ISSN: 0090-1423

National Library of Medicine

CUMULATED INDEX MEDICUS

VOLUME 30, 1989

AUTHOR INDEX K-M

U.S. DEPARTMENT OF HEALTH
AND HUMAN SERVICES
Public Health Service
National Institutes of Health

NATIONAL LIBRARY OF MEDICINE
8600 Rockville Pike
Bethesda, Maryland 20894

NIH Publication No. 90-259

National Library of Medicine Cataloging in Publication

ZW
1
I384

Cumulated Index medicus. -- Vol. 1 (Jan.-Dec.1960)-
.-- Chicago : American Medical Association ;
Washington, D.C. : Supt. of Docs., U.S. G.P.O.
[distributor], 1961-
v.
Vols. for 1965- issued by the National Library of Medicine.
Continues: Quarterly cumulative Index medicus.
Annual cumulation of the monthly issues of Index medicus.
Vols. for 1971-1978 issued as DHEW publication ; no. (NIH) 72-259, etc.; for 1979- as NIH publication ; no. 80-259, etc.
Issues for 1967- include Bibliography of medical reviews.
ISSN 0090-1423 = Cumulated Index medicus.

1. Bibliography of Medicine 2. Medicine - indexes I. American Medical Association. II. National Library of Medicine (U.S.). III. Bibliography of medical reviews IV. Index medicus V. Series: DHEW publication ; no. (NIH) 72-259, etc. VI. Series: NIH publication ; no. 80-259, etc.

© *All or portions of this publication are protected against copying or other reproduction outside of the United States in accordance with the provisions of Article II of the Universal Copyright Convention.*

This book is printed on acid-free paper for permanence.

Use of funds for printing this periodical has been approved by the Director of the Office of Management and Budget through September 30, 1990

For sale by the Superintendent of Documents, U.S. Government Printing Office
Washington, D.C. 20402

CUMULATED INDEX MEDICUS

CONTENTS

Book 1

Preface v
Index Medicus Citation Format vii
Introduction
Materials Indexed viii
The Indexing Operation viii
Subject Heading Changes ix
Arrangement ix
Subject Section ix
Author Section x
Bibliography of Medical Reviews xi
Access to Articles Cited xi
Interlibrary Loan Policy xii
Other Resources xiv
Regional Medical Libraries xiv
Foreign MEDLARS/MEDLINE Centers xv

MEDICAL SUBJECT HEADINGS (Contents) I-3

JOURNALS INDEXED Abbreviation Listing 1019
Full Title Listing 1097

Book 2 Subject Index A 1165

Book 3 Subject Index B-Ch 2485

Book 4 Subject Index Ci-Ep 3882

Book 5 Subject Index Eq-He 5284

Book 6 Subject Index Hi-Lh 6726

Book 7 Subject Index Li-Na 7976

Book 8 Subject Index Ne-Po 9289

Book 9 Subject Index Pr-So 10686

Book 10 Subject Index Sp-Z 12093

Book 11 Author Index A-D 13463

Book 12 Author Index E-J 14900

Book 13 Author Index K-M 16186

Book 14 Author Index N-Sh 17515

Book 15 Author Index Si-Z 18817

Book 16 Bibliography of Medical Reviews 20067

Justrabo E see **Lizard-Nacol S**
Justrabo E see **Tremeaux JC**
Justus C, Hochstrasser K, Kramer MD: Monoclonal antibodies recognizing inter-alpha-trypsin-inhibitor and its related fragments--evidence for the involvement of the proteinase inhibitor in cutaneous (patho-)physiology. Adv Exp Med Biol 1988;240:89-95
Justus CW see **Schaible UE**
Justus J, Schulze J, Kemmer C, Riedel H: Lebermorphologie und Klinik eines Falls von Cholesterinester-Speicherkrankheit. Dtsch Z Verdau Stoffwechselkr 1988;48(3-4):198-207 (Eng. Abstr.) **(Ger)**
Jusuf L see **Kunkel G**
Juszczak M: Chronic treatment with desmethylimipramine increases the oxytocin content in the hypothalamus and neurohypophysis of normal and pinealectomized male rats. Acta Physiol Pol 1988 Jul-Aug;39(4):261-8
Juszczak M, Guzek JW: Hypothalamic and neurohypophysial vasopressin and oxytocin in melatonin-treated pinealectomized male rats. J Pineal Res 1988;5(6):545-52
Juszczak RJ, Russell JH: Inhibition of cytotoxic T lymphocyte-mediated lysis and cellular proliferation by isoquinoline sulfonamide protein kinase inhibitors. Evidence for the involvement of protein kinase C in lymphocyte function. J Biol Chem 1989 Jan 15;264(2):810-5
Juszczyk Z, Jakubów H, Szydło W, Zięcik S: Cholangiografia przezskórna PTC pod kontrolą obrazu ultrasonograficznego. Pol Tyg Lek 1988 Sep 19; 43(38):1222-4 (Eng. Abstr.) **(Pol)**
Juszkiewicz P see **Marczewski R**
Juszyński A see **Malecka-Panas E**
Juszyński A see **Szadowska A**
Jutai JW: Spatial attention in hypothetically psychosis-prone college students. Psychiatry Res 1989 Feb;27(2):207-15
Jutila KL see **Jutila MA**
Jutila M see **Marnela KM**
Jutila MA, Kroese FG, Jutila KL, Stall AM, Fiering S, Herzenberg LA, Berg EL, Butcher EC: Ly-6C is a monocyte/macrophage and endothelial cell differentiation antigen regulated by interferon-gamma. Eur J Immunol 1988 Nov;18(11):1819-26
Jutila MA see **Berg EL**
Jutila MA see **Bishop DK**
Jutila MA see **Kishimoto TK**
Jutis T see **Ionescu A**
Jutisz M see **Counis R**
Jutisz M see **Starzec A**
Juto P, Settergren B, Mincheva-Nilsson L: Serum IgG and IgM responses in mumps infection as measured by ELISA using a guinea pig capture antibody raised by intranasal immunization [letter] J Infect Dis 1989 May;159(5):998-9
Juto P see **Gothefors L**
Juto P see **Settergren B**
Jutras D, Marion M, Denizeau F: The effects of putative DNA repair inhibitors on DNA adduct levels and unscheduled DNA synthesis in rat hepatocytes exposed to 2-acetylaminofluorene. Mutat Res 1989 Feb;216(1):35-42
Jutrin I see **Catz A**
Jutrin I see **Savin H**
Jütte A see **Syrbe G**
Jutte NH, Daane R, van den Bemd JM, Hop WC, Essed CE, Simoons ML, Bos E, Weimar W: Cytoimmunological monitoring to detect rejection after heart transplantation. Transplant Proc 1989 Feb;21(1 Pt 3):2519-20
Jutte NH see **Hesse CJ**
Jutte NH see **Vaessen LM**
Jütte R: A seventeenth-century German barber-surgeon and his patients. Med Hist 1989 Apr;33(2):184-98
Jutterdal S see **Perk J**
Jüttermann R, Weyer U, Doerfler W: Defect of adenovirus type 12 replication in hamster cells: absence of transcription of viral virus-associated and L1 RNAs. J Virol 1989 Aug; 63(8):3535-40
Jüttermann R see **Weisshaar B**
Juttijudata P see **Changbumrung S**
Jütting U see **Schenck U**
Juttmann JR see **van Laarhoven K**
Juttmann JW see **Schimmel JW**
Juttner CA, To LB, Haylock DN, Dyson PG, Thorp D, Dart GW, Ho JQ, Horvath N, Bardy P: Autologous blood stem cell transplantation. Transplant Proc 1989 Feb;21(1 Pt 3):2929-31 (14 ref.)
Juttner CA: Changing concepts in the management of leukaemia. Med J Aust 1989 Jul 3;151(1):43-51 (80 ref.)
Juttner CA see **Ashman LK**
Juttner CA see **Burrow JN**
Juttner CA see **Jin BQ**
Juttner CA see **Lopez AF**
Juttner CA see **Roberts MM**
Juttner CA see **To LB**
Juttner CA see **Zola H**
Jüttner FM, Smolle J, Petek W, Meinitzer E, Schalk V, Friehs GB, List WF: Permeabilität der alveolokapillären Membran bei unilateraler Lungenlavage. Experimentelle Studie. Anaesthesist 1989 Jan;38(1):22-8 (Eng. Abstr.) **(Ger)**
Jüttner FM, Smolle J, Pinter H, Popper H, Friehs G: Solitary coin lesion in patients with malignant melanoma: an indication for thoracotomy? Thorac Cardiovasc Surg 1988 Aug;36(4):232-3
Jüttner U see **von Baehr R**
Jüttnerová V see **Antalovská Z**
Jutzi E see **Reiher H**
Jutzi E see **Zander E**
Jutzi H see **Vögelin HP**
Jutzi P see **Stasch JP**
Jutzler GA see **Bambauer R**
Jutzler GA see **Köhler M**
Jutzy KR see **Bansal RC**
Jutzy RV see **Dower GE**
Juul A, Juul P, Christensen HB: Guanethidine-induced sympathectomy in the nude rat. Pharmacol Toxicol 1989 Jan;64(1):20-2
Juul D: Using Rasch analysis to analyze performance on patient management problems. Proc Annu Conf Res Med Educ 1988;27:190-4
Juul J, Lie B, Friberg Nielsen S: Epidural analgesia vs. general anesthesia for cesarean section. Acta Obstet Gynecol Scand 1988;67(3):203-6
Juul J see **Lie B**
Juul J see **Westermark P**
Juul N, Torp-Pedersen S, Nielsen H: Abdominal ultrasound versus intravenous urography in the evaluation of infravesically obstructed males. Scand J Urol Nephrol 1989;23(2):89-92
Juul N see **Holm HH**
Juul N see **Pedersen H**
Juul NO see **Fosså SD**
Juul P see **Elbaek K**
Juul P see **Juul A**
Juul P see **Svendsen O**
Juul S, Olsen J, Knudsen LB: Den regionale fordeling af fødselsvaegte i Danmark, 1979-83. Ugeskr Laeger 1989 Apr 3;151(14):885-9 (Eng. Abstr.) **(Dan)**
Juul S see **Benjamin DR**
Juul-Jørgensen B see **Thode J**
Juul-Möller S, Lilja B, Johansson BW: Ventricular arrhythmias and left ventricular function: one-year follow-up after myocardial infarction. Eur Heart J 1988 Nov;9(11):1181-7
Juul-Möller S see **Hedblad B**
Juurlink BH, Devon RM: Procedure for establishing oligodendroglial cells in primary cultures based on developmental parameters. Int J Dev Neurosci 1987; 5(4):327-36
Juurlink BH see **Devon RM**
Juurman J, Lehtinen-Railo S: Cross-modal transfer of forms between vision and touch. Scand J Psychol 1988; 29(2):95-110
Juusela H: Urologian mahdollisuudet miesten seksuaalisten toimintahäiriöiden hoidossa. Duodecim 1988; 104(15):1191-6 (21 ref.) **(Fin)**
Juustila H see **Salmela PI**
Juutinen K see **Karttunen R**
Juvé R see **Pallarés J**
Juvela S, Kuurne T: Aivoverenvuodon leikkaushoito. Duodecim 1989;105(7):705-9 (23 ref.) **(Fin)**
Juvela S, Kaste M, Hillbom M: The effects of earlier surgery and shorter bedrest on the outcome in patients with subarachnoid haemorrhage. J Neurol Neurosurg Psychiatry 1989 Jun;52(6):776-7
Juvela S, Heiskanen O, Poranen A, Valtonen S, Kuurne T, Kaste M, Troupp H: The treatment of spontaneous intracerebral hemorrhage. A prospective randomized trial of surgical and conservative treatment. J Neurosurg 1989 May;70(5):755-8
Juvells I see **Ros D**
Juven BJ see **Paster N**
Juvenal G see **Christophe D**
Juvenal G see **Hansen C**
Juvenal GJ see **Chazenbalk GD**
Juvenal GJ see **Pisarev MA**
Juvent M see **Douchamps J**
Juvent M see **Herchuelz A**
Juvin ME see **Drugeon HB**
Juvin R, Zagala A, Rose-Pittet L, Vasdev A, Phelip X: Tassements vertébraux révélant une spondylodiscite staphylococcique bifocale. Rev Rhum Mal Osteoartic 1989 May;56(6):495-7 **(Fre)**
Juvin R see **Gaudin P**
Juvin R see **Rose-Pittet L**
Juvin R see **Troussier B**
Juvonen E: Megakaryocyte colony formation in chronic myeloid leukemia and myelofibrosis. Leuk Res 1988; 12(9):751-6
Juvonen E, Partanen S, Knuutila S, Ruutu T: Colony formation by megakaryocyte progenitors in myelodysplatic syndromes. Eur J Haematol 1989 Apr;42(4):389-95
Juvonen E see **Maury CP**
Juvonen E see **Partanen S**
Juvonen R see **Honkakoski P**
Juvonen R see **Laitinen M**
Juvonen R see **Lang MA**
Juvonen R see **Pohjanvirta R**
Juvonen R see **Raunio H**
Juyol M see **Prieto L**
Juzbasic M see **Beck M**
Južnic N see **Rosic B**
Juzová Z see **Tomsová Z**
Juzová Z see **Wilczek H**
Juzwa A see **Swiątecka G**
Juzwiak JS see **Moll HD**
Juzwiak JS see **Santschi EM**
Juzwiak JS see **Smyth GB**
Juzwishin DW see **Franchetto TM**
Jwo DM see **Hsu HM**
Jwo J, LoVerde PT: The ability of fractionated sera from animals vaccinated with irradiated cercariae of Schistosoma mansoni to transfer immunity to mice. J Parasitol 1989 Apr; 75(2):252-60
Jy W, Fregien N, Bourguignon GJ, Bourguignon LY: Role of Ca2+ in the regulation of hormone receptor exposure during lymphocyte activation. Biochim Biophys Acta 1989 Aug 7;983(2):153-60
Jy W, Haynes DH: Calcium uptake and release characteristics of the dense tubules of digitonin-permeabilized human platelets. Biochim Biophys Acta 1988 Oct 20;944(3):374-82
Jy W see **Bourguignon GJ**
Jylhä M, Aro S: Social ties and survival among the elderly in Tampere, Finland. Int J Epidemiol 1989 Mar; 18(1):158-64
Jynge K see **Hough E**
Jynge P see **Borchgrevink PC**
Jynge P see **Sellevold OF**
Jyo K see **Nawata Y**
Jyo T, Kodomari Y, Kodomari N, Kuwabara W, Katsutani T, Otsuka T, Tsuboi S, Oka S, Shigeta S, Ono K: Therapeutic effect and titers of the specific IgE and IgG antibodies in patients with sea squirt allergy (Hoya asthma) under a long-term hyposensitization with three sea squirt antigens. J Allergy Clin Immunol 1989 Feb;83(2 Pt 1):386-93
Jyo Y, Yoshikawa J, Yoshida K, Kato H, Shakudo M: [A new diagnostic criteria of mitral valve prolapse syndrome] J Cardiol 1988;18 Suppl 18:29-41, discussion 42-4 (Eng. Abstr.) **(Jpn)**
Jyo Y see **Akasaka T**
Jyo Y see **Yoshida K**
Jyoichi T, Ebisawa T, Noda Y, Matsui K, Miyahara T: [A case of tardive dystonia] Rinsho Shinkeigaku 1989 Jan; 29(1):59-62 (Eng. Abstr.) **(Jpn)**
Jyoichi T, Hasegawa T, Yoshida M, Noda Y, Toshima R, Katayama M, Shimojo S, Miyahara T: [A case of Klippel-Trénaunay-Weber syndrome associated with a short affected leg, spinal AVM and disseminated intravascular coagulation] Nippon Naika Gakkai Zasshi 1989 May;78(5):678-9 **(Jpn)**
Jyoshita H see **Tanahashi Y**
Jyothinagaram SG, Padfield PL: Ambulatory versus clinical BP readings [letter] J Hum Hypertens 1989 Jun;3(3):207
Jyoujima H see **Kaji M**
Jyoyama H see **Hori Y**
Jyoyama H see **Matsubara T**
Jyssum S: Pyrimidine 5'-nucleosidase in Neisseria meningitidis. An enzyme specific for uridine 5'-monophosphate. APMIS 1989 Apr;97(4):343-6
Jyumonji N see **Kohno H**
Jyung RW see **Crowther J**
Jyväsjärvi E, Kniffki KD, Mengel MK: Functional characteristics of afferent C fibres from tooth pulp and periodontal ligament. Prog Brain Res 1988;74:237-45
Jyväsjärvi E see **Huopaniemi T**

K

Ka JK see **Chin CC**
Ka K, Ichibangase M, Terashima I, Maeda K: Pyogenic liver abscess due to Bacteroides fragilis. Acta Paediatr Jpn Overseas Ed 1987 Apr;29(2):280-6
Ka MJ see **Tyan YS**
Ka S see **Arakawa S**
Kaa E, Dalgaard JB: Fatal dextropropoxyphene poisonings in Jutland, Denmark. Z Rechtsmed 1989;102(2-3):107-15
Kaa E, Teige B: Akutte alkohol- og medikamentforgiftninger i retsmedicinske materialer fra Arhus og Oslo. Nord Med 1988;103(11):329-31 (Eng. Abstr.) **(Dan)**
Kaa E: Drug abuse in Denmark (Jutland and Funen). A forensic study based upon drugs seized in 1982-1987. Z Rechtsmed 1988;101(4):229-36
Kaa E: Cannabis plants illicitly grown in Jutland (Denmark). Z Rechtsmed 1989;102(6):367-75
Kaa E see **Ceder G**
Kaa E see **Steentoft A**
Kaa E see **Teige B**
Kaab B see **Huet JC**
Kääb S see **Werdan K**
Kaabachi N see **Ben Ammar S**
Kaabachi N see **Fallah H**
Kaabar A see **Ben Younes A**
Kaabar A see **Ben Younes AB**
Kaabar A see **Mejdoub S**
Kaaber S see **Tolboe H**
Kaachy A see **Babar A**
Kaack MB see **Fussell EN**
Kaada B, Emru M: Promoted healing of leprous ulcers by transcutaneous nerve stimulation. Acupunct Electrother Res 1988;13(4):165-76
Kaada B: Nocebo--placebos motpol. Nord Med 1989; 104(6-7):192-8 (Eng. Abstr.) **(Nor)**
Kaada B: Nocebo--placebos motpol. Tidsskr Nor Laegeforen 1989 Mar 10;109(7-8):814-21 (83 ref.) (Eng. Abstr.) **(Nor)**
Kaada B: Krybbedød--QT-intervallet i EKG og bradyarytmier. Tidsskr Nor Laegeforen 1989 Jan 20; 109(2):186-92 (Eng. Abstr.) **(Nor)**
Kaada B, Torsteinbø O: Increase of plasma beta-endorphins

in connective tissue massage. Gen Pharmacol 1989; 20(4):487–9
Kaada B: TNS ved perifere cirkulasjonsforstyrrelser. Lakartidningen 1988 Oct 12;85(41):3370–1 **(Nor)**
Kaaden OR, Haas L: Übersichtsreferat: Aktuelles zur Gefährdung der Nutztierpopulationen durch exotische Tierseuchen. DTW Dtsch Tierarztl Wochenschr 1989 May;96(6):321–4 (18 ref.) (Eng. Abstr.) **(Ger)**
Kaaden OR: Grenzen und Risiken der Biotechnologie in der Veterinärmedizin aus der Sicht des Virologen. DTW 1989 Feb;96(2):47–8 (Eng. Abstr.) **(Ger)**
Kaaden OR see **Greiser-Wilke I**
Kaaden OR see **Haas L**
Kaaden OR see **Löchelt M**
Kaaden OR see **Schelp C**
Kaaden OR see **Stolze B**
Kaaden OR see **Truyen U**
Kaaja R, Julkunen H: Led ja raskaus. Duodecim 1989; 105(6):507–15 (53 ref.) **(Fin)**
Kaaja R see **Kekomäki R**
Kaakinen K: Two flash photorefractometry in screening of amblyogenic refractive errors [letter] Acta Ophthalmol (Copenh) 1989 Jun;67(3):351
Kaakkola S see **Bäckström R**
Kaakkola S see **Etemadzadeh E**
Kaakkola S see **Lindén IB**
Kaakkola S see **Männistö PT**
Kaakkola S see **Nissinen E**
Kaakkola S see **Schultz E**
Kaalhus O see **Fossä SD**
Kaalhus O see **Holte H**
Kaalhus O see **Monge OR**
Kaali SG, Bartfai G: Direct insertion of the laparoscopic trocar after an earlier laparotomy. J Reprod Med 1988 Sep; 33(9):739–40
Kaali SG, Szigetvari I, Bartfai G, Feinman M: Laparoscopic sterilization combined with dilation and evacuation up to 18 weeks' gestation. J Reprod Med 1989 Jul;34(7):463–4
Kaali SG, Szigetvari IA, Bartfai GS: The frequency and management of uterine perforations during first-trimester abortions. Am J Obstet Gynecol 1989 Aug;161(2):406–8
Kaali SG see **Bartfai G**
Kaali SG see **Feinman M**
Kaali SG see **Szigetvari I**
Kaali SG see **Timor-Tritsch IE**
Kaalund S, Høgsaa B, Grevy C: Coxa saltans in patients with Ehlers-Danlos syndrome, type III. Scand J Rheumatol 1988;17(3):229–30
Kaaman T: Hand, foot and nail disease—a common manifestation of chronic dermatophytosis. Mycoses 1988 Dec;31(12):613–6
Kaan A see **Stokkermans J**
Kaanane A, Labuza TP: The Maillard reaction in foods. Prog Clin Biol Res 1989;304:301–27 (57 ref.)
Kaar G, Broe PJ, Bouchier-Hayes DJ: Upper limb emboli. A review of 55 patients managed surgically. J Cardiovasc Surg (Torino) 1989 Mar–Apr;30(2):165–8
Käär K see **Penttinen J**
Käär K see **Tammela T**
Käär ML see **Huttunen NP**
Käär ML see **Hyöty H**
Käär ML see **Ilonen J**
Käär ML see **Tapanainen P**
Kaarela K, Lehtinen K, Skinhøj A, Andersen F: The effect of different indomethacin formulations in young and elderly patients: a comparative controlled clinical trial. Curr Med Res Opin 1989;11(7):427–31
Kaarela K see **Aho K**
Kaarela K see **Isomäki H**
Kaarela K see **Konttinen YT**
Kaarela K see **Tiitinen S**
Kaaresen R see **Gerner T**
Kaaret TW see **Gopinath E**
Kääriäinen H, Jäänkeläinen J, Kivisaari L, Koskimies O, Rapola J, Norio R: Polycystic kidney disease in children: differential diagnosis between the dominantly and recessively inherited forms. Prog Clin Biol Res 1989; 305:55–9
Kääriäinen H see **Gal A**
Kääriäinen H see **Küster W**
Kääriäinen H see **Lindlöf M**
Kääriäinen I see **Sipponen P**
Kääriäinen L, Takkinen K, Keränen S, Söderlund H: Replication of the genome of alphaviruses. J Cell Sci Suppl 1987;7:231–50
Kääriäinen L see **Syväoja P**
Kaarsalo E see **Tikkanen MJ**
Kaarsholm NC, Ko HC, Dunn MF: Comparison of solution structural flexibility and zinc binding domains for insulin, proinsulin, and miniproinsulin. Biochemistry 1989 May 16; 28(10):4427–35
Kaartinen E see **Ahovuo J**
Kaartinen L, Ali-Vehmas T, Larsen B, Jensen NE, Sandholm M: In vitro bacterial growth in whey from M blood group positive and negative cows—growth of Streptococcus agalactiae is dependent on protease inhibitor level. Zentralbl Veterinarmed [B] 1988 Nov;35(9):681–7
Kaartinen L, Veijalainen K, Kuosa PL, Pyörälä S, Sandholm M: Endotoxin-induced mastitis. Inhibition of casein synthesis and activation of the caseinolytic system. Zentralbl Veterinarmed [B] 1988 Jun;35(5):353–60
Kaartinen L, Jensen NE: Use of N-acetyl-beta-glucosaminidase to detect teat canal inflammations. J Dairy Res 1988 Nov;55(4):603–7
Kaartinen L, Salonen EM, Vaheri A, Sandholm M: Activation of plasmin in mastitic milk. Acta Vet Scand 1988; 29(3–4):485–91
Kaartinen L, Kuosa PL, Veijalainen K, Sandholm M: Compartmentalization of milk N-acetyl-beta-D-glucosaminidase (NAGase). Release of NAGase from the cellular compartment by storage, freezing and thawing, detergent and using cell stimulants. Zentralbl Veterinarmed [B] 1988 Jul;35(6):408–14
Kaartinen L see **Lappalainen R**
Kaartinen L see **Pyörälä S**
Kaartinen L see **Sandholm M**
Kaartinen M, Rocca-Serra J, Mäkelä O: Combinatorial association of V genes: one VH gene codes for three non-cross-reactive monoclonal antibodies each specific for a different antigen (phoxazolone, NP or gat). Mol Immunol 1988 Sep;25(9):859–65
Kaartinen M, Solin ML, Mäkelä O: 'Allelic' forms of immunoglobulin V genes in different strains of mice. EMBO J 1989 Jun;8(6):1743–8
Kaartinen M see **Mäkelä O**
Kaartinen V, Mononen I: Analysis of aspartylglucosamine at the picomole level by high-performance liquid chromatography. J Chromatogr 1989 May 30;490(2):293–9
Kaartinen V see **Mononen I**
Kaarttinen A see **Koulu M**
Kaas JH, Krubitzer LA, Johanson KL: Cortical connections of areas 17 (V-I) and 18 (V-II) of squirrels. J Comp Neurol 1989 Mar 15;281(3):426–46
Kaas JH see **Cusick CG**
Kaas JH see **Florence SL**
Kaas JH see **Garraghty PE**
Kaas JH see **Krubitzer LA**
Kaas JH see **Luethke LE**
Kaas-Claesson N see **Becker U**
Kaasa S, Mastekaasa A, Lund E: Prognostic factors for patients with inoperable non-small cell lung cancer, limited disease. The importance of patients' subjective experience of disease and psychosocial well-being. Radiother Oncol 1989 Jul;15(3):235–42
Kaasa S, Mastekaasa A, Naess S: Quality of life of lung cancer patients in a randomized clinical trial evaluated by a psychosocial well-being questionnaire. Acta Oncol 1988; 27(4):335–42
Kaasa S, Mastekaasa A: Psychosocial well-being of patients with inoperable non-small cell lung cancer. The importance of treatment- and disease-related factors. Acta Oncol 1988;27(6b):829–35
Kaasa S, Olsnes BT, Thorud E, Høst H: Reduced short-term neuropsychological performance in patients with nonsmall-cell lung cancer treated with cisplatin and etoposide. Antibiot Chemother 1988;41:226–31
Kaasa S, Lund E, Høst H: Personlighet og kreft. Tidsskr Nor Laegeforen 1989 Aug 20;109(23):2345–7 **(Nor)**
Kaasa S, Mastekaasa A, Thorud E: Toxicity, physical function and everyday activity reported by patients with inoperable non-small cell lung cancer in a randomized trial (chemotherapy versus radiotherapy). Acta Oncol 1988; 27(4):343–9
Kaasa S see **Wist E**
Kaasch J see **Quiñones A**
Kaasch M see **Quiñones A**
Kaase H, Metzdorf J, Berger H: Standards for UV instruments and risk of existing devices. Photochem Photobiol 1988 Oct;48(4):439–43
Kaasen I see **Andresen PA**
Kaaserer B see **Köck M**
Kaaserer B see **Sixt W**
Kaasik AE, Dmitriev KK, Tomberg TA: Giperbaricheskaia oksigenatsiia v lechenii bol'nykh s ishemicheskim insul'tom. Zh Nevropatol Psikhiatr 1988;88(9):38–43 (Eng. Abstr.) **(Rus)**
Kaasik AE, Asser TK, Ul'st MV: Local blood flow in the thalamus and frontal cortex in alert and narcotized dogs. Neurosci Behav Physiol 1988 Sep–Oct;18(5):384–7
Kaasik AE see **Asser TK**
Kaasik AE see **Mialkoo MIa**
Kaasik AE see **Rooze MI**
Kaasinen E, Taavitsainen M, Lehtonen T: Epidermoid cyst of the testis. Case report with a review of the literature. Eur Urol 1988;15(1–2):141–3 (17 ref.)
Kaastad E, Freng A: Zygomatico-maxillary fractures. Late results after traction-hook reduction. J Craniomaxillofac Surg 1989 Jul;17(5):210–4
Kaastrup P, Nielsen B, Høriyck V, Simonsen M: Mixed lymphocyte reactions (MLR) in rainbow trout (Salmo gairdneri) sibling. Dev Comp Immunol 1988 Fall; 12(4):801–8
Kaatsch HJ, Schütz H: Erfahrungen mit dem "Lion Alcometer AE-D3" bei der Blutalkohol- und Atemalkoholbestimmung. Beitr Gerichtl Med 1988; 46:175–83 (Eng. Abstr.) **(Ger)**
Kaatsch P see **Treuner J**
Kaattari SL see **Maule AG**
Kaatz B see **Lee P**
Kaatz GW, Seo SM, Barriere SL, Albrecht LM, Rybak MJ: Efficacy of fleroxacin in experimental methicillin-resistant Staphylococcus aureus endocarditis. Antimicrob Agents Chemother 1989 Apr;33(4):519–21
Kaatz GW see **Barriere SL**
Kaatze U, Lautscham K: High-frequency ultrasonic absorption spectroscopy on aqueous suspensions of phospholipid bilayer vesicles. Biophys Chem 1988 Dec; 32(2–3):153–60
Kaaya A see **Sutter-Dub MT**
Kaaya GP: Glossina morsitans morsitans: mortalities caused in adults by experimental infection with entomopathogenic fungi. Acta Trop (Basel) 1989 Mar;46(2):107–14
Kaaya GP, Darji N: Mortality in adult tsetse, Glossina morsitans morsitans, caused by entomopathogenic bacteria. J Invertebr Pathol 1989 Jul;54(1):32–8
Kaaya GP see **Mutayoba BM**
Kaba DS, McIntyre BW, Kripke ML, Goodenow RS, Schreiber H, Ananthaswamy HN: Generation of antigenic variants from a nonantigenic murine tumor cell line by transfection with a gene encoding a novel tumor-specific transplantation antigen. Cancer Res 1989 Jan 1;49(1):38–43
Kaba H, Saito H, Otsuka K, Seto K: Electrophysiology of neurones projections from the rat A1 noradrenergic region to the medial preoptic/anterior hypothalamic area: lack of effect of the oestrous cycle on their excitability. Exp Clin Endocrinol 1988 Dec;92(2):217–24
Kaba H see **Li CS**
Kaba H see **Seto K**
Kaba K see **Kadota T**
Kaba S see **Kurita S**
Kabachenko AN see **Altmagambetova MT**
Kaback DB, Steensma HY, de Jonge P: Enhanced meiotic recombination on the smallest chromosome of Saccharomyces cerevisiae. Proc Natl Acad Sci U S A 1989 May;86(10):3694–8
Kaback DB: Meiotic segregation of circular plasmid-minichromosomes from intact chromosomes in Saccharomyces cerevisiae. Curr Genet 1989 Jun; 15(6):385–92
Kaback DB see **Wickner RB**
Kaback HR: Molecular biology of active transport: from membrane to molecule to mechanism. Harvey Lect 1987–88;83:77–105 (77 ref.)
Kaback HR see **Carrasco N**
Kaback HR see **Lee JA**
Kaback HR see **Lolkema JS**
Kaback HR see **Meinhardt SW**
Kaback HR see **Püttner IB**
Kaback HR see **Roepe PD**
Kaback HR see **Thorens B**
Kaback MB see **Dannemann AF**
Kaback MM see **Paw BH**
Kabadi U, Semenza L, Valin L, Riley W: Giant ruptured thyroglossal cyst. Iowa Med 1988 Oct;78(10):473–6
Kabadi UM: Thyroid disorders and the elderly. Compr Ther 1989 Jun;15(6):53–65 (17 ref.)
Kabadi UM, Premachandra BN: Decline of T3 and elevation in reverse T3 induced by hyperglucagonemia: changes in thyroid hormone metabolism, not altered release of thyroid hormones. Horm Metab Res 1988 Aug;20(8):513–6
Kabaeva NV see **Shirinsky VP**
Kabaeva NV see **Smirnov VN**
Kabai P see **Vadász C**
Kabaivanova SD see **Nikolov JT**
Kabak SL: Okostenenie khrashchevogo skeleta konechnostei zarodysheĭ cheloveka. Arkh Anat Gistol Embriol 1988 Jun; 94(6):47–51 (Eng. Abstr.) **(Rus)**
Kabak SL: Kachestvennye i kolichestvennye pokazateli rosta skeleta konechnostei émbrionov i rannikh plodov cheloveka. Arkh Anat Gistol Embriol 1988 Jul;95(7):54–61 (Eng. Abstr.) **(Rus)**
Kabakchiev P see **Karchev T**
Kabakoff R see **Overholser JC**
Kabakov AE see **Glukhova MA**
Kabakov AIu: Analiz ékvivalentnoĭ élektricheskoĭ skhemy gepatotsita v usloviiakh prekrashcheniia i vosstanovleniia krovotoka. Biofizika 1988 Sep–Oct;33(5):828–33 (Eng. Abstr.) **(Rus)**
Kabakov AIu, Sarbash VI, Filimonov DA: Transport kaliia pri ishemii i anoksii perfuziruemoĭ pecheni. Biofizika 1989 Mar–Apr;34(2):295–6 (Eng. Abstr.) **(Rus)**
Kabala J, Virjee J, Mountford R, Waring J, Yeats R, Goddard P: Magnetic resonance imaging of the pancreas. Bristol Med Chir J 1988 May;103(2):25
Kabalin JN, Kessler R: Experience with the Hydroflex penile prosthesis. J Urol 1989 Jan;141(1):58–9
Kabalin JN, Hodge KK, McNeal JE, Freiha FS, Stamey TA: Identification of residual cancer in the prostate following radiation therapy: role of transrectal ultrasound guided biopsy and prostate specific antigen. J Urol 1989 Aug;142(2):326–31
Kabalin JN, McNeal JE, Price HM, Freiha FS, Stamey TA: Unsuspected adenocarcinoma of the prostate in patients undergoing cystoprostatectomy for other causes: incidence, histology and morphometric observations. J Urol 1989 May;141(5):1091–4; discussion 1093–4
Kabalin JN, Kessler R: Successful implantation of penile prostheses in organ transplant patients. Urology 1989 Apr; 33(4):282–4
Kabalin JN, Peehl DM, Stamey TA: Clonal growth of human prostatic epithelial cells is stimulated by fibroblasts. Prostate 1989;14(3):251–63
Kabalin JN, Kessler R: Five-year followup of the Scott inflatable penile prosthesis and comparison with semirigid penile prosthesis. J Urol 1988 Dec;140(6):1428–30

Kabalin JN, Kessler R: Penile prosthesis surgery: review of ten-year experience and examination of reoperations.
Urology 1989 Jan;33(1):17-9
Kabalin JN see Stamey TA
Kabalka G see Bennett PB
Kabalka GW, Buonocore E, Hubner K, Davis M, Huang L: Gadolinium-labeled liposomes containing paramagnetic amphipathic agents: targeted MRI contrast agents for the liver. Magn Reson Med 1988 Sep;8(1):89-95
Kabalka GW, Gai YZ, Mather S: Synthesis of iodine-125 labeled 3-quinuclidinyl 4'-iodobenzilate.
Int J Rad Appl Instrum [B] 1989;16(4):359-60
Kabalka GW, Davis M, Bendel P: Boron-11 MRI and MRS of intact animals infused with a boron neutron capture agent. Magn Reson Med 1988 Oct;8(2):231-7
Kabalka GW, Bendel P, Davis M, Slatkin DN, Micca PL: Boron-11 magnetic resonance imaging and spectroscopy; tools for investigating pharmacokinetics for boron neutron capture therapy. Basic Life Sci 1989;50:243-9
Kabaloeva DM see Podlevskiĭ AF
Kaban AP, Keĭsevich LV, Samodumova IM, Znamenskiĭ VA, Cherviak PI: Izuchenie obshchetoksicheskikh svoĭstv i pobochnogo deĭstviia polimetilsiloksana i immobilizovannogo na nem gentamitsina.
Antibiot Khimioter 1988 Sep;33(9):666-71 (Eng. Abstr.) **(Rus)**
Kaban AP, Gunina LM: Ispol'zovanie pokazateleĭ kallikrein-kininovoĭ sistemy krovi v otsenke effektivnosti profilaktiki i lecheniia posleoperatsionnykh gnoĭnykh oslozhneniĭ u onkologicheskikh bol'nykh Klin Khir 1989; (5):10-2 (Eng. Abstr.) **(Rus)**
Kaban AP see Shalimov SA
Kaban LB see Bu BH
Kaban LB see Dodson TB
Kaban LB see Eckardt A
Kaban LB see Helms CA
Kabanchuk IN, Skorik VT: Nozhevoe ranenie shei s povrezhdeniem sonnoĭ arterii. Klin Khir 1989;(4):70 **(Rus)**
Kabani S, Cataldo E, Folkerth R, Delellis RA, Bhan I, Farren P, Neville T: Atypical lymphohistiocytic infiltrate (pseudolymphoma) of the oral cavity.
Oral Surg Oral Med Oral Pathol 1988 Nov;66(5):587-92
Kabani S, Greenspan D, deSouza Y, Greenspan JS, Cataldo E: Oral hairy leukoplakia with extensive oral mucosal involvement. Report of two cases.
Oral Surg Oral Med Oral Pathol 1989 Apr;67(4):411-5
Kaban'ko TP see Miroshnichenko VP
Kabanko TP see Novikova RI
Kabanov AN, Vozliublennyĭ SI, Platonov NS, Kozhukhin AP, Bronfina ZL: Primenenie igloreflekoterapii dlia vosstanovleniia motorno- evakuatornoĭ funktsii zheludka i kishechnika pri gnoĭnom peritonite. Klin Khir 1989; (1):33-4 (Eng. Abstr.) **(Rus)**
Kabanov AN, Cherniavskiĭ MP, Kulikov SV, Sokolov SP, Sokolovskiĭ VF: Lechenie ostatochnoĭ plevral'noĭ polosti i svernuvshegosia gemotoraksa u bol'nykh, operirovannykh po povodu tuberkuleza legkikh. Probl Tuberk 1988; (11):34-5 (Eng. Abstr.) **(Rus)**
Kabanov AN, Bozhenkov IuG, But IuS, Krivonosov LK, Belousov AP: Kombinirovannoe lechenie podkozhnogo panaritsiia s pomoshchiu krioglitserina v usloviiakh polikliniki. Klin Khir 1989;(1):67 **(Rus)**
Kabanov AV, Ovcharenko AV, Melik-Hubarov NS, Bannikov AI, Alakhov VYu, Kiselev VI, Sveshnikov PG, Kiselev OI, Levashov AV, Severin ES: Fatty acid acylated antibodies against virus suppress its reproduction in cells.
FEBS Lett 1989 Jul 3;250(2):238-40
Kabanov AV, Alakhov VIu, Klinskiĭ EIu, Khrutskaia MM, Rakhnianskaia AA: Konstruirovanie kon'iugatov prirodnykh i sinteticheskikh makromolekul pri ispol'zovanii obrashchennykh mitsell kak mikroreaktorov.
Dokl Akad Nauk SSSR 1988;302(3):735-8 **(Rus)**
Kabanov AV, Krutskaia MM, Budavari MI, Eremin SA, Kliachko NL: Gomogennyĭ immunofermentnyĭ analiz v sistemakh obrashchennykh mitsell poverkhnostno-aktivnykh veshchestv v organicheskikh rastvoriteliakh. Dokl Akad Nauk SSSR 1989;305(5):1253-6 **(Rus)**
Kabanov AV, Kiselev VI, Chikindas ML, Astaf'eva IV, Glukhov AI: Povyshenie transformiruiushchel aktivnosti plazmidnoĭ DNK putem ee vkliucheniia v interpoliélektrolitnyĭ kompleks s karbotsepnym polikationom. Dokl Akad Nauk SSSR 1989 May-Jun; 306(1):226-9 **(Rus)**
Kabanov AV, Nametkin SN, Evtushenko GN, Chernov NN, Klyachko NL, Levashov AV, Martinek K: A new strategy for the study of oligomeric enzymes: gamma-glutamyltransferase in reversed micelles of surfactants in organic solvents. Biochim Biophys Acta 1989 Jul 6;996(3):147-52
Kabanov AV see Korzhukova PI
Kabanov AV see Martinek K
Kabanov AV see Nametkin SN
Kabanov MM: Kontseptsiia reabilitatsii v sovremennoĭ klinicheskoĭ meditsine. Vopr Onkol 1989;35(6):727-33 **(Rus)**
Kabanov SP see Iakovlev AV
Kabanova GM see Lukomskiĭ GI
Kabanova NV see Miroshnichenko VP
Kabanova NV see Novikova RI
Kabanova TI see Shakhov BE
Kabasakaloğlu M see Biryol I
Kabasawa H see Shimokawa T
Kabasawa Y, Kanzaki T: Allergic contact dermatitis from the surfactant in Hibitane. Contact Dermatitis 1989 May; 20(5):378-9
Kabasawa Y see Kanzaki T
Kabasawa Y see Takeuchi T
Kabashenko AN see Vranska TG
Kabashima H see Iribe H
Kabashima J see Tada Y
Kabat D: Cell surface receptors for ecotropic murine retroviruses: mobile membrane proteins that mediate binding and slow endocytosis of the viral envelope glycoprotein. Virology 1989 Aug;171(2):467-74
Kabat D see Gliniak BC
Kabat D see Spiro C
Kabat EA: Antibody complementarity and antibody structure. J Immunol 1988 Oct 1;141(7 Suppl):S25-36 (130 ref.)
Kabat EA: Antibody combining sites: how much of the antibody repertoire are we seeing? How does it influence our understanding of the structural and genetic basis of antibody complimentarity? Adv Exp Med Biol 1988; 228:1-45 (178 ref.)
Kabat EA see Matsuda T
Kabat EA see Sikder SK
Kabat EA see Wallick SC
Kabat EA see Wu AM
Kabat GC, Wynder EL: Type of alcoholic beverage and oral cancer. Int J Cancer 1989 Feb 15;43(2):190-4
Kabat GC, Hebert JR, Wynder EL: Risk factors for oral cancer in women. Cancer Res 1989 May 15;49(10):2803-6
Kabat GC, Augustine A, Hebert JR: Smoking and adult leukemia: a case-control study. J Clin Epidemiol 1988; 41(9):907-14
Kabat GC see Folles PG
Kabat GC see Hebert JR
Kabat-Zinn J, Chapman-Waldrop A: Compliance with an outpatient stress reduction program: rates and predictors of program completion. J Behav Med 1988 Aug; 11(4):333-52
Kabat-Zinn J see Benhard JD
Kabata H see Matsuda A
Kabay ME see Black DN
Kabayama Y see Ohba N
Kabayashi E see Inagaki H
Kabbaj FZ see Bouzoubaa K
Kabbaj K see Bouhaddioui L
Kabbaj O, Saile R, Ghalim N, Parra HJ, Puchois P, Fruchart JC, Métais P, Férard G: Analyse quantitative des apolipoprotéines et des particules lipoprotéiniques chez les traumatisés crâniens. Ann Biol Clin (Paris) 1989;47(1):35-40 (Eng. Abstr.) **(Fre)**
el-Kabbani O see Norris JR
Kabbash L see Nathan C
Kabbash LG see Wright SD
Kabbe HJ: Reaktionen von Isonitrilen mit Carbonylverbindungen. Pharm Unserer Zeit 1972 May; 1(3):74-80 **(Ger)**
Kabbe HJ see Atassi G
Kabbe HJ see Plowman J
Kabbouh M see Kappler C
Kabcenell AK see Ruohola H
Kabcenell AK see Walworth NC
Kabdrakhmanov TK see Zhuraev ShSh
Kabe J see Sakamoto Y
Kabe K see Nakayama T
Kabeer M see Granoff DM
Kabeer MH see Munson RS Jr
Kabel P see Pals ST
Kabel PJ, Voorbij HA, de Haan-Meulman M, Pals ST, Drexhage HA: High endothelial venules present in lymphoid cell accumulations in thyroids affected by autoimmune disease: a study in men and BB rats of functional activity and development.
J Clin Endocrinol Metab 1989 Apr;68(4):744-51
Kabel PJ see Wilders-Truschnig MM
Kabela E, Andrasík F: Behavioral and biochemical effects of gradual reductions in cigarette yields in pregnant and nonpregnant smokers. Addict Behav 1988;13(3):231-43
Kabela E see Núñez-Durán H
Kabeláč K, Suchý T, Hybásek I: Spolupráce chirurga s otorinolaryngologem při léčbě karcinomu krčního jícnu.
Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1988;31(3):321-33 (Eng. Abstr.) **(Cze)**
Kabelitz D, Herzog WR, Heeg K, Wagner H, Reimann J: Human cytotoxic T lymphocytes. III. Large numbers of peripheral blood T cells clonally develop into allorestricted anti-viral cytotoxic T cell populations in vitro.
J Mol Cell Immunol 1987;3(1):49-60
Kabelitz D, Al-Gorany KH: Esculetin inhibits T cell activation without suppressing IL-2 production or IL-2 receptor expression. Immunol Lett 1989 Feb;20(3):241-5
Kabelitz D: Human cytotoxic lymphocytes. IV. Frequency and clonal specificity of CD8+CD16-(Leu2+Leu11-) and CD16+CD3-(Leu11+Leu4-) cytotoxic lymphocyte precursors activated by alloantigen or K562 stimulator cells. Cell Immunol 1989 Jul;121(2):298-305
Kabelitz D, Brucker C, Wagner H, Fleischer B: A previously unrecognized large fraction of cytotoxic lymphocyte precursors is present in CD4+ human peripheral blood T cells. Cell Immunol 1989 Feb;118(2):285-97
Kabelitz D, Conradt P, Schondelmaier S, Wagner H, Haars R: A novel subset of CD2-, CD3/T cell receptor alpha/beta+ human peripheral blood T cells. Phenotypic and functional characterization of interleukin 2-dependent CD2-CD3+ T cell clones. J Exp Med 1989 Aug 1; 170(2):559-69
Kabelitz D, Janssen O: Growth inhibition of Epstein-Barr virus-transformed B cells by anti-HLA-DR antibody L243: possible relationship to L243-induced down-regulation of CD23 antigen expression.
Cell Immunol 1989 Apr 15;120(1):21-30
Kabelitz D, Conradt P: Identification of CD2-/CD3+ T cells in fetal human tissue. J Exp Med 1988 Nov 1;168(5):1941-6
Kabelitz D see Janssen O
Kabelitz D see Nerl C
Kabelitz D see Wustrow TP
Kabeliuzhenko SB see Siurin AA
Kabelka M: Postavení dětské chirurgie v CSR.
Cesk Pediatr 1989 Apr;44(4):230-3 **(Cze)**
Kabelka M see Petru V
Kabelka Z, Vyhnánková L, Fajstavr J, Koutecký J, Kodet R: Příspěvek k diferenciální diagnóze rabdomyosarkomu a zánětu středouší u dětí. Cesk Otolaryngol 1988 Jul; 37(4):234-8 (Eng. Abstr.) **(Cze)**
Kabelka Z see Březovský P
Kabell G: Ischemia-induced conduction delay and ventricular arrhythmias: comparative electropharmacology of bethanidine sulfate and bretylium tosylate.
J Cardiovasc Pharmacol 1989 Mar;13(3):471-82
Kabemura M see Nakayama J
Kabemura T see Chijiiwa Y
Kaben H see Zimmermann R
Kaben U, Westphal HJ, Zimmermann R, Dunker H: Hautkryptokokkose. Hautarzt 1989 Jan;40(1):31-3 (Eng. Abstr.) **(Ger)**
Kaben U see Claus R
Kaben U see Dunker H
Kaben U see Günther I
Kaben U see Westphal HJ
Kabeya CM see Spielberg F
Kabeya M see Francis HL
Kabeya NM, Pochet A, Mandiangu M: Evolution et épidémiologie des trypanosomiases humaines africaines (THA) au Zaïre. Med Trop (Mars) 1988 Jul-Sep; 48(3):277-83 (Eng. Abstr.) **(Fre)**
Kabiersch A, del Rey A, Honegger CG, Besedovsky HO: Interleukin-1 induces changes in norepinephrine metabolism in the rat brain. Brain Behav Immun 1988 Sep; 2(3):267-74
Kabiersch A see Krenger W
Kabiersch A see Langemann H
Kabiersch A see Rager U
Kabieva AO, Donenko FV: Vozmozhnyĭ mekhanizm izmeneniia lechebnogo deĭstviia tsiklofosfana u myshel s gemotsitoblastozom La na fone iskusstvennoĭ giperglikemii. Eksp Onkol 1988;10(4):66-8, 71 (Eng. Abstr.) **(Rus)**
Kabil Y see Jones AS
Kabilan L see Troye-Blomberg M
El Kabir D: David El Kabir [interview by Isabel Collins] Practitioner 1988 Aug;232(1453):896
el-Kabir DJ see Ramsden SS
Kabir F, Nelson BD: Synthesis and targeting of hexokinase to mitochondria in hepatoma cells.
Arch Biochem Biophys 1989 Oct;274(1):94-9
Kabir F see Yasmeen S
Kabir H see Tolboom JJ
Kabir I see Banwell JG
Kabir I see Khanum S
Kabir S: Antigenic analysis of Vibrio cholerate O1 by crossed immunoelectrophoresis.
Zentralbl Bakteriol Mikrobiol Hyg [A] 1989 Jan; 270(3):361-72
Kabir S, Wigzell H: A novel urinary sialoglycoprotein as the inhibitor of interleukin-1. Clin Exp Immunol 1989 Jul; 77(1):89-96
Kabir SN see Chatterjee S
Kabir Y, Kimura S, Tamura T: Dietary effect of Ganoderma lucidum mushroom on blood pressure and lipid levels in spontaneously hypertensive rats (SHR).
J Nutr Sci Vitaminol (Tokyo) 1988 Aug;34(4):433-8
Kabir Y, Kimura S: Dietary mushrooms reduce blood pressure in spontaneously hypertensive rats (SHR).
J Nutr Sci Vitaminol (Tokyo) 1989 Feb;35(1):91-4
Kabiru EW, Gachare JW, Mbaabu DA, Ngindu AM, Siongok TK: In-vivo falciparum malaria response to chloroquine in Kisumu-Kenya. East Afr Med J 1987 Sep;64(9):606-10
Kabiru EW, Kaviti JN: Risk of transfusion malaria in Nairobi. East Afr Med J 1987 Dec;64(12):825-7
Käbisch A see Tamura T
Kabisch H, Niggemann B, Winkler K: Extreme Hyperphosphatämie mit Hypokalzämie im Rahmen eines Zellyse-Syndromes bei einem Kind mit T-ALL.
Onkologie 1989 Apr;12(2):64-8 (Eng. Abstr.) **(Ger)**
Käbisch S see Krumholz W
Kabishev AA see Kozlov YuV
Kabitsina RA see Krivitskaia GI
Kabitskaia OE see Shvets VN
Kable EP, Parsons PG: Melanin synthesis and the action of L-dopa and 3,4-dihydroxybenzylamine in human melanoma cells. Cancer Chemother Pharmacol 1989; 23(1):1-7

Kable EP, Favier D, Parsons PG: Sensitivity of human melanoma cells to L-dopa and DL-buthionine (S,R)-sulfoximine. Cancer Res 1989 May 1;49(9):2327-31

Kabler JD: The year of the doctor. Wis Med J 1989 Jan; 88(1):3-4

Kabler JD: A shortage of bedside nurses. Wis Med J 1988 Sep;87(9):3-4

Kabler JD: Learning to speak the language [editorial] Wis Med J 1988 Oct;87(10):3-4

Kabler JD: The reform movement. Wis Med J 1989 Apr; 88(4):3

Kabler JD: Can we control health care costs? Wis Med J 1988 Dec;87(12):3-4

el Kabli H see **el Filali KM**

Kablitz C see **Westenfelder C**

Kabnick KS, Housman DE: Determinants that contribute to cytoplasmic stability of human c-fos and beta-globin mRNAs are located at several sites in each mRNA. Mol Cell Biol 1988 Aug;8(8):3244-50

Kabo JM see **Amstutz HC**

Kabo JM see **Anderson JP**

Kabo JM see **Grauer JD**

Kaboev OK see **Schwartz EI**

Kaboev OK see **Shvarts EI**

Kaboor M see **Naghmi R**

Kabore I see **Bauer B**

Kaboto M see **Colebunders RL**

Kaboto M see **Williams JC**

Kabounia SE see **Iatrakis GM**

Kabra P see **Huang TH**

Kabra P see **Kurtz TW**

Kabra P see **Vardhan H**

Kabra PM: Clinical analysis of individual steroids by column liquid chromatography. J Chromatogr 1988 Jul 29; 429:155-76 (58 ref.)

Kabra PM see **Gotelli GR**

Kabra SG see **Narayanan R**

Kabra SG see **Sharma GK**

Kabra SK, Saxena S, Sharma U: Myocardial dysfunction in birth asphyxia. Indian J Pediatr 1988 May-Jun;55(3):416-9

Kabra SK see **Bagga A**

Kabral A see **Bradstock KF**

Kabral A see **Favaloro EJ**

Kabral A see **Tamat SR**

Kabral A see **Zola H**

Kabrna E see **Geissler K**

Kábrt J, Masek Z, Svačina S, Pacovský V, Kruf M, Koubková H: Rozvětvené aminokyseliny v parenterální léčbě jaterního selhání. Sb Lek 1988 Jul;90(7):206-12 (Eng. Abstr.) **(Cze)**

Kábrt J see **Limanová Z**

Kabrun N see **Morrison LE**

Kabsch W see **Pai EF**

Kabukoba J see **Möller B**

Kabulbekov AA, Dzhumadillaev DN, Demina TV: Makro- i mikroélementy pri kariesogennom pitanii i fizicheskikh nagruzkakh. Stomatologiia (Mosk) 1988 Jul-Aug; 67(4):10-2 (Eng. Abstr.) **(Rus)**

Kabulov ShM see **Romanova LK**

Kaburagi T see **Hoshino T**

Kaburagi T see **Shingu T**

Kaburagi Y see **Karr JP**

Kaburaki J: [Antiphospholipid antibody syndrome] Ryumachi 1988 Oct;28(5):379-88 (110 ref.) **(Jpn)**

Kaburaki J see **Nogawa S**

Kaburaki K see **Doya S**

Kaburda M see **Clark DB**

Kaburia HF see **Linthicum KJ**

Kabuta H see **Yamamoto S**

Kabuto H, Yokoi I, Mori A: Effects of muscimol and baclofen on levels of monoamines and their metabolites in the EI mouse brain. Neurochem Res 1988 Dec;13(12):1157-61

Kabuto H see **Hiramatsu M**

Kabuto M, Hayashi M, Kawano H, Kobayashi H, Shirasaki N, Hirose S, Kubota T, Sugihara H: [Primary intracranial malignant melanoma associated with nevus of Ota: a case report] No Shinkei Geka 1988 Jun;16(7):875-80 (32 ref.) (Eng. Abstr.) **(Jpn)**

Kabuto M see **Kawano H**

Kabuto M see **Kobayashi H**

Kabuto T, Furukawa H, Imaoka S, Twanaga T: [Surgical treatment of intrathoracic esophageal carcinoma] Nippon Geka Gakkai Zasshi 1988 Sep;89(9):1458-60 (Eng. Abstr.) **(Jpn)**

Kabuto T see **Furukawa H**

Kabuto T see **Hiratsuka M**

Kabuto T see **Kameyama M**

Kabuto T see **Matsuda M**

Kabuto T see **Nagano H**

Kabuto T see **Sasaki Y**

Kabuto T see **Shibata T**

Kabuto T see **Wada H**

Kabuto T see **Yasuda T**

Kabutomori O, Tokuda M, Arai T, Kuroda N, Hayashi H, Nakao Y, Inaoka Y, Niimi M, Kawanishi K: [The evaluation of automated analysis on plasma lysozyme biological activity by turbidimetric assay: relation to neutrophils in the peripheral blood] Rinsho Byori 1988 Dec; 36(12):1426-30 **(Jpn)**

Kabutomori O, Arai T, Hayashi H, Nakao Y, Inaoka Y, Tokuda M, Niimi M, Kawanishi K: [Lysozyme activities in plasma and neutrophilic granulocytes] Rinsho Byori 1989 Apr;37(4):445-6 **(Jpn)**

Kabutomori O see **Iwatani Y**

Kabutomori O see **Miyai K**

Kaboubi JB: Probable late congenital syphilis presenting as Clutton joints. J R Army Med Corps 1989 Jun;135(2):88-90

Kabyla I see **Kalenga MK**

Kac J see **Rougier P**

Kac JL see **Herait P**

Kaca W, de Jongh-Leuvenink J, Zähringer U, Rietschel ET, Brade H, Verhoef J, Sinnwell V: Isolation and chemical analysis of 7-O-(2-amino-2-deoxy-alpha-D-glucopyranosyl)-L-glycero-D-manno-heptose as a constituent of the lipopolysaccharides of the UDP-galactose epimerase-less mutant J-5 of Escherichia coli and Vibrio cholerae. Carbohydr Res 1988 Aug 15;179:289-99

Kaca W see **Vinogradov EV**

Kacem M see **Hsouet S**

Kacem R see **Douen AG**

Kacemi N see **Moreau-Hamsany C**

Kačerovský J see **Pintérová E**

Kacet N see **Lequien P**

Kacet N see **Zaoui C**

Kacet S see **Haiat R**

Kacet S see **Vakssmann G**

Kacew S: Inhibition of gentamicin-induced nephrotoxicity by pyridoxal-5'-phosphate in the rat. J Pharmacol Exp Ther 1989 Jan;248(1):360-6

Kacew S, Hewitt WR, Hook JB: Gentamicin-induced renal metabolic alterations in newborn rat kidney: lack of potentiation by vancomycin. Toxicol Appl Pharmacol 1989 Jun 1;99(1):61-71

Kacew S see **Reasor MJ**

Käch K, Klingler K, Glinz W: Indikationen und Grenzen der konservativen und operativen Organerhaltung beim Nierentrauma. Z Unfallchir Versicherungsmed Berufskr 1988;81(3):205-12 **(Ger)**

Käch K, Largiadèr J: Fixateur externe Stabilisation und frühzeitige Weichteildeckung bei Unterschenkelfrakturen mit Weichteildefekten. Z Unfallchir Versicherungsmed Berufskr 1988;81(2):137-40 **(Ger)**

Käch K, Largiadèr F: Akute Mesenterialinfarkte—Ergebnisse operativer Therapie. Helv Chir Acta 1989 Jun;56(1-2):23-7 (Eng. Abstr.) **(Ger)**

Käch K see **Klingler K**

Käch K see **Platz A**

Kachadoorian H see **Weiss JS**

Kachadorian WA, Muller J, DiScala VA: Variability of cellular responsiveness to ADH stimulation in toad urinary bladder. Am J Physiol 1989 Apr;256(4 Pt 2):F590-5

Kachadorian WA see **Wade JB**

Kachaev AK, Ponomarev GN: Vozrastnaia dinamika i usloviia formirovaniia muzhskogo gomoseksualizma. Zh Nevropatol Psikhiatr 1988;88(12):78-82 (Eng. Abstr.) **(Rus)**

Kachalina TS, Dobrotina AF: Sostoianie reproduktivnoi funktsii posle khirurgicheskogo lecheniia sindroma polikistoznykh iaichnikov. Akush Ginekol (Mosk) 1988 May;(5):62-3 **(Rus)**

Kachalov PV see **Gel'fand VB**

Kachalov IuP: Morfofunktsional'nye aspekty integrativnoi deiatel'nosti metasimpaticheskikh gangliev. Nerv Sist 1988; 27:49-56 (27 ref.) **(Rus)**

Kachalov IuP see **Migas EA**

Kachalova NA see **Masalkina TM**

Kachan LV see **Kokosov AN**

Kachan NV see **Popova II**

Kachan NV see **Zakopallo GG**

Kachaner J: Greffes de coeur chez l'enfant: aujourd'hui et demain. Arch Mal Coeur 1989 May;82(5):681-2 **(Fre)**

Kachaner J, Le Bidois J, Sidi D, Vouhe P, Neveux JY, Touati G: Transplantations cardique et cardiopulmonaire chez l'enfant. Indications, méthodes et résultats. Arch Fr Pediatr 1988;45 Suppl 1:727-33 (Eng. Abstr.) **(Fre)**

Kachaner J see **Broyer M**

Kachaner J see **Gay F**

Kachaner J see **Kakou Guikahue M**

Kachaner J see **Kasten-Sportes CH**

Kachaner J see **Le Bidois J**

Kachaner J see **Paillole C**

Kachaner J see **Villain E**

Kachanov AA see **Bobylev NV**

Kachanov IP, Fomin AIu, Belkov AS: Sochetanie sarkomy molochnoi zhelezy i raka zhenskikh polovykh organov. Sov Med 1988;(11):120-1 **(Rus)**

Kachanov IP see **Demidov VP**

Kachar B see **Urrutia R**

Kacharava AG see **Tertov VV**

Kachare DP, Chavan JK, Kadam SS: Nutritional quality of some improved cultivars of cowpea. Plant Foods Hum Nutr 1988;38(2):155-62

Kachboura S see **Slimane ML**

Kachel DL see **Martin WJ 2d**

Kachel R: Die PTA von Hirngefässstenosen—Indikationen, Technik, Langzeitergebnisse. Vasa Suppl 1988;26:143-8 **(Ger)**

Kachel R see **Basche S**

Kachel RG: Ureterolithiasis and creatine kinase [letter] Ann Intern Med 1989 Jun 15;110(12):1036

Kachel V see **Bauer J**

Kachel W see **Arnold D**

Kacheie DL see **Lasiter PS**

Kachelski J see **Gonzalez-Campoy JM**

Kachhawaha JS see **Singh V**

Kachi H see **Kashizuka T**

Kachi H see **Sakai N**

Kachi K, Uchiyama G, Koizumi K, Karikomi M, Hihara T, Araki T, Kakizawa T, Nukui H, Fujimoto H: [N-isopropyl-p-[123I]iodoamphetamine early dynamic image with ring-type emission CT in cerebrovascular disease] Kaku Igaku 1989 Mar;26(3):369-74 (Eng. Abstr.) **(Jpn)**

Kachi K see **Araki T**

Kachi K see **Fujimoto H**

Kachi K see **Hihara T**

Kachi K see **Kanaoka H**

Kachi K see **Koizumi K**

Kachi K see **Okanoue T**

Kachi T, Banerji TK, Quay WB: Quantitative cytological analysis of functional changes in adrenomedullary chromaffin cells in normal, sham-operated, and pinealectomized rats in relation to time of day: III. Nuclear density. J Pineal Res 1988;5(6):527-34

Kachi T, Sobue G, Yamada T, Kawase J, Sobue I: [Central motor conduction time in amyotrophic lateral sclerosis and Shy-Drager syndrome] Rinsho Shinkeigaku 1988 Jun; 28(6):616-24 (Eng. Abstr.) **(Jpn)**

Kachi T see **Sobue G**

Kachi T see **Thompson PD**

Kachidian P, Denoroy L, Bosler O: Adrenergic neurons in the nucleus tractus solitarius receive GABAergic synapses. Demonstration by dual immunocytochemistry in the rat. Neurosci Lett 1989 May 22;100(1-3):65-70

Kachidian P see **Vuillet J**

Kachilele SG, New DA: Effects of temporary cooling, and of different explantation and storage conditions, on the subsequent development of post-implantation rat embryos in vitro. Teratology 1988 Oct;38(4):381-7

Kachintorn U, Atisook K, Tosjaroen S, Lertakyamanee N, Piengvanit U: Fasciola gigantica: the second case of human infection in Thailand. J Med Assoc Thai 1988 Aug; 71(8):451-5

Kachkovskaia VS see **Filonenko TP**

Kachkovskaia VS see **Martsinkovskiĭ LT**

Kachlík Z see **Brhel P**

Kachman AN, Samoĭlova MV, Snetkov VA: Odinochnyĭ kalievyĭ kanal s anomal'nym vypriamleniem v neĭronakh molliuska. Neirofiziologiia 1989;21(1):31-8 (Eng. Abstr.) **(Rus)**

Kachmazova MG: Korrektsiiia aminokislotnogo sostava syvorotki krovi u bol'nykh iazvennoĭ bolezn'iu dvenadtsatiperstnoĭ kishki. Vrach Delo 1988 Dec;(12):45-7 (Eng. Abstr.) **(Rus)**

Kachmer ML see **Lass JH**

Kachnaia MA, Bondik LA, Kachnyĭ GG, Bin'kovskiĭ AG: Izmeneniia arterial'nogo davleniia u krutil'shchits. Vrach Delo 1988 Oct;(10):104-6 (Eng. Abstr.) **(Rus)**

Kachnyĭ GG see **Kachnaia MA**

Kachnyĭ GG see **Sakhno GP**

Kachorovski Z see **Kubichkova Ia**

Kachorovskiĭ BV, Loginskiĭ VE, Lykhman IA: Izuchenie v éksperimente immunomoduliruiushchikh svoĭstv zhirovoĭ émul'sii lipidin-2. Gematol Transfuziol 1988 Sep;33(9):46-9 (Eng. Abstr.) **(Rus)**

Kachorovskiĭ BV, Loginskiĭ VE, Lykhman IA: Vliianie zhirovoĭ émul'sii na kletochnyĭ immunitet v éksperimente pri parenteral'nom pitanii. Vopr Pitan 1988 Sep-Oct; (5):51-4 (Eng. Abstr.) **(Rus)**

Kachorovskiĭ BV see **Glants RM**

Kachra Z see **Goodyer PR**

Kachroo SL see **Mohanty NK**

Kachru DN, Khandelwal S, Sharma BL, Tandon SK: Chelation in metal intoxication. XXIX: Alpha-mercapto-beta-aryl acrylic acids as antidotes to mercury (II) toxicity. Pharmacol Toxicol 1989 Feb;64(2):182-4

Kachru DN, Tandon SK, Misra UK, Nag D: Occupational lead poisoning among silver jewellery workers. Indian J Med Sci 1989 Apr;43(4):89-91

Kachru DN see **Dhawan M**

Kachru DN see **Khandelwal S**

Kachru DN see **Tandon SK**

Kachuk MV, Samsonov VA: Sezonnye kolebaniia funktsional'nogo sostoianiia sistemy gipofiz-shchitovidnaia zheleza u bol'nykh atopicheskim dermatitom. Vestn Dermatol Venerol 1989;(5):32-4 (Eng. Abstr.) **(Rus)**

Kachuk MV, Iagovdik NZ: Funktsional'noe sostoianie sistemy gipofiz-shchitovidnaia zheleza u bol'nykh ékzemoĭ. Vestn Dermatol Venerol 1989;(3):12-5 (Eng. Abstr.) **(Rus)**

Kachuk MV see **Iagovdik NZ**

Kachur JF, Peterson JS, Carter JP, Rzeszotarski WJ, Hanson RC, Noronha-Blob L: R and S enantiomers of oxybutynin: pharmacological effects in guinea pig bladder and intestine. J Pharmacol Exp Ther 1988 Dec;247(3):867-72

Kachur JF see **Gaginella TS**

Kachur JF see **Kinnier WJ**

Kachurin AM, Vasil'ev VB, Soroka NV: Okislenie ortsina tseruloplazminom i smeshanno-ligandnymi kompleksami medi. Biokhimiia 1989 Jan;54(1):39-45 (Eng. Abstr.) **(Rus)**

Kachurin AM see **Vasil'ev VB**

Kachurovskaia LN see **Panikarovskii VV**
Kachurovskaia OS, Ozerova LV: Dispansernoe nabliudenie za bol'nymi sarkoidozom. Probl Tuberk 1989;(5):62–5 (Rus)
Kachwalla N see **Saunders NA**
Kačinec J: Uvahy a praktická realizácia intenzívnej starostlivosti. Cesk Zdrav 1988 Jul;36(6–7):241–6 (Eng. Abstr.) (Slo)
Kacinski BM, Stanley ER, Carter D, Chambers JT, Chambers SK, Kohorn EI, Schwartz PE: Circulating levels of CSF–1 (M–CSF) a lymphohematopoietic cytokine may be a useful marker of disease status in patients with malignant ovarian neoplasms. Int J Radiat Oncol Biol Phys 1989 Jul; 17(1):159–64
Kacinski BM, Carter D, Mittal K, Kohorn EI, Bloodgood RS, Donahue J, Donofrio L, Edwards R, Schwartz PE, Chambers JT, et al: High level expression of fms proto–oncogene mRNA is observed in clinically aggressive human endometrial adenocarcinomas.
Int J Radiat Oncol Biol Phys 1988 Oct;15(4):823–9
Kacinski BM see **Longley J**
Kacinski BM see **Rosen EM**
Kacinski BM see **Yee LD**
Kaciński M, Sztefko K, Szafran Z, Stopyrowa J: Stężenie trójjodotyroniny, tyroksyny i tyreotropiny w surowicy krwi dzieci chorych na padaczkę leczonych amizepiną, luminalem lub mizodiną w systemie monoterapii. Doniesienie wstępne. Endokrynol Pol 1988;39(3):137–42 (Eng. Abstr.) (Pol)
Kačírek S see **Trnavská Z**
Kaciuba–Uściłko H: Główne kierunki działalności naukowej Profesora dr. hab. med. Stanisława Kozłowskiego. III. Termoregulacja. Acta Physiol Pol 1988;39 Suppl 31:32–42 (Pol)
Kaciuba–Uściłko H, Brzezińska Z, Kruk B, Nazar K: Thyroid hormone deficiency and muscle metabolism during light and heavy exercise in dogs. Pflugers Arch 1988 Aug; 412(3):336–7
Kaciuba–Uscilko H see **Kruk B**
Kaciuba–Uściłko H see **Nazar K**
Kaciuba–Uscilko H see **Szczypaczewska M**
Kaciuba–Uściółko H see **Polakowski IJ**
Kacker S see **Malik GK**
Kacker SK see **Singh RR**
Kacker SK see **Tandon DA**
Kacperczyk J see **Horodnicki JM**
Kacperczyk JM: Samobójstwa w szpitalach psychiatrycznych. Psychiatr Pol 1988 Sep–Oct; 22(5):368–73 (28 ref.) (Pol)
Kacsoh B, Terry LC, Meyers JS, Crowley WR, Grosvenor CE: Maternal modulation of growth hormone secretion in the neonatal rat. I. Involvement of milk factors. Endocrinology 1989 Sep;125(3):1326–36
Kacsoh B see **Shah GV**
Kaczander BI: Lower extremity purpura. J Foot Surg 1988 Sep–Oct;27(5):469–71 (10 ref.)
Kaczanowska E, Gromysz–Kalkowska K, Szubartowska E: Morphotic composition of bone marrow and peripheral blood in various periods of the life cycle of the Pharaoh quail (Coturnix coturnix Pharaoh). II. Peripheral blood: the red blood cell system. Folia Biol (Krakow) 1988; 36(1–2):3–18
Kaczanowska E, Gromysz–Kalkowska K, Szubartowska E: Morphotic composition of bone marrow and peripheral blood in various periods of the life cycle of the Pharaoh quail (Coturnix coturnix Pharaoh). III. Peripheral blood–white blood cell system. Folia Biol (Krakow) 1988; 36(1–2):19–27
Kaczanowska E see **Gromysz–Kalkowska K**
Kaczanowska M see **Krańska T**
Kaczanowski A, Gornicka I, Cleffmann G: Arrest of micronuclear DNA replication during genomic exclusion in Tetrahymena produces haploid strains. Genetics 1989 Jan;121(1):37–45
Kaczkofsky P see **Piercey MF**
Kaczkowski H see **Byczyńska B**
Kaczman–Daniel K see **O'Donnell CM**
Kaczmarczyk D see **Trybus M**
Kaczmarczyk U see **Wall A**
Kaczmarczyk–Chalas K see **Gdulewicz T**
Kaczmarek A see **Buczylko K**
Kaczmarek A see **Pietrzak M**
Kaczmarek ER see **Thompson DF**
Kaczmarek FS see **Butler MJ**
Kaczmarek L, Kamińska B: Molecular biology of cell activation. Exp Cell Res 1989 Jul;183(1):24–35 (107 ref.)
Kaczmarek L, Balicki R, Nantka–Namirski P, Peczyńska–Czoch W, Mordarski M: Cancerostatics, VI. Synthesis and antineoplastic properties of some benzo–iso–alpha–carbolines. Arch Pharm (Weinheim) 1988 Aug;321(8):463–7
Kaczmarek L see **Condorelli DF**
Kaczmarek L see **Kuźnicki J**
Kaczmarek L see **Nowak R**
Kaczmarek L see **Rotter A**
Kaczmarek L see **Siedlecki JA**
Kaczmarek LK: The regulation of neuronal calcium and potassium channels by protein phosphorylation.
Adv Second Messenger Phosphoprotein Res 1988; 22:113–38 (140 ref.)
Kaczmarek LK see **Conn PJ**
Kaczmarek LK see **Fink LA**
Kaczmarek LK see **Loechner KJ**
Kaczmarek LK see **Strong JA**
Kaczmarek M see **Radwańska U**
Kaczmarek RG: Radiation and cutaneous neoplasms [letter] Health Phys 1989 Jul;57(1):206–7
Kaczmarek RG, Moore RM Jr, Keppel KG, Placek PJ: X–ray examinations during pregnancy: National Natality Surveys, 1963 and 1980. Am J Public Health 1989 Jan;79(1):75–7
Kaczmarek S: Pasożyty zewnętrzne z gniazd jaskółki Riparia riparia (L.). Wiad Parazytol 1988;34(3):347–51 (Eng. Abstr.) (Pol)
Kaczmarek U see **Iwańczak F**
Kaczmarska A see **Boroń P**
Kaczmarski EB, Smyth RW: Unusual resistance to cefuroxime by strains of Alcaligenes faecalis [letter] Infection 1989 Jan–Feb;17(1):42
Kaczmarski EB: Mupirocin in polyethylene glycol base is not suitable for application to burns [letter]
J Antimicrob Chemother 1988 Nov;22(5):771
Kaczmarski EB, Tooth JA, Anastassiades E, Manos J, Gokal R: Cryptococcosis complicating continuous ambulatory peritoneal dialysis. J Infect 1989 May;18(3):289–92
Kaczmarski EB, Jones DM: Listeriosis and ready–cooked chicken [letter] Lancet 1989 Mar 11;1(8637):549
Kaczmarski F see **Stopyrowa J**
Kaczmarski M, Oldak E, Taraszkiewicz F: Nietolerancja białka sojowego u dzieci. Pol Tyg Lek 1988 Jun 20; 43(25):818–21 (16 ref.) (Pol)
Kaczmarski RS see **Walker JD**
Kaczmarski W, Jakoniuk P, Borowski J: Identyfikacja produktów Candida albicans hamujących aktywność makrofagów. Med Dosw Mikrobiol 1988;40(2):98–102 (Eng. Abstr.) (Pol)
Kaczor R see **Straszak A**
Kaczorek M see **Baudry B**
Kaczorek M see **Fourel G**
Kaczorek M see **Philipon A**
Kaczorowska D see **Steckiewicz W**
Kaczorowski DM see **Ackerman WE**
Kaczorowski DM see **Juneja MM**
Kaczorowski G see **Suarez–Kurtz G**
Kaczorowski GJ, Slaughter RS, Garcia ML, King VF: The role of sodium–calcium exchange in excitable cells. Biochem Soc Trans 1988 Aug;16(4):529–32 (44 ref.)
Kaczorowski GJ, Slaughter RS, King VF, Garcia ML: Inhibitors of sodium–calcium exchange: identification and development of probes of transport activity.
Biochim Biophys Acta 1989 May 9;988(2):287–302 (127 ref.)
Kaczorowski GJ see **King VF**
Kaczorowski GJ see **Siegl PK**
Kaczorowski GJ see **Slaughter RS**
Kaczorowski GJ see **Suarez–Kurtz G**
Kaczorowski GJ see **Winquist RJ**
Kada T see **Jain AK**
Kadaba MP see **Gainey JC**
Kadagidze ZG, Zhogoleva IB, Popova SR, Ibragimov SS: Supressornaia funktsiia limfotsitov krovi bol'nykh rakom zheludka pri provedenii gastréktomii v kombinatsii so splenéktomiei. Eksp Onkol 1988;10(4):46–9 (Eng. Abstr.) (Rus)
Kadagidze ZG, Ivshina AV, Kuznetsov VA, Golukhov GN, Breusenko VG: Immunologicheskie aspekty giperplasticheskikh protsessov, predraka i raka éndometriia v periode postmenopauzy. Sov Med 1988;(7):25–9 (Rus)
Kadagidze ZG see **Baryshnikov AIu**
Kadagidze ZG see **Klimenkov AA**
Kadagidze ZG see **Kharkevich DD**
Kadalayil LP, Majumder K, Mishra RK, Brahmachari SK: Sequence specificity of Z–DNA formation in oligonucleotides [published erratum appears in Biochem Int 1988 Nov;17(5):988] Biochem Int 1988 Jul;17(1):121–31
Kadam AL see **Nandedkar TD**
Kadam JR see **Verburg KM**
Kadam MS see **Arbatti NJ**
Kadam MS see **Natraj U**
Kadam SK, Doran CC, Goldman RC: Accumulation of incomplete metabolic side products of lipid A in Salmonella typhimurium during inhibition of
3–deoxy–D–manno–octulosonate incorporation by a new class of antibacterial agents. Can J Microbiol 1989 Jun; 35(6):646–50
Kadam SK: Induction of ermC methylase in the absence of macrolide antibiotics and by pseudomonic acid A.
J Bacteriol 1989 Aug;171(8):4318–20
Kadam SK, Demain AL: Addition of cloned beta–glucosidase enhances the degradation of crystalline cellulose by the Clostridium thermocellum cellulose complex.
Biochem Biophys Res Commun 1989 Jun 15;161(2):706–11
Kadam SK see **Goldman RC**
Kadam SP: Problems of anterior and posterior chamber implant surgery in Indian conditions.
Indian J Ophthalmol 1987;35(5–6):260–3
Kadam SP: Application of betadine (povidone iodine) to infected corneal ulcer. Indian J Ophthalmol 1987; 35(5–6):135–6
Kadam SS see **Babar VS**
Kadam SS see **Kachare DP**
Kadamani S, Asal NR, Nelson RY: Occupational hydrocarbon exposure and risk of renal cell carcinoma.
Am J Ind Med 1989;15(2):131–41
Kadamani S see **Asal NR**
Kadan LP see **Chernushenko EF**
Kadandara JC: Making the case for nurses as managers of nursing resources. Int Nurs Rev 1989 Jul–Aug;36(4):109–12
Kadaňka Z, Pukl Z: Transkraniální a spinální stimulace motorické dráhy konvenčním stimulátorem.
Cesk Neurol Neurochir 1989 Mar;52(2):110–9 (Eng. Abstr.) (Cze)
Kadaňka Z see **Meluzín J**
Kadanova LIa: Opyt ispol'zovaniia EVM v tsentralizovannoi biokhimicheskoi laboratorii. Lab Delo 1989;(4):76–7 (Rus)
Kádár A see **Jánosi A**
Kadar A see **Morocutti M**
Kadar J see **Jahn M**
Kádár J see **Kalmár L**
Kádár J see **Láng I**
Kadar JG see **Kretschmer V**
Kádár K: Echocardiographiás (2–dimenziós és Doppler) vizsgálatok magzati szívben. Orv Hetil 1989 May 21; 130(21):1103–6 (22 ref.) (Eng. Abstr.) (Hun)
Kádár K, Temesvári A, Bendig L: Aorta áramlás indexek mérése Doppler echocardiographiával csecsemökben és gyermekekben a systolés functio megítélésére. Orv Hetil 1989 Feb 12;130(7):349–51 (Eng. Abstr.) (Hun)
Kádár K see **Hartyánszky I**
Kádar K see **Hartyánszky IL**
Kádár K see **Rudas G**
Kádár L see **Török L**
Kadar N: Transvaginal ultrasound for ectopics [letter]
Fertil Steril 1989 May;51(5):909–10
Kadar N, Romero R: Discriminatory human chorionic gonadotropin zone "demilitarized" [letter]
Am J Obstet Gynecol 1989 May;160(5 Pt 1):1255–7
Kadar T, Redding TW, Ben–David M, Schally AV: Decrease in prolactin receptor affinity in the rat mammary tumor model after treatment with analogs of somatostatin and LH–RH. Mater Med Pol 1988 Oct–Dec;20(4):219–23
Kadar T, Silbermann M, Steinkagen–Thiessen E, Levy A: Age–related changes in the cholinergic components within the central nervous system of CW1 female mice. I. Structural analysis. Mech Ageing Dev 1989 Feb; 47(2):133–44
Kadar T see **Ben–David M**
Kádas I: Alkoholisták nem alkoholos hátterü betegségei és ezek kockázata. Morphol Igazsagugyi Orv Sz 1989 Apr; 29(2):138–44 (Eng. Abstr.) (Hun)
Kádas I see **Horváth T**
Kadashchuk TA see **Zemskov VS**
Kadasheva OG see **Men'shikov VV**
Kádasi L: Estimating the error rate in DNA diagnosis with linked markers. Hum Hered 1989;39(2):67–74
Kádasi L, Hruskovič I, Thurzová M, Gecz J, Kayserová H, Ferák V: Analýza DNA ako metóda prevencie cystickej fibrózy. Cesk Pediatr 1988 Nov;43(11):647–51 (Eng. Abstr.) (Slo)
Kádasi L, Ferák V, Thurzová M, Kvasnicová M: Využitie analýzy DNA v prevencii progresívnych svalových dystrofií. Bratisl Lek Listy 1988 Nov;89(11):828–34 (Eng. Abstr.) (Slo)
Kadayifci O see **Aridogan N**
Kaddari F see **Heitz F**
Kadder MA see **Beier MS**
Kaddoura IL see **Morris SF**
Kaddu JB, Musyoki RM: Detection of Leishmania donovani in live experimental hamsters.
Trans R Soc Trop Med Hyg 1988;82(2):229–30
Kaddu JB, Mutinga MJ: Some concepts of the interaction of Trypanosoma (Nannomonas) congolense and Glossina pallidipes. Ann Trop Med Parasitol 1988 Jun;82(3):229–34
Kade AKh, Perova TP, Evglevskii AA, Shubich MG: Lokaliztsiia neironov, proetsiruiushchikhsia cherez postganglionarnye nervy zvezdchaogo uzla.
Arkh Anat Gistol Embriol 1988 Oct;95(10):22–5 (Eng. Abstr.) (Rus)
Kadefors R see **Järvholm U**
Kadekaro M, Cohen S, Terrell ML, Lekan H, Gary H Jr, Eisenberg HM: Independent activation of subfornical organ and hypothalamo–neurohypophysial system during administration of angiotensin II. Peptides 1989 Mar–Apr; 10(2):423–9
Kadekaro M, Creel M, Terrell ML, Lekan HA, Gary HE Jr, Eisenberg HM: Effects of sinoaortic denervation on glucose utilization in the subfornical organ and pituitary neural lobe during administration of angiotensin II.
Peptides 1989 Jan–Feb;10(1):103–8
Kadekaro M see **Cohen S**
Kadekaro M see **Moore BD**
Kadel KA see **Faraci FM**
Kadel WL see **Gupta RC**
Kaden D, Gadi IK, Bardwell L, Gelman R, Sager R: Spontaneous mutation rates of tumorigenic and nontumorigenic Chinese hamster embryo fibroblast cell lines. Cancer Res 1989 Jun 15;49(12):3374–9
Kaden DA, Bardwell L, Newmark P, Anisowicz A, Skopek TR, Sager R: High frequency of large spontaneous deletions of DNA in tumor–derived CHEF cells.
Proc Natl Acad Sci U S A 1989 Apr;86(7):2306–10
Kaden J, Oesterwitz H, Schirrow R: Effects of photochemical donor pretreatment on the pattern of dog renal allograft infiltrating cells. Urol Res 1989;17(2):131–4
Kaden J see **Eichler C**
Kaden J see **Groth J**

Kaden J see **Oesterwitz H**
Kaden K see **Dauberschmidt R**
Kaden P see **Imkamp E**
Kaden R: Zur Häufigkeit der Heterophorien.
Fortschr Ophthalmol 1988;85(5):478–80 (Eng. Abstr.) **(Ger)**
Kaden U, Roemer W, Wondraczek R: Isolation and characterization of streptavidin. Pharmazie 1988 Jul; 43(7):512–3
Kadenbach B see **Cao XN**
Kadenbach B see **Droste M**
Kadenbach B see **Fabrizi GM**
Kadenbach B see **Gopalan G**
Kadenbach B see **Hüther FJ**
Kadenbach B see **Johnson MA**
Kadenbach B see **Mayer D**
Kadenbach B see **Müller-Höcker J**
Kadenbach B see **Reimann A**
Kadenbach B see **Rizzuto R**
Kadenbach B see **Schlerf A**
Kadenbach B see **Shepherd IM**
Kadenbach B see **Steverding D**
Kadenbach B see **Thiel C**
Kadende P see **Floch PJ**
Kadende P see **Laroche R**
Kadende P see **Standaert B**
Kadende P see **Swinne D**
Kader A see **Brem H**
Kader AA, Zagory D, Kerbel EL: Modified atmosphere packaging of fruits and vegetables.
CRC Crit Rev Food Sci Nutr 1989;28(1):1–30 (188 ref.)
Kader JC see **Henrissat B**
Kader JC see **Mory G**
Kader JC see **Vergnolle C**
Kaderly R see **Wendelburg K**
el Kadery AA, el-Begermy MA: Aural myiasis caused by Wohlfahrtia magnifica. J Egypt Soc Parasitol 1989 Dec; 19(2):751–3
el Kadery AA see **Salem SA**
Kadhom N, Brivet M, Baptista J, Gautier M, Lemonnier A: Coopération métabolique dans des cocultures de fibroblastes issus de patients atteints d'anomalies différentes du métabolisme du galactose. C R Acad Sci [III] 1989; 308(17):453–8 (Eng. Abstr.) **(Fre)**
Kadhom N see **Baptista J**
Kadhom N see **Wolfrom C**
Kadi J, Greer RO Jr, Jafek BW: Oral evaluation of patients with chemosensory disorders. Ear Nose Throat J 1989 May;68(5):373, 377–8, 380 (7 ref.)
Kadi RM see **Langford MP**
Kadi RS see **Ende N**
Al-Kadi SA see **Rifat UN**
Kadi Z, Bouguermouh A, Akacem O, Chouchane A, Ouchfoun A: Polio outbreak in Algeria: epidemiological, virological and vaccinational aspects [published erratum appears in Trans R Soc Trop Med Hyg 1988;82(3):357]
Trans R Soc Trop Med Hyg 1988;82(2):305–10
Kadian SK, Monga DP, Goel MC: Effect of aflatoxin B1 on the delayed type hypersensitivity and phagocytic activity of reticuloendothelial system in chickens.
Mycopathologia 1988 Oct;104(1):33–6
Kadiian Kh see **Nikolovska D**
Kadiiska M see **Dishovski C**
Kadiiska MB see **Serbinova EA**
Kadija JO see **De Stasio A**
Kadima W see **Houben KF**
Kadin H, Brittain HG, Ivashkiv E, Cohen AI: Body fluid analysis of a phosphonic acid angiotensin-converting enzyme inhibitor using high-performance liquid chromatography and post-column derivatization with o-phthalaldehyde. J Chromatogr 1989 Jan 27;487(1):135–41
Kadin M see **Safian RD**
Kadin ME: Cutaneous Ki-1 lymphoma: pathology, immunology and clinical characteristics.
Int Symp Princess Takamatsu Cancer Res Fund 1987; 18:187–95
Kadin ME see **Agnarsson BA**
Kadin ME see **Head DR**
Kadin ME see **Newcom SR**
Kadin ME see **Sharpe RJ**
Kadin ME see **Su IJ**
Kadinov V, Tsekova D, Zlateva Z, Penkov N: Dalechna (nad 5-godishna) prognoza na uspeshno reanimirani bolni s kamerno mŭzhdene. Vutr Boles 1989;28(3):53–7 (Eng. Abstr.) **(Bul)**
Kadio A see **Bissagnene E**
Kadioglu HH see **Aydin IH**
Kadipasaoglu AK, Bilge FH: Partial characterization of the adsorbed protein layer on Dirofilaria immitis (Nematoda) cuticle. Parasitol Res 1989;75(7):554–8
Kadipasaoglu KA see **Bilge FH**
Kadir F see **Rademaker CM**
Kadir R, Stempler D, Liron Z, Cohen S: Penetration of theophylline and adenosine into excised human skin from binary and ternary vehicles: effect of a nonionic surfactant. J Pharm Sci 1989 Feb;78(2):149–53
Kadir S see **Fereshetian A**
Kadir S see **Kaufman SL**
Kadir S see **Ozaki CK**
Kadir S see **Redmond PL**
Kadir S see **Saeed M**
Kadiri AI see **Onuora VC**
Kadiri B see **Hamdani A**
Kadiri C, Masliah J, Bachelet M, Vargaftig BB, Bérézíat G: Phospholipase A2-mediated release of arachidonic acid in stimulated guinea pig alveolar macrophages: interaction with lipid mediators and cyclic AMP. J Cell Biochem 1989 Jun;40(2):157–64
Kadish A, Morady F: The use of intravenous amiodarone in the acute therapy of life-threatening tachyarrhythmias. Prog Cardiovasc Dis 1989 Jan-Feb;31(4):281–94 (85 ref.)
Kadish A, Shinnar M, Moore EN, Levine JH, Balke CW, Spear JF: Interaction of fiber orientation and direction of impulse propagation with anatomic barriers in anisotropic canine myocardium. Circulation 1988 Dec;78(6):1478–94
Kadish A see **Balke CW**
Kadish A see **de Madron E**
Kadish A see **Moore EN**
Kadish A see **Sternberg A**
Kadish AH, Rosenthal ME, Vassallo JA, Cassidy DM, Buxton AE, Marchlinski FE, Miller JM, Josephson ME: Sinus mapping in patients with cardiac arrest and coronary disease—results and correlation with outcome. PACE 1989 Feb;12(2):301–10
Kadish AH, Morady F, Rosenheck S, Summitt J, Schmaltz S: The effect of electrode configuration on the unipolar His-bundle electrogram. PACE 1989 Sep;12(9):1445–50
Kadish AH see **Kushner JA**
Kadish AH see **Morady F**
Kadish AS see **Lee NK**
Kadish AS see **Mikhail MS**
Kadish AS see **Ritter DB**
Kadish U see **Delpre G**
Kadison P see **Potest HT**
Kadlac T see **Wang T**
Kadlčík K see **Stěrba J**
Kadle R, Suksang C, Roberson ED, Fellows RE: Identification of an insulin-like factor in astrocyte conditioned medium. Brain Res 1988 Sep 13;460(1):60–7
Kadlec KE see **Naranjo CA**
Kadlec KE see **Sellers EM**
Kadlec KE see **Sullivan JT**
Kadlec O, Seferna I, Bauer V: Interactions of neurogenic responses of longitudinal and circular muscle in the guinea-pig ileum. Gen Physiol Biophys 1989 Aug; 8(4):351–69
Kadlecová V: Arltova pražská léta. Cesk Oftalmol 1988 Jul; 44(4):296–303contd **(Cze)**
Kadlecová V: Arltova pražská léta.VII. Vzájemné vztahy mezi pražskými okulisty. Cesk Oftalmol 1988 Sep; 44(5):369–76 concl (81 ref.) **(Cze)**
Kadler KE see **Prockop DJ**
Kadler KE see **Vogel BE**
Kadlets NA see **Abramenko VV**
Kadlets NA see **Lopatin VA**
Kadletz M see **Kaehler J**
Kadletz M see **Zilia P**
Kadletz R see **Riedl J**
Kadlimatti SH, Nadig RS, Somaja L, Joseph T, David J: Influence of dopaminergic receptor supersensitivity on anticonvulsant action of carbamazepine.
Indian J Physiol Pharmacol 1988 Oct-Dec;32(4):285–8
Kadlimatti SH, Venkataraman BV, Joseph T: Effect of cholinomimetic agents on learning and memory when administered by intra cerebroventricular (ICV) and intraperitonial (ip) routes. Indian J Physiol Pharmacol 1988 Apr-Jun;32(2):158–60
Kadlof A see **Mackiewicz M**
Kadlubar FF, Talaska G, Lang NP, Benson RW, Roberts DW: Assessment of exposure and susceptibility to aromatic amine carcinogens. IARC Sci Publ 1988;(89):166–74
Kadlubar FF see **Butler MA**
Kadlubar FF see **Delclos KB**
Kadlubar FF see **Flammang TJ**
Kadlubar FF see **Frederick CB**
Kadlubar FF see **Gaylor DW**
Kadlubar FF see **Lasko DD**
Kadlubar FF see **Roberts DW**
Kadlubowska D see **Wójcicki J**
Kadmon D see **Hwang DR**
Kadmon D see **Shabsigh R**
Kadmon G see **Miragall F**
Kadner KD: Resilience. Responding to adversity.
J Psychosoc Nurs Ment Health Serv 1989 Jul;27(7):20–5
Kadner RJ see **Doebbeling BN**
Kadner RJ see **Gudmundsdottir A**
Kadner RJ see **Lundrigan MD**
Kadner RJ see **Rioux CR**
Kadni T see **Sidhu JS**
Kadnikova GI see **Kanep VV**
Kadnikova ON see **Lebedeva LV**
Kado C see **Grimsley N**
Kado CI see **Gallie DR**
Kado CI see **Kamoun S**
Kado CI see **Powell BS**
Kado CI see **Steck TR**
Kado H, Chinone K: [Development of the direct current-superconducting quantum interference device and its application to the diagnosis of brain functions]
Nippon Rinsho 1988 Jul;46(7):1630–6 (9 ref.) **(Jpn)**
Kado H see **Ando H**
Kado H see **Shibanaka K**
Kado H see **Takeo S**
Kado H see **Yasui H**
Kado H see **Yonenaga K**
Kado M see **Appiah AP**
Kado M see **Nasrallah FP**
Kado RT see **Jaffe LA**
Kado S see **Tazuma S**
Kado T see **Hatta T**
Kado-Fong H, Malfroy B: Effects of bombesin on human small cell lung cancer cells: evidence for a subset of bombesin non-responsive cell lines. J Cell Biochem 1989 Aug;40(4):431–7
Kado-Fong H see **Gorman CM**
Kado-Fong H see **Malfroy B**
Kadoba K see **Sawa Y**
Kadoba K see **Takeuchi Y**
Kadochnicov JP see **Grigoriev VB**
Kadofuku T see **Shinki T**
Kadohara M see **Ooi S**
Kadoi N see **Hiraishi S**
Kadokami K see **Ueda N**
Kadokawa T see **Ishii K**
Kadokawa T see **Ito T**
Kadokawa T see **Masuda Y**
Kadokawa T see **Minato H**
Kadokawa T see **Nakamura H**
Kadokawa T see **Oka M**
Kadokawa T see **Yoshida N**
Kadokura A see **Saida Y**
Kadokura M see **Funami M**
Kadokura M see **Hoshino T**
Kadokura M see **Koyama I**
Kadokura Y see **Nagazawa H**
Kadoma M see **Tada M**
Kadoma Y see **Fujisawa S**
Kadomoto H: [Vitreous fluorophotometry after vortex vein occlusion in rabbit eyes] Nippon Ganka Gakkai Zasshi 1989 Feb;93(2):276–80 (Eng. Abstr.) **(Jpn)**
Kadomoto H: [The effect of vortex vein occlusion on the resorption of subretinal fluid in rabbit eyes]
Nippon Ganka Gakkai Zasshi 1988 Jul;92(7):1248–54 (Eng. Abstr.) **(Jpn)**
Kadomoto Y see **Takeuchi Y**
Kadonaga JT, Courey AJ, Ladika J, Tjian R: Distinct regions of Sp1 modulate DNA binding and transcriptional activation. Science 1988 Dec 16;242(4885):1566–70
Kadono K see **Iida R**
Kadono T see **Miyauchi Y**
Kador PF, Kinoshita JH, Terubayashi H, Akagi Y, Kador PF, Kinoshita JH: [Diabetic changes in pupillary reactions and iris histology. No. 3. The role of aldose reductase inhibitor to iridal vessel hyperpermeability of galactose-fed rats] Nippon Ganka Gakkai Zasshi 1988 Oct;92(10):1577–81 (Eng. Abstr.) **(Jpn)**
Kador PF, Nakayama T, Sato S, Smar M, Miller DD: What is the nature of the charge transfer interaction at the aldose reductase inhibitor site. Prog Clin Biol Res 1989;290:237–50 (18 ref.)
Kador PF see **Akagi Y**
Kador PF see **Kador PF**
Kador PF see **Nakayama T**
Kador PF see **Sato S**
Kador PF see **Terubayashi H**
Kador PF see **Wyman M**
Kadosaka T see **Shiwaku K**
Kadoshchuk TA: Khirurgicheskaia taktika pri pervichnom organicheskom duodenostaze. Khirurgiia (Mosk) 1988 Dec; (12):46–51 (Eng. Abstr.) **(Rus)**
Kadoshchuk TA, Bondarchuk OI, Lugovoĭ AA, Kadoshchuk IuT, Funikov AV: Rezektsiia podzheludochnoĭ zhelezy pri oslozhnennom khronicheskom pankreatite.
Khirurgiia (Mosk) 1988 Sep;(9):89–96 (Eng. Abstr.) **(Rus)**
Kadoshchuk TA see **Kostiuk GIa**
Kadoshchuk IuT see **Kadoshchuk TA**
Kadoshchuk IuT see **Kostiuk GIa**
Kadoshnikov IuP, Grigor'ev VB, Isaev EI, Dem'ianenko IV, Rovnova ZI: Primenenie mechennykh kolloidnym zolotom antitel dlia indikatsii virusnykh antigenov. Vopr Virusol 1989 Mar-Apr;34(2):225–30 (Eng. Abstr.) **(Rus)**
Kadota C, Ohta M, Takahashi M: Dynamic response to follicle-stimulating hormone of secretion of progesterone by superfused rat ovarian granulosa cells.
Mol Cell Endocrinol 1988 Oct;59(3):213–20
Kadota C see **Ohta M**
Kadota E, Maekura S, Hattori H, Horiuchi S, Hashimoto S: Dynamics of ischaemic brain oedema fluid: 'dense tracer distribution around the focus', evaluated by peroxidase injection in the rat cortex. Neurol Res 1989 Jun;11(2):114–7
Kadota E: Regional cerebral blood flow (rCBF) pattern analysis corresponds with albumin extravasation in experimental cerebral ischaemia. Neurol Res 1988 Dec; 10(4):225–31
Kadota E see **Tabaru H**
Kadota J see **Hirota M**
Kadota K, Asakura T, Tamura M, Sezo K, Terada K, Oda H, Kusumoto K: [Transorbital intracranial penetration by chopstick. Case report] Neurol Med Chir (Tokyo) 1988 Nov;28(11):1128–32 (Eng. Abstr.) **(Jpn)**
Kadota K, Inoue T, Kodama M, Nakajima H, Ogihara K: Ultrastructural observation on cultured cells from swine immunoblastic sarcoma. Nippon Juigaku Zasshi 1988 Oct; 50(5):1127–30
Kadota K, Nakajima H: Histological progression of follicular

centre cell lymphomas to immunoglobulin-producing tumours in two pigs. J Comp Pathol 1988 Aug;99(2):145–58

Kadota K, Asakura T, Oda H, Masuda T, Takasaki K: [Persistent trigeminal artery variant—a case report] Rinsho Hoshasen 1988 Dec;33(13):1703–6 (Eng. Abstr.) **(Jpn)**

Kadota K see Hashimoto N
Kadota K see Ishino S
Kadota K see Nakajima H
Kadota K see Shimizu S
Kadota K see Terai A
Kadota K see Wada T

Kadota RP, Allen JB, Hartman GA, Spruce WE: Brain tumors in children. J Pediatr 1989 Apr;114(4 Pt 1):511–9 (93 ref.)

Kadota RP see Mascarello JT
Kadota S see Imai H
Kadota S see Sato T

Kadota T, Ishikura R, Tabuchi Y, Nakao N, Fujikawa H, Kaba K, Tani E, Miura T: MR imaging of chronic cerebral paragonimiasis. AJNR 1989 Sep–Oct;10(5 Suppl):S21–2

Kadota T, Chikazawa H, Takahashi N: Toxicological study of etoposide (VP-16) in rats with special emphasis on testicular alteration. Toxicol Lett 1989 Feb;45(2–3):185–94

Kadota T see Kai S
Kadota T see Sumioki H
Kadota T see Utsunomiya T
Kadota Y see Koga N
Kadouch R see Lucas C

Kadow C, Gingell JC: Salmon calcitonin for bone pain in patients with metastatic carcinoma of the prostate. A pilot study. Br J Clin Pract 1988 Jan;42(1):24–5

Kadow C, Heaton ND, Paes T, Yates-Bell AJ, Packham DA: Adenocarcinoma in a substitution caecocystoplasty. Br J Urol 1989 Jun;63(6):649–50

Kadow C see Heaton ND
Kadow I see Jährig VD

Kadowaki H, Nesheim MC: An assay for arginase in chicken kidney. Comp Biochem Physiol [B] 1978;61(2):281–5

Kadowaki H, Rys-Sikora KE, Koff RS: Separation of derivatized glycosphingolipids into individual molecular species by high performance liquid chromatography. J Lipid Res 1989 Apr;30(4):616–27

Kadowaki H, Kadowaki T, Wondisford FE, Taylor SI: Use of polymerase chain reaction catalyzed by Taq DNA polymerase for site-specific mutagenesis. Gene 1989 Mar 15;76(1):161–6

Kadowaki H see Wanifuchi H
Kadowaki K see Egawa S
Kadowaki K see Isaza M
Kadowaki K see Kuriyama K
Kadowaki K see Sawamura M
Kadowaki K see Suzuka I
Kadowaki K see Takahashi A

Kadowaki M, Harada N, Takahashi S, Noguchi T, Naito H: Differential regulation of the degradation of myofibrillar and total proteins in skeletal muscle of rats: effects of streptozotocin-induced diabetes, dietary protein and starvation. J Nutr 1989 Mar;119(3):471–7

Kadowaki M see Sasaki Y

Kadowaki MH, Berger S, Shermeta DW, Arcilla RA, Karp RB: Congenital left atrial aneurysm in an infant. J Pediatr Surg 1989 Mar;24(3):306–8

Kadowaki MH see Little AG

Kadowaki N, Kamesaki H, Ohno Y, Amano H, Imanaka T, Takahashi Y, Kobashi Y: [Chronic myelomonocytic leukemia evolved from refractory anemia with excess of blasts, associated with karyotypic abnormality and marked monocytosis] Rinsho Ketsueki 1988 Nov;29(11):2145–51 (13 ref.) (Eng. Abstr.) **(Jpn)**

Kadowaki S see Chiba T
Kadowaki S see Inomata S
Kadowaki S see Matsuo T
Kadowaki S see Nakamura A
Kadowaki S see Tohmon M
Kadowaki S see Yamaguchi A

Kadowaki T, Hagura R, Kajinuma H, Kuzuya N, Yoshida S: Chlorpropamide-induced hyponatremia: incidence and risk factors. Diabetes Care 1983 Sep–Oct;6(5):468–71

Kadowaki T see Ishii T
Kadowaki T see Kadowaki H
Kadowaki T see Kasuga M
Kadowaki T see Kohri K
Kadowaki T see Nishida E
Kadowaki T see Odawara M
Kadowaki Y see Miyajima N
Kadowaki Y see Yamakawa T

Kadowitz PJ, McNamara DB, Tilden SJ, Hyman AL, Underwood DC: Inhibition of thromboxane responses in the airway of the cat by SQ29,548 and OKY 1581. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:535–8

Kadowitz PJ, Lippton HL, Bellan JA, Hyman AL: Nisoldipine inhibits vasoconstrictor responses in the cat pulmonary vascular bed. J Appl Physiol 1989 Jun;66(6):2885–90

Kadowitz PJ see Akers DL
Kadowitz PJ see Hyman AL
Kadowitz PJ see McNamara DB
Kadowitz PJ see Mayeux PR
Kadowitz PJ see Minkes RK
Kadowitz PJ see Neely CF
Kadowitz PJ see Underwood DC
Kadoya C see Wada S
Kadoya H see Ohno T
Kadoya M see Hayashi Y
Kadoya M see Ikeguchi S
Kadoya M see Kashihara K
Kadoya M see Konishi T
Kadoya M see Matsui O
Kadoya M see Suzuki M

Kadoya S, Nakamura T, Takarada A, Yamamoto I, Sato S: [Magnetic resonance imaging of diseased cervical and lumbar intervertebral discs] Neurol Med Chir (Tokyo) 1989 Feb;29(2):99–105 (Eng. Abstr.) **(Jpn)**

Kadoya S see Iida T
Kadoya S see Iizuka H
Kadoya S see Inoue K
Kadoya S see Kwak R
Kadoya S see Satoh S

Kadoya Y, Nagahama S, Kuwahara H, Chanoki Y, Shimazaki M, Shimazu A: Histochemical properties of osteoclasts and reactive multinucleated giant cells. Osaka City Med J 1988 Oct;34(2):169–77

Kadoya Y, Yamashina S: Intracellular accumulation of basement membrane components during morphogenesis of rat submandibular gland. J Histochem Cytochem 1989 Sep; 37(9):1387–92

Kadoyama C see Fujisawa T
Kadoyama C see Nishioka E
el-Kadre D see Lopes AC
Kadri M see Bridges RJ
Kadrmas A see Winokur G
Kadrnka-Lovrenčic M see Solter M

Kadrnková M, Cupr Z, Brichta J: Ektopická gravidita ve stěně děložní a její klinický průběh. Cesk Gynekol 1989 Apr;54(3):198–200 **(Cze)**

Kadrofske MM see Bastyr EJ 3d
Kadrofske MM see Rabinowe SL
Kadry AM see el-Bahaie S

Kaduce TL, Figard PH, Leifur R, Spector AA: Formation of 9-hydroxyoctadecadienoic acid from linoleic acid in endothelial cells. J Biol Chem 1989 Apr 25;264(12):6823–30

Kaduk VG see Telezhnikov AV

Kadunce DP, Meyer LJ, Zone JJ: IgA class antibodies in dermatitis herpetiformis: reaction with tissue antigens. J Invest Dermatol 1989 Aug;93(2):253–8

Kadurugamuwa JL, Hengstler B, Zak O: Cerebrospinal fluid protein profile in experimental pneumococcal meningitis and its alteration by ampicillin and anti-inflammatory agents. J Infect Dis 1989 Jan;159(1):26–34

Kadwa H see Huizinga WK
Kadwa M see Walker AR
Kadwa MA see Chait LA
Kadwa MA see Joseph CA
Kadwa MA see Mackay DR
Kadwell S see Thompson LK
el Kady A see Assaf A

el Kady AA, Saleh S, Gadalla S, Fortney J, Bayoumi H: Obstetric deaths in Menoufia Governorate, Egypt. Br J Obstet Gynaecol 1989 Jan;96(1):9–14

el-Kady MA see Abdel Rahman MM
Kadykov AS see Stoliarova LG
Kadymova EA see Abdullaev GM
Kadyrov AG see Agaev MM
Kadyrov AG see Dzhavad-Zade MD

Kadyrov DM, Gafarova MA: Nekotorye itogi dispanserizatsii bol'nykh zhelchnokamennoĭ bolezn'iu posle kholetsistéktomii. Vestn Khir 1988 Dec;141(12):96–9 **(Rus)**

Kadyrov KS, Baev VT, Bazarov NI, Amirov RA, Pachadzhanova LN: Lechenie perelomov myshchelkovogo otrostka nizhneĭ cheliusti. Stomatologiia (Mosk) 1988 Nov–Dec;67(6):67–8 **(Rus)**

Kadyrov KhP see Baryshnikov AIu
Kadyrov KhP see Peterson IS
Kadyrova DA see Atakhanova BA
Kadyrova LA see Khvisiuk NI
Kadyrova NO see Konnov BA
Kadyrova RT see Khaitova NM

Kadyrova TK, Vladimirova EIu, Mamedova MM: Kliniko-neĭrooftal'mologicheskie narusheniia pri sosudistoĭ gipertenzii v detskom vozraste. Pediatriia 1988;(11):46–8 **(Rus)**

Kadyshev IuG see Grechko BV
Kadysheva EN see Kornitskiĭ MA

Kadysheva NM, Mokhovikov AN, Moseketi KV, Kryzhanovskiĭ GN: Sravnitel'naia éffektivnost' kompleksnogo primeneniia fenazepama, galoperidola, litiia i metabolicheskikh preparatov v lechenii psikhopatologicheskikh rasstroĭstv s naviazchivostiami pri maloprogredientnoĭ shizofrenii. Zh Nevropatol Psikhiatr 1988;88(10):88–92 (Eng. Abstr.) **(Rus)**

Kadzielawa K see Molaie M
Kadziolka R see Kilebo P

Kadzombe E, Currie AB: Neonatal fistula from the appendix to the umbilicus. J Pediatr Surg 1988 Nov;23(11):1059–60

Kadzombe EA, Robson WJ: Perichondritis. Lancet 1988 Oct 29;2(8618):1010–1

Kaechele H see de la Parra G
Kaeckenbeeck A see Mainil J
Kaeckenbeeck B see Dumont O

Kaeffer B, Pardon P, Marly J: Infection with a reduced virulence Listeria monocytogenes strain increases resistance to salmonellosis in mice. Ann Rech Vet 1989; 20(1):47–55

Kaeffer B, van Kooten P, Ederveen J, van Eden W, Horzinek MC: Properties of monoclonal antibodies against Berne virus (Toroviridae). Am J Vet Res 1989 Jul;50(7):1131–7

Kaehler D see Green PL
Kaehler DA see Green PL

Kaehler J, Zilla P, Fasol R, Deutsch M, Kadletz M: Precoating substrate and surface configuration determine adherence and spreading of seeded endothelial cells on polytetrafluoroethylene grafts. J Vasc Surg 1989 Apr; 9(4):535–41

Kaehler M see Chatterjee NK

Kaehler SL, Goodwin JM, Young LD: Bone marrow transplantation: mastering the experience despite psychological risk factors. Psychosomatics 1989 Summer; 30(3):337–41

Kaehny WD see Gabow PA
Kaehny WD see Howard RL

Kaelan C, Jacobsen PF, Kakulas BA: An investigation of possible transynaptic neuronal degeneration in human spinal cord injury. J Neurol Sci 1988 Sep;86(2–3):231–7

Kaelin A see Bédat P
Kaelin A see Corsat JP
Kaelin AC see Cummings AJ
Kaelin JA see Witt EM
Kaelin K see Cattaneo R
Kaelin P see Martin E

Kaelin RM, Kapanci Y, Tschopp JM: Diffuse interstitial lung disease associated with hydrogen peroxide inhalation in a dairy worker. Am Rev Respir Dis 1988 May;137(5):1233–5

Kaem RI see Kuleshov SE
Kaem RI see Sarkisov DS
Kaem RI see Sologub VK
Kaem RI see Vtiurin BV
Kaemingk K see Boccia ML
Kaemingk K see Reite M

Kaemmerer C see Mulhausen R

Kaemmerer H, Theissen P, König U, Kochs M, Höpp HW, Sechtem U: Klinische und kernspintomographische Befunde bei Erwachsenen nach operativer Korrektur von Aortenisthmusstenosen (CoA). Vasa Suppl 1988;26:197–200 **(Ger)**

Kaemmerlen P, Thiesse P, Jonas P, Bérard CL, Duquesnel J, Bascoulergue Y, Lapras C: Percutaneous injection of orthopedic cement in metastatic vertebral lesions [letter] N Engl J Med 1989 Jul 13;321(2):121

Kaemmerlen P, Thiesse P, Jonas P, Bascoulergue Y, Lapras C, Duquesnel J: Injection percutanée de ciment dans les vertèbres métastatiques. Presse Med 1989 May 13; 18(19):983–4 **(Fre)**

Kaemmerlin P see Philip T

Kaempf G, Amodei ME: The effect of music on anxiety. A research study. AORN J 1989 Jul;50(1):112–8

Kaempf U see Poot M
Kaempfer CE see Goldstein SM

Kaempffe F, D'Amato C: An unusual intra-articular ganglion of the knee with interosseous extension. A case report. J Bone Joint Surg [Am] 1989 Jun;71(5):773–5

Kaempffer AM see Medina E

Kaercher T, Möbius D: Stabilität und Flexibilität der Lipidschicht des Tränenfilms sowie deren pathologische Veränderungen im biophysikalischen Experiment. Fortschr Ophthalmol 1989;86(3):245–8 (Eng. Abstr.) **(Ger)**

Kaergaard-Nielsen C see Ahnfelt-Rønne I
Kaeriyama M see Sakata H
Kaern J see Trope C
Kaerner HC see Schranz P
Kaersvang L see Silvern L

Kaesberg PR, Ershler WB: The change in tumor aggressiveness with age: lessons from experimental animals. Semin Oncol 1989 Feb;16(1):28–33 (58 ref.)

Kaesberg PR, Ershler WB, Esko JD, Mosher DF: Chinese hamster ovary cell adhesion to human platelet thrombospondin is dependent on cell surface heparan sulfate proteoglycan. J Clin Invest 1989 Mar;83(3):994–1001

Kaese DE see Eid A
Kaese SE see Nichols WL
Kaese SE see Takami H
Kaesemann H see Crombach G
Kaeser AC see Robin AA

Kaesler B, Schönheit P: The role of sodium ions in methanogenesis. Formaldehyde oxidation to CO2 and 2H2 in methanogenic bacteria is coupled with primary electrogenic Na+ translocation at a stoichiometry of 2–3 Na+/CO2. Eur J Biochem 1989 Sep 1;184(1):223–32

Kaess H see Schmidt T
Kaesser UR see Messerli FH

Kaestner KH, Ntambi JM, Kelly TJ Jr, Lane MD: Differentiation-induced gene expression in 3T3-L1 preadipocytes. A second differentially expressed gene encoding stearoyl-CoA desaturase. J Biol Chem 1989 Sep 5;264(25):14755–61

Kaestner KH, Christy RJ, McLenithan JC, Braiterman LT, Cornelius P, Pekala PH, Lane MD: Sequence, tissue distribution, and differential expression of mRNA for a putative insulin-responsive glucose transporter in mouse 3T3-L1 adipocytes [published erratum appears in Proc Natl Acad Sci U S A 1989 Jul;86(13):4937] Proc Natl Acad Sci U S A 1989 May;86(9):3150–4

Kaestner KH see Ntambi JM
Kaetsu H see Morita T
Kaetsu I see Yoshida M

Kaetz S see **Margolis S**
Kaetzel CS see **Lewandowska K**
Kaetzel DM see **Bokar JA**
Kaetzel MA, Hazarika P, Dedman JR: Differential tissue expression of three 35-kDa annexin calcium-dependent phospholipid-binding proteins. J Biol Chem 1989 Aug 25; 264(24):14463-70
Kaetzel MA, Dedman JR: Affinity-purified site-directed antibody recognizes the entire annexin protein family. Biochem Biophys Res Commun 1989 May 15;160(3):1233-7
Kaever V, Pfannkuche HJ, Wessel K, Resch K: Regulation of eicosanoid synthesis in mouse peritoneal macrophages by protein kinase C. Agents Actions 1989 Jan;26(1-2):175-7
Kaever V, Goppelt-Strübe M, Resch K: Enhancement of eicosanoid synthesis in mouse peritoneal macrophages by the organic mercury compound thimerosal. Prostaglandins 1988 Jun;35(6):885-902
Kaever V see **Koehler L**
Kaever V see **Pfannkuche HJ**
Kaever V see **Topley N**
Kaewpila S see **Thongkrajai P**
Kafader FM see **Salfinger M**
Kafalis G see **Piperidou C**
Kafarova RZ see **Mamedov ZG**
Kafarski P see **Lejczak B**
Kafatos A see **Aravanis C**
Kafatos FC, Thireos G, Jones CW, Tsitilou SG, Iatrou K: Dot hybridization and hybrid-selected translation: methods for determining nucleic acid concentrations and sequence homologies. Gene Amplif Anal 1981;2:537-50
Kafatos FC see **Brown NH**
Kafatos FC see **Delidakis C**
Kafatos FC see **Galanopoulos VK**
Kafatos FC see **Loukas M**
Kafatos FC see **Mazur GD**
Kafatos FC see **Orr WC**
Kafel S see **Szteyn J**
Käfer E: MMS-induced primary aneuploidy and other genotoxic effects in mitotic cells of Aspergillus. Mutat Res 1988 Oct;201(2):385-99
Käfer E, Luk D: Sensitivity to bleomycin and hydrogen peroxide of DNA repair-defective mutants in Neurospora crassa. Mutat Res 1989 Jan;217(1):75-81
Käfer E, Tittler A, Fraser MJ: A single, phosphate-repressible deoxyribonuclease, DNase A, secreted in Aspergillus nidulans. Biochem Genet 1989 Apr; 27(3-4):153-66
Käferstein FK: Food irradiation [letter; comment] Lancet 1989 Feb 4;1(8632):280. **Comment on:** Lancet 1989 Jan 7;1(8628):56-7
Käferstein H, Sticht G, Staak M: Nachuntersuchungen von medikamentpositiven Blutproben. Beitr Gerichtl Med 1988; 46:95-101 (Eng. Abstr.) **(Ger)**
Käferstein H see **Sticht G**
Kafetz K: Gastrointestinal haemorrhage in elderly people. Br J Hosp Med 1988 Sep;40(3):207-9
Kafetzis D: Pharmacokinetics of antibiotics in pre-term and full-term neonates. Chemioterapia 1987 Jun;6(2 Suppl):249-51
Kafetzis D, Papadimitriou G, Stavridis C, Sinaniotis C, Papoulias G: Treatment of pyelonephritis with aztreonam: kinetic study in children. Chemioterapia 1987 Jun;6(2 Suppl):284-5
Kafetzis D see **Kosmidis H**
Kafetzis DA, Legakis NJ: Comparative activities of three new antibacterial agents with aztreonam against gram-negative bacilli. Chemioterapia 1987 Jun;6(2 Suppl):110-2
al-Kaff A see **Senft S**
al-Kaff A see **Traverso CE**
al Kaff AS see **Tabbara KF**
Kaffarnik H see **Grün R**
Kaffarnik H see **Hocke G**
Kaffarnik H see **Leschke M**
Kaffarnik H see **Steinmetz A**
Kaffe I see **Arensburg B**
Kaffe S see **Shah KD**
Kaffenberger W, Hemmerich B, Eckert WA: Synchronizing temperatures and rRNA metabolism in Tetrahymena pyriformis. Comp Biochem Physiol [B] 1979;64(2):167-73
Kaffenberger W see **Kister KP**
Kaffka KL see **Parker KP**
Kafiani KA see **Bronshtein IB**
Kafiluddi R, Kennedy RH, Seifen E: Effects of buffer magnesium on positive inotropic agents in guinea pig cardiac muscle. Eur J Pharmacol 1989 Jun 20; 165(2-3):181-9
Kafizova FK see **Bochkareva AI**
Kafka D see **Dizdarevic S**
(Kafka F), Fichter MM: Franz Kafkas Magersucht. Fortschr Neurol Psychiatr 1988 Jul;56(7):231-8 (Eng. Abstr.) **(Ger)**
Kafka H, Chan KL, Lesch AJ: Asymptomatic aortico-left ventricular tunnel in adulthood. Am J Cardiol 1989 Apr 15;63(13):1021-2
Kafka HP: Silent defects [letter] J Am Coll Cardiol 1989 May;13(6):1451-2
Kafka I see **Tulandi T**
Kafka P see **Duska F**
Käflein R see **Bhakdi S**
Kafonek DR see **Kern SE**
Kafonek S, Bachorik PS, Kwiterovich PO Jr: Measurement of apolipoprotein B in plasma from hyperlipidemic subjects treated with cholestyramine or placebo: differential effects of storage at -70 degrees C. Clin Chem 1989 Mar; 35(3):380-3
Kafonek S, Ettinger WH, Roca R, Kittner S, Taylor N, German PS: Instruments for screening for depression and dementia in a long-term care facility. J Am Geriatr Soc 1989 Jan;37(1):29-34
Kafonek SD, Kwiterovich PO: Detection and management of hyperlipidemia in children and young adults. Compr Ther 1989 Apr;15(4):54-62 (26 ref.)
Kafrawy AH see **Tanaka K**
Kafri I, Rosebrough RW, McMurtry JP, Steele NC: Corticosterone implants and supplemental dietary ascorbic acid effects on lipid metabolism in broiler chicks. Poult Sci 1988 Sep;67(9):1356-9
Kafri O see **Bercovier H**
Kafri T see **Razin A**
Kafsi N see **Chaouch H**
Kaftandžiev D: Postkorozivni ezofagus stenozi--tretman, nali iskustva. Acta Chir Iugosl 1987;34 Suppl 2:73-9 (Eng. Abstr.) **(Mac)**
Kaftanova AS see **Beliaeva NN**
Kaftanova AS see **Bobkova AF**
Kaftanova AS see **Mikhailov AM**
Kaftanova AS see **Shatilov VR**
Kaftanova AS see **Sukhodolets MV**
Kaftori J, Eyal A: [New contrast media (editorial)] Harefuah 1988 Apr 15;114(8):412-3 **(Heb)**
Kaftori JK see **Gaitini D**
Kaftori JK see **Pery M**
Kafuama N see **Francis HL**
Kafurke H see **Müller H**
Kaga H see **Nagai A**
Kaga K, Maeda H, Suzuki J: Development of righting reflexes, gross motor functions and balance in infants with labyrinth hypoactivity with or without mental retardation. Adv Otorhinolaryngol 1988;41:152-61
Kaga K see **Hasegawa M**
Kaga K see **Yoshida M**
Kaga M, Naitoh H, Nihei K: Auditory brainstem response in Leigh's syndrome. Acta Paediatr Jpn Overseas Ed 1987 Apr;29(2):254-60
Kaga S see **Kasahara K**
Kaga S see **Shikama Y**
Kaga S see **Yamagata N**
Kaga Y see **Yamaguchi K**
Kagabu S see **Makita T**
Kagabu S see **Mamba K**
Kagabu T see **Izutsu T**
Kagabu T see **Nishiya I**
Kagabu T see **Yokosuka K**
Kagalovskii GM see **Klevno NI**
Kagalwala TY, Kallapur SG, Rathore AS, Bharucha BA, Irani SF, Sane SY, Parikh DA: Congenital histiocytosis X. Indian Pediatr 1989 Mar;26(3):292-6
Kagalwala TY, Bharucha BA, Kumta NB, Naik GG: The mucopolysaccharidoses: a study of 48 cases. Indian J Pediatr 1988 Nov-Dec;55(6):919-25
Kagalwala TY, Kothare SV, Deshpande PG, Khare MD, Shah MD: Multiple intrauterine/neonatal infections. Indian Pediatr 1989 Feb;26(2):177-80
Kagalwala TY, Bharucha BA, Khare RD, Kumta NB: Diagnostic approach to coarse facies. Indian J Pediatr 1988 Nov-Dec;55(6):861-70
Kagalwala TY see **Date UG**
Kagame K, Schwab L: Childhood blindness: dateline Africa. Ophthalmic Surg 1989 Feb;20(2):128-31
Kagame K see **Adala HS**
Kagami A see **Ishikawa T**
Kagami A see **Takagi M**
Kagami K see **Takamatsu J**
Kagami M, Funatsu Y, Suzuki T: Production and characterization of monoclonal antibodies to Fc gamma 2a-binding protein isolated from the detergent lysate of a murine macrophagelike cell line, P388D1. J Leukoc Biol 1989 Apr;45(4):311-21
Kagami M see **Momiyama M**
Kagami O see **Kobayashi T**
Kagami S, Miyao M, Shimizu F, Oite T: Active in situ immune complex glomerulonephritis using the hapten-carrier system: role of epitope density in cationic antigens. Clin Exp Immunol 1988 Oct;74(1):121-5
Kagami S see **Morioka T**
Kagami S see **Oite T**
Kagami S see **Okada K**
Kagami Y, Nishio M, Narimatsu N: [Radiotherapy and chemotherapy of esophageal cancer] Gan To Kagaku Ryoho 1989 Sep;16(9):3119-23 (35 ref.) (Eng. Abstr.) **(Jpn)**
Kagami Y, Nishio M, Narimatsu N, Tomita M, Sakurai T: [Antiemetic efficacy of betamethasone versus betamethasone combined with metoclopramide in cisplatin-treated cancer patients] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 1):807-10 (Eng. Abstr.) **(Jpn)**
Kagami Y, Sakurai T, Nishio M, Narimatsu N, Saitoh A: [Combined radiotherapy and chemotherapy (cisplatin, methotrexate, and peplomycin) in esophageal cancer] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Sep 25; 48(9):1172-6 (12 ref.) (Eng. Abstr.) **(Jpn)**
Kagami Y see **Nishio M**
Kagamimori S, Fujita T, Naruse Y, Kurosawa Y, Watanabe M: A longitudinal study of serum ferritin concentration during the female adolescent growth spurt. Ann Hum Biol 1988 Nov-Dec;15(6):413-9
Kagamimori S, Okada A, Sato T, Kato T, Kawano S: A plant indicator of air pollution and human health in Japanese rural communities. Environ Res 1978 Aug;17(1):33-45
Kagamimori S see **Ueno H**
Kagamimori S see **Williams WR**
Kagamiyama H see **Hayashi H**
Kagamiyama H see **Inoue K**
Kagamiyama H see **Inoue Y**
Kagamiyama H see **Kamitori S**
Kagamiyama H see **Kondo K**
Kagamiyama H see **Nagashima F**
Kagamiyama H see **Tanizawa K**
Kagamiyama H see **Teranishi H**
Kagamiyama H see **Watanabe K**
Kagan A, Nissim F, Green L, Bar-Khayim Y: Scleroderma renal crisis without hypertension [letter] J Rheumatol 1989 May;16(5):707-8 (16 ref.)
Kagan A, Rao H: The best radionuclide venography [letter] J Nucl Med 1989 Apr;30(4):564-5
Kagan A, Yano K, Reed DM, MacLean CJ: Predictors of sudden cardiac death among Hawaiian-Japanese men. Am J Epidemiol 1989 Aug;130(2):268-77
Kagan A see **Yano K**
Kagan AR, Steckel RJ: Diagnostic imaging in clinical cancer management. Metastases from unknown primary tumors. Invest Radiol 1988 Jul;23(7):545-7 (18 ref.)
Kagan AR see **Brown K**
Kagan AR see **Lees RE**
Kagan AR see **Olch AJ**
Kagan AR see **Ryoo MC**
Kagan DM: Inquiry mode, occupational stress, and preferred leadership style among American elementary school teachers. J Soc Psychol 1989 Jun;129(3):297-305
Kagan DM, Berg KE: The relationship between aerobic activity and cognitive performance under stress. J Psychol 1988 Sep;122(5):451-62
Kagan DV see **Puder KS**
Kagan DZ: Geographic pathology of amyloidosis. Geogr Med 1989;19:67-70
Kagan E: Current issues regarding the pathobiology of asbestosis: a chronologic perspective. J Thorac Imaging 1988 Oct;3(4):1-9 (100 ref.)
Kagan E see **Rockoff SD**
Kagan E see **Zhao Y**
Kagan EZ see **Gusakova V**
Kagan HM see **Gacheru SN**
Kagan IE see **Matveenko IuV**
Kagan IE see **Tokarev IuN**
Kagan J, Finger LR, Letofsky J, Finan J, Nowell PC, Croce CM: Clustering of breakpoints on chromosome 10 in acute T-cell leukemias with the t(10;14) chromosome translocation. Proc Natl Acad Sci U S A 1989 Jun; 86(11):4161-5
Kagan J, Reznick JS, Snidman N, Gibbons J, Johnson MO: Childhood derivatives of inhibition and lack of inhibition to the unfamiliar. Child Dev 1988 Dec;59(6):1580-9
Kagan J, Reznick JS, Snidman N: Temperamental influences on reactions to unfamiliarity and challenge. Adv Exp Med Biol 1988;245:319-39
Kagan J: The meanings of personality predicates. Am Psychol 1988 Aug;43(8):614-20 (51 ref.)
Kagan J, Bazin M, Santus R: Photosensitization with alpha-terthienyl: the formation of superoxide ion in aqueous media. J Photochem Photobiol [B] 1989 Apr; 3(2):165-74
Kagan J, Reznick JS, Gibbons J: Inhibited and uninhibited types of children. Child Dev 1989 Aug;60(4):838-45
Kagan J see **Borovsky D**
Kagan J see **Finger LR**
Kagan J see **Mount R**
Kagan J see **Tuveson RW**
Kagan JF see **Packer CS**
Kagan JM, Champlin RE, Saxon A: B-cell dysfunction following human bone marrow transplantation: functional-phenotypic dissociation in the early posttransplant period. Blood 1989 Aug 1;74(2):777-85
Kagan JM see **Merrill JE**
Kagan JM see **Saxon A**
Kagan ML see **Packer CS**
Kagan NA see **Shantor VF**
Kagan R see **Hintz BL**
Kagan RJ, Bratescu A, Jonasson O, Matsuda T, Teodorescu M: The relationship between the percentage of circulating B cells, corticosteroid levels, and other immunologic parameters in thermally injured patients. J Trauma 1989 Feb;29(2):208-13
Kagan SL see **Weissbourd B**
Kagan VE, Tiuria VA, Kitanova SA, Serbinova EA, Quinn PJ: Deistvie gomologicheskogo riada ubikhinolov na perekisnoe okislenie lipidov v membranakh mitokhondrii i sinaptosom mozga. Biull Eksp Biol Med 1989 Apr; 107(4):420-2 (Eng. Abstr.) **(Rus)**
Kagan VE, Bakalova RA, Rangelova DS, Stoyanovsky DA, Koynova GM, Wolinsky I: Oxidative stress leads to inhibition of calcium transport by sarcoplasmic reticulum in skeletal muscle. Proc Soc Exp Biol Med 1989 Apr; 190(4):365-8
Kagan VE see **Antipov AD**
Kagan VE see **Baldenkov GN**

Kagan VE see **Packer L**
Kagan VE see **Serbinova EA**
Kagan VE see **Stoyanovsky DA**
Kagan VG see **Bekiarova GI**
Kagan VI see **Daniliak IG**
Kagan-Hallet KS see **Fujimoto M**
Kagan-Hallet KS see **Schwartz JG**
Kagan-Hallet S see **Fujimoto M**
Kagan InD, Strel'tsova TKh, Lymareva TA: Kliniko-immunologicheskaia kharakteristika sal'monellieznoĭ infektsii u detei v vozrastnom aspekte. Pediatriia 1988;(11):25–8 (Eng. Abstr.) **(Rus)**
Kagan InS see **Ershova EA**
Kagan InS see **Kokshareva NV**
Kaganov BS see **Nisevich NI**
Kaganov SIu: Allergicheskie zabolevaniia legkikh u detei.Obzor literatury. Pediatriia 1989;(1):107–11 (66 ref.) **(Rus)**
Kaganov SIu, Krugliĭ BI, Sulakvelidze IV, Nesterenko VN, Sviatkina OB: Aspirinovaia astma u detei. Pediatriia 1988; (10):56–60 **(Rus)**
Kaganovskaia EA: Nekotorye morfofunktsional'nye osobennosti pishchevarite'noĭ sistemy polikhet. Arkh Anat Gistol Embriol 1989 Apr;96(4):84–92 (90 ref.) **(Rus)**
Kaganovskaia EA: Izmeneniia ul'trastruktury dendritov neĭronov kory bol'shogo mozga pri opukholiakh gipotalamo-gipofizarnoĭ lokalizatsii u liudeĭ. Arkh Anat Gistol Embriol 1988 Sep;95(9):5–11 (Eng. Abstr.) **(Rus)**
Kaganovich G: This is FASEB. The Office of Public Affairs. FASEB J 1989 May;3(7):1878–81
Kaganskiĭ MA see **Nikiforov VN**
Kaganskiĭ VL, Zbarskov GM, Stoliarova IV, Kuznetsov EA: Optimizatsiia vnutripolostnogo obluchenila bol'nykh rakom endometriia. Med Radiol (Mosk) 1988 Nov;33(11):55–9 (Eng. Abstr.) **(Rus)**
Kagan DK see **Shreve EG**
Kagawa FT, Kirsch CM, Yenokida GG, Levine ML: Serum lactate dehydrogenase activity in patients with AIDS and Pneumocystis carinii pneumonia. An adjunct to diagnosis. Chest 1988 Nov;94(5):1031–3
Kagawa H, Gengyo K: Antigenic sites of the muscle protein, paramyosin, in Caenorhabditis elegans determined with exon-expression plasmid. Nucleic Acids Symp Ser 1988; (19):81–4
Kagawa H, Gengyo K: [Muscle genes of Caenorhabditis elegans] Tanpakushitsu Kakusan Koso 1989 Apr; 34(4):325–31 **(Jpn)**
Kagawa H, Gengyo K, McLachlan AD, Brenner S, Kara J: Paramyosin gene (unc-15) of Caenorhabditis elegans. Molecular cloning, nucleotide sequence and models for thick filament structure. J Mol Biol 1989 May 20; 207(2):311–33
Kagawa H see **Ando H**
Kagawa H see **Hatano T**
Kagawa H see **Takase T**
Kagawa J see **Hibi I**
Kagawa J see **Tanae A**
Kagawa K, Akao M, Kolke K, Hada M, Ikematsu S, Fujimaki M: [Evaluation of the detective methods for human immunodeficiency virus (HIV) antigen] Rinsho Byori 1988 Dec;36(12):1431–5 **(Jpn)**
Kagawa K see **Fujimaki M**
Kagawa K see **Kanaoka H**
Kagawa K see **Okanoue T**
Kagawa K see **Tada H**
Kagawa K see **Takezaki E**
Kagawa M see **Aoki N**
Kagawa M see **Ito N**
Kagawa M see **Kawamata T**
Kagawa M see **Shibata MA**
Kagawa M see **Touho H**
Kagawa M see **Ujiie H**
Kagawa M see **Wanifuchi H**
Kagawa R see **Fujihara S**
Kagawa S, Nakao-Yamashita K, Wakabayashi S, Matsuoka A: Maintenance of pancreatic endocrine cells of the neonatal rat: Part XIII—Effect of 2-deoxyglucose and iodoacetic acid on the functional maturation of neonatal rat B cells. Indian J Biochem Biophys 1988 Oct; 25(5):416–21
Kagawa S, Takigawa H, Aga Y, Sumiyoshi Y, Odachi M, Ueno K, Sano T: [Metastatic tumor of the spermatic cord from gastric cancer] Hinyokika Kiyo 1988 May;34(5):892–4 (Eng. Abstr.) **(Jpn)**
Kagawa S, Fujisawa A, Ueno K, Takigawa H, Kurokawa K, Sano T, Sakurai N: [Papillary adenocarcinoma of the prostate] Nippon Hinyokika Gakkai Zasshi 1988 Mar; 79(3):457–61 (Eng. Abstr.) **(Jpn)**
Kagawa S see **Aoki M**
Kagawa S see **Ghazizadeh M**
Kagawa S see **Katoh T**
Kagawa S see **Takao F**
Kagawa S see **Takigawa H**
Kagawa S see **Wakabayashi S**
Kagawa T, Fukuda N, Kawano K, Okumoto T, Emi S, Tominaga T, Uchida T, Kawano T, Oki T, Mori H: [Genesis and clinical significance of the "low-pitched" aortic ejection sound] J Cardiol 1988 Mar;18(1):217–25 (Eng. Abstr.) **(Jpn)**
Kagawa T see **Nonoyama A**
Kagawa T see **Saito H**
Kagawa T see **Saitoh Y**
Kagawa Y, Takasaki S, Utsumi J, Hosoi K, Shimizu H, Kochibe N, Kobata A: Comparative study of the asparagine-linked sugar chains of natural human interferon-beta 1 and recombinant human interferon-beta 1 produced by three different mammalian cells. J Biol Chem 1988 Nov 25;263(33):17508–15
Kagawa Y, Ohta S: [Formation of mitochondrial ATP synthesizing system and its regulation] Seikagaku 1989 Feb; 61(2):75–88 (117 ref.) **(Jpn)**
Kagawa Y, Ohta S, Otawara-Hamamoto Y: Alpha 3 beta 3 complex of thermophilic ATP synthase. Catalysis without the gamma-subunit. FEBS Lett 1989 May 22;249(1):67–9
Kagawa Y see **Endo H**
Kagawa Y see **Haneda K**
Kagawa Y see **Miyagami M**
Kagawa Y see **Mizuno Y**
Kagawa Y see **Muneyuki E**
Kagawa Y see **Nakao S**
Kagawa Y see **Nishi Y**
Kagawa Y see **Ohkubo T**
Kagawa Y see **Ohta S**
Kagawa Y see **Otsuka M**
Kagawa Y see **Sato N**
Kagawa Y see **Shimotsumi H**
Kagaya A see **Himi T**
Kagaya H, Nakamura M, Kikuchi Y, Kimura N, Igarashi T, Shigehara K, Tagaki S: [A case of the management of developed collateral vessels through left thoracotomy of recurrence of right bronchiectasia with hemoptysis] Kyobu Geka 1989 May;42(5):367–70 (Eng. Abstr.) **(Jpn)**
Kagaya K, Watanabe K, Fukazawa Y: Capacity of recombinant gamma interferon to activate macrophages for Salmonella-killing activity. Infect Immun 1989 Feb; 57(2):609–15
Kagaya K see **Kamogawa H**
Kagaya K see **Miyakawa Y**
Kagaya T see **Kubo A**
Kagayama A see **Tokunaga Y**
Kagayama M see **Akita H**
Kagayama M see **Nakamura M**
Kage M see **Arakawa M**
Kage R, Conlon JM: Neurokinin B in a human pheochromocytoma measured with a specific radioimmunoassay. Peptides 1989 May-Jun;10(3):713–6
Kage T, Mogi M, Katsumata Y, Yamada T, Chino T: Lung and cervical lymph-node metastasis after cortisone enhancement in hamster cheek-pouch carcinogenesis. Arch Oral Biol 1988;33(6):459–61
Kagechika H, Kawachi E, Hashimoto Y, Shudo K: Retinobenzoic acids. 2. Structure-activity relationships of chalcone-4-carboxylic acids and flavone-4'-carboxylic acids. J Med Chem 1989 Apr;32(4):834–40
Kagechika H, Kawachi E, Hashimoto Y, Himi T, Shudo K: Retinobenzoic acids. 1. Structure-activity relationships of aromatic amides with retinoidal activity. J Med Chem 1988 Nov;31(11):2182–92
Kagechika H, Hashimoto Y, Kawachi E, Shudo K: [Recent advances in retinoids studies] Gan To Kagaku Ryoho 1988 Oct;15(10):2839–47 (34 ref.) (Eng. Abstr.) **(Jpn)**
Kagechika H, Himi T, Namikawa K, Kawachi E, Hashimoto Y, Shudo K: Retinobenzoic acids. 3. Structure-activity relationships of retinoidal azobenzene-4-carboxylic acids and stilbene-4-carboxylic acids. J Med Chem 1989 May; 32(5):1098–108
Kågedal B, Källberg M, Arstrand K, Hansson C: Automated high-performance liquid chromatographic determination of 5-S-cysteinyl-3,4-dihydroxyphenylalanine in urine. J Chromatogr 1989 Jul 7;473(2):359–70
Kågedal B, Goldstein DS: Catecholamines and their metabolites. J Chromatogr 1988 Jul 29;429:177–233 (337 ref.)
Kågedal B see **Hjertberg H**
Kågedal B see **Holm AC**
Kågedal B see **Stierner U**
Kågedal B see **Thorell LH**
Kageler WV see **Breen MT**
Kagemoto A see **Nambu K**
Kagemoto A see **Oida T**
Kagemoto A see **Terauchi Y**
Kagemoto M, Wadasaki K, Kashiwado K, Hirokawa Y, Katsuta S, Moriyama H, Sagami K, Usui T: Analysis of external radiotherapy for localized prostatic cancer. Hiroshima J Med Sci 1988 Jun;37(2):77–81
Kagemoto M see **Hirokawa Y**
Kagen LJ see **Kroll MA**
Kagen S, Rafii M, Kramer EL: Focal uptake on bone imaging in an asymptomatic Schmorl's node. Clin Nucl Med 1988 Aug;13(8):615–6
Kagen SL see **Koshte VL**
Kagen-Hallett K see **Gaskill SJ**
Kageoka T see **Neel JV**
Kager L, Brismar B, Malmborg AS, Nord CE: Imipenem concentrations in colorectal surgery and impact on the colonic microflora. Antimicrob Agents Chemother 1989 Feb;33(2):204–8
Kager L, Nord C: Controversies in intra-abdominal infections: microbiological and clinical aspects. Chemioterapia 1987 Jun;6(2 Suppl):458–9 (5 ref.)
Kager L, Brismar B, Malmborg AS, Nord CE: Effect of imipenem treatment versus imipenem surgical prophylaxis on the intestinal microflora. Int J Clin Pharmacol Res 1988; 8(6):441–7
Kager L see **Lidbeck A**
Kager L see **Nord C**
Kager L see **Nord CE**
Kager L see **Sjöstedt S**
Kager P see **Mebrahtu Y**
Kageyama M see **Kitahara S**
Kageshita T see **Arao T**
Kageshita T see **Ferrone S**
Kageshita T see **Natali PG**
Kageshita T see **Temponi M**
Kageuka M, Hieda Y, Hara K, Takamoto M, Fukuma Y, Kashimura S: Analysis of glyphosate and (aminomethyl) phosphonic acid in a suspected poisoning case. Nippon Hoigaku Zasshi 1988 Apr;42(2):128–32
Kageura M see **Hara K**
Kagevi I, Löfstedt S, Persson LG: Endoscopic findings and diagnoses in unselected dyspeptic patients at a primary health care center. Scand J Gastroenterol 1989 Mar; 24(2):145–50
Kagevi I see **Carling L**
Kagey-Sobotka A see **Charlesworth EN**
Kagey-Sobotka A see **Creticos PS**
Kagey-Sobotka A see **Golden DB**
Kagey-Sobotka A see **Iliopoulos O**
Kagey-Sobotka A see **Kopicky-Burd JA**
Kagey-Sobotka A see **Lawrence ID**
Kagey-Sobotka A see **MacDonald SM**
Kagey-Sobotka A see **Massey WA**
Kagey-Sobotka A see **Naclerio RM**
Kagey-Sobotka A see **Peachell PT**
Kagey-Sobotka A see **Van Metre TE Jr**
Kagey-Sobotka A see **Warner JA**
Kageyama GH, Meyer RL: Laminar and sublaminar ultracytochemical localization of cytochrome oxidase in the optic tectum of normal goldfish. J Comp Neurol 1988 Dec 22;278(4):498–520
Kageyama GH, Meyer RL: Laminar histochemical and cytochemical localization of cytochrome oxidase in the goldfish retina and optic tectum in response to deafferentation and during regeneration. J Comp Neurol 1988 Dec 22;278(4):521–42
Kageyama GH see **Di Rocco RJ**
Kageyama H, Shimizu M, Tokunaga K, Hiwasa T, Sakiyama S: A partial cDNA for a novel protein which has a typical E-F hand structure. Biochim Biophys Acta 1989 Jul 7; 1008(2):255–7
Kageyama H see **Takenaga K**
Kageyama H see **Tokunaga K**
Kageyama K, Onoyama Y, Nakanishi M, Matsui-Yuasa I, Otani S, Moriwawa S: Synergistic inhibition of DNA synthesis in Ehrlich ascites tumour cells by a combination of unsaturated fatty acids and hyperthermia. J Appl Toxicol 1989 Feb;9(1):1–4
Kageyama K see **Kawai T**
Kageyama K see **Matsui-Yuasa I**
Kageyama K see **Miwa N**
Kageyama K see **Torikata C**
Kageyama M, Matsumura Y, Sasaki Y, Ichihara T, Hosokawa T, Hayashi K, Morimoto S: Inhibitory effect of nisoldipine on angiotensin-II-induced renal actions in anesthetized dogs. J Cardiovasc Pharmacol 1989 Jul;14(1):96–102
Kageyama M see **Matsumura Y**
Kageyama M see **Yasuda N**
Kageyama N see **Kito A**
Kageyama N see **Kuchiwaki H**
Kageyama N see **Okada T**
Kageyama N see **Sakurai T**
Kageyama N see **Tanaka T**
Kageyama R, Merlino GT, Pastan I: Nuclear factor ETF specifically stimulates transcription from promoters without a TATA box. J Biol Chem 1989 Sep 15; 264(26):15508–14
Kageyama S: [Detection method for HIV antigen] Nippon Rinsho 1989 Jan;47(1):149–54 **(Jpn)**
Kageyama S, Yamada O, Mohammad SS, Hama S, Hattori N, Asanaka M, Nakayama E, Matsumoto T, Higuchi F, Kawatani T, et al: An improved method for the detection of HIV antigen in the blood of carriers. J Virol Methods 1988 Dec;22(2-3):125–31
Kageyama S see **Kambe K**
Kageyama S see **Kurimura T**
Kageyama S see **Mohammad SS**
Kageyama S see **O'Flynn MA**
Kageyama S see **Sekine T**
Kageyama S see **Shimizu M**
Kageyama S see **Tsukada T**
Kageyama T, Ichinose M, Miki K, Athauda SB, Tanji M, Takahashi K: Difference of activation processes and structure of activation peptides in human pepsinogens A and progastricsin. J Biochem (Tokyo) 1989 Jan; 105(1):15–22
Kageyama T: Analysis of the activation of pepsinogen in the presence of protein substrates and estimation of the intrinsic proteolytic activity of pepsinogen. Eur J Biochem 1988 Oct 1;176(3):543–9
Kageyama T, Ohyabu H: Serum alpha 1-microglobulin levels in diseases of the hematopoietic system. Bull Osaka Med Sch 1987 Jul;33(1):71–5
Kageyama T see **Hoshi K**
Kageyama T see **Ichinose M**

Kageyama T see **Kuyama J**
Kageyama T see **Ohyabu H**
Kageyama T see **Tanji M**
Kageyama T see **Tatsumi N**
Kageyama T see **Tsuji M**
Kageyama Y, Yamada T, Kura N, Negishi T, Yoshida KI, Saito H: [A study on acute renal damage from percutaneous nephrolithotomy assessed by urinary NAG and gamma-GTP activities] Nippon Hinyokika Gakkai Zasshi 1989 Mar;80(3):343–8 (Eng. Abstr.) **(Jpn)**
Kageyama Y, Hirose S, Terashi K, Nakayama S, Komatsuzaki O, Fukuda H: A case of postpartum hypopituitarism (Sheehan's syndrome) associated with severe hyponatremia and congestive heart failure. Jpn J Med 1988 Aug; 27(3):337–41
Kageyama Y, Nakamura M, Sato A, Sato M, Nakayama S, Komatsuzaki O, Fukuda H: Syndrome of inappropriate secretion of antidiuretic hormone (SIADH) associated with Ramsay Hunt syndrome: report of a case and review of the literature. Jpn J Med 1989 Mar–Apr;28(2):219–22 (13 ref.)
Kageyama Y, Horiuchi S, Yamada T, Kura N, Negishi T, Yoshida K: [Postoperative hydrocele testis as a complication of high ligation of internal spermatic vein] Hinyokika Kiyo 1988 May;34(5):851–4 (Eng. Abstr.) **(Jpn)**
Kageyama Y see **Kubo H**
Kageyama Y see **Nakajima S**
Kageyama Y see **Nishio S**
Kageyama Y see **Yoshida K**
Kageyu A see **Fukui E**
Kageyu A see **Kimura T**
Kaggestad J see **Martinsen EW**
Kaghad M see **Prats H**
Kägi A see **Graf U**
Kägi D see **Müller C**
Kägi JH, Schäffer A: Biochemistry of metallothionein. Biochemistry 1988 Nov 15;27(23):8509–15 (92 ref.)
Kägi JH see **Schultze P**
Kägi MK, Joller H, Wunderli W, Rüdlinger R, Joller-Jemelka HI: Prävalenz von Cytomegalievirus, Hepatitis-B- und HIV-1-Antikörpern bei gesunden Blutspendern, Spitalpatienten, Patienten vor Nierentransplantation, i.v.-Drogenabhängigen und Homosexuellen. Schweiz Med Wochenschr 1989 Feb 18;119(7):217–22 (Eng. Abstr.) **(Ger)**
Kägi MK see **Wunderli W**
Kagimoto K, Waterman MR, Kagimoto M, Ferreira P, Simpson ER, Winter JS: Identification of a common molecular basis for combined 17 alpha-hydroxylase/17,20-lyase deficiency in two Mennonite families. Hum Genet 1989 Jun;82(3):285–6
Kagimoto M see **Bhasker CR**
Kagimoto M see **Fevold HR**
Kagimoto M see **Kagimoto K**
Kagimoto M see **Yanase T**
Kagimoto T see **Hata H**
Kagimoto T see **Kawaguchi T**
Kagitani Y see **Uemura Y**
Kagiya A, Echizenya N, Hamada A, Tachizaki T, Satoh S, Saitoh Y: The evaluation of systolic time intervals and impedance cardiogram of neonates. Nippon Sanka Fujinka Gakkai Zasshi 1989 May;41(5):601–8
Kagiya T, Nishimoto S, Shibamoto Y, Wang J, Zhou L, He YL, Sasai K, Takahashi M, Abe M: Importance of tumor affinity of nitroazoles in hypoxic radiosensitization. Int J Radiat Oncol Biol Phys 1989 Apr;16(4):1033–7
Kagiya T see **Hori M**
Kagiya T see **Nishimoto S**
Kagiya T see **Shibamoto Y**
Kagiya VT, Nishimoto S: A physicochemical aspect of radioprotection and sensitized cancer radiotherapy. Free Radic Res Commun 1989;6(2–3):191–4
Kagiyama A, Shin G, Ueta H, Shoji T, Mimori S, Ogura R: Disorders Ca2+ homeostasis in rat cardiac mitochondria affected by adriamycin. Kurume Med J 1988;35(3):101–6
Kagiyama A, Savage HE, Michael LH, Hanson G, Entman ML, Rossen RD: Molecular basis of complement activation in ischemic myocardium: identification of specific molecules of mitochondrial origin that bind human C1q and fix complement. Circ Res 1989 Mar;64(3):607–15
Kagiyama A see **Hidaka T**
Kagiyama H see **Miyazaki M**
Kagiyama M see **Fujiwara T**
Kagiyama N see **Itoh T**
Kagiyama N see **Kobayashi N**
Kagiyama N see **Kobayasi N**
Kagiyama N see **Shoji Y**
Kagiyama S see **Okazaki K**
Kagnoff MF, Harwood JI, Bugawan TL, Erlich HA: Structural analysis of the HLA-DR, -DQ, and -DP alleles on the celiac disease-associated HLA-DR3 (DRw17) haplotype. Proc Natl Acad Sci U S A 1989 Aug; 86(16):6274–8
Kagnoff MF: Immunopathogenesis of celiac disease. Immunol Invest 1989 Jan–May;18(1–4):499–508 (27 ref.)
Kagnoff MF see **Kelleher D**
Kagnoff MF see **Omary MB**
Kagnoff MF see **Rodgers VD**
Kagnoff MF see **Schoenbeck S**
Kagonyera GM, George LW, Munn R: Cytopathic effects of Moraxella bovis on cultured bovine neutrophils and corneal epithelial cells. Am J Vet Res 1989 Jan;50(1):10–7
Kagonyera GM, George L, Miller M: Effects of Moraxella bovis and culture filtrates on 51Cr-labeled bovine neutrophils. Am J Vet Res 1989 Jan;50(1):18–21
Kagoshima T see **Teshirogi T**
Kagota W see **Isogai H**
Kagotani Y, Tsuruo Y, Hisano S, Daikoku S, Chihara K: Axons containing neuropeptide Y innervate arginine vasopressin-containing neurons in the rat paraventricular nucleus. Dual electron microscopic immunolabeling. Histochemistry 1989;91(4):273–81
Kagotani Y, Tsuruo Y, Hisano S, Daikoku S, Chihara K: Synaptic regulation of paraventricular arginine vasopressin-containing neurons by neuropeptide Y-containing monoaminergic neurons in rats. Electron-microscopic triple labeling. Cell Tissue Res 1989 Aug;257(2):269–78
Kagotani Y, Hashimoto T, Tsuruo Y, Kawano H, Daikoku S, Chihara K: Development of the neuronal system containing neuropeptide Y in the rat hypothalamus. Int J Dev Neurosci 1989;7(4):359–74
Kagotani Y see **Daikoku S**
Kagotani Y see **Hisano S**
Kagramanian RG see **Avakian ZA**
Kagramanov VS see **Golubkova LA**
Kagramanov VS see **Lomov IuM**
Kagramanov VS see **Rublev BD**
Kagramanova VK, Derckacheva NI, Mankin AS: Unusual nucleotide sequence heterogeneity of small multicopy pHSB plasmid from Halobacterium strain SB3, an archaebacterium. Can J Microbiol 1989 Jan;35(1):160–3
Kagramanova VK see **Spiridonova VA**
Kaguba S see **Okawa T**
Kaguchi Y see **Kuriyama S**
Kaguni JM see **Hupp TR**
Kaguni JM see **Wang QP**
Kaguni LS, Olson MW: Mismatch-specific 3'——5' exonuclease associated with the mitochondrial DNA polymerase from Drosophila embryos. Proc Natl Acad Sci U S A 1989 Sep;86(17):6469–73
Kaguni LS see **Lehman IR**
Kaguni LS see **Wernette CM**
Kaguraoka H, Nishiyama H, Kuroki M, Takahashi K, Kitaya T, Matsuyama T, Kodama T, Nishiwaki Y: [Two cases of thymic carcinoid] Kyobu Geka 1989 May;42(5):404–8 (6 ref.) (Eng. Abstr.) **(Jpn)**
Kaguraoka H, Itaoka T, Itou H, Ono K, Yokoyama M, Nitta S: [A case of aortitis syndrome with anastomoses from left coronary artery to bronchial artery] Kokyu To Junkan 1989 May;37(5):569–72 (Eng. Abstr.) **(Jpn)**
Kaguraoka H see **Nishiyama H**
Kagwanja W see **Finch MJ**
Kahaleh MB, LeRoy EC: Interleukin-2 in scleroderma: correlation of serum level with extent of skin involvement and disease duration. Ann Intern Med 1989 Mar 15; 110(6):446–50
Kahaleh MB, Smith EA, Soma Y, LeRoy EC: Effect of lymphotoxin and tumor necrosis factor on endothelial and connective tissue cell growth and function. Clin Immunol Immunopathol 1988 Nov;49(2):261–72
Kahaleh MB see **Leroy EC**
Kahaleh MB see **Lomeo R**
Kahaly G, Böckmann H, Cordes U, Beyer J: Langzeitbeobachtung der endokrinen Ophthalmopathie und retrospektive Beurteilung therapeutischer Massnahmen. Med Klin 1989 Mar 15;84(3):121–7 (Eng. Abstr.) **(Ger)**
Kahaly G, Beyer J: Immunosuppressant therapy of thyroid eye disease. Klin Wochenschr 1988 Nov 1;66(21):1049–59 (93 ref.)
Kahaly G, Müller-Forell W, Tettenborn B, Mihaljevic V, Beyer J: Exophthalmos and basilar impression. A contribution to differential diagnosis of endocrine orbitopathy. Neurosurg Rev 1988;11(3–4):287–92
Kahaly G, Mihaljevic V, Beyer J, Krause U: Thyroxin vs Jod und Thyroxin.Vergleich der TSH-suppressiven Wirkung. Schweiz Med Wochenschr 1989 Jan 14; 119(2):59–64 (Eng. Abstr.) **(Ger)**
Kahaly G, Moncayo R, Bemetz U, Krause U, Beyer J, Pfeiffer EF: Eye muscle antibodies in endocrine exophthalmos. Clinical and serological observations. Horm Metab Res 1989 Mar;21(3):137–41
Kahaly G see **Dämmrich J**
Kahaly G see **von Olshausen K**
Kahan A, Gerfaux J, Kahan A, Joret AM, Menkès CJ, Amor B: Increased proto-oncogene expression in peripheral blood T lymphocytes from patients with systemic sclerosis. Arthritis Rheum 1989 Apr;32(4):430–6
Kahan A, Amor B, Menkès CJ: Physiopathogénie de la myocardiopathie sclérodermique. Presse Med 1988 Dec 3; 17(43):2269–70 **(Fre)**
Kahan A, Devaux JY, Amor B, Menkes CJ, Weber S, Venot A, Guerin F, Degeorges M, Roucayrol JC: Nicardipine improves myocardial perfusion in systemic sclerosis. J Rheumatol 1988 Sep;15(9):1395–400
Kahan A, Amor B, Menkes CJ, Strauch G: Recombinant interferon-gamma in the treatment of systemic sclerosis. Am J Med 1989 Sep;87(3):273–7
Kahan A see **Cherin P**
Kahan A see **Kahan A**
Kahan A see **Marette P**
Kahan BD, Grevel J: Optimization of cyclosporine therapy in renal transplantation by a pharmacokinetic strategy. Transplantation 1988 Nov;46(5):631–44 (119 ref.)
Kahan BD: Pharmacokinetics and pharmacodynamics of cyclosporine. Transplant Proc 1989 Jun;21(3 Suppl 1):9–15 (38 ref.)
Kahan BD, Kerman RH, Van Buren CT, Flechner SM, Golden DL, Lewis RM: Clinical outcome in 36 patients after at least one and up to 5 years of steroid withdrawal based upon specific mixed lymphocyte reaction hyporesponsiveness toward the living related donor. Transplant Proc 1989 Feb;21(1 Pt 2):1579–80
Kahan BD: Case presentations in renal transplantation. Transplant Proc 1989 Jun;21(3 Suppl 1):70–96
Kahan BD: The impact of cyclosporine on the practice of renal transplantation. Transplant Proc 1989 Jun;21(3 Suppl 1):63–9 (17 ref.)
Kahan BD: Clinical problems in cyclosporine dosing with reference to clinical pharmacology: case histories and discussion. Transplant Proc 1989 Jun;21(3 Suppl 1):16–40
Kahan BD: Ganesha: the primeval Hindu zenograft. Transplant Proc 1989 Jun;21(3 Suppl 1):1–8
Kahan BD see **Citterio F**
Kahan BD see **Didlake R**
Kahan BD see **Florence LS**
Kahan BD see **Goto S**
Kahan BD see **Grevel J**
Kahan BD see **Ito T**
Kahan BD see **Lewis RM**
Kahan BD see **Macris MP**
Kahan BD see **Roesel T**
Kahan BD see **Smith AY**
Kahan BD see **Stepkowski S**
Kahan BD see **Stepkowski SM**
Kahan BD see **Stevenson LW**
Kahan BD see **Vathsala A**
Kahan J see **Lübbert M**
Kahan J see **Wallinder H**
Kahan JP see **Hillman BJ**
Kahan L see **Lomonte B**
Kahan L see **Syu WJ**
Kahan L see **Tumosa N**
Kahan M see **De Berardinis P**
Kahan M see **Naor D**
Kahan MC see **Ashworth J**
Kahan T, Persow J, Schwieler J, Wallin BG, Lundberg JM, Hjemdahl P: Noradrenaline release evoked by a physiological irregular sympathetic discharge pattern is modulated by prejunctional alpha- and beta-adrenoceptors in vivo. Br J Pharmacol 1988 Dec;95(4):1101–8
Kahan T, Persow J, Schwieler J, Lundberg JM, Hjemdahl P, Wallin BG: Involvement of neuropeptide Y in sympathetic vascular control of skeletal muscle in vivo. J Hypertens Suppl 1988 Dec;6(4):S532–4
Kahan T see **Persow J**
Kahana C see **Asseraf YG**
Kahana C see **Bercovich Z**
Kahana C see **Katz A**
Kahana E see **Zilber N**
Kahana M see **Atherton DJ**
Kahana ZE, Gopher A, Dorsman M, Lapidot A: Microbial synthesis of L-[15N]leucine L-[15N]isoleucine, and L-[3-13C]-and L-[3'-13C]isoleucines studied by nuclear magnetic resonance and gas chromatography-mass spectrometry. Anal Biochem 1988 Nov 1;174(2):374–80
Kahane I see **Link G**
Kahane I see **Peleg I**
Kahane I see **Sands AB**
Kahane SN see **Steinberg EP**
Kahane VL see **Steria-Speziale N**
Kahane VL see **Steria-Speziale NB**
Kahanec D see **Tischler V**
Kahaner K see **Fricchione GL**
Kahaner K see **Saltz BL**
Kahanovitz N, Viola K, Gallagher M: Long-term strength assessment of postoperative diskectomy patients. Spine 1989 Apr;14(4):402–3
Kahanovitz N: Treating the victims of the Armenian earthquake. A conversation with Neil Kahanovitz, MD [interview by Jackie Syrop] Orthop Rev 1989 Jul; 18(7):777–82
Kahanovitz N, Weiser S: The psychological impact of idiopathic scoliosis on the adolescent female. A preliminary multi-center study. Spine 1989 May;14(5):483–5
Kahanovitz N, Viola K, Muculloch J: Limited surgical discectomy and microdiscectomy. A clinical comparison. Spine 1989 Jan;14(1):79–81
Kahanovitz N see **Parnianpour M**
Kahanovitz N see **Zhu XZ**
Kahare AM, Anabwani GM, Muganshi M: Valvular heart disease as seen at cardiac catheterisation in Kenyatta National Hospital: a retrospective study. East Afr Med J 1986 Dec;63(12):803–6
Kähäri VM, Eerola E, Vuorio E: Flow cytometry of fibroblasts cultured from skin of patients with localized scleroderma. Dermatologica 1988;177(6):348–53
Kähäri VM see **Heino J**
Kähäri VM see **Laato M**
Kähäri VM see **Larjava H**
Kaheinen P, Korpi ER, Pyykkö I, Mäntysalo S, Ignatius J: Hippocampal rhythmic slow activity in rat lines selected for differences in ethanol-induced motor impairment.

Pharmacol Biochem Behav 1988 May;30(1):177–81
Kaheinen P see **Korpi ER**
Kahf S see **Thaiss F**
Kähkönen M, Tengström C, Alitalo T, Matilainen R, Kaski M, Airaksinen E: Population cytogenetics of folate-sensitive fragile sites. II. Autosomal rare fragile sites. Hum Genet 1989 Apr;82(1):3–8
Kähkönen M: Population cytogenetics of folate-sensitive fragile sites. I. Common fragile sites. Hum Genet 1988 Dec; 80(4):344–8
Kähkönen M see **Rekilä AM**
Kahkonen ME see **Job CK**
Kahky MP, Rose VR, Duncan DL, Cruz AB Jr, Gaskill HV 3d: Needle aspiration biopsy of palpable breast masses. Am J Surg 1988 Dec;156(6):450–2
Kahl B: Zahn- und Gebissentwicklung nach Bestrahlung bei kindlichen Tumoren des Kiefer-Gesichts-Bereiches. Fortschr Kieferorthop 1989 Apr;50(2):127–35 (Eng. Abstr.) (Ger)
Kahl B, Gerlach KL: Die Bedeutung der präoperativen orthodontischen Therapie bei der Planung und Durchführung von Mittelgesichtsosteotomien. Fortschr Kieferorthop 1988 Dec;49(6):543–56 (Eng. Abstr.) (Ger)
Kahl B, Schwarze CW: Aktualisierung der Dentitionstabelle von I. Schour und M. Massler von 1941. Fortschr Kieferorthop 1988 Oct;49(5):432–43 (Eng. Abstr.) (Ger)
Kahl D, Speck J, Flock DK: In-vitro-Parameter zur Erfassung der Immunkompetenz von Hühnern unterschiedlicher Linien. I. Mitteilung: Die Zytotoxizität von aviärem Vollblut gegenüber Saccharomyceszellen. DTW Dtsch Tierarztl Wochenschr 1989 May;96(6):313–6 (Eng. Abstr.) (Ger)
Kahl FR see **Crouse JR 3d**
Kahl FR see **Little WC**
Kahl FR see **Santamore WP**
Kahl G see **Weising K**
Kahl GF see **Foth H**
Kahl H see **Müller D**
Kahl HG see **Schmitz G**
Kahl JU see **Olsen UB**
Kahl L see **Leichuk R**
Kahl LE, Kamboh MI, Decroo S, Ferrell RE: Alpha-1-antitrypsin (PI) and vitamin-D binding globulin (GC) phenotypes in rheumatoid arthritis: absence of an association. Dis Markers 1989 Apr-Jun;7(2):71–8
Kahl LE: Aplastic anemia in adult onset Still's disease during gold therapy [letter] J Rheumatol 1988 Dec;15(12):1877–8
Kahl LE, Thompson ME, Griffith BP: Gout in the heart transplant recipient: physiologic puzzle and therapeutic challenge. Am J Med 1989 Sep;87(3):289–94
Kahl LE see **Kunz S**
Kahl LP, Scott CA, Leichuk R, Gregoriadis G, Liew FY: Vaccination against murine cutaneous leishmaniasis by using Leishmania major antigen/liposomes. Optimization and assessment of the requirement for intravenous immunization. J Immunol 1989 Jun 15;142(12):4441–9
Kahl N, Böhm E, Arcq M: Die idiopathische Hüftkopfnekrose des Erwachsenen—Verknüpfung klinischer und pathologisch-anatomischer Befunde. Z Orthop 1988 Sep-Oct;126(5):487–91 (Eng. Abstr.) (Ger)
Kahl N see **Buchholz J**
Kahl O, Radda AC: Occurrence of tick-borne encephalitis (TBE) virus in Berlin (West). Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Jun; 268(4):482–6
Kahl O, Schmidt K, Schönberg A, Laukamm-Josten U, Knülle W, Bienzle U: Prevalence of Borrelia burgdorferi in Ixodes ricinus ticks in Berlin (West). Zentralbl Bakteriol Mikrobiol Hyg [A] 1989 Jan; 270(3):434–40
Kahl O see **Schönberg A**
Kahl P see **Götsche A**
Kahl PE, Götz F, Dörner G, Schimke E, Mrochen H: The influence of sex hormones on the development of sex-specific cholesterol serum levels in rats. Biomed Biochim Acta 1989;48(1):153–7
Kahl S see **Fouberg-Broczek M**
Kahl S see **Karlowski K**
Kahl SB, Joel DD, Finkel GC, Micca PL, Nawrocky MM, Coderre JA, Slatkin DN: A carboranyl porphyrin for boron neutron capture therapy of brain tumors. Basic Life Sci 1989;50:193–203
Kahl SB, Callaway JC: New tumor localizers: advances in the use of low density lipoproteins (LDL). Strahlenther Onkol 1989 Feb-Mar;165(2-3):137–9
Kahl SB, Laster BH, Koo MS, Warkentien LS, Fairchild RG: Distribution of a boronated porphyrin in murine tumors. Basic Life Sci 1989;50:205–12
Kahl SB, Koo MS, Laster BH, Fairchild RG: Boronated porphyrins in NCT: results with a new potent tumor localizer. Strahlenther Onkol 1989 Feb-Mar;165(2-3):134–7
Kahl SB see **Allen BJ**
Kahl SB see **Fairchild RG**
Kahl SB see **Laster BH**
Kahl SD see **Campbell KP**
Kahl W, Kessel G, Schwarz M, Voth D: Arterio-venous malformations in childhood: clinical presentation, results after operative treatment and long-term follow-up. Neurosurg Rev 1989;12(2):165–71
Kahlam S see **Charlap S**
Kahle AD see **Johnson JH**
Kahle EJ see **Daniel WL**
Kahle G, Grüsser-Cornehls U: Electrophysiological and morphological correlation of frog retinal ganglion cell classes. Naturwissenschaften 1988 Sep;75(9):465–8
Kahle JS, Cotman CW: Carbachol depresses synaptic responses in the medial but not the lateral perforant path. Brain Res 1989 Mar 13;482(1):159–63
Kahle JS see **Bridges RJ**
Kahle M, König H, Filler RD: Lysolecithin concentration in pancreatic tissue during therapy with phospholipase A2-inhibitors in acute necrotizing pancreatitis. Klin Wochenschr 1989 Feb 1;67(3):177–9
Kahle M, Heilmann KL, Filler RD: Das fibrolamelläre Leberzellkarzinom. Ein Fallbericht. Z Gastroenterol 1989 Jun;27(6):341–3 (Eng. Abstr.) (Ger)
Kahle M see **Weidler B**
Kahler C see **Hantal D**
Kahler CB see **Rao JS**
Kahler KH see **Kleinfeld D**
Kahler LB: Working in the public schools and loving it [editorial] ASHA 1989 Jan;31(1):44, 60
(Kahler O), Berkessy S: Otto Kahler és a myeloma multiplex. Orv Hetil 1988 Sep 4;129(36):1933–5 (Hun)
Köhler S, Christophers E, Schröder JM: Plasma lactoferrin reflects neutrophil activation in psoriasis. Br J Dermatol 1988 Sep;119(3):289–93
Kahler S: Transmission is unsolved mystery of equine monocytic ehrlichiosis [news] J Am Vet Med Assoc 1989 Jun 15;194(12):1681–5, 1687
Kahler SG, Millington DS, Coderbaum SD, Vargas J, Bond LD, Maltby DA, Gale DS, Roe CR: Parenteral nutrition in propionic and methylmalonic acidemia. J Pediatr 1989 Aug;115(2):235–41
Kahler SG see **Iafolla AK**
Kahler SG see **Knowles MR**
Kahler SG see **Stewart CR**
Kahlert M see **König B**
Kählert V see **Voth E**
Kahles H, Dreyling M, Kasposciok J, Riegger AJ, Schanzenbächer P, Kromer EP, Maisch B, Kochsiek K: Validisierung indirekter myokardialer Sauerstoffverbrauchsparameter bei Patienten mit normaler und pathologisch veränderter Ventrikelfunktion. Z Kardiol 1989 May;78(5):285–93 (Eng. Abstr.) (Ger)
Kahlich R, Hronovský V, Kunzová L, Radovnický V, Panes D, Kusiak I: Epidemie angin vyvolaná adenoviry. Cesk Epidemiol Mikrobiol Imunol 1989 Jan;38(1):10–7 (Eng. Abstr.) (Cze)
Kahlmeter G, Bergljung L: Registrering av postoperativa sårinfektioner. Ett instrument for självrannsakan. Lakartidningen 1989 Aug 23;86(34):2731–2 (Swe)
Kahlmeter G see **Sjöblad S**
Kahlon J, Whitley RJ: Antibody response of the newborn after herpes simplex virus infection. J Infect Dis 1988 Nov; 158(5):925–33
Kahlstrom EJ see **Schwartz MS**
Kahmann R see **Bölker M**
Kahmann R see **Choe HW**
Kahmann R see **Klippel A**
Kahmann R see **Wulczyn FG**
Kahn A, Sottiaux M, Appelboom-Fondu J, Blum D, Rebuffat E, Levitt J: Long-term development of children monitored as infants for an apparent life-threatening event during sleep: a 10-year follow-up study. Pediatrics 1989 May; 83(5):668–73
Kahn A, Rebuffat E, Sottiaux M, Blum D: Management of an infant with an apparent life-threatening event. Pediatrician 1988;15(4):204–11 (53 ref.)
Kahn A, Blum D, Hoffman A, Hamoir M, Moulin D, Spehl M, Montauk L: Obstructive sleep apnea induced by a parapharyngeal cystic hygroma in an infant. Sleep 1985 Dec;8(4):363–6
Kahn A, Rebuffat E, Sottiaux M, Blum D: Infant with an apparent life-threatening event and possible risk for sudden infant death syndrome. Padiatr Padol 1988;23(4):293–306 (54 ref.)
Kahn A, Blum D, Rebuffat E, Sottiaux M, Levitt J, Bochner A, Alexander M, Grosswasser J, Muller MF: Polysomnographic studies of infants who subsequently died of sudden infant death syndrome. Pediatrics 1988 Nov; 82(5):721–7
Kahn A, Van de Merckt C, Rebuffat E, Mozin MJ, Sottiaux M, Blum D, Hennart P: Sleep problems in healthy preadolescents. Pediatrics 1989 Sep;84(3):542–6
Kahn A, Mozin MJ, Rebuffat E, Sottiaux M, Muller MF: Milk intolerance in children with persistent sleeplessness: a prospective double-blind crossover evaluation. Pediatrics 1989 Oct;84(4):595–603
Kahn A see **Bertagna X**
Kahn A see **Chelly J**
Kahn A see **Decaux JF**
Kahn A see **Deltch EA**
Kahn A see **de Keyzer Y**
Kahn A see **Gandy S**
Kahn A see **Ginot F**
Kahn A see **Hamoir M**
Kahn A see **Hoober JK**
Kahn A see **Kannangara CG**
Kahn A see **Vibert M**
Kahn A Jr: Biologic effects of alcohol. J Arkansas Med Soc 1985 May;81(12):647–9
Kahn A 3d, Rosenberg PS: Monostotic fibrous dysplasia of the lumbar spine. Spine 1988 May;13(5):592–3
Kahn AJ see **Civitelli R**
Kahn AJ see **Partridge NC**
Kahn AJ see **Teti A**
Kahn AJ see **Traverso HP**
Kahn AM: Effect of diuretics on the renal handling of urate. Semin Nephrol 1988 Sep;8(3):305–14 (82 ref.)
Kahn AM, Allen JC, Cragoe EJ Jr, Sheiat H: Sodium-lithium exchange and sodium-proton exchange are mediated by the same transport system in sarcolemmal vesicles from bovine superior mesenteric artery. Circ Res 1989 Sep; 65(3):818–28
Kahn AM see **Stearns G**
Kahn AP see **Bodemer C**
Kahn BB, Charron MJ, Lodish HF, Cushman SW, Flier JS: Differential regulation of two glucose transporters in adipose cells from diabetic and insulin-treated diabetic rats. J Clin Invest 1989 Aug;84(2):404–11
Kahn BB, Cushman SW, Flier JS: Regulation of glucose transporter-specific mRNA levels in rat adipose cells with fasting and refeeding. Implications for in vivo control of glucose transporter number. J Clin Invest 1989 Jan; 83(1):199–204
Kahn C see **Drachman DB**
Kahn C see **Jim KF**
Kahn CE Jr, Messersmith RN, Samuels BL: Brachial plexopathy as a complication of intraarterial cisplatin chemotherapy. Cardiovasc Intervent Radiol 1989 Jan-Feb; 12(1):47–9
Kahn CE Jr: Efficient storage and analysis of immunogenetic phenotypes: the phenotype-element technique. Comput Methods Programs Biomed 1988 Nov-Dec; 27(3):199–203
Kahn CH, Warfield CA: Orofacial pain. Hosp Pract [Off] 1989 Feb 15;24(2):247–8, 253–4, 259 passim (8 ref.)
Kahn CH, Warfield CA: The role of neurotransmitters in processing painful stimuli. Hosp Pract [Off] 1989 Jan 15; 24(1):165, 169–70
Kahn CR, Lauris V, Koch S, Crettaz M, Granner DK: Acute and chronic regulation of phosphoenolpyruvate carboxykinase mRNA by insulin and glucose. Mol Endocrinol 1989 May;3(5):840–5
Kahn CR: Perverted priorities. The physician/scientist as spokesman and salesman for biomedical research. Presidential address to the American Society for Clinical Investigation, Washington, DC, 29 April 1989. J Clin Invest 1989 Sep;84(3):723–7 (13 ref.)
Kahn CR, Goldstein BJ: Molecular defects in insulin action [news] Science 1989 Jul 7;245(4913):13
Kahn CR, White MF: The insulin receptor and the molecular mechanism of insulin action. J Clin Invest 1988 Oct; 82(4):1151–6 (99 ref.)
Kahn CR see **Backer JM**
Kahn CR see **Beguinot F**
Kahn CR see **Cox NJ**
Kahn CR see **Goldstein BJ**
Kahn CR see **Gross DJ**
Kahn CR see **Karasik A**
Kahn CR see **Kriauciunas KM**
Kahn CR see **Kwok CF**
Kahn CR see **Meyerovitch J**
Kahn CR see **Muller-Wieland D**
Kahn CR see **Perlman R**
Kahn CR see **Reddy SS**
Kahn CR see **Rothenberg PL**
Kahn CR see **Shoelson SE**
Kahn CR see **White MF**
Kahn D, Makowka L, Zeng P, Murase N, Starzl TE, van Thiel DH: Estrogen and androgen receptors in the liver after orthotopic liver transplantation. Transplant Proc 1989 Feb;21(1 Pt 1):409–10
Kahn D, Silver JM, Opler LA: The safety of switching rapidly from tricyclic antidepressants to monoamine oxidase inhibitors. J Clin Psychopharmacol 1989 Jun;9(3):198–202
Kahn D, Bushnell DL, Dean R, Perlman SB: Clinical outcome of patients with a 'low probability' of pulmonary embolism on ventilation-perfusion lung scan. Arch Intern Med 1989 Feb;149(2):377–9
Kahn D, Jones B, Bornman PC, Terblanche J: Incidence and management of complications after injection sclerotherapy: a ten-year prospective evaluation. Surgery 1989 Feb;105(2 Pt 1):160–5
Kahn D, Gavaler JS, Makowka L, Chapchap P, Mazzaferro V, Casavilla A, Smith MS, Eagon PK, Starzl TE, Van Thiel DH: Does hyperprolactinemia affect hepatic regeneration independent of sex steroids? J Lab Clin Med 1988 Nov; 112(5):644–51
Kahn D, David M, Domergue O, Daveran ML, Ghai J, Hirsch PR, Batut J: Rhizobium meliloti fixGHI sequence predicts involvement of a specific cation pump in symbiotic nitrogen fixation. J Bacteriol 1989 Feb;171(2):929–39
Kahn D, Mazzaferro V, Cervio G, Venkataramanan R, Makowka L, Van Thiel DH, Starzl TE: Correlation between dose and level of cyclosporine after orthotopic liver transplantation. Transplant Proc 1989 Feb;21(1 Pt 2):2240–1
Kahn D, Eagon PK, Porter LE, Elm MS, Makowka L, Podesta L, Starzl TE, Van Thiel DH: Effect of tamoxifen on hepatic regeneration in male rats. Dig Dis Sci 1989 Jan;34(1):27–32
Kahn D see **Batut J**
Kahn D see **Hertig C**

Kahn D see **Mazzaferro V**
Kahn D see **Robson SC**
Kahn DA, Prohovnik I, Lucas LR, Sackeim HA: Dissociated effects of amphetamine on arousal and cortical blood flow in humans. Biol Psychiatry 1989 Mar 15;25(6):755–67
Kahn DW, Morell P: Evidence for the presence of diacylglycerol kinase in rat brain myelin. Neurochem Res 1989 Jun;14(6):541–6
Kahn E, Letz G: Clinical ecology: environmental medicine or unsubstantiated theory? Ann Intern Med 1989 Jul 15; 111(2):104–6 (19 ref.)
Kahn E, Markowitz J, Aiges H, Daum F: Human ontogeny of the bile duct to portal space ratio. Hepatology 1989 Jul; 10(1):21–3
Kahn E, Markowitz J, Simpser E, Aiges H, Daum F: Amyloidosis in children with inflammatory bowel disease. J Pediatr Gastroenterol Nutr 1989 May;8(4):447–53
Kahn E see **Ames RG**
Kahn E see **Bronzo R**
Kahn E see **Daum F**
Kahn E see **Frank Y**
Kahn E see **Schwartz DL**
Kahn E see **Sloyer A**
Kahn EM, White EM: Adapting milieu approaches to acute inpatient care for schizophrenic patients. Hosp Community Psychiatry 1989 Jun;40(6):609–14
Kahn EM see **Keshavan MS**
Kahn F see **Barridge BD**
Kahn FM see **Das LJ**
Kahn G: Ratio of BCC to SCC [letter; comment] J Dermatol Surg Oncol 1989 May;15(5):564. **Comment on:** J Dermatol Surg Oncol 1988 Aug;14(8):886–9
Kahn GC see **Eisenberg EJ**
Kahn H see **Eskerud J**
Kahn HA, Medalie JH, Balogh M, Groen JJ, Riss E: Diet and serum cholesterol [letter] Am J Clin Nutr 1989 Jul; 50(1):177–8
Kahn HJ, Yeger H, Loftus R, Goldrosen MH: Monoclonal antibody to a human pancreatic carcinoma cell line recognizes gastrointestinal neoplasms. Am J Pathol 1989 Mar;134(3):641–9
Kahn HJ, Thorner PS: Monoclonal antibody MB2: a potential marker for Ewing's sarcoma and primitive neuroectodermal tumor. Pediatr Pathol 1989;9(2):153–62
Kahn HJ see **Albrecht S**
Kahn HJ see **Buskila D**
Kahn HJ see **Elavathil LJ**
Kahn HJ see **Stafford-Brady FJ**
Kahn HJ see **Zalev AH**
Kahn HJ see **Zbieranowski I**
Kahn HS: Toward improved tracking of childhood blood pressure: another use for vertex-corrected blood pressure measurements [letter] J Clin Epidemiol 1989;42(8):817–8
Kahn J, Korol H: Pathologic quiz case 2. Leiomyosarcoma of the nasal cavity. Arch Otolaryngol Head Neck Surg 1989 Jan;115(1):114–5, 117
Kahn J see **Gerweck LE**
Kahn J see **Kaplan LD**
Kahn J see **Rosenstreich DL**
Kahn J see **Urano M**
Kahn JA, von Düring V, Sunde A, Moine K: Barn født etter in vitro fertilisering. Tidsskr Nor Laegeforen 1988 Nov 30;108(33):3112–3 (Eng. Abstr.) (Nor)
Kahn JA see **Sunde A**
Kahn JC see **Hotton JM**
Kahn JC see **Rocha P**
Kahn JD, Hearst JE: Reversibility of nucleotide incorporation by Escherichia coli RNA polymerase, and its effect on fidelity. J Mol Biol 1989 Jan 20;205(2):291–314
Kahn JF, Huart F, Monod H: Variation of the maximum maintenance time of an isometric contraction in the presence of a second contraction. Ergonomics 1988 Sep; 31(9):1287–98
Kahn JF see **Rottembourg J**
Kahn JK, Pippin JJ, Corbett JR: New radionuclide agents for cardiac imaging: description and application. Cardiol Clin 1989 Aug;7(3):589–605 (58 ref.)
Kahn JK, Pippin JJ, Akers MS, Corbett JR: Estimation of jeopardized left ventricular myocardium in symptomatic and silent ischemia as determined by iodine-123 phenylpentadecanoic acid rotational tomography. Am J Cardiol 1989 Mar 1;63(9):540–4
Kahn JK, Carry MM, McGhie I, Pippin JJ, Akers MS, Corbett JR: Quantitation of postexercise lung thallium-201 uptake during single photon emission computed tomography. J Nucl Med 1989 Mar;30(3):288–94
Kahn JK, McGhie I, Akers MS, Sills MN, Faber TL, Kulkarni PV, Willerson JT, Corbett JR: Quantitative rotational tomography with 201Tl and 99mTc 2-methoxy-isobutyl-isonitrile. A direct comparison in normal individuals and patients with coronary artery disease. Circulation 1989 Jun;79(6):1282–93
Kahn JK see **Henderson EB**
Kahn JL see **Champy M**
Kahn JL see **Oudet C**
Kahn JM, Hilsinger RL Jr, Korol HW: A method for hands-free retraction when performing the midfacial degloving surgical approach. Otolaryngol Head Neck Surg 1989 Jan;100(1):83–4
Kahn JM see **Balogh D**
Kahn JM see **Brandenberger G**
Kahn JM see **Candas V**
Kahn JM see **Libert JP**
Kahn JO, Kaplan LD, Volberding PA, Ziegler JL, Crowe S, Saks SR, Abrams DI: Intralesional recombinant tumor necrosis factor-alpha for AIDS-associated Kaposi's sarcoma: a randomized, double-blind trial. J Acquir Immune Defic Syndr 1989;2(3):217–23
Kahn JP, Witkowski P, Laxenaire M: Peut-il y avoir une définition médicale de la crise familiale? Can J Psychiatry 1989 May;34(4):316–9 (Eng. Abstr.) (Fre)
Kahn JP see **Gorman JM**
Kahn JP see **Michaud C**
Kahn JP see **Witkowski P**
Kahn KL, Goldberg RJ, DeCosimo D, Dalen JE: Health maintenance activities of physicians and nonphysicians. Arch Intern Med 1988 Nov;148(11):2433–6
Kahn KL, Brook RH, Draper D, Keeler EB, Rubenstein LV, Rogers WH, Kosecoff J: Interpreting hospital mortality data. How can we proceed? JAMA 1988 Dec 23–30; 260(24):3625–8
Kahn KL see **Linn LS**
Kahn KL see **Park RE**
Kahn L: Humanities now? Mo Med 1988 Dec;85(12):783–4
Kahn LB see **Gero MJ**
Kahn LB see **Hamman RF**
Kahn LJ see **Morgello S**
Kahn M, Hellström I, Estin CD, Hellström KE: Monoclonal antiidiotypic antibodies related to the p97 human melanoma antigen. Cancer Res 1989 Jun 15;49(12):3157–62
Kahn M see **Estin CD**
Kahn M see **Miller N**
Kahn M see **Morox C**
Kahn M see **Raccuia JS**
Kahn M see **Schleifer SJ**
Kahn MA: Ameloblastoma in young persons: a clinicopathologic analysis and etiologic investigation. Oral Surg Oral Med Oral Pathol 1989 Jun;67(6):706–15 (76 ref.)
Kahn MB, Rush BF Jr: The overlooked technique of ampullary excision. Surg Gynecol Obstet 1989 Sep; 169(3):253–4
Kahn MF: Distillation [letter] Br J Rheumatol 1989 Feb; 28(1):78
Kahn MF, Piette JC, Bourgeois P: Vascularites lupiques. Recenti Prog Med 1988 Jul–Aug;79(7–8):323–9 (Fre)
Kahn MF: Comment la polyarthrite rhumatoïde sera-t-elle vaincue? Une projection dans l'avenir. Rev Rhum Mal Osteoartic 1989 Apr 30;56(5 Pt 2):43–6 (Eng. Abstr.) (Fre)
Kahn MF, Bourgeois P, Aeschlimann A, de Truchis P: Mixed connective tissue disease after exposure to polyvinyl chloride. J Rheumatol 1989 Apr;16(4):533–5
Kahn MF: Traitement de la polyarthrite rhumatoïde de l'adulte. Ann Med Interne (Paris) 1989;140(3):186–91 (7 ref.) (Fre)
Kahn MF: Jaccoud's arthritis and urticarial hypocomplementemic vasculitis [letter] J Rheumatol 1989 Feb;16(2):252
Kahn MF see **Beaurain D**
Kahn MF see **Benhamou C**
Kahn MF see **Benhamou CL**
Kahn MF see **Kenouch S**
Kahn MF see **Masson C**
Kahn MF see **Meyer O**
Kahn MF see **Paule B**
Kahn ML, Bade HA 3d, Stein I: Body surfing as a cause of luxatio erecta: report of four cases. Orthop Rev 1987 Oct;16(10):729–33
Kahn ML see **Kerppola TK**
Kahn ML see **Shatters RG**
Kahn ML see **Somerville JE**
Kahn MW, Fox H, Rhode R: Detecting faking on the Rorschach: computer versus expert clinical judgment. J Pers Assess 1988 Fall;52(3):516–23
Kahn MW see **Hinkin CH**
Kahn NB Jr see **Barnett PG**
Kahn NN, Sinha AK: Inhibition of cyclic AMP phosphodiesterase activity of human blood platelet membrane by ADP. Biochim Biophys Acta 1989 Aug 21; 984(1):113–8
Kahn NN, Sinha AK: Inhibition of prostaglandin E1-induced activation of adenylate cyclase in human blood platelet membrane. Biochim Biophys Acta 1988 Oct 28; 972(1):45–53
Kahn NN see **Dutta-Roy AK**
Kahn P, Carmen R: Reduction of ball variance in silicone rubber occluders. Ann Thorac Surg 1989 Sep;48(3 Suppl):S10–1 (5 ref.)
Kahn P see **Cohen S**
Kahn P see **Gochfeld M**
Kahn P see **Graf T**
Kahn P see **Gutman M**
Kahn PJ see **Goldman G**
Kahn PJ see **Stadler J**
Kahn R see **Bleich A**
Kahn R see **Hansen WA**
Kahn R see **Trachtman H**
Kahn R see **Wetzler S**
Kahn RA see **Botstein D**
Kahn RC: Shock as a complication of cancer. Crit Care Clin 1988 Jan;4(1):129–45 (96 ref.)
Kahn RJ see **Brimioulle S**
Kahn RJ see **Goldstein M**
Kahn RJ see **Vincent JL**
Kahn RL see **Herzog AR**
Kahn RS, Cahn W, van Praag HM: Pathogenese van paniekstoornis. Ned Tijdschr Geneeskd 1989 Mar 11; 133(10):498–501 (25 ref.) (Dut)
Kahn RS, Wetzler S, van Praag HM, Asnis GM, Strauman T: Behavioral indications for serotonin receptor hypersensitivity in panic disorder. Psychiatry Res 1988 Jul; 25(1):101–4
Kahn RS, Asnis GM, Wetzler S, van Praag HM: Neuroendocrine evidence for serotonin receptor hypersensitivity in panic disorder. Psychopharmacology (Berlin) 1988;96(3):360–4
Kahn RS see **van Praag HM**
Kahn S see **Shuman S**
Kahn SB, Ebrahim K, Cassileth P, Bennett JM, Knospe WH, O'Connell MJ: Attenuated high-dose cytosine arabinoside in the treatment of the elderly patient with acute nonlymphocytic leukemia. An Eastern Cooperative Oncology Group Pilot Study. Am J Clin Oncol 1989 Jun; 12(3):201–4
Kahn SB see **Houts PS**
Kahn SE, Porte D Jr: Islet dysfunction in non-insulin-dependent diabetes mellitus. Am J Med 1988 Nov 28;85(5A):4–8 (25 ref.)
Kahn SE, Beard JC, Schwartz MW, Ward WK, Ding HL, Bergman RN, Taborsky GJ Jr, Porte D Jr: Increased beta-cell secretory capacity as mechanism for islet adaptation to nicotinic acid-induced insulin resistance. Diabetes 1989 May;38(5):562–8
Kahn SE see **Holmes EW**
Kahn SE see **Jandreski MA**
Kahn SG see **Forbes AL**
Kahn SM see **Jiang W**
Kahn SN: Strategy for diagnosis of monoclonal gammopathies in serum [letter] Clin Chem 1989 Mar; 35(3):508–9
Kahn SN, Stanton NL, Sumser AJ, Brown MJ, Spitalnik SL, Morein B: Analysis of the feline immune response to human myelin-associated glycoprotein. J Neurol Sci 1989 Feb; 89(2–3):141–8
Kahn SN see **Hagemann P**
Kahn SN see **Prystowsky JH**
Kahn T, Fürst G, Roosen N, Steinmetz H, Lenard HG, Göbel U, Mödder U: Raumforderungen der Pinealisregion—MRT mit Gd-DTPA. ROFO 1989 Jun;150(6):657–62 (Eng. Abstr.) (Ger)
Kahn T, Fürst G, Wessalowski R, Jürgens H, Göbel U, Kemperdick HF, Mödder U: MRT mit Gadolinium-DTPA des Körperstammes in der pädiatrischen Onkologie. ROFO 1989 May;150(5):592–7 (Eng. Abstr.) (Ger)
Kahn T, Bürrig KF, Schmitz-Dräger B, Fürst G, Stork W, Mödder U: Kernspintomographie des Prostatakarzinoms. Histopathologische Korrelation. Radiologe 1989 Mar; 29(3):144–9 (Eng. Abstr.) (Ger)
Kahn T, Roosen N, Fürst G, Lenard HG, Bock WJ, Göbel U, Mödder U: Kontrastmittelunterstützte MRT von Tumoren der hinteren Schädelgrube im Kindes- und Jugendalter. ROFO 1989 Aug;151(2):216–24 (Eng. Abstr.) (Ger)
Kahn T, Reiser M, Gmeinwieser J, Heuck A: The Ehlers-Danlos syndrome, type IV, with an unusual combination of organ malformations. Cardiovasc Intervent Radiol 1988 Oct;11(5):288–91
Kahn T see **Choi HS**
Kahn T see **Ebeling U**
Kahn T see **Fürst G**
Kahn T see **Kaufman AM**
Kahn T see **Kaw DG**
Kahn T see **Weizman HB**
Kahn TA, Blumer J, Silverman RA, Bickers DR: Screening for the developmental toxicity of retinoids: use of the sea urchin model. Fundam Appl Toxicol 1988 Oct;11(3):511–8
Kahn TA see **Poh-Fitzpatrick MB**
Kähn W: Die Entwicklung von Follikeln beim Rind; Veränderungen ihrer Anzahl und Grösse während des Ovarialzyklus. Berl Munch Tierarztl Wochenschr 1989 Feb 1;102(2):44–9 (Eng. Abstr.) (Ger)
Kähn W: Gelbkörper mit und ohne Hohlraum bei Rindern. Ihr Vorkommen und ihre Entwicklung im Zyklus und während der Frühgravidität. Tierarztl Prax 1989;Suppl 4:1–6 (Eng. Abstr.) (Ger)
Kähn W see **Will K**
Kahn-Perles B, Barra C, Jehan J, Fourel D, Barad M, Maryanski JL, Lemonnier FA: Cytotoxic T lymphocyte recognition of secreted HLA class I molecules. J Immunol 1989 May 1;142(9):3021–5
Kahnberg KE: Healing of experimental midline osteotomies in the rat palate. Swed Dent J 1988;12(6):227–32
Kahnberg KE see **Dahlström L**
Kahne GJ, Wray RW: Clomipramine for bowel obsessions [letter] Am J Psychiatry 1989 Jan;146(1):120–1
Kahne GJ: Rebound psychoses following the discontinuation of a high potency neuroleptic. Can J Psychiatry 1989 Apr; 34(3):227–9
Kahng KU see **Dresner LS**
Kahng KU see **Rosenthal RA**
Kahng KU see **Schnabel FR**
Kahng KU see **Walt RB**
Kahng LS see **Eisenstadt E**
Kahnt B, Frank R, Blöcker H, Gross HJ: An efficiently

transcribed human tRNA(Val) gene variant produces a stable pre-tRNA: repair of the processing defect by in vitro mutations. DNA 1989 Jan-Feb;8(1):51-8
Kahraman MM, Prieur DJ: Chediak-Higashi syndrome: prenatal diagnosis by fetal blood examination in the feline model of the disease. Am J Med Genet 1989 Mar; 32(3):325-9
Kahre D see Eckardt A
Kahri A see Koivisto PV
Kahri A see Leinonen P
Kahri A see Peltonen J
Kahri A see Virkkala A
Kahri AI, Heikkilä P, Ehnholm C, Ranki H, Kovanen PT: Sequential expression of high and low density lipoprotein receptors in differentiating fetal rat adrenocortical cells in primary culture. Endocrinology 1989 Jul;125(1):68-75
Kahri AI see Heikkilä P
Kahrilas PJ see Logemann JA
Kahrilas PJ see Vakil NB
Kåhrström J see Freedman J
Kåhrström J see Hardebo JE
Kåhrström J see Suzuki N
al-Kahtani W see Abdurrahman MB
Kahyo H: [Opinion survey on the bioethical views of Catholic physicians in Japan. I. Contraception and induced abortion] Sangyo Ika Daigaku Zasshi 1989 Jun 1;11(2):193-211 (Eng. Abstr.) (Jpn)
Kai C, Okada N, Okada H: Expression of CR2 (C3d receptor) on the cell membranes of adult T cell leukemia. Jpn J Cancer Res 1988 Jul;79(7):805-8
Kai C, Szigeti R, Aman P, Klein E: Activation of B lymphocytes with human serum-treated zymosan. Cell Immunol 1988 Oct 15;116(2):467-74
Kai H, Kanaide H, Nakamura M: Endothelin-sensitive intracellular Ca2+ store overlaps with caffeine-sensitive one in rat aortic smooth muscle cells in primary cultures. Biochem Biophys Res Commun 1989 Jan 16;158(1):235-43
Kai H, Saito M, Furusawa K, Oda Y, Okano Y, Takahama K, Miyata T: Protective effect of surface-active phospholipids against the acid-inducing inhibition of the tracheal mucociliary transport. Jpn J Pharmacol 1989 Mar; 49(3):375-80
Kai H see Kodama M
Kai H see Miyata T
Kai I see Ohi G
Kai K, Kobayashi S, Uchida E, Sakai H, Tanaka E, Kurata N, Yasuhara H: The effects of malotilate on hepatic drug metabolizing systems in different strains of rats. Comp Biochem Physiol [C] 1988;90(1):13-9
Kai K see Kanoe M
Kai K see Shibamura S
Kai M, Ishida J, Ohkura Y: High-performance liquid chromatographic determination of leucine-enkephalin-like peptide in rat brain by pre-column fluorescence derivatization involving formylation followed by reaction with 1,2-diamino-4,5-dimethoxybenzene. J Chromatogr 1988 Sep 9;430(2):271-8
Kai M, Noda A, Noda H, Goto S: Structure-activity relationship of a new series of tricyclic monoamine oxidase inhibitors of pentanthrene type. Chem Pharm Bull (Tokyo) 1988 Sep;36(9):3604-8
Kai M, Yano T, Fukumori Y, Yamanaka T: Cytochrome oxidase of an acidophilic iron-oxidizing bacterium, Thiobacillus ferrooxidans, functions at pH 3.5. Biochem Biophys Res Commun 1989 Apr 28;160(2):839-43
Kai M, Tamura K, Ohno M, Ohkura Y: Simple determination of forphenicinol in human plasma and erythrocytes by HPLC with native fluorescence detection. Biomed Chromatogr 1986 Aug;1(4):143-6
Kai M see Chao WF
Kai M see Ishida J
Kai M see Kusama T
Kai M see Miyazaki T
Kai M see Nishita T
Kai M see Ohno M
Kai N see Saito T
Kai S, Kohmura H, Ishikawa K, Takeuchi Y, Ohta S, Kuroyanagi K, Kadota T, Kawano S, Chikazawa H, Kondo H, et al: [Reproduction studies of carboplatin (II)--Intravenous administration to rats during the period of fetal organogenesis] J Toxicol Sci 1988 Jul;13 Suppl 2:35-61 (Eng. Abstr.) (Jpn)
Kai S, Kohmura H, Ishikawa K, Makihara Y, Ohta S, Kawano S, Takahashi N: Teratogenic effects of carboplatin, an oncostatic drug, administered during the early organogenetic period in rats. J Toxicol Sci 1989 May; 14(2):115-30
Kai S, Kohmura H, Ishikawa K, Takeuchi Y, Ohta S, Kuroyanagi K, Kadota T, Kawano S, Chikazawa H, Kondo H, et al: [Reproduction studies of carboplatin (I)--Intravenous administration to rats prior to and in the early stages of pregnancy] J Toxicol Sci 1988 Jul;13 Suppl 2:23-34 (Eng. Abstr.) (Jpn)
Kai S, Kohmura H, Ishikawa K, Takeuchi Y, Ohta S, Kuroyanagi K, Kadota T, Kawano S, Chikazawa H, Kondo H, et al: [Reproduction studies of carboplatin(III)--Intravenous administration to rats during the perinatal and lactation periods] J Toxicol Sci 1988 Jul; 13 Suppl 2:63-81 (Eng. Abstr.) (Jpn)
Kai S see Funahiki T
Kai Y, Oomura Y, Shimizu N: Responses of rat lateral hypothalamic neuron activity to dorsal raphe nuclei stimulation. J Neurophysiol 1988 Aug;60(2):524-35
Kai Y, Oomura Y, Shimizu N: Responses of rat lateral hypothalamic neurons to periaqueductal gray stimulation and nociceptive stimuli. Brain Res 1988 Sep 27; 461(1):107-17
Kai Y see Hanai K
Kai Y see Harada S
Kai Y see Maruyama T
Kai Y see Sakamoto M
Kai Y see Ueno M
Kai Y see Yogi S
Kai-Kai MA: Cytochemistry of the trigeminal and dorsal root ganglia and spinal cord of the rat. Comp Biochem Physiol [A] 1989;93(1):183-93 (43 ref.)
Kaibara M, Kameyama M: Inhibition of the calcium channel by intracellular protons in single ventricular myocytes of the guinea-pig. J Physiol (Lond) 1988 Sep;403:621-40
Kaibara M see Kameyama M
Kaibara M see Kawamoto Y
Kaibara N, Hamazoe R, Iitsuka Y, Maeta M, Koga S: Hyperthermic peritoneal perfusion combined with anticancer chemotherapy as prophylactic treatment of peritoneal recurrence of gastric cancer. Hepatogastroenterology 1989 Apr;36(2):75-8
Kaibara N, Kimura O, Nishidoi H, Ikeguchi M, Sugezawa A, Susui K, Ohta M, Koga S: A comparison of pelvic retroperitoneal pneumography and computed tomography in the assessment of extramural invasion of rectal carcinoma. Jpn J Surg 1988 Nov;18(6):675-80
Kaibara N, Maeta M, Koga S: [Modified radical lymph node dissection in the treatment of gastric cancer invading the gastric serosa] Nippon Geka Gakkai Zasshi 1988 Sep; 89(9):1521-3 (Eng. Abstr.) (Jpn)
Kaibara N see Arai K
Kaibara N see Arita C
Kaibara N see Hotokebuchi T
Kaibara N see Makino M
Kaibara N see Takagishi K
Kaibe K see Kurooka S
Kaibe K see Sunahara N
Kaibuchi K, Fukumoto Y, Oku N, Takai Y, Arai K, Muramatsu M: Molecular genetic analysis of the regulatory and catalytic domains of protein kinase C. J Biol Chem 1989 Aug 15;264(23):13489-96
Kaibuchi K see Matsumoto K
Kaibuchi K see Muramatsu M
Kaichi I see Silva SA
Kaida M see Nakashima T
Kaida SI see Sokolov VA
Kaidbey KH, Mitchell FN: Photosensitizing potential of certain nonsteroidal anti-inflammatory agents. Arch Dermatol 1989 Jun;125(6):783-6
Kaidbey KH see Porges SB
Kaido M see Mori K
Kaido M see Nakamura Y
Kaido T see Yasugi T
Kaidoh T, Gigli I: Phylogeny of regulatory proteins of the complement system. Isolation and characterization of a C4b/C3b inhibitor and a cofactor from sand bass plasma. J Immunol 1989 Mar 1;142(5):1605-13
Kaidoh T see Fujishima Y
Kaidun SP see Stoliarov VI
Kaieda R, Todd MM, Cook LN, Warner DS: Acute effects of changing plasma osmolality and colloid oncotic pressure on the formation of brain edema after cryogenic injury. Neurosurgery 1989 May;24(5):671-8
Kaieda R, Todd MM, Warner DS: The effects of anesthetics and PaCO2 on the cerebrovascular, metabolic, and electroencephalographic responses to nitrous oxide in the rabbit. Anesth Analg 1989 Feb;68(2):135-43
Kaieda T see Imawari M
Kaifadzhian MA see Dzhanpoladian EG
Kaifer CR see Lucas WT
Kaiga K see Iwama Y
Kaighn ME, Reddel RR, Lechner JF, Pechi DM, Camalier RF, Brash DE, Saffiotti U, Harris CC: Transformation of human neonatal prostate epithelial cells by strontium phosphate transfection with a plasmid containing SV40 early region genes. Cancer Res 1989 Jun 1;49(11):3050-6
Kaighn ME see Reddel RR
Kaihara H see Koh E
Kaihara M see Hara H
Kaihara M see Sato R
Kaihara S, Ohashi Y: [Information systems to support cancer treatment] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-1):873-9 (Eng. Abstr.) (Jpn)
Kaiho F, Koike R, Nomura H, Hara H, Maruoka K, Dohi M, Kato Y: Enhancing effect of cetyl lactate on the percutaneous absorption of indomethacin in rats. Chem Pharm Bull (Tokyo) 1989 Apr;37(4):1114-6
Kaiho I, Tokieda M, Ohtawara M, Uchiyama T, Uchida T: Occurrence of rickettsiosis of spotted fever group in Chiba Prefecture of Japan. Jpn J Med Sci Biol 1988 Apr; 41(2):69-71
Kaiho M see Nishikawa A
Kaiho T, San-Nohe K, Kajiya S, Suzuki T, Otsuka K, Ito T, Kamiya J, Maruyama M: Cardiotonic agents. 1-Methyl-7-(4-pyridyl)-5,6,7,8-tetrahydro-3 (2H)-isoquinolinones and related compounds. Synthesis and activity. J Med Chem 1989 Feb;32(2):351-7
Kaiho T see Maruyama M
Kaiho T see Miyazaki M
Kaihola HL see Nuutila P
Kaihola HL see Viluksa S
Kaii O see Kobayashi H
Kaijima M, Fukuda H, Tomabechi M, Hodozuka A: [Effect of trihexyphenidyl-HCL on posttraumatic prolonged disturbance of consciousness: report of two cases] No Shinkei Geka 1989 May;17(5):467-71 (Eng. Abstr.) (Jpn)
Kaijima M see Tanaka S
Kaijima M see Tanaka T
Kaijser B: Skall acellulärt pertussisvaccin införas i Sverige? Lakartidningen 1988 Oct 19;85(42):3447 (Swe)
Kaijser B see Hanner P
Kaijser B see Lindblad R
Kaijser B see Lindblom GB
Kaijser B see Sandberg T
Kaijser B see Sjögren E
Kaijser L, Ericsson M, Walldius G: Fatty acid turnover in the ischaemic compared to the non-ischaemic human heart. Mol Cell Biochem 1989 Jun 27-Jul 24;88(1-2):181-4
Kaijser L see Pernow J
Kaijser L see Sylvén C
Kaik G see Bauer K
Kaik IuL, Valeu MK, Makhotina VN, Mezikepp AKh: Zavisimost' élektricheskoi nestabil'nosti miokarda ot vyrazhennosti ishemicheskoi bolezni serdtsa--sopostavlenie dannykh programmiruemoi élektrostimuliatsii zheludochkov, selektivnoi koronarografii i kontrastnoi ventrikulografii. Ter Arkh 1989;61(4):42-5 (Eng. Abstr.) (Rus)
Kaik IuL see Makhotina VN
Kaikawa T see Komaki T
Kaiko R see Cundiff D
Kaiko RF: The therapeutic equivalence of i.m. and p.o. administration of morphine--1:3 or 1:6? J Palliat Care 1988 May;4(1-2):64-6
Kaiko RF, Grandy RP, Oshlack B, Pav J, Horodniak J, Thomas G, Ingber E, Goldenheim PD: The United States experience with oral controlled-release morphine (MS Contin tablets). Parts I and II. Review of nine dose titration studies and clinical pharmacology of 15-mg, 30-mg, 60-mg, and 100-mg tablet strengths in normal subjects. Cancer 1989 Jun 1;63(11 Suppl):2348-54
Kaiko RF see Portenoy RK
Kaikov MI see Eliseev AO
Kaikov MI see Shkhvatsabaia IK
Kaikova LV: Rezul'tay izucheniia zabolevaemosti detei s momenta rozhdeniia do postupleniia v shkolu. Pediatriia 1988;(8):108-9 (Rus)
Kaikova LV, Brazgia VD: Formirovanie chasto boleiushchego kontingenta detei. Sov Zdravookhr 1989;(3):28-30 (Eng. Abstr.) (Rus)
Kail R: Reply to Stigler, Nusbaum, and Chalip. Child Dev 1988 Aug;59(4):1154-7
Kail RE see Weber AJ
Kaila K, Mattsson K, Voipio J: Fall in intracellular pH and increase in resting tension induced by a mitochondrial uncoupling agent in crayfish muscle. J Physiol (Lond) 1989; 408:271-93
Kaila K see Bountra C
Kaila S see Souliotis VL
Kaila T, Salminen L, Huupponen R: Systemic absorption of topically applied ocular timolol. J Ocul Pharmacol 1985 Spring;1(1):79-83
Kaila T, Huupponen R, Salminen L: Effects of eyelid closure and nasolacrimal duct occlusion on the systemic absorption of ocular timolol in human subjects. J Ocul Pharmacol 1986 Fall;2(4):365-9
Kaila T, Huupponen R, Salminen L, Iisalo E: Systemic absorption of ophthalmic cyclopentolate. Am J Ophthalmol 1989 May 15;107(5):562-4
Kaila T see Aula P
Kaila T see Grönroos JM
Kaila T see Iisalo E
Kaila T see Laurikainen E
Kaila T see Salminen L
Kaliakov AM: O primenenii indometatsina pri nesakharnom diabete. Probl Endokrinol (Mosk) 1989 Mar-Apr; 35(2):42-4 (Eng. Abstr.) (Rus)
Kaliakov AM: O remissii pri nesakharnom diabete. Probl Endokrinol (Mosk) 1989 May-Jun;35(3):45 (Rus)
Kailash S see Goyle S
Kailey J see Dalton WS
Kailey JM see Bellamy WT
Kailis SG, Passmore P: Australian proprietary preparations containing phenylpropanolamine [letter] Med J Aust 1979 Oct 20;2(8):426
Kaim I see Krzyczkowska-Sendrakowska M
Kaim JM: Current composite resin techniques. N Y State Dent J 1988 Aug-Sep;54(7):56-9 (24 ref.)
Kaimbo K: Traitement chirurgical du ptérygion: 42 cas d'excision. J Fr Ophtalmol 1988;11(4):335-8 (Eng. Abstr.) (Fre)
Kaimbo K: Les causes d'énucléation au Zaïre. J Fr Ophtalmol 1988;11(10):677-80 (Eng. Abstr.) (Fre)
Kaimbo K, Maertens K, Missotten L: L'amplitude d'accommodation chez le Zaïrois. J Fr Ophtalmol 1988; 11(5):435-8 (14 ref.) (Eng. Abstr.) (Fre)
Kaimenyi JT, Hassan SR, Mutema AM: Managing dental caries at the dental unit of Kenyatta National Hospital Nairobi, Kenya. East Afr Med J 1987 Dec;64(12):860-3
Kaimenyi JT, Wagaiyu EG, Ndungu FL: Efficacy of

traditional chewing sticks in plaque control. East Afr Med J 1987 Sep;64(9):624–7 (17 ref.)

Kain AK see **Riar SS**

Kain C see **Owen JH**

Kain CC, Manske PR, Reinsel TE, Rouse AM, Peterson WW: Reconstruction of the digital pulley in the monkey using biologic and nonbiologic materials. J Orthop Res 1988; 6(6):871–7

Kain CC see **Perry CR**

Kain K, Noble M: Blastocystis hominis infection in humans [letter] Rev Infect Dis 1989 May–Jun;11(3):508–10

Kain KC, Keystone JS: Recurrent hydatid disease during pregnancy. Am J Obstet Gynecol 1988 Nov;159(5):1216–7

Kain KC, Kelly MT: Clinical features, epidemiology, and treatment of Plesiomonas shigelloides diarrhea. J Clin Microbiol 1989 May;27(5):998–1001

Kain R see **Kerjaschki D**

Kain SR, Henry HL: 25–Hydroxyvitamin D3 metabolism in mitochondria from primary renal cultures. Mol Cell Endocrinol 1989 Jun;64(1):63–9

Kain Z, Frogel M, Krilov LR: Osteomyelitis associated with varicella infection. Pediatr Infect Dis J 1989 Jul;8(7):473–5 (19 ref.)

Kain Z, Alkan M, Chaimovitz C, Segal S, Fridkin M, Levy R: Human peritoneal macrophage activity is increased by tuftsin. Immunol Lett 1989 Jun 1;21(3):257–61

Kain IuL, Makhotina VN, Vainu MK, Malviste MR, Kalde IuL: Informativnost' registriruemykh pri kholterovskoen monitorirovanii EKG i veloérgometrii zheludochkovykh narushenii ritma u bol'nykh ishemicheskoi bolezn'iu serdtsa s vysokoi stepen'iu elektricheskoi nestabil'nosti miokarda po dannym programmiruemoi elektro–stimuliatsii zheludochkov. Kardiologiia 1989 Mar;29(3):13–7 (Eng. Abstr.) **(Rus)**

Kaina B see **Fürstenberger G**

Kainberger F, Koller W, Lessky E, Frühwald F, Schwaighofer B, Hübsch P: Kunststoffvorlaufstrecken und Kontaktgele in der Sonographie: hygienisch einwandfrei? Ultraschall Med 1988 Aug;9(4):180–4 (Eng. Abstr.) **(Ger)**

Kainberger F see **Frühwald F**

Kainberger F see **Schwaighofer B**

Kainberger FM see **Hübsch PJ**

Kaindl F see **Bartoloui C**

Kaindl F see **Huber K**

Kaindl F see **Lang I**

Kaindl H see **Pimpl W**

Kaine BP, Merkel VL: Isolation and characterization of the 7S RNA gene from Methanococcus voltae. J Bacteriol 1989 Aug;171(8):4261–6

Kaine J see **Grand MG**

Kaine J see **Kalunian KC**

Kaine W see **Reid HL**

Kaine WN see **Okoro BA**

Kainer G, Chan JC: Renal tubular acidosis: diagnostic work–up treatment and mechanisms of growth retardation. Indian J Pediatr 1988 Jul–Aug;55(4):552–8 (34 ref.)

Kainer G, Spence JE, Chan JC: X–linked hypophosphatemia: progress in characterization of genetic and metabolic defects. Nephron 1989;51(4):449–53 (40 ref.)

Kainer RA: Clinical anatomy of the equine foot. Vet Clin North Am Equine Pract 1989 Apr;5(1):1–27 (28 ref.)

Kainosho M see **Akasaka K**

Kainosho M see **Kato K**

Kainova AS see **Piriev BA**

Kainulainen H, Komulainen J, Takala T, Vihko V: Effect of chronic exercise on glucose uptake and activities of glycolytic enzymes measured regionally in rat heart. Basic Res Cardiol 1989 Mar–Apr;84(2):174–90

Kainulainen H, Virtanen P, Ruskoaho H, Takala TE: Training increases cardiac glucose uptake during rest and exercise in rats. Am J Physiol 1989 Sep;257(3 Pt 2):H839–45

Kainulainen H see **Kihlström M**

Kainulainen H see **Leipälä JA**

Kainuma M see **Ishikawa N**

Kainuma M see **Rao AJ**

Kainuma Y, Nagai Y: [Aortocoronary bypass grafting in an infant with tetralogy of Fallot combined with subpulmonary ventricular septal defect and left single coronary artery nine years follow–up] Nippon Kyobu Geka Gakkai Zasshi 1988 Aug;36(8):1362–8 (Eng. Abstr.) **(Jpn)**

Kainuma Y, Kunori T: [A successfully–treated case of graft–versus–host disease after mitral valve replacement] Nippon Kyobu Geka Gakkai Zasshi 1988 Oct;36(10):2290–5 (Eng. Abstr.) **(Jpn)**

Kainz A, Kern H, Mostbeck A: Zur Objektivierung der muskeldurchblutungsfördernden Wirkung der Elektrostimulation bei Querschnittgelähmten (Untersuchungen mir 201 Thallium und 133 Xenon) Vasa Suppl 1988;26:209–13 **(Ger)**

Kainz C see **Reinthaller A**

Kainz H see **Weissel M**

Kainz J, Friedrich G: Manifestationen der Aktinomykose im Kopf–Halsbereich. HNO 1988 Dec;36(12):493–7 (Eng. Abstr.) **(Ger)**

Kainz J see **Friedrich G**

Kainz P, Selfriedsberger M, Strack HB: A modified primer extension procedure for specific detection of DNA–RNA hybrids on nylon membranes. Anal Biochem 1989 Jun; 179(2):366–70

Kainz P, Kainz V: Nick translation of DNA immobilized on nylon membranes. Anal Biochem 1989 May 1;178(2):260–2

Kainz P see **Kainz V**

Kainz V, Frick J, Kainz P, Kalla NR, Rovan E, Adam H: The effect of gossypol acetic acid on the different stages of the spermatogenic cycle in the rat. Int J Androl 1988 Dec;11(6):533–46

Kainz V see **Kainz P**

Kainz–Korschinsky M see **Molzer B**

Kaipf I see **Menne D**

Kaipia A see **Pöllänen P**

Kaira P see **Haanpää M**

Kairada K, Nagahama M, Shinohara Y: [Development of neurons in the rat oculomotor complex] Nippon Ganka Gakkai Zasshi 1988 Jun;92(6):1009–15 (Eng. Abstr.) **(Jpn)**

Kairada K, Hirayama K, Yasutake A, Matsumura A, Okamura R: Mercury accumulation in lens following single administration of methylmercury. Jpn J Ophthalmol 1988; 32(3):275–80

Kairada K, Matsumura A, Okamura R: [Mercury content in the lens of rats receiving in methylmercury] Nippon Ganka Gakkai Zasshi 1988 Jun;92(6):1044–7 (Eng. Abstr.) **(Jpn)**

Kairalla RA, Carvalho CR, Parada AA, Alves VA, Saldiva PH: Solitary plasmacytoma of the trachea treated by loop resection and laser therapy. Thorax 1988 Dec;43(12):1011–2

Kairalla RA see **de Carvalho CR**

Kairalla RA see **Saldiva PH**

Kairaluoma M see **Pasanen M**

Kairaluoma MA see **Rasnio H**

Kairaluoma MI, Leinonen A, Ståhlberg M, Pälvänsalo M, Kiviniemi H, Sinilsuoto T: Percutaneous aspiration and alcohol sclerotherapy for symptomatic hepatic cysts. An alternative to surgical intervention. Ann Surg 1989 Aug; 210(2):208–15

Kairaluoma MI, Mikkiriinen H, Salo–Zetterman E, Kairaluoma MV, Ståhlberg M: Cost effectiveness of ultrasound in primary parathyroid surgery. Br J Surg 1989 Jun;76(6):596–7

Kairaluoma MI see **Mikkelä J**

Kairaluoma MI see **Södervik HJ**

Kairaluoma MV see **Kairaluoma MI**

Kairam R see **Bakshi S**

Kairam R see **Pinto J**

Kairane C see **Saks VA**

Kairbekov AK see **Rysmendiev AZh**

Kairento AL see **Näveri H**

Kairis M see **Moutsouris C**

Kairisalo P see **Bäckström R**

Kairius EW see **Brown TH**

Kairiyama CB see **Nishi S**

Kairo A see **Linthicum KJ**

Kairo Kh see **Martinez A**

Kairouz P see **Verrey F**

Kairov GT see **Tiutrin II**

Kairys SW, Olmstead EM, O'Connor GT: Steroid treatment of laryngotracheitis: a meta–analysis of the evidence from randomized trials. Pediatrics 1989 May;83(5):683–93

Kaisary AV see **Lai T**

Kaise K see **Itagaki Y**

Kaise K see **Yamamoto M**

Kaise K see **Yoshida K**

Kaise N see **Itagaki Y**

Kaise N see **Yamamoto M**

Kaise N see **Yoshida K**

Kaiselburd EN see **Kaplan JE**

Kaiser A see **Albiez EJ**

Kaiser A see **Lary S**

Kaiser AB see **Gelfand MS**

Kaiser AB see **Lancaster D**

Kaiser AB see **Wheeler PW**

Kaiser AM, Whitelaw AG: Hypertensive response to raised intracranial pressure in infancy. Arch Dis Child 1988 Dec; 63(12):1461–5

Kaiser AM see **Hislop JE**

Kaiser AM see **Peters AM**

Kaiser B, Markwardt F: Antithrombotic and haemorrhagic effects of the naturally occurring thrombin inhibitor hirudin. Folia Haematol (Leipz) 1988;115(1–2):41–6

Kaiser B, Hauptmann J, Markwardt F: Experimental studies on the antithrombotic and haemorrhagic effects of heparin and a low molecular weight heparin derivative. Folia Haematol (Leipz) 1988;115(1–2):119–25

Kaiser B see **Hauptmann J**

Kaiser B see **Markwardt F**

Kaiser BA see **Schulman SL**

Kaiser C, Doehring–Schwerdtfeger E, Abdel–Rahim IM, Daubner G, Vester U, Homeida MM, al–Hamour O, Schmidt E, Mihatsch MJ, Ehrich JH: Renal function and morphology in Sudanese patients with advanced hepatosplenic schistosomiasis and portal hypertension. Am J Trop Med Hyg 1989 Feb;40(2):176–85

Kaiser C see **Chomel JJ**

Kaiser C see **Doehring–Schwerdtfeger E**

Kaiser C see **Echeverria–Zumarraga M**

Kaiser C see **Hohenwallner W**

Kaiser C see **Kinzler WJ**

Kaiser C see **Kruse–Jarres JD**

Kaiser C see **Madec F**

Kaiser C see **Onno M**

Kaiser CW see **Brown H**

Kaiser D, Pivetta O, Renaert OM: Autosomal recessively inherited electrolyte excretory defect in the parotid of the "cribriform degeneration" mouse mutant—possible analogy to cystic fibrosis. Life Sci 1974 Aug 15;15(4):803–10

Kaiser D: Indikation zur Thorakoskopie beim Pleuraempyem. Pneumologie 1989 Feb;43(2):76–9 (Eng. Abstr.) **(Ger)**

Kaiser D: Fibrinklebung beim Spontanpneumothorax. Pneumologie 1989 Feb;43(2):101–4 (Eng. Abstr.) **(Ger)**

Kaiser D see **Cheng Y**

Kaiser D see **Cowley M**

Kaiser D see **Kroon L**

Kaiser D see **Kuspa A**

Kaiser D see **Maassen W**

Kaiser D see **Schaberg T**

Kaiser D see **Stephens K**

Kaiser D see **Stülzel U**

Kaiser D see **Weltman A**

Kaiser DA see **Carboni JM**

Kaiser DA see **Scheib E**

Kaiser DA see **Vandekerckhove JS**

Kaiser DG, Vangiessen GJ, Shah JA, Weber DJ: Gas chromatographic determination of guanadrel in plasma and urine. J Chromatogr 1988 Dec 29;434(1):135–43

Kaiser DG see **Baillie TA**

Kaiser DL see **Amoah E**

Kaiser DL see **Baker DG**

Kaiser DL see **Barr JD**

Kaiser DL see **Connelly JE**

Kaiser DL see **Farr BM**

Kaiser DL see **Huey BL**

Kaiser DL see **Krusch DA**

Kaiser DL see **Leu HS**

Kaiser DL see **Lothman EW**

Kaiser DL see **Paulsen EP**

Kaiser DL see **Stewart FM**

Kaiser DL see **Vance ML**

Kaiser DL see **White KP Jr**

Kaiser E: Klinische Chemie in Osterreich. Wien Klin Wochenschr 1989 Feb 3;101(3):97–100 (Eng. Abstr.) **(Ger)**

Kaiser E, Kuzmits R, Pregant P, Burghuber O, Worofka W: Clinical biochemistry of neuron specific enolase. Clin Chim Acta 1989 Jul 31;183(1):13–31 (162 ref.)

Kaiser E see **Stern DM**

Kaiser E see **Tihan T**

Kaiser ET, Bock SC: Protein inhibitors of crystal growth. J Urol 1989 Mar;141(3 Pt 2):750–2 (13 ref.)

Kaiser ET, Mihara H, Laforet GA, Kelly JW, Walters L, Findeis MA, Sasaki T: Peptide and protein synthesis by segment synthesis–condensation. Science 1989 Jan 13; 243(4888):187–92

Kaiser ET see **Butler–Ransohoff JE**

Kaiser ET see **Danho W**

Kaiser ET see **Laforet GA**

Kaiser ET see **Lysch B**

Kaiser ET see **Mihara H**

Kaiser ET see **Minakata H**

Kaiser ET see **Musso GF**

Kaiser FC see **Kinsolving CR**

Kaiser FE, Korenman SG: Impotence in diabetic men. Am J Med 1988 Nov 28;85(5A):147–52 (83 ref.)

Kaiser FE see **Mooradian AD**

Kaiser FE see **Rosenthal MJ**

Kaiser G, Ackermann R, Sioufi A: Pharmacokinetics of a new angiotensin–converting enzyme inhibitor, benazepril hydrochloride, in special populations. Am Heart J 1989 Mar;117(3):746–51

Kaiser G, Ackermann R, Brechbühler S, Dieterle W: Pharmacokinetics of the angiotensin converting enzyme inhibitor benazepril.HCl (CGS 14 824 A) in healthy volunteers after single and repeated administration. Biopharm Drug Dispos 1989 Jul–Aug;10(4):365–76

Kaiser G: Sagittal synostosis—its clinical significance and the results of three different methods of craniectomy [see comments] Childs Nerv Syst 1988 Aug;4(4):223–30. **Comment in:** Childs Nerv Syst 1989 Apr;5(2):53

Kaiser G see **De Lepeleire I**

Kaiser G see **Sioufi A**

Kaiser G see **Zbinden B**

Kaiser GA see **Palatianos GM**

Kaiser GC, Schaff HV, Killip T: Myocardial revascularization for unstable angina pectoris. Circulation 1989 Jun;79(6 Pt 2):I60–7 (33 ref.)

Kaiser GC see **Barner HB**

Kaiser GC see **Flore AC**

Kaiser GC see **Myers WO**

Kaiser GC see **Naunheim KS**

Kaiser GC see **Pennington DG**

Kaiser GC see **Zack PM**

Kaiser H, Niesel HC, Klimpel L: Einfluss der Reizstromstärke der Nervenstimulation auf Latenz und Erfolg der hinteren Ischiadikusblockade. Reg Anaesth 1988 Oct;11(4):92–7 (Eng. Abstr.) **(Ger)**

Kaiser H, Rumpf KW, Spaar U, Kreuzer H: Mioglobina sierica: importanza clinico–diagnostica. Ric Clin Lab 1988; 18 Suppl 1:95–104 (26 ref.) **(Ita)**

Kaiser H see **Niesel HC**

Kaiser H see **Wolf H**

Kaiser HW, O'Keefe E, Bennett V: Adducin: Ca++–dependent association with sites of cell–cell contact. J Cell Biol 1989 Aug;109(2):557–69

Kaiser I see **Birk IM**

Kaiser I see **Hagmann W**
Kaiser IH see **Rabin JM**
Kaiser II, Middlebrook JL: Preparation of a crotoxin neutralizing monoclonal antibody. Toxicon 1988; 26(9):855–65
Kaiser II see **Aird SD**
Kaiser II see **da Silva NJ**
Kaiser J see **Gillor A**
Kaiser J see **Rozich JD**
Kaiser J see **Snyder RH**
Kaiser J see **Zacherman J**
Kaiser JA see **Chafetz N**
Kaiser JR see **Roeder LM**
Kaiser KK see **Fenichel GM**
Kaiser L, Spickard RC, Sparks HV Jr, Williams JF: Dirofilaria immitis: alteration of endothelium-dependent relaxation in the in vivo canine femoral artery. Exp Parasitol 1989 Jul;69(1):9–15
Kaiser L, Spickard RC, Olivier NB: Heart failure depresses endothelium-dependent responses in canine femoral artery. Am J Physiol 1989 Apr;256(4 Pt 2):H962–7
Kaiser LM see **Masson PJ**
Kaiser LR, Fleshner P, Keller S, Martini N: Significance of extramucosal residual tumor at the bronchial resection margin. Ann Thorac Surg 1989 Feb;47(2):265–9
Kaiser LR, Hiatt JR: Surgical considerations in the management of the immunocompromised patient. Crit Care Clin 1988 Jan;4(1):193–208 (56 ref.)
Kaiser LR see **Glazer HS**
Kaiser M see **Edelstein C**
Kaiser M see **Schmidt R**
Kaiser M see **Vaz RM**
Kaiser MC see **Castellijns JA**
Kaiser N see **Baumgartl P**
Kaiser N see **Shapira B**
Kaiser P, Rieforth J, Winkler H, Ebbers F: Selbsthilfe-Supervision und Familienberatung bei Pflegefamilien. Prax Kinderpsychol Kinderpsychiatr 1988 Oct;37(8):290–7 (Eng. Abstr.) (Ger)
Kaiser P see **Elken O**
Kaiser PE, Narang SK, Seawright JA, Kline DL: A new member of the Anopheles quadrimaculatus complex, species C. J Am Mosq Control Assoc 1988 Dec;4(4):494–9
Kaiser PE, Mitchell SE, Lanzaro GC, Seawright JA: Hybridization of laboratory strains of sibling species A and B of Anopheles quadrimaculatus. J Am Mosq Control Assoc 1988 Mar;4(1):34–8
Kaiser PE, Seawright JA: The ovarian nurse cell polytene chromosomes of Anopheles quadrimaculatus, species A. J Am Mosq Control Assoc 1987 Jun;3(2):222–30
Kaiser PE see **Kim SS**
Kaiser PE see **Narang SK**
Kaiser PK: Sensation luminance: a new name to distinguish CIE luminance from luminance dependent on an individual's spectral sensitivity. Vision Res 1988; 28(3):455–6
Kaiser PK see **Nakano Y**
Kaiser PO: Läkaren som patientens ombud: ett sätt att öka kvaliteten i vården. Lakartidningen 1988 Oct 12; 85(41):3359–60 (Swe)
Kaiser R, Kusche M, Würz H: Hormone levels in women after hysterectomy. Arch Gynecol Obstet 1989; 244(3):169–73
Kaiser R: Ostrogene und Karzinom. Dtsch Med Wochenschr 1989 Apr 21;114(16):637–43 (22 ref.) (Ger)
Kaiser R, Konermann M: Aufklärung von Angiographiepatienten. Ergebnisse einer Umfrage und kritische Anmerkungen. Radiologe 1988 Nov;28(11):517–21 (Eng. Abstr.) (Ger)
Kaiser R, Dörries R, Lüer W, Poser S, Pohle HD, Felgenhauer K, ter Meulen V: Analysis of oligoclonal antibody bands against individual HIV structural proteins in the CSF of patients infected with HIV. J Neurol 1989 Mar; 236(3):157–60
Kaiser R see **Bowen PE**
Kaiser R see **Dörries R**
Kaiser R see **Jörnvall H**
Kaiser R see **Landegren U**
Kaiser R see **Weber J**
Kaiser RJ, MacKellar SL, Vinayak RS, Sanders JZ, Saavedra RA, Hood LE: Specific-primer-directed DNA sequencing using automated fluorescence detection. Nucleic Acids Res 1989 Aug 11;17(15):6087–102
Kaiser S, Gerok W, Häussinger D: Ammonia and glutamine metabolism in human liver slices: new aspects on the pathogenesis of hyperammonaemia in chronic liver disease. Eur J Clin Invest 1988 Oct;18(5):535–42
Kaiser S see **Kimmo-Smith C**
Kaiser SB, Chandler JL: Audience responses to appearance codes: old-age imagery in the media. Gerontologist 1988 Oct;28(5):692–9
Kaiser TN, Sessions DG, Harvey JE: Natural history of treated T1N0 squamous carcinoma of the glottis. Ann Otol Rhinol Laryngol 1989 Mar;98(3):217–9
Kaiser TN see **Harvey JE**
Kaiser U, Hansmann ML, Papadopoulos I, Radzun HJ: Monocyte/macrophage-directed antibodies Ki-M3 and Ki-M7 detect renal-cell carcinomas. Int J Cancer Suppl 1988;3:45–9
Kaiser U see **Albrecht S**
Kaiser U see **Furmaniak J**
Kaiser U see **Kerndorff H**
Kaiser W, Völker A: Russisch-hallesche Wechselseitigkeit in der Medizin des 18. Jahrhunderts. V. In Russland eingesetzte hallesche Absolventen und ihre Tätigkeitsbereiche. Z Gesamte Inn Med 1988 Jul 15; 43(14):391–6 (Eng. Abstr.) (Ger)
Kaiser W, Biesenbach G, Kramer E, Danzinger I, Zazgornik J: Selbstherstellung von Hydrogenkarbonatlösungen—Kostenvergleich und Qualitätskontrolle. Wien Klin Wochenschr 1988 Nov 18; 100(22):733–6 (Eng. Abstr.) (Ger)
Kaiser W: Psychopathologie und kognitive Störungen bei chronisch schizophrenen Patienten mit tardiven Dyskinesien. Nervenarzt 1989 Apr;60(4):206–12 (61 ref.) (Ger)
Kaiser W: Theorie und Praxis in der Boerhaave-Ara und in nach-boerhaavianischen Ausbildungssystemen an deutschen Hochschulen des 18. Jahrhunderts. Clio Med 1987–88;21(1–4):71–94 (Ger)
Kaiser W, Schnaidt U, von der Lieth H: Auswirkungen hyperbaren Sauerstoffes auf die frische Brandwunde. Handchir Mikrochir Plast Chir 1989 May;21(3):158–63 (Eng. Abstr.) (Ger)
Kaiser W, Völker A: Die Geschichte der halleschen Ars medica Judaica. IV. Die Entwicklung von der Mitte des 19. Jahrhunderts bis zum Ende der Weimarer Republik. Z Gesamte Inn Med 1989 Apr 15;44(8):241–6 (Eng. Abstr.) (Ger)
Kaiser W, Völker A: Russisch-hallesche Wechselseitigkeit in der Medizin des 18. Jahrhunderts. VI. Die Bilanz einer Säkularperiode. Z Gesamte Inn Med 1988 Aug 15; 43(16):460–6 (Eng. Abstr.) (Ger)
Kaiser W, Völker A: Die Geschichte der halleschen Ars medica Judaica. II. Die Anfänge des jüdischen Medizinstudiums. Z Gesamte Inn Med 1989 Jan 1; 44(1):25–30 (Eng. Abstr.) (Ger)
Kaiser W: Johann Christian Reil (1759–1813) als klinischer Lehrer in Halle (Zur 175. Wiederkehr seines Todestages am 22. November 1988). Z Arztl Fortbild (Jena) 1988; 82(21):1103–9 (Ger)
Kaiser W, Biesenbach G, Kramer E, Zazgornik J: Magnesium after renal transplantation—comparison between cyclosporine A and conventional immunosuppression. Adv Exp Med Biol 1989;252:297–302
Kaiser W, Völker A: Die Geschichte der halleschen Ars medica Judaica. III. Der Weg zur akademischen Gleichberechtigung. Z Gesamte Inn Med 1989 Feb 15; 44(4):120–5 (Eng. Abstr.) (Ger)
Kaiser W, Biesenbach G, Kramer R, Zazgornik J: Kalziumfreie Hämodialyse—Stellenwert in der Therapie der hyperkalzämischen Krise. Klin Wochenschr 1989 Jan 20;67(2):86–91 (Eng. Abstr.) (Ger)
Kaiser W, Völker A: 200 Jahre Schola clinica Halensis. Z Gesamte Inn Med 1988 Oct 1;43(19):551–6 (Eng. Abstr.) (Ger)
Kaiser W: Tierexperimentelle Untersuchungen zur Heilung von Brandwunden unter Anwendung lokaler antimikrobieller und hyperbarer O2-therapie. Z Exp Chir Transplant Kunstliche Organe 1989;22(1):27–37 (Eng. Abstr.) (Ger)
Kaiser W, Völker A: Die Geschichte der halleschen Ars medica Judaica. V. Wissenschaftliche Leistungen und medizinische Publizistik aus 2 Jahrhunderten. Z Gesamte Inn Med 1989 May 1;44(9):274–80 (Eng. Abstr.) (Ger)
Kaiser W, Völker A: Russisch-hallesche Wechselseitigkeit in der Medizin des 18. Jahrhunderts. IV. Korrespondenz, Wissenschaftskommunikation und -rezeption. Z Gesamte Inn Med 1988 Jul 1;43(13):356–62 (Eng. Abstr.) (Ger)
Kaiser W, Völker A: Die Geschichte der halleschen Ars medica Judaica. I. Zur Einweihung des Museums Synagoge Gröbzig. Z Gesamte Inn Med 1988 Oct 15;43(20):583–9 (Eng. Abstr.) (Ger)
Kaiser W see **Biesenbach G**
Kaiser W see **Halex H**
Kaiser W see **Hannesschläger G**
Kaiser W see **Hoffmeister HM**
Kaiser W see **Stuby U**
Kaiser W see **Zazgornik J**
Kaiser WA, Kess H: Prototyp-Doppelspule für die Mamma-MR-Messung. ROFO 1989 Jul;151(1):103–5 (Eng. Abstr.) (Ger)
Kaiser WA, Zeitler E: MR imaging of the breast: fast imaging sequences with and without Gd-DTPA. Preliminary observations. Radiology 1989 Mar;170(3 Pt 1):681–6
Kaiser WA: Magnetresonanztomographie der Mamma. Erfahrungen nach 253 Untersuchungen. Dtsch Med Wochenschr 1989 Sep 8;114(36):1351–7 (Eng. Abstr.) (Ger)
Kaiser WA, Krauss U, Heidler R, Braun J, Zeitler E: Diagnostik von Nierentransplantatabstossungen. Stellenwert von Szintigraphie, Sonographie und Kernspintomographie. Dtsch Med Wochenschr 1988 Nov 25;113(47):1830–6 (Eng. Abstr.) (Ger)
Kaiser-Kupfer M see **Mitchell GA**
Kaiser-Kupfer MI, Freidlin V, Datiles MB, Edwards PA, Sherman JL, Parry D, McCain LM, Eldridge R: The association of posterior capsular lens opacities with bilateral acoustic neuromas in patients with neurofibromatosis type 2. Arch Ophthalmol 1989 Apr;107(4):541–4
Kaiser-Kupfer MI: Neural crest origin of trabecular meshwork cells and other structures of the anterior chamber [editorial] Am J Ophthalmol 1989 Jun 15; 107(6):671–2
Kaiser-Kupfer MI see **Eldridge R**
Kaiser-Kupfer MI see **Jain S**
Kaiser-Nielsen P: Ekstremt dilateret kardiomyopati—alkoholbetinget? Ugeskr Laeger 1988 Dec 19;150(51):3196–7 (Eng. Abstr.) (Dan)
Kaiser-Smith, Barone: Relapsing polyneuritis following classic Miller Fisher syndrome [letter] J Neurol Neurosurg Psychiatry 1989 Jun;52(6):802–3
Kaiserauer C see **Kornhuber J**
Kaiserauer CH, Kornhuber J, Kornhuber AW, Bauer K: Alcohol consumption, blood-cerebrospinal fluid barrier, and Guillain-Barré syndrome. Pharmacopsychiatry 1988 Nov;21(6):310–1
Kaiserauer CH see **Kornhuber J**
Kaiserauer S, Snyder AC, Sleeper M, Zierath J: Nutritional, physiological, and menstrual status of distance runners. Med Sci Sports Exerc 1989 Apr;21(2):120–5
Kaiserlian D, Vidal K, Revillard JP: Murine enterocytes can present soluble antigen to specific class II-restricted CD4+ T cells. Eur J Immunol 1989 Aug;19(8):1513–6
Kaiserling E, Patsouris E, Müller-Hermelink HK, Wichterich D, Lennert K: Bacterial lymphadenitis with the picture of a lymphoepithelioid cell lymphoma—Lennert's lymphoma. Histopathology 1989 Feb;14(2):161–78
Kaiserling E see **Horny HP**
Kaiserling E see **Hsu PK**
Kaiserling E see **Ruck P**
Kaiserling E see **Scheck O**
Kaiserling E see **Schumacher U**
Kaiserman HB, Odenwald WF, Stowers DJ, Poll EH, Benbow RM: A major single-stranded DNA binding protein from ovaries of the frog, Xenopus laevis, is lactate dehydrogenase. Biochim Biophys Acta 1989 Jun 1; 1008(1):23–30
Kaiserman K, Martin GI, Sindel BC, Stewart ME, Michaud L, Martin P: The effectiveness of a cardiopulmonary resuscitation program for mothers of newborn infants. J Perinatol 1989 Mar;9(1):49–51
Kaiserman-Abramof IR, Padykula HA: Ultrastructural epithelial zonation of the primate endometrium (rhesus monkey). Am J Anat 1989 Jan;184(1):13–30
Kaiserman-Abramof IR, Padykula HA: Angiogenesis in the postovulatory primate endometrium: the coiled arteriolar system. Anat Rec 1989 Aug;224(4):479–89
Kaiserman-Abramof IR see **Padykula HA**
Kaiserová E see **Danis D**
Kaishin NN see **Pirogov AI**
Kaisho Y, Yoshimura K, Nakahama K: Increase in gene expression by respiratory-deficient mutation. Yeast 1989 Mar-Apr;5(2):91–8
Kaisho Y see **Kikuchi M**
Al-Kaisi N, Siegler EE: Fine needle aspiration cytology of the pancreas. Acta Cytol 1989 Mar-Apr;33(2):145–52 (25 ref.)
Kaisis CN see **Lasaridis AN**
Kaisla A see **Saxén L**
Kaissling B, Stanton BA: Adaptation of distal tubule and collecting duct to increased sodium delivery. I. Ultrastructure. Am J Physiol 1988 Dec;255(6 Pt 2):F1256–68
Kaissling B see **Dawson TP**
Kaissling B see **Koechlin N**
Kaissling B see **Stanton BA**
Kaita H see **Hagihara Y**
Kaita H see **Lewis M**
Kaita H see **Zelinski T**
Kaitaniemi P see **Kirveskari P**
Kaitila I see **Elima K**
Kaitila I see **Pelkonen P**
Kaitin KI, Mattison N, Northington FK, Lasagna L: The drug lag: an update of new drug introductions in the United States and in the United Kingdom, 1977 through 1987. Clin Pharmacol Ther 1989 Aug;46(2):121–38
Kaitin KI: Reply to "Understanding Comparisons of Drug Introductions Between the United States and the United Kingdom". Clin Pharmacol Ther 1989 Aug;46(2):146–8
Kaitsas V see **Fouzi L**
Kaitz M, Rokem AM, Eidelman AI: Infants' face-recognition by primiparous and multiparous women. Percept Mot Skills 1988 Oct;67(2):495–502
Kaitz M, Good A, Rokem AM, Eidelman AI: Mothers' and fathers' recognition of their newborns' photographs during the postpartum period. J Dev Behav Pediatr 1988 Aug; 9(4):223–6
Kaiudenko LG see **Lindberg LF**
Kaiumov FA: Aktivnost' shchelochnoĭ fosfatazy neĭtrofilov pri beremennosti i u novorozhdennykh. Lab Delo 1989; (6):19–21 (Eng. Abstr.) (Rus)
Kaiumov RI see **Es'kov AP**
Kaiushin LP see **Goloshchapov OF**
Kaiya H, Uematsu M, Ofuji M, Nishida A, Takeuchi K, Nozaki M, Idaka E: Elevated plasma prostaglandin E2 levels in schizophrenia. J Neural Transm 1989;77(1):39–46
Kaiya H see **Takeuchi K**
Kaiya H see **Uematsu M**
Kaiya K see **Suzuki S**
Kaizawa S see **Takamiya M**
Kaizer H see **Braine HG**
Kaizer H see **Paller AS**

Kaizer H see Silber JH

Kaizer L, Boyd NF, Kriukov V, Tritchler D: Fish consumption and breast cancer risk: an ecological study. Nutr Cancer 1989;12(1):61–8

Kaizu H see Nagata K

Kaizu T, Lyons SA, Cross CE, Jennings MD, Last JA: Composition of glycoproteins secreted by tracheal explants from various animal species. Comp Biochem Physiol [B] 1979;62(3):195–200

Kaizu T see Notani J

Kaizu Y see Kobayashi H

Kaj L see Svenson A

Kaj R, Kauko S, Timo T, Sam L, Pauli H: Arteriography in evaluating vascularized bone graft in the hip joint. Australas Radiol 1988 May;32(2):251–6

Kajander EO, Pajula RL, Harvima RJ, Eloranta TO: Synthesis and analysis of selenomethionine metabolites. Anal Biochem 1989 Jun;179(2):396–400

Kajander EO, Kauppinen LI, Pajula RL, Karkola K, Eloranta TO: Purification and partial characterization of human polyamine synthases. Biochem J 1989 May 1;259(3):879–86

Kajander EO see Carson DA

Kajander EO see Harvima RJ

Kajander KC see Sugimoto T

Kajander O see Eloranta T

Kajander S see Laakso ML

Kajani M see Brouillette DE

Kajanoja P, Hovatta O: Gynekologiset ongelmat ja seksologia. Duodecim 1988;104(15):1169–74 (26 ref.) **(Fin)**

Kajanoja P see Sulkkari AM

Kajanoja P see Vartiainen J

Kajanti M see Aro J

Kajantie R see Elovainio L

Kajaste S see Telakivi T

Kajba S, Stangl B, Birjak M: Bronhijalan odgovor na veće količine metaholina u zdravih ispitivanih osoba. Plucne Bolesti 1988 Jul–Dec;40(3–4):121–6 (Eng. Abstr.) **(Scr)**

Kajbaf M see Conlan JW

Kajbaf M see Ioannides C

Kajdacsy-Balla A see Bagasra O

Kajdacsy-Balla A see de Messias IT

Kajembe AH see Kitinya JN

Kajetanowicz A see Yang H

Kaji A see Ichikawa S

Kaji A see Ricker RD

Kaji DM: Kinetics of volume-sensitive K transport in human erythrocytes: evidence for asymmetry. Am J Physiol 1989 Jun;256(6 Pt 1):C1214–23

Kaji H, Kumagai I, Takeda A, Miura K, Samejima T: Studies on chemical synthesis of human cystatin A gene and its expression in Escherichia coli. J Biochem (Tokyo) 1989 Jan;105(1):143–7

Kaji H, Hinkle PM: Attenuation of thyroid hormone action by 1,25-dihydroxyvitamin D3 in pituitary cells. Endocrinology 1989 Feb;124(2):930–6

Kaji H see Badiavas EV

Kaji H see Kumahara T

Kaji H see Samejima T

Kaji H see Takeda A

Kaji K see Fukuo K

Kaji K see Kaneko T

Kaji K see Kondo H

Kaji M, Jyoujima H, Kaji Y, Mizoguchi K, Shoji H: [A case of multiple sclerosis with high CSF antibody titer to HTLV-I] Rinsho Shinkeigaku 1989 Feb;29(2):219–21 (Eng. Abstr.) **(Jpn)**

Kaji M see Hiraki Y

Kaji M see Honda J

Kaji M see Koizumi K

Kaji M see Kuwasaki N

Kaji M see Mizoguchi K

Kaji M see Sasai T

Kaji M see Sato Y

Kaji M see Shoji H

Kaji M see Yorifuji T

Kaji R, Sumner AJ: Effects of 4-aminopyridine in experimental CNS demyelination. Neurology 1988 Dec; 38(12):1884–7

Kaji R, Sumner AJ: Effect of digitalis on central demyelinative conduction block in vivo. Ann Neurol 1989 Feb;25(2):159–65

Kaji R see Moriyama K

Kaji S see Hasegawa S

Kaji S see Inazuki G

Kaji S see Naito S

Kaji S see Nakane Y

Kaji S see Yamane S

Kaji T, Takata M, Hoshino T, Miyahara T, Kozuka H, Kurashige Y, Koizumi F: Role of zinc in protection against cadmium-induced toxicity in formation of embryonic chick bone in tissue culture. Toxicol Lett 1988 Nov; 44(1–2):219–27

Kaji T: [The role of computed tomography in blunt hepatic injury] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Sep 25;48(9):1123–32 (Eng. Abstr.) **(Jpn)**

Kaji T see Ishikawa T

Kaji T see Matsuki N

Kaji T see Nakagawa N

Kaji Y see Kaji M

Kajigaya H see Kanbara T

Kajigaya Y, Ikuta K, Sasaki H, Funabiki T, Koiso Y, Matsuyama S: The production of differentiation autoinducing activity by WEHI-3B D+ leukemia cells. Exp Hematol 1989 May;17(4):368–73

Kajigaya Y, Ikuta K, Sasaki H, Koiso Y, Funabiki T, Matsuyama S: [Granulocyte-macrophage colony enhancing factor activity in supernatant from murine myelo-monocytic leukemia cell line (WEHI-3B)—studies of target cell using hydroxyurea suicide technic] Nippon Ketsueki Gakkai Zasshi 1988 Aug;51(5):832–8 (Eng. Abstr.) **(Jpn)**

Kajihara H, Kato Y, Takasashi A, Nakagawa H, Tahara E, Otsuki T, Tsuchioka Y, Amioka H, Okamoto M, Matsuura H, et al: Periarteritis of coronary arteries with severe eosinophilic infiltration. A new pathologic entity (eosinophilic periarteritis)? Pathol Res Pract 1988 Dec; 184(1):46–52

Kajihara H see Imamura N

Kajihara H see Sueda T

Kajihara J, Enomoto M, Seya K, Sukenaga Y, Katoh K: Physicochemical properties of charge isomers of recombinant human superoxide dismutase. J Biochem (Tokyo) 1988 Oct;104(4):638–42

Kajihara J, Enomoto M, Nishijima K, Yabunchi M, Katoh K: Comparison of properties between human recombinant and placental copper-zinc SOD. J Biochem (Tokyo) 1988 Nov;104(5):851–4

Kajihara J, Enomoto M, Katoh K, Mitsuta K, Kohno M: Relation between ESR-detectable Cu(II) and superoxide dismutase activity. J Biochem (Tokyo) 1988 Nov; 104(5):855–7

Kajihara T see Takeo S

Kajii E, Ikemoto S, Ueki J, Miura Y: Isolation of a peptide associated with autoimmune haemolytic anaemia from red cell membranes. Clin Exp Immunol 1988 Sep;73(3):406–9

Kajii E, Ikemoto S: Application of analytical isotachophoresis in the study of platelet membrane proteins in patients with chronic myeloproliferative disorders. J Chromatogr 1989 May 5;490(1):53–8

Kajii E, Ikemoto S: A cold agglutinin: Om. Vox Sang 1989; 56(2):104–6

Kajii E see Kamesaki T

Kajii H see Chiba J

Kajii H see Kawamura O

Kajii N see Sumi T

Kajii T see Abe K

Kajii T see Crolla JA

Kajii T see Kishi F

Kajii T see Kuwano A

Kajii T see Matsuura S

Kajii T see Murano I

Kajii T see Niikawa N

Kajii T see Tsukahara M

Kajii T see Yoshiyama H

Kajiji S, Tamura RN, Quaranta V: A novel integrin (alpha E beta 4) from human epithelial cells suggests a fourth family of integrin adhesion receptors. EMBO J 1989 Mar; 8(3):673–80

Kajikawa D see Mori T

Kajikawa I see Fukunaga T

Kajikawa K: Japan: a new field emerges. Hastings Cent Rep 1989 Jul–Aug;SPEC Suppl:29–30

Kajikawa N, Nogimori K, Murata T, Nishio S, Uchiyama S: Specific binding of the new stable epoprostenol analogue beraprost sodium to prostacyclin receptors on human and rat platelets. Arzneimittelforschung 1989 Apr;39(4):495–9

Kajikawa N, Kikkawa U, Itoh K, Nishizuka Y: Membrane-permeable diacylglycerol, its application to platelet secretion, and regulation of platelet protein kinase C. Methods Enzymol 1989;169:430–42

Kajikawa N see Nogimori K

Kajikawa S, Horigome N, Hanasaki K, Adachi W, Kinosita T, Sodeyama H, Kuroda T, Iida F: [Usefulness of subcutaneously implanted reservoir for postoperative therapy in hepatocellular carcinoma and liver metastases of colorectal carcinoma] Gan To Kagaku Ryoho 1989 Aug; 16(8 Pt 2):2774–7 (Eng. Abstr.) **(Jpn)**

Kajikawa S see Shimizu T

Kajikawa T see Baba T

Kajikawa T see Nakaniwa H

Kajiki A see Higuchi K

Kajiki A see Miyazaki N

Kajiki A see Ohmori H

Kajiki A see Tao Y

Kajiki M see Abe T

Kajima T see Nishi Y

Kajimura M see Ooi S

Kajimura N see Ushijima I

Kajinami K, Koizumi J, Mabuchi H, Takeda R: [Abnormality of LDL receptor genes in familial hypercholesterolemia and the genetic diagnosis] Nippon Rinsho 1988 Sep; 46(9):2067–77 (53 ref.) **(Jpn)**

Kajinami K, Inazu A, Wakasugi T, Koizumi J, Mabuchi H, Takeda R: [A case of familial hypercholesterolemia associated with Schnyder's corneal dystrophy] Nippon Naika Gakkai Zasshi 1988 Jul;77(7):1017–20 **(Jpn)**

Kajinami K see Koizumi J

Kajinami K see Mabuchi H

Kajino A: [A study on lymphocyte subsets of peripheral blood and synovial fluid using monoclonal antibodies in patients with rheumatoid arthritis] Nippon Ika Daigaku Zasshi 1989 Apr;56(2):179–86 (Eng. Abstr.) **(Jpn)**

Kajino A see Shoji H

Kajino T, Torry DS, McIntyre JA, Faulk WP: Trophoblast antigens in human seminal plasma. Am J Reprod Immunol Microbiol 1988 Jul;17(3):91–5

Kajino T, McIntyre JA, Faulk WP, Cai DS, Billington WD: Antibodies to trophoblast in normal pregnant and secondary aborting women. J Reprod Immunol 1988 Dec; 14(3):267–82

Kajino T see Takakuwa K

Kajinuma H see Inoue M

Kajinuma H see Kadowaki T

Kajinuma H see Suzuki K

Kajio T see Honda S

Kajioka R see Lo CY

Kajioka S see Kitamura K

Kajita A, Igarashi Y, Furuta H: [Invertebrate hemoglobin] Tanpakushitsu Kakusan Koso 1987 May;32(6):496–518 (113 ref.) **(Jpn)**

Kajita A see Fujinami M

Kajita A see Hayashi H

Kajita A see Kuriyama K

Kajita A see Nakano S

Kajita A see Nishikawa T

Kajita A see Tanaka M

Kajita A see Yasui M

Kajita K see Murai T

Kajita L see Atik E

Kajita M see Asaoka M

Kajita M see Maeda M

Kajita S, Yamashita K, Nakashima M, Otsuki S, Ogawa N, Sato M: [Effect of amygdaloid kindling on thyrotropin-releasing hormone, somatostatin, cholecystokinin and substance P contents of the amygdala/piriform cortex and hippocampus of rats] No To Shinkei 1988 Jun;40(6):525–30 (Eng. Abstr.) **(Jpn)**

Kajita S see Nakashima M

Kajita Y see Asano Y

Kajita Y see Imokawa M

Kajita Y see Ochi Y

Kajita Y see Shibata T

Kajitani H see Enokihara H

Kajitani H see Nomura T

Kajitani M see Utsumi J

Kajitani T, Kimura T, Sengoku N: Focal spike discharges in children not suffering from clinical epilepsy. Jpn J Psychiatry Neurol 1988 Sep;42(3):567–8

Kajitani T see Matsubara T

Kajitani T see Nakajo S

Kajiura H see Fushiki T

Kajiura H see Kimura T

Kajiura H see Ohashi H

Kajiura Y see Egawa S

Kajiura Y see Takai K

Kajiura Y see Tsukiyama I

Kajiwara E see Tsukashima A

Kajiwara E see Ueda K

Kajiwara H see Kurata H

Kajiwara I see Hasuo K

Kajiwara JK see Cipriano TC

Kajiwara JK see Zacoloto S

Kajiwara K: Microvascular patterns of the hard palatine mucosa in the Japanese monkey (Macaca fuscata). Okajimas Folia Anat Jpn 1989 May;66(1):39–51

Kajiwara K see Hiragi Y

Kajiwara K see Kurinami S

Kajiwara K see Sugaya E

Kajiwara K see Tomita M

Kajiwara K see Yanagihara Y

Kajiwara M: [The immunohistological study of the lymphoid malignancy using cell surface or differentiating markers and cell proliferating nuclear marker] Hokkaido Igaku Zasshi 1988 Nov;63(6):938–45 (Eng. Abstr.) **(Jpn)**

Kajiwara M see Hata Y

Kajiwara M see Kurumaya K

Kajiwara M see Ohga S

Kajiwara M see Uchima E

Kajiwara N see Ishizaki M

Kajiwara N see Kambara H

Kajiwara N see Kanmatsuse K

Kajiwara N see Kobayashi Y

Kajiwara N see Koyama K

Kajiwara N see Kushiro T

Kajiwara N see Oi Y

Kajiwara N see Sato Y

Kajiwara R: [The effect of interleukin-2 eyedrops on the cytotoxic T lymphocyte activity in the cervical lymph nodes of mice with corneal herpes infection] Nippon Ganka Gakkai Zasshi 1988 Oct;92(10):1675–81 (Eng. Abstr.) **(Jpn)**

Kajiwara S, Igarashi N, Imura E, Sato T: Correlation between pituitary growth hormone reserve and degree of growth failure in children with short stature. Eur J Pediatr 1988 Aug;147(6):584–7

Kajiwara S see Igarashi N

Kajiwara S see Sato T

Kajiwara T see Hosokawa T

Kajiwara T see Shimoda Y

Kajiwara T see Suzuki T

Kajiwara Y see Funatsu K

Kajiwara Y see **Hirakata K**
Kajiwara Y see **Inouye M**
Kajiwara Y see **Tsujisaka T**
Kajiya F, Tsujioka K, Ogasawara Y, Mito K, Hiramatsu O, Goto M, Wada Y, Matsuoka S: Mechanical control of coronary artery inflow and vein outflow. Jpn Circ J 1989 May;53(5):431–9
Kajiya F: [Origin of the coronary blood flow waveform—normal vs. abnormal] Kokyu To Junkan 1988 Jul;36(7):697–702 (13 ref.) **(Jpn)**
Kajiya F, Tsujioka K, Ogasawara Y, Wada Y, Hiramatsu O, Goto M, Nakai M, Tadaoka S, Matsuoka S, Sha Y: Effect of packed cell volume on diastolic coronary artery pressure–flow relations in the dog. Cardiovasc Res 1988 Aug;22(8):545–54
Kajiya F, Hiramatsu O, Ogasawara Y, Mito K, Tsujioka K: Dual-fiber laser Doppler velocimeter and its application to the measurements of coronary blood velocity. Biorheology 1988;25(1–2):227–35
Kajiya F see **Fujiwara T**
Kajiya F see **Hiramatsu O**
Kajiya F see **Kilpatrick D**
Kajiya S see **Kaiho T**
Kajiya Y, Nakajo M, Kobayashi H, Oyama T, Shinohara S: [Transcatheter internal radiotherapy of hepatoma using radioactive iodized oil (I-131 Lipiodol)] Nippon Gan Chiryo Gakkai Shi 1988 Apr 20;23(4):815–21 (Eng. Abstr.) **(Jpn)**
Kajiyama G see **Haruna K**
Kajiyama G see **Hirsoka T**
Kajiyama G see **Kido K**
Kajiyama G see **Kishimoto S**
Kajiyama G see **Koide K**
Kajiyama G see **Kosaka D**
Kajiyama G see **Kumamoto T**
Kajiyama G see **Matsuura H**
Kajiyama G see **Matsuura Y**
Kajiyama G see **Moriga M**
Kajiyama G see **Nakamoto A**
Kajiyama G see **Okamoto M**
Kajiyama G see **Oshima T**
Kajiyama G see **Shingu T**
Kajiyama G see **Sumii K**
Kajiyama G see **Tazuma S**
Kajiyama G see **Tsuchioka Y**
Kajiyama G see **Yamakawa K**
Kajiyama H: Shape of the myosin head in the rigor complex. Three-dimensional image reconstruction of the actin-tropomyosin-heavy meromyosin complex. J Mol Biol 1988 Dec 5;204(3):639–52
Kajiyama H see **Fujimura A**
Kajiyama K: [Changes in regional cerebral blood flow and tissue PO2 due to complete cerebral ischemia] Masui 1988 Aug;37(8):923–32 (Eng. Abstr.) **(Jpn)**
Kajiyama K, Ueno S, Tatsumi T, Yorifuji S, Takahashi M, Tarui S: Decreased glutamate dehydrogenase protein in spinocerebellar degeneration. J Neurol Neurosurg Psychiatry 1988 Aug;51(8):1078–80
Kajiyama K, Matsumoto I, Hirota Y, Kounose E, Imamura Y, Kondo S, Iwashita A: [Clinical significance of plethysmogram in collagen disease—relation to sclerosis of finger skin] Ryumachi 1988 Aug;28(4):208–13 (Eng. Abstr.) **(Jpn)**
Kajiyama K, Takahashi K, Itakura S, Mizorogi F, Haruki M, Kawano K, Miura J, Takaki K, Horiguchi M: [Leukemic conversion of an initially untreated patient with follicular lymphoma six years after diagnosis] Rinsho Ketsueki 1988 Sep;29(9):1447–53 (Eng. Abstr.) **(Jpn)**
Kajiyama K see **Domizu S**
Kajiyama K see **Tatsumi C**
Kajiyama K see **Tsuru K**
Kajiyama K see **Watanabe K**
Kajiyama M see **Ikeya K**
Kajiyama M see **Nishi Y**
Kajiyama N see **Tatsumi H**
Kajiyama W see **Hayashi J**
Kajiyama W see **Kashiwagi S**
Kajiyama W see **Misumi H**
Kajiyama W see **Sawada T**
Kajiyama Y, Murayama T, Nomura Y: Pertussis toxin-sensitive GTP-binding proteins may regulate phospholipase A2 in response to thrombin in rabbit platelets. Arch Biochem Biophys 1989 Oct;274(1):200–8
Kajoi M see **Barker J**
Kajola M see **Tiihonen J**
Kajon A see **Ruiz Trevisán A**
Kajon A see **Videla C**
Kajovaara M see **Ryhänen R**
Kajstura J, Korohoda W: Changes in the morphology of Ehrlich ascites tumour cells caused by hyperosmotic media. Folia Histochem Cytobiol 1988;26(2):91–7
Kajstura J, Bereiter-Hahn J: Loss of focal contacts accompanies the density dependent inhibition of cell growth. Cell Biol Int Rep 1989 Apr;13(4):377–83
Kajstura J, Korohoda W: The improvement of polyethylene glycol-induced cell fusion by incubation of cells in a medium with increased NaCl concentration. Folia Histochem Cytobiol 1988;26(2):77–82
Kajstura J, Reiss K: Measurement of cell swelling in a hypotonic medium as a rapid and sensitive test of cell injury. Folia Histochem Cytobiol 1989;27(1):39–47
Kajstura J, Michalik M, Zaporowska-Stwiak E, Korohoda W: Restricted amino acid nutrition induces attachment to glass and spreading of Ehrlich ascites tumour cells. Folia Histochem Cytobiol 1988;26(2):83–9
Kajstura J: F-actin is involved in the polyethylene glycol-induced fusion of chick embryo fibroblasts. Folia Histochem Cytobiol 1989;27(1):19–24
Kajstura J see **Bereiter-Hahn J**
Kajtaniak EL see **Picone R**
Kajtár J see **Fitos I**
Kajtár J see **Hudecz F**
Kajtár J see **Nemes P**
Kajtár M, Vikmon M, Morlin E, Szejtli J: Aggregation of amphotericin B in the presence of gamma-cyclodextrin. Biopolymers 1989 Sep;28(9):1585–96
Kajtár M see **Nemes P**
Kajtár P, Kardos G, Schuler D, Szücs R: A nephroblastoma (Wilms-tumor) kezelésének eredményei hazánkban. Orv Hetil 1988 Nov 20;129(47):2521–4 (29 ref.) (Eng. Abstr.) **(Hun)**
Kajtár P see **Weisenbach J**
Kajtar PG, Pinter A: Progress in treatment of Wilms' tumor in Hungary. Am J Pediatr Hematol Oncol 1988 Fall; 10(3):273–5
Kajuk M see **Masát V**
Kak VK see **Banerjee AK**
Kak VK see **Chakraborty RN**
Kak VK see **Chhang WH**
Kak VK see **Mathuriya SN**
Kak VK see **Sharma BS**
Kak VK see **Sridhar K**
Kaka JS, Tanira MO, al-Khamis KI: Disposition kinetics of cimetidine and ranitidine in endotoxin pretreated rats. Drug Chem Toxicol 1989 Mar;12(1):49–59
Kaka JS, Al-Khamis KI, Tanira MO: Effect of hepatic and renal dysfunction on disposition of bupropion in rats. Eur J Drug Metab Pharmacokinet 1988 Jul–Sep; 13(3):149–53
Kaka JS see **Tanira MO**
Kakabadze GA see **Gudz' TI**
Kakáč B see **Lapka R**
Kakach LT, Suzich JA, Collett MS: Rift Valley fever virus M segment: phlebovirus expression strategy and protein glycosylation. Virology 1989 Jun;170(2):505–10
Kakakhel KU, Fritsch P: Cutaneous tuberculosis. Int J Dermatol 1989 Jul–Aug;28(6):355–62 (53 ref.)
Kakalis LT, Baianu IC: Oxygen-17 and deuterium nuclear magnetic relaxation studies of lysozyme hydration in solution: field dispersion, concentration, pH/pD, and protein activity dependences. Arch Biochem Biophys 1988 Dec;267(2):829–41
Kakani R see **Fischetti VA**
Kakani R see **Hall WW**
Kakano Y see **Nishimura K**
Kakar A see **Aggarwal SK**
Kakar SS, Mahdi F, Li XQ, Garlid KD: Reconstitution of the mitochondrial non-selective Na+/H+ (K+/H+) antiporter into proteoliposomes. J Biol Chem 1989 Apr 5;264(10):5846–51
Kakar SS see **Huang WH**
Kakar-Harjai K see **Sharma S**
Kakarala MH see **Rovainen CM**
Kakarantza-Angelopoulou E see **Nicolatou O**
Kakaria A see **Bhargava S**
Kakaria VK see **Rattan AK**
Kaksuridze MV see **Lordkipanidze EF**
Kaksuridze MV see **Mandzhavidze NSh**
Kakavandi HR see **Linder MC**
Kakazu R see **Igari J**
Kakazu T see **Iwamasa T**
Kakazu T see **Miyagi M**
Kakazu T see **Tateyama M**
Kakebeeke-Kemme HM see **Schaling DF**
Kakegawa H, Matsumoto H, Satoh T: Inhibitory effects of hydrangenol derivatives on the activation of hyaluronidase and their antiallergic activities. Planta Med 1988 Oct; 54(5):385–9
Kakegawa K see **Morodomi T**
Kakegawa T, Hirose S, Kimura E, Aihara H, Isobe Y, Igarashi K: Effect of polyamine related tetraamines on anti-ulcerogenic activity and anti-H+,K+-ATPase activity. Res Commun Chem Pathol Pharmacol 1989 Jun; 64(3):395–406
Kakegawa T see **Fijita H**
Kakegawa T see **Fujii T**
Kakegawa T see **Fujita H**
Kakegawa T see **Fujiyoshi M**
Kakegawa T see **Hoshino S**
Kakegawa T see **Isobe M**
Kakegawa T see **Machi J**
Kakegawa T see **Mizote H**
Kakegawa T see **Nishimura Y**
Kakegawa T see **Takeda J**
Kakegawa T see **Yamashita Y**
Kakehashi H see **Ichihashi Y**
Kakehashi H see **Sakata H**
Kakehi K see **Honda S**
Kakehi M, Watai K, Mukojima T, Mizuguchi N: Termokhimioterapiia raka zheludka. Med Radiol (Mosk) 1988 Dec;33(12):31–4 (Eng. Abstr.) **(Rus)**
Kakehi M see **Kubota N**
Kakehi T see **Kosaki A**
Kakehi T see **Nishimura H**
Kakehi T see **Tsukahara H**
Kakehi Y, Yoshida O: Restriction fragment length polymorphism of the L-myc gene and susceptibility to metastasis in renal cancer patients. Int J Cancer 1989 Mar 15;43(3):391–4
Kakehi Y see **Kanamaru H**
Kakehi Y see **Kioka N**
Kakei H: [The development of nuclear medicine in Japan in comparison with trends in foreign countries (2)] Kaku Igaku 1988 Apr;25(4):345–50 **(Jpn)**
Kakei M: [Case discussion: radiologic treatment of pelvic organs. (2)] Rinsho Hoshasen 1988 Aug;33(8):899 **(Jpn)**
Kakei M see **Ashcroft FM**
Kakei N see **Miki K**
Kakei S see **Shinoda Y**
Kakemi M see **Endoh M**
Kakemi M see **Lu W**
Kakemi M see **Sato S**
Kaketani K, Saito T, Kobayashi M: Flow cytometric analysis of nuclear DNA content in esophageal cancer. Aneuploidy as an index for highly malignant potential. Cancer 1989 Aug 15;64(4):887–91
Kakestani M see **Saitoh M**
Kakeya N see **Nishimura K**
Kakeya N see **Nishizawa S**
Kakeya N see **Osumi S**
Kakharov AN, Madaliev IN: Enteral'noe pitanie v komplekse predoperatsionnoĭ podgotovki bol'nykh s rubtsovo-iazvennym piloroduodenal'nym stenozom. Vestn Khir 1988 Aug;141(8):29–32 (Eng. Abstr.) **(Rus)**
Kakharov AN see **Margulis FB**
Kakharov ZA see **Sapin MR**
Kakhel' R, Bartusevichene A: Perkutannaia transliuminal'naia dilatatsiia stenozov supraaortal'nykh krovenosnykh sosudov. Vestn Rentgenol Radiol 1988 Sep–Oct;(5):63–4 **(Rus)**
Kakhel' R see **Rabkin IKh**
Kakhn KhV: Osnovnye polozheniia razrabotki al'ternativnoĭ sistemy meditsiny truda v Estonskoĭ SSSR. Gig Tr Prof Zabol 1988 Oct;(10):35–7 (Eng. Abstr.) **(Rus)**
Kakhnovskaia NL see **Bogin IB**
Kakhnovskaia NL see **Pak SG**
Kakhnovskaia NL see **Sokurenko EV**
Kakhnovskiĭ IM see **Efuni SN**
Kaki MK see **Hylka VW**
Kakigi R, Shibasaki H, Ikeda A: Pain-related somatosensory evoked potentials following CO2 laser stimulation in man. Electroencephalogr Clin Neurophysiol 1989 Mar–Apr; 74(2):139–46
Kakigi R, Shibasaki H, Kuroda Y, Endo C, Oda K, Ikeda A, Hashimoto K: Multimodality evoked potentials in HTLV-I associated myelopathy. J Neurol Neurosurg Psychiatry 1988 Aug;51(8):1094–6
Kakigi R: Short-latency somatosensory evoked potentials following median nerve stimulation in Down's syndrome. Electroencephalogr Clin Neurophysiol 1989 Mar–Apr; 74(2):88–94
Kakigi R see **Kuroda Y**
Kakigi R see **Sagisaka H**
Kakigi R see **Shibasaki H**
Kakigi T see **Kaneda H**
Kakihana H see **Yoshino K**
Kakihana M, Yamazaki N, Nagaoka A: Effects of idebenone on the levels of acetylcholine, choline, free fatty acids, and energy metabolites in the brains of rats with cerebral ischemia. Arch Gerontol Geriatr 1989 May;8(3):247–56
Kakihana M, Suno M, Nagaoka A: Antihypertensive effect of CV-4093.2HCl, a new calcium antagonist, in three rat models of hypertension. Jpn J Pharmacol 1988 Oct; 48(2):223–8
Kakihana M see **Nagai Y**
Kakihana M see **Nagaoka A**
Kakihana M see **Suzuki S**
Kakihana M see **Takeda T**
Kakihana R see **Goldstein DB**
Kakihara H see **Ina Y**
Kakihara H see **Takada K**
Kakihara H see **Tsuchiya T**
Kakihara K see **Enomoto T**
Kakihara M see **Aoki Y**
Kakihara M see **Kawai M**
Kakikawa F see **Okazaki N**
Kakimoto K see **Aida Y**
Kakimoto K see **Ando Y**
Kakimoto K see **Katsuki M**
Kakimoto K see **Kawakami K**
Kakimoto S, Sakai H, Kubota S, Kondo A, Kishikawa M: [Partial cystectomy for bladder carcinoma: lyophilized human dura as a bladder wall substitute] Nippon Hinyokika Gakkai Zasshi 1989 Jan;80(1):22–7 (Eng. Abstr.) **(Jpn)**
Kakimoto S see **Oku T**
Kakimoto S see **Shiguma S**
Kakimoto T see **Kawai H**
Kakimoto T see **Nishi H**
Kakimoto Y see **Nakamura A**
Kakinoki K see **Asakawa M**
Kakinoki K see **Tanaka S**
Kakinoki K see **Yasumoto R**
Kakinoki S, Sakuma I, Anzai T, Kudo T, Kanamori K, Sakamoto S, Yasuda H: [A comparative study of apical

hypertrophy with giant negative T waves and non-obstructive hypertrophic cardiomyopathy: evaluation by computed tomography, echocardiography and left ventriculography] J Cardiol 1987;17 Suppl 16:25–34 (Eng. Abstr.) (Jpn)

Kakinoki T see **Yagi S**
Kakinoki Y see **Kobayashi N**
Kakinuma A see **Yamada T**
Kakinuma A see **Yamagata H**
Kakinuma H, Nakamura F, Murayama S, Goto J, Nakano I, Saito F, Ohtake A, Takayanagi M, Nakajima H: A case with the infantile type of glycerol kinase deficiency. Acta Paediatr Jpn Overseas Ed 1987 Jun;29(3):465–8
Kakinuma H see **Kondo H**
Kakinuma K, Ogawa Y, Sasaki T, Seto H, Otake N: Mechanism and stereochemistry of the biosynthesis of 2-deoxystreptamine and neosamine C. J Antibiot (Tokyo) 1989 Jun;42(6):926–33
Kakinuma K see **Fujimoto Y**
Kakinuma K see **Yamaguchi T**
Kakinuma M see **Fuji H**
Kakinuma M see **Fujii H**
Kakinuma M see **Kamiya H**
Kakinuma M see **Okabe M**
Kakinuma M see **Yasumizu R**
Kakinuma T see **Tamoto K**
Kakinuma Y, Igarashi K: Active potassium extrusion regulated by intracellular pH in Streptococcus faecalis. J Biol Chem 1988 Oct 5;263(28):14166–70
Kakis G, Kuksis A, Breckenridge WC: Redistribution of cholesterol and beta-sitosterol between intralipid and rat plasma lipoproteins and red blood cells in vivo. Biochem Cell Biol 1988 Dec;66(12):1312–21
Kakisaka A, Kasai S, Mito M: [Protective effects of DBcAMP on acute liver failure induced by D-galactosamine in rats] Nippon Geka Gakkai Zasshi 1989 Mar;90(3):396–403 (Eng. Abstr.) (Jpn)
Kakisako S see **Sato Y**
Kakishita E, Koyama T, Higuchi M, Kunitomi O, Oura Y, Nagai K: Fibrinogenolysis in thrombotic thrombocytopenic purpura. Am J Hematol 1989 Sep;32(1):14–9
Kakishita E see **Koyama T**
Kakishita E see **Nishida Y**
Kakishita E see **Sakiyama N**
Kakishita E see **Wakabayashi I**
Kakishita M see **Hihara T**
Kakishita M see **Kamei T**
Kakisu Y, Adachi-Usami E, Kojima S, Hirayama K: [Magnetic resonance imaging (MRI) in the diagnosis of optic neuritis and neuropathy] Nippon Ganka Gakkai Zasshi 1989 Feb;93(2):281–6 (Eng. Abstr.) (Jpn)
Kakisu Y see **Mizota A**
Kakita A see **Nakajima Y**
Kakita A see **Nakanuma Y**
Kakita A see **Tsuchimoto S**
Kakita A see **Une Y**
Kakita K see **Matsumoto K**
Kakita T, Sasada M, Moriguchi T, Nishimura T, Yamamoto K, Uchino H: Lysis of human leukemic cells by monocyte-derived macrophages activated with interferon-gamma and interleukin-2. Jpn J Cancer Res 1989 Jan;80(1):59–64
Kakita Y see **Shibata M**
Kakitani I see **Forattini OP**
Kakitani T: [Correlation between the structure of rhodopsin and ability of wavelength recognition] Tanpakushitsu Kakusan Koso 1989 May;34(5):528–36 (Jpn)
Kakitelashvili NA see **Stebliukova IA**
Kakito E see **Ohkubo T**
Kakitsubata S see **Kakitsubata Y**
Kakitsubata Y, Nabeshima K, Kakitsubata S, Harada K, Suzuki Y, Watanabe K: [Clinical significance of the intranuclear cleft of the lumbar intervertebral disk on MRI] Nippon Igaku Hoshasen Gakkai Zasshi 1989 Jan 25; 49(1):42–7 (Eng. Abstr.) (Jpn)
Kakiuchi H, Hinoda Y, Yamane M, Kodama T, Imai K, Akahonai Y, Yachi A: [A case of Aeromonas hydrophila sepsis with generalized gas-formation and intravascular hemolysis] Nippon Naika Gakkai Zasshi 1987 Nov; 76(11):1701–5 (16 ref.) (Jpn)
Kakiuchi H see **Dake Y**
Kakiuchi H see **Williams WR**
Kakiuchi K see **Tanne K**
Kakiuchi M see **Morikawa K**
Kakiuchi N see **Namba T**
Kakiuchi T, Mizuguchi J, Narisawa H: Molecular analysis of the dissociation between IL-2 production and proliferation in a response of a T cell clone to the antigen presented by B cells. J Immunol 1988 Nov 15;141(10):3278–84
Kakiuchi T see **Nambu M**
Kakiuchi T see **Sato K**
Kakiuti H see **Saito T**
Kakizaki H: [In vitro and in vivo chemosensitivity of the YTS-1 human bladder carcinoma cell line] Nippon Hinyokika Gakkai Zasshi 1989 Mar;80(3):379–86 (Eng. Abstr.) (Jpn)
Kakizaki H, Matsumoto K: [Clinical treatment of 37 cases of soft tissue sarcomas in the past 6 years] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-3):1827–33 (Eng. Abstr.) (Jpn)
Kakizaki H see **Kubota Y**
Kakizaki H see **Numasawa K**
Kakizaki H see **Togashi M**
Kakizaki J see **Tatezaki S**
Kakizaki K, Yamauchi H, Takahashi N, Kikuti H, Asamura M: [Long-term arterial infusion chemotherapy in unresectable pancreatic cancer] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 2):2740–2 (Eng. Abstr.) (Jpn)
Kakizaki T, Morimoto T, Sakaki T, Hiramatsu K, Tsunoda S, Kyoi K, Utsumi S, Inai S, Takemura K: [Usefulness of radial artery graft bypass: two cases of internal carotid artery aneurysms] No Shinkei Geka 1988 Nov; 16(12):1423–8 (Eng. Abstr.) (Jpn)
Kakizaki T: Effects of bicycle exercise on occipital EEG amplitude in male students. Ind Health 1988;26(3):191–5
Kakizaki T see **Morimoto T**
Kakizawa M see **Obara K**
Kakizawa T see **Kachi K**
Kakizawa T see **Nagaseki Y**
Kakizawa Y, Koide S, Takagi J, Akama H, Hirai J, Hirama M, Sagami Y, Shimada T, Kobayashi M, Shibuya H: The hinged attachment of teeth in the black bass, Micropterus salmoides. J Nihon Univ Sch Dent 1988 Jun;30(2):128–33
Kakizoe M see **Nagata K**
Kakizoe S, Goldfarb S, Pugh TD: Focal impairment of growth in hepatocellular neoplasms of C57BL/6 mice: a possible explanation for the strain's resistance to hepatocarcinogenesis. Cancer Res 1989 Jul 15; 49(14):3985–9
Kakizoe S see **Demetris AJ**
Kakizoe S see **Furuta T**
Kakizoe S see **Kojiro M**
Kakizoe S see **Nishizaki T**
Kakizoe T, Sugimura T: Chemical carcinogenesis in analbuminemic rats. Jpn J Cancer Res 1988 Jul;79(7):775–84 (40 ref.)
Kakizoe T see **Akaza H**
Kakizoe T see **Homma Y**
Kakizoe T see **Kishi K**
Kakizoe T see **Sekine T**
Kakizoe T see **Takai K**
Kakizoe T see **Tanaka Y**
Kakizoe T see **Tobisu K**
Kakizoe T see **Tsutsumi M**
Kakizuka A see **Murai T**
Kakkad B see **Schaefer WH**
Kakkanas A see **Agnantis NJ**
Kakkanas A see **Tiniakos D**
Kakkar A see **McClure MO**
Kakkar R see **Bhalla IP**
Kakkar S see **Kakkar VV**
Kakkar VV: Current recommendations in prevention of thrombosis in surgery. Blood Rev 1987 Dec;1(4):237–44 (38 ref.)
Kakkar VV, Stringer MD, Hedges AR, Parker CJ, Welzel D, Ward VP, Sanderson RM, Cooper D, Kakkar S: Fixed combinations of low-molecular weight or unfractionated heparin plus dihydroergotamine in the prevention of postoperative deep vein thrombosis. Am J Surg 1989 Apr; 157(4):413–8
Kakkar VV see **Ellis V**
Kakkar VV see **Görög P**
Kakkar VV see **Krishnamurthi S**
Kakkar VV see **Melissari E**
Kakkar VV see **Scully MF**
Kakkar VV see **Stringer MD**
Kakkis E, Riggs K, Calame K: A repressor of c-myc transcription is found specifically in plasmacytomas. Curr Top Microbiol Immunol 1988;141:231–7
Kakkis E, Riggs KJ, Gillespie W, Calame K: A transcriptional repressor of c-myc. Nature 1989 Jun 29;339(6227):718–21
Kaklamani E see **Koumantaki Y**
Kaklamani EP see **Malama IM**
Kaklamanis P see **Zervas J**
Kaklij GS see **Kelkar SM**
Kako KJ see **Kaminishi K**
Kako KJ see **Kaminishi T**
Kako KJ see **Kato M**
Kako KJ see **Matsuoka T**
Kako KJ see **Yanagishita T**
Kako M: [Hepatic cancer] Gan To Kagaku Ryoho 1989 Mar; 16(3 Pt 1):307–10 (Eng. Abstr.) (Jpn)
Kako T see **Yoneda S**
Kakol H see **Hiraide F**
Kakoi H see **Inoue T**
Kakoi H see **Okada K**
Kakol D see **Godowicz B**
Kakol I see **Szczepna D**
Kakoma C see **Christensson K**
Kákosy T: Vibration disease. Baillieres Clin Rheumatol 1989 Apr;3(1):25–50 (162 ref.)
Kakou Guikahue M, Sidi D, Kachaner J, Villain E, Cohen L, Piechaud JF, Le Bidois J, Pedroni E, Vouhe P, Neveux JY: Anomalous left coronary artery arising from the pulmonary artery in infancy: is early operation better? Br Heart J 1988 Dec;60(6):522–6
Kakoyiannis S see **Demetriades D**
Kakre N see **Niyamathullah MM**
Kaku DA see **Holtzman DM**
Kaku K, Koga T, Korehisa T, Nishida T, Yao T, Okumura M: [Fecal fat excretion rate in patients with Crohn's disease—comparison of a diet containing 50 g/day of fat with elemental diet with an addition of 50 g/day butter fat] Nippon Shokakibyo Gakkai Zasshi 1989 Mar; 86(3):707–14 (Eng. Abstr.) (Jpn)
Kaku K see **Fujii S**
Kaku K see **Hirota Y**
Kaku M see **Yamaguchi K**
Kaku S see **Hirai Y**
Kaku S see **Matsumoto S**
Kaku S see **Nagakawa Y**
Kaku S see **Nishimura K**
Kaku S see **Nishio Y**
Kaku T, Tsukamoto N, Toki N, Tou N, Sugihara K, Saito T, Kamura T, Matsuyama T, Nakano H, Matsukuma K: [Diagnosis and treatment of cervical dysplasia] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-3):1588–91 (Eng. Abstr.) (Jpn)
Kaku T see **Hachisuga T**
Kaku T see **Hayashi Y**
Kaku T see **Matsuyama T**
Kaku T see **Saito T**
Kaku T see **Takano H**
Kaku T see **To N**
Kaku T see **Tsukamoto N**
Kakuska I see **Palkovits M**
Kakudo K, Itoh Y, Osamura Y, Watanabe K: Electron-immunocytochemical localization of calcitonin and calcitonin-gene-related peptide in human c cells of the thyroid. Acta Anat (Basel) 1989;135(1):17–21
Kakudo K see **Metoki R**
Kakudo K see **Nakamura A**
Kakudo K see **Norihisa Y**
Kakudo K see **Takami H**
Kakueva MV see **Kurshin MA**
Kakugawa Y, Takeda K, Kobari M, Matsuno S: Effect of continuous arterial infusion of protease inhibitor on experimental acute pancreatitis. Gastroenterol Jpn 1989 Aug;24(4):448
Kakugawa Y see **Sunamura M**
Kakugawa Y see **Takeda K**
Kakui Y see **Tanaka A**
Kakuk G see **Lőcsey L**
Kakulas A: The applied neurobiology of human spinal cord injury: a review. Paraplegia 1988 Dec;26(6):371–9 (60 ref.)
Kakulas BA: Observations on the pathogenesis of Duchenne muscular dystrophy in the light of recent progress in molecular genetics. Aust Paediatr J 1988;24 Suppl 1:4–8 (25 ref.)
Kakulas BA see **Kaelan C**
Kakulas BA see **Mastaglia FL**
Kakulas BA see **Wyche M**
Kakuma K see **Aburano T**
Kakuma S, Leevy CB, Frank O, Baker H: Pyridoxal phosphate annuls acetaldehyde inhibition of uridine uptake by hepatocytes. Alcohol Alcohol 1989;24(1):31–4
Kakumae S see **Hasegawa K**
Kakumae S see **Nakamura T**
Kakumae S see **Nezuo S**
Kakumae S see **Samukawa M**
Kakumu S, Arao M, Yoshioka K, Ichimiya H, Murase K, Aoi T, Kusakabe A: Pilot study of recombinant human alpha-interferon for chronic non-A, non-B hepatitis. Am J Gastroenterol 1989 Jan;84(1):40–5
Kakumu S, Arao M, Yoshioka K: Interferon gamma and bile duct damage in primary biliary cirrhosis. Gastroenterol Jpn 1989 Apr;24(2):225
Kakumu S, Tahara H, Fuji A, Yoshioka K: Interleukin 1 alpha production by peripheral blood monocytes from patients with chronic liver disease and effect of sera on interleukin 1 alpha production. J Clin Lab Immunol 1988 Jul; 26(3):113–9
Kakumu S, Fuji A, Tahara H, Yoshioka K, Sakamoto N: Enhancement of antibody production to hepatitis B surface antigen by interleukin 2. J Clin Lab Immunol 1988 May; 26(1):25–7
Kakumu S, Yoshioka K, Fuji A, Tahara H: Interferon-gamma receptors on T cells in patients with chronic liver disease. Hepatogastroenterology 1988 Aug;35(4):158–61
Kakumu S, Fuji A, Yoshioka K, Tahara H: Serum levels of alpha-interferon and gamma-interferon in patients with acute and chronic viral hepatitis. Hepatogastroenterology 1989 Apr;36(2):97–102
Kakumu S, Arao M, Yoshioka K, Tsutsumi Y, Inoue M: Distribution of HBcAg in hepatitis B detected by immunoperoxidase staining with three different preparations of anti-HBc antibodies. J Clin Pathol 1989 Mar;42(3):284–8
Kakumu S, Hirofuji H, Fuji A, Tahara H, Yoshioka K: Phenotypic expression of natural killer cell associated membrane antigens in patients with chronic liver disease and hepatocellular carcinoma. J Clin Lab Immunol 1988 May;26(1):29–32
Kakumu S, Yoshioka K, Fuji A, Tahara H: Interleukin 2 receptor bearing T lymphocytes in patients with chronic liver disease. Gastroenterol Jpn 1988 Aug;23(4):408–13
Kakumu S see **Arao M**
Kakumu S see **Hayashi H**
Kakumu S see **Inoue M**
Kakumu S see **Yoshioka K**
Kakunaga T, Makino K, Kawamoto T, Sugiyama H, Orita S, Niwa H: Molecular mechanisms of induction of transcription of beta-actin gene by tumour promoters and serum factors. IARC Sci Publ 1988;(92):90–101 (30 ref.)

Kakunaga T see **Ando Y**
Kakunaga T see **Kamada S**
Kakunaga T see **Kawamoto T**
Kakunaga T see **Miyoshi J**
Kakunaga T see **Nakamori S**
Kakunaga T see **Orita S**
Kakunaga T see **Sadano H**
Kakunaga T see **Shiraishi T**
Kakunaga T see **Taniguchi S**
Kakunaga T see **Tatsuka M**
Kakuno T see **Aoki K**
Kakuno Y, Honda M, Takakura K: [Experimental urinary tract infection in mice to evaluate the pathogenicity of Escherichia coli isolated from newborn infants and their mothers] Kansenshogaku Zasshi 1988 Dec;62(12):1138–42 (Eng. Abstr.) **(Jpn)**
Kakusaka I, Kaneko N, Kiyatake K, Fujita A, Suzuki A, Nakano K, Okada O, Sugita T, Watanabe S, Kuriyama T: [Effects of various doses of monocrotaline administration on the development of pulmonary hypertension and its regression in rats]
Nippon Kyobu Shikkan Gakkai Zasshi 1989 Jan;27(1):51–6 (Eng. Abstr.) **(Jpn)**
Kakusaka I see **Muraki N**
Kakushi H, Shike T, Uchida K: [Effect of a new thromboxane A2 antagonist, S–145, on platelet aggregation]
Nippon Yakurigaku Zasshi 1989 Mar;93(3):171–8 (Eng. Abstr.) **(Jpn)**
Kakushi H see **Narisada M**
Kakuta H see **Hattori T**
Kakuta H see **Hotta N**
Kakuta H see **Kamei I**
Kakuta N see **Blenenstock J**
Kakuta O see **Meguro H**
Kakuta S, Golub EE, Haseigrove JC, Chance B, Frasca P, Shapiro IM: Redox studies of the epiphyseal growth cartilage: pyridine nucleotide metabolism and the development of mineralization. J Bone Miner Res 1986 Oct; 1(5):433–40
Kakuta S see **Furukawa K**
Kakuta S see **Tokuoka T**
Kakuta T see **Aoki T**
Kakuta T see **Ishikawa T**
Kakuta T see **Kusama M**
Kakuta Y, Kasai A, Nagano K, Ueno M, Morimoto Y, Ono N, Nishikawa H, Isojima A, Takeda H, Yamaguchi N, et al: [A case of multiple peripheral pulmonary artery aneurysms associated with partial regression]
Kokyu To Junkan 1988 Aug;36(8):911–7 (12 ref.) (Eng. Abstr.) **(Jpn)**
Kakuta Y see **Tanno Y**
Kakutani H, Takahashi S: Experimental chronic dermatophytosis in human skin grafted to nude mouse: inoculation of Trichophytons and histopathological evaluation. J Dermatol (Tokyo) 1988 Jun;15(3):230–40
Kakutani T see **Nishida K**
Kakutani T see **Takeuchi I**
Kakutani Y, Yamamuro T, Nakamura T, Kotoura Y: Strengthening of bone–implant interface by the use of granule coatings on alumina ceramics.
J Biomed Mater Res 1989 Jul;23(7):781–808
Kakutani Y see **Hyakuna K**
Kakutani Y see **Ono K**
Kakutani Y see **Yoshii S**
Kakuto Y see **Yamada S**
Kal HB see **Schwachöfer JH**
Kala A, Mitra AG, Ramakrishnan P: Elevation of glucose–6–phosphate dehydrogenase levels in alloxan diabetic mice by Bordetella pertussis cell extract.
Indian J Biochem Biophys 1988 Oct;25(5):413–5
Kala H see **Mank R**
Kala M, Nekula J, Vaverka M, Andrs M: Pooperační spondylodiscitida. Cesk Neurol Neurochir 1989 Jan; 52(1):36–8 **(Cze)**
Kala M: Pooperační slepota. Možný následek nitrolební dekomprese? Cas Lek Cesk 1988 Nov 25;127(48):1494–6 (Eng. Abstr.) **(Cze)**
Kala M, Andrs M, Vaverka M, Nekula J: Importance of antibiotics for the prevention of postoperative spondylodiscitis. Acta Univ Palacki Olomuc Fac Med 1988; 118:137–41
Kala M see **Nekula J**
Kala R: Hypertensiopotilaan tutkiminen. Duodecim 1989; 105(16):1398–401 (10 ref.) **(Fin)**
Kaláb M see **Benes J**
Kaláb M see **Kordač V**
Kaláb M see **Kotal P**
Kaláb P, Hruska K, Matoušková O: Sledování funkce žlutého tělíska při poruchách reprodukce skotu.
Vet Med (Praha) 1988 Nov;33(11):659–65 (Eng. Abstr.) **(Cze)**
Kaláb P see **Stratil A**
Kalabaka M, Hars E, Cohen L, Buriakow P: Cytology of concomitant oral lesions. Ann Dent 1988 Winter;47(2):3–7
Kalabokis V, Hardwicke P: Variation of scallop sarcoplasmic reticulum Ca2+–ATPase activity with temperature.
J Biol Chem 1988 Oct 15;263(29):15184–8
Kalábová H see **Janku K**
Kalabukha AV, Kalabukha VA: Differentsial'naia diagnostika ostrykh nespetsificheskikh zabolevanii legkikh i tuberkuleza v usloviiakh sel'skoĭ tuberkuleznoĭ bol'nitsy.
Probl Tuberk 1989;(6):67–71 **(Rus)**
Kalabukha VA see **Kalabukha AV**
Kalabushkin BA, Bitadze LO, Lavriashin BV: Populiatsionnaia struktura i antropogeneticheskie priznaki shortsev basseina reki Mrassu. Genetika 1988 Jul; 24(7):1289–98 (Eng. Abstr.) **(Rus)**
Kalabushkin BA see **Rautian GS**
Kaláč V see **Bisty P**
Kalachanova EP see **Belokon' NA**
Kalache A see **Godfrey N**
Kalachev II, Mozherenkov VP: Al'binizm v praktike oftal'mologa (obzor). Vestn Oftalmol 1989 Jan–Feb; 105(2):71–4 (62 ref.) **(Rus)**
Kalachev II, Mozherenkov VP: Al'bizm v praktike oftal'mologa. Oftalmol Zh 1988;(7):434–7 (37 ref.) **(Rus)**
Kalachnik JE, Sprague RL, Slaw KM: Training clinical personnel to assess for tardive dyskinesia.
Prog Neuropsychopharmacol Biol Psychiatry 1988; 12(5):749–62
Kalachnik JE see **Sprague RL**
Kalachniuk LG, Tukalo MA, Matsuka GKh: Pervinna struktura tRNK1ser pechinki bika. Ukr Biokhim Zh 1989 Jan–Feb;61(1):72–5 (Eng. Abstr.) **(Ukr)**
Kaladji C, Zerr C, Lebreton P, Pegoix M, Levenceur A, Bayard T, Quesnel J: SIDA post–transfusionnel: quelles solutions choisir? Cah Anesthesiol 1989 May;37(3):203–12 (61 ref.) **(Fre)**
Kaladji C see **Lebreton P**
Kaladji C see **Zerr C**
Kalafatas P see **Dimopoulou I**
Kalafatas P see **Tzasopoulos NC**
Kalafatis M see **Takahashi Y**
Kalafatova O: Initial manifestations and development of neurological dysfunctions in multiple sclerosis.
Acta Neurol (Napoli) 1988 Feb;10(1):16–9
Kalafuss R see **Heemskerk JW**
Kalafut F, Kusenda J, Novotná L, Klobusická M: Restoration of immune response by levamisole in B–77 virus induced tumor–bearing rats. Neoplasma 1988;35(4):369–78
Kalafut F see **Černák A**
Kalafut R see **Felsenthal G**
Kalaga A, Addy M, Hunter B: The use of 0.2% chlorhexidine spray as an adjunct to oral hygiene and gingival health in physically and mentally handicapped adults.
J Periodontol 1989 Jul;60(7):381–5
Kalaga A, Addy M, Hunter B: Comparison of chlorhexidine delivery by mouthwash and spray on plaque accumulation.
J Periodontol 1989 Mar;60(3):127–30
Kalaher S see **Crook J**
Kalai M see **Zipori D**
Kalaida LP, Ionov PSh, Vyrodov KS: Pokazateli gumora'nogo immuniteta pri operativnom lechenii toksicheskogo zoba. Khirurgiia (Mosk) 1989 Jun;(6):11–3 (Eng. Abstr.) **(Rus)**
Kalaidzidis OV, Pershina IN, Petrov KV, Rubin LB: Kinetika nakopleniia fluorestseina natriia kletkami v kulture.
Dokl Akad Nauk SSSR 1989;305(2):465–8 **(Rus)**
Kalaidzidis OV, Petrov KV, Rubin LB: Izuchenie mekhanizma nakopleniia fluorestseina natriia kletkami v kul'ture.
Dokl Akad Nauk SSSR 1989 Mar–Apr;305(1):227–31 **(Rus)**
Kalainov D see **Kelen GD**
Kalaitsidaki M see **Affara NA**
Kalaitsidaki M see **Boyd E**
Kalaitzidis K, Memmos D, Alexopoulos E, Papadimitriou V, Dimitriadis A, Papadimitriou M: Neutrophil blood count in relation with other parameters during sequential hemodialysis. Life Support Syst 1983;1 Suppl 1:195–8
Kalaitzoglou G see **Mendelman PM**
Kalakutskiĭ LI see **Manelis ES**
Kálal J, Tlustáková M: Some results of hemosorption columns development and usage in Czechoslovakia.
Biomater Artif Cells Artif Organs 1988–89;16(5):945–53
Kálal J see **Horák D**
Kálal J see **Kukan M**
Kálal J see **Lom P**
Kalal Ia see **Dan VN**
Kalala M see **Mana JM**
Kalam A, Bhargava SK, Siddiqui MA, Bhushan B: Psoriatic arthritis—a clinico–radiological study.
Indian J Dermatol 1987 Jul;32(3):57–62
Kalamara D see **Papathomopoulos E**
Kalamarz M see **Matej H**
Kalambaheti T see **Chaicumpa W**
Kalambo M see **Ponnighaus JM**
Kalamegham R, Warmels–Rodenhiser S, MacDonald H, Ebisuzaki K: O6–methylguanine–DNA methyltransferase–defective human cell mutant: O6–methylguanine, DNA strand breaks and cytotoxicity.
Carcinogenesis 1988 Oct;9(10):1749–53
Kalamkarian AA, Parastaeva SA, Zabanova EV: Khronicheskiĭ likhenoidnyĭ keratoz.
Vestn Dermatol Venerol 1989;(1):66–9 (Eng. Abstr.) **(Rus)**
Kalamkarian AA, Fedorovskaia RF, Bukharovich AM: Profilaktika khronicheskikh stafilokokkovykh zabolevaniĭ kozhi. Vestn Dermatol Venerol 1988;(8):51–5 (Eng. Abstr.) **(Rus)**
Kalamkarian AA, Samsonov VA, Averbakh EV: Latikort v lechenii bol'nykh khronicheskimi dermatozami.
Vestn Dermatol Venerol 1988;(7):57–9 (Eng. Abstr.) **(Rus)**
Kalamkarian AA, Parastaev SA, Zabanova EV: K voprosu ob oznoblennoĭ volchanke Ben'e—Tennesona.
Vestn Dermatol Venerol 1988;(10):16–9 (Eng. Abstr.) **(Rus)**
Kalamkarian AA, Averbakh EV: Sostoianie immunnoĭ sistemy bol'nykh ochagovoĭ alopetsiei. Vestn Dermatol Venerol 1988;(5):6–10 (Eng. Abstr.) **(Rus)**
Kalamkarian AA, Kasimov N, Kovalev VM: K klinike i terapii uzlovatogo mastotsitoza. Vestn Dermatol Venerol 1989; (3):53–7 (19 ref.) (Eng. Abstr.) **(Rus)**
Kalamkarian AA, Samsonov VA, Timoshin GG, Chistiakova IA: Sredstva dlia naruzhnogo lecheniia psoriaza.
Vestn Dermatol Venerol 1988;(12):47–9 (Eng. Abstr.) **(Rus)**
Kalamkarian AA, Burova EA, Novikova ZI: Klinicheskie nabliudeniia kozhno–slizistogo sindroma (sindroma Kavasaki). Vestn Dermatol Venerol 1988;(11):64–6 (9 ref.) (Eng. Abstr.) **(Rus)**
Kalamkarian AA, Sukolin GI, Sheklakova MN, Riumin DV: Idiopaticheskaia lentikuliarnaia pigmentatsiia slizistoĭ shchek (bolezn' Lozh'e). Vestn Dermatol Venerol 1988; (6):4–6 (Eng. Abstr.) **(Rus)**
Kalamkarian AA, Grebeniuk VN, Zotova IN, Novikova ZI, Persina IS: Bolezn' Khenda—Shiullera—Krischena (variant gistiotsitoza X) u rebenka.
Vestn Dermatol Venerol 1988;(9):46–50 (Eng. Abstr.) **(Rus)**
Kalamkarjan AA see **Persina IS**
Kalamkarov KhA, Ionaitis IuV, Chernikis AS, Bessonov VI: Zubnoe protezirovanie s primeneniem implantatov iz korundovoĭ keramiki. Stomatologiia (Mosk) 1989 May–Jun; 68(3):49–51 (Eng. Abstr.) **(Rus)**
Kalamkarov KhA, Kirakosian VP: Opyt primeneniia metallokeramicheskikh protezov pri sagittal'nykh anomaliiakh prikusa. Stomatologiia (Mosk) 1988 Nov–Dec; 67(6):53–5 (Eng. Abstr.) **(Rus)**
Kalamkarov KhA, Ionaitis IuV, Chernikis AS, Butkus RIu, Bessonov VI: Reaktsiia kostnoĭ tkani na vvedenie implantata iz korundovoĭ keramiki. Stomatologiia (Mosk) 1988 Sep–Oct;67(5):19–21 (Eng. Abstr.) **(Rus)**
Kalamkarova LI see **Zhiglov VI**
Kalamkarova OM, Aleinikova K, Szöör A, Kalapos I, Kofman E: Contractile properties of chick embryo muscles in development. Acta Biochim Biophys Hung 1988; 23(2):181–6
Kalamkarova OM see **Kholodov SV**
Kalamkarova OM see **Vystotskiĭ VG**
Kalan JM, McIntosh CL, Bonow RO, Roberts WC: Development of severe stenosis in a previously purely regurgitant, congenitally bicuspid aortic valve.
Am J Cardiol 1988 Nov 1;62(13):988–9
Kalan JM, Dressler FA, Romain KE, Gallivan MV, Roberts WC: Juvenile diabetes mellitus with 50–year survival.
Am J Cardiol 1988 Nov 15;62(16):1144–6
Kalancha RI see **Bezrukov LA**
Kalandadze AG, Razin SV, Georgiev GP: Klonirovanie i analiz nukleotidnykh posledovatel'nostei permanentno prikreplennykh k iadernomu skeletu fragmentov DNK.
Dokl Akad Nauk SSSR 1988;300(4):1001–5 **(Rus)**
Kalandadze AG see **Beritashvili DR**
Kalandadze AG see **Gromova II**
Kalandarishvili KG see **Vashakidze RP**
Kalandarov S see **Savina VP**
Kalanga K see **Collignon JC**
Kalanov RG see **Dul'tsev IuV**
Kalant D see **Crawhall JC**
Kalant H: Journal interview 21. Conversation with Harold Kalant [interview] Br J Addict 1988 Sep;83(9):1003–12
Kalant H see **Campanelli C**
Kalant H see **el–Ghundi M**
Kalant H see **Hutchison WD**
Kalant H see **Khanna JM**
Kalant H see **Le AD**
Kalant H see **Mihic SJ**
Kalant N, Stewart J, Kaplan R: Effect of diet restriction on glucose metabolism and insulin responsiveness in aging rats.
Mech Ageing Dev 1988 Dec;46(1–3):89–104
Kalant N see **Alpern–Elran H**
Kalant N see **Hamet P**
Kalant N see **Hoover GA**
Kalantarov GF see **Tertov VV**
Kalantarov KD see **Briskin BS**
Kalantarov KD see **El'kind EIu**
Kalantri SP see **Jajoo UN**
Kalapos I see **Kalamkarova M**
Kalapos MP see **Spolarics Z**
Kalapos P see **Dou C**
Kalapothakis E, Hirst E, Evans WH: Perturbations of the topography of the tegument of adult Schistosoma mansoni. A scanning electron microscope study.
Braz J Med Biol Res 1988;21(5):961–9
Kalar JG, Redwine JN, Persaud MV: Iatrogenic esophagitis.
Iowa Med 1988 Jul;78(7):323–6
Kalaria RN, Gravina SA, Schmidley JW, Perry G, Harik SI: The glucose transporter of the human brain and blood–brain barrier. Ann Neurol 1988 Dec;24(6):757–64
Kalaria RN, Prince AK: Neurochemical development of the striatum in a precocial (guinea pig) and an altricial (rat) species. Int J Dev Neurosci 1988;6(2):161–6
Kalaria RN, Stockmeier CA, Harik SI: Brain microvessels are innervated by locus ceruleus noradrenergic neurons. Neurosci Lett 1989 Feb 13;97(1–2):203–8
Kalaria RN, Harik SI: Reduced glucose transporter at the

blood–brain barrier and in cerebral cortex in Alzheimer disease. J Neurochem 1989 Oct;53(4):1083–8

Kalaria RN, Mitchell MJ, Harik SI: Monoamine oxidases of the human brain and liver. Brain 1988 Dec;111 (Pt 6):1441–51

Kalaria RN see Harik SI

Kalash J, Romita V, Billiar RB: Third ventricular injection of alpha-bungarotoxin decreases pulsatile luteinizing hormone secretion in the ovariectomized rat. Neuroendocrinology 1989 May;49(5):462–70

Kalashnik AD see Iakimov LA

Kalashnik AF, Prasolov SIu, Bogdanov VV, Titov KS: Klassifikatsiia i patogenez kraniotorakal'noĭ travmy. Sov Med 1988;(11):35–9 (60 ref.) **(Rus)**

Kalashnik AT see Iudanova TN

Kalashnik SA see Mazurik MF

Kalashnik SV see Koval'chuk LA

Kalashnikov AA: Voprosy gigieny truda v proizvodstve sinteticheskikh moiushchikh sredstv (obzor literatury). Gig Tr Prof Zabol 1988 Oct;(10):37–9 (19 ref.) **(Rus)**

Kalashnikov SA see Nechal AI

Kalashnikov SG, Kuznik BI, Tsybikov NN: Uchastie timusa v kontrole aktivnosti tsitomedinov. Patol Fiziol Eksp Ter 1989 Jan–Feb;(1):57–60 (Eng. Abstr.) **(Rus)**

Kalashnikov SG, Kuznik BI: Izuchenie roli timusa v reguliatsii sinteza tsitomedinov. Vopr Med Khim 1989 Mar–Apr; 35(2):33–6 (Eng. Abstr.) **(Rus)**

Kalashnikov SG, Kuznik BI, Tsybikov NN: Vliianie timusa na aktivnost' immunoreaktivnykh peptidov. Biull Eksp Biol Med 1989 Feb;107(2):234–6 (Eng. Abstr.) **(Rus)**

Kalashnikov SV see Kozlechkov IuA

Kalashnikov VV see Samukov VV

Kalashnikov VV see Shcherbakova LA

Kalashnikov AIu, Kon'kova TA, Popovkin NN, Iarmolinskiĭ IS: Razvitie narusheniĭ obmena kal'tsiia u bol'nykh s terminal'noĭ stadieĭ khronicheskoĭ pochechnoĭ nedostatochnosti, poluchaiushchikh lechenie gemodializom. Urol Nefrol (Mosk) 1989 May–Jun;(3):46–52 (Eng. Abstr.) **(Rus)**

Kalashnikova AA see Zhivotnikova NV

Kalashnikova EA, Pukhal'skiĭ LA, Pevnitskiĭ LA: Variabel'nost' chuvstvitel'nosti limfotsitov zdorovykh donorov k antiproliferativnomu deĭstviiu deksametazona i antigeny sistemy HLA. Biull Eksp Biol Med 1988 Sep; 106(9):334–6 (Eng. Abstr.) **(Rus)**

Kalashnikova GN see Smirnov AIu

Kalashnikova IA see Eropkin PV

Kalashnikova LA, Nasonov EL, Kushekbaeva AE, Gracheva LA: Sindrom Sneddona (sviaz' s antitelami k kardiolipinu). Klin Med (Mosk) 1988 Oct;66(10):32–7 (Eng. Abstr.) **(Rus)**

Kalashnikova LA, Zhirnova IG, Komel'kova LV: Immunologicheskie narusheniia pri sosudistom porazhenii mozga, sochetaiushchemsia s livedo (sindrom Sneddona). Zh Nevropatol Psikhiatr 1989;89(1):31–4 (Eng. Abstr.) **(Rus)**

Kalashnikova LA, Lebedeva NV, Voloshina ON, Moskvitina TA: O sviazi khronicheskoĭ idiopaticheskoĭ golovnoĭ boli so snizheniem aktivnosti monoaminoksidazy trombotsitov. Zh Nevropatol Psikhiatr 1988;88(9):29–32 (Eng. Abstr.) **(Rus)**

Kalashnikova LA: O patogeneze nevospalitel'noĭ arteriopatii s porazheniem mozga i kozhi v vide livedo (sindrom Sneddona). Klin Med (Mosk) 1989 Apr;67(4):85–9 **(Rus)**

Kalashnikova LE see Skryma RN

Kalashnikova NN see Klimov AN

Kalashnikova TV see Semenova TB

Kalashnikova VV see Obukhov SK

Kalashnikova IuV see Volodos' NL

Kalashnikova TYw, Milgrom YM, Murataliev MB: The effect of inorganic pyrophosphate on the activity and Pi-binding properties of mitochondrial F1-ATPase. Eur J Biochem 1988 Oct 15;177(1):213–8

Kalasinski LA see Butler WJ

Kalasinsky VF see Lewis EN

Kalaska JF: The representation of arm movements in postcentral and parietal cortex. Can J Physiol Pharmacol 1988 Apr;66(4):455–63 (58 ref.)

Kalaska JF, Cohen DA, Hyde ML, Prud'homme M: A comparison of movement direction-related versus load direction-related activity in primate motor cortex, using a two-dimensional reaching task. J Neurosci 1989 Jun; 9(6):2080–102

Kalaska JF see Crammond DJ

Kalaska JF see Fortier PA

Kalaskar S see Scott HL

Kalász V see Kelényi G

Kalász V see Matolcsy A

Kalat M see Führer F

Kalat M see Winter H

Kalatzis ES see Mannion BA

Kalavathy CM see Abraham DJ

Kalavathy CM see Rajasekaran J

Kalavathy CM see Thomas PA

Kalawi M see Panjwani DD

el-Kalay MA, Gilchrist T: Determination of the diffusive and hydraulic permeabilities of capillary hollow fibre membranes: theoretical mathematical models. Med Biol Eng Comput 1988 May;26(3):243–50

el-Kalay MA, Gilchrist T: Design and fabrication of laboratory-scale membrane separation units. Med Biol Eng Comput 1987 Nov;25(6):650–4

Kalayanamit T see Sherrill GB

Kalayci C see Bayik MM

Kalaycioğlu L see Aslan V

Kalaycioglu M see Taub WH

Kalaydjieva L see Kremensky I

Kalayjian AS: Coping with cancer: the spouse's perspective. Arch Psychiatr Nurs 1989 Jun;3(3):166–72

Kalayjian R see Dachowski MT

Kalayoglu M, Stratta RJ, Sollinger HW, Hoffmann RM, D'Alessandro AM, Pirsch JD, Belzer FO: Liver transplantation in infants and children. J Pediatr Surg 1989 Jan;24(1):70–6

Kalayoglu M, Hoffmann RM, D'Alessandro AM, Pirsch JD, Sollinger HW, Belzer FO: Results of extended preservation of the liver for clinical transplantation. Transplant Proc 1989 Jun;21(3):3487–8

Kalayoglu M, Stratta RJ, Sollinger HW, Hoffmann RM, D'Alessandro AM, Pirsch JD, Belzer FO: Clinical results in liver transplantation using UW solution for extended preservation. Transplant Proc 1989 Feb;21(1 Pt 2):1342–3

Kalayoglu M see Belzer FO

Kalayoglu M see Bulut M

Kalayoglu M see D'Alessandro AM

Kalayoglu M see Ho TA

Kalayoglu M see Hoffmann RM

Kalayoglu M see Jamieson NV

Kalayoglu M see Love R

Kalayoglu M see Pirsch JD

Kalayoglu M see Sollinger HW

Kalayoglu M see Stratta RJ

Kalb AJ see Smith JM

Kalb E see Hermetter A

Kalb JM see Falany CN

Kalb JT see Price GR

Kalb P see Barondess JA

Kalb PE, Miller DH: Utilization strategies for intensive care units. JAMA 1989 Apr 28;261(16):2389–95 (63 ref.)

Kalb PE see Ron A

Kalb R see Thadani V

Kalb RE, Epstein W, Grossman ME: Sarcoidosis with subcutaneous nodules. Am J Med 1988 Nov;85(5):731–6

Kalb RE see Ragi G

Kalb RG, Hockfield S: Molecular evidence for early activity-dependent development of hamster motor neurons. J Neurosci 1988 Jul;8(7):2350–60

Kalb VF, Loper JC: Proteins from eight eukaryotic cytochrome P-450 families share a segmented region of sequence similarity. Proc Natl Acad Sci U S A 1988 Oct; 85(19):7221–5

Kalb VF see Chen C

Kalbacher H see Mihelic M

Kalbag RM see Allcutt DA

Kalbag RM see Cartmill TD

Kalbag RM see Ingham HR

Kalbag SS, Palekar AG: Sodium benzoate inhibits fatty acid oxidation in rat liver: effect on ammonia levels. Biochem Med Metab Biol 1988 Oct;40(2):133–42

Kalbag SS see Palekar AG

Kalbakji A see Koufos A

Kalbarcyk H see Ebeling U

Kalbarczyk H see Fritz W

Kalbe J, Kuropka R, Meyer-Stork LS, Sauter SL, Loos P, Henco K, Riesner D, Höcker H, Bernd: H: Isolation and characterization of high-molecular mass DNA from hair shafts. Biol Chem Hoppe Seyler 1988 May;369(5):413–6

Kalberer A see Stelmachowicz PG

Kalbfleisch H see Bepler G

Kalbfleisch H see Neumann K

Kalbfleisch J, Rivara F: Principles in injury control: lessons to be learned from child safety seats. Pediatr Emerg Care 1989 Jun;5(2):131–4

Kalbfleisch JH see Nowak TV

Kalbfleisch JH see Skibba JL

Kalbfleisch KR, Lehmann MH, Steinman RT, Jackson K, Axtell K, Schuger CD, Tchou PJ: Reemployment following implantation of the automatic cardioverter defibrillator. Am J Cardiol 1989 Jul 15;64(3):199–202

Kalbhen DA: The influence of NSAIDs on morphology of articular cartilage. Scand J Rheumatol Suppl 1988;77:13–22

Kalbitzer HR see Saffrich R

Kalburova F see Tsvetkov D

Kalcheim C: Basic fibroblast growth factor stimulates survival of nonneuronal cells developing from trunk neural crest. Dev Biol 1989 Jul;134(1):1–10

Kal'chenko VA, Lotareva OV, Spirin DA, Karaban' RT, Mal'tseva LN: Effekty sochetannogo vozdeĭstviia gamma-izlucheniia s dvuokis'iu sery ili N-metil-N'-nitro-N-nitrozoguanidinom na bakterii i vysshie rasteniia. Izv Akad Nauk SSSR [Biol] 1988 Nov–Dec;(6):908–14 **(Rus)**

Kalchev E, Radev D, Nikolov N, Dimov D: Lipom na mezenteriuma, predizvikal ileusno sŭstoianie. Khirurgiia (Sofiia) 1989;42(2):80–1 **(Bul)**

Kalchthaler M see Strohmaier WL

Kalckar HM see Ullrey DB

Kald A, Carlsson R, Nilsson E: Major amputation in a defined population: incidence, mortality and results of treatment. Br J Surg 1989 Mar;76(3):308–10

Kaldahl WB, Kalkwarf KL, Patil KD, Dyer JK, Bates RE Jr: Evaluation of four modalities of periodontal therapy. Mean probing depth, probing attachment level and recession changes. J Periodontol 1988 Dec;59(12):783–93

Kaldahl WB see Kalkwarf KL

Kaldahl WB see Reinhardt RA

Kaldany A see D'Elia JA

Kaldany A see Mariani G

Kalde IuL see Kain IuL

Kalden JR see Hain N

Kalden JR see Krapf F

Kalden JR see Platzer E

Kalden JR see Schulze-Lohoff E

Kalden JR see Winkler TH

Kaldenhoff H see Schulze H

Kaldenhoff R, Richter G: Sequence of cDNA for a novel light-induced glycine-rich protein. Nucleic Acids Res 1989 Apr 11;17(7):2853

Kalderon B, Korman SH, Gutman A, Lapidot A: Glucose recycling and production in glycogenosis type I and III: stable isotope technique study. Am J Physiol 1989 Sep; 257(3 Pt 1):E346–53

Kalderon B, Lapidot A, Korman SH, Gutman A: Glucose recycling and production in children with glycogen storage disease type I, studied by gas chromatography/mass spectrometry and (U-13C)glucose. Biomed Environ Mass Spectrom 1988 Oct;16(1–12):305–8

Kalderon B, Korman SH, Gutman A, Lapidot A: Estimation of glucose carbon recycling in children with glycogen storage disease: A 13C NMR study using [U-13C]glucose. Proc Natl Acad Sci U S A 1989 Jun;86(12):4690–4

Kalderon D, Rubin GM: Isolation and characterization of Drosophila cAMP-dependent protein kinase genes. Genes Dev 1988 Dec;2(12a):1539–56

Kalderon D, Rubin GM: cGMP-dependent protein kinase genes in Drosophila. J Biol Chem 1989 Jun 25; 264(18):10738–48

Kalderon N: Differentiating astroglia in nervous tissue histogenesis/regeneration: studies in a model system of regenerating peripheral nerve. J Neurosci Res 1988 Oct–Dec;21(2–4):501–12

Kaldis LC see Vila-Coro AA

Kaldjian E see McCarthy SA

Kaldor A, Gachályi B, Vas A: Pre-trial drop-outs [letter] Eur J Clin Pharmacol 1988;35(6):686

Káldor A: Withdrawal syndrome. Ther Hung 1988;36(2):43–6 (9 ref.)

Káldor A, Bor K, Csillag K, Fenyvesi A, Gachályi B, Rósa K, Vereczkey L: Infusióban adagolt glucagon hatása a szalicilsav és az antipirin gyomor–bélrendszerből történő felszívódására. Orv Hetil 1988 Nov 27;129(48):2577–9 (Eng. Abstr.) **(Hun)**

Káldor A see Blaskó G

Kaldor G see Houk DR

Kaldor GJ see Banerjee SK

Kaldor J, Dwyer B: Serotyping of Streptococcus pneumoniae by latex agglutination—reply [letter] Pathology 1988 Oct; 20(4):397

Kaldor J, Day NE: Epidemiological studies of the relationship between carcinogenicity and DNA damage. IARC Sci Publ 1988;(89):460–8 (29 ref.)

Kaldor JM: Measurement error in epidemiological studies of human papillomavirus and cancer. IARC Sci Publ 1989; (94):125–33 (12 ref.)

Kaldunski ML see Roman RJ

Káldy M see Maros I.

Kaldy P see Langlet C

Kale A, Sharma ML: Effect of verapamil on gastric acid secretion and ulceration by pyloric-ligation and aspirin in albino rats. Indian J Physiol Pharmacol 1989 Apr–Jun; 33(2):113–7

Kale E see Husni L

Kale G see Dilmen U

Kale G see Ozkutlu S

Kale G see Topaloglu H

Kale OO see Ilegbodu VA

Kale OO see Oguntinade AF

Kale P see de la Campa AG

Kale PA see Lokhandwala YY

Kale SP, Raghu K: Fate of 14C nitrofen in rice paddy ecosystem. Bull Environ Contam Toxicol 1989 Apr; 42(4):544–7

Kale SP, Murthy NB, Raghu K: Effect of carbofuran, carbaryl, and their metabolites on the growth of Rhizobium sp. and Azotobacter chroococcum. Bull Environ Contam Toxicol 1989 May;42(5):769–72

Kale VR see Husien AM

Kale VV see Antani DU

Kale VV see Talawadekar NN

Kalebic T see Garbisa S

Kalebina TS see Kulaev IS

Kilebo P, Wallin J: Computed tomography in massive pulmonary embolism. Acta Radiol 1989 Jan–Feb; 30(1):105–7

Kilebo P, Kadziolka R, Swärd L, Zachrisson BE: Stress views in the comparative assessment of spondylolytic spondylolisthesis. Skeletal Radiol 1989;17(8):570–5

Kilebo P, Jacobsson M: Recurrent bone regeneration in titanium implants. Experimental model for determining the healing capacity of bone using quantitative microradiography. Biomaterials 1988 Jul;9(4):295–301

Kilebo P, Strid KG: Bone mass determination from microradiographs by computer-assisted videodensitometry. II. Aluminium as a reference substance. Acta Radiol 1988

Sep–Oct;29(5):611–7
Kaïcha R, Ouertani J, Laarif R, Filali A, Ben Ammar A, Garoui H: Les tumeurs carcinoïdes du grêle. A propos de trios cas. Tunis Med 1987 Jun–Jul;65(6–7):467–71 (Eng. Abstr.) (Fre)
Kaiechman Y see **Eisenstein Z**
Kaiechman Y see **Sredni B**
Kaieczye J see **Lakomy M**
Kaied S see **Kroll SS**
Kaiedin AS see **Kaliuzhnaia AN**
Kaiedin VI, Popova NA, Nikolin VP, Semenova LA, Budker VG: Snizhenie protivometastaticheskogo effekta vinblastina pri ego ispol'zovanii v liposomakh. Eksp Onkol 1988; 10(5):43–6 (Eng. Abstr.) (Rus)
Kaiedin VI, Nikolin VP, Popova NA, Budker VG, Semenova LA: Podavlenie opukholevogo rosta v pecheni tsisdiamminodikhlorplatinom v sostave bol'shikh oligolamelliarnykh liposom, prigotovlennykh metodom zamorazhivaniia i ottaivaniia. Vopr Onkol 1989; 35(5):599–602 (Eng. Abstr.) (Rus)
Kaiedin VI see **Spiridonov VK**
Kaief-Ezra J see **Coderre JA**
Kaief-Ezra J see **Laster BH**
Kaief-Ezra JA see **Coderre JA**
Kaief-Ezra JA see **Fairchild RG**
Kaief-Ezra JA see **Rosen JF**
Kaief-Ezra JA see **Wielopolski L**
Kaietta TA, Shields WD, Tesler A, Feig SA: Normal neurodevelopment in four young children treated with bone marrow transplantation for acute leukemia or aplastic anemia. Pediatrics 1989 May;83(5):753–7
Kaiejaiye JO see **Ocholi RA**
Kaieko M see **Miller AD**
Kaiekou H see **Grekas D**
Kaieli N see **Wijers DJ**
Kaielkar MB see **Leestma JE**
Kaielova RA, Tulegenova AU, Ushbaev KU: Primenenie gel'-khromatografii dlia ochistki vydelennoĭ iz biologicheskogo materiala levodopy. Sud Med Ekspert 1988 Jul–Sep;31(3):42–3 (Eng. Abstr.) (Rus)
Kaiemeris GC see **Gordon AN**
Kaién A, Appelkvist EL, Dallner G: Age-related changes in the lipid compositions of rat and human tissues. Lipids 1989 Jul;24(7):579–84
Kaién J see **Nilsson A**
Kaien N see **Bulow K**
Kaién P, Wiklund L: Projections from the medial septum and diagonal band of Broca to the dorsal and central superior raphe nuclei: a non-cholinergic pathway. Exp Brain Res 1989;75(2):401–16
Kaién P, Skagerberg G, Lindvall O: Projections from the ventral tegmental area and mesencephalic raphe to the dorsal raphe nucleus in the rat. Evidence for a minor dopaminergic component. Exp Brain Res 1988;73(1):69–77
Kaién P, Kokaia M, Lindvall O, Björklund A: Basic characteristics of noradrenaline release in the hippocampus of intact and 6-hydroxydopamine-lesioned rats as studied by in vivo microdialysis. Brain Res 1988 Dec 6;474(2):374–9
Kaién P, Lindvall O, Björklund A: Electrical stimulation of the lateral habenula increases hippocampal noradrenaline release as monitored by in vivo microdialysis. Exp Brain Res 1989;76(1):239–45
Kaién P, Strecker RE, Rosengren E, Björklund A: Endogenous release of neuronal serotonin and 5-hydroxyindoleacetic acid in the caudate-putamen of the rat as revealed by intracerebral dialysis coupled to high-performance liquid chromatography with fluorimetric detection. J Neurochem 1988 Nov;51(5):1422–35
Kaién P, Strecker RE, Rosengren E, Björklund A: Regulation of striatal serotonin release by the lateral habenula–dorsal raphe pathway in the rat as demonstrated by in vivo microdialysis: role of excitatory amino acids and GABA. Brain Res 1989 Jul 17;492(1–2):187–202
Kaién P see **Kokaia M**
Kaién P see **Wiklund L**
Kaien V see **Iwersen LJ**
Kaienak A see **Hanks GA**
Kaienak A see **Romanoff ME**
Kaienak JW, Kolker AE: Kearns-Sayre syndrome and primary open-angle glaucoma. Am J Ophthalmol 1989 Sep 15;108(3):335–6
Kaienchits TI see **Korovkin VS**
Kaienchuk AA see **Sualov IM**
Kaienchuk VU see **Kozlova MV**
Kaiend A see **Yaes RJ**
Kaiender W see **Louis O**
Kaiender WA, Felsenberg D, Louis O, Lopez P, Klotz E, Osteaux M, Fraga J: Reference values for trabecular and cortical vertebral bone density in single and dual-energy quantitative computed tomography. Eur J Radiol 1989 May;9(2):75–80
Kaiender WA: Stand der Entwicklung und klinische Anwendungen der Zwei-Spektren-CT. Rontgenpraxis 1989 Feb;42(2):50–7 (34 ref.) (Ger)
Kaienderian E see **Eppley BL**
Kaienga M, Eeckhout Y: Effects of protein deprivation from the neonatal period on lung collagen and elastin in the rat. Pediatr Res 1989 Aug;26(2):125–7
Kaienga MK, Mutach K, Ntungula K, Odimba FK, Kabyla I: Les anémies au cours de la grossesse. Etude clinique et biologique. A propos de 463 cas observés à Lubumbashi (Zaïre). Rev Fr Gynecol Obstet 1989 May;84(5):393–9 (Eng. Abstr.) (Fre)
Kaienic S see **Cobeljic M**
Kaienko GS see **Karu TI**
Kaienov VE see **Riazantsev SV**
Kaienský J see **Janečková V**
Kaier EW, Murthy AK, Rodriguez BE, Zasadzinski JA: Spontaneous vesicle formation in aqueous mixtures of single-tailed surfactants. Science 1989 Sep 22; 245(4924):1371–4
Kaier M see **Hill JO**
Kaier SG, White BJ, Kruesi MJ: Fire setting and Klinefelter syndrome [letter] Pediatrics 1989 Oct;84(4):749–50
Kaier SR see **Kopp CB**
Kaies A, Soldatos CR, Bixler EO, Kales JD, Vela-Bueno A: Diazepam: effects on sleep and withdrawal phenomena. J Clin Psychopharmacol 1988 Oct;8(5):340–6
Kales A, Kales JD: Evaluation and diagnosis of sleep disorders patients. Semin Neurol 1987 Sep;7(3):243–9 (54 ref.)
Kales A see **Maanfredi RL**
Kales A see **Stauffer JL**
Kales JD see **Kales A**
Kaleta EF see **Krautwald ME**
Kaleta EF see **Redmann T**
Kaleta M see **Gulliaus SR**
Kaleta S see **Kisdy-Degnan N**
Kaletha K: Molecular forms of pigeon skeletal muscle AMP deaminase. Acta Biochim Pol 1988;35(4):405–14
Kaletta C, Entian KD, Kellner R, Jung G, Reis M, Sahl HG: Pep5, a new lantibiotic: structural gene isolation and prepeptide sequence. Arch Microbiol 1989;152(1):16–9
Kaletta C, Entian KD: Nisin, a peptide antibiotic: cloning and sequencing of the nisA gene and posttranslational processing of its peptide product. J Bacteriol 1989 Mar; 171(3):1597–601
Kalev K see **Ninkova E**
Kaleva M see **Kolarski V**
Kaleva M see **Konstantinov K**
Kalevar V, Bhatia S, Parwani SK: Keratoplasty in complicated radial keratotomy cases. Indian J Ophthalmol 1987;35(5–6):174–7
Kaley G, Rodenburg JM, Messina EJ, Wolin MS: Endothelium-associated vasodilators in rat skeletal muscle microcirculation. Am J Physiol 1989 Mar;256(3 Pt 2):H720–5
Kaley G see **Messina EJ**
Kaley G see **Panzenbeck MJ**
Kaley G see **Wolin MS**
Kaley LA see **Ahern DA**
Kaleysaraj R see **Decruse SW**
Kalf GF see **Pirozzi SJ**
Kalfarentzos F, Spiliotis J, Christopoulos D, Theoharis D, Kalpaxis D, Williams M, Androulakis J: Total parenteral nutrition by intraperitoneal feeding in rabbits. Eur Surg Res 1988;20(5–6):352–7
Kalfarentzos F, Spiliotis J, Velimezis G, Dougenis D, Androulakis J: Comparison of forearm muscle dynamometry with nutritional prognostic index, as a preoperative indicator in cancer patients. JPEN J Parenter Enteral Nutr 1989 Jan–Feb;13(1):34–6
Kalfarentzos F see **Melekos MD**
Kalfas I, Wilberger J, Goldberg A, Prostko ER: Magnetic resonance imaging in acute spinal cord trauma. Neurosurgery 1988 Sep;23(3):295–9
Kalfas I see **Awad IA**
Kalfas IH, Little JR: Postoperative hemorrhage: a survey of 4992 intracranial procedures. Neurosurgery 1988 Sep; 23(3):343–7
Kalfas S: Sorbitol and dental plaque. Aspects of caries-related microbiological and biochemical factors. Swed Dent J Suppl 1989;63:1–43
Kalff G see **Walpot H**
Kalff R, Kocks W, Roosen K, Schmit-Neuerburg KP, Birg HW: Die belastungsstabile Spondylodese bei Verletzungen der unteren Halswirbelsäule. Neurochirurgia (Stuttg) 1988 Sep;31 Suppl 1:179–85 (Eng. Abstr.) (Ger)
Kalff R, Kocks W, Pospiech J, Grote W: Clinical outcome after head injury in children. Childs Nerv Syst 1989 Jun; 5(3):156–9
Kalff R see **Galal O**
Kalff R see **Kocks W**
Kalff R see **Wiedemayer H**
Kalff V see **Hicks RJ**
Kalff V see **Wong KY**
Kalfin R see **Milenov K**
Kalfoglu G see **König W**
Kalgalwala TY see **Date UG**
Kalganov AM, Darenkov SP, Tokarev SK, Kozlov VA, Chudnovskaia MV: Diagnostika i sposoby povysheniia effektivnosti khirurgicheskogo lecheniia vazorenal'noĭ gipertenzii. Sov Med 1989;(2):48–50 (Rus)
Kalganova NI see **Kulikova NN**
Kalganova LIa see **Kozlova II**
Kalghatgi K, Horváth C: Rapid peptide mapping by high-performance liquid chromatography. J Chromatogr 1988 Jun 29;443:343–54
Kalghatgi K see **Várady L**
Kalgraff P see **Heggebø T**
Kalgraff P see **Liavaag PG**
Kalhan SB, Ditto SR: Anesthetic management of a child with Stevens-Johnson syndrome. Cleve Clin J Med 1988 Sep–Oct;55(5):467–9
Kalhan SC see **Dahms WT**
Kalhan SC see **Grisoni ER**
Kalhan SC see **King KC**
Kalhan SC see **Lamont LS**
Kalhan SC see **Philipson EH**
Kalhan SC see **Shoup VA**
Kalhorn TF see **Moor MJ**
Kalia A see **Hajare S**
Kalia M, Richter D: Rapidly adapting pulmonary receptor afferents: I. Arborization in the nucleus of the tractus solitarius. J Comp Neurol 1988 Aug 22;274(4):560–73
Kalia M, Richter D: Rapidly adapting pulmonary receptor afferents: II. Fine structure and synaptic organization of central terminal processes in the nucleus of the tractus solitarius. J Comp Neurol 1988 Aug 22;274(4):574–94
Kalia PK see **Gode GR**
Kaliabin GA see **Movshovich BL**
Kaliaev AV see **Egorov DF**
Kaliaev ShM see **Karaev ME**
Kaliaeva ES see **Bogdanova ES**
Kaliaeva ES see **Kashlev MV**
Kalisganov PI see **Penknovich AA**
Kal'isnov AV see **Zinger FKh**
Kal'isnov NG see **Eremeeva AS**
Kalisperumal VG, Sundararaj N, Mani KS: Seizure prognosis for partial epilepsies in India. Epilepsy Res 1989 Jan–Feb; 3(1):86–91
Kaliberda NM see **Roshchevskiĭ MP**
Kaliberdina AF see **Katsnel'son LA**
Kalica AR see **Becklake MR**
Kalich R, Küppler W, Fischer P, Vandra E, Kozma D: Lungenerkrankungen durch nichttuberkulöse Mykobakterien in der DDR und in Ungarn. Pneumologie 1989 Mar;43(3):169–72 (Eng. Abstr.) (Ger)
Kalicharan D, Hulstaert CE: Light microscopical visualization of phosphatase activities demonstrated with the cerium method in resin sections of the kidney with the microwave oven. Histochemistry 1989;90(6):485–7
Kalichava GS see **L'vov KM**
Kalichman M see **Spaingard ML**
Kalichman MW, Powell HC, Myers RR: Quantitative histologic analysis of local anesthetic-induced injury to rat sciatic nerve. J Pharmacol Exp Ther 1989 Jul;250(1):406–13
Kalichman MW see **Cole DJ**
Kalichman SC: Empirically derived MMPI profile subgroups of incarcerated homicide offenders. J Clin Psychol 1988 Sep;44(5):733–8
Kalichman SC, Szymanowski D, McKee G, Taylor J, Craig ME: Cluster analytically derived MMPI profile subgroups of incarcerated adult rapists. J Clin Psychol 1989 Jan; 45(1):149–55
Kalichman SC: MMPI profile of women and men convicted of domestic homicide. J Clin Psychol 1988 Nov; 44(6):847–53
Kaliciński ZH see **Perdzyński W**
Kalick SM see **Silverman DC**
Kalidi I, Masset M, Gony J, Marcelli A, Jeannet M, Irlé C, Bauters F, Tchernia G, Turpin F, Gisselbrecht C, et al: MHC related genetic susceptibility to Hodgkin's disease. Nouv Rev Fr Hematol 1989;31(2):149–52
Kaliebe T see **Stalla GK**
Kalies I see **Winkler TH**
Kalieva GK: Oslozhneniia so storony glaz pri lechenii étambutolom. Probl Tuberk 1989;(6):74–5 (Rus)
Kalieva GK see **Chenskikh EP**
Kalifa C see **Brugieres L**
Kalifa C see **Chastagner P**
Kalifa C see **Maraninchi D**
Kalifa C see **Rohrlich P**
Kalifa G, Barbet JP, Labbe F, Houette A, Sellier N: Value of systematic post mortem radiographic examinations of fetuses—400 cases. Pediatr Radiol 1989;19(2):111–3
Kalifa G see **Demange P**
Kalifa G see **Roca M**
Kalifa G see **Schouman-Claeys E**
Kalifa G see **Sellier N**
Kalifat R see **Cattan D**
Kalifat R see **Scheffer P**
Kaliia ES see **Matvelkov GP**
Kalikhevich VN see **Belinev NA**
Kalikhevich VN see **Kharchenko EP**
Kalikhevich VN see **Sarycheva NIu**
Kalikhevich VN see **Titov SA**
Kalikinskaia EI, Chepyzhov VV, Bogdanov IuF: Identifikatsiia aberrantnykh khromosom na osnove morfometrii sinaptonemnykh kompleksov u steril'nogo samtsa myshi. Genetika 1988 Jul;24(7):1215–25 (Eng. Abstr.) (Rus)
Kalikow K see **Flament MF**
Kalikow K see **Whitaker A**
Kalikshtein DB, Levantovskaia OM, Vyshenepol'skiĭ IuIa, Ol'shanskiĭ AIa: Svertyvaiushchaia i protivosvertyvaiushdhaia sistemy krovi pri allergicheskikh zabolevaniiakh. Sov Med 1988;(9):104–6 (Rus)
Kalikshtein DB see **Vyshnepol'skiĭ IuIa**
Kalikulov D see **Usmanov PB**
Kalil AM see **Dutra-Filho CS**
Kalil C see **Jurine N**
Kalil J, Guilherme L, Neumann J, Rosales C, Maria M, Saldanha L, Chocair PR, Ianhez LE, Sabbaga E: Humoral rejection in two HLA identical living related donor kidney transplants. Transplant Proc 1989 Feb;21(1 Pt 1):711–3
Kalil J see **Neumann J**

Kalil K, Perdew M: Expression of two developmentally regulated brain-specific proteins is correlated with late outgrowth of the pyramidal tract. J Neurosci 1988 Dec; 8(12):4797–808

Kalil RA see Pereira WM

Kalil RA see Sant'Anna JR

Kalima TV see Rahko T

Kaliman AM see Khalilov EM

Kaliman AV, Kryukov VM, Bayev AA: The nucleotide sequence of the region of bacteriophage T5 early genes D10–D15. Nucleic Acids Res 1988 Nov 11;16(21):10353–4

Kaliman AV, Khasanova MA, Krinkov VM, Taniashin VI: Klonirovanie i izuchenie strukturnoĭ organizatsii oblasti genov inh(lip)-hoc bakteriofaga T4. Dokl Akad Nauk SSSR 1988;303(6):1486–9 (Rus)

Kaliman AV see Blinov VM

Kaliman AV see Mel'nikov AA

Kaliman J see Fitscha P

Kaliman J see Gazsó A

Kaliman J see Müller C

Kaliman J see Rauscha F

Kaliman J see Schmidinger H

Kaliman J see Sinzinger H

Kaliman J see Virgolini I

Kaliman PA, Nikitchenko IV: Aktivnost' kliuchevykh fermentov metabolizma gema i soderzhanie nekotorykh gemoproteidov v pecheni krys raznogo vozrasta. Ukr Biokhim Zh 1989 Jan–Feb;61(1):75–8 (Eng. Abstr.) (Rus)

Kalimi M: Role of antiglucocorticoid RU 486 on dexamethasone-induced hypertension in rats. Am J Physiol 1989 May;256(5 Pt 1):E682–5

Kalimi M, Regelson W: Physicochemical characterization of [3H] DHEA binding in rat liver. Biochem Biophys Res Commun 1988 Oct 14;156(1):22–9

Kalimi M see Agarwal MK

Kalimo H: Mitä aivojen soluille tapahtuu iskemiassa? Duodecim 1989;105(7):603–17 (56 ref.) (Fin)

Kalimo H see Fredriksson K

Kalimo H see Hirvonen H

Kalimo H see Kalimo K

Kalimo H see Kallajoki M

Kalimo H see Lehto M

Kalimo H see Lindén T

Kalimo H see Lindlöf M

Kalimo H see Paul R

Kalimo H see Röyttä M

Kalimo H see Salahuddin TS

Kalimo H see Smith ML

Kalimo H see Sokrab TE

Kalimo H see Vilkki J

Kalimo H see Westerberg E

Kalimo K, Lammintausta K, Kiemi P, Leino R, Panula P, Kalimo H: Mast cells and IgE in intestinal mucosa in adult atopic dermatitis patients. Br J Dermatol 1988 Nov; 119(5):579–85

Kalimo K, Jolanki R, Estlander T, Kanerva L: Contact allergy to antioxidants in industrial greases. Contact Dermatitis 1989 Feb;20(2):151–2

Kalimo K, Lammintausta K, Viander M, Jansén CT: PUVA treatment of nickel contact dermatitis: effect on dermatitis, patch test sensitivity, and lymphocyte transformation reactivity. Photodermatol 1989 Feb;6(1):16–9

Kalimullina LB: Zony polovogo dimorfizma v bazolateral'nykh strukturakh mindalevidnogo kompleksa. Arkh Anat Gistol Embriol 1988 Aug;95(8):17–22 (Eng. Abstr.) (Rus)

Kalimullina LB: Zones of sexual dimorphism in the cortico-medial group of nuclei of the amygdaloid complex. Neurosci Behav Physiol 1989 Jan–Feb;19(1):79–83

Kalin B see Lundberg A

Kalin JR, Hill DL: Determination of 2',3'-dideoxyadenosine, 2',3'-dideoxyinosine and 2',3'-dideoxycytidine in biological samples. J Chromatogr 1988 Sep 23;431(1):184–91

Kalin JR see el Dareer SM

Kalin M see Dahlström KA

Kalin M see Ortqvist A

Kalin M see Walther I

Kalin MF see Novick DM

Kalin ML see Babich MF

Kalin N see Brooks BR

Kalin NH, Sherman JE, Takahashi LK: Antagonism of endogenous CRH systems attenuates stress-induced freezing behavior in rats. Brain Res 1988 Aug 2; 457(1):130–5

Kalin NH, Shelton SE: Effects of clonidine and propranolol on separation-induced distress in infant rhesus monkeys. Brain Res 1988 Aug 1;470(2):289–95

Kalin NH, Shelton SE: Defensive behaviors in infant rhesus monkeys: environmental cues and neurochemical regulation. Science 1989 Mar 31;243(4899):1718–21

Kalin NH, Shelton SE, Barksdale CM: Behavioral and physiologic effects of CRH administered to infant primates undergoing maternal separation. Neuropsychopharmacology 1989 Jun;2(2):97–104

Kalin NH see Sherman JE

Kalin NH see Takahashi LK

Kälin VX, Denoth J, Stacoff A, Stüssi E: Lüferverletzungen und Laufschuhkonstruktion: Darstellung möglicher Zusammenhänge. Sportverletz Sportschaden 1988 Jun; 2(2):80–5 (Eng. Abstr.) (Ger)

Kalina AG see Ginatulin AA

Kalina C see Tejnorová I

Kalina GG see Pivovarov IuP

Kalina GP: O logicheskom opredelenii poniatiia "uslovno-patogennyĭ mikroorganizm" (k diskussii po povodu stat'i A. F. Frolova, A. M. Zaritskogo i Iu.M. Fel'dmana, opublikovannoĭ v Zhurnale mikrobiologii, épidemiologii i immunobiologii. 1986.—No. 9.—s. 93–97). Zh Mikrobiol Epidemiol Immunobiol 1988 Oct;(10):101–5 (Rus)

Kalina GP, Trukhina GM, Komzolova NB: Sreda dlia opredeleniia podvizhnosti nefermentiruiushchikh gramotritsatel'nykh mikroorganizmov. Gig Sanit 1988 Dec; (12):66–8 (Rus)

Kalina GP: Otsenka metodicheskikh priemov v kompleksnykh mikrobiologicheskikh issledovaniiakh okruzhaiushcheĭ sredy v svete zakona konkurentnogo iskliucheniia Vol'terra–Gauze. Zh Mikrobiol Epidemiol Immunobiol 1988 Jul;(7):88–93 (46 ref.) (Rus)

Kalina GP: Vidoobrauiushchaia involiutsiia patogennykh bakterii kak biologicheskaia zakonomernost' (na primere bakterii roda Morazella). Zh Mikrobiol Epidemiol Immunobiol 1988 Sep;(9):33–40 (19 ref.) (Eng. Abstr.) (Rus)

Kalina GP: Sovremennye printsipy i metody izucheniia taksonomii i identifikatsii mikroorganizmov. Zh Mikrobiol Epidemiol Immunobiol 1988 Oct;(10):123–4 (Rus)

Kalina GP, Trukhina GM: Metody obnaruzheniia i pervichnoĭ identifikatsii bakteriĭ roda Morazella v okruzhaiushchei srede. Gig Sanit 1988 Aug;(8):45–9 (Rus)

Kalina GP: O trebovaniiakh k metodam, primeniaemym pri kompleksnykh mikrobiologicheskikh issledovaniikh ob"ektov okruzhaiushcheĭ sredy. Zh Mikrobiol Epidemiol Immunobiol 1989 Feb;(2):121–6 (Rus)

Kalina GP see Raskin BM

Kalina I see Konečná H

Kalina M see Hammel I

Kalina M see Lichtenberg D

Kalina PH, Shetler DJ, Lewis RA, Kullerstrand LJ, Brubaker RF: 6-amino-2-benzothiazole-sulfonamide. The effect of a topical carbonic anhydrase inhibitor on aqueous humor formation in the normal human eye. Ophthalmology 1988 Jun;95(6):772–7

Kalina RE: Diagnosis and early follow-up of retinopathy of prematurity. Birth Defects 1988;24(1):185–91

Kalina RE: The Association of University Professors of Ophthalmology. The organization in transition [editorial] Arch Ophthalmol 1989 Sep;107(9):1291–2

Kalina RE see Mansour AM

Kalina RE see Valentine PH

Kalina Z, Wanat-Chromy M: Współczesne poglądy na bezpieczeństwo stosowania ultradźwięków w badaniach diagnostycznych. Pol Tyg Lek 1988 Sep 19;43(38):1237–40 (50 ref.) (Pol)

Kalina Z: Znaczenie badań ultradźwiękowych w rozpoznawaniu i ocenie przebiegu ostrego zapalenia trzustki. Wiad Lek 1988 Nov 15;41(22):1496–9 (Pol)

Kalina Z see Hrycek A

Kalina Z see Niezabitowski K

Kalina Z see Wojnar J

Kalina IaE see Pavlov AF

Kalinchuk NA see Druzhinina TN

Kaliner M: Asthma and mast cell activation. J Allergy Clin Immunol 1989 Feb;83(2 Pt 2):510–20 (12 ref.)

Kaliner M see Brickman CM

Kaliner M see Friedman MM

Kaliner M see Jacobs R

Kaliner M see Lundgren JD

Kaliner M see McBride P

Kaliner M see Raphael G

Kaliner M see White MV

Kaliner MA, Check WA: Non-sedating antihistamines. Allergy Proc 1988 Nov–Dec;9(6):649–63 (94 ref.)

Kaliner MA see Bielory L

Kaliner MA see Casale TB

Kaliner MA see Kaplan AP

Kaliner MA see Keahey TM

Kaliner MA see Keffer JM

Kaliner MA see Kowalski ML

Kaliner MA see Lomax KJ

Kaliner MA see Raphael GD

Kaliner MA see Serti K

Kaliner MA see White MV

Kalinets OS, Kruk IuE, Semeniuta NM: Perekrut kisty iaichnika v sochetanii s flegmonoznym appenditsitom u devochki 5 mes. Klin Khir 1988;(6):75 (Rus)

Kaling M see Ryffel GU

Kalinich JF, Catravas GN, Snyder SL: The effect of gamma radiation on DNA methylation. Radiat Res 1989 Feb; 117(2):185–97

Kalinich JF see McClain DE

Kalinich JF see Walden TL Jr

Kalinichenko EN, Belgel'man LN, Mikhailov SN, Mikhailopulo IA: Substratnaia spetsifichnost' adenozindezaminidazy. Rol' metil'nykh grupp pri 2', 3' i 5'-atomakh ugleroda adenozina. Bioorg Khim 1988 Sep; 14(9):1157–61 (Eng. Abstr.) (Rus)

Kalinichenko LA see Permiakov EA

Kalinichenko LP see Permiakov EA

Kalinichenko LP see Permyakov EA

Kalinichenko LV, Vesnin AG, Murenkov OV, Kochnev VA: Trudnosti differential'noĭ rentgenodiagnostiki anevrizmaticheskoĭ kisty i opukholeĭ ploskikh kostei i pozvonochnika. Vopr Onkol 1988;34(10):1166–71 (Eng. Abstr.) (Rus)

Kalinichenko NF, Starobinets ZG, Isaeva SIa: Epidemiologiia kolitov, obuslovlennykh Clostridium difficile. Zh Mikrobiol Epidemiol Immunobiol 1989 May;(5):85–90 (57 ref.) (Rus)

Kalinichenko NF, Biriukova SV, Starobinets ZG, Isaeva SIa: Zabolevaniiakh, obuslovlennykh Clostridium difficile. Vrach Delo 1989 May;(5):114–8 (44 ref.) (Rus)

Kalinichenko NF, Biriukova SV, Isaeva SIa, Starobinets ZG: Laboratornye metody diagnostiki paevdomembranoznogo kolita i diarei, obuslovlennykh Clostridium difficile (obzor literatury). Lab Delo 1989;(3):4–8 (40 ref.) (Rus)

Kalinichenko NF, Starobinets ZG, Isaeva SIa: Antibiotikoassotsiirovannye diarei i kolity obuslovlennye Clostridium difficile. Antibiot Khimioter 1989 Feb; 34(2):153–7 (60 ref.) (Rus)

Kalinichenko NF see Podgornaia LG

Kalinichenko NI see Bulko II

Kalinichenko SV see Filippov SA

Kalinichenko IaV: K voprosu o klassifikatsii vnelegochnogo tuberkuleza. Probl Tuberk 1989;(4):64–5 (Rus)

Kalinichev GA, Dobin VL, Volodin IuP: Pervichno-mnozhestvennye zlokachestvennye opukholi i tuberkulez legkikh. Probl Tuberk 1988;(9):71–2 (Rus)

Kalinichev GA, Dobin VL: Prichiny smerti bol'nykh tuberkulezom v techenie pervogo goda s momenta ego vyiavleniia. Probl Tuberk 1989;(6):23–6 (Eng. Abstr.) (Rus)

Kalinichev GA, Dobin VL, Krasnobaeva ZG: Idiopaticheskiĭ fibroziruiushchiĭ al'veolit, oslozhnennyĭ steroidnym tuberkulezom. Ter Arkh 1989;61(3):118–9 (Rus)

Kalinichev GA: Ob uskorenii i optimizatsii ftiziia trov v meditsinskom institute. Probl Tuberk 1989;(2):13–4 (Eng. Abstr.) (Rus)

Kalinichev GA, Dobin VL, Volodin IuP: Tiazhelyĭ generalizovannyĭ tuberkulez, razvivshiisia vo vremia beremennosti. Probl Tuberk 1988;(6):69–70 (Rus)

Kalinichev SN see Zinchenko VA

Kalinicheva VI see Panchenko AI

Kalinicheva VI see Rudenko EB

Kalinin AP, Makeev SA: Beremennost' i rody pri adrenogiperkortitsizme. Sov Med 1989;(4):53–7 (46 ref.) (Rus)

Kalinin AP, Chepurnoĭ GI, Litvinov VI: Sovremennye aspekty lecheniia autoimmunnogo tireoidita. Klin Med (Mosk) 1988 Aug;66(8):32–6 (49 ref.) (Rus)

Kalinin AP see Makeeva SA

Kalinin AP see Sazonov AM

Kalinin AP see Tishenina RS

Kalinin LV, Filimonov VM: Vliianie lechebnykh meropriiatiĭ na kvalifikatsiiu stepeni tiazhesti telesnykh povrezhdeniĭ pri ostrykh nesmertel'nykh otravleniiakh metanolom. Sud Med Ekspert 1988 Jul–Sep;31(3):38–40 (Eng. Abstr.) (Rus)

Kalinin NI, see Kulakov VN

Kalinin NN, Petrova VI, Movshev BE, Petrov MM, Dukrovina NA: Plazmaferez na fraktsionatorakh krovi. Sov Med 1988; (12):23–6 (Eng. Abstr.) (Rus)

Kalinin NN, Petrov MM, Petrova VJ: Therapeutische Plasmapherese mittels Zellseparator. Folia Haematol (Leipz) 1989;116(2):177–82 (Eng. Abstr.) (Ger)

Kalinin NN see Kovaleva LG

Kalinin NN see Turbina NS

Kalinin VL see Konevega LV

Kalinin VN see Feshchenko SP

Kalinin VN see Sokolov BP

Kalinin IuA see Tatarinov IuS

Kalinin Vn, Shipitsyna GI, Kikodze ML, Rubtsov PM, Sverdlova PS: Ispol'zovanie genov gormona rosta dlia diagnostiki zabolevaniia karlikovost'iu. Mol Gen Mikrobiol Virusol 1988 Jun;(6):30–2 (Eng. Abstr.) (Rus)

Kalinina AA see Ignatova MS

Kalinina AM, Pavlova LI, Korol'kov AE, Malkova OA, Mukhamedzhanova RF: Izuchenie privychki upotrebleniia alkogolia v populiatsii muzhchin 40–59 let i ee prognosticheskaia znachimost' v otnoshenii smertnosti. Ter Arkh 1988;60(10):106–10 (Eng. Abstr.) (Rus)

Kalinina AM, Chazova LV, Pavlova LI, Shchepkin VV, Panfilova OA: Prognosticheskaia znachimost urovnia obshchego kholesterina v krovi i vozmozhnost dieticheskoĭ korrektsii giperkholesterinemii v populiatsii. Kardiologiia 1989 Jun;29(6):28–32 (Eng. Abstr.) (Rus)

Kalinina EA: Stimulistsiia superovuliatsii klostil'begitom pri ekstrakorporal'nom oplodotvorenii iaitsekletok cheloveka. Akush Ginekol (Mosk) 1988 Sep;(9):58–60 (Rus)

Kalinina EV, Loksitskaia NN, Shuliakovskaia TS, Fomshtein LM: O roli UDF-gliukoronozil- i sul'fotransferaz v podavlenii butilgidroksitoluolom mutagennogo deĭstviia kantserogennykh nitrozosoedineniĭ i tsiklofosfana. Vopr Onkol 1989;35(2):220–5 (Eng. Abstr.) (Rus)

Kalinina EV, Spiridonova SM, Saprin AN, Beresov TT: Induktsiia disul'firamom i butilgidroksianizolom aktivnosti glutation-S- i UDF-gliukuronoziltransferaz v pecheni i ee rol' v predotvrashchenii toksicheskogo deĭstviia diétilnitrozamina u krys. Farmakol Toksikol 1988 Sep–Oct;

51(5):89–92 (Eng. Abstr.) (Rus)
Kalinina LN see **Ermak MI**
Kalinina LN see **Sprudzha DR**
Kalinina MP: Fiziologo-gigienicheskie predposylki dlia razrabotki kriteriev professional'noĭ prigodnosti podrostkov k professii shvei-motoristki. Gig Sanit 1988 Nov;(11):13–6 (Eng. Abstr.) (Rus)
Kalinina MV see **Shesterina MV**
Kalinina NI, Kurchavyĭ GG: Svoĭstva otveta motoneĭronov liagushki na appliikatsiiu glutamata. Neirofiziologiia 1988; 20(6):776–85 (Eng. Abstr.) (Rus)
Kalinina NM see **Belizova EV**
Kalinina NM see **Tarasov AN**
Kalininskaia AA, Polatelko VN, Liman OF, Vishniakova IA: Rol' dnevnogo statsionara v povyshenii kachestva poliklinicheskoĭ pomoshchi. Sov Zdravookhr 1988;(12):15–7 (Eng. Abstr.) (Rus)
Kalininskaia AA see **Minakov VF**
Kalinits AP, Litvinov VI: Autoimmunnyĭ tireoidit u detei. Sov Med 1988;(9):50–4 (79 ref.) (Rus)
Kalinkin AV see **Apostolov ChE**
Kalinkin AV see **Bol'shunov AV**
Kalinkina OM, Ivanishvili LO, Veselova SP, Todua FI, Nudnov NV: Vtorichnaia opukhol' serdtsa. Kardiologiia 1988 Oct;28(10):105–8 (Rus)
Kalinkina OM: Struktura zabolevaniĭ i priznaki displazii soedinitel'noĭ tkani pri podozrenii na ishemicheskuiu bolezn' serdtsa. Kardiologiia 1988 Sep;28(9):52–7 (Eng. Abstr.) (Rus)
Kalinkina OM: Vliianie diety, obogashchennoĭ polinenasyshchennymi zhirnymi kislotami riada omega-3, na lipidy i apolipoproteiny plazmy krovi i agregatsiiu trombotsitov u bol'nykh s vpervye voznikshei stenokardiei.

Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1989;12(1):92 (Rus)
Kalinkovich AG see **Borisova LS**
Kalinkovich AG see **Pinegin BV**
Kalinna B, Becker M, Geyer E: Immunoelectrophoretic analyses of antigens shared by the vesicular fluid and cyst wall of Taenia crassiceps and Taenia saginata metacestodes. Parasitol Res 1989;75(7):568–74
Kalinoski DL, Bryant BP, Shaulsky G, Brand JG, Harpaz S: Specific L-arginine taste receptor sites in the catfish, Ictalurus punctatus: biochemical and neurophysiological characterization. Brain Res 1989 May 29;488(1–2):163–73
Kalinoski DL see **Bruch RC**
Kalinova G see **Izmirova N**
Kalinovskaja EG see **Korkusko OV**
Kalinovskaja EG see **Korkusko V**
Kalinovskiĭ FA see **Ivashkin VT**
Kalinovskiĭ VP see **Novikov LB**
Kalinovsky AI see **Gorshkova IA**
Kalinovsky VP see **Volfson NI**
Kalinowska H see **Boroń P**
Kalinowski J see **Priefer UB**
Kalinowski LS see **Brossani R**
Kalinowski M see **Bienzle U**
Kalinowski W see **Müller C**
Kalinowski W see **Zielinski CC**
Kaliszkaia TP see **Iarovoĭ PI**
Kaliński P see **Lasek W**
Kalinyak K see **Lobel JS**
Kalir A, Besser H, Braun R, Gitter S, Djaldetti M: Benzene-derived free radical—a possible mediator of its carcinogenicity. I. Ultrastructural and functional studies on the effect of benzene on human white blood cells and its possible prevention. Isr J Med Sci 1989 Aug;25(8):421–8
Kalis B, Lebescond D, Leonard F, Salagnac V: Intérêt du traitement ambulatoire du praticien dans le traitement des ulcères de jambe. Phlebologie 1989 Jan–Mar;42(1):169–73 (Fre)
Kalis B see **Girardin C**
Kalis CC: How should we treat third parties? [letter] J Am Geriatr Soc 1989 Mar;37(3):286–7
Kalis JK see **Jilka SM**
Kalis NN, Donald PR, Burger PJ, Becker WB: Simultaneous occurrence of mumps meningoencephalitis and tuberculosis meningitis. Pediatr Infect Dis J 1989 Jul;8(7):476–7
Kalis IaV see **Tsibinogin VV**
Kalisa-Rutil see **Paluku KM**
Kalisch BW see **Germann MW**
Kalisch SM see **Hazard RG**
Kalisch WE see **Ramesh SR**
Kalish LA, Harrington DP: Efficiency of balanced treatment allocation for survival analysis. Biometrics 1988 Sep; 44(3):815–21
Kalish M see **Warren WH Jr**
Kalish R see **Ehrlich GD**
Kalish R see **Kwok S**
Kalish RI see **Mukherji B**
Kalish RS: Non-specifically activated human peripheral blood mononuclear cells are cytotoxic for human keratinocytes in vitro. J Immunol 1989 Jan 1;142(1):74–80
Kalish RS, Morimoto C: Quantitation and cloning of human urushiol specific peripheral blood T-cells: isolation of urushiol triggered suppressor T-cells. J Invest Dermatol 1989 Jan;92(1):46–52
Kalish S, Elasky NI, Vito GR: Cross-leg full-thickness skin graft. A case report. J Am Podiatr Med Assoc 1988 Dec; 78(12):632–5
Kalish IuI, Postolov AM, Voroshelkin AG, Ergashev U: Nepooredstvennye rezul'taty promeneniia CO2-lazera pri operatsiiakh na zheludke. Vestn Khir 1988 Aug; 141(8):123–5 (Rus)
Kalish IuI see **Postolov AM**
Kalish IuI see **Vakhidov VV**
Kalisher L see **Chinn K**
Kalishevich SIu see **Shabanov PD**
Kalishevich SIu see **Usatenko MS**
Kalishevskaia TM, Golubeva MG, Alsina RB, Popova GIa, Bashkov GV: Rol' aktivnogo tsentra fermenta v trigernom mekhanizme kompensatornoĭ reaktsii na piazmin. Biull Eksp Biol Med 1989 Mar;107(3):260–4 (Eng. Abstr.) (Rus)
Kalishevskaia TM, Golubeva MG, Bashkov GV: Eksperimental'noe obosnovanie ispol'zovaniia al'fa-adrenoblokatorov v sochetanii s antikoaguliantnymi i fibrinoliticheskimi sredstvami. Patol Fiziol Eksp Ter 1988 May–Jun;(3):24–8 (Eng. Abstr.) (Rus)
Kalishevskaia TM, Bashkov GV, Repina NIu, Shpilevaia MV, Modina LS: Deĭstvie doksorubitsina i kompleksa doksorubitsin—geparin na rost i metastazirovanie éksperimental'nykh opukholeĭ i nekotorye pokazateli sistemy gemostaza. Eksp Onkol 1988;10(4):59–62 (Eng. Abstr.) (Rus)
Kalishevskaia TM, Golubeva MG, Bashkov GV, Grigor'eva ME: Uchastie alpha-1 and alpha-2-adrenoreteptorov v osushchestvlenii kompensatornoĭ reaktsii sistemy gemostaza na plazmin. Fiziol Zh 1988 Sep–Oct;34(5):100–6 (Eng. Abstr.) (Rus)
Kalishevskaia TM see **Bashkov GV**
Kalishevskaia TM see **Golubeva MG**
Kalishevskaya TM, Golubeva MG, Bashkov GV: Use of alpha-adrenoceptor antagonist dihydroergotoxin in experimental anticoagulant and fibrinolytic therapy. Folia Haematol (Leipz) 1988;115(1–2):157–61
Kalishevskaya TM see **Bashkov GV**
Kalisińska E see **Szuba Z**
Kaliski M, Zenhausern R, Andrews R: The direct access method of teaching reading and the diagnosis and remediation of reading disability. Int J Neurosci 1989 Jun; 46(3–4):101–8
Kalisky Z see **Ewert J**
Kalisky Z see **Levin HS**
Kalisnik M, Vraspir-Porenta O, Kham-Lindtner T, Logonder-Mlinsek M, Pajer Z, Stiblar-Martinčič D, Zorc-Pleskovič R, Trobina M: The interdependence of the follicular, parafollicular, and mast cells in the mammalian thyroid gland: a review and a synthesis [published erratum appears in Am J Anat 1989 May;185(1):101] Am J Anat 1988 Oct;183(2):148–57 (53 ref.)
Kaliste-Korhonen E see **Ryhänen R**
Kalistratov GV see **Olontseva OI**
Kalisz H see **Manhart A**
Kalisz HM: Microbial proteinases. Adv Biochem Eng Biotechnol 1988;36:1–65 (334 ref.)
Kaliszer M, O'Flanagan S, McCormack B, Mulhall J, Heavey A, Shehan J: Setting the baseline parameters for clinical assessment of foot to ground contact using the Musgrave pressure plate system. J Biomed Eng 1989 Jan;11(1):30–4
Kalit K see **Joughin J**
Kalita J, Krzyczkowska-Sendrakowska M, Michalek-Machejek D, Zdebski Z: Wyrównanie cukrzycy u ciężarnych oceniane współczynnikiem Schlichtkrula a wyniki położnicze. Ginekol Pol 1988 Jun;59(6):333–7 (Eng. Abstr.) (Pol)
Kalita J see **Krzyczkowska-Sendrakowska M**
Kalita JC see **Vij U**
Kalita NF see **Krylov IuF**
Kalita Z see **Bártek L**
Kalita Z see **Gat'ková A**
Kalita NIa, Teplyĭ VV, Kotenko OG: Redkoe raspolozhenie ploda-parazita. Klin Khir 1988;(6):71–2 (Rus)
Kaliteevskiĭ PF see **Burshtein EM**
Kaliterna L see **Vidaček S**
Kalitkina NN see **Pavlova NG**
Kalitsis P see **Smyth DR**
Kal'iulaud LI see **Birk KF**
Kaliunov VN, Ermilov LG, Shmaleĭ SV: Sostoianie kholinoreaktivnykh sistem postsinapticheskogo neirona v usloviiakh deĭstviia faktora rosta nervov. Nerv Sist 1988; 27:41–8 (Rus)
Kaliunov VN, Petrusenko GP, Fomichenko KV: Vliianie faktora rosta nervov, guanetidina i ikh sovmestnogo primeneniia na aktivnost' nukleaz v tkaniakh zhivotnykh. Vopr Med Khim 1989 May–Jun;35(3):117–20 (Eng. Abstr.) (Rus)
Kaliuzhin VA: Izmenenie pokazateleĭ rosta u turbidostatnoĭ kul'tury drozhzhei pri bystrom povyshenii limitiruiushcheĭ kontsentratsii komponentov sredy do nasyshcheniia. Mikrobiol Zh 1988 Jan–Feb;50(1):46–9 (Eng. Abstr.) (Rus)
Kaliuzhina MI see **Beloborodova EI**
Kaliuzhnaia AN, Trifonov VD, Zil'berman MI, Zalmanzon ES, Kaledin AS: Sopostavlenie metodov obnaruzheniia adenovirusa krupnogo rogatogo skota 3-go serotipa v zarazhennoĭ kul'ture perevivaemykh kletok pochki telenka (MDBK). Mol Gen Mikrobiol Virusol 1988 Oct;(10):45–8 (Eng. Abstr.) (Rus)
Kaliuzhnaia AP see **Smolianinov VV**
Kaliuzhnaia LD, Potaybina VV, Stychinskaia LP, Turik NV: Ogranichennaia sklerodermiia i rannee vyiavlenie vistseral'nykh izmenenii. Vrach Delo 1989 Mar;(3):97–8 (Rus)
Kaliuzhnaia LD, Bolko MG, Stychinskaia LP, Babukhadiia NV, Voloshchenko IuV: Opyt lecheniia atopicheskogo dermatita u detei vitozenom. Vrach Delo 1989 Jan;(1):90–2 (Eng. Abstr.) (Rus)
Kaliuzhnaia OR see **Eskina LIu**
Kaliuzhnyĭ AE, Cherdantsev VG: Agregatsiia émbrional'nykh kletok v'luna Misgurnus fossilis L. in vivo i in vitro. Sigma-agonist opiatnykh retseptorov SKF 10.047 kak reguliator agregatsii. Zh Evol Biokhim Fiziol 1988 Nov–Dec;24(6):808–16 (Eng. Abstr.) (Rus)
Kaliuzhnyĭ LV see **Litvinova SV**
Kaliuzhnyĭ LV see **Raevskaia OS**
Kaliuzhnyĭ VA see **Borisov VP**
Kalivas J see **Kalivas L**
Kalivas L, Penick E, Kalivas J: Personality factors as predictors of therapeutic response to cryosurgery in patients with warts. J Am Acad Dermatol 1989 Mar; 20(3):429–32
Kalivas PW, Duffy P, Dilts R, Abhold R: Enkephalin modulation of A10 dopamine neurons: a role in dopamine sensitization. Ann N Y Acad Sci 1988;537:405–14 (30 ref.)
Kalivas PW, Duffy P: Similar effects of daily cocaine and stress on mesocorticolimbic dopamine neurotransmission in the rat. Biol Psychiatry 1989 Apr 1;25(7):913–28
Kalivas PW, Bourdelais A, Abhold R, Abbott L: Somatodendritic release of endogenous dopamine: in vivo dialysis in the A10 dopamine region. Neurosci Lett 1989 May 22;100(1–3):215–20
Kalivas PW see **Austin MC**
Kalivas PW see **Dilts RP**
Kalivradzhiian ES, Pahenichnikov IA: Eksperimental'noe issledovanie materiala "Dakril-4B" dlia bazisa protezov. Stomatologiia (Mosk) 1989 May–Jun;68(3):56–7 (Eng. Abstr.) (Rus)
Kalix P: Khat: a plant with amphetamine effects. J Subst Abuse Treat 1988;5(3):163–9 (50 ref.)
Kaljot KT, Ling JP, Gold JW, Laughon BE, Bartlett JG, Kotler DP, Oshiro LS, Greenberg HB: Prevalence of acute enteric viral pathogens in acquired immunodeficiency syndrome patients with diarrhea. Gastroenterology 1989 Oct;97(4):1031–2
Kaljot KT see **Burnette WN**
Kalk J see **Kalk WJ**
Kalk JF see **Paquet KJ**
Kalk JF see **Thiele H**
Kalk KH see **Kelders HA**
Kalk KH see **Kooystra PJ**
Kalk KH see **Volbeda A**
Kalk W, de Baat C: Some factors connected with alveolar bone resorption. J Dent 1989 Aug;17(4):162–5
Kalk W, van Os JH: De gevolgen van tandverlies voor het kauwvermogen van ouderen. Tijdschr Gerontol Geriatr 1988 Dec;19(6):283–7 (Eng. Abstr.) (Dut)
Kalk W see **Denissen HW**
Kalk WJ, Kalk J: Incidence and causes of hyperthyroidism in blacks. S Afr Med J 1989 Feb 4;75(3):114–7 (34 ref.)
Kalk WJ see **Joffe BI**
Kalk WJ see **Schutte DP**
Kalk WJ see **Wing JR**
Kalkandelen G see **Erkoç FU**
Kalkay MN, Derman A: Pancreatitis of pancreas divisum. N J Med 1989 Apr;86(4):281–5 (20 ref.)
Kalke BR see **Agarwal NB**
Kalke BR see **Lillehei CW**
Kalkhoff RK see **Hager SR**
Kalkhoff RK see **Morris RD**
Kalkkinen N see **Eloranta T**
Kalkkinen N see **Rönnberg M**
Kal'ko TF see **Golubeva IV**
Kalkwarf HJ, Haas JD, Belko AZ, Roach RC, Roe DA: Accuracy of heart-rate monitoring and activity diaries for estimating energy expenditure. Am J Clin Nutr 1989 Jan; 49(1):37–43
Kalkwarf KL, Kaldahl WB, Patil KD: Evaluation of furcation region response to periodontal therapy. J Periodontol 1988 Dec;59(12):794–804
Kalkwarf KL see **Kaldahl WB**
Kalkwarf KL see **Shaw DH**
Kall BA see **Davis DH**
Kalla AA, Kotze TJ, Meyers OL, Parkyn ND: Clinical assessment of disease activity in rheumatoid arthritis: evaluation of a functional test. Ann Rheum Dis 1988 Sep; 47(9):773–9
Kalla AA see **Martell RW**
Kalla AK, Khanna S, Singh IP, Sharma S, Schnobel R, Vogel F: A genetic and anthropological study of atlanto-occipital fusion [published erratum appears in Hum Genet 1989 Aug;83(1):99] Hum Genet 1989 Jan;81(2):105–12
Kalla GN: Consent and the anaesthetist—use of a videofilm [letter] Anaesthesia 1989 Feb;44(2):171
Kalla K see **Crenshaw EB 3d**
Kalla NR see **Kainz V**
Kalla NR see **Kanwar KC**
Kalla P see **Chiquet-Ehrismann R**
Kalla R, Lind LK, Gustafsson P: Genetic analysis of phycobilisome mutants in the cyanobacterium Synechococcus species PCC 6301. Mol Microbiol 1989 Mar;3(3):339–47
Kállai-Szabó K see **Iványi J**
Kallajoki M, Ekfors T, Molnár G, Kalimo H, Tolkkanen S, Lipasti J: Pahanlaatuinen suonensisäinen lymfomatoosi—äskettäin tunnistettu imukudossyövän

muoto. Duodecim 1988;104(5):325–31 (Fin)
Kallajoki M see **Veerinen T**
Kallal Z see **Blouza Chachoub S**
Kallan JE, Udry JR: Demographic components of seasonality of pregnancy. J Biosoc Sci 1989 Jan;21(1):101–8
Kalland KH, Endresen C, Haukenes G, Schrumpf E: Measles-specific nucleotide sequences and autoimmune chronic active hepatitis [letter] Lancet 1989 Jun 17; 1(8651):1390–1
Kalland KH see **Sommerfelt H**
Killander C see **Hagberg H**
Killander CF, Torfason EG, Olding-Stenkvist E, Sundqvist VA, Diderholm H, Gronowitz JS: Antibodies against varicella–zoster virus and herpes simplex virus deoxythymidine kinase in heterologous infections. J Med Virol 1989 May;28(1):30–7
Killander CF, Gronowitz JS, Olding-Stenkvist E: Varicella zoster virus deoxythymidine kinase is present in serum before the onset of varicella. Scand J Infect Dis 1989; 21(3):255–7
Killander CF see **Neumuller M**
Kallanranta T see **Lepojärvi M**
Kallapur S see **Sundaram U**
Kallapur SG see **Kagalwala TY**
Kallapur SG see **Sundaram U**
Kallar SK see **Gonzalez ER**
Kallaranta T see **Lepojärvi M**
Kallaras KI see **Karatzas ND**
Kallas T, Spiller S, Malkin R: Characterization of two operons encoding the cytochrome b6–f complex of the cyanobacterium Nostoc PCC 7906. Highly conserved sequences but different gene organization than in chloroplasts. J Biol Chem 1988 Oct 5;263(28):14334–42
Kallas T, Malkin R: Isolation and characterization of genes for cytochrome b6/f complex. Methods Enzymol 1988; 167:779–94
Kallaur RV see **Lisitsin KM**
Kallay MC see **Israel RH**
Kallay MC see **Krisher KK**
Kallay MC see **Poe RH**
Kallay N see **Becirevic M**
Kállay Z see **Kishore BK**
Källberg M see **Kågedal B**
Kallee E see **Wahl R**
Kallel H see **Ben Ammar B**
Kallel R see **Ben Ammar B**
Kallel S see **Rombouts JJ**
Kallel S see **Thauvoy C**
Kallel T see **Ben Hamed S**
Källén B: Maternal use of oral contraceptives and Down syndrome. Contraception 1989 May;39(5):503–6
Källén B, Mäsbäck A: Down syndrome. Seasonality and parity effects. Hereditas 1988;109(1):21–7
Källén B, Robert E, Mastroiacovo P, Martínez-Frías ML, Castilla EE, Cocchi G: Anticonvulsant drugs and malformations is there a drug specificity? Eur J Epidemiol 1989 Mar;5(1):31–6
Källén B: Case control study of hypospadias, based on registry information. Teratology 1988 Jul;38(1):45–50
Källén B, Knudsen LB: Effect of maternal age distribution and prenatal diagnosis on the population rates of Down syndrome—a comparative study of nineteen populations. Hereditas 1989;110(1):55–60
Källén B see **Ericson A**
Kallen CB see **Ringler GE**
Kallen J see **Delbaere LT**
Källén R, Borgström A, Fält K: Pancreatic enzymes in serum and urine as indicators of pancreatic allograft rejection in the pig. Transplantation 1989 Sep;48(3):376–81
Kallenbach E: Critical comments on the article entitled "Organization of Crystals in Enamel" by H. Warshawsky. Anat Rec 1989 Jun;224(2):263
Kallenbach J see **Levy H**
Kallenbach JM see **Feldman C**
Kallenbach JM see **Levy H**
Kallenbach JM see **Sandler MA**
Kallenbach LR see **Albers JW**
Kallenbach LR see **Alcser KH**
Kallenbach NR, Cornelius PA, Negus D, Montgomerie D, Englander S: Inactivation of viruses by ultraviolet light. Curr Stud Hematol Blood Transfus 1989;(56):70–82
Kallenbach NR see **Chen JH**
Kallenbach NR see **Guo Q**
Kallenbach NR see **Kumar NV**
Kallenbach NR see **Mueller JE**
Kallenbach NR see **Nelson JW**
Kallenbach NR see **Pease JH**
Kallenbach NR see **Petrillo ML**
Kallenbach NR see **Seeman NC**
Kallenbach W see **Küllertz G**
Kallenberg A see **Vierbuchen M**
Kallenberg CG, Tervaert JW, Huitema MG, van der Giessen M: Towards standard sera for the determination of anti-neutrophil cytoplasmic (ANCA) and anti-myeloperoxidase (aMPO) antibodies. APMIS Suppl 1989;6:14–5
Kallenberg CG, van Dissel-Emiliani F, Huitema MG, Limburg PC, The TH: B-cell proliferation and differentiation in systemic lupus erythematosus and mixed connective tissue disease. J Clin Lab Immunol 1988 Jun;26(2):55–61
Kallenberg CG, ter Borg EJ, Meijer S, de Jong PE: Thromboxane antagonism in lupus nephritis [letter; comment] N Engl J Med 1989 Aug 3;321(5):330–1. **Comment on:** N Engl J Med 1989 Feb 16;320(7):421–5
Kallenberg CG see **Aalbers R**
Kallenberg CG see **Derksen RH**
Kallenberg CG see **Out TA**
Kallenberg CG see **Roenhorst HW**
Kallenberg CG see **ter Borg EJ**
Kallenberg GA see **Schectman JM**
Källenius G, Svenson SB, Hoffner SE: Ethambutol: a key for Mycobacterium avium complex chemotherapy? [letter] Am Rev Respir Dis 1989 Jul;140(1):264
Källenius G, Hoffner SE, Svenson SB: Does vaccination with bacille Calmette–Guérin protect against AIDS? Rev Infect Dis 1989 Mar–Apr;11(2):349–51
Källenius G see **Brauner A**
Källenius G see **Hoffner SE**
Kallerhoff M see **Kehrer G**
Källerö S, Bergqvist D, Fält K, Löfgren M, Nyman U, Persson NH: Akut aortaocklusion—handläggning och prognos. Lakartidningen 1989 Jan 4;86(1–2):51–3 (Swe)
Kallert B see **Eisenberger F**
Kalles I see **Bergman U**
Kallestad JC see **Linsley PS**
Kallestad JC see **Malik N**
Källestål C, Matsson L: Criteria for assessment of interproximal bone loss on bite-wing radiographs in adolescents. J Clin Periodontol 1989 May;16(5):300–4
Källfelt B see **Eliström M**
Kallfelz FA: Evaluation and use of pet foods: general considerations in using pet foods for adult maintenance. Vet Clin North Am Small Anim Pract 1989 May; 19(3):387–402 (3 ref.)
Kallfelz FA, Dzanis DA: Overnutrition: an epidemic problem in pet animal practice? Vet Clin North Am Small Anim Pract 1989 May; 19(3):433–46 (38 ref.)
Kallfelz FA see **Dill SG**
Kallfelz FA see **Petersson KH**
Kallfelz HC see **Davidson A**
Kallfelz HC see **Frank G**
Kallfelz HC see **Krull F**
Kallfelz HC see **Paul T**
Kalli I: Effect of surface electrode positioning on the compound action potential evoked by ulnar nerve stimulation in anaesthetized infants and children. Br J Anaesth 1989 Feb;62(2):188–93
Kalli I, Meretoja OA: Duration of action of vecuronium in infants and children anaesthetized without potent inhalation agents. Acta Anaesthesiol Scand 1989 Jan;33(1):29–33
Kalli S, Grönlund J, Ihalainen H, Silmes A, Välimäki I, Antila K: Multivariate autoregressive modeling of autonomic cardiovascular control in neonatal lamb. Comput Biomed Res 1988 Dec;21(6):512–30
Kalli S see **Karvonen J**
Kalli ST see **Turjanmaa VM**
Källi-Lemma L see **Hillbom M**
Kalliatakis B see **Rosendorff C**
Kallibjian A see **Niehaus LP**
Kallick D see **Gorenstein DG**
Kalliel JN: Aquagenic pruritus. J Am Acad Dermatol 1989 Jun;20(6):1123
Kallieris D, Mattner E, Schmidt G, Joachim H: Stromtod in der Badewanne. Beitr Gerichtl Med 1988;46:301–6 (Eng. Abstr.) (Ger)
Kallikazaros J see **Stefanadis C**
Kallin B see **Dillner J**
Kallin B see **Szigeti R**
Kallinger W see **Prachar H**
Kallings I see **Brihmer C**
Kallings I see **Falk ES**
Kallings LO: HIV–test er vejen til overblik over smittespredning. Ugeskr Laeger 1988 Sep 5;150(36):2136–9 (Dan)
Kallings LO: AIDS/HIV i tredje världen. Nord Med 1989; 104(3):78–9 (Swe)
Kallings LO: AIDS, pest och kolera—falska metaforer i molekylärbiologins tid. Lakartidningen 1988 Nov 9; 85(45):3826–9 (Swe)
Kallings LO: IV International Conference on AIDS, June 12, 1988. Keynote address. J Acquir Immune Defic Syndr 1988;1(3):207–8
Kallings LO: Vacciner idag och i morgon. Vaccintrend i u-land: 90 procent av barnen vaccineras år 2000. Lakartidningen 1989 Apr 5;86(14):1287–9 (Swe)
Kallings P see **Ingvast-Larsson C**
Kallings P see **Nilsfors L**
Kallinikos G see **Papaevangelou G**
Kallinikos G see **Roumeliotou A**
Kallinikou-Maniatis A see **Bardi G**
Kallinikova VD see **Nasyrova RM**
Kallinnikova VD: Tsitokhimicheskoe issledovanie nukleinovykh kislot v sviazi s polimorfizmom tripomastigotnykh form tripanosomy Trypanosoma cruzi. Tsitologiia 1989 Jan;31(1):66–72 (Eng. Abstr.) (Rus)
Kallinowski F, Vaupel P, Runkel S, Berg G, Fortmeyer HP, Baessler KH, Wagner K, Mueller-Klieser W, Walenta S: Glucose uptake, lactate release, ketone body turnover, metabolic micromilieu, and pH distributions in human breast cancer xenografts in nude rats. Cancer Res 1988 Dec 15;48(24 Pt 1):7264–72
Kallinowski F, Moehle R, Schaefer C, Vaupel P: Effects of tumor necrosis factor-alpha on tumor blood flow and hyperthermic treatment. Onkologie 1989 Jun;12(3):131–5
Kallinowski F, Schlenger KH, Kloes M, Stohrer M, Vaupel P: Tumor blood flow: the principal modulator of oxidative and glycolytic metabolism, and of the metabolic micromilieu of human tumor xenografts in vivo. Int J Cancer 1989 Aug 15;44(2):266–72
Kallinowski F, Schaefer C, Tyler G, Möhle R, Vaupel P: Wirkungen von rekombinantem humanem Tumor–Nekrose- Faktor-alpha auf bösartige Tumoren in vivo. Pathophysiologische Grundlagen für die klinische Onkologie. Arzneimittelforschung 1989 Mar;39(3):410–4 (Eng. Abstr.) (Ger)
Kallinowski F, Vaupel P: Factors governing hyperthermia-induced pH changes in Yoshida sarcomas. Int J Hyperthermia 1989 Sep–Oct;5(5):641–52
Kallinowski F, Vaupel P: pH distributions in spontaneous and isotransplanted rat tumours. Br J Cancer 1988 Sep; 58(3):314–21
Kallinowski F, Tyler G, Mueller-Klieser W, Vaupel P: Growth-related changes of oxygen consumption rates of tumor cells grown in vitro and in vivo. J Cell Physiol 1989 Jan;138(1):183–91
Kallinowski F, Schlenger KH, Runkel S, Kloes M, Stohrer M, Okunieff P, Vaupel P: Blood flow, metabolism, cellular microenvironment, and growth rate of human tumor xenografts. Cancer Res 1989 Jul 15;49(14):3759–64
Kallinowski F, Schlenger K, Runkel S, Vaupel P, Baessler KH, Fortmeyer HP: Glucose, lactate, and ketone body utilization by human gynecological tumors xenografted into rnu/rnu-rats. Strahlenther Onkol 1989 Jul;165(7):507–8
Kallinowski F see **Mueller-Klieser W**
Kallinowski F see **Okunieff P**
Kallinowski F see **Vaupel P**
Kallio A, Scheinin M, Koulu M, Ponkilainen R, Ruskoaho H, Viinamäki O, Scheinin H: Effects of dexmedetomidine, a selective alpha 2-adrenoceptor agonist, on hemodynamic control mechanisms. Clin Pharmacol Ther 1989 Jul; 46(1):33–42
Kallio A see **Jalanko A**
Kallio A see **Jänne J**
Kallio A see **Scheinin H**
Kallio H, Laakso P, Huopalahti R, Linko RR, Oksman P: Analysis of butter fat triacylglycerols by supercritical fluid chromatography/electron impact mass spectrometry. Anal Chem 1989 Apr 1;61(7):698–700
Kallio H, Shibamoto T: Direct capillary trapping and gas chromatographic analysis of bromomethane and other highly volatile air pollutants. J Chromatogr 1988 Nov 11; 454:392–7
Kallio J, Lindberg R, Heupponen R, Iisalo E: Debrisoquine oxidation in a Finnish population: the effect of oral contraceptives on the metabolic ratio. Br J Clin Pharmacol 1988 Dec;26(6):791–5
Kallio J see **Koulu M**
(Kallio KE), Rokkanen P: Kalle Emil Kallio 1899–1986. Acta Orthop Scand 1988 Oct;59(5):595–8
Kallio M: The incidence of intracranial gliomas in southern Finland. Acta Neurol Scand 1988 Dec;78(6):480–3
Kallio M see **Alalunsua S**
Kallio T, Alanen A, Kormano M: A-mode ultrasonic detection of slow flow velocities in vitro. Acta Radiol 1989 Jan–Feb; 30(1):103–5
Kallio T, Alanen A: A new ultrasonic technique for quantifying blood echogenicity. Invest Radiol 1988 Nov; 23(11):832–5
Kallio V: Fysiatria kuntoutuksen osana. Duodecim 1989; 105(2):84–5 (Fin)
Kallio V, Knuts LR: Research methodology in rehabilitation: the role of randomized trials. Int J Rehabil Res 1987;10(4 Suppl 5):30–4
Kallio V see **Hämäläinen H**
Kallio V see **Laakso M**
Kallio V see **Rönnemaa T**
Kallioinen M see **Oikarinen A**
Kallioinen M see **Päivänsalo M**
Kallioinen M see **Tauriola T**
Kalliomäki P see **Jääskeläinen J**
Kalliomäki PL, Talkina-aho O, Pääkkö P, Anttila S, Kerola T, Sivonen SJ, Tienari J, Sutinen S: Smoking and the pulmonary mineral particle burden. IARC Sci Publ 1989; (90):323–9
Kalliomäki PL see **Anttila S**
Kalliomäki PL see **Pääkkö P**
Kallionen M see **Päivänsalo M**
Kallioniemi OP, Blanco G, Alavaikko M, Hietanen T, Mattila J, Lauslahti K, Lehtinen M, Koivula T: Improving the prognostic value of DNA flow cytometry in breast cancer by combining DNA index and S-phase fraction. A proposed classification of DNA histograms in breast cancer. Cancer 1988 Nov 15;62(10):2183–90
Kallioniemi OP, Hietanen T, Blanco G, Alavaikko M, Mattila J, Lehtinen M, Lauslahti K, Koivula T: Virtaussytometrinen DNA-analyysi rintasyövän ennusteen arvioinnissa. Duodecim 1989;105(1):38–49 (45 ref.) (Fin)
Kallioniemi OP, Kärkkäinen A, Auvinen O, Mattila J, Koivula T, Hakama M: DNA flow cytometric analysis indicates that many breast cancers detected in the first round of mammographic screening have a low malignant potential. Int J Cancer 1988 Nov 15;42(5):697–702
Kallioniemi OP, Oksa H, Aarsa RK, Hietanen T, Lehtinen M, Koivula T: Serum CA 15-3 assay in the diagnosis and follow-up of breast cancer. Br J Cancer 1988 Aug;

58(2):213–5
Kallioniemi OP see **Autio I**
Kallioniemi OP see **Helin HJ**
Kallioniemi OP see **Lehtinen M**
Kallioniemi OP see **Lehtinen T**
Kallioniemi OP see **Paavonen J**
Kallioniemi OP see **Punnonen R**
Kallioniemi OP see **Riellinen L**
Kallis JN see **Lee HY**
Kallis S, Stevens DJ: Acinous cell carcinoma of the larynx. J Laryngol Otol 1989 Jun;103(6):638–41 (8 ref.)
Kallistova LP see **Astonova AM**
Kallivretakis N see **Mountokalakis T**
Kallman B: Response to Mogadam on cancer and nutrition [letter] Am J Gastroenterol 1989 Sep;84(9):1128–9
Kallman H, May HJ: Mental status assessment in the elderly. Prim Care 1989 Jun;16(2):329–47 (48 ref.)
Kallman M see **Schantz PG**
Kallman MJ see **Mitchell JA**
Kallman MJ see **Williamson EG**
Kallman P, Lind B, Ekliöf A, Brahme A: Shaping of arbitrary dose distributions by dynamic multileaf collimation. Phys Med Biol 1988 Nov;33(11):1291–300
Kallman P see **Brahme A**
Kallman RF see **Dorie MJ**
(Kallmann F), Rainer JD: Franz Kallmann's views on eugenics [letter] Am J Psychiatry 1989 Oct;146(10):1361–2
Källmén H see **Gustafson R**
Kallmeyer V: Thrombosen: Prophylaxe ist das A und O. Fraktionierte Heparine und neuer Schnelltest. Fortschr Med 1988 Sep 10;106(26):76–7 **(Ger)**
Kallmeyer V: Komplikationen der Influenza nicht unterschätzed. Hohe Mortalitt bei gefährdeten Personen—Schutzimpfung. Fortschr Med 1988 Oct 30; 106(31):20 **(Ger)**
Kallmeyer V see **Patsouris E**
Kallmünzer B, Niederle P, Hradec J: Vztah mezi poslechovým a echokardiografickým nálezem u nemocných starších 60 let. Cas Lek Cesk 1988 Dec 9; 127(50):1557–60 (Eng. Abstr.) **(Cze)**
Kallner A: Detergent enhances interference of urate in determinations of fructosamine [letter] Clin Chem 1989 Aug;35(8):1803–4
Kallner A, Hellénius ML: S-kolesterol i primärvården—beställningsmönster och resursbehov. Lakartidningen 1989 Aug 9;86(32–33):2663–6 **(Swe)**
Kallner A see **Ekman P**
Kallner A see **Hâglin L**
Kallner A see **Lewenhaupt A**
Kallner A see **Rosfors S**
Kallner A see **Rosing U**
Kallner A see **Strandvik B**
Kallner A see **Sylvén C**
Kallner A see **Theorell T**
Kallner G see **Räjdmark S**
Kallo J, Malina A, Malinová V, Pennigerová S: Erworbene Pelger–Huëtsche Anomalie bei einem Frühgeborenen. Folia Haematol (Leipz) 1989;116(1):145–9 (Eng. Abstr.) **(Ger)**
Kallok M see **Church T**
Kallok MJ: The influence of opening the thorax on defibrillation threshold in canines. PACE 1989 Jan;12(1 Pt 1):70–9
Kallok MJ see **Jones DL**
Kalloo AN, Lewis JH, Maher K, Benjamin SB: Swallowing. An unusual cause of syncope. Dig Dis Sci 1989 Jul; 34(7):1117–20
Kalloo AN, Benjamin SB: Flexible fiberoptic sigmoidoscopy. Important screening tool for colorectal disorders. Postgrad Med 1989 Feb 15;85(3):145–50
Kallos JE see **Genevie L**
Kallryd A, Kruse I, Rydén L: Atrial inhibited pacing in the sick sinus node syndrome: clinical value and the demand for rate responsiveness. PACE 1989 Jun;12(6):954–61
Kallryd A see **Sonnhag C**
Kallsen GW see **Aljian P**
Kâliskog O see **Bayati A**
Kâliskog O see **Hellberg PO**
Kâliskog O see **Wolgast M**
Kallunki T, Pikkarainen T, Tryggvason K, Savolainen ER: A Pst I polymorphism in the human laminin B2 chain gene on 1q25–q31. Nucleic Acids Res 1989 Jun 12;17(11):4423
Kallunki T see **Fukushima Y**
Kallus W see **Janke W**
Kallwass H see **Lerch HP**
Kallweit E, Ellendorf F, Daly C, Smidt D: Physiologische Reaktionen bei der Schlachtung von Rindern und Schafen mit und ohne Betäubung. DTW 1989 Mar;96(3):89–92 (Eng. Abstr.) **(Ger)**
Kallwellis G see **Röder H**
Kallwellis R see **Schneider T**
Kalm E see **Hafez S**
Kalm E see **Preisinger R**
Kalm O see **Harsten G**
Kalm O see **Prellner K**
Kalmakhelidze KA see **Baiandin IG**
Kalmakhelidze KA see **Solov'eva MF**
Kalmakov SV see **Tafel'shtein EE**
Kalman B, Olsson O, Link H, Kam-Hansen S: Estradiol potentiates poke-weed mitogen-induced B cell stimulation in multiple sclerosis and healthy subjects. Acta Neurol Scand 1989 Apr;79(4):340–6

Kalman D, O'Lague PH, Erxleben C, Armstrong DL: Calcium-dependent inactivation of the dihydropyridine-sensitive calcium channels in GH3 cells. J Gen Physiol 1988 Oct;92(4):531–48
Kalman D see **Chad J**
Kálmán G: Development of the autonomic ground plexus in the atrioventricular valves of the rat. Acta Morphol Hung 1988;36(1–2):15–25
Kálmán J see **Janka Z**
Kalman J see **Sinzinger H**
Kalman LV, Gunsalus RP: Identification of a second gene involved in global regulation of fumarate reductase and other nitrate-controlled genes for anaerobic respiration in Escherichia coli. J Bacteriol 1989 Jul;171(7):3810–6
Kalman LV see **Gunsalus RP**
Kálmán M: Dead cells can be phagocytosed by any neighboring cell in early developing rat brain. Int J Neurosci 1989 Jun;46(3–4):139–45
Kalman M see **Csillag A**
Kálmán M see **Kardos J**
Kalman M see **Sarubbi E**
Kalman M see **Simoncsits A**
Kalman M see **Stewart MG**
Kalman P see **Cina C**
Kalman PG see **Johnston KW**
Kalman PG see **Saiderman KW**
Kalman TP: The use of mailed questionnaires to conduct survey research. J Am Acad Psychoanal 1988 Oct; 16(4):513–24
Kalman VK see **Painter SD**
Kalman VK see **Robishaw JD**
Kálmánchey R, Veres E: Dancing eyes syndrome—brainstem acoustic evoked potential approach. Neuropediatrics 1988 Nov;19(4):193–6
Kálmánchey R, Kardos G, Somlói P, Révész T: Gyógyult herpes simplex encephalitis acut lymphoid leukaemiás gyermekben. Orv Hetil 1988 Jul 31;129(31):1651–4 (30 ref.) (Eng. Abstr.) **(Hun)**
Kálmánchey R see **Schuler D**
Kalmanov GB see **Altshuler VB**
Kalmanson AE see **Slepushkin VA**
Kalmár A see **Maródi L**
Kalmar JA, Salmon AP, Eick JJ, Merritt CR, Miller KD, Shuler SE: MRI of soft tissue vascular malformations. J La State Med Soc 1989 Feb;141(2):27–32
Kalmár L, Kádár J, Gergely P, Fehér J: Demonstration of leukocyte-immobilizing activity in normal human plasma. Acta Med Hung 1988;45(3–4):313–21
Kalmar P: Cardiac surgery in the Federal Republic of Germany during 1988. A report by the German Society for Thoracic and Cardiovascular Surgery. Thorac Cardiovasc Surg 1989 Jun;37(3):193–5
Kalmár P see **Danielsen W**
Kalmár P see **Kohl C**
Kalmar P see **Neumann J**
Kalmar P see **Rodewald G**
Kalmar P see **Westhof FB**
Kalmár Nagy K see **Adám E**
Kalmaz EE see **Kalmaz GD**
Kalmaz G see **Carpentieri U**
Kalmaz GD, Guest MM, Kalmaz EE: Parabiotic demonstration of a substance released from burned tissue affecting marrow megakaryocyte diameter and number in mice. Adv Exp Med Biol 1988;241:225–32
Kalmbach T, Bhayana JN: Cardioplegia delivery by combined aortic root and coronary sinus perfusion. Ann Thorac Surg 1989 Feb;47(2):316–7
Kalmbach T, Lajos TZ: Retrieval of metallic objects from the pericardial cavity [letter] Ann Thorac Surg 1988 Oct; 46(4):484
Kal'met'ev GG see **Azmabaev MT**
Kalmring K see **Halex H**
Kalms SB see **Højgaard AD**
Kalmus GW, Buckenmaier CC 3d: Effects of ethanol and acetaldehyde on cultured pre-implantation mouse embryos. Experientia 1989 May 15;45(5):484–7
Kalmusky J see **Jenkins DJ**
Kalmykov LZ, Gorelik GI, Stadnik LL, Romanova IN, Kovalevskaia LN: Metrologicheskie i ékspluatatsionnye kharakteristiki termoliuminestsentnykh i fotoplenochnykh dozimetrov dlia tsentralizovannogo individual'nogo dozimetricheskogo kontrolia meditsinskogo personala. Med Radiol (Mosk) 1989 Jul;34(7):72–6 (Eng. Abstr.) **(Rus)**
Kalmykov SV, Kazimirovskaia VB, Batunova EV: Khemiliuminestsentnyi ékspress-analiz vliianiia lekarstvennykh veshchestv na funktsional'nuiu aktivnost' fagotsitiruiushchikh kletok krovi. Farmakol Toksikol 1989 Mar–Apr;52(2):97–100 (Eng. Abstr.) **(Rus)**
Kalmykova EN see **Frolova GM**
Kalmykova VI, Zakharova EV: Narusheniia sostava zhirnykh kislot i protsessov perekisnogo okisleniia lipidov pri khronicheskoĭ ishemicheskoĭ bolezni serdtsa. Sov Med 1989;(4):5–8 (Eng. Abstr.) **(Rus)**
Kalmykova VI see **Golubiatnikova GA**
Kalmykova ZI, Buldakov LA, Nifatov AP: Kolichestvennaia otsenka ingaliatsionnogo vozdeĭstviia raznymi soedineniiami transuranovykh radionuklidov po integral'nym nestokhasticheskim kriteriiam. Radiobiologiia 1989 Jul–Aug;29(4):515–9 (Eng. Abstr.) **(Rus)**
Kalmylova IV, Shakhshaev SA: Effects of tone intensity and frequency on discrimination of the sound stimulus transition process. Neurosci Behav Physiol 1988 Sep–Oct; 18(5):378–83
Kalnberz KV, Studers PIa, Dobelis MA: Sravnitel'noe issledovanie zhestkosti spits Kirshnera, sterzhneĭ Shteĭnmana i vintov Shantsa v identichnykh eksperimental'nykh usloviiakh i v klinike. Ortop Travmatol Protez 1988 Dec;(12):16–9 **(Rus)**
Kalnberz VK, Adamovich IS, Ianson IA, Ianson KhA: Perspektivy primeneniia chislennykh metodov v travmatologii i ortopedii. Vestn Akad Med Nauk SSSR 1988;(8):74–9 (Eng. Abstr.) **(Rus)**
Kalnberz VK, Mzizhulis AK, Drake RB, Valeĭka RV, Platkais IuP: Osteosintez vertel'nykh perelomov bedrennoĭ kosti po Enderu. Vestn Khir 1989 Jan;142(1):64–6 **(Rus)**
Kalnberza GK, Rotsena AIa, Bondare DK, Teilane IIa, Grant KhIa: Khronicheskiĭ mielomonotsitarnyĭ leĭkoz. Ter Arkh 1988;60(11):120–3 (Eng. Abstr.) **(Rus)**
Kalnicki S: Radiation therapy in the treatment of bone and soft tissue sarcomas. Orthop Clin North Am 1989 Jul; 20(3):505–12 (43 ref.)
Kalnicki S see **Lehrer S**
Kalnik MW, Norman DG, Zagorski MG, Swann PF, Patel DJ: Conformational transitions in cytidine bulge-containing deoxytridecanucleotide duplexes: extra cytidine equilibrates between looped out (low temperature) and stacked (elevated temperature) conformations in solution. Biochemistry 1989 Jan 10;28(1):294–303
Kalnik MW, Chang CN, Johnson F, Grollman AP, Patel DJ: NMR studies of abasic sites in DNA duplexes: deoxyadenosine stacks into the helix opposite acyclic lesions. Biochemistry 1989 Apr 18;28(8):3373–83
Kalnik MW, Norman DG, Swann PF, Patel DJ: Conformation of adenosine bulge-containing deoxytridecanucleotide duplexes in solution. Extra adenosine stacks into duplex independent of flanking sequence and temperature. J Biol Chem 1989 Mar 5;264(7):3702–12
Kalninia IE see **Sominskiĭ VN**
Kalnins I: Home health agency preferences for staff nurse qualifications, and practices in hiring and orientation. Public Health Nurs 1989 Jun;6(2):55–61
Kalnins LY, Mandelkorn RM: Corneal decompensation after argon laser iridectomy [letter] Arch Ophthalmol 1989 Jun; 107(6):792
Kalnins VI see **Abd-el-Basset EM**
Kalnins VI see **Hergott GJ**
Kalnins VI see **Turksen K**
Kal'nishevskiĭ SV see **Liman AD**
Kalnitsky-Aliff J see **Ochs DL**
Kal'nova NIu: Vliianie radioterapii na antiokislitel'nuiu aktivnost' tkaneĭ i éritrotsitov krovi. Vopr Med Khim 1989 May–Jun;35(3):25–8 (Eng. Abstr.) **(Rus)**
Kal'nova NIu: Vzaimosviaz' antiokislitel'noĭ aktivnosti i sostava lipidov krovi kak pokazatel' vliianiia opukholi na organizm. Vopr Onkol 1989;35(7):795–801 (Eng. Abstr.) **(Rus)**
Kalodera Z see **Culculic M**
Kalodiki E see **Thompson JN**
Kaloeva ZD: Pokazateli kallikrein–kininovoĭ sistemy pri pervichnoĭ arterial'noĭ gipotenzii u deteĭ. Pediatriia 1989; (4):43–5 (Eng. Abstr.) **(Rus)**
Kaloeva ZD: Épidemiologiia arterial'noĭ gipotenzii u deteĭ doshkol'nogo vozrasta. Pediatriia 1989;(2):55–7 **(Rus)**
Kalofonos H see **Coupe M**
Kalofonos HP, Sackier JM, Hatzistylianou M, Pervez S, Taylor-Papadimitriou J, Waxman JH, Lavender JP, Wood C, Epenetos AA: Kinetics, quantitative analysis and radioimmunolocalization using indium-111-HMFG1 monoclonal antibody in patients with breast cancer. Br J Cancer 1989 Jun;59(6):939–42
Kalofonos HP see **Barbounis VP**
Kalogeras K see **Gold PW**
Kalogeris TJ, Reidelberger RD, Mendel VE, Solomon TE: Interaction of CCK-8 and somatostatin-14 in control of food intake in dogs. Am J Physiol 1989 Jul;257(1 Pt 2):R15–20
Kalogeris TJ see **Reidelberger RD**
Kalogeropoulos A see **Panidis D**
Kalogeropoulos AP see **Panidis DK**
Kalogeropoulos N, Scoullos M, Vassiliaki-Grimani M, Grimanis AP: Vanadium in particles and sediments of the northern Saronikos Gulf, Greece. Sci Total Environ 1989 Apr;79(3):241–52
Kalogeropoulos NK, Whitehead R: Campylobacter-like organisms and Candida in peptic ulcers and similar lesions of the upper gastrointestinal tract: a study of 247 cases. J Clin Pathol 1988 Oct;41(10):1093–8
Kalogjera IJ, Bedi A, Watson WN, Meyer AD: Impact of therapeutic management on use of seclusion and restraint with disruptive adolescent inpatients [published erratum appears in Hosp Community Psychiatry 1989 Jun;40(6):572] Hosp Community Psychiatry 1989 Mar;40(3):280–5
Kalogjera IJ see **Headlee R**
Kalogjera L see **Sikiric P**
Kaloianov K: Kordaron i khipertireoidizüm. Vutr Boles 1989; 28(3):11–4 (20 ref.) **(Bul)**
Kaloianov K see **Panaiotov B**
Kaloianova F see **Dobreva V**
Kaloianova F see **Izmirova N**
Kalokhe U see **Muller-Runkel R**
Kalomenopoulou M, Koliakos G: Total body haematocrit iron kinetics and erythrocyte life span in pigeons (Columba

livia). Comp Biochem Physiol [A] 1989;92(2):215–8

Kalomiris EL, Bourguignon LY: Lymphoma protein kinase C is associated with the transmembrane glycoprotein, GP85, and may function in GP85–ankyrin binding. J Biol Chem 1989 May 15;264(14):8113–9

Kalonia DS, Musunuri S, Tangiertpaibul J: Simultaneous analysis of different species involved in hexaglycine hydrolysis. J Chromatogr 1989 Jul 28;475:416–20

Kalonia DS, Simonelli AP: Analysis of consecutive pseudo-first-order reactions. I: An evaluation of available methods to calculate the rate constants from co-product or co-reactant data. J Pharm Sci 1988 Dec;77(12):1055–61

Kalonia DS, Simonelli AP: Analysis of consecutive pseudo-first-order reactions. II: Calculation of the rate constants from the co-product or co-reactant data. J Pharm Sci 1989 Jan;78(1):78–84

Kalonji MW see **Mbudi PK**

Kalopissis AD see **Francone OL**

Kalos A see **Anapliotou ML**

Kalos M see **Fink JM**

Kalotai J see **Joka T**

Kalotka-Bratek H, Drobinski G, Klimczak K, Busquet P, Fraysse JB, Bejean-Lebuisson A, Grosgogeat Y: Evaluation doppler de l'insuffisance aortique par le temps de demi-pression. Absence d'influence de la rigidité artérielle. Arch Mal Coeur 1989 Feb;82(2):215–9 (Eng. Abstr.) (Fre)

Kaloudová Y see **Válka J**

Kalous J see **Kasal P**

Kalousdian S see **Fabaitz RR**

Kalousek DK: Tissue specific trisomy—the significance of confined placental mosaicism. Prog Clin Biol Res 1989; 311:153–63

Kalousek DK, Dubé ID, Eaves CJ, Eaves AC: Cytogenetic studies of haemopoietic colonies from patients with an initial diagnosis of acute lymphoblastic leukaemia. Br J Haematol 1988 Sep;70(1):5–11

Kalousek DK, Pantzar T, Craver R: So-called primitive neuroectodermal tumor in aborted previable fetuses. Pediatr Pathol 1988;8(5):503–11

Kalousek DK, Barrett IJ, McGillivray BC: Placental mosaicism and intrauterine survival of trisomies 13 and 18. Am J Hum Genet 1989 Mar;44(3):338–43

Kalousek DK, Bamforth S: Amnion rupture sequence in previable fetuses. Am J Med Genet 1988 Sep;31(1):63–73

Kalousek DK see **Allan RR**

Kalousek DK see **Barnett MJ**

Kalousek DK see **Chitayat D**

Kalousek DK see **Ho HH**

Kalousek DK see **Horsman DE**

Kalousek DK see **James GK**

Kalousek DK see **Ma S**

Kalousek DK see **McFadden DE**

Kalousek DK see **Seller MJ**

Kalousek F, Hendrick JP, Rosenberg LE: Two mitochondrial matrix proteases act sequentially in the processing of mammalian matrix enzymes. Proc Natl Acad Sci U S A 1988 Oct;85(20):7536–40

Kalousek F see **Cheng MY**

Kalousek F see **Isaya G**

Kalousek F see **Jansen R**

Kalousek F see **Kraus JP**

Kalousek M see **Klazfar Z**

Kalovidouris A see **Botsis D**

Kalovidouris A see **Gemenis T**

Kalovidouris AE, Pourmand R, Fasso MH, Plotkin Z: Proliferative response of peripheral blood mononuclear cells to autologous and allogeneic muscle in patients with polymyositis/dermatomyositis. Arthritis Rheum 1989 Apr; 32(4):446–53

Kalovidouris AE, Stoesz E, Muller J, Kimes T, Brandt KD: Relationships between clinical features and distribution of mononuclear cells in muscle of patients with polymyositis. J Rheumatol 1988 Sep;15(9):1401–6

Kalovidouris AE, Miller FW, Lawley TJ: Polymyositis/dermatomyositis associated with dermatitis herpetiformis. Arthritis Rheum 1989 Sep;32(9):1179–81

Kalovithouris A see **Vassilouthis J**

Kalow BI see **O'Brien PJ**

Kalow W: Race and therapeutic drug response [editorial] N Engl J Med 1989 Mar 2;320(9):588–90

Kalow W see **Aoyama T**

Kalow W see **Inaba T**

Kalow W see **Kruck TP**

Kalow W see **Nicoll-Griffith DA**

Kalow W see **Tyndale RF**

Kalowski S, Hua AS, Whitworth JA, Kincaid-Smith P: Hydrallazine with beta-blocker and diuretic in the treatment of hypertension. A double-blind crossover study. Med J Aust 1979 Oct 20;2(8):439–40

Kalowski S see **Perry GJ**

Kaloyanides GJ see **Ramasammy LS**

Kaloyanova F, Ivanova-Chemishanska L: Dose effect relationship for some specific effects of dithiocarbamates. J Hyg Epidemiol Microbiol Immunol 1989;33(1):11–7

Kaloyianni M see **Calomenopoulou M**

Kalp K see **Venkataramanan R**

Kalpakoglou S see **Sakellariou G**

Kalpaxis D see **Kalfarentzos F**

Kalpaxis DL, Giannoulaki EE: Partial characterization of an abnormal lactate dehydrogenase isoenzyme, LDH-1ex, in serum from a patient with hepatocellular carcinoma. Clin Chem 1989 May;35(5):844–8

Kalpaxis DL see **Giannoulaki EE**

Kalpazanov I, Argirova M: Opit za dinamichna klasifikatsiia na naselenite mesta v Bŭlgariia v zavisimost ot zamŭrsiavaneto na atmosferniia vŭzdukh. Probl Khig 1988; 13:18–29 (Eng. Abstr.) (Bul)

Kalpazanova N see **Dosheva I**

Kalpers J see **Brochier B**

Kalpin RA see **Bonato DP**

Kalpokas M, Bookallil M, Shell AG, Rickard KA: Physiological changes during liver transplantation. Anaesth Intensive Care 1989 Feb;17(1):24–30

Kalpokas M, Russell WJ: A simple technique for diagnosing oesophageal intubation. Anaesth Intensive Care 1989 Feb; 17(1):39–43

Kalra see **Mohan M**

Kalra A, Kalra K, Agarwal MC, Prasad R, Pant MC, Bhatia R, Mittal R: Serum lipid profile in term and preterm infants in early neonatal period. Indian Pediatr 1988 Oct; 25(10):977–81

Kalra A see **Choudhury N**

Kalra GS see **Anand IS**

Kalra J, Balion C, Massey KL, Laxdal VA: Regulation of carnosine metabolism: the subcellular localization of carnosinase in liver. Clin Biochem 1988 Oct;21(5):315–8

Kalra J, Lautner D, Massey KL, Prasad K: Oxygen free radicals induced release of lysosomal enzymes in vitro. Mol Cell Biochem 1988 Dec;84(2):233–8

Kalra J see **Butala A**

Kalra J see **Prasad K**

Kalra K see **Kalra A**

Kalra L, Bone MF, Ariaraj SJ: Nifedipine-aminophylline interaction. J Clin Pharmacol 1988 Nov;28(11):1056–7

Kalra L, Bone MF: Nifedipine and impaired oxygenation in patients with chronic bronchitis and cor pulmonale [letter] Lancet 1989 May 20;1(8647):1135–6

Kalra L, Hamlyn AN: Comparative evaluation of investigations for colorectal carcinoma in symptomatic patients. Postgrad Med J 1988 Sep;64(755):666–8

Kalra M, Khanna SK: Surgical significance of non-toxic iodine-avid goitre. Br J Surg 1989 Apr;76(4):392–4

Kalra MS see **Soni SK**

Kalra N see **Pathak SP**

Kalra NL see **Kondrashin AV**

Kalra OP, Sharma BK, Banerjee CK, Khosla VK: Sternal involvement in disseminated tuberculosis [letter] J Assoc Physicians India 1988 Apr;36(4):292–3

Kalra OP, Prakash C, Mittal R, Verma SC, Mohanty D: Prolonged survival in chronic granulocytic leukaemia [letter] J Assoc Physicians India 1988 May;36(5):352–3

Kalra OP see **Sharma BK**

Kalra PA, Litherland D, Sallomi DF, Critchley HO, Falconer GF, Holmes AM: Cardiac standstill induced by prostaglandin pessaries [letter] Lancet 1989 Jun 24; 1(8652):1460–1

Kalra PA, Wheeler D, Turney JH: Prostacyclin plus heparin reduces dialyser efficiency [letter] Nephrol Dial Transplant 1988;3(3):357–8

Kalra PA see **Brown PH**

Kalra PS see **Clark JT**

Kalra PS see **Kalra SP**

Kalra PS see **Sahu A**

Kalra R, Vijay G, Kalra VB, Gupta P: Endometrial alkaline phosphatase activity in sterility (primary and secondary). Indian J Pathol Microbiol 1988 Jul;31(3):235–9

Kalra RL see **Battu RS**

Kalra S, Behera D, Jindal SK, Malik SK: Removal of bronchial foreign bodies with fibreoptic bronchoscope. Indian J Chest Dis Allied Sci 1988 Jan-Mar;30(1):61–3

Kalra S see **Dhand R**

Kalra S see **Garg SK**

Kalra SC see **Ahluwalia BK**

Kalra SP, Clark JT, Sahu A, Dube MG, Kalra PS: Control of feeding and sexual behaviors by neuropeptide Y: physiological implications. Synapse 1988;2(3):254–7

Kalra SP, Dube MG, Kalra PS: Continuous intraventricular infusion of neuropeptide Y evokes episodic food intake in satiated female rats: effects of adrenalectomy and cholecystokinin. Peptides 1988 Jul-Aug;9(4):723–8

Kalra SP see **Clark JT**

Kalra SP see **Crowley WR**

Kalra SP see **Jacobson W**

Kalra SP see **Sahu A**

Kalra V, Burstone CJ, Nanda R: Effects of a fixed magnetic appliance on the dentofacial complex. Am J Orthod Dentofacial Orthop 1989 Jun;95(6):467–78

Kalra V see **Bagga A**

Kalra V see **Khan NA**

Kalra V see **Ray D**

Kalra VB see **Kalra R**

Kalra VK, Kumar H, Bhatnagar R, Sachdev MS, Verma L: Prognostic value of retinal interferometry. Indian J Ophthalmol 1987;35(5–6):418–21

Kalra VK, Bhatnagar R: Endothelial cell loss with Bss plus and Ringer lactate in posterior chamber lens implantation: a specular microscopic evaluation. Indian J Ophthalmol 1987;35(5–6):246–8

Kalra VK see **Bhatnagar R**

Kalra VK see **Mohan M**

Kal'nada IN see **Fomochkin IP**

Kalsbeek A, De Bruin JP, Feenstra MG, Matthijssen MA, Uylings HB: Neonatal thermal lesions of the mesolimbocortical dopaminergic projection decrease food-hoarding behavior. Brain Res 1988 Dec 13; 475(1):80–90

Kalsbeek A, Feenstra MG, van Galen H, Uylings HB: Monoamine and metabolite levels in the prefrontal cortex and the mesolimbic forebrain following neonatal lesions of the ventral tegmental area. Brain Res 1989 Feb 13; 479(2):339–43

Kalsbeek A, de Bruin JP, Matthijssen MA, Uylings HB: Ontogeny of open field activity in rats after neonatal lesioning of the mesocortical dopaminergic projection. Behav Brain Res 1989 Mar 1;32(2):115–27

Kalsbeek A see **Stam CJ**

Kalsbeek HL: Valse aneurysmata bij prothesen van de aorta abdominalis. Ned Tijdschr Geneeskd 1989 Apr 1; 133(13):681–3 (Eng. Abstr.) (Dut)

Kalsbeek HL see **Dawson I**

Kalsbeek HL see **van der Wey PG**

Kalsbeek HL see **van Ooijen B**

Kalsbeek W see **Orleans CT**

Kalsbeek WD, Kral KM, Wallace RB, Rifkind BM: Comparing mean levels of total cholesterol from visit 2 of the Lipid Research Clinics Prevalence Study with the second National Health and Nutrition Examination Survey. Am J Epidemiol 1988 Nov;128(5):1038–53

Kalser MH see **Barkin JS**

Kalser SC: Don't give up on your grant application [letter] Hepatology 1989 May;9(5):796–7

Kalser SC, Go VL: Growth of digestive diseases research funds and investigators supported by the National Institutes of Health. Gastroenterology 1989 Aug;97(2):482–7

Kalsheker N: Alpha 1-antitrypsin: structure, function and molecular biology of the gene. Biosci Rep 1989 Apr; 9(2):129–38 (59 ref.)

Kalsheker N see **Newton CR**

Kalsi R, Pande K, Bhalla TN, Parmar SS, Barthwal JP: Novel formazans as potent anti-inflammatory and analgesic agents. Pharmacology 1988;37(4):218–24

Kalski R see **Benca RM**

Kalsner S, Quillan M: Cholinergic contraction to field stimulation in coronary arteries of cattle. J Pharmacol Exp Ther 1989 Jun;249(3):785–9

Kalsner S: Cholinergic constriction in the general circulation and its role in coronary artery spasm. Circ Res 1989 Aug; 65(2):237–57 (247 ref.)

Kalsner S, Quillan M: Presynaptic interactions between acetylcholine and adrenergic antagonists on norepinephrine release. J Pharmacol Exp Ther 1988 Mar;244(3):879–91

Kalsner S, Quillan M: Nonneurogenic relaxation to field stimulation in coronary arteries. J Pharmacol Exp Ther 1989 Aug;250(2):461–9

Kalso E, Vainio A: Hallucinations during morphine but not during oxycodone treatment [letter] Lancet 1988 Oct 15; 2(8616):912

Kalstone C: Methicillin-resistant staphylococcal mastitis. Am J Obstet Gynecol 1989 Jul;161(1):120

Kaltenbach CC see **Jensen R**

Kaltenbach J see **Sarna MF**

Kaltenbach M, Kober G: Auf welche Körperdimensionen sollen kardiozirkulatorische Messwerte bezogen werden? Dtsch Med Wochenschr 1988 Dec 9;113(49):1932–4 (Ger)

Kaltenbach M see **Bourassa MG**

Kaltenbach M see **Brügmann U**

Kaltenbach M see **Hartmann A**

Kaltenbach M see **Klepzig H Jr**

Kaltenbach M see **Klepzig HH**

Kaltenbach M see **Kober G**

Kaltenbach M see **Nowak B**

Kaltenbach M see **Olbrich HG**

Kaltenbach M see **Schräder R**

Kaltenbach M see **Sievert H**

Kaltenbach M see **Skupin M**

Kaltenbach M see **Vallbracht C**

Kaltenbach M see **Schneider W**

Kaltenborn HA, Klose KJ, Dexheimer C, von Steinjans: Die Dosis- und Zeitabhängigkeit der "CT-Clearance". Digitale Bilddiagn 1989 Jun;9(2):72–5 (Eng. Abstr.) (Ger)

Kaltenborn WT see **Knudson RJ**

Kaltenbrunner W see **Pagé PL**

Kaltenecker G see **Kwasny O**

Kaltenrieder M, Labhart T, Hess E: Spectral sensitivity, absolute threshold, and visual field of two tick species, Hyalomma dromedarii and Amblyomma variegatum. J Comp Physiol [A] 1989;165(2):155–64

Kaltenthaler P see **Loeschke K**

Kalter C see **Hoffman M**

Kalter DC, Hay RJ: Onychomycosis due to Trichophyton soudanense. Clin Exp Dermatol 1988 Jul;13(4):221–7

Kalter DC, Atherton DJ, Clayton PT: X-linked dominant Conradi-Hünermann syndrome presenting as congenital erythroderma. J Am Acad Dermatol 1989 Aug;21(2 Pt 1):248–56

Kalter DC, Griffiths WA, Atherton DJ: Linear and whorled nevoid hypermelanosis. J Am Acad Dermatol 1988 Dec; 19(6):1037–44

Kalter DC see **Chappell CL**

Kalter DC see **McBride ME**

Kalter H: More on the use of the terms kill and sacrifice in animal research [letter] Teratology 1988 Aug;38(2):187

Kalter H: Retinoic acid vs. excess vitamin A. Teratology

1989 Jun;39(6):611–6
Kalter HD, Shekar S, Glasser D, Dwyer DM, Storck C, Crutcher JM: Surveillance of condom distribution and usage in Baltimore, Maryland [news]
Am J Public Health 1988 Dec;78(12):1596–7
Kalter HD, Ruttenber AJ, Zack MM: Temporal clustering of heroin overdoses in Washington, DC. J Forensic Sci 1989 Jan;34(1):156–63
Kalter-Leibovici O see **Leibovici L**
Kalthoff H: Das Onkogenkonzept: Molekularbiologische Methoden und Parameter zur Charakterisierung gastrointestinaler Tumoren. Immun Infekt 1988 Dec; 16(6):203–12 (78 ref.) (Eng. Abstr.) (Ger)
Kalthoff H see **Kraus E**
Kalthoff H see **Malvi DM**
Kalthoff K see **Elbeticha A**
Kalthoff K see **Phillips RG**
Kalthun W see **Waterman AE**
Kal'tinis PA see **Stakishaltis DV**
Kaltiokallio K see **Erkkilä S**
Kaltman S see **Fine J**
Kaltner H see **Wittmann J**
Kaltoft K, Bisballe S, Rasmussen HF, Thestrup-Pedersen K, Boehncke WH, Völker H, Sterry W: C-type particles are inducible in Se-Ax, a continuous T-cell line from a patient with Sézary's syndrome. Arch Dermatol Res 1988; 280(5):264–7
Kaltoft K see **Boye N**
Kaltoft K see **Thestrup-Pedersen K**
Kaltreider DL see **Hu TW**
Kaltreider HB, Byrd PK, Curtis JL: Expression of Ia by murine alveolar macrophages is upregulated during the evolution of a specific immune response in pulmonary parenchyma. Am Rev Respir Dis 1988 Jun;137(6):1411–6
Kaltreider HB see **Curtis JL**
Kaltreider SA, Dortzbach RK: Destructive cysts of the maxillary sinus affecting the orbit. Arch Ophthalmol 1988 Oct;106(10):1398–402
Kaltschmid J: Bildung und lebenslanges Lernen.
Z Gerontol 1988 Jul–Aug;21(4):184–92 (70 ref.) (Eng. Abstr.) (Ger)
Kaltschmidt A see **Lossnitzer A**
Kaltschmidt B see **Michiels F**
Kaltschmidt C see **Schüle R**
Kaltschmidt C see **Steiner C**
Kaltwasser G see **Montiel F**
Kaltwasser H see **Jahns T**
Kaltwasser H see **Mörsdorf G**
Kaltwasser JP, Schwarz-van de Sand W: Orale Eisentherapie. Bioverfügbarkeit und therapeutische Wirksamkeit von Ferro-Eisen als Brausetabletten bei posthämorrhagischer Eisenmangelanämie. Dtsch Med Wochenschr 1989 Aug 4; 114(31–32):1188–95 (Eng. Abstr.) (Ger)
Kaltwasser JP, Werner E: Diagnosis and clinical evaluation of iron overload. Baillieres Clin Haematol 1989 Apr; 2(2):363–89 (146 ref.)
Kaltwasser P see **Seliger E**
Kaltwasser R see **Schärfe T**
Kalu DN, Liu CC, Hardin RR, Hollis BW: The aged rat model of ovarian hormone deficiency bone loss. Endocrinology 1989 Jan;124(1):7–16
Kaluarachchi K, Bush CA: Determination of the absolute configuration of the sugar residues of complex polysaccharides by circular dichroism spectroscopy. Anal Biochem 1989 May 15;179(1):209–15
Kaluderski S see **Sedlak V**
Kaluger SV see **Osterman AL**
Kalugin VA see **Gozhenko AI**
Kalugina MA see **Korolik VV**
Kälund S see **Toft E**
Kalunian K see **Arnold WJ**
Kalunian K see **Fronek Z**
Kalunian KC, Panosian-Sahakian N, Ebling FM, Cohen AH, Louie JS, Kaine J, Hahn BH: Idiotypic characteristics of immunoglobulins associated with systemic lupus erythematosus. Studies of antibodies deposited in glomeruli of humans. Arthritis Rheum 1989 May;32(5):513–22
Kalunian KC, Hahn BH, Bassett L: Magnetic resonance imaging identifies early femoral head ischemic necrosis in patients receiving systemic glucocorticoid therapy. J Rheumatol 1989 Jul;16(7):959–63
Kalunian KC, Peter JB, Middlekauff HR, Sayre J, Ando DG, Mangotich M, Hahn BH: Clinical significance of a single test for anti-cardiolipin antibodies in patients with systemic lupus erythematosus. Am J Med 1988 Nov;85(5):602–8
Kalunian KC see **Ebling FM**
Kalunian KC see **Hahn BH**
Kalunian KC see **Scoville CD**
Kalunta CI, Kaptein JS, Niedzin H, Scott SJ, Lee GH, Lad PM: Anti-immunoglobulin pretreatment induces a calcium-mobilization response to the chemotactic agent N-formylmethionylleucylphenylalanine in Daudi lymphoblastoid cells. Proc Natl Acad Sci U S A 1988 Dec; 85(23):9204–8
Kalus P, Braak H, Braak E, Bohl J: The presubicular region in Alzheimer's disease: topography of amyloid deposits and neurofibrillary changes. Brain Res 1989 Aug 7; 494(1):198–203
Kalus P see **Braak H**
Kalusokoma K, Duchateau J, Mayer R, Dourov N: Mécanismes immunopathologiques associés aux granulomes et kystes odontogènes: revue générale.
Bull Group Int Rech Sci Stomatol Odontol 1989 Jun; 32(2):73–8 (45 ref.) (Eng. Abstr.) (Fre)
Kalusokoma K, Dumoncau P, Mayer R: Les asymétries faciales par tumeurs du condyle mandibulaire.
Acta Stomatol Belg 1988 Dec;85(4):277–87 (25 ref.) (Eng. Abstr.) (Fre)
Kalutskiĭ PV, Bel'skiĭ VV: Vliianie sostoianiia immunnoĭ sistemy organizma na strukturu populiatsiĭ Salmonella typhimurium po priznakam antibiotikorezistentnosti i virulentnosti. Zh Mikrobiol Epidemiol Immunobiol 1989 May;(5):8–12 (Eng. Abstr.) (Rus)
Kaluzhnay LV see **Rasvskaya OS**
Kaluza J, Stachura J: Calcium-related structural organization of glial cells cytoskeleton in vitro.
Folia Histochem Cytobiol 1988;26(2):71–5
Kaluża J, Adamek D, Mieżyński W, Stolfa W: Morfologiczne wykładniki zmian w ośrodkowym układzie nerwowym w siniczych i niesiniczych wadach wrodzonych serca w wieku rozwojowym. I. Morfometryczna ocena unaczynienia mózgu i móżdżku w wrodzonych wadach siniczych i niesiniczych serca. Neuropatol Pol 1988; 26(1):49–59 (Eng. Abstr.) (Pol)
Kałużewski B, Jakubowski L, Dębiec-Rychter M, Grzeschik KH, Limon J, Gibas Z: Two mosaic cases with nonfluorescent Y chromosome analysed with Y-specific DNA probes. Am J Med Genet 1988 Nov;31(3):489–503
Kałużewski S, Tyc Z, Szych J, Terech I, Cechowicz L, Scianowska C, Kokocińska I: Charakterystyka pałeczek Salmonella wyosobnionych z pojemników z drobiem znajdującym się w sprzedaży detalicznej.
Med Dosw Mikrobiol 1988;40(1):1–11 (Eng. Abstr.) (Pol)
Kałużewski S, Jagielski M, Szych J, Zaleska M, Tomaszewska A: Ocena przydatności odczynu lateksowego do szybkiego wykrywania O antygenów pałeczek Salmonella w płynach hodowli bakteryjnych i próbkach materiału klinicznego. II. Próba wykorzystania odczynników lateksowych w diagnostyce salmonelozy. Med Dosw Mikrobiol 1988; 40(4):198–205 (Eng. Abstr.) (Pol)
Kałużewski S see **Jagielski M**
Kaluzhina NN see **Abramov VIu**
Kaluzhina TI see **Vengerov IuIu**
Kaluzhskiĭ AA see **Portnoĭ LM**
Kaluzny: Profesor Witold Jan Orłowski. Klin Oczna 1988 Apr–May;90(4–5):121–3 (Pol)
Kałużny J, Stankiewicz A, Musiał G, Zywalewski B: Wiek chorych z zaćmą starczą i przedstarczą w klinikach okulistycznych Bialegostoku i Bydgoszczy w latach 1985–1986. Klin Oczna 1988 Nov;90(11):382–3 (Eng. Abstr.) (Pol)
Kałużny J, Stefaniakowa E, Leszkowska M: Widzenie obuoczne u osób ze sztuczną soczewką wewnątrzgałkową. Klin Oczna 1988 Oct;90(10):337–8 (Eng. Abstr.) (Pol)
Kałużny J, Szweda E, Lukaszewska-Smyk A: Sto operacji wszczepienia sztucznej soczewki tylnokomorowej. Klin Oczna 1988 Mar;90(3):98–100 (Eng. Abstr.) (Pol)
Kałużny J: Uproszczona technika zewnątrztorebkowego wydobycia zaćmy twardej. Klin Oczna 1988 Apr–May; 90(4–5):156–8 (Eng. Abstr.) (Pol)
Kałużny J, Lukaszewska-Smyk A, Malukiewicz-Wiśniewska G: Laserowa plastyka beleczkowania w leczeniu jaskry. Klin Oczna 1988 Oct;90(10):359–61 (Eng. Abstr.) (Pol)
Kałużny J see **Baraańska H**
Kałużny J see **Biardzka B**
Kałużny J see **Pieniążek W**
Kaluzynski K: Order selection in Doppler blood flow signal spectral analysis using autoregressive modelling.
Med Biol Eng Comput 1989 Jan;27(1):89–92
Kalvach J see **Simon V**
Kalvach P, Vymazal J Jr, Obenberger J, Jirout J: Nejčastější lokalizace mozkových ischemických iktu. II. Infarkty interteritoriální. Cas Lek Cesk 1988 Nov 4;127(45):1393–6 (Eng. Abstr.) (Cze)
Kalvach Z see **Sucharda P**
Kalvachová B, Nováková J, Stuchartová M: Hyperandrogenní stav u dívek a mladých žen. Cesk Pediatr 1989 Mar; 44(3):147–51 (Eng. Abstr.) (Cze)
Kalvaria I, Kottler RE, Marks IN: The role of colonoscopy in the diagnosis of tuberculosis. J Clin Gastroenterol 1988 Oct;10(5):516–23 (39 ref.)
Kalvaria I see **Voigt MD**
Kalvelage H, Kraiss-Gothe A, Gothe R: On the critical transition temperature of unfed adult Rhipicephalus evertsi evertsi and Rhipicephalus eversti mimeticus (Ixodoidea: Ixodidae). Zentralbl Veterinarmed [B] 1988 Dec; 35(10):729–35
Kalveram KJ see **Schrenker T**
Kalveram KT, Jäncke L: Vowel duration and voice onset time for stressed and nonstressed syllables in stutterers under delayed auditory feedback condition.
Folia Phoniatr (Basel) 1989;41(1):30–42
Kälvesten L see **Bråbäck L**
Kälviäinen R see **Reinikainen KJ**
Kal'vinontes AE see **Chibis OA**
Kalvin'sh IIa see **Blium IaB**
Kalvin'sh IIa see **Ianson TM**
Kalvin'sh IIa see **Shutenko ZhV**
Kalvodová B see **Karel I**
Kalweit G see **Simonis G**
Kalweit S, Gerner I, Spielmann H: Validation project of alternatives for the Draize eye test. Mol Toxicol 1987–88 Fall;1(4):597–603
Kalwinsky D see **Ahromowitch M**
Kalwinsky DK see **Carter M**
Kalwinsky DK see **Goren MP**
Kalwinsky DK see **Hayashi Y**
Kalwinsky DK see **Mirro J Jr**
Kalwinsky DK see **Pui CH**
Kalwinsky DK see **Raimondi SC**
Kalwinsky DK see **Rivera GK**
Kalwinsky DK see **Shenep JL**
Kalyan HK, Sane SY, Bhojraj SY: Multifocal eosinophilic granuloma (a case report). J Postgrad Med 1988 Oct; 34(4):248–52
Kalyan NK, Lee SG, Cheng SM, Hartzell R, Urbano C, Hung PP: Construction and expression of a hybrid plasminogen activator gene with sequences from non-protease region of tissue-type plasminogen activator (t-PA) and protease region of urokinase (u-PA). Gene 1988 Sep 7;68(2):205–12
Kalyan NK see **Cheng SM**
Kalyan NK see **Wang LF**
Kalyan-Raman UP see **Margetts JC**
Kalyan-Raman UP see **Yunus MB**
Kalyanam P see **Patel D**
Kalyanaraman B, Korytowski W, Pilas B, Sarna T, Land EJ, Truscott TG: Reaction between ortho-semiquinones and oxygen: pulse radiolysis, electron spin resonance, and oxygen uptake studies. Arch Biochem Biophys 1988 Oct; 266(1):277–84
Kalyanaraman B, Sealy RC, Liehr JG: Characterization of semiquinone free radicals formed from stilbene catechol estrogens. An ESR spin stabilization and spin trapping study. J Biol Chem 1989 Jul 5;264(19):11014–9
Kalyanaraman B, Nemec J, Sinha BK: Characterization of free radicals produced during oxidation of etoposide (VP-16) and its catechol and quinone derivatives. An ESR Study. Biochemistry 1989 May 30;28(11):4839–46
Kalyanaraman B, Korytowski W, Felix CC: Mechanism of oxidation of 1-methyl-4-phenyl-3,3-dihydropyridinium (MPDP+). Basic Life Sci 1988;49:781–5
Kalyanaraman B see **Athar M**
Kalyanaraman B see **Baker JE**
Kalyanaraman B see **Felix JB**
Kalyanaraman B see **Hodnick WF**
Kalyanaraman B see **Odier E**
Kalyanaraman S, Jannoun-Nasr R, York D, Luciw PA, Robinson R, Srinivasan A: Homologous recombination between human immunodeficiency viral DNAs in cultured human cells: analysis of the factors influencing recombination. Biochem Biophys Res Commun 1988 Dec 30;157(3):1051–60
Kalyanaraman S see **Srinivasan A**
Kalyanaraman V see **Chirmule N**
Kalyanaraman VS, Pal R, Gallo RC, Sarngadharan MG: A unique human immunodeficiency virus culture secreting soluble gp160. AIDS Res Hum Retroviruses 1988 Oct; 4(5):319–29
Kalyanaraman VS see **deShazo RD**
Kalyanaraman VS see **Novick DM**
Kalyanaraman VS see **Pal R**
Kalyanaraman VS see **Schüpbach J**
Kalyanasundaram K, Elangeswaran N, Bhatia VN, Thiagarajan M, Sirumban P: Observations on T-cell sub-populations in type II reactions. Indian J Lepr 1989 Jan;61(1):79–83
Kalyanasundaram K see **Elangeswaran N**
Kalyanasundaram M see **Jambulingam P**
Kalyani R, Nellaiappan K: A new technique for staining catecholic residues in biological samples. Stain Technol 1989 Jan;64(1):15–8
Kalyani R see **Nellaiappan K**
Kalymun M: Relationships between sensory decline among the elderly and the physical environment: implications for health care. Maximizing the wellbeing of the elderly through environmental change is of great importance.
R I Med J 1989 May;72(5):161–7
Kalyoncu F, Bariş B, Sahin AA, Artvinli M, Baris YI: Endobronchial tuberculosis. A report on 15 cases.
S Afr Med J 1989 Apr 15;75(8):395–6
Kalyoncu F see **Baris YI**
Kalyoncu F see **Sahin AA**
Kalz W, Buchali K, Dallöge KH, Lange KP, Magnus S, Seiler S, Töpel M: Diagnostik der radiogenen Kieferknochenschädigung. Erste experimentelle Ergebnisse am Tiermodell. Zahn Mund Kieferheilkd 1988;76(8):835–7 (Eng. Abstr.) (Ger)
Kalzhekov TK, Petrov PP, Borokhov DZ, Ibraev SE: Otsenka ékonomicheskoĭ éffektivnosti kompleksa meropriiatiĭ, svizannykh s dispanserizatsieĭ naseleniia v se'skom ralone. Sov Zdravookhr 1989;(1):39–42 (Eng. Abstr.) (Rus)
Kalzhekov TK see **Borokhov DZ**
Kalzhekov TK see **Petrov PP**
Kam CA see **Denniss AR**
Kam CM see **Orlowski M**
Kam CM see **Powers JC**
Kam CM see **Zanino SJ**
Kam D see **Zmyslowski WP**
Kam E see **Pitts JD**
Kam I see **Moskovitz B**
Kam J, Waron M, Barishak YR, Schachner E, Ishay JS: Intraocular pressure in cats is lowered by drops of hornet venom. Comp Biochem Physiol [C] 1989;92(2):329–31
Kam J see **Hartmann B**
Kam KC see **James ND**
Kam M see **Berman E**

Kam NT, Albright E, Mathur SN, Field FJ: Inhibition of acylcoenzyme A:cholesterol acyltransferase activity in CaCo-2 cells results in intracellular triglyceride accumulation. J Lipid Res 1989 Mar;30(3):371-7

Kam-Hansen S, Fredriksen S, La CZ: Bone marrow cells in multiple sclerosis. A functional and phenotypic study. Ann N Y Acad Sci 1988;540:282-5

Kam-Hansen S see Fredriksen S

Kam-Hansen S see Kalman B

Kam-Hansen S see Olerup O

Kamachi H, Narita Y, Okita T, Abe Y, Iimura S, Tomatsu K, Yamasaki T, Okamura J, Naito T, Oki T, et al: Synthesis and biological activity of a new cephalosporin, BMY-28232 and its prodrug-type esters for oral use. J Antibiot (Tokyo) 1988 Nov;41(11):1602-16

Kamachi H see Inutsuka S

Kamachi H see Kumashiro R

Kamachi H see Matsumoto K

Kamachi M see Kobayashi TK

Kamachi S see Motojima H

Kamachi S see Watari K

Kamada A: [Effects of differences in oxygen affinity on circulatory response to hypoxia] Hokkaido Igaku Zasshi 1988 Jul;63(4):607-15 (Eng. Abstr.) **(Jpn)**

Kamada D see Dingman P

Kamada K see Okuchi K

Kamada K see Takeuchi S

Kamada M, Sakamoto Y, Furumoto H, Mori K, Daitoh T, Irahara M, Aono T, Nii A, Yanagawa H, Sone S, et al: Treatment of malignant ascites with allogeneic and autologous lymphokine-activated killer cells. Gynecol Oncol 1989 Jul;34(1):34-7

Kamada M, Aoki K, Ikekita M, Kizuki K, Moriya H, Kamo M, Tsugita A: Generation of alpha- and beta-kallikreins from porcine pancreatic prokallikrein by the action of trypsin. Chem Pharm Bull (Tokyo) 1988 Dec;36(12):4891-9

Kamada M see Imagawa H

Kamada M see Kumanomido T

Kamada M see Mori K

Kamada M see Takeuchi H

Kamada MM, Michos J, Ritz J, Hollack J, Serafin WE, Austen KF, MacDermott RP, Stevens RL: Identification of carboxypeptidase and tryptic esterase activities that are complexed to proteoglycans in the secretory granules of human cloned natural killer cells. J Immunol 1989 Jan 15; 142(2):609-15

Kamada MM see Stevens RL

Kamada N, Tanaka K, Kasegawa A: Chromosome aberrations and transforming genes in leukemic and non-leukemic patients with a history of atomic bomb exposure. Int Symp Princess Takamatsu Cancer Res Fund 1987; 18:125-34

Kamada N, Yamaguchi A, Ohcouchi Y, Teramoto K, Gotoh S, Sumimoto R, Yoshimura S, Baquerizo A: Long-term enhancement of rat renal allografts by serum from liver grafted rats. Transplant Proc 1989 Feb;21(1 Pt 1):433-4

Kamada N: Chromosome abnormalities in hematopoietic malignancies. Nippon Ketsueki Gakkai Zasshi 1988 Dec; 51(8):1332-8

Kamada N see Baquerizo A

Kamada N see Hashimoto T

Kamada N see Katami M

Kamada N see Oguma N

Kamada N see Shigeta C

Kamada N see Sumimoto R

Kamada N see Yoshimura S

Kamada RO, Fergusson DJ, Itagaki RK: Percutaneous entry of the brachial artery for transluminal coronary angioplasty. Cathet Cardiovasc Diagn 1988;15(2):132-3

Kamada S, Kakunaga T: The nucleotide sequence of a human smooth muscle alpha-actin (aortic type) cDNA. Nucleic Acids Res 1989 Feb 25;17(4):1767

Kamada S see Kawada T

Kamada T, Sato N, Matsumura T, Miyamoto T: [Biochemistry of the physiopathologic and clinical aspects of free radicals in liver and pancreatic diseases] Nippon Rinsho 1988 Oct; 46(10):2236-40 **(Jpn)**

Kamada T see Fujimori J

Kamada T see Goriya Y

Kamada T see Handa N

Kamada T see Hori M

Kamada T see Hoshida S

Kamada T see Ishida Y

Kamada T see Kanagawa-Terayama Y

Kamada T see Kashiwagi T

Kamada T see Katayama K

Kamada T see Kawano S

Kamada T see Kitagawa K

Kamada T see Kuzuya T

Kamada T see Lim YJ

Kamada T see Masuyama T

Kamada T see Miwa Y

Kamada T see Moriyama T

Kamada T see Nakahama H

Kamada T see Nambu T

Kamada T see Ogawa S

Kamada T see Ohnishi S

Kamada T see Sasaki Y

Kamada T see Sato H

Kamada T see Sato N

Kamada T see Shin SH

Kamada T see Tsuji S

Kamada T see Tsujii H

Kamada T see Ueda H

Kamada T see Wanaka A

Kamada T see Yagi T

Kamada T see Yamasaki Y

Kamada T see Yamauchi A

Kamada Y, Muramatsu H, Kawata M, Takamizawa H, Muramatsu T: Poly-N-acetyllactosamines synthesized by cultured Ehrlich carcinoma cells: application of endo-beta-galactosidase C for analysis of the terminal structure. J Biochem (Tokyo) 1988 Nov;104(5):738-41

Kamaev AN see Orlov VI

Kamaev IA see Al'binskiĭ VIu

Kamaev VS see Lindenbraten VD

Kamaeva NG see Semendiaeva ME

Kamagata S, Ishida H, Hayashi A, Sambommatsu T, Kanto K, Matsufuji H, Cho H: [Endocrinological and metabolic disorders in the patients with massive bowel resection in the newborn period] Nippon Geka Gakkai Zasshi 1988 Sep; 89(9):1399-402 (Eng. Abstr.) **(Jpn)**

Kamagata Y see Uchiyama T

Kamahora T, Soe LH, Lai MM: Sequence analysis of nucleocapsid gene and leader RNA of human coronavirus OC43. Virus Res 1989 Jan;12(1):1-9

Kamahora T see Schreiber SS

Kamakura K, Shimomura S, Higuchi I, Takatani O: [A case of distal muscular dystrophy (Miyoshi), characterized by early involvement in paravertebral muscle and atypical changes in muscle biopsy specimen] Rinsho Shinkeigaku 1988 Jun;28(6):665-9 (Eng. Abstr.) **(Jpn)**

Kamakura K, Ishiura S, Nonaka I, Sugita H: Localization of ingensin in rat central nervous system and skeletal muscle. J Neurosci Res 1988 Aug;20(4):473-8

Kamakura K see Arahata K

Kamakura K see Kawai M

Kamakura K see Ono S

Kamakura M see Ito T

Kamakura M see Yoshimura Y

Kamakura S see Matsuhisa M

Kamakura S see Obe T

Kamakura S see Shimomura K

Kamal A see Sher A

Kamal AA, Gomaa A, el Khafif M, Hammad AS: Plasma lipid peroxides among workers exposed to silica or asbestos dusts. Environ Res 1989 Aug;49(2):173-80

Kamal AA, Harness JB, Irving G, Mearns AJ: Skin photoplethysmography--a review. Comput Methods Programs Biomed 1989 Apr;28(4):257-69 (63 ref.)

Kamal AM see Mohamed NH

Kamal AM see el-Sebai MM

Kamal B see Taha SA

Kamal GD see Melton JG

Kamal GM see Amin R

Kamal H see Amin R

Kamal K see Farid Z

Kamal KA, Fata JS, Kilroy S, Skelly RR, Ansari AA: Modulatory effects of Schistosoma mansoni infection on bone marrow granulopoietic and erythropoietic activity in mice. Ann Clin Lab Sci 1989 Jan-Feb;19(1):56-64

Kamal KA see Shaheen HI

Kamal M see Ananth J

Kamal M see Farid Z

Kamal M see Galal FS

Kamal MM see Aiwan MH

Kamal RS see Khan FA

Kamal SA, Siddiqui KA, Husain SA: Spacetime representation of global electrocortical activity. Biol Cybern 1989; 60(4):307-9

Kamali D see Braxton DB

Kamali F, Gescher A, Slack JA: Medicinal azides. Part 3. The metabolism of the investigational antitumour agent meta-azidopyrimethamine in mouse tissue in vitro. Xenobiotica 1988 Oct;18(10):1157-64

Kamaliev MA see Klueiev AA

Kamalov AA see Simonov VIa

Kamalov II: Sravnitel'naia kliniko-rentgenologicheskaia kharakteristika degenerativno-distroficheskikh izmenenii razlichnykh segmentov pozvonochnika. Zh Nevropatol Psikhiatr 1989;89(4):28-31 (Eng. Abstr.) **(Rus)**

Kamalov KG see Kozlov GI

Kamalov MA see Koplatadze AM

Kamalov MN see Pushkarev NI

Kamalov SK: Khirurgicheskoe lechenie zabolevaniĭ ven nizhnikh konechnosteĭ u bol'nykh starcheskogo vozrasta. Sov Med 1989;(5):102-6 **(Rus)**

Kamalova MN, Nuriddinova NR: Vliianie gistamina na rozetkoobrazuiushchuiu sposobnost' T-limfotsitov pri immunizatsii AKDS-vaktsinoĭ i ego komponentami. Zh Mikrobiol Epidemiol Immunobiol 1988 Aug;(8):106-8 (Eng. Abstr.) **(Rus)**

Kamalova MN, Nuriddinova NR: Vliianie gistamina na rozetkoobrazuiushchuiu sposobnost' T-limfotsitov pri immunizatsii AKDS-vaktsinoĭ i ee komponentami. Zh Mikrobiol Epidemiol Immunobiol 1989 Feb;(2):83-5 (Eng. Abstr.) **(Rus)**

Kamalu JA see McDonough FE

Kamaluddin, Nath M, Deopujari SW: Chemical evolution of peroxidase--amino acid pentacyanoferrate (II) complexes as model. Orig Life Evol Biosph 1988;18(3):267-80

Kamanfu G see Laroche R

Kamanga J see Hira SK

Kamani AA, McMorland GH, Wadsworth LD: Utilization of red blood cell transfusion in an obstetric setting. Am J Obstet Gynecol 1988 Nov;159(5):1177-81

Kamani N, Douglas SD: Natural history of chronic granulomatous disease. Diagn Clin Immunol 1988; 5(6):314-7

Kamani N, Lange B, August CS, Nowell P: Leukemic relapse in host cells almost 7 years after bone marrow transplantation for acute promyelocytic leukemia in first complete remission [letter] Bone Marrow Transplant 1989 Jul;4(4):455-6

Kamani N, August CS, Campbell DE, Hassan NF, Douglas SD: Marrow transplantation in chronic granulomatous disease: an update, with 6-year follow-up. J Pediatr 1988 Oct;113(4):697-700

Kamani N see Hassan NF

Kamanna VS, Newman HA, Patel ST, Tobin AK, Witiak DT, Feller DR: Serum lipoprotein and apoprotein concentrations in 4-(4-chlorophenyl)-2-hydroxytetronic acid and clofibrate-treated cholesterol and cholic acid-fed rats. Lipids 1989 Jan;24(1):25-32

Kamanna VS, Lee DM: Presence of covalently attached fatty acids in rat apolipoprotein B via thiolester linkages. Biochem Biophys Res Commun 1989 Aug 15; 162(3):1508-14

Kamano H, Kubota Y, Ohnishi H, Taoka T, Tanaka T, Irino S: [t(11;19) (q23.3;p13.3) in a adult with acute myelogenous leukemia] Rinsho Ketsueki 1988 Sep;29(9):1493-8 (23 ref.) (Eng. Abstr.) **(Jpn)**

Kamano H see Nagai M

Kamano T see Honda N

Kamano T see Yamamoto T

Kamano Y see Warren BS

Kamano Y see Wender PA

Kamara AK see Szepesi B

Kamara LB see Gross TP

Kamarád V, Svoboda V, Dosoudilová M: Histochemical changes of capillaries in rat brain cortex after irradiation with supralethal doses of gamma-radiation. Acta Univ Palacki Olomuc Fac Med 1987;117:65-72

Kamarád V: Enzyme cytochemistry of the rat plexus chorioideus after supralethal gamma irradiation. Acta Univ Palacki Olomuc Fac Med 1988;120:63-70

Kamarád V see Dosoudilová M

Kamarád V see Pospíšilová J

Kamarádová S see Heller J

Kamaradze AA see Zák M

Kamarck M see Barnett TR

Kamarck ME see Barnett TR

Kamarck ME see Greve JM

Kamarck TW, Lichtenstein E: Program adherence and coping strategies as predictors of success in a smoking treatment program. Health Psychol 1988;7(6):557-74

Kamarei A, Wong A, McCalden T: Methodology for efficacy study of liposome bronchodilators in long duration experiments. Proc West Pharmacol Soc 1989;32:33-5

Kamarianos A see Kambamanoli-Dimou A

Kamaric L, Oman S: Semimicrotitration device for cholinesterase assay. Anal Biochem 1989 May 15; 179(1):120-3

Kamarli ZP see Goldobenko GV

Kamaruddin MI see Abu Hassan MA

Kamarýt J see Daiger SP

Kamarýt J see Topinková M

Kamasaki H see Nishi M

Kamashev VM see Sigal ZM

Kamat BR, Greco MA, Demopoulos RI: Immunocytochemical staining patterns of placentas associated with hydrops fetalis. Int J Gynecol Pathol 1989;8(3):246-54

Kamat D see Davey DD

Kamat J see Lahiri K

Kamat MS, Ozawa T, DeAngelis RJ, Koyama Y, DeLuca PP: Estimation of the degree of crystallinity of cefazolin sodium by X-ray and infrared methods. Pharm Res 1988 Jul; 5(7):426-9

Kamat MS see Ozawa T

Kamat RS see George A

Kamat RS see Rath S

Kamat SA see Antani DU

Kamat SA see Rath S

Kamat SA see Talawadekar NN

Kamat SB see Mehta KP

Kamat SR see Bhambure NM

Kamat SR see Shah SV

Kamata E see Ogawa Y

Kamata H see Sekiai Y

Kamata K, Sakamoto A, Kasuya Y: Similarities between the relaxations induced by vasoactive intestinal peptide and by stimulation of the non-adrenergic non-cholinergic neurons in the rat stomach. Naunyn Schmiedebergs Arch Pharmacol 1988 Oct; 338(4):401-6

Kamata K, Arai Y, Sakamoto A, Kasuya Y, Samejima Y: Pharmacological action of the phospholipase A2 from the venom of Trimeresurus flavoviridis on the smooth muscle of the rat stomach. Life Sci 1989;44(2):137-42

Kamata K, Motohashi N: Raman spectra of methyl substituted benz[c]acridines and their complex with DNA. Anticancer Res 1989 May-Jun;9(3):579-82

Kamata K, Miyata N, Kasuya Y: Involvement of endothelial cells in relaxation and contraction responses of the aorta

to isoproterenol in naive and streptozotocin-induced diabetic rats. J Pharmacol Exp Ther 1989 Jun;249(3):890–4

Kamata K, Okubo M, Masaki Y, Inoue K, Umeizai N, Sato N, Uchida H: Effect of 15-deoxyspergualin on the survival of thyroid allografts in mice. Transplant Proc 1989 Feb; 21(1 Pt 1):1099–103

Kamata K, Miyata N, Kasuya Y: Mechanisms of increased responses of the aorta to alpha-adrenoceptor agonists in streptozotocin-induced diabetic rats. J Pharmacobiodyn 1988 Oct;11(10):707–13

Kamata K, Miyata N, Kasuya Y: Impairment of endothelium-dependent relaxation and changes in levels of cyclic GMP in aorta from streptozotocin-induced diabetic rats. Br J Pharmacol 1989 Jun;97(2):614–8

Kamata K: [The role of nursing for elderly patients] Nippon Ronen Igakkai Zasshi 1988 May;25(3):263–6 (Eng. Abstr.) **(Jpn)**

Kamata K see Chen XM
Kamata K see Miyata T
Kamata K see Nakamura M
Kamata K see Okubo M
Kamata K see Saito TR
Kamata K see Sano E
Kamata K see Satoh K
Kamata K see Shigenobu K
Kamata K see Takase Y
Kamata M see Sakurai M
Kamata N see Huang M
Kamata O see Nakanishi H

Kamata S, Horiuchi S, Kihara K, Higashi Y, Fukui I, Kitagawa M, Kamiyama R: [A case of spermatocytic seminoma] Gan No Rinsho 1989 Jan;35(1):120–2 (Eng. Abstr.) **(Jpn)**

Kamata S see Hata S
Kamata S see Imura K
Kamata S see Komine K
Kamata S see Kubota A
Kamata S see Matsuo Y
Kamata S see Nakamizo M
Kamata S see Ohmichi M
Kamata S see Yokota M

Kamata T, Yonemura Y, Sugiyama K, Yamaguchi A, Miwa K, Miyazaki I: [Monoclonal antibody NCC-ST-439 in gastric cancer tissue] Nippon Geka Gakkai Zasshi 1989 Feb;90(2):222–7 (Eng. Abstr.) **(Jpn)**

Kamata T see de Aretxabala X
Kamata T see Fushida S
Kamata T see Kawakita N
Kamata T see Kosaka T
Kamata T see Ohyama S
Kamata T see Urade M
Kamata T see Watanabe I
Kamata T see Yamaguchi A
Kamata T see Yonemura Y
Kamata Y see Kozaki S
Kamata Y see Sugiyama H

Kamataki T, Kitada M, Komori M, Inaba N: [Resistance to anticancer drugs in relation to cytochrome P-450] Gan To Kagaku Ryoho 1989 Mar;16(3 Pt 2):605–10 (17 ref.) (Eng. Abstr.) **(Jpn)**

Kamataki T, Komori M, Iwasaki M, Ohi H, Kitada M, Miura T, Ono K: Effects of muroctasin on the activities of drug metabolizing enzymes in liver microsomes of rats. Arzneimittelforschung 1988 Jul;38(7A):1019–22

Kamataki T see Kitada M
Kamataki T see Komori M
Kamataki T see Miura T
Kamataki T see Obgiya S
Kamataki T see Ohi H
Kamataki T see Ohta K

Kamatani N, Kuroshima S, Terai C, Hidaka Y, Palella TD, Nishioka K: Detection of an amino acid substitution in the mutant enzyme for a special type of adenine phosphoribosyltransferase (APRT) deficiency by sequence-specific protein cleavage. Am J Hum Genet 1989 Aug;45(2):325–31

Kamatani N, Sonoda T, Nishioka K: Distribution of patients with 2,8-dihydroxyadenine urolithiasis and adenine phosphoribosyltransferase deficiency in Japan. J Urol 1988 Dec;140(6):1470–2

Kamatani N see Fujita K
Kamatani N see Kojima T

Kamatani Y, Minakata H, Kenny PT, Iwashita T, Watanabe K, Funase K, Sun XP, Yongsiri A, Kim KH, Novales-Li P, et al: Achatin-I, an endogenous neuroexcitatory tetrapeptide from Achatina fulica Férussac containing a D-amino acid residue. Biochem Biophys Res Commun 1989 May 15;160(3):1015–20

Kamath A, Chakraburtty K: Role of yeast elongation factor 3 in the elongation cycle. J Biol Chem 1989 Sep 15; 264(26):15423–8

Kamath BR see Steel A
Kamath J see Mittal BV
Kamath KR see Moore PJ
Kamath MR see Teni TR
Kamath MV see Buchanan HM
Kamath MV see D'Cruz IA
Kamath MV see Fallen EL

Kamath NS, Satyamoorthy K, Chitnis MP, Advani SH: 1,10-phenanthroline potentiates cytotoxicity of hydroxyurea in human chronic myeloid leukemia cells. Oncology 1989;46(3):193–7

Kamath NS see Chitnis MP

Kamath PS, Phillips SF, Zinsmeister AR: Short-chain fatty acids stimulate ileal motility in humans. Gastroenterology 1988 Dec;95(6):1496–502

Kamath PS see O'Connor MK
Kamath R see Hansen PG
Kamath R see Kemp A

Kamath RR, Elmer J: Capital investment decisions in hospitals: survey results. Health Care Manage Rev 1989 Spring;14(2):45–56 (34 ref.)

Kamath RS, Bungay HR: Growth of yeast colonies on solid media. J Gen Microbiol 1988 Nov;134 (Pt 11):3061–9

Kamath S see Bradstock KF
Kamath S see Christo GG
Kamath SS see Nayak SS

Kamath U, Shriver JW: Characterization of thermotropic state changes in myosin subfragment-1 and heavy meromyosin by UV difference spectroscopy. J Biol Chem 1989 Apr 5;264(10):5586–92

Kamath VV see Muralidhar M

Kamau RK, Matl JK: Birth interval and pregnancy outcome. East Afr Med J 1988 Jul;65(7):470–7

Kamau T see Mkoji GM
Kamaura M see Mizuki Y
Kamaya H see Kaminobu Y
Kamaya H see Nosaka S
Kamaya H see Yoshida T

Kamb A, Weir M, Rudy B, Varmus H, Kenyon C: Identification of genes from pattern formation, tyrosine kinase, and potassium channel families by DNA amplification. Proc Natl Acad Sci U S A 1989 Jun; 86(12):4372–6

Kamb A see Kenyon C
Kambe S see Fukata T
Kambadur R see Bramblett GT

Kamban JR, Hammon J, Parris WC, Lupinetti FM: Intrapleural analgesia for post-thoracotomy pain and blood levels of bupivacaine following intrapleural injection. Can J Anaesth 1989 Mar;36(2):106–9

Kamban JR, Horton BF, Parris WC, Holaday DA: Effect of sevoflurane on P50 and on measurement of oxygen tension. J Clin Monit 1988 Oct;4(4):261–3

Kamban JR, Merrill WH, Smith BE: Histamine 2 receptor blocker in the treatment of protamine related anaphylactoid reactions: two case reports. Can J Anaesth 1989 Jul; 36(4):463–5

Kamban JR, Horton B, Parris WC, Hyman SA, Berman ML, Sastry BV: Pseudocholinesterase activity in human cerebrospinal fluid. Anesth Analg 1989 Apr;68(4):486–8

Kamban JR, Parris WC, Franks JJ, Sastry BV, Naukam R, Smith BE: The inhibitory effect of metoclopramide on plasma cholinesterase activity. Can J Anaesth 1988 Sep; 35(5):476–8

Kamban JR see Entman SS
Kamban JR see Parris WC
Kamban V see Rai RR

Kambanaseli-Dimou A, Kilikidis S, Kamarianos A: Methylmercury concentrations in broiler's meat and hen's meat and eggs. Bull Environ Contam Toxicol 1989 May; 42(5):728–34

Kambara A see Martinez EE

Kambara GK: Low vision problem in the U.S.A. Yen Ko Hsueh Pao 1987 Dec;3(4):233–6, 231

Kambara GK: New eye problems in the modern age of computers. Yen Ko Hsueh Pao 1988 Jun;4(2):95–6

Kambara H, Tamaki S, Nakamura Y, Kawai C: Effects of intravenous administration of nicorandil on cardiovascular hemodynamics and left ventricular function. Am J Cardiol 1989 Jun 20;63(21):56J–60J

Kambara H: Myocardial reperfusion: beneficial or harmful? Jpn Circ J 1988 Jul;52(7):715–7

Kambara H, Kawai C, Kajiwara N, Niitani H, Sasayama S, Kanmatsuse K, Kodama K, Sato H, Nobuyoshi M, Nakashima M, et al: Randomized, double-blinded multicenter study. Comparison of intracoronary single-chain urokinase-type plasminogen activator, pro-urokinase (GE-0943), and intracoronary urokinase in patients with acute myocardial infarction. Circulation 1988 Oct;78(4):899–905

Kambara H see Fudo T
Kambara H see Hashimoto T
Kambara H see Tamaki N
Kambara K see Arakawa M
Kambara K see Mii Y
Kambara K see Miyazaki H

Kambara T, Tsuruta J, Yamamoto T: Chemotactic factors for macrophages produced in inflamed skin. Dermatologica 1989;179 Suppl 1:25–9

Kambara T see Shoji S
Kambara T see Utoh J
Kambara T see Yamamoto T
Kambaran SR see Reddi K
Kambarova DK see Bekhtereva NP
Kambarova DK see Kiselëv OI
Kambarova DK see Spivak LI

Kambayashi J, Ishidoya M, Urae T, Saijo S, Yuasa R, Kimura N, Sasano N: A case of carcinoid tumor of the middle ear producing peptide hormones. Auris Nasus Larynx 1988; 15(3):155–63

Kambayashi J, Sakon M: Calcium-dependent proteases and their inhibitors in human platelets. Methods Enzymol 1989; 169:442–54

Kambayashi J, Tsuji Y, Dunno M, Okuhiro T, Mori T: Left gastric venous caval shunt with externally reinforced polytetrafluoroethylene graft. Br J Surg 1988 Sep; 75(9):886–7

Kambayashi J see Itoh T
Kambayashi J see Kang J
Kambayashi J see Sakon M
Kambayashi J see Tachiyama G
Kambayashi J see Tanaka T
Kambayashi J see Toda H
Kambayashi J see Tsujinaka T
Kambayashi J see Uemura Y
Kambayashi J see Yokota M

Kambayashi Y, Nakao K, Itoh H, Hosoda K, Saito Y, Yamada T, Mukoyama M, Arai H, Shirakami G, Suga S, et al: Isolation and sequence determination of rat cardiac natriuretic peptide. Biochem Biophys Res Commun 1989 Aug 30;163(1):233–40

Kambayashi Y, Nakajima S, Ueda M, Inouye K: A dicarba analog of beta-atrial natriuretic peptide (beta-ANP) inhibits guanosine 3',5'-cyclic monophosphate production induced by alpha-ANP in cultured rat vascular smooth muscle cells. FEBS Lett 1989 May 8;248(1-2):28–34

Kambayashi Y see Itoh H
Kambe A see Adachi Y
Kambe A see Yamashita M

Kambe K, Kuwahara M, Kageyama S, Ioritani N, Taguchi K, Saitoh T, Orikasa S, Ise K, Mitsukawa S: [Extracorporeal shock wave lithotripsy using microexplosion (mESWL). Clinical experience on 198 cases in Tohoku University] Nippon Hinyokika Gakkai Zasshi 1988 Jun;79(6):1011–8 (Eng. Abstr.) **(Jpn)**

Kambe K, Kuwahara M, Orikasa S, Takayama K: Mechanism of fragmentation of urinary stones by underwater shock wave. Urol Int 1988;43(5):275–81

Kambe K see Kuwahara M

Kambe S, Noguchi Y, Shikaura S, Oshima T, Kawa S, Harima K, Sawada S, Tanaka Y: [Esophago-bronchial fistulas in adult] Rinsho Hoshasen 1989 Mar;34(3):359–62 (Eng. Abstr.) **(Jpn)**

Kambe T, Hibi N: [Present status and future of real-time two-dimensional Doppler echocardiography] J Cardiol 1987;17 Suppl 15:3–9 (12 ref.) (Eng. Abstr.) **(Jpn)**

Kambe T see Iida K
Kambegawa A see Arakawa S
Kambegawa A see Mitsuma M
Kambegawa A see Numazawa M
Kambegawa A see Ohkawa T
Kambegawa A see Shimozawa K
Kambegawa A see Tsujii T
Kamber B see Finn FM
Kamber B see Whitebread S
Kamberg CJ see Lurie N

Kamberi IA, Skaf RA, Ances IG: Neurotransmitters and sex-hormone profiles in the human serum and ovarian follicular fluid of in vitro fertilization participants. Ann N Y Acad Sci 1988;541:190–6

Kambhampati RK see Keshavan MS

Kambhu PP, Ettinger RL, Wefel JS: An in vitro evaluation of artificial caries-like lesions on restored overdenture abutments. J Dent Res 1988 Mar;67(3):582–4

Kambhu SA, Lee JS: Antibody secreted by the hybridoma line IIIA4 [letter] J Immunol 1989 Mar 15;142(6):2168

Kambic H, Sutton C, Oku T, Sugita Y, Murabayashi S, Harasaki H, Kasick J, Shirey E, Nosé Y: Biological performance of TiNi shape memory alloy vascular ring prostheses: a two year study. Int J Artif Organs 1988 Nov; 11(6):487–92

Kambic HE: Polyurethane small artery substitutes. ASAIO Trans 1988 Oct-Dec;34(4):1047–50 (16 ref.)

Kambic HE see Connolly RJ
Kambic HE see Oku T

Kambic R, Gray RH: Interobserver variation in estimation of day of conception intercourse using selected natural family planning charts. Fertil Steril 1989 Mar;51(3):430–4

Kambic RT, Martin MC: Evaluating client autonomy in natural family planning. Adv Contracept 1988 Sep; 4(3):221–31

Kambic RT, Gray RH: Gender preselection [letter] Fertil Steril 1989 Jan;51(1):201

Kambic RT see Gray RH
Kambic RT see Simpson JL

Kambič V, Gale N, Radsel Z: Die anatomischen Merkmale des Reinke-Raumes und die Atio-Pathogenese des Reinke-Odems. Laryngorhinootologie 1989 Apr; 68(4):231–5 (Eng. Abstr.) **(Ger)**

Kambič V see Vračko-Tusevljak M

Kambin P, Nixon JE, Chait A, Schaffer JL: Annular protrusion: pathophysiology and roentgenographic appearance. Spine 1988 Jun;13(6):671–5

Kambin P: Percutaneous lumbar diskectomy [letter] JAMA 1989 Oct 6;262(13):1776

Kambin P, Schaffer JL: Percutaneous lumbar discectomy. Review of 100 patients and current practice. Clin Orthop 1989 Jan;(238):24–34

Kamble TK, Ookalkar DS: Lactational hypomagnesaemia [letter] Lancet 1989 Jul 15;2(8655):155–6

Kambo PK, Hitman GA, Mohan V, Ramachandran A, Snehalatha C, Suresh S, Metcalfe K, Ryalt BK, Viswanathan M: The genetic predisposition to fibrocalculous pancreatic diabetes. Diabetologia 1989 Jan;32(1):45–51

Kamboh MI, Albers JJ, Majumder PP, Ferrell RE: Genetic

studies of human apolipoproteins. IX. Apolipoprotein D polymorphism and its relation to serum lipoprotein lipid levels. Am J Hum Genet 1989 Jul;45(1):147–54

Kamboh MI, Lyons L, Ferrell RE: Genetic studies of low-abundance human plasma proteins. IX. A new allele at the complement subcomponent C1R structural locus. Hum Genet 1988 Dec;81(1):93–4

Kamboh MI, Lyons LA, Ferrell RE: Genetic studies of low-abundance human plasma proteins. XIII. Population genetics of C1R complement subcomponent and description of new variants. Am J Hum Genet 1989 Jan; 44(1):148–53

Kamboh MI, Sepehrnia B, Ferrell RE: Genetic studies of human apolipoproteins. VI. Common polymorphism of apolipoprotein E in blacks. Dis Markers 1989 Jan–Mar; 7(1):49–55

Kamboh MI, Ferrell RE: Genetic studies of low abundance human plasma pr..eins. VIII. Inherited structural variation in antithrombin III. Ann Hum Genet 1988 Jan;52 (Pt 1):17–24

Kamboh MI, Ferrell RE: Genetic studies of low-abundance human plasma proteins. X. Coagulation factor XIIIB variants in blacks. Electrophoresis 1989 Jan;10(1):53–7

Kamboh MI, Ferrell RE, Kottke B: Genetic studies of human apolipoproteins. V. A novel rapid procedure to screen apolipoprotein E polymorphism. J Lipid Res 1988 Nov; 29(11):1535–43

Kamboh MI see Eichner JE
Kamboh MI see Ferrell RE
Kamboh MI see Kahl LE
Kamboh MI see Lyons LA
Kamboh MI see Nakamura Y
Kamboh MI see Sepehrnia B
Kamboj KK see Krettli AU
Kamboj KK see Millet P
Kamboj KK see Torii M

Kamboj RK, Wong LM, Lam TY, Siu CH: Mapping of a cell-binding domain in the cell adhesion molecule gp80 of Dictyostelium discoideum. J Cell Biol 1988 Nov; 107(5):1835–43

Kamboj RK, Siu CH: Mapping of the monoclonal antibody 80L5C4 epitope on the cell adhesion molecule gp80 of Dictyostelium discoideum. Biochim Biophys Acta 1988 Nov 10;951(1):78–84

Kamboj RK see Siu CH

Kamboj VP: A review of Indian medicinal plants with interceptive activity. Indian J Med Res 1988 Apr;87:336–55 (115 ref.)

Kamboj VP see Agnihotri A
Kamboj VP see Dhar JD
Kamboj VP see Misra NC
Kamboj VP see Singh MM
Kambourova T see Georgiev V
Kambourova TS see Georgiev VP
Kambova L see Koteva A
Kamburova T see Kehayov R

Kamby C, Ejlertsen B, Andersen J, Birkler NE, Rytter L, Zedeler K, Rose C: The pattern of metastases in human breast cancer. Influence of systemic adjuvant therapy and impact on survival. Acta Oncol 1988;27(6A):715–9

Kamby C, Andersen J, Ejlertsen B, Birkler NE, Rytter L, Zedeler K, Thorpe SM, Nørgaard T, Rose C: Histological grade and steroid receptor content of primary breast cancer—impact on prognosis and possible modes of action. Br J Cancer 1988 Oct;58(4):480–6

Kamby C, Rasmussen BB, Kristensen B: Oestrogen receptor status of primary breast carcinomas and their metastases. Relation to pattern of spread and survival after recurrence. Br J Cancer 1989 Aug;60(2):252–7

Kamby C, Vejborg I, Kristensen B, Olsen LO, Mouridsen HT: Metastatic pattern in recurrent breast cancer. Special reference to intrathoracic recurrences. Cancer 1988 Nov 15;62(10):2226–33

Kamby C see Daugaard S

Kambysellis MP, Hatzopoulos P, Craddock EM: The temporal pattern of vitellogenin synthesis in Drosophila grimshawi. J Exp Zool 1989 Sep;251(3):339–48

Kamdar NB see Thatte MR
Kamecki R see Dobecki M
Kameda C see Shigematsu T

Kameda H, Fujiwara H, Katayama T, Suzuki T, Egi K, Goto S: [Anaphylatoxin in the aqueous humor of rabbit with endotoxin induced endophthalmitis] Nippon Ganka Gakkai Zasshi 1989 Jan;93(1):22–7 (Eng. Abstr.) **(Jpn)**

Kameda H: [Medical treatment of cholelithiasis and bile duct cancer] Nippon Naika Gakkai Zasshi 1988 Aug; 77(8):1201–5 **(Jpn)**

Kameda H see Akimura T
Kameda H see Aoyama N
Kameda H see Hasumura S
Kameda H see Itsubo M
Kameda H see Iwamoto K
Kameda H see Matsuura T
Kameda H see Niiya M

Kameda K, Wakai S, Okabe M, Nagaoka M, Annaka S, Minami R, Tachi N, Shinoda M: [Rigid spine syndrome: report of three cases] No To Hattatsu 1988 Nov;20(6):474–9 (Eng. Abstr.) **(Jpn)**

Kameda K, Wakai S, Ishikawa Y, Okabe M, Nagaoka M, Minami R: [A case of epilepsy with myoclonoic absences] No To Hattatsu 1989 May;21(3):289–93 (Eng. Abstr.) **(Jpn)**

Kameda K see Wakai S
Kameda M see Obbuchi K
Kameda N see Der-Balian GP

Kameda S: Epidemiologic study of systemic lupus erythematosus in Fukuoka population. Fukuoka Igaku Zasshi 1988 Aug;79(8):571–8

Kameda S see Nunoda S

Kameda T, Negoro T, Samejima Y, Takahashi S, Koyama M, Matsuzaki N, Saji F, Tanizawa O: [Low sensitivity of choriocarcinoma cell lines to tumor necrosis factor (TNF)-alpha] Nippon Sanka Fujinka Gakkai Zasshi 1989 Jun;41(6):653–9 (Eng. Abstr.) **(Jpn)**

Kameda T, Negoro T, Hagiwara M, Koyama M, Matsuzaki N, Saji F, Tanizawa O: [Low susceptibility of choriocarcinoma cell lines to lymphokine activated killer (LAK) cells] Nippon Sanka Fujinka Gakkai Zasshi 1989 Jan;41(1):1–6 (Eng. Abstr.) **(Jpn)**

Kameda T see Matsuzaki N
Kameda T see Mishina Y
Kameda T see Miura J
Kameda T see Ochiai A
Kameda T see Saji F
Kameda T see Toyama M

Kameda Y, Asano N, Matsui K, Horii S, Fukase H: Structures of minor components of the validamycin complex. J Antibiot (Tokyo) 1988 Oct;41(10):1488–92

Kameda Y: Occurrence of calcitonin-positive C cells within the distal vagal ganglion and the recurrent laryngeal nerve of the chicken. Anat Rec 1989 May;224(1):43–54

Kameda Y, Okamoto K, Ito M, Tagawa T: Innervation of the C cells of chicken ultimobranchial glands studied by immunohistochemistry, fluorescence microscopy, and electron microscopy. Am J Anat 1988 Aug;182(4):353–68

Kameda Y see Asano N
Kameda Y see Furumoto T
Kameda Y see Inoue K
Kameda Y see Sakuramoto T
Kameda Y see Takeuchi M
Kamegai H see Maeda T
Kamegai M see Tanabe K

Kamegaswa A, Viero RM, Rezkallah-Iwasso MT, Franco MF: Protective effect of prior immunization on ocular paracoccidioidomycosis in guinea pigs. Mycopathologia 1988 Jul;103(1):35–42

Kamegaswa A see Agapejev S

Kamegaya M, Moriya H, Tsuchiya K, Akita T, Ogata S, Someya M: Arthrography of early Perthes' disease. Swelling of the ligamentum teres as a cause of subluxation. J Bone Joint Surg [Br] 1989 May;71(3):413–7

Kamei A, Hisada T, Iwata S: The evaluation of therapeutic efficacy of hachimi-jio-gan (traditional Chinese medicine) to rat galactosemic cataract. J Ocul Pharmacol 1987 Fall; 3(3):239–48

Kamei A, Hisada T, Iwata S: The evaluation of therapeutic efficacy of hachimi-jio-gan (traditional Chinese medicine) to mouse hereditary cataract. J Ocul Pharmacol 1988 Winter;4(4):311–9

Kamei A: [The morphology and topography of the ganglion cells of the human retina] Nippon Ganka Gakkai Zasshi 1988 May;92(5):818–27 (Eng. Abstr.) **(Jpn)**

Kamei C see Tanaka K
Kamei F see Shizukuda Y
Kamei F see Tsuchihashi K

Kamei H: Nuclear granules recognized by some monoclonal antibodies against intermediate filament protein locate on chromosomes during mitosis. Cell Biol Int Rep 1989 Mar; 13(3):291–300

Kamei H, Matsumura H, Aizawa M, Yokoyama H, Shimizu S: [Development of liposome-type biosensors and the application to clinical tests] Nippon Rinsho 1988 Sep; 46(9):2078–85 (13 ref.) **(Jpn)**

Kamei H see Araki Y
Kamei H see Fujii M
Kamei H see Nabeshima T
Kamei H see Oka M
Kamei H see Toki H
Kamei H see Tsunakawa M

Kamei I, Hotta N, Kakuta H, Kimura M, Fukasawa H, Koh N, Sakamoto N: Effects of lipolytic and antilipolytic agents on glycerol and free fatty acid release from isolated adipocytes of normal and diabetic rats. Nagoya J Med Sci 1989 Mar;51(1-4):17–23

Kamei I see Kuwata T
Kamei I see Uematsu Y

Kamei J, Kasuya Y: Effects of double-enkephalin (biphalin), an enkephalin analogue, on respiration and the cough reflex in rats. J Pharmacobiodyn 1988 Sep;11(9):645–50

Kamei J, Ogawa M, Kasuya Y: Effects of GABA antagonists on the pentobarbital-induced depression of respiration and cough in rats. Pharmacol Biochem Behav 1989 Jan; 32(1):357–60

Kamei J, Ogawa M, Kasuya Y: Supersensitivity of 5,7-dihydroxytryptamine-treated rats to the respiratory depressant and antitussive effects of dihydrocodeine. Eur J Pharmacol 1988 Aug 24;153(2-3):305–8

Kamei K, Hara S, Ikenaka T, Murao S: Amino acid sequence of a lysozyme (B-enzyme) from Bacillus subtilis YT-25. J Biochem (Tokyo) 1988 Nov;104(5):832–6

Kamei K, Yamamura Y, Hara S, Ikenaka T: Amino acid sequence of chitinase from Streptomyces erythraeus. J Biochem (Tokyo) 1989 Jun;105(6):979–85

Kamei K, Tsuchida S, Nishikibe M: [Effects of NB-818 on a transient bilateral common carotid arteries occlusion model in Mongolian gerbils] Nippon Yakurigaku Zasshi 1989 Jun;93(6):341–7 (Eng. Abstr.) **(Jpn)**

Kamei K, Shiraki Y, Koga T, Sakai K: Contribution of the tissue angiotensin converting enzyme to the antihypertensive effect of altiopril calcium (MC-838) in spontaneously hypertensive rats. J Pharm Pharmacol 1989 Apr;41(4):279–80

Kamei K see Juji F
Kamei K see Kohiyama R
Kamei K see Nakano H
Kamei K see Nishikibe M
Kamei K see Yamashita N
Kamei M see Harada H
Kamei M see Irino S
Kamei M see Takato T
Kamei N see Sunohara N
Kamei N see Tumi H
Kamei O see Iwata H

Kamei S, Hersch SM, Takasu T, Takei Y: [Acquired immunodeficiency syndrome presenting with neurological symptoms] Nippon Naika Gakkai Zasshi 1989 Mar; 78(3):425–7 **(Jpn)**

Kamei S, Takasu T, Otani S, Tamura M: [Electroencephalographic and computed X-ray tomographic findings in 99 Japanese cases of herpes simplex encephalitis] Rinsho Shinkeigaku 1988 Oct;28(10):1109–17 (Eng. Abstr.) **(Jpn)**

Kamei S, Takasu T, Otani S, Mochizuki Y: [Cerebrospinal fluid findings in 108 Japanese cases of herpes simplex encephalitis] Rinsho Shinkeigaku 1989 Feb;29(2):131–7 (Eng. Abstr.) **(Jpn)**

Kamei S see Mashige F
Kamei S see Takasu T

Kamei T: Two types of head-shaking tests in vestibular examination. Acta Otolaryngol Suppl (Stockh) 1988; 458:108–12

Kamei T, Lee-Okimoto S, Yamada Y, Abe K, Mastumoto T, Niikawa N: Complex chromosome rearrangements: report of three patients. Jinrui Idengaku Zasshi 1988 Sep; 33(3):365–72

Kamei T, Yasunami Y, Terasaka R, Konomi K: Importance of transplant site for prolongation of islet xenograft survival (rat to mouse) after low-temperature culture and cyclosporin A. Transplant Proc 1989 Feb;21(1 Pt 3):2693–4

Kamei T, Nakashima A, Seto H, Kakishita M: Comparison between air CT and MRI in the detection of small acoustic neurinomas. Radiat Med 1989 Jan–Feb;7(1):16–22

Kamei T, Hamabe JI, Matsumoto T, Abe K, Harada N, Ishikiriyama S, Hasegawa T, Miyazaki K, Mizuno S, Narahara K, et al: A molecular deletion study with southern hybridization on typical Prader-Willi syndrome (PWS) patients with various chromosome abnormalities involving 15q11-12 and on an atypical PWS patient with apparently normal karyotype. Jinrui Idengaku Zasshi 1988 Dec; 33(4):477–86

Kamei T see Callery MP
Kamei T see Ishida F
Kamei T see Kobayashi M
Kamei T see Matsumoto T
Kamei T see Ohashi H
Kamei T see Onuma M
Kamei T see Ueda Y
Kamei T see Yaksbe A
Kamei T see Yao E
Kamei T see Yasunami Y
Kamei Y see Kohama Y
Kamei Y see Yamashita M

Kameji R, Rannels SR, Pegg AE, Rannels DE: Spermidine uptake by type II pulmonary epithelial cells in primary culture. Am J Physiol 1989 Jan;256(1 Pt 1):C160–7

Kameji T see Hayashi S
Kameji T see Pegg AE
Kameko M see Kumagai T
Kameko M see Mizuno E
Kamekura M see Choquet CG

Kamel A, Chabbou A, Lariani I, Hamzaoui A, Azzabi S, Zaimi M, el Gharbi B: Utilité des index cliniques dans le pronostic du cancer bronchique. Tunis Med 1987 May;65(5):331–5 (Eng. Abstr.) **(Fre)**

Kamel A, Chabbou A: Loxygénothérapie de longue durée dans l'insuffisance respiratoire chronique. Tunis Med 1988 Aug–Sep;66(8–9):571–7 (27 ref.) **(Fre)**

Kamel A see Chabbou A

Kamel AM, Assem MM, Jaffe ES, Magrath I, Aboul Enein MI, Hindawy DS: Immunological phenotypic pattern of acute lymphoblastic leukaemia in Egypt. Leuk Res 1989; 13(7):519–25

Kamel EG: The effect of xiphidiocercarial infection on the ventricular blood pressure of Lanistes carinatus. J Egypt Soc Parasitol 1989 Dec;19(2):707–16

Kamel EG see Ghally SE
Kamel F see Dumesic DA

Kamel HM, Willmott N, McNicol AM, Toner PG: The use of electron microscopy and immunocytochemistry to characterise spontaneously-arising, transplantable rat tumors. Virchows Arch [B] 1989;57(1):11–8

Kamel IL see Hasirci VN
Kamel JH see Butchart DG
Kamel K see Dawod ST
Kamel K see Halperin ML
Kamel L see Moneret-Vautrin DA

Kamel M see **Atkin SL**
Kamel M see **Barsoum RS**
Kamel M see **Ghaffar YA**
Kamel MA see **Zakaria S**
Kamel MM see **Kassem EM**
Kamel OW, Franklin WA, Ringus JC, Meyer JS: Thymidine labeling index and Ki-67 growth fraction in lesions of the breast. Am J Pathol 1989 Jan;134(1):107–13
el Kamel R see **Fodha M**
Kamel R see **Gray ED**
el Kamel R see **Horchani A**
Kamel RH: Nasal endoscopy in chronic maxillary sinusitis. J Laryngol Otol 1989 Mar;103(3):275–8
Kamel RH: Endoscopic transnasal surgery in chronic maxillary sinusitis. J Laryngol Otol 1989 May; 103(5):492–501
Kamel S see **Wood GW**
Kamel SM, Wheat LJ, Garten ML, Bartlett MS, Tansey MR, Tewari RP: Production and characterization of murine monoclonal antibodies to Histoplasma capsulatum yeast cell antigens. Infect Immun 1989 Mar;57(3):896–901
Kamel Y see **Kanno T**
Kamel-Reid S, Dick JE: Engraftment of immune-deficient mice with human hematopoietic stem cells. Science 1988 Dec 23;242(4886):1706–9
Kamemoto ES, Lan L, Mansour TE: In vivo regulation of phosphorylation level and activity of phosphofructokinase by serotonin in Fasciola hepatica.
Arch Biochem Biophys 1989 Jun;271(2):553–9
Kamen BA see **Furman WL**
Kamen BA see **Lacey SW**
Kamen G, De Luca CJ: Unusual motor unit firing behavior in older adults. Brain Res 1989 Mar 13;482(1):136–40
Kamen G see **Burke JR**
(Kamen MD) Kamen MD, Vernon LP: Comparative studies on bacterial cytochromes. 1955 [classical article]
Biochim Biophys Acta 1989;1000:331–43
Kamen MD: Commentary on 'Comparative Studies of Bacterial Cytochromes'. Biochim Biophys Acta 1989; 1000:329–30
Kamen MD, Vernon LP: Comparative studies on bacterial cytochromes. 1955 [classical article]
Biochim Biophys Acta 1989;1000:331–43
Kamen R see **Shabe Y**
Kamenchuk AA see **Khutorskiĭ VE**
Kamenchuk OI see **Saburova EA**
Kamenczak A see **Pach J**
Kamenestkaia BI see **Vein AM**
Kamenets LIa see **Shchepotin IB**
Kamenetskaia BI, Khaspekova NB, Berezova NIu, Kuterman EM: Rol' lokal'nykh tserebral'nykh mekhanizmov v patologii vegetativnykh funktsii.
Zh Nevropatol Psikhiatr 1988;88(12):35–9 (Eng. Abstr.) **(Rus)**
Kamenetskaia EV see **Barkhatov VIu**
Kamenetskaia MS see **Oleĭnik VA**
Kamenetskiĭ MS, Lezova TF: K voprosu o traktove legochnogo risunka. Vestn Rentgenol Radiol 1988 May-Jun;(3):60–6 (Eng. Abstr.) **(Rus)**
Kamenev IuF see **Cherkes-Zade DI**
Kameneva LI see **Papirov GS**
Kameneva MV see **Gannushkina IV**
Kameneva OP, Alekseev VF, Levitskaia SV: Iridodiagnostika patologii podzheludochnoĭ zhelezy v detskom vozraste. Pediatriia 1988;(5):62–5 **(Rus)**
Kameneva SV see **Rodina NE**
Kamenická L, Nováková I, Masár I, Tirčo S, Magdová K: Vakcína proti tetanu s vyšším obsahom tetanického anatoxínu. Cesk Epidemiol Mikrobiol Imunol 1989 Mar; 38(2):82–8 (Eng. Abstr.) **(Slo)**
Kamenistiaková L see **Lehotský J**
Kamenjicki E, Stefanovic L, Selir Z: Inhalaciona scintigrafija pluća i njeni klinički aspekti. Med Pregl 1989;42(1–2):55–7 (Eng. Abstr.) **(Scr)**
Kamenjicki E see **Stefanovic L**
Kamenka JM see **Chaudieu I**
Kamenka JM see **Koek W**
Kamenka JM see **Maurice T**
Kamenka JM see **Rondouin G**
Kamenker ES see **Zadionchenko VS**
Kamenkovich VM see **Kostelianets NB**
Kamennova LS see **Ananova EV**
Kamennykh LN see **Badalian LO**
Kamennykh LN see **Temin PA**
Kamenov V see **Deschev S**
Kamenov V see **Marinov Kh**
Kamenov V see **Somova L**
Kamenov ZA see **Salieva RM**
Kamenskaia VG, Tomanov LV, Rakhuba IA: Individual'no-tipologicheskie osobennosti otrazheniia intensivnosti akusticheskogo stimula v usrednennykh vyzvannykh potentsialakh mozga zdorovykh ispytuemykh. Fiziol Cheloveka 1988 Jan-Feb;14(1):65–75 **(Rus)**
Kamenskaia VG see **Slezin VB**
Kamenskiĭ AA, Sarycheva NIu, Baturina EIu, Ashmarin IP: Intranazal'noe vvedenie reguliatornykh peptidov.
Vestn Akad Med Nauk SSSR 1988;(10):43–8 (Eng. Abstr.) **(Rus)**
Kamenskiĭ AA see **Sarycheva NIu**
Kamensky YuA see **Degli Esposti M**
Kameo K, Ogawa K, Takeshita K, Nakaike S, Tomisawa K, Sota K: Studies on antirheumatic agents: 3-benzoylpropionic acid derivatives.
Chem Pharm Bull (Tokyo) 1988 Jun;36(6):2050–60
Kameo K see **Takeshita K**
Kameoka H see **Kitamura M**
Kameoka J see **Funada H**
Kameoka K see **Takehara H**
Kameoka K see **Yoshida S**
Kameoka V see **Tseng WS**
Kameoka Y see **Tai YY**
Kameoka Y see **Takayama M**
Kamer FM, Joseph JH: Histoacryl. Its use in aesthetic facial plastic surgery. Arch Otolaryngol Head Neck Surg 1989 Feb;115(2):193–7
Kamer G see **Chen ZG**
Kamerer DB, Lunsford LD, Møller M: Gamma knife: an alternative treatment for acoustic neurinomas.
Ann Otol Rhinol Laryngol 1988 Nov-Dec;97(6 Pt 1):631–5
Kamerer DB see **deVries EJ**
Kamerer DB see **Furman JM**
Kamerer DB see **Rubin J**
Kameristyĭ GA: Travmaticheskiĭ razryv iskusstvennogo pishchevoda. Klin Khir 1988;(10):66 **(Rus)**
Kameristyĭ GA see **Butsenko VN**
Kamerling JP, Rijkse I, Maas AA, van Kuik JA, Vliegenthart JF: Sulfated N-linked carbohydrate chains in porcine thyroglobulin. FEBS Lett 1988 Dec 5;241(1–2):246–50
Kamerling JP see **Becker B**
Kamerling JP see **Bouwstra JB**
Kamerling JP see **Damm JB**
Kamerling JP see **Gerwig GJ**
Kamerling JP see **Gillard BK**
Kamerling JP see **Hård K**
Kamerling JP see **Kerékgyártó J**
Kamerling JP see **van Dam JE**
Kamerling JP see **Van Pelt J**
Kamerling R: Kaliumsuppletie bij diuretica.
Ned Tijdschr Geneeskd 1988 Oct 8;132(41):1899 **(Dut)**
Kamerling S, Wood T, DeQuick D, Weckman TJ, Tai C, Blake JW, Tobin T: Narcotic analgesics, their detection and pain measurement in the horse: a review. Equine Vet J 1989 Jan;21(1):4–12 (63 ref.)
Kamerling SG, Cravens WM, Bagwell CA: Dose-related effects of detomidine on autonomic responses in the horse. J Auton Pharmacol 1988 Sep;8(3):241–9
Kamerling SG see **Strain GM**
Kamermans M, van Dijk BW, Spekreijse H, Zweypfenning RC: Lateral feedback from monophasic horizontal cells to cones in carp retina. I. Experiments. J Gen Physiol 1989 Apr;93(4):681–94
Kamermans M, van Dijk BW, Spekreijse H: Lateral feedback from monophasic horizontal cells to cones in carp retina. II. A quantitative model. J Gen Physiol 1989 Apr; 93(4):695–714
Kamerniitskiĭ AV, Levina IS, Kulikova LE, Korkhov VV, Nikitina GV: Zavisimost' progestagennogo deĭstviia v riadu pregna-D 6-pentaranov ot konformatsii 17beta-atsetil'noĭ bokovoĭ tsepi. Bioorg Khim 1988 Jun;14(6):828–33 (Eng. Abstr.) **(Rus)**
Kamerniitskiĭ AV see **Nikitina GV**
Kamerniitzky AV, Reshetova IG, Ovchinnikov AA, Shamovsky IL, Mansova IA, Mirsalikhova NM: Structural basis of steroid compounds interaction with "digitalis"-receptor sites of Na,K-dependent ATPase. J Steroid Biochem 1989 Jun;32(6):857–63
Kamerow DB see **Beardsley RS**
Kamerow DB see **Ford DE**
Kamesaki H, Miwa H, Ohno Y, Miyanishi S, Yamabe H, Doi S, Arita Y, Ohno H, Tatsumi E, Nishikori M, et al: A novel B cell line established from Ki-1-positive diffuse large cell lymphoma. Jpn J Cancer Res 1988 Nov; 79(11):1193–200
Kamesaki H: [Cytochemical and immunohistological markers of macrophages] Nippon Rinsho 1989 Mar;47(3):560–3 **(Jpn)**
Kamesaki H, Kawano S, Ohno Y, Amano H, Imanaka T, Takahashi Y, Sadatoh N, Takahashi M, Kuroda Y, Kitano M: [Successful management of massive hemoptysis, following pulmonary mycosis by bronchial artery embolization in a patient with acute lymphoblastic leukemia] Rinsho Ketsueki 1989 Apr;30(4):563–7 (Eng. Abstr.) **(Jpn)**
Kamesaki H see **Doi S**
Kamesaki H see **Kadowaki N**
Kamesaki H see **Ohno Y**
Kamesaki H see **Tomii K**
Kamesaki T, Kajii E, Ikemoto S: Purification of the decomposing enzyme from Nepenthes alata against glycophorin B of human red blood cells by high-performance liquid chromatography. J Chromatogr 1989 Apr 14;489(2):384–9
Kameshima N see **Orito E**
Kameshita I see **Tobimatsu T**
Kameswaran L see **Thirugnanasambantham P**
Kametaka S, Miyazaki T, Inoue Y, Hayashi S, Takamori A, Miyake Y, Suginaka H: The effect of ofloxacin on experimental periodontitis in hamsters infected with Actinomyces viscosus ATCC 15987. J Periodontol 1989 May;60(5):285–91
Kametani F see **Ishii T**
Kametani F see **Kitagawa S**
Kametani F see **Yoshikawa K**
Kametani H, Kesner RP: Retrospective and prospective coding of information: dissociation of parietal cortex and hippocampal formation. Behav Neurosci 1989 Feb; 103(1):84–9
Kametani H see **Yamada M**
Kametani M see **Nagai K**
Kametani M see **Nishio M**
Kameya K see **Okeda R**
Kameya S see **Ohya K**
Kameya S see **Takeshita T**
Kameya S see **Yousuf M**
Kameya T: Malignant pituitary tumors. Pathol Res Pract 1988 Sep;183(5):620–2
Kameya T see **Miyazaki H**
Kameya T see **Okuda T**
Kameya T see **Ooi A**
Kameya T see **Yamada H**
Kameyama A see **Kameyama M**
Kameyama H, Kanaoka K, Hamada N, Nishizawa K, Nagatsu T: [Management of personnel exposure data with a personal computer] Radioisotopes 1988 Oct;37(10):564–7 (Eng. Abstr.) **(Jpn)**
Kameyama H see **Hamada N**
Kameyama H see **Inokuchi T**
Kameyama H see **Kuchiwaki H**
Kameyama J, Okumura T, Kawauchi S, Sakurai M: Pleomorphic adenoma with translocation (3;8)(p24;q13) in a child [letter] Cancer Genet Cytogenet 1988 Oct 15; 35(2):281–2
Kameyama K, Imai K, Itoh T, Taniguchi M, Miura K, Kurosawa Y: Convenient plasmid vectors for construction of chimeric mouse/human antibodies. FEBS Lett 1989 Feb 27;244(2):301–6
Kameyama K, Tanaka S, Ishida Y, Hearing VJ: Interferons modulate the expression of hormone receptors on the surface of murine melanoma cells. J Clin Invest 1989 Jan; 83(1):213–21
Kameyama K, Montague PM, Hearing VJ: Expression of melanocyte stimulating hormone receptors correlates with mammalian pigmentation, and can be modulated by interferons. J Cell Physiol 1988 Oct;137(1):35–44
Kameyama K see **Akahori Y**
Kameyama K see **Bando H**
Kameyama K see **Kimura S**
Kameyama K see **Sawada H**
Kameyama K see **Tanaka K**
Kameyama K see **Yoshimura T**
Kameyama L see **Guarneros G**
Kameyama M, Fukuda I, Imaoka S, Furukawa H, Ishikawa O, Kubuto T, Sasaki Y, Hiratsuka M, Shibaga T, Koyama H, et al: [Stagnation of liver blood and effectiveness of intra-arterial chemotherapy in metastatic colorectal cancer] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 2):2894–6 (Eng. Abstr.) **(Jpn)**
Kameyama M, Kameyama A, Nakayama T, Kaibara M: Tissue extract recovers cardiac calcium channels from 'run-down'. Pflugers Arch 1988 Aug;412(3):328–30
Kameyama M, Fukuda I, Imaoka S, Sasaki Y, Shibata T, Furukawa H, Koyama H, Iwanaga T, Fujita M, Tanaka S, et al: [Transcatheter chemoembolization using Lipiodol cisplatin sandwich therapy of liver metastasis of colorectal cancer] Nippon Gan Chiryo Gakkai Shi 1988 Oct 20; 23(10):2568–74 (Eng. Abstr.) **(Jpn)**
Kameyama M: [Geriatric medicine in future]
Nippon Ronen Igakkai Zasshi 1989 Jan;26(1):1–10 (30 ref.) (Eng. Abstr.) **(Jpn)**
Kameyama M see **Abe K**
Kameyama M see **Fujimoto N**
Kameyama M see **Furukawa H**
Kameyama M see **Fushimi H**
Kameyama M see **Harada K**
Kameyama M see **Hiratsuka M**
Kameyama M see **Hirono N**
Kameyama M see **Inoue K**
Kameyama M see **Ishiwata K**
Kameyama M see **Kaibara M**
Kameyama M see **Kishino B**
Kameyama M see **Matsumoto S**
Kameyama M see **Nakamura M**
Kameyama M see **Nakamura S**
Kameyama M see **Narita M**
Kameyama M see **Ninomiya H**
Kameyama M see **Nishimura M**
Kameyama M see **Nishiura I**
Kameyama M see **Ohtsuka M**
Kameyama M see **Ozawa K**
Kameyama M see **Sasaki Y**
Kameyama M see **Satoh H**
Kameyama M see **Sawada H**
Kameyama M see **Shigematsu K**
Kameyama M see **Tanaka S**
Kameyama M see **Tohyama I**
Kameyama M see **Tomimoto H**
Kameyama M see **Yasuda Y**
Kameyama S, Tanaka R, Tsuchida T: Pure motor hemiplegia due to pontine hemorrhage [letter] Stroke 1989 Sep; 20(9):1288
Kameyama S, Kuroki M, Toyama M, Watanabe M, Kaneko H: Interhemispheric epithelial cyst. Case report.
Surg Neurol 1988 Nov;30(5):391–5 (32 ref.)
Kameyama S see **Akaza H**
Kameyama S see **Aso Y**
Kameyama S see **Takayama N**

Kameyama T, Futami M, Nakayoshi N, Sujaku C, Yamamoto S: Shedding of herpes simplex virus type 1 into saliva in patients with orofacial fracture. J Med Virol 1989 Jun; 28(2):78–80

Kameyama T, Sujaku C, Yamamoto S, Hwang CB, Shillitoe EJ: Shedding of herpes simplex virus type 1 into saliva. J Oral Pathol 1988 Nov;17(9–10):478–81

Kameyama T, Takahashi A, Matsumoto H, Kurasawa S, Hamada M, Okami Y, Ishizaka M, Takeuchi T: Thrazarine, a new antitumor antibiotic. I. Taxonomy, fermentation, isolation and biological properties. J Antibiot (Tokyo) 1988 Nov;41(11):1561–7

Kameyama T, Nabeshima T, Katoh A, Ogawa S: [Effect of naftidrofuryl oxalate (LS–121) on experimental amnesia model in rats] Nippon Yakurigaku Zasshi 1988 Oct; 92(4):241–50 (Eng. Abstr.) **(Jpn)**

Kameyama T see **Asanoi H**
Kameyama T see **Ichihara K**
Kameyama T see **Ishizaka S**
Kameyama T see **Matsui O**
Kameyama T see **Nabeshima T**
Kameyama T see **Ohta T**
Kameyama T see **Takahashi A**
Kameyama T see **Ukai M**
Kameyama Y see **Kato K**
Kameyama Y see **Maeda H**
Kameyama Y see **Mizohata M**
Kameyama Y see **Suzumura Y**
Kameyama Y see **Yamada H**
Kameyama Y see **Yashiro K**
Kameyama M see **Nomura A**

Kamezawa Y, Nakahara T: Purification and characterization of streptococcal erythrogenic toxin type A produced by Streptococcus pyogenes strain NY–5 cultured in the synthetic medium NCTC–135. Comparison with the dialyzed medium (TP medium)–derived toxin. Microbiol Immunol 1989;33(3):183–94

Kamhira O see **Sugiyama T**

Kamholtz RG, Cronan JJ, Dorfman GS: Obstruction and the minimally dilated renal collecting system: US evaluation. Radiology 1989 Jan;170(1 Pt 1):51–3

Kamholz J, Toffenetti J, Lazzarini RA: Organization and expression of the human myelin basic protein gene. J Neurosci Res 1988 Sep;21(1):62–70

Kamholz J see **Mokuno K**
Kamholz J see **Tiedeman AA**
Kamholz SL see **Allam AA**
Kamholz SL see **Chechani V**
Kamholz SL see **Vaquer RA**

Kami T, Wong AC, Kim IG: A simple method for the treatment of the inverted nipple. Ann Plast Surg 1988 Oct; 21(4):316–21

Kamibayashi Y see **Nishi M**
Kamide M see **Furukawa M**
Kamide M see **Nishimura T**

Kamide R, Nimura M, Ueda H, Imamura S, Yamamoto S, Yoshida H, Kukita A: Clinical evaluation of ketotifen for chronic urticaria: multicenter double–blind comparative study with clemastine. Ann Allergy 1989 Apr;62(4):322–5

Kamide R, Nomura N, Nimura M: Characterization of mast cells residing in cutaneous neurofibromas. Dermatologica 1989;179 Suppl 1:124

Kamide R see **Yamagishi R**

Kamido H, Matsuzawa Y, Tarui S: Lipid composition of platelets from patients with atherosclerosis: effect of purified eicosapentaenoic acid ethyl ester administration. Lipids 1988 Oct;23(10):917–23

Kamidono S, Arakawa S, Ishigami J, Sasai S, Kumamoto Y, Kawamura N, Ohkoshi M, Suzuki K, Naide Y, Ohkawa M, et al: [Proposal of a standard method for clinical evaluation of antimicrobial agents in prostatitis—specifications of patients and criteria for evaluation of clinical efficacy] Hinyokika Kiyo 1989 Mar;35(3):427–45 (Eng. Abstr.) **(Jpn)**

Kamidono S see **Arakawa S**
Kamidono S see **Eto H**
Kamidono S see **Fujisawa M**
Kamidono S see **Gohji K**
Kamidono S see **Gotoh A**
Kamidono S see **Hamaguchi T**
Kamidono S see **Ishikawa J**
Kamidono S see **Kondo K**
Kamidono S see **Kumamoto Y**
Kamidono S see **Maeda H**
Kamidono S see **Matsumoto O**
Kamidono S see **Morishita S**
Kamidono S see **Ogawa T**
Kamidono S see **Ohmori H**
Kamidono S see **Tadera S**
Kamidono S see **Yamanaka N**

Kamien JB, Woolverton WL: A pharmacological analysis of the discriminative stimulus properties of d–amphetamine in rhesus monkeys. J Pharmacol Exp Ther 1989 Mar; 248(3):938–46

Kamien M: Concepts, questions and goals in general practice. Are you asking the right questions? Aust Fam Physician 1989 Jul;18(7):815–6, 818, 820–1 passim 823

Kamieniecka Z see **Jensen TS**
Kamieniecka Z see **Salim YS**
Kamigaki M see **Ohmi H**
Kamigaki M see **Sato H**
Kamiguchi T see **Tsuji N**

Kamigawara N: [Retrospective assessment of the effectiveness of BCG vaccination by multiple puncture method (Kuchiki's needle) in childhood tuberculosis] Kekkaku 1989 Apr;64(4):305–11 (Eng. Abstr.) **(Jpn)**

Kamiguti AS, Theakston RD, Tomy SC: An investigation of the coagulant activity of the venom of the saw–scaled viper (Echis carinatus) from Saudi Arabia. Ann Trop Med Parasitol 1988 Oct;82(5):503–9

Kamihara S see **Miyahara T**

Kamihara T, Omi K: Increase in cyclic AMP content with enhanced phosphatidylinositol turnover in the cells of Candida tropicalis during mycelial growth caused by ethanol. Yeast 1989 Apr;5 Spec No:S437–9

Kamihara T see **Omi K**
Kamihara T see **Yamamura M**

Kamihata H, Kurimoto T, Shimada T, Karakawa M, Matsuura T, Ogura E, Hata T, Hamaguchi Y, Inada M, Nishiyama Y: [Infarct size related to the distribution and site of coronary artery lesions studied by the unfolded map technique using single photon emission computed tomography] J Cardiol 1988 Mar;18(1):31–41 (Eng. Abstr.) **(Jpn)**

Kamihata T see **Ishida M**

Kamihira S, Sohda H, Oyakawa N, Moriuti Y, Momita S, Ikeda S, Yamada Y, Ichimaru M, Kinosita K, Okuda H, et al: Immunoglobulin classes of antibody for human T–lymphotropic virus type–I (HTLV–I) in healthy donors and HTLV–I–associated disorders. Vox Sang 1989; 56(3):168–73

Kamihira S see **Ichimaru M**
Kamihira S see **Moriuchi Y**
Kamihira S see **Sawada T**
Kamihira S see **Yasuma F**

Kamii H, Ogawa A, Sakurai Y, Kayama T: [Anterior inferior cerebellar artery aneurysm with a sudden onset of caudal cranial nerve symptoms] No Shinkei Geka 1989 Apr; 17(4):387–91 (Eng. Abstr.) **(Jpn)**

Kamiike O see **Nishimoto H**
Kamiishi H see **Isogai N**

Kamiji T, Maeda M, Matsumoto K, Nishioka K: Microvascular anastomosis using polyethylene glycol 4000 and fibrin glue. Br J Plast Surg 1989 Jan;42(1):54–8

Kamijima K see **Murasaki M**
Kamijima K see **Yagi G**

Kamijo K, Yachi A: Hypothalamic hormones: clinical aspects. Pathol Res Pract 1988 Sep;183(5):532–4 (12 ref.)

Kamijo K, Kawasaki K, Sato M, Yachi A: [Clinical studies on the relation of abnormal growth hormone secretions to hepatic diabetes mellitus in patients with hepatocellular carcinoma] Gan No Rinsho 1989 Jun;35(7):775–9 (Eng. Abstr.) **(Jpn)**

Kamijo K, Yachi A, Tanabe K, Daibo M: Clinical diagnosis of pituitary adenoma. Pathol Res Pract 1988 Sep; 183(5):538–9

Kamijo K, Kawasaki K, Sato M, Yachi A, Bannai S, Takanashi N: Effect of thyrotropin releasing hormone injection on blood growth hormone (GH), TSH and growth hormone releasing hormone (GHRH) concentrations in cancer patients. Endocrinol Jpn 1988 Dec;35(6):827–31

Kamijo N see **Yamaguchi K**

Kamijo R, Takeda K, Nagumo M, Kosno K, Hasegawa A, Inaka K, Ikehara M: Induction of differentiation of human monoblastic and myeloblastic leukemia cell lines by TNF muteins [published erratum appears in Biochem Biophys Res Commun 1989 Jun 30;161(3):1348] Biochem Biophys Res Commun 1989 Apr 28;160(2):820–7

Kamijo R, Takeda K, Nagumo M, Kosno K: Suppression of TNF–stimulated proliferation of diploid fibroblasts and TNF–induced cytotoxicity against transformed fibroblasts by TGF–beta. Biochem Biophys Res Commun 1989 Jan 16;158(1):155–62

Kamijo T see **Akahane K**
Kamijo T see **Ichikawa M**
Kamijo T see **Iizuka K**
Kamijoh Y see **Wakui K**
Kamijyo H see **Takahashi Y**
Kamijyo Y see **Oda Y**
Kamikawa M see **Watanabe H**

Kamikawa Y: [Synergistic interaction between anti–allergic drugs and beta 2–stimulants on neurogenic contractions of guinea–pig isolated bronchial muscle] Arerugi 1989 Feb; 38(2):86–92 (Eng. Abstr.) **(Jpn)**

Kamikawa Y, Shimo Y: Adenosine selectively inhibits noncholinergic transmission in guinea pig bronchi. J Appl Physiol 1989 May;66(5):2084–91

Kamikawa Y: Inhibitory effect of anti–allergic drugs on cholinergic and non–cholinergic neurotransmissions of guinea pig bronchial muscle in vitro. Ann Allergy 1989 Jul;63(1):59–63

Kamikawa Y: [Inhibitory effect of bronchodilators on cholinergic and peptidergic contractions of guinea–pig isolated bronchial muscle] Arerugi 1989 Jan;38(1):23–30 (Eng. Abstr.) **(Jpn)**

Kamikawaji N see **Ikeda T**

Kamikonya N, Hishikawa Y, Taniguchi M, Tanaka S, Miura T, Yamamura T, Kuroki T, Utsunomiya J: [Preoperative high–dose–rate intracavitary irradiation for rectal cancer: preliminary study] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Apr 25; 48(4):523–5 (Eng. Abstr.) **(Jpn)**

Kamikonya N see **Hishikawa Y**
Kamikouchi T see **Ishi K**
Kamikubo K see **Imai T**
Kamikubo K see **Nakamura S**
Kamikura I see **Chida K**

Kamikura M, Nakazato K, Tanimura A: [Estimation of daily intake of glycyrrhizic acid according to the market basket studies in Japan (I)] Eisei Shikenjo Hokoku 1988; (106):130–6 (Eng. Abstr.) **(Jpn)**

Kamil E see **Ettenger RB**
Kamil S see **Traverso HP**
Kamilaris T see **Sternberg EM**
Kamilaris TC see **Debold CR**
Kamilaris TC see **Pavlou SN**

Kamili MA, Allaqaband GQ, Ali G, Shah MY, Sheikh AS: Comparative study of oxprenolol and atenolol in the treatment of hypertension. Indian Heart J 1988 Nov–Dec; 40(6):471–4

Kamilova TA see **Zhakovskaia ZA**
Kaminaya M see **Ezaki I**

Kamimoto Y, Gatmaitan Z, Hsu J, Arias IM: The function of Gp170, the multidrug resistance gene product, in rat liver canalicular membrane vesicles. J Biol Chem 1989 Jul 15;264(20):11693–8

Kamimura A see **Morita T**
Kamimura A see **Yagi K**

Kamimura H, Koga N, Oguri K, Yoshimura H, Inoue H, Sato K, Ohkubo M: [Studies on distribution, excretion and subacute toxicity of squalane in dogs] Fukuoka Igaku Zasshi 1989 May;80(5):269–80 (Eng. Abstr.) **(Jpn)**

Kamimura H see **Koga N**
Kamimura H see **Sakaguchi M**

Kamimura K, Tone T, Nishioka K, Nishiyama S: [Induction of mucin deposition in mouse skin by serum from a patient with lichen myxedematosus] Nippon Hifuka Gakkai Zasshi 1988 Sep;98(10):1039–44 (Eng. Abstr.) **(Jpn)**

Kamimura K see **Kanzaki T**
Kamimura K see **Nishioka K**
Kamimura K see **Teramoto N**
Kamimura K see **Yamauchi N**
Kamimura K see **Yonezaka S**
Kamimura M see **Nishio T**
Kamimura M see **Takeo S**

Kamimura N, Shichida K, Tomita Y, Takashima S, Takeshita K: Spinal somatosensory evoked potentials in infants and children with spinal cord lesions. Brain Dev 1988; 10(6):355–9

Kamimura N see **Takeshita K**
Kamimura N see **Tomita Y**
Kamimura R see **Morishita Y**

Kamimura S, Kamiya R: High–frequency nanometre–scale vibration in 'quiescent' flagellar axonemes. Nature 1989 Aug 10;340(6233):476–8

Kamimura T see **Ashida M**
Kamimura T see **Fujita K**
Kamimura T see **Matsumoto Y**
Kamimura T see **Mine Y**
Kamimura T see **Nishimura S**
Kamimura T see **Saitoh T**
Kamimura Y see **Kurisaka M**
Kamin W see **Stolp W**

Kamina P, Chassignaud JP: Soutènement et suspension des viscères pelviens chez la femme. Anatomie fonctionnelle et chirurgicale. J Gynecol Obstet Biol Reprod (Paris) 1988; 17(7):835–48 (Eng. Abstr.) **(Fre)**

Kamine J see **Kenney S**
Kamine J see **Pagano JS**
Kaminer B see **Henson JH**

Kaminer LS, Williams SF, Beschorner J, O'Brien S, Golick J, Bitran JD: High dose chemotherapy with autologous hematopoietic stem cell support in the treatment of refractory stage IV breast carcinoma. Bone Marrow Transplant 1989 Jul;4(4):359–62

Kaminer Y, Bukstein O: Adolescent chemical use and dependence: current issues in epidemiology, treatment and prevention. Acta Psychiatr Scand 1989 May;79(5):415–24 (54 ref.)

Kaminer Y, Robbins DR: Insulin misuse: a review of an overlooked psychiatric problem. Psychosomatics 1989 Winter;30(1):19–24 (70 ref.)

Kaminer Y: [Therapeutic approach to chemical drug addiction] Harefuah 1989 Feb 1;116(3):170–2 **(Heb)**

Kaminer Y see **Bukstein OG**
Kaminer Y see **Cohen Y**

Kaminishi H, Hagihara Y, Tanaka M, Cho T: Degradation of bovine achilles tendon collagen by Candida albicans proteinase. J Med Vet Mycol 1988;26(5):315–8

Kaminishi H see **Hagihara Y**

Kaminishi K, Yanagishita T, Kako KJ: Oxidant injury to isolated heart cells. Can J Cardiol 1989 Apr;5(3):168–74

Kaminishi M see **Kuramoto S**

Kaminishi T, Matsuoka T, Yanagishita T, Kako KJ: Increase vs. decrease of calcium uptake by isolated heart cells induced by H2O2 vs. HOCl. Am J Physiol 1989 Mar;256(3 Pt 1):C598–607

Kaminishi T, Kako KJ: Sensitivity to oxidants of

mitochondrial and sarcoplasmic reticular calcium uptake in saponin-treated cardiac myocytes. Basic Res Cardiol 1989 May-Jun;84(3):282-90

Kaminishi T see **Tsuiki K**

Kaminska ME see **Antos'ev AA**

Kaminska ME see **Pytel' InA**

Kaminker AJ, Carrera LO: Fisiopatología de la microangiopatía trombótica. Sangre (Barc) 1989 Apr; 34(2):130-5 (71 ref.) **(Spa)**

Kamínková J, Havlík J: Imunologické abnormality při HIV pozitivitě. Cas Lek Cesk 1988 Aug 5;127(32):1011-3 (Eng. Abstr.) **(Cze)**

Kamínková J, Havlík J: HIV infekce v dětském věku. Ceské Pediatr 1989 Mar;44(3):129-32 (Eng. Abstr.) **(Cze)**

Kamínková J see **Horáčková M**

Kamino H, Ratech H: Improved detection of aneuploidy in malignant melanoma using multiparameter flow cytometry for S100 protein and DNA content. J Invest Dermatol 1989 Sep;93(3):392-6

Kamino H, Lee JY, Berke A: Pleomorphic fibroma of the skin: a benign neoplasm with cytologic atypia. A clinicopathologic study of eight cases. Am J Surg Pathol 1989 Feb;13(2):107-13

Kamino H see **Corominas M**

Kamino K, Konuro H, Sakai T: Regional gradient of pacemaker activity in the early embryonic chick heart monitored by multisite optical recording. J Physiol (Lond) 1988 Aug;402:301-14

Kamino K, Miki T, Takai S, Yoshida MC, Takahashi N, Muramatsu M: A TaqI polymorphism at human homeo box gene locus on chromosome 12. Nucleic Acids Res 1988 Dec 9;16(23):11387

Kamino K see **Yamamura K**

Kamino T see **Kobayashi N**

Kamino T see **Usuki N**

Kaminogawa S, Shimoda M, Kurisaki J, Yamauchi K: Application of a monoclonal antibody to a comparative study of alpha-lactalbumins from various species. J Dairy Sci 1989 May;72(5):1124-9

Kaminogawa S see **Watabe S**

Kaminogo M see **Hirata K**

Kaminoh T see **Minakuchi K**

Kaminoh Y, Tashiro C, Kamaya H, Ueda I: Depression of phase-transition temperature by anesthetics: nonzero solid membrane binding. Biochim Biophys Acta 1988 Dec 22; 946(2):215-20

Kaminoh Y, Inoue T, Ma SM, Ueda I, Lin SH: Membrane-buffer partition coefficients of tetracaine for liquid-crystal and solid-gel membranes estimated by direct ultraviolet spectrophotometry. Biochim Biophys Acta 1988 Dec 22;946(2):337-44

Kamińska AM see **Finowicka J**

Kamińska B: Antydopaminergiczne działanie metoklopramidu na jądro i najądrze szczura. Ann Acad Med Stetin 1988;34:69-86 (Eng. Abstr.) **(Pol)**

Kamińska B see **Kaczmarek L**

Kamińska B see **Kuźnicki J**

Kaminska B see **Manteuffel-Cymborowska M**

Kamińska D, Wielopolska M: Krwiomocz u dzieci chorych na hemofilię. Pediatr Pol 1988 May;63(5):306-11 (Eng. Abstr.) **(Pol)**

Kamińska D see **Adamowicz-Salach A**

Kamińska D see **Gregosiewicz A**

Kaminska D see **Hauner H**

Kaminska GM see **Rozental JM**

Kamińska H see **Boróa P**

Kaminská L see **Michalko T**

Kamińska T see **Kandefer-Szerszeń M**

Kaminska Z see **Wilkinson R**

Kamińska-Olechowiczowa B see **Koraszewska-Matuszewska B**

Kaminskaia GO, Stepanian IE, Zhukova NL: Sostoianie sistemy proteinazy-ingibitory v bronkhoal'veoliarnom soderzhimom u bol'nykh s diffuznymi porazheniiiami legkikh. Vopr Med Khim 1988 Nov-Dec;34(6):100-4 (Eng. Abstr.) **(Rus)**

Kaminskaia GO, Minster VA, Balta NG: Vzaimosviaz' razvitiia bronkhoobstruktivnogo sindroma s nakopleniem biologicheski aktivnykh veshchestv v bronkhoal'veoliarnom soderzhimom u bol'nykh tuberkulezom legkikh. Probl Tuberk 1988;(9):31-6 (Eng. Abstr.) **(Rus)**

Kaminskaia GO see **Klevno NI**

Kaminskaia NM see **Lanina SIa**

Kaminskas E, Li JC: DNA fragmentation in permeabilized cells and nuclei. The role of (Ca2+ + Mg2+)-dependent endodeoxyribonuclease. Biochem J 1989 Jul 1;261(1):17-21

Kaminskene B see **Martsinkiavichius A**

Kamiński A see **Stapiński A**

Kamiński BT see **Rzempołuch J**

Kaminski D see **Hackett GI**

Kaminski DL: Arachidonic acid metabolites in hepatobiliary physiology and disease. Gastroenterology 1989 Sep; 97(3):781-92 (135 ref.)

Kaminski DL, Deshpande YG, Westfall S, Herbold D: Evaluation of prostacyclin production by human gallbladder. Arch Surg 1989 Mar;124(3):277-80

Kaminski DL see **Broms JJ**

Kaminski DL see **O'Loughlin KC**

Kaminski DL see **Westfall SG**

Kaminski E, Hows J, Brookes P, Mackinnon S, Hughes T, Avakian O, Sharrock C, Goldman J, Batchelor JR: Alloreactive cytotoxic T-cell frequency analysis and HLA matching for bone marrow transplants from HLA matched unrelated donors. Transplant Proc 1989 Feb;21(1 Pt 3):2976-7

Kaminski E, Sharrock C, Hows J, Ritter M, Arthur C, McKinnon S, Batchelor JR: Frequency analysis of cytotoxic T lymphocyte precursors—possible relevance to HLA-matched unrelated donor bone marrow transplantation. Bone Marrow Transplant 1988 Mar; 3(2):149-55

Kaminski E see **Hows J**

Kaminski EJ see **Forbes DP**

Kaminski EJ see **Helseth DL Jr**

Kaminski ER: How important is histocompatibility in bone marrow transplantation? Bone Marrow Transplant 1989 Jul;4(4):439-44 (27 ref.)

Kaminski HJ, Katzman M, Wiest PM, Ellner JJ, Gifford DR, Rackley R, Iskandar SS, Lederman MM: Cardiomyopathy associated with the acquired immune deficiency syndrome. J Acquir Immune Defic Syndr 1988;1(2):105-10

Kaminski HJ, Ruff RL: Neurologic complications of endocrine diseases. Neurol Clin 1989 Aug;7(3):489-508 (136 ref.)

Kamiński J see **Iwaskiewicz S**

Kamiński J see **Zalewska-Kręcicka M**

Kaminski JA: Hazardous waste minimization: Part VII (B). Hazardous waste minimization within the Department of Defense. JAPCA 1988 Sep;38(9):1174-85

Kaminski JJ, Solomon DM, Conn DJ, Wong SC, Chiu PJ, Masea T, Siegel MI, Watnick AS: Antiinflammatory activity of a series of substituted 2,3-dihydro-6-hydroxypyrimido[2,1-f]purine-4,8(1H,9H)-diones. J Med Chem 1989 May;32(5):1118-27

Kaminski JJ, Puchalski C, Solomon DM, Rizvi RK, Conn DJ, Elliott AJ, Lovey RG, Guzik H, Chiu PJ, Long JF, et al: Antiulcer agents. 4. Conformational considerations and the antiulcer activity of substituted imidazo[1,2-a]pyridines and related analogues. J Med Chem 1989 Aug;32(8):1686-700

Kaminski JJ see **Sherlock MH**

Kaminski JM see **Kennedy WP**

Kaminski JM see **Quigg JM**

Kaminski JR see **Gorga MP**

Kamiński K: Biochemiczne wskaźniki nowotworów narządów płciowych kobiecych. I. Polipeptydowy antygen tkankowy (TPA). Ginekol Pol 1988 Dec;59(12):739-43 (42 ref.) (Eng. Abstr.) **(Pol)**

Kamiński K: Biochemiczne wskaźniki nowotworów narządów płciowych kobiecych. II. Antygen Ca 125. Ginekol Pol 1988 Jun;59(6):376-80 (19 ref.) (Eng. Abstr.) **(Pol)**

Kamiński M, Starek A, Plewka A: Ochronne działanie fenobarbitalu w toksycznym uszkodzeniu wątroby węglowodorami nafty u szczurów. Folia Med Cracov 1988; 29(1-2):87-98 (Eng. Abstr.) **(Pol)**

Kaminski M, Metenier L, Sykiotis M, Ryder OA, Demontoy MC: Common and species-specific esterases of Equidae—IV. Horse of przewalski, onager and Zebra hartmannae. Comp Biochem Physiol [B] 1978;61(3):357-64

Kaminski M, Blondel B, Bréart G: Management of pregnancy and childbirth in England and Wales and in France. Paediatr Perinat Epidemiol 1988 Jan;2(1):13-24 (45 ref.)

Kaminski M: The biochemical evolution of the horse. Comp Biochem Physiol [B] 1979,63(2):175-8 (24 ref.)

Kaminski M see **Abeahaim L**

Kaminski M see **Blondel B**

Kamiński M see **Czekaj P**

Kaminski M see **Gügler H**

Kaminski M see **Lacotte G**

Kamiński M see **Plewka D**

Kamiński M see **Starek A**

Kamiński M see **Szkilnik R**

Kaminski MJ see **Rozental JM**

Kaminski MS see **Ervin PR Jr**

Kaminski MS see **Wahl RL**

Kaminski MS see **Weiner GJ**

Kaminski MV Jr see **Rogers BH**

Kaminski NE, Jordan SD, Page D, Kim BS, Holsapple MP: Suppression of humoral immune responses by dialkylnitrosamines: structure-activity relationships. Fundam Appl Toxicol 1989 Feb;12(2):321-32

Kaminski NE, Jordan SD, Holsapple MP: Suppression of humoral and cell-mediated immune responses by carbon tetrachloride. Fundam Appl Toxicol 1989 Jan;12(1):117-28

Kaminski PA, Norel F, Desnoues N, Kush A, Salzano G, Elmerich C: Characterization of the fixABC region of Azorhizobium caulinodans ORS571 and identification of a new nitrogen fixation gene. Mol Gen Genet 1988 Nov; 214(3):496-502

Kaminski PF, Sorosky JI, Wheelock JB, Stevens CW Jr: The significance of atypical cervical cytology in an older population. Obstet Gynecol 1989 Jan;73(1):13-5

Kaminski PF see **Lee D**

Kaminski PF see **Lyon DS**

Kaminski PM, Proctor KG: Attenuation of no-reflow phenomenon, neutrophil activation, and reperfusion injury in intestinal microcirculation by topical adenosine. Circ Res 1989 Aug;65(2):426-35

Kamiński S see **Trojanowski T**

Kaminski U see **Marx D**

Kaminskiĭ AM: Statisticheskiĭ analiz porazhaemosti naseleniia kariesom zubov. Stomatologiia (Mosk) 1989 May-Jun; 68(3):76-7 **(Rus)**

Kaminskiĭ SN: Kriterii otsenki dostovernosti i informativnosti diagnosticheskikh dannykh pri nevrologicheskikh issledovaniiakh. Zh Nevropatol Psikhiatr 1988;88(7):102-4 (Eng. Abstr.) **(Rus)**

Kaminskiĭ VI see **Vovk IuV**

Kaminskiĭ IuL see **Bekhtereva NP**

Kaminskiĭ IuL see **Dan'ko SG**

Kaminskiĭ IuV, Iakovlev AA, Krivolevich EB: Osnovnye napravleniia sovmestnoĭ raboty kafedr i sanépid-stantsiĭ po podgotovke spetsialistov sanitarno-gigienicheskogo profilia. Gig Sanit 1988 Jun;(6):35-8 **(Rus)**

Kaminskiĭ IuV, Kolesnnikov VI: Mikrotsirkuliatornoe ruslo i gladkomyshechnye kletki magistral'nykh arteriĭ pri nekotorykh revmaticheskikh zabolevaniiakh. Arkh Patol 1989;51(4):9-15 (Eng. Abstr.) **(Rus)**

Kaminskiĭ IuV: K 30-letiiu kafedry patologicheskoĭ anatomii Vladivostokskogo meditsinskogo instituta. Arkh Patol 1988;50(10):84-6 **(Rus)**

Kamińskka D see **Adamowicz-Salach A**

Kaminsky CA, De Kaminsky AR, Costantini SE, Abulafia J: Paniculitis nodular migratoria eosinofílica (gnathostomiasis humana). Med Cutan Ibero Lat Am 1989;17(3):158-62 (Eng. Abstr.) **(Spa)**

Kaminsky CA see **de Kaminsky AR**

Kaminsky J see **Dörner R**

Kaminsky LA see **Knowlton RG**

Kaminsky LS, Fraser JM: Multiple aspects of the toxicity of fluroxene and its metabolite 2,2,2-trifluoroethanol. CRC Crit Rev Toxicol 1988;19(2):87-112 (112 ref.)

Kaminsky LS see **Chao ES**

Kaminsky LS see **Silkworth JB**

Kaminsky LS see **Spink DC**

Kaminsky ME see **Overmeyer K**

Kaminsky P, Hirsch E, Kiesman M, Beurrier D: Fibrose rétropéritonéale après traitement par la bromocriptine. Presse Med 1989 Apr 15;18(15):777 **(Fre)**

Kaminsky R, Zweygarth E: Feeder layer-free in vitro assay for screening antitrypanosomal compounds against Trypanosoma brucei brucei and T. b. evansi. Antimicrob Agents Chemother 1989 Jun;33(6):881-5

Kaminsky R, Zweygarth E: Effect of in vitro cultivation on the stability of resistance of Trypanosoma brucei brucei to diminazene, isometamidium, quinapyramine, and Mel B. J Parasitol 1989 Feb;75(1):42-5

Kaminsky R see **Black SJ**

Kaminsky R see **Zweygarth E**

Kaminsky S, Schulz B: Darstellbarkeit multipler Neurofibrome mittels Gadolinium-DTPA unterstützter MRT: Ein Fallbeispiel. Rontgenblatter 1988 Dec; 41(12):492-4 (Eng. Abstr.) **(Ger)**

Kaminsky S, Smith LJ, D'Souza SW: Human gastric lipase. Effects of fatty acid and bovine serum albumin on in vitro activity. Scand J Clin Lab Invest 1988 Oct;48(6):583-7

Kaminsky SG see **Shimamura K**

Kaminsky YG, Kosenko EA: Diurnal changes in succinate and D-3-hydroxybutyrate dehydrogenase activities of rat liver mitochondria after chronic alcohol consumption and withdrawal. Comp Biochem Physiol [C] 1988;90(1):79-82

Kaminstein P: Importance of the transference and therapeutic alliance in pharmacotherapy [letter] Am J Psychiatry 1989 Mar;146(3):404-5

Kamio K see **Sakakibara N**

Kamio M see **Uchiyama T**

Kamio T, Sameshima K, Irie J, Shigematsu K, Kawai K, Tsuchiyama H, Nakano M: [Two cases of amylase-producing lung cancer] Gan No Rinsho 1989 May; 35(6):735-40 (Eng. Abstr.) **(Jpn)**

Kamio T see **Fujisaki K**

Kamio T see **Katayama T**

Kamio T see **Kawazu S**

Kamio T see **Kobayashi Y**

Kamio Y, Yaden A, Futamata H, Matsubara F, Fujimura M, Kanamori K, Matsuda T: [Effect of deep inspiration on measurement of bronchial responsiveness to methacholine—evaluation by partial and maximum expiratory flow-volume curve] Rinsho Byori 1988 Dec; 36(12):1447-53 **(Jpn)**

Kamio Y see **Hayashi T**

Kamio Y see **Yaden A**

Kamiryo T: [Introduction to genetic engineering. XII. Biogenesis of organelles] Radioisotopes 1988 Oct; 37(10):595-603 (29 ref.) **(Jpn)**

Kamiryo T see **Orita T**

Kamis AB, Ibrahim JB: Effects of testosterone on blood leukocytes in plasmodium berghei-infected mice. Parasitol Res 1989;75(8):611-3

Kamisada M see **Takamiya M**

Kamisada M see **Tateyama M**

Kamisaka K see **Matsuda S**

Kamisaka K see **Nishii K**

Kamisaka K see **Sawanobori T**

Kamisaki Y see **Ishikawa T**

Kamisaki Y see **Kitamura Y**

Kamisako W see **Iwabuchi H**

Kamisango K see **Akamatsu K**

Kamisato JK, Nowakowski M: Morphological and biochemical alterations of macrophages produced by a glycan, PSK. Immunopharmacology 1988 Sep-Oct; 16(2):89-96

Kamisato S see **Okada Y**

Kamita Y see **Naiki M**

Kamitani K, Narita K, Sakiyama F: Purification and characterization of hen oviduct N alpha-acetyltransferase. J Biol Chem 1989 Aug 5;264(22):13188–93

Kamitani K, Sakiyama F: Hen oviduct N alpha-acetyltransferase is a ribonucleoprotein having 7 S RNA. J Biol Chem 1989 Aug 5;264(22):13194–8

Kamitani N see **Negami AI**

Kamitani N see **Tsteyama I**

Kamitani T see **Suzuki H**

Kamitomo M see **Matsuda Y**

Kamitori S, Hirotsu K, Higuchi T, Kondo K, Inoue K, Kuramitsu S, Kagamiyama H, Higuchi Y, Yasuoka N, Kusunoki M, et al: Three-dimensional structure of aspartate aminotransferase from Escherichia coli at 2.8 A resolution. J Biochem (Tokyo) 1988 Sep;104(3):317–8

Kamitori S, Odagaki Y, Inoue K, Kuramitsu S, Kagamiyama H, Matsuura Y, Higuchi T: Crystallization and preliminary X-ray characterization of branched-chain amino acid aminotransferase from Escherichia coli. J Biochem (Tokyo) 1989 May;105(5):671–2

Kamitsuji H, Sakamoto S, Matsunaga K, Taira K, Kawahara S, Nakajima M: Significance of fibrin/fibrinogen related antigen in glomeruli in children with IgA nephropathy. Acta Paediatr Jpn Overseas Ed 1988 Dec;30(6):662–70

Kamitsuji H, Sakamoto S, Matsunaga T, Taira K, Kawahara S, Nakajima M: Intraglomerular deposition of fibrin/fibrinogen-related antigen in children with various renal diseases. Am J Pathol 1988 Oct;133(1):61–72

Kamitsuji H see **Taira K**

Kamiura S see **Azuma C**

Kamiura S see **Saji F**

Kamiwatari M, Nagata Y, Kikuchi H, Yoshimura A, Sumizawa T, Shudo N, Sakoda R, Seto K, Akiyama S: Correlation between reversing of multidrug resistance and inhibiting of [3H]azidopine photolabeling of P-glycoprotein by newly synthesized dihydropyridine analogues in a human cell line. Cancer Res 1989 Jun 15;49(12):3190–5

Kamiwatari M see **Akiyama S**

Kamiya A, Hayashi Y, Kikkoji T, Huang Y, Inui K, Hori R: Increased diuretic response to furosemide in rats with glycerol-induced acute renal failure. J Pharmacobiodyn 1988 Aug;11(8):541–8

Kamiya A, Ando J, Shibata M, Masuda H: Roles of fluid shear stress in physiological regulation of vascular structure and function. Biorheology 1988;25(1–2):271–8

Kamiya A, Ose Y, Sakagami Y: The mutagenicity of refuse leachate from a municipal incinerator. Sci Total Environ 1989 Jan;78:131–45

Kamiya A see **Ando J**

Kamiya A see **Hashimoto Y**

Kamiya A see **Hori R**

Kamiya A see **Huang Y**

Kamiya A see **Kikkoji T**

Kamiya A see **Nomura H**

Kamiya A see **Okumura K**

Kamiya A see **Yoshida H**

Kamiya H: Evidence for cholecystokinin receptor and intracellular signal transduction in relation to amylase secretion. Adv Exp Med Biol 1988;236:95–109

Kamiya H: Amiloride suppresses the induction of long-term potentiation in the mossy fiber pathway but not in the commissural/associational pathway of the hippocampal CA3 region. Synapse 1989;3(3):286–7

Kamiya H, Sawada S, Yamamoto C: Synthetic omega-conotoxin blocks synaptic transmission in the hippocampus in vitro. Neurosci Lett 1988 Aug 15; 91(1):84–8

Kamiya H, Sawada S, Yamamoto C: Additive feature of long-term potentiation and phorbol ester-induced synaptic enhancement in the mossy fiber-CA3 synapse. Exp Neurol 1988 Dec;102(3):314–7

Kamiya H, Sakurai M, Ihara T, Ito M, Torigoe S, Ota Y, Kamiya T, Horiuchi K, Asano Y, Baba K, et al: Clinical use of Oka live varicella vaccine. Acta Paediatr Jpn Overseas Ed 1988 Oct;30(5):594–600

Kamiya H, Itoh K, Yasui Y, Ino T, Mizuno N: Somatosensory and auditory relay nucleus in the rostral part of the ventrolateral medulla: a morphological study in the cat. J Comp Neurol 1988 Jul 15;273(3):421–35

Kamiya H, Miura K, Ohtomo N, Koda T, Kakinuma M, Nishimura S, Ohtsuka E: Transformation of NIH3T3 cells with synthetic c-Ha-ras genes. Jpn J Cancer Res 1989 Mar; 80(3):200–3

Kamiya H see **Arai S**

Kamiya H see **Hanaki Y**

Kamiya H see **Higashigawa M**

Kamiya H see **Iguchi K**

Kamiya H see **Ino T**

Kamiya H see **Ito M**

Kamiya H see **Kisugi J**

Kamiya H see **Kodama H**

Kamiya H see **Koizumi M**

Kamiya H see **Komada Y**

Kamiya H see **Miura K**

Kamiya H see **Nagashima A**

Kamiya H see **Nakano T**

Kamiya H see **Ohkubo T**

Kamiya H see **Sawada S**

Kamiya H see **Takeda Y**

Kamiya H see **Yamazaki M**

Kamiya I, Adachi M, Okazawa A, Imai T, Okada Y, Satoh H, Kobayashi H, Nishikata H, Takahashi T: [The effect of platelet-activating factor (PAF) inhalation on airway responsiveness in beagles] Arerugi 1988 May;37(5):274–82 (Eng. Abstr.) **(Jpn)**

Kamiya J see **Kaiho T**

Kamiya J see **Kitagawa M**

Kamiya J see **Kondoh S**

Kamiya J see **Maruyama M**

Kamiya J see **Nagino M**

Kamiya J see **Naifeh KH**

Kamiya J see **Nimura Y**

Kamiya J see **Shibata T**

Kamiya K, Inagawa T, Ogasawara H: A case of malignant teratoma developing from the septum pellucidum 7 years after removal of a mature teratoma in the pineal region. Surg Neurol 1988 Dec;30(6):462–7

Kamiya K, Inagawa T, Nagasako R: Malignant intraventricular meningioma with spinal metastasis through the cerebrospinal fluid. Surg Neurol 1989 Sep;32(3):213–8

Kamiya K, Takikawa R, Singh BN: Frequency- and voltage-dependent effects of recainam on the upstroke velocity of action potential in rabbit ventricular muscle. J Cardiovasc Pharmacol 1989 Apr;13(4):630–7

Kamiya K, Kannan R, Matin-Asgari A, Singh BN: Electrophysiologic effects of flecainide relative to serum and tissue concentrations in rabbits after chronic drug administration. J Cardiovasc Pharmacol 1989 Jul; 14(1):25–30

Kamiya K see **Finegold AA**

Kamiya K see **Gando S**

Kamiya K see **Honjo H**

Kamiya K see **Inada Y**

Kamiya K see **Inagawa T**

Kamiya K see **Iwasaki M**

Kamiya K see **Ogasawara H**

Kamiya K see **Ueda T**

Kamiya K see **Yoshii S**

Kamiya M see **Fujiyoshi Y**

Kamiya M see **Matsuzaki T**

Kamiya M see **Miyaji S**

Kamiya M see **Okamoto M**

Kamiya M see **Takahashi K**

Kamiya M see **Yokohata Y**

Kamiya N, Allen RD, Yoshimoto Y: Dynamic organization of Physarum plasmodium. Cell Motil Cytoskeleton 1988; 10(1–2):107–16

Kamiya N see **Adachi T**

Kamiya N see **Asano T**

Kamiya N see **Mizuno K**

Kamiya N see **Tonisho S**

Kamiya N see **Tayama S**

Kamiya O, Hoshino A, Ohara K, Nagata K, Ono Y, Saito M, Itou T, Yamamoto K: [Combination chemotherapy of MCNU, melphalan, procarbazine, and prednisolone (MMPP) in multiple myeloma; disappearance of M-peak on serum electrophoretic pattern] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 1):863–5 **(Jpn)**

Kamiya O see **Ito T**

Kamiya O see **Mitomo Y**

Kamiya O see **Yamamoto K**

Kamiya R: Mutations at twelve independent loci result in absence of outer dynein arms in Chylamydomonas reinhardtii. J Cell Biol 1988 Dec;107(6 Pt 1):2253–8

Kamiya R see **Kamimura S**

Kamiya S, Kouno K: Calcium binding and calcium-sensitivity of heavy meromyosin and subfragment-1 from squid (Todarodes pacificus) mantle and scallop (Patinopecten yessoensis) adductor muscles. Comp Biochem Physiol [B] 1989;92(3):481–6

Kamiya S, Yamakawa K, Ogura H, Nakamura S: Recovery of spores of Clostridium difficile altered by heat or alkali. J Med Microbiol 1989 Mar;28(3):217–21

Kamiya S, Daigo M: Relationship between glycosaminoglycans and pregnancy-induced sclerosis in bovine uterine arteries. Nippon Juigaku Zasshi 1988 Oct; 50(5):1055–9

Kamiya S, Tsukushi M, Yamano S, Daigo M: S-100 protein-immunoreactive cells in the bovine ovary. Anat Rec 1989 Apr;223(4):384–6

Kamiya S, Reed PJ, Borriello SP: Purification and characterisation of Clostridium difficile toxin A by bovine thyroglobulin affinity chromatography and dissociation in denaturing conditions with or without reduction. J Med Microbiol 1989 Sep;30(1):69–77

Kamiya S see **Ogura H**

Kamiya S see **Yamakawa K**

Kamiya T, Tsuchiya S, Hara K, Okamoto K, Hattori A, Taguchi N: [Study of dry skin in chronic dialysis patients: analysis of skin surface hydration, transepidermal water loss and the skin surface structure] Nippon Hifuka Gakkai Zasshi 1988 Apr;98(4):425–30 (Eng. Abstr.) **(Jpn)**

Kamiya T: [Infection with HIV and transfusion-associated acquired immunodeficiency syndrome (AIDS)] Rinsho Byori 1988 Sep;36(9):1018–25 **(Jpn)**

Kamiya T: [Improvement in anti-hemophilic preparations and its problems. 7. Present status and future aspect of anti-hemophilic preparations] Rinsho Ketsueki 1988 May; 29(5):666–70 (Eng. Abstr.) **(Jpn)**

Kamiya T see **Kamiya H**

Kamiya T see **Kawata H**

Kamiya T see **Kishimoto H**

Kamiya T see **Mizogami M**

Kamiya T see **Murata I**

Kamiya T see **Ohara K**

Kamiya T see **Oiya K**

Kamiya T see **Saito H**

Kamiya T see **Shimizu T**

Kamiya T see **Tanabe O**

Kamiya T see **Tanaka Y**

Kamiya T see **Watanabe T**

Kamiya T see **Yamamoto A**

Kamiya T see **Yoshioka A**

Kamiya T see **Yoshioka M**

Kamiya TY see **Richieri-Costa A**

Kamiya Y see **Fujisaki Y**

Kamiya Y see **Hamaoka K**

Kamiya Y see **Maruo T**

Kamiya Y see **Narita H**

Kamiya Y see **Yura J**

Kamiyama A see **Nilmi M**

Kamiyama H see **Tateoka Y**

Kamiyama J see **Watanabe S**

Kamiyama K see **Iwai R**

Kamiyama K see **Kurimoto M**

Kamiyama K see **Shimizu F**

Kamiyama K see **Tokunaga K**

Kamiyama M see **Inada Y**

Kamiyama M see **Kobayashi Y**

Kamiyama O see **Takiguchi Y**

Kamiyama R, Matsuya S, Muto Y, Yamaguchi H, Tsukada T: Platelet phagocytosis by macrophages in the bone marrow of patients with idiopathic thrombocytopenic purpura as a predictive factor in the effectiveness of splenectomy. Nippon Ketsueki Gakkai Zasshi 1988 Jul; 51(4):797–807

Kamiyama R see **Gotoh S**

Kamiyama R see **Kanata S**

Kamiyama R see **Kitagawa M**

Kamiyama S see **Hasegawa J**

Kamiyama S see **Nagai T**

Kamiyama S see **Suzuki J**

Kamiyama S see **Suzuki S**

Kamiyama T see **Koyama T**

Kamiyama T see **Matsubara J**

Kamiyama T see **Nagabuchi E**

Kamiyama T see **Suzuki K**

Kamiyama T see **Une Y**

Kamiyama T see **Yoshimoto T**

Kamiyama Y see **Funayama Y**

Kamiyama Y see **Imamura M**

Kamiyama Y see **Kimoto M**

Kamiyama Y see **Naito H**

Kamiyama Y see **Ogawa O**

Kamiyama Y see **Ozaki N**

Kamiyama Y see **Yamamoto S**

Kamiyasu K see **Tokumura A**

Kamiyoshi M see **Akashiba H**

Kamiyoshi M see **Chotesangasa R**

Kamiyoshi M see **Kawashima M**

Kamizaki J, Shimizu K, Nakajyo S, Urakawa N: A comparative study on the contraction induced by high K+/Na+ deficient solution in rat uterus or urinary bladder. Jpn J Pharmacol 1988 Jun;47(2):179–88

Kamizima K see **Takamiya M**

Kamizuru M see **Asakawa M**

Kamkar MR see **Archer T**

Kamkar MR see **Hiltunen AJ**

Kamlana SH: Lithium-induced paranoid hallucinatory state [letter] Br J Psychiatry 1989 Feb;154:273

Kamlana SH, Gray P: Fear of AIDS [letter] Br J Psychiatry 1988 Jul;153:129

Kamlay MT see **Simon MR**

Kamlesh, Sota LD, Mandal AK: Identification of ocular fungi (ink-potassium hydroxide preparation) Vs current staining methods (clinical study). Indian J Ophthalmol 1987; 35(5–6):146–8

Kamlet MS see **Frank RG**

Kamm B see **Haas WK**

Kamm FM: The report of the U.S. Task Force on Organ Transplantation: criticisms and alternatives. Mt Sinai J Med 1989 May;56(3):207–20

Kamm KE, Stull JT: Regulation of smooth muscle contractile elements by second messengers. Annu Rev Physiol 1989; 51:299–313 (90 ref.)

Kamm KE, Gerthoffer WT, Murphy RA, Bohr DF: Mechanical properties of carotid arteries from DOCA hypertensive swine. Hypertension 1989 Feb;13(2):102–9

Kamm KE see **Annibale DJ**

Kamm KE see **Colburn JC**

Kamm KE see **Miller-Hance WC**

Kamm KE see **Stull JT**

Kamm M: Rectal sensation, the rectoanal reflex, and faecal incontinence [letter] Int J Color Dis 1988 Nov;3(4):232–3

Kamm MA, Bartram CI, Lennard-Jones JE: Rectodynamics—quantifying rectal evacuation. Int J Color Dis 1989 Aug;4(3):161–3

Kamm MA, Farthing MJ, Lennard-Jones JE: Bowel function and transit rate during the menstrual cycle. Gut 1989 May; 30(5):605–8

Kamm MA: Constipation. Br J Hosp Med 1989 Mar; 41(3):244–5, 248–50 (42 ref.)

Kamm MA, Lennard-Jones JE, Nicholls RJ: Evaluation of the intrinsic innervation of the internal anal sphincter using

electrical stimulation. Gut 1989 Jul;30(7):935–8
Kamm MA see Nicholls RJ
Kamm RD, Pedley TJ: Flow in collapsible tubes: a brief review. J Biomech Eng 1989 Aug;111(3):177–9 (40 ref.)
Kamm RD: Toward improved methods of high frequency ventilation: a study of gas transport mechanisms. Acta Anaesthesiol Scand Suppl 1989;90:51–7 (27 ref.)
Kamm RD, Schroter RC: Is airway closure caused by a liquid film instability? Respir Physiol 1989 Feb;75(2):141–56
Kamm RD see Elad D
Kamm RD see Ethier CR
Kamm RD see Jan DL
Kamm RD see Kimmel E
Kamm W, Wenger A, Bille J: Evaluation of the Cobas–Bact system for direct and rapid identification and antimicrobial susceptibility testing of gram–negative rods from positive blood culture broths. J Clin Microbiol 1989 Jan;27(1):102–5
Kamma H, Fujii K, Ogata T: Lymphocytic infiltration in juvenile thyroid carcinoma. Cancer 1988 Nov 1; 62(9):1988–93
Kamma H, Fujii K, Ogata T, Tanaka H, Aiyoshi Y: [Histopathological study of juvenile thyroid carcinoma] Gan No Rinsho 1989 Jan;35(2):270–4 (Eng. Abstr.) **(Jpn)**
Kamma H, Endo K, Horiguchi H, Iijima T, Ogata T: Lung cancer–associated monoclonal antibody 15 that recognizes cell growth–related membrane antigens gp85/45 and its growth–inhibitory effect on human lung cancer cells in vitro. Cancer Res 1989 Sep 15;49(18):5118–22
Kamman RL, Stomp GP, Berendsen HJ: Unified multiple–feature color display for MR images. Magn Reson Med 1989 Feb;9(2):240–53
Kammann RL see Go KG
Kammann RL see Preuss GH
Kammann RL see te Strake L
Kammann J see Scheiexx J
Kammann M, Laufs J, Schell J, Gronenborn B: Rapid insertional mutagenesis of DNA by polymerase chain reaction (PCR). Nucleic Acids Res 1989 Jul 11;17(13):5404
Kamme C see Herbst A
Kamme C see Naidu AS
Kammen DM see Yuille AL
Kammer GM, Walter EI, Medof ME: Association of cytoskeletal re–organization with capping of the complement decay–accelerating factor on T lymphocytes. J Immunol 1988 Nov 1;141(9):2924–8
Kammer GM: The adenylate cyclase–cAMP–protein kinase A pathway and regulation of the immune response. Immunol Today 1988 Jul–Aug;9(7–8):222–9 (97 ref.)
Kammer GM see Daniel TM
Kammer H see Summers GW
Kimmer JC, Deckart H: Die Beurteilung der regionalen Lungenfunktion mittels Xenon–133–Exhalationsszintigraphie unter Berücksichtigung chronisch–obstruktiver Atemwegerkrankungen. Radiol Diagn (Berl) 1988; 29(5):753–9 (Eng. Abstr.) **(Ger)**
Kammer LM see Hough JC
Kammer P see Stäubli M
Kammerer B see Cornelis P
Kammerer CM, MacCluer JW: Empirical power of three preliminary methods for ordering loci. Am J Hum Genet 1988 Dec;43(6):964–70
Kammerer CM see Cheng ML
Kammerer CM see MacCluer JW
Kammerer DA see Langton PA
Kammerer E: Bewertung stationärer jugendpsychiatrischer Therapie—eine Gegenüber–stellung der Urteile von Jugendlichen und Eltern. Prax Kinderpsychol Kinderpsychiatr 1989 Jul–Aug; 38(6):205–9 (Eng. Abstr.) **(Ger)**
Kammerer E, Hiltsch M: Gehörlosigkeit aus der Sicht des Kinder– und Jugendpsychiaters. Teil 2: Soziale und emotionale Entwicklung, kinderpsychiatrische Morbidität, Bedeutung des familialen und sozialen Umfelds. Prax Kinderpsychol Kinderpsychiatr 1988 Jul–Aug; 37(6):204–12 (60 ref.) (Eng. Abstr.) **(Ger)**
Kammerer L see Szénási P
Kammerer RC, Schmitz DA, Lampe MA, Kloc K: The in vivo metabolism of methapyrilene, a hepatocarcinogen, in the rat. Xenobiotica 1988 Jul;18(7):869–81
Kammerer RC, Schmitz DA: A comparative in vitro metabolic study of methaphenilene and pyribenzamine. Xenobiotica 1988 Sep;18(9):1085–96
Kammerer S see Landgraf–Leurs MM
Kammerer W see Bujard H
Kammerer W see Christ DD
Kammerman M see Hornof WJ
Kammermeier H, Rose H: Are isolated cardiomyocytes a suitable experimental model in all lines of investigation in basic cardiology? Basic Res Cardiol 1988 Jul–Aug; 83(4):343–9 (35 ref.)
Kammermeier H see Griese M
Kammermeier H see Rose H
Kammonen K see Isomeri R
Kammonen M see Myllynen P
Kammoun H see Oueslati A
Kammoun M see Ben Miled K
Kammoun M see Mili F
Kammoun MR see Ben Romdhane K
Kammoun MR see Kchir MM
Kammoun N, Ben Ayed M, Mseddi F, Ben Amor M, Khouja H: Endométriose génitale. Etude statistique et anatomoclinique a propos de 159 cas. Tunis Med 1988 May; 66(5):441–7 (25 ref.) (Eng. Abstr.) **(Fre)**
Kammoun S, Khrouf B, Daoud M: Les endocardites infectieuses: apport de l'échographie dans le diagnostic et les indications thérapeutiques. A propos de 75 observations. Tunis Med 1989 Jan;67(1):29–35 (16 ref.) (Eng. Abstr.) **(Fre)**
Kammoun S see Benyoussef S
Kammula U see Jacobson KA
Kammüller ME, Thomas C, De Bakker JM, Bloksma N, Seinen W: The popliteal lymph node assay in mice to screen for the immune disregulating potential of chemicals—a preliminary study. Int J Immunopharmacol 1989; 11(3):293–300
Kammüller ME, Seinen W: Structural requirements for hydantoins and 2–thiohydantoins to induce lymphoproliferative popliteal lymph node reactions in the mouse. Int J Immunopharmacol 1988;10(8):997–1010
Kammüller ME see Verhaar HJ
Kamneva TG see Kokh LI
Kamneva TG see Saks FF
Kamnuansilpa P see Knodel J
Kamo H see Fukumoto S
Kamo H see Shigematsu K
Kamo I see Sakuragawa N
Kamo I see Tsurufuji S
Kamo M, Tsugita A, Wiessner C, Wedel N, Bartling D, Herrmann RG, Aguilar F, Gardet–Salvi L, Schürmann P: Primary structure of spinach–chloroplast thioredoxin f. Protein sequencing and analysis of complete cDNA clones for spinach–chloroplast thioredoxin f. Eur J Biochem 1989 Jun 15;182(2):315–22
Kamo M, Kotani N, Tsugita A, He YK, Nozu Y: Amino acid sequences of ferredoxins from rice cultivars, japonica and indica. Protein Seq Data Anal 1989 Jul;2(4):289–93
Kamo M see Kamada M
Kamo M see Tsugita A
Kamo M see Yano H
Kamo N: [Important concepts and technology in the study of vision: membrane potential and surface potential] Tanpakushitsu Kakusan Koso 1989 May;34(5):704–14 **(Jpn)**
Kamo Y, Borgatta EF, Montgomery RJ, Seccombe K: A profile of Alaska's seniors. 2. Housing and its correlates. Res Aging 1988 Dec;10(4):517–33
Kamo Y: A note on elderly living arrangements in Japan and the United States. Res Aging 1988 Jun;10(2):297–305
Kamo Y see Montgomery RJ
Kamogashira K, Yanabu M, Ichikawa K, Itoh T, Matsumoto M, Ishihashi K, Abe K: The effects of upper incisor separation on the submandibular and sublingual glands of rats. J Dent Res 1988 Mar;67(3):602–10
Kamogashira T, Sakaguchi M, Ohmoto Y, Mizuno K, Shimizu R, Nagamura K, Nakai S, Masui Y, Hirai Y: Site–specific mutagenesis of the human interleukin–1 beta gene: the role of arginine residue at the N–terminal region. J Biochem (Tokyo) 1988 Nov;104(5):837–40
Kamogashira T see Takahashi M
Kamogawa H, Hanashima N, Naito K, Kagaya K: Candidate interneurons mediating peripherally evoked disynaptic inhibition of masseter motoneurons of both sides. Neurosci Lett 1988 Dec 19;95(1–3):149–54
Kamogawa H see Mezawa S
Kamogawa M see Kokubo T
Kamol K see Yamaji T
Kamoi S: [Studies of antibodies to lipid A in patients with inflammatory bowel disease] Nippon Shokakibyo Gakkai Zasshi 1988 Jun;85(6):1245–51 (Eng. Abstr.) **(Jpn)**
Kamoi S, Suzuki H, Yano Y, Sata M, Matsuo Y, Matsukuma N, Ikeda H, Minami T, Sasaki E, Toyonaga A, et al: [Immunological studies on the patients with Crohn's disease and a new attempt of interferon treatment] Nippon Shokakibyo Gakkai Zasshi 1989 Feb;86(2):193–9 (Eng. Abstr.) **(Jpn)**
Kamoi T see Ogata M
Kamolsilpa M see Srichaikul T
Kamomae H, Kaneda Y, Domeki I, Iwamura S, Arai T, Ogasa A, Nakahara T: The effect of PMSG on ovarian function in ovarian quiescent heifers. Nippon Juigaku Zasshi 1988 Dec;50(6):1222–31
Kamomae H, Kaneda Y, Domeki I, Nakahara T: Blood LH level and induced ovulation after hCG and PMSG treatment in ovarian quiescent cattle. Nippon Juigaku Zasshi 1989 Jun;51(3):467–73
Kamomae H, Kaneda Y, Domeki I, Nakahara T: Effects of LH–RH analogue on LH release and ovarian function in ovarian quiescent heifers. Nippon Juigaku Zasshi 1988 Jun; 50(3):613–21
Kamoshida K see Kaneko I
Kamoshita H see Mizutani T
Kamoshita K see Akagawa KS
Kamoshita S see Igarashi T
Kamoshita S see Kitano A
Kamoshita S see Kodama H
Kamoshita S see Sakakihara Y
Kamoshita S see Suzuki S
Kamosinska B, Nowicki D, Szulczyk P: Control of the heart rate by sympathetic nerves in cats. J Auton Nerv Syst 1989 Apr;26(3):241–9
Kamoun A see Defrance R
Kamoun A see Delalleau B
Kamoun A see Labrid C
Kamoun A see Lôo H
Kamoun A see Mocaër E
Kamoun A see Naija K
Kamoun A see Olié JP
Kamoun A see Royer RJ
Kamoun M, Abdessalem R, Kraiem A: Microtrabéculoprothèse. Une nouvelle technique de filtration protégée. Ophtalmologie 1988 Jul–Sep;2(3):227–9 (Eng. Abstr.) **(Fre)**
Kamoun M see Abdessalem R
Kamoun M see Donaldson WL
Kamoun M see Lawrence HJ
Kamoun M see Monos DS
Kamoun MR see Sfar Z
Kamoun N see Marrakchi R
Kamoun P, Gonzales M, Mulliez N: Copper in human fetal tissues [letter] Eur J Pediatr 1989 Apr;148(6):581
Kamoun P, Rabier D: Choice of substrate concentration in the search for abnormal enzyme activity in human tissues [letter] Clin Chem 1989 Jun;35(6):1267
Kamoun P see Bourrier P
Kamoun P see Chadefaux B
Kamoun P see Conde M
Kamoun P see Dubois N
Kamoun P see Parvy P
Kamoun P see Pelet A
Kamoun P see Tardy P
Kamoun PP: Denaturation of globular proteins by urea: breakdown of hydrogen or hydrophobic bonds? Trends Biochem Sci 1988 Nov;13(11):424–5
Kamoun PP see Parvy PR
Kamoun R see Fourati M
Kamoun S, Fendri S, Ben Youssef S, Daoud M: Les endocardites mycosiques. A propos de deux cas et revue de la littérature. Tunis Med 1987 Nov;65(11):719–22 (14 ref.) (Eng. Abstr.) **(Fre)**
Kamoun S, Cooley MB, Rogowsky PM, Kado CI: Two chromosomal loci involved in production of exopolysaccharide in Agrobacterium tumefaciens. J Bacteriol 1989 Mar;171(3):1755–9
Kamoun S see Daghfous MT
Kamova NN see Fiks LI
Kamova NN see Shevchuk MS
Kamp D see Radov LA
Kamp D see Smaaland R
Kamp D see Stern B
Kamp DW, Bauer KD, Rubin DB, Duan MM: Tumor–promoting phorbol esters inhibit monocyte adherence to endothelial cells. J Appl Physiol 1989 Jan; 66(1):437–42
Kamp DW see Wiseman DM
Kamp EM, van Leengoed LA: Serotype–related differences in production and type of heat–labile hemolysin and heat–labile cytotoxin of Actinobacillus (Haemophilus) pleuropneumoniae. J Clin Microbiol 1989 Jun; 27(6):1187–91
Kamp EM, Kimman TG: Induction of nasal turbinate atrophy in germ–free pigs, using Pasteurella multocida as well as bacterium–free crude and purified dermonecrotic toxin of P multocida. Am J Vet Res 1988 Nov;49(11):1844–9
Kamp EM see Van Leengoed LA
Kamp G: Glycogenolysis during recovery from muscular work. The time course of phosphorylase activity is dependent on Pi concentration in the abdominal muscle of the shrimp Crangon crangon. Biol Chem Hoppe Seyler 1989 Jun;370(6):565–73
Kamp HD see Michelson G
Kamp HD see Richter R
Kamp HD see Schweiger H
Kamp HH see Amelink GJ
Kamp JS see Nolen WA
Kamp M see Ma A
Kamp O, Beatt KJ, De Feyter PJ, van den Brand M, Suryapranata H, Luijten HE, Serruys PW: Short–, medium–, and long–term follow–up after percutaneous transluminal coronary angioplasty for stable and unstable angina pectoris. Am Heart J 1989 May;117(5):991–6
Kamp RM, Wittmann–Liebold B: Ribosomal proteins from archaebacteria: high–performance liquid chromatographic purification for microsequence analysis. Methods Enzymol 1988;164:542–71
Kamp RM see Sikorski MM
Kamp TJ, Sanguinetti MC, Miller RJ: Voltage– and use–dependent modulation of cardiac calcium channels by the dihydropyridine (+)–202–791. Circ Res 1989 Feb; 64(2):338–51
Kamp TJ, Sanguinetti MC, Miller RJ: Voltage–dependent binding of dihydropyridine calcium channel blockers to guinea pig ventricular myocytes. J Pharmacol Exp Ther 1988 Dec;247(3):1240–7
Kamp U see Hüppe D
Kamp Y see Bourlard H
Kamp–Jensen M see Schütten HJ
Kampa–Gałązka M see Kaźmia–Kocot J
Kampcik SJ see Gierthy JF
Kampe W see von der Saal W
Kampelmacher EH: Jaarrede 1988 ter gelegenheid van het Jaarcongres van de Koninklijke Maatschappij voor Diergeneeskunde te Groningen, 30 september 1988. Tijdschr Diergeneeskd 1988 Oct 15;113(20):1119–28 **(Dut)**

Kampen D see **Grafman J**
Kamper A see **Brahm M**
Kamper A see **Strandgaard S**
Kamper AL, Strandgaard S, Holstein-Rathlou NH, Munck O, Leyssac PP: The influence of body posture on lithium clearance. Scand J Clin Lab Invest 1988 Oct;48(6):509–12
Kamper AL see **Hvid-Jacobsen K**
Kamper EF see **Papaphilis AD**
Kimper J, Meinhardt F, Gunge N, Esser K: In vivo construction of linear vectors based on killer plasmids from Kluyveromyces lactis: selection of a nuclear gene results in attachment of telomeres. Mol Cell Biol 1989 Sep; 9(9):3931–7
Kimper J, Meinhardt F, Gunge N, Esser K: New recombinant linear DNA–elements derived from Kluyveromyces lactis killer plasmids. Nucleic Acids Res 1989 Feb 25;17(4):1781
Kimper P, Dott W: Growth dependent enzymatic profiles of some gram–negative nonfermentative bacteria of clinical significance. Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Nov;269(4):460–7
Kamper–Jørgensen F see **Petersen KR**
Kamperdijk EW, Verdaasdonk MA, Beelen RH: Expression and function of MHC class II antigens on macrophages and dendritic cells. Adv Exp Med Biol 1988;237:789–93
Kamperdijk EW, Döpp EA, Dijkstra CD: Transport of immune complexes from the subcapsular sinus into the lymph node follicles of the rat. Adv Exp Med Biol 1988; 237:191–6
Kampert JB, Whittemore AS, Paffenbarger RS Jr: Combined effect of childbearing, menstrual events, and body size on age–specific breast cancer risk. Am J Epidemiol 1988 Nov; 128(5):962–79
Kampert JB see **Mohle-Boetani JC**
Kampert JB see **Whittemore AS**
Kampert JB see **Wu ML**
Kampert K see **Remschmidt H**
Kampf D, Borner K, Huber S: Metronidazole kinetics and liver function in hepatic cirrhosis. Chemioterapia 1987 Jun; 6(2 Suppl):311–2
Kampf G: Induction of DNA double–strand breaks by ionizing radiation of different quality and their relevance for cell inactivation. Radiobiol Radiother (Berl) 1988; 29(6):631–58
Kampf K see **Verdi JM**
Kampf WD: Einmalhandschuhe zum Gebrauch in der Medizin, Qualitätsanforderungen—Qualitätsprüfungen. Off Gesundheitswes 1989 Apr;51(4):195–200 (Eng. Abstr.) (Ger)
Kämpfe U, Gärtner C, Widdig K, Heyne S: Seltenes primäres kleinzelliges Karzinom des Osophagus. Z Gesamte Inn Med 1989 Jun 15;44(12):373–5 (Eng. Abstr.) (Ger)
Kämpfer I, Blottner A, Schneider G, Deckart H: Die Einsatzmöglichkeiten von radioaktiv markierten Verbindungen des Hämoglobin–Bilirubin–Stoffwechsels zur Leberfunktionsprüfung. 1.Mitteilung: Markierung von Bilirubin mit 99mTechnetium. Radiol Diagn (Berl) 1988; 29(3):471–6 (Eng. Abstr.) (Ger)
Kämpfer P, Dott W: Evaluation of the Titertek–NF system for identification of gram–negative nonfermentative and oxidase–positive fermentative bacteria. J Clin Microbiol 1989 Jun;27(6):1201–5
Kämpfer P, Dott W: Numerische Identifizierung aquatischer Mikroorganismen mittels automatisierter Methoden am Beispiel von Bakterien aus dem belebten Schlamm. Zentralbl Bakteriol Mikrobiol Hyg [B] 1989 Feb; 187(3):216–29 (Eng. Abstr.) (Ger)
Kämpfer P, Dott W: Differentiation of some gram–negative glucose nonfermenting bacteria using miniaturized carbon sources assimilation tests. Zentralbl Bakteriol Mikrobiol Hyg [B] 1988 Aug; 186(5–6):468–77
Kämpfer P see **Dott W**
Kampfer T, Wegener A, Dragomirescu V, Hockwin O: Improved biometry of the anterior eye segment. Ophthalmic Res 1989;21(3):239–48
Kampffmeyer HG see **Behrendt H**
Kampfner RR: Biological information processing: the use of information for the support of function. Biosystems 1989; 22(3):223–30
Kamphorst W see **Rozemuller JM**
Kamphuis AG see **Kast WM**
Kamphuis H see **Soede M**
Kamphuis W, Huisman E, Wadman WJ, Bergkamp FJ, Lopes da Silva FH: Transient increase of cytoplasmic calcium concentration in the rat hippocampus after kindling–induced seizures. An ultrastructural study with the oxalate–pyro–antimonate technique. Neuroscience 1989;29(3):667–74
Kamphuis W, Huisman E, Wadman WJ, Heizmann CW, Lopes da Silva FH: Kindling induced changes in parvalbumin immunoreactivity in rat hippocampus and its relation to long–term decrease in GABA–immunoreactivity. Brain Res 1989 Feb 6;479(1):23–34
Kamphuis W, Huisman E, Wadman WJ, Lopes da Silva FH: Decrease in GABA immunoreactivity and alteration of GABA metabolism after kindling in the rat hippocampus. Exp Brain Res 1989;74(2):375–86
Kamphuis W see **Gorter JA**
Kamphuisen HA: Myoclonus (nocturnus) [letter; comment] Muscle Nerve 1989 Jun;12(6):514–5. **Comment on:** Muscle Nerve 1988 Sep;11(9):899–907
Kampik A see **Gao RL**
Kampik A see **Landgraf R**
Kampik A see **Schaal ST**
Kampik A see **Scheiffarth OF**
Kampik A see **Ulbig M**
Kampik E, Müller N, Soyka M: Manifestation einer schizophrenen Psychose bei einer transsexuellen Patientin nach operativer Geschlechtskorrektur. Nervenarzt 1989 Jun;60(6):361–3 (Ger)
Kampik G, Bertsche O: Akupunktur bei inneren Krankheiten. Internist (Berlin) 1988 Jul;29(7):479–86 (22 ref.) (Ger)
Kampine JP see **Bosnjak ZJ**
Kampine JP see **Burgos LG**
Kampine JP see **Ebert TJ**
Kampine JP see **Hoka S**
Kampine JP see **Kenny D**
Kampine JP see **Marijic J**
Kampine JP see **Ozono K**
Kampine JP see **Roerig DL**
Kampine JP see **Schmeling WT**
Kampine JP see **Warltier DC**
Kampinga HH, Wright WD, Konings AW, Roti Roti JL: The interaction of heat and radiation affecting the ability of nuclear DNA to undergo supercoiling changes. Radiat Res 1988 Oct;116(1):114–23
Kampinga HH, van den Kruk G, Konings AW: Reduced DNA break formation and cytotoxicity of the topoisomerase II drug 4'-(9'-acridinylamino)methanesulfon-m-anisidide when combined with hyperthermia in human and rodent cell lines. Cancer Res 1989 Apr 1;49(7):1712–7
Kampinga HH, Keij JF, van der Kruk G, Konings AW: Interaction of hyperthermia and radiation in tolerant and nontolerant HeLa S3 cells: role of DNA polymerase inactivation. Int J Radiat Biol 1989 Mar;55(3):423–33
Kampinga HH, Turkel-Uygur N, Roti Roti JL, Konings AW: The relationship of increased nuclear protein content induced by hyperthermia to killing of HeLa S3 cells. Radiat Res 1989 Mar;117(3):511–22
Kampinga HH, Wright WD, Konings AW, Roti Roti JL: Changes in the structure of nucleoids isolated from heat–shocked HeLa cells. Int J Radiat Biol 1989 Sep; 56(3):369–82
Kampinga HH see **Woerdenbag HJ**
Kampinga J, Pol GH, Bartels H, Duijvestijn AM, Murawska MB, van de Berk JM, Nieuwenhuis P: Vascular thymus transplantation in rats: a new method to study thymocyte kinetics. Adv Exp Med Biol 1988;237:333–8
Kampinga J see **Bolton EM**
Kampinga J see **Duijvestijn AM**
Kampinga J see **Kendall MD**
Kampinga J see **Murawska MB**
Kampinga J see **Nieuwenhuis P**
Kampinga J see **Pieters RH**
Kampinga J see **Schuurman HJ**
Kampman E see **van den Ban GC**
Kampman KA, Loerch SC: Effects of dry corn gluten feed on feedlot cattle performance and fiber digestibility. J Anim Sci 1989 Feb;67(2):501–12
Kampman MT, Hornstra G: No acute effect of cigarette smoking on bleeding time of habitual smokers. Thromb Res 1988 Nov 15;52(4):287–94
Kampmann G see **Planas-Bohne F**
Kampmann H see **Abendschein T**
Kampmann JP: Staerkt stigende medicinudgifter for borgerne. Ugeskr Laeger 1989 Apr 3;151(14):905–7 (Dan)
Kampmann JP see **Bonde J**
Kampmann JP see **Jørgensen HS**
Kampmann KK, Graves T, Rogers SD: Acral erythema secondary to high–dose cytosine arabinoside with pain worsened by cyclosporine infusions. Cancer 1989 Jun 15; 63(12):2482–5
Kampmann W, Mathy L, Grzeschik KH, Driesel AJ, Bartholomé K, Neugebauer M, Olek K: Prenatal diagnosis of cystic fibrosis. J Clin Chem Clin Biochem 1989 Mar; 27(3):117–22 (27 ref.)
Kampmeier RH: Shelby Medical College and John Shelby, M.D. (1786–1859). J Tenn Med Assoc 1988 Sep;81(9):562–7
Kampmeijer R see **Debets JM**
Kampouris EM, Andreopoulos AG: Gel content determination in cross–linked polyethylene. Biomaterials 1989 Apr; 10(3):206–8
Kampov-Polevoĭ AB, Skal'nyĭ AV: Snizhenie ostroĭ toksichnosti étanola sul'fatom tsinka. Biull Eksp Biol Med 1989 Mar;107(3):317–8 (Eng. Abstr.) (Rus)
Kampov-Polevoĭ AB see **Kolometseva IA**
Kampp TD see **Astrahan MA**
Kämppi M see **Videman T**
Kamprad F, Melzer R, Feyer P, Wolf U: Optimierung der Bestrahlungsplanung durch kombinierten Einsatz von Simulator und Computertomographie. Radiobiol Radiother (Berl) 1988;29(4):449–54 (Eng. Abstr.) (Ger)
Kamps JA see **Kuiper J**
Kamps MP, Sefton BM: Acid and base hydrolysis of phosphoproteins bound to immobilon facilitates analysis of phosphoamino acids in gel–fractionated proteins. Anal Biochem 1989 Jan;176(1):22–7
Kamps MP, Sefton BM: Most of the substrates of oncogenic viral tyrosine protein kinases can be phosphorylated by cellular tyrosine protein kinases in normal cells. Oncogene Res 1988 Sep;3(2):105–15
Kamps MP see **Cartwright CA**
Kamps MP see **Stern DF**
Kamps WA see **Veth RP**
Kampyli S see **Adamopoulos DA**
Kamra OP see **Dessureault S**
Kamrath H see **Masui H**
Kamrin MA: Reducing uncertainty in risk assessment. Regul Toxicol Pharmacol 1989 Aug;10(1):82–91 (10 ref.)
Kamshilina LS see **Makeeva NP**
el-Kamshoushi A see **el-Beheiry A**
Kamsiuk LG, Sapozhnikova GM, Zantieva TD: Organizatsiia mediko-sotsial'noĭ pomoshchi sem'e v Vengerskoĭ Narodnoĭ Respublike. Sov Zdravookhr 1988;(9):58–62 (Rus)
Kamsiuk LG see **Grebesheva II**
Kamso-Pratt J see **Johnson MD**
Kamst E see **König JJ**
Kamstra PE, Keessen W, Verbout AJ, van der Eijken JW: Bacteriële zuigelingen coxitis en haar gevolgen. Tijdschr Kindergeneeskd 1988 Dec;56(6):258–64 (Eng. Abstr.) (Dut)
Kamstra-Halvorson L see **Stroncek D**
Kamtchouing P, Pinon-Lataillade G, Papadopoulos V, Guillaumin JM, Bardos P, Maas J, Perreau C, Drosdowsky MA, Hocheneau de Reviers MT, Carreau S: Effect of continuous low–dose gamma–irradiation on rat Sertoli cell function. Reprod Nutr Dev 1988;28(4B):1009–17
Kamtchouing P, Pinon-Lataillade G, Papadopoulos V, Drosdowsky MA, Hocheneau de Reviers MT, Carreau S: Changes in androgen binding protein (ABP) production following continuous low dose gamma irradiation (IR) of adult rat. Steroids 1988 Oct;52(4):349–50
Kamuma M, Yandegaza JC, Ferre J: Les infections dans les suites opératoires de césarienne. Etude comparative suivant l'antibiotique employé dans deux maternités de Centrafrique. Rev Fr Gynecol Obstet 1989 May; 84(5):401–3 (Eng. Abstr.) (Fre)
Kamunvi F, Kenya PR: Organization and operation of large–scale population–based surveys of human intestinal parasitoses in rural communities [published erratum appears in East Afr Med J 1988 Jan;65(1):7] East Afr Med J 1987 Dec;64(12):801–11
Kamunvi F see **Ongore D**
Kamunyi R, Babu Swai O: Laboratory isolation of Mycobacteria tuberculosis in Kenya. East Afr Med J 1988 Mar;65(3):171–8
Kamura H see **Ito M**
Kamura K see **Yamashiro Y**
Kamura S see **Kimura H**
Kamura S see **Ohno T**
Kamura T see **Kaku T**
Kamura T see **Kashimura M**
Kamura T see **Matsukuma K**
Kamura T see **Matsuyama T**
Kamura T see **Saito T**
Kamura T see **To N**
Kamura T see **Tsukamoto N**
Kamura T see **Yonaha K**
Kamura Y, Saitsu H, Taniwaki S, Kunou M, Hisada H, Okuda K, Nakayama T: [Successful transcatheter arterial embolization treatment of hemobilia using a percutaneous transhepatic biliary drainage tube] Rinsho Hoshasen 1988 Oct;33(10):1129–32 (Eng. Abstr.) (Jpn)
Kamura Y: [Visual exploration and cognitive articulation of the compound figures in children] Shinrigaku Kenkyu 1988 Aug;59(3):151–6 (Eng. Abstr.) (Jpn)
Kamuran M, Arıturk E: Congenital bifid sternum with partial ectopia cordis. J Cardiovasc Surg (Torino) 1989 Mar–Apr; 30(2):288–9 (6 ref.)
Kamwa M see **Josse R**
Kamwendo K see **Linton SJ**
Kamyshenko ID, Levinskiĭ SV: K voprosu o vliianii sredstv individual'noĭ zashchity na funktsional'noe sostoianie i rabotosposobnost' operatora. Gig Sanit 1988 Jun;(6):26–9 (Rus)
Kamyshenkova VK see **Shcheglova MK**
Kamysheva AS: Vliianie taftsina na aktivnost' leĭtsilaminopeptidazy subkletochnykh komponentov korkovykh obrazovaniĭ mozga. Biull Eksp Biol Med 1989 Feb;107(2):209–11 (Eng. Abstr.) (Rus)
Kamysheva EP, Suvorov AV, Strongin LG: Osobennosti dinamicheskogo dispansernogo nabliudeniia rabotnikov promyshlennogo predpriiatiia. Ter Arkh 1988; 60(11):128–31 (Eng. Abstr.) (Rus)
Kamysheva EP, Panova EI, Shestakova GV: Funktsional'noe sostoianie serdtsa pri sakharnom diabete po dannym ékhokardiografii. Kardiologiia 1989 Jan;29(1):75–8 (Eng. Abstr.) (Rus)
Kamysheva LI, Dolgopolova ZI, Attolakh F: Vozrastnye izmeneniia zubnykh riadov u doshkol'nikov pri sagittal'nykh anomaliiakh prikusa. Stomatologiia (Mosk) 1989 Mar–Apr;68(2):56–8 (Eng. Abstr.) (Rus)
Kamzolkina OV see **Dmitrieva SV**
Kan A see **Commens C**
Kan A see **Kozlowski K**
Kan AE, Rogers M: Juvenile hyaline fibromatosis: an expanded clinicopathologic spectrum. Pediatr Dermatol 1989 Jun;6(2):68–75
Kan AE see **Bye AM**
Kan AE see **Kozlowski K**
Kan B, London IM, Levin DH: Role of reversing factor in

the inhibition of protein synthesis initiation by oxidized glutathione. J Biol Chem 1988 Oct 25;263(30):15652–6
Kan C see **Ferrara JJ**
Kan CA, van Leeuwen W, van Geud HW: Residuen van amprolium in eieren na toediening van amprolium/ethopabaat aan leghennen en opfokleghennen. Tijdschr Diergeneeskd 1989 Jan 15;114(2):76–82 (Eng. Abstr.) **(Dut)**
Kan DV, Loran OB, Levin EI: Klassifikatsiia i diagnostika retsidiviruiushchego i khronicheskogo tsistita u zhenshchin. Urol Nefrol (Mosk) 1988 Nov–Dec;(6):16–20 (Eng. Abstr.) **(Rus)**
Kan DV, Gusniev NM, Gamin LM: Funktsional'noe sostoianie mochevogo puzyr'ia posle zakrytiia puzyrno–matochnykh svishchel. Akush Ginekol (Mosk) 1988 May;(5):60–1 **(Rus)**
Kan EL, Kuprianov VA: Nekotorye sub "ektivnye i ob" ektivnye pokazateli intellektual'no–emotsional'nogo napriazheniia u aviadispetcherov pri professional'noi deiatel'nosti v raznye smeny. Gig Sanit 1989 Feb;(2):28–31 (Eng. Abstr.) **(Rus)**
Kan FW, Nanci A: Backscattered electron imaging of lectin binding sites in tissues following freeze–fracture cytochemistry. J Electron Microsc Tech 1988 Apr; 8(4):363–70
Kan FW, St–Jacques S, Bleau G: Immunoelectron microscopic localization of an oviductal antigen in hamster zona pellucida by use of a monoclonal antibody. J Histochem Cytochem 1988 Nov;36(11):1441–7
Kan FW, Bendayan M: Topographical and planar distribution of Helix pomatia lectin–binding glycoconjugates in secretory granules and plasma membrane of pancreatic exocrine acinar cells of the rat: demonstration of membrane heterogeneity. Am J Anat 1989 Jun–Jul;185(2–3):165–76
Kan FW, St.–Jacques S, Bleau G: Immunocytochemical evidence for the transfer of an oviductal antigen to the zona pellucida of hamster ova after ovulation. Biol Reprod 1989 Mar;40(3):585–98
Kan FW see **Coulombe PA**
Kan FW see **Langlais J**
Kan GQ see **Zhang LX**
Kan GS, Kuprianov VA, Denisov AF, Malinovskaia OO, Kuznetsova IV: Pokazateli psikhicheskogo sostoianiia, ekskretsii katekholaminov lipidnogo obmena i gemostaza u aviadispetcherov avtomatizirovannykh i neavtomatizirovannykh punktov v den' otdykha. Gig Sanit 1989 Mar;(3):35–7 (Eng. Abstr.) **(Rus)**
Kan JL see **Baker DJ**
Kan JP see **Renoux G**
Kan JP see **Wermuth CG**
Kan JW, Arnstein NB, Chen DC, Siegel ME: Non Hodgkins lymphoma of the breast, unusual presentation: detection by 67Ga scintigraphy. Eur J Nucl Med 1988;14(4):214–6
Kan K see **Yonemitsu K**
Kan KS, Monte MJ, Parslow RA, Coleman R: Oestradiol 17 beta–glucuronide increases tight–junctional permeability in rat liver. Biochem J 1989 Jul 1;261(1):297–300
Kan KS, Coleman R: The calcium ionophore A23187 increases the tight–junctional permeability in rat liver. Biochem J 1988 Dec 15;256(3):1039–41
Kan KS see **Coleman R**
Kan L, Volturiez L, Cadet J: Nuclear magnetic resonance studies of cis–syn, trans–syn, and 6–4 photodimers of thymidylyl(3'–5')thymidine monophosphate and cis–syn photodimers of thymidylyl(3'–5')thymidine cyanoethyl phosphotriester. Biochemistry 1988 Jul 26;27(15):5796–803
Kan L see **Duby AD**
Kan L see **Fox DA**
Kan LS see **Boal JH**
Kan LS see **Stoskopf MK**
Kan LS see **Tanaka T**
Kan LV, Gusnin LM, Gusniev NM: Funktsional'noe sostoianie sfinkternogo apparata mochevogo puzyria i mochespuskatel'nogo kanala posle ustraneniia uretro–vlagalishchnykh svishchel. Akush Ginekol (Mosk) 1988 Nov;(11):67–9 **(Rus)**
Kan M see **Manoson PE**
Kan M see **Ozeki T**
Kan M see **Toyoshima H**
Kan N, Okino T, Nakanishi M, Satoh K, Ohgaki K, Tobe T: In vivo and in vitro synergistic antitumor effect of interleukin–2–cultured tumor–bearer spleen cells and immune fresh spleen cells. Cancer Immunol Immunother 1989;28(4):260–6
Kan N, Okino T, Nakanishi M, Sato K, Mise K, Teramura Y, Yamasaki S, Hori T, Ohgaki K, Tobe T, et al: [Experimental and clinical study of adoptive immunotherapy combined with preadministration of OK–432: a method to augment the therapeutic effect] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2–2):1455–61 (Eng. Abstr.) **(Jpn)**
Kan N see **Okino T**
Kan N see **Yoshimura H**
Kan N see **Yuan CC**
Kan NC see **Lautenberger JA**
Kan NC see **Papas TS**
Kan R, Mori Y, Suzuki S, Ono T, Takahashi Y, Kumashiro H: A case of temporal lobe astrocytoma associated with epileptic seizures and schizophrenia–like psychosis. Jpn J Psychiatry Neurol 1989 Mar;43(1):97–103
Kan R see **Sato Y**
Kan RK see **Ballough GP**
Kan S see **Fujino A**
Kan S see **Nishimaki H**
Kan SH see **Melton LJ 3d**
Kan SK, Chan MK, David P: Nine fatal cases of puffer fish poisoning in Sabah, Malaysia. Med J Malaysia 1987 Sep; 42(3):199–200
Kan SP: Soil–transmitted helminthiases in Malaysia: a socioeconomic and public health problem. Public Health Rev 1988;16(1–2):127–47 (29 ref.)
Kan SP: Soil–transmitted helminthiases among inhabitants of an oil–palm plantation in West Malaysia. J Trop Med Hyg 1989 Aug;92(4):263–9
Kan SP see **Bundy DA**
Kan SP see **Pathmanathan R**
Kan T see **Kondo K**
Kan T see **Matsukawa M**
Kan VI, Arkhipov SN, Siniagovskaia MA: Ul'trafioletovoe issledovanie v diagnostike pileflebita. Sov Med 1989; (4):100–3 **(Rus)**
Kan VL, Bennett JE: Efficacies of four antifungal agents in experimental murine sporotrichosis. Antimicrob Agents Chemother 1988 Nov;32(11):1619–23
Kan W see **Stokes SH**
Kan YW see **Cai SP**
Kan YW see **Chan V**
Kan YW see **Chehab FF**
Kan YW see **Chenhab FF**
Kan YW see **Conboy JG**
Kan YW see **Curtin PT**
Kan YW see **Dunbar C**
Kan YW see **Huang SZ**
Kan YW see **Kanno H**
Kan YW see **Kousnih EN**
Kan YW see **Perrine SP**
Kan YW see **Rubin EM**
Kan YY, Ng HT, Chao KC, Ho DM, Wong H, Cheung YC: Effects of polar organic compounds on gynecologic cancers. Chung Hua I Hsueh Tsa Chih 1988 Sep; 42(3):175–84
Kan YY see **Chen CJ**
Kan YY see **Ng HT**
Kan Z, Ivancev K, Hägerstrand I, Chuang VP, Lunderquist A: In vivo microscopy of the liver after injection of Lipiodol into the hepatic artery and portal vein in the rat. Acta Radiol 1989 Jul–Aug;30(4):419–25
Kan Z see **Hata K**
Kan Z see **Mack P**
Kan IaD, Afanas'ev MB: Obstruktsiia mochetochnikov posle luchevoĭ terapii u onkologicheskikh bol'nykh. Urol Nefrol (Mosk) 1989 Mar–Apr;(2):31–4 (Eng. Abstr.) **(Rus)**
Kan–Mitchell J, Formenti SC, Mitchell MS: Human monoclonal antibodies reactive with colon carcinoma: identification by a novel screening procedure with xenografts. J Clin Lab Anal 1989;3(1):41–9
Kan–Mitchell J, Mitchell MS, Rao N, Liggett PE: Characterization of uveal melanoma cell lines that grow as xenografts in rabbit eyes. Invest Ophthalmol Vis Sci 1989 May;30(5):829–34
Kan–Mitchell J, Mitchell MS: Human monoclonal antibodies. Prog Clin Biol Res 1989;288:85–94
Kan–Mitchell J, White WL, Mitchell MS: Tumor–reactive human immunoglobulin G monoclonal antibody from a melanoma patient. Cancer Res 1989 Aug 15;49(16):4536–41
Kan–Mitchell J see **Formenti SC**
Kan–Mitchell J see **Johnson DA**
Kan–Mitchell J see **Mitchell MS**
Kana D see **Sivananthan N**
Kana SM see **Macey LR**
Kanaan C, Veille JC, Lakin M: Pregnancy and acute intermittent porphyria. Obstet Gynecol Surv 1989 Apr; 44(4):244–9 (50 ref.)
Kanaan C see **Veille JC**
Kanaan I see **Siqueira EB**
Kanaan ZA: Usefulness of angiography in studying carcinoma of the bladder. Angiology 1989 Sep;40(9):818–23
Kanaani J, Ginsburg H: Metabolic interconnection between the human malarial parasite Plasmodium falciparum and its host erythrocyte. Regulation of ATP levels by means of an adenylate translocator and adenylate kinase. J Biol Chem 1989 Feb 25;264(6):3194–9
Kanaani J, Ginsburg H: Compartment analysis of ATP in malaria–infected erythrocytes. Biochem Int 1988 Sep; 17(3):451–9
Kanaar R, van de Putte P, Cozzarelli NR: Gin–mediated recombination of catenated and knotted DNA substrates: implications for the mechanism of interaction between cis–acting sites. Cell 1989 Jul 14;58(1):147–59
Kanaar R, van Hal JP, van de Putte P: The recombinational enhancer for DNA inversion functions independent of its orientation as a consequence of dyad symmetry in the Fis–DNA complex. Nucleic Acids Res 1989 Aug 11; 17(15):6043–53
Kanabrocki EL, Sothern RB, Scheving LE, Halberg F, Pauly JE, Greco J, Nemchausky BA, DeBartolo M, Kaplan E, McCormick JB, et al: Ten–year–replicated circadian profiles for 36 physiological, serological and urinary variables in healthy men. Chronobiol Int 1988;5(3):237–84
Kanabuchi K see **Inoue H**
Kanabuchi K see **Iwasaki M**
Kanabuchi K see **Suzuki I**
Kanachareon A see **Phiromsawat S**
Kanacher L see **Sziegoleit A**
Kanada H see **Enomoto S**
Kanada H see **Nagaoka H**
Kanada K see **Yaginuma Y**
Kanada S see **Nakagawa T**
Kanada T see **Shimizu M**
Kanade A see **Rao S**
Kanadys–Sobieraj B see **Górski A**
Kanaev SV, Kholin AV, Gershanovich ML, Maliaia AP, Semenov II: Aseptícheskiĭ nekroz golovok dlinnykh trubchatykh kostei u bol'nykh limfogranulematozom. Vopr Onkol 1988;34(12):1448–54 (Eng. Abstr.) **(Rus)**
Kanaev SV see **Vagner RI**
Kanaev SV see **Volkov ON**
Kanagalingam S see **Thavarasah AS**
Kanagasabapathy AS see **Krishna GS**
Kanagasabhapathy AS see **Shrivastav P**
Kanagawa H see **Abas Mazni O**
Kanagawa H see **Apelo CL**
Kanagawa H see **Hishinuma M**
Kanagawa H see **Ocampo MB**
Kanagawa K, Negoro S, Takada N, Okada H: Plasmid dependence of Pseudomonas sp. strain NK87 enzymes that degrade 6–aminohexanoate–cyclic dimer. J Bacteriol 1989 Jun;171(6):3181–6
Kanagawa K see **Seki T**
Kanagawa K see **Togashi M**
Kanagawa K see **Tsuchiya K**
Kanagawa O, Maki R: Inhibition of MHC class II–restricted T cell response by Lyt–2 alloantigen. J Exp Med 1989 Sep 1;170(3):901–12
Kanagawa O, Palmer E, Bill J: The T cell receptor V beta 6 domain imparts reactivity to the Mls–1a antigen. Cell Immunol 1989 Apr 1;119(2):412–26
Kanagawa O see **Bill J**
Kanagawa O see **Bonneville M**
Kanagawa O see **Gao EK**
Kanagawa O see **Ito K**
Kanagawa O see **Itohara S**
Kanagawa O see **MacDonald HR**
Kanagawa O see **Takagaki Y**
Kanagawa O see **Yokoyama WM**
Kanagawa R, Ohmi S, Tamura M, Uenoyama K: [Experimental study of cellular response on the intraocular lens surface (5). Light microscopic observation using enzyme–labeled antibody method] Nippon Ganka Gakkai Zasshi 1988 Sep;92(9):1520–2 (Eng. Abstr.) **(Jpn)**
Kanagawa R see **Matoba M**
Kanagawa R see **Tamura M**
Kanagawa T, Mikami E: Removal of methanethiol, dimethyl sulfide, dimethyl disulfide, and hydrogen sulfide from contaminated air by Thiobacillus thioparus TK–m. Appl Environ Microbiol 1989 Mar;55(3):555–8
Kanagawa–Terayama Y, Wanaka A, Yamasaki H, Matsuyama T, Matsumoto M, Kamada T, Yanaihara C, Tohyama M: Immunocytochemical analysis of [Met5]enkephalin–Arg6–Gly7–Leu8 immunoreactive structures in the rat superior cervical ganglion. Brain Res 1989 Aug 7;494(1):75–84
Kanagy C, Vanderkooi JM, Bonner WD Jr: Luminescence from the carbon monoxide derivative of Agaricus bispora tyrosinase. Arch Biochem Biophys 1988 Dec;267(2):668–75
Kanaho Y, Crooke ST, Stadel JM: Purification and characterization of predominant G–protein from bovine lung membranes. Biochemical and immunochemical comparison with Gi1 and Go purified from brain. Biochem J 1989 Apr 15;259(2):499–506
Kanaho Y, Chang PP, Moss J, Vaughan M: Mechanism of inhibition of transducin guanosine triphosphatase activity by vanadate. J Biol Chem 1988 Nov 25;263(33):17584–9
Kanai A, Alba RM, Takano T, Kobayashi C, Nakajima A, Kurihara K, Yokoyama T, Fukami M: The effect on the cornea of alpha cyclodextrin vehicle for cyclosporin eye drops. Transplant Proc 1989 Feb;21(1 Pt 3):3150–2
Kanai A see **Kobayashi C**
Kanai A see **Morimoto A**
Kanai F see **Hirashi M**
Kanai F see **Onishi K**
Kanai F see **Yamazaki Z**
Kanai H see **Fujii T**
Kanai H see **Nakajima T**
Kanai H see **Ninomiya M**
Kanai H see **Okamoto K**
Kanai H see **Watanabe R**
Kanai K, Dejsirilert S: Pseudomonas pseudomallei and melioidosis, with special reference to the status in Thailand. Jpn J Med Sci Biol 1988 Aug;41(4):123–57 (158 ref.)
Kanai K, Kondo E: Theoretical and experimental aspects of the host–parasite–drug relationship in tuberculosis chemotherapy. Jpn J Med Sci Biol 1988 Jun;41(3):73–107 (149 ref.)
Kanai K see **Fujiwara K**
Kanai K see **Kanamura S**
Kanai K see **Kondo E**
Kanai K see **Koyama S**
Kanai K see **Matsuda H**
Kanai K see **Matsumoto T**
Kanai K see **Nakata K**
Kanai K see **Ogata N**
Kanai K see **Watanabe J**
Kanai M, Kondoh S, Kuriki H, Mukaiyama H, Mori K, Tanno

T: [A report of an atypical case of Degos' disease with multiple perforations of the stomach and small intestine] Nippon Geka Gakkai Zasshi 1988 Jul;89(7):1127–31 (19 ref.) (Eng. Abstr.) **(Jpn)**

Kanai M: Ultrastructural and biochemical studies of lipolysis by lipolysosomes in chick hepatocytes. Cell Tissue Res 1989 Mar;255(3):559–65

Kanai M see Katoh M
Kanai M see Kawakami Y
Kanai M see Kobayashi M
Kanai M see Kumagai T
Kanai M see Nagino M
Kanai M see Ohmori K
Kanai M see Ota H
Kanai N see Arita N
Kanai N see Nishio M
Kanai N see Tanaka T
Kanai S see Carrillo MC
Kanai S see Kitani K
Kanai S see Saito M
Kanai S see Saitoh M
Kanai S see Shibata M

Kanai T, Porter J, Monaco AP, Maki T: Successful treatment of experimental diabetes by sequential transplantations of multiple–donor pancreatic islet allografts. Transplantation 1989 Jan;47(1):3–6

Kanai T, Oh–i T: [Effects of hematoporphyrin derivative (HpD) and laser photoradiation on cultured cells] Nippon Hifuka Gakkai Zasshi 1988 Nov;98(12):1165–76 (Eng. Abstr.) **(Jpn)**

Kanai T, Porter J, Gotoh M, Monaco AP, Maki T: Effect of gamma–irradiation on mouse pancreatic islet–allograft survival. Diabetes 1989 Jan;38 Suppl 1:154–6

Kanai T see Gotoh M
Kanai T see Murai T
Kanai T see Nenoi M
Kanai T see Yoshioka T

Kanai Y, Kurohmaru M, Hayashi Y, Nishida T: Formation of male and female sex cords in gonadal development of C57BL/6 mouse. Nippon Juigaku Zasshi 1989 Feb; 51(1):7–16

Kanai Y, Yamauchi S, Hashiba–Kanai Y: Lupus erythematosus cell formation by a monoclonal antibody derived from an autoimmune MRL/Mp–lpr/lpr mouse. Immunol Lett 1989 Jan 15;20(1):9–13

Kanai Y, Isonishi S, Terashima Y: Antibody to poly(ADP–ribose) is an indicator of obstetric complications in pregnant patients with systemic lupus erythematosus. Immunol Lett 1989 Jun 1;21(3):217–22

Kanai Y, Manabe S, Wada O: In vitro and in vivo N–acetylation of carcinogenic glutamic acid pyrolysis products in humans. Carcinogenesis 1988 Dec; 9(12):2179–84

Kanai Y, Kawakami H, Kurohmaru M, Hayashi Y, Nishida T, Hirano H: Changes in lectin binding pattern of gonads of developing mice. Histochemistry 1989;92(1):37–42

Kanai Y, Yaoita Y, Imaoka K, Honjo T: A unique monoclonal antibody derived from a lupus–prone mouse with multiple bindings to autoantigens associated with rheumatic disease. Immunol Lett 1988 Sep;19(1):15–20

Kanai Y, Takemura R, Oshima T, Mori H, Ihara Y, Yanagisawa M, Masaki T, Hirokawa N: Expression of multiple tau isoforms and microtubule bundle formation in fibroblasts transfected with a single tau cDNA. J Cell Biol 1989 Sep;109(3):1173–84

Kanai Y see Imaoka K
Kanai Y see Kubota T
Kanai Y see Manabe S
Kanai Y see Prasad S
Kanai Y see Yanagisawa H
Kanai Y see Yaolta Y

Kanaide H: [Regulation of cytosolic calcium concentrations in vascular smooth muscle cells] Fukuoka Igaku Zasshi 1989 Jan;80(1):22–7 **(Jpn)**

Kanaide H see Irie T
Kanaide H see Kai H
Kanaide H see Kodama M
Kanaide H see Matsumoto T
Kanaide H see Miasiro N
Kanaide H see Nishimura J
Kanaide H see Sadoshima J

Kanaitsuka T, Ishii K, Zu Y, Ashihara T, Hanaoka M, Namba Y: Persistent and enhanced expression of c–fos gene products in various kinds of human hematopoietic cell lines. Immunofluorescence study using prepared monoclonal antibodies. Acta Pathol Jpn 1988 Dec;38(12):1523–36

Kanaizumi T, Nakano H, Matsui T, Tatsumi H, Ishikawa H, Kuramoto H, Shimizu R, Shiratori T: Gastric emptying in patients with gastric and duodenal ulcer. Tohoku J Exp Med 1989 Jun;158(2):133–40

Kanaizumi T see Yasuda S

Kanajet D, Klaric P, Filjak K: Serumski CA 125 i feritin u bolesnica s karcinomom jajnika. Jugosl Ginekol Perinatol 1988 Sep–Dec;28(5–6):125–8 (Eng. Abstr.) **(Scr)**

Kanaji K see Okuma M
Kanaji Y see Fujii T
Kanaji Y see Obara T
Kanaji Y see Sato K

Kanakamedala RV, Simons DG, Porter RW, Zucker RS: Ulnar nerve entrapment at the elbow localized by short segment stimulation. Arch Phys Med Rehabil 1988 Nov; 69(11):959–63

Kanakamedala RV, Hong CZ: Peroneal nerve entrapment at the knee localized by short segment stimulation. Am J Phys Med Rehabil 1989 Jun;68(3):116–22

Kanakaraj P, Singh M: Influence of hypercholesterolemia on morphological and rheological characteristics of erythrocytes. Atherosclerosis 1989 Apr;76(2–3):209–18

Kanakoudis G see Tsangaris T
Kanakov VS see Nikolaev SN
Kanakubo Y see Kitada M
Kanakubo Y see Ohmori S
Kanakura Y see Fujita J
Kanakura Y see Kitamura Y
Kanakura Y see Kuriu A
Kanakura Y see Nakano T
Kanal E see Hirsch WL Jr
Kanal E see Worah D

Kanalas JJ, Makker SP: A possible ligand of serum origin for the kidney autoantigen of Heymann nephritis. J Immunol 1988 Dec 15;141(12):4152–7

Kanalas JJ see Makker SP

Kanaley JA, Boileau RA: The onset of the anaerobic threshold at three stages of physical maturity. J Sports Med Phys Fitness 1988 Dec;28(4):367–74

Kanáliková K, Siman J, Augustínová A, Vrsanský D, Hrubik M, Stanová L, Hruska V: Defekt komorového septa v ranom detskom veku. Bratisl Lek Listy 1989 Jun; 90(6):406–9 (Eng. Abstr.) **(Slo)**

Kanamara M see Nakashima M
Kanamariapudi N see Kornel L
Kanamaru A see Aozasa K
Kanamaru A see Koyama T
Kanamaru A see Masaoka T
Kanamaru A see Okamoto T
Kanamaru A see Takemoto Y
Kanamaru A see Taniguchi N
Kanamaru A see Teshima H

Kanamaru H, Takagi M: [Adrenal cyst: report of a case] Nippon Geka Gakkai Zasshi 1989 Feb;90(2):310–3 (35 ref.) (Eng. Abstr.) **(Jpn)**

Kanamaru H, Yoshida O: Assessment of in vitro lymphokine activated killer (LAK) cell activity against renal cancer cell lines and its suppression by serum factor using crystal violet assay. Urol Res 1989;17(4):259–64

Kanamaru H, Kakehi Y, Yoshida O, Nakanishi S, Pastan I, Gottesman MM: MDR1 RNA levels in human renal cell carcinomas: correlation with grade and prediction of reversal of doxorubicin resistance by quinidine in tumor explants. J Natl Cancer Inst 1989 Jun 7;81(11):844–9

Kanamaru H, Hashimura T, Yoshida O: Effects of retinoids and inhibitors of arachidonic acid metabolism on tumor–promoter–induced soft agar colony formation of mouse epidermal cells and rat urinary bladder cells. Jpn J Cancer Res 1988 Sep;79(9):1043–7

Kanamaru H, Yoshida O: [Malignant fibrous histiocytoma in urology] Nippon Rinsho 1989 Mar;47(3):645–7 **(Jpn)**

Kanamaru H, Hashimura T, Kakehi Y, Kyu LN, Yoshida O: [In vitro chemosensitivity test by human tumor colony forming assay] Hinyokika Kiyo 1988 Nov;34(11):1917–21 (Eng. Abstr.) **(Jpn)**

Kanamaru H see Lee K
Kanamaru H see Okada K

Kanamaru K, Waga S, Fujimoto K, Itoh H, Kubo Y: Endothelium–dependent relaxation of human basilar arteries. Stroke 1989 Sep;20(9):1208–11

Kanamaru K, Waga S, Tochio H, Nagatani K: The effect of atherosclerosis on endothelium–dependent relaxation in the aorta and intracranial arteries of rabbits. J Neurosurg 1989 May;70(5):793–8

Kanamaru K see Findlay JM
Kanamaru K see Kojima T
Kanamaru K see Matsumoto T

Kanamaru M, Nakashima M: Phase I study of Y–20811, a new long–acting thromboxane synthetase inhibitor by intravenous administration. J Clin Pharmacol 1989 Jun; 29(6):563–7

Kanamaru M see Nakashima M
Kanamaru M see Terada T

Kanamaru R, Ishioka C, Konishi Y, Ishikawa A, Shibata H, Wakui A: Biochemical modulation of anticancer drugs. Sci Rep Res Inst Tohoku Univ [Med] 1988 Dec; 35(1–4):18–28 (41 ref.)

Kanamaru R, Wakui A, Ishioka C, Okuno M, Konishi Y, Ishikawa A, Shibata H: Clinical experience of K18 (IgG–melphalan) for five cases of refractory multiple myeloma. Sci Rep Res Inst Tohoku Univ [Med] 1988 Dec; 35(1–4):35–40

Kanamaru T see Ishimaru T
Kanamasa K see Ishikawa K
Kanamasa K see Morishita M

Kanamatsu T, Hirano S: Differences in ME–LI and VIP–LI in discrete brain regions of seizure–naive and seizure–experienced El mice. Neurochem Res 1988 Oct; 13(10):983–8

Kanamatsu T see Morisawa K
Kanamatsu T see Noguchi T
Kanamatsu T see Sugisaki T

Kanamori A, Nagahama Y: Involvement of 3',5'–cyclic adenosine monophosphate in the control of follicular steroidogenesis of amago salmon (Oncorhynchus rhodurus). Gen Comp Endocrinol 1988 Oct;72(1):39–53

Kanamori A, Abe Y, Yajima Y, Manabe Y, Ito K: Epidermal growth factor receptors in plasma membranes of normal and diseased human thyroid glands. J Clin Endocrinol Metab 1989 May;68(5):899–903

Kanamori A, Adachi S, Nagahama Y: Developmental changes in steroidogenic responses of ovarian follicles of amago salmon (Oncorhynchus rhodurus) to chum salmon gonadotropin during oogenesis. Gen Comp Endocrinol 1988 Oct;72(1):13–24

Kanamori A, Nagahama Y: Developmental changes in the properties of gonadotropin receptors in the ovarian follicles of amago salmon (Oncorhynchus rhodurus) during oogenesis. Gen Comp Endocrinol 1988 Oct;72(1):25–38

Kanamori A see Suzuki K

Kanamori H, Miyashita H, Murata T, Hashimoto Y, Harano H, Noguchi T, Ogawa K, Motomura S, Itoh A, Okubo T, et al: [Sepsis in patients with hematological diseases] Rinsho Ketsueki 1989 Feb;30(2):158–63 (Eng. Abstr.) **(Jpn)**

Kanamori H, Suzuki N, Ishida N, Honjo T: Transcriptional regulation alone does not explain the constitutive expression of the interleukin 2 receptor (Tac/L–chain) in HTLV–1 infected cells. Immunol Lett 1989 Mar; 20(4):293–8

Kanamori I, Nakano S, Tanaka F, Hurukawa M, Yanase M, Shinozuka Y, Higuchi C, Okumura Y: [Clinical evaluation of immunoglobulin–E radioimmunoassay kit] Radioisotopes 1988 Jun;37(6):347–50 (Eng. Abstr.) **(Jpn)**

Kanamori I, Nakano S, Hurukawa M, Okumura Y, Higuchi C, Yanase M, Onogi M: [Clinical usefulness of a trypsin radioimmunoassay kit] Radioisotopes 1988 Aug;37(8):460–3 (Eng. Abstr.) **(Jpn)**

Kanamori K, Weiss RL, Roberts JD: Ammonia assimilation pathways in nitrogen–fixing Clostridium kluyverii and Clostridium butyricum. J Bacteriol 1989 Apr; 171(4):2148–54

Kanamori K see Funada H
Kanamori K see Kakinoki S
Kanamori K see Kamio Y
Kanamori K see Yaden A

Kanamori M: [Genetic epidemiology of Duchenne muscular dystrophy in Japan] Hokkaido Igaku Zasshi 1988 Nov; 63(6):851–8 (Eng. Abstr.) **(Jpn)**

Kanamori M see Hayasaka S
Kanamori M see Nakamura Y
Kanamori M see Ogura K

Kanamori S, Horiuchi K, Yamada S, Terashima Y, Nishimura T, Akimoto M: [Fundamental analysis of chemosensitivity assay using experimental carcinoma cell lines defined by the incorporation of radioactive materials] Nippon Hinyokika Gakkai Zasshi 1988 Feb;79(2):227–34 (Eng. Abstr.) **(Jpn)**

Kanamori S see Hara M
Kanamori S see Nakamura S
Kanamori S see Urisu A

Kanamori T, Mizushima S, Shimizu Y, Morishita H, Kubota H, Nii A, Ogino H, Nagase Y, Kisaragi M, Nobuhara M: Expression and excretion of human pancreatic secretory trypsin inhibitor in lipoprotein–deletion mutant of Escherichia coli. Gene 1988 Jun 30;66(2):295–300

Kanamori Y see Saitoh K
Kanamoto A see Nohara N
Kanamoto H see Akasawa A
Kanamoto H see Odajima Y

Kanamoto I, Kodachi M, Horikoshi I, Koizumi T: [Effect of saikokeishi–to on the pharmacokinetics of phenytoin in rabbit] Yakugaku Zasshi 1988 Aug;108(8):772–6 (Eng. Abstr.) **(Jpn)**

Kanamoto R, Yoshimura M, Hayashi S, Oka T: Nucleotide sequence of a pseudogene for rat ornithine decarboxylase. Nucleic Acids Res 1989 Jan 11;17(1):463

Kanamoto R see Hayashi S
Kanamoto R see Nishiyama M
Kanamoto T see Okura KE

Kanamura HY, Hoshino–Shimizu S, Lima DM, Abrantes CP, da Silva LC: Schistosomiasis mansoni: immunodiagnosis aspects and search for an immunological marker related to therapeutic efficacy. Mem Inst Oswaldo Cruz 1987;82 Suppl 4:217–8

Kanamura HY see Amato Neto V
Kanamura HY see Dias LC

Kanamura S, Kasai K, Azuka Y, Watanabe J: Inhibitory effect of phenobarbital on peroxisome biogenesis in mouse hepatocytes. J Ultrastruct Mol Struct Res 1988 Sep; 100(3):269–77

Kanamura S see Watanabe J
Kananadze NSh see Oganezov KA
Kanani A see Edrissian GH

Kanao K, Honda M, Ishihara S, Moriuma H, Mishima T, Tomonobu M, Usami N, Kishino B, Itatani H, Morii H: [Basic studies on an immunoradiometric assay system for human parathyrin (intact PTH1–84)] Radioisotopes 1988 Jul;37(7):402–5 (Eng. Abstr.) **(Jpn)**

Kanao K see Fushimi H
Kanao K see Matsui K

Kanao M, Watanabe Y, Kimura Y, Saegusa J, Yamamoto K, Kanao H, Kanaya N, Kubo H, Ashida S, Ishikawa F: Thromboxane A2 synthetase inhibitors. 2. Syntheses and activities of tetrahydronaphthalene and indan derivatives. J Med Chem 1989 Jun;32(6):1326–34

Kanao M, Watanabe Y, Kimura Y, Kanao H, Kubo H, Ashida S: Thromboxane A2 synthetase inhibitors. I. Syntheses and activities of various N–heteroaromatic derivatives.

Chem Pharm Bull (Tokyo) 1988 Aug;36(8):2968–76

Kanao M see **Yamamoto T**

Kanao T see **Kawagishi H**

Kanao Y see **Katsuta S**

Kanaoka H, Okanoue T, Sawa Y, Ohta Y, Kachi K, Morimoto M, Kagawa K, Takino T: [Morphometric analysis of sinusoidal endothelial fenestration of human liver tissues obtained by blind biopsy]
Nippon Shokakibyo Gakkai Zasshi 1988 Aug;85(8):1518–24 (Eng. Abstr.) **(Jpn)**

Kanaoka H see **Okanoue T**

Kanaoka K see **Kameyama H**

Kanaoka M, Yano S, Kato H: Preparation of [3 alpha–3H]3 beta–hydroxy–18 beta– and 3 alpha–hydroxy–18(beta and alpha)–glycyrrhetic acid and radioimmunoassay of glycyrrhetic acid. Chem Pharm Bull (Tokyo) 1988 Sep; 36(9):3264–70

Kanaoka M, Kishimoto F, Ueki Y, Umeyama H: Alignment of protein sequences using the hydrophobic core scores. Protein Eng 1989 Jan;2(5):347–51

Kanaoka M see **Itoh H**

Kanaoka M see **Itoh T**

Kanaoka M see **Nishimura K**

Kanaoka M see **Nonna S**

Kanaoka Y see **Moriya K**

Kanaoka Y see **Sato E**

Kanaoka Y see **Tanizawa K**

Kanaoka Y see **Umesaki N**

Kanaoka Y see **Yamamoto K**

Kanapilly GM see **Guilmette RA**

Kanapina ASh see **Egizova SA**

Kanar SM see **Bucknam M**

Kanarelkin HF, Bakhur VT, Maavelov LS: Sindrome Gilena—Barre—Shtrolia. Klin Med (Mosk) 1988 Sep; 66(9):18–25 (56 ref.) **(Rus)**

Kanarelkin KF, Bakhur VT: Idei nevrizma v trudakh V. Kh. Vasilenko. Klin Med (Mosk) 1988 Jun;66(6):10–3 **(Rus)**

Kanarelkin KF: Etiologiia, klinika, lechenie nevrozov i nevrozopodobnykh sostoianii. Klin Med (Mosk) 1989 Jun; 67(6):136–42 **(Rus)**

Kanarelkina SK, Misautova AA, Zlatkina AR, Krelsin LS, Polferov VA: Primenenie proteinoi vaktsiny pri khronicheskikh zabolevaniiakh kishechnika.
Klin Med (Mosk) 1988 Jul;66(7):106–9 (Eng. Abstr.) **(Rus)**

Kanarek DJ see **Choi NC**

Kanarek KS see **Kellam B**

Kanarek KS see **Wilbur DB**

Kanarek L see **Boeckmans S**

Kanarek L see **Bolleugier F**

Kanarek MS: Epidemiological studies on ingested mineral fibres: gastric and other cancers. IARC Sci Publ 1989; (90):428–37

Kanarek NF see **Popoli G**

Kanarek RB, Dushkin H: Peripheral serotonin administration selectively reduces fat intake in rats.
Pharmacol Biochem Behav 1988 Sep;31(1):113–22

Kanarek RB: Nutrition and behavior [editorial]
J Am Coll Nutr 1989 Feb;8(1):1–2

Kanarek RB, Marks–Kaufman R: Dietary modulation of oral amphetamine intake in rats. Physiol Behav 1988; 44(4–5):501–5

Kanarek RB, Marks–Kaufman R: Factors influencing the effects of nutritive and non–nutritive sweeteners on energy intake and body weight in rats. Appetite 1988;11 Suppl 1:16–9 (21 ref.)

Kanarek RB see **Tepper BJ**

Kanaris–Sotiriou R see **Bird NC**

Kanarkowski R, Waszkiewicz G, Lehmann W, Rybakowski J: Pharmacokinetics of carbamazepine in psychiatric patients. Pol J Pharmacol Pharm 1988 Jan–Feb;40(1):55–61

Kanarkowski R see **Lehmann W**

Kanaroglou P, Hall B: A framework for the analysis of psychiatric health facility utilization. Geogr Med 1989; 19:115–40

Kanas RJ, Abrams AM, Rocher L, Jensen JL, Handlers JP, Wuerker RB: Oral hairy leukoplakia: a light microscopic and immunohistochemical study.
Oral Surg Oral Med Oral Pathol 1988 Sep;66(3):334–40

Kanasawa Y see **Yasuda H**

Kanaseki T see **Kawabuchi M**

Kanaseki T see **Kubota T**

Kanaseki T see **Mineo C**

Kanaseki T see **Nakamura H**

Kanaseki T see **Uozumi T**

Kanashiro HC see **Black RE**

Kanashiro HC see **Lopez de Romaña G**

Kanashiro M see **Moriyama T**

Kanashiro M see **Suzuki S**

Kanasugi H see **Saito N**

Kanat IO see **Rose JL**

Kanat IO see **Zivot ML**

Kanatakis S see **Chen G**

Kanatbaeva AB, Mazhitova RT, Mustafina SM: Pokazateli gemokoaguliatsii i fibrinoliticheskaia aktivnost' mochi pri kal'kuleznom pielonefrite u detei. Pediatriia 1989;(5):22–6 (Eng. Abstr.) **(Rus)**

Kanato M see **Sakondhavat C**

Kanatomo S, Wada A, Hamaoka Y, Nagai S, Fukuda S, Tanaka M, Sasaki T: Sparsomycin analogs. V. Synthesis and antitumor activity of (E)–beta–(pyrimidin–5–yl)acrylamides.
Chem Pharm Bull (Tokyo) 1988 Nov;36(11):4421–5

Kanatomo S, Wada A, Yomei M, Hase T, Nagai S, Fukuda S, Tanaka M, Sasaki T: Sparsomycin analogs. IV. Synthesis and antitumor activity of pyrimidine–5–carboxamides and (E)–beta–(pyrimidin–5–yl)acrylamides.
Chem Pharm Bull (Tokyo) 1988 Jun;36(6):2042–9

Kanatomo S, Hase T, Wada A, Ohki K, Nagai S, Tanaka M, Sasaki T: Sparsomycin analogs. VI. Synthesis and antitumor activity of octylsparsomycin analogs.
Chem Pharm Bull (Tokyo) 1989 Mar;37(3):688–91

Kanatsu K see **Ono T**

Kanatsuka A see **Ohsawa H**

Kanatsuka A see **Taira M**

Kanatsuka A see **Yamaguchi T**

Kanatsuka H see **Lamping KG**

Kanatsuna T see **Mizuno T**

Kanatsuna T see **Setoguchi J**

Kanauchi H, Furukawa F, Horiguchi Y, Horio T, Imamura S: Distribution of Langerhans cells in skin lesions of MRL/l mice. Arch Dermatol Res 1988;280(5):327–31

Kanauchi H see **Ikai K**

Kanavaros P, Lavergne A, Dellagi K, Elaerts J, Ouzan J, Piwnica A: Hémangiome histiocytoïde cardiaque. Etude histologique et immunohistochimique d'un cas.
Ann Pathol 1988;8(3):228–33 (Eng. Abstr.) **(Fre)**

Kanavaros P, Gallian A, Périac P, Dyan S, Licht H, Lavergne A: Mélanome malin primitif de l'oesophage développé sur une mélanose. Etude histologique, immunohistochimique et ultrastructurale d'un cas. Ann Pathol 1989;9(1):57–61 (Eng. Abstr.) **(Fre)**

Kanavaros P see **Wassef M**

Kanavin O, Scott H, Fausa O, Ek J, Gaarder PI, Brandtzaeg P: Immunological studies of patients with Down's syndrome. Measurements of autoantibodies and serum antibodies to dietary antigens in relation to zinc levels.
Acta Med Scand 1988;224(5):473–7

Kanawati L see **Healy DP**

Kanawaty DS, Burggraf GW, Abdollah H: Constrictive pericarditis and anemia post myocardial infarction.
Can J Cardiol 1989 Apr;5(3):147–8

Kanaya A see **Konno N**

Kanaya F: [An experimental study on denervated muscle atrophy—effect of electrostimulation and comparison with immobilization muscle atrophy]
Nippon Seikeigeka Gakkai Zasshi 1988 Jun;62(6):635–51 (Eng. Abstr.) **(Jpn)**

Kanaya H see **Horita Y**

Kanaya H see **Kitakami A**

Kanaya H see **Murakami M**

Kanaya H see **Nagano T**

Kanaya H see **Nakao T**

Kanaya H see **Narumi S**

Kanaya H see **Ushiwata I**

Kanaya H see **Yoshida Y**

Kanaya K: Digital image processing of crystalline specimens examined by electron microscopy.
J Electron Microsc Tech 1988 Dec;10(4):319–67 (105 ref.)

Kanaya K see **Baba N**

Kanaya K see **Yonehara K**

Kanaya M see **Tanaka S**

Kanaya N see **Kanao M**

Kanaya S, Kohara A, Miyagawa M, Matsuzaki T, Morikawa K, Ikehara M: Overproduction and preliminary crystallographic study of ribonuclease H from Escherichia coli. J Biol Chem 1989 Jul 15;264(20):11546–9

Kanaya S see **Imura K**

Kanaya S see **Motojima K**

Kanaya S see **Sato S**

Kanaya S see **Xu XM**

Kanaya T, Iwadate T, Asano H, Awata S, Ishii H, Inomata Y, Eto T, Endo G, Ohnuma M, Obata N, et al: [The present state of mental health services in the Tohoku District]
Seishin Shinkeigaku Zasshi 1989;91(2):84–104 **(Jpn)**

Kanaya T see **Mori S**

Kanaya Y see **Namiki N**

Kanaya–Ida S, Ben Ari Y: Transient increase in the number of cholinergic neurons in the developing rat dentate gyrus. Neurosci Lett 1989 Jun 5;101(1):23–8

Kanayama K see **Misumi H**

Kanayama M see **Ishikawa T**

Kanayama M see **Katagawa K**

Kanayama M see **Katsoka N**

Kanayama M see **Maeda M**

Kanayama M see **Makise J**

Kanayama M see **Yamaoka K**

Kanayama N, Terao T, Horiuchi K: The role of human neutrophil elastase in the premature rupture of membranes.
Asia Oceania J Obstet Gynaecol 1988 Sep;14(3):389–97

Kanayama R see **Kato I**

Kanayama R see **Nakamura T**

Kanayama T see **Katori M**

Kanayama T see **Sato H**

Kanayama Y see **Aozasa K**

Kanayama Y see **Inariba H**

Kanayama Y see **Kohda S**

Kanayama Y see **Matsumura I**

Kanayama Y see **Negoro N**

Kanayama Y see **Okamura M**

Kanayama Y see **Okuno S**

Kanayama Y see **Song GB**

Kanayasu T, Nakao–Hayashi J, Asuwa N, Morita I, Ishii T, Ito H, Murota S: Leukotriene C4 stimulates angiogenesis in bovine carotid artery endothelial cells in vitro.
Biochem Biophys Res Commun 1989 Mar 15;159(2):572–8

Kanayasu T see **Murota S**

Kanazawa A, Teshima S, Ono K: Relationship between essential fatty acid requirements of aquatic animals and the capacity for bioconversion of linolenic acid to highly unsaturated fatty acids. Comp Biochem Physiol [B] 1979; 63(3):295–8

Kanazawa E, Morris DH, Sekikawa M, Ozaki T: Comparative study of the upper molar occlusal table morphology among seven human populations. Am J Phys Anthropol 1988 Oct; 77(2):271–8

Kanazawa E see **Mayhall JT**

Kanazawa E see **Sekikawa M**

Kanazawa G see **Nishiwaki H**

Kanazawa H, Sato K: Gingival metastasis from primary hepatocellular carcinoma: report of a case and review of literature. J Oral Maxillofac Surg 1989 Sep;47(9):987–90 (20 ref.)

Kanazawa H, Takahashi K, Hanazawa Y, Uchiyama S, Takahara T, Takahara M, Muto M, Kinehara M, Sato K: [Continuous subcutaneous infusion of peplomycin in oral squamous carcinoma] Gan To Kagaku Ryoho 1989 Apr; 16(4 Pt 1):775–80 (Eng. Abstr.) **(Jpn)**

Kanazawa H, Shibayama K, Motomura M, Takeo G, Shibuya N: [Analysis of peripheral blood T cell subsets in patients with MG by two–color method] Rinsho Shinkeigaku 1988 Jul;28(7):808–11 (Eng. Abstr.) **(Jpn)**

Kanazawa H see **Fujita Y**

Kanazawa H see **Motomura M**

Kanazawa H see **Orita M**

Kanazawa H see **Sudo T**

Kanazawa I: [Neurotransmitters and neurologic disorders] No To Hattatsu 1989 Mar;21(2):97–103 (12 ref.) (Eng. Abstr.) **(Jpn)**

Kanazawa I see **Konishi S**

Kanazawa I see **Masuo Y**

Kanazawa I see **Matsuura H**

Kanazawa I see **Mizusawa H**

Kanazawa I see **Naito Y**

Kanazawa I see **Nakanishi T**

Kanazawa I see **Shimi O**

Kanazawa I see **Yoshizawa T**

Kanazawa K, Ashida H, Minamoto S, Danno G, Natake M: The effects of orally administered linoleic acid and its autoxidation products on intestinal mucosa in rat.
J Nutr Sci Vitaminol (Tokyo) 1988 Aug;34(4):363–73

Kanazawa K, Timasheff SN: Preparation and characterization of des–C–terminal tubulin. J Protein Chem 1989 Feb; 8(1):131–47

Kanazawa K, Ashida H, Mizuno M, Natake M: Depletion of hepatic coenzyme A derivatives is one of the markers of the toxicity of orally administered secondary autoxidation products of linoleic acid in rat.
J Nutr Sci Vitaminol (Tokyo) 1989 Feb;35(1):11–23

Kanazawa K, Sasagawa M, Suzuki T, Takeuchi S: Clinical evaluation of focal excision of myometrial lesion for treatment of invasive hydatidiform mole.
Acta Obstet Gynecol Scand 1988;67(6):487–92

Kanazawa K, Ashida H, Inoue N, Natake M: Succinate dehydrogenase and synthetic pathways of glucose 6–phosphate are also the markers of the toxicity of orally administered secondary autoxidation products of linoleic acid in rat liver. J Nutr Sci Vitaminol (Tokyo) 1989 Feb; 35(1):25–37

Kanazawa K see **Fukumoto T**

Kanazawa K see **Hosma S**

Kanazawa K see **Kiguchi H**

Kanazawa K see **Konishi F**

Kanazawa K see **Suzuki T**

Kanazawa K see **Takakuwa K**

Kanazawa K see **Yoshiya N**

Kanazawa M, Asanuma S, Eguchi K, Sasaki S, Shinkai T, Tamura T, Sasaki Y, Hujiwara Y, Hukuda M, Yamada K, et al: [Evaluation of quality of life in patients with long–term chemotherapy of advanced pulmonary cancer] Gan To Kagaku Ryoho 1989 Jul;16(7):2473–5 **(Jpn)**

Kanazawa M, Ikeda J, Sato J, Natoya Y, Ito H, Komeda K, Kawazu S, Kanazawa Y: Alteration of insulin and glucagon secretion from the perfused BB rat pancreas before and after the onset of diabetes.
Diabetes Res Clin Pract 1988 Sep 5;5(3):201–4

Kanazawa M see **Fukushima K**

Kanazawa M see **Kohzuki M**

Kanazawa M see **Kudo K**

Kanazawa M see **Sato M**

Kanazawa M see **Takeuchi K**

Kanazawa M see **Tojyo Y**

Kanazawa M see **Yasujima M**

Kanazawa M see **Yoh S**

Kanazawa N see **Takagishi K**

Kanazawa O, Sengoku A, Kawai I: Oculoclonic status epilepticus. Epilepsia 1989 Jan–Feb;30(1):121–3

Kanazawa O see **Narai K**

Kanazawa O see **Sengoku A**

Kanazawa R see **Ichihara N**

Kanazawa S, Araki T, Takamoto H, Hata K: [CT appearance of renal hemorrhage after extracorporeal shock wave lithotripsy] Rinsho Hoshasen 1988 Jul;33(7):781–7 (Eng. Abstr.) **(Jpn)**

Kanazawa S, Kido C: [Analysis of the poor visualization of the pancreas on ultrasonography]

Nippon Igaku Hoshasen Gakkai Zasshi 1988 Jun 25; 48(6):680–6 (Eng. Abstr.) (Jpn)
Kanazawa S see **Fujiwara T**
Kanazawa S see **Iseki T**
Kanazawa S see **Kondo H**
Kanazawa S see **Nogami A**
Kanazawa T, Kishimoto T, Senju M, Sugimoto T, Tsujino T, Ilmori H, Nariyama M, Yamamoto K, Maekawa M: [A case of stone former with pacemaker treated by extracorporeal shock wave lithotripsy] Hinyokika Kiyo 1988 Aug; 34(8):1415–9 (Eng. Abstr.) (Jpn)
Kanazawa T see **Akiba R**
Kanazawa T see **Iwamoto T**
Kanazawa T see **Kishimoto T**
Kanazawa T see **Ohsawa H**
Kanazawa T see **Shimodaira K**
Kanazawa T see **Shioya T**
Kanazawa T see **Sugimoto T**
Kanazawa T see **Suzuki H**
Kanazawa Y, Kuribayashi S, Kojima M, Haradahira T: A 19F NMR study of 2-deoxy-2-fluoro-D-galactose in mice. Chem Pharm Bull (Tokyo) 1988 Oct;36(10):4213–6
Kanazawa Y, Awata T, Shibasaki Y, Takaku F: Polymorphism of insulin gene area in Japanese: relationship with insulin-dependent and non-insulin dependent diabetes. Biomed Biochim Acta 1988;47(4–5):317–21
Kanazawa Y, Kuramata T, Matsumoto K: [A study on the disc sensitivity test for clavulanic acid/amoxicillin combination (published erratum appears in Jpn J Antibiot 1989 Jan;42(1):164)] Jpn J Antibiot 1988 Sep;41(9):1223–30 (Eng. Abstr.) (Jpn)
Kanazawa Y see **Asano T**
Kanazawa Y see **Fujimoto WY**
Kanazawa Y see **Ishibashi K**
Kanazawa Y see **Kanazawa M**
Kanazawa Y see **Suzuki F**
Kanazir D see **Kramanovic V**
Kanazir SD see **Südhof TC**
Kanba M, Nakashima K, Fujimoto K, Takahashi K: [Pain relief by using medical elastic stocking] Rinsho Shinkeigaku 1988 Jun;28(6):605–8 (Eng. Abstr.) (Jpn)
Kanba S see **Matsumoto K**
Kanba S see **Takamiya M**
Kanba S see **Yagi G**
Kanba Y see **Katagiri Y**
Kanbar MS: Subclavian vein thrombosis following fracture of the clavicle: a case report [letter] Orthopedics 1988 Oct; 11(10):1372, 1374
Kanbara A see **Sakakibara T**
Kanbara A see **Ueda H**
Kanbara K see **Ishizaki N**
Kanbara M see **Miwa I**
Kanbara M see **Morio T**
Kanbara N see **Wakabayashi A**
Kanbara T, Ohmomo N, Umemura T, Kajigaya H, Umeda M, Sugiyama M, Isoda M: Local antibody production and immune complex formation in rats experimentally infected with Angiostrongylus cantonensis. Am J Trop Med Hyg 1988 Oct;39(4):353–60
Kanbara T, Azuma M, Hasegawa K, Matsuda H: Anemia and anti-erythrocyte antibodies developed after repeated injections of sonicated preparations of Plasmodium berghei and Babesia rodhaini. Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Jul; 269(1):100–8
Kanbara Y see **Ohyanagi H**
Kanbay F see **Ahne A**
Kanbayashi J see **Tsujinaka T**
Kanbayashi T see **Aso Y**
Kanbayashi T see **Watanabe H**
Kanbe T see **Shiraki M**
Kanbe T see **Uchida M**
Kanbe T see **Yamasaki K**
Kanbe T see **Yamori Y**
Kanbour A see **Misra DN**
Kanbour AI, Buchsbaum HJ, Hall A, Kanbour AI: Peritoneal cytology in malignant mixed müllerian tumors of the uterus. Gynecol Oncol 1989 Apr;33(1):91–5
Kanbour AI see **Kanbour AI**
Kancelarczyk WL see **Berent H**
Kancelarczyk WL see **Kuczyńska K**
Kancelarczyk WL see **Sznajderman M**
Kanceljak B see **Pavlovic M**
Kanceljak B see **Zuskin E**
Kanceljak-Macan B, Zuskin E, Pavičić F: Reakcija većih i manjih dišnih putova na fizičko opterećenje u bolesnika s kroničnim bronhitisom i bronhalnom astmom. Arh Hig Rada Toksikol 1988 Jun;39(2):183–93 (Eng. Abstr.) (Ser)
Kancha R, Anasuya A: Vitamin A deficiency in rats enhances intestinal transport of calcium and oxalate in vitro. Int J Vitam Nutr Res 1989;59(2):236–7
Kanchanapongkul J see **Phanthumchinda K**
Kanchanarak C see **Fooanant S**
Kanchev LN see **Persenguiev SP**
Kanchuger MS see **Schwartz AE**
Kanchurin AKh see **Valtsekauskaite RL**
Kancir CB, Madsen T, Petersen PH, Stokke D: Calcium, magnesium and phosphate during and after hypothermic cardiopulmonary bypass without temperature correction of acid base status. Acta Anaesthesiol Scand 1988 Nov; 32(8):676–80
Kancir CB see **Andersen C**
Kanczik R, Khamssi M, Michel MC, Brodde OE: Beta-adrenoceptor changes in hypertension: cause or consequence of the elevation in blood pressure? J Hypertens Suppl 1988 Dec;6(4):S82–4
Kanczik R see **Michel MC**
Kanda A, Ono T, Yoshida N, Tojo H, Okamoto M: The primary structure of a membrane-associated phospholipase A2 from human spleen. Biochem Biophys Res Commun 1989 Aug 30;163(1):42–8
Kanda A see **Ishizaki J**
Kanda A see **Koyanagawa H**
Kanda F, Jinnai K, Tada K, Fujita T: Somatosensory evoked potentials in rats with hypocalcemia. Jpn J Med 1989 Jan-Feb;28(1):55–61
Kanda F, Jinnai K, Takahashi K, Abe H, Yasuda M, Tada K, Fujita T: Somatosensory evoked potentials in Huntington's disease—studies with paired stimulation. Electromyogr Clin Neurophysiol 1989 Jul-Aug; 29(5):287–91
Kanda F see **Jinnai K**
Kanda F see **Ono S**
Kanda H, Matsuura T, Akiyama T, Kurita T: [Chemotherapy of renal cell carcinoma: experimental study and clinical effect] Hinyokika Kiyo 1988 Nov;34(11):1879–84 (Eng. Abstr.) (Jpn)
Kanda H, Hachisuka K, Yamaguchi A, Isogai M, Kato J, Matsushita M, Oda T, Harakawa I, Kuze S, Mayumi T, et al: [Treatment of primary gastric lymphoma and factors that influence the prognosis] Gan No Rinsho 1988 Sep; 34(11):1568–71 (Eng. Abstr.) (Jpn)
Kanda H, Haneda T, Ikeda J, Hiramoto T, Furuyama M, Sakuma T, Shirato K, Takishima T: The effect of sustained stellate ganglion stimulation on left ventricular contractility in the dog. Tohoku J Exp Med 1988 Oct;156(2):135–48
Kanda H see **Akiyama T**
Kanda H see **Kiwamoto H**
Kanda H see **Kohri K**
Kanda H see **Komiyama A**
Kanda H see **Kunikata S**
Kanda H see **Matsushita M**
Kanda H see **Nishioka T**
Kanda H see **Sugimoto T**
Kanda H see **Yamamoto T**
Kanda K, Ogawa K, Miyamoto N, Hatano T, Seo H, Matsui N: Potentiation of atrial natriuretic peptide-stimulated cyclic guanosine monophosphate formation by glucocorticoids in cultured rat renal cells. Br J Pharmacol 1989 Apr;96(4):795–800
Kanda K: An overview: radiation sources, beam quality, dosimetry and spectroscopy in neutron capture therapy. Strahlenther Onkol 1989 Feb-Mar;165(2–3):67–9
Kanda K, Sato H, Hashizume K, Yamada J: The effects of blocking nerve conduction on retrograde HRP labeling of rat motoneuron. Neurosci Lett 1989 Apr 24;99(1–2):153–6
Kanda K, Hashizume K: Changes in properties of the medial gastrocnemius motor units in aging rats. J Neurophysiol 1989 Apr;61(4):737–46
Kanda K, Sato Y, Ikarashi K, Kawasaki T: Zonal organization of climbing fiber projections to the uvula in the cat. J Comp Neurol 1989 Jan 1;279(1):138–48
Kanda K see **Hatano T**
Kanda K see **Hayashi K**
Kanda K see **Hirokawa N**
Kanda K see **Kobayashi T**
Kanda K see **Mishima Y**
Kanda K see **Sato Y**
Kanda K see **Sobue K**
Kanda K see **Toh H**
Kanda K see **Ujeno Y**
Kanda K see **Yorifuji H**
Kanda K see **Yoshino K**
Kanda M, Hori K, Kurotsu T, Miura S, Saito Y: Reaction mechanism of gramicidin S synthetase 1, phenylalanine racemase, of Bacillus brevis. J Biochem (Tokyo) 1989 Apr; 105(4):653–9
Kanda M, Maru E, Ashida H, Tatsuno J, Takatani O: Effects of LTP-inducing tetanic stimulations of the perforant path on the commissural inhibition and facilitation of dentate granule cell discharge. Brain Res 1989 Apr 10; 484(1–2):325–32
Kanda M see **Misonou J**
Kanda M see **Morohoshi T**
Kanda M see **Osumi S**
Kanda M see **Sohma M**
Kanda N see **Hayashi Y**
Kanda N see **Kiyama R**
Kanda N see **Matsuoka R**
Kanda N see **Tsuchida Y**
Kanda P see **Kennedy RC**
Kanda P see **Yamasaki L**
Kanda R see **Okano M**
Kanda S: Comments on cephalometrical configurations of the Japanese. Z Morphol Anthropol 1989;77(3):227–33
Kanda S: [Sialography] Rinsho Hoshasen 1988 Oct; 33(11):1439–43 (Jpn)
Kanda S see **Fujii T**
Kanda S see **Ikoma E**
Kanda S see **Kusunoki H**
Kanda S see **Mizukawa K**
Kanda S see **Mochizuki Y**
Kanda S see **Nomura T**
Kanda S see **Suzaki J**
Kanda S see **Satomi G**
Kanda S see **Serikawa K**
Kanda T, Yoshihara T, Kaneko T, Yaku Y, Hojiro O, Komatsuzaki A: An electronmicroscopic study of the lateral line organ of the guppy, Poecilia reticulatus var. Acta Otolaryngol Suppl (Stockh) 1988;447:9–13
Kanda T, Saigo K: A general method for construction of chimeric genes. Nucleic Acids Symp Ser 1988;(19):157–60
Kanda T, Yatomi H, Makishima S, Amano Y, Nisizawa K: Substrate specificities of exo- and endo-type cellulases in the hydrolysis of beta-(1——3)- and beta-(1——4)-mixed D-glucans. J Biochem (Tokyo) 1989 Jan;105(1):127–32
Kanda T, Isozaki E, Kato S, Tanabe H, Oda M: Type III Machado-Joseph disease in a Japanese family: a clinicopathological study with special reference to the peripheral nervous system. Clin Neuropathol 1989 May-Jun;8(3):134–41
Kanda T, Hayashi H, Hirose K, Tanabe H: [Spinal myoclonus related to HTLV-I associated myelopathy (HAM)] Rinsho Shinkeigaku 1988 Sep;28(9):1030–3 (Eng. Abstr.) (Jpn)
Kanda T, Hayashi H, Tanabe H, Tsubaki T, Oda M: A fulminant case of Guillain-Barré syndrome: topographic and fibre size related analysis of demyelinating changes. J Neurol Neurosurg Psychiatry 1989 Jul;52(7):857–64
Kanda T, Fujimatsu M, Oshibuchi M, Sato M, Nishi F, Anno Y, Yasutake M, Ohtake H: [A case of right auricular metastasis of cholangiocellular carcinoma] Rinsho Hoshasen 1988 Aug;33(8):919–22 (Eng. Abstr.) (Jpn)
Kanda T, Macchi MJ, LaPan K, Darsley M, Appella E, Freiinger JA: Cytotoxic T lymphocyte recognition of hybrid MHC class I molecules. J Immunogenet 1988 Oct-Dec;15(5–6):295–305
Kanda T see **Azuma K**
Kanda T see **Hata T**
Kanda T see **Hattori M**
Kanda T see **Hirota M**
Kanda T see **Matsumoto I**
Kanda T see **Oguchi M**
Kanda T see **Oshita F**
Kanda T see **Saksi F**
Kanda T see **Soejima Y**
Kanda T see **Takai K**
Kanda T see **Tsuchiya C**
Kanda T see **Umeyama S**
Kanda T see **Watanabe S**
Kanda T see **Yoshihara T**
Kanda Y, Akazawa S, Futatsugi K, Fujiki T, Saifuku K, Yamamoto K, Suzuki F, Nakajima T, Naoi Y, Muraoka M, et al: [A case of hepatocellular carcinoma (HCC) with lung metastasis which responded to chemotherapy with a single use of 1-hexylcarbamoyl-5-fluorouracil (HCFU)] Gan To Kagaku Ryoho 1989 Feb;16(2):269–72 (Eng. Abstr.) (Jpn)
Kanda Y, Taira M, Kondo K, Miura T: Measurements of ozone, oxides of N and nitric acid produced in the tunnel of a high-energy electron storage ring. Health Phys 1989 Jun;56(6):953–6
Kanda Y, Futatsugi K, Saifuku K, Kuwatsuru R, Akazawa S, Fujiki T, Yamamoto K, Yoon S, Ishii M, Nakajima T, et al: [Antitumoral effect of gamma-interferon in patients with hepatocellular carcinoma] Gan No Rinsho 1988 Aug; 34(9):1073–8 (Eng. Abstr.) (Jpn)
Kanda Y see **Katsura K**
Kanda Y see **Ogino T**
Kanda Y see **Yoshino M**
Kandalaft P see **Toubbeh M**
Kandall SR see **Topsis J**
Kandarkar SV see **Gijare PS**
Kandarpa K, Stoll JF, Reiss C, Rutherford JD, Cohn LM: A case of neurofibromatosis associated with a coronary artery aneurysm and myocardial infarction. Cardiovasc Intervent Radiol 1988 Jun;11(3):143–5
Kandasamy MK, Psotillo DJ, Faraday CD, Nasrallah JB, Nasrallah ME: The S-locus specific glycoproteins of Brassica accumulate in the cell wall of developing stigma papillae. Dev Biol 1989 Aug;134(2):462–72
Kandaswami C, Kumar S, Rutkowski JP, Sikka HC: Comparative metabolism of phenanthrene and benzo[f]quinoline by rat liver microsomes. Cancer Lett 1988 Dec 15;43(3):197–205
Kandaswami C see **Sikka HC**
Kandé J see **Hauguel S**
Kandé J see **Letarque A**
Kandé J see **Pénicaud L**
Kandefer-Szerszeń M: Age-related production of spotted souslik (Spermophilus suslicus) interferon. Arch Immunol Ther Exp (Warsz) 1988;36(4):453–8
Kandefer-Szerszeń M, Szuster A, Rzeski W, Kamińska T, Kawecki Z: The production of bovine interferon in foetal and adult organ cultures and in leukocytes. Arch Immunol Ther Exp (Warsz) 1988;36(4):447–52
Kandel DB, Ravels VH: Cessation of illicit drug use in young adulthood. Arch Gen Psychiatry 1989 Feb;46(2):109–16
Kandel DB see **Mensch BS**
Kandel E, Sungurov E, Morgunov V: Cerebral and two spinal meningiomas removed from the same patient: case report. Neurosurgery 1989 Sep;25(3):447–50
Kandel E, Freed D: Frontal-lobe dysfunction and antisocial behavior: a review. J Clin Psychol 1989 May;45(3):404–13

(59 ref.)
Kandel E, Brennan PA, Mednick SA, Michelson NM: Minor physical anomalies and recidivistic adult violent criminal behavior. Acta Psychiatr Scand 1989 Jan;79(1):103–7
Kandel E see Freed DM
Kandel' EI: Vnezapnye krovoizliianiia v asimptomno protekaiushchie opukholi gipofiza.
Zh Nevropatol Psikhiatr 1988;88(11):51–4 (Eng. Abstr.) (Rus)
Kandel' EI: Khirurgicheskoe lechenie éritromelalgii.
Zh Vopr Neirokhir 1988 Jul–Aug;(4):23–7 (Eng. Abstr.) (Rus)
Kandel ER see Abrams TW
Kandel ER see Castellucci VF
Kandel ER see Kennedy TE
Kandel ER see Small SA
Kandel ER see Swantt D
Kandel ER see Swantt JD
Kandel G see Henon P
Kandel GL see Geri GA
Kandel J see Selam JL
Kandel LB, Heise ER, Woodruff RD, Harrison LH, McCullough DL, Dyer RB: Testicular germ cell tumors in HLA–genotype non–twin brothers. Urology 1988 Oct; 32(4):315–9
Kandel R see Budden FH
Kandel S see Sephel GC
Kandelaki IN see Kryzhanovskii SA
Kandemir B see Pagooğlu A
Kandemir B see Yildizhan A
Kander N see Nicklas JM
Kander NH, O'Neill W, Topol EJ, Gallison L, Mileski R, Ellis SG: Long–term follow–up of patients treated with coronary angioplasty for acute myocardial infarction. Am Heart J 1989 Aug;118(2):228–33
Kander Z see Kaiona A
Kander Z see Pap S
Kanders B, Dempster DW, Lindsay R: Interaction of calcium nutrition and physical activity on bone mass in young women. J Bone Miner Res 1988 Apr;3(2):145–9
Kanders BS, Lavin PT, Kowalchuk MB, Greenberg I, Blackburn GL: An evaluation of the effect of aspartame on weight loss. Appetite 1988;11 Suppl 1:73–84
Kanders BS see Blackburn GL
Kandetzki C see Sinn HP
Kandiah D, Penny WJ, Fraser AG, Lewis MJ: A possible drug interaction between rifampicin and enalapril. Eur J Clin Pharmacol 1988;35(4):431–2
Kandiah R, Sukumaran K, Chandran S, Jayalakshmi P: Malignant conjunctival melanoma. A case report. Med J Malaysia 1988 Jun;43(2):178–80
Kandiah R see Rathakrishnan V
Kandiah V see Fennelly K
Kandiko CT, Smith D, Yamamoto BK: Inhibition of rat brain pyruvate dehydrogenase by thiamine analogs. Biochem Pharmacol 1988 Nov 15;37(22):4375–80
Kandil A: The pharmaceutical industry and legislation in Egypt—historical perspectives and current practice. J Clin Pharm Ther 1989 Apr;14(2):83–5
Kandil H see Mohamed ME
Kandil H see Shaltout AA
Kandil M see Farag HF
Kandil MR see Farrag AF
Kandil O, Borysenko M: Stress–induced decline in immune responsiveness in C3H/HeJ mice: relation to endocrine alterations and tumor growth. Brain Behav Immun 1988 Mar;2(1):32–49
Kandinov IuA see Nikiforov PA
Kandinov IuA see Sokolov LK
Kandji AG see Post KD
Kandler B see Eazmann H
Klindler H see Brendel B
Kandler J, Mayr A, Ring C, Denzinger F: Zur ökonomischen Bewertung einer Schutzimpfung gegen die Enzootische Bronchopneumonie des Rindes.
Berl Munch Tierarztl Wochenschr 1989 May 1; 102(5):152–5 (15 ref.) (Eng. Abstr.) (Ger)
Kandler O see König H
Kandler RH, Davies–Jones GA: Internuclear ophthalmoplegia in pernicious anaemia. BMJ 1988 Dec 17;297(6663):1583
Kandler RL see Constantinidis I
Klndler U see Nizze H
Kando F see Habu H
Kando T see Iso M
Kandolf R, Hofschneider PH: Viral heart disease. Springer Semin Immunopathol 1989;11(1):1–13 (45 ref.)
Kandolf R see Cunningham T
Kandolf R see Einsele H
Kandora H see Ramirez A
Kandori H, Matsuoka S, Nagai H, Shichida Y, Yoshizawa T: Dependency of apparent relative quantum yield of isorhodopsin to rhodopsin on the photon density of picosecond laser pulse. Photochem Photobiol 1988 Jul; 48(1):93–7
Kandori H, Matsuoka S, Shichida Y, Yoshizawa T: Dependency of photon density on primary process of cattle rhodopsin. Photochem Photobiol 1989 Feb;49(2):181–4
Kandori H, Noyori K: [Application of excimer laser to the corneal incision] Nippon Ganka Gakkai Zasshi 1988 Dec; 92(12):2136–42 (Eng. Abstr.) (Jpn)
Kandori H see Yoshizawa T
Kandoth P see Lahiri K
Kandoth PW see Mittal BV
Kandou TW, Kernell D: Distribution of activity within the cat's peroneus longus muscle when activated in different ways via the central nervous system. Brain Res 1989 May 8;486(2):340–50
Kandrach A see Laumas S
Kandror IS see Gedymin MIu
Kandror KV, Benumov AO, Stepanov AS: Casein kinase II from Rana temporaria oocytes. Intracellular localization and activity during progesterone–induced maturation. Eur J Biochem 1989 Mar 15;180(2):441–8
Kandror KV, Beniumov AO, Stepanov AS: Vnutrikletochnaia lokalizatsiia kazeinovoi kinazy tipa II v ootsitakh Rana temporaria. Mol Biol (Mosk) 1988 Jul–Aug;22(4):1097–107 (Eng. Abstr.) (Rus)
Kandror VI see Lazareva SP
Kandrotas RJ, Gal P, Hansen CJ, Ransom JL, Weaver RL: The effect of total parenteral nutrition–induced cholestasis on theophylline clearance in neonates.
Ther Drug Monit 1988;10(4):390–4
Kandrotas RJ, Oles KS, Gal P, Love JM: Carbamazepine clearance in hemodialysis and hemoperfusion. DICP 1989 Feb;23(2):137–40
Kandrotas RJ, Deterding J: Genital necrosis secondary to warfarin therapy. Pharmacotherapy 1988;8(6):351–4 (17 ref.)
Kandrotas RJ see Brown YL
Kandt M see Schrader J
Kandt R see Siddique T
Kandt RS, Pericak–Vance MA, Hung WY, Gardner RJ, Nellist M, Phillips K, Warner K, Speer MC, Crossen PE, Laing NG, et al: Absence of linkage of ABO blood group locus to familial tuberous sclerosis [published erratum appears in Exp Neurol 1989 Sep;105(3):320] Exp Neurol 1989 Jun;104(3):223–8
Kandt RS: Tumor embolism in tuberous sclerosis [letter] Pediatr Neurol 1986 Sep–Oct;2(5):316
Kandt RS, Rossitch JC, Trippett TM, Turlington KW, Rossitch E Jr, Oakes WJ: Intracranial pressure (ICP) monitoring as a guide to prognosis in a lightning–injured, comatose child. Childs Nerv Syst 1988 Dec;4(6):370–2
Kandt RS see Bangash IH
Kanduc D, Aresta A, Rossiello MR, Ranieri T, Quagliariello E: Effect of chemical carcinogens and partial hepatectomy on "in vivo" (35S)methionine interaction with rat liver tRNA. Biochem Biophys Res Commun 1989 Sep 29; 163(3):1412–7
Kanduc D, Rossiello MR, Ranieri T, Quagliariello E: "In vivo" (35S)methionine interaction with rat liver tRNA. Biochem Biophys Res Commun 1989 Aug 30;163(1):255–61
Kanduc D, Quagliariello E: "In vivo" (35S)–methionine interaction with rat–liver DNA and the effect of chemical carcinogens. Biochem Biophys Res Commun 1988 Nov 30; 157(1):373–8
Kandul SV see Pavlenko VA
Kandul SV see Sinitskaia TA
Kandus A see Drinovec J
Kandutsch AA see Doyle JW
Kandutsch AA see Rilling HC
Kandutsch AA see Saucier SE
Kandutsch AA see Schroepfer GJ Jr
Kandybin VD see Bullo II
Kandybo TS see Talts MIu
Kandza P see Julien C
Kandzari SJ see Leelarasamee N
Kandzari SJ see Rach JF
Kandzari SJ see Rocklin MS
Kandzari SJ see Tsai DC
Kandzierski G see Gregoslewicz A
Kane A see Roth A
Kane AB see Branchaud RM
Kane AB see Goodglick LA
Kane AV see Keusch GT
Kane B see Balti MH
Kane B see Steinhauer PD
Kane CF see Schwarzkopf SB
Kane CM see Kerppola TK
Kane CM see Reines D
Kane DA see Klumel CB
Kane DP see Hounsell EF
Kane FJ Jr, Harper RG, Wittels E: Angina as a symptom of psychiatric illness. South Med J 1988 Nov;81(11):1412–6
Kane GA: Computers and psychiatric clients. J Psychosoc Nurs Ment Health Serv 1989 Mar;27(3):12–5
Kane J see Feldman RD
Kane J see Friedhoff AJ
Kane J see Lieberman J
Kane J see Summerbell RC
Kane J see Velásquez–Jones L
Kane JF see Bogosian G
Kane JM, Woerner M, Lieberman J: Epidemiological aspects of tardive dyskinesia. Encephale 1988 Sep;14 Spec No:191–4 (20 ref.)
Kane JM: The current status of neuroleptic therapy. J Clin Psychiatry 1989 Sep;50(9):322–8 (49 ref.)
Kane JM: The role of neuroleptics in manic–depressive illness. J Clin Psychiatry 1988 Nov;49 Suppl:12–4 (5 ref.)
Kane JM, Woerner M, Lieberman J: Tardive dyskinesia: prevalence, incidence, and risk factors. J Clin Psychopharmacol 1988 Aug;8(4 Suppl):52S–56S (21 ref.)
Kane JM see Alvir JM
Kane JM see Carpenter WT Jr
Kane JM see Kinon BJ
Kane JM see Lieberman JA
Kane JM see Saltz BL
Kane JM see Siris SG
Kane JP see Chen GC
Kane JP see Rapp JH
Kane JP see Sernatinger J
Kane K see Fraser GL
Kane KA see Boschke–Assah G
Kane KA see Kwan YW
Kane KP, Vitiello A, Sherman LA, Mescher MF: Cytolytic T–lymphocyte response to isolated class I H–2 proteins and influenza peptides. Nature 1989 Jul 13;340(6229):157–9
Kane KP, Goldstein SA, Mescher MF: Class I alloantigen is sufficient for cytolytic T lymphocyte binding and transmembrane signaling. Eur J Immunol 1988 Dec; 18(12):1925–9
Kane KP, Sherman LA, Mescher MF: Molecular interactions required for triggering alloantigen–specific cytolytic T lymphocytes. J Immunol 1989 Jun 15;142(12):4153–60
Kane LA, Sparrow MJ: Postcoital contraception: a family planning study. N Z Med J 1989 Apr 12;102(865):151–3
Kane M see Bougoudogo F
Kane M see Mastrangelo MJ
Kane MA, Alter MJ, Hadler SC, Margolis HS: Hepatitis B infection in the United States. Recent trends and future strategies for control. Am J Med 1989 Sep 4; 87(3A):11S–13S
Kane MA, Waxman S: Role of folate binding proteins in folate metabolism. Lab Invest 1989 Jun;60(6):737–46 (123 ref.)
Kane MA see Antony AC
Kane MA see Hershow RC
Kane MA see Maynard JE
Kane MJ, Silverman LR, Rand JH, Paciucci PA, Holland JF: Myonecrosis as a complication of the use of epsilon amino–caproic acid: a case report and review of the literature. Am J Med 1988 Dec;85(6):861–3 (10 ref.)
Kane MJ: Chemotherapy of advanced soft tissue and osteosarcomas. Semin Oncol 1989 Aug;16(4):297–304 (123 ref.)
Kane MP see VonVoigtlander PF
Kane MT, Bavister BD: Vitamin requirements for development of eight–cell hamster embryos to hatching blastocysts in vitro. Biol Reprod 1988 Dec;39(5):1137–43
Kane MT, Bavister BD: Protein–free culture medium containing polyvinylalcohol, vitamins, and amino acids supports development of eight–cell hamster embryos to hatching blastocysts. J Exp Zool 1988 Aug;247(2):183–7
Kane N see Barczak P
Kane N see Esch JC
Kane NE: Patient–controlled analgesia. Va Med 1989 Apr; 116(4):171–2
Kane NM: The home care crisis of the nineties. Gerontologist 1989 Feb;29(1):24–31 (19 ref.)
Kane P see Baird B
Kane PM see Rothman JH
Kane RA, Kane RL, Arnold S, Garrard J, McDermott S, Kepferle L: Geriatric nurse practitioners as nursing home employees: implementing the role. Gerontologist 1988 Aug; 28(4):469–77
Kane RA: Toward competent, caring paid caregivers [editorial] Gerontologist 1989 Jun;29(3):291–2
Kane RA, Falchuk KR, Uchman S, Khettry U, Jenkins R: Regenerating liver macronodule causing biliary obstruction. JCU 1989 Jul–Aug;17(6):434–8
Kane RA see O'Leary DH
Kane RE, Lamott J, Franklin MR, Galinsky RE: Perinatal cimetidine exposure has no apparent effect on hepatic drug oxidative or conjugative activity in adult male rat offspring. Dev Pharmacol Ther 1989;12(2):96–105
Kane RE, Black P: Glucose intolerance with low–, medium–, and high–carbohydrate formulas during nighttime enteral feedings in cystic fibrosis patients. J Pediatr Gastroenterol Nutr 1989 Apr;8(3):321–6
Kane RE, Chen LJ, Herbst JJ, Thaler MM: Sexual differentiation of rat hepatic bile salt sulfotransferase isoenzymes. Pediatr Res 1988 Aug;24(2):247–53
Kane RE see Brems JJ
Kane RL, Goldstein G, Parsons OA: A response to Mapou. J Clin Exp Neuropsychol 1989 Aug;11(4):589–95
Kane RL, Garrard J, Skay CL, Radosevich DM, Buchanan JL, McDermott SM, Arnold SB, Kepferle L: Effects of a geriatric nurse practitioner on process and outcome of nursing home care. Am J Public Health 1989 Sep; 79(9):1271–7
Kane RL see Froberg DG
Kane RL see Kane RA
Kane RL see Murata PJ
Kane RL see Snowdon DA
Kane SE, Troen BR, Gal S, Ueda K, Pastan I, Gottesman MM: Use of a cloned multidrug resistance gene for coamplification and overproduction of major excreted protein, a transformation–regulated secreted acid protease. Mol Cell Biol 1988 Aug;8(8):3316–21
Kane SP see Harries AD
Kane SV see Lashner BA
Kane WJ: The North American decision in historical perspective. Spine 1988 Oct;13(10):1191
Kane WJ: Scoliosis: a review for the generalist. Bull Rheum Dis 1987;37(6):1–9 (54 ref.)
Kane WM see Pearson RJ

Kane-Berman J: Standardisation of statistics for health service management. S Afr Med J 1989 Jan 21;75(2):57–61
Kane-Berman J see **Keeton GR**
Kane-Haas C see **Mullins JJ**
Kaneda H, Shintani T, Kakigi T, Terada T, Tanimoto K: Comparison of prolactin responses to D-1 and D-2 antagonists in rats: Ro 22–1319 is a potent D-2 antagonist. Biol Psychiatry 1989 Feb 15;25(4):517–22
Kaneda K, Kurakami C, Minami A: Free vascularized fibular strut graft in the treatment of kyphosis. Spine 1988 Nov; 13(11):1273–7
Kaneda K, Imaizumi S, Mizuno S, Baba T, Tsukamura M, Yano I: Structure and molecular species composition of three homologous series of alpha-mycolic acids from Mycobacterium spp. J Gen Microbiol 1988 Aug;134 (Pt 8):2213–29
Kaneda K see **Baba T**
Kaneda K see **Goto K**
Kaneda K see **Hashimoto T**
Kaneda K see **Ikawa H**
Kaneda K see **Iwasaki Y**
Kaneda K see **Koyanagi I**
Kaneda K see **Kusumoto Y**
Kaneda K see **Maeda H**
Kaneda K see **Minami A**
Kaneda K see **Minamitani M**
Kaneda K see **Murao F**
Kaneda K see **Natsuhara Y**
Kaneda K see **Oka S**
Kaneda K see **Sakurai T**
Kaneda K see **Takayama M**
Kaneda K see **Terae S**
Kaneda K see **Tsukamura M**
Kaneda K see **Wake K**
Kaneda K see **Yasuda K**
Kaneda K see **Yokoi F**
Kaneda M, Sakai T, Suzuki S, Higashi K, Namikawa S, Kusagawa M: [Three cases of pulmonary resection in bronchiolo-alveolar cell carcinoma of the lung] Kyobu Geka 1988 Jul;41(8):652–5 (Eng. Abstr.) **(Jpn)**
Kaneda M, Wakamori M, Akaike N: GABA-induced chloride current in rat isolated Purkinje cells. Am J Physiol 1989 Jun;256(6 Pt 1):C1153–9
Kaneda M, Oyama Y, Ikemoto Y, Akaike N: Blockade of the voltage-dependent sodium current in isolated rat hippocampal neurons by tetrodotoxin and lidocaine. Brain Res 1989 Apr 10;484(1-2):348–51
Kaneda M, Yano T, Yamamoto T, Suzuki T, Fujimori K, Itoh H, Mizumoto R: Ectopic pancreas in the stomach presenting as an inflammatory abdominal mass. Am J Gastroenterol 1989 Jun;84(6):663–6
Kaneda M, Teramoto S, Shirasu Y: Anatomical features associated with preaxial duplication (pd): a recessive mutation in the rat. Teratology 1989 Jul;40(1):77–84
Kaneda M, Oyama Y, Ikemoto Y, Akaike N: Scorpion toxin prolongs an inactivation phase of the voltage-dependent sodium current in rat isolated single hippocampal neurons. Brain Res 1989 May 15;487(1):192–5
Kaneda M see **Higashi K**
Kaneda M see **Kobayashi M**
Kaneda M see **Takahashi K**
Kaneda M see **Tokutomi N**
Kaneda M see **Wakamori M**
Kaneda M see **Yamaguchi T**
Kaneda N see **Hashimoto R**
Kaneda N see **Kobayashi K**
Kaneda N see **Sasaoka T**
Kaneda N see **Uchida K**
Kaneda S see **Aisaka K**
Kaneda S see **Fujimoto T**
Kaneda S see **Horie N**
Kaneda S see **Nakajima Y**
Kaneda T, Yamamoto H, Suzuki H, Ozawa M: A clinicoradiological study of maxillary osteomyelitis. J Nihon Univ Sch Dent 1989 Jun;31(2):464–9
Kaneda T see **Ebata K**
Kaneda T see **Hasegawa K**
Kaneda T see **Kotake H**
Kaneda T see **Miyazawa T**
Kaneda T see **Murate T**
Kaneda T see **Mushika M**
Kaneda T see **Oarada M**
Kaneda T see **Oiwa K**
Kaneda T see **Oku H**
Kaneda T see **Sumi Y**
Kaneda T see **Takeuchi Y**
Kaneda T see **Ueda M**
Kaneda Y, Nagakura K, Tachibana H, Tanaka T, Sasao M: Entamoeba histolytica infection in a rehabilitation center for mentally retarded persons in Japan [letter] Scand J Infect Dis 1988;20(6):687
Kaneda Y, Iwai K, Uchida T: Increased expression of DNA cointroduced with nuclear protein in adult rat liver. Science 1989 Jan 20;243(4889):375–8
Kaneda Y, Iwai K, Uchida T: Introduction and expression of the human insulin gene in adult rat liver. J Biol Chem 1989 Jul 25;264(21):12126–9
Kaneda Y, Uchida T: [Current topics on gene transfer] Seikagaku 1988 Dec;60(12):1381–6 **(Jpn)**
Kaneda Y see **Kamomae H**
Kaneda Y see **Kobayashi S**
Kaneda Y see **Miwatani H**
Kaneda Y see **Morita H**
Kaneda Y see **Tachibana H**
Kaneda Y see **Tanaka T**
Kanedo A: [Eye neoplasms] Gan No Rinsho 1989 Jan;Spec No:85–100 **(Jpn)**
Kaneene JB, Hurd HS, Miller R: Users and uses of the United States National Animal Health Monitoring System data: the Michigan example. Acta Vet Scand Suppl 1988; 84:225–7
Kaneene JB, Willeberg P: Influence of management factors on the occurrence of antibiotic residues in milk: a case-control study in Michigan dairy herds, with examples of suspected information bias. Acta Vet Scand Suppl 1988; 84:473–6
Kaneene JB see **Ahl AS**
Kaneene JB see **Brown CM**
Kaneene JB see **Ruegg PL**
Kaneeva ZI, Ezhova TV, Shifrin IA: O chuvstvitel'nosti reaktsii passivnoĭ gemagglyutinatsii pri diagnostike gepatita B. Voen Med Zh 1989 May;(5):67 **(Rus)**
Kanegae H see **Yamada H**
Kanegae N see **Nishima S**
Kanegane H see **Ueno Y**
Kanegasaki S see **Fukuda I**
Kanegasaki S see **Nakamura M**
Kanegasaki S see **Nakata M**
Kanegasaki S see **Shirai M**
Kanegasaki S see **Ueno I**
Kanegawa K, Nishiyama S, Kono M, Ito H, Ishii K, Tsugawa T, Hashimoto K, Sugimura C: [A case of mesenchymal hamartoma of the liver] Rinsho Hoshasen 1988 Sep; 33(9):1035–8 (Eng. Abstr.) **(Jpn)**
Kanegawa K see **Ishii K**
Kanegaye J see **Lally KP**
Kanehann LB, Caroline DF, Friedman AC, Lev-Toaff AS, Radecki PD: CT findings in venous intravasation complicating diverticulitis. J Comput Assist Tomogr 1988 Nov-Dec;12(6):1047–9
Kanehara H see **Sakakibara T**
Kanehira C, Aoyagi Y, Sugimoto T, Takayama M, Yamanashi S, Watanabe H, Kobori K, Sekine H, Gomi M, Mochizuki S, et al: [Radiotherapy for T1 and T2 carcinomas of the tongue: combination therapy using low-dose external irradiation and an interstitial implant] Gan No Rinsho 1988 Oct;34(12):1642–6 (Eng. Abstr.) **(Jpn)**
Kanehira C, Mochizuki S: [Therapeutic gain factor of multiple fractions per day] Gan No Rinsho 1988 Oct;34(13):1757–63 (Eng. Abstr.) **(Jpn)**
Kanehira J see **Saito Y**
Kanehira J see **Sekiai Y**
Kanehira J see **Yodono H**
Kanehira T see **Miyamoto T**
Kanehiro H see **Nakajima Y**
Kanehiro I see **Kim SJ**
Kanehiro K see **Ishihara H**
Kanehiro K see **Orikasbi K**
Kanehiro K see **Sueda T**
Kanehisa J: Time course of "escape" from calcitonin-induced inhibition of motility and resorption of disaggregated osteoclasts. Bone 1989;10(2):125–9
Kanehisa J see **Turksen K**
Kanehisa M: A multivariate analysis method for discriminating protein secondary structural segments. Protein Eng 1988 Jul;2(2):87–92
Kanehisa M see **Burks C**
Kanehisa M see **Nakai K**
Kanehisa T see **Tachibana H**
Kanei-Ishii C, Ishii S: Dual enhancer activities of the cyclic-AMP responsive element with cell type and promoter specificity. Nucleic Acids Res 1989 Feb 25; 17(4):1521–36
Kanei-Ishii C see **Sakura H**
Kanekal S see **O'Brien KA**
Kaneko A: [Neural circuit of the retina subserving processing of color and spatial signals as revealed by studies on dissociated solitary neurons] Yakubutsu Seishin Kodo 1988 Sep;8(3):429–36 (Eng. Abstr.) **(Jpn)**
Kaneko A, Tachibana M: GABA-activated chloride channels in the retinal neurons and their role in the visual function. Adv Exp Med Biol 1988;236:47–60
Kaneko A: [Color information processing: conversion from trichromatic process to opponent process] Tanpakushitsu Kakusan Koso 1989 May;34(5):652–62 **(Jpn)**
Kaneko A see **Morihana T**
Kaneko A see **Sasaki J**
Kaneko A see **Tachibana M**
Kaneko C see **Mustari MJ**
Kaneko CR: Hypothetical explanation of selective saccadic palsy caused by pontine lesion. Neurology 1989 Jul; 39(7):994–5
Kaneko CR see **Fuchs AF**
Kaneko E, Kohda A, Honda N, Kiso I: Incomplete tubular duplication of esophagus with heterotopic gastric mucosa. Dig Dis Sci 1989 Jun;34(6):948–51
Kaneko E, Ooi S, Ito G, Honda N: Natural history of duodenal ulcer detected by the gastric mass surveys in men over 40 years of age. Scand J Gastroenterol 1989 Mar; 24(2):165–70
Kaneko E: [Upper gastrointestinal diseases associated with alcoholism] Nippon Rinsho 1988 Aug;46(8):1706–9 **(Jpn)**
Kaneko E see **Ooi S**
Kaneko E see **Sakakibara T**
Kaneko F, Tsukinaga I, Ando M, Ohkawara A, Oguchi H, Oikawa K, Nagai M: Studies on two siblings with recessive dystrophic epidermolysis bullosa (Hallopeau-Siemens) and the plasminogen activator and its inhibitor in the lesion. Dermatologica 1989;178(3):156–63
Kaneko F see **Kato N**
Kaneko F see **Takotatsu M**
Kaneko F see **Ta[illegible]i Y**
Kaneko G, Barneo L, Toda S, Heil J, Kaufman D, Tamura K, Sutherland DE: Comparison of graft survival between orthotopic and heterotopic segmental pancreas allotransplantation. Transplant Proc 1989 Feb;21(1 Pt 3):2806–8
Kaneko G see **Kasuga Y**
Kaneko G see **Kobayashi S**
Kaneko H, Schweizer RT: Venous flushing with vasodilators aids recovery of vasoconstricted and warm ischemic injured pig kidneys. Transplant Proc 1989 Feb;21(1 Pt 2):1233–5
Kaneko H, Onmura Y, Hirano J, Sugano O, Kawamura S: [A case report of Cushing's syndrome due to adrenocortical nodular dysplasia, with remission period of 6 years after unilateral adrenalectomy] Nippon Hinyokika Gakkai Zasshi 1989 May;80(5):732–6 (Eng. Abstr.) **(Jpn)**
Kaneko H, Hancock W, Schweizer RT: Progress in experimental porcine small-bowel transplantation. Arch Surg 1989 May;124(5):587–92
Kaneko H see **Abe J**
Kaneko H see **Hirose M**
Kaneko H see **Kameyama S**
Kaneko H see **Katoh M**
Kaneko H see **Kishida H**
Kaneko H see **Nagaoka I**
Kaneko H see **Ohya K**
Kaneko H see **Suzaki T**
Kaneko H see **Yamada T**
Kaneko I, Kamoshida K, Takahashi S: Complestatin, a potent anti-complement substance produced by Streptomyces lavendulae. I. Fermentation, isolation and biological characterization. J Antibiot (Tokyo) 1989 Feb;42(2):236–41
Kaneko I see **Fujioka T**
Kaneko I see **Hirose S**
Kaneko I see **Shimada M**
Kaneko I see **Takeuchi Y**
Kaneko JJ see **Anosa VO**
Kaneko K, Fukuda S, Ishikawa S, Saito T: Comparative biological activities of alpha-rat and alpha-human atrial natriuretic peptide in the inhibition of arginine vasopressin release in conscious rats. Endocrinol Jpn 1988 Dec; 35(6):809–17
Kaneko K, Ishikawa K, Setoguchi K, Koike G: Utilization and requirement of dietary protein taking into account the dermal and miscellaneous nitrogen losses in Japanese women. J Nutr Sci Vitaminol (Tokyo) 1988 Oct; 34(5):459–67
Kaneko K, Shiraishi K, Nakamura H, Kurogouchi Y, Morita H, Yamaguchi O, Usuda Y, Okutsu Y: [Evaluation of the performance of a negative extra-thoracic pressure ventilator (OKT-86)] Masui 1989 Apr;38(4):465–8 (Eng. Abstr.) **(Jpn)**
Kaneko K, Ikebe A, Shimazaki S, Yabuta K: Differences in renal tubular toxicity of high- and low-osmolality contrast media [letter] Nephron 1989;51(4):579–80
Kaneko K, Katsuragi M, Kudo S, Kishikawa T, Shimamoto Y, Yamada H: Pulmonary manifestations of untreated adult T-cell leukemia on chest radiography. Nippon Igaku Hoshasen Gakkai Zasshi 1989 Jan 25; 49(1):55–61
Kaneko K, Katsuhara T, Kitamura Y, Nishizawa M, Chen YP, Hsu HY: New steroidal alkaloids from the Chinese herb drug, "bei-mu". Chem Pharm Bull (Tokyo) 1988 Dec; 36(12):4700–5
Kaneko K, Takekawa Y, Suzuki H, Takehara A, Yamaguchi O, Usuda Y, Okutsu Y: [Bronchiectasis treated with negative extra-thoracic pressure ventilation] Kokyu To Junkan 1989 May;37(5):559–62 (Eng. Abstr.) **(Jpn)**
Kaneko K see **Arisaka O**
Kaneko K see **Hamasaki S**
Kaneko K see **Honda K**
Kaneko K see **Hoshi K**
Kaneko K see **Houya I**
Kaneko K see **Ishii C**
Kaneko K see **Ishikawa SE**
Kaneko K see **Kobari T**
Kaneko K see **Matsumoto S**
Kaneko K see **Mizukuchi M**
Kaneko K see **Murata E**
Kaneko K see **Nakamura M**
Kaneko K see **Oda M**
Kaneko K see **Sasaki Y**
Kaneko K see **Shimono K**
Kaneko K see **Shiwaku K**
Kaneko K see **Sukigara M**
Kaneko K see **Suzuki Y**
Kaneko M, Fukamachi A, Sasaki H, Miyazawa N, Yagishita T, Nukui H: Intraoperative monitoring of the motor function: experimental and clinical study. Acta Neurochir Suppl (Wien) 1988;42:18–21
Kaneko M, Elimban V, Dhalla NS: Mechanism for depression

of heart sarcolemmal Ca2+ pump by oxygen free radicals. Am J Physiol 1989 Sep;257(3 Pt 2):H804–11

Kaneko M, Goto S, Fukaya T, Naito M, Isoda H, Kubota G, Kitasaka H, Takai M, Hayashi T, Hayakawa T, et al: Fundamental studies of breast tumor detection with narrow beam laser scanning (report 1). Radiat Med 1988 Mar–Apr; 6(2):61–5

Kaneko M: [Role of cardiac nerves in determination and modulation of blood pressure oscillation pattern] Nippon Seirigaku Zasshi 1988;50(10):684–95 (Eng. Abstr.) (Jpn)

Kaneko M, Horikoshi J: Nalidixic acid and oxolinic acid reversibly suppress 3-methylcholanthrene-induced cell transformation of BALB/3T3 mouse cells. Int J Cancer 1988 Dec 15;42(6):913–6

Kaneko M, Ono R, Ikeda S: [Bronchoscopic diagnosis of lung cancer in early stage] Gan No Rinsho 1988 Aug; 34(10):1369–72 (Eng. Abstr.) (Jpn)

Kaneko M, Beamish RE, Dhalla NS: Depression of heart sarcolemmal Ca2+-pump activity by oxygen free radicals. Am J Physiol 1989 Feb;256(2 Pt 2):H368–74

Kaneko M, Perrotta NJ, Copeland JG: A simple, working heart and lung transplant model for assessing preservation methods in the rabbit. Transplantation 1988 Oct;46(4):624–6

Kaneko M see Akizawa T
Kaneko M see Fujita T
Kaneko M see Fukushima S
Kaneko M see Furukawa M
Kaneko M see Inaoka M
Kaneko M see Irie T
Kaneko M see Jinbo T
Kaneko M see Kaneko Y
Kaneko M see Kiyokawa N
Kaneko M see Kohno N
Kaneko M see Kuratani T
Kaneko M see Matsukawa T
Kaneko M see Miyakawa S
Kaneko M see Mori K
Kaneko M see Morita M
Kaneko M see Murofushi Y
Kaneko M see Nishimura T
Kaneko M see Ochi T
Kaneko M see Oikawa M
Kaneko M see Ono R
Kaneko M see Sawaguchi S
Kaneko M see Suzuki S
Kaneko M see Takahashi M
Kaneko M see Takai M
Kaneko M see Takano H
Kaneko M see Takehara Y
Kaneko M see Tamatani T
Kaneko M see Tsuchida Y
Kaneko M see Yoshihara T
Kaneko N see Hashimoto N
Kaneko N see Kakusaka I
Kaneko N see Okazaki M
Kaneko N see Tanabe M
Kaneko N see Yoshikawa S

Kaneko R, Koyama N, Tsai YC, Juang RY, Yoda K, Yamasaki M: Molecular cloning of the structural gene for alkaline elastase YaB, a new subtilisin produced by an alkalophilic Bacillus strain. J Bacteriol 1989 Sep;171(9):5232–6

Kaneko R see Saka M

Kaneko S: A rational antiepileptic drug therapy of epileptic women in child bearing age. Jpn J Psychiatry Neurol 1988 Sep;42(3):473–82 (46 ref.)

Kaneko S, Akiyama T, Kurita T: [Combined treatment of chronic prostatitis with sulfamethoxazole-trimethoprim and hachimi-ji-oh-gan] Hinyokika Kiyo 1988 Jun; 34(6):1091–5 (Eng. Abstr.) (Jpn)

Kaneko S, Miller RH, Feinstone SM, Unoura M, Kobayashi K, Hattori N, Purcell RH: Detection of serum hepatitis B virus DNA in patients with chronic hepatitis using the polymerase chain reaction assay.
Proc Natl Acad Sci U S A 1989 Jan;86(1):312–6

Kaneko S, Oshio S, Kobayashi T, Mohri H, Iizuka R: Buoyancy and sedimentation of human X- and Y-bearing sperm. Arch Androl 1987;19(3):211–5

Kaneko S, Hirano T, Kondo T, Otani K, Fukushima Y, Hishida R, Matsunaga M: Antiepileptic drug phenytoin potentiates GABA in the rat cuneate nucleus.
Jpn J Psychiatry Neurol 1988 Sep;42(3):643–5

Kaneko S, Feinstone SM, Miller RH: Rapid and sensitive method for the detection of serum hepatitis B virus DNA using the polymerase chain reaction technique.
J Clin Microbiol 1989 Sep;27(9):1930–3

Kaneko S, Haruno A, Suzuki N, Kitazato K, Yamazaki Y, Nagai M, Iriki M, Tsuchiya K, Kosaka M: [Effect of propiverine hydrochloride on the function of the bladder in dogs] Nippon Yakurigaku Zasshi 1989 Feb;93(2):55–60 (Eng. Abstr.) (Jpn)

Kaneko S, Miller RH: X-region-specific transcript in mammalian hepatitis B virus-infected liver. J Virol 1988 Nov;62(11):3979–84

Kaneko S, Maruyama T: Evaluation of enzyme immunoassay for the detection of pathogenic Yersinia enterocolitica and Yersinia pseudotuberculosis strains. J Clin Microbiol 1989 Apr;27(4):748–51

Kaneko S see Akiyama T
Kaneko S see Esa A
Kaneko S see Fujisawa M
Kaneko S see Hirata J
Kaneko S see Iizumi T
Kaneko S see Izutsu T
Kaneko S see Kiwamoto H
Kaneko S see Manabe T
Kaneko S see Miller RH
Kaneko S see Murasaki O
Kaneko S see Nagai N
Kaneko S see Nomura Y
Kaneko S see Oshio S
Kaneko S see Otani K
Kaneko S see Park YC
Kaneko S see Tokunaka S
Kaneko S see Wang BX
Kaneko S see Yachiku S

Kaneko T, Shigemoto R, Mizuno N: Metabolism of glutamate and ammonia in astrocyte: an immunocytochemical study. Brain Res 1988 Aug 2;457(1):160–4

Kaneko T, Akita M, Kawabe H, Kitagawa Y, Ohata A, Yoshida H, Nagoh N, Yamashita M, Nagino: [A case report of leiomyosarcoma of the rectum] Gan No Rinsho 1989 Jul; 35(8):971–6 (Eng. Abstr.) (Jpn)

Kaneko T, Ohtani R, Lewaneczuk RZ, Pang PK: A novel cell type in the parathyroid glands of spontaneously hypertensive rats. Am J Hypertens 1989 Jul;2(7):549–52

Kaneko T, Hamamoto T, Horikoshi K: Molecular cloning and nucleotide sequence of the cyclomaltodextrin glucanotransferase gene from the alkalophilic Bacillus sp. strain no. 38–2. J Gen Microbiol 1988 Jan;134 (Pt 1):97–105

Kaneko T, Nakazawa T, Ueno M, Furuya Y, Ikeda M, Mihara M, Abe K, Tanaka K, Uzuo T, Fukuda T, et al: Anti-ischemic effect of the novel anti-ischemic agent 2-(4-(p-fluorobenzoyl)-piperidin-1-yl)-2'-acetonaphthone hydrochloride and possible mechanism of its action. Arzneimittelforschung 1989 Apr;39(4):445–50

Kaneko T, Watanabe T, Oishi M: Effect of mitochondrial protein synthesis inhibitors on erythroid differentiation of mouse erythroleukemia (Friend) cells. Mol Cell Biol 1988 Aug;8(8):3311–5

Kaneko T, Nakano S, Kaji K, Matsuo M: Cytotoxicities of autoxidized polyunsaturated fatty acids toward cultured human umbilical vein endothelial cells.
Chem Pharm Bull (Tokyo) 1988 Oct;36(10):4203–5

Kaneko T, Kaji K, Matsuo M: Cytotoxicities of a linoleic acid hydroperoxide and its related aliphatic aldehydes toward cultured human umbilical vein endothelial cells. Chem Biol Interact 1988;67(3–4):295–304

Kaneko T see Akiyama H
Kaneko T see Anzai T
Kaneko T see Anzai Y
Kaneko T see Azuno Y
Kaneko T see Fujii S
Kaneko T see Fujii Y
Kaneko T see Honjo S
Kaneko T see Ikeda M
Kaneko T see Imano Y
Kaneko T see Ino T
Kaneko T see Ishikawa S
Kaneko T see Itami J
Kaneko T see Kanda T
Kaneko T see Kawakami N
Kaneko T see Kawamoto S
Kaneko T see Kline LW
Kaneko T see Morio T
Kaneko T see Morohoshi T
Kaneko T see Murata K
Kaneko T see Nagasaka Y
Kaneko T see Nakazawa T
Kaneko T see Ogawa R
Kaneko T see Ogawa Y
Kaneko T see Ono I
Kaneko T see Pang PK
Kaneko T see Suzuki H
Kaneko T see Tadera K
Kaneko T see Takada K
Kaneko T see Tanaka M
Kaneko T see Tanaka S
Kaneko T see Tashiro Y
Kaneko T see Terada T
Kaneko T see Toyohara T
Kaneko T see Urabe N
Kaneko T see Watanabe T
Kaneko T see Watanabe Y
Kaneko T see Wendelaar Bonga SE
Kaneko T see Yamazaki M
Kaneko T see Yoshihara T
Kaneko T see Yoshizaki Y

Kaneko Y, Oettgen HF, Obata Y, Nakayama E: Cell surface antigens of radiation leukemia virus-induced BALB/c leukemias defined by syngeneic cytotoxic T lymphocytes. Jpn J Cancer Res 1989 Mar;80(3):257–64

Kaneko Y, Maseki N, Sakurai M, Shibuya A, Shinohara T, Fujimoto T, Kanno H, Nishikawa A: Chromosome pattern in juvenile chronic myelogenous leukemia, myelodysplastic syndrome, and acute leukemia associated with neurofibromatosis. Leukemia 1989 Jan;3(1):36–41

Kaneko Y, Shikano T, Maseki N, Sakurai M, Sakurai M, Takeda T, Hiyoshi Y, Mimaya J, Fujimoto T: Clinical characteristics of infant acute leukemia with or without 11q23 translocations. Leukemia 1988 Oct;2(10):672–6

Kaneko Y, Frizzera G, Maseki N, Sakurai M, Komada Y, Sakurai M, Hiyoshi Y, Nakadate H, Takeda T: A novel translocation, t(9;17)(q34;q23), in aggressive childhood lymphoblastic lymphoma. Leukemia 1988 Nov;2(11):745–8

Kaneko Y, Kumashiro H, Kaneko M, Unno Y, Takahashi Y: [Reserpine therapy and serum serotonin in chorea] Rinsho Shinkeigaku 1975 Mar;15(3):137–41 (Eng. Abstr.) (Jpn)

Kaneko Y, Frizzera G, Edamura S, Maseki N, Sakurai M, Komada Y, Sakurai M, Tanaka H, Sasaki M, Suchi T, et al: A novel translocation, t(2;5)(p23;q35), in childhood phagocytic large T-cell lymphoma mimicking malignant histiocytosis. Blood 1989 Feb 15;73(3):806–13

Kaneko Y see Banno I
Kaneko Y see Fehér J
Kaneko Y see Frizzera G
Kaneko Y see Hara K
Kaneko Y see Hatanaka K
Kaneko Y see Ikuma S
Kaneko Y see Ito K
Kaneko Y see Katsuta S
Kaneko Y see Kuwajima I
Kaneko Y see Matsuki H
Kaneko Y see Miyajima E
Kaneko Y see Mugiya S
Kaneko Y see Nakamura Y
Kaneko Y see Péter G
Kaneko Y see Sampi K
Kaneko Y see Secker-Walker LM
Kaneko Y see Sesoko S
Kaneko Y see Suzuki S
Kaneko Y see Takahashi E
Kaneko Y see Takakura Y
Kaneko Y see Takasaki I
Kaneko Y see Takeda T
Kaneko Y see Tanaka T
Kaneko Y see Trent JM
Kaneko Y see Tsuchida Y
Kaneko Y see Tsurusawa M
Kaneko Y see Ueno S
Kaneko Y see Umemura S
Kaneko Y see Yamada Y
Kaneko Z see Ogawa Y

Kaneko-Ishino T, Kume TU, Sasaki H, Obinata M, Oishi M: Effect of c-myc gene expression on early inducible reactions required for erythroid differentiation in vitro. Mol Cell Biol 1988 Dec;8(12):5545–8

Kanel G see Duerinckx A
Kanel G see Shuster L
Kanel G see Yang SS
Kanel GC see Moulding TS
Kanel GC see Nakanuma Y

Kanel KT, Kroboth FJ, Schwentker FN, Lecky JW: The intravenous pyelogram in acute pyelonephritis.
Arch Intern Med 1988 Oct;148(10):2144–8

Kanellaki-Kyparissi M, Krausz T, Wigglesworth J, Van Noorden S: Localisation d'inhibiteurs de protéases dans les villosités choriales du placenta humain, révélée par la technique d'immuno-péroxydase.
Bull Assoc Anat (Nancy) 1988 Jun–Sep;72(217–218):21–5 (Eng. Abstr.) (Fre)

Kanellaki-Kyparissi M see Dermentzopoulou-Theodoridou M
Kanellaki-Kyparissi M see Emmanouil-Nikoloussi E

Kanellis AK, Solomos T, Mattoo AK: Visualization of acid phosphatase activity on nitrocellulose filters following electroblotting of polyacrylamide gels. Anal Biochem 1989 May 15;179(1):194–7

Kanellitsas C see Gahbauer R
Kanellopoulos JM see Benichou G
Kanellopoulos-Langevin C see Bobé P
Kanellos AW see Boyé SD

Kanellos J, McKenzie IF, Pietersz GA: Intratumour therapy of solid tumours with ricin-antibody conjugates.
Immunol Cell Biol 1989 Apr;67 (Pt 2):89–99

Kanellos J, MacKenzie IF, Pietersz GA: In vivo studies of whole ricin monoclonal antibody immunoconjugates for the treatment of murine tumours. Immunol Cell Biol 1988 Oct-Dec;66 (Pt 5–6):403–15

Kanemaki T see Yamanaka H
Kanemaru A see Hiraoka A
Kanemaru K see Maeaki T

Kanemaru Y, Noguchi T, Kazama Y, Wakasugi M, Onaya T, Yoshida Y: Increased production of prostacyclin (PGI2) by vascular intimal smooth muscle cells from atherosclerotic rabbit aorta. Prostaglandins 1988 Dec; 36(6):881–90

Kanemaru Y see Kazama Y
Kanemaru Y see Wakasugi M
Kanemasa Y see Matsushita O
Kanemasa Y see Ohmori H
Kanematsu EH see Mizuno A
Kanematsu I see Takahashi Y

Kanematsu K, Hayashi H, Hatano K, Kato K, Yoshikane M, Tsuda M, Saito H: [A new statistical method for the evaluation of the circadian blood pressure variance] Nippon Naika Gakkai Zasshi 1989 May;78(5):706–7 (Jpn)

Kanematsu K see Fujii I
Kanematsu K see Takayanagi I

Kanematsu M, Greenwood D: Studies on the emergence of resistance to lomefloxacin in vitro.
Eur J Clin Microbiol Infect Dis 1989 Aug;8(8):741–5

Kanematsu M see Chang PK
Kanematsu M see Edwards R
Kanematsu M see Ehara H

Kanematsu M see **Kato N**
Kanematsu M see **Kobayashi K**
Kanematsu M see **Maeda S**
Kanematsu M see **Shinoda I**
Kanematsu M see **Tada K**
Kanematsu M see **Yamamoto N**
Kanematsu N, Mori Y, Hayashi S, Hoshino K: Presence of a distinct 24-hour melatonin rhythm in the ventricular cerebrospinal fluid of the goat. J Pineal Res 1989; 7(2):143–52
Kanematsu T: [Progress in liver surgery] Fukuoka Igaku Zasshi 1988 Sep;79(9):655–8 **(Jpn)**
Kanematsu T, Sonoda T, Yasunaga C, Takenaka K, Shirabe K, Sugimachi K: Morphologic and functional changes in the remnant liver following resection for cirrhosis or chronic hepatitis. Am J Surg Pathol 1989 Sep;13(9):776–81
Kanematsu T, Maehara Y, Kusumoto T, Sugimachi K: Sensitivity to six antitumor drugs differs between primary and metastatic liver cancers. Eur J Cancer Clin Oncol 1988 Sep;24(9):1511–3
Kanematsu T, Furuta T, Takenaka K, Matsumata T, Yoshida Y, Nishizaki T, Hasuo K, Sugimachi K: A 5-year experience of lipiodolization: selective regional chemotherapy for 200 patients with hepatocellular carcinoma. Hepatology 1989 Jul;10(1):98–102
Kanematsu T see **Furuta T**
Kanematsu T see **Matsumata T**
Kanematsu T see **Nishizaki T**
Kanematsu T see **Shirabe K**
Kanematsu T see **Sonoda T**
Kanematsu T see **Takenaka K**
Kanematsu T see **Yoshida Y**
Kanemitsu F, Okigaki T: Creatine kinase isoenzymes. J Chromatogr 1988 Jul 29;429:399–417 (80 ref.)
Kanemitsu H, Karasawa S, Nihei H, Tomukai N, Tamura A, Sano K, Iwamoto T, Yoshiura M, Iriyama K: [Changes in xanthine and uric acid in rat brain after middle cerebral artery occlusion] No To Shinkei 1989 Feb;41(2):157–63 (Eng. Abstr.) **(Jpn)**
Kanemitsu H, Tamura A, Kirino T, Karasawa S, Sano K, Iwamoto T, Yoshiura M, Iriyama K: Xanthine and uric acid levels in rat brain following focal ischemia. J Neurochem 1988 Dec;51(6):1882–5
Kanemitsu K see **Tashiro S**
Kanemitsu N see **Kobayashi Y**
Kanemitsu N see **Matsumoto I**
Kanemitsu N see **Ozaki M**
Kanemitsu N see **Yasukawa M**
Kanemitsu T, Suzuki T, Kira S: [Selection and understanding of bedside tests. Respiratory symptoms] Rinsho Byori 1987 Jul;Spec No 72:138–44 **(Jpn)**
Kanemitsu T see **Inada Y**
Kanemitsu T see **Koike A**
Kanemoto H see **Nakamura A**
Kanemoto K, Janz D: The temporal sequence of aura–sensations in patients with complex focal seizures with particular attention to ictal aphasia. J Neurol Neurosurg Psychiatry 1989 Jan;52(1):52–6
Kanemoto N: [Natural history of primary pulmonary hypertension elucidated by pulmonary hemodynamics] J Cardiol 1988 Sep;18(3):757–63 (Eng. Abstr.) **(Jpn)**
Kanemoto N see **Hirose S**
Kanemoto RH, Powell AT, Akiyoshi DE, Regier DA, Kerstetter RA, Nester EW, Hawes MC, Gordon MP: Nucleotide sequence and analysis of the plant–inducible locus pinF from Agrobacterium tumefaciens. J Bacteriol 1989 May;171(5):2506–12
Kanemoto T see **Nakasaki H**
Kanemura M see **Morozumi M**
Kanemura T see **Mikami M**
Kanemura T see **Tamaoki J**
Kanemura T see **Yamashina M**
Kanengiser S, Juster F, Kogan S, Ruddy R: Knotting of a bladder catheter. Pediatr Emerg Care 1989 Mar;5(1):37–9
Kaneniwa N, Imagawa K, Ichikawa J: The effect of particle size on the compaction properties and compaction mechanism of sulfadimethoxine and sulfaphenazole. Chem Pharm Bull (Tokyo) 1988 Jul;36(7):2531–7
Kaneniwa N see **Ichikawa J**
Kaneniwa N see **Otsuka M**
Kaneniwa N see **Watari N**
Kaneo Y, Fujihara Y, Tanaka T, Kozawa Y, Mori H, Iguchi S: Effects of glutathione, as the dextran conjugate, on acetaminophen–induced hepatotoxicity. Chem Pharm Bull (Tokyo) 1989 Jan;37(1):218–20
Kaneoka H, Morito F, Yamaguchi M: Low responsiveness to the anti Leu 4 antibody by T cells from patients with active systemic lupus erythematosus. J Clin Lab Immunol 1989 Jan;28(1):15–26
Kaneoke Y, Furuse M, Yoshida K, Sano K, Ichihara K, Motegi Y: Transfer index of MR relaxation enhancer: a quantitative evaluation of MR contrast enhancement. AJNR 1989 Mar–Apr;10(2):329–33
Kaneoke Y see **Yoshida K**
Kaneoya F, Gotoh S, Yokokawa M: [Unusual duplication of renal collecting system mimicking supernumerary kidney—a case report] Nippon Hinyokika Gakkai Zasshi 1989 Feb;80(2):270–3 (Eng. Abstr.) **(Jpn)**
Kanep VV, Popov GS, Paegle MS: Sotsial'no–psikhologicheskie faktory v upravlenii protsessom novovvedeniia. Sov Zdravookhr 1989;(5):3–8 (Eng. Abstr.) **(Rus)**
Kanep VV, Kadnikova GI, Baron LH, Melnikova LP: Composante stomatologique du programme intégré de prophylaxie des maladies chroniques non–infectieuses, en RSS de Lettonie. Première partie. Etude épidémiologique de la carie dentaire et des affections du parodonte, dans l'ensemble de la population de la RSS de Lettonie. Sante Publique (Bucur) 1989 Apr–Jun;32(2):139–44 (Eng. Abstr.) **(Fre)**
Kaneps AJ, Riebold TW, Schmotzer WB, Watrous BJ, Huber MJ: Surgical correction of congenital medial patellar luxation in a llama. J Am Vet Med Assoc 1989 Feb 15; 194(4):547–8
Kaneps AJ see **Riebold TW**
Kaner G see **Büyükünal SN**
Kaner RJ, Stover DE: Prognostic implications of bronchoalveolar lavage neutrophilia in patients with Pneumocystis carinii pneumonia and AIDS [editorial] Am Rev Respir Dis 1989 Jun;139(6):1322–4
Kaneria V see **Lokhandwala YY**
Kanerva L, Estlander T, Jolanki R: Allergic contact dermatitis from dental composite resins due to aromatic epoxy acrylates and aliphatic acrylates. Contact Dermatitis 1989 Mar;20(3):201–11
Kanerva L: Electron microscopy of tubuloreticular structures in allergic patch test. Observations with 2,3–epoxypropyl trimethyl ammonium chloride. Acta Derm Venereol (Stockh) 1988;68(4):359–61
Kanerva L see **Johansson E**
Kanerva L see **Kalimo K**
Kanerva L see **Lauharanta J**
Kanerva L see **Niemi KM**
Kanerva L see **Ranki A**
Kanerva RL see **Mehansho H**
Kanervo A see **Saxén L**
Kanes KJ see **Tomich JM**
Kanesaka S see **Tsunakawa H**
Kanesaki S see **Watanabe H**
Kanesaki T, Baba K, Tanaka K, Ishibashi M, Yabuuchi H: Characterization of cytomegalovirus isolates recovered during repeated infection in renal transplant recipients. J Med Virol 1989 Jul;28(3):140–3
Kaneshige H, Suzuki H, Takagi H, Akisawa T, Narushima M, Tonozuka H, Tanaka K, Nakagami K, Noguchi E: [Effects of salbutamol spray administered with metered dose inhaler on oral cavities in asthma patients] Arerugi 1988 Jul;37(7):448–53 (Eng. Abstr.) **(Jpn)**
Kaneshige H see **Suzuki T**
Kaneshige H see **Tonotsuka H**
Kaneshige Y see **Chiba S**
Kaneshige Y see **Imai T**
Kaneshima H see **Kanetoshi A**
Kaneshima H see **Miyagi M**
Kaneshima H see **Namikawa R**
Kaneshima H see **Tateyama M**
Kaneshiro ES, Merkel SJ, Reuter SF: Uptake and utilization of small organic molecules by Paramecium tetraurelia. Eur J Cell Biol 1989 Jun;49(1):55–60
Kaneshiro ES, Cushion MT, Walzer PD, Jayasimhulu K: Analyses of Pneumocystis fatty acids. J Protozool 1989 Jan–Feb;36(1):69S–72S
Kaneshiro ES see **Reuter SF**
Kaneshiro ES see **Suchard SJ**
Kaneshiro K see **Hayakawa M**
Kaneshiro MM see **Kimata JT**
Kaneshiro SA see **Kimata JT**
Kaneta H see **Kimura K**
Kaneta K see **Matsumoto S**
Kaneta K see **Okawa T**
Kaneta K see **Shinozaki J**
Kaneta K see **Tsuchiya M**
Kaneta MK, Stein MH: An unusual neonatal case presentation: congenital microgastria. J Perinatol 1988 Winter;8(1):53–5
Kanetaka A see **Nakamura E**
Kanetake H see **Nomata K**
Kanetake H see **Shindo K**
Kanetake Y see **Higashi Y**
Kanetani K see **Honda E**
Kaneti H see **Milwidsky A**
Kaneti J, Maor E, Lissner L, Schmailowitz Z, Blank C: Embryonal carcinoma of testis in elderly men. Int Urol Nephrol 1988;20(6):641–5
Kaneti J, Sarov B, Sarov I: IgG and IgA antibodies specific for Chlamydia trachomatis in acute epididymitis. Eur Urol 1988;14(4):323–7
Kaneti J, Sober I: Pelvi–uretero–cutaneostomy en–Y as a temporary diversion in children. Soroka experience. Int Urol Nephrol 1988;20(5):471–4
Kaneti J, Sober I, Gradus D: Fate of nonneurogenic neurogenic bladder—end–stage renal failure. Eur Urol 1988;14(5):422–5
Kaneti J see **Buskila D**
Kaneto H, Chiba T, Takahashi T, Orikasa S: [Stereo–morphometric study on the muscular architecture of normal ureteral wall at the ureteropelvic junction] Nippon Hinyokika Gakkai Zasshi 1988 Jun;79(6):1040–8 (Eng. Abstr.) **(Jpn)**
Kaneto H, Hori A: [Pharmacological interactions between dependence–liable drugs] Yakubutsu Seishin Kodo 1988 Sep;8(3):405–15 (Eng. Abstr.) **(Jpn)**
Kaneto H see **Kawasaki K**
Kaneto H see **Kihara T**
Kaneto H see **Watanabe J**
Kaneto Y see **Miyoshi K**
Kanetoshi A, Ogawa H, Katsura E, Okui T, Kaneshima H: Disposition and excretion of Irgasan DP300 and its chlorinated derivatives in mice. Arch Environ Contam Toxicol 1988 Sep;17(5):637–44
Kanetsuna F see **Matsumoto T**
Kanetti H see **Yagel S**
Kanety H see **Elazar Z**
Kaneuchi C, Ashihara M, Saito K, Itoh T: Serogrouping of thermophilic Campylobacter from gulls by slide agglutination based on heat–labile antigenic factors. Nippon Juigaku Zasshi 1989 Apr;51(2):431–3
Kaneuchi C, Ashihara M, Sugiyama Y, Imaizumi T: Antimicrobial susceptibility of Campylobacter jejuni, Campylobacter coli, and Campylobacter laridis from cats, dogs, pigs, and seagulls. Nippon Juigaku Zasshi 1988 Jun; 50(3):685–91
Kaneuchi C, Itoh K, Harasawa R, Ogata M: Differentiation of thermophilic Campylobacter by colony characteristics on MacConkey agar base (Difco). Nippon Juigaku Zasshi 1988 Oct;50(5):1112–4
Kaneuchi C see **Fujita M**
Kaneuchi C see **Harasawa R**
Kaneuchi T see **Kuroda H**
Kanev AS see **Beliakova IuG**
Kanevskaia MZ see **Slobodina GA**
Kanevskiĭ VA see **Minaev OP**
Kanevsky D, Yabrov A: Aspects of perceptual development and rehabilitation. Med Hypotheses 1988 Sep;27(1):33–4
Kaney S, Bentall RP: Persecutory delusions and attributional style. Br J Med Psychol 1989 Jun;62 (Pt 2):191–8
Kaneyama T see **Hasegawa S**
Kaneyuki H see **Ushijima I**
Kaneyuki T, Morimasa T, Shohmori T: Action of peripherally administered cholecystokinin on monoaminergic and GABAergic neurons in the rat brain. Acta Med Okayama 1989 Jun;43(3):153–9
Kanezaki A see **Ohnishi A**
Kanezaki A see **Satoi J**
Kanezuka T, Hatanaka Y: [An analysis of the morbid condition in adjuvant arthritic rats and a new method for evaluating anti–rheumatic drugs] Nippon Yakurigaku Zasshi 1986 Aug;92(2):127–43 (Eng. Abstr.) **(Jpn)**
Kanfer A, Dussaule JC, Czekalski S, Rondeau E, Sraer JD, Ardaillou R: Physiological significance of increased levels of endogenous atrial natriuretic factor in human acute renal failure. Clin Nephrol 1989 Aug;32(2):51–6
Kanfer A: Role of coagulation in glomerular injury. Toxicol Lett 1989 Mar;46(1–3):83–92 (47 ref.)
Kanfer A see **Jondeau G**
Kanfer A see **Nehme D**
Kanfer A see **Rosco P**
Kanfer A see **Rondeau E**
Kanfer A see **Rossert J**
Kanfer E, Farrag N, Price C, MacDonald D, Coleman J, Barrett AJ: Q fever following bone marrow transplantation. Bone Marrow Transplant 1988 Mar;3(2):165–6
Kanfer E see **Barrett AJ**
Kanfer E see **McCarthy DM**
Kanfer E see **Price C**
Kanfer EJ, McCarthy DM: Immune thrombocytopenia and interferon alfa. BMJ 1988 Dec 17;297(6663):1613
Kanfer EJ, Buckner CD, Fefer A, Storb R, Appelbaum FR, Hill RS, Amos D, Doney KC, Clift RA, Shulman HM, et al: Allogeneic and syngeneic marrow transplantation following high dose dimethylbusulfan, cyclophosphamide and total body irradiation. Bone Marrow Transplant 1987 Apr;1(4):339–46
Kanfer EJ: Bone marrow transplantation: current controversies. Bone Marrow Transplant 1988 Sep; 3(5):501–8
Kanfer EJ, McCarthy DM: Cytoreductive preparation for bone marrow transplantation in leukaemia: to irradiate or not? Br J Haematol 1989 Apr;71(4):447–50 (52 ref.)
Kanfer I see **Meyer E**
Kanfer I see **Skinner M**
Kanfer I see **Stubbs C**
Kanfer JN, McCartney DG: Developmental and regional quantitation of glycerophosphorylcholine phosphodiesterase activities in rat brain. Neurochem Res 1988 Sep;13(9):803–6
Kanfer JN, McCartney D, Hattori H: Regulation of the choline, ethanolamine and serine base exchange enzyme activities of rat brain microsomes by phosphorylation and dephosphorylation. FEBS Lett 1988 Nov 21;240(1–2):101–4
Kanfer JN, McCartney DG: Regional and developmental estimations of glycerophosphorylcholine phosphodiesterase activities in rat brain. Dev Neurosci 1989;11(1):26–9
Kanfer JN see **Kobayashi M**
Kanfer JN see **Massarelli R**
Kang AH see **Chiang TM**
Kang AH see **Cremer MA**
Kang AH see **Postlethwaite AE**
Kang AH see **Seyer JM**
Kang AH see **Stuart JM**
Kang AS see **An DM**
Kang AS see **Murphy DJ**
Kang B, Jones J, Johnson J, Kang LJ: Analysis of indoor environment and atopic allergy in urban populations with

bronchial asthma. Ann Allergy 1989 Jan;62(1):30–4
Kang B see **Moore BM**
Kang BC, Johnson J, Morgan C, Chang JL: The role of immunotherapy in cockroach asthma. J Asthma 1988; 25(4):205–18
Kang BC, Chang JL, Johnson J: Characterization and partial purification of the cockroach antigen in relation to housedust and housedust mite (D.f.) antigens. Ann Allergy 1989 Sep;63(3):207–12
Kang BC see **Kim SJ**
Kang BS see **Suh CK**
Kang CC see **Lai TH**
Kang CG see **Lattge WG**
Kang CH, Kim SH, Nikaido K, Gokcen S, Ames GF: Crystallization and preliminary X-ray studies of HisJ and LAO periplasmic proteins from Salmonella typhimurium. J Mol Biol 1989 Jun 5;207(3):643–4
Kang CW see **Nam SC**
Kang CY: Baculovirus vectors for expression of foreign genes. Adv Virus Res 1988;35:177–92 (38 ref.)
Kang CY see **Bailey MJ**
Kang CY see **Kohler H**
Kang EG see **Ji SJ**
Kang EH see **Guo R**
Kang ES, Deaton PR, Epstein D, Ingram LA, Mirvis DM: Procainamide N-acetyltransferase: modulation by ciofibrate and a microsomal form. Gen Pharmacol 1989; 20(2):223–7
Kang ES see **Singh A**
Kang FY see **Xie LX**
Kang GF see **Liu MS**
Kang GJ, Cooney DA, Moyer JD, Kelley JA, Kim HY, Marquez VE, Johns DG: Cyclopentenylcytosine triphosphate. Formation and inhibition of CTP synthetase. J Biol Chem 1989 Jan 15;264(2):713–8
Kang HC see **Monsma FJ Jr**
Kang HK see **Valentine JL**
Kang HS see **Chay TR**
Kang HS see **Haller J**
Kang IJ see **Kang B**
Kang IK, Ito Y, Sisido M, Imanishi Y: Gas permeability of the film of block and graft copolymers of polydimethylsiloxane and poly(gamma-benzyl L-glutamate). Biomaterials 1988 Jul;9(4):349–55
Kang IK, Ito Y, Sisido M, Imanishi Y: Attachment and growth of fibroblast cells on polypeptide derivatives. J Biomed Mater Res 1989 Feb;23(2):223–39
Kang IS see **Siler-Khodr TM**
Kang J, Fulop G, Friedman AH: Tear urea nitrogen and creatinine levels in renal patients. Acta Ophthalmol (Copenh) 1988 Aug;66(4):407–12
Kang J, Müller-Hill B: The sequence of the two extra exons in rat preA4. Nucleic Acids Res 1989 Mar 11;17(5):2130
Kang J, Kambayashi J, Sakon M, Tsujinaka T, Mori T: Postoperative changes in hemostasis analyzed by the serial determination of fibrinopeptides and D-dimer. Jpn J Surg 1989 May;19(3):262–8 (26 ref.)
Kang J see **Antonarakis SE**
Kang J see **Lemaire HG**
Kang J see **Lewis WH**
Kang J see **Mestel R**
Kang JB see **Sok DE**
Kang JD see **Olson EJ**
Kang JF see **Zhang LD**
Kang JO, Slivka A, Slater G, Cohen G: In vivo formation of hydroxyl radicals following intragastric administration of ferrous salt in rats. J Inorg Biochem 1989 Jan;35(1):55–69
Kang JO, Hudak WA, Keller N, Criswell BS: Enzyme-linked immunosorbent assay of CA-125 in serum of patients with endometriosis: efficacy in diagnosis. Clin Chem 1988 Oct; 34(10):1983–6
Kang JO, Pai CH: In situ enzyme immunoassay for antiviral susceptibility testing of respiratory syncytial virus. Am J Clin Pathol 1989 Mar;91(3):323–6
Kang JS see **Chen W**
Kang JY, Yap I, Guan R, Tay HH, Math MV: Acid induced duodenal ulcer pain: the influence of symptom status and the effect of an antispasmodic. Gut 1989 Feb;30(2):166–70
Kang JY, Yap I: Colitis due to strongyloidiasis [letter] Gastrointest Endosc 1989 Jan-Feb;35(1):71–2
Kang JY: Endoscopic diagnosis of ileal ulceration in typhoid fever [letter] Gastrointest Endosc 1988 Sep-Oct; 34(5):442–3
Kang JY: Surgery for gastric cancer in Singapore, 1951–1980, with particular reference to racial differences in incidence. Aust N Z J Med 1988 Aug;18(5):661–4 (16 ref.)
Kang JY: Duodenal pseudomelanosis [letter] J Clin Gastroenterol 1989 Apr;11(2):237–8
Kang JY see **Tay HH**
Kang JY see **Yap I**
Kang K see **Grevers G**
Kang K see **Vogl T**
Kang KA, Ryu DD: Structured modeling and simulation of oxygen transport to hybridoma cell in a suspension culture: theoretical analysis. Adv Exp Med Biol 1989;248:197–206
Kang L see **Chen P**
Kang LL see **Porter JG**
Kang LL see **Scarborough RM**
Kang LY see **Cai ZH**
Kang M see **Yao FC**
Kang MS see **Bowlin TL**
Kang MS see **Sunkara PS**
Kang P: [Vaccination with HB vaccine to prevent transmission of hepatitis B between mother and infant] Chung Hua Hu Li Tsa Chih 1988 Dec;23(12):714–6 (Chi)
Kang RH see **Lloyd DM**
Kang S, Niemetz J: Purification of human brain tissue factor. Thromb Haemost 1988 Jun 16;59(3):400–3
Kang S see **Niemetz J**
Kang S see **Vora JP**
Kang SC, Agarwal KL, Yoo OJ: Molecular cloning and sequence analysis of cDNA coding for canine gastrin. Biochem Int 1989 Mar;18(3):631–6
Kang SG see **Lee BJ**
Kang SH see **Mizuno S**
Kang SH see **Trapani JA**
Kang SK see **Park SK**
Kang SM see **Moon GJ**
Kang SM see **Tzeng CC**
Kang SS, Zhou J, Wong PW, Kowalisyn J, Strokosch G: Intermediate homocysteinemia: a thermolabile variant of methylenetetrahydrofolate reductase. Am J Hum Genet 1988 Oct;43(4):414–21
Kang SS see **Lin JY**
Kang SS see **Malinow MR**
Kang SY see **Lillehoj HS**
Kang UJ, Fahn S: Management of tardive dyskinesia. Ration Drug Ther 1988 Aug;22(8):1–7 (39 ref.)
Kang UJ, Burke RE, Fahn S: Natural history and treatment of tardive dystonia. Mov Disord 1986;1(3):193–208
Kang UJ see **Burke RE**
Kang W see **Gong SS**
Kang WH, Chun SI: Porokeratosis plantaris discreta. A case showing transepidermal elimination. Am J Dermatopathol 1988 Jun;10(3):229–33
Kang WH see **Sato K**
Kang WH see **Song DH**
Kang WK, Icho T, Isono S, Kitakawa M, Isono K: Characterization of the gene rimK responsible for the addition of glutamic acid residues to the C-terminus of ribosomal protein S6 in Escherichia coli K12. Mol Gen Genet 1989 Jun;217(2–3):281–8
Kang WM, Lee CH, Chou YH, Lin HJ, Lo HC, Hu SC, P'eng FK: A clinical evaluation of ultrasonography in the diagnosis of acute appendicitis. Surgery 1989 Feb;105(2 Pt 1):154–9
Kang WM, Chou YH, Chang CY, Hsu CC, Wu JJ, Chang T: [Ultrasonography of muscle atrophy with fatty degeneration—a case report] Chung Hua I Hsueh Tsa Chih 1987 Aug;40(2):265–70 (Eng. Abstr.) (Chi)
Kang WM see **Wang XZ**
Kang X see **Kozaki M**
Kang XX, Oka K: [Acid-base fractionation of lipophilic components in human urine and their high-performance liquid chromatography equipped with multichannel ultraviolet detector: an application to xanthine derivatives] Yakugaku Zasshi 1989 Apr;109(4):274–9 (Eng. Abstr.) (Jpn)
Kang Y, Larson SB, Robins RK, Revankar GR: Synthesis and biological evaluation of certain 3-beta-D-ribofuranosyl-1,2,4-triazolo[4,3-b]pyridazines related to formycin prepared via ring closure of pyridazine precursors. J Med Chem 1989 Jul;32(7):1547–51
Kang Y, Aggarwal S, Pasculle AW, Freeman JA, Martin LK: Bacteriologic study of autotransfusion during liver transplantation. Transplant Proc 1989 Jun;21(3):3538
Kang Y, Borland LM, Picone J, Martin LK: Intraoperative coagulation changes in children undergoing liver transplantation. Anesthesiology 1989 Jul;71(1):44–7
Kang Y see **Aggarwal S**
Kang Y see **Mallett SV**
Kang Y see **Oda Y**
Kang Y see **Virji MA**
Kang Y see **Wang MR**
Kang YG, Freeman JA, Aggarwal S, DeWolf AM: Hemodynamic instability during liver transplantation. Transplant Proc 1989 Jun;21(3):3489–92
Kang YG see **Lewis JH**
Kang YG see **Mallett S**
Kang YG see **Marino IR**
Kang YG see **Porte RJ**
Kang YG see **Seifert RD**
Kang YG see **Weber T**
Kang YH, Carl M, Watson LP: Ultrastructural and functional effects of lipopolysaccharide and interleukin-2 on human NK cells. Scanning Microsc 1988 Sep;2(3):1567–86
Kang YH, Chi ZS, Qiu WS: [Clinical study on the use of monocomponent pork insulin] Chung Hua Nei Ko Tsa Chih 1988 May;27(5):295–9, 327 (Eng. Abstr.) (Chi)
Kang YH see **Grimley PM**
Kang YH see **Watson LP**
Kang YH see **Weiss E**
Kang YJ, Enger MD: Effect of cellular glutathione depletion on cadmium-induced cytotoxicity in human lung carcinoma cells. Cell Biol Toxicol 1987 Dec;3(4):347–60
Kang YJ see **Kella NK**
Kang YQ see **Tang SE**
Kang YW, Miller DL: Nuclear and mitochondrial revertants of a yeast mitochondrial tRNA mutant. Mol Gen Genet 1988 Aug;213(2–3):425–34
Kanga J see **Heroin P**
Kanga JF see **David ML**
Kangah R see **Dammann HG**
Kangambega PF see **Moutet JP**
Kanganis D see **Bank BB**
Kanganis DN see **Farber CM**
Kangarloo H see **Boechat MI**
Kangarloo H see **Hall TR**
Kangarloo H see **Lippe B**
Kangarloo H see **Querfeld U**
Kangas J see **Ikonen R**
Kangas J see **Savolainen K**
Kangas L, van Assendelft A, Grönroos M, Hellström PE, Käpylä H, Mäenpää J, Pyrhönen S, Roberts P, Romppanen T, Saarelainen P, et al: Subrenal capsule assay (SRCA) in human tumors. Prog Clin Biol Res 1988;276:205–12
Kangas L, Haaparanta M, Paul R, Roeda D, Sipilä H: Biodistribution and scintigraphy of 11C-toremifene in rats bearing DMBA-induced mammary carcinoma. Pharmacol Toxicol 1989 Apr;64(4):373–7
Kangas L, Paul R, Kellokumpu-Lehtinen P, Harju-Jeanty R, Tuominen J: Rats with mammary cancer treated with toremifene and interferon: morphometry and needle aspiration biopsy for determination of ATP and 14C-fluorodeoxyglucose content. Res Exp Med (Berl) 1989;189(2):113–9
Kangas L see **d'Argy R**
Kangas L see **Mäenpää J**
Kangas L see **Valavaara R**
Kangas M see **Meurman JH**
Kangas T see **Lepäntalo M**
Kangas-Saarela T, Jouppila R, Puolakka J, Jouppila P, Hollmén A, Puukka M: The effect of bupivacaine paracervical block on the neurobehavioural responses of newborn infants. Acta Anaesthesiol Scand 1988 Oct; 32(7):566–70
Kangas-Saarela T, Koivisto M, Jouppila R, Jouppila P, Hollmén A: Comparison of the effects of general and epidural anaesthesia for caesarean section on the neurobehavioural responses of newborn infants. Acta Anaesthesiol Scand 1989 May;33(4):313–9
Kangas-Saarela T, Jouppila R, Alahuhta S, Jouppila P, Hollmén A: The effect of lumbar epidural analgesia on the neurobehavioural responses of newborn infants. Acta Anaesthesiol Scand 1989 May;33(4):320–5
Kangasniemi M see **Pöllänen P**
Kangasniemi P see **Hedman C**
Kangawa K see **Aburaya M**
Kangawa K see **Akimoto K**
Kangawa K see **Haga K**
Kangawa K see **Hirata Y**
Kangawa K see **Kita T**
Kangawa K see **Kitamura K**
Kangawa K see **Kojima M**
Kangawa K see **Maekawa K**
Kangawa K see **Matsuo H**
Kangawa K see **Minamino N**
Kangawa K see **Miyata A**
Kangawa K see **Morita H**
Kangawa K see **Nakazato M**
Kangawa K see **Nishida Y**
Kangawa K see **Sakamuro D**
Kangawa K see **Sakata J**
Kangawa K see **Sato K**
Kangawa K see **Shirakami G**
Kangawa K see **Sudoh T**
Kangawa K see **Takeshima H**
Kangawa K see **Yamada T**
Kangel'dieva AA see **Smetnik VP**
Kangethe S see **Chunge CN**
Kangha M see **Lord C**
Kangilaski J: Looking to future of genome mapping, sequencing [news] JAMA 1989 Jul 21;262(3):325
Kangilaski J: Nobelists emphasize interdependence in global science and technology [news] JAMA 1989 Jul 21; 262(3):325–6
Kangkagate C see **Sahasakul Y**
Kangro HO see **Harper DR**
Kangsumrit N see **Cheirsilpa A**
Kanhai HH, Gemke RJ, Overbeeke MA, Bernini LF, Beverstock GC, Bennebroek Gravenhorst J: Prenatale foetale-bloedgroepbepaling met behulp van chorionvilli-biopsie. Ned Tijdschr Geneeskd 1989 Apr 22; 133(16):819–21 (Eng. Abstr.) (Dut)
Kanhai HH see **Bröcker-Vriends AH**
Kanhai J see **Nwokolo E**
Kani D see **Audy-Jurkovic S**
Kani H see **Imai T**
Kani K see **Sakai M**
Kani K see **Sakatani K**
Kania R, Trzeciak B: Wyniki rehabilitacji chorych po ogniskowych uszkodzeniach ośrodkowego układu nerwowego. Przegl Lek 1988;45(12):817–20 (Eng. Abstr.) (Pol)
Kania R, Kubálek V, Sedlák K: Angiomyolipom ledviny jako zdroj těžkého krvácení do urogenitálního traktu. Cas Lek Cesk 1988 Dec 23;127(52):1621–2 (Eng. Abstr.) (Cze)
Kania SA see **Inzana TJ**
Kania U see **Häring R**
Kaniansky D see **Hutta M**
Kaniewska-Szumska J see **Wdowiak L**
Kaniewski A see **Takagi Y**

Kaniewski M see **Krassowski J**
Kaniff T see **Bastian RW**
Kanik-Ennulat C see **Shih CK**
Kanim LE see **Gritz ER**
Kanin Y: With dosimetry in the sarcophagus [news] Nature 1989 May 18;339(6221):171–2
Kanina RI see **Nikitin AV**
Kanis JA, Passmore R: Calcium supplementation of the diet—II. BMJ 1989 Jan 28;298(6668):205–8 (64 ref.)
Kanis JA, Passmore R: Calcium supplementation of the diet—I. BMJ 1989 Jan 21;298(6667):137–40 (73 ref.)
Kanis JA see **Aaron JE**
Kanis JA see **Atkins RM**
Kanis JA see **Bonjour JP**
Kanis JA see **Cooper C**
Kanis JA see **Candy TF**
Kanis JA see **Haining SA**
Kanis JA see **Parviainen MT**
Kanisawa M see **Ito T**
Kanisawa M see **Kato T**
Kanisawa M see **Kitamura H**
Kanisawa M see **Yano T**
Kanishchev PA, Bereza NM, Seniuk VF, Perevziaka AV: Kolichestvennoe opredelenie krovopoteri iz zheludochno-kishechnogo trakta s pomoshch'iu metola pri khronicheskikh zabolevaniiakh organov pishchevareniia. Lab Delo 1989;(3):36–8 (Eng. Abstr.) **(Rus)**
Kanishchev PA, Sokolov AL: Primenenie bilimina pri rentgenologicheskom issledovanii zhelchnogo puzyria. Vrach Delo 1989 May;(5):68–9 **(Rus)**
Kanitakis J, Marchand C, Su H, Thivolet J, Zambruno G, Schmitt D, Gazzolo L: Immunohistochemical study of normal skin of HIV-1-infected patients shows no evidence of infection of epidermal Langerhans cells by HIV. AIDS Res Hum Retroviruses 1989 Jun;5(3):293–302
Kanitakis J, Hermier C, Thivolet J: Papillary eccrine adenoma [letter] Am J Dermatopathol 1988 Apr; 10(2):180–2
Kanitakis J: Les anticorps anti-cytosquelette et leur intérêt en histopathologie cutanée. Ann Dermatol Venereol 1989; 116(5):431–6 (24 ref.) **(Fre)**
Kanitakis J see **Cambazard F**
Kanitakis J see **Sarret Y**
Kanitakis J see **Thivolet J**
Kanitakis J see **Tinois E**
Kanitakis J see **Urabe A**
Kanitakis J see **Viac J**
Kanitani M see **Sudo K**
Kanitkar SV see **Yajnik CS**
Kanitz E, Lampe B, Kitzig M, Blödow G, Schneider F, Spitschak K: Experimentelle Untersuchungen zur Stimulation der vorgeburtlichen Entwicklung beim Schwein durch PMSG-Behandlung in der frühen Trächtigkeit. 2. Mitteilung: Hormonanalytische Untersuchungen an Jungsauen nach PMSG-Behandlung am 11. Trächtigkeitstag. Arch Exp Veterinarmed 1989 May;43(3):359–66 (Eng. Abstr.) **(Ger)**
Kanitz E see **George G**
Kanitz T see **Meinen K**
Kaniuk II see **Babliak DE**
Kaniuk W see **Maj J**
Kanivets NV see **Morozova RP**
Kaniwa N, Aoyagi N, Ogata H, Ejima A: Gastric emptying rates of drug preparations. I. Effects of size of dosage forms, food and species on gastric emptying rates. J Pharmacobiodyn 1988 Aug;11(8):563–70
Kaniwa N, Aoyagi N, Ogata H, Ejima A, Motoyama H, Yasumi H: Gastric emptying rates of drug preparations. II. Effects of size and density of enteric-coated drug preparations and food on gastric emptying rates in humans. J Pharmacobiodyn 1988 Aug;11(8):571–5
Kaniwa N see **Aoyagi N**
Kanj M see **Bryce JW**
Kanja K see **Kawahara K**
Kanjanapothi D see **Panthong A**
Kanjarpane DD see **Arday DR**
Kanje M, Skottner A, Lundborg G: Effects of growth hormone treatment on the regeneration of rat sciatic nerve. Brain Res 1988 Dec 20;475(2):254–8
Kanje M, Skottner A, Sjöberg J, Lundborg G: Insulin-like growth factor I (IGF-I) stimulates regeneration of the rat sciatic nerve. Brain Res 1989 May 8;486(2):396–8
Kanje M see **Arntz C**
Kanje M see **Edström A**
Kanje M see **Sisken BF**
Kanje M see **Sjöberg J**
Kanje M see **Skottner A**
Kanji G see **Anionwu EN**
Kanji N see **Alleyne BC**
Kanji P see **Zuberi SJ**
Kanjuh VI, Katkov H, Singh A, Franciosi RA, Helseth HK, Edwards JE: Atypical total anomalous pulmonary venous connection: two channels leading to infracardiac terminations. Pediatr Cardiol 1989 Spring;10(2):115–20
Kanjuh VI see **Cardella JF**
Kaňka J, Bednář T, Koutský J, Kožnar F, Přhrt J, Havránková A: Výhody četrné dilatace děložního hrdla tyčinkami DILAPAN při interrupcích a miniinterrupcích. Cesk Gynekol 1988 Aug;53(7):499–503 **(Cze)**
Kaňka J see **Horký K**
Kankaanpää A see **Lahti R**
Kankaanpää J see **Tuomilehto J**
Kankaanpää PU see **Nykänen PJ**
Kankam MK, Jeng LL, Moore RM Jr: In utero exposure to diagnostic US [letter; comment] Radiology 1989 Feb; 170(2):572–4. **Comment on:** Radiology 1988 Mar;166(3):687–90
Kankare JJ see **Soini EJ**
Kankava DM, Baratashvili NN, Krirkvelilia NB: Dinamika vosstanovleniia dvigatel'noĭ funktsii nervov verkhnikh konechnostel posle sshivaniia. Zh Nevropatol Psikhiatr 1989;89(4):26–8 (Eng. Abstr.) **(Rus)**
Kankava DM see **Kuzanov IE**
Kanke M, Geissler RG, Powell D, Kaplan A, DeLuca PP: Interaction of microspheres with blood constituents. III. Macrophage phagocytosis of various types of polymeric drug carriers. J Parenter Sci Technol 1988 Sep-Oct; 42(5):157–65
Kanke M see **Sato T**
Kanke M see **Ziskind AA**
Kanke Y see **Seyama Y**
Kanki BG, Foushee HC: Communication as group process media of aircrew performance. Aviat Space Environ Med 1989 May;60(5):402–10
Kanki BG, Lozito S, Foushee HC: Communication indices of crew coordination. Aviat Space Environ Med 1989 Jan; 60(1):56–60
Kanki JP see **Freeman RS**
Kanki K see **Ohkoshi K**
Kanki PJ, Essex M: Simian T-lymphotropic viruses and related human viruses. Vet Microbiol 1988 Jul;17(3):309–14 (26 ref.)
Kanki PJ see **Ayanian JZ**
Kanki PJ see **Essex M**
Kanki PJ see **Franchini G**
Kanki Y see **Sasaki Y**
Kankiya BI see **Buckin VA**
Kankonkar SR see **Dastur DK**
Kanla P see **Srisawangwonk T**
Kanma K see **Imai T**
Kanma K see **Nagamoto N**
Kanma K see **Saito Y**
Kanma K see **Sato M**
Kanmacher C see **Kuntz JL**
Kanmatsuse K, Kajiwara N, Ouikura S, Nagao K, Satoh Y, Yumi K: Experimental and clinical investigations for the time interval from onset of symptoms to the coronary reperfusion. Jpn Circ J 1988 Jul;52(7):684–94
Kanmatsuse K, Suzuki T, Kajiwara N: [Coronary thrombolysis by t-PA and pro-UK] Nippon Rinsho 1989 Apr; 47(4):910–6 **(Jpn)**
Kanmatsuse K see **Kambara H**
Kanmatsuse K see **Sato Y**
Kanmura Y, Raeymaekers L, Casteels R: Effects of doxorubicin and ruthenium red on intracellular Ca2+ stores in skinned rabbit mesenteric smooth-muscle fibres. Cell Calcium 1989 Aug-Sep;10(6):433–9
Kanmura Y, Youhitake J, Casteels R: Ketamine-induced relaxation in intact and skinned smooth muscles of the rabbit ear artery. Br J Pharmacol 1989 Jun;97(2):591–7
Kanmura Y, Missiaen L, Raeymaekers L, Casteels R: Ryanodine reduces the amount of calcium in intracellular stores of smooth-muscle cells of the rabbit ear artery. Pflugers Arch 1988 Dec;413(2):153–9
Kanmura Y, Missiaen L, Casteels R: Properties of intracellular calcium stores in pregnant rat myometrium. Br J Pharmacol 1988 Sep;95(1):284–90
Kanmura Y see **Missiaen L**
Kanmura Y see **Wuytack F**
Kann D see **Raahave D**
Kann G see **Sauvant D**
Kann J see **Zachariah PK**
Kann L, Nelson GD, Jones JT, Kolbe LJ: Establishing a system of complementary school-based surveys to annually assess HIV-related knowledge, beliefs, and behaviors among adolescents. J Sch Health 1989 Feb;59(2):55–8
Kann L see **Kolbe L**
Kann ML, Fouquet JP: Comparison of LR white resin, Lowicryl K4M and Epon postembedding procedures for immunogold staining of actin in the testis. Histochemistry 1989;91(3):221–6
Kann ML see **Fouquet JP**
Kann Z see **Yamamoto Y**
Kannagi M see **Masuda T**
Kannagi M see **Tsubota H**
Kannagi M see **Watkins DI**
Kannagi R, Zenita K, Ishihara G, Mori Y: [Carbohydrate antigens in embryo and their clinical application] Rinsho Byori 1988 Nov;Spec No 79:37–68 **(Jpn)**
Kannagi R, Shigeta K, Hirashima K, Takada A: [Clinical application of cancer-associated carbohydrate antigens in the diagnosis and therapy of human cancers] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-1):1157–66 (24 ref.) (Eng. Abstr.) **(Jpn)**
Kannagi R, Zenita K, Hirashima K, Takada A: [Analysis of VH genes which encode the variable region of monoclonal antibodies directed to cancer-associated carbohydrate antigens] Gan To Kagaku Ryoho 1989 Mar;16(3 Pt 2):662–79 (30 ref.) (Eng. Abstr.) **(Jpn)**
Kannagi R, Itai S, Harada R, Hashimoto K, Oka Y: [Early detection of cancers by serum and histological diagnosis using monoclonal antibodies] Nippon Rinsho 1989 May; 47(5):1079–94 **(Jpn)**
Kannagi R see **Ando Y**
Kannagi R see **Hiraiwa N**
Kannagi R see **Levery SB**
Kannagi R see **Miyake M**
Kannagi R see **Mori Y**
Kannagi R see **Ogata N**
Kannagi T see **Himura Y**
Kannan CR: Diseases of the adrenal cortex. Dis Mon 1988 Oct;34(10):601–74 (181 ref.)
Kannan H, Hayashida Y, Yamashita H: Increase in sympathetic outflow by paraventricular nucleus stimulation in awake rats. Am J Physiol 1989 Jun;256(6 Pt 2):R1325–30
Kannan H see **Osaka T**
Kannan KB see **Bharadwaj VP**
Kannan MS, Davis C: Mode of action of calcium antagonists on responses to spasmogens and antigen challenge in human airway smooth muscle. Respir Physiol 1988 Oct;74(1):15–23
Kannan MS see **Blennerhassett MG**
Kannan MS see **Inoue T**
Kannan N, Tanabe S, Tatsukawa R: Toxic potential of non-ortho and mono-ortho coplanar PCBs in commercial PCB preparations: "2,3,7,8-T4 CDD toxicity equivalence factors approach. Bull Environ Contam Toxicol 1988 Aug; 41(2):267–76
Kannan R, Kato R, Takikawa R, Huang TS, Chopra IJ, Singh BN: Lack of effect of 3,3'5'-triiodothyronine (reverse T3) on cardiac function in the rabbit. Endocr Res 1988–89; 14(4):227–42
Kannan R see **Kamiya K**
Kannan R see **Sambhi MP**
Kannan R see **Singh BN**
Kannan S see **Greenfield GB**
Kannan S see **Gupte MD**
Kannan SR see **Allen EM**
Kannan V, von Ruden D: Malignant fibrous histiocytoma of bone: initial diagnosis by aspiration biopsy cytology. Diagn Cytopathol 1988;4(3):262–4
Kannangara CG, Gough SP, Bruyant P, Hoober JK, Kahn A, von Wettstein D: tRNA(Glu) as a cofactor in delta-aminolevulinate biosynthesis: steps that regulate chlorophyll synthesis. Trends Biochem Sci 1988 Apr; 13(4):139–43 (28 ref.)
Kannangara CG see **Grimm B**
Kannangara CG see **Hoober JK**
Kannegieter N see **Burbidge HM**
Kannegieter NJ, Burbidge HM: Sagittal fractures of the third carpal bone in Thoroughbred horses. Aust Vet J 1988 Dec; 65(12):402–3
Kannel WB: Epidemiological aspects of heart failure. Cardiol Clin 1989 Feb;7(1):1–9 (14 ref.)
Kannel WB: Contributions of the Framingham Study to the conquest of coronary artery disease. Am J Cardiol 1988 Nov 15;62(16):1109–12
Kannel WB: Detection and management of patients with silent myocardial ischemia. Am Heart J 1989 Jan; 117(1):221–6
Kannel WB: Risk factors in hypertension. J Cardiovasc Pharmacol 1989;13 Suppl 1:S4–10 (9 ref.)
Kannel WB: Alcohol and cardiovascular disease. Proc Nutr Soc 1988 Jul;47(2):99–110 (64 ref.)
Kannel WB see **Abbott RD**
Kannel WB see **Blair SN**
Kannel WB see **Brand FN**
Kannel WB see **Esker ED**
Kannel WB see **Felson DT**
Kannel WB see **Harris T**
Kannel WB see **Kase CS**
Kannel WB see **Kreger BE**
Kannel WB see **Levy D**
Kannel WB see **Podgor MJ**
Kannel WB see **Schatzkin A**
Kannel WB see **Schildkraut JM**
Kannel WB see **Sorlie PD**
Kannel WB see **Stokes J 3d**
Kannel WB see **Vokonas PS**
Kannel WB see **Wilking SV**
Kannel WB see **Wilson PW**
Kannel WB see **Wolf PA**
Kannel WB see **Wong ND**
Kannenberg EL, Brewin NJ: Expression of a cell surface antigen from Rhizobium leguminosarum 3841 is regulated by oxygen and pH. J Bacteriol 1989 Sep;171(9):4543–8
Kannenberg EL see **VandenBosch KA**
Kannenberg EL see **Wood EA**
Kannenberg LW see **Mather DE**
Kanner A see **Lalbovici V**
Kanner BI, Keynan S, Radian R: Structural and functional studies on the sodium- and chloride-coupled gamma-aminobutyric acid transporter: deglycosylation and limited proteolysis. Biochemistry 1989 May 2;28(9):3722–8
Kanner BI see **Lopez-Corcuera B**
Kanner J, Harel S, Salan AM: The generation of ferryl or hydroxyl radicals during interaction of hemeproteins with hydrogen peroxide. Basic Life Sci 1988;49:145–8
Kanner J, Harel S: Desferrioxamine as an electron donor. Inhibition of membranal lipid peroxidation initiated by H2O2-activated metmyoglobin and other peroxidizing systems. Free Radic Res Commun 1987;3(1–5):309–17
Kanner J see **Harel S**
Kanner R see **Portenoy RK**
Kanner RE see **Crapo RO**
Kanner SB, Gilmer TM, Reynolds AB, Parsons JT: Novel tyrosine phosphorylations accompany the activation of

pp60c-src during chemical carcinogenesis. Oncogene 1989 Mar;4(3):295–300

Kanner SB, Reynolds AB, Parsons JT: Immunoaffinity purification of tyrosine-phosphorylated cellular proteins. J Immunol Methods 1989 Jun 2;120(1):115–24

Kanner SB see Reynolds AB

Kanngiesser U, Pongs O: Binding Ca2+ to intracellular or to extracellular sites of dihydropyridine receptor of rabbit skeletal muscle discriminates between in vitro binding of Ca2+-channel agonist and antagonist. Eur J Biochem 1989 May 1;181(2):467–73

Kannisto M, Huittinen VM: Selkäydinvammaisen kuntoutus. Duodecim 1989;105(2):166–73 (25 ref.) **(Fin)**

Kannisto M see Waltimo O

Kannisto P, Owman C, Schmidt G, Sjöberg NO: A heterogeneous population of alpha 1-adrenoceptors mediates contraction of the isolated follicle wall from the bovine ovary. Acta Physiol Scand 1988 Aug;133(4):563–71

Kannisto P see Chang JY

Kannisto P see Schmidt G

Kanno A, Suzuki H, Miyazaki Y, Sato S, Otsuki M, Goto Y, Ohori H: Severe acute exacerbation in chronic hepatitis B virus infection in Sendai, Japan. Tohoku J Exp Med 1988 Aug;155(4):363–71

Kanno A see Sakai N

Kanno C: Purification and separation of multiple forms of lactophorin from bovine milk whey and their immunological and electrophoretic properties. J Dairy Sci 1989 Apr;72(4):883–91

Kanno C: Characterization of multiple forms of lactophorin isolated from bovine milk whey. J Dairy Sci 1989 Jul; 72(7):1732–9

Kanno H, Huang IY, Kan YW, Yoshida A: Two structural genes on different chromosomes are required for encoding the major subunit of human red cell glucose-6-phosphate dehydrogenase. Cell 1989 Aug 11;58(3):595–606

Kanno H, Takano T, Fujii H, Tani K, Moriaki T, Hirono A, Kumakawa T, Ogura H, Takahashi K, Tsutsumi H, et al: A new glucose-6-phosphate dehydrogenase variant (G6PD Iwate) associated with congenital non-spherocytic hemolytic anemia. Nippon Ketsueki Gakkai Zasshi 1988 Jul;51(4):715–9

Kanno H see Kanno M

Kanno H see Kaneko Y

Kanno H see Moriaki T

Kanno H see Muraki N

Kanno I, Iida H, Miura S, Yamamoto S, Amano M, Hirose Y, Murakami M, Takahashi K, Sasaki H, Shishido F, et al: [Design concepts and preliminary performances of stationary-sampling whole-body high-resolution positron emission tomography: HEADTOME IV] Kaku Igaku 1989 Apr;26(4):477–85 (Eng. Abstr.) **(Jpn)**

Kanno I see Hachiya T

Kanno I see Inugami A

Kanno I see Ishida M

Kanno I see Ogawa T

Kanno I see Shishido F

Kanno I see Takahashi A

Kanno J see Maekawa A

Kanno K, Yoshiike T, Ogawa H: [Evaluation of a measurement method for perspiration volume using newly developed equipment for continuous recording of local perspiration volume (Kenz-Perspiro) (I)] Nippon Hifuka Gakkai Zasshi 1989 Feb;99(2):135–9 (Eng. Abstr.) **(Jpn)**

Kanno K, Sasaki Y: Smooth muscle gelsolin and a Ca2+-sensitive contractile cell model. J Cell Physiol 1989 Apr;139(1):58–67

Kanno K see Saito E

Kanno K see Shichiri M

Kanno M, Ohkouchi N, Terashima T, Taguchi Y, Mori S, Inaba H: [Assessment of the viability of the ischemic liver by chemiluminescenc in rats: preliminary report] Nippon Geka Gakkai Zasshi 1989 Apr;90(4):627 **(Jpn)**

Kanno M, Koh Y, Honda M, Honda K: [A report of two cases of absent pulmonary valve syndrome] Nippon Kyobu Geka Gakkai Zasshi 1989 Jan;37(1):180–5 (Eng. Abstr.) **(Jpn)**

Kanno M, Ohtake S, Okafuji K, Hirai J, Itoh K, Kobayashi K, Yoshida T, Nakarura S, Matsuda T: [IgD-type multiple myeloma associated with tumor of the pancreas] Rinsho Ketsueki 1988 Dec;29(12):2312–6 (Eng. Abstr.) **(Jpn)**

Kanno M see Endou M

Kanno M see Hattori Y

Kanno M see Hoshino M

Kanno M see Nakaya H

Kanno M see Ohkohchi N

Kanno M see Ozaki S

Kanno M see Tagawa M

Kanno M see Yoshida T

Kanno N see Sato M

Kanno NB, Dixit KA: Hygiene, health education and collaborative health practices in Nepal. Hygie 1989 Mar; 8(1):30–2

Kanno S, Okada Y: Laminar distribution of GABA (gamma-aminobutyric acid) in the dorsal lateral geniculate nucleus, Area 17 and Area 18 of the visual cortex, and the superior colliculus of the cat. Brain Res 1988 Jun 7; 451(1-2):172–8

Kanno S see Okamatsu T

Kanno S see Sasaki T

Kanno S see Takahashi H

Kanno T, Kamei Y, Yokoyama T, Shoda M, Tanji H, Nomura M: Effects of dorsal column spinal cord stimulation (DCS) on reversibility of neuronal function—experience of treatment for vegetative states. PACE 1989 Apr;12(4 Pt 2):733–8

Kanno T, Kasuma A, Shoda M, Yamaguchi C, Kato Y: A pitfall in the interhemispheric translamina terminalis approach for the removal of a craniopharyngioma. Significance of preserving draining veins. Part I. Clinical study. Surg Neurol 1989 Aug;32(2):111–5

Kanno T see Azuma Y

Kanno T see Kasuma A

Kanno T see Kawakita N

Kanno T see Maekawa M

Kanno T see Matsuno T

Kanno T see Mizutani H

Kanno T see Sugaya N

Kanno T see Yamada S

Kanno T see Yamamoto S

Kanno Y see Miyazaki M

Kanno Y see Namikawa K

Kanno Y see Sasaki Y

Kanno Y see Shiba Y

Kanno Y see Sunaga F

Kannourakis G, Johnson GR, Begley CG, Werkmeister JA, Burns GF: Enhancement of in vitro beta-thalassemic and normal hematopoiesis by a noncytotoxic monoclonal antibody, 9.1C3: evidence for negative regulation of hematopoiesis by monocytes and natural killer cells. Blood 1988 Oct;72(4):1124–33

Kannourakis G see Boyd AW

Kannourakis G see Cebon J

Kannourakis G see Dührsen U

Kannourakis G see Morstyn G

Kannus P, Järvinen M: Bilateral isolated rupture of the posterior cruciate ligament. A case report and literature review. Orthopedics 1989 Jul;12(7):995–7 (20 ref.)

Kannus P, Järvinen M, Paakkala T: A radiological scoring scale for evaluation of post-traumatic osteoarthritis after knee ligament injuries. Int Orthop 1988;12(4):291–7

Kannus P, Järvinen M: Routine radiographs in acute knee distortions. Orthopedics 1988 Nov;11(11):1591–3

Kannus P, Järvinen M: Prediction of torque acceleration energy and power of thigh muscles from peak torque. Med Sci Sports Exerc 1989 Jun;21(3):304–7

Kannus P, Järvinen M, Józsa L: Thigh muscle atrophy and postoperative osteoarthrosis after knee ligament tears. Acta Chir Hung 1988;29(2):151–61

Kannus P: Relationship between peak torque and total work in an isokinetic contraction of the medial collateral ligament insufficient knee. Int J Sports Med 1988 Aug;9(4):294–6

Kannus P, Järvinen M: Knee ligament injuries in adolescents. Eight year follow-up of conservative management. J Bone Joint Surg [Br] 1988 Nov;70(5):772–6

Kannus P, Järvinen M: Polven nivelsidevammojen konservatiivinen hoito. Duodecim 1988;104(11):842–9 **(Fin)**

Kannus P, Järvinen M: Polven takaristisidevammat. Duodecim 1989;105(13–14):1239–45 (41 ref.) **(Fin)**

Kannus P, Järvinen M: Posttraumatic anterior cruciate ligament insufficiency as a cause of osteoarthritis in a knee joint. Clin Rheumatol 1989 Jun;8(2):251–60

Kannus P: Nonoperative treatment of grade II and III sprains of the lateral ligament compartment of the knee. Am J Sports Med 1989 Jan-Feb;17(1):83–8

Kannus P, Järvinen M: Age, overweight, sex, and knee instability: their relationship to the post-traumatic osteoarthrosis of the knee joint. Injury 1988 Mar; 19(2):105–8

Kannus P: Osteoarthrosis of the knee due to chronic posttraumatic insufficiency of the lateral ligament compartment. Eight-year follow-up. Clin Rheumatol 1988 Dec;7(4):474–80

Kannus P: Knee flexor and extensor strength ratios with deficiency of the lateral collateral ligament. Arch Phys Med Rehabil 1988 Nov;69(11):928–31

Kannus P see Józsa L

Kannus VP, Latvala K: Torque acceleration energy, power and peak torque in thigh muscles after a previous knee sprain. Can J Sport Sci 1989 Jun;14(2):103–6

Kannus VP: Isokinetic peak torque and work relationship in the laterally unstable knee. Can J Sport Sci 1989 Mar; 14(1):17–20

Kano E see Tsubouchi S

Kano H see Hishida H

Kano H see Yoshioka K

Kano I, Nagai F, Satoh K, Ushiyama K, Nakao T, Kano K: Structure of the alpha 1 subunit of horse Na,K-ATPase gene. FEBS Lett 1989 Jun 19;250(1):91–8

Kano I see Satoh K

Kano J see Inui K

Kano K: [Vascular architecture and the mechanism of erection] Nippon Hinyokika Gakkai Zasshi 1987 Dec; 78(13):2268–9 **(Jpn)**

Kano K, Kato M: Mode of induction of long-term depression at parallel fibre—Purkinje cell synapses in rabbit cerebellar cortex. Neurosci Res 1988 Aug;5(6):544–56

Kano K see Hayashi H

Kano K see Kano I

Kano K see Koiso K

Kano K see Kusakabe K

Kano K see Ooba T

Kano K see Oshitani T

Kano K see Sekimata M

Kano K see Suzuki A

Kano K see Takiguchi M

Kano K see Tanabe M

Kano M, Mitsuhata Y, Kishida S, Yano Y, Muro T: [Two cases of atypical HTLV-I associated myelopathy (HAM)] Rinsho Shinkeigaku 1989 Jan;29(1):80–4 (Eng. Abstr.) **(Jpn)**

Kano M, Mitsuhata Y, Kishida S, Yano Y, Muro T: Shy-Drager syndrome and human T-lymphotropic virus type I infection [letter] Ann Neurol 1989 Apr;25(4):420–1

Kano M, Wakuta K, Satoh K: Two components of calcium channel current in embryonic chick skeletal muscle cells developing in culture. Brain Res Dev Brain Res 1989 May 1;47(1):101–12

Kano M see Ekerot CF

Kano M see Fujita T

Kano M see Hikasa Y

Kano M see Hiraki S

Kano M see Kigure T

Kano M see Koizumi J

Kano M see Masana Y

Kano M see Sakas DE

Kano M see Suzuki N

Kano R, Hashimoto M, Hayashi M, Shirokura K, Yamazaki T: [Problems in systematization and organization of post-graduate education in psychiatry] Seishin Shinkeigaku Zasshi 1988;90(11):1041–7 **(Jpn)**

Kano R see Tachibana H

Kano S, Kasuya S, Ohtomo H: Eosinophilia in mouse regulated by multiple factors following repeated stimulations with ascaris eggs into the peritoneal cavity. Int Arch Allergy Appl Immunol 1989;89(1):54–9

Kano S, Yokomatsu T, Iwasawa H, Shibuya S: Highly diastereoselective synthesis of (3R,4R)- and (3R,4S)-beta, gamma-diamino acids from D-phenylalanine. Chem Pharm Bull (Tokyo) 1988 Sep;36(9):3341–7

Kano S see Ishii E

Kano S see Kawaida M

Kano S see Kitamura T

Kano S see Obana M

Kano S see Okazaki H

Kano S see Sato K

Kano S see Takagi T

Kano S see Watanabe K

Kano S see Yano M

Kano T, Nakamura S, Nishi K: Effects of a newly synthetized calcium antagonist, cyclopropylmethyl 4-(3-nitrophenyl) 1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate (MPC-2101), on action potentials of rabbit's myocardial tissues in vitro. Arch Int Pharmacodyn Ther 1988 Nov-Dec;296:101–17

Kano T, Kobori S, Kato H, Yaoita H: [An aged case of scrofuloderma and the transition of the predilection age] Nippon Hifuka Gakkai Zasshi 1988 Aug;98(9):931–6 (41 ref.) (Eng. Abstr.) **(Jpn)**

Kano T see Hayashi S

Kano T see Kitamura M

Kano T see Mizuno K

Kano T see Ohta M

Kano T see Shimoda O

Kano T see Takagi H

Kano U see Watanabe S

Kano Y, Goshima N, Wada M, Imamoto F: Participation of hup gene product in replicative transposition of Mu phage in Escherichia coli. Gene 1989;76(2):353–8

Kano Y, Kawaguchi N, Asari M, Wakui S: Morphogenesis of longitudinal folds situated on the floor of the reticular groove. Nippon Juigaku Zasshi 1988 Jun;50(3):821–4

Kano Y, Wada M, Imamoto F: Genetic characterization of the gene hupA encoding the HU-2 protein of Escherichia coli. Gene 1988 Sep 30;69(2):331–5

Kano Y see Asari M

Kano Y see Ikeda K

Kano Y see Kawaguchi N

Kano Y see Kusama Y

Kano Y see Morita M

Kano Y see Nagasawa H

Kano Y see Natori Y

Kano Y see Nishita T

Kano Y see Ohsaka A

Kano Y see Ohyanagi H

Kano Y see Sampi K

Kano Y see Wada M

Kano Y see Wakui S

Kano Y see Yoshida M

Kano-Murakami Y see Green PJ

Kano-Murakami Y see Yamamoto N

Kano-Sueoka T see van der Hoegen BA

Kanode JO, Payne VG: Effects of variable practice on retention and motor schema development in Down syndrome subjects. Percept Mot Skills 1989 Aug; 69(1):211–8

Kanodia K see Kumari S

Kanoe M, Hirabayashi T, Anzai T, Imagawa H, Tanaka Y: Isolation of obligate anaerobic and some other bacteria from equine purulent lesions. Br Vet J 1988 Jul-Aug; 144(4):374–8

Kanoe M, Yamanaka M: Bovine platelet aggregation by Fusobacterium necrophorum. J Med Microbiol 1989 May;

29(1):13–7
Kanoe M, Yamanaka M, Inoue M: Effects of Fusobacterium necrophorum on the mesenteric microcirculation of guinea pigs. Med Microbiol Immunol (Berl) 1989;178(2):99–104
Kanoe M, Yamamoto T, Kai K, Biobel H: Effects of leukocidin from Fusobacterium necrophorum on bovine peripheral leukocytes in vitro.
Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Jun; 268(4):463–9
Kanof ME, Strober W, Fiocchi C, Zeitz M, James SP: CD4 positive Leu–8 negative helper–inducer T cells predominate in the human intestinal lamina propria.
J Immunol 1988 Nov 1;141(9):3029–36
Kanof ME, Lake AM, Bayless TM: Decreased height velocity in children and adolescents before the diagnosis of Crohn's disease. Gastroenterology 1988 Dec;95(6):1523–7
Kanof ME, Strober W: Lymphokine–activated killer–cell cytotoxicity in the intestinal immune system.
Gastroenterology 1989 Jul;97(1):222–4 (24 ref.)
Kanof ME see **Suou T**
(Kanof NM), Hambrick GW Jr, Strauss JS: Naomi M. Kanof, 1912–1988. J Invest Dermatol 1989 Apr;92(4 Suppl):2S–4S
Kanof PD, Coccaro EF, Johns CA, Davidson M, Siever LJ, Davis KL: Cyclic–AMP production by polymorphonuclear leukocytes in psychiatric disorders. Biol Psychiatry 1989 Feb 15;25(4):413–20
Kanof PD see **Haroutunian V**
Kanof PD see **Santucci AC**
Kanoff M see **Hong R**
Kanofsky JD: Issues of treatment efficacy in legal proceedings [letter] Am J Psychiatry 1988 Dec; 145(12):1612
Kanofsky JD see **Seifter E**
Kanofsky JR: Singlet oxygen production by biological systems. Chem Biol Interact 1989;70(1–2):1–28 (197 ref.)
Kanofsky JR: Singlet oxygen production from the peroxidase–catalyzed oxidation of indole–3–acetic acid.
J Bio. Chem 1988 Oct 5;263(28):14171–5
Kanofsky JR: Singlet oxygen production from the peroxidase catalyzed formation of styrene glutathione adducts.
Biochem Biophys Res Commun 1989 Mar 31;159(3):1051–4
Kanofsky JR: Bromine derivatives of amino acids as intermediates in the peroxidase–catalyzed formation of singlet oxygen. Arch Biochem Biophys 1989 Oct; 274(1):229–34
Kanofsky JR: The detection of singlet oxygen in biochemical systems using 1268 nm chemiluminescence.
Basic Life Sci 1988;49:211–8
Kanoh H, Yamada K, Sakane F, Imaizumi T: Phosphorylation of diacylglycerol kinase in vitro by protein kinase C.
Biochem J 1989 Mar 1;258(2):455–62
Kanoh H see **Matsui Y**
Kanoh H see **Yamada K**
Kanoh K see **Suematsu T**
Kanoh M see **Takeda A**
Kanoh S see **Ema M**
Kanoh S see **Koiso K**
Kanoh S see **Miyanaga N**
Kanoh S see **Nagashima Y**
Kanoh T: Fatal paralytic ileus following vindesine chemotherapy in a patient with myeloma–associated amyloidosis [letter] Eur J Haematol 1989 Jan;42(1):108
Kanoh T, Kawasaki J, Yamaguchi M, Uchino H: [Plasmacytoma in childhood]
Nippon Naika Gakkai Zasshi 1988 Jun;77(6):886–7 **(Jpn)**
Kanoh T, Yamanaka O, Ozaki H, Osaka T, Nambu M, Miura T, Sakurai H, Yamaguchi H: [Review of single coronary artery with myocardial infarction] Kokyu To Junkan 1989 Feb;37(2):157–65 (30 ref.) **(Jpn)**
Kanoh T, Nakamura S, Kawai C: Enhancement of amyloidosis by high–dose prednisolone therapy in multiple myeloma [letter] Eur J Haematol 1989 Jul;43(1):83
Kanoh T: Multiple myeloma in spouses [letter]
Eur J Haematol 1988 Oct;41(4):397 (7 ref.)
Kanoh T, Shimada H, Uchino H, Matsumura K: Amyloid goiter with hypothyroidism. Arch Pathol Lab Med 1989 May;113(5):542–4
Kanoh T, Funahashi H, Okada T, Horii S: [Familial multiple myeloma] Nippon Naika Gakkai Zasshi 1988 May; 77(5):740–1 **(Jpn)**
Kanoh T: [Dysfunction of mononuclear phagocyte system] Nippon Rinsho 1989 Mar;47(3):653–7 **(Jpn)**
Kanoh T, Ohno T, Uchino H, Amenomori M: [A case of non–secretory multiple myeloma showing definite bone healing] Nippon Naika Gakkai Zasshi 1987 May; 76(5):697–700 **(Jpn)**
Kanoh T, Ikeda M, Takamatsu T, Ohno T, Ohnaka T, Yasuda N, Uchino H: [Periorbital ecchymoses without evidence of amyloid deposition as the initial sign in multiple myeloma] Nippon Naika Gakkai Zasshi 1987 Nov; 76(11):1740–1 **(Jpn)**
Kanoh T, Takamatsu T, Ohno T, Uchino H, Fujita A: [Amyloidoma of the right false vocal cord subsequent to extramedullary plasmacytoma of the left parotid gland] Nippon Naika Gakkai Zasshi 1988 May;77(5):722–5 **(Jpn)**
Kanoh T, Nishimura K, Izumi T, Ohshima S: [Two Bence Jones proteins of different immunologic types in multiple myeloma] Nippon Naika Gakkai Zasshi 1988 Dec; 77(12):1890–1 (10 ref.) **(Jpn)**
Kanoh T, Michishita M, Imada K, Ohnaka T, Uchino H: [Cutaneous plasmacytoma with eventual development into multiple myeloma] Nippon Naika Gakkai Zasshi 1987 Nov; 76(11):1706–9 **(Jpn)**
Kanoh T: Fluctuating M–component level in relation to infection [letter] Eur J Haematol 1989 May;42(5):503–4
Kanoh T see **Fuji H**
Kanoh T see **Fujii H**
Kanoh T see **Mizutani N**
Kanoh T see **Niwa Y**
Kanoh T see **Ohno T**
Kanoh T see **Takamatsu T**
Kanoh T see **Yamanaka O**
Kanoh T see **Yasuda N**
Kanoh Y, Shiotani H, Maeda K, Fukuzaki H: [Assessment of the significance of coronary collateral vessels using thallium–201 myocardial imaging] Kaku Igaku 1988 Nov; 25(11):1271–8 (Eng. Abstr.) **(Jpn)**
Kanoh Y see **Ueda Y**
Kanojia MD see **Ajani JA**
Kanojia RM, Lever OW Jr, Press JB, Williams L, Werblood HM, Giardino EC, Falotico R, Tobia AJ: Renal vasodilators. The role of the 4–substituent in isoquinolin–3–ol cardiovascular agents: 4–ureido derivatives of isoquinolin–3–ol with selective renal vasodilator properties. J Med Chem 1989 May;32(5):990–7
Kanokogi M see **Ikoma F**
Kanost MR, Prasad SV, Wells MA: Primary structure of a member of the serpin superfamily of proteinase inhibitors from an insect, Manduca sexta. J Biol Chem 1989 Jan 15; 264(2):965–72
Kanosue K see **Tamaki Y**
Kanoti G see **Kennard EA**
Kanou M see **Fujikake M**
Kanou T see **Sakai S**
Kanou T see **Taira N**
Kanoui A see **Laissy JP**
Kanoun F see **Ben Hamed S**
Kanoun N, Trabelsi M, Oueslati A, Damergi R, Ben Dridi MF, Boudhina R, Bennaceur B: Forme infantile précoce de maladie de Niemann–Pick type C. A propos de deux enfants dans une même fratrie. Ann Pediatr (Paris) 1989 May;36(5):335–8 (Eng. Abstr.) **(Fre)**
Kanoun N see **Ghram N**
Kanoun N see **Oueslati A**
Kanous KS see **Goltz JS**
Kanous KS see **Lindemann CB**
Kanouse D see **Mathews WC**
Kanouse DE see **Bennett CL**
Kanovsky SM see **Matuszewski BK**
Kanowski S see **Gertz HJ**
Kanpolat Y, Mertol T, Sekerci Z, Kökeş F: Hydatid cyst of the cavernous sinus. Clin Neurol Neurosurg 1988; 90(2):175–6
Kanpolat Y, Deda H, Akyar S, Bilgiç S: CT–guided percutaneous cordotomy. Acta Neurochir Suppl (Wien) 1989;46:67–8
Kanra G, Yurdakök M, Arslan S, Seçmeer G, Tanyel E, Sarikayalar F: Acute cerebellar ataxia as a complication of varicella in four children. Turk J Pediatr 1987 Oct–Dec; 29(4):249–52
Kanra G, Seçmeer G, Tarim OF, Calikoğlu AS, Ecevit Z, Günel M: Çeşitli enfeksiyonlarda ampisilin ve sulbaktamin klinik etkinliği. Mikrobiyol Bul 1988;22(4):284–95 (Eng. Abstr.) **(Tur)**
Kanra G, Tanyel E, Göçmen A, Yurdakök M, Seçmeer G, Oran O, Söylemezoğlu O, Cakir S, Dizdarer C: Pulmonary alveolar microlithiasis (a case report). Turk J Pediatr 1988 Jan–Mar;30(1):61–7
Kanra G, Ecevit Z: Giardiazis. Mikrobiyol Bul 1988; 22(4):339–48 (12 ref.) (Eng. Abstr.) **(Tur)**
Kanra G see **Büyükgebiz B**
Kanra G see **Ceyhan M**
Kanra G see **Gökalp A**
Kanra G see **Gültekin A**
Kanra G see **Seçmeer G**
Kanra G see **Yurdakök M**
Kans JA, Casadaban MJ: Nucleotide sequences required for Tn3 transposition immunity. J Bacteriol 1989 Apr; 171(4):1904–14
Kansagra AM see **Maxwell WL**
Kansara G, Hussain M, Dimauro J: A case of plasmacytoma in muscle as a complication of needle tract seeding after percutaneous bone marrow biopsy. Am J Clin Pathol 1989 May;91(5):604–6
Kansas GS, Wood GS, Dailey MO: A family of cell–surface glycoproteins defined by a putative anti–endothelial cell receptor antibody in man. J Immunol 1989 May 1; 142(9):3050–7
Kansas GS, Dailey MO: Expression of adhesion structures during B cell development in man. J Immunol 1989 May 1;142(9):3058–62
Kansas PG: Modified pocket incision: a simplified technique for astigmatism control and wound closure.
J Cataract Refract Surg 1989 Jan;15(1):93–5
Kanse S see **Kreymann B**
Kanse S see **Power RF**
Kanse SM, Ghatei MA, Bloom SR: Endothelin binding sites in porcine aortic and rat lung membranes.
Eur J Biochem 1989 Jun 1;182(1):175–9
Kanse SM, Kreymann B, Ghatei MA, Bloom SR: Identification and characterization of glucagon–like peptide–1 7–36 amide–binding sites in the rat brain and lung. FEBS Lett 1988 Dec 5;241(1–2):209–12
Kanse SM see **Takahashi K**
Kansen M see **Scholte BJ**
Kanshin NN: Printsipy zakrytogo aspiratsionno–promyvnogo lecheniia zagriaznennykh i nagnoivshikhsia ran.
Khirurgiia (Mosk) 1989 Jun;(6):112–5 **(Rus)**
Kanshin NN see **Shalygina NB**
Kan'shina NF: Znachenie bakterial'nogo shoka v tanatogeneze pri peritonite. Arkh Patol 1989;51(5):18–23 (Eng. Abstr.) **(Rus)**
Kanshina OA see **Shalygina NB**
Kańska–Błęcka K see **Prandota J**
Kanskaia NV, Roman'ko OIu, Kan VI, Ermolin GA, Dikov MV: Uroven' antitel k insulinu v krovi bol'nykh aterosklerozom i zdorovykh lits. Ter Arkh 1988;60(12):12–4 **(Rus)**
Kanski JJ: Uveitis in juvenile chronic arthritis: incidence, clinical features and prognosis. Eye 1988;2 (Pt 6):641–5
Kanski JJ: Screening for uveitis in juvenile chronic arthritis. Br J Ophthalmol 1989 Mar;73(3):225–8
Kansoh A see **Hussein A**
Kansouzidou A see **Kavallotis J**
Kanström L see **Haglund BJ**
Kanström L see **Holm LE**
Kanstrup I see **Rehling M**
Kansu E see **Bayraktar Y**
Kansu E see **Beksac M**
Kansy J, Górowski T: Wrodzony brak tarczycy przyczyną zespołu Debré–Semelaigne. Pediatr Pol 1974 Feb; 49(2):213–6 **(Pol)**
Kansy JW, Kaplan S: Purification, characterization, and transcriptional analyses of RNA polymerases from Rhodobacter sphaeroides cells grown chemoheterotrophically and photoheterotrophically.
J Biol Chem 1989 Aug 15;264(23):13751–9
Kant AK, Moser–Veillon PB, Reynolds RD: Effect of age on changes in plasma, erythrocyte, and urinary B–6 vitamers after an oral vitamin B–6 load.
Am J Clin Nutr 1988 Nov;48(5):1284–90
Kant GJ, Mougey EH, Meyerhoff JL: ACTH, prolactin, corticosterone and pituitary cyclic AMP responses to repeated stress. Pharmacol Biochem Behav 1989 Feb; 32(2):557–61
Kant GJ, Yen MH, D'Angelo PC, Brown AJ, Eggleston T: Maze performance: a direct comparison of food vs. water mazes. Pharmacol Biochem Behav 1988 Oct;31(2):487–91
Kant GJ, Mougey EH, Brown AJ, Meyerhoff JL: Dexamethasone suppresses ACTH release without attenuating pituitary cyclic AMP response to stress in vivo. Life Sci 1989;45(2):125–31
Kant GJ see **Anderson SM**
Kant GJ see **Meyerhoff JL**
Kant H: Zur Lebenserwartung in Europa—Fakten, Tendenzen, Ziele. Z Gesamte Hyg 1988 Aug;34(8):442–5 (Eng. Abstr.) **(Ger)**
Kant J see **Kricka LJ**
Kant JA see **Moscinski LC**
Kant JA see **Sigal SH**
Kant JA see **Williams TM**
Kant JH see **Uitenbroek DG**
Kant KS: Pain referred to teeth as the sole discomfort in undiagnosed mediastinal lymphoma: report of case.
J Am Dent Assoc 1989 May;118(5):587–8
Kant KS see **First MR**
Kant MM, Shigan EN, Taraskin VF: Sistemnaia otsenka organizatsii fizioterapevticheskol pomoshchi naseleniiu krupnelshikh gorodov. Sov Zdravookhr 1988;(8):16–20 **(Rus)**
Kant PC: Het voorspellen van de ovulatiedag met een 'doe–het–zelf'–test. Ned Tijdschr Geneeskd 1988 Nov 5; 132(45):2075–6 **(Dut)**
Kant R see **Cybulski GR**
Kant R see **Stone JL**
Kant VP: Solutions of some of the social problems of leprosy patients. Indian J Lepr 1988 Jul;60(3):427–9
Kanta J see **Březovský P**
Kanta J see **Konrádová V**
Kanta J see **Suková B**
Kanta RC see **Ravindranath G**
Kantak A see **König P**
Kantak KM, Miczek KA: Social, motor, and autonomic signs of morphine withdrawal: differential sensitivities to catecholaminergic drugs in mice.
Psychopharmacology (Berlin) 1988;96(4):468–76
Kantanen ML see **Karhunen PJ**
Kantanen ML see **Pünkä A**
Kantani–Matsumoto A, Kataoka K: A carbohydrate histochemical study on surface mucous cells, mucous neck cells and chief cells in the gastric mucosa of developing mice. Arch Histol Cytol 1989 Mar;52(1):37–50
Kantani–Matsumoto A see **Kataoka K**
Kantardjieff K, Collier RJ, Eisenberg D: X–ray grade crystals of the enzymatic fragment of diphtheria toxin.
J Biol Chem 1989 Jun 25;264(18):10402–4
Kantarev N, Toreva D, Sakhatchiev B: Changes in the activity of some liver drug–metabolizing enzymes during and after prolonged application of diphenylhydantoin.
Folia Med (Plovdiv) 1987;29(4):24–9
Kantarjian H see **Anaissie E**
Kantarjian H see **Hittelman WN**
Kantarjian H see **Keating MJ**
Kantarjian H see **Kurzrock R**
Kantarjian H see **O'Brien S**

Kantarjian H see Schachner J
Kantarjian H see Shtalrid M
Kantarjian H see Talpaz M
Kantarjian HM, Walters RS, Keating MJ, Barlogie B, McCredie KB, Freireich EJ: Experience with vincristine, doxorubicin, and dexamethasone (VAD) chemotherapy in adults with refractory acute lymphocytic leukemia. Cancer 1989 Jul 1;64(1):16–22
Kantarjian HM, Keating MJ: The eosinophilic variant of acute myelomonocytic leukemia developing as a secondary leukemia in a patient with mycosis fungoides [letter] Hematol Pathol 1987;1(3):191–2
Kantarjian HM, Talpaz M, Gutterman JU: Chronic myelogenous leukemia—past, present, and future. Hematol Pathol 1988;2(2):91–120 (311 ref.)
Kantarjian HM, Shtalrid M, Kurzrock R, Blick M, Dalton WT, LeMaistre A, Stass SA, McCredie KB, Gutterman J, Freireich EJ, et al: Significance and correlations of molecular analysis results in patients with Philadelphia chromosome–negative chronic myelogenous leukemia and chronic myelomonocytic leukemia. Am J Med 1988 Nov; 85(5):639–44
Kantarjian HM, Walters RS, Smith TL, Keating MJ, Barlogie B, McCredie KB, Freireich EJ: Identification of risk groups for development of central nervous system leukemia in adults with acute lymphocytic leukemia. Blood 1988 Nov; 72(5):1784–9
Kantarjian HM, Keating MJ, Walters RS, Koller CA, McCredie KB, Freireich EJ: Phase II study of low-dose continuous infusion homoharringtonine in refractory acute myelogenous leukemia. Cancer 1989 Mar 1;63(5):813–7
Kantarjian HM see Horwitz LJ
Kantarjian HM see Lee MS
Kantarjian HM see LeMaistre A
Kantarjian HM see O'Brien S
Kantarjian HM see Taylor KM
Kantartzis M see Lersmacher J
Kantcheva L see Martinova Y
Kantele AM, Takanen R, Arvilommi H: Immune response to acute diarrhea seen as circulating antibody-secreting cells. J Infect Dis 1988 Nov;158(5):1011–6
Kantelip B, Boccard R, Nores JM, Bacin F: A case of conjunctival Spitz nevus: review of literature and comparison with cutaneous locations. Ann Ophthalmol 1989 May;21(5):176–9 (15 ref.)
Kantelip B, Viallard JL, Costes-Chalret N, Francannet P: Carcinome composite de la prostate associant carcinome à petites cellules et adénocarcinome. A propos d'un cas. Ann Pathol 1989;9(2):121–5 (Eng. Abstr.) (Fre)
Kantelip B, de Riberolles C, Bailly P, Citron B: Primary endotheliosarcoma of the thoracic aorta. Pathologica 1989 Mar–Apr;81(1072):163–70 (11 ref.)
Kantelip B see Bacin F
Kantelip B see Bailly P
Kantelip B see Bellenot F
Kantelip B see Boccard R
Kantelip B see Dubois C
Kantelip B see Menerath JM
Kantelip B see Nores JM
Kantelip B see Potin D
Kantelip JP, Talmant JM, Duchene-Marullaz P: Effects of diproteverine, a new calcium antagonist on sinoatrial node and atrioventricular conduction in conscious unsedated dogs. J Cardiovasc Pharmacol 1988 Oct;12(4):432–7
Kantelip JP see Aiache JM
Kantelip JP see Sabot C
Kantelip JP see Wurm M
Kanter B: Perfusion scan defects [letter] Chest 1989 Jan; 95(1):253–4
Kanter F see Sherry S
Kanter J: Clinical case management: definition, principles, components. Hosp Community Psychiatry 1989 Apr; 40(4):361–8
Kanter JR, Hagey LR, Brunton LL: Inhibition of cyclic AMP efflux by insect pheromones and fatty acids. FEBS Lett 1989 Feb 13;244(1):149–53
Kanter JR see Speizer LA
Kanter JS: Clinical issues in the case management relationship. New Dir Ment Health Serv 1988 Winter; (40):15–27 (30 ref.)
Kanter K see Jureidini SB
Kanter K see Miller LW
Kanter KR see Kosler KA
Kanter KR see Miller LW
Kanter KR see Naunheim KS
Kanter KR see Pennington DG
Kanter KR see Stoddard MF
Kanter M, Selvin S, Myhre BA: The probability of finding suitable directed donors. Arch Pathol Lab Med 1989 Feb; 113(2):174–6
Kanter MA see Wolfort FG
Kanter MH, Hodge SE: Risk of hemolytic disease of the newborn as a result of directed donations from relatives. Transfusion 1989 Sep;29(7):620–5
Kanter PM, Bullard GA, Pavelic ZP, West CR: Preclinical toxicity study of mitomycin C infused into the internal carotid artery of beagle dogs. Sel Cancer Ther 1989; 5(1):23–31
Kanter PM see Schieweck K
Kanter RK, Gorton JM, Palmieri K, Tompkins JM, Smith F: Anatomy of femoral vessels in infants and guidelines for venous catheterization. Pediatrics 1989 Jun;83(6):1020–2
Kanter RK, Cantor R, Madden C, Tompkins JM, Hannan WP, Zimmerman JJ: An efficient, inexpensive teaching model for venous cut down procedures. Pediatr Emerg Care 1988 Sep;4(3):203–4
Kanter RK, Tompkins JM: Adverse events during interhospital transport: physiologic deterioration associated with pretransport severity of illness. Pediatrics 1989 Jul; 84(1):43–8
Kanter RK see Terndrup TE
Kanter WR, Upton J: "Pacifier polydactyly": a transitional form between pedunculated polydactyly and rudimentary polydactyly. Plast Reconstr Surg 1989 Jul;84(1):136–9
Kanterewicz E, Condom E, Cañete JD, Del Olmo JA: Spinal cord compression by a unifocal eosinophilic granuloma: a case report of an adult with unusual roentgenological features. Neurosurgery 1988 Nov;23(5):666–8
Kanterewicz E see Collado A
Kanters DH see Meijers JC
Kanters JK, Holstein-Rathlou NH, Christensen P, Leyssac PP: A biphasic response of urinary prostaglandin E2 excretion to water deprivation in conscious diabetes insipidus Brattleboro rats. Prostaglandins Leukot Essent Fatty Acids 1989 Feb; 35(2):85–9
Kanters JK see Holstein-Rathlou NH
Kantha SS: Hideyo Noguchi's research on yellow fever (1918–1928) in the pre–electron microscopic era. Kitasato Arch Exp Med 1989 Apr;62(1):1–9
Kantha SS: Avery's non–recognition in Nobel awards [letter] Bioessays 1989 Apr;10(4):131
Kantha SS: A review of Nobel prizes in medicine or physiology, 1901–87. Keio J Med 1989 Mar;38(1):1–12
Kantharia BK, Goulding NJ, Hall ND, Davies J, Maddison PJ, Bacon PA, Farr M, Wojtulewski JA, Englehart KM, Liyanage SP, et al: Thymopentin (TP–5) in the treatment of rheumatoid arthritis. Br J Rheumatol 1989 Apr; 28(2):118–23
Kantharidis P, Dyall-Smith ML, Tregear GW, Holmes IH: Nucleotide sequence of UK bovine rotavirus segment 4: possible host restriction of VP3 genes. Virology 1988 Oct; 166(2):308–15
Kanthasamy A, Sekar N, Govindasamy S: Vanadate substitutes insulin role in chronic experimental diabetes. Indian J Exp Biol 1988 Oct;26(10):778–80
Kanthasamy A see Subramanian S
Kantner I see Wiedemann G
Kantner T see Hartz A
Kanto J see Erkkola R
Kanto J see Irjala J
Kanto J see Valtonen M
Kanto K see Kamagata S
Kanto T see Tateyama I
Kanto WP see Howell CG
Kanto WP Jr see Burch KD
Kańtoch M: Charakterystyka hemodynamiczna prawidłowo funkcjonujących protez zastawkowych serca. Kardiol Pol 1988;31(3):199–207 (40 ref.) (Pol)
Kańtoch M, Rużyłło W, Dąbrowski M: Transluminal dilation techniques in the management of congenital obstructive cardiovascular disease. Mater Med Pol 1988 Apr–Jun; 20(2):103–13
Kańtoch M, Hoffman M, Rużyłło W, Purzycki Z, Rydlewska-Sadowska W, Miśkiewicz M, Rywik S, Zelenay M: Analiza niezgodności oraz częściowej tylko zgodności rozpoznań klinicznych i hemodynamicznych we wrodzonych wadach serca. Kardiol Pol 1988;31 Suppl 1:40–51 (Eng. Abstr.) (Pol)
Kańtoch M see Imbs D
Kańtoch M see Sokolowska E
Kantoff PW, Flake AW, Eglitis MA, Scharf S, Bond S, Gilboa E, Erlich H, Harrison MR, Zanjani ED, Anderson WF: In utero gene transfer and expression: a sheep transplantation model. Blood 1989 Mar;73(4):1066–73
Kantoff PW see Eglitis MA
Kantoff PW see Zwiebel JA
Kantoh M see Takahashi T
Kantola I, Vihkalo M, Rönnemaa T, Vilkari J: Sormioire suomalaisilla insuliinihoitoisilla diabeetikoilla. Duodecim 1988;104(18):1448–53 (Fin)
Kantola IM see Elfellah MS
Kantola M see Saaranen M
Kantola M see Salonen JT
Kantola-Sorsa E see Gally E
Kantomaa T, Hall BK: Organ culture providing an articulating function for the temporomandibular joint. J Anat 1988 Dec;161:195–201
Kantomaa T: The relation between mandibular configuration and the shape of the glenoid fossa in the human. Eur J Orthod 1989 Feb;11(1):77–81
Kantomaa T: The shape of the glenoid fossa affects the growth of the mandible. Eur J Orthod 1988 Aug; 10(3):249–54
Kantomaa T see Copray JC
Kantomaa T see Huggare J
Kantomaa T see Rönning O
Kantomaa T see Thesleff I
Kantomaa TJ see Huggare JA
Kantor A, Selafani SJ, Scales T, Duncan AO, Atweh N, Glanz S: The role of interventional radiology in the management of genitourinary trauma. Urol Clin North Am 1989 May; 16(2):255–65 (37 ref.)
Kantor AF, Curtis RE, Vonderheid EC, van Scott EJ, Fraumeni JF Jr: Risk of second malignancy after cutaneous T-cell lymphoma. Cancer 1989 Apr 15;63(8):1612–5
Kantor AF, Li FP, Janov AJ, Tarbell NJ, Sallan SE: Hypertension in long-term survivors of childhood renal cancers. J Clin Oncol 1989 Jul;7(7):912–5
Kantor AF see Vonderheid EC
Kantor C see Nortamo P
Kantor FS see Pachner AR
Kantor G see Suchaud JP
Kantor GK, Straus MA: Substance abuse as a precipitant of wife abuse victimizations. Am J Drug Alcohol Abuse 1989; 15(2):173–89
Kantor GR see Andreano JM
Kantor GR see Berg RE
Kantor HL see Miller DD
Kantor J, Tran R, Greiner J, Pestka S, Fisher PB, Shively JE, Schlom J: Modulation of carcinoembryonic antigen messenger RNA levels in human colon carcinoma cells by recombinant human gamma-interferon. Cancer Res 1989 May 15;49(10):2651–5
Kantor J see Tran R
Kantor JE, Carretta TR: Aircrew selection systems. Aviat Space Environ Med 1988 Nov;59(11 Pt 2):A32–8
Kantor L see Hamilton KM
Kántor M see Pap S
Kantor ML, Zeichner SJ, Valachovic RW, Reiskin AB: Efficacy of dental radiographic practices: options for image receptors, examination selection, and patient selection. J Am Dent Assoc 1989 Aug;119(2):259–68 (112 ref.)
Kantor ML, Slome BA: Efficacy of panoramic radiography in dental diagnosis and treatment planning. J Dent Res 1989 May;68(5):810–2
Kantor ML see Matteson SR
Kantor NL see Palutke M
Kantor P see Posel D
Kantor PS see Vasil'eva OI
Kantor S see Bleiberg I
Kantor SJ: Transference and the beta adrenergic receptor: a case presentation. Psychiatry 1989 Feb;52(1):107–15
Kantor TG: Concepts in pain control. Semin Arthritis Rheum 1989 May;18(4 Suppl 2):94–9 (27 ref.)
Kantor TG: Chemical mediators and treatment of pain in rheumatic disease. Baillieres Clin Rheumatol 1987 Apr; 1(1):57–70 (28 ref.)
Kantor BIa see Malaia LT
Kantor-Fish S see Kurata JH
Kantorovitch EA see Leschinskaya NP
Kantorowitz DA, Poulter CA, Rubin P, Patterson E, Sobel SH, Sischy B, Dvoretsky PM, Michalak WA, Doane K: Treatment of breast cancer with segmental mastectomy alone or segmental mastectomy plus radiation. Radiother Oncol 1989 Jun;15(2):141–50
Kantra TA see Katirji MB
Kantrowitz A, Daly BD, Hermann VM, Twardowski ZJ, Cruz C: Development of a new long–term access device for continuous ambulatory peritoneal dialysis. ASAIO Trans 1988 Oct–Dec;34(4):930–1
Kantrowitz A: Transplants and implants: the coming of the LVAD. Artif Organs 1988 Aug;12(4):337–40
Kantrowitz A: State of the art. Circulatory support. ASAIO Trans 1988 Jul–Sep;34(3):445–9 (12 ref.)
Kantrowitz A: Restoring cardiac function: an emerging spectrum of therapeutic options. J Biomater Appl 1986 Jul; 1(1):13–38 (55 ref.)
Kantrowitz A see Stein PD
Kantrowitz AB see Tuchman RF
Kantrowitz ER see Chaidaroglou A
Kantrowitz ER see Cherfils J
Kantrowitz ER see Gouaux JE
Kantrowitz ER see Hsuanyu Y
Kantrowitz ER see Middleton SA
Kantrowitz ER see Stebbins JW
Kantrowitz ER see Xu W
Kantrowitz M see Kaufman A
Kantrowitz N see Steingart RM
Kantsaliev LB see Taukenov MT
Kantsan VN see Uchustkin EA
Kantwerk-Funke G see Appels B
Kantwerk-Funke G see Hanenberg H
Kanungo MS see Rath PC
Kanunikov IE see Sharinov AR
Kanunnikov GV see Galina LS
Kanunnikova MD see Grinshtein EIa
Kanwal JS, Finger TE, Caprio J: Forebrain connections of the gustatory system in ictalurid catfishes. J Comp Neurol 1988 Dec 15;278(3):353–76
Kanwar A see Nanda A
Kanwar AJ, Kaur S, Nanda A, Sharma R: Fixed drug eruption at the site of BCG vaccination [letter] Pediatr Dermatol 1988 Nov;5(4):289
Kanwar AJ, Bharija SC, Singh M, Belhaj MS: Ninety-eight fixed drug eruptions with provocation tests. Dermatologica 1988;177(5):274–9
Kanwar AJ, Kaur S, Bansal R, Radotra BD, Sharma R: Sulzberger–Garbe dermatosis in an Indian patient. Int J Dermatol 1989 Jan–Feb;28(1):44–5
Kanwar AJ, Kaur S, Bansal R, Radotra BD, Sharma R: Lupus vulgaris following BCG vaccination [letter] Int J Dermatol 1988 Sep;27(7):525–6
Kanwar AJ see Kaur S
Kanwar AJ see Nanda A

Kanwar KC, Raina P: Heavy lithium ingestion and haematological changes in rats.
J Environ Pathol Toxicol Oncol 1988;8(7 Spec No):1–5
Kanwar KC, Chhabra R, Kalia NR: Characterization of specific insulin binding sites in rat testis following induced diabetes and experimental starvation. Acta Eur Fertil 1989 Jan–Feb;20(1):39–42
Kanwar N see **Freeman MR**
Kanwar U, Batia A, Sanyal S, Minocha R, Majumdar S, Ranga A: Gossypol inhibition of Ca++ uptake and Ca++-ATPase in human ejaculated spermatozoal plasma membrane vesicles. Contraception 1989 Apr;39(4):431–45
Kanwar U, Chadha S, Batia A, Sanyal SN, Sandhu R: Effect of selected metal ions on the motility and carbohydrate metabolism of ejaculated human spermatozoa.
Indian J Physiol Pharmacol 1988 Jul–Sep;32(3):195–201
Kanwar U, Batia A, Ranga A, Sanyal SN: Effect of solasodine on morphology, motility and glycolytic enzymes of buffalo bull spermatozoa. Indian J Exp Biol 1988 Dec;26(12):941–4
Kanwar U see **Chadha S**
Kanwar U see **Gupta S**
Kanwar YS see **Kasinath BS**
Kanwar YS see **Lelongt B**
Kanwar YS see **Makino H**
Kanwar YS see **Sheleess GS**
Kanwisher JW see **Steen JB**
Kanyari PW: Coccidiosis in goats and aspects of epidemiology. Aust Vet J 1988 Aug;65(8):257–8
Kanyicska B see **Bagdy G**
Kanyicska B see **Kiem DT**
Kanykin AIu see **Anisimov AI**
Kanyuka KV see **Rupasov VV**
Kanz L, Mielke R, Fauser AA: Analysis of human hemopoietic progenitor cells for the expression of glycoprotein IIIa. Exp Hematol 1988 Oct;16(9):741–7
Kanz L, Mielke R, Fauser AA, Löhr GW: Evaluation of c-sis mRNA expression by human megakaryocytic cells in normals and patients with myeloproliferative disorders. Adv Exp Med Biol 1988;241:73–80
Kanz L see **Fauser AA**
Kanz MF, Vanoye-Trevino C, Moslen MT: The use of a silastic shield to protect an externalized biliary cannula. Lab Anim 1989 Jan;23(1):36–8
Kanz MF see **Moslen MT**
Kanzaki A, Ikeda A, Yawata Y: Membrane studies on rod-shaped red cells in hereditary elliptocytosis: least haemolysis and normal sodium influx with decreased membrane lipids. Br J Haematol 1988 Sep;70(1):105–12
Kanzaki A see **Ohsaka A**
Kanzaki A see **Terada A**
Kanzaki H, Sato S, Mori T: Maternal T lymphocytes in human decidualized endometrium. Prog Clin Biol Res 1989; 294:447–57
Kanzaki H see **Fukuda A**
Kanzaki H see **Izumi Y**
Kanzaki H see **Mori T**
Kanzaki H see **Nishimura Y**
Kanzaki H see **Nohara N**
Kanzaki H see **Yoshida M**
Kanzaki J, Ogawa K: Internal auditory canal vascular loops and sensorineural hearing loss.
Acta Otolaryngol Suppl (Stockh) 1988;447:88–93
Kanzaki J, Taiji H, Ogawa K: Evaluation of hearing recovery and efficacy of steroid treatment in sudden deafness.
Acta Otolaryngol Suppl (Stockh) 1988;456:31–6
Kanzaki J, Ogawa K, Shiobara R, Toya S: Hearing preservation in acoustic neuroma surgery and postoperative audiological findings. Acta Otolaryngol (Stockh) 1989 May–Jun;107(5–6):474–8
Kanzaki J see **Matsuki K**
Kanzaki J see **Ohira T**
Kanzaki J see **Taiji H**
Kanzaki K see **Kataoka H**
Kanzaki K see **Mikuriya Y**
Kanzaki M see **Ohira Y**
Kanzaki M see **Sawamura M**
Kanzaki N see **Tsuchiya K**
Kanzaki R, Arbas EA, Strausfeld NJ, Hildebrand JG: Physiology and morphology of projection neurons in the antennal lobe of the male moth Manduca sexta.
J Comp Physiol [A] 1989 Aug;165(4):427–53
Kanzaki S, Yamada K, Fujimoto M, Arata A, Miyake M, Ohbayashi K: So-called hairy polyp resembling an auricle. Otolaryngol Head Neck Surg 1988 Oct;99(4):424–6
Kanzaki S see **Kunitomi T**
Kanzaki T, Kabasawa Y, Jinno T, Isayama K: Contact stomatitis due to methyl methacrylate monomer.
Contact Dermatitis 1989 Feb;20(2):146–8
Kanzaki T, Matsuno T, Kamimura K, Miyazawa S, Nishiyama S: Trace element analyses in pseudoxanthoma elasticum. J Dermatol (Tokyo) 1988 Apr;15(2):99–103
Kanzaki T, Yokota M, Mizuno N, Matsumoto Y, Hirabayashi Y: Novel lysosomal glycoaminoacid storage disease with angiokeratoma corporis diffusum. Lancet 1989 Apr 22; 1(8643):875–7
Kanzaki T: Neutrophil and eosinophil chemotactic factors released from human keratinocytic (hair follicular) tumor cells. Dermatologica 1989;179 Suppl 1:118
Kanzaki T: Contact dermatitis due to Cryptotaemia japonica Makino. Contact Dermatitis 1989 Jan;20(1):60–1
Kanzaki T, Kato N, Kabasawa Y, Mizuno N, Yugeki M, Majima A: Contact dermatitis due to the beta-blocker befunolol [corrected] in eyedrops [published erratum appears in Contact Dermatitis 1989 Apr;20(4):320]
Contact Dermatitis 1988 Nov;19(5):388
Kanzaki T see **Hasegawa T**
Kanzaki T see **Ishibashi-Ueda H**
Kanzaki T see **Kabasawa Y**
Kanzaki T see **Morisaki N**
Kanzaki T see **Saito F**
Kanzaki T see **Sasaki K**
Kanzaki T see **Suzuki Y**
Kanzer M: Early reviews of The Interpretation of Dreams. Psychoanal Study Child 1988;43:33–48 (20 ref.)
Kanzik I, Demiryürek AT, Zengil H, Abacioğlu N, Dörtlemez H: Effects of thromboxane synthetase inhibitor (UK 38,485) and thromboxane receptor antagonist (ICI 185,282) on digoxin-induced arrhythmias in anaesthetized guinea-pigs. Clin Exp Pharmacol Physiol 1988 Dec;15(12):927–35
Kanzik I see **Akar F**
Kanziuba AI see **Kulish NI**
Kanzler G see **Ewe K**
Kanzy EJ see **Kurrle R**
Kao B see **Bellamy J**
Kao B see **Miller YE**
Kao CC see **Engrav LH**
Kao CH see **Yang VC**
Kao CQ see **McHaffie JG**
Kao CR see **Chen CJ**
Kao CW see **Kao WW**
Kao CY see **Colbaugh PA**
Kao CY see **Yamamoto Y**
Kao EC, Boltz KC, Johnston WM: Direct bonding of orthodontic brackets to porcelain veneer laminates.
Am J Orthod Dentofacial Orthop 1988 Dec;94(6):458–68
Kao EC, Pryor HG, Johnston WM: Strength of composites repaired by laminating with dissimilar composites.
J Prosthet Dent 1988 Sep;60(3):328–33
Kao EC see **Johnston WM**
Kao EL see **Lin CC**
Kao FT, Wu KC, Law ML, Hartz JA, Lau YF: Assignment of human gene encoding testis-specific lactate dehydrogenase C to chromosome 11, region p14.3–p15.5. Somat Cell Mol Genet 1988 Sep;14(5):515–8
Kao FT see **Drabkin H**
Kao FT see **Law ML**
Kao FT see **Patterson D**
Kao FT see **Poole SJ**
Kao FT see **Ruppert JM**
Kao FT see **Sikela JM**
Kao G, Mannix DG, Holaway BL, Finn MC, Bonny AE, Clancy MJ: Dependence of inessential late gene expression on early meiotic events in Saccharomyces cerevisiae.
Mol Gen Genet 1989 Feb;215(3):490–500
Kao G see **Higginbotham EJ**
Kao GF, Laskin WB, Olsen TG: Solitary cutaneous plexiform neurilemmoma (schwannoma): a clinicopathologic, immunohistochemical, and ultrastructural study of 11 cases. Mod Pathol 1989 Jan;2(1):20–6
Kao GF, Sulica VI: Focal acantholytic dyskeratosis occurring in pityriasis rubra pilaris. Am J Dermatopathol 1989 Apr; 11(2):172–6
Kao GF see **Sulica VI**
Kao HA see **Shen EY**
Kao HL see **Lui WY**
Kao HL see **P'eng FK**
Kao HT, Gregersen PK, Tang JC, Takahashi T, Wang CY, Silver J: Molecular analysis of the HLA class II genes in two DRw6-related haplotypes, DRw13 DQw1 and DRw14 DQw3. J Immunol 1989 Mar 1;142(5):1743–7
Kao HT see **Südhof TC**
Kao HW, Hyman PE, Finn SE, Snape WJ Jr: Effect of prostaglandin E2 on rabbit colonic smooth muscle cell contraction. Am J Physiol 1988 Dec;255(6 Pt 1):G807–12
Kao J: Estimating the contribution by skin to systemic metabolism. Ann N Y Acad Sci 1988;548:90–6 (50 ref.)
Kao J see **Rotstein OD**
Kao JP, Harootunian AT, Tsien RY: Photochemically generated cytosolic calcium pulses and their detection by fluo-3. J Biol Chem 1989 May 15;264(14):8179–84
Kao JP see **Harootunian AT**
Kao JP see **Minta A**
Kao JS, Yu HS, Chen GS, Tang FK: [Hallopeau-Siemens type dystrophic epidermolysis bullosa—a case report]
Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1988 Sep; 4(9):514–8 (Eng. Abstr.) (Chi)
Kao KJ: Stability of platelet and plasma HLA concentrations in healthy adults or random-donor platelet concentrates. Transfusion 1989 May;29(4):328–31
Kao KJ see **Grider A**
Kao KJ see **Ugen KE**
Kao KR, Elinson RP: Dorsalization of mesoderm induction by lithium. Dev Biol 1989 Mar;132(1):81–90
Kao KT, Powell DA: Lesions of the substantia nigra retard Pavlovian eye-blink but not heart rate conditioning in the rabbit. Behav Neurosci 1988 Aug;102(4):515–25
Kao KT see **Gibbs CM**
Kao LC, Durand DJ, Nickerson BG: Effects of inhaled metaproterenol and atropine on the pulmonary mechanics of infants with bronchopulmonary dysplasia.
Pediatr Pulmonol 1989;6(2):74–80
Kao LC, Caltabiano S, Wu S, Strauss JF 3d, Kliman HJ: The human villous cytotrophoblast: interactions with extracellular matrix proteins, endocrine function, and cytoplasmic differentiation in the absence of syncytium formation. Dev Biol 1988 Dec;130(2):693–702
Kao LC see **Feinberg RF**
Kao LC see **Kliman HJ**
Kao LC see **Nickerson BG**
Kao LC see **Ringler GE**
Kao LC see **Tanner CM**
Kao LY, Huang L, Chen TT: Anterior ischemic optic neuropathy—recurrent attacks in one eye in a bilateral case. Ann Ophthalmol 1989 Feb;21(2):71–4 (6 ref.)
Kao M see **Draznin B**
Kao ML see **Hsieh FJ**
Kao MS see **Collins JL**
Kao MS see **Grigsby PW**
Kao MS see **Mutch DG**
Kao MY see **Wood WM**
Kao P see **Karlin A**
Kao PC see **Kloc GG**
Kao PC see **McCarthy JT**
Kao PM see **Ghosh SS**
Kao PN see **Valderrama R**
Kao RC, Wehner NG, Skubitz KM, Gray BH, Holdal JR: Proteinase 3. A distinct human polymorphonuclear leukocyte proteinase that produces emphysema in hamsters. J Clin Invest 1988 Dec;82(6):1963–73
Kao SC, Smith WL, Abu-Yousef MM, Franken EA Jr, Sato Y, Kimura K, Soper RT: Acute appendicitis in children: sonographic findings. AJR Am J Roentgenol 1989 Aug; 153(2):375–9
Kao SC, Waziri MH, Smith WL, Sato Y, Yuh WT, Franken EA Jr: MR imaging of the craniovertebral junction, cranium, and brain in children with achondroplasia.
AJR Am J Roentgenol 1989 Sep;153(3):565–9
Kao SC, Lu HY, Liu JH: Atropine effect on school myopia. A preliminary report. Acta Ophthalmol Suppl (Copenh) 1988;185:132–3
Kao SC see **Franken EA Jr**
Kao SC see **Jastaraaami T**
Kao SC see **Yen MY**
Kao SF, Lichter PR, Musch DC: Anterior chamber depth following filtration surgery. Ophthalmic Surg 1989 May; 20(5):332–6
Kao SF see **Smith DL**
Kao SJ, Wang D, Chang FY, Hsu K, Shen CY, Chen J: The evaluation of ADA activity in pleural effusion for the diagnosis of tuberculous pleural effusion. Kekkaku 1988 Jun;63(6):441–6
Kao SJ see **Lin SY**
Kao SJ see **Shen CY**
Kao SJ see **Tao HY**
Kao SM see **Christie PJ**
Kao SS see **Yuh WT**
Kao SY see **Chou CT**
Kao SY see **Yang WP**
Kao T, Yu BC, Kong CW, Chen CY, Chiang BN: A noninvasive pre-atrial activity recording by signal averaging using esophageal electrode. PACE 1988 Aug; 11(8):1168–75
Kao T see **Gotoh S**
Kao T see **Wang TM**
Kao T see **Yeh TS**
Kao TH see **Moon E**
Kao VF see **Lee SJ**
Kao W, Ghoorghiade M, Hall V, Goldstein S: Relation between plasma norepinephrine and response to medical therapy in men with congestive heart failure secondary to coronary artery disease or idiopathic dilated cardiomyopathy. Am J Cardiol 1989 Sep 15;64(10):609–13
Kao W see **Helpern JA**
Kao W see **Strumeyer DH**
Kao WW, Nakazawa M, Alda T, Everson WV, Kao CW, Seyer JM, Hughes SH: Isolation of cDNA clones and genomic DNA clones of beta-subunit of chicken prolyl 4-hydroxylase. Connect Tissue Res 1988;18(3):157–74
Kao WW see **Katakami C**
Kao WW see **Nakazawa M**
Kao WW see **Raymond LA**
Kao YC see **Chiang ST**
Kao YC see **Green J**
Kao YJ, Zavisca F, Esty D: Haemodynamic decompensation during caesarean section. Can J Anaesth 1989 May;36(3 Pt 1):325–7
Kao YJ, Turner DR: Prolongation of succinylcholine block by metoclopramide. Anesthesiology 1989 Jun;70(6):905–8
Kao-Shan CS see **Whang-Peng J**
Kaojarern S, Arkaravichien W, Indrapraait S, Pummangura C: Dosing regimen of gentamicin during intermittent peritoneal dialysis. J Clin Pharmacol 1989 Feb;29(2):140–3
Kaojarern S, Puavilai G, Thienpraaert A: Bioavailability and pharmacokinetics of propylthiouracil. J Med Assoc Thai 1988 Nov;71(11):627–31
Kaojarern S, Nathakarnkikool S, Suvanakoot U: Comparative bioavailability of praziquantel tablets. DICP 1989 Jan; 23(1):29–32
Kaoroptham S see **Kasantikul V**
Kaosaiguasin P see **Mitrachai N**
Kaoudi E see **M'Bouma J**
Kaoutzanis M, Anagnostopoulos D, Apostolou A: Hydatid disease affecting the vertebrae. Acta Neurochir (Wien) 1989;98(1–2):60–5
Kapa SF, Tyndall DA: A clinical comparison of image quality and patient exposure reduction in panoramic radiography

with heavy metal filtration.
Oral Surg Oral Med Oral Pathol 1989 Jun;67(6):750–9
Kapanta R see **Okoth JO**
Kapadia AS see **Chiang YK**
Kapadia AS see **Lavery MA**
Kapadia B see **Christou NV**
Kapadia CB, Heard SO, Yeston NS: Delayed recognition of vascular complications caused by central venous catheters. J Clin Monit 1988 Oct;4(4):267–71
Kapadia CR, Essandoh LK: Active absorption of vitamin B12 and conjugated bile salts by guinea pig ileum occurs in villous and not crypt cells. Dig Dis Sci 1988 Nov; 33(11):1377–82
Kapadia K see **Ellenbogen KA**
Kapadia L see **Vardi JR**
Kapadia M see **Daughaday WH**
Kapadia M see **Lauterio TJ**
Kapadia SB see **de Vries EJ**
Kapaki E, Segditsa J, Papageorgiou C: Zinc, copper and magnesium concentration in serum and CSF of patients with neurological disorders. Acta Neurol Scand 1989 May; 79(5):373–8
Kapaklis–Deliyannis GP see **Anders EM**
Kapamadžija B, Sovljanski M, Biro M, Selaković–Burzić S: Alkohol i samoubistvo. Med Pregl 1988;41(1–2):9–11 (Eng. Abstr.) (Scr)
Kapanadze GT: Izmeneniia morfofunktsional'nykh pokazateleĭ zheludka bol'nykh khronicheskim gastritom s kislotoobrazovatel'noĭ nedostatochnost'iu pod vliianiem ul'trafonoforeza gidrokortizona.
Vopr Kurortol Fizioter Lech Fiz Kult 1989 Mar–Apr; (2):57–60 (Rus)
Kapanadze NB see **Kavtaradze NP**
Kapanci Y see **Diebold J**
Kapanci Y see **Kaelin RM**
Kapanci Y see **Koufino SO**
Kapanci Y see **Piguet PF**
Kapanci Y see **Zender HO**
Kapandji A: L'ostéosynthèse par la technique des broches "en palmiers" des fractures du col chirurgical de l'humérus. Ann Chir Main 1989;8(1):39–52 (Eng. Abstr.) (Fre)
Kapani V see **Bhargava M**
Kapani V see **Mohan M**
Kapania R see **Tsutsui K**
Kapanka H see **Santy PA**
Kapasi AA see **Hurkadli KS**
Kapatos G see **Wolf ME**
Kapba IV, Aleksi–Meskhishvili VV: Neinvazivnye metody opredeleniia minutnogo ob"ema serdtsa u detei rannego vozrasta v blizhaishem posleoperatsionnom period. Anesteziol Reanimatol 1989 Jan–Feb;(1):22–4 (Eng. Abstr.) (Rus)
Kapcala LP: Production of immunoreactive adrenocorticotropin and beta–endorphin by hypothalamic and extrahypothalamic brain cells. Brain Res 1989 Jul 10; 491(2):253–65
Kapcala LP see **Bistritzer T**
Kapcala LP see **Wenzel M**
Kapec E see **Paszkowski T**
Kapek T see **Kula B**
Kapel N see **Job–Deslandre C**
Kapelan BA see **Williams SK**
Kapelanski DP see **Corry RJ**
Kapelanski DP see **Smith JL**
Kapelanski DP see **Wilkinson AH**
Kapelinskaia TV, Tkach TM, Smirnov IK, Gorodetskiĭ SI: Geny kazeinov Bos taurus. Vydelenie i kharakteristika gena kappa–kazeina. Genetika 1989 Jan;25(1):15–23 (Eng. Abstr.) (Rus)
Kapelinskaya TV see **Alexander LJ**
Kapelushnik NL, Osipov RA, Tukhvatullina LM, Mal'tseva LI, Chernovskaia RTs: Analiz posledstviĭ iskusstvennogo aborta (po materialam klinik Kazanskogo instituta usovershenstovovaniia vrachei im. V.I. Lenina). Akush Ginekol (Mosk) 1988 Dec;(12):52–3 (Rus)
Kapel'ko MA, Stefani DV, Korovina NA, Degtiareva EM, Zernov IN: Prognosticheskoe znachenie immunologicheskikh pokazateleĭ u detei s vrozhdennymi i priobretennymi nefropatiiami. Pediatriia 1988;(5):10–3 (Eng. Abstr.) (Rus)
Kapelko VI, Kupriyanov VV, Novikova NA, Lakomkin VL, Steinschneider AYa, Severina MYu, Veksler VI, Saks VA: The cardiac contractile failure induced by chronic creatine and phosphocreatine deficiency. J Mol Cell Cardiol 1988 Jun;20(6):465–79
Kapelko VI, Veksler VI, Gorina MS, Golikov MA: Calcium–dependent changes of the myocardial contractile function at chronic adriamycin treatment. Acta Physiol Pol 1988 May–Jun;39(3):166–74
Kapel'ko VI, Shul'zhenko VS, Khatkevich AN: Tonus koronarnykh sosudov i rezistentnost' serdtsa k ishemii pri khronicheskom adriamitsinovom porazhenii miokarda. Kardiologiia 1988 Oct;28(10):94–9 (Eng. Abstr.) (Rus)
Kapel'ko VI, Popovich MI, Sharov VG, Kostin SI, Golikov MA: Ul'trastruktura, énergetika i funktsiia miokarda pri khronicheskom adriamitsinovom porazhenii. Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1988;11(2):22–7 (Eng. Abstr.) (Rus)
Kapelko VI, Saks VA, Novikova NA, Golikov MA, Kupriyanov VV, Popovich MI: Adaptation of cardiac contractile function to conditions of chronic energy deficiency. J Mol Cell Cardiol 1989 Feb;21 Suppl 1:79–83
Kapel'ko VI, Novikova NA: Sviaz' diastolicheskoĭ upругости serdtsa s ego prisposobleniem k nagruzkam. Fiziol Zh SSSR 1988 Jul;74(7):970–6 (Eng. Abstr.) (Rus)
Kapel'ko VI see **Golikov A**
Kapelko VI see **Kupriyanov VV**
Kapel'ko VI see **Kuznetsov AV**
Kapelko VI see **Saks VA**
Kapel'ko VI see **Shul'zhenko VS**
Kapell KS see **Segreti J**
Kapelle A see **van der Hoop RG**
Kapellerová A, Krovinová A, Jakubovská M, Kuková Z: Liečba recidivujúcich respiračných chorôb bakteriálnymi vakcínami. Cesk Pediatr 1988 Dec;43(12):738–40 (Slo)
Kapellerová A, Michalko J: Pľúcne zmeny pri kolagenózach. Cesk Pediatr 1988 Aug;43(8):473–6 (29 ref.) (Slo)
Kapellerová A see **Jakubiková J**
Kapellerová A see **Michalíčková J**
Kapelman B see **Bach N**
Kapelrud H, Hanssen KF: Risikofaktorer for makrovaskulaer sykdom ved diabetes. Tidsskr Nor Laegeforen 1988 Sep 20;108(26):2154–6 (Eng. Abstr.) (Nor)
Kapenga JA see **Mullen K**
Kapenova KK see **Tikhomirov AN**
Kapepela M see **Omanga U**
Kaper BP see **Lancki DW**
Kaper JB: Vibrio cholerae vaccines. Rev Infect Dis 1989 May–Jun;11 Suppl 3:S568–73 (34 ref.)
Kaper JB see **Bhan MK**
Kaper JB see **Hall RH**
Kaper JB see **Karch H**
Kaper JB see **Levine MM**
Kaper JB see **Miliotis MD**
Kaper JB see **Nair GB**
Kaper JB see **Richardson K**
Kaper JM see **White JL**
Kaperonis AA, Chien S: Effects of centrifugation on transmembrane water loss from normal and pathologic erythrocytes. Proc Soc Exp Biol Med 1989 Feb; 190(2):174–8
Kapetanakis J see **Stefanidis CJ**
Kapetanos GA see **Dimitriou CG**
Kapetanovic IM, Torchia CD, Kupferberg HJ, Treiman DM, Di Giorgio C, Barber K, Norton L, Lau M, Whitley L, Cereghino JJ: Pharmacokinetic profile of flunarizine after single and multiple dosing in epileptic patients receiving comedication. Epilepsia 1988 Nov–Dec;29(6):770–4
Kapetanovic IM, Yonekawa WD, Torchia CD, Kupferberg HJ: Effects of pharmacological manipulations on basal and newly synthesized levels of GDAA, glutamate, aspartate and glutamine in mouse brain cortex. Biochem Pharmacol 1988 Dec 1;37(23):4445–9
Kapetanovic V see **Veselinovic D**
Kapetansky DI see **Hawtof DB**
Kapetansky FM see **Makley TA**
Kapfer C see **Formal SB**
Kapfer J see **Pariente EA**
Kapferer L see **Pfeiffer RA**
Kapff PD see **Higgins JR**
Kapfhammer G, Drlicek M, Vetter N: Infektionen der tiefen Atemwege—Wirksamkeit von Beta–Lactam Antibiotika bei Bakterienisolaten aus Sputum und Bronchialsekreten. Prax Klin Pneumol 1988 Jul;42(7):592–3 (Eng. Abstr.) (Ger)
Kapfhammer G see **Drlicek M**
Kapfhammer G see **Feist H**
Kapfhammer G see **Vetter N**
Kapfhammer HP see **Müller N**
Kaphengst P see **Bünger U**
Kapikian A see **Christy C**
Kapikian AZ, Flores J, Hoshino Y, Midthun K, Gorziglia M, Green KY, Chanock RM, Potash L, Sears SD, Clements ML, et al: Prospects for development of a rotavirus vaccine against rotavirus diarrhea in infants and young children. Rev Infect Dis 1989 May–Jun;11 Suppl 3:S539–46 (49 ref.)
Kapikian AZ see **Edelman R**
Kapikian AZ see **Flores J**
Kapikian AZ see **Friedman MG**
Kapikian AZ see **Gothefors L**
Kapikian AZ see **Halsey NA**
Kapikian AZ see **Lanata CF**
Kapikian AZ see **Midthun K**
Kapikian AZ see **Nishikawa K**
Kapikian AZ see **Taniguchi K**
Kapil A, Agarwal KC, Ayyagari A, Garg RK: In vitro susceptibility of thiamphenicol against Salmonella typhi. Indian J Med Res 1988 Nov;88:395–7
Kapil RP, Bruyere HJ Jr: Applicability of capillary gas chromatography to study caffeine distribution in the developing chicken egg. J Chromatogr 1989 Aug 25; 493(1):182–7
Kapil RP see **North DS**
Kapil RS see **Durani N**
Kapil S, Das SK, Kumar A: Total haemolytic complement profile in chicks following fowl pox vaccination or infection. Acta Virol (Praha) 1989 Jan;33(1):87–90
Kapil U: Strategies to reduce perinatal and neonatal mortality [letter] Indian Pediatr 1989 Mar;26(3):301–2
Kapil U, Bali P: Prevalence of 'at risk' factors in under five children. Indian Pediatr 1988 Dec;25(12):1180–3
Kapil U: Anthropometric measurements and prevalence of LBW in Himachal Pradesh [letter] Indian Pediatr 1988 Feb; 25(2):214–5
Kapil U, Kumar S: Health promotion for children in India. Indian Pediatr 1988 Dec;25(12):1137–42
Kapila A, Gupta KL, Garcia JH: CT and MR of lymphomatoid granulomatosis of the CNS: report of four cases and review of the literature. AJNR 1988 Nov–Dec; 9(6):1139–43 (20 ref.)
Kapila A see **Gupta KL**
Kapila A see **Merlin SI**
Kapila A see **Mulligan MJ**
Kapila K, Verma K: Apocrine cell carcinoma of the breast–cytopathology and ultrastructural appearance in fine needle aspirates. Indian J Cancer 1988 Mar;25(1):43–6
Kapila K, Verma K: Gravid adult female worms of Wuchereria bancrofti in fine needle aspirates of soft tissue swellings. Report of three cases. Acta Cytol 1989 May–Jun; 33(3):390–2
Kapila K, Verma K: Intracellular bacilli in vaginal smears in a case of malacoplakia of the uterine cervix [letter] Acta Cytol 1989 May–Jun;33(3):410–1
Kapila K see **Bose S**
Kapila K see **Rajasekhar A**
Kapila K see **Shukla NK**
Kapila K see **Singh MK**
Kapila K see **Verma K**
Kapila L see **Berridge DC**
Kapila L see **Lamont G**
Kapila L see **Lamont GL**
Kapila M see **Baxter PJ**
Kapila P see **Altman RD**
Kapila S: Selected cephalometric angular norms in Kikuyu children. Angle Orthod 1989 Summer;59(2):139–44
Kapila S, Sachdeva R: Mechanical properties and clinical applications of orthodontic wires. Am J Orthod Dentofacial Orthop 1989 Aug;96(2):100–9 (60 ref.)
Kapila S see **Meng HP**
Kapiloff M see **Mangalam HJ**
Kapinos EN: Akupunktura v kompleksnoĭ terapii bol'nykh reaktivnymi artritami. Vopr Kurortol Fizioter Lech Fiz Kult 1988 May–Jun; (3):47–50 (Eng. Abstr.) (Rus)
Kapinosov IK: Preemstvennost' prepodavaniia organov chuvstv na kafedrakh anatomii, gistologii i fiziologii cheloveka. Arkh Anat Gistol Embriol 1988 Jun;94(6):90–2 (Rus)
Kapinosova AA, Struchenevskaia IL, Kots EB: Porazhenie koronarnogo rusla u bol'nykh ishemicheskoĭ bolezni serdtsa s izmeneniiami EKG pokoia. Sov Med 1989;(5):10–3 (Eng. Abstr.) (Rus)
Kapinus LN see **Anfalova TV**
Kapiszewska M, Wright WD, Lange CS, Roti Roti JL: DNA supercoiling changes in nucleoids from irradiated L5178Y–S and –R cells. Radiat Res 1989 Sep;119(3):569–75
Kapiszka T see **Gockowski K**
Kapiszka T see **Tomaszewski R**
Kapita B see **Colebunders R**
Kapitan KS, Buchbinder M, Wagner PD, Moser KM: Mechanisms of hypoxemia in chronic thromboembolic pulmonary hypertension. Am Rev Respir Dis 1989 May; 139(5):1149–54
Kapitan KS see **Fedullo PF**
Kapitan TV see **Tsariuk NB**
Kapitanenko AM, Karnaukhov IuN: Novoe v lechenii iazvennoĭ bolezni. Voen Med Zh 1988 May;(5):37–9 (Rus)
Kapitaniak B see **Golomer E**
Kapitaniak B see **Vandewalle H**
Kapitannikov IuV, Popov AA, Shimbarevich EV, Rumsh LD, Antonov VK: C–kontsevoe amidirovanie atilaminokislot i peptidov metodom transpeptidatsii, kataliziruemoĭ karboksipeptidazoĭ Y. Bioorg Khim 1988 Jun;14(6):797–801 (Eng. Abstr.) (Rus)
Kapitanov AS see **Brezhnev VP**
Kapitanova E see **Vlachki I**
Kapitola J, Kobos L: Krevní oběh v kostech. Problémy, možnosti, perspektivy. Cas Lek Cesk 1988 Jul 22; 127(30):950–3 (Eng. Abstr.) (Cze)
Kapitola J, Jahoda I, Kobos L, Knotová S: Vliv stáří a pohlaví na kostní retenci radioaktivního stroncia 85Sr u krys. Sb Lek 1989 Jan;91(1):11–5 (Eng. Abstr.) (Cze)
Kapitola J, Jahoda I, Kobos L, Štěpán J, Bláhovcová A, Schreiberová O: Dvoufotonová denzitometrie bederní páteře. Základní zkušenosti a výsledky. Cas Lek Cesk 1989 Jan 2;128(1):20–4 (Eng. Abstr.) (Cze)
Kapitola J see **Přerovský I**
Kapitola J see **Schreiber V**
Kapitonenko NA, Ivanov NA, Danilova EG: Izuchenie vozmozhnosti primeneniia iadernykh fil'trov v mikrobiologicheskikh issledovaniiakh. Lab Delo 1989; (2):55–6 (Eng. Abstr.) (Rus)
Kapitonov VF, Tarasov IuS: Vliianie alkogolizma roditeleĭ na arterial'noe davlenie u detei i podrostkov. Pediatriia 1988;(9):102–3 (Rus)
Kapitonov VF: Gipertenzivnyĭ sindrom posle ukusov pchel i os. Klin Med (Mosk) 1988 Sep;66(9):122–3 (Rus)
Kapitonov VV, Kolchanov NA: Evoliutsionnaia znachimost' nalichiia v mobil'nykh geneticheskikh élementakh reguliatornykh saltov, reagiruiushchikh na sredu. Reguliatornyĭ salt kak trigger. Genetika 1988 Sep; 24(9):1696–703 (Eng. Abstr.) (Rus)
Kapitonov VV see **Kiseleva EV**

Kapitonov VV see **Kolchanov NA**
Kapitonov VV see **Shakhmuradov IA**
Kapitonova ZD: Aktivnost' geksokinazy i gliukozo-6-fosfatdegidrogenazy v norme, posle vvedeniia im gidrokortizona, pri golodanii i alloksanovom diabete. Vopr Med Khim 1971 Jul-Aug;17(4):394-7 (Eng. Abstr.) **(Rus)**
Kapitonova ZD see **Baliabina MD**
Kapitskaia MZ see **Ermilov AN**
Kapituinik J, Tabershedsky M: A marked increase in latency of fetal rat liver UDP-glucuronosyltransferase accompanies the fluidization of the microsomal membrane in the perinatal period. Dev Pharmacol Ther 1989; 12(1):30-4
Kapitul'nikfI VB see **Abdullin KhA**
Kapitul'nikfI VV see **Altynbekov BE**
Kapitza W see **Seifert B**
Kapitzoglou-Logothetis V see **Parashos SA**
Kapkaev RA, Kim EG, Lisban BL: Fagotsitarnaia aktivnost' leikotsitov pri sifilise. Vestn Dermatol Venerol 1988; (7):69-73 (Eng. Abstr.) **(Rus)**
Kapkaev RA see **Rumi TK**
Kapkaeva RA, Pavlova VA, Balbekova EM: Bolezn' Letterera--Zive. Vestn Dermatol Venerol 1988;(9):50-2 (Eng. Abstr.) **(Rus)**
Kapke PA, Tung FY, Brian DA: Nucleotide sequence between the peplomer and matrix protein genes of the porcine transmissible gastroenteritis coronavirus identifies three large open reading frames. Virus Genes 1989 May; 2(3):293-4
Kapke PA see **Whipple DL**
Kapkin IA: Psychiatry: the philosophical link between medical sciences and the sociopolitical human condition. Can J Psychiatry 1988 Nov;33(8):681-5
Kapkin IA: General management of depressive illness--psychosocial and family issues. Psychiatr J Univ Ottawa 1989 Jun;14(2):430-2 (20 ref.)
Kapkov DV see **Mel'nik MS**
Kaplan A see **Graham TR**
Kaplan A see **Kanke M**
Kaplan A see **Lacoste CH**
Kaplan AA, Halley SE: Evaluation of a rotating filter for use with therapeutic plasma exchange. ASAIO Trans 1988 Jul-Sep;34(3):274-6
Kaplan AA see **Golodets RG**
Kaplan AH, Weber DJ, Oddone EZ, Perfect JR: Infection due to Actinobacillus actinomycetemcomitans: 15 cases and review. Rev Infect Dis 1989 Jan-Feb;11(1):46-63 (140 ref.)
Kaplan AL see **Levitan Z**
Kaplan AM see **Golden SE**
Kaplan AM see **Martin LD**
Kaplan AP, Silverberg M, Ghebrehiwet B, Atkins P, Zweiman B: Pathways of kinin formation and role in allergic diseases. Clin Immunol Immunopathol 1989 Jan;50(1 Pt 2):S41-51
Kaplan AP, Silverberg M: Mediators of inflammation: an overview. Methods Enzymol 1988;163:3-23 (144 ref.)
Kaplan AP, Anderson JA, Valentine MD, Lockey RF, Pierson WE, Zweiman B, Kaliner MA, Lichtenstein LM, Lieberman PL, Settipane GA, et al: Beta-adrenergic blockers, immunotherapy, and skin testing. American Academy of Allergy and Immunology. J Allergy Clin Immunol 1989 Jul;84(1):129-30
Kaplan AP see **Baeza ML**
Kaplan AP see **Casale TB**
Kaplan AP see **Godfrey HP**
Kaplan AP see **Kaufman LD**
Kaplan AP see **Meier HL**
Kaplan AP see **Randazzo BP**
Kaplan AP see **Reddigari S**
Kaplan AP see **Reddigari SR**
Kaplan AP see **Sheikh IA**
Kaplan AP see **Silverberg M**
Kaplan AP see **White MV**
Kaplan AS, Garfinkel PE, Brown GM: The DST and TRH test in bulimia nervosa. Br J Psychiatry 1989 Jan;154:86-92
Kaplan AS, Fishbein B: Integrating the dental phobic into the general dental practice. Dent Clin North Am 1988 Oct; 32(4):771-7 (21 ref.)
Kaplan AS, Green JD Jr, McCaffrey TV: Unsuspected foreign body in the frontal sinus and anterior cranial fossa. Ann Emerg Med 1989 Sep;18(9):988-90
Kaplan AS, Wollerton MA, Rachlis JA: Selecting a screening mammography facility. Am Fam Physician 1988 Oct; 38(4):143-7 (27 ref.)
Kaplan AS see **Garfinkel PE**
Kaplan AS see **Goldbloom DS**
Kaplan B, Pras M: Separation of peptides from sodium dodecyl sulphate by high-performance liquid chromatography. J Chromatogr 1989 Feb 24;487(2):450-5
Kaplan B: Cardiopulmonary resuscitation [letter] J Am Vet Med Assoc 1988 Sep 15;193(6):615-6
Kaplan B, Feinstein A, Schewach-Millet M: [Dermatologic manifestations of the acquired immunodeficiency syndrome] Harefuah 1989 Mar 1;116(5):263-6 (39 ref.) **(Heb)**
Kaplan B see **Cuniasse P**
Kaplan B see **Dirnagl U**
Kaplan B see **Newall J**
Kaplan B see **Nguyen D**
Kaplan B see **Sowers LC**
Kaplan BA, Mascie-Taylor CG: Asthma and wheezy bronchitis in adolescents: biosocial correlates. J Asthma 1988;25(3):125-9
Kaplan BB see **D'Mello SR**
Kaplan BE see **Bonner CA**
Kaplan BH: delta-aminolevulinic acid synthetase from the particulate fraction of liver of porphyric rats. Biochim Biophys Acta 1971 May 12;235(2):381-8
Kaplan BH see **Broadhead WE**
Kaplan BH see **Chang AY**
Kaplan BH see **Fredman L**
Kaplan BH see **Siegelson HJ**
Kaplan BH see **Wiles CE 3d**
Kaplan BJ, McNicol J, Conte RA, Moghadam HK: Dietary replacement in preschool-aged hyperactive boys. Pediatrics 1989 Jan;83(1):7-17
Kaplan BJ, McNicol J, Conte RA, Moghadam HK: Overall nutrient intake of preschool hyperactive and normal boys. J Abnorm Child Psychol 1989 Apr;17(2):127-32
Kaplan BJ see **Fagan JE**
Kaplan BJ see **Kent TA**
Kaplan BJ see **Webne S**
Kaplan BK see **Garrison CZ**
Kaplan BS, Milner LS, Jequier S, Kaplan P, de Chadarevian JP: Autosomal dominant inheritance of small kidneys. Am J Med Genet 1989 Jan;32(1):120-6
Kaplan BS, Vedaranyayanan VV: Pathogenesis of the hemolytic uremic syndromes: current concepts. Indian J Pediatr 1988 Jul-Aug;55(4):512-25 (107 ref.)
Kaplan BS, Mills M: Elevated serum elastase and alpha-1-antitrypsin levels in hemolytic uremic syndrome. Clin Nephrol 1988 Oct;30(4):193-6
Kaplan BS see **Miller MA**
Kaplan C: Working with children who may have been sexually abused. Practitioner 1988 May 23;232(1449):593-6
Kaplan C: Vaccinia virus: a suitable vehicle for recombinant vaccines? Arch Virol 1989;106(1-2):127-39 (54 ref.)
Kaplan C, Marshall M: Sources of resistance to an intern support group. J Med Educ 1988 Dec;63(12):906-11
Kaplan C see **Daguerne M**
Kaplan C see **Ghodse AH**
Kaplan C see **Lefrère JJ**
Kaplan C see **Morel MC**
Kaplan C see **Nicolas JC**
Kaplan CB see **Friedrich I**
Kaplan CD: The pleasure dome with caves of ice. Cerebral lateralization, creativity, and the drug experience. Psychiatr Clin North Am 1988 Sep;11(3):339-49 (24 ref.)
Kaplan CD see **Dzoljic ED**
Kaplan CD see **Grund JP**
Kaplan CD see **Hendriks VM**
Kaplan CR, Eddy CA, Olive DL, Schenken RS: Effect of ovarian endometriosis on ovulation in rabbits. Am J Obstet Gynecol 1989 Jan;160(1):40-4
Kaplan CS, Petersen EA, Icenogle TB, Copeland JG, Villar HV, Sampliner R, Missnich L, Ray CG: Gastrointestinal cytomegalovirus infection in heart and heart-lung transplant recipients. Arch Intern Med 1989 Sep; 149(9):2095-100
Kaplan D: Unna's boot. N C Med J 1989 Feb;50(2):103
Kaplan D see **Carson SC**
Kaplan D see **Chasnoff IJ**
Kaplan D see **Feldman D**
Kaplan D see **Pallas DC**
Kaplan D see **Roberts TM**
Kaplan DJ, Duncan CH: Full length cDNA sequence for bovine high mobility group 1 (HMG1) protein. Nucleic Acids Res 1988 Nov 11;16(21):10375
Kaplan DJ see **Bild D**
Kaplan DK see **Muehrcke DD**
Kaplan DK see **Whyte RI**
Kaplan DL, Pestana A: Cutaneous segmental neurofibromatosis. South Med J 1989 Apr;82(4):516-7 (12 ref.)
Kaplan DL see **Kuttner BJ**
Kaplan DM: The place of the dream in psychotherapy. Bull Menninger Clin 1989 Jan;53(1):1-17
Kaplan DR: Lexicographer--scientists and the plasticity of lymphocytes. Perspect Biol Med 1988 Autumn;32(1):31-7
Kaplan DR, Pallas DC, Morgan W, Schaffhausen B, Roberts TM: Mechanisms of transformation by polyoma virus middle T antigen. Biochim Biophys Acta 1989 Feb; 948(3):345-64 (139 ref.)
Kaplan DR see **Hall DJ**
Kaplan DR see **Hambor JE**
Kaplan DR see **Morrison DK**
Kaplan DS, Picciolo GL: Characterization of instrumentation and calibrators for quantitative microfluorometry for immunofluorescence tests. J Clin Microbiol 1989 Mar; 27(3):442-7
Kaplan DS, Murthy UK: An unusual case of gastric outlet obstruction [letter] Am J Gastroenterol 1989 Feb; 84(2):203-4
Kaplan DS, Picciolo GL: Application of quantitative immunofluorescence to clinical serology: antibody levels of Toxoplasma gondii. J Clin Microbiol 1989 Sep; 27(9):2008-13
Kaplan DS see **Lesko SA**
Kaplan E, Dresdale AR, Diehl JT, Aronovitz MJ, Konstam MA, Katzen NA, Gould KE, Isner JM, Connolly RJ, Payne DD, et al: Donor-specific transfusion and cardiac xenografts. Transplantation 1988 Oct;46(4):605-7
Kaplan E, Dinarello CA, Gelfand JA: Interleukin-1 and the response to injury. Immunol Res 1989;8(2):118-29 (108 ref.)
Kaplan E, Shapley RM, Purpura K: Color and luminance contrast as tools for probing the primate retina. Neurosci Res Suppl 1988;8:S151-65
Kaplan E see **Ackerman L**
Kaplan E see **Bakris GL**
Kaplan E see **Kanabrocki EL**
Kaplan E see **Konstam MA**
Kaplan E see **Stevens DL**
Kaplan ED see **Siezen RJ**
Kaplan ED see **Thomson JA**
Kaplan EH: Needles that kill: modeling human immunodeficiency virus transmission via shared drug injection equipment in shooting galleries [published erratum appears in Rev Infect Dis 1989 Jul-Aug;11(4):672] Rev Infect Dis 1989 Mar-Apr;11(2):289-98
Kaplan EH: The diagnostic and therapeutic use of monoclonal antibodies in colorectal cancer. Hematol Oncol Clin North Am 1989 Mar;3(1):125-34 (63 ref.)
Kaplan EH see **Goldman-Leikin RE**
Kaplan EL, Berrios X, Speth J, Siefferman T, Guzman B, Quesny F: Pharmacokinetics of benzathine penicillin G: serum levels during the 28 days after intramuscular injection of 1,200,000 units. J Pediatr 1989 Jul;115(1):146-50
Kaplan EL, Markowitz M: The fall and rise of rheumatic fever in the United States: a commentary. Int J Cardiol 1988 Oct;21(1):3-10 (25 ref.)
Kaplan EL, Johnson DR, Cleary PP: Group A streptococcal serotypes isolated from patients and sibling contacts during the resurgence of rheumatic fever in the United States in the mid-1980s. J Infect Dis 1989 Jan;159(1):101-3
Kaplan EL see **Bisno AL**
Kaplan EL see **Cleary PP**
Kaplan EL see **Dajani AS**
Kaplan EL see **Danjani AS**
Kaplan EL see **Favus LH**
Kaplan EL see **Gerber MA**
Kaplan EL see **Huskins WC**
Kaplan EL see **Johnson DR**
Kaplan EL see **Kavey RE**
Kaplan EL see **Marcus MJ**
Kaplan EL see **Markowitz M**
Kaplan EL see **Smith TD**
Kaplan EN: Soft-tissue undermining with lip repair: influence on facial growth [letter] Plast Reconstr Surg 1989 Sep; 84(3):539-40
Kaplan ER see **Marshman D**
Kaplan FM see **Wilson MG**
Kaplan FS, Maguire TG, Lee VM, Selzer ME, Spindler K, Black J, Brighton CT: Direct extracellular electrical stimulation influences density dependent aggregation of fetal rat cerebrocortical neurons in vitro. Neurosci Lett 1988 Nov 22;94(1-2):33-8
Kaplan FS, Dalinka M, Karp JS, Fallon MD, Katz M, Boden S, Simpson E, Attie M, Haddad JG: Quantitative computed tomography reflects vertebral fracture morbidity in osteopenic patients. Orthopedics 1989 Jul;12(7):949-55
Kaplan FS see **Boden SD**
Kaplan FS see **Brighton CT**
Kaplan G: The efficacy of a cell-mediated reaction in the disposal of M. leprae in human skin. Immunol Lett 1988 Nov;19(3):223-7
Kaplan G, Sampaio EP, Walsh GP, Burkhardt RA, Fajardo TT, Guido LS, de Miranda Machado A, Cellona RV, Abalos RM, Sarno EN, et al: Influence of Mycobacterium leprae and its soluble products on the cutaneous responsiveness of leprosy patients to antigen and recombinant interleukin 2. Proc Natl Acad Sci U S A 1989 Aug;86(16):6269-73
Kaplan G, Laal S, Sheftel G, Nusrat A, Nath I, Mathur NK, Mishra RS, Cohn ZA: The nature and kinetics of a delayed immune response to purified protein derivative of tuberculin in the skin of lepromatous leprosy patients. J Exp Med 1988 Nov 1;168(5):1811-24
Kaplan G, Kiessling R, Teklemariam S, Hancock G, Sheftel G, Job CK, Converse P, Ottenhoff TH, Becx-Bleumink M, Dietz M, et al: The reconstitution of cell-mediated immunity in the cutaneous lesions of lepromatous leprosy by recombinant interleukin 2. J Exp Med 1989 Mar 1; 169(3):893-907
Kaplan G, Levy A, Racaniello VR: Isolation and characterization of HeLa cell lines blocked at different steps in the poliovirus life cycle. J Virol 1989 Jan; 63(1):43-51
Kaplan G, Ziza JM, Prier A, Chamaret S, Piette JC, Godeau P: Arthropathies inflammatoires chez des malades infectés par le virus de l'immunodéficience humaine. Presse Med 1989 Mar 11;18(10):525-8 (Eng. Abstr.) **(Fre)**
Kaplan G see **Cacioppo JC**
Kaplan G see **Cooper CL**
Kaplan G see **Gómez Yafal A**
Kaplan G see **Hancock GE**
Kaplan G see **Inaba K**
Kaplan G see **Pawlowski NA**
Kaplan G see **Pelletier J**
Kaplan G see **Pfeffer CR**
Kaplan GA see **Guralnik JM**
Kaplan GA see **Lazarus NB**
Kaplan GA see **Wiegard DL**
Kaplan GB, Greenblatt DJ, Ledac BW, Thompson ML, Shader RI: Relationship of plasma and brain concentrations of caffeine and metabolites to benzodiazepine receptor binding

and locomotor activity. J Pharmacol Exp Ther 1989 Mar; 248(3):1078–83
Kaplan GC, Pillion DJ, Rutter WJ, Kim H, Barker PE: Insulin receptor overexpression in a human pre-B acute lymphocytic leukemia cell line with a t(1;19) chromosome translocation near the INSR locus.
Biochem Biophys Res Commun 1989 Mar 31; 159(3):1275–82
Kaplan GC see **Martin RK**
Kaplan GL see **Guthrie RW**
Kaplan GW, Cromie WC, Kelalis PP, Silber I, Task ES Jr: Prepubertal yolk sac testicular tumors—report of the testicular tumor registry. J Urol 1988 Nov;140(5 Pt 2):1109–12
Kaplan GW: Repair of proximal hypospadias using a preputial free graft for neourethral construction and a preputial pedicle flap for ventral skin coverage. J Urol 1988 Nov; 140(5 Pt 2):1270–2
Kaplan GW see **Belman AB**
Kaplan GW see **Landa HM**
Kaplan GW see **Scherz HC**
Kaplan GW see **Sheiner JR**
Kaplan H, Sehtman L, Ricover N, Slatkis D, Lacentre E: Serratia marcescens. Afecciones cutáneas. Informe preliminar. Med Cutan Ibero Lat Am 1988;16(4):305–8 (Eng. Abstr.) (Spa)
Kaplan H see **Aubry F**
Kaplan H see **Bietlot H**
Kaplan H see **Mulligan GP**
Kaplan H see **Peled I**
Kaplan HB: Methodological problems in the study of psychosocial influences on the AIDS process.
Soc Sci Med 1989;29(3):277–92 (48 ref.)
Kaplan HJ, Tamkin JA: Invasive thyroglossal duct carcinoma in childhood. Ear Nose Throat J 1989 Jun;68(6):460–2, 464
Kaplan HJ see **Blumenkranz MS**
Kaplan HJ see **Dutt K**
Kaplan HJ see **Ferguson TA**
Kaplan HJ see **Kaswan RL**
Kaplan HJ see **Kleiner RC**
Kaplan HJ see **Srinivasan A**
Kaplan HJ see **Wang HM**
Kaplan HJ see **Yuan R**
Kaplan HL see **Sellers EM**
Kaplan HL see **Sullivan JT**
Kaplan HP see **Stademeister AE**
Kaplan HR, Taylor DG, Olson SC, Andrews LK: Quinapril—a preclinical review of the pharmacology, pharmacokinetics, and toxicology. Angiology 1989 Apr;40(4 Pt 2):335–50 (12 ref.)
Kaplan HS: Anxiety and sexual dysfunction.
J Clin Psychiatry 1988 Oct;49 Suppl:21–5
Kaplan HY: A quick stapler tie-over fixation for skin grafts. Ann Plast Surg 1989 Feb;22(2):173–4
Kaplan I see **Barak S**
Kaplan I see **Sarnat H**
Kaplan IB, Gilbert DA, Terzis JK: The vascularized fascia of the scalp. J Reconstr Microsurg 1989 Jan;5(1):7–15
Kaplan IL, Swayne LC, Baydin JA: Uptake of Ga-67 citrate in a benign neurofibroma. Clin Nucl Med 1989 Mar; 14(3):224
Kaplan IL, Swayne LC: Composite SPECT-CT images: technique and potential applications in chest and abdominal imaging. AJR 1989 Apr;152(4):865–6
Kaplan IL, Swayne LC, Widmann WD, Wolff M: CT demonstration of "ectopic" thymoma.
J Comput Assist Tomogr 1988 Nov-Dec;12(6):1037–8
Kaplan IL see **Swayne LC**
Kaplan J, Chauvet ML, Briard ML, Gazengel C: Genetic counselling, carrier detection, and prenatal diagnosis in hemophilia. A service experience. Ann Genet (Paris) 1988; 31(4):221–5
Kaplan J, Pelet A, Munnich A, Jeanpierre L, Dufier JL, Frezal J: Dépistage des conductrices et diagnostic anténatal du rétinoschisis juvénile par l'analyse familiale en biologie moléculaire. Bull Soc Ophtalmol Fr 1988 Oct;88(10):1121–3 (Fre)
Kaplan J: The use of animals in research. Science 1988 Nov 11;242(4880):839–40
Kaplan J: Les maladies liées à l'X et le dépistage des conductrices. Ann Biol Clin (Paris) 1988;46(6):402–5 (Eng. Abstr.) (Fre)
Kaplan J see **Azuma E**
Kaplan J see **Barry KJ**
Kaplan J see **Becker GJ**
Kaplan J see **Buys SS**
Kaplan J see **Fletcher MA**
Kaplan J see **Huggenvik JI**
Kaplan J see **Lee BI**
Kaplan J see **Lipton RB**
Kaplan J see **Novak JM**
Kaplan J see **Pelet A**
Kaplan J see **Prasad AS**
Kaplan J see **Verloes A**
Kaplan J see **Ward DM**
Kaplan JA: The role of nicardipine during anesthesia and surgery. Clin Ther 1989;11(1):84–93 (20 ref.)
Kaplan JA see **Griffin RM**
Kaplan JA see **Maccioli GA**
Kaplan JA see **Sampson IH**
Kaplan JA see **Silvay G**
Kaplan JB, Dingwall A, Bryan R, Champer R, Shapiro L: Temporal regulation and overlap organization of two Caulobacter flagellar genes. J Mol Biol 1989 Jan 5; 205(1):71–83
Kaplan JC, Carritt B: Report of the committee on the genetic constitution of chromosomes 20, 21, and 22.
Cytogenet Cell Genet 1987;46(1–4):257–76
Kaplan JC, Emanuel B: Report of the committee on the genetic constitution of chromosome 22.
Cytogenet Cell Genet 1988;49(1–3):104–6
Kaplan JC see **Backner L**
Kaplan JC see **Chelly J**
Kaplan JC see **Chomel JC**
Kaplan JC see **Grünfeld JP**
Kaplan JC see **Haliassos A**
Kaplan JC see **Kitzis A**
Kaplan JC see **Melish ME**
Kaplan JC see **Nafa K**
Kaplan JD, Musher DM, Hamill RJ: Group G streptococcal bacteremia with presumed endocarditis in a patient with AIDS [letter] West J Med 1988 Sep;149(3):344
Kaplan JE, Meyer M, Navin J: Chlamydia trachomatis infection in a male college student population.
J Am Coll Health 1989 Jan;37(4):159–61
Kaplan JE, Khabbaz RF: HTLV-I: newest addition to blood donor screening. Am Fam Physician 1989 Aug; 40(2):189–95 (29 ref.)
Kaplan JE, Cardarelli PM, Rourke FJ, Weston LK, Moon DG, Blumenstock FA: Fibronectin augments binding of fibrin to macrophages. J Lab Clin Med 1989 Feb; 113(2):168–76
Kaplan JE, Moon DG, Weston LK, Minnear FL, Del Vecchio PJ, Shepard JM, Fenton JW 2d: Platelets adhere to thrombin-treated endothelial cells in vitro.
Am J Physiol 1989 Aug;257(2 Pt 2):H423–33
Kaplan JE, Spira TJ, Fishbein DB, Bozeman LH, Pinsky PF, Schonberger LB: A six-year follow-up of HIV-infected homosexual men with lymphadenopathy. Evidence for an increased risk for developing AIDS after the third year of lymphadenopathy. JAMA 1988 Nov 11;260(18):2694–7
Kaplan JE, Jones TS, Biel E: A one megaton nuclear explosion over Atlanta—the immediate effects.
J Med Assoc Ga 1988 Jul;77(7):551–5
Kaplan JE, Spira TJ, Fishbein DB: Reasons for decrease in sexual activity among homosexual men with HIV infection [letter] JAMA 1988 Nov 18;260(19):2836–7
Kaplan JE, Yamamura Y, Rios-Olivares EO, Cannon RO, Khabbaz RF, Gubler DJ, Kaiserburd EN, Hartley TM, Lairmore MD: Seroprevalence of human T lymphotropic virus type I in Puerto Rico. Am J Trop Med Hyg 1989 Jun;40(6):659–62
Kaplan JE see **Lairmore MD**
Kaplan JE see **McCandless BK**
Kaplan JE see **Shepard JM**
Kaplan JE see **Spira TJ**
Kaplan JE see **Venturini CM**
Kaplan JG, Barasch E, Hirschfeld A, Ross L, Einberg K, Gordon M: Spinal epidural lipomatosis: a serious complication of iatrogenic Cushing's syndrome.
Neurology 1989 Aug;39(8):1031–4 (12 ref.)
Kaplan JG see **Chaly N**
Kaplan JH, Somlyo AP: Flash photolysis of caged compounds: new tools for cellular physiology [published erratum appears in Trends Neurosci 1989 Apr;12(4):158] Trends Neurosci 1989 Feb;12(2):54–9 (55 ref.)
Kaplan JH see **Nibauer M**
Kaplan JH see **Pedemonte CH**
Kaplan JM see **Morgan DO**
Kaplan JM see **Verderame MF**
Kaplan JO see **Katz BH**
Kaplan JO see **Katzen BT**
Kaplan JR, Manuck SB: The effect of propranolol on behavioral interactions among adult male cynomolgus monkeys (Macaca fascicularis) housed in disrupted social groupings. Psychosom Med 1989 Jul-Aug;51(4):449–62
Kaplan JR see **Adams MR**
Kaplan JR see **Clarkson TB**
Kaplan JR see **Manuck SB**
Kaplan JR see **Rejeski WJ**
Kaplan JR see **Shively CA**
Kaplan K see **Das G**
Kaplan K see **Garra BS**
Kaplan K see **Gray DS**
Kaplan K see **Rumisek JD**
Kaplan KH, Strang JP, Ahmed I: Dementia, mental retardation, and competency to make decisions.
Gen Hosp Psychiatry 1988 Nov;10(6):385–8
Kaplan KJ see **Lo YS**
Kaplan KL, Mather T, DeMarco L, Solomon S: Effect of fibrin on endothelial cell production of prostacyclin and tissue plasminogen activator. Arteriosclerosis 1989 Jan-Feb; 9(1):43–9
Kaplan KL see **Bini A**
Kaplan KM, Longino CF Jr: Gold in gray or gray in gold? A public-private puzzle [letter] Gerontologist 1989 Jun; 29(3):414–6
Kaplan KM see **Sacks JJ**
Kaplan KM see **Williams WW**
Kaplan KR, Rifkin MD: MR diagnosis of lipomatous infiltration of the interatrial septum.
AJR Am J Roentgenol 1989 Sep;153(3):495–6
Kaplan L see **Lowe J**
Kaplan L see **Menu E**
Kaplan L see **Nielsen JB**
Kaplan L see **Porat S**
Kaplan L see **Tastravahi U**
Kaplan LA see **Russell JC**
Kaplan LA see **Schultz ME**
Kaplan LC: The CHARGE association: choanal atresia and multiple congenital anomalies.
Otolaryngol Clin North Am 1989 Jun;22(3):661–72 (20 ref.)
Kaplan LD: AIDS-associated lymphomas.
Infect Dis Clin North Am 1988 Jun;2(2):525–32 (26 ref.)
Kaplan LD, Abrams DI, Feigal E, McGrath M, Kahn J, Neville P, Ziegler J, Volberding PA: AIDS-associated non-Hodgkin's lymphoma in San Francisco. JAMA 1989 Feb 3;261(5):719–24
Kaplan LD, Kahn J, Jacobson M, Bottles K, Cello J: Primary bile duct lymphoma in the acquired immunodeficiency syndrome (AIDS). Ann Intern Med 1989 Jan 15; 110(2):161–2
Kaplan LD, Hopewell PC, Jaffe H, Goodman PC, Bottles K, Volberding PA: Kaposi's sarcoma involving the lung in patients with the acquired immunodeficiency syndrome.
J Acquir Immune Defic Syndr 1988;1(1):23–30
Kaplan LD see **Kahn JO**
Kaplan LD see **Volberding PA**
Kaplan LM, Gabriel SM, Koenig JI, Sunday ME, Spindel ER, Martin JB, Chin WW: Galanin is an estrogen-inducible, secretory product of the rat anterior pituitary. Proc Natl Acad Sci U S A 1988 Oct; 85(19):7408–12
Kaplan LM see **Gabriel SM**
Kaplan LM see **Steinberg SF**
Kaplan LR see **Burney RE**
Kaplan LR see **LaManna MM**
Kaplan LV, Rinella V: Jurisprudence and the appropriation of the psychoanalytic: a study in ideology and form.
Int J Law Psychiatry 1988;11(3):215–48
Kaplan M, Blondheim O, Alon I, Eyiath U, Trestian S, Eidelman AI: Screening for hypoglycemia with plasma in neonatal blood of high hematocrit value.
Crit Care Med 1989 Mar;17(3):279–82
Kaplan M: Investigation of age as a prognostic factor in early stage invasive cancer of the cervix. Implications for nursing. Cancer Nurs 1989 Jun;12(3):177–82
Kaplan M: Pain, the neonate, and the neonatologist.
J Perinatol 1988 Fall;8(4):354–5
Kaplan M, Glaser J, Eidelman AI, Goren A, Appelbaum A: Systemic to pulmonary shunting masquerading as patent ductus arteriosus: a pitfall in clinical diagnosis.
J Perinatol 1987 Fall;7(4):296–7
Kaplan M see **Ablashi DV**
Kaplan M see **Barnea ER**
Kaplan M see **Goren A**
Kaplan M see **Schiff M**
Kaplan MA, Keller MA, Hsu DH, Ch'ng LK, Miller A, Sercarz EE: A predominant idiotype independent of specificity, or Ig and H-2 allotypes, is found in the primary but not the secondary murine antibody response to lysozyme. Eur J Immunol 1988 Oct;18(10):1567–74
Kaplan MA, Kostina EG, Kruglova ZG, Sokol NI, Lyskova MN: Komponenty tela u bol'nykh gipertonicheskoĭ bolezn'iu s razlichnym somatotipom. Kardiologiia 1988 Dec;28(12):37–41 (Eng. Abstr.) (Rus)
Kaplan MA, Vakulovskaia EG, Sokol NI, Kruglova ZG, Matveenko EG: Radiometriia vsego tela v otsenke metabolizma pri gipertonicheskoĭ bolezni.
Med Radiol (Mosk) 1989 Jan;34(1):19–26 (Eng. Abstr.) (Rus)
Kaplan MA, Kruglova ZJ, Matveenko EG, Jersova EM: Ganzkörperradiometrische Untersuchung extrazellulärer Flüssigkeit und der Natriumkinetik bei Patienten mit Hypertonie und Pyelonephritis. Radiol Diagn (Berl) 1988; 29(3):451–6 (Eng. Abstr.) (Ger)
Kaplan MA see **Andriako LIa**
Kaplan MA see **Andriiako LIa**
Kaplan MA see **Berdov BA**
Kaplan MA see **Keller MA**
Kaplan MA see **Mukhin NA**
Kaplan MA see **Perrone RK**
Kaplan ME, McGinnis MY: Effects of ATD on male sexual behavior and androgen receptor binding: a reexamination of the aromatization hypothesis. Horm Behav 1989 Mar; 23(1):10–26
Kaplan MH, Sadick NS, Wieder J, Farber BF, Neidt GW: Antipsoriatic effects of zidovudine in human immunodeficiency virus-associated psoriasis.
J Am Acad Dermatol 1989 Jan;20(1):76–82
Kaplan MH see **Kovner R**
Kaplan MH see **Niederman JC**
Kaplan MH see **Pahwa S**
Kaplan MH see **Salahuddin SZ**
Kaplan MJ see **Gooding GA**
Kaplan MJ see **Langman AW**
Kaplan ML see **Hanson RN**
Kaplan ML see **Oh SS**
Kaplan ML see **Serfass RE**
Kaplan MM, Gordon PR, Pan CY, Lee JK, Gilchrest BA: Keratinocytes convert thyroxine to triiodothyronine.
Ann N Y Acad Sci 1988;548:56–65
Kaplan MM: Medical treatment of primary biliary cirrhosis. Semin Liver Dis 1989 May;9(2):138–43 (44 ref.)
Kaplan MM: Chronic liver diseases: current therapeutic options. Hosp Pract [Off] 1989 Mar 15;24(3):111–6, 121–3,

126–30
Kaplan MM see **Arora S**
Kaplan MM see **Dyess EM**
Kaplan MM see **Goldenstein C**
Kaplan MM see **Hamburger JI**
Kaplan MM see **Knox TA**
Kaplan MM see **Lee JK**
Kaplan MM see **Outwater E**
Kaplan MM see **Reichling JJ**
Kaplan MM see **Rothschild JG**
Kaplan MM see **Vachino G**
Kaplan MP see **Hagie ME**
Kaplan MP see **Toledo-Pereyra LH**
Kaplan MS: Plasticity after brain lesions: contemporary concepts. Arch Phys Med Rehabil 1988 Nov;69(11):984–91 (76 ref.)
Kaplan N, Simon MI: Purification and characterization of the wild-type and mutant carboxy-terminal domains of the Escherichia coli Tar chemoreceptor. J Bacteriol 1988 Nov; 170(11):5134–40
Kaplan N see **Borkovich KA**
Kaplan N see **Feldman M**
Kaplan N see **Kimmel CA**
Kaplan N see **Langley CH**
Kaplan NL, Darden T, Hudson RR: The coalescent process in models with selection. Genetics 1988 Nov;120(3):819–29
Kaplan NL see **Darden T**
Kaplan NL see **Hudson RR**
Kaplan NM: Management of low-renin hypertension. Am J Kidney Dis 1989 Jun;13(6 Suppl 1):2–7
Kaplan NM: Blood pressure-lipid connection. Am J Hypertens 1989 Jun;2(6 Pt 1):502–3
Kaplan NM: Critical comments on recent literature. Age and the response to antihypertensive drugs. Am J Hypertens 1989 Mar;2(3 Pt 1):213–5
Kaplan NM: The deadly quartet. Upper-body obesity, glucose intolerance, hypertriglyceridemia, and hypertension. Arch Intern Med 1989 Jul;149(7):1514–20 (76 ref.)
Kaplan NM: Critique of recommendations from Working Group on Hypertension in Diabetes. Am J Kidney Dis 1989 Jan;13(1):38–40 (13 ref.)
Kaplan NM: Importance of coronary heart disease risk factors in the management of hypertension. An overview. Am J Med 1989 Jan 23;86(1B):1–4
Kaplan NM: Critical comments on recent literature. SCRAAPHY about MAPHY from HAPPHY. Am J Hypertens 1988 Oct;1(4 Pt 1):428–30
Kaplan NM: Hypertension induced by pregnancy, oral contraceptives, and postmenopausal replacement therapy. Cardiol Clin 1988 Nov;6(4):475–82 (33 ref.)
Kaplan NM: Nonpharmacological control of high blood pressure. Am J Hypertens 1989 Feb;2(2 Pt 2):55S–59S (60 ref.)
Kaplan NM: Critical comments on recent literature. The J curve and other problems with therapy. Am J Hypertens 1989 Feb;2(2 Pt 1):132–3
Kaplan NM: Calcium entry blockers in the treatment of hypertension. Current status and future prospects. JAMA 1989 Aug 11;262(6):817–23 (88 ref.)
Kaplan NM, Alderman MH, Flaxenbaum W, McCarron DA, Perry HM, Saunders E, Schoenberger JA: Guidelines for the treatment of hypertension. Am J Hypertens 1989 Feb; 2(2 Pt 1):75–7 (0 ref.)
Kaplan NM see **Ram CV**
Kaplan O, Berger S, Gorea A, Rozin RR, Lelcuk S: Penetration of prophylactic antibiotics into peritoneal fluid. Am J Surg 1989 Jun;157(6):585–7
Kaplan O see **Cohen S**
Kaplan O see **Gutman M**
Kaplan O see **Kushnir T**
Kaplan O see **Navon G**
Kaplan O see **Winkler E**
Kaplan P, de Chaderévian JP: Piebaldism-Waardenburg syndrome: histopathologic evidence for a neural crest syndrome. Am J Med Genet 1988 Nov;31(3):679–88
Kaplan P see **Black DN**
Kaplan P see **Cote G**
Kaplan P see **Frydman AM**
Kaplan P see **Kaplan BS**
Kaplan P see **Levine AC**
Kaplan P see **Radna RL**
Kaplan P see **Wilson GN**
Kaplan PA, Anderson JC, Norris MA, Matamoros A Jr: Ultrasonography of post-traumatic soft-tissue lesions. Radiol Clin North Am 1989 Sep;27(5):973–82
Kaplan PA, Helms CA: Current status of temporomandibular joint imaging for the diagnosis of internal derangements. AJR 1989 Apr;152(4):697–705 (58 ref.)
Kaplan PB see **Conca W**
Kaplan PL see **Zheng XF**
Kaplan PM, Murtaugh RJ, Ross JN Jr: Ultrasound in emergency veterinary medicine. Semin Vet Med Surg (Small Anim) 1988 Aug;3(3):245–54 (17 ref.)
Kaplan PM: Post-traumatic stress syndrome and sexual dysfunction. J Sex Marital Ther 1989 Spring;15(1):74–7
Kaplan PM see **Authement JM**
Kaplan PW, Hosford DA, Werner MH, Erwin CW: Somatosensory evoked potentials in a patient with a cervical glioma and syrinx. Electroencephalogr Clin Neurophysiol 1988 Dec; 70(6):563–5
Kaplan PW, Lesser RP, Fisher RS, Repke JT, Hanley DF: No, magnesium sulfate should not be used in treating eclamptic seizures. Arch Neurol 1988 Dec;45(12):1361–4 (50 ref.)
Kaplan PW see **Fisher RS**
Kaplan R see **Cleghorn JM**
Kaplan R see **Gray TK**
Kaplan R see **Kalant N**
Kaplan R see **McGinley PH**
Kaplan RD see **Brown PJ**
Kaplan RD see **Cleghorn JM**
Kaplan RD see **Horowitz AL**
Kaplan RF, Hesselbrock VM, O'Connor S, DePalma N: Behavioral and EEG responses to alcohol in nonalcoholic men with a family history of alcoholism. Prog Neuropsychopharmacol Biol Psychiatry 1988; 12(6):873–85
Kaplan RG: Induced condylar growth in a patient with hemifacial microsomia. Angle Orthod 1989 Summer; 59(2):85–90
Kaplan RL see **Mowbray DN**
Kaplan RL see **Piehl MR**
Kaplan RL see **Trenholme GM**
Kaplan RM, Anderson JP, Wu AW, Mathews WC, Kozin F, Orenstein D: The Quality of Well-being Scale. Applications in AIDS, cystic fibrosis, and arthritis. Med Care 1989 Mar;27(3 Suppl):S27–43
Kaplan RM, Ganiats TG: Trade-offs in treatment alternatives for non-insulin-dependent diabetes mellitus. J Gen Intern Med 1989 Mar-Apr;4(2):167–71 (30 ref.)
Kaplan RM see **Akers RM**
Kaplan RM see **Erickson P**
Kaplan RM see **Orenstein DM**
Kaplan RM see **Patterson TL**
Kaplan RM see **Yealy DM**
Kaplan RS, Pratt RD, Pedersen PL: Purification and reconstitution of the phosphate transporter from rat liver mitochondria. Methods Enzymol 1989;173:732–45
Kaplan RS, Pedersen PL: Sensitive protein assay in presence of high levels of lipid. Methods Enzymol 1989;172:393–9
Kaplan RS see **Olver IN**
Kaplan S see **Brandner JP**
Kaplan S see **Cyran SE**
Kaplan S see **DeHoff BS**
Kaplan S see **Epstein RH**
Kaplan S see **Genevie L**
Kaplan S see **Gest AL**
Kaplan S see **Kanny JW**
Kaplan S see **Lee JK**
Kaplan S see **McEwan AG**
Kaplan S see **Moore MD**
Kaplan S see **Noto RA**
Kaplan S see **Reller MD**
Kaplan S see **Rosenberg D**
Kaplan S see **Sockett RE**
Kaplan S see **Tai TN**
Kaplan SA, Sawczuk IS, O'Toole K, Olsson CA: Contemporary cystectomy versus preoperative radiation plus cystectomy for bladder cancer. Urology 1988 Dec; 32(6):485–91
Kaplan SA, Blaivas JG: Diabetic cystopathy. J Diabetic Complications 1988 Jul-Sep;2(3):133–9 (46 ref.)
Kaplan SA, Blaivas JG: Practical approach to the diagnosis of urinary incontinence. Semin Neurol 1988 Summer; 8(2):131–6 (29 ref.)
Kaplan SA see **Blaivas JG**
Kaplan SA see **Blasko K**
Kaplan SB, Sumkin JH, Campbell WL, Zajko AB, Demetris AJ: Periportal low-attenuation areas on CT: value as evidence of liver transplant rejection. AJR 1989 Feb; 152(2):285–7
Kaplan SH, Greenfield S, Ware JE Jr: Assessing the effects of physician-patient interactions on the outcomes of chronic disease [published erratum appears in Med Care 1989 Jul;27(7):679] Med Care 1989 Mar;27(3 Suppl):S110–27
Kaplan SH see **Greenfield S**
Kaplan SJ, Pelcovitz D, Salzinger S, Ganeles D: Psychopathology of parents of abused and neglected children and adolescents. J Am Acad Child Psychiatry 1983 May;22(3):238–44
Kaplan SJ, Zitrin A: Psychiatrists and child abuse. I. Case assessment by child protective services. J Am Acad Child Psychiatry 1983 May;22(3):253–6
Kaplan SJ, Zitrin A: Psychiatrists and child abuse. II. Case assessment by hospitals. J Am Acad Child Psychiatry 1983 May;22(3):257–61
Kaplan SL, Hawkins EP, Inzana TJ, Patrick CC, Mason EO Jr: Contribution of Haemophilus influenzae type b lipopolysaccharide to pathogenesis of infection. Microb Pathog 1988 Jul;5(1):55–62
Kaplan SL: Recent advances in bacterial meningitis. Adv Pediatr Infect Dis 1989;4:83–110 (138 ref.)
Kaplan SL: Dexamethasone for children with bacterial meningitis. Should it be routine therapy? Am J Dis Child 1989 Mar;143(3):290–2
Kaplan SL, Hawkins EP, Kline MW, Patrick GS, Mason EO Jr: Invasion of the inner ear by Haemophilus influenzae type b in experimental meningitis. J Infect Dis 1989 May; 159(5):923–30
Kaplan SL, Grumbach MM: Long-term treatment with human growth hormone in children with non-growth hormone deficient short stature. Acta Paediatr Jpn Overseas Ed 1988;30 Suppl:35–8
Kaplan SL, Brett M, Gauthier B, Busner J: A comparison of three nocturnal enuresis treatment methods. J Am Acad Child Adolesc Psychiatry 1989 Mar; 28(2):282–6
Kaplan SL see **Albers N**
Kaplan SL see **Clark SJ**
Kaplan SL see **de Zegher F**
Kaplan SL see **Grumbach MM**
Kaplan SL see **Kline MW**
Kaplan SL see **Rosenthal SM**
Kaplan SL see **Silverman BL**
Kaplan SR, Goslow GE Jr: Neuromuscular organization of the pectoralis (pars thoracicus) of the pigeon (Columba livia): implications for motor control. Anat Rec 1989 Jul; 224(3):426–30
Kaplan SR see **Lally EV**
Kaplan SR see **Zimmermann B 3d**
Kaplan SS, Peschansky L, Stolc V, Contis L, Krause JR: Immunophenotyping in the classification of acute leukemia in adults. Interpretation of multiple lineage reactivity. Cancer 1989 Apr 15;63(8):1520–7
Kaplan SS, Basford RE, Wing EJ, Shadduck RK: The effect of recombinant human granulocyte macrophage colony-stimulating factor on neutrophil activation in patients with refractory carcinoma. Blood 1989 Feb 15; 73(3):636–8
Kaplan SS: Reflex sympathetic dystrophy of the knee. Treatment using continuous epidural anesthesia [letter] J Bone Joint Surg [Am] 1989 Aug;71(7):1110–1
Kaplan SS see **Krause JR**
Kaplan SS see **Wing EJ**
Kaplan T see **Black D**
Kaplan T see **Puig-Antich J**
Kaplan TM, Lasner TM, Nadler JV, Crain BJ: Lesions of excitatory pathways reduce hippocampal cell death after transient forebrain ischemia in the gerbil. Acta Neuropathol (Berl) 1989;78(3):283–90
Kaplan VM: Khirurgicheskoe lechenie vtorichnykh deformatsii anorektal'noi oblasti u detei. Klin Khir 1988; (6):6–9 (Eng. Abstr.) **(Rus)**
Kaplan VM see **Sitkovskii NB**
Kaplan VP see **Khlopovskaia EI**
Kaplan WA see **Shiemke AK**
Kaplan WD see **Jochelson MS**
Kaplan WD see **Lipman JC**
Kaplan WD see **Macklis RM**
Kaplan WD see **Nagel JS**
Kaplan WD see **Zon LI**
Kaplan WE, Richards I: Intravesical bladder stimulation in myelodysplasia. J Urol 1988 Nov;140(5 Pt 2):1282–4
Kaplan WE, Richards TW, Richards I: Intravesical transurethral bladder stimulation to increase bladder capacity. J Urol 1989 Aug;142(2 Pt 2):600–2; discussion 603–5
Kaplan WE: Endoscopic injection of polytetrafluoroethylene for treatment of vesicoureteral reflux. Urol Clin North Am 1988 Nov;15(4):777–83 (9 ref.)
Kaplan WE, McLone DG, Richards I: The urological manifestations of the tethered spinal cord. J Urol 1988 Nov; 140(5 Pt 2):1285–8
Kaplan WE see **Donovan JF**
Kaplan WE see **Gore MD**
Kaplan WE see **Smith FL**
Kaplan WE see **Zaontz MR**
Kaplan AIa, Borodovskii MIu: Al'ternativnoe povedenie zhivotnykh: model' i statisticheskie kharakteristiki. Biol Nauki 1989;(3):29–32 (Eng. Abstr.) **(Rus)**
Kaplan AIa: Ritmicheskaia aktivnost' oboniatel'noi lukovitsy karpa v usloviiakh nembutalovoi anestezii. Biol Nauki 1988; (10):50–4 **(Rus)**
Kaplan De-Nour A see **Balder L**
Kaplan De-Nour A see **Soskolne V**
Kaplan EIa see **Rasulov MM**
Kaplan-Pavlovčič S see **Cizman B**
Kaplan-Solms K see **Solms M**
Kaplan-Solms KL, Saling MM: Lateral asymmetry and tactile sensitivity. Percept Mot Skills 1988 Aug;67(1):55–62
Kaplanski J see **Chayoth R**
Kaplanski J see **Shemi D**
Kaplanski J see **Weinhouse E**
Kaplanski S see **Harlé JR**
Kaplanski S see **Lejeune PJ**
Kaplanskii AS see **Durnova GN**
Kaplansky S see **Vialettes B**
Kapler GM, Beverley SM: Transcriptional mapping of the amplified region encoding the dihydrofolate reductase-thymidylate synthase of Leishmania major reveals a high density of transcripts, including overlapping and antisense RNAs. Mol Cell Biol 1989 Sep;9(9):3959–72
Kapler GV see **Kosev SV**
Kapliev VA: Gemodinamicheskie korreliaty selektivnoi beta 1-adrenoblokady kordanumom na fone monoterapii gemitonom u detei s pervichnoi arterial'noi gipertenziei. Pediatriia 1988;(9):112 **(Rus)**
Kaplin MM see **Soboleva SV**
Kaplin NN, Serov IuA: HLA-antigeny u detei s gnoino-septicheskimi zabolevaniiami i immunnyi otvet na kompleksnuiu terapiiu. Vestn Akad Med Nauk SSSR 1988; (7):38–43 (Eng. Abstr.) **(Rus)**

Kaplina AV, Makarskaia NV, Brovkina AF: Morfologicheskie izmeneniia v setchatke: pri koaguliatsii argonovym lazerom opukholei khorioidei. Vestn Oftalmol 1988 May–Jun; 104(3):54–9 (Eng. Abstr.) (Rus)

Kaplinsky C: Effect of transferrin–gallium on leukemic cells [letter] Blood 1989 Aug 1;74(2):887–8

Kaplinsky C, Mor C, Cohen IJ, Goshen Y, Zaizov R, Atlas D: Eosinophilic granulomatous lymphadenopathy: association with hyper–IgE and eosinophilia. Pediatr Pathol 1988;8(4):377–84

Kaplinsky C see Stark B

Kaplinsky C see Yeger H

Kaplinsky E see Klein HO

Kaplinsky E see Leor J

Kaplinsky E see Motro M

Kaplinsky E see Pelleg A

Kaplinsky E see Singh BN

Kaplinsky LB see Prasad MR

Kaplinsky N see Langevitz P

Kaplonyi G, Zimmerman I, Frenyo AD, Farkas T, Nemes G: The use of fibrin adhesive in the repair of chondral and osteochondral injuries. Injury 1988 Jul;19(4):267–72

Kaplove KA see Harlan RE

Kaplow R: Comparison of two techniques for obtaining samples for coagulation studies: venipuncture and intraarterial line. Heart Lung 1988 Nov;17(6 Pt 1):651–3

Kaplowitz GJ: Developing and implementing a quality assurance program in a U.S. Coast Guard ambulatory health care facility. Milit Med 1988 Dec;153(12):625–8

Kaplowitz HJ, Wild KA, Mueller WH, Decker M, Tanner JM: Serial and parent–child changes in components of body fat distribution and fatness in children from the London Longitudinal Growth Study, ages two to eighteen years. Hum Biol 1988 Oct;60(5):739–58

Kaplowitz HJ see Prichard JG

Kaplowitz HJ see Uribe–Botero G

Kaplowitz LG, Comstock JA, Landwehr DM, Dalton HP, Mayhall CG: A prospective study of infections in hemodialysis patients: patient hygiene and other risk factors for infection. Infect Control Hosp Epidemiol 1988 Dec; 9(12):534–41

Kaplowitz N see Fernandez–Checa JC

Kaplowitz N see Lu SC

Kaplowitz N see Stolz A

Kaplowitz PB: Diagnostic value of testosterone therapy in boys with delayed puberty. Am J Dis Child 1989 Jan; 143(1):116–20

Kaplun AL see Nikushkin EV

Kaplun AP see Kuz'mina IuV

Kaplunova OA: Morfologicheskie aspekty vozrastnoĭ adaptatsii arterial'nykh sosudov pochek cheloveka pri nekotorykh serdechno–sosudistykh zabolevaniia. Arkh Anat Gistol Embriol 1988 Aug;95(8):36–44 (Eng. Abstr.) (Rus)

Kapočiutė R see Rotomskienė J

Kapolka P see Vámos J

Kapolla N see Adamopoulos DA

Kaponov Kh see Penkov N

Kaponov Kh see Sirakova V

Kapoon R, Pirtosek Z, Frankel JP, Stern GM, Lees AJ, Bottomley JM, Haran NS: Treatment of Parkinson's disease with novel dopamine D2 agonist SK&F 101468 [letter] Lancet 1989 Jun 24;1(8652):1445–6

Kapoor A, Sibbitt WL Jr: Contractures in diabetes mellitus: the syndrome of limited joint mobility. Semin Arthritis Rheum 1989 Feb;18(3):168–80 (79 ref.)

Kapoor A, Vajpayee IN, Mehrotra RM: Localised amyloidosis. J Assoc Physicians India 1988 Sep;36(9):569

Kapoor A, Sikka S, Gupta OK, Agarwal A: Carcinoma oesophagus—an unusual presentation. J Assoc Physicians India 1989 Mar;37(3):235–7

Kapoor A see Egger H

Kapoor A see Singhal SS

Kapoor AC see Jood S

Kapoor AK see Dwivedy AC

Kapoor AK see Prakash K

Kapoor AL see Diana FJ

Kapoor H see Haldane JH

Kapoor HL, Seam RK, Sharma S, Sharma RD: Malignant interstitial cell tumour of testis in a child. Indian J Cancer 1988 Dec;25(4):241–5

Kapoor KK see Nigam P

Kapoor M, Babbar HS, Jaswal VM, Mahmood A: Effect of pH on sodium dependent and independent glycine uptake in rat small intestine. Indian J Biochem Biophys 1988 Jun; 25(3):276–8

Kapoor M, Babbar HS, Jaswal VM, Mahmood A: pH–dependent glycine uptake in the presence and absence of sodium ions from rat small intestine. Biochem Med Metab Biol 1988 Oct;40(2):118–22

Kapoor M, Sveenivasan GM: The heat shock response of Neurospora crassa: stress–induced thermotolerance in relation to peroxidase and superoxide dismutase levels. Biochem Biophys Res Commun 1988 Nov 15; 156(3):1097–102

Kapoor M see Devchand MR

Kapoor M see Viernis PJ

Kapoor MM see Nanda A

Kapoor N, Copelan EA, Tutschka PJ: Cytomegalovirus infection in bone marrow transplant recipients: use of intravenous gamma globulin as a prophylactic and therapeutic agent. Transplant Proc 1989 Feb;21(1 Pt 3):3095–6

Kapoor N, Chhibber S, Vadehra DV: Susceptibility of multidrug–resistant isolates of Klebsiella pneumoniae to silver nitrate. Folia Microbiol (Praha) 1989;34(2):94–8

Kapoor N, Elhence GP, Mittal HS, Pratap VK, Khanna CM: A study of right ventricular infarction. Indian Heart J 1987 Nov–Dec;39(6):29–33

Kapoor N see Copelan EA

Kapoor N see Tutschka PJ

Kapoor NK see Ansari RA

Kapoor NK see Kaul S

Kapoor R, Saha MM: Osteoblastic metastases from osteosarcoma (a case report). Australas Radiol 1988 Nov; 32(4):460–2

Kapoor R, Saha MM, Das DK, Gupta AK, Tyagi S: Carotid body tumor initially diagnosed by fine needle aspiration cytology [letter] Acta Cytol 1989 Sep–Oct;33(5):682–3

Kapoor R, Saha MM, Mandal AK: Antenatal sonographic detection of Wolffian duct cyst. JCU 1989 Sep;17(7):515–7

Kapoor R, Spence AM, Muzi M, Graham MM, Abbott GL, Krohn KA: Determination of the deoxyglucose and glucose phosphorylation ratio and the lumped constant in rat brain and a transplantable rat glioma. J Neurochem 1989 Jul; 53(1):37–44

Kapoor R, Gupta NC, Saha MM: Bilateral spontaneous pneumothorax due to metastatic synovial sarcoma. Indian J Chest Dis Allied Sci 1988 Oct–Dec;30(4):273–5

Kapoor R, Webb C, Greenfield SA: Endogenous dopamine modifies electroresponsiveness of pars compacta cells in the guinea pig substantia nigra in vitro. Exp Brain Res 1989; 74(3):653–7

Kapoor R, Saha MM: Antenatal sonographic diagnosis of pelvi–ureteric junction obstruction [letter] Indian Pediatr 1988 Jul;25(7):702–3

Kapoor R, Jaeger CB, Llinás R: Electrophysiology of the mammalian cerebellar cortex in organ culture. Neuroscience 1988 Aug;26(2):493–507

Kapoor R, Saha MM: Incomplete duplication of urethra (accessory urethra) in a male child [letter] Indian Pediatr 1989 Jan;26(1):89–90

Kapoor R, Saha MM: Meconium peritonitis presenting as a giant pseudocyst in a neonate. Indian Pediatr 1988 Nov; 25(11):1113–5

Kapoor R, Talwar S: Giant hydronephrosis. Indian Pediatr 1988 Aug;25(8):790–3

Kapoor R, Saha MM: Ultrasonic demonstration of thanatophoric dwarfism in utero. Indian Pediatr 1988 Oct; 25(10):1009–11

Kapoor R, Saha MM: Ovarian cyst in a newborn. Indian Pediatr 1988 Sep;25(9):899–901

Kapoor R see Ajmani A

Kapoor R see Chopra K

Kapoor R see Gomber S

Kapoor R see Jaeger CB

Kapoor R see Khastigir T

Kapoor R see Kumar A

Kapoor R see Mahajan KK

Kapoor R see Talwar S

Kapoor RK, Misra PK, Dixit S, Wakhlu I, Sharma B, Seth TD: Zinc and intrauterine growth. Indian Pediatr 1988 Oct; 25(10):972–6

Kapoor RK, Misra PK, Kejariwal VK, Wakhlu I, Malik GK, Mitra MK: Renal functions in newborns in relation to gestational age. Indian Pediatr 1988 Nov;25(11):1118–20

Kapoor RK see Misra PK

Kapoor S see Durrani HA

Kapoor S see Jacob A

Kapoor S see Krishna GG

Kapoor S see Rusia U

Kapoor SK see Misra A

Kapoor SK see Reddaiah VP

Kapoor SK see Singh RR

Kapoor V, Chalmers J: Correlation between fall in blood pressure and in vivo amine release after alpha–methylDOPA. Eur J Pharmacol 1989 May 30; 164(3):531–8

Kapoor V see Chalmers J

Kapoor V see Russell AE

Kapoor VK, Chattopadhyay TK, Sharma LK: Radiology of abdominal tuberculosis. Australas Radiol 1988 Aug; 32(3):365–7

Kapoor VK see Chattopadhyay TK

Kapoor VK see Gupta S

Kapoor W see Karpf M

Kapoor W see Thompson J

Kapoor WN, Hammill SC, Gersh BJ: Diagnosis and natural history of syncope and the role of invasive electrophysiologic testing. Am J Cardiol 1989 Mar 15; 63(11):730–4 (40 ref.)

Kapoor WN see Bankowitz RA

Kapoor WN see Bass EB

Kapoor WN see Stotka JL

Kapor M see Mazak–Beslic S

Kapor M see Milasinovic L

Kaposciok J see Kahles H

(Kaposi M), Carson SC, Evans JA, Kaplan D: Kaposi's sarcoma. N C Med J 1989 Mar;50(3):159

(Kaposi M), Földes I: Kaposi Mór emlékének ápolása bélyeg formájában. Orv Hetil 1989 Jul 2;130(27):1466 (Hun)

(Kaposi M), Shampo MA, Kyle RA: Moritz Kaposi: noted dermatologist. Mayo Clin Proc 1989 Feb;64(2):268

(Kaposi M), Nagy G: Szobrot állítottak Kaposi Mórnak szülővárosában. Orv Hetil 1988 Dec 11;129(50):2695–6 (Hun)

(Kaposi M), Friedman SL: Gastrointestinal and hepatobiliary neoplasms in AIDS. Gastroenterol Clin North Am 1988 Sep;17(3):465–86 (131 ref.)

(Kaposi MK), Callen JP: Lupus erythematosus. Historical perspectives. Clin Dermatol 1985 Jul–Sep;3(3):1–3

Kapote S, Nazareth HM, Bapat RD: Secondary Hodgkin's lymphoma of stomach (a case report). J Postgrad Med 1988 Jul;34(3):188–9 (4 ref.)

Kapoula Z, Optican LM, Robinson DA: Visually induced plasticity of postsaccadic ocular drift in normal humans. J Neurophysiol 1989 May;61(5):879–91

Kapoulas S see Pyrpasopoulos M

Kapoulas VM see Lekka ME

Kapp A, Schöpf E: Spezifisches IgE gegen Staphylococcus aureus bei Patienten mit atopischer Dermatitis. Hautarzt 1989 Jan;40(1):19–22 (Eng. Abstr.) (Ger)

Kapp A, Zeck–Kapp G, Möller A, Putz R: Granulocyte–activating mediators (GRAM): III. Further functional characterization of monocyte–derived GRAM. Arch Dermatol Res 1988;280(6):346–53

Kapp A, Wolff–Vorbeck G, Peter HH: Chemiluminescence response of human B–cell lines. Free Radic Res Commun 1987;2(4–6):337–41

Kapp A, Zeck–Kapp G, Blohm D: Human tumor necrosis factor is a potent activator of the oxidative metabolism in human polymorphonuclear neutrophilic granulocytes: comparison with human lymphotoxin. J Invest Dermatol 1989 Mar;92(3):348–54

Kapp A, Piskorski A, Schöpf E: Elevated levels of interleukin 2 receptor in sera of patients with atopic dermatitis and psoriasis. Br J Dermatol 1988 Dec;119(6):707–10

Kapp A see Kownatzki E

Kapp A see Maly FE

Kapp A see Zeck–Kapp G

Kapp BS, Markgraf CG, Schwaber JS, Bilyk–Spafford T: The organization of dorsal medullary projections to the central amygdaloid nucleus and parabrachial nuclei in the rabbit. Neuroscience 1989;30(3):717–32

Kapp BS see Block CH

Kapp BS see Markgraf CG

Kapp DS see Anderson RL

Kapp DS see Knox SJ

Kapp DS see Meyer JL

Kapp DS see Petrovich Z

Kapp DS see Rieke JW

Kapp DS see Valdagni R

Kapp DS see Weshler Z

Kapp E see Mathew B

Kapp JA see Freire–Moar J

Kapp JA see Hansen TH

Kapp JA see Jensen PE

Kapp JA see Krupen KI

Kapp JA see Sorensen CM

Kapp JA see van der Veen RC

Kapp JA see Zimecki M

Kapp JP, Perkins E, Tucker E: Preservation of brain tumor specimens for drug sensitivity testing. Neurosurgery 1989 Jun;24(6):810–3

Kapp JP see Cannella DM

Kapp LN see Wong RS

Kapp M see Ruprecht KW

Kapp MB: Medical empowerment of the elderly. Hastings Cent Rep 1989 Jul–Aug;19(4):5–7

Kapp MB: Forcing services on at–risk older adults: when doing good is not so good. Soc Work Health Care 1988; 13(4):1–13

Kapp MB: Informed consent for federal clinicians. Milit Med 1989 May;154(5):238–42

Kapp MB: Enforcing patient preferences. Linking payment for medical care to informed consent. JAMA 1989 Apr 7;261(13):1935–8 (23 ref.)

Kapp MB: Legal discussions in medical literature: is there adequate peer review? Med Law 1988;7(4):317–21

Kapp MB: Health care tradeoffs based on age: ethically confronting the "R" word. Pharos 1989 Summer;52(3):2–7

Kapp MB: Legal concerns affecting nonprofit community agencies that serve the elderly. QRB 1989 Mar;15(3):86–91

Kapp MB: The malpractice crisis. Relevance for geriatrics. J Am Geriatr Soc 1989 Apr;37(4):364–8 (20 ref.)

Kapp MB see Kayser–Jones J

Kapp MC, Schachter EN, Beck GJ, Maunder LR, Witek TJ Jr: The shape of the maximum expiratory flow volume curve. Chest 1988 Oct;94(4):799–806

Kapp MC see Schachter EN

Kapp MC see Spector WD

Kapp MC see Tinetti ME

Kapp OH see Suzuki T

Kapp RW Jr see Stubblefield WA

Kapp U see Choli T

Kapp U see McDougall J

Kappa JR, Fisher CA, Addonizio VP Jr: Heparin–induced platelet activation: the role of thromboxane A2 synthesis and the extent of platelet granule release in two patients. J Vasc Surg 1989 Apr;9(4):574–9

Kappa JR see Cottrell ED

Kappagoda CT, Man GC, Ravi K, Teo KK: Reflex tracheal contraction during pulmonary venous congestion in the dog. J Physiol (Lond) 1988 Aug;402:335–46

Kappagoda CT, Ravi K, Teo KK: Effect of pulmonary venous congestion on respiratory rate in dogs.

J Physiol (Lond) 1989;408:115–28
Kappagoda CT see **Senaratne MP**
Kappagoda MB see **Saad N**
Kappagoda T, Jayakody L, Rajotte R, Thomson AB, Senaratne MP: Endothelium-dependent relaxation to acetylcholine in the aorta of streptozotocin induced diabetic-rat and the BB-diabetic rat. Clin Invest Med 1989 Jun;12(3):187–93
Kappagoda T see **Russell A**
Kappas A see **Emtestam L**
Kappas A see **Galbraith RA**
Kappas A see **Held JL**
Kappas A see **Ishida N**
Kappas A see **Iwase F**
Kappas A see **Rosenberg DW**
Kappas A see **Sassa S**
Kappas AM, Fatouros M, Papadimitriou K, Katsouyannopoulos V, Cassiomnis D: Effect of intraperitoneal saline irrigation at different temperatures on adhesion formation. Br J Surg 1988 Sep;75(9):854–6
Kappe A, Schön K, Brummert M, Jünemann A, Müller J: Serological evidence of self-limiting deep candidosis. Mycoses 1988;Suppl 1:63–8
Kappe R: Coexistence of free antigens, free antibodies and immune complexes in sera from patients with suspected deep-seated candidosis. Mycoses 1989 Jan;32(1):24–32
Kappe R see **Boxkurt F**
Kappe R see **Costabel U**
Kappe R see **Fiedler L**
Kappe R see **Finke R**
Kappe R see **Kirchner R**
Kappe R see **Müller J**
Kappe R see **Salm R**
Kappe R see **Schrader W**
Kappe R see **Walter B**
Kappel D see **Popa LM**
Kappel LC see **Ingraham RH**
Kappel S, Vogt RL, Brozicevic M, Kutzko D: AIDS knowledge and attitudes among adults in Vermont. Public Health Rep 1989 Jul–Aug;104(4):388–91
Kappeler A see **Wandeler AI**
Kappelhof JP see **van Wirdum E**
Kappelle LJ see **Bonke B**
Kappelman J: Morphology and locomotor adaptations of the bovid femur in relation to habitat. J Morphol 1988 Oct; 198(1):119–30
Kappelman MC see **Fulton AB**
Kappelman MM: The impact of divorce on adolescents. Am Fam Physician 1987 Jun;35(6):200–6
Kappelman MM see **Barkley SE**
Kappen C, Schughart K, Ruddle FH: Two steps in the evolution of Antennapedia-class vertebrate homeobox genes. Proc Natl Acad Sci U S A 1989 Jul;86(14):5459–63
Kappen C see **Schughart K**
Kappen L see **Goldberg IH**
Kappen LS, Goldberg IH: Identification of 2-deoxyribonolactone at the site of neocarzinostatin-induced cytosine release in the sequence d(AGC). Biochemistry 1989 Feb 7;28(3):1027–32
Kappen LS, Lee TR, Yang CC, Goldberg IH: Oxygen transfer from the nitro group of a nitroaromatic radiosensitizer to a DNA sugar damage product. Biochemistry 1989 May 30;28(11):4540–2
Kappen LS, Chen CQ, Goldberg IH: Atypical abasic sites generated by neocarzinostatin at sequence-specific cytidylate residues in oligodeoxynucleotides. Biochemistry 1988 Jun 14;27(12):4331–40
Kappenberger L, Vogt P: Nouvelle stratégie dans le traitement de l'infarctus aigu du myocarde. Schweiz Med Wochenschr 1988 Nov 19;118(46):1691–4 (Eng. Abstr.) **(Fre)**
Kappenberger L, Valin H, Sowton E: Multicenter long-term results of antitachycardia pacing for supraventricular tachycardias. Am J Cardiol 1989 Jul 15;64(3):191–3
Kappenberger L: Bradykarde Rhythmusstörungen und die Veränderung der durch sie bedingten Hämodynamik durch elektrische und medikamentöse Behandlung. Z Kardiol 1988;77 Suppl 5:151–4 (19 ref.) (Eng. Abstr.) **(Ger)**
Kappenberger L see **Borgeat A**
Kappenberger L see **Golf S**
Kappenberger L see **Goy JJ**
Kappenberger L see **Michel B**
Kappenberger L see **Sigwart U**
Kappenberger L see **Urban P**
Kappenberger L see **Vogt P**
Kappers-Klunne MC see **Sonneveld P**
Kappert HF, Jonas I, Liebermann M, Rakosi T: Korrosionsverhalten verschiedener orthodontischer Drähte. Fortschr Kieferorthop 1988 Aug;49(4):358–67 (Eng. Abstr.) **(Ger)**
Kapperud G, Lassen J, Dommarsnes K, Kristiansen BE, Caugant DA, Ask E, Jahkola M: Comparison of epidemiological marker methods for identification of Salmonella typhimurium isolates from an outbreak caused by contaminated chocolate. J Clin Microbiol 1989 Sep; 27(9):2019–24
Kapperud G, Lassen J, Aasen S, Gustavsen S, Hellesnes I: Sjokoladeepidemien i 1987. Tidsskr Nor Laegeforen 1989 Jun 30;109(19–21):1982–5 (Eng. Abstr.) **(Nor)**
Kappes B, Ziemiecki A, Müller RG, Theilen GH, Baner H, Barnekow A: The TP1 isolate of feline sarcoma virus encodes a fgr-related oncogene lacking gamma actin sequences. Oncogene 1989 Mar;4(3):363–72
Kappes D, Strominger JL: Human class II major histocompatibility complex genes and proteins. Annu Rev Biochem 1988;57:991–1028 (195 ref.)
Kappes D see **Bonneville M**
Kappes J see **Cachecovich M**
Kappes JK see **Ritschel WA**
Kappl R see **Hüttermann J**
Kappler C, Kabbouh M, Hetru C, Durst F, Hoffmann JA: Characterization of three hydroxylases involved in the final steps of biosynthesis of the steroid hormone ecdysone in Locusta migratoria (Insecta, Orthoptera). J Steroid Biochem 1988 Dec;31(6):891–8
Kappler F see **Sawergold BS**
Kappler F see **Vrudhula VM**
Kappler J, Kotzin B, Herron L, Gelfand EW, Bigler RD, Boylston A, Carrel S, Posnett DN, Choi Y, Marrack P: V beta-specific stimulation of human T cells by staphylococcal toxins. Science 1989 May 19; 244(4906):811–3
Kappler J see **Blackman MA**
Kappler J see **Marrack P**
Kappler J see **White J**
Kappler J see **Yague J**
Kappler JW, Kushnir E, Marrack P: Analysis of V beta 17a expression in new mouse strains bearing the V beta a haplotype. J Exp Med 1989 May 1;169(5):1533–41
Kappler JW see **Carbone AM**
Kappler JW see **Finkel TH**
Kappler JW see **Kawahara DJ**
Kappler JW see **Kotzin BL**
Kappler JW see **Kubo RT**
Kappler JW see **McDuffie M**
Kappler JW see **O'Brien RL**
Kappler JW see **Pullen AM**
Kappler JW see **Wade T**
Kappler JW see **White J**
Käppler W see **Kalich R**
Kapples KJ see **Shutske GM**
Kappos L: Clinical trials of immunosuppression and immunomodulation in multiple sclerosis. J Neuroimmunol 1988 Dec;20(2–3):261–8
Kappos L, Mertens HG: Immunsuppression und –modulation bei neurologischen Erkrankungen. Bestandsaufnahme und neuere Entwicklungen. Nervenarzt 1989 Mar;60(3):135–40 (67 ref.) **(Ger)**
Kappos L, Städt D, Ratzka M, Keil W, Schneiderbanger-Grygier S, Heitzer T, Poser S, Nadjmi M: Magnetic resonance imaging in the evaluation of treatment in multiple sclerosis. Neuroradiology 1988;30(4):299–302
Kappos L see **Heun R**
Kappos L see **Kitze B**
Kapprell HP see **Cong J**
Kapps M see **Dietemann-Molard A**
Kapps M see **Tenabene A**
Kappstein I, Daschner F: Sind Infusionsfilter hygienisch notwendig? Anaesthesist 1989 Jan;38(1):47 **(Ger)**
Kappstein I, Daschner F: Hygienische und organisatorische Massnahmen zur Verhinderung der Übertragung ausgewählter viraler Infektionen im Krankenhaus. Immun Infekt 1988 Oct;16(5):192–6 (8 ref.) (Eng. Abstr.) **(Ger)**
Kappstein I see **Frank U**
Kappstein I see **Heeg P**
Kappstein I see **Huebner J**
Kappus H, Mahmutoglu I, Kostrucha J, Scheulen ME: Liver nuclear NADPH-cytochrome P-450 reductase may be involved in redox cycling of bleomycin-Fe(III), oxy radical formation and DNA damage. Free Radic Res Commun 1987;2(4–6):271–7
Kappus H, Reinhold C, Artuc M: Photodynamic toxicity of hematoporphyrin derivatives to human keratinocytes in culture. Mol Toxicol 1987–88 Fall;1(4):295–9
Kappus H see **Mahmutoglu I**
Kappus H see **Müller K**
Kappy MS, Stuart T, Perelman A: Efficacy of leuprolide therapy in children with central precocious puberty. Am J Dis Child 1988 Oct;142(10):1061–4
Kappy MS: The future of subspecialty training in pediatrics. Am J Dis Child 1988 Nov;142(11):1209–12
Kapralek F see **Sedláček J**
Kapralov AA see **Doschenko GV**
Kapranov NI, Primbetov K, Simonova OI, Badriashvili NR: Vnelegochnye oslozhneniia u detei bo'nykh mukovistsidozom. Pediatriia 1989;(7):65–70 **(Rus)**
Kapranov NI see **Niiazova MKh**
Kapranov NI see **Rachinskii SV**
Kaprel'iants AS: Prostranstvenno-dinamicheskaia organizatsiia fermentov v kletke i reguliatsiia metabolizma. Biol Nauki 1988;(6):5–13 (40 ref.) (Eng. Abstr.) **(Rus)**
Kaprel'iants AS, Marchenko LN, Bezginskii EP: Vliianie umerenno nizkikh i nizkikh temperatur na kletochnye i vnutrikletochnye struktury pecheni. Tsitol Genet 1988 Sep–Oct;22(5):7–12 (Eng. Abstr.) **(Rus)**
Kaprel'iants AS see **Talybov ShT**
Kaprelyants AS: Dynamic spatial distribution of proteins in the cell. Trends Biochem Sci 1988 Feb;13(2):43–6
Kaprielian Z, Campbell AM, Fambrough DM: Identification of a Ca2+-ATPase in cerebellar Purkinje cells. Brain Res Mol Brain Res 1989 Jul;6(1):55–60
Kaprielian Z see **Karin NJ**
Kapriian TK, Chavushian VA: Izmeneniia élektricheskoi aktivnosti neironov spinnogo mozga adrenaléktomirovannykh krys pod deistviem gormonov kory nadpochechnikov. Neirofiziologiia 1989;21(2):233–8 (Eng. Abstr.) **(Rus)**
Kaprinis G see **Foroglou G**
Kaprio E, Haapaniemi J, Boudewsen G: Clinical efficacy of amoxycillin/clavulanic acid and cefaclor in acute otitis media. Acta Otolaryngol Suppl (Stockh) 1988;449:45–6
Kaprio E see **Räsänen L**
Kaprio E see **Ylä-Herttuala S**
Kaprio J see **Haapanen A**
Kaprio J see **Huovinen K**
Kaprio J see **Kinnunen E**
Kaprio J see **Koskenvuo M**
Kaprio J see **Koskiola KE**
Kaprio J see **Rose RJ**
Kaprio J see **Teikari JM**
Kaprio J see **Telakivi T**
Kaprio J see **Vesterinen E**
Kapron-Brás CM, Trasler DG: Interaction between the splotch mutation and retinoic acid in mouse neural tube defects in vitro. Teratology 1988 Aug;38(2):165–73
Kapronczay K: Schwartzer Ferenc halálának századik évfordulójára. Orv Hetil 1989 Jul 9;130(28):1501–2 **(Hun)**
Kapronczay K: Egészségügyi igazgatás a szabadságharc bukása után. Orv Hetil 1988 Oct 16;129(42):2256–7 **(Hun)**
Kapronczay K: A Budapesti kir. Orvosegyesület könyvtárak története. Orv Hetil 1988 Oct 2;129(40):2149–51 **(Hun)**
Kapronczay K: Lengyel egészségügy Magyarországon a II. világháború alatt. Orv Hetil 1989 Jul 23;130(30):1613–4 **(Hun)**
Kaprowczay K: J. E. Purkyne a nemzeti nyelv harcosa. Orv Hetil 1988 Jul 24;129(30):1603–4 **(Hun)**
Kapronczay K: A felülvizsgáló orvosi bizottságok tevékenysége a szabadságharc alatt. Orv Hetil 1989 Aug 6;130(32):1721 **(Hun)**
Kaprov IB, Antonian EG: Razryv zadnei stenki zheludochnogo puzyria, oslozhnennyi vnutribriushnym krovotecheniem. Khirurgiia (Mosk) 1988 Sep;(9):138–9 **(Rus)**
Kaprov IB see **Briskin BS**
Kaps M, Haase A, Mulch J, Stertmann WA, Thiel A: Pulsatile flow pattern in cerebral arteries during cardiopulmonary bypass. An evaluation based on transcranial Doppler ultrasound. J Cardiovasc Surg (Torino) 1989 Jan–Feb; 30(1):16–9
Kapsa A see **Durand L**
Kapsali A see **Madianos MG**
Kapsenberg JG: De jacht op het poliovirus is geopend. Ned Tijdschr Geneeskd 1989 Apr 29;133(17):864–6 **(Dut)**
Kapsenberg JG see **Gratama JW**
Kapsenberg JG see **Vroonwijk J**
Kapsenberg ML see **Bos JD**
Kapsenberg ML see **Teunissen MB**
Kapser M see **Stosiek P**
Kapshienko IN see **Ivanov EM**
Kapsner T see **Werdan K**
Kaptaina U see **Harms HM**
Kaptein AA see **Verbeij TJ**
Kaptein E see **Eelkman Rooda SJ**
Kaptein E see **Rooda SJ**
Kaptein EM, Egodage PM, Hoopes MT, Burger AG: Amiodarone alters thyroxine transfer and distribution in humans. Metabolism 1988 Dec;37(12):1107–13
Kaptein JS see **Kalunta CI**
Kaptein R, Boelens R, Scheek RM, van Gunsteren WF: Protein structures from NMR. Biochemistry 1988 Jul 26; 27(15):5389–95 (48 ref.)
Kaptein R see **Boelens R**
Kaptein R see **De Marco A**
Kaptein R see **Fisher J**
Kaptein R see **Kemmink J**
Kaptein R see **Lamericks RM**
Kaptein R see **Lautz J**
Kaptein R see **Mayo KH**
Kaptein R see **Stob S**
Kaptelin AF, Ter-Egiazarov GM, Merkulov VN, Korostyleva IS: Osobennosti vosstanovitel'nogo lecheniia posle sukhozhil'nomyshechnol plastiki u detei s posledstviiami povrezhdenii perifericheskikh nervov. Ortop Travmatol Protez 1989 Feb;(2):29–34 (Eng. Abstr.) **(Rus)**
Kaptsov VA, Korotich LP: O roli sotsial'nykh i professional'nykh faktorov v trude vrachel. Gig Sanit 1988 Dec;(12):36–8 **(Rus)**
Kaptsov VA see **Gdalewicz T**
Kaptsov VA see **Izmerov NF**
Kaptsov VA see **Korotia LP**
Kaptsova TI see **Boriskin YuS**
Kaptur PE, Thomas DC, Giron DJ: Differing attachment of diabetogenic and nondiabetogenic variants of encephalomyocarditis virus to beta-cells. Diabetes 1989 Sep;38(9):1103–8
Kapturczak E see **Garg LC**
Kapui Z see **Rózsa I**
Kapuler S see **Elinhoe HE**
Kapulica I see **Nolic D**
Kapuller LL, Markova EV: Morfogenez polipov pri diffuznom iuvenil'nom polipoze tolstoi kishki. Arkh Patol 1988;50(12):30–6 (Eng. Abstr.) **(Rus)**
Kapuller LL see **Fedorov VD**
Kapuller LL see **Kirkin BV**

Kapuller LL see **Strekalovsky VP**
Kapultsevich YG see **Glasunov AV**
Kapuniai LE, Andrew DJ, Crowell DH, Pearce JW: Identifying sleep apnea from self-reports. Sleep 1988 Oct; 11(5):430–6
Kapur A: Newer insulins [letter] J Assoc Physicians India 1988 Mar;36(3):239
Kapur BM see **Chattopadhyay TK**
Kapur BM see **Khanna S**
Kapur BM see **Misra MC**
Kapur BM see **Saraswat VA**
Kapur J, Stringer JL, Lothman EW: Evidence that repetitive seizures in the hippocampus cause a lasting reduction of GABAergic inhibition. J Neurophysiol 1989 Feb; 61(2):417–26
Kapur J, Lothman EW: Loss of inhibition precedes delayed spontaneous seizures in the hippocampus after tetanic electrical stimulation. J Neurophysiol 1989 Feb; 61(2):427–34
Kapur J see **Michelson HB**
Kapur JC, Marx AF, Verwelj J: The chemistry of 9 alpha-hydroxysteroids. 1. Preparation of 9 alpha,17 beta-dihydroxy-17 alpha-ethynylandrost-4-en-3-one. Steroids 1988 Sep;52(3):181–6
Kapur KK, Pan P, Nanda NC, Yoganathan AP, Goyal RG: Doppler color flow mapping in the evaluation of prosthetic mitral and aortic valve function. J Am Coll Cardiol 1989 Jun;13(7):1561–71
Kapur KK, Gerrett NR: Requirements for clinical trials. J Dent Educ 1988 Dec;52(12):760–4 (53 ref.)
Kapur MM, Sood S, Kochar KP, Paul S, Rao SV: Prognostic factors in the surgical treatment of azoospermia. Br J Urol 1989 Jul;64(1):69–71
Kapur MM see **Arunabh**
Kapur MM see **Chattopadhyay TK**
Kapur MM see **Rajalakshmi M**
Kapur MM see **Sarda AK**
Kapur MM see **Shukla NK**
Kapur MM see **Sood S**
Kapur N: Selective sparing of memory functioning in a patient with amnesia following herpes encephalitis. Brain Cogn 1988 Aug;8(1):77–90
Kapur R, Miller K, Mitchell G: Therapeutic factors within in-patient and out-patient psychotherapy groups. Implications for therapeutic techniques. Br J Psychiatry 1988 Feb;152:229–33
Kapur RP, Johnson LV: Ultrastructural evidence that specialized regions of the murine oviduct contribute a glycoprotein to the extracellular matrix of mouse oocytes. Anat Rec 1988 Jul;221(3):720–9
Kapur S see **Gupta GS**
Kapur S see **Salmon JE**
Kapur S see **Strand WR**
Kapur S see **Taylor GA**
Kapur SJ see **Toriello HV**
Kapur SP, Reddi AH: Influence of testosterone and dihydrotestosterone on bone-matrix induced endochondral bone formation. Calcif Tissue Int 1989 Feb;44(2):108–13
Kapur SP see **Patterson K**
Kapur YP: Development of hearing and speech services in the Kuwait-Arabian Gulf. Scand Audiol Suppl 1988; 28:91–3
Kapus A, Lukács GL, Cragoe EJ Jr, Ligeti E, Fonyó A: Characterization of the mitochondrial Na+–H+ exchange. The effect of amiloride analogues. Biochim Biophys Acta 1988 Oct 20;944(3):383–90
Kapus A, Ligeti E, Fonyó A: Na+/H+ exchange in mitochondria as monitored by BCECF fluorescence. FEBS Lett 1989 Jul 17;251(1–2):49–52
Kapuściński A: Bariera krew—mózg w modelu śmierci klinicznej u szczurów. Neuropatol Pol 1988;26(2):175–83 (Eng. Abstr.) **(Pol)**
Kapuściński A see **Pylova SI**
Kapuscinski AR see **Liu Z**
Kapuscinski J, Traganos F, Darzynkiewicz Z: Interactions of antitumor drug ditercalinium with nucleic acids in solutions and in situ. Cancer Lett 1988 Nov;42(3):185–91
Kapuscinski J see **Bartkowiak J**
Kapuscinski J see **Darzynkiewicz Z**
Kapuscinski J see **Koyama M**
Kapuściński J see **Studzinski M**
Kapuscinski J see **Traganos F**
Kapuściński WJ: Z zagadnień nauki i humanizmu w medycynie. Klin Oczna 1988 Apr–May;90(4–5):124–6 **(Pol)**
Kapusnik JE see **Brouard RJ**
Kapusta DR, Jones SY, DiBona GF: Opioids in the systemic hemodynamic and renal responses to stress in spontaneously hypertensive rats. Hypertension 1989 Jun; 13(6 Pt 2):808–16
Kapusta DR, Knardahl S, Koepke JP, Johnson AK, DiBona GF: Selective central alpha-2 adrenoceptor control of regional haemodynamic responses to air jet stress in conscious spontaneously hypertensive rats. J Hypertens 1989 Mar;7(3):189–94
Kapusta DR, Jones SY, Kopp UC, Dibona GF: Role of renal nerves in excretory responses to exogenous and endogenous opioid peptides. J Pharmacol Exp Ther 1989 Mar; 248(3):1039–47
Kapusta L see **Tichý M**
Kapusta MO see **Goodman P**
Kapusta NV, Poskonova MA, Prudnikova IF, Challakhian LM: Elektrofiziologicheskie kharakteristiki myshechnykh volokon pri denervatsii. Biofizika 1989 Jan–Feb; 34(1):97–101 (Eng. Abstr.) **(Rus)**
Kapusta NV, Poskonova MA, Prudnikova IF, Challakhian LM: Analiz izmeneniia membrannogo potentsiala denervirovannoĭ myshtsy. Biofizika 1989 Jan–Feb; 34(1):102–6 (Eng. Abstr.) **(Rus)**
Kapustin AV, Khavkin AI: Sostoianie vegetativnoĭ nervnoĭ sistemy u detei s narusheniem motorno-évakuatornoĭ funktsii verkhnego otdela zheludochno-kishechnogo trakta. Pediatriia 1989;(1):68–71 (Eng. Abstr.) **(Rus)**
Kapustin AV, Tomilin VV, Shirinskiĭ PP: Vsesoiuznyĭ forum vrachei. Sud Med Ekspert 1989 Jan–Mar;32(1):3–6 **(Rus)**
Kapustin AV see **Kuberger MB**
Kapustina AV see **Konstantinov VV**
Kapustina GM see **Korochkin IM**
Kapustina LI see **Shushlinpin OI**
Kapustová M see **Jarosová M**
Kaput J, Brandtzaeg MC, Prusak-Wieckowska T: In vitro import of cytochrome c peroxidase into the intermembrane space: release of the processed form by intact mitochondria. J Cell Biol 1989 Jul;109(1):101–12
Kaputo P see **Giron JP**
Käpyaho K, Tanner P, Weber T: Effect of complement binding on a solid-phase immunometric TSH assay. Scand J Clin Lab Invest 1989 May;49(3):211–5
Käpyaho K, Welin MG, Tanner P, Kärkkäinen T, Weber T: Rapid determination of C-reactive protein by enzyme immunoassay using two monoclonal antibodies. Scand J Clin Lab Invest 1989 Jun;49(4):389–93
Käpyaho K see **Svens E**
Käpylä H see **Kangas L**
Kar AK see **Dutta AL**
Kar AK see **Panja M**
Kar AM see **Pradhan S**
Kar BC see **Samal KK**
Kar CC, Dutta S: Coronary artery surgery—a changing profile. Indian Heart J 1988 Jan–Feb;40(1):1–3 (16 ref.)
Kar CC: Cardiovascular problems in diabetes. Indian Heart J 1988 May–Jun;40(3):141–3
Kar CC, Das MK: Cigarette smoking and cardiovascular diseases [editorial] Indian Heart J 1989 Mar–Apr;41(2):72–4
Kar CC, Kar S: Hypertrophic cardiomyopathy—an overview. Indian Heart J 1988 Mar–Apr;40(2):72–5 (24 ref.)
Kar CC see **Chatterjee SS**
Kar CC see **Dutta AL**
Kar CC see **Ghosh S**
Kar CC see **Maity AK**
Kar CC see **Senior R**
Kar HK, Roy RG: Comparison of colchicine and aspirin in the treatment of type 2 lepra reaction. Lepr Rev 1988 Sep; 59(3):201–3
Kar K see **Dikshit M**
Kar K see **Pande M**
Kar M see **Mukherjee S**
Kar MK see **Samal KK**
Kar P see **Khastgir T**
Kar P see **Misra SC**
Kar P see **Sharma MP**
Kar PK, Jha PK, Panayach JS, Sneh PS: A clinico-pathological study of multidrug regimen in paucibacillary leprosy. Indian J Lepr 1988 Apr; 60(2):235–41
Kar PK, Sohi AS: Study of multidrug therapy in paucibacillary leprosy. J Indian Med Assoc 1989 Feb; 87(2):34–6
Kar PK see **Bhattacharya U**
Kar PK see **Roy S**
Kar PK see **Sayal SK**
Kar R see **Snyder LM**
Kar S, Gibson SJ, Scaravilli F, Jacobs JM, Aber VR, Polak JM: Reduced numbers of calcitonin gene-related peptide-(CGRP-) and tachykinin-immunoreactive sensory neurones associated with greater enkephalin immunoreactivity in the dorsal horn of a mutant rat with hereditary sensory neuropathy. Cell Tissue Res 1989 Feb; 255(2):451–66
Kar S: Coronary venous retroperfusion—beyond lytic therapy. Indian Heart J 1989 May–Jun;41(3):139–41
Kar S see **Brinton CC Jr**
Kar S see **Ghosh S**
Kar S see **Gibson SJ**
Kar S see **Kar CC**
Kara E see **Yavuzer S**
Kara J, Wórum I, Csornai A, Kőszépesy L: Eletveszélyt okozó, diuretikum-rezisztens ascites kezelése annak ultrafiltrációt és dialízist követő reinfúziójával. Orv Hetil 1989 Jul 9; 130(28):1497–9 (Eng. Abstr.) **(Hun)**
Kara U, Pye D, Lord R, Pam C, Gould H, Geysen M, Jones G, Stenzel D, Kidson C, Saul A: Immune response to a synthetic peptide corresponding to an epitope of a parasitophorous vacuole membrane antigen from Plasmodium falciparum. J Immunol 1989 Aug 15; 143(4):1334–9
Kara UA see **Stenzel DJ**
Karaali H see **Pöğün S**
Karaalan E see **Özkutlu S**
Karabacak Z see **Minz P**
Karabaev BI see **Timerbaev VKh**
Karabaev ISh), Golov IuS: Vernost' internatsional'nomu dolgu. Voen Med Zh 1988 Jul;(7):28–30 **(Rus)**
Karabak VI see **Reshilov LN**
Karaban' IN, Ianovich LA: Vozrastnye osobennosti realizatsii motornykh reaktsiĭ pri starenii i parkinsonizme po rezul'tatam izmereniia vremenii prostoĭ dvigatel'noĭ reaktsii. Fiziol Zh 1988 Nov–Dec;34(6):92–7 (Eng. Abstr.) **(Rus)**
Karaban' IN see **Man'kovskiĭ NB**
Karaban' RT see **Kal'chenko VA**
Karabanov GN: Metod opredeleniia agregatsii éritrotsitov v klinicheskoĭ praktike. Lab Delo 1989;(4):30–2 (Eng. Abstr.) **(Rus)**
Karabashian LV, Agadzhanian SA: Kooperativnaia inaktivatsiia glutamatdegidrogenazy 2,2,6,6-tetrametil-4-oksopiperidin-1-oksilom. Interpretatsiia resul'tatov v ramkakh modeli geksamera s ékvivalentnoĭ orientatsieĭ sub"edinita. Mol Biol (Mosk) 1988 Nov–Dec; 22(6):1539–44 (Eng. Abstr.) **(Rus)**
Karabashian LV, Arutiunian DL, Tarusova NB, Tyrtysh TV: Izuchenie reaktsii poli(ADP)-riboziliirovaniia gistona H1 v prisutstvii P1,P4-bis(5'-adenozil)tetrafosfata i ego fosfonatnykh analogov. Mol Biol (Mosk) 1988 Sep–Oct; 22(5):1211–6 (Eng. Abstr.) **(Rus)**
Karabashian LV, Agadzhanian SA, Danoian KV, Kazarian RA: Strukturnaia organizatsiia geksamera glutamatdegidrogenazy. 3. Vliianie kofermenta i substrata na indutsiruemye mochevinoĭ dissotsiatsiiu i inaktivatsiiu geksamera. Bioorg Khim 1989 Jan;15(1):32–9 (Eng. Abstr.) **(Rus)**
Karabashian LV, Agadzhanian SA, Danoian KV, Kazarian RA: Strukturnaia organizatsiia geksamera glutamatdegidrogenazy. 1. Immobilizatsiia na sefaroze s tsel'iu polucheniia modeli dlia izucheniia strukturno-funktsional'nykh osobennosteĭ fermenta. Bioorg Khim 1988 Nov;14(11):1495–501 (Eng. Abstr.) **(Rus)**
Karabashian LV, Agadzhanian SA, Danoian KV, Kazarian RA: Strukturnaia organizatsiia geksamera glutamatdegidrogenazy. 2. Izuchenie inaktivatsii i dissotsiatsii immobilizovannogo geksamera pod vliianiem mocheviny. Bioorg Khim 1988 Nov;14(11):1502–8 (Eng. Abstr.) **(Rus)**
Karabasova MA see **Andreenko GV**
Karabasova MA see **Lyutova LV**
Karabasova MA see **Zabotina ON**
Karabatsos N, Lewis AL, Calisher CH, Hunt AR, Roehrig JT: Identification of Highlands J virus from a Florida horse [published erratum appears in Am J Trop Med Hyg 1989 Mar;40(3):228] Am J Trop Med Hyg 1988 Dec;39(6):603–6
Karabatsos N see **Calisher CH**
Karabatsos N see **Lvov DK**
Karabela-Bouropoulou V, Markaki S, Prevedorou D, Vidali N: A combined immunohistochemical and histochemical approach on the differential diagnosis of giant cell epiphyseal neoplasms. Pathol Res Pract 1989 Feb; 184(2):184–7
Karabela-Bouropoulou V, Markaki S, Milas C: S-100 protein and neuron specific enolase immunoreactivity of normal, hyperplastic and neoplastic chondrocytes in relation to the composition of the extracellular matrix. Pathol Res Pract 1988 Nov;183(6):761–6
Karabela-Bouropoulou V, Markaki S, Kyparidou L, Stefis A, Prevedorou D: Dedifferentiated chondrosarcoma: a clinicopathological and immunohistochemical study of six cases. Arch Anat Cytol Pathol 1988;36(5–6):218–25 (35 ref.)
Karabela-Bouropoulou V see **Markaki S**
Karabelas AD see **Forsyth BW**
Karabelis A see **Seitanides B**
Karabenenko AA see **Mamontov AS**
Karabent A see **Ozsoylu S**
Karabiber N, Aktaş F: Monoklonal antikorlar. Mikrobiyol Bul 1987 Jul;21(3):232–8 (17 ref.) (Eng. Abstr.) **(Tur)**
Karabinus DS see **Evenson DP**
Karabiyikoğlu G see **Cicioğlu R**
Karabus CD: Blood transfusion in the newborn infant [editorial] S Afr Med J 1989 Feb 18;75(4):155–6
Karabus CD see **Mills AE**
Karabus CD see **Rogers PC**
Karaca AR: Using the suction apparatus of the laser machine to get rid of smoke from electrocoagulation [letter] Plast Reconstr Surg 1989 Aug;84(2):372
Karacagil M, Imamoğlu A, Paşaoğlu H, Gülmez I, Tatlişen A: The effect of spermine, spermidine and kallikrein on the triple adenosine triphosphatase enzyme activity of spermatozoa in males with oligoasthenozoospermia. Br J Urol 1989 Jan;63(1):84–6
Karacagil S, Almgren B, Bowald S, Eriksson I: Arterial lesions of the foot vessels in diabetic and non-diabetic patients undergoing lower limb revascularisation. Eur J Vasc Surg 1989 Jun;3(3):239–44
Karacagil S, Almgren B, Lörelius LE, Bowald S, Eriksson I: Angiographic runoff patterns in patients undergoing lower limb revascularization. Acta Chir Scand 1989; 155(1):19–24
Karacagil S see **Poskitt KR**
Karacan I, Salis PJ, Hirshkowitz M, Borreson RE, Narter E, Williams RL: Erectile dysfunction in hypertensive men: sleep-related erections, penile blood flow and musculovascular events. J Urol 1989 Jul;142(1):56–61
Karacan I see **Hirshkowitz M**
Karachalios DN see **Paradelis AG**
Karachalios GN, Georgiopoulos AN: Treatment of hypertensive crisis with sublingual captopril [letter]

[published erratum appears in Clin Pharm 1989 Apr;8(4):253] Clin Pharm 1989 Feb;8(2):90–1

Karachalios GN, Donas G, Tsimiklis S, Stathakakis V: Treatment of hypertensive emergencies with nifedipine. Int J Clin Pharmacol Ther Toxicol 1988 Jul;26(7):351–5

Karachalios T, Lyritis G, Hatzopoulos E, Sapkas G: Single-dose prophylaxis of ceftriaxone versus standard dosage of cefotaxime in the prophylaxis of bacterial complications in orthopedic surgery. Chemioterapia 1987 Jun;6(2 Suppl):573–5

Karachalios T see **Lyritis GP**

Karachaliou FE see **Papamichalis G**

Karachentsev IuI, Grinchenko TS, Alesina MIu: Tireoidnye gormony, tireotropin, kortizol i kortikotropin pri posleoperatsionnykh retsidivakh diffuznogo toksicheskogo zoba. Sov Med 1988;(8):5–7 (Eng. Abstr.) **(Rus)**

Karachentseva TV, Bespal'ko NN, Khan MA: Fizicheskie faktory v kompleksnom lechenii bronkhial'noi astmy u detei. Pediatriia 1989;(5):79–85 **(Rus)**

Karachev II see **Romanov VA**

Karachunskiĭ AI, Volodin NN, Barskiĭ VE, Zelenin AV: Sravnitel'naia tsitofluorimetriia limfotsitov i neitrofilov posle okraski akridinom oranzhevym i rivanolom–SO2 pri razlichnoĭ infektsionnoĭ patologii u nedonoshennykh detei. Pediatriia 1988;(8):40–4 **(Rus)**

Karachunskiĭ MA see **Dorozhkova IR**

Karachunskiĭ MA see **Gamzaeva NF**

Karacic JJ, Cowdery JS: The effect of single dose, intravenous cyclophosphamide on the mouse intestinal IgA response to cholera toxin. Immunopharmacology 1988 Jul–Aug;16(1):53–60

Karačić V see **Skender L**

Karacostas D, Baker K, Lagree K, Milonas J, Zervas NT: The cortical activity in experimental subarachnoid hemorrhage. Funct Neurol 1988 Jul–Sep;3(3):275–83

Karacostas D see **Karoutas G**

Karácsony G see **Berger Z**

Karacsony G see **Nagy F**

Karácsony G see **Pokorny G**

Karácsonyi L see **Abrahám E**

Al-Karadaghi S, Wang DN, Hovmöller S: Three-dimensional structure of the crystalline surface layer from Aeromonas hydrophila. J Ultrastruct Mol Struct Res 1988 Oct; 101(1):92–7

Al-Karadaghi S see **Cedergren-Zeppezauer ES**

El-Karadagi S see **Fedorov AN**

Karadaglic D, Stefanovic Z, Jankovic D, Mijallovic B: Pemfigus izazvan lekovima i fizičkim faktorima. Vojnosanit Pregl 1988 Sep–Oct;45(5):362–5 **(Scr)**

Karadaglic D see **Mijallovic B**

Karadaglic DL, Berger S, Jankovic D, Stefanovic Z: Zosteriform porokeratosis of Mibelli. Int J Dermatol 1988 Oct;27(8):589–90

Karadede S see **Eltutar K**

Karádi I, Pados G, Németh-Csóka M, Romics L: Lipanthyl kezelés hatása II/a, II/b és IV. típusú hyperlipoproteinaemiákban. Orv Hetil 1988 Aug 14; 129(33):1757–60 (Eng. Abstr.) **(Hun)**

Karádi I, Szabolcs Z, Szénási P, Hosszúfalusi N, Császár A, Kusztos R, Romics L: A lipoprotein frakciók megoszlása arteriosclerosis obliteransban szenvedő férfiakban. Orv Hetil 1989 Jul 9;130(28):1489–92 (Eng. Abstr.) **(Hun)**

Karádi I, Romics L, Gries A, Malle E, Kostner GM: Az Lp(a) lipoprotein és a plazminogén immunológiai rokon vonásai. Orv Hetil 1988 Jul 3;129(27):1417–20 (Eng. Abstr.) **(Hun)**

Karadi I see **Cseh K**

Karádi I see **Kostner GM**

Karadzhaeva G see **Gachev E**

Karadzhov IuS, Kudzina LIu, Zinchenko VP: Vliianie spermina na transport ionov Ca2+ v mitokhondriiakh mozga. Biofizika 1988 Nov–Dec;33(6):1001–5 (Eng. Abstr.) **(Rus)**

Karadzhova NV see **Pavlova SD**

Karadzhova R see **Pranchev N**

Karadzos G see **Smejkal K**

Karadžov C, Hristic M, Sedlecki S, Jokic N: Incorporation du 3H-cortisole dans la pulpe dentaire et changements induits. Bull Group Int Rech Sci Stomatol Odontol 1989 Jan;32(1):5–12 (Eng. Abstr.) **(Fre)**

Karaev AL, Kovler MA, Avakumov VM, Kopelevich VM, Bulanova LN: Antigipoksicheskie svoĭstva GAMK-soderzhashchikh proizvodnykh vitaminov. Farmakol Toksikol 1989 Jan–Feb;52(1):56–8 (Eng. Abstr.) **(Rus)**

Karaev KK see **Ul'masov KhA**

Karaev ME, Samedov RN, Vezirov MS, Kuliaev ShM: Vliianie predoperatsionnogo vvedeniia izoptina na krovotok i funktsiiu pochek u bol'nykh nefrolitiazom. Vestn Khir 1988 Dec;141(12):74–7 (Eng. Abstr.) **(Rus)**

Karaev ME, Figarov IG, Samedov RN, Grigor'ev ON: Radionuklidnoe issledovanie fil'tratsionnoĭ fraktsii pochek pri nefrogennoĭ gipertonii. Med Radiol (Mosk) 1989 Apr; 34(4):54–6 (Eng. Abstr.) **(Rus)**

Karaev ME see **Abdullaev KI**

Karaev ZO, Golikova EA: Sravnitel'nyĭ analiz metodov otsenki antitelozavisimoĭ kletochno-oposredovannoĭ tsitotoksichnosti. Lab Delo 1989;(4):55–7 (Eng. Abstr.) **(Rus)**

Karaev ZO, Bykov VL, Kornisheva VG, Gorshkova GI: Afrikanskiĭ gistoplazmoz. Sov Med 1989;(2):105–8 **(Rus)**

Karaev ZO see **Pokrovskaia OL**

Karaeva GB see **Adamian AA**

Karaeva LN see **Fedianin IuP**

Karaeva NIu: Eksperimental'noe izuchenie vliianiia gerbitsidov na vidovoĭ sostav mikroflory vody vodoemov. Gig Sanit 1988 Sep;(9):70–1 **(Rus)**

Karaeva NIu: Izuchenie vliianiia nekotorykh gerbitsidov na patogennuiu mikrofloru v vode otkrytykh vodoemov. Gig Sanit 1988 Aug;(8):24–6 (Eng. Abstr.) **(Rus)**

Karaeva SKh see **Khudushina TA**

Karaffa C see **Sierra-Madero JG**

Karafiát V see **Pečenka V**

Karafoulidou A see **Becopoulos T**

Karagas MR, Weiss NS, Strader CH, Daling JR: Elevated intrascrotal temperature and the incidence of testicular cancer in noncryptorchid men. Am J Epidemiol 1989 Jun; 129(6):1104–9

Karageorgiĭ NM see **Nazarenko SA**

Karagezian KG see **Dzhanpoladian EG**

Karagezian KG see **Gevorkian ES**

Karagezian KG see **Melkonian MM**

Karagezian KG see **Samvelian VM**

Karagezian TA, Grigorian SM, Zhvrali LD: Otsenka lechebno-profilakticheskoĭ effektivnosti primeneniia polimernoĭ plenki pri porazhenii parodonta u rabochikh aliuminievogo proizvodstva. Gig Tr Prof Zabol 1988 Oct; (10):40–2 **(Rus)**

Karagiannis A see **Zamboulis C**

Karagiorga M see **Politis C**

Karagiotas N see **Stavropoulos N**

Karagiulian SR see **Abakumova OIu**

Karagodina IL see **Stolbun BM**

Karagounis E see **Hadjipetrou-Kourounakis L**

Karagöz H see **Babacan MK**

Karagoz HY see **Babacan KM**

Karag'ozov A: Pŭrvichna tumorna mnozhestvenost pri rak na vulva. Akush Ginekol (Sofiia) 1988;27(5):54–7 (15 ref.) (Eng. Abstr.) **(Bul)**

Karag'ozov A: Ednomomentna dvuekipna ekstraperitonealna tazova limfna disektsiia i lavazh s bleomitsin pri invaziven rak na vulvata. Akush Ginekol (Sofiia) 1988;27(6):72–6 (25 ref.) (Eng. Abstr.) **(Bul)**

Karag'ozov L see **Boiadzhiev S**

Karagozov M see **Andreevska T**

Karagueuzian HS see **Ino T**

Karagulova ZhA: Rol' srednego meditsinskogo personala v pervichnoĭ mediko-sanitarnoĭ pomoshchi (opyt uchebno-ekspertnogo seminara). Sov Zdravookhr 1988; (10):26–9 (Eng. Abstr.) **(Rus)**

Karagyozov L see **Boyadjiev S**

Karahagopian Y see **Acra A**

Karaharju E see **Antti-Poika I**

Karaharju E see **Kaukonen JP**

Karaharju E see **Peltonen J**

Karaharju EO see **Alho A**

Karaharju EO see **Kaukonen JP**

Karahashi M see **Iinuma K**

Karai I see **Takise S**

Karaichev KI, Samollovich LA: Metod registratsii slukhovykh vyzvannykh potentsialov na chastotnuiu moduliatsiiu polosnykh shumov. Zh Vyssh Nerv Deiat 1989 Mar–Apr; 39(2):382–7 **(Rus)**

Karaichev KI, Samoĭlovich LA, Mikhalevskaia MB, Finkel' NV: Protsess razlicheniia vysoty zvukov i slukhovye vyzvannye potentsialy. Fiziol Cheloveka 1988 May–Jun; 14(3):387–94 **(Rus)**

Karaiskos KS see **Mouloupoulos DS**

Karaitianos I see **Darai E**

Karajalainen H see **Mäntyjärvi RA**

Karajgi B see **Rifkin A**

Karak A see **Bhargava M**

Karak A see **Kumar L**

Karakachan NE see **Savenkov DI**

Karakaci F, Federici PV, Gonella L, Cirelli M: Emobilia. Rilevamento ecografico in un paziente dializzato. Minerva Med 1989 May;80(5):497–500 (Eng. Abstr.) **(Ita)**

Karakas SE see **Kurtoglu S**

Karakashev PC see **Serbinova EA**

Karakashian AN, Lepeshkina TR: Zabolevaemost' s vremennoĭ utratoĭ trudosposobnosti zhivotnovodov i sveklovodov. Vrach Delo 1988 Oct;(10):106–8 (Eng. Abstr.) **(Rus)**

Karakashian GV, Burnett JW: Environment versus man II. Argyria. Cutis 1989 Mar;43(3):209

Karakashian GV, Sweren RJ: Frigipoint: a new cryosurgical instrument. J Dermatol Surg Oncol 1989 May;15(5):514–7

Karakashian GV see **Cormier-Parry ML**

Karakashian M see **Masarliev A**

Karakashian M see **Ruben RJ**

Karakashian SJ see **Gyger M**

Karakasis D, Triantafyllidou E, Kavadia S: Extra-articular ankylosis of the coronoid processes to the base of the skull. A case report. J Craniomaxillofac Surg 1989 Jan;17(1):46–9

Karakasis D see **Antoniades K**

Karakasis D see **Triantafillidou E**

Karakasis DT, Ainatzoglou MD: Ossification in the wall of a radicular cyst: report of a case. J Oral Maxillofac Surg 1989 Aug;47(8):853–5

Karakassis D see **Economopoulos T**

Karakawa M see **Kamihata H**

Karakawa S see **Fujii T**

Karakaya A, Işcan M: Effect of cadmium on pulmonary and renal microsomal drug metabolizing enzymes of the guinea-pig. Comp Biochem Physiol [C] 1988;90(1):241–4

Karakaya A, Taylor A: Application of flame atom trapping and column preconcentration techniques to the measurement of cadmium in urine. Arch Toxicol Suppl 1989;13:124–7

Karakaya A see **Işcan M**

Karaksya AE, Burgaz S, Baykan A: The significance of urinary thioethers as indicators of exposure to alkylating agents. Arch Toxicol Suppl 1989;13:117–9

Karakaya AE see **Burgaz S**

Karakaya AE see **Sardaş S**

Karakchiev NI: K voprosu o termine "meditsinskaia zashchita". Voen Med Zh 1989 Feb;(2):18 **(Rus)**

Karakhan VB, Shubaev KIu: Endoskopicheskaia anatomiia ostrogo visochno-tentorial'nogo vkliucheniia. Zh Vopr Neirokhir 1988 Sep–Oct;(5):50–5 **(Rus)**

Karakhanian E, Zakharieva B: Tireoidnaia funktsiia u detei s bronkhial'noĭ astmoĭ. Pediatriia 1988;(4):110 **(Rus)**

Karakhar'iu E, Korkala O, Antti-Poika I: Vneshniaia fiksatsiia pri otkrytnykh perelomakh bol'shebertsovoĭ kosti. Klin Khir 1988;(12):37–9 (Eng. Abstr.) **(Rus)**

Karaki H, Sato K, Ozaki H, Murakami K: Effects of sodium nitroprusside on cytosolic calcium level in vascular smooth muscle. Eur J Pharmacol 1988 Nov 1;156(2):259–66

Karaki H, Nagase H, Nishida T: Pharmacological characteristics of the smooth muscle of retractor phalli cranialis isolated from cock. Nippon Juigaku Zasshi 1988 Jun;50(3):797–802

Karaki H, Sato K, Ozaki H: Different effects of norepinephrine and KCl on the cytosolic Ca2+-tension relationship in vascular smooth muscle of rat aorta. Eur J Pharmacol 1988 Jul 7;151(2):325–8

Karaki H, Nagase H, Ohizumi Y, Satake N, Shibata S: Palytoxin-induced contraction and release of endogenous noradrenaline in rat tail artery. Br J Pharmacol 1988 Sep; 95(1):183–8

Karaki H see **Abe A**

Karaki H see **Ahn HY**

Karaki H see **Endo I**

Karaki H see **Ishihara H**

Karaki H see **Ozaki H**

Karaki H see **Sato K**

Karaki H see **Satoh T**

Karaki S see **Ooba T**

Karaki Y see **Maeda M**

Karaki Y see **Saeki T**

Karakida T, Ito S, Homma S: In vitro motor activity of intestinal segments of streptozotocin diabetic rats. J Auton Nerv Syst 1989 Feb;26(1):43–50

Karakida T see **Liu HS**

Karakiulakis G, Missirlis E, Aletras A, Maragoudakis ME: Degradation of intact basement membranes by human and murine tumor enzymes. Biochim Biophys Acta 1988 Nov 17;967(2):163–75

Karakiulakis G, Missirlis E, Maragoudakis ME: Mode of action of razoxane: inhibition of basement membrane collagen-degradation by a malignant tumor enzyme. Methods Find Exp Clin Pharmacol 1989 Apr;11(4):255–61

Karakiulakis G see **Anastassiou ED**

Karakiulakis G see **Papaioannidou PG**

Karaki S see **Takiguchi M**

Karako NI, Boreko EI, Kirillov VA, Votiakov VI: Izmenenie virusa grippa pri razmnozhenii v prisutstvii vysokikh kontsentratsiĭ remantadine. Vopr Virusol 1989 Jan–Feb; 34(1):43–6 (Eng. Abstr.) **(Rus)**

Karakolev Zh: Transpulmonalna sekvestratsiia sled ekstrakorporalno krŭvoobrashtenie u detsa s vrodeni sŭrdechni porotsi. Khirurgiia (Sofiia) 1988;41(5):51–5 **(Bul)**

Karakostas KX see **Paschides CA**

Karakousis C see **Creaven PJ**

Karakousis C see **Sait SN**

Karakousis CP, Emrich LJ, Rao U: Tumor thickness and prognosis in clinical stage I malignant melanoma. Cancer 1989 Oct 1;64(7):1432–6

Karakousis CP see **Emrich LJ**

Karakousis CP see **Hartley EL**

Karakousis CP see **Nambisan RN**

Karakousis CP see **Ruka W**

Karakousis CP see **Sreekantaiah C**

Karakoz I see **Geryk J**

Karakoz I see **Nekyba J**

Karakoz I see **Plachý J**

Karakucuk I, Dilly SA, Maxwell JD: Portal tract macrophages are increased in alcoholic liver disease. Histopathology 1989 Mar;14(3):245–53

Karakuleva IS see **Ionova TA**

Karakusis PH see **Trenholme GM**

Karal-Ogly IuR: Kriokhirurgicheskoe lechenie khronicheskikh tonzillitov, vazomotornykh i gipertroficheskikh rinitov v usloviiakh volskovogo zvena. Voen Med Zh 1988 May;(5):61–2 **(Rus)**

Karalfa BL see **Pottenger FJ**

Karalias N see **Aravanis C**

Karalis AN see **Bolkov VP**

Karalis I see **Ng TC**

Karalitskiĭ EM: Ostryĭ likhoradochnyĭ neitrofil'nyĭ dermatoz Svita. Vestn Dermatol Venerol 1988;(8):58–61 (Eng. Abstr.) **(Rus)**

Karalkin AV, Kirienko AI, Sulelmanova MS, Matiushenko

AA: Stsintigrafiia miokarda s 201Tl i ravnovesnaia ventrikulografiia pri tromboémbolii legochnoĭ arterii. Med Radiol (Mosk) 1989 Apr;34(4):31–5 (Eng. Abstr.) (Rus)

Karalkin AV see **Vasilenko IuV**
Karalkin AV see **Zhadkevich MM**
Karalkin AV see **Znev VP**
Karalliedde LD, Samuraganathan PS: Respiratory failure following envenomation. Anaesthesia 1988 Sep;43(9):753–4
Karalliedde LD, Premadasa IG: Socio-economic status and aspirations of Third World medical entrants: a Sri Lankan study. Med Teach 1988;10(1):101–4
Karalliedde LD see **Aluwihare AP**
Karal'nik BV, Nurkina NM, Stoletov VV, Borodaĭ AP, Voronstov NA: O vozmozhnosti primeneniia indikatsii antigenov shigell v izuchenii épidemicheskogo protsessa dizenterii. Zh Mikrobiol Epidemiol Immunobiol 1988 Dec; (12):72–6 (Eng. Abstr.) (Rus)
Karal'nik BV, Li VP, Denisov GI: Opredeleneie pri pomoshchi reaktsiĭ passivnoĭ gemagglutinatsii antigenov Salmonella typhimurium v vydeleniiakh detei, bol'nykh sal'monellezom. Zh Mikrobiol Epidemiol Immunobiol 1988 Aug;(8):39–44 (Eng. Abstr.) (Rus)
Karal'nik BV see **Alibaeva ZhT**
Karal'nik BV see **Deriabin PN**
Karal'nik BV see **Egizova SA**
Karal'nik BV see **Gorbunova LA**
Karal'nik BV see **Kuz'mia IuA**
Karal'nik BV see **Nurkina NV**
Karal'nik BV see **Tepikhkin IuV**
Karalova EM, Petrosian AV, Abrosian LO, Nondrin VI, Magakian IuA: Sintez i soderzhanie DNK v iadrakh kletok épidermisa kozhi myshei v protsesse ikh differentsirovki i spetsializatsii. Biull Eksp Biol Med 1988 Nov; 106(11):604–6 (Eng. Abstr.) (Rus)
Karam D see **Bouriloux P**
Karam F, Bauman T: Carbon dioxide laser treatment for chondrodermatitis nodularis chronica helicis. Ear Nose Throat J 1988 Oct;67(10):757–8, 762–3
Karam G see **Bouchot O**
Karam G see **Buzelin F**
Karam J see **Andrake M**
Karam JH: Therapeutic dilemmas in type II diabetes mellitus—improving and maintaining beta-cell and insulin sensitivity. West J Med 1988 Jun;148(6):685–90 (33 ref.)
Karam JH see **Bouchard A**
Karam JH see **Xiang KS**
Karam LR, Simic MG: Detecting irradiated foods: use of hydroxyl radical biomarkers. Anal Chem 1988 Oct 1; 60(19):1117A–1119A
Karam LR, Dizdaroglu M, Simic MG: Intramolecular H atom abstraction from the sugar moiety by thymine radicals in oligo- and polydeoxynucleotides. Radiat Res 1988 Nov; 116(2):210–6
Karam LR see **Simic MG**
Karam M see **Donelson JE**
Karam M see **Weiss N**
Karam R, Lever HM, Healy BP: Hypertensive hypertrophic cardiomyopathy or hypertrophic cardiomyopathy with hypertension? A study of 78 patients. J Am Coll Cardiol 1989 Mar 1;13(3):580–4
Karam R see **Vitullo JC**
Karam RF see **Lever HM**
Karamali A see **Shek M**
Karaman O see **Kinik E**
Karamanlidis AN see **Antonopoulos J**
Karamanlidis AN see **Dinopoulos A**
Karamanos NK, Hjerpe A, Tsegenidis T, Engfeldt B, Antonopoulos CA: Determination of iduronic acid and glucuronic acid in glycosaminoglycans after stoichiometric reduction and depolymerization using high-performance liquid chromatography and ultraviolet detection. Anal Biochem 1988 Aug 1;172(2):410–9
Karamanou S, Katinakis P: Heat shock proteins in the moderately halophilic bacterium Deleya halophila: protective effect of high salt concentration against thermal shock. Ann Inst Pasteur Microbiol 1988 Sep–Oct; 139(5):505–14
Karamanova EI, Makusdzhanov TU: O sindrome Sneddona. Klin Med (Mosk) 1989 Jun;67(6):129–30 (Rus)
Karamany RM, Kazar J, Malik SA, al-Mufti S, Badriya M: Rapid quantitative assay of rabies post-vaccination antibody by ELISA. APMIS Suppl 1988;3:40–3
Karamat KA, Malik IA, Laqman M, Hussain Z: The present status of cholera infection in Pakistan. JPMA 1988 Dec; 38(12):311–3
Karamat KA see **Sippel J**
Karamata D see **Kunst F**
Karamata D see **Maulĭ C**
Karamata D see **Pooley HM**
Karamatsu S see **Kobayashi S**
Karamchandani MC see **Khubchandani IT**
Karamchetotjlu M see **Haberal M**
Karamian AA, Dvali ML: Epikeratofakiia dlia korretsii afakii. Vestn Oftalmol 1988 May–Jun;104(3):31–7 (Eng. Abstr.) (Rus)
Karamian AI, Ashmarin IP, Pankov IuA, Kuz'menko AP, Sollertinskaia TN: Induktsiia immunnogo otveta k beta-éndorfinu privodit k sniatiiu émotsional'nogo stressa u obez'ian. Dokl Akad Nauk SSSR 1989 May–Jun; 306(1):233–6 (Rus)
Karamian AI, Zagorul'ko TM, Bilian RN: Zritel'naia limbicheskaia zona v kore golovnogo mozga mlekopitaiushchikh (limbicheskaia kora i voprosy évoliutsii zritel'noĭ sistemy). Usp Fiziol Nauk 1988 Jul–Sep; 19(3):3–23 (147 ref.) (Rus)
Karamian AI, Pankov IuA, Sollertinskaia TN, Siketin VA, Kofman IL: Vliianie beta-éndorfina na priobretennye formy nervnoĭ deiatel'nosti u obez'ian. Dokl Akad Nauk SSSR 1989;306(3):743–7 (Rus)
Karamian AI, Sollertinskaia TN, Ryzhakov MK, Iliukha VA, Siketin VA: Sravnitel'naia patologiia vysshei nervnoĭ deiatel'nosti. Zh Evol Biokhim Fiziol 1988 May–Jun; 24(3):284–94 (Eng. Abstr.) (Rus)
(Karamian AD, Artashes Ivanovich Karamian (k 80-letiiu so dnia rozhdeniia). Zh Evol Biokhim Fiziol 1988 May–Jun; 24(3):281–3 (Rus)
Karamian OA see **Chmykhova NM**
Karamounzis M see **Pyrpasopoulos M**
Karamoskos P, Dohrmann PJ: Traumatic internal carotid artery aneurysm and massive epistaxis. Aust N Z J Surg 1989 Sep;59(9):745–7
Karamouzis M see **Grekas D**
Karamov EV see **Bukrinsky MI**
Karamov EV see **Grigoriev VB**
Karamov EV see **Zhdanov VM**
Karamova ER see **Abelev GI**
Karamova LM, Valeeva KhN, Usmanova ZG: K voprosu dispanserizatsii neftianikov ekspeditsionno-vakhtovogo truda. Gig Tr Prof Zabol 1988 Nov;(11):44–5 (Rus)
Karamova LM: Opyt raboty Ufimskogo nauchno-issledovatel'skogo instituta gigieny i profzabolevanil po soversbenstvovaniiu sistemy vnedreniia nauchnykh razrabotok v praktiku. Gig Sanit 1988 Jul; (7):18–21 (Rus)
Karamperis S see **Thomaidis C**
Karamushka VI see **Ul'berg ZR**
Karamustafaliogʻlu KO see **Tuncer C**
Karan LD see **Schnoll SH**
Karan OC see **Schalock RL**
Karanassou A see **Tassopoulos NC**
Karandashov VI, Chirkin VV, Petuknov EB: Vliianie kompleksnoĭ terapii s primeneniem RUFOK na immunologicheskiĭ status bol'nykh s odontogennymi flegmonami. Vestn Khir 1988 Aug;141(8):102–6 (Eng. Abstr.) (Rus)
Karandashov VI see **Chirkova LD**
Karandashov VI see **Murashko VV**
Karande AA see **Bhavani K**
Karande U see **Holmes SB**
Karandikar JV see **Jadhav MV**
Karandikar S see **Parikh P**
Karandikar SM see **Charak BS**
Karandikar SM see **Charak Ba**
Karandikar SM see **Nayak VK**
Karandikar SM see **Parikh PM**
Karandikar SM see **Salkia TK**
Karandin VI see **Man'kov IuU**
Karandina RS see **Vashchenok VS**
Karandy EJ see **Callan E**
Karanfilski B see **Tadžer I**
Karani J see **Fagan EA**
Karani J see **Raby N**
Karani J see **Stringer MD**
Karani S see **Henderson RA**
Karanian J see **Martin PR**
Karanian JW, Kim HY, Shingu T, Yergey JA, Yoffe A, Salem N Jr: Smooth muscle effects of hydroxylated docosahexaenoates produced from human platelet. Biomed Biochim Acta 1988;47(10–11):S79–82
Karanian JW, Salem N Jr: The effect of alcohol inhalation on the cardiovascular state of the rat. Adv Alcohol Subst Abuse 1988;7(3–4):221–5
Karanian JW see **Salem N Jr**
Karanian JW see **Shingu T**
Karanian JW see **Yergey JA**
Karanjia ND, Giddings AE: Subclavian arteritis. Br J Surg 1989 Aug;76(8):824–5
Karanjia ND, Stiles PJ: Cubital bursitis. J Bone Joint Surg [Br] 1988 Nov;70(5):832–3
Karanko MS: Plasma volume substitution. Acta Anaesthesiol Scand Suppl 1988;89:54–7 (20 ref.)
Karanov SI: Endoscopic indirect lymphography in gastric cancer. Endoscopy 1988 Sep;20(5):241–3
Karanov SK, Grigor'iants RL, Kalleva ZhA: O dispanserizatsii detel s oftal'mopatologieĭ v Turkmenistane. Oftalmol Zh 1988;(5):310–1 (Rus)
Karantanas AH, Tsianos EB, Kontogiannis DS, Pappas IC, Katsiotis PA: CT demonstration of normal gastric wall thickness: the value of administering gas-producing and paralytic agents. Comput Med Imaging Graph 1988 Nov–Dec;12(6):333–7
Karanth KS, Madhyastha MS, Aroor AR: Effect of Lathyrus sativus toxin on cognitive functions & urinary catecholamines in experimental animals. Indian J Med Res 1988 May;87:459–62
Karanth S see **Sheorin RS**
Karanth SS, Springall DR, Lucas S, Levy D, Ashby P, Levene MM, Polak JM: Changes in nerves and neuropeptides in skin from 100 leprosy patients investigated by immunocytochemistry. J Pathol 1989 Jan;157(1):15–26
Karanu F see **Mutinga MJ**
Karányi Z see **Szabó J**
Karapanos G see **Cleary PD**
Karapaviovic M, Trkuljic S, Krspogačin B: Ehosonografska dijagnostika afunkcionalnog bubrega. Med Pregl 1988; 41(7–8):329–31 (Eng. Abstr.) (Scr)
Karapetian ET see **Nikolaian LT**
Karapetian IR, Adamian AA, Ostretsova NI, Ganzha PF, Buriev IM: Metody iskusstvennoĭ okkliuzii pankreaticheskikh protokov v khirurgii podzheludochnoĭ zhelezy (obzor literatury). Khirurgiia (Mosk) 1989 Feb; (2):137–41 (64 ref.) (Rus)
Karapetian IR see **Danilov MV**
Karapetian IS see **Rud'ko VF**
Karapetian IS see **Volozhin AI**
Karapetian RM see **Petrovichev NN**
Karapetian VE see **Ktsoian ZhA**
Karaplis AC, Funk CD, Powell WS: Binding of prostaglandin E2 to cultured bovine adrenal chromaffin cells and its effect on catecholamine secretion. Biochim Biophys Acta 1989 Mar 6;1010(3):369–76
Kararil TT: Gastrointestinal absorption of drugs. Crit Rev Ther Drug Carrier Syst 1989;6(1):39–86 (248 ref.)
Karas' AF see **Pinchuk VG**
Karas BK see **McLaughlin DI**
Karas' GM see **Genyk SN**
Karas J see **Zoban P**
Karas JG see **Palmieri GM**
Karas K see **Jonák J**
Karas M, Hillenkamp F: Laser desorption ionization of proteins with molecular masses exceeding 10,000 daltons. Anal Chem 1988 Oct 15;60(20):2299–301
Karas M see **Gabius HJ**
Karas' SI see **Ritsner MS**
Karas' Ala see **Dashevskiĭ BA**
Karasaki Y, Jakes S, Komoriya A, Zoon KC: Phorbol ester and interferon-gamma modulation of epidermal growth factor receptors on human amniotic (WISH) cells. J Biol Chem 1989 Apr 15;264(11):6158–63
Karasalihoğlu A, Kutlu K, Yilmaz T: Obstruction laryngo-trachéale en cas de colite ulcéreuse (A propos d'un cas). Rev Laryngol Otol Rhinol (Bord) 1988;109(5):469–71 (10 ref.) (Eng. Abstr.) (Fre)
Karasawa A, Kubo K: Inhibitory effect of KW-3049, a new 1,4-dihydropyridine calcium antagonist, on the reduction of myocardial creatine kinase activity and high-energy phosphate content in rats subjected to coronary artery ligation. J Pharmacobiodyn 1988 Nov;11(11):722–9
Karasawa A, Kubo K, Shuto K, Oka T, Nakamizo N: Antihypertensive effects of the new calcium antagonist benidipine hydrochloride in rats. Arzneimittelforschung 1988 Nov;38(11A):1684–90
Karasawa A, Kubo K, Oka T, Nakamizo N: Antihypertensive effects of intravenous administration of benidipine hydrochloride and some other calcium antagonists in conscious, spontaneously hypertensive rats. Arzneimittelforschung 1988 Nov;38(11A):1691–4
Karasawa A, Ikeda J, Yamada K, Kubo K, Oka T, Nakamizo N: Antihypertensive effects of the new calcium antagonist benidipine hydrochloride in conscious, renal-hypertensive dogs. Arzneimittelforschung 1988 Nov;38(11A):1695–7
Karasawa A, Kubo K, Shuto K, Oka T, Nakamizo N: Effects of benidipine hydrochloride on atrioventricular conduction time and postural reflex in gallamine-immobilized cats. Arzneimittelforschung 1988 Nov;38(11A):1698–701
Karasawa A, Kubo K, Shuto K, Oka T, Nakamizo N: Antianginal effects of the new calcium antagonist benidipine hydrochloride in anesthetized rats and spontaneously hypertensive rats. Electrocardiographic study. Arzneimittelforschung 1988 Nov;38(11A):1702–7
Karasawa A, Kubo K, Shuto K, Oka T, Nakamizo N: Vasodilating effects of the new calcium antagonist benidipine hydrochloride in anesthetized dogs and cats. Arzneimittelforschung 1988 Nov;38(11A):1707–12
Karasawa A, Kubo K, Oka T, Nakamizo N: Effects of the new calcium antagonist benidipine hydrochloride on cardiohemodynamics in anesthetized dogs. Arzneimittelforschung 1988 Nov;38(11A):1713–6
Karasawa A, Kubo K, Shuto K, Oka T, Nakamizo N: Beneficial effects of the new calcium antagonist benidipine hydrochloride on myocardial dysfunction following coronary occlusion and reperfusion in anesthetized dogs. Arzneimittelforschung 1988 Nov;38(11A):1717–21
Karasawa A, Kubo K, Shuto K, Oka T, Nakamizo N: Pharmacological actions of benidipine hydrochloride in several isolated smooth muscles and myocardium. Arzneimittelforschung 1988 Nov;38(11A):1722–30
Karasawa A see **Muto K**
Karasawa A see **Suzuki KT**
Karasawa G see **Shiramatsu K**
Karasawa H see **Muto N**
Karasawa H see **Yamagami H**
Karasawa J see **Miyamoto S**
Karasawa J see **Takeuchi S**
Karasawa J see **Touho H**
Karasawa K: [Pion therapy at SIN—7 years' experience] Gan No Rinsho 1988 Oct;34(13):1845–51 (Eng. Abstr.) (Jpn)
Karasawa K, Akanuma A: Conservative treatment of carcinoma of the anorectal region—the role of radiation therapy. Gan To Kagaku Ryoho 1989 Sep;16(9):3136–42

(29 ref.)
Karasawa K: [Effects of attribution and organization on person memory] Shinrigaku Kenkyu 1988 Dec;59(5):266–72 (Eng. Abstr.) **(Jpn)**
Karasawa K see Shimizu H
Karasawa M see Hashiba H
Karasawa M see Murakami H
Karasawa M see Yamauchi H
Karasawa S see Kanemitsu H
Karasawa T, Nakamura I, Shimizu M: Simultaneous microdetermination of homovanillic acid and 5-hydroxyindoleacetic acid in brain tissue using Sephadex G-10 and QAE-Sephadex A-25. Life Sci 1974 Oct 15; 15(8):1465–74
Karasawa T see Oka M
Karasawa T see Terao T
Karasawa T see Yoshida N
Karasawa Y, Sugawa-Katayama Y, Danbara H: The effect of intraperitoneally administered gold thioglucose on growth, food consumption and accumulation of gold in various organs of the chicken (Gallus domesticus). Comp Biochem Physiol [C] 1988;90(2):461–4
Karasawa Y, Nakata C: Effects of varying doses of methionine sulfoximine on liver glutamine synthetase activity and time courses of blood and urinary nitrogenous compounds in the chicken (Gallus domesticus). Comp Biochem Physiol [B] 1988;91(4):789–92
Karasawa Y, Yajima Y, Okisaka S: [The relation between the type of cell and the collagen gel contraction in a model system of vitreous contraction] Nippon Ganka Gakkai Zasshi 1988 Dec;92(12):2053–62 (Eng. Abstr.) **(Jpn)**
Karasawa Y, Yajima Y, Okisaka S: [The role of the cytoskeletal components in cell culture in collagen gel as a model system of vitreous contraction] Nippon Ganka Gakkai Zasshi 1989 Jan;93(1):1–8 (Eng. Abstr.) **(Jpn)**
Karasawa Y see Araki H
Karasawa Y see Okuyama S
Karasawa Y see Uchiyama-Tsuyuki Y
Karasawa Y see Yajima Y
Karasegh S see Klausbofer K
Karasek E, Hilse H, Gerlach B, Nagel S, Berger I, Hennig A: Blood pressure and its correlation to selected traits in 2 rat outbred stocks. Z Versuchstierkd 1988;31(3):143–7
Karasek E see Lewiński A
(Karasek M), Liu SC, Karasek M: Isolation and growth of adult human epidermal keratinocytes in cell culture. 1978 [classical article] J Invest Dermatol 1989 Apr;92(4 Suppl):164S; discussion 165S
Karasek M, Marek K, Pévet P: Influence of a short light pulse at night on the ultrastructure of the rat pinealocyte: a quantitative study. Cell Tissue Res 1988 Oct;254(1):247–9
Karasek M see Liu SC
Karasek MA: Microvascular endothelial cell culture. J Invest Dermatol 1989 Aug;93(2 Suppl):33S–38S (55 ref.)
Karasek MA see Nickoloff BJ
Karasek MA see Reusch MK
Karasek R: The political implications of psychosocial work redesign: a model of the psychosocial class structure. Int J Health Serv 1989;19(3):481–508 (64 ref.)
Karasek R see Theorell T
Karasek RA see Pieper C
Karasek RA see Reed DM
Karasek S see Willard MD
Karasek SF see Dammkoehler RA
Karasev AG see Sveshnikov AA
Karasev AV, Miroshnichenko NA, Ugarova TIu: Ispol'zovanie beskletochnoĭ beloksinteziruiuiushcheĭ sistemy iz kletok astsitnoĭ kartsinomy Krebs-2 dlia transliatsii RNK virusov rastenii. Mol Biol (Mosk) 1989 Jan–Feb;23(1):119–26 (Eng. Abstr.) **(Rus)**
Karasev AV, Miroshnichenko NA, Rozanov MN: Anomalous electrophoretic behavior of the major potato virus X RNA translation product. J Virol Methods 1989 Feb;23(2):223–7
Karasev AV see Kolpakova GV
Karasev AV see Komendat VI
Karasev AV see Liutova LV
Karaseva AE see Shantor VF
Karaseva LA, Demina EN, Miasnikova RG: Znachenie élektromiograficheskogo issledovaniia dlia sostavleniia programm reabilitatsii bol'nykh s dvigatel'nymi narusheniiami v vosstanovitel'nom periode ishemicheskogo insul'ta. Zh Nevropatol Psikhiatr 1988;88(9):43–5 (Eng. Abstr.) **(Rus)**
Karaseva TL see Golovenko NIa
Karash IuM, Chizhov AIa, Ballina MI: Osobennosti kinetiki kislorodnogo metabolizma u zhenshchin v III trimestre beremennosti pod vliianiem giperoksigenatsii. Akush Ginekol (Mosk) 1989 May;(5):62–4 **(Rus)**
Karash IuM see Burlev VA
Karash IuM see Chizhov AIa
Karash IuM see Evgen'eva IA
Karash IuM see Strelkov RB
Karashima A see Taniguchi K
Karashima H see Mishima Y
Karashtina OV see Deliagin VM
Karashurov ES, Ostrovskiĭ AG, Luzgina EV: Metody opredeleniia stepeni intoksikatsii. Vrach Delo 1988 Jul; (7):47–9 (Eng. Abstr.) **(Rus)**
Karashurov ES see Mart'ianov SG
Karashurov SE see Mart'ianov SG
Karasic RB, Beste DJ, To SC, Doyle WJ, Wood SW, Carter MJ, To AC, Tanpowpong K, Bluestone CD, Brinton CC Jr: Evaluation of pilus vaccines for prevention of experimental otitis media caused by nontypable Haemophilus influenzae. Pediatr Infect Dis J 1989 Jan;8(1 Suppl):S62–5
Karasick D see Burk DL Jr
Karasick D see Miller CL
Karasick S, Goldfarb AF: Peritubal adhesions in infertile women: diagnosis with hysterosalpingography. AJR 1989 Apr;152(4):777–9
Karasik A, O'Hara C, Srikanta S, Swift M, Soeldner JS, Kahn CR, Herskowitz RD: Genetically programmed selective islet beta-cell loss in diabetic subjects with Wolfram's syndrome. Diabetes Care 1989 Feb;12(2):135–8
Karasik A, Pepinsky RB, Kahn CR: Insulin and epidermal growth factor stimulate phosphorylation of a 170-kDa protein in intact hepatocytes immunologically related to lipocortin 1. J Biol Chem 1988 Dec 5;263(34):18558–62
Karasik A, Kahn CR: Dexamethasone-induced changes in phosphorylation of the insulin and epidermal growth factor receptors and their substrates in intact rat hepatocytes. Endocrinology 1988 Nov;123(5):2214–22
Karasik S see Johnson-Hofer P
Karasik VE see Balbikova LS
Karasin AI see Osterman AL
Karasińska K see Tracz W
Karasiński J: Myosin isoenzymes of fish hearts. Comp Biochem Physiol [B] 1988;91(2):359–63
Karasinski J see Barylko B
Karasis M see Culkin DJ
Karásková I: Ultrazvuková biometrie v prumětu 3 trimestru těhotenství. Cesk Gynekol 1988 Nov;53(9):686–91 **(Cze)**
Karasová L see Brunová J
Karasová L see Stříbrná J
Karaszon D: Endokrinologie aus tierärztlicher Sicht. Z Gesamte Inn Med 1988 Aug 1;43(15):432–3 (Eng. Abstr.) **(Ger)**
Karaszon D: Fracastoro (1478–1533) és a tudományos epidemiológia kezdetei. Orv Hetil 1989 Apr 16;130(16):843 **(Hun)**
Karasu C see Yildizoğlu-Ari N
Karasu TB: New frontiers in psychotherapy [published erratum appears in J Clin Psychiatry 1989 Apr;50(4):148] J Clin Psychiatry 1989 Feb;50(2):46–52 (62 ref.)
Karasu TB see Conte HR
Karasu TB see Plutchik R
Karasudani H see Tanno H
Karasuyama H: [Establishment of mouse cell lines which constitutively secrete large quantities of interleukin 2, 3, 4 or 5, using high-copy cDNA expression vectors] Tanpakushitsu Kakusan Koso 1988 Nov;33(14):2527–32 **(Jpn)**
Karasuyama H, Tokuyama N, Tada T: Autocrine growth and tumorigenicity of interleukin 2-dependent helper T cells transfected with IL-2 gene. J Exp Med 1989 Jan 1; 169(1):13–25
Karasuyama H see Tani K
Karasuyama H see Tonouchi N
Karasuyama H see Yagita H
Karaszewski J see Arnason BG
Karataev GI see Doroshenko VG
Karataev GI see Holzmayer TA
Karatasi E see Qvist KE
Karathanasis P see Coonrod JD
Karathanasis SK see Antonarakis SE
Karátson A see Szekely J
Karatzas CN, Zarkadas CG: Comparison of the amino acid composition of the intracellular and extracellular matrix protein fractions isolated from avian skeletal muscles. Poult Sci 1989 Jun;68(6):811–24
Karatzas N see Tuomilehto J
Karatzas ND, Kallaras KI, Heal AV: Red blood cell volume (RBCV) and blood volume (BV) in male albino (NZW) rabbits with 99mTc. Int J Rad Appl Instrum [B] 1988; 15(5):525–8
Karatzas ND, Sfakianakis GN, Pappas D, Duncan R, Heal A, Serafini A, Kung HF: Experimental increase in brain HIPDM uptake by hypercapnia. J Nucl Med 1988 Oct; 29(10):1675–82
Karaulov AV see Reznik IB
Karaulovskiĭ AN see Novikov PI
Karaus M, Wienbeck M, Grussendorf M, Erckenbrecht JF, Strohmeyer G: Intestinal motor activity in experimental hyperthyroidism in conscious dogs. Gastroenterology 1989 Oct;97(4):911–9
Karaus M, Wienbeck M: Dickdarmmotilität. Fortschr Med 1989 May 30;107(16):356–60 (20 ref.) (Eng. Abstr.) **(Ger)**
Karaus M see Blank EL
Karaus M see Wienbeck M
Karavaev AG see Beremshtein GF
Karavaev MV: Vliianie tipa utopleniia na morfometricheskuiu kharakteristiku legkikh. Sud Med Ekspert 1988 Oct–Dec; 31(4):23–6 (Eng. Abstr.) **(Rus)**
Karavaev VE, Savitskaia NG, Ryzhikov SA: Opyt lecheniia bol'nykh s sindromom krupa pri ostrykh respiratornykh virusnykh infektsiiakh u detei. Vestn Otorinolaringol 1989 Jan–Feb;(1):31–4 (Eng. Abstr.) **(Rus)**
Karavanov AA see Brodsky VY
Karavanov AA see Khrushchov NG
Karavanov AA see Mazo AM
Karavanov AA see Mizrokhi LIu
Karavanov AS, Pivanova GP, Bychkova MV, Bannova GG, Kodkind GKh: Dinamika gumoral'nogo immuniteta k virus kleshchevogo éntsefalita u naseleniia trekh regionov. Vopr Virusol 1988 Sep–Oct;33(5):633–8 **(Rus)**
Karavanov AS, Pivanova GP, Bychkova MV, Bannova GG, Kodkind GKh: Mnogoletnie nabliudeniia za sostoianiem gumoral'nogo immuniteta u bol'nykh kleshchevym éntsefalitom v trekh éndemichnykh regionakh. Vopr Virusol 1988 Jul–Aug;33(4):452–5 (Eng. Abstr.) **(Rus)**
Karavanov AS see Korenberg EI
Karavanov AS see Smirnova SE
Karavelis A see Vassilakis D
Karavias D, Panagopoulos C, Vagianos C, Vagenas C, Rathosis S, Androulakis J: Infected echinococcal cyst. A common cause of pyogenic hepatic abscess. Ups J Med Sci 1988; 93(3):289–96
Karavias T see Häring R
Karavias T see Hirner A
Karavodin LM, Glasebrook AL, Phelps JL: Decline in growth and antibody production of established hybridomas and transfectomas with addition of interleukin 6. Eur J Immunol 1989 Jul;19(7):1351–4
Karavolas HJ, Hodges D, Normand N, O'Brien D: Conversion of 17 alpha-hydroxyprogesterone to 5 alpha, 3 alpha, and 20 alpha-reduced metabolites by female rat anterior pituitary and hypothalamus. Steroids 1988 May–Jun; 51(5–6):527–41
Karavolas HJ see Campbell JS
Karawajew L see Hering S
al Karawi M, Salam I, Mohamed AE: Combined oral and endoscopic mepacrine therapy in a case of persistent chronic symptomatic giardiasis. Trans R Soc Trop Med Hyg 1988;82(4):581
al Karawi MA, Mohamed AR, Khuroo MS, Neuhaus H: Bedeutung der Endoskopie in der Diagnostik und Therapie gastrointestinaler und biliärer Parasiten. Internist (Berlin) 1988 Dec;29(12):807–14 (46 ref.) **(Ger)**
Al Karawi MA see Yassawy MI
Karawya EM: Genetic rearrangements of plasmids containing mtDNA inserts: possible poison sequence. Ital J Biochem 1988 Nov–Dec;37(6):365–79
Karayalcin B, Arau G, Erbay G, Ercan MT: Parasternal lymphoscintigraphy using 99Tcm-dextran. Nucl Med Commun 1988 Sep;9(9):657–62
Karayalcin G, Lanzkowsky P: Plasma protein C levels in children with sickle cell disease. Am J Pediatr Hematol Oncol 1989 Fall;11(3):320–3
Karayalcin SS see Bern MJ
Karayanidis F see Maillis A
Karayannacos P see Zioris H
Karayannacos PE see Plessas CT
Karayannakos P see Moutsouris C
Karayannis A see Becopoulos T
Karayannis T see Sakarellos C
Karayannopoulou G, Damjanov I: Lectin histochemistry of goblet cells in metaplastic epithelium of human gallbladder. Mod Pathol 1988 Mar;1(2):132–4
Karayianis S see Jolles CJ
Karayianis SL, Francisco GJ, Schumann GB: Clinical utility of head and neck aspiration cytology. Diagn Cytopathol 1988;4(3):187–92 (11 ref.)
Karayiannis A see Deligiannis A
Karayiannis A see Kostakopoulos A
Karayiannis A see Logothetou-Rella H
Karayiannis A see Sakellariou G
Karayiannis P, Petrovic LM, Fry M, Moore D, Eaticott M, McGarvey MJ, Scheuer PJ, Thomas HC: Studies of GB hepatitis agent in tamarins. Hepatology 1989 Feb; 9(2):186–92
Karayiannis P see Brook MG
Karayiannis P see Carman WF
Karayiannis P see Chen G
Karayiannis P see Farci P
Karayiannis P see Knijpers L
Karayiannis P see Lee CA
Karayiannis P see Miller EJ
Karazhel GI see Guma VI
Karazhigitov MF, Sakhipov NG: Vybor urovnia rezektsii dvenadtsatiperstnoĭ kishki pri rake distal'nogo otdela zheludka. Khirurgiia (Mosk) 1989 May;(5):118–20 **(Rus)**
Karb VB: Two new fluoroquinolones: ciprofloxacin and norfloxacin. J Neurosci Nurs 1988 Oct;20(5):327–28 (5 ref.)
Karb VB: Drug information sources for practicing nurses. J Neurosci Nurs 1989 Aug;21(4):261–4
Karb VB: Electrolyte abnormalities and drugs which commonly cause them. J Neurosci Nurs 1989 Apr; 21(2):125–9
Karb VB: Midazolam: newcomer to the benzodiazepine family. J Neurosci Nurs 1989 Feb;21(1):64–6
Karbaat J see van Noord-Zaadstra BM
Karbach U: Cellular-mediated and diffusive magnesium transport across the descending colon of the rat. Gastroenterology 1989 May;96(5 Pt 1):1282–9
Karbach U, Singe CC, Mihtricht M, Ewe K: Comparison of maximal postprandial serum cholylglycine concentration with the retention of 75Se-homotaurocholic acid in ileal dysfunction. Z Gastroenterol 1989 May;27(5):258–62
Karbach U: Mechanism of intestinal calcium transport and clinical aspects of disturbed calcium absorption. Dig Dis 1989;7(1):1–18 (89 ref.)

Karbach U: Nachweis erhöhter Schleimhautpermeabilität bei chronisch-entzündlichen Darmerkrankungen.
Z Gastroenterol [Verh] 1989 Jul;24:40–4 (22 ref.) (Ger)
Karbach U, Ewe K: Enteric protein loss in various gastrointestinal diseases determined by intestinal alpha 1-antitrypsin clearance. Z Gastroenterol 1989 Jul; 27(7):362–5
Karbach U see **Waleuta S**
Karbe E see **Bouhard E**
Karbe H, Herholz K, Szelies B, Pawlik G, Wienhard K, Heiss WD: Regional metabolic correlates of Token test results in cortical and subcortical left hemispheric infarction.
Neurology 1989 Aug;39(8):1083–8
Karbe H, Haupt WF: Idiopathische Fazialisparese: langzeitkatamnestische Untersuchung zur Prognose und zur Bedeutung der elektrodiagnostischen Befunde.
Laryngorhinootologie 1989 Mar;68(3):137–40 (Eng. Abstr.) (Ger)
Karbenn U, Borggrefe M, Breithardt G: Pacemaker-induced ventricular tachycardia in normally functioning ventricular demand pacemakers. Am J Cardiol 1989 Jan 1;63(1):120–2
Karbon EW see **Scherer RW**
Karboski C see **Boyd CD**
Karboski JA, Godley PJ, Frohna PA, Horton MW, Reitmeyer WJ: Marked digoxin-like immunoreactive factor interference with an enzyme immunoassay.
Drug Intell Clin Pharm 1988 Sep;22(9):703–5
Karboski JA see **Garrelts JC**
Karbovnichaia NM see **Sledzevskaia IK**
Karbovnitskaia LP see **Polianskii VA**
Karbowiak I see **Armanini D**
Karbownik J see **Jarmundowicz W**
Karbowski A, Campa L, Matthiass HH: Metaphyseal aspects of stapling. An experimental study in pigs.
Arch Orthop Trauma Surg 1989;108(4):195–202
Karbowski A: A global safety evaluation of etodolac.
Clin Rheumatol 1989 Mar;8 Suppl 1:73–9 (18 ref.)
Karbowski A see **Linnenbaum FJ**
Karbowski B, Bauch HJ, Schneider HP: Funktionelle Differenzierung des vaskulären Endothels bei Hochrisikoschwangerschaften. Z Geburtshilfe Perinatol 1989 Jan-Feb;193(1):8–12 (Eng. Abstr.) (Ger)
Karbowski B, Vasquez G, Boeckx W, Brosens I, Schneider HP: An experimental study of tubo-ovarian function following restoration of patency in hydrosalpinges.
Eur J Obstet Gynecol Reprod Biol 1988 Aug;28(4):305–15
Karbowski K: Epileptische und nichtepileptische, an den Schlaf-Wach-Rhythmus gebundene Störungen.
Schweiz Rundsch Med Prax 1988 Aug 30;77(35):897 (Ger)
Karbowski K: Epileptische Manifestationen im Schlaf bei Jugendlichen und Erwachsenen.
Schweiz Rundsch Med Prax 1988 Aug 30;77(35):902–7 (Eng. Abstr.) (Ger)
Karbowski K see **Burri H**
Karbowski K see **Donati F**
Karbowski K see **Schäffler L**
Karbwang J, Molunto P, Na Bangchang K, Bunnag D: Determination of mefloquine in biological fluids using high performance liquid chromatography.
Southeast Asian J Trop Med Public Health 1989 Mar; 20(1):55–60
Karbwang J, Back DJ, Bunnag D, Breckenridge AM: Inhibition of tolbutamide metabolism by antimalarial drugs.
Southeast Asian J Trop Med Public Health 1988 Jun; 19(2):235–41
Karbwang J, Na Bangchang K, Molunto P, Bunnag D: Determination of quinine and quinidine in biological fluids by high performance liquid chromatography.
Southeast Asian J Trop Med Public Health 1989 Mar; 20(1):65–9
Karbwang J, Looareesuwan S, Back DJ, Migasena S, Bunnag D, Breckenridge AM: Effect of oral contraceptive steroids on the clinical course of malaria infection and on the pharmacokinetics of mefloquine in Thai women.
Bull WHO 1988;66(6):763–7
Karbwang J, Back DJ, Bunnag D, Breckenridge AM: A comparison of the pharmacokinetics of mefloquine in healthy Thai volunteers and in Thai patients with falciparum malaria. Eur J Clin Pharmacol 1988; 35(6):677–80
Karbwang J see **Back DJ**
Karbyshev GL, Medinskii GM, Libinzon AE, Shikunov VA, Beliavtseva LA: Pischevye toksikoinfektsii, vyzvannye galofil'nymi paragemoliticheskimi vibrionami. Sov Med 1988;(5):89–92 (Rus)
Karbysheva EA see **Rodina NE**
Karcagi I see **Toth MI**
Karch BJ see **Haug BA**
Karch D: Neuromuskuläre Erkrankungen im Kindes- und Jugendalter. Off Gesundheitswes 1988 Aug-Sep; 50(8–9):474–9 (9 ref.) (Eng. Abstr.) (Ger)
Karch F see **Fournier D**
Karch H, Bitzan M: Purification and characterization of a phage-encoded cytotoxin from an Escherichia coli O111 strain associated with hemolytic-uremic syndrome.
Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Nov; 270(1–2):41–51
Karch H, Meyer T: Evaluation of oligonucleotide probes for identification of shiga-like-toxin-producing Escherichia coli. J Clin Microbiol 1989 Jun;27(6):1180–6
Karch H, Bitzan M, Pietsch R, Stenger KO, von Wulffen H, Heesemann J, Düsing R: Purified verotoxins of Escherichia coli O157:H7 decrease prostacyclin synthesis by endothelial cells. Microb Pathog 1988 Sep;5(3):215–21
Karch H, Heesemann J, Laufs R, Kroll HP, Kaper JB, Levine MM: Serological response to type 1-like somatic fimbriae in diarrheal infection due to classical enteropathogenic Escherichia coli. Microb Pathog 1987 Jun;2(6):425–34
Karch H see **Meyer T**
Karch H see **Roos D**
Karch H see **von Wulffen H**
Karch H see **Windler F**
Karch SB: Coronary artery spasm induced by intravenous epinephrine overdose. Am J Emerg Med 1989 Sep; 7(5):485–8
Karch SB: Managing cocaine crisis. Ann Emerg Med 1989 Feb;18(2):228–30
Karch SB see **Preston CA**
Karcharova SV see **Gerasimova MM**
Karchava MO see **Vachnadze RG**
Karcher DS see **Paulson JA**
Karcher G see **Mertes PM**
Kärcher H, Radner H, Engler J, Stenzl A: Die Laser-Doppler-Flowmetrie bei der vitalen Knochentransplantation. Experimentelle und klinische Ergebnisse. Handchir Mikrochir Plast Chir 1988 Sep; 20(5):266–70 (Eng. Abstr.) (Ger)
Kärcher H, Hellbom B, Radner H: The osteomusculocutaneous musculoperitoneal groin flap in head and neck reconstruction. J Reconstr Microsurg 1989 Jan;5(1):31–5
Kärcher H, Lammer J, Mossböck R: Preoperative angiography in reconstructive microsurgery of the maxillofacial region. Br J Oral Maxillofac Surg 1988 Aug; 26(4):317–21
Kärcher H see **Eskici A**
Kärcher KH: Fortschritte der Strahlenbehandlung bösartiger Geschwülste. Osterr Z Erforsch Bekampf Krebskr 1970; 25(2):73–80 (Ger)
Kärcher KH see **Hammer J**
Karcher LF see **Rebhun WC**
Karchev T: Specialization of tonsils as analyzers of the human immune system. Acta Otolaryngol Suppl (Stockh) 1988; 454:23–7
Karchev T, Kabakchiev P: Amyloid-like protein in children with rhinoscleroma. Rhinology 1989 Mar;27(1):27–36
Karchinov K: Vrozhdennyi diastaz mezhbertsovogo sustava. Ortop Travmatol Protez 1988 Sep;(9):46–50 (Rus)
Karchmer AW: Infections associated with prosthetic devices. Br J Clin Pract Symp Suppl 1988 Feb;57:74–8 (23 ref.)
Karchmer AW see **Bisno AL**
Karchmer S see **Medina-Gómez P**
Karcier SM, Orbay B, Ozder AB, Gürses N, Aytekin S, Satar S, Öztürk M, Demiroğlu C: Sustained-release verapamil as a first-step drug in the treatment of mild to moderate hypertension. J Int Med Res 1989 May-Jun;17(3):268–76
Karcier SM see **Ozder AB**
Karcioglu ZA, Allam B, Insler MS: Ocular involvement in sinus histiocytosis with massive lymphadenopathy.
Br J Ophthalmol 1988 Oct;72(10):793–5
Karcioglu ZA, Haik BG, Gordon RA: Frozen section of the optic nerve in retinoblastoma surgery. Ophthalmology 1988 May;95(5):674–6
Karcioglu ZA see **Monica M**
Karck U, Peters T, Decker K: The release of tumor necrosis factor from endotoxin-stimulated rat Kupffer cells is regulated by prostaglandin E2 and dexamethasone.
J Hepatol 1988 Dec;7(3):352–61
Karck U see **Decker T**
Karck U see **Schlayer HJ**
Karcsú S see **Pokorny L**
Karcz A, Farkas PS: Acute porphyria in the emergency department. J Emerg Med 1989 May-Jun;7(3):279–85 (39 ref.)
Karcz SR, Barnard BJ, Podesta RB: Biochemical properties of a 24 kilodalton membrane glycoprotein antigen complex from Schistosoma mansoni. Mol Biochem Parasitol 1988 Nov;31(2):163–71
Karcz-Kuciakowska K see **Naborczyk M**
Karczag A see **Banfai P**
Karczag E see **Minarovits J**
Karczag I see **Székely JI**
Karczenski K: The syndrome of congenital absence of pulmonary valve. Perspect Pediatr Pathol 1988;12:128–38
Karczenski K: Malformations of the cardiac infundibulum. Perspect Pediatr Pathol 1988;12:100–14
Karczenski K: Double-chambered right ventricle.
Perspect Pediatr Pathol 1988;12:115–27
Karczewicz D see **Andrzejewska W**
Karczewski J see **Knudsen KA**
Karczewski J see **Tuszynski GP**
Karczewski P see **Bartel S**
Karczewski WA see **Romaniuk JR**
Karczmar AG see **Costa E**
Karczmar GS, Tavares NJ, Moseley ME: Use of radio-frequency field gradients to image blood flow and perfusion in vivo. Radiology 1989 Aug;172(2):363–6
Karczmar GS, Tavares NJ, Weiner MW: A 31P NMR study of the GI tract: effect of fructose loading and measurement of transverse relaxation times. Magn Reson Med 1989 Jan; 9(1):8–15
Karczmar GS, Kurtz T, Tavares NJ, Weiner MW: Regulation of hepatic inorganic phosphate and ATP in response to fructose loading: an in vivo 31P-NMR study.
Biochim Biophys Acta 1989 Jul 11;1012(2):121–7
Karczmar GS see **Lawry TJ**
Karczmar GS see **Matson GB**
Karczmar GS see **Schaefer S**
Karczmar GS see **Shine N**
Kardakov IuI see **Gubin GD**
Kardana A, Taylor ME, Rowan AJ, Read DA, Bagshawe KD: Characterisation of antibodies to urinary gonadotrophin peptide. J Immunol Methods 1989 Mar 10;118(1):53–8
Kardana A, Taylor ME, Southall PJ, Boxer GM, Rowan AJ, Bagshawe KD: Urinary gonadotrophin peptide—isolation and purification, and its immunohistochemical distribution in normal and neoplastic tissues. Br J Cancer 1988 Sep; 58(3):281–6
Kardas-Sobantka D: Odma śródpiersiowa i podskórna jako powikłanie astmy oskrzelowej u 14-letniej dziewczynki. Pediatr Pol 1988 Jun;63(6):371–3 (Pol)
Kardashova IB see **Bekeshko AA**
Kardassakis DG see **Bou-Abboud CF**
Kardassis D see **Zannis VI**
Kardaszewicz E, Machalski M, Harbut-Grylka A, Poborski W, Spychalowicz W: Próba profilaktyki tocznia rumieniowatego układowego. Pol Tyg Lek 1988 May 16; 43(20):623–5 (Eng. Abstr.) (Pol)
Kardaszewicz P see **Polański L**
Kardaszewicz S see **Rusinowska Z**
Kardatzke D see **Derkay CS**
Kardatzke DR see **Chan KH**
Kardaun JW, van der Maas PJ, Habbema JD, Leentvaar-Kuijpers A, Rijcken B: Incidence of diseases of the lower respiratory tract in family practice and low level air pollution. Fam Pract 1989 Jun;6(2):86–91
Kardaun JW, Schipper J, Braakman R: CT, myelography, and phlebography in the detection of lumbar disk herniation: an analysis of the literature. AJNR 1989 Sep-Oct;10(5):1111–22 (50 ref.)
Kardaun O see **Hopkins B**
Kardaun SH see **Blanken R**
Kardaun SH see **de Jong MC**
Karde C see **Joos R**
Kardel-Mizerska T see **Sprogis J**
Kardi V, Perényi T, Kocsis G, Neumayer G, Varró C, Nagy B, Pergel I: A sandwich enzyme-linked immunosorbent assay (ELISA) for measuring antigen concentrations of infectious bursal disease virus. Acta Vet Hung 1988; 36(1–2):123–34
Kardialis KK, Goshtautas AA, Levina II, Aleksandrov AA: Osobennosti fizicheskoi aktivnosti uchashchikhsia srednikh obshcheobrazovatel'nykh shkol Moskvy i Kaunasa. Pediatriia 1988;(7):107–8 (Rus)
Kardinal C see **Loprinzi CL**
Kardinal CG see **Letendre L**
Kardjati S, Kusin JA, De With C: Energy supplementation in the last trimester of pregnancy in East Java: I. Effect on birthweight. Br J Obstet Gynaecol 1988 Aug; 95(8):783–94
Kardjati S see **Kusin JA**
Kardjati S see **van Steenbergen WM**
Kardjito T see **Beck JS**
Kardjito T see **Bothamley GH**
Kardjito T see **Swanson Beck J**
Kardon E see **Huff JS**
Kardon NB, Dana LP, FitzGerald JM, Opitz JM: Two sporadic cases of amelia/phocomelia with similar phenotype: rare and unusually symmetrical form of FFU dysostosis or separate entity? Am J Med Genet Suppl 1986; 2:239–45
Kardontchik A see **Ratner D**
Kardorff R see **Doehring-Schwerdtfeger E**
Kardos G see **Kajtár P**
Kardos G see **Kálmánchey R**
Kardos G see **Schuler D**
Kardos J: 36Cl- flux measurements on GABAA receptor-activated chloride exchange. Multiple mechanisms of the chloride channel inactivation.
Biochem Pharmacol 1989 Aug 15;38(16):2587–91
Kardos J, Guidotti A: Desensitization of GABA-stimulated 36Cl-influx in cerebellar granule cells.
Adv Biochem Psychopharmacol 1988;45:161–73
Kardos J, Kovács I, Hajós F, Kálmán M, Simonyi M: Nerve endings from rat brain tissue release copper upon depolarization. A possible role in regulating neuronal excitability. Neurosci Lett 1989 Aug 28;103(2):139–44
Kardos M, Nagy I, Schultz K, Kiss I, Gastonyi V: Súlyos szövödményekkel járó veleszületett I. típusú antithrombin III hiány 7 éves leányban. Orv Hetil 1989 Mar 19; 130(12):629–32 (Eng. Abstr.) (Hun)
Kardos M, Schultz K, Nagy I, Kiss I, Gastonyi V: Serious complications of congenital antithrombin III (AT III) deficiency in a 7-year-old girl. Folia Haematol (Leipz) 1988;115(3):297–300
Kardos M see **Mébes K**
Kardos TB, Holt T, Ferguson MM: Histological evaluation of the effect of a miniature carbon dioxide laser on oral mucosa. Int J Oral Maxillofac Surg 1989 Apr;18(2):117–20
Kardos TF, Maygarden SJ, Blumberg AK, Wakely PE Jr, Frable WJ: Fine needle aspiration biopsy in the management of children and young adults with peripheral lymphadenopathy. Cancer 1989 Feb 15;63(4):703–7
Kardos TF see **Wakely PE Jr**
Kardosh R see **Magashi P**

Kardous N see **Krause D**
Karduck D see **Uhlenbruck G**
Kardum I see **Rabatic S**
Kardyshev VA see **Libanov AS**
Kare MR see **Bruch RC**
Kareemullah C see **Agarwal RK**
Kareev NV see **Lyarsky PP**
Karege F, Gaillard JM, Tissot R, Azorin JM, Valli M: Determination of 3,4-dihydroxyphenylglycol (DHPG) by HPLC with coulometric detection, and correlation with 3-methoxy-4-hydroxyphenylglycol (MHPG) in human plasma. Biomed Chromatogr 1987 Feb;2(1):30-3
Karege F see **Azorin JM**
Karegoudar TB, Pujar BG: Catabolism of homophthalic acid by a soil bacterium. FEMS Microbiol Lett 1989 Apr; 49(2-3):305-8
Kareiva P see **Antonovics J**
Karel F see **Sinskey RM**
Karel I: Indikace pars plana vitrektomie. Cesk Oftalmol 1989 Mar;45(2):65-70 (Eng. Abstr.) (Cze)
Karel I: K problematice pars plana vitrektomie u komplikací diabetické retinopatie. Cesk Oftalmol 1989 Mar;45(2):71-6 (Eng. Abstr.) (Cze)
Karel I, Kalvodová B, Kondrová J, Bedřich P, Markvart P, Saudek F, Dosková M: Je prognóza pars plana vitrektomie u diabetické retinopatie závislá na celkovém stavu diabetika? Cesk Oftalmol 1989 Mar;45(2):77-83 (Eng. Abstr.) (Cze)
Karel J see **Pruchová J**
Karel WJ, Gold JR: A thermal denaturation study of genomic DNAs from North American minnows (Cyprinidae: Teleostei). Genetica 1987 Oct 30;74(3):181-7
Kåreland H: Rättspsykiatrin i samma situation som akutsjukvården. Lakartidningen 1989 Feb 1;86(5):297-8 (Swe)
Karelia NH see **Bhatavdekar JM**
Karelin AA, Korotkina RN, Papin AA: Vliianie benzodiazepinov na aktivnost' riada fermentov obmena purinov v tkani golovnogo mozga krys. Vestn Akad Med Nauk SSSR 1988;(5):48-52 (Eng. Abstr.) (Rus)
Karelin AA, Demidova VS, Globa AG, Marchuk AI, Vtiurin BV: Stimuliruemoe interleĭkinom-2 obrazovanie ATF preparatami obogashchennykh plazmaticheskimi membranami chastits iz t-kletok. Vopr Med Khim 1989 May-Jun;35(3):120-5 (Eng. Abstr.) (Rus)
Karelin AA, Alekseev AA, Globa AG, Demidova VS, Tsvetkov VO: Enzimaticheskaia produktsiia superoksida polimorfno-iadernymi leĭkotsitami cheloveka pri ozhogovoĭ bolezni. Vopr Med Khim 1988 Sep-Oct; 34(5):107-10 (Eng. Abstr.) (Rus)
Karelin AA see **Grigorevskiĭ VP**
Karelin AA see **Korotkina RN**
Karelin AA see **Kuzin MI**
Karelin AA see **Zaĭdenberg MA**
Karelin AO, Lebedev SV: Nekotorye voprosy matematicheskogo modelirovaniia izmeneniĭ sostoianiia zdorov'ia naseleniia v sviazi s zagriazneniem atmosfernogo vozdukha. Gig Sanit 1988 Nov;(11):65-6 (Rus)
Karelin OA: Kompleksnoe izuchenie vliianiia zagriazneniia vozdukha rabochei zony kislotno-varochnykh tsekhov proizvodstva sul'fitnoĭ tselliulozy na sostoianie zdorov'ia rabochikh. Gig Tr Prof Zabol 1989;(6):28-30 (Eng. Abstr.) (Rus)
Karelina NR see **Tikhvinskaia EI**
Karelina TG see **Khokholia VP**
Karellas A see **Baran DT**
Karellas A see **D'Orsi CJ**
Karellas A see **Kleinman PK**
Karelová J see **Jablonická A**
Karelson KM see **Iurinsalaĭ TA**
Karelus K see **Nelson JF**
Karemaker JM see **Dambrink JH**
Karemaker JM see **Imholz BP**
Karemaker JM see **Schievink WI**
Karemaker JM see **van Lieshout JJ**
Karemaker JM see **Veerman DP**
Karemera A see **Verbraeken H**
Karenberg A see **Diederich N**
Karenberg A see **Peters UH**
Karenberg A see **Schädlich HJ**
Kärenlampi S see **Törrönen R**
Kärenlampi SO, Tuomi K, Korkalainen M, Raunio H: 2-(4'-chlorophenyl)benzothiazole is a potent inducer of cytochrome P450IA1 in a human and a mouse cell line. Anomalous correlation between protein and mRNA induction. Eur J Biochem 1989 Apr 15;181(1):143-8
Kärenlampi SO, Tuomi K, Korkalainen M, Raunio H: Induction of cytochrome P450IA1 in mouse hepatoma cells by several chemicals. Phenobarbital and TCDD induce the same form of cytochrome P450. Biochem Pharmacol 1989 May 1;38(9):1517-25
Karentz D see **Cleaver JE**
Kåresen R, Hagen S, Skjørten F, Skaane P: Undersøkelse og behandling av brystkreft. Hvor står vi i dag? Tidsskr Nor Laegeforen 1988 Sep 10;108(25):2020-2 (Eng. Abstr.) (Nor)
Kåresen R see **Andersson M**
Kåresen R see **Sletnes KE**
Karesh J see **Rodrigues M**
Karesh JW, Fabrega MA, Rodrigues MM, Glaros DS: Polytetrafluoroethylene as an interpositional graft material for the correction of lower eyelid retraction. Ophthalmology 1989 Apr;96(4):419-23
Karesh JW, Goldman EJ, Reck K, Kelman SE, Lee EJ, Schiffer CA: A prospective ophthalmic evaluation of patients with acute myeloid leukemia: correlation of ocular and hematologic findings. J Clin Oncol 1989 Oct; 7(10):1528-32
Karesh JW see **Glaros D**
Karesh JW see **Lawton AW**
Karesh SM see **Origitano TC**
Karesh WB, Kunz LL: Bilateral testicular seminoma in a snow leopard. J Am Vet Med Assoc 1986 Nov 1;189(9):1201
Kareus RE see **Button LL**
Karet F see **Brook MG**
Kareti D see **Nelson MV**
Kareti LR, Katlein S, Siew S, Blauvelt A: Angiosarcoma of the adrenal gland. Arch Pathol Lab Med 1988 Nov; 112(11):1163-5
Karetkina GN see **Iushchuk ND**
Karetkina GN see **Iushuk ND**
Karetkina ElIa see **Pokrovskiĭ VI**
Karetkina ElIa see **Potekaev NS**
Karetnikov IuP see **Gomes LA**
Karetnikova NA see **Alvazian AA**
Karetnikova NA see **Bakharev VA**
Karetnikova NA see **Mordovtsev VN**
Karetnyĭ IuV, Andzhaparidze AG, Orlova TM, Balaian MS: Issledovanie izoliatov virusa gepatita A chelovecheskogo i obez'lan'ego proiskhozhdeniia immunofermentnym metodom s ispol'zovaniem poliklonal'nykh i monoklonal'nykh antitel. Vopr Virusol 1989 Jan-Feb; 34(1):50-3 (Eng. Abstr.) (Rus)
Karetnyĭ IuV see **Shuvalova EP**
Karetzky MS see **Conti JA**
Karetzky MS see **Nahmias J**
Karetzky MS see **Nahmias JS**
Karetzky MS see **Patel H**
Karev AF see **Belov AS**
Karev GB: Fluctuation and directional asymmetry of the oppositely orientated finger ridge counts in Bulgarians. Anthropol Anz 1988 Sep;46(3):245-54
Karev ID, Efremenko VA, Larin AA: Sochetanie sedalishchnoĭ gryzhi i miksomy iagodichnoĭ oblasti. Khirurgiia (Mosk) 1989 Apr;(4):136-7 (Rus)
Karev VA see **Golikov AP**
Kareva EA see **Malikov IuV**
Kareva EA see **Zagorodskaia MM**
Kareva MA see **Kozyritskaia VE**
Karevina TG, Shevchuk IM: Vliianie blokatorov retseptorov biogennykh aminov na éksperimental'nyĭ ul'tserogenez. Farmakol Toksikol 1988 Jul-Aug;51(4):56-60 (Eng. Abstr.) (Rus)
Karey KP, Marquardt H, Sirbasku DA: Human platelet-derived mitogens. I. Identification of insulinlike growth factors I and II by purification and N alpha amino acid sequence analysis. Blood 1989 Aug 15;74(3):1084-92
Karey KP, Sirbasku DA: Glutaraldehyde fixation increases retention of low molecular weight proteins (growth factors) transferred to nylon membranes for western blot analysis. Anal Biochem 1989 May 1;178(2):255-9
Karey KP, Sirbasku DA: Human platelet-derived mitogens. II. Subcellular localization of insulinlike growth factor I to the alpha-granule and release in response to thrombin. Blood 1989 Aug 15;74(3):1093-100
Karey KP, Riss TL, Burleigh BD, Parker D, Sirbasku DA: Human recombinant insulin-like growth factor I. II. Binding characterization and radioreceptor assay development using Balb/c 3T3 mouse embryo fibroblasts. In Vitro Cell Dev Biol 1988 Nov;24(11):1107-13
Karey KP see **Ogasawara M**
Karey KP see **Riss TL**
Karg E, Sáfrány B, Schneider I: Keratosis palmoplantaris cum periodontopathy (Papillon-Lefèvre syndrome). Dermatol Monatsschr 1989;175(2):107-10
Karg E, Johansson LH, Hindemith-Augustsson A, Rosengren E, Rorsman H: Adenylate cyclase activity in homogenates of human melanoma cells. Effect of alpha-MSH and isoprenaline. Acta Derm Venereol (Stockh) 1989; 69(4):288-91
Karg E, Brötell H, Rosengren E, Rorsman H: Modulation of glutathione level in cultured human melanoma cells. Acta Derm Venereol (Stockh) 1989;69(2):137-41
Karg H see **Schams D**
Karg O see **Hänssinger K**
Karg O see **Schneller W**
Karga HI see **Nikou GC**
Kargačin B see **Kostial K**
Kargacin G see **Fay FS**
Kargacin GJ, Cooke PH, Abramson SB, Fay FS: Periodic organization of the contractile apparatus in smooth muscle revealed by the motion of dense bodies in single cells. J Cell Biol 1989 Apr;108(4):1465-75
Kargacin GJ see **Itoh T**
Kargačin M see **Barraquer RI**
Kargacin ME, Scheid CR, Honeyman TW: Continuous monitoring of Ca2+ uptake in membrane vesicles with fura-2. Am J Physiol 1988 Nov;255(5 Pt 1):C694-8
Karganov MIu see **Kryzhanovskiĭ GN**
Karganov MIu see **Romanova GA**
Karganova GG see **Dzhivanian TI**
Karganova GG see **Liapustin VN**
Kargapolova II see **Robustova TG**
Karge M see **Kühnel L**
Karge WH, Weiner EJ, Rogers EJ, Nicolosi RJ: Evaluation of cholesterol measurement with the Beckman System 700 analyzer in the Centers for Disease Control-National Heart, Lung and Blood Institute Lipid Standardization Program. Clin Chem 1989 Aug;35(8):1790-1
Karge WH 3d, Weiner EJ, Kowala MC, Graham RM, Nicolosi RJ: Effects of prazosin on hemodynamics, hemostasis, and serum lipid and lipoprotein levels in normal and hypercholesterolemic monkeys. Am J Med 1989 Jan 23; 86(1B):19-23
Karge WH 3d, Kowala MC, Weiner EJ, Nicolosi RJ: Serum lipids, lipoproteins, hemodynamics, and hemostasis in doxazosin-treated monkeys. J Cardiovasc Pharmacol 1989; 13 Suppl 2:S25-9; discussion S29-30
Kärgel E see **Schunck WH**
Karger BL, Cohen AS, Guttman A: High-performance capillary electrophoresis in the biological sciences. J Chromatogr 1989 Aug 11;492:585-614 (122 ref.)
Karger BL: High-performance capillary electrophoresis. Nature 1989 Jun 22;339(6226):641-2
Karger BL see **Cohen AS**
Karger BL see **Grinberg N**
Karger J see **Haring C**
Karger P, Háblová J: Rozbor administrativní činnosti pediatra v systému komplexní péče. Cesk Pediatr 1989 Jun; 44(6):368-70 (Cze)
Karger P, Háblová J: Rozbor náplně kurativy pediatrického obvodu. Cesk Pediatr 1989 May;44(5):307-8 (Cze)
Karger T see **Rau R**
Kargerová A see **Málka M**
Karges DE: Plantar excision of primary interdigital neuromas. Foot Ankle 1988 Dec;9(3):120-4
Karges HE see **Heimburger N**
Kargi A see **Garner WL**
Kargi F see **Edmunds WW**
Kargina-Terent'eva RA see **Anikin AIu**
Karginov VA, Zelenin SM, Bondar' AA, Nikolaeva ES, Naumov VA: Konstruirovanie zondov dlia gibridizatsii s RNK virusa gepatita A na osnove faga M13. Mol Gen Mikrobiol Virusol 1988 Jul;(7):39-42 (Eng. Abstr.) (Rus)
Karginov VA see **Iliarionov BA**
Karginov VA see **Kovalenko SP**
Kargl M see **Haid A**
Kargman S, Rouzer CA: Studies on the regulation, biosynthesis, and activation of 5-lipoxygenase in differentiated HL60 cells. J Biol Chem 1989 Aug 5; 264(22):13313-20
Kargman S see **Rouzer CA**
Kargul W see **Dosiak J**
Karhabunga C see **Williame JC**
Karhan J see **Kolář Z**
Karhan J see **Rehák J**
Karhan J see **Smečka Z**
Karhi K see **Sutherland DR**
Karhula T, Häppölä O, Joh T, Wu JY: Localization of L-glutamate decarboxylase immunoreactivity in the major pelvic ganglion and in the coeliac-superior mesenteric ganglion complex of the rat. Histochemistry 1988; 90(4):255-60
Karhumäki E, Marnela KM, Kroha K: Chromatographic and enzymatic effects on transfer factor-like activity from human leukocytes and porcine spleen dialysate. Int J Biochem 1988;20(10):1067-72
Karhunen E see **Niku-Paavola ML**
Karhunen K see **Vorne M**
Karhunen M see **Kiviluoma KT**
Karhunen M see **Rämä OJ**
Karhunen M see **Rmš P**
Karhunen M see **Soini I**
Karhunen MK, Rämö MP, Kettunen R, Hirvonen L: The cardiovascular effects of deconditioning after endurance training in rats. Acta Physiol Scand 1988 Jul;133(3):307-14
Karhunen MK, Rämö MP, Kettunen R: Anabolic steroids alter the haemodynamic effects of endurance training and deconditioning in rats. Acta Physiol Scand 1988 Jul; 133(3):297-306
Karhunen PJ, Penttilä A, Kantanen ML, Leinikki P: Screening for HIV in medicolegal necropsies in Helsinki. BMJ 1989 Apr 29;298(6681):1160
Karhunen PJ see **Koivisto PV**
Karhunen PJ see **Penttilä A**
Karhunen U see **Cozanitis DA**
Karhunen U see **Erkola O**
Karhunen U see **Kommonen B**
Kari A see **Castrén A**
Kari A see **Katila ML**
Kari A see **Partanen K**
Kari B see **Liu YN**
Kari CK see **Herman RK**
Kari E, Tuomisto L, Airaksinen MM, Leino M: [3H]imipramine binding in the retinas of chickens and pigs. Exp Eye Res 1988 Nov;47(5):679-88
Kari FW, Huff JE, Leininger J, Haseman JK, Eustis SL: Toxicity and carcinogenicity of nitrofurazone in F344/N rats and B6C3F1 mice. Food Chem Toxicol 1989 Feb; 27(2):129-37
Kari FW, Mennear JH, Farnell D, Thompson RB, Huff JE: Comparative carcinogenicity of two structurally similar phenylenediamine dyes (HC blue no. 1 and HC blue no. 2) in F344/N rats and B6C3F1 mice. Toxicology 1989 Jun

1;56(2):155–65
Kari K see **Tervahartiala B**
Kari O: Atopic conjunctivitis. A cytologic examination. Acta Ophthalmol (Copenh) 1988 Aug;66(4):381–6
Kari-Lefvert A see **Deggau DB**
Kariadi KS see **Hartiai S**
Kartagin IE see **Kazbdan IIa**
Kartagin IE see **Tevelbekh AS**
Kartagin VA see **Kocherginskiĭ NM**
Kartagina AS, Lunin VG, Nikol'skaia II, Debov SS: Lokalizatsiia genov restriktazy i metilazy SsoII na karte plazmidy P4. Mol Gen Mikrobiol Virusol 1989 Mar; (3):16–20 (Eng. Abstr.) (Rus)
Kartagina IIa see **Baliabina MD**
Kariakin AA see **Eremeev NL**
Kariakin AV see **Panfilova IK**
Kariakin OB see **Dunchik VN**
Kariakina AV see **Kurbatov VS**
Kariakina EK see **Kosiagin DV**
el-Karib AO see **el-Amin EO**
Karib H see **Tsoudi A**
Karib N see **Chaimoff C**
Kariba T see **Iizumi T**
Karibaev KR: Vozmozhnosti primeneniia kholodovoĭ proby u bol'nykh nestabil'noĭ stenokardiei. Klin Med (Mosk) 1989 Mar;67(3):66–8 (Eng. Abstr.) (Rus)
Karibe C, Tamai H, Kiyohara K, Kobayashi N, Nakagawa T: Prolactin responses to hypoglycemia and thyrotropin-releasing hormone in anorexia nervosa. Acta Psychiatr Scand 1988 Oct;78(4):442–7
Karibe M see **Yonesyama T**
Karibekov TS see **Balmyshev ES**
Karibzhaeva RM see **Togaibaev AA**
Karich HJ see **Scherberich JE**
Karichev ZR see **Vlasov VM**
Karidis G see **Stavropoulos N**
Karidzhumaev AU see **Rabidzhanov MR**
Kariev AM, Ovchinnikov AA: Monogidratnyĭ mekhanizm selektivnosti kationov shchelochnykh metallov v kalievom kanale vozbudimoĭ biomembrany. Dokl Akad Nauk SSSR 1988;302(4):973–5 (Rus)
Kariev TM, Ibragimov MA, Aliev ShT, Atabekov RR: Iskhody rezektsii legkikh i pul'monéktomii pri rasprostranennykh formakh tuberkuleza. Grudn Khir 1988 May–Jun;(3):45–8 (Eng. Abstr.) (Rus)
Kariev TM, Ibragimov MA, Khabubillaev T: Rezektsiia legkogo po povodu tuberkuleza s preimushchestvennym porazheniem nizhneĭ doli. Vestn Khir 1988 May; 140(5):56–7 (Rus)
Karika Z see **Szántó J**
Karikó K see **Suhadolnik RJ**
Karikomi M see **Fujimoto H**
Karikomi M see **Hihara T**
Karikomi M see **Kachi K**
Karikomi M see **Monzawa S**
Kariks J: Cardiac lesions in sudden infant death syndrome. Forensic Sci Int 1988 Dec;39(3):211–25
Karila KT: Quality control of mammographic equipment: a 5-year follow-up. Br J Radiol 1988 Dec;61(732):1155–67
Karim A, Rozek LF, Smith ME, Kowalski KG: Effects of food and antacid on oral absorption of misoprostol, a synthetic prostaglandin E1 analog. J Clin Pharmacol 1989 May;29(5):439–43
Karim A see **Gardiner P**
Karim A see **Riethrock N**
Karim AB see **Hannan A**
Karim AB see **Koka VN**
Karim AC see **Pylypas SP**
Karim AK, Jacob TJ, Thompson GM: The human lens epithelium; morphological and ultrastructural changes associated with steroid therapy. Exp Eye Res 1989 Feb; 48(2):215–24
Karim AR see **Holman GD**
Karim B see **Holman GD**
Karim EA see **Bayoumi RA**
Karim EF, Millership JS, Temple DJ, Woolfson AD: An investigation of the metabolism of S-carboxymethyl-L-cysteine in man using a novel HPLC-ECD method. Eur J Drug Metab Pharmacokinet 1988 Oct–Dec; 13(4):253–6
Karim F, Ballard HJ, Cotterrell D: Changes in adenosine release and blood flow in the contracting dog gracilis muscle. Pflugers Arch 1988 Jul;412(1–2):106–12
Karim F see **Ballard HJ**
Karim F see **Chowdhury AM**
Karim JM see **Samarrai SF**
Karim KA see **Silver HK**
Karim KA see **Turhan AG**
Karim MJ see **Trees AJ**
Karim MR, Freudenberg N, Freudenberg MA, Galanos C: Dose related effect of endotoxin on the reticulo endothelial system (RES), the sinusoidal cells in the liver, and on hepatocytes from rats. Prog Clin Biol Res 1989;308:407–12
Karim NA see **Feinsod FM**
Karim QN, Rao GG, Taylor M, Baron JH: Routine cleaning and the elimination of Campylobacter pylori from endoscopic biopsy forceps. J Hosp Infect 1989 Jan; 13(1):87–90
Karim QN, Maxwell RH: Survival of Campylobacter pylori in artificially contaminated milk [letter] J Clin Pathol 1989 Jul;42(7):778
Karim QN see **Coelho LG**
Karim QN see **Das SS**
Karim R see **Banerjee D**
Karim R see **Ibbuiya A**
Karim R see **Krocsek H**
Karim SA, Khurshid M, Rizvi JH: Anaemia in pregnancy: occurrence in two economically different clinic populations of Karachi. JPMA 1988 Oct;38(10):271–2
Karim Y see **Sattar SA**
Karim Sh see **Zborovskiĭ AB**
Karima R see **Kawahara N**
Karimeddini MK see **White WB**
Karimi SJ see **Saeed SA**
Karimi ST, Schloemer RH, Wilde CE 3d: Accumulation of chlamydial lipopolysaccharide antigen in the plasma membranes of infected cells. Infect Immun 1989 Jun; 57(6):1780–5
Karimov AM, Inagamova DA, Iusupov BIu: Sluchaĭ bulleznogo kontaktnogo dermatita, vyzvannc.go butifosom. Gig Tr Prof Zabol 1988 Nov;(11):57 (Rus)
Karimov EA see **Kosnikova IV**
Karimov GZ see **Saidkhanov AS**
Karimov IM, Bokovikov AM: Sravnitel'naia kharakteristika lichnostnykh osobennosteĭ bol'nykh pogranichnoĭ arterial'noĭ gipertonieĭ i bolee vyrazhennymi formami gipertonicheskoĭ bolezni. Gig Tr Prof Zabol 1989;(6):12–4 (Eng. Abstr.) (Rus)
Karimov KS see **Borisenko KK**
Karimov MA, Doskeeva RA, Sarsebekov EK, Egorova ZD, Orlova GV: Soderzhanie vanadiia v moche rabotaiushchikh v vakhtovo-smennykh usloviiakh dobychi vysokovanadievoĭ nefty. Gig Tr Prof Zabol 1989;(3):9–12 (Eng. Abstr.) (Rus)
Karimov MA, Doskeeva RA, Sarsebekov EK, Rakhimov KD, Bel'khodzhaeva AA: Blastomogennost' i nefrotoksichnost' nefteprodukta, poluchennogo pri 300–350 degrees C. Gig Tr Prof Zabol 1988 Nov;(11):53–5 (Rus)
Karimov SB see **Gavrilova NG**
Karimov TK: Vitaminnyĭ status rabochikh, zanistykh v khromovom proizvodstve. Vopr Pitan 1988 May–Jun; (3):20–2 (Eng. Abstr.) (Rus)
Karimov TK, Kim BI, Kolesova OA, Bizhanov ZhA, Khasenova KKh: Vliianie retinola, tokoferola i askorbinovoĭ kisloty na metabolizm vitaminov pri eksperimental'noĭ khromovoĭ intoksikatsii na fone napravlennogo pitaniia. Vopr Pitan 1988 Jul–Aug;(4):48–51 (Eng. Abstr.) (Rus)
Karimov TK, Pichkhadze GM: O sostoianii fermentnykh sistem pecheni i krovi krys pri deĭstvii bikhromata kaliia v usloviiakh vitaminizatsii. Gig Sanit 1988 Jul;(7):79–81 (Rus)
Karimov TK: Sostoianie obmennykh protsessov u rabochikh, zaniatykh v proizvodstve khroma. Gig Sanit 1988 Aug; (8):95–6 (Rus)
Karimov ShI, Volynskiĭ IuD, Magamadov UA: Otsenka narusheniĭ pochechnoĭ gemodinamiki pri sindrome lerisha i vazorenal'noĭ gipertenzii. Kr-diologiia 1989 Apr; 29(4):80–3 (Eng. Abstr.) (Rus)
Karimov ShI, Magamadov UA, Akhtaev AR, Kim VF, Iunusov IR: Chrespechenochnaia transportal'naia émbolizatsiia gastroézofageal'nykh ven pri profuznykh pishchevodnykh krovotecheniiakh. Khirurgiia (Mosk) 1989 Feb;(2):32–5 (Eng. Abstr.) (Rus)
Karimova DF: Izzhit' sub"ektivizm v otsenke problemy toksoplazmoza (otklik na stat'iu A. Ia. Lysenko i M. M. Asatovoĭ "Toksoplazmoz: fakty i domysly. Soobshchenie 3. Vrozhdennyĭ toksoplazmoz", napechatannuiu v No. 6 zhurnala "Meditsinskaia parazitologiia i parazitarnye bolezni" za 1986 g.). Med Parazitol (Mosk) 1988 Sep–Oct; (5):92–3 (Rus)
Karimova DF see **Rubin BL**
Karimova N see **Ishkabulov D**
Karimova TZ see **Gimmel'farb GN**
Karimova MKh, Petelin LS, Alenov ShA: Korreliatsiia kliniko-fiziologicheskikh pokazatelei i soderzhaniia serotonina v krovi u bol'nykh parkinsonizmom. Zh Nevropatol Psikhiatr 1988;88(10):50–2 (Eng. Abstr.) (Rus)
Karimova MKh see **Vartanian KZ**
Karimova NKh: Kontsentrirovannyĭ solnechnyĭ svet v terapii bol'nykh revmatoidnym artritom. Vopr Kurortol Fizioter Lech Fiz Kult 1988 Sep–Oct; (5):34–7 (Rus)
Karin CA: The 1988–89 leader for Maryland medicine: Michael R. Dobridge MD. Md Med J 1988 Aug; 37(8):609–11
Karin M: Complexities of gene regulation by cAMP. Trends Genet 1989 Mar;5(3):65–7 (25 ref.)
Karin M see **Angel P**
Karin M see **Bodner M**
Karin M see **Brenner DA**
Karin M see **Buchman C**
Karin M see **Büscher M**
Karin M see **Castrillo JL**
Karin M see **Dana S**
Karin M see **Hai TW**
Karin M see **Hattori K**
Karin M see **Haugen TH**
Karin M see **Hunter T**
Karin M see **McCormick A**
Karin M see **Mercurio F**
Karin M see **Schönthal A**
Karin M see **Serfling E**
Karin M see **Welch J**
Karin MR see **Sandler AD**
Karin N, Heller ED, Snapir N, Robinzon B, Friedman A: The effect of electrolytic lesions in the baso-medial-hypothalamus on the immune response of the chicken. Dev Comp Immunol 1988 Fall;12(4):833–42
Karin N see **Lohse AW**
Karin NJ, Kapriellan Z, Fambrough DM: Expression of avian Ca2+-ATPase in cultured mouse myogenic cells. Mol Cell Biol 1989 May;9(5):1978–86
Karin R see **Alessi DM**
Karinbaev RS see **Faiz S**
Kariniemi AL: Ihon sieni-infektioiden hoito. Duodecim 1989; 105(1):66–70 (10 ref.) (Fin)
Kariniemi AL, Virtanen I: Altered keratin expression in benign and malignant skin diseases revealed with monoclonal antibodies. Am J Dermatopathol 1989 Jun; 11(3):202–8
Kariniemi AL, Pettersson T, Franssila K: Sytofaginen histiosytaarinen pannikuliitti. Duodecim 1989;105(6):529–35 (Fin)
Kariniemi AL see **Johansson-Stephansson E**
Kariniemi AL see **Klistala U**
Kariniemi AL see **Remitz A**
Kariniemi AL see **Valtonen V**
Kariniemi V, Rosti J: Maternal smoking and alcohol consumption as determinants of birth weight in an unselected study population. J Perinat Med 1988; 16(3):249–52
Karino T, Asakura T, Mabuchi S: Role of hemodynamic factors in atherogenesis. Adv Exp Med Biol 1988;242:51–7
Karino T see **Hirano S**
Karino T see **Maeta M**
Karino Y, Sugawara T, Saga A, Matsushima T, Miyazaki T: [Activity of 2, 5-oligoadenylate synthetase in non-A, non-B hepatitis] Nippon Rinsho 1988 Dec;46(12):2715–9 (Jpn)
Karino Y, Sugawara T, Saga A, Yoshida J, Matsushima T, Miyazaki T, Toyota J, Okuuchi Y: Serum 2'-5'oligoadenylate synthetase as a monitoring marker of anti-viral effect during interferon therapy for chronic type B hepatitis. Gastroenterol Jpn 1989 Apr;24(2):164–9
Karino Y see **Kimura T**
Karipidis A, Pearson GJ: The effect of seating pressure and powder/liquid ratio of zinc phosphate cement on the retention of crowns. J Oral Rehabil 1988 Jul;15(4):333–7
Karipohja M see **Hänninen O**
Karitzky D: Akute Pankreatitis als Erstmanifestation einer Hypercalcämie bei primärem Hyperparathyreoidismus im Kindesalter. Monatsschr Kinderheilkd 1989 Apr; 137(4):225–7 (Eng. Abstr.) (Ger)
Kariuk AS, Nikitenko VI: Meshkovidnoe rasshirenie dlinnoĭ kul'ti puzyrnogo protoka, soderzhashchieĭ konkrementy, kak prichina postkholetsistéktomicheskogo sindroma. Vestn Khir 1989 Jan;142(1):53 (Rus)
Kariukhina VS, Mazurskiĭ MB: Opyt primeneniia refleksoterapii v kompleksnom lechenii psikhicheskikh zabolevaniĭ. Vopr Kurortol Fizioter Lech Fiz Kult 1988 Sep–Oct;(5):25–8 (Eng. Abstr.) (Rus)
Kariuki DM see **Brandling-Bennett AD**
Kariuki HC see **Tingley GA**
Kariv N see **Bernheim J**
Kariv N see **Goldman G**
Kariv N see **Harel S**
Kariv N see **Prialnick M**
Kariv N see **Rathaus M**
Kariv N see **Stadler J**
Kariya H see **Asano Y**
Kariya K, Kawahara Y, Fukuzaki H, Hagiwara M, Hidaka H, Fukumoto Y, Takai Y: Two types of protein kinase C with different functions in cultured rabbit aortic smooth muscle cells. Biochem Biophys Res Commun 1989 Jun 30; 161(3):1020–7
Kariya K see **Araki S**
Kariya K see **Fukumoto Y**
Kariya K see **Kawahara Y**
Kariya K see **Lee E**
Kariya K see **Sunako M**
Kariya M see **Yoshida M**
Kariya ST, Shore SA, Skornik WA, Anderson K, Ingram RH Jr, Drazen JM: Methacholine-induced bronchoconstriction in dogs: effects of lung volume and O3 exposure. J Appl Physiol 1988 Dec;65(6):2679–86
Kariya ST, Stern RS, Schwartzstein RM, Frank H, Brown RS: Pulmonary hemorrhage associated with bullous pemphigoid of the lung. Am J Med 1989 Jan;86(1):127–8
Kariya ST, Thompson LM, Ingenito EP, Ingram RH Jr: Effects of lung volume, volume history, and methacholine on lung tissue viscance. J Appl Physiol 1989 Feb; 66(2):977–82
Kariya T see **Ozaki Y**
Kariya T see **Takashima T**
Kariya T see **Yamamoto K**
Kariya Y, Itoh M, Nakamura T, Yagi K, Kurosawa H: Magnetic resonance imaging and spectroscopy of thigh muscles in cruciate ligament insufficiency. Acta Orthop Scand 1989 Jun;60(3):322–5
Kariya Y, Kurosawa H: Arthroscopically aided anterior cruciate ligament reconstruction using a new drill wire guide. Arthroscopy 1989;5(3):227–31
Kariya Y see **Sato N**
Kariyama H see **Fukui K**

Kariyone A see Takiguchi M

Kariyone S: [Clinical studies on iron deficiency] Nippon Naika Gakkai Zasshi 1988 Sep;77(9):1327–37 **(Jpn)**

Kariyone S see Abe Y

Kariyone S see Hisa S

Kariyone S see Ishibashi T

Kariyone S see Koyama S

Kariyone S see Mori K

Kariyone S see Ogawa K

Kariyone S see Ohto H

Kariyone S see Schichishima T

Kariyone S see Shichishima T

Kariyone S see Shiga Y

Kariyone S see Uchida T

Kariyone S see Ushiroda S

Kirjil J, Syrjänen S, Usenius T, Vornanen M, Collan Y: Oral cancer in children under 15 years of age. A clinicopathological and virological study. Acta Otolaryngol Suppl (Stockh) 1988;449:145–9

Kirjil J see Lindeberg H

Kirjil J see Syrjänen K

Karjalainen A see Biden TJ

Karjalainen A see Bygrave FL

Karjalainen A see Turakka L

Karjalainen A see Turpeinen U

Karjalainen H see Siniluoto T

Karjalainen J, Salmela P, Ilonen J, Surcel HM, Knip M: A comparison of childhood and adult type I diabetes mellitus. N Engl J Med 1989 Apr 6;320(14):881–6

Karjalainen J: Streptococcal tonsillitis and acute nonrheumatic myopericarditis. Chest 1989 Feb; 95(2):359–63

Karjalainen J, Lindqvist A, Laitinen LA: Seasonal variability of exercise-induced asthma especially outdoors. Effect of birch pollen allergy. Clin Exp Allergy 1989 May; 19(3):273–8

Karjalainen J see Heino M

Karjalainen J see Kurki P

Karjalainen J see Ylikoski J

Karjalainen K see Traunecker A

Karjalainen K see Tunnacliffe A

Karjalainen P see Hakola HP

Karjalainen S, Hakulinen T: Survival and prognostic factors of patients with skin melanoma. A regression-model analysis based on nationwide cancer registry data. Cancer 1988 Nov 15;62(10):2274–80

Karjalainen S, Salo H, Teppo L: Basal cell and squamous cell carcinoma of the skin in Finland. Site distribution and patient survival. Int J Dermatol 1989 Sep;28(7):445–50

Karjalainen S, Aareleid T, Hakulinen T, Pukkala E, Rahu M, Tekkel M: Survival of female breast cancer patients in Finland and in Estonia: stage at diagnosis important determinant of the difference between countries. Soc Sci Med 1989;28(3):233–8

Karjalainen S see Adami HO

Karjalainen S see Ewertz M

Karjalainen S see Häyry H

Karjalainen S see Saukila R

Karjalainen S see Tuppurainen K

Karjalainen TK, Tomich CE: A histopathologic study of oral mucosal lupus erythematosus. Oral Surg Oral Med Oral Pathol 1989 May;67(5):547–54

Karjalainen TK, Evans DG, So M, Lee CH: Molecular cloning and nucleotide sequence of the colonization factor antigen I gene of Escherichia coli. Infect Immun 1989 Apr; 57(4):1126–30

Karjivkar VG see Revankar CR

Karjoo M see Mohyuddin Z

Kark A see Gilbert JM

Kark AE: Incisional hernias [letter] Br J Surg 1989 Jan; 76(1):104

Kark AE see Owen ER

Kark JA, Tarassoff PG, Williams HL, Mehm WJ: Case for diagnosis. Chronic compensated hemolytic anemia. Milit Med 1989 Feb;154(2):98–100, 105

Karkabi K, Ore L, Almagor G: [Home visits by family physicians of a primary care clinic—1986] Harefuah 1989 Feb 15;116(4):223–6 (Eng. Abstr.) **(Heb)**

Karkal M: Women's health [editorial] Indian J Public Health 1987 Jul–Sep;31(3):133–4

Karkala J see Perry-Thornton E

Karkaniaz CD, Block GA, Reines S, Bradwejn J: Neurobiology of panic disorder [letter] Am J Psychiatry 1989 Oct;146(10):1357

Karkanitsa LV see Paniutich AV

Karkas JD see Ashton WT

Karkas JD see Germershausen JI

Karkavelas G, Kefalides NA, Amenta PS, Martinez-Hernandez A: Comparative ultrastructural localization of collagen types III, IV, VI and laminin in rat uterus and kidney. J Ultrastruct Mol Struct Res 1988 Aug;100(2):137–55

Karkavitsas N: Knochen- und Lebermetastasen beim Uterus-, Zervikal- und Ovarialkarzinom. Rontgenblatter 1988 Aug; 41(8):326–8 (Eng. Abstr.) **(Ger)**

Karkazis HC, Markati A: Applications de la céphalométrie téléradiographique a la prothèse. Orthod Fr 1987;58 Pt 2:689–91 (18 ref.) **(Fre)**

Karkazis HC see Zissis AJ

Karkeck J see Franklin CA

Karkee S see Blessington B

Kirkelä J see Odink J

Karkhanis AR see Thakur AJ

Karkhu VS see Zhuravleva KI

Karki A see Ulstein M

Karki CB see Jancar J

Kärki N see Arvela P

Karki SD, Carson SW, Holden JM: Effect of assay methodology on the prediction of lithium maintenance dosage. DICP 1989 May;23(5):372–5

Karki SD see Bentley DW

Karkinen-Jääskeläinen M see Lamberg BA

Karkishchenko NN, Khorou'ko VV, Anisimova NB, Vorob'ev VS, Lavrushko AN: Farmakokinetika izoniazida i rifampitsina v éksperimente i klinike. Antibiot Khimioter 1988 Oct;33(10):786–9 (Eng. Abstr.) **(Rus)**

Karkishchenko NN, Vorob'ev VS, Khorou'ko VV, Anisimova NB, Chubarian VT: Farmakokinetika rifampitsina u bol'nykh destruktivnym tuberkulezom legkikh. Vrach Delo 1988 Dec;(12):72–3 (Eng. Abstr.) **(Rus)**

Kärkkäinen A see Kallioniemi OP

Kärkkäinen A see Mustonen J

Karkkainen H: Treatment of delinquent youth in Finland. Child Welfare 1989 Mar–Apr;68(2):183–8

Kärkkäinen P, Mussalo-Rauhamaa H, Pelkolainen K, Lehto J: Alcohol intake correlated with serum trace elements. Alcohol Alcohol 1988;23(4):279–82

Kärkkäinen P see Hillbom M

Kärkkäinen P see Pikkarainen P

Kärkkäinen S see Pentikäinen PJ

Kärkkäinen T see Käpyaho K

Kärkkäinen T see Turjanmaa K

Karkku H see Palva ET

Karkola K see Harvima IT

Karkola K see Kajander EO

Kirkölä P see Lähde S

Kirkölä P see Tarkka M

Karkov J, Sprøgel P: Perikardieansamlinger forårsaget af ekstrakardial malign lidelse. Ugeskr Laeger 1988 Nov 7; 150(45):2741–3 (Eng. Abstr.) **(Dan)**

Karkov J see Hamilton-Dutoit SJ

Karkowska B see Szreterowa M

Karkowski MK, Nyka-Piekarska M: Zespół Stevens-Johnsona o gwaltownym przebiegu. Wiad Lek 1988 Mar 1;41(5):317–9 (Eng. Abstr.) **(Pol)**

Karkowski MK: Smiertelne zatrucie octem 2-letniej dziewczynki. Wiad Lek 1988 Nov 1;41(21):1474–6 (Eng. Abstr.) **(Pol)**

Karkulahti R see Lassus A

Karl A, Metzner G, Seewald HJ, Karl M, Born U, Tilch G: HLA–Kompatibilität und habituelle Abortneigung. Ergebnisse der Histokompatibilitätstestung bei Paaren mit gehäuften Fehlgeburten. Allerg Immunol (Leipz) 1989; 35(2):133–40 (Eng. Abstr.) **(Ger)**

Karl A see Karl M

Karl C, Sohn C: Einfluss der Parität auf das Beinvenensystem. Geburtshilfe Frauenheilkd 1989 Jan;49(1):49–52 (Eng. Abstr.) **(Ger)**

Karl C see Sohn C

Karl EL see Wraziello W

Karl F: Altenbildung im Wohngebiet—Motivierung zur Teilnahme "Bildungsungewohnter" im Rahmen einer "Bring"-Struktur. Z Gerontol 1988 Jul–Aug;21(4):222–4 (Eng. Abstr.) **(Ger)**

Karl F see Ostermann K

Karl GT: Survival skills for psychic trauma. J Psychosoc Nurs Ment Health Serv 1989 Apr;27(4):15–9

Karl IE see Davis TA

Karl J, Schönenberger H: Zur Antitumorwirkung o-substituierter [1,2-Bis(4-hydroxyphenyl)-ethylendiamin]dichloroplatin(II)-Komplexe und ihrer Methylether. Arch Pharm (Weinheim) 1988 Jul; 321(7):405–10 (Eng. Abstr.) **(Ger)**

Karl KA see Sweatt JD

Karl L see Butman SM

Karl M, Seewald HJ, Metzner G, Tilch G, Karl A, Born U, Heilmann J: Klinische und immunologische Ergebnisse der Immuntherapie mit gepoolten Buffy-coat-Konserven bei Frauen mit gehäuften Fehlgeburten. Z Geburtshilfe Perinatol 1988 Jul–Aug;192(4):147–54 (Eng. Abstr.) **(Ger)**

Karl M see Karl A

Karl M see Lorenz R

Karl PI, Gordon BH, Lieber CS, Fisher SE: Acetaldehyde production and transfer by the perfused human placental cotyledon. Science 1988 Oct 14;242(4876):273–5

Karl PI, Tkaczevski H, Fisher SE: Characteristics of histidine uptake by human placental microvillous membrane vesicles. Pediatr Res 1989 Jan;25(1):19–26

Karl PI see Duffy LF

Karl RD Jr, Hammes CS: Nuclear medicine imaging in podiatric disorders. Clin Podiatr Med Surg 1988 Oct; 5(4):909–29 (72 ref.)

Karl S, Rakoski J: Hyposensibilisierung mit kreuzreagierenden Pollenallergenen. Z Hautkr 1988;63 Suppl 4:55–7 (Eng. Abstr.) **(Ger)**

Karl SR see Farrell LD

Karl W see Scherling D

Karlaganis G, Bradley SE, Boyer JL, Batta AK, Salen G, Egestad B, Sjövall J: A bile alcohol sulfate as a major component in the bile of the small skate (Raja erinacea). J Lipid Res 1989 Mar;30(3):317–22

Karlaganis G see Pirovino M

Karlan BY, Rivero JA, Crabtree ME, Littlefield BA: Different mechanisms contribute to simultaneous inhibition of urokinase and tissue-type plasminogen activators by glucocorticoids in human ovarian carcinoma cells. Mol Endocrinol 1989 Jun;3(6):1006–13

Karlan BY see Band V

Karlander LE see Nettelblad H

Karlander SG, Khan A, Wajngot A, Torring O, Vranic M, Efendic S: Glucose turnover in hyperthyroid patients with normal glucose tolerance. J Clin Endocrinol Metab 1989 Apr;68(4):780–6

Karlbauer A see Gasperschitz F

Karlbauer AF see Genelin F

Karlberg AT, Boman A, Nilsson JL: Hydrogenation reduces the allergenicity of colophony (rosin). Contact Dermatitis 1988 Jul;19(1):22–9

Karlberg AT: Contact allergy to colophony. Chemical identifications of allergens, sensitization experiments and clinical experiences. Acta Derm Venereol Suppl (Stockh) 1988;139:1–43

Karlberg AT, Boman A, Hacksell U, Jacobsson S, Nilsson JL: Contact allergy to dehydroabietic acid derivatives isolated from Portuguese colophony. Contact Dermatitis 1988 Sep;19(3):166–74

Karlberg BE see Lindgren BR

Karlberg BE see Olsson K

Karlberg I see Jivegård L

Karlberg I see Lindahl-Kiessling K

Karlberg I see Svensson KL

Karlberg I see Westin T

Karlberg J see Eriksen A

Karlberg J see Lindelöf B

Karlberg J see Moëll C

Karlberg J see Quanjer PH

Karlberg L see Nilsson S

Karlberg P, Kristiansson B: Revision av tillväxtdiagram för spädbarn motiverad. Utgå ifrån tillväxttakten, ej uppnådd vikt eller längd. Lakartidningen 1988 Oct 19;85(42):3452–3 **(Swe)**

Karlberg P see Karlsson A

Karle A see Heuriksen LO

Karle A see Jørgensen B

Karle A see Tønnesen KH

Karle H, Nystrup J: Edinburgh-deklarationen om medicinsk undervisning. Ugeskr Laeger 1988 Oct 17;150(42):2503–4 **(Dan)**

Karle H: In support of hypnotherapy [letter] Br J Hosp Med 1989 Mar;41(3):297

Karle H see Hansen NE

Karle H see Jensen KE

Karle IL, Flippen-Anderson JL, Uma K, Balaram H, Balaram P: Alpha-helix and mixed 3(10)/alpha-helix in cocrystallized conformers of Boc-Aib-Val-Aib-Aib-Val-Val-Val-Aib-Val-Aib-OMe. Proc Natl Acad Sci U S A 1989 Feb;86(3):765–9

Karle IL: Conformational characteristics of peptides and unanticipated results from crystal structure analyses. Biopolymers 1989 Jan;28(1):1–14

Karle IL, Flippen-Anderson JL, Uma K, Balaram P: Solvated helical backbones: x-ray diffraction study of Boc-Ala-Leu-Aib-Ala-Leu-Aib-OMe.H2O. Biopolymers 1989 Mar;28(3):773–81

Karle IL, Flippen-Anderson JL, Uma K, Balaram P: Aggregation studies in crystals of apolar helical peptides: Boc-Aib-Val-Ala-Leu-Aib-Val-Ala-Leu-Aib-OMe. Int J Pept Protein Res 1988 Dec;32(6):536–43

Karle IL, Flippen-Anderson JL, Wieland T: Conformational stability of antamanide and analogs. Crystal structure of perhydrosymmetric antamanide, cyclic (-Val-Pro-Pro-Cha-Cha-Val-Pro-Pro-Cha-Cha-). Int J Pept Protein Res 1989 Jun;33(6):422–7

Karle IL see Karle JM

Karle JM, Karle IL: Crystal and molecular structure of the antimalarial agent enpiroline. Antimicrob Agents Chemother 1989 Jul;33(7):1081–9

Karlegärd L see Koch G

Karlén A, Helander A, Kenne L, Hacksell U: Topography and conformational preferences of 6,7,8,9-tetrahydro-1-hydroxy-N,N-dipropyl-5H-benzocyclohepten-6- ylamin e. A rationale for the dopaminergic inactivity. J Med Chem 1989 Apr; 32(4):765–74

Karlén A, Hacksell U, Helander A, Kenne L: Why are benzocycloheptenylamines inactive as dopamine D2-receptor agonists? Prog Clin Biol Res 1989;291:281–4

Karlén J: Renal response to parathyroid hormone in the weanling rat. Acta Physiol Scand 1988 Sep;134(1):17–21

Karlén J: Renal response to low and high phosphate intake in weanling, adolescent and adult rats. Acta Physiol Scand 1989 Mar;135(3):317–22

Karler R, Murphy V, Calder LD, Turkanis SA: Pentylenetetrazol kindling in mice. Neuropharmacology 1989 Aug;28(8):775–80

Karler R, Petty C, Calder L, Turkanis SA: Proconvulsant and anticonvulsant effects in mice of acute and chronic treatment with cocaine. Neuropharmacology 1989 Jul; 28(7):709–14

Karler R, Cely W, Turkanis SA: Anticonvulsant properties of delta 9-tetrahydrocannabinol and other cannabinoids. Life Sci 1974 Sep 1;15(5):931–47

Karler R, Calder LD, Chaudhry IA, Turkanis SA: Blockade

of "reverse tolerance" to cocaine and amphetamine by MK-801. Life Sci 1989;45(7):599-606
Karler R see **Chaudhry IA**
Karler R see **Turkanis SA**
Karlgren E see **Carlström K**
Karli H see **Heikkila H**
Karli HU see **Probst C**
Karli J see **Darsinos J**
Karli P: Perception, cognition and action: the mediating role of affective states. Brain Behav Evol 1989;33(2-3):153-6 (20 ref.)
Karli P: Potential and limitations of the offense-defense dichotomy in aggression research, considering the complex and evolving interactions of biological, psychological and social determinants of aggression. Int J Neurosci 1988 Aug; 41(3-4):215-22 (18 ref.)
Karli P see **Jenck F**
Karli P see **Schmitt P**
Karli UO see **Schweizer FE**
Karlíček V, Šimon J: Teoretické základy prevence v klinické praxi. Cas Lek Cesk 1988 Sep 30;127(39-40):1238-40 (Eng. Abstr.) (Cze)
Karlíček V see **Šimon J**
Karlíček V see **Topolčan O**
Karliczek GF see **Gallandat Huet RC**
Karliczek GF see **Huet RC**
Karliczek R see **Wierda JM**
Karlik B see **Kreuz M**
Karlik C see **Bullard B**
Karlik S see **Grant CW**
Karlin A, DiPaola M, Kao P, Wang L, Czajkowski C, Chak A: Functional sites of the nicotinic acetylcholine receptor. P R Health Sci J 1988 Aug;7(2):75
Karlin A see **Czajkowski C**
Karlin A see **DiPaola M**
Karlin DL see **Konnov BA**
Karlin GS, Smith AD: Approaches to the superior calix: renal displacement technique and review of options. J Urol 1989 Sep;142(3):774-7
Karlin KM see **Zalta AH**
Karlin MT: 50 patients with an ion transfer unit, the Phoresor by Iomed [letter] J Am Podiatr Med Assoc 1989 Sep; 79(9):466
Karlin S, Blaisdell BE, Mocarski ES, Brendel V: A method to identify distinctive charge configurations in protein sequences, with application to human herpesvirus polypeptides. J Mol Biol 1989 Jan 5;205(1):165-77
Karlin S, Brendel V: Charge configurations in viral proteins. Proc Natl Acad Sci U S A 1988 Dec;85(24):9396-400
Karlin S see **Brendel V**
Karliner JS, Stevens MB, Honbo N, Hoffman JI: Effects of acute ischemia in the dog on myocardial blood flow, beta receptors, and adenylate cyclase activity with and without chronic beta blockade. J Clin Invest 1989 Feb;83(2):474-81
Karliner JS, Scheinman M: Adenylate cyclase activity coupled to the stimulatory guanine nucleotide binding protein in patients having electrophysiologic studies and either structurally normal hearts or idiopathic myocardial disease. Am J Cardiol 1988 Nov 15;62(16):1129-30
Karliner JS, Simpson PC: Beta-adrenoceptor and adenylate cyclase regulation in cardiac myocyte growth. Basic Res Cardiol 1988 Nov-Dec;83(6):655-63
Karliner JS see **Vandenbossche JL**
Karliner JS see **Wolff AA**
Karlina U see **Ratka M**
Karlinsey J see **Enver T**
Karlinsey J see **Moncla BJ**
Karlinsky H, Tsark G, Schwartz K, Ennis J, Rodin G: Suicide attempts and resuscitation dilemmas. Gen Hosp Psychiatry 1988 Nov;10(6):423-30
Karlinsky H see **Kish S**
Karlinsky H see **Sutherland A**
Karlinsky JB, Goldstein RH: Regulation of sulfated glycosaminoglycan production by prostaglandin E2 in cultured lung fibroblasts. J Lab Clin Med 1989 Aug; 114(2):176-84
Karlinsky SJ see **Moe GW**
Karlisch P see **Vandenburgh HH**
Karlish SJ see **Garty H**
Karlish SJ see **Shani-Sekler M**
Karlish SJ see **Steinberg M**
Karlov AV see **Vein AM**
Karlov VA, Megdiatov RS, Reshetniak VK, Dolgikh VG: Oksibutirat natriia pri lechenii nevralgii troinichnogo nerva (kliniko-fiziologicheskoe issledovanie). Sov Med 1988; (7):112-5 (Rus)
Karlov VA: Myshechnye litsevye boli. Zh Nevropatol Psikhiatr 1989;89(4):60-6 (Eng. Abstr.) (Rus)
Karlov VA: Visochnaia epilepsiia s debiutom v vozraste ot 6 do 12 i ot 12 do 16 let. Zh Nevropatol Psikhiatr 1988; 88(6):37-41 (Eng. Abstr.) (Rus)
Karlov VA see **Gleiser MA**
Karlov VA see **Savitskaia ON**
Karlov VA see **Stulin ID**
Karlovský P: Mutual competitive inhibition between target sites during the restriction endonuclease digestion of DNA. J Theor Biol 1988 May 7;132(1):1-6
Karlovský P: Calculation of individual cleavage rates from partial digests in restriction endonuclease kinetics. J Theor Biol 1988 May 7;132(1):7-14
Karlowski K, Kłosińska J, Oliwa G, Jamborowicz K, Kahl S: Występowanie azotanów i azotynów w żywności. Cz. III. Warzywa i ziemniaki. Rocz Panstw Zakl Hig 1988; 39(4):291-6 (Eng. Abstr.) (Pol)
Karlowski K, Bojewski J: Występowanie lotnych N-nitrozoamin w rybach i przetworach rybnych. Rocz Panstw Zakl Hig 1988;39(5):355-60 (Eng. Abstr.) (Pol)
Karls R, Schulz V, Jovanovich SB, Flynn S, Pak A, Reznikoff WS: Pseudorevertants of a lac promoter mutation reveal overlapping nascent promoters. Nucleic Acids Res 1989 May 25;17(10):3927-49
Karls TA, Peterson CR, Thielke TS: Evaluation of prescription charges in a health maintenance organization. Am J Hosp Pharm 1989 Aug;46(8):1562-6
Karlsen A see **Atar D**
Karlsen H see **Videm V**
Karlsen HE see **Heggelund P**
Karlsen J see **Stampe Sørensen S**
Karlsen KO see **Nesland JM**
Karlsen LG see **Møllgaard H**
Karlsen S, Fossberg E, Sander S: Extracorporeal shockwave lithotripsy (ESWL) at Aker Hospital, Oslo. Scand J Urol Nephrol Suppl 1988;110:279-80
Karlsen S see **Ala-Opas M**
Karlsmark T, Segest E, Grindsted J, Bay H: AIDS prevention: free condoms from an STD clinic in Copenhagen [letter] Genitourin Med 1989 Jun;65(3):196
Karlsmark T, Danielsen L, Thomsen HK, Aalund O, Nielsen KG, Nielsen O, Genefke IK: The effect of sodium hydroxide and hydrochloric acid on pig dermis. A light microscopic study. Forensic Sci Int 1988 Dec;39(3):227-33
Karlsmark T, Danielsen L, Aalund O, Thomsen HK, Nielsen O, Nielsen KG, Lyon H, Ammitzbøll T, Møller R, Genefke IK: Electrically-induced collagen calcification in pig skin. A histopathologic and histochemical study. Forensic Sci Int 1988 Nov;39(2):163-74
Karlsmark T, Danielsen L, Thomsen HK, Johnson E, Aalund O, Nielsen KG, Nielsen O, Genefke IK: Ultrastructural changes in dermal pig skin after exposure to heat and electric energy and acid and basic solutions. Forensic Sci Int 1988 Dec;39(3):235-43
Karlsmark T, Thomsen HK, Danielsen L, Aalund O, Nielsen O, Nielsen KG, Genefke IK: The morphogenesis of electrically and heat-induced dermal changes in pig skin. Forensic Sci Int 1988 Nov;39(2):175-88
Karlsmark T, Aalund O, Danielsen L, Thomsen HK, Nielsen O, Nielsen KG, Genefke IK: The occurrence of calcium salt deposition on dermal collagen fibres following electrical injury to porcine skin. Forensic Sci Int 1988 Dec; 39(3):245-55
Karlsmark T see **Pedersen C**
Karlson A see **Ljunggren K**
Karlson B see **Tallroth G**
Karlson BW see **Blohm M**
Karlson BW see **Boe J**
Karlson BW see **Herlitz J**
Karlson C see **Roberts MS**
Karlson E see **Nie ZT**
Karlson E see **Schantz PG**
Karlson E see **Westing SH**
Karlson JR, Mørk E, Holtlund J, Laland SG, Lund T: The amino acid sequence of the chromosomal protein HMG-Y, its relation to HMG-I and possible domains for the preferential binding of the proteins to stretches of A-T base pairs. Biochem Biophys Res Commun 1989 Feb 15; 158(3):646-51
Karlson K see **Hall JE**
Karlson KH see **Light DB**
Karlson KH see **Vance BA**
Karlson KJ, Ashraf MM, Berger RL: Rupture of left ventricle following mitral valve replacement. Ann Thorac Surg 1988 Nov;46(5):590-7
Karlson LK see **Visnapuu LA**
Karlson-Stiber C, Persson H: Förgiftning med etylenglykol--erfarenheter från en "epidemi". Lakartidningen 1989 Mar 29;86(13):1178-80 (Swe)
Karlsson A, Harmenberg J: Effects of ribonucleotide reductase inhibition on pyrimidine deoxynucleotide metabolism in acyclovir-treated cells infected with herpes simplex virus type 1. Antimicrob Agents Chemother 1988 Jul;32(7):1100-2
Karlsson A, Gillberg C, Karlberg P: Abnormalities of growth in 7- to 18-year-old psychiatric patients. J Am Acad Child Adolesc Psychiatry 1989 Mar; 28(2):269-73
Karlsson A see **Böttiger B**
Karlsson A see **Bratt G**
Karlsson A see **Hagmar L**
Karlsson A see **Högstedt B**
Karlsson A see **Kocxkas C**
Karlsson A see **Landin-Olsson M**
Karlsson A see **Rosenborg M**
Karlsson AL see **Jonsson R**
Karlsson B see **Friberg P**
Karlsson BG, Pascher T, Nordling M, Arvidsson RH, Lundberg LG: Expression of the blue copper protein azurin from Pseudomonas aeruginosa in Escherichia coli. FEBS Lett 1989 Mar 27;246(1-2):211-7
Karlsson BW see **Ekström GM**
Karlsson BW see **Folkesson HG**
Karlsson C see **Axelson O**
Karlsson E see **Sindhuphak R**
Karlsson ER see **Landolt AM**
Karlsson F, Westermark K, Dahlberg PA, Jansson R, Enoksson P: Ophthalmopathy and thyroid stimulation [letter] Lancet 1989 Sep 16;2(8664):691
Karlsson F see **Hallerbäck B**
Karlsson FA, Tötterman TH: Immunomodulation by methimazole therapy in Graves' disease: rapid changes in activation stage of circulating regulatory T cell subsets, B cells and NK cells. Clin Exp Immunol 1988 Nov; 74(2):258-63
Karlsson FA see **Burman P**
Karlsson FA see **Fellström B**
Karlsson FA see **Jansson R**
Karlsson G, Pipkorn U: Natural allergen exposure does not influence the density of goblet cells in the nasal mucosa of patients with seasonal allergic rhinitis. ORL J Otorhinolaryngol Relat Spec 1989;51(3):171-4
Karlsson G, Olpe HR: Late inhibitory postsynaptic potentials in rat prefrontal cortex may be mediated by GABAB receptors. Experientia 1989 Feb 15;45(2):157-8
Karlsson G, Olpe HR: Inhibitory processes in normal and epileptic-like rat hippocampal slices: the role of GABAB receptors. Eur J Pharmacol 1989 Apr 25;163(2-3):285-90
Karlsson G see **Enerbäck L**
Karlsson G see **Pipkorn U**
Karlsson G see **Ward GW Jr**
Karlsson GB, Adle B, Löfgren B, Sundström I: Mikropauser minskade besvär från rörelseapparaten. Lakartidningen 1988 Oct 19;85(42):3463-4 (Swe)
Karlsson H see **Breimer ME**
Karlsson H see **Thurin J**
Karlsson I see **Aman J**
Karlsson I see **Kronvall G**
Karlsson I see **Wallin A**
Karlsson I see **Widerlöv E**
Karlsson J, Bergsten T, Lansinger O, Peterson L: Surgical treatment of chronic lateral instability of the ankle joint. A new procedure. Am J Sports Med 1989 Mar-Apr; 17(2):268-73; discussion 273-4 (28 ref.)
Karlsson J, Sylvén C, Jansson E, Böök K, Muratsu K, Folkers K: Coenzyme Q10 and key enzyme activities in papillary muscle related to left ventricle function in mitral valve disease. Mol Cell Biochem 1988 Nov;84(1):59-64
Karlsson J see **Peterson L**
Karlsson J see **Styf J**
Karlsson JA, Sant'Ambrogio G, Widdicombe J: Afferent neural pathways in cough and reflex bronchoconstriction. J Appl Physiol 1988 Sep;65(3):1007-23 (221 ref.)
Karlsson JA see **Andersen BL**
Karlsson JA see **Bergenheim N**
Karlsson JA see **Faller RW**
Karlsson JE, Rosengren LE, Haglid KG: Polyclonal antisera to the individual neurofilament triplet proteins: a characterization using ELISA and immunoblotting. J Neurochem 1989 Sep;53(3):759-65
Karlsson JE see **Ahlman H**
Karlsson JG see **Ahlner J**
Karlsson JL: Dominantly inherited diabetes, schizophrenia, or alcoholism in families of college graduates. Hereditas 1988;109(2):261-8
Karlsson JL: Partly dominant transmission of schizophrenia in Iceland. Br J Psychiatry 1988 Mar;152:324-9
Karlsson JO, Andersson RG, Elwing H, Grundström N: Pigment migration in fish erythrophores is controlled by alpha 2-adrenoceptors. Comp Biochem Physiol [C] 1988; 91(2):513-6
Karlsson JO, Andersson RG, Grundström N: Characterization of pigment aggregating alpha 2-adrenoceptors of fish melanophores by use of different agonists after partial irreversible receptor inactivation. Br J Pharmacol 1989 May;97(1):222-8
Karlsson JO see **Belles B**
Karlsson JO see **Blomgren K**
Karlsson JO see **Nyström B**
Karlsson K, Marklund SL: Binding of human extracellular-superoxide dismutase C to cultured cell lines and to blood cells. Lab Invest 1989 May;60(5):659-66
Karlsson K, Lindahl U, Marklund SL: Binding of human extracellular superoxide dismutase C to sulphated glycosaminoglycans. Biochem J 1988 Nov 15;256(1):29-33
Karlsson K, Marklund SL: Extracellular-superoxide dismutase association with cell surface-bound sulfated glucosaminoglycans. Basic Life Sci 1988;49:647-50
Karlsson K, Marklund SL: Heparin-, dextran sulfate- and protamine-induced release of extracellular-superoxide dismutase to plasma in pigs. Biochim Biophys Acta 1988 Oct 13;967(1):110-4
Karlsson K, Marklund SL: Extracellular superoxide dismutase in the vascular system of mammals. Biochem J 1988 Oct 1;255(1):223-8
Karlsson K see **Haeger M**
Karlsson K see **Schliamser SE**
Karlsson KA: Animal glycosphingolipids as membrane attachment sites for bacteria. Annu Rev Biochem 1989; 58:309-50 (221 ref.)
Karlsson KA see **Bock K**
Karlsson KA see **Breimer ME**
Karlsson KA see **Brodin NT**
Karlsson KA see **Calander N**
Karlsson KA see **Finne J**
Karlsson KA see **Thurin J**
Karlsson KA see **Welt S**

Karlsson KE, Novotny M: Separation efficiency of slurry-packed liquid chromatography microcolumns with very small inner diameters. Anal Chem 1988 Sep 1; 60(17):1662–5
Karlsson KK see **Alván G**
Karlsson L, Ström M: Laboratory evaluation of the TDx assay for detection of cannabinoids in urine from prison inmates. J Anal Toxicol 1988 Nov–Dec;12(6):319–21
Karlsson L see **Lawrance SK**
Karlsson L see **Stenström B**
Karlsson M, Ikkala E, Reunanen A, Takkunen H, Vuori E, Mäkinen J: Prevalence of hemochromatosis in Finland. Acta Med Scand 1988;224(4):385–90
Karlsson M see **Aberg A**
Karlsson M see **Hansell P**
Karlsson M see **Holmdahl R**
Karlsson M see **Larsson A**
Karlsson M see **Sköldenberg B**
Karlsson M see **Stiernstedt G**
Karlsson ML see **Paavilainen P**
Karlsson MO, Neil A: Estimation of ligand binding parameters by simultaneous fitting of association and dissociation data: a Monte Carlo simulation study. Mol Pharmacol 1989 Jan;35(1):59–66
Karlsson N: Poisoning from smoke grenades is not due to phosgene [letter] Eur Respir J 1988 Jun;1(6):575
Karlsson O, Walker MD, Rutter WJ, Edlund T: Individual protein–binding domains of the insulin gene enhancer positively activate beta–cell–specific transcription. Mol Cell Biol 1989 Feb;9(2):823–7
Karlsson O see **Jönson L**
Karlsson R: Expression of chicken beta–actin in Saccharomyces cerevisiae. Gene 1988 Sep 7;68(2):249–57
Karlsson S, Ahrén B: Effects of three different cholecystokinin receptor antagonists on basal and stimulated insulin and glucagon secretion in mice. Acta Physiol Scand 1989 Mar;135(3):271–8
Karlsson S see **Biering G**
Karlsson S see **Stavenow L**
Karlsson SE, Lindén CJ, Elner A, Algotsson L: Omedelbar lindring vid maligna tumörer i luftvägarna med endoskopisk neodym–YAG–laserbehandling. Lakartidningen 1989 Apr 12;86(15):1373–5 (Eng. Abstr.) (Swe)
Karlsson T, Bäckman L, Herlitz A, Nilsson LG, Winblad B, Osterlind PO: Memory improvement at different stages of Alzheimer's disease. Neuropsychologia 1989;27(5):737–42
Karlsson T see **Einarsson R**
Karlsson T see **Nilsson LG**
Karlsson T see **Oberle J**
Karlsson T see **Raju J**
Karlsson T see **Rosenqvist**
Karlsson U see **Lycke N**
Karlsson U see **Shields CL**
Karlsson U see **Shields JA**
Karlsson UL, Augsburger JJ, Shields JA, Markoe AM, Brady LW, Woodleigh R: Recurrence of posterior uveal melanoma after 60Co episcleral plaque therapy. Ophthalmology 1989 Mar;96(3):382–8
Karlsson UL see **Amendola BE**
Karlsson UL see **Brady LW**
Karlsson Y: Stor dos medicin i Nationalencyklopedin. Också felaktiga termer i språklig rikalikare. Lakartidningen 1989 Mar 8;86(10):860–1 (Swe)
Karlsson Y: Medicinsk språkvård. Teknikerna har vad medicinarna saknar... TNC—både "genkirurg" och barnmorska när teknikens termer kommer till världen. Lakartidningen 1989 Mar 29;86(13):1166–8 (Swe)
Karlsson Y: Hotas forskningens frihet av dålig kvalitetskontroll? Politiker ingriper om vetenskapens väktare sviker. Lakartidningen 1989 Aug 9; 86(32–33):2678–82 (Swe)
Karlsson Y: Overdrivna farhågor för vad godtagande av dödshjälp skulle innebära för handikappade och svårt sjuka. Lakartidningen 1988 Oct 5;85(40):3297 (Swe)
Karlsson Y: Det krävs mer lyhördhet i vården, inte dödande. Nya etiska nämnder hjälper läkarna ta ställning. Lakartidningen 1988 Oct 5;85(40):3298 (Swe)
Karlsson-Boethius G see **Köhler C**
Karlsson-Parra A, Dimény E, Fellström B, Klareskog L: HIV receptors (CD4 antigen) in normal human glomerular cells [letter] N Engl J Med 1989 Mar 16;320(11):741
Karlsson-Parra A see **Ozessi M**
Karlstadt R see **Frank W**
Karlstadt R see **Wright C**
Karlstadt RG see **Young MD**
Karlstam B see **Anheller JE**
Karlström B, Nydahl M, Vessby B: Dietary habits and effects of dietary advice in patients with type 2 diabetes. Results from a one–year intervention study. Eur J Clin Nutr 1989 Jan;43(1):59–68
Karlström B see **Fellström B**
Karlström G, Olerud S, Sjöström L: Ny behandlingsprincip av kotskador. Okad stabilitet ger fördelar. Lakartidningen 1989 Aug 23;86(34):2739–44 (Swe)
Karlström G see **Folkow B**
Karlström G see **Rehnberg L**
Karlström K see **Essén–Gustavsson B**
Karlstrom L, Kelly KA: Roux–Y gastrectomy for chronic gastric stony. Am J Surg 1989 Jan;157(1):44–9
Karlstrom LH, Soper NJ, Kelly KA, Phillips SF: Ectopic jejunal pacemakers and enterogastric reflux after Roux gastrectomy: effect of intestinal pacing. Surgery 1989 Sep; 106(3):486–95
Karlstrom R see **Zafarulla GC**
Karm S see **Nègre A**
Karma A, Huhti E, Poukkula A: Course and outcome of ocular sarcoidosis. Am J Ophthalmol 1988 Oct 15; 106(4):467–72
Karma P: Secretory otitis media—infectious background and its implications for treatment. Acta Otolaryngol Suppl (Stockh) 1988;449:47–8
Karma P, Penttilä M, Kauppila AL: Morbidity of very young infants with and without acute otitis media. Acta Otolaryngol (Stockh) 1989 May–Jun;107(5–6):460–6
Karma P see **Kujansuu E**
Karma P see **Mäkelä PH**
Karma P see **Rahko T**
Karma P see **Teele DW**
Karma P see **Vilkman E**
Karma PH, Penttilä MA, Sipilä MM, Kataja MJ: Otoscopic diagnosis of middle ear effusion in acute and non–acute otitis media. I. The value of different otoscopic findings. Int J Pediatr Otorhinolaryngol 1989 Feb;17(1):37–49
Karma PH see **Rahko AA**
Karmakar B see **Reddy BM**
Karmali A, Serralheiro L: Improved purification and properties of glucose dehydrogenase from Bacillus subtilis. Biochimie 1988 Oct;70(10):1401–9
Karmali A, Santos LR: Purification and properties of peroxidase from Pinus pinaster needles. Biochimie 1988 Oct;70(10):1373–7
Karmali A see **Mendes MJ**
Karmali A see **Trindade H**
Karmali M see **Basta M**
Karmali M see **Drumm B**
Karmali M see **Krajden S**
Karmali M see **Sherman P**
Karmali MA: Infection by verocytotoxin–producing Escherichia coli. Clin Microbiol Rev 1989 Jan;2(1):15–38 (217 ref.)
Karmali MA see **Walmsley SL**
Karmali R, Bhalla AK, Farrow SM, Williams MM, Lal S, Lydyard PM, O'Riordan JL: Early regulation of c–myc mRNA by 1,25–dihydroxyvitamin D3 in human myelomonocytic U937 cells. J Mol Endocrinol 1989 Jul; 3(1):43–8
Karmali R see **Thakker RV**
Karmali RA: n–3 fatty acids and cancer. J Intern Med Suppl 1989;225(731):197–200 (30 ref.)
Karmali RA see **Tate GA**
Karman F see **Le Gall E**
Karmann H see **Laurent F**
Karmann H see **Leclercq B**
Karmanova IB see **Chernlak AIa**
Karmanova IG see **Iakhno NN**
Karmanova IG see **Khomutetskaia OE**
Karmanskii IM see **Kovaleva GG**
Karmarkar MG see **Bag S**
Karmarkar MG see **Jayakumar B**
Karmarkar MG see **Mithal A**
Karmarkar MG see **Sharma MP**
Karmarkar MG see **Siddhu A**
Karmarkar MG see **Virmani A**
Karmazanovskii GG see **Strizhakov AN**
Karmazanovskii GG see **Todua FI**
Karmazanovskii GG see **Vishnevskii VA**
Karmazin N, Panitch HB, Balsara RK, Faerber EN, de Chadarevian JP: De novo circumscribed pulmonary lobar cystic lymphatic anomaly in a young boy. A possible sequela of bronchopulmonary dysplasia. Chest 1989 May; 95(5):1162–3
Karmazin N see **Punnett HH**
Karmazin VE see **Chegrinets GIa**
Karmazin VP: Vliianie razlichnykh sanitarno–gigienicheskikh faktorov proizvodstvennoĭ sredy na formirovanie i techenie antrakosilikoza. Gig Sanit 1988 Nov;(11):82–3 (Rus)
Karmazina EV see **Ivaniushkin AIa**
Karmazsin L see **Maródi L**
Karmazsin L see **Nagy B**
Karmazsin L see **Szabó I**
Karmazsin L see **Váradi V**
Karmazyn M, Neely JR: Inhibition of post–ischemic ventricular recovery by low concentrations of prostacyclin in isolated working rat hearts: dependency on concentration, ischemia duration, calcium and relationship to myocardial energy metabolism. J Mol Cell Cardiol 1989 Mar;21(3):335–46
Karmazyn M see **Cannane SC**
Karmazyn M see **Duan J**
Karmazyn M see **Moffat MP**
Karmazyn-Campelli C, Bonamy C, Savelli B, Stragier P: Tandem genes encoding sigma–factors for consecutive steps of development in Bacillus subtilis. Genes Dev 1989 Feb;3(2):150–7
Karmazyn-Campelli C see **Sanchez-Rivas C**
Karme L: A mother dies, a child denies: the reparative psychoanalytic process. A case study. Psychoanal Rev 1988 Summer;75(2):263–98
Karmel BZ, Gardner JM, Zappulla RA, Magnano CL, Brown EG: Brain–stem auditory evoked responses as indicators of early brain insult. Electroencephalogr Clin Neurophysiol 1988 Nov–Dec; 71(6):429–42
Karmel BZ see **Mendoza GJ**
Karmel R see **Orlian AI**
Karmell F see **Eliakim R**
Karmell F see **Goldin E**
Karmell F see **Ligumsky M**
Karmell F see **Rachmilewitz D**
Karmen A see **Murthy VV**
Karmi G: The Satanic Verses can damage your health [editorial] Br J Hosp Med 1989 May;41(5):411
Karmi MZ see **Elkarmi AZ**
Karmilov VA, Dudkin BP, Kryiov LM, Vorontsov VV, Utkin VN: Kliniko–morfologicheskaia i élektronno–mikroskopicheskaia kharakteristika khemodektomy shei. Arkh Patol 1989;51(2):78–81 (Eng. Abstr.) (Rus)
Karmilov VA, Tishkina NS: Kliniko–anatomicheskie sopostavleniia pri rake podzheludochnoĭ zhelezy. Klin Khir 1988;(11):58–9 (Rus)
Karmilov VA, Obidina NA: Razryv selezenki u bol'nogo khronicheskim mielolelkozom. Klin Med (Mosk) 1988 Aug; 66(8):133–4 (Rus)
Karmilov VA see **Goloshchapov VIa**
Karmilowicz MJ see **Brinckerhoff CE**
Karmilowicz NP see **Ox MC**
Karmiol S, Bettger WJ: Accumulation of (n–9)–eicosatrienoic and docosatrienoic acids in human fibroblast phospholipids. Lipids 1988 Sep;23(9):891–8
Karmochkine M, Piette AM, Chapman A: Les glomérulopathies des cirrhoses du foie. Presse Med 1989 Apr 29;18(17):876–9 (22 ref.) (Eng. Abstr.) (Fre)
Karmody AM see **Shah DM**
Karmody AM see **Shandall AA**
Karmody CS see **Wazer DE**
Karmon G see **Teller J**
Karmos G see **Molnár M**
Karmowski A see **Sobiech E**
Karmrodt W, Gräser T, Tiedt N: Reaktionsverhalten isolierter Koronararterien bei verschiedenen Vorspannungen. Biomed Biochim Acta 1988;47(3):251–6 (Eng. Abstr.) (Ger)
Karmysheva BIa, Mironova LL, Ovsiannikova NV, Popova VD: Izmeneniia kletochnykh mikrofilamentov pri virusnoĭ infektsii. Vopr Virusol 1988 Nov–Dec;33(6):711–7 (Eng. Abstr.) (Rus)
Karn J, Watson JV, Lowe AD, Green SM, Vedeckis W: Regulation of cell cycle duration by c–myc levels. Oncogene 1989 Jun;4(6):773–87
Karn J see **Dibb NJ**
Karn J see **Dingwall C**
Karn J see **Green SM**
Karn J see **Kagawa H**
Karn J see **Mitchell EJ**
Kärnä J see **Alitalo T**
Kärnä J see **Krause U**
Karna P, Dolanski EA, Bhandari B: Respiratory and heart rate patterns in term neonates. Indian J Pediatr 1988 Nov–Dec;55(6):883–7
Karnad DR, Deo AM, Apte N, Lobo AS, Thatte S, Tilve GH: Captopril for correcting diuretic induced hypotension in pulmonary oedema after scorpion sting. BMJ 1989 May 27;298(6685):1430–1
Karnafel W see **Mikiewicz Z**
Karnas W see **Drak D**
Karnasuta C see **Dunsford HA**
Karnasuta C see **Moslen MT**
Karnatz NN, Wong J, Baaske DM, Johnson JH, Speicher ER, Herbranson DE: Stability of esmolol hydrochloride and sodium nitroprusside in intravenous admixtures. Am J Hosp Pharm 1989 Jan;46(1):101–4
Karnauchow PN: Small biopsy orientation [letter] Arch Pathol Lab Med 1989 Feb;113(2):111
Karnauchow PN, Steele AA: Isolated necrotizing granulomatous vasculitis of the spermatic cords. J Urol 1989 Feb;141(2):379–81
Karnaukh NG see **Afanas'eva RF**
Karnaukh VD see **Mazurik MF**
Karnaukhov VN see **Gordon RIa**
Karnaukhov VN see **Khomutetskaia OE**
Karnaukhov IuN, Sleptyin VI, Shastin IV, Vysotskaia GS: Sravnitel'naia otsenka neinvazivnykh metodov opredeleniia minutnogo ob'ema krovoobrashcheniia. Kardiologiia 1988 Jul;28(7):52–6 (Eng. Abstr.) (Rus)
Karnaukhov IuN see **Kapitanenko AM**
Karnawat BS, Lall KB: Neglected nipple care and lactation failure [letter] Indian Pediatr 1988 May;25(5):484–5
Karnchanachetanee C see **Heisey GB**
Karneev AN: Ekskretsiia svobodnykh aminokislot s mochoĭ u bol'nykh rasseiannym sklerozom. Zh Nevropatol Psikhiatr 1989;89(2):41–5 (Eng. Abstr.) (Rus)
Karnel F, Olbert F, Schurawitzki H, Kretschmer G: Laserangioplastie—Erfahrungen nach 15 Monaten. Vasa Suppl 1988;26:88–90 (Ger)
Karnel F see **Cada E**
Karnel F see **Frank W**
Karnel F see **Jantsch H**
Karnel F see **Schurawitzki H**
Karnel F see **Schwaighofer B**
Karnel F see **Teleky B**
Karnel F see **vanSonnenberg E**
Karnel F see **Walter RM**
Karnell J see **Waldenlind L**

Karnell M see **Panje WR**

Karnell MP, Linville RN, Edwards BA: Variations in velar position over time: a nasal videoendoscopic study. J Speech Hear Res 1988 Sep;31(3):417–24

Karnell MP, Seaver EJ 3d, Dalston RM: A comparison of photodetector and endoscopic evaluations of velopharyngeal function. J Speech Hear Res 1988 Sep; 31(3):503–10

Karner I see **Dasovic-Kaclovic M**

Karner J, Schemper M, Teleky B, Kretschmer G, Pina F, Polterauer P: Aorto-Y-bifurcation graft: Dacron versus PTFE. Preliminary results of a randomized prospective study. Int Surg 1988 Oct–Dec;73(4):218–20

Karner J, Roth E: Influence of alanylglutamine infusion on gastrointestinal glutamine and alanine metabolism in anesthetized dogs. Metabolism 1989 Aug;38(8 Suppl 1):73–7

Karner J see **Kovats E**

Karner J see **Kretschmer G**

Karner J see **Roth E**

Karner J see **Steininger R**

Kärner J see **Thiele J**

Karner P see **Feil W**

Karner-Hanusch J, Feil W, Schiessel R: Das familiäre Kolonkarzinom. Wien Klin Wochenschr 1989 Feb 17; 101(4):125–9 (Eng. Abstr.) **(Ger)**

Karnes FA, Wherton JE: Comparison of group measures in identification of rural, culturally diverse gifted students. Percept Mot Skills 1988 Dec;67(3):751–4

Karnes FA see **Wherton JE**

Karnes HT, Harris SR, Garnett WR, March C: Concentration uniformity of extemporaneously prepared ranitidine suspension. Am J Hosp Pharm 1989 Feb;46(2):304–7

Karnes HT, Sarkar MA: Enantiomeric resolution of drug compounds by liquid chromatography. Pharm Res 1987 Aug;4(4):285–92 (72 ref.)

Karnes HT see **Comstock TJ**

Karnes HT see **Hughes DG**

Karnes HT see **Kuhn TA**

Karnes HT see **Lowe DR**

Karnes HT see **Mallikarjun S**

Karnes HT see **Sarkar MA**

Karnes JL see **Dyck PJ**

Karnetová J see **Matlja J**

Karnetskaia VF see **Mukanov AZh**

Karnezis TA, Tripathi BJ, Dawson G, Murphy MB, Tripathi RC: Effects of dopamine receptor activation on the level of cyclic AMP in the trabecular meshwork. Invest Ophthalmol Vis Sci 1989 Jun;30(6):1090–4

Karnezis TA, Murphy MB, Weber RR, Nelson KS, Tripathi BJ, Tripathi RC: Effects of selective dopamine-1 receptor activation on intraocular pressure in man. Exp Eye Res 1988 Nov;47(5):689–97

Karni A, Navon R, Sadeh M: Hexosaminidase A deficiency manifesting as spinal muscular atrophy of late onset. Ann Neurol 1988 Sep;24(3):451–3

Karni A see **Niv Y**

Karni A see **Roth Y**

Karni KR, Seibert ML: Allied health applicant pools and employment opportunities—1987. J Allied Health 1988 Nov;17(4):261–76

Karni KR, Loftness KG: Determination of passing scores on certification examinations: an unresolved issue. J Allied Health 1985 Nov;14(4):415–26

Karni Z see **Sorek S**

Karni Z see **Tadir Y**

Karnicka-Mlodkowska H, Jassem J, Renkielska A: Toksyczność miejscowa cytostatyków. Pol Tyg Lek 1988 Aug 15;43(33):1066–8 (5 ref.) **(Pol)**

Karnicka-Mlodkowska H see **Karrer K**

Karnicki C, Cieślak A, Cichoń D: Flora bakteryjna gardła u noworodków. Wiad Lek 1988 Jul 15;41(14):934–6 (Eng. Abstr.) **(Pol)**

Karnicki C: Kostniakochrzęstniak trzonu kręgu szyjnego C2 wpuklający się do przestrzeni okołogardłowej i gardła. Otolaryngol Pol 1988;42(5):375–7 (Eng. Abstr.) **(Pol)**

Karnicki C, Nakiela J: Zachowanie się flory bakteryjnej i miana antystreptolizyny O w przezwlekłym zapaleniu migdałków podniebiennych leczonych ultradźwikami. Wiad Lek 1988 Mar 1;41(5):281–5 (Eng. Abstr.) **(Pol)**

Karnieli E, Moscona R, Rafaeloff R, Illouz YG, Armoni M: Discrepancy between glucose transport and transporters in human femoral adipocytes. Am J Physiol 1989 Jan;256(1 Pt 1):E179–85

Karnik AB see **Chattopadhyay P**

Karnik AM, Elhag KM, Fenech FF: Arachnia propionica pneumonia in hairy cell leukaemia. Br J Dis Chest 1988 Oct;82(4):418–20

Karnik PS, Monahan SJ, Wolfe MM: Inhibition of gastrin gene expression by somatostatin. J Clin Invest 1989 Feb; 83(2):367–72

Karnik PS see **Wolfe MM**

Karnik R, Ammerer HP, Pernoczky G, Valentin A, Slany J, Brenner H: Spontanrekanalisation von Basilarisverschlüssen. Vasa Suppl 1988;26:173–7 **(Ger)**

Karnik R see **Valentin A**

Karnik SS, Sakmar TP, Chen HB, Khorana HG: Cysteine residues 110 and 187 are essential for the formation of correct structure in bovine rhodopsin. Proc Natl Acad Sci U S A 1988 Nov;85(22):8459–63

Karnik SS see **Braiman M**

Karniski LP, Jennings ML: Identification and partial purification of a band 3-like protein from rabbit renal brush border membranes. J Biol Chem 1989 Mar 15; 264(8):4564–70

Karniski W, Blair RC: Topographical and temporal stability of the P300. Electroencephalogr Clin Neurophysiol 1989 May;72(5):373–83

Karnitschnig A: Alcoholics anonymous in medical school education. Fam Med 1989 Mar–Apr;21(2):146–7

Karnitski Ch see **Nakelin E**

Karnitz L, Poon D, Weil PA, Chalkley R: Purification and properties of the Rous sarcoma virus internal enhancer binding factor. Mol Cell Biol 1989 May;9(5):1929–39

Karno M, Golding JM, Burnam MA, Hough RL, Escobar JI, Wells KM, Boyer R: Anxiety disorders among Mexican Americans and non-Hispanic whites in Los Angeles. J Nerv Ment Dis 1989 Apr;177(4):202–9

Karno M, Golding JM, Sorenson SB, Burnam MA: The epidemiology of obsessive-compulsive disorder in five US communities. Arch Gen Psychiatry 1988 Dec; 45(12):1094–9

Karno M see **Escobar JI**

Karno M see **Regier DA**

Karno M see **Wells KB**

Karnovsky MJ, Wright TC Jr, Castellot JJ Jr, Choay J, Lormeau JC, Petitou M: Heparin, heparan sulfate, smooth muscle cells, and atherosclerosis. Ann N Y Acad Sci 1989; 556:268–81 (34 ref.)

Karnovsky MJ see **Adams DH**

Karnovsky MJ see **Anderson S**

Karnovsky MJ see **Cochran DL**

Karnovsky MJ see **Kon V**

Karnovsky MJ see **Rogers KA**

Karnovsky MJ see **Weller NK**

Karnovsky MJ see **Wright TC Jr**

Karnovsky ML see **Badwey JA**

Karnovsky ML see **Heyworth PG**

Karnovsky ML see **Silverman DH**

Karnowka TP see **Morgan RJ**

Karns JS see **Mulbry WW**

Karns JS see **Tomasek PH**

Karns LR see **Zaber MX**

Karns PA see **Snider TG 3d**

Karnthong T see **Yongvanit P**

Karnup SV: Fonovaia impul'satsiia korkovykh neĭronov pri blokade sinapticheskogo tormozheniia v perezhivaiushchikh srezakh. Neirofiziologiia 1989; 21(1):16–24 (Eng. Abstr.) **(Rus)**

Karnushina I see **Lindgren JA**

Károly M see **Sámal M**

Karoyska-Trypsna M see **Stapiński A**

Karol MD, Veng-Pedersen P, Brashear RE, DeAtley RE: Effect of alteration of cerebrospinal fluid bulk flow on nicotine cerebrospinal fluid exit transfer kinetics. J Pharm Sci 1988 Jul;77(7):571–8

Karol MD, Goodrich S: Metabolite formation pharmacokinetics: rate and extent of metabolite formation determined by deconvolution. Pharm Res 1988 Jun; 5(6):347–51

Karol MD see **Brashear RE**

Karol MH, Hillebrand JA, Thorne PS: Characteristics of weekly pulmonary hypersensitivity responses elicited in the guinea pig by inhalation of ovalbumin aerosols. Toxicol Appl Pharmacol 1989 Sep 1;100(2):234–46

Karol MH see **Olaniran NS**

Karol MH see **Ryan LK**

Karol MH see **Thorne PS**

Karolak M see **Szmidt J**

Karolček J see **Majtán V**

Karolček J see **Majtánová L**

Karolinssen M: Norsk helsevesen—legeutdanning og verdier. Tidsskr Nor Laegeforen 1988 Oct 30;108(30):2747–9 (Eng. Abstr.) **(Nor)**

Károly V see **Péter G**

Károlyi A, Adám A, Böcskei C, Marton A, Szabó N, Takátsy Z: Az atypusos pneumoniák elöfordulásáról. Orv Hetil 1988 Dec 25;129(52):2793–4 **(Hun)**

Károlyi A see **Szántó J**

Károlyi A see **Tutskaniuk K**

Károlyi G: "A szocialista egészségügy alapelvei"-nek változásairól. Orv Hetil 1988 Aug 14;129(33):1735–40, 1743 (55 ref.) (Eng. Abstr.) **(Hun)**

Károlyi G: Antecedents of "the principles of socialist health". Sante Publique (Bucur) 1989 Jan–Mar;32(1):41–6

Károlyi P, Hegedüs G, Szentirmay Z, Deák G: Cytophotometric investigations on a chronic tubular nephropathy simulating preneoplastic condition. Int Urol Nephrol 1989;21(2):211–6

Károlyi P: Tüdörákok szövettani osztályozása és a diagnózisok reprodukálhatósága 10 év boncolási anyaga alapján. Orv Hetil 1989 Jun 11;130(24):1273–6 (20 ref.) (Eng. Abstr.) **(Hun)**

Károlyi P: Metastaticus utak tüdörákban. Orv Hetil 1988 Aug 21;129(34):1805–6, 1809–10 (Eng. Abstr.) **(Hun)**

Károlyi P, Hegedüs G, Szentirmay Z, Deák G: Premalignus állapotot utánzó idült tubuláris nephropathia citofotometriás vizsgálata. Morphol Igazsagugyi Orv Sz 1988 Oct;28(4):276–81 (Eng. Abstr.) **(Hun)**

Károlyi P, Hegedüs Z, Krasznai G: Bronchogen carcinoma és bronchioloalveolaris dysplasia együttes elöfordulása. Morphol Igazsagugyi Orv Sz 1988 Oct;28(4):282–6 (Eng. Abstr.) **(Hun)**

Károlyi Z see **Török L**

Karon BI: Sovremennye vzgliady na bor'bu s tabakokureniem. Voen Med Zh 1988 Aug;(8):66–8 **(Rus)**

Karoń H see **Wysocki H**

Karoń J see **Banaś B**

Karoń J see **Warenik-Szymankiewicz A**

Karon JM, Dondero TJ Jr, Curran JW: The projected incidence of AIDS and estimated prevalence of HIV infection in the United States. J Acquir Immune Defic Syndr 1988;1(6):542–50

Karon JM see **Stroup DF**

Karonde L see **Bullough CH**

Karonen SL see **Halmesmäki E**

Karonen SL see **Roine RO**

Karonen SL see **Sjöblom SM**

Karonen SL see **Sulkkari AM**

Karonen SL see **Taskinen MR**

Karoui H see **Gasmi A**

Karoui M, Bel Haj Ali Z, Ben Othman T, Hafsia A, Mtimet B, Boussen M: Déficit acquis en facteur XIII et splénomégalie myeloïde chronique Tunis Med 1989 Jan; 67(1):57–60 (Eng. Abstr.) **(Fre)**

Karoui M, Hafsia A, Boussen M: Leucémie aiguë granuleuse de l'enfant. A propos de 51 cas. Tunis Med 1987 Feb; 65(2):97–102 (Eng. Abstr.) **(Fre)**

Karoui M see **Zakraoui L**

Karoui MH: La réparation de l'ADN et sa relation avec la division cellulaire chez E. coli. Arch Inst Pasteur Tunis 1988 Jan–Apr;65(1–2):59–68 (Eng. Abstr.) **(Fre)**

Karoum F see **Roy A**

Karounos DG see **Gilkeson GS**

Karoutas G, Karacostas D, Artemis N, Liapis J, Tzotzoras T, Andreou A, Tsitsopoulos P: Restoration of micturition using microelectric current in experimentally induced spastic urinary bladder in rabbits. Exp Neurol 1988 Dec; 102(3):333–9

Karoutsos KA see **Nikou GC**

Karova A: Changes in the compensatory-adaptation reaction of the body under physical exertion in patients with hyperthyroidism. Folia Med (Plovdiv) 1987;29(3):52–63

Karovic D see **Brankovic D**

Károvits J, Szekeres L, Juhász G, Kincses Z: Epidurálisan adott morfin-adrenalin-bupivacain keverék a szülészeti fájdalomcsillapításban. Orv Hetil 1989 Mar 5; 130(10):499–502 (21 ref.) (Eng. Abstr.) **(Hun)**

Karow AM, Feldschuh J, Frenzilli FJ, Olson JH, Raboy B, Sims CA: How safe is donor semen? [letter] Fertil Steril 1988 Nov;50(5):829–31

Karow WG see **Hsiung CH**

Karp A see **Uematsu D**

Karp D: Unresolved complaints can lead to malpractice litigation. S D J Med 1989 Jan;42(1):27

Karp DA: A decade of reminders: changing age consciousness between fifty and sixty years old. Gerontologist 1988 Dec; 28(6):727–38

Karp EM, Karp HB: Color associations of male and female fourth-grade school children. J Psychol 1988 Jul; 122(4):383–8

Karp F see **Weber C**

Karp G see **Miller DC**

Karp HB see **Karp EM**

Karp JC see **Mujica P**

Karp JE, Donehower RC, Enterline JP, Dole GB, Fox MG, Burke PJ: In vivo cell growth and pharmacologic determinants of clinical response in acute myelogenous leukemia. Blood 1989 Jan;73(1):24–30

Karp JE see **Burke PJ**

Karp JE see **Geller RB**

Karp JE see **Guyer DR**

Karp JE see **Hantel A**

Karp JE see **Merz WG**

Karp JE see **Mitchell RB**

Karp JE see **Rowinsky EK**

Karp JE see **Schachat AP**

Karp JE see **Vaughan WP**

Karp JS see **Kaplan FS**

Karp JS see **Mankoff DA**

Karp K, Teien D, Eriksson P: Doppler echocardiographic assessment of the valve area in patients with atrioventricular valve stenosis by application of the continuity equation. J Intern Med 1989 Apr;225(4):261–6

Karp K, Teien D, Eriksson P: Non-invasive estimation of pulmonary capillary wedge pressure at rest and during exercise by electrocardiography, phonocardiography and Doppler echocardiography. Acta Med Scand 1988; 224(4):337–42

Karp K, Teien D, Bjerle P, Eriksson P: Reassessment of valve area determinations in mitral stenosis by the pressure half-time method: impact of left ventricular stiffness and peak diastolic pressure difference. J Am Coll Cardiol 1989 Mar 1;13(3):594–9

Karp K see **Teien D**

Karp L, Weizman A, Tyano S, Gavish M: Examination stress, platelet peripheral benzodiazepine binding sites, and plasma hormone levels. Life Sci 1989;44(16):1077–82

Karp L see **Aizenberg D**

Karp M: Expression of bacterial luciferase genes from Vibrio harveyi in Bacillus subtilis and in Escherichia coli. Biochim Biophys Acta 1989 Jan 23;1007(1):84–90

Karp M see **Dicker D**

Karp M see **Feldberg D**

Karp M see **Laron Z**

Karp M see **Yeshaya A**

Karp MP, Guralnick-Scheff S, Schiffman G, Allen JE, Fisher

JE, Hassett JM, Jewett TC Jr, Cooney DR: Immune consequences of nonoperative treatment of splenic trauma in the rat model. J Pediatr Surg 1989 Jan;24(1):112–7; discussion 117

Karp MP, Hassett JM, Doerr RJ, Booth FM, Petrelli N, Allen JE, Jewett TC, Cooney DR, Flint LM: The role of pediatric surgery in the medical school curriculum. J Pediatr Surg 1989 Jan;24(1):39–40; Discussion 41

Karp MP see Bruce J

Karp P, Wyss E, Moss P: A propos des hyponatrémies des potomanes psychotiques. Presse Med 1989 Mar 25; 18(12):640 (Fre)

Karp P, Bertault R, Buffet M, Jaussaud M, Journe B, Dubois PY: Les coagulopathies de consommation induites par un traumatisme encéphalique. Agressologie 1988 May; 29(6):431–2 (Eng. Abstr.) (Fre)

Karp R see Ginsberg D

Karp RB, Mills N, Edmunds LH Jr: Coronary artery bypass grafting in the presence of valvular disease. Circulation 1989 Jun;79(6 Pt 2):I182–4 (30 ref.)

Karp RB see Kadowaki MH

Karp RD see Hartman RS

Karp RJ, Scholl TO, Decker E, Ebert E: Growth of abused children. Contrasted with the non-abused in an urban poor community. Clin Pediatr (Phila) 1989 Jul;28(7):317–20

Karp S see Buyon JP

Karp W see Robertson A

Karpan C see Myal Y

Karpanou EA, Vyssoulis GP, Skoumas JN, Zervopoulos GA, Moundaki VS, Toutouzas PK: Significance of arterial hypertension on coronary collateral circulation development and left ventricular function in coronary artery disease. J Hypertens Suppl 1988 Dec;6(4):S151–3

Karpas A, Fleet GW, Dwek RA, Petursson S, Namgoong SK, Ramsden NG, Jacob GS, Rademacher TW: Aminosugar derivatives as potential anti-human immunodeficiency virus agents [published erratum appears in Proc Natl Acad Sci U S A 1989 Jul;86(14):5625] Proc Natl Acad Sci U S A 1988 Dec;85(23):9229–33

Karpas A, Hill F, Youle M, Callen V, Gray J, Byron N, Hayhoe F, Tenant-Flowers M, Howard L, Gilgen D, et al: Effects of passive immunization in patients with the acquired immunodeficiency syndrome-related complex and acquired immunodeficiency syndrome. Proc Natl Acad Sci U S A 1988 Dec;85(23):9234–7

Karpas A see Fleet GW

Karpas A see Hudson CP

Karpas A see Tristem M

Karpas A see Yamanaka HI

Karpas K, Blaha J: Léčba infikovaných pakloubu dlouhých kostí zevní fixací. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1987;30(5):655–67 (Eng. Abstr.) (Cze)

Karpathios T, Moutsouris C, Courtis C, Manolakis N, Zervoudakis A, Théodoridis C: Syndrome d'Alagille: expressivité variable. Arch Fr Pediatr 1988 Oct;45(8):597 (Fre)

Karpathios T, Zervoudakis A, Venieris F, Parchas S, Youroukos S: Genetics and fetal hydantoin syndrome. Acta Paediatr Scand 1989 Jan;78(1):125–6

Karpathios T see Fretzayas A

Karpathios TH see Germenis A

Kárpáti E see Nemes P

Karpati G, Pouliot Y, Zubrzycka-Gaarn E, Carpenter S, Bay PN, Worton RG, Holland P: Dystrophin is expressed in mdx skeletal muscle fibers after normal myoblast implantation. Am J Pathol 1989 Jul;135(1):27–32

Karpati G, Carpenter S, Prescott S: Small-caliber skeletal muscle fibers do not suffer necrosis in mdx mouse dystrophy. Muscle Nerve 1988 Aug;11(8):795–803

Karpati G: Nondystrophic myoblast transplantation into dystrophic muscle [letter] Muscle Nerve 1989 Apr; 12(4):337–9

Karpati G, Carpenter S, Durham H: A hypothesis for the pathogenesis of amyotrophic lateral sclerosis. Rev Neurol (Paris) 1988;144(11):672–5

Karpati G see Carpenter S

Karpati G see Casademont J

Karpati G see Champagneria S

Karpati G see Cole AJ

Karpati G see Koppe RI

Karpati G see Rubin M

Karpati G see Yamut BI

Kárpáti S, Kósnai I, Török E, Kovács JB: Immunoglobulin A deposition in jejunal mucosa of children with dermatitis herpetiformis. J Invest Dermatol 1988 Oct;91(4):336–9

Karpatkin M see Sthoeger D

Karpatkin S, Nardi M, Lennette ET, Byrne B, Polesz B: Anti-human immunodeficiency virus type 1 antibody complexes on platelets of seropositive thrombocytopenic homosexuals and narcotic addicts. Proc Natl Acad Sci U S A 1988 Dec;85(24):9763–7

Karpatkin S, Ambrogio C, Pearlstein E: The role of tumor-induced platelet aggregation, platelet adhesion and adhesive proteins in tumor metastasis. Prog Clin Biol Res 1988;283:585–606

Karpatkin S: Immunologic thrombocytopenic purpura in patients at risk for AIDS. Blood Rev 1987 Jun;1(2):119–25 (25 ref.)

Karpatová M see Hořejší V

Kárpatyová A see Dukát A

Karpawich PP, Bharati S, Roskamp JO, Lev M: Selective transepicardial ablation in the immature canine myocardium. A more precise method. J Thorac Cardiovasc Surg 1989 Jun;97(6):893–9

Karpawich PP, Stokes KB, Helland JR, Justice CD, Roskamp JO: A new low threshold platinized epicardial pacing electrode: comparative evaluation in immature canines. PACE 1988 Aug;11(8):1139–48

Karpe B: Retentio testis—ett olöst problem. Lakartidningen 1988 Dec 28;85(52):4602 (Swe)

Karpe F, Regnström J, Tornvall P: Lågt kolesterolvärde—etg sjukdomstecken? Lakartidningen 1988 Dec 28;85(52):4609 (Swe)

Karpe F see Cronholm T

Karpe F see Demant T

Karpeev AV see Osipov AP

Karpeiskiĭ MIa see Itkes AV

Karpelsky MY see Delbaere LT

Karpel JP, Aldrich TK, Mitsudo S, Norin AJ: Lung lymphocytes in bleomycin-induced pulmonary disease. Lung 1989;167(3):163–72

Karpel JP see Aldrich TK

Karpel JP see Appel D

Karpel JP see Mounzer M

Karpel RL: RNA helix-destabilizing proteins. Gene Amplif Anal 1981;2:509–36 (107 ref.)

Karpelis ST see Wright ML

Karpellus E see Tabarelli M

Karpen GH, Schaefer JE, Laird CD: A Drosophila rRNA gene located in euchromatin is active in transcription and nucleolus formation. Genes Dev 1988 Dec;2(12B):1745–63

Karpen JW, Zimmerman AL, Stryer L, Baylor DA: Molecular mechanics of the cyclic-GMP-activated channel of retinal rods. Cold Spring Harb Symp Quant Biol 1988;53 Pt 1:325–32

Karpen JW see Eckstein F

Karpen JW see Zimmerman AL

Karpen S, Banerjee R, Zelent A, Price P, Aes G: Identification of protein-binding sites in the hepatitis B virus enhancer and core promoter domains. Mol Cell Biol 1988 Dec; 8(12):5159–65

Karpenko AE: Primenenie olivomitsina dlia diagnostiki ureaplazmennoĭ infektsii spermy. Vrach Delo 1988 Jul; (7):109–11 (Eng. Abstr.) (Rus)

Karpenko AS, Petrun' NM, Krimkevich EI: Izmeneniia kallikrein–kininovoĭ sistemy pri élektromedikamentoznoĭ anestezii. Anesteziol Reanimatol 1989 Jan–Feb;(1):34–6 (Eng. Abstr.) (Rus)

Karpenko AV: Kolebatel'naia struktura psikhofiziologicheskikh pokazateleĭ kak istochnik informatsii o produktivnosti umstvennoĭ deiatel'nosti. Fiziol Cheloveka 1988 Sep–Oct;14(5):730–8 (Rus)

Karpenko GF see Opanashchenko GA

Karpenko LZ see Solovarov VP

Karpenko NA, Stroev SA: Avtomaticheskaia pristavka k kamere P.V. Simonova. Fiziol Zh SSSR 1989 Jan; 75(1):149–51 (Rus)

Karpenko OM see Novikova EG

Karpenko PA see Dunaevskiĭ GA

Karpenko VN see Zubovskiĭ GA

Karpenko VS: Puti sovershenstvovaniia operativnogo lecheniia gidronefroza. Urol Nefrol (Mosk) 1989 Mar–Apr; (2):8–11 (Eng. Abstr.) (Rus)

Karpenko VS: Adenoma predstatel'noĭ zhelezy v praktike obshchego khirurga. Klin Khir 1988;(12):15–7 (Eng. Abstr.) (Rus)

Karpenos A see Frishman WH

Karper WB: Effects of walking on peak expiratory flow rate in four asthmatic children. Percept Mot Skills 1988 Dec; 67(3):847–52

Karpf A see Hoyer D

Karpf DB, Arnaud CD, Bambino T, Duffy D, King KL, Winer J, Niassenson RA: Structural properties of the renal parathyroid hormone receptor: hydrodynamic analysis and protease sensitivity. Endocrinology 1988 Dec; 123(6):2611–20

Karpf EF see Mayer HO

Karpf M, Kapoor W, Levey GS: Development of a central division of general internal medicine. Acad Med 1989 Jul; 64(7):363–71

Karpf M see Hodgson MJ

Karpiak SE, Tagliavia A, Wakade CG: Animal models for the study of drugs in ischemic stroke. Annu Rev Pharmacol Toxicol 1989;29:403–14 (71 ref.)

Karpiak SE see Mahadik SP

Karpinski B see Leiden JM

Karpinski BA, Yang LH, Cacheris P, Morle GD, Leiden JM: The first intron of the 4F2 heavy-chain gene contains a transcriptional enhancer element that binds multiple nuclear proteins. Mol Cell Biol 1989 Jun;9(6):2588–97

Karpinski BA see Gottesdiener KM

Karpinski BA see Leiden JM

Karpinski BA see Parmacek MS

Karpinski E, Wu L, Civitelli R, Avioli LV, Hruska KA, Pang PK: A dihydropyridine-sensitive calcium channel in rodent osteoblastic cells. Calcif Tissue Int 1989 Jul;45(1):54–7

Karpinski E see Barton S

Karpiński E see Baszczyński J

Karpinski E see Hutchison KJ

Karpinski E see Wang R

Karpinski K see Briggs D

Karpinski K see Contreras G

Karpinski K see Hidiroglou M

Karpinski K see Nera EA

Karpinski KF see Rice DC

Karpitskiĭ AS see Boufalik RI

Karpitskiĭ VV, Komissarova NV, Slovesnov SV, Gomazkov OA: Izmeneniia aktivnosti angiotenzin-prevrashchaiushchego fermenta legkikh i sistemnoĭ gemodinamiki u krys so spontannoĭ gipertenziei pod vliianiem gal'vanicheskogo toka. Biull Eksp Biol Med 1989 Jan;107(1):10–3 (Eng. Abstr.) (Rus)

Karpitskiĭ VV, Slovesnov SV: Izmenenie pokazateleĭ gemodinamiki i metabolizma bradikinina, angiotenzina I, prostaglandina E1 v legkikh u krys so spontannoĭ gipertenziei pri vozdeĭstvii gal'vanicheskim tokom na grudnuiu kletku. Patol Fiziol Eksp Ter 1988 May–Jun; (3):32–5 (Eng. Abstr.) (Rus)

Karpitskiĭ VV see Petrii OP

Karpliuk IA see Veranian OA

Karplus M: Proteins: dynamics and function. Basic Life Sci 1988;46:57–61 (0 ref.)

Karplus M see Bashford D

Karplus M see Brooks CL 3d

Karplus M see Brünger AT

Karplus M see Case DA

Karplus M see Gao J

Karplus M see Holley LH

Karplus PA, Pai EF, Schulz GE: A crystallographic study of the glutathione binding site of glutathione reductase at 0.3-nm resolution. Eur J Biochem 1989 Jan 2; 178(3):693–703

Karplus PA see Pai EF

Karpman L: Cough from ACE inhibitors [letter] Am Heart J 1988 Dec;116(6 Pt 1):1658

Karpman RR, MacCollum MS 3d: Arthrography of the metatarsophalangeal joint. Foot Ankle 1988 Dec;9(3):125–9

Karpman RR, Bontrager J, Quinn P: Pain clinic #12. The use of a self-administration system for oral analgesics on an orthopaedic service. Orthop Rev 1989 Jan;18(1):120–2

Karpman RR see Geiger KR

Karpman RR see MacCollum MS 3d

Karpouzas Y see Fayet B

Karpov AB see Tiutrin II

Karpov AP, Sukiasian GV: Gammastsintigrafiia v differentsial'noĭ diagnostike zabolevaniĭ sistemy krovi. Gematol Transfuziol 1988 Aug;33(8):3–6 (Eng. Abstr.) (Rus)

Karpov AV see Skripal' IG

Karpov BA: Dvizheniia glaz pri zaikanii v usloviiakh chteniia vslukh. Fiziol Cheloveka 1988 Jan–Feb;14(1):50–7 (Rus)

Karpov DA see Romantsev FE

Karpov EG see Ignat'ev VI

Karpov EL see Zemskov AP

Karpov LM: Rol' Na+, K+ ATFazy vo vzaimootnosheniiakh tiamina i lipoevoĭ kisloty pri vsasyvanii, proiskhodiashchem v zheludochno-kishechnom trakte myshel. Fiziol Zh 1989 Mar–Apr;35(2):51–7 (Eng. Abstr.) (Rus)

Karpov OI see Minaev VN

Karpov OI see Trofimov VI

Karpov PF, Seniuk VF, Tatarinova VV, Sushko SF, Koshel' LF: Sostav mikroflory kishechnika pri razlichnykh zabolevaniiakh pochek. Vrach Delo 1989 Feb;(2):8–11 (Eng. Abstr.) (Rus)

Karpov PF: Morfologicheskie izmeneniia organov pishchevareniia v protsesse razvitiia pochechnoĭ nedostatochnosti. Vrach Delo 1989 Apr;(4):23–6 (Eng. Abstr.) (Rus)

Karpov RS, Pavliukova EN, Lishmanov IuB, Mordovin VF, Babich NF: Veloérgometriia v diagnostike porazheniia serdtsa pri khronicheskom tonzillite. Klin Med (Mosk) 1989 Mar;67(3):68–71 (Eng. Abstr.) (Rus)

Karpov RS, Idrisova EM, Dudko VA: Vliianie nifedipina (korinfara) na mozgovoe krovoobrashchenie u bol'nykh so stenokardieĭ napriazheniia. Kardiologiia 1989 Mar; 29(3):17–21 (Eng. Abstr.) (Rus)

Karpov RS see Fuki IV

Karpov RS see Vasil'chenko EM

Karpov SA, Makarenkova EP: Fagotsitoz i éndotsitoz u bestsvetnogo zhgutikonostsa Thaumatomonas lauterborni. Tsitologiia 1989 Mar;31(3):347–9 (Eng. Abstr.) (Rus)

Karpov VI see Abramov VA

Karpov VL see Gushchin DIu

Karpov VL see Mirzabekov AD

Karpov VL see Nacheva GA

Karpov VN, Davydov BI, Ushakov IB: Giperbolicheskaia zavisimost' neiroélektricheskikh éffektov pri tserebral'noĭ forme luchevykh porazheniĭ. Radiobiologiia 1989 Mar–Apr;29(2):171–4 (Eng. Abstr.) (Rus)

Karpov VN see Davydov BI

Karpov AIu see Belov NI

Karpov IuA see Kikter VG

Karpov IuA see Makarovskiĭ VV

Karpova EA, Gorodetskiĭ VK: Kolorimetricheskiĭ metod opredeleniia nefermentativno glikozilirovannogo gemoglobina v krovi cheloveka. Vopr Med Khim 1989 Jan–Feb;35(1):122–7 (Eng. Abstr.) (Rus)

Karpova EP see Prozorovskaia KN

Karpova GG see Babkina GT

Karpova GG see Chistyakov PG

Karpova GG see Graifer DM

Karpova IV see Dmitrieva MG

Karpova MN: Vliianie flora na aritmii serdtsa u krys.

Biull Eksp Biol Med 1989 Mar;107(3):281–3 (Eng. Abstr.) (Rus)

Karpova MN see **Goriacheva TV**

Karpova NA see **Korolev BA**

Karpova OI, Safronov VV, Zaitseva SP, Bogdanov IuF: Nekotorye svoistva DNK iz vydelennoĭ fraktsii sinaptonemnykh kompleksov myshel. Mol Biol (Mosk) 1989 Mar–Apr;23(2):571–9 (Eng. Abstr.) (Rus)

Karpova OV see **Tiul'kina LG**

Karpova TS see **Inge-Vechtomov SG**

Karpova VN: Gemodinamika u sobak pri vneshnem (60Co) i vnutreniem (239Pu) obluchenii. Med Radiol (Mosk) 1988 Oct;33(10):46–9 (Eng. Abstr.) (Rus)

Karpova VV see **Aleksandrova NP**

Karpova OIa: Igloreflekso terapiia v kompleksnom lechenii bol'nykh s odnostoronnim paralichom vozvratnogo gortannogo nerva. Vestn Otorinolaringol 1989 May–Jun; (3):41–6 (Eng. Abstr.) (Rus)

Karpova OIu: Stenoz gortani, obuslovlennyĭ neĭrogennoĭ tetaniei. Vestn Otorinolaringol 1988 Sep–Oct;(5):76–7 (Rus)

Karpovets IP: Mnogoletniĭ opyt brigadnogo metoda raboty griazelechebnitsy Sakskogo kurorta.
Vopr Kurortol Fizioter Lech Fiz Kult 1988 May–Jun;(3):71 (Rus)

Karpovich AL: Podobie kinematicheskikh programm shaga cheloveka i mnogonozhek. Zh Obshch Biol 1988 Nov–Dec; 49(6):741–51 (Eng. Abstr.) (Rus)

Karpovich IP see **Volodos' NL**

Karpovich LG see **Gritsdiuk AI**

Karpovich LG see **Semenova TB**

Karpovich PN see **Nikitin AA**

Karpovskiĭ AB: Sposob izgotovleniia plenochnykh preparatov mezotelial'nogo pokrova seroznykh obolochek dliia gistologichogo issledovaniia. Arkh Patol 1989;51(5):72–3 (Eng. Abstr.) (Rus)

Karpowicz H, Kopczyński J: Relation of body mass to ischaemic heart disease in diabetics. Acta Med Pol 1987; 28(1–4):53–62

Karppanen H: Suolat ja verenpaine. Duodecim 1989; 105(16):1363–72 (39 ref.) (Fin)

Karppanen H see **Ekholm S**

Karppanen H see **Jaatinen T**

Karppi SL see **Leino P**

Karppinen K see **Vorne M**

Karppinen L see **Jeskanen L**

Karppinen L see **Lassus A**

Karppinen L see **Valtonen V**

Karptsov VI see **Kornilov NV**

Karpuch J see **Scapa E**

Karpukhin IV: Kombinirovannoe vozdeistvie elektromagnitnymi volnami (27. 12 i 460 MGts) na éndokrinnye zhelezy pri vtorichnom besplodii u muzhchin. Vopr Kurortol Fizioter Lech Fiz Kult 1988 May–Jun; (3):54–8 (Rus)

Karpukhin IV, Mallavin AG, Bobkova AS, Korovkina EG: Vliianie mikrovoln (460 MGts) na spermatogenez, gormonal'nyĭ obmen i immunitet u bol'nykh vtorichnym besplodiem pri vozdeistvii na oblast' proektsii nadpochechnikov.
Vopr Kurortol Fizioter Lech Fiz Kult 1988 Jul–Aug; (4):38–40 (Eng. Abstr.) (Rus)

Karpukhin IV see **Bobkova AS**

Karpukhin VF, Terent'eva NA, Faingol'd ZL: Intensivnye metody ochistki stochnykh vod. Antibiot Khimioter 1988 Aug;33(8):581–7 (Eng. Abstr.) (Rus)

Karpukhin VF see **Faingol'd ZL**

Karpukhin VF see **Leonova VE**

Karpukhin VF see **Markov IA**

Karpukhin VF see **Nikolaev VB**

Karpukhina EA see **Ulanova IP**

Karpukhina MV, Gokin AP, Limanskiĭ IuP: Vliianie stimuliatsii tsentral'nogo serogo veshchestva na nizko- i vysokoporogovye otvety retikuliarnykh neĭronov mosta i prodolgovatogo mozga. Neirofiziologiia 1988;20(6):749–57 (Eng. Abstr.) (Rus)

Karpukhina MV see **Gokin AP**

Karpushin SS see **Popondopulo AN**

Karpushin VP see **Seleznev AV**

Karpushov EN see **Roshchevskiĭ MP**

Karpyza EI see **Sviridov OV**

Karr AF see **Chornoboy ES**

Karr D see **Chao GM**

Karr D see **Gonzalez GA**

Karr DB, Emerich DW: Protein phosphorylation in Bradyrhizobium japonicum bacteroids and cultures.
J Bacteriol 1989 Jun;171(6):3420–6

Karr DJ see **Scott WE**

Karr JP, Kirdani RY, Murphy GP, Sandberg AA: Effects of testosterone and estradiol on ventral prostate and body weights of castrated rats. Life Sci 1974 Aug 1;15(3):501–13

Karr JP, Kaburagi Y, Mann CF, Sandberg AA: The potential significance of aromatase in the etiology and treatment of prostatic disease. Steroids 1987 Oct–Dec;50(4–6):449–57 (27 ref.)

Karr JP see **Steele G Jr**

Karr MD: A piece of my mind. Mothers. JAMA 1988 Nov 4;260(17):2593–4

Karr RW see **Alber CA**

Karr RW see **Colin E**

Karr RW see **Klohe EP**

Karr SR, Dailey HA: The synthesis of murine ferrochelatase in vitro and in vivo. Biochem J 1988 Sep 15;254(3):799–803

Karraker KH see **Stern M**

Karram M see **Bergman A**

Karram MM, Bhatia NN: Transvaginal needle bladder neck suspension procedures for stress urinary incontinence: a comprehensive review. Obstet Gynecol 1989 May;73(5 Pt 2):906–14 (57 ref.)

Karram MM, Bhatia NN: Management of coexistent stress and urge urinary incontinence. Obstet Gynecol 1989 Jan; 73(1):4–7

Karram MM, Yeko TR, Sauer MV, Bhatia NN: Urodynamic changes following hormonal replacement therapy in women with premature ovarian failure. Obstet Gynecol 1989 Aug;74(2):208–11

Karram MM see **Bhatia NN**

Karran P, Hall J: Repair of cytotoxic lesions introduced into DNA by methylating agents. Ann Ist Super Sanita 1989; 25(1):21–6

Karran P see **Green MH**

Karran SJ see **Hunt TM**

Karran SJ see **Moran BJ**

Karran SJ see **Scott SD**

Karrar AE see **Hassan AK**

Karrar MA see **Daoud SS**

Karrar O see **Moghraby SA**

Karrar Z, al Habib S, al Basit OB, Asbong F, Osundwa V: Transcutaneous bilirubin measurements in Saudi infants: the use of the jaundice meter to identify significant jaundice. Ann Trop Paediatr 1989 Mar;9(1):59–61

Karras D, Antoniadis C, Papadakis J, Vafiadis S: Quadriplégie flasque aiguë révélatrice d'un syndrome de Gougerot–Sjögren avec acidose tubulaire rénale, néphrocalcinose et ostéomalacie.
Rev Rhum Mal Osteoartic 1989 May;56(6):491–4 (Fre)

Karras G see **Astiz ME**

Karras G see **Nasraway SA**

Karras P see **Campbell MA**

Karras SB see **Finnell RH**

Karrasch M, Börner G, Eassie M, Thauer RK: Formylmethanofuran dehydrogenase from methanogenic bacteria, a molybdoenzyme. FEBS Lett 1989 Aug 14; 253(1–2):226–30

Karray H, Bonnin P: Les cancers multiples. A propos d'un cas à triple localisation, dont une oculaire.
Bull Soc Ophtalmol Fr 1988 Feb;88(2):239–42 (Eng. Abstr.) (Fre)

Karray H, Demailly P: Etude comparative des résultats tonométriques à long terme de deux techniques opératoires combinant l'extraction du cristallin et la trabéculectomie. Bull Soc Ophtalmol Fr 1988 Jan;88(1):59–62, 65 (Fre)

Karray S, Emilie D, Galanaud P: In vitro effects of B cell growth and maturation factor on B–CLL lymphocytes.
Nouv Rev Fr Hematol 1988;30(5–6):275–8

Karray S see **Emilie D**

Karray S see **Llorente L**

Kärre K see **Höglund P**

Kärre K see **Ljunggren HG**

Kärre K see **Ohlén C**

Kärre K see **Townsend A**

Kärre K see **Yamasaki T**

Karreman AJ see **van Eenige MJ**

Karrenbeld A see **Nieuwenhuis P**

Karrensbrock B see **Gerzer R**

Karrer FM see **Brandt CT**

Karrer FM see **Lilly JR**

Karrer FM see **Rothenberg SS**

Karrer FM see **Wanek EA**

Karrer FW see **Rose SG**

Karrer K, Denck H, Karnicka-Mlodkowska H, Drings P, Erzen J, Dell'Amore D, Thermann M, Salzer GM, Sun Y, Liao ML, et al: Surgery for cure followed by combined modality treatment for small cell bronchial carcinoma. ISC Lung Cancer Study Group. Int J Clin Pharmacol Res 1988; 8(6):415–21

Karrer K, Shields TW, Denck H, Hrabar B, Vogt-Moykopf I, Salzer GM: The importance of surgical and multimodality treatment for small cell bronchial carcinoma. J Thorac Cardiovasc Surg 1989 Feb;97(2):168–76

Karrer K, Denck H: Multimodality treatment of small-cell bronchial carcinomas: problems of evaluation and staging. The Cooperative ISC Lung Cancer Study Group.
Chemioterapia 1987 Jun;6(2 Suppl):698–700 (3 ref.)

Karrer K, Denck H, Karnicka-Mlodkowska H, Drings P, Orel J, Salzer GM, Thermann M, Lattuneddu A, Sun Y, Hata E, et al: The role of ifosfamide and cyclophosphamide in the multi-modality treatment after surgery for cure for small-cell bronchial carcinomas (SCLC).
Med Oncol Tumor Pharmacother 1989;6(2):143–9

Karrer K see **Denk W**

Karrer K see **Ulsperger E**

Karrer KM, Yao MC: Transformation of Tetrahymena with hypermethylated ribosomal RNA genes. Gene 1988 Dec 25;74(1):105–7

Karrer KM see **Capowski EE**

Karrer KM see **Harrison GS**

Karrer KM see **Rogers MB**

Karrer R see **Chisholm RC**

Karrer T, Sahley CL: Discriminative conditioning alters food preferences in the leech, Haemopis marmorata.
Behav Neural Biol 1988 Nov;50(3):311–24

Karrer W: Grundpfeiler der Therapie der chronischen obstruktiven Bronchitis. Schweiz Rundsch Med Prax 1989 Feb 7;78(6):121–5 (22 ref.) (Eng. Abstr.) (Ger)

Karrer W see **Schmid T**

Kärrholm J, Elmqvist LG, Selvik G, Hansson LI: Chronic anterolateral instability of the knee. A roentgen stereophotogrammetric evaluation. Am J Sports Med 1989 Jul–Aug;17(4):555–63

Kärrholm J, Selvik G, Elmqvist LG, Hansson LI, Jonsson H: Three-dimensional instability of the anterior cruciate deficient knee. J Bone Joint Surg [Br] 1988 Nov; 70(5):777–83

Kärrholm J see **Löfvenberg R**

Kärrholm J see **Löwenhielm G**

Kärrholm J see **Ragnarsson JI**

Kärrholm J see **Snorrason F**

Karring T see **Nyman S**

Karring T see **Pontoriero R**

Karring T see **Sindet-Pedersen S**

Karrison T see **Meier P**

Karrison T see **Sagher D**

Karrison T see **Schwartz JL**

Karryeva BCh: Znachenie khemotaksicheskoĭ funktsii leĭkotsitov v patogeneze nekotorykh zabolevaniĭ.
Ter Arkh 1988;60(6):140–4 (83 ref.) (Rus)

Kars A see **Beksac M**

Kars A see **Copur S**

Kars HZ see **Ergungor MF**

Kars Z see **Altinörs N**

Kars Z see **Senveli E**

Karsai H, Coldman AJ, Gavin D, Brumelle S, Boyes DA, Anderson GH, Benedet JL: Cervical intraepithelial neoplasia in female prisoners in British Columbia.
Can Med Assoc J 1988 Oct 15;139(8):733–6

Karsanov NV, Magaldadze VA, Macharashvili TN, Sukoian GV, Tatulashvili DR: Kolichestvennye i kachestvennye narusheniia preobrazovaniia énergii v sisteme kontraktil'nykh belkov miokarda—uzlovoĭ protsess v razvitii nedostatochnosti serdtsa.
Vestn Akad Med Nauk SSSR 1988;(12):60–8 (Eng. Abstr.) (Rus)

Karsch FJ see **Kaynard AH**

Karsch FJ see **Lehman MN**

Karsch FJ see **Malpaux B**

Karsch FJ see **Wayne NL**

Karsch KR, Haase KK, Mauser M, Ickrath O, Voelker W, Duda S, Seipel L: Percutaneous coronary excimer laser angioplasty: initial clinical results. Lancet 1989 Sep 16; 2(8664):647–50

Karsch KR, Haase KK, Mauser M, Ickrath O, Voelker W, Duda S, Seipel L: Perkutane transluminale koronare Excimer-Laserangioplastie. Dtsch Med Wochenschr 1989 Aug 4;114(31–32):1183–7 (Eng. Abstr.) (Ger)

Karsch KR see **Dittmann H**

Karsch KR see **Haase KK**

Karsch KR see **Hoffmeister HM**

Karsch KR see **Jacksch R**

Karsch KR see **Mauser M**

Karsch KR see **Unterberg R**

Karsch KR see **Voelker W**

Karsch W, Strelau E, Grahlow WD, Fischer E, Schulz R: Occurrence and significance of Clostridium difficile in faecal specimens of hospitalized children.
Zentralbl Bakteriol Mikrobiol Hyg [A] 1989 Jan; 270(3):441–8

Karsch W see **Strelau E**

Karsch-Mizrachi I, Travis M, Blau H, Leinwand LA: Expression and DNA sequence analysis of a human embryonic skeletal muscle myosin heavy chain gene.
Nucleic Acids Res 1989 Aug 11;17(15):6167–79

Karsdon J, van Rijn J, Berger H, Natarajan AT: Increased frequency of spontaneous and X-ray-induced chromosomal aberrations in lymphocytes from neonates and the influence of caffeine—an in vitro study.
Mutat Res 1989 May;226(1):13–9

Karsdon J, Stijnen T, Berger HM: The effect of a manometer on the mean airway pressure during hand ventilation, an in vitro study. Eur J Pediatr 1989 Apr;148(6):574–6

Karsdorf G see **Hasse HH**

Karsdorf S see **Werner K**

Karseladze AI: O slizeobrazovanii v proizvodnykh épiteliia miullerova kanala na primere mutsinoznogo raka éndometriia. Arkh Patol 1988;50(10):33–7 (Eng. Abstr.) (Rus)

Karseladze AI: K morfologii seroznykh pogranichnykh opukholeĭ iachnikov. Arkh Patol 1989;51(3):28–34 (Eng. Abstr.) (Rus)

Karseladze AI: K morfologii mutsinoznykh pogranichnykh opukholeĭ iaichnikov. Arkh Patol 1989;51(5):40–6 (Eng. Abstr.) (Rus)

Karseladze AI see **Agamova KA**

Karseladze AI see **Chissov VI**

Karseladze AI see **Lipovich MM**

Karsh J, Goldstein R, Lazarovits AI: In vitro IgM and IgM rheumatoid factor production in response to Staphylococcus aureus Cowan I and pokeweed mitogen: the contribution of CD5+ (Leu 1) B cells.
Clin Exp Immunol 1989 Aug;77(2):179–83

Karsh J see **Lazarovits AI**

Karsh J see **Morassut P**

Karsh J see **Shustik C**

Karsh S, Mahboubi S: Tracheomegaly in children.
Clin Imaging 1989 Mar;13(1):77–81 (14 ref.)

Karsheh IE see **Zureikat HY**

Karshikov A, Ladenstein R: Electrostatic effects in a large enzyme complex: subunit interactions and electrostatic potential field of the icosahedral beta 60 capsid of heavy riboflavin synthase. Proteins 1989;5(3):248–57
Karshikov A see Bode W
Karshikov A see Miteva A
Karskela V see Kirveskari P
Karski T, Wośko I: Experience in the conservative treatment of congenital clubfoot in newborns and infants. J Pediatr Orthop 1989 Mar–Apr;9(2):134–6
Karski T: Wczesne leczenie wrodzonej dysplazji stawu biodrowego. Chir Narzadow Ruchu Ortop Pol 1988; 53(2):91–102 (Eng. Abstr.) (Pol)
Karski T see Gregosiewicz A
Karski T see Piątkowski W
Karski T see Wośko I
Karsligil M see Yildirim M
Karslioğlu I see Onur E
Karson A see Sachs E
Karson CN, Coppola R, Daniel DG, Weinberger DR: Computerized EEG in schizophrenia [published erratum appears in Schizophr Bull 1988;14(4):494] Schizophr Bull 1988;14(2):193–7
Karson CN see Bracha HS
Karson E see Eglitis MA
Karson TH, Grace K, Denes P: Stereo speaker silences automatic implantable cardioverter–defibrillator [letter] N Engl J Med 1989 Jun 15;320(24):1628–9
Karssemeijer N, van Erning LJ, Eijkman EG: Recognition of organs in CT–image sequences: a model guided approach. Comput Biomed Res 1988 Oct;21(5):434–48
Karssemeijer N see van Erning LJ
Karssemeijer N see Vink P
Karst F: Homeopathy in Illinois. Caduceus 1988 Summer; 4(2):1–33
Karst H see van Marle J
Karst M see Hahn T
Karst R see Keyes JB
Karstadt M: Quantitative risk assessment: qualms and questions. Teratogenesis Carcinog Mutagen 1988; 8(3):137–52
Karstaedt N see Benedict LM
Karstaedt N see Moeser P
Karste G, Adler K, Klaus S, Tschipe H: Identification by heteroduplex analysis of an invertible element (Min) common among IncM group plasmids. J Basic Microbiol 1988;28(6):381–4
Karsten A see Weckermann D
Karsten H see Stahler D
Karsten J see Modéer T
Karsten M see Stölzel U
Karsten U, Stolley P, Walther I, Papsdorf G, Weber S, Conrad K, Pasternak L, Kopp J: Direct comparison of electric field–mediated and PEG–mediated cell fusion for the generation of antibody producing hybridomas. Hybridoma 1988 Dec;7(6):627–33
Karsten U, Pilgrim G, Hanisch FG, Uhlenbruck G, Kasper M, Stosiek P, Papsdorf G, Pasternak G: A new monoclonal antibody (A46–B/B10) highly specific for the blood group H type 2 epitope: generation, epitope analysis, serological and histological evaluation. Br J Cancer 1988 Aug; 58(2):176–81
Karsten U see Conrad K
Karsten U see Kasper M
Karsten U see Seifert B
Karsten U see Stosiek P
Karsten U see Wollina U
Karsten WE see Falzone CJ
Karstens JH, Schnabel B, Ammon J: Management of metastatic bone pain: preliminary results with single fraction (4 Gy) radiotherapy. Onkologie 1989 Feb; 12(1):41–2
Karstens JH, Ammon J: An den onkologischen Kennzeichen maligner Tumoren orientierte Behandlungsplanung—Konsequenzen für das Mammakarzinom. Rontgenblatter 1989 Jan;42(1):34–8 (Eng. Abstr.) (Ger)
Karstens JH see Reske SN
Karstens RH see Schwan TG
Karstrup S, Hegedüs L, Holm HH: Parathyroid ultrasonography in patients with primary hyperparathyroidism. Dan Med Bull 1988 Dec;35(6):583–5
Karstrup S: Intraoperativ ultralydskanning ved lever–, galde– og pancreaskirurgi. Ugeskr Laeger 1989 Jul 10; 151(28):1798–80 (Eng. Abstr.) (Dan)
Karstrup S: Ultrasound diagnosis of cholangiocarcinoma at the confluence of the hepatic ducts (Klatskin tumours). Br J Radiol 1988 Nov;61(731):987–90
Karstrup S see Glenthøj A
Karstrup S see Lind T
Karstrup S see Nolsøe C
Karstu T see Pekkarinen H
Karsybekova NM see Tazhibaev ShS
Kartaginer J see Ataya K
Kartamysheva NL see Barashkova NL
Kartasasmita CB, Rosnayudi O, Wahyunarti R: Factors influencing empyema in children. Paediatr Indones 1988 Jan–Feb;28(1–2):14–9
Kartashev VB see Konstantinova GD
Kartasheva ON see Itkes AV
Kartasheva VI, Sharipov AM, Fedorov AA, Donov GI, Klimov IuV: Rezul'taty pul's–terapii prednizolonom u detei s sistemnoĭ krasnoĭ volchankoĭ. Pediatriia 1989;(2):57–62 (Rus)
Kartasheva VI see Iseva LA
Kartashevskaia TN see Mel'nikova VN
Kartashov VA, Knaub VA: Vybor ékstragenta dlia izolirovaniia iz pecheni azotsoderzhashchikh organicheskikh osnovanii. Sud Med Ekspert 1988 Jul–Sep; 31(3):40–1 (Eng. Abstr.) (Rus)
Kartashov VA, Knaub VA, Chernova LV: Izvlechenie azotsoderzhashchikh organicheskikh osnovanii iz tkani pecheni. Sud Med Ekspert 1988 Oct–Dec;31(4):31–3 (Eng. Abstr.) (Rus)
Kartashov VA see Chernova LV
Kartashov VM, Sharov VB, Piven' AI, Savel'ev AV: Tomografiia v kosoĭ proektsii pri porazheniiakh segmentarnykh i dolevykh bronkhov. Vestn Rentgenol Radiol 1988 May–Jun;(3):66–71 (Eng. Abstr.) (Rus)
Kartashova NA see Loginov AS
Kartastiana A see Ichinoe M
Kartavova VA see Kishkovskiĭ AN
Kartavtseva MN see Kozhinskiĭ VM
Kartchinov D see Kartchinov K
Kartchinov K, Kartchinov D: Méthode de correction chirurgicale du "pouce dans la paume" spastique. Ann Chir Main 1989;8(1):88–92 (Eng. Abstr.) (Fre)
Kartchner DR see Cole BC
Kartel N: Electrochemical processes at the carbon sorbent/biological fluid interface. Biomater Artif Cells Artif Organs 1988–89;16(5):999–1010
Kartel' NA see Mashkovskaia GV
Kartel' NT see Shor–Chudnovskiĭ ME
Kartelishev AV see Korochkin IM
Kartelishev AV see Vernekina NS
Karten HJ see Northcutt RG
Kartenbeck J see Bennett MK
Kartenbeck J see Froshauer S
Kartenbeck J see Owaribe K
Karterud S: A comparative study of six different inpatient groups with respect to their basic assumption functioning. Int J Group Psychother 1989 Jul;39(3):355–76
Karterud S: The valence theory of Bion and the significance of (DSM–III) diagnoses for inpatient group behavior. Acta Psychiatr Scand 1988 Oct;78(4):462–70
Kártészi M, Szalay L, Cornides A, Dávid K, Fehér J: Determination of the aminoterminal peptide of procollagen type III and laminin P1 in serum of patients with chronic liver disease. Acta Med Hung 1988;45(3–4):277–86
Kártészi M see Alföldi A
Kártészi M see Lengyel G
Kártészi M see Sréter L
Kártészi M see Szalay L
Kartha CC see Prasad TR
Kartha CC see Shivakumar K
Kartha S, Bradham DM, Grotendorst GR, Toback FG: Kidney epithelial cells express c–sis protooncogene and secrete PDGF–like protein. Am J Physiol 1988 Oct;255(4 Pt 2):F800–6
Kartha S see Aithal HN
Karthaus AJ see de Vries J
Karthaus HF see Schalken JA
Kartheuser A see Gianello P
Karthigasan J see Inouye H
Karthikeyan S see Balakrishnan S
Karthikeyan S see Krishnamoorthy MS
Kartik I see Gulyás G
Kartin D see Giorgi AA
Kartner N, Ling V: Multidrug resistance in cancer. Sci Am 1989 Mar;260(3):44–51 (4 ref.)
Karton MA, Rettmer R, Lipkin EW, Ott SM, Chait A: D–lactate and metabolic bone disease in patients receiving long–term parenteral nutrition. JPEN J Parenter Enteral Nutr 1989 Mar–Apr;13(2):132–5
Kartono DE see Hariyono R
Kartoshkin VM see Konstantinov BA
Kartovaara L see Marti B
Kartovaara L see Pietinen P
Kartozia NG see Botsvadze ESh
Kartschinov D see Kartschinov K
Kartschinov K, Kartschinov D: Atiopathogenetischer Faktor für die angeborene habituelle Schultergelenkaluxation. Zentralbl Chir 1989;114(4):253–6 (Eng. Abstr.) (Ger)
Kartseva NIa see Kovalev NI
Karttunen J see Orias E
Karttunen P see Nuutinen J
Karttunen P see Tukiainen H
Karttunen P see Tuomilehto J
Karttunen R, Silvennoinen–Kassinen S, Jaustinen K, Anderason G, Ekre HP, Karvonen J: Nickel antigen induces IL–2 secretion and IL–2 receptor expression mainly on CD4+ T cells, but no measurable gamma interferon secretion in peripheral blood mononuclear cell cultures in delayed type hypersensitivity to nickel. Clin Exp Immunol 1988 Dec; 74(3):387–91
Karttunen T, Sormunen R, Risteli L, Risteli J, Autio–Harmainen H: Immunoelectron microscopic localization of laminin, type IV collagen, and type III pN–collagen in reticular fibers of human lymph nodes. J Histochem Cytochem 1989 Mar;37(3):279–86
Karttunen T, Apaja–Sarkkinen M, Alavaikko M, Blanco G, Aine R, Järvinen M, Autio–Harmainen H: Characterization of extracellular matrix in non–Hodgkin's lymphomas. Pathol Res Pract 1988 Nov;183(6):735–46
Karttunen T see Niemelä S
Kartus PL see DeVivo MJ
Kartusch S see Gramethauer P
Kartush JM: Neurography for intraoperative monitoring of facial nerve function [letter] Neurosurgery 1989 Feb; 24(2):300–1
Kartush JM, Bouchard KR, Graham MD, Linstrom CL: Magnetic stimulation of the facial nerve. Am J Otol 1989 Jan;10(1):14–9
Kartush JM, Cannon SC, Bojrab DI, Graham MD, Schmaltz S, Kemink JL: Use of bacitracin for neurotologic surgery. Laryngoscope 1988 Oct;98(10):1050–4
Kartuzhanskiĭ AL, Zhurba IuI, Lebedeva SP, Ulanov VM, Shsherbakov IO: Uvelichenie kontrastnosti rentgenograficheskikh izobrazheniĭ na sloiakh, éksponirovannykh s nalozheniem élektricheskogo polia. Vestn Rentgenol Radiol 1989 Mar–Apr;(2):59–62 (Eng. Abstr.) (Rus)
Kartvasarskiĭ BD see Gubachev IuM
Kartvelishvili RG see Khasanashvili MM
Kartvelishvili ElIu see Shalamberidze LP
Kartvelishvili ElIu see Tsitlanadze VG
Karty R see Shligi S
Kartysh GA see Gudzenko ZhP
Kartzke S see Meyer P
Karu T: Photobiology of low–power laser effects. Health Phys 1989 May;56(5):691–704 (63 ref.)
Karu T see Tiphlova O
Karu TI, Riabykh TP, Fedoseeva GE, Puchkova NI: Vliianie izlucheniia He–Ne lazera na khemiliuminestsentsiiu kletok selezenki myshi. Radiobiologiia 1989 Mar–Apr;29(2):230–4 (Eng. Abstr.) (Rus)
Karu TI, Piatibrat LV, Kalenko GS: Fotosensibilizirovannaia inaktivatsiia opukholevykh kletok HeLa ftalotsianinami. Radiobiologiia 1989 May–Jun;29(3):353–8 (Eng. Abstr.) (Rus)
Karu TI see Tiflova OA
Karube I, Tamiya E, Sode K, Yokoyama K, Suzuki H, Hatteri S: Integrated microbiosensors for medical use. Ann N Y Acad Sci 1988;542:470–9
Karube S see Horiuchi T
Karube S see Shichita K
Karube T, Odagiri Y, Takemoto K, Watanabe S: Analyses of transplacentally induced sister chromatid exchanges and micronuclei in mouse fetal liver cells following maternal exposure to cigarette smoke. Cancer Res 1989 Jul 1; 49(13):3550–2
Karube T see Yokoyama T
Karukin M see Baumei B
Karukina AB see Mikhailova NI
Karukstis KK, Monell CR: Reversal of quinone–induced chlorophyll fluorescence quenching. Biochim Biophys Acta 1989 Feb 28;973(2):124–30
Karuna IuV see Fisher AA
Karunakaran D see Abraham A
Karunanayake MG: Recombinant DNA technology and hereditary coagulation disorders [editorial] Ceylon Med J 1988 Sep;33(3):81–3
Karunanithy R, Roy AC, Ratnam SS: Selenium status in pregnancy: studies in amniotic fluid from normal pregnant women. Gynecol Obstet Invest 1989;27(3):148–50
Karunanithy R see Leung SL
Karunaratne AM see Perera BM
Karunaratne DN see Dutton GG
Karunaratne V see Bandara BM
Karunas R see Schneider RH
Karunasagar I see Malathi GR
Karup G, Meldal M, Nielsen PE, Buchardt O: 9–Acridinylpeptides and 9–acridinyl–4–nitrophenylsulfonylpeptides. Synthesis, binding to DNA, and photoinduced DNA cleavage. Int J Pept Protein Res 1988 Nov;32(5):331–43
Karuri A, Mukherji S: Changes in the template activity of chromatin isolated from sarcoma–180 ascites cells treated with mitomycin C and gamma irradiation in vivo. Neoplasma 1989;36(3):321–6
Karuru ER see Mansour NS
Karush F see Fazekerley JK
Karuso H see Stewart JB
Karuso P see Scott AI
Karusos G see Spanu G
Karutz S see Reiil P
Karuza J see Katz PR
Karuza J Jr see Feather J
Karvaly B see Crescitelli F
Karvanen ES, Butylkin AA: Rekonstruktivnye operatsii na glubokoĭ arterii bedra pri lechenii ateroskleroticheskikh okkliuziĭ bedrenno–podkolennogo segmenta. Khirurgiia (Moak) 1989 Mar;(3):32–5 (Eng. Abstr.) (Rus)
Karvelis K see Goyer P
Karvetti RL see Hakala P
Karvonen AL, Rahko T, Vaajalahti P, Jouppila J: Suolistotulehduksen liittyvä sensorineuraalinen kuurous ja iriitt— epätyypillinen Cogan'in syndrooma? Duodecim 1988;104(16):1260–3 (Fin)
Karvonen AL see Salmi J
Karvonen B see Zicla B
Karvonen I, Stengård JH, Huupponen R, Stenbäck FG, Sotaniemi EA: Effects of enzyme induction therapy on glucose and drug metabolism in obese mice model of

non-insulin dependent diabetes mellitus. Diabetes Res 1989 Feb;10(2):85–92

Karvonen J, Kokkonen EL, Ruotsalainen E: 311 nm UVB lamps in the treatment of psoriasis with the Ingram regimen. Acta Derm Venereol (Stockh) 1989;69(1):82–5

Karvonen J: Syylien hoito. Duodecim 1988;104(4):271–5 **(Fin)**

Karvonen J, Kubica R, Wilk B, Wnorowski J, Kraslicki S, Kalli S: Effects of skating and diagonal skiing techniques on results and some physiological variables. Can J Sport Sci 1989 Jun;14(2):117–21

Karvonen J, Parviainen T, Nieminen MM: Keuhkojen komplianssi kroonisissa keuhkosairauksissa. Duodecim 1988;104(18):1454–9 (11 ref.) **(Fin)**

Karvonen J see **Karttunen R**

Karvonen J see **Nieminen MM**

Karvonen J see **Ranki A**

Karvonen J see **Ristell J**

Karvonen M see **Kivelä SL**

Karvonen M see **Narminen M**

Karvonen M see **Tarkka E**

(Karvonen MJ), Towards cardiovascular health. In honour of Martti J. Karvonen on his 70th birthday. Ann Med 1989 Jun;21(3):139–254

Karvonen MJ: Determinants of cardiovascular diseases in the elderly. Ann Med 1989 Feb;21(1):3–12 (112 ref.)

Karvonen MJ: Future challenges of cardiovascular research [editorial] Ann Med 1989 Jun;21(3):139–40

Karvonen MJ see **Keys A**

Karvonen MJ see **Kivelä SL**

Karvonen MJ see **Marti B**

Karvonen MJ see **Menotti A**

Karvonen MJ see **Nissinen A**

Karvonen MJ see **Pekkanen J**

Karvounis PC see **Sakas DE**

Karvountzis G see **Mountokalakis T**

Karwacki J see **Pang LW**

Karwacki JJ see **Watanasook C**

Karwacki M, Lawrynowicz R, Ochocka M: Mieszane zakażenia florą tlenową i bakteriami beztlenowymi dzieci z granulocytopenią podczas chemioterapii przeciwnowotworowej. Pediatr Pol 1988 Nov;63(11):733–8 (Eng. Abstr.) **(Pol)**

Karwacki Z see **Moryś J**

Karwan A see **Klein F**

Karwan R, Kindås-Mügge I: Identification of a yeast ribonuclease H as an Sm antigen. Eur J Biochem 1989 Feb 15;179(3):549–55

Karwan R, Wintersberger U: In addition to RNase H(70) two other proteins of Saccharomyces cerevisiae exhibit ribonuclease H activity. J Biol Chem 1988 Oct 15; 263(29):14970–7

Karwan R see **Wintersberger U**

Karwande I see **Diwan PV**

Karwande SV see **Crandall BG**

Karwande SV see **Hegewald MG**

Karwande SV see **Merrell SW**

Karwande SV see **Muskett A**

Karwande SV see **O'Connell JB**

Karwande SV see **Remlund DG**

Karwarth G see **Gerardy-Schahn R**

Karwasz R see **Krupp W**

Karwatowska-Prokopczuk E, Ciabattoni G, Wennmalm A: Effects of hydrodynamic forces on coronary production of prostacyclin and purines. Am J Physiol 1989 Jun;256(6 Pt 2):H1532–8

Karwatowska-Prokopczuk E, Beręsewicz A: Udział wolnych rodników tlenowych w niedokrwiennym uszkodzeniu serca. Kardiol Pol 1988;31(12):786–98 (66 ref.) **(Pol)**

Karwatowska-Prokopczuk E, Ciabattoni G, Wennmalm A: Effect of adenosine on the formation of prostacyclin in the rabbit isolated heart. Br J Pharmacol 1988 Jul; 94(3):721–8

Karwatowska-Prokopczuk E, Wennmalm A: L-arginine inhibits noradrenaline release in sympathetically stimulated rabbit hearts. Acta Physiol Scand 1989 Mar;135(3):419–20

Karwatowska-Prokopczuk E see **Wennmalm A**

Karwinski B, Hartveit F: Death certification: increased clinical confidence in diagnosis and lack of interest in confirmation by necropsy is not justified. J Clin Pathol 1989 Jan;42(1):13–7

Karwinski B, Svendsen E, Hartveit F: Changes in the cancer spectrum at autopsy: 1975–1984. J Pathol 1989 Feb; 157(2):117–25

Karwinski B, Svendsen E: Comparison of clinical and postmortem diagnosis of pulmonary embolism. J Clin Pathol 1989 Feb;42(2):135–9

Karwinski B see **Svendsen E**

Karwinski W, Husøy AM, Farstad M, Søreide O: Sixty minutes of normothermic ischemia in the rat liver: correlation between adenine nucleotides and bile excretion. J Surg Res 1989 Feb;46(2):99–103

Karwoski CJ: Changes in [K+]0 induced by transretinal currents in frog retina. Physiol Bohemoslov 1988; 37(3):217–25

Karwoski CJ, Newman EA: Generation of the e-wave of the electroretinogram in the frog retina. Vision Res 1988; 28(10):1095–105

Karwoski CJ, Coles JA, Lu HK, Huang B: Current-evoked transcellular K+ flux in frog retina. J Neurophysiol 1989 May;61(5):939–52

Karwoski CJ, Lu HK, Newman EA: Spatial buffering of light-evoked potassium increases by retinal Müller (glial) cells. Science 1989 May 5;244(4904):578–80

Karwoski RA see **Bentley MD**

Karwowska K, Kostrzewa E: A new technology for the production of valuable vitamin extracts from wheat and rye germs. Nahrung 1988;32(5):491–5

Karwowska U see **Goździcka-Józefiak A**

Karwowski JP, Jackson M, Theriault RJ, Chen RH, Barlow GJ, Maus ML: Pacidamycins, a novel series of antibiotics with anti-Pseudomonas aeruginosa activity. I. Taxonomy of the producing organism and fermentation. J Antibiot (Tokyo) 1989 Apr;42(4):506–11

Karwowski JP, Jackson M, Theriault RJ, Prokop JF, Maus ML, Hansen CF, Hensey DM: Arizonins, a new complex of antibiotics related to kalafungin. I. Taxonomy of the producing culture, fermentation and biological activity. J Antibiot (Tokyo) 1988 Sep;41(9):1205–11

Karwowski JP see **Jackson M**

Kary M see **Gracovetsky S**

Karyadi D see **Muhilal**

Karyakin OB see **Tsyb AF**

Karyd UB see **McNeil TF**

Karydakis P, Papastratis G, Alexiou D, Simopoulos C, Carydakis C, Miras C, Skalkeas G: Le rôle de l'AMP cyclique dans la sécrétion gastrique. Sécrétion et mécanisme d'action de la gastrine. J Chir (Paris) 1989 Feb; 126(2):91–4 (Eng. Abstr.) **(Fre)**

Karydakis P, Papastratis G, Alexiou D, Castanas E, Skalkeas G: Le rôle de l'AMP cyclique dans la sécrétion gastrique. Mécanisme d'action de la pentagastrine et de la cimetidine. J Chir (Paris) 1988 Aug–Sep;125(8–9):484–90 (Eng. Abstr.) **(Fre)**

Karyoute SM: Burn wound infection in 100 patients treated in the burn unit at Jordan University Hospital. Burns 1989 Apr;15(2):117–9

Karyoute SM, Badran DH: Analysis of 100 patients with thermal injury treated in a new burn unit in Amman, Jordan. Burns Incl Therm Inj 1989 Feb;15(1):23–6

Karyoute SM, Badran IZ: Tetanus following a burn injury. Burns Incl Therm Inj 1988 Jun;14(3):241–3

Karzai AW see **Wright WW**

Karzanov VV, Bogatsky YuA, Tishkov VI, Egorov AM: Evidence for the presence of a new NAD+-dependent formate dehydrogenase in Pseudomonas sp. 101 cells grown on a molybdenum-containing medium. FEMS Microbiol Lett 1989 Jul 15;51(1):197–200

Karzel K, Breuer NA: Einfluss einiger Antirheumatika auf das Glykosaminoglykan-Verteilungsmuster in vitro gezüchteter fetaler Tibiaanlagen. Arzneimittelforschung 1988 Sep;38(9):1327–33 (Eng. Abstr.) **(Ger)**

Karzel K, Münzenberg KJ, Krisinger J: Über den Einfluss von Benzolcarbonsäuren—insbesondere Mellitsäure—auf biologische In-vitro-Systeme. Arzneimittelforschung 1989 Jan;39(1):6–11 (Eng. Abstr.) **(Ger)**

Karzon DT see **Graham BS**

Kaş HS see **Oner L**

Kás S: Čeští a slovenští pediatři—spisovatelé. Cesk Pediatr 1988 Jul;43(7):435–7 **(Cze)**

Kas S: Čeští neurologové—spisovatelé. Cesk Neurol Neurochir 1988 Sep;51(5):336–9 (Eng. Abstr.) **(Cze)**

Kás S: Lékaři a historické vědy. Cesk Zdrav 1988 Oct; 36(10):427–33 (Eng. Abstr.) **(Cze)**

Kás S see **Filipová M**

Kasa N, Kasai R: A patient with ring 9 chromosome 46,XY,r(9)(p24.1q34.3). Acta Paediatr Jpn Overseas Ed 1988 Dec;30(6):710–3

Kása P, Joó F, Dobó E, Wenthold RJ, Ottersen OP, Storm-Mathisen J, Wolff JR: Heterogeneous distribution of GABA-immunoreactive nerve fibers and axon terminals in the superior cervical ganglion of adult rat. Neuroscience 1988 Aug;26(2):635–44

Kása P, Pintye-Hódi K, Szabó-Révész P, Miseta M, Selmeczi B, Traue J, Wenzel U: Untersuchung der Komprimierbarkeit von Nitrazepamkristallen. Pharmazie 1988 Aug;43(8):556–7 **(Ger)**

Kása P, Pintye-Hódi K, Szabó-Révész P, Miseta M, Selmeczi B, Traue J, Wenzel U: Untersuchung von direktverpressten Nitrazepamtabletten. Pharmazie 1988 Nov;43(11):780–1 (Eng. Abstr.) **(Ger)**

Kása P see **Dobó E**

Kása P see **Farkas I**

Kása P see **Gulya K**

Kasa P see **Wolff JR**

al Kasab S, Ribeiro PA, al Zaibag M, al Bitar I, Idris MT, Shahed M, Sawyer W: Comparison of results of percutaneous balloon mitral valvotomy using single and double balloon techniques. Am J Cardiol 1989 Jan 1; 63(1):135–6

al Kasab S, al Fagih MR, Shahid M, Habbab M, al Zaibag M: Valve surgery in acute rheumatic heart disease. One- to four-year follow-up. Chest 1988 Oct;94(4):830–3

Al Kasab S, Westaby S, Al Zaibag MA, Habbab M, Gunawardena KA, Al Fagih MR: Traumatic papillary muscle dysfunction: attempted mitral-valve repair and eventual prosthetic replacement. Eur Heart J 1988 Sep; 9(9):1030–3

Al Kasab S see **Ribeiro PA**

al Kasab S see **al Zaibag M**

al Kasab SM see **al Fagih MR**

Kasaba T, Kosaka Y: [The effects of the differential lung ventilation on efferent phrenic nerve activity in cats] Masui 1988 Jul;37(7):823–9 (Eng. Abstr.) **(Jpn)**

Kasaba T see **Doi K**

Kasabali B, Woodard ML, Bekerman C, Pinsky S, Bland MJ: Enhanced sensitivity and specificity of thallium-201 imaging for the detection of regional ischemic coronary disease by combining SPECT with "bull's eye" analysis. Clin Nucl Med 1989 Jul;14(7):484–91

Kasabjan EW see **Schioschwili TI**

Kasabov V see **Draganov V**

Kasabov V see **Patrashkov T**

Kasafirek E see **Fukal L**

Kasafirek E see **Kocna P**

Kasafirek E see **Korbová L**

Kasafirek E see **Kunert J**

Kasafirek E see **Nedvídková J**

Kasafirek E see **Sedo A**

Kasagi F see **Horibe H**

Kasagi K, Tamai H, Morita T, Hidaka A, Hatabu H, Misaki T, Iida Y, Ishihara T, Ikekubo K, Kuma K, et al: Role of thyrotropin receptor antibodies in the development of hyperthyroidism: follow-up studies on nine patients with Graves' disease. J Clin Endocrinol Metab 1989 Jun; 68(6):1189–94

Kasagi K, Hidaka A, Hatabu H, Lu C, Misaki T, Iida Y, Konishi J: Mechanisms of increased sensitivity for detection of thyroid stimulating antibodies by use of hypotonic medium. Acta Endocrinol (Copenh) 1989 Aug; 121(2):216–22

Kasagi K, Hatabu H, Tokuda Y, Iida Y, Endo K, Konishi J: Studies on thyrotrophin receptor antibodies in patients with euthyroid Graves' disease. Clin Endocrinol (Oxf) 1988 Oct;29(4):357–66

Kasagi K, Kousaka T, Hatabu H, Tokuda Y, Iida Y, Konishi J: [Measurement of free thyroxine and free triiodothyronine concentrations by DPC RIA kits] Kaku Igaku 1988 Jun; 25(6):569–78 **(Jpn)**

Kasagi K see **Kobayashi H**

Kasagi K see **Takeda K**

Kasagi K see **Tamai H**

Kasagi K see **Tokuda Y**

Kasagi N see **Yumoto T**

Kasagi T see **Masuyama K**

Kasagi Y, Wada J, Nakajima H, Irie T, Kondo K, Ikeda T: [Re-operation of pectus excavatum] Nippon Kyobu Geka Gakkai Zasshi 1989 Mar;37(3):540–5 (Eng. Abstr.) **(Jpn)**

Kasahara A see **Katayama K**

Kasahara A see **Sasaki Y**

Kasahara E see **Miyagami M**

Kasahara H: [Epidemiology and future prospects of Alzheimer's disease in Japan] Nippon Rinsho 1988 Jul; 46(7):1452–9 **(Jpn)**

Kasahara I see **Taguchi S**

Kasahara K, Kobayashi K, Shikama Y, Yoneya I, Kaga S, Hashimoto M, Odagiri T, Soejima K, Ide H, Takahashi T, et al: The role of monokines in granuloma formation in mice: the ability of interleukin 1 and tumor necrosis factor-alpha to induce lung granulomas. Clin Immunol Immunopathol 1989 Jun;51(3):419–25

Kasahara K see **Kiguchi H**

Kasahara K see **Shikama Y**

Kasahara K see **Soga H**

Kasahara K see **Takagi J**

Kasahara M: [Glucose transporter: expression of its function in erythrocytes and other cells] Rinsho Byori 1987 Nov; Spec No 74:66–72 (21 ref.) **(Jpn)**

Kasahara M, Klein D, Klein J: Nucleotide sequence of a chimpanzee DOB cDNA clone. Immunogenetics 1989; 30(1):66–8

Kasahara M, Makino K, Amemura M, Nakata A: Nucleotide sequence of the ugpQ gene encoding glycerophosphoryl diester phosphodiesterase of Escherichia coli K-12. Nucleic Acids Res 1989 Apr 11;17(7):2854

Kasahara M, Passmore HC, Klein J: A testis-specific gene Tpx-1 maps between Pgk-2 and Mep-1 on mouse chromosome 17. Immunogenetics 1989;29(1):61–3

Kasahara M see **Ezaki O**

Kasahara M see **Ikeda M**

Kasahara M see **Ishikawa H**

Kasahara M see **Maeda S**

Kasahara M see **Nakatsuka H**

Kasahara M see **Seguchi T**

Kasahara M see **Yamamoto N**

Kasahara N: [Cerebral hemodynamics in cerebrovascular dementia] Nippon Ika Daigaku Zasshi 1988 Aug; 55(4):337–45 (Eng. Abstr.) **(Jpn)**

Kasahara N see **Sakamoto S**

Kasahara S see **Hiramatsu T**

Kasahara S see **Ito S**

Kasahara T, Denda K, Tanaka S: [On classification and symptomatology of hypochondriasis] Seishin Shinkeigaku Zasshi 1989;91(3):133–51 **(Jpn)**

Kasahara T, Yagisawa H, Mukaida N, Matsumura H, Imai M, Shioiri-Nakano K: Interleukin 1 regulation of interleukin 2 and interferon-gamma gene activation in a human leukemic HSB.2 subclone. Microbiol Immunol 1989; 33(3):229–43

Kasahara T, Ichijo S, Osame S, Sarashina T: Clinical and biochemical findings in bovine cerebrocortical necrosis produced by oral administration of amprolium. Nippon Juigaku Zasshi 1989 Feb;51(1):79–85

Kasahara T, Kutsuna T, Okamoto T, Masukawa S, Watanabe

T: [Clinical and histological analysis of the femoral head in rheumatoid arthritis] Ryumachi 1988 Oct;28(5):334–40 (Eng. Abstr.) (Jpn)
Kasahara T see Nakayama S
Kasahara T see Ueno T
Kasahara Y, Ueda S, Morishita A, Sonobe N, Nakao K, Takemoto M, Yamada Y, Kuyama T: Benign bile duct stricture associated with intraductal mucous substance: report of a non-jaundiced case. Nippon Geka Hokan 1988 Sep 1;57(5):443–50 (23 ref.)
Kasahara Y see Hashimoto R
Kasahara Y see Kitsugi T
Kasahara Y see Misaki T
Kasahara Y see Ozaki N
Kasahara Y see Sonobe T
Kasai A see Kakuta Y
Kasai C see Sato M
Kasai C see Takeuchi S
Kasai H, Nakayama M, Toda N, Yamaizumi Z, Oikawa J, Nishimura S: Methylreductic acid and hydroxymethylreductic acid: oxygen radical-forming agents in heated starch. Mutat Res 1989 Sep;214(1):159–64
Kasai H: [DNA damage by oxygen radicals and carcinogenesis] Gan To Kagaku Ryoho 1989 Mar;16(3 Pt 2):459–65 (24 ref.) (Eng. Abstr.) (Jpn)
Kasai H, Okada Y, Nishimura S, Rao MS, Reddy JK: Formation of 8-hydroxydeoxyguanosine in liver DNA of rats following long-term exposure to a peroxisome proliferator. Cancer Res 1989 May 15;49(10):2603–5
Kasai H, Aosaki T: Modulation of Ca-channel current by an adenosine analog mediated by a GTP-binding protein in chick sensory neurons. Pflugers Arch 1989 Jun; 414(2):145–9
Kasai H see Aosaki T
Kasai H see Hanasaki K
Kasai H see Higashi T
Kasai H see Kobda K
Kasai H see Yanagihara Y
Kasai I, Kumano K, Iwamura M, Yoshida K, Mashimo S, Endo T, Sakai T, Koshiba K, Iitaka K, Uchida H, et al: Comparative analysis of DST alone and DST with intermittent coverage by cyclophosphamide. Transplant Proc 1989 Feb;21(1 Pt 2):1837–8
Kasai K, Ogawa Y: Nailplasty using a distally based ulnar finger dorsum flap. Aesthetic Plast Surg 1989 Spring; 13(2):125–8
Kasai K see Hattori Y
Kasai K see Hirabayashi J
Kasai K see Iwai N
Kasai K see Kazama M
Kasai K see Nakamura H
Kasai K see Nakamura T
Kasai K see Nakano M
Kasai K see Oda Y
Kasai K see Ohyama Y
Kasai K see Okuda T
Kasai K see Otani H
Kasai K see Shimura K
Kasai K see Togashi H
Kasai M, Mochizuki I, Ohkohchi N, Chiba T, Obi R: Surgical limitation for biliary atresia: indication for liver transplantation. J Pediatr Surg 1989 Sep;24(9):851–4
(Kasai M), Obi R: A history of the Kasai operation: hepatic portoenterostomy for biliary atresia. World J Surg 1988 Dec;12(6):871–4
Kasai M, Nunogaki K: Permeability of sarcoplasmic reticulum. Methods Enzymol 1988;157:437–68
Kasai M, Yamashita H: Inhibition by cortisol of neurons in the paraventricular nucleus of the hypothalamus in adrenalectomized rats; an in vitro study. Neurosci Lett 1988 Aug 15;91(1):59–64
Kasai M, Imai K, Seto K, Kobayashi N, Kawamura K, Higa T, Ariyama T, Meguro J, Kukita K, Yonekawa M, et al: [Basic and clinical studies on patients who have undergone autologous or allogeneic bone marrow transplantation] Hokkaido Igaku Zasshi 1988 Jul;63(4):589–96 (Eng. Abstr.) (Jpn)
Kasai M, Yamashita H: Cortisol suppresses noradrenaline-induced excitatory responses of neurons in the paraventricular nucleus; an in vitro study. Neurosci Lett 1988 Aug 15;91(1):65–70
Kasai M, Kataoka T, Tokunaga T: Induction of calcium influx in immature T lymphocytes by anti-FT-1 monoclonal antibody. Immunol Lett 1988 Dec;19(4):283–6
Kasai M see Hama-Inaba H
Kasai M see Hirata N
Kasai M see Ide T
Kasai M see Ikemoto H
Kasai M see Kawamura A
Kasai M see Kono M
Kasai M see Morita Y
Kasai M see Nagura S
Kasai M see Nishizawa S
Kasai M see Nunogaki K
Kasai M see Ooaswa Y
Kasai M see Sakuma K
Kasai M see Takegoshi K
Kasai M see Tanifuji M
Kasai M see Tatsumi S
Kasai N, Kasai S, Tsushima Y: [A computer program that draws pedigree charts for inbred strains of animals] Jikken Dobutsu 1989 Jan;38(1):89–92 (Eng. Abstr.) (Jpn)
Kasai N: [Treatment of thyroid cancer] Gan No Rinsho 1989 Jan;Spec No:181–6 (Jpn)
Kasai N, Kasumi F, Hasumi K, Ohta K, Nishi M: [Increases in the modified surgery in early cancers] Gan No Rinsho 1988 Aug;34(10):1508–10 (Eng. Abstr.) (Jpn)
Kasai N see Arata S
Kasai N see Harada S
Kasai N see Mashimo J
Kasai R see Hayashi T
Kasai R see Kasa N
Kasai R see Narahara K
Kasai R see Useno S
Kasai R see Yamaguchi H
Kasai S, Nakano H, Kinoshita T, Miyake Y, Maeda K, Matsui K: Intestinal absorption of riboflavin, studied by an in situ circulation system using radioactive analogues. J Nutr Sci Vitaminol (Tokyo) 1988 Jun;34(3):265–80
Kasai S see Amagai Y
Kasai S see Arimura H
Kasai S see Kakisaka A
Kasai S see Kasai N
Kasai S see Katoh K
Kasai T, Kobayashi K: [Reappraisal of hepatectomy in traumatic rupture of the liver] Nippon Geka Gakkai Zasshi 1989 Apr;90(4):532–7 (Eng. Abstr.) (Jpn)
Kasai T, Endoh Y, Kobayashi K: [Clinical features of traumatic diaphragmatic injuries with or without herniated visceral organs] Nippon Geka Gakkai Zasshi 1989 Jan; 90(1):108–13 (Eng. Abstr.) (Jpn)
Kasai T, Sugimura K, Okizuka H, Ishida J, Fujita Y, Furukawa T, Sugihara M, Kodama K, Yasui K, Tanaka H, et al: [Clinical usefulness of three-dimensional brain imaging with N-isopropyl-p-[123I]iodoamphetamine (IMP)] Kaku Igaku 1989 Mar;26(3):311–7 (Eng. Abstr.) (Jpn)
Kasai T, Kiriyama S: Identification of delta-aminovaleric acid in feces of SPF-rats and its absence in those of germ-free rats. J Nutr Sci Vitaminol (Tokyo) 1988 Apr;34(2):261–4
Kasai T see Inokuchi T
Kasai T see Iwasaki H
Kasai T see Tajimi K
Kasai Y see Azuma M
Kasai Y see Hanyu F
Kasai Y see Harada A
Kasai Y see Inomata M
Kasai Y see Kohzuki M
Kasai Y see Kojima H
Kasai Y see Nohno T
Kasai Y see Sato H
Kasai Y see Seino M
Kasai Y see Takeuchi K
Kasai Y see Zalewska T
Kasaian MT, Biron CA: The activation of IL-2 transcription in L3T4+ and Lyt-2+ lymphocytes during virus infection in vivo. J Immunol 1989 Feb 15;142(4):1287–92
Kasajima T see Imai Y
Kasajima T see Nishikawa T
Kasakura S see Maeda Y
Kasakura S see Nakayama S
Kasakura S see Shimada H
Kasakura S see Soma M
Kasakura S see Yamamoto H
Kasakura S see Yoshida M
Kasal A see Kolena J
Kasal P, Sikut M: Lékař a počítač. 19. Logické odvozování. Cesk Pediatr 1988 Jul;43(7):418–22 (Eng. Abstr.) (Cze)
Kasal P, Hladíková M, Janda J: Lékař a počítač. 29. Učící se systémy a neuronové sítě. Cesk Pediatr 1989 May; 44(5):291–5 (Eng. Abstr.) (Cze)
Kasal P, Sikut M, Hladíková M: Lékař a počítač. 20. Hodnocení neurčité informace. Cesk Pediatr 1988 Aug; 43(8):480–4 (Eng. Abstr.) (Cze)
Kasal P, Hladíková M, Janda J, Kalous J: Lékař a počítač. 30. Posuzování času, ruzné pohledy na týž problém. Cesk Pediatr 1989 Jun;44(6):352–5 (Eng. Abstr.) (Cze)
Kasal P, Hladíková H: Lékař a počítac. 24. Teorie grafu. Cesk Pediatr 1988 Dec;43(12):727–31 (Eng. Abstr.) (Cze)
Kasal P: Lékař a počítač. 21. Logika otázek. Cesk Pediatr 1988 Sep;43(9):545–7 (Eng. Abstr.) (Cze)
Kasal P, Hladíková M: Lékař a počítač. 28. Expertní systémy. Cesk Pediatr 1989 Apr;44(4):217–22 (Eng. Abstr.) (Cze)
Kasal P, Hladíková M, Stuj J, Petru V: Lékař a počítač. 23. Grafické metody II. Cesk Pediatr 1988 Nov; 43(11):674–7 (Eng. Abstr.) (Cze)
Kasal P, Zoban P, Lisá L, Hladíková M, Handzel J: Lékař a počítač. 22. Grafické metody I. Cesk Pediatr 1988 Oct; 43(10):610–4 (Eng. Abstr.) (Cze)
Kasal P see Březovský P
Kasal P see Feber J
Kasal P see Hoskovec P
Kasal P see Lisá L
Kasal P see Petru V
Kasales CJ see Sueoka BL
Kasali OB see Mukasa-Mugerwa E
Kasali OB see Njau BC
Kasalický J, Málek I, Kídery J, Stanek V, Fabián J, Belán A: A comparison of radionuclide and contrast left ventriculography and coronary angiography in patients after myocardial infarction. Cor Vasa 1989;31(3):169–78
Kasalický J, Kídery J, Vavreja B, Málek I, Stanek V, Stolz I: Topografie ložiska perfúzní poruchy po infarktu myokardu podle standardního EKG a zátežové thaliové scintigrafie. Vnitr Lek 1989 Apr;35(4):325–32 (Eng. Abstr.) (Cze)
Kasalický J, Belán A, Kovác J, Kídery J, Sochman J: Radionuklidové vyšetrení nemocných s ischemickou chorobou srdecní po perkutánní transluminální koronární angioplastice. Cas Lek Cesk 1988 Jul 1;127(27):845–9 (Eng. Abstr.) (Cze)
Kasalický J see Janota M
Kasali H see Zeitlhofer J
Kasaluk P see Thongkrajai P
Kasama A, Kanno T: A pitfall in the interhemispheric translamina terminalis approach for the removal of a craniopharyngioma. Significance of preserving draining veins. Part II. Experimental study. Surg Neurol 1989 Aug; 32(2):116–20
Kasama A see Kanno T
Kasama H, Itoh K, Omata S, Sugano H: Differential effects of methylmercury on the synthesis of protein species in dorsal root ganglia of the rat. Arch Toxicol 1989; 63(3):226–30
Kasama K, Blank ML, Snyder F: Identification of 1-alkyl-2-acyl-3-(2',3'-diacylglycerol)glycerols, a new type of lipid class, in harderian gland tumors of mice. J Biol Chem 1989 Jun 5;264(16):9453–61
Kasama T, Kobayashi K, Sekine F, Negishi M, Ide H, Takahashi T, Niwa Y: Follow-up study of lipid peroxides, superoxide dismutase and glutathione peroxidase in the synovial membrane, serum and liver of young and old mice with collagen-induced arthritis. Life Sci 1988; 43(23):1887–96
Kasama T, Tanaka H: Effects of copper administration on fetal and neonatal mice. J Nutr Sci Vitaminol (Tokyo) 1988 Dec;34(6):595–605
Kasama T see Ito K
Kasama T see Kazumi T
Kasama T see Kitamura S
Kasama T see Monden R
Kasama T see Niwa Y
Kasama T see Takeuchi N
Kasama T see Yamagata N
Kasama T see Yasugi E
Kasama T see Yoshino G
Kasamatsu N see Shishihara T
Kasamatsu T, Tsunematsu R, Ueda K, Miyagawa N, Kawana T, Kawagoe K, Takizawa K, Takaku F, Mizuno M, Yoshikawa H, et al: [The beneficial effect of human urinary colony-stimulating factor (P-100) on recovery from granulocytopenia after anti-cancer chemotherapy for gynecologic cancer] Nippon Gan Chiryo Gakkai Shi 1988 Jul 20;23(7):1551–9 (Eng. Abstr.) (Jpn)
Kasamatsu T, Kasamatsu T: [Tumors of the vagina and vulva] Gan No Rinsho 1989 Jan;Spec No:399–406 (Jpn)
Kasamatsu T, Yoshikawa H, Yokota H, Kume M, Kuwabara Y, Mizuno M: [Retroperitoneal lymph node metastasis in patients with ovarian cancer] Nippon Sanka Fujinka Gakkai Zasshi 1989 Apr;41(4):473–8 (Eng. Abstr.) (Jpn)
Kasamatsu T, Sugase M, Yoshikawa H, Kawana T, Mizuno M: [The significance of serum specific IgA antibody to Chlamydia trachomatis in the diagnosis and treatment of chlamydial infection in female genital tract] Nippon Sanka Fujinka Gakkai Zasshi 1989 Apr; 41(4):479–86 (Eng. Abstr.) (Jpn)
Kasamatsu T see Gotoh S
Kasamatsu T see Kasamatsu T
Kasamatsu T see Kato T
Kasamatsu T see Shirokawa T
Kasamoto J see MacLean CJ
Kasanicki MA, Jessen KR, Baldwin SA, Boyle JM, Davies A, Gardiner RM: Immunocytochemical localization of the glucose-transport protein in mammalian brain capillaries. Histochem J 1989 Jan;21(1):47–51
Kasano Y see Tanimura H
Kasantikul D see Kasantikul V
Kasantikul V, Shuangshoti S: Positivity to glial fibrillary acidic protein in bone, cartilage, and chordoma. J Surg Oncol 1989 May;41(1):22–6
Kasantikul V, Shuangshoti S, Pattanaruengjai A, Kasropthum S: Intraspinal melanotic arachnoid cyst and lipoma in neurocutaneous melanosis. Surg Neurol 1989 Feb; 31(2):138–41
Kasantikul V, Vatanatumrak B: Mucin-producing microcystic meningioma: a case report with histochemical and ultrastructural findings. J Med Assoc Thai 1988 Sep; 71(9):513–7
Kasantikul V, Kasantikul D: Death following intentional overdose of psychotropic drugs. J Med Assoc Thai 1989 Feb;72(2):109–11
Kasantikul V, Shuangshoti S, Phouprasert C: Intracellar meningioma after radiotherapy for prolactinoma. J Med Assoc Thai 1988 Sep;71(9):524–7
Kasantikul V: Isoniazid-rifampicin-induced submassive hepatic necrosis. J Med Assoc Thai 1989 Jan;72(1):56–8
Kasantikul V see Shuangshoti S
Kasantseva VA: Die epidemiologische und hygienische Bedeutung von virologischen Untersuchungen der Umwelt. Z Gesamte Hyg 1988 Sep;34(9):512–4 (Eng. Abstr.) (Ger)
Kasanuki H, Ohnishi S, Hosoda S: [Sudden death due to

arrhythmia without underlying heart disease] Kokyu To Junkan 1989 Mar;37(3):275–85 (Jpn)

Kasazuki H see **Kitamura M**

Kasazuki H see **Koyanagi H**

Kasazuki H see **Ohnishi S**

Kasazuki H see **Watanabe S**

Kasazow M, Browne B, Dawes P: Tetanus presenting as dysphagia. J Laryngol Otol 1989 Feb;103(2):229–30

Kasazoka T see **Horimoto T**

Kasap M: Seasonal variation in populations of Anopheles maculipennis, Anopheles claviger and Culex pipiens in Turkey. J Am Mosq Control Assoc 1986 Dec;2(4):478–81

Kasar NK see **Magotra RA**

Kasarda DD see **Halford NG**

Kasarda VV: Nabliudenie za litsami, nakhodivshimisia v detskom i podrostkovom vozraste v semeino-bytovom kontakte s bol'nymi tuberkulezom. Probl Tuberk 1988; (12):8–11 (Eng. Abstr.) (Rus)

Kasari C see **McDonald MA**

Kasari TR see **Naylor JM**

Kasarskis EJ, Winslow M: When did Lou Gehrig's personal illness begin? Neurology 1989 Sep;39(9):1243–5

Kasarskis EJ, Forrester TM, Slevin JT: Amygdalar kindling is associated with elevated zinc concentration in the cortex and hippocampus of rats. Epilepsy Res 1987 Jul;1(4):227–33

Kasarskis EJ see **Stallones L**

Kasas A see **Mihalj-Novic M**

Kasashima M, Tsuzuki T, Tashiro Y, Itoh H: [A clinicopathological study of the extension modes of hepatocellular carcinoma evaluated from surgically removed and autopsied cases—the prognostic factors and operability] Gan No Rinsho 1989 May;35(6):669–76 (Eng. Abstr.) (Jpn)

Kasateev AV: Metodika polucheniia uslovno-poperechnykh srezov travmiruiushchei chasti tverdogo tupogo predmeta. Sud Med Ekspert 1989 Apr–Jun;32(2):47–8 (Rus)

Kasatiya S see **Bidawid S**

Kasatiya S see **Ratnam S**

Kasatkin NN see **Kirillov VA**

Kasatkin NN see **Preobrazhenskii VN**

Kasatkin VI see **Bulkin EI**

Kasatkin IuN, Ametov AS, Mit'kov BB, Ol'shanskii VO, Veronetskii IB: Ul'trazvukovaia diagnostika uzlovykh porazhenii shchitovidnoĭ zhelezy. Med Radiol (Mosk) 1989 Jan;34(1):14–9 (Eng. Abstr.) (Rus)

Kasatkin IuN see **Vidinkov VI**

Kasatkina EP: Sovremennye tendentsii v organizatsii dispansernogo nabliudeniia za bol'nymi sakharnym diabetom (lektsiia). Probl Endokrinol (Mosk) 1989 May–Jun;35(3):46–9 (Rus)

Kasatkina LF see **Gekht BM**

Kasatkina LG see **Boger MM**

Kasatkina MK see **Loshchilov VN**

Kasatkina NK see **Bazarnyĭ VF**

Kasatkina TA see **Kurliandskii BA**

Kasatkina TP see **Kvasnikov EI**

Kasatkina VV see **Golenkov AK**

Kasatkina VV see **Soboleva TN**

Kasatkina VV see **Tsykalov VA**

Kasatkina ZN see **Cheplik EB**

Kasayama S, Yoshimura M, Oka T: Decreased expression of hepatic epidermal growth factor receptor gene in diabetic mice. J Mol Endocrinol 1989 Jul;3(1):49–56

Kasayama S, Oka T: Impaired production of nerve growth factor in the submandibular gland of diabetic mice. Am J Physiol 1989 Sep;257(3 Pt 1):E400–4

Kasayama S, Yoshimura M, Oka T: The regulation by thyroid hormones and androgen of epidermal growth factor synthesis in the submandibular gland and its plasma concentrations in mice. J Endocrinol 1989 May; 121(2):269–75

Kasbaoui L, Harb J, Bernard S, Meflah K: Differences in glycosylation state of fibronectin from two rat colon carcinoma cell lines in relation to tumoral progressiveness. Cancer Res 1989 Oct 1;49(19):5317–22

Kasch CR, Dine J: Person-centered communication and social perspective taking. West J Nurs Res 1988 Jun; 10(3):317–26

Kasch J: Zur myogenen Kontraktur des Kniegelenks. Zentralbl Chir 1989;114(12):797–9 (Ger)

Kasch J see **Enderlein G**

Kasch L see **Brandt J**

Kasch LM see **Cutting GR**

Kasch MC: Nationally speaking—Hand rehabilitation. Am J Occup Ther 1989 Mar;43(3):145–7

Kasch R see **Gerber B**

Kasch R see **Meissner J**

Kascha S, Barolin GS: Die Mitwirkung des Neurologen in der Transplantationsmedizin. Wien Med Wochenschr 1988 Dec 31;138(23–24):617–21 (Eng. Abstr.) (Ger)

Kaschak TJ, Laine W: Surgical radiology. Clin Podiatr Med Surg 1988 Oct;5(4):797–829 (14 ref.)

Kaschak TJ, Laine W: Radiology of the diabetic foot. Clin Podiatr Med Surg 1988 Oct;5(4):849–57 (22 ref.)

Kaschka WP, Thürauf N, Mokrusch T, Korth M: Electrooculography and dark adaptation in patients with affective and schizoaffective psychoses: early physiological effects of carbamazepine and lithium. Pharmacopsychiatry 1988 Nov;21(6):404–6

Kaschnitz W, Scheer P, Körner E, Kratky-Dunitz M, Lechner H: Rolandic Spikes als elektroenzephalographische Manifestation eines Oligodendroglioms. Padiatr Padol 1988;23(4):313–9 (Eng. Abstr.) (Ger)

Kaschube A: Zur Erweiterung und Verbesserung der Abwasserbehandlung in Landgemeinden. Z Gesamte Hyg 1988 Aug;34(8):478–81 (Eng. Abstr.) (Ger)

Kaschube I see **Fröhling PT**

Kaschube M, Müller-Hartmann H, Zetler G: The field-stimulated vas deferens of the streptozotocin-diabetic mouse: effects of prazosin, alpha, beta-methylene ATP, and variation of stimulation parameters. J Neural Transm 1989; 77(2–3):171–80

Kaschube M, Zetler G: Noradrenergic, purinergic, and cholinergic transmission in the mouse vas deferens: influence of field-stimulation parameters, reserpinization, 6-hydroxydopamine and 4-aminopyridine. J Neural Transm 1989;76(1):39–53

Kaschula RO see **Siplovich L**

Kascsak R see **Bartfeld H**

Kascsak RJ see **Bendheim PE**

Kascsak RJ see **Carp RI**

Kasdan AS, McElwain NP: Return-to-work programs following occupational hand injuries. Occup Med 1989 Jul–Sep;4(3):539–45 (18 ref.)

Kasdan ML, Rogers JH: Hand infections seen in the industrial clinic. Occup Med 1989 Jul–Sep;4(3):463–71 (36 ref.)

Kasden JA, Slater H, Goldfarb IW: "The Diner's Club". An innovation in the rehabilitation of the burn patient. J Burn Care Rehabil 1989 May–Jun;10(3):276–7

Kasdon D see **Chun M**

Kasdon D see **Wu A**

Kasdon DL see **Heros DO**

Kasdon DL see **Yablon JS**

Kase BF: Role of liver peroxisomes in bile acid formation: inborn error of C27-steroid side chain cleavage in peroxisome deficiency (Zellweger syndrome). Scand J Clin Lab Invest 1989 Feb;49(1):1–10 (52 ref.)

Kase BF, Björkhem I: Peroxisomal bile acid-CoA:amino-acid N-acyltransferase in rat liver. J Biol Chem 1989 Jun 5; 264(16):9220–3

Kase BF see **Christensen E**

Kase BF see **Prydz K**

Kase BF see **Thoumessen M**

Kase CS, Wolf PA, Chodosh EH, Zacker HB, Kelly-Hayes M, Kannel WB, D'Agostino RB, Scampini L: Prevalence of silent stroke in patients presenting with initial stroke: the Framingham Study. Stroke 1989 Jul;20(7):850–2

Kase CS see **Chodosh EH**

Kase CS see **Tuhrim S**

Kase H see **Matsuda Y**

Kase H see **Nakanishi S**

Kase H see **Ohmori K**

Kase H see **Reymann KG**

Kase H see **Yamazaki S**

Kase JP see **Santamore WP**

Kase K see **Aaklesaria P**

Kase K see **FitzGerald TJ**

Kase K see **Nixin P**

Kase K see **Ohta M**

Kase K see **Ozawa S**

Kase M see **Fukushima K**

Kase M see **Ohashi T**

Kase M see **Suzuki Y**

Kase R, Kitagawa H, Hayashi K, Tanoue K, Inagaki F: Neutralizing monoclonal antibody specific for alpha-bungarotoxin: preparation and characterization of the antibody, and localization of antigenic region of alpha-bungarotoxin. FEBS Lett 1989 Aug 28; 254(1–2):106–10

Kase R see **Brown LM**

Kase T see **Fukai F**

Kase T see **Kuwabara T**

Kase T see **Kuwahara T**

Kase T see **Yagishita T**

Kasé Y, Yonehara N, Okano Y, Miyata T, Takahama K: Subcellular localization of 3H-piperidine in the rat brain. Life Sci 1974 Sep 15;15(6):1197–202

Kase Y, Iinuma T, Oyama K: [The experimental study of sinal wall thickening on CT] Nippon Jibiinkoka Gakkai Kaiho 1988 Aug;91(8):1213–9 (Eng. Abstr.) (Jpn)

Kase Y see **Iinuma T**

Kasé Y see **Miyata T**

Kaseda N see **Watanabe I**

Kaseda N see **Yamamoto Y**

Kaseda S, Gilmour RF Jr, Zipes DP: Depressant effect of magnesium on early afterdepolarizations and triggered activity induced by cesium, quinidine, and 4-aminopyridine in canine cardiac Purkinje fibers. Am Heart J 1989 Sep; 118(3):458–66

Kaseda S, Ueda M, Ozawa S, Ishihara T, Abe O, Shimizu N: Expression of epidermal growth factor receptors in four histologic cell types of lung cancer. J Surg Oncol 1989 Sep;42(1):16–20

Kaseda S see **Ishihara T**

Kaseda S see **Nishimura Y**

Kaseda S see **Nomori H**

Kaseda Y, Simon JR, Low WC: Restoration of high affinity choline uptake in the hippocampal formation following septal cell suspension transplants in rats with fimbria-fornix lesions. J Neurochem 1989 Aug;53(2):482–8

Kaseda Y see **Farber SD**

Kasegawa A see **Kamada N**

Kasegawa H, Nakajima N, Andoh M, Adati S, Fujita T: [The surgical treatment of the aortic arch dissection] Nippon Kyobu Geka Gakkai Zasshi 1988 Sep;36(9):2028–35 (Eng. Abstr.) (Jpn)

Kasegawa H see **Furukawa H**

Kasegawa H see **Kuwabara M**

Kasegawa H see **Masuda M**

Kasegawa H see **Nakajima N**

Kasegawa H see **Tamaki S**

Kaseje DC, Sempebwa EK: An integrated rural health project in Saradidi, Kenya. Soc Sci Med 1989;28(10):1063–71

Kaseje DC see **Steketee RW**

Kaseki H see **Ohta M**

Kaseki H see **Zhang H**

Kaseki S see **Miwa S**

Kasel JA, Walsh EE, Frank AL, Baxter BD, Taber LH, Glezen WP: Relation of serum antibody to glycoproteins of respiratory syncytial virus with immunity to infection in children. Viral Immunol 1987–88;1(3):199–205

Kasel JA see **Merson JR**

Kaselis E see **Fisher MC**

Kasell P see **Griffin GA**

Kasem C see **Presant CA**

Kaseman DF, Young SH: Stress: an added incapacitator. Geriatr Nurs (New York) 1988 Sep–Oct;9(5):274–7

Kasemann R see **Föst U**

Kasemann R see **Wolf T**

Kasemo B, Lausmaa J: Biomaterial and implant surfaces: on the role of cleanliness, contamination, and preparation procedures. J Biomed Mater Res 1988 Aug;22(A2 Suppl):145–58

Kasemset-St. Clair D see **Oberley LW**

Kaseno K see **Iuchi K**

Kaseno K see **Nakamura Y**

Käser L, Müntener M: Delayed muscle fiber transformation after foreign-reinnervation of excessive muscle tissue. Anat Rec 1989 Mar;223(3):347–55

Kasezawa N see **Yamada S**

Kasha EE Jr, Epinette WW: Subcorneal pustular dermatosis (Sneddon-Wilkinson disease) in association with a monoclonal IgA gammopathy: a report and review of the literature. J Am Acad Dermatol 1988 Nov;19(5 Pt 1):854–8 (24 ref.)

Kashab M, Böker DK: Indication for surgery of spinal metastases within the cervical region. Neurosurg Rev 1988; 11(1):95–7

Kashab M see **Biersack HJ**

Kashaba S see **Sheba MF**

Kashalikar SJ: A common denominator in the pathogenesis of asthma. Med Hypotheses 1988 Dec;27(4):255–9

Kashan A see **Koch F**

Kashanchi F, Wood C: Human immunodeficiency viral long terminal repeat is functional and can be trans-activated in Escherichia coli. Proc Natl Acad Sci U S A 1989 Apr; 86(7):2157–61

Kashani A see **Miller IF**

Kashani JH, Reid JC, Rosenberg TK: Levels of hopelessness in children and adolescents: a developmental perspective. J Consult Clin Psychol 1989 Aug;57(4):496–9

Kashani JH, König P, Shepperd JA, Wilfley D, Morris DA: Psychopathology and self-concept in asthmatic children. J Pediatr Psychol 1988 Dec;13(4):509–20

Kashani JH, Rosenberg TK, Reid JC: Developmental perspectives in child and adolescent depressive symptoms in a community sample. Am J Psychiatry 1989 Jul; 146(7):871–5

Kashani JH, Barbero GJ, Wilfley DE, Morris DA, Shepperd JA: Psychological concomitants of cystic fibrosis in children and adolescents. Adolescence 1988 Winter; 23(92):873–80

Kashani JH, Strober M, Rosenberg TK, Reid JC: Correlates of psychopathology in adolescents. Psychiatry Res 1988 Nov;26(2):141–8

Kashani JH see **Burbach DJ**

Kashani JH see **Carlson GA**

Kashani JH see **Frank RG**

Kashani SA, Chang TM: Release of hepatic stimulatory substance from cultures of free and microencapsulated hepatocytes: preliminary report. Biomater Artif Cells Artif Organs 1988;16(4):741–6

Kashani-Sabet M, Rossi JJ, Lu Y, Ma JX, Chen J, Miyachi H, Scanlon KJ: Detection of drug resistance in human tumors by in vitro enzymatic amplification [published erratum appears in Cancer Res 1989 Sep 1;49(17):4946] Cancer Res 1988 Oct 15;48(20):5775–8

Kashani-Sabet M see **Scanlon KJ**

Kashaniaa A see **Garber HJ**

Kashanova NI, Lukina ZA, Golovenko GI, Frishman EM, Nusinov AE: Biologicheskaia kharakteristika énteropatogennykh éshcrikhiĭ serologicheskoĭ gruppy O-144:K, vydelennykh v Moskve. Lab Delo 1988;(9):59–60 (Eng. Abstr.) (Rus)

Kashapova LA, Moshkov DA, Bezgina EN, Santalova IM: Neodnorodnost' tonkogo stroeniia razlichnykh uchastkov nervnoĭ terminali dvigatel'nykh myshts liagushki kak osnova variatsii ee éffektivnosti. Tsitologiia 1988 Jul; 30(7):802–9 (Eng. Abstr.) (Rus)

Kashapova LA, Bezgina EN, Moshkov DA: Ul'trastruktura otdel'nykh nervnykh vetochek tonicheskikh volokon liagushki. Tsitologiia 1989 Jan;31(1):103–8 (Eng. Abstr.) (Rus)

Kashcheeva EP see **Nurmukhambetov AN**

Kashchenko TP see **Avetisov ES**

Kashchenko VE, Preobrazhenskaia EN, Shavlovskii: Poluchenie i svoistva immovilizovannoĭ riboflavinkinazy iz drozhzhei Pichia guilliermondii. Ukr Biokhim Zh 1989 Jan–Feb;61(1):32–6 (Eng. Abstr.) **(Rus)**

Kashdan B see **Barasch E**

Kashdan MA, Trainor GL: DNA sequencing technology. Basic Life Sci 1988;46:111–8

Kashdan RG see **Gotsch AR**

el-Kashef Y see **Proctor LR**

Kashemsant C, Sritubtim W, Tapaneya-Olarn W, Boonpucknavig V, Boonpucknavig S: The primary nephrotic syndrome in children at Ramathibodi Hospital: clinical and clinicopathological study. J Med Assoc Thai 1989 Jan;72 Suppl 1:18–25

Kashezheva AZ see **Savel'eva GM**

Kashgari A see **Hardy MJ**

Kashgarian M: Identification of molecules in the kidney utilizing immunocytochemistry. J Electron Microsc Tech 1988 Jul;9(3):265–81 (44 ref.)

Kashgarian M, Morrow JS, Foellmer HG, Mann AS, Cianci C, Ardito T: Na,K-ATPase co-distributes with ankyrin and spectrin in renal tubular epithelial cells. Prog Clin Biol Res 1988;268B:245–50

Kashgarian M see **Blemesderfer D**

Kashgarian M see **Gaudio KM**

Kashgarian M see **Ishimura E**

Kashgarian M see **Marxer A**

Kashgarian M see **Morrow JS**

Kashgarian M see **Ridderstrale Y**

Kashgarian M see **Stromski ME**

Kashgarian M see **Van Waarde A**

Kashi R see **Blumenthal RD**

Kashi SD see **Lee VH**

Kashiba A see **Fukui K**

Kashiba S see **Yonemasu K**

Kashida M see **Suzuki M**

Kashida Y see **Nakano H**

Kashige N see **Hamada H**

Kashihara A see **Yamakita O**

Kashihara H see **Tibbits GF**

Kashihara K, Murata H, Ito H, Onishi H, Kadoya M, Suzuki M: [Magnetic resonance imaging of acoustic neuroma] Rinsho Hoshasen 1989 Mar;34(3):329–34 (Eng. Abstr.) **(Jpn)**

Kashihara K, Ishida K: Neuroleptic malignant syndrome due to sulpiride [letter] J Neurol Neurosurg Psychiatry 1988 Aug;51(8):1109–10

Kashihara K, Yamashima T, Ito H, Higashi S, Yamamoto S: Enlarging fundal hemorrhage in Terson's syndrome. Ann Ophthalmol 1989 Feb;21(2):59–60, 64

Kashihara K see **Fukunishi I**

Kashihara K see **Kugoh T**

Kashihara K see **Okawa T**

Kashihara N see **Mitsunaga M**

Kashihara S see **Matsuoue S**

Kashihara S see **Nishimura S**

Kashihara-Sawami M see **Koizumi M**

Kashii A, Kogure H: [A multicenter comparative study in patients with liver metastasis to compare tegafur in new forms with existing drugs. SF-RC.SF-SP Comparative Study Group] Gan To Kagaku Ryoho 1989 Jul; 16(7):2387–92 (Eng. Abstr.) **(Jpn)**

Kashii A see **Fukumoto T**

Kashii S see **Matsui Y**

Kashiia KA see **Gelashvili KD**

Kashiia GSh see **Vasil'chenko NP**

Kashiki M see **Yokoyama M**

Kashiki Y see **Fukutomi Y**

Kashikie H see **Hirano A**

Kashima E see **Tsunoda K**

Kashima H see **Ward PH**

Kashima HK see **Zinreich SJ**

Kashima K, Sato T, Herman L: Morphometric study of the rat exocrine pancreas after diversion of bile and pancreatic juice from the intestine. Gastroenterology 1988 Dec; 95(6):1607–16

Kashima K see **Detiles MB**

Kashima KJ, Baker BL, Landen SJ: Media-based versus professionally led training for parents of mentally retarded children. Am J Ment Retard 1988 Sep;93(2):209–17

Kashima M, Takahashi H, Shimozuma M, Epstein WL, Fukuyama K: Candidacidal activities of proteins partially purified from rat epidermis. Infect Immun 1989 Jan; 57(1):186–90

Kashima M see **Joshima H**

Kashima N see **Tonouchi N**

Kashima T, Yoshida R, Otomo E: [A case of the primary pontine hemorrhage showing alpha-coma with the same EEG finding to the previous normal record] Rinsho Shinkeigaku 1988 Sep;28(9):1034–8 (Eng. Abstr.) **(Jpn)**

Kashima T see **Horiuchi M**

Kashima T see **Nomoto S**

Kashima Y see **Callan VJ**

Kashima Y see **Tanaka K**

Kashimata M see **Hiramatsu M**

Kashimata M see **Murayama M**

Kashimata M see **Sato A**

Kashimoto K see **Takeda Y**

Kashimoto S, Hinohara S, Kumazawa T: Effects of naloxone on cardiac energy metabolism in hypovolemic shock in rats. Resuscitation 1989 Feb;17(1):33–8

Kashimoto S see **Hinohara S**

Kashimoto S see **Oguchi T**

Kashimoto T, Takayama K, Mimura M, Ohta S, Miyata H: [Evaluation of toxic effects on Yusho causal substances by chick embryo hepatic microsomal enzymes activities] Fukuoka Igaku Zasshi 1989 May;80(5):210–20 (Eng. Abstr.) **(Jpn)**

Kashimoto T: [The synthesis, storage and secretion of catecholamines] Rinsho Byori 1989 Jan;37(1):3–6 **(Jpn)**

Kashimoto T see **Tachikawa E**

Kashimura H, Fukutomi H: [Gastrointestinal functions in obesity] Nippon Rinsho 1988 Nov;46(11):2429–33 **(Jpn)**

Kashimura M, Kondo M, Abe T, Shinohara M, Baba S: [A case report of acute renal failure induced by melphalan in a patient with ovarian cancer] Gan No Rinsho 1988 Nov; 34(14):2015–8 (Eng. Abstr.) **(Jpn)**

Kashimura M, Okuno M, Himeno S, Kuroshima T, Kawamoto H, Shinomura Y, Tarui S: Prostaglandin D2 diminishes transmucosal potential difference in rat colonic mucosa in vitro in contrast to the increasing effect of prostaglandin E1. Prostaglandins 1988 Apr;35(4):583–95

Kashimura M, Shinohara M, Hirakawa T, Kamura T, Matsukuma K: Clinicopathologic study of squamous cell carcinoma of the ovary. Gynecol Oncol 1989 Jul;34(1):75–9

Kashimura M, Kato T, Nagano S, Hachisuga T: [Mass screening for endometrial cancer according to the Law of Health for the Elderly] Sangyo Ika Daigaku Zasshi 1989 Jun 1;11(2):155–61 (Eng. Abstr.) **(Jpn)**

Kashimura M see **Baba S**

Kashimura M see **Kondo M**

Kashimura M see **Kuroshima T**

Kashimura M see **Ohtsuka H**

Kashimura M see **Otsuka H**

Kashimura M see **Shinohara M**

Kashimura N: [Carbohydrates and active oxygen: recent developments in the study of reducing sugar autoxidation and depolymerization of polysaccharides by oxygen radicals] Tanpakushitsu Kakusan Koso 1988 Dec; 33(16):3116–26 **(Jpn)**

Kashimura O: [Positive cross-adaptation between endurance physical training and general cold tolerance to acute cold exposure in rats] Nippon Seirigaku Zasshi 1988; 50(12):753–60 (Eng. Abstr.) **(Jpn)**

Kashimura S see **Hara K**

Kashimura S see **Kageuka M**

Kashimura Y see **Saito N**

Kashimura Y see **Shinohara M**

Kashin AI see **Vengerov IuIa**

Kashin AM see **Lisukova TE**

Kashin MB, Kirkizh VS, Daminov FR: Redkiĭ sluchai semeĭnogo pilorostenoza. Pediatriia 1988;(10):91 **(Rus)**

Kashina IA see **Udalova GP**

Kashina LB see **Vindro MM**

Kashina NV see **Kovalevskiĭ IuV**

Kashintseva LT, Kolomiets AI: Otdalennye rezul'taty transskleral'noĭ gipotenzivnoĭ nizkoénergeticheskoĭ lazerterapii glaukomy. Oftalmol Zh 1989;(2):66–9 (Eng. Abstr.) **(Rus)**

Kashintseva LT, Saldan IR, Artemov AV, Degtiarenko TV: Patogeneticheskie osobennosti prostoĭ i proliferativnoĭ diabeticheskoĭ retinopatii. Oftalmol Zh 1988;(4):193–7 (Eng. Abstr.) **(Rus)**

Kashintseva LT see **Kryshanowskii GN**

Kashio Y see **Okimura Y**

Kashio Y see **Sato M**

Kaship K see **Darlington DN**

Kashirin BG see **Tranchenkov ES**

Kashiro S, Simizu M, Hirata S, Ishikawa K: Two-dimensional echocardiography in acute myocardial infarction—relationship between left ventricular wall thickness and wall motion abnormalities. Jpn Circ J 1988 Nov;52(11):1257–67

Kashitani M, Tanaka S, Orita K: Differential behavior of fractioned skin cells in the mixed skin cell-lymphocyte reaction and spontaneous cell-mediated cytotoxicity. Transplant Proc 1989 Apr;21(2):3279–81

Kashitani M see **Aoki Y**

Kashiwa H see **Taniguchi H**

Kashiwa H see **Yamahara J**

Kashiwabara H see **Itabashi A**

Kashiwabara H see **Sakamaki T**

Kashiwabara H see **Urakaze M**

Kashiwabara N see **Sato K**

Kashiwabara S see **Baba T**

Kashiwabara S see **Kurokawa Y**

Kashiwabara T, Inagaki Y, Ohta H, Iwamatsu A, Nomizu M, Morita A, Nishikori K: Putative precursors of endothelin have less vasoconstrictor activity in vitro but a potent pressor effect in vivo. FEBS Lett 1989 Apr 10;247(1):73–6

Kashiwabara T see **Nakayama K**

Kashiwabara T see **Yamada S**

Kashiwabara Y, Onoyama Y, Shimokawa H, Hisanaga S, Nakano H: A new method for measurement of surfactant specific apoprotein in amniotic fluid. Int J Gynsecol Obstet 1989 Jun;29(2):147–52

Kashiwada K see **Takahashi H**

Kashiwada T: [Studies on patients with "wrist cutting syndrome"—an application of imagination theory to the three factors of the motivations of 23 wrist cutters] Seishin Shinkeigaku Zasshi 1988;90(6):469–96 (Eng. Abstr.) **(Jpn)**

Kashiwadani M see **Iwai M**

Kashiwado K see **Hirokawa Y**

Kashiwado K see **Kagemoto M**

Kashiwagi A, Kashiwagi T, Nishikawa T, Okuda J: Hemispheric asymmetry of processing temporal aspects of repetitive movement in two patients with infarction involving the corpus callosum. Neuropsychologia 1989; 27(6):799–809

Kashiwagi A, Nishio Y, Saeki Y, Kida Y, Kodama M, Shigeta Y: Plasma membrane-specific deficiency in cardiac beta-adrenergic receptor in streptozocin-diabetic rats. Am J Physiol 1989 Aug;257(2 Pt 1):E127–32

Kashiwagi A see **Harano Y**

Kashiwagi A see **Kida Y**

Kashiwagi A see **Tanaka Y**

Kashiwagi A see **Yasuda H**

Kashiwagi F see **Masuda M**

Kashiwagi H: [Computational chemistry for heme and electrons] Tanpakushitsu Kakusan Koso 1987 May; 32(6):711–5 (7 ref.) **(Jpn)**

Kashiwagi H see **Suzuki H**

Kashiwagi H see **Yamane K**

Kashiwagi H see **Yatohgo T**

Kashiwagi H see **Yuhara T**

Kashiwagi K, Taneja SK, Xie QW, Tabor CW, Tabor H: S-adenosylmethionine decarboxylase from Escherichia coli and from Saccharomyces cerevisiae: cloning and overexpression of the genes. Adv Exp Med Biol 1988; 250:73–9 (25 ref.)

Kashiwagi K, Sakai Y, Igarashi K: Polyamine stimulation of ribosomal synthesis and activity in a polyamine-dependent mutant of Escherichia coli. Arch Biochem Biophys 1989 Jan;268(1):379–87

Kashiwagi K see **Igarashi K**

Kashiwagi K see **Sakamaki Y**

Kashiwagi M, Ikeda Y, Iwamori M, Toda G, Nagai Y: Significant increase in the antibody to Gal alpha 1-3Gal structure in sera of patients with hepatocellular carcinoma after transcatheter arterial embolization. Cancer Res 1989 Aug 15;49(16):4396–401

Kashiwagi M see **Ishikawa T**

Kashiwagi M see **Okazaki H**

Kashiwagi M see **Utsumi H**

Kashiwagi N see **Tanaka T**

Kashiwagi S, Hayashi J, Ikematsu H, Noguchi A, Ikeda K, Kishida K, Shirakawa M, Takenaka A, Mori R: Prevalence of human immunodeficiency virus (HIV) infection among hemophiliacs in Fukuoka, Japan. Microbiol Immunol 1988; 32(8):851–5

Kashiwagi S: [Epidemiological study of hepatitis B infection in Okinawa, Japan] Fukuoka Igaku Zasshi 1989 Jan; 80(1):17–21 (10 ref.) **(Jpn)**

Kashiwagi S, Ikematsu H, Hayashi J, Kajiyama W, Nomura H, Noguchi A, Tani S, Goto M: Seroepidemiologic study of adult T-cell leukemia virus (ATLV) and hepatitis B virus infection in Okinawa, Japan. Microbiol Immunol 1988;32(9):917–23

Kashiwagi S see **Hayashi J**

Kashiwagi S see **Moriyama K**

Kashiwagi S see **Nagafuchi S**

Kashiwagi S see **Nazek M**

Kashiwagi S see **Sawada T**

Kashiwagi T, Kimura K, Kozuka T, Sato N, Kamada T, Mitsutani N, Koizumi T: Portosystemic collaterals in portal hypertension: visualization by using blood-pool SPECT imaging. AJR Am J Roentgenol 1989 Aug;153(2):281–5

Kashiwagi T, Khu PM, Ahlgren S, Wolfe J: [Theoretical photographic density changes in Scheimpflug photography of cataract] Nippon Ganka Gakkai Zasshi 1988 Nov; 92(11):1833–8 (Eng. Abstr.) **(Jpn)**

Kashiwagi T: [The quality of life of the terminally ill cancer patient—from hospice experience] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-1):1038–43 (Eng. Abstr.) **(Jpn)**

Kashiwagi T see **Azuma M**

Kashiwagi T see **Chylack LT Jr**

Kashiwagi T see **Kashiwagi A**

Kashiwagi T see **Tsuneto S**

Kashiwagi Y see **Kodama H**

Kashiwaguchi S see **Ikata T**

Kashiwakura I, Hayase Y, Takagi Y: [Colony promoting activity in porcine kidney extract] Yakugaku Zasshi 1988 Oct;108(10):984–8 (Eng. Abstr.) **(Jpn)**

Kashiwamata S see **Aono S**

Kashiwamata S see **Katoh-Semba R**

Kashiwamata S see **Keino H**

Kashiwamata S see **Nagae H**

Kashiwamata S see **Sato H**

Kashiwamura H see **Tamasawa N**

Kashiwamura S see **Sakaguchi N**

Kashiwamura SI, Sodekane Y, Kikutani H, Kishimoto T, Kimoto M: Quantitative analysis of integrated Ed alpha gene expression in C57BL/6 transgenic mice. Immunology 1988 Dec;65(4):589–95

Kashiwaya A, Iwai N, Saito H, Yamakawa K, Kawano H, Fujino M, Kimura H, Fujisawa T, Yamaguchi Y: [A case of teratoma of the posterior mediastinum] Kyobu Geka 1989 Jan;42(1):59–61 (Eng. Abstr.) **(Jpn)**

Kashiwaya A see **Fujisawa T**

Kashiwaya A see **Kimura H**

Kashiwaya Y see **Ohba N**

Kashiwayanagi M see **Sugawara M**

Kashiwazaki H, Suzuki T, Inaoka T: Postprandial resting metabolic rate and body composition in the moderately obese and normal-weight adult subjects at sitting posture. J Nutr Sci Vitaminol (Tokyo) 1988 Aug;34(4):399–411
Kashiwazaki H, Suzuki T, Takemoto T: Altitude and reproduction of the Japanese in Bolivia. Hum Biol 1988 Dec;60(6):833–45
Kashiwazaki M see **Eguchi M**
Kashiwazaki S: Current status of D-penicillamine therapy in Japan. Z Rheumatol 1988;47 Suppl 1:38–40
Kashiwazaki S, Suzuki S, Okada J: [Side effects of immunomodulators and countermeasures] Ryumachi 1988 Dec;28(6):460–3 **(Jpn)**
Kashiwazaki S: [Drug therapy in rheumatoid arthritis] Nippon Seikeigeka Gakkai Zasshi 1988 Nov;62(11):1069–78 (6 ref.) **(Jpn)**
Kashiwazaki S see **Endo H**
Kashiwazaki S see **Hoshi K**
Kashiwazaki S see **Ishikawa A**
Kashiwazaki S see **Takashina N**
Kashiwazaki S see **Ueda H**
Kashiwazaki Y see **Morisada S**
Kashiyama S see **Hori T**
Kashiyama T see **Nakano H**
Kashizuka T, Tanaka S, Ito T, Fukuda D, Oshita H, Tachibana S, Goshima H, Ando T, Kachi H: [A retroperitoneal leiomyosarcoma—a case of non-concurrent double cancers with kidney cancer] Gan No Rinsho 1989 Aug; 35(9):1087–92 (14 ref.) (Eng. Abstr.) **(Jpn)**
Kashizuka T see **Sakai N**
Kashizuka T see **Tachibana S**
Kashka M see **Hogstel MO**
Kashkadaeva AV see **Gabunia RI**
Kashkadamov AV see **Epshtein EV**
Kashkan AA see **Gutsen AA**
Kashkari S see **Sellke FW**
Kashkarova GP see **Sidorenko GI**
Kashket S, Yaskell T, Lopez LR: Prevention of sucrose-induced demineralization of tooth enamel by chewing sorbitol gum. J Dent Res 1989 Mar;68(3):460–2
Kashket S, Paolino VJ: Inhibition of salivary amylase by water-soluble extracts of tea. Arch Oral Biol 1988; 33(11):845–6
Kashkin JM see **Lyman WD**
Kashkin KP see **Kulikov VI**
Kashkin KP see **Medvedev IuA**
Kashkin PK see **Repnevskaia MV**
Kashkina LM, Prilutskaia MO: Vydelenie aktivnykh form kisloroda neltrofilami krovi sirilskikh khomiachkov s pervichnymi i perevivaemymi opukholiami. Eksp Onkol 1988;10(5):73–5 (Eng. Abstr.) **(Rus)**
Kashkina LM see **Kliucharева TE**
Kashkina LM see **Umanskii VIu**
Kashkina MA see **Gurina SV**
Kashko MF see **Stepuro II**
Kashkovskaia NV see **Mordvinova NB**
Kashlakova NV see **Vol'skii NN**
Kashles O, Szapary D, Bellot F, Ullrich A, Schlessinger J, Schmidt A: Ligand-induced stimulation of epidermal growth factor receptor mutants with altered transmembrane regions. Proc Natl Acad Sci U S A 1988 Dec;85(24):9567–71
Kashlev MV, Bass IA, Lebedev AN, Kaliaeva ES, Nikiforov VG: Deletsionno-insertsionnoe kartirovanie oblasti, ne sushchestvennoĭ dlia funktsionirovaniia beta-sub"edinitsy RNK-polimerazy Escherichia coli. Genetika 1989 Mar; 25(3):396–405 (Eng. Abstr.) **(Rus)**
Kashlev MV, Gragerov AI, Nikiforov VG: Vliianie reaktsii teplovogo shoka na fenotipicheskoe proiavlenie mutatsii ustoĭchivosti k rifampitsinu, zatragivaiushchikh gen beta-sub"edinitsy RNK-polimerazy, postavlennoĭ pod kontrol' laktoznogo promotora. Genetika 1988 Aug; 24(8):1343–52 (Eng. Abstr.) **(Rus)**
Kashlev MV, Gragerov AI, Nikiforov VG: Heat shock response in Escherichia coli promotes assembly of plasmid encoded RNA polymerase beta-subunit into RNA polymerase. Mol Gen Genet 1989 Apr;216(2–3):469–74
Kashlev MV see **Kolot MN**
Kashleva EA see **Brashishkite DA**
Kashman Y see **Carmely S**
Kashman Y see **Spector I**
Kashmiri SV see **Tran R**
Kashner TM see **Magaziner J**
Kashnikow C see **Palanivandi R**
Kasho VN, Baykov AA: Two pathways for phosphate/water oxygen exchange by yeast inorganic pyrophosphatase. Biochem Biophys Res Commun 1989 Jun 15;161(2):475–80
Kasho VN see **Baikov AA**
Kasho VN see **Baykov AA**
Kashparov IA see **Volodin NN**
Kashpur AM see **Alekseev VS**
Kashtan C see **Kleppel MM**
Kashtan CE: Abnormalities of skin in hereditary nephritis [letter] Nephron 1989;52(4):363
Kashtan CE, Michael AF: Hereditary nephritis. Semin Nephrol 1989 Jun;9(2):135–46 (129 ref.)
Kashtan H see **Aladgem D**
Kashtan H see **Rabau M**
Kashtan H see **Swissa A**
Kashtanova GM see **Dzhivanian TI**
Kashu I see **Saiga T**
Kashu K see **Maezawa K**
Kashu K see **Minagawa N**
Kashuba EA see **Gubin GD**
Kashuba NA, Rossinskaia LN: Sostoianie organov dykhaniia u rabochikh khlopkopererabatyvaiushchego predpriiatiia po dannym épidemiologicheskikh issledovanii. Vrach Delo 1989 Feb;(2):97–9 (Eng. Abstr.) **(Rus)**
Kashuba VA, Shaposhnikova NF, Lavrova EN, Agaev NE, Cherkasov AV: Reaktsiia organizma na obluchenie glaza nizkointensivnym lazernym izlucheniem blizhneĭ infrakrasnoĭ oblasti spektra. Gig Tr Prof Zabol 1988 Oct; (10):12–6 (Eng. Abstr.) **(Rus)**
Kashuba VA, Cherkasov AV: Opticheskie éffekty pri obluchenii glaza i zritel'noĭ kory lazernym izlucheniem i svetom. Oftalmol Zh 1988;(4):237–40 (Eng. Abstr.) **(Rus)**
Kashuba VI, Zubak SV, Rynditch AV, Kavsan VM, Hlozanek I, Svoboda J: The nucleotide sequence of the region of src gene deletion in transformation-defective Rous sarcoma virus adapted to semi-permissive host cells. Nucleic Acids Res 1989 Apr 25;17(8):3294
Kashuba VI, Zubak SV, Rynditch AV, Kavsan VM, Hlozanek I, Svoboda J: The nucleotide sequence of the region of src gene deletion in transformation-defective Rous sarcoma virus adapted to semi-permissive host cells. Nucleic Acids Res 1989 Mar 11;17(5):2120
Kashuba VI, Zubak SV, Lazurkevich ZV, Rynditch AV, Kavsan VM: Struktura novogo transformatsionno-defektnogo mutanta virusa sarkomy rausa. Dokl Akad Nauk SSSR 1989 Jan–Feb;304(1):206–8 **(Rus)**
Kashuba VI see **Zubak SV**
Kashulina AP see **Tereshchenko IP**
Kashyap A see **Chakraborty AK**
Kashyap A see **Singh JP**
Kashyap BP, Kashyap BP, Pandit RN: Pars plana lensectomy—review of 170 cases. Indian J Ophthalmol 1987;35(5–6):236–8
Kashyap BP see **Kashyap BP**
Kashyap BP see **Thakur S**
Kashyap LR see **Singh A**
Kashyap M see **Selam JL**
Kashyap ML: Cardiovascular disease in the elderly: current considerations. Am J Cardiol 1989 May 2;63(16):3H–4H
Kashyap ML: Basic considerations in the reversal of atherosclerosis: significance of high-density lipoprotein in stimulating reverse cholesterol transport. Am J Cardiol 1989 May 2;63(16):56H–59H (17 ref.)
Kashyap ML see **Saku K**
Kashyap N see **Khosla A**
Kashyap N see **Sood M**
Kashyap S, Puri DS, Singh A: Severe acute mountain sickness (AMS) in a permanent resident of Shimla. J Assoc Physicians India 1988 Oct;36(10):618–9
Kashyap S, Schulze KF, Forsyth M, Zacker C, Dell RB, Ramakrishnan R, Heird WC: Growth, nutrient retention, and metabolic response in low birth weight infants fed varying intakes of protein and energy. J Pediatr 1988 Oct; 113(4):713–21
Kashyap S see **Singhal SK**
Kashyap SK see **Chattopadhyay P**
Kashyap SK see **Haider SS**
Kashyap V, Das DK, Luthra UK: DNA analysis in precancerous (dysplasia) and cancerous lesions of uterine cervix. Indian J Cancer 1988 Dec;25(4):207–17
Kashyap V see **Luthra UK**
Kashyap VK, Pillay VV: Efficacy of entomological method in estimation of postmortem interval: a comparative analysis. Forensic Sci Int 1989 Mar;40(3):245–50
Kasi LP see **Lamki LM**
Kasi M, Pervez Y, Iqbal A, Bahadori T, Dotani AR: Opium intake in infants and children in Baluchistan [letter] JPMA 1988 Aug;38(8):224
Kasian G see **Sankaran K**
Kasian GF, Bingham WT, Steinberg J, Ninan A, Sankaran K, Oman-Ganes L, Houston CS: Bacterial tracheitis in children. Can Med Assoc J 1989 Jan 1;140(1):46–50 (125 ref.)
Kasian GF see **Reimche LD**
Kas'ianenko AM, Popovich GG, Bondarenko VI, Kolesnikov VG, Soloshenko NA: Ustoĭchivost' k nekotorym antibiotikam patogennykh Escherichia coli, vydelennykh ot bol'nykh i bakterionositelei. Mikrobiol Zh 1987 Nov–Dec;49(6):71–5 (Eng. Abstr.) **(Rus)**
Kas'ianenko AM, Kundiev IuI, Smoliar VI, Frolov AF, Shandala MG: Sanitarno-épidemiologicheskaia sluzhba i gigienicheskaia nauka na strazhe zdorov'ia naseleniia Ukrainskoĭ SSR. Vrach Delo 1989 Mar;(3):1–6 **(Rus)**
Kas'ianenko AM see **Grigor'eva LV**
Kas'ianenko IV see **Moroz TD**
Kas'ianenko IV see **Sakun FT**
Kas'ianenko TI see **Siniak KM**
Kas'ianenko VD see **Chertkov MD**
Kas'ianova IV see **Ostrovtsev LD**
Kas'ianova NN see **Sushkova VV**
Kas'ianova TS, Novokhrost VI, Budnik AA, Zel'ten KA: Lechenie bol'nykh rakom obodochnoĭ kishki. Khirurgiia (Mosk) 1989 May;(5):54–6 (Eng. Abstr.) **(Rus)**
Kasianowicz J see **Gabev E**
Kasic JF, Smith HM, Gamow RI: A self-contained life support system designed for use with a portable hyperbaric chamber. Biomed Sci Instrum 1989;25:79–81
Kasick J see **Grundfest-Broniatowski S**
Kasick J see **Kambic H**
Kasick J see **Moritz A**
Kasick J see **Uchida N**
Kasick JC see **Bronlatowski M**
Kasicka A, Jonderko K: Cisaprid—nowy skuteczny lek w leczeniu upośledzonej motoryki przewodu pokarmowego. Przegl Lek 1989;46(3):356–9 (25 ref.) **(Pol)**
Kasička V, Prusík Z: Isotachophoretic analysis of peptides. Selection of electrolyte systems and determination of purity. J Chromatogr 1989 May 24;470(1):209–21
Kasicki S, Grillner S, Ohta Y, Dubuc R, Brodin L: Phasic modulation of reticulospinal neurones during fictive locomotion and other types of spinal motor activity in lamprey. Brain Res 1989 Apr 10;484(1–2):203–16
Kasicki S see **Brodin L**
Kasičková A see **Kotulová D**
Kasid A, Director EP, Rosenberg SA: Induction of endogenous cytokine-mRNA in circulating peripheral blood mononuclear cells by IL-2 administration to cancer patients. J Immunol 1989 Jul 15;143(2):736–9
Kasid A see **Bellidegrun A**
Kasid A see **Gomella LG**
Kasid U, Pfeifer A, Brennan T, Beckett M, Weichselbaum RR, Dritschilo A, Mark GE: Effect of antisense c-raf-1 on tumorigenicity and radiation sensitivity of a human squamous carcinoma. Science 1989 Mar 10; 243(4896):1354–6
Kasid UN, Weichselbaum RR, Brennan T, Mark GE, Dritschilo A: Sensitivities of NIH/3T3-derived clonal cell lines to ionizing radiation: significance for gene transfer studies. Cancer Res 1989 Jun 15;49(12):3396–400
Kasik JE see **Hall TG**
Kasik JE see **Prince RA**
Kasik JW see **Bhat NK**
Kasik JW see **Burke PA**
Kasik JW see **Levi BZ**
Kasik P see **Bares K**
Kasik P see **Betka J**
Kasik P see **Cochran SL**
Kasili EG, Kyambi JM, Onyango JN, Kitonyi GW, Owade JN, Njenga GJ: Nephroblastoma: an example of cancer curable by appropriate intervention even in developing countries. East Afr Med J 1987 Dec;64(12):828–35
Kasilo O, Romero M, Bonati M, Tognoni G: Information on drug use in pregnancy from the Viewpoint Regional Drug Information Centre. Eur J Clin Pharmacol 1988; 35(5):447–53
Kasim AA, al Shawa YR: Eimeria sinaitae n. sp. (Apicomplexa: Eimeriidae) from the rock agama (Agama sinaita) in Saudi Arabia. J Protozool 1988 Aug;35(3):388–9
Kasim AA, al Shawa YR: Eimeria saudiensis n. sp. (Apicomplexa: Eimeriidae) from the Arabian oryx (Oryx leucoryx) in Saudi Arabia. J Protozool 1988 Nov; 35(4):520–1
Kasim S, Jen KL: Effects of weight loss and weight maintenance on the serum lipids, lipoprotein lipase and hepatic triglyceride lipase activities in obese rats. Int J Obes 1989 Jun;13(3):279–88
Kasimba P, Singer P: Australian commissions and committees on issues in bioethics. J Med Philos 1989 Aug;14(4):403–24
Kasimbekov IK see **Kim IuA**
Kasimov AE see **Gasanov GG**
Kasimov AO see **Buianov VM**
Kasimov N see **Kalamkarian AA**
Kasimova EM see **Badalian LO**
Kasimova GM, Mirtalipov DT, Abidov AA, Akbarov ZS: Lipidy éritrotsitov pri sakharnom diabete s sosudistymi porazheniiami. Vopr Med Khim 1989 May–Jun;35(3):42–7 (Eng. Abstr.) **(Rus)**
Kasina A see **Halperin SA**
Kasina S see **Eary JF**
Kasinath BS, Singh AK, Kanwar YS, Lewis EJ: Effect of puromycin aminonucleoside on HSPG core protein content of glomerular epithelial cells. Am J Physiol 1988 Oct;255(4 Pt 2):F590–6
Kasinathan C, Xu ZC, Kirchberger MA: Differences in calcium uptake in native canine cardiac microsomes are correlated with the ratio of unphosphorylated to phosphorylated phospholamban as determined by Western blot analysis. Biochem Biophys Res Commun 1988 Dec 30;157(3):1296–301
Kasinathan S, Gregalatchoumi S: Effect of melatonin on the spermatogenesis of Rana hexadactyla (Lesson). Endocrinol Jpn 1988 Apr;35(2):255–60
Kasinathan S see **Parija SC**
Kasinova GV see **Gracheva LM**
Kasinrerk W see **Hirunpetcharat C**
Kasinrerk W see **Makonkawkeyoon S**
Kasinski N, Knobel E, Cirenza C, Herskowicz N, Hirschfeld R, Lichewitz B: Comunicação interatrial secundária a melanoma metasttico. Relato de caso. Arq Bras Cardiol 1988 Sep;51(3):265–8 (Eng. Abstr.) **(Por)**
Kasinski N see **Campos Filho O**
Kasinski N see **Mitre N**
Kasiske BL, O'Donnell MP, Keane WF: Fish oil diet decreases prostacyclin and increases resistance in isolated rat kidneys. Am J Physiol 1989 May;256(5 Pt 2):F843–51
Kasiske BL, O'Donnell MP, Cleary MP, Keane WF: Effects of reduced renal mass on tissue lipids and renal injury in hyperlipidemic rats. Kidney Int 1989 Jan;35(1):40–7
Kasiske BL: Creatinine excretion after renal transplantation. Transplantation 1989 Sep;48(3):424–8

Kasiske BL, O'Donnell MP, Keane WF: Direct effects of altered temperature on renal structure and function. Renal Physiol Biochem 1988 Jan–Feb;11(1–2):80–8
Kasiske BL, Heim–Duthoy K, Rao KV, Awni WM: The relationship between cyclosporine pharmacokinetic parameters and subsequent acute rejection in renal transplant recipients. Transplantation 1988 Nov; 46(5):716–22
Kasiske BL see **Awni WM**
Kasiske BL see **Keane WF**
Kasiske BL see **O'Donnell MP**
Kasiske BL see **Rao KV**
Kasiwong S see **Ruangrungsi N**
Kaska DD, Myllylä R, Günzler V, Gibor A, Kivirikko KI: Prolyl 4–hydroxylase from Volvox carteri. A low–Mr enzyme antigenically related to the alpha subunit of the vertebrate enzyme. Biochem J 1988 Nov 15;256(1):257–63
Kaska DD see **Lewis GP**
Kaskel FJ see **Devarajan P**
Kaskel FJ see **Feld LG**
Kaskel FJ see **Welling LW**
Kaski JC see **Crea F**
Kaski JC see **Galassi AR**
Kaski JC see **Pupita G**
Kaski M see **Kähkönen M**
Kasl S see **Jacobs S**
Kasl SV see **Moritz DJ**
Kasl SV see **Speers MA**
Kásler M see **Trizna Z**
Kaslík J, Kočandrle V, Fabián J, Macurová H, Korčáková L: Immunological reactivity before and after cardiac transplantation. Transplant Proc 1989 Feb;21(1 Pt 3):2547
Kaslík J see **Hulínský I**
Kaslík J see **Korčáková L**
Kaslík J see **Teplan V**
Kaslíková J see **Korčáková L**
Kaslíková J see **Matějčková M**
Kasliwal R see **Kostyniak PJ**
Kasliwal R see **Kung HF**
Kaslow D see **Gwadz RW**
Kaslow DC, Syin C, McCutchan TF, Miller LH: Comparison of the primary structure of the 25 kDa ookinete surface antigens of Plasmodium falciparum and Plasmodium gallinaceum reveal six conserved regions. Mol Biochem Parasitol 1989 Mar 15;33(3):283–7
Kaslow DC, Quakyi IA, Keister DB: Minimal variation in a vaccine candidate from the sexual stage of Plasmodium falciparum. Mol Biochem Parasitol 1989 Jan 1;32(1):101–3
Kaslow HR, Schlotterbeck JD, Mar VL, Burnette WN: Alkylation of cysteine 41, but not cysteine 200, decreases the ADP–ribosyltransferase activity of the S1 subunit of pertussis toxin. J Biol Chem 1989 Apr 15;264(11):6386–90
Kaslow JE, Novey HS: When hay fever doesn't quit. Diagnosing seasonal and perennial allergic rhinitis. Postgrad Med 1989 May 1;85(6):164–8, 171–2
Kaslow JE, Novey HS: Methotrexate use for asthma: a critical appraisal. Ann Allergy 1989 Jun;62(6):541–5
Kaslow R see **Margolick JB**
Kaslow R see **Odaka N**
Kaslow RA, Blackwelder WC, Ostrow DG, Yerg D, Palesnicek J, Coulson AH, Valdiserri RO: No evidence for a role of alcohol or other psychoactive drugs in accelerating immunodeficiency in HIV–1–positive individuals. A report from the Multicenter AIDS Cohort Study. JAMA 1989 Jun 16;261(23):3424–9
Kaslow RA see **McWhorter WP**
Kaslow RA see **Polis MA**
Kasmer RJ see **Hassan E**
Kasmer RJ see **Munger MA**
Kasmerski L see **Walker JS**
Kasmin A see **Koles ZJ**
Kasner O, Feuer WJ, Anderson DR: Possibly reduced prevalence of peripapillary crescents in ocular hypertension. Can J Ophthalmol 1989 Aug;24(5):211–5
Kasner W see **Koch L**
Kasnetz MD see **McCullough JP**
Kasoff SS see **Chaudhari AB**
Kasoff SS see **Lanson TA**
Kasokat T, Nagel R, Urich K: Metabolism of chlorobenzene and hexachlorobenzene by the zebra fish, Brachydanio rerio. Bull Environ Contam Toxicol 1989 Feb;42(2):254–61
Kason Y, Rothman AI: The teaching of medical interviewing skills: a case study in course development and evaluation. Med Teach 1988;10(1):23–31
Kasono K, Sato K, Han DC, Fujii Y, Tsushima T, Shizume K: Stimulation of alkaline phosphatase activity by thyroid hormone in mouse osteoblast–like cells (MC3T3–E1): a possible mechanism of hyperalkaline phosphatasia in hyperthyroidism. Bone Miner 1988 Sep;4(4):355–63
Kasono K see **Fujii T**
Kasono K see **Horikawa R**
Kasono K see **Sato K**
Kasová V see **Fražková V**
Kasp E see **Knospe V**
Kaspa RT see **Friedlaender MM**
Kaspar CW see **Holt SM**
Kaspar L see **Valentin A**
Kaspar LV see **Seed TM**
Kaspar P, Zadražil S, Fabry M: An improved double stranded DNA sequencing method using gene 32 protein. Nucleic Acids Res 1989 May 11;17(9):3616
Kaspar P, Petro W: Inhalative Immunstimulation bei Patienten mit chronischer Bronchitits. Z Hautkr 1988;63 Suppl 4:64–6 (Eng. Abstr.) (Ger)
Kaspar TA see **Hughes TK**
Kaspareit J, Messow C, Edel J: Blood coagulation studies in guineapigs (Cavia porcellus). Lab Anim 1988 Jul; 22(3):206–11
Kaspareit–Rittinghausen J, Deerberg F, Nitsche B: Naturally–occurring neoplasms of the preputial and clitoral gland in Han:SPRD rats. Zentralbl Veterinarmed [A] 1988 Sep;35(8):596–603
Kaspareit–Rittinghausen J, Rapp K, Deerberg F, Wcislo A, Messow C: Hereditary polycystic kidney disease associated with osteorenal syndrome in rats. Vet Pathol 1989 May; 26(3):195–201
Kaspareit–Rittinghausen J, Deerberg F: Spontaneous tumours of the spinal cord in laboratory rats. J Comp Pathol 1989 Feb;100(2):209–15
Kaspareit–Rittinghausen J, Deerberg F: High frequency of spontaneous histiocytic sarcomas in BDII/Han rats. J Comp Pathol 1988 Oct;99(3):299–307
Kaspárek J see **Kubíček R**
Kaspárek J see **Steidl L**
Kaspárek L, Vránová M, Sejna I: Carbocistein v léčbě sekretorického tubotympanálního kataru dětského věku. Cesk Otolaryngol 1988 Dec;37(6):364–8 (Eng. Abstr.) (Cze)
Kasparian A see **Johnson HA**
Kaspárková V, Hybásek P: Quantitative determination of surfactants in aqueous eluents from the horny layer of the epidermis. Acta Univ Palacki Olomuc Fac Med 1988; 119:325–35
Kasparov AA, Popova TB, Lebedeva NV, Gladkova EV, Gurvich EB: Otsenka kanserogennol opasnosti proizvodstva grafitovykh izdelii. Vopr Onkol 1989; 35(4):445–50 (Eng. Abstr.) (Rus)
Kasparov AA, Dzharulla–zade ChD, Ermakov NV: Skvoznaia autokeratoplastika i zerkal'naia mikroskopiia éndoteliia. Vestn Oftalmol 1989 May–Jun;105(3):24–6 (Eng. Abstr.) (Rus)
Kasparov AA see **Akopian VS**
Kasparov AA see **Krasnov MM**
Kasparov SA, Chizh BA: Issledovanie neirotropnykh éffektov riada trankvilizatorov pri ikh intratekal'nom vvedenii. Farmakol Toksikol 1988 Sep–Oct;51(5):30–4 (Eng. Abstr.) (Rus)
Kasparova EI see **Ananchenko VG**
Kasparova NN, Li'in ET, Lukashova ID, Kondrashov SP: Chastota vrozhdennykh rashchelin verkhnei guby i neba v Bashkirskol ASSR. Stomatologiia (Mosk) 1988 Nov–Dec; 67(6):63–4 (Rus)
Kasparova SR see **Baklavadzhian OG**
Kasper A see **Gallenkemper G**
Kasper A see **Pelizzone M**
Kasper C see **Tharp MD**
Kasper CB see **Shen AL**
Kasper CB see **Simmons DL**
Kasper CE, Huetteman DA, Donaldson SK: Fixation and EM visualization of single peeled mammalian skeletal muscle fibers. J Electron Microsc Tech 1989 Jun;12(2):176–7
Kasper CK: Treatment of factor VIII inhibitors. Prog Hemost Thromb 1989;9:57–86 (157 ref.)
Kasper CK, Graham JB, Kernoff PB, Larrieu MJ, Rickard KA, Mannucci PM: Hemophilia: state of the art of hematologic care 1988. Vox Sang 1989;56(3):141–4 (141 ref.)
Kasper CK see **Brettler DB**
Kasper CK see **Huang MN**
Kasper CK see **Luck JV Jr**
Kasper CK see **Monroe DM**
Kasper CK see **Reitsma PH**
Kasper CK see **Rousell RH**
Kasper CK see **Ware J**
Kasper CK see **Youssoufian H**
Kasper DL see **Baker CJ**
Kasper DL see **Michon F**
Kasper DL see **Onderdonk AB**
Kasper DL see **Valtonen MV**
Kasper DL see **Wessels MR**
Kasper FR see **Thoma K**
Kasper G see **Bayerdörffer E**
Kasper G see **Goodwin CS**
Kasper H, Bach M: Prevalence of colon diverticulosis in Europe. Bibl Nutr Dieta 1989;(44):144–50
Kasper H: Sinn und Unsinn der Diätbehandlung. Gastroenterologie. Verh Dtsch Ges Inn Med 1988;94:403–8 (16 ref.) (Ger)
Kasper H see **Scheppach W**
Kasper J, Schor RH, Wilson VJ: Response of vestibular neurons to head rotations in vertical planes. II. Response to neck stimulation and vestibular–neck interaction. J Neurophysiol 1988 Nov;60(5):1765–78
Kasper J, Schor RH, Wilson VJ: Response of vestibular neurons to head rotations in vertical planes. I. Response to vestibular stimulation. J Neurophysiol 1988 Nov; 60(5):1753–64
Kasper J see **Löffler S**
Kasper J see **Riečanský I**
Kasper J see **Riley G**
Kasper LH: Identification of stage–specific antigens of Toxoplasma gondii. Infect Immun 1989 Mar;57(3):668–72
Kasper LH see **Burg JL**
Kasper LH see **Hughes HP**
Kasper LH see **Khan IA**
Kasper LM, Moorehead WR, Ooi TO, Markanich M: An alternative method for assaying cerebrospinal fluid protein in the presence of methotrexate. Clin Chem 1988 Oct; 34(10):2091–2
Kasper M: Patterns of cytokeratin/vimentin coexpression in the guinea pig. Acta Histochem (Jena) 1989;86(1):85–91
Kasper M, Stosiek P, Karsten U: Age–related changes in the expression of cytokeratin and vimentin in human choroid plexus. J Hirnforsch 1989;30(1):1–4
Kasper M, Stosiek P, Karsten U: Coexpression of cytokeratins and vimentin in hyaluronic acid–rich tissues. Acta Histochem (Jena) 1988;84(1):107–8
Kasper M, Karsten U, Stosiek P, Moll R: Distribution of intermediate–filament proteins in the human enamel organ: unusually complex pattern of coexpression of cytokeratin polypeptides and vimentin. Differentiation 1989 Jun; 40(3):207–14
Kasper M see **Domke N**
Kasper M see **Goertchen R**
Kasper M see **Karsten U**
Kasper M see **Roth J**
Kasper M see **Stosiek P**
Kasper M see **Terpe HJ**
Kasper M see **Zenkinsen HR**
Kasper P, Madle S, George E: Induction of SCE by indirect mutagens in cultured rat hepatoma cells and in Chinese hamster V79 cells co–cultivated with hepatocyte primary cultures. Mutagenesis 1988 Nov;3(6):521–5
Kasper S, Vecsei P, Richter P, Haack D, Diebold K, Katzinski L: Judgement of the hypothalamic–pituitary–adrenocortical function in psychiatric patients by betamethasone–induced cortisol suppressibility. J Neural Transm 1988;74(3):161–74
Kasper S, Katzinski L, Lenarz T, Richter P: Auditory evoked potentials and total sleep deprivation in depressed patients. Psychiatry Res 1988 Jul;25(1):91–100
Kasper S, Rogers SL, Yancey AL, Schulz PM, Skwerer RG, Rosenthal NE: Phototherapy in subsyndromal seasonal affective disorder (S–SAD) and "diagnosed" controls. Pharmacopsychiatry 1988 Nov;21(6):428–9
Kasper S, Sack DA, Wehr TA, Kick H, Voll G, Vieira A: Nocturnal TSH and prolactin secretion during sleep deprivation and prediction of antidepressant response in patients with major depression. Biol Psychiatry 1988 Oct; 24(6):631–41
Kasper S, Wehr TA, Bartko JJ, Gaist PA, Rosenthal NE: Epidemiological findings of seasonal changes in mood and behavior. A telephone survey of Montgomery County, Maryland. Arch Gen Psychiatry 1989 Sep;46(9):823–33
Kasper S, Rogers SL, Yancey A, Schulz PM, Skwerer RG, Rosenthal NE: Phototherapy in individuals with and without subsyndromal seasonal affective disorder. Arch Gen Psychiatry 1989 Sep;46(9):837–44
Kasper S see **Bartko JJ**
Kasper S see **Souêtre E**
Kasper TJ, Melera M, Gozel P, Brownlee RG: Separation and detection of DNA by capillary electrophoresis. J Chromatogr 1988 Dec 23;458:303–12
Kasper W, Geibel A, Just H: Echokardiographische Diagnostik pathologischer Prozesse der zentralen Pulmonalgefässe. Radiologe 1989 Jun;29(6):267–71 (6 ref.) (Eng. Abstr.) (Ger)
Kasper W, Geibel A, Tiede N, Hofmann T, Meinertz T, Just H: Die Echokardiographie in der Diagnostik der Lungenembolie. Herz 1989 Apr;14(2):82–101 (155 ref.) (Eng. Abstr.) (Ger)
Kasper W see **Hofmann T**
Kasper W see **Krause T**
Kasper W see **Meinertz T**
Kasper W see **Reinbold WD**
Kasperbauer JL see **Scott RE**
Kasperczyk W see **Bosch U**
Kasperczyk Z: Przypadek operacyjnego leczenia przetok pęcherzowo– i odbytniczo–pochwowych po radioterapii raka szyjki macicy. Ginekol Pol 1988 Mar;59(3):170–3 (Eng. Abstr.) (Pol)
Kasperek E see **Lenhard JM**
Kasperek GJ: Regulation of branched–chain 2–oxo acid dehydrogenase activity during exercise. Am J Physiol 1989 Jan;256(1 Pt 1):E186–90
Kasperek GJ, Snider RD: Total and myofibrillar protein degradation in isolated soleus muscles after exercise. Am J Physiol 1989 Jul;257(1 Pt 1):E1–5
Kasperk C, Ewers R, Simons B, Kaspork R: Algae–derived (phycogene) hydroxylapatite. A comparative histological study [corrected and issued with original paging in Int J Oral Maxillofac Surg 1988 Oct;17(5)] Int J Oral Maxillofac Surg 1988 Dec;17(6):319–24
Kasperk CH, Wergedal JE, Farley JR, Linkhart TA, Turner RT, Baylink DJ: Androgens directly stimulate proliferation of bone cells in vitro. Endocrinology 1989 Mar; 124(3):1576–8
Kasperk EM see **Kirch W**
Kasperk R, Dreuw B, Füzesi L, Schumpelick V: Granularzelltumor der Speiseröhre—ein Beitrag zur Differentialdiagnose der Oesophagusneoplasien. Chirurg 1989 Jun;60(6):435–7 (Ger)
Kasperk R see **Kasperk C**
Kasperlik–Zaluska A, Drac–Kaniewska J, Migdalska B, Jeske W, Wiśniewska–Woźniak T: The effect of sodium valproate on plasma ACTH and cortisol concentrations in Cushing's

disease and Nelson's syndrome. Endokrynol Pol 1988; 39(5):245–52

Kasperlik-Zaluska A see **Jonko W**

Kasperlik-Zaluska A see **Slowińska-Srzednicka J**

Kasperowicz S see **Giuliano RM**

Kaspers G see **Frisch J**

Kasperson P, Buhl L, Møller BR: Fallopian tube papilloma in a patient with primary sterility.
Acta Obstet Gynecol Scand 1988;67(1):93–4

Kasperson P see **Cramers M**

Kasperson P see **Kristiansen FV**

Kasperson P see **Møller BR**

Kaspi A, Yanai J, Pick CG, Mann G: Entrapment of the distal suprascapular nerve. An anatomical study. Int Orthop 1988; 12(4):273–5

Kaspian AI see **Rusak MK**

Kaspricin A see **Ryan JJ**

Kaspricin DO: Techniques, indications, and toxicity of therapeutic hemapheresis in children. J Clin Apheresis 1989;5(1):21–4

Kasprowicz A, Krówczyński L, Jachowicz R, Białecka A: Erythromycin and penetrating agents containing ointment in acne vulgaris therapy. Pol J Pharmacol Pharm 1988 Sep–Oct;40(5):465–9

Kasprzyk P see **Mulshine JL**

Kasprzyk PG see **Mulshine JL**

Kasprzak A see **Rebuffat P**

Kasprzak AA, Takashi R, Morales MF: Orientation of actin monomer in the F-actin filament: radial coordinate of glutamine-41 and effect of myosin subfragment 1 binding on the monomer orientation [published erratum appears in Biochemistry 1988 Nov 1;27(22):8508] Biochemistry 1988 Jun 14;27(12):4512–22

Kasprzak AA, Villafranca JJ: Interactive binding between the substrate and allosteric sites of carbamoyl-phosphate synthetase. Biochemistry 1988 Oct 18;27(21):8050–6

Kasprzak KS, Kiser RF, Weisiow OS: Magnesium counteracts nickel-induced suppression of T lymphocyte response to concanavalin A. Magnesium 1988;7(3):166–72

Kasprzak KS, Baro RM: In vitro polymerization of histones by carcinogenic nickel compounds. Carcinogenesis 1989 Mar;10(3):621–4

Kasprzak KS, Kovatch RM, Poirier LA: Inhibitory effect of zinc on nickel subsulfide carcinogenesis in Fischer rats. Toxicology 1988 Nov 30;52(3):253–62

Kasprzak KS see **Raos N**

Kasprzak M see **Lord T**

Kasprzak P see **Noppeney T**

Kasprzak W, Pawlowski Z: Zoonotic aspects of giardiasis: a review. Vet Parasitol 1989 Jul 15;32(2–3):101–8 (55 ref.)

Kasprzak W: Techniki analizy restrykcyjnej, hybrydyzacji i klonowania kwasów nukleinowych. Wiad Parazytol 1988; 34(4–6):679–82 (Pol)

Kasprzak W, Kociçcka W, Kurnatowska A: Przegląd dorobku Polskiej parazytologii lekarskiej w latach 1984–1987. Wiad Parazytol 1988;34(4–6):387–94 (Pol)

Kasprzak W: Współczesne poglądy na odrębność gatunkową Giardia i specyficzność żywicieli. Wiad Parazytol 1988; 34(4–6):459–67 (38 ref.) (Eng. Abstr.) (Pol)

Kasprzyk M, Lubolński G: Mikrosfery radioaktywne znakowane 32P do leczenia nowotworów narządów miąższowych. Pol Przegl Radiol (Warszawa) 1987 Nov–Dec;51(6):300–5 (Eng. Abstr.) (Pol)

Kasprzyk PG, Cuttitta F, Treston AM, Avis I, Nakanishi Y, Wong H, Walsh JH, Mulshine JL: Consideration of the chemistry of solid-phase matrix interaction leads to improved quantitation of neuropeptides.
Ann N Y Acad Sci 1988;547:41–53

Kasprzyk PG, Cuttitta F, Avis I, Nakanishi Y, Treston A, Wong H, Walsh JH, Mulshine JL: Solid-phase peptide quantitation assay using labeled monoclonal antibody and glutaraldehyde fixation. Anal Biochem 1988 Oct; 174(1):224–34

Kasprzyk PG see **Lebeeq-Verheyden AM**

Kasprzyk PG see **Mulshine JL**

Kasprzyk PG see **Nakanishi Y**

Kasprzykowski F see **Grzonka Z**

Kass CV, Wahlhaus MM: Bonferroni's bound—a control of significance level errors in speech pathology and audiology research. S Afr J Commun Disord 1988;35:75–7

Kass D see **Beyar R**

Kass DA, Beyar R, Lankford E, Heard M, Maughan WL, Sagawa K: Influence of contractile state on curvilinearity of in situ end-systolic pressure-volume relations.
Circulation 1989 Jan;79(1):167–78

Kass DA, Midei M, Graves W, Brinker JA, Maughan WL: Use of a conductance (volume) catheter and transient inferior vena caval occlusion for rapid determination of pressure-volume relationships in man.
Cathet Cardiovasc Diagn 1988;15(3):192–202

Kass DA see **Calkins H**

Kass DA see **Marino PN**

Kass E: Arthritis and the gastrointestinal tract.
Scand J Rheumatol 1988;17(5):427–30 (11 ref.)

(Kass E) Vainio K: The role of Oslo Sanitetsforening Rheumatism Hospital in rheumasurgery in Europe.
Scand J Rheumatol 1988;17(4):247–8

Kass E see **Førre O**

Kass E see **Ostensen M**

Kass E see **Vaerøy H**

Kass E see **Wise TN**

Kass EG see **Breger RK**

Kass EG see **Weisberg B**

Kass EH: Magnesium, Staphylococcus aureus and toxic shock syndrome. Magnesium 1988;7(5–6):315–9 (9 ref.)

Kass EH: Magnesium and the pathogenesis of toxic shock syndrome. Rev Infect Dis 1989 Jan–Feb;11 Suppl 1:S167–73; discussion S173–5

Kass EH see **Edwin C**

Kass EH see **Onderdonk AB**

Kass EH see **Steinberg JL**

Kass EJ, Freitas JE, Bour JB: Adolescent varicocele: objective indications for treatment. J Urol 1989 Aug;142(2 Pt 2):579–82; discussion 603–5

Kass EJ: Adolescent varicocele: current concepts.
Semin Urol 1988 May;6(2):140–5 (43 ref.)

Kass F, Spitzer RL, Williams JB, Widiger T: Self-defeating personality disorder and DSM-III-R: development of the diagnostic criteria. Am J Psychiatry 1989 Aug; 146(8):1022–6 (49 ref.)

Kass GE, Duddy SK, Orrenius S: Activation of hepatocyte protein kinase C by redox-cycling quinones. Biochem J 1989 Jun 1;260(2):499–507

Kass GE, Duddy SK, Moore GA, Orrenius S: 2,5-Di-(tert-butyl)-1,4-benzohydroquinone rapidly elevates cytosolic Ca2+ concentration by mobilizing the inositol 1,4,5-trisphosphate-sensitive Ca2+ pool.
J Biol Chem 1989 Sep 15;264(26):15192–8

Kass GE see **Boutin JA**

Kass GE see **Cotgreave IA**

Kass GE see **Wärngård L**

Kass IS, Cottrell JE, Chambers G: Magnesium and cobalt, not nimodipine, protect neurons against anoxic damage in the rat hippocampal slice. Anesthesiology 1988 Nov; 69(5):710–5

Kass IS, Chambers G, Cottrell JE: The N-methyl-D-aspartate antagonists aminophosphonovaleric acid and MK-801 reduce anoxic damage to dentate granule and CA1 pyramidal cells in the rat hippocampal slice.
Exp Neurol 1989 Feb;103(2):116–22

Kass IS, Bendo AA, Abramowicz AE, Cottrell JE: Methods for studying the effect of anesthetics on anoxic damage in the rat hippocampal slice. J Neurosci Methods 1989 May; 28(1–2):77–82

Kass L, Pelletier JL, Reuninger GH, Barlow RB Jr: Efferent neurotransmission of circadian rhythms in Limulus lateral eye. II. Intracellular recordings in vitro.
J Comp Physiol [A] 1988 Nov;164(1):95–105

Kass L, Elias JM: Cytochemistry and immunocytochemistry in bone marrow examination: contemporary techniques for the diagnosis of acute leukemia and myelodysplastic syndromes. A combined approach.
Hematol Oncol Clin North Am 1988 Dec;2(4):537–55 (111 ref.)

Kass L, Berent MD: Circadian rhythms in adaptation to light of Limulus photoreception. Comp Biochem Physiol [C] 1988;91(1):229–39

Kass LG, Hornblass A: Sebaceous carcinoma of the ocular adnexa. Surv Ophthalmol 1989 May–Jun;33(6):477–90 (95 ref.)

Kass MA: Topical carbonic anhydrase inhibitors.
Am J Ophthalmol 1989 Mar 15;107(3):280–2

Kass MA see **Lewis JM**

Kass ME see **Flanders KC**

Kass R see **Bennett PB**

Kass R see **Elsayed NM**

Kass R see **Fletcher EC**

Kass R see **Mohr FW**

Kass RE see **Kovacs M**

Kass RM see **Tsai TP**

Kass RS, Arena JP: Influence of pHo on calcium channel block by amlodipine, a charged dihydropyridine compound. Implications for location of the dihydropyridine receptor. J Gen Physiol 1989 Jun;93(6):1109–27

Kass RS, Arena JP, Chin S: Modulation of calcium channels by charged and neutral dihydropyridines.
Ann N Y Acad Sci 1989;560:189–97

Kass RS, Arena JP, DiMango D: Block of heart calcium channels by amlodipine: influence of drug charge on blocking activity. J Cardiovasc Pharmacol 1988;12 Suppl 7:S45–9

Kass RS see **Arena JP**

Kass RS see **Walsh KB**

Kass-Simon G see **Fadool DA**

Kassab E see **Carvlin MJ**

Kassab EA see **Carvlin MJ**

Kassab EA see **Titelbaum DS**

Kassab G see **de la Caffinière JY**

(Kassab M), Sliman N: Professeur Mohamed Kassab.
Tunis Med 1987 Mar;65(3):157–60 (Fre)

Kassab M see **Mellière D**

Kassab R see **Bertrand R**

Kassab R see **Bettache N**

Kassab S, Servant JM, Banzet P: Hidrosadénites suppurées périnéo-fessières. Presse Med 1988 Oct 1;17(33):1689–92 (21 ref.) (Eng. Abstr.) (Fre)

el-Kassaby TA see **Farag TI**

Kassaee A, Pandey LN, Rustgi ML: Application of the dyadic Green's function method to calculate the heat generated by a direct contact applicator. Med Phys 1989 Mar–Apr; 16(2):258–62

Kassaee A see **Rustgi ML**

Kassahun K see **Lee RD**

Kassahun K see **Panesar SK**

Kassai A, Toth G, Eichelbaum M, Klotz U: No evidence of a genetic polymorphism in the oxidative metabolism of midazolam. Clin Pharmacokinet 1988 Nov;15(5):319–25

Kassai T, Cordero del Campillo M, Euzeby J, Gaafar S, Hiepe T, Himonas CA: Standardized nomenclature of animal parasitic diseases (SNOAPAD). Vet Parasitol 1988 Oct; 29(4):299–326

Kassai T, Takáts C, Fok E, Redl P: Activity of luxabendazole against liver flukes, gastrointestinal roundworms, and lungworms in naturally infected sheep. Parasitol Res 1988; 75(1):14–8

Kassai T see **Kramer J**

Kassal H see **Grubeck-Loebenstein B**

Kassam RM, Friesen E, Lecock RA: In vitro recovery of carbamazepine from ensure.
JPEN J Parenter Enteral Nutr 1989 May–Jun;13(3):272–6

Kassam Y see **Singal DP**

Kassam YB see **Grace EM**

Kassam YB see **Kean WF**

Kassamali H see **Dey HM**

Kassamali H see **Slavin JD Jr**

Kassan S, Mechanick JI, Gurpide E: Altered estrogen receptor system in estrogen-unresponsive human endometrial adenocarcinoma cells. J Steroid Biochem 1989 Sep;33(3):327–33

Kassanos D see **Gregoriou O**

Kassapian SJ see **AuBuchon JP**

Kassarjian Z, Russell RM: Hypochlorhydria: a factor in nutrition. Annu Rev Nutr 1989;9:271–85 (84 ref.)

Kassarjian Z see **Arora S**

Kassarjian Z see **Lee-Kim YC**

Kassavetis GA, Riggs DL, Negri R, Nguyen LH, Geiduschek EP: Transcription factor IIIB generates extended DNA interactions in RNA polymerase III transcription complexes on tRNA genes. Mol Cell Biol 1989 Jun; 9(6):2551–66

Kassavetis GA see **Braun BR**

Kassavetis GA see **Herendeen DR**

Kassay-Farkas A see **Perényi A**

Kasschau MR see **Edwards-Moulds J**

Kasse A see **Domergue J**

Kasse MC see **Aujard Y**

Kassebaum DG: Coming to terms with the nursing shortage—asserting the role and initiatives of academic health centers [editorial] Acad Med 1989 Feb;64(2):83–4

Kassebaum DG: Change in medical education: the courage and will to be different [editorial] Acad Med 1989 Aug; 64(8):446–7

Kassebaum DK, McDavid WD, Dove SB, Waggener RG: Spatial resolution requirements for digitizing dental radiographs. Oral Surg Oral Med Oral Pathol 1989 Jun; 67(6):760–9

Kassebaum LJ see **Baird JK**

Kassel DB, Glerum M, Robinson BH, Sweeley CC: Determination of [U-13C]glucose turnover into various metabolite pools for the differential diagnosis of lactic acidemias. Anal Biochem 1989 Feb 1;176(2):382–9

Kassel DB, Allison J: Potassium ion ionization of desorbed species (K+ IDS): a rapid method for the screening of urine for organic acidemias. Biomed Environ Mass Spectrom 1988 Sep;17(3):221–8

Kassel DB see **Light KJ**

Kassel EE, Keller MA, Kucharczyk W: MRI of the floor of the mouth, tongue and orohypopharynx.
Radiol Clin North Am 1989 Mar;27(2):331–51 (46 ref.)

Kassel EE see **Antonyshyn O**

Kassel JA see **Ring DB**

Kassel P see **Assmann I**

Kassel PA see **Feiguine RJ**

Kassell N see **Teasdale GM**

Kassell NF see **Adams HP Jr**

Kassell NF see **Chang HS**

Kassell NF see **Graff-Radford NR**

Kassell NF see **Haley EC Jr**

Kassell NF see **Hongo K**

Kassell NF see **Nakagomi T**

Kassell NF see **Ogawa H**

Kassell NF see **Tsukahara T**

Kassell NF see **Vollmer DG**

Kassem AA see **Ghazy FS**

Kassem AS: Visceral leishmaniasis in Alexandria. A report of 27 cases. Chemioterapia 1987 Jun;6(2 Suppl):352–4

Kassem EM, Kamel MM, Makhlouf AA, Omar MT: New 4-substituted phthalazinone derivatives with possible antibacterial activity. Pharmazie 1989 Jan;44(1):62–3

Kassem M, Ridet JM, Bauchot R: Analyse volumétrique des principales subdivisions encéphaliques chez les Gobioidei (Téléostéens, Perciformes). J Hirnforsch 1989;30(1):59–67 (Eng. Abstr.) (Fre)

Kassem MA see **Ugriné Hunyadvári E**

Kassenbrock CK, Kelly RB: Interaction of heavy chain binding protein (BiP/GRP78) with adenine nucleotides. EMBO J 1989 May;8(5):1461–7

Kasser JR, Mathews PA, MacEwen GD: Tibial tubercle apophysitis in cerebral palsy treated with proximal tibial epiphysiodesis: report of two cases with 3-year follow-up. J Pediatr Orthop 1988 Nov–Dec;8(6):704–6

Kasser JR see **Hresko MT**

Kasser JR see **O'Neill DB**

Kasser JR see **Yu L**

Kasser RJ, Renner KJ, Feng JX, Brazell MP, Adams RN: Spreading depression induced by 100 mM KCl in caudate

is blocked by local anesthesia of the substantia nigra. Brain Res 1988 Dec 20;475(2):333–44

Kasser RJ see **Jiang LH**

Kasser TR, Harris RB, Martin RJ: Site of action of putative lipostatic factor: hypothalamic metabolism of parabiotic rats. Am J Physiol 1989 Jul;257(1 Pt 2):R224–8

Kasser TR see **Wood DC**

Kässer U, Kroemer H, Altrock G, Heimburg P: Reference ranges of viscoelasticity of human blood. Biorheology 1988; 25(5):727–41

Kassoumoff TA see **Pearce FL**

Kassianides C see **Bacher J**

Kassianides C see **Lisker–Melman M**

Kassianos GC: Impotence and nizatidine [letter] Lancet 1989 Apr 29;1(8644):963

Kassil' VG: Motivatsionno–émotsional'nye dominanty v realizatsii povedeniia na raznykh étapakh ontogeneticheskogo razvitiia zhivotnykh. Nerv Sist 1988; 26:148–64 **(Rus)**

Kassil' VG see **Butkevich IP**

Kassil' VG see **Vavilova NM**

Kassil' VL, Vainson AA, Timoshenko VV: Reaktsiia sistem dykhaniia i krovoobrashcheniia na kratkovremennuiu normobaricheskuiu gipoksicheskuiu gipoksiiu i onkologicheskikh bol'nykh. Fiziol Zh 1988 Jul–Aug; 34(4):50–3 (Eng. Abstr.) **(Rus)**

Kassil' VL, Klimenkov AA, Shekhonina DA, Belova LA, Teplova MA: Znachenie narushenii vneshnego dykhaniia v razvitii posleoperatsionnykh legochnykh oslozhnenii u bol'nykh rakom zheludka. Anesteziol Reanimatol 1989 Mar–Apr;(2):62–4 (Eng. Abstr.) **(Rus)**

Kassil VL, Belousova NV, Nikitukaia TIu, Gulliakina NV: Strulnaia vysokochastotnaia IVL pri fibrobronkhoskopii. Anesteziol Reanimatol 1988 May–Jun;(3):53–5 (Eng. Abstr.) **(Rus)**

Kassil' VL, Androsov NS, Mashnin AD, Melenchuk IP, Nechushkin MI: Funktsiia dykhaniia u bol'nykh rakom molochnoi zhelezy pri kombinirovannom lechenii s primeneniem 60Co. Med Radiol (Mosk) 1988 Oct; 33(10):42–5 **(Rus)**

Kassil' VL see **Pavlova ZV**

Kassil' VL see **Shekhonina DA**

Al–Kassim NA see **Mohammad FK**

Kassim OO: Serum lysozyme and phosphatases in children with Schistosoma haematobium infections. J Trop Pediatr 1988 Oct;34(5):248–50

Kassim OO: Proteinuria and haematuria as predictors of schistosomiasis in children. Ann Trop Paediatr 1989 Sep; 9(3):156–60

Kassim OO see **Dean DA**

Kassim OO see **Hughes DE**

Kassimatis M see **Oswald N**

Kassimi MA: Pattern of bacterial resistance in the western region of Saudi Arabia. APMIS Suppl 1988;3:63–4

Kassin SM see **Smith VL**

Kassina TF see **Kislykh FI**

Kassinove H see **Demaria TP**

Kassinove H see **Muran JC**

Kassiotis P see **Rousseaux M**

Kassiotis P see **Steinling M**

Kassir S see **Meltzer HL**

Kassirer JP: Our stubborn quest for diagnostic certainty. A cause of excessive testing. N Engl J Med 1989 Jun 1; 320(22):1489–91

Kassirer JP, Kopelman RI: Interpreting negative test results. Hosp Pract [Off] 1989 Aug 15;24(8):45, 48–9, 52 passim

Kassirer JP, Kopelman RI: The luxuriant language of diagnosis. Hosp Pract [Off] 1989 Jul 15;24(7):36–8, 40, 42, 49

Kassirer JP, Kopelman RI: Discrimination: the problem of look–alikes. Hosp Pract [Off] 1988 Oct 15;23(10):21–2, 24–5, 29 passim

Kassirer JP, Kopelman RI: Generation of diagnostic hypotheses. Hosp Pract [Off] 1989 Apr 15;24(4):27–30, 33–4

Kassirer JP, Kopelman RI: Cognitive errors in diagnosis: instantiation, classification, and consequences. Am J Med 1989 Apr;86(4):433–41

Kassirer JP, Kopelman RI: Verification. Hosp Pract [Off] 1989 Jan 15;24(1):21–2, 24, 29–30

Kassirer JP: Diagnostic reasoning. Ann Intern Med 1989 Jun 1;110(11):893–900 (71 ref.)

Kassirer JP, Kopelman RI: The case for causal reasoning. Hosp Pract [Off] 1987 Feb 15;22(2):25–36

Kassirer JP, Kopelman RI: The right answer for the wrong reason. Hosp Pract [Off] 1989 Sep 15;24(9):24–6, 29

Kassirer JP, Kopelman RI: Searching for a pony. Hosp Pract [Off] 1988 Nov 15;23(11):17–9

Kassirer JP, Kopelman RI: Learning clinical reasoning from examples. Hosp Pract [Off] 1989 Mar 15;24(3):27, 32–4, 44–5

Kassirer JP, Kopelman RI: Iron pyrite and diagnostic confirmation. Hosp Pract [Off] 1989 May 15;24(5):19, 22, 25

Kassirer JP, Kopelman RI: Short–circuiting the diagnostic process. Hosp Pract [Off] 1988 Dec 15;23(12):33–4, 36, 40

Kassirer JP see **Hagen MD**

Kassirer JP see **Selker HP**

Kassirer MR, Sach RV: Persistent high–altitude headache and ageusia without anosmia. Arch Neurol 1989 Mar; 46(3):340–1

Kassirer MR: King and Robert, concerning the management of pain associated with herpes zoster and of postherpetic neuralgia [letter] Pain 1988 Dec;35(3):368–9

Kassirskiĭ GI, Petrunina LV, Degtiareva EA, Zotova LM, Fomina NG: Mekhanizmy adaptatsii kardiorespiratornoi sistemy k fizicheskim nagruzkam u kardiokhirurgicheskikh bol'nykh. Kardiologiia 1988 Nov;28(11):16–9 (Eng. Abstr.) **(Rus)**

Kassirskiĭ GI, Degtiareva EA, Fomina NG: Novyi podkhod k kachestvennoi otsenke reaktsii na fizicheskuiu nagruzku pri veloérgometrii u patsientov posle aortal'nogo protezirovaniia. Ter Arkh 1988;60(10):19–23 (Eng. Abstr.) **(Rus)**

Kassirskiĭ GI, Degtiareva EA, Fomina NG: Sostoianie krovoobrashcheniia u bol'nykh s protezom aortal'nogo klapana v protsesse reabilitatsii. Klin Med (Mosk) 1988 Oct; 66(10):74–9 (Eng. Abstr.) **(Rus)**

(Kassirskiĭ IA), Abramov MG: Pamiati akad. AMN SSSR I. A. Kassirskogo (k 90–letiiu so dnia rozhdeniia). Ter Arkh 1988;60(5):10–2 **(Rus)**

Kassis AI, Fayad F, Kinsey BM, Sastry KS, Adelstein SJ: Radiotoxicity of an 125I–labeled DNA intercalator in mammalian cells. Radiat Res 1989 May;118(2):283–94

Kassis AI see **Finkler NJ**

Kassis AI see **Makrigiorgos GM**

Kassis AI see **Mariani G**

Kassis AI see **Van den Abbeele AD**

Kassis AI see **Woodock KS**

Kassis E: Baroreflex control of the circulation in patients with congestive heart failure. Dan Med Bull 1989 Jun; 36(3):195–211 (131 ref.)

Kassis N see **Chapoutot L**

Kassis S see **Maggi M**

Kassis V see **Lerche A**

Kassm HM see **Vinson JA**

Kässner A see **Haupt R**

Kassner EG see **Qazi Q**

Kässner G, Schelbe R, Wenzel KW, Hofmann E: Isoenzyme patterns of pyruvate kinase, lactate dehydrogenase, and alkaline phosphatase in isolated fat–storing cells of rat liver. Biomed Biochim Acta 1988;47(7):551–6

Kassner RJ see **Patel MJ**

Kassoff A, Catalano RA, Mehu M: Vitreous hemorrhage and the Valsalva maneuver in proliferative diabetic retinopathy. Retina 1988;8(3):174–6

Kassoff A see **Olsen CL**

Kasson BG, Gorospe WC: Effects of interleukins 1, 2 and 3 on follicle–stimulating hormone–induced differentiation of rat granulosa cells. Mol Cell Endocrinol 1989 Mar; 62(1):103–11

Kasson BG, Tuchel TL: Hormonal regulation of rat testicular arginine vasopressin receptors. Endocrinology 1989 Jun; 124(6):2777–84

Kasson BG see **Gorospe WC**

Kasson BG see **Janiak P**

Kasson C see **Gogia P**

Kasson CW see **Stahl GL**

Kasson RT see **Miyamoto AT**

Kassos D see **Adamopoulos PN**

Kassouf SA see **Croy BA**

Kassow K see **Nielsen B**

Kassowitz C see **Mursch G**

Kassuku AA see **Lyaku JR**

Kassumeh Y see **Schindl R**

Kast A, Nishikawa J, Yabe T, Nasri H, Albert H: Circadian rhythm of liver parameters (cellular structures, mitotic activity, glycogen and lipids in liver and serum) during three consecutive cycles in phenobarbital–treated rats. Chronobiol Int 1988;5(4):363–85

Kast A see **Iida H**

Kast A see **Nishikawa J**

Kast A see **Nishimura M**

Kast A see **Yabe T**

Kast LC see **Wurtele SK**

Kast R: Blocking of cyclosporine immunosuppression by neuroleptics [letter] Transplantation 1989 Jun;47(6):1095–6

Kast WM, Van Twuyver E, Mooijaart RJ, Verveld M, Kamphuis AG, Melief CJ, De Waal LP: Mechanism of skin allograft enhancement across an H–2 class I mutant difference. Evidence for involvement of veto cells. Eur J Immunol 1988 Dec;18(12):2105–8

Kast WM see **Melief CJ**

Kast WM see **Stam NJ**

Kast WM see **van Twuyver E**

Kastàk B see **Tačev T**

Kastally R see **Lakhdar M**

Kastally R see **Morlé L**

Kastally R see **Mrad A**

Kastan MB, Strauss LC, Civin CI: The role of hematopoietic growth factors and oncogenes in leukemogenesis. Am J Pediatr Hematol Oncol 1989 Fall;11(3):249–67 (161 ref.)

Kastan MB, Slamon DJ, Civin CI: Expression of protooncogene c–myb in normal human hematopoietic cells. Blood 1989 May 1;73(6):1444–51

Kastana O see **Stathakis C**

Kastanaian AA see **Vorob'ev BI**

Kaste M: Aivokuolema. Duodecim 1988;104(16):1207–19 (51 ref.) **(Fin)**

Kaste M: Muutosten aika aivoverenkierron häiriötössä. Duodecim 1989;105(7):551–2 **(Fin)**

Kaste M: Aivohalvauksen akuuttihoito. Duodecim 1989; 105(7):691–9 (55 ref.) **(Fin)**

Kaste M see **Hillbom M**

Kaste M see **Juvela S**

Kaste M see **Roine RO**

Kaste M see **Syrjänen J**

Kastelan A see **Brkljačić–Surkalović L**

Kastelan A see **Dobrić I**

Kastelan A see **Gerenčer M**

Kastelan M see **Petkovic I**

Kastelan M see **Valpotic I**

Kasteleijn–Nolst Trenité DG, Bakker DJ, Binnie CD, Buerman A, Van Raaij M: Psychological effects of subclinical epileptiform EEG discharges. I. Scholastic skills. Epilepsy Res 1988 Mar–Apr;2(2):111–6

Kasteleijn–Nolst Trenité DG see **Binnie CD**

Kasteleijn–Nolst Trenité DG see **Siebelink BM**

Kastelein JJ see **Langlois S**

Kastelein JJ see **Schardijn GH**

Kastelein RA see **Shanafelt AB**

Kastelic JP, Ginther OJ: Fate of conceptus and corpus luteum after induced embryonic loss in heifers. J Am Vet Med Assoc 1989 Apr 1;194(7):922–8

Kastelic JP see **Knopf L**

Kastelic–Suhadolc T see **Zakelj–Mavrič M**

Kastello GM see **Ivy JL**

Kasten FH, Pineda LF, Schneider PE, Rawls HR, Foster TA: Biocompatibility testing of an experimental fluoride releasing resin using human gingival epithelial cells in vitro. In Vitro Cell Dev Biol 1989 Jan;25(1):57–62

Kasten M, Burkhardt H, von Roden HJ, Raulf S: A spectroscopic collagenase assay using peroxidase–labeled collagen. Anal Biochem 1989 Jan;176(1):150–6

Kasten M see **Burkhardt H**

Kasten MJ see **Coté TR**

Kasten R see **Christensen S**

Kasten RW see **Carpenter TE**

Kasten RW see **Snipes KP**

Kasten TP see **Dunaway GA**

Kasten–Sportès C, Masset M, Varrin F, Devergie A, Gluckman E: Phenotype and function of T lymphocytes infiltrating the skin during graft–versus–host disease following allogeneic bone marrow transplantation. Transplantation 1989 Apr;47(4):621–4

Kasten–Sportes CH, Piechaud JF, Sidi D, Kachaner J: Percutaneous balloon valvuloplasty in neonates with critical aortic stenosis. J Am Coll Cardiol 1989 Apr; 13(5):1101–5

Kasten–Sportes CH see **Dick M 2d**

Kastenbauer E: Was hat sich in der ästhetischen und funktionellen korrektiven Nasenchirurgie geändert? Laryngol Rhinol Otol (Stuttg) 1989 Jan;68(1):4–11 (7 ref.) (Eng. Abstr.) **(Ger)**

Kastenbauer E see **Mees K**

Kastenbauer E see **Wustrow TP**

Kastenbauer ER see **Hartenstein R**

Kastenbauer ER see **Hartenstein RC**

Kastenbaum R: Old men created by young artists: time–transcendence in Tennyson and Picasso. Int J Aging Hum Dev 1989;28(2):81–104

Kastenbaur E see **Wustrow TP**

Kastenberg WE see **Champlin RE**

Kastendieck E, Paulick R, Martius J: Lactate in fetal tissue during hypoxia; correlation to lactate, pH and base deficit in the fetal blood. Eur J Obstet Gynecol Reprod Biol 1988 Sep;29(1):61–71

Kastendieck E see **Paulick R**

Kastendieck H see **Klein H**

Kaster RL see **Lillehei CW**

Kastern W see **Guberski DL**

Kastern W see **Lorsmark A**

Kastern W see **Sjöbring U**

Kasthuri AS, Narayanan VA, Bhalla IP, Shetty KJ, Sambandam, Basu SK, Sarkar SK: Clinical profile of primary gastrointestinal lymphomas. J Assoc Physicians India 1988 Jul;36(7):435–7

Kasthuri AS see **Jagadhish TK**

Kasthuri N, Savage A: Cloacogenic polyps—clinical and pathological features. Histopathology 1988 Nov; 13(5):574–6

Kastil'e Kh see **Enikolopov GN**

Kastil'e KhE see **Sergeev PV**

Kastin AJ, Miller LG, Schwartzenburg DS: MIF–1 and Tyr–MIF–1 fail to alter benzodiazepine–induced hypothermia. Pharmacol Biochem Behav 1989 May; 33(1):261–3

Kastin AJ, Nissen C, Schally AV, Coy DH: Radioimmunoassay of DSIP–like material in rat brain. Brain Res Bull 1978 Nov–Dec;3(6):691–5

Kastin AJ see **Banks WA**

Kastin AJ see **Horvath A**

Kastin AJ see **Kostrzewa RM**

Kastin AJ see **Marks N**

Kastin AJ see **Miller LG**

Kastin AJ see **Olson GA**

Kastin AJ see **Panksepp J**

Kastin AJ see **Pignatiello MF**

Kastin AJ see **Pulvirenti L**

Kastin AJ see **Zadina JE**

Kasting GB see **Taulbee JD**

Kasting NW: Criteria for establishing a physiological role for brain peptides. A case in point: the role of vasopressin in thermoregulation during fever and antipyresis. Brain Res Brain Res Rev 1989 Apr–Jun;14(2):143–53 (86 ref.)

Kasting NW see **Ferguson AV**
Kasting NW see **Simon JK**
Kasting NW see **Wilkinson MF**
Kastl PR, Asar F: Bausch & Lomb CW 79 aphakic extended wear contact lens: multi-year follow-up. CLAO J 1989 Jul-Sep;15(3):212-4
Kastl PR, Johnson WC: Fluoroperm extended wear RGP contact lenses for myopia, hyperopia, aphakia, astigmatism, and keratoconus. CLAO J 1989 Jan-Mar;15(1):61-3
Kastl PR see **Cohen W**
Kastler B, Livolsi A, Germain P, Daltroff G, Willard D: Diagnostic de double arc sortique en période néonatale. Apport de l'image par résonance magnétique. A propos d'une observation. J Radiol 1988 Oct;69(10):625-8 (Eng. Abstr.) (Fre)
Kastler B, Germain P, Tougio J, Sacrez A: Détection de l'infarctus myocardique récent par l'IRM en écho de spin. Intérêt du troisième écho. Arch Mal Coeur 1988 Aug; 81(8):963-71 (27 ref.) (Eng. Abstr.) (Fre)
Kastler B, Ali S, Roy C, Storck D: Apport de l'imagerie par résonance magnétique dans le diagnostic d'agénésie du péricarde. Ann Cardiol Angeiol (Paris) 1989 Mar; 38(3):151-3 (Eng. Abstr.) (Fre)
Kastler B see **Livolsi A**
Kastler B see **Poirano P**
Kastner B, Lührmann R: Electron microscopy of U1 small nuclear ribonucleoprotein particles: shape of the particle and position of the 5' RNA terminus. EMBO J 1989 Jan; 8(1):277-86
Kastner B see **Tate WP**
Kästner C see **Zott HJ**
Kastner DL see **Papa MZ**
Kastner G see **Komjati M**
Kastner M, Blankenburg G, Schulz T, Schack G, Neubert D: Activation of cyclophosphamide in mouse limb bud cultures using a reconstituted cytochrome P-450 system. Arch Toxicol 1988;61(6):426-32
Kastner M, Schulz-Schaeje T, Neubert D: Purification and properties of cytochrome P-450 from liver microsomes of phenobarbital-treated marmoset monkeys (Callithrix jacchus). Toxicol Lett 1989 Feb;45(2-3):261-70
Kastner M see **Oertel J**
Kastner P, Mehlhorn G: Mikrobiologische Untersuchungen der Lungenclearance von Ratten nach aerogener Langzeitexposition mit Ammoniak.
Arch Exp Veterinarmed 1989 Mar;43(2):191-8 (Eng. Abstr.) (Ger)
Kästner P, Schäfer W: Skelettfluorose nach unkontrollierter Anwendung von Natriumfluorid.
Z Arztl Fortbild (Jena) 1988;82(10):455-9 (Ger)
Kastner P, Mehlhorn G: Untersuchungen zur Deposition und Clearance inhalierter Bakterien (Staphylococcus aureus) in der Lunge von Ferkeln. Arch Exp Veterinarmed 1989 May; 43(3):379-89 (Eng. Abstr.) (Ger)
Kastner P see **Krust A**
Kastner P see **Zelent A**
Kastner RJ see **Jakeman LB**
Kästner S see **Huber M**
Kastner T, Friedman DL, O'Brien DR, Albrecht K: Child life services and persons with mental retardation.
J Dev Behav Pediatr 1989 Aug;10(4):198-200
Kastner T see **Barnett ML**
Kastner T see **Friedman DL**
Kastner TA, Hickman ML, Bellehumeur D: The provision of services to persons with mental retardation and subsequent infection with human immunodeficiency virus (HIV). Am J Public Health 1989 Apr;79(4):491-4
Kastor JA: Michel Mirowski and the automatic implantable defibrillator. Am J Cardiol 1989 May 1;63(15):1121-6
Kastor JA: Michel Mirowski and the automatic implantable defibrillator. Am J Cardiol 1989 Apr 15;63(13):977-82 contd
Kastrikina LN see **Bizhanov GI**
Kastrikina TF see **Vavilova GL**
Kastriotis J see **Becopoulos T**
Kastritsis CD see **Manousis T**
Kastritskaia ZM see **Zlotnik EI**
Kastron VV see **Rozhmanova OM**
Kastrukoff LF, Lau AS, Kim SU: Herpes simplex virus type 1 induced multifocal demyelination of the central nervous system in mice. Ann N Y Acad Sci 1988;540:654-6
Kastrukoff LF, Morgan NG, Aziz TM, Zecchini D, Berkowitz J, Paty DW: Natural killer (NK) cells in chronic progressive multiple sclerosis patients treated with lymphoblastoid interferon. J Neuroimmunol 1988 Nov; 20(1):15-23
Kastrukoff LF see **Koopmans RA**
Kastrukoff LF see **Oger J**
Kastrukoff LF see **Paty DW**
Kastrukoff LF see **Willoughby EW**
Kastrup J: The diabetic arteriole: the impact of diabetic microangiopathy on microcirculatory control.
Dan Med Bull 1988 Aug;35(4):334-45 (113 ref.)
Kastrup J, Bülow J, Lassen NA: Vasomotion in human skin before and after local heating recorded with laser Doppler flowmetry. A method for induction of vasomotion.
Int J Microcirc Clin Exp 1989 Apr;8(2):205-15
Kastrup J see **Fonsmark L**
Kastrup J see **Lange P**
Kastrup J see **Petersen P**
Kastrup KW: Oestrogen therapy in Turner's syndrome.
Acta Paediatr Scand Suppl 1988;343:43-6
Kastrup KW see **Christiansen P**
Kastrup M: Psychiatry and the death penalty.
J Med Ethics 1988 Dec;14(4):179-83
Kastrup M see **Poulsen DL**
Kastsuuma T see **Odajima Y**
Kasturi R, Chirala S, Pazirandeh M, Wakil SJ: Characterization of a genomic and cDNA clone coding for the thioesterase domain and 3' noncoding region of the chicken liver fatty acid synthase gene. Biochemistry 1988 Oct 4;27(20):7778-85
Kasturi R see **Chirala SS**
Kasturi RV see **Macri JN**
Kasturi S, Gowda TV: Purification and characterization of a major phospholipase A2 from Russell's viper (Vipera russelli) venom. Toxicon 1989;27(2):229-37
Kasturi S see **Jayanthi GP**
Kasuba J see **Lányi A**
Kasuda H, Shimizu R, Yoshizawa Y, Akazawa S, Nemoto K, Inoue S, Nozawa K: [Effects of acute hypoxia on cardiovascular dynamics, myocardial metabolism and ECG in dogs] Masui 1989 Mar;38(3):300-11 (Eng. Abstr.) (Jpn)
Kasuga F see **Takahashi M**
Kasuga H see **Sugita M**
Kasuga H see **Verplanke AJ**
Kasuga M, Izumi T, Tobe K, Kadowaki T, Momomura K, Takayama-Hasumi S, Koshio O, Tashiro-Hashimoto Y, Akanuma Y, Takaku F: Role of the insulin receptor kinase activity in insulin action.
Nippon Naibunpi Gakkai Zasshi 1988 Dec 20;64(12):1243-9
Kasuga M see **Asano T**
Kasuga M see **Koshio O**
Kasuga M see **Mitani K**
Kasuga M see **Momomura K**
Kasuga M see **Nishida E**
Kasuga M see **Takayama-Hasumi S**
Kasuga M see **Tashiro-Hashimoto Y**
Kasuga T, Sone S, Yano K, Nakanishi F, Okazaki Y, Sakai F, Imai Y, Sakai Y: [Visual display and measurement of blood flow by DSA]
Nippon Igaku Hoshasen Gakkai Zasshi 1988 Apr 25; 48(4):480-96 (Eng. Abstr.) (Jpn)
Kasuga T see **Ito K**
Kasuga T see **Kitagawa M**
Kasuga T see **Nakamura T**
Kasuga T see **Nakanishi F**
Kasuga T see **Satoh T**
Kasuga T see **Yamada I**
Kasuga Y, Oobashi T, Nagai N, Tsuchiya S, Sugenoya A: [A scirrhous carcinoma of the nipple suspected of being Paget's disease] Gan No Rinsho 1989 Jan;35(2):312-5 (Eng. Abstr.) (Jpn)
Kasuga Y, Sugenoya A, Kobayashi S, Kaneko G, Masuda H, Iida F: [Clinical evaluation of surgical treatment of Graves' disease] Nippon Geka Gakkai Zasshi 1989 Mar;90(3):423-8 (Eng. Abstr.) (Jpn)
Kasuga Y see **Kobayashi S**
Kasuga Y see **Masuda H**
Kasuga Y see **Onuma H**
Kasuga Y see **Tsuchiya S**
Kasugai H, Kojima J, Tatsuta M, Okuda S, Sasaki Y, Imaoka S, Fujita M, Ishiguro S: Treatment of hepatocellular carcinoma by transcatheter arterial embolization combined with intraarterial infusion of a mixture of cisplatin and ethiodized oil. Gastroenterology 1989 Oct;97(4):965-71
Kasugai H see **Hasegawa Y**
Kasugai H see **Imaoka S**
Kasugai M see **Furuhashi M**
Kasugai M see **Ito Y**
Kasugai M see **Kurauchi O**
Kasugai M see **Mizutani S**
Kasugai M see **Nabeshima T**
Kasugai M see **Nomura S**
Kasugai S, Adachi M, Ogura H: Establishment and characterization of a clonal cell line (RPC-C2A) from dental pulp of the rat incisor. Arch Oral Biol 1988; 33(12):887-91
Kasugai T see **Shigematsu T**
Kasukabe T see **Houma Y**
Kasukawa H, Oshima N: Divisionistic generation of skin hue and the change of shade in the scalycheek damselfish, Pomacentrus lepidogenys. Pigment Cell Res 1987; 1(3):152-7
Kasukawa R see **Okuma Y**
Kasukawa R see **Saito Y**
Kasukawa R see **Usami K**
Kasule FK, Cook LM: Phenotypic variability and heterozygosity at an esterase locus in the mosquito Aedes aegypti. Heredity (Edinburgh) 1988 Dec;61 (Pt 3):427-31
Kasule J see **Chimbira TH**
Kasumi F: [Breast conserving method] Rinsho Hoshasen 1989 Apr;34(4):419-27 (Eng. Abstr.) (Jpn)
Kasumi F: Can microcalcifications located within breast carcinomas be detected by ultrasound imaging?
Ultrasound Med Biol 1988;14 Suppl 1:175-82
Kasumi F, Sakuma H: [Ultrasonic examination of the breast lesions] Gan No Rinsho 1988 Aug;34(10):1388-96 (Eng. Abstr.) (Jpn)
Kasumi F: [Diagnosis of breast cancer] Gan No Rinsho 1989 Jan;Spec No:151-60 (Jpn)
Kasumi F see **Kasai N**
Kasumian SA, Chernivskiĭ AA, Troitskiĭ KI, Shitov AN, Mezinov VV: Diagnostika raka organov pankreatoduodenal'noĭ zony, soprovozhdaiushchegosia zheltukhol. Khirurgiia (Mosk) 1988 Nov;(11):65-8 (Eng. Abstr.) (Rus)
Kasumov EA see **Gruntovskiĭ GKh**
Kasumov RD see **Zotov IuV**
Kasumov TA: Organizatsionnaia perestroika sanitarno-épidemiologicheskoĭ sluzhby. Sov Zdravookhr 1988;(8):3-5 (Rus)
Kasumov ChIu see **Kuznetsova SM**
Kasumova SM, Ragimov AA, Kosideeva SG: Fagotsitarnaia aktivnost' neĭtrofilov u detetĭ s nasledstvennym defitsitom gliukozo-6-fosfatdegidrogenazy pri ostrykh pnevmoniiakh. Pediatriia 1988;(9):24-7 (Eng. Abstr.) (Rus)
Kasumova SIu see **Preobrazhenskiĭ AA**
Kasuya H, Shimizu T, Okada T, Takahashi K, Summerville T, Kitamura K: [Significance of trabeculae in subarachnoid hemorrhage. Measurement of bradykinin, fibrinopeptide A, and thromboxane B2 in cerebrospinal fluid]
Neurol Med Chir (Tokyo) 1988 Sep;28(9):880-5 (Eng. Abstr.) (Jpn)
Kasuya H see **Kawai S**
Kasuya I see **Takami M**
Kasuya M: [The expanded participation of women in society and the impact to industrial health (editorial)]
Sangyo Igaku 1988 May;30(3):169 (Jpn)
Kasuya M see **Aoshima K**
Kasuya M see **Iwata K**
Kasuya S, Goto C, Ohtomo H: [Studies on prophylaxis against anisakiasis—a screening of killing effects of extracts from foods on the larvae] Kansenshogaku Zasshi 1988 Dec; 62(12):1152-6 (Eng. Abstr.) (Jpn)
Kasuya S see **Kano S**
Kasuya S see **Otsuka S**
Kasuya S see **Yamashita T**
Kasuya Y, Takuwa Y, Yanagisawa M, Kimura S, Goto K, Masaki T: Endothelin-1 induces vasoconstriction through two functionally distinct pathways in porcine coronary artery: contribution of phosphoinositide turnover.
Biochem Biophys Res Commun 1989 Jun 30;161(3):1049-55
Kasuya Y, Furuta T, Hirota N: Determination of cortisol in human plasma by stable isotope dilution mass spectrometry.
Biomed Environ Mass Spectrom 1988 Oct;16(1-12):309-11
Kasuya Y see **Furuta T**
Kasuya Y see **Goto K**
Kasuya Y see **Harashima H**
Kasuya Y see **Inoue A**
Kasuya Y see **Kamata K**
Kasuya Y see **Kamei J**
Kasuya Y see **Kimura S**
Kasuya Y see **Shigenobu K**
Kasuya Y see **Tanaka H**
Kasuya Y see **Tsuchiya Y**
Kasvikis Y see **Marks IM**
Kaswan R see **Martin CL**
Kaswan RL, Salisbury MA, Ward DA: Spontaneous canine keratoconjunctivitis sicca. A useful model for human keratoconjunctivitis sicca: treatment with cyclosporine eye drops. Arch Ophthalmol 1989 Aug;107(8):1210-6
Kaswan RL, Kaplan HJ, Martin CL: Topically applied cyclosporin for modulation of induced immunogenic uveitis in rabbits. Am J Vet Res 1988 Oct;49(10):1757-9
Kasworm E see **Jacobson JA**
Kasworm EM see **Jacobson JA**
Kasworm EM see **Reiser RF**
Kasymov AI see **Bazhanov NN**
Kasymov RA see **Ubaidullaev RU**
Kasymov AKh see **Gutnikova AR**
Kasymov ShZ, Khalmuratova RA, Batyrov DSh, Klebleev FA, Alimov MM: Vliianie ékstrakorporal'nogo sorbtsionnogo lecheniia na uroven' gormonov krovi. Klin Med (Mosk) 1988 Sep;66(9):101-3 (Eng. Abstr.) (Rus)
Kasymova GA see **Borisenko SN**
Kasymova GP see **Petrov PP**
Kasymova ShA: Gigienicheskoe obosnovanie predel'no dopustimoĭ kontsentratsii tetrametiltiuramdisul'fida v atmosfernom vozdukhe. Gig Sanit 1988 Jun;(6):74-5 (Rus)
Kasyuya H see **Okada R**
Kasza L see **Sabău M**
Kaszaki J see **Szabó I**
Kaszaki J see **Zimmermann T**
Kaszás T: Mai felfogásunk a fektetésről, ágynyugalomról a gyermekgyógyászatban. Orv Hetil 1989 Jun 18; 130(25):1307-10 (49 ref.) (Eng. Abstr.) (Hun)
Kaszás T: Scarlatinán átesettek vizsgálata (18 év anyagának vizsgálata). Orv Hetil 1988 Aug 7;129(32):1691-3 (30 ref.) (Eng. Abstr.) (Hun)
Kaszewska I, Bielawski W, Borowska-Lehman J: Analiza objawów klinicznych i niektórych zmian morfologicznych osób zmarłych w przebiegu ostrej porfirii przerywanej (O.P.P.). Pol Arch Med Wewn 1985 Oct;74(4):279-87 (Eng. Abstr.) (Pol)
Kasziba E, Flanchaum L, Fitzpatrick JC, Schneiderman J, Fisher H: Simultaneous determination of histidine-containing dipeptides, histamine, methylhistamine and histidine by high-performance liquid chromatography. J Chromatogr 1988 Nov 18;432:315-20
Kasznia-Kocot J, Kampa-Gałązka M, Cichos B: Zespół hemolityczno-mocznicowy w przebiegu zakażenia pałeczkami Salmonella i Escherichia coli. Wiad Lek 1988 Jul 15;41(14):963-5 (Eng. Abstr.) (Pol)

Kaszniak AW see **Allender J**
Kaszniak AW see **Bayles KA**
Kasznica J, Sidell RV, Collins MH: Lymph node hemangioma. Arch Pathol Lab Med 1989 Jul;113(7):804–7 (8 ref.)
Kasznicki M see **Judkiewicz L**
Kaszonyi M, Barcan F: Hipertransparenţele pulmonare circumscrise, cu aspect chistic şi bulos. Rev Ig [Pneumoftiziol] 1988 Oct–Dec;37(4):351–70 (Eng. Abstr.) (Rum)
Kasztreiner E see **Kosáry J**
Kaszuba A see **Bienias L**
Kaszuba A see **Ruszczak Z**
Kaszuba M see **Hunt GR**
Kaszubkiewicz C see **Badura R**
Kaszubska W, Aiken CR, Gumport RI: RsrI restriction–modification enzymes from Rhodobacter sphaeroides. Gene 1988 Dec 25;74(1):83–4
Kaszubski P see **Drzewoski J**
Kaszycki P see **Wasylewski Z**
Kaszyński M see **Sygut A**
Kataaha P see **Hudson CP**
Kataaha PK see **Boehme MW**
Katabami F: [Significance of multiple analysis of platelet Ca2+ mobilization by using some available methods measuring cytosolic Ca2+ concentration, membrane-bound Ca2+ and Ca2+ flux across the plasma membrane] Hokkaido Igaku Zasshi 1989 May;64(3):328–48 (Eng. Abstr.) (Jpn)
Katabuchi H, Naito M, Miyamura S, Takahashi K, Okamura H: Macrophages in human chorionic villi. Prog Clin Biol Res 1989;296:453–8
Katabuchi T see **Nishimura T**
Katada H see **Fukuoka K**
Katada H see **Hamada K**
Katada H see **Maeda K**
Katada K see **Jin XY**
Katada K see **Takeshita G**
Katada K see **Toyama H**
Katada N see **Hayakawa T**
Katada S see **Urayama H**
Katada T, Ui M: Unique properties of a new GTP–binding protein with a molecular mass of 24,000 daltons purified from porcine brain membranes. Cold Spring Harb Symp Quant Biol 1988;53 Pt 1:255–61
Katada T see **Harada H**
Katada T see **Ito S**
Katada T see **Kuraishi Y**
Katada T see **Nagata K**
Katada T see **Nishimoto I**
Katada T see **Ohtsuka T**
Katada T see **Ueda H**
Kataev AA, Zherelova OM, Berestovskiĭ GN: Vliianie zapiazhennykh mestnykh anestetikov na inaktivatsiiu Ca–2+–aktiviruemykh Cl–analov kharovoĭ vodorosli. Biofizika 1988 Nov–Dec;33(6):1006–12 (Eng. Abstr.) (Rus)
Kataev SS, Shifrin OS, Golovanova OIu, Tsvetkova LI, Lebedev SP: Gepatogennaia iazva (nekotorye storony patogeneza). Klin Med (Mosk) 1989 Jun;67(6):32–6 (Eng. Abstr.) (Rus)
Kataeva SE, Gulitashvili VSh: Kolichestvennoe opredelenie fenola v vode, model'nykh sredakh, imitiruiushchikh pishchevye produkty, i vozdukhe pri sanitarno–khimicheskikh issledovaniiakh polimernykh materialov. Gig Sanit 1988 Sep;(9):37–8 (Rus)
Kataeva VA, Tikhomirov II, Lakshin AM, Es'kina OV, Pashkevich GK: Puti ozdorovleniia khimicheskogo sostava vozdukha stomatologicheskikh kabinetov. Stomatologiia (Mosk) 1988 Jul–Aug;67(4):86–8 (Rus)
Kataeva VA, Es'kina OV, Ermolina EP, Gvozdeva TF, Pashkevich GK: Sravnitel'nyĭ analiz zabolevaemosti s vremennoĭ utratoĭ trudosposobnosti u meditsinskikh rabotnikov stomatologicheskogo profilia. Stomatologiia (Mosk) 1989 Jan–Feb;68(1):80–2 (Rus)
Katafuchi R, Takebayashi S, Taguchi T: Hypertension–related aggravation of Iga nephropathy: a statistical approach. Clin Nephrol 1988 Nov;30(5):261–9
Katafuchi R see **Gallo GR**
Katafuchi T see **Min BI**
Katafuchi T see **Yoshimatsu H**
Katafuchi Y see **Matsuishi T**
Katafuchi Y see **Yamashita Y**
Katagai H see **Takahashi S**
Katagami Y see **Hisanaga H**
Katagami Y see **Iioka H**
Katagawa K, Nagashima T, Inase N, Kanayama M, Chida M, Sasaki S, Marumo F: Urinary ammonium measurement by the auto–analyzer method. Kidney Int 1989 Aug;36(2):291–4
Katagi C see **Ohnishi ST**
Katagi H see **Ohnishi ST**
Katagi H see **Tominaga T**
Katagi M see **Watanabe K**
Katagi T see **Kataoka H**
Katagiri C see **Lindsay LL**
Katagiri C see **Ohsumi K**
Katagiri C see **Yamasaki H**
Katagiri F, Lam E, Chua NH: Two tobacco DNA–binding proteins with homology to the nuclear factor CREB. Nature 1989 Aug 31;340(6236):727–30
Katagiri K, Katagiri T, Yokota S, Eisenberg RA, Cohen PL, Ting JP: Two different molecular pathways account for low IL–2 receptor and c–myc mRNA expression by lpr Lyt–2– L3T4– T cells. J Immunol 1988 Sep 15;141(6):2145–52
Katagiri K see **Hachiya H**
Katagiri K see **Hayakawa T**
Katagiri K see **Hirayama Y**
Katagiri K see **Saburi Y**
Katagiri M see **Harada T**
Katagiri M see **Hashimoto A**
Katagiri M see **Kudo K**
Katagiri M see **Sahara K**
Katagiri M see **Takeda S**
Katagiri M see **Yakura H**
Katagiri M see **Yamane Y**
Katagiri S, Teranishi H, Takahashi K, Ogata K, Morimoto M, Kawabata Y: [Evaluation of CT images in pulmonary tuberculosis] Rinsho Hoshasen 1989 Jan;34(1):91–8 (Eng. Abstr.) (Jpn)
Katagiri S see **Iwai K**
Katagiri S see **Matsumura I**
Katagiri S see **Taniwaki M**
Katagiri T, Geshi E, Yanagishita T, Konno N, Tanno H: Degrading process of acute ischemic myocardial cells. Jpn Circ J 1988 Jul;52(7):655–63
Katagiri T see **Geshi E**
Katagiri T see **Gibson SJ**
Katagiri T see **Imai F**
Katagiri T see **Katagiri K**
Katagiri T see **Kato T**
Katagiri T see **Ogata M**
Katagiri T see **Sakamoto K**
Katagiri T see **Sugio T**
Katagiri T see **Suzuki T**
Katagiri Y, Naora K, Ichikawa N, Hayashibara M, Iwamoto K: Simultaneous determination of ofloxacin, fenbufen and felbinac in rat plasma by high–performance liquid chromatography. J Chromatogr 1988 Sep 23;431(1):135–42
Katagiri Y, Mabuchi K, Itakura T, Naora K, Iwamoto K, Nozu Y, Hirai S, Ikeda N, Kawai T: Adriamycin–lipiodol suspension for i.a. chemotherapy of hepatocellular carcinoma. Cancer Chemother Pharmacol 1989; 23(4):238–42
Katagiri Y, Itakura T, Naora K, Kanba Y, Iwamoto K: Enhanced bioavailability of morphine after rectal administration in rats. J Pharm Pharmacol 1988 Dec; 40(12):879–81
Katagiri Y see **Ohtsuka K**
Katagiri YU, Kijimoto–Ochiai S, Hatae T, Okuyama H: Type analysis of oligosaccharide chains on human and murine MHC class II alpha chains by the lectin–nitrocellulose sheet method. Comp Biochem Physiol [B] 1989;93(2):259–63
Katagiri YU see **Kijimoto–Ochiai S**
Katahira EJ see **O'Brien MA**
Katahira H see **Murakami H**
Katahira H see **Yamauchi H**
Katahira J, Hoshino S, Mizoguchi H, Shiozaki H, Kurane R: [The in vivo and in vitro effect of recombinant human gamma interferon on megakaryoblastic leukemia] Rinsho Ketsueki 1988 Aug;29(8):1179–85 (Eng. Abstr.) (Jpn)
Katahira J see **Hayashi T**
Katahira J see **Kumada T**
Katahira J see **Sugiyama H**
Katahira J see **Terazawa M**
Katahira K, Mikami H, Ogihara T, Kohara K, Otsuka A, Kumahara Y, Khosla MC: Synergism of intraventricular NaCl infusion and subpressor angiotensins in rats. Am J Physiol 1989 Jan;256(1 Pt 2):H1–8
Katahira K see **Kohara K**
Katahira K see **Mikami H**
Katahira K see **Otsuka A**
Katahira K see **Tsunetoshi T**
Katahira M see **Kubo O**
Katahira M see **Tohyama T**
Katahira T see **Inagaki S**
Katahira T see **Kubota Y**
Katahira T see **Sugihara H**
Katahira Y see **Feng JS**
Katahira Y see **Yoshizawa M**
Katai H see **Yoshino K**
Kátai J see **Helmeczi B**
Kataja MJ see **Karma PH**
Kataja MJ see **Rahko AA**
Kataja V, Syrjänen K, Mäntyjärvi R, Väyrynen M, Syrjänen S, Saarikoski S, Parkkinen S, Yliskoski M, Saloneu JT, Castren O: Prospective follow–up of cervical HPV infections: life table analysis of histopathological, cytological and colposcopic data. Eur J Epidemiol 1989 Mar;5(1):1–7
Katakai S see **Oshima K**
Katakai S see **Takagi H**
Katakami C, Perkins T, Dorfman N, Spaulding AG, Kao WW: [Polymorphonuclear leukocytes inhibit proliferation of epithelial cells in rabbit cornea] Nippon Ganka Gakkai Zasshi 1988 May;92(5):798–805 (Eng. Abstr.) (Jpn)
Katakami C see **Raymond LA**
Katakami C see **Sahori A**
Katakami N see **Katakami Y**
Katakami Y, Nakao Y, Koizumi T, Katakami N, Ogawa R, Fujita T: Regulation of tumour necrosis factor production by mouse peritoneal macrophages: the role of cellular cyclic AMP. Immunology 1988 Aug;64(4):719–24
Katakami Y see **Matsui T**
Katakami Y see **Nabuchi K**
Kataki A, Kouvatsi A: Twinning in Greece. Acta Genet Med Gemellol (Roma) 1988;37(2):147–50
Katakkar S see **Garewal HS**
Katakura K, Kobayashi A: Acid phosphatase activity of virulent and avirulent clones of Leishmania donovani promastigotes. Infect Immun 1988 Nov;56(11):2856–60
Katakura K, Chang KP: H DNA amplification in Leishmania resistant to both arsenite and methotrexate. Mol Biochem Parasitol 1989 May 1;34(2):189–91
Katakura K see **Detke S**
Katakura R see **Niizuma H**
Katakura S, Einarsson K, Hammarström L, Smith CI: Restriction fragment length polymorphism analysis of T–cell receptor genes in inflammatory bowel disease. Scand J Gastroenterol 1989 Apr;24(3):381–4
Katakura S see **Hayashi Y**
Katakura T see **Hatakeyama I**
Katakura Y see **Ito H**
Katakura Y see **Suzuki S**
Katala S see **Taylor HR**
Katami K see **Isogai E**
Katami M, White DJ, Watson PG: An analysis of corneal graft rejection in the rat. Transplant Proc 1989 Feb;21(1 Pt 3):3147–9
Katami M, Madden PW, White DJ, Watson PG, Kamada N: The extent of immunological privilege of orthotopic corneal grafts in the inbred rat. Transplantation 1989 Sep; 48(3):371–6
Katamine S see **Ley TJ**
Katamine S see **Sugita K**
Katamoto H, Kurihara S, Shimada Y: Effects of isoprothiolane and phytosterol on serum lipids and adipose tissue of rats given saturated fat diet. Nippon Juigaku Zasshi 1989 Feb; 51(1):119–27
Katamoto H see **Shimada Y**
Katamura E see **Nishimura M**
Katamura H see **Sugiyama M**
Katamura K see **Ishizaka K**
Katan AA see **Iordanov I**
Katan E, Stupar D: Nabavka sanitetskih materijalnih sredstava iz okupiranih mesta kao specifičan izvor sanitetskog snabdevanja u NOR. Vojnosanit Pregl 1988 Nov–Dec; 45(6):454–8 (Ser)
Katan M, Kriz RW, Totty N, Philp R, Meldrum E, Aldape RA, Knopf J, Parker PJ: Primary structure of PLC–154. Cold Spring Harb Symp Quant Biol 1988;53 Pt 2:921–6
Katan M see **Meldrum E**
Katan MB, van Gastel AC, de Rover CM, van Montfort MA, Knuiman JT: Differences in individual responsiveness of serum cholesterol to fat–modified diets in man. Eur J Clin Invest 1988 Dec;18(6):644–7
Katan MB see **Aravanis C**
Katan MB see **Berns MA**
Katan MB see **Beynen AC**
Katan MB see **Glatz JF**
Katan MB see **Kempen HJ**
Katan MB see **Knuiman JT**
Katan MB see **Mensink RP**
Katan MB see **Tiedink HG**
Katan MB see **van de Bovenkamp P**
Katan MB see **Van Staveren WA**
Katanaev AB, Brusov OS: O sushchestvovanii na serotoninovom perenoschike dvukh nezavisimykh mest spetsificheskogo sviazyvaniia trazodona i imizina. Farmakol Toksikol 1988 Nov–Dec;51(6):32–5 (Eng. Abstr.) (Rus)
Katanbaf MN, Dunnington EA, Siegel PB: Allometric relationships from hatching to 56 days in parental lines and F1 crosses of chickens selected 27 generations for high or low body weight. Growth Dev Aging 1988 Spring; 52(1):11–21
Katanbaf MN, Dunnington EA, Siegel PB: Restricted feeding in early and late–feathering chickens. 3. Organ size and carcass composition. Poult Sci 1989 Mar;68(3):359–68
Katanbaf MN, Dunnington EA, Siegel PB: Restricted feeding in early and late–feathering chickens. 2. Reproductive responses. Poult Sci 1989 Mar;68(3):352–8
Katanbaf MN, Dunnington EA, Siegel PB: Restricted feeding in early and late–feathering chickens. 1. Growth and physiological responses. Poult Sci 1989 Mar;68(3):344–51
Katanic D see **Vukovic D**
Katanick D see **Zamorano L**
Katano M, Matsunaga H, Yamamoto H: [A tumor inhibitory substance from panax ginseng] Nippon Geka Gakkai Zasshi 1988 Jun;89(6):971 (Jpn)
Katano M, Yamamoto H, Mizoguchi T, Hisatsuga T: Induction of tumor growth inhibitory factor (TGIF) in human mononuclear cells by OK–432, a streptococcal preparation. Cancer Immunol Immunother 1988; 27(3):198–204
Katano M see **Hidaka K**
Katano N see **Tsurusawa M**
Katano T see **Ishizaka T**
Katanoshkova Kh see **Tsvetkova B**
Kataoka A, Yakushiji M, Nishida T, Oda T, Kojiro M: [Clinicopathological study of malignant ovarian germ cell tumor] Nippon Sanka Fujinka Gakkai Zasshi 1989 Jun; 41(6):695–701 (Eng. Abstr.) (Jpn)

Katsuka H, Katagi T: Selective transport of amines mediated by macrocycles containing L-amino acids through a liquid membrane. Chem Pharm Bull (Tokyo) 1988 Aug; 36(8):3199–201

Katsuka H, Kazuaki K, Mikuriya Y: [Marked ST-segment elevation in the precordial and inferior leads in right ventricular myocardial infarction: a case report] J Cardiol 1988 Jun;18(2):541–51 (Eng. Abstr.) **(Jpn)**

Katsuka H, Nabeshima K, Komada N, Koono M: New human colorectal carcinoma cell lines that secrete proteinase inhibitors in vitro. Virchows Arch [B] 1989;57(3):157–65

Katsuka H, Maruyama R, Ishihara A, Koono M: Neutral proteinases and inhibitors secreted by human rectal adenocarcinoma cell line (RCM-1). Invasion Metastasis 1989;9(3):149–66

Katsuka H, Mikuriya Y, Nasu M: Bidirectional precordial ST-T wave changes in pure right ventricular ischemia. Am Heart J 1988 Dec;116(6 Pt 1):1631–2

Katsuka H, Tamura A, Yano S, Kazuaki K, Mikuriya Y: Intraventricular conduction delay in acute right ventricular ischemia. Am J Cardiol 1989 Jul 1;64(1):94–5

Katsuka H, Katagi T, Yajima H, Otaka A: Selective transport of the salts of amino acid esters through an organic liquid membrane with antamanide as a carrier. Chem Pharm Bull (Tokyo) 1988 Aug;36(8):3196–8

Katsuka H see **Gonzuka M**
Katsuka H see **Green MH**
Katsuka H see **Hirosawa R**
Katsuka H see **Kim C**
Katsuka H see **Kitamura A**
Katsuka H see **Maruyama R**
Katsuka H see **Mikuriya Y**
Katsuka H see **Nabeshima K**
Katsuka H see **Ono T**
Katsuka H see **Skinner WS**

Katsuka K, Hayakawa T, Yamada K, Mushiroi T, Kuroda R, Mogami H: Neuronal network disturbance after focal ischemia in rats. Stroke 1989 Sep;20(9):1226–35

Katsuka K, Okuno T, Mikawa H, Hajo H: Cranial computed tomographic and electroencephalographic abnormalities in children with post-hemiconvulsive hemiplegia. Eur Neurol 1988;28(5):279–84

Katsuka K, Okubo A, Shinohara S, Hirota Y, Hirohata T: [Introduction of the information processing system of medical examinations of Yusho patients and some results obtained by the 1986 survey] Fukuoka Igaku Zasshi 1989 May;80(5):331–41 (Eng. Abstr.) **(Jpn)**

Katsuka K, Sasaki T, Sesumi H, Kato M, Yamane Y: [A rat model of chronic pancreatic insufficiency induced by injection of zein-oleic acid-linoleic acid solution into the pancreatic duct] Nippon Shokakibyo Gakkai Zasshi 1988 Jul;85(7):1431 **(Jpn)**

Katsuka K, Kantani-Matsumoto A, Takeoka Y: Epithelial cell proliferation and differentiation in the gastric mucosa: comparisons between histogenetic and cell renewal processes. Prog Clin Biol Res 1989;295:309–16

Katsuka K, Yanagawa T: [Clinical significance of obesity and standard body weight] Nippon Rinsho 1988 Nov; 46(11):2349–55 **(Jpn)**

Katsuka K, Hayakawa T, Graf R, Yamada K, Kuroda R, Abekura M, Mogami H, Heiss WD: [Neurofunctional disturbances as related to cortical ischemia and white matter ischemia] No To Shinkei 1989 Feb;41(2):117–24 (Eng. Abstr.) **(Jpn)**

Katsuka K: Molecular design of materials for cell separation. Artif Organs 1988 Dec;12(6):511–3

Katsuka K, Tabata J, Yamamoto M, Toyota T: The association of gap junctions with large particles in the crypt epithelium of the rat small intestine. Arch Histol Cytol 1989 May;52(2):81–6

Katsuka K see **Bigelow JC**
Katsuka K see **Hirose S**
Katsuka K see **Honda Y**
Katsuka K see **Iguchi M**
Katsuka K see **Ishibashi Y**
Katsuka K see **Kantani-Matsumoto A**
Katsuka K see **Katoh Y**
Katsuka K see **Kohri K**
Katsuka K see **Maruyama A**
Katsuka K see **Mitani A**
Katsuka K see **Morui R**
Katsuka K see **Nagai N**
Katsuka K see **Nagasawa H**
Katsuka K see **Nishigaki H**
Katsuka K see **Ohyama T**
Katsuka K see **Sakaguchi T**
Katsuka K see **Shimizu H**
Katsuka K see **Takahashi T**
Katsuka K see **Toyota T**
Katsuka K see **Tsujihashi H**
Katsuka K see **Uejima S**
Katsuka K see **Yamamoto M**
Katsuka K see **Yui N**

Katsuka M, Kawamura M, Kimura M, Mogami H, Kimura Y, Hamamoto K: [Result of radiation therapy in non-resectable lung cancer] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Jun 25; 48(6):717–26 (Eng. Abstr.) **(Jpn)**

Katsuka M, Head JF, Seaton BA, Engelman DM: Melittin binding causes a large calcium-dependent conformational change in calmodulin. Proc Natl Acad Sci U S A 1989 Sep;86(18):6944–8

Katsuka M, Nakata Y, Ejiri T, Mori Y, Maeda T, Hosoya S, Kishi T, Ohnoshi T, Kimura I: [Sarcoidosis of scrotum: a case report] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Nov;26(11):1201–6 (Eng. Abstr.) **(Jpn)**

Katsuka M, Masaoka A, Hayashi S, Honda H, Hotta T, Niwa T, Honda K: Problems associated with the EEA stapling technique for esophagojejunostomy after total gastrectomy. Ann Surg 1989 Jan;209(1):99–104

Katsuka M see **Hiragi Y**
Katsuka M see **Irie H**
Katsuka M see **Kawamura M**
Katsuka M see **Matsuda A**
Katsuka M see **Mori Y**
Katsuka M see **Nakata Y**
Katsuka M see **Soda R**
Katsuka M see **Umezawa Y**

Katsuka N, Umezawa S, Obayashi T, Chun YH, Korenaga M, Inada M, Miura H, Kanayama M: [Right atrial myxoma demonstrated by 201thallium scan with a wide splitting of the first heart sound] Nippon Naika Gakkai Zasshi 1989 Apr;78(4):544–8 **(Jpn)**

Katsuka N see **Hanada T**
Katsuka N see **Namba M**

Katsuka O, Nishibayashi Y, Sho T: Intradural lumbar disc herniation. Report of three cases with a review of the literature. Spine 1989 May;14(5):529–33 (44 ref.)

Katsuka R see **Fujishita M**
Katsuka R see **Mitaku S**

Katsuka S, Isono J, Yamaji N, Kato M, Kawada T, Imai S: Studies on the synthesis of compounds related to adenosine 3',5'-cyclic phosphate. V. Synthesis and cardiac effect of N6-alkyladenosine 3',5'-cyclic phosphates and their 8-benzylthio derivatives. Chem Pharm Bull (Tokyo) 1988 Jun;36(6):2212–9

Katsuka S, Hirose G, Tsukada K: Brain stem type neuro-Behçet's syndrome. Correlation of enhanced CT scans and MRI during the acute and chronic stage of the illness. Neuroradiology 1989;31(3):258–62

Katsuka S see **Amano O**
Katsuka S see **Aoki T**
Katsuka S see **Kimura K**
Katsuka S see **Saito M**

Katsuka T, Akagawa KS, Tokunaga T, Nagao S: [Activation of macrophages with Hochu-ekkito] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-2):1490–3 (Eng. Abstr.) **(Jpn)**

Katsuka T, Tokunaga T: A synthetic adjuvant effective in inducing antitumor immunity. Jpn J Cancer Res 1988 Jul; 79(7):817–20

Katsuka T, Oyama A, Suzuki H, Kurita S, Ariyoshi Y, Ota K, Sachi T, Hayashi H, Onada H, Takahashi T, et al: B-cell lymphoma of probable thymic origin: case report. Jpn J Clin Oncol 1988 Dec;18(4):371–8

Katsuka T see **Kasai M**
Katsuka T see **Yamawaki-Katsuka Y**
Katsuka Y see **Hirata Y**
Katsuka Y see **Al-Khatib IM**
Katsuka Y see **Nakai Y**
Katsuka Y see **Nishigaki F**
Katsuka Y see **Niwa M**
Katsuka Y see **Okada M**
Katsuka Y see **Suenaga N**
Katsuka Y see **Tanaka K**
Katar M see **Watanabe M**
Katargina LA see **Khvatova AV**

Kataria A, Chauhan BM: Contents and digestibility of carbohydrates of mung beans (Vigna radiata L.) as affected by domestic processing and cooking. Plant Foods Hum Nutr 1988;38(1):51–9

Kataria B, Starnes M: Another problem with a stylet in an endotracheal tube [letter] Anesth Analg 1989 Mar;68(3):422

Kataria JM see **Pradhan HK**

Kataria YP: Fever in malignant disease. Chic Med Sch Q 1971;30(2-4):78–85 (31 ref.)

Katariya RN see **Chari P**
Katariya S see **Narasimharao KL**
Katarya S see **Thapa BR**
Katase K see **Chen JT**
Katase K see **Shimizu Y**

Katasonov AB, Beliaev BS, Zlobina GP, Faktor MI, Brusov OS: Chuvstvetel'nost' obratnogo zakhvata 3H-serotonina k imipraminu i trazodonu u bol'nykh endogennymi depressiiami pri lechenii antidepressantami. Zh Nevropatol Psikhiatr 1989;89(2):125–8 (Eng. Abstr.) **(Rus)**

Katsonov AB see **Brusov OS**

Katsonova LP, Ivanovskaia TE, Nazhimov VP, Elbakidze IL: Morfologiia sindroma Chediaka-Khigasi. Arkh Patol 1988;50(9):68–73 (Eng. Abstr.) **(Rus)**

Katsonow AB, Brusow OS, Beljaew BS, Slobina GP, Faktor MI, Larionowa TB, Trunte K, Lidemann RR: Die Wirkung von Imipramin und Trasodon auf die Wiederaufnahme von [3H] Serotonin durch Thrombozyten von Kranken mit endogener Depression: Veränderungen während antidepressiver Therapie. Psychiatr Neurol Med Psychol (Leipz) 1989 Apr; 41(4):210–7 (Eng. Abstr.) **(Ger)**

Katsura A, Asakura K: [Surgical treatment of sleep apnea syndrome] Kokyu To Junkan 1989 Jan;37(1):53–5 **(Jpn)**

Katsura A see **Harabuchi Y**
Katsura A see **Hirai T**
Katsura A see **Kawai N**
Katsura A see **Kobayashi K**
Katsura A see **Kodama H**
Katsura A see **Nanbu A**
Katsura A see **Shirasaki H**
Katsura A see **Yamanaka N**

Katsyama A, Corwin JT: Cell production in the chicken cochlea. J Comp Neurol 1989 Mar 1;281(1):129–35

Katsyama A see **Nakayama O**
Katsyama A see **Nishimura M**

Katsyama E, Ogura T, Takatori K, Mitsui T, Yamamoto I, Ota Z, Ogawa N, Mizukawa K: Localization of alpha 1-adrenoceptor in the rat kidney: in vitro autoradiography using [3H]-bunazosin. Res Commun Chem Pathol Pharmacol 1989 May; 64(2):205–13

Katsyama E, Horiuchi KY, Chacko S: Characteristics of the myosin and tropomyosin binding regions of the smooth muscle caldesmon. Biochem Biophys Res Commun 1989 May 15;160(3):1316–22

Katsyama H, Denitsu T, Yaolta H: Biological and biochemical responses of skin fibroblast to oxidative stress induced by Fe3+-ascorbate. Dermatologica 1989;179 Suppl 1:142

Katsyama H, Tanaka T: Clinical survey of adverse reactions to contrast media. Invest Radiol 1988 Sep;23 Suppl 1:S88–9

Katsyama H, Ishida O, Osawa T, Kono M, Takashima T, Tada S, Tanaka T, Nakata H, Nishitani H, Hachiya J, et al: Clinical survey on adverse reaction of contrast media (final report). Nippon Igaku Hoshasen Gakkai Zasshi 1988 Apr 25;48(4):423–32

Katsyama H see **Adachi S**
Katsyama H see **Demitsu T**
Katsyama H see **Goto H**
Katsyama H see **Hirokawa Y**
Katsyama H see **Satomi G**
Katsyama H see **Shindo N**
Katsyama H see **Sumi Y**
Katsyama H see **Tamamoto F**
Katsyama H see **Tanaka T**

Katsyama I, Masuzawa M, Nishioka K, Nishiyama S: Anticardiolipin antibody in Henoch-Schönlein purpura and related vascular disorders. Arch Dermatol Res 1989; 281(4):296–8

Katsyama I: Bone marrow in hairy cell leukemia. Hematol Oncol Clin North Am 1988 Dec;2(4):585–602 (53 ref.)

Katsyama I, Kondo S, Kawana S, Nishioka K, Nishiyama S: Neonatal lupus erythematosus with a high anticardiolipin antibody titer. Unusual variant of neonatal lupus erythematosus or early-onset systemic lupus erythematosus? J Am Acad Dermatol 1989 Sep;21(3 Pt 1):490–2

Katsyama I, Higashi K, Mukai H, Nishioka K, Nishiyama S: Tumoral calcinosis in scleroderma. J Dermatol (Tokyo) 1989 Feb;16(1):82–5

Katsyama I see **Adachi K**
Katsyama I see **Arai E**
Katsyama I see **Higashi K**
Katsyama I see **Itoh S**
Katsyama I see **Kayano H**
Katsyama I see **Nishioka K**
Katsyama I see **Shibuya A**
Katsyama I see **Teramoto N**

Katsyama J, Miyata Y, Yagi A: Sentence verification and event-related brain potentials. Biol Psychol 1987 Oct; 25(2):173–85

Katsyama K, Kumada T, Matsuzaki M, Fujii T, Kohno M, Ogawa H, Ozaki M, Matsuda Y, Kusukawa R: Effect of afterload on the left ventricular pressure fall during isovolumic relaxation period in man. Jpn Circ J 1988 Jun; 52(6):518–24

Katsyama K, Guth BD, Widmann TF, Lee JD, Seitelberger R, Peterson KL: Temporal Fourier transform of digital angiograms for left ventricular regional wall motion analysis. Jpn Circ J 1988 Jul;52(7):607–16

Katsyama K, Hayashi N, Sasaki Y, Kasahara A, Ueda K, Fusamoto H, Sato N, Chisaka O, Matsubara K, Kamada T: Detection of hepatitis B virus X gene protein and antibody in type B chronic liver disease. Gastroenterology 1989 Oct;97(4):990–8

Katsyama K, Sakuma Y, Katsyama S: Generation of leukotrienes in guinea-pigs in vivo during antigen-induced bronchospasm. Agents Actions Suppl 1988;23:129–33

Katsyama K see **Asano N**
Katsyama K see **Endoh M**
Katsyama K see **Kumada T**
Katsyama K see **Kusukawa R**
Katsyama K see **Lu W**
Katsyama K see **Matsuzaki M**
Katsyama K see **Sakuma H**
Katsyama K see **Sato S**
Katsyama K see **Sato T**
Katsyama K see **Shirota H**
Katsyama K see **Tanaka H**
Katsyama K see **Yamabe S**
Katsyama K see **Yamada K**
Katsyama K see **Yano M**

Katsyama KP, Roesler M, Gunnarsson C, Stehlik E, Jagusch S: Short-term use of gonadotropin-releasing hormone agonist (leuprolide) for in vitro fertilization. J In Vitro Fert Embryo Transf 1988 Dec;5(6):332–4

Katsyama KP see **Roesler M**

Katayama M: [The origin of renal galactosylceramide in the twitcher mouse, an animal model of human globoid cell leukodystrophy] Fukuoka Igaku Zasshi 1988 Jul; 79(7):529–36 (Eng. Abstr.) **(Jpn)**
Katayama M see Ando A
Katayama M see Hashimoto Y
Katayama M see Higashi S
Katayama M see Iwai N
Katayama M see Jyoichi T
Katayama M see Kondo S
Katayama M see Mishima Y
Katayama M see Miyasaka K
Katayama M see Nomura M
Katayama M see Yang Q
Katayama N, Nishikawa M, Minami N, Shirakawa S: Putative involvement of protein kinase C in proliferation of human myeloid progenitor cells. Blood 1989 Jan;73(1):123–30
Katayama N, Furuta I, Kita K: [Membrane antigens and receptors on macrophage] Nippon Rinsho 1989 Mar; 47(3):540–4 **(Jpn)**
Katayama N: [A radiological study on the presacral space] Nippon Ika Daigaku Zasshi 1988 Aug;55(4):388–98 (Eng. Abstr.) **(Jpn)**
Katayama N: [The suppression of osteogenic differentiation markers in human osteosarcoma cells transformed by Kirsten murine sarcoma virus] Kokubyo Gakkai Zasshi 1988 Dec;55(4):585–98 (Eng. Abstr.) **(Jpn)**
Katayama N see Nishikawa M
Katayama N see Nozaki Y
Katayama N see Ohno T
Katayama N see Sekine T
Katayama N see Tamaki S
Katayama N see Tsukada T
Katayama S, Wohlferd M, Golbus MS: First demonstration of recombination between the gene for Norrie disease and probe L1.28. Am J Med Genet 1988 Aug;30(4):967–70
Katayama S see Harada T
Katayama S see Hirano Y
Katayama S see Inaba M
Katayama S see Itabashi A
Katayama S see Katayama K
Katayama S see Masunaga H
Katayama S see Miyoshi R
Katayama S see Nakada T
Katayama S see Omoto A
Katayama S see Owada M
Katayama S see Suga K
Katayama S see Suzuki M
Katayama S see Tamaki N
Katayama S see Yamakita O
Katayama T: [The effect of vasoactive intestinal polypeptide (VIP) on ocular inflammation in rabbit ocular tissue] Nippon Ganka Gakkai Zasshi 1989 Jan;93(1):16–21 (Eng. Abstr.) **(Jpn)**
Katayama T, Irita A, Yamazaki H, Honda Y, Kamio T: [Pure infundibular pulmonary stenosis induced by radiation therapy] Nippon Naika Gakkai Zasshi 1988 Jun;77(6):882–3 **(Jpn)**
Katayama T: [Diagnostic criteria in post-transfusion non-A, non-B hepatitis] Nippon Rinsho 1988 Dec;46(12):2635–8 **(Jpn)**
Katayama T, Murakami Y, Wada C, Ohmori H, Yura T, Nagata T: Genetic suppression of a dnaG mutation in Escherichia coli. J Bacteriol 1989 Mar;171(3):1485–91
Katayama T see Fukai F
Katayama T see Goto S
Katayama T see Hashimoto N
Katayama T see Isono F
Katayama T see Iwasaki M
Katayama T see Kameda H
Katayama T see Kazama T
Katayama T see Kitakado Y
Katayama T see Kondo E
Katayama T see Mori M
Katayama T see Nagai T
Katayama T see Nakada T
Katayama T see Sasagawa I
Katayama T see Tanaka K
Katayama T see Terada T
Katayama T see Tsuchimoto S
Katayama T see Uemoto S
Katayama Y, Morita K: Adenosine 5'-triphosphate modulates membrane potassium conductance in guinea-pig myenteric neurones. J Physiol (Lond) 1989;408:373–90
Katayama Y, Young HF, Dunbar JG, Hayes RL: Coma associated with flaccidity produced by fluid-percussion concussion in the cat. II: Contribution of activity in the pontine inhibitory system. Brain Inj 1988 Jan–Mar; 2(1):51–66
Katayama Y, Gottesman S, Pumphrey J, Rudikoff S, Clark WP, Maurizi MR: The two-component, ATP-dependent Clp protease of Escherichia coli. Purification, cloning, and mutational analysis of the ATP-binding component. J Biol Chem 1988 Oct 15;263(29):15226–36
Katayama Y, Welsh FA: Effect of dichloroacetate on regional energy metabolites and pyruvate dehydrogenase activity during ischemia and reperfusion in gerbil brain. J Neurochem 1989 Jun;52(6):1817–22
Katayama Y, Shinpo H, Okabe M, Yada I, Yuasa H, Kusagawa M: [A surgical case of ventricular septal defect (Kirklin type IV) associated with mitral regurgitation] Nippon Kyobu Geka Gakkai Zasshi 1988 Nov; 36(11):2473–7 (Eng. Abstr.) **(Jpn)**
Katayama Y, Hirai K: Somatostatin presynaptically inhibits transmitter release in feline parasympathetic ganglia. Brain Res 1989 May 15;487(1):62–8
Katayama Y see Hayes RL
Katayama Y see Hirai K
Katayama Y see Horita S
Katayama Y see Iguchi M
Katayama Y see Inaoka M
Katayama Y see Katsura K
Katayama Y see Leichnetz GR
Katayama Y see Masui E
Katayama Y see Morita K
Katayama Y see Nagai N
Katayama Y see Sakai H
Katayama Y see Takeda M
Katayama Y see Takedachi S
Katayama Y see Tatsumi H
Katayama Y see Tsubokawa T
Katayama Y see Tsukiyama T
Katayama Y see Ushijima H
Katayama Y see Yamamoto T
Katayama-Kumoi Y see Hamano K
Katayose Y see Yui Y
Kathab A: Analysis of human torso motion with muscle actuators. Ann Biomed Eng 1989;17(1):75–91
Kathamna B see Grenner J
Kathamna B see Pensak ML
Katch FI see Hortobagyi T
Katch V see Rocchini AP
Katch VL see Ballor DL
Katchadourian P see Montier F
Katchaki JN see de Hoop D
Katchalski-Katzir E: Structure and function of proteins. Biosci Rep 1988 Dec;8(6):565–9
(Katchalsky A), Kedem O, Katchalsky A: Thermodynamic analysis of the permeability of biological membranes to non-electrolytes. 1958 [classical article] Biochim Biophys Acta 1989;1000:413–30
Katchalsky A see Kedem O
Katchburian E see Bates AW
Katchburian E see Mattout P
Katchen M, Grenseth GS: Evaluation of the sleepy crewmember: USAFSAM experience and a suggested clinical approach. Aviat Space Environ Med 1989 Mar; 60(3):263–7 (17 ref.)
Katchen M, Duvoisin RC: Parkinsonism following dystonia in three patients. Mov Disord 1986;1(2):151–7
Katchen MS: Cases from the aerospace medicine residents' teaching file. Case #28. An aviator with exertional migraines [clinical conference] Aviat Space Environ Med 1988 Dec;59(12):1203–4
Katcher ML, Landry GL, Shapiro MM: Liquid-crystal thermometer use in pediatric office counseling about tap water burn prevention. Pediatrics 1989 May;83(5):766–71
Katcher P see Kveton JF
Katcherian DA see Mann RA
Katchinoff B see Farmer TW
Katchis S see Eckert WG
Katchy KC, Datubo-Brown DD, Gogo-Abite M, Iweha UU: Clinical and pathological features of breast cancers in Rivers State, Nigeria. Eur J Surg Oncol 1989 Jun; 15(3):217–9
Katchy KC see Briggs ND
Katchy KO see Datubo-Brown DD
Katdare M see Katdare SM
Katdare SM, Katdare M, Joshi PN, Mulherkar L: Dihydroorotic acid dehydrogenase activity in actinomycin-D-treated and normal chick embryos. Exp Cell Biol 1988;56(6):285–8
el-Kateb S see Shafik A
Katelaris CH: Management of allergic rhinitis. Aust Fam Physician 1989 Jul;18(7):769–71, 773–6 (12 ref.)
Katelaris PH, Jones DB: Fulminant hepatic failure. Med Clin North Am 1989 Jul;73(4):955–70 (79 ref.)
Katel'nitskii II see Kovalenko PP
Katende J see Chumo RS
Katende J see Morzaria SP
Katenkamp D, Kosmehl H, Langbein L: In adequate tumor surgery of chemically induced soft tissue sarcomas—an experimental approach for induction of metastasis formation? Exp Pathol 1988;34(4):209–15
Katenkamp D: Cellular heterogeneity. Explanation for changing of tumor phenotype and biologic behavior in soft tissue sarcomas. Pathol Res Pract 1988 Nov;183(6):698–705 (84 ref.)
Katenkamp D, Kosmehl H, Langbein L: Angiomyome. Eine pathologisch-anatomische Analyse von 229 Fällen. Zentralbl Allg Pathol 1988;134(4–5):423–33 (Eng. Abstr.) **(Ger)**
Katenkamp D, Filippova NA, Raikhlin NT: Estezioblastoma. Arkh Patol 1988;50(12):12–7 (Eng. Abstr.) **(Rus)**
Katenkamp D see Kosmehl H
Katenkamp D see Langbein L
Katenkamp D see Prange H
Katenkamp D see Urban H
Kater CE, Biglieri EG, Brust N, Chang B, Hirai J, Irony I: Stimulation and suppression of the mineralocorticoid hormones in normal subjects and adrenocortical disorders. Endocr Rev 1989 May;10(2):149–64
Kater CE see Biglieri EG
Kater CE see de Moraes CR
Kater CE see Dolnikoff MS
Kater CE see Lewi DS
Kater KM: Response of head-injured patients to sensory stimulation. West J Nurs Res 1989 Feb;11(1):20–33
Kater L see Derkson RH
Kater SB, Mattson MP, Cohan C, Connor J: Calcium regulation of the neuronal growth cone. Trends Neurosci 1988 Jul;11(7):315–21 (53 ref.)
Kater SB, Guthrie PB: The neuronal growth cone: calcium regulation of a presecretory structure. Soc Gen Physiol Ser 1989;44:111–22
Kater SB see Goldberg JI
Kater SB see Haydon PG
Kater SB see Lipton SA
Kater SB see McCobb DP
Kater SB see Mattson MP
Katergiannakis VA see Manouras AJ
Katerndahl DA: Correlates of duration of panic and/or phobic avoidance [letter] Am J Psychiatry 1989 May;146(5):681–2
Katerndahl DA: Factors in the panic-agoraphobia transition. J Am Board Fam Pract 1989 Jan–Mar;2(1):10–6
Kates AL see McIntosh MK
Kates M: Structure, physical properties, and function of archaebacterial lipids. Prog Clin Biol Res 1988;282:357–84 (58 ref.)
Kates M see Pugh EL
Kates M see Quinn PJ
Kates M see Stewart LC
Kates M see Vishnubhatla I
Kates MR see Mittl RN
Kates N, Cook P, Denson J, Low J: Training residents to care for the mentally ill. Can J Psychiatry 1989 Apr; 34(3):195–9
Kates N: Psychiatric consultation in the family physician's office. Advantages and hidden benefits. Gen Hosp Psychiatry 1988 Nov;10(6):431–7
Kates R see Buchanan D
Kates RA see de Brujin NP
Kates RE, Yee YG, Hill I: Effect of albumin on the electrophysiologic stability of isolated perfused rabbit hearts. J Cardiovasc Pharmacol 1989 Jan;13(1):168–72
Kates RE see Anderson KP
Kates RE see Babany G
Kates RE see Gillis AM
Kates RE see Liem LB
Katevuo K see Kormano M
Katevuo K see Lilppo K
Katevuo K see Nurmi M
Katevuo VK see Grenman R
Katharakis G see Bourneles N
Katharios S see Metz P
Kather H: Adrenergic regulation of human fat-cell lipolysis. Horm Metab Res Suppl 1988;19:40–3
Kather H see Werle E
Katherman A see Shell LG
Kathiresan K see Thangam TS
Kathiresan V see Mohandas K
Kathmann G see Aulmann HM
Kathmann I see Jansen G
Katho Y see Onishi N
Kathol MH see Stanford W
Kathol MH see Yuh WT
Kathol RG, Krummel S, Shakespeare A: Psychiatry and internal medicine resident education in an acute care medical-psychiatry unit. Gen Hosp Psychiatry 1989 Jan; 11(1):23–30
Kathol RG, Anton R, Noyes R, Gehris T: Direct comparison of urinary free cortisol excretion in patients with depression and panic disorder. Biol Psychiatry 1989 Apr 1;25(7):873–8
Kathol RG, Jaeckle RS, Lopez JF, Meller WH: Pathophysiology of HPA axis abnormalities in patients with major depression: an update. Am J Psychiatry 1989 Mar; 146(3):311–7 (98 ref.)
Kathol RG see Holstad SG
Kathoim M see Friis M
Kathpal TS, Yadav GS, Kushwaha KS, Singh G: Persistence behavior of HCH in rice soil and its uptake by rice plants. Ecotoxicol Environ Safety 1988 Jun;15(3):336–8
Kathpalia K see Parshad RK
Kathrein H, König P, Dittrich P, Judmaier G: Nichtinvasive Beurteilung von Cimino-Brescia-Fisteln und PTFE-Shunts mit der Duplexsonographie. Vasa Suppl 1988;26:39–41 **(Ger)**
Kathrein H, Vogel W, Dietze B, Judmaier G: Differentialdiagnostische Bedeutung sonographisch nachweisbarer Lymphknotenvergrösserung im Leberhilus bei nicht-malignen Lebererkrankungen. Ultraschall Med 1989 Jun;10(3):127–31 (Eng. Abstr.) **(Ger)**
Kathrein H, König P, Weismann S, Judmaier G, Dittrich P: Nicht-invasive morphologische und funktionelle Beurteilung arteriovenöser Fisteln von Dialysepatienten mit der Duplexsonographie. Ultraschall Med 1989 Feb; 10(1):33–40 (Eng. Abstr.) **(Ger)**
Kathrein H see Prior C
Kathrein H see Vogel W
Kathren RL, McInroy JF, Moore RH, Dietert SE: Uranium in the tissues of an occupationally exposed individual. Health Phys 1989 Jul;57(1):17–21
Kathren RL see Fisher DR
Kathuria S see Fujita-Yamaguchi Y
Kathuria S see Gattuso P
Kathuria S see Smal J

Kati H see **Tachibana S**

Kati WM, Wolfenden R: Major enhancement of the affinity of an enzyme for a transition-state analog by a single hydroxyl group. Science 1989 Mar 24;243(4898):1591–3

al-Katib A see **Fatrin E**

al-Katib A see **Mohamed AN**

Al-Katib AM see **Bardales RH**

Katic I: Erik Viborg—der Lehrer, Vermittler und Europäer; Abildgaards würdiger Nachfolger. DTW 1988 Nov–Dec; 95(10):430–2 (Eng. Abstr.) (Ger)

Katic V see **Spalevic L**

Katich MJ see **Hieff JW**

Katikaneni LD, Rao KP, Lazarchick J: Passive neonatal thrombocytopenia. A case study of factors predicting the response to i.v. IgG therapy. Ann Clin Lab Sci 1989 Jul–Aug;19(4):255–9

Katila M: Vaikea kardiogeeninen šokki. Duodecim 1988; 104(7):544–52 (Fin)

Katila ML, Sarkkinen H, Takala J, Jägerroos H, Kari A: Tehohoitopotilaan sepsis: lyysissentrifugaatiostako diagnostista apua? Duodecim 1988;104(20):1614–9 (Fin)

Katila ML, Brander E, Viljanen T: Difficulty with Mycobacterium malmoense [letter] Lancet 1989 Aug 26; 2(8661):510–1

Katila ML see **Haovinen S**

Katila T, Oijala M: The effect of detomidine (Domosedan) on the maintenance of equine pregnancy and foetal development: ten cases. Equine Vet J 1988 Sep;20(5):323–6

Katila T: Histology of the post partum equine uterus as determined by endometrial biopsies. Acta Vet Scand 1988; 29(2):173–80

Katila T see **Koskinen E**

Katila T see **Maniewski R**

Katila T see **Oijala M**

Katima JJ see **Rendell MS**

Katima JJ see **Taylor DN**

Katima JJ see **Weseley SA**

Katinakis P: The pattern of protein synthesis induced by heat-shock of the moderately halophilic bacterium Chromobacterium marismortui: protective effect of high salt concentration against the thermal shock. Microbiologica 1989 Jan;12(1):61–7

Katinakis P see **Karamanou S**

Katinas GS, Liashko OG: Izmeneniia kletochnoĭ populiatsii timuszavisimoĭ zony regionarnykh limfaticheskikh uzlov posle peresadki kozhnogo loskuta. Arkh Anat Gistol Embriol 1988 Sep;95(9):49–53 (Eng. Abstr.) (Rus)

Katinas GS see **Iakovlev VA**

Katinger H see **Jungbauer A**

Katinger H see **Mattanovich D**

Katinger H see **Wenisch E**

Katinger HW see **Himmler G**

Katinger HW see **Maiss E**

Katinger HW see **Mattanovich D**

Katirji MB: Brachial plexus injury following liver transplantation. Neurology 1989 May;39(5):736–8

Katirji MB, Wilbourn AJ: Common peroneal mononeuropathy: a clinical and electrophysiologic study of 116 lesions. Neurology 1988 Nov;38(11):1723–8

Katirji MB, Agrawal R, Kantra TA: The human cervical myotomes: an anatomical correlation between electromyography and CT/myelography. Muscle Nerve 1988 Oct;11(10):1070–3

Katirji MB see **Maniglia AJ**

Katiukha LV see **Zadorozhnyĭ AA**

Katiyar AK, Jain NK, Awadhiya RP, Vegad JL: True hermaphroditism in the domestic fowl. Vet Rec 1988 Nov 12;123(20):520

Katiyar BC see **Singh Senger AK**

Katiyar BC see **Thacker AK**

Katiyar GP, Kejriwal RK, Upadhyay SK: Motor and mental development in relation to certain maternal characteristics. Indian Pediatr 1988 Dec;25(12):1159–64

Katiyar GP, Jaiswal PK, Reddy DC, Agarwal KN: Interactions between xerophthalmia and morbidity among underfive rural children. Indian Pediatr 1988 Oct;25(10):939–45

Katiyar JC, Gupta S, Sharma S: Experimental models in drug development for helminthic diseases. Rev Infect Dis 1989 Jul–Aug;11(4):638–54 (152 ref.)

Katiyar JC, Gupta S, Visen PK, Murthy PK, Misra A, Kumar S, Sarin JP: Methyl 5-[4-(2-pyridinyl)-1-piperazinylcarbonyl]-1H-benzimidazol- 2-yl carbamate: efficacy against developing and adult helminths by topical application. Indian J Exp Biol 1988 Sep;26(9):715–9

Katiyar JC see **Agarwal N**

Katiyar JC see **Dogra RK**

Katiyar JC see **Mohan S**

Katiyar JC see **Murthy PK**

Katiyar JC see **Sharma V**

Katiyar JC see **Srivastava JK**

Katiyar JC see **Tayal S**

Katiyar SK, Ghoshal S, Gupta AK, Das SR, Pandey VC, Sagar P: Action of cholesterol on virulence related biochemical functions of Entamoeba histolytica. Indian J Exp Biol 1988 Nov;26(11):848–50

Katiyar SK see **Singh RP**

Katiyar SS, Awasthi AK, Kumar A: Reverse micelles as a versatile medium for the study of lactate dehydrogenase in vitro. Biochem Int 1988 Dec;17(6):1165–70

Katiyar SS, Shrago E: Reconstitution of purified brown adipose tissue mitochondria uncoupling protein: demonstration of separate identity of nucleotide binding and proton translocation sites by chemical probes. Proc Natl Acad Sci U S A 1989 Apr;86(8):2559–62

Katiyar SS see **Kumar A**

Katiyar SS see **Srivastava A**

Kitki K see **Koskela K**

Kitki K see **Nikoskelainen J**

Katkhanov AM see **Kiselev VA**

Katkhouda N, Legoff D, Tricarico A, Castillo L, Bertrandy M, Mouiel J: Kyste hydatique du pancréas responsable d'une pancréatite chronique récidivante. Presse Med 1988 Oct 29;17(38):2021–3 (13 ref.) (Eng. Abstr.) (Fre)

Katkiewicz M see **Blaszczyk B**

Katkov AI: Primenenie programmiruemykh mikrokal'kuliatorov dlia analiza mnogoletneĭ dinamiki infektsionnoĭ zabolevaemosti. Voen Med Zh 1988 Jul; (7):26–7 (Rus)

Katkov AI see **Semenenko TA**

Katkov EV, Sapozhkov AV: Vliianie dofamina na krovosnabzhenie i kislorodnyĭ balans ishemizirovannogo miokarda. Farmakol Toksikol 1988 Jul–Aug;51(4):41–4 (Eng. Abstr.) (Rus)

Katkov H see **Kanjuh VI**

Katkov H see **Repa I**

Katkov VE, Chestukhin VV, Rumiantsev VV, Nikolaenko EM, Masleennikov AV: Tsentral'naia gemodinamika zdorovogo cheloveka vo vremia dozirovannogo umen'sheniia ob"ema tsirkuliruiushcheĭ krovi. Fiziol Cheloveka 1989 Jan–Feb; 15(1):75–80 (Rus)

Katkov VE see **Katuntsev VP**

Katkov VI see **Preobrazhenskiĭ VN**

Katkov WN, Ault MJ: Endotracheal intubation in massive hemoptysis: advantages of the orotracheal route [letter] Crit Care Med 1989 Sep;17(9):968

Katkov AIu: Vozmozhnosti povysheniia ustoĭchivosti cheloveka k ostroĭ gipoksii posle vysokogornoĭ adaptatsii i vysotnoĭ ékspress-trenirovki. Fiziol Cheloveka 1988 May–Jun;14(3):441–5 (Rus)

Katkova IP: Aktual'nye voprosy sovershenstvovaniia demograficheskoĭ politiki. Sov Zdravookhr 1988;(6):38–43 (Rus)

Katkova IP, Kravchenko NA, Khusnutdinova ZA: Sotsial'no-gigienicheskaia kharakteristika semeĭ po faktoram riska zabolevaemosti deteĭ. Sov Zdravookhr 1989; (3):16–20 (Rus)

Katkova NB see **Ikonnikova EI**

Katkova SP see **Kosovskiĭ MI**

Katkovskiĭ DG, Galenchik AI: Funktsiia simpatiko-adrenalovoĭ i gipofizarno-nadpochechnikovoĭ sistem pri obshcheĭ anestezii u deteĭ s zabolevaniiami mochevyvodiashcheĭ sistemy. Vestn Khir 1988 May; 140(5):90–2 (Eng. Abstr.) (Rus)

Katkovskiĭ DG, Kurkina OM: Funktsiia sistemy krovoobrashcheniia pri obshchel anestezii fentanilom i kalipsolom u deteĭ s urologicheskimi zabolevaniiami. Anesteziol Reanimatol 1988 Sep–Oct;(5):31–3 (Eng. Abstr.) (Rus)

Katkovsky W see **Casanova GM**

Katlama C see **Autran B**

Katlama C see **Janier M**

Katlama C see **Leboang P**

Katlein S see **Kareti LR**

Katlic NE see **Brueggemeier RW**

Katlitskiĭ IuA see **Shilkin GA**

Katner HP, Joiner TA: Listeria monocytogenes sepsis from an infected indwelling i.v. catheter in a patient with AIDS [letter] South Med J 1989 Jan;82(1):94–5

Kątnik I, Gerber J, Dobrzyzycka W: Microheterogeneity of alpha 1-acid glycoprotein in the sera of patients with cancer or inflammatory states of the ovaries. Arch Immunol Ther Exp (Warsz) 1988;36(1):1–6

Kato A, Yutani K: Correlation of surface properties with conformational stabilities of wild-type and six mutant tryptophan synthase alpha-subunits substituted at the same position. Protein Eng 1988 Jul;2(2):153–6

Kato A, Fukayama M, Inamatsu T: [Two cases of metastatic Klebsiella pneumoniae endophthalmitis] Kansenshogaku Zasshi 1988 Sep;62(9):830–4 (Eng. Abstr.) (Jpn)

Kato A, Ishibashi Y, Miyake Y, Iwata S: Corneal permeability of aldose reductase inhibitor, M79175. I. In vitro study using corneal permeability apparatus. J Ocul Pharmacol 1986 Summer;2(3):279–86

Kato A, Arakawa M, Kondo T: Preparation and stability of liposome-type artificial red blood cells stabilized with carboxymethylchitin. J Microencapsul 1984 Apr–Jun; 1(2):105–12

Kato A, Fukayama M, Inamatsu T, Rikimaru T: [Creatinine clearance estimation in the elderly] Nippon Ronen Igakkai Zasshi 1988 Sep;25(5):503–7 (Eng. Abstr.) (Jpn)

Kato A, Tsuji M, Nakamura M, Nakajima T: [Brain CT study on the alcohol dependence] Arukoru Kenkyuto Yakubutsu Ison 1988 Sep;23(3):211–22 (Eng. Abstr.) (Jpn)

Kato A, Horie T, Ishibashi Y, Miyake Y, Iwata S: Corneal permeability of aldose reductase inhibitor, M79175. II. In vivo study on pharmacokinetic aspect. J Ocul Pharmacol 1986 Summer;2(3):287–94

Kato A, Iwata S: Studies on improved corneal permeability to bunazosin. J Pharmacobiodyn 1988 May;11(5):330–4

Kato A see **Atsumi H**

Kato A see **Chang SP**

Kato A see **Endo M**

Kato A see **Hidalgo IJ**

Kato A see **Kawakami M**

Kato A see **Kimura M**

Kato A see **Koyama T**

Kato A see **Miura O**

Kato A see **Mori H**

Kato A see **Obata K**

Kato A see **Sakurada T**

Kato A see **Sato S**

Kato A see **Smith KR**

Kato A see **Suzuki K**

Kato A see **Taira T**

Kato A see **Tanifuji S**

Kato A see **Tateishi K**

Kato A see **Wehrli E**

Kato AC see **Erkman L**

Kato C, Nakano Y, Horikoshi K: The nucleotide sequence of the lipo-penicillinase gene of alkalophilic Bacillus sp. strain 170. Arch Microbiol 1989;151(2):91–4

Kato C see **Furukawa M**

Kato C see **Kato H**

Kato C see **Nakano Y**

Kato D: Surgery for gastric cancer [letter] Lancet 1989 Mar 18;1(8638):622

Kato D see **Tanimura H**

Kato E see **Abe S**

Kato E see **Igarashi N**

Kato E see **Kumazawa NH**

Kato E see **Matsuura S**

Kato F see **Ono K**

Kato F see **Précausta P**

Kato G, Weitsch AF: Neurochemical profile of tianeptine, a new antidepressant drug. Clin Neuropharmacol 1988;11 Suppl 2:S43–50 (21 ref.)

Kato H, Inoue O, Akagi T: Kawasaki disease: cardiac problems and management. Pediatr Rev 1988 Jan; 9(7):209–17

Kato H: Comment to Dr. Delpla's 'Let Us Come Back to Radiation Hormesis [letter] Health Phys 1989 Jul;57(1):205

Kato H, Rikitake N, Toyoda O: Fetal echocardiography: recognition and treatment of fetal cardiac disorders. Acta Paediatr Jpn Overseas Ed 1987 Dec;29(6):846–55

Kato H, Yamamura Y, Tanigawa M, Sano H, Kin R, Inoue M, Sugino S, Kondo M: [Binding of K-18 on the surface of tumor cells—flowcytometrical analysis in vitro] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 1):2627–31 (Eng. Abstr.) (Jpn)

Kato H: [The study on in vitro transformation by human papillomavirus type 16 E6/E7 region] Hokkaido Igaku Zasshi 1989 May;64(3):318–27 (Eng. Abstr.) (Jpn)

Kato H, Takahashi S, Takenaka A, Funabiki R, Noguchi T, Naito H: Degradation of endogenous proteins and internalized asialofetuin in primary cultured hepatocytes of rats. Int J Biochem 1989;21(5):483–95

Kato H, Uyeki Y, Kitajima Y, Yaoita H: A case of dermatomyositis and Hashimoto's thyroiditis. J Dermatol (Tokyo) 1988 Jun;15(3):273–5

Kato H, Hayase F, Shin DB, Oimomi M, Baba S: 3-Deoxyglucosone, an intermediate product of the Maillard reaction. Prog Clin Biol Res 1989;304:69–84

Kato H, Uno I, Ishikawa T, Takenawa T: Activation of phosphatidylinositol kinase and phosphatidylinositol-4-phosphate kinase by cAMP in Saccharomyces cerevisiae. J Biol Chem 1989 Feb 25; 264(6):3116–21

Kato H, Goto H, Yuasa K, Ieki R, Shimada K: Lidocaine concentrations in endobronchial aspirates during flexible fiberoptic bronchoscopy [letter] Chest 1989 Sep;96(3):700

Kato H, Kogure K, Nakano S: Neuronal damage following repeated brief ischemia in the gerbil. Brain Res 1989 Feb 13;479(2):366–70

Kato H, Murata S, Suzuki M, Yaoita H: [Successful treatment of autoimmune bullous diseases with a combination therapy of ciclosporin and corticosteroid] Nippon Hifuka Gakkai Zasshi 1989 Jan;99(1):53–7 (Eng. Abstr.) (Jpn)

Kato H, Kato C, Yanagida T, Tanaka Y, Moriyama S, Sasaki K, Kudo T, Horikoshi K: Construction of a secretion vector production of peptide hormones in Escherichia coli (extracellular production of calcitonin as fused protein). FEMS Microbiol Lett 1989 Feb;48(3):339–44

Kato H, Nakano S, Matsuda H, Hirose H, Shimazaki Y, Kawashima Y: Right ventricular myocardial function after atrial switch operation for transposition of the great arteries. Am J Cardiol 1989 Jan 15;63(3):226–30

Kato H, Rikitake N, Toyoda O: Fetal echocardiography: new insight into fetal cardiology—a review. J Cardiol 1988 Jun; 18(2):507–22 (27 ref.)

Kato H, Nagai Y, Yamamoto K, Sakabe Y: Determination of polysorbates in foods by colorimetry with confirmation by infrared spectrophotometry, thin-layer chromatography, and gas chromatography. J Assoc Off Anal Chem 1989 Jan–Feb;72(1):27–9

Kato H, Ogino T, Minami A, Usui M: Restoration of sensibility in fingers repaired with free sensory flaps from the toe. J Hand Surg [Am] 1989 Jan;14(1):49–54

Kato H: [Automated fluorogenic method for hypercoagulability] Rinsho Byori 1989 Apr;Spec No

81:157–61 (Jpn)

Kato H, Furukawa M, Chaseki M, Hamada T, Yamane H: [Pigmented neurofibrosarcoma in a patient with von Recklinghausen's disease: clinical and ultrastructural studies] Nippon Hifuka Gakkai Zasshi 1988 Oct; 98(11):1121–30 (Eng. Abstr.) (Jpn)

Kato H, Yamamura Y, Kin R, Tanigawa M, Sano H, Inoue M, Sugino S, Kondo M: Treatment of malignant ascites and pleurisy by a streptococcal preparation OK–432 with fresh frozen plasma—a mechanism of polymorphonuclear leukocyte (PMN) accumulation.
Int J Immunopharmacol 1989;11(2):117–28

Kato H: [Hydroxyproline analogues of bradykinin: its structure and function] Seikagaku 1989 Feb;61(2):93–8 (Jpn)

Kato H, Hamada T, Yamane T: Leukemia cutis in acute monocytic leukemia. Cutis 1989 Jun;43(6):571–2

Kato H, Inoue O: [The risk factors in Kawasaki disease] Ryumachi 1988 Aug;28(4):274–80 (30 ref.) (Jpn)

Kato H, Okamura K, Kurosawa Y, Kishikawa T, Hashimoto K: Characterization of DNA rearrangements of N–myc gene amplification in three neuroblastoma cell lines by pulsed–field gel electrophoresis. FEBS Lett 1989 Jul 3; 250(2):529–35

Kato H, Menon AS, Chen FJ, Slutsky AS: Contribution of pulmonary receptors to the heart rate response to acute hypoxemia in rabbits. Circulation 1988 Nov;78(5 Pt 1):1260–6

Kato H, Uyeki Y, Yaoita H: Papular lesions associated with annular elastolytic giant cell granuloma.
J Am Acad Dermatol 1989 Aug;21(2 Pt 2):398–400

Kato H: Radiation–induced cancer and its modifying factor among A–bomb survivors.
Int Symp Princess Takamatsu Cancer Res Fund 1987; 18:117–24

Kato H, Nakanishi T, Arai H, Nishida HI, Nishida T: Purification, microheterogeneity, and stability of human lipid transfer protein. J Biol Chem 1989 Mar 5; 264(7):4082–7

Kato H, Tachimori Y, Watanabe H: [Evaluation of the treatment of thoracic esophageal carcinoma by the pattern of recurrence] Nippon Geka Gakkai Zasshi 1988 Sep; 89(9):1468–70 (Eng. Abstr.) (Jpn)

Kato H see **Akasaka T**
Kato H see **Asamura H**
Kato H see **Chang PK**
Kato H see **Connor TB Jr**
Kato H see **Enjyoji K**
Kato H see **Fujikura H**
Kato H see **Furukawa M**
Kato H see **Hayashi H**
Kato H see **Hidaka T**
Kato H see **Ishii C**
Kato H see **Ishiki K**
Kato H see **Ito Y**
Kato H see **Iwai C**
Kato H see **Izumi T**
Kato H see **Joh Y**
Kato H see **Jyo Y**
Kato H see **Kanaoka M**
Kato H see **Kano T**
Kato H see **Kato N**
Kato H see **Koide T**
Kato H see **Koikeda S**
Kato H see **Komeda Y**
Kato H see **Kubota Y**
Kato H see **Kurihara H**
Kato H see **Kurihara J**
Kato H see **Kurooka S**
Kato H see **Long SE**
Kato H see **Maeda H**
Kato H see **Mitani K**
Kato H see **Miura H**
Kato H see **Miura T**
Kato H see **Miyagawa S**
Kato H see **Miyauchi F**
Kato H see **Morikawa K**
Kato H see **Moriyama T**
Kato H see **Nakano S**
Kato H see **Nishihara T**
Kato H see **Noguchi T**
Kato H see **Numasawa K**
Kato H see **Ogawa N**
Kato H see **Ogino T**
Kato H see **Oimomi M**
Kato H see **Okazaki E**
Kato H see **Ota F**
Kato H see **Parkison C**
Kato H see **Safrany G**
Kato H see **Saito M**
Kato H see **Saksi K**
Kato H see **Sakurada M**
Kato H see **Sato H**
Kato H see **Sennerstam R**
Kato H see **Shakudo M**
Kato H see **Shimizu Y**
Kato H see **Sueyoshi T**
Kato H see **Suzuki K**
Kato H see **Suzuki Y**
Kato H see **Tachimori Y**
Kato H see **Takahashi S**
Kato H see **Takata Y**
Kato H see **Takenaka A**
Kato H see **Takeshita N**
Kato H see **Tsuji A**
Kato H see **Watanabe N**
Kato H see **Watanabe T**
Kato H see **Yamashita T**
Kato H see **Yoshida K**

Kato I, Tominaga S, Terao C: An epidemiological study on marital status and cancer incidence. Jpn J Cancer Res 1989 Apr;80(4):306–11

Kato I, Harada K, Hasegawa T, Ikarashi T: Role of the nucleus of the optic tract of monkeys in optokinetic nystagmus and optokinetic after–nystagmus. Brain Res 1988 Nov 22;474(1):16–26

Kato I, Tominaga S, Kuroishi T: [Descriptive epidemiology of cancers in children] Gan To Kagaku Ryoho 1988 Oct; 15(10):2937–46 (Eng. Abstr.) (Jpn)

Kato I, Tominaga S, Suzuki T: Characteristics of past smokers. Int J Epidemiol 1989 Jun;18(2):345–54

Kato I, Watanabe J, Nakamura T, Harada K, Hasegawa Y, Kanayama R: Diagnostic confirmation of lesions in cerebellar peduncles by combined use of optokinetic nystagmus and fixation–suppression of caloric nystagmus. Adv Otorhinolaryngol 1988;42:202–4

Kato I: [Attribution of extracellular enzymes to bacterial infectious diseases] Nippon Saikingaku Zasshi 1988 May; 43(3):621–8 (31 ref.) (Jpn)

Kato I, Tominaga S, Kuroishi T: [The epidemiology of cancers of the female genital organs] Gan No Rinsho 1989 Jan; 35(1):1–8 (19 ref.) (Eng. Abstr.) (Jpn)

Kato I see **Harada K**
Kato I see **Hashimoto K**
Kato I see **Hasuo Y**
Kato I see **Hayashi K**
Kato I see **Iacobelli D**
Kato I see **Ikarashi T**
Kato I see **Kiyohara Y**
Kato I see **Kobayashi H**
Kato I see **Maeda T**
Kato I see **Matsushita H**
Kato I see **Mehregan AH**
Kato I see **Murata M**
Kato I see **Nakamura T**
Kato I see **Noda M**
Kato I see **Ogawa M**
Kato I see **Suzuki Y**
Kato I see **Ueda K**
Kato I see **Urushibata T**

Kato J, Ito K, Nakamura A, Watanabe H: Cloning of regions required for contact hemolysis and entry into LLC–MK2 cells from Shigella sonnei form I plasmid: virF is a positive regulator gene for these phenotypes. Infect Immun 1989 May;57(5):1391–8

Kato J, Suzuki K, Nakagawa H, Enomoto H, Shinohara T, Fujiwara M, Takemura T: [Two cases of B–cell lymphoma occurring in a mother and her daughter at the same time] Rinsho Ketsueki 1989 Feb;30(2):185–92 (Eng. Abstr.) (Jpn)

Kato J, Tobise K: [Studies on 5–hydroxytryptamine receptor in the pulmonary vasculature with special reference to its role in the regulation of the pulmonary hemodynamics] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Apr; 26(4):405–14 (Eng. Abstr.) (Jpn)

Kato J, Nishimura Y, Suzuki H: Escherichia coli parA is an allele of the gyrB gene. Mol Gen Genet 1989 May; 217(1):178–81

Kato J see **Chiba K**
Kato J see **Hayashi K**
Kato J see **Kanda H**
Kato J see **Kita T**
Kato J see **Kitamura K**
Kato J see **Kohgo Y**
Kato J see **Maruyama J**
Kato J see **Matsushita M**
Kato J see **Sato M**
Kato J see **Tsugaya M**
Kato J see **Yamada Y**

Kato JY, Roussel MF, Ashmun RA, Sherr CJ: Transduction of human colony–stimulating factor–1 (CSF–1) receptor into interleukin–3–dependent mouse myeloid cells induces both CSF–1–dependent and factor–independent growth. Mol Cell Biol 1989 Sep;9(9):4069–73

Kato K, Mori K, Katoh N: Contribution of leucocytes to the origin of lactate dehydrogenase isozymes in milk of bovine mastitis. Nippon Juigaku Zasshi 1989 Jun;51(3):530–9

Kato K: [Suppression of immune response in mice treated with live and killed BCG] Kekkaku 1988 Nov; 63(11):743–55 (Eng. Abstr.) (Jpn)

Kato K: [Extracellular release of S100 protein] Yakubutsu Seishin Kodo 1988 Dec;8(4):483–90 (Jpn)

Kato K, Habara M, Aoyama T, Yoshizawa Y, Biebel U, Haberstock G, Heinzl J, Korschinek G, Morinaga H, Nolte E: Measurements of neutron fluence from the Hiroshima atomic bomb. J Radiat Res (Tokyo) 1988 Dec;29(4):261–6

Kato K, Shimizu A, Kurobe N, Takashi M, Koshikawa T: Human brain–type glycogen phosphorylase: quantitative localization in human tissues determined with an immunoassay system. J Neurochem 1989 May; 52(5):1425–32

Kato K: Innervation of the scapular muscles and its morphological significance in man. Anat Anz 1989; 168(2):155–68

Kato K: Highly sensitive enzyme immunoassay system: determination of nervous system–related proteins at the level of single neurons. Biomed Biochim Acta 1989; 48(2–3):S188–93

Kato K, Suzuki F, Ogasawara N: Induction of S100 protein in 3T3–L1 cells during differentiation to adipocytes and its liberating by lipolytic hormones. Eur J Biochem 1988 Nov 1;177(2):461–6

Kato K, Kitada S, Chua A, Wein AJ, Levin RM: In vitro intravesical instillation of anticholinergic, antispasmodic and calcium blocking agents (rabbit whole bladder model). J Urol 1989 Jun;141(6):1471–5

Kato K, Nakagaki H, Sakakibara Y, Weatherell JA, Robinson C: The dissolution rate of enamel in acid in developing rat incisors. Arch Oral Biol 1988;33(9):657–60

Kato K, Matsunaga C, Nishimura Y, Waelchli M, Kainosho M, Arata Y: Application of 13C nuclear magnetic resonance spectroscopy to molecular structural analyses of antibody molecules. J Biochem (Tokyo) 1989 Jun; 105(6):867–9

Kato K, Nakagaki H, Sakakibara Y, Kameyama Y, Weatherell JA, Robinson C: Distribution of fluoride in the enamel of rat incisors examined by an abrasive microsampling technique. Arch Oral Biol 1988;33(9):653–6

Kato K, Ogata T: Main long bones of limbs of the Jomon people—proportions in their lengths.
Okajimas Folia Anat Jpn 1989 May;66(1):13–22

Kato K, Dupont B, Yang SY: Localization of nucleotide sequence which determines Mongoloid subtype of HLA–B13. Immunogenetics 1989;29(2):117–20

Kato K see **Aizawa T**
Kato K see **Amemiya S**
Kato K see **Asahi H**
Kato K see **Asano T**
Kato K see **Ashida Y**
Kato K see **Fukuda Y**
Kato K see **Fukui K**
Kato K see **Furuya K**
Kato K see **Gotoh M**
Kato K see **Haimoto H**
Kato K see **Hayakawa T**
Kato K see **Higuchi K**
Kato K see **Himeno M**
Kato K see **Horiuchi R**
Kato K see **Iguchi H**
Kato K see **Iinuma H**
Kato K see **Imaizumi E**
Kato K see **Inagaki T**
Kato K see **Iwano I**
Kato K see **Iwase M**
Kato K see **Kanematsu K**
Kato K see **Kato S**
Kato K see **Katoh–Semba R**
Kato K see **Kikuchi Y**
Kato K see **Kimura K**
Kato K see **Kitada S**
Kato K see **Koike A**
Kato K see **Kokeguchi S**
Kato K see **Kondo A**
Kato K see **Lin AT**
Kato K see **Magara J**
Kato K see **Matsumoto K**
Kato K see **Morishita R**
Kato K see **Murayama T**
Kato K see **Nagata I**
Kato K see **Nashimoto A**
Kato K see **Natsuka S**
Kato K see **Nishikawa H**
Kato K see **Nishimura S**
Kato K see **Nishimura Y**
Kato K see **Nishina M**
Kato K see **Ogasawara K**
Kato K see **Ohashi M**
Kato K see **Ohtaki S**
Kato K see **Oka K**
Kato K see **Oomori K**
Kato K see **Saito F**
Kato K see **Saito M**
Kato K see **Saitoh Y**
Kato K see **Sano K**
Kato K see **Sano M**
Kato K see **Sato N**
Kato K see **Sato Y**
Kato K see **Sawada H**
Kato K see **Seki K**
Kato K see **Severin AI**
Kato K see **Shiraishi M**
Kato K see **Suenaga M**
Kato K see **Suwa S**
Kato K see **Suzuki J**
Kato K see **Suzuki S**
Kato K see **Takano K**
Kato K see **Takashi M**
Kato K see **Takata H**
Kato K see **Takato T**
Kato K see **Tanaka T**
Kato K see **Tsuji H**
Kato K see **Tsujimoto G**
Kato K see **Usui A**
Kato K see **Yamauchi R**
Kato K see **Yokoi F**
Kato K see **Yokota S**

Kato L: Psychrophilic mycobacteria in M. leprae-infected tissues [letter] Int J Lepr Other Mycobact Dis 1988 Dec; 56(4):631–2

Kato L: Comments on leprosy vaccination [letter] Int J Lepr Other Mycobact Dis 1989 Sep;57(3):693–4

Kato M, Suzuki M: Growth hormone releasing factor depolarizes rat pituitary cells in Na+-dependent mechanism. Brain Res 1989 Jan 2;476(1):145–8

Kato M: Clinical significance of lymphokine-activated killer activity in childhood acute lymphoblastic leukemia. Acta Paediatr Jpn Overseas Ed 1987 Apr;29(2):206–13

Kato M: Longitudinal myelotomy of lumbar spinal cord has little effect on coordinated locomotor activities of bilateral hindlimbs of the chronic cats. Neurosci Lett 1988 Nov 11; 93(2–3):259–63

Kato M, Onodera T: Morphological investigation of cavity formation in articular cartilage induced by ofloxacin in rats. Fundam Appl Toxicol 1988 Jul;11(1):110–9

Kato M, Naruse S, Takagi T, Shionoya S: Postprandial gastric blood flow in conscious dogs. Am J Physiol 1989 Jul;257(1 Pt 1):G111–7

Kato M: [Cellular immune response of bladder tumor patients: effects of aging on cytotoxic activity against T24] Hinyokika Kiyo 1988 Aug;34(8):1363–9 (Eng. Abstr.) (Jpn)

Kato M, Morikawa A, Kuroume T: [Study of the activity of neutrophils to produce active oxygen species in asthmatic children—using whole blood luminol-dependent chemiluminescence] Arerugi 1988 Oct;37(10):992–8 (Eng. Abstr.) (Jpn)

Kato M, Aiba H, Tate S, Nishimura Y, Mizuno T: Location of phosphorylation site and DNA-binding site of a positive regulator, OmpR, involved in activation of the osmoregulatory genes of Escherichia coli. FEBS Lett 1989 Jun 5;249(2):168–72

Kato M, Aiba H, Mizuno T: Molecular analysis by deletion and site-directed mutagenesis of the cis-acting upstream sequence involved in activation of the ompF promoter in Escherichia coli. J Biochem (Tokyo) 1989 Mar; 105(3):341–7

Kato M, Sugihara J, Nakamura T, Muto Y: Electron microscopic study of the blood-brain barrier in rats with brain edema and encephalopathy due to acute hepatic failure. Gastroenterol Jpn 1989 Apr;24(2):135–42

Kato M, Ohta S, Shimizu K, Tsuchida Y, Matsumoto G: Detection-threshold of 50-Hz electric fields by human subjects. Bioelectromagnetics 1989;10(3):319–27

Kato M, Kuroki H, Matsura T, Ito G, Hayashi Y, Takeuchi T: [Hemagglutinating activity of Escherichia coli isolated from the respiratory tract in comparison with those isolated from urine feces and blood] Nippon Kyobu Shikkan Gakkai Zasshi 1989 Feb; 27(2):173–9 (Eng. Abstr.) (Jpn)

Kato M, Suzuki M: Effect of Li+ substitution for extracellular Na+ on GRF-induced GH secretion from rat pituitary cells. Am J Physiol 1989 Apr;256(4 Pt 1):C712–8

Kato M: Chronically isolated lumbar half spinal cord, produced by hemisection and longitudinal myelotomy, generates locomotor activities of the ipsilateral hindlimb of the cat. Neurosci Lett 1989 Mar 27;98(2):149–53

Kato M, Kako KJ: Na+/Ca2+ exchange of isolated sarcolemmal membrane: effects of insulin, oxidants and insulin deficiency. Mol Cell Biochem 1988 Sep;83(1):15–25

Kato M, Onodera T: Morphological investigation of osteochondrosis induced by ofloxacin in rats. Fundam Appl Toxicol 1988 Jul;11(1):120–31

Kato M, Kawai S, Takenawa T: Defect in phorbol acetate-induced translocation of diacylglycerol kinase in erbB-transformed fibroblast cells. FEBS Lett 1989 Apr 24; 247(2):247–50

Kato M, Onodera T: Effect of ofloxacin on the uptake of [3H]thymidine by articular cartilage cells in the rat. Toxicol Lett 1988 Nov;44(1–2):131–42

Kato M, Nakayama H, Makita Z, Aoki S, Kuroda Y, Misawa K, Yoshida H, Yanagisawa K, Nakagawa S: Radioimmunoassay for non-enzymatically glycated serum proteins. Horm Metab Res 1989 May;21(5):245–8

Kato M see Aoyama T
Kato M see Chang HR
Kato M see Deguchi K
Kato M see Edo K
Kato M see Fukushima K
Kato M see Hayashi Y
Kato M see Higaki K
Kato M see Hori R
Kato M see Hosokawa S
Kato M see Huang M
Kato M see Inui K
Kato M see Ishibashi M
Kato M see Ishiki K
Kato M see Ito C
Kato M see Izumo A
Kato M see Kano K
Kato M see Katsuka K
Kato M see Katsuka S
Kato M see Kato N
Kato M see Kikkawa K
Kato M see Kira J
Kato M see Kumagai K
Kato M see Kumagai T
Kato M see Kuramitsu M
Kato M see Kuroki H
Kato M see Maruiwa M
Kato M see Matsuura M
Kato M see Miyazaki M
Kato M see Mizuno E
Kato M see Morioka T
Kato M see Morita M
Kato M see Muramatsu S
Kato M see Nakai K
Kato M see Nakajima K
Kato M see Ohashi K
Kato M see Ohashi Y
Kato M see Ohuchi H
Kato M see Saito E
Kato M see Saji F
Kato M see Sakata S
Kato M see Sakurai M
Kato M see Sasaki M
Kato M see Sato M
Kato M see Shimokata K
Kato M see Shirakawa T
Kato M see Snow AD
Kato M see Suzumura Y
Kato M see Takagi Y
Kato M see Tamaki N
Kato M see Tanabe K
Kato M see Tanimura A
Kato M see Tashima-Kurita S
Kato M see Tate S
Kato M see Toguchida J
Kato M see Yamamoto K
Kato M see Yokota S

Kato N, Ohta M, Kido N, Ito H, Naito S: Formation of a hexagonal lattice structure by an R-form lipopolysaccharide of Klebsiella: effect of various divalent cations on the lattice formation. Microbiol Immunol 1988; 32(5):481–90

Kato N: [The experimental study of the effect of cyclosporin A on epidermis] Hokkaido Igaku Zasshi 1989 Mar; 64(2):110–8 (Eng. Abstr.) (Jpn)

Kato N: [A study of lymphocyte subsets in the peripheral blood, liver and spleen of patients with idiopathic portal hypertension (IPH)] Nippon Shokakibyo Gakkai Zasshi 1989 Mar;86(3):736–47 (Eng. Abstr.) (Jpn)

Kato N, Kato H, Otsubo K, Takeda A, Ito Y, Kanematsu M, Ban Y, Kawada Y, Sakai S, Tei K: [In vitro activity of minocycline against Chlamydia trachomatis clinical isolates and clinical efficacy of minocycline to C. trachomatis associated nongonococcal urethritis] Jpn J Antibiot 1988 Oct;41(10):1550–6 (Eng. Abstr.) (Jpn)

Kato N, Miyauchi M, Muto Y, Watanabe K, Ueno K: Emergence of fluoroquinolone resistance in Bacteroides fragilis accompanied by resistance to beta-lactam antibiotics. Antimicrob Agents Chemother 1988 Sep; 32(9):1437–8

Kato N, Kato M: [Structure and expression of human endogenous retroviral genes] Tanpakushitsu Kakusan Koso 1988 Oct;33(13):2357–70 (92 ref.) (Jpn)

Kato N, Kaneko F, Tomizawa K, Tsukinaga I, Takei H, Okita K, Ohkawara A: [An adult case of mixed connective tissue disease associated with myocardial infarction] Nippon Hifuka Gakkai Zasshi 1989 Jan;99(1):59–66 (Eng. Abstr.) (Jpn)

Kato N: [The general concept of alcoholism] Nippon Rinsho 1988 Aug;46(8):1784–8 (Jpn)

Kato N, Kumakiri M, Ohkawara A: A case of epidermotropic metastatic mammary carcinoma. J Dermatol 1989 Apr; 16(2):161–3

Kato N see Agata N
Kato N see Arakawa Y
Kato N see Chida K
Kato N see Fukui K
Kato N see Hagiwara M
Kato N see Ishiguro T
Kato N see Kanzaki T
Kato N see Kido N
Kato N see Nagaki S
Kato N see Oka S
Kato N see Sugie H
Kato N see Sugiyama T
Kato N see Yagi K
Kato N see Yamada Y
Kato N see Yokochi T
Kato O see Ono K

Kato R, Horinouchi H, Maesaka Y: Traumatic pulmonary pseudocyst. Report of twelve cases. J Thorac Cardiovasc Surg 1989 Feb;97(2):309–12

Kato R: [Evaluation of bronchial circulation and wound healing after sleeve lobectomy—a study on tissue oxygen tension and hydroxyproline concentration of the anastomotic site] Nippon Kyobu Geka Gakkai Zasshi 1988 Jun;36(6):923–30 (Eng. Abstr.) (Jpn)

Kato R, Sasakawa N: [Signal transduction and calcium homeostasis in stimulus-secretion coupling] Nippon Yakurigaku Zasshi 1989 May;93(5):271–81 (73 ref.) (Eng. Abstr.) (Jpn)

Kato R see Fukuhara M
Kato R see Hatano K
Kato R see Hayakawa K
Kato R see Ishihara T
Kato R see Kannan R
Kato R see Kato S
Kato R see Kishimoto S
Kato R see Kodama T
Kato R see Kunihiro K
Kato R see Matsunaga T
Kato R see Muraki T
Kato R see Nakaki T
Kato R see Ohta T
Kato R see Sasakawa N
Kato R see Shimada M
Kato R see Sugiura M
Kato R see Yamamoto S
Kato R see Yamano S
Kato R see Yamashita H
Kato R see Yamazoe Y
Kato R see Yasumori T

Kato S, Kurihara K: Electron microscopic studies of the external gill epithelium of the salamander, Hynobius dunni Tago, followed throughout larval life. Okajimas Folia Anat Jpn 1988 Oct;65(4):177–201

Kato S, Yamashita K, Kim T, Tajiri T, Onda M, Sato S: Modification of DNA by mitomycin C in cancer patients detected by 32P-postlabeling analysis. Mutat Res 1988 Nov;202(1):85–91

Kato S, Sato S, Takahashi K: Almitrine bismesylate reduces hypoxic pulmonary vasoconstriction in isolated rat lungs. Tohoku J Exp Med 1989 Feb;157(2):119–29

Kato S, Yamamoto T, Iwasaki Y, Nikizuma H, Nakamura T, Suzuki J: Experimental retrograde adriamycin trigeminal sensory ganglionectomy. J Neurosurg 1988 Nov; 69(5):760–5

Kato S, Nakamura H, Otomo E: Reappraisal of neurofibrillary tangles. Immunohistochemical, ultrastructural, and immunoelectron microscopical studies. Acta Neuropathol (Berl) 1989;77(3):258–66

Kato S, Ben TL, De Luca LM: Phorbol esters enhance attachment of NIH/3T3 cells to laminin and type IV collagen substrates. Exp Cell Res 1988 Nov;179(1):31–41

Kato S, Ito S, Noguchi T, Naito H: Effects of brefeldin A on the synthesis and secretion of egg white proteins in primary cultured oviduct cells of laying Japanese quail (Coturnix coturnix japonica). Biochim Biophys Acta 1989 Apr 25;991(1):36–43

Kato S, Schoefl GI: Microvasculature of normal and involuted mouse thymus. Light- and electron-microscopic study. Acta Anat (Basel) 1989;135(1):1–11

Kato S, Haji M, Yanase T, Nawata H, Kato K, Ibayashi H: A case of glucocorticoid-suppressible hyperaldosteronism with aldosterone producing adenoma. Endocrinol Jpn 1988 Apr;35(2):311–20

Kato S, Kobayashi M, Sato H, Saito Y, Komatsu K, Harada Y: Doxycycline-induced hemorrhagic esophagitis: a pediatric case. J Pediatr Gastroenterol Nutr 1988 Sep-Oct; 7(5):762–5

Kato S, Miyauchi R: Enzyme-histochemical visualization of lymphatic capillaries in the mouse tongue: light and electron microscopic study. Okajimas Folia Anat Jpn 1989 Mar;65(6):391–403

Kato S, Seki H, Suzuki S, Sanjo M, Kobayashi T, Kusakari J: [Spontaneous cerebrospinal fluid fistula in association with congenital inner ear anomaly: a case report] No Shinkei Geka 1988 Nov;16(12):1395–8 (Eng. Abstr.) (Jpn)

Kato S, Yamamoto K: Using the scoparone O-demethylase assay for categorizing types of hepatic microsomal monooxygenase inducers. Bull Environ Contam Toxicol 1989 Apr;42(4):489–94

Kato S, Sato S, Takahashi K, Yasui S: [The effect of almitrine on hypoxic pulmonary vasoconstriction in isolated perfused rat lungs] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Jul; 26(7):707–13 (Eng. Abstr.) (Jpn)

Kato S, Ikuta K: [Possible strategy to eliminate HIV-infected cells] Nippon Rinsho 1989 Jan;47(1):213–9 (Jpn)

Kato S, Nagata Y, Ota T, Sahara T, Kato R, Tsuchioka H: [Successful repair of right atrial rupture due to nonpenetrating trauma of the chest] Kyobu Geka 1988 Oct; 41(11):913–5 (Eng. Abstr.) (Jpn)

Kato S: [Cytomegaloviral pneumonia in bone marrow transplantation] Nippon Rinsho 1989 Feb;47(2):446–51 (Jpn)

Kato S, Nakamura H: Ultrastructural and ultracytochemical studies on the blood-brain barrier in chronic relapsing experimental allergic encephalomyelitis. Acta Neuropathol (Berl) 1989;77(5):455–64

Kato S see Alderman J
Kato S see Alderman JA
Kato S see Arai M
Kato S see Gathuru JK
Kato S see Hayashi H
Kato S see Hayashi Y
Kato S see Higashi H
Kato S see Hino K
Kato S see Hiranuma T
Kato S see Ikuta K
Kato S see Inatomi N
Kato S see Inoue Y
Kato S see Itasaka M
Kato S see Kanda T
Kato S see Katsumata Y
Kato S see Koba H
Kato S see Koyama K

Kato S see **Kasunoki H**
Kato S see **Masaoka T**
Kato S see **Nagai S**
Kato S see **Nagasaka A**
Kato S see **Nakajima H**
Kato S see **Nakamura H**
Kato S see **Negishi K**
Kato S see **Oda-Tamai S**
Kato S see **Ohashi Y**
Kato S see **Ohyama T**
Kato S see **Oshika T**
Kato S see **Saito M**
Kato S see **Sato S**
Kato S see **Sugiura M**
Kato S see **Suwabe A**
Kato S see **Tachibana K**
Kato S see **Tanda H**
Kato S see **Teshima H**
Kato S see **Yamaguchi M**
Kato S see **Yamashita H**
Kato S see **Yamashita K**
Kato S see **Yokoyama T**

Kato T, Sugiyama S, Hanaki Y, Fukushima A, Akiyama N, Ito T, Ozawa T: Role of acetylcholine in pyridostigmine-induced myocardial injury: possible involvement of parasympathetic nervous system in the genesis of cardiomyopathy. Arch Toxicol 1989; 63(2):137–43

Kato T, Ohta Y, Suzumura Y, Kohda K, Kimoto H, Kawazoe Y: Antitumor activity and neutrophil-selective hematopoietic toxicity of busulfan analogs in mice. Jpn J Cancer Res 1988 Sep;79(9):1048–53

Kato T, Sato K, Abe R, Moriyama M, Tsuchida S, Chiba R, Sasaki S, Matsuo S, Sato K: [Arterial microchemoembolization in the treatment of prostatic carcinoma] Nippon Hinyokika Gakkai Zasshi 1988 Nov; 79(11):1782–9 (Eng. Abstr.) **(Jpn)**

Kato T, Kitaura M, Inaba K, Watanabe Y, Kawade Y, Muramatsu S: Suppression of macrophage Ia antigen expression by endogenous interferon-alpha/beta. J Interferon Res 1989 Aug;9(4):393–405

Kato T, Ito J, Okumura-Noji K, Tanaka R: [Trophic factors acting on glial growth and differentiation] Tanpakushitsu Kakusan Koso 1988 Aug;33(10):1667–73 (69 ref.) **(Jpn)**

Kato T, Terui T, Takematsu H, Tagami H: Effects of psoriatic scale extracts on oxidative metabolic responses in granulocytes assessed by chemiluminescence. Inflammation 1989 Feb;13(1):59–66

Kato T, Kudo I, Hayashi H, Onozaki K, Inoue K: Augmentation of DNA synthesis in guinea pig bone marrow cells by platelet-activating factor (PAF). Biochem Biophys Res Commun 1988 Dec 15;157(2):563–8

Kato T, Sano M, Mizutani N: Homocitrullinuria and homoargininuria in lysinuric protein intolerance. J Inherited Metab Dis 1989;12(2):157–61

Kato T, Suzumura Y, Liu FZ, Tateno H, Ogiu T, Ota K: Leukocytosis in mice following therapy with a novel antitumor agent, RA-700. Jpn J Cancer Res 1989 Mar; 80(3):290–3

Kato T, Suzumura Y, Fukushima M, Honda T, Nakanishi T, Noguchi T: Antitumor activity of novel ailanthone derivatives in vitro and in vivo. Anticancer Res 1988 Jul–Aug;8(4):573–9

Kato T, Takazoe I, Okuda K: Structural analysis of lipopolysaccharides from Eikenella corrodens by use of murine monoclonal antibodies. Infect Immun 1989 Feb; 57(2):656–9

Kato T, Sano M, Mizutani N, Hayakawa C: Homocitrullinuria and homoarginuria in hyperargininaemia. J Inherited Metab Dis 1988;11(3):261–5

Kato T, Teshima S, Watanabe S, Yamada T, Tanemura K, Tsunematsu R, Ohmi K, Sonoda T, Kasamatsu T, Kishi K, et al: The increasing trend in Japan of müllerian mixed tumor of endometrium. Jpn J Clin Oncol 1988 Dec; 18(4):303–8

Kato T: Choline acetyltransferase activities in single spinal motor neurons from patients with amyotrophic lateral sclerosis. J Neurochem 1989 Feb;52(2):636–40

Kato T, Saito K, Saito Y, Kato T, Shimazaki M, Nagaki M, Murakami N, Sugihara J, Nakamura T, Moriwaki H, et al: [A case of porcelain gall bladder with carcinoma diagnosed following ten year-clinical course of cholecystitis] Nippon Shokakibyo Gakkai Zasshi 1988 Sep; 85(9):1703–7 **(Jpn)**

Kato T, Takamura H, Goto S, Sasaki H, Makino K, Ozaki N, Hodozuka A: [Sacral perineural cyst—report of a case] No Shinkei Geka 1988 Jun;16(7):893–7 (Eng. Abstr.) **(Jpn)**

Kato T, Kitamura H, Kanisawa M: Comparative effects of isosorbide dinitrate, prednisolone, indomethacin, and elastase on the development of monocrotaline-induced pulmonary hypertension. Exp Mol Pathol 1989 Jun; 50(3):303–15

Kato T, Kitamura K, Hayakawa Y, Takahashi M, Kojima A, Sato S, Yamanishi K: Transcription mapping of glycoprotein I (gpI) and gpIV of varicella-zoster virus and immunological analysis of the gpI produced in cells infected with the recombinant vaccinia virus. Microbiol Immunol 1989;33(4):299–312

Kato T, Hayashi K, Takamizawa K, Tsushima N: [Rheologic changes of the blood in rabbits after a bolus injection of endotoxin] Masui 1988 Oct;37(10):1233–9 (Eng. Abstr.) **(Jpn)**

Kato T, Nishimura H: [Treatment of ovarian cancer] Gan No Rinsho 1989 Jan;Spec No:392–8 **(Jpn)**

Kato T: [Biochemical analysis of cholinergic and GABAergic single neurons] Yakubutsu Seishin Kodo 1988 Dec; 8(4):475–81 **(Jpn)**

Kato T, Katagiri T, Hirano A, Kawanami T, Sasaki H: Lewy body-like hyaline inclusions in sporadic motor neuron disease are ubiquitinated. Acta Neuropathol (Berl) 1989; 77(4):391–6

Kato T, Migita H, Ohgaki H, Sato S, Takayama S, Sugimura T: Induction of tumors in the Zymbal gland, oral cavity, colon, skin and mammary gland of F344 rats by a mutagenic compound, 2-amino-3,4-dimethylimidazo[4,5-f]quinoline. Carcinogenesis 1989 Mar;10(3):601–3

Kato T, Takahashi H, Nakamuzo M, Uchida M: [Diagnosis of head and neck neoplasms] Gan No Rinsho 1989 Jan;Spec No:101–7 **(Jpn)**

Kato T, Hayashi K, Takamizawa K: Response of femoral arteries to norepinephrine following endotoxicosis. Circ Shock 1988 Dec;26(4):383–90

Kato T, Terui T, Iizawa O, Tagami H: Lucigenin-induced chemiluminescence in human neutrophils in the process of chemotactic migration measured in a modified Boyden chamber. Dermatologica 1989;179 Suppl 1:113–5

Kato T, Aida T, Abe H, Miyamachi K, Hida K, Taneda M, Ogata A: [Ectopic salivary gland within the pituitary gland. Case report] Neurol Med Chir (Tokyo) 1988 Sep; 28(9):930–3 (Eng. Abstr.) **(Jpn)**

Kato T, Hirai T, Yasui K, Nakazato H, Suzuki H: [Blood levels of mitomycin C in patients given by various routes of administration] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 1):2639–44 (Eng. Abstr.) **(Jpn)**

Kato T: Etiological relationships between choledochal cyst and anomalous junction of the pancreaticobiliary ductal system. Keio J Med 1989 Jun;38(2):136–51 (79 ref.)

Kato T, Matsuda K, Kayaba H, Enomoto S, Hebiguchi T, Koyama K, Hachiya N, Takizawa Y: Pathology of anomalous junction of the pancreaticobiliary ductal system: mutagenicity of the contents of the biliary tract and nuclear atypia of the biliary epithelium. Keio J Med 1989 Jun; 38(2):167–76

Kato T, Kojima H, Hirai T, Sakamoto J, Yasui K, Yamamura Y, Yasue M, Kito T, Miyaishi S, Nakazato H, et al: [The correlation between preoperative pathologic diagnosis of a biopsy specimen and postoperative pathologic diagnosis of a tissue specimen involving colorectal cancer patients] Gan No Rinsho 1989 Sep;35(10):1119–22 (Eng. Abstr.) **(Jpn)**

Kato T, Sato K, Abe R, Moriyama M: The role of embolization/chemoembolization in the treatment of renal cell carcinoma. Prog Clin Biol Res 1989;303:697–705 (27 ref.)

Kato T see **Aoyagi H**
Kato T see **Asanuma Y**
Kato T see **Fukushima M**
Kato T see **Furihata C**
Kato T see **Hamaguchi K**
Kato T see **Hanaki Y**
Kato T see **Hayashi H**
Kato T see **Hida T**
Kato T see **Hide I**
Kato T see **Hirayama Y**
Kato T see **Horie K**
Kato T see **Hotta Y**
Kato T see **Ikehata H**
Kato T see **Imaida K**
Kato T see **Imamura S**
Kato T see **Inoue T**
Kato T see **Ishikawa M**
Kato T see **Ito J**
Kato T see **Joh T**
Kato T see **Kagamimori S**
Kato T see **Kashimura M**
Kato T see **Kato T**
Kato T see **Kikugawa K**
Kato T see **Kitabayashi T**
Kato T see **Kitamoto N**
Kato T see **Kitaura M**
Kato T see **Kondo E**
Kato T see **Lee S**
Kato T see **Liang H**
Kato T see **Matsuda Y**
Kato T see **Matsusako K**
Kato T see **Miyahara T**
Kato T see **Miyamori C**
Kato T see **Miyazaki H**
Kato T see **Mori H**
Kato T see **Moriga M**
Kato T see **Murakami N**
Kato T see **Murata I**
Kato T see **Nagino M**
Kato T see **Nakano K**
Kato T see **Nakasone J**
Kato T see **Noda K**
Kato T see **Ogawa T**
Kato T see **Okamoto E**
Kato T see **Okamoto K**
Kato T see **Okuda K**
Kato T see **Saito Y**
Kato T see **Sakanashi M**
Kato T see **Sato K**
Kato T see **Sawada S**
Kato T see **Sekiguchi S**
Kato T see **Shimazaki M**
Kato T see **Shoji J**
Kato T see **Sobajima H**
Kato T see **Sone T**
Kato T see **Suenaga M**
Kato T see **Sugiyama S**
Kato T see **Sumi K**
Kato T see **Suzuki T**
Kato T see **Takamizawa K**
Kato T see **Takeda K**
Kato T see **Takehara Y**
Kato T see **Takematsu H**
Kato T see **Takita M**
Kato T see **Terui T**
Kato T see **Uda M**
Kato T see **Ueda T**
Kato T see **Xu M**
Kato T see **Yamaguchi Y**
Kato T see **Yamanaka N**
Kato T see **Yamashita T**
Kato T see **Yoshikawa H**

Kato Y, Kogure T, Sato M, Kimura R: Contribution of methylsulfonyl metabolites of m-dichlorobenzene to the heme metabolic enzyme induction by the parent compound in rat liver. Toxicol Appl Pharmacol 1988 Dec;96(3):550–9

Kato Y, Iwamoto M, Koike T, Suzuki F, Takano Y: Terminal differentiation and calcification in rabbit chondrocyte cultures grown in centrifuge tubes: regulation by transforming growth factor beta and serum factors. Proc Natl Acad Sci U S A 1988 Dec;85(24):9552–6

Kato Y, Braunstein GD: Discordant secretion of placental protein hormones in differentiating trophoblasts in vitro. J Clin Endocrinol Metab 1989 Apr;68(4):814–20

Kato Y, Spiro RG: Characterization of a thyroid sulfotransferase responsible for the 3-O-sulfation of terminal beta-D-galactosyl residues in N-linked carbohydrate units. J Biol Chem 1989 Feb 25; 264(6):3364–71

Kato Y, Hirate J, Sakaguchi K, Ueno M, Horikoshi I: Factors causing age-dependent changes in phenytoin tissue and serum binding in rats. J Pharmacobiodyn 1988 Jun; 11(6):402–10

Kato Y, Kuroda T, Togawa T: Perioral force measurement by a radiotelemetry device. Am J Orthod Dentofacial Orthop 1989 May;95(5):410–4

Kato Y, Kitamura T, Mitsui A, Yamasaki Y, Hashimoto T, Murotsu T, Fukushige S, Matsubara K: Separation of oligonucleotides by high-performance ion-exchange chromatography on a non-porous ion exchanger. J Chromatogr 1988 Aug 5;447(1):212–20

Kato Y, Ishikawa K, Ieiri T, Imai K, Suzuki M: Pituitary concentration of GH messenger ribonucleic acid in rats with anterolateral hypothalamic deafferentation. Endocrinol Jpn 1989 Feb;36(1):87–93

Kato Y, Sawada H, Tashima M, Yumoto Y, Okuda T, Ueda T, Uchino H, Hotta T, Mitsutani S, Ono T, et al: Restriction fragment length polymorphism of bcr in Japanese patients with hematological malignancies. Leukemia 1988 Oct; 2(10):701–3

Kato Y, Kido H, Fukusen N, Katunuma N: Peptide boronic acids, substrate analogs, inhibit chymase, and histamine release from rat mast cells. J Biochem (Tokyo) 1988 May; 103(5):820–2

Kato Y, Hirate J, Sakaguchi K, Horikoshi I: Enhancement of phenytoin binding to tissues in rats by heat treatment. J Pharm Pharmacol 1989 Feb;41(2):125–6

Kato Y, Kogure T, Sato M, Kimura R: Effects of chlorobenzenes and their methyl sulfone metabolites on microsomal enzymes associated with drug metabolism in rat liver. J Pharmacobiodyn 1988 Nov;11(11):758–62

Kato Y, Sato K, Koike T, Nakashima K, Yan WQ, Shimazu A, Iwamoto M: Effects of antiinflammatory drugs on soft agar growth of rabbit articular chondrocytes. Semin Arthritis Rheum 1989 Feb;18(3 Suppl 1):7–10

Kato Y, Iwamoto M, Nakashima K, Sato K, Yan W, Koike T: Rabbit articular chondrocytes in soft agar are useful to test the effect of non-steroidal anti-inflammatory drugs on chondrocyte replication. Scand J Rheumatol Suppl 1988;77:3–6

Kato Y: [A trial of separating colony stimulating activities (CSA) and colony inhibitory activities (CIA) in the urine from patients with acute leukemias by affinity column chromatography] Igaku Kenkyu 1988 Oct;58(5):310–40 (Eng. Abstr.) **(Jpn)**

Kato Y, Imai K, Sakai T, Inoue K: Simultaneous effect of gonadotropin-releasing hormone (GnRH) on the expression of two gonadotropin beta genes by passive immunization to GnRH. Mol Cell Endocrinol 1989 Mar; 62(1):135–9

Kato Y, Aner LM: Cerebrovascular response to elevation of ventricular pressure. Acta Neurochir (Wien) 1989; 98(3–4):184–8

Kato Y, Hirai T: Cloning and DNA sequence analysis of the cDNA for the precursor of porcine luteinizing hormone (LH) beta subunit. Mol Cell Endocrinol 1989 Mar; 62(1):47–53

Kato Y, Fusetani N, Matsunaga S, Hashimoto K: Calyculins, potent antitumour metabolites from the marine sponge

Discodermia calyx: biological activities. Drugs Exp Clin Res 1988;14(12):723–8
Kato Y see **Akiyama Y**
Kato Y see **Arakawa K**
Kato Y see **Asanaka M**
Kato Y see **Asano Y**
Kato Y see **Endo N**
Kato Y see **Hagihara T**
Kato Y see **Hara K**
Kato Y see **Hayashi S**
Kato Y see **Hirai T**
Kato Y see **Hirata J**
Kato Y see **Imai K**
Kato Y see **Inada A**
Kato Y see **Inoue H**
Kato Y see **Ishihara H**
Kato Y see **Ito H**
Kato Y see **Iwamoto M**
Kato Y see **Kaibo F**
Kato Y see **Kajihara H**
Kato Y see **Kanno T**
Kato Y see **Katunuma N**
Kato Y see **Kiwada H**
Kato Y see **Kojima H**
Kato Y see **Kojima N**
Kato Y see **Koshiyama H**
Kato Y see **Kuramoto H**
Kato Y see **Kurokawa S**
Kato Y see **Lindholm J**
Kato Y see **Miyata H**
Kato Y see **Moriyama H**
Kato Y see **Moriyama I**
Kato Y see **Moriyama IS**
Kato Y see **Moteki S**
Kato Y see **Murakami Y**
Kato Y see **Nabuchi K**
Kato Y see **Nagashima H**
Kato Y see **Nakamura K**
Kato Y see **Naruse M**
Kato Y see **Natsuhara Y**
Kato Y see **Nishikawa S**
Kato Y see **Oka S**
Kato Y see **Okuno M**
Kato Y see **Owada MK**
Kato Y see **Saito K**
Kato Y see **Saito S**
Kato Y see **Saito T**
Kato Y see **Sakai H**
Kato Y see **Sasaki J**
Kato Y see **Shibasaki T**
Kato Y see **Shimatsu A**
Kato Y see **Shimokawa O**
Kato Y see **Shirao T**
Kato Y see **Shiroshita K**
Kato Y see **Sowa M**
Kato Y see **Suzuki H**
Kato Y see **Suzuki M**
Kato Y see **Takahashi T**
Kato Y see **Tanigawa K**
Kato Y see **Tsunoda Y**
Kato Y see **Ueno E**
Kato Y see **Ueno N**
Kato Y see **Umemoto N**
Kato Y see **Yamada Y**
Kato Y see **Yamamoto K**
Kato Y see **Yamasaki Y**
Kato Y see **Yamazaki K**
Kato Y see **Yoshihara T**
Kato YP, Christiansen DL, Hahn RA, Shieh SJ, Goldstein JD, Silver FH: Mechanical properties of collagen fibres: a comparison of reconstituted and rat tail tendon fibres. Biomaterials 1989 Jan;10(1):38–42
Kato YP see **Glasgold MJ**
Kato YP see **Goldstein JD**
Kato YP see **Wasserman AJ**
Katoch K, Ramu G, Ramanathan U, Seagupta U, Sreevatsa, Sharma VD, Shivannavar CT, Katoch VM: Results of a modified WHO regimen in highly bacilliferous BL/LL patients. Int J Lepr Other Mycobact Dis 1989 Jun; 57(2):451–7
Katoch K, Natrajan M, Narayanan RB, Katoch VM: Immunotherapy of treated BL/LL cases with BCG: histopathological, immunohistological and bacteriological assessments. Acta Leprol (Geneve) 1989;7 Suppl 1:153–5
Katoch K, Ramanathan U, Natrajan M, Bagga AK, Bhatia AS, Saxena RK, Ramu G: Relapses in paucibacillary patients after treatment with three short-term regimens containing rifampin. Int J Lepr Other Mycobact Dis 1989 Jun;57(2):458–64
Katoch K see **Agrewala JN**
Katoch K see **Bharadwaj VP**
Katoch K see **Ghei SK**
Katoch K see **Katoch VM**
Katoch K see **Khanolkar SR**
Katoch K see **Narayanan RB**
Katoch VM, Katoch K, Ramanathan U, Sharma VD, Shivannavar CT, Datta AK, Bharadwaj VP: Effect of chemotherapy on viability of Mycobacterium leprae as determined by ATP content, morphological index and FDA–EB fluorescent staining.
Int J Lepr Other Mycobact Dis 1989 Sep;57(3):615–21
Katoch VM: Application of bioluminescent technology to patient care and research in leprosy. Indian J Lepr 1989 Jul;61(3):313–22 (58 ref.)
Katoch VM, Shivannavar CT, Datta AK: Studies on ribosomal RNA genes of mycobacteria including M. leprae. Acta Leprol (Geneve) 1989;7 Suppl 1:231–3
Katoch VM, Katoch K, Shivannavar CT, Sharma VD, Patil MA, Bharadwaj VP: Application of ATP assay for in vitro drug screening testing against human derived M. leprae. Indian J Lepr 1989 Jul;61(3):333–44
Katoch VM, Katoch K, Ramu G, Sharma VD, Datta AK, Shivannavar CT, Desikan KV: In vitro methods for determination of viability of mycobacteria: comparison of ATP content, morphological index and FDA–EB fluorescent staining in Mycobacterium leprae. Lepr Rev 1988 Jun;59(2):137–43
Katoch VM see **Bharadwaj VP**
Katoch VM see **Katoch K**
Katoff L, Dunne R: Supporting people with AIDS: the Gay Men's Health Crisis model. J Palliat Care 1988 Dec; 4(4):88–95
Katogi T see **Fukuda T**
Katoh A, Charoensiri S: Cellular events during invasion by tumor cells of chick embryo skin. Anticancer Res 1989 Jan–Feb;9(1):125–8
Katoh A see **Ameeara R**
Katoh A see **Biraic W**
Katoh A see **Hasegawa H**
Katoh A see **Kameyama T**
Katoh A see **Nabeshima T**
Katoh C see **Sakuma T**
Katoh E see **Naitoh M**
Katoh E see **Yamamoto S**
Katoh F see **Bignami M**
Katoh F see **Yamasaki H**
Katoh H, Tsukada K, Nagamachi Y, Iyobe S, Hashimoto H: [The phage typing of Pseudomonas aeruginosa isolated from patients in Gunma University Hospital] Kansenshogaku Zasshi 1988 Nov;62(11):938–43 (Eng. Abstr.) **(Jpn)**
Katoh H see **Araki T**
Katoh H see **Hanazawa S**
Katoh H see **Hotta Y**
Katoh H see **Inoue H**
Katoh H see **Katoh T**
Katoh H see **Kinefuchi Y**
Katoh H see **Koizumi M**
Katoh H see **Nakajima K**
Katoh H see **Nakano GI**
Katoh H see **Nakano M**
Katoh H see **Ohhara H**
Katoh H see **Okayasu T**
Katoh H see **Saegusa K**
Katoh H see **Shibata H**
Katoh H see **Shinbo T**
Katoh H see **Watanabe H**
Katoh H see **Watanabe M**
Katoh I, Yoshinaka Y, Ikawa Y: Bovine leukemia virus trans-activator p38tax activates heterologous promoters with a common sequence known as a cAMP-responsive element or the binding site of a cellular transcription factor ATF. EMBO J 1989 Feb;8(2):497–503
Katoh I, Ikawa Y, Yoshinaka Y: Retrovirus protease characterized as a dimeric aspartic proteinase. J Virol 1989 May;63(5):2226–32
Katoh I see **Dazai Y**
Katoh I see **Yoshinaka Y**
Katoh K, Sato F, Yamazaki A, Sasaki Y, Tsuda T: Passage of indigestible particles of various specific gravities in sheep and goats. Br J Nutr 1988 Nov;60(3):683–7
Katoh K: [An analysis of quadriceps muscle force in boys with Osgood-Schlatter disease] Nippon Seikeigeka Gakkai Zasshi 1988 May;62(5):523–33 (Eng. Abstr.) **(Jpn)**
Katoh K, Yajima T: Effects of butyric acid and analogues on amylase release from pancreatic segments of sheep and goats. Pflugers Arch 1989 Jan;413(3):256–60
Katoh K, Kasai S, Mito M: [Effect of activation of the reticuloendothelial system on hepatocyte regeneration in partially hepatectomized rats] Nippon Geka Gakkai Zasshi 1989 Feb;90(2):250–7 (Eng. Abstr.) **(Jpn)**
Katoh K: [Practical doses for radiation control] Radioisotopes 1988 Oct;37(10):580–9 **(Jpn)**
Katoh K, Takahashi T, Yanagisawa T, Mori Y: [Abnormal plasminogen accompanying pulmonary embolism] Rinsho Hoshasen 1988 Sep;33(9):1003–4 **(Jpn)**
Katoh K see **Hiraiwa K**
Katoh K see **Imai T**
Katoh K see **Kajihara J**
Katoh K see **Kawai T**
Katoh K see **Kondoh H**
Katoh K see **Konno N**
Katoh K see **Kosaka M**
Katoh K see **Li JY**
Katoh K see **Matsuda H**
Katoh K see **Omata-Yamada T**
Katoh K see **Sukenaga Y**
Katoh K see **Ueno K**
Katoh K see **Yamauchi T**
Katoh M, Torisu M: Potential role of Kupffer cells in initiating liver injury during endotoxemia. J Exp Pathol 1989 Summer;4(3):141–61
Katoh M, Ikawa M, Yamane Y: [Therapeutic bronchoalveolar lavage in pulmonary infections] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Apr; 26(4):359–66 (Eng. Abstr.) **(Jpn)**
Katoh M, Cacheiro NL, Cornett CV, Cain KT, Rutledge JC, Generoso WM: Fetal anomalies produced subsequent to treatment of zygotes with ethylene oxide or ethyl methanesulfonate are not likely due to the usual genetic causes. Mutat Res 1989 Feb;210(2):337–44
Katoh M, Shikoshi K, Kanai M, Hara A, Ishikawa I, Yamauchi M, Umeda M, Kaneko H, Shirai T: [Acute lymphocytic leukemia in an adult presenting with bone marrow necrosis] Rinsho Ketsueki 1988 Dec;29(12):2343–7 (Eng. Abstr.) **(Jpn)**
Katoh M see **Generoso WM**
Katoh M see **Kawai H**
Katoh M see **Kimura T**
Katoh M see **Kuroda K**
Katoh M see **Nagai Y**
Katoh M see **Yamaguchi A**
Katoh N, Takahashi K, Itagaki T, Yamagishi K, Ohkuma H, Uyama M: Choroidal vascular repair following orange dye laser photocoagulation. Jpn J Ophthalmol 1989; 33(2):166–72
Katoh N, Sheriff DD, Siu CO, Sagawa K: Relative importance of four pressoregulatory mechanisms after 10% bleeding in rabbits. Am J Physiol 1989 Jan;256(1 Pt 2):H291–6
Katoh N, Kimura K: Inhibition by gossypol of cyclic nucleotide-independent phosvitin kinase from pig testis. Nippon Juigaku Zasshi 1989 Feb;51(1):105–9
Katoh N, Peyman GA: Effects of laser wavelengths on experimental retinal detachments and retinal vessels. Jpn J Ophthalmol 1988;32(2):196–210
Katoh N see **Kato K**
Katoh N see **Liu KR**
Katoh N see **Miyamoto T**
Katoh N see **Muto Y**
Katoh N see **Ono S**
Katoh N see **Yamagishi K**
Katoh O, Yamada H, Yamaguchi T, Aoki Y, Kuroki S, Nakanishi Y, Hiura K: [Adherence of gram negative bacteria to human tracheobronchial mucin] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Nov; 26(11):1182–6 (Eng. Abstr.) **(Jpn)**
Katoh O, Kimura A, Fujimura K, Kuramoto A: Progression activity for platelet-derived growth factor in plasma of patients with idiopathic thrombocytopenic purpura and aplactic anemia. Nippon Ketsueki Gakkai Zasshi 1989 Feb; 52(1):113–7
Katoh O see **Kimura A**
Katoh O see **Narita M**
Katoh O see **Wada A**
Katoh O see **Yamada H**
Katoh O see **Yamaguchi T**
Katoh O see **Yoshida T**
Katoh R see **Kobayashi K**
Katoh R see **Tada T**
Katoh S, Sseoka T: Properties of carbonyl reductase activity of sepiapterin reductase, an enzyme involved in the biosynthesis of tetrahydrobiopterin. Prog Clin Biol Res 1989;290:381–95
Katoh S see **Hata K**
Katoh S see **Minami A**
Katoh S see **Okazaki A**
Katoh S see **Suzuki Y**
Katoh S see **Takemoto M**
Katoh S see **Yagi H**
Katoh S see **Yamamoto K**
Katoh S see **Yamamoto S**
Katoh T, Maeda Y, Yamato H, Hirai T, Fujii T, Matsunaga K, Kodaira T, Konai Y: Effect of 24R,25-dihydroxyvitamin D3 in experimental renal insufficiency. J Int Med Res 1988 Jul-Aug;16(4):294–9
Katoh T, Katoh H, Morita F: Interaction of alkali light chain 1 with the isolated 20-kilodalton fragment of myosin subfragment-1 heavy chain and F-actin. J Biochem (Tokyo) 1988 Apr;103(4):633–5
Katoh T, Sophasan S, Kurokawa K: Permissive role of dopamine in renal action of ANP in volume-expanded rats. Am J Physiol 1989 Aug;257(2 Pt 2):F300–9
Katoh T, Higashi K, Inoue N, Tanaka I: Effects of chronic inhalation of ethylene oxide on lipid peroxidation and glutathione redox cycle in rat liver. Res Commun Chem Pathol Pharmacol 1988 Aug; 61(2):281–4
Katoh T, Maeda Y, Yamato H, Hirai T, Fujii T, Yoshino F, Kodaira T, Konai Y: Effect of 24R,25-dihydroxyvitamin D3 in experimental diabetic rats. J Int Med Res 1988 Jul-Aug;16(4):300–4
Katoh T, Honda T, Miwatani T: Purification and some properties of cytotoxin produced by Clostridium difficile. Microbiol Immunol 1988;32(6):551–64
Katoh T, Inoue N, Matsuoka M, Mori K, Tanaka I, Matsuno K, Kodama Y: [Chronic effects of ethylene oxide on glutathione content and lipid peroxidation in rat liver] Nippon Eiseigaku Zasshi 1988 Dec;43(5):1053–7 (Eng. Abstr.) **(Jpn)**
Katoh T, Higashi K, Inoue N: Sub-chronic effects of styrene and styrene oxide on lipid peroxidation and the metabolism of glutathione in rat liver and brain. J Toxicol Sci 1989 Feb;14(1):1–9
Katoh T, Kagawa S, Ishimoto M: Malassezia intertrigo, a new

clinical entity. Mycoses 1988 Nov;31(11):558–62
Katoh T see **Abe F**
Katoh T see **Atarashi H**
Katoh T see **Dazai Y**
Katoh T see **Iwata K**
Katoh T see **Kohli Y**
Katoh T see **Mori N**
Katoh T see **Orimo H**
Katoh T see **Sasaki H**
Katoh T see **Sato T**
Katoh T see **Sekiguchi S**
Katoh T see **Sobue M**
Katoh T see **Takamatsu J**
Katoh T see **Tanaka S**
Katoh T see **Yamamoto S**
Katoh Y: [Transplantation of gynecologic tumor in nude mice] Nippon Gan Chiryo Gakkai Shi 1989 Mar 20; 24(3):601–10 (Eng. Abstr.) **(Jpn)**
Katoh Y, Takada M, Katsuka K, Kohri K, Iguchi M, Kurita T: [Evaluation of fasting spot urine collected from 7A.M. to 11A.M. in patients with urolithiasis] Nippon Hinyokika Gakkai Zasshi 1988 Mar;79(3):547–51 (Eng. Abstr.) **(Jpn)**
Katoh Y see **Ando K**
Katoh Y see **Iguchi M**
Katoh Y see **Itoh T**
Katoh Y see **Kohri K**
Katoh Y see **Kurokawa S**
Katoh Y see **Marumo F**
Katoh Y see **Murakami S**
Katoh Y see **Nagatani T**
Katoh Y see **Nishimura M**
Katoh Y see **Norita M**
Katoh Y see **Ohtsubo Y**
Katoh Y see **Sugimoto T**
Katoh Y see **Tada S**
Katoh Y see **Yoshida Y**
Katoh-Semba R, Oohira A, Sano M, Watanabe K, Kitajima S, Kashiwamata S: Glycosaminoglycan composition of PC12 pheochromocytoma cells: a comparison with PC12D cells, a new subline of PC12 cells. J Neurochem 1989 Mar; 52(3):889–95
Katoh-Semba R, Semba R, Kashiwamata S, Kato K: Sex-dependent and sex-independent distribution of the beta-subunit of nerve growth factor in the central nervous and peripheral tissues of mice. J Neurochem 1989 May; 52(5):1559–65
Katoh-Semba R see **Sano M**
Katon RM see **Brendler SJ**
Katon W: Depression: somatization and social factors. J Fam Pract 1988 Dec;27(6):579–80
Katon W, Russo J: Somatic symptoms and depression. J Fam Pract 1989 Jul;29(1):65–9
Katon W, Roy-Byrne PP: Panic disorder in the medically ill. J Clin Psychiatry 1989 Aug;50(8):299–302
Katon W see **Greer T**
Katon W see **Vitaliano PP**
Katon W see **Walker E**
Katona A, Deli L, Kiss E, Kander Z: Fibrinolyticus kezeléssel szerzett tapasztalataink egy hetesnél régebbi mélyvénás thrombosisok esetén. Orv Hetil 1988 Jul 31;129(31):1641–2, 1645–7 (42 ref.) (Eng. Abstr.) **(Hun)**
Katona BG, Siegel EG, Roberts JR, Fant WK, Hassen M: The effect of "superactive" charcoal and magnesium citrate solution on blood ethanol concentrations and area under the curve in humans. J Toxicol Clin Toxicol 1989; 27(1–2):129–37
Katona BG, Ayd PR, Walters JK, Caspi M, Finkelstein BW: Effect of a pharmacist's and a nurse's interventions on cost of drug therapy in a medical intensive-care unit. Am J Hosp Pharm 1989 Jun;46(6):1179–82
Katona CL: Lithium augmentation in refractory depression. Psychiatr Dev 1988 Summer;6(2):153–71 (73 ref.)
Katona CL see **Cheetham SC**
Katona CL see **Cross JA**
Katona CL see **Ramsay R**
Katona CL see **Theodorou AE**
Katona E see **Mayer A**
Katona E see **Nagy B**
Katona G, Székessy-Hermann V: Comparative investigation on the extractibility of acetylcholinesterase from normal and dystrophic muscles. Acta Physiol Hung 1989; 73(1):15–27
Katona G, Farkas Z, Révai K, Szabó M: Ujszülöttkori icterusos betegek utánvizsgálata akusztikus kiváltott potenciál audiometria (BERA) segítségével. Orv Hetil 1989 May 7;130(19):1001–4 (38 ref.) (Eng. Abstr.) **(Hun)**
Katona G see **Burgos-Vargas R**
Katona IM see **Finkelman FD**
Katona IM see **Martin TR**
Katona J, Vereb K: Szemizombecsípödéssel járó blow-out törések kezelésében szerzett tapasztalataink ismertetése. Fogorv Sz 1989 Aug;82(8):243–6 (Eng. Abstr.) **(Hun)**
Katona J see **Inovay J**
Katona PG see **Jung R**
Katona TR: The effects of cusp and jaw morphology on the forces on teeth and the temporomandibular joint. J Oral Rehabil 1989 Mar;16(2):211–9
Katona TR, Tackney VM, Keates JK: A computer model of the periodontal ligament space in man. Arch Oral Biol 1988;33(11):839–44
Katongole-Mbidde E, Olweny CL, Otim D, Kiire CF, Carswell W, Owor R: Combination chemotherapy and surgery in the treatment of Wilm's tumour: preliminary communication. East Afr Med J 1988 Oct;65(10):692–7
Katongole-Mbidde E, Olweny CL, Mugerwa J, Owor R: Central nervous system involvement in non-Hodgkin's lymphoma (excluding Burkitt's lymphoma) in Ugandan Africans. East Afr Med J 1988 Dec;65(12):838–46
Katongole-M'Biddé E see **Mascrès C**
Katonin KI see **Kukuruza LP**
Katonin KI see **Ovchinnikov GI**
Katonka M see **Ujhelyi E**
Kator H see **Rhodes MW**
Kator K: [Role of active oxygen species in aging] Tanpakushitsu Kakusan Koso 1988 Dec;33(16):3127–35 **(Jpn)**
Katorgina LG see **Lisin VV**
Katori M, Harada Y, Ueno A, Majima M, Oda T, Kawamura M: Modulation of plasma exudation by PGE2 and that of leukocyte migration by LTB4 in inflammatory models. Dermatologica 1989;179 Suppl 1:60–3
Katori M, Kanayama T, Sasaki K, Ueno A, Takagi M, Yamashina S: Biphasic accumulation of leukocytes in rat cardiac infarct tissue caused by leukotriene B4 and complement. Jpn J Pharmacol 1989 Jun;50(2):234–8
Katori M see **Hori Y**
Katori M see **Nagai K**
Katori M see **Sasaki K**
Katori M see **Tochikubo Y**
Katori R see **Horiuchi M**
Katori R see **Ishikawa K**
Katori T see **Yasuda H**
Katorza A see **Wolfson M**
Katosova LK see **Al'-Dimirsul F**
Katou H see **Saitoh M**
Katou H see **Shimazaki Y**
Katou I see **Itokawa H**
Katou I see **Yoshimoto T**
Katou J see **Yasutake K**
Katou K see **Tanaka T**
Katou N, Tsukada H, Ohno T, Hayashi R, Tomono S, Suzuki T, Murata K, Imasuri T, Kogure S, Tsuchiya Y: [Primary intestinal lymphangiectasia with epileptic episodes as the initial symptom of the disease] Nippon Naika Gakkai Zasshi 1988 Jul;77(7):1037–40 **(Jpn)**
Katou Y see **Taira N**
Katouli M, Jaafari A, Ketabi GR: The role of diarrhoeagenic Escherichia coli in acute diarrhoeal diseases in Bandar-Abbas, Iran. J Med Microbiol 1988 Sep;27(1):71–4
Katouli M, Pachenary A, Ketabi GR: Vero cytotoxin production and HeLa cell adherence of enteropathogenic Escherichia coli of infantile diarrhoea in Iran. FEMS Microbiol Lett 1989 May;50(1–2):177–80
Katouli M, Shokoohi F, Motevallian M, Javanshir ET, Bairamian M, Jirsarayi R: Dysentery due to multiresistant Shiga bacillus in rural Iran [letter] Lancet 1988 Oct 15; 2(8616):911
Katoulis E see **Stamboulis E**
Katoulis EC, Drosinos EK, Dimitriadis GK, Hadjidakis DJ, Mavrokefalos PG, Raptis SA: Efficacy of a new needleless insulin delivery system monitoring of blood glucose fluctuations and free insulin levels. Int J Artif Organs 1989 May;12(5):333–8
Katouzian-Safadi M, Cremet JY, Charlier M: Limitation of DNA-4',6-diamidine-2-phenylindole assay in the presence of an excess of tRNA. Anal Biochem 1989 Feb 1; 176(2):416–9
Katovich MJ, Simpkins JW, O'Meara J: Effects of acute central LH-RH administration of the skin temperature response in morphine dependent rats. Brain Res 1989 Aug 7;494(1):85–94
Katow S, Sugiura A: Conformational change of rubella virus spike proteins induced by 2-mercaptoethanol. Jpn J Med Sci Biol 1988 Jun;41(3):109–15
Katow S, Sugiura A, Janejai N: Single-serum diagnosis of recent rubella infection with the use of hemagglutination inhibition test and enzyme-linked immunosorbent assays. Microbiol Immunol 1989;33(2):141–5
Katow S, Sugiura A: Low pH-induced conformational change of rubella virus envelope proteins. J Gen Virol 1988 Nov; 69 (Pt 11):2797–807
Katow S see **Yasumasu S**
Katrachoura A, Dimakopoulou M, Papavassiliou J, Legakis N: Changing pattern of Pseudomonas aeruginosa resistance phenotype in a cancer hospital. Chemioterapia 1987 Jun; 6(2 Suppl):196
Katrak A see **Yajnik CS**
Katrak K see **Evans DJ**
Katrak SM see **Udwadia ZF**
Katranushkova N, Zlatkov V, Katsarova M: Kliniko-mikrobiologichno izprobvane na preparat pinol A. Akush Ginekol (Sofiia) 1988;27(5):48–51 (Eng. Abstr.) **(Bul)**
Katranushkova N see **Pranchev N**
Katranushkova N see **Stoianova M**
Katranushkova Kh, Tsvetkova B, Loseva L: Rastezh na furazhni drozhdi i biosinteza na beltŭk v usloviiata na azotno limitirane. Acta Microbiol Bulg 1988;22:74–80 (Eng. Abstr.) **(Bul)**
Katranushkova Kh see **Kostov V**
Katranushkova Kh see **Petkov D**
Katras T, Thur de Koos P, McCoy S, Stanton PE Jr: Malignant duodenocolic fistulas. J Tenn Med Assoc 1989 Mar;82(3):123–6
Katre NV see **Knauf MJ**
Katriiaka K see **Bühring HJ**
Katriiaka K see **Pawelec G**
Katritsis D, Lythall DA, Cooper IC, Crowther A, Webb-Peploe MM: Assessment of coronary angioplasty: comparison of visual assessment, hand-held caliper measurement and automated digital quantitation. Cathet Cardiovasc Diagn 1988;15(4):237–42
Katritsis D, Lythall DA, Anderson MH, Cooper IC, Webb-Peploe MW: Assessment of coronary angioplasty by an automated digital angiographic method. Am Heart J 1988 Nov;116(5 Pt 1):1181–7
Katritsis D see **Smith LD**
Katritzky AR see **Düll K**
Katritzky AR see **Fernandez A**
Katrolia SP see **Mishra P**
Katrukha GS see **Trifonova ZhP**
Katrushenko RN see **Zaitsev GA**
Kats AG see **Robustova TG**
Kats GL, Mal'tseva NV, Tarnopol'skaia LV, Alifanova RE: Znachenie pokazatelei kininovol sistemy krovi dlia raspoznavaniia skrytykh form revmatizma. Vrach Delo 1989 Jun;(6):53–4 (Eng. Abstr.) **(Rus)**
Kats GL see **Koudratenko GP**
Kats LG see **Kazakov AP**
Kats LG see **Linevskii IuV**
Kats LN see **Dzadzieva MF**
Kats MG see **Gusak VK**
Kats PD, Gadzhiev KM: Otdalennyi katamnez detei s bronkhial'noi astmoi. Pediatriia 1988;(10):35–9 (Eng. Abstr.) **(Rus)**
Katsadze MA see **Miroshnichenko AG**
Katsadze IuL, Beliaso OE, Fedorova ZD: Plazmennye glikozaminoglikany v patogeneze vrozhdennykh gemorragicheskikh diatezov. Gematol Transfuziol 1988 Nov;33(11):3–8 (Eng. Abstr.) **(Rus)**
Katsadze IuL see **Mel'nikova VN**
Katsalap SN see **Mixun EP**
Katsambas A, Graupe K, Stratigos J: Clinical studies of 20% azelaic acid cream in the treatment of acne vulgaris. Comparison with vehicle and topical tretinoin. Acta Derm Venereol Suppl (Stockh) 1989;143:35–9
Katsambas A, Adoniou C, Katsarou A, Kerkidou A, Stratigos J: Comparative study of ceftriaxone and benzathine penicillin G in the treatment of primary and secondary syphilis. Chemioterapia 1987 Jun;6(2 Suppl):549–50
Katsambas A see **Dikeakou T**
Katsambas A see **Stratigos JD**
Katsanis E, Ramsay NK: Treatment of acquired severe aplastic anemia. Am J Pediatr Hematol Oncol 1989 Fall; 11(3):360–7 (68 ref.)
Katsanis J, Iacono WG: Association of left-handedness with ventricle size and neuropsychological performance in schizophrenia. Am J Psychiatry 1989 Aug;146(8):1056–8
Katsanis J see **Spanos NP**
Katsantonis GP, Mass CS, Walsh JK: The predictive efficacy of the Müller maneuver in uvulopalatopharyngoplasty. Laryngoscope 1989 Jul;99(7 Pt 1):677–80
Katsantonis GP: Neurotization of pectoralis major myocutaneous flap by the hypoglossal nerve in tongue reconstruction: clinical and experimental observations. Laryngoscope 1988 Dec;98(12):1313–23
Katsantonis GP see **Friedman WH**
Katsantonis GP see **Walsh JK**
Katsarkas A see **Bloom J**
Katsaros D see **Tortora G**
Katsaros J, Tan E, Sheen R: Microvascular ear replantation. Br J Plast Surg 1988 Sep;41(5):496–9
Katsaros J, Tan E, Robinson DN: Cost-effectiveness of free tissue transfer. Aust N Z J Surg 1988 May;58(5):373–6
Katsaros J see **David DJ**
Katsaros J see **Griffin PA**
Katsaros J see **Tan E**
Katsaros J see **Zoltie N**
Katsaros N see **Tselepi-Kalouli E**
Katsarou A see **Katsambas A**
Katsarou Z see **Mentzopoulos G**
Katsarou-Katsari A see **Dikeakou T**
Katsarova M see **Katranushkova N**
Katsarova M see **Pranchev N**
Katsarova S see **Atanasov N**
Katschinski B, Logan RF, Edmond M, Langman MJ: Smoking and sugar intake are separate but interactive risk factors in Crohn's disease. Gut 1988 Sep;29(9):1202–6
Katschinski B see **Breuer NF**
Katschinski T see **Freudenberg N**
Katschinski TH see **Freudenberg N**
Katschker P see **Petersen KG**
Katschnig H see **Pakesch G**
Katsen AD see **Mosienko MD**
Katsenovich RA, Kostko SZ, Trigulova RKh, Vazidova MA, Mukhitdinova GN: Sravnitel'naia antianginal'naia éffektivnost' metoprolola i propranolola. Kardiologiia 1989 Mar;29(3):21–4 (Eng. Abstr.) **(Rus)**
Katsenovich RA, Kostko SZ: Puti individualizatsii primeneniia antianginal'nykh preparatov. Kardiologiia 1989 Feb; 29(2):5–9 **(Rus)**
Katserikova RA see **Glasunov IS**
Katserikova NV see **Alekseeva IA**
Katsetos CD, Herman MM, Frankfurter A, Gass P, Collins

VP, Walker CC, Rosenberg S, Barnard RO, Rubinstein LJ: Cerebellar desmoplastic medulloblastomas. A further immunohistochemical characterization of the reticulin-free pale islands. Arch Pathol Lab Med 1989 Sep;113(9):1019–29

Katsetos CD, Liu HM, Zacks SI: Immunohistochemical and ultrastructural observations on Homer Wright (neuroblastic) rosettes and the "pale islands" of human cerebellar medulloblastomas. Hum Pathol 1988 Oct; 19(10):1219–27

Katsetos CD see **Bertholf RL**

Katsetos CD see **Caccamo D**

Katsetos CD see **Frangenmont DW**

Katsetos CD see **Herman MM**

Katsev DA see **Druws RC**

Katsifis S see **Reddy B**

Katsiia GV, Todua TN, Goriushkin VM, Chirkov AM, Goncharov NP: Vliianie immobilizatsionnogo stressa na gonadotropnuiu funktsiiu gipofiza samtsov pavianov gamadrilov (Papio hamdryas)> Biull Eksp Biol Med 1989 Feb;107(2):231–4 (Eng. Abstr.) **(Rus)**

Katsiia GV see **Chertkov KS**

Katsiia GV see **Goncharov NP**

Katsikeris NF see **Grieman RB**

Katsikis P see **Youinou P**

Katsilambros N, Hatzakis A, Perdikaris G, Pefanis A, Papazachos G, Papadoyannis D, Balas P: Peripheral occlusive arterial disease in longstanding diabetes mellitus. A population study. Int Angiol 1989 Jan–Mar;8(1):36–40

Katsilambros NL, Philippides P, Toulatou A, Georgakopoulos K, Kofotsouli L, Frangaki D, Siskoudis P, Marangos M, Sfikakis P: Metabolic effects of honey (alone or combined with other foods) in type II diabetics.
Acta Diabetol Lat 1988 Jul–Sep;25(3):197–203

Katsiotis PA see **Karantanas AH**

Katsitadze AG: Elektronno-mikroskopicheskoe izuchenie vzaimodeistviia neitrofilov i mononuklearnykh kletok cheloveka s Trichophyton rubrum.
Vestn Dermatol Venerol 1989;(4):14–21 (Eng. Abstr.) **(Rus)**

Katsitadze AG see **Bykovskii AF**

Katsitadze TK see **Botsvadze ESh**

Katsiyannis WT, Long WC, Martinez TT: Cardiotonic steroids extracted from rabbit uterine tissue and amnionic fluid. Proc West Pharmacol Soc 1989;32:19–22

Katsiyiannis A see **Bazevanis CN**

Katski W see **Prost M**

Katsnel'bogen AG: Obshchestvennaia i zemskaia meditsina v 60—80-e gody XIX veka. Klin Med (Mosk) 1988 Jul; 66(7):145–8 **(Rus)**

Katsnel'bogen AG: N.I. Pirogov i obshchestvennaia meditsina. Klin Med (Mosk) 1989 Mar;67(3):147–9 **(Rus)**

Katsnel'bogen AG: Krupnyi deiatel' obshchestvennoi meditsiny v Rossii A.V. Petrov] Sov Zdravookhr 1988; (12):60–3 **(Rus)**

Katsnel'son BA, Tartakovskaia LIa, Neizvestnova EM, Davydova VI, Gridia NM: K obosnovaniiu edinogo gigienicheskogo normativa dlia neorganicheskikh soedinenii myshiaka v vozdukhe rabochei zony.
Gig Tr Prof Zabol 1988 Sep;(9):8–12 (Eng. Abstr.) **(Rus)**

Katsnel'son BA see **Gol'del'man AG**

Katsnel'son BA see **Kocheneva MIa**

Katsnel'son LA, Kaliberdina AF: Porazhenia glaz pri iersiniosise. Vestn Oftalmol 1989 Jan–Feb;105(2):62–5 (Eng. Abstr.) **(Rus)**

Katsnel'son LA, Maslova-Khoroshilova IP, Eliseeva RF, Dmestrova GI: Rezul'taty lecheniia preparatom ENKAD bol'nykh s perifericheskoi tapetoretinal'noi abiotrofiei.
Vestn Oftalmol 1988 Nov–Dec;104(6):54–61 (Eng. Abstr.) **(Rus)**

Katsnel'son LA see **Forofonova TI**

Katsnel'son LA see **Kostellanets NB**

Katsohis CD, Jardinogiou E, Basdanis G, Aletras HA: Pancreatic abscess following acute pancreatitis.
Am Surg 1989 Jul;55(7):427–34

Katsohis CD, Papapolichroniadis C, Nenopoulou H, Aletras HA: Retroperitoneal mesenteric cysts. Int Surg 1989 Jan–Mar;74(1):28–31

Katsohis K see **Kotzampassi K**

Katsougiannopoulos V see **Pallas K**

Katsoulis S, Conlon JM: Calcitonin gene-related peptides relax guinea pig and rat gastric smooth muscle.
Eur J Pharmacol 1989 Mar 14;162(1):129–34

Katsoulis S, Conlon JM: Neurotensin and prostaglandin interactions in smooth muscle of the guinea pig stomach.
Eur J Pharmacol 1988 Dec 13;158(3):251–6

Katsoulis S, Conlon JM: Effects of neurotensin-related peptides on the motility of the guinea pig oesophagus.
Eur J Pharmacol 1988 Aug 2;152(3):363–6

Katsouyanni K see **Maravelias C**

Katsouyanni K see **Trichopoulos D**

Katsouyanni KM see **Malamo IM**

Katsouyannopoulos V see **Kappas AM**

Katsoyannis PG see **Chen ZZ**

Katsoyannis PG see **Ohta N**

Katsoyannis PG see **Schwartz GP**

Katsu M, Saito A: [New antimicrobial agents series XXXIV: isepamicin] Jpn J Antibiot 1989 Mar;42(3):543–66 (48 ref.) **(Jpn)**

Katsu M see **Higashi F**

Katsu T, Kuroko M, Morikawa T, Sanchika K, Fujita Y, Yamamura H, Uda M: Mechanism of membrane damage induced by the amphipathic peptides gramicidin S and melittin. Biochim Biophys Acta 1989 Aug 7;983(2):135–41

Katsu T see **Hiramoto K**

Katsu T see **Yamamoto S**

Katsu Y see **Kitagawa K**

Katsube T see **Hayasaka S**

Katsube Y, Tanaka N, Takenaka A, Yamada T, Oshima T: Crystallization and preliminary X-ray data for 3-isopropylmalate dehydrogenase of Thermus thermophilus. J Biochem (Tokyo) 1988 Nov;104(5):679–80

Katsube Y, Fujino O, Enokido H, Furuya M, Kikai Y, Fujita T, Hashimoto K, Nagao T, Taira T: Cerebral arteriovenous malformation in 11-year-old boy—a case report.
Jpn J Psychiatry Neurol 1988 Sep;42(3):607–8

Katsube Y see **Fukuyama K**

Katsube Y see **Kioka H**

Katsube Y see **Kitagawa Y**

Katsube Y see **Myoga H**

Katsube Y see **Tanaka K**

Katsuda N see **Hirotsu I**

Katsuda N see **Nakanishi H**

Katsuda S, Kawahara E, Matsui Y, Ohyama S, Nakanishi I: Malignant fibrous histiocytoma of the liver: a case report and review of the literature. Am J Gastroenterol 1988 Nov; 83(11):1278–82 (25 ref.)

Katsuda S see **Oda Y**

Katsuda S see **Okada Y**

Katsuda S see **Ooi A**

Katsuhara T see **Kaneko K**

Katsui T see **Izumi T**

Katsukawa H, Ninomiya Y, Funakoshi M: Effects of repeated androgen treatments on metabolism and nuclear binding of androgen in the infant murine submandibular gland.
Comp Biochem Physiol [B] 1989;93(1):187–91

Katsuki H see **Ishihara K**

Katsuki H see **Satoh M**

Katsuki K see **Ito M**

Katsuki M: Transgenic mice as systems for analyses of biological functions. J Toxicol Sci 1988 Nov;13(4):287–9

Katsuki M, Iribe H, Kakimoto K, Kotani S, Kawata S, Koga T: T cell line specific for bacterial peptidoglycan subunit: possible role of the COOH-terminal amino acid of the disaccharide tetrapeptide in binding to the T cell receptor. Cell Immunol 1989 Jul;121(2):391–7

Katsuki M see **Inoue M**

Katsuki M see **Kimura M**

Katsuki M see **Yakushiji T**

Katsuki N see **Mizote H**

Katsuki N see **Noda T**

Katsuki S see **Yamaguchi H**

Katsuki T see **Akaboshi I**

Katsuki T see **Ito M**

Katsuki T see **Kumagai E**

Katsuki T see **Shimayama T**

Katsuki T see **Toyosaki N**

Katsuki T see **Yaginuma T**

Katsuki Y see **Tsuji Y**

Katsuki-Nakamura J, Brookshire RH, Nicholas LE: Comprehension of monologues and dialogues by aphasic listeners. J Speech Hear Disord 1988 Nov;53(4):408–15

Katsuki-Nakamura J see **Niccum N**

Katsuki-Nakamura J see **Speaks C**

Katsukura Y see **Abe N**

Katsukura Y see **Koreeda M**

Katsulov A: Zakharen diabet i bremennost—sŭvremenno sŭstoianie. II. Diabet tip I i II, diabetna nefropatiia i diabetna retinopatiia. Vliianie na diabeta vŭrkhu bremennostta i na bremennostta vŭrkhu diabeta. Diagnostichno monitorirane. Akush Ginekol (Sofiia) 1989; 28(1):1–8 (0 ref.) **(Bul)**

Katsulov A: Tsezarevno sechenie—segashno sŭstoianie. II. Klinichno-khirurgichni vŭprosi. Akush Ginekol (Sofiia) 1988;27(3):9–14 **(Bul)**

Katsulov A: Zakharen diabet i bremennost—sŭvremenno sŭstoianie. I. Klasifikatsii. Vŭglekhidraten disbalans prez bremennostta. Gestatsionen diabet.
Akush Ginekol (Sofiia) 1988;27(6):1–9 **(Bul)**

Katsulov A: Zakharen diabet i bremennost—sŭvremenno sŭstoianie. III. Kliniko-terapevtichno povedenie.
Akush Ginekol (Sofiia) 1989;28(2):1–7 (29 ref.) **(Bul)**

Katsulov A, Maksveeva V: Placenta percreta—s prinos na edin sluchaĭ. Akush Ginekol (Sofiia) 1988;27(5):68–70 **(Bul)**

Katsulov A: Tsezarevo sechenie—segashno sŭstoianie. III. Infektsiozni uslozhneniia. Prilozhenie.
Akush Ginekol (Sofiia) 1988;27(4):8–14 **(Bul)**

Katsulov A, Donchev V: Prenosena abdominalna bremennost s prinos na edin sluchaĭ. Akush Ginekol (Sofiia) 1988; 27(5):70–3 **(Bul)**

Katsulov A, Andreev Zh, Atanasov A, Koneva M, Vasileva Iu: Bremennost v rudimentaren rog—s prinos na dva sluchaĭ. Akush Ginekol (Sofiia) 1988;27(5):73–6 **(Bul)**

Katsumaru H, Kosaka T, Heizmann CW, Hama K: Gap junctions on GABAergic neurons containing the calcium-binding protein parvalbumin in the rat hippocampus (CA1 region). Exp Brain Res 1988; 72(2):363–70

Katsumaru H, Kosaka T, Heizmann CW, Hama K: Immunocytochemical study of GABAergic neurons containing the calcium-binding protein parvalbumin in the rat hippocampus. Exp Brain Res 1988;72(2):347–62

Katsumata H see **Ohishi A**

Katsumata K, Katsumata Y: [Results of an inquiry into the alcohol hypoglycemia in Nagoya city]
Arukoru Kenkyuto Yakubutsu Ison 1988 Sep;23(3):252–7 (Eng. Abstr.) **(Jpn)**

Katsumata K see **Hoshiko S**

Katsumata K see **Okada T**

Katsumata M, Lo CW: Organization of chromosomes in the mouse nucleus: analysis by in situ hybridization.
J Cell Sci 1988 Jun;90 (Pt 2):193–9

Katsumata M see **Goldman AS**

Katsumata M see **Satoh T**

Katsumata M see **Yoshida M**

Katsumata N see **Itagaki T**

Katsumata N see **Suwa S**

Katsumata S see **Nomoto H**

Katsumata S see **Ogawa T**

Katsumata S see **Ohsone T**

Katsumata T, Shimada M, Sato K, Aoki Y: Possible involvement of calcium ions in the hatching of Schistosoma mansoni eggs in water. J Parasitol 1988 Dec;74(6):1040–1

Katsumata T see **Enomoto H**

Katsumata T see **Miyoshi J**

Katsumata U, Sekizawa K, Inoue H, Sasaki H, Takishima T: Inhibitory actions of procaterol, a beta-2 stimulant, on substance P-induced cough in normal subjects during upper respiratory tract infection. Tohoku J Exp Med 1989 May;158(1):105–6

Katsumata U see **Inoue H**

Katsumata Y, Noda M, Tanaka M, Shirouzu I, Okazaki A, Kato S, Maehara T, Tsukada I, Ishiko T: [CT appearance of uterine adenomyosis] Rinsho Hoshasen 1989 Feb; 34(2):227–32 (Eng. Abstr.) **(Jpn)**

Katsumata Y see **Hitay HH**

Katsumata Y see **Kage T**

Katsumata Y see **Katsumata K**

Katsumata Y see **Maehara T**

Katsumata Y see **Okazaki A**

Katsumata Y see **Tanaki K**

Katsume C, Fernandes G, Iwabuchi K, Ogasawara K, Gotohda T, Good RA, Onoé K: Strain differences in the early development of the thymus-dependent cells: precocity of T lineage cells in AKR mice as compared to those in C3H mice. Microbiol Immunol 1989;33(4):313–28

Katsume C see **Fujita M**

Katsume C see **Onoé K**

Katsume C see **Smith JW**

Katsume H see **Asayama J**

Katsume H see **Furukawa K**

Katsume H see **Inagaki S**

Katsume H see **Inoue D**

Katsume H see **Kubota Y**

Katsume H see **Kurihayashi T**

Katsume H see **Matsubara K**

Katsume H see **Omori I**

Katsume H see **Tatsukawa H**

Katsume H see **Tsuji H**

Katsumi K see **Itoh M**

Katsumi M see **Aoki Y**

Katsumi O, Miyanaga Y, Hirose T, Okuno H, Asaoka I: Binocular function in unilateral aphakia. Correlation with aniseikonia and stereoacuity. Ophthalmology 1988 Aug; 95(8):1088–93

Katsumi O, Hirose T, Tanino T: Effect of stimulus field size and localization on the binocular pattern reversal visual evoked response. Doc Ophthalmol 1988 Jul;69(3):293–305

Katsumi O, Hirose T, Kruger-Leite E, Kozlowski I, Tanino T: Diagnosis and management of massive vitreous hemorrhage caused by retinal tear. Jpn J Ophthalmol 1989; 33(2):177–84

Katsumi O, Timberlake GT, Hirose T, Van de Velde FJ, Sakaue H: Recording pattern reversal visual evoked response with the scanning laser ophthalmoscope.
Acta Ophthalmol (Copenh) 1989 Jun;67(3):243–8

Katsumi S see **Furukawa T**

Katsumi T see **Murayama K**

Katsumoto F, Miyazaki K, Nakayama F: Stimulation of DNA synthesis in hepatocytes by Kupffer cells after partial hepatectomy. Hepatology 1989 Mar;9(3):405–10

Katsumoto T, Hattori N, Yamada O, Kurimura T: Intermediate virions in maturation of human immunodeficiency virus, strain LAV.
J Electron Microsc (Tokyo) 1988;37(4):205–7

Katsumoto T see **Ichimura H**

Katsumura T see **Fujiwara T**

Katsumura T see **Nogami A**

Katsuno M see **Spooncer E**

Katsuno S see **Shibutani Y**

Katsunuma N see **Ito S**

Katsunuma T, Akazawa A, Iikura Y: [Corticosteroid hormones in children with allergic disorders. I. New rapid ACTH test and circadian secretion of ACTH and cortisol in allergic patients] Arerugi 1988 Sep;37(9):926–34 (Eng. Abstr.) **(Jpn)**

Katsuoka K see **Schell H**

Katsuoka M, Kobayashi K, Ohnishi ST: Volatile anesthetics decrease calcium content of isolated myocytes.
Anesthesiology 1989 Jun;70(6):954–60

Katsuoka M, Ohnishi ST: Inhalation anaesthetics decrease calcium content of cardiac sarcoplasmic reticulum.
Br J Anaesth 1989 Jun;62(6):669–73

Katsuoka M see **Ohnishi ST**

Katsura A see **Lee Y**

Katsura A see **Shiota T**
Katsura E see **Kanetoshi A**
Katsura H see **Aota M**
Katsura H see **Yasumitsu T**
Katsura I: Structure and inherent properties of the bacteriophage lambda head shell. VI. DNA-packaging-defective mutants in the major capsid protein. J Mol Biol 1989 Jan 20;205(2):397–405
Katsura I see **Ishihara T**
Katsura K, Minamisawa H, Katayama Y, Shimizu J, Goto T, Urushiyama K, Terashi A, Kanda Y, Yoshino Y: Plasma levels of leukotriene C4, B4, slow reacting substance of anaphylaxis in chronological phases of cerebrovascular disease. Prostaglandins 1988 Nov;36(5):655–65
Katsura M, Ito A, Hirakawa S, Mori Y: Human recombinant interleukin-1 alpha increases biosynthesis of collagenase and hyaluronic acid in cultured human chorionic cells. FEBS Lett 1989 Feb 27;244(2):315–8
Katsura M see **Hashimoto T**
Katsura M see **Koda H**
Katsura S, Hara M, Morita M, Takatsu A, Ohya I, Tatsuno Y, Wakasugi C, Kojima T, Ueno M: [The intermediary report II from the Research Committee on Brain Death of the Medico-Legal Society of Japan—brain death and individual death] Nippon Hoigaku Zasshi 1988 Aug; 42(4–5):407–30 (Eng. Abstr.) **(Jpn)**
Katsura S see **Nakayashiki N**
Katsura T see **Hori R**
Katsura Y see **Hosono M**
Katsura Y see **Nemoto N**
Katsura Y see **Ogawa M**
Katsura Y see **Yagura H**
Katsurada A, Iritani N, Fukuda H, Matsumura Y, Noguchi T, Tanaka T: Effects of insulin and fructose on transcriptional and post-transcriptional regulation of malic enzyme synthesis in diabetic rat liver. Biochim Biophys Acta 1989 Jul 17;1004(1):103–7
Katsurada A see **Iritani N**
Katsurada M see **Morisaki Y**
Katsuragawa M, Tsuyuguchi N, Ohtani H, Hirozane T, Tanaka M, Snou M, Shigeta H, Matsuda M, Fujiwara H: [Two-dimensional and Doppler echocardiographic findings of a sudden death case due to multiple pulmonary thromboses] J Cardiol 1988 Mar;18(1):251–7 (Eng. Abstr.) **(Jpn)**
Katsuragawa S, Doi K, MacMahon H: Image feature analysis and computer-aided diagnosis in digital radiography: classification of normal and abnormal lungs with interstitial disease in chest images. Med Phys 1989 Jan–Feb; 16(1):38–44
Katsuragawa S see **Powell GF**
Katsuragawa S see **Takahashi T**
Katsuragi M, Enomoto Y, Toyoda T, Nishimura Y, Uchida H, Ohishi G, Tsutsumi M, Konishi Y: [A case of gall bladder cancer with high level alpha-fetoprotein] Rinsho Hoshasen 1989 Mar;34(3):371–4 (22 ref.) (Eng. Abstr.) **(Jpn)**
Katsuragi M see **Kaneko K**
Katsuragi M see **Uchida H**
Katsuragi S, Shimoji A, Watanabe K, Miyakawa T: Pathological findings of the sural nerve in mitochondrial encephalomyopathy. Jpn J Psychiatry Neurol 1988 Jun; 42(2):307–13
Katsuragi S see **Miyakawa T**
Katsuragi S see **Watanabe K**
Katsuragi T, Tokunaga T, Miyamoto K, Kurstomi I, Furukawa T: Norepinephrine and adenosine triphosphate release in different ratio from guinea pig vas deferens by high potassium chloride, ouabain and monensin. J Pharmacol Exp Ther 1988 Oct;247(1):302–8
Katsuragi T, Kuratomi I, Tokunaga T, Furukawa T: Heterogeneity of the effects of monensin on two types of contractions evoked by inhibition of Na+-K+ ATPase in the guinea-pig vas deferens. Eur J Pharmacol 1989 Aug 11;167(1):147–53
Katsuragi T, Sakai T, Tonomura K: Implantable enzyme capsules for cancer chemotherapy from bakers' yeast cytosine deaminase immobilized on epoxy-acrylic resin and urethane prepolymer. Appl Biochem Biotechnol 1987 Sep-Dec;16:61–9
Katsuragi T see **Kushiku K**
Katsushima N see **Nakagomi T**
Katsushima N see **Nishimura H**
Katsushima S see **Ohnishi S**
Katsuta I see **Shiwa M**
Katsuta S, Kaneko Y, Tsutsui K, Tanaki S, Ibata H, Chen DR, Suzuki S, Natsuume-Sakai S, Yamamoto A: Interleukin-1 inducing activity of a streptococcal preparation OK-432 and its fractions by human monocytes. J Clin Lab Immunol 1989 Mar;28(3):129–36
Katsuta S, Kanao Y, Aoyagi Y: Is exhaustive training adequate preparation for endurance performance? Eur J Appl Physiol 1988;58(1–2):68–73
Katsuta S see **Hirokawa Y**
Katsuta S see **Ito K**
Katsuta S see **Itoh K**
Katsuta S see **Kagemoto M**
Katsuta S see **Kuno S**
Katsuta S see **Naito A**
Katsuta S see **Tanaka T**
Katsuta Y see **Hirayama Y**
Katsuta Y see **Igarashi H**
Katsuta Y see **Kojima H**
Katsuta Y see **Ohashi H**
Katsutani T see **Jyo T**
Katsuumi K: [Analysis of normal human hair keratins by two-dimensional polyacrylamide gel electrophoresis] Nippon Hifuka Gakkai Zasshi 1988 May;98(6):619–25 (Eng. Abstr.) **(Jpn)**
Katsuura G, Gottschall PE, Arimura A: Identification of a high-affinity receptor for interleukin-1 beta in rat brain. Biochem Biophys Res Commun 1988 Oct 14;156(1):61–7
Katsuura G, Gottschall PE, Dahl RR, Arimura A: Interleukin-1 beta increases prostaglandin E2 in rat astrocyte cultures: modulatory effect of neuropeptides. Endocrinology 1989 Jun;124(6):3125–7
Katsuura G see **Gottschall PE**
Katsuura M, Tanaka S: Topographic analysis of human epidermal growth factor by monospecific antibodies and synthetic peptides. J Biochem (Tokyo) 1989 Jul; 106(1):87–92
Katsuura Y, Maeiwa M: A case of the A2B3 phenotype. Tokushima J Exp Med 1988 Jun;35(1–2):43–7
Katsuya H, Sakanashi Y: Simple and noninvasive indicator of pulmonary gas exchange impairment using pulse oximetry. J Clin Monit 1989 Apr;5(2):82–6
Katsuya H see **Shigemoto T**
Katsuyama H see **Saijoh K**
Katsuyama J see **Maeda M**
Katsuyama J see **Yasui T**
Katsuyama N, Yamaguchi K, Takano H: [A case of hypertrophic osteoarthropathy secondary to lung cancer] Rinsho Hoshasen 1988 Oct;33(10):1117–8 **(Jpn)**
Katsuyama N see **Norimatsu H**
Katsuyama N see **Yamaguchi K**
Katsuyama O: An attempt to find an old book on equine medicine. DTW 1988 Nov-Dec;95(10):432–3
Katsuyama T see **Kumagai T**
Katsuyama T see **Ota H**
Katsuyama T see **Shimizu T**
Katsuyama T see **Tatematsu M**
Katsuyama T see **Tsuchiya S**
Katsuyama N, Yamaguchi K, Takano H: [Kidney cancer diagnosed by radionuclide angiography in a patient with heart disease] Rinsho Hoshasen 1988 Nov;33(12):1577–8 **(Jpn)**
Katt JL see **Jacobson NS**
Katta JJ see **DeRidder PH**
Kattah JC see **Schwankhaus JD**
Kattamis C see **Gonzalez-Redondo JM**
Kattamis C see **Papaphilis AD**
Kattamis C see **Pappis CH**
Kattan H, Pflugfelder SC: Complications of intraocular antimicrobial agents. Int Ophthalmol Clin 1989 Fall; 29(3):188–94 (67 ref.)
Kattan KR, Marsch JT: Some extra-articular manifestations of arthritis and complications of therapy. A pictorial essay. Radiol Clin North Am 1988 Nov;26(6):1277–93 (65 ref.)
Kattan M see **DiMaio M**
Kattan M see **Dworkin G**
Kattan M see **Lader E**
Kattan M see **Norton KI**
Kattapuram SV, Phillips WC, Mankin HJ: Intercalary bone allografts: radiographic evaluation. Radiology 1989 Jan; 170(1 Pt 1):137–41
Kattapuram SV, Khurana JS, Ehara S, Ragozzino M: Aggressive posttraumatic osteoporosis of the humerus simulating a malignant neoplasm. Cancer 1988 Dec 15; 62(12):2525–7
Kattapuram SV see **Ehara S**
Kattapuram SV see **Mayo-Smith W**
Kattar-Cooley P, Wilcox KW: Characterization of the DNA-binding properties of herpes simplex virus regulatory protein ICP4. J Virol 1989 Feb;63(2):696–704
Kattech A see **Makni MK**
Katterjohn CJ see **Seitz DE**
Kattermann R: Litholytic treatment of gallstones [letter] Surg Endosc 1987;1(3):181
Kattermann R see **Aufenanger J**
Kattermann R see **Hannak D**
Kattesh HG see **Baumbach GA**
Katthagen BD, Mittelmeier H, Becker D: Häufigkeit und stationärer Behandlungsbeginn kindlicher Hüftgelenksluxationen in der BR Deutschland. Z Orthop 1988 Sep-Oct;126(5):475–83 (Eng. Abstr.) **(Ger)**
Katti SK, Katz BA, Wyckoff HW: Crystal structure of muconolactone isomerase at 3.3 A resolution. J Mol Biol 1989 Feb 5;205(3):557–71
Kattner E see **Pösche H**
Kattner E see **Ratel R**
Kattus A see **Malder DG**
Kattwinkel J see **Bailey C**
Kattwinkel J see **Horbar JD**
Katugampola G, Katugampola S: Herpes gestationis. Ceylon Med J 1987 Dec;32(4):217–20
Katugampola S see **Fernando MA**
Katugampola S see **Katugampola G**
Katukhov IuP see **Izmailov GA**
Katula KS, Hough-Evans BR, Britten RJ, Davidson EH: Ontogenic expression of a CyI actin fusion gene injected into sea urchin eggs. Development 1987 Nov;101(3):437–47
Katumuluwa AI see **Kuhajda FP**
Katuntsev VP, Katkov VE, Baranov VM, Genin AM: Cardiorespiratory responses to simulated weightlessness in man. Physiologist 1989 Feb;32(1 Suppl):S77–81
Katunuma N, Kido H: Biological functions of serine proteases in mast cells in allergic inflammation. J Cell Biochem 1988 Dec;38(4):291–301 (91 ref.)
Katunuma N, Yamato M, Kominami E, Ike Y: Total synthesis of the cystatin alpha gene and its expression in E. coli. FEBS Lett 1988 Sep 26;238(1):116–8
Katunuma N, Kato Y, Kido H: Studies on biomodulators of glucocorticoid action: amplifiers and suppressors of glucocorticoid action. Adv Enzyme Regul 1988;27:277–86
Katunuma N see **Hattori T**
Katunuma N see **Ishidoh K**
Katunuma N see **Kato Y**
Katunuma N see **Kido H**
Katunuma N see **Kominami E**
Katunuma N see **Matsuda Y**
Katunuma N see **Watanabe T**
Katunuma N see **Yamashita K**
Katunuma T see **Akasawa A**
Katura T see **Yamaguchi H**
Katus A see **Morano I**
Katus H see **Kücherer H**
Katus HA, Diederich KW, Mehmel HC, Scheffold T, Schwarz F, Kübler W: Der akute Myokardinfarkt: Myosinleichtkettenfreisetzung und Ventrikelfunktion. Klin Wochenschr 1988 Sep 1;66(17):784–9 (Eng. Abstr.) **(Ger)**
Katus HA, Diederich KW, Uellner M, Remppis A, Schuler G, Kübler W: Myosin light chains release in acute myocardial infarction: non-invasive estimation of infarct size. Cardiovasc Res 1988 Jul;22(7):456–63
Katus HA see **Mechtersheimer G**
Katushkina NV see **Kubas' VG**
Katusic ZS, Shepherd JT, Vanhoutte PM: Potassium-induced endothelium-dependent rhythmic activity in the canine basilar artery. J Cardiovasc Pharmacol 1988 Jul;12(1):37–41
Katusic ZS, Vanhoutte PM: Superoxide anion is an endothelium-derived contracting factor. Am J Physiol 1989 Jul;257(1 Pt 2):H33–7
Katusic ZS see **Auch-Schwelk W**
Katusic ZS see **Krstic MK**
Katusic ZS see **Vanhoutte PM**
Katuta S see **Ohyama S**
Katyal SL, Singh G, Ryan L, Gottron S: Hydrophobic surfactant-associated proteins: electrophoretic and immunologic analyses and cellular localization in human lung. Exp Lung Res 1988;14(5):655–69
Katyal SL see **Rehm S**
Katyal SL see **Singh G**
Katyare SS, Rajan RR: Enhanced oxidative phosphorylation in rat liver mitochondria following prolonged in vivo treatment with imipramine. Br J Pharmacol 1988 Nov; 95(3):914–22
Katyare SS, Satav JG: Impaired mitochondrial oxidative energy metabolism following paracetamol-induced hepatotoxicity in the rat. Br J Pharmacol 1989 Jan; 96(1):51–8
Katysheva IA: Problemy i perspektivy primeneniia massovykh sredtstv informatiki v zdravookhranenii. Vestn Akad Med Nauk SSSR 1988;(7):70–5 (Eng. Abstr.) **(Rus)**
Katysheva IA see **Volynskiĭ InD**
Katz A, Sahlin K: Effect of hypoxia on glucose metabolism in human skeletal muscle during exercise. Acta Physiol Scand 1989 Jul;136(3):377–82
Katz A, Kim Y, Scheinman J, Najarian JS, Maner SM: Long-term outcome of kidney transplantation in children with oxalosis. Transplant Proc 1989 Feb;21(1 Pt 2):2033–5
Katz A, Nyomba BL, Bogardus C: No accumulation of glucose in human skeletal muscle during euglycemic hyperinsulinemia. Am J Physiol 1988 Dec;255(6 Pt 1):E942–5
Katz A, Sahlin K: Regulation of lactic acid production during exercise. J Appl Physiol 1988 Aug;65(2):509–18 (94 ref.)
Katz A, Weitzman S, Friezer D, Ilia R, Ovsyshcher I, Gussarsky Y, Wanderman A, Margulis G, Goldfarb B, Gueron M: [Long-term follow-up of prosthetic heart valves] Harefuah 1989 Jan 1;116(1):11–6 (Eng. Abstr.) **(Heb)**
Katz A, Lotan M, Bracha Y, Bernstein D, Zakut H: [Local and systemic methotrexate for unruptured tubal pregnancy] Harefuah 1988 Oct;115(7–8):165–7 (Eng. Abstr.) **(Heb)**
Katz A, Pick U, Avron M: Characterization and reconstitution of the Na+/H+ antiporter from the plasma membrane of the halotolerant alga Dunaliella. Biochim Biophys Acta 1989 Jul 24;983(1):9–14
Katz A, Heskin J, Ovsyshcher IA: Transient complete atrioventricular block induced by a chest thump in a patient with ventricular tachycardia. Int J Cardiol 1989 Jun; 23(3):395–6
Katz A, Kahana C: Rearrangement between ornithine decarboxylase and the switch region of the gamma 1 immunoglobulin gene in alpha-difluoromethylornithine resistant mouse myeloma cells. EMBO J 1989 Apr; 8(4):1163–7
Katz A, Bernstein D, Modan M, Lubin F, Yedvab M, Zakut H: [Standard meal substitute for oral glucose tolerance test in pregnancy] Harefuah 1989 Apr 16;116(8):397–400 (Eng. Abstr.) **(Heb)**
Katz A see **Baden HP**
Katz A see **Bennett M**

Katz A see **Broberg S**
Katz A see **Cohen N**
Katz A see **Goldsmith SR**
Katz A see **Harris RC**
Katz A see **Hegele RG**
Katz A see **Hurwitz S**
Katz A see **Kido Y**
Katz A see **Lee AD**
Katz A see **Sublin K**
Katz A see **Schiff M**
Katz A see **Shoham Z**
Katz A see **Vinci G**
Katz A see **Yawetz A**
Katz AH see **Mobillio D**
Katz AI: Role of Na–K–ATPase in kidney function. Prog Clin Biol Res 1988;268B:207–32 (72 ref.)
Katz AI, Berg JA, Hayashi M, Fujii Y: Localization of atrial natriuretic peptide degrading activity in the rat kidney. Contrib Nephrol 1988;68:66–71
Katz AI see **Fujii Y**
Katz AI see **Lindheimer MD**
Katz AJ: Sodium thiosulfate inhibits cisplatin-induced mutagenesis in somatic tissue of Drosophila. Environ Mol Mutagen 1989;13(2):97–9
Katz AJ see **Alper CA**
Katz AJ see **Clark DB**
Katz AJ see **Graf U**
Katz AM: Molecular biology in cardiology, a paradigmatic shift. J Mol Cell Cardiol 1988 Apr;20(4):355–66
Katz AM, Katz PB: Homogeneity out of heterogeneity. Circulation 1989 Mar;79(3):712–7
Katz AM: Changing strategies in the management of heart failure. J Am Coll Cardiol 1989 Mar 1;13(3):513–23 (91 ref.)
Katz AM: The myocardium in congestive heart failure. Am J Cardiol 1989 Jan 3;63(2):12A–16A
Katz AM see **Herbette LG**
Katz AM see **Kim DH**
Katz AM see **White WB**
Katz AR: Chlamydia trachomatis: a frequently overlooked public health menace. Hawaii Med J 1989 May;48(5):156, 159–60
Katz AR: The Hawaii Chlamydia Network Project: a successful program incorporating close intra-agency cooperation. Am J Public Health 1989 Apr;79(4):505–7
Katz AR see **Peacemaker AM**
Katz AS, Nissenbaum L, Mass B: Pleural effusion as the initial manifestation of disseminated cryptococcosis in acquired immune deficiency syndrome. Diagnosis by pleural biopsy. Chest 1989 Aug;96(2):440–1
Katz AS see **Sadick NS**
Katz B, Rimmer S, Iragui V, Katzman R: Abnormal pattern electroretinogram in Alzheimer's disease: evidence for retinal ganglion cell degeneration? Ann Neurol 1989 Aug; 26(2):221–5
Katz B, Melles RB, Schneider JA, Rao NA: Corneal thickness in nephropathic cystinosis. Br J Ophthalmol 1989 Aug; 73(8):665–8
Katz B, Leja S, Melles RB, Press GA: Amyloid ophthalmoplegia. Ophthalmoparesis secondary to primary systemic amyloidosis. J Clin Neuro Ophthalmol 1989 Mar; 9(1):39–42
Katz B see **Atkinson CS**
Katz B see **Freeman WR**
Katz B see **Nguyen N**
Katz B see **Ran M**
Katz B see **Rimmer S**
Katz BA see **Katti SK**
Katz BH, Quencer RM, Hinks RS: Comparison of gradient-recalled-echo and T2-weighted spin-echo pulse sequences in intramedullary spinal lesions. AJNR 1989 Jul–Aug;10(4):815–22
Katz BH, Quencer RM, Kaplan JO, Hinks RS, Post MJ: MR imaging of intracranial carotid occlusion. AJR Am J Roentgenol 1989 Jun;152(6):1271–6
Katz BH, Quencer RM: Hamartomatous spinal cord lesion in neurofibromatosis. AJNR 1989 Sep–Oct;10(5 Suppl):S101
Katz BH see **Post MJ**
Katz BM, Lundquist LJ, Walsh DA, Glass DB: Synthesis, characterization and inhibitory activities of (4-N3[3,5-3H]Phe10)PKI(6-22)amide and its precursors: photoaffinity labeling peptides for the active site of cyclic AMP-dependent protein kinase. Int J Pept Protein Res 1989 Jun;33(6):439–45
Katz BM see **Glass DB**
Katz BP, Hui SL: Variance estimation for medical decision analysis. Stat Med 1989 Feb;8(2):229–41
Katz BP: MEDLOG. MD Comput 1989 Jan–Feb;6(1):38–41
Katz BP, Caine VA, Jones RB: Diagnosis of mucopurulent cervicitis among women at risk for Chlamydia trachomatis infection. Sex Transm Dis 1989 Apr–Jun;16(2):103–6
Katz BP see **Batteiger BE**
Katz BP see **Bradley JD**
Katz BP see **Cohen SJ**
Katz BP see **Jackson VP**
Katz BP see **Jones RB**
Katz BP see **Weinberger M**
Katz BZ: Natural history and clinical management of the infant born to a mother infected with human immunodeficiency virus. Semin Perinatol 1989 Feb; 13(1):27–34 (49 ref.)
Katz BZ: Vibrio vulnificus meningitis in a boy with thalassemia after eating raw oysters. Pediatrics 1988 Nov; 82(5):784–6
Katz BZ, Andiman WA: Chronic fatigue syndrome. J Pediatr 1988 Nov;113(5):944–7
Katz CP see **Shapiro LE**
Katz D: Population density estimation. Prog Food Nutr Sci 1988;12(3):325–38
Katz D see **Allason-Jones E**
Katz D see **Ariel N**
Katz D see **Clarke R**
Katz D see **Noble JG**
Katz D see **Pacy PJ**
Katz D see **Singh Y**
Katz D see **Taylor N**
Katz DA, Berger JR: Neurosyphilis in acquired immunodeficiency syndrome. Arch Neurol 1989 Aug; 46(8):895–8
Katz DA see **Abramson R**
Katz DF, Andrew JB, Overstreet JW: Biological basis of in vitro tests of sperm function. Prog Clin Biol Res 1989; 302:95–103; discussion 104–6 (38 ref.)
Katz DF, Drobnis EZ, Overstreet JW: Factors regulating mammalian sperm migration through the female reproductive tract and oocyte vestments. Gamete Res 1989 Apr;22(4):443–69 (150 ref.)
Katz DF see **Baltz JM**
Katz DF see **Davis RO**
Katz DF see **Drobnis EZ**
Katz DF see **Morales P**
Katz DF see **Yudin AI**
Katz DH, Bogowitz CA, Katz LR: The IgE antibody system: mature, peripheral B lymphocytes exert regulatory influences on the IgE systems of self-reconstituting, sublethally irradiated mice. J Mol Cell Immunol 1984; 1(2):83–9
Katz DH, Chen SS, Liu FT, Bogowitz CA, Katz LR: Biologically active molecules regulating the IgE antibody system: biochemical and biological comparisons of suppressive factor of allergy (SFA) and enhancing factor of allergy (EFA). J Mol Cell Immunol 1984;1(3):157–66
Katz DH see **Marcelletti JF**
Katz DH see **Ohno I**
Katz DH see **Zuberi RI**
Katz DI, Alexander MP, Seliger GM, Bellas DN: Traumatic basal ganglia hemorrhage: clinicopathologic features and outcome. Neurology 1989 Jul;39(7):897–904
Katz DI see **Rainero I**
Katz DM see **Barbin G**
Katz DR see **Hewison M**
Katz DR see **King PD**
Katz E, Ofek B, Adler J, Abramowitz HB, Krausz MM: Primary blast injury after a bomb explosion in a civilian bus. Ann Surg 1989 Apr;209(4):484–8
Katz E, Betancourt A: Induction of tyrosinase by L-methionine in Streptomyces antibioticus. Can J Microbiol 1988 Dec;34(12):1297–303
Katz E, Samid D: Transfection of EK-3, a subline of NIH 3T3, with the oncogene Ha-ras does not abolish its anchorage dependence. Eur J Cell Biol 1989 Aug; 49(2):221–4
Katz E: The luteinized unruptured follicle and other ovulatory dysfunctions. Fertil Steril 1988 Dec;50(6):839–50 (72 ref.)
Katz E, Schran HF, Adashi EY: Successful treatment of a prolactin-producing pituitary macroadenoma with intravaginal bromocriptine mesylate: a novel approach to intolerance of oral therapy. Obstet Gynecol 1989 Mar;73(3 Pt 2):517–20
Katz E, Yost BA, Adashi EY: Persistence of remnants of hormonally active tubal trophoblast 3 months following linear salpingostomy in the face of undetectable serum beta human chorionic gonadotropin. Int J Gynaecol Obstet 1989 May;29(1):79–81
Katz E: Infección urinaria, 30 años después. Rev Med Chil 1988 Mar;116(3):258–9 (Eng. Abstr.) **(Spa)**
Katz E see **Aalund O**
Katz E see **Adashi EY**
Katz E see **Danielsen L**
Katz E see **Slosaris M**
Katz EB, Boylan ES: Effects of reciprocal changes of diets differing in fat content on pulmonary metastasis from the 13762 rat mammary tumor. Cancer Res 1989 May 1; 49(9):2477–84
Katz ED see **Ringdahl B**
Katz ER see **Dolgin MJ**
Katz ER see **Madigan SJ**
Katz ER see **Varni JW**
Katz F, Mostu W, Jan YN: A carbohydrate epitope expressed uniquely on the cell surface of Drosophila neurons is altered in the mutant nac (neurally altered carbohydrate). EMBO J 1988 Nov;7(11):3471–7
Katz F, Simpson E, Lam G, Gibbons B: Rearrangement of T-cell receptor and immunoglobulin heavy chain genes in childhood acute mixed lineage leukaemia. Leuk Res 1988;12(11–12):955–60
Katz FE see **Jones RA**
Katz FE see **van den Berghe JA**
Katz G, Rannon L, Nili E, Danon YL: West Nile fever—occurrence in a new endemic site in the Negev. Isr J Med Sci 1989 Jan;25(1):39–41
Katz GM see **Williams DL Jr**
Katz HI: Topical minoxidil: review of efficacy. Clin Dermatol 1988 Oct–Dec;6(4):195–9 (19 ref.)
Katz HI, Prawer SE, Mooney JJ, Samson CR: Preatrophy: covert sign of thinned skin. J Am Acad Dermatol 1989 May;20(5 Pt 1):731–5
Katz HI: Topical minoxidil: review of efficacy and safety. Cutis 1989 Jan;43(1):94–8 (44 ref.)
Katz HI, Prawer SE, Watson MJ, Scull TA, Peets EA: Mometasone furoate ointment 0.1% vs. hydrocortisone ointment 1.0% in psoriasis. Atrophogenic potential. Int J Dermatol 1989 Jun;28(5):342–4
Katz HM see **Glass LL**
Katz HR, Benson AC, Austen KF: Activation- and phorbol ester-stimulated phosphorylation of a plasma membrane glycoprotein antigen expressed on mouse IL-3-dependent mast cells and serosal mast cells. J Immunol 1989 Feb 1; 142(3):919–26
Katz HR see **Glasser DB**
Katz HR see **Levy JH**
Katz I, Zamel N, Slutsky AS, Rebuck AS, Hoffstein V: Relative hysteresis of the airways and lung parenchyma in normal subjects. J Appl Physiol 1988 Dec;65(6):2390–4
Katz I see **Lurie M**
Katz I see **Shiner RJ**
Katz I see **Weltfriend S**
Katz IR, Stoff D, Muhly C, Bari M: Identifying persistent adverse effects of anticholinergic drugs in the elderly. J Geriatr Psychiatry Neurol 1988 Oct–Dec;1(4):212–7
Katz IR, Iacovitti L, Reis DJ: Cells proliferating in vitro to local brain injury are primarily of hematic origin and differ from those associated with anterograde degeneration. Ann N Y Acad Sci 1988;540:413–5
Katz IR see **Parmelee PA**
Katz J, Wolfe RR: On the measurement of lactate turnover in humans. Metabolism 1988 Nov;37(11):1078–80
Katz J: Cryoanalgesia for postthoracotomy pain [editorial] Ann Thorac Surg 1989 Jul;48(1):5
Katz J: On the measurement of lactate turnover in humans [letter; comment] Am J Physiol 1989 Feb;256(2 Pt 1):E336–7. **Comment on:** Am J Physiol 1988 May;254(5 Pt 1):E562–5
Katz J, France C, Melzack R: An association between phantom limb sensations and stump skin conductance during transcutaneous electrical nerve stimulation (TENS) applied to the contralateral leg: a case study. Pain 1989 Mar;36(3):367–77
Katz J, Milliken MC, Stray-Gundersen J, Buja LM, Parkey RW, Mitchell JH, Peshock RM: Estimation of human myocardial mass with MR imaging. Radiology 1988 Nov; 169(2):495–8
Katz J: Two eyes or one? The data analyst's dilemma. Ophthalmic Surg 1988 Aug;19(8):585–9
Katz J: The determination of mass of metabolites with tracers. Metabolism 1989 Aug;38(8):728–33
Katz J, Zeger SL, Tielsch JM: Village and household clustering of xerophthalmia and trachoma. Int J Epidemiol 1988 Dec;17(4):865–9
Katz J, Lee WN, Wals PA, Bergner EA: Studies of glycogen synthesis and the Krebs cycle by mass isotopomer analysis with [U-13C]glucose in rats. J Biol Chem 1989 Aug 5; 264(22):12994–3004
Katz J see **Benoliel R**
Katz J see **Butler BD**
Katz J see **Chen KS**
Katz J see **Davidson A**
Katz J see **Jones PK**
Katz J see **Jones SL**
Katz J see **Katz SM**
Katz J see **Michalek SM**
Katz J see **Schaefer S**
Katz J see **Tielsch JM**
Katz J see **Troc P**
Katz JA, Mahoney DH Jr: Computed tomography in childhood acute lymphoblastic leukaemia [letter] Lancet 1989 Mar 4;1(8636):507
Katz JA, Fragen RJ, Shanks CA, Dunn K, McNulty B, Rudd GD: The effects of succinylcholine on doxacurium-induced neuromuscular blockade. Anesthesiology 1988 Oct; 69(4):604–7
Katz JA, Mahoney DH, Steuber CP, Fernbach DJ: Human leukocyte alpha interferon-induced transient neurotoxicity in children. Invest New Drugs 1988 Jun;6(2):115–20
Katz JA, Fragen RJ, Shanks CA, Dunn K, McNulty B, Rudd GD: Dose-response relationships of doxacurium chloride in humans during anesthesia with nitrous oxide and fentanyl, enflurane, isoflurane, or halothane. Anesthesiology 1989 Mar;70(3):432–6
Katz JA, Moake JL, McPherson PD, Weinstein MJ, Moise KJ, Carpenter RJ, Sala DJ: Relationship between human development and disappearance of unusually large von Willebrand factor multimers from plasma. Blood 1989 May 15;73(7):1851–8
Katz JA see **Marks JD**
Katz JA see **Schapera A**
Katz JA see **Shanks CA**
Katz JA see **Shukla LW**
Katz JB, Hanson SK, Patterson PA, Stoll IR: In vitro assessment of viral antigen content in inactivated aluminum hydroxide adjuvanted vaccines. J Virol Methods 1989 Jul; 25(1):101–8
Katz JB see **Davidson A**

Katz JD, Nishanian P, Mitsuyasu R, Bonavida B: Antibody-dependent cellular cytotoxicity (ADCC)-mediated destruction of human immunodeficiency virus (HIV)-coated CD4+ T lymphocytes by acquired immunodeficiency syndrome (AIDS) effector cells. J Clin Immunol 1988 Nov;8(6):453–8

Katz JD, Lebow LT, Bonavida B: The in vivo depletion of V beta 17a+ T cells results in the inhibition of reticulum cell sarcoma growth in SJL/J mice. Evidence for the use of anticlonotypic antibody therapy in the control of malignancy. J Immunol 1989 Aug 15;143(4):1387–95

Katz JD, Ohnishi K, Lebow LT, Bonavida B: The SJL/J T cell response to both spontaneous and transplantable syngeneic reticulum cell sarcoma is mediated predominantly by the V beta 17a+ T cell clonotype. J Exp Med 1988 Nov 1;168(5):1553–62

Katz JE see **Beebe TP Jr**

Katz JL: Two types of bias in psychophysical detection and recognition procedures: nonparametric indices and effects of drugs. Psychopharmacology (Berlin) 1989;97(2):202–5

Katz JL: Interactions of clonidine and naloxone on schedule-controlled behavior in opioid-naive mice. Psychopharmacology (Berlin) 1989;98(4):445–7

Katz JL see **Devlin MJ**

Katz JL see **Iaffe JH**

Katz JL see **Miller NS**

Katz JL see **Ricaurte GA**

Katz JL see **Schindler CW**

Katz JL see **Solomon RE**

Katz JL see **Takada K**

Katz JL see **Witkin JM**

Katz JL see **Woods JH**

Katz JL see **Zimmerman MC**

Katz JM, Webster RG: Efficacy of inactivated influenza A virus (H3N2) vaccines grown in mammalian cells or embryonated eggs. J Infect Dis 1989 Aug;160(2):191–8

Katz JM see **Wang ML**

Katz JN, Gobetti JP, Shipman C Jr: Fluorescein dye evaluation of glove integrity. J Am Dent Assoc 1989 Mar; 118(3):327–31 (18 ref.)

Katz JO, Cottone JA: The present direction of research in forensic odontology. J Forensic Sci 1988 Nov; 33(6):1319–27

Katz JO, Cottone JA, Hardman PK, Taylor TS: Infection control in dental school radiology. J Dent Educ 1989 Apr; 53(4):222–5

Katz JO, Langlais RP, Underhill TE, Kimura K: Localization of paraoral soft tissue calcifications: the known object rule. Oral Surg Oral Med Oral Pathol 1989 Apr;67(4):459–63

Katz JP, Hakki A, Greenstein SM, Simonian S: Renal pelvic urothelial lesions in allograft rejection. Transplant Proc 1989 Feb;21(1 Pt 1):289–92

Katz JP see **Greenstein SM**

Katz K see **Ma T**

Katz KD, Hollander D: Intestinal mucosal permeability and rheumatological diseases. Baillieres Clin Rheumatol 1989 Aug;3(2):271–84 (65 ref.)

Katz KD, Hollander D, Vadheim CM, McElree C, Delahunty T, Dadufalza VD, Krugliak P, Rotter JI: Intestinal permeability in patients with Crohn's disease and their healthy relatives. Gastroenterology 1989 Oct;97(4):927–31

Katz KR, Emmens RW, Wood BP: Radiological case of the month. Esophageal obstruction and abscess formation secondary to impacted, eroding tiddlywink. Am J Dis Child 1989 Aug;143(8):961–2

Katz L, Anker I, Lübdorf K: Apopleksipatienter behandlet med silikonebandage af taeerne. Ugeskr Laeger 1988 Nov 28;150(48):2971–2 (Eng. Abstr.) **(Dan)**

Katz L, Vangenes P, Safar P, Diven W: Brain enzyme changes as markers of brain damage in rat cardiac arrest model. Effects of corticosteroid therapy. Resuscitation 1989 Feb; 17(1):39–53

Katz L, Chiang SJ, Tuan JS, Zabien LB: Characterization of bacteriophage phi C69 of Saccharopolyspora erythraea and demonstration of heterologous actinophage propagation by transfection of Streptomyces and Saccharopolyspora. J Gen Microbiol 1988 Jul;134 (Pt 7):1765–71

Katz L see **Modan B**

Katz L see **Rennert G**

Katz L see **Ron E**

Katz L see **Shivakumar AG**

Katz LA, Swain JA, Portman MA, Balaban RS: Relation between phosphate metabolites and oxygen consumption of heart in vivo. Am J Physiol 1989 Jan;256(1 Pt 2):H265–74

Katz LA: Challenges in therapy of hypertension in the elderly. Am J Hypertens 1988 Oct;1(4 Pt 2):372S–377S (23 ref.)

Katz LA see **Cryss AG**

Katz LA see **Koretsky AP**

Katz LC, Constantine-Paton M: Relationships between segregated afferents and postsynaptic neurones in the optic tectum of three-eyed frogs. J Neurosci 1988 Sep; 8(9):3160–80

Katz LC, Gilbert CD, Wiesel TN: Local circuits and ocular dominance columns in monkey striate cortex. J Neurosci 1989 Apr;9(4):1389–99

Katz LD see **Zawin M**

Katz LG, Kazakov AP: O vozmozhnosti ostrogo infarkta miokarda u bol'nykh s khronicheskim legochnym serdtsem. Probl Tuberk 1989;(5):75–6 **(Rus)**

Katz LJ: The gauntlet—Health care for the 1990s [editorial] Ophthalmic Surg 1989 Feb;20(2):89

Katz LJ, Spaeth GL, Cantor LB, Poryzees EM, Steinmann WC: Reversible optic disk cupping and visual field improvement in adults with glaucoma. Am J Ophthalmol 1989 May 15;107(5):485–92

Katz LJ see **Cantor LB**

Katz LJ see **Feldman RM**

Katz LJ see **Gross RL**

Katz LJ see **Varma R**

Katz LR see **Katz DH**

Katz M, Scheerer LJ: Ambulatory monitoring of uterine contractions. Clin Obstet Gynecol 1988 Sep;31(3):616–34

Katz M, Lunenfeld E, Meizner I, Mazor M, Piura B: Lactate in the human fetus. J Perinat Med 1988;16 Suppl 1:113–29 (25 ref.)

Katz M, De Sanctis V, Wouke B, Vullo C, Bagni B, Zacchi F, Hoffbrand AV: Sexual performance and fertility potential in patients with beta thalassemia major. Prog Clin Biol Res 1989;309:57–66

Katz M see **Cadet JL**

Katz M see **Cohen MI**

Katz M see **De Sanctis V**

Katz M see **Haas H**

Katz M see **Hagay ZJ**

Katz M see **Kaplan FS**

Katz M see **Klapholz L**

Katz M see **Koller H**

Katz M see **Lam F**

Katz M see **Main DM**

Katz M see **Meizner I**

Katz M see **Newman RB**

Katz M see **Scheerer LJ**

Katz M see **Shoenfeld Y**

Katz MA see **Habib MP**

Katz MA see **Van Wyck DB**

Katz MD, Erstad BL: Octreotide, a new somatostatin analogue. Clin Pharm 1989 Apr;8(4):255–73 (208 ref.)

Katz ME, Hynes MJ: Gene function identified by interspecific transformation. Gene 1989 May 15; 78(1):167–71

Katz ME, Shier CK, Ellis BI, Leisen JC, Hardy DC, Jundt JW: A unified approach to symptomatic juxtasternal arthritis and enthesitis. AJR Am J Roentgenol 1989 Aug; 153(2):327–33

Katz ME, Hynes MJ: Characterization of the amdR-controlled lamA and lamB genes of Aspergillus nidulans. Genetics 1989 Jun;122(2):331–9

Katz ME see **Burnstein MI**

Katz ME see **Janeway CA Jr**

Katz ME see **Sandler MA**

Katz MH, French DM: AIDS and the acute abdomen. Emerg Med Clin North Am 1989 Aug;7(3):575–89 (68 ref.)

Katz MH: On not growing accustomed to death. West J Med 1988 Oct;149(4):488

Katz MH, Nicholson BW, Singer DE, Kelleher PA, Malley AG, Thibault GE: The triage decision in pulmonary edema. J Gen Intern Med 1988 Nov–Dec;3(6):533–9

Katz MH, Schroeder SA: The sounds of the hospital. Paging patterns in three teaching hospitals [see comments] N Engl J Med 1988 Dec 15;319(24):1585–9. **Comment in:** N Engl J Med 1989 Apr 27;320(17):1151–2

Katz MJ see **Monaco S**

Katz ML, Robison WG Jr: Autoxidative damage to the retina: potential role in retinopathy of prematurity. Birth Defects 1988;24(1):237–48 (41 ref.)

Katz ML, Eldred GE, Siakotos AN, Koppang N: Characterization of disease-specific brain fluorophores in ceroid-lipofuscinosis. Am J Med Genet Suppl 1988; 5:253–64

Katz ML, Shanker MJ: Development of lipofuscin-like fluorescence in the retinal pigment epithelium in response to protease inhibitor treatment. Mech Ageing Dev 1989 Jul;49(1):23–40

Katz ML, Eldred GE: Retinal light damage reduces autofluorescent pigment deposition in the retinal pigment epithelium. Invest Ophthalmol Vis Sci 1989 Jan;30(1):37–43

Katz ML, Eldred GE: Failure of vitamin E to protect the retina against damage resulting from bright cyclic light exposure. Invest Ophthalmol Vis Sci 1989 Jan;30(1):29–36

Katz MM, Marsella A, Dube KC, Olatawura M, Takahashi R, Nakane Y, Wynne LC, Gift T, Bresnan J, Sartorius N, et al: On the expression of psychosis in different cultures: schizophrenia in an Indian and in a Nigerian community. Cult Med Psychiatry 1988 Sep;12(3):331–55

Katz MM see **Croughan JL**

Katz MM see **Wetzler S**

Katz MS see **Gutierrez GE**

Katz MS see **Haffner SM**

Katz MS see **Hendricson WD**

Katz MS see **Joshi LR**

Katz MS see **Masoro EJ**

Katz MS see **Raymond KH**

Katz N, Itzkovich M, Averbuch S, Elazar B: Loewenstein Occupational Therapy Cognitive Assessment (LOTCA) battery for brain-injured patients: reliability and validity. Am J Occup Ther 1989 Mar;43(3):184–92

Katz N, Araújo N: Mebendazole in the treatment of mice experimentally infected with Schistosoma mansoni. Trans R Soc Trop Med Hyg 1988;82(6):873

Katz N, Thiele J, Giffhorn-Katz S: Zonal distribution of fatty acid synthase in liver parenchyma of male and female rats. Eur J Biochem 1989 Mar 1;180(1):185–9

Katz N see **Almeida MS**

Katz N see **Araújo N**

Katz N see **Carvalho O dos S**

Katz N see **Carvalho OS**

Katz N see **Corrêa-Oliveira R**

Katz N see **de Lima e Costa MF**

Katz N see **De Souza CP**

Katz N see **Doughty BL**

Katz N see **Gazzinelli G**

Katz N see **Jungermann K**

Katz N see **Kohn A**

Katz N see **Lambertucci JR**

Katz N see **O'Donnell A**

Katz N see **Pedroso ER**

Katz N see **Pinto RM**

Katz N see **Santos Filho D**

Katz N see **von Deimling O**

Katz N see **Zhao Y**

Katz NM, Buchholz BJ, Howard E, O'Connell J, DePellegrini K, Wallace RB: Venovenous extracorporeal membrane oxygenation for noncardiogenic pulmonary edema after coronary bypass surgery. Ann Thorac Surg 1988 Oct; 46(4):462–4

Katz NM see **Gilmore PR**

Katz NM see **Kim YD**

Katz NM see **Moront MG**

Katz NM see **Pilato MA**

Katz NN see **Slade CS**

Katz NR see **Ludolph D**

Katz NR see **Muller-Eberhard U**

Katz P, Mitchell SR, Cupps TR, Evans M, Whalen G: Suppression of B cell responses by natural killer cells is mediated through direct effects on T cells. Cell Immunol 1989 Mar;119(1):130–42

Katz P, Kirkland FR: Traditional thought and modern Western surgery. Soc Sci Med 1988;26(12):1175–81

Katz P, Whalen G, Cupps TR, Mitchell SR, Evans M: Natural killer cells can enhance the proliferative responses of B lymphocytes. Cell Immunol 1989 Apr 15;120(1):270–6

Katz P see **Glickstein SL**

Katz P see **Miller RL**

Katz P see **Mitchell SR**

Katz PB see **Katz AM**

Katz PG see **Haden HT**

Katz PG see **Mulligan T**

Katz PG see **Zasler ND**

Katz PR: The real meaning of "home" in nursing home [letter] J Am Geriatr Soc 1989 Jul;37(7):665

Katz PR, Gutman SI, Rickman G, Karuza J, Bartholomew WR, Baum J: Erythrocyte sedimentation rate and C-reactive protein compared in the elderly. Clin Chem 1989 Mar;35(3):466–8

Katz PR see **Barry P**

Katz PS, Elgg MH, Harris-Warrick RM: Serotonergic/cholinergic muscle receptor cells in the crab stomatogastric nervous system. I. Identification and characterization of the gastropyloric receptor cells. J Neurophysiol 1989 Aug;62(2):558–70

Katz PS, Harris-Warrick RM: Serotonergic/cholinergic muscle receptor cells in the crab stomatogastric nervous system. II. Rapid nicotinic and prolonged modulatory effects on neurons in the stomatogastric ganglion. J Neurophysiol 1989 Aug;62(2):571–81

Katz R, McWilliams B: Bronchopulmonary dysplasia in the pediatric intensive care unit. Crit Care Clin 1988 Oct; 4(4):755–87 (159 ref.)

Katz R, Landau P, Moroz G, De Veaugh-Geiss J: Obsessive-compulsive rituals [letter] Br J Psychiatry 1988 Dec;153:845

Katz R see **Bar-Ziv J**

Katz R see **Bebbington P**

Katz R see **Bebbington PE**

Katz R see **DeVeaugh-Geiss J**

Katz R see **Enat R**

Katz R see **Etzioni A**

Katz R see **Fritze D**

Katz R see **Giles TD**

Katz R see **Glashow JL**

Katz R see **Hultborn H**

Katz R see **McGuffin P**

Katz R see **Pollack S**

Katz R see **Rozenbaum M**

Katz RA: Effect of diazepam on the embryonic development of the palate in the rat. J Craniofac Genet Dev Biol 1988; 8(2):155–66

Katz RA: A piece of my mind. Flaky. JAMA 1989 Jul 14; 262(2):282

Katz RA see **Artru AA**

Katz RA see **Kotler M**

Katz RB: Recognizing orally spelled words: an analysis of procedures shared with reading and spelling. Brain Lang 1989 Aug;37(2):201–19

Katz RB, Sevush S: Positional dyslexia. Brain Lang 1989 Aug; 37(2):266–89

Katz RB see **Maclure M**

Katz RC, Robisch CM, Telch MJ: Acquisition of smoking refusal skills in junior high school students. Addict Behav 1989;14(2):201–4

Katz RC, Gipson MT, Kearl A, Kriskovich M: Assessing sexual aversion in college students: the Sexual Aversion Scale. J Sex Marital Ther 1989 Summer;15(2):135–40

Katz RC see **McMenamy C**
Katz RC see **McMenamy CJ**
Katz RI see **Eide TR**
Katz RJ: Thalamic dopamine and norepinephrine ratios in schizophrenia [letter] Biol Psychiatry 1989 Feb 1;25(3):363
Katz RJ see **Baumel B**
Katz RJ see **Choi BW**
Katz RL, Alappattu C, Glass JP, Bruner JM: Cerebrospinal fluid manifestations of the neurologic complications of human immunodeficiency virus infection. Acta Cytol 1989 Mar-Apr;33(2):233–44
Katz RL, Gritsman A, Cabanillas F, Fanning CV, Dekmezian R, Ordonez NG, Barlogie B, Butler JJ: Fine-needle aspiration cytology of peripheral T-cell lymphoma. A cytologic, immunologic, and cytometric study. Am J Clin Pathol 1989 Feb;91(2):120–31
Katz RL see **Dunphy CH**
Katz RL see **Freedman RS**
Katz RL see **Johnson TS**
Katz RL see **Ordóñez NG**
Katz RL see **Spitz MR**
Katz RL see **Woodworth GE**
Katz RM, Siegel SC, Rachelefsky GS: Chronic cough in athletes. Clin Rev Allergy 1988 Winter;6(4):431–41 (14 ref.)
Katz RM: Exercise-induced asthma/other allergic reactions in the athlete. Allergy Proc 1989 May–Jun;10(3):203–8 (45 ref.)
Katz RM see **Quarasin JH**
Katz RM see **Rachelefsky GS**
Katz RS: Treatment of rheumatoid arthritis. Compr Ther 1989 May;15(5):62–73 (0 ref.)
Katz RS see **Leavitt F**
Katz RS see **Spector DA**
Katz RS see **Watson WA**
Katz RT, Rymer WZ: Spastic hypertonia: mechanisms and measurement. Arch Phys Med Rehabil 1989 Feb; 70(2):144–55 (125 ref.)
Katz RT, Brander V, Sahgal V: Updates on the diagnosis and management of posttraumatic hydrocephalus. Am J Phys Med Rehabil 1989 Apr;68(2):91–6 (26 ref.)
Katz RT: Nerve entrapments: an update. Orthopedics 1989 Aug;12(8):1097–107 (102 ref.)
Katz RT see **Keshner EA**
Katz RW, Reddi AH: Dissociative extraction and partial purification of osteogenin, a bone inductive protein, from rat tooth matrix by heparin affinity chromatography. Biochem Biophys Res Commun 1988 Dec 30;157(3):1253–7
Katz RW see **Yeh CK**
Katz S, Kravetz S: Facial plastic surgery for persons with Down syndrome: research findings and their professional and social implications. Am J Ment Retard 1989 Sep; 94(2):101–10; discussion 111–20 (32 ref.)
Katz S, Basel D, Branski D: Prenatal gastric dilatation and infantile hypertrophic pyloric stenosis. J Pediatr Surg 1988 Nov;23(11):1021–2
Katz S, Bank S, Greenberg RE, Lendvai S, Lesser M, Napolitano B: Hyperamylasemia in inflammatory bowel disease. J Clin Gastroenterol 1988 Dec;10(6):627–30
Katz S, Klein B, Elian I, Fishman P, Djaldetti M: Phagocytotic activity of monocytes from diabetic patients. Diabetes Care 1983 Sep–Oct;6(5):479–82
Katz S, Stroud MW 3d: Functional assessment in geriatrics. A review of progress and directions. J Am Geriatr Soc 1989 Mar;37(3):267–71 (44 ref.)
Katz S see **Batta AK**
Katz S see **Black SC**
Katz S see **Bridges M**
Katz S see **Florian V**
Katz S see **Fulton JP**
Katz S see **Kaver I**
Katz S see **Keren G**
Katz S see **Mor V**
Katz S see **Sloyer A**
Katz S see **Steingart RM**
Katz SA, Venkatachalam M, Crouch RK, Heffner JE, Haluszka PV, Wise WC, Cook JA: Catalase pretreatment attenuates oleic acid–induced edema in isolated rabbit lung. J Appl Physiol 1988 Sep;65(3):1301–6
Katz SA see **Belanger SF**
Katz SA see **Heffner JE**
Katz SA see **Schwartz J**
Katz SA see **Schwartz JD**
Katz SE, Penefsky ZJ, McGinnis MY: Cytosolic glucocorticoid receptors in the developing rat heart. J Mol Cell Cardiol 1988 Apr;20(4):323–8
Katz SE see **Dixon-Holland DE**
Katz SE see **Goldman DL**
Katz SE see **Salvatore MJ Jr**
Katz SG see **Suddleson EA**
Katz SI see **Aberer W**
Katz SI see **Furue M**
Katz SI see **Gaspari AA**
Katz SI see **Hall RP**
Katz SI see **Hauser C**
Katz SI see **Kusuda M**
Katz SI see **Miller LH**
Katz SK, Hakki A, Schwartz AB, Katz SM: Lack of antibodies to Legionella pneumophila and Legionella micdadei in hemodialysis patients. Scand J Urol Nephrol 1989; 23(2):151–2
Katz SL, Wilfert CM: Human immunodeficiency virus infection of newborns [editorial] N Engl J Med 1989 Jun 22;320(25):1687–9
Katz SL: Poliovirus vaccine policy. Another perspective [editorial] Am J Dis Child 1989 Sep;143(9):1007–9
Katz SL see **Nicholas SW**
Katz SM, Foster E, Miller AS, Krevolin L, Schwartz AB: Goodpasture's syndrome mimicking idiopathic pulmonary hemosiderosis. Ann Clin Lab Sci 1989 Jul–Aug;19(4):280–6
Katz SM, Hammel JM, Matus JP, Poropatich R, Katz J: A self-limited febrile illness produced in guinea pigs associated with oral administration of Legionella pneumophila. Gastroenterology 1988 Dec;95(6):1575–81
Katz SM, Greenstein SM, Simonian S, Miller A, Hakki A, Sowinski J, Biesecker G: Inflammatory mediators in allograft malfunction: a new concept in the cyclosporin era. Transplant Proc 1989 Feb;21(1 Pt 1):304–8
Katz SM see **Greenstein SM**
Katz SM see **Katz SK**
Katz SN see **Yang-Feng TL**
Katz SP see **Lammie PJ**
Katz SP see **Raccurt CP**
Katz SP see **Ruff AJ**
Katz SR: Mistranslations and absolutes [letter] Conn Med 1988 Oct;52(10):629
Katz SS see **Savitz MH**
Katz U: The effect of salt acclimation of the water uptake and osmotic permeability of the skin of the toad (Bufo viridis, L.). J Physiol (Paris) 1987;82(3):183–7
Katz VL, Seeds JW: Fetal and neonatal cardiovascular complications from beta-sympathomimetic therapy for tocolysis. Am J Obstet Gynecol 1989 Jul;161(1):1–4
Katz VL, Miller NH, Bowes WA Jr: Pregnancy complications of physicians. West J Med 1988 Dec;149(6):704–7 (41 ref.)
Katz VL, Cefalo RC: Maternal death from carotid artery thrombosis associated with the syndrome of hemolysis, elevated liver function, and low platelets. Am J Perinatol 1989 Jul;6(3):360–2
Katz VL, Dotters DJ, Droegemueller W: Complications of uterine leiomyomas in pregnancy. Obstet Gynecol 1989 Apr;73(4):593–6
Katz VL see **Albright SG**
Katz VL see **Berry MJ**
Katz VL see **McMurray RG**
Katz VL see **Petersen R**
Katz WF: Anticipatory coarticulation in aphasia: acoustic and perceptual data. Brain Lang 1988 Nov;35(2):340–68
Katz WF: An investigation of lexical ambiguity in Broca's aphasics using an auditory lexical priming technique. Neuropsychologia 1988;26(5):747–52
Katz WF see **Baum SR**
Katz Y, Gavish M: Aminophylline reversal of diazepam intoxication [letter] Lancet 1989 Apr 22;1(8643):900–1
Katz Y, Moskovitz B, Levin DR, Gavish M: Absence of peripheral-type benzodiazepine binding sites in renal carcinoma: a potential biochemical marker. Br J Urol 1989 Feb;63(2):124–7
Katz Y, Rus M, Peleg H, Rosenberg B: [Delayed diagnosis of esophageal perforation] Harefuah 1989 Feb 15; 116(4):195–7 (Eng. Abstr.) **(Heb)**
Katz Y, Strunk RC: Synovial fibroblast-like cells synthesize seven proteins of the complement system. Arthritis Rheum 1988 Nov;31(11):1365–70
Katz Y, Rozenberg B, Moskovitz B, Greenberg Z, Birkhan J: Induction of anesthesia with propofol in urological outpatient surgery. Urol Int 1989;44(1):41–2
Katz Y, Gavish M: Laudanosine does not displace receptor-specific ligands from the benzodiazepinergic or muscarinic receptors. Anesthesiology 1989 Jan; 70(1):109–11
Katz Y, Lee ME: Pulse oximetry for localisation of the dorsalis pedis artery [letter] Anaesth Intensive Care 1989 Feb;17(1):114–5
Katz Y, Revel M, Strunk RC: Interleukin 6 stimulates synthesis of complement proteins factor B and C3 in human skin fibroblasts. Eur J Immunol 1989 Jun;19(6):983–8
Katz Y, Strunk RC: IL-1 and tumor necrosis factor. Similarities and differences in stimulation of expression of alternative pathway of complement and IFN-beta 2/IL-6 genes in human fibroblasts. J Immunol 1989 Jun 1; 142(11):3862–7
Katz Y, Strunk RC: Synthesis and regulation of C1 inhibitor in human skin fibroblasts. J Immunol 1989 Mar 15; 142(6):2041–5
Katz Y, Weizman A, Gavish M: Ligands specific to peripheral benzodiazepine receptors for treatment of porphyrias [see comments] Lancet 1989 Apr 29;1(8644):932–3. **Comment in:** Lancet 1989 Jun 3;1(8649):1264–5
Katz Y see **Feldon J**
Katz Y see **Hirsch M**
Katz Y see **Moskovitz B**
Katz Y see **Okun F**
Katz Z see **Blickstein I**
Katz Z see **Shoham Z**
Katz Z see **Yemini M**
Katz-Leavy J see **Friesen BJ**
Katz-Pollak H see **Grace CJ**
Katzaroyer MJ see **Hartmann GR**
Katzarov G see **Chumakov M**
Katzarov P see **Tafkova K**
Katzav S, Martin-Zanca D, Barbacid M, Hedge AM, Isfort R, Ihle JN: The trk oncogene abrogates growth factor requirements and transforms hematopoietic cells. Oncogene 1989 Sep;4(9):1129–35
Katzberg H see **Seidler C**
Katzberg RW: What do we really know about contrast medium–induced acute renal failure? Invest Radiol 1989 Mar;24(3):219–20
Katzberg RW: Renal effects of contrast media. Invest Radiol 1988 Sep;23 Suppl 1:S157–60 (23 ref.)
Katzberg RW: Temporomandibular joint imaging [published erratum appears in Radiology 1989 May;171(2):584] Radiology 1989 Feb;170(2):297–307 (64 ref.)
Katzberg RW, Westesson PL, Tallents RH, Anderson R, Kurita K, Manzione JV Jr, Totterman S: Temporomandibular joint: MR assessment of rotational and sideways disk displacements. Radiology 1988 Dec; 169(3):741–8
Katzberg RW see **Hansson LG**
Katzberg RW see **Hayakawa K**
Katzberg RW see **Johnson ND**
Katzberg RW see **Niedrach WL**
Katzberg RW see **Paz ME**
Katzberg RW see **Totterman S**
Katzberg RW see **Westesson PL**
Katze JR see **Kirtland GM**
Katze MG, Lara J, Wambach M: Nontranslated cellular mRNAs are associated with the cytoskeletal framework in influenza virus or adenovirus infected cells. Virology 1989 Apr;169(2):312–22
Katze MG see **Black TL**
Katze MG see **Galabru J**
Katze MG see **Morton WR**
Katzeff HL, Bovhjerg D, Mark DA: Exercise regulation of triiodothyronine metabolism. Am J Physiol 1988 Dec;255(6 Pt 1):E824–8
Katzeff HL see **Meyer BR**
Katzeff I see **Gillman MA**
Katzen B see **Strandness DE Jr**
Katzen BT, Kaplan JO, Duke MD: Developing an interventional radiology practice in a community hospital: the interventional radiologist as an equal partner in patient care. Radiology 1989 Mar;170(3 Pt 2):955–8
Katzen BT see **Becker GJ**
Katzen BT see **Katzen LB**
Katzen LB, Katzen BT, Katzen MJ: Treatment of carotid-cavernous fistulas with detachable balloon catheter occlusion. Adv Ophthalmic Plast Reconstr Surg 1987; 7:157–65
Katzen LB see **Millman AL**
Katzen MJ see **Katzen LB**
Katzen NA see **Kaplan E**
Katzen NA see **Koustam MA**
Katzenberg DR, Tilley SA, Birshtein BK: Nucleotide sequence of an unequal sister chromatid exchange site in a mouse myeloma cell line. Mol Cell Biol 1989 Mar;9(3):1324–6
Katzenberg DR see **Birshtein BK**
Katzenellenbogen BS see **Clarke R**
Katzenellenbogen BS see **Read LD**
Katzenellenbogen BS see **Weaver CA**
Katzenellenbogen E: The heterogeneity of lipopolysaccharides from Citrobacter 023 serotype. Arch Immunol Ther Exp (Warsz) 1988;36(2):119–28
Katzenellenbogen E, Ekiel I, Romanowska E: The structure of the O-specific polysaccharide chain from Citrobacter O23-lipopolysaccharide. Carbohydr Res 1988 Aug 15; 179:349–57
Katzenellenbogen JA see **Anstead GM**
Katzenellenbogen JA see **Bindal RD**
Katzenellenbogen JA see **Carlson KE**
Katzenellenbogen JA see **Fevig TL**
Katzenelson V, Ginzburg A, Sandbank M: Etiología de la acantosis nigricans. Med Clin (Barc) 1988 Nov 19; 91(17):671–4 (56 ref.) **(Spa)**
Katzenelson V see **David M**
Katzenelson V see **Lotem M**
Katzenmaier G see **Kerler F**
Katzenschlager R see **Grimm G**
Katzenstein AL see **Myers JL**
Katzenstein AL see **Visscher D**
Katzenstein DA see **Mason PR**
Katzenstein M, Goodman RM: Pre- and postnatal findings in Pena Shokeir I syndrome: case report and a review of the literature. J Craniofac Genet Dev Biol 1988;8(2):111–26 (35 ref.)
Katzer B: Histopathology of rare chondroosteoblastic metaplasia in benign lipomas. Pathol Res Pract 1989 Apr; 184(4):437–45 (10 ref.)
Katzhendler J, Bar-Ad G, Haran M, Gean KF, Tashma Z, Ringel I, Ramu A, Bachrach U: The effect of substituted aminoalkylaminoanthraquinones on eukaryotic cells. Drug Des Deliv 1989 Jun;4(4):289–94
Katzhendler J see **Korbashi P**
Katzhendler J see **Shephard GS**
Katzikadamos Z see **Forster J**
Katzin AM, Marcipar A, Freilij H, Corral R, Yanovsky JF: Rapid determination of Trypanosoma cruzi urinary antigens in human chronic Chagas disease by agglutination test. Exp Parasitol 1989 Feb;68(2):208–15
Katzin AM: Detection of parasite antigens in different biological fluids. Mem Inst Oswaldo Cruz 1988 Nov;83 Suppl 1:478–81
Katzin L: Hypoglycemia and pentamidine [news] Am J Nurs 1989 Jan;89(1):14
Katzin L: Government funds AIDS education centers [news] Am J Nurs 1989 May;89(5):642

Katzin L: Compound Q clinical tests begin [news] Am J Nurs 1989 Jul;89(7):916
Katzin L: Quick HIV screening test [news] Am J Nurs 1989 Apr;89(4):463
Katzin L: Red blood cell transfusion risks [news] Am J Nurs 1989 Jan;89(1):14
Katzin L: AIDS file. Aerosol pentamidine approved for patients at high PCP risk [news] Am J Nurs 1989 Apr; 89(4):463
Katzin L: Great head nurses. Am J Nurs 1989 Jan;89(1):42–7
Katzin WE, Fishleder AJ, Tubbs RR: Investigation of the clonality of lymphocytes in Hashimoto's thyroiditis using immunoglobulin and T-cell receptor gene probes. Clin Immunol Immunopathol 1989 May;51(2):264–74
Katzinski L see **Kasper S**
Katzir A: Optical fibers in medicine. Sci Am 1989 May; 260(5):120–5
Katzir A, Bowman HF, Asfour Y, Zur A, Valeri CR: Infrared fibers for radiometer thermometry in hypothermia and hyperthermia treatment. IEEE Trans Biomed Eng 1989 Jun;36(6):634–7
Katzir G see **Friedman MG**
Katzir N see **Rechavi G**
Katzir O see **Solomon R**
Katzka DA: Barrett's esophagus: detection and management. Gastroenterol Clin North Am 1989 Jun;18(2):339–57 (82 ref.)
Katzka I see **Gorcey S**
Katzko MW see **Broers JL**
Katzman DA: Medical education in the United States: a century of change. JAMA 1989 Apr 7;261(13):1975, 1978
Katzman DO see **Collins DL**
Katzman EM: What's the most common helminth infection in the U.S.? MCN 1989 May–Jun;14(3):193–5
Katzman EM, Roberts JI: Nurse–physician conflicts as barriers to the enactment of nursing roles. West J Nurs Res 1988 Oct;10(5):576–90
Katzman EM, Mulholland M, Sutherland E: College students and AIDS: a preliminary survey of knowledge, attitudes, and behavior. J Am Coll Health 1988 Nov;37(3):127–30
Katzman EM: Nurses' and physicians' perceptions of nursing authority. J Prof Nurs 1989 Jul–Aug;5(4):208–14
Katzman GH, Satish M: Screening term LGA neonates for hypoglycemia: the Colorado vs. the Portland Intrauterine Growth Chart. J Perinatol 1987 Winter;7(1):44–6
Katzman GH: Thrombosis and thromboembolism in an infant of a diabetic mother. J Perinatol 1989 Jun;9(2):137–40
Katzman GH: Precut endotracheal tubes for orotracheal intubation [letter] Pediatrics 1989 May;83(5):809
Katzman GH: Polymorphonuclear leukocytes in gastric aspirate of neonate [letter] Am J Obstet Gynecol 1988 Oct; 159(4):1019–20
Katzman GH: Association of intralipid with retinopathy of prematurity [letter] J Pediatr 1989 Jun;114(6):1070–1
Katzman M see **Kaminski HJ**
Katzman M see **Wiest PM**
Katzman P see **Nilsson A**
Katzman PL, Henningsen NC, Hulthén UL: Amiloride compared with nitrendipine in treatment of essential hypertension. J Hum Hypertens 1988 Oct;2(3):147–51
Katzman PL see **Hulthén UL**
Katzman R, Brown T, Thal LJ, Fuld PA, Aronson M, Butters N, Klauber MR, Wiederholt W, Pay M, Xiong RB, et al: Comparison of rate of annual change of mental status score in four independent studies of patients with Alzheimer's disease. Ann Neurol 1988 Sep;24(3):384–9
Katzman R, Aronson M, Fuld P, Kawas C, Brown T, Morgenstern H, Frishman W, Gidez L, Eder H, Ooi WL: Development of dementing illnesses in an 80-year-old volunteer cohort. Ann Neurol 1989 Apr;25(4):317–24
Katzman R, Zhang MY, Ouang-Ya-Qu, Wang ZY, Liu WT, Yu E, Wong SC, Salmon DP, Grant I: A Chinese version of the Mini-Mental State Examination; impact of illiteracy in a Shanghai dementia survey. J Clin Epidemiol 1988; 41(10):971–8
Katzman R see **Fuld PA**
Katzman R see **Katz B**
Katzman R see **Levy PS**
Katzman R see **Salmon DP**
Katzman R see **Uéda K**
Katzman R see **Yu ES**
Katzmann B see **Klefel V**
Katzmann JA see **Chowdhury S**
Katzmann JA see **DeMars DD**
Katzmann JA see **Duffy J**
Katzmann JA see **Morgan RJ Jr**
Katzmann JA see **Takami H**
Katzmann JA see **Witzig TE**
Katzmann M see **Stöesser L**
Katzmark SL see **Mavroudis C**
Katznelson A see **Nerubay J**
Katznelson AM, Nerubay J: The electrospinal treatment of idiopathic scoliosis in the adolescent. Orthop Rev 1987 Nov;16(11):855–60
Katznelson D see **Beardsmore CS**
Katznelson D see **Davidson S**
Katznelson MB see **Barkai G**
Katznelson MB see **Goodman RM**
Katznelson MB see **Merlob P**
Katznelson MB see **Raas-Rothschild A**
Katzoff M: The application of time series forecasting methods to an estimation problem using provisional mortality statistics. Stat Med 1989 Mar;8(3):335–41; discussion 363
Kau P see **Fukuma N**
Kau R, Kürten C, Kamazawa H, Koldovsky P: Use of the subrenal capsule assay to measure antibody-dependent, cell-mediated cytotoxicity against head and neck tumors. Arch Otorhinolaryngol 1989;246(3):165–8
Kau R see **Kürten C**
Kau R see **Morgenstern C**
Kau S see **Buzdar AU**
Kau ST, Limp GL: On the topically effective ocular hypotensive properties of ICI 147,798, a natriuretic beta-adrenoceptor antagonist, in rabbits. Pharmacol Toxicol 1989 Jan;64(1):132–6
Kau ST see **Keith RA**
Kau ST see **Murthy VS**
Kau SW see **Buzdar AU**
Kau SW see **Hortobagyi GN**
Kau SW see **McCready DR**
Kau SW see **Theriault RL**
Kaubisch A see **Segal DM**
Kauc B see **Jaguszyn-Krynicka EK**
Kauc L, Mitchell M, Goodgal SH: Size and physical map of the chromosome of Haemophilus influenzae. J Bacteriol 1989 May;171(5):2474–9
Kauc L, Goodgal SH: Amplification of DNA at a prophage attachment site in Haemophilus influenzae. J Bacteriol 1989 Apr;171(4):1898–903
Kaude JV see **Cazenave CR**
Kaude JV see **Hardt NS**
Kauder DH: Renal trauma assessment [letter] Urology 1989 Feb;33(2):165
Kauderer-Hübel M: Krankheitskonzept und Gesundheitsverhalten bei Herzinfarktpatienten unter besonderer Berücksichtigung der Wiedereingliederung in das Erwerbsleben. Psychother Psychosom Med Psychol 1988 Dec;38(12):413–9 (Eng. Abstr.) **(Ger)**
Kauders FR see **Schwartz BD**
Kaudewitz P, Stein H, Dallenbach F, Eckert F, Bieber K, Burg G, Braun-Falco O: Primary and secondary cutaneous Ki-1+ (CD30+) anaplastic large cell lymphomas. Morphologic, immunohistologic, and clinical-characteristics. Am J Pathol 1989 Aug; 135(2):359–67
Kaudewitz P, Braun-Falco O, Ernst M, Landthaler M, Stolz W, Gerdes J: Tumor cell growth fractions in human malignant melanomas and the correlation to histopathologic tumor grading. Am J Pathol 1989 May; 134(5):1063–8
Kaudewitz P see **Eckert F**
Kaudewitz P see **Sperling M**
Kauer FM see **Franssen AM**
Kauer JA see **Bekoff A**
Kauer JA see **Malenka RC**
Kauer JM see **Meijer RC**
Kauer JS see **Hamilton KA**
Kauer JS see **Talamo BR**
Kauert C see **Hahn HJ**
Kauert G, Angermann C, Lex H, Spes C: Clinical pharmacokinetics after a single oral dose of oxilofrine. Int J Clin Pharmacol Res 1988;8(5):307–14
Kauert G, Schoppek B, von Clarmann M, Hibler A: Plasma-Katecholamin-Verlauf bei Alkylphosphat-Intoxikationen und deren Therapie. Klin Wochenschr 1989 Apr 17;67(8):456–62 (Eng. Abstr.) **(Ger)**
Kauert G, Herrle I, Schoppek B: Detection of oxilofrine in plasma and urine by high-performance liquid chromatography with electrochemical detection and comparison with gas chromatography-mass spectrometry. J Chromatogr 1988 Jul 15;428(2):291–300
Kauert G see **Schaffler K**
Kauert G see **von Meyer L**
Kauera U, Preusse R, Zschocke S: Immunological parameters in cerebrospinal fluid and P100 latencies of visual evoked potentials in patients with encephalomyelitis disseminata. J Neuroimmunol 1988 Dec;20(2–3):243–5
Kauf E see **Schickedanz H**
Käufer C, Axnick E: Operative Therapie der Aknetetrade. Z Hautkr 1988 Jul 15;63(7):597–8, 601–4, 609 (Eng. Abstr.) **(Ger)**
Käufer C, Franz I, Löblich HJ: Akute Appendicitis. Langenbecks Arch Chir 1988;Suppl 2:63–9 (23 ref.) (Eng. Abstr.) **(Ger)**
Kaufer H, Hankin FM, Goldstein SA, Hensinger RN: Intraoperative excision of metal prominences: a technical note. J Pediatr Orthop 1989 May–Jun;9(3):341–2
Kaufer H see **Lins RE**
Kaufer H see **Stephenson RB**
Käufer NF see **Gatermann KB**
Käufer NF see **Swida U**
Käufer-Weiss I see **Nolte I**
Kaufert JM see **Young TK**
Kaufert P see **Lock M**
Käuffler R see **Kwasny O**
Kauffman C see **Fekety R**
Kauffman CA see **Bradley SF**
Kauffman CA see **Bulo AN**
Kauffman CA see **Lesperance M**
Kauffman CA see **Robert ME**
Kauffman CA see **Terpenning MS**
Kauffman FC see **Anundi I**
Kauffman FC see **Badr MZ**
Kauffman FC see **Bellusky SA**
Kauffman FC see **Ganey PE**
Kauffman FC see **Schön MR**
Kauffman FC see **Zhong Z**
Kauffman FC see **Zielke HR**
Kauffman G: Aspirin-induced gastric mucosal injury: lessons learned from animal models. Gastroenterology 1989 Feb; 96(2 Pt 2 Suppl):606–14 (49 ref.)
Kauffman GL Jr see **Zhang L**
Kauffman HF, Koiter GH, van der Heide S, de Monchy JG, Kloprogge E, de Vries K: Cellular and humoral observations in a patient with allergic bronchopulmonary aspergillosis during a nonasthmatic exacerbation. J Allergy Clin Immunol 1989 Apr;83(4):829–38
Kauffman HF, Beaumont F: Serological diagnosis of Aspergillus infections. Mycoses 1988;31 Suppl 2:21–6 (9 ref.)
Kauffman HF see **Kloprogge E**
Kauffman HF see **Meurs H**
Kauffman HF see **Renkema TE**
Kauffman HM see **Collier BD**
Kauffman I see **Tempier DI**
Kauffman JM see **Braaten S**
Kauffman R see **Scharf MB**
Kauffman RE see **Tolia V**
Kauffman RF, Utterback BG, Robertson DW: Characterization and pharmacological relevance of high affinity binding sites for [3H]LY186126, a cardiotonic phosphodiesterase inhibitor, in canine cardiac membranes. Circ Res 1989 Jul;65(1):154–63
Kauffman RF, Utterback BG, Robertson DW: Specific binding of [3H]LY186126, an analogue of indolidan (LY195115), to cardiac membranes enriched in sarcoplasmic reticulum vesicles. Circ Res 1989 May;64(5):1037–40
Kauffman RF see **Holland DR**
Kauffman RF see **Robertson DW**
Kauffman SA see **Bedlan V**
Kauffmann CD see **Reist C**
Kauffmann DJ: Photocoagulation of bridging or avulsed retinal vessels [letter] Ophthalmology 1988 Sep; 95(9):1300–1
Kauffmann DJ see **Nelson JC**
Kauffmann F, Annesi I, Neukirch F: Re: "Smoking, Nonsteroidal Anti-Inflammatory Drugs, and Acetaminophen in Gastric Ulcer [letter] Am J Epidemiol 1989 Sep;130(3):616–8
Kauffmann F, Annesi I, Neukirch F, Oryszczyn MP, Alpérovitch A: The relation between snoring and smoking, body mass index, age, alcohol consumption and respiratory symptoms. Eur Respir J 1989 Jul;2(7):599–603
Kauffmann F, Tager IB, Muñoz A, Speizer FE: Familial factors related to lung function in children aged 6–10 years. Results from the PAARC epidemiologic study. Am J Epidemiol 1989 Jun;129(6):1289–99
Kauffmann F, Dockery DW, Speizer FE, Ferris BG Jr: Respiratory symptoms and lung function in relation to passive smoking: a comparative study of American and French women. Int J Epidemiol 1989 Jun;18(2):334–44
Kauffmann F see **Annesi I**
Kauffmann F see **Cauchemez B**
Kauffmann F see **Oriol P**
Kauffmann G see **Kirchner R**
Kauffmann GW, Richter GM, Rohrbach R, Wenz W: Prolonged survival following palliative renal tumor embolization by capillary occlusion. Cardiovasc Intervent Radiol 1989 Jan–Feb;12(1):22–8
Kauffmann I see **Collet L**
Kauffmann R, Florenzano F, Meneses M, Goich J, Sepúlveda C, Donoso S: Biopsia endomiocárdica: experiencia clínica en 44 procedimientos. Rev Med Chil 1988 Jan;116(1):18–23 (Eng. Abstr.) **(Spa)**
Kauffmann R, Florenzano F, Meneses M: Compromiso cardíaco en la hemocromatosis primaria. Rev Med Chil 1988 Apr;116(4):361–8 (Eng. Abstr.) **(Spa)**
Kauffmann R see **Meruane J**
Kauffmann RH see **Fagel WJ**
Kauffmann RH see **Sanwikarja S**
Kaufhold A: Antibiotikaresistenz von Streptococcus pneumoniae (Pneumokokken). Epidemiologische und klinische Aspekte. Med Klin 1988 Oct 28;83(21):723–6 (52 ref.) **(Ger)**
Kaufhold A, Lätticken R, Litterscheid S: Systemische Infektion durch Streptococcus suis. Dtsch Med Wochenschr 1988 Oct 21;113(42):1642–3 (Eng. Abstr.) **(Ger)**
Kaufman A, Menzin S, Waterman R, Duban S, Hansberger C, Silverblatt H, Obenshain SS, Kantrowitz M, Becker T, Samet J, et al: The New Mexico experiment: educational innovation and institutional change. Acad Med 1989 Jun; 64(6):285–94
Kaufman A, Hamilton JD, Peabody JW: Medical education in China for the 21st century: the context for change. Med Educ 1988 Jul;22(4):253–60
Kaufman A see **Mennin SP**
Kaufman AM, Kahn T: Potassium-depletion alkalosis in the rat. Am J Physiol 1988 Oct;255(4 Pt 2):F763–70
Kaufman AR, Sivak MV Jr: Endoscopic ultrasonography in the differential diagnosis of pancreatic disease. Gastrointest Endosc 1989 May–Jun;35(3):214–9
Kaufman AS see **Ansell R**
Kaufman AY, Tal H, Perlmutter S, Shwartz MM: Reduction of dental plaque formation by chlorhexidine

dihydrochloride lozenges. J Periodont Res 1989 Jan; 24(1):59–62

Kaufman AY, Szajkis S, Niv N: The efficiency and reliability of the Dentometer for detecting root canal length. Oral Surg Oral Med Oral Pathol 1989 May;67(5):573–7

Kaufman B, Rinott MG, Tanzman M: Closed reduction of fractures of the proximal radius in children. J Bone Joint Surg [Br] 1989 Jan;71(1):66–7

Kaufman B, Tomsak RL, Kaufman BA, Arafah BU, Bellon EM, Selman WR, Modic MT: Herniation of the suprasellar visual system and third ventricle into empty sellae: morphologic and clinical considerations. AJR 1989 Mar; 152(3):597–608

Kaufman B see **Bhattacharyya SN**
Kaufman B see **Gez E**
Kaufman B see **Haviland AE**
Kaufman B see **Kaufman BA**
Kaufman B see **Lubarsky D**
Kaufman B see **Rose MC**
Kaufman B see **Siegel R**
Kaufman B see **Tanzman M**
Kaufman B see **Zakowski M**

Kaufman BA, Kaufman B, Mapstone TB: Pituitary stalk agenesis: magnetic resonance imaging of 'ectopic posterior lobe' with surgical correlation. Pediatr Neurosci 1988; 14(3):140–4

Kaufman BA see **Kaufman B**
Kaufman BH see **Giberson WG**
Kaufman BH see **Jedd MB**
Kaufman BM see **Bird RE**
Kaufman BT see **Dias Selassie C**
Kaufman BT see **Selassie CD**
Kaufman C see **Weber T**
Kaufman D see **Casumano RJ**
Kaufman D see **Goyette M**
Kaufman D see **Heller EM**
Kaufman D see **Kaneko G**
Kaufman D see **Prendiville J**

Kaufman DB, Sutherland DE, Fryd DS, Noreen H, Najarian JS: Zero-HLA haplotype matched siblings as living related renal donors. Transplant Proc 1989 Feb;21(1 Pt 1):671–4

Kaufman DB, Kim TH, Slavin S, Najarian JS, Sutherland DE: Long-term clinical studies of high-risk renal retransplant recipients given total lymphoid irradiation. Transplant Proc 1989 Feb;21(1 Pt 2):1798–9

Kaufman DB, Sutherland DE, Noreen H, Najarian JS, Fryd DS: Renal transplantation between living-related sibling pairs matched for zero-HLA haplotypes. Transplantation 1989 Jan;47(1):113–9

Kaufman DB see **Jin ZW**
Kaufman DB see **Munn SR**
Kaufman DB see **Najarian JS**
Kaufman DB see **Stock PG**
Kaufman DB see **van der Vliet JA**

Kaufman DC, Baer MR, Gao XZ, Wang ZQ, Preisler HD: Enhanced expression of the granulocyte-macrophage colony stimulating factor gene in acute myelocytic leukemia cells following in vitro blast cell enrichment. Blood 1988 Oct;72(4):1329–32

Kaufman DG see **Boyd JA**
Kaufman DG see **Brylawski BP**
Kaufman DG see **Doggett NA**
Kaufman DG see **Rinehart CA Jr**

Kaufman DI, Lorance RW, Woods M, Wray SH: The pattern electroretinogram: a long-term study in acute optic neuropathy. Neurology 1988 Nov;38(11):1767–74

Kaufman DI see **Verplanck M**

Kaufman DM: Facial dyskinesias. Psychosomatics 1989 Summer;30(3):263–9 (56 ref.)

Kaufman DM see **Konstam MA**
Kaufman DM see **Runge VM**

Kaufman DR, Patel VL: Expertise in the clinical interview: a cognitive analysis. Proc Annu Conf Res Med Educ 1988; 27:167–72

Kaufman DW, Kelly JP, Rosenberg L, Stolley PD, Warshauer ME, Shapiro S: Hydralazine use in relation to cancers of the lung, colon, and rectum. Eur J Clin Pharmacol 1989; 36(3):259–64

Kaufman DW, Palmer JR, Rosenberg L, Stolley P, Warshauer E, Shapiro S: Tar content of cigarettes in relation to lung cancer. Am J Epidemiol 1989 Apr;129(4):703–11

Kaufman DW see **Miller DR**
Kaufman DW see **Towne G**

Kaufman E: The applications of biological vulnerability research to drug abuse prevention. NIDA Res Monogr 1988;89:174–80

Kaufman E: A contemporary approach to the family treatment of substance abuse disorders. Am J Drug Alcohol Abuse 1986;12(3):199–211

Kaufman E: The psychotherapy of dually diagnosed patients. J Subst Abuse Treat 1989;6(1):9–18

Kaufman E, Reoux J: Guidelines for the successful psychotherapy of substance abusers. Am J Drug Alcohol Abuse 1988;14(2):199–209

Kaufman E see **Galanter M**
Kaufman E see **Gazit D**

Kaufman EE, Nelson T, Fales HM, Levin DM: Isolation and characterization of a hydroxyacid–oxoacid transhydrogenase from rat kidney mitochondria. J Biol Chem 1988 Nov 15;263(32):16872–9

Kaufman F see **Ng WG**

Kaufman FR, Gomperts ED: Growth failure in boys with hemophilia and HIV infection. Am J Pediatr Hematol Oncol 1989 Fall;11(3):292–4

Kaufman FR, Xu YK, Ng WG, Silva PD, Lobo RA, Donnell GN: Gonadal function and ovarian galactose metabolism in classic galactosemia. Acta Endocrinol (Copenh) 1989 Feb;120(2):129–33

Kaufman FR see **Xu YK**

Kaufman GL, Gandevia BH, Bellas TE, Tovey ER, Baldo BA: Occupational allergy in an entomological research centre. I. Clinical aspects of reactions to the sheep blowfly Lucilia cuprina. Br J Ind Med 1989 Jul;46(7):473–8

Kaufman GL see **Baldo BA**
Kaufman H see **Kremer I**
Kaufman H see **Maayan R**
Kaufman H see **Singer R**

Kaufman HE: Collagen shield symposium [editorial] J Cataract Refract Surg 1988 Sep;14(5):487–8

Kaufman HE see **Carter JM**
Kaufman HE see **Colin J**
Kaufman HE see **Insler MS**
Kaufman HE see **Limberg MB**
Kaufman HE see **McDonald MB**
Kaufman HE see **Morgan KS**
Kaufman HE see **Poland DE**
Kaufman HE see **Rootman DS**
Kaufman HE see **Tawakol ME**
Kaufman HE see **Unterman SR**
Kaufman HE see **Wilson SE**

Kaufman HH, Jones E: The principles of bony spinal fusion. Neurosurgery 1989 Feb;24(2):264–70 (36 ref.)

Kaufman HH, Geisler FH, Kopitnik T, Higgins W, Stewart D: Detection of brain death in barbiturate coma: the dilemma of an intracranial pulse. Neurosurgery 1989 Aug; 25(2):275–7; discussion 277–8

Kaufman HH, Herschberger JE, Maroon JC, Wilberger JE, Onik GM: Mechanical aspiration of hematomas in an in vitro model. Neurosurgery 1989 Sep;25(3):347–49; discussion 349–50

Kaufman HH see **Brushwood DB**
Kaufman HH see **Olson JD**
Kaufman HH see **Traynelis VC**

Kaufman HJ: Professional satisfaction [letter] J Am Dent Assoc 1989 Feb;118(2):144

Kaufman HS: Parietaria. A newly identified cause of pollen allergy in California. West J Med 1989 Mar;150(3):364–5

Kaufman HS, Magnuson TH, Lillemoe KD, Frasca P, Pitt HA: The role of bacteria in gallbladder and common duct stone formation. Ann Surg 1989 May;209(5):584–91; discussion 591–2

Kaufman HW, Pollock JJ, Gwinnett AJ: Microbial caries induction in the roots of human teeth in vitro. Arch Oral Biol 1988;33(7):499–503

Kaufman J, DiRienzo JM: Isolation of a corncob (coaggregation) receptor polypeptide from Fusobacterium nucleatum. Infect Immun 1989 Feb;57(2):331–7

Kaufman J, Khatri BO, Riendl P: Are patients with multiple sclerosis protected from thrombophlebitis and pulmonary embolism? Chest 1988 Nov;94(5):998–1001

Kaufman J, Moglia R, Lacy C, Dinerstein C, Moreyra A: Peripheral vascular complications from percutaneous transluminal coronary angioplasty: a comparison with transfemoral cardiac catheterization. Am J Med Sci 1989 Jan;297(1):22–5

Kaufman J, Casanova JE, Riendl P, Schlueter DP: Bronchial hyperreactivity and cough due to angiotensin-converting enzyme inhibitors. Chest 1989 Mar;95(3):544–8

Kaufman J see **Leopold PW**
Kaufman JB see **Newton DL**
Kaufman JJ see **Boyd SD**

Kaufman JL, Fitzgerald KM, Shah DM, Corson JD, Leather RP: The fate of extremities with flat lower calf pulse volume recordings. J Cardiovasc Surg (Torino) 1989 Mar-Apr;30(2):216–9

Kaufman JL, Shah DM, Corson JD, Skudder PA, Leather RP: Sartorius muscle coverage for the treatment of complicated vascular surgical wounds. J Cardiovasc Surg (Torino) 1989 May-Jun;30(3):479–83

Kaufman JL: Barriers between patients and their medical records [letter] N Engl J Med 1988 Dec 22;319(25):1672

Kaufman JL see **Chang BB**
Kaufman JL see **Leather RP**
Kaufman JL see **Leopold PW**
Kaufman JL see **Shah DM**

Kaufman JM, Vermeulen A: Lack of effect of the alpha-adrenergic agonist clonidine on pulsatile luteinizing hormone secretion in a double blind study in men. J Clin Endocrinol Metab 1989 Jan;68(1):219–22

Kaufman JM see **Agon P**
Kaufman JM see **Duprez D**
Kaufman JM see **Taelman P**
Kaufman JM see **Vermeulen A**

Kaufman KD, Rapoport B, Seto P, Chazenbalk GD, Magnusson RP: Generation of recombinant, enzymatically active human thyroid peroxidase and its recognition by antibodies in the sera of patients with Hashimoto's thyroiditis. J Clin Invest 1989 Aug;84(2):394–403

Kaufman KJ, Hall LA: Influences of the social network on choice and duration of breast-feeding in mothers of preterm infants. Res Nurs Health 1989 Jun;12(3):149–59

Kaufman KJ see **Goring RL**

Kaufman KL, Coury D, Pickrel E, McCleery J: Munchausen syndrome by proxy: a survey of professionals' knowledge. Child Abuse Negl 1989;13(1):141–7

Kaufman KL, Tarnowski KJ, Olson R: Self-regulation treatment to reduce the aversiveness of cancer chemotherapy. J Adolesc Health Care 1989 Jul;10(4):323–7

Kaufman L, Kramer DM, Crooks LE, Ortendahl DA: Measuring signal-to-noise ratios in MR imaging. Radiology 1989 Oct;173(1):265–7

Kaufman L, Padhye AA, Parker S: Rhinocerebral zygomycosis caused by Saksenaea vasiformis. J Med Vet Mycol 1988;26(4):237–41

Kaufman L, Turner LF, McLaughlin DW: Indirect enzyme-linked immunosorbent assay for zygomycosis. J Clin Microbiol 1989 Sep;27(9):1979–82

Kaufman L see **Alberici F**
Kaufman L see **Badawy SZ**
Kaufman L see **Cates MB**
Kaufman L see **Ceriani RL**
Kaufman L see **Clement PA**
Kaufman L see **Costa Ribeiro P**
Kaufman L see **Czuprynski CJ**
Kaufman L see **Eeckhout E**
Kaufman L see **Hiatt RA**
Kaufman L see **Ilmoniemi RJ**
Kaufman L see **Lombardi G**
Kaufman L see **Masuda M**
Kaufman L see **Pan X**
Kaufman L see **Rapp JH**
Kaufman L see **Sekhon AS**
Kaufman L see **Standard PG**
Kaufman L see **Winkler ML**
Kaufman L see **Yamamoto T**

Kaufman LD, Gomez-Reino JJ, Heinicke MH, Gorevic PD: Male lupus: retrospective analysis of the clinical and laboratory features of 52 patients, with a review of the literature. Semin Arthritis Rheum 1989 Feb;18(3):189–97 (86 ref.)

Kaufman LD, Kaplan AP: Microscopic polyarteritis. Hosp Pract [Off] 1989 Jun 15;24(6):85–9, 92–7, 101 passim

Kaufman LD, Gruber BL, Marchese MJ, Seibold JR: Anti-IgE autoantibodies in systemic sclerosis (scleroderma). Ann Rheum Dis 1989 Mar;48(3):201–5

Kaufman LD, Gruber BL, Phillips ME, Benach JL: Late cutaneous Lyme disease: acrodermatitis chronica atrophicans. Am J Med 1989 Jun;86(6 Pt 2):828–30

Kaufman LM: Modification of an ophthalmic laser for use in sedated, reclining children. Arch Ophthalmol 1989 Jun; 107(6):928–9

Kaufman LM see **Thompson MA**

Kaufman LN, Young JB, Landsberg L: Differential catecholamine responses to dietary intake: effects of macronutrients on dopamine and epinephrine excretion in the rat. Metabolism 1989 Jan;38(1):91–9

Kaufman LN see **Corbett SW**

Kaufman LS, McEwen BS, Pfaff DW: Cholinergic mechanisms of lordotic behavior in rats. Physiol Behav 1988;43(4):507–14

Kaufman LW, Folk ER, Miller MT: Monozygotic twins discordant for Duane's retraction syndrome. Case report. Arch Ophthalmol 1989 Mar;107(3):324–5

Kaufman M, Lee S: Nutrition services in state and local public health agencies: how do we measure up in 1987? J Am Diet Assoc 1988 Dec;88(12):1576–80

Kaufman M, Pinsky L: A single-site allosteric model of intracellular androgen–receptor interaction. J Steroid Biochem 1989 Jan;32(1A):113–9

Kaufman M, Little BW, Berkowitz BW: Recurrent intracranial hemorrhage in an adult with moyamoya disease: case report, radiographic studies and pathology. Can J Neurol Sci 1988 Nov;15(4):430–4

Kaufman M see **Pinsky L**
Kaufman M see **Serby M**

Kaufman MD, Lassiter KR, Shenoy BV: Paroxysmal unilateral dysosmia: a cured patient. Ann Neurol 1988 Sep; 24(3):450–1

Kaufman MH, Speirs S, Lee KK: The sex-chromosome constitution and early postimplantation development of diandric triploid mouse embryos. Cytogenet Cell Genet 1989;50(2–3):98–101

Kaufman MH, McNeil R: Death masks and life masks at Edinburgh University. BMJ 1989 Feb 25;298(6672):506–7

Kaufman MH see **Dyban AP**
Kaufman MH see **Fananapazir K**
Kaufman MH see **Fishel S**
Kaufman MH see **O'Neill GT**
Kaufman MH see **Speirs S**
Kaufman MP see **McCallister LW**
Kaufman MP see **Rotto DM**
Kaufman MP see **Rybicki KJ**
Kaufman MP see **Victor RG**
Kaufman MW see **Nam HK**

Kaufman N, Nori D, Shank B, Linares L, Harrison L, Fass D, Enker W: Remote afterloading intraluminal brachytherapy in the treatment of rectal, rectosigmoid, and anal cancer: a feasibility study. Int J Radiat Oncol Biol Phys 1989 Sep;17(3):663–8

Kaufman N, Raz R, Ben-Ami M, Flatau E: [Tuberculous meningitis] Harefuah 1989 Feb 15;116(4):194–5 (Eng. Abstr.) **(Heb)**

Kaufman N see **Gustafson EJ**

Kaufman PA, Gockerman JP, Greenberg CS: Production of a novel anticoagulant by neoplastic plasma cells: report of a case and review of the literature. Am J Med 1989

May;86(5):612–6
Kaufman PD see **Doll RF**
Kaufman PL see **Koretz JF**
Kaufman PL see **Kulkarni PS**
Kaufman PL see **Lütjen-Drecoll E**
Kaufman PL see **McGetrick JJ**
Kaufman PL see **Rohen JW**
Kaufman R, Rogers GA, Fehlmann C, Parsons SM: Fractional vesamicol receptor occupancy and acetylcholine active transport inhibition in synaptic vesicles. Mol Pharmacol 1989 Sep;36(3):452–8
Kaufman R see **Baker DA**
Kaufman R see **Eisenberg JM**
Kaufman R see **Rogers GA**
Kaufman RA, Ball WS Jr, Han BK, Towbin RB: Pediatric case of the day. Angiomatous lymphoid hamartoma (Castleman's disease). Radiographics 1988 Sep; 8(5):997–1000
Kaufman RA: Technical aspects of abdominal CT in infants and children. AJR Am J Roentgenol 1989 Sep; 153(3):549–54
Kaufman RA see **Hernandez RJ**
Kaufman RA see **Kirks DR**
Kaufman RD see **Khoury GF**
Kaufman RE see **Kinney TR**
Kaufman RE see **Ortel TL**
Kaufman RE see **Phillips G Jr**
Kaufman RH, Henzl MR, Brown D Jr, Horner DS, Krauss RH, Mehlisch DR, Moore DE, Prentice RL: Comparison of three-day butoconazole treatment with seven-day miconazole treatment for vulvovaginal candidiasis. J Reprod Med 1989 Jul;34(7):479–83
Kaufman RH see **Bornstein J**
Kaufman RH see **Levitan Z**
Kaufman RH see **Ridley CM**
Kaufman RH see **Weitzman GA**
Kaufman RJ, Davies MV, Pathak VK, Hershey JW: The phosphorylation state of eucaryotic initiation factor 2 alters translational efficiency of specific mRNAs. Mol Cell Biol 1989 Mar;9(3):946–58
Kaufman RJ, Wasley LC, Davies MV, Wise RJ, Israel DI, Dorner AJ: Effect of von Willebrand factor coexpression on the synthesis and secretion of factor VIII in Chinese hamster ovary cells. Mol Cell Biol 1989 Mar;9(3):1233–42
Kaufman RJ see **Andrykowski MA**
Kaufman RJ see **Casper ES**
Kaufman RJ see **Derian CK**
Kaufman RJ see **Dorner AJ**
Kaufman RJ see **Israel DI**
Kaufman RJ see **Jang SK**
Kaufman RJ see **Nesheim ME**
Kaufman RJ see **Pittman DD**
Kaufman RL, Oger J: Search for nicotinic acetylcholine receptors on human leukocytes: absence of alpha-bungarotoxin binding in studies of healthy individuals and myasthenia gravis patients. J Neuroimmunol 1989 Jun;23(1):83–7
Kaufman RL: Outcome studies, mortality versus quality of life [editorial] J Rheumatol 1989 Jul;16(7):857–9
Kaufman RL see **Escalante A**
Kaufman RL see **Nazaroff KS**
Kaufman S, Monckton E: Influence of right atrial stretch and atrial natriuretic factor on rat intestinal fluid content. J Physiol (Lond) 1988 Aug;402:1–8
Kaufman S: An evaluation of the possible neurotoxicity of metabolites of phenylalanine. J Pediatr 1989 May; 114(5):895–900 (29 ref.)
Kaufman S see **Becker G**
Kaufman S see **Cotariu D**
Kaufman S see **Davis MD**
Kaufman S see **Hart MH**
Kaufman S see **Hyman C**
Kaufman S see **Kaye JA**
Kaufman S see **Keith L**
Kaufman S see **Korsberg A**
Kaufman S see **Krämer A**
Kaufman S see **Loré JM Jr**
Kaufman S see **Milstien S**
Kaufman S see **Scriver CR**
Kaufman S see **Tanaka K**
Kaufman S see **Walach N**
Kaufman S see **Zoghbi HY**
Kaufman SC, Ferris FL 3d, Swartz M, Chantry K: Intraocular pressure in the Diabetic Retinopathy Study [letter] Arch Ophthalmol 1989 Mar;107(3):318
Kaufman SC, Ferris FL 3d, Seigel DG, Davis MD, DeMets DL: Factors associated with visual outcome after photocoagulation for diabetic retinopathy. Diabetic Retinopathy Study Report #13. Invest Ophthalmol Vis Sci 1989 Jan;30(1):23–8
Kaufman SD see **Marks LB**
Kaufman SE, DiPersio JF, Gasson JC: Effects of human GM-CSF on neutrophil degranulation in vitro. Exp Hematol 1989 Aug;17(7):800–4
Kaufman SE see **Baldwin GC**
Kaufman SJ, Foster RF: Replicating myoblasts express a muscle-specific phenotype. Proc Natl Acad Sci U S A 1988 Dec;85(24):9606–10
Kaufman SJ see **Lowrey AA**
Kaufman SL, Kadir S, Mitchell SE, Kinaison ML, Chang R: Left lobe of the liver: percutaneous biliary drainage. Radiology 1989 Jan;170(1 Pt 1):191–4
Kaufman SL see **Fereshetian A**
Kaufman SL see **Lillemoe KD**
Kaufman SL see **McIvor ME**
Kaufman SL see **Saeed M**
Kaufman SL see **Widlus DM**
Kaufman SS see **Shaw BW Jr**
Kaufman T, Ullmann Y, Har-Shai Y: Phosphorus burns: a practical approach to local treatment. J Burn Care Rehabil 1988 Sep-Oct;9(5):474–5
Kaufman T, Newman AR, Wexler MR: Aloe vera and burn wound healing [letter] Plast Reconstr Surg 1989 Jun; 83(6):1075–6
Kaufman T, Ullman Y: Evidence that 1 per cent Meshushit ointment prevents progressive dermal ischaemia of experimental deep partial skin thickness burns: a preliminary, quantitative controlled study. Burns Incl Therm Inj 1989 Feb;15(1):27–30
Kaufman T, Ullman Y, Hirshowitz B: The hypospadias silicone loop: a method to treat strictures of the distal reconstructed urethra. Ann Plast Surg 1988 Oct;21(4):392–3
Kaufman T see **Har-Shai Y**
Kaufman T see **Iwamoto HS**
Kaufman T see **Lindenbaum ES**
Kaufman TC see **Bender M**
Kaufman TC see **Diederich RJ**
Kaufman TC see **Hellen CU**
Kaufman TC see **Matthews KA**
Kaufman TC see **Merrill VK**
Kaufman TC see **Pultz MA**
Kaufman TC see **Seeger MA**
Kaufman WR: The neurobiology of feeding in leeches [letter] Sci Am 1988 Oct;259(4):8
Kaufman Z, Elitch E, Dinbar A: Completely obstructive colorectal cancer. J Surg Oncol 1989 Aug;41(4):230–5
Kaufman Ola, Smoliar VA, Kranchev AK, Orekhov OO: Nekotorye voprosy morfogeneza bulleznoi emfizemy legkikh. Arkh Patol 1988;50(6):20–6 (Eng. Abstr.) **(Rus)**
Kaufman Ola, Gusev SA, Bakharev VN, Saltykov BV, Orekhov OO: Fenomen nakopleniia v legkikh mlekopitaiushchikh biologicheskikh i nebiologicheskikh korpuskuliarnykh chastits. Biull Eksp Biol Med 1988 Dec; 106(12):741–4 (Eng. Abstr.) **(Rus)**
Kaufman Ola see **Gurko NS**
Kaufman Ola see **Paukov VS**
Kaufmann A see **Cinco C**
Kaufmann A see **Gibbs CP**
Kaufmann AF see **Araj GF**
Kaufmann B see **Biering-Sørensen M**
Kaufmann C see **Eaves L**
Kaufmann C see **Tenschert W**
Kaufmann C see **Waage A**
Kaufmann CA see **Pardee H**
Kaufmann CC see **Lison AE**
Kaufmann CR, Rivara FP, Maier RV: Pediatric trauma: need for surgical management. J Trauma 1989 Aug;29(8):1120–5; discussion 1125–6
Kaufmann D see **Merki HS**
Kaufmann F see **Hosang M**
Kaufmann G see **Blaser KU**
Kaufmann H, Flammer J: Graphische und numerische Befunddarstellung von Gesichtsfeldern. Klin Monatsbl Augenheilkd 1989 May;194(5):322–4 (Eng. Abstr.) **(Ger)**
Kaufmann H see **Brannan T**
Kaufmann H see **Müller FA**
Kaufmann H see **Simonsz HJ**
Kaufmann HJ see **Langer R**
Kaufmann HJ see **Lennert T**
Kaufmann HJ see **Volle E**
Kaufmann HJ see **Zieger B**
Kaufmann J see **Klepper R**
Kaufmann J see **Schröder HG**
Kaufmann J see **Spiegler AW**
Kaufmann J see **Thompson JA**
Kaufmann JC see **Ang LC**
Kaufmann JC see **Brothers MF**
Kaufmann JC see **Lee DH**
Kaufmann K see **Baumann TJ**
Kaufmann L see **Tschöpe D**
Kaufmann M, Jonat W, Kleeberg U, Elermann W, Jänicke F, Hilfrich J, Kreienberg R, Albrecht M, Weitzel HK, Schmid H, et al: Goserelin, a depot gonadotrophin-releasing hormone agonist in the treatment of premenopausal patients with metastatic breast cancer. German Zoladex Trial Group. J Clin Oncol 1989 Aug; 7(8):1113–9
Kaufmann M, Grischke EM, Schmid H, Engel K, Kubli F: Transpositions- und myokutane Insel-Lappen zur primären oder sekundären lokoregionären operativen Therapie beim Mammakarzinom. Geburtshilfe Frauenheilkd 1988 Aug; 48(8):584–7 (Eng. Abstr.) **(Ger)**
Kaufmann M, Klinga K, Kühn W, Abel U: Proliferations-Index, axillärer Lymphknotenstatus, Hormonrezeptoren und Alter als Prognosefaktoren beim primären Mammakarzinom. Geburtshilfe Frauenheilkd 1989 Feb;49 Suppl 1:104–8 (Eng. Abstr.) **(Ger)**
Kaufmann M, Schönwald D, Mansouri A, Günther E: Immunological approach to characterize proacrosin and various acrosin forms in boar and man by monoclonal antibodies. Gamete Res 1987 Dec;18(4):349–61
Kaufmann M, Schmidt R, Schmid H, Müller A, Engel K, Lorenz U, Kubli F: Lokalrezidivrate und Überleben bei Patientinnen mit Brustrekonstruktion nach Mastektomie. Geburtshilfe Frauenheilkd 1988 Jul;48(7):524–7 (Eng. Abstr.) **(Ger)**
Kaufmann M, Simoncau JA, Veerkamp JH, Pette D: Electrostimulation-induced increases in fatty acid-binding protein and myoglobin in rat fast-twitch muscle and comparison with tissue levels in heart. FEBS Lett 1989 Mar 13;245(1-2):181–4
Kaufmann M, Schmid H, Kissel L, Klinga K: GnRH-Agonisten (Zoladex)-Therapie bei prämenopausalen Frauen mit metastasierendem Mammakarzinom. Geburtshilfe Frauenheilkd 1988 Jul; 48(7):528–32 (Eng. Abstr.) **(Ger)**
Kaufmann M, Feichter GE, Nhila A, Klinga K, Abel U: Flow-zytophotometrische Parameter, Hormonrezeptoren und axillärer Lymphknotenstatus als Prognosefaktoren beim primären Mammakarzinom. Geburtshilfe Frauenheilkd 1988 Oct;48(10):705–9 (Eng. Abstr.) **(Ger)**
Kaufmann M see **Costa SD**
Kaufmann M see **Engel K**
Kaufmann M see **Feichter GE**
Kaufmann M see **Kübler HC**
Kaufmann M see **Kühn W**
Kaufmann M see **Möller P**
Kaufmann M see **Petru E**
Kaufmann M see **Schmidt R**
Kaufmann M see **Schwarz R**
Kaufmann ME see **Teicher BA**
Kaufmann P see **Leiser R**
Kaufmann PG, Jacob RG, Ewart CK, Chesney MA, Muenz LR, Doub N, Mercer W: Hypertension Intervention Pooling Project. Health Psychol 1988;7 Suppl:209–24
Kaufmann R, Hibst R: Pulsed Er:YAG- and 308 nm UV-excimer laser: an in vitro and in vivo study of skin-ablative effects. Lasers Surg Med 1989;9(2):132–40
Kaufmann R: Phlebologie—aktuelle therapeutische Aspekte aus dermatologischer Sicht. Z Hautkr 1988 Jul 15; 63(7):577–84 (46 ref.) (Eng. Abstr.) **(Ger)**
Kaufmann R see **Baumert S**
Kaufmann R see **Holzki G**
Kaufmann R see **Iber H**
Kaufmann S, Jones KL, Wehrenberg WB, Culler FL: Inhibition by prednisone of growth hormone (GH) response to GH-releasing hormone in normal men. J Clin Endocrinol Metab 1988 Dec;67(6):1258–61
Kaufmann S see **Bartholeyns J**
Kaufmann S see **Lesch KL**
Kaufmann SH: Immunity against intracellular bacteria: biological effector functions and antigen specificity of T lymphocytes. Curr Top Microbiol Immunol 1988; 138:141–76 (150 ref.)
Kaufmann SH: CD8+ T lymphocytes in intracellular microbial infections. Immunol Today 1988 Jun;9(6):168–74 (58 ref.)
Kaufmann SH: Listeriosis: new findings—current concern. Microb Pathog 1988 Oct;5(4):225–31 (50 ref.)
Kaufmann SH, Flesch IE: The role of T cell—macrophage interactions in tuberculosis. Springer Semin Immunopathol 1988;10(4):337–58 (82 ref.)
Kaufmann SH: Which T cells are relevant to resistance against Listeria monocytogenes infection? Adv Exp Med Biol 1988;239:135–50 (36 ref.)
Kaufmann SH: Stressproteine: Virulenzfaktoren intrazellulärer Krankheitserreger? Immun Infekt 1989 Aug; 17(4):124–8 (47 ref.) (Eng. Abstr.) **(Ger)**
Kaufmann SH, Golecki JR, Kanda J, Steinhoff U: T lymphocytes, mononuclear phagocytes, Schwann cells and Mycobacterium leprae. Acta Leprol (Geneve) 1989;7 Suppl 1:141–8
Kaufmann SH: Additional members of the rat liver lamin polypeptide family. Structural and immunological characterization. J Biol Chem 1989 Aug 15; 264(23):13946–55
Kaufmann SH: Immunology of leprosy: new findings, future perspectives. Microb Pathog 1986 Apr;1(2):107–14 (40 ref.)
Kaufmann SH: In vitro analysis of the cellular mechanisms involved in immunity to tuberculosis. Rev Infect Dis 1989 Mar-Apr;11 Suppl 2:S448–54
Kaufmann SH: Enumeration of Listeria monocytogenes-reactive L3T4+ T cells activated during infection. Microb Pathog 1986 Jun;1(3):249–60
Kaufmann SH see **Biggiogera M**
Kaufmann SH see **Flesch IE**
Kaufmann SH see **Janis EM**
Kaufmann SH see **Koga T**
Kaufmann SH see **Leser HG**
Kaufmann SH see **Lombard Y**
Kaufmann SH see **Munk ME**
Kaufmann SH see **Schoel B**
Kaufmann SH see **Steinhoff U**
Kaufmann U see **Golf S**
Kaufmann U see **Goy JJ**
Kaufmann U see **Sigwart U**
Kaufmann U see **Urban P**
Kaufmann U see **Wittmeyer H**
Kaufmann UP, Garratt KN, Vliestra RE, Menke KK, Holmes DR Jr: Coronary atherectomy: first 50 patients at the Mayo Clinic. Mayo Clin Proc 1989 Jul;64(7):747–52
Kaufmann UP see **Garratt KN**
Kaufmann W see **Fitkenheuer G**
Kaufmann W see **Goyette M**

Kaufmann W see **Stimpel M**
Kaufmann W see **Wambach G**
Kaufmann WE, Galaburda AM: Cerebrocortical microdysgenesis in neurologically normal subjects: a histopathologic study. Neurology 1989 Feb;39(2 Pt 1):238–44
Kaufmann WK: In vitro complementation of xeroderma pigmentosum. Mutagenesis 1988 Sep;3(5):373–80 (95 ref.)
Kaufmann WK: Pathways of human cell post-replication repair. Carcinogenesis 1989 Jan;10(1):1–11 (117 ref.)
Kaufmann Y see **Liu CC**
Kaufmehl K see **Pfleiderer A**
Kaufner HK see **Pip M**
Kaufov RG see **Bakunov KhD**
Kaugars C see **Mallison SM 3d**
Kaugars G see **Nathanson JA**
Kaugars GE, Burns JC: Non-Hodgkin's lymphoma of the oral cavity associated with AIDS.
Oral Surg Oral Med Oral Pathol 1989 Apr;67(4):433–6
Kaugars GE, Mehallescu WL, Gunsolley JC: Smokeless tobacco use and oral epithelial dysplasia. Cancer 1989 Oct 1;64(7):1527–30
Kaugars GE, Miller ME, Abbey LM: Odontomas.
Oral Surg Oral Med Oral Pathol 1989 Feb;67(2):172–6
Kaugars GE, Burns JC, Gunsolley JC: Epithelial dysplasia of the oral cavity and lips. Cancer 1988 Nov 15; 62(10):2166–70
Kaugars GE see **Kenney JN**
Kaugars GE see **Shamaskin RG**
Kauh EA see **Fazio MJ**
Kauhanen H see **Hiltunen K**
Kauhanen O see **Suosalo S**
Kauhl W see **Kistler D**
Kaukel E: Die pulmonale Zirkulation bei Lungenfibrose. Internist (Berlin) 1988 Oct;29(10):676–80 (49 ref.) (Ger)
Kaukel E see **Zachaber R**
Kaukemüller J see **Seitz W**
Kauker ML see **Zawada ET Jr**
Kaukhova Ola see **Shakitmeister IIa**
Kaukinen L see **Kaukinen S**
Kaukinen S, Ojanen R, Kaukinen L, Seppälä E, Vapaatalo H: Plasma thromboxane B2 levels and thromboxane B2 production by platelets are increased in patients during spinal and epidural anesthesia.
Prostaglandins Leukot Essent Fatty Acids 1989 Aug; 37(2):83–8
Kaukinen S see **Toivonen J**
Kaukinen S see **Yli-Hankala A**
Kauko S see **Kaj R**
Kaukonen JP, Porras M, Karaharju E: Anatomical results after distal forearm fractures. Ann Chir Gynaecol 1988; 77(1):21–6
Kaukonen JP, Karaharju E, Lüthje P, Porras M: External fixation of Colles' fracture. Acta Orthop Scand 1989 Feb; 60(1):54–6
Kaukonen JP, Karaharju EO, Porras M, Lüthje P, Jakobsson A: Functional recovery after fractures of the distal forearm. Analysis of radiographic and other factors affecting the outcome. Ann Chir Gynaecol 1988;77(1):27–31
Kaukoranta E see **Hari R**
Kaukoranta E see **Tilhonen J**
Kaukoranta EM see **Dong WK**
Kaukoranta S see **Huikko S**
Kaul A, Patwardhan A, Chaukar A: Use of colostomy bags for chest tube drainage [letter] Ann Thorac Surg 1989 Sep; 48(3):456
Kaul A see **Nachman S**
Kaul A see **Nagaratnam A**
Kaul A see **Parikh JA**
Kaul A see **Rogers MF**
Kaul A see **Stewart JM**
Kaul AF see **Figge HL**
Kaul AF see **Rocco AG**
Kaul BB, Holt RE, Schlegel VL, Cotton TM: Application of surface-enhanced resonance Raman scattering spectroscopy to the analysis of covalently modified electrode surfaces. Anal Chem 1988 Aug 1;60(15):1580–6
Kaul D see **Mohindroo A**
Kaul DK, Fabry ME, Nagel RL: Erythrocytic and vascular factors influencing the microcirculatory behavior of blood in sickle cell anemia. Ann N Y Acad Sci 1989;565:316–26 (35 ref.)
Kaul DK, Fabry ME, Nagel RL: Microvascular sites and characteristics of sickle cell adhesion to vascular endothelium in shear flow conditions: pathophysiological implications. Proc Natl Acad Sci U S A 1989 May; 86(9):3356–60
Kaul DK see **Fabry ME**
Kaul DK see **Nagel RL**
Kaul HN see **Mehta A**
Kaul J see **Singhal SK**
Kaul K, Bhattacharya S: Thyroid hormone stimulation of the perch (Anabas testudineus Bloch) ovarian mitochondrial steroidogenesis. Indian J Exp Biol 1988 Jun;26(6):413–7
Kaul K see **Vande Woude GF**
Kaul KK: Development of pediatrics in Madhya Pradesh. Indian Pediatr 1988 Jan;25(1):37–40
Kaul L see **Pradhan HK**
Kaul M see **Kaur J**
Kaul M see **Solem E**
Kaul N see **Andrabi K**
Kaul R, Cheng KL, Wenman WM: Initial characterization of a chlamydial receptor on mammalian cells.
FEMS Microbiol Lett 1989 Jan 1;48(1):65–9
Kaul R, Hempel B, De Clercq E: Penetration und Wirksamkeit von Edoxudin in vitro und in vivo.
Arzneimittelforschung 1989 Mar;39(3):366–8 (Eng. Abstr.) (Ger)
Kaul R see **Malhotra RK**
Kaul S, Kapoor NK: Cardiac sarcolemma enzymes & liver microsomal cytochrome P450 in isoproterenol treated rats. Indian J Med Res 1989 Feb;90:62–8
Kaul S: A look at 15 years of planar thallium-201 imaging. Am Heart J 1989 Sep;118(3):581–601 (144 ref.)
Kaul S, Kelly P, Oliner JD, Glasheen WP, Keller MW, Watson DD: Assessment of regional myocardial blood flow with myocardial contrast two-dimensional echocardiography. J Am Coll Cardiol 1989 Feb; 13(2):468–82
Kaul S, Ritschel WA: Influence of obesity on sulfonamide disposition in Zucker rats.
Eur J Drug Metab Pharmacokinet 1988 Oct-Dec; 13(4):273–83
Kaul S see **Esquivel L**
Kaul S see **Farrow SC**
Kaul S see **Keller MW**
Kaul S see **Miller DD**
Kaul S see **Nels KJ**
Kaul S see **Pollock SG**
Kaul S see **Schectman G**
Kaul S see **Touchstone DA**
Kaul TK, al Khadimi R, Sharif H, Ramsdale DR: Results of combined valve replacement and myocardial revascularization. Relation to method of myocardial protection. J Cardiovasc Surg (Torino) 1989 May-Jun; 30(3):322–7
Kaul TK, Bhatnagar NK, Mercer JL: Plasma albumin and calcium levels following cardiopulmonary bypass. Int J Artif Organs 1989 Jul;12(7):461–5
Kaul U, Sharma SN, Manchanda SL, Rajani M, Sharma S, Bahl VK, Bhartia ML, Venugopal P: Our experience with percutaneous transluminal coronary angioplasty—two years follow-up study. Indian Heart J 1989 May-Jun; 41(3):142–9
Kaul U, Goswami KC, Dev V, Bhatia ML: Acute and chronic pacing thresholds of various permanent pacing leads: a comparative study. Indian Heart J 1988 May-Jun; 40(3):183–9
Kaul U see **Bajaj R**
Kaul U see **Das GS**
Kaul U see **Dev V**
Kaul U see **Garg A**
Kaul U see **Kulshrestha P**
Kaul U see **Radhakrishnan S**
Kaul U see **Sharma S**
Kaul U see **Sharma SN**
Kaul U see **Venugopal P**
Kaul UA, Verma R, Garg KC: Early intervention with propranolol after acute myocardial infarction: serial left ventricular function determined by M-mode and cross-sectional echocardiography. Int J Cardiol 1988 Dec; 21(3):301–10
Kaul UA, Jain P, Singh PP, Tyagi S, Khalilullah M: An arteriographic assessment of renal vasculature in young patients with essential hypertension. Indian Heart J 1989 Jan-Feb;41(1):22–6
Kaul UA see **Tyagi S**
Kaul V, Wani NA, Paljor YD: Primary carcinoma of gall bladder—a review of thir[illegible] six cases.
Indian J Pathol Microbiol 1989 Jul;32(3):146–51
Kaul V see **Jang GM**
Kaul VK see **Chugh K**
Kaulbach C, Heller M, Schallreuter KU: Ulzeratives Angiosarkom der Schädelkalotte durch eine Pyodermie maskiert. Rontgenblatter 1989 Feb;42(2):77–9 (Eng. Abstr.) (Ger)
Kaulbach HC see **Llaneras MR**
Kaulbach S: Passivsammler zur gleichzeitigen Bestimmung von Formaldehyd und Stickstoffdioxid in der Innenraumluft. Z Gesamte Hyg 1989 Jan;35(1):55–7 (Eng. Abstr.) (Ger)
Kaulbach S see **Hülse C**
Kaulen AD see **Drachev LA**
Kaulen AD see **Holz M**
Kaulen D see **Reincke M**
Kaulen H see **Scotto KW**
Kaulen H see **Staiger D**
Kaulfersch W see **Gamillscheg A**
Kaulfersch W see **Urban C**
Kaulhausen H see **Niesert S**
Kaulich TW see **Hermann U**
Kaulla AB see **Gamalel IA**
Kault D, Stark D, Stark K: An automated system of strabismus management. A direct approach using a "reverse" model. Invest Ophthalmol Vis Sci 1989 Feb; 30(2):276–87
Kaumann AJ: A two-state model for the 5-HT2 receptor: effects of alpha-adrenoceptor ligands.
J Cardiovasc Pharmacol 1988;11 Suppl 1:S88–92
Kaumann AJ, Lemoine H, Schwederski-Menke U, Ehle B: Relations between beta-adrenoceptor occupancy and increases of contractile force and adenylate cyclase activity induced by catecholamines in human ventricular myocardium. Acute desensitization and comparison with feline ventricle.
Naunyn Schmiedebergs Arch Pharmacol 1989 Jan-Feb; 339(1-2):99–112
Kaumann AJ, Morgan JS, Groszmann RJ: ICI 169,369 selectively blocks 5-hydroxytryptamine2 receptors and lowers portal pressure in portal hypertensive rats.
Gastroenterology 1988 Dec;95(6):1601–6
Kaumann AJ see **Davenport AP**
Kaumann AJ see **Frenken M**
Kaumann AJ see **Lemoine H**
Kaumann AJ see **Lemoine H**
Kaumann AJ see **el Tayar N**
Kaumanns W see **Arnemann J**
Kaumaya P see **Pierce SK**
Kaumaya PT see **Hogrefe HH**
Kaumeier S see **Filser JG**
Kaunaite DIu see **Lautsevichus LZ**
Kaune WT see **Miller DL**
Kaung HL see **Hatzoglou M**
Kaunisto CA see **Zweifler AJ**
Kaunitz AM: Injectable contraception.
Clin Obstet Gynecol 1989 Jun;32(2):356–68 (50 ref.)
Kaunitz H: Adaptive changes in aging and arteriosclerosis—role of cholesterol. Mech Ageing Dev 1988 Jul;44(1):35–43 (66 ref.)
Kaup FJ see **Denecke R**
Kaup FJ see **Drommer W**
Kaup FJ see **Kunstýř I**
Kaupenjohann H see **Schweizer H**
Kaupert N see **Narvaiz P**
Kaupke CJ see **Nageotte MP**
Kaupke J see **Elias AN**
Kaupmann K, Heimann P, Jockusch H: Dolichos biflorus agglutinin receptors in mouse muscle. I. Developmental expression in relation to synaptic acetylcholinesterase and to neuromuscular disease. Eur J Cell Biol 1988 Aug; 46(3):411–8
Kaupmann K, Jockusch H: Dolichos biflorus agglutinin receptors in mouse muscle. II. Biochemical properties in relation to molecular forms of acetylcholinesterase.
Eur J Cell Biol 1988 Aug;46(3):419–24
Kaupp HA see **Celani VJ**
Kaupp UB, Hanke W, Simnoteit R, Lühring H: Electrical and biochemical properties of the cGMP-gated cation channel from rod photoreceptors.
Cold Spring Harb Symp Quant Biol 1988;53 Pt 1:407–15 (37 ref.)
Kaupp UB see **Cook NJ**
Kauppi H see **Oikarinen K**
Kauppi M see **Aho M**
Kauppila A, Puistola U, Risteli J, Risteli L: Amino-terminal propeptide of type III procollagen: a new prognosis indicator in human ovarian cancer. Cancer Res 1989 Apr 1;49(7):1885–9
Kauppila A, Penttinen J, Häggman VM: Six-microtransducer catheter connected to computer in evaluation of urethral closure function of women. Urology 1989 Feb;33(2):159–64
Kauppila A, Pakarinen A, Kirkinen P, Mäkilä U: The effect of season on the circulating concentrations of anterior pituitary, ovarian and adrenal cortex hormones and hormone binding proteins in the subarctic area; evidence of increased activity of the pituitary-ovarian axis in spring. Gynecol Endocrinol 1987 Jun;1(2):137–50
Kauppila A, Kivelä A, Pakarinen A, Vakkuri O: Vuodenaika, melatoniini ja hedelmällisyys. Duodecim 1988; 104(21):1687–93 (Fin)
Kauppila A see **Kivelä A**
Kauppila A see **Martikainen H**
Kauppila A see **Penttinen J**
Kauppila A see **Seppälä M**
Kauppila A see **Sundström H**
Kauppila A see **Telimaa S**
Kauppila A see **Tuomivaara L**
Kauppila R see **Penttilä A**
Kauppinen K, Vuori I: Health status of active winter swimmers. Arctic Med Res 1988 Apr;47(2):71–82
Kauppinen K: Sauna, shower, and ice water immersion. Physiological responses to brief exposures to heat, cool, and cold. Part II. Circulation. Arctic Med Res 1989 Apr; 48(2):64–74
Kauppinen K: Sauna, shower, and ice water immersion. Physiological responses to brief exposures to heat, cool, and cold. Part III. Body temperatures. Arctic Med Res 1989 Apr;48(2):75–86
Kauppinen K: Sauna, shower, and ice water immersion. Physiological responses to brief exposures to heat, cool, and cold. Part I. Body fluid balance. Arctic Med Res 1989 Apr;48(2):55–63
Kauppinen K see **Alanko K**
Kauppinen K see **Kukkonen-Harjula K**
Kauppinen L see **Eloranta T**
Kauppinen LI see **Kajander EO**
Kauppinen R see **Tuomisto L**
Kauppinen RA, Taipale HT, Komulainen H: Interrelationships between glucose metabolism, energy state, and the cytosolic free calcium concentration in cortical synaptosomes from the guinea pig. J Neurochem 1989 Sep; 53(3):766–71
Kauppinen RA, Heiopainen I, Eakvist K, Akerman KE: Astroglia—ener.män kuin neuroliima. Duodecim 1989; 105(6):498–506 (50 ref.) (Fin)
Kauppinen RA, Komulainen H, Taipale HT:

Chloride-dependent uncoupling of oxidative phosphorylation by triethyllead and triethyltin increases cytosolic free calcium in guinea pig cerebral cortical synaptosomes [published erratum appears in J Neurochem 1989 Feb;52(2):661] J Neurochem 1988 Nov;51(5):1617–25

Kauppinen RA, McMahon HT, Nicholls DG: Ca2+-dependent and Ca2+-independent glutamate release, energy status and cytosolic free Ca2+ concentration in isolated nerve terminals following metabolic inhibition: possible relevance to hypoglycaemia and anoxia. Neuroscience 1988 Oct;27(1):175–82

Kauppinen RA: Ydinmagneettinen resonanssispektroskopia Lääketieteessä. Duodecim 1989;105(4):319–22 (18 ref.) (Fin)

Kauppinen RA, Komuniner H, Taipale H: Cellular mechanisms underlying the increase in cytosolic free calcium concentration induced by methylmercury in cerebrocortical synaptosomes from guinea pig. J Pharmacol Exp Ther 1989 Mar;248(3):1248–54

Kauppinen RA see Bates TE

Kauppinen RA see Taipale HT

Kauppinen S, Siggaard-Andersen M, von Wettstein-Knowles P: beta-Ketoacyl-ACP synthase I of Escherichia coli: nucleotide sequence of the fabB gene and identification of the cerulenin binding residue. Carlsberg Res Commun 1988;53(6):357–70

Kauppinen T see Hernberg S

Kauppinen-Mäkelin R, Björses UM, Turpeinen U, Kivisaari L, Pelkonen R: Interference of iodine-containing contrast materials with assay of urinary 17-ketogenic steroids. Clin Chem 1988 Oct;34(10):2160–1

Kauppinen-Mäkelin R, Nikkilä EA: Serum lipoproteins in patients with myocardial infarction. Atherosclerosis 1988 Nov;74(1–2):65–74

Kaur A, Garg UC, Sethi AK, Gorowara S, Sharma S, Ganguly NK: Effect of various oxygen free radical scavengers in preventing tissue injury caused by Escherichia coli in pyelonephritic mice. Biochem Int 1988 Jun;16(6):1083–93

Kaur A, Krishnaswami S, Kumar P, Alexander T, Prasad NK: Role of right precordial electrocardiography in the diagnosis of right ventricular infarction. J Assoc Physicians India 1988 Nov;36(11):645–8

Kaur A, Sarin RC: Study of neurotropic influences in vitiligo. Indian J Dermatol 1988 Jul;33(3):33–6

Kaur A see Gupta N

Kaur AP see Taneja A

Kaur C, Ling EA, Wong WC: Scanning electron microscopy of transitory subependymal cysts in the developing midbrain of postnatal rats. Arch Histol Cytol 1989 Jul; 52(3):311–7

Kaur G, Sandhu SS: Lithium distribution in partially hepatectomized rats. Indian J Med Sci 1988 Nov; 42(11):263–5

Kaur H, Fagerheim I, Grootveld M, Puppo A, Halliwell B: Aromatic hydroxylation of phenylalanine as an assay for hydroxyl radicals: application to activated human neutrophils and to the heme protein leghemoglobin. Anal Biochem 1988 Aug 1;172(2):360–7

Kaur H, Dhillon SS, Sandhu R: 3NTPT—a newly discovered anti-fertility agent. IV. Tumour-like growth in the ovary of Dysdercus koenigii (Fabr.). Folia Morphol (Praha) 1988; 36(3):248–9

Kaur H see Manjunath N

Kaur H see Seth P

Kaur H see Vaishnavi C

Kaur I, Talwar V, Rawat S, Anwar M, Gupta HC: Comparison of rapid serodiagnostic tests for antigen detection in typhoid fever. Indian J Pathol Microbiol 1988 Jul; 31(3):245–7

Kaur I, Vaishnavi C, Kaur S, Sharma VK, Ganguly NK, Kohli M, Wangoo A: Lymphocytotoxins in leprosy. Indian J Lepr 1989 Apr;61(2):164–8

Kaur I see Bhatnagar P

Kaur I see Chatterjee G

Kaur I see Kumar B

Kaur I see Nanda A

Kaur IP see Gupta RL

Kaur J, Singh G: A prospective comparison between trabeculectomy, Scheie's sclerostomy under scleral flap operation and thermal (Sub Scleral Scheie's) procedure. Indian J Ophthalmol 1988 Oct–Dec;36(4):158–61

Kaur J, Kaul M, Chhibber S: Enterotoxigenicity, klebocinogeny and antibiotic resistance pattern of food isolates of Klebsiella pneumoniae. Folia Microbiol (Praha) 1988;33(6):500–6

Kaur J see Panda SK

Kaur J see Ramakrishnan PR

Kaur J see Shergill IS

Kaur J see Singh G

Kaur L see Singh H

Kaur M, Tripathi KK, Gupta M, Jain PK, Bansal MR, Gupta KG: Production and partial characterization of elastase of Bacillus subtilis isolated from the cervices of human females. Can J Microbiol 1988 Jul;34(7):855–9

Kaur M, Gupta M, Tripathi KK, Gupta KG: Lytic effect of Pseudomonas aeruginosa elastase on gram-positive and -negative bacteria. Int J Med Microbiol 1989 Jul; 271(2):153–7

Kaur M, Tripathi KK, Bansal MR, Jain PK, Gupta KG: Bacteriology of the cervix in cases of infertility: effect on human and animal spermatozoa and role of elastase. Am J Reprod Immunol Microbiol 1988 May;17(1):14–7

Kaur M see Agarwal SK

Kaur M see Baveja UK

Kaur M see Makifbi JM

Kaur M see Wadhwa R

Kaur N see Bhatia MS

Kaur N see Ramachandra V

Kaur P, McDougall JK, Cone R: Immortalization of primary human epithelial cells by cloned cervical carcinoma DNA containing human papillomavirus type 16 E6/E7 open reading frames. J Gen Virol 1989 May;70 (Pt 5):1261–6

Kaur P, Milligan DW, Crocker J: Nucleolar organiser regions in lymphocytes of patients with chronic lymphocytic leukaemia [letter] J Clin Pathol 1988 Dec;41(12):1338

Kaur P, Saklatvala J: Interleukin 1 and tumour necrosis factor increase phosphorylation of fibroblast proteins. FEBS Lett 1988 Dec 5;241(1–2):6–10

Kaur P, Khullar M, Mittal S, Rai UC: Effect of gossypol on testes & epididymis of albino rats. Indian J Med Res 1988 Apr;87:368–76

Kaur P, Vadehra DV: Effect of certain chelating agents on the antibacterial action of silver nitrate. J Hyg Epidemiol Microbiol Immunol 1988;32(3):299–306

Kaur P, Sharma UC, Pandey SS, Singh G: Epidemiology of leprosy in tribals of Adhaura plateau. Indian J Lepr 1988 Oct;60(4):577–80

Kaur P see Bhan MK

Kaur P see Bhattacharya R

Kaur P see Chauhan VS

Kaur P see Singh TP

Kaur P see Talwar P

Kaur R see Seth P

Kaur R see Taneja SK

Kaur S: Lead and cadmium in maternal blood, umbilical cord blood, amniotic fluid and placenta of cows and buffaloes after foetal death (abortion) and after normal parturition. Sci Total Environ 1989 Apr;79(3):287–90

Kaur S, Abraham A: Vascular involvement in leprosy. Indian J Lepr 1989 Apr;61(2):238–48 (39 ref.)

Kaur S: Lead in the scales of cobras and wall lizards from rural and urban areas of Punjab, India. Sci Total Environ 1988 Dec;77(2–3):289–90

Kaur S, Mishra P, Prasad R: Dimorphism-associated changes in intracellular pH of Candida albicans. Biochim Biophys Acta 1988 Dec 9;972(3):277–82

Kaur S, Kanwar AJ: Rippling in lichen amyloidosus [letter] Dermatologica 1989;179(1):51

Kaur S see Bhatnagar P

Kaur S see Chatterjee G

Kaur S see Garg SK

Kaur S see Kanwar AJ

Kaur S see Kaur I

Kaur S see Kawatra BL

Kaur S see Kohli M

Kaur S see Kumar B

Kaur S see Nanda A

Kaur S see Pongracz K

Kaur S see Potter S

Kaur S see Sharma VK

Kaur S see Singhi PD

Kaur S see Uppal R

Kaur S see Vaishnavi C

Kaur S see Varma VK

Kaur U, Chawla YK, Dilawari JB: Hepatovenography. Trop Gastroenterol 1988 Jul–Aug;9(3):145–9

Kaur U see Bambery P

Kaur U see Chawla YK

Kaur U see Dilawari JB

Kaur U see Reddy NK

Kaura YK see Contrepois M

Kaurov BA see Freidin MI

Kaurov BA see Kirillova EA

Kaurova LV see Butukhanov VV

Kaus LC: The effect of density on the gastric emptying and intestinal transit of solid dosage forms: comments on the article by Davis et al. [letter] Pharm Res 1987 Feb;4(1):78

Kausch K, Haaf T, Schmid M: Duplication 8q24.2——qter and 15q14——pter resulting from a 3:1 meiotic segregation of a maternal reciprocal translocation. Am J Med Genet 1988 Dec;31(4):981–5

Kausch K, Köhler J, Schmid M: Deletion 1q42.3——qter in a girl with psychomotoric retardation and multiple dysmorphisms. Ann Genet (Paris) 1988;31(3):193–4

Kausch K, Haaf T, Köhler J, Schmid M: Complex chromosomal rearrangement in a woman with multiple miscarriages. Am J Med Genet 1988 Oct;31(2):415–20 (30 ref.)

Kauschansky A see Frydman M

Kauser K, Stekiel WJ, Rubanyi G, Harder DR: Mechanism of action of EDRF on pressurized arteries: effect on K+ conductance. Circ Res 1989 Jul;65(1):199–204

Kauser K see Harder DR

Kaushal A see Ellis JA

Kaushal AN see Chawla RK

Kaushal AN see Yadav SP

Kaushal DC, Kaushal NA, Murthy PK, Sen AB, Ghatak S: Comparative analysis of surface components of adult, micro-filariae and infective larvae of Brugia malayi. Indian J Biochem Biophys 1989 Feb;26(1):52–5

Kaushal DC, Carter R, Miller LH: Target antigens of malaria transmission blocking immunity. J Commun Dis 1987 Dec; 19(4):417–21

Kaushal DC, Watts R, Haider S, Singh N, Kaushal NA, Dutta GP: Antibodies to lactate dehydrogenase of Plasmodium knowlesi are specific to Plasmodium species. Immunol Invest 1988 Aug–Oct;17(6–7):507–16

Kaushal DC see Mohan S

Kaushal GP, Pastuszak I, Hatanaka K, Elbein AD: Plant glucosidase II catalyzes a transglucosylation reaction in addition to the hydrolytic reaction. Arch Biochem Biophys 1989 Aug 1;272(2):481–7

Kaushal GP, Pan YT, Tropea JE, Mitchell M, Liu P, Elbein AD: Selective inhibition of glycoprotein-processing enzymes. Differential inhibition of glucosidases I and II in cell culture. J Biol Chem 1988 Nov 25;263(33):17278–83

Kaushal GP see Tropea JE

Kaushal NA, Otteson EA: Excretory-secretory and somatic antigens of Brugia malavi. J Commun Dis 1987 Dec; 19(4):412–4

Kaushal NA see Kaushal DC

Kaushal NA see Mohan S

Kaushal R, Subrahmanyam K, Srivastava S, Malaviya AN, Singh RR: Cardiovascular involvement in rheumatoid arthritis: a clinical and echocardiographic study. J Assoc Physicians India 1988 Sep;36(9):543–5

Kaushal RA see Dikshith TS

Kaushal RK see Dattal MS

Kaushal S see Das Gupta DJ

Kaushal S see Singhal SK

Kaushal SK see Dasgupta DJ

Kaushansky K, Broudy VC, Harlan JM, Adamson JW: Tumor necrosis factor-alpha and tumor necrosis factor-beta (lymphotoxin) stimulate the production of granulocyte-macrophage colony-stimulating factor, macrophage colony-stimulating factor, and IL-1 in vivo. J Immunol 1988 Nov 15;141(10):3410–5

Kaushansky K, Shoemaker SG, Alfaro S, Brown C: Hematopoietic activity of granulocyte/macrophage colony-stimulating factor is dependent upon two distinct regions of the molecule: functional analysis based upon the activities of interspecies hybrid growth factors. Proc Natl Acad Sci U S A 1989 Feb;86(4):1213–7

Kaushansky K, Miller JE, Morris DR, Wilson CB, Hammond WP: The role of lymphocytes and monocytes in hematopoietic growth factor production by peripheral blood mononuclear cells. Cell Immunol 1989 Aug; 122(1):62–70

Kaushansky K see Deiwel R

Kaushansky K see Fibbe WE

Kaushansky K see Lee MY

Kaushansky K see Migliaccio G

Kaushansky K see Nemunaitis J

Kaushansky K see Xu WD

Kaushik A, Matthes T, Dighiero G: Do natural autoantibodies play an important role in the elimination of senescent or damaged red blood cells? Blood Cells 1988;14(1):161–74 (42 ref.)

Kaushik A, Schulze DH, Bona C, Kelsoe G: Murine V kappa gene expression does not follow the VH paradigm. J Exp Med 1989 May 1;169(5):1859–64

Kaushik A see Dighiero G

Kaushik A see Reisinger L

Kaushik MP see Srivastava RK

Kaushik NC: Orbital haemorrhage following retrobulbar injection. Indian J Ophthalmol 1988 Jul–Sep;36(3):128–30

Kaushik R see Lawrie GM

Kaushik RR see Lawrie GM

Kaushik S see Grover VK

Kaushik S see Narasimharao KL

Kaushik SJ, Luquet P: Influence of dietary amino acid patterns on the free amino acid contents of blood and muscle of rainbow trout (Salmo gairdneerii R.). Comp Biochem Physiol [B] 1979;64(2):175–80

Kaushik SP see Gupta R

Kaushik SP see Saxena R

Kaushish R see Sawhney CP

Kausitz J: Rádioimunoanalýza v onkológii Bratisl Lek Listy 1988 Jul;89(7):528–41 (Eng. Abstr.) (Slo)

Kausitz J: Možnosti využitia rádioimunoanalýzy nádorových markerov pri diagnostike karcinómov testes a prostaty. Bratisl Lek Listy 1988 Oct;89(10):715–24 (Eng. Abstr.) (Slo)

Kausitz J: Využitie rádioimunoanalýzy nádorových markerov pri diagnostike karcinómov mliečnej žlázy, vaječníkov a creva. Bratisl Lek Listy 1988 Aug; 89(8):563–76 (Eng. Abstr.) (Slo)

Kausitz J see Horňák M

Kausitz J see Makalová I

Kausler DH, Phillips PL: Instructional variation and adult age differences in activity memory. Exp Aging Res 1988 Winter;14(4):195–9

Kausler W, Schneider K, Spiteller G: Practical hints for peptide sequencing by soft ionization methods. Biomed Environ Mass Spectrom 1988 Jul;17(1):15–9

Kausler W see Schneider K

Kautiainen A see Törnqvist M

Kautská J, Hosek B, Sikulová J, Mísustová J: Regeneration of the spleen, thymus and femoral bone marrow following irradiation of diethyldithiocarbamate-protected mice. Radiobiol Radiother (Berl) 1988;29(4):409–16

Kauttu K see Juntunen J

Kautz G see Salkowski U

Kautz J, Schnackerz KD: Purification and properties of 5,6-dihydropyrimidine amidohydrolase from calf liver.

Eur J Biochem 1989 May 1;181(2):431-5
Kautz RA see **Eftink MR**
Kautz RA see **Evans PA**
Kautz RA see **Hynes TR**
Kautzky M, Haber P: Bodyplethysmographische Untersuchungen bei Patienten mit behinderter Nasenatmung vor und nach Nasenscheidewandkorrektur. Laryngol Rhinol Otol (Stuttg) 1988 Nov;67(11):593-8 (Eng. Abstr.) **(Ger)**
Kauvar D see **Sengupta JN**
Kauzlarich JJ see **Gordon J**
Kava RA, West DB, Lukasik VA, Greenwood MR: Sexual dimorphism of hyperglycemia and glucose tolerance in Wistar fatty rats. Diabetes 1989 Feb;38(2):159-63
Kavadia S see **Karakasis D**
Kavadias M see **Buekens P**
Kavadias M see **Kornreich F**
Kávai M, Sándor M, Szegedi G, Gergely J: Ligand-specific cross-inhibition of monocyte phagocytosis. Scand J Immunol 1988 Oct;28(4):397-402
Kávai M see **Gyimesi E**
Kavale KA see **Forness SR**
Kavaler F, Weinfeld B: A history of the Public Health Association of New York City. N Y State J Med 1989 Aug;89(8):467-72
Kavaler SA: Ann Sexton and the daemonic lover. Am J Psychoanal 1989 Jun;49(2):105-14
Kavaler SA: Diane Arbus and the demon lover. Am J Psychoanal 1988 Winter;48(4):366-70
Kavalier FC: Munchausen AIDS [letter] Lancet 1989 Apr 15;1(8642):852
Kavaliers M: Inhibitory influences of the adrenal steroid, 3 alpha, 5 alpha-tetrahydrodeoxycorticosterone [correction of tetrahydroxycorticosterone] on aggression and defeat-induced analgesia in mice. Psychopharmacology (Berlin) 1988;95(4):488-92
Kavaliers M, Tepperman FS: Exposure to novel odors induces opioid-mediated analgesia in the land snail, Cepaea nemoralis. Behav Neural Biol 1988 Nov;50(3):285-99
Kavaliers M: Beta-funaltrexamine disrupts the day-night rhythm of nociception in mice. Brain Res Bull 1989 May; 22(5):783-5
Kavaliers M: Evolutionary and comparative aspects of nociception. Brain Res Bull 1988 Dec;21(6):923-31 (93 ref.)
Kavaliers M: Brief exposure to a natural predator, the short-tailed weasel, induces benzodiazepine-sensitive analgesia in white-footed mice. Physiol Behav 1988; 43(2):187-93
Kavaliers M, Innes DG: Population differences in benzodiazepine sensitive male scent-induced analgesia in the deer mouse, Peromyscus maniculatus. Pharmacol Biochem Behav 1989 Mar;32(3):613-9
Kavaliers M see **Lipa SM**
Kavaliers M see **Ossenkopp KP**
Kavaliers M see **Teskey GC**
Kavaliers M see **Wiebe JP**
Kavaliotis J, Manios SG, Kansouzidou A, Danielidis V: Treatment of childhood bacterial meningitis with ceftriaxone once daily: open, prospective, randomized, comparative study of short-course versus standard-length therapy. Chemotherapy 1989;35(4):296-303
Kavallaris M see **Haber M**
Kavan I see **Gut I**
Kavan P, Vlková E, Vrbík V, Blažek Z: Extrakční magnety v oftalmologii. Cesk Oftalmol 1989 Feb;45(1):39-44 (Eng. Abstr.) **(Cze)**
Kavan P see **Vlková E**
Kavanagh CA see **Chahl LA**
Kavanagh DJ, Wilson PH: Prediction of outcome with group cognitive therapy for depression. Behav Res Ther 1989; 27(4):333-43
Kavanagh F: Wiley Award address. Theory and practice of microbiological assaying for antibiotics. J Assoc Off Anal Chem 1989 Jan-Feb;72(1):6-10 (19 ref.)
Kavanagh FB see **Beech R**
Kavanagh G see **Lyons D**
Kavanagh GL, Kelly JB: Hearing in the ferret (Mustela putorius): effects of primary auditory cortical lesions on thresholds for pure tone detection. J Neurophysiol 1988 Sep;60(3):879-88
Kavanagh GL see **Kelly JB**
Kavanagh J see **Ang PT**
Kavanagh JJ, Nicaise C: Carboplatin in refractory epithelial ovarian cancer. Semin Oncol 1989 Apr;16(2 Suppl 5):45-8 (14 ref.)
Kavanagh JJ, Roberts W, Townsend P, Hewitt S: Leuprolide acetate in the treatment of refractory or persistent epithelial ovarian cancer. J Clin Oncol 1989 Jan;7(1):115-8
Kavanagh JJ see **Blanchard DK**
Kavanagh JJ see **Gershenson DM**
Kavanagh JJ see **Lee JH**
Kavanagh JJ see **Roberts WS**
Kavanagh JP see **McCallum KA**
Kavanagh KH: Nurses' networks: obstacles and challenge. Arch Psychiatr Nurs 1989 Aug;3(4):226-33
Kavanagh KM, Wyse DG, Mitchell LB, Duff HJ: Cardiac refractoriness. Age-dependence in normal subjects. J Electrocardiol 1989 Jul;22(3):221-5
Kavanagh KM, Wyse DG, Mitchell LB, Gilbooly T, Gillis AM, Duff HJ: Contribution of quinidine metabolites to electrophysiologic responses in human subjects. Clin Pharmacol Ther 1989 Sep;46(3):352-8
Kavanagh KM see **Duff HJ**
Kavanagh KT, Magill HL: Michel dysplasia. Common cavity inner ear deformity. Pediatr Radiol 1989;19(5):343-5
Kavanagh KT, Franks R: Analog and digital filtering of the brain stem auditory evoked response. Ann Otol Rhinol Laryngol 1989 Jul;98(7 Pt 1):508-14
Kavanagh KT, Clark ST: Comparison of the mastoid to vertex and mastoid to high forehead electrode arrays in recording auditory evoked potentials. Ear Hear 1989 Aug; 10(4):259-61
Kavanagh KT, Gould H, McCormick G, Franks R: Comparison of the identifiability of the low intensity ABR and MLR in the mentally handicapped patient. Ear Hear 1989 Apr;10(2):124-30
Kavanagh KT, Hinkle W: Compound pharyngeal myocutaneous flap [letter] Arch Otolaryngol Head Neck Surg 1989 May;115(5):633
Kavanagh L see **Tay-Uyboco JS**
Kavanagh MF see **Vallerand AL**
Kavanagh T: Cardiac rehabilitation for return to work. Sangyo Ika Daigaku Zasshi 1989 Mar 20;11 Suppl:49-62
Kavanagh T, Matosevic V: Assessment of work capacity in patients with ischaemic heart disease: methods and practices. Eur Heart J 1988 Nov;9 Suppl L:67-73
Kavanagh TA, Jefferson RA, Bevan MW: Targeting a foreign protein to chloroplasts using fusions to the transit peptide of a chlorophyll a/b protein. Mol Gen Genet 1988 Dec; 215(1):38-45
Kavanagh TG see **Farrag N**
Kavanagh TG see **Powell JM**
Kavanagh TJ, Martin GM, Livesey JC, Rabinovitch PS: Direct evidence of intercellular sharing of glutathione via metabolic cooperation. J Cell Physiol 1988 Nov; 137(2):353-9
Kavanagh-Gray D see **Klonoff H**
Kavanaa JL: Presumptive relict reproductive behavior in small parrots. Brain Behav Evol 1988;32(6):340-52 (72 ref.)
Kavanaugh AF, Huston DP: Wegener's granulomatosis presenting with unilateral parotid enlargement. Am J Med 1988 Nov;85(5):741-2
Kavanaugh CS see **Nyong'o AO**
Kavanaugh JF see **Killian GJ**
Kavanaugh JF see **Plaut KI**
Kavanaugh K, Meier PP, Engstrom JL: Reliability of weighing procedures for preterm infants. Nurs Res 1989 May-Jun;38(3):178-9
Kavanaugh KM, Aisen AM, Fechner KP, Chenevert TL, Dunham WR, Buda AJ: Regional metabolism during coronary occlusion, reperfusion, and reocclusion using phosphorus31 nuclear magnetic resonance spectroscopy in the intact rabbit. Am Heart J 1989 Jan;117(1):53-9
Kavanaugh KM, Brenner HM, Gallagher KP, Buda AJ: Effect of afterload alterations on the functional border zone measured with two-dimensional echocardiography during acute coronary occlusion. Am Heart J 1988 Oct; 116(4):942-53
Kavanaugh MP, Perutz MF, Fermi G, Shih DT, Jones RT: Structure and function of human hemoglobin covalently labeled with periodate-oxidized adenosine triphosphate. J Biol Chem 1989 Jul 5;264(19):11009-13
Kavanaugh MP, Tester BA, Weber E: Interaction of MK-801 with the nicotinic acetylcholine receptor-associated ion channel from electroplax. Eur J Pharmacol 1989 May 19; 164(2):397-8
Kavanaugh WM see **Harsh GR**
Kavarana NM: Surgery for severe trismus in submucous fibrosis [letter] Br J Plast Surg 1988 Sep;41(5):557
Kavarana NM see **Bhathena HM**
Kavathas P see **Giblin P**
Kavcová E see **Hal'ák O**
Kavcová E see **Sadloňová J**
Kavečanský J, Hianik T, Zórad S, Macho L: Effects of insulin and glucagon on elasticity of lipid bilayers modified by rat liver plasma membrane fragments. Gen Physiol Biophys 1988 Oct;7(5):537-41
Kavečanský J see **Hianik T**
Kaveh Z see **Antonelli D**
Kaveh Z see **Garzoni H**
Kaveh Z see **Nussinson E**
Kavel KK see **Ransom JH**
Kavelaars A, Ballieux RE, Heijnen C: Modulation of the immune response by proopiomelanocortin derived peptides. II. Influence of adrenocorticotropic hormone on the rise in intracellular free calcium concentration after T cell activation. Brain Behav Immun 1988 Mar;2(1):57-66
Kavelaars A, Ballieux RE, Heijnen CJ: The role of IL-1 in the corticotropin-releasing factor and arginine-vasopressin-induced secretion of immunoreactive beta-endorphin by human peripheral blood mononuclear cells. J Immunol 1989 Apr 1;142(7):2338-42
Kaver I, Flanders EL, Kay S, Koontz WW Jr: Segmental medullary sponge kidney mimicking a renal mass. J Urol 1989 May;141(5):1181-3
Kaver I, Ware JL, Koontz WW Jr: The effect of hyperthermia on human prostatic carcinoma cell lines: evaluation in vitro. J Urol 1989 Apr;141(4):1025-7
Kaver I, Katz S, Braf ZF: Method for securing a single-lumen urethral catheter in the female. Eur Urol 1989;16(4):304-5
Kaver I see **Matzkin H**
Kaveri S see **Köhler H**
Kaveri S see **Müller-Marschhausen U**
Kaveriappa KM see **Chandrashekar KR**
Kaverin NV, Finskaya NN, Rudneva IA, Gitelman AK, Kharitonenkov IG, Smirnov YA: Studies on the genetic basis of human influenza A virus adaptation to mice: degrees of virulence of reassortants with defined genetic content. Arch Virol 1989;105(1-2):29-37
Kaverin NV, Rudneva IA, Smirnov YA, Finskaya NN: Human-avian influenza virus reassortants: effect of reassortment pattern on multi-cycle reproduction in MDCK cells. Arch Virol 1988;103(1-2):117-26
Kaverin NV see **Gubareva LV**
Kaverin NV see **Rudneva IA**
Kaverin NV see **Varich NL**
Kaverina KG see **Altbaeva ZhT**
Kaverina KG see **Shagam NL**
Kaverina NV see **Beloborodov VL**
Kaverina NV see **Kryzhanovskii SA**
Kaverina NV see **Savelyeva MV**
Kaverina NV see **Sharov VG**
Kaverzneva ED: Nekotorye itogi issledovaniia roli uglevodnykh grupp v makroimmunoglobulinakh. Biokhimiia 1989 Apr;54(4):580-6 (Eng. Abstr.) **(Rus)**
Kavesh NG, Holzman RS, Seidlin M: The combined toxicity of azidothymidine and antimycobacterial agents. A retrospective study. Am Rev Respir Dis 1989 May; 139(5):1094-7
Kavesh WN see **Farraye FA**
Kavet RI, Brain JD: Reaction of the lung to air pollutant exposure. Life Sci 1974 Sep 1;15(5):849-61 (53 ref.)
Kavéus U see **Olofsson A**
Kavey N see **Walters AS**
Kavey NB, Whyte J, Blitzer A, Gidro-Frank S: Sleep-related laryngeal obstruction presenting as snoring or sleep apnea. Laryngoscope 1989 Aug;99(8 Pt 1):851-4
Kavey RE, Kaplan EL: Resurgence of acute rheumatic fever [letter] Pediatrics 1989 Sep;84(3):585-6
Kavey RE see **Bifano E**
Kavi J, Wise R: Causes of the haemolytic uraemic syndrome. BMJ 1989 Jan 14;298(6666):65-6 (23 ref.)
Kavi J, Stone J, Andrews JM, Ashby JP, Wise R: Tissue penetration and pharmacokinetics of lomefloxacin following multiple doses. Eur J Clin Microbiol Infect Dis 1989 Feb;8(2):168-70
Kavi J, Webberley JM, Andrews JM, Wise R: A comparison of the pharmacokinetics and tissue penetration of spiramycin and erythromycin [published erratum appears in J Antimicrob Chemother 1989 Mar;23(3):471] J Antimicrob Chemother 1988 Jul;22 Suppl B:105-10
Kavi J, Ashby JP, Wise R, Donovan IA: Intraperitoneal penetration of cefpirome. Eur J Clin Microbiol Infect Dis 1989 Jun;8(6):556-8
Kavi J, Andrews JM, Ashby JP, Hillman G, Wise R: Pharmacokinetics and tissue penetration of cefpirome, a new cephalosporin. J Antimicrob Chemother 1988 Dec; 22(6):911-6
Kavieff RD see **Ormerod LD**
Kavin H see **O'Neill HJ**
Kavindele D see **Hira SK**
Kavishe F see **Möller B**
Kavishe FP see **Pepping F**
Kavishe P see **Van der Haar F**
Kaviti J see **Finch MJ**
Kaviti JN see **Kabiru EW**
Kavka KS see **Olins PO**
Kavkalo DN see **Shalimov AA**
Kavkalo DN see **Shapiro IaL**
Kavkalo NN see **Butvin GK**
Kavlick MF see **Repaske R**
Kavlock RJ see **Daston GP**
Kavlock RJ see **Ellis WG**
Kavlock RJ see **Gray JA**
Kavlock RJ see **Lau C**
Kavlock RJ see **Slotkin TA**
Kavonian GD see **Mooradian AD**
Kavoon EM see **Komissarenko SV**
Kavoussi LR, Ruesing RA, Hudson MA, Catalona WJ, Ratliff TL: Effect of tumor necrosis factor and interferon gamma on human renal carcinoma cell line growth. J Urol 1989 Sep;142(3):875-8
Kavoussi LR, Clayman RV: Office flexible cystoscopy. Urol Clin North Am 1988 Nov;15(4):601-8 (11 ref.)
Kavsan VM see **Kashuba VI**
Kavsan VM see **Koval' AP**
Kavsan VM see **Zabak SV**
Kavtaradze DA see **Gudushauri ON**
Kavtaradze NP, Natriashvili GD, Kapanadze NB: Semeinyi sluchai sindroma Marfana bez manifestatsii glaznykh anomalii. Zh Nevropatol Psikhiatr 1989;89(3):124-8 (Eng. Abstr.) **(Rus)**
Kavtaradze VG, Alekxidze NG, Nadiradze NI, Cheishvili LD: Pronitsaemost' membran eritrotsitov dlia odnovalentnykh kationov (Na+, K+) i ikh transformatsiia u bol'nykh gipertonicheskoi bolezn'iu i simptomaticheskoi (pochechnoi) gipertenziei. Biull Eksp Biol Med 1989 May; 107(5):554-7 (Eng. Abstr.) **(Rus)**
Kavukçu S see **Yavuzer S**
Kavun EM, Skok MV, Komissarenko SV, Evstigneeva RP: Immunologicheskoe raspoznavanie tsitokhroma c: dinamika antiteloobrazovaniia, mekhanizmy reguliatsii. Dokl Akad Nauk SSSR 1988 Sep-Oct;302(1):246-8 **(Rus)**
Kavun EM see **Shevchenko OS**
Kavvadia S see **Houston WJ**

Kaw DG, Levy E, Kahn T: Decrease of urine creatinine in vitro in spinal cord injury patients. Clin Nephrol 1988 Oct; 30(4):216–9

Kaw JL, Waseem M: Reaction of macrophages activated by agents in vivo to quartz dust in vitro. J Appl Toxicol 1988 Jun;8(3):211–6

Kaw S see Dothey CI

Kawa DE, Pennell DR, Kubista LN, Schell RF: Development of a rapid method for determining the susceptibility of Mycobacterium tuberculosis to isoniazid using the Gen–Probe DNA Hybridization System.
Antimicrob Agents Chemother 1989 Jul;33(7):1000–5

Kawa K see Imamura N

Kawa S see Kambe S

Kawa S see Sasaki Y

Kawa S see Sawada S

Kawa S see Tokoo M

Kawa Y see Goh K

Kawa Y see Ku Y

Kawa Y see Park P

Kawa-Ha K, Yumura K, Hara J: Immunoglobulin and T-cell receptor gene rearrangement in leukemia and lymphoma. Acta Paediatr Jpn Overseas Ed 1987 Aug;29(4):534–8

Kawa-Ha K, Ishihara S, Ninomiya T, Yumura-Yagi K, Hara J, Murayama F, Tawa A, Hirai K: CD3-negative lymphoproliferative disease of granular lymphocytes containing Epstein-Barr viral DNA. J Clin Invest 1989 Jul;84(1):51–5

Kawa-Ha K see Imamura N

Kawa-Ha K see Ishihara S

Kawa-Ha K see Okamura J

Kawa-Ha K see Yumura-Yagi K

Kawabata A see Hata T

Kawabata A see Nishimura Y

Kawabata F see Nishiya K

Kawabata G see Yamanaka N

Kawabata H, Kawai H, Masada K, Ono K: Computer-aided analysis of Z-plasties. Plast Reconstr Surg 1989 Feb; 83(2):319–25

Kawabata H see Hamada H

Kawabata H see Kawai H

Kawabata H see Masada K

Kawabata I see Abbey K

Kawabata I see Ashida T

Kawabata I see Takagi H

Kawabata I see Yakura H

Kawabata M: [A new type of spirochete infection: Lyme disease] Nippon Rinsho 1988 Dec;46(12):2762–8 (20 ref.) **(Jpn)**

Kawabata M: [Development of balloon occluded arterial infusion (BOAI) and its clinical application in hepatocellular carcinoma]
Nippon Gan Chiryo Gakkai Shi 1988 Aug 20;23(8):1740–51 (Eng. Abstr.) **(Jpn)**

Kawabata M see Arashima Y

Kawabata M see Iguchi K

Kawabata M see Mimori T

Kawabata M see Takemura Y

Kawabata M see Umesaki N

Kawabata M see Yamada R

Kawabata N, Nishiguchi M: Antibacterial activity of soluble pyridinium-type polymers. Appl Environ Microbiol 1988 Oct;54(10):2532–5

Kawabata N see Mizuno H

Kawabata N see Urakami H

Kawabata N see Yamamoto S

Kawabata R see Ogita S

Kawabata S see Hase S

Kawabata S see Morita T

Kawabata S see Shieh TC

Kawabata S see Sugimoto M

Kawabata S see Takagi Y

Kawabata S see Takeya H

Kawabata S see Tonami N

Kawabata S see Yamamoto M

Kawabata T, Ogino T, Awai M: Protective effects of glutathione against lipid peroxidation in chronically iron-loaded mice. Biochim Biophys Acta 1989 Jul 17; 1004(1):89–94

Kawabata T see Nishimura Y

Kawabata Y see Iwai K

Kawabata Y see Katagiri S

Kawabata Y see Kontani H

Kawabata Y see Yoshino K

Kawabatake H see Iwata Y

Kawabe H see Kaneko T

Kawabe H see Watanabe K

Kawabe K see Akaza H

Kawabe K see Hirai M

Kawabe K see Kitamura T

Kawabe K see Moriyama N

Kawabe K see Niijima T

Kawabe K see Taniguchi J

Kawabe K see Urayama H

Kawabe M see Matsumoto Y

Kawabe S: Effects of force output and preparatory set on premotor time of simultaneous bilateral responses.
Percept Mot Skills 1989 Apr;68(2):619–25

Kawabe T see Hosoda M

Kawabe T see Ishida H

Kawabe T see Mayumi M

Kawabe T see Nagasaka A

Kawabe T see Ohyama T

Kawabe T see Ookoshi H

Kawabe T see Shiina S

Kawabe T see Yamamoto H

Kawabe T see Yasumoto R

Kawabe T see Yodoi J

Kawabe TT see Buhl AE

Kawabe Y, Sugiyama S, Kuroiwa M, Takano K, Goto H, Nakazawa S, Ozawa T: Genesis and recovery of ethanol-induced gastric lesions in rats: possible involvement of prostaglandin D2. Am J Gastroenterol 1989 Feb;84(2):138–42

Kawabe Y, Mizuno N, Yoshikawa K, Matsumoto Y: Lichenoid eruption due to mercaptopropionylglycine.
J Dermatol (Tokyo) 1988 Oct;15(5):434–9

Kawabe Y, Mizuno N, Sakakibara S: Photoallergic reaction caused by enoxacin. Photodermatol 1989 Feb;6(1):57–9

Kawabe Y, Mizuno N, Miwa N, Sakakibara S: Photosensitivity induced by griseofulvin. Photodermatol 1988 Dec;5(6):272–4

Kawabe Y, Eguchi K, Shimomura C, Mine M, Otsubo T, Ueki Y, Tezuka H, Nakao H, Kawakami A, Migita K, et al: Interleukin-1 production and action in thyroid tissue.
J Clin Endocrinol Metab 1989 Jun;68(6):1174–83

Kawabe Y see Matsunaga M

Kawabe Y see Sakakibara S

Kawabe Y see Sunohara A

Kawabe Y see Tsukamoto Y

Kawabe Y see Ueki Y

Kawabe Y see Yasuda S

Kawabori S see Baba S

Kawabuchi M, Osame M, Aika Y, Kanaseki T: Annulate lamellae-soleplate nuclei associations in skeletal muscle fibers of rats during chronic high-dose exposure to neostigmine. Anat Rec 1989 Sep;225(1):1–10

Kawabuchi M, Nawata H, Kanaseki T: [In vitro study on the effect of ACTH on the morphology of cultured adenoma cells from a human patient with Conn's syndrome] Kaibogaku Zasshi 1988 Jun;63(3):148–58 (Eng. Abstr.) **(Jpn)**

Kawabuchi M, Boyne AF, Deshpande SS, Albuquerque EX: The reversible carbamate, (-)physostigmine, reduces the size of synaptic end plate lesions induced by sarin, an irreversible organophosphate. Toxicol Appl Pharmacol 1989 Jan;97(1):98–106

Kawabuchi M, Kanaseki T: Origin of true intranuclear inclusions in the soleplate region of rat skeletal muscle fibers following chronic daily administration of neostigmine. Fukuoka Igaku Zasshi 1988 Jun;79(6):440–3

Kawabuchi M, Osame M, Kanaseki T: Morphogenesis of nuclear inclusions in the soleplate region of rat skeletal muscle fibers following chronic daily administration of neostigmine. Cell Tissue Res 1989 Apr;256(1):137–44

Kawabuchi M see Uozumi T

Kawabuchi T see Ifuku M

Kawabuchi T see Ishikawa H

Kawachi A see Kitade T

Kawachi A see Uchiyama T

Kawachi E see Kagechika H

Kawachi H see Imamoto T

Kawachi I, Malcom L, Purdie G: Variability in antihypertensive drug costs [letter] N Z Med J 1989 Aug 23;102(874):449

Kawachi I: Fenoterol [letter] N Z Med J 1989 Sep 13; 102(875):478

Kawachi I, Malcolm LA: The benefits of treating mild to moderate hypertension. A quantitative estimation of the life expectancy gains from pharmacological reduction of blood pressure. J Clin Epidemiol 1989;42(9):905–12

Kawachi I, Malcolm LA, Purdie G: Variability in antihypertensive drug therapy in general practice: results from a random national survey. N Z Med J 1989 Jun 28; 102(870):307–9

Kawachi I, Pearce NE, Jackson RT: Deaths from lung cancer and ischaemic heart disease due to passive smoking in New Zealand. N Z Med J 1989 Jul 12;102(871):337–40

Kawachi I, Pearce N: Passive smoking in New Zealand [letter] N Z Med J 1989 Sep 13;102(875):479

Kawachi I see Milne A

Kawachi I see Pearce N

Kawachi I see Reif J

Kawachi J see Tamura K

Kawachi J see Tokudome S

Kawachi K, Kitamura S, Morita R, Nishii T, Seki T, Taniguchi S, Inoue K: Clinical results and in vivo valve function after implantation of a Bicer valve prosthesis in the aortic position. J Am Coll Cardiol 1989 Aug;14(2):332–7

Kawachi K see Fukutomi M

Kawachi K see Hagihara H

Kawachi K see Inoue K

Kawachi K see Kitamura S

Kawachi K see Kobayashi H

Kawachi K see Kobayashi S

Kawachi K see Kudo T

Kawachi K see Mizuguchi K

Kawachi K see Niwaya K

Kawachi K see Taniguchi K

Kawachi M see Hara N

Kawachi M see Kiyokawa H

Kawachi M see Yamada Y

Kawachi M see Yamamoto T

Kawachi MM see Hoeprich PD

Kawachi S, Yuge O, Morio M: Changes in the respiratory quotient during surgery with or without carbohydrate loading [published erratum appears in Hiroshima J Med Sci 1988 Sep;37(3):149] Hiroshima J Med Sci 1988 Jun; 37(2):83–7

Kawachi S see Hamada H

Kawachi S see Kitamura M

Kawachi Y, Tominaga R, Tanaka J, Tokunaga K: Intraoperative pulmonary embolization by the tip of a Polystan venous return catheter. Jpn J Surg 1988 Jul; 18(4):478–82

Kawachi Y, Tominaga R, Kohno H, Kinoshita K, Yoshitoshi M, Fukumura F, Nakashima A, Tanaka J, Tokunaga K: [Early and late results of rereplacement of prosthetic heart valve—an analysis of risk factors]
Nippon Kyobu Geka Gakkai Zasshi 1988 Jun;36(6):905–13 (Eng. Abstr.) **(Jpn)**

Kawachi Y see Akashi K

Kawachi Y see Hirayama R

Kawachi Y see Kimura M

Kawachi Y see Kohno H

Kawachi Y see Kurisu K

Kawachi Y see Masuda M

Kawachi Y see Sakamoto S

Kawachi Y see Tanaka J

Kawachi Y see Toshima Y

Kawachino K see Sasaki K

Kawachino K see Sasaki K

Kawacink I see Traka J

Kawada A, Hiruma M, Nakada R, Kukita A: An evaluation of broad-spectrum sunscreens against topical PUVA-induced erythema.
Acta Derm Venereol (Stockh) 1989;69(4):335–7

Kawada H, Horiuchi T, Shannon JM, Kuroki Y, Voelker DR, Mason RJ: Alveolar type II cells, surfactant protein A (SP-A), and the phospholipid components of surfactant in acute silicosis in the rat. Am Rev Respir Dis 1989 Aug; 140(2):460–70

Kawada H, Shannon JM, Mason RJ: Improved maintenance of adult rat alveolar type II cell differentiation in vitro: effect of hydrocortisone and cyclic AMP.
Biochim Biophys Acta 1988 Nov 18;972(2):152–66

Kawada H see Struhar DJ

Kawada I see Manabe Y

Kawada J, Okita M, Nukatsuka M, Toyooka K, Naito S, Nabeshima A, Tsujihara K, Yoshimura Y, Nishida M: Ethylidene glucose-substituted new analogue of streptozotocin cannot induce diabetes: study on the basis of structure and activity relationship.
Mol Cell Endocrinol 1989 Apr;62(2):153–9

Kawada J see Nishida M

Kawada J see Nukatsuka M

Kawada J see Tsukada K

Kawada K, Dolence EK, Morita H, Kometani T, Watt DS, Balapure A, Fitz TA, Orlicky DJ, Gerschenson LE: Prostaglandin photoaffinity probes: synthesis and biological activity of azide-substituted 16-phenoxy- and 17-phenyl-PGF2 alpha prostaglandins. J Med Chem 1989 Jan;32(1):256–64

Kawada K see Amino Y

Kawada K see Balapure AK

Kawada K see Haga Y

Kawada K see Hamana K

Kawada K see Higashi S

Kawada K see Kunamura H

Kawada K see Nose T

Kawada K see Shin H

Kawada K see Soma Y

Kawada K see Sone Y

Kawada K see Ueda T

Kawada M see Harada Y

Kawada M see Ishihara K

Kawada M see Sawatari K

Kawada M see Yamamoto M

Kawada N, Mizoguchi Y, Kobayashi K, Kondo Y, Morisawa S: [Study on productive activity of leukotrienes in peripheral neutrophils in patients with liver disease]
Nippon Shokakibyo Gakkai Zasshi 1988 Aug;85(8):1570 **(Jpn)**

Kawada N, Sakagami Y, Shin T, Kioka K, Seki S, Mizoguchi Y, Kobayashi K, Morisawa S, Momoi T, Yamamoto S: [Detection of leukotrienes in rat liver tissue]
Nippon Shokakibyo Gakkai Zasshi 1988 Oct;85(10):2193–6 (Eng. Abstr.) **(Jpn)**

Kawada N see Kodama C

Kawada N see Sakagami Y

Kawada S see Date H

Kawada S see Inoue H

Kawada S see Suzuki I

Kawada S see Tago M

Kawada T, Suzuki S, Aoki S, Ogawa M, Kimura K: [Effects of noise on sleep. Part 2. A case report of the effects of three levels of stationary sound on sleep parameters]
Nippon Eiseigaku Zasshi 1989 Feb;43(6):1102–8 (Eng. Abstr.) **(Jpn)**

Kawada T, Mieda T, Abe H, Kamada S, Hinata S, Okada T, Yamate N: [The results of bypass with the BioPump in the surgery of traumatic rupture of the thoracic aorta without heparin] Kyobu Geka 1989 Feb;42(2):120–3 (Eng. Abstr.) **(Jpn)**

Kawada T, Yoshida Y, Imai S: Inotropic and chronotropic effects of N6-substituted derivatives of cyclic AMP as

assessed in guinea-pig isolated right atria and papillary muscle. Br J Pharmacol 1989 Jun;97(2):371–6
Kawada T, Koyama H, Suzuki S: Cadmium, NAG activity, and beta 2-microglobulin in the urine of cadmium pigment workers. Br J Ind Med 1989 Jan;46(1):52–5
Kawada T, Ueda S, Watanabe Y, Nagaoki F, Sato M, Kimura S, Sumida M, Okuda H: Protective effect of alpha tocopherol on Ca2+ regulation by microsomal fractions isolated from preserved rat livers. Transplant Proc 1989 Feb;21(1 Pt 2):1301–2
Kawada T, Ando N, Hisata S, Mioda T, Masaki H, Hosoe M, Funaki S, Okada T, Hiekata T, Noguchi T: [Auditory brain stem response (ABR) during open heart surgery under hypothermia in infants and small children] Nippon Kyobu Geka Gakkai Zasshi 1988 Jun;36(6):935–41 (Eng. Abstr.) **(Jpn)**
Kawada T, Suzuki S, Aoki S, Ogawa M, Kimura K: [Effects of noise on sleep. Part 3. A case report of the effects of three levels of intermittent sound on sleep parameters] Nippon Eiseigaku Zasshi 1989 Feb;43(6):1109–15 (Eng. Abstr.) **(Jpn)**
Kawada T see **Aoki S**
Kawada T see **Hiekata T**
Kawada T see **Higuchi M**
Kawada T see **Katsoka S**
Kawada T see **Okuyama T**
Kawada T see **Shibata K**
Kawada T see **Shimomura Y**
Kawada TK see **Shani J**
Kawada TK see **Wolf W**
Kawada Y: Sultamicillin in the treatment of urinary tract infections. APMIS Suppl 1989;5:63–7
Kawada Y see **Chang PK**
Kawada Y see **Deguchi T**
Kawada Y see **Ehara H**
Kawada Y see **Kato N**
Kawada Y see **Kobayashi K**
Kawada Y see **Komeda H**
Kawada Y see **Maeda S**
Kawada Y see **Matsuda S**
Kawada Y see **Minezaki KK**
Kawada Y see **Nagatani Y**
Kawada Y see **Shimoyama H**
Kawada Y see **Shinoda I**
Kawada Y see **Tada K**
Kawada Y see **Takahashi Y**
Kawada Y see **Toyosaki N**
Kawada Y see **Yagisuma T**
Kawada Y see **Yamamoto N**
Kawade M see **Abe A**
Kawade M see **Maeda S**
Kawade M see **Makino K**
Kawade Y see **Asano M**
Kawade Y see **Iwakura Y**
Kawade Y see **Iwata A**
Kawade Y see **Kato T**
Kawade Y see **Kitaura M**
Kawade Y see **Watanabe Y**
Kawagishi H, Nomura A, Yumen T, Mizuno T, Hagiwara T, Nakamura T: Isolation and properties of a lectin from the fruiting bodies of Agaricus blazei. Carbohydr Res 1988 Nov 15;183(1):150–4
Kawagishi H, Inagaki R, Kanao T, Mizuno T, Shimura K, Ito H, Hagiwara T, Nakamura T: Fractionation and antitumor activity of the water-insoluble residue of Agaricus blazei fruiting bodies. Carbohydr Res 1989 Mar 15;186(2):267–73
Kawagishi I see **Kuwajima G**
Kawagishi S see **Roberton AM**
Kawagishi T see **Ohnishi M**
Kawagoe A see **Fujimaki H**
Kawagoe J, Sunagane N, Uruno T, Kubota K: Effects of sucrose- or Tris-substitution for Na+ on responses to D 600, papaverine and KCN in the K+-depolarized taenia coli of guinea pigs. Jpn J Pharmacol 1988 Aug;47(4):341–7
Kawagoe K: [Therapeutic results of the internal iliac arterial chemotherapy in uterine cervical and endometrial cancers] Nippon Gan Chiryo Gakkai Shi 1989 Apr 20;24(4):765–71 (Eng. Abstr.) **(Jpn)**
Kawagoe K, Yoshiro F: Androblastoma in a five-year-old girl. Jpn J Clin Oncol 1989 Jun;19(2):149–52
Kawagoe K, Kawana T, Mizuno M: [A clinicopathological study of advanced ovarian cancers without an enlargement of the ovaries] Gan No Rinsho 1989 Jan;35(1):46–50 (Eng. Abstr.) **(Jpn)**
Kawagoe K, Kawana T: Intravesical instillation of maalox for the treatment of hemorrhagic cystitis [letter] Asia Oceania J Obstet Gynaecol 1989 Mar;15(1):107–8
Kawagoe K see **Kasamatsu T**
Kawagoe M see **Hara M**
Kawagoe M see **Harigai M**
Kawagoe M see **Kawano H**
Kawagoe M see **Kitani A**
Kawagoe M see **Suzuki K**
Kawagoe M see **Tabata H**
Kawagoe S, Hiroi M: Further evidence that prolactin controls the prepubertal sexual development in the female rat. Gynecol Obstet Invest 1989;27(4):197–200
Kawagoe S see **Ono T**
Kawagoe Y see **Iwasaki T**
Kawagoe Y see **Tanaka T**
Kawagoshi H see **Sugihara N**
Kawaguchi A, Gandjbakhch I, Pavie A, Bors V, Leger P, Cabrol A, Eugene M, Delcourt A, Cabrol C: Heart and unilateral lung transplantation in patients with end-stage cardiopulmonary disease and previous thoracic operations. J Thorac Cardiovasc Surg 1989 Sep;98(3):343–9
Kawaguchi A see **Awano M**
Kawaguchi A see **Funahashi H**
Kawaguchi A see **Mizuta T**
Kawaguchi A see **Musseretto C**
Kawaguchi A see **Naka Y**
Kawaguchi A see **Shimoyama T**
Kawaguchi A see **Yamamoto A**
Kawaguchi H, Sakamoto K, Ohtsuka Y, Ohtake T, Sekiguchi H, Iri H: Fundamental study on latex reagents for agglutination tests. Biomaterials 1989 May;10(4):225–9
Kawaguchi H, Takano H, Yasuda H: [Effect of platelet-activating factor (PAF) on blood pressure, peripheral, coronary and renovascular system] Kokyu To Junkan 1988 Aug;36(8):819–25 (30 ref.) **(Jpn)**
Kawaguchi H, Asai A, Ohtsuka Y, Watanabe H, Wada T, Handa H: Purification of DNA-binding transcription factors by their selective adsorption on the affinity latex particles. Nucleic Acids Res 1989 Aug 11;17(15):6229–40
Kawaguchi H: [An experimental study on the biliary excretion of ceftizoxime in the presence and after relief of biliary obstruction with special reference to the influence of bile acid metabolism on the biliary excretion of the antibiotic] Nippon Shokakibyo Gakkai Zasshi 1989 Jan;86(1):50–9 (Eng. Abstr.) **(Jpn)**
Kawaguchi H, Yamaguchi Y, Hattori M, Nagata M, Nagata M, Kohno M, Itoh K: Effects of dietary modulations of protein intake on the progression of glomerulosclerosis in unilaterally nephrectomized rats with passive Heymann nephritis. Nephron 1988;50(3):233–46
Kawaguchi H, Yasuda H: Effect of various plasminogen activators on prostacyclin synthesis in cultured vascular cells. Circ Res 1988 Dec;63(6):1029–35
Kawaguchi H, Komatsu Y, Hattori M, Nagata M, Ito K, Takahashi K, Teraoka S, Tsuna H, Ota K: Somatic growth and renal function in pediatric renal transplantation with alternate-day steroid immunosuppression using cyclosporine (CsA) in Japan. Transplant Proc 1989 Feb; 21(1 Pt 2):1698–700
Kawaguchi H, Sugiyama A, Komatsu H, Miyakawa K, Miyakawa J, Suga C, Ikezawa Z: [Lymphocyte proliferation test to Dermatophagoides farinae in patients with atopic dermatitis] Nippon Hifuka Gakkai Zasshi 1988 Oct;98(11):1077–83 (Eng. Abstr.) **(Jpn)**
Kawaguchi H see **Akisaka T**
Kawaguchi H see **Fujii S**
Kawaguchi H see **Iguchi K**
Kawaguchi H see **Ito M**
Kawaguchi H see **Miyamoto M**
Kawaguchi H see **Nakano T**
Kawaguchi H see **Naruse N**
Kawaguchi H see **Nishio M**
Kawaguchi H see **Numata K**
Kawaguchi H see **Oka M**
Kawaguchi H see **Okamoto H**
Kawaguchi H see **Oki T**
Kawaguchi H see **Tomatsu K**
Kawaguchi H see **Tomita K**
Kawaguchi H see **Tsunakawa M**
Kawaguchi K, Kolke M: Tubulovenous communication in myeloma kidney. Tubular prolapse and tubular transformation of renal vein. Arch Pathol Lab Med 1989 May;113(5):512–6
Kawaguchi K, Fujii S, Konishi I, Nanbu Y, Nonogaki H, Mori T: Mitotic activity in uterine leiomyomas during the menstrual cycle. Am J Obstet Gynecol 1989 Mar; 160(3):637–41
Kawaguchi K see **Ihara Y**
Kawaguchi K see **Maruyama Y**
Kawaguchi K see **Motoyama T**
Kawaguchi K see **Obdo S**
Kawaguchi K see **Sonoda T**
Kawaguchi K see **Takizawa T**
Kawaguchi K see **Yamagami S**
Kawaguchi K see **Yamaguchi K**
Kawaguchi M, Ishizawa S, Odake H, Shimoda F, Nakagawa H, Mizukoshi K, Kurashige Y, Koizumi F: Quantitative study on phagocytosis of human tonsillar adherent cells by the flow cytometric and immunocytochemical methods. Acta Otolaryngol Suppl (Stockh) 1988;454:108–12
Kawaguchi M, Saito M: [Evaluation of diagnostic criteria for acute myocardial infarction] Nippon Naika Gakkai Zasshi 1989 May;78(5):712–3 **(Jpn)**
Kawaguchi M see **Kawaguchi T**
Kawaguchi M see **Koide N**
Kawaguchi M see **Miyake H**
Kawaguchi M see **Mori H**
Kawaguchi M see **Nakamura Y**
Kawaguchi M see **Ogawa K**
Kawaguchi M see **Tanigawa K**
Kawaguchi M see **Ueshima K**
Kawaguchi M see **Yamada M**
Kawaguchi N, Amino K, Matsumoto S, Manabe J, Furuya K, Isobe Y: [Evaluation method of surgical margin in musculoskeletal sarcoma] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-3):1802–10 (Eng. Abstr.) **(Jpn)**
Kawaguchi N, Ide K, Saito M, Okada M, Yamazaki N, Takada Y: Changes in elastic-related fibers in the human paraquat lung. Nippon Hoigaku Zasshi 1988 Apr;42(2):133–41
Kawaguchi N, Waksi S, Asari M, Kano Y: Subepithelial elastic fibers in the bovine gastric mucosa. Nippon Juigaku Zasshi 1989 Apr;51(2):352–8
Kawaguchi N see **Amino K**
Kawaguchi N see **Inoue A**
Kawaguchi N see **Kano Y**
Kawaguchi N see **Matsumoto S**
Kawaguchi N see **Okada M**
Kawaguchi O see **Sasaki H**
Kawaguchi R, Fujii K, Morio M, Yuge O, Hossain D: Determination by ion-exchange chromatography of trifluoroacetic acid as a biliary metabolite of isoflurane in the rabbit. Hiroshima J Med Sci 1989 Mar;38(1):27–34
Kawaguchi S: Lipopolysaccharide-reactive B cells against bromelain-treated mouse erythrocytes: preferential migration to and survival in the peritoneal cavity. Int Arch Allergy Appl Immunol 1989;89(2–3):275–80
Kawaguchi S: Reactivity of mouse antibodies against bromelain-treated mouse erythrocytes with thrombin-treated mouse platelets. Immunology 1989 Mar; 66(3):335–8
Kawaguchi S see **Hata K**
Kawaguchi S see **Hirano S**
Kawaguchi T, Saneyoshi M: Inhibition of phosphorolytic degradation of 5-fluoro-2'-deoxyuridine by pyrimidine acyclonucleosides and normal pyrimidine metabolites in rat and beagle tissue homogenates. Chem Pharm Bull (Tokyo) 1988 May;36(5):1899–901
Kawaguchi T, Kawaguchi M, Lembo TM, Nicolson GL: Differential tumor growth of blood-borne B16 melanoma variants in cerebral dura mater is related to tumor-host cell reactions. Clin Exp Metastasis 1989 Jan-Feb;7(1):1–14
Kawaguchi T, Tani A, Kole H: [Clinicopathological studies on myasthenia gravis and thymus] Kokyu To Junkan 1988 Oct;36(10):1101–4 (Eng. Abstr.) **(Jpn)**
Kawaguchi T, Nakamura K: Survival and experimental metastatic potential of tumor cells circulated in vitro under conditions of high-speed fluid flow. Fukushima J Med Sci 1987 Jun;33(1):47–54
Kawaguchi T, Noji S, Uda T, Nakashima Y, Takeyasu A, Kawai Y, Takagi H, Tokyama M, Taniguchi N: A monoclonal antibody against COOH-terminal peptide of human liver manganese superoxide dismutase. J Biol Chem 1989 Apr 5;264(10):5762–7
Kawaguchi T, Saito M, Saneyoshi M: Potentiation of the antitumor effect of 5-fluoro-2'-deoxyuridine esters in combination with acyclothymidine esters on L1210 in mice via oral administration. J Pharm Sci 1988 Nov; 77(11):939–43
Kawaguchi T, Yokota E, Niho Y, Imamura T: Complement receptor 1 (CR1) on erythrocytes of patients with systemic lupus erythematosus. Jinrui Idengaku Zasshi 1988 Dec; 33(4):451–60
Kawaguchi T, Fujita S, Yamada H, Nishida Y, Mori E: Hemodynamics before and after the total removal of a dural arteriovenous malformation of the posterior fossa. Case report. Surg Neurol 1988 Dec;30(6):457–61
Kawaguchi T, Nakakuma H, Kagimoto T, Shirono K, Horikawa K, Hidaka M, Iwamori M, Nagai Y, Takatsuki K: Characteristic mode of action of gangliosides in selective modulation of CD4 on human T lymphocytes. Biochem Biophys Res Commun 1989 Feb 15;158(3):1050–9
Kawaguchi T, Takaoka T, Yoshida E, Iwamori M, Takatsuki K, Nagai Y: A new approach to the modification of cell membrane glycosphingolipids: ganglioside composition of JTC-12 P3 cells altered by feeding with galactose as a sole carbohydrate source in protein- and lipid-free synthetic medium. Exp Cell Res 1988 Dec;179(2):507–16
Kawaguchi T, Fukushima S, Hayashi Y, Nakano M: Nonenzymatic and enzymatic hydrolysis of 5-fluoro-2'-deoxyuridine (FUdR) esters. Pharm Res 1988 Nov;5(11):741–4
Kawaguchi T see **Furuya K**
Kawaguchi T see **Hashizume K**
Kawaguchi T see **Hiso O**
Kawaguchi T see **Iwamori M**
Kawaguchi T see **Kimura A**
Kawaguchi T see **Kitajima S**
Kawaguchi T see **Sato K**
Kawaguchi T see **Sato S**
Kawaguchi T see **Seki H**
Kawaguchi T see **Shimizu M**
Kawaguchi T see **Shinozaki J**
Kawaguchi T see **Tamai Y**
Kawaguchi T see **Tsuchiya M**
Kawaguchi T see **Yokota E**
Kawaguchi Y: Abnormal plasma prothrombin (PIVKA-II) levels in hepatocellular carcinoma. Jpn J Surg 1989 May; 19(3):296–300
Kawaguchi Y, Hama K: Physiological heterogeneity of nonpyramidal cells in rat hippocampal CA1 region. Exp Brain Res 1988;72(3):494–502
Kawaguchi Y, Honda H, Taniguchi-Morimura J, Iwasaki S: The codon CUG is read as serine in an asporogenic yeast Candida cylindracea. Nature 1989 Sep 14;341(6238):164–6
Kawaguchi Y see **Abe M**
Kawaguchi Y see **Akizawa T**
Kawaguchi Y see **Imamura N**
Kawaguchi Y see **Kobayashi M**
Kawaguchi Y see **Kubo H**

Kawaguchi Y see **Miyachi Y**
Kawaguchi Y see **Okuyama H**
Kawaguchi Y see **Shigematsu T**
Kawaguchi Y see **Suzuki M**
Kawaguchi Y see **Tahara Y**
Kawaguchi-Nagata K, Watanabe T, Maeyama K, Yamatodani A, Okamura H, Tamura T, Shoji K, Kitamura Y: Increase of histidine decarboxylase activity in murine myelomonocytic leukemia cells (WEHI-3B) in parallel to their differentiation into macrophages.
Biochim Biophys Acta 1988 Dec 9;972(3):249–56
Kawaguti A see **Shirakura R**
Kawaguti M see **Itami N**
Kawahara A, Kohara S, Amano M: Thyroid hormone directly induces hepatocyte competence for estrogen-dependent vitellogenin synthesis during the metamorphosis of Xenopus laevis. Dev Biol 1989 Mar;132(1):73–80
Kawahara A see **Fujioka M**
Kawahara A see **Shinzawa K**
Kawahara A see **Watanabe K**
Kawahara DJ, Marrack P, Kappler JW: H-2-linked Ir gene control of VH determinant(s)-specific helper T cells.
J Mol Cell Immunol 1986;2(5):255–64
Kawahara E, Shiroo M, Nakanishi I, Migita S: The role of fibronectin in the development of experimental amyloidosis. Evidence of immunohistochemical codistribution and binding property with serum amyloid protein A.
Am J Pathol 1989 Jun;134(6):1305–14
Kawahara E, Nakanishi I, Terahata S, Ikegaki S: Leiomyosarcoma of the thyroid gland. A case report with a comparative study of five cases of anaplastic carcinoma.
Cancer 1988 Dec 15;62(12):2558–63 (25 ref.)
Kawahara E, Kitamura T, Ueda H, Ogino T, Mai M, Ooi A, Nakanishi I: Hepatocellular carcinoma arising in the abdominal cavity. An autopsy case of ectopic liver origin.
Acta Pathol Jpn 1988 Dec;38(12):1575–81
Kawahara E see **Katsuda S**
Kawahara E see **Mizukami Y**
Kawahara E see **Oda Y**
Kawahara F see **Nakashima M**
Kawahara H, Tomita Y, Takashima S, Nishimura S, Takeshita K: Neurophysiological and neuropathological studies in two children with unusual form of multiple system degeneration: evidence for cerebellar and brainstem involvement. Brain Dev 1988;10(5):312–8
Kawahara H, Marceau N, French SW: Effect of agents which rearrange the cytoskeleton in vitro on the structure and function of hepatocytic canaliculi. Lab Invest 1989 May; 60(5):692–704
Kawahara H see **Fujita H**
Kawahara H see **Imura K**
Kawahara H see **Ishikawa H**
Kawahara H see **Matsuura E**
Kawahara H see **Odagiri S**
Kawahara H see **Ohta M**
Kawahara H see **Otsuka N**
Kawahara J see **Miki T**
Kawahara J see **Nakayama T**
Kawahara K, Yamauchi Y, Nakazono Y, Miyamoto Y: Spectral analysis on low frequency fluctuation in respiratory rhythm in the decerebrate cat. Biol Cybern 1989;61(4):265–70
Kawahara K, Iwasaki Y, Harada Y, Maruyama Y, Ono S, Kanja K, Sasai H, Nanba S, Nakano H, Kusaka T: Hexacosanoate contents in Japanese common foods.
J Nutr Sci Vitaminol (Tokyo) 1988 Dec;34(6):633–9
Kawahara K, Nakazono Y, Miyamoto Y: Depression of diaphragmatic and external intercostal muscle activities elicited by stimulation of midpontine dorsal tegmentum in decerebrate cats. Brain Res 1989 Jul 3;491(1):180–4
Kawahara K, Haraguchi Y, Tsuchimoto M, Terakado N, Danbara H: Evidence of correlation between 50-kilobase plasmid of Salmonella choleraesuis and its virulence.
Microb Pathog 1988 Feb;4(2):155–63
Kawahara K, Asano M, Nakai T, Kume K, Danbara H: Antibiotic susceptibility of serotype 2 and 5 strains of Actinobacillus (Haemophilus) pleuropneumoniae isolated from swine from 1974 to 1986. Nippon Juigaku Zasshi 1989 Apr;51(2):359–63
Kawahara K, Satoh H, Inui J: [Effects of nitrendipine on cardiovascular systems] Nippon Yakurigaku Zasshi 1988 Dec;92(6):397–410 (Eng. Abstr.) **(Jpn)**
Kawahara K, Kumagai S, Nakazono Y, Miyamoto Y: Coupling between respiratory and stepping rhythms during locomotion in decerebrate cats. J Appl Physiol 1989 Jul; 67(1):110–5
Kawahara K, Nakazono Y, Kumagai S, Yamauchi Y, Miyamoto Y: Inhibitory influences on hypoglossal neural activity by stimulation of midpontine dorsal tegmentum in decerebrate cat. Brain Res 1989 Feb 6;479(1):185–9
Kawahara K, Nakazono Y, Kumagai S, Yamauchi Y, Miyamoto Y: Neuronal origin of parallel suppression of postural tone and respiration elicited by stimulation of midpontine dorsal tegmentum in the decerebrate cat. Brain Res 1988 Dec 6; 474(2):403–6
Kawahara K, Nakazono Y, Kumagai S, Yamauchi Y, Miyamoto Y: Parallel suppression of extensor muscle tone and respiration by stimulation of pontine dorsal tegmentum in decerebrate cat. Brain Res 1988 Nov 8;473(1):81–90
Kawahara K see **Ayabe H**
Kawahara K see **Tomita M**
Kawahara M see **Akita S**
Kawahara M see **Kodama N**
Kawahara M see **Kuwahara T**
Kawahara M see **Masuda F**
Kawahara M see **Matsumura H**
Kawahara M see **Nishimura Y**
Kawahara M see **Sakatani M**
Kawahara M see **Sowa M**
Kawahara M see **Takeshita T**
Kawahara M see **Tanaka T**
Kawahara M see **Yagi S**
Kawahara N, Karima R, Natori J, Komiyama T, Nishida M, Ishikawa Y, Suzukawa M, Mii K, Sasaki M, Sakamoto T, et al: [Clinical significance of serial monitoring of short-latency somatosensory evoked potential in head injury with special reference to intracranial hypertension] No Shinkei Geka 1988 Aug;16(9):1059–66 (Eng. Abstr.) **(Jpn)**
Kawahara N, Tsutsumi H, Mii K, Sakamoto T, Tanaka H, Sasaki M, Aruga T, Takakura K: Intracranial and cerebral perfusion pressures in relation to auditory brainstem responses and initiation of secondary brainstem damage. Neurol Med Chir (Tokyo) 1988 Jul;28(7):661–6
Kawahara NT see **Younes RN**
Kawahara R, Matsuda K, Ishida A, Takeshita H, Okubo I, Tanaka T, Sakamoto T, Takasu J: [Amygdaloid kindling in weanling rat and rekindling upon maturization] No To Shinkei 1989 Feb;41(2):135–41 (Eng. Abstr.) **(Jpn)**
Kawahara R see **Imanaka H**
Kawahara R see **Narita T**
Kawahara R see **Tanaka T**
Kawahara RS, Deuel TF: Platelet-derived growth factor-inducible gene JE is a member of a family of small inducible genes related to platelet factor 4.
J Biol Chem 1989 Jan 15;264(2):679–82
Kawahara RS see **Deuel TF**
Kawahara RS see **Shawver LK**
Kawahara S, Kosuda S, Ishibashi A, Tamura K, Shinohara H, Ito H, Mukai M: [A case of cardiac metastasis from non-Hodgkin's lymphoma demonstrating interesting findings through radionuclide studies] Kaku Igaku 1989 Apr;26(4):529–34 (Eng. Abstr.) **(Jpn)**
Kawahara S see **Asaga T**
Kawahara S see **Inokuchi T**
Kawahara S see **Kamitsuji H**
Kawahara S see **Kawamura J**
Kawahara S see **Kosuda S**
Kawahara S see **Ohnoshi T**
Kawahara S see **Taira K**
Kawahara S see **Takahashi K**
Kawahara S see **Ueoka H**
Kawahara T see **Sugitachi A**
Kawahara T see **Takatsuka Y**
Kawahara T see **Toda I**
Kawahara T see **Yamaki T**
Kawahara Y, Kariya K, Araki S, Fukuzaki H, Takai Y: Platelet-derived growth factor (PDGF)-induced phospholipase C-mediated hydrolysis of phosphoinositides in vascular smooth muscle cells—different sensitivity of PDGF- and angiotensin II-induced phospholipase C reactions to protein kinase C-activating phorbol esters.
Biochem Biophys Res Commun 1988 Oct 31;156(2):846–54
Kawahara Y, Kariya K, Fukumoto Y, Fukuzaki H, Takai Y: Protein kinase C as both positive and negative regulator for proliferation of vascular smooth muscle cells.
IARC Sci Publ 1988;(92):102–17 (62 ref.)
Kawahara Y, Hasegawa K, Sawayama T, Nezuo S, Inoue S, Tadaoka S: [Acute and chronic effects of bunazosin in patients with congestive heart failure] Kokyu To Junkan 1989 May;37(5):529–33 (Eng. Abstr.) **(Jpn)**
Kawahara Y see **Araki S**
Kawahara Y see **Fukumoto Y**
Kawahara Y see **Hirata Y**
Kawahara Y see **Kariya K**
Kawahara Y see **Kawata M**
Kawahara Y see **Mikami M**
Kawahara Y see **Nakagawa A**
Kawahara Y see **Nakamura T**
Kawahara Y see **Neer EJ**
Kawahara Y see **Nezuo S**
Kawahara Y see **Okeda R**
Kawahara Y see **Sunako M**
Kawahara Y see **Tanaka M**
Kawahara Y see **Tsuda T**
Kawaharada H see **Shinjo K**
Kawaharada U see **Yamakawa M**
Kawaharada U see **Yoshida M**
Kawahata N, Yamaguchi T, Satomi M: [Inverse ocular bobbing associated with cerebral embolism and diabetes insipidus—a case report] Rinsho Shinkeigaku 1989 Jan; 29(1):18–22 (Eng. Abstr.) **(Jpn)**
Kawahata Y see **Kondo H**
Kawahira K see **Nanjo T**
Kawahira M, Sanada J, Tanaka Y, Tachibana H, Onimaru M, Nakamura K, Hashimoto S: [Genesis of the fourth heart sound-with special reference to the blood flow patterns in the left ventricular inflow tract using pulsed Doppler echocardiography] Kokyu To Junkan 1988 Aug; 36(8):875–84 (Eng. Abstr.) **(Jpn)**
Kawahira M see **Takeda H**
Kawahito S see **Matsuoka S**
Kawai A, Oosawa M, Matsuyama T, Seo K, Koh T, Koide M: [A case of successful operation of acute pulmonary embolism due to right ventricular thrombus detected by two-dimensional echocardiography] Kyobu Geka 1989 Mar;42(3):232–5 (Eng. Abstr.) **(Jpn)**
Kawai A see **Hisa S**
Kawai A see **Kawai K**
Kawai A see **Koide M**
Kawai A see **Matsuyama Y**
Kawai A see **Seo K**
Kawai A see **Yoh S**
Kawai C see **Arai H**
Kawai C see **Eiho S**
Kawai C see **Fudo T**
Kawai C see **Fujiwara H**
Kawai C see **Hashimoto T**
Kawai C see **Himura Y**
Kawai C see **Ikeguchi S**
Kawai C see **Ishii K**
Kawai C see **Itabashi K**
Kawai C see **Iwai N**
Kawai C see **Kambara H**
Kawai C see **Kanoh T**
Kawai C see **Kita T**
Kawai C see **Kojima J**
Kawai C see **Konishi T**
Kawai C see **Kumada T**
Kawai C see **Kume N**
Kawai C see **Kusunoki K**
Kawai C see **Matsumori A**
Kawai C see **Morii N**
Kawai C see **Murohara Y**
Kawai C see **Nagano Y**
Kawai C see **Nakamura Y**
Kawai C see **Ohgi K**
Kawai C see **Ono T**
Kawai C see **Onodera T**
Kawai C see **Sasayama S**
Kawai C see **Susawa T**
Kawai C see **Tamaki N**
Kawai C see **Tanaka M**
Kawai G, Yokoyama S, Hasegawa T, Murao K, Ishikura H, Nishimura S, Miyazawa T: Two-dimensional NMR analyses of dynamic structures of tRNA and the regulation of codon recognition by post-transcriptional modifications.
Nucleic Acids Symp Ser 1988;(19):105–6
Kawai G: Molecular species of cerebrosides in fruiting bodies of Lentinus edodes and their biological activity.
Biochim Biophys Acta 1989 Feb 6;1001(2):185–90
Kawai G see **Kotani S**
Kawai G see **Yamasaki K**
Kawai H, Nishida Y, Takagi M, Nakamura K, Masuda K, Saito S, Shirakami A: HTLV-I-associated myelopathy with adult T-cell leukemia. Neurology 1989 Aug; 39(8):1129–31
Kawai H, Urai H, Kakimoto T, Matsukawa Y, Oga N, Nakanishi O, Kibi A, Sasaki J, Suehiro A, Tsuchiya G, et al: [A case of refractory thrombocytopenia with a remarkable response to colchicine therapy] Nippon Naika Gakkai Zasshi 1988 Sep;77(9):1450–1 **(Jpn)**
Kawai H, Komiyama A, Katoh M, Yabuhara A, Miyagawa Y, Akabane T: Induction of lymphokine-activated killer and natural killer cell activities from cryopreserved lymphocytes. Transfusion 1988 Nov-Dec;28(6):531–5
Kawai H, Yamamoto K: Pronator quadratus pedicled bone graft for old scaphoid fractures. J Bone Joint Surg [Br] 1988 Nov;70(5):829–31
Kawai H, Kuroyanagi M, Umehara K, Ueno A, Satake M: Studies on the saponins of Lonicera japonica THUNB.
Chem Pharm Bull (Tokyo) 1988 Dec;36(12):4769–75
Kawai H, Kawabata H, Masada K, Ono K, Yamamoto K, Tsuyuguchi Y, Tada K: Nerve repairs for traumatic brachial plexus palsy with root avulsion. Clin Orthop 1988 Dec; (237):75–86
Kawai H see **Hirai T**
Kawai H see **Ichikawa M**
Kawai H see **Imanishi N**
Kawai H see **Kawabata H**
Kawai H see **Kimura C**
Kawai H see **Komiyama A**
Kawai H see **Masada K**
Kawai H see **Masuda K**
Kawai H see **Miyoshi K**
Kawai H see **Nakajima S**
Kawai H see **Sumi T**
Kawai H see **Tsukamoto N**
Kawai H see **Watanabe MF**
Kawai H see **Yabuhara A**
Kawai H see **Yoshizaki K**
Kawai I see **Kanazawa O**
Kawai I see **Sengoku A**
Kawai J, Ando A, Sato T, Nakatsuji T, Tsuji K, Inoko H: Analysis of gene structure and antigen determinants of DR2 antigens using DR gene transfer into mouse L cells.
J Immunol 1989 Jan 1;142(1):312–7
Kawai J see **Ishikawa T**
Kawai J see **Okuno E**
Kawai J see **Uryu N**
Kawai J see **Yamaguchi Y**
Kawai K, Kawai A: [Increased serum lactate dehydrogenase and changes in its isozymes pattern correlated to the

atypical lymphocytes in adult rubella]
Nippon Naika Gakkai Zasshi 1989 Apr;78(4):500–5 (Jpn)
Kawai K, Chiba S: Different sensitivity changes of canine and simian femoral arterial and venous constrictions by cooling. Jpn J Pharmacol 1989 Apr;49(4):544–8
Kawai K, Fujibayashi Y, Saji H, Konishi J, Yokoyama A: [Metabolic studies of p-iodophenylalanine in the pancreas: a gateway to the development of radioiodinated amino acids for functional diagnosis] Kaku Igaku 1988 Nov; 25(11):1263–70 (Eng. Abstr.) (Jpn)
Kawai K, Shiba R, Hirohata K: [Problems in the revision of failed total prosthetic replacement in rheumatoid arthritis. 8. Treatment of infected total joints with arthroplasty] Ryumachi 1988 Dec;28(6):446–8 (Jpn)
Kawai K, Senba M, Tsuchiyama H: Eosinophilic globules in pheochromocytoma of the adrenal medulla. A histochemical, immunohistochemical and ultrastructural study. APMIS 1988 Oct;96(10):911–6
Kawai K, Banez EC, Ugai K, Hirohata K: A metastatic adenocarcinoma of lung simulating humeral head osteonecrosis. Kobe J Med Sci 1988 Apr;34(2):47–53
Kawai K, Yoshikawa H, Murayama Y, Okuda Y, Yamashita K: Usefulness of palatinose as a caloric sweetener for diabetic patients. Horm Metab Res 1989 Jun;21(6):338–40
Kawai K, Shigematsu K, Irie J, Tsuchiyama H: "Parallel array" of tubules with pipe-like structure in the mitochondria of glomerulosa cells of adrenal cortex. Ultrastructural and freeze-fracture replica studies. Exp Pathol 1989;36(4):193–200
Kawai K, Konishi K: Fundamental studies on chironomid allergy. III. Allergen analyses of some adult Japanese chironomid midges (Chironomidae, Diptera). Arerugi 1988 Sep;37(9):944–51
Kawai K, Shirakawa K, Misaki F, Hayashi K, Watanabe Y: Natural history and epidemiologic studies of peptic ulcer disease in Japan. Gastroenterology 1989 Feb;96(2 Pt 2 Suppl):581–5
Kawai K, Suzuki S, Ohashi S, Mukai H, Ohmori H, Murayama Y, Yamashita K: Comparison of the effects of glucagon-like peptide-1-(1-37) and -(7-37) and glucagon on islet hormone release from isolated perfused canine and rat pancreases. Endocrinology 1989 Apr;124(4):1768–73
Kawai K, Kodama K, Okamoto K: Proximal communication between the glossopharyngeal and facial nerves. Acta Anat (Basel) 1989;134(2):151–5
Kawai K, Takahashi H, Ikuta F: Ultracytochemical study of capillary Ca2+-ATPase activity in brain edema. Acta Neuropathol (Berl) 1989;77(5):449–54 (37 ref.)
Kawai K see **Aoike A**
Kawai K see **Azuma T**
Kawai K see **Bannai C**
Kawai K see **Doita M**
Kawai K see **Fujibayashi Y**
Kawai K see **Hattori T**
Kawai K see **Higashi A**
Kawai K see **Hosokawa T**
Kawai K see **Ikeda J**
Kawai K see **Ishikawa T**
Kawai K see **Kamio T**
Kawai K see **Magami Y**
Kawai K see **Matsumoto Y**
Kawai K see **Mori H**
Kawai K see **Moriwaki H**
Kawai K see **Morokoshi Y**
Kawai K see **Mukai H**
Kawai K see **Murayama Y**
Kawai K see **Nakajima C**
Kawai K see **Nakano K**
Kawai K see **Nishida T**
Kawai K see **Ogawa T**
Kawai K see **Ohba N**
Kawai K see **Ono S**
Kawai K see **Rokutan K**
Kawai K see **Sakai T**
Kawai K see **Sato K**
Kawai K see **Senba M**
Kawai K see **Shigematsu K**
Kawai K see **Shimazaki M**
Kawai K see **Tada M**
Kawai K see **Takahashi H**
Kawai K see **Takashima T**
Kawai K see **Tani Y**
Kawai K see **Ujeno Y**
Kawai K see **Usui Y**
Kawai K see **Watanabe Y**
Kawai K see **Yamakawa K**
Kawai K see **Yan S**
Kawai K see **Yasuda K**
Kawai K see **Yokoyama E**
Kawai K see **Yoshikawa H**
Kawai K see **Yuzawa K**
Kawai M, Halvorson HR: Role of MgATP and MgADP in the cross-bridge kinetics in chemically skinned rabbit psoas fibers. Study of a fast exponential process (C). Biophys J 1989 Apr;55(4):595–603
Kawai M, Iwata M, Masuda T, Hirose H, Yoshikawa K: [Localization of the corticobulbar tract in pons] Rinsho Shinkeigaku 1988 Aug;28(8):897–901 (Eng. Abstr.) (Jpn)
Kawai M, Moriguchi S, Ikezawa T, Hirai M, Shionoya S: A study of ankle and toe pressure prediction following aortofemoral bypass. Vasa 1988;17(3):162–7
Kawai M, Iida N, Inagaki S, Yamashita H, Imaizumi H, Kakihara M, Arii Y: [Acute phase protein (alpha 1 AT) as a tumor marker in patients with ovarian cancer (OC)] Gan No Rinsho 1989 Jun;35(7):799–803 (Eng. Abstr.) (Jpn)
Kawai M, Gotoh M, Monden M, Yamamoto H, Ichikawa T, Validvia LA, Mori T, Uesaka A, Nakayama E: Effect of L3T4 and Lyt-2 monoclonal antibodies on islet xenograft (rat to mouse) rejection. Transplant Proc 1989 Feb;21(1 Pt 3):2709–10
Kawai M, Kunimoto M, Kamakura K, Masaki T, Watanabe K: [Asymmetrical patchy muscle involvement in manifesting carriers of Duchenne muscular dystrophy—computed tomographical and histological study] Rinsho Shinkeigaku 1989 Jan;29(1):23–9 (Eng. Abstr.) (Jpn)
Kawai M: [Study on the role of fibronectin in the pathogenesis of glomerulonephritis] Nippon Jinzo Gakkai Shi 1988 Nov;30(11):1323–32 (Eng. Abstr.) (Jpn)
Kawai M: Pelvic hemodynamics before and after aortoiliac vascular reconstruction: the significance of penile blood pressure. Jpn J Surg 1988 Sep;18(5):514–20
Kawai M: [Prognostication of sequelae in Bell's palsy] Nippon Jibiinkoka Gakkai Kaiho 1989 Jan;92(1):93–9 (Eng. Abstr.) (Jpn)
Kawai M, Inagaki S, Yamashita H, Imaizumi H, Kakihara M, Arii Y: [Changes in CA125 concentration in ovarian cancer patients during the remission state—mean attenuating curve and the effectiveness of surgery and chemotherapy] Nippon Sanka Fujinka Gakkai Zasshi 1989 May;41(5):537–42 (Eng. Abstr.) (Jpn)
Kawai M, Aizawa H, Itoh M, Yoshikawa K, Murase T: [31P-NMR studies of a case of type III glycogenosis] Rinsho Shinkeigaku 1988 May;28(5):479–84 (Eng. Abstr.) (Jpn)
Kawai M, Itoh M, Okazawa H, Kamakura K: [31P-NMR spectroscopy of mitochondrial myopathies: the relation between abnormal energy metabolism and muscle biopsy findings] Rinsho Shinkeigaku 1989 Feb;29(2):167–71 (Eng. Abstr.) (Jpn)
Kawai M: [Sequelae and transient sequelae-like symptoms in Bell's palsy] Nippon Jibiinkoka Gakkai Kaiho 1989 Jan; 92(1):88–92 (Eng. Abstr.) (Jpn)
Kawai M: [Effect of epidural capsaicin on thermal sensitivity in rats] Masui 1988 Oct;37(10):1212–23 (Eng. Abstr.) (Jpn)
Kawai M see **Amo H**
Kawai M see **Feit H**
Kawai M see **Hashimoto K**
Kawai M see **Ichikawa T**
Kawai M see **Imokawa G**
Kawai M see **Iwasaki E**
Kawai M see **Kawai N**
Kawai M see **Kawakatsu K**
Kawai M see **Kawamura T**
Kawai M see **Nishikata H**
Kawai M see **Okazawa H**
Kawai M see **Otsuka K**
Kawai M see **Sakai Y**
Kawai M see **Stocking C**
Kawai M see **Taira N**
Kawai M see **Takagi H**
Kawai M see **Tonouchi N**
Kawai M see **Yamamoto H**
Kawai N, Aumüller G: Immuno-electron microscopical localisation of alpha-actinin and actin in microvilli of prostatic epithelial cells. J Anat 1988 Dec;161:125–32
Kawai N, Miwa A, Hashimoto Y, Shudo K, Asami T, Nakajima T: Zinc ion enhances the blocking potency of synthetic analogs of spider toxin (JSTX) on the glutamate receptor. Neurosci Res 1989 Apr;6(4):358–62
Kawai N, Kawai M, Nishimura T, Arimura K, Ichihara I: Correlation of anionic residue mobility at the filopodial plasma membranes with multilayer formation in transformed 3T3 cells. Exp Cell Biol 1988;56(3):143–52
Kawai N, Saito M, Ohsako S: Differential expression of glutamate receptors in Xenopus oocytes injected with messenger RNA from lobster muscle. Neurosci Lett 1988 Dec 19;95(1-3):203–7
Kawai N, Asakura K, Sambe S, Katsura A, Enomoto K: Metastatic squamous cell carcinoma of the paranasal sinuses from a primary squamous cell carcinoma of the urinary bladder. J Laryngol Otol 1989 Jun;103(6):602–4
Kawai N, Besshо M, Hirashima K: A new cell line of murine myeloid leukemia with A-type phosphoglycerate kinase as marker isoenzyme. Leuk Res 1988;12(11-12):911–6
Kawai N see **Abe T**
Kawai N see **Daigo K**
Kawai N see **Hiroki H**
Kawai N see **Ogawa Y**
Kawai N see **Pan-Hou H**
Kawai N see **Saito M**
Kawai R see **Fujii K**
Kawai R see **Hirabuki N**
Kawai S, Nakamura H, Matsuo T: Effects of early postnatal undernutrition on brainstem auditory evoked potentials in weanling rats. Biol Neonate 1989;55(4-5):268–74
Kawai S, Yamamoto Y, Utsumi J, Koizumi S, Yanai M, Kawakami K, Iwai T, Ariyoshi N, Oka T, Mimaya J, et al: [Studies on heterogenous expression of cell surface antigens in childhood acute leukemia] Rinsho Ketsueki 1988 Dec;29(12):2264–71 (Eng. Abstr.) (Jpn)
Kawai S, Kasuya H, Shimizu M, Okada R, Yamauchi T, Uruga K, Yamamoto S, Kobayashi T: Three autopsied cases of postmyocarditic cardiomegaly. Comparison with dilated cardiomyopathy. Jpn Heart J 1988 Nov;29(6):809–21
Kawai S, Yonetani M, Nakamura H, Okada Y: Effects of deprivation of oxygen and glucose on the neural activity and the level of high energy phosphates in the hippocampal slices of immature and adult rat. Brain Res Dev Brain Res 1989 Jul 1;48(1):11–8
Kawai S, Sunago K, Doi K, Saika M, Taguchi T: Cervical laminoplasty (Hattori's method). Procedure and follow-up results. Spine 1988 Nov;13(11):1245–50
Kawai S see **Ando O**
Kawai S see **Chang NC**
Kawai S see **Chronos GP**
Kawai S see **Doi K**
Kawai S see **Fujimoto T**
Kawai S see **Fujiwara K**
Kawai S see **Fukami K**
Kawai S see **Hashimoto N**
Kawai S see **Kato M**
Kawai S see **Kobayashi A**
Kawai S see **Okada R**
Kawai S see **Saitoh H**
Kawai S see **Takagi M**
Kawai S see **Toda T**
Kawai S see **Tsurusawa M**
Kawai T, Seiji K, Watanabe T, Nakatsuka H, Ikeda M: Urinary vanadium as a biological indicator of exposure to vanadium. Int Arch Occup Environ Health 1989; 61(4):283–7
Kawai T, Horiguchi S, Teramoto K, Hirase Y, Iwai T, Yasugi Y, Wakitani F: [Urinary N-acetyl-beta-D-glucosaminidase activity in workers exposed to organic solvents] Sangyo Igaku 1989 Mar;31(2):66–7 (Jpn)
Kawai T, Suzuki M, Kageyama K: Glycosaminoglycans in lung carcinoma. Hum Pathol 1988 Nov;19(11):1288–92
Kawai T, Iwamoto T, Nakamura A, Nakaji S, Nishiyama K: [Surgical repair of common atrium associated with persistent left superior vena cava draining into the left atrium] Kyobu Geka 1989 Jun;42(6):490–4 (Eng. Abstr.) (Jpn)
Kawai T, Katoh K, Matsunaga K, Tani K, Okubo T: [A case of systemic lupus erythematosus after taking oral contraceptives] Nippon Naika Gakkai Zasshi 1989 May; 78(5):710–1 (Jpn)
Kawai T, Yamauchi T, Tachibana Y, Yoshino S, Kokubo M: [Early detection of urogenital cancers: kidney, bladder, prostatic and testicular cancers] Gan No Rinsho 1988 Aug; 34(10):1403–7 (Eng. Abstr.) (Jpn)
Kawai T, Katoh K, Narita M, Tani K, Okubo T: Deficiency of the 9th component of complement (C9) in a patient with systemic lupus erythematosus. J Rheumatol 1989 Apr; 16(4):542–3
Kawai T: [Cancer of the penis] Gan No Rinsho 1989 Jan;Spec No:461–7 (Jpn)
Kawai T, Watanabe M: Effects of ryanodine on the spike after-hyperpolarization in sympathetic neurones of the rat superior cervical ganglion. Pflugers Arch 1989 Mar; 413(5):470–5
Kawai T: [Immunologic diagnosis of cancer—tumor markers] Gan No Rinsho 1989 Jan;Spec No:13–8 (Jpn)
Kawai T, Greenberg SD, Titus JL: Lectin histochemistry of normal lung and pulmonary adenocarcinoma. Mod Pathol 1988 Nov;1(6):485–92
Kawai T see **Akaza H**
Kawai T see **Chen WL**
Kawai T see **Fukui I**
Kawai T see **Hashizume K**
Kawai T see **Inoue O**
Kawai T see **Ishikita T**
Kawai T see **Itoh Y**
Kawai T see **Katagiri Y**
Kawai T see **Kitahara S**
Kawai T see **Kitamura A**
Kawai T see **Magami Y**
Kawai T see **Misaki Y**
Kawai T see **Nakajima C**
Kawai T see **Nakajima I**
Kawai T see **Niijima T**
Kawai T see **Okya K**
Kawai T see **Saito T**
Kawai T see **Sakurabayashi I**
Kawai T see **Sasaki Y**
Kawai T see **Shibata K**
Kawai T see **Shitara M**
Kawai T see **Sumi S**
Kawai T see **Takatsu A**
Kawai T see **Tanabe K**
Kawai T see **Tanahashi Y**
Kawai T see **Tenaka S**
Kawai Y, Ohhashi T: Heterogeneity in responses of isolated monkey arteries and veins to atrial natriuretic peptide. Can J Physiol Pharmacol 1989 Apr;67(4):326–30
Kawai Y, Fukubayashi T, Nishino J: Meniscal suture. An experimental study in the dog. Clin Orthop 1989 Jun; (243):286–93
Kawai Y, Mori S, Takagi H: Vagal afferents interact with substance P-immunoreactive structures in the nucleus of the tractus solitarius: immunoelectron microscopy

combined with an anterograde degeneration study. Neurosci Lett 1989 Jun 5;101(1):6–10

Kawai Y, Takagi H: Parvicellular adrenergic neurons receive substance P–ergic inputs in the nucleus of the tractus solitarius of the rat. Brain Res 1989 Feb 13;479(2):344–8

Kawai Y, Watanabe K: [Molecular markers of hemostatic–mechanisms—plasmin–alpha 2 plasmin inhibitor complex] Rinsho Byori 1989 Mar;37(3):248–55 **(Jpn)**

Kawai Y, Akagawa K: Macrophage activation by an ornithine–containing lipid or a serine–containing lipid. Infect Immun 1989 Jul;57(7):2086–91

Kawai Y, Takagi H, Yanai K, Tohyama M: Adrenergic projection from the caudal part of the nucleus of the tractus solitarius to the parabrachial nucleus in the rat: immunocytochemical study combined with a retrograde tracing method. Brain Res 1988 Sep 6;459(2):369–72

Kawai Y see **Fujita H**
Kawai Y see **Fukuyama M**
Kawai Y see **Hamaji M**
Kawai Y see **Hiroe M**
Kawai Y see **Jin KL**
Kawai Y see **Kawaguchi T**
Kawai Y see **Kimura T**
Kawai Y see **Kohno J**
Kawai Y see **Miyazaki C**
Kawai Y see **Morita S**
Kawai Y see **Nilmura K**
Kawai Y see **Okano H**
Kawai Y see **Peng YW**
Kawai Y see **Tamiya R**
Kawai Y see **Watanabe N**
Kawai Y see **Yamashita T**

Kawai–Kobayashi K, Yoshida A: Effect of polychlorinated biphenyls on lipids and ascorbic acid metabolism in streptozotocin–induced diabetic rats. J Nutr Sci Vitaminol (Tokyo) 1988 Jun;34(3):281–91

Kawaida H, Sakou T, Morizono Y: Vertical settling in rheumatoid arthritis. Diagnostic value of the Ranawat and Redlund–Johnell methods. Clin Orthop 1989 Feb; (239):128–35

Kawaida H see **Sakou T**

Kawaida M, Fukuda H, Kano S, Saito S: Dynamic movement of the air tract fluid in the lubrication of the larynx during phonation: a basic study by using excised canine larynges. Keio J Med 1988 Dec;37(4):386–97

Kawaida M, Fukuda H, Kano S, Oki K, Kita K, Kawasaki Y, Saito S: [Large cyst of the epiglottis treated with microlaryngosurgical technique—histopathological findings and therapeutic method in 3 cases] Nippon Jibiinkoka Gakkai Kaiho 1988 Jun;91(6):895–900 (Eng. Abstr.) **(Jpn)**

Kawaja MD, Flumerfelt BA, Hrycyshyn AW: Topographical and ultrastructural investigation of the habenulo–interpeduncular pathway in the rat: a wheat germ agglutinin–horseradish peroxidase anterograde study. J Comp Neurol 1988 Sep 1;275(1):117–27

Kawaja MD, Flumerfelt BA, Hrycyshyn AW: Glutamate decarboxylase immunoreactivity in the rat interpeduncular nucleus: a light and electron microscope investigation. Neuroscience 1989;30(3):741–53

Kawaji I see **Mochizuki M**

Kawaji K, Fujita Y, Yajima Y, Shirataka M, Kubo H: Usefulness of anaerobic threshold in estimating intensity of exercise for diabetics. Diabetes Res Clin Pract 1989 May 15;6(4):303–9

Kawaji W: [Diagnosis and therapy of infections in the field of orthopedics—with special reference to recent trends in osteomyelitis] Nippon Seikeigeka Gakkai Zasshi 1988 Dec; 62(12):1245–56 **(Jpn)**

Kawaji W see **Sofue M**
Kawajiri A see **Takagi M**
Kawajiri F see **Kawasuji M**
Kawajiri K see **Noshiro M**
Kawajiri K see **Wong G**
Kawajiri T see **Mori M**

Kawakami A, Iwami M, Nagasawa H, Suzuki A, Ishizaki H: Structure and organization of four clustered genes that encode bombyxin, an insulin–related brain secretory peptide of the silkmoth Bombyx mori. Proc Natl Acad Sci U S A 1989 Sep;86(18):6843–7

Kawakami A, Oda K, Aramaki M, Shimada Y, Tomita S, Koga T, Sakata Y, Nishiyama T, Ishimoto K, Tominaga K, et al: [Antibiotic susceptibility and T–serotypes of group A hemolytic streptococci, clinically isolated in 1986] Kansenshogaku Zasshi 1988 Oct;62(10):900–3 (Eng. Abstr.) **(Jpn)**

Kawakami A see **Adachi T**
Kawakami A see **Asamoto H**
Kawakami A see **Eguchi K**
Kawakami A see **Kawabe Y**
Kawakami A see **Migita K**
Kawakami A see **Motohiro T**
Kawakami A see **Nakao H**
Kawakami A see **Sonobe T**
Kawakami A see **Ueki Y**
Kawakami A see **Yoshioka H**

Kawakami E, Tsutsui T, Ogasa A: Two cases of acrosome and folded tail abnormality in dog spermatozoa. Nippon Juigaku Zasshi 1988 Dec;50(6):1274–6

Kawakami E, Tsutsui T, Yamada Y, Ogasa A, Yamauchi M: Spermatogenic function and fertility in unilateral cryptorchid dogs after orchiopexy and contralateral castration. Nippon Juigaku Zasshi 1988 Jun;50(3):754–62

Kawakami E, Tsutsui T, Yamada Y, Ogasa A, Yamauchi M: Testicular function of scrotal testes after the cryptorchidectomy in dogs with unilateral cryptorchidism. Nippon Juigaku Zasshi 1988 Dec;50(6):1239–44

Kawakami E see **Ogasa A**
Kawakami E see **Tsutsui T**
Kawakami F see **Ibata Y**
Kawakami F see **Matsumura I**

Kawakami H, Hirano H: Distribution of glycoconjugates on the plasma membrane and on membranes of the open–canalicular system in human platelets. A cytochemical study. Histochemistry 1989;91(1):1–4

Kawakami H, Yamada Y, Shigeta H, Kawasaki S: [Isolation of methicillin–resistant Staphylococcus aureus (MRSA) and study on these MRSA isolates in the ICU of our hospital] Kansenshogaku Zasshi 1988 Aug;62(8):695–701 (Eng. Abstr.) **(Jpn)**

Kawakami H see **Aoki D**
Kawakami H see **Kanai Y**
Kawakami H see **Sawabu N**
Kawakami I see **Iwaoka T**

Kawakami K, Inada T, Nakamura Y: Conditionally lethal and recessive UGA–suppressor mutations in the prfB gene encoding peptide chain release factor 2 of Escherichia coli. J Bacteriol 1988 Nov;170(11):5378–81

Kawakami K, Yamamoto Y, Kakimoto K, Onoue K: Requirement for delivery of signals by physical interaction and soluble factors from accessory cells in the induction of receptor–mediated T cell proliferation. Effectiveness of IFN–gamma modulation of accessory cells for physical interaction with T cells. J Immunol 1989 Mar 15; 142(6):1818–25

Kawakami K, Bloom ET: Lymphokine–activated killer cells derived from murine bone marrow: age–associated difference in precursor cell populations demonstrated by response to interferon. Cell Immunol 1988 Oct 1; 116(1):163–71

Kawakami K, Kakimoto K, Shinbori T, Onoue K: Signal delivery by physical interaction and soluble factors from accessory cells in the induction of receptor–mediated T–cell proliferation. Synergistic effect of BSF–2/IL–6 and IL–1. Immunology 1989 Jul;67(3):314–20

Kawakami K, Yamanouchi Y, Fujiwara H, Kawamoto K, Kawamura Y, Mtsumura H: [Operative approach to a dumbbell–shaped tumor in the anterior cranial fossa. A case of olfactory neuroblastoma] No Shinkei Geka 1988 Oct; 16(11):1317–21 (Eng. Abstr.) **(Jpn)**

Kawakami K, Ikawa S, Shimada T: [An evaluation of the right ventricular function by 81mKr] Rinsho Byori 1988 May;36(5):588–91 **(Jpn)**

Kawakami K see **Aida Y**
Kawakami K see **Haraguchi T**
Kawakami K see **Homareda H**
Kawakami K see **Imanaka K**
Kawakami K see **Inada T**
Kawakami K see **Kawai S**
Kawakami K see **Kawamoto K**
Kawakami K see **Natsume K**
Kawakami K see **Nishian K**
Kawakami K see **Nosaka T**
Kawakami K see **Ohno T**
Kawakami K see **Ohtani Y**
Kawakami K see **Okada K**
Kawakami K see **Scheiderelt C**
Kawakami K see **Sueda T**
Kawakami K see **Takahashi A**
Kawakami K see **Takahashi M**
Kawakami K see **Tominaga S**

Kawakami M, Makimoto K, Nakajima T, Takahashi H: Observations of cochlear blood flow dynamics using the laser Doppler flowmeter. Arch Otorhinolaryngol 1989; 246(3):147–50

Kawakami M, Takemura S, Kondo T, Fukami T, Goto T: Chemical structure of a new modified nucleoside located in the anticodon of Bombyx mori glycine tRNA2. J Biochem (Tokyo) 1988 Jul;104(1):108–11

Kawakami M, Watanabe N, Ogawa H, Kato A, Sando H, Yamada N, Murase T, Takaku F, Shibata S, Oda T: Cachectin/TNF kills or inhibits the differentiation of 3T3–L1 cells according to developmental stage. J Cell Physiol 1989 Jan;138(1):1–7

Kawakami M, Makimoto K, Fukase S, Noi O, Nakajima T, Takahashi H: [Studies on cochlear blood flow using laser Doppler flowmeter] Nippon Jibiinkoka Gakkai Kaiho 1988 Jul;91(7):1066–71 (Eng. Abstr.) **(Jpn)**

Kawakami M, Itoh T: Effects of idebenone on monoamine metabolites in cerebrospinal fluid of patients with cerebrovascular dementia. Arch Gerontol Geriatr 1989 May;8(3):343–53

Kawakami M see **Adachi I**
Kawakami M see **Dawn JA**
Kawakami M see **Hara M**
Kawakami M see **Harigai M**
Kawakami M see **Ishibashi S**
Kawakami M see **Ji YH**
Kawakami M see **Kitani A**
Kawakami M see **Mori M**
Kawakami M see **Nakaji A**
Kawakami M see **Negishi K**
Kawakami M see **Ogawa H**
Kawakami M see **Seto K**
Kawakami M see **Shimano H**
Kawakami M see **Soma G**
Kawakami M see **Suzuki K**
Kawakami M see **Tabata H**
Kawakami M see **Tanaka H**
Kawakami M see **Togashi K**
Kawakami M see **Yagi K**
Kawakami M see **Yamada N**

Kawakami N: [A clinical study on the morphological restoration of the spinal cord in cervical myelopathy by CT–myelography and ultrasonography] Nippon Seikeigeka Gakkai Zasshi 1988 Nov;62(11):951–64 (Eng. Abstr.) **(Jpn)**

Kawakami N, Haratani T, Kaneko T, Araki S: Perceived job–stress and blood pressure increase among Japanese blue collar workers: one–year follow–up study. Ind Health 1989; 27(2):71–81

Kawakami N, Hayashi T, Masumoto T, Haratani T, Araki S: Perceived job–stress and major depression in industry: a case–control study. Sangyo Ika Daigaku Zasshi 1989 Mar 20;11 Suppl:467–73

Kawakami S, Kojima O, Uehara Y, Takahashi T: [Immunocytochemical staining of estrogen receptor in conventional formalin–fixed paraffin sections in human breast cancer] Nippon Geka Gakkai Zasshi 1989 Jan; 90(1):102–7 (Eng. Abstr.) **(Jpn)**

Kawakami S see **Ichikawa F**
Kawakami S see **Kouno M**
Kawakami S see **Masuda Y**
Kawakami S see **Murakami T**
Kawakami S see **Sakui H**
Kawakami S see **Sawada T**
Kawakami S see **Tanaka J**
Kawakami S see **Yoshimura Y**

Kawakami T, Akizawa Y, Ishikawa T, Shimamoto T, Tsuda M, Tsuchiya T: Amino acid substitutions and alteration in cation specificity in the melibiose carrier of Escherichia coli. J Biol Chem 1988 Oct 5;263(28):14276–80

Kawakami T, Antoh M, Misumura T: Giant cell reaction to ameloblastoma: an immunohistochemical and ultrastructural study of a case. J Oral Maxillofac Surg 1989 Jul;47(7):737–41

Kawakami T see **Hayashi K**
Kawakami T see **Hikawa N**
Kawakami T see **Horak ID**
Kawakami T see **Iguchi K**
Kawakami T see **Kawakami Y**
Kawakami T see **Kimura T**
Kawakami T see **Nishida T**
Kawakami T see **Otsuka K**
Kawakami T see **Rhim JS**
Kawakami T see **Sugita K**
Kawakami T see **Takesaka T**
Kawakami T see **Uchida T**
Kawakami TG see **Gumerlock PH**

Kawakami Y, Chikama M, Tamiya T, Watanabe Y, Shimamura Y, Tsutsumi A, Chihara T: Local administration of human fibroblast interferon (Hu IFN–beta) for metastatic brain tumor. Neurol Med Chir (Tokyo) 1988 Jul;28(7):635–41

Kawakami Y, Custer MC, Rosenberg SA, Lotze MT: IL–4 regulates IL–2 induction of lymphokine–activated killer activity from human lymphocytes. J Immunol 1989 May 15;142(10):3452–61

Kawakami Y, Yamamoto Y, Mutoh Y, Miyashita M, Mokushi K, Nakamura Y: [Determination of anaerobic threshold by heart rate recording] Kokyu To Junkan 1989 Feb; 37(2):179–83 **(Jpn)**

Kawakami Y, Chikama M, Tamiya T, Shimamura Y: Coagulation and fibrinolysis in chronic subdural hematoma. Neurosurgery 1989 Jul;25(1):25–9

Kawakami Y, Chikama M, Tanimoto T, Shimamura Y: Radiological studies of the cheiro–oral syndrome. J Neurol 1989 Mar;236(3):177–81

Kawakami Y, Klein TW, Newton C, Djeu JY, Specter S, Friedman H: Suppression by delta–9–tetrahydrocannabinol of interleukin 2–induced lymphocyte proliferation and lymphokine–activated killer cell activity. Int J Immunopharmacol 1988;10(4):485–8

Kawakami Y, Okimura Y, Kanai M: Drug resistance and R plasmid in clinical isolates of Serratia marcescens at Shinshu University Hospital. Jpn J Antibiot 1988 May;41(5):505–9

Kawakami Y, Suzuki H, Dong WK: Assessment of peripheral nerve crush injury with cortical somatosensory evoked potentials in the cat. Exp Neurol 1989 Feb;103(2):146–53

Kawakami Y, Furue M, Kawakami T: Identification of fyn–encoded proteins in normal human blood cells. Oncogene 1989 Mar;4(3):389–91

Kawakami Y, Rosenberg SA, Lotze MT: Interleukin 4 promotes the growth of tumor–infiltrating lymphocytes cytotoxic for human autologous melanoma. J Exp Med 1988 Dec 1;168(6):2183–91

Kawakami Y see **Akiyama Y**
Kawakami Y see **Dong WK**
Kawakami Y see **Fujiwara Y**
Kawakami Y see **Imai T**
Kawakami Y see **Inoue S**
Kawakami Y see **Ishida T**
Kawakami Y see **Isobe H**
Kawakami Y see **Iwata N**
Kawakami Y see **Kolke R**
Kawakami Y see **Kondo T**

Kawakami Y see Kaneka H
Kawakami Y see Miyamoto H
Kawakami Y see Munekata M
Kawakami Y see Murakami K
Kawakami Y see Nishimura M
Kawakami Y see Ohtsuka Y
Kawakami Y see Onuma M
Kawakami Y see Senagawa Y
Kawakami Y see Specter S
Kawakami Y see Suzuki A
Kawakami Y see Yamaguchi E
Kawakami Z see Yoda Y
Kawakatsu H see Morioka Y
Kawakatsu H see Yoshihara T
Kawakatsu K, Takayama M, Kawai M: [Comparison of absorption characteristics of sustained-release theophylline formulations in healthy volunteers] Arerugi 1988 May; 37(5):256–64 (Eng. Abstr.) **(Jpn)**
Kawakatsu K see Sano M
Kawakatsu M see Sato T
Kawakatsu S see Komatani A
Kawakishi S see Uchida K
Kawakita A see Ogino T
Kawakita H see Torikata C
Kawakita J see Yasumoto R
Kawakita K see Matsuda H
Kawakita K see Tanaka H
Kawakita M, Yasuoka-Yabe K, Saito-Nakatsuka K, Babe A, Yamashita T: Chemical derivatization of Ca2+-pump protein from skeletal muscle with N-substituted maleimides and 5-(2-iodoacetamidoethyl)aminonaphthalene 1-sulfonate. Methods Enzymol 1988;157:251–61
Kawakita M see Hara T
Kawakita M see Hoshino M
Kawakita M see Imamura Y
Kawakita M see Obata S
Kawakita M see Ohmi N
Kawakita M see Tsuda H
Kawakita N, Seki S, Arakawa T, Kanno T, Oka H, Kitano A, Kamata T, Kuroki T, Harihara S, Mizoguchi Y, et al: [A case of persistent elevated levels of serum glutamic oxaloacetic transaminase as a result of enzyme-immunoglobulin complex formation] Nippon Shokakibyo Gakkai Zasshi 1988 Nov; 85(11):2456–60 (20 ref.) **(Jpn)**
Kawakita S: [Control of rheumatic heart disease through international cooperative study] Ryumachi 1988 Aug; 28(4):205–7 **(Jpn)**
Kawakita T, Yamada A, Mitsuyama M, Kumazawa Y, Nomoto K: Protective effect of a traditional Chinese medicine, xiao-chai-hu-tang (Japanese name: shosaiko-to), on Listeria monocytogenes infection in mice. Immunopharmacol Immunotoxicol 1988;10(3):345–64
Kawakita T see Kumazawa Y
Kawakita T see Matsumoto T
Kawakita Y: [Medical ethics in history] Seishin Shinkeigaku Zasshi 1986;88(12):1008–10 **(Jpn)**
Kawakita Y see Kirilke N
Kawakita Y see Onishi H
Kawakubo A, Ariyoshi S, Fukui S, Shimada M, Haseba S, Gotoh Y: [Anesthetic management of a patient with acromegaly complicated with hyperthyroidism] Masui 1989 May;38(5):674–8 (Eng. Abstr.) **(Jpn)**
Kawakubo K see Morita H
Kawakubo K see Murakawa Y
Kawakubo K see Ogura H
Kawakubo K see Ohtake T
Kawakubo K see Ono S
Kawakubo K see Suzuki J
Kawakubo K see Toda I
Kawakubo Y see Nishikawa T
Kawakura K see Baba T
Kawalec M, Skórski T, Kawiak J: Successful chemoimmunotherapy of murine L1210 lymphatic leukemia with cyclophosphamide and mafosfamide-treated leukemia cells. Invest New Drugs 1988 Sep;6(3):169–72
Kawalec M, Skórski T, Hoser G: Immunogenicity of cyclophosphamide-treated tumor cells. Arch Immunol Ther Exp (Warsz) 1988;36(3):345–50
Kawalec M see Kawiak J
Kawalec M see Skórski T
Kawalec W see Rytko J
Kawalleck P see Somsich IE
Kawalski H see Lepkowski A
Kawamata H see Azuma M
Kawamata S see Fujita H
Kawamata S see Nishino H
Kawamata T, Kubo O, Kawamura H, Iwata Y, Kagawa M, Kitamura K: [Ossified choroid plexus papilloma—case report] No Shinkei Geka 1988 Jul;16(8):989–94 (Eng. Abstr.) **(Jpn)**
Kawamata T see Nakamura S
Kawamata T see Tsubokawa T
Kawamata Y see Shibasaki S
Kawamatsu S see Moriyama R
Kawamitsu T, Nagashima K, Tsuchiya H, Sugiyama T, Ogasawara T, Cheng S: Pediatric total colonoscopy. J Pediatr Surg 1989 Apr;24(4):371–4
Kawamori R see Goriya Y
Kawamori R see Yagi T
Kawamori R see Yamasaki Y
Kawamoto A, Shimada K, Matsubayashi K, Chikamori T, Kuzume O, Ogura F, Ozawa T: Cardiovascular regulatory functions in elderly patients with hypertension. Hypertension 1989 May;13(5):401–7
Kawamoto A see Matsubayashi K
Kawamoto A see Shimada K
Kawamoto C see Ohtani M
Kawamoto F, Shozawa A, Kumada N, Kojima K: Possible roles of cAMP and Ca2+ in the regulation of miracidial transformation in Schistosoma mansoni. Parasitol Res 1989; 75(5):368–74
Kawamoto H, Ueno K, Li CK, Kitagawa H, Ohmori S, Igarashi T, Kitagawa H: Effects of repeated dosing of zopiclone on endocrine system in male rats. Res Commun Chem Pathol Pharmacol 1989 May; 64(2):255–71
Kawamoto H see Kashimura M
Kawamoto H see Kuroshima T
Kawamoto H see Matsumori Y
Kawamoto H see Nagai H
Kawamoto H see Naruse H
Kawamoto H see Salomonson J
Kawamoto HK see Stuzin JM
Kawamoto HK Jr see Fredricks S
Kawamoto HK Jr see Sullivan WG
Kawamoto I see Hara M
Kawamoto I see Ichimura M
Kawamoto I see Nakanishi S
Kawamoto I see Takahashi I
Kawamoto JH see Bennett BM
Kawamoto K, Touchi A, Sugeno K, Matsubara T: In vitro effect of beta-lactam antibiotics and N-methyltetrazolethiol on microsomal vitamin K epoxide reductase in rats. Jpn J Pharmacol 1988 Jun;47(2):169–78
Kawamoto K, Kawakami K, Kawamura Y, Matsumura H, Ohyama A: New sensitivity test using flow cytometry. J Neurooncol 1988 Dec;6(4):361–70
Kawamoto K, Numa Y, Fujiwara H, Ohuchi M, Matsumura H: Flow cytometric study on cell kinetics of brain tumours and their cultured cells. Acta Neurochir (Wien) 1989; 97(3–4):150–7
Kawamoto K, Uchida K: Effect of N-methyltetrazolethiol on liver microsomal vitamin K reductase. Jpn J Pharmacol 1989 Jun;50(2):159–65
Kawamoto K see Kawakami K
Kawamoto K see Oka S
Kawamoto K see Urano K
Kawamoto K see Wada Y
Kawamoto M, Niinai H, Sera A: [Perioperative management of patients with dilated cardiomyopathy] Masui 1989 Mar; 38(3):371–5 (Eng. Abstr.) **(Jpn)**
Kawamoto M see Hara M
Kawamoto M see Koizumi K
Kawamoto M see Kuwabara M
Kawamoto R, Fujii Y, Tao S: [An autopsy case of rhabdomyolysis associated with staphylococcal septicemia] Nippon Naika Gakkai Zasshi 1988 Aug;77(8):1278–9 **(Jpn)**
Kawamoto RM, Brunschwig JP, Caswell AH: Localization by immunoelectron microscopy of spanning protein of triad junction in terminal cisternae/triad vesicles. J Muscle Res Cell Motil 1988 Aug;9(4):334–43
Kawamoto RM see Caswell AH
Kawamoto S, Kaneko T, Mizuki N, Obsuga A, Fukushima J, Amaya Y, Mori M, Okuda K: Molecular cloning and nucleotide sequence of rat brain argininosuccinate lyase cDNA with an extremely long 5'-untranslated sequence: evidence for the identity of the brain and liver enzymes. Brain Res Mol Brain Res 1989 May;5(3):235–41
Kawamoto S, Inoue M, Tashiro S, Morino Y, Miyauchi Y: Role of free radicals in entero-hepatic dysfunction caused by portal circulatory disturbance: effect of SOD derivative. Transplant Proc 1989 Feb;21(1 Pt 2):1287–9
Kawamoto S, Bengur AR, Sellers JR, Adelstein RS: In situ phosphorylation of human platelet myosin heavy and light chains by protein kinase C [published erratum appears in J Biol Chem 1989 May 15;264(14):8442] J Biol Chem 1989 Feb 5;264(4):2258–65
Kawamoto S see Atsumi Y
Kawamoto S see Fujita M
Kawamoto S see Fukushima J
Kawamoto S see Nagane M
Kawamoto S see Tashiro S
Kawamoto T, Hobara T, Nakamura K, Imamura A, Ogino K, Kobayashi H, Iwamoto S, Sakai T: Induction of cytochrome P-450, cytochrome b-5, NADPH-cytochrome c reductase and change of cytochrome P-450 isozymes with long-term trichloroethylene treatment. Toxicology 1988 Dec 30; 53(2-3):239–49
Kawamoto T, Makino K, Orita S, Nakata A, Kakunaga T: DNA bending and binding factors of the human beta-actin promoter. Nucleic Acids Res 1989 Jan 25;17(2):523–37
Kawamoto T see Hamilton-Dodd C
Kawamoto T see Kakunaga T
Kawamoto T see Kobatake T
Kawamoto T see Kobayashi H
Kawamoto T see Kubota K
Kawamoto T see Madhukar BV
Kawamoto T see Orita S
Kawamoto T see Taniguchi K
Kawamoto Y, Nozawa K, Matsubayashi K, Gotoh S: A population-genetic study of crab-eating macaques (Macaca fascicularis) on the island of Angaur, Palau, Micronesia. Folia Primatol (Basel) 1988;51(4):169–81
Kawamoto Y, Kaibara M: Viscoelasticity of fibrinogen solution and of blood during coagulation studied by a new damped oscillation rheometer. Biorheology 1988; 25(1-2):289–95
Kawamoto Y see Mikami H
Kawamoto Y see Sato K
Kawamukai M, Matsuda H, Fujii W, Utsumi R, Komano T: Nucleotide sequences of fic and fic-1 genes involved in cell filamentation induced by cyclic AMP in Escherichia coli. J Bacteriol 1989 Aug;171(8):4525–9
Kawamukai M see Choi YL
Kawamukai M see Utsumi R
Kawamura A, Meguro J, Kukita K, Yonekawa M, Imai K, Kobayashi N, Kawamura K, Kasai M: [The significance of blood coagulation test in fulminant hepatic failure] Hokkaido Igaku Zasshi 1988 Sep;63(5):805–10 (Eng. Abstr.) **(Jpn)**
Kawamura A, Kukita K, Meguro J, Yonekawa M, Kasai M, Ariyama T, Makita K, Uchino J: Elimination of antibodies in transplanted patients using cryofiltration. Transplant Proc 1989 Feb;21(1 Pt 1):730–2
Kawamura A see Fujiwara H
Kawamura A see Funato T
Kawamura A see Kusano M
Kawamura A see Morita Y
Kawamura A see Onodera T
Kawamura A see Tamaki T
Kawamura A see Tanaka M
Kawamura A see Tokunaga M
Kawamura A see Watanabe M
Kawamura A Jr, Tanaka H: Rickettsiosis in Japan. Jpn J Exp Med 1988 Aug;58(4):169–84
Kawamura A Jr see Takahashi M
Kawamura E, Hashino M, Akiyama T, Kosaki T, Yanaihara T, Nakayama T, Mori H, Yamaguchi T: [Serum concentrations of delta 5C21 steroids during pregnancy and at delivery] Nippon Naibunpi Gakkai Zasshi 1989 Jan 20; 65(1):42–54 (Eng. Abstr.) **(Jpn)**
Kawamura E see Kumagai N
Kawamura E see Morikawa T
Kawamura H, Fujita T, Imada T: Plaque formation and replication of porcine parvovirus in embryonic swine kidney cell line, ESK cells. Nippon Juigaku Zasshi 1988 Jun;50(3):803–8
Kawamura H, Maki M, Higashi H, Komatsu K, Mitsubayashi H, Hara K, Tomori H, Suzuki K, Miyawaki T, Hatano M: Diminished sympathetic excitation of locus coeruleus noradrenergic neurons in the conscious mature spontaneously hypertensive rat. J Hypertens Suppl 1988 Dec;6(4):S518–20
Kawamura H, Higashi H, Maki M, Tsukamoto K, Komatsu K, Mitsubayashi H, Hara K, Tomori H, Suzuki K, Hatano M: Inhibition of renal sympathetic nerve activity by the nucleus tractus solitarii (NTS) in exaggerated natriuresis of hypertension. Nippon Jinzo Gakkai Shi 1988 Mar; 30(3):285–90
Kawamura H, Seo T, Watanabe I, Ito I, Shirasawa H, Muranaka Y: [A case of corneal crystalline deposits associated with multiple myeloma] Nippon Ganka Gakkai Zasshi 1988 Sep;92(9):1473–8 (18 ref.) (Eng. Abstr.) **(Jpn)**
Kawamura H see Ikegami S
Kawamura H see Imada T
Kawamura H see Iwata Y
Kawamura H see Kawamata T
Kawamura H see Kiguchi H
Kawamura H see Kishimoto Y
Kawamura H see Nakano H
Kawamura H see Narita M
Kawamura H see Nitta M
Kawamura H see Omata K
Kawamura H see Shirai J
Kawamura H see Takei N
Kawamura I, Koga Y, Oh-Hori N, Onodera K, Kimura G, Nomoto K: Depletion of the surface CD4 molecule by the envelope protein of human immunodeficiency virus expressed in a human CD4+ monocytoid cell line. J Virol 1989 Sep;63(9):3748–54
Kawamura I see Assessi V
Kawamura I see Nishi Y
Kawamura I see Nishimura M
Kawamura I see Sakumoto M
Kawamura J, Ise M, Tagami M: The clinical features of spasms in patients with a cervical cord injury. Paraplegia 1989 Jun;27(3):222–6
Kawamura J, Hida S, Yoshida O, Yonekura Y, Senda M, Yamamoto K, Saji H, Fujita T, Konishi J: [Validity of positron emission tomography (PET) using 2-deoxy-2-[18F]fluoro-D-glucose (FDG) in patients with renal cell carcinoma (preliminary report)] Kaku Igaku 1988 Oct;25(10):1143–8 (Eng. Abstr.) **(Jpn)**
Kawamura J, Hayashi N, Okabe S, Kawahara S, Chigusa I, Araki T, Saito K, Takeno K, Suzuki N, Suzuki I, et al: [Microorganisms isolated from urinary tract infection and their beta-lactamase production and evaluation of clinical efficacy of sulperazone] Hinyokika Kiyo 1988 Aug; 34(8):1503–14 (Eng. Abstr.) **(Jpn)**
Kawamura J see Akazawa K
Kawamura J see Hayashi N
Kawamura J see Nakajima A

Kawamura J see **Sakurai M**
Kawamura J see **Sugimura Y**
Kawamura J see **Takahashi K**
Kawamura J see **Tanaka K**
Kawamura J see **Yamakawa K**
Kawamura K, Hishida H, Sakabe Y, Murashima Y, Sugiura Y, Koyama Y, Kodama K, Hagiwara K, Mizuno Y: [Analysis of myocardial texture in two-dimensional echocardiographic images] J Cardiol 1988 Sep;18(3):619–28 (Eng. Abstr.) **(Jpn)**
Kawamura K see **Andersen AC**
Kawamura K see **Ando K**
Kawamura K see **Date I**
Kawamura K see **Deguchi H**
Kawamura K see **Dohi T**
Kawamura K see **Hirota Y**
Kawamura K see **Ikemoto H**
Kawamura K see **Ishida M**
Kawamura K see **Ito Y**
Kawamura K see **Kasai M**
Kawamura K see **Kawamura A**
Kawamura K see **Koike R**
Kawamura K see **Kubota J**
Kawamura K see **Kusukawa J**
Kawamura K see **Maruyama K**
Kawamura K see **Masuda H**
Kawamura K see **Mitsuhashi S**
Kawamura K see **Nakamura H**
Kawamura K see **Nakashima H**
Kawamura K see **Nakayama Y**
Kawamura K see **Nishimura H**
Kawamura K see **Shindo Y**
Kawamura K see **Suwa M**
Kawamura K see **Takebayashi S**
Kawamura K see **Tanaka T**
Kawamura K see **Uchida Y**
Kawamura K see **Yoshimura K**
Kawamura M, Kawano Y, Yoshida K, Imanishi M, Akabane S, Matsushima Y, Kuramochi M, Shimamoto K, Yamamoto K, Ito K, et al: Cerebrospinal fluid angiotensin II in patients with essential hypertension. J Hypertens Suppl 1988 Dec; 6(4):S508–10
Kawamura M, Urist MR: Induction of callus formation by implants of bone morphogenetic protein and associated bone matrix noncollagenous proteins. Clin Orthop 1988 Nov;(236):240–8
Kawamura M, Urist MR: Growth factors, mitogens, cytokines, and bone morphogenetic protein in induced chondrogenesis in tissue culture. Dev Biol 1988 Dec; 130(2):435–42
Kawamura M: [Single photon emission computed tomography (SPECT) with N-isopropyl-p-(123I) iodoamphetamine in epilepsy] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Apr 25; 48(4):466–79 (Eng. Abstr.) **(Jpn)**
Kawamura M, Preisler HD: A new approach to the detection of DNA damage. Leuk Res 1989;13(5):391–8
Kawamura M, Murase K, Yasuhara Y, Mogami H, Tanada S, Hamamoto K, Hatakeyama T, Kimura H, Sakaki S: [Visualization of epileptic lesions using single photon emission computed tomography (SPECT) with N-isopropyl-p-(123I) iodoamphetamine after intravenous loading of bemegride—report of a case] Nippon Igaku Hoshasen Gakkai Zasshi 1989 Feb 25; 49(2):199–205 (Eng. Abstr.) **(Jpn)**
Kawamura M, Hirayama K, Yamamoto H: Different interhemispheric transfer of kanji and kana writing evidenced by a case with left unilateral agraphia without apraxia. Brain 1989 Aug;112 (Pt 4):1011–8
Kawamura M, Katsuoka M, Koizumi M, Murase K, Mogami H, Tanada S, Kimura Y, Iio A, Hamamoto K, Yumoto E, et al: [Gallium-67 citrate accumulation in cardiac involvement of non-Hodgkin's malignant lymphoma] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Oct 25; 48(10):1226–35 (Eng. Abstr.) **(Jpn)**
Kawamura M, Yamazaki S, Ishikawa K, Kwofie TB, Tsujimoto H, Hayami M: HIV-2 in west Africa in 1966 [letter] Lancet 1989 Feb 18;1(8634):385
Kawamura M see **Ashida T**
Kawamura M see **Azuma N**
Kawamura M see **Besman MJ**
Kawamura M see **Fujita K**
Kawamura M see **Hara Y**
Kawamura M see **Imaki K**
Kawamura M see **Isono O**
Kawamura M see **Ito H**
Kawamura M see **Katsuoka M**
Kawamura M see **Katori M**
Kawamura M see **Kawano Y**
Kawamura M see **Kimura G**
Kawamura M see **Kohri K**
Kawamura M see **Koshihara Y**
Kawamura M see **Matsushima Y**
Kawamura M see **Minami M**
Kawamura M see **Miyamoto M**
Kawamura M see **Morohashi M**
Kawamura M see **Murase K**
Kawamura M see **Noguchi S**
Kawamura M see **Nomoto Y**
Kawamura M see **Ohno H**
Kawamura M see **Soma Y**
Kawamura M see **Sudo T**
Kawamura M see **Takeda K**
Kawamura M see **Washizu M**
Kawamura M see **Yanagibashi K**
Kawamura M see **Yoshida K**
Kawamura N, Adachi K, Tamai H, Yaoi K, Mino M: [A case of neurenteric cyst diagnosed by magnetic resonance imaging] No To Hattatsu 1989 Jan;21(1):57–62 (Eng. Abstr.) **(Jpn)**
Kawamura N: Study of amino acid formation during palmitate oxidation in rat brain mitochondria. Neurochem Res 1989 Jan;14(1):9–15
Kawamura N, Kohara M, Abe S, Komatsu T, Tago K, Arita M, Nomoto A: Determinants in the 5' noncoding region of poliovirus Sabin 1 RNA that influence the attenuation phenotype. J Virol 1989 Mar;63(3):1302–9
Kawamura N, Nakajima N, Shirasuna M, Hoshino H, Kinoshita H: Isolation of Ureaplasma urealyticum from urological out patients. Hinyokika Kiyo 1988 Oct; 34(10):1747–9
Kawamura N see **Hihara T**
Kawamura N see **Hirao Y**
Kawamura N see **Huang SC**
Kawamura N see **Iio M**
Kawamura N see **Ikai Y**
Kawamura N see **Imamura Y**
Kawamura N see **Kamidono S**
Kawamura N see **Koga S**
Kawamura N see **Miki K**
Kawamura N see **Nishimura T**
Kawamura N see **Ohta Y**
Kawamura N see **Oka H**
Kawamura N see **Sato E**
Kawamura N see **Tanikawa K**
Kawamura N see **Tsuboi N**
Kawamura O, Sato S, Kajii H, Nagayama S, Ohtani K, Chiba J, Ueno Y: A sensitive enzyme-linked immunosorbent assay of ochratoxin A based on monoclonal antibodies. Toxicon 1989;27(8):887–97
Kawamura O see **Chiba J**
Kawamura O see **Harigane M**
Kawamura O see **Ohtani K**
Kawamura O see **Yoshizawa N**
Kawamura S, Kawarada R, Tsushima Y, Sawada Y, Yoshida Y, Chiba Y, Yamaya T, Kawatsu S, Aizawa M, Segawa M: [An intensification therapy of adults acute leukemia] Gan To Kagaku Ryoho 1989 Jan;16(1):83–7 (Eng. Abstr.) **(Jpn)**
Kawamura S, Iwataki T, Higuchi S, Itoh N, Yasuda Y: Immunological and preventive effects of combined inoculation of theilerial lymphokine and immunostimulant against Theileria sergenti infection. Kitasato Arch Exp Med 1988 Apr;61(1):29–50
Kawamura S: [Control of cGMP level and light-adaptation in vertebrate photoreceptors] Tanpakushitsu Kakusan Koso 1989 May;34(5):557–65 **(Jpn)**
Kawamura S, Mikami T, Sawada Y, Chiba Y, Yoshida Y: An eight year experience with gradually longer interval postremission therapy for adults with acute leukemia. Tohoku J Exp Med 1989 May;158(1):17–24
Kawamura S, Suzuki A, Sayama I, Yasui N: [Clinical outcome following surgery for intracerebral hematoma associated with ruptured middle cerebral artery aneurysm] Neurol Med Chir (Tokyo) 1988 Nov;28(11):1089–95 (Eng. Abstr.) **(Jpn)**
Kawamura S, Mitsuoka T, Fujiwara K: Factors affecting infectivity of Tyzzer's organism in cultured mouse hepatocytes. Int J Med Microbiol 1989 Jul;271(2):197–204
Kawamura S, Mitsuoka T, Fujiwara K: Growth characteristics of Tyzzer's organism in cultured mouse hepatocytes. FEMS Microbiol Lett 1989 May;50(1–2):125–7
Kawamura S, Omoto K, Ueda S: Nucleotide sequence of the gorilla immunoglobulin alpha 1 gene. Nucleic Acids Res 1989 Aug 25;17(16):6732
Kawamura S see **Chaki K**
Kawamura S see **Chang HR**
Kawamura S see **Ishii N**
Kawamura S see **Kaneko H**
Kawamura S see **Kubota Y**
Kawamura S see **Moriyama K**
Kawamura S see **Nagai Y**
Kawamura S see **Nakamura H**
Kawamura S see **Okita Y**
Kawamura S see **Takamizawa A**
Kawamura S see **Takata K**
Kawamura S see **Terashima M**
Kawamura T, Ebina H, Koizumi F, Ishimori A: [Experimental stress ulcer of rat and the effect of vitamin B2] Nippon Shokakibyo Gakkai Zasshi 1988 Aug;85(8):1459–65 (Eng. Abstr.) **(Jpn)**
Kawamura T, Sakagami K, Haisa M, Moriuchi F, Takasu S, Inagaki M, Oiwa T, Orita K: Induction of antiidiotypic antibodies by donor-specific blood transfusions. Establishment of a human-mouse hybridoma secreting the MLR-inhibiting factor. Transplantation 1989 Sep; 48(3):459–63
Kawamura T, Tanaka E, Tomioka H, Kurasawa T, Kawai M, Kuze F, Narukawa S, Hashii K, Mori T: [A case of Meigs' syndrome due to ovarian thecoma with increased CA125] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Dec; 26(12):1302–6 (Eng. Abstr.) **(Jpn)**
Kawamura T, Kuroda Y, Suzuki Y, Fujiwara H, Yamamoto K, Saitoh Y: A new simple two layer (Euro-Collins' solution/perfluorochemical) cold storage method for pancreas preservation. Transplant Proc 1989 Feb;21(1 Pt 2):1376–7
Kawamura T, Ishimori A: [Merits and demerits of automation system in the laboratory of clinical chemistry] Rinsho Byori 1988 Jul;36(7):808–13 **(Jpn)**
Kawamura T, Sakagami K, Orita K: Analysis of immunomodulation induced by donor-specific blood transfusion (DST): establishment of a human-mouse hybridoma secreting the MLR inhibiting factor. Transplant Proc 1989 Feb;21(1 Pt 2):1802–5
Kawamura T, Kuroda Y, Suzuki Y, Fujiwara H, Fujino Y, Yamamoto K, Saitoh Y: Seventy-two-hour preservation of the canine pancreas by the two-layer (Euro-Collins' solution/perfluorochemical) cold storage method. Transplantation 1989 May;47(5):776–8
Kawamura T see **Haisa M**
Kawamura T see **Hasegawa A**
Kawamura T see **Hiramatsu K**
Kawamura T see **Ishimori A**
Kawamura T see **Koizumi F**
Kawamura T see **Kuroda Y**
Kawamura T see **Maekawa I**
Kawamura T see **Morozumi M**
Kawamura T see **Nakamura K**
Kawamura T see **Ogawa O**
Kawamura T see **Sawada S**
Kawamura T see **Suzuki Y**
Kawamura Y, Morishita T, Yamazaki J, Okuzumi I, Muto T, Nakano H, Igarashi M, Wakakura M, Okamoto K, Nakagome T, et al: [Evaluation of branched chain fatty acid, BMIPP [beta-methyl-omega-(p-iodophenyl)-pentadecanoic acid] for myocardial imaging—basic experiments] Kaku Igaku 1988 Nov;25(11):1221–7 (Eng. Abstr.) **(Jpn)**
Kawamura Y, Endo K, Koizumi M, Watanabe Y, Saga T, Konishi J, Horiuchi K, Yokoyama A: Gadolinium-phthalein complexone as a contrast agent for hepatobiliary MR imaging. J Comput Assist Tomogr 1989 Jan-Feb; 13(1):67–70
Kawamura Y, Yoshida K, Nakanuma Y: Primary culture of rabbit gallbladder epithelial cells in collagen gel matrix. Lab Invest 1989 Sep;61(3):350–6
Kawamura Y, Yamazaki J, Okuzumi I, Muto T, Nakano H, Igarashi M, Aoki R, Uchi T, Iida M, Okamoto K, et al: [Clinical application of 99mTc-DTPA-HSA—comparison with 99mTc-human serum albumin] Kaku Igaku 1989 Mar; 26(3):433–8 **(Jpn)**
Kawamura Y, Yamazaki J, Okuzumi I, Muto T, Wakakura M, Okamoto K, Aoki R, Iida M, Morishita T, Nakagome T, et al: [Evaluation of left atrial function by 99mTc gated blood pool scan] Radioisotopes 1989 Feb;38(2):63–7 (Eng. Abstr.) **(Jpn)**
Kawamura Y, Yoshida K, Nakanuma Y, Nonomura A, Ohta G: [Primary culture of mucosal epithelial cells of the gallbladder from rabbits in collagen gel matrix] Nippon Shokakibyo Gakkai Zasshi 1988 Oct;85(10):2243–9 (Eng. Abstr.) **(Jpn)**
Kawamura Y see **Akizuki S**
Kawamura Y see **Fukuda K**
Kawamura Y see **Hachiya H**
Kawamura Y see **Hasebe N**
Kawamura Y see **Hayakawa T**
Kawamura Y see **Horie T**
Kawamura Y see **Inoue T**
Kawamura Y see **Kawakami K**
Kawamura Y see **Kawamoto K**
Kawamura Y see **Kondo E**
Kawamura Y see **Maruyama J**
Kawamura Y see **Mitani K**
Kawamura Y see **Miyake A**
Kawamura Y see **Morishita T**
Kawamura Y see **Nakashima T**
Kawamura Y see **Saga T**
Kawamura Y see **Satoh K**
Kawamura Y see **Usuki K**
Kawamura Y see **Watanabe Y**
Kawamura Y see **Yamazaki J**
Kawamura-Konishi Y: [CD analysis of cooperativity in hemoglobin] Tanpakushitsu Kakusan Koso 1987 May; 32(6):594–600 (43 ref.) **(Jpn)**
Kawamura-Konishi Y, Suzuki H: Interaction between alpha 1 and beta 1 subunits of human hemoglobin. Biochem Biophys Res Commun 1988 Oct 14;156(1):348–54
Kawamura-Konishi Y see **Suzuki H**
Kawana K see **Wakabayashi Y**
Kawana M see **Egoh Y**
Kawana M see **Naruse M**
Kawana M see **Suzuki A**
Kawana M see **Tsuchimochi H**
Kawana R see **Aoki K**
Kawana R see **Kobayashi S**
Kawana S, Geoghegan WD, Jordon RE, Nishiyama S: Deposition of the membrane attack complex of complement in pemphigus vulgaris and pemphigus foliaceus skin. J Invest Dermatol 1989 Apr;92(4):588–92
Kawana S see **Katayama I**
Kawana T, Hashido M: [Genital herpes as a sexually transmitted disease] Nippon Rinsho 1989 Feb;47(2):413–8 **(Jpn)**
Kawana T, Nada O, Ikeda K, Goto S, Hirose R, Taguchi T,

Kubota M, Toyohara T, Shono T: Distribution and localization of glial fibrillary acidic protein in colons affected by Hirschsprung's disease. J Pediatr Surg 1989 May;24(5):448–52
Kuwana T see Fujii T
Kuwana T see Hirose R
Kuwana T see Kanematsu T
Kuwana T see Kawagoe K
Kuwana Y see Funahashi N
Kuwanabe M, Nojima H, Uchikawa R: Transmammary transmission of Strongyloides ratti. Parasitol Res 1988; 75(1):50–6
Kuwanaka M see Ishimura J
Kuwanami A see Akiyama S
Kuwanami O see Miyashita M
Kuwanami O see Osaka M
Kuwanami O see Tanaka M
Kuwanami S, Conti-Tronconi B, Raes J, Raftery MA: Isolation and characterization of nicotinic acetylcholine receptor-like protein from fetal calf thymus.
J Neurol Sci 1988 Nov;87(2–3):195–209
Kuwanami S see Araki Y
Kuwanami T see Ishii K
Kuwanami T see Kato T
Kuwanami T see Sakakibara N
Kuwanami T see Yasunaga C
Kuwano H, Ohimoto N: Lung cancer and bronchial hyporesponsiveness? [letter] Chest 1988 Nov;94(5):1112
Kuwano H see Niki Y
Kuwano H see Umeki S
Kuwanishi CY see Hartig PC
Kuwanishi DT see Astman EM
Kuwanishi DT see Lin SL
Kuwanishi DT see Reid CL
Kuwanishi G see Goto M
Kuwanishi G see Kimura K
Kuwanishi G see Nakahara N
Kuwanishi G see Ohmori T
Kuwanishi G see Ono S
Kuwanishi G see Tsuda E
Kuwanishi G see Yajima N
Kuwanishi H, Tsuchiya T, Hirabayashi A: Temporary liver support using a new type of sorbent. A urethane sheet embedded with powdered charcoal. ASAIO Trans 1988 Jul–Sep;34(3):250–4
Kuwanishi H, Senda S, Ajitsu S, Mirabella S: Autoreactive T cell hybridoma-derived B cell stimulatory factor(s) governing IgA isotype immunoglobulin production by murine Peyer's patch B cells. Immunol Invest 1988 Aug–Oct;17(6–7):587–613
Kuwanishi H, Senda S, Ajitsu S: Aging-associated intrinsic defects in IgA production by murine Peyer's patch B cells stimulated by autoreactive Peyer's patch T cell hybridoma-derived B cell stimulatory factors (BSF). Mech Ageing Dev 1989 Jul;49(1):61–78
Kuwanishi H, Kiely J: Immune-related alterations in aged gut-associated lymphoid tissues in mice. Dig Dis Sci 1989 Feb;34(2):175–84
Kuwanishi H: Recent progress in immune responses in gut. Dig Dis 1989;7(3):113–24 (54 ref.)
Kuwanishi H see Cheng EH
Kuwanishi H see Kitagawa I
Kuwanishi H see Senda S
Kuwanishi H see Yokota Y
Kuwanishi K: [Selection and understanding of bedside tests. Circulatory symptoms] Rinsho Byori 1987 Jul;Spec No 72:131–7 **(Jpn)**
Kuwanishi K see Fujiwara M
Kuwanishi K see Kabutomori O
Kuwanishi K see Niimi M
Kuwanishi M, Hayakawa A, Taki K, Shimada Y, Ishikawa N: Factors mediating a regional difference in vasorelaxing effects of human natriuretic polypeptide in dogs.
Arch Int Pharmacodyn Ther 1989 Mar–Apr;298:198–209
Kuwanishi M see Kawanishi S
Kuwanishi M see Matsushima T
Kuwanishi M see Nakamoto A
Kuwanishi M see Seto A
Kuwanishi S, Inoue S: [Oxygen free radical production and DNA damage induced by metal compounds and hydrogen peroxide] Tanpakushitsu Kakusan Koso 1988 Dec; 33(16):2838–43 **(Jpn)**
Kuwanishi S, Inoue S, Kawanishi M: Human DNA damage induced by 1,2,4-benzenetriol, a benzenc metabolite.
Cancer Res 1989 Jan 1;49(1):164–8
Kuwanishi S see Inoue S
Kuwanishi S see Takahashi Y
Kuwanishi S see Yamamoto K
Kuwanishi T, Blank LM, Harootunian AT, Smith MT, Tsien RY: Ca2+ oscillations induced by hormonal stimulation of individual fura-2-loaded hepatocytes. J Biol Chem 1989 Aug 5;264(22):12859–66
Kuwanishi Y, Tamura M, Akiyama K, Akiyama M, Tanaka T, Numata A, Yuasa M, Imagawa A: Rhabdoid tumours of the spermatic cord. Br J Urol 1989 Apr;63(4):439–40
Kuwanishi Y see Imagawa A
Kuwanishi Y see Nakano M
Kuwanishi Y see Ohno S
Kuwanishi Y see Yuasa M
Kuwano A, Tateyama S, Yamaguchi R, Nosaka D, Kondo F: Morphology of goat milk-derived mammary epithelial cells cultured in collagen gel. Nippon Juigaku Zasshi 1988 Dec; 50(6):1252–8
Kuwano A see Kimura H
Kuwano A see Tateyama S
Kuwano F see Asou N
Kuwano G see Matsuda S
Kuwano H, Kawagoe M, Arakawa K, Akasuma M, Hara M, Nakamura H, Mamiya Y: [Clinical, pathological and immunohistological features of a case of localized nodular myopathy] Nippon Naika Gakkai Zasshi 1989 May; 78(5):661–5 **(Jpn)**
Kuwano H, Hayashi M, Kobayashi H, Kubota M, Shirasaki N, Kubota T, Sato K, Hasegawa M: [Tissue culture study of meningioma and hemangiopericytoma]
No To Shinkei 1988 Sep;40(9):849–55 (Eng. Abstr.) **(Jpn)**
Kuwano H, Hayashi M, Kobayashi H, Handa Y, Kubuto M, Ishii H, Kubota T, Nozaki J: Low-grade gliomas associated with epilepsy: long-term follow-up with computerized tomography—report of four cases.
Neurol Med Chir (Tokyo) 1988 Jul;28(7):667–72
Kuwano H, Chiba T, Masuko S: An immunohistochemical observation of polypeptides and monoamines in the nucleus preopticus medianus of the rat. Brain Res 1989 Jul 17; 492(1–2):139–48
Kuwano H, Osaka S, Toriyama S: [Historical improvement in the treatment of osteosarcoma]
Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-3):1771–5 (Eng. Abstr.) **(Jpn)**
Kuwano H, Inotsume N, Arimoto H, Fujii T, Nakano M: Rapid and sensitive determination of aprindine in serum by gas chromatography using a surface ionization detector.
J Chromatogr 1989 Aug 25;493(1):71–8
Kuwano H, Hayashi M, Kabuto M, Kobayashi H, Handa Y, Kubota T, Satoh K: An immunohistochemical and ultrastructural study of cultured intracranial hemangiopericytoma. Clin Neuropathol 1988 May–Jun; 7(3):105–10
Kuwano H see Arimori K
Kuwano H see Daikoku S
Kuwano H see Fujino M
Kuwano H see Hashimoto T
Kuwano H see Hasuo Y
Kuwano H see Hayashi M
Kuwano H see Kabuto M
Kuwano H see Kagotani Y
Kuwano H see Kashiwaya A
Kuwano H see Kiyohara Y
Kuwano H see Kobayashi H
Kuwano H see Matsuda M
Kuwano H see Ueda K
Kuwano H see Yokota T
Kuwano J, Kotani T, Ohtaki S, Minamino N, Matsuo H, Oinuma T, Aikawa E: Characterization of rat and human steroid sulfatases. Biochim Biophys Acta 1989 Aug 31; 997(3):199–205
Kuwano J, Kotani T, Umeki K, Oinuma T, Ohtaki S, Aikawa E: A monoclonal antibody to rat liver arylsulfatase C and its application in immunohistochemistry.
J Histochem Cytochem 1989 May;37(5):683–90
Kuwano J, Ishimaru T, Shimizu A, Kimura S: In vitro cultivation of newly excysted metacercariae of Japanese Fasciola sp. Nippon Juigaku Zasshi 1989 Jun;51(3):624–6
Kuwano J see Koda T
Kuwano J see Teranishi H
Kuwano K, Tada I, Suzuki K, Nakashima K, Yoshida T, Mitarai Y, Kim YI, Kobayashi M: [A case of recurrent hepatocellular carcinoma successfully treated by arterial chemoembolization in combination with local hyperthermia] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 2):2957–60 (Eng. Abstr.) **(Jpn)**
Kuwano K see Arashima Y
Kuwano K see Fukuda N
Kuwano K see Fukuyama M
Kuwano K see Hirai T
Kuwano K see Iguchi K
Kuwano K see Iwaki M
Kuwano K see Kagawa T
Kuwano K see Kajiyama K
Kuwano K see Matsuoka H
Kuwano K see Miyakawa I
Kuwano K see Nakazawa K
Kuwano K see Ohba N
Kuwano K see Oki T
Kuwano K see Shimokawa O
Kuwano K see Soejima Y
Kuwano K see Tajima N
Kuwano K see Takayanagi I
Kuwano K see Togami S
Kuwano K see Yamane S
Kuwano K see Yamashita K
Kuwano K see Yamashita Y
Kuwano M, Yamamoto I, Iwato K, Tanaka H, Asaoku H, Tanabe O, Ishikawa H, Nobuyoshi M, Ohmoto Y, Hirai Y, et al: Interleukin-1 beta rather than lymphotoxin as the major bone resorbing activity in human multiple myeloma. Blood 1989 May 1;73(6):1646–9
Kuwano M, Tanaka H, Ishikawa H, Nobuyoshi M, Iwato K, Asaoku H, Tanabe O, Kuramoto A: Interleukin-1 accelerates autocrine growth of myeloma cells through interleukin-6 in human myeloma. Blood 1989 Jun; 73(8):2145–8
Kuwano M, Iwato K, Asaoku H, Tanabe O, Tanaka H, Ishikawa H, Kuramoto A: Altered cytokine activities are related to the suppression of synthesis of normal immunoglobulin in multiple myeloma. Am J Hematol 1989 Feb;30(2):91–6
Kuwano M, Iwato K, Asaoku H, Tanabe O, Tanaka H, Ishikawa H, Imamura N, Kuramoto A: Heterogenous response of B cell chronic lymphocytic leukaemia (B-CLL) cells to anti-human IgM antibody (anti-mu) and B cell stimulatory factor 1 (BSF-1). Br J Haematol 1989 Jan; 71(1):47–51
Kuwano M see Hatano H
Kuwano M see Ishikawa Y
Kuwano M see Khan NS
Kuwano M see Matsuda T
Kuwano M see Shimizu M
Kuwano M see Tanabe O
Kuwano M see Yamaguchi Y
Kuwano M see Yamamoto I
Kuwano N, Ohmori Y, Inoue S, Nagao T, Morioka Y: Long-term prognosis of surgical patients with hepatocellular carcinoma. Cancer Chemother Pharmacol 1989;23 Suppl:S129–32
Kuwano N see Endo M
Kuwano N see Mizuta T
Kuwano N see Mori K
Kuwano O see Sugimoto M
Kuwano O see Uchida M
Kuwano S, Mori T, Marmor MF: The effect of choroidal congestion in retinal pigment epithelium function and the electroretinogram. Doc Ophthalmol 1988 Jul;69(3):221–5
Kuwano S, Hiraoka M, Yamamoto M, Sawanobori T, Sakamoto Y: Body surface maps of ectopic P waves originating in the left atrium in the dog.
J Electrocardiol 1989 Jan;22(1):27–43
Kuwano S, Sato N, Tsuji S, Ogihara T, Tanimura H, Ito T, Tsujii M, Hayashi N, Sakura H, Kamada T: Effect of cigarette smoking on the gastric mucosal blood volume index and hemoglobin oxygenation in man.
Gastroenterol Jpn 1989 Feb;24(1):1–7
Kuwano S: [Carcinoembryonic antigen in tumor tissue and urine in cases with primary bladder cancer—a study by immunogold-silver staining and radioimmunoassay]
Nippon Hinyokika Gakkai Zasshi 1988 Mar;79(3):469–74 (Eng. Abstr.) **(Jpn)**
Kuwano S, Kohmura H, Ohta S, Takahashi N: [Antigenicity study of carboplatin in guinea pigs and mice]
J Toxicol Sci 1988 Jul;13 Suppl 2:1–21 (Eng. Abstr.) **(Jpn)**
Kuwano S, DeHaan RL: Low-threshold current is major calcium current in chick ventricle cells. Am J Physiol 1989 May;256(5 Pt 2):H1505–8
Kuwano S see Kagamimori S
Kuwano S see Kai S
Kuwano S see Kamesaki H
Kuwano S see Kodama N
Kuwano S see Lieber CS
Kuwano S see Miyakawa I
Kuwano S see Murata H
Kuwano S see Sato N
Kuwano S see Tsuji S
Kuwano T, Ebihara H: Effect of smear method on detection of 99mTc radiopharmaceuticals. Health Phys 1989 Apr; 56(4):543–6
Kuwano T, Endo M: [Diagnosis and treatment of early esophageal carcinoma] Nippon Rinsho 1989 May; 47(5):1102–6 **(Jpn)**
Kuwano T, Endo T, Nishimura R, Mizuochi T, Mochizuki M, Kochibe N, Kobata A: Structural differences found in the sugar chains of eutopic and ectopic free alpha-subunits of human glycoprotein hormone.
Arch Biochem Biophys 1988 Dec;267(2):787–96
Kuwano T, Oki T, Uchida T, Iuchi A, Ogawa S, Hayashi M, Fukuda N, Mori H, Ii K, Hizawa K: [Innervation of the mitral valve in normal and prolapsed mitral valves] J Cardiol 1989;19 Suppl 21:43–54, discussion 55–6 (Eng. Abstr.) **(Jpn)**
Kuwano T, Tsutsumi K, Miyake H, Mori K: Striatal dopamine in acute cerebral ischemia of stroke-resistant rats.
Stroke 1988 Dec;19(12):1540–3
Kuwano T see Fukuda N
Kuwano T see Handa K
Kuwano T see Inoue H
Kuwano T see Kagawa T
Kuwano T see Miyasaka K
Kuwano T see Oki T
Kuwano T see Ré L
Kuwano T see Saito K
Kuwano T see Shimizu M
Kuwano Y, Yoshida K, Kawamura M, Hirata Y, Yoshimi H, Kojima S, Kimura G, Ashida T, Abe H, Imanishi M, et al: Atrial natriuretic peptide, angiotensin, norepinephrine and electrolyte in cerebrospinal fluid of essential hypertension. Clin Exp Hypertens [A] 1988;10 Suppl 1:399–403
Kuwano Y, Hamasaki N: [Isolation of a peptide containing the active center of anion transport: an experiment on the isolation of hydrophobic peptides] Rinsho Byori 1987 Nov; Spec No 74:78–84 **(Jpn)**
Kuwano Y, Tanokura M, Yamada K: Phosphorus nuclear magnetic resonance studies on the effect of duration of contraction in bull-frog skeletal muscles.
J Physiol (Lond) 1988 Dec;407:243–61

Kawano Y, Takase Y, Watanabe T, Ninomiya T, Kuroda Y, Nissen C, Gratwohl A, Speck B: [Comparative study on in vitro lymphocytotoxicity and mitogenicity of different antilymphocyte globulin (ALG) preparations] Rinsho Ketsueki 1989 Mar;30(3):327–31 (Eng. Abstr.) (Jpn)

Kawano Y see **Arêas EP**
Kawano Y see **Ashida T**
Kawano Y see **Isobe R**
Kawano Y see **Kawamura M**
Kawano Y see **Kimura G**
Kawano Y see **Mukai M**
Kawano Y see **Nagai T**
Kawano Y see **Shiba M**
Kawano Y see **Suzuki T**
Kawano Y see **Takase Y**
Kawano Y see **Watanabe T**
Kawano Y see **Yoshida K**
Kawano Y see **Yoshizawa I**
Kawano YI see **Taniguchi K**

Kawaoka Y, Webster RG: Molecular mechanism of acquisition of virulence in influenza virus in nature. Microb Pathog 1988 Nov;5(5):311–8 (21 ref.)

Kawaoka Y, Webster RG: Interplay between carbohydrate in the stalk and the length of the connecting peptide determines the cleavability of influenza virus hemagglutinin. J Virol 1989 Aug;63(8):3296–300

Kawaoka Y, Bean WJ, Webster RG: Evolution of the hemagglutinin of equine H3 influenza viruses. Virology 1989 Apr;169(2):283–92

Kawaoka Y, Webster RG: Origin of the hemagglutinin on A/Equine/Johannesburg/86 (H3N8): the first known equine influenza outbreak in South Africa. Arch Virol 1989; 106(1–2):159–64

Kawaoka Y see **Chambers TM**
Kawaoka Y see **Donis RO**
Kawaoka Y see **Otsuki K**
Kawaoka Y see **Powell DG**
Kawaoka Y see **Rota PA**
Kawaoka Y see **Taylor J**
Kawaoka Y see **Webster RG**
Kawaquchi Y see **Arisaka O**
Kawara T see **Akagawa H**
Kawara T see **Kimura N**
Kawara T see **Suzuki F**

Kawarabayashi T, Kishikawa T, Sugimori H: Effects of external calcium, magnesium, and temperature on spontaneous contractions of pregnant human myometrium. Biol Reprod 1989 May;40(5):942–8

Kawarabayashi T see **Tanaka M**
Kawarabayashi Y see **Nishihira T**

Kawarada A, Shimazu H, Ito H, Yamakoshi K: Noninvasive measurement of arterial elasticity in various human limbs. Med Biol Eng Comput 1988 Nov;26(6):641–6

Kawarada R see **Aihara M**
Kawarada R see **Kawamura S**
Kawarada Y see **Kita T**

Kawarai M, Chiba S: Suppression of clonidine-induced vasoconstriction by cooling. Jpn J Pharmacol 1988 Dec; 48(4):510–2

Kawarasaki K see **Hirasawa N**
Kawaratani T see **Yamamoto A**
Kawarazaki S see **Hamamoto Y**
Kawas C see **Crystal H**
Kawas C see **Katzman R**
Al-Kawas F see **Brick JE**

al-Kawas FH: Management of a duodenal web by endoscopic laser therapy. Gastrointest Endosc 1989 Mar–Apr; 35(2):113–5

Kawas SH see **Saadeh FA**
Kawasaki A see **Iguchi S**
Kawasaki A see **Itazaki H**
Kawasaki A see **Kondo K**
Kawasaki A see **Nambu F**
Kawasaki A see **Terawaki T**

Kawasaki C, Hayashi S, Shibuya T, Otsuka T, Nagafuchi S, Ishibashi H, Harada M, Niho Y: [Syndrome of inappropriate secretion of antidiuretic hormone in the central nervous system involvement of adult T-cell leukemia] Rinsho Ketsueki 1988 Sep;29(9):1482–7 (Eng. Abstr.) (Jpn)

Kawasaki E: [The processing unit and story structure in memory for story] Shinrigaku Kenkyu 1988 Apr;59(1):23–9 (Eng. Abstr.) (Jpn)

Kawasaki ES see **Pendergast AM**

Kawasaki H, Urabe M, Takasaki K: Presynaptic alpha 2-adrenoceptor modulation of 5-hydroxytryptamine and noradrenaline release from vascular adrenergic nerves. Eur J Pharmacol 1989 May 2;164(1):35–43

Kawasaki H, Matsuyama S, Sasaki S, Akita M, Mizushima S: SecA protein is directly involved in protein secretion in Escherichia coli. FEBS Lett 1989 Jan 2;242(2):431–4

Kawasaki H, Moriyama M, Ohtani Y, Naitoh M, Tanaka A, Narisichi H: Analysis of endotoxin fever in rabbits by using a monoclonal antibody to tumor necrosis factor (cachectin). Infect Immun 1989 Oct;57(10):3131–5

Kawasaki H, Nosaka Y, Yamada S, Uemasu J, Hirayama C, Suyama A: Effect of renal prostaglandins on survival in patients with liver cirrhosis. Am J Gastroenterol 1989 Mar; 84(3):285–9

Kawasaki H, Watanabe H, Yamada S, Watanabe K, Suyama A: Prognostic significance of urinary neopterin levels in patients with hepatocellular carcinoma. Tohoku J Exp Med 1988 Aug;155(4):311–8

Kawasaki H, Shimada H, Tomonage M: [Morphological study on the Lewy bodies in the sympathetic ganglia of the aged persons] Nippon Ronen Igakkai Zasshi 1988 May; 25(3):282–91 (Eng. Abstr.) (Jpn)

Kawasaki H, Yamano T, Iwase S, Shimada M: Golgi study on macular mutant mouse after copper therapy. Acta Neuropathol (Berl) 1988;76(6):606–12

Kawasaki H see **Aizawa H**
Kawasaki H see **Duyckaerts C**
Kawasaki H see **Ema M**
Kawasaki H see **Fujito Y**
Kawasaki H see **Fukuda H**
Kawasaki H see **Hayashi K**
Kawasaki H see **Higashigawa M**
Kawasaki H see **Imajoh S**
Kawasaki H see **Iwase S**
Kawasaki H see **Kuroki Y**
Kawasaki H see **Miles EW**
Kawasaki H see **Minami Y**
Kawasaki H see **Nakanishi O**
Kawasaki H see **Nohtomi A**
Kawasaki H see **Ohkubo T**
Kawasaki H see **Ohmachi H**
Kawasaki H see **Ooi S**
Kawasaki H see **Sasaki H**
Kawasaki H see **Sorimachi H**
Kawasaki H see **Steele JK**
Kawasaki H see **Suzuki J**
Kawasaki H see **Suzuki K**
Kawasaki H see **Uemasu J**
Kawasaki H see **Yamano T**
Kawasaki H see **Yuki H**

Kawasaki I, Sugano S, Ikeda H: Calf thymus histone H1 is a recombinase that catalyzes ATP-independent DNA strand transfer. Proc Natl Acad Sci U S A 1989 Jul; 86(14):5281–5

Kawasaki J see **Kaneh T**

Kawasaki K, Ohnogi J, Okayama Y: Nontoxic concentration of amphotericin B for intravitreal use—evaluated by in vitro ERG. Doc Ophthalmol 1988 May;69(1):19–23

Kawasaki K, Ohnogi J: Nontoxic concentration of antibiotics for intravitreal use—evaluated by human in-vitro ERG. Doc Ophthalmol 1988 Dec;70(4):301–8

Kawasaki K, Czéh G, Somjen GG: Prolonged exposure to high potassium concentration results in irreversible loss of synaptic transmission in hippocampal tissue slices. Brain Res 1988 Aug 9;457(2):322–9

Kawasaki K, Yaoita E, Yamamoto T, Kihara I: Serial study of phagocytic function in rat bovine serum albumin (BSA) nephritis. Br J Exp Pathol 1988 Aug;69(4):505–13

Kawasaki K, Ohnogi J: Nontoxic concentration of kanamycin and gentamicin for intravitreal use--evaluated by in vitro ERG. Doc Ophthalmol 1988 Aug;69(4):331–40

Kawasaki K, Kudoh J, Omoto K, Shimizu N: Mega base map of the epidermal growth factor (EGF) receptor gene flanking regions and structure of the amplification units in EGF receptor-hyperproducing squamous carcinoma cells. Jpn J Cancer Res 1988 Nov;79(11):1174–83

Kawasaki K, Maeda M, Watanabe J, Kaneto H: Amino acids and peptides. IX. Synthetic studies on leu-enkephalin analogues containing a ureylene bond. Chem Pharm Bull (Tokyo) 1988 May;36(5):1766–71

Kawasaki K, Matsushita A, Satoh M, Takagi H: The lateral vestibular nucleus is a site for the depressant action of benzodiazepines on the crossed extensor reflex. Brain Res 1988 Oct 4;461(2):282–9

Kawasaki K see **Bindas M**
Kawasaki K see **Dingledine R**
Kawasaki K see **Inuyama Y**
Kawasaki K see **Kamijo K**
Kawasaki K see **Matsushita A**
Kawasaki K see **Mochizuki K**
Kawasaki K see **Tsuji A**
Kawasaki K see **Tsuruda M**
Kawasaki K see **Yamaguchi H**
Kawasaki K see **Yamaki T**

Kawasaki M, Maler L, Rose GJ, Heiligenberg W: Anatomical and functional organization of the prepacemaker nucleus in gymnotiform electric fish: the accommodation of two behaviors in one nucleus. J Comp Neurol 1988 Oct 1; 276(1):113–31

Kawasaki M, Rose G, Heiligenberg W: Temporal hyperacuity in single neurons of electric fish. Nature 1988 Nov 10; 336(6195):173–6

Kawasaki M see **Edamatsu H**
Kawasaki M see **Nakamura K**
Kawasaki M see **Suzuki K**

Kawasaki N, Tanimoto T, Tanaka A: Characterization of aldose reductase and aldehyde reductase from rat testis. Biochim Biophys Acta 1989 Jun 13;996(1–2):30–6

Kawasaki N see **Fukuoka M**
Kawasaki N see **Nakamura T**
Kawasaki N see **Takegawa K**

Kawasaki R, Rovainen CM: Feeding behavior by parasitic phase lampreys, Ichthyomyzon unicuspis. Brain Behav Evol 1988;32(6):317–29

Kawasaki S see **Henderson JM**
Kawasaki S see **Hino I**
Kawasaki S see **Kawakami H**
Kawasaki S see **Lee LC**
Kawasaki S see **Millikan WJ Jr**
Kawasaki S see **Mori M**
Kawasaki S see **Nakamura Y**
Kawasaki S see **Nakata T**
Kawasaki S see **Takeda K**
Kawasaki S see **Watanabe N**
Kawasaki S see **Yamamura M**
Kawasaki S see **Yamanaka R**

Kawasaki T: [Psychophysiological study of laughing expression in schizophrenic patients] Seishin Shinkeigaku Zasshi 1989;91(3):152–69 (Jpn)

Kawasaki T, Sumimoto K: [Mechanisms of organ injury by ischemia and protection by antioxidant pretreatment] Tanpakushitsu Kakusan Koso 1988 Dec;33(16):3153–62 (Jpn)

Kawasaki T, Carmichael FJ, Giles G, Saldivia V, Israel Y, Orrego H: Effects of propylthiouracil and methimazole on splanchnic hemodynamics in awake and unrestrained rats. Hepatology 1989 Sep;10(3):273–8

Kawasaki T, Maeda M, Tsuji A: Fluorescence high performance liquid chromatographic determination of 3 alpha-hydroxysteroids in urine of 21-hydroxylase deficiency. Biomed Chromatogr 1986 Feb;1(1):1–6

Kawasaki T, Moriyasu F, Nishida O, Ban N, Nakamura T, Tamada T, Kimura T, Yamashita Y, Ono S, Uchino H: Analysis of hepatofugal flow in portal venous system using ultrasonic Doppler duplex system. Am J Gastroenterol 1989 Aug;84(8):937–41

Kawasaki T see **Cugini P**
Kawasaki T see **de Waard P**
Kawasaki T see **Fujita Y**
Kawasaki T see **Fukui S**
Kawasaki T see **Hirai T**
Kawasaki T see **Igarashi H**
Kawasaki T see **Ii M**
Kawasaki T see **Itoh N**
Kawasaki T see **Kanda K**
Kawasaki T see **Kinoshita S**
Kawasaki T see **Kitagawa H**
Kawasaki T see **Kudo Y**
Kawasaki T see **Maeda N**
Kawasaki T see **Marubayashi S**
Kawasaki T see **Morikawa S**
Kawasaki T see **Murayama S**
Kawasaki T see **Nagura S**
Kawasaki T see **Nakamura T**
Kawasaki T see **Ohtake K**
Kawasaki T see **Ohzato H**
Kawasaki T see **Osawa K**
Kawasaki T see **Sakamoto S**
Kawasaki T see **Sato Y**
Kawasaki T see **Shikata H**
Kawasaki T see **Shimizu A**
Kawasaki T see **Shingaki S**
Kawasaki T see **Sugino K**
Kawasaki T see **Sumimoto K**
Kawasaki T see **Tamada T**
Kawasaki T see **Tanba H**
Kawasaki T see **Tomita Y**
Kawasaki T see **Ueda H**
Kawasaki T see **Yamashita Y**
Kawasaki T see **Yanagawa H**

Kawasaki Y, Zandel JL, Miyakawa T, Sakaguchi K: Reduced lateral mobility of a fluorescent lipid analog in cell membranes of rat fibroblasts transformed by simian virus 40. FEBS Lett 1989 Mar 27;246(1–2):65–8

Kawasaki Y see **Fukuoka F**
Kawasaki Y see **Iijima S**
Kawasaki Y see **Kawaida M**
Kawasaki Y see **Kojima K**
Kawasaki Y see **Miyara K**
Kawasaki Y see **Nakamura I**
Kawasaki Y see **Nishimaki-Mogami T**
Kawasaki Y see **Sasaki M**
Kawasaki Y see **Sekita K**
Kawasaki Y see **Tamai T**
Kawasaki Y see **Tanabe M**
Kawasaki Y see **Tsuzuki T**
Kawasaki Y see **Yoshida Y**
Kawase H see **Fujise K**
Kawase I see **Hara H**
Kawase I see **Hosoe S**
Kawase J see **Kochi T**

Kawase K, Iwase K, Miyakawa S, Nakamura Y, Inagaki M, Shinoda S, Yamakawa M, Ukai Y, Hadatsuki S, Horiguchi A, et al: [A case of secretory carcinoma of the breast in a elderly Japanese woman] Gan No Rinsho 1989 Jul; 35(8):943–7 (Eng. Abstr.) (Jpn)

Kawase M, Tsuda M, Matsuo T: Accelerated bone resorption in senescence-accelerated mouse (SAM-P/6). J Bone Miner Res 1989 Jun;4(3):359–64

Kawase M see **Harada A**
Kawase M see **Nakano H**
Kawase M see **Ohmori S**
Kawase M see **Sakakihara T**
Kawase M see **Suzuki A**
Kawase M see **Tatsuno K**
Kawase S see **Choi HK**
Kawase S see **Mori H**

Kawase T, Takasuka T, Kusakari J, Yuasa R: [Gellé test in patients of Menière's disease and fluctuating low tone hearing loss] Nippon Jibiinkoka Gakkai Kaiho 1989 Jan;

92(1):28–36 (Eng. Abstr.) (Jpn)

Kawase T, Suzuki A: Phosphatidic acid–induced calcium mobilization in osteoblasts. J Biochem (Tokyo) 1988 Apr; 103(4):581–2

Kawase T, Suzuki A: Studies on the transmembrane migration of fluoride and its effects on proliferation of L–929 fibroblasts (L cells) in vitro. Arch Oral Biol 1989; 34(2):103–7

Kawase T, Ishikawa I, Suzuki A: NaF–induced Ca2+ mobilization is dependent upon the culture density in a parathyroid hormone–responsive osteoblast–like cell line [published erratum appears in Life Sci 1989;44(6):439] Life Sci 1988;43(26):2241–7

Kawase T, Kohda Y, Nakano Y, Noguchi A, Yasukawa M, Andachi H, Yamashita M: [A case of abdominal actinomycosis following foreign body in the stomach wall] Rinsho Hoshasen 1989 Feb;34(2):269–72 (Eng. Abstr.) (Jpn)

Kawase T, Ishikawa I, Orikasa M, Suzuki A: Aluminum enhances the stimulatory effect of NaF on prostaglandin E2 synthesis in a clonal osteoblast–like cell line, MOB 3–4, in vitro. J Biochem (Tokyo) 1989 Jul;106(1):8–10

Kawase T, Suzuki A: Fluoride–induced cytoplasmic acidification: possible role of protein kinase C in BCECF–loaded L929 cells. Pharmacol Toxicol 1989 May; 64(5):426–8

Kawase T see Furuhata S
Kawase T see Kikuchi T
Kawase T see Kobayashi T
Kawase T see Nakano T
Kawase T see Takahashi K
Kawase T see Takayama H
Kawase T see Uchida K

Kawase Y, Satoh K, Seo H, Hino I, Kojima K, Takashima H, Ohkawa M, Tanabe M: [CT–guided transcutaneous lung biopsy] Rinsho Hoshasen 1989 Jan;34(1):185–8 (Jpn)

Kawase Y see Hatamori N
Kawase Y see Ito M
Kawase Y see Kojima K
Kawase Y see Matsumoto K
Kawase Y see Miyake Y
Kawase Y see Nagata M
Kawase Y see Suzuki G
Kawase Y see Tamai T
Kawase Y see Tanabe M
Kawase Y see Yamashita M
Kawase Y see Yokono K
Kawase Y see Yonezawa K
Kawash GF see Leslie BE

Kawashima A, Murayama S, Obuchida T, Russell WJ: Para–acetabular periarthritis calcarea: its radiographic manifestations. Skeletal Radiol 1988;17(7):476–82

Kawashima A, Yoshimura Y, Goto J, Nakaike S, Mizutani T, Hanada K, Omura S: PI–083, a new platelet aggregation inhibitor. J Antibiot (Tokyo) 1988 Dec;41(12):1913–4

Kawashima A, Kubo K, Hirai K, Yoshikawa S, Matsuzawa Y, Kobayashi T: Plasma levels of atrial natriuretic peptide under acute hypoxia in normal subjects. Respir Physiol 1989 Apr;76(1):79–91

Kawashima A see Kobayashi T
Kawashima E see Tavernier J

Kawashima H, Sakamoto W, Nishijima T: [Myelolipoma of the adrenal gland: report of a case] Hinyokika Kiyo 1988 Jul;34(7):1207–10 (26 ref.) (Eng. Abstr.) (Jpn)

Kawashima H, Sasaki K, Nakagawa M, Mori T, Makino S, Matumoto M: Antibodies against allantoic fluid of chick embryos detected in Japanese sera. Kitasato Arch Exp Med 1989 Apr;62(1):39–44

Kawashima H, Sakamoto W, Nishijima T, Hanada M, Mori K, Maekawa M: Granulocytic sarcoma of testis preceding acute myelocytic leukemia. Urol Int 1988;43(5):310–2

Kawashima H, Sakamoto W, Nishijima T: [Minocycline diffusion into prostatic tissue] Hinyokika Kiyo 1988 Sep; 34(9):1683–5 (Eng. Abstr.) (Jpn)

Kawashima H, Tomaru A, Yamamoto K, Tsuji T, Ozawa T: Monoclonal antibodies against human platelet membrane glycoprotein IIIa and collagen–induced platelet activation. Chem Pharm Bull (Tokyo) 1989 Feb;37(2):397–403

Kawashima H see Adachi T
Kawashima H see Fukumoto S
Kawashima H see Sakamoto W
Kawashima H see Sugamoto K
Kawashima H see Yasumoto R
Kawashima I see Nakayama S
Kawashima I see Ota T
Kawashima I see Sakabe K
Kawashima I see Tai T

Kawashima K, Owa C, Endo H: Direct regulation of bone resorption of chick embryonic femur in organ culture by the change of calcium or phosphate ion concentration in the medium. J Pharmacobiodyn 1988 Nov;11(11):763–6

Kawashima K, Fujimoto K, Suzuki T, Oohata H: Direct determination of acetylcholine release by radioimmunoassay and presence of presynaptic M1 muscarinic receptors in guinea pig ileum. J Pharmacol Exp Ther 1988 Mar;244(3):1036–9

Kawashima K, Uozumi T, Sakoda K, Mukada K, Ohta M: [Hyperprolactinemia associated with growth hormone–secreting pituitary adenoma. Endocrinological and histological evaluation] Neurol Med Chir (Tokyo) 1988 Dec;28(12):1145–51 (Eng. Abstr.) (Jpn)

Kawashima K, Matuo Y, Simizu N, Nakata S, Totuka Y, Umeyama T, Kobayashi M, Saruki K, Yamanaka H: [A case of leiomyoma of the spermatic cord] Hinyokika Kiyo 1988 Aug;34(8):1479–81 (11 ref.) (Eng. Abstr.) (Jpn)

Kawashima K, Yoshino S: [Differences in the clinical feature of Sjögren syndrome in the presence and absence of rheumatoid arthritis] Nippon Ika Daigaku Zasshi 1989 Feb; 56(1):31–8 (Eng. Abstr.) (Jpn)

Kawashima K, Hayakawa T, Oohata H, Fujimoto K, Suzuki T: Reduction in blood pressure and vascular reactivities to pressor substances by chronic treatment with piretanide in spontaneously hypertensive rats. Gen Pharmacol 1989; 20(2):213–7

Kawashima K: [An outline of proliferative disorders in the mononuclear phagocytic system—classification and diagnosis] Nippon Rinsho 1989 Mar;47(3):571–6 (Jpn)

Kawashima K, Nomura S, Naruke T: [A new diagnostic method of lung cancer by DNA–RFLP] Seikagaku 1989 Feb;61(2):105–8 (Jpn)

Kawashima K see Ando KI
Kawashima K see Fujimori J
Kawashima K see Fukushima T
Kawashima K see Hatano K
Kawashima K see Hino K
Kawashima K see Ishiwata K
Kawashima K see Kurisu A
Kawashima K see Kuroseki T
Kawashima K see Lai H
Kawashima K see Nabeshima T
Kawashima K see Rahman SM
Kawashima K see Sakuragawa N
Kawashima K see Suzuki T
Kawashima K see Tanaka S

Kawashima M, Maehara Y, Tateno K, Matsuura M, Sakaino K, Koida T, Kimura M: [The effectiveness of radiation therapy in bone metastasis from breast cancer] Rinsho Hoshasen 1989 Apr;34(4):501–5 (Eng. Abstr.) (Jpn)

Kawashima M, Kamiyoshi M, Tanaka K: Presence of androgen receptors in the hen hypothalamus and pituitary. Acta Endocrinol (Copenh) 1989 Feb;120(2):217–24

Kawashima M see Hayashi Y
Kawashima M see Kim HY
Kawashima M see Kusuda S
Kawashima M see Maehara Y
Kawashima M see Matsuura M
Kawashima M see Mitsuhashi N
Kawashima M see Nabeshima Y
Kawashima M see Nakagawa H
Kawashima M see Nakajima K
Kawashima N see Fukuda S

Kawashima S, Tsutsui J, Miyata N, Kusumure M: [Evaluation of artifacts and normal appearance by three dimensional analysis (XY plane, time) for photopic and scotopic dominant components in electroretinogram] Nippon Ganka Gakkai Zasshi 1988 Aug;92(8):1287–98 (Eng. Abstr.) (Jpn)

Kawashima S, Tsutsui J, Miyata N, Imagama S, Kusumure M: [Three dimensional analysis (XY plane and time) of averaged electroretinograms for the evaluation of rhegmatogenous retinal detachment and related pathological conditions] Nippon Ganka Gakkai Zasshi 1989 Jan;93(1):40–53 (Eng. Abstr.) (Jpn)

Kawashima S, Nishiura N, Noguchi T, Fujiwara H: Studies on sustained–release suppositories. I. Effect of alginic acid addition on rectal absorption of bacampicillin in rabbits. Chem Pharm Bull (Tokyo) 1989 Mar;37(3):766–70

Kawashima S see Arai Y
Kawashima S see Ikeoka K
Kawashima S see Inomata M
Kawashima S see Nakamura M
Kawashima S see Shimizu A
Kawashima S see Takahashi S
Kawashima S see Takase M
Kawashima S see Tsutsui J
Kawashima S see Tsutsui K
Kawashima S see Zalewska T

Kawashima T, Harii K, Oso I, Ebihara S, Yoshizumi T: Intraoral and oropharyngeal reconstruction using a de–epithelialized forearm flap. Head Neck 1989 Jul–Aug; 11(4):358–63

Kawashima T, Tomioka H, Yoshida S: [Inhibition of chemical mediator release from human leukocytes and lung fragments by TBX] Arerugi 1988 Jul;37(7):438–47 (Eng. Abstr.) (Jpn)

Kawashima T see Inaoka M
Kawashima T see Ishi K
Kawashima T see Matsunami K
Kawashima T see Motoyoshi K
Kawashima T see Tasaki H
Kawashima T see Tokuda Y
Kawashima T see Yanagihara Y

Kawashima Y, Uy–Yu N, Kozuka H: Sex–related difference in the inductions by perfluoro–octanoic acid of peroxisomal beta–oxidation, microsomal 1–acylglycerophosphocholine acyltransferase and cytosolic long–chain acyl–CoA hydrolase in rat liver. Biochem J 1989 Jul 15;261(2):595–600

Kawashima Y, Campos AC, Meguid MM, Kurzer M, Oler A: Ability of a benign tumor to decrease spontaneous food intake and body weight in rats. Cancer 1989 Feb 15; 63(4):693–9

Kawashima Y, Niwa T, Handa T, Takeuchi H, Iwamoto T, Itoh Y: Preparation of prolonged–release spherical micro–matrix of ibuprofen with acrylic polymer by the emulsion–solvent diffusion method for improving bioavailability. Chem Pharm Bull (Tokyo) 1989 Feb; 37(2):425–9

Kawashima Y, Niwa T, Handa T, Takeuchi H, Iwamoto T, Itoh K: Preparation of controlled–release microspheres of ibuprofen with acrylic polymers by a novel quasi–emulsion solvent diffusion method. J Pharm Sci 1989 Jan;78(1):68–72

Kawashima Y, Horii S, Matsunaga T, Hirose A, Adachi T, Kozuka H: Co–induction by peroxisome proliferators of microsomal 1–acylglycerophosphocholine acyltransferase with peroxisomal beta–oxidation in rat liver. Biochim Biophys Acta 1989 Sep 25;1005(2):123–9

Kawashima Y, Furukawa Y, Akutsu M, Yoshida M, Kitagawa S, Sakamoto S, Miura Y: [Primary non–Hodgkin's lymphoma, small lymphocytic type, in the spleen complicating myelodysplastic syndrome] Nippon Naika Gakkai Zasshi 1988 Jul;77(7):1051–5 (Jpn)

Kawashima Y, Ochi R: Voltage–dependent decrease in the availability of single calcium channels by nitrendipine in guinea–pig ventricular cells. J Physiol (Lond) 1988 Aug; 402:219–35

Kawashima Y see Fukui S
Kawashima Y see Hamaji M
Kawashima Y see Kato H
Kawashima Y see Kido T
Kawashima Y see Kitagawa T
Kawashima Y see Kobayashi H
Kawashima Y see Kuratani T
Kawashima Y see Lin SY
Kawashima Y see Maeda H
Kawashima Y see Matsuda H
Kawashima Y see Matsuda Y
Kawashima Y see Matsumura A
Kawashima Y see Matsuwaka R
Kawashima Y see Miura T
Kawashima Y see Miyagawa S
Kawashima Y see Miyamoto Y
Kawashima Y see Miyata M
Kawashima Y see Mizuta T
Kawashima Y see Naka Y
Kawashima Y see Nakagawa K
Kawashima Y see Nakahara K
Kawashima Y see Nakajima T
Kawashima Y see Nakano S
Kawashima Y see Nakao K
Kawashima Y see Nakaoka K
Kawashima Y see Ohno K
Kawashima Y see Ohtani M
Kawashima Y see Ohye C
Kawashima Y see Sakakibara T
Kawashima Y see Sano T
Kawashima Y see Sato S
Kawashima Y see Sawa Y
Kawashima Y see Shirakura R
Kawashima Y see Takahashi T
Kawashima Y see Takami H
Kawashima Y see Takeuchi Y
Kawashima Y see Tanaka Y
Kawashima Y see Taniguchi K
Kawashima Y see Yang DS

Kawashima-Hashimoto L see Sartí–Gutiérrez EJ

Kawashiro N see Koga K

Kawashiro T, Okada Y: [Pulmonary gas exchange in patients with pulmonary thromboembolism] Nippon Kyobu Shikkan Gakkai Zasshi 1988 May; 26(5):457–62 (Eng. Abstr.) (Jpn)

Kawashiro T see Watanabe K
Kawashiro T see Yoh S
Kawasima M see Maehara Y
Kawasima T see Ishi K
Kawaski H see Ema M

Kawasugi K, Matsuda J, Abe T: Prediction of the effect of immunoglobulin therapy in ITP. Blut 1989 Jul;59(1):88–91

Kawasuji M, Kawajiri F, Iwa T: Measurement of regional myocardial blood flow. Application of the electrolytic hydrogen clearance method in man. J Thorac Cardiovasc Surg 1988 Nov;96(5):775–81

Kawasuji M, Sawa S, Sakakibara N, Iwa T, Taki J, Bunko H: Serial assessment of left ventricular function following coronary bypass surgery by radionuclide angiocardiography. Jpn Circ J 1988 Oct;52(10):1149–55

Kawasuji M, Kawajiri F, Tsujiguchi H, Sakakibara N, Watanabe G, Iwa T: [Intraoperative assessment of myocardial ischemia and adequacy of coronary bypass grafting by measuring regional myocardial blood flow] Nippon Kyobu Geka Gakkai Zasshi 1988 Jul;36(7):1116–20 (Eng. Abstr.) (Jpn)

Kawasuji M, Kawajiri F, Matsunaga Y, Watanabe G, Iwa T: Intraoperative evaluation of coronary bypass grafts by measuring myocardial blood flow using the electrolytic hydrogen clearance method. Jpn J Surg 1988 Sep; 18(5):509–13

Kawasuji M see Watanabe G
Kawasuji M see Watanabe T
Kawasumi K see Takahashi M

Kawasumi M: [Analysis of the electrically evoked response of the visual system under different adaptation] Iyodenshi To Seitai Kogaku 1988 Mar;26(1):1–7 (Eng. Abstr.) (Jpn)

Kawasumi M see Masuda K

Kawata F, Kudoh T: [Effect of toluene inhalation in rats, mice, and mice offsprings] Nippon Hoigaku Zasshi 1988 Apr; 42(2):173–8 (Eng. Abstr.) **(Jpn)**

Kawata H, Naito Y, Yagihara T, Isobe F, Yamamoto F, Yaku H, Kitagawa T, Fujita T, Manabe H: [Systemic–pulmonary shunt for tetralogy of Fallot—analysis for optimal shunt flow] Nippon Kyobu Geka Gakkai Zasshi 1988 Sep; 36(9):2097–105 (Eng. Abstr.) **(Jpn)**

Kawata H, Naitoh Y, Yagihara T, Isobe F, Yamamoto F, Kishida K, Kamiya T, Fujita T: [Arterial switch operation for transposition of the great arteries with intact interventricular septum]
Nippon Kyobu Geka Gakkai Zasshi 1988 Jun;36(6):898–904 (Eng. Abstr.) **(Jpn)**

Kawata H see **Fujishiro N**
Kawata H see **Hatae J**
Kawata K see **Nomura Y**
Kawata K see **Yamamoto S**

Kawata M, Kawahara Y, Araki S, Sunako M, Tsuda T, Fukuzaki H, Mizoguchi A, Takai Y: Identification of a major GTP–binding protein in bovine aortic smooth muscle membranes as smg p21, a GTP–binding protein having the same effector domain as ras p21s.
Biochem Biophys Res Commun 1989 Sep 29;163(3):1418–27

Kawata M, Sekiya S, Hatakeyama R, Takamizawa H: Neuron–specific enolase as a serum marker for immature teratoma and dysgerminoma. Gynecol Oncol 1989 Feb; 32(2):191–7

Kawata M, Matsui Y, Kondo J, Hishida T, Teranishi Y, Takai Y: A novel small molecular weight GTP–binding protein with the same putative effector domain as the ras proteins in bovine brain membranes. Purification, determination of primary structure, and characterization. J Biol Chem 1988 Dec 15;263(35):18965–71

Kawata M, Kikuchi A, Hoshijima M, Yamamoto K, Hashimoto E, Yamamura H, Takai Y: Phosphorylation of smg p21, a ras p21–like GTP–binding protein, by cyclic AMP–dependent protein kinase in a cell–free system and in response to prostaglandin E1 in intact human platelets. J Biol Chem 1989 Sep 15;264(26):15688–95

Kawata M see **Fujisawa I**
Kawata M see **Goto S**
Kawata M see **Haba K**
Kawata M see **Hoshijima M**
Kawata M see **Ihara N**
Kawata M see **Kamada Y**
Kawata M see **Ogawa N**
Kawata M see **Ogura M**
Kawata M see **Ohmori T**
Kawata M see **Okawa T**
Kawata M see **Sekiya S**
Kawata M see **Sumner BE**
Kawata M see **Tsujimura T**
Kawata M see **Tsujiyama T**
Kawata M see **Yamashita T**
Kawata N see **Kobashigawa J**
Kawata N see **Kumae T**

Kawata R, Mizukoshi O, Kuriyama K, Urade Y: Prostaglandin content in human middle ear effusions.
Arch Otorhinolaryngol 1989;246(3):133–6

Kawata R, Obba Y, Yamamoto K, Miyaji T, Makita R, Ohga K, Watanabe S, Miwa S: Hyperunstable hemoglobin Koriyama anti–Hb Gun Hill insertion of five residues in the beta chain. Hemoglobin 1988;12(4):311–21

Kawata R, Obba Y, Fujisawa, Miyaji T, Tani Y, Iwasaki M: Further examples of Hb Takamatsu in Japan.
Hemoglobin 1989;13(1):89–91

Kawata S see **Inui Y**
Kawata S see **Katsuki M**
Kawata S see **Kobayashi Y**
Kawata S see **Matsuo T**
Kawata S see **Noda S**
Kawata S see **Sasaki K**
Kawata S see **Sunahara N**

Kawata T, Nakayama T, Mikami K, Tabata T, Takase H, Iwabuchi M: DNA–binding protein(s) interacts with a conserved nonameric sequence in the upstream regions of wheat histone genes. FEBS Lett 1988 Nov 7;239(2):319–23

Kawata T see **Davis JM**
Kawata T see **Doi T**
Kawata T see **Fukata T**
Kawata T see **Fukutomi M**
Kawata T see **Iwabuchi M**
Kawata T see **Kobayashi H**
Kawata T see **Masuda K**
Kawata T see **Mizuguchi K**
Kawata T see **Nomura S**
Kawata T see **Sumitani K**
Kawata T see **Tabata T**
Kawata T see **Yamamoto S**

Kawata Y, Sakiyama F, Tamaoki H: Amino–acid sequence of ribonuclease T2 from Aspergillus oryzae.
Eur J Biochem 1988 Oct 1;176(3):683–97

Kawata Y, Fujiwara H, Ishikawa H: Low molecular weight RNA of Drosophila cells which is induced by heat shock—I. Synthesis and its effect on protein synthesis.
Comp Biochem Physiol [B] 1988;91(1):149–53

Kawata Y, Fujiwara H, Shiba T, Miyake T, Ishikawa H: Low molecular weight RNA of Drosophila cells which is induced by heat shock—II. Structural properties.
Comp Biochem Physiol [B] 1988;91(1):155–7

Kawata Y see **Shiwa M**
Kawatani A see **Inuyama Y**
Kawatani N see **Conner MK**

Kawatani T, Hattori N, Kurimura T: Replication of human immunodeficiency virus in two T–cell lines and their application as antigens for immunofluorescence.
Microbiol Immunol 1988;32(5):491–8

Kawatani T see **Kageyama S**

Kawate M, Hanaoka K: [The usefulness of buprenorphine 0.05 mg as a supplemental drug for enflurane anesthesia in patients from forties to seventies] Masui 1988 Jul; 37(7):794–7 (Eng. Abstr.) **(Jpn)**

Kawate N see **Mori J**
Kawate T see **Tamura A**
Kawato H see **Muto K**

Kawato M, Isobe M, Maeda Y, Suzuki R: Coordinates transformation and learning control for visually–guided voluntary movement with iteration: a Newton–like method in a function space. Biol Cybern 1988;59(3):161–77

Kawato M see **Nakabayashi H**
Kawato M see **Shimbo T**
Kawato M see **Uno Y**

Kawato S, Mitani F, Iizuka T, Ishimura Y: Rotation and protein–protein interactions of cytochrome P–450 in the inner membrane of adrenocortical mitochondria.
J Biochem (Tokyo) 1988 Aug;104(2):188–91

Kawatomi M: [Class–specific circulating immune complexes in renal diseases: relation to histological and immunofluorescent abnormalities]
Nippon Jinzo Gakkai Shi 1988 Apr;30(4):331–9 (Eng. Abstr.) **(Jpn)**

Kawatomi M see **Higami Y**

Kawatra BL, Kaur S: Availability of zinc from germinated, fermented and autoclaved black–gram (Phaseolus mungo) in rats. Nahrung 1989;33(4):311–4

Kawatsu H see **Takagi E**

Kawatsu R, Ezaki T, Kotani M, Akagi M: Growth–promoting effect of oestriol in a lymphoma lacking oestrogen receptors. Br J Cancer 1989 Apr;59(4):563–8

Kawatsu R see **Kotani M**
Kawatsu S see **Kawamura S**

Kawauchi A, Watanabe H, Uchida M, Nakagawa Y, Fujito A, Kitamura K, Imaide Y: [An experiment for lithotripsy with an expansive splitter capsule]
Iyodenshi To Seitai Kogaku 1988 Jun;26(2):126–8 (Eng. Abstr.) **(Jpn)**

Kawauchi A see **Tatsuno M**

Kawauchi H: [Growth hormone and gene structures in teleost fish] Tanpakushitsu Kakusan Koso 1989 Mar;34(3):197–204 **(Jpn)**

Kawauchi H, DeMaria TF, Lim DJ: Endotoxin permeability through the round window.
Acta Otolaryngol Suppl (Stockh) 1989;457:100–15

Kawauchi H see **Bird DJ**
Kawauchi H see **de Luze A**
Kawauchi H see **Hori F**
Kawauchi H see **Itoh H**
Kawauchi H see **Kobayashi T**
Kawauchi H see **Nitta K**
Kawauchi H see **Noso T**
Kawauchi H see **Ono M**
Kawauchi H see **Rand–Weaver M**
Kawauchi H see **Sato M**
Kawauchi H see **Singh H**
Kawauchi H see **Suzuki K**
Kawauchi H see **Suzuki M**
Kawauchi H see **Yamaguchi K**
Kawauchi H see **Yasuda A**

Kawauchi K, Sato Y, Kimura S, Yonesaka S, Yokoyama M, Onishi A, Asuka T, Okamoto T, Takebe Y, Tsushima T, et al: [Clinical results of a rokitamycin dry syrup in pediatric infections] Jpn J Antibiot 1988 Jun;41(6):673–85 (Eng. Abstr.) **(Jpn)**

Kawauchi K, Sato Y, Furuya T, Watanabe S: Determination of proliferative fractions detected by immunohistochemistry with the monoclonal antibodies to bromodeoxyuridine and Ki–67 in malignant lymphomas.
Hematol Oncol 1989 Jul–Aug;7(4):257–65

Kawauchi K see **Suzuki M**

Kawauchi M, Furuse A, Matison M, Yokoi Y, Nakajima J, Yoshitake T, Oka T: [Roentogenologic pathologic evaluation of allograft rejection in heart–lung transplantation—an experimental study in Japanese monkey] Nippon Kyobu Geka Gakkai Zasshi 1989 Mar; 37(3):455–62 (Eng. Abstr.) **(Jpn)**

Kawauchi M see **Nagao S**
Kawauchi M see **Nakajima J**
Kawauchi S see **Kameyama J**
Kawauchi S see **Teshima K**

Kawauchi T, Nishiyama K: Residual tetrachloroethylene in dry–cleaned clothes. Environ Res 1989 Apr;48(2):296–301

Kawauchi T see **Yamamura T**
Kawaue Y see **Ishihara H**
Kawaue Y see **Mochizuki T**
Kawaue Y see **Orihashi K**
Kawaue Y see **Sueda T**

Kawaura A, Tanida N, Sawada K, Oda M, Shimoyama T: Supplemental administration of 1 alpha–hydroxyvitamin D3 inhibits promotion by intrarectal instillation of lithocholic acid in N–methyl–N–nitrosourea–induced colonic tumorigenesis in rats. Carcinogenesis 1989 Apr; 10(4):647–9

Kawaura A see **Tanida N**
Kawaura M see **Inuyama Y**

Kawaura Y, Sasaki M, Munemoto Y, Omura K, Ishiguro E, Sekido N, Iwa T: [Comparative study of tegafur (p.o.) and mitomycin C (MMC) plus tegafur in cases of unresectable gastric cancer] Gan To Kagaku Ryoho 1989 Sep; 16(9):3179–84 (Eng. Abstr.) **(Jpn)**

Kawaura Y see **Murakami N**
Kawaura Y see **Sasaki M**
Kawawaki H see **Murata R**
Kawawaki H see **Nakajima S**
Kawazaki H see **Tanizaki MM**
Kawazawa S see **Hara T**
Kawazoe I see **Noso T**
Kawazoe I see **Ono M**
Kawazoe K see **Fujii N**
Kawazoe K see **Inada Y**
Kawazoe K see **Kitou Y**
Kawazoe K see **Kobayashi M**
Kawazoe K see **Nagata S**
Kawazoe K see **Sasaki H**
Kawazoe K see **Tajima K**
Kawazoe K see **Takimoto Y**
Kawazoe K see **Tamaki S**
Kawazoe K see **Yaku H**
Kawazoe S see **Matsumura Y**
Kawazoe T see **Oka H**
Kawazoe U see **Dias LC**
Kawazoe Y see **Fukuchi K**
Kawazoe Y see **Hirai K**
Kawazoe Y see **Hisadome M**
Kawazoe Y see **Kato T**
Kawazoe Y see **Kohda K**
Kawazoe Y see **Maekawa A**
Kawazoe Y see **Ohta Y**
Kawazoe Y see **Okamura T**
Kawazoe Y see **Takahashi K**
Kawazoe Y see **Yokoyama Y**

Kawazu S, Kamio T, Yokomizo Y, Fujisaki K, Minami T: The immunoglobulin response in cattle to experimental infection with Theileria sergenti. Nippon Juigaku Zasshi 1988 Oct;50(5):1107–8

Kawazu S see **Fujisaki K**
Kawazu S see **Kanazawa M**
Kawazu S see **Omoto A**
Kawazu S see **Suzuki M**
Kawazura K see **Sakina K**

Kawchuk LM, Martin RR, Rochon DM, McPherson J: Identification and characterization of the potato leafroll virus putative coat protein gene. J Gen Virol 1989 Mar; 70 (Pt 3):783–8

Kawczak K see **Naugle RI**
Kawczynska M see **Ploch E**

Kawecka–Jaszcz K, Grodzicki T, Skoczeń M, Czarnecka D, Gryglewska B, Dubiel JP, Kocemba J, Witek J: Stężenie nifedypiny we krwi a jej doraźny efekt hipotensyjny po podjęzykowym podaniu leku u osób w wieku podeszłym. Przegl Lek 1989;46(2):311–5 (Eng. Abstr.) **(Pol)**

Kawecka–Jaszcz K, Skoczeń M, Kocemba J, Czarnecka D, Wojciechowska M: Porównanie wpływu metoprololu i acebutololu w pierwotnym nadciśnieniu tętniczym.
Pol Tyg Lek 1988 Sep 5;43(36):1153–5 (Eng. Abstr.) **(Pol)**

Kawecka–Jaszcz K: Nadciśnienie tętnicze w ciąży—rozpoznawanie i leczenie. Przegl Lek 1988; 45(7):578–82 **(Pol)**

Kawecka–Jaszcz K see **Dubiel JP**
Kawecki Z see **Kaudefer–Szerszeń M**
Al–Kawi MZ see **Siqueira E**

Kawiak J, Skórski T, Ciechanowicz A, Zylińska M, Seidel HJ, Kawalec M, Gnatowski B, Czarnomska A: Cytochemical characterization of mouse L1210 leukemia.
Immunol Invest 1988 Aug–Oct;17(6–7):543–50

Kawiak J see **Dominiak B**
Kawiak J see **Kawalec M**
Kawiak J see **Skórski T**

Kawiak W, Pilarczyk M, Gieracz–Nazar A: Effect of dextran 40,000 on the contents of inorganic phosphorus and phospholipids in the blood of patients with cerebral infarction at the very beginning of illness.
Mater Med Pol 1988 Apr–Jun;20(2):95–7

Kawiak W, Pilarczyk M, Gieracz–Nazar A: Wpływ przedłużonego stosowania dekstranu niskocząsteczkowego (40,000) Na zawartość fosforu nieorganicznego i fosforu związanego z lipidami we krwi pacjentów z zawałem mózgu. Neurol Neurochir Pol 1988 Jul–Aug;22(4):281–6 (Eng. Abstr.) **(Pol)**

Kawiak W, Pilarczyk M, Kuś J: Trudności w diagnostyce różnicowej podpajęczynówkowego krwawienia pierwotnego i wtórnego (pourazowego). Wiad Lek 1988 Oct 15;41(20):1390–2 (Eng. Abstr.) **(Pol)**

Kawiak W, Pilarczyk M, Fidor A, Frąk W: Przypadek pojedynczego znamienią barwnikowego skóry z ograniczoną dysfunkcją układu nerwowego. Wiad Lek 1989 Dec 1;41(23):1618–20 (Eng. Abstr.) **(Pol)**

Kawiak W, Pilarczyk M, Zacharczuk M: Patogenetyczne i kliniczne aspekty cyst okołonerwowych Tarlova.
Ann Univ Mariae Curie Sklodowska [Med] 1984;39:69–73 (Eng. Abstr.) **(Pol)**

Kawiak W see **Markiewicz M**
Kawilarang–de Haas EW see **Hagenaars CE**
Kawilarang–de Haas EW see **Scheven BA**
Kawinski E see **Chu TM**

Kawiorska M, Kukwa A, Ilecka-Wilczyńska I: Ocena słuchu u chorych na otosklerozę leczoną operacyjnie. Otolaryngol Pol 1988;42(4):271–7 (Eng. Abstr.) (Pol)
Kawther A see Aboul Ela F
Kawula TH see Woods JP
Kawuma AM: Ocular damage after blunt trauma to the eye. East Afr Med J 1988 Jun;65(6):397–401
Kaznacheev VP, DN Maiskiĭ: Soedinitel'naia tkan' i stromal'no-parenkhimatoznye vzaimootnosheniia pri patologii. Patol Fiziol Eksp Ter 1988 Jul–Aug;(4):79–83 (35 ref.) (Rus)
Kay A: Clinical practice monitoring of slow-acting remission-inducing (SARI) drugs. Br J Rheumatol 1989 Jun;28(3):239–41 (24 ref.)
Kay AB: Leucocytes in asthma. Immunol Invest 1988 Nov–Dec;17(8–9):679–705 (82 ref.)
Kay AB see Cromwell O
Kay AB see Diaz P
Kay AB see Frew AJ
Kay AB see Heard BE
Kay AB see Kurihara K
Kay AB see Lamb JR
Kay AB see Maestrelli P
Kay AB see Moqbel R
Kay AB see O'Hehir R
Kay AB see O'Hehir RE
Kay AB see Tsai JJ
Kay AB see Walsh GM
Kay AB see Wardlaw AJ
Kay AD see Longmore W
Kay AP see Randall MD
Kay B: Methods of study of post-operative pain [letter] Eur J Anaesthesiol 1988 May;5(3):217
Kay B, Lindsay RG, Mason CJ, Healy TE: Oral nalbuphine for the treatment of pain after dental extractions. Br J Anaesth 1988 Sep;61(3):313–7
Kay B see Carlin NI
Kay B see Middleton CM
Kay B see Nicol AR
Kay B see Stanton B
Kay BA see Cihlář I
Kay BA see Clemens JD
Kay BA see Halder K
Kay BA see van Loon FP
Kay BA see Wasserheit JN
Kay BH: Man–mosquito contact at Kowanyama, northern Queensland, Australia. J Am Mosq Control Assoc 1985 Jun;1(2):191–4
Kay BH, Edman JD, Mottram P: Autogeny in Culex annulirostris from Australia. J Am Mosq Control Assoc 1986 Mar;2(1):11–3
Kay BH, Mottram P: In-vivo staining of Aedes vigilax, Aedes aegypti and Culex annulirostris larvae with Giemsa and other vital dyes. J Am Mosq Control Assoc 1986 Jun; 2(2):141–5
Kay BH see Hulsman K
Kay BK, Schwartz LM, Rutishauser U, Qiu TH, Peng HB: Patterns of N-CAM expression during myogenesis in Xenopus laevis. Development 1988 Jul;103(3):463–71
Kay BK see Kay HH
Kay C see Beral V
Kay C see Tsang A
Kay CD, Morrison JD: The effects of physostigmine sulphate eyedrops on human visual function. Q J Exp Physiol 1988 Jul;73(4):501–10
Kay CD, Ikeda H: The quinoxalinediones antagonise the visual firing of sustained retinal ganglion cells. Eur J Pharmacol 1989 May 19;164(2):381–4
Kay CD, Morrison JD: An evaluation of the effectiveness of intramuscular atropine or homatropine eyedrops in preventing the effects of physostigmine eyedrops on human vision. Q J Exp Physiol 1988 Jul;73(4):511–9
Kay CJ, Barber MJ, Solomonson LP: Circular dichroism and potentiometry of FAD, heme and Mo-pterin prosthetic groups of assimilatory nitrate reductase. Biochemistry 1988 Aug 9;27(16):6142–9
Kay CJ, Barber MJ: EPR and kinetic analysis of the interaction of halides and phosphate with nitrate reductase. Biochemistry 1989 Jul 11;28(14):5750–8
Kay CM see McCubbin WD
Kay CM see Mani RS
Kay CM see Turner RJ
Kay CN see Kay ED
Kay CR, Hannaford PC: Breast cancer and the pill—a further report from the Royal College of General Practitioners' oral contraception study. Br J Cancer 1988 Nov; 58(5):675–80
Kay CR, Beral V, Hannaford PC: Oral contraception and genital tract malignancy [letter] Lancet 1989 Apr 8; 1(8641):783–4
Kay CR see Hannaford PC
Kay CR see Logan RF
Kay D see Facundus DL
Kay D see Wettendorff M
Kay DG see Bergeron JJ
Kay DJ, Houken B, Boettcher B, Clark L: Antispermatozoal antibodies in three men with infertility due to congenital aplasia of the vasa deferentia. Am J Reprod Immunol Microbiol 1988 Jun;17(2):48–52
Kay DR see Beck NC
Kay DR see Frank RG
Kay DW: Prevalence of dementia [letter] Br J Psychiatry 1989 Jan;154:121–2
Kay DW: Ageing of the population: measuring the need for care. Age Ageing 1989 Mar;18(2):73–6 (27 ref.)
Kay DW see Jorm AF
Kay E see Gilmour H
Kay E see Lewis MA
Kay EA, Punchak SS: Patient understanding of the causes and medical treatment of rheumatoid arthritis. Br J Rheumatol 1988 Oct;27(5):396–8
Kay EA, Bailie GR, Bernstein A: Patient knowledge of cardio-respiratory drugs. J Clin Pharm Ther 1988 Aug; 13(4):263–8
Kay EA see Higginson AJ
Kay EA see Klimiuk PS
Kay EB: Early years in artificial valve development. Ann Thorac Surg 1989 Sep;48(3 Suppl):S24–5
Kay ED, Goldman AS, Daniel JC: Arachidonic acid reversal of phenytoin-induced neural tube and craniofacial defects in vitro in mice. J Craniofac Genet Dev Biol 1988; 8(2):179–86
Kay ED, Kay CN: Dysmorphogenesis of the mandible, zygoma, and middle ear ossicles in hemifacial microsomia and mandibulofacial dysostosis. Am J Med Genet 1989 Jan; 32(1):27–31
Kay EJ see Blinkhorn AS
Kay EP: Expression of types I and IV collagen genes in normal and in modulated corneal endothelial cells. Invest Ophthalmol Vis Sci 1989 Feb;30(2):260–8
Kay GL, Morita S, Mendez M, Zubiate P, Kay JH: Tricuspid regurgitation associated with mitral valve disease: repair and replacement. Ann Thorac Surg 1989 Sep;48(3 Suppl):S93–5
Kay GN, Epstein AE, Plumb VJ: Preferential effect of procainamide on the reentrant circuit of ventricular tachycardia. J Am Coll Cardiol 1989 Aug;14(2):382–90
Kay GN, Anderson K, Epstein AE, Plumb VJ: Active fixation atrial leads: randomized comparison of two lead designs. PACE 1989 Aug;12(8):1355–61
Kay GN, Epstein AE, Plumb VJ: Entrainment of ventricular tachycardia by AV nodal reentrant tachycardia. PACE 1989 Jan;12(1 Pt 1):2–15
Kay GN see Crawford W
Kay GN see Dailey SM
Kay GN see Epstein AE
Kay HD see O'Dell JR
Kay HD see Petrie HT
Kay HH, Carroll BA, Bowie JD, Killam AP, Hertzberg BS: Nonuniformity of fetal umbilical systolic/diastolic ratios as determined with duplex Doppler sonography. J Ultrasound Med 1989 Aug;8(8):417–20
Kay HH, Herfkens RJ, Kay BK: Effect of magnetic resonance imaging on Xenopus laevis embryogenesis. Magn Reson Imaging 1988 Sep–Oct;6(5):501–6
Kay HH see Haynes BF
Kay HH see Hertzberg BS
Kay HH see McNamara JJ
Kay HH see Rice JP
Kay HM, Birss AJ, Smalley JW: Glycylprolyl dipeptidase activity of Bacteroides gingivalis W50 and the avirulent variant W50/BEI. FEMS Microbiol Lett 1989 Jan 1; 48(1):93–6
Kay HR, Armenti FR, Parr GV: Results to expect in today's older and sicker cardiac patients [clinical conference] Geriatrics 1989 Sep;44(9):67–70
Kay I see Constable RT
Kay J, Eichenfield AH, Athreya BH, Doughty RA, Schumacher HR Jr: Synovial fluid eosinophilia in Lyme disease. Arthritis Rheum 1988 Nov;31(11):1384–9
Kay J, Jupp RA, Norey CG, Richards AD, Reid WA, Taggart RT, Samloff IM, Dunn BM: Aspartic proteinases and inhibitors for their control in health and disease. Adv Exp Med Biol 1988;240:1–11
Kay J see Bonelli G
Kay J see Cheng EY
Kay J see Jupp RA
Kay J see Koenig SB
Kay J see Kuehn L
Kay J see Levin M
Kay J see O'Brodovich H
Kay J see Richards AD
Kay J see Thienhaus OJ
Kay J see Thomas DJ
Kay J see Valler MJ
Kay J see Wood JM
Kay JC see Byrick RJ
Kay JE, Benzie CR, Goodier MR, Wick CJ, Doe SE: Inhibition of T-lymphocyte activation by the immunosuppressive drug FK-506. Immunology 1989 Aug; 67(4):473–7
Kay JE see Petronini PG
Kay JF: Designing to counteract the effects of initial device instability: materials and engineering. J Biomed Mater Res 1988 Dec;22(12):1127–36 (67 ref.)
Kay JF see Thomas KA
Kay JH see Kay GL
Kay JM see Smith M
Kay JM see Vlacic L
Kay JW see McKillop G
Kay L see Clausen HV
Kay L see Krogh J
Kay LA: Retention of regular blood donors [letter] Vox Sang 1989;56(3):204
Kay LE see Frederick AF
Kay LM see Schroeder WA
Kay MA, Zhang JY, Jacobs-Lorena M: Identification and germline transformation of the ribosomal protein rp21 gene of Drosophila: complementation analysis with the Minute QIII locus reveals nonidentity. Mol Gen Genet 1988 Aug; 213(2–3):354–8
Kay MM, Bosman GJ, Johnson GJ, Beth AH: Band-3 polymers and aggregates, and hemoglobin precipitates in red cell aging. Blood Cells 1988;14(1):275–95
Kay MM, Flowers N, Goodman J, Bosman G: Alteration in membrane protein band 3 associated with accelerated erythrocyte aging. Proc Natl Acad Sci U S A 1989 Aug; 86(15):5834–8
Kay MM see Bosman GJ
Kay N see Mandel JS
Kay N see Verfaillie C
Kay NE, Perri RT: Evidence that large granular lymphocytes from B-CLL patients with hypogammaglobulinemia down-regulate B-cell immunoglobulin synthesis [published erratum appears in Blood 1989 Jun;73(8):2232] Blood 1989 Mar;73(4):1016–9
Kay NE, Perri RT: Natural killer function in B-chronic lymphocytic leukemia. Nouv Rev Fr Hematol 1988; 30(5–6):343–5 (24 ref.)
Kay NE, Oken MM, Mazza JJ, Bradley EC: Evidence for tumor reduction in refractory or relapsed B-CLL patients with infusional interleukin-2. Nouv Rev Fr Hematol 1988; 30(5–6):475–8
Kay NE see Burton JD
Kay NE see Cavanaugh J
Kay NE see Cheson BD
Kay NE see Perri RT
Kay NR see Bickerstaff DR
Kay PH, Grimsley G, Dawkins RL, Charoenwong P: MHC supratypes as markers of null and defective C4 alleles in a Thai/Chinese population: relevance to disease susceptibility. Dis Markers 1987 Mar;5(1):43–7
Kay PH, Dawkins RL, Williamson J, Tokunaga K, Christiansen FT, Charoenwong P: Coexistence of an MHC chromosomal segment marked by HLA B17,BfS,C4A6,B1,DR7, and DQw9 in different ethnic groups. Hum Immunol 1988 Sep;23(1):27–35
Kay PH see Tokunaga K
Kay PP see Bartley GB
Kay PR, Ross ER, Powell ES: Development and clinical application of an external fixator monitoring system. J Biomed Eng 1989 May;11(3):240–4
Kay PR, Freemont AJ, Davies DR: The aetiology of multiple loose bodies. Snow storm knee. J Bone Joint Surg [Br] 1989 May;71(3):501–4
Kay PR: Cement augmentation of pathological fracture fixation. J Bone Joint Surg [Br] 1989 Aug;71(4):702
Kay PS, Menzel P, Inoue T: Two guanosine binding sites exist in group I self-splicing IVS RNAs. EMBO J 1988 Nov;7(11):3531–7
Kay R, Teoh R, Woo J, Chin D, Mak YT: Serum vitamin E concentrations in adult-onset spinocerebellar degeneration [letter] J Neurol Neurosurg Psychiatry 1989 Jan;52(1):131–2
Kay R: Competing risks, interactions and crossing hazards. Recent Results Cancer Res 1988;111:67–74
Kay R see Beer M
Kay R see Chudler RM
Kay R see Dunphy BC
Kay R see Jackson CL
Kay R see Knoedler CJ
Kay R see O'Dea D
Kay R see Wood DP Jr
Kay RA, Ferguson A: The immunological consequences of feeding cholera toxin. I. Feeding cholera toxin suppresses the induction of systemic delayed-type hypersensitivity but not humoral immunity. Immunology 1989 Mar;66(3):410–5
Kay RA, Ferguson A: Systemic delayed-type hypersensitivity to cholera toxin and a detoxified derivative. Clin Exp Immunol 1989 Apr;76(1):111–6
Kay RA, Ferguson A: The immunological consequences of feeding cholera toxin. II. Mechanisms responsible for the induction of oral tolerance for DTH. Immunology 1989 Mar;66(3):416–21
Kay RF, Playcan JM, Glander KE, Wright PC: Sexual selection and canine dimorphism in New World monkeys. Am J Phys Anthropol 1988 Nov;77(3):385–97
Kay RH see O'Dea DJ
Kay RH see Pucillo AL
Kay RJ see Dougherty GJ
Kay RR, Berks M, Traynor D, Taylor GW, Masento MS, Morris HR: Signals controlling cell differentiation and pattern formation in Dictyostelium. Dev Genet 1988; 9(4–5):579–87
Kay RR see Bloom L
Kay RR see Masento MS
Kay S, Frable WJ, Goplerud DR: Endometrial carcinoma arising in a large polypoid adenomyoma of the uterus. Int J Gynecol Pathol 1988;7(4):391–8 (12 ref.)
Kay S, Werntz J, Wolff TW: Ring avulsion injuries: classification and prognosis. J Hand Surg [Am] 1989 Mar; 14(2 Pt 1):204–13 (17 ref.)
Kay S see Blumberg AK
Kay S see Kaver I
Kay S see McGrath PC
Kay S see McKinnon JG

Kay S see **Motley RJ**
Kay SA, Keith B, Shinozaki K, Chua NH: The sequence of the rice phytochrome gene. Nucleic Acids Res 1989 Apr 11;17(7):2865–6
Kay SA see **Nagy F**
Kay SL see **Kimmelman CP**
Kay SR: Reliability of the Verbal Encoding Test in psychotic patients. Percept Mot Skills 1986 Apr;62(2):482
Kay SR, Singh MM: The positive–negative distinction in drug–free schizophrenic patients. Stability, response to neuroleptics, and prognostic significance.
Arch Gen Psychiatry 1989 Aug;46(8):711–8
Kay SR: Cognitive battery for differential diagnosis of mental retardation vs. psychosis. Res Dev Disabil 1989; 10(3):251–60 (18 ref.)
Kay SR, Opler LA: Deficit or negative syndrome? [letter] Am J Psychiatry 1989 Feb;146(2):282–3
Kay SR, Bellak L: Attention deficit disorder psychosis: psychometric distinction from schizophrenia.
Percept Mot Skills 1986 Apr;62(2):510
Kay SR see **Bellak L**
Kay SR see **Lindenmayer JP**
Kay SR see **Merriam AE**
Kay TL see **Jencks SF**
Kay TW, Campbell IL, Malcolm L, Harrison LC: Murine models of autoimmune diabetes: nonspecific cytotoxic lymphocytes derived from pancreatic islets in the presence of IL–2. Cell Immunol 1989 May;120(2):341–50
Kay TW see **Grigg LE**
Kay V see **Wilson DJ**
Kay VJ, Nolan DJ: The small bowel enema in the patient with an ileostomy. Clin Radiol 1988 Jul;39(4):418–22
Kay WW see **Dooley JS**
Kay WW see **Müller KH**
Kay WW see **Widenhorn KA**
Kaya G see **Bosc JM**
Kaya G see **Bron A**
Kaya H, Patton GM, Hong SL: Bradykinin–induced activation of phospholipase A2 is independent of the activation of polyphosphoinositide–hydrolyzing phospholipase C. J Biol Chem 1989 Mar 25;264(9):4972–7
Kaya H, Hong SL: Bradykinin–induced activation of phospholipase A2 is independent of the activation of polyphosphoinositide–hydrolyzing phospholipase C.
Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:580–3
Kaya IS, Ceyhan M, Dilmen U, Korten V, Mert A: Therapy for shigellosis [letter; comment] J Pediatr 1989 Jul; 115(1):168–9. **Comment on:** J Pediatr 1988 Nov;113(5):901–7
Kaya IS, Dilmen U, Ceyhan M, Saglam R: Rectal and anal pressure profile in constipated children [letter] Lancet 1988 Nov 19;2(8621):1198–9
Kaya IS, Dilmen U: Agenesis of the lung. Eur Respir J 1989 Jul;2(7):690–2
Kaya IS, Senses DA, Dilmen U: Nifedipine in the treatment of Raynaud's disease in childhood [letter] Lancet 1989 May 20;1(8647):1136
Kaya IS, Dilmen U: Sulbaktam–ampisilin'in böbrek fonksiyonlarina etkisi. Mikrobiyol Bul 1987 Jul; 21(3):178–80 (Eng. Abstr.) **(Tur)**
Kaya IS see **Dilmen U**
Kaya K see **Nakajima S**
Kaya K see **Niimi Y**
Kaya K see **Nohara–Uchida K**
Kaya O, Ates M, Erganis O, Coriu M, Sanlioglu S: Isolation of Acinetobacter lwoffi from hens with septicemia.
Zentralbl Veterinarmed [B] 1989 Mar;36(2):157–8
Kaya O see **Erganis O**
Kaya S, Araki Y, Ito E: The structure of the O–specific chain of lipopolysaccharide from Pseudomonas aeruginosa IID 1012 (ATCC 27588). J Biochem (Tokyo) 1989 Jan; 105(1):29–34
Kaya S, Araki Y, Ito E: The structure of the O–polysaccharide from Pseudomonas aeruginosa IID 1009 (ATCC 27585). J Biochem (Tokyo) 1989 Jan;105(1):35–8
Kaya S see **Alp M**
Kaya S see **Doğan R**
Kaya S see **Iwasaki H**
Kaya S see **Yokota S**
Kaya S see **Yokoyama K**
Kayaalp SO see **Guc MO**
Kayaalp SO see **Sarioğlu Y**
Kayaba H see **Kato T**
Kayada Y see **Sato JD**
Kayahara M see **Ueno K**
Kayal TJ, Salloum LJ, Snyder AB, Barone JE: A simple method of repositioning the wayward central venous catheter. JPEN J Parenter Enteral Nutr 1989 Jul–Aug; 13(4):438–9
Kayalar C, Wong WT: Metalloendoprotease inhibitors which block the differentiation of L6 myoblasts inhibit insulin degradation by the endogenous insulin–degrading enzyme. J Biol Chem 1989 May 25;264(15):8928–34
Kayalar C see **Ramos P**
Kayaleh R see **Elias AN**
Kayaleh RA, Wilson AF: Mechanisms of expiratory valves resistance. Am Rev Respir Dis 1988 Jun;137(6):1390–4
Kayali I see **Friberg SE**
Kayama F: [Continuing education and residency program of occupational medicine in U. S. A.]
Sangyo Ika Daigaku Zasshi 1989 Mar 1;11(1):77–82 (Eng. Abstr.) **(Jpn)**
Kayama F see **Kodama Y**
Kayama F see **Okawa K**
Kayama H see **Nakayama T**
Kayama M see **Matsumoto H**
Kayama M see **Sahashi K**
Kayama T see **Endo K**
Kayama T see **Ezura M**
Kayama T see **Kamii H**
Kayama T see **Sugawara T**
Kayama Y, Shimada S, Hishikawa Y, Ogawa T: Effects of stimulating the dorsal raphe nucleus of the rat on neuronal activity in the dorsal lateral geniculate nucleus.
Brain Res 1989 Jun 5;489(1):1–11
Kayama Y see **Shosaku A**
Kayama Y see **Sumitomo I**
Kayamori R, Orii K, Sato H: [Electrophysiological monitoring of the brainstem function in impending brain death—serial changes of blink reflex and brainstem auditory evoked potential] No To Shinkei 1989 Apr;41(4):337–42 (Eng. Abstr.) **(Jpn)**
Kayamura T see **Shiota K**
Kayanakis J see **Cohen–Solal A**
Kayanakis JG, Larouchi L, Dost P, Grenet B, Fauvel JM, Bounhoure JP: Effets du xamotérol dans l'insuffisance cardiaque modérée. Presse Med 1989 Apr 1;18(13):667–70 (Eng. Abstr.) **(Fre)**
Kayanakis JG, Berais JP, Zannad F, Cohen–Solal A, Gueret P, Aupetit P, Gallet A: Étude corrélative multiparamétrique des échanges gazeux respiratoires à l'effort.
Arch Mal Coeur 1988 Dec;81(12):1507–13 (Eng. Abstr.) **(Fre)**
Kayano H, Katayama I: Melanotic schwannoma arising in the sympathetic ganglion. Hum Pathol 1988 Nov; 19(11):1355–8
Kayano H see **Ohshima K**
Kayano T, Fukamoto H, Eddy RL, Fan YS, Byers MG, Shows TB, Bell GI: Evidence for a family of human glucose transporter–like proteins. Sequence and gene localization of a protein expressed in fetal skeletal muscle and other tissues. J Biol Chem 1988 Oct 25;263(30):15245–8
Kayano T see **Bell GI**
Kayano T see **Fukumoto H**
Kayano T see **Hasegawa K**
Kayano T see **Sivitz WI**
Kayanuma K see **Hori S**
Kayar SR, Hoppeler H, Lindstedt SL, Claassen H, Jones JH, Essen–Gustavsson B, Taylor CR: Total muscle mitochondrial volume in relation to aerobic capacity of horses and steers. Pflugers Arch 1989 Feb;413(4):343–7
Kayar SR, Hoppeler H, Essen–Gustavsson B, Schwerzmann K: The similarity of mitochondrial distribution in equine skeletal muscles of differing oxidative capacity.
J Exp Biol 1988 Jul;137:253–63
Kayar SR, Hoppeler H, Mermod L, Weibel ER: Mitochondrial size and shape in equine skeletal muscle: a three–dimensional reconstruction study. Anat Rec 1988 Dec;222(4):333–9
Kayar SR see **Mermod L**
Kayar SR see **Schwerzmann K**
Kayashima K see **Ueda Y**
Kayata S, Lindberg C, Greer FR, Suttie JW: Vitamin K1 and K2 in infant human liver.
J Pediatr Gastroenterol Nutr 1989 Apr;8(3):304–7
Kayavis IG see **Alhanidou–Farmaki E**
Kaydalov AA, Utkin YuN, Andronova TM, Tsetlin VI, Ivanov VT: Muramyl peptides bind specifically to rat brain membranes. FEBS Lett 1989 May 8;248(1–2):78–82
Kayden DS, Wackers FJ, Zaret BL: Demonstration of reperfusion after thrombolysis with technetium–99m isonitrile myocardial imaging.
J Nucl Med 1988 Nov;29(11):1865–7
Kayden DS, Wackers FJ, Zaret BL: The role of nuclear cardiology in assessment of acute myocardial infarction. Cardiol Clin 1988 Feb;6(1):81–95 (105 ref.)
Kayden DS see **Wackers FJ**
Kayden HJ see **Traber MG**
Kaye AH, Hill JS: A review of photoradiation therapy in the management of central nervous system tumours.
Aust N Z J Surg 1988 Oct;58(10):767–80 (138 ref.)
Kaye AM see **Binderman I**
Kaye AM see **Golander A**
Kaye AM see **Harel S**
Kaye AM see **Sönjen D**
Kaye BR: Rheumatologic manifestations of infection with human immunodeficiency virus (HIV). Ann Intern Med 1989 Jul 15;111(2):158–67 (128 ref.)
Kaye CG, Smith DR: Complications of central venous cannulation. BMJ 1988 Sep 3;297(6648):572–3 (27 ref.)
Kaye CM see **Bates T**
Kaye D: The spectrum of strongyloidiasis.
Hosp Pract [Off] 1988 Oct 15;23(10):111–5, 118–9, 125–6
Kaye D, White LI: Economics and infectious diseases in the academic medical center—the perspective of a chairman of medicine. Bull N Y Acad Med 1988 Jul–Aug;64(6):550–6
Kaye D see **Bisno AL**
Kaye D see **Boscia JA**
Kaye D see **Drinkhill MJ**
Kaye D see **Hessen MT**
Kaye D see **LiPuma JJ**
Kaye D see **Matsur D**
Kaye EM, Cass PR, Dooling E, Rosman NP: Chronic epidural hematomas in childhood: increased recognition and non–surgical management. Pediatr Neurol 1985 Jul–Aug; 1(4):255–9
Kaye EM see **Rosman NP**
Kaye EM see **Schiffmann R**
Kaye F see **De Greve J**
Kaye F see **Jones DB**
Kaye F see **Leduc F**
Kaye G, Ziskind A, Salmon JF: Gonococcal conjunctivitis [letter] S Afr Med J 1989 Jun 3;75(11):552
(Kaye G), Barry BJ: Geoffrey Kaye oration: anaesthesia—ideals and reality. Anaesth Intensive Care 1989 May;17(2):213–9
Kaye GC see **Baig MW**
Kaye GL see **Davidson RN**
Kaye J, Hedrick SM: Analysis of specificity for antigen, Mls, and allogenic MHC by transfer of T–cell receptor alpha– and beta–chain genes. Nature 1988 Dec 8;336(6199):580–3
Kaye J see **Becker ML**
Kaye J see **Bottomly K**
Kaye J see **Learmonth ID**
Kaye J see **O'Dwyer TP**
Kaye JA, May C, Atack JR, Daly E, Sweeney DL, Beal MF, Kaufman S, Milstien S, Friedland RP, Rapoport SI: Cerebrospinal fluid neurochemistry in the myoclonic subtype of Alzheimer's disease. Ann Neurol 1988 Nov; 24(5):647–50
Kaye JA see **Rainero I**
Kaye JJ, Nance EP Jr: Pain in the athlete's knee.
Clin Sports Med 1987 Oct;6(4):873–83 (16 ref.)
Kaye JJ see **Fuchs HA**
Kaye JJ see **Pincus T**
Kaye JJ see **Tarr RW**
Kaye K, Elkind L, Goldberg D, Tytun A: Birth outcomes for infants of drug abusing mothers. N Y State J Med 1989 May;89(5):256–61
Kaye KM, McKusick KA, Eagle KA: Pulmonary embolism masquerading as coronary insufficiency: clues to the diagnosis by exercise–thallium stress test. Am Heart J 1989 May;117(5):1169–71
Kaye KW: Prostate biopsy using automatic gun. Technique for determination of precise biopsy site. Urology 1989 Aug; 34(2):111–2
Kaye LW see **Reisman SI**
Kaye M, D'Amour P, Henderson J: Elective total parathyroidectomy without autotransplant in end–stage renal disease. Kidney Int 1989 Jun;35(6):1390–9
Kaye M, Barber E, Vasilevsky M, Langer K: Calcium–free dialyzate: development and applications. Clin Nephrol 1989 Mar;31(3):132–8
Kaye MF see **Hamner LH 3d**
Kaye MP see **Bonser RS**
Kaye MP see **Fragomeni LS**
Kaye MP see **Heck CF**
Kaye MP see **Olivari MT**
Kaye MP see **Plate G**
Kaye MP see **Prieto M**
Kaye MP see **Rorie DK**
Kaye NS: The Mary Harris PMS trial [letter]
J Clin Psychiatry 1989 Aug;50(8):308–9
Kaye NS: Doxepin for treatment of mania [letter]
Am J Psychiatry 1989 Jun;146(6):802–3
Kaye NS: The right to health care [letter] N Engl J Med 1989 Sep 7;321(10):693
Kaye NW see **Howe SC**
Kaye O, D'Orio V, Maertens de Noordhout B, Franchimont P: La péricardite rhumatoïde, une complication rare de la maladie rhumatoïde: à propos d'un cas clinique.
Rev Med Liege 1988 Sep 15;43(18):582–6 (17 ref.) **(Fre)**
Kaye PL see **Wood SA**
Kaye PM, Patel NK, Blackwell JM: Acquisition of cell–mediated immunity to Leishmania. II. LSH gene regulation of accessory cell function. Immunology 1988 Sep;65(1):17–22
Kaye PM see **Chain BM**
Kaye R see **Archer FJ**
Kaye RA: Stabilization of ankle syndesmosis injuries with a syndesmosis screw. Foot Ankle 1989 Jun;9(6):290–3
Kaye S: Efficiency of "Biotest RCS" as a sampler of airborne bacteria. J Parenter Sci Technol 1988 Sep–Oct;42(5):147–52
Kaye S see **Blackledge G**
Kaye S see **Clavel M**
Kaye S see **Greenblatt E**
Kaye S see **Hall RR**
Kaye S see **Harding M**
Kaye SA see **Folsom AR**
Kaye SB: The multidrug resistance phenotype.
Br J Cancer 1988 Dec;58(6):691–4 (41 ref.)
Kaye SB see **Cassidy J**
Kaye SB see **Cummings J**
Kaye SB see **Deans G**
Kaye SB see **Harding M**
Kaye SB see **Harding MJ**
Kaye SB see **Kerr DJ**
Kaye SB see **Lewis CR**
Kaye SB see **Merry S**
Kaye SB see **Plumb JA**
Kaye SB see **Reid A**
Kaye SB see **Russell J**
Kaye SB see **Sessa C**
Kaye SB see **Symonds RP**
Kaye SB see **Veale D**

Kaye SB see **Wong D**
Kaye V see **Ostrow RS**
Kaye VN see **Silvis NG**
Kaye VN see **Wick MR**
Kaye WA see **Pawel BR**
Kaye WH, Gwirtsman HE, George DT: The effect of bingeing and vomiting on hormonal secretion. Biol Psychiatry 1989 Mar 15;25(6):768–80
Kaye WH see **Berrettini WH**
Kaye WH see **Casellar RE**
Kaye WH see **Gwirtsman HE**
Kaye WH see **Lesem MD**
Kayembe K, Desmet P, Henry MC, Stoffels P: Diclazuril for Isospora belli infection in AIDS [letter] Lancet 1989 Jun 17;1(8651):1397–8
Kayembe KD see **Desmet P**
Kayembe L see **Kikudi Z**
Kayes SG, Jones RE, Ombolt PE: Pulmonary granuloma formation in murine toxocariasis: transfer of granulomatous hypersensitivity using bronchoalveolar lavage cells. J Parasitol 1988 Dec;74(6):950–6
Kaygusich K see **Watson JT**
Kayhan B see **Caglayan S**
Käyhkö K see **Reltano S**
Käyhty H, Mäkelä O, Eskola J, Saarinen L, Seppälä I: Isotype distribution and bactericidal activity of antibodies after immunization with Haemophilus influenzae type b vaccines at 18–24 months of age. J Infect Dis 1988 Nov; 158(5):973–82
Käyhty H, Peltola H, Eskola J: Immunogenicity and reactogenicity of four Haemophilus influenzae type b capsular polysaccharide vaccines in Finnish 24-month-old children. Pediatr Infect Dis J 1988 Aug;7(8):574–7
Käyhty H see **Mäkelä PH**
Käyhty H see **Seppälä I**
Käyhty H see **Söderström C**
KayKaty M, Chang TL, Weiss G: Determination of the synthetic steroid norgestomet in bovine plasma by capillary column gas chromatography/negative chemical ionization mass spectrometry. Biomed Environ Mass Spectrom 1988 Aug;17(2):121–6
Kayl P see **Guldenfels Y**
Kaylor G see **Costa LG**
Kaylor W see **Novick AC**
Kaylor WH see **Klaunig JE**
Kaylor WM, Novick AC, Ziegelbaum M, Vidt DG: Reversal of end stage renal failure with surgical revascularization in patients with atherosclerotic renal artery occlusion. J Urol 1989 Mar;141(3):486–8
Kaymakalan S see **Akgün G**
Kayman S: Applying theory from social psychology and cognitive behavioral psychology to dietary behavior change and assessment. J Am Diet Assoc 1989 Feb; 89(2):191–3
Kayman SC see **Clarke M**
Kaymen AH, Nasr A, Grekin RC: The use of carbon dioxide laser in lichen myxedematosus. J Dermatol Surg Oncol 1989 Aug;15(8):862–5
Kaynan A see **Harrington EB**
Kaynan A see **Semashko DC**
Kaynard AH, Karsch FJ: Hypophyseal actions of pulsatile gonadotropin-releasing hormone in the ewe: development and application of a new experimental model. Neuroendocrinology 1988 Sep;48(3):287–95
Kaynard AH, Follett BK, Karsch FJ: Feedback regulation of pulsatile LH secretion in the ewe: stimulation of frequency by estradiol. Neuroendocrinology 1988 Jul; 48(1):81–6
Kaynard AH, Malpaux B, Robinson JE, Wayne NL, Karsch FJ: Importance of pituitary and neural actions of estradiol in induction of the luteinizing hormone surge in the ewe. Neuroendocrinology 1988 Sep;48(3):296–303
Kaynard AH see **Pau KY**
Kayne H see **Bauchner H**
Kayne H see **Frank DA**
Kayne H see **Zuckerman B**
Kayne P see **Kornuc M**
Kayne PS, Kim UJ, Han M, Mullen JR, Yoshizaki F, Grunstein M: Extremely conserved histone H4 N terminus is dispensable for growth but essential for repressing the silent mating loci in yeast. Cell 1988 Oct 7;55(1):27–39
Kaynor B see **Medeiros LJ**
Kays C see **ben Jebria A**
Kays C see **Choukroun ML**
Kays CR: Local infiltration versus regional anesthesia of the face: case report and review. J S C Med Assoc 1988 Oct; 84(10):494–6
Kaysen GA: Albumin metabolism in the nephrotic syndrome: the effect of dietary protein intake. Am J Kidney Dis 1988 Dec;12(6):461–80 (149 ref.)
Kaysen GA, Jones H Jr, Martin V, Hutchison FN: A low-protein diet restricts albumin synthesis in nephrotic rats. J Clin Invest 1989 May;83(5):1623–9
Kaysen GA: Hyperlipidemia in the nephrotic syndrome. Am J Kidney Dis 1988 Dec;12(6):548–51
Kaysen GA see **Don BR**
Kaysen GA see **Noth RH**
Kaysen J, Donovan-Peluso M, Acuto S, O'Neill D, Bank A: Regulation of human fetal hemoglobin gene expression. Ann N Y Acad Sci 1989;554:206–16
Kayser A, Robinson DS, Yingling K, Howard DB, Corcella J, Laux D: The influence of panic attacks on response to phenelzine and amitriptyline in depressed outpatients. J Clin Psychopharmacol 1988 Aug;8(4):246–53
Kayser AF see **Aukes JN**
Kayser AF see **Witter DJ**
Kayser AM see **Boeseman AJ**
Kayser C see **Bullier-Picard F**
Kayser D see **Müller-Gärtner HW**
Kayser D see **Schlode E**
Kayser FH see **Berger-Büchi B**
Kayser FH see **Tesch W**
Kayser FH see **Wüst J**
Kayser H see **Suter F**
Kayser K, Heil M, Gabius HJ: Is the profile of binding of a panel of neoglycoproteins useful as a diagnostic marker in human lung cancer? Pathol Res Pract 1989 Jun; 184(6):621–9
Kayser K, Stute H, Lübcke J, Wazinski U: Rapid microwave fixation—a comparative morphometric study. Histochem J 1988 Jun–Jul;20(6–7):347–52
Kayser K, Gabius HJ, Ciesiolka T, Ebert W, Bach S: Histopathologic evaluation of application of labeled neoglycoproteins in primary bronchus carcinoma. Hum Pathol 1989 Apr;20(4):352–60
Kayser K, Schwab M, Bach S, Schmid S: Protoonkogen-c-myc-Amplifikation bei menschlichen Lungentumoren. Verh Dtsch Ges Pathol 1988;72:265–7 (Eng. Abstr.) (Ger)
Kayser K, Stute H, Noetel M: Simulation der histopathologischen Diagnostik mit Hilfe eines automatischen Bildanalysesystems (VISIAC). Gegenbaurs Morphol Jahrb 1989;135(1):19–24 (Eng. Abstr.) (Ger)
Kayser K, Schmid W, Ebert W, Wiedenmann B: Expression of neuroendocrine markers (neuronspecific enolase, synaptophysin and bombesin) in carcinoma of the lung. Pathol Res Pract 1988 Aug;183(4):412–7
Kayser K see **Beyer-Enke SA**
Kayser K see **Ebert W**
Kayser K see **Görich J**
Kayser K see **Hofmann WJ**
Kayser K see **Lai SL**
Kayser K see **Voim M**
Kayser KL see **Johnson WD**
Kayser KW see **Beyer-Enke SA**
Kayser L, Perrild H, Jørgensen B, Fogh-Andersen N, Mølholm Hansen JE: Changes in serum phosphate during beta-blockade in healthy men are not due to changes in the renal handling of phosphate. J Intern Med 1989 Mar; 225(3):197–200
Kayser M see **Ekkernkamp A**
Kayser M see **Simonis G**
Kayser V, Benoist JM, Neil A, Gautron M, Guilbaud G: Behavioural and electrophysiological studies on the paradoxical antinociceptive effects of an extremely low dose of naloxone in an animal model of acute and localized inflammation. Exp Brain Res 1988;73(2):402–10
Kayser V, Besson JM, Guilbaud G: Paradoxical effects of low doses of naloxone in experimental models of inflammatory pain. Prog Brain Res 1988;77:301–12
Kayser V see **Attal N**
Kayser V see **Eschaller A**
Kayser V see **Guilbaud G**
Kayser W see **Meusers P**
Kayser-Jones J, Kapp MB: Advocacy for the mentally impaired elderly: a case study analysis. Am J Law Med 1989;14(4):353–76
Kayser-Jones J see **Wiener CL**
Kayserová H see **Hruskovič I**
Kayserová H see **Hruskovič J**
Kayserová H see **Kádasi L**
Kaysner CA, Weagant SD, Hill WE: Modification of the DNA colony hybridization technique for multiple filter analysis. Mol Cell Probes 1988 Dec;2(4):255–60
Kayten PJ see **Lauber JK**
Kaytes P, Wood L, Theriault N, Kurkinen M, Vogeli G: Head-to-head arrangement of murine type IV collagen genes. J Biol Chem 1988 Dec 25;263(36):19274–7
Kaytes PS see **Tomich CS**
Kayukawa Y see **Okada T**
Kaza RC see **Kumar S**
Kazachenko BN: Genetiko-demografi:heskiĭ podkhod v antropologicheskikh issledovaniiakh. IV. Informativnost' genealogicheskikh tablits i uroven' inbridinga v khakasskikh populiatsiiakh. Biol Nauki 1988;(5):57–62 (Eng. Abstr.) (Rus)
Kazachenko MA see **Malchuk IuF**
Kazachenko VN, Geletiuk VI, Fomina EV: Deistvie Mg2+ na bystrye K+-kanaly v neironakh molliuska. Dokl Akad Nauk SSSR 1988;301(4):997–1002 (Rus)
Kazachenko VN see **Geletiuk VI**
Kazachenko VN see **Geletyuk VI**
Kazachkina NI see **Mamontov AS**
Kazachkov EL see **Kovalenko LV**
Kazachkov VI see **Litvinov NN**
Kazachkov VI see **Voronin VM**
Kazachkov IuA see **Khaustov VI**
Kazachkov IuA see **Kusov IuIu**
Kazacos E see **Nelson RW**
Kazacos EA, Van Vleet JF: Sequential ultrastructural changes of the pancreas in zinc toxicosis in ducklings. Am J Pathol 1989 Mar;134(3):581–95
Kazacos EA see **Frank AA**
Kazacos EA see **Salisbury SK**
Kazacos KR see **Boyce WM**
Kazacos KR see **Hamann KJ**
Kazacos KR see **Minchella DJ**
Kazadi K see **Nkanga NG**
Kazahaya Y, Akimoto K, Otsuki S: Subchronic methamphetamine treatment enhances methamphetamine- or cocaine-induced dopamine efflux in vivo. Biol Psychiatry 1989 Apr 1;25(7):903–12
Kazahaya Y, Hamamura T, Otsuki S: Regulation of dopamine release by the autoreceptor after repeated methamphetamine treatment in rats: an intracerebral dialysis study. Jpn J Psychiatry Neurol 1988 Dec; 42(4):839–43
Kazahaya Y see **Fujiwara Y**
Kazahaya Y see **Hamamura T**
Kazak AE: Families of chronically ill children: a systems and social-ecological model of adaptation and challenge. J Consult Clin Psychol 1989 Feb;57(1):25–30 (37 ref.)
Kazak AE, Meadows AT: Families of young adolescents who have survived cancer: social-emotional adjustment, adaptability, and social support. J Pediatr Psychol 1989 Jun;14(2):175–91
Kazak AE, Reber M, Carter A: Structural and qualitative aspects of social networks in families with young chronically ill children. J Pediatr Psychol 1988 Jun; 13(2):171–82
Kazak AE see **Greenberg HS**
Kazakevich IV see **Shevchenko AM**
Kazakoff K see **Pour PM**
Kazakoff P see **Veomett G**
Kazakov AP, Kats LG, Evseev IuG: Chrespishchevodnaia élektrostimuliatsiia serdtsa v diagnostike sindroma slabosti sinusovogo uzla i lechenii spuraventrikuliarnykh narusheniĭ ritma. Vrach Delo 1989 Mar;(3):45–6 (Rus)
Kazakov AP see **Katz LG**
Kazakov AV: Kartsinoid cherveobraznogo otrostka. Vestn Rentgenol Radiol 1989 Mar–Apr;(2):81–2 (Rus)
Kazakov AV: Opredelenie potrebnogo ob"ema vyborochnoĭ sovokupnosti v nauchno-prakticheskikh issledovaniiakh. Vestn Dermatol Venerol 1989;(5):23–6 (Eng. Abstr.) (Rus)
Kazakov EN see **Shumakov VI**
Kazakov ES see **Lemenev VL**
Kazakov GI: Opyt organizatsii neotlozhnoĭ meditsinskoĭ pomoshchi v otdalennom garnizone. Voen Med Zh 1988 Jun;(6):51 (Rus)
Kazakov I see **Tashmatov BA**
Kazakov IV see **Kulakov GP**
Kazakov KS, Chernik RB, Krivtsova MA: Nekotorye biokhimicheskie osnovy pobochnykh reaktsiĭ na antibakterial'nye preparaty pri nefrotuberkuleze i puti ikh profilaktiki. Probl Tuberk 1989;(6):52–5 (Eng. Abstr.) (Rus)
Kazakov L, Tomov A, Vlaskovska M: Otnosno efekta na adenozintrifosfat (Atriphos) vürkhu motorikata na stomashno-chrevniia trakt. Eksp Med Morfol 1988; 27(4):9–12 (Eng. Abstr.) (Bul)
Kazakov SA see **Astashkina TG**
Kazakov SA see **Chistyakov PG**
Kazakov SV see **Deriugina MS**
Kazakov VA see **Kharchenko VP**
Kazakov VA see **Nechaenko NA**
Kazakov VK see **Gabikov AG**
Kazakov IuI see **Sidorenko LN**
Kazakov IuM see **Dudchenko MA**
Kazakova EL: Lazernaia trabekuloplastika i sostoianie khrustalika pri otkrytougol'noĭ glaukome. Vestn Oftalmol 1989 Jan–Feb;105(1):10–3 (Eng. Abstr.) (Rus)
Kazakova EL see **Akopian VS**
Kazakova EL see **Krasnov MM**
Kazakova IA see **Trusov VV**
Kazakova IM see **Khimkina LN**
Kazakova LM see **Kolosova GA**
Kazakova LM see **Rovda IuI**
Kazakova NV see **Bitunov VA**
Kazakova OM see **Neverova ME**
Kazakova PB see **Kolomeets NS**
Kazakova PB see **Romasenko MV**
Kazakova RV, Smoliar NI: Rasprostranennost' ostrogo gerpeticheskogo stomatita u detei v Prikarpat'e. Stomatologiia (Mosk) 1989 May–Jun;68(3):69–70 (Eng. Abstr.) (Rus)
Kazakova SM see **Serebriĭski IG**
Kazakova SS see **Gulevskiĭ BA**
Kazakova TB, Voroshilova NN, Balguzina FA, Basnak'ian IA: Vliianie usloviĭ periodicheskogo dinamicheskogo gomogennogo glubinnogo kul'tivirovaniia na protsess reproduktsii bakteriofagov SHigella sonnei. Zh Mikrobiol Epidemiol Immunobiol 1988 Dec;(12):18–21 (Eng. Abstr.) (Rus)
Kazal HL see **Smilari TF**
Kazam E see **Berkmen YM**
Kazam E see **Krysiewicz S**
Kazam E see **Pinto J**
Kazama M, Tahara C, Abe T, Kasai K: Quantitative analysis of fibrin-binding affinity of fibrinolytic components by frontal affinity chromatography. Thromb Res Suppl 1988; 8:81–90
Kazama M: Clinical evaluation of hemostatic molecular markers. Nippon Ketsueki Gakkai Zasshi 1988 Dec;

51(8):1387–94
Kazama M see **Akizawa T**
Kazama M see **Ishii H**
Kazama M see **Yoshimura Y**
Kazama S, Yagihashi T, Seto K: Preparation of Mycoplasma hyopneumoniae antigen for the enzyme-linked immunosorbent assay. Can J Vet Res 1989 Apr; 53(2):176–81
Kazama S, Sonoda K, Imai H, Ishihara A: [Cardiac rupture secondary to left ventricular venting] Kyobu Geka 1989 Jan;42(1):29–31 (Eng. Abstr.) **(Jpn)**
Kazama T, Yaoita E, Ito M, Sato Y: Charge-selective permeability of dermo-epidermal junction: tracer studies with cationic and anionic ferritins. J Invest Dermatol 1988 Dec;91(6):560–5
Kazama T, Okumura A, Sakai T, Kohno T, Sasagawa I, Akiya T, Nakada T, Katsyama T, Wakagi K: Clear-cell adenocarcinoma of the female urethra. Urol Int 1988; 43(4):239–41 (17 ref.)
Kazama T see **Furuta H**
Kazama T see **Iwasaki M**
Kazama T see **Nakada T**
Kazama T see **Sasagawa I**
Kazama Y, Koide T, Sakuragawa N: Further characterization of dextran sulfate as a cofactor of protein C inhibitor. Thromb Res 1989 Jun 1;54(5):499–504
Kazama Y, Noguchi T, Kanemaru Y, Wakasugi M, Onaya T, Yoshida Y: Effect of insulin on the production of prostacyclin and cell proliferation in cultured smooth muscle cells. Prostaglandins Leukot Essent Fatty Acids 1989 Aug;37(2):129–34
Kazama Y see **Kanemaru Y**
Kazama YI see **Wakasugi M**
Kazamanov VA see **Sharov VS**
Kazami N, Hayashi K, Uchida Y: [Immune local lymph node cells inhibit viral propagation in murine herpetic keratitis] Nippon Ganka Gakkai Zasshi 1988 Sep;92(9):1461–5 (Eng. Abstr.) **(Jpn)**
Kazan R see **Wiet RJ**
Kazanbiev NK, Magomedov AZ: Printsipy lecheniia khronicheskogo bronkhita. Klin Med (Mosk) 1988 Dec; 66(12):114–8 **(Rus)**
Kazanbieva MA see **Omarov GG**
Kazanchan PO see **Pal'tsev MA**
Kazanchian AF see **Adamian KG**
Kazanchian PO see **Dukhieva LI**
Kazanchian PO see **Pokrovskiĭ AV**
Kazanchian PO see **Todua FI**
Kazanchian PO see **Ustinova SE**
Kazanci G, Büyükalpelli R: Reappraisal of antibiotic susceptibility tests in the management of chronic bacterial prostatitis. Eur Urol 1988;14(5):398–401
Kazanci G, Yildiz S, Büjükalpelli R: A re-appraisal of antibiotic susceptibility tests in the management of bacterial prostatitis. Int Urol Nephrol 1988;20(4):375–81
Kazandjian JA, Summer SJ: Evaluating the appropriateness of care: a study of cesarean section rates. QRB 1989 Jul; 15(7):206–14
Kazandjian V see **Aigrain Y**
Kazandjian VA, Dans PE, Scherlis L: What physicians should know about small area variation analysis. Md Med J 1989 Jun;38(6):477–81
Kazandzhiev P, Penchev R, Daiev N: Shilna lokalizatsiia na nevrinom na n. vagus, lekuvan operativno.
Khirurgiia (Sofiia) 1989;42(2):81–3 **(Bul)**
Kazandzhiev P see **Avramov T**
Kazanecki ME, Melhem MF, Rao KN: Discretion advised when lowering the serum lipid levels of children [letter] Am J Dis Child 1989 Jan;143(1):11–2
Kazanets LI, Diugovskaia LA: Sostoianie mestnogo i sistemnogo gumoral'nogo immuniteta u lits s blizorukost'iu. Vestn Oftalmol 1988 Sep–Oct;104(5):35–6 (Eng. Abstr.) **(Rus)**
Kazanietz MG see **Gutkind JS**
Kazanji MN, Watkinson AC: Soft lining materials: their absorption of, and solubility in, artificial saliva.
Br Dent J 1988 Aug 6;165(3):91–4
Kazanjian A: Health manpower planning in Canada: facts and trends in the province of British Columbia.
Cah Sociol Demogr Med 1988 Jan–Mar;28(1):65–97 **(Eng, Fre)**
Kazanjian A see **Barer ML**
Kazanova EG see **Smirnov AN**
Kazanskaia GM see **Maksimov VF**
Kazanskaia NF see **Eremeev NL**
Kazanskaia NF see **Popova GIu**
Kazanskaia VK see **Reznikova TN**
Kazanskiĭ DD see **Chistiakova VR**
Kazanskiĭ VN see **Bul'nin VI**
Kazanskiĭ VV: Vliianie proteoliticheskikh fermentov na funktsional'nuiu aktivnost' nefrona. Fiziol Zh SSSR 1988 Jun;74(6):809–13 (Eng. Abstr.) **(Rus)**
Kazantsev GB see **Savel'ev VS**
Kazantsev VA see **Iakovlev GM**
Kazantsev VS see **Polzik EV**
Kazantseva GN see **Bogoiavlenskiĭ IuK**
Kazantseva GP, Kolobaev AV, Shavyrin AB: Redkiĭ sluchaĭ mezenkhimal'noĭ khondrosarkomy.
Ortop Travmatol Protez 1988 Oct;(10):52–4 **(Rus)**
Kazantseva GP see **Chumachenko PA**
Kazantseva IA, Bel'skaia OB, Bezuglova TV: Nekotorye voprosy patogeneza opukholepodovnykh i opukholevykh protsessov virusnoĭ étiologii pri vtorichnykh immunodefitsitnykh sostoianiiakh (fakty i gipotezy).
Arkh Patol 1988;50(6):61–4 (Eng. Abstr.) **(Rus)**
Kazantseva IA see **Avtsyn AP**
Kazantseva LV see **Ivanov EA**
Kazantseva LZ, Nikolaeva EA, Novikov PV, Semiachkina AN: Osnovnye napravleniia bor'by s nasledstvennymi zabolevaniiami v detskom vozraste. Pediatriia 1989;(1):31–6 (Eng. Abstr.) **(Rus)**
Kazantseva LZ see **Barashnev IuI**
Kazantseva LZ see **Novikov PV**
Kazantseva LZ see **Semiachkina AN**
Kazantseva LZ see **Veltishchev IuE**
Kazantseva VM see **Krylov AA**
Kazantzis G, Lam TH, Sullivan KR: Mortality of cadmium-exposed workers. A five-year update.
Scand J Work Environ Health 1988 Aug;14(4):220–3
Kazaoka N see **Inoue A**
Kazár G: Az emberen végzett kísérletek néhány etikai vonatkozásáról. Orv Hetil 1989 Sep 10;130(37):2015–6 **(Hun)**
Kazár G see **Fekete G**
Kazár G see **Fekete K**
Kazár G see **Gyárfás F**
Kazár G see **Szepesi A**
Kazár J: Immunity in Q fever. Acta Virol (Praha) 1988 Jul; 32(4):358–68 (110 ref.)
Kazar J see **Karamsay RM**
Kazarian AA see **Khachatrian SA**
Kazarian AB see **Mazifi SA**
Kazarian AL see **Grigorian GG**
Kazarian AL see **Harutiunian-Kozak BA**
Kazarian BA see **Tovmasian AKh**
Kazarian GA see **Nazarov LU**
Kazarian KV, Vantsian VTs, Martirosov SM: O reguliatsii faz medlennovolnovoĭ aktivnosti mochetochnika ionami natriia i kal'tsiia. Fiziol Zh SSSR 1989 Mar;75(3):391–6 (Eng. Abstr.) **(Rus)**
Kazarian KV see **Vantsian VTs**
Kazarian L see **Bloomfield S**
Kazarian L see **Girten B**
Kazarian LS see **Bocharov EF**
Kazarian MA see **Ivanov AV**
Kazarian RA see **Karabashian LV**
Kazarian LE see **Buckwalter JA**
Kazarin GV see **Makarychev VA**
Kazarnovskaia MI, Borodkin SM, Vinogradova IN, Stasenko EI: Informatsionno-poiskovaia sistema "Arkhiv".
Zh Vopr Neirokhir 1989 Jan–Feb;(1):61–3 **(Rus)**
Kazarov AR, Rozenkrants AA, Sobolev AS: Zavisimost' kharakteristicheskoĭ aktivnosti beta-adrenergicheskogo agonista izoproterenola ot perkoliatsionnykh svoĭstv plazmaticheskoĭ membrany kletki. Biull Eksp Biol Med 1988 Sep;106(9):319–21 (Eng. Abstr.) **(Rus)**
Kazarov AR see **Chervonsky AV**
Kazarov AR see **Sobolev AS**
Kazarova TA, Selina LG: Vydelenie nesporoobrazuiushchikh anaérobnykh bakteriĭ u bol'nykh tuberkulezom legkikh i drugimi zabolevaniiami organov dykhaniia.
Probl Tuberk 1989;(1):48–51 (Eng. Abstr.) **(Rus)**
Kazatani S see **Duzai Y**
Kazatchkine M see **Fain O**
Kazatchkine M see **Guettier C**
Kazatchkine M see **Rossi F**
Kazatchkine M see **Rousselet MC**
Kazatchkine M see **Weiss L**
Kazatchkine MD see **Appay MD**
Kazatchkine MD see **Bariety J**
Kazatchkine MD see **Bhakdi S**
Kazatchkine MD see **Carreno MP**
Kazatchkine MD see **Chevalier J**
Kazatchkine MD see **Cohen JH**
Kazatchkine MD see **Del Maschio A**
Kazatchkine MD see **Delmer A**
Kazatchkine MD see **Fischer E**
Kazatchkine MD see **Garred P**
Kazatchkine MD see **Haeffner-Cavaillon N**
Kazatchkine MD see **Maillet F**
Kazatchkine MD see **Rossi F**
Kazatchkine MD see **Selfert PS**
Kazatchkine MD see **Weiss L**
Kazatsay I see **Szántó J**
Kazazian HH, Junien C: Report of the committee on the genetic constitution of chromosomes 10, 11, and 12.
Cytogenet Cell Genet 1987;46(1–4):188–212
Kazazian HH Jr: Diagnosis by gene amplification [editorial] J Lab Clin Med 1989 Aug;114(2):95–6
Kazazian HH Jr, Boehm CD: Molecular basis and prenatal diagnosis of beta-thalassemia. Blood 1988 Oct; 72(4):1107–16 (97 ref.)
Kazazian HH Jr, Phillips DG, Dowling CE, Boehm CD: Prenatal diagnosis of sickle cell anemia—1988.
Ann N Y Acad Sci 1989;565:44–7
Kazazian HH Jr see **Antonarakis SE**
Kazazian HH Jr see **Arai M**
Kazazian HH Jr see **Brandt J**
Kazazian HH Jr see **Cutting GR**
Kazazian HH Jr see **Di Marzo R**
Kazazian HH Jr see **Huang S**
Kazazian HH Jr see **Inaba H**
Kazazian HH Jr see **Safaya S**
Kazazian HH Jr see **Semenza GL**
Kazazian HH Jr see **Wong C**
Kazazian HH Jr see **Woods-Samuels P**
Kazazian HH Jr see **Youssoufian H**
Kazazian HH Jr see **Zweig RM**
Kazazian LC, Baramki TA, Thomas RL: Triploid fetus: an important consideration in the evaluation of very high maternal serum alpha-fetoprotein. Prenat Diagn 1989 Jan; 9(1):27–30
Kazazoglou T see **Renaud JF**
Kazbekov EN see **Bresler VM**
Kazda A, Jabor A, Zámecník M: Evaluation of renal functions—a computer programme.
Int J Biomed Comput 1989 Jul;24(2):79–87
Kazda A, Jabor A, Zámečník M, Masek K: Monitoring acid-base and electrolyte disturbances in intensive care.
Adv Clin Chem 1989;27:201–68 (127 ref.)
Kazda A see **Jabor A**
Kazda J see **Kaufmann SH**
Kazda J see **Stackebrandt E**
Kazda J see **Steinhoff U**
Kazda O see **Hájek M**
Kazda S, Hirth C, Staeh JP: Diuretic effect of nitrendipine contributes to its antihypertensive efficacy: a review.
J Cardiovasc Pharmacol 1988;12 Suppl 4:S1–5 (18 ref.)
Kazda S see **Staeh JP**
Kazdan MS see **Corin SM**
Kazdin AE, Bass D: Power to detect differences between alternative treatments in comparative psychotherapy outcome research. J Consult Clin Psychol 1989 Feb; 57(1):138–47
Kazdin AE: Developmental psychopathology. Current research, issues, and directions. Am Psychol 1989 Feb; 44(2):180–7 (44 ref.)
Kazdin AE, Bass D: Parent, teacher, and hospital staff evaluations of severely disturbed children.
Am J Orthopsychiatry 1988 Oct;58(4):512–23
Kazdin AE: Evaluation of the Pleasure Scale in the assessment of anhedonia in children.
J Am Acad Child Adolesc Psychiatry 1989 May; 28(3):364–72
Kazdin AE, Bass D, Siegel T, Thomas C: Cognitive-behavioral therapy and relationship therapy in the treatment of children referred for antisocial behavior.
J Consult Clin Psychol 1989 Aug;57(4):522–35
Kazdin AE see **Kolko DJ**
Kazdová L see **Pelikánová T**
Kazeem AA: In-vivo macrophage-erythrocyte-rosettes within haemolymph nodes as evidence of loss of self-tolerance. Haematologia (Budap) 1988;21(3):175–80
Kazeev KN, Lisniauskiĭ IE, Zaletaev DV, Kurstev LV, Avdeeva TF: Sindrom mnozhestvennoĭ éndokrinnoĭ neoplazii IIb tipa. Probl Endokrinol (Mosk) 1988 Nov–Dec; 34(6):45–7 **(Rus)**
Kazeev KN see **Demidov VN**
Kazeev KN see **Zinkevich IV**
Kazeĭ DV, Mareev VIu, Mukharliamov NM: Vliianie izmenenieĭ gemodinamiki na narusheniia ritma serdtsa: opyt dlitel'nogo vnutrivennogo vvedeniia rastvora nitroglitserina bol'nym s khronicheskoĭ serdechnoĭ nedostatochnost'iu.
Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1989;12(1):20–5 (Eng. Abstr.) **(Rus)**
Kazeĭ DV, Mareev VIu: Preimushchestvennye éffekty dlitel'noĭ vnutrivennoĭ nagruzki rastvora nitroglitserina na malyĭ krug krovoobrashcheniia u bol'nykh s khronicheskoĭ serdechnoĭ nedostatochnost'iu.
Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1988;11(2):27–34 (Eng. Abstr.) **(Rus)**
Kazelkin VS see **Stupakov GP**
Kazelkin VS see **Volozhin AI**
Kazemi H see **Blumenstock DA**
Kazemi H see **Burton MD**
Kazemi H see **Choi NC**
Kazemi H see **Hoop B**
Kazemi H see **Nishimura M**
Kazemi M, Malathy PV, Keisler DH, Roberts RM: Ovine trophoblast protein-1 and bovine trophoblast protein-1 are present as specific components of uterine flushings of pregnant ewes and cows. Biol Reprod 1988 Sep; 39(2):457–63
Kazemi M see **Hansen TR**
Kazemi M see **Roberts RM**
Kazemi-Vala E see **Rylander E**
Kazemian-Erdmann F see **Schöllermann K**
Kazemian-Erdmann F see **Schütz H**
Kazemier B see **Welling-Wester S**
Kazemier M see **Fioretti P**
Kazennikov OV, Shik ML: Rasprostranenie aktivnosti po "shagatel'noĭ poloske" spinnogo mozga u koshki.
Neirofiziologiia 1988;20(6):763–9 (Eng. Abstr.) **(Rus)**
Kazennov AM, Maslova MN, Rustamov FA, Tavrovskaia TV: Vozrastnye izmeneniia aktivnosti Na,K-ATFazy plazmaticheskoĭ membrany kletok pochki i éritrotsitov u spontanno gipertenzivnykh i normotenzivnykh krys.
Fiziol Zh SSSR 1988 Nov;74(11):1636–44 (Eng. Abstr.) **(Rus)**
Kazennov AM, Balashov NV, Rustamov FA, Soltitskiĭ VV: Vliianie dvukhstoronneĭ ishemii pochek u krys na aktivnost' Na,K-ATFazy v pochkakh i éritrotsitakh.
Fiziol Zh SSSR 1989 Mar;75(3):386–90 (Eng. Abstr.) **(Rus)**
Kazennova EV see **Bokkov AF**
Kazeto S see **Miwa S**

Kazhdan IIa, Tsvelbakh AS: Vozmozhnye mekhanizmy regulitatsii vstupleniia normal'nykh i neoplasticheskikh kletok v fazu sinteza DNK. Tsitologiia 1988 May; 30(5):516–23 (45 ref.) (Eng. Abstr.) (Rus)

Kazhdan IIa, Tsvelbakh AS, Kerimgin IE: Induktsiia nekotorykh priznakov differentsirovannogo T-kletochnogo fenotipa u blastnykh kletok bol'nykh ostrym limfoblastnym leikozom. I. Ekspressiia T-kletochnykh markerov pod vliianiem razlichnykh induktorov. Tsitologiia 1988 Jun; 30(6):745–50 (Eng. Abstr.) (Rus)

Kazhdan IIa see **Ezhevskii SA**

Kazhdan IIa see **Filatov AV**

Kazhdan IIa see **Margulis BA**

Kazhdan IIa see **Tsvelbakh AS**

Kazhdan IIa see **Vinogradov AE**

Kazi A see **Khan T**

Kazi AI: Comparative evaluation of two once-a-month contraceptive injections. JPMA 1989 Apr;39(4):98–102

Kazi JI, Alam SM, Kazi M, Rab SM, Anwar A, Shamsi Z: Histopathological study of endoscopic biopsies of stomach. JPMA 1988 Jul;38(7):177–9

Kazi M see **Kazi JI**

Kazi Z see **Paler A**

Kazic T see **Lodge JK**

Kazierad DJ, Hoon TJ, Bottorff MB: A high-performance liquid chromatographic method for the determination of encainide and its major metabolites in urine and serum using solid-phase extraction. Ther Drug Monit 1989;11(3):327–31

Kazikiewicz J see **Goldman-Leikin RE**

Kazikiewicz JM see **Zimmer AM**

Kazilek CJ see **Racowsky C**

Kazim D see **Chen S**

Kazim D see **Chen SZ**

Kazim M see **Saxena N**

Kazim NO see **Evans CS**

Kazimer RM, Whisler RL, Stephens RE, Pearl DK, Yates AJ: Sensitivity of glioma and fetal brain cell lines to natural killer cytolysis in a microlayer assay. J Neurooncol 1989 Jul;7(2):145–50

Kazimierska E, Górski J: Obecność przeciwciał anty-CMV w surowicy dawców krwi. Wiad Lek 1988 Oct 1; 41(19):1271–3 (Eng. Abstr.) (Pol)

Kazimirov LI see **Malyshev ES**

Kazimirov VG see **Pytel' IuA**

Kazimirovskaia VB see **Kalmykov SV**

Kazin EM, Reshenin AM, Lar'e: Uroven' gliukokortikoidnykh gormonov v rannem postnatal'nom ontogeneze i tsirkadnye ritmy éndokinno-metabolicheskikh funktsii u vzroslykh krys. Probl Endokrinol (Mosk) 1988 Sep–Oct;34(5):56–9 (Eng. Abstr.) (Rus)

Kazin EM, Reshenin AM, Lar'e SB: Level of glucocorticoid hormones in early postnatal ontogenesis and circadian rhythms of endocrine-metabolic functions in adult rats. Neurosci Behav Physiol 1989 May–Jun;19(3):216–9

Kazin EM, Litvinova NA, Korobetskaia ON: Otsenka pokazatelei psikhofiziologichogo, bioritmologichekogo i gormonal'no–metabolicheskogo statusa pri adaptatsii liudei k operatorskomu trudy. Fiziol Cheloveka 1989 Jan–Feb; 15(1):167–9 (Rus)

Kaziro Y, Itoh H, Kozasa T, Toyama R, Tsukamoto T, Matsuoka M, Nakafuku M, Obara T, Takagi T, Hernandez R: Structures of the genes coding for G-protein alpha subunits from mammalian and yeast cells. Cold Spring Harb Symp Quant Biol 1988;53 Pt 1:209–20 (60 ref.)

Kaziro Y see **Asano T**

Kaziro Y see **Matsumoto K**

Kaziro Y see **Morishita R**

Kaziro Y see **Nagata K**

Kaziro Y see **Nakayama N**

Kaziro Y see **Satoh T**

Kaziro Y see **Uetsuki T**

Kazis AD: Activités périodiques électro-encéphalographiques dans le diagnostic des affections cérébrales. Neurophysiol Clin 1989 Mar; 19(1):1–14 (Eng. Abstr.) (Fre)

Kazis L see **Ende J**

Kazis LE, Friedman RH: Improving medication compliance in the elderly. Strategies for the health care provider [editorial] J Am Geriatr Soc 1988 Dec;36(12):1161–2

Kazis LE, Anderson JJ, Meenan RF: Effect sizes for interpreting changes in health status. Med Care 1989 Mar; 27(3 Suppl):S178–89

Kazis LE see **Meenan RF**

Kazita M see **Imaizumi M**

Kazitskii VM, Belder IL: Miagkaia poviazka dlia immobilizatsii proksimal'nogo otdela plechevoi kosti. Ortop Travmatol Protez 1988 Aug;(8):64–5 (Rus)

Kazitsyna SIu see **Belopol'skaia TV**

Kaziuchits OA see **Nikandrov VN**

Kaziulin AN, Kruglikov RM, Vorob'ev LP, Suprunenko IR: Vozmozhnosti dal'neishego sovershenstvovaniia reograficheskikh metodov issledovaniia v kardiologii. Kardiologiia 1988 Jul;28(7):90–1 (Rus)

Kazlauskas A, Cooper JA: Autophosphorylation of the PDGF receptor in the kinase insert region regulates interactions with cell proteins. Cell 1989 Sep 22; 58(6):1121–33

Kazlauskas A, Bowen-Pope D, Seifert R, Hart CE, Cooper JA: Different effects of homo- and heterodimers of platelet-derived growth factor A and B chains on human and mouse fibroblasts. EMBO J 1988 Dec 1;7(12):3727–35

Kazlauskas DA see **Cheskis BI**

Kazlauskienė R see **Jasulaitis A**

Kazlow PG, Beyer B, Brandeis G: Polyarthritis as the initial symptom of secondary syphilis: case report and review. Mt Sinai J Med (NY) 1989 Jan;56(1):65–7 (13 ref.)

Kazmer ER see **Koval TM**

Kazmers A, Zierler RE, Huang TW, Pulliam CW, Radke HM: Reoperative carotid surgery. Am J Surg 1988 Nov; 156(5):346–52

Kazmers A, Mouesta GL, Harley JD, Goldman ML, Clowes AW: Treatment of acute renal artery occlusion after percutaneous transluminal angioplasty. J Vasc Surg 1989 Mar;9(3):487–92

Kazmers A see **Schwartz RW**

Kazmi K see **Vahidy F**

Kazmi KA, Rab SM: Primary hepatic actinomycosis: a diagnostic problem. Am J Trop Med Hyg 1989 Mar; 40(3):310–1

Kazmi SM, Mishra RK: Identification of alpha 2-adrenergic receptor sites in human retinoblastoma (Y-79) and neuroblastoma (SH-SY5Y) cells. Biochem Biophys Res Commun 1989 Feb 15;158(3):921–8

Kazmier FJ see **Mills TJ**

Kazmier FJ see **Quimby SR**

Kazmier FJ see **Stanson AW**

Kazmierczak A see **Chavanet P**

Kazmierczak A see **Duez JM**

Kaźmierczak H, Zaborowski A: Przewaga kierunkowa w pourazowym zespole przedsionkowym. Otolaryngol Pol 1988;42(4):246–52 (Eng. Abstr.) (Pol)

Kaźmierczak H: Przewaga kierunkowa w chorobie Ménière'a. Otolaryngol Pol 1988;42(1–2):80–5 (Eng. Abstr.) (Pol)

Kazmierczak JJ, Burgess EC: Antibodies to Borrelia sp. in wild foxes and coyotes from Wisconsin and Minnesota. J Wildl Dis 1989 Jan;25(1):108–11

Kazmierczak SC, Van Lente F: Measuring carboxypeptidase A activity with a centrifugal analyzer: analytical and clinical considerations. Clin Chem 1989 Feb;35(2):251–5

Kazmierczak SC see **Van Lente F**

Kazmierski W, Wire WS, Lui GK, Knapp RJ, Shook JE, Burks TF, Yamamura HI, Hruby VJ: Design and synthesis of somatostatin analogues with topographical properties that lead to highly potent and specific mu opioid receptor antagonists with greatly reduced binding at somatostatin receptors. J Med Chem 1988 Nov;31(11):2170–7

Kazmierski W see **Ayres EA**

Kazmierski W see **Hawkins KN**

Kazmierski W see **Knapp RJ**

Kazmierski W see **Kramer TH**

Kazmierski W see **Mulder AH**

Kaz'min AI, Cherkashov AM: Khemonukleoliz kak metod lecheniia poiasnichnogo i grudopoiasnichnogo skolioza: osnibki, oslozhneniia, pokazaniia k primeneniiu. Ortop Travmatol Protez 1989 Apr;(4):20–4 (Eng. Abstr.) (Rus)

Kazmin SD, Danko IM: Energy supply of the mitotic cell cycle and the Na+/H+-antiport in ascites tumors. Neoplasma 1989;36(2):139–47

Kaz'min SD: Osobennosti reguliatsii protsessov fosforilirovaniia belkov na membranakh opukholevykh kletok. Eksp Onkol 1989;11(3):39–43 (Eng. Abstr.) (Rus)

Kaz'min SD, Smirnova IA: Cationic control of gene transcription in tumour cells. Folia Biol (Praha) 1989; 35(3):143–51

Kaz'min SD: Vzaimodeistvie molekul liganda s retseptorami membran opukholevykh kletok. Eksp Onkol 1989; 11(2):25–8 (Eng. Abstr.) (Rus)

Kaz'min SD see **Nikitchenko VV**

Kaz'min GIu see **Tronov VA**

Kazmirchuk VE, Giulling EV, Kravchuk GP, Bychkova NG, Marchenko NN: Immunodepressivnoe deistvie dimedrola. Vrach Delo 1988 Aug;(8):74–5 (Eng. Abstr.) (Rus)

Kaźmirowska Z see **Siesiawaska M**

Kaznacheev SV see **Berchanskii GL**

Kazner E see **Artigas J**

Kaznowski A: Aktywność biochemiczna i wrażliwość na wybrane antybiotyki pałeczek Plesiomon as shigelloides wyosobnionych z wody powierzchniowej. Med Dosw Mikrobiol 1988;40(3):130–4 (Eng. Abstr.) (Pol)

Kaznowski A see **Włodarczak K**

Kazo GM see **White CW**

Kazub J see **Tyszkiewicz M**

Kazub VT see **Marinchenko EI**

Kazubski SL: Ekologiczna i goegraficzna zmienność pierwotniaków w świetle badań faunistycznych. Wiad Parazytol 1988;34(4–6):579–89 (Eng. Abstr.) (Pol)

Kazubski SL: Przegląd współczesnych zagadnień protoparazytologicznych. Wiad Parazytol 1988; 34(4–6):450–8 (21 ref.) (Eng. Abstr.) (Pol)

Kazubski SL: Przegląd dorobku Polskiej parazytologii ogólnej w latach 1984–1986. Wiad Parazytol 1988; 34(4–6):381–6 (Eng. Abstr.) (Pol)

Kazueva TV see **Grinev MV**

Kazuhiko S see **Tong YY**

Kazui H see **Ohta T**

Kazui M see **Hirooka Y**

Kazui M see **Hoshino T**

Kazui S, Kuriyama Y, Naritomi H, Sawada T, Ogawa M, Maruyama M: Estimation of vertebral arterial asymmetry by computed tomography. Neuroradiology 1989; 31(3):237–9

Kazui T, Baba M, Komatsu S: Aneurysm of the celiac artery. J Cardiovasc Surg (Torino) 1988 Sep–Oct;29(5):567–9

Kazui T, Inoue N, Komatsu S: Surgical treatment of aneurysms of the transverse aortic arch. J Cardiovasc Surg (Torino) 1989 May–Jun;30(3):402–6

Kazui T, Inoue N, Ito T, Izumiyama O, Yamada O, Yokoyama H, Takeda H, Komatsu S: [Clinical study on surgical treatment of aortic arch aneurysm using selective cerebral perfusion or hypothermic circulatory arrest] Nippon Kyobu Geka Gakkai Zasshi 1989 Jan;37(1):44–8 (Eng. Abstr.) (Jpn)

Kazui T, Suginoto S, Nakanishi K, Morishita K, Harada H, Yokoyama H, Yamada O, Komatsu S: [Clinical study on prognosis of surgically treated valvular heart disease—determinants of cumulative mortality] Nippon Kyobu Geka Gakkai Zasshi 1988 Jun;36(6):853–9 (Eng. Abstr.) (Jpn)

Kazui T see **Inaoka M**

Kazui T see **Morishita K**

Kazui T see **Sasaki A**

Kazui T see **Wada J**

Kazui T see **Yamada O**

Kazui T see **Yanagiya A**

Kazniulin AN, Vorob'ev LP: Sostoianie perifericheskogo krovoobrashcheniia u bol'nykh ishemicheskoi bolezn'iu serdtsa s takhisistolicheskoi formoi mertsatel'noi aritmii po dannym bipoliarnoi reovazografii. Ter Arkh 1989; 61(4):63–7 (Eng. Abstr.) (Rus)

Kazukawa S see **Hori A**

Kazumi T, Yoshino G, Matsuba K, Iwai M, Iwatani I, Kasama T, Yoshida M, Baba S: Bezafibrate lowers VLDL concentrations without modifying its structure. Horm Metab Res 1989 Jun;21(6):341–2

Kazumi T, Yoshino G, Kasama T, Iwatani I, Iwai M, Baba S: Effects of dietary sucrose on age-related changes in VLDL-triglyceride kinetics in the rat. Diabetes Res Clin Pract 1989 Apr 1;6(3):185–90

Kazumi T, Yoshino G, Kasama T, Iwatani I, Tanaka T, Baba S: Combined effect of exogenous insulin and sucrose on alterations in plasma lipoproteins induced by cholesterol feeding in the rat. Diabetes Res Clin Pract 1989 Apr 1; 6(3):221–6

Kazumi T see **Yoshino G**

Kazuno H, Ishiai S, Imawaki S, Arioka I, Hammamoto I, Maeta H, Tanaka S: [Extra-anatomic bypass operation of ruptured thoracoabdominal aortic aneurysm] Nippon Geka Gakkai Zasshi 1988 Nov;89(11):1924–7 (Eng. Abstr.) (Jpn)

Kazuno H, Komoda T, Wakabayashi H, Arioka I, Mino M, Ishiai S: [Cervical aortic arch associated with ruptured aortic aneurysm] Nippon Kyobu Geka Gakkai Zasshi 1988 Nov;36(11):2512–5 (12 ref.) (Eng. Abstr.) (Jpn)

Kazuno H see **Imawaki S**

Kazuno Y: Cellular immunity after oral administration with V. cholerae. Kansenshogaku Zasshi 1988 Mar;62(3):259–65

Kazuo H see **Saichi H**

Kazura JW, Wenger JD, Salata RA, Budzynski AZ, Goldsmith GH: Modulation of polymorphonuclear leukocyte microbicidal activity and oxidative metabolism by fibrinogen degradation products D and E. J Clin Invest 1989 Jun;83(6):1916–24

Kazura JW see **Nanduri J**

Kazusa C see **Sato T**

Kazusa R see **Sahori A**

Kazuzo K see **Saichi H**

al-Kazwini AT see **O'Neill P**

Al-Kazwini SJ see **Marshall I**

Kazy Z see **Herez P**

Kazyumba G see **Dechef G**

Kazyumba G see **Taelman H**

Kazyumba GL, Ruppol JF, Tshefu AK, Nkanga N: Arsénorésistance et difluorométhylornithine dans le traitement de la trypanosomiase humaine africaine. Bull Soc Pathol Exot Filiales 1988;81(3 Pt 2):591–4 (Eng. Abstr.) (Fre)

Kazyumba GL see **Nkanga NG**

Kazzam E see **Gustafsson R**

Kazzaz JA, Rozek CE: Tissue-specific expression of the alternately processed Drosophila myosin heavy-chain messenger RNAs. Dev Biol 1989 Jun;133(2):550–61

Kazzaz JA see **Levin RJ**

Kazzi NJ, Chang CH, Roberts EC, Shankaran S: Fetal hepatoblastoma presenting as nonimmune hydrops. Am J Perinatol 1989 Jul;6(3):278–80

Kbobel E see **Iervolino M**

Kchaou S see **Chaabouni MN**

Kcharazia VN see **Batnev AS**

Kchir MM, Charrad R, Chérif O, Chabbou A, Kammoun MR, Rokbani L, Mezhoud N, Hila A: Ostéolyse des phalanges distales des mains et maladies générales. Tunis Med 1987 Apr;65(4):251–4 (Eng. Abstr.) (Fre)

Kchir MM, Zouari R, Hila A: Les synoviorthèses. Tunis Med 1989 Mar;67(3):145–9 (42 ref.) (Fre)

Kchir MM, Mazigh R, Chérif O, Charrad R, Mezhoud N, Hila A, Charrad A: Une ostéochondrodysplasie rare: la maladie exostosante familiale. A propos d'une famille. Tunis Med 1987 Apr;65(4):255–60 (24 ref.) (Eng. Abstr.) (Fre)

Kchir MM see **Cherif O**

Kchir N, Dellagi K, Boubaker S, Haouet S, Ben Jilani S, Zitouna MM: L'adénocarcinome de l'appendice. A propos

de deux cas. Tunis Med 1987 May;65(5):349–52 (13 ref.) (Eng. Abstr.) (Fre)

Kchir N see **Aouidj L**
Kchir N see **Dellagi K**
Kchir N see **Haouet S**

Ke CJ, Zhang GZ: [Malignant histiocytosis and its special clinical manifestations: an analysis of 141 cases] Chung Hua Nei Ko Tsa Chih 1988 Apr;27(4):224–6, 261 (Eng. Abstr.) (Chi)

Ke DR see **Ruan KH**
Ke GY see **Overton DA**
Ke GY see **Siu AL**

Ke H, Thorpe CM, Seaton BA, Marcus F, Lipscomb WN: Molecular structure of fructose-1,6-bisphosphatase at 2.8-A resolution. Proc Natl Acad Sci U S A 1989 Mar; 86(5):1475–9

Ke HM, Lipscomb WN, Cho YJ, Honzatko RB: Complex of N-phosphonoacetyl-L-aspartate with aspartate carbamoyltransferase. X-ray refinement, analysis of conformational changes and catalytic and allosteric mechanisms. J Mol Biol 1988 Dec 5;204(3):725–47

Ke JL: [Diagnostic value of serum alpha-L-fucosidase in primary hepatic carcinoma] Chung Hua I Hsueh Tsa Chih 1989 Mar;69(3):153–5 (Chi)

Ke MY see **Chen SP**
Ke MZ see **Kuo PP**
Ke RY see **Wang K**
Ke XH see **Huang LH**
Ke XH see **Lin YZ**

Ke Y, Reddel RR, Gerwin BI, Miyashita M, McMenamin M, Lechner JF, Harris CC: Human bronchial epithelial cells with integrated SV40 virus T antigen genes retain the ability to undergo squamous differentiation. Differentiation 1988 Jun;38(1):60–6

Ke Y, Symonds HW: Enhancement of tetrathiomolybdate-induced biliary copper excretion in sheep by general anaesthesia and the effect on copper excretion in urine and bile. Res Vet Sci 1989 May; 46(3):344–8

Ke Y, Reddel RR, Gerwin BI, Reddel HK, Somers AN, McMenamin MG, LaVeck MA, Stabel RA, Lechner JF, Harris CC: Establishment of a human in vitro mesothelial cell model system for investigating mechanisms of asbestos-induced mesothelioma. Am J Pathol 1989 May; 134(5):979–91

Ke Y see **Reddel RR**
Ke Y see **Symonds HW**

Ke YP, Wang YH, Yao Z, Wang KM: Antigenic determinant of trichosanthin peptide fragments. Immunopharmacol Immunotoxicol 1988;10(2):131–9

Keable H, Bourhis JH, Brison O, Lehn P, Schennetzler C, Devergie A, Gluckman E: Long-term study of chimaerism in bone marrow transplantation recipients for severe aplastic anaemia. Br J Haematol 1989 Apr;71(4):525–33

Keable H see **Le Deist F**

Keadtisuke S, Dheranetra W, Fukuto TR: Detection of kidney damage by malathion impurities using a microdissection technique. Toxicol Lett 1989 Apr;47(1):53–9

Keagle JG, Garnick JJ, Searle JR, King GE, Morse PK: Gingival resistance to probing forces. I. Determination of optimal probe diameter. J Periodontol 1989 Apr; 60(4):167–71

Keagy BA see **Lucas CL**
Keagy BA see **Psaul DE**
Keagy BA see **Wagner WH**
Keagy RD see **Phillips MR**

Keahey HH, Rajan AS, Boyd AE 3d, Kunze DL: Characterization of voltage-dependent Ca2+ channels in beta-cell line. Diabetes 1989 Feb;38(2):188–93

Keahey TM, Indrisano J, Kallner MA: Dissociation of cutaneous vascular permeability and the development of cutaneous late-phase allergic reactions. J Allergy Clin Immunol 1989 Mar;83(3):669–76

Keal EE see **Steinfort CL**
Keal J see **Somogyi A**
Kealey GP see **Rosenquist MD**
Kealey JT see **Goldstein SM**
Kealey P see **Pringle KC**

Kealey T: Hypovitaminosis A, follicular ducts, and acne [letter] Lancet 1988 Nov 26;2(8622):1260–1

Kealey T see **Barth JH**
Kealey T see **Welch C**
Kealy JA see **Terndrup TE**
Kealy W see **Bolster M**

Kealy WF, Hogan JM, Hurley MF: Percutaneous fine needle aspiration of pulmonary mass lesions—a critical examination of the accuracy of cell typing of malignant tumours. Ir J Med Sci 1989 Apr;158(4):85–7

Keamy MF see **Snider MT**

Kean BH: Medical protozoology: a brief, informal history. Bull N Y Acad Med 1988 Apr;64(3):252–61

Kean BH see **Soave R**
Kean DM see **France AJ**
Kean DM see **Going JJ**
Kean DM see **Menzies DG**

Kean EA: Commentary on a review on the mechanism of ackee-induced vomiting sickness. West Indian Med J 1988 Sep;37(3):139–42

Kean EL see **Plantner JJ**

Kean JM, Murakami A, Blake KR, Cushman CD, Miller PS: Photochemical cross-linking of psoralen-derivatized oligonucleoside methylphosphonates to rabbit globin messenger RNA. Biochemistry 1988 Dec 27;27(26):9113–21

Kean JM see **Draper DE**
Kean JR see **Magoon JB**

Kean KM, Agut H, Fichot O, Girard M: Substitution in the poliovirus replicase gene determines actinomycin D sensitivity of viral replication at elevated temperature. Virus Res 1989 Jan;12(1):19–32

Kean KM see **Agut H**
Kean KT see **Chernenko GA**
Kean ML see **Dick MB**
Kean ML see **Matthei EH**

Kean MR: Changes in education—undergraduate education and training in dentistry in New Zealand. N Z Dent J 1989 Jan;85(379):17–20

Kean RB see **Dukes RL**

Kean TH: The life you save may be your own. New Jersey addresses prevention of adolescent problems. Am Psychol 1989 May;44(5):828–30

Kean WF, Lock CJ, Singal D, Kassam YB, Howard-Lock H, Rischke J: Biological action of colorless and yellow solutions of gold sodium thiomalate on thrombin activity and the mixed lymphocyte reaction. J Pharm Sci 1988 Dec; 77(12):1033–6

Kean WF, Lock CJ, Rischke J, Butt R, Buchanan WW, Howard-Lock H: Effect of R and S enantiomers of naproxen on aggregation and thromboxane production in human platelets. J Pharm Sci 1989 Apr;78(4):324–7

Kean WF see **Rangachari PK**

Keana JF, McBurney RN, Scherz MW, Fischer JB, Hamilton PN, Smith SM, Server AC, Finkbeiner S, Stevens CF, Jahr C, et al: Synthesis and characterization of a series of diarylguanidines that are noncompetitive N-methyl-D-aspartate receptor antagonists with neuroprotective properties. Proc Natl Acad Sci U S A 1989 Jul;86(14):5631–5

Keana JF, Scherz MW, Quarum M, Sonders MS, Weber E: Synthesis and characterization of a radiolabelled derivative of the phencyclidine/N-methyl-D-aspartate receptor ligand (+) MK-801 with high specific radioactivity. Life Sci 1988;43(12):965–73

Keana JF see **Sonders MS**

Keane A, Foley-Nolan D, Barry C, Coughlan RJ: Reiter's syndrome precipitated by a typhoid vaccination [letter] Br J Rheumatol 1988 Dec;27(6):496–7

Keane A, Woods R, Foley-Nolan D, Roden D, Coughlan R, Barry C: A serial study of anticardiolipin antibody and antimitochondrial antibody type M5 in a patient with polyarthritis and polymyositis. Br J Rheumatol 1989 Apr; 28(2):158–60

Keane CT: From Francis Rynd (1801–1861) to AIDS. Ir J Med Sci 1988 Jul;157(7 Suppl):20–3 (18 ref.)

Keane CT: Cracking the Salmonella egg [editorial] Ir Med J 1989 Feb;82(1):3–4

Keane CT see **Carroll JD**
Keane CT see **Daw MA**
Keane CT see **Freeman DJ**
Keane CT see **Humphreys H**
Keane CT see **Murphy LC**
Keane CT see **O'Mahony C**

Keane EM, Boyko EJ, Reiber LB, Hamman RF: Prevalence of asymptomatic bacteriuria in subjects with NIDDM in San Luis Valley of Colorado. Diabetes Care 1988 Oct; 11(9):708–12

Keane EM, Hickey DP, Lavelle JP, Leader M, McLean PA: Primary localised amyloidosis of the urinary bladder: a case report. Ir J Med Sci 1989 Jan;158(1):22–3

Keane EM see **Alderman BW**
Keane EM see **Boyko EJ**
Keane FB see **Attwood SE**
Keane FB see **Darzi A**
Keane FB see **Gill KP**
Keane JF see **Lock JE**
Keane JF see **Pasquini L**
Keane JF see **Perry SB**
Keane JF see **Zeevi B**
Keane JK see **Arora R**

Keane JR: Hysterical gait disorders: 60 cases. Neurology 1989 Apr;39(4):586–9

Keane JR: Melkersson's syndrome associated with syphilis. J Clin Neuro Ophthalmol 1988 Dec;8(4):249–53

Keane JR: Lid-opening apraxia in Wilson's disease. J Clin Neuro Ophthalmol 1988 Mar;8(1):31–3

Keane JR: Neurologic eye signs following motorcycle accidents. Arch Neurol 1989 Jul;46(7):761–2

Keane JR: Vertical diplopia. Semin Neurol 1986 Jun; 6(2):147–54 (23 ref.)

Keane JR: Strabismus surgery for neurological illness. The Stevens Commission 1887–1889. Arch Neurol 1989 Mar; 46(3):323–4

Keane M see **Granelli-Piperno A**
Keane M see **Kirker S**
Keane M see **Menashe P**
Keane MG see **Charney AN**
Keane P see **Abel PD**
Keane P see **Dias VC**
Keane PE see **Larcher JC**
Keane PE see **Simiand J**

Keane PF, Ohri SK, Wood CB, Sackler JM: Management of the obstructed left colon by the one-stage intracolonic bypass procedure. Dis Colon Rectum 1988 Dec; 31(12):948–51

Keane PF see **Gogel PK**
Keane PF see **Ohri SK**
Keane PM see **Burgess ED**
Keane PM see **Hamilton BA**
Keane PM see **Stone JA**
Keane T see **Feigen M**

Keane TE, Tait P, Tanner AR, Peel AL: Profuse rectal bleeding—an unusual cause [letter] Dis Colon Rectum 1988 Dec;31(12):989–90

Keane TJ, Van Dyk J: TBI schedules prior to bone marrow transplantation: requirements for comparison [letter] Radiother Oncol 1989 Jun;15(2):207–12

Keane TJ see **Gilbert RW**
Keane TJ see **Lundgren JA**
Keane TJ see **Van Dyk J**
Keane TK see **Earnshaw JJ**

Keane WF, Anderson S, Aurell M, de Zeeuw D, Narins RG, Povar G: Angiotensin converting enzyme inhibitors and progressive renal insufficiency. Current experience and future directions. Ann Intern Med 1989 Sep 15; 111(6):503–16 (126 ref.)

Keane WF, Kasiske BL, O'Donnell MP: Lipids and progressive glomerulosclerosis. A model analogous to atherosclerosis. Am J Nephrol 1988;8(4):261–71 (106 ref.)

Keane WF see **Abraham PA**
Keane WF see **Brummitt CF**
Keane WF see **Kasiske BL**
Keane WF see **O'Donnell MP**
Keane WM see **Luft JD**
Keane WM see **Ross RA**
Keane-Hagerty E see **Farran CJ**
Keaney KM see **Khan MM**

Kearfott KJ: Preliminary experiences with 222Rn gas in Arizona homes. Health Phys 1989 Feb;56(2):169–79

Kearfott KJ: Long-term performance of a multiplanar positron emission tomograph. J Nucl Med 1989 Aug; 30(8):1378–85

Kearfott KJ, Rucker RH: Median polish for quality assurance of a PET scanner. J Comput Assist Tomogr 1989 Sep-Oct; 13(5):932–9

Kearl A see **Katz RC**

Kearn GC: Orientation and locomotion in the monogenean parasite Entobdella soleae on the skin of its host (Solea solea). Int J Parasitol 1988 Sep;18(6):753–9

Kearnan M see **Seibel MM**
Kearney A see **Robin DA**
Kearney C see **Quemada H**
Kearney JF see **Hendershot LM**
Kearney JF see **Lamers MC**
Kearney JF see **Lawler AM**
Kearney JF see **Teale JM**
Kearney JF see **Vakil M**
Kearney JJ see **Raymond WR**
Kearney JK see **Pick HL Jr**

Kearney JN, Franklin UC, Aguirregoicoa V, Holland KT: Evaluation of ethylene oxide sterilization of tissue implants. J Hosp Infect 1989 Jan;13(1):71–80

Kearney KA see **Grube JW**
Kearney KR see **Cerretti DP**
Kearney LU see **McKinley MJ**

Kearney M, Yach D, Van Dyk H, Fisher SA: Evaluation of a mass measles immunisation campaign in a rapidly growing peri-urban area. S Afr Med J 1989 Aug 19;76(4):157–9

Kearney M see **Stalsberg H**
Kearney MT see **Gossett KA**
Kearney MT see **Sang FC**

Kearney PA, Ridella SA, Viano DC, Anderson TE: Interaction of contact velocity and cord compression in determining the severity of spinal cord injury. J Neurotrauma 1988; 5(3):187–208

Kearney PA Jr, Vahey T, Burney RE, Glazer G: Computed tomography and diagnostic peritoneal lavage in blunt abdominal trauma. Their combined role. Arch Surg 1989 Mar;124(3):344–7

Kearney R see **Vickery K**

Kearney RA, Rosales JK, Howes WJ: Craniosynostosis: an assessment of blood loss and transfusion practices. Can J Anaesth 1989 Jul;36(4):473–7

Kearney RE see **Genadry WF**

Kearney SA, Guppy A: The effects of alcohol on speed perception in a closed-course driving situation. J Stud Alcohol 1988 Jul;49(4):340–5

Kearney T see **Henretig FM**
Kearney TE see **McElwee NE**

Kearns A, O'Connor A: The mentally handicapped criminal offender. A 10-year study of two hospitals. Br J Psychiatry 1988 Jun;152:848–51

Kearns AK see **Zajac JD**
Kearns AM see **Diamond C**
Kearns AM see **Shanmugaratnam K**
Kearns AM see **Sprott MS**
Kearns CM see **Begun FP**

Kearns DB, Grace AR, Parsons DS, Bailey CM, Evans JN: Laryngeal characteristics after reconstruction for subglottic stenosis: a clinical correlation. J Laryngol Otol Suppl 1988; 17:39

Kearns DB see **Crowe AV**
Kearns DB see **Preece JM**
Kearns DL see **Breunlin DC**
Kearns DR see **Brandes R**
Kearns DR see **Hird T**

Kearns GL, Butler HL, Lane JK, Carchman SH, Wright GJ:

Metoclopramide pharmacokinetics and pharmacodynamics in infants with gastroesophageal reflux.
J Pediatr Gastroenterol Nutr 1988 Nov–Dec;7(6):823–9
Kearns GL, Jacobs RF, Thomas BR, Darville TL, Tsang JM: Cefotaxime and desacetylcefotaxime pharmacokinetics in very low birth weight neonates. J Pediatr 1989 Mar; 114(3):461–7
Kearns GL see Gillespie JB
Kearns GL see Jacobs RF
Kearns GL see Jay MS
Kearns GL see Kemp SF
Kearns GL see Tsang JM
Kearns GL see Turley CP
Kearns P: Temporal artery biopsy [letter] BMJ 1988 Nov 26;297(6660):1404
Kearns PS see Smolinske SC
Kearns RJ see Dickey RL
Kearns RJ see Klein JS
Kearns WG see Sadighian JJ
Kearny JN see Rowling PJ
Kearse HL, Miller OF 3d: Tinea pedis in prepubertal children: does it occur? J Am Acad Dermatol 1988 Oct; 19(4):619–22
Kearsley J see Khoo SK
Kearsley JH: Therapeutic decision-making in clinical oncology: a matter of perspective. Australas Radiol 1989 Feb;33(1):4–7
Kearsley JH, Harris TJ, Bourne RG: Radiotherapy for superficial skin cancer at the Queensland Radium Institute: famine in the land of plenty.
Int J Radiat Oncol Biol Phys 1988 Oct;15(4):995–9
Kearsley JH: Recent initiatives in head and neck cancer research: an overview. Aust N Z J Surg 1989 May; 59(5):367–72 (51 ref.)
Kearsley JH see Mason BR
Kearsley SK see Holak TA
Kearsley H: Relativism and the case of the Princess Louise von Coburg. Med Law 1988;7(2):109–19
Keast D, Nguyen T, Newsholme EA: Maximal activities of glutaminase, citrate synthase, hexokinase, phosphofructokinase and lactate dehydrogenase in skin of rats and mice at different ages. FEBS Lett 1989 Apr 10; 247(1):132–4
Keast JR, Booth AM, de Groat WC: Distribution of neurons in the major pelvic ganglion of the rat which supply the bladder, colon or penis. Cell Tissue Res 1989 Apr; 256(1):105–12
Keast RK see Swanson ML
Keast SL see Sacco WJ
Keast-Butler J see Kriss A
Keaster AJ see Reed JP
Keat A see Huxby G
Keat AC see Rowe IF
Keates JK see Katona TR
Keates JR see Jenkins SC
Keates RH, Bloom RT, Ren Q, Ringel DM, Erdey RA: Fibronectin on excimer laser and diamond knife incisions. J Cataract Refract Surg 1989 Jul;15(4):404–8
Keates RH, Rothchild EJ, Bloom R: Endocapsular triple procedure—a new triple procedure technique.
J Cataract Refract Surg 1989 May;15(3):332–5
Keates RH, Drago PC, Rothchild EJ: Effect of excimer laser on microbiological organisms. Ophthalmic Surg 1988 Oct; 19(10):715–8
Keates RH: The first American experience with the multifocal lens. Dev Ophthalmol 1989;18:121–4
Keates RH, Rabin B: Extending corneal storage with 2.5% chondroitin sulfate (K-Sol). Ophthalmic Surg 1988 Nov; 19(11):817–20
Keates RH see Lembach RG
Keates RH see Morgan KS
Keath EJ, Painter AA, Kobayashi GS, Medoff G: Variable expression of a yeast-phase-specific gene in Histoplasma capsulatum strains differing in thermotolerance and virulence. Infect Immun 1989 May;57(5):1384–90
Keath EJ see Harris GS
Keating A, Gordon MY: Hierarchical organization of hematopoietic microenvironments: role of proteoglycans. Leukemia 1988 Nov;2(11):766–9 (64 ref.)
Keating A: Ph positive CML cell lines.
Baillieres Clin Haematol 1987 Dec;1(4):1021–9 (39 ref.)
Keating A see Brandwein JM
Keating A see Eichenberger T
Keating A see Walz B
Keating AW see Henson OW Jr
Keating CE see King CH
Keating EM see Faris PM
Keating EM see Ritter MA
Keating G see Jamison JR
Keating GM see Marshall RJ
Keating JC Jr: Basic vs. applied science.
J Manipulative Physiol Ther 1988 Oct;11(5):438–40
Keating JC Jr, Schulte EA, Miller E: Conservative care of urinary incontinence in the elderly.
J Manipulative Physiol Ther 1988 Aug;11(4):300–8 (60 ref.)
Keating JC Jr, Boline PD: Static and dynamic components of the chiropractic subluxation complex: a literature review [letter] J Manipulative Physiol Ther 1988 Oct;11(5):443–5
Keating JC Jr: Beyond the theosophy of chiropractic.
J Manipulative Physiol Ther 1989 Apr;12(2):147–50
Keating JC jr, Larson K, Stephens M, Mick TJ: Journal of Manipulative & Physiological Therapeutics: a bibliographic analysis. J Manipulative Physiol Ther 1989 Feb;12(1):15–20
Keating JC Jr, Sawyer CE: Which philosophy of chiropractic? J Manipulative Physiol Ther 1988 Aug; 11(4):325–8
Keating JC Jr, Smallie DD: Viability of small-scale clinical research centers. J Manipulative Physiol Ther 1989 Feb; 12(1):54–8
Keating JC Jr, Jacobs GE: Inter- and intraexaminer reliability of palpation for sacroiliac joint dysfunction [letter]
J Manipulative Physiol Ther 1989 Apr;12(2):155–8
Keating JC Jr see Meyer JJ
Keating JC Jr see Zachman ZJ
Keating JN, Kasano G, Stokstad EL: Effect of thiouracil in modifying folate function in severe vitamin B12 deficiency. Arch Biochem Biophys 1988 Nov 15;267(1):119–24
Keating KM, Ghosaini LR, Giedroc DP, Williams KR, Coleman JE, Sturtevant JM: Thermal denaturation of T4 gene 32 protein: effects of zinc removal and substitution. Biochemistry 1988 Jul 12;27(14):5240–5
Keating LJ: Controversies in transfusion medicine. Should donor hemoglobin standards be lowered? Con.
Transfusion 1989 Mar–Apr;29(3):259–60 (8 ref.)
Keating LJ: Quality assurance and safety of the blood supply. Cleve Clin J Med 1989 May;56(3):282–4
Keating M see O'Brien S
Keating M see Schachner J
Keating M see Vadhan-Raj S
Keating M see Zander AR
Keating MA, Rink RC, Bauer SB, Krarup C, Dyro FM, Winston KR, Shillito J, Fischer EG, Retik AB: Neurourological implications of the changing approach in management of occult spinal lesions. J Urol 1988 Nov;140(5 Pt 2):1299–301
Keating MA, Escala J, Snyder HM 3d, Heyman S, Duckett JW: Changing concepts in management of primary obstructive megaureter. J Urol 1989 Aug;142(2 Pt 2):636–40; discussion 667–8
Keating MA see Cendron M
Keating MA see Cunningham LN
Keating MA see Duckett JW
Keating MA see Elder JS
Keating MA see Escala JM
Keating MA see Hendren WH
Keating MA see Holcomb GW 3d
Keating MA see Huff DS
Keating MJ, Kantarjian H, Talpaz M, Redman J, McCredie KB: Fludarabine therapy in chronic lymphocytic leukemia (CLL). Nouv Rev Fr Hematol 1988;30(5–6):461–6
Keating MJ, Kantarjian H, Smith TL, Estey E, Walters R, Andersson B, Beran M, McCredie KB, Freireich EJ: Response to salvage therapy and survival after relapse in acute myelogenous leukemia. J Clin Oncol 1989 Aug; 7(8):1071–80
Keating MJ, Kantarjian H, Talpaz M, Redman J, Koller C, Barlogie B, Velasquez W, Plunkett W, Freireich EJ, McCredie KB: Fludarabine: a new agent with major activity against chronic lymphocytic leukemia. Blood 1989 Jul; 74(1):19–25
Keating MJ see Cheson BD
Keating MJ see Crane MM
Keating MJ see Dalton WT Jr
Keating MJ see Dreizen S
Keating MJ see Estey E
Keating MJ see Estey EH
Keating MJ see Grant S
Keating MJ see Heinemann V
Keating MJ see Horwitz LJ
Keating MJ see Kantarjian HM
Keating MJ see Lee MS
Keating MJ see Maddox AM
Keating MJ see Ventura GJ
Keating MR see Steckelberg JM
Keating MT, Harryman CC, Williams LT: Platelet-derived growth factor receptor inducibility is acquired immediately after translation and does not require glycosylation.
J Biol Chem 1989 Jun 5;264(16):9129–32
Keating MT see Williams LT
Keating MU, O'Connell EJ, Sachs MI: Intractable paroxysmal sneezing in an adolescent. Ann Allergy 1989 May;62(5):429–31
Keating P: Vaccine therapy and the problem of opsonins. J Hist Med Allied Sci 1988 Jul;43(3):275–96
Keating PJ see Harvey AR
Keating RF see Morrison RS
Keating S see Weir DG
Keating SM: Oral sex—a review of its prevalence and proof. J Forensic Sci Soc 1988 Sep–Dec;28(5–6):341–55 (44 ref.)
Keatinge WR, Coleshaw SR, Holmes J: Changes in seasonal mortalities with improvement in home heating in England and Wales from 1964 to 1984. Int J Biometeorol 1989 Jun; 33(2):71–6
Keaton PA see Kowluru R
Keats AS see Saidman LJ
Keats AS see Slogoff S
Keats B see Chamberlain S
Keats BJ, Ott J, Connelly PM: Report of the committee on linkage and gene order. Cytogenet Cell Genet 1988; 49(1–3):224–6
Keats BJ, Connelly PM, Lalouel JM: Report of the committee on linkage data and gene order.
Cytogenet Cell Genet 1987;46(1–4):339–43
Keats BJ, Ward LJ, Shaw J, Wickremasinghe A, Chamberlain S: "Acadian" and "classical" forms of Friedreich ataxia are most probably caused by mutations at the same locus. Am J Med Genet 1989 Jun;33(2):266–8
Keats BJ see Maranhão ML
Keats TE: Normal roentgen variants of the foot and ankle that may simulate disease. Clin Podiatr Med Surg 1988 Oct;5(4):777–95
Keats TE, Johnson RR, Fechner RE: Idiopathic punctate necrosis of the phalanges of the feet. Skeletal Radiol 1989; 18(1):25–7
Keats TE see Pope TL Jr
Keavency M, Neilan J, Gannon F: An analysis by restriction enzymes of the genomic structure of the 3' untranslated region of the human estrogen receptor gene.
Biochim Biophys Acta 1989 Apr 12;1007(3):289–94
Keavney JP, Harper NJ: Treatment of epidural morphine-induced pruritus with buprenorphine [letter]
Anaesthesia 1989 Aug;44(8):691
Keavney TV: Cell shock [editorial] Ir J Med Sci 1988 May; 157(5):134
Keavey P see Salahudeen AK
Keavey PM see Carlson GL
Keavey PM see Wijeyesinghe EC
Keavey S see Rocher LL
Keay DG, Murray JA: Malignant otitis externa due to Staphylococcus infection. J Laryngol Otol 1988 Oct; 102(10):926–7
Keay S, Petersen E, Icenogle T, Zeluff BJ, Samo T, Busch D, Newman CL, Bahles WC Jr, Merigan TC: Ganciclovir treatment of serious cytomegalovirus infection in heart and heart–lung transplant recipients. Rev Infect Dis 1988 Jul–Aug;10 Suppl 3:S563–72
Keay S, Teng N, Eisenberg M, Story B, Sellers PW, Merigan TC: Topical interferon for treating condyloma acuminata in women. J Infect Dis 1988 Nov;158(5):934–9
Keays R see Forbes A
Kebabian JC see Wolters EC
Kebabian JW: The D–1 dopamine receptor.
Adv Exp Med Biol 1988;235:19–31 (41 ref.)
Kebabian JW see Guild S
Kebadze AN see Gagua RO
Kebbouche ML see Aouchiche M
Kebkalo TG see Bayev KV
Kebiawi S see Roy M
Kebo D see Glovsky MM
Kebuladze IM see Komissarenko IV
Kececioglu D, Vogt J, de Virie ER: Spätergebnisse nach Korrekturoperationen bei Transposition der grossen Gefässe nach Rastelli. Z Kardiol 1988 Jul;77(7):432–5 (Eng. Abstr.) **(Ger)**
Kececioglu JD see Lipman DJ
Kecer M see Demirkol K
Kechaou H see Kolsi R
Kechaou MS see Kharrat F
Kechemir D, Max-Audit I, Rosa R: Comparative study of human M2-type pyruvate kinases isolated from human leukocytes and erythrocytes of a patient with red cell pyruvate kinase hyperactivity. Enzyme 1989;41(3):121–30
Kechemir N, Combes C: Up to what point are cercariogenesis and sporocystogenesis reversible in schistosomes?
J Helminthol 1988 Sep;62(3):261–4
Kechemir N, Théron A: Dynamics of the intramolluscan larval development of Schistosoma haematobium: replication of daughter sporocysts and cercarial production.
J Helminthol 1989 Mar;63(1):1–5
Kecherid C see el Matri A
Kechida M see Ben Younes A
Kechida M see Ben Younes AB
Kechieva OA see Sniasarenko VN
Kechrid A, Ben M'rad N, Ben Salah N, Maherzi H, Boujnah A: Diagnostic rapide des angines à streptocoques A.
Tunis Med 1988 Jan;66(1):31–5 (Eng. Abstr.) **(Fre)**
Kechrid A see Fendri C
Kechrid A see Trabelsi M
Kechrid C see el Matri A
Kechrid C see Zmerli S
Kechrid Z see Southon S
Kęcik T, Tomaszewska A, Prątnicki A: Leczenie opryszczkowego zapalenia rogówki hipertermiq miejscowq. Klin Oczna 1988 Aug;90(8):285–6 (Eng. Abstr.) **(Pol)**
Keck E, Degner FL, Schlaghecke R: Alkohol und endokrinologische Regelkreise. Z Gastroenterol 1988 Oct; 26 Suppl 3:39–46 (47 ref.) (Eng. Abstr.) **(Ger)**
Keck E see Drewe J
Keck E see Hesch RD
Keck E see van Valen F
Keck EW see Hausdorf G
Keck FS, Pfeiffer EF: The first experimental diabetes mellitus. Acta Diabetol Lat 1989 Jan–Mar;26(1):79–81
Keck FS see Wieshammer S
Keck G see Fleischer J
Keck GM see King JN
Keck JG see Baric RS
Keck JG see Stevenson D
Keck M see Drewe J
Keck PE Jr, Vuckovic A, Pope HG Jr, Nierenberg AA, Gribble GW, White K: Acute cardiovascular response to monoamine oxidase inhibitors: a prospective assessment.
J Clin Psychopharmacol 1989 Jun;9(3):203–6
Keck PE Jr, Sebastianelli J, Pope HG Jr, McElroy SL: Frequency and presentation of neuroleptic malignant

syndrome in a state psychiatric hospital. J Clin Psychiatry 1989 Sep;50(9):352–5
Keck PE Jr, Pope HG Jr, Nierenberg AA: Autoinduction of hypertensive reactions by tranylcypromine? J Clin Psychopharmacol 1989 Feb;9(1):48–51
Keck PE Jr, Cohen BM, Baldessarini RJ, McElroy SL: Time course of antipsychotic effects of neuroleptic drugs. Am J Psychiatry 1989 Oct;146(10):1289–92
Keck PE Jr see **Hudson JI**
Keck PE Jr see **Lipinski JF Jr**
Keck PE Jr see **McElroy SL**
Keck PE Jr see **Nierenberg AA**
Keck PE Jr see **Pope HG Jr**
Keck RG see **Chloupek RC**
Keck RW see **Morgan AR**
Keck S see **Schilling K**
Keck W, Thoma J: Conduction of thermal stimuli in the human temporal bone. Arch Otorhinolaryngol 1988; 245(6):335–9
Keckler DJ see **Johnson CS**
Keclard L see **Merault G**
Kecman M, Somer L, Matavulj M: Uticaj konstantnog svetla na histoloike odlike supkomisuralnog i subfornikalnog organa u pacova. Med Pregl 1988;41(7–8):271–7 (Eng. Abstr.) **(Ser)**
Kecskes A, Jahn P: Nachweis der antiphlogistischen Wirkung von Naftifin–HCl im UV–B–Erythemtest. Hautarzt 1989 Mar;40(3):158–60 (Eng. Abstr.) **(Ger)**
Kecskés L, Döbrönte Z: Thoracotomia útján eltávolított óriás mediastinalis pancreas pseudocysta. Orv Hetil 1988 Sep 18; 129(38):2033–5 (Eng. Abstr.) **(Hun)**
Kecskés L see **Brittig F**
Kecskes S see **Raju TN**
Keczkes K see **Abdullah AN**
Keczkes K see **Tharakaram S**
Keda IuM see **Pankov IuA**
Kedar A see **Garty I**
Kedar A see **Rakover Y**
Kedar E, Ben–Aziz R, Epstein E, Leshem B: Chemo–immunotherapy of murine tumors using interleukin–2 (IL–2) and cyclophosphamide. IL–2 can facilitate or inhibit tumor growth depending on the sequence of treatment and the tumor type. Cancer Immunol Immunother 1989;29(1):74–8
Kedar E, Tsuberi BZ, Landesberg A, Anafi M, Leshem B, Gillis S, Urdal DL, Slavin S: In vitro and in vivo cytokine–induced facilitation of immunohematopoietic reconstitution in mice undergoing bone marrow transplantation. Bone Marrow Transplant 1988 Jul; 3(4):297–314
Kedar E, Ben–Aziz R, Shiloni E: Therapy of advanced solid tumors in mice using chemotherapy in combination with interleukin–2 with and without lymphokine–activated killer cells. Isr J Med Sci 1988 Sep–Oct;24(9–10):494–504
Kedar E, Or R, Naparstek E, Zeira E, Slavin S: Preliminary characterization of functional residual host–type T lymphocytes following conditioning for allogeneic HLA–matched bone marrow transplantation (BMT). Bone Marrow Transplant 1988 Mar;3(2):129–40
Kedar E see **Lesbem B**
Kedar E see **Slavin S**
Kedar GP see **Bobhate SK**
Kedar H see **Weiss M**
Kedar M see **Chenntouf M**
Kedar P see **Widen SG**
Kedarnath N see **Cecilia D**
Kedas A, Reed ML, Lux WE: Parkinson's mime. Geriatr Nurs (New York) 1989 Jul–Aug;10(4):182–3
Kedas A, Lux W, Amodeo S: A critical review of aging and sleep research. West J Nurs Res 1989 Apr;11(2):196–206 (41 ref.)
Keddie BA, Aponte GW, Volkman LE: The pathway of infection of Autographa californica nuclear polyhedrosis virus in an insect host. Science 1989 Mar 31; 243(4899):1728–30
Keddie JR see **Collis MG**
Keddie N, Mannam GC: Adhesions are not always postoperative. J R Coll Surg Edinb 1988 Jun;33(3):117–8
Keddie S see **White AG**
Kedem J see **Acad BA**
Kedem O, Katchalsky A: Thermodynamic analysis of the permeability of biological membranes to non–electrolytes. 1958 [classical article] Biochim Biophys Acta 1989; 1000:413–30
(Kedem O) Kedem O, Katchalsky A: Thermodynamic analysis of the permeability of biological membranes to non–electrolytes. 1958 [classical article] Biochim Biophys Acta 1989;1000:413–30
Kedem O: Commentary on 'Thermodynamic Analysis of the Permeability of Biological Membranes to Non–Electrolytes'. Biochim Biophys Acta 1989;1000:411–2
Keder LM see **Cromer BA**
Kedes DH, Steitz JA: Correct in vivo splicing of the mouse immunoglobulin kappa light–chain pre–mRNA is dependent on 5' splice–site position even in the absence of transcription. Genes Dev 1988 Nov;2(11):1448–59
Kedes L see **Boxer LM**
Kedes L see **Gustafson TA**
Kedes L see **Muscat GE**
Kedes L see **Ng SY**
Kedes L see **Taylor A**
Kedes L see **Wade R**
Kedesdy JH see **Mulick JA**
Kedici PS, Alkumru HN, Ercan MT: Autoradiographic determination of penetration of phosphoric acid during cementation in vitro. J Dent 1988 Oct;16(5):242–3
Kedinger M, Simon–Assmann P, Bouziges F, Haffen K: Epithelial–mesenchymal interactions in intestinal epithelial differentiation. Scand J Gastroenterol Suppl 1988;151:62–9
Kedinger M see **Czernichow B**
Kedinger M see **Rochette–Egly C**
Kedor HH see **Da Silva MJ**
Kedous F see **Deliagi K**
Kedra A see **Azancot I**
Kędra B see **Stachura J**
Kedra W see **Malergue MC**
Kedrov AA: Reografiia: sushchnost', perspektivy, napravleniia i oshibki ispol'zovaniia (k 50–letiiu metodiki). Klin Med (Mosk) 1989 Jan;67(1):13–8 (33 ref.) **(Rus)**
Kedrova KS see **Gromov AA**
Kedrovskaia NN see **Oukovlev AI**
Kędryna T see **Marchut E**
Kędzia A: The cerebral and meningeal venous valves during human ontogenesis. Folia Morphol (Warsz) 1987; 46(3–4):197–206
Kędzia B: Funkcja wrażliwości układu wzrokowego na kontrast. Klin Oczna 1988 Apr–May;90(4–5):178–82 (Eng. Abstr.) **(Pol)**
Kedzia B see **Szajda M**
Kędzia H, Pisarski T: Papilloma virusy a nowotwory narządów płciowych i okolicy odbytniczej. Ginekol Pol 1988 Aug;59(8):457–61 (Eng. Abstr.) **(Pol)**
Kędzia W, Mirska I, Zawieja M: Sensitivity of hospital strains to amikacin. Chemioterapia 1987 Jun;6(2 Suppl):121–2
Kędzia W, Zawieja M, Mirska I: Sensitivity to cefuroxime and ceftazidime of hospital strains isolated in Poland. Chemioterapia 1987 Jun;6(2 Suppl):79–80
Kędzia WB: Nosocomial infections in hospitals in Poznań, Poland. Infect Control Hosp Epidemiol 1989 Feb; 10(2):74–6 (13 ref.)
Kedzie KM see **Beck D**
Kedzierewicz F, Finance C, Nicolas A, Dixneuf P, Hoffman M: Stability of parenteral ceftriaxone disodium solutions in frozen and liquid states: effect of freezing and microwave thawing. J Pharm Sci 1989 Jan;78(1):73–7
Kędzierska L see **Nawojski A**
Kedzierski W see **Gonzalez HA**
Kedzierski W see **Porter JC**
Kędzior A see **Dembińska–Kiec A**
Kędzior A see **Huczyński J**
Kędziora J see **Trznadel K**
Kedziora P see **Lartillot S**
Kee AJ see **Loder PB**
Kee CW, Youn DH: The influence of miotics on the visual field. Korean J Ophthalmol 1987 Jun;1(1):52–8
Kee CW see **Lee JH**
Kee DG see **Hutton JD**
Kee F: Risk management, public policy and informed consent: a case study. Public Health 1989 Jul;103(4):281–7
Kee F, Stewart D, Jenkins J, Ritchie A, Watson JD: Perinatal mortality in Northern Ireland: where are we now? Ulster Med J 1989 Apr;58(1):40–5
Kee JC see **Storey N**
Kee L see **Himelman RB**
Kee M see **Loughrey GC**
Kee WG see **Middaugh SJ**
Kee Y, Lee YS, Chung CH, Waxman L, Goldberg AL: Improved methods for purification and assay of glycerol kinase from Escherichia coli. J Chromatogr 1988 Jul 15; 428(2):345–51
Keeble B see **Gray M**
Keeble S, Maden M: The relationship among retinoid structure, affinity for retinoic acid–binding protein, and ability to respecify pattern in the regenerating axolotl limb. Dev Biol 1989 Mar;132(1):26–34
Keeble WW see **Shipley GD**
Keebler JS see **Taylor JS**
Keech AC, Harper RW, Harrison PM, Pitt A, McLean AJ: Extent and pharmacokinetic mechanisms of oral atenolol–verapamil interaction in man. Eur J Clin Pharmacol 1988;35(4):363–6
Keech CA, Gutierrez–Hartmann A: Analysis of rat prolactin promoter sequences that mediate pituitary–specific and 3',5'–cyclic adenosine monophosphate–regulated gene expression in vivo. Mol Endocrinol 1989 May;3(5):832–9
Keech F see **Fischman AJ**
Keech F see **LaMuraglia GM**
Keech F see **Rubin RH**
Keech RV, Tongue AC, Scott WE: Complications after surgery for congenital and infantile cataracts. Am J Ophthalmol 1989 Aug 15;108(2):136–41 (19 ref.)
Keech RV see **Drummond GT**
Keech RV see **Giller RH**
Keech RV see **Scott WE**
Keef KD, Kreulen DL: Convergence of noncholinergic afferent neurons in the inferior mesenteric ganglion of the guinea pig. Neurosci Lett 1988 Dec 19;95(1–3):161–6
Keef KM see **Bigonesa WJ**
Keefe B see **Hendricks PJ**
Keefe C see **Bridgham RG**
Keefe FJ, Brown GK, Wallston KA, Caldwell DS: Coping with rheumatoid arthritis pain: catastrophizing as a maladaptive strategy. Pain 1989 Apr;37(1):51–6
Keefe FJ, Gil KM, Williams DA: Pain management programs. Clinical and research perspectives. N C Med J 1988 Oct; 49(10):526–9 (13 ref.)
Keefe FJ see **Crisson JE**
Keefe KA, Feldman HM, Holland AL: Lexical learning and language abilities in preschoolers with perinatal brain damage. J Speech Hear Disord 1989 Aug;54(3):395–402
Keefe KA see **Abercrombie ED**
Keefe KA see **Ball ED**
Keefe M, Wakeel RA, Kerr RE: Sweet's syndrome, plantar pustulosis and vulval pustules. Clin Exp Dermatol 1988 Sep;13(5):344–6
Keefe M, Wakeel RA, Dick DC: Death from metastatic, cutaneous, squamous cell carcinoma in autosomal recessive dystrophic epidermolysis bullosa despite permanent inpatient care. Dermatologica 1988;177(3):180–4
Keefe M, Dick DC: An audit of wart treatment in a Scottish dermatology department. Health Bull (Edinb) 1989 Jan; 47(1):13–20
Keefe M see **Dick DC**
Keefe MJ, Dalston RM: An analysis of velopharyngeal timing in normal adult speakers using a microcomputer based photodetector system. J Speech Hear Res 1989 Mar; 32(1):39–48
Keefe MJ see **Dalston RM**
Keefe NC see **Boller F**
Keefe P see **Taylor GJ**
Keefe RS, Mohs RC, Losonczy MF, Davidson M, Silverman JM, Horvath TB, Davis KL: Premorbid sociosexual functioning and long–term outcome in schizophrenia. Am J Psychiatry 1989 Feb;146(2):206–11
Keefe T see **George LW**
Keefe TJ see **Brownson RC**
Keefe TJ see **Corwin RM**
Keefe TJ see **Schmidt DR**
Keefer CL, Fayrer–Hosken RA, Brown LM, Brackett BG: Culture of in vitro fertilized rabbit ova. Gamete Res 1988 Aug;20(4):431–6
Keefer CL: Fertilization by sperm injection in the rabbit. Gamete Res 1989 Jan;22(1):59–69
Keefer CL see **Perreault SD**
Keefer J see **Abraham W**
Keefer J see **Sumnar ML**
Keefer JF see **Francel PC**
Keefer JF see **Morano–Amador DA**
Keefer LK see **Streeter AJ**
Keefer LK see **Ward JM**
Keefer WO: Why do we become veterinarians? J Am Vet Med Assoc 1989 Aug 1;195(3):318–21
Keeffe EB: Diagnosis of primary sclerosing cholangitis in a blood donor with elevated serum alanine aminotransferase. Gastroenterology 1989 May;96(5 Pt 1):1358–9
Keeffe EB see **Bates CK**
Keeffe EB see **Craus RA**
Keeffe EB see **Fleischer DE**
Keeffe EB see **Krishnamurthy S**
Keeffe EB see **Phillips DL**
Keegan AD, Snapper CM, Van Dusen R, Paul WE, Conrad DH: Superinduction of the murine B cell Fc epsilon RII by T helper cell clones. Role of IL–4. J Immunol 1989 Jun 1;142(11):3868–74
Keegan DL: General management issues in depressive illness—family interventions. Psychiatr J Univ Ottawa 1989 Jun;14(2):420–5 (24 ref.)
Keegan DL see **Midha KK**
Keegan J see **Mulcahy D**
Keegan JM, Byrd JW: Nocardiosis associated with low dose methotrexate for rheumatoid arthritis [letter] J Rheumatol 1988 Oct;15(10):1585–6
Keegan ME see **Hartmann JF**
Keegan ME see **Warner NJ**
Keegan T see **Heaton A**
Keegan–Rogers V, Wu GY: Immunotargeting in the diagnosis and treatment of liver cancer. Hepatology 1989 Apr; 9(4):646–8
Keegstra K: Transport and routing of proteins into chloroplasts. Cell 1989 Jan 27;56(2):247–53 (66 ref.)
Keegstra K, Bauerle C: Targeting of proteins into chloroplasts. Bioessays 1988 Jul;9(1):15–9 (35 ref.)
Keegstra K see **Olsen LJ**
Keegstra K see **Theg SM**
Keegstra W see **Brink J**
Keel BA, Webster BW: Semen analysis data from fresh and cryopreserved donor ejaculates: comparison of cryoprotectants and pregnancy rates. Fertil Steril 1989 Jul; 52(1):100–5
Keel BA: Effects of aging on biologically active pituitary LH in rats. Arch Androl 1988;20(3):203–9
Keel P, Calauchini C: Chronische Rückenschmerzen bei Gastarbeitern aus Mittelmeerländern im Vergleich zu Patienten aus Mitteleuropa: demographische und psychosoziale Aspekte. Schweiz Med Wochenschr 1989 Jan 7;119(1):22–31 (Eng. Abstr.) **(Ger)**
Keel P: Bulimie—das unbekannte Leiden junger Frauen. Schweiz Rundsch Med Prax 1988 Oct 11;77(41):1095–6 **(Ger)**
Keel PJ: Demographische Determinanten der Inanspruchnahme einer Psychiatrischen Poliklinik. Schweiz Arch Neurol Psychiatr 1988;139(5):75–88 (Eng. Abstr.) **(Ger)**
Keel PO: Les rapports entre médecine et chirurgie dans la

grande école anglaise de William et John Hunter. Gesnerus 1988;45 Pt 3-4:323-41 (Eng. Abstr.) (Fre)
Keelan M, Thomson AB, Clandinin MT, Singh B, Rajotte R, Garg M: Improved intestinal form and function in diabetic rats fed long-term with a polyunsaturated fatty acid diet. Diabetes Res 1989 Jan;10(1):43-7
Keelan M see Garg ML
Keelan M see Thomson AB
Keelan P see McCarthy G
Keelan SL, Flowers RS, Robison BJ: Multitest system for biochemical identification of Salmonella, Escherichia coli, and other Enterobacteriaceae isolated from foods: collaborative study. J Assoc Off Anal Chem 1988 Sep-Oct; 71(5):968-72
Keelan SL see Flowers RS
Keele JW, Roffler RE, Beyers KZ: Ruminal metabolism in nonlactating cows fed whole cottonseed or extruded soybeans. J Anim Sci 1989 Jun;67(6):1612-22
Keele SW, Cohen A, Ivry R, Liotti M, Yee P: Tests of a temporal theory of attentional binding. J Exp Psychol [Hum Percept] 1988 Aug;14(3):444-52
Keele SW see Ivry RB
Keelean PD see Nelson DL
Keeler EB, Manning WG, Newhouse JP, Sloss EM, Wasserman J: The external costs of a sedentary life-style. Am J Public Health 1989 Aug;79(8):975-81
Keeler EB see Kahn KL
Keeler EB see Lurie N
Keeler EB see Manning WG
Keeler GH, Stankewich JP, Girard AE, Rash JJ: New sensitive bioassay for sulbactam in bovine tissues. Antimicrob Agents Chemother 1988 Sep;32(9):1347-9
Keeler GJ see Spengler JD
Keeler GP see Seligman PJ
Keeler JD, Pichler EE, Ross J: Noise in neural networks: thresholds, hysteresis, and neuromodulation of signal-to-noise. Proc Natl Acad Sci U S A 1989 Mar; 86(5):1712-6
Keeler JF see Simpson KH
Keeler KH: Can we guarantee the safety of genetically engineered organisms in the environment? Crit Rev Biotechnol 1988;8(1):85-97 (40 ref.)
Keeler R: Chemical medullectomy does not prevent sodium retention in nephrotic rats. Miner Electrolyte Metab 1989; 15(4):241-5
Keeler R, Wilson N: Natriuretic response to hypervolemia is absent in rats with papillary necrosis. Am J Physiol 1989 Aug;257(2 Pt 2):R422-6
Keeler RF, Baker DC, Evans JO: Individual animal susceptibility and its relationship to induced adaptation or tolerance in sheep to Galega officinalis L. Vet Hum Toxicol 1988 Oct;30(5):420-3
Keeler RF: Livestock models of human birth defects, reviewed in relation to poisonous plants. J Anim Sci 1988 Sep;66(9):2414-27 (87 ref.)
Keeler RF see Baker DC
Keeler RF see Panter KE
Keeley FW see Langille BL
Keeley KT see Valenzuela TD
Keeley LL, Sowa SM, Hayes TK, Bradfield JY: Neuroendocrine and juvenile hormone effects on fat body protein synthesis during the reproductive cycle in female Blaberus discoidalis cockroaches. Gen Comp Endocrinol 1988 Dec;72(3):364-73
Keeley LL see Bradfield JY
Keeley RD see Marshall DM
Keeley SR, Bohn DJ: The use of inotropic and afterload-reducing agents in neonates. Clin Perinatol 1988 Sep;15(3):467-89 (129 ref.)
Keeling CA see Marincola FM
Keeling CA see Petersen M
Keeling DJ, Taylor AG, Schudt C: The binding of a K+ competitive ligand, 2-methyl,8-(phenylmethoxy)imidazo(1,2-a)pyridine 3-acetonitrile, to the gastric (H+ + K+)-ATPase. J Biol Chem 1989 Apr 5;264(10):5545-51
Keeling DJ, Fallowfield C, Lawrie KM, Saunders D, Richardson S, Ife RJ: Photoaffinity labeling of the lumenal K+ site of the gastric (H+ + K+)-ATPase. J Biol Chem 1989 Apr 5;264(10):5552-8
Keeling DJ see Ife RJ
Keeling DM see Chappell ME
Keeling F see Cunningham AJ
Keeling J see Ye SQ
Keeling JH, Kraus EW, Pathak M, Sober AJ: Hats: design and protection from ultraviolet radiation. Milit Med 1989 May;154(5):250-5
Keeling JH see Dooley DP
Keeling JW see Boyd PA
Keeling M see Naqi A
Keeling P, Calthorpe D, Lane B, Collins PG: Blunt injury of the neck of the pancreas: a report of nine patients. Injury 1987 Mar;18(2):93-5
Keeling P see Stuart RC
Keeling PA see Patel DK
Keeling PW see Ainley CC
Keeling PW see Fox E
Keeling PW see Kelleher D
Keeling PW see Kelly CP
Keeling RP: Sex and sexually transmitted disease on campus: perspective and challenge [editorial] J Am Coll Health 1989 May;37(6):245-6
Keeling RP: General statement on Institutional response to AIDS revised January 1988. Task Force on the Acquired Immunodeficiency Syndrome (AIDS). J Am Coll Health 1988 Nov;37(3):121-5
Keeling RP see Childress JF
Keeling SD, Riolo ML, Martin RE, Ten Have TR: A multivariate approach to analyzing the relation between occlusion and craniofacial morphology. Am J Orthod Dentofacial Orthop 1989 Apr;95(4):297-305
Keeling WF, Martin BJ: Supine position and sleep loss each reduce prolonged maximal voluntary ventilation. Respiration 1988;54(2):119-26
Keels MA see Bawden JW
Keely CB see Donaldson PJ
Keely S see Reuman PD
Keely SP see Reuman PD
Keeman JN see Bemelman WA
Keeman JN see Silvis R
Keemink CJ see Buleus C
Keemink CJ see Flipse JP
Keen C see Shousha S
Keen CE see Bleach NR
Keen CE see Philip G
Keen CL, Peters JM, Hurley LS: The effect of valproic acid on 65Zn distribution in the pregnant rat. J Nutr 1989 Apr; 119(4):607-11
Keen CL see Amemiya K
Keen CL see Bell JG
Keen CL see Golub MS
Keen CL see Graham TW
Keen CL see Lönnerdal B
Keen CL see Oster MH
Keen CL see Oteiza PI
Keen CL see Urin-Hare JY
Keen CL see Zidenberg-Cherr S
Keen CS see Rip MR
Keen DV, Pearse RG: Weight, length, and head circumference curves for boys and girls of between 20 and 42 weeks' gestation. Arch Dis Child 1988 Oct;63(10 Spec No):1170-2
Keen H: Do we need IGI? [letter] Diabetic Med 1988 Nov; 5(8):799
Keen H see Bending JJ
Keen H see Finer N
Keen H see Jones SL
Keen H see King H
Keen H see Morrish NJ
Keen J see Fielding M
Keen JH, Beck KA: Identification of the clathrin-binding domain of assembly protein AP-2. Biochem Biophys Res Commun 1989 Jan 16;158(1):17-23
Keen JH see Kirchhausen T
Keen JH see Thurieau C
Keen JN see Charalambous BM
Keen JN see Jackson PJ
Keen M, Nahorski SR: Muscarinic acetylcholine receptors linked to the inhibition of adenylate cyclase activity in membranes from the rat striatum and myocardium can be distinguished on the basis of agonist efficacy. Mol Pharmacol 1988 Dec;34(6):769-78
Keen M see Arena S
Keen M see Heinemann AW
Keen MF: Planning an overseas extension program. Nurs Outlook 1989 May-Jun;37(3):131-3, 137
Keen MG, Hoffman PS: Characterization of a Legionella pneumophila extracellular protease exhibiting hemolytic and cytotoxic activities. Infect Immun 1989 Mar; 57(3):732-8
Keen MG see Quinn FD
Keen N see Kim CY
Keen NT, Tamaki S, Kobayashi D, Trollinger D: Improved broad-host-range plasmids for DNA cloning in gram-negative bacteria. Gene 1988 Oct 15;70(1):191-7
Keen NT see Tamaki S
Keen P see Nielsch U
Keen P see Tomlinson DR
Keen P see Willars GB
Keen PD see Carlone JP
Keen PM see Mayer SJ
Keen RE, Barrio JR, Huang SC, Hawkins RA, Phelps ME: In vivo cerebral protein synthesis rates with leucyl-transfer RNA used as a precursor pool: determination of biochemical parameters to structure tracer kinetic models for positron emission tomography. J Cereb Blood Flow Metab 1989 Aug;9(4):429-45
Keen RE see Hawkins RA
Keen RI see Stollery BT
Keen RL see Hedrick WR
Keena B see Bamforth JS
Keena VA see Young IH
Keenan AK see Cooney D
Keenan AM: Nutritional support of the bone marrow transplant patient. Nurs Clin North Am 1989 Jun; 24(2):383-93 (43 ref.)
Keenan AM see Haddy TB
Keenan C see Littlefield VM
Keenan CL, Chapman PF, Chang VC, Brown TH: Videomicroscopy of acute brain slices from amygdala and hippocampus. Brain Res Bull 1988 Sep;21(3):373-83
Keenan CL see Brown TH
Keenan CM, Rangachari PK: Eicosanoid interactions in the canine proximal colon. Am J Physiol 1989 Apr;256(4 Pt 1):G673-9
Keenan CM see Cover CE
Keenan CM see MacNaughton WK
Keenan CM see Morris GP
Keenan CM see Wallace JL
Keenan DH see Bruegger BB
Keenan DJ see Price C
Keenan J see Durham SR
Keenan J see Gauger DW
Keenan JA, Herbert CM, Bush JR, Wentz AC: Diagnosis and management of out-of-phase endometrial biopsies among patients receiving clomiphene citrate for ovulation induction. Fertil Steril 1989 Jun;51(6):964-7
Keenan JE see Ansell BJ
Keenan JF see Preiss IL
Keenan KM see Brand JW
Keenan KM see el Deeb M
Keenan KM see Sedano HO
Keenan KM see Witkop CJ Jr
Keenan KP, Saffiotti U, Stinson SF, Riggs CW, McDowell EM: Multifactorial hamster respiratory carcinogenesis with interdependent effects of cannula-induced mucosal wounding, saline, ferric oxide, benzo[a]pyrene and N-methyl-N-nitrosourea. Cancer Res 1989 Mar 15; 49(6):1528-40
Keenan KP, Saffiotti U, Stinson SF, Riggs CW, McDowell EM: Morphological and cytokinetic responses of hamster airways to intralaryngeal or intratracheal cannulation with instillation of saline or ferric oxide particles in saline. Cancer Res 1989 Mar 15;49(6):1521-7
Keenan MA, Ure K, Smith CW, Jordan C: Hamstring release for knee flexion contracture in spastic adults. Clin Orthop 1988 Nov;(236):221-6
Keenan MA: Surgical decision making for residual limb deformities following traumatic brain injury. Orthop Rev 1988 Dec;17(12):1185-92 (17 ref.)
Keenan MA, Romanelli RR, Lunsford BR: The use of dynamic electromyography to evaluate motor control in the hands of adults who have spasticity caused by brain injury. J Bone Joint Surg [Am] 1989 Jan;71(1):120-6
Keenan MA see Botte MJ
Keenan MA see Hurvitz SA
Keenan MH see Cole MB
Keenan MH see Stratford M
Keenan P see Murray DP
Keenan RL see Gorman JD
Keenan RL see Nakatsuka M
Keenan RM, Hatsukami DK, Anton DJ: The effects of short-term smokeless tobacco deprivation on performance. Psychopharmacology (Berlin) 1989;98(1):126-30
Keenan RM see Hatsukami DK
Keenan RM see Hughes JR
Keenan RP see Vogel WK
Keenan RW see Miller AL
Keenan S see Nino-Murcia G
Keenan T see Cluff L
Keenan TW, Valivullah HM, Dunlevy JT: Isolation of plasma membranes from mammary gland by two-phase polymer partitioning. Anal Biochem 1989 Feb 15;177(1):194-8
Keenan TW see Capasso JM
Keenan TW see Murray LR
Keenan TW see Stadler J
Keenan TW see Valivullah HM
Keenan WF Jr, Abgott MA: Extreme insulin resistance: a consequence of insulin switching? J Fam Pract 1988 Dec; 27(6):635-6
Keene B see Kittleson M
Keene BW see Atkins CE
Keene BW see Rush JE
Keene D, Whiting S, Humphreys P, Jacob P: Flunarizine as a supplementary medication in refractory childhood epilepsy: a double-blind crossover study. Can J Neurol Sci 1989 May;16(2):191-3
Keene D see McGrath PJ
Keene DR, Engvall E, Glanville RW: Ultrastructure of type VI collagen in human skin and cartilage suggests an anchoring function for this filamentous network. J Cell Biol 1988 Nov;107(5):1995-2006
Keene DR: Enhanced visualization of delicate macromolecules by negative staining followed by low angle rotary shadowing. J Electron Microsc Tech 1987 Nov; 7(3):233-4
Keene DR see Godfrey M
Keene DR see Kuo HJ
Keene F see Lechner W
Keene HJ see McCrary BR
Keene JD see Chambers JC
Keene JD see Crone DE
Keene JD see Deutscher SL
Keene JD see Frielle DW
Keene JD see Lutz-Reyermuth C
Keene JD see Query CC
Keene JD see St. Clair EW
Keene JG see Neifeld GL
Keene JL, Matzuk MM, Otani T, Fauser BC, Galway AB, Hsueh AJ, Boime I: Expression of biologically active human follitropin in Chinese hamster ovary cells. J Biol Chem 1989 Mar 25;264(9):4769-75
Keene JL see Matzuk MM
Keene JS, Lash EG, Kling TF Jr: Undetected posttraumatic instability of "stable" thoracolumbar fractures. J Orthop Trauma 1988;2(3):202-11

Keene JS, Lash EG, Fisher DR, De Smet AA: Magnetic resonance imaging of Achilles tendon ruptures. Am J Sports Med 1989 May-Jun;17(3):333-7

Keene JS, Fischer SP, Vanderby R Jr, Drummond DS, Turski PA: Significance of acute posttraumatic bony encroachment of the neural canal. Spine 1989 Aug; 14(8):799-802

Keene JS: Diagnosis of undetected knee injuries. Interpreting subtle clinical and radiologic findings. Postgrad Med 1989 Mar;85(4):153-6, 161-3 (19 ref.)

Keene JS, Monson DK, Roberts JM, Dyreby JR Jr: Evaluation of patients for high tibial osteotomy. Clin Orthop 1989 Jun;(243):157-65

Keene JS see **Drummond DS**

Keene PA see **Patel JM**

Keene SS see **Breton ME**

(Keene TV), Bonsett CA: Medical museum notes. Indiana Med 1988 Sep;81(9):748

Keene WE see **Reed SL**

Keenen PC see **Goldberg AD**

Keener CP see **George JE**

Keener J see **Popham DL**

Keener PA: General pediatrician's role in high-risk deliveries. Pediatr Rev 1988 Oct;10(4):119-26 (0 ref.)

Keeney DS, Meadis-Handagama SM, Zirkin BR, Ewing LL: Effect of long term deprivation of luteinizing hormone on Leydig cell volume, Leydig cell number, and steroidogenic capacity of the rat testis. Endocrinology 1988 Dec; 123(6):2906-15

Keeney DS see **Meadis-Handagama SM**

Keeney G, Jafri SZ, Mezwa DG: Computed tomographic evaluation and staging of cecal carcinoma. Gastrointest Radiol 1989 Winter;14(1):65-9

Keeney GL, Unni KK, Beabout JW, Pritchard DJ: Adamantinoma of long bones. A clinicopathologic study of 85 cases. Cancer 1989 Aug 1;64(3):730-7

Keeney JB, Hansen TH: Cis-acting elements determine the locus-specific shutoff of class I major histocompatibility genes in murine S49 lymphoma sublines. Proc Natl Acad Sci U S A 1989 Aug;86(16):6288-92

Keeney JB see **Vik DP**

Keeney RF see **Weber DV**

Keeney VT see **Kennedy JF**

Keenlyside D see **Sprott MS**

Keenlyside RA see **Matte TD**

Keenoy PM, Urzay Iribarnegaray C, Quevedo Arechederra MA, Urtusagasti Orue G, Brouard Urquiaga JM: Latirismo y anestesia: a propósito de un caso. Rev Esp Anestesiol Reanim 1989 Mar-Apr;36(2):124 (Spa)

Keens TG see **Glenn WW**

Keens TG see **Paton JY**

Keens TG see **Swaminathan S**

Keep G, McElwain A: Nursing home: Part III [letter] Geriatr Nurs (New York) 1989 Jul-Aug;10(4):177

Keep JC, Piehl M, Miller A, Oyasu R: Invasive carcinomas of the urinary bladder. Evaluation of tunica muscularis mucosae involvement. Am J Clin Pathol 1989 May; 91(5):575-9

Keep JC, Benson AB 3d, Sullivan MD, Carney WP, Rosen ST, Radosevich JA: Immunophenotypic analysis of colorectal carcinomas with monoclonal antibodies 47D10 and anti-carcinoembryonic antigen. Tumour Biol 1989; 10(3):153-63

Keep ME see **Boomker J**

Keep ME see **Horak IG**

Keep PA see **Pedley RB**

Keep RF, Jones HC: Do brain fluid ion concentrations change in hydrocephalus? A study on potassium and calcium in rats with congenital hydrocephalus. J Neurol Sci 1989 Jun; 91(1-2):119-28

Keep RF see **Jones HC**

Keeping HS see **Attardi B**

Keeping HS see **Kotsuji F**

Keeping JD, Najman JM, Morrison J, Western JS, Andersen MJ, Williams GM: A prospective longitudinal study of social, psychological and obstetric factors in pregnancy: response rates and demographic characteristics of the 8556 respondents. Br J Obstet Gynaecol 1989 Mar;96(3):289-97

Keeping JD see **Morrison J**

Keeping JD see **Najman JM**

Keeping JW see **Baldwin JE**

Keer HN see **Gaylis FD**

Keer J see **Unarska-Jachimczyk M**

Keerig IuIu see **Peregudov IG**

Keerikatte V see **Silver J**

Keersmaekers G see **Makar AP**

Keery RJ, Lumley P: AH6809, a prostaglandin DP-receptor blocking drug on human platelets. Br J Pharmacol 1988 Jul;94(3):745-54

Kees A see **Stallinger H**

Kees F, Naber KG, Schumacher H, Grobecker H: Penetration of fleroxacin into prostatic secretion and prostatic adenoma tissue. Chemotherapy 1988;34(6):437-43

Kees F, Naber KG, Meyer GP, Grobecker H: Pharmacokinetics of ciprofloxacin in elderly patients. Arzneimittelforschung 1989 Apr;39(4):523-7

Kees F see **Engel K**

Kees F see **Kujath P**

Kees F see **Naber K**

Kees F see **Naber KG**

Kees H see **Amann W**

Kees KL, Cheeseman RS, Prozialeck DH, Steiner KE: Perfluoro-N-[4-(1H-tetrazol-5-ylmethyl)= phenyl]alkanamides. A new class of oral antidiabetic agents. J Med Chem 1989 Jan;32(1):11-3

Kees UR: Phorbol ester induces expression and function of interleukin-2 receptors on a human leukemic cell line with a T-cell precursor phenotype. Blood 1988 Nov; 72(5):1524-9

Kees UR, Ford J, Dawson VM, Piall E, Aherne GW: Development of resistance to 1-beta-D-arabinofuranosylcytosine after high-dose treatment in childhood lymphoblastic leukemia: analysis of resistance mechanism in established cell lines. Cancer Res 1989 Jun 1;49(11):3015-9

Kees UR, Lukeis R, Ford J, Garson OM: Establishment and characterization of a childhood T-cell acute lymphoblastic leukemia cell line, PER-255, with chromosome abnormalities involving 7q32-34 in association with T-cell receptor-beta gene rearrangement. Blood 1989 Jul; 74(1):369-73

Kees UR see **Holt PG**

Keese CR see **Raj R**

Keese P see **Symons RH**

Keeser D see **Arndt R**

Keesey J see **Chassin MR**

Keesey JC: AAEE Minimonograph #33: electrodiagnostic approach to defects of neuromuscular transmission. Muscle Nerve 1989 Aug;12(8):613-26 (52 ref.)

Keesey RE: Physiological regulation of body weight and the issue of obesity. Med Clin North Am 1989 Jan;73(1):15-27

Keesey RE see **Corbett SW**

Keesey RE see **Jorenby DE**

Keesler GA see **Lewis TL**

Keessen W see **Bos JC**

Keessen W see **de Waal Malefijt MC**

Keessen W see **Kanstra PE**

Keestra RW: Op huisbezoek bij patiënten met een afweerstoornis. Tijdschr Kindergeneeskd 1988 Oct; 56(5):218-25 (Dut)

Keesy J see **Vaidya S**

Keet PC: Trigeminal neuralgia—management decisions. S Afr Med J 1989 May 20;75(10):478-80 (8 ref.)

Keeting P see **Borke JL**

Keeting PE see **Colvard DS**

Keeton BR see **Balaji S**

Keeton BR see **Esposito G**

Keeton BR see **Monro JL**

Keeton BR see **Sutherland GR**

Keeton BR see **Virdi IS**

Keeton BR see **Wilson N**

Keeton D see **Sorscher EJ**

Keeton GR, Kane-Berman J: Health services and nursing—a time for leadership and vision [editorial] S Afr Med J 1988 Nov 19;74(10):481

Keeton KS see **Maddux JM**

Keeton M see **Oliver LJ**

Keeton RD see **Burrows GE**

Keeton TK, Biediger AM: The differential effects of prazosin and hydralazine on sympathoadrenal activity in conscious rats. Eur J Pharmacol 1989 May 30;164(3):479-86

Keeton TK, Biediger AM: The measurement of norepinephrine clearance and spillover rate into plasma in conscious spontaneously hypertensive rats. Naunyn Schmiedebergs Arch Pharmacol 1988 Oct; 338(4):350-60

Keevan J see **Donohue J**

Keever C see **Small TN**

Keever CA, Small TN, Flomenberg N, Heller G, Pekle K, Black P, Pecora A, Gillio A, Kernan NA, O'Reilly RJ: Immune reconstitution following bone marrow transplantation: comparison of recipients of T-cell depleted marrow with recipients of conventional marrow grafts. Blood 1989 Apr;73(5):1340-50

Keever CA, Flomenberg N, Small T, Brochstein J, Collins N, Young-Yang S, Insel R, Dupont B, O'Reilly RJ: Loss of tolerance associated with disappearance of B cells in a patient sequentially transplanted with paternal and maternal bone marrow for the treatment of severe combined immunodeficiency disease. Hum Immunol 1989 Sep;26(1):27-38

Keever CA see **Bordignon C**

Keever CA see **Heise ER**

Keevil BG see **Gomm SA**

Keevil CW, Spillane BJ: Competition between Neisseria gonorrhoeae and Staphylococcus epidermidis during iron-limited or replete continuous culture. FEMS Microbiol Lett 1989 May;50(1-2):83-6

Kefalides NA see **Haverty TP**

Kefalides NA see **Karkavelas G**

Kefalides NA see **Kemeny E**

Kefalides NA see **Kligman LH**

Kefalides NA see **Lyons-Giordano B**

Kefalides NA see **Zisis Z**

Kefalos J see **Pourcher E**

Kefenbaum A see **Mellerowicz H**

Keferböck F see **Hinaidy HK**

Keferstein R see **Mertes N**

Keffen RH, Van Heerden J, Dauth J, Dreyer MJ: Blood chemical parameters in the warthog Phacochoerus aethiopicus. J S Afr Vet Assoc 1987 Sep;58(3):137-42

Keffen RH see **Dauth J**

Keffer JM, Bressler RB, Wright R, Kaliner MA, Metcalfe DD: Analysis of the wheal-and-flare reactions that follow the intradermal injection of histamine and morphine in adults with recurrent, unexplained anaphylaxis and systemic mastocytosis. J Allergy Clin Immunol 1989 Mar; 83(3):595-601

Keffer JM see **Bressler RB**

Kefford R see **Gorman D**

Kefford R see **Gorman DJ**

Kefford R see **Gurney H**

Kefford R see **Hillcoat BL**

Kefford R see **Prosgrave P**

Kefford RF see **Barrett AP**

Kefford RF see **Boltz EM**

Kefford RF see **Dear TN**

Kefford RF see **Dracopoli NC**

Kefford RF see **Erusalimsky JD**

Kefford RF see **Harnett P**

Keg R see **Hajer R**

Kegel-Flom P: Women optometry students: how qualified? Am J Optom Physiol Opt 1988 Aug;65(8):666-73

Kegeles S see **Horowitz M**

Kegeles SM, Coates TJ, Lo B, Catania JA: Mandatory reporting of HIV testing would deter men from being tested [letter] [see comments] JAMA 1989 Mar 3; 261(9):1275-6. **Comment in:** JAMA 1989 Jul 21;262(3):349

Kegeles SM, Adler NE, Irwin CE Jr: Adolescents and condoms. Associations of beliefs with intentions to use. Am J Dis Child 1989 Aug;143(8):911-5

Kegeles SM see **Catania JA**

Kegeles SM see **Coates TJ**

Kegeles SS, Burleson JA, Miozza J: Cigarette and smokeless tobacco use among Connecticut adolescents. Am J Public Health 1989 Oct;79(10):1413-4

Kegerise C see **Siman R**

Keggi K see **Lindsey RW**

Kegler H see **Kleinhempel H**

Keglevic D, Derome AE: Synthesis and reactions of O-acetylated benzyl alpha-glycosides of 6-O-(2-acetamido-2-deoxy-beta-D-glucopyranosyl)-N-acetylmuramoyl-L- alanyl-D-isoglutamine esters: the base-catalysed isoglutamine in equilibrium glutamine rearrangement in peptidoglycan-related structures. Carbohydr Res 1989 Feb 15;186(1):63-75

Kegoya Y see **Kuninobu H**

Kegoya Y see **Toge T**

Kegoya Y see **Yanagawa E**

Keha P see **Khamboonruang C**

Keha P see **Somboon P**

Kehayias JJ see **Heymsfield SB**

Kehayov R, Markovska V, Kamburova T: Significance of the cerebral dopaminergic neurotransmission for the individual differences in learning and memory (experiments on rats). Acta Physiol Pharmacol Bulg 1989;15(1):76-82

Kehely A see **Seth R**

Kehila M, Said R, Aloulni T, Hamida RB, Khalfallah A, Jerbi A, Gharbi S: Eléments de gravité du kyste hydatique du foie ouvert dans les voies biliares. A propos de 23 cas—1977-1984. Tunis Med 1987 Feb;65(2):121-5 (Eng. Abstr.) (Fre)

Kehila M: Les ulcères type III (ulcères pre-pyloriques et ulcères de la portion distale de l'antre). A propos de 62 cas. Tunis Med 1988 Mar;66(3):195-7 (Fre)

Kehila M, Allègue M, Abdessiem M, Letaief R, Said R, Ben Hadj Hamida R, Khalfallah A, Jerbi A, Jeddi M, Gharbi S: Fistule cutanéo-kysto-hépato-bronchique spontanée d'origine hydatique. Tunis Med 1987 Apr;65(4):267-70 (Eng. Abstr.) (Fre)

Kehila M, Ben Ali A, Nabil S, Letaief R, Ben Hamida R, Khalfallah A, Said R, Jerbi A, Gharbi S: Le traitement conservateur de la rate (a propos de 18 cas). Tunis Med 1989 Feb;67(2):91-4 (Eng. Abstr.) (Fre)

Kehila M, Ammar N, Hattab C, Letaief R, Ben Hadj Hamida R, Khalfallah A, Said R, Jerbi A, Gharbi S: Les aspects morphologiques des voies biliares et leur incidence thérapeutique. A propos de 415 cas de 1980 à 1985. Tunis Med 1987 May;65(5):315-21 (6 ref.) (Eng. Abstr.) (Fre)

Kehila M, Ammar N, Hattab C, Letaief R, Khalthani H, Hamida RB, Khalfallah A, Said R, Jerbi A, Gharbi S: Etude statistique des localisations hydatiques. A propos de 644 cas—1980-1986 Tunis Med 1988 Aug-Sep;66(8-9):587-91 (7 ref.) (Eng. Abstr.) (Fre)

Kehila M see **Letaief R**

Kehinde MO, Akinyanju OO: The pattern of leucocyte response to surgical trauma in the African Negro. Clin Lab Haematol 1988;10(3):285-93

Kehinde O see **Gallico GG 3d**

Kehinde O see **Phillips TJ**

Kehl F, Aust W: Augenbefunde bei Zecken-Borreliose. Klin Monatsbl Augenheilkd 1988 Jul;193(1):66-8 (Eng. Abstr.) (Ger)

Kehl M see **Galanakis DK**

Kehl M see **Stanford DR**

Kehl O see **Langer T**

Kehl SJ see **McBurney RN**

Kehle T, Herzog V: A colloidal gold labeling technique for the direct determination of the surface area of eukaryotic cells. Eur J Cell Biol 1989 Feb;48(1):19-26

Kehler CH: Prostaglandins and anaesthesia. Can Anaesth Soc J 1983 May;30(3 Pt 2):S14-9 (11 ref.)

Kehler JP see **LaBella LA**

Kehler M, Albrechtsson U, Alwmark A, Lárusdottir H, Ribbe

E, Svahn G, Thörne J: Intra-operative digital angiography as a control of the in situ saphenous vein by-pass grafts. Acta Radiol 1988 Nov-Dec;29(6):645-8

Kehlet H: Pre- and postoperative approach to the peptic ulcer patient. Acta Chir Scand Suppl 1988;547:45-8 (42 ref.)

Kehlet H: The modifying effect of anesthetic technique on the metabolic and endocrine responses to anesthesia and surgery. Acta Anaesthesiol Belg 1988;39(3):143-6 (17 ref.)

Kehlet H: Anesthetic technique and surgical convalescence. Acta Chir Scand Suppl 1989;550:182-8; discussion 188-91 (37 ref.)

Kehlet H: The endocrine responses to regional anesthesia. Int Anesthesiol Clin 1988 Fall;26(3):182-6 (29 ref.)

Kehlet H: The stress response to surgery: release mechanisms and the modifying effect of pain relief. Acta Chir Scand Suppl 1989;550:22-8 (75 ref.)

Kehlet H: Surgical stress: the role of pain and analgesia. Br J Anaesth 1989 Aug;63(2):189-95 (46 ref.)

Kehlet H see Christensen T

Kehlet H see Lund C

Kehlet H see Mogensen T

Kehlet H see Møller P

Kehlet H see Nielsen HJ

Kehlet H see Rasmussen HS

Kehlet H see Scott NB

Kehne JH see Davis M

Kehoe CE see Barbee JG

Kehoe DF, Sullivan DM, Smith RL: Determination of gold in animal tissue by graphite furnace atomic absorption spectrophotometry. J Assoc Off Anal Chem 1988 Nov-Dec;71(6):1153-5

Kehoe EJ, Graham-Clarke P, Schreurs BG: Temporal patterns of the rabbit's nictitating membrane response to compound and component stimuli under mixed CS-US intervals. Behav Neurosci 1989 Apr;103(2):283-95

Kehoe EJ: A layered network model of associative learning: learning to learn and configuration. Psychol Rev 1988 Oct; 95(4):411-33 (130 ref.)

Kehoe JE see Vardi JR

Kehoe LA see Mant A

Kehoe M: Lesbians over 60 speak for themselves. J Homosex 1988;16(3-4):1-111

Kehoe M see Leslie D

Kehoe M see Pinkney M

Kehoe MA see Poirier TP

Kehoe ME see Czarnecki DJ

Kehoe MP see Zidichouski JA

Kehoe P, Blass EM: Conditioned opioid release in ten-day-old rats. Behav Neurosci 1989 Apr;103(2):423-8

Kehoe R see Hartz RS

Kehoe R see Leske MC

Kehoe R see Singer DH

Kehoe RF see Mattioni TA

Kehoe RF see Zheutlin TA

Kehr A see Carlson S

Kehrberg H see Gembruch U

Kehrein B, Ruf B, Thalmann U, Schürmann D, Brehmer W, Pohle HD, Jantzke G: Mykobakteriosen bei AIDS. Autoptische und klinische Befunde. Pathologe 1988 Jul; 9(4):218-27 (Ger)

Kehrel B, Kokott R, Stenzinger W, Balleisen L: Analysis of platelet glycoproteins in thrombocytopathias using the lectin-avidin-biotin-peroxidase (LABP) technique. Folia Haematol (Leipz) 1988;115(4):425-9

Kehrer BH see Whittington PF

Kehrer G, Blech M, Kallerhoff M, Bretschneider HJ: Urinary LDH-release for evaluation of postischemic renal function. Klin Wochenschr 1989 May 2;67(9):477-85

Kehrer G see Bretschneider HJ

(Kehrer JP), 1989 Achievement Award. Toxicol Appl Pharmacol 1989 Jun 15;99(2):371-2

Kehrer JP, Park Y, Sies H: Energy dependence of enzyme release from hypoxic isolated perfused rat heart tissue. J Appl Physiol 1988 Oct;65(4):1855-60

Kehrer JP, Piper HM, Sies H: Xanthine oxidase is not responsible for reoxygenation injury in isolated-perfused rat heart. Free Radic Res Commun 1987;3(1-5):69-78

Kehrer JP: Concepts related to the study of reactive oxygen and cardiac reperfusion injury. Free Radic Res Commun 1989;5(6):305-14 (59 ref.)

Kehrer JP, Mossman BT, Servanian A, Trush MA, Smith MT: Free radical mechanisms in chemical pathogenesis. Summary of the symposium presented at the 1988 annual meeting of the Society of Toxicology. Toxicol Appl Pharmacol 1988 Sep 30;95(3):349-62

Kehrer JP: Bleomycin and cyclophosphamide toxicity in mice with damaged lung tissue. Toxicology 1989 Jul 3; 57(1):69-82

Kehrer JP see Murphy ME

Kehrer JP see Park Y

Kehrer JP see Starnes JW

Kehrer P, Turulli D, Dayer JM, Muller AF, Gaillard RC: Human recombinant interleukin-1 beta and -alpha, but not recombinant tumor necrosis factor alpha stimulate ACTH release from rat anterior pituitary cells in vitro in a prostaglandin E2 and cAMP independent manner. Neuroendocrinology 1988 Aug;48(2):160-6

Kehrer T see Reim M

Kehri JH, Taylor AS, Delsing GA, Roberts AB, Sporn MB, Fauci AS: Further studies of the role of transforming growth factor-beta in human B cell function. J Immunol 1989 Sep 15;143(6):1868-74

Kehri JH see Folks TM

Kehri JH see Nakagawa T

Kehri JH see Schnittman SM

Kehri W, Hartwein J: Zur Differentialdiagnose der parapharyngealen Tumoren—das Vagus-Neurinom. Laryngol Rhinol Otol (Stuttg) 1988 Aug;67(8):389-91 (Eng. Abstr.) (Ger)

Kehrli ME Jr, Nonnecke BJ, Roth JA: Alterations in bovine neutrophil function during the periparturient period. Am J Vet Res 1989 Feb;50(2):207-14

Kehrli ME Jr, Goff JP: Periparturient hypocalcemia in cows: effects on peripheral blood neutrophil and lymphocyte function. J Dairy Sci 1989 May;72(5):1188-96

Kehrli ME Jr, Nonnecke BJ, Wood RL, Roth JA: In vivo effects of a thymosin alpha 1-containing colostral whey product on neutrophils and lymphocytes from lactating cows without and with experimentally induced Staphylococcus aureus mastitis. Vet Immunol Immunopathol 1989 Jan;20(2):149-63

Kehrli ME Jr, Nonnecke BJ, Roth JA: Alterations in bovine lymphocyte function during the periparturient period. Am J Vet Res 1989 Feb;50(2):215-20

Kehrli ME Jr see Goff JP

Kehrli ME Jr see Thurston JR

Kehry M see Baniyash M

Kehry MR, Hudak SA: Characterization of B-cell populations bearing Fc epsilon receptor II. Cell Immunol 1989 Feb;118(2):504-15

Kei J see Goodman SB

Keicher E see Nicaise G

Keidan AJ, Jan-Mohamed R, Leyland MJ, Franklin IM: AML autografting—is there a need for CNS prophylaxis? [letter] Clin Lab Haematol 1988;10(4):481-3

Keidan AJ, Marwah SS, Bareford D, Franklin IM, Stuart J: Laboratory tests for monitoring prophylactic exchange transfusion in pregnancy complicated by sickle cell disease. Clin Lab Haematol 1988;10(3):243-50

Keidan AJ, Noguchi CT, Player M, Chalder SM, Stuart J: Erythrocyte heterogeneity in sickle cell disease: effect of deoxygenation on intracellular polymer formation and rheology of sub-populations. Br J Haematol 1989 Jun; 72(2):254-9

Keidan AJ, Sowter MC, Johnson CS, Noguchi CT, Girling AJ, Stevens SM, Stuart J: Effect of polymerization tendency on haematological, rheological and clinical parameters in sickle cell anaemia. Br J Haematol 1989 Apr; 71(4):551-7

Keidan AJ, Sowter MC, Johnson CS, Marwah SS, Stuart J: Pharmacological modification of oxygen affinity improves deformability of deoxygenated sickle erythrocytes: a possible therapeutic approach to sickle cell disease. Clin Sci 1989 Apr;76(4):357-62

Keidan RD, Unger EC, Weese JL: MRI of thorotrastoma. Magn Reson Imaging 1988 Nov-Dec;6(6):717-20

Keidan RD, Fanning J, Gateaby RA, Weese JL: Recurrent typhlitis. A disease resulting from aggressive chemotherapy. Dis Colon Rectum 1989 Mar;32(3):206-9

Keidar I see Shahar E

Keidar S, Aviram M, Grenadier E, Markiewicz W, Brook JG: Low-density lipoprotein derived from atherosclerotic patients enhances macrophage cholesterol accumulation and in vitro platelet aggregation. Biochem Med Metab Biol 1989 Apr;41(2):117-24

Keidar S, Aviram M, Grenadier E, Markiewicz W, Brook JG: Arterial blood derived low density lipoprotein increases platelet aggregation and macrophage cholesterol content in comparison to lipoprotein derived from veinous blood. Artery 1989;16(2):62-71

Keidar S see Aviram M

Keidar S see Brook GJ

Keidel M, Keidel WD: The computer-vibromyography as a biometric progress in studying muscle function. Biomed Tech (Berlin) 1989 May;34(5):107-16

Keidel M see Grauer T

Keidel WD see Keidel M

Keiderling TA see Pancoska P

Keiding N, Holst C, Green A: Retrospective estimation of diabetes incidence from information in a prevalent population and historical mortality. Am J Epidemiol 1989 Sep;130(3):588-600

Keiding N see Watt-Boolsen S

Keiding P see Lundgren H

Keiding S, Skak C: Methodoiogical limitations of the use of intrinsic hepatic clearance of ICG as a measure of liver cell function. Eur J Clin Invest 1988 Oct;18(5):507-11

Keiding S: Sorbitol clearance: shift from flow-limitation in controls to enzyme-flow dependence in cirrhosis [letter; comment] Gastroenterology 1989 Apr;96(4):1227-8. **Comment on:** Gastroenterology 1988 Sep;95(3):749-59

Keiding S, Henriksen O, Sejrsen P: Muscle capillary permeability for [14C]inulin and [51Cr]EDTA in human forearm. Acta Physiol Scand 1988 Jul;133(3):335-42

Keiding S, Freund L, Hobolth N, Holsteen V, Mac Intyre BH, Kirkegaard P, Nielsen MM, Rokkjaer M, Schaffalitzky de Muckadell OB, Skovby F, et al: Levertransplantation af danskere i udlandet. Ugeskr Laeger 1989 Feb 6; 151(6):360-2 (Eng. Abstr.) (Dan)

Keilitsch E see Weber H

Keilitsch E see Patsouris E

Keilitsch E see Schmidt T

Keidl CM, Chusid MJ: Splenic abscesses in childhood. Pediatr Infect Dis J 1989 Jun;8(6):368-73

Keler AN, Gorchaninov ON, Shcherbina KK, Rozhkov AV, Tsakhaev AN: Sposob formirovaniia oporosposobnoĭ kul'ti nizhneĭ konechnosti. Ortop Travmatol Protez 1988 Sep; (9):64-5 (Rus)

Kelfer J, Houk JC: An in vitro preparation for studying motor pattern generation in the cerebellorubrospinal circuit of the turtle. Neurosci Lett 1989 Feb 13;97(1-2):123-8

Kelfer WS Jr see Edgren RA

Kelgher N see Miwa BJ

Kelgher SM see Linak NL

Kelghley JH see Li Y

Kelghley MR, Yoshioka K, Kmiot W: Prospective randomized trial to compare the stapled double lumen pouch and the sutured quadruple pouch for restorative proctocolectomy. Br J Surg 1988 Oct;75(10):1008-11

Kelghley MR, Winslet MC, Flinn R, Kmiot W: Multivariate analysis of factors influencing the results of restorative proctocolectomy. Br J Surg 1989 Jul;76(7):740-4

Kelghley MR, Henry MM, Bartolo DC, Mortensen NJ: Anorectal physiology measurement: report of a working party. Br J Surg 1989 Apr;76(4):356-7

Kelghley MR, Yoshioka K, Kmiot W, Heyen F: Physiological parameters influencing function in restorative proctocolectomy and ileo-pouch-anal anastomosis. Br J Surg 1988 Oct;75(10):997-1002

Kelghley MR: Infection: prophylaxis. Br Med Bull 1988 Apr; 44(2):374-402 (173 ref.)

Kelghley MR, Winslet MC, Flinn R, Kmiot W: Multivariate analysis of factors influencing the results of restorative proctocolectomy. Z Gastroenterol [Verh] 1989 Jul; 24:252-5

Kelghley MR see Allan A

Kelghley MR see Ambrose NS

Kelghley MR see Fisher SE

Kelghley MR see Heyen F

Kelghley MR see Kmiot WA

Kelghley MR see Shearman CP

Kelghley MR see Tudor RG

Kelghley MR see Yoshioka K

Kelghley MR see Youngs DJ

Kelghley Mr, Heyen F, Winslet MC: Entero-cutaneous fistulas and Crohn's disease. Acta Gastroenterol Belg 1987 Sep-Oct;50(5):580-600 (68 ref.)

Kelghtley PD, Hill WG: Quantitative genetic variability maintained by mutation-stabilizing selection balance in finite populations. Genet Res 1988 Aug;52(1):33-43

Kelghtley PD: Models of quantitative variation of flux in metabolic pathways [published erratum appears in Genetics 1989 Jul;122(3):719] Genetics 1989 Apr;121(4):869-76

Kelgley BA, Haggar AM, Gaba A, Ellis BI, Froelich JW, Wu KK: Primary tumors of the foot: MR imaging. Radiology 1989 Jun;171(3):755-9

Kelgley BA see Sandler MA

Kelj J see Griffioen AW

Kelj J see Hessels J

Kelj JF see Hoven MY

Kelj JF see Kampinga HH

Kelj JF see van Oven MW

Keljer J see Verhoeven AJ

Keljzer M, Jacques SL, Prahl SA, Welch AJ: Light distributions in artery tissue: Monte Carlo simulations for finite-diameter laser beams. Lasers Surg Med 1989; 9(2):148-54

Keljzer R see van Dierendonck JH

Keljzer W, Mulder MP, Langeveld JC, Smit EM, Bos JL, Bootsma D, Hoeijmakers JH: Establishment and characterization of a melanoma cell line from a xeroderma pigmentosum patient: activation of N-ras at a potential pyrimidine dimer site. Cancer Res 1989 Mar 1; 49(5):1229-35

Keljzer W see Bootsma D

Kell B: Données récentes sur la structure et la fonction des collagénases. Pathol Biol (Paris) 1988 Nov;36(9):1112-8 (20 ref.) (Eng. Abstr.) (Fre)

Kell FC see Springer K

Kell G: Der kwe harem. Der Kuh-Harn—ein bujatrischer Harntraktat zur Schwangerschaftsprobe aus dem 15. Jahrhundert. DTW 1988 Nov-Dec;95(10):433-4 (Eng. Abstr.) (Ger)

Kell G, Ankermann KJ, Taubert K: Kopfschmerzen durch funktionelle Fehlstellungen im Beckenbereich? Z Arztl Fortbild (Jena) 1988;82(24):1261-2 (Ger)

Kell JE, Gazes PC, Litaker MS, Saunders DE Jr, Weinrich MC, Baroody NB Jr, Lackland DT, Hudson MB: Changing patterns of acute myocardial infarction: decline in period prevalence and delay in onset. Am Heart J 1989 May; 117(5):1022-9

Kell JE: Predictors of mortality and physical disability in the Charleston heart study. Trans Assoc Life Insur Med Dir Am 1989;72:29-41

Kell JE, Gazes PC, Sutherland SE, Rust PF, Branch LG, Tyroler HA: Predictors of physical disability in elderly blacks and whites of the Charleston Heart Study. J Clin Epidemiol 1989;42(6):521-9

Kell JE see Austin H

Kell JE see Maricq HR

Kell K see Herold DA

Kell LB see Price AS

Kell LC see Brooks VL

Kell LC see Darlington DN

Kell LC see Iwamoto HS

Keil LC see **Metzler CH**
Keil LC see **Scheuer DA**
Keil LC see **Starcevic VP**
Keil TU: AIDS–Pilzinfektionen. Fluconazol – Neupräparat in Entwicklung. Fortschr Med 1989 Mar 30;107(10):69–70 (Ger)
Keil U, Gefeller O, Stieber J: Rauchverhalten in Lübeck. Ergebnisse der Lübecker Blutdruckstudie. Fortschr Med 1988 Sep 30;106(28):563–7 (Eng. Abstr.) (Ger)
Keil U, Chambless L, Remmers A: Alcohol and blood pressure: results from the Luebeck Blood Pressure Study. Prev Med 1989 Jan;18(1):1–10
Keil U, Stieber J, Döring A, Chambless L, Härtel U, Filipiak B, Hense HW, Tietze M, Gostomzyk JG: The cardiovascular risk factor profile in the study area Augsburg. Results from the first MONICA survey 1984/85. Acta Med Scand Suppl 1988;728:119–28
Keil U see **Colling M**
Keil U see **Döring A**
Keil U see **Gostomzyk JG**
Keil U see **Hense HW**
Keil U see **Herbold M**
Keil U see **Koenig W**
Keil U see **Löwel H**
Keil W, Wagner RR: Epitope mapping by deletion mutants and chimeras of two vesicular stomatitis virus glycoprotein genes expressed by a vaccinia virus vector. Virology 1989 Jun;170(2):392–407
Keil W see **Artmann H**
Keil W see **Kappos L**
Keil W see **Saukko P**
Keil-Dlouha V, Turk V: Structural analogies between adhesive proteins and cysteine proteinase inhibitors. Biol Chem Hoppe Seyler 1988 May;369 Suppl:199–204
Keil-Dlouha V, Paulsson M, Joukoff E, Lenarcic B, Turk V: Structural and immunological relationship between laminin and the cysteine proteinase inhibitor stefin. Protein Seq Data Anal 1988;1(5):345–9
Keil-Dlouha V see **Pellat B**
Keilacker H, Rjasanowski I, Ziegler M: Influence of therapy-induced insulin antibodies on glycemic control in type 1 diabetes mellitus. Z Med Lab Diagn 1989;30(1):65–6
Keilacker H, Rjasanowski I, Woltanski KP, Kohnert KD, Ziegler M, Michaelis D: Different insulin antibody formation in diabetic patients treated with crystallized or highly purified insulins is a transient phenomenon. Horm Metab Res 1989 Jul;21(7):398–9
Keilacker H see **Voss C**
Keilani A, Boulieu D, Raudrant D, Carraz M, Quenin P: Rôle de Chlamydia trachomatis dans les pathologies tubaires (salpingites aiguës et stérilité tubaire). Etude microbiologique sur 175 liquides péritonéaux. J Gynecol Obstet Biol Reprod (Paris) 1989;18(2):167–72 (Eng. Abstr.) (Fre)
Keilbach H see **Hennig E**
Keilbach H see **Marinow N**
Keilbaugh SA see **Simpson MV**
Keiler A see **Klepetko W**
Kelley M: Holistic health care: the roles of the self and the nurse. Dimens Health Serv 1989 May;66(4):17–9, 33
Keilhauer R see **Linkesch W**
Keilhoff G see **Stastný F**
Keilhofner M, McKinsey DS: Herpes gladiatorum in a high school wrestler. Mo Med 1988 Nov;85(11):723–5
Keilholz U, Körbling M, Fehrentz D, Bauer H, Hunstein W: Long-term endocrine toxicity of myeloablative treatment followed by autologous bone marrow/blood derived stem cell transplantation in patients with malignant lymphohematopoietic disorders. Cancer 1989 Aug 1; 64(3):641–5
Keilholz U see **Kühn W**
Keilin WG see **Hamilton SB**
Keiling R see **Eichler F**
Keiling R see **Hurteloup P**
Keiling R see **Schwartz L**
Keillor RB, Peart DA, Molteno AC: Pedicle flaps for cicatricial ectropion. Aust N Z J Ophthalmol 1988 Nov; 16(4):303–7
Keilmann A see **Bachert C**
Keilp JG see **Mann JJ**
Keilson H: Linker Antisemitismus? Psyche (Stuttg) 1988 Sep; 42(9):769–94 (Eng. Abstr.) (Ger)
Keilson MJ, Hauser WA, Magrill JP, Tepperberg J: Ambulatory cassette EEG in absence epilepsy. Pediatr Neurol 1987 Sep–Oct;3(5):273–6
Keilty SR see **Sampaio MM**
Keim H see **Schwarz W**
Keim JM see **Stowers DJ**
Keim KS see **Wise JE**
Keim M see **Kocieiniak E**
Keim M see **Treuner J**
Keim V see **Noll B**
Keimowitz HK see **Pearson RJ**
Keinan D, Madigan MB, Bardin CW, Chen CL: Expression and regulation of testicular inhibin alpha-subunit gene in vivo and in vitro. Mol Endocrinol 1989 Jan;3(1):29–35
Keinänen KP: Effect of deglycosylation on the structure and hormone-binding activity of the lutropin receptor. Biochem J 1988 Dec 15;256(3):719–24
Keinänen KP see **Rajaniemi HJ**
Keinänen M, Bloomfield CD, Machnicki J, Griffin JD, de la Chapelle A: Human bone marrow cytogenetics: growth factors stimulate metaphases for specific lineages. Leukemia 1989 Jun;3(6):405–12
Keinecke HO see **Brockmeyer NH**
Keino H: [A simple BASIC program to search homology of the nucleotide sequence between two DNAs] Seikagaku 1989 Mar;61(3):211–6 (Jpn)
Keino H, Kashiwamata S: Critical period of bilirubin-induced cerebellar hypoplasia in a new Sprague-Dawley strain of jaundiced Gunn rats. Neurosci Res 1989 Feb;6(3):209–15
Keino H see **Nagae H**
Keinonen M see **Konttinen YT**
Keintz M see **Fleisher L**
Keintz MK, Rimer B, Fleisher L, Engstrom P: Educating older adults about their increased cancer risk. Gerontologist 1988 Aug;28(4):487–90
Keintz MK, Rimer B, Fleisher L, Fox L, Engstrom PF: Use of multiple data sources in planning a smoking cessation program for a defined population. Prog Clin Biol Res 1988; 278:31–42
Keintz MK see **Rimer B**
Keintz MK see **Rimer BK**
Keipert PE, Verosky M, Triner L: Plasma retention and metabolic fate of hemoglobin modified with an interdimeric covalent cross link. ASAIO Trans 1989 Apr–Jun; 35(2):153–9
Keipert PE, Chang TM: Pyridoxylated-polyhemoglobin solution: a low viscosity oxygen-delivering blood replacement fluid with normal oncotic pressure and long-term storage feasibility. Biomater Artif Cells Artif Organs 1988;16(1–3):185–96
Keipper VL: Snout suffocation syndrome [letter] N Engl J Med 1988 Oct 20;319(16):1097–8
Keir E see **Oberklaid F**
Keir E see **Walker DA**
Keir G see **Luxton RW**
Keir G see **Sharief MK**
Keir HM see **Gimenez HB**
Keir MJ see **Owen JP**
Keirans JE see **Endris RG**
Keirans JE see **Homsher PJ**
Keirim-Markus IB see **Avetisov GM**
Keirim-Markus IB see **Blizniuk AP**
Keirim-Markus IB see **Gozenbuk VL**
Keirns C see **Vargas-Barrón J**
Keirse MJ: Amniotomy or oxytocin for induction of labor. Re-analysis of a randomized controlled trial. Acta Obstet Gynecol Scand 1988;67(8):731–5
Keirse MJ: An evaluation of formal risk scoring for preterm birth. Am J Perinatol 1989 Apr;6(2):226–33
Keirse MJ see **Erwich JJ**
Keirse MJ see **Jansen FW**
Keirse MJ see **Noort WA**
Keirstead SA, Rose PK: Monosynaptic projections of single muscle spindle afferents to neck motoneurons in the cat. J Neurosci 1988 Oct;8(10):3945–50
Keirstead SA, Rose PK: Structure of the intraspinal projections of single, identified muscle spindle afferents from neck muscles of the cat. J Neurosci 1988 Sep; 8(9):3413–26
Keisar N see **Reif S**
Keisari Y see **Etzioni A**
Keisari Y see **Goldin H**
Keisch M see **Wazer DE**
Keiser H see **Dehkordi O**
Keiser HR see **Deka-Starosta A**
Keiser HR see **Eisenhofer G**
Keiser HR see **Finkel MS**
Keiser HR see **Goldstein DS**
Keiser HR see **Hoffman A**
Keiser HR see **Levinson PD**
Keiser HR see **Shimizu S**
Keiser HR see **Szemeredi K**
Keiser HR see **Zimlichman R**
Keiser J see **Falotico R**
Keiser J see **McClintock JT**
Keiser JE, Prokuski LJ, Ong VS: An enzymatic method for the hydrolysis of urinary 1-naphthyl glucuronide. Bull Environ Contam Toxicol 1988 Aug;41(2):159–63
Keiser JF see **Witebsky FG**
Keisevich LV see **Kaban AP**
Keisevich LV see **Shalimov SA**
Keisler DH see **Deaver DR**
Keisler DH see **Hansen TR**
Keisler DH see **Kazemi M**
Keisler DH see **Sharif SF**
Keist R see **Keller R**
Keister D see **Good MF**
Keister DB see **Kaslow DC**
Keister J see **Fuseller CO**
Keistinen AL see **Sewón L**
Keistinen T see **Tuuponen T**
Keisu M see **Bergman U**
Keita A see **Riba G**
Keita N see **Diallo MS**
Keita S see **Grossetête G**
Keitel J see **Neuschulz H**
Keitel J see **Rublack K**
Keitel W, Spieler C: Der Saxon-Test zur Objektivierung der Xerostomie. Ein Beitrag zur Diagnostik des Sjögren-Syndroms. Z Gesamte Inn Med 1989 Jun 1; 44(11):340–1 (Eng. Abstr.) (Ger)
Keitel W: Akute Arthritis. Z Arztl Fortbild (Jena) 1988; 82(14):679–80 (Ger)
Keitel W see **Harmon MW**
Keitel W see **Storch W**
Keitelman E see **Ehrlich GD**
Keith AB see **McDermott JR**
Keith AB see **Sahgal A**
Keith AB see **Smith CJ**
Keith AO see **Clements MR**
Keith AO see **Timms MS**
Keith B see **Kay SA**
Keith BR, White G, Wilson HR: In vivo efficacy of zidovudine (3'-azido-3'-deoxythymidine) in experimental gram-negative-bacterial infections. Antimicrob Agents Chemother 1989 Apr;33(4):479–83
Keith BR see **McCallum DM**
Keith BR see **Mullin RJ**
Keith CG: Chemotherapy in retinoblastoma management. Ophthalmic Paediatr Genet 1989 Jun;10(2):93–8
Keith CG, Doyle LW, Kitchen WH: Cryotherapy for retinopathy of prematurity [letter] Arch Ophthalmol 1989 Mar;107(3):315–6
Keith CG, Doyle LW, Kitchen WH, Morton LJ: Retinopathy of prematurity in infants of 24–30 weeks' gestational age. Med J Aust 1989 Mar 20;150(6):293–6
Keith CG see **Bankier A**
Keith CH, Lin DE, Parsons BH: Inhibition of mitosis in PtK2 cells by CAPP1-calmodulin. Eur J Cell Biol 1988 Oct; 47(1):94–100
Keith CR: Community treatment of violent youth: seven years of experience with a class action suit. J Am Acad Child Adolesc Psychiatry 1988 Sep;27(5):600–4
Keith D see **Carrano AV**
Keith D see **Ehrlich GD**
Keith DD see **Beskid G**
Keith DD see **Christenson JG**
Keith DD see **Georgopapadakou NH**
Keith DE see **Slamon DJ**
Keith DM see **Keith LG**
Keith DV, Westman JC, Whitaker CA: Contrasting child psychiatry and family therapy. Child Psychiatry Hum Dev 1988 Winter;19(2):87–97
Keith FM, Magilligan DJ Jr, Lakier JB, Drost CJ: Minnesota ALG. Safe and effective immunosuppression for cardiac transplantation. Circulation 1988 Nov;78(5 Pt 2):III73–7
Keith G see **Bisseret F**
Keith G see **Chen JD**
Keith G see **Desgrès J**
Keith G see **Ouenzar B**
Keith G see **Poch O**
Keith G see **Prats AC**
Keith IM, Ekman R, Farrell PM: Oxygen toxicity in the infant rhesus monkey: effects on regulatory peptides in lung and blood. Pediatr Pulmonol 1988;5(1):31–5
Keith IM, Ekman R: Calcitonin gene-related peptide in hamster lung and its coexistence with serotonin: a chemical and immunocytochemical study. Regul Pept 1988 Sep; 22(4):315–23
Keith JA see **LaProtti SJ**
Keith JC Jr see **Miller KW**
Keith JM: Florence Nightingale: statistician and consultant epidemiologist. Int Nurs Rev 1988 Sep–Oct;35(5):147–50
Keith JM see **Burnette WN**
Keith KD, Bocka JJ, Koberanick MS, Krome RL, Ross MA: Emergency department revisits. Ann Emerg Med 1989 Sep; 18(9):964–8
Keith KD see **Schalock RL**
Keith KS, Pieper B: Perioperative blood glucose levels. A study to determine the effect of surgery. AORN J 1989 Jul;50(1):103–4, 106–7, 109–10
Keith L, Dravnieks A, Krotoszynski BK: Vaginal odor chromatographic assays; changes caused by douche or suppository—preliminary data. Chic Med Sch Q 1970; 30(1):1–11
Keith L, Roland M, Edgren RA, Falk RJ, Kaufman S, Leventhal JM, Minkoff HL: Panel discussion on AIDS. Int J Fertil 1989 Jul–Aug;34(4):298–303
Keith L, Swartwout J, Haksar K, Green R: Male attitudes toward family planning. A preliminary survey. Chic Med Sch Q 1971;30(2–4):59–63
Keith L see **England D**
Keith L see **Mitchell M**
Keith LG, Method MW, Depp OR, Keith DM: The Northwestern University Twin Study. VIII: On the causes and care of multiple pregnancy. Acta Genet Med Gemellol (Roma) 1988;37(1):19–26 (85 ref.)
Keith LG, Creinin M, Method MW, Hidvegi D: Cervicitis as an antecedent to pelvic infection: a review. Int J Fertil 1989 Mar–Apr;34(2):109–19 (3 ref.)
Keith LG, MacGregor S, Friedell S, Rosner M, Chamoff LJ, Sciarra JJ: Substance abuse in pregnant women: recent experience at the Perinatal Center for Chemical Dependence of Northwestern Memorial Hospital. Obstet Gynecol 1989 May;73(5 Pt 1):715–20
Keith LG, Depp R, Method MW, Wittman R, Lopez-Zeno J, Minogue J, Nesrhing R, Keith DM: The Northwestern University Twin Study. V: Twin deliveries at Prentice Women's Hospital and Maternity Center, 1978–83. Acta Genet Med Gemellol (Roma) 1988;37(1):1–10
Keith LG, Ameli S, Depp OR, Hobart J, Keith DM: The Northwestern University Triplet Study. II: Fourteen triplet pregnancies delivered between 1981 and 1986.

Acta Genet Med Gemellol (Roma) 1988;37(1):65–75 (44 ref.)

Keith LG, Ameli S, Keith DM: The Northwestern University Triplet Study. I: Overview of the international literature. Acta Genet Med Gemellol (Roma) 1988;37(1):55–63 (44 ref.)

Keith LG see Cruinin M
Keith LG see Depp R
Keith LG see Poma-Herrera P

Keith MO, Bell JM: The utilization of nitrogen for growth in mice fed blends of purified proteins. Proc Soc Exp Biol Med 1989 Mar;190(3):246–53

Keith MW, Peckham PH, Thrope GB, Stroh KC, Smith B, Buckett JR, Kilgore KL, Jatich JW: Implantable functional neuromuscular stimulation in the tetraplegic hand. J Hand Surg [Am] 1989 May;14(3):524–30

Keith MW see Buckett JR
Keith MW see Freehafer AA
Keith MW see Kilgore KL
Keith MW see Mendelson LS
Keith MW see Miller LJ

Keith O, Flint S, Scully C: Lingual abscess in a patient with anorexia nervosa. Br Dent J 1989 Jul 22;167(2):71–2

Keith O, Midda M: An inverted upper lateral incisor. Br J Orthod 1989 Aug;16(3):219–20

Keith O see Flint SR
Keith PE 3d see Vinters HV

Keith PM: The relationship of self-esteem, maternal employment, and work-family plans to sex role orientations of late adolescents. Adolescence 1988 Winter;23(92):959–66

Keith R see Barton D

Keith RA, Mangano TJ, Pacheco MA, Salama AI: Characterization of the effects of omega-conotoxin GVIA on the responses of voltage-sensitive calcium channels. J Auton Pharmacol 1989 Aug;9(4):243–52

Keith RA, Granger CV, Hamilton BB, Sherwin FS: The functional independence measure: a new tool for rehabilitation. Adv Clin Rehabil 1987;1:6–18

Keith RA, Hwang TF, Murthy VS, Kau ST, Salama AI, Giles RE: ICI 147,798: a slowly dissociable beta adrenoceptor antagonist that causes insurmountable beta-1 and surmountable beta-2 adrenoceptor antagonism in isolated tissues. J Pharmacol Exp Ther 1989 Jan;248(1):240–8

Keith RA see Murthy VS

Keith RG, Salbil FG, Sheppard RH: Treatment of chronic alcoholic pancreatitis by pancreatic resection. Am J Surg 1989 Jan;157(1):156–62

Keith RG see Kotwall CA
Keith RH see Djuric SW
Keith RH see Tsai BS

Keith RW: Effects of early hearing impairment on childhood development. Scand Audiol Suppl 1988;30:135–8

Keith RW see Penak ML
Keith SC see Baisden CE

Keith SN, Bell RM, Williams AP: Affirmative action in medical education and its effect on Howard and Meharry: a study of the class of 1975. J Natl Med Assoc 1988 Feb; 80(2):153–8

Keith SN: A legislative agenda for health: 1987 to 1992. J Natl Med Assoc 1987 Aug;79(8):888–91 (7 ref.)

Keith T see Breuning MH
Keith T see Green P
Keith T see Reeders ST
Keith T see Whittaker M
Keith TZ see Frank AR
Keith V see Aguirre BE
Keith WJ see Purdy SC

Keithley EM, Woolf NK, Harris JP: Development of morphological and physiological changes in the cochlea induced by cytomegalovirus. Laryngoscope 1989 Apr; 99(4):409–14

Keithley EM, Ryan AF, Harris JP: Role of the round window membrane in middle ear immune responses. Acta Otolaryngol Suppl (Stockh) 1989;457:139–43

Keithley EM, Ryan AF, Woolf NK: Spiral ganglion cell density in young and old gerbils. Hear Res 1989 Mar; 38(1–2):125–33

Keithley EM see Fukuda S
Keithley EM see Ryan AF
Keithley EM see Tomiyama S
Keithley J see Llewellyn J

Keithley JK, Uebele JA: Faculty practice. Issues and applications for perioperative nurses. AORN J 1989 Sep; 50(3):587–90, 592, 594

Keithley JK see Kohn CL
Keithly J see Tarr PI

Keitner GI, Fruzzetti AE, Miller IW, Norman WH, Brown WA: The effect of anticonvulsants on the dexamethasone suppression test. Can J Psychiatry 1989 Jun;34(5):441–3

Keitner GI see Miller IW

Keitoku M, Okayama H, Satoh Y, Maruyama Y, Takishima T: Does diffuse intimal thickening in human coronary artery act as a diffusion barrier to endothelium-derived relaxing factor? Tohoku J Exp Med 1988 Apr;154(4):413–4

Keitoku M, Maruyama Y, Takishima T: The receptor mechanisms for histamine actions in proximal portion differ from those in distal portion in human coronary artery. Tohoku J Exp Med 1988 Apr;154(4):415–6

Keitoku M see Satoh S
Keizer A see Scheringa M
Keizer GD see Pals ST
Keizer HA see Brouns F
Keizer HA see Kuipers H

Keizer HG, Joenje H: Increased cytosolic pH in multidrug-resistant human lung tumor cells: effect of verapamil. J Natl Cancer Inst 1989 May 3;81(9):706–9

Keizer HG, De Leeuw SJ, Van Rijn J, Pinedo HM, Joenje H: Effect of artificial electron acceptors on the cytotoxicity of mitomycin C and doxorubicin in human lung tumor cells. Eur J Cancer Clin Oncol 1989 Jul;25(7):1113–8

Keizer HG, Schuurhuis GJ, Broxterman HJ, Lankelma J, Schoonen WG, van Rijn J, Pinedo HM, Joenje H: Correlation of multidrug resistance with decreased drug accumulation, altered subcellular drug distribution, and increased P-glycoprotein expression in cultured SW-1573 human lung tumor cells. Cancer Res 1989 Jun 1; 49(11):2988–93

Keizer HG see Broxterman HJ

Keizer HJ, Kruider JW, Cleton FJ: Een weinig voorkomende oorzaak van ernstige rugklachten bij jonge volwassen mannen. Ned Tijdschr Geneeskd 1988 Oct 1;132(40):1825–6 (Dut)

Keizer HJ see Reeuwijk HJ

Keizer J, Magnus G: ATP-sensitive potassium channel and bursting in the pancreatic beta cell. A theoretical study. Biophys J 1989 Aug;56(2):229–42

Keizer J see Sherman A

Keizer K, Kuypers HG: Distribution of corticospinal neurons with collaterals to the lower brain stem reticular formation in monkey (Macaca fascicularis). Exp Brain Res 1989; 74(2):311–8

Keja J see Henderson RH

Keja K, Chan C, Hayden G, Henderson RH: Expanded programme on immunization. World Health Stat Q 1988; 41(2):59–63

Kejariwal VK see Kapoor RK
Kejeh BM see Datubo-Brown DD

Kejhová I see Mělka M

Kejriwal RK see Katiyar GP

Kejzlarová-Lepesant J see Vincent A

Kekelidze TN see Tsuburashvili PR

Kékes E: Captopril in heart failure. Acta Physiol Hung 1988; 72 Suppl:79–83

Kékesi K see Juhász G

Kékesi V, Rabloczky G, Mader MR, Juhász-Nagy A: The role of coronary alpha 1-adrenoceptors of the dog heart in dopamine-induced cardiostimulation evidenced by treatment with prazosin. Acta Physiol Hung 1989; 73(1):61–9

Kékesi V see Juhász-Nagy A
Kékesi V see Juhász-Nagy S
Kekhalov A see Savov A
Kekhlibarova L see Kostov V

Kekilova GA, Zotova IN, Zaturenskaia PO, Vinogradova AI: Sluchai rannego vrozhdennogo aktivnogo sifilisa. Vestn Dermatol Venerol 1988;(8):72–5 (Eng. Abstr.) (Rus)

Kekilova GA see Bednova VN
Kekish U see Temponi M
Kekki M see Lasnewicz W

Kekomäki M, Walker RD: Fractional excretion of magnesium and renal concentrating capacity in refluxing renal units. J Urol 1988 Nov;140(5 Pt 2):1095–6

Kekomäki M, Rikalainen H, Ruotsalainen P, Bertényi C: Correlates of diuretic renography in experimental hydronephrosis. J Urol 1989 Feb;141(2):391–4

Kekomäki M, Vapaatalo H: Renal excretion of prostanoids and cyclic AMP in chronic partial ureteral obstruction of the rabbit. J Urol 1989 Feb;141(2):395–7

Kekomäki M see Bergius AR

Kekomäki R: Verisoluvalmiteet pahanlaatuisten veritautien hoidon tukena. Duodecim 1989;105(11):1138–47 (35 ref.) (Fin)

Kekomäki R, Teramo K, Ammälä P, Kaaja R, Pohjavuori M: Sikiön alloimmunotrombosytopenian diagnoosi ja hoito. Duodecim 1988;104(17):1398–400 (Fin)

Kekomäki R see Valovirta E
Kekoni J see Rautio J

Kekow J, Sterry W, Gross WL: Paradoxe Hypergammaglobulinämie bei AIDS. Dtsch Med Wochenschr 1989 Feb 3;114(5):192–5 (46 ref.) (Ger)

Kekow J, Hobusch G, Gross WL: Predominance of the IgG1 subclass in the hypergammaglobulinemia observed in pre-AIDS and AIDS. Cancer Detect Prev 1988; 12(1–6):211–6

Kekow J, Hobusch G, Lüdemann J, Gross WL: Polyklonale B-Zellaktivierung durch sogenannte Umstimmungsmittel ("Immunstimulantien"). Dtsch Med Wochenschr 1989 Jul 14;114(28–29):1101–6 (Eng. Abstr.) (Ger)

Kekow J, Kern P, Rautmann A, Gross WL: The in vitro influence of rIL2 on the B-cell dysfunction in patients with persistent generalized lymph node enlargement (PGL) or AIDS. Cancer Detect Prev 1988;12(1–6):231–6

Kekre MM, Mohammad A, Pruthvish S, Misquith D: Speeding up universal immunization programme. Indian Pediatr 1988 Jul;25(7):636–41

Kekre N see Pathak V

(Kekulé A), Praestholm J, Dissing I, Herning M: Radiology on postage stamps. Part 3. Radiographics 1989 Mar; 9(2):341–52

Kel' AE, Kolchanov NA, Solov'ev VV: Konvergentnoe proiskhozhdenie povtorov v genakh, kodiruiushchikh globuliarnye belki. Analiz faktorov, obuslavlivaiushchikh nalichie priamykh povtorov. Zh Obshch Biol 1988 May-Jun;49(3):343–54 (Eng. Abstr.) (Rus)

Kel' AE, Kolchanov NA, Solov'ev VV: Teoreticheskii analiz mekhanizmov vozniknoveniia deletsii DNK v genomakh prokariot na osnove priamykh povtorov. Mol Biol (Mosk) 1989 Jan-Feb;23(1):184–92 (Eng. Abstr.) (Rus)

Kel' AE see Kolchanov NA
Kel' AE see Solov'ev VV
Kela AK see Reddy LP

Kelaghan J, Myers MH, Malvihill JJ, Byrne J, Connelly RR, Austin DF, Strong LC, Meigs JW, Latourette HB, Holmes GF, et al: Educational achievement of long-term survivors of childhood and adolescent cancer. Med Pediatr Oncol 1988;16(5):320–6

Kelaghan J see Goodman RA
Kelalis P see D'Angio GJ
Kelalis PP see Boyle ET Jr
Kelalis PP see Kaplan GW
Kelalis PP see Ritchey ML

Kelämi A: Use of local anesthesia in operative andrology. Urology 1989 Apr;33(4):330–1

Kelämi A see Papadopoulos I

Kelbaek H, Linde J, Nielsen SL: Evaluation of a new leukocyte labeling procedure with 99mTc-HMPAO. Eur J Nucl Med 1988;14(12):621–3

Kelbaek H, Heslet L, Skagen K, Munck O, Godtfredsen J: First passage radionuclide cardiography for determination of cardiac output: evaluation of an improved method. Int J Cardiol 1989 Apr;23(1):79–85

Kelbaek H, Gjørup T, Christensen NJ, Munck O, Godtfredsen J: Central hemodynamic changes after ingestion of a meal in patients with coronary artery disease. Arch Intern Med 1989 Feb;149(2):363–5

Kelbaek H, Fløistrup S, Gjørup T, Christensen NJ, Hartling OJ, Godtfredsen J: Central and peripheral haemodynamic changes after alcohol ingestion. Alcohol Alcohol 1988; 23(3):211–6

Kelbaek H: An improved noninvasive method for measurement of cardiac output and evaluation of left-sided cardiac valve incompetence. Angiology 1989 May; 40(5):458–63

Kelbaek H, Bülow K, Aldershvile J, Møgelvang J, Nielsen SL: A new 99mTc-red blood cell labeling procedure for cardiac blood pool imaging: clinical results. Eur J Nucl Med 1989;15(7):333–5

Kelbaek H, Munck O, Christensen NJ, Godtfredsen J: Central haemodynamic changes after a meal. Br Heart J 1989 Jun; 61(6):506–9

Kelbaek H see Gjørup T
Kelbaek H see Hartling OJ
Kelbaek H see Kjøller E
Kelbaek H see Madsen PV
Kelbaek H see Vollmer-Larsen A
Kelbaugh PR see Rizzi JP

Kelbel C, Wellemann LS: Therapeutischer Stellenwert der forcierten Diurese. Med Klin 1989 Feb 15;84(2):98–102 (32 ref.) (Ger)

Kelce WR, Ganjam VK: Radiometric quantitation of delta 4-3-ketosteroid-5 alpha-oxidoreductase utilizing high performance liquid chromatography. Steroids 1988 Sep; 52(3):217–35

Kelch RP, Novello AC: Training pediatric scientists. Pediatr Res 1989 Jan;25(1):1–5

Kelch RP see Barkan AL
Kelch RP see Nippoldt TB
Kelch RP see Sauder SE
Kelche C see Cassel JC
Kelche CR see Cassel JC
Kel'chevskaia EA see Pinskiĭ SB
Kelcz F see Peters ME
Kelcz F see Pozniak MA
Keld B see Gerardo SH

Kelder B, Chen H, Kopchick JJ: Activation of the mouse metallothionein-I promoter in transiently transfected avian cells. Gene 1989 Mar 15;76(1):75–80

Kelder B see Martin-Gallardo A
Kelder D see Fagervall I

Kelders HA, Kalk KH, Gros P, Hol WG: Automated protein crystallization and a new crystal form of a subtilisin:eglin complex. Protein Eng 1987 Aug-Sep;1(4):301–3

Kelders HA, Kalk KH, Hol WG: Crystallization of thermitase, a thermostable subtilisin, from a sodium formate solution by means of an automated procedure. J Mol Biol 1989 Feb 5;205(3):615–6

Keldsen N, Mortensen BT, Hansen HS: Knoglemarvspåvirkning ved behandling af cancer thyreoideae med 131I. Ugeskr Laeger 1988 Nov 14; 150(46):2817–9 (Eng. Abstr.) (Dan)

Keleberda KIa, Baranova TV: Rol' nukleinata natriia v klinicheskoĭ praktike. Probl Tuberk 1988;(8):69–72 (55 ref.) (Rus)

al Kelech AM see Shehata MM

Keledjian J, Duffield PH, Jamieson DD, Lidgard RO, Duffield AM: Uptake into mouse brain of four compounds present in the psychoactive beverage kava. J Pharm Sci 1988 Dec; 77(12):1003–6

Keleher KC: Uterine myomas in pregnancy. Two case reports. J Nurse Midwifery 1988 Nov-Dec;33(6):285–8

Kelemen A see Popov I
Kelemen A see Varga P
Kelemen D see Röth E

Kelemen E, Rák K, Tanos B: Human plasma thrombopoietin [letter] Leukemia 1989 Jan;3(1):89
Kelemen E see Szabó LG
Kelemen GH, Financsek I, Járai M: Efficient transformation of Micromonospora purpurea with pIJ702 plasmid. J Antibiot (Tokyo) 1989 Feb;42(2):325–8
Kelemen GS, Mühlrad A: The kinetics of activation of myosin ATPase by monovalent cations. Biochim Biophys Acta 1971 Jun 16;235(3):503–10
Kelemen I: In memoriam Dr. Mulartz János Henrik (1688–1777). Orv Hetil 1988 Oct 16;129(42):2255 **(Hun)**
Kelemen J, Bodánszky H: "A megkínzott gyermek" szindróma etiológiája, klinikuma és orvosszakértői megítélése. II. Rész. Morphol Igazsagugyi Orv Sz 1988 Jul;28(3):202–7 (37 ref.) (Eng. Abstr.) **(Hun)**
Kelemen J: The dynamics of personality. An East European view. Acta Neurochir Suppl (Wien) 1988;44:33–8
Kelemen S see Marozsán I
Kelemen SM see Mitchell CA
Kelemen T see Horváth G
Kelen G, Henkin R, Lannon M, Bloomfield D, el-Sherif N: Correlation between the signal-averaged electrocardiogram from Holter tapes and from real-time recordings. Am J Cardiol 1989 Jun 1;63(18):1321–5
Kelen GD, DiGiovanna T, Bisson L, Kalainov D, Sivertson KT, Quinn TC: Human immunodeficiency virus infection in emergency department patients. Epidemiology, clinical presentations, and risk to health care workers: the Johns Hopkins experience. JAMA 1989 Jul 28;262(4):516–22
Kelen GD, Fritz S, Qaquish B, Floccare D, DiGiovanna T, Baker JL, Sivertson KT, Quinn TC: Substantial increase in human immunodeficiency virus (HIV-1) infection in critically ill emergency patients: 1986 and 1987 compared. Ann Emerg Med 1989 Apr;18(4):378–82
Kelen GD: Reanalysis of surveillance data regarding health care worker risk of nosocomial acquisition of HIV. Ann Emerg Med 1988 Oct;17(10):1101–2
Kelen GD see Popper C
Kelényi G, Kalász V, Matolcsy A: The pathomorphological diagnosis of acute leukaemias: cytology, cytochemistry and immunocytology. Folia Haematol (Leipz) 1989;116(1):31–6
Kelényi G see Berényi E
Kelenyi G see Diebold J
Kelenyi G see Hołowiecki J
Kelényi G see Pajor L
Kelényi G see Zeher M
Kelepouris E: Renal handling of calcium. Am J Nephrol 1988; 8(3):226–34 (60 ref.)
Kelepouris E, Agus ZS: Effects of diuretics on calcium and phosphate transport. Semin Nephrol 1988 Sep;8(3):273–81 (74 ref.)
Kelepouris E see Agus ZS
Keler T see Golomb J
Keleras Elu see Reingardene DI
Kelesheva LF, Kotov AV: Rol' periformikal'noĭ oblasti gipotalamusa v formirovanii alkogol'noĭ motivatsii u krys. Zh Vyssh Nerv Deiat 1988 May–Jun;38(3):540–5 (Eng. Abstr.) **(Rus)**
Kelesheva LF, Kotov AV, Sudakov KV: Alkogol'noe vlechenie: rol' oligopeptidov v taentral'nykh mekhanizmakh. Zh Mikrobiol Epidemiol Immunobiol 1989 Mar;(3):101–8 (50 ref.) **(Rus)**
Kelesheva LF see Kolditz M
Keleti G see Kielmovitch IH
Keleti G see Wadowsky RM
Keleti T, Vértessy B, Welch GR: The perfection of substrate-channelling in interacting enzyme systems: energetics and evolution. J Theor Biol 1988 Nov 8; 135(1):75–83
Keleti T see Leoncini R
Keleti T see Ovádi J
Keleti T see Welch GR
Kelfkens G, van der Leun JC: Skin temperature changes after irradiation with UVB or UVC: implications for the mechanism underlying ultraviolet erythema. Phys Med Biol 1989 May;34(5):599–608
Kelih B see Bogataj U
Keliher PN see Hershey JW
Kelijman M, Williams TC, Downs TR, Frohman LA: Comparison of the sensitivity of growth hormone secretion to somatostatin in vivo and in vitro in acromegaly. J Clin Endocrinol Metab 1988 Nov;67(5):958–63
Kelijman M see Russell RE
Kelion A see Harris NC
Keljo JM see Day L
Kelkar MA, Khar SK, Mandakhot VM: Studies on antepartum prolapse of the vagina in buffalo—plasma trace element concentrations. Arch Exp Veterinarmed 1989 Mar; 43(2):315–8
Kelkar NY, Tripathi UB: A simple computational approach to irregular field dosimetry. Strahlenther Onkol 1988 Nov; 164(11):642–7
Kelkar PN: Oliguria as the presenting manifestation of myxoedema [letter] J Assoc Physicians India 1988 Jul; 36(7):460
Kelkar SM, Shenoy MA, Kaklij GS: Antitumor activity of lactic acid bacteria on a solid fibrosarcoma, sarcoma-180 and Ehrlich ascites carcinoma. Cancer Lett 1988 Sep–Oct; 42(1–2):73–7
Kelkar SM see Rawal N
Kelkar SS see Murthy DP
Kelkenberg J see Miller RA
Kell M see Kolla IS
Kell MJ, Techman TM: Methadone maintenance [letter] JAMA 1988 Nov 18;260(19):2835–6
Kell P see O'Donovan DG
Kell PM: Should you be reading JMPT? [letter] J Manipulative Physiol Ther 1988 Aug;11(4):332
Kella NK, Kinsella JE: Enhanced thermodynamic stability of beta-lactoglobulin at low pH. A possible mechanism. Biochem J 1988 Oct 1;255(1):113–8
Kella NK, Kinsella JE: Structural stability of beta-lactoglobulin in the presence of kosmotropic salts. A kinetic and thermodynamic study. Int J Pept Protein Res 1988 Nov;32(5):396–405
Kella NK, Kang YJ, Kinsella JE: Effect of oxidative sulfitolysis of disulfide bonds of bovine serum albumin on its structural properties: a physiochemical study. J Protein Chem 1988 Oct;7(5):535–48
Kellagher MJ see Vadhan-Raj S
Kellam B, Fraze D, Kanarek KS: Clot lysis for thrombosed central venous catheters in pediatric patients. J Perinatol 1987 Summer;7(3):242–4
Kellam J see Schatzker J
Kellam JF: The role of external fixation in pelvic disruptions. Clin Orthop 1989 Apr;(241):66–82 (15 ref.)
Kellam LJ see Downes TR
Kelland DZ see Kelland MD
Kelland LR, Steel GG: Recovery from radiation damage in human squamous carcinoma of the cervix. Int J Radiat Biol 1989 Jan;55(1):119–27
Kelland LR, Tonkin KS: In vitro chemosensitivity of four new carcinoma of the cervix cell lines: relationship to radiosensitivity. Eur J Cancer Clin Oncol 1989 Aug; 25(8):1211–8
Kelland LR, Bingle L, Edwards S, Steel GG: High intrinsic radiosensitivity of a newly established and characterised human embryonal rhabdomyosarcoma cell line. Br J Cancer 1989 Feb;59(2):160–4
Kelland LR, Edwards SM, Steel GG: Induction and rejoining of DNA double-strand breaks in human cervix carcinoma cell lines of differing radiosensitivity. Radiat Res 1988 Dec; 116(3):526–38
Kelland LR, Steel GG: Inhibition of recovery from damage induced by ionizing radiation in mammalian cells. Radiother Oncol 1988 Dec;13(4):285–99 (110 ref.)
Kelland LR, Steel GG: Differences in radiation response among human cervix carcinoma cell lines. Radiother Oncol 1988 Nov;13(3):225–32
Kelland LR, Bingle L: Radiosensitivity and characterisation of a newly established cell line from an epithelioid sarcoma. Br J Cancer 1988 Sep;58(3):322–5
Kelland LR see Hills CA
Kelland LR see Tonkin KS
Kelland M see Bannon MJ
Kelland MD, Freeman AS, Chiodo LA: Chloral hydrate anesthesia alters the responsiveness of identified midbrain dopamine neurons to dopamine agonist administration. Synapse 1989;3(1):30–7
Kelland MD, Freeman AS, Chiodo LA: SKF 38393 alters the rate-dependent D2-mediated inhibition of nigrostriatal but not mesoaccumbens dopamine neurons. Synapse 1988; 2(4):416–23
Kelland MD, Asdourian D, Kelland DZ: Inhibition and excitation of neck and shoulder muscles during unilateral electrical stimulation of the rat neostriatum. Behav Brain Res 1988 Sep 1;30(1):1–13
Kelland MD, Freeman AS, Chiodo LA: D1 receptor activation enhances sciatic nerve stimulation-induced inhibition of nigrostriatal dopamine neurons. Synapse 1989;3(4):339–45
Kelland MD see Freeman AS
Kelland MD see Pitts DK
Kellar KJ see Atack JR
Kellar KJ see Blendy JA
Kellar KJ see Gillis RA
Kellar KJ see Perry DC
Kellar KJ see Stockmeier CA
Kellar M, Duke ES: Neutralizing phosphoric acid in the acid etch resin technique. J Oral Rehabil 1988 Nov;15(6):625–30
Kellar PN see Seals ML
Kellaris KV: Identification of a disulfide between cysteine 214 and cysteine 277 in the beta subunit of native (Na+ + K+)ATPase. Biochem Biophys Res Commun 1989 Jul 14;162(1):64–70
Kellaris KV, Ware DK, Smith S, Kyte J: Assessment of the number of free cysteines and isolation and identification of cystine-containing peptides from acetylcholine receptor. Biochemistry 1989 Apr 18;28(8):3469–82
Kellas G, Ferraro FR, Simpson GB: Lexical ambiguity and the timecourse of attentional allocation in word recognition. J Exp Psychol [Hum Percept] 1988 Nov; 14(4):601–9
Kellaway IW: Scientific rationale and clinical implications of sustained-release formulations. Br J Clin Pract Symp Suppl 1988 Apr;60:9–13
Kellaway IW see Love WG
Kellaway P see Mizrahi EM
Kelleher C, Ferriss JB, Ross H, O'Sullivan DJ: The pressor response to exercise and stress in uncomplicated insulin-dependent diabetes. J Hum Hypertens 1987 Jun; 1(1):59–64
Kelleher C see Meade TW
Kelleher CA see McCulloch EA
Kelleher CA see Miyauchi J
Kelleher CC, Ferriss JB, Cole M, O'Sullivan DJ: Enalapril and microalbuminuria in diabetic and non-diabetic hypertension. J Hum Hypertens 1987 Dec;1(3):181–3
Kelleher D, Murphy A, Whelan CA, Feighery C, Weir DG, Keeling PW: Defective suppression in the autologous mixed lymphocyte reaction in patients with Crohn's disease. Gut 1989 Jun;30(6):839–44
Kelleher D, Kagnoff MF: Development and characterisation of T lymphocyte lines from human small intestinal biopsies [published erratum appears in Gut 1989 Jun;30(6):892] Gut 1989 Apr;30(4):460–7
Kelleher D, Pandol SJ, Kagnoff MF: Phorbol myristate acetate induces IL-2 secretion by HUT 78 cells by a mechanism independent of protein kinase C translocation. Immunology 1988 Nov;65(3):351–5
Kelleher D see Omary MB
Kelleher DJ, Johnson GL: Transducin inhibition of light-dependent rhodopsin phosphorylation: evidence for beta gamma subunit interaction with rhodopsin. Mol Pharmacol 1988 Oct;34(4):452–60
Kelleher DJ see Dhanasekaran N
Kelleher DJ see Weiss ER
Kelleher E see Johnson FL
Kelleher J see Gilbert J
Kelleher J see Goede HF
Kelleher J see al-Izzi MS
Kelleher J see Rathbone BJ
Kelleher J see Shires SE
Kelleher JA, Sun GY: Effects of free fatty acids and acyl-coenzyme A on diacylglycerol kinase in rat brain. J Neurosci Res 1989 May;23(1):87–94
Kelleher JE see Cowan GM
Kelleher JF: A different sort of diagnosis. South Med J 1989 Apr;82(4):496–8
Kelleher JF: Pulse oximetry. J Clin Monit 1989 Jan;5(1):37–62 (220 ref.)
Kelleher JF see Rowland TW
Kelleher JK see Murphy AN
Kelleher JP see Baigrie RJ
Kelleher JP see Fluher EW
Kelleher KJ, Hohmann AA, Larson DB: Prescription of psychotropics to children in office-based practice. Am J Dis Child 1989 Jul;143(7):855–9
Kelleher KS see Xu W
Kelleher M see Marino IR
Kelleher M see Schwartzstein RM
Kelleher MB, Christopherson WA, Macpherson TA: Disseminated granulomatous disease (BCGosis) following chemoimmunotherapy for ovarian carcinoma. Gynecol Oncol 1988 Oct;31(2):321–6
Kelleher MJ see O'Sullivan GH
Kelleher P see Cheng HM
Kelleher PA see Katz MH
Kelleher RJ, Murray JA, Welsby PD: Recurrent meningitis associated with meningioma of the mastoid cavity. J Laryngol Otol 1989 Jan;103(1):99–100
Kelleher SP see Nolan CR 3d
Kellems RE see Chinsky JM
Kellems RE see Knudsen TB
Kellems RE see Linton JP
Kellems RE see Stallings RL
Kellen J see Wyse DG
Kellen JA, Mirakian A, Kolin A: Antimetastatic effect of amiloride in an animal tumour model. Anticancer Res 1988 Nov–Dec;8(6):1373–6
Kellen JA see Kolin A
Kellen RI, Burde RM, Hodges FJ 3d, Roper-Hall G: Central bilateral sixth nerve palsy associated with a unilateral preganglionic Horner's syndrome. J Clin Neuro Ophthalmol 1988 Sep;8(3):179–84
Kellen RI see Gelwan MJ
Kellenbach ER see Jans AW
Kellenberger E see Baschong W
Kellenberger E see Dürrenberger M
(Keller A), Wiedemann HR: Arthur Keller (1868–1934). Eur J Pediatr 1988 Dec;148(3):179
Keller A see Chen JL
Keller A see Cipolloni PB
Keller A see Iriki A
Keller A see Kraemlin ME
Keller A see Solberg Y
Keller A see Steger GG
Keller A see Sundstedt CD
Keller A see Weissbrodt M
Keller AE, Dutton RJ, Crisman TL: Effect of temperature on the chronic toxicity of Hydrothol-191 to the fathead minnow (Pimephales promelas). Bull Environ Contam Toxicol 1988 Nov;41(5):770–5
Keller AE, Dutton RJ, Bitton G, Crisman TL: Chronic toxicity of Hydrothol-191 to Ceriodaphnia dubia at 25 and 15 degrees C. Bull Environ Contam Toxicol 1988 Aug; 41(2):233–40
Keller AJ see Bolton WV
Keller AJ see Holman CD
Keller AJ see Rich MW
Keller AJ see Stern JR
Keller AJ see Wenig BL
Keller AM, Clancy RM, Barr ML, Marboe CC, Canaan PJ: Acute reoxygenation injury in the isolated rat heart: role of resident cardiac mast cells. Circ Res 1988 Dec; 63(6):1044–52
Keller AM see Deregnaucourt C

Keller B, Sauer N, Lamb CJ: Glycine-rich cell wall proteins in bean: gene structure and association of the protein with the vascular system. EMBO J 1988 Dec 1;7(12):3625-33
Keller B see **Schneider W**
Keller BA see **Roy MA**
Keller BG, Long RE Jr, Gold ED, Roth MD: Maxillary dental arch dimensions following pharyngeal-flap surgery. Cleft Palate J 1988 Jul;25(3):248-57
Keller C, Zöllner N: Long-term plasmapheresis in the management of severe hypercholesterolemia. Beitr Infusionther 1988;23:81-6
Keller C: Psychological and physical variables as predictors of coping strategies. Percept Mot Skills 1988 Aug; 67(1):95-100
Keller C, Zoller W, Wolfram G, Zöllner N: Unusual but reversible hepatic lesions following long-term treatment with pyridylcarbinol for familial hypercholesterolemia. Klin Wochenschr 1988 Jul 15;66(14):647-50
Keller C see **Schenck I**
Keller C see **Schuster H**
Keller CA see **Corriveau ML**
Keller CH, Heiligenberg W: From distributed sensory processing to discrete motor representations in the diencephalon of the electric fish, Eigenmannia. J Comp Physiol [A] 1989 Feb;164(5):565-76
Keller D, Bustamante C, Keller RW: Imaging of single uncoated DNA molecules by scanning tunneling microscopy. Proc Natl Acad Sci U S A 1989 Jul; 86(14):5356-60
Keller D see **Garcia R**
Keller DA, Menzel DB: Effects of sulfite on glutathione S-sulfonate and the glutathione status of lung cells. Chem Biol Interact 1989;70(1-2):145-56
Keller DA see **Leung KH**
Keller DE, Torres JL, Carbonell RG, Kilpatrick PK: Reversible conversion of octadecyl-bonded silica to ion-exchange surfaces for protein separations. Anal Biochem 1989 Jan;176(1):191-8
Keller DL: Reduction of dental emergencies through dental readiness. Milit Med 1988 Oct;153(10):498-501
Keller DL see **Hoen MM**
Keller DS see **Beckers CJ**
Keller E, Kohl J, Koller EA: Location of pulmonary stretch receptors in the guinea-pig. Respir Physiol 1989 May; 76(2):149-57
Keller E, Amendt P, Hesse V, Hinkel GK, Hoepffner W, Mohnike K, Willgerodt H: Diagnostik- und Therapieempfehlungen des hypothalamisch-hypophysären Minderwuchses (h.h. MW). Kinderarztl Prax 1988 Jul; 56(7):355-60 **(Ger)**
Keller E: Predictors of subsyllabic durations in speech motor control. J Acoust Soc Am 1989 Jan;85(1):322-6
Keller E: Peritoneal kinetics of different drugs. Clin Nephrol 1988;30 Suppl 1:S24-8
Keller E see **Andreas A**
Keller E see **Bade L**
Keller E see **Bozkurt F**
Keller E see **Huel G**
Keller E see **Riegel W**
Keller E see **Roth B**
Keller E see **Wasserman M**
Keller E see **Weinbeck M**
Keller EA see **Molina VA**
Keller EE see **Jackson IT**
Keller EL see **Deno DC**
Keller F, Rehbein C, Schwarz A, Fleck M, Hayasaka A, Schuppan D, Offermann G, Hahn EG: Increased procollagen III production in patients with kidney disease. Nephron 1988;50(4):332-7
Keller F, Emde C, Schwarz A: Exponential function for calculating saturable enzyme kinetics. Clin Chem 1988 Dec; 34(12):2486-9
Keller F: Vancomycin administration to hemodialysis patients [letter] Clin Nephrol 1988 Sep;30(3):173
Keller F, Kunzendorf U, Walz G, Haller H, Offermann G: Saturable first-pass kinetics of propranolol. J Clin Pharmacol 1989 Mar;29(3):240-5
Keller F, Walter C, Löhden U, Hanke W, Bakker-Grunwald T, Trissl D: Pathogenic and non-pathogenic Entamoeba: pore formation and hemolytic activity. J Protozool 1988 Aug;35(3):359-65
Keller F, Oehlenberg B, Kunzendorf U, Schwarz A, Offermann G: Long-term treatment and prognosis of rapidly progressive glomerulonephritis. Clin Nephrol 1989 Apr; 31(4):190-7
Keller F, Hanke W, Trissl D, Bakker-Grunwald T: Pore-forming protein from Entamoeba histolytica forms voltage- and pH-controlled multi-state channels with properties similar to those of the barrel-stave aggregates. Biochim Biophys Acta 1989 Jun 26;982(1):89-93
Keller F, Levitt P: Developmental and regeneration-associated regulation of the limbic system associated membrane protein in explant cultures of the rat brain. Neuroscience 1989;28(2):455-74
Keller F see **Brannen AL**
Keller F see **Büyüktimkin N**
Keller F see **Kühnen E**
Keller F see **Kunzendorf U**
Keller F see **Lorez H**
Keller F see **Rinvall K**
Keller F see **Schmidt J**
Keller F see **Schwarz A**
Keller F see **Sharma AM**
Keller F see **Walz G**
Keller F see **Weiss DG**
Keller F see **Wolfersdorf M**
Keller FA see **Sanders MH**
Keller FD see **Resnick RA**
Keller FS see **Koslin DB**
Keller FS see **Lawdahl RB**
Keller FS see **Mulligan S**
Keller FS see **Russell DM**
Keller FS see **Thorstad BL**
Keller FS see **Yarborough MA**
Keller G, Wagner EF: Expression of v-src induces a myeloproliferative disease in bone-marrow-reconstituted mice. Genes Dev 1989 Jun;3(6):827-37
Keller G see **Iscove NN**
Keller GA, Scallen TJ, Clarke D, Maher PA, Krisans SK, Singer SJ: Subcellular localization of sterol carrier protein-2 in rat hepatocytes: its primary localization to peroxisomes. J Cell Biol 1989 Apr;108(4):1353-61
Keller GA see **Gould SJ**
Keller GH, Huang DP, Manak MM: A sensitive nonisotopic hybridization assay for HIV-1 DNA. Anal Biochem 1989 Feb 15;177(1):27-32
Keller GH, Huang DP, Manak MM: Labeling of DNA probes with a photoactivatable hapten. Anal Biochem 1989 Mar; 177(2):392-5
Keller H, Fischer J, Kirste G, Wilms H: ATN influence on renal transplant function. Transplant Proc 1989 Feb;21(1 Pt 2):1282
Keller H see **Baadenhuijsen H**
Keller H see **Bais R**
Keller H see **Beck A**
Keller H see **Farthmann EH**
Keller H see **Fischer J**
Keller H see **Kirste G**
Keller H see **Morell A**
Keller H see **Wilms H**
Keller HE see **Bambauer R**
Keller HE see **Corea M**
Keller HE see **Galan P**
Keller HH see **Da Prada M**
Keller HJ, Do KQ, Zollinger M, Winterhalter KH, Cuénod M: Cysteine: depolarization-induced release from rat brain in vitro. J Neurochem 1989 Jun;52(6):1801-6
Keller HP see **Vernillet L**
Keller HU see **Zimmermann A**
Keller I see **Nussberger J**
Keller J, Bak B: The use of anesthesia for surgical treatment of Achilles tendon rupture. Orthopedics 1989 Mar; 12(3):431-3
Keller J, Bayer-Kristensen I, Bak B, Bünger C, Kjaersgaard-Andersen P, Lucht U, Melsen F: Indomethacin and bone remodeling. Effect on cortical bone after osteotomy in rabbits. Acta Orthop Scand 1989 Feb; 60(1):119-21
Keller J see **Asarnow JR**
Keller J see **Billingham RE**
Keller J see **Gevatter M**
Keller J see **Gruschwitz M**
Keller J see **Kjaersgaard-Andersen P**
Keller J see **Le Gargasson JF**
Keller J see **Lesesne JB**
Keller J see **Petersen KK**
Keller J see **Ruscetti F**
Keller J see **Talmadge JE**
Keller JB see **Burchfiel CM**
Keller JB see **Dannenberg AL**
Keller JB see **Higgins MW**
Keller JB see **Miller KD**
Keller JC, Trancik TM, Young FA, St. Mary E: Effects of indomethacin on bone ingrowth. J Orthop Res 1989; 7(1):28-34
Keller JD see **Patterson RB**
Keller JL, Guyatt GH, Roberts RS, Adachi JD, Rosenbloom D: An N of 1 service: applying the scientific method in clinical practice. Scand J Gastroenterol Suppl 1988; 147:22-9
Keller JL see **Guyatt GH**
Keller JM: Ultrasound in obstetrics and gynecology. Chic Med Sch Q 1971;30(2-4):86-94
Keller JM see **Brauer PR**
Keller JM see **Figiel A**
Keller JM see **Keller KM**
Keller JR, Sing GK, Ellingsworth LR, Ruscetti FW: Transforming growth factor beta: possible roles in the regulation of normal and leukemic hematopoietic cell growth. J Cell Biochem 1989 Feb;39(2):175-84 (26 ref.)
Keller JR see **Birchenall-Roberts MC**
Keller JR see **Goey H**
Keller JR see **Sing GK**
Keller JT see **Dev SB**
Keller JT see **Hutson TB**
Keller JW, Folts JD: Relative effects of cigarette smoke and ethanol on acute platelet thrombus formation in stenosed canine coronary arteries. Cardiovasc Res 1988 Jan; 22(1):73-8
Keller K see **Lange K**
Keller K see **Steiner RA**
Keller KA see **Loshek DD**
Keller KA see **Schardein JL**
Keller KD see **Reuland P**
Keller KG, Ogle KS: Screening for hypercholesterolemia in a family practice residency. Fam Pract Res J 1989 Spring-Summer;8(2):85-91
Keller KL, Koenig WJ: Management of stress and prevention of burnout in emergency physicians. Ann Emerg Med 1989 Jan;18(1):42-7
Keller KL, Koenig WJ: Sources of stress and satisfaction in emergency practice. J Emerg Med 1989 May-Jun; 7(3):293-9
Keller KL, Flattes EK, Wilhite BC: Friendly visiting as a means of informing homebound senior citizens of health-related community services. J Community Health 1988 Winter;13(4):231-40
Keller KL see **Johnson L**
Keller KM, Brauer PR, Keller JM: Isolation of Swiss 3T3 cell variants with altered heparan sulfate. Exp Cell Res 1988 Nov;179(1):137-58
Keller KV see **Schroeder JP**
Keller L see **Lillehoj HS**
Keller LS, White WJ, Snider MT, Lang CM: An evaluation of intra-cage ventilation in three animal caging systems. Lab Anim Sci 1989 May;39(3):237-42
Keller LS, Drozdowicz CK, Rice L, Bowman TA, Lang CM: An evaluation of three anaesthetic regimes in the gray short-tailed opossum (Monodelphis domestica). Lab Anim 1988 Jul;22(3):269-75
Keller M see **Coryell W**
Keller M see **Gywat L**
Keller M see **Koller EA**
Keller MA, Kaplan MA, Kenyon NS, Miller A, Sercarz EE: Primary response to lysozyme (HEL) and HEL-LPS in neonatal A/J mice: presence of characteristic adult pattern of regulatory idiotype and fine specificity restriction. Cell Immunol 1989 Mar;119(1):143-52
Keller MA see **Kaplan MA**
Keller MA see **Kassel EE**
Keller MB: The course of manic-depressive illness. J Clin Psychiatry 1988 Nov;49 Suppl:4-7
Keller MB, Beardslee W, Lavori PW, Wunder J, Drs DL, Samuelson H: Course of major depression in non-referred adolescents: a retrospective study. J Affective Disord 1988 Nov-Dec;15(3):235-43
Keller MB, Herzog DB, Lavori PW, Ott IL, Bradburn IS, Mahoney EM: High rates of chronicity and rapidity of relapse in patients with bulimia nervosa and depression [letter] Arch Gen Psychiatry 1989 May;46(5):480-1
Keller MB: Current concepts in affective disorders. J Clin Psychiatry 1989 May;50(5):157-62 (37 ref.)
Keller MB see **Beardslee WR**
Keller MB see **Hasin DS**
Keller MB see **Hirschfeld RM**
Keller MB see **Lavori PW**
Keller MB see **Rice J**
Keller ML, Leventhal H, Prohaska TR, Leventhal EA: Beliefs about aging and illness in a community sample. Res Nurs Health 1989 Aug;12(4):247-55
Keller ML, Ward S, Baumann LJ: Processes of self-care: monitoring sensations and symptoms. ANS 1989 Oct; 12(1):54-66 (33 ref.)
Keller ML see **Johnson TE**
Keller MS, Weltin GG, Rattner Z, Taylor KJ, Rosenfield NS: Normal instability of the hip in the neonate: US standards. Radiology 1988 Dec;169(3):733-6
Keller MS: Renal Doppler sonography in infants and children. Radiology 1989 Sep;172(3):603-4
Keller MS, Taylor KJ, Riely CA: Pseudoportal Doppler signal in the partially obstructed inferior vena cava. Radiology 1989 Feb;170(2):475-7
Keller MS see **Hijazi Z**
Keller MW, Segal SS, Kaul S, Duling B: The behavior of sonicated albumin microbubbles within the microcirculation: a basis for their use during myocardial contrast echocardiography. Circ Res 1989 Aug; 65(2):458-67
Keller MW see **Kaul S**
Keller MW see **Stratienko AA**
Keller N see **Cox LJ**
Keller N see **Jamieson L**
Keller N see **Kang JO**
Keller N see **Legeais JM**
Keller N see **Raponi G**
Keller NA see **Negendank WG**
Keller P, Kraft W: Klinische Chemie. Einsatz der klinischen Chemie als Hilfsmittel zur Diagnose von Erkrankungen kleiner Haustiere. Tierarztl Prax 1988;16(3):307-15 (19 ref.) (Eng. Abstr.) **(Ger)**
Keller P see **Chodak GW**
Keller PJ see **Bersinger NA**
Keller PJ see **Bird CR**
Keller PM see **Han JH**
Keller PM see **Prus KL**
Keller PR see **Samuelson LC**
Keller R, Hardin J: Cell behaviour during active cell rearrangement: evidence and speculations. J Cell Sci Suppl 1987;8:369-93
Keller R, Wossidlo HI, Vogel M: Das Spektrum der Atemtherapie bei obstruktiven Lungenkrankheiten. Prax Klin Pneumol 1988 Jun;42 Suppl 1:309-13 (37 ref.) (Eng. Abstr.) **(Ger)**
Keller R: Check-up in der Pneumologie. Ther Umsch 1989 Jun;46(6):349-56 (40 ref.) (Eng. Abstr.) **(Ger)**
Keller R: Pulmonale Rehabilitation beim Lungenemphysem.

Schweiz Rundsch Med Prax 1989 Feb 7;78(6):126–9 (25 ref.) (Eng. Abstr.) (Ger)

Keller R: Adoptive immunotherapy of cancer with macrophages: current approaches and further prospects. Eur J Cancer Clin Oncol 1989 Apr;25(4):599–601 (11 ref.)

Keller R, Tibbetts P: Mediolateral cell intercalation in the dorsal, axial mesoderm of Xenopus laevis. Dev Biol 1989 Feb;131(2):539–49

Keller R, Wossidlo H: Die Lungenfunktionsprüfung in der ärztlichen Praxis. Ther Umsch 1988 Aug;45(8):559–67 (38 ref.) (Eng. Abstr.) (Ger)

Keller R, Cooper MS, Danilchik M, Tibbetts P, Wilson PA: Cell intercalation during notochord development in Xenopus laevis. J Exp Zool 1989 Aug;251(2):134–54

Keller R, Joller PW, Keist R: Surface phenotype of rat bone marrow–derived mononuclear phagocytes. Cell Immunol 1989 Apr 15;120(1):277–85

Keller R, Hansmann M: Kosten–Nutzen–Analyse der Thorax–Computertomographie am Beispiel des N–Stagings beim Bronchialkarzinom. Schweiz Med Wochenschr 1988 Sep 24;118(38):1366–70 (Eng. Abstr.) (Ger)

Keller R, Danilchik M: Regional expression, pattern and timing of convergence and extension during gastrulation of Xenopus laevis. Development 1988 May;103(1):193–209

Keller R, Keist R, Schwendener RA: Discrepancy in the abilities of lymphokines and bacteria to mediate tumor protection in vivo and/or tumoricidal activity by macrophages in vitro. Int J Cancer 1989 Sep 15;44(3):512–7

Keller R see **Braffman B**
Keller R see **Grimm J**
Keller R see **Hardin J**
Keller R see **Hennes R**
Keller R see **Hu DJ**
Keller R see **Neville MC**
Keller R see **Pfister M**
Keller R see **Stangler J**

Keller RA, Cicchinelli LF, Gardner DM: Characteristics of child sexual abuse treatment programs.
Child Abuse Negl 1989;13(3):361–8

Keller RB: Nonoperative treatment of adolescent idiopathic scoliosis. Instr Course Lect 1989;38:129–35 (34 ref.)

Keller RJ, Salky BA, Gelernt IM: Mucosal proctectomy and ileoanal anastomosis. Mt Sinai J Med (NY) 1989 Jan; 56(1):36–40

Keller RJ, Coulombe RA Jr, Sharma RP, Grover TA, Piette LH: Importance of hydroxyl radical in the vanadium-stimulated oxidation of NADH.
Free Radic Biol Med 1989;6(1):15–22

Keller RJ, Coulombe RA, Sharma RP, Grover TA, Piette LH: Oxidation of NADH by vanadium compounds in the presence of thiols. Arch Biochem Biophys 1989 May 15; 271(1):40–8

Keller RJ, Jackson RA: Developmental regulation of serum interleukin–2 receptor concentrations: attenuation of the childhood peak in patients at risk for developing or having recently developed type I diabetes mellitus. J Pediatr 1989 May;114(5):816–9

Keller RJ, Sicular A: Jejunal interposition.
Gastrointest Radiol 1989 Winter;14(1):9–14

Keller RJ see **Coulombe RA Jr**
Keller RJ see **Vardi P**
Keller RW see **Keller D**
Keller RW see **Salamone JD**
Keller RW Jr see **Abercrombie ED**

Keller S, Schmid C, Zapf J, Froesch ER: Inhibition of insulin degradation by insulin–like growth factors I and II in human hepatoma (HepG2) cells.
Acta Endocrinol (Copenh) 1989 Aug;121(2):279–85

Keller S: Revisited: is subclinical protein deficiency a significant public health concern?
Asia Pac J Public Health 1988;2(4):235–40

Keller S see **Kaiser LR**
Keller SA see **Jones JM**
Keller SA see **Osborn L**

Keller SE, Schleifer SJ, Liotta AS, Bond RN, Farhoody N, Stein M: Stress–induced alterations of immunity in hypophysectomized rats. Proc Natl Acad Sci U S A 1988 Dec;85(23):9297–301

Keller SE, Schleifer SJ, Bartlett JA, Johnson RL: The sexual behavior of adolescents and risk of AIDS [letter]
JAMA 1988 Dec 23–30;260(24):3586

Keller SE see **Ackerman SH**
Keller SE see **Schleifer SJ**
Keller SH see **Vacquier VD**
Keller SK see **Jentsch TJ**
Keller T see **Ellermann J**
Keller T see **Pissarek M**
Keller T see **Roberts TM**

Keller TS, Hansson TH, Abram AC, Spengler DM, Panjabi MM: Regional variations in the compressive properties of lumbar vertebral trabeculae. Effects of disc degeneration.
Spine 1989 Sep;14(9):1012–9

Keller TS see **Abram AC**
Keller TS see **Main JA**
Keller TS see **Tranmer BI**

Keller U, van der Werf H, Stohler R: Evaluation und Behandlung der Adipositas in der Praxis. Ther Umsch 1989 May;46(5):297–308 (Eng. Abstr.) (Ger)

Keller U: Zuckerersatzstoffe Fructose und Sorbit: ein unnötiges Riskio in der parenteralen Ernährung.
Schweiz Med Wochenschr 1989 Jan 28;119(4):101–6 (42 ref.) (Eng. Abstr.) (Ger)

Keller U, Weiss M, Stauffacher W: Contribution of alpha– and beta–receptors to ketogenic and lipolytic effects of norepinephrine in humans. Diabetes 1989 Apr;38(4):454–9

Keller U, Han M, Stöffler–Meilicke M: D–lysergic acid activation and cell–free synthesis of D–lysergyl peptides in enzyme fractions from the ergot fungus Claviceps purpurea. Biochemistry 1988 Aug 9;27(16):6164–70

Keller U, Lustenberger M, Müller–Brand J, Gerber PP, Stauffacher W: Human ketone body production and utilization studied using tracer techniques: regulation by free fatty acids, insulin, catecholamines, and thyroid hormones. Diabetes Metab Rev 1989 May;5(3):285–98 (58 ref.)

Keller U, Hibst R: Experimental studies of the application of the Er:YAG laser on dental hard substances: II. Light microscopic and SEM investigations. Lasers Surg Med 1989;9(4):345–51

Keller U see **Berger W**
Keller U see **Hibst R**
Keller U see **Kraenzlin ME**
Keller U see **Owens DR**
Keller U see **Scott–Morgan L**
Keller U see **Widmer A**
Keller U see **Zocher R**
Keller W see **Christofori G**
Keller W see **Piedmont RL**

Keller WC: Toxicity assessment of hydrazine fuels.
Aviat Space Environ Med 1988 Nov;59(11 Pt 2):A100–6

Keller WC see **Poltrast BJ**

Keller WF: A new prescription for the delivery of veterinary education. J Am Vet Med Assoc 1989 Sep 1;195(5):572–3

Keller WL see **Choi YJ**
Keller–Schierlein W see **Bahnmüller U**
Keller–Schierlein W see **Geiger A**

Keller–Wood M: Control of canine ACTH by corticosteroids: an integral feedback effect of steroids. Am J Physiol 1989 Aug;257(2 Pt 2):R427–30

Kellerer AM: Zur Neubewertung der Daten aus Hiroshima und Nagasaki. Strahlenschutz Forsch Prax 1988;30:63–91 (Ger)

Kellerer AM: Studies of the dose–effect relation.
Experientia 1989 Jan 15;45(1):13–21 (52 ref.)

Kellerer AM see **Breckow J**
Kellerer AM see **Lafuma J**
Kellerer AM see **Roos H**
Kellerhouse LE see **Marcus DS**
Kellerhouse LE see **Zlatkin MB**

Kellerman AL, Hackman B: Automatic external defibrillator for out–of–hospital cardiac arrest [letter] N Engl J Med 1989 Mar 9;320(10):670–1

Kellerman B see **Sullivan M**
Kellerman GE see **Vermeulen SO**
Kellerman J see **Hanne–Paparo N**
Kellerman TS see **Fourie N**
Kellerman TS see **Marasas WF**

Kellermann AL: Limitations of magnesium levels study [letter] Ann Emerg Med 1989 Feb;18(2):227

Kellermann AL see **Sloan JH**

Kellermann E, Hollenberg CP: The glucose–and ethanol–dependent regulation of PDC1 from Saccharomyces cerevisiae are controlled by two distinct promoter regions. Curr Genet 1988 Oct;14(4):337–44

Kellermann J, Haupt H, Auerswald EA, Müller–Ester W: The arrangement of disulfide loops in human alpha 2–HS glycoprotein. Similarity to the disulfide bridge structures of cystatins and kininogens. J Biol Chem 1989 Aug 25; 264(24):14121–8

Kellermann JJ see **Ben–Ari E**
Kellermann JJ see **Fisman EZ**
Kellermann JJ see **Pines A**
Kellermann O see **Buc–Caron MH**
Kellermann O see **Mees K**
Kellermann O see **Vogl T**

Kellermann W, Frentzel–Beyme R, Welte M, Jocham M: Phospholipase A in acute lung injury after trauma and sepsis: its relation to the inflammatory mediators PMN–elastase, C3a, and neopterin. Klin Wochenschr 1989 Feb 1;67(3):190–5

Kellermann W see **Finsterer U**
Kellermann W see **Forst H**
Kellermayer M see **Cameron IL**
Kellermayer M see **Kösszegi T**
Kellermayer M see **Mestyán I**
Kellershofen C see **Janitschke K**
Kellerth JO see **Gollvik L**
Kellerth JO see **Hellgren J**
Kellerth JO see **Lagerbäck PA**
Kellet MJ see **Bowsher WG**
Kellett A see **Plourde G**

Kellett GL, Barker ED: The effect of vanadate on glucose transport and metabolism in rat small intestine.
Biochim Biophys Acta 1989 Mar 13;979(3):311–5

Kellett GL, Barker ED: The stimulation of glucose absorption and metabolism in rat jejunum by bradykinin: dependence on the composition of commercial diets.
Biochim Biophys Acta 1989 Jul 21;992(1):128–30

Kellett GL see **Lowry M**

Kellett J: Thyrotoxicosis, cryofibrinogenemia, Sinutab Maximum Strength, and purple ears [letter]
Ann Intern Med 1989 Apr 15;110(8):668–9

Kellett J: Medicine in Uganda: the impact of prolonged war and epidemic AIDS on medical care.
Can Med Assoc J 1989 Mar 15;140(6):699–701

Kellett J: Sexuality in the elderly.
Baillieres Clin Obstet Gynaecol 1988 Jun;2(2):371–84 (40 ref.)

Kellett JM: Disparity in government funding of long–term care [letter] Br J Hosp Med 1988 Jul;40(1):80

Kellett JM see **Homer AC**
Kellett K see **Van Herle AJ**
Kellett LE see **Stulberg MS**
Kellett MJ see **Bowsher WG**
Kellett MJ see **Das G**
Kellett MJ see **Moretti KL**
Kellett MJ see **Payne SR**

Kellett R, Bowmer CJ, Collis MG, Yates MS: Effect of alkylxanthines on gentamicin–induced acute renal failure in the rat. J Pharm Pharmacol 1988 Dec;40(12):849–54

Kellett RJ see **Pearson SL**
Kelley A see **Johnson WJ**
Kelley AB see **Robertson LS**

Kelley AE, Lang CG, Gauthier AM: Induction of oral stereotypy following amphetamine microinjection into a discrete subregion of the striatum.
Psychopharmacology (Berlin) 1988;95(4):556–9

Kelley AE, Cador M, Stinus L, Le Moal M: Neurotensin, substance P, neurokinin–alpha, and enkephalin: injection into ventral tegmental area in the rat produces differential effects on operant responding.
Psychopharmacology (Berlin) 1989;97(2):243–52

Kelley AE, Cador M: Behavioral evidence for differential neuropeptide modulation of the mesolimbic dopamine system. Ann N Y Acad Sci 1988;537:415–34 (72 ref.)

Kelley AE see **Burns LH**
Kelley AE see **Cador M**
Kelley BD see **Etnyre BR**
Kelley CM see **Adler HT**

Kelley D, Sassoon D, Segil N, Scudder M: Development and hormone regulation of androgen receptor levels in the sexually dimorphic larynx of Xenopus laevis. Dev Biol 1989 Jan;131(1):111–8

Kelley D see **Calabrese LH**
Kelley DB see **Freni–Titulaer LW**
Kelley DB see **Tobias ML**
Kelley DE see **Perry RP**
Kelley DJ see **Shore D**

Kelley DS, Nelson GJ, Serrato CM, Schmidt PC, Branch LB: Effects of type of dietary fat on indices of immune status of rabbits. J Nutr 1988 Nov;118(11):1376–84

Kelley E see **Wandel T**
Kelley EP see **Novack GD**
Kelley EP see **Rakofsky SI**
Kelley EP see **Silverstone DE**
Kelley G see **Takuwa Y**
Kelley J see **Gouves WL**
Kelley JA see **Kang GJ**
Kelley JA see **Moon DC**

Kelley JL, Linn JA, Selway JW: Synthesis and structure–activity relationships of 2–substituted–6–(dimethylamino)–9–(4–methylbenzyl)–9H–purines with antirhinovirus activity. J Med Chem 1989 Jan; 32(1):218–24

Kelley JL, Linn JA, Selway JW: Synthesis and antirhinovirus activity of 6–(dimethylamino)–2–(trifluoromethyl)–9–(substituted benzyl)–9H–purines. J Med Chem 1989 Aug;32(8):1757–63

Kelley JL, McLean EW, Ferris RM, Howard JL: Benzodiazepine receptor binding activity of 6,9–disubstituted purines. J Med Chem 1989 May; 32(5):1020–4

Kelley JL, Linn JA, Krochmal MP, Selway JW: 9–Benzyl–6–(dimethylamino)–9H–purines with antirhinovirus activity. J Med Chem 1988 Oct; 31(10):2001–4

Kelley JL see **Schjeide OA**
Kelley JL see **Schwartz CJ**
Kelley JM see **Green JJ**

Kelley JR, Guntheroth WG: Pansystolic murmur in the newborn: tricuspid regurgitation versus ventricular septal defect. Arch Dis Child 1988 Oct;63(10 Spec No):1172–4

Kelley K see **Guy J**
Kelley KC see **Spoerri PE**
Kelley KL see **Tomasovic SP**

Kelley KM, Nishioka RS, Bern HA: Novel effect of vasoactive intestinal polypeptide and peptide histidine isoleucine: inhibition of in vitro secretion of prolactin in the tilapia, Oreochromis mossambicus.
Gen Comp Endocrinol 1988 Oct;72(1):97–106

Kelley KW: Cross–talk between the immune and endocrine systems. J Anim Sci 1988 Aug;66(8):2095–108 (106 ref.)

Kelley KW: Growth hormone, lymphocytes and macrophages. Biochem Pharmacol 1989 Mar 1;38(5):705–13 (103 ref.)

Kelley KW see **Dantzer R**
Kelley KW see **Davila DR**
Kelley KW see **Edwards CK 3d**
Kelley KW see **Lorence RM**
Kelley KW see **Mermelde P**
Kelley KW see **Neveu PJ**
Kelley LK see **Borke JL**

Kelley LS, Lakin JA: Role supplementation as a nursing intervention for Alzheimer's disease: a case study.
Public Health Nurs 1988 Sep;5(3):146–52

Kelley M see **Korant B**

Kelley M see **Rauderath K**
Kelley M see **Rockwell S**
Kelley M see **Simic-Krstic Y**
Kelley MB see **Ghafari J**
Kelley MC, Rainada MK, Meyer EM: Pharmacological characterization of high affinity choline transporters in primary neuronal cultures in rat brain. Neuropharmacology 1988 Aug;27(8):837–42
Kelley MC see **Legerreta RA**
Kelley MF see **Boehm KD**
Kelley MJ, Ballis AM, Henry SA, Carman GM: Regulation of phospholipid biosynthesis in Saccharomyces cerevisiae by inositol. Inositol is an inhibitor of phosphatidylserine synthase activity. J Biol Chem 1988 Dec 5; 263(34):18078–85
Kelley MJ see **Beinuis CJ**
Kelley ML see **Cole TL**
Kelley MR, Venugopal S, Harless J, Deutsch WA: Antibody to a human DNA repair protein allows for cloning of a Drosophila cDNA that encodes an apurinic endonuclease. Mol Cell Biol 1989 Mar;9(3):965–73
Kelley NE see **Anday EK**
Kelley P see **Burt DW**
Kelley PW, Takafuji ET, Wiener H, Milhous W, Miller R, Thompson NJ, Schantz P, Miller RN: An outbreak of hookworm infection associated with military operations in Grenada. Milit Med 1989 Feb;154(2):55–9
Kelley PW see **Arday DR**
Kelley PW see **Petersen LR**
Kelley PX: Leadership. Convocation address. J Am Coll Dent 1989 Spring;56(1):16–7
Kelley PY see **U HS**
Kelley R see **Cohen AB**
Kelley R see **Cooley L**
Kelley RA see **Baddour LM**
Kelley RD see **Knight KL**
Kelley RD see **Vershon AK**
Kelley RE, Bell L, Kelley SE, Lee SC: Syphilis detection in cerebrovascular disease. Stroke 1989 Feb;20(2):230–4
Kelley RE: Hemorrhagic cerebral infarction in pediatric patients. Pediatr Neurol 1986 Mar–Apr;2(2):111–4
Kelley RE, Berger JR: Ischemic stroke in a girl with lupus anticoagulant. Pediatr Neurol 1987 Jan–Feb;3(1):58–61
Kelley RE see **Chang JY**
Kelley RE see **Ralston MA**
Kelley RE see **Yoshii F**
Kelley RF, Cleary S: Effect of residue 65 substitutions on thermal stability of tissue plasminogen activator kringle-2 domain. Biochemistry 1989 May 2;28(9):4047–54
Kelley RF see **Cleary S**
Kelley RI, Segal S: Evaluation of reduced activity galactose-1-phosphate uridyl transferase by combined radioisotopic assay and high-resolution isoelectric focusing. J Lab Clin Med 1989 Aug;114(2):152–6
Kelley RI, Morton DH: 3-Hydroxyoctanoic aciduria: identification of a new organic acid in the urine of a patient with non-ketotic hypoglycemia. Clin Chim Acta 1988 Jun 30;175(1):19–26
Kelley RI, Feinberg DM, Segal S: Galactose-1-phosphate uridyl transferase in density-fractionated erythrocytes. Studies of normal and mutant enzymes. Hum Genet 1989 May;82(2):99–103
Kelley RI see **Heidenreich R**
Kelley RI see **Wallace DC**
Kelley RI see **Watkins PA**
Kelley RL, Reddy CA: Glucose oxidase of Phanerochaete chrysosporium. Methods Enzymol 1988;161:307–16
Kelley RL see **Akins RA**
Kelley RL see **Majumder AL**
Kelley RL see **Parkhurst SM**
Kelley RO: Ultrastructural evidence of receptor-mediated endocytosis during early mouse limb morphogenesis: a three dimensional analysis using deep etching and scanning electron microscopy. Prog Clin Biol Res 1989;295:287–94
Kelley RO see **Garcia-Peñarrubia P**
Kelley S see **Kurland RJ**
Kelley S see **Schacter L**
Kelley SE see **Kelley RE**
Kelley SL, Basu A, Teicher BA, Hacker MP, Hamer DH, Lazo JS: Overexpression of metallothionein confers resistance to anticancer drugs. Science 1988 Sep 30; 241(4874):1813–5
Kelley SL, Rosenzweig M: Resistance to platinum compounds: mechanisms and beyond. Eur J Cancer Clin Oncol 1989 Aug;25(8):1135–40 (33 ref.)
Kelley ST see **Matherne CM**
Kelley SW see **Sweeney LJ**
Kelley VE, Kirkman RL, Bastos M, Barrett LV, Strom TB: Enhancement of immunosuppression by substitution of fish oil for olive oil as a vehicle for cyclosporine. Transplantation 1989 Jul;48(1):98–102
Kelley VE, Mackie J, Strom TB: Cyclosporin A plus fish oil: accentuate the positive, eliminate the negative. Transplant Proc 1989 Feb;21(1 Pt 1):848–9
Kelley VE see **Boswell JM**
Kelley VE see **Endres S**
Kelley VE see **Issa-Chergui B**
Kelley VE see **Mackie JD**
Kelley VE see **Pankewycz O**
Kelley VE see **Pankewycz OG**
Kelley VE see **Strom TB**
Kelley VE see **Wuthrich RP**
Kelley WN, Palella TD: The Jeremiah Metzger lecture. Current status of human gene therapy. Trans Am Clin Climatol Assoc 1987;99:152–69 (18 ref.)
Kelley WN see **Davidson BL**
Kelley WN see **Fujimori S**
Kelley WN see **McMahon LF Jr**
Kellie SJ, Pui CH, Murphy SB: Childhood non-Hodgkin's lymphoma involving the testis: clinical features and treatment outcome. J Clin Oncol 1989 Aug;7(8):1066–70 (35 ref.)
Kellie SJ, De Kraker J, Lilleyman JS, Bowman A, Pritchard J: Ifosfamide in previously untreated disseminated neuroblastoma. Results of Study 3A of the European Neuroblastoma Study Group. Eur J Cancer Clin Oncol 1988 May;24(5):903–8
Kellie SJ see **Leake J**
Kellie SJ see **Novakovic P**
Kelliher GJ see **Cooper DR**
Kelliher GJ see **Shain DD**
Kelliher J see **Nara P**
Kelliher JC see **Lafrado LJ**
Kelliher P see **McCormick PA**
Kellis GJ see **Shaffer DW**
Kellis JT Jr, Nyberg K, Fersht AR: Energetics of complementary side-chain packing in a protein hydrophobic core. Biochemistry 1989 May 30; 28(11):4914–22
Kellis JT Jr see **Matouschek A**
Kellis JT Jr see **Vickery LE**
Kellman AM: Benzodiazepine withdrawal [letter] Am J Med 1988 Nov;85(5):755
Kellman GM see **Middleton WD**
Kellman GM see **Sandler MA**
Kellman RM: Facial nerve manual. Chapter 3. Physiology and pathophysiology. Am J Otol 1989 Jan;10(1):62–7 (7 ref.)
Kelln RA see **Neuhard J**
Kellner S, Ring-Mrozik E, Deindl C: Intraoperative sonographische Lagediagnostik ventrikulär gelegener Shuntsysteme bei Säuglingen mit Hydrozephalus. Z Kinderchir 1989 Jun;44(3):131–4 (Eng. Abstr.) (Ger)
Kellner S, Deindl C, Trammer A: Zur Differential-diagnose "Nebennierentumor-Nebennierenblutung". Eine sonograpische Verlaufsbeobachtung. Monatsschr Kinderheilkd 1989 Jun;137(6):347–9 (Eng. Abstr.) (Ger)
Kellner S, Deindl C: Intraoperative Sonographie zur Lokalisation von Nierensteinen bei Kindern. Z Kinderchir 1988 Oct;43(5):347–9 (Eng. Abstr.) (Ger)
Kellner S, Rock C, Schuhmacher U, Grantzow R: Intraperitoneale fetale Dünndarmtransplantation bei allogenen Rattenstämmen. Z Kinderchir 1988 Oct; 43(5):331–3 (Eng. Abstr.) (Ger)
Kellner A see **Pristautz H**
Kellner AT see **Decktor DL**
Kellner C see **Lydiard RB**
Kellner C see **Plein K**
Kellner CH see **George MS**
Kellner D see **Cadnapaphornchai P**
Kellner G, Popow-Kraupp T, Kundi M, Binder C, Wallner H, Kunz C: Contribution of rhinoviruses to respiratory viral infections in childhood: a prospective study in a mainly hospitalized infant population. J Med Virol 1988 Aug; 25(4):455–69
Kellner G, Kleinkhart E: Zur Differenzierung der Serumjodometrie nach A. Pischinger (Elektrometrische Titration). Osterr Z Erforsch Bekampf Krebskr 1970; 25(2):81–8 (Eng. Abstr.) (Ger)
Kellner G, Popow-Kraupp T, Kundi M, Binder C, Kunz C: Clinical manifestations of respiratory tract infections due to respiratory syncytial virus and rhinoviruses in hospitalized children. Acta Paediatr Scand 1989 May; 78(3):390–4
Kellner G, Michalica W, Picha E: Untersuchungen zur objektiven Erfassung der Einflüsse einer Strahlenbehandlung auf weibliche Tumorkranke. Osterr Z Erforsch Bekampf Krebskr 1970;25(2):89–100 (Eng. Abstr.) (Ger)
Kellner G see **Popow-Kraupp T**
Kellner H: Abdominelle Ultraschalldiagnostik Grundkurs. Gallenblase und Gallenwege. Teil I. Bildgebung 1987–89; 56 Suppl 1:32–6 (Ger)
Kellner H, Zoller WG, Jacob K, Füesal HS: Renale und enterale Elimination der Koproporphyrin-Isomeren bei Rotor-Syndrom. Eine Familienuntersuchung. Klin Wochenschr 1988 Oct 3;66(19):953–6 (Eng. Abstr.) (Ger)
Kellner H: Abdominelle Ultraschalldiagnostik Grundkurs. Gallenblase und Gallenwege. Teil II. Bildgebung 1987–89; 56 Suppl 1:37–43 (Ger)
Kellner H: Abdominelle Ultraschalldiagnostik Grundkurs. Die normale Milz. Bildgebung 1987–89;56 Suppl 1:55–8 (Ger)
Kellner H see **Zoller WG**
Kellner K see **Marek H**
Kellner K see **Scholz G**
Kellner K see **Titlbach O**
Kellner KJ see **Leehey DJ**
Kellner L see **Williams PS**
Kellner PE see **Mojaverian P**
Kellner R, Abbott P, Winslow WW, Pathak D: Anxiety, depression, and somatization in DSM-III hypochondriasis. Psychosomatics 1989 Winter;30(1):57–64
Kellner R, Jung G, Hörner T, Zähner H, Schnell N, Entian KD, Götz F: Gallidermin: a new lanthionine-containing polypeptide antibiotic. Eur J Biochem 1988 Oct 15; 177(1):53–9
Kellner R, Slocumb JC, Rosenfeld RC, Pathak D: Fears and beliefs in patients with the pelvic pain syndrome. J Psychosom Res 1988;32(3):303–10
Kellner R, Grosch C, Jähnig K, Schneeweiss B: Methodische Hinweise für die Arbeit der Mütterberatung. Kinderarztl Prax 1989 Feb;57(2):93–101 (Eng. Abstr.) (Ger)
Kellner R see **Bernstein J**
Kellner R see **Carlo WR**
Kellner R see **Kaletta C**
Kellner R see **Schnell N**
Kellner R see **Slocumb JC**
Kellner S see **Dengler T**
Kellner S see **Fürst G**
Kellner TP, Henderson JD, Higgins RJ, Wilson BW: Atropine and DFP-induced delayed neurotoxicity. Neurotoxicology 1988 Summer;9(2):181–7
Kellner U, Foerster MH: Der Einfluss von flüssigem Silikon auf die Funktion des Nervus opticus. Fortschr Ophthalmol 1988;85(5):562–4 (Eng. Abstr.) (Ger)
Kellner U, Esser J: Akute Psychose durch Intoxikation mit Cyclopentolat. Klin Monatsbl Augenheilkd 1989 Jun; 194(6):458–61 (Eng. Abstr.) (Ger)
Kellner Y see **Hardoff R**
Kelloes C see **Roesel RA**
Kelloff G see **Greenwald P**
Kelloff GJ see **Malone WF**
Kelloff GJ see **Ratko TA**
Kellogg C see **Harary N**
Kellogg CK, Guillet R: Developmental effects of neuroactive drugs. Prog Clin Biol Res 1988;281:265–77 (16 ref.)
Kellogg D see **Kwok S**
Kellogg DR: Centrosomes. Organizing cytoplasmic events [news] Nature 1989 Jul 13;340(6229):99–100
Kellogg DR, Mitchison TJ, Alberts BM: Behaviour of microtubules and actin filaments in living Drosophila embryos. Development 1988 Aug;103(4):675–86
Kellogg E see **Barber JW**
Kellogg EJ see **Barber JW**
Kellogg GW see **Russu IM**
Kellogg JA, Seiple JW, Levisky JS: Efficacy of duplicate genital specimens and repeated testing for confirming positive results for chlamydiazyme dejection of Chlamydia trachomatis antigen. J Clin Microbiol 1989 Jun; 27(6):1218–21
Kellogg JA, Garver CG: Improved detection of beta-lactamase activity in isolates of Staphylococcus saprophyticus with the use of a modified Cefinase disk procedure. Am J Clin Pathol 1989 Mar;91(3):319–22
Kellogg JA: The diagnosis of group A, beta-hemolytic streptococcal pharyngitis in the office setting [letter] Am J Dis Child 1989 Jul;143(7):761–2
Kellogg JA: Clinical and laboratory considerations of culture vs antigen assays for detection of Chlamydia trachomatis from genital specimens. Arch Pathol Lab Med 1989 May; 113(5):453–60 (10 ref.)
Kellogg JA see **Manzella JP**
Kellogg RB see **Garner JB**
Kellogg RM, Hester JP: Kinetics modeling of plasma exchange: intra- and post-plasma exchange. J Clin Apheresis 1988;4(4):183–7
Kellokoski J see **Syrjänen K**
Kellokumpu S, Neff L, Jämsä-Kellokumpu S, Kopito R, Baron R: A 115-kD polypeptide immunologically related to erythrocyte band 3 is present in Golgi membranes [published erratum appears in Science 1988 Dec 23;242(4886):1624] Science 1988 Dec 2;242(4883):1308–11
Kellokumpu S see **Rajaniemi HJ**
Kellokumpu-Lehtinen P, Nurmi M, Koskinen P, Irjala K: Prostate-specific antigen as a marker of adenocarcinoma of prostate. Urol Res 1989;17(4):245–9
Kellokumpu-Lehtinen P, Söderström KO, Kortekangas A, Nordman E: Ultrastructural effects of irradiation on squamous cell carcinoma of the head and neck. Cancer 1989 Mar 15;63(6):1108–18
Kellokumpu-Lehtinen P: Correlation of embryonic development and adult neoplastic changes of human prostate. Eur Urol 1989;16(5):386–90
Kellokumpu-Lehtinen P, Iisalo E, Nordman E: Hepatotoxicity of paracetamol in combination with interferon and vinblastine [letter] Lancet 1989 May 20;1(8647):1143
Kellokumpu-Lehtinen P: Treatment of testicular tumors: analysis of treatment results of chemotherapy. Strahlenther Onkol 1988 Nov;164(11):638–41
Kellokumpu-Lehtinen P, Nordman E: Combined interferon and vinblastine treatment of advanced melanoma and renal cell cancer. Cancer Detect Prev 1988;12(1–6):523–9
Kellokumpu-Lehtinen P, Söderström KO: Should i.m. injections be avoided during cancer chemotherapy? J Cancer Res Clin Oncol 1988;114(5):531–2
Kellokumpu-Lehtinen P, Nordman E, Toivanen A: Combined interferon and vinblastine treatment of advanced melanoma: evaluation of the treatment results and the effects of the treatment on immunological functions. Cancer Immunol Immunother 1989;28(3):213–7
Kellokumpu-Lehtinen P, Pelliniemi LJ: Hormonal regulation

of differentiation of human fetal prostate and Leydig cells in vitro. Folia Histochem Cytobiol 1988;26(3):113–7
Kellokumpu-Lehtinen P see **Halme A**
Kellokumpu-Lehtinen P see **Kangas L**
Kellokumpu-Lehtinen PL see **Malmi R**
Kellom TA see **O'Conner JL**
Kellomaeki L see **Nieminen MM**
Kellow JE, Phillips SF, Miller LJ, Zinsmeister AR: Dysmotility of the small intestine in irritable bowel syndrome. Gut 1988 Sep;29(9):1236–43
Kellow JE, Langeluddecke PM: Advances in the understanding and management of the irritable bowel syndrome. Med J Aust 1989 Jul 17;151(2):92, 95–9 (86 ref.)
Kellow JE see **Lee A**
Kellum JM see **Sugerman HJ**
Kellum JM Jr see **Martin DC**
Kellum M see **Raj NB**
Kellum RE: Possible significance of aqueous emulsified vitamin A in effective therapy for pityriasis rubra pilaris. J Am Acad Dermatol 1989 Jan;20(1):126–8
Kelly AB see **Lloyd KC**
Kelly AF see **Patchett RA**
Kelly AM see **Baran DT**
Kelly AM see **Brown JH**
Kelly AM see **Eller M**
Kelly AM see **Giger U**
Kelly AM see **Levine RJ**
Kelly AM see **Nemeth PM**
Kelly AM see **Rubinstein NA**
Kelly AP: Keloids. Dermatol Clin 1988 Jul;6(3):413–24 (120 ref.)
Kelly AP see **Collison DW**
Kelly B see **Archer SL**
Kelly B see **Peterson DA**
Kelly B see **Raphael B**
Kelly B see **Szymkowski DE**
Kelly BJ, Rosenberg ML, Zee DS, Optican LM: Unilateral pursuit-induced congenital nystagmus. Neurology 1989 Mar;39(3):414–6
Kelly BJ see **Robbins RN**
Kelly BM, Yu CZ, Chang PL: Presence of a lysosomal enzyme, arylsulfatase-A, in the prelysosome-endosome compartments of human cultured fibroblasts. Eur J Cell Biol 1989 Feb;48(1):71–8
Kelly BM, Waheed A, Van Etten R, Chang PL: Heterogeneity of lysosomes in human fibroblasts. Mol Cell Biochem 1989 Jun 1;87(2):171–83
Kelly C, Ward C, Stenton CS, Bird G, Hendrick DJ, Walters EH: Number and activity of inflammatory cells in bronchoalveolar lavage fluid in asthma and their relation to airway responsiveness. Thorax 1988 Sep;43(9):684–92
Kelly C see **Day L**
Kelly C see **Ferner RE**
Kelly C see **Hagan P**
Kelly C see **Hosker HS**
Kelly C see **Jawad A**
Kelly C see **Knight M**
Kelly C see **Peart I**
Kelly C see **Rodrigues V**
Kelly C see **Selkirk ME**
Kelly C see **Skerrett FD**
Kelly C see **Woodgate R**
Kelly CA, Dale PS: Cognitive skills associated with the onset of multiword utterances. J Speech Hear Res 1989 Sep; 32(3):645–56
Kelly CA, Fenwick JD, Corris PA, Fleetwood A, Hendrick DJ, Walters EH: Fluid dynamics during bronchoalveolar lavage. Am Rev Respir Dis 1988 Jul;138(1):81–4
Kelly CA, Mooney P, Hordon LD, Griffiths ID: Haematuria in rheumatoid arthritis: a follow up study. Ann Rheum Dis 1988 Dec;47(12):993–4
Kelly CA, Stenton SC, Ward C, Bird G, Hendrick DJ, Walters EH: Lymphocyte subsets in bronchoalveolar lavage fluid obtained from stable asthmatics, and their correlations with bronchial responsiveness. Clin Exp Allergy 1989 Mar; 19(2):169–75
Kelly CA, Ward C, Stenton SC, Hendrick DJ, Walters EH: Assessment of pulmonary macrophage and neutrophil function in sequential bronchoalveolar lavage aspirates in sarcoidosis. Thorax 1988 Oct;43(10):787–91
Kelly CA see **Stenton SC**
Kelly CA see **Suki WN**
Kelly CD, Carter ND, Jeffery S, Edwards YH: Characterisation of cDNA clones for rat muscle carbonic anhydrase III. Biosci Rep 1988 Oct;8(5):401–6
Kelly CJ, Mok H, Neilson EG: The selection of effector T cell phenotype by contrasuppression modulates susceptibility to autoimmune injury. J Immunol 1988 Nov 1;141(9):3022–8
Kelly CJ see **Broe PJ**
Kelly CJ see **Haverty TP**
Kelly CJ see **Shih WY**
Kelly CJ see **Turnock BJ**
Kelly CM, Hoyer PB, Wise ME: In-vitro and in-vivo responsiveness of the corpus luteum of the mare to gonadotrophin stimulation. J Reprod Fertil 1988 Nov; 84(2):593–600
Kelly CM see **Wise ME**
Kelly CP, Johnston CF, Nolan N, Keeling PW, Weir DG: Necrolytic migratory erythema with elevated plasma enteroglucagon in celiac disease. Gastroenterology 1989 May;96(5 Pt 1):1350–3
Kelly CP see **Gallagher RB**
Kelly D: Pneumocardiogram casebook. Paroxysmal atrial tachycardia. J Perinatol 1987 Summer;7(3):262–3
Kelly D see **Armitstead J**
Kelly D see **Gyory AZ**
Kelly D see **Thornhill JA**
Kelly D see **Venkatesh S**
Kelly DA, Coe AW, Shenkin A, Lake BD, Walker-Smith JA: Symptomatic selenium deficiency in a child on home parenteral nutrition. J Pediatr Gastroenterol Nutr 1988 Sep-Oct;7(5):783–6
Kelly DA, Pirruccello SJ, Wood RP, Shaw BW: Immunological evaluation before liver transplantation in children [letter] Lancet 1989 Feb 25;1(8635):449
Kelly DA, Phillips AD, Elliott EJ, Dias JA, Walker-Smith JA: Rise and fall of coeliac disease 1960–85. Arch Dis Child 1989 Aug;64(8):1157–60
Kelly DA, Storey KB: Organ-specific control of glycolysis in anoxic turtles. Am J Physiol 1988 Nov;255(5 Pt 2):R774–9
Kelly DA see **Shaw BW Jr**
Kelly DC see **Tithall RW**
Kelly DC see **Wall LV**
Kelly DE, Trevethick J, Mountain H, Sudbery PE: Transcript characterisation, gene disruption and nucleotide sequence of the Saccharomyces cerevisiae WH12 gene. Gene 1988 Jun 30;66(2):205–13
Kelly DE see **Kelly SL**
Kelly DF: Classification of naturally occurring arterial disease in the dog. Toxicol Pathol 1989;17(1 Pt 2):77–93 (44 ref.)
Kelly DF see **Bennett M**
Kelly DF see **West HJ**
Kelly DG see **Thornhill JA**
Kelly DH: Retinal inhomogeneity and motion in depth. J Opt Soc Am [A] 1989 Jan;6(1):98–105
Kelly DH see **Oren J**
Kelly DJ see **Groves MG**
Kelly DJ see **Oaks EV**
Kelly DL see **Alpert MA**
Kelly DL see **Comens SM**
Kelly DL see **Franklin JO**
Kelly DL Jr see **Crone KR**
Kelly DL Jr see **Gower DJ**
Kelly DL Jr see **Lee KS**
Kelly DP see **Lee KP**
Kelly DP see **Warheit DB**
Kelly DR see **Friedman M**
Kelly DR see **Pettinato G**
Kelly DT see **Choong CY**
Kelly DT see **Ram J**
Kelly DT see **Thomson A**
Kelly E, Oni A: Hypertension: variations in prevalence in the black population. South Med J 1989 Mar;82(3):296–9
Kelly E see **Koenig SM**
Kelly E see **Mitchell RW**
Kelly E see **Munoz NM**
Kelly E see **Rose S**
Kelly E see **Steinleitner A**
Kelly EA see **Doyle LW**
Kelly EA see **Murphy TM**
Kelly EA see **Rickards AL**
Kelly EH: The animal issue: report from the front. FASEB J 1989 Sep;3(11):2229–30
Kelly EH: What determines ownership of a cell line? FASEB J 1989 Mar;3(5):1581–2
Kelly EJ: Personality Inventory for Children: selected scales in differentiating conduct-disordered and emotionally disturbed students. Psychol Rep 1988 Oct;63(2):395–401
Kelly EL, Neser W, Francis R: Variation in hypertension prevalence in elderly blacks in the United States: the effect of mortality trends. J Natl Med Assoc 1989 Feb; 81(2):143–52
Kelly EL see **Lee JK**
Kelly EN see **Fedorko L**
Kelly F see **Jakubowski AA**
Kelly FF see **Olsen EA**
Kelly FJ see **Rogers MK**
Kelly FL: A short term in long-term [letter] Am J Nurs 1988 Nov;88(11):1479–80
Kelly G see **Gillett NA**
Kelly G see **Luijendijk SC**
Kelly G see **Salmon R**
Kelly G see **Smith C**
Kelly G see **Woo P**
Kelly G see **Zimlichman R**
Kelly GD see **Bloch AB**
Kelly GD see **Rieder HL**
Kelly GE, Yow D, Meikle W, Sheil AG: The retinoid status of kidney transplant recipients [letter] Nephron 1988; 50(1):68–9
Kelly GE, Meikle WD, Moore DE: Enhancement of UV-induced skin carcinogenesis by azathioprine: role of photochemical sensitisation. Photochem Photobiol 1989 Jan;49(1):59–65
Kelly GE, Meikle WD, Sheil AG: Effects of oral retinoid (vitamin A and etretinate) therapy on photocarcinogenesis in hairless mice. Photochem Photobiol 1989 Aug; 50(2):213–5
Kelly GE see **Sheil AG**
Kelly GJ see **Hartigan JD**
Kelly GM see **Meng H**
Kelly HA see **Rigby CE**
Kelly HW: Lack of evidence for reduction of theophylline clearance by ranitidine [letter] Am J Med 1989 May; 86(5):629–32
Kelly HW see **Davis RL**
Kelly HW see **Watterberg KL**
Kelly IG see **Macdonald DA**
Kelly IW see **Martens R**
Kelly J, Raptopoulos V, Davidoff A, Waite R, Norton P: The value of non-contrast-enhanced CT in blunt abdominal trauma. AJR 1989 Jan;152(1):41–8
Kelly J: Genital herpes during pregnancy [editorial] BMJ 1988 Nov 5;297(6637):1146–7
Kelly J: Health care insurance a key concern for Sen. John Kelly [interview by Chad Munger] Mich Med 1988 Sep; 87(9):540–3
Kelly J: Vesicovaginal fistula [letter; comment] Lancet 1989 Jul 8;2(8654):109. **Comment on:** Lancet 1989 Jun 10;1(8650):1316–7
Kelly J see **Afdhal NH**
Kelly J see **Balfour HH Jr**
Kelly J see **Cox JP**
Kelly J see **Englund JA**
Kelly J see **Estrin E**
Kelly J see **Gallagher RB**
Kelly J see **Lee RB**
Kelly J see **Phillips PA**
Kelly J see **Piazza E**
Kelly J see **Wiles JR**
Kelly JA, Molyneux PD, Smith SA, Smith SE: Relative bioavailability of pilocarpine from a novel ophthalmic delivery system and conventional eyedrop formulations. Br J Ophthalmol 1989 May;73(5):360–2
Kelly JA, St. Lawrence JS, Hood HV, Brasfield TL: Behavioral intervention to reduce AIDS risk activities. J Consult Clin Psychol 1989 Feb;57(1):60–7
Kelly JA: Helping patients cope with AIDS and other HIV conditions. Compr Ther 1989 Jul;15(7):56–62 (14 ref.)
Kelly JA see **Griffiths EC**
Kelly JA see **Raghavendra K**
Kelly JA see **St Lawrence JS**
Kelly JB, Kavanagh GL, Picton TW: Brainstem auditory evoked response in the ferret (Mustela putorius). Hear Res 1989 Jun 1;39(3):231–40
Kelly JB see **Kavanagh GL**
Kelly JB see **Phillips DP**
Kelly JC, Petrocik E, Wassman ER: Amniotic fluid acetylcholinesterase ratios in prenatal diagnosis of fetal abnormalities. Am J Obstet Gynecol 1989 Sep;161(3):703–5
Kelly JD see **Oelrichs BA**
Kelly JG, Doyle GD, Carmody M, Glover DR, Cooper WD: Pharmacokinetics of lisinopril, enalapril and enalaprilat in renal failure: effects of haemodialysis. Br J Clin Pharmacol 1988 Dec;26(6):781–6
Kelly JG, Kinney CD, Devane JG, Mulligan S, Colgan BV: Pharmacokinetic properties and clinical efficacy of once-daily sustained-release naproxen. Eur J Clin Pharmacol 1989;36(4):383–8
Kelly JG, Deasey NB, Lavan J, Noel J: Chronic dose urinary and serum pharmacokinetics of norfloxacin in the elderly. Br J Clin Pharmacol 1988 Dec;26(6):787–90
Kelly JG see **Laher MS**
Kelly JG see **O'Malley K**
Kelly JG see **Thomson AH**
Kelly JG see **Vandenburg MJ**
Kelly JH, Darlington GJ: Modulation of the liver specific phenotype in the human hepatoblastoma line Hep G2. In Vitro Cell Dev Biol 1989 Feb;25(2):217–22
Kelly JH, McCullough DL, Harrison LH: Lumbar ureteral shunt—an unusual cause of ureteral obstruction. Urology 1989 Apr;33(4):309–10
Kelly JH see **Beasley SW**
Kelly JH see **Darlington GJ**
Kelly JH see **Endicott JN**
Kelly JJ, Munholland JM, Wildeman AG: Comeasurement of simian virus 40 early and late promoter activity in HeLa and 293 cells in the presence of T antigen. J Virol 1989 Jan;63(1):383–91
Kelly JJ, Adelman LS, Berkman E, Bhan I: Polyneuropathies associated with IgM monoclonal gammopathies. Arch Neurol 1988 Dec;45(12):1355–9
Kelly JJ see **Cahill MF**
Kelly JJ see **Carp NZ**
Kelly JJ see **Nieman RE**
Kelly JJ see **Pesala MS**
Kelly JJ Jr: Polyneuropathies associated with plasma cell dyscrasias. Semin Neurol 1987 Mar;7(1):30–9 (24 ref.)
Kelly JJ Jr see **Albers JW**
Kelly JJ Jr see **Chimowitz MI**
Kelly JJ Jr see **Donofrio PD**
Kelly JJ Jr see **Van den Bergh P**
Kelly JK, Preshaw RM: Origin of fistulas in Crohn's disease. J Clin Gastroenterol 1989 Apr;11(2):193–6
Kelly JK, Hwang WS: Idiopathic retractile (sclerosing) mesenteritis and its differential diagnosis. Am J Surg Pathol 1989 Jun;13(6):513–21 (76 ref.)
Kelly JK, Denier JE, Wilner HI, Lazo A, Metes JJ: MR imaging of lytic changes in Paget disease of the calvarium. J Comput Assist Tomogr 1989 Jan-Feb;13(1):27–9
Kelly JK see **Cooper HS**
Kelly JK see **Demetrick DJ**
Kelly JK see **Field LL**
Kelly JK see **Hwang WS**

Kelly JK see **Jacobs IG**
Kelly JK see **Klein MA**
Kelly JK see **Masang R**
Kelly JK see **Metes JJ**
Kelly JK see **Mlsnik GY**
Kelly JK see **Ramanauskas WL**
Kelly JK see **Sylwestrowicz T**
Kelly JM, Abrahams JM, Phillips PA, Mendelsohn FA, Grzonka Z, Johnston CI: [125I]-[d(CH2)5, Sar7]AVP: a selective radioligand for V1 vasopressin receptors. J Recept Res 1989;9(1):27–41
Kelly JM, Whitaker DA, Smith EJ: A dairy herd health and productivity service. Br Vet J 1988 Sep–Oct;144(5):470–81
Kelly JM: Sublingual nitroglycerin: improving patient compliance with a demonstration dose. J Am Board Fam Pract 1988 Oct–Dec;1(4):251–4
Kelly JM see **Blaxter ML**
Kelly JM see **Downer CE**
Kelly JM see **O'Connell MJ**
Kelly JM see **Phillips PA**
Kelly JM see **Tossi AB**
Kelly JM see **van der Putten WJ**
Kelly JM see **Whitaker DA**
Kelly JP see **Abramson M**
Kelly JP see **Kaufman DW**
Kelly JR, Davis SH, Campbell SD: Nondestructive, three-dimensional internal fit mapping of fixed prostheses. J Prosthet Dent 1989 Mar;61(3):368–73
Kelly JS, Royster RL: Noninvasive transcutaneous cardiac pacing. Anesth Analg 1989 Aug;69(2):229–38 (82 ref.)
Kelly JS, Royster RL, Aagert KC, Case LD: Efficacy of noninvasive transcutaneous cardiac pacing patients undergoing cardiac surgery. Anesthesiology 1989 May; 70(5):747–51
Kelly JS see **Larkman PM**
Kelly JS see **Theoderos AE**
Kelly JT: Assessing quality [editorial] JAMA 1988 Nov 11; 260(18):2715–6
Kelly JT: AMA efforts in quality assurance. Iowa Med 1988 Oct;78(10):469–70
Kelly JV see **Peterson CM**
Kelly JV see **Turner BJ**
Kelly JW see **Bethea LK**
Kelly JW see **Kaiser ET**
Kelly K: MSMS to participate in seminar on Sweden's medical malpractice system. Mich Med 1989 May; 88(5):18–9
Kelly K, Underwood B: The role of ionic signals in early gene induction during T cell activation. Gene Amplif Anal 1986;4:197–206
Kelly K, Pilarski L, Shortman K, Scollay R: CD4+ CD8+ cells are rare among in vitro activated mouse or human T lymphocytes. Cell Immunol 1988 Dec;117(2):414–24
Kelly K see **Blackledge G**
Kelly K see **Bradgate MG**
Kelly K see **Entage LA**
Kelly K see **Esakowitz L**
Kelly K see **Gunter KC**
Kelly K see **Holmes MD**
Kelly K see **Homer MJ**
Kelly K see **Irving SG**
Kelly K see **Manhart JR**
Kelly K see **Redman CW**
Kelly K see **Scollay R**
Kelly K see **Thiagarajan P**
Kelly K see **Zipfel PF**
Kelly KA see **Allum WH**
Kelly KA see **Behrns KE**
Kelly KA see **Björck S**
Kelly KA see **Buxton EJ**
Kelly KA see **Dozois RR**
Kelly KA see **Francois Y**
Kelly KA see **Hom S**
Kelly KA see **Karlstrom L**
Kelly KA see **Karlstrom LH**
Kelly KA see **Lawton FG**
Kelly KA see **Nelson H**
Kelly KA see **Soper NJ**
Kelly KB see **Gavriely N**
Kelly KB see **Urmey WF**
Kelly KF see **Elliott GT**
Kelly KF see **Haites N**
Kelly KF see **Manning DL**
Kelly KJ, Garland JS, Tang TT, Shug AL, Chusid MJ: Fatal rhabdomyolysis following influenza infection in a girl with familial carnitine palmityl transferase deficiency. Pediatrics 1989 Aug;84(2):312–6
Kelly KJ see **Garland JS**
Kelly KL, Gutierrez G, Martin A: Hormonal regulation of phosphatidylcholine synthesis by reversible modulation of cytidylyltransferase. Biochem J 1988 Oct 15;255(2):693–8
Kelly KL: The accuracy and reliability of tests for drugs of abuse in urine samples. Pharmacotherapy 1988;8(5):263–75 (106 ref.)
Kelly KL, Deeney JT, Corkey BE: Cytosolic free calcium in adipocytes. Distinct mechanisms of regulation and effects on insulin action. J Biol Chem 1989 Aug 5;264(22):12754–7
Kelly KL see **Fischer PM**
Kelly KM see **Bardach J**
Kelly KM see **Onofrey D**
Kelly L, Eliason J: Eikenella corrodens keratitis: case report. Br J Ophthalmol 1989 Jan;73(1):22–4
Kelly L, Holladay LA: Comparison of scales of amino acid side chain properties by conservation during evolution of four proteins. Protein Eng 1987 Feb–Mar;1(2):137–40
Kelly L see **Kesarwani A**
Kelly L see **Mackinnon SE**
Kelly LS: When hanging is imminent... [editorial] Nurs Outlook 1989 Sep–Oct;37(5):213
Kelly LS: Updating nursing's image [editorial] Nurs Outlook 1989 Jan–Feb;37(1):17
Kelly LS: The grass is not greener [editorial] Nurs Outlook 1989 May–Jun;37(3):115
Kelly LS: Wild cards in a new health care game [editorial] Nurs Outlook 1989 Mar–Apr;37(2):71
Kelly LS: A little more nursing homework [editorial] Nurs Outlook 1989 Jul–Aug;37(4):163
Kelly LU see **Schubert J**
Kelly M, Gebel H, Jensik S, Williams J, Anderson J: Rejection of renal allografts: prediction with a new peripheral blood assay. Curr Surg 1989 Jan–Feb;46(1):13–5
Kelly M: The Omnibus Budget Reconciliation Act of 1987. A policy analysis. Nurs Clin North Am 1989 Sep; 24(3):791–4
Kelly M see **Berger DK**
Kelly M see **Bunout D**
Kelly M see **Figgie HE 3d**
Kelly M see **Goldberg VM**
Kelly M see **Hussain MM**
Kelly M see **Kitchen I**
Kelly M see **Shangold MM**
Kelly M see **Yura Y**
Kelly MA, McKinty HR, Carr R: Utilization of hypnosis to promote compliance with routine dental flossing. Am J Clin Hypn 1988 Jul;31(1):57–60
Kelly MB, Heffner HE: The role of attention in the elimination of chronic, life-threatening vomiting. J Ment Defic Res 1988 Oct;32 (Pt 5):425–31
Kelly MD, Hahn SS, Spaulding CA, Kersh CR, Constable WC, Cantrell RW: Definitive radiotherapy in the management of stage I and II carcinomas of the glottis. Ann Otol Rhinol Laryngol 1989 Mar;98(3):235–9
Kelly ME, Traynor P, Smith PA: Amphibian sympathetic ganglia as a model system for investigating regeneration in the vertebrate peripheral nervous system. Comp Biochem Physiol [A] 1989;93(1):133–40
Kelly ME, Bisby MA, Lukowiak K: The effects of axotomy on electrophysiological properties of B cells of bullfrog sympathetic ganglia conditioned by a previous lesion. Can J Physiol Pharmacol 1988 Jul;66(7):942–5
Kelly ME, Bulloch AG, Lukowiak K, Bisby MA: Regeneration of frog sympathetic neurons is accompanied by sprouting and retraction of intraganglionic neurites. Brain Res 1989 Jan 16;477(1–2):363–8
Kelly ME, DeLaria GA, Najafi H: Coronary artery bypass surgery in patients less than 40 years of age. Chest 1988 Dec;94(6):1138–41
Kelly ME see **Costall B**
Kelly ME see **Gibb WR**
Kelly ME see **Gibson SL**
Kelly ME see **Goh JW**
Kelly ME see **Jacobs J**
Kelly MG: Development and evaluation of an enzyme inhibition assay for methotrexate. Ann Clin Biochem 1988 Sep;25 (Pt 5):516–21
Kelly MG see **Giles H**
Kelly MG see **Johnston AN**
Kelly MG see **O'Connor JJ**
Kelly MG see **Trist DG**
Kelly MH, Bock JK: Stress in time. J Exp Psychol [Hum Percept] 1988 Aug;14(3):389–403
Kelly MH, Barber JH: Use of laboratory services and communication of results to patients in an urban practice: an audit. J R Coll Gen Pract 1988 Feb;38(307):64–6
Kelly MJ: The pharmacology of vitamin E. Prog Med Chem 1988;25:249–90 (255 ref.)
Kelly MJ, Garrett J, Bosch MA, Roselli CE, Douglass J, Adelman JP, Rosneklely OK: Effects of ovariectomy on GnRH mRNA, proGnRH and GnRH levels in the preoptic hypothalamus of the female rat. Neuroendocrinology 1989 Jan;49(1):88–97
Kelly MJ: The MD and MS degrees in Britain [letter] BMJ 1988 Sep 10;297(6649):687
Kelly MJ, Perrett D, Rudge SR: The determination of cysteamine in physiological fluids by HPLC with electrochemical detection. Biomed Chromatogr 1987; 2(5):216–20
Kelly MJ see **Condon TP**
Kelly MJ see **Hicks RJ**
Kelly MJ see **Loose MD**
Kelly MJ see **Rolston DD**
Kelly MJ see **Watson FI**
Kelly MJ see **Wong KY**
Kelly MK, Palisano RJ, Wolfson MR: Effects of a developmental physical therapy program on oxygen saturation and heart rate in preterm infants. Phys Ther 1989 Jun;69(6):467–74
Kelly MP see **Masaad PM**
Kelly MR: Transfer of insurance coverage explained [letter] Mich Med 1989 Apr;88(4):7
Kelly MR see **Eschbach JW**
Kelly MS see **Farman AG**
Kelly MT, Stroh EM, Jessop J: Comparison of blood agar, ampicillin blood agar, MacConkey-ampicillin-Tween agar, and modified cefsulodin-Irgasan-novobiocin agar for isolation of Aeromonas spp. from stool specimens. J Clin Microbiol 1988 Sep;26(9):1738–40
Kelly MT, Smyth MR, Dadgar D: Retention characteristics in high-performance liquid chromatography of basic drugs and plasma extracts on an alumina column. J Chromatogr 1989 Jun 28;473(1):53–62
Kelly MT, Stroh EM: Temporal relationship of Vibrio parahaemolyticus in patients and the environment. J Clin Microbiol 1988 Sep;26(9):1754–6
Kelly MT see **Dadgar D**
Kelly MT see **Kain KC**
Kelly MW, Perry PJ, Holstad SG, Garvey MJ: Serum fluoxetine and norfluoxetine concentrations and antidepressant response. Ther Drug Monit 1989; 11(2):165–70
Kelly MW see **Perry PJ**
Kelly N see **Beilles RP**
Kelly N see **Cross AS**
Kelly N see **Witztum JL**
Kelly NF see **Tornambe PE**
Kelly NJ see **Glazener CM**
Kelly NL, Hsiao WC, Braun P, Sobol A, DeNicola M: Extrapolation of measures of work for surveyed services to other services. JAMA 1988 Oct 28;260(16):2379–84
Kelly NL see **Hsiao WC**
Kelly NM, Bell A, Hancock RE: Surface characteristics of Pseudomonas aeruginosa grown in a chamber implant model in mice and rats. Infect Immun 1989 Feb; 57(2):344–50
Kelly NM see **Kluftinger JL**
Kelly NR see **Magee JS**
Kelly P see **Daumas-Duport C**
Kelly P see **Gaskin TA**
Kelly P see **Hittinger L**
Kelly P see **Howell F**
Kelly P see **Kaul S**
Kelly P see **Pocock N**
Kelly P see **Snook JA**
Kelly P see **Stinson J**
Kelly P see **Tuchman M**
Kelly P see **Wright C**
Kelly PA, Boutin JM, Jolicoeur C, Okamura H, Shirota M, Edery M, Dusanter-Fourt I, Djiane J: Purification, cloning, and expression of the prolactin receptor. Biol Reprod 1989 Jan;40(1):27–32
Kelly PA, Wallace S, Tucker B, Hurvitz RJ, Ilvento J, Mirabel GS, Cannom DS: Postoperative infection with the automatic implantable cardioverter defibrillator: clinical presentation and use of the gallium scan in diagnosis. PACE 1988 Aug;11(8):1220–5
Kelly PA see **Edery M**
Kelly PA see **Jeandel L**
Kelly PA see **Jolicoeur C**
Kelly PA see **Okamura H**
Kelly PA see **Tarnowski KJ**
Kelly PC, Cohen ML, Walker WO, Caskey OL, Atkinson AW: Self-esteem in children medically managed for attention deficit disorder. Pediatrics 1989 Feb;83(2):211–7
Kelly PC see **Peterson CM**
Kelly PJ: Thoralf M. Sundt, Jr. Surg Neurol 1989 Mar; 31(3):169–71
Kelly PJ: Investigative protocols to treat malignant brain tumors in North America. Neurosurgery 1989 Mar; 24(3):459–72
Kelly PJ: Stereotactic biopsy and resection of thalamic astrocytomas. Neurosurgery 1989 Aug;25(2):185–94; discussion 194–5
Kelly PJ: Stereotactic technology in tumor surgery. Clin Neurosurg 1989;35:215–53
Kelly PJ: Future perspectives in stereotactic neurosurgery: stereotactic microsurgical removal of deep brain tumors. J Neurosurg Sci 1989 Jan–Mar;33(1):149–54
Kelly PJ, Ahlskog JE, van Heerden JA, Carmichael SW, Stoddard SL, Bell GN: Adrenal medullary autograft transplantation into the striatum of patients with Parkinson's disease. Mayo Clin Proc 1989 Mar;64(3):282–90
Kelly PJ, Eisman JA: Hypercalcaemia of malignancy. Cancer Metastasis Rev 1989 Jun;8(1):23–52 (190 ref.)
Kelly PJ: Volumetric stereotactic surgical resection of intra-axial brain mass lesions. Mayo Clin Proc 1988 Dec; 63(12):1186–98
Kelly PJ see **Abernathey CD**
Kelly PJ see **Ahlskog JE**
Kelly PJ see **Camacho A**
Kelly PJ see **Chao EY**
Kelly PJ see **Davis DH**
Kelly PJ see **Jack CR Jr**
Kelly PJ see **Jenkins RB**
Kelly PJ see **Li G**
Kelly PJ see **Mutimer DJ**
Kelly PJ see **O'Sullivan ME**
Kelly PJ see **Stoddard SL**
Kelly PJ see **Tyce GM**
Kelly PL see **Ballard RD**
Kelly PL see **Garrett JC**
Kelly PL see **Harrison DW**
Kelly PM, McGovern M, Gatter KC, Theaker JM, McGee JO: EBM/11 reactivity in malignant histiocytosis. J Clin Pathol 1988 Dec;41(12):1305–9
Kelly PM, Heryet AR, McGee JO: Kupffer cell number is normal, but their lysozyme content is reduced in alcoholic

liver disease. J Hepatol 1989 Mar;8(2):173–80
Kelly PM, Speight MR, Entwistle PF: Mass production and purification of Euproctis chrysorrhoea (L.) nuclear polyhedrosis virus. J Virol Methods 1989 Jul;25(1):93–9
Kelly PM see **Snook JA**
Kelly PT see **Lickteig R**
Kelly PT see **Malenka RC**
Kelly PT see **Waxham MN**
Kelly R, Miller SM, Kurtz MB: One-step gene disruption by cotransformation to isolate double auxotrophs in Candida albicans. Mol Gen Genet 1988 Sep;214(1):24–31
Kelly R, Diamond MP: Laparotomy in infertility patients with endometriosis. Use of the CO2 laser. J Reprod Med 1989 Jan;34(1):25–8
Kelly R, Daley J, Avolio A, O'Rourke M: Arterial dilation and reduced wave reflection. Benefit of dilevalol in hypertension. Hypertension 1989 Jul;14(1):14–21
Kelly R see **Belák K**
Kelly R see **Jeffreys AJ**
Kelly R see **Taha AS**
Kelly RA, Smith TW: The search for the endogenous digitalis: an alternative hypothesis. Am J Physiol 1989 May;256(5 Pt 1):C937–50 (168 ref.)
Kelly RA, Canessa ML, Steinman TI, Mitch WE: Hemodialysis and red cell cation transport in uremia: role of membrane free fatty acids. Kidney Int 1989 Feb; 35(2):595–603
Kelly RA see **Roers M**
Kelly RB, Nyberg DA, Mack LA, Fitzsimmons J, Uhrich S: Sonography of placental abnormalities and oligohydramnios in women with elevated alpha-fetoprotein levels: comparison with control subjects. AJR Am J Roentgenol 1989 Oct;153(4):815–9
Kelly RB: Controlled trial of a time-efficient method of health promotion. Am J Prev Med 1988 Jul–Aug;4(4):200–7
Kelly RB see **Blankfield RP**
Kelly RB see **Kassenbrock CK**
Kelly RE, Binion M, Malhotra V, Artusio JF Jr: Pulmonary function after extracorporeal shock wave lithotripsy—a comparison of general and regional anaesthesia. Can J Anaesth 1989 Mar;36(2):137–40
Kelly RE see **Simmer JP**
Kelly RH see **Jansson RW**
Kelly RM see **Pihl TD**
Kelly RP see **Ashcroft FM**
Kelly RP see **Findlay I**
Kelly RP see **Gavaghan TP**
Kelly RP see **O'Rourke MF**
Kelly RW: Antiprogestins and prostaglandins. Prostaglandins Leukot Essent Fatty Acids 1988;33(3):231–7 (65 ref.)
Kelly RW see **King SJ**
Kelly RW see **Knuth UA**
Kelly RW see **Lincoln GA**
Kelly RW see **Quayle AJ**
Kelly RW see **Smith SK**
Kelly RW see **Thatcher SS**
Kelly S see **Bieri F**
Kelly S see **Miserocchi G**
Kelly S see **Rahman DR**
Kelly SA, MacLeod PM, Ash DV: The use of simultaneous radiotherapy and 5-flurouracil in patients with inoperable squamous cell lung cancer. Clin Radiol 1989 May; 40(3):311–3
Kelly SB, Graham WJ: Treatment of pilonidal sinus by phenol injection. Ulster Med J 1989 Apr;58(1):56–9
Kelly SB, Olerud JE, Wittrum JL, Curtiss LK, Gown AM, Odland GF: A method for localizing the early products of nonenzymatic glycosylation in fixed tissue. J Invest Dermatol 1989 Sep;93(3):327–31
Kelly SB see **Anwar K**
Kelly SB see **Habib NA**
Kelly SB see **Hershman MJ**
Kelly SD: The impact of a microcomputer on a general practice immunisation clinic. Practitioner 1988 Feb 22; 232(1443):197, 200–1
Kelly SE, Fleming S, Bhogal BS, Wojnarowska F, Black MM: Immunopathology of the placenta in pemphigoid gestationis and linear IgA disease. Br J Dermatol 1989 Jun; 120(6):735–43
Kelly SE, Black MM, Fleming S: Pemphigoid gestationis: a unique mechanism of initiation of an autoimmune response by MHC class II molecules? J Pathol 1989 May; 158(1):81–2
Kelly SE, Cerio R, Bhogal BS, Black MM: The distribution of IgG subclasses in pemphigoid gestationis: PG factor is an IgG1 autoantibody. J Invest Dermatol 1989 May; 92(5):695–8
Kelly SE, Frith PA, Millard PR, Wojnarowska F, Black MM: A clinicopathological study of mucosal involvement in linear IgA disease. Br J Dermatol 1988 Aug;119(2):161–70
Kelly SE, Cartwright IL: Perturbation of chromatin architecture on ecdysterone induction of Drosophila melanogaster small heat shock protein genes. Mol Cell Biol 1989 Jan;9(1):332–5
Kelly SE see **Barth JH**
Kelly SE see **Fleming S**
Kelly SJ, Black AC Jr, West JR: Changes in the muscarinic cholinergic receptors in the hippocampus of rats exposed to ethyl alcohol during the brain growth spurt. J Pharmacol Exp Ther 1989 Jun;249(3):798–804
Kelly SL, Kelly DE: Analysis and exploitation of cytochrome P-450 in yeast. Biochem Soc Trans 1988 Dec;16(6):1086–8
Kelly SL, Parry JM: Genetic effects of methylmethanesulphonate during meiosis in Saccharomyces cerevisiae. Mutagenesis 1986 Mar; 1(2):151–5
Kelly SL see **Hyde JE**
Kelly SL see **Mayo JK**
Kelly SL see **Watson PF**
Kelly SM see **Brancatisano A**
Kelly SM see **Curtiss R 3d**
Kelly SM see **Rosenfield K**
Kelly SP, MacDermott NJ, Saunders DC, Leach FN: Convulsion following intravenous fluorescein angiography. Br J Ophthalmol 1989 Aug;73(8):655–6
Kelly SP, Storey JK: Mobility spectacles for ankylosing spondylitis. BMJ 1989 Jun 24;298(6689):1704
Kelly SS see **Ferry CB**
Kelly SW see **Besar SS**
Kelly SW see **Al-Nashash HA**
Kelly T see **Burridge K**
Kelly TA: Second infections in AIDS. A new facet to the immune mechanism. Med Hypotheses 1988 Dec; 27(4):253–4
Kelly TE see **Sider D**
Kelly TH, Cherek DR, Steinberg JL: Concurrent reinforcement and alcohol: interactive effects on human aggressive behavior. J Stud Alcohol 1989 Sep; 50(5):399–405
Kelly TH see **Bickel WK**
Kelly TH see **Cherek DR**
Kelly TJ: SV40 DNA replication. J Biol Chem 1988 Dec 5;263(34):17889–92 (71 ref.)
Kelly TJ see **apRhys CM**
Kelly TJ see **Challberg MD**
Kelly TJ see **Mermod N**
Kelly TJ see **Virshup DM**
Kelly TJ see **Wold MS**
Kelly TJ see **Yang VW**
Kelly TJ Jr see **Kaestner KH**
Kelly TJ Jr see **Ntambi JM**
Kelly TM, Jensen RL, Robinson MK: Method for estimating confidence levels for measurements by blood glucose monitoring systems. Diabetes Care 1988 Nov–Dec; 11(10):808–12
Kelly TM, Jensen RL, Elliott CG, Crapo RO: Maximum respiratory pressures in morbidly obese subjects. Respiration 1988;54(2):73–7
Kelly TM see **Elliott CG**
Kelly TM see **Taylor SD**
Kelly TR, Wagner DS: Gallstone pancreatitis: a prospective randomized trial of the timing of surgery. Surgery 1988 Oct;104(4):600–5
Kelly TR see **Block P**
Kelly TR see **Gillotteaux J**
Kelly TR see **Koyama M**
Kelly TW see **Waghorn DJ**
Kelly V, Kenait J, Barrett A: Hepatitis D (delta) infection in south-east London [letter] Lancet 1989 Jan 7;1(8628):45
Kelly V see **Bentall RP**
Kelly W, Adams JE, Laing I, Longson D, Davies D: Long-term treatment of Nelson's syndrome with sodium valproate. Clin Endocrinol (Oxf) 1988 Feb;28(2):195–204
Kelly W see **Kucharczyk J**
Kelly W see **Vieweg WV**
Kelly WA see **Eisele DW**
Kelly WE see **Prior MG**
Kelly WG, Hart GW: Glycosylation of chromosomal proteins: localization of O-linked N-acetylglucosamine in Drosophila chromatin [published erratum appears in Cell 1989 Jul 28;58(2):following 419] Cell 1989 Apr 21; 57(2):243–51
Kelly WG see **Hart GW**
Kelly WJ, Hudson I, Raven J, Phelan PD, Pain MC, Olinsky A: Childhood asthma and adult lung function. Am Rev Respir Dis 1988 Jul;138(1):26–30
Kelly WJ see **Stelmachowicz PG**
Kelly WM: Tumour markers: a review. Radiography 1988 Jan–Feb;54(613):14–7 (13 ref.)
Kelly WR see **Hegarty MP**
Kelly WS see **Key LL**
Kelly-Byrne D: Word child: transformations in play story. Adolesc Psychiatry 1988;15:333–45
Kelly-Chilson AE see **Chilson OP**
Kelly-Fry E, Morris ST, Jackson VP, Holden RW, Sanghvi NT: Variation of transducer frequency output and receiver band-pass characteristics for improved detection and image characterization of solid breast masses. Ultrasound Med Biol 1988;14 Suppl 1:143–61
Kelly-Fry E see **Madsen EL**
Kelly-Hayes M see **Kase CS**
Kelly-Studnicky K see **Dieffenbach MS**
Kelm M, Schrader J: Nitric oxide release from the isolated guinea pig heart. Eur J Pharmacol 1988 Oct 18; 155(3):317–21
Kelm MK see **Kroll K**
Kelm S, Schauer R: The galactose-recognizing system of rat peritoneal macrophages; identification and characterization of the receptor molecule. Biol Chem Hoppe Seyler 1988 Aug;369(8):693–704
Kelm S see **Lee H**
Kelm S see **Reuter G**
Kelman A see **Whyte KF**
Kelman AW see **Burns JM**
Kelman AW see **Donnelly R**
Kelman AW see **Lees KR**
Kelman BJ see **Cockerham LG**
Kelman HR see **Kennedy GJ**
Kelman S see **Rice DP**
Kelman S see **Schocket SS**
Kelman SE see **Karesh JW**
Kel'manskaia SI see **Savenkov DI**
Kelmendi de Ustarán J, Meiss RP: Primary synchronous bilateral breast cancer: epidemiological approach. Breast Cancer Res Treat 1988 Dec;12(3):311–4
Kelnar CJ: Thyroid disturbances in cytogenetic diseases. Dev Med Child Neurol 1989 Jun;31(3):400–4 (21 ref.)
Kelner K see **Youdim MB**
Kelner M see **Tayler KM**
Kelner MJ, Bagnell R, Hale B, Alexander NM: Inactivation of intracellular copper-zinc superoxide dismutase by copper chelating agents without glutathione depletion and methemoglobin formation. Free Radic Biol Med 1989; 6(4):355–60
Kelner MJ, Bagnell R, Hale B, Alexander NM: Potential of methylene blue to block oxygen radical generation in reperfusion injury. Basic Life Sci 1988;49:895–8
Kelner MJ see **Roberts RT**
Kelner Y see **Hardoff R**
Kelovic Z see **Vukičevic S**
Kelp HH: Körperstreckung mittels Fliehkraft zur Behandlung von Wirbelsäulenleiden. Z Orthop 1989 May–Jun;127(3):354–7 (Eng. Abstr.) (Ger)
Kelsay JL, Prather ES, Clark WM, Canary JJ: Mineral balances of men fed a diet containing fiber in fruits and vegetables and oxalic acid in spinach for six weeks. J Nutr 1988 Oct;118(10):1197–204
Kelsay JL see **Bastotis PP**
Kelsen D: Chemotherapy of gastric cancer: a review. Isr J Med Sci 1988 Sep–Oct;24(9–10):557–61 (32 ref.)
Kelsen DP see **Nanus DM**
Kelsen DP see **Nichols GL**
Kelsen S see **Bark H**
Kelsen SG see **Darian GB**
Kelsen SG see **Dick TE**
Kelsen SG see **Oliven A**
Kelsen SG see **Supinski GS**
Kelsey A see **Saraswar SR**
Kelsey CR see **Saphier PW**
Kelsey D see **Yeagle PL**
Kelsey DK see **Jacobs SJ**
Kelsey FO: Thalidomide update: regulatory aspects. Teratology 1988 Sep;38(3):221–6
Kelsey FO see **Nightingale SL**
Kelsey GD, Parkar M, Povey S: The human alpha-1-antitrypsin-related sequence gene: isolation and investigation of its expression. Ann Hum Genet 1988 May; 52 (Pt 2):151–60
Kelsey JE see **Falls WA**
Kelsey JL, Berkowitz GS: Breast cancer epidemiology. Cancer Res 1988 Oct 15;48(20):5615–23 (214 ref.)
Kelsey JL see **Boyle CA**
Kelsey JL see **Lawrence RC**
Kelsey JL see **Liberatos P**
Kelsey K see **Hu H**
Kelsey KT, Wiencke JK, Eisen EA, Lynch DW, Lewis TR, Little JB: Sister chromatid exchange in chronic ethylene oxide-exposed primates: unexpected effects of in vitro culture duration, incubation temperature, and serum supplementation. Cancer Res 1989 Apr 1;49(7):1727–31
Kelsey M see **Gudgeon AC**
Kelsey M see **Mok Q**
Kelsey M see **Wight LJ**
Kelsey MC see **Smith MD**
Kelsey PB see **Nishioka NS**
Kelsey PB see **Richter JM**
Kelsey PB see **Rustgi AK**
Kelsey PR, Geary CG: Sea-blue histiocytes and Gaucher cells in bone marrow of patients with chronic myeloid leukaemia. J Clin Pathol 1988 Sep;41(9):960–2
Kelsey S see **Brown BG**
Kelsey S see **Detre K**
Kelsey S see **Edgren E**
Kelsey SF see **Abramson NS**
Kelsey SF see **Cao NH**
Kelsey SF see **Egeland GM**
Kelsey SF see **Ellis D**
Kelsey SF see **Holmes DR Jr**
Kelsey SF see **Maser RE**
Kelsey SF see **Matthews KA**
Kelsey SM, Newland AC, Makin HL: Vitamin D and human leukaemia. Br J Haematol 1989 Feb;71(2):173–6 (42 ref.)
Kelsey TG see **Koran LM**
Kelso A, Gough NM: Coexpression of granulocyte-macrophage colony-stimulating factor, gamma interferon, and interleukins 3 and 4 is random in murine alloreactive T-lymphocyte clones. Proc Natl Acad Sci U S A 1988 Dec;85(23):9189–93
Kelso A, Owens T: The role of CD4 in antigen-independent activation of isolated single T lymphocytes. Cell Immunol 1988 Oct 1;116(1):99–111
Kelso A see **Clark GJ**
Kelso JA see **Nittrouer S**
Kelso JA see **Tuller B**
Kelso KY see **Lowry PW**

Kelso L see **Skipper J**
Kelso NE see **Arcoumanert D**
Kelso SR see **Pacelli GJ**
Kelso-Winemiller L, Drawbridge J, Winkler MM: A new ultracentrifugation technique for analysis and isolation of polysomes. Nucleic Acids Res 1989 Jun 26;17(12):4896
Kelsoe G, Micell R, Cerny J, Schulze DH: Mapping of antibody specificities to VH gene families. Immunogenetics 1989;29(5):288–96
Kelsoe G see **Kaushik A**
Kelsoe J see **Berrettini WH**
Kelsoe J see **Pickar D**
Kelsoe J see **Wolkowitz OM**
Kelsoe JR see **Goldberg TE**
Kelsoe JR Jr see **Breier A**
Kelsoe JR Jr see **Suddath RL**
Kelt C see **Kennie DC**
Kelter R see **Sweet M**
Kelter U see **Haarfknoon P**
Keltikangas-Järvinen L, Jokinen J: Type A behavior, coping mechanisms and emotions related to somatic risk factors of coronary heart disease in adolescents. J Psychosom Res 1989;33(1):17–27
Keltikangas-Järvinen L, Mueller K, Lehtonen T: Illness behavior and personality changes in patients with chronic prostatitis during a two-year follow-up period. Eur Urol 1989;16(3):181–4
Keltikangas-Järvinen L, Aavinen L, Lehtonen T: Psychological factors related to interstitial cystitis. Eur Urol 1988;15(1–2):69–72
Keltikangas-Järvinen L, Pelkonen P, Kunnamo I: Life changes related to the onset of juvenile rheumatoid arthritis. Psychother Psychosom 1988;50(2):102–8
Keltimlidis K, Papadimas J, Bontis J, Mantalenakis S: LDH isoenzymes in semen of infertile men. Arch Androl 1989; 22(1):77–84
Keltjens JT, Vogels GD: Methanopterin and methanogenic bacteria. Biofactors 1988 Jan;1(1):95–103 (89 ref.)
Keltner J see **Lewis RA**
Keltner JL: Optic nerve sheath decompression. How does it work? Has its time come? Arch Ophthalmol 1988 Oct; 106(10):1365–9 (30 ref.)
Keltner JL see **Burde RM**
Keltner NL: Psychotherapeutic management: a model for nursing practice. Perspect Psychiatr Care 1985; 23(4):125–30
Keltner RM Jr: Transtruncal impalement. The surgical strategy. Mo Med 1988 Sep;85(9):596–8
Kelton DF, Garcia J, Guard CL, Dinsmore RP, Powers PM, Smith MC, Stehman S, Ralston N, White ME: Bar suture (toggle pin) vs open surgical abomasopexy for treatment of left displaced abomasum in dairy cattle. J Am Vet Med Assoc 1988 Sep 1;193(5):557–9
Kelton DF, Fubini SL: Pyloric obstruction after toggle-pin fixation of left displaced abomasum in a cow. J Am Vet Med Assoc 1989 Mar 1;194(5):677–82
Kelton DF: Accuracy of palpation of bovine corpora lutea. Cornell Vet 1989 Oct;79(4):301–5 (16 ref.)
Kelton JG, Murphy WG, Lacarelli A, Garvey-Williams J, Santos A, Meyer R, Powers P: A prospective comparison of four techniques for measuring platelet-associated IgG. Br J Haematol 1989 Jan;71(1):97–105
Kelton JG see **Smith JW**
Kelton JG see **Warkentin TE**
Kelts DG see **Janssen DL**
Kel'tsev VA, Amirov RZ, Ugnich KA: Integral'naia élektrokardiotopografiia u detei i ee diagnosticheskoe znachenie. Pediatriia 1989;(4):46–50 (Eng. Abstr.) **(Rus)**
Kel've MB see **Toots UE**
Kelver ME, Nagamani M: Chlamydial serology in women with tubal infertility. Int J Fertil 1989 Jan–Feb;34(1):42–5
Kelvie SL see **Sundaresan PR**
Kelvin DJ, Simard G, Tai HH, Yamaguchi TP, Connolly JA: Growth factors, signaling pathways, and the regulation of proliferation and differentiation in BC3H1 muscle cells. I. A pertussis toxin-sensitive pathway is involved. J Cell Biol 1989 Jan;108(1):159–67
Kelvin DJ, Simard G, Connolly JA: FGF and EGF act synergistically to induce proliferation in BC3H1 myoblasts. J Cell Physiol 1989 Feb;138(2):267–72
Kelvin DJ, Simard G, Sue-A-Quan A, Connolly JA: Growth factors, signaling pathways, and the regulation of proliferation and differentiation in BC3H1 muscle cells. II. Two signaling pathways distinguished by pertussis toxin and a potential role for the ras oncogene. J Cell Biol 1989 Jan;108(1):169–76
Kelvin DJ, Shreeve M, McAuley C, McLeod DL, Simard G, Connolly JA: Interleukin 3-stimulated proliferation is sensitive to pertussis toxin: evidence for a guanyl nucleotide regulatory protein-mediated signal transduction mechanism. J Cell Physiol 1989 Feb;138(2):273–80
Kelvin F see **Chua GT**
Kelvin FM, Maglinte DD, Stephens BA: Colorectal carcinoma detected initially with barium enema examination: site distribution and implications. Radiology 1988 Dec; 169(3):649–51
Kelvin FM, Maglinte DD, Lappas JC: Endoscopy versus double-contrast barium enema in the evaluation of patients with symptoms suggestive of colorectal carcinoma [letter] Am J Surg 1989 Sep;158(3):275
Kelvin FM see **Bennette JR**
Kelvin FM see **Maglinte DD**
Kelvin FM see **Silverman PM**
Kelvin M see **Traktman P**
Kem DC see **Fujimura A**
Kem WR, Parten B, Pennington MW, Price DA, Dunn BM: Isolation, characterization, and amino acid sequence of a polypeptide neurotoxin occurring in the sea anemone Stichodactyla helianthus. Biochemistry 1989 Apr 18; 28(8):3483–9
Kem WR, Dunn BM: Separation and characterization of four different amino acid sequence variants of a sea anemone (Stichodactyla helianthus) protein cytolysin. Toxicon 1988; 26(11):997–1008
Kem WR see **Doyle JW**
Kem WR see **Fogh RH**
Kem WR see **Norton RS**
Kemal M see **Imami RH**
Kemali D see **Kemali M**
Kemali D see **Maj M**
Kemali D see **Starace F**
Kemali M, Monteleone P, Maj M, Milici N, Kemali D: Lithium decreases retinal melatonin levels in the frog. Neurosci Lett 1989 Jan 16;96(2):235–9
Kemali M see **Pierobon P**
Kematiwongse T see **Mathurosapas W**
Kemawi MA see **Londner MV**
Kemball-Cook G, Edwards SJ, Sewerin K, Andersson LO, Barrowcliffe TW: Factor VIII procoagulant protein interacts with phospholipid vesicles via its 80 kDa light chain. Thromb Haemost 1988 Dec 22;60(3):442–6
Kemball-Cook G see **Dawson NJ**
Kember NF, Kirkwood JK: Cell kinetics and longitudinal bone growth in birds. Cell Tissue Kinet 1987 Nov;20(6):625–9
Kembhavi AA see **Buttle DJ**
Kemel ML see **Desban M**
Kemenes G, Benjamin PR: Appetitive learning in snails shows characteristics of conditioning in vertebrates. Brain Res 1989 Jun 5;489(1):163–6
Kemenes G, Elekes K, Hiripi L, Benjamin PR: A comparison of four techniques for mapping the distribution of serotonin and serotonin-containing neurons in fixed and living ganglia of the snail, Lymnaea. J Neurocytol 1989 Apr; 18(2):193–208
Kemenes G see **Vehovszky A**
Kemeny AA, Dias PS, Forster DM: Results of stereotactic radiosurgery of arteriovenous malformations: an analysis of 52 cases. J Neurol Neurosurg Psychiatry 1989 May; 52(5):554–8
Kemeny AA: Upward-gaze palsy [letter] Neurosurgery 1989 Aug;25(2):319
Kemeny DM, Thorpe SC, Holt PG: Effect of ricin on the proliferation of rat spleen and mesenteric lymph node cells. Int Arch Allergy Appl Immunol 1989;88(1–2):231–3
Kemeny DM, Richards D, Durnia S, Johannsson A: Ultrasensitive enzyme-linked immunosorbent assay (ELISA) for the detection of picogram quantities of IgE. J Immunol Methods 1989 Jun 21;120(2):251–8
Kemeny DM, Lessof MH, Patel S, Youlten LJ, Williams A, Lambourn E: IgG and IgE antibodies after immunotherapy with bee and wasp venom. Int Arch Allergy Appl Immunol 1989;88(1–2):247–9
Kemeny DM see **Clinton PM**
Kemeny DM see **Devey ME**
Kemeny DM see **Ford JW**
Kemeny DM see **Lessof MH**
Kemeny E, Grieve T, Marcus R, Sareli P, Zabriskie JB: Identification of mononuclear cells and T cell subsets in rheumatic valvulitis. Clin Immunol Immunopathol 1989 Aug;52(2):225–37
Kemeny E, Fillit HM, Dumle S, Mahabir R, Kefalides NA, Gregory JD, Antonovych T, Sabuis S, Zabriskie JB: Monoclonal antibodies to heparan sulfate proteoglycan: development and application to the study of normal tissue and pathologic human kidney biopsies. Connect Tissue Res 1988;18(1):9–25
Kemeny F, Vadrot J, Wu A, Smadja C, Meakins JL, Franco D: Morphological and histological features of resected hepatocellular carcinoma in cirrhotic patients in the West. Hepatology 1989 Feb;9(2):253–7
Kemeny F see **Cariani E**
Kemeny F see **Voss C**
Kémény JL see **Bladier D**
Kemeny JL see **Piette JC**
Kemény L, Csató M, Nyirádi J, Gábor M, Dobozy A: Decreased capillary resistance of the uninvolved skin in psoriasis [letter] Acta Derm Venereol (Stockh) 1988; 68(5):459–60
Kemény L, Csató M, Nyirádi J, Gábor M, Dobozy A: Untersuchung der irritativen Wirkung des Dithranols mittels Kapillarresistenzmessung. Z Hautkr 1989 Jan 15; 64(1):34–40 (Eng. Abstr.) **(Ger)**
Kemeny M see **Lau S**
Kemeny M see **Macy E**
Kemeny ME, Cohen F, Zegans LS, Conant MA: Psychological and immunological predictors of genital herpes recurrence. Psychosom Med 1989 Mar–Apr;51(2):195–208
Kemeny MM see **DeRiso AJ 2d**
Kemeny N, Niedzwiecki D, Reichman B, Botet J, Vinciguerra V, Michaelson R, Rosenbluth R, Deonarine S: Cisplatin and 5-fluorouracil infusion for metastatic colorectal carcinoma. Differences in survival in two patient groups with similar response rates. Cancer 1989 Mar 15;63(6):1065–9
Kemeny N, Schneider A: Regional treatment of hepatic metastases and hepatocellular carcinoma. Curr Probl Cancer 1989 Jul–Aug;13(4):197–283 (306 ref.)
Kemeny N, Schneider A, Martin DS, Cioflore J, Sawyer RC, Derby S, Salvia B: Phase I trial of N-(phosphonacetyl)-L-aspartate, methotrexate, and 5-fluorouracil with leucovorin rescue in patients with advanced cancer. Cancer Res 1989 Aug 15;49(16):4636–9
Kemeny N, Niedzwiecki D, Shurgot B, Oderman P: Prognostic variables in patients with hepatic metastases from colorectal cancer. Importance of medical assessment of liver involvement. Cancer 1989 Feb 15;63(4):742–7
Kemeny N see **Sugarbaker PH**
Kemerink GJ see **Teule GJ**
Kemeter P see **Feichtinger W**
Kemick ML, Chin JE, Wuthier RE: Role of prostaglandins in differentiation of growth plate chondrocytes. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:423–6
Kemick ML see **Chin JE**
Kemick ML see **Hale LV**
Kemileva Z see **Prodanov K**
Kemink JL, Telian SA, Graham MD, Joynt L: Transmastoid labyrinthectomy: reliable surgical management of vertigo. Otolaryngol Head Neck Surg 1989 Jul;101(1):5–10
Kemink JL see **Kartush JM**
Kemink JL see **Kileny PR**
Kemink JL see **Niparko JK**
Kemink JL see **Telian SA**
Kemkes B see **Böhm M**
Kemkes B see **Nikbauer M**
Kemkes BM, Weiler A, Schütz A, Kugler C: Zukunftsperspektiven der Herz- und der Herz-Lungen-Transplantation. Fortschr Med 1988 Dec 10; 106(35):711–4 (19 ref.) (Eng. Abstr.) **(Ger)**
Kemkes BM, Angermann C, Haberl R, Reichenspurner H, Klanke D, Anthuber M, Gokel M: Noninvasive patient control after heart transplantation. A 6-year experience at the Munich University Hospital. Bibl Cardiol 1988; (43):119–27
Kemkes BM see **Adt M**
Kemkes BM see **Angermann CE**
Kemkes BM see **Caca K**
Kemkes BM see **Haberl R**
Kemkes BM see **Hammer C**
Kemkes BM see **Hettich R**
Kemkes BM see **Klanke D**
Kemkes BM see **Lersch C**
Kemkes BM see **Markewitz A**
Kemkes BM see **Spes CH**
Kemkes-Matthes B: Heterozygous protein C deficiency type I. Blut 1989 Apr;58(4):201–6
Kemler I see **Barberis A**
Kemler R see **Mansouri A**
Kemler R see **Ozawa M**
Kemler R see **Rissu W**
Kemler Nelson DG see **Grau JW**
Kemmann E see **Corsan GH**
Kemmann E see **Horvath PM**
Kemme M, Scheit KH: Cloning and sequence analysis of a cDNA from seminal vesicle tissue encoding the precursor of the major protein of bull semen. DNA 1988 Nov; 7(9):595–9
Kemme M see **Scheit KH**
Kemmelmeier FS, Bracht A: Effects of the nonsteroidal anti-inflammatory drug mefenamic acid on energy metabolism in the perfused rat liver. Biochem Pharmacol 1989 Mar 1;38(5):823–30
Kemmelmeier FS see **Bazotte RB**
Kemmenoe AV see **Barnfield C**
Kemmer C, Reitmann I, Köstler E, Riedel H: Das morphologische Hautschadensbild der Porphyria cutanea tarda (Pct). Zentralbl Allg Pathol 1988;134(3):227–34 (Eng. Abstr.) **(Ger)**
Kemmer C see **Justus J**
Kemmer C see **Schuh D**
Kemmer C see **Wolf H**
Kemmer FW see **Pycior M**
Kemmer T see **Schulz I**
Kemmer TP see **Schmid A**
Kemmer TP see **Thévenod F**
Kemmerich C see **Pfeiffer A**
Kemmerling S: Differentialdiagnostische Aspekte einer Trichinose im Kindesalter unter besonderer Berücksichtigung der neurologischen Manifestation. Z Arztl Fortbild (Jena) 1989;83(3):125–8 **(Ger)**
Kemmett D, Gawkrodger DJ, Wilson G, Hunter JA: Sweet's syndrome in Crohn's disease. BMJ 1988 Dec 10; 297(6662):1513–4
Kemmett D, Gawkrodger DJ, Mclaren KM, Hunter JA: Two atypical fibroxanthomas arising separately in X-irradiated skin. Clin Exp Dermatol 1988 Nov;13(6):382–4
Kemmett D: Premenstrual exacerbation of atopic dermatitis [letter] Br J Dermatol 1989 May;120(5):715
Kemmink J, Eker AP, van der Marel GA, van Boom JH, Kaptein R: Photoreactivation of the thymine dimer containing DNA octamer d(GCGTTGCG).d(CGCAACGC) by the photoreactivating enzyme from Anacystis nidulans. J Photochem Photobiol –B– 1988 Mar;1(3):323–8
Kemmler G see **Daxenbichler G**
Kemmotsu O see **Imai M**
Kemmotsu O see **Ozaki S**

Kemnitz J, Ringe B, Cohnert TR, Gubernatis G, Choritz H, Georgii A: Bile duct injury as a part of diagnostic criteria for liver allograft rejection. Hum Pathol 1989 Feb; 20(2):132–43

Kemnitz J, Choritz H, Cohnert TR, Haverich A, Borst HG, Georgii A: Predictive implications of bioptic diagnosis in cardiac allografts. J Heart Transplant 1989 Jul–Aug; 8(4):315–29

Kemnitz J, Haverich A, Gubernatis G, Cohnert TR: Rapid identification of viral infections in liver, heart, and kidney allograft biopsies by in situ hybridization [letter] Am J Surg Pathol 1989 Jan;13(1):80–2

Kemnitz J, Freund M, Dominis M, Cohnert TR, Uysal A, Georgii A: Detection of cells with multidrug–resistant phenotype in myeloproliferative disorders before therapy. Hematol Pathol 1989;3(2):73–8

Kemnitz J, Gubernatis G, Bunzendahl H, Ringe B, Pichlmayr R, Georgii A: Criteria for the histopathological classification of liver allograft rejection and their clinical relevance. Transplant Proc 1989 Feb;21(1 Pt 2):2208–10

Kemnitz J, Georgii A: Histopathologic diagnosis of rejection in lung allografts [letter] Hum Pathol 1989 Aug;20(8):817

Kemnitz J see **Cohnert TR**
Kemnitz J see **Dralle H**
Kemnitz J see **Fieguth HG**
Kemnitz J see **Gubernatis G**
Kemnitz J see **Oldhafer KJ**
Kemnitz J see **Wahlers T**
Kemnitz J see **Wittekind C**

Kemnitz JW, Goy RW, Flitsch TJ, Lohmiller JJ, Robinson JA: Obesity in male and female rhesus monkeys: fat distribution, glucoregulation, and serum androgen levels. J Clin Endocrinol Metab 1989 Aug;69(2):287–93

Kemnitz JW, Gibber JR, Lindsay KA, Eisele SG: Effects of ovarian hormones on eating behaviors, body weight, and glucoregulation in rhesus monkeys. Horm Behav 1989 Jun; 23(2):235–50

Kemnitz JW, Sladky KK, Flitsch TJ, Pomerantz SM, Goy RW: Androgenic influences on body size and composition of adult rhesus monkeys. Am J Physiol 1988 Dec;255(6 Pt 1):E857–64

Kemnitz P see **Grüngreiff J**
Kemnitz P see **Schulz HU**

Kemona A, Musiatowicz B, Sulkowski S, Dzięcioł J: Pierwotne chłoniaki złośliwe przewodu pokarmowego. Analiza morfologiczna i kliniczna 100 chorych. Przegl Lek 1989;46(5):448–50 (Eng. Abstr.) **(Pol)**

Kemona A, Dzięcioł J, Sulik M, Pasztaleniec L, Sobaniec–Lotowska M, Sulkowski S: Znaczenie badania histopatologicznego w diagnostyce przerzutów nowotworowych do szpiku. Pol Tyg Lek 1988 May 30; 43(22):699–701 (Eng. Abstr.) **(Pol)**

Kemona A, Musiatowicz B, Dzięcioł J, Pasztaleniec L, Famulski W, Shafie D, Rogulski W: Niezgodności diagnostyczne w przypadkach nowotworów złośliwych na podstawie analizy materiału autopsyjnego Zakładu Anatomii Patologicznej AM w Białymstoku w latach 1975–1984. Pol Tyg Lek 1988 May 30;43(22):702–5 (Eng. Abstr.) **(Pol)**

Kemona A see **Brykalska A**
Kemona A see **Kemona H**
Kemona A see **Ostapiuk H**
Kemona A see **Sulik M**
Kemona A see **Sulkowski S**

Kemona H, Kemona A, Sulik M: Badania porównawcze liczby płytek krwi w prawej i lewej komorze serca u szczurów. Przegl Lek 1988;45(12):821–3 (Eng. Abstr.) **(Pol)**

Kemona H, Prokopowicz J, Nowak H, Mantur M: The distribution of peroxidase in phagocytizing human blood platelets, electron microscopy findings. Folia Haematol (Leipz) 1988;115(5):653–9

Kemona H see **Dąbrowska M**
Kemona H see **Wysocka J**

Kemp A, Rogers M, Kamath R: Retinoid–associated hypertriglyceridemia in chronic granulomatous disease. Am J Med 1989 Mar;86(3):360–1

Kemp A see **Bone Q**
Kemp A see **Moore PJ**
Kemp AJ see **Sant ME**
Kemp AM see **Nickelsen C**

Kemp AS, Van Asperen PP, Douglas J: Anaphylaxis caused by inhaled pavlova mix in egg–sensitive children. Med J Aust 1988 Dec 5–19;149(11–12):712–3

Kemp AS see **van Asperen PP**
Kemp B see **Kramer CG**
Kemp B see **Rüegg JC**
Kemp B see **Zhou H**
Kemp BE see **Bagchi IC**
Kemp BE see **Danks JA**
Kemp BE see **Hayman JA**
Kemp BE see **House C**
Kemp BE see **Itoh T**
Kemp BE see **Martin TJ**
Kemp BE see **Nicholson GC**
Kemp C see **Meshkinpour H**

Kemp CJ, Drinkwater NR: Genetic variation in liver tumor susceptibility, plasma testosterone levels, and androgen receptor binding in six inbred strains of mice. Cancer Res 1989 Sep 15;49(18):5044–7

Kemp CM, Jacobson SG, Borruat FX, Chaitin MH: Rhodopsin levels and retinal function in cats during recovery from vitamin A deficiency. Exp Eye Res 1989 Jul;49(1):49–65

Kemp D see **Bone Q**

Kemp DH, Pearson RD, Gough JM, Willadsen P: Vaccination against Boophilus microplus: localization of antigens on tick gut cells and their interaction with the host immune system. Exp Appl Acarol 1989 Jun;7(1):43–58 (29 ref.)

Kemp DH see **Willadsen P**

Kemp DJ, Smith DB, Foote SJ, Samaras N, Peterson MG: Colorimetric detection of specific DNA segments amplified by polymerase chain reactions. Proc Natl Acad Sci U S A 1989 Apr;86(7):2423–7

Kemp DJ see **Anders RF**
Kemp DJ see **Biggs BA**
Kemp DJ see **Coppel RL**
Kemp DJ see **Favaloro JM**
Kemp DJ see **Foote SJ**
Kemp DJ see **Forsyth KP**
Kemp DJ see **Lew AM**
Kemp DJ see **Peterson MG**
Kemp DJ see **Sheppard M**
Kemp DJ see **Triglia T**

Kemp DR, Choong LS: Malignant hyperthermia and the conscious patient. Aust N Z J Surg 1988 May;58(5):423–7

Kemp E see **Bookchin S**
Kemp E see **Dieperink H**
Kemp E see **Meiring JA**
Kemp E see **Steinbrachel DA**
Kemp ED see **Amundson LH**

Kemp FM, Acheson RM: Care in the community—elderly people living alone at home. Community Med 1989 Feb; 11(1):21–6

Kemp G see **Apap–Bologna A**
Kemp G see **Smythies JR**
Kemp G see **Webster A**

Kemp GJ, Bevington A, Russell RG: Erythrocyte phosphate metabolism and pH in vitro: a model for clinical phosphate disorders in acidosis and alkalosis. Miner Electrolyte Metab 1988;14(5):266–70

Kemp GJ, Bevington A, Russell RG: Theoretical interpretation of isotope labelling experiments in cells in which the label is chemically incorporated: the example of orthophosphate. J Theor Biol 1988 Oct 7;134(3):351–64

Kemp HG Jr see **Cameron A**
Kemp J see **Madan E**
Kemp J see **Williams JA**
Kemp J see **Yip MY**

Kemp JA, Foster AC, Wong EH, Middlemiss DN: A comment on the classification and nomenclature of phencyclidine and sigma receptor sites [letter] Trends Neurosci 1988 Sep; 11(9):388–9

Kemp JA see **Foster AC**

Kemp JD, Vimini RJ, Ely DG: Influence of maternal frame size and nutritional restriction on growth and development of the postnatal lamb. J Anim Sci 1988 Dec;66(12):3073–85

Kemp JD, Thorson JA, Gomez F, Smith KM, Cowdery JS, Ballas ZK: Inhibition of lymphocyte activation with anti–transferrin receptor Mabs: a comparison of three reagents and further studies of their range of effects and mechanism of action. Cell Immunol 1989 Aug; 122(1):218–30

Kemp JD see **Argenyi ZB**
Kemp JD see **Davey DD**
Kemp JD see **Futran J**
Kemp JD see **Lager DJ**
Kemp JD see **Radford JE Jr**
Kemp JD see **Rohrer JW**
Kemp JD see **Wells KK**

Kemp JF, Fryer JA, Baber RJ: An alternative regimen of hormone replacement therapy to improve patient compliance. Aust N Z J Obstet Gynaecol 1989 Feb; 29(1):66–9

Kemp JP, Furukawa CT, Bronsky EA, Grossman J, Lemanske RF, Mansfield LE, Murphy S, Ratner PH, Reese ME, Rogenes PR, et al: Albuterol treatment for children with asthma: a comparison of inhaled powder and aerosol. J Allergy Clin Immunol 1989 Mar;83(3):697–702

Kemp JP see **Stroh JE Jr**
Kemp JP see **Welch MJ**
Kemp JR see **Trachte GJ**
Kemp JW see **Carr DB**
Kemp K see **Halikas J**
Kemp KI see **Jackson GL**
Kemp KK see **Towne G**

Kemp LM, Latchman DS: Regulated transcription of herpes simplex virus immediate–early genes in neuroblastoma cells. Virology 1989 Aug;171(2):607–10

Kemp LM, Latchman DS: Differential regulation of octamer–containing cellular genes by the herpes simplex virus virion protein Vmw65 is mediated by sequence differences in the octamer element. EMBO J 1988 Dec 20;7(13):4239–44

Kemp LM see **Estridge JK**

Kemp M: Self assessment of a sign language program. Am Ann Deaf 1988 Dec;133(5):349–55

Kemp M, Husby S, Larsen ML, Svehag SE: ELISA analysis of IgA subclass antibodies to dietary antigens. Elevated IgA1 antibodies in children with coeliac disease. Int Arch Allergy Appl Immunol 1988;87(3):247–53

Kemp M see **Padayachi T**
Kemp PA see **Collins MS**
Kemp R see **Skillington PD**
Kemp RG see **Banas T**
Kemp RG see **McCune SA**
Kemp RG see **Oblinger MM**
Kemp RG see **Valaitis AP**
Kemp RJ see **Allworth AM**
Kemp RJ see **Georghiou PR**
Kemp RJ see **Pope JH**

Kemp S: Civil protection against chemical and biological warfare. Med War 1988 Jul–Sep;4(3):135–47

Kemp S see **Collins P**
Kemp S see **Efstathiou S**
Kemp S see **George RN**
Kemp S see **Tisdale M**
Kemp SD see **Larder BA**

Kemp SF, Kearns GL, Smith WG, Elders MJ: Effects of IGF–I on the synthesis and processing of glycosaminoglycan in cultured chick chondrocytes. Acta Endocrinol (Copenh) 1988 Oct;119(2):245–50

Kemp SS see **Hirsch WL**

Kemp WM: Introduction of Albert Dean Befus as the Henry Baldwin Ward medalist for 1988. J Parasitol 1988 Dec; 74(6):915

Kemp WR see **Senter HJ**

Kemp–Wheeler SM, Hill AB: Semantic priming without awareness: some methodological considerations and replications. Q J Exp Psychol [A] 1988 Nov;40(4):671–92

Kempczinski RF see **Baker JD**
Kempczinski RF see **Fowl RJ**
Kempczinski RF see **Patterson RB**

Kempe A, Hall CB, MacDonald NE, Foye HR, Woodin KA, Cohen HJ, Lewis ED, Gullace M, Gala CL, Dulberg CS, et al: Influenza in children with cancer. J Pediatr 1989 Jul;115(1):33–9

Kempe LG see **Lockard BI**

Kempen GI, Suurmeijer TP: Depressieve klachten, invaliditeit en het gebruik van professionele thuiszorg door ouderen; replicatie en nuances. Tijdschr Gerontol Geriatr 1989 Feb; 20(1):13–7 (Eng. Abstr.) **(Dut)**

Kempen HJ, Glatz JF, Gevers Leuven JA, van der Voort HA, Katan MB: Serum lathosterol concentration is an indicator of whole–body cholesterol synthesis in humans. J Lipid Res 1988 Sep;29(9):1149–55

Kempen HJ, Buytenhek M, Gruber E, Bihari–Varga M: Factor, present in plasma, inhibiting the interaction of low density lipoprotein with arterial proteoglycan. Atherosclerosis 1989 Aug;78(2–3):137–44

Kempen HJ see **Aronson DC**
Kempen HJ see **Kwekkeboom J**

Kempen PM: Avoiding nosocomial infection in anaesthesia [letter] Can J Anaesth 1989 Mar;36(2):254–5

Kempen PM: Minimizing dead space, air embolism, and needle–stick risk [letter] Anesthesiology 1989 Jun; 70(6):1034–5

Kempen PM, Sulkowski E, Sawyer RA: Glass ampules and associated hazards. Crit Care Med 1989 Aug;17(8):812–3

Kempen PM: Eliminating needle stick injuries [letter] Can J Anaesth 1989 May;36(3 Pt 1):361–2

Kempen PM: Clinical use of peripheral nerve stimulators [letter] Can J Anaesth 1988 Sep;35(5):542

Kempenaar J see **Ponec M**

Kempeners C, Kerkhofs M, Linkowski P, Mendlewicz J: Sleep EEG variables in young schizophrenic and depressive patients. Biol Psychiatry 1988 Nov;24(7):833–8

Kempeners C see **Papadimitriou GN**
Kempeni J see **Moritz T**
Kempeni J see **Wiedenmann B**
Kemper A see **Richter G**
Kemper AB see **Backx FJ**
Kemper AJ see **Aragam JR**
Kemper B see **Cioffi JA**
Kemper B see **Duckett DR**
Kemper B see **Mead DA**
Kemper B see **Mueller JE**
Kemper B see **Nebert DW**
Kemper B see **Szczesna–Skorupa E**

(Kemper GW), Bonsett CA: Medical museum notes. Indiana Med 1988 Aug;81(8):672, 740

Kemper HC see **Maas S**
Kemper HC see **Schouten WJ**
Kemper J see **Kleinschmidt K**

Kemper K, Horwitz RI, McCarthy P: Decreased neonatal serum bilirubin with plain agar: a meta–analysis. Pediatrics 1988 Oct;82(4):631–8 (37 ref.)

Kemper K, Bergman AB: Temperament problems and congenital hypothyroidism [letter] J Pediatr 1989 Aug; 115(2):334–5

Kemper KJ, Fink HD, McCarthy PL: The reliability and validity of the pediatric appropriateness evaluation protocol. QRB 1989 Mar;15(3):77–80

Kemper M see **Weissman C**
Kemper MA see **Kirchner G**

Kemper MB, Hagerman RJ, Altshul–Stark D: Cognitive profiles of boys with the fragile X syndrome. Am J Med Genet 1988 May–Jun;30(1–2):191–200

Kemper R see **Golenbock DT**
Kemper T see **Hounsa CM**
Kemperdick H see **Pfeil AB**
Kemperdick HF see **Kahn T**

Kemperman CJ, Gerdes JH, De Rooij J, Vercken LM: Reversible lithium neurotoxicity at normal serum level may refer to intracranial pathology [letter] J Neurol Neurosurg Psychiatry 1989 May;52(5):679–80

Kemperman CJ, van Gent EM, de Rooij JA, Notermans SL: Neurotoxiciteit van lithium bij een normale lithiumspiegel. Ned Tijdschr Geneeskd 1988 Nov 5;132(45):2066–70 (Eng. Abstr.) (Dut)

Kemperman CJ, Notermans SL: Creutzfeld–Jacob like syndrome due to lithium toxicity [letter] J Neurol Neurosurg Psychiatry 1989 Feb;52(2):291

Kemperman FA see **Krediet RT**

Kemperman PT see **Arts CJ**

Kempers AJ, Laft AG: Re–examination of the determination of environmental nitrate as nitrite by reduction with hydrazine. Analyst 1988 Jul;113(7):1117–20

Kempers RD: Benign deception: fragmentation, overlapping publications, and loose authorship [editorial] Fertil Steril 1989 Jun;51(6):931–2

Kempf A see **Honegger CG**

Kempf C, Michel MR, Kohler U, Koblet H, Oettiker H: Dynamic changes in plasma membrane properties of Semliki Forest virus infected cells related to cell fusion. Biosci Rep 1988 Jun;8(3):241–54

Kempf C see **Elginoli M**

Kempf E see **Cabib S**

Kempf E see **Thiriet G**

Kempf EH see **Dulioust EJ**

Kempf HG, Steinbach E: Das intratemporale Fazialisneurinom. Laryngorhinootologie 1989 Mar; 68(3):144–5 (Eng. Abstr.) (Ger)

Kempf HG, Steinbach E: Uber extratemporal lokalisierte Facialisneurinome. HNO 1989 Jan;37(1):14–8 (Eng. Abstr.) (Ger)

Kempf HG, Jahnke K: Lermoyez–Syndrom. Klinik und Verlauf. HNO 1989 Jul;37(7):276–80 (Eng. Abstr.) (Ger)

Kempf I see **Dagreaat D**

Kempf I see **Leberle K**

Kempf JS see **Ferguson DW**

Kempf M see **Merki HS**

Kempf P, Pompetzki H, Oppermann A, Wittenberger R, Siebert J, Fell JJ, Dieterich HA: Clinical efficacy and safety of teicoplanin in the treatment of gram–positive infections. Infection 1989 May–Jun;17(3):177–81

Kempf P see **Gérard A**

Kempf P see **Rühle KH**

Kempf R see **Krigel RL**

Kempf RA see **Mitchell MS**

Kempf RA see **Shani J**

Kempf SC see **Masinovsky B**

Kempf SR see **Kolaric K**

Kempfer A see **Bermejo E**

Kempfer AC, Maugeri N, Farias C, Bermejo E, Gimeno M, Frontroth JP, Lazzari M: Purification and partial characterization of a bioactive substance from rat's vessel wall independent of prostacyclin production. Thromb Res 1988 Oct 15;52(2):127–35

Kempfer AC see **Farias C**

Kempfle MA see **Müller RF**

Kemph JP see **Lyles B**

Kemph JP see **Myers WC**

Kemph JP see **Reinhart JB**

Kemphues KJ, Kusch M, Wolf N: Maternal–effect lethal mutations on linkage group II of Caenorhabditis elegans. Genetics 1988 Dec;120(4):977–86

Kempi V: Deconvolution analysis of renograms obtained with simultaneously administered 99mTc–DTPA and 131I–hippuran. Nuklearmedizin 1988 Oct;27(5):188–94

Kempin S see **Berman E**

Kempin S see **Gulati SC**

Kempin SJ see **Berman E**

Kempin SJ see **Cheson BD**

Kempin SJ see **Cunningham I**

Kempin SJ see **Walker RW**

Kempinas WG, Lamano–Carvalho TL, Petenusci SO, Favaretto AL, Lopes RA, Azoubel R: Functional disturbance of rat sexual accessory glands in an early phase of lead intoxication. Gegenbaurs Morphol Jahrb 1988; 134(5):791–8

Kempinski D see **Babkoff H**

(Kempisty C), Witkowski J: Prof. dr Czesław Kempisty. Przegl Lek 1989;46(1):180–90 (Pol)

Kempken B see **Zachmann M**

Kempken F: A tRNA–like structure from a linear plasmid of the fungus Ascobolus immersus. Nucleic Acids Res 1989 Aug 25;17(16):6740

Kempkes K see **Pfeifer B**

Kemplay S, Martin P, Wilson S: The effects of thioctic acid on motor nerve terminals in acrylamide–poisoned rats. Neuropathol Appl Neurobiol 1988 Jul–Aug;14(4):275–88

Kemple KP see **Knudson RC**

Kemple MD see **Ray BD**

Kempler D, Van Lancker D, Read S: Proverb and idiom comprehension in Alzheimer disease. Alzheimer Dis Assoc Disord 1988;2(1):38–49

Kempler D see **Barkhordar RA**

Kempler D see **Metter EJ**

Kempler K: Az első hazai gyógyszerésznő. Acta Pharm Hung 1988 Nov;58(6):275–86 (Hun)

Kempler K: A vegytan–és botanika–oktatás első évszázada a pesti egyetemen. Orv Hetil 1988 Jul 24;129(30):1601–2 (Hun)

Kempler K: Winkler Lajos emlékezete. Orv Hetil 1989 Mar 5;130(10):519–21 (Hun)

Kempner ES, Miller JH: Radiation–damaged tyrosinase molecules are inactive. Biophys J 1989 Jan;55(1):159–62

Kempner ES, Fleischer S: Radiation inactivation of membrane components and molecular mass determination by target analysis. Methods Enzymol 1989;172:410–39

Kempner ES see **Bolger GT**

Kempner ES see **Rabon EC**

Kempner ES see **Vessey DA**

Kempny M see **Pawelczak K**

Kemppainen RJ, Zerbe CA, Sartin JL: Regulation and secretion of proopiomelanocortin peptides from isolated perifused dog pituitary pars intermedia cells. Endocrinology 1989 May;124(5):2208–17

Kemppainen RJ see **Braund KG**

Kemppainen RJ see **Chastain CB**

Kemppainen RJ see **McClary DG**

Kemppainen RJ see **Oliver EH**

Kemppainen RJ see **Pedersoli WM**

Kemppainen RJ see **Sartin JL**

Kemppainen RJ see **Scanlan CM**

Kemppainen RJ see **Sexton KJ**

Kemppinen P see **Kinnunen E**

Kemppinen P see **Konttinen YT**

Kemppinen P see **Rouhiainen H**

Kemps A see **Heinz J**

Kemps AM see **Timmermans PJ**

Kempsford RD, Hawgood BJ: Assessment of the antiarrhythmic activity of nicorandil during myocardial ischemia and reperfusion. Eur J Pharmacol 1989 Apr 12; 163(1):61–8

Kempsford RD, Hearse DJ: Protection of the immature myocardium during global ischemia. A comparison of four clinical cardioplegic solutions in the rabbit heart. J Thorac Cardiovasc Surg 1989 Jun;97(6):856–63

Kempski O, Wroblewska B, Spatz M: Effects of forskolin on growth and morphology of cultured glial and cerebrovascular endothelial and smooth muscle cells. Int J Dev Neurosci 1987;5(5–6):435–45

Kempski O, Staub F, von Rosen F, Zimmer M, Neu A, Baethmann A: Molecular mechanisms of glial swelling in vitro. Neurochem Pathol 1988 Jul–Dec;9:109–25

Kempski O see **Baethmann A**

Kempski O see **Shohami E**

Kempski O see **Weber K**

Kempson GE, Clark RP, Goff MR: The design, development and assessment of electrically heated gloves used for protecting cold extremities. Ergonomics 1988 Jul; 31(7):1083–91

Kempson R see **Egbert B**

Kempson RL see **Weiss LM**

Kempson SA, Currie RJ, Johnston AM: Influence of biotin supplementation on pig claw horn: a scanning electron microscopic study. Vet Rec 1989 Jan 14;124(2):37–40

Kempson SA, McAteer JA, Al–Mahrouq HA, Douss TP, Dougherty GS, Evan AP: Proximal tubule characteristics of cultured human renal cortex epithelium. J Lab Clin Med 1989 Mar;113(3):285–96

Kempson SA see **Al–Mahrouq HA**

Kempson SA see **Wu KI**

Kempster GB see **Paulonki BR**

Kempster PA, Frankel JP, Bovingdon M, Webster R, Lees AJ, Stern GM: Levodopa peripheral pharmacokinetics and duration of motor response in Parkinson's disease. J Neurol Neurosurg Psychiatry 1989 Jun;52(6):718–23

Kempster PA, Gibb WR, Stern GM, Lees AJ: Asymmetry of substantia nigra neuronal loss in Parkinson's disease and its relevance to the mechanism of levodopa related motor fluctuations. J Neurol Neurosurg Psychiatry 1989 Jan; 52(1):72–6

Kempster PA, Lees AJ, Crichton P, Frankel JP, Shorvon P: Off–period belching due to a reversible disturbance of oesophageal motility in Parkinson's disease and its treatment with apomorphine. Mov Disord 1989;4(1):47–52

Kempster PA see **Christmas TJ**

Kempster PA see **Mathers SE**

Kempster RE see **Mulholland EK**

Kempston J see **Krajden S**

Kempter F, Möhring K, Müller–Wiefel DE: Neurofibromatose der Harnblase im Säuglingsalter. Verlaufsbeobachtung nach 10 Jahren. Monatsschr Kinderheilkd 1989 May; 137(5):289–92 (Eng. Abstr.) (Ger)

Kempton G: Listeria monocytogenes: a protocol for rapid identification [letter] Med J Aust 1989 May 15;150(10):607

Kempton WF see **Meldrum DR**

Kemshead J see **Lopez M**

Kemshead JT, Jones DH, Lashford L, Pritchard J, Gordon I, Breatnach F, Coakham HB: Monoclonal antibodies as targeting agents for cytotoxic compounds in vivo: a current assessment. Prog Pediatr Surg 1989;22:30–44

Kemshead JT, Treleaven J, Heath L, Mears AO, Gee A, Ugelstad J: Monoclonal antibodies and magnetic microspheres for the depletion of leukaemic cells from bone marrow harvested for autologous transplantation. Bone Marrow Transplant 1987 Aug;2(2):133–9

Kemshead JT see **Bourne S**

Kemshead JT see **Garson JA**

Kemshead JT see **Gibson FM**

Kemshead JT see **He XM**

Kemshead JT see **Oppedal BR**

Kemshead JT see **Rogers DW**

Kemshead JT see **Sugimoto T**

Ken J, Wolf P: Presence and distribution of vimentin in cynomolgus monkey trabecular cells. Anat Rec 1988 Dec; 222(4):309–16

Ken JG, vanSonnenberg E, Casola G, Christensen R, Polansky AM: Perforated amebic liver abscesses: successful percutaneous treatment. Radiology 1989 Jan;170(1 Pt 1):195–7

Ken R, Calabrese EJ, Tuthill RW: An evaluation of the hypothesis that females are more susceptible than males to lead–induced haematological alterations. Hum Toxicol 1989 Mar;8(2):105–9

Kenady DE see **Schwartz RW**

Kenagy JW see **Rivara FP**

Kenakin T, Boselli C: Pharmacologic discrimination between receptor heterogeneity and allosteric interaction: resultant analysis of gallamine and pirenzepine antagonism of muscarinic responses in rat trachea. J Pharmacol Exp Ther 1989 Sep;250(3):944–52

Kenakin T: Are receptors promiscuous? Intrinsic efficacy as a transduction phenomenon. Life Sci 1988;43(14):1095–101 (40 ref.)

Kenakin TP, Morgan PH: Theoretical effects of single and multiple transducer receptor coupling proteins on estimates of the relative potency of agonists. Mol Pharmacol 1989 Feb;35(2):214–22

Kenan D see **Chambers JC**

Kenan PD see **Wilson BS**

Kenan S, Klein M, Lewis MM: Juxtacortical liposarcoma. A case report and review of the literature. Clin Orthop 1989 Jun;(243):225–9 (16 ref.)

Kenan S see **Klein MJ**

Kénani A, Bailly C, Helbecque N, Catteau JP, Houssin R, Bernier JL, Hénichart JP: The role of the gulose–mannose part of bleomycin in activation of iron–molecular oxygen complexes. Biochem J 1988 Jul 15;253(2):497–504

Kenani A, Lamblin G, Hénichart JP: A convenient method for the cleavage of the D–mannosyl–L–gulose disaccharide from bleomycin–A2. Carbohydr Res 1988 Jun 15;177:81–9

Kenarov P, Iordanov I: Respiratoren distres sindrom u vŭzrastni. Khirurgiia (Sofiia) 1988;41(5):17–24 (88 ref.) (Bul)

Kenarova B, Velcheva P, Slavcheva E: Vliianie na gliukomakropeptid vŭrkhu kletŭchnite vzaimootnosheniia pri khumoralniia imunen otgovor. Acta Microbiol Bulg 1988;23:63–8 (Eng. Abstr.) (Bul)

Kenarova B see **Slavtcheva E**

Kenawy MA, Beier JC, el Said S: First record of malaria and associated Anopheles in El Gara Oasis, Egypt. J Am Mosq Control Assoc 1986 Mar;2(1):101–3

Kenawy MA see **Beier JC**

Kenawy MA see **el Said S**

Kenawy MA see **Shehata MG**

Kenawy S see **Khayyal MT**

Kenchington G see **Goldman M**

Kenczik T, Lianik LA, Kolomiets AI, Czarnecki W: Transskleral'naia koaguliatsiia setchatki i taiiarnogo tela AIG–neodimovym lazerom. Oftalmol Zh 1988;(7):408–11 (Eng. Abstr.) (Rus)

Kenda R, Kenig T, Silc M, Zupančič Z: Renal ultrasound and excretory urography in infants and young children with urinary tract infection. Pediatr Radiol 1989;19(5):299–301

Kenda Y see **Maeda Y**

Kendal A see **Nikkari S**

Kendal AP see **Cox NJ**

Kendal AP see **Harmon MW**

Kendal AP see **Klontz KC**

Kendal AP see **Rota PA**

Kendal WS, Frost P: Genomic instability, tumor heterogeneity and progression. Adv Exp Med Biol 1988; 233:1–4 (15 ref.)

Kendall AG, Popovich BW, Rosenblatt DS, Nishioka Y: Deletional beta–thalassemia with high Hb A2. Hemoglobin 1988;12(5–6):653–4

Kendall AR see **Baer HM**

Kendall AR see **Siegelbaum MH**

Kendall B see **Britton J**

Kendall B see **Fenton T**

Kendall B see **Hayward R**

Kendall BE: Magnetic resonance in diseases of the nervous system. Arch Dis Child 1988 Nov;63(11):1301–4 (15 ref.)

Kendall BE see **Byrne JV**

Kendall BE see **Carne CA**

Kendall BE see **Cruickshank JK**

Kendall BE see **Fox R**

Kendall BE see **Kermode AG**

Kendall BE see **Miller DH**

Kendall BE see **Sabin HI**

Kendall BE see **Scatliff JH**

Kendall BE see **Thompson AJ**

Kendall C: The implementation of a diarrheal disease control program in Honduras: is it 'selective primary health care' or 'integrated primary health care'? Soc Sci Med 1988; 27(1):17–23 (14 ref.)

Kendall C see **Worah D**

Kendall CH: Fine needle aspiration of thyroid nodules: three years' experience. J Clin Pathol 1989 Jan;42(1):23–7

Kendall CH see **Facer P**

Kendall DA see **Butler–Rassohoff JE**

Kendall DA see **Laforet GA**

Kendall DA see **Robinson JP**

Kendall DA see **Whitworth P**

Kendall DC see **Oller WL**

Kendall DM, Sutherland DE, Goetz FC, Najarian JS: Metabolic effect of hemipancreatectomy in donors. Preoperative prediction of postoperative oral glucose

tolerance. Diabetes 1989 Jan;38 Suppl 1:101–3 (14 ref.)
Kendall EA see **Erickson P**
Kendall FM see **Tansy MF**
Kendall GP see **Andreollo NA**
Kendall HE, Luscombe DK: Calcium channel blocking drugs. Prog Med Chem 1987;24:249–97 (257 ref.)
Kendall J, Gloersen B, Gray P, McConnell S, Turner J, West J: Doing well with AIDS: three case illustrations. Arch Psychiatr Nurs 1989 Jun;3(3):159–65
Kendall J see **Devaney MA**
Kendall J see **Dutcher JP**
Kendall JD see **McConnell JR**
Kendall JD see **Raisbeck MF**
Kendall K see **Grant SR**
Kendall KJ, Cohen SN: Complete nucleotide sequence of the Streptomyces lividans plasmid pIJ101 and correlation of the sequence with genetic properties. J Bacteriol 1988 Oct; 170(10):4634–51
Kendall KS: Use of hyaluronate sodium v air in extracapsular cataract extraction. J Am Osteopath Assoc 1989 Jan; 89(1):49–51
Kendall L: Healing thyself: a Korean shaman's afflictions. Soc Sci Med 1988;27(5):445–50
Kendall LG Jr see **Margolis CZ**
Kendall M see **Lewis H**
Kendall M see **Regirdh CG**
Kendall MD, Schuurman HJ, Fenton J, Broekhuizen R, Kampinga J: Implantation of cultured thymic fragments in congenitally athymic (nude) rats. Ultrastructural characteristics of the developing microenvironment. Cell Tissue Res 1988 Nov;254(2):283–94
Kendall MD, al-Shawaf A, Zaidi SA: The cholinergic and adrenergic innervation of the rat thymus. Adv Exp Med Biol 1988;237:255–61
Kendall MD see **Zaidi SA**
Kendall ME, Lawson DM: Depletion and release of prolactin from rat pituitaries and pituitary tumors in vitro. Proc Soc Exp Biol Med 1988 Dec;189(3):291–6
Kendall ME, Hymer WC: Measurement of hormone secretion from individual cells by cell blot assay. Methods Enzymol 1989;168:327–38
Kendall MJ, Chellingsworth MC, Jubb R, Thawley AR, Undre NA, Kill DC: A pharmacokinetic study of the active metabolite of nabumetone in young healthy subjects and older arthritis patients. Eur J Clin Pharmacol 1989; 36(3):299–305
Kendall MJ, Lewis H, Griffith M, Barnett AH: Drug treatment of the hypertensive diabetic. J Hum Hypertens 1988 Mar;1(4):249–58
Kendall MJ: Metoprolol–controlled release, zero order kinetics. J Clin Pharm Ther 1989 Jun;14(3):159–79 (58 ref.)
Kendall MJ see **Chellingsworth M**
Kendall MJ see **Chellingsworth MC**
Kendall MJ see **Horton RC**
Kendall MJ see **Lewis H**
Kendall MJ see **Lewis HM**
Kendall MJ see **Wilkins MR**
Kendall PC, Howard BL, Epps J: The anxious child. Cognitive–behavioral treatment strategies. Behav Modif 1988 Apr;12(2):281–310 (60 ref.)
Kendall PL, Reader GG: Innovations in medical education of the 1950s contrasted with those of the 1970s and 1980s. J Health Soc Behav 1988 Dec;29(4):279–93
Kendall R see **Inglis V**
Kendall R see **Lipkin GW**
Kendall RL see **Lee JH**
Kendall SW, Antrum RM, Ramsden CH, Kester RC: A study of fucidin uptake in ischaemic tissues. Drugs Exp Clin Res 1988;14(10):655–7
Kendall-Taylor P, Stephenson A, Stratton A, Papiha SS, Perros P, Roberts DF: Differentiation of autoimmune ophthalmopathy from Graves' hyperthyroidism by analysis of genetic markers. Clin Endocrinol (Oxf) 1988 Jun; 28(6):601–10
Kendall-Taylor P, Crombie AL, Stephenson AM, Hardwick M, Hall K: Intravenous methylprednisolone in the treatment of Graves' ophthalmopathy. BMJ 1988 Dec 17; 297(6663):1574–8
Kendall-Taylor P see **Benker G**
Kendall-Taylor P see **Daniels M**
Kendall-Taylor P see **Murdoch AP**
Kendall-Taylor P see **Shaw PJ**
Kendall-Taylor P see **Weightman D**
Kendall-Taylor P see **Young ET**
Kende A see **Poland A**
Kende G see **Orgad S**
Kende G see **Rechavi G**
Kende M see **Burns NJ 3d**
Kende M see **Canonico PG**
Kendell RE: Long–term followup studies: a commentary. Schizophr Bull 1988;14(4):663–7
Kendell RE: Clinical validity. Psychol Med 1989 Feb; 19(1):45–55 (33 ref.)
Kendell RE see **Platz C**
Kendereski A see **Micic D**
Kendereski A see **Popovic V**
Kenderessy AS see **Casto M**
Kenderessy AS see **Doboxy A**
Kenderessy AS see **Hunyadi J**
Kenderessy I see **Kisfalvi I**
(Kendig EL), James DG: Personalities of sarcoidosis. Edwin L. Kendig. St. Mary's Hospital, Richmond, Virginia. Sarcoidosis 1989 Mar;6(1):65
Kendig EL Jr: Steroids for meningitis: tuberculous and bacterial [letter] Pediatr Infect Dis J 1989 Aug;8(8):541–2
Kendig EL Jr: Medical students [editorial] Va Med 1989 Sep; 116(9):375
Kendig EL Jr: Sarcoidosis in children: personal observations on age distribution. Pediatr Pulmonol 1989;6(2):69–70
Kendig EL Jr: More on smoking bans [editorial] Va Med 1989 Jun;116(6):279
Kendig EL Jr: Physical fitness and the high school athlete. Va Med 1989 Sep;116(9):358
Kendig EL Jr see **Gray A**
Kendig JJ see **Grossman Y**
Kendig JJ see **MacIver MB**
Kendig JW, Notter RH, Cox C, Aschner JL, Benn S, Bernstein RM, Hendricks–Munoz K, Maniscalco WM, Metlay LA, Phelps DL, et al: Surfactant replacement therapy at birth: final analysis of a clinical trial and comparisons with similar trials. Pediatrics 1988 Nov;82(5):756–62
Kendig JW, Shapiro DL: Surfactant therapy in the newborn. Pediatr Ann 1988 Aug;17(8):504–7 (11 ref.)
Kendig JW see **Maniscalco WM**
Kendle JM see **Kiehlbauch J**
Kendler BS: Taurine: an overview of its role in preventive medicine. Prev Med 1989 Jan;18(1):79–100 (135 ref.)
Kendler K see **Eaves L**
Kendler KS: Limitations of the ratio of concordance rates in monozygotic and dizygotic twins [letter] Arch Gen Psychiatry 1989 May;46(5):477–8
Kendler KS: The impact of varying diagnostic thresholds on affected sib pair linkage analysis. Genet Epidemiol 1988; 5(6):407–19
Kendler KS, MacLean CJ: The impact of altered fitness on the risk of illness in relatives. Genet Epidemiol 1989; 6(4):481–91
Kendler KS, Spitzer RL, Williams JB: Psychotic disorders in DSM–III–R. Am J Psychiatry 1989 Aug;146(8):953–62 (84 ref.)
Kendler KS see **Neale MC**
Kendler KS see **Tsuang MT**
Kendra J see **Dekal I**
Kendra–Franczak S see **DePoli P**
Kendrew PJ see **Taylor RR**
Kendrey G, Kiss F, László B: Pyridinolcarbamat (Prodectin) okozta heveny májkárosodás, cirrhosis és primaer májrák. Véletlen lelet? Morphol Igazsagugyi Orv Sz 1989 Jan; 29(1):51–4 (Eng. Abstr.) **(Hun)**
Kendrey G, Kovács M: Hisztopatológiai megfigyelések Nizoralt (ketokonazol) szedők heveny májkárosodásában. Morphol Igazsagugyi Orv Sz 1988 Oct;28(4):292–7 (Eng. Abstr.) **(Hun)**
Kendrick AH, O'Reilly JF, Laszlo G: Lung function and exercise performance in hyperthyroidism before and after treatment. Q J Med 1988 Aug;68(256):615–27
Kendrick AH, Rozkovec A, Papouchado M, West J, Laszlo G: Single–breath breath–holding estimate of pulmonary blood flow in man: comparison with direct Fick cardiac output. Clin Sci 1989 Jun;76(6):673–6
Kendrick AH see **Rozkovec A**
Kendrick AR, Hindmarsh DJ: Which type of hospital discharge report reaches general practitioners most quickly? BMJ 1989 Feb 11;298(6670):362–3
Kendrick B see **Woodson GE**
Kendrick DA, Danzin C, Kolb M: 2,2–Difluoro–5–hexyne–1,4–diamine: a potent enzyme–activated inhibitor of ornithine decarboxylase. J Med Chem 1989 Jan;32(1):170–3
Kendrick JP see **Bader SA**
Kendrick JP see **Schosser RH**
Kendrick JS see **Davis RM**
Kendrick JS see **Williamson DF**
Kendrick KE see **Kroening TA**
Kendrick KM, Baldwin BA: The effects of sodium appetite on the responses of cells in the zona incerta to the sight or ingestion of food, salt and water in sheep. Brain Res 1989 Jul 17;492(1–2):211–8
Kendrick KM, De la Riva C, Hinton M, Baldwin BA: Microdialysis measurement of monoamine and amino acid release from the medial preoptic region of the sheep in response to heat exposure. Brain Res Bull 1989 Mar; 22(3):541–4
Kendrick KM: Use of microdialysis in neuroendocrinology. Methods Enzymol 1989;168:182–205
Kendrick KM, Baldwin BA: Visual responses of sheep temporal cortex cells to moving and stationary human images. Neurosci Lett 1989 May 22;100(1–3):193–7
Kendrick PR: Life after.... Conn Med 1988 Dec;52(12):711–3
Kendrick SJ see **Herr JC**
Kendrick–Jones J see **Bennett JP**
Kendrick–Jones J see **Citi S**
Kendrick–Jones J see **Cross RA**
Kendrick–Jones J see **Höner B**
Kendrick–Jones J see **Mitchell EJ**
Kendyuh IN, Brattsev VA, Klimova TV, Klimova AI: Radioindikatornyi metod opredeleniia aktivnosti pankreaticheskoi lipazy v organizme. Vopr Med Khim 1989 Jan–Feb;35(1):137–40 (Eng. Abstr.) **(Rus)**
Kendyuh IN, Bratsev VA, Gol'tsapin IuV, Klimova TV, Smirnova TN: 125I–n–iodfenamin kak prototip sredstva issledovaniia mikrosomal'nogo okisleniia. Vopr Med Khim 1988 Sep–Oct;34(5):66–72 (Eng. Abstr.) **(Rus)**
Kendzhaev IuKh see **Liul'ka AN**
Kendzhaev ShK see **Guliamov MG**
Kendzierski DL see **Hatoum HT**
Kendzierski DL see **Marre–Simon PA**
Kendziorra H see **Bohle A**
Keneally J see **Baines D**
Kenealy JC: Aluminum in parenteral products: LVP and SVP, FDA medical perspective. J Parenter Sci Technol 1989 May–Jun;43(3):125–6
Kenealy P, Frude N, Shaw W: The effects of social class on the uptake of orthodontic treatment. Br J Orthod 1989 May;16(2):107–11
Kenealy P: Children's strategies for coping with depression. Behav Res Ther 1989;27(1):27–34
Kenealy P, Frude N, Shaw W: An evaluation of the psychological and social effects of malocclusion: some implications for dental policy making. Soc Sci Med 1989; 28(6):583–91
Kenealy WR, Matthews TJ, Canfield MC, Langlois AJ, Waselefsky DM, Petteway SR Jr: Antibodies from human immunodeficiency virus–infected individuals bind to a short amino acid sequence that elicits neutralizing antibodies in animals. AIDS Res Hum Retroviruses 1989 Apr; 5(2):173–82
Kenedi PP: Clinical significance of the negative inotropic effect of disopyramide. J Int Med Res 1988 Jul–Aug; 16(4):257–63
Kenedi RM: Biomechanical highlights—the personal miscellany of a decade. J Biomed Eng 1988 Nov; 10(6):477–82 (24 ref.)
Kenemans P, Yedema CA, Hilgers JH, Massuger LF, Verheijen RH, Thomas CM, Poels LG: Clinical applications of monoclonal antibodies against ovarian cancer–associated antigens. Eur J Obstet Gynecol Reprod Biol 1988 Nov; 29(3):207–18 (89 ref.)
Kenemans P see **Boerman O**
Kenemans P see **Meijer CJ**
Kenemans P see **Yedema C**
Kenemaru T see **Kumanomido T**
Kenesi C: L'acromiotomie avec réparation directe du sus–épineux. A–t–elle encore sa place? Rev Chir Orthop 1988;74(4):334–6 **(Fre)**
Kenesi C: Notes de paléochirurgie. Chirurgie 1988; 114(7–8):579–84 (Eng. Abstr.) **(Fre)**
Kenesi C see **Bosbighi A**
Kenesi M see **Bérard E**
Keness J see **Ohana N**
Keness J see **Raz R**
Kenessey A, Banay–Schwartz M, DeGuzman T, Lajtha A: Increase in cathepsin D activity in rat brain in aging. J Neurosci Res 1989 Aug;23(4):454–6
Kenett D see **Solomon B**
Kenett R see **Geller–Bernstein C**
Kenéz J see **Veres R**
Kenfield D, Strobel S, Sugawara F, Berglund D, Strobel G: Triticone A: a novel bioactive lactam with potential as a molecular probe. Biochem Biophys Res Commun 1988 Nov 30;157(1):174–82
Keng P see **Wu DZ**
Keng PC see **Gringeri A**
Keng PC see **Lin YC**
Keng PC see **Siemann DW**
Keng PC see **White TE**
Keng PC see **Wilson KM**
Keng PC see **Wilson RE**
Keng SB see **Chew CL**
Keng YF see **Chang SC**
Keng ZC see **Wang D**
Kengen RA, Piers DA: Longembolie in diagnostisch perspectief. Ned Tijdschr Geneeskd 1988 Aug 27; 132(35):1629–30 **(Dut)**
Kenicer K see **Dwyer JM**
Kenicer MB see **Crombie IK**
Kenicer MB see **Smith WC**
Kenig T see **Kenda R**
Kenigfest NB, Kratskin IL, Veselkin NP, Pierre J, Repérant J: GAMK–immunoreaktivnye kletki v golovnom mozgu liagushki Rana temporaria. Zh Evol Biokhim Fiziol 1989 Jan–Feb;25(1):131–2 **(Rus)**
Kenigfest NB see **Kratskin IL**
Kenigfest NB see **Veselkin NP**
Kenigsberg D: New tests for the prediction of ovulation. Clin Obstet Gynecol 1989 Sep;32(3):533–40
Kenigsberg D see **Lane L**
Kenigsberg D see **Patzner B**
Kenigsberg RL see **Cuello AC**
Kenigsberg RL see **Semeneako FM**
Kenlia KTs see **Muskhelishvili LV**
Kenlia KTs see **Sharashidze LK**
Kenimer JG, Kim KJ, Probst PG, Manclark CR, Burstyn DG, Cowell JL: Monoclonal antibodies to pertussis toxin: utilization as probes of toxin function. Hybridoma 1989 Feb;8(1):37–51
Kenimer JG see **Chandler DK**
Kenimer JG see **Kim KJ**
Kenimer JG see **Takashima A**
Kenimer JG see **Thompson J**
Kenin M see **Levine R**
Kenis Y see **Dodion P**
Keniston RC: An isolated total cholesterol level is inadequate [letter] JAMA 1989 Jun 9;261(22):3241–2
Keniston RC, Enriquez JI Sr, Delgado I: Prognostic value

of serum albumin and undeproteinized plasma pyridoxal 5'-phosphate [letter] Am J Clin Nutr 1989 Jun;49(6):1328–9
Kenj G see Mariani Neto C
Kenjo T see Iwata Y
Kenkare UW see Mehta A
Kenler HA see Breilla RE
Kenler HA see Flaschbeam L
Kenley RA, Lee MO, Sukumar L, Powell MF: Temperature and pH dependence of fluocinolone acetonide degradation in a topical cream formulation. Pharm Res 1987 Aug; 4(4):342–7
Kenley RA see Visor GC
Kenmizaki H see Otsuka S
Kenmochi K see Ish S
Kenmochi N, Takahashi Y, Sato NL: Effects of antibody to 5 S-RNA–binding protein on protein synthesis in Artemia salina ribosomes. Biochem J 1989 Apr 1;259(1):277–81
Kenmochi T, Kawano Y, Ogata K: A liver-specific chromatin protein binding to the 5' far upstream region of the rat serum albumin gene. Biochem Int 1988 Jun;16(6):1061–5
Kenmochi N see Odani S
Kenmochi T see Asano T
Kenmochi T see Goto T
Kenmochi T see Nakagohri T
Kenmoku A see Bäumert HG
Kenmore PI see Billig N
Kenmotsu K see Ogata M
Kenmotsu K see Satomi K
Kenmotsu M see Shoji T
Kenmotsu N see Paya CV
Kenmure AC see Chan NS
Kenn KY see Fukuoka K
Kenna BA see Hall JG
Kenna C, Murtagh J: Spinal mobilisation and manipulation. Aust Fam Physician 1989 Jun;18(6):630–1, 633, 637–8 passim
Kenna C, Murtagh J: Patrick or fabere test to test hip and sacroiliac joint disorders. Aust Fam Physician 1989 Apr; 18(4):375
Kenna DM see Grossman JA
Kenna JG, Neuberger J, Williams R: Evidence for expression in human liver of halothane-induced neoantigens recognized by antibodies in sera from patients with halothane hepatitis. Hepatology 1988 Nov–Dec; 8(6):1635–41
Kenna JG see Christ DD
Kenna JG see Satoh H
Kenna M see Bloom K
Kenna MA, Bluestone CD: Foreign bodies in the air and food passages. Pediatr Rev 1988 Jul;10(1):25–31 (20 ref.)
Kenna P see Bradley DG
Kenna RV see Hungerford DS
Kennedy MC, Tucker MR, Lester GE, Buckley MJ: Histomorphometric evaluation of stress shielding in mandibular continuity defects treated with rigid fixation plates and bone grafts. Int J Oral Maxillofac Surg 1989 Jun;18(3):170–4
Kennah HE 2d, Hignet S, Laux PE, Dorko JD, Barrow CS: An objective procedure for quantitating eye irritation based upon changes of corneal thickness. Fundam Appl Toxicol 1989 Feb;12(2):258–68
Kennah HE 2d, Albulescu D, Hignet S, Barrow CS: A critical evaluation of predicting ocular irritancy potential from an in vitro cytotoxicity assay. Fundam Appl Toxicol 1989 Feb; 12(2):281–90
Kennan W see Rizvi TA
Kennard BD see Stewart SM
Kennard C see Laeck CJ
Kennard C see Thompson AJ
Kennard EA, Collins RL, Blankstein J, Schover LR, Kanoti G, Reiss J, Quigley MM: A program for matched, anonymous oocyte donation. Fertil Steril 1989 Apr; 51(4):655–60
Kennard J see Birtchnell J
(Kennard M), Finger S, Wolf C: The 'Kennard effect' before Kennard. The early history of age and brain lesions. Arch Neurol 1988 Oct;45(10):1136–42
Kennard O see Cruse WB
Kennard O see Doucet J
Kennard O see Hunter WN
Kennard O see Moore MH
Kennard O see Snyder JG
Kennaway DJ, Blake P, Webb HA: A melatonin agonist and N-acetyl-N2-formyl-5-methoxykynurenamine accelerate the reentrainment of the melatonin rhythm following a phase advance of the light–dark cycle. Brain Res 1989 Aug 28;495(2):349–54
Kennaway DJ, Royles P, Webb H, Carbone F: Effects of protein restriction, melatonin administration, and short daylength on brain benzodiazepine receptors in prepubertal male rats. J Pineal Res 1988;5(5):455–67
Kennaway DJ see Firth BT
Kennaway DJ see Roberts-Thomson IC
Kennaway DJ see Sharp KH
Kennaway DJ see Shaw PF
Kennaway NG, Stankova L, Wirtz MK, Weleber RG: Gyrate atrophy of the choroid and retina: characterization of mutant ornithine aminotransferase and mechanism of response to vitamin B6. Am J Hum Genet 1989 Mar; 44(3):344–52
Kennaway NG see Elliot DL
Kennaway NG see Hotta Y
Kennedar E, Schwer C, Huber JF: Determination of 1,2,4-trimethylbenzene (pseudocumene) in serum of a person exposed to liquid scintillation counting solutions by GC/MS. J Anal Toxicol 1989 Jul–Aug;13(4):211–3
Kenne L, Lindberg B: The structure of the Streptococcus pneumoniae type 29 polysaccharide: a re-examination. Carbohydr Res 1988 Dec 31;184:288–91
Kenne L see Garegg PJ
Kenne L see Gellerfors P
Kenne L see Jansson PE
Kenne L see Karlén A
Kennealey GT see Cassileth BR
Kennedy A, Foulis AK: Use of microwave oven improves morphology and staining of cryostat sections. J Clin Pathol 1989 Jan;42(1):101–5
Kennedy A see McMeekin W
Kennedy A see Mancini MA
Kennedy A see Murray WS
Kennedy A see Rossi P
Kennedy A see Smith LM
Kennedy AD, Tekpetey FR, Jones SD: Use of mononuclear leukocyte insulin receptor characteristics as predictors of carcass composition in heifers and steers. J Anim Sci 1988 Oct;66(10):2448–58
Kennedy AH see Campstone MB
Kennedy AH see Gazek DB
Kennedy AL, Stock MF, Alarie Y, Brown WE: Uptake and distribution of 14C during and following inhalation exposure to radioactive toluene diisocyanate. Toxicol Appl Pharmacol 1989 Sep 1;100(2):280–92
Kennedy AL see Singh G
Kennedy AR: Relevance of in vitro transformation systems to skin carcinogenesis in vivo. Prog Clin Biol Res 1989; 298:103–12 (39 ref.)
Kennedy AR see Billings PC
Kennedy AW, Flagg JS, Webster KD: Gynecologic cancer in the very elderly. Gynecol Oncol 1989 Jan;32(1):49–54
Kennedy AW, Biscotti CV, Hart WR, Webster KD: Ovarian clear cell adenocarcinoma. Gynecol Oncol 1989 Mar; 32(3):342–9
Kennedy AW see Atamdede F
Kennedy AW see Seifer DB
Kennedy B see Mulla MS
Kennedy B see Ziegler MG
Kennedy BG see Mudge PR
Kennedy BJ: Aging and cancer. J Clin Oncol 1988 Dec; 6(12):1903–11 (66 ref.)
Kennedy BJ see Christiansen NP
Kennedy BJ see Kiang DT
Kennedy BJ see Ogle KM
Kennedy BP see Krishna P
Kennedy BP see Rasmussen DD
Kennedy BW see Bhathena SJ
Kennedy BW see Burton JL
Kennedy BW see Mallard BA
Kennedy BW see Van Diepen TA
Kennedy C, Stolz E, van Joost T: Sensitization to amoxycillin in Augmentin. Contact Dermatitis 1989 Apr;20(4):313–4
Kennedy C see Barton RW
Kennedy C see Ferris BD
Kennedy C see Lloyd SN
Kennedy C see Malecka-Griggs B
Kennedy C see Mulcahy R
Kennedy C see P'an AY
Kennedy C see Schrier RD
Kennedy C see Spector SA
Kennedy C see Weiner MJ
Kennedy C see Wiley CA
Kennedy CA, Rosen H: Kingella kingae bacteremia and adult epiglottitis in a granulocytopenic host. Am J Med 1988 Nov;85(5):701–2
Kennedy CA see Wong WW
Kennedy CH, Winston GW, Church DF, Pryor WA: Benzoyl peroxide interaction with mitochondria: inhibition of respiration and induction of rapid, large-amplitude swelling. Arch Biochem Biophys 1989 Jun;271(2):456–70
Kennedy CH, Dyer WM, Church DF, Winston GW, Pryor WA: Radical production in liver mitochondria by peroxidic tumor promoters. Biochem Biophys Res Commun 1989 May 15;160(3):1067–72
Kennedy CJ see Roman J
Kennedy CM, Pinkerton TC: Technetium carboxylate complexes—I. A review of Tc, Re and Mo carboxylate chemistry. Int J Rad Appl Instrum [A] 1988;39(11):1159–65 (44 ref.)
Kennedy CM, Pinkerton TC: Technetium carboxylate complexes—II. Structural and chemical studies. Int J Rad Appl Instrum [A] 1988;39(11):1167–77 (50 ref.)
Kennedy CM, Pinkerton TC: Technetium carboxylate complexes—III. A new synthetic route to hexakis-(isonitrile) technetium(I) salts. Int J Rad Appl Instrum [A] 1988;39(11):1179–86
Kennedy CM see Pullen RH
Kennedy CR, Bakke TA: Diversity patterns in helminth communities in common gulls, Larus canus. Parasitology 1989 Jun;98 Pt 3:439–45
Kennedy CR, Cogswell JJ: Late onset ornithine carbamoyl transferase deficiency in males [letter] Arch Dis Child 1989 Apr;64(4):638
Kennedy CR, Tilles JG: A comparison of interferon levels with leukocyte (2'-5') oligoadenylate synthetase activity as markers of viral encephalopathies. J Interferon Res 1988 Oct;8(5):609–15
Kennedy CR see Moreton RE
Kennedy CT see Doherty V
Kennedy CT see Grattan CE
Kennedy CT see Handfield-Jones SE
Kennedy CT see Jones SK
Kennedy CT see Potter MN
Kennedy CW, Bartelt GE: Distribution of 238Pu in tissues of fish from the canal in Miamisburg, Ohio. Environ Res 1978 Oct;17(2):228–35
Kennedy D see Kennedy PG
Kennedy D see Rommens JM
Kennedy D see Stevenson BW
Kennedy D see Zaloga GP
Kennedy DA: Needlestick injuries: mechanisms and control. J Hosp Infect 1988 Nov;12(4):315–22
Kennedy DA, Stevens JF, Horn AN: Clinical laboratory environmental contamination: use of a fluorescence/bacterial tracer. J Clin Pathol 1988 Nov; 41(11):1229–32
Kennedy DA see Giddings JC
Kennedy DG see Weir DG
Kennedy DH see Goldberg DJ
Kennedy DH see Green ST
Kennedy DH see Kingdom JC
Kennedy DH see Nathwani D
Kennedy DH see Park RH
Kennedy DJ see Whittington RJ
Kennedy DK see Powell JM
Kennedy DL, Piper JM, Baum C: Trends in use of oral hypoglycemic agents 1964–1986. Diabetes Care 1988 Jul–Aug;11(7):558–62
Kennedy DL, Goetsch RA, Dreis MW: Use and reported adverse effects of new chemical entities. Am J Hosp Pharm 1989 Mar;46(3):558–65
Kennedy DL see Hemminki E
Kennedy DL see Hine LK
Kennedy DL see Piper JM
Kennedy DN see Caviness VS Jr
Kennedy DN see Filipek PA
Kennedy DW, Josephson JS, Zinreich SJ, Mattox DE, Goldsmith MM: Endoscopic sinus surgery for mucoceles: a viable alternative. Laryngoscope 1989 Sep;99(9):885–95
Kennedy DW, Loury MC: Nasal and sinus pain: current diagnosis and treatment. Semin Neurol 1988 Dec; 8(4):303–14 (34 ref.)
Kennedy DW, Weksler ME, Russo C: Peripheral but not thymic T cells participate in an autoreactive T cell network. Cell Immunol 1988 Nov;117(1):177–87
Kennedy DW see Friedman M
Kennedy DW see Zinreich SJ
Kennedy E, Spence SH, Hensley R: An examination of the relationship between childhood depression and social competence amongst primary school children. J Child Psychol Psychiatry 1989 Jul;30(4):561–73
Kennedy E see Chen BH
Kennedy ED, Batty IH, Chilvers ER, Nahorski SR: A simple enzymic method to separate [3H]inositol 1,4,5- and 1,3,4-trisphosphate isomers in tissue extracts. Biochem J 1989 May 15;260(1):283–6
Kennedy ED see Baird JG
Kennedy EE see Ackerman BH
Kennedy FD: Have school entry medicals had their day? Arch Dis Child 1988 Oct;63(10):1261–3
Kennedy FR see Helling TS
Kennedy G see Andersen B
Kennedy G see McLoughlin MF
Kennedy G see Naranjo CA
Kennedy G see Nilson JH
Kennedy GE: College students' relationships with grandparents. Psychol Rep 1989 Apr;64(2):477–8
Kennedy GJ, Kelman HR, Thomas C, Wisniewski W, Metz H, Bijur PE: Hierarchy of characteristics associated with depressive symptoms in an urban elderly sample. Am J Psychiatry 1989 Feb;146(2):220–5
Kennedy GL see Lewis TR
Kennedy GL see Smith LW
Kennedy GL Jr, Pruett JW: Biologic monitoring for dimethylacetamide: measurement for 4 consecutive weeks in a workplace. J Occup Med 1989 Jan;31(1):47–50
Kennedy GL Jr see Kinney LA
Kennedy GL Jr see Lee KP
Kennedy GT see Ludden TM
Kennedy GT see Miller WE
Kennedy H, Dehay C: Functional implications of the anatomical organization of the callosal projections of visual areas V1 and V2 in the macaque monkey. Behav Brain Res 1988 Aug;29(3):225–36
Kennedy H see Dehay C
Kennedy H see Salin PA
Kennedy HA, Adams MC, Mitchell ME, Rink RC, Piser JA, McNulty A: Chronic renal failure and bladder augmentation: stomach versus sigmoid colon in the canine model. J Urol 1988 Nov;140(5 Pt 2):1138–40
Kennedy HE, Jones BV, Tucker EM, Ford NJ, Clarke SW, Furze J, Thomas LH, Stott EJ: Production and characterization of bovine monoclonal antibodies to respiratory syncytial virus. J Gen Virol 1988 Dec;69 (Pt 12):3023–32
Kennedy HF, Elwood RW: Strain differences in the inhibition of infanticide in male mice (Mus musculus). Behav Neural Biol 1988 Nov;50(3):349–53

Kennedy HG: Fatigue and fatigability. Br J Psychiatry 1988 Jul;153:1–5 (62 ref.)
Kennedy HJ: Quality of life in patients with an ileostomy. Int Disabil Stud 1988;10(4):175–6
Kennedy HJ see **Connelly MS**
Kennedy HL: Ambulatory electrocardiography strategies used in assessing silent myocardial ischaemia. Eur Heart J 1988 Dec;9 Suppl N:70–7
Kennedy HL, Wiens RD: Ambulatory (Holter) electrocardiography and myocardial ischemia. Am Heart J 1989 Jan;117(1):164–76 (124 ref.)
Kennedy HL see **Buckingham TA**
Kennedy HL see **Kern MJ**
Kennedy HL see **Knoebel SB**
Kennedy HL see **Stratmann HG**
Kennedy IC, Hart DN, Colls BM, Nimmo JC, Willis DA, Angus HB: Nodular sclerosing, mixed cellularity and lymphocyte-depleted variants of Hodgkin's disease are probable dendritic cell malignancies. Clin Exp Immunol 1989 Jun;76(3):324–31
Kennedy J see **Ashkar S**
Kennedy J see **Harding M**
Kennedy J see **McGrogan M**
Kennedy J see **Nicolle LE**
Kennedy J see **Shoulson I**
Kennedy J see **Weagle G**
Kennedy JA see **Unangst PC**
Kennedy JB see **Garey JR**
Kennedy JC see **Dillon J**
Kennedy JC see **Pottier RH**
Kennedy JD, Robertson CF, Hudson I, Phelan PD: Effect of bracing on respiratory mechanics in mild idiopathic scoliosis. Thorax 1989 Jul;44(7):548–53
Kennedy JD, Conley FK: Effect of intracerebrally injected Corynebacterium parvum on implanted brain tumor in mice. J Neurooncol 1989 May;7(1):89–101
Kennedy JE see **Lim AS**
Kennedy JF: Therapist gender and the same-sex puberty age psychotherapy group. Int J Group Psychother 1989 Apr; 39(2):255–63
Kennedy JF, Keeney VT: The extended family revisited: grandparents rearing grandchildren. Child Psychiatry Hum Dev 1988 Fall;19(1):26–35
Kennedy JF: The heterogeneous group for chronically physically ill and physically healthy but emotionally disturbed children and adolescents. Int J Group Psychother 1989 Jan;39(1):105–25
Kennedy JG see **Harris MS**
Kennedy JH, Tedgui A, Mesnildrey P, Laborde F, Lavergne A, Piwnica A: Aortic 125I-albumin transport in patients with Marfan's syndrome and annuloaortic ectasia. Atherosclerosis 1988 Sep;73(1):33–7
Kennedy JH see **Cassidy LJ**
Kennedy JI Jr, Chandler DB, Fulmer JD, Wert MB, Grizzle WE: Dietary fish oil inhibits bleomycin-induced pulmonary fibrosis in the rat. Exp Lung Res 1989 Mar;15(2):315–29
Kennedy JK see **Low DE**
Kennedy JK see **Sheehan GJ**
Kennedy JL, Giuffra LA, Moises HW, Cavalli-Sforza LL, Pakstis AJ, Kidd JR, Castiglione CM, Sjogren B, Wetterberg L, Kidd KK: Evidence against linkage of schizophrenia to markers on chromosome 5 in a northern Swedish pedigree. Nature 1988 Nov 10;336(6195):167–70
Kennedy JL see **Bishop RW**
Kennedy JL see **Giuffra LA**
Kennedy JL see **Mason JW**
Kennedy JM see **Eisenberg BR**
Kennedy JM see **Reid SK**
Kennedy JM see **Remaley AT**
Kennedy JM see **Stewart AF**
Kennedy JM see **Sweeney LJ**
Kennedy JP: Welfare benefits may be taxable [news] J Am Vet Med Assoc 1989 Feb 15;194(4):450–1
Kennedy JR, Williams RW, Gray JP: Use of Peldri II (a fluorocarbon solid at room temperature) as an alternative to critical point drying for biological tissues. J Electron Microsc Tech 1989 Feb;11(2):117–25
Kennedy JR, Dunlap JR, Bunn RD, Edwards DF: Utilization of digital image processing to study dynein arms (ATPase) in normal and immotile cilia. J Electron Microsc Tech 1988 Feb;8(2):159–72
Kennedy JR see **Edwards DF**
Kennedy JS: BC/BS Tennessee Provider Network [letter] J Tenn Med Assoc 1989 May;82(5):273–4
Kennedy JS see **Ancill RJ**
Kennedy JW, Ivey TD, Misbach G, Allen MD, Maynard C, Dalquist JE, Kruse S, Stewart DK: Coronary artery bypass graft surgery early after acute myocardial infarction. Circulation 1989 Jun;79(6 Pt 2):I73–8
Kennedy JW, Weaver WD: Potential use of thrombolytic therapy before hospitalization. Am J Cardiol 1989 Jul 5; 64(2):8A–11A; discussion 24A–26A
Kennedy JW see **Baker ED**
Kennedy JW see **Maynard C**
Kennedy K see **Petsonk EL**
Kennedy K see **Savina G**
Kennedy K see **Warters RL**
Kennedy KA: Dietary antioxidants in the prevention of oxygen-induced injury. Semin Perinatol 1989 Apr; 13(2):97–103 (40 ref.)
Kennedy KA see **Crouch LS**
Kennedy KA see **Hazinski TA**
Kennedy KA see **Lazo JS**
Kennedy KE, Daskalakis SA, Davies L, Zwadyk P: Non-isotopic hybridization assays for bacterial DNA samples. Mol Cell Probes 1989 Jun;3(2):167–77
Kennedy KE, Christopherson WA, Buchsbaum HJ: Pulmonary lymphangitic carcinomatosis secondary to cervical carcinoma: a case report. Gynecol Oncol 1989 Feb; 32(2):253–6
Kennedy KI, Fortney JA, Sokal DC: Breastfeeding and HIV [letter] Lancet 1989 Feb 11;1(8633):333
Kennedy KI, Rivera R, McNeilly AS: Consensus statement on the use of breastfeeding as a family planning method. Contraception 1989 May;39(5):477–96 (45 ref.)
Kennedy KI see **Khan T**
Kennedy KI see **Snowden R**
Kennedy KS: Toxic shock syndrome [letter] Arch Otolaryngol Head Neck Surg 1988 Dec; 114(12):1477–8
Kennedy KS, Harley EH: Diagnosis and treatment of acute laryngeal trauma. Ear Nose Throat J 1988 Aug;67(8):584, 587, 590–2 passim (17 ref.)
Kennedy L see **Atkinson AB**
Kennedy L see **Beringer T**
Kennedy L see **Harper MA**
Kennedy L see **Heinitz ML**
Kennedy L see **McCance DR**
Kennedy L see **Palmer A**
Kennedy L see **Selvey L**
Kennedy LA, Mukerji S, Bhaumick B: Mouse placental receptor for basic somatomedin following maternal ethanol administration. Dev Pharmacol Ther 1988;11(4):237–42
Kennedy LJ see **Epstein H**
Kennedy LJ see **Jusczyk PW**
Kennedy LM: Leading true professional lives. J Am Coll Dent 1988 Fall;55(3):32–5
Kennedy LM: The health professional as a citizen. J Am Coll Dent 1989 Spring;56(1):19, 29–30
Kennedy M see **Daniel LW**
Kennedy M see **Fenson L**
Kennedy M see **Murdock BE**
Kennedy MA, Morris CM, Fitzgerald PH: The oncogene ETS1 is distant from the chromosome 11 breakpoint in leukaemic cells with the t(11;19)(q23;p13). Leuk Res 1989; 13(6):459–63
Kennedy MA, Morris CM, Fitzgerald PH: A sequence homologous to kappa-deleting element is located 5' to the human JK locus. Nucleic Acids Res 1989 Jan 25;17(2):809
Kennedy MA, Crossen PE: Nucleotide sequence of an immunoglobulin D-J gene fusion from a B-cell prolymphocytic leukaemia. Nucleic Acids Res 1989 Jun 26;17(12):4879
Kennedy MA see **Bodger MP**
Kennedy MA see **Morris CM**
Kennedy MB: Cellular neurobiology. Synaptic memory molecules [news] Nature 1988 Oct 27;335(6193):770–2
Kennedy MB, Oakley D, Denyes M: Socialization of nurse scientists: the graduate student as research assistant. J Nurs Educ 1988 Oct;27(8):371–2
Kennedy MB see **Schwartz Z**
Kennedy ME see **Best M**
Kennedy MJ, Rosnick DK, Ulrich RG, Yancey RJ Jr: Association of Treponema hyodysenteriae with porcine intestinal mucosa. J Gen Microbiol 1988 Jun;134 (Pt 6):1565–76
Kennedy MJ, Rogers AL, Yancey RJ Jr: An anaerobic continuous-flow culture model of interactions between intestinal microflora and Candida albicans. Mycopathologia 1988 Sep;103(3):125–34
Kennedy MJ, Rogers AL, Hanselmen LR, Soll DR, Yancey RJ Jr: Variation in adhesion and cell surface hydrophobicity in Candida albicans white and opaque phenotypes. Mycopathologia 1988 Jun;102(3):149–56
Kennedy MJ see **O'Briain DS**
Kennedy MK, Dal Canto MC, Trotter JL, Miller SD: Specific immune regulation of chronic-relapsing experimental allergic encephalomyelitis in mice. J Immunol 1988 Nov 1;141(9):2986–93
Kennedy MS see **Ballouk F**
Kennedy MS see **Coburn SP**
Kennedy MS see **Ibegbu CC**
Kennedy MS see **Nicholson JK**
Kennedy MS see **Yee GC**
Kennedy MW, Qureshi F, Fraser EM, Haswell-Elkins MR, Elkins DB, Smith HV: Antigenic relationships between the surface-exposed, secreted and somatic materials of the nematode parasites Ascaris lumbricoides, Ascaris suum, and Toxocara canis. Clin Exp Immunol 1989 Mar;75(3):493–500
Kennedy MW, Kuo YM: The surfaces of the parasitic nematodes Trichinella spiralis and Toxocara canis differ in the binding of post-C3 components of human complement by the alternative pathway. Parasite Immunol 1988 Jul;10(4):459–63
Kennedy MW, Tierney J, Ye P, McMonagle FA, McIntosh A, McLaughlin D, Smith JW: The secreted and somatic antigens of the third stage larva of Anisakis simplex, and antigenic relationship with Ascaris suum, Ascaris lumbricoides, and Toxocara canis. Mol Biochem Parasitol 1988 Oct;31(1):35–46
Kennedy MW see **Robertson BD**
Kennedy MW see **Tomlinson LA**
Kennedy N see **Biernat J**
Kennedy NS, Campbell FC, Cullen PT, Sutton DG, Millar BW, Cuschieri A: Gallbladder function and fasting enterogastric bile reflux. Nucl Med Commun 1989 Mar; 10(3):193–8
Kennedy P, Fisher K, Pearson E: Ecological evaluation of a rehabilitative environment for spinal cord injured people: behavioural mapping and feedback. Br J Clin Psychol 1988 Sep;27 (Pt 3):239–46
Kennedy P see **Sobel J**
Kennedy PE see **Jarosinski PF**
Kennedy PF see **Rowland N**
Kennedy PG: Neurological complications of human immunodeficiency virus infection. Postgrad Med J 1988 Mar;64(749):180–7 (46 ref.)
Kennedy PG, Adams JH, Graham DI, Clements GB: A clinico-pathological study of herpes simplex encephalitis. Neuropathol Appl Neurobiol 1988 Sep-Oct;14(5):395–415
Kennedy PG, Kennedy D, Love C, Dow MG, Bone I: Neurological features of HIV-related disease in Glasgow. Scott Med J 1989 Apr;34(2):433–7
Kennedy PG, Weir AI: Rapid recovery of acute transverse myelitis treated with steroids. Postgrad Med J 1988 May; 64(751):384–5
Kennedy PG: A retrospective analysis of forty-six cases of herpes simplex encephalitis seen in Glasgow between 1962 and 1985. Q J Med 1988 Jul;68(255):533–40
Kennedy PG see **Bakheit AM**
Kennedy PG see **Clements GB**
Kennedy PG see **Hart IK**
Kennedy PJ, Poole AG: Excision of the submandibular gland: minimizing the risk of nerve damage. Aust N Z J Surg 1989 May;59(5):411–4
Kennedy R see **Appleton RE**
Kennedy R see **Harding M**
Kennedy R see **Leaper D**
Kennedy RA see **Weiss LD**
Kennedy RC, Chanh TC: Perspectives on developing anti-idiotype-based vaccines for controlling HIV infection. Aids 1988;2 Suppl 1:S119–27 (73 ref.)
Kennedy RC, Dreesman GR: Anti-idiotypic antibodies as idiotope vaccines that induce immunity against infectious agents. Int Rev Immunol 1986 Jan;1(1):67–78 (39 ref.)
Kennedy RC, Chanh TC, Allan JS, Dreesman GR, Eichberg JW, Cauda R, Kanda P: Overview on the use of synthetic peptides in human immunodeficiency virus infection. Adv Biotechnol Processes 1988;10:149–72 (89 ref.)
Kennedy RC see **Cuppo TR**
Kennedy RC see **Lanford RE**
Kennedy RC see **Schick MR**
Kennedy RE: The orbital surgeon. Trans Am Ophthalmol Soc 1989;86:136–53; discussion 153–7
Kennedy RE see **O'Mara CS**
Kennedy RH, Seifen E: Aging: ouabain-sensitive 86Rb+ uptake rate and responsiveness to digoxin in rat left atrial muscle. J Pharmacol Exp Ther 1989 Jan;248(1):104–10
Kennedy RH see **Kafiluddi R**
Kennedy RH see **Loss GE Jr**
Kennedy RH see **Plunkett LM**
Kennedy RH see **Ruch S**
Kennedy RH see **Seifen E**
Kennedy RJ see **Rackham A**
Kennedy RL, Jones TH, Shaukat HN: Amiodarone and thyroid immunity [letter] BMJ 1988 Sep 3;297(6648):621–2
Kennedy RL, Thoday KL: Autoantibodies in feline hyperthyroidism. Res Vet Sci 1988 Nov;45(3):300–6
Kennedy RL, Griffiths H, Gray TA: Amiodarone and the thyroid. Clin Chem 1989 Sep;35(9):1882–7 (85 ref.)
Kennedy RL see **Jones TH**
Kennedy RS, Dunlap WP, Banderet LE, Smith MG, Houston CS: Cognitive performance deficits in a simulated climb of Mount Everest: Operation Everest II. Aviat Space Environ Med 1989 Feb;60(2):99–104
Kennedy RS, Baltzley DR, Wilkes RL, Kuntz LA: Psychology of computer use: IX. A menu of self-administered microcomputer-based neurotoxicology tests. Percept Mot Skills 1989 Jun;68(3 Pt 2):1255–72
Kennedy RS, Lilienthal MG, Berbaum KS, Baltzley DR, McCauley ME: Simulator sickness in U.S. Navy flight simulators [published erratum appears in Aviat Space Environ Med 1989 May;60(5):473] Aviat Space Environ Med 1989 Jan;60(1):10–6
Kennedy RS see **Partil P**
Kennedy RT, Jorgenson JW: Quantitative analysis of individual neurons by open tubular liquid chromatography with voltammetric detection. Anal Chem 1989 Mar 1; 61(5):436–41
Kennedy RT, Oates MD, Cooper BR, Nickerson B, Jorgenson JW: Microcolumn separations and the analysis of single cells. Science 1989 Oct 6;246(4926):57–63 (65 ref.)
Kennedy RW, Till W, Shah JB: Imprecise fentanyl and sufentanil labels [letter] Anesth Analg 1989 Jul;69(1):137–8
Kennedy S, Smyth JA, Cush PF, McCullough SJ, Allan GM, McQuaid S: Viral distemper now found in porpoises [letter] Nature 1988 Nov 3;336(6194):21
Kennedy S, Smyth JA, Cush PF, McCullough SJ, Allan GM, McQuaid S: Transatlantic spread of seal virus [letter] Nature 1989 Feb 23;337(6209):695
Kennedy S, Campbell RM, Lawrence JE, Nichol GM, Rao DM: A case of severe Strongyloides stercoralis infection with jejunal perforation in an Australian ex-prisoner-of-war. Med J Aust 1989 Jan 16;150(2):92–3
Kennedy S, Smyth JA, Cush PF, Duignan P, Platten M,

McCullough SJ, Allan GM: Histopathologic and immunocytochemical studies of distemper in seals. Vet Pathol 1989 Mar;26(2):97–103
Kennedy S, Smyth JA, McCullough SJ: Veterinarians and seals [letter] Vet Rec 1988 Oct 29;123(18):475
Kennedy S see **Atterwill CK**
Kennedy S see **Curzio JL**
Kennedy S see **Ennis J**
Kennedy S see **Gates G**
Kennedy S see **Kovacs JA**
Kennedy S see **O'Reilly M**
Kennedy S see **Pellis SM**
Kennedy S see **Rice D**
Kennedy S see **Rice DA**
Kennedy S see **Robillard M**
Kennedy S see **Weir DG**
Kennedy SH, Tighe S, McVey G, Brown GM: Melatonin and cortisol "switches" during mania, depression, and euthymia in a drug-free bipolar patient. J Nerv Ment Dis 1989 May; 177(5):300–3
Kennedy SH, Piran N, Warsh JJ, Prendergast P, Mainprize E, Whynot C, Garfinkel PE: A trial of isocarboxazid in the treatment of bulimia nervosa [published erratum appears in J Clin Psychopharmacol 1989 Feb;9(1):3] J Clin Psychopharmacol 1988 Dec;8(6):391–6
Kennedy SH, Garfinkel PE, Parienti V, Costa D, Brown GM: Changes in melatonin levels but not cortisol levels are associated with depression in patients with eating disorders. Arch Gen Psychiatry 1989 Jan;46(1):73–8
Kennedy SH, Craven JL, Rodin GM, Rain GM [corrected to Rodin GM]: Major depression in renal dialysis patients: an open trial of antidepressant therapy [published erratum appears in J Clin Psychiatry 1989 Apr;50(4):148] J Clin Psychiatry 1989 Feb;50(2):60–3
Kennedy SH, Garfinkel PE, Brown GM: Melatonin and sulphatoxymelatonin in eating disorder patients [letter] Br J Psychiatry 1989 Feb;154:272–3
Kennedy SH, Joffe RT: Pharmacological management of refractory depression. Can J Psychiatry 1989 Jun; 34(5):451–6 (67 ref.)
Kennedy SH see **Garfinkel PE**
Kennedy SH see **Goldbloom DS**
Kennedy SH see **Parienti V**
Kennedy SL see **Dworkin RJ**
Kennedy SM, Greaves IA, Kriebel D, Eisen EA, Smith TJ, Woskie SR: Acute pulmonary responses among automobile workers exposed to aerosols of machining fluids. Am J Ind Med 1989;15(6):627–41
Kennedy SM, Flanagan JL, Mills JW, Friedman PA: Stimulation by parathyroid hormone of calcium absorption in confluent Madin–Darby canine kidney cells. J Cell Physiol 1989 Apr;139(1):83–92
Kennedy SP see **Clark PA**
Kennedy SP see **Toniolo C**
Kennedy SW, Maslen AL: Separation of porphyrin isomers by high-performance liquid chromatography. J Chromatogr 1989 Aug 25;493(1):53–62
Kennedy T see **Rothman BL**
Kennedy TD, Plater-Zyberk C, Partridge TA, Woodrow DF, Maini RN: Morphometric comparison of synovium from patients with osteo-rthritis and rheumatoid arthritis. J Clin Pathol 1988 Aug;41(8):847–52
Kennedy TD, Plater-Zyberk C, Partridge TA, Woodrow DF, Maini RN: Representative sample of rheumatoid synovium: a morphometric study. J Clin Pathol 1988 Aug;41(8):841–6
Kennedy TD see **Dratewka-Kos E**
Kennedy TE, Wager-Smith K, Barzilai A, Kandel ER, Sweatt JD: Sequencing proteins from acrylamide gels. Nature 1988 Dec 1;336(6198):499–500
Kennedy TE see **Sweatt JD**
Kennedy TG, Doktorcik PE: Uterine decidualization in hypophysectomized-ovariectomized rats: effects of pituitary hormones. Biol Reprod 1988 Sep;39(2):318–28
Kennedy TG see **Lala PK**
Kennedy TG see **Parhar RS**
Kennedy TJ Jr: Scientific fraud [editorial] J Med Educ 1988 Oct;63(10):806–8
Kennedy TL see **Giddings NA**
Kennedy TL see **Macaluso RA**
Kennedy TM, Ullman DA, Harte FA, Saberski LR, Greenhouse BB: Lumbar root compression secondary to epidural air. Anesth Analg 1988 Dec;67(12):1184–6
Kennedy TM see **Saberski LR**
Kennedy TP, Dodson R, Rao NV, Ky H, Hopkins C, Baser M, Tolley E, Heidal JR: Dusts causing pneumoconiosis generate .OH and produce hemolysis by acting as Fenton catalysts. Arch Biochem Biophys 1989 Feb 15; 269(1):359–64
Kennedy TP, Rao NV, Hopkins C, Pennington L, Tolley E, Heidal JR: Role of reactive oxygen species in reperfusion injury of the rabbit lung. J Clin Invest 1989 Apr; 83(4):1326–35
Kennedy TP: Pulmonary O2 toxicity: validation of the "60%" rule in cultured human lung endothelium [editorial] J Lab Clin Med 1989 Apr;113(4):399–400
Kennedy TP, Johnson KJ, Kunkel RG, Ward PA, Knight PR, Finch JS: Acute acid aspiration lung injury in the rat: biphasic pathogenesis. Anesth Analg 1989 Jul;69(1):87–92
Kennedy TP, Gordon GB, Paky A, McShane A, Adkinson NF Jr, Peters SP, Friday K, Jackman W, Sciuto AM, Gurtner GH: Amiodarone causes acute oxidant lung injury in ventilated and perfused rabbit lungs. J Cardiovasc Pharmacol 1988 Jul;12(1):23–36
Kennedy TP see **Heidal JR**
Kennedy TT see **Bennett PB**
Kennedy VC, Moore FI, Thibadoux GM: Determining the costs of self-study for accreditation: a method and a rationale. J Allied Health 1985 May;14(2):175–82
Kennedy W see **Sutherland DE**
Kennedy WP, Kaminski JM, Van der Ven HH, Jeyendran RS, Reid DS, Blackwell J, Bielfeld P, Zaneveld LJ: A simple, clinical assay to evaluate the acrosin activity of human spermatozoa. J Androl 1989 May-Jun;10(3):221–31
Kennedy WP see **Evans DA**
Kennedy WR, Navarro X, Sakuta M, Mandell H, Knox CK, Sutherland DE: Physiological and clinical correlates of cardiorespiratory reflexes in diabetes mellitus. Diabetes Care 1989 Jun;12(6):399–408
Kennedy WR see **Najarian JS**
Kennedy WR see **Navarro X**
Kennedy-Stoskopf S, Zlnk C, Narayan O: Pathogenesis of ovine lentivirus-induced arthritis: phenotypic evaluation of T lymphocytes in synovial fluid, synovium, and peripheral circulation. Clin Immunol Immunopathol 1989 Aug;52(2):323–30
Kennedy-Stoskopf S see **Narayan O**
Kennel SJ, Lankford T, Galloway P, Witschi HP: A new monoclonal antibody to study mouse macrophage antigen during BHT-induced lung injury and repair. Toxicology 1989 Apr;55(1–2):103–16
Kennel SJ, Lankford T, Hughes B, Hotchkiss JA: Quantitation of a murine lung endothelial cell protein, P112, with a double monoclonal antibody assay. Lab Invest 1988 Nov; 59(5):692–701
Kennel SJ, Foote LJ, Falcioni R, Sonnenberg A, Stringer CD, Crouse C, Hemler ME: Analysis of the tumor-associated antigen TSP-180. Identity with alpha 6-beta 4 in the integrin superfamily. J Biol Chem 1989 Sep 15; 264(26):15515–21
Kennel SJ see **Sacchi A**
Kennell D see **Cannistraro VJ**
Kennell JC, Lambowitz AM: Development of an in vitro transcription system for Neurospora crassa mitochondrial DNA and identification of transcription initiation sites. Mol Cell Biol 1989 Sep;9(9):3603–13
Kennell JH, Klaus MH: The perinatal paradigm: is it time for a change? Clin Perinatol 1988 Dec;15(4):801–13
Kennelly D see **Heukrodt C**
Kennelly J: Sickness absence and smoking [letter] N Z Med J 1988 Dec 14;101(859):835
Kennelly JJ see **De Boer G**
Kennelly JJ see **Glimm DR**
Kennelly JJ see **Khorassani GR**
Kennelly KJ see **Urbanczyk SA**
Kennelly MJ, Oesterling JE: Conservative management of a seminal vesicle abscess. J Urol 1989 Jun;141(6):1432–3 (8 ref.)
Kennelly-Merrit SA see **Graves SR**
Kenner AN: Personality and body-focused hand movements. Percept Mot Skills 1989 Jun;68(3 Pt 1):907–13
Kenner KA see **Zelus BD**
Kenner T: The measurement of blood density and its meaning. Basic Res Cardiol 1989 Mar-Apr;84(2):111–24 (59 ref.)
Kenner T see **Einspieler C**
Kenner T see **Gries A**
Kenner T see **Hinghofer-Szalkay H**
Kenner T see **Moser M**
Kenner T see **Petru E**
Kennerdell JS, Maroon JC, Malton M, Warren FA: The management of optic nerve sheath meningiomas. Am J Ophthalmol 1988 Oct 15;106(4):450–7
Kennerdell JS, Maroon JC, Rootman J: Orbital decompression for dysthyroid orbitopathy [letter] J Neurosurg 1989 May;70(5):816–7
Kennergren C see **Berglin E**
Kennergren C see **Larsson S**
Kennerknecht I: Prader-Willi syndrome and Sotos syndrome [letter] Clin Genet 1989 Mar;35(3):228–9
Kennerley H see **Cooper PJ**
Kennerly DA: Two-dimensional thin-layer chromatographic separation of phospholipid molecular species using plates with both reversed-phase and argentation zones. J Chromatogr 1988 Nov 11;454:425–31
Kennerly DA see **Tharp MD**
Kennerly RM see **Phillips SJ**
Kennerly SM: Leadership behavior and organizational characteristics: implications for faculty satisfaction. J Nurs Educ 1989 May;28(5):198–202
Kennes D, Odberg FO, Bouquet Y, De Rycke PH: Changes in naloxone and haloperidol effects during the development of captivity-induced jumping stereotypy in bank voles. Eur J Pharmacol 1988 Aug 9;153(1):19–24
Kennes Y see **Rax R**
Kennett D see **House AK**
Kennett DW see **Randle PM**
Kennett G see **Haleem DJ**
Kennett GA, Whitton P, Shah K, Curzon G: Anxiogenic-like effects of mCPP and TFMPP in animal models are opposed by 5-HT1C receptor antagonists. Eur J Pharmacol 1989 May 30;164(3):445–54
Kennett GA, Curzon G: The antiemetic drug trimethobenzamide prevents hypophagia due to acetyl salicylate, but not to 5-HT1B or 5-HT1C agonists. Psychopharmacology (Berlin) 1988;96(1):101–3
Kennett GA, Curzon G: Evidence that hypophagia induced by mCPP and TFMPP requires 5-HT1C and 5-HT1B receptors; hypophagia induced by RU 24969 only requires 5-HT1B receptors. Psychopharmacology (Berlin) 1988; 96(1):93–100
Kennett GA see **Haleem DJ**
Kennett ML see **Kirkwood CD**
Kennett R see **Cox L**
Kennett R see **Evans A**
Kennett RH see **Ikegaki N**
Kennewell A see **Symonds G**
Kenney A see **Mayou SC**
Kenney AC: Large-scale purification of monoclonal antibodies. Adv Biotechnol Processes 1989;11:143–60 (70 ref.)
Kenney AM, Guardado S, Brown L: Sex education and AIDS education in the schools: what states and large school districts are doing [published erratum appears in Fam Plann Perspect 1989 May-Jun;21(3):133] Fam Plann Perspect 1989 Mar-Apr;21(2):56–64
Kenney AM see **Torres A**
Kenney C see **Greve C**
Kenney C see **Hughes HC**
Kenney DA, Tu R, Peterson RC: Evaluation of compliant and noncompliant PTFE vascular prostheses. ASAIO Trans 1988 Jul-Sep;34(3):661–3
Kenney DM see **Kowit JD**
Kenney E, Hovell MF, Newborn CR, Elder JP: Breast self-examination among college women: predictors for cancer control. Am J Prev Med 1989 Jan-Feb;5(1):27–33
Kenney EB, Lekovic V, Carranza FA Jr, Dimitrijeric B, Han T, Takei H: A comparative clinical study of solid and granular porous hydroxylapatite implants in human periodontal osseous defects. J Biomed Mater Res 1988 Dec; 22(12):1233–43
Kenney FT see **Lee KL**
Kenney FT see **Tindal MH**
Kenney IJ, Lutkin JE: A pressure valve for pneumatic reduction of intussusception [letter] Br J Radiol 1989 May; 62(737):497–8
Kenney JA Jr: Vitiligo. Dermatol Clin 1988 Jul;6(3):425–34
Kenney JA Jr: Pigmentary disorders in black skin. Clin Dermatol 1989 Apr-Jun;7(2):1–10 (30 ref.)
Kenney JG see **Stuart JD**
Kenney JN, Kaugars GE, Abbey LM: Comparison between the peripheral ossifying fibroma and peripheral odontogenic fibroma. J Oral Maxillofac Surg 1989 Apr; 47(4):378–82
Kenney JN, Laskin DM: Nasotracheal tube obstruction from a central incisor. Report of a case. Oral Surg Oral Med Oral Pathol 1989 Mar;67(3):266–7
Kenney JS, Hughes BW, Masada MP, Allison AC: Influence of adjuvants on the quantity, affinity, isotype and epitope specificity of murine antibodies. J Immunol Methods 1989 Jul 26;121(2):157–66
Kenney K see **Prather E**
Kenney KB see **Housh TJ**
Kenney M: Are physicians' opinions about chiropractors changing? [letter] Can Med Assoc J 1988 Dec 15; 139(12):1132–3
Kenney MA see **Martin S**
Kenney MA see **Yadrick MK**
Kenney MC, Chwa M, Escobar M, Brown D: Altered gelatinolytic activity by keratoconus corneal cells. Biochem Biophys Res Commun 1989 May 30;161(1):353–7
Kenney MC see **Calandra A**
Kenney MC see **Critchfield JW**
Kenney MC see **Satterfield D**
Kenney ME see **Ford WE**
Kenney MR see **Pollard CA**
Kenney NJ, Kott JN, Tomoyasu N, Bhatia AJ, Ruiz AS, McDowell MM: Body weight of rats following area postrema ablation: effect of early force-feeding. Am J Physiol 1989 Apr;256(4 Pt 2):R939–45
Kenney NP see **Hartigan JD**
Kenney P: Abdominal pain in athletes. Clin Sports Med 1987 Oct;6(4):885–904 (41 ref.)
Kenney PJ see **Koslin DB**
Kenney PJ see **Mulligan SA**
Kenney RD, Lyles MF, Turner RC, White ST, Gonzalez JJ, Irons TG, Sanchez CJ, Rogers CS, Campbell EE, Villagra VG, et al: Smoking cessation counseling by resident physicians in internal medicine, family practice, and pediatrics. Arch Intern Med 1988 Nov;148(11):2469–73
Kenney RM see **Hamir AN**
Kenney RM see **Hinrichs K**
Kenney RM see **McDonnell SM**
Kenney S, Kamine J, Holley-Guthrie E, Mar EC, Lin JC, Markovitz D, Pagano J: The Epstein-Barr virus immediate-early gene product, BMLF1, acts in trans by a posttranscriptional mechanism which is reporter gene dependent. J Virol 1989 Sep;63(9):3870–7
Kenney S, Kamine J, Holley-Guthrie E, Lin JC, Mar EC, Pagano J: The Epstein-Barr virus (EBV) BZLF1 immediate-early gene product differentially affects latent versus productive EBV promoters. J Virol 1989 Apr; 63(4):1729–36
Kenney S, Holley-Guthrie E, Mar EC, Smith M: The Epstein-Barr virus BMLF1 promoter contains an enhancer element that is responsive to the BZLF1 and BRLF1 transactivators. J Virol 1989 Sep;63(9):3878–83
Kenney S see **Pagano JS**

Kenney W see **Boone T**
Kenney WC see **Lu HS**
Kenney WC see **Tsai LB**
Kenney WL, Fowler SR: Methylcholine-activated eccrine sweat gland density and output as a function of age. J Appl Physiol 1988 Sep;65(3):1082–6
Kenney WL, Lewis DA, Armstrong CG, Hyde DE, Dykstethouse TS, Fowler SR, Williams DA: Psychrometric limits to prolonged work in protective clothing ensembles. Am Ind Hyg Assoc J 1988 Aug;49(8):390–5
Kenney WL see **Haverty M**
Kennie DC, Reid J, Richardson IR, Kiamari AA, Kelt C: Effectiveness of geriatric rehabilitative care after fractures of the proximal femur in elderly women: a randomised clinical trial. BMJ 1988 Oct 29;297(6656):1083–6
Kennie DC: Anyone for tetanus? [letter] BMJ 1988 Oct 22; 297(6655):1044
Kennie DC see **Reid J**
Kenning JM see **Miller GG**
Kenning M see **Olson RA**
Kenning NA see **Eisner DA**
Kennington JW see **Crull GB**
Kennis C see **Marchal G**
Kennis HM see **Boot R**
Kennis L see **de Chaffoy de Courcelles D**
Kennison JA, Tamkun JW: Dosage-dependent modifiers of polycomb and antennapedia mutations in Drosophila. Proc Natl Acad Sci U S A 1988 Nov;85(21):8136–40
Kennison JA see **Williams SM**
Kennison R see **McFarland RA**
Kennison RD see **Michlewitz H**
Kennon J: The case against use of paper masks. Aust Fam Physician 1988 Dec;17(12):1068
Kennon TL see **Stuber ML**
Kenny AJ, Ingram J: Is there a tripeptidyl peptidase in the renal brush-border membrane? Biochem J 1988 Oct 1; 255(1):373–6
Kenny AJ, Ingram J: Putative tripeptidyl peptidase in renal brush border is due to sequential action of two other exopeptidases [letter] Am J Physiol 1989 May;256(5 Pt 2):F790–1
Kenny AJ, O'Hare MJ, Gusterson BA: Cell-surface peptidases as modulators of growth and differentiation. Lancet 1989 Sep 30;2(8666):785–7 (29 ref.)
Kenny AJ see **Barnes K**
Kenny AJ see **Bourne A**
Kenny AJ see **Matsas R**
Kenny AJ see **Stephenson SL**
Kenny B see **Hitchcock ER**
Kenny BD, Sloan JM, Hamilton PW, Watt PC, Johnston CF, Buchanan KD: The role of morphometry in predicting prognosis in pancreatic islet cell tumors. Cancer 1989 Jul 15;64(2):460–5
Kenny BG see **Hitchcock E**
Kenny BG see **Hitchcock ER**
Kenny D: Amiodarone prophylaxis in hypertrophic obstructive cardiomyopathy [letter] Lancet 1989 Mar 25; 1(8639):671
Kenny D: Thrombolytic therapy and steroids [letter] Am Heart J 1989 Jun;117(6):1404–5
Kenny D, Pelc LR, Brooks HL, Kampine JP, Schmeling WT, Warltier DC: Alterations of alpha 1 and alpha 2 adrenoceptor-mediated pressor responses by halothane and isoflurane anesthesia. Anesthesiology 1989 Aug; 71(2):224–34
Kenny D, Hartman JC, Brooks HL, Warltier DC: Effects of nisoldipine on coronary collateral perfusion and hemodynamics in chronically instrumented dogs. Pharmacology 1989;38(4):263–71
Kenny D see **McCarthy G**
Kenny D see **Odemuyiwa O**
Kenny DA, Campbell DT: On the measurement of stability in over-time data. J Pers 1989 Jun;57(2):445–81
Kenny DA see **Albright L**
Kenny DF see **Guinan JE**
Kenny DJ, Luke DA: 'Locked-in' syndrome. Occurrence after coronary artery bypass graft surgery. Anaesthesia 1989 Jun;44(6):483–4
Kenny DJ, Somaya P: Sugar load of oral liquid medications on chronically ill children. Can Dent Assoc J 1989 Jan; 55(1):43–6
(Kenny E), Pearn J: The Sylvia stretcher: a perspective of Sister Elizabeth Kenny's contribution to the first-aid management of injured patients. Med J Aust 1988 Dec 5–19;149(11–12):636–8
Kenny F, Sriram K, Hammond JB: Clinical zinc deficiency during adequate enteral nutrition. J Am Coll Nutr 1989 Feb;8(1):83–5
Kenny GC see **Murray A**
Kenny GE, Hooton TM, Roberts MC, Cartwright FD, Hoyt J: Susceptibilities of genital mycoplasmas to the newer quinolones as determined by the agar dilution method. Antimicrob Agents Chemother 1989 Jan;33(1):103–7
Kenny GE see **Erwin AL**
Kenny GE see **Krieger JN**
Kenny GE see **Watts DH**
Kenny GM, Hutchinson WB: Transrectal ultrasound study of prostate. Urology 1988 Nov;32(5):401–2
Kenny GN see **Burns JW**
Kenny GN see **Colvin JR**
Kenny GN see **Hodsman NB**
Kenny GN see **McLintock TT**
Kenny GN see **McMenemin IM**
Kenny GN see **Murchie CJ**
Kenny J see **Taylor SM**
Kenny JF see **Alligood GA**
Kenny JJ, Finkelman F, Maccbiarini F, Kopp WC, Storb U, Longo DL: Alteration of the B cell surface phenotype, immune response to phosphocholine and the B cell repertoire in M167 mu plus kappa transgenic mice. J Immunol 1989 Jun 15;142(12):4466–74
Kenny KF, Dent CD, DeBoom GW: Slowly enlarging, asymptomatic mass in the upper lip. J Am Dent Assoc 1989 Jan;118(1):95–7
Kenny MA see **Bashein G**
Kenny MA see **Hursting MJ**
Kenny MA see **Kharasch ED**
Kenny MA see **Pino JA**
Kenny MJ see **Baser FE**
Kenny MK see **Lee SH**
Kenny MT, Dulworth JK, Brackman MA: Comparison of the agar dilution, tube dilution, and broth microdilution susceptibility tests for determination of teicoplanin MICs. J Clin Microbiol 1989 Jun;27(6):1409–10
Kenny MT, Dulworth JK, Torney HL, Cheng WD, Roberds SL, Graham MC: Effect of the antiviral compound MDL 20,610 on some aspects of murine immune function. Int J Immunopharmacol 1988;10(6):639–49
Kenny MT, Torney HL, Dulworth JK: Mechanism of action of the antiviral compound MDL 20,610. Antiviral Res 1988 Jul;9(4):249–61
Kenny N, Faria CE, Niswender GD: Morphometric quantification of mitochondria in the two steroidogenic ovine luteal cell types. Biol Reprod 1989 Jan;40(1):191–6
Kenny PT see **Ishii K**
Kenny PT see **Kamatani Y**
Kenny R see **Nolan L**
Kenny RA see **Mitsuoka T**
Kenny T see **Stern PL**
Kenny W see **Cooper NB**
Keno Y see **Inui Y**
Keno Y see **Kobatake T**
Kenoshi E see **Shalitin C**
Kenouch S, Delahousse M, el Badaoui G, Stamatakis G, Méry JP, Decroix JP: Neurotoxicity of polymyxins [letter] Am J Kidney Dis 1989 Feb;13(2):169
Kenouch S, Fessi H, Méry JP, Belmatoug N, Kahn MF: Oral low-dose methotrexate (MTX) to be efficient in refractory rheumatoid arthritis and adult-onset Still's disease [letter] Am J Kidney Dis 1989 Jul;14(1):76–7
Kenouch S, Belghiti D, Di Costanzo P, Méry JP: Un nouveau syndrome: les néphropathies interstitielles aiguës avec uvéite. A propos d'une observation. Ann Med Interne (Paris) 1989;140(3):169–72 (25 ref.) (Eng. Abstr.) (Fre)
Kenouch S, Méry JP: Les atteintes de l'interstitium rénal au cours des maladies systémiques (I). Nephrologie 1988; 9(2):61–5 (0 ref.) (Eng. Abstr.) (Fre)
Kenouch S, Méry JP: Les atteintes de l'interstitium rénal au cours des maladies systémiques (II). Nephrologie 1988; 9(3):117–24 (144 ref.) (Fre)
Kenouch S see **Stamatakis G**
Kenrick AJ see **O'Malley M**
Kenrick KG see **Bolton WV**
Kenrick PM see **Young OA**
Kens NS see **Gnatenko OZ**
Kensese SM, Teng JI, Smith LL: Mutagenic lipid peroxides from edible oils. Teratogenesis Carcinog Mutagen 1989; 9(3):133–45
Kensey KR see **Miller FJ**
Kenshalo DR Jr, Anton F, Dubner R: The detection and perceived intensity of noxious thermal stimuli in monkey and in human. J Neurophysiol 1989 Aug;62(2):429–36
Kenshalo DR Jr see **Chudler EH**
Kenshalo DR Jr see **Dubner R**
Kenshalo DR Jr see **Maixner W**
Kenshole A see **Innanen VT**
Kensinger RS see **Jerry DJ**
Kensinger RS see **Lough DS**
Kensinger RS see **Plant KI**
Kensit J see **Kelly V**
Kensit JG see **Doran HM**
Kensler RW see **Chantler PD**
Kensler RW see **Levine RJ**
Kensler TW, Egner PA, Taffe BG, Trush MA: Role of free radicals in tumor promotion and progression. Prog Clin Biol Res 1989;298:233–48 (65 ref.)
Kensler TW see **Groopman JD**
Kensler TW see **Taffe BG**
Kensora TG see **Helpern JA**
Kent A see **Elliott JM**
Kent BA, Arambel MJ: Effect of calcium salts of long-chain fatty-acids on dairy cows in early lactation. J Dairy Sci 1988 Sep;71(9):2412–5
Kent C see **Kozlowski LT**
Kent C see **Morand JN**
Kent C see **Paulson BK**
Kent CR, Blekkenhorst GH: In vivo radiosensitization by diethyldithiocarbamate. Radiat Res 1988 Dec;116(3):539–46
Kent CR see **Hahn DR**
Kent D: Passive smoking and accident compensation [letter] N Z Med J 1989 Apr 12;102(865):171
Kent D see **Shulman IA**
Kent DJ see **Bland JS**
Kent DL, Shachter R, Sox HC Jr, Hsi NS, Shortliffe LD, Moynihan S, Torti FM: Efficient scheduling of cystoscopies in monitoring for recurrent bladder cancer. Med Decis Making 1989 Jan–Mar;9(1):26–37
Kent G, Jambunathan P: A longitudinal study of the intrusiveness of cognitions in test anxiety. Behav Res Ther 1989;27(1):43–50
Kent G see **Dasmahapatra HK**
Kent G see **Jacobs DG**
Kent G see **Koren G**
Kent G see **Loeff DS**
Kent GD: Socializing health services in Greece. J Public Health Policy 1989 Summer;10(2):222–45
Kent GN see **Prince RL**
Kent GN see **St. John A**
Kent J, Koban M, Prosser CL: Cold-acclimation-induced protein hypertrophy in channel catfish and green sunfish. J Comp Physiol [B] 1988;158(2):185–98
Kent J, Borod JC, Koff E, Welkowitz J, Alpert M: Posed facial emotional expression in brain-damaged patients. Int J Neurosci 1988 Nov;43(1–2):81–7
Kent J see **Borod JC**
Kent J see **Chance B**
Kent J see **Popys MB**
Kent JC see **Arthur PG**
Kent JC see **Mendelson Y**
Kent JN, Block MS: Simultaneous maxillary sinus floor bone grafting and placement of hydroxylapatite-coated implants. J Oral Maxillofac Surg 1989 Mar;47(3):238–42
Kent JN see **Block MS**
Kent JS, Clopton JR: Bulimia: a comparison of psychological adjustment and familial characteristics in a nonclinical sample. J Clin Psychol 1988 Nov;44(6):964–71
Kent K see **Detre K**
Kent KA, Lemcke RM, Lysons RJ: Production, purification and molecular weight determination of the haemolysin of Treponema hyodysenteriae. J Med Microbiol 1988 Nov; 27(3):215–24
Kent KC, Whittemore AD, Mannick JA: Short-term and midterm results of an all-autogenous tissue policy for infrainguinal reconstruction. J Vasc Surg 1989 Jan; 9(1):107–14
Kent KC, Donaldson MC, Attinger CE, Couch NP, Mannick JA, Whittemore AD: Femoropopliteal reconstruction for claudication. The risk to life and limb. Arch Surg 1988 Oct;123(10):1196–8
Kent KC, Shindo S, Ikemoto T, Whittemore AD: Species variation and the success of endothelial cell seeding. J Vasc Surg 1989 Feb;9(2):271–6
Kent KC, Oshima A, Ikemoto T, Whittemore AD: An in vitro model for human endothelial cell seeding of a small diameter vascular graft. ASAIO Trans 1988 Jul–Sep; 34(3):578–80
Kent KC see **Whittemore AD**
Kent KK see **Wagner NB**
Kent KM, Ewels CJ, Kruceff MW: Noninvasive assessment of patients following coronary artery angioplasty. Cardiovasc Clin 1988;19(2):199–208 (23 ref.)
Kent KM see **Cooke RH**
Kent KM see **Holmes DR Jr**
Kent KM see **Renzi RH**
Kent KM see **Wagner NB**
Kent KS, Levine RB: Neural control of leg movements in a metamorphic insect: persistence of larval leg motor neurons to innervate the adult legs of Manduca sexta. J Comp Neurol 1988 Oct 1;276(1):30–43
Kent MC see **Rodriguez GP**
Kent MG, Schneller HE, Hegsted RL, Johnston SD, Wachtel SS: Concentration of serum testosterone in XY sex reversed horses. J Endocrinol Invest 1988 Sep;11(8):609–13
Kent MG, Elliston KO, Shroeder W, Guise KS, Wachtel SS: Conserved repetitive DNA sequences (Bkm) in normal equine males and sex-reversed females detected by in situ hybridization. Cytogenet Cell Genet 1988;48(2):99–102
Kent MJ see **Bulley AJ**
Kent ML, Elston RA, Wilkinson MT, Drum AS: Impaired defense mechanisms in bay mussels, Mytilus edulis, with hemic neoplasia. J Invertebr Pathol 1989 May;53(3):378–86
Kent ML see **Deardorff TL**
Kent ML see **Elston RA**
Kent NA see **Shiels A**
Kent P, McCollum PT, Sanfey H, Tarif H, Moore DJ, Shanik DG: Traction injuries to the brachial artery caused by power take-off mechanisms. Injury 1988 Jul;19(4):289–91
Kent P see **McCollum PT**
Kent P see **Westerman RA**
Kent PG see **Stachura ME**
Kent R see **Harley HG**
Kent R see **Kernan WJ Jr**
Kent RB, Fallows DA, Emanuel JR, Lalley PA, Levenson R, Housman DE: Application of gene transfer and gene mapping techniques to functional analysis of the Na,K-ATPase. Prog Clin Biol Res 1988;268B:97–104
Kent RB 3d, Newman LB, Johnson RC, Carraway RP: Helicopter transport of ruptured abdominal aortic aneurysms. Ala Med 1989 Jan;58(7):13–4
Kent RB 3d see **Cotter CP**
Kent RD see **Weismer G**
Kent RL, Hoober JK, Cooper G 4th: Load responsiveness of protein synthesis in adult mammalian myocardium: role of cardiac deformation linked to sodium influx. Circ Res 1989 Jan;64(1):74–85

Kent RL see **Mann DL**
Kent RS see **Barchowsky A**
Kent RS see **Olson WP**
Kent RS see **Quagliaro DA**
Kent S, Weinberg E: Hypoferremia: adaptation to disease? [letter] N Engl J Med 1989 Mar 9;320(10):672
Kent S, Price M, Satinoff E: Fever alters characteristics of sleep in rats. Physiol Behav 1988;44(6):709–15
Kent S see **Andersen JF**
Kent S see **Machin GA**
Kent S see **Silverman J**
Kent SB: Chemical synthesis of peptides and proteins. Annu Rev Biochem 1988;57:957–89 (126 ref.)
Kent SB see **Aebersold RH**
Kent SB see **Clark-Lewis I**
Kent SB see **Lin CS**
Kent SB see **Neurath AR**
Kent SB see **Wallace CJ**
Kent SB see **Wlodawer A**
Kent SE: Thermal myringotomy versus grommets in the management of secretory otitis media. Int J Pediatr Otorhinolaryngol 1989 Feb;17(1):31–5
Kent SP see **Mowry RW**
Kent T see **Strugnell RA**
Kent TA, Quast MJ, Kaplan BJ, Najafi A, Amparo EG, Gevedon RM, Salinas F, Suttle AD, DiPette DJ, Eisenberg HM: Cerebral blood volume in a rat model of ischemia by MR imaging at 4.7 T. AJNR 1989 Mar–Apr;10(2):335–8
Kent TA see **Bradley RH**
Kent TA see **Brower RD**
Kent TA see **Brown CS**
Kent UM see **Taylor CS**
Kent WL see **Levine MD**
Kentala JT see **Balfour HH Jr**
Kenten JH see **Schulze-Gahmen U**
Kentenich H see **Schmiady H**
Kenter GG, Aaziak AC, Helatz AP, Aartsen EJ, Delemarre JF, Hart AA: Carcinoma of the uterine cervix stage I and IIA: results of surgical treatment: complications, recurrence and survival. Eur J Surg Oncol 1989 Feb;15(1):55–60
Kenter MJ, Anholts JD, Schreuder GM, van Eggermond MC, Ghyselen GM, van Rood JJ, Giphart MJ: Unambiguous typing for HLA-DQ TA10 and 2B3 specificities using specific oligonucleotide probes. Hum Immunol 1989 Jan; 24(1):65–73
Kentera D, Susic D, Veljkovic V, Tucakovic G, Koko V: Pulmonary artery pressure in rats with hereditary platelet function defect. Respiration 1988;54(2):110–4
Kentish JC see **Allen DG**
Kentish JC see **Solaro RJ**
Kentner M: Koronare Risiken am Arbeitsplatz. Identifikation, Prävention, Kompensation. Versicherungsmedizin 1988 Nov 1;40(6):163–8 (31 ref.) (Eng. Abstr.) (Ger)
Kenton LA see **Urano M**
Kentopp E see **Johnson FL**
Kentroti MS see **Dees WL**
Kentsch M, Kunze KP, Bleifeld W, Kuck KH: Elektrophysiologische Eigenschaften von akzessorischen atrioventrikulären Leitungsbahnen. Vergleich mit myokardialem Gewebe und Abhängigkeit von der Lokalisation. Z Kardiol 1988 Sep;77(9):582–6 (Eng. Abstr.) (Ger)
Kenward JH see **Coombe KM**
Kenworthy EB see **Pickard DW**
Kenwrick SJ see **Read AP**
Kenwright J, Goodship AE: Controlled mechanical stimulation in the treatment of tibial fractures. Clin Orthop 1989 Apr;(241):36–47
Kenwright J see **Cunningham JL**
Kenwright J see **McCoy GF**
Kenwright J see **Spriggins AJ**
Kenya PR see **Kamunyi F**
Kenyon C, Kamb A: Cellular dialogs during development. Cell 1989 Aug 25;58(4):607–8 (6 ref.)
Kenyon C see **Costa M**
Kenyon C see **Kamb A**
Kenyon CJ see **Dowie LJ**
Kenyon CJ see **Fraser R**
Kenyon CJ see **Holloway CD**
Kenyon CJ see **Simpson HD**
Kenyon E: RGP lens binding [letter] Am J Optom Physiol Opt 1988 Aug;65(8):686–7
Kenyon GL see **Majiliano MR**
Kenyon GL see **Reynolds LJ**
Kenyon GL see **Tsou AY**
Kenyon GS: Neuro-otological findings in normal children. J R Soc Med 1988 Nov;81(11):644–8
Kenyon GS see **Jones NS**
(Kenyon K) Booth W: Hospital faulted for dry eye study [news] Science 1989 Feb 24;243(4894 Pt 1):1000
Kenyon KR: Anterior segment reconstruction following trauma. Indian J Ophthalmol 1987;35(5–6):387–9
Kenyon KR: Limbal autograft transplantation for chemical and thermal burns. Dev Ophthalmol 1989;18:53–8 (7 ref.)
Kenyon KR, Tseng SC: Limbal autograft transplantation for ocular surface disorders. Ophthalmology 1989 May; 96(5):709–22; discussion 722–3
Kenyon KR see **Conway BP**
Kenyon KR see **Fong LP**
Kenyon KR see **Foster CS**
Kenyon KR see **Frangieh GT**
Kenyon KR see **Gudmundsson OG**
Kenyon KR see **Hayashi K**
Kenyon KR see **Huang AJ**
Kenyon KR see **John T**
Kenyon KR see **Ormerod LD**
Kenyon KR see **Paton BG**
Kenyon KR see **Peggio EC**
Kenyon KR see **Schein OD**
Kenyon KR see **Tsubota K**
Kenyon KR see **Waring GO 3d**
Kenyon N see **Haar JL**
Kenyon NS, Flye MW, Mohanakumar T: Enumeration of cytotoxic T-lymphocyte precursor frequencies in normals and renal allograft recipients using limiting dilution analysis: evidence for HLA-DR restricted regulatory cells of cytotoxic T-lymphocytes. Transplant Proc 1989 Feb; 21(1 Pt 1):336–7
Kenyon NS see **Alejandro R**
Kenyon NS see **Keller MA**
Kenyon RH, Peters CJ: Cytolysis of Junin infected target cells by immune guinea pig spleen cells. Microb Pathog 1986 Oct;1(5):453–64
Kenyon RH, Peters CJ: Actions of complement on Junin virus. Rev Infect Dis 1989 May–Jun;11 Suppl 4:S771–6
Kenyon RH, Green DE, Maiztegui JI, Peters CJ: Viral strain dependent differences in experimental Argentine hemorrhagic fever (Junin virus) infection of guinea pigs. Intervirology 1988;29(3):133–43
Kenyon RH see **Sanchez A**
Kenyon VS see **Yangco BG**
Kenzora JE see **Magaziner J**
Keogan PG see **Klevansky AB**
Keogh A, Nicholls G, Spratt P, Esmore D, Chang V: Enhanced atrial natriuretic factor release during exercise in cardiac transplant recipients. Transplant Proc 1989 Feb;21(1 Pt 3):2576–8
Keogh A see **Spratt P**
Keogh AM, Howlett TA, Perry L, Rees LH: Pituitary function in brain-stem dead organ donors: a prospective survey. Transplant Proc 1988 Oct;20(5):729–30
Keogh AM see **Esmore DS**
Keogh AM see **Howlett TA**
Keogh B: Hypercalcaemia. Ir J Med Sci 1988 Nov; 157(11):337–8
Keogh BE, Crea F, Bull T, Blackie RA, Taylor KM: Intravascular delivery of laser energy with metal-capped optical fibers: the potential hazard of distal embolism. Am Heart J 1989 Jul;118(1):47–53
Keogh BE see **Clarke JG**
Keogh BS, Triplett RG, Aufdemorte TB, Boyan BD: The effect of local antibiotics in treating chronic osseous Staphylococcus aureus infection. J Oral Maxillofac Surg 1989 Sep;47(9):940–5
Keogh BS see **Thomas VL**
Keogh DA see **Sommer KS**
Keogh EJ, Watters GR, Earle CM, Carati CJ, Wisniewski ZS, Tulloch GS, Lord DJ: Treatment of impotence by intrapenile injections. A comparison of papaverine versus papaverine and phentolamine: a double-blind, crossover trial. J Urol 1989 Sep;142(3):726–8
Keogh EJ, Earle CM, Carati CJ, Wisniewski ZS, Tulloch AG, Lord DJ, Watters GR: Treatment of impotence by intrapenile injections of papaverine and phenoxybenzamine: a double blind, controlled trial. Aust N Z J Med 1989 Apr; 19(2):108–12
Keogh EJ see **Cameron AW**
Keogh EJ see **Dewan PA**
Keogh EJ see **Glancy JJ**
Keogh EJ see **Watters GR**
Keogh I see **Harrison RF**
Keogh JA see **Madden BP**
Keogh JA see **Moore DP**
Keogh JB see **Webb AR**
Keogh P see **Gallagher JE**
Keohane C, Cullinane C, Brett F: The Meckel syndrome in an Irish population: a post mortem study [published erratum appears in Ir J Med Sci 1989 Apr;158(4):96] Ir J Med Sci 1988 Dec;157(12):385–7
Keohane C see **Gray F**
Keohane C see **Marcellus M**
Keohane D see **Newton JF**
Keohane J: Merthiolate withdrawn from market [letter] J Otolaryngol 1989 Jun;18(4):193
Keohane J Jr, Lampe HB, Poluha P: Use of the modified barium swallow in the rehabilitation of the swallowing mechanism. J Otolaryngol 1988 Dec;17(7):368–71
Keohane M see **Heller DS**
Keohane M see **Senay E**
Keohane ME, Lazzam C, Halperin JL, Stranchen JA, Ergin MA: Angiosarcoma of the left atrium mimicking myxoma: case report. Hum Pathol 1989 Jun;20(6):599–601
Keohavong P, Wang CC, Cha RS, Thilly WG: Enzymatic amplification and characterization of large DNA fragments from genomic DNA. Gene 1988 Nov 15;71(1):211–6
Keohavong P, Thilly WG: Towards development of techniques to observe mutational spectra in human tissue samples. Ann Ist Super Sanita 1989;25(1):219–22
Keon W see **Rubens F**
Keon WJ, Boyd WD, Black M, Higginson LA, Walley VM, Farrell EM: Arterial response to in vivo excimer laser irradiation [letter] J Thorac Cardiovasc Surg 1989 Sep; 98(3):456–7
Keon WJ, Kieser TM: Technical pitfalls of reoperation. Adv Cardiol 1988;36:127–37 (28 ref.)
Keon WJ, Hendry P, Boyd WD, Walley VM: Long-term follow-up of coronary endarterectomy. Adv Cardiol 1988; 36:19–26 (30 ref.)
Keon WJ, Masters RG, Farrell EM, Koshal A: Use of the Jarvik total artificial heart as a bridge to transplantation. Adv Cardiol 1988;36:270–7
Keon WJ see **Barry YA**
Keon WJ see **Bédard JP**
Keon WJ see **Boyd WD**
Keon WJ see **Byard RW**
Keon WJ see **Deslauriers R**
Keon WJ see **Hendry PJ**
Keon WJ see **Joyce LD**
Keon WJ see **Mainwood GW**
Keon WJ see **Masters RG**
Keong CH see **Kondo S**
Keoplung M see **Lamiertgui D**
Keoshian LA see **Hentz VR**
Keough DT, Gordon RB, de Jersey J, Emmerson BT: Biochemical basis of hypoxanthine-guanine phosphoribosyltransferase deficiency in nine families. J Inherited Metab Dis 1988;11(3):229–38
Keough KM, Giffin B, Matthews PL: Phosphatidylcholine-cholesterol interactions: bilayers of heteroacid lipids containing linoleate lose calorimetric transitions at low cholesterol concentration. Biochim Biophys Acta 1989 Jul 24;983(1):51–5
Keough KM, Parsons CS, Phang PT, Tweeddale MG: Interactions between plasma proteins and pulmonary surfactant: surface balance studies. Can J Physiol Pharmacol 1988 Sep;66(9):1166–73
Keough KM, Parsons CS, Tweeddale MG: Interactions between plasma proteins and pulmonary surfactant: pulsating bubble studies. Can J Physiol Pharmacol 1989 Jun;67(6):663–8
Keough KM see **Chernenko GA**
Keough KM see **Fleming BD**
Keough M see **Gipson IK**
Keown P see **Dupré J**
Keown P see **Grant D**
Keown P see **McKenzie FN**
Keown PA see **MacPhee PJ**
Keown PA see **Muirhead N**
Keown PA see **Olsen S**
Keoyoo J see **Sitthi-Amorn C**
Kepa-Gniatkowska A see **Litwiniszyn-Krzewicka K**
Kepertová M see **Hodr R**
Kepes F see **Bernstein M**
Kepes F see **Deshaies RJ**
Kepes JJ, Whittaker CK, Watson K, Morantz RA, Millett R, Clough CA, Oxley DK: Cerebellar astrocytomas in elderly patients with very long preoperative histories: report of three cases. Neurosurgery 1989 Aug;25(2):258–64
Kepes JJ, Berry A 3d, Zacharias DL: Multiple sulfatase deficiency: bridge between neuronal storage diseases and leukodystrophies [published erratum appears in Pathology 1988 Oct;20(4):following 411] Pathology 1988 Jul; 20(3):285–91
Kepes JJ: Glioblastoma multiforme masquerading as a pleomorphic xanthoastrocytoma [letter] Childs Nerv Syst 1989 Jun;5(3):127
Kepes JJ: Involvement of choroid plexus in mitochondrial encephalomyopathy (MELAS) [letter] Acta Neuropathol (Berl) 1988;76(4):432
Kepes JJ see **Berry AD 3d**
Kepes JJ see **Rosenberg RN**
Kepes JJ see **Sugita Y**
Kepferle L see **Kane RA**
Kepferle L see **Kane RL**
Kephart G: Heterogeneity and the implied dynamics of regional growth rates: was the nonmetropolitan turnaround an artifact of aggregation? Demography 1988 Feb; 25(1):99–113
Kephart GM, Andrade ZA, Gleich GJ: Localization of eosinophil major basic protein onto eggs of Schistosoma mansoni in human pathologic tissue. Am J Pathol 1988 Nov;133(2):389–96
Kephart GM see **Hamann KJ**
Kephart GM see **Kresik KD**
Kephart GM see **Trocme SD**
Kephart PA see **Esposito AL**
Kepka DM see **Morris SM Jr**
Kepley CL see **Irani AM**
Keppel E see **Opelz G**
Keppel KG see **Kaczmarek RG**
Keppel W see **Osofsky HJ**
Keppel Hesselink JM: De ziekte van Parkinson; neuropathologie en pathogenese in botsing in de periode 1817–1953. Ned Tijdschr Geneeskd 1988 Dec 24; 132(52):2367–71 (Dut)
Keppel Hesselink JM: De toepassing van calciumblokkeerders bij patiënten met cerebrovasculaire ziekten. Ned Tijdschr Geneeskd 1989 Jan 28;133(4):180–1 (Dut)
Keppel Hesselink JM: Trauma as an etiology of parkinsonism: opinions in the nineteenth century [letter] Mov Disord 1989;4(3):283–5
Keppen LD see **Edwards DR**
Keppen M see **Chu DZ**
Keppen MD see **Collins C**
Keppens S, Vandekerckhove A, De Wulf H: Characterization

of purinoceptors present on human liver plasma membranes. FEBS Lett 1989 May 8;248(1-2):137-40
Keppens S see **Bollen M**
Keppens S see **Vandekerckhove A**
Keppi E see **Lambert J**
Keppler A see **Orning L**
Keppler BK, Heim ME, Flechtner H, Wingen F, Pool BL: Assessment of the preclinical activity of budotitane in three different transplantable tumor systems, its lack of mutagenicity, and first results of clinical phase I studies. Arzneimittelforschung 1989 Jun;39(6):706-9
Keppler BK see **Berger MR**
Keppler D, Fondanèche MC, Dalet-Fumeron V, Pagano M, Burtin P: Immunohistochemical and biochemical study of a cathepsin B-like proteinase in human colonic cancers. Cancer Res 1988 Dec 1;48(23):6855-62
Keppler D, Huber M, Baumert T: Leukotrienes as mediators in diseases of the liver. Semin Liver Dis 1988 Nov; 8(4):357-66 (121 ref.)
Keppler D: Heinrich-Wieland-Preis-Vorlesung. Stoffwechsel und Analyse von Leukotrienen in vivo. Klin Wochenschr 1988 Oct 17;66(20):997-1005 (60 ref.) (Eng. Abstr.) **(Ger)**
Keppler D, Pagano M, Dalet-Fumeron V, Engler R: Purification and characterization of two different precursor forms of the cathepsin B-like proteinase from human malignant ascitic fluid. Biol Chem Hoppe Seyler 1988 May; 369 Suppl:185-90
Keppler D see **Baumert T**
Keppler D see **Huber M**
Keppler D see **Iwai M**
Keppler DC see **Rousell RH**
Keppler JP: Rehabilitation in spinal cord injury. Crit Care Clin 1987 Jul;3(3):637-54
Keppler JP see **Gallegos KV**
Keppler KJ see **Stadler JA**
Keppler L see **Cohn SL**
Keppner W see **Brose P**
Kepr T see **Scholz T**
Kepron MR, Chen YW, Uhr JW, Vitetta ES: IL-4 induces the specific rearrangement of gamma 1 genes on the expressed and unexpressed chromosomes of lipopolysaccharide-activated normal murine B cells. J Immunol 1989 Jul 1;143(1):334-9
Kepron MW see **Becker AB**
Kepski R, Walczak F: Pyramid electrode location in a cardiac micropotential study. PACE 1989 Jun;12(6):887-98
Kepski R see **Walczak F**
Ker CG, Wu CC, Chen JS, Hou MF, Lee KT, Sheen PC: A study of CEA, CA 19-9 and CA 125 in biliary tract diseases. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1989 Feb;5(2):107-13
Ker CG see **Hou MF**
Kera M see **Komatani A**
Kera Y, Ohbora Y, Komura S: The metabolism of acetaldehyde and not acetaldehyde itself is responsible for in vivo ethanol-induced lipid peroxidation in rats. Biochem Pharmacol 1988 Oct 1;37(19):3633-8
Kera Y, Penttilä KE, Lindros KO: Glutathione replenishment capacity is lower in isolated perivenous than in periportal hepatocytes. Biochem J 1988 Sep 1;254(2):411-7
Keraan M see **Cooper DK**
Keramati B see **Didolkar MS**
Kerameos-Foroglou C see **Dermestzopoulou-Theodoridou M**
Keramidas D see **Pappis CH**
Keramidas M see **Chapron Y**
Kerânen S see **Kääriäinen L**
Kerânen T, Riekkinen PJ, Sillanpää M: Incidence and prevalence of epilepsy in adults in eastern Finland. Epilepsia 1989 Jul-Aug;30(4):413-21
Kerânen T, Riekkinen P: Severe epilepsy: diagnostic and epidemiological aspects. Acta Neurol Scand Suppl 1988; 117:7-14 (74 ref.)
Kerânen T see **Airaksinen EM**
Kerânen T see **Danner R**
Kerânen T see **Reinikainen KJ**
Keranov S see **Ivanov S**
Keranov S see **Vladimirov B**
Keravel Y see **Gaston A**
Keravel Y see **Sindou M**
Kerb U see **Girault JP**
Kerbaay J see **Moraes-Souza H**
Kerbel EL see **Kader AA**
Kerbel RS, Waghorne C, Korczak B, Breitman ML: Clonal changes in tumours during growth and progression evaluated by southern gel analysis of random integrations of foreign DNA. Ciba Found Symp 1988;141:123-48 (29 ref.)
Kerbel RS, Waghorne C, Korczak B, Lagarde A, Breitman ML: Clonal dominance of primary tumours by metastatic cells: genetic analysis and biological implications. Cancer Surv 1988;7(4):597-629 (79 ref.)
Kerbel RS see **Carlow DA**
Kerbel RS see **Cornil I**
Kerbel RS see **Ishikawa M**
Kerbel RS see **Korczak B**
Kerbel RS see **Maio M**
Kerbel RS see **Waghorne C**
Kerbel RS see **Yagel S**
Kerber CW see **Osborn RE**
Kerber H: Möglichkeiten der "Sofortbehandlung" bei Alkoholikern. Psychiatr Neurol Med Psychol Beih 1988; 39:97-8 **(Ger)**
Kerber RE, McPherson DD, Sirna SJ, Ross A, Marcus ML: What have we learned about coronary artery disease from high-frequency epicardial echocardiography? Int J Card Imaging 1989;4(2-4):169-76 (22 ref.)
Kerber RE see **Atkins DL**
Kerber RE see **Hite PR**
Kerber RE see **Sirna SJ**
Kerber RE see **Tippin J**
Kerber RE see **Vandenberg BF**
Kerbeshian J, Gascon G, Burd L: A role for biogenic amines in developmental language disorders. Neurosci Biobehav Rev 1988 Fall-Winter;12(3-4):289-93 (25 ref.)
Kerbeshian J, Burd L: Tourette disorder and bipolar symptomatology in childhood and adolescence. Can J Psychiatry 1989 Apr;34(3):230-3
Kerbeshian J, Burd L: Differential responsiveness to lithium in patients with Tourette disorder. Neurosci Biobehav Rev 1988 Fall-Winter;12(3-4):247-50
Kerbeshian J, Burd L: Tourette disorder and schizophrenia in children. Neurosci Biobehav Rev 1988 Fall-Winter; 12(3-4):267-70
Kerbeshian J, Burd L: Tourette disorder and mutational falsetto. Neurosci Biobehav Rev 1988 Fall-Winter; 12(3-4):271-3
Kerbeshian J, Burd L: A clinical pharmacological approach to treating Tourette syndrome in children and adolescents. Neurosci Biobehav Rev 1988 Fall-Winter;12(3-4):241-5 (61 ref.)
Kerbeshian J see **Burd L**
Kerbeshian J see **Fisher W**
Kerbeshian LA: Predicting and fostering success of American Indians in medical school. Acad Med 1989 Jul; 64(7):396-400
Kerbey AL see **Marchington DR**
Kerbey AL see **Randle PJ**
(Kerbikov OV), Gindikin VIa: O prioritete O. V. Kerikova v sozdanii geneticheskoĭ tipologii psikhopatiĭ. Zh Nevropatol Psikhiatr 1988;88(6):123-4 **(Rus)**
Kerbikova VF see **Grianova IM**
Kerbiriou-Nabias D see **Bahnak BR**
Kerbiriou-Nabias D see **Siguret V**
Kerbl K, Pauer W: Primary non-Hodgkin lymphoma of prostate. Urology 1988 Oct;32(4):347-9
Kerbler S see **Schober PH**
Kerbleski GJ, Moore JW: Management of pedal changes encountered with pregnancy. J Am Podiatr Med Assoc 1989 Jul;79(7):340-4 (15 ref.)
Kerboeuf D, Hubert J, Mallet S: Haemonchus contortus: infectivity and resistance to benzimidazoles. Vet Rec 1989 Apr 15;124(15):399-400
Kerboeuf D see **Hoste H**
Kerboul B, Courtois B: Ostéosynthèse rachidienne postérieure segmentaire par la technique de Luque-Dove. J Chir (Paris) 1989 Mar;126(3):193-8 (Eng. Abstr.) **(Fre)**
Kerboull L see **Le Viet D**
Kerbrat P, Sachot JL, Toussaint C, Guérin D: Tumeurs germinales testiculaires. Principes thérapeutiques actuels. J Chir (Paris) 1989 May;126(5):327-33 (Eng. Abstr.) **(Fre)**
Kerbrat P see **George MJ**
Kerbrat P see **Ruelland A**
Kerbrat P see **Sachot JL**
Kerbrat P see **Steward WP**
Kerby LJ see **Adams M**
Kerby J see **Barnham M**
Kerby K, Kuspira J, Jones BL: Biochemical data bearing on the relationship between the genome of Triticum urartu and the A and B genomes of the polyploid wheats. Genome 1988 Aug;30(4):576-81
Kercher K, Kosloski KD, Normoyle JB: Reconsideration of fear of personal aging and subjective well-being in later life. J Gerontol 1988 Nov;43(6):P170-2
Kerchner GA see **Mendelsohn LG**
Kerckaert GA see **LeBoeuf RA**
Kerckaert I, Diagemans KP, Heymans HS, Vamecq J, Roels F: Polarizing inclusions in some organs of children with congenital peroxisomal diseases (Zellweger's, Refsum's, chondrodysplasia punctata (rhizomelic form), X-linked adrenoleukodystrophy). J Inherited Metab Dis 1988; 11(4):372-86
Kerckaert I see **Claeys A**
Kerckhaert JA see **de Jong JC**
Kerckhaert JA see **van der Meijden AP**
Kercret G, Langella B: Exploration échographique de l'impuissance. J Mal Vasc 1989;14(2):139-40 **(Fre)**
Kercret H see **Velez de la Calle JF**
Kercsmar C see **Cohn RC**
Kercsmar C see **Singer LT**
Kercsmar CM, Martin RJ, Chatburn RL, Carlo WA: Bronchoscopic findings in infants treated with high-frequency jet ventilation versus conventional ventilation. Pediatrics 1988 Dec;82(6):884-7
el Kerdany A see **Bachet J**
Kerdel F see **Klein AD**
Kerdel FA see **Falanga V**
Kerdel FA see **Pardo RJ**
Kerdel FA see **Richman TB**
Kerdelhué B, Bojda F, Lesieur P, Pasqualini C, el Abed A, Lesoir V, Douillet P, Chiuch MC, Palkovits M: Median eminence dopamine and serotonin neuronal activity. Temporal relationship to preovulatory prolactin and luteinizing hormone surges. Neuroendocrinology 1989 Feb; 49(2):176-80
Kerdelhue B see **Jeanjean B**
Kerdelhué B see **Köves K**
Kerdelhué B see **Pasqualini C**
Kerdelhue B see **Ricouart A**
Kerdelhué B see **Wormald PJ**
Kerdraon G see **Blaschek MA**
Kere J, Norio R, Savilahti E, Estivill X, de la Chapelle A: Cystic fibrosis in Finland: a molecular and genealogical study. Hum Genet 1989 Aug;83(1):20-5
Kere J, de la Chapelle A: Geenikartoituksen uudet menetelmät. Duodecim 1988;104(18):1439-47 **(Fin)**
Kere J, Ruutu T, Davies KA, Rouinson IB, Watkins PC, Winqvist R, de la Chapelle A: Chromosome 7 long arm deletion in myeloid disorders: a narrow breakpoint region in 7q22 defined by molecular mapping. Blood 1989 Jan; 73(1):230-4
Kere J: Chromosome 7 long arm deletion breakpoints in preleukemia: mapping by pulsed field gel electrophoresis. Nucleic Acids Res 1989 Feb 25;17(4):1511-20
Kerebel B, Kerebel LM, Heron D, Le Cabellec MT: Regional odontodysplasia: new histopathological data. J Biol Buccale 1989 Jun;17(2):121-8
Kerebel B see **Ajacques JC**
Kerebel B see **Bilbeisi MW**
Kerebel B see **Bohne W**
Kerebel B see **Deculsi G**
Kerebel B see **Frayssc C**
Kerebel B see **Lagarde A**
Kerebel B see **Orly I**
Kerebel LM see **Abellard J**
Kerebel LM see **Kerebel B**
Kerebel LM see **Lagarde A**
Kereiakes D see **Grines CL**
Kereiakes DJ, Topol EJ, George BS, Abbottsmith CW, Stack RS, Candela RJ, O'Neill WW, Anderson LC, Califf RM: Favorable early and long-term prognosis following coronary bypass surgery therapy for myocardial infarction: results of a multicenter trial. TAMI Study Group. Am Heart J 1989 Aug;118(2):199-207
Kereiakes DJ see **Bates ER**
Kereiakes DJ see **Topol EJ**
Kereiakes JG see **Burton EM**
Kereiakes JG see **Maxon HR**
Kerekes J, Freedman B: Characteristics of three acidic lakes in Kejimkujik National Park, Nova Scotia, Canada. Arch Environ Contam Toxicol 1989 Jan-Apr; 18(1-2):183-200
Kerekes Z, Simková M, Koudelková V: Klasifikace maligních lymfomu se zřetelem ke klasifikaci lymfomu kožních, aplikovaná na vlastní sestavě. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1988;31(5):601-14 (Eng. Abstr.) **(Cze)**
Kerekes Z see **Pollant A**
Kerekes Z see **Voglová J**
Kerékgyártó CS see **Adám E**
Kerékgyártó J, Kamerling JP, Bouwstra JB, Vliegenthart JF, Lipták A: Synthesis of four structural elements of xylose-containing carbohydrate chains from N-glycoproteins. Carbohydr Res 1989 Feb 15;186(1):51-62
Kerékgyártó J see **Bouwstra JB**
Kereki E see **Márialigeti T**
Kerekovski P: Iatrogenni khipoksemii. Akush Ginekol (Sofiia) 1988;27(3):43-7 (Eng. Abstr.) **(Bul)**
Kerem B, Goltein R, Schaap T: Cytological evidence of defective template in the fragile X chromosome. Chromosoma 1988;97(1):6-10
Kerem B, Rommens JM, Buchanan JA, Markiewicz D, Cox TK, Chakravarti A, Buchwald M, Tsui LC: Identification of the cystic fibrosis gene: genetic analysis. Science 1989 Sep 8;245(4922):1073-80
Kerem B see **Kerem E**
Kerem B see **Riordan JR**
Kerem B see **Rommens JM**
Kerem BS, Buchanan JA, Durie P, Corey ML, Levison H, Rommens JM, Buchwald M, Tsui LC: DNA marker haplotype association with pancreatic sufficiency in cystic fibrosis. Am J Hum Genet 1989 Jun;44(6):827-34
Kerem BS see **Rommens JM**
Kerem BS see **Rosenbloom CL**
Kerem D see **Bleiberg B**
Kerem D see **Liberzon I**
Kerem E, Corey M, Kerem B, Durie P, Tsui LC, Levison H: Clinical and genetic comparisons of patients with cystic fibrosis, with or without meconium ileus. J Pediatr 1989 May;114(5):767-73
Kerem E, Schwartz-Arad D, Bartfeld E, Ron N, Ariel I, Zajicek G: A double staining method for measuring DNA content of specific cell populations utilizing computerized microscopy. Histochemistry 1989;91(1):47-50
Kerem E, Manson D, Laxer RM, Levison H, Reilly BJ: Pulmonary association in a case of chronic recurrent multifocal osteomyelitis. Pediatr Pulmonol 1989;7(1):55-8
Kerem E see **Ariel I**
Kerem E see **Dollberg S**
Kerem E see **Hurvitz H**
Keremet VV see **Khamidov ShA**
Keren A, Mazouz B, Moriel M, Tzivoni D, Stern S: Use of streptokinase for lysis of a mobile left ventricular

thrombus—report of a case and review of the literature. Cardiology 1988;75(6):444–7 (23 ref.)

Keren A, Billingham ME, Popp RL: Ventricular aberrant bands and hypertrophic trabeculations. A clinical pathological correlation. Am J Cardiovasc Pathol 1988; 1(3):369–78

Keren A, Chenzbraun A, Schuger L, Milgarter E, Tzivoni D: The etiology of tumor plop in a patient with huge right atrial myxoma. Chest 1989 May;95(5):1147–9

Keren A see Brand A

Keren A see Schuger CD

Keren A see Stern S

Keren A see Tzivoni D

Keren D see Traber PG

Keren DF, Brown JE, McDonald RA, Wassef JS: Secretory immunoglobulin A response to Shiga toxin in rabbits: kinetics of the initial mucosal immune response and inhibition of toxicity in vitro and in vivo. Infect Immun 1989 Jul;57(7):1885–9

Keren DF, McDonald RA, Wassef JS, Armstrong LR, Brown JE: The enteric immune response to shigella antigens. Curr Top Microbiol Immunol 1989;146:213–23 (21 ref.)

Keren DF, Warren JS, Lowe JB: Strategy to diagnose monoclonal gammopathies in serum: high-resolution electrophoresis, immunofixation, and kappa/lambda quantification. Clin Chem 1988 Nov;34(11):2196–201

Keren DF: Mucosal IgA elaboration. CRC Crit Rev Clin Lab Sci 1989;27(2):159–77 (121 ref.)

Keren DF, Kumar NB, Appelman HD: Quantification of IgG-containing plasma cells as an adjunct to histopathology in distinguishing acute self-limited colitis from active idiopathic inflammatory bowel disease. Pathol Immunopathol Res 1987;6(5–6):435–41

Keren DF see Levinson SS

Keren DF see Register LJ

Keren DF see Silbert LK

Keren DF see Wassef JS

Keren E see Jaffe CL

Keren G, Bogokowsky B, Barzilay Z: Branhamella catarrhalis pneumonia in non-immunocompromised pediatric patients: report of three cases and review of the literature. J Med 1989;20(1):65–72 (29 ref.)

Keren G, Katz S, Strom J, Sonnenblick EH, LeJemtel TH: Dynamic mitral regurgitation. An important determinant of the hemodynamic response to load alterations and inotropic therapy in severe heart failure. Circulation 1989 Aug;80(2):306–13

Keren G see Gur H

Keren G see Mancini D

Keren G see Tuvia J

Keren S see Wagner Y

Keren Z, Leland F, Nakajima M, LeGrue SJ: Inhibition of experimental metastasis and extracellular matrix degradation by butanol extracts from B16–F1 murine melanoma. Cancer Res 1989 Jan 15;49(2):295–300

Keren Z, LeGrue SJ: Low-molecular-weight membrane component inhibits the metastatic phenotype of B16–F10 melanoma. Clin Exp Metastasis 1989 May–Jun;7(3):315–28

Keren-Zur M, Beigel M, Loyter A: Induction of fusion in aggregated and nonaggregated liposomes bearing cationic detergents. Biochim Biophys Acta 1989 Aug 7;983(2):253–8

Kerensky K see Singer-Granick C

Kerényi L see Kovács K

Kerényi T, Merkel V, Szabolcs Z, Pusztai P, Nádasy G: Local enzymatic treatment of atherosclerotic plaques. Exp Mol Pathol 1988 Dec;49(3):330–8

Kerényi Z see Gerő L

Kereshka P see Pusev M

Kereso J see Hadlaczky G

Kerestecl AG see Goldberg SD

Kerestes Z see Goldstein D

Kerestesová A see Puzová H

Keresztényi J see Fél P

Keresztes M: Three actin-binding proteins are developmentally regulated in rat liver plasma membranes. FEBS Lett 1989 May 22;249(1):51–5

Keresztes M see Csetnei A

Keresztes M see Weisenbach J

Keresztes P, Ayers JW, Menon KM, Rosnani T: Comparison of peripheral, uterine and cord estrogen and progesterone levels in laboring and nonlaboring women at term. J Reprod Med 1988 Aug;33(8):691–4

Keresztes T, Jona I, Pikula S, Vegh M, Mulner N, Papp S, Martonosi A: Effect of calcium on the interactions between Ca2+-ATPase molecules in sarcoplasmic reticulum. Biochim Biophys Acta 1989 Sep 18; 984(3):326–38

Keresztessy A see Bancu EV

Keresztessy AK see Bancu EV

Keret D, Timor IE: Pediatric update #4. Familial congenital short femur: intrauterine detection and follow-up by ultrasound. A case report. Orthop Rev 1988 May; 17(5):500–4

Keret R see Russell RE

Kerea RK see Schaurkamp GJ

Kerfelec B, Chapus C, Vachette P: Morphology of the procarboxypeptidase A–S6 complex. A solution X-ray scattering study. Eur Biophys J 1988;16(2):95–100

Kerfélec B see Chapus C

Kerfelec B see Moulard M

Kerfoot K: The crisis in graduate education for nursing administration. J Nurs Adm 1989 Jun;19(6):11–2

Kerfoot KM see Buckwalter KC

Kerger BD, Roberts SM, James RC: Comparison of human and mouse liver microsomal metabolism of bromobenzene and chlorobenzene to 2- and 4-halophenols. Drug Metab Dispos 1988 Sep–Oct;16(5):672–7

Kerger BD, Roberts SM, Harbison RD, James RC: Antagonism of bromobenzene-induced hepatotoxicity by the alpha-adrenoreceptor blocking agents phentolamine and idazoxan: role of hypothermia. Toxicol Appl Pharmacol 1989 Feb;97(2):360–9

Kergoat H see Lovasik JV

Kergoat M see Portha B

Kergueris MF, Bourin M, Ribeyrol M, Besseroso N, Normand YL, Larousse C: Comparative pharmacokinetic study of conventional and sustained-release viloxazine in normal volunteers. Neuropsychobiology 1989;20(3):136–40

Kergueris MF see Le Normand Y

Kergueris MF see Rouillon F

Kéri G, Balogh A, Teplán I, Csuka O: Comparison of the tyrosine kinase activity with the proliferation rate in human colon solid tumors and tumor cell lines. Tumour Biol 1988; 9(6):315–22

Keri PP see Jacobson TE

Keri RA see Nilson JH

Keriel C see Humbert T

Kerim S, Piacibello W, Aglietta M: Modulation of leukemic cell proliferation by tumor necrosis factor alpha. Haematologica (Pavia) 1988 Sep–Oct;73(5):383–6

Kerimov EE: Kompensatorno-prisposobitel'nye i al'ternativnye protsessy v okolozubnykh tkaniakh pri gipotireoze. Vrach Delo 1989 Feb;(2):19–21 **(Rus)**

Kerimov EE see Danilevskiĭ NF

Kerimov SG see Guseĭn-zade KM

Kerimov SG see Korneeva MN

Kerimova M see Adzharov D

Kerimova M see Nikolaev V

Kerimova MA see Adjarov DG

Kerimova MG, Aleskerova IR: Vliianie dopolnitel'nogo priema vitaminov v techenie 6 mes na umstvennuiu i fizicheskuiu rabotosposobnost' detei, obuchaiushchikhsia s 6-letnego vozrasta. Vopr Pitan 1988 Jul–Aug;(4):38–41 (Eng. Abstr.) **(Rus)**

Kerimova MG, Aleskerova IR: Opyt 6-mesiachnoĭ profilaktycheskoĭ polivitaminizatsii detei, obuchaiushchikhsia s 6 let. Pediatriia 1988;(6):89–90 **(Rus)**

Kerimova MG, Akhmedov IR, Aleskerova IR: Vliianie korrektsii pitaniia uchashchikhsia na urove'n ekskretsii s mochoĭ katekholaminov v usloviiakh povyshennykh umstvenno- émotsiona'nykh nagruzok. Gig Sanit 1989 May;(5):93–4 **(Rus)**

Kerimova RE see Loziuskiĭ LG

Kerimova RE see Zamotaev IP

Kerimova TS see Abdullaev NA

Kerin JF, Quinn PJ, Stone BA, Serafini PC, Batzofin JH, McAllister JM, Reading AE, D'Amico JF, Wade ME, Marrs RP: The way forward for in-vitro fertilization in man. J Reprod Fertil Suppl 1988;36:161–72 (20 ref.)

Kerin JF see Marrs RP

Kerin JF see Reading AE

Kerin JF see Stone BA

Kerin JF see Warnes GM

Kerin MJ, McAneny OJ, O'Malley VP, Grimes H, Given HF: CA15-3: its relationship to clinical stage and progression to metastatic disease in breast cancer. Br J Surg 1989 Aug;76(8):838–9

Kerin NZ, Rubenfire M: Detection of amiodarone pulmonary toxicity [letter] J Am Coll Cardiol 1989 Jan;13(1):261–2

Kerin NZ: Ventricular arrhythmias—update on the use of amiodarone. J Clin Pharmacol 1989 May;29(5):386

Kerin NZ, Aragon E, Faltel K, Frumin H, Rubenfire M: Long-term efficacy and toxicity of high- and low-dose amiodarone regimens. J Clin Pharmacol 1989 May; 29(5):418–23 (35 ref.)

Kerin NZ, Aragon E, Frumin H, Liu H, Rubenfire M: Potentially lethal ventricular arrhythmias: from mundane to esoteric. J Clin Pharmacol 1989 May;29(5):424–8 (50 ref.)

Kerin NZ see Frumin H

Kerin VV see Glazov AV

Kerin VV see Sinĕv IuV

Kerisit J see Pangui E

Kerjaschki D, Schulze M, Binder S, Kain R, Ojha PP, Susani M, Horvat R, Baker PJ, Couser WG: Transcellular transport and membrane insertion of the C5b-9 membrane attack complex of complement by glomerular epithelial cells in experimental membranous nephropathy. J Immunol 1989 Jul 15;143(2):546–52

Kerjaschki D, Ojha PP, Susani M, Horvat R, Binder S, Hovorka A, Hillemanns P, Pytela R: A beta 1-integrin receptor for fibronectin in human kidney glomeruli. Am J Pathol 1989 Feb;134(2):481–9

Kerjaschki D see Coudrier E

Kerk J see Maiman D

Kerkar PG see Dalvi BV

Kerkerian L, Salin P, Nieoullon A: Pharmacological characterization of dopaminergic influence on expression of neuropeptide Y immunoreactivity by rat striatal neurons. Neuroscience 1988 Sep;26(3):809–17

Kerkerian L, Capo A, Dusticier N, Epelbaum J, Errami M, Ettayebi K, Forni C, Jarry T, Kumar U, Salin P, et al: Régulation dopaminergique de l'activité de systèmes neuronaux peptidergiques, GABAergiques et glutamatergiques au niveau du striatum. Encephale 1989 Jan–Feb;15 Spec No:143–54 **(Fre)**

Kerkerian L see Vuillet J

Kerkering TM see Stave GM

Kerkhof GA: Circadian rhythms in old age. Acta Physiol Pol 1988 Sep–Dec;39(5–6):357–63

Kerkhof GA see Lancel M

Kerkhof PL see Fiskelstein SM

Kerkhoff G see Zihl J

Kerkhoff H see Wijdicks EF

Kerkhoff WH: Structural properties of economic systems and health risks. Int Arch Occup Environ Health 1988; Suppl:151–7

Kerkhofs H see Löwenberg B

Kerkhofs M, Linkowski P, Mendlewicz J: Effects of intravenous catheter on sleep in healthy men and in depressed patients. Sleep 1989 Apr;12(2):113–9

Kerkhofs M see Kempenaers C

Kerkhofs M see Linkowski P

Kerkhofs M see Papadimitriou GN

Kerkhofs M see Stanus EL

Kerkhofs M see van Coevorden A

Kerkhove E see Berkvens P

Kerkidou A see Katsambas A

Kerkkamp HE see Gabel LF

Kerkoc P see Vitek M

Kerkuska L see Sántha E

Kerkut GA: Studying the isolated central nervous system; a report on 35 years: more inquisitive than acquisitive. Comp Biochem Physiol [A] 1989;93(1):9–24 (260 ref.)

Kerkut GA see Bagust J

Kerkut GA see Hasnoni AA

Kerkvliet NI, Baecher-Steppan L: Suppression of allograft immunity by 3,4,5,3',4',5'-hexachlorobiphenyl. II. Effects of exposure on mixed lymphocyte reactivity and induction of suppressor cell activity in vitro. Immunopharmacology 1988 Jul–Aug;16(1):13–23

Kerkvliet NI, Baecher-Steppan L: Suppression of allograft immunity by 3,4,5,3',4',5'-hexachlorobiphenyl. I. Effects of exposure on tumor rejection and cytotoxic T cell activity in vivo. Immunopharmacology 1988 Jul–Aug;16(1):1–12

Kerkvliet NI see Baecher-Steppan L

Kerl H, Smolle J, Hödl S, Soyer HP: Kongenitales Pseudomelanom. Z Hautkr 1989 Jul 15;64(7):564, 567–8 (Eng. Abstr.) **(Ger)**

Kerl H see Rieger E

Kerl H see Schoel J

Kerl H see Smolle J

Kerl H see Soyer HP

Kerl H see Weiler R

Kerl J, Schwörer D, Göppinger A: Placenta percreta: Gefahr in der Schwangerschaft. Geburtshilfe Frauenheilkd 1988 Dec;48(12):900–1 (Eng. Abstr.) **(Ger)**

Kerlan R see Glousman R

Kerlan R see Woodall M

Kerlan RK, Glousman RE: Injections and techniques in athletic medicine. Clin Sports Med 1989 Jul;8(3):541–60 (21 ref.)

Kerlan RK, Glousman RE: Tibial collateral ligament bursitis. Am J Sports Med 1988 Jul–Aug;16(4):344–6

Kerlan V see Bricaire C

Kerlavage AR see Venter JC

Kerlen G see Rosengarten R

Kerler F, Ziegler I, Schwarzkopf B, Bacher A: Regulation of tetrahydrobiopterin synthesis during lectin stimulation of human peripheral blood lymphocytes. FEBS Lett 1989 Jul 3;250(2):622–4

Kerler F, Schwarzkopf B, Katzenmaier G, Le Van Q, Schmid C, Ziegler I, Bacher A: Biosynthesis of tetrahydrobiopterin: a sensitive assay of 6-pyruvoyltetrahydropterin synthase using [2'-3H]dihydroneopterin 3'-triphosphate as substrate. Biochim Biophys Acta 1989 Jan 27;990(1):15–7

Kerler R see Barber JW

Kerler R see Holecek BU

Kerlero de Rosbo N see Sheng HZ

Kerley EL see Hanson CD

Kerley GI: Electrophoretic transferrin variation in fur seals (Arctocephalus spp.) at Marion Island. Comp Biochem Physiol [B] 1989;92(2):361–4

Kerley MS, Garleb KA, Fahey GC Jr, Berger LL, Moore KJ, Phillips GN, Gould JM: Effects of alkaline hydrogen peroxide treatment of cotton and wheat straw on cellulose crystallinity and on composition and site and extent of disappearance of wheat straw cell wall phenolics and monosaccharides by sheep. J Anim Sci 1988 Dec; 66(12):3235–44

Kerlin P, Ash M, Strong R, Mitchell K: Diffuse hepatic calcification. Br J Radiol 1988 Nov;61(731):1079–80

Kerlin P: Postprandial antral hypomotility in patients with idiopathic nausea and vomiting. Gut 1989 Jan;30(1):54–9

Kerlin P see Lynch S

Kerlin P see Steadman C

Kerlin RL, Watson DL: Modulation of IgG subclass expression during antibody responses in sheep. Res Vet Sci 1988 Nov;45(3):353–9

Kerman HD: The Harvard RBRVS: is there a more appropriate relative value scale alternative? J Fla Med Assoc 1988 Nov;75(11):754–6

Kerman RH: Transfusions in nonrenal transplantation. Transplant Proc 1988 Dec;20(6):1071–3

Kerman RH see Kahan BD

Kerman RH see **Lewis RM**
Kerman RH see **Nath A**
Kerman RH see **Smith AY**
Kermani EJ, Weiss BA: AIDS and confidentiality: legal concept and its application in psychotherapy. Am J Psychother 1989 Jan;43(1):25–31
Kermani EJ, Drob SL: Psychiatry and the death penalty: dilemma for mental health professionals. Psychiatr Q 1988 Fall;59(3):193–212 (32 ref.)
Kermani O, Koort HJ, Roth E, Dardenne MU: Mass spectroscopic analysis of excimer laser ablated material from human corneal tissue. J Cataract Refract Surg 1988 Nov;14(6):638–41
Kermani O see **Schmidt S**
Kermans G see **Thiery M**
Kermans G see **Van Truppen Y**
Kermarec J see **Le Bas P**
Kermode AG, Plant GT, MacManus DG, Kendall BE, Kingsley DP, Moseley IF: Behçet's disease with slowly enlarging midbrain mass on MRI: resolution following steroid therapy. Neurology 1989 Sep;39(9):1251–2
Kermode AG, Tofts PS, MacManus DG, Kendall BE, Kingsley DP, Moseley IF, du Boulay EP, McDonald WI: Early lesion of multiple sclerosis [letter] Lancet 1988 Nov 19; 2(8621):1203–4
Kermode AG, Moseley IF, Kendall BE, Miller DH, MacManus DG, McDonald WI: Magnetic resonance imaging in Leber's optic neuropathy. J Neurol Neurosurg Psychiatry 1989 May;52(5):671–4
Kermode AG see **Thompson AJ**
Kermode JC: The curvilinear Scatchard plot. Experimental artifact or receptor heterogeneity? Biochem Pharmacol 1989 Jul 1;38(13):2053–60 (32 ref.)
Kermoian R, Campos JJ: Locomotor experience: a facilitator of spatial cognitive development. Child Dev 1988 Aug; 59(4):908–17
Kermorgant M see **Asher EB**
Kern A, Audring H, Bethke G: Differentialdiagnostische Problematik einer lokalisierten Haut- und Knochentuberkulose mit einer tuberkuloseverdächtigen Wangenschleimhautveränderung. Fallbericht. Dermatol Monatsschr 1988;174(12):748–52 (Eng. Abstr.) (Ger)
Kern A see **Lucius R**
Kern C, Tassonyi E: Pneumomédiastin: complications dues à l'usage d'un jet à air–comprimé. Can J Anaesth 1989 Jan; 36(1):78–80 (Eng. Abstr.) (Fre)
Kern C see **Skarvan K**
Kern D, Zlatkin MB, Dalinka MK: Occupational and post–traumatic arthritis. Radiol Clin North Am 1988 Nov; 26(6):1349–58 (57 ref.)
Kern D see **Prevost G**
Kern D see **Rothman SS**
Kern DA, McQuade MJ, Scheidt MJ, Hanson B, Van Dyke TE: Effectiveness of sodium fluoride on tooth hypersensitivity with and without iontophoresis. J Periodontol 1989 Jul;60(7):386–9
Kern DE, Pease DJ, Klarnet JP, Cheever MA, Greenberg PD: Il–4 is an endogenous T cell growth factor during the immune response to a syngeneic retrovirus–induced tumor. J Immunol 1988 Oct 15;141(8):2824–30
Kern DE see **Barker LR**
Kern DE see **Greenberg PD**
Kern DE see **Klarnet JP**
Kern DG, Frumkin H: Asthma in respiratory therapists. Ann Intern Med 1989 May 15;110(10):767–73
Kern DH see **McGuire WL**
Kern DH see **Sondak VK**
Kern E: Uber die Wertigkeit der Peritoneallavage. Langenbecks Arch Chir 1988;373(4):201 (Ger)
Kern E see **Alexander–Williams J**
Kern E see **Hodgson MJ**
Kern E see **Nelson EW**
Kern EB see **Gordon AS**
Kern EB see **Gustafson RO**
Kern EF see **Baker L**
Kern ER see **Shelby J**
Kern F see **Merz E**
Kern FG see **Clarke R**
Kern FH see **Greeley WJ**
Kern G see **Gruber H**
Kern H see **Kainz A**
Kern H see **Lieser M**
Kern H see **Thoma H**
Kern H see **von Bülow M**
Kern HF see **Elsässer HP**
Kern HF see **Kim YW**
Kern HF see **Lütcke H**
Kern HF see **Swarovsky B**
Kern HF see **Tooze J**
Kern HF see **Willemer S**
Kern IB, Eisenberg M, Willis S: Management of oesophageal stenosis in epidermolysis bullosa dystrophica. Arch Dis Child 1989 Apr;64(4):551–6
Kern J see **Bennicelli JL**
Kern J see **Mainwaring R**
Kern J see **Novak R**
Kern JA, Lamb RJ, Reed JC, Elias JA, Daniele RP: Interleukin–1–beta gene expression in human monocytes and alveolar macrophages from normal subjects and patients with sarcoidosis. Am Rev Respir Dis 1988 May; 137(5):1180–4
Kern JA see **Albelda SM**
Kern JA see **Elias JA**
Kern JA see **Enea NA**
Kern JD see **Giberson TP**
Kern JR, Lokensgard DM, Manes LV, Matsuo M, Nakamura K: Separation of the stereoisomers of an allenic E–type prostaglandin. J Chromatogr 1988 Oct 21;450(2):233–40
Kern JR, Lokensgard DM, Yang TY: Chromatographic separation of the diastereomers of a dihydropyridine–type calcium channel antagonist as the bis–3,5–dinitrobenzoates. J Chromatogr 1988 Dec 21;457:309–16
Kern K see **Greeley GH Jr**
Kern K see **Paul EA**
Kern K see **Vignati P**
Kern KA: Gastric cancer: a neoplastic enigma. J Surg Oncol Suppl 1989;1:34–9 (22 ref.)
Kern KB, Elchisak MA, Sanders AB, Badylak SF, Tacker WA, Ewy GA: Plasma catecholamines and resuscitation from prolonged cardiac arrest. Crit Care Med 1989 Aug; 17(8):786–91
Kern KB, Sanders AB, Voorhees WD, Babbs CF, Tacker WA, Ewy GA: Changes in expired end–tidal carbon dioxide during cardiopulmonary resuscitation in dogs: a prognostic guide for resuscitation efforts. J Am Coll Cardiol 1989 Apr; 13(5):1184–9
Kern KB, Ewy GA, Voorhees WD, Babbs CF, Tacker WA: Myocardial perfusion pressure: a predictor of 24–hour survival during prolonged cardiac arrest in dogs. Resuscitation 1988 Oct;16(4):241–50
Kern KB see **Brandits FK**
Kern KB see **Lancaster LD**
Kern KB see **Sanders AB**
Kern LC see **Hunziker–Duna M**
Kern M see **Gregg SG**
Kern M see **Savage S**
Kern MD see **Insler MS**
Kern MJ: Use of balloon tipped catheter to guide placement of the bioptome sheath in right ventricular percutaneous endomyocardial biopsy [letter] Cathet Cardiovasc Diagn 1988;15(3):216
Kern MJ: Catheter selection for the stenotic aortic valve. Cathet Cardiovasc Diagn 1989 Jul;17(3):190–1
Kern MJ, Deligonul U, Labovitz A: Influence of drug therapy on the ischemic response to acute coronary occlusion in man: supply–side economics. Am Heart J 1989 Aug; 118(2):361–80 (109 ref.)
Kern MJ, Pearson AC, Labovitz AJ, Deligonul U, Vandormael M, Gudipati C: Effects of pharmacologic coronary hyperemia on echocardiographic left ventricular function in patients with single vessel coronary artery disease. J Am Coll Cardiol 1989 Apr;13(5):1042–51
Kern MJ, Deligonul U, Vandormael M, Labovitz A, Gudipati CV, Gabliani G, Bodet J, Shah Y, Kennedy HL: Impaired coronary vasodilator reserve in the immediate postcoronary angioplasty period: analysis of coronary artery flow velocity indexes and regional cardiac venous efflux. J Am Coll Cardiol 1989 Mar 15;13(4):860–72
Kern MJ see **Deligonul U**
Kern MJ see **Gudipati CV**
Kern MJ see **Labovitz AJ**
Kern MJ see **Naunheim KS**
Kern MJ see **Serota H**
Kern MJ see **Shah Y**
Kern MJ see **Stoddard MF**
Kern MJ see **Uppstrom EL**
Kern P, Hemmer CJ, Van Damme J, Gruss HJ, Dietrich M: Elevated tumor necrosis factor alpha and interleukin–6 serum levels as markers for complicated Plasmodium falciparum malaria. Am J Med 1989 Aug;87(2):139–43
Kern P see **Asselot C**
Kern P see **Francès C**
Kern P see **Kekow J**
Kern P see **Oropeza–Wekerle RL**
Kern P see **Tenner–Rácz K**
Kern PA, Svoboda ME, Eckel RH, Van Wyk JJ: Insulinlike growth factor action and production in adipocytes and endothelial cells from human adipose tissue. Diabetes 1989 Jun;38(6):710–7
Kern PA see **Ong JM**
Kern R see **Hughes P**
Kern R see **Jacq A**
Kern R see **Landoulsi A**
Kern R see **Tabler M**
Kern RA see **Aman MG**
Kern RM see **Grody WW**
Kern RZ: Motor conduction studies in Guillain–Barré syndrome [letter] Ann Neurol 1988 Nov;24(5):695
Kern S, Rodriguez M: Die Patella partita. Atiologie, Klinik, Therapie und Differentialdiagnose. Schweiz Rundsch Med Prax 1988 Aug 2;77(31–32):820–5 (Eng. Abstr.) (Ger)
Kern S see **Elta GH**
Kern SE, Yardley JH, Kafonek DR, Epstein JI, Edlow DW, Morrison S, Moore GW, Gebhardt FC, Diamond MP: Three cases of gastric spirochetelike organisms [letter] Gastroenterology 1989 Jan;96(1):266–8
Kern SE, Fearon ER, Tersmette KW, Enterline JP, Leppert M, Nakamura Y, White R, Vogelstein B, Hamilton SR: Allelic loss in colorectal carcinoma. JAMA 1989 Jun 2; 261(21):3099–103
Kern SE see **Vogelstein B**
Kern TG see **Davis JR**
Kern TJ, Erb HN, Schaedler JM, Dougherty EP: Scanning electron microscopy of experimental keratoconjunctivitis sicca in dogs: cornea and bulbar conjunctiva. Vet Pathol 1988 Nov;25(6):468–74
Kern TJ, Aromando MC, Erb HN: Horner's syndrome in dogs and cats: 100 cases (1975–1985). J Am Vet Med Assoc 1989 Aug 1;195(3):369–73
Kern TJ: Topical cyclosporine therapy for keratoconjunctivitis sicca in dogs [editorial] Cornell Vet 1989 Jul;79(3):207–9
Kern TS, Engerman RL: Urinary protein excretion rates in experimentally diabetic dogs and experimentally galactosaemic dogs. Diabetologia 1988 Dec;31(12):928–32
Kern TS, Engerman RL, Peterson CM: Elevated blood viscosity in alloxan diabetic dogs and experimentally galactosemic dogs. J Diabetic Complications 1989 Jul–Sep; 3(3):158–62
Kern W see **Born J**
Kern W see **Pau H**
Kern W see **Schmeiser T**
Kern W see **Shenker L**
Kern W see **Weber U**
Kern WH: Intraluminal thrombosis of coronary arteries in fatal myocardial infarctions and in failed aortocoronary saphenous vein grafts. West J Med 1988 Oct;149(4):426–8
Kern WH: Occult tumor cells in lymph nodes [letter; comment] Am J Surg Pathol 1989 May;13(5):430–2, **Comment on:** Am J Surg Pathol 1988 Aug;12(8):612–8
Kern–Hansen P see **Gudmand–Høyer E**
Kern–Veits B see **Walter J**
Kernahan J see **Reid MM**
Kernaleguen D see **Bressollette L**
Kernaleguen D see **Le Bot MA**
Kernan B see **Paulsen RB**
Kernan KT, Sabsay S, Shinn N: Lay people's judgements of storytellers as mentally retarded or not retarded. J Ment Defic Res 1989 Apr;33 (Pt 2):149–57
Kernan MR, Faulkner DJ, Parkanyi L, Clardy J, de Carvalho MS, Jacobs RS: Luffolide, a novel anti–inflammatory terpene from the sponge Luffariella sp.. Experientia 1989 Apr 15;45(4):388–90
Kernan NA see **Bonilla MA**
Kernan NA see **Emanuel D**
Kernan NA see **Frame JN**
Kernan NA see **Keever CA**
Kernan WJ Jr, Mullenix PJ, Kent R, Hopper DL, Crosse NA: Analysis of the time distribution and time sequence of behavioral acts. Int J Neurosci 1988 Nov;43(1–2):35–51
Kernan WJ Jr see **Mullenix PJ**
Kernan WN: Short–term results of carotid endarterectomy [letter] Stroke 1989 May;20(5):699
Kernan WN see **Smith CR**
Kernbaum S see **Plaloux G**
Kernberg OF: Clinical dimensions of masochism. J Am Psychoanal Assoc 1988;36(4):1005–29
Kernberg OF: Object relations theory in clinical practice. Psychoanal Q 1988 Oct;57(4):481–504
Kerndorff H, Milde G, Schleyer R, Arnath JD, Dieter H, Kaiser U: Zur Bewertung von Boden– und Grundwasserkontaminationen. Schriftenr Ver Wasser Boden Lufthyg 1988;76:51–68 (Ger)
Kerndrup G, Bendix–Hansen K, Pedersen B, Ellegaard J, Hokland P: Analysis of leucocyte differentiation antigens in blood and bone marrow in patients with refractory anaemia (RA) and RA with sideroblasts. Prognostic implications of sequential and follow–up data. Eur J Haematol 1988 Oct;41(4):368–74
Kerndt PR see **Sinks T**
Kernec J see **L'Huillier JP**
Kernek CB see **Maar DC**
Kernell D see **Kandou TW**
Kernen P see **Walz A**
Kernen P see **Wymann MP**
Kerner E, Matheney K, Boertman JA, Sullivan WG: Facial and scalp burns from hair activator products. J Burn Care Rehabil 1988 Sep–Oct;9(5):524–5
Kerner H, Lichtig C, Beck D: Extrauterine müllerian adenosarcoma of the peritoneal mesothelium: a clinicopathologic and electron microscopic study. Obstet Gynecol 1989 Mar;73(3 Pt 2):510–3
Kerner H see **Gal D**
Kerner J see **Hargitai E**
Kerner J see **Schmidt–Sommerfeld E**
Kerner K: Current topics in inhalant abuse. NIDA Res Monogr 1988;85:8–29 (90 ref.)
Kerner M see **Garmo R**
Kerner SA, Scott RA, Pike JW: Sequence elements in the human osteocalcin gene confer basal activation and inducible response to hormonal vitamin D3. Proc Natl Acad Sci U S A 1989 Jun;86(12):4455–9
Kerner SA see **McDonnell DP**
Kerner T see **Tarr RW**
Kerner W, Wallmüller G, Beischer W, Pfeiffer EF: Substitution of basal delivery of insulin by proinsulin in type I diabetic patients under CSII. Horm Metab Res Suppl 1988;18:74–7
Kerner W, Zier H, Steinbach G, Brückel J, Pfeiffer EF, Weiss T, Cammann K, Planck H: A potentially implantable enzyme electrode for amperometric measurement of glucose. Horm Metab Res Suppl 1988;20:8–13
Kerner W see **Brückel J**

Kerneves JP see **Trubuil A**
Kernis MH, Granneemann BD, Barclay LC: Stability and level of self-esteem as predictors of anger arousal and hostility. J Pers Soc Psychol 1989 Jun;56(6):1013–22
Kernis MH, Granneemann BD, Richie T, Hart J: The role of contextual factors in the relationship between physical activity and self-awareness. Br J Soc Psychol 1988 Sep; 27 (Pt 3):265–73
Kerns H see **Schiffer JH**
Kernodle DS: Surgical prophylaxis: how far have we really come? Pharmacotherapy 1988;8(6 Pt 2):11S–13S (12 ref.)
Kernodle DS, Stratton CW, McMurray LW, Chipley JR, McGraw PA: Differentiation of beta-lactamase variants of Staphylococcus aureus by substrate hydrolysis profiles. J Infect Dis 1989 Jan;159(1):103–8
Kernodle DS see **Stratton CW**
Kernoff PB see **Hutton RA**
Kernoff PB see **Kasper CK**
Kernoff PB see **Kovacs IB**
Kernoff PB see **Lee CA**
Kernoff PB see **Miller EJ**
Kernoff PB see **Taddeuhaus EG**
Kernoff PB see **Webster A**
Kernoff PB see **Woodhams BJ**
Kernohan EE see **Ahmad WI**
Kernohan G see **Gill PJ**
Kernohan NM, Paterson AJ: Fatal Haemophilus influenzae endocarditis. J Infect 1989 Jul;19(1):51–5 (14 ref.)
Kernohan NM, Sewell HF: Interleukin-2 receptor expression in benign and malignant melanocytic skin lesions. J Pathol 1989 Apr;157(4):315–9
Kernohan RM see **Anwar K**
Kernohan WG see **Carlisle EJ**
Kernohan WG see **Watson P**
Kerns A see **Comer JB**
Kerns BJ see **Dinehart SM**
Kerns DE see **Peterson TD**
Kerns DL: Cool science for a hot topic. Child Abuse Negl 1989;13(2):177–8
Kerns JM see **Kroin JS**
Kerns KM see **Coen DM**
Kerns RD, Haythornthwaite JA: Depression among chronic pain patients: cognitive-behavioral analysis and effect on rehabilitation outcome. J Consult Clin Psychol 1988 Dec; 56(6):870–6
Kerns RD see **Fontana AF**
Kerns RD see **Rudy TE**
Kerns SR see **Hurst RW**
Kerns TJ see **Scheib BT**
Kerns WD, Arena E, Macia RA, Bugelski PJ, Matthews WD, Morgan DG: Pathogenesis of arterial lesions induced by dopaminergic compounds in the rat. Toxicol Pathol 1989; 17(1 Pt 2):203–13
Kerns WD, Arena E, Morgan DG: Role of dopaminergic and adrenergic receptors in the pathogenesis of arterial lesions induced by fenoldopam mesylate and dopamine in the rat. Am J Pathol 1989 Aug;135(2):339–49
Kerns WD see **Consigny PM**
Kerns WL, Glanz MP: Private social welfare expenditures, 1972–85. Soc Secur Bull 1988 Aug;51(8):3–10
Kernstine K see **Buckwald H**
Kernstine KH, Kryjeski SR, Ekerholm PA, Wigness BD, Rohde TD, Dorman FD, Buchwald H: Restoration and maintenance of intravenous insulin infusion in the vapor-pressure powered implantable infusion device. ASAIO Trans 1988 Jul-Sep;34(3):371–4
Kernutt GJ see **Harrison AW**
Kernutt I see **Mizen L**
Kernutt I see **Woodnutt G**
Kernutt RH see **Cocks JR**
Kerns M see **Krümer BK**
Kero P see **Erkkola R**
Kero P see **Piekkala P**
Kero P see **Pukakka H**
Kero P see **Tenovuo A**
Kero P see **Vesikari T**
Kero P see **Ylitalo V**
Keroack MA see **Aragam JR**
Kerola T see **Kalliomäki PL**
Kerolous G, Clayburne G, Schumacher HR Jr: Is it mandatory to examine synovial fluids promptly after arthrocentesis? Arthritis Rheum 1989 Mar;32(3):271–8
Keromes A see **Bouissou P**
Kéromès A see **Richalet JP**
Kerosuo E, Haapasalo M, Lounatmaa K: Ultrastructural relationship of cell envelope layers in Wolinella recta. Scand J Dent Res 1989 Feb;97(1):54–9
Kerosuo E see **Kerosuo H**
Kerosuo H, Laine T, Kerosuo E, Ngassapa D, Hoakala E: Occlusion among a group of Tanzanian urban schoolchildren. Community Dent Oral Epidemiol 1988 Oct;16(5):306–9
Kerouac M see **Lette J**
Kérouac R see **Rioux F**
Kerouault B see **Bernardet JF**
Kérouédan D see **Agut H**
Kerouedan D see **Delaporte E**
Keroy L see **Cleary PD**
Kerp L see **Petersen KG**
Kerp L see **Schuler G**
Kerp L see **Storch MJ**
Kerpel-Fronius S see **Rezkalla S**
Kerpel-Fronius S see **Szántó I**
Kerper L see **Schupf N**
Kerppola TK, Kane CM: Intrinsic sites of transcription termination and pausing in the c-myc gene. Mol Cell Biol 1988 Oct;8(10):4389–94
Kerppola TK, Kahn ML: Symbiotic phenotypes of auxotrophic mutants of Rhizobium meliloti 104A14. J Gen Microbiol 1988 Apr;134 (Pt 4):913–9
Kerppola TK, Kahn ML: Genetic analysis of carbamoylphosphate synthesis in Rhizobium meliloti 104A14. J Gen Microbiol 1988 Apr;134 (Pt 4):921–9
Kerr A see **Bradstock KF**
Kerr A see **Loughrey G**
Kerr AG: The role of the tuning-fork [letter] Br J Audiol 1988 Nov;22(4):317–8
Kerr AG see **Lang J**
Kerr AG see **McKee GJ**
Kerr AM, Amos PM, Etchells AH, Irwin AW, Holmes T, Stephenson JB: A low-cost method for simultaneous video-recording of ambulant subject and electroencephalograph: the Quarrier's system. J Ment Defic Res 1988 Dec;32 (Pt 6):497–500
Kerr AM see **Southall DP**
Kerr AR see **Neutze JM**
Kerr AR see **Osaka S**
Kerr B see **Prudic J**
Kerr BM, Levy RH: Inhibition of epoxide hydrolase by anticonvulsants and risk of teratogenicity [letter] Lancet 1989 Mar 18;1(8638):610–1
Kerr BM, Rettie AE, Eddy AC, Loiseau P, Guyot M, Wilensky AJ, Levy RH: Inhibition of human liver microsomal epoxide hydrolase by valproate and valpromide: in vitro/in vivo correlation [published erratum appears in Clin Pharmacol Ther 1989 Sep;46(3):343] Clin Pharmacol Ther 1989 Jul;46(1):82–93
Kerr BM see **Levy RH**
Kerr C see **Brock KE**
Kerr C see **Field B**
Kerr C see **Hayashi T**
Kerr C see **Muller P**
Kerr C see **Rattos MF**
Kerr C see **Wheatley DN**
Kerr C see **Wong NL**
Kerr CD, Burczak JR: Dynamic traction after extensor tendon repair in zones 6, 7, and 8: a retrospective study. J Hand Surg [Br] 1989 Feb;14(1):21–2
Kerr CD, Duffey TP: Traumatic false aneurysm of the radial artery. J Trauma 1988 Nov;28(11):1603–4
Kerr CE: Seeking employee perceptions of quality of health care. QRB 1989 Jun;15(6):198–202
Kerr CE, Brown WS: Individual differences in cognitive strategy and personality traits as measured by the Sixteen Personality Factor Questionnaire. Percept Mot Skills 1988 Dec;67(3):943–54
Kerr CL, Gregory DW, Chan KK, Watmough DJ, Wheatley DN: Ultrasound-induced damage of veins in pig ears, as revealed by scanning electron microscopy. Ultrasound Med Biol 1989;15(1):45–52
Kerr CL, Gregory DW, Shammari M, Watmough DJ, Wheatley DN: Differing effects of ultrasound-irradiation on suspension and monolayer cultured HeLa cells, investigated by scanning electron microscopy. Ultrasound Med Biol 1989;15(4):397–401
Kerr CP: Graduate training for family practice [letter] J Fam Pract 1988 Nov;27(5):462, 464
Kerr CP see **Sealander JY**
Kerr CR, Chung DC, Wickham G, Jameson M, Vorderbrugge S: Impedance to transesophageal atrial pacing: significance regarding power sources. PACE 1989 Jun;12(6):930–5
Kerr CR, Tyers GF, Vorderbrugge S: Atrial pacing: efficacy and safety. PACE 1989 Jul;12(7 Pt 1):1049–54 (21 ref.)
Kerr CR: Effect of pacing cycle length and autonomic blockade on sinus node refractoriness. Am J Cardiol 1988 Dec 1;62(17):1192–6
Kerr CR see **Chan GL**
Kerr CR see **Igwemezie L**
Kerr CR see **Ritchie AH**
Kerr CW see **Bruce JM**
Kerr D, MacDonald IA, Tattersall RB: Influence of duration of hypoglycemia on the hormonal counterregulatory response in normal subjects. J Clin Endocrinol Metab 1989 Jun;68(6):1118–22
Kerr D, Macdonald I, Hillier J, Tattersall R: Adrenaline response to hypoglycaemia and insulin species [letter] Lancet 1989 Apr 15;1(8642):836
Kerr D: Reappraisal of DNR orders in long-term-care institutions [letter] JAMA 1989 Mar 17;261(11):1582–3
Kerr D, Macdonald IA, Tattersall RB: Adaptation to mild hypoglycaemia in normal subjects despite sustained increases in counter-regulatory hormones. Diabetologia 1989 Apr;32(4):249–54
Kerr D see **Foutch PG**
Kerr D see **Morrison S**
Kerr D see **White SD**
Kerr DA see **Ross WD**
Kerr DE, Chaplin RK, Laarveld B: Effects of estradiol-17 beta on the net hepatic extraction of triglyceride in vivo in fed and fasted sheep. Domest Anim Endocrinol 1988 Apr;5(2):191–7
Kerr DI, Ong J, Johnston GA, Prager RH: GABAB-receptor-mediated actions of baclofen in rat isolated neocortical slice preparations: antagonism by phosphono-analogues of GABA. Brain Res 1989 Feb 20; 480(1-2):312–6
Kerr DI, Ong J, Johnston GA, Abbenante J, Prager RH: 2-Hydroxy-saclofen: an improved antagonist at central and peripheral GABAB receptors. Neurosci Lett 1988 Sep 23; 92(1):92–6
Kerr DI, Ong J, Johnston GA, Berthelot P, Debaert M, Vaccher C: Benzofuran analogues of baclofen: a new class of central and peripheral GABAB-receptor antagonists. Eur J Pharmacol 1989 May 19;164(2):361–4
Kerr DI see **Curtis DR**
Kerr DI see **Ong J**
Kerr DJ, Hynds SA, Shepherd J, Packard CJ, Kaye SB: Comparative cellular uptake and cytotoxicity of a complex of daunomycin-low density lipoprotein in human squamous lung tumour cell monolayers. Biochem Pharmacol 1988 Oct 15;37(20):3981–6
Kerr DJ, Pragnell IB, Sproul A, Cowan S, Murray T, George D, Leake R: The cytostatic effects of alpha-interferon may be mediated by transforming growth factor-beta. J Mol Endocrinol 1989 Mar;2(2):131–6
Kerr DJ, Rogerson A, Morrison GJ, Florence AT, Kaye SB: Antitumour activity and pharmacokinetics of niosome encapsulated adriamycin in monolayer, spheroid and xenograft. Br J Cancer 1988 Oct;58(4):432–6
Kerr DJ see **Cassidy J**
Kerr DJ see **Cummings J**
Kerr DJ see **Veale D**
Kerr DL: Adolescents, AIDS, and HIV: the future starts now. J Sch Health 1989 Aug;59(6):277–8
Kerr DL: New videos address AIDS. J Sch Health 1988 Aug; 58(6):239
Kerr DL: Library resources to prevent the spread of HIV. J Sch Health 1988 Nov;58(9):388
Kerr DL: Summary of ASHA members' results on the ASHA AIDS Education Needs Assessment. J Sch Health 1988 Oct;58(8):315
Kerr DL: Presidential Commission releases report on the HIV epidemic. J Sch Health 1988 Sep;58(7):306
Kerr DL: The Canada Youth and AIDS Study. J Sch Health 1989 Feb;59(2):86
Kerr DL: Forum addresses HIV education for children and youth with special education needs. J Sch Health 1989 Mar; 59(3):129
Kerr DL: Pediatric guidelines for infection control of HIV (AIDS virus) in schools and day care settings. J Sch Health 1988 Dec;58(10):419–20
Kerr DL: HIV education within comprehensive school health education: what does it mean? J Sch Health 1989 Jan; 59(1):39
Kerr DN: EDTA to ERA. Nephrol Dial Transplant 1989; 4(5):411–5
Kerr DR see **Albanese SA**
Kerr DS, Campbell LW, Hao SY, Landfield PW: Corticosteroid modulation of hippocampal potentials: increased effect with aging. Science 1989 Sep 29; 245(4925):1505–9
Kerr DS see **Dahms WT**
Kerr DS see **Eldridge JC**
Kerr DS see **Tserng KY**
Kerr DS see **Wexler ID**
Kerr DV, Kirker-Head C: What is your diagnosis? Radiolucent foreign body extending from the sole of the hoof to the middle portion of the diaphysis of the proximal phalanx. J Am Vet Med Assoc 1989 Aug 1;195(3):384
Kerr E see **Borders J**
Kerr EJ see **Watson KC**
Kerr F see **Bloomfield P**
Kerr FA see **Theofilopoulos N**
Kerr G, Fowler B: The relationship between psychological factors and sports injuries. Sports Med 1988 Sep; 6(3):127–34 (51 ref.)
Kerr G see **Stewart CP**
Kerr GD: The importance of acid in peptic ulceration. Methods Find Exp Clin Pharmacol 1989;11 Suppl 1:9–12 (24 ref.)
Kerr GD see **Nagel RA**
Kerr GK see **Elliott BC**
Kerr GR see **Gleason WA Jr**
Kerr GR see **Kunkler IH**
Kerr GR see **Leonard RC**
Kerr GR see **Taylor RE**
Kerr GS, Hoffman GS: Fluoride therapy for otosclerosis. Ear Nose Throat J 1989 Jun;68(6):426, 428–9 (14 ref.)
Kerr HD, Byrd JC: Community hospital transfers to a VA Medical Center. JAMA 1989 Jul 7;262(1):70–3
Kerr HD: Access to emergency departments: a survey of HMO policies. Ann Emerg Med 1989 Mar;18(3):274–7
Kerr HD: Exacerbation of fever by psychotropic drugs in an elderly demented man [letter] J Clin Psychiatry 1989 Sep;50(9):357–8
Kerr HD: Self-poisoning with drugs. Wis Med J 1989 Feb; 88(2):15–8
Kerr HD see **Reed JP**
Kerr IB, Arsripe JR, Oliveira PC, Lenzi HL: Paracoccidioidomycosis: a sequential histopathologic study of lesions in experimentally-infected rats. Rev Inst Med Trop Sao Paulo 1988 Sep-Oct;30(5):336–50
Kerr IB, de Oliveira PC, Lenzi HL: Connective matrix organization in chronic granulomas of experimental paracoccidioidomycosis. Mycopathologia 1988 Jul; 103(1):11–20

Kerr IB see **Lenzi HL**
Kerr IH see **Buchanan DR**
Kerr IH see **Crockford MP**
(Kerr IL), The presidents. I. Lawrence Kerr 1979–1980. J Am Dent Assoc 1988 Sep;117(3):412
Kerr IM see **Dale TC**
Kerr IM see **Reid LE**
Kerr J: The Devil's Elixirs, Jung's "theology," and the dissolution of Freud's "poisoning complex". Psychoanal Rev 1988 Spring;75(1):1–33
Kerr J see **Risbridger G**
Kerr JB, Knell CM: The fate of fetal Leydig cells during the development of the fetal and postnatal rat testis. Development 1988 Jul;103(3):535–44
Kerr JB: An ultrastructural and morphometric analysis of the Sertoli cell during the spermatogenic cycle of the rat. Anat Embryol (Berl) 1988;179(2):191–203
Kerr JB, Sharpe RM: Focal disruption of spermatogenesis in the testis of adult rats after a single administration of human chorionic gonadotrophin. Cell Tissue Res 1989 Jul; 257(1):163–9
Kerr JB, Sharpe RM: Macrophage activation enhances the human chorionic gonadotrophin-induced disruption of spermatogenesis in the rat. J Endocrinol 1989 May; 121(2):285–92
Kerr JB see **Sharpe RM**
Kerr JD see **Bryan RP**
Kerr JD see **Eisemann CH**
Kerr JD see **Norval RA**
Kerr JF see **Collins RJ**
Kerr JF see **Walker NI**
Kerr JH, Cox T: Effects of telic dominance and metamotivational state on squash task performance. Percept Mot Skills 1988 Aug;67(1):171–4
Kerr JM see **Slaper-Cortenbach IC**
Kerr JR: The physician as an expert witness. Nebr Med J 1989 Jun;74(6):132–5
Kerr JR: Nursing education at a distance: using technology to advantage in undergraduate and graduate degree programs in Alberta, Canada. Int J Nurs Stud 1988; 25(4):301–6
Kerr JS, Boswell GA Jr, Ackerman NR, Stevens TM: Induction of superoxide dismutase activity by paraquat or EDU in human gingival fibroblasts. Basic Life Sci 1988; 49:695–8
Kerr JS, Roach ES, Sinal SH, McWhorter JM: Intracranial arterial aneurysms complicating Behçet's disease. J Child Neurol 1989 Apr;4(2):147–9
Kerr JS see **Bassett DJ**
Kerr JS see **Geisman LS**
Kerr JS see **Riley DJ**
Kerr JS see **Stevens TM**
Kerr JW see **Warner JO**
Kerr K, Lacey RW: Microbiological evaluation of a hospital-delivered meals service using precooked chilled foods. J Hosp Infect 1988 Nov;12(4):328–33
Kerr K see **Westwell AJ**
Kerr KG, Dealler SF, Lacey RW: Materno-fetal listeriosis from cook-chill and refrigerated food [letter] Lancet 1988 Nov 12;2(8620):1133
Kerr KG, Lacey RW: Listeriosis: new problems with an old pathogen. J Hosp Infect 1988 Nov;12(4):247–50 (41 ref.)
Kerr KG, Dealler SF: Food-borne listeriosis [letter] Lancet 1989 Apr 15;1(8642):851
Kerr KG see **Dealler SF**
Kerr KG see **Sheeran MR**
Kerr KG see **Westwell AJ**
Kerr KM, Lamb D: A comparison of patient survival and tumour growth kinetics in human bronchogenic carcinoma. Br J Cancer 1988 Oct;58(4):419–22
Kerr KM see **Bradley BL**
Kerr L see **Mader DR**
Kerr LA, Linnabary RD: A review of interstitial pneumonia in cattle. Vet Hum Toxicol 1989 Jun;31(3):247–54 (97 ref.)
Kerr LD, Olashaw NE, Matrisian LM: Transforming growth factor beta 1 and cAMP inhibit transcription of epidermal growth factor- and oncogene-induced transin RNA. J Biol Chem 1988 Nov 15;263(32):16999–7005
Kerr LD, Holt JT, Matrisian LM: Growth factors regulate transin gene expression by c-fos-dependent and c-fos-independent pathways. Science 1988 Dec 9; 242(4884):1424–7
Kerr LM, Unis AS, Wamsley JK: Comparison of the density and distribution of brain D-1 and D-2 dopamine receptors in Buffalo vs. Fischer 344 rats. Pharmacol Biochem Behav 1988 Jun;30(2):325–30
Kerr M see **Ogden GR**
Kerr M see **Patterson CC**
Kerr MA see **Albrechtsen M**
Kerr MA see **Main J**
Kerr MA see **Stewart WW**
Kerr ME see **Fitzpatrick JJ**
Kerr MG: Addison's disease in the dog [letter] Vet Rec 1989 Apr 8;124(14):379
Kerr MH, Campbell FC, Rutherford WH: Unemployment, alcohol and injury in west Belfast. Injury 1987 Sep; 18(5):313–4
Kerr MH, Birk JM: A client-centered case management model. QRB 1988 Sep;14(9):279–83
Kerr MM see **Evans AE**
Kerr N see **DiPette DJ**
Kerr N see **Veale D**
Kerr NB see **Lewis RM**
Kerr NE see **DiPette DJ**
Kerr NJ: "Wounded womanhood." An analysis of Karen Horney's theory of feminine psychology. Perspect Psychiatr Care 1987–88;24(3–4):132–41
Kerr NJ: Signs and symptoms of depression and principles of nursing intervention. Perspect Psychiatr Care 1987–88; 24(2):48–63
Kerr NW, Bruce MF, Cross JF: Caries experience in the permanent dentition of late mediaeval Scots (1300–1600 a.d.). Arch Oral Biol 1988;33(3):143–8
Kerr NW: Diet and tooth wear. Scott Med J 1988 Aug; 33(4):313–5
Kerr P see **Boyce NW**
Kerr PG, van Bakel C, Dawborn JK: Assessment of the symptomatic benefit of cool dialysate. Nephron 1989; 52(2):166–9
Kerr PG, Atkins RC: The effects of OKT3 therapy on infiltrating lymphocytes in rejecting renal allografts. Transplantation 1989 Jul;48(1):33–6
Kerr PG, Atkins RC: The effects of OKT3 anti-rejection therapy on in situ allograft infiltrating lymphocytes. Transplant Proc 1989 Feb;21(1 Pt 1):977–8
Kerr PG, Wilson DM, Lawson PS, Dawborn JK: Bilateral pelviureteric junction obstruction causing renal failure in two elderly patients. Am J Nephrol 1989;9(1):47–50
Kerr PW see **McConkie GW**
Kerr R: Radiologic case study. Eosinophilic granuloma of the spine causing neurologic deficit. Orthopedics 1989 Feb; 12(2):309, 312–5
Kerr R: Radiologic case study. Osteochondral fracture of the talus. Orthopedics 1988 Sep;11(9):1337, 1340–3
Kerr R: Radiologic case study. Diffuse pigmented villonodular synovitis. Orthopedics 1989 Jul;12(7):1008, 1010–2
Kerr R: Diagnostic imaging of upper extremity trauma. Radiol Clin North Am 1989 Sep;27(5):891–908 (67 ref.)
Kerr R see **Haller J**
Kerr R see **Price J**
Kerr RA: How the Armenian quake became a killer [news] Science 1989 Jan 13;243(4888):170
Kerr RA: Nyos, the killer lake, may be coming back [news] Science 1989 Jun 30;244(4912):1541–2
Kerr RE see **Keefe M**
Kerr RM, Gilliam JH 3d: The team approach to biliary tract intervention: current status of combined percutaneous-endoscopic techniques. Gastrointest Endosc 1988 Sep-Oct;34(5):432–4 (15 ref.)
Kerr RS, Bartlett PF: The immune response to intraparenchymal fetal CNS transplants. Transplant Proc 1989 Feb;21(1 Pt 3):3166–8 (25 ref.)
Kerr RS see **Bartlett PF**
Kerr S see **Marshall G**
Kerr SJ see **Compton MR**
Kerr SJ see **Dunn TB**
Kerr SL see **DiStefano MG**
Kerr TM, Sood R, Buckman RF Jr, Gelman J, Grosh J: Prospective trial of the six hour rule in stab wounds of the chest. Surg Gynecol Obstet 1989 Sep;169(3):223–5
Kerr TM see **Buckman RF Jr**
Kerr TP see **Drescher DG**
Kerr WJ, Adams CP: Cranial base and jaw relationship. Am J Phys Anthropol 1988 Oct;77(2):213–20
Kerr WJ, McWilliam JS, Linder-Aronson S: Mandibular form and position related to changed mode of breathing—a five-year longitudinal study. Angle Orthod 1989 Summer; 59(2):91–6
Kerr WJ, TenHave TR: Mandibular position in class III malocclusion. Br J Orthod 1988 Nov;15(4):241–5
Kerr WJ, Tenhave TR: A comparison of three appliance systems in the treatment of Class III malocclusion. Eur J Orthod 1988 Aug;10(3):203–14
Kerr Muir MG see **Riordan-Eva P**
Kerr-Muir MG see **Watson AP**
Kerrnous M see **Benamour S**
Kerrebijn J see **Peat JK**
Kerrebijn KF see **de Jongste JC**
Kerrebijn KF see **Derksen-Lubsen G**
Kerrebijn KF see **Jongejan RC**
Kerrebijn KF see **Neijens HJ**
Kerremans AL: Klinisch belangrijke geneesmiddeleninteracties. Ned Tijdschr Geneeskd 1989 Jan 28;133(4):148–51 **(Dut)**
Kerremans R see **Cooreman F**
Kerremans R see **Lestar B**
Kerremans R see **Vanhove M**
Kerremans RP see **Lestár B**
Kerremans RP see **Pennincks FM**
Kerres M, Lazarus-Mainka G, Reck S: Angstlichkeit und die Verarbeitung selbstbezogener Information. Arch Psychol (Frankf) 1988;140(1):1–13 (Eng. Abstr.) **(Ger)**
Kerrick SS see **Yozwiak ML**
Kerrick WG see **Hoar PE**
Kerrick WG see **Walker G**
Kerridge D, Fasoli M, Wayman FJ: Drug resistance in Candida albicans and Candida glabrata. Ann N Y Acad Sci 1988;544:245–59
Kerridge D see **Fasoli M**
Kerridge D see **Nicholas RO**
Kerridge S see **Agnel M**
Kerridge S see **Fasano L**
Kerrigan B see **Robinson FE**
Kerrigan CL see **Thomson JG**
Kerrigan CL see **Wells MD**
Kerrigan D see **Pommier Y**
Kerrigan DD, Read NW, Taylor ME, Houghton LA, Johnson AG: Duodenal bulb acidity and the natural history of duodenal ulceration. Lancet 1989 Jul 8;2(8654):61–3
Kerrigan DD, Lucas MG, Sun WM, Donnelly TC, Read NW: Idiopathic constipation associated with impaired urethrovesical and sacral reflex function. Br J Surg 1989 Jul;76(7):748–51
Kerrigan DD see **Cooper GJ**
Kerrigan DP, Castillo A, Foucar K, Townsend K, Neidhart J: Peripheral blood morphologic changes after high-dose antineoplastic chemotherapy and recombinant human granulocyte colony-stimulating factor administration. Am J Clin Pathol 1989 Sep;92(3):280–5
Kerrigan DP, Foucar K, Dressler L: High-grade non-Hodgkin lymphoma relapsing as low-grade follicular lymphoma: so-called downgraded lymphoma. Am J Hematol 1989 Jan;30(1):36–41
Kerrigan J see **McDonald JA**
Kerrigan JJ, Bertoni JM, Jaeger SH: Ganglion cysts and carpal tunnel syndrome. J Hand Surg [Am] 1988 Sep; 13(5):763–5
Kerrigan JR see **Martha PM Jr**
Kerrigan P: Night visits and the disturbance factor [editorial] Practitioner 1988 Oct 8;232(1456 (Pt 1)):1059
Kerrigan P: Measles, mumps, rubella and the GP [editorial] Practitioner 1988 Oct 22;232(1456 (Pt 2)):1121
Kerrigan P: Lower premiums for GPs to defence society [editorial] Practitioner 1988 Nov 8;232(1458):1177
Kerry CF see **O'Brien AD**
Kerry CJ, Ramsey RL, Sansom MS, Usherwood PN: Single channel studies of non-competitive antagonism of a quisqualate-sensitive glutamate receptor by argiotoxin636—a fraction isolated from orb-web spider venom. Brain Res 1988 Sep 6;459(2):312–27
Kerry CJ see **Ball FG**
Kerry GJ see **Caffesse RG**
Kerry SM see **Theodoreu AE**
Kerschbaum T see **Krings A**
Kerschbaumer F: Operative Therapiemöglichkeiten am Ellbogen bei chronischer Polyarthritis. Orthopade 1988 Aug;17(4):359–65 (41 ref.) (Eng. Abstr.) **(Ger)**
Kerschl J, Nolte D: Theophyllintherapie: Patientencompliance und Dosierung. Eine klinische Studie. Fortschr Med 1988 Sep 20;106(27):554–7 (Eng. Abstr.) **(Ger)**
Kerschmann RL, Wolfson JS, McHugh GL, Dickersin GR, Hooper DC, Swartz MN: Novobiocin-induced ultrastructural changes and antagonism of DNA synthesis in Trypanosoma cruzi amastigotes growing in cell-free medium. J Protozool 1989 Jan-Feb;36(1):14–20
Kerschner K see **Leisch F**
Kersey J see **Menendez R**
Kersey JH: Allogenic bone marrow transplantation in children with acute leukemia. Reply to Dr. Donald Pinkel. Leukemia 1989 May;3(5):394–5
Kersey JH: Bone marrow processing in the blood bank [editorial] Transfusion 1989 Jan;29(1):5
Kersey JH see **Blazar BR**
Kersey JH see **Feig SA**
Kersey JH see **Gonzalez-Sarmiento R**
Kersey JH see **Greenberg JM**
Kersey JH see **Griesinger F**
Kersey JH see **Lasky LC**
Kersey JH see **Meadows AT**
Kersey JH see **Miller WJ**
Kersey JH see **Savage PD**
Kersey JH see **Summers CG**
Kersey L see **Richwald GA**
Kersey P, Kriukov V, Shannon P, Boyd NF: Cyclical mastopathy: an evaluation of methods of assessment. J Clin Epidemiol 1989;42(1):53–9
Kersey P see **Misch KJ**
Kersey PJ see **Davies MG**
Kersh CR see **Evans LS**
Kersh CR see **Kelly MD**
Kersh CR see **Stewart KA**
Kersh G see **Arruda JA**
Kersh GJ, Tomich JM, Montal M: The M2 delta transmembrane domain of the nicotinic cholinergic receptor forms ion channels in human erythrocyte membranes. Biochem Biophys Res Commun 1989 Jul 14; 162(1):352–6
Kersh RA, Handren J, Hergruetter C, May JW Jr: Microvascular surgical experimental thrombosis model: rationale and design. Plast Reconstr Surg 1989 May; 83(5):866–72; discussion 873–4
Kershaw A: Sarcoptes scabiei infestation in a cat. Vet Rec 1989 May 20;124(20):537–8
Kershaw CJ, Bulstrode CJ: Gas gangrene in a diabetic after intramuscular injection. Postgrad Med J 1988 Oct; 64(756):812–3
Kershaw CJ see **Goodfellow JW**
Kershaw CR see **Dean M**
Kershaw LZ see **Fletcher JP**
Kershaw WC, Barsotti DA, Leonard TB, Dent JG, Lage GL: Methoxyflurane enhances allyl alcohol hepatotoxicity in rats. Possible involvement of increased acrolein formation. Drug Metab Dispos 1989 Mar-Apr;17(2):117–22

Kershenobich D, Vargas F, Garcia-Tsao G, Tamayo RP, Gent M, Rajkind M: Colchicine treatment of cirrhosis: answers. Hepatology 1989 Apr;9(4):656–7

Kershner JR see **Malone MA**

Kershner P, Wang-Cheng R: Psychiatric side effects of steroid therapy. Psychosomatics 1989 Spring;30(2):135–9 (38 ref.)

Kershner RM: Infectious corneal ulcer with overextended wearing of disposable contact lenses [letter] JAMA 1989 Jun 23–30;261(24):3549–50

Kersjes AW see **Rutgers LJ**

Kersjes W, Köster O, Orellano L, Bregulla C: Akutes Nierenversagen bei ausgeprägtem Aneurysma der A. iliaca. Rontgenblatter 1988 Sep;41(9):389–91 (Eng. Abstr.) (Ger)

Kersjes W, Harder T, Gegler R, Klauck W: Wertigkeit der Röntgenzeichen bei der Verlaufskontrolle des Morbus Crohn. ROFO 1989 May;150(5):543–50 (Eng. Abstr.) (Ger)

Kersjes W see **Leibach WK**

Kerslake DM: Why do thin stockings keep legs so warm? Ergonomics 1988 Jul;31(7):1009–13

Kerslake R see **Montgomery PQ**

Kerslake RW see **Dawood RM**

Kersley G: The history of spas. J R Soc Health 1989 Feb; 109(1):2–3

Kersnic M see **Arneš Z**

Kersnič M see **Arneš ZM**

Kerson TS: Community-based mental health program. Outreach and rehabilitation center for homeless veterans. Health Soc Work 1989 May;14(2):140–1

Kerson TS: Nonresidential services to elderly people. Health Soc Work 1989 Aug;14(3):220–1

Kerschot E: A misleading breast lesion. J Belge Radiol 1988; 71(6):732–3

Kerschot EA, Hermans ME, Pauwels C, Gildemyn G, Chabeau P, De Vos L, Van Hoorde P: Juvenile papillomatosis of the breast: sonographic appearance. Radiology 1988 Dec;169(3):631–3

Kerst M see **Huizinga TW**

Kerstan E see **Pötzl R**

Kerstein JJ see **Hillman AL**

Kerstein MD: How shall we train for combat casualty care [letter] Milit Med 1988 Oct;153(10):537

Kerstein MD see **Akers DL**

Kerstein MD see **Badwey TM**

Kerstein MD see **Baliga KP**

Kerstein MD see **Bone RC**

Kerstein MD see **Frame SB**

Kerstein MD see **Godin MS**

Kerstein MD see **McNamara DB**

Kerstein MD see **Mejia EA**

Kerstein MD see **Miskes RK**

Kerstein MD see **Rolland PY**

Kerstein MD see **Ross N**

Kerstein MD see **Rush DS**

Kerstein MD see **Senkowsky J**

Kerstein MD see **Timberlake GA**

Kersten B see **Pressey AW**

Kersten H: The nutrient factor queuine: biosynthesis, occurrence in transfer RNA and function. Biofactors 1988 Jan;1(1):27–9 (50 ref.)

Kersten H see **Frey B**

Kersten I see **Weise W**

Kersten JL see **Kersten RC**

Kersten L, Brünalich H, Klinger W: Testing of dioxolan-methyl-metaacrylate (DMA) for hepatotoxicity and nephrotoxicity. Pharmazie 1988 Oct;43(10):711–4

Kersten MJ see **Huisman MV**

Kersten R see **Tabbara KF**

Kersten RC: Upper eyelid crease approach to dermoid cysts [letter] Arch Ophthalmol 1989 Jun;107(6):792

Kersten RC, Kulwin DR: Selective approach to surgery for delayed enophthalmos [letter] Arch Otolaryngol Head Neck Surg 1989 May;115(5):634

Kersten RC, Kersten JL, Bloom HR, Kulwin DR: Chronic hematic cyst of the orbit. Role of magnetic resonance imaging in diagnosis. Ophthalmology 1988 Nov; 95(11):1549–53

Kersten RC, Kulwin DR: Subcutaneous forehead lift [letter] Plast Reconstr Surg 1989 Oct;84(4):700

Kersten RC, Kulwin DR: Management of cosmetically objectionable veins in the lower eyelids. Arch Ophthalmol 1989 Feb;107(2):278–80

Kersten RC, Kulwin DR: Anterior chamber paracentesis [letter] Plast Reconstr Surg 1989 Oct;84(4):701–3

Kersten RC see **Nerad JA**

Kersten RC see **Rice CD**

Kersten T see **Mentz P**

Kersten TE see **Arora KV**

Kersten UW see **Agoston S**

Kersten UW see **Bencini AF**

Kersten W see **Hoek GT**

Kerstens HC, Golding RP, Valk J, van der Kwast WA: Magnetic resonance imaging of partial temporomandibular joint disc displacement. J Oral Maxillofac Surg 1989 Jan; 47(1):25–9

Kerstens HC, Tuinzing DB, van der Kwast WA: Eminectomy and discoplasty for correction of the displaced temporomandibular joint disc. J Oral Maxillofac Surg 1989 Feb;47(2):150–4

Kerstens HC, Tuinzing DB, van der Kwast WA: Temporomandibular joint symptoms in orthognathic surgery. J Craniomaxillofac Surg 1989 Jul;17(5):215–8

Kerstens PJ see **Hafkenscheid JC**

Kersters K see **Vandamme P**

Kersters K see **Vuye A**

Kersters–Hilderson H see **Vangrysperre W**

Kerstetter RA see **Kanemoto RH**

Kerstetter RA see **Winans SC**

Kerstetter SL see **Fouston MH**

Kersting G see **Dewes W**

(Kersting JA) Lochmann EH: Gedanken zur Bedeutung der ersten Lehrer der Tierheilkunde in der Gesellschaft des späten 18. Jahrhunderts. DTW 1988 Nov–Dec;95(10):443–7 (Eng. Abstr.) (Ger)

Kersting KW see **Thompson JR**

Kersting M see **Ballauff A**

Kersting T see **Reinhart K**

Kersting U see **Oberleithner H**

Kersting–Sommerhoff BA, Dietheim L, Teitel DF, Sommerhoff CP, Higgins SS, Higashino SS, Higgins CB: Magnetic resonance imaging of congenital heart disease: sensitivity and specificity using receiver operating characteristic curve analysis. Am Heart J 1989 Jul;118(1):155–61

Kersual J see **Christa L**

Kertelge E see **Hanss J**

Kertes P see **Grigg L**

Kertes P see **Mond H**

Kertesz A: Hemispheric dominance: its development and relation to speech disorders. Folia Phoniatr (Basel) 1989; 41(2–3):61–88 (195 ref.)

Kertesz A see **Conlon P**

Kertesz A see **Kirk A**

Kertesz A see **Valberg LS**

Kertész B, Zalai K: Die lage der ungarischen Pharmazie in Trommsdorffs Journal 1795. Pharmazie 1988 Dec; 43(12):854 (Ger)

Kertész B see **Baila A**

Kertész E see **Resch B**

Kertész I see **Kubasova T**

Kertész J see **Pap I**

Kertesz JW see **Parkerson GR Jr**

Kertész P, Takács M, Gergely-Zobin A, Tamás J, Pál Z: Uber Reaktionen von Pindolol in wässrigen Lösungen. Arch Pharm (Weinheim) 1988 Jul;321(7):435–7 (Ger)

Kertesz P see **Lewis JC**

Kertesz V see **Robertson PW**

Kerth P see **Frisk-Holmberg M**

Kertscher HP see **Hofmann B**

Kertscher HP see **Ostermann G**

Kertscher P see **Hofmann B**

Kertschmer G see **Huk I**

Kertsman VP, Vasil'kova LS, Gigilashvili KN, Pochuev GN: Khirurgicheskaia taktika i rezul'taty sortokoronarnogo shuntirovaniia u bol'nykh s khronicheskimi formami ishemicheskoĭ bolezni serdtsa i snizhennoĭ fraktsiel vybrosa levogo zheludochka. Kardiologiia 1988 Jun;28(6):26–9 (Eng. Abstr.) (Rus)

Kertsman VP see **Buslenko NS**

Kertsman VP see **Ioseliani DG**

Kerttula Y, Weber T: Serum lipids in pneumonia of different aetiology. Ann Clin Res 1988;20(3):184–8

Kerty E, Ganes T: Clinical and electrophysiological abnormalities in the visual system in myotonic dystrophy. Ophthalmologica 1989;198(2):95–102

Kerty E see **Ganes T**

Keruly JC see **Dans PE**

Kervancioğlu C see **Akgün G**

Kerveillant-Lenoire S see **Laval A**

Kervella M see **Fendri C**

Kerver AJ, Rommes JH, Mevissen-Verhage EA, Hulstaert PF, Vos A, Verhoef J, Wittebol P: Prevention of colonization and infection in critically ill patients: a prospective randomized study. Crit Care Med 1988 Nov; 16(11):1087–93

Kerver AJ see **Vandenbroucke-Grauls CM**

Kervitsky A see **Willcox M**

Kervran A see **Blache P**

Kervran JP see **Benhamou CL**

Kerwar SS, Oronsky AL: Passive collagen arthritis induced by anticollagen IgG. Int Rev Immunol 1988 Sep;4(1):17–23 (36 ref.)

Kerwar SS see **DeJoy SQ**

Kerwar SS see **Ridge SC**

Kerwin A see **Witte MH**

Kerwin DG see **Buckley JP**

Kerwin JF Jr, Nadzan AM, Kopecka H, Lin CW, Miller T, Witte D, Burt S: Hybrid cholecystokinin (CCK) antagonists: new implications in the design and modification of CCK antagonists. J Med Chem 1989 Apr;32(4):739–42

Kerwin JF Jr see **Vickroy TW**

Kerwin JL, Duddles ND: Reassessment of the role of phospholipids in sexual reproduction by sterol-auxotrophic fungi. J Bacteriol 1989 Jul;171(7):3831–9

Kerwin JL, Washino RK: Ground and aerial application of the sexual and asexual stages of Lagenidium giganteum (Oomycetes: Lagenidiales) for mosquito control. J Am Mosq Control Assoc 1986 Jun;2(2):182–9

Kerwin JL, Washino RK: Field evaluation of Lagenidium giganteum (Oömycetes: Lagenidiales) and description of a natural epizoötic involving a new isolate of the fungus. J Med Entomol 1988 Nov;25(6):452–60

Kerwin JL, Washino RK: Ground and aerial application of the asexual stage of Lagenidium giganteum for control of mosquitoes associated with rice culture in the Central Valley of California. J Am Mosq Control Assoc 1987 Mar; 3(1):59–64

Kerwin KS see **Magrinat G**

Kerwin L see **Antonaccio MJ**

Kerwin ML see **McDaniel MA**

Kerwin R, Burnett F: Schizophrenia induced by restitution of thyroid function in a predisposed patient [letter] Lancet 1989 Aug 5;2(8658):339

Kerwin R see **Bass C**

Kerwin R see **Brooke D**

Kerwin RW: Pathology, phenomenology, and the dopamine hypothesis of schizophrenia [letter] Br J Psychiatry 1988 Jan;152:141–2

Kerwin S see **Toelle ME**

Kéry V see **Pavliak V**

Kerz-Rühling I: Die psychoanalytische Erzählung. Zum Problem der Objektivität. Psyche (Stuttg) 1989 Apr; 43(4):307–30 (Eng. Abstr.) (Ger)

Kerzel W see **Eil C**

Kerzin-Storrar L see **Craufurd D**

Kerzner B see **Duffy LF**

Kes P, Vizner B, Filjak K: Koncentracija gastrina u serumu poslije podražajnog obroka u bolesnika s kroničnom bubrežnom insuficijencijom. Med Pregl 1988; 41(7–8):287–91 (Eng. Abstr.) (Scr)

Kes P see **Reiser Z**

Kesa P see **Senger A**

Kesamaru K see **Kondo K**

Kesäniemi YA see **Haapanen A**

Kesäniemi YA see **Mattila KJ**

Kesäniemi YA see **Miettinen TA**

Kesaree N see **Nelson MV**

Kesarev VS see **Adrianov OS**

Kesari D see **Baruchin A**

Kesari KV, Shaila MS: Structural proteins of rinderpest virus. II: Purification and characterization of the nucleocapsid protein N, the haemagglutinin protein, H and the matrix protein, M. Indian J Biochem Biophys 1988 Dec; 25(6):574–9

Kesarwani A, Antonyshyn O, Mackinnon SE, Gruss JS, Novak C, Kelly L: Facial sensibility testing in the normal and posttraumatic population. Ann Plast Surg 1989 May; 22(5):416–25

Kesavalu L see **Dizgineş N**

Kesavalu L see **Gangadharam PR**

Kesbeke F, Van Haastert PJ: Reduced cAMP secretion in Dictyostelium discoideum mutant HB3. Dev Biol 1988 Dec;130(2):464–70

Kesbeke F see **Snaar-Jagalska BE**

Keschamrus N see **Sarikabhuti B**

Kesek P see **Ekberg O**

Kesel ML, Ellis RP: A reversible-tie technique of the rabbit gut for bacterial colonization and toxin production. Lab Anim Sci 1988 Oct;38(5):621–3

Keselman HJ, Keselman JC: Comparing repeated measures means in factorial designs. Psychophysiology 1988 Sep; 25(5):612–8

Keselman JC see **Keselman HJ**

Keser G see **Waldhausen E**

Keserovic N see **Vranjesevic D**

Keserovic N see **Vujosevic M**

Keserü T see **Györe F**

Kesharwani RK see **Jilani FA**

Keshavan MS, Toone BS: Heterogeneity in sporadic schizophrenia [letter] Br J Psychiatry 1988 Apr;152:573–5

Keshavan MS, Moodley P, Eales M, Joyce E, Yeragani VK: Delusional depression following benzodiazepine withdrawal. Can J Psychiatry 1988 Oct;33(7):626–7

Keshavan MS, Kambhampati RK: Prolonged fever without extrapyramidal symptoms during neuroleptic treatment [letter] J Clin Psychopharmacol 1989 Jun;9(3):230–1

Keshavan MS, Narayanan HS, Gangadhar BN: 'Bhanamati' sorcery and psychopathology in south India. A clinical study. Br J Psychiatry 1989 Feb;154:218–20

Keshavan MS: The ear wigglers: tics of the ear in 10 patients. Am J Psychiatry 1988 Nov;145(11):1462–3

Keshavan MS, Kahn EM, Brar JS: Musical hallucinations following removal of a right frontal meningioma [letter] J Neurol Neurosurg Psychiatry 1988 Sep;51(9):1235–6

Keshavan MS see **Patel H**

Keshavan MS see **Vogel-Scibilia SE**

Keshavarzian A, Dutta SK: Carbohydrate malabsorption in alcoholic pancreatic insufficiency. The effect of pancreatic enzyme therapy on intestinal transit time. J Clin Gastroenterol 1988 Oct;10(5):528–32

Keshavarzian A see **Yegelwel EJ**

Keshaviah P, Collins A: High efficiency hemodialysis. Contrib Nephrol 1989;69:109–19; discussion 162–7 (21 ref.)

Keshaviah PR, Hanson GL, Berkseth RO, Collins AJ: A simplified approach to monitoring in vivo therapy prescription. ASAIO Trans 1988 Jul–Sep;34(3):620–2

Keshavjee SH see **Wang LS**

Keshawarz N see **Recker RR**

Keshelava VV see **Ol'shanskiĭ VO**

Keshet E see **Lock LF**

Keshishian H see **Davis NT**

Keshishian H see **Johansen J**

Keshner EA, Peterson BW: Motor control strategies underlying head stabilization and voluntary head movements in humans and cats. Prog Brain Res 1988; 76:329–39 (30 ref.)

Keshner EA, Campbell D, Katz RT, Peterson BW: Neck muscle activation patterns in humans during isometric head stabilization. Exp Brain Res 1989;75(2):335–44

Keshner EA, Cohen H: Current concepts of the vestibular system reviewed: 1. The role of the vestibulospinal system in postural control. Am J Occup Ther 1989 May; 43(5):320–30 (80 ref.)

Keshner EA see **Allum JH**

Keshner EA see **Cohen H**

Keshri G, Singh MM, Lakshmi V, Mehrotra BN, Gupta DN: Antifertility activity of Caesalpinia decapetala—a preliminary report. Indian J Med Res 1988 Apr;87:377–8

Keshri G see **Singh MM**

Kesin B see **Jovanovic M**

Keskar SS, Srinivasan MC, Deshpande VV: Chemical modification of a xylanase from a thermotolerant Streptomyces. Evidence for essential tryptophan and cysteine residues at the active site. Biochem J 1989 Jul 1;261(1):49–55

Keskes J, Khairi H, Ben Said A, Hidar M, Pigné A: L'incontinence urinaire d'effort chez la femme. Enquête épidémiologique. A propos de 500 cas.
J Gynecol Obstet Biol Reprod (Paris) 1988;17(4):453–60 (Eng. Abstr.) (Fre)

Keskes J, Ben Said A, Khairi H, Hidar M: Grossesses intra- et extra-utérines associées. A propos de 6 cas.
J Gynecol Obstet Biol Reprod (Paris) 1989;18(2):181–4 (Eng. Abstr.) (Fre)

Keskes J see **Pigné A**

Keskey KA see **Gordon SC**

Keski-Oja J, Postlethwaite AE, Moses HL: Transforming growth factors in the regulation of malignant cell growth and invasion. Cancer Invest 1988;6(6):705–24 (206 ref.)

Keski-Oja J, Laiho M: Kasvutekijät ja kudosvaurioiden paraneminen. Duodecim 1988;104(16):1220–9 (54 ref.) (Fin)

Keski-Oja J see **Fava R**

Keski-Oja J see **Hurme M**

Keski-Oja J see **Laiho M**

Keski-Oja J see **Nugent MA**

Keski-Oja J see **Pertovaara L**

Keski-Oja J see **Sistonen L**

Keskil S see **Baykaner K**

Keskimäki I see **Aro S**

Keskin N see **Bozkurt M**

Keskinen H, Tupasela O, Tikkakinen U, Nordman H: Experiences of specific IgE in asthma due to diisocyanates. Clin Allergy 1988 Nov;18(6):597–604

Keskinen H see **Nordman H**

Keskinen KL, Komi PV, Rusko H: A comparative study of blood lactate tests in swimming. Int J Sports Med 1989 Jun;10(3):197–201

Keskinen S see **Miller NS**

Kesler DJ see **DeHaan KC**

Kesler JL see **Hedgpeth EM Jr**

Kesler KA, Herring MB, Arnold MP, Park HM, Baughman S, Glover JL: Short-term in vivo stability of endothelial-lined polyester elastomer and polytetrafluoroethylene grafts. Ann Vasc Surg 1986 May; 1(1):60–5

Kesler KA, Pennington DG, Nouri S, Boegner E, Kanter KR, Harvey L, Chen SC, Juriedini S, Balfour I, Willman VL: Left subclavian–left coronary artery anastomosis for anomalous origin of the left coronary artery. Long-term follow-up. J Thorac Cardiovasc Surg 1989 Jul;98(1):25–9

Kesler RP see **Curtis SE**

Kesler RW, Saulsbury FT, Miller LT, Rowlingson JC: Reflex sympathetic dystrophy in children: treatment with transcutaneous electric nerve stimulation. Pediatrics 1988 Nov;82(5):728–32

Kesler SM see **Stern JM**

Kesling PC: Dynamics of the Tip-edge bracket.
Am J Orthod Dentofacial Orthop 1989 Jul;96(1):16–25

Késmárky J, Crespo JC, Kuti L: Inoperabilis, icterust okozó májkapu tumorok palliatív kezelése. Orv Hetil 1989 Sep 10;130(37):1975–8 (Eng. Abstr.) (Hun)

Kesner JS: Site of action for the estradiol-induced luteinizing hormone surge in farm animals and primates.
Domest Anim Endocrinol 1988 Oct;5(4):265–81 (154 ref.)

Kesner JS, Estienne MJ, Kraeling RR, Rampacek GB: Luteinizing hormone and prolactin secretion in hypophysial-stalk-transected pigs given estradiol and pulsatile gonadotropin-releasing hormone.
Neuroendocrinology 1989 May;49(5):502–8

Kesner JS see **Barb CR**

Kesner JS see **Estienne MJ**

Kesner L, Yu WS, Bradlow HL, Breed CW, Fleisher M: Proteases in cyst fluid from human gross cyst breast disease. Cancer Res 1988 Nov 15;48(22):6379–83

Kesner RP, Walser RD, Winzenried G: Central but not basolateral amygdala mediates memory for positive affective experiences. Behav Brain Res 1989 Jun 1; 33(2):189–95

Kesner RP, Adelstein TB, Crutcher KA: Equivalent spatial location memory deficits in rats with medial septum or hippocampal formation lesions and patients with dementia of the Alzheimer's type. Brain Cogn 1989 Mar;9(2):289–300

Kesner RP: Reevaluation of the contribution of the basal forebrain cholinergic system to memory.
Neurobiol Aging 1988 Sep–Dec;9(5–6):609–16 (78 ref.)

Kesner RP: Retrospective and prospective coding of information: role of the medial prefrontal cortex.
Exp Brain Res 1989;74(1):163–7

Kesner RP, Gray ML: Dissociation of item and order memory following parietal cortex lesions in the rat.
Behav Neurosci 1989 Aug;103(4):907–10

Kesner RP see **DiMattia BD**

Kesner RP see **Kametani H**

Kesner RP see **Rolls ET**

Keso L, Salaspuro M: Laboratory markers as compared to drinking measures before and after inpatient treatment for alcoholism. Alcoholism (N Y) 1989 Jun;13(3):449–52

Kess B see **Ngan P**

Kess H see **Kaiser WA**

Kessabi M, Brann JP: Néphrotoxicité du fluorure de sodium. Effet du sulfate d'aluminium. J Toxicol Clin Exp 1985 Jul–Aug;5(4):239–47 (Eng. Abstr.) (Fre)

Kesse WK, Parker TL, Coupland RE: The innervation of the adrenal gland. I. The source of pre- and postganglionic nerve fibres to the rat adrenal gland. J Anat 1988 Apr; 157:33–41

Kessel D: Probing the structure of HPD by fluorescence spectroscopy. Photochem Photobiol 1989 Sep;50(3):345–50

Kessel D: In vitro photosensitization with a benzoporphyrin derivative. Photochem Photobiol 1989 May;49(5):579–82

Kessel D: Determinants of photosensitization by mono-L-aspartyl chlorin e6. Photochem Photobiol 1989 Apr;49(4):447–52

Kessel D, Smith K: Photosensitization with derivatives of chlorophyll. Photochem Photobiol 1989 Feb;49(2):157–60

Kessel D, Dougherty TJ, Truscott TG: Photosensitization by diporphyrins joined via methylene bridges.
Photochem Photobiol 1988 Dec;48(6):741–4

Kessel D: Determinants of photosensitization by purpurins. Photochem Photobiol 1989 Aug;50(2):169–74

Kessel D: Probing membrane alterations associated with anthracycline resistance using fluorescent dyes.
Biochem Pharmacol 1988 Nov 15;37(22):4253–6

Kessel D: Transport of an iron: anthracycline complex by murine leukemia cells. Cancer Lett 1988 Nov;42(3):213–6

Kessel D see **Moan J**

Kessel D see **Palomino E**

Kessel E: Pelvic inflammatory disease with intrauterine device use: a reassessment. Fertil Steril 1989 Jan;51(1):1–11 (80 ref.)

Kessel E: Prospects for nonsurgical female sterilization [editorial] Int J Gynaecol Obstet 1989 May;29(1):1–4

Kessel G see **Kehl W**

Kessel IL see **Derman DP**

Kessel M, Buhle EL Jr, Cohen S, Aebi U: The cell wall structure of a magnesium-dependent halobacterium, Halobacterium volcanii CD-2, from the Dead Sea.
J Ultrastruct Mol Struct Res 1988 Jul;100(1):94–106

Kessel M, Brennan MJ, Trus BL, Bisher ME, Steven AC: Naturally crystalline porin in the outer membrane of Bordetella pertussis. J Mol Biol 1988 Sep 5;203(1):275–8

Kessel M, Khoury G: Induction of cloned genes after transfer into eukaryotic cells. Gene Amplif Anal 1983;3:233–60 (49 ref.)

Kessel M, Fibi M, Gruss P: Organization of homeodomain proteins. Prog Clin Biol Res 1988;284:93–104 (24 ref.)

Kessel M see **Balling R**

Kessel M see **Hain H**

Kessel M see **Mahiout A**

Kessel MH see **Içcan MY**

Kessel N: Testing overseas doctors [letter] BMJ 1988 Aug 20–27;297(6647):558

Kessel R, Rodl M, Mauermayer R, Praml GJ: Changes in lung function after working with the shotcrete lining method under compressed air conditions. Br J Ind Med 1989 Feb;46(2):128–32

Kessel R see **Angerer P**

Kessel RW see **Cohen DL**

Kessel SS, Kleinman JC, Koontz AM, Hogue CJ, Berendes HW: Racial differences in pregnancy outcomes.
Clin Perinatol 1988 Dec;15(4):745–54

Kesseler A, Lacassie A, Hugot JP, Talon P, Thomas D, Astier L: Arthropathies consécutives à l'administration de péfloxacine chez un adolescent atteint de mucoviscidose.
Ann Pediatr (Paris) 1989 Apr;36(4):275–8 (Eng. Abstr.) (Fre)

Kesseler J see **Zanen-Wangler E**

Kessell I, Holst BD, Roth TF: Membranous intermediates in endocytosis are labile, as shown in a temperature-sensitive mutant.
Proc Natl Acad Sci U S A 1989 Jul;86(13):4968–72

Kesselring F see **Gsell O**

Kesselring J, Miller DH, MacManus DG, Johnson G, Milligan NM, Scolding N, Compston DA, McDonald WI: Quantitative magnetic resonance imaging in multiple sclerosis: the effect of high dose intravenous methylprednisolone. J Neurol Neurosurg Psychiatry 1989 Jan;52(1):14–7

Kesselring J see **Beer S**

Kesselring J see **Riha F**

Kessels GC see **Nijkamp FP**

Kessels MH see **Verstegen MW**

Kessimian N see **Jauregui HO**

Kessimian N see **Lineberger B**

Kessimian N see **Redondo AA**

Kessin RH see **Faure M**

Kessin RH see **Podgorski GJ**

Kessinger A, Armitage JO, Smith DM, Landmark JD, Bierman PJ, Weisenburger DD: High-dose therapy and autologous peripheral blood stem cell transplantation for patients with lymphoma. Blood 1989 Sep;74(4):1260–5

Kessinger A, Armitage JO: Harvesting marrow for autologous transplantation from patients with malignancies.
Bone Marrow Transplant 1987 Jun;2(1):15–8

Kessinger A see **Glenn LD**

Kessinger A see **Jagannath S**

Kessinger A see **Joshi SS**

Kessinger A see **Radio SJ**

Kessinger A see **Schouten HC**

Kessinger A see **Smith DM**

Kessis T see **Crissman JD**

Kesslak JP, Cotman CW, Chui HC, Van den Noort S, Fang H, Pfeffer R, Lynch G: Olfactory tests as possible probes for detecting and monitoring Alzheimer's disease.
Neurobiol Aging 1988 Jul–Aug;9(4):399–403

Kesslak JP see **Cotman CW**

Kessler A see **Starinsky R**

Kessler A see **Wolf M**

Kessler AC see **Brombacher PJ**

Kessler AC see **Bürgi W**

Kessler AJ, Barklage NE, Jefferson JW: Mood disorders in the psychoneurologic borderland: three cases of responsiveness to carbamazepine. Am J Psychiatry 1989 Jan;146(1):81–3

Kessler AR see **Winkenwerder W**

Kessler C, Steinberg A: Evoked potential variation in schizophrenic subgroups. Biol Psychiatry 1989 Aug; 26(4):372–80

Kessler C, Wessel K, Borgis K, Kömpf D: Computertomographie des Ellenbogens beim Sulcus ulnaris-Syndrom. Nervenarzt 1989 Jul;60(7):448–50 (Ger)

Kessler C see **Maurer H**

Kessler C see **Wessel K**

Kessler CM: Anticoagulation and thrombolytic therapy. Practical considerations. Chest 1989 May;95(5 Suppl):245S–256S (84 ref.)

Kessler CM, Dray E, Goldhaber SZ: Acute pulmonary embolism treated with thrombolytic agents: current status of tPA and future implications for emergency medicine. Ann Emerg Med 1988 Nov;17(11):1216–20 (41 ref.)

Kessler CM see **Goldhaber SZ**

Kessler CM see **Pierce GF**

Kessler CM see **Sloand EM**

Kessler D see **Barzilay E**

Kessler D see **Berger RE**

Kessler D see **Cole CH**

Kessler D see **Levy D**

Kessler DA: The regulation of investigational drugs.
N Engl J Med 1989 Feb 2;320(5):281–8 (79 ref.)

Kessler DA: The Federal regulation of food labeling. Promoting foods to prevent disease. N Engl J Med 1989 Sep 14;321(11):717–25 (168 ref.)

Kessler DA see **Hetherington VJ**

Kessler DB, New MI: Emerging trends in child abuse and neglect. Pediatr Ann 1989 Aug;18(8):471–2, 474–5 (18 ref.)

Kessler DJ see **Abemayor E**

Kessler DJ see **Buckler AJ**

Kessler DK see **Schindler RA**

Kessler DL see **Burke BM**

Kessler DL see **Horbar JD**

Kessler DS, Pine R, Pfeffer LM, Levy DE, Darnell JE Jr: Cells resistant to interferon are defective in activation of a promoter-binding factor. EMBO J 1988 Dec 1; 7(12):3779–83

Kessler DS, Levy DE, Darnell JE Jr: Two interferon-induced nuclear factors bind a single promoter element in interferon-stimulated genes. Proc Natl Acad Sci U S A 1988 Nov;85(22):8521–5

Kessler E, Safrin M: Synthesis, processing, and transport of Pseudomonas aeruginosa elastase. J Bacteriol 1988 Nov; 170(11):5241–7

Kessler E see **Rosner M**

Kessler FJ: Die Wahrheit am Krankenbett bei infauster Prognose. Aus der Sicht des klinikers.
Langenbecks Arch Chir 1988;Suppl 2:543–6 (Eng. Abstr.) (Ger)

Kessler FK see **Bechard DE**

Kessler G, Metzler W, Benzer W, Germann R, Mühr G: Negativer Einfluss von Herzschrittmachern auf die cerebrale Perfusion? Eine transcranielle Dopplersonographiestudie. Vasa Suppl 1988;26:168–72 (Ger)

Kessler G, Ranchfuss A, Werner C: Pulsoximetrie bei Eingriffen im Bronchialsystem. HNO 1989 May; 37(5):216–9 (Eng. Abstr.) (Ger)

Kessler G see **Hartwein J**

Kessler G see **Metzler W**

Kessler G see **Pinos A**

Kessler H, Haupt A, Schudok M, Ziegler K, Primmer M: Peptide conformations—49(1): synthesis and structure-activity relationships of side chain modified peptides of cyclo(-D-Pro-Phe-Thr-Lys-Trp-Phe-).
Int J Pept Protein Res 1988 Sep;32(3):183–93

Kessler H, Bats JW, Wagner K, Will M: Conformational analysis of cyclic peptides in solution. Biopolymers 1989 Jan;28(1):385–95

Kessler H see **Braun DP**

Kessler H see **Chaimoff C**

Kessler H see **Desoye G**

Kessler H see **Lautz J**

Kessler H see **Pusch HH**

Kessler H see **Wagner W**
Kessler H see **Ziegler K**
Kessler HA, Benson CA, Urbanski P: Regression of oral hairy leukoplakia during zidovudine therapy.
Arch Intern Med 1988 Nov;148(11):2496–7
Kessler HA see **Pottage JC Jr**
Kessler HA see **Segreti J**
Kessler HA see **Spear JB**
Kessler HA see **Steinberg JP**
Kessler HB see **Rimer BK**
Kessler HH, Winter R, Dohr G, Urdl W, Pusch HH: The importance of an early diagnosis of fertilization disorders.
Hum Reprod 1988 Aug;3(6):767–72
Kessler HP see **Gardner DG**
Kessler I: Centralisation of the radial club hand by gradual distraction. J Hand Surg [Br] 1989 Feb;14(1):37–42
Kessler I, Lancet M, Blickstein I: [Metroplasty in congenital uterine malformations] Harefuah 1989 Apr 2;116(7):347–50 (Eng. Abstr.) **(Heb)**
Kessler I, Shoham Z, Lancet M, Blickstein I, Yemini M, Miskin A, Mogilner BM: Complications associated with genital colonization in pregnancies with and without cerclage. Int J Gynaecol Obstet 1988 Dec;27(3):359–63
Kessler I see **Ashkenazy M**
Kessler II see **Epstein RS**
Kessler II see **Simons-Morton DG**
Kessler J, Bell C: Predicting performance on the MMSE? [letter] J Am Geriatr Soc 1988 Nov;36(11):1072–4
Kessler J see **Nara P**
Kessler JA see **Chalazonitis A**
Kessler JA see **Smith KE**
Kessler JA see **Spiegel K**
Kessler JB see **Kowall NW**
Kessler JF see **Johnson DW**
Kessler JP, Beaudet A: Association of neurotensin binding sites with sensory and visceromotor components of the vagus nerve. J Neurosci 1989 Feb;9(2):466–72
Kessler JP see **Schaffar N**
Kessler K see **Miyamoto RT**
Kessler KM: Diastolic heart failure. Diagnosis and management. Hosp Pract [Off] 1989 Jul 15;24(7):137–41, 146–8, 158–60 passim (10 ref.)
Kessler KM, Interian A Jr, Cox M, Topaz O, De Marchena EJ, Myerburg RJ: Proarrhythmia related to a kinetic and dynamic interaction of mexiletine and theophylline.
Am Heart J 1989 Apr;117(4):964–6
Kessler KM, McAuliffe D, Chakko CS, Castellanos A, Myerburg RJ: Multiform ventricular complexes: a transitional arrhythmia form? Am Heart J 1989 Sep; 118(3):441–4
Kessler KM: Heart failure with normal systolic function. Update of prevalence, differential diagnosis, prognosis, and therapy [see comments] Arch Intern Med 1988 Oct; 148(10):2109–11. **Comment in:** Arch Intern Med 1989 Jul;149(7):1695
Kessler KM, McAuliffe D, Kozlovskis P, Castellanos A, Myerburg RJ: QRS morphology-dependent, concordant frequency distribution of single and repetitive forms of ventricular ectopic activity. Am Heart J 1989 Jul; 118(1):58–62
Kessler KM, Wozniak PM, McAuliffe D, Terracall E, Kozlovskis P, Mahmood I, Zaman L, Trohman RG, Castellanos A, Myerburg RJ: The clinical implication of changing unbound quinidine levels. Am Heart J 1989 Jul; 118(1):63–9
Kessler KM see **de Marchena EJ**
Kessler KM see **Hsikuri HV**
Kessler KM see **Myerburg RJ**
Kessler L, Taylor P: Prevention trials [editorial] Med Decis Making 1989 Jan–Mar;9(1):1–2
Kessler L see **Smucker R**
Kessler L see **Yancik R**
Kessler LG, Little BB, Redrow MW, Schneider NR: Temporal variation in nucleolar organizer region expression in bone marrow cells of individuals with leukemia.
Cancer Genet Cytogenet 1988 Oct 1;35(1):109–17
Kessler LG see **Feuer EJ**
Kessler LG see **Larson DB**
Kessler M, Netter P, Zerrouki M, Renoult E, Trechot P, Dousset B, Jonon B, Mur JM: Spiramycin does not increase plasma cyclosporin concentrations in renal transplant patients. Eur J Clin Pharmacol 1988;35(3):331–2
Kessler M, Ben-Asher E, Aloni Y: Elements modulating the block of transcription elongation at the adenovirus 2 attenuation site. J Biol Chem 1989 Jun 15;264(17):9785–90
Kessler M, Höper J: Potentiometric polarographic PO2 electrode (PO2-PPE). Adv Exp Med Biol 1989;248:137–40
Kessler M, Terramani T, Lynch G, Baudry M: A glycine site associated with N-methyl-D-aspartic acid receptors: characterization and identification of a new class of antagonists. J Neurochem 1989 Apr;52(4):1319–28
Kessler M, Baudry M, Lynch G: Quinoxaline derivatives are high-affinity antagonists of the NMDA receptor-associated glycine sites. Brain Res 1989 Jun 12;489(2):377–82
Kessler M, Netter P, Renoult E, Jonon B, Mur JM, Trechot P, Dousset B: Influence of nicardipine on renal function and plasma cyclosporin in renal transplant patients.
Eur J Clin Pharmacol 1989;36(6):637–8
Kessler M, Grignon B, Renoult E, Netter P, Gaucher A: Complete resolution of large periarticular calcifications after renal transplantation [letter] J Rheumatol 1989 Jun; 16(6):854–5
Kessler M see **Eylar EH**
Kessler M see **Frank KH**
Kessler M see **Gaucher A**
Kessler M see **Haouzi A**
Kessler M see **Harrison DK**
Kessler M see **Hoen B**
Kessler M see **Pere P**
Kessler M see **Renoult E**
Kessler M see **Resnekov O**
Kessler M see **Seiberg M**
Kessler M see **Sirbat D**
Kessler M see **Vogel H**
Kessler MA, Milosavljevic M, Zieler CG, Schuler LA: A subfamily of bovine prolactin-related transcripts distinct from placental lactogen in the fetal placenta.
Biochemistry 1989 Jun 13;28(12):5154–61
Kessler MA see **Ebbitt DM**
Kessler MA see **Schuler LA**
Kessler MJ, Berard JD: A brief description of the Cayo Santiago rhesus monkey colony. P R Health Sci J 1989 Apr;8(1):55–9
Kessler MJ, London WT, Madden DL, Dambrosia JM, Hilliard JK, Solke KF, Rawlins RG: Serological survey for viral diseases in the Cayo Santiago rhesus macaque population. P R Health Sci J 1989 Apr;8(1):95–7
Kessler MJ: Establishment of the Cayo Santiago colony. P R Health Sci J 1989 Apr;8(1):15–7
Kessler MJ see **Dawson WW**
Kessler MJ see **Gyrapas MD**
Kessler MJ see **Howard CF Jr**
Kessler MJ see **Pritzker KP**
Kessler MS see **Fowler CL**
Kessler PD, Packer M, Medina N, Yushak M: Cumulative hemodynamic response to short-term treatment with flosequinan (BTS 49465), a new direct-acting vasodilator drug, in severe chronic congestive heart failure.
J Cardiovasc Pharmacol 1988 Jul;12(1):6–11
Kessler PD, Cates AE, Van Dop C, Feldman AM: Decreased bioactivity of the guanine nucleotide-binding protein that stimulates adenylate cyclase in hearts from cardiomyopathic Syrian hamsters. J Clin Invest 1989 Jul; 84(1):244–52
Kessler R, Schellenberger W, Nissler K, Hofmann E: Binding of fructose 2,6-bisphosphate to yeast phosphofructokinase. Biomed Biochim Acta 1988;47(3):221–5
Kessler R see **DeLisi LE**
Kessler R see **Holzenburg A**
Kessler R see **Kabalin JN**
Kessler R see **Nelson EW**
Kessler R see **Shortliffe LM**
Kessler R see **Weitzenblum E**
Kessler RC, O'Brien K, Joseph JG, Ostrow DG, Phair JP, Chmiel JS, Wortman CB, Emmons CA: Effects of HIV infection, perceived health and clinical status on a cohort at risk for AIDS. Soc Sci Med 1988;27(6):569–78
Kessler RC, Downey G, Milavsky JR, Stipp H: Clustering of teenage suicides after television news stories about suicides: a reconsideration. Am J Psychiatry 1988 Nov; 145(11):1379–83
Kessler RC, Downey G, Stipp H, Milavsky JR: Network television news stories about suicide and short-term changes in total U.S. suicides. J Nerv Ment Dis 1989 Sep; 177(9):551–5
Kessler RE see **Cowan MM**
Kessler RE see **Fung-Tome J**
Kessler RE see **Fung-Tome JC**
Kessler RE see **Tomatsu K**
Kessler RM see **de Paulis T**
Kessler RM see **Powers TA**
Kessler S, Bloch M: Social system responses to Huntington disease. Fam Process 1989 Mar;28(1):59–68
Kessler S: Invited essay on the psychological aspects of genetic counseling. V. Preselection: a family coping strategy in Huntington disease. Am J Med Genet 1988 Nov; 31(3):617–21
Kessler S, Bartley MH: Spindle cell squamous carcinoma of the tongue in the first decade of life.
Oral Surg Oral Med Oral Pathol 1988 Oct;66(4):470–4 (27 ref.)
Kessler S see **Hoffmann DF**
Kessler S see **Kipfmüller K**
Kessler S see **el-Naggar A**
Kessler SB, Schweiberer L: Fortschritt und Wandel in der Behandlung von Schaftfrakturen von Femur und Tibia.
Orthopade 1989 Jun;18(3):187–93 (Eng. Abstr.) **(Ger)**
Kessler SP see **Galloway DR**
Kessler SW see **Folks TM**
Kessler SW see **Hargis JB**
Kessler W see **Shen J**
Kessler WO see **Lurie AL**
Kessler WV see **White SM**
Kessler-Icekson G, Schlesinger H, Leger JJ, Leger J, Braverman Y, Binah O: Ventricular myosin of the shrew Crocidura russula, correlation with contractile properties.
J Mol Cell Cardiol 1988 Nov;20(11):1069–73
Kessler-Icekson G: Effect of triiodothyronine on cultured neonatal rat heart cells: beating rate, myosin subunits and CK-isozymes. J Mol Cell Cardiol 1988 Jul;20(7):649–55
Kesslerová Z see **Kutílek S**
Kesslick JM see **Martin GE**
Kessling A see **Hardy J**
Kessling A see **Templeton AR**
Kessling U see **Salz M**
Kesson A see **Liu Y**
Kesson AM see **Klag NJ**
Kesson CM see **McKillop GM**
Kessous-Elbaz A, Pelletier M, Cohen EA, Langelier Y: Retention and expression of the left end subfragment of the herpes simplex virus type 2 BglII N DNA fragment do not correlate with tumorigenic conversion of NIH 3T3 cells. J Gen Virol 1989 Aug;70 (Pt 8):2171–7
Kessous-Elbaz A see **Pilon L**
Kestel W see **Mösmer J**
Kesteloot H, Ovinsu VO, Obasohan AO, Olomu A, Cobbaert C, Lissens W: Serum lipid and apolipoprotein levels in a Nigerian population sample. Atherosclerosis 1989 Jul; 78(1):33–8
Kesteloot H, Joossens JV: Relationship of serum sodium, potassium, calcium, and phosphorus with blood pressure. Belgian Interuniversity Research on Nutrition and Health. Hypertension 1988 Dec;12(6):589–93
Kesteloot H, Heyrman J, Geboers J, De Lepeleire J, Lissens W: Cardiovascular risk factor distribution above the age of 75 years in a Belgian community. Int J Epidemiol 1988 Sep;17(3):520–4
Kesteloot H, Geboers J, Joossens JV: On the within-population relationship between nutrition and serum lipids: the B.I.R.N.H. study. Eur Heart J 1989 Mar; 10(3):196–202
Kesteloot H: Nutrition and health: the conclusions of the B.I.R.N.H. study. For the B.I.R.N.H. Study Group.
Acta Cardiol 1989;44(2):183–94
Kesteloot H, Joossens JV: Relationship of dietary sodium, potassium, calcium, and magnesium with blood pressure. Belgian Interuniversity Research on Nutrition and Health. Hypertension 1988 Dec;12(6):594–9
Kesteloot H: Nutrition and health.
Sangyo Ika Daigaku Zasshi 1989 Mar 20;11 Suppl:13–29 (21 ref.)
Kesteloot H see **Joossens JV**
Kesteloot H see **Rogiers P**
Kestelyn P, Van de Perre P: Recovery of AIDS virus from ocular tissues [letter] Ophthalmology 1989 Sep; 96(9):1446–7
Kesten S, Rebuck AS: Nasal continuous positive airway pressure in Pneumocystis carinii pneumonia. Lancet 1988 Dec 17;2(8625):1414–5
Kesten S, Rebuck AS: Management of chronic obstructive pulmonary disease. Drugs 1989 Jul;38(1):160–74 (74 ref.)
Kestenbach U see **Köpf-Maier P**
Kestenbaum R, Farber EA, Sroufe LA: Individual differences in empathy among preschoolers: relation to attachment history. New Dir Child Dev 1989 Summer;(44):51–64
Kestenberg JS: Imagining and remembering.
Isr J Psychiatry Relat Sci 1987;24(4):229–41
Kestenberg JS: Memories from early childhood.
Psychoanal Rev 1988 Winter;75(4):561–71
Kestenberg JS: Child survivors of the Holocaust.
Psychoanal Rev 1988 Winter;75(4):495–7
Kestenberg JS see **Kestenberg M**
Kestenberg M, Kestenberg JS: The sense of belonging and altruism in children who survived the Holocaust.
Psychoanal Rev 1988 Winter;75(4):533–60
Kestenberg W see **Finkelstein I**
Kestenberg W see **Toledo-Pereyra LH**
Kestens L, Mangelschots K, Van Marck EA, Gigase PL, Deelder AM: Clearance of artificial immune complexes consisting of circulating cathodic antigen and monoclonal antibodies in Schistosoma mansoni infected mice.
Ann Soc Belg Med Trop 1988 Sep;68(3):241–54
Kestens L see **Baldé AM**
Kestens L see **Gigase PL**
Kestens L see **Van der Groen G**
Kestens PJ see **Gigot JF**
Kestens PJ see **Long Pretz P**
Kestens PJ see **Otte JB**
Kestens PJ see **Van Vyve E**
Kestens Y see **Jaumin P**
Kestens-Servaye Y see **Dion R**
Kester AD see **van Houwelingen AC**
Kester AD see **von Houwelingen AC**
Kester HC, Ultzetter JH, de Graaff LH, Visser J: A rapid purification procedure for pyruvate kinase from the hyphal fungus Aspergillus nidulans. Can J Microbiol 1988 Oct; 34(10):1154–8
Kester M, Simonson MS, Mené P, Sedor JR: Interleukin-1 generates transmembrane signals from phospholipids through novel pathways in cultured rat mesangial cells. J Clin Invest 1989 Feb;83(2):718–23
Kester M see **Knauss TC**
Kester M see **Kumar R**
Kester M see **Simonson MS**
Kester M see **Wang J**
Kester MA see **Cook SD**
Kester MA see **Haddad RJ Jr**
Kester MA see **Sandborn PM**
Kester MB, Sokolove PM: Calcium translocation in liposome systems modeled on the mitochondrial inner membrane. Biochim Biophys Acta 1989 Apr 14;980(2):127–33
Kester MB see **Sokolove PM**
Kester R see **Stewart J**
Kester RC see **Antrum RM**
Kester RC see **Barlow IW**
Kester RC see **Kendall SW**

Kester RC see **Nelson M**
Kester RC see **Parkin A**
Kester RC see **Sheehan SJ**
Kester RC see **Wilkinson D**
Kester RR, Mooppan UM, Alver JE, Gintautas J, Abadir AR, Kim H: Dopamine induced contraction of human prostate in vitro. Proc West Pharmacol Soc 1989;32:85–90
Kester RR see **Alver JE**
Kesternich P, Jung H, Markos-Pusztai S, Schmitz FJ, Hauspy F: Einfluss auf das cervikale Priming durch atypische Keimbesiedlung bei der Cervixinsuffizienz. Z Geburtshilfe Perinatol 1988 Sep–Oct;192(5):221–5 (Eng. Abstr.) **(Ger)**
Kesternich P see **Sohn C**
Kesternich P see **Stumpf C**
Kesterson J, Clinch NF: Metabolic rate, respiratory exchange ratio, and apneas during meditation. Am J Physiol 1989 Mar;256(3 Pt 2):R632–8
Kesterson L see **Benzel EC**
Kesterson RA see **Hughes MR**
Kesteven PJ see **Beckingham IJ**
Kestin IG, McIlvaine WB, Lockhart CH, Kestin KJ, Jones MA: Rectal methohexital for induction of anesthesia in children with and without rectal aspiration after sleep: a pharmacokinetic and pharmacodynamic study. Anesth Analg 1988 Nov;67(11):1102–4
Kestin KJ see **Kestin IG**
Kestin M, Clifton PM, Rouse IL, Nestel PJ: Effect of dietary cholesterol in normolipidemic subjects is not modified by nature and amount of dietary fat. Am J Clin Nutr 1989 Sep;50(3):528–32
Kestin M, Rouse IL, Correll RA, Nestel PJ: Cardiovascular disease risk factors in free-living men: comparison of two prudent diets, one based on lactoovovegetarianism and the other allowing lean meat. Am J Clin Nutr 1989 Aug; 50(2):280–7
Kestin S see **Butterwith SC**
Kesting U see **Kreienbring F**
Kestler D see **Kwon BS**
Kestler DP see **Kwon BS**
Kestler E see **Villar J**
Kestler HW 3d, Naidu YN, Kodama T, King NW, Daniel MD, Li Y, Desrosiers RC: Use of infectious molecular clones of simian immunodeficiency virus for pathogenesis studies. J Med Primatol 1989;18(3–4):305–9
Kestler HW 3d see **Daniel MD**
Kestler HW 3d see **Naidu YM**
Kestner J see **Csako G**
Keston M see **Curtis A**
Keston M see **Jacobs PA**
Keswani RK, Singh RB, Banga BB, Seth KK, Tandon AK, Arora BK: Non-obstructive caecal perforation (Ogilvie's syndrome) after normal vaginal delivery [letter] Indian J Gastroenterol 1989 Apr;8(2):121–2
Keswani RK, Tandon A, Arora BK: Spontaneous abortion during adhesive intestinal obstruction—a sign of strangulation [letter] Indian J Gastroenterol 1988 Oct; 7(4):246
Kęsy-Dąbrowska I see **Rafalski H**
Kęsy-Dąbrowska I see **Zimna-Walendzik E**
Keszeghová V see **Svec J**
Keszenman-Pereyra D, Hieda K: A rapid procedure for the transformation of Saccharomyces cerevisiae by plasmids extracted from yeasts. Nucleic Acids Res 1989 Jun 26; 17(12):4893
Keszler A, Bruzzone R, Sforza R: Peripheral calcifying odontogenic cyst. Case report. Ann Dent 1988 Winter; 47(2):28–30
Keszler M, Subramanian KN, Smith YA, Dhanireddy R, Mehta N, Molina B, Cox CB, Moront MG: Pulmonary management during extracorporeal membrane oxygenation. Crit Care Med 1989 Jun;17(6):495–500
Keszler M see **Moront MG**
Keszler P: Littmann Imre és a "Sebésztovábbképző" Klinika. Orv Hetil 1988 Dec 11;129(50):2693–4 **(Hun)**
Keszler P see **Balázs P**
Keszthely G see **Hegedüs C**
Keszthelyi G, Tóth V: A II. osztályú amalgámtömések gingivál'is szélei túlérésének nagysága a fogakon és azok röntgenképein. Fogorv Sz 1989 Aug;82(8):225–32 (Eng. Abstr.) **(Hun)**
Keszthelyi I: Fistulamat müszer a müvi sipoly készítéséhez. Fogorv Sz 1989 Feb;82(2):41–4 (Eng. Abstr.) **(Hun)**
Keszthelyi L see **Dioumaev AK**
Keszthelyi L see **Zimányi L**
Ket JM see **Wierda JM**
Keta K see **Sato I**
Keta R see **Ogrizovic M**
Ketabi GR see **Katouli M**
Ketai L see **Dehart AL**
Ketai L see **Supinski G**
Ketari M see **Denis F**
Ketch LL see **Lowen RM**
Ketcham CM, Roberts RM, Simmen RC, Nick HS: Molecular cloning of the type 5, iron-containing, tartrate-resistant acid phosphatase from human placenta. J Biol Chem 1989 Jan 5;264(1):557–63
Ketcham CM see **Allen BS**
Ketcham CM see **Allen SH**
Ketcham R see **Verkman AS**
Ketcham T see **Braun P**
Ketcham TR see **Dunn D**
Ketcham TR see **Hsiao WC**
Ketcher G see **Krieger N**
Ketchum AS see **Kiehart DP**
Ketchum CH see **Russell JC**
Ketchum PA see **Goudsmit EM**
Ketchum RJ see **Hegre OD**
Ketchum RJ see **Meloche M**
Ketefian S: Moral reasoning and ethical practice in nursing. Measurement issues. Nurs Clin North Am 1989 Jun; 24(2):509–21 (48 ref.)
Ketefian S: Moral reasoning and ethical practice. Annu Rev Nurs Res 1989;7:173–95 (79 ref.)
Ketelaar DA, Utesch GR, Sierra E, Guernsey DL: Mesodermal cell lineage determination and proto-oncogene expression. Cell Differ Dev 1988 Nov;25(2):89–98
Ketelaar JA see **Wiegman-Ho L**
Ketelaars CE, Bruinvels J: The anti-conflict effect of cyproheptadine is not mediated by its 5-hydroxytryptamine antagonistic property. Life Sci 1989;44(23):1743–9
Ketelaars GA see **van Dort JB**
Ketelbant P see **Lenclud C**
Ketelbant P see **Schuind F**
Ketelbey JW: Cytotoxic-drug extravasation [letter] Med J Aust 1989 Jan 2;150(1):52
Ketelbey JW see **Scott HV**
Ketelbey W see **Bullock R**
Ketels F see **Teillac P**
Ketelsen UP see **Penuce W**
Ketelslegers JM see **Berbinschi A**
Ketelslegers JM see **Brichard S**
Ketelslegers JM see **Donckier JE**
Ketelslegers JM see **Gianello P**
Ketelslegers JM see **Lambert AE**
Ketelslegers JM see **Malter D**
Keteyian S see **Clark NM**
Ketharanathan V see **Ramshaw JA**
Ketharanathan V see **Roberts G**
Ketiladze ES, Khlopova IN, Bugaeva NP: Klinicheskie varianty ostrol del'ta-infektsii. Klin Med (Mosk) 1988 Aug; 66(8):95–9 (Eng. Abstr.) **(Rus)**
Ketiladze ES see **Dolzhanskiĭ AM**
Ketiladze ES see **Parshina OV**
Ketiladze ES see **Savitskiĭ GI**
Ketiladze ES see **Vartanian RV**
Ketiladze ES see **Zhdanov VM**
Ketkov GF see **Spivak VP**
Ketkov SIu see **Shevchenko IV**
Ketley D, Jeffrey PL: Involving quality review nurses in pharmacy-based drug-use evaluation program [letter] Am J Hosp Pharm 1989 Jul;46(7):1340
Ketlinskiĭ SA, Kosnsova VG, Simbirtsev AS, Kotov AIu, Perumov ND: Poluchenie i svoistva interleĭkina-1 iz monotsitov krovi cheloveka. Biull Eksp Biol Med 1988 Nov;106(11):581–3 (Eng. Abstr.) **(Rus)**
Ketlinskiĭ SA see **Kotov AIu**
Ketner G, Bridge E, Virtanen A, Hemström C, Pettersson U: Complementation of adenovirus E4 mutants by transient expression of E4 cDNA and deletion plasmids. Nucleic Acids Res 1989 Apr 25;17(8):3037–48
Ketner G see **Bridge E**
Ketner G see **Sandler AB**
Ketner MT see **Tate LP Jr**
Keto AJ see **Itoh T**
Keto P see **Harjula AL**
Keto P see **Verkkala K**
Ketola A see **Kivelä SL**
Ketola A see **Marti B**
Ketonen L see **Erkinjuntti T**
Ketonen L see **Kinnunen E**
Ketonen L see **Ojala M**
Ketonen L see **Reine RO**
Ketonen L see **Santavuori P**
Ketonen L see **Simon JH**
Ketonen P, Harjola PT, Ala-Kulju K, Salo J, Sipponen J, Verkkala K, Suomalainen-König S, Tolppanen EM: Femoral-tibial bypass for limb salvage. Vasa 1989; 18(1):9–12
Ketonen P see **Ala-Kulju K**
Ketonen P see **Järvinen A**
Ketoungbo A see **Hoover EL**
Ketova NA: Fenotip HLA-DR i gaplotipy DR/B u bol'nykh sarkoidozom. Probl Tuberk 1988;(12):49–50 (Eng. Abstr.) **(Rus)**
Ketova TG: Sostoianie fosforno-kal'tsievogo obmena pri uratnykh nefropatiiakh v detskom vozraste. Pediatriia 1988; (5):33–8 (Eng. Abstr.) **(Rus)**
Ketring AR see **Deutsch E**
Ketring JL, Davis JJ, Feeback DL, Leech RW, Brumback RA: Modification of the silver impregnation technique of Bielschowsky for use in glycol methacrylate-embedded brain tissue. Arch Pathol Lab Med 1989 Feb;113(2):196–8
Ketscher KD, Retzke U, Wigert H, Liebetrau B, Trose D: Chlorhexidin als Antiseptikum bei der vaginalen Untersuchung in der Geburtshilfe. Zentralbl Gynakol 1988; 110(15):953–6 (Eng. Abstr.) **(Ger)**
Ketscher KD see **Kindt J**
Ketskarova S, Popivanova P: Süstoianie na pikochootdelitelnata sistema pri zheni s mioma na matkata. Akush Ginekol (Sofiia) 1989;28(1):67–9 **(Bul)**
Kett K: Candida produserer IgA-proteaser–en viktig biologisk egenskap. Tidsskr Nor Laegeforen 1989 Jun 30; 109(19–21):2037 (Eng. Abstr.) **(Nor)**
Kett K, Brandtzaeg P: J chain is expressed by more IgA2- than IgA1-producing cells in colonic mucosa, but it is reduced in both subclasses in inflammatory bowel disease. Adv Exp Med Biol 1988;237:725–8
Kett NA see **Robinson CJ**
Kette F see **Berlot G**
Kette F see **Maffessanti M**
Kette FE see **Zola H**
Kettel LJ: Assessing Change in Medical Education (ACME). Acad Med 1989 Jul;64(7):378–9
Kettel LM, Hebertson RM: An anatomic evaluation of the sacrospinous ligament colpopexy. Surg Gynecol Obstet 1989 Apr;168(4):318–22
Kettel LM, Murphy AA: Combination medical and surgical therapy for infertile patients with endometriosis. Obstet Gynecol Clin North Am 1989 Mar;16(1):167–77 (41 ref.)
Kettelberger DM see **Conneely OM**
Ketteler M see **Gross P**
Ketteler T see **Gülker H**
Kettelhack C see **Schlag P**
Kettelhut BV, Berkebile C, Bradley D, Metcalfe DD: A double-blind, placebo-controlled, crossover trial of ketotifen versus hydroxyzine in the treatment of pediatric mastocytosis. J Allergy Clin Immunol 1989 May; 83(5):866–70
Kettelhut BV, Parker RI, Travis WD, Metcalfe DD: Hematopathology of the bone marrow in pediatric cutaneous mastocytosis. A study of 17 patients. Am J Clin Pathol 1989 May;91(5):558–62
Kettelhut BV see **Kirshenbaum AS**
Kettelhut IC, Wing SS, Goldberg AL: Endocrine regulation of protein breakdown in skeletal muscle. Diabetes Metab Rev 1988 Dec;4(8):751–72 (162 ref.)
Kettelhut IC see **Machado CR**
Kettelhut MC see **Preminger GM**
Kettelkamp DB: Achilles' heel. J Bone Joint Surg [Am] 1989 Aug;71(7):959–64
Kettenbach J see **Hofmann HM**
Kettenbaum F see **Scheffler P**
Kettenberger J see **Roberts DW**
Kettenmann H, Schlue WR: Intracellular pH regulation in cultured mouse oligodendrocytes. J Physiol (Lond) 1988 Dec;406:147–62
Kettenmann H, Ransom BR: Electrical coupling between astrocytes and between oligodendrocytes studied in mammalian cell cultures. GLIA 1988;1(1):64–73
Kettenmann H: Properties of GABA receptors on cultured glial cells. P R Health Sci J 1988 Aug;7(2):95–6
Kettenmann H see **Backus KH**
Kettenmann H see **Bormann J**
Kettenmann H see **Hoppe D**
Kettenmann H see **Pritchett DB**
Kettenmann H see **Schofield PR**
Kettenmann H see **Sontheimer H**
Kettenmann H see **Wienrich M**
Kettenring J see **Cossetti A**
Kettenring JK, Ciabatti R, Winters G, Tamborini G, Cavalieri B: Ramoplanin (A-16686), a new glycolipodepsipeptide antibiotic. IV. Complete sequence determination by homonuclear 2D NMR spectroscopy. J Antibiot (Tokyo) 1989 Feb;42(2):268–75
Kettenring JK see **Ciabatti R**
Ketter TA see **Louie AK**
Ketterer B: Protective role of glutathione and glutathione transferases in mutagenesis and carcinogenesis. Mutat Res 1988 Dec;202(2):343–61 (129 ref.)
Ketterer B, Meyer DJ: Glutathione transferases: a possible role in the detoxication and repair of DNA and lipid hydroperoxides. Mutat Res 1989 Sep;214(1):33–40 (41 ref.)
Ketterer B, Meyer DJ, Tan KH: The role of glutathione transferase in the detoxication and repair of lipid and DNA hydroperoxides. Basic Life Sci 1988;49:669–74 (24 ref.)
Ketterer B see **Adang AE**
Ketterer B see **Cowell IG**
Ketterer B see **Dixon KH**
Ketterer B see **Kispert A**
Ketterer B see **Meyer DJ**
Ketterer B see **Tan KH**
Ketterer B see **Vandenberghe Y**
Ketterer DJ see **Riederer-Henderson MA**
Ketterer DM see **Burholt DR**
Ketterer DM see **Shackney SE**
Ketterer MW, Buckholtz CD: Somatization disorder. J Am Osteopath Assoc 1989 Apr;89(4):489–90, 495–9 (52 ref.)
Ketterer PJ see **Rogers RJ**
Ketterer T, Gacek R: Convulsions secondary to hyponatremia associated with labyrinthectomy. Arch Otolaryngol Head Neck Surg 1989 Mar;115(3):387–8
Ketterings C: Lipodystrophy and its treatment. Ann Plast Surg 1988 Dec;21(6):536–43
Ketterl R, Beckurts T, Kovacs J, Stiblinger B, Hipp R, Claudi B: Gas-gangrene following arthroscopic surgery. Arthroscopy 1989;5(1):79–83
Ketterl R, Stiblinger B, Beckurts T, Claudi B: Wertigkeit der frühzeitigen postoperativen passiven Bewegungstherapie in der Therapie des Kniegelenkempyems. Z Unfallchir Versicherungsmed Berufskr 1988;81(1):31–9 **(Ger)**
Ketterl R, Beckurts T, Stiblinger B, Claudi B: Use of ofloxacin in open fractures and in the treatment of post-traumatic

osteomyelitis. J Antimicrob Chemother 1988 Sep;22 Suppl C:159–66
Kettori R, Beckurts T, Stiblnger B, Claudi B: Imipenem in the treatment of post-traumatic osteitis. Chemioterapia 1987 Jun;6(2 Suppl):435–6
Kettori R, Beckurts T, Stiblnger B, Claudi B: Antibiotic therapy in patients with post-traumatic osteitis. Chemioterapia 1987 Jun;6(2 Suppl):436–7
Ketting BW see González González D
Ketting D see de Klerk JB
Ketting E: Contraceptive needs of women over 35. Maturitas 1988;Suppl 1:23–38
Kettl P: Psychiatric consultation to the bush. Alaska Med 1989 Mar–Apr;31(2):62–3
Kettle AJ, Winterbourn CC: The mechanism of myeloperoxidase-dependent chlorination of monochlorodimedon. Biochim Biophys Acta 1988 Nov 23; 957(2):185–91
Kettle AJ see Winterbourn CC
Kettler AH see Orengo IF
Kettler AH see Scallan PJ
Kettler AH see Tschen JA
Kettler D see Crozier TA
Kettler D see Soontag H
Kettler J, Ong BY, Bose D: Ouabain prevents loss of autoregulation in rat pial arterioles caused by reoxygenation after a brief hypoxic episode. Can J Physiol Pharmacol 1989 May;67(5):423–7
Kettler KG see Perry DC
Kettler R see Cesura AM
Kettler R see Da Prada M
Kettler RE, Abram SE: Intravenous regional droperidol in the management of reflex sympathetic dystrophy: a double-blind, placebo-controlled, crossover study. Anesthesiology 1988 Dec;69(6):933–6
Kettler T see Hannan CJ Jr
Kettlewell MG: United Kingdom health service [editorial] Aust Clin Rev 1988 Dec;8(31):157–8
Kettlewell MG: Clinical audit as a tool for resource allocation. Aust Clin Rev 1988 Dec;8(31):159–62
Kettlewell MG see Clarke PJ
Kettlewell MG see Dehn TC
Kettlewell MG see de Vasconcelos PR
Kettman J, Burnham K, Lefkovits I: Prospective partition analysis of independently assorted sets. Accessory elements supporting clonal lymphoid activation by mitogens. J Immunol Methods 1988 Nov 10;114(1–2):235–41
Kettmann R see Altanerova V
Kettmann R see Burny A
Kettmann R see Portetelle D
Kettmann R see Van den Broeke A
Kettmann R see Willems L
Kettner B see Lavelle C
Kettner CA, Bone R, Agard DA, Bachovchin WW: Kinetic properties of the binding of alpha-lytic protease to peptide boronic acids. Biochemistry 1988 Oct 4;27(20):7682–8
Kettner CA see Bachovchin WW
Kettner CA see Berry SC
Kettner CA see Farr-Jones S
Kettner JD see Scholefield JH
Kettner M, Mačičková T, Navarová J, Krčméry V, Havlík J: Mechanisms of transferable amikacin resistance in enterobacteria in a Czechoslovak clinic [letter] J Antimicrob Chemother 1988 Jul;22(1):82–4
Kettner M, Mačičková T, Krčméry V: Occurrence of 4'-O-aminoglycoside-nucleotidyltransferase in clinical strains of Enterobacteriaceae [letter] Infection 1989 Mar–Apr;17(2):100–1
Kettner M, Krcméry V: Development of gentamicin resistance in gram-negative bacteria in Czechoslovakia and correlation with its usage. Drugs Exp Clin Res 1988; 14(8):511–7
Kettner M see Erkelens DW
Kettner M see Kubošova K
Kettrick MA see Opitz JC
Kettritz R, Schöntube M, Göbel U, Natusch R: Zellgebundene Immunantwort und Glomerulonephritis—ihre Erfassung mit dem Tetamun-Intrakutantest. Z Urol Nephrol 1988 Oct;81(10):647–55 (Eng. Abstr.) (Ger)
Kettrup A see Ohrbach KH
Kettunen K see Danner R
Kettunen K see Eskelinen MJ
Kettunen P see Sipponen P
Kettunen R see Karhunen MK
Kettunen R see Rämä OJ
Kety SS: Schizophrenic illness in the families of schizophrenic adoptees: findings from the Danish national sample. Schizophr Bull 1988;14(2):217–22
Kétyi I: Feeding by mucin and intestinal growth of some enteric bacterial pathogens. Acta Microbiol Hung 1988; 35(4):389–95
Ketz E: Epilepsien aus neurologischer Sicht. Schweiz Arch Neurol Psychiatr 1988;139(4):21–7 (45 ref.) (Eng. Abstr.) (Ger)
Ketz E see Merlo A
Ketzler SC see Cox RA
Keukens HJ, Aerts MM: Determination of residues of carazolol and a number of tranquilizers in swine kidney by high-performance liquid chromatography with ultraviolet and fluorescence detection. J Chromatogr 1989 Feb 17;464(1):149–61
Keukens HJ see Aerts MM
Keukens HJ see Aerts RM
Keuker C see Narayanan U
Keul J, Rokitzki L, Jakob E, Stockhausen W: Wirkung von Temazepam auf das Leistungsverhalten sowie metabolische und kardiozirkulatorische Grössen unter Berücksichtigung des "Jet lag"-Syndroms. Arzneimittelforschung 1988 Jul; 38(7):919–22 (Eng. Abstr.) (Ger)
Keul J see Baumstark MW
Keul J see Berg A
Keul J see Dickhuth HH
Keul J see Lehmann M
Keul J see Rokitzki L
Keuneke C see Suzuki F
Keunen JE, van Meel GJ, van Norren D, Smith VC, Pokorny J: Retinal densitometry in acute posterior multifocal placoid pigment epitheliopathy. Invest Ophthalmol Vis Sci 1989 Jul;30(7):1515–21
Keung EC: Calcium current is increased in isolated adult myocytes from hypertrophied rat myocardium. Circ Res 1989 Apr;64(4):753–63
Keung EC see Lai WT
Keung EC see Sung RJ
Keung WM, Ho YW, Fong WP, Lee CY: Isolation and characterization of shrew (Suncus murinus) liver alcohol dehydrogenases. Comp Biochem Physiol [B] 1989; 93(1):169–73
Keung WM, Yip PK: Rabbit liver alcohol dehydrogenase: isolation and characterization of class I isozymes. Biochem Biophys Res Commun 1989 Jan 31;158(2):445–53
Keung WM: A genuine organ specific alcohol dehydrogenase from hamster testes: isolation, characterization and developmental changes. Biochem Biophys Res Commun 1988 Oct 14;156(1):38–45
Keuning J see van Dalen A
Keuning JF see van Kricken JH
Keuning K see Brouwers HA
Keuper JT see Curry NS
Keuppens F see Braeckman J
Keuppens F see Verboven M
Keur I, Krediet RT, Arisz L: Glomerulopathy as a paraneoplastic phenomenon. Neth J Med 1989 Jun; 34(5–6):270–84 (100 ref.)
Keur JJ: X-ray exposure [letter] Aust Dent J 1988 Oct; 33(5):435
Keur JJ: Current Note No. 68. Radiographic processing. Aust Dent J 1988 Jun;33(3):242
Keus P see Pratt CM
Keusch DJ, Winters S, Thys DM: The patient's position influences the incidence of dysrhythmias during pulmonary artery catheterization. Anesthesiology 1989 Apr; 70(4):582–4
Keusch G, Kurtz A, Fehr J, Eckardt KU, Frei D, Bauer C, Binswanger U: Erythropoiese und Serumerythropoietinkonzentration vor und nach Nierenallotransplantation. Nephron 1989;51 Suppl 1:29–33 (Eng. Abstr.) (Ger)
Keusch G see Binswanger U
Keusch G see Frei D
Keusch G see Widmer U
Keusch GT, Donohue-Rolfe A, Jacewicz M, Kane AV: Shiga toxin: production and purification. Methods Enzymol 1988; 165:152–62, 399–401
Keusch GT see Donnenberg MS
Keusch GT see Donohue-Rolfe A
Keusch GT see Jacewicz M
Keusch GT see Mobassaleh M
Keusch GT see Wiley RG
Keusenhoff R, Voigt J, Piatkowski B: Zur Wirkung von Futterzuckerrüben in der Ration auf die Stoffumsetzungen in den Vormägen 11 bis 20 Wochen alter Kälber. Arch Tierernahr 1988 Jun;38(6):535–45 (Eng. Abstr.) (Ger)
Keushkerian S see Dixon AY
Keushkerian SM see Pierce GE
Keushkerian SM see Thomas JH
Keuss PJ see Stoffels EJ
Keuth V see Townsend RW
Keutmann HT, Charlesworth MC, Kitzmann K, Mason KA, Johnson L, Ryan RJ: Primary and secondary structural determinants in the receptor binding sequence beta-(38–57) from human luteinizing hormone. Biochemistry 1988 Dec 13;27(25):8939–44
Keutmann HT, Mason KA, Kitzmann K, Ryan RJ: Role of the beta 93–100 determinant loop sequence in receptor binding and biological activity of human luteinizing hormone and chorionic gonadotropin. Mol Endocrinol 1989 Mar;3(3):526–31
Keutmann HT see Ouafik L
Keutmann HT see Shigeno C
Kevat S see Ahern M
Kevat SG, Hill WR, McCarthy PJ, Ahern MJ: Pancytopenia induced by low-dose methotrexate for rheumatoid arthritis. Aust N Z J Med 1988 Aug;18(5):697–700
Keve TM see Clapp JF 3d
Keve TM see McLaughlin MK
Kever LV, Komissarchik IaIu, Korolev EV: Lokalizatsiia kholesterina v membranakh granuliarnykh kletok épiteliia mochevogo puzyria liagushki pri stimulirovannom transporte vody. Tsitologiia 1988 May;30(5):524–31 (Eng. Abstr.) (Rus)
Keverne EB, Martensz ND, Tuite B: Beta-endorphin concentrations in cerebrospinal fluid of monkeys are influenced by grooming relationships. Psychoneuroendocrinology 1989;14(1–2):155–61
Keverne EB see Dickinson C
Kevers C see Vanden Driessche T
Kevers L see Delreux V
Kevetter GA see Coffey AR
Kevetter GA see Newlands SD
Kevorkian J: Marketing of human organs and tissues is justified and necessary. Med Law 1989;7(6):557–65
Kevorkian M see Dahing MC
Kevorkian MA see Lalka SG
Kevorkov NN, Shirshev SV, Kniazev IuA: Rol' khorionicheskogo gonadotropina v reguliatsii gumoral'nogo immunnogo otveta. Probl Endokrinol (Mosk) 1988 Nov–Dec;34(6):79–82 (Eng. Abstr.) (Rus)
Kevwitch M see Sangal AK
Kevy S see Shneider B
Kevy SV, Jacobson MS, Fosburg M, Renaud M, Scanlon A, Carmen R, Nelson E: A new approach to neocyte transfusion: preliminary report. J Clin Apheresis 1988; 4(4):194–7
Kevy SV: Diseases most commonly transmitted by blood transfusion to the neonate. Mead Johnson Symp Perinat Dev Med 1986;(28):43–4 (9 ref.)
Kevy SV: Therapeutic indications for platelets, plasma and plasma derivatives in the neonate. Mead Johnson Symp Perinat Dev Med 1986;(28):55–60 (17 ref.)
Kew D, Kilpatrick DL: Expression and regulation of the proenkephalin gene in rat Sertoli cells. Mol Endocrinol 1989 Jan;3(1):179–84
Kew D, Jin DF, Kim F, Laddis T, Kilpatrick DL: Translational status of proenkephalin mRNA in the rat reproductive system. Mol Endocrinol 1989 Aug;3(8):1191–6
Kew MC: Hepatocellular carcinoma with and without cirrhosis. A comparison in southern African blacks. Gastroenterology 1989 Jul;97(1):136–9
Kew MC, McKnight A, Hodkinson J, Bukofzer S, Esser JD: The role of membranous obstruction of the inferior vena cava in the etiology of hepatocellular carcinoma in Southern African blacks. Hepatology 1989 Jan;9(1):121–5
Kew MC, Leckie BJ, Greeff MC: Arterial hypertension as a paraneoplastic phenomenon in hepatocellular carcinoma. Arch Intern Med 1989 Sep;149(9):2111–3
Kew MC: Hepatocellular carcinoma presenting with the superior mediastinal syndrome. Am J Gastroenterol 1989 Sep;84(9):1092–4
Kew MC see Berkowitz I
Kew MC see Bukofzer S
Kew MC see Joffe BI
Kew MC see Paterson AC
Kew MC see Sjogren MH
Kew MC see Springolo E
Kew MC see Vincent C
Kew OM see Sutter RW
Kewal NK see Klemm SA
Kewenter J: Röntgen otidsenlig vid diagnostik av ulcerös kolit. Lakartidningen 1989 Feb 15;86(7):518 (Swe)
Kewenter J: Screening för cancer vid ulcerös kolit. Lakartidningen 1989 Jan 4;86(1–2):35–7 (Swe)
Kewenter J, Haglind E, Smith L: Value of a risk questionnaire in screening for colorectal neoplasm. Br J Surg 1989 Mar; 76(3):280–3
Kewin CC see Vladutiu GD
Kewish B see Drakenberg K
Kewitsch H see Würbach G
Kewitz G see Boesch C
Kewitz G see Martin E
Kewitz H see Thomsen T
Kewley-Port D, Atal BS: Perceptual differences between vowels located in a limited phonetic space. J Acoust Soc Am 1989 Apr;85(4):1726–40
Kewley-Port D see Watson CS
Kewman D see Butter CM
Kewman DG, Yanus B, Kirsch N: Assessment of distractibility in auditory comprehension after traumatic brain injury. Brain Inj 1988 Apr–Jun;2(2):131–7
Kexel H see Krecki W
Key C see Spigel J
Key CR see Anderson RE
Key CR see Becker TM
Key CR see Goodwin JS
Key CR see Samet JM
Key CR see Sewell CM
Key CR see Wiggins CL
Key DW see Zellen GK
Key J see Rocchini AP
Key JD: Citation classics: most-cited articles from Archives of PM&R. Arch Phys Med Rehabil 1988 Dec;69(12):1058–9
Key JE, Mobley CL: Paraperm EW lens for extended wear. CLAO J 1989 Apr–Jun;15(2):134–7
Key LL, Myers MC, Kroovand RL, Kelly WS: Priapism following testosterone therapy for delayed puberty [letter] Am J Dis Child 1989 Sep;143(9):1001–2
Key LL see Ries WL
Key LL see Shapiro F
Key LL Jr, Weichselbaum RR, Carnes DL Jr: A link between calcitriol and bone resorption. Bone Miner 1988 Jan; 3(3):201–9
Key MM see Delclos GL

Key N see **Lee SH**
Key PE see **Dennis MJ**
Key PE see **Massey RC**
Key T see **Partridge BL**
Key TC, Resnik R, Dittrich HC, Reisner LS: Successful pregnancy after cardiac transplantation.
Am J Obstet Gynecol 1989 Feb;160(2):367–71
Key TC see **Cousins L**
Key TC see **Nager CW**
Key TJ, Pike MC, Moore JW, Bulbrook RD, Clark GM, Allen DS, Wang DY: The relationships of SHBG with current and previous use of oral contraceptives and oestrogen replacement therapy. Contraception 1989 Feb; 39(2):179–86
Key TJ see **Moore JW**
Keyaki A, Makita Y, Nabeshima S, Tei T, Takahashi J, Nioka H, Miyamoto Y: [Epithelial cysts of the central nervous system: report of two cases] No Shinkei Geka 1989 Jan; 17(1):93–8 (Eng. Abstr.) **(Jpn)**
Keyaki A, Hirano A, Llena JF: [Asymptomatic and symptomatic colloid cysts of the third ventricle] Neurol Med Chir (Tokyo) 1988 Dec;28(12):1181–5 (Eng. Abstr.) **(Jpn)**
Keyaki A, Hirano A, Llena JF: [Differential diagnosis and origin of epithelial cysts in the central nervous system—report of seven cases and review of literature] No To Shinkei 1989 Apr;41(4):411–8 (Eng. Abstr.) **(Jpn)**
Keyaki A, Makita Y, Nabeshima S, Tei T, Takahashi J, Nioka H, Nambu Y, Kitamura H: [Pineal metastatic tumor from lung cancer initially caused by neurological abnormalities of pineal body tumor] No Shinkei Geka 1989 May; 17(5):495–9 (Eng. Abstr.) **(Jpn)**
Keyaki A, Hirano A, Llena JF: [Asymptomatic and symptomatic Rathke's cleft cysts. Histological study of 45 cases] Neurol Med Chir (Tokyo) 1989 Feb;29(2):88–93 (Eng. Abstr.) **(Jpn)**
Keyaki A, Handa H, Yamashita J, Kuribayashi K, Masuda T: Immunological response in the mouse brain: I. Transplantation immunity to mouse lymphoma graft. Nippon Geka Hokan 1988 May 1;57(3):191–201
Keyaki A, Handa H, Yamashita J, Kuribayashi K, Masuda T: Immunological response in the mouse brain: II. Experimental immunotherapy model against transplanted mouse lymphoma in the brain. Nippon Geka Hokan 1988 May 1;57(3):202–14
Keyaki A see **Takahashi J**
Keydar I, Chou CS, Hareuveni M, Tsarfaty I, Sahar E, Selzer G, Chaitchik S, Hizi A: Production and characterization of monoclonal antibodies identifying breast tumor–associated antigens. Proc Natl Acad Sci U S A 1989 Feb;86(4):1362–6
Keydar I see **Smorodinsky NI**
Keye WR see **Trunnell EP**
Keye WR Jr: Laparoscopic treatment of endometriosis. Obstet Gynecol Clin North Am 1989 Mar;16(1):157–66 (35 ref.)
Keye WR Jr: Premenstrual symptoms: evaluation and treatment. Compr Ther 1988 Oct;14(10):19–26 (15 ref.)
Keye WR Jr: Premenstrual syndrome. West J Med 1988 Dec; 149(6):765
Keye WR Jr see **Wilson CA**
Keyes G: Procedural due process in the dismissal of residents. J Dent Educ 1989 Mar;53(3):178–83
Keyes GG, Balaban FS, Lattanzi DA: Periradicular lymphoma: differentiation from inflammation. Oral Surg Oral Med Oral Pathol 1988 Aug;66(2):230–5
Keyes JB, Creekmore WN, Karst R, Crow RE, Dayan M: The AAMR position statement on aversive therapy: the controversy. Ment Retard 1988 Oct;26(5):314–8
Keyes JW Jr, Fahey FH, Harkness BA, Eggli DF, Balseiro J, Ziessman HA: Characterization of the rotating display. Invest Radiol 1988 Sep;23(9):692–4
Keyes JW Jr: Single photon emission computed tomography of the liver. Semin Liver Dis 1989 Feb;9(1):77–85 (69 ref.)
Keyes LN see **Salz HK**
Keyes MJ see **Galin MA**
Keyes PL see **Wiltbank MC**
Keyes SR, Rockwell S, Sartorelli AC: Modification of the metabolism and cytotoxicity of bioreductive alkylating agents by dicoumarol in aerobic and hypoxic murine tumor cells. Cancer Res 1989 Jun 15;49(12):3310–3
Keyes SR see **Rockwell S**
Keyes WG, Donohue PK, Spivak JL, Jones MD Jr, Oski FA: Assessing the need for transfusion of premature infants and role of hematocrit, clinical signs, and erythropoietin level. Pediatrics 1989 Sep;84(3):412–7
Keyes WR see **Turnlund JR**
Keyeux A see **Grégoire V**
Keyeux A see **Wijns W**
Keyeux G, Gilgenkrantz S, Lefranc G, Lefranc MP: Molecular characterization of a ring chromosome 14 showing that the PI locus is centromeric to the D14S1 and IGH loci. Hum Genet 1989 Jun;82(3):219–22
Keyeux G, Ghanem N, Lefranc G, Lefranc MP: Identification of the PvuII RFLPs from the switch human immunoglobulin alpha (IGSA) regions. Nucleic Acids Res 1989 May 11;17(9):3623
Keyeux G, Lefranc G, Lefranc MP: A specific switch alpha probe of the human immunoglobulin IGHA locus. Nucleic Acids Res 1989 May 11;17(9):3624
Keyfitz N: The growing human population. Sci Am 1989 Sep;261(3):119–26
Keyhani J see **Tiedeman AA**
Keyhani NO see **Qi XY**
Keyhani-Rofagha S see **Farrar WB**
Keyhani-Rofagha S see **Sickle-Santanello BJ**
Keykhah MM, Smith DS, O'Neil JJ, Harp JR: The influence of fentanyl upon cerebral high-energy metabolites, lactate, and glucose during severe hypoxia in the rat. Anesthesiology 1988 Oct;69(4):566–70
Keykhah MM see **Smith DS**
Keyl W, Löffler L: Die Schultersonographie. Diagnostische Aussage und therapeutische Konsequenzen. Fortschr Med 1988 Aug 30;106(25):511–5 (12 ref.) (Eng. Abstr.) **(Ger)**
Keyl W see **Löffler L**
Keyler DE, Pentel PR: Effects of alpha-1-acid glycoprotein administration on propranolol binding and beta blockade in rats. Biochem Pharmacol 1989 Apr 1;38(7):1163–8
Keymer A, Bundy D: Parasitology. Seventy-five years of solicitude [news] Nature 1989 Jan 12;337(6203):114
Keymer AE see **Gregory RD**
Keymer AE see **Slater AF**
Keymer IF see **Williams G**
Keymling M, Weber M, Schloe P, Wörner W: Perkutan endoskopische Gastrostomie und Jejunostomie in der endoskopischen Tumortherapie. Z Gastroenterol [Verh] 1989 Jul;24:178–82 **(Ger)**
Keymling M see **Lübke HJ**
Keymolen K see **Goes E**
Keymolen V see **Body JJ**
Keyn J see **Ziegler V**
Keynan A see **Cantor A**
Keynan A see **Gofshtein-Gandman LV**
Keynan A see **Porath A**
Keynan A see **Sandler N**
Keynan A see **Schlaeffer F**
Keynan A see **Yayon A**
Keynan S see **Kanner BI**
Keynes M: Pathogenesis of haemorrhagic pancreatic necrosis (HPN) [letter] Gut 1989 Mar;30(3):419–22
Keynes M: Heretical thoughts on the pathogenesis of acute pancreatitis. Gut 1988 Oct;29(10):1413–23 (110 ref.)
Keynes R see **Lumsden A**
Keynes RD: The role of giant axons in studies of the nerve impulse. Bioessays 1989 Feb–Mar;10(2–3):90–3 (44 ref.)
Keynes RJ, Stern CD: Mechanisms of vertebrate segmentation. Development 1988 Jul;103(3):413–29 (131 ref.)
Keynes RJ see **Primmett DR**
Keynes RJ see **Stern CD**
Keynton L see **Ogle CK**
Keyomarsi K, Moran RG: Mechanism of the cytotoxic synergism of fluoropyrimidines and folinic acid in mouse leukemic cells. J Biol Chem 1988 Oct 5;263(28):14402–9
Keyomarsi K see **Moran RG**
Keyriläinen O see **Rehnqvist N**
Keys A, Karvonen MJ: Ravinnon rasvat plasman kolesterolin määräajinä ja sepelvaltimotaudin ennakoijina. Duodecim 1989;105(10):951–5; discussion 956 **(Fin)**
Keys A: Diet and blood cholesterol in population surveys—lessons from analysis of the data from a major survey in Israel. Am J Clin Nutr 1988 Nov;48(5):1161–5
Keys A: Longevity of man: relative weight and fatness in middle age. Ann Med 1989 Jun;21(3):163–8
Keys A see **Kofoed L**
Keys A see **Kromhout D**
Keys A see **Menotti A**
Keys AG see **Malik RL**
Keys C see **Spanoff R**
Keys CB, Fletcher RJ, Holmes PA, Schloss PJ: Bridging the two cultures of dual diagnosis: research and service. Res Dev Disabil 1989;10(3):277–84 (12 ref.)
Keys JE see **Capuco AV**
Keys JE see **Fekry AE**
Keys JE see **Wickramatilake GN**
Keys JL, King GJ: Morphological evidence for increased uterine vascular permeability at the time of embryonic attachment in the pig. Biol Reprod 1988 Sep;39(2):473–87
Keys JL, King GJ, LaForest JP: Autofluorescence of the porcine endometrium during early pregnancy. Biol Reprod 1989 Feb;40(2):220–2
Keys JL, King GJ: Structural changes in the luminal epithelium of the porcine uterus between days 10 and 19 of the estrous cycle. Am J Anat 1989 May;185(1):42–57
Keys S see **Zimmerman WF**
Keys T see **Mehle ME**
Keys TE see **Soban D**
Keys TF: Outpatient antibiotic therapy for urinary tract infections in women. Cleve Clin J Med 1989 Jul–Aug; 56(5):478–80
Keys TF see **Corensek MJ**
Keys TF see **Gorensek MJ**
Keys TF see **Salgado AV**
Keysar B see **Prinzmetal W**
Keysary A, McCaul TF, Winkler HH: Roles of the Fc receptor and respiratory burst in killing of Rickettsia prowazekii by macrophagelike cell lines. Infect Immun 1989 Aug;57(8):2390–6
Keyse SM, Amaudruz F, Tyrrell RM: Determination of the spectrum of mutations induced by defined-wavelength solar UVB (313–nm) radiation in mammalian cells by use of a shuttle vector. Mol Cell Biol 1988 Dec;8(12):5425–31
Keyse SM, Tyrrell RM: Heme oxygenase is the major 32-kDa stress protein induced in human skin fibroblasts by UVA radiation, hydrogen peroxide, and sodium arsenite. Proc Natl Acad Sci U S A 1989 Jan;86(1):99–103
Keyser A see **Jansen PH**
Keyser A see **Rwiza HT**
Keyser AJ see **Yang SS**
Keyser CK see **Bower BL**
Keyser E see **Nelson L**
Keyser GC see **Romanoff ME**
Keyser J 3d see **Healy DA**
Keyser KT see **Walcott B**
Keyser RE, Mor D, Andres FF: Cardiovascular responses and anaerobic threshold for bicycle and arm ergometer exercise. Arch Phys Med Rehabil 1989 Sep;70(9):687–91
Keyser RE, Andres FF, Wojta DM, Gullett SL: Variations in cardiovascular response accompanying differences in arm-cranking rate. Arch Phys Med Rehabil 1988 Nov; 69(11):941–5
Keyserling WM: Analysis of manual lifting tasks: a qualitative alternative to the NIOSH work practices guide. Am Ind Hyg Assoc J 1989 Mar;50(3):165–73
Keyserlingk H, Ludwig WD, Seibt H, Rühl H, Höffken G: Atypical presentation of Hodgkin's disease in a patient at risk for the acquired immunodeficiency syndrome. Cancer Detect Prev 1988;12(1–6):243–8
Keyserlingk JR, de Francesco J, Breach N, Rhys-Evans P, Stafford N, Mott A: Recent experience with reconstructive surgery following major glossectomy. Arch Otolaryngol Head Neck Surg 1989 Mar;115(3):331–8
Keysers FH: Sterke daling van de orchidopexiefrequentie op Walcheren. Ned Tijdschr Geneeskd 1988 Nov 5; 132(45):2076 **(Dut)**
Keysor CS see **Donnelly M**
Keyser R see **Dominik R**
Keyser R see **Langer M**
Keyser R see **Mütztel W**
Keystone E see **Buskila D**
Keystone EC, Minden M, Klock R, Poplonski L, Zalcberg J, Takadera T, Mak TW: Structure of T cell antigen receptor beta chain in synovial fluid cells from patients with rheumatoid arthritis. Arthritis Rheum 1988 Dec; 31(12):1555–7
Keystone EC see **Pruzanski W**
Keystone EC see **Shore A**
Keystone J see **Yechouron A**
Keystone JS see **Kain KC**
Keystone JS see **Nguyen CD**
Keyt BA see **Chloupek RC**
Keyte J see **Jeffreys AJ**
Keyte JW see **Hawkins AR**
Keyvan-Larijani E see **Taylor HR**
Keyvan-Larijani E see **Wilson M**
Keyvani F, Yassai M, Kimiagar M: Vitamin A status and endemic goiter. Int J Vitam Nutr Res 1988;58(2):155–60
Keyzer H see **Eckert GM**
Keyzer JJ see **Oosting E**
Keyzer R see **van Dierendonck JH**
Kezdi P see **Phillips CA**
Kézdy FJ see **Pattnaik NM**
Kézdy FJ see **Tomasselli AG**
Kézdy KE see **Jonas A**
Kežić S, Monster AC: Determination of methyl ethyl ketone and its metabolites in urine using capillary gas chromatography. J Chromatogr 1988 Jul 15;428(2):275–80
Kežić S see **Van Doorn JE**
Kezuka E see **Murata K**
Kezuka H, Furukawa K, Aida K, Hanyu I: Daily cycles in plasma melatonin levels under long or short photoperiod in the common carp, Cyprinus carpio. Gen Comp Endocrinol 1988 Nov;72(2):296–302
Kgositsintsi N see **Mpofu B**
Kha LD see **Petrunia IuP**
Khabakhpashev AG see **Volobuev AI**
Khabbaz R see **Lairmore MD**
Khabbaz RF see **Kaplan JE**
Khabbazeh Z see **Rodin E**
Khabbi V, Viazitskiĭ PO, Komarov VI, Missullin IP, Storozhenko AA: Funktsional'ye i morfologicheskie izmeneniia vnutrennikh organov pri minno-vzryvnoĭ travme. Voen Med Zh 1989 Feb;(2):19–21 **(Rus)**
Khabibi V, Nasanchuk PM, Gritsanov AI, Missullin IP, Rakhman M: Organizatsionnye aspekty okazaniia meditsinskoĭ pomoshchi ranenym s minno-vzryvnoĭ travmoĭ. Voen Med Zh 1989 Apr;(4):35–7 **(Rus)**
Khabibi V see **Viazitskiĭ PO**
Khabibullina GN see **Barabanshchikov BI**
Khabirov FA, Abashev RZ, Khabirov RA: Rol' narusheniĭ neirotroficheskogo kontrolia v mekhanizmakh formirovaniia algicheskikh triggernykh zon pri neiromiofibroze. Revmatologiia (Moskva) 1988 Jul–Sep; (3):39–43 (Eng. Abstr.) **(Rus)**
Khabirov RA see **Khabirov FA**
Khabirpour F see **Müller-Leisse C**
Khabriev TA see **Pokrovskiĭ AV**
Khabthani H see **Kebila M**
Khabuhilaev T see **Karlev TM**
Khacatur'ian AA, Smirnov IV, Ivanov IuG, Fetisova LV, Viazova EP: Modifikatsiia metoda vydeneliia gemoglobina iz éritrotsitov byka. Gematol Transfuziol 1988 Sep; 33(9):55–7 **(Rus)**
Khachab M see **Ellwein LB**

Khachab M see **Fisher MJ**

Khachaturian AK: Pediatric aspects of hyperlipoproteinemias. Clin Ther 1989 Jul–Aug;11(4):428–40 (59 ref.)

Khachaturian AK: Clinical features, diagnosis and frequency of familial hypercholesterolemia. Beitr Infusionther 1988; 23:26–32

Khachaturian AK, Davidson JA, Braunstein S, Redmond G, Greenfield M, Lauritano AA, Haycock P: Comparison of fixed-ratio versus variable-ratio regular and NPH semisynthetic human insulin in insulin-requiring diabetic patients. Clin Ther 1989 Jul–Aug;11(4):485–94

Khachaturian AK see **Schneider SH**

Khachaperidze VV see **Siderova IS**

Khachatouriaus G see **Koshinsky H**

Khachatouriaus GG see **DeLoach JR**

Khachatrian AV see **Baklavadzhian OG**

Khachatrian GA see **Nersesian AK**

Khachatrian GE, Simonian AL: Vydelenie, ochistka i nekotorye kharakteristiki L-lizin-2-monooksigenazy iz Pseudomonas putida. Biokhimiia 1988 Aug;53(8):1256–64 (Eng. Abstr.) (Rus)

Khachatrian II see **Grigorian MR**

Khachatrian NN see **Briskin BS**

Khachatrian RR see **Babaian EA**

Khachatrian SA, Zil'fian AV, Kazarian AA: Sostoianie mikrotsirkuliatornogo rusla u krys v usloviiakh povyshennogo atmosfernogo davleniia. Patol Fiziol Eksp Ter 1988 Sep–Oct;(5):60–2 (Eng. Abstr.) (Rus)

Khachatur'ian AA see **Azhigirova MA**

Khachaturian H see **Alessi NE**

Khachaturian H see **Mansour A**

Khachaturian RE, Lipova VA: Kliniko-laboratornaia diagnostika khronicheskogo kandidoza naruzhnykh genitalii u zhenshchin. Akush Ginekol (Mosk) 1989 Feb; (2):33–5 (Eng. Abstr.) (Rus)

Khachaturian T, Hughes J: Mesenteric panniculitis. West J Med 1988 Jun;148(6):700–1

Khachaturian Z see **Safar P**

Khachaturian ZS see **Phelps CH**

Khachaturov AA see **Romanenko VV**

Khachaturova TS see **Mkrtchian LN**

Khachiev LG, Khadzhibaev AM, Ametov LZ, Sotivoldiev MM: Membrannoe pishchevarenie i vsasyvanie uglevodov pri postvagotomnykh sindromakh. Sov Med 1989;(2):80–1 (Rus)

Khachiev LG, Khadzhibaev AM: Postvagotomicheskie sindromy i ikh khirurgicheskoe lechenie. Vestn Khir 1988 Aug;141(8):143–8 (51 ref.) (Rus)

Khachiev LG, Khadzhibaev AM: Operatsiia pri postvagotomnoi pepticheskoi iazve gastroduodenoanastomoza. Vestn Khir 1988 May; 140(5):110–1 (Rus)

Khachiev LG, Khadzhibaev AM, Ametov LZ: Motorno-evakuatornaia funktsiia zheludka i membrannoe pishchevarenie posle vagotomii. Klin Khir 1988;(8):59–60 (Rus)

Khachik F, Beecher GR: Separation of carotenol fatty acid esters by high-performance liquid chromatography. J Chromatogr 1988 Sep 30;449(1):119–33

Khachirov DG see **Strekalova VV**

Khachko VI see **Ivanitskaia IuG**

Khachkuruzov SG, Zenkov VS: Videomagnitnaia zapis' v protsesse fleboskopii nizhnikh konechnostei (videofleboграfiia) i ee diagnosticheskoe znachenie pri varikoznoi bolezni. Vestn Rentgenol Radiol 1988 Jul–Aug; (4):27–9 (Eng. Abstr.) (Rus)

Khachkuruzov SG, Ustavshchikov VL: Rentgenodiagnostika kostnykh porazhenii u vodolazov s ispol'zovaniem densitometrii. Gig Tr Prof Zabol 1988 Oct;(10):31–4 (Eng. Abstr.) (Rus)

Al-Khadar A see **Richards NT**

Khadartsev AA, Morgunova IN: Nekotorye pokazateli mekhaniki dykhaniia pri ekspiratornom stenoze trakhei i bronkhov. Ter Arkh 1989;61(3):76–7 (Eng. Abstr.) (Rus)

Khadartsev AA, Khoruzhaia VA, Daniliak IG: Primenenie lazernogo izlucheniia v kompleksnoi terapii bol'nykh bronkhial'noi astmoi. Klin Med (Mosk) 1988 Jun;66(6):53–6 (Eng. Abstr.) (Rus)

Khadartsev AA, Daniliak IG, Borisova ON, Krisalenko MV: Klinicheskaia znachimost testov atsetilkholinovogo i s fizicheskoi nagruzkoi i obespechenie ikh bezopasnosti bronkholitikami. Klin Med (Mosk) 1989 Jun;67(6):75–9 (Eng. Abstr.) (Rus)

Khadartsev AA, Losev AV, Khoruzhaia VA, Bashatova VN: Sistemnyi polikhondrit (Sindrom Melenburga–Al'tkherra–Iulingera). Ter Arkh 1989; 61(4):130–2 (Rus)

Khademol-Reza L, Magrina JF, Litton N: The role of endocervical curettage in the management of patients with abnormal cervical cytology. Mo Med 1986 Apr; 83(4):219–22

al-Khader AA, Dhar JM, al-Sulaiman M, al-Hasani MK: Renal transplantation from HBsAg positive donors to HBsAg negative recipients [letter] BMJ 1988 Oct 1; 297(6652):854

al-Khader AA see **Gunawardena KA**

al-Khader AA see **al-Sulaiman M**

Khadi KA, Khimenko MF: Ustoichivyi osteosintez kliuchitsy kompressiruiushchei spitsei. Ortop Travmatol Protez 1988 Jun;(6):58–9 (Rus)

Khadikar PV see **Pathre SV**

Khadilkar V see **Meyer EM**

Khadim MI see **Ahmad F**

al Khadimi R see **Kaul TK**

Khadke RR see **Chogle AR**

Khadouri C, Marsy S, Barlet-Bas C, Doucet A: Short-term effect of aldosterone on NEM-sensitive ATPase in rat collecting tubule. Am J Physiol 1989 Aug;257(2 Pt 2):F177–81

Khadra I, Braun SR, Scott GC: Transdermal scopolamine attenuates methacholine-induced bronchospasm. J Allergy Clin Immunol 1989 Jul;84(1):55–9

Khadre MA see **el Nageh M**

Khaduev SKh, Lukasheva EV, Smirnova IP, Iankevich NB, Laugalene NF: Nekotorye fiziko-khimicheskie svoistva L-lizin-alpha-oksidazy iz Trichoderma sp. Vopr Med Khim 1988 Jul–Aug;34(4):97–100 (Eng. Abstr.) (Rus)

Khaduev SKh see **Iankevich NB**

Khadzhai IaI see **Libina VV**

Khadzhibaev AM see **Fain SI**

Khadzhibaev AM see **Khachiev LG**

Khadzhidekova V, Krusteva E, Bulanova M, Ivanov V, Benova D: Tsitogeneticheskii effekt taliblastina v kul'ture limfotsitov perifericheskoi krovi cheloveka. Genetika 1988 Dec; 24(12):2237–42 (Eng. Abstr.) (Rus)

Khadzhidekova V: Frequency of micronuclei in lymphocytes from in vitro gamma-irradiated human peripheral blood. Radiobiol Radiother (Berl) 1989;30(2):157–61

Khadzhiev A, Simeonov E, Krachunova M, Brankova M, Likharska K: Rezultati ot 600 ranni transabdominalni amniotsentezi i antenatalna diagnoza na strukturnite anomalii na ploda. Akush Ginekol (Sofiia) 1988;27(4):21–7 (Eng. Abstr.) (Bul)

Khadzhiev A, Dimitrova V, Filipov E: Prouchvaniia vurkhu dvigatelnata aktivnost i surdechnata delnost na ploda pri neuslozhnena bremennost (prilozhenie na bulgarski akusherski monitor model AM-3). Akush Ginekol (Sofiia) 1988;27(3):83–6 (Eng. Abstr.) (Bul)

Khadzhiev A: Prilozhenie na sinteticheskata tservikalen dilatatort pri izkustveno prekusvane na bremennostta. Akush Ginekol (Sofiia) 1988;27(5):77–9 (Bul)

Khadzhiev A, Dimitrova V, Filipov E: Rezultati ot induktsiiata na razhdaneto s aprofen. Akush Ginekol (Sofiia) 1988; 27(6):38–41 (Eng. Abstr.) (Bul)

Khadzhiev A, Filipov E, Dimitrova V: Rezultati ot klinichnoto izpitanie na khigroskopichniia tservikalen dilatator Dilapan. Akush Ginekol (Sofiia) 1989;28(1):23–9 (Eng. Abstr.) (Bul)

Khadzhiev A see **Ruseva R**

Khadzhiev E see **Nedelcheva E**

Khadzhiev MA see **Stranadko EF**

Khadzhieva Ia see **Todorov T**

Khadzhigeorgiev G see **Uchikov P**

Khadzhiiski O: Pokazaniia za plastichno pokrivane na izgarianiiata na dolnite kralnitsi. Khirurgiia (Sofiia) 1988; 41(6):53–6 (Eng. Abstr.) (Bul)

Khadzhipetkov F see **Atanasov A**

Khaeomanee-Iam V see **Nishibuchi M**

Khaetskaia VI see **Khaetskii IK**

Khaetskii IK, Nikitchenko VV, Andrushchak LI, Khaetskaia VI, Pinchuk VG: Modelirovanie differentsirovki i fiziologicheskoi involiutsii v tkaniakh indutsirovannogo raka molochnoi zhelezy. Vopr Onkol 1988;34(10):1224–31 (Eng. Abstr.) (Rus)

Khafagi F see **Walker KZ**

Khafagi FA, Mortimer RH, Egerton-Vernon JM, Perry-Keene DA: Role of 131I-metaiodobenzylguanidine in the localization of suspected phaeochromocytomas. Med J Aust 1989 Jun 5;150(11):639–44

Khafagi FA, Shapiro B, Fig LM, Maillette S, Sisson JC: Labetalol reduces iodine-131 MIBG uptake by pheochromocytoma and normal tissues. J Nucl Med 1989 Apr;30(4):481–9

Khafagy A see **Atef M**

Al-Khafaji M see **Hayat NH**

Al-Khafaji M see **Al-Mukhtaseb N**

Khaffaji S see **Rudwan MA**

Khaffaji SM see **el Mahdi MA**

el Khafif M see **Kamal AA**

Khafif R see **Fleischer A**

Khafif RA, Delima C, Silverberg A, Frankel R, Groopman J: Acute hyperparathyroidism with systemic calcinosis. Report of a case. Arch Intern Med 1989 Mar;149(3):681–4

Khafif RA, Prichep R, Minkowitz S: Primary branchiogenic carcinoma. Head Neck 1989 Mar–Apr;11(2):153–63 (42 ref.)

Khagani A see **Alton EW**

Khaghani A, Yacoub M, McCloskey D, Awad J, Burden M, Fitzgerald M, Hawes R, Holmes J, Smith J, Banner N, et al: The influence of HLA matching, donor/recipient sex, and incidence of acute rejection on survival in cardiac allograft recipients receiving cyclosporin A and azathioprine. Transplant Proc 1989 Feb;21(1 Pt 1):799–800

Khaghani A see **Aranki S**

Khaghani A see **Aravot D**

Khaghani A see **Aravot DJ**

Khaghani A see **Festenstein H**

Khaghani A see **Hasudorf G**

Khaghani A see **McCloskey D**

Khaghani A see **Wharton J**

Khaghani A see **Yacoub MH**

Khagi KhB see **Simkhovich BZ**

Khagurov MA see **Zhane AK**

Khahil A see **Cohen N**

Khalbullina SA see **Kurinenko BM**

Khalbullina SF see **Sibiriak SV**

Khaidarov BM see **Serbin VI**

Khaidarov KA see **Davidovskii LIa**

Khaidarov MA see **Tiliakov BT**

Khaidarova GKh see **Shatolo VB**

Khalidukova IL, Shakhov IaA, Chernysheva NP, Malakhov VN: Poluchenie fraktsii syvorotki krovi cheloveka, prigodnykh dlia izbiratel'nogo izmeneniia urovnia lipidov i apolipoproteinov pri prigotovlenii standartnykh syvorotok. Vopr Med Khim 1989 Mar–Apr;35(2):134–9 (Eng. Abstr.) (Rus)

Khalfets LM see **Valuta NP**

Khalkina LS see **Sergeev OE**

Khalkinson MIa see **Ptitsyn LR**

Khallenko VA, Al'bekov RZ: Zhelezistyi rak legkogo u 25-letnei zhenshchiny. Klin Med (Mosk) 1988 Dec; 66(12):103 (Rus)

Khallova OV see **Veselovskaia ZF**

Khalnovskaia AM see **Burakova TA**

Khalaz D see **Krotov VP**

Khair MB see **Gil'iano NIa**

Khair T see **Stanton BF**

Khairallah EA see **Bartolone JB**

Khairallah EA see **Beierschmitt WP**

Khairallah EA see **Bruno MK**

Khairallah L see **Raghavendra K**

Khairallah M see **Haut J**

Khairallah PA see **De Silva PE**

Khairallah PA see **Engelmann GL**

Khairallah PA see **Mekhail NA**

Khairallah PA see **Vitallo JC**

Khairetdinova NB see **Stebliukova IA**

Khairi H see **Keskes J**

Khairov KhS see **Volgarev MN**

Khairullin FIa, Ereshov ME, Khuselinova KhKh, Rozyreva AA, Sukhanova TA: Terapiia kozhnogo leishmanioza metatsiklinom i doksitsiklinom (vibramitsinom). Vestn Dermatol Venerol 1989;(3):62–6 (Eng. Abstr.) (Rus)

Khairunniss see **Rathna K**

Khaisam Tafnakdzhi see **Artamonova VA**

Khaiser N see **Clementz GL**

Khait BM: Diagnostika predraka endometriia. Akush Ginekol (Mosk) 1988 Nov;(11):30–3 (Eng. Abstr.) (Rus)

Khait I see **Gitlin G**

Khait OV, Iakimenko-Vasiutina EA: Vliianie norkoluta na sostoianie immunnoi sistemy u bol'nykh s diagormonal'ni miokardiodistrofiei i giperplasticheskimi protsessami v matke. Vrach Delo 1989 Feb;(2):21–4 (Eng. Abstr.) (Rus)

Khait OV: Vozrastnye izmeneniia pokazatelei immunnogo gomeostaza u zhenshchin s sokhranennym ritmom menstruatsii. Akush Ginekol (Mosk) 1989 Feb;(2):61–6 (Eng. Abstr.) (Rus)

Khait OV see **Khmel'nitskii Ok**

Khait OV see **Zaporozhan VN**

Khaitlin AI see **Voitsekhovskaia EKh**

Khaitlina SYu see **Kuznetsova IM**

Khaitov RM, Liozner AL: Immunobiologicheskie aspekty problemy SPIDa. Mol Gen Mikrobiol Virusol 1988 Sep; (9):3–8 (50 ref.) (Eng. Abstr.) (Rus)

Khaitov RM, Khechinashvili GN, Liozner AL: Immunofermentnaia ekspress-diagnostika grippa u bol'nykh razlichnymi allergozami i bronkhial'noi astmoi. Zh Mikrobiol Epidemiol Immunobiol 1988 Jul;(7):68–71 (Eng. Abstr.) (Rus)

Khaitov RM see **Petrov RV**

Khaitova NM, Afanas'ev IuI, Kadyrova RT: Kletochnyi immunitet pri khronicheskikh nespetsificheskikh zabolevaniiakh legkikn. Klin Med (Mosk) 1988 Dec; 66(12):48–50 (Eng. Abstr.) (Rus)

Khaitova NM see **Alekseev LP**

Khaiutin SN see **Dmitrieva LP**

Khaiutin SN see **Shulefkina KV**

Khaiutin VM see **Kosmachev AA**

Khaiz D see **Abi F**

Khaja F, Sabbah HG, Brymer JF, Stein PD: Influence of coronary collaterals on left ventricular function in patients undergoing coronary angioplasty. Am Heart J 1988 Nov; 116(5 Pt 1):1174–80

Khaja F see **Mahdyoon H**

al-Khaja NM see **Roberts DG**

Khajezadeh D: Patient confidentiality statutes in Medicare & Medicaid fraud investigations. Am J Law Med 1987; 13(1):105–37 (202 ref.)

Khajuria R, Grover A, Bidwai PS: Effect of nutritional supplementation on growth of infants with congenital heart diseases. Indian Pediatr 1989 Jan;26(1):76–9

Khajuria R see **Bhakoo ON**

Khajuria R see **Shenoy A**

Khakhalev VP, Agametov EA: Redkoe sochetanie invaginatsii i oslozhennogo divertikula Mekkelia u rebenka. Khirurgiia (Mosk) 1988 Jul;(7):136–7 (Rus)

Khakhalin LN see **Gomes LA**

Khakhria R see **McDonough PL**

Khakimov AG, Semelkin OV, Merkulova IN, Frolova EP, Mazaev AV: Allapinin. Farmakokinetika pri razovom

vnutrivennom vvedenii.
Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1989;12(1):31–6 (Eng. Abstr.) (Rus)

Khakimov ZZ: Osobennosti farmakodinamiki lekarstvennykh veshchestv u obluchennykh krys. Radiobiologiia 1989 Jul–Aug;29(4):492–4 (Eng. Abstr.) (Rus)

Khakimov ZZ, Rakhmanov AKh, Shaikhova GI: Monooksigenaznaia sistema pecheni pri nedostatochnom pitanii krys v rannem ontogeneze. Vopr Pitan 1988 Nov–Dec;(6):62–5 (Eng. Abstr.) (Rus)

Khakimov ZZ, Rakhmatov AB, Zalialieva MV, Chichenina IV: Vzaimosviaz' aktivnosti monooksigenaz i sostoianiia immunnoĭ sistemy u bol'nykh psoriazom.
Vestn Dermatol Venerol 1988;(8):11–3 (Eng. Abstr.) (Rus)

Khakimov ZZ see **Rakhmatov AB**

Khakimov KhA, Chikhladze TsA, Khudolii GA, Akuf'ev AI: Tsitogeneticheskiĭ effekt radiosensibiliziruiushchego deĭstviia 5-brom-2'-dezoksiuridina na kletki èukariot v otdel'nykh otrezkakh fazy sinteza DNK. Genetika 1989 Mar;25(3):469–76 (Eng. Abstr.) (Rus)

Khakimova DKh see **Berdyaheva LV**

Khakkar DV see **Thatte MR**

Khakoo Y see **Schneider KA**

Khakpour Z see **Hallström S**

Khakpour Z see **Krõel PE**

Khalabuda OV see **Lavrik OI**

el-Khaladi A see **Al-Khalaf S**

Khalaf A see **Petersen KG**

Khalaf AN see **Schuler G**

Khalaf N see **Petersen KG**

Al-Khalaf S, el-Khaladi A: Brucellosis of camels in Kuwait. Comp Immunol Microbiol Infect Dis 1989;12(1–2):1–4

Khalaf SH, Abbar FM, Tahir M: Bacteria of public health significance in blackcurrant juice. Microbios 1988; 56(227):89–95

Khalaf SH, Muhammad AM: Studies on faecal streptococci in the river Tigris. Microbios 1989;57(231):99–103

Khalafalla AS see **Anderson WA**

Khalaff HM see **Klotz PG**

Khalaim EA see **Samsoniuk VA**

Khalangot ND see **Oleĭnik VA**

Khalanskiĭ AA see **Krivonosov MV**

Khalanskiĭ AS see **Avtsyn AP**

Khalanskiĭ AS see **Obukhov SK**

Khalatov VY see **Medvedev OS**

Khalatov VIu see **Akchurin RS**

Khaldi F, Bennasceur B, Debbabi A, Damergi R: Problèmes posés par la maladie coeliaque chez l'enfant tunisien.
Tunis Med 1987 Aug–Sep;65(8–9):491–4 (13 ref.) (Eng. Abstr.) (Fre)

Khaldi F, Bennasceur B, Hammou A, Hamza M, Gharbi HA: An autosomal recessive disorder with retardation of growth, mental deficiency, ptosis, pectus excavatum and camptodactyly. Pediatr Radiol 1988;18(5):432–5

Khaldi F see **Ghram N**

Khaldi F see **Trabelsi M**

Khaldi M see **Aouidj L**

Khaleb M see **el-Hawy AM**

Khaled A see **Delplace PO**

Khaled EM see **Osman NM**

Khaled H see **Gad-el-Mawla N**

Khaled NA see **Bellabas M**

Khaled S see **Bellabas M**

Khaled S see **Ben-Ismail R**

Khalef S see **Smetana S**

Khalek W see **Henkinbrant A**

Khalemin IaA, Kokhan MM, Bochkarev IuM, Filimonkova NN: Sluchaĭ generalizovannogo pustuleznogo psoriaza, razvivshegosia posle primeneniia psoriazina.
Vestn Dermatol Venerol 1989;(3):60–2 (Eng. Abstr.) (Rus)

Khalemin IaA, Shcherbakova NV, Nekrasova TS, Baryshnikova LV, Bobrova NV: Semeinyĭ favus.
Vestn Dermatol Venerol 1988;(9):66–8 (Eng. Abstr.) (Rus)

Khaletskaia EV see **Redechkina ZP**

Khaleva LV, Turbina NS, Glasko EN, Boborykina TN, Faĭnshteĭn FE: Kliniko-morfologicheskie i biokhimicheskie paralleli porazheniia gemopoéza i pecheni pri gipoplasticheskoĭ anemii. Gematol Transfuziol 1988 Jun; 33(6):22–6 (Eng. Abstr.) (Rus)

Khalezov SP see **Matveev GN**

Khalfallah A see **Kehila M**

Khalfallah A see **Letaief R**

Khalfallah K, Boussetta A, Galand-Attia S: La médication tranquillisante: ses indications et ses risques. Tunis Med 1987 Apr;65(4):299–302 (Eng. Abstr.) (Fre)

Khalfallah K see **Galand Attia S**

Khalfallah T, Mzali R, Ezzedine W: Ulcerès gastriques compliqués. Attitude thérapeutique. Tunis Med 1988 Mar; 66(3):198–202 (Fre)

Khalfallah T see **Dziri C**

Khalfallah Y see **Sassolas G**

Khalfan HA see **Eldaw A**

Khalfen ÉSh, Rybak OK: Avtomaticheskaia élektrokardiograficheskaia diagnostika osnovnykh vidov narusheniia ritma serdtsa v sisteme kardiologicheskogo distantsionnogo konsul'tativno-diagnosticheskogo tsentra. Kardiologiia 1989 Jan;29(1):25–9 (Eng. Abstr.) (Rus)

Khal'fen ÉSh, Shvarts IL, Zolotarev VA: Vliianie korvatona na dinamiku zony ishemicheskogo povrezhdeniia levogo zheludochka i pokazateli gemodinamiki u bol'nykh ostrym infarktom miokarda. Kardiologiia 1988 Oct;28(10):101–2 (Rus)

Khalfen ÉSh see **Raikov AN**

Khal'fina ME see **Polzik EV**

Khalfoun B see **Lacord-Bonneau M**

Khalisvko IG see **Shimelis IV**

Khalid AE see **Haq Elamin NH**

Khalid G see **Daniels G**

Khalid K see **Ward CM**

Khalid MA: Endoscopic periurethral Teflon injection. JPMA 1988 Sep;38(9):231–4

Khalid ML see **el Okbi LM**

Khalid N see **Brisson J**

Khalid N see **Morrison AS**

Khalid P, Ahmad F, Khan MM, Rastogi AK, Kidwai JR: Effect of age on the binding of lectin 125I-PHA-B to pancreatic islets of rat in vitro and stimulation of some cellular events. Acta Diabetol Lat 1989 Apr–Jun; 26(2):171–80

Khalid S see **Korszun ZR**

Khalidi N see **Takagi J**

Khalif IL see **Kirkin BV**

Khalifa A, Fathi O, Mousa MA, el Magraby H: Immunoglobulin A and alpha 2-macroglobulin as tumor markers in bladder cancer. Chemioterapia 1987 Jun;6(2 Suppl):736–7

Khalifa A see **Abdalla A**

al-Khalifa AA see **Sunderraj S**

Khalifa BA see **Abdel Aziz SA**

Khalifa BA see **Ahmed AA**

Khalifa F see **Samir Motawy M**

Khalifa I see **Shoeb S**

al-Khalifa IJ, Naidu NV, Nallari VR, Raut HI: Effect of some penicillins on the sensitivity of limulus amoebocyte lysate test. J Pharm Pharmacol 1989 Feb;41(2):127–8

Khalifa K, Ali MF, Abo el Ela O, el Ayaat A: Retrospective two-year study of urinary tract infection in the Ismailia area of Egypt. Chemioterapia 1987 Jun;6(2 Suppl):500–2

Khalifa M see **Aboul-Enein HY**

Khalifa MA: Determinants of birth intervals in Sudan. J Biosoc Sci 1989 Jul;21(3):301–20

Khalifa MA: Attitudes of urban Sudanese men toward family planning. Stud Fam Plann 1988 Jul–Aug;19(4):236–43

Khalifa MM, Flavia MA, Wherrett BA: Congenital central hypoventilation syndrome in monozygotic twins. J Pediatr 1988 Nov;113(5):853–5

Khalifa MM: Familial achalasia, microcephaly, and mental retardation. Case report and review of literature. Clin Pediatr (Phila) 1988 Oct;27(10):509–12 (26 ref.)

Khalifa MM: Hutchinson–Gilford progeria syndrome: report of a Libyan family and evidence of autosomal recessive inheritance. Clin Genet 1989 Feb;35(2):125–32

Khalifa MS, al Shazly A, Reavey PC: Pattern of urolithiasis in a general hospital. A prospective study. Int Urol Nephrol 1989;21(1):17–24

el-Khalifa MY see **Nagnib KK**

Al-Khalifa S, Paulose KO, Shenoy P, Sharma RK: Haemangiopericytoma of the nasal septum. J Laryngol Otol 1988 Dec;102(12):1161–3

al Khalifa S see **Paulose KO**

Al Khalifa S see **Shenoy P**

Khalifa SA see **Shenoy P**

Khalifa SI see **al-Said MS**

Khalifah RG see **Veiro JA**

Khalife J, Dunne DW, Richardson BA, Mazza G, Thorne KJ, Capron A, Butterworth AE: Functional role of human IgG subclasses in eosinophil-mediated killing of schistosomula of Schistosoma mansoni. J Immunol 1989 Jun 15; 142(12):4422–7

Khalife J see **Amrieen JC**

Khalife J see **Butterworth A**

Khalife J see **Perez O**

Khalife J see **Wattiaux MJ**

Khalife K see **Juillière Y**

Khalifeh A see **O'Neill MJ**

Khalifullah PA see **Sulochana G**

Khalikov TKh, Maksumova ZI: Trudnosti differentsial'noĭ rentgenodiagnostiki kholedokholitiaza.
Vestn Rentgenol Radiol 1989 Mar–Apr;(2):44–9 (Eng. Abstr.) (Rus)

Khalikova NV, Grankina NV, Frolova TA: Ispol'zovanie propolissoderzhashchel pasty dlia plombirovaniia kornevykh kanalov pri lechenii pul'pita.
Stomatologiia (Mosk) 1988 Nov–Dec;67(6):52–3 (Eng. Abstr.) (Rus)

Khalil A see **Gray JR**

Khalil A see **Mathur NB**

Khalil A see **Scanu AM**

Khalil A see **Talukdar B**

Khalil AA see **Ghareib M**

Khalil AM see **Metwally MA**

Khalil AM see **Seoud MA**

Khalil GM, Marzouk AS, Darwish ZE: Effect of 20-hydroxyecdysone on neurosecretory cell activity in female Hyalomma dromedarii synganglion (Acari: Ixodidae). Exp Appl Acarol 1988 Sep;5(1–2):101–19

Khalil GM see **Gadallah AI**

Khalil GM see **Hagras AE**

Khalil GR see **Ekladious EM**

Khalil HM, Azab ME, Safar EH, Bebars MA, el-Hady HM, Khattab HM: Immunodiagnostics of visceral toxocariasis. J Egypt Soc Parasitol 1989 Dec;19(2):381–93

Khalil HM, Seitz HM, Makled MK, el Missiry AG, Serougi AO: A comparative study between IFAT, COPT, CHR and IDT in the diagnosis of schistosomiasis mansoni. J Egypt Soc Parasitol 1989 Jun;19(1):13–20

Khalil HM, Abdelaal TM, Makled MK, Abdalla HM, Fahmy IA, Elsayat EA: Sensitivity of crude and purified Fasciola antigens in immunological diagnosis of human fasciolíasis. J Egypt Soc Parasitol 1989 Dec;19(2):395–402

Khalil HM, Makled MK, el Sibae MM, el-Serougi AA, Khalil NM, Sombol SE: The immunodiagnosis of Schistosoma mansoni infection in the different clinico-parasitological stages. J Egypt Soc Parasitol 1989 Dec;19(2):653–67

Khalil HM see **Seitz HM**

Khalil HZ see **Ali NS**

Khalil JF see **Gough JD**

Khalil MA, Rasmussen RA: Carbon monoxide in an urban environment: application of a receptor model for source apportionment. JAPCA 1988 Jul;38(7):901–6

Khalil MA see **Brodsky AE**

Khalil MA see **el-Khawass SM**

Khalil MI see **Otu AA**

Khalil MN see **Mousa SA**

Khalil MW, Morley P, Glasier MA, Armstrong DT, Lang T: Formation of 4-oestrene-3,17-dione (19-norandrostenedione) by porcine granulosa cells in vitro is inhibited by the aromatase inhibitor 4-hydroxyandrostenedione and the cytochrome P-450 inhibitors aminoglutethimide phosphate and ketoconazole. J Endocrinol 1989 Feb;120(2):251–60

Khalil MW see **Allen HH**

Khalil N, Berezney O, Spora M, Greenberg AH: Macrophage production of transforming growth factor beta and fibroblast collagen synthesis in chronic pulmonary inflammation. J Exp Med 1989 Sep 1;170(3):727–37

Khalil N, Greenberg AH: Natural killer cell regulation of murine embryonic pulmonary fibroblast survival in vivo. Cell Immunol 1989 May;120(2):439–49

Khalil N see **Makled M**

Khalil NM see **Grattan KT**

Khalil NM see **Khalil HM**

Khalil R see **Hassan T**

Khalil R see **Massion J**

Khalil R see **Milandre L**

Khalil R see **Viallet F**

Khalil RA see **Nishimura J**

Khalil RY see **Ibrahim MS**

Khalil S: Flapper valve malfunction [letter] Anesth Analg 1988 Dec;67(12):1192

al-Khalil S see **Abdalla S**

Khalil S see **Baskova IP**

Khalil SH see **Galal SH**

Khalil SH see **Matta CA**

Khalil T, Singh P, Fujimura M, Townsend CM Jr, Greeley GH Jr, Thompson JC: Effect of aging on gastric acid secretion, serum gastrin, and antral gastrin content in rats. Dig Dis Sci 1988 Dec;33(12):1544–8

Khalil T see **Fujimura M**

Khalil TM see **Fishbain DA**

Khalil YF see **Parry W**

Khalil Z, Andrews PV, Helme RD: VIP modulates substance P-induced plasma extravasation in vivo. Eur J Pharmacol 1988 Jul 7;151(2):281–7

Khalil Z, Marley PD, Livett BG: Effect of substance P on nicotine-induced desensitization of cultured bovine adrenal chromaffin cells: possible receptor subtypes. Brain Res 1988 Sep 6;459(2):282–8

Khalil Z, Marley PD, Livett BG: Mammalian tachykinins modulate the nicotinic secretory response of cultured bovine adrenal chromaffin cells. Brain Res 1988 Sep 6; 459(2):289–97

Khalil Z see **Thomas KL**

Khalil-Manesh F, Agness C, Gonick HC: Aluminum-binding protein in dialysis dementia. I. Characterization in plasma by gel chromatography and electrophoresis. Nephron 1989; 52(4):323–8

Khalil-Manesh F, Agness C, Gonick HC: Aluminum-binding protein in dialysis dementia. II. Characterization in plasma by ultrafiltration. Nephron 1989;52(4):329–33

Khalil-Manesh F see **Weller E**

Khalilaev AN see **Kuz'min IuA**

Khalili AD, Zarkadas CG: Determination of myofibrillar and connective tissue protein contents of young and adult avian (Gallus domesticus) skeletal muscles and the N tau-methylhistidine content of avian actins. Poult Sci 1988 Nov;67(11):1593–614

Khalili AH, Hamash MH: Spinal cord regeneration: new experimental approach. Paraplegia 1988 Oct;26(5):310–6

Khalili K see **Lashgari MS**

Khalili K see **Tada H**

Khalili-Shirazi A see **Fazakerley JK**

Khalili-Varasteh M see **Brouillet E**

Khalilov AN see **Gel'fgat EB**

Khalilov AZ see **Adamian AA**

Khalilov EM, Torkhovskaia TI, Fortinskaia ES, Kaliman AM, Kochetova MM: Vozmozhnye podkhody k sozdaniiu fosfolipidnykh preparatov—aktseptorov membrannogo

kholesterina. Biull Eksp Biol Med 1989 Apr;107(4):451–3 (Eng. Abstr.) (Rus)
Khalilov EM see **Fertinskaia ES**
Khalilov AKh see **Fazylov AA**
Khalilov KhN see **Shalonov PM**
Khalilullah M, Nair M: Prediction of risk of sudden cardiac death. Indian Heart J 1988 Nov–Dec;40(6):439–41
Khalilullah M see **Arora R**
Khalilullah M see **Bhat A**
Khalilullah M see **Gambhir DS**
Khalilullah M see **Jain P**
Khalilullah M see **Kaul UA**
Khalilullah M see **Mohan JC**
Khalilullah M see **Sethi KK**
Khalilullah M see **Tyagi S**
Al-Khalify AS see **Abu-Farsakh FA**
Khalitova GKh see **Tulebaev RK**
Khalitulin AI see **Slaev InV**
Khalitullin AI see **Zingerman LS**
Khalkova Zh see **Arnaudov G**
Khalmuradov AG see **Fomenko AI**
Khalmuratova RA see **Kasymov ShZ**
Khalmuratova RA see **Klebleev FA**
Khalmuratova RA see **Volynskii MA**
Khalov IuN: Krovoobrashchenie v legkikh pri dlitel'noĭ okkliuzii glavnykh bronkhov i posle vosstanovleniia ikh prokhodimosti v éksperimente. Patol Fiziol Eksp Ter 1988 May–Jun;(3):35–7 (Eng. Abstr.) (Rus)
Khalov IuN: Krovoobrashchenie legkikh pri dlitel'noĭ okkliuzii glavnykh vetvel legochnoĭ arterii i posle vosstanovleniia ikh prokhodimosti v éksperimente. Grudn Khir 1989 Jan–Feb;(1):44–8 (Eng. Abstr.) (Rus)
Khalov IuN: O vozmozhnosti vosstanovleniia dykhatel'noĭ funktsii legkogo posle rekanalizatsii dlitel'no okkliuzirovannoĭ legochnoĭ arterii v eksperimente. Vestn Khir 1988 May;140(5):36–9 (Eng. Abstr.) (Rus)
Khalsa GK see **Morris GS**
Khalsa JH see **Stern R**
Khalsa SB, Tomlinson RD, Schwarz DW: Secondary vestibular and neck position signals in the vestibular nuclei of alert rhesus monkeys performing active head movements. Acta Otolaryngol (Stockh) 1988 Sep–Oct; 106(3–4):269–75
Khalsa SB, Block GD: Calcium channels mediate phase shifts of the Bulla circadian pacemaker. J Comp Physiol [A] 1988 Dec;164(2):195–206
Khalsa SB, Block GD: Phase-shifts of the Bulla ocular circadian pacemaker in the presence of calmodulin antagonists. Life Sci 1988;43(19):1551–6
Khaltaev NG, Timofeeva TN, Bulin VA, Ievlev AS, Dobordzhginidze LM: Vliianie diety na uroven' osnovnykh faktorov riska v organizovannoĭ populiatsii. Kardiologiia 1988 Oct;28(10):76–80 (Eng. Abstr.) (Rus)
Khaltaev NG, Timofeeva TN, Bulin VA, Ievlev AS, Dobordzhginidze LM: Effektivnost' 3-letneĭ profilaktiki faktorov riska ishemicheskoĭ bolezni serdtsa v organizovannoĭ populiatsii. Ter Arkh 1989;61(1):47–51 (Eng. Abstr.) (Rus)
Khaltaev NG see **Oganov RG**
Khalturin GV, Demina GA: Raspredelenie plutoniia v organizme krys pri vnutritrakheal'nom postuplenii ego v vide kompleksa Pu(IV)-TBF. Radiobiologiia 1988 Sep–Oct;28(5):700–2 (Eng. Abstr.) (Rus)
Khalturin GV see **Kuz'menko OV**
Khalturina TI see **Tarasova LN**
Khalupa VI see **Lygun AN**
Kham-Lindtaer T see **Kalisnik M**
Khamaganova IV see **Kuhanova AA**
Khamar BM see **Rawal UM**
Khamashita MA see **Gonzalez-Buritica H**
Khamashta M see **Vismara A**
Khamashta MA, Asherson RA, Gil A, Hughes GR: Síndrome de Sneddon y anticuerpos antifosfolípidos. Med Clin (Barc) 1988 Oct 22;91(13):514–5 (Spa)
Khamashta MA, Harris EN, Gharavi AE, Derue G, Gil A, Vázquez JJ, Hughes GR: Immune mediated mechanism for thrombosis: antiphospholipid antibody binding to platelet membranes. Ann Rheum Dis 1988 Oct;47(10):849–54
Khamashta MA, Gil A, Asherson RA, Vazquez JJ, Hughes GR: Antiphospholipid antibodies, valvular heart disease and systemic lupus erythematosus [letter] Am J Med 1989 May;86(5):633–4
Khamashta MA see **Asherson RA**
Khamashta MA see **González-Buritica H**
Khamashta MA see **Hughes GR**
Khamashta MA see **López Dupla JM**
Khamashta MA see **Monereo A**
Khamashta MA see **Staub HL**
Khambatta HJ see **Stone JG**
Khambaty F see **Ferber DM**
Khamboonruang C, Sukhavat K, Pan-In S, Choochote W, Somboon P, Keha P, Muangyimpong Y: Bancroftian filariasis in Tambol Na-Sai, Amphoe Li, Lamphun Province: a preliminary survey for microfilaraemia. J Med Assoc Thai 1989 Jun;72(6):321–4
Khamboonruang C see **Maleewong W**
Khamboonruang C see **Pozio E**
Khamboonruang C see **Somboon P**
Khamdamova FK see **Markin SA**
Khamdamova GKh see **Li TS**
Al-Khamees HA see **Mohamed ME**
Khameera R see **Verma SK**
Khamidov AI: Kompressionnoe soedinenie tkaneĭ v khirurgii organov briushnoĭ polosti. Klin Khir 1989;(2):43–6 (44 ref.) (Rus)
Khamidov AI, Kurbanov KM, Medzhidov RT, Magomedov MP: Pravostoronniaia gemikoléktomiia s ispol'zovaniem kompressionnogo shva. Vestn Khir 1988 Aug;141(8):111–4 (Eng. Abstr.) (Rus)
Khamidov AI see **Dalgat DM**
Khamidov AV see **Il'in RN**
Khamidov RI see **Gambarin BL**
Khamidov SK see **Rabidzhanov MR**
Khamidov AKh see **Rabidzhanov MR**
Khamidov DKh see **Gazarian KG**
Khamidov DKh see **Parfiis II**
Khamidov NKh, Tadzhiev IIa: Prochnost' usvoeniia znanii studentami kak pokazatel' éffektivnosti obucheniia. Ter Arkh 1989;61(5):144–7 (Rus)
Khamidov ShA, Keremet VV: Kliniko-immunologicheskaia otsenka éffektivnosti timotropina u bol'nykh nekotorymi dermatozami. Vestn Dermatol Venerol 1988;(10):7–10 (Eng. Abstr.) (Rus)
Khamidov ShA: Vliianie timotropina na neiroéndokrinnuiu reguliatsiiu gumoral'nogo zvena immuniteta u bol'nykh neirodermitom. Vestn Dermatol Venerol 1988;(11):17–9 (Eng. Abstr.) (Rus)
Khamidov ShA see **Kilichev RM**
Khamidova DA see **Mamedova FM**
Khamidulin RS see **Gnoevaia VL**
Khamidulin RS see **Rumiantseva LA**
Khamidulina KhKh see **Akinfieva TA**
Khamidullina NG see **Vinter VG**
Khamidzhanov EKh see **Pulatov AT**
Khamilis MD: Faktory riska épilepsii u detei i podrostkov na pochve pere- nesennoĭ neiroinfektsii. Zh Nevropatol Psikhiatr 1989;89(6):30–3 (Eng. Abstr.) (Rus)
Khamilis MD: Voprosy sotsial'noĭ kompensatsii detei i podrostkov, stradaiushchikh épilepsiei na pochve neiroinfektsii. Zh Nevropatol Psikhiatr 1988;88(6):72–6 (Eng. Abstr.) (Rus)
Khamilis MD: Povedenie stradaiushchikh épilepsiei uchashchikhsia. Zh Nevropatol Psikhiatr 1988;88(6):77–9 (Eng. Abstr.) (Rus)
Khamis HJ see **Rodenhauser P**
Al-Khamis KI see **Kaka JS**
el-Khamis KI see **Tamira MO**
Khamis MI see **Casas-Finet JR**
Khamis MM, Larsson-Raźniklewicz M: Effects of anions on the fluorescence emission of the 1-anilino-8-naphthalenesulfonate–phosphoglycerate kinase complex. Acta Chem Scand [B] 1988 Oct;42(9):635–9
Khamitov RL see **Oshchepkov VI**
Khamitov KhS, Bogdanov EI, Faskhutdinov RR, Galliamov DL, Mukhametzianov RZ: Vosstanovlenie sokratitel'nykh svoĭstv myshtsy posle chastichnoĭ i polnoĭ denervatsii. Biull Eksp Biol Med 1988 Nov;106(11):536–9 (Eng. Abstr.) (Rus)
Khamitov KhS see **Akhmedzianov RKh**
Khamitov KhS see **Bogdanov EI**
Khamitov KhS see **Sibaev AK**
Khamitov KhS see **Tetina EN**
Khamitov SKh see **Morozov VI**
el Khamlichi A, Amrani F, el Azzusi M, el Oufir M, Khamlichi AM: Hypoplasie bilatérale des carotides internes associée à un anévrysme de la communicante postérieure droite. A propos d'une observation. Neurochirurgie 1989; 35(1):23–30 (23 ref.) (Eng. Abstr.) (Fre)
Khamlichi AM see **el Khamlichi A**
Khammar F, Brudieux R: Seasonal changes in plasma testosterone concentrations in response to administration of hCG in a desert rodent, the sand rat (Psammomys obesus). J Reprod Fertil 1989 Jan;85(1):171–5
Khammude S see **Kokov LS**
Khammude S see **Volynskiĭ InD**
Khamokova FKh see **Simovan'ian EN**
Khamraev AKh, Rustamov MR, Radzhabov NA: Sostoianie lipidnogo spektra syvorotki krovi i kala u detei s gastroduodenal'noĭ patologieĭ. Pediatriia 1988;(10):109 (Rus)
Khamraev AKh see **Ashurov AR**
Khamrakulov KhM see **Tashbaev OS**
Khamrakulov RSh see **Ubaidullaev AM**
Khamre JS see **Das M**
el-Khamry AM, el-Nagdy S, Habashy MM, el-Bassiouny FA: Synthesis and reactions of some biologically active 2-(2'-thienyl)benzoxazinone and quinazolinone derivatives. Pharmazie 1989 May;44(5):312–5
Khamsi M see **Brodde OE**
Khamsi M see **Kanezik R**
Khamsi M see **Michel MC**
Khamzina LS see **Eruiser TL**
Khan A, Saksena RK: Synthesis and antibacterial activity of some new 2-aryloxymethyl-3-substituted-quinazolin-4(3H)-ones. Pharmazie 1988 Dec;43(12):864–5
Khan A, Herman PG, Jojas KA, Nuskind R, Jagathambal K: Comparison of CT and chest radiographs in the evaluation of post-therapy lymphoma patients. Eur J Radiol 1989 May;9(2):96–100
Khan A, Tewari R, Walia S: Molecular cloning of 3-phenylcatechol dioxygenase involved in the catabolic pathway of chlorinated biphenyl from Pseudomonas putida and its expression in Escherichia coli. Appl Environ Microbiol 1988 Nov;54(11):2664–71
Khan A, Shakir KM, Newell DE: Variable presentations of medullary carcinoma of the thyroid gland. Ear Nose Throat J 1989 Jan;68(1):31–2, 34, 39–40 (10 ref.)
Khan A, Cohen S, Dager S, Avery DH, Dunner DL: Onset of response in relation to outcome in depressed outpatients with placebo and imipramine. J Affective Disord 1989 Jul–Aug;17(1):33–8
Khan A, Walia S: Cloning of bacterial genes specifying degradation of 4-chlorobiphenyl from Pseudomonas putida OU83. Appl Environ Microbiol 1989 Apr;55(4):798–805
Khan A, Chandramouli V, Ostenson CG, Ahrén B, Schumann WC, Löw H, Landau BR, Efendic S: Evidence for the presence of glucose cycling in pancreatic islets of the ob/ob mouse. J Biol Chem 1989 Jun 15;264(17):9732–3
Khan A see **Attie JN**
Khan A see **Brew BJ**
Khan A see **Hill RC**
Khan A see **Johnson DA**
Khan A see **Karlander SG**
Khan A see **Ljungqvist O**
Khan A see **Murata K**
Khan A see **Nelson BK**
Khan A see **Rosenblum M**
Khan A see **Shimamoto Y**
Khan A see **Webb AK**
Khan A see **Yang GF**
Khan AA: A retrospective study of injuries to the maxillofacial skeleton in Harare, Zimbabwe. Br J Oral Maxillofac Surg 1988 Oct;26(5):435–9
Khan AA: Oral health services in Madina Monowara region of Saudi Arabia. J R Soc Health 1989 Apr;109(2):74–5
Khan AA see **Gupta SK**
Khan AA see **Pandeya SN**
Khan AA see **Ravalli S**
Khan AH, Shaikh B, Allen EH, Sokoloski EA: Californium-252 plasma desorption mass spectrometry of aminoglycoside antibiotics. Biomed Environ Mass Spectrom 1988 Oct;17(4):329–35
Khan AH, Malhotra R: Midazolam as intravenous sedative for electrocardioversion. Chest 1989 May;95(5):1068–71
Khan AH see **Amin R**
Khan AH see **Desjardins JG**
Khan AH see **Tilkemeier P**
Khan AJ, Minocha SC: Biosynthetic arginine decarboxylase in phytopathogenic fungi. Life Sci 1989;44(17):1215–22
Khan AJ see **Torrijos E**
Khan AK, King HK: Simultaneous C-section and removal of pheochromocytoma at term under general anesthesia. Ma Tsui Hsueh Tsa Chi 1988 Jun;26(2):223–6
Khan AK see **King HK**
Khan AK see **King KK**
Khan AK see **Sayeed A**
Khan AM, Clark T, Oyebode F: Unilateral auditory hallucinations [letter] Br J Psychiatry 1988 Feb;152:297–8
Khan AM see **Jilani FA**
Khan AM see **Roy SK**
Khan AN, Boggis CM, Ashleigh RJ: Ultrasonography of calculi in ureteroceles. JCU 1989 Jul–Aug;17(6):439–42
Khan AN see **Carrington BM**
Khan AN see **Cheong LL**
Khan AR see **Josifidis HT**
Khan AR see **Khan AS**
Khan AR see **Ringqvist I**
Khan AS, Khan MK, Hameed SF, Khan H: In vitro antibacterial activity of various antibiotics against isolates in chronic suppurative otitis media. JPMA 1988 Oct; 38(10):263–5
Khan AS, Khan AR, Khan H: Comparative study of sensitivity and specificity of beta monoclonal agglutination inhibition and sandwich immunometric assay tests in the diagnosis of pregnancy. JPMA 1989 May;39(5):131–3
Khan AS see **Flanagan JR**
Khan AS see **Krieg AM**
Khan AS see **Obata MM**
Khan AT, Weis JS, D'Andrea L: Bioaccumulation of four heavy metals in two populations of grass shrimp, Palaemonetes pugio. Bull Environ Contam Toxicol 1989 Mar;42(3):339–43
Khan AU: Sensitivity and specificity of TRH stimulation test in depressed and nondepressed adolescents. Psychiatry Res 1988 Jul;25(1):11–7
Khan AU see **Anderson M**
Khan AV see **Lashneva NV**
Khan B, Wilcox HG, Heimberg M: Cholesterol is required for secretion of very-low-density lipoprotein by rat liver. Biochem J 1989 Mar 15;258(3):807–16
Khan B see **Brandling-Bennett AD**
Khan BT see **Lakshmi VV**
Khan EA see **Sakina MR**
Khan F, Struthers AD, Spence VA: The effect of prazosin on skin microcirculation as assessed by laser Doppler flowmetry. Br J Clin Pharmacol 1988 Sep;26(3):267–72
Khan F see **Mishalany H**
Khan F see **Shetty MR**
Khan FA, Anjum I, Kamal RS: Pulse oximetry and pulmonary oedema. JPMA 1989 Jul;39(7):186–7
Khan FA, Basir R: Sequential intravenous-oral administration of ciprofloxacin vs ceftazidime in serious bacterial respiratory tract infections. Chest 1989 Sep;96(3):528–37
Khan FA: Benign chondroblastoma of the talus.

J R Coll Surg Edinb 1988 Aug;33(4):222–4
Khan FA, Kamal RS: Effect of buprenorphine on the cardiovascular response to tracheal intubation. Anaesthesia 1989 May;44(5):394–7
Khan FA see **Basu D**
Khan FA see **Basu M**
Khan FA see **Basu S**
Khan FA see **Feleke G**
Khan FH see **Nawaz M**
Khan FM see **Gerbi BJ**
Khan FM see **Johnson JM**
Khan FR see **Kung HF**
Khan GY see **Qadri SM**
Khan H see **Becher R**
Khan H see **Gandapur AS**
Khan H see **Khan AS**
Khan HM see **Mahdi AA**
Khan HM see **Obaid KA**
Khan HR, Ashton ML, Saleuddin AS: A study on the cytoplasmic granules of the pericardial gland cells of some bivalve molluscs. Tissue Cell 1988;20(4):587–97
Khan I, Devroey P, Van den Bergh M, Camus M, Wisanto A, Staessen C, Smitz J, Van Steirteghem A: The effect of pneumoperitoneum gases on fertilization, cleavage and pregnancy in human in-vitro fertilization and gamete intra-fallopian transfer. Hum Reprod 1989 Apr;4(3):323–6
Khan I, Camus M, Staessen C, Wisanto A, Devroey P, Van Steirteghem AC: Success rate in gamete intrafallopian transfer using low and high concentrations of washed spermatozoa. Fertil Steril 1988 Dec;50(6):922–7
Khan I see **Azhar S**
Khan I see **Devroey P**
Khan I see **Gibori G**
Khan I see **McLean MP**
Khan I see **Palermo G**
Khan I see **Sandyk R**
Khan I see **Smith MO**
Khan I see **Smitz J**
Khan I see **Staessen C**
Khan I see **Van den Abbeel E**
Khan IA, Joy KP: Seasonal and daily variations in hypothalamic monoamine levels and monoamine oxidase activity in the teleost Channa punctatus (Bloch). Chronobiol Int 1988;5(4):311–6
Khan IA, Smith KA, Kasper LH: Induction of antigen-specific parasiticidal cytotoxic T cell splenocytes by a major membrane protein (P30) of Toxoplasma gondii. J Immunol 1988 Nov 15;141(10):3600–5
Khan IA see **Shafique M**
Khan IB see **Pulatov AT**
Khan IM, Schwartz JJ, Woo D, Garcia RE: Preparation of human cord sera for enzymatic triglyceride assays: removal of free glycerol by ultrafiltration. Anal Biochem 1988 Nov 1;174(2):496–500
Khan IU see **Athar M**
Khan IU see **Das DK**
Khan IU see **Krutmann J**
Khan IU see **Luthra UK**
Khan JA, Albert DM: Willard Parker's 1841 orbital operation. Surv Ophthalmol 1988 Sep–Oct;33(2):117–20
Khan JA, Kresie RJ: Tandem Jaffe lid specula for external approach to the orbital floor [letter] Arch Ophthalmol 1989 Jun;107(6):791–2
Khan JA see **Blinder KJ**
Khan JA see **Giangiacomo J**
Khan JA see **Stiles MC**
Khan JH see **Kraybill EN**
Khan KM see **Downer CS**
Khan KM see **Drescher DG**
Khan KM see **Sato A**
Khan M see **Durrani HA**
Khan M see **Iskander MK**
Khan M see **Ling NR**
Khan M see **Redondo AA**
Khan M see **Simon MR**
Khan M see **Wadhwa SN**
Khan MA, Rana IA, Ullah I: Nutritional evaluation of some commercial wheat varieties grown in Pakistan. Plant Foods Hum Nutr 1987;37(3):253–60
Khan MA, Sen PC: Modulation of pathogenicity of Entamoeba histolytica by histamine. Indian J Med Res 1988 Sep;88:225–7
Khan MA: Ankylosing spondylitis and heterogeneity of HLA-B27. Semin Arthritis Rheum 1988 Nov;18(2):134–41 (58 ref.)
Khan MA: The effects of deprivation syndrome on the adjustment of orphan, tribal and non-tribal children. Indian Pediatr 1988 Jan;25(1):47–50
Khan MA, Sen PC: Effect of histamine and serotonin on phagocytic activity of Entamoeba histolytica. Indian J Exp Biol 1988 Sep;26(9):730–1
Khan MA, Noah MS, Al-Saddique A, Sharaf el-Deane MS: Constrictive pericarditis as a complication of closed chest injury. Injury 1988 Jan;19(1):39–40
Khan MA: A brief review of the HLA system. JPMA 1989 Jul;39(7):187–91 (31 ref.)
Khan MA: HLA-B27 and B12(B44) in Crohn's disease with ankylosing spondylitis [letter] J Rheumatol 1989 Jun; 16(6):851–2
Khan MA, Akhtar M, Taher SM: Membranoproliferative glomerulonephritis in a patient with primary Sjögren's syndrome. Report of a case with review of the literature. Am J Nephrol 1988;8(3):235–9 (18 ref.)
Khan MA, Smith C, Akbar J, Koenig MA: Contraceptive use patterns in Matlab, Bangladesh: insights from a 1984 survey. J Biosoc Sci 1989 Jan;21(1):47–58
Khan MA see **Ashraf SM**
Khan MA see **Bashi S**
Khan MA see **Chagla AH**
Khan MA see **Costello LC**
Khan MA see **Gao XJ**
Khan MA see **Goyal SM**
Khan MA see **Iskander MK**
Khan MA see **Jovanovich L**
Khan MA see **Karachentseva TV**
Khan MA see **Mackiewicz A**
Khan MA see **Manser WW**
Khan MA see **Molta CT**
Khan MA see **Moore R**
Khan MA see **Reichl M**
Khan MA see **Reynolds TL**
Khan MA see **Robinson WP**
Khan MA see **Siddiqi R**
Khan MA see **Somvanshi PP**
Khan MA see **van der Linden SM**
Khan MA see **Woodhead AP**
Khan MF see **Holcombe DW**
Khan MF see **Smith GS**
Khan MH see **Davidson-Parker J**
Khan MI: Oath of Hippocrates updated by Muslim physicians [letter] Plast Reconstr Surg 1989 Mar;83(3):579–80
Khan MI: Fracture of hamate hook [letter] J Hand Surg [Am] 1989 Mar;14(2 Pt 1):318–9
Khan MI, Yamamoto R: Differentiation of the vaccine F-strain from other strains of Mycoplasma gallisepticum by restriction endonuclease analysis. Vet Microbiol 1989 Feb;19(2):167–74
Khan MI see **Bhattacharyya L**
Khan MI see **Butt TR**
Khan MI see **Mande SC**
Khan MI see **Zhao S**
Khan MK see **Khan AS**
Khan MM, Keaney KM, Melmon KL, Clayberger C, Krensky AM: Histamine regulates the generation of human cytolytic T lymphocytes. Cell Immunol 1989 Jun;121(1):60–73
Khan MM, Ara F, Yousuf MO, Ghafoor A: Outbreak of gastroenteritis in different areas of Pakistan. JPMA 1989 Jun;39(6):151–4
Khan MM, Fishwild DM, Melmon KL, Coutre S, Engleman EG, Bauer JA: A subset of human rosetted lymphocytes contains previously unidentified histamine. Clin Immunol Immunopathol 1989 Aug;52(2):147–59
Khan MM see **Khalid P**
Khan MM see **McNeill AJ**
Khan MM see **Zhu QM**
Khan MN, Baquiran G, Brule C, Burgess J, Foster B, Bergeron JJ, Posner BI: Internalization and activation of the rat liver insulin receptor kinase in vivo. J Biol Chem 1989 Aug 5; 264(22):12931–40
Khan MN see **Bergeron JJ**
Khan MO see **Kirk EE**
Khan MR see **Clemens JD**
Khan MR see **Glass RI**
Khan MR see **Greenough WB 3d**
Khan MS, Humayoon MS, Al Manee MS: Epididymo-orchitis and Brucellosis. Br J Urol 1989 Jan; 63(1):87–9
Khan MS, Bhatti AH: Ketamine tolerance [letter] Postgrad Med J 1988 Oct;64(756):833–4
Khan MS see **Akhtar MS**
Khan MS see **Hryb DJ**
Khan MS see **Rosner W**
Khan MU, Eeckels R, Alam AN, Rahman N: Cholera, rotavirus and ETEC diarrhoea: some clinico-epidemiological features. Trans R Soc Trop Med Hyg 1988;82(3):485–8
Khan MU see **Clemens JD**
Khan MY, Villanueva G, Newman SA: On the origin of the positive band in the far-ultraviolet circular dichroic spectrum of fibronectin. J Biol Chem 1989 Feb 5; 264(4):2139–42
Khan MY see **Agarwal SK**
Khan MY see **Kornacki S**
Khan MY see **Najjar T**
Khan MY see **Pawel BR**
Khan MY see **Reddi AS**
Khan MZ see **Masud ul Hasan Nuri M**
Khan N see **Fletcher M**
Khan N see **Hayat NH**
Khan N see **Jain AP**
Khan N see **Mahdi AA**
Khan N see **Shamsi Z**
Khan NA, Quemener V, Moulinoux JP: Role of protein kinase C activators and inhibitors, calmodulin antagonists and membrane sialic acids in polyamine transport in murine leukemia cells. Cell Mol Biol 1989;35(2):215–24
Khan NA, Sotelo J: Heat shock stress is deleterious to CNS cultured neurons microinjected with anti-HSP70 antibodies. Biol Cell 1989;65(2):199–202
Khan NA, Hasan M: Dose-related neurochemical changes in the levels of gangliosides and glycogen in various regions of the rat brain and spinal cord following methyl parathion administration. Exp Pathol 1988;35(1):61–5
Khan NA, Guevara P, Sotelo J: Influence of in vitro lactic acidosis on central nervous system neurons. Pathol Biol (Paris) 1989 Jun;37(6):725–9
Khan NA, Kalra V: Urinary 5-HIAA and VMA and their relationship with immunoregulatory cells in stress administered subjects. Arch Immunol Ther Exp (Warsz) 1988;36(6):717–21
Khan NA see **Gattuso P**
Khan NA see **Hampton JA**
Khan NH, Rahman M, Nur-e-Kamal MS: Antibacterial activity of Euphorbia thymifolia Linn. Indian J Med Res 1988 Apr;87:395–7
Khan NI see **Elias M**
Khan NI see **Vakhidov VV**
Khan NS, Kawano M, Nakayama T, Fuke Y, Takayanagi M, Saiki M, Izumi Y, Kishi Y: Real-time ultrasonic diagnosis of ovarian tumors. Tokushima J Exp Med 1987 Dec; 34(3-4):53–60
Khan NU, Pulford KA, Farquharson MA, Howatson A, Stewart C, Jackson R, McNicol AM, Foulis AK: The distribution of immunoreactive interferon-alpha in normal human tissues. Immunology 1989 Feb;66(2):201–6
Khan NU see **Charania BA**
Khan O, Fernando DC, Barrow R: Abdominal air—the radiologist's enemy and friend. West Indian Med J 1988 Sep;37(3):179–84
Khan O, Fernando DC, Barrow R: Ultrasonic demonstration of portal vein occlusion. West Indian Med J 1988 Jun; 37(2):123–6
Khan PM: Isozymes as bioprobes for genetic analysis of nonhuman primates. Genetica 1987 Aug 31;73(1-2):25–36 (62 ref.)
Khan PM see **Fodde R**
Khan PM see **van Haeringen A**
Khan PM see **van Rens GL**
Khan Q, Heath D, Nash J, Smith P: Chronic carotid glomitis. Histopathology 1989 May;14(5):471–81
Khan Q, Heath D, Smith P, Norboo T: The histology of the carotid bodies in highlanders from Ladakh. Int J Biometeorol 1988 Nov;32(4):254–9
Khan Q, Heath D, Smith P: Anatomical variations in human carotid bodies. J Clin Pathol 1988 Nov;41(11):1196–9
Khan R, Zhang XY, Supakar PC, Ehrlich KC, Ehrlich M: Human methylated DNA-binding protein. Determinants of a pBR322 recognition site. J Biol Chem 1988 Oct 5; 263(28):14374–83
Khan R see **Zhang XY**
Khan RA, Kiceniuk JW: Effect of petroleum aromatic hydrocarbons on monogeneids parasitizing Atlantic cod, Gadus morhua L. Bull Environ Contam Toxicol 1988 Jul; 41(1):94–100
Khan RA, Lee EM: Influence of Lernaeocera branchialis (Crustacea: Copepoda) on growth rate of Atlantic cod, Gadus morhua. J Parasitol 1989 Jun;75(3):449–54
Khan RA see **Agha F**
Khan RA see **Chandra CV**
Khan RA see **Kulshreshtha VV**
Khan RA see **Sattar MA**
Khan RM, Khan TZ, Ahmad I: Peri-anaesthetic variations in serum immunoglobulin levels. Indian J Med Res 1988 Jul;88:71–5
Khan S, Martin M, Bartsch H, Rahimtula AD: Perturbation of liver microsomal calcium homeostasis by ochratoxin A. Biochem Pharmacol 1989 Jan 1;38(1):67–72
Khan S, Codner M, Payne JF, Rahimtula AD: Effect of a Prudhoe Bay crude oil on hepatic and renal peroxisomal beta-oxidation and mixed-function oxidase activities in rats. Carcinogenesis 1989 Feb;10(2):269–72
Khan S: Analysis of bacterial flagellar rotation. Cell Motil Cytoskeleton 1988;10(1-2):38–46 (75 ref.)
Khan S, Dapice M, Reese TS: Effects of mot gene expression on the structure of the flagellar motor. J Mol Biol 1988 Aug 5;202(3):575–84
Khan S, Raza A, Petrelli N, Mittleman A: In vivo determinations of labelling index of metastatic colorectal carcinoma and normal colonic mucosa using intravenous infusions of bromodeoxyuridine. J Surg Oncol 1988 Oct; 39(2):114–8
Khan S see **Bishayee S**
Khan S see **Dass HP**
Khan S see **Hussain B**
Khan S see **Muzaffar M**
Khan S see **Pandya KP**
Khan S see **Schleicher G**
Khan S see **Syed V**
Khan SA, Murray RW, Koepsel RR: Mechanism of plasmid pT181 DNA replication. Biochim Biophys Acta 1988 Dec 20;951(2-3):375–81
Khan SA, Schmidt K, Hallin P, Di Pauli R, De Geyter C, Nieschlag E: Human testis cytosol and ovarian follicular fluid contain high amounts of interleukin-1-like factor(s). Mol Cell Endocrinol 1988 Aug;58(2-3):221–30
Khan SA see **Arslan M**
Khan SA see **Gennaro ML**
Khan SA see **Mojumdar M**
Khan SA see **Murray RW**
Khan SA see **Paola AS**
Khan SA see **Sahni G**
Khan SA see **Scanlon S**
Khan SA see **Simoni M**
Khan SA see **Srinivas V**
Khan SA see **Storring PL**
Khan SA see **Syed V**

Khan SH, Asghar RG: Haemorrhoids—a retrospective study. JPMA 1988 Nov;38(11):299–301
Khan SM see **Sajid KM**
Khan SN see **Matin MA**
Khan SP see **Rana A**
Khan SR, Sherock PN, Hackett RL: Urinary enzymes and calcium oxalate urolithiasis. J Urol 1989 Sep;142(3):846–9
Khan SR see **Ackermann D**
Khan SR see **Maqbool S**
Khan SY see **Izmeth MG**
Khan T, Kennedy KI, Kazi A, Steiner M: A study of breastfeeding and the return of menses and pregnancy in Karachi, Pakistan. Contraception 1989 Sep;40(3):365–76
Khan T see **Glickrist A**
Khan T see **Hans SS**
Khan T see **Walter JS**
Khan TJ see **Pascual E**
Khan TN see **Jamal Q**
Khan TZ see **Khan RM**
Khan VA see **Das DK**
Khan WA, Wang ZY, Athar M, Bickers DR, Mukhtar H: Inhibition of the skin tumorigenicity of (+/–)-7 beta,8 alpha–dihydroxy–9 alpha,10 alpha–epoxy–7,8,9,10–tetrahydrobenzo[a]pyrene by tannic acid, green tea polyphenols and quercetin in Sencar mice. Cancer Lett 1988 Sep–Oct;42(1–2):7–12
Khan WA, Park SS, Gelboin HV, Bickers DR, Mukhtar H: Monoclonal antibodies directed characterization of epidermal and hepatic cytochrome P–450 isozymes induced by skin application of therapeutic crude coal tar. J Invest Dermatol 1989 Jul;93(1):40–5
Khan WA, Park SS, Gelboin HV, Bickers DR, Mukhtar H: Epidermal cytochrome P–450: immunochemical characterization of isoform induced by topical application of 3–methylcholanthrene to neonatal rat. J Pharmacol Exp Ther 1989 Jun;249(3):921–7
Khan WA see **Merk HF**
Khan WA see **Misra UK**
Khan WA see **Mukhtar H**
Khan WA see **Wang ZY**
Khan WN, Hammarström S: Carcinoembryonic antigen gene family: molecular cloning of cDNA for a PS beta G/FL–NCA glycoprotein with a novel domain arrangement. Biochem Biophys Res Commun 1989 Jun 15; 161(2):525–35
Khan WN, Osterman A, Hammarström S: Molecular cloning and expression of cDNA for a carcinoembryonic antigen–related fetal liver glycoprotein. Proc Natl Acad Sci U S A 1989 May;86(9):3332–6
Khan WN see **Ferin J**
Khan Z, Bhola A: Urinary incontinence after transurethral resection of prostate in myasthenia gravis patients. Urology 1989 Sep;34(3):168–9
Khan Z, Martin J, Collard S: Adhesion characteristics of visible light–cured denture base material bonded to resilient lining materials. J Prosthet Dent 1989 Aug;62(2):196–200
Khan Z, Starer P, Bhola A: Urinary incontinence in female Parkinson disease patients. Pitfalls of diagnosis. Urology 1989 Jun;33(6):486–9
Khan Z, Starer P, Singh VK: Neurologic basis of voiding disorders in patients with cerebrovascular accident. Semin Neurol 1988 Summer;8(2):156–8
Khan Z, Razavi R, von Fraunhofer JA: The physical properties of a visible light–cured temporary fixed partial denture material. J Prosthet Dent 1988 Nov;60(5):543–5
Khan Z see **Ruiz–Razura A**
Khan ZH, Namayak SS, Al Jama AA, Madan I: Prevalence of cryptosporidiosis in Dammam and Alkhobar, Saudi Arabia. Ann Trop Paediatr 1988 Sep;8(3):170–2
Khan ZU, Randhawa HS, Kowshik T, Gaur SN, de Vries GA: The pathogenic potential of Sporotrichum pruinosum isolated from the human respiratory tract. J Med Vet Mycol 1988 Jun;26(3):145–51
Khan ZU see **Chaturvedi VP**
Khan ZU see **MacEwen CJ**
Khan–Blouki K see **Kretschmer V**
Khan–Dawood FS, Goldsmith LT, Weiss G, Dawood MY: Human corpus luteum secretion of relaxin, oxytocin, and progesterone. J Clin Endocrinol Metab 1989 Mar; 68(3):627–31
Khan–Dawood FS see **Dawood MY**
Khan–Dawood FS see **Hecht BR**
Khan–Dawood FS see **Yeko TR**
Khanam A, Rahman B, Rahman MA: Role of vitamins in urolithiasis. Biomed Pharmacother 1988;42(9):609–13 (25 ref.)
Khananashvili MM, Suknidze TsG, Kartvelishvili RG: Arterial'naia gipertenziia u sobak v sostaianii éksperimental'noĭ informatsionnoĭ patologii vysshei nervnoĭ deiatel'nosti. Fiziol Zh SSSR 1988 Nov;74(11):1527–34 (Eng. Abstr.) **(Rus)**
Khanashta MA see **Asherson RA**
Khanbabian MV, Sarkisian RSh: Elektrofiziologicheskoe issledovanie proektsiĭ golubogo piatna v tsentral'nye iadra mozzhechka. Neirofiziologiia 1989;21(1):39–44 (Eng. Abstr.) **(Rus)**
Khanbekian LM see **Ktsoian ZhA**
Khandaker AKh see **Zharov IN**
Khandalavala B see **Mohan K**
Khandekar A see **Walker WA**
Khandekar JD, Murphy ED: Recurrence of thyroid nodules after surgical removal in patients irradiated in childhood [letter] N Engl J Med 1989 Sep 14;321(11):758
Khandekar PS see **Reddi PP**
Khandekar RN see **Tripathi RM**
Khandekar SS, Jacobson GR: Evidence for two distinct conformations of the Escherichia coli mannitol permease that are important for its transport and phosphorylation functions. J Cell Biochem 1989 Feb;39(2):207–16
Khandekar SS, Ehrich LD: Purification and characterization of an anabolic fumarate reductase from Methanobacterium thermoautotrophicum. Appl Environ Microbiol 1989 Apr; 55(4):856–61
Khandelwal JK, Prell GD, Morrishow AM, Green JP: Presence and measurement of imidazolescetic acid, a gamma–aminobutyric acid agonist, in rat brain and human cerebrospinal fluid. J Neurochem 1989 Apr;52(4):1107–13
Khandelwal JK see **Prell GD**
Khandelwal RL see **Roesler WJ**
Khandelwal S, Kachru DN, Tandon SK: Influence of diethyldithiocarbamate on nickel–induced hepatic metallothionein in rats. Toxicol Ind Health 1989 May; 5(3):405–13
Khandelwal S see **Kachru DN**
Khandelwal SK, Workneh F: Psychiatric outpatients in a general hospital of Ethiopia: diagnostic and sociodemographic characteristics. Int J Soc Psychiatry 1988 Autumn;34(3):230–5
Khandelwal SK, Sagar RS, Saxena S: Lithium in pregnancy and still birth: a case report. Br J Psychiatry 1989 Jan; 154:114–6
Khandelwal SK see **Jayaswal SK**
Khandelwal Y, Rajeshwari K, Rajagopalan R, Swamy L, Dohadwalla AN, de Souza NJ, Rupp RH: Cardiovascular effects of new water–soluble derivatives of forskolin. J Med Chem 1988 Oct;31(10):1872–9
Khanderia U see **Alexander MR**
Khanderia U see **Warren EW**
Khandheria BK, Shub C, Tajik AJ, Taylor CL, Hagler DJ, Seward JB: Utility of color flow imaging for visualizing shunt flow in atrial septal defect. Int J Cardiol 1989 Apr; 23(1):91–8
Khandke L see **Acharya AS**
Khandogina EK see **Filyushkin IV**
Khandoudi N, James F, Feuvray D: Influence of intracellular pH on mitochondrial calcium during ischaemia of the isolated rat heart. Histochem J 1989 Feb;21(2):99–106
Khandoudi N see **Feuvray D**
Khandpur N see **Prakash K**
Khanduja KL see **Mandal AK**
Khaneja SC see **Gupta BK**
Khaner O, Eyal–Giladi H: The chick's marginal zone and primitive streak formation. I. Coordinative effect of induction and inhibition. Dev Biol 1989 Jul;134(1):206–14
Khaner O see **Eyal–Giladi H**
Khanfri J see **Guéant JL**
Khang G, Zajac FE: Paraplegic standing controlled by functional neuromuscular stimulation: Part I—computer model and control–system design. IEEE Trans Biomed Eng 1989 Sep;36(9):873–84
Khang G, Zajac FE: Paraplegic standing controlled by functional neuromuscular stimulation: Part II—Computer simulation studies. IEEE Trans Biomed Eng 1989 Sep; 36(9):885–94
Khangarot BS, Ray PK: Sensitivity of midge larvae of Chironomus tentans Fabricius (Diptera Chironomidae) to heavy metals. Bull Environ Contam Toxicol 1989 Mar; 42(3):325–30
Khangarot BS, Ray PK: Sensitivity of freshwater pulmonate snails, Lymnaea luteola L., to heavy metals. Bull Environ Contam Toxicol 1988 Aug;41(2):208–13
Khangarot BS, Ray PK, Singh KP: Influence of copper treatment on the immune response in an air–breathing teleost, Saccobranchus fossilis. Bull Environ Contam Toxicol 1988 Aug;41(2):222–6
Khangarot D see **Shah PK**
Khangel'dov AE, Shukurov SA: Dva sluchaia oshibok v diagnostike sifilisa. Vestn Dermatol Venerol 1989;(5):62–4 (Eng. Abstr.) **(Rus)**
Khangulov SV see **Stepanov SV**
Khangura BS see **Nijjar MS**
Khangure MS see **Hankey GJ**
Khani SC see **Porter TD**
Khanijo V see **Morris JF**
Khanikor HN see **Srivastava AK**
Khanin AL see **Chumakova LP**
Khanin MA, Semenov VV: A mathematical model of the kinetics of blood coagulation. J Theor Biol 1989 Jan 23; 136(2):127–34
Khanina TM see **Soboleva OI**
Khanina NIa see **Bel'chenko DI**
Khanjanasthiti P see **Tritrakarn A**
Khankhanian NK see **Krauss JS**
Khankin SL see **Strekalovsky VP**
Khanna A see **Khanna YK**
Khanna AK, Buskirk DR, Williams RC Jr, Gibofsky A, Crow MK, Menon A, Fotino M, Reid HM, Poon–King T, Rubinstein P, et al: Presence of a non–HLA B cell antigen in rheumatic fever patients and their families as defined by a monoclonal antibody. J Clin Invest 1989 May; 83(5):1710–6
Khanna AK see **Chhabra SK**
Khanna AT see **Romanov VA**
Khanna B see **Robertson BH**
Khanna C see **Habbick BF**
Khanna CM, Narayanan, Behari V, Swaroop K, Chopra MK, Dhall JC: Evaluation of right ventricular functions by radio nuclide angiography in myocardial infarction. J Assoc Physicians India 1988 May;36(5):315–8
Khanna CM, Jena A, Khusboo S, Swaroop K, Chopra MK: A study of wall motion abnormalities by radionuclide ventriculography (RNV) and correlation with electrocardiographic changes in acute myocardial infarction. J Assoc Physicians India 1988 Jun;36(6):371–3
Khanna CM see **Das DK**
Khanna CM see **Kapoor N**
Khanna D see **Bansal MR**
Khanna GL see **Ghosh AK**
Khanna HL, Garg AG: 774 carotid endarterectomies for strokes and transient ischaemic attacks: comparison of results of early vs. late surgery. Acta Neurochir Suppl (Wien) 1988;42:103–6
Khanna J see **Ackermann U**
Khanna JM, Lê AD, Gougos A, Kalant H: Effect of chronic pentobarbital treatment on the development of cross–tolerance to ethanol and barbital. Pharmacol Biochem Behav 1988 Sep;31(1):179–86
Khanna JM see **Campanelli C**
Khanna JM see **el–Ghundi M**
Khanna JM see **Le AD**
Khanna KK see **Aggarwal P**
Khanna M, Chaturvedi UC, Srinivasa BR, Swaminathan KR, Mathur A: Proteinase–like activity in the cytotoxic factor produced by T cells during dengue virus infection. Immunology 1989 May;67(1):32–7
Khanna N see **Kumar RR**
Khanna NC see **Hjorth A**
Khanna NC see **Hjorth AL**
Khanna NK see **Jain P**
Khanna NN see **Jain P**
Khanna OP: Intravesical BCG and second primary malignancies [letter] Urology 1989 Aug;34(2):113
Khanna OP see **Reitsma DJ**
Khanna P: Hypoglycaemia as a cause of hemiplegia. Practitioner 1988 Mar 22;232(1445):298, 301
Khanna P see **Lahiri VL**
Khanna PB, Davies I, Faragher EB: Age–related changes in the stomach of the laboratory mouse: a quantitative morphological study. Age Ageing 1988 Jul;17(4):257–64
Khanna R, Oreopoulos DG: Peritoneal dialysis in diabetic end–stage renal disease. J Diabetic Complications 1989 Jan–Mar;3(1):12–7 (34 ref.)
Khanna R, Levendoglu H: Liver abscess due to Yersinia enterocolitica: case report and review of the literature. Dig Dis Sci 1989 Apr;34(4):636–9 (30 ref.)
Khanna R see **Franklin JO**
Khanna R see **Kumkum**
Khanna R see **Mactier RA**
Khanna R see **Mahdi AA**
Khanna R see **Obaid KA**
Khanna R see **Vinayak VK**
Khanna RN see **Chand P**
Khanna S, Channabasavanna SM: Phenomenology of obsessions in obsessive–compulsive neurosis. Psychopathology 1988;21(1):12–8
Khanna S: Carbamezapine in obsessive–compulsive disorder. Clin Neuropharmacol 1988 Oct;11(5):478–81
Khanna S: re Idiopathic retroperitoneal fibrosis. A retrospective analysis of 60 cases [letter] Br J Urol 1989 Jun;63(6):654–5
Khanna S, Mukundan CR, Channabasavanna SM: Middle latency evoked potentials in obsessive–compulsive disorder [letter] Biol Psychiatry 1989 Apr 1;25(7):980–3
Khanna S: Obsessive–compulsive disorder: is there a frontal lobe dysfunction? Biol Psychiatry 1988 Sep;24(5):602–13 (86 ref.)
Khanna S, Mukundan CR, Channabasavanna SM: Middle latency evoked potentials in melancholic depression. Biol Psychiatry 1989 Feb 15;25(4):494–8
Khanna S, Srinath S: Childhood obsessive–compulsive disorder. 1. Psychopathology. Psychopathology 1988; 21(6):254–8
Khanna S, Rajendra PN, Channabasavanna SM: Life events and onset of obsessive compulsive disorder. Int J Soc Psychiatry 1988 Winter;34(4):305–9
Khanna S, Tleckoo S: Calculous disease in hydrocele. A report of 2 cases. Eur Urol 1989;16(3):235–6
Khanna S, Berry M, Kapur BM: Pseudomyxoma peritonei—preoperative diagnosis on CT scan. A report of 2 cases. Australas Radiol 1988 Nov;32(4):480–2
Khanna S see **Dogra RK**
Khanna S see **Eapen V**
Khanna S see **Kalla AK**
Khanna S see **Malik N**
Khanna S see **Misra MC**
Khanna S see **Pandey RS**
Khanna S see **Usha**
Khanna SK see **Banerjee A**
Khanna SK see **Das M**
Khanna SK see **Kalra M**
Khanna SK see **Sethi KK**
Khanna SK see **Upreti KK**
Khanna SM, Teich MC: Spectral characteristics of the responses of primary auditory–nerve fibers to frequency–modulated signals. Hear Res 1989 May; 39(1–2):159–75

Khanna SM, Teich MC: Spectral characteristics of the responses of primary auditory-nerve fibers to amplitude-modulated signals. Hear Res 1989 May; 39(1-2):143-57

Khanna SM see Decraemer WF

Khanna SM see Stinson MR

Khanna SM see Ulfendahl M

Khanna UB see Acharya VN

Khanna V see Albritton WL

Khanna V see Flock BW

Khanna V see Kumar B

Khanna V see Virdi JS

Khanna VK see Mehrotra J

Khanna YK, Khanna A, Bhandari DR, Jhanji RN: Traumatic ventral hernia. J Indian Med Assoc 1988 Jun;86(6):153-4

Khanna-Gupta A, Ware VC: Nucleocytoplasmic transport of ribosomes in a eukaryotic system: is there a facilitated transport process? Proc Natl Acad Sci U S A 1989 Mar; 86(6):1791-5

Khanolkar KB see Nachinolcar UG

Khanolkar SR, Mackenzie CD, Lucas SB, Hussen A, Girdhar BK, Katoch K, McAdam KP: Identification of Mycobacterium leprae antigens in tissues of leprosy patients using monoclonal antibodies.
Int J Lepr Other Mycobact Dis 1989 Sep;57(3):652-8

Khanolkar SR, Young DB, Brennan PJ, Buchanan TM, McAdam KP: Use of an antigen-capture assay for characterisation of monoclonal antibodies to mycobacterial lipoarabinomannan. J Med Microbiol 1989 Mar; 28(3):157-62

Khanolkar UB see Lokhandwala YY

Khansari N, BeaucIair K, Gustad T: Separation of bovine lymphocytes and granulocytes from blood by use of elutriation. Am J Vet Res 1989 Aug;50(8):1263-5

Khansarinia S see Bracha HS

Khanson KP: Radiobiologicheskie issledovaniia v Tsentral'nom nauchno-issledovatel'skom rentgenoradiologicheskom institute Minzdrava SSSR za 70 let. Med Radiol (Mosk) 1988 Nov;33(11):8-13 (Eng. Abstr.) (Rus)

Khanson KP see Evtushenko VI

Khanson KP see Zhivotovskii BD

Khansur T, Sanders J, Das SK: Evaluation of staging workup in malignant melanoma. Arch Surg 1989 Jul;124(7):847-9

Khansur T see Balducci L

Khansur T see Yam LT

Khantzian EJ: Addiction: self-destruction or self-repair? [editorial] J Subst Abuse Treat 1989;6(2):75

Khantzian EJ, Mack JE: Alcoholics Anonymous and contemporary psychodynamic theory.
Recent Dev Alcohol 1989;7:67-89 (69 ref.)

Khantzian EJ: A contemporary psychodynamic approach to drug abuse treatment. Am J Drug Alcohol Abuse 1986; 12(3):213-22 (20 ref.)

Khantzian EJ: The primary care therapist and patient needs in substance abuse treatment.
Am J Drug Alcohol Abuse 1988;14(2):159-67

Khanuja PS, Toledo-Pereyra LH, Gordon DA, Bandlien KO, Whitten JI: Contribution of T-cell subset monitoring of renal transplant recipients in the cyclosporine era.
Transplant Proc 1989 Feb;21(1 Pt 2):1852-3

Khanum S, Kabir I: Survival and growth of severe protein-energy-malnutrition (PEM) children 2 years after nutrition rehabilitation in an urban nutrition centre in Bangladesh [letter] J Trop Pediatr 1989 Jun;35(3):138-9

Khanum S, Alam AN, Anwar I, Akbar Ali M, Mujibur Rahaman M: Effect of zinc supplementation on the dietary intake and weight gain of Bangladeshi children recovering from protein-energy malnutrition. Eur J Clin Nutr 1988 Aug;42(8):709-14

Khanyile CS see Curtis JL

Khaoplod P see Phasuphak P

Khaoropthum S see Phanthumchinda K

Khar SK see Kelkar MA

Kharaberiush VA, Sobol' AA, Betkovskii BG: Organizatsionno-metodicheskie aspekty podgotovki po khirurgii spetsialistov dlia zarubezhnykh stran.
Klin Khir 1988;(11):43-6 (Rus)

Kharaberiush VA, Sobol' AA, Elin FE, Betkovskii BG: Samostoiatel'naia rabota studentov na kafedrakh khirurgicheskogo profilia. Klin Khir 1988;(10):51-3 (Rus)

Kharaberiush VA, Kondratenko PG, Ialovetskii VD: Puti uluchsheniia rezul'tatov lecheniia bol'nykh s ostrym zheludochno-kishechnym krovotecheniem iazvennoi étiologii. Klin Khir 1989;(4):1-4 (Eng. Abstr.) (Rus)

Kharaberiush VA, Elin FE, Fursov NV, Smirnov LV, Rogalin IaF: Polineoplazia zheludka i kishechnika. Klin Khir 1989; (5):56 (Rus)

Kharaberiush VA, Kondratenko PG, Ialovetskii VD, Skliar VF: Khirurgicheskaia taktika i bol'nykh s ostrym krovotecheniem iz iaz zheludka i dvenadtsatiperstnoi kishki. Klin Khir 1988;(8):19-21 (Eng. Abstr.) (Rus)

Kharabi F see Green MF

Kharaian LV see Rapoport SI

Kharakter ZhZ, Pavlenko AV: Lechenie bol'nykh destruktivnym tuberkulezom legkikh khimiopreparatami v sochetanii s nukleinatom natriia. Probl Tuberk 1989; (4):27-30 (Eng. Abstr.) (Rus)

Kharalambus Kh, Topov Ia, Todorova M: Tamponada na sürtseto ot ruptura na diasnata kamera pri tezhka lipomatoza. Vutr Boles 1989;28(2):87-91 (Eng. Abstr.) (Bul)

Kharalanov A see Stoianov V

Kharasanian-Tade AA, Mizgireva AP: Posttromboticheskaia neovaskuliarnaia glaukoma (kliniko-morfologicheskie aspekty). Vestn Oftalmol 1988 Jul-Aug;104(4):18-22 (Eng. Abstr.) (Rus)

Kharasanian-Tade AA see Mizgireva AP

Kharasch ED, Yeo KT, Kenny MA, Buffington CW: Atrial natriuretic factor may mediate the renal effects of PEEP ventilation. Anesthesiology 1988 Dec;69(6):862-9

Kharasch ED see Novak RF

Kharat'ian EF see Ostrovskii DN

Kharat'ian EF see Talybov ShT

Kharat'ian NA see Kokueva OV

Kharatishvili MG see Andronikashvili EL

Kharatishvili NM see Kozlov AA

Kharatova LN see Kuznetsov NE

Kharaziya VN see Batuev AS

Kharazmi A, Nielsen H, Rechnitzer C, Bendtzen K: Interleukin 6 primes human neutrophil and monocyte oxidative burst response. Immunol Lett 1989 May; 21(2):177-84

Kharazmi A, Andersen LW, Baek L, Valerius NH, Laub M, Rasmussen JP: Endotoxemia and enhanced generation of oxygen radicals by neutrophils from patients undergoing cardiopulmonary bypass. J Thorac Cardiovasc Surg 1989 Sep;98(3):381-5

Kharazmi A, Nielsen H: Fusidic acid and human phagocyte function [letter] J Antimicrob Chemother 1988 Aug; 22(2):262-3

Kharazmi A, Nielsen H, Bendtzen K: Modulation of human neutrophil and monocyte chemotaxis and superoxide responses by recombinant TNF-alpha and GM-CSF. Immunobiology 1988 Sep;177(4-5):363-70

Kharazmi A see Friis-Møller A

Kharazmi A see Guan YZ

Kharazmi A see Sørensen AL

Kharazmi M see Kojima T

Kharbanda R see Harrison DJ

Kharbanda SM, Sherman ML, Spriggs DR, Kufe DW: Effects of tiazofurin on protooncogene expression during HL-60 cell differentiation. Cancer Res 1988 Nov 1;48(21):5965-8

Kharchenko AP see Tsimenko OA

Kharchenko DA see Glienko IA

Kharchenko EP, Kalikhevich VN, Sokolova TV, Shestak KI, Ardemasova ZA: Printsipial'no otlichnye po pervichnoi strukture ot énkefalinov opiatopodobnye peptidy.
Biokhimiia 1988 Jul;53(7):1128-35 (Eng. Abstr.) (Rus)

Kharchenko EP, Kalikhevich VN, Sokolova TV, Shestak KI, Ardemasova ZA: Vysokoaktivnye analogi opiatopodobnykh peptidov gistorfina i kapporfina. Vopr Med Khim 1989 Mar-Apr;35(2):106-9 (Eng. Abstr.) (Rus)

Kharchenko GA, Aronov MZ, Kryzhanovskaia AN: Bolezn' Goshe u rebenka 8 mesiatsev. Pediatriia 1988;(11):87-8 (Rus)

Kharchenko LA see Treshchinskii AI

Kharchenko LP, Datsenko AV: Morfologicheskoe issledovanie tkanevykh bazofilov kozhi krys posle ostrogo mestnogo obliucheniia. Radiobiologiia 1989 May-Jun; 29(3):420-2 (Eng. Abstr.) (Rus)

Kharchenko MI see Markelov PB

Kharchenko NM, Al'pidovskii VK, Sultanov IIa: Khronicheskaia forma sindroma Badda-Kiari.
Arkh Patol 1988;50(7):79-83 (Eng. Abstr.) (Rus)

Kharchenko NM see Grolsman SD

Kharchenko SG see Paliwal R

Kharchenko SV, Shpakov AA: Izuchenie reguliatsii aktivnosti RNKaz rotovoi zhidkosti u zdorovykh liudei i pri rake zheludke. Izv Akad Nauk SSSR [Biol] 1989 Jan-Feb; (1):58-63 (Eng. Abstr.) (Rus)

Kharchenko SV, Korneeva GA, Vetrov AA: Izmeneniia sostava rotovoi zhidkosti cheloveka pri zlokachestvennykh novoobrazovaniiakh. Izv Akad Nauk SSSR [Biol] 1988 Jul-Aug;(4):524-30 (Eng. Abstr.) (Rus)

Kharchenko VG, Olefir IuI: Bespoviazochnyi metod lecheniia gnoinykh zabolevanii kisti. Klin Khir 1989;(1):66 (Rus)

Kharchenko VG, Aslanian AA, Ashimov IA: Izuchenie dykhate'lnykh kolebanii perednei briushnoi stenki pri ostrom kholetsistite i ostrom appenditsite. Klin Khir 1989; (4):62-3 (Rus)

Kharchenko VG see Aslanian AA

Kharchenko VP, Goncharova IM, Adleiba TA, Chkhikvadze VD: Nekotorye pokazateli gemodinamiki i vneshnego dykhaniia u bol'nykh rakom legkogo s predoperatsionnym obliucheniem. Sov Med 1988;(9):89-93 (Rus)

Kharchenko VP, Chkhikvadze VD, Vasil'ev OA: Rak legkogo u lits v vozraste do 40 let. Sov Med 1989;(5):89-92 (Rus)

Kharchenko VP, Chkhikvadze VD: Lobéktomiia s klinovidnoi rezektsiei bronkha pri khirurgicheskom i kombinirovannom lechenii raka legkogo. Khirurgiia (Mosk) 1988 Nov; (11):46-50 (Eng. Abstr.) (Rus)

Kharchenko VP, Pan'shin GA, Khmelevskii EV, Sotnikov VM, Zhdanov GP: Krupno-fraktsionnoe predoperatsionnoe obluchenie v sochetanii s organosokhraniaiushchei operatsiei pri rake molochnoi zhelezy I-II stadii.
Sov Med 1989;(1):15-7 (Eng. Abstr.) (Rus)

Kharchenko VP, Galii-Ogly GA, Kuz'min IV, Lebedev VA, Gurevich LA: Klassifikatsiia, diagnostika i lechenie rentgenonegativnogo raka legkogo. Sov Med 1988; (12):70-5 (Rus)

Kharchenko VP, Chkhikvadze VD, Aitakov ZN, Kazakov VA: Neposredstvennye rezul'taty khirurgicheskogo lecheniia raka legkogo u bol'nykh starshe 70 let. Vopr Onkol 1989; 35(3):342-7 (Eng. Abstr.) (Rus)

Kharchenko VP see Galii-ogly GA

Kharchenko VP see Pan'shin GA

Khardina AA, Lapseva IA, Amelina IP, Russakova EV, Kaliakina MN: Otsenka postvaktsinal'nogo protivokokliushnogo immuniteta s pomoshch'iu immunofermentnogo analiza.
Zh Mikrobiol Epidemiol Immunobiol 1989 Jan;(1):50-4 (Eng. Abstr.) (Rus)

Khardori N, McCredie K, Bodey GP: Brown Sequard syndrome secondary to soft tissue infection in a patient with acute lymphocyte leukemia. Neuroradiology 1988; 30(4):348-50

Khardori N: Host-parasite interaction in fungal infections. Eur J Clin Microbiol Infect Dis 1989 Apr;8(4):331-51 (143 ref.)

Khardori N, Fainstein V: Aeromonas and Plesiomonas as etiological agents. Annu Rev Microbiol 1988;42:395-419 (150 ref.)

Khardori N, Hayat S, Rolston K, Bodey GP: Cutaneous Rhizopus and Aspergillus infections in five patients with cancer. Arch Dermatol 1989 Jul;125(7):952-6 (31 ref.)

Khardori N see Borts M

Khardori N see Schable B

Khardori R: Unusual case of postoperative adrenal hemorrhage [letter; comment] Am J Med 1989 Jul;87(1):4 . Comment on: Am J Med 1989 Apr;86(4):487-9

Khardori R, Menon PS: Growth hormone-releasing hormone: a clinical perspective. Indian J Pediatr 1988 Jul-Aug;55(4):475-8

Khare A see Boyan BD

Khare AK, Singh G, Pandey SS: Vitiligo and disseminated discoid lupus erythematosus. Indian J Dermatol 1988 Jul; 33(3):37-9

Khare AK see Singh DS

Khare CB, Upadhyaya S, Su KW: Vignette method for psychiatric case detection in a rural community.
Med J Malaysia 1988 Jun;43(2):100-8

Khare M, Shivastava DK, Puliyel JM: The components of the mid-upper arm girth [letter] J Trop Pediatr 1988 Aug; 34(4):201

Khare MD see Kagalwala TY

Khare MK, Varma R: Von Hippel Lindau disease.
Indian J Ophthalmol 1988 Jan-Mar;36(1):46-7

Khare RD see Kagalwala TY

Khare S, Banerjee K, Pazhdibri V, Rai A, Kumari S, Kumari S: Lowered immunity status of rubella virus infection in pregnant women. J Commun Dis 1987 Dec;19(4):391-5

Khare SK, Gupta MN: A crosslinked preparation of E. coli beta-D-galactosidase. Appl Biochem Biotechnol 1987 Sep-Dec;16:1-13

Khare SS see Jay M

Khargi K, Jansen PL, Rauws EA, Lesterhuis W, Tytgat GN: De behandeling van bloedingen uit slokdarmvarices met endoscopische sclerotherapie. Ned Tijdschr Geneeskd 1988 Dec 31;132(53):2423-7 (Eng. Abstr.) (Dut)

Kharii VD see Shraer TI

Kharin GM, Litvinov RI: Vzaimosviaz' disseminirovannogo vnutrisosudistogo svertyvaniia krovi i urovnia plazmennogo fibronektina pri ozhogovom shoke.
Patol Fiziol Eksp Ter 1988 Jul-Aug;(4):41-5 (Eng. Abstr.) (Rus)

Kharin GM, Gruber NM, Bazarevich GIa, Shakirova AZ: Izmeneniia v sisteme gemokoaguliatsii na rannei stadii travmaticheskoi bolezni. Vestn Khir 1988 May;140(5):69-70 (Rus)

Kharin NA see Gmiro VE

Kharin NA see Komissarov IV

Kharin VD see Krakovskii IA

Kharin VD see Shraer TI

Kharina EA see Izrashevskaia OI

Kharina EA see Ignatova MS

Kharisov AI see Abdullakhodzhaeva MS

Kharisov AN see Riabinin VE

Khariton VS see Mel'nichenko EM

Kharitonenkov I see Nikkari S

Kharitonenkov IG see Busse TL

Kharitonenkov IG see Fedorov AN

Kharitonenkov IG see Guliako AA

Kharitonenkov IG see Kaverin NV

Kharitonenkov IG see Khristova ML

Kharitonenkov IG see Tverdislov VA

Kharitoniuk LM see Shevtsova VM

Kharitonov EV see Bianki VL

Kharitonov EV see Shramm VA

Kharitonov LG see Manevich VL

Kharitonov VA, Kochukov VM: Bol'shaia leiomioma pishchevodno-zheludochnogo soust'ia. Klin Khir 1988; (10):66 (Rus)

Kharitonov VA, Fakhrutdinov AM: Stressovye iazvy pri torakoabdomina'nykh raneniiakh. Klin Khir 1989;(4):68-9 (Rus)

Kharitonov VA, Kochukov VM, Makanin MA: Redkoe sochetanie granulematoznoi timomy s mnozhestvennymi dizontogeneticheskimi kistami vilochkovoi zhelezy.
Klin Med (Mosk) 1989 Apr;67(4):122-3 (Rus)

Kharitonov VA, Kochkov VM: Kontuzionnye solitarnye gematomy legkikh s vozdushnymi kistami. Vrach Delo 1989 Jan;(1):67-9 (Rus)

Kharitonov VA, Kochkov VM: Diagnostika i lechebnaia taktika pri gigantskikh vozdushnykh kistakh legkikh.

Vrach Delo 1988 Jul;(7):13–4 (Rus)

Kharitonov VA, Kochukov VM: Nabliudenie limforetikuliarnoĭ timomy, iskhodivsheĭ iz stenki istinnoĭ kisty. Klin Khir 1988;(12):55 (Rus)

Kharitonov VA, Kochukov VM: Iatrogennyĭ dvustoronniĭ pnevmotoraks posle trakheostomii v detskom vozraste. Pediatriia 1988;(7):88 (Rus)

Kharitonov VF see **Bogolubov VM**

Kharitonov VM see **Chudinskaia TA**

Kharitonov VN see **Sen'ko VP**

Kharitonov Ia see **Dubrovskiĭ IA**

Kharitonova AM see **Morozova EL**

Kharitonova AV, Nikolaeva LI, Tambovtseva LV, Sverdlova RN: Opyt organizatsii pitaniia detei v promyshlennom gorode. Vopr Pitan 1988 Sep–Oct;(5):72–3 (Rus)

Kharitonova MP see **Azia AL**

Kharitonova NI see **Goncharova LI**

Kharlukova NL see **Frolov VA**

Kharlzanov Iu see **Vladeva L**

Kharlzov AA see **Ovchinnikov BV**

Kharkar RD see **Salafia A**

Kharkevich AD see **Shepelin OP**

Kharkevich DA, Alyautdin RN, Filippov VI: Employment of magnet-susceptible microparticles for the targeting of drugs. J Pharm Pharmacol 1989 Apr;41(4):286–8

Kharkevich DA, Skoldinov AP, Lomina EIa, Igumnova ND: O zavisimosti mezhdu stroeniem, skorost'iu gidroliza i aktivnost'iu éfirov dikarbonovykh kislot. Farmakol Toksikol 1989 Mar–Apr;52(2):34–7 (Eng. Abstr.) (Rus)

Kharkevich DD, Kadagidze ZG: Vliianie stimuliatsii adrenoretseptorov limfotsitov na protivoopukholevyĭ immunitet in vitro. Farmakol Toksikol 1989 Jan–Feb; 52(1):61–4 (Eng. Abstr.) (Rus)

Kharkevich DD, Polevaia EB: Izmenenie kholinoretseptorneĭ chuvstvitel'nosti limfotsitov krovi bol'nykh rakom molochnoĭ zhelezy. Eksp Onkol 1988;10(5):38–40 (Eng. Abstr.) (Rus)

Kharkevich DD: Vliianie stimuliatsii adrenoretseptorov na spontannuiu adgeziiu limfotsitov in vitro. Biull Eksp Biol Med 1989 Jan;107(1):54–6 (Eng. Abstr.) (Rus)

Kharkevich ES see **Koval' EZ**

Kharkevich NG, Sobol' VN, Mallak A, Kulashenko AN: Gigantskaia kista nadpochechnika. Khirurgiia (Mosk) 1989 Feb;(2):126–7 (Rus)

Khar'kov LV, Chekhova IL: Nekroz tkaneĭ zacheliustnoĭ, zaushnoĭ oblastei i bokovoĭ poverkhnosti shei kak sledstvie samolecheniia limfadenita. Stomatologiia (Mosk) 1989 May–Jun;68(3):83–4 (Rus)

Khar'kova NM see **Kratinov AG**

Khar'kova RM, Zatsepina SN, Ananenko AA: Osobennosti vysheĭ nervnoĭ deiatel'nosti u detei rannego vozrasta, obmen kholesterina i sostoianiia kory nadpochechnikov. Pediatriia 1989;(1):20–2 (Eng. Abstr.) (Rus)

Khar'kova RM see **Abrosimova NA**

Kharkovenko NM, Podgaiskaia AP, Shatokhina LE, Borisova EV, Zadorozhnyĭ BN: Vliianie usloviĭ obucheniia na sostoianie zdorov'ia uchashchikhsia srednikh PTU ugol'noĭ promyshlennosti. Gig Sanit 1988 Oct;(10):26–9 (Eng. Abstr.) (Rus)

Khar'kovskaia NA, Shipova LIa, Faktor VM, Khrustalev SA: Issledovanie spontannykh gepatom myshei–gibridov (CBA x C57Bl/6)F1. Eksp Onkol 1988;10(4):37–9 (Eng. Abstr.) (Rus)

Khar'kovskaia NA, Klepikov NN, Krasnova TA, Khrustalev SA: Geneticheskaia i onkologicheskaia kharakteristika myshei linii CBA/CaLacSto. Eksp Onkol 1989;11(4):29–33 (Eng. Abstr.) (Rus)

Khar'kovskaia NA see **Merekalova ZI**

Khar'kovskiĭ AV see **Maslov LN**

Khar'kovskiĭ NN see **Grigor'ev PIa**

Kharlamova LA see **Savel'eva EV**

Kharlamova LA see **Skvortsova RI**

Kharlamova ON see **Iaremenko MS**

Kharlamova SB, Dmitrevskaia TV: Nakoplenie v regeneriruiushchei pecheni gepatotsitov s patologicheskimi iadrami pod deĭstviem daunorubitsina. Antibiot Khimioter 1988 Jul;33(7):518–24 (Eng. Abstr.) (Rus)

Kharlanova NG, Bardakhch'ian EA: Ul'trastrukturnye osobennosti narusheniia nekotorykh nerespiratornykh funktsiĭ legkikh v dinamike endotoksinovogo shoka. Anesteziol Reanimatol 1988 Jul–Aug;(4):37–41 (Eng. Abstr.) (Rus)

Kharlanova NG, Bardakhch'ian EA: Ul'trastrukturnye izmeneniia al'veoliarnykh makrofagov u krys pri deĭstvii éndotoksina kishechnoĭ polochki. Tsitol Genet 1989 May–Jun;23(3):16–20 (Eng. Abstr.) (Rus)

Kharlap GV see **Chadaev AP**

Kharlap GV see **Vinogradov AV**

Kharlap VI see **Pokrovskiĭ AV**

Kharlip L see **Killinger DW**

Kharlitskaia EV see **Vinogradova LF**

Kharma B see **Hoover EL**

Kharrasov AF see **Pikuza OI**

Kharrasov AF see **Safina NA**

Kharrat F, Rebuika M, Kechaou MS, Mhiri N, Sellami F, Hamed B, Smida L, Haddouk B: Interet de l'echographie dans le diagnostic des tumeurs urothéliales. Acta Univ Palacki Olomuc Fac Med 1988;119:415–21 (Fre)

Kharrat F see **Chaabouni MN**

Kharrat F see **Judet O**

Kharrat H see **Ben Said H**

Kharrat H see **Mejdoub S**

Kharrat J, Bel Hadj Brik N, Khelifa HB, Romani M, Hamza H, Ayari H: Circonstances de découverte et complications des ulcères gastriques. Resultats d'une étude rétrospective de 575 ulcères gastriques. Tunis Med 1988 Mar; 66(3):165–70 (Fre)

Kharrat N see **Marrakchi R**

Kharrat R, Darbon H, Rochat H, Granier C: Structure/activity relationships of scorpion alpha-toxins. Multiple residues contribute to the interaction with receptors. Eur J Biochem 1989 May 1;181(2):381–90

Kharsa G see **Julien N**

Kharsany AB see **Hoosen AA**

Khartrodt V, Brozovskiĭ KKh, Beuer E, Gurke R, Faulhaber H: Izmenenie pokazatelei renin–angiotenzin–al'dosteronovoĭ, kallikrein–kininovoĭ sistem i AD u bol'nykh éssentsial'noĭ gipertoniei pozhilogo vozrasta pri lechenii kaptoprilom. Kardiologiia 1988 Dec; 28(12):54–6 (Eng. Abstr.) (Rus)

Kharyoute S see **Hajir WA**

Khasabov NN, Zozulia OV, Nepomniashchiĭ VP, Golikova TI, Kungurtseva MV: Metodicheskie voprosy i nekotorye rezul'taty izucheniia chastoty i struktury bolezneĭ mochevydeliteľnoĭ sistemy sredi vzroslogo naseleniia (na primere terapevticheskikh uchastkov Moskvy, Tselinograda i Tselinogradskoĭ oblasti Kazakhskoĭ SSR). Ter Arkh 1988;60(6):13–6 (Eng. Abstr.) (Rus)

Khasabov SG, Tamarova ZA: Vliianie serotonina na fonovuiu aktivnost' neironov izolirovannogo polusegmenta spinnogo mozga krysiat. Neirofiziologiia 1989;21(3):335–43 (Eng. Abstr.) (Rus)

Khasabova IA see **Berezovskiĭ VA**

Khasanov AA see **Sudakov KV**

Khasanov AG, Urazbakhtin IM, Razbaev AN: Endoskopicheskaia lazeroterapiia v preoperatsionnoĭ podgotovke i profilaktike posleoperatsionnykh oslozhneniĭ. Klin Khir 1988;(8):39–40 (Eng. Abstr.) (Rus)

Khasanov AG, Timerbulatov VM, Garipov RM: Sluchaĭ perforativnoĭ iazvy u odnoiaĭtsovykh bliznetsov. Klin Med (Mosk) 1989 Jan;67(1):124 (Rus)

Khasanov AG see **Sakhautdinov VG**

Khasanov AG see **Timerbulatov VM**

Khasanov RA see **Maksudov MM**

Khasanov SA see **Mirzarasulov MR**

Khasanova ER see **Balabolkin MI**

Khasanova MA see **Kaliman AV**

Khasanova NKh see **Beletskaia LV**

Khasanshin AG see **Izmailov GA**

Khasawneh ZM see **Rae PS**

Khaschabi D see **Berger P**

Khasenova KKh see **Karimov TK**

Khasenova KKh see **Tazhibaev ShS**

Khashab O see **Barsoum RS**

Khashaba A see **Rashed SM**

Khashaba M see **Hafez M**

Khashaev RA see **Sakhautdinov VG**

Khashba A, Hilali M, el-Hennawi S, Marei M: Cryptosporidiosis among children suffering from diarrhea in Benha, Egypt. J Egypt Soc Parasitol 1989 Dec; 19(2):701–5

Khashchukoeva AZ see **Makarov OV**

Khashimov KA see **Akopov SE**

Khashimov KHA see **Orekhov AN**

Khashimova PR, Kondrat'eva LA, Tropina TD: Izuchenie antigenov listeriĭ i vydelennykh iz nikh belkovykh fraktsiĭ. Zh Mikrobiol Epidemiol Immunobiol 1988 Sep;(9):16–9 (Eng. Abstr.) (Rus)

Khasidashvili ISh see **Goncharenko GV**

Khasin AZ see **Chikhetov VV**

Khaskin IG, Maslova TI: Deĭstvie nekotorykh proizvodnykh dikhloruksusnoĭ kisloty na biosintez limonnoĭ kisloty Aspergillus niger. Mikrobiol Zh 1988 Jan–Feb;50(1):60–3 (Eng. Abstr.) (Rus)

Khaskiye A, Renaud D: Posthatching changes in levels and molecular forms of acetylcholinesterase in slow and fast muscles of the chicken: effects of denervation and direct electrical stimulation. Differentiation 1988 Nov;39(1):28–33

Khaskiye A see **Gardahaut MF**

Khaspekov L, Kida E, Victorov I, Mossakowski MJ: Neurotoxic effect induced by quinolinic acid in dissociated cell culture of mouse hippocampus. J Neurosci Res 1989 Feb;22(2):150–7

Khaspekov L see **Kida E**

Khaspekova NB see **Kamenetskaia BI**

Khaspekova NB see **Vein AM**

Khastgir T, Kar P, Kulpati DD: Carcinoma oesophagus in a young girl masquerading as anorexia nervosa [letter] J Assoc Physicians India 1988 Nov;36(11):679

Khastgir T see **Kulpati DD**

Khastgir T, Kapoor R, Kulpati DD, Saha MM: Ewing's tumour of rib presenting as chest mass. Australas Radiol 1989 Feb;33(1):116–8

Khatamee MA, Sommers SC: Clinicopathologic diagnosis of mycoplasma endometritis. Int J Fertil 1989 Jan–Feb; 34(1):52–5

Khatamee MA: Infertility: a preventable epidemic? Int J Fertil 1988 Jul–Aug;33(4):246–51

Khatami M: Carrier-dependent and carrier-independent uptake of myo-inositol in cultured retinal pigment epithelial cells: activation by heat and concentration [published erratum appears in Biochem Cell Biol 1989 Feb–Mar;67(2–3):177] Biochem Cell Biol 1988 Sep; 66(9):942–50

Khatami M, Donnelly JJ, Haldar JP, Wei ZG, Rockey JH: Massive follicular lymphoid hyperplasia in experimental allergic conjunctivitis. Local antibody production. Arch Ophthalmol 1989 Mar;107(3):433–8

Khatami M, Saldan Z, David I, Li W, Rockey JH: Inhibitory effects of pyridoxal phosphate, ascorbate and aminoguanidine on nonenzymatic glycosylation. Life Sci 1988;43(21):1725–31

Khatami M, Rockey JH: Regulation of uptake of inositol by glucose in cultured retinal pigment epithelial cells. Biochem Cell Biol 1988 Sep;66(9):951–7

Khatami S see **Gryuberg A**

Khatchadourian C see **Menezo Y**

Khatchatourian M see **Templeton DM**

Khatchikian D, Orlich M, Rott R: Increased viral pathogenicity after insertion of a 28S ribosomal RNA sequence into the haemagglutinin gene of an influenza virus. Nature 1989 Jul 13;340(6229):156–7

al Khateeb H, Raffa H, al Gazyerli N: Early cardiac catheterisation and coronary angiography in acute myocardial infarction. Indian Heart J 1989 Jan–Feb; 41(1):14–8

Al Khateeb H see **Raffa H**

el Khateeb I, Abdul Razzak B, Moosa A: Auditory brainstem responses (ABR) in children with neurological disorders. Brain Dev 1988;10(4):243–8

Khateeb MI see **Lulu AR**

el-Khateeb MS: Serological assessments of streptococcal infection by comparison of antibody titres to streptococcal extracellular antigens. J Trop Pediatr 1988 Oct;34(5):251–3

Khatelishvili VM see **Isitskiĭ NA**

Khater R see **Frenay M**

Khater R see **Metz R**

Khater-Boidin J, Duron B: Evolution of motor, IA and cutaneous nerve–fibre conduction velocities in premature and fullterm newborns. Dev Med Child Neurol 1989 Feb; 31(1):47–55

Khatiashvili BSh: Kholterovskiĭ monitoring v otsenke adekvatnosti kurortnogo lecheniia bol'nykh ishemicheskoĭ bolezn'iu serdtsa s narusheniem ritma. Vopr Kurortol Fizioter Lech Fiz Kult 1988 Jul–Aug; (4):13–6 (Eng. Abstr.) (Rus)

Khatib A see **Ardura J**

Khatib A see **Bertrand P**

el-Khatib E, Lehnert S: Lung density changes observed in vivo in rat lungs after irradiation: variations among and within individual lungs. Int J Radiat Oncol Biol Phys 1989 Mar;16(3):745–54

el-Khatib E see **Lehnert S**

el-Khatib E see **Moldon C**

el-Khatib E see **Pla C**

el-Khatib EE, Freeman CR, Rybka WB, Lehnert S, Podgorsak EB: The use of CT densitometry to predict lung toxicity in bone marrow transplant patients. Int J Radiat Oncol Biol Phys 1989 Jan;16(1):85–94

el-Khatib EE, Evans M, Pla M, Cunningham JR: Evaluation of lung dose correction methods for photon irradiations of thorax phantoms. Int J Radiat Oncol Biol Phys 1989 Oct;17(4):871–8

el-Khatib EG, Rymel J, al-Mokhlef J: A technique for total skin electron irradiation using six large flattened electron beams: implementation on linear accelerators having different modes of electron beam production. Br J Radiol 1989 Aug;62(740):744–8

Khatib FA see **Giuliano KA**

Al-Khatib IM, Fujiwara M, Kataoka Y, Ueki S: Changes in [3H]-imipramine binding sites in relation to muricide following olfactory bulbectomy and the effect of nomifensine in brain of rats. Arch Int Pharmacodyn Ther 1988 Nov–Dec;296:282–92

Al-Khatib IM, Fujiwara M, Ueki S: Relative importance of the dopaminergic system in haloperidol–catalepsy and the anticataleptic effect of antidepressants and methamphetamine in rats. Pharmacol Biochem Behav 1989 May;33(1):93–7

Khatib M, Hilaire G, Monteau R: Excitatory interactions between phrenic motoneurons: intracellular study in the cat. Exp Brain Res 1989;74(1):131–8

al-Khatib M see **Said R**

Khatib R see **Rezkalla S**

Khatib SA, Murphy JM, McBride WJ: Biochemical evidence for activation of specific monoamine pathways by ethanol. Alcohol 1988 Jul–Aug;5(4):295–9

al-Khatib ZI: Isolation of an organophosphate susceptible strain of Culex quinquefasciatus from a resistant field population by discrimination against esterase-2 phenotypes. J Am Mosq Control Assoc 1985 Mar;1(1):105–7

el-Khatib ZI, Georghiou GP: Geographic variation of resistance to organophosphates, propoxur and DDT in the southern house mosquito, Culex quinquefasciatis, in California. J Am Mosq Control Assoc 1985 Sep;1(3):279–83

el-Khatieb AA see **Mann W**

Khatim MS, Bahr GM, Gumaa KA, Behbehani K: Effect of recombinant IL-1 isomers on fetal and adult islet cell function and replication. Diabetes Res 1988 May;8(1):25–9

Khatim MS see **Abraham AK**

Khatit ZKh see **Sergeeva DA**

Khatkevich AN see **Kapel'ko VI**

Khatkevich AN see **Shul'zhenko VS**
Khatminskii IuF see **Mellanchenko NB**
Khatoon S, Campbell SR, Haley BE, Slevin JT: Aberrant guanosine triphosphate–beta–tubulin interaction in Alzheimer's disease. Ann Neurol 1989 Aug;26(2):210–5
Khatra AS see **Bentley JK**
Khatri A see **Rathod PK**
Khatri BO see **Kaufman J**
Khatri BO see **Weiner HL**
Khatri GS see **Rembhotkar GW**
Khatri GS see **Sista PR**
Khatri K, Pradhan S, Tuli A: Bony bridge on the hard palate anterior to greater palatine foramen. Anat Anz 1988; 166(1–5):87–90
Khatri PC see **Singh H**
Khats YuS see **Andzhaparidze OG**
Khatsenko OG see **Guliaeva LF**
Khatsernova BIa, Silaeva SA, Goleschenko VA, Nikolaev AIa, Rozkin MIa: Geparin i ego antagonist—chetvertichnaia ammonilnaia sol' oligomera–25–konidina: raspredelenie po subkletochnym organellam, vliianie na sintez DNK v regeneriruiushchel pecheni krys. Vopr Med Khim 1989 May–Jun;35(3):83–7 (Eng. Abstr.) **(Rus)**
Khatsko VV see **Gredzhev AF**
Khattab HM see **Khalil HM**
Khattab M, Pidoux E, Volle GE, Bouizar Z, Calmettes C, Milhaud G, Moukhtar MS, Treilhou–Lahille F: Early calcitonin hypersecretion and C cell hyperplasia in rats with high incidence of C cell tumors (Wag/Rij). Bone Miner 1989 Jul;6(3):249–60
Khattak S see **Gandapur AS**
Khattar SC see **Jørgensen LN**
Khattech A see **Mzabi–Regaya S**
el Khatteeb H see **Raffa H**
Khatter JC, Agbanyo M, Navaratnam S, Hoeschen RJ: Mechanisms of developmental increase in the sensitivity to ouabain. Dev Pharmacol Ther 1989;12(3):128–36
Al–Khatti A see **Umemura T**
Khattignavong A see **Van Metre TE Jr**
Khattri HN, Wander GS, Varma JS, Anand IS, Sapru RP, Bidwai PS, Wahi PL: Peripartum cardiomyopathy. Indian Heart J 1988 Mar–Apr;40(2):103–7
Khattri HN see **Chakraborty RN**
Khattri HN see **Datta BN**
Khattri HN see **Grover A**
Khattri HN see **Hasnadi MF**
Khattri HN see **Wander GS**
Khatun J see **Stanton B**
Khatun K see **Stanton B**
Khatun M see **Molla AM**
Khauli R see **Strzelecki T**
Khauli RB, Strzelecki T, McGraw B, Takayama T, Laxmanan S, Diamond D, Menon M: Responses of renal cortical mitochondria to cyclosporine following warm ischemia and cold preservation. Transplant Proc 1989 Feb;21(1 Pt 2):1258–60
Khauli RB: Advances in renal transplantation and immunosuppressive therapy. Compr Ther 1988 Nov; 14(11):27–39 (53 ref.)
Khauli RB see **Seethalakshmi L**
Khauli RB see **Strzelecki T**
Khauli RB see **Zappala SM**
Khaund RR see **Nathwani DN**
Khaunina RA, Lapin IP: Primenenie fenibuta v psikhiatrii i nevrologii i ego mesto sredi drugikh psikhotropnykh sredstv (obzor). Zh Nevropatol Psikhiatr 1989;89(4):142–51 (95 ref.) **(Rus)**
Khaustov VI, Korolev MB, Donets MA: Tverdofaznaia reaktsiia koaggliutinatsii dlia vyiavleniia IgM–antitel pri rotavirusnoi infektsii. Vopr Virusol 1988 Sep–Oct; 33(5):631–3 **(Rus)**
Khaustov VI, Kazachkov IuA, Korolev MB, Shekoian LA: Issledovanie rotavirusov metodami élektronnoi mikroskopii i élektroforeza RNK v poliakrilamidnom gele. Vopr Virusol 1988 Nov–Dec;33(6):743–5 **(Rus)**
Khaustov VI, Shekoian LA, Korolev MB, Mironova LL, Donets MA: Virusologicheskaia i serologicheskaia kharakteristika vspyshek i sporadicheskikh sluchaev ostrogo gastroénterita. Vopr Virusol 1989 Mar–Apr; 34(2):221–5 (Eng. Abstr.) **(Rus)**
Khaustov VI see **Gitevskaia Va**
Khavin IB: Nadpochechno–mozgovoi sindrom i ego klinicheskie varianty. Klin Med (Mosk) 1988 Nov; 66(11):35–9 (11 ref.) **(Rus)**
Khavinson VKh see **Anisimov VN**
Khavinson VKh see **Bespalov VG**
Khavinson VKh see **Dovnar TE**
Khavinson VKh see **Popov SD**
Khavkin AI see **Kapustin AV**
Khavkin AIu see **Timerbulatov VM**
Khaw BA, Bailes JS, Schneider SL, Lancaster J, Powers J, Strauss HW, Lasher JC, McGuire WL: Human breast tumor imaging using 111In labeled monoclonal antibody: athymic mouse model. Eur J Nucl Med 1988;14(7–8):362–6
Khaw BA, Torchilin VP, Klibanov AL, Nossiff ND, Powers JB, Strauss HW, Haber E: Modification of monoclonal antimyosin antibody: enhanced specificity of localization and scintigraphic visualization in acute experimental myocardial infarction. J Mol Cell Cardiol 1989 Feb;21 Suppl 1:31–5
Khaw BA, Haber E: Imaging necrotic myocardium: detection with 99mTc–pyrophosphate and radiolabeled antimyosin. Cardiol Clin 1989 Aug;7(3):577–88 (52 ref.)
Khaw BA see **Fischman AJ**
Khaw BA see **Fishman JA**
Khaw BA see **LaMuraglia GM**
Khaw BA see **Rezkalla S**
Khaw BA see **Rubin RH**
Khaw BA see **Scott JA**
Khaw KT see **Day NE**
Khaw KT see **Scheidt–Nave C**
Khaw KT see **Thompson MM**
Khaw PT: Portable and inexpensive systems for ophthalmic photography based on the 35 mm SLR camera and standard 50 mm f1–8 lens. J Audiov Media Med 1988 Jul;11(3):81–3
Khaw PT see **Elkington AR**
Khaw PT see **Quick AM**
Khawaja HT, Campbell MJ, Weaver PC: Effect of transdermal glyceryl trinitrate on the survival of peripheral intravenous infusions: a double–blind prospective clinical study. Br J Surg 1988 Dec;75(12):1212–5
Khawaja HT, O'Brien BJ, Buxton MJ, Weaver PC: Cost minimisation study of transdermal glyceryl trinitrate in reducing failures of peripheral intravenous infusion. BMJ 1989 Jul 8;299(6691):97
al–Khawaja I see **Dews I**
Al–Khawaja I see **Heber ME**
Al–Khawaja IM, Lahiri A, Raftery EB: Measurement of absolute left ventricular volume by radionuclide angiography: a technical review. Nucl Med Commun 1988 Jul;9(7):495–504 (26 ref.)
Khawaja MM see **Hossain A**
Khawaja XZ, Bailey CJ, Green IC: Central mu, delta, and kappa opioid binding sites, and brain and pituitary beta–endorphin and met–enkephalin in genetically obese (ob/ob) and lean mice. Life Sci 1989;44(16):1097–105
Khawaled K, Barak Z, Zaritsky A: Feeding behavior of Aedes aegypti larvae and toxicity of dispersed and of naturally encapsulated Bacillus thuringiensis var. israelensis. J Invertebr Pathol 1988 Nov;52(3):419–26
Khawaled K see **Zaritsky A**
Khawand N, Jones G, Edson M: Aspergillosis of prostate. Urology 1989 Aug;34(2):100–1
Khawand N, Light JA, Brems W, Aquino A, Ali A: Does intravenous immunoglobulin prevent primary cytomegalovirus disease in kidney transplant recipients? Transplant Proc 1989 Feb;21(1 Pt 2):2072–4
Khawand N see **Light JA**
el–Khawass EM see **Shafik RM**
el–Khawass SM, Khalil MA, Chaaban I: Synthesis of some thiazoline and thiazolidinone derivatives of 1,4–benzoquinone as potential antimicrobial agents. Farmaco 1989 Apr;44(4):415–21
Khawli O see **Fan YD**
Khawli OF see **Miller JM Jr**
Khawplod P see **Hemachudha T**
Khayari A, Math F, Davrainville JL: Electrical stimulation of primary olfactory nerve induces two types of variations in the extracellular potassium activity within the glomerulus of the rat olfactory bulb in vivo. Brain Res 1988 Aug 2;457(1):188–91
Khayari A, Math F, Davrainville JL: Evidence for an absence of K+ spread in the glomerular layer of the rat olfactory bulb. Neurosci Lett 1988 Oct 31;93(1):56–60
Khayari A see **Math F**
Khayat A see **Khayat MC**
Khayat A see **Lecharpentier Y**
Khayat A see **Petitjean J**
Khayat A see **Zerr C**
Khayat D, Bizzari JP, Frenay M, Naman H, Weil M, Goupil A, Namer M, Rouesse J, Banzet P, Jacquillat C: Interim report of phase II study of new nitrosourea S 10036 in disseminated malignant melanoma. J Natl Cancer Inst 1988 Nov 2;80(17):1407–8
Khayat D see **Jacquillat C**
Khayat MC, Laforet F, Bureau F, Thomas M, Drosdowsky M: Hémoglobine plasmatique. Comparison entre deux méthodes de dosage. Pathol Biol (Paris) 1989 Mar; 37(3):236–40 (Eng. Abstr.) **(Fre)**
Khayat MC, Laforet F, Khayat A, Derlon A, Lequerrec A, Thomas M: Temps de céphaline activé, héparinémie et fibrinogène plasmatique sur Fibrintimer 10. Ann Biol Clin (Paris) 1988;46(8):696–700 (Eng. Abstr.) **(Fre)**
Khayat MC see **Petitjean J**
Khayat MC see **Zerr C**
Khayata S see **Heimler R**
Khayi N see **Tiberge M**
Khayrallah MA see **Frazier LM**
Khayrallah MA see **Mattern WD**
Khayutin VM see **Sonina RS**
Khayyal M see **Hegazy I**
Khayyal MT, Roushdy H, Saleh S, el–Ghazaly M, Kenawy S, el Mazar MA: Radiation exposure and the effect of piroxicam and diclofenac on mediator release from isolated guinea–pig lung. Arch Int Pharmacodyn Ther 1989 Mar–Apr;298:247–63
Khayyal MT see **Botros SS**
Khazaal I, Salaün J, Coltey M, Calman F, Le Douarin N: Restoration of T–cell function in nude mice by grafting the epitheliomesenchymal thymic rudiment from 10–day–old euthymic embryos. Cell Differ Dev 1989 May; 26(3):211–20
Khazaeli MB, Buchina ES, Pattillo RA, Soong SJ, Hatch KD: Radioimmunoassay of free beta–subunit of human chorionic gonadotropin in diagnosis of high–risk and low–risk gestational trophoblastic disease. Am J Obstet Gynecol 1989 Feb;160(2):444–9
Khazaeli MB: Quantitation of mouse monoclonal antibody and human anti–mouse antibody response in serum of patients. Hybridoma 1989 Apr;8(2):231–9
Khazaeli MB, Rogers KJ, LoBuglio AF: Quantitative assay of a human monoclonal IgM antibody (HA–1A) in human serum. J Immunol Methods 1989 Feb 24;117(2):175–80
Khazaeli MB see **Frontiera M**
Khazaeli MB see **LoBuglio AF**
Khazaeli MB see **Shaw DR**
Khazaie K, Dull TJ, Graf T, Schlessinger J, Ullrich A, Beug H, Vennström B: Truncation of the human EGF receptor leads to differential transforming potentials in primary avian fibroblasts and erythroblasts. EMBO J 1988 Oct; 7(10):3061–71
Khazam A see **Klausner JM**
Khazam C see **Tapp WN**
Khazan N see **Calligaro D**
Khazan N see **Hong O**
Khazan N see **Young GA**
Khazanchi R, Handa SK: Detection and separation of fenpropathrin, flucythrinate, fluvalinate, and PP 321 by thin–layer chromatography. J Assoc Off Anal Chem 1989 May–Jun;72(3):512–4
Khazanchi RK, Knight KR, Angel MF, Pederson WC, Coe SA, O'Brien BM: Effect of phosphoenolpyruvate and adenosine triphosphate on rabbit skeletal muscle after ischaemia: preliminary biochemical study. Microsurgery 1989;10(1):8–14
Khazanchi RK, Saha SS, Mittal D, Patir R, Dhawan IK: Tumours de parotid gland—a review of 88 patients & current methods of treatment. Indian J Cancer 1988 Mar; 25(1):1–6 (20 ref.)
Khazanchi RK see **Knight KR**
Khazanov AI, Ivlev AS, Rumiantsev ON, Gerasimov GM: Znachenie virusa gepatita B v razvitii khronicheskikh zabolevanii pecheni. Voen Med Zh 1988 Nov;(11):59–60 **(Rus)**
Khazanov AI, Gerasimov GM: Klinicheskoe znachenie gipergastrinemii. Sov Med 1988;(5):112–5 **(Rus)**
Khazanov AI see **Gembitskii EV**
Khazanov AI see **Piskunov GG**
Khazanov VA see **Plotnikov MB**
Khazanov VG see **Lopatkin NA**
Khazaradze RE see **Abdushelishvili GV**
Khazarbegishvili NS see **Gelashvili KD**
Khazei AH see **Choh JH**
Khazen R see **Narod SA**
Khazen T see **Lavoie PA**
Khazizov IE: Vozmozhnosti ispol'zovaniia preparatov gruppy ksantinov v dermatovenerologii. Vestn Dermatol Venerol 1989;(2):30–2 (23 ref.) **(Rus)**
Khazizov IE see **Shaposhnikov OK**
Khazov PD see **Skotnikov VI**
Khazova TG see **Markovich NIa**
Khazuria R see **Datta U**
Khcharem M see **Ben Hamed S**
Khder A see **el Matri A**
Khechinashvili GN see **Gurgenidze GV**
Khechinashvili GN see **Khaitov RM**
Khechinashvili NN see **Privalov PL**
Khechine H see **Mejdoub S**
Khechumian RK see **Enikolopov GN**
Kheddache S see **Månsson LG**
Khedekar S see **Cholankeril JV**
Kheder A, Souilem J, Hassine L, Ben Maiz H, Ben Mousa F, Ben Ayed H: Etude clinique de la guanfacine dans le traitement de l'hypertension artérielle. Tunis Med 1987 Nov;65(11):709–12 (Eng. Abstr.) **(Fre)**
Kheder A see **el Matri A**
Khedhiri F see **Ben Rejeb A**
Khedhiri N see **Lakhdar M**
Khediri F see **Bahri M**
Khedker MY see **Anilkumar G**
Khegai MD: Farmakologicheskii analiz simpatiko–adrenalovoi sistemy u zhivotnykh s alloksanovym diabetom. Patol Fiziol Eksp Ter 1989 Mar–Apr;(2):51–4 (Eng. Abstr.) **(Rus)**
Khehra SS see **Gill BS**
Khelfets GM see **Nikiforova AA**
Khelfets JB see **De Young LM**
Khelfets L see **Wong O**
Khelfets SI see **Matveenko AF**
Khelfets SN, Duda TL, Kurasov VN: Sostoianie kallikrein–kininovoi sistemy krovi pri gestoze. Akush Ginekol (Mosk) 1989 May;(5):31–3 (Eng. Abstr.) **(Rus)**
Khelmets FI see **Legkenogov AV**
Khelnaru AL see **Aavik EE**
Khelula IuIa see **El'shtein NV**
el Kheir YM see **Abdelhadi AA**
Kheladze KV see **Pantsulaia GE**
Khel'berg AI see **Tiunder EO**
Khelemendik MD: In"ektsionno–skleroziruiushchaia terapiia gemorroia. Klin Khir 1989;(2):64–5 **(Rus)**
Khélif A see **Bougis PE**
Khelifa HB see **Kharrat J**
Khelil A, Essoussi M, Jabbes H, Nouiri L, Ben Mousa M: L'arthroscopie du genou: intérêt diagnostique. A propos

de 300 cas. Tunis Med 1989 Feb;67(2):95-9 (Eng. Abstr.) (Fre)

Kheili A see **Ben Rejeb A**
Kheili M see **Bouhaddi K**
Khelkovov EA see **Koro'lkova EL**
Kheller V see **Kramer V**
Khelili S see **Tazi J**
el Khelly F see **Hudlicka O**
Khelmut EA: Fenestratsiia shirokoĭ fastsii bedra pri koksartroze. Ortop Travmatol Protez 1988 Jun;(6):54-5 (Rus)

Khelouli C see **Boukheloua B**
Khemache A see **Guerot C**
Khemiri F, Ben Aissa R, Slim L, Gueddana N: Escherichia coli dans les diarrhées aigues d'une population de nourrissons. Bull Soc Pathol Exot Filiales 1988; 81(4):705-11 (Eng. Abstr.) (Fre)
Khen M see **Lancet D**
Khenia S see **Young IR**
Kher A see **Bogalevsky Y**
Kher A see **Chaudhary RK**
Kher A see **Dechavanne M**
Kher A see **Doune AM**
Kher A see **Fricker JP**
Kher A see **Waghmare BG**
Kher KK, Makker SP, Sweet M: Modern management of nephrotic syndrome. Indian J Pediatr 1988 Jul-Aug; 55(4):527-40 (28 ref.)
Kher KK, Makker SP: Hypertension: pediatric perspectives. Indian J Pediatr 1988 Jul-Aug;55(4):541-51
Kher KK see **Makker SP**
Kher KK see **Sweet M**
Khera KR, Dhaliwal LK, Gupta I: Hysterosalpingography in secondary infertility.
Asia Oceania J Obstet Gynaecol 1988 Jun;14(2):177-80
Khera KS: Ethylenethiourea-induced hydrocephalus in vivo and in vitro with a note on the use of a constant gaseous atmosphere for rat embryo cultures. Teratology 1989 Mar; 39(3):277-85
Khera V, Mehta K: Transglutaminase levels and immunologic functions of BCG-elicited mouse peritoneal macrophages isolated by centrifugal elutriation. J Leukoc Biol 1989 May; 45(5):434-43
Kheradpir MH, Ahmadi J: Morgagni-hernias during infancy. Int Surg 1988 Oct-Dec;73(4):257-9
Kheradpir MH, Bodaghi E: Double ureter in children: surgical management. Prog Pediatr Surg 1989;23:86-95
Khereddine T see **Ayachi K**
Khereddine T see **Ayed M**
Khereddine T see **Zaouche A**
Khermosh O see **Wientroub S**
Kherova O see **Marcon-Gesty D**
Khersonskaia RIa, Zverkova AS, Fedorovskaia EA, Rogotskaia LT, Zakharenko NI: Nekotorye nereshennye voprosy diagnostiki gepatitov u donorov. Vopr Virusol 1988 Nov-Dec;33(6):690-2 (Eng. Abstr.) (Rus)
Khesin IaE see **Narovlianskiĭ AN**
Khesina AIa, Makhover MS, Khitrovo IA: Raspredelenie, obrazovanie, kantserogennaia i mutagennaia aktivnost' nitroproizvodnykh politsiklicheskikh aromaticheskikh uglevodorodov. Eksp Onkol 1989;11(2):3-8 (50 ref.) (Eng. Abstr.) (Rus)
Khetagurova AK, Zabin IuL, Sharkov NA, Paseshnik KV, Alimov GM: Podgotovka rezerva rukovodiashchikh kadrov zdravookhraneniia. Sov Zdravookhr 1988;(7):34-5 (Rus)
Khetan U see **Rosenthal JT**
Khetarpaul N, Chauhan BM: Effect of fermentation on protein, fat, minerals and thiamine content of pearl millet. Plant Foods Hum Nutr 1989 Jun;39(2):169-77
Khetrapal U see **Kumar L**
Khetsuriani KG, Gotsiridze NL, Mironova TK, Gabisoniia TG, Kostiukova NN: Plazmidy meningokokka.
Zh Mikrobiol Epidemiol Immunobiol 1989 Mar;(3):27-30 (Eng. Abstr.) (Rus)
Khettab N, Amory MC, Briand G, Bousquet B, Combre A, Forlot P, Barey M: Photoprotective effect of vitamins A and E on polyamine and oxygenated free radical metabolism in hairless mouse epidermis. Biochimie 1988 Dec;70(12):1709-13
Khettry U see **Kase RA**
Khettry U see **McDermott WV**
Khettry U see **Rohrer RJ**
Kheuang L see **Fleury-Feith J**
Khew-Goodall Y, Hemmings BA: Tissue-specific expression of mRNAs encoding alpha- and beta-catalytic subunits of protein phosphatase 2A. FEBS Lett 1988 Oct 10; 238(2):265-8
Khiari F, Slimane ML, Zaiba S, Ben Naceur M: Le myxome biauriculaire. Revue complète de la littérature.
Tunis Med 1988 Dec;66(12):877-82 (17 ref.) (Eng. Abstr.) (Fre)

Khiari F see **Zaiba S**
Khiari S see **De Mestier P**
Khider S see **Bayoumi RA**
Khidhir M see **Casaregola S**
Khidirbelli KhA see **Filatov AA**
Khidirov BKh see **Sabirova MM**
Khidolatov NN see **Serov VN**
Khikkel' KhG see **Khomenko AG**
Khil'chenko EA see **Khokholia VP**
Khil'kevich ND, Delektorskiĭ VV, Iagovdik NZ: Kompleksnaia terapiia gonorei i gonoreĭno-khlamidiĭnoĭ infektsii u bol'nykh, zloupotrebliaiushchikh alkogolem.
Vestn Dermatol Venerol 1988;(11):59-63 (Eng. Abstr.) (Rus)
Khil'ko SN see **Andzhelov VO**
Khil'ko SN see **Kirsanova MA**
Khil'ko SN see **Tarasishin LA**
Khil'ko VA, Gaĭdar BV, Lyskov EB, Kondra'eva MI, Niko'laĭkaia IM: Vosstanovite'lnye élektrostimuliatsii zrite'lnykh nervov u bol'nykh s zabolevaniiami khiazma'lno-selliarnoĭ oblasti. Zh Nevropatol Psikhiatr 1989;89(5):51-4 (Eng. Abstr.) (Rus)
Khil'ko VA, Usanov EL, Lar'kov AA: Osobennosti organizatsii raboty spetsializirovannogo voennogo polevogo khirurgicheskogo gospitalia dlia ranennykh v golovu, sheiu i pozvonochnik. Voen Med Zh 1988 Sep;(9):11-3 (Rus)
Khil'ko VA see **Medvedev SV**
Khil'ko VA see **Shandurina AN**
Khillan JS see **Leonard J**
Khilnani MT see **Lewis BS**
Khilova IuK see **Klishov AA**
Khim MC see **Burny A**
Khimenko MF see **Khadi KA**
Khimich IV, Biziaev AF, Lavea II: Premedikatsiia u bol'nykh pozhilogo u starcheskogo vozrasta pri ambulatornykh stomatologicheskikh operatsiiakh pod mestnym obezbolivaniem. Stomatologiia (Mosk) 1988 Jul-Aug; 67(4):48-51 (Eng. Abstr.) (Rus)
Khimkina LN, Dobrotina NA, Kazakova IM: Polimorfizm psoriaza u detef i vzaimosviaz' s sistemoĭ gistosovmestimosti HLA. Vestn Dermatol Venerol 1988;(10):22-6 (Eng. Abstr.) (Rus)
Khin CC see **Crofton RW**
Khin MA see **Sham JS**
Khin MM see **Rosen L**
Khin Kyi M: Maternal mortality at the Women's and Children's Hospital, South Okkalapa (1978-1982).
Aust N Z J Obstet Gynaecol 1988 Feb;28(1):36-40
Khin-Maung-U, Myo-Khin, Tin-Aye, Myo-Min-Aung, Soe-Soe-Aye, Thane-Oke-Kyaw-Myint, Khin-Than-Nu: Clinical features, including haemolytic-uraemic syndrome, in Shigella dysenteriae type 1 infection in children of Rangoon. J Diarrhoeal Dis Res 1987 Sep;5(3):175-7
Khin-Maung-U, Myo-Khin, Nyunt-Nyunt-Wai, Tin-U: Clinical trial of high-dose berberine and tetracycline in cholera. J Diarrhoeal Dis Res 1987 Sep;5(3):184-7
Khin-Maung-U see **Aung-Kyaw-Zaw**
Khin-Than-Nu see **Khin-Maung-U**
Khin Win see **Myint Lwin**
Khine HH see **Noseworthy J**
Khine M see **Josen AS**
Khinev A see **Denchev Kh**
Khinkov O, Pazvanska E, Saev S, Matveev M: Formalizatsiia na znaniiata za perfuziia i oksigenatsiia na tŭkanite--etap v razrabotkata na ekspertna sistema za otsenka na osnovni sŭstoianiia v reanimatsiiata i intenzivnoto lechenie.
Khirurgiia (Sofiia) 1988;41(5):78-83 (Eng. Abstr.) (Bul)
Khinkova L, Gincheva N, Spasovski M, Zaprianov Z, Pernov K: Profesionalen risk pri proizvodstvo na mineralni pigmenti i zhelezno-oksidni boi. Probl Khig 1988;13:118-23 (Eng. Abstr.) (Bul)
Khirabadi BS see **Foegh ML**
Khire J see **Bishayee S**
Khirwadkar N see **Makwana K**
Khisamova MV, Petrin AN, Ginter EK, Paradeeva GM, Khlebnikova OV: Mediko-geneticheskoe izuchenie naseleniia Kostromskoĭ oblasti. Soobshchenie X.
Otiagoshchennost' nasledstvennoĭ patologieĭ naseleniia g. Kostroma. Genetika 1988 Dec;24(12):2214-8 (Eng. Abstr.) (Rus)
Khisamova MV see **Petrin AN**
Khishtovani EI: Prostaglandiny E, F2al'fa i tsiklicheskie nukleotidy u bol'nykh zydiashchimi dermatozami.
Vestn Dermatol Venerol 1988;(12):7-11 (Eng. Abstr.) (Rus)
Khitrik AL see **Petrenko IuI**
Khitrik AL see **Siagailo PT**
Khitrin AA see **Klimov VN**
Khitrina LV see **Drachev LA**
Khitrov MV see **Belov NI**
Khitrov MV see **Okhapkin MB**
Khitrov NA see **Sarkisian NM**
Khitrovo IA see **Khesina AIa**
Khizhniak EP see **Kondrashova MN**
Khizhniak SV see **Voltsitskiĭ VM**
Khizhniak VV see **Shalimov AA**
Khizhniakova TM see **Pavliuchenkova RP**
Khizhniakova TM see **Rebazova ES**
Khizhnyak MG, Zhitnukhin YL, Konovalov GV, Semenov SP: Interconnection of demyelination processes and inflammation in the dynamics of experimental allergic encephalomyelitis. Acta Morphol Hung 1988; 36(3-4):155-66
Khlamanova LI see **Kimbarovskaia EM**
Khlat B see **Annoni G**
Khlat M: Consanguineous marriages in Beirut: time trends, spatial distribution. Soc Biol 1988 Fall-Winter; 35(3-4):324-30
Khlat M see **Martinez M**
Khlebarova M see **Orbetsova V**
Khlebnikov VV see **Para'nko NM**
Khlebnikova NL see **Kostylev VA**
Khlebnikova OV see **Khisamova MV**
Khlebnov AV see **Garin AM**
Khlebutin IS see **Eliseeva AP**
Khleskov VI, Burykin BN, Smirnov AB, Oshtrakh MI: Comparative quantum-chemical analysis of the electronic structure and Mössbauer parameters of the active site models for deoxymyoglobin and alpha- and beta-subunits of tetrameric deoxyhemoglobin.
Biochem Biophys Res Commun 1988 Sep 30;155(3):1255-60
Khlgatian SV see **Umarova BA**
Khlifi S, Robert D: Structural organization of the sperm chromatin in a fern (Scolopendrium vulgare) studied by spreading methods. Gamete Res 1987 May;17(1):21-33
Khlobystova GU see **Dudaev VA**
Khlopas' AA see **Koval'chuk LA**
Khlopova IN see **Ketiladze ES**
Khlopova IN see **Savitskiĭ GI**
Khlopova IN see **Vyazov SO**
Khlopova LG see **Kogan MB**
Khlopovskaia EI, Chureeva LN, Chernysheva NM, Kaplan VP, Ogarkov VI: Vliianie anabola na nekotorye pokazateli funktsional'noĭ aktivnosti mononuklearnykh fagotsitov. Antibiot Khimioter 1988 Jul;33(7):524-7 (Eng. Abstr.) (Rus)
Khlopovskaia EI, Chureeva LN, Chernysheva NM, Kaplan VP, Ogarkov VI: Vliianie anabola na nekotorye pokazateli funktsional'noĭ aktivnosti mononuklearnykh fagotsitov. Zh Mikrobiol Epidemiol Immunobiol 1988 Jun;(6):66-8 (Eng. Abstr.) (Rus)
Khlopushina TG, Krinskaia AV, Marokko IN, Kovalev IE: Vliianie induktsii tsitokhroma P-450 pecheni khimicheskiĭ inertnym ftoruglerodom na reaktsii giverchuvstvitel'nosti nemedlennogo i zamedlennogo tipov.
Farmakol Toksikol 1988 Jul-Aug;51(4):86-7 (Eng. Abstr.) (Rus)
Khludeev DE see **Khozinskiĭ VV**
Khludova GG see **Kotliar BI**
Khlystov VV see **Pavlenko VS**
Khlystov VV see **Slepushkin VD**
Khlystov IuA, Razumnyi VP, Smirnova AV: Priznak otverstiia mezhpazushnoĭ peregorodki pri frontitakh.
Vestn Otorinolaringol 1989 Jan-Feb;(1):64 (Rus)
Khlystova ZS, Pospisil M, Rejnek J, Riabchikov OP, Hofman J: Sravnitel'noe issledovanie T- i B-kletochnykh sistem immuniteta v émbriogeneze cheloveka i zhivotnykh.
Ontogenez 1988 May-Jun;19(3):327-31 (Eng. Abstr.) (Rus)
Khlystova ZS, Abdumuratova DA, Savenko VA, Baryshev BB: Immunomorfologicheskaia kharakteristika mindalin i limfaticheskikh yzlov, dreniruiushchikh mindaliny, u ploda cheloveka. Vestn Otorinolaringol 1989 Mar-Apr;(2):55-8 (Eng. Abstr.) (Rus)
Khlystova ZS see **Vdovtseva VA**
Khlyzov VI: Klinika, diagnostika i rezul'taty khirurgicheskogo lecheniia patologii brakhitsefal'nykh vetveĭ. Kardiologiia 1989 Mar;29(3):47-50 (Eng. Abstr.) (Rus)
Khmaladze EV see **Lezhava TA**
Khmara NF see **Samal' AB**
Khmel' IA see **Kolot MN**
Khmel'-Dunaĭ GN see **Iuriavichius IA**
Khmelev ON see **Petrovichev NN**
Khmelevskaia GA see **Klapchuk VV**
Khmelevskiĭ BG see **Gusak VK**
Khmelevskiĭ BG see **Zavgorodniĭ LG**
Khmelevskiĭ EV see **Kharchenko VP**
Khmelevskiĭ EV see **Pan'shin GA**
Khmelevskiĭ VE see **Pan'shin GA**
Khmelevskiĭ IaM, Sloventator VIu, Shakhtarin VV, Artamonov IuI: Enteral'no-zondovoe pitanie kozilatom v rannem posleoperatsionnom periode i v kompleksnoĭ terapii pozdnykh luchevykh énterokolitov.
Vestn Akad Med Nauk SSSR 1988;(9):50-6 (Eng. Abstr.) (Rus)
Khmelevskiĭ IaM see **Sloventantor VIu**
Khmelinin IuM see **Morozov AF**
Khmel'kova NG see **Romanov VV**
Khmel'nitskiĭ AI see **Cherenkevich SN**
Khmel'nitskiĭ OK: Aktual'nye voprosy posledipolmnogo obucheniia po patologicheskoĭ anatomii v usloviakh perestroĭki. Arkh Patol 1988;50(12):61-4 (Rus)
Khmel'nitskiĭ SI see **Skiba VV**
Khmel'nitskiĭ Ok, Li LN, Danilenko AI, Zaporozhan VN, Khalt OV: Gistologicheskaia i tsitologicheskaia kharakteristika strukturnykh izmeneniĭ éndometriia morskikh svinok v norme i pri éksperimental'noĭ zhelezistoĭ giperplazii. Arkh Patol 1988;50(9):60-8 (Eng. Abstr.) (Rus)
Khmelnitsky YuL see **Martinek K**
Khniupa LA see **Ivanchenko VN**
Khnykina LA see **Sibileva LA**
Kho CJ, de Lumen BO: Identification and isolation of methionine-cysteine rich proteins in soybean seed.
Plant Foods Hum Nutr 1988;38(4):287-96
Kho GS see **Splinter TA**
Kho GT, Duggan MA: Bizarre leiomyoma of the renal pelvis with ultrastructural and immunohistochemical findings.
J Urol 1989 Apr;141(4):928-9
Kho MS, Miller JM Jr, Brown HL, Gabert HA: Estimating fetal weight in patients with preterm premature rupture of the membranes. Am J Obstet Gynecol 1989 May;160(5 Pt 1):1150-4
Kho TL, Leunissen KM, Wirtz JJ, van den Dries PJ, Noordzij

TZ, Rijnders A, Heidesdahl GA, Lijzen PJ, van Hooff JP: Cyclosporine and urinary prostaglandins. Transplant Proc 1989 Feb;21(1 Pt 2):1504–5

Khochbin S, Chabanas A, Albert P, Albert J, Lawrence JJ: Application of bromodeoxyuridine incorporation measurements to the determination of cell distribution within the S phase of the cell cycle. Cytometry 1988 Sep; 9(5):499–503

Khochbin S, Chabanas A, Albert P, Lawrence JJ: Flow cytofluorimetric determination of protein distribution throughout the cell cycle. Cytometry 1989 Jul;10(4):484–9

Khochbin S, Chabanas A, Lawrence JJ: Early events in murine erythroleukemia cells induced to differentiate: variation of the cell cycle parameters in relation to p53 accumulation. Exp Cell Res 1988 Dec;179(2):565–74

Khocht A see **Sengupta S**

Khoda K see **Fushimi R**

Khodabukus A see **Byrne P**

Khodadad JK, Weinstein RS, Marsh LW, Stock TL: Shape determinants of McLeod acanthocytes. J Membr Biol 1989 Mar;107(3):213–8

Khodadadeh S: Statistical analysis of osteoarthritic gait. Med Biol Eng Comput 1988 Jan;26(1):92–5

Khodadadi J see **Lanstberg L**

Khodadadi J see **Moroz C**

Khodadoust K see **Mainwaring BL**

Al-Khodairy FA see **Al-Abdal MN**

Khodakevich L, Ježek Z, Messinger D: Monkeypox virus: ecology and public health significance. Bull WHO 1988; 66(6):747–52

Khodakevich LN see **Ježek Z**

Khodakevich LN see **Marennikova SS**

Khodakova LP see **Semenkov VF**

Khodakovaka Ia see **Votsial' B**

Khodakovskiĭ AV see **Prilutskiĭ AS**

Khodaparast-Sharifi SH, Snow LD: Levamisole inhibition of alkaline phosphatase and 5'-nucleotidase of bovine milk fat globule membranes. Int J Biochem 1989;21(4):401–5

Khodarev NN, Morozov AIu, Sokolova IA, Aleksandrova SS, Votrin II: Spetsifichnost' fragmentatsii DNK plazmidy pBR322 Ca/Mg-zavisimoĭ éndonukleazoĭ kletochnykh iader limfotsitov cheloveka. Mol Gen Mikrobiol Virusol 1988 Sep;(9):26–32 (Eng. Abstr.) **(Rus)**

Khodarev NN see **Morozov AIu**

Khodarev NN see **Sokolova IA**

Khodarev NN see **Soldatenkov VA**

Khodarkovskiĭ DI see **Glumcher FS**

el-Khodary A see **Gad-el-Mawla N**

Khodas MIa, Platnitskaia GKh, Savina ME, Smirnova LA: Aktivirovannoe vremia svertyvaniia i kontsentratsiia geparina v otsenki urovnia geparinizatsii krovi pri operatsiiakh s iskusstvennym krovoobrashcheniem. Anesteziol Reanimatol 1989 Mar-Apr;(2):11–5 (Eng. Abstr.) **(Rus)**

Khodas MIa, Platnitskaia GKh, Lanskaia IM, Maksimenko VA, Savina ME: Ispol'zovanie aktivirovannogo vremeni svertyvaniia dlia otsenki urovnia geparinizatsii i raschета parametrov farmakokinetiki geparine vo vremia gemodializa. Urol Nefrol (Mosk) 1988 May-Jun;(3):42–8 (Eng. Abstr.) **(Rus)**

Khodas MYa, Belkin AL, Mosolova LA, Povzhitkova MS, Leonova SF, Penkrak KA, Grischenko MN, Pyatnitskaya GK: Hemoperfusion effect on oxygen-carrying function of preserved donor blood and erythrocytic mass. Z Exp Chir Transplant Kunstliche Organe 1989;22(2):92–6

Khodasevich LS, Churkin NL: Morfologiia pochek pri gemolitiko-uremicheskom sindrome. Arkh Patol 1988; 50(11):54–60 (Eng. Abstr.) **(Rus)**

Khodasevich LS: Idiopaticheskaia arteriia'naia ka'ltsifikatsiia u detei. Pediatriia 1989;(7):86–92 **(Rus)**

Khodasevich LS, Smykova LL, Demina NA: Leprechaunism. Arkh Patol 1988;50(6):48–52 (Eng. Abstr.) **(Rus)**

el Khodery K see **Mortada SA**

el Khodery KA see **Mortada SA**

Khodiakov AL, Prudovskiĭ IA, Onishchenko GE, Zelenin AV, Chentsov IuS: Ul'trastruktura kletochnykh fragmentov, poluchennykh metodom massovoĭ énukleatsii bez ispol'zovaniia spetsial'nykh khimicheskikh agentov. Dokl Akad Nauk SSSR 1988;301(2):448–50 **(Rus)**

Khodiakov EIa, Shal'kevich VB: Dinamika bioelektricheskoĭ aktivnosti kory golovnogo mozga u bol'nykh gnezdnym oblyseniem. Vestn Dermatol Venerol 1988;(7):40–3 (Eng. Abstr.) **(Rus)**

Khodja RH see **Gagliardi JM**

Khodosov AA see **Drachev LA**

Khodorenko SA see **Churilova LA**

Khodorkovskiĭ DI see **Bagirov MM**

Khodorov BI see **Vasilets LA**

Khodorova AB see **Mukumov MR**

Khodorovskiĭ GI see **Kirilliuk ML**

Khodos VA see **Dotsenko AP**

Khodosova IA, Zakharova NV: Rol' proteinkinazy C v opukholevom roste. Eksp Onkol 1989;11(3):3–9 (54 ref.) (Eng. Abstr.) **(Rus)**

Khodosova IA see **Zakharova NV**

Khodova VA see **Kravtsov AN**

Khodova VA see **Zlozina VP**

Khodr GS see **Siler-Khodr TM**

Khodyrev AP, Beliakov VD: Osnovnye itogi izucheniia épidemiologii i profilaktiki anginy. Voen Med Zh 1989 Feb; (2):36–9 **(Rus)**

Khodyrev VN see **Polzik EV**

Khodzhaev AI see **Dugin SF**

Khodzhaev RR see **Kim AE**

Khodzhaev VA see **Gudkova VV**

Khodzhaev ShKh see **Iakovleva NV**

Khodzhaeva AS, Bakuleva LP, Bazina ZA, Vasina TA, Belopol'skiĭ AA: Sravnitel'naia kharakteristika nekotorykh pokazateleĭ reaktivnosti organizma u bol'nykh s septicheskimi oslozhneniiami posle kesareva secheniia i u zhenshchin s normal'nym techeniem posle-operatsionnogo perioda. Akush Ginekol (Mosk) 1988 Jul;(7):57–9 (Eng. Abstr.) **(Rus)**

Khodzhaeva KA see **Mirazizov KD**

Khodzhaeva KA see **Valmasi MA**

Khodzhaeva LF, Issi IV: Novyĭ rod mikrosporidiĭ Cristulospora gen. n. (Amblyosporidae) s tremia novymi vidami iz krovososushchikh komarov Uzbekistana. Parazitologiia 1989 Mar-Apr;23(2):140–5 (Eng. Abstr.) **(Rus)**

Khodzhaeva MA see **Iakovleva NV**

Khodzhaeva ZS see **Zheleznov BI**

Khodzhaeva MKh: Vitaminoprofilaktika khronicheskikh zabolevaniĭ pishchevoda. Ter Arkh 1989;61(2):113–5 **(Rus)**

Khodzhakuliev BG see **Naumov VG**

Khodzheva D see **Popiliev I**

Khodzhimatov GM see **Biriukov IuV**

Khoetsian EL see **Dzhanpoladian EG**

Khogali M see **Mousa AM**

Khogali M see **Mousa MA**

Khogali MM see **Mousa MA**

Khoja SM, Ardawi MS, Abulgasim AO: Effects of starvation and streptozotocin-induced diabetes on the activity of phosphofructokinase in the epithelial cells of rat colon. Biochimie 1988 Jun;70(6):721–5

Khoja SM see **Abuelgassim AO**

Khojasteh A see **Heaketh PJ**

Khojasteh A see **Patterson WP**

Khokha AM, Voronov PP, Pustochenko BP: K mekhanizmu podavleniia biosinteza testosterona étanolom. Probl Endokrinol (Mosk) 1989 May-Jun;35(3):68–72 (Eng. Abstr.) **(Rus)**

Khokha R, Waterhouse P, Yagel S, Lala PK, Overall CM, Norton G, Denhardt DT: Antisense RNA-induced reduction in murine TIMP levels confers oncogenicity on Swiss 3T3 cells. Science 1989 Feb 17;243(4893):947–50

Khokha R see **Yagel S**

Khokhar A see **Jennerwein MM**

Khokhar AR, Lumetta GJ, Bear JL: The synthesis and characterization of N-substituted iminodiacetato cis-, trans-R, R- and trans-S, S-1, 2-diaminocyclohexane platinum(II) complexes: steric effects on the diastereomeric ratios. J Inorg Biochem 1988 Aug;33(4):247–55

Khokhar AR, Al-Baker S, Perez-Soler R: Toxicity and anti-tumor activity of hydrophobic diammine and diaminocyclohexane platinum complexes entrapped in multilamellar vesicles. Anticancer Drug Des 1988 Dec; 3(3):177–84

Khokhar AR, al-Baker S, Krakoff IH, Perez-Soler R: Toxicity and antitumor activity of cis-bis-carboxylato(trans-R,R-1,2-diaminocyclohexane) platinum(II) complexes entrapped in liposomes. Cancer Chemother Pharmacol 1989;23(4):219–24

Khokhar AR, Brown DB, McCormack JJ, Hacker MP: Synthesis and antitumor activity of a series of (aminoethylpyrrolidine) platinum complexes. Cancer Chemother Pharmacol 1989;23(1):15–8

Khokhar AR see **Perez-Soler R**

Khokhar MT, Lawler SD, Reeves BR, Powles R: Simultaneous application of immunolabelling and in situ hybridization to detect the origin of B and T lymphocytes in a case of acute lymphocytic leukaemia after bone marrow transplantation. Bone Marrow Transplant 1989 Jul; 4(4):363–6

Khokher MA, Dandona P: Diphosphonates inhibit human osteoblast secretion and proliferation. Metabolism 1989 Feb;38(2):184–7

Khokher MA, Dandona P: The effect of polyunsaturated fatty acids on rat adipocyte lipogenesis: the role of protein kinase C, calcium and calmodulin. Diabetes Res 1988 Jul; 8(3):139–41

Khokher MA see **Dandona P**

Khokher MA see **Turathi K**

Khokhlachev AA see **Levina NB**

Khokhlich IaI, Korpan NN, Petrushov VN, Pavlenko VA: Kliniko-immunologicheskaia kharakteristika bol'nykh s gnoĭnymi oslozhneniiami ostrogo kholetsistita. Klin Khir 1988;(9):8–10 (Eng. Abstr.) **(Rus)**

Khokhlich IaI see **Pavlenko VA**

Khokhlov AP, Zavalishin IA, Savchenko IuN, Dziuba AN: Narushenie obmena formal'degida i ego metabolicheskikh predshestvennikov u bol'nykh rasseiannym sklerozom. Zh Nevropatol Psikhiatr 1989;89(2):45–8 (Eng. Abstr.) **(Rus)**

Khokhlov AP: Spetsificheskoe sviazyvanie fenolsoderzhashchego antioksidanta s plazmaticheskimi membranami kletok i ego ingibirovanie nekotorymi biologicheski aktivnymi veshchestvami. Dokl Akad Nauk SSSR 1988;300(2):494–7 **(Rus)**

Khokhlov AP, Kirillov VN: Vliianie antioksidanta fenozana na fiziko-khimicheskie svoĭstva membran kletok pochek krys pri kantserogeneze, indutsirovannom nitrozodimetilaminom. Biull Eksp Biol Med 1988 Nov; 106(11):557–9 (Eng. Abstr.) **(Rus)**

Khokhlov AP see **Savchenko IuN**

Khokhlov AP see **Zavalishin IA**

Khokhlov AS see **Blinov NO**

Khokhlov AS see **Efremenkova OV**

Khokhlov AV see **Shcherbakov PV**

Khokhlov DT, Matyshev VV, Ogarkov PI: Epidemiologicheskaia otsenka immunologicheskoĭ struktury kollektivov virusu gepatita A. Zh Mikrobiol Epidemiol Immunobiol 1988 Jul;(7):27–30 (Eng. Abstr.) **(Rus)**

Khokhlov VV: Sravnitel'naia kharakteristika povrezhdeniĭ grudnoĭ kletki u detei i vzrosłykh v rezul'tate udarov tverdymi typymi predmetami. Sud Med Ekspert 1989 Apr-Jun;32(2):8–11 (Eng. Abstr.) **(Rus)**

Khokhlova EN see **Uchalkin VF**

Khokhlova EN see **Vasil'eva VI**

Khokhlova MP see **Semenova EA**

Khokhlova SB see **Shafirov IuB**

Khokholeva AA see **Grineva IM**

Khokholia VP, Groisman SD, Karelina TG, Buryĭ AN, Shevchuk IM: Profilaktika ostrykh érozieĭ i iazv pishchevoda, zheludka i dvenadtsatiperstnoĭ kishki posle operativnykh vmeshateľstv. Vestn Khir 1988 Dec; 141(12):10–7 (Eng. Abstr.) **(Rus)**

Khokholia VP, Khil'chenko EA: Otdalennye rezul'taty lecheniia ostrykh érozieĭ i iazv pishchevaritel'nogo kanala. Vrach Delo 1989 May;(5):40–3 (Eng. Abstr.) **(Rus)**

Khokholia VP see **Babin IA**

Khokholia VP see **Chepkiĭ LP**

Khokhol'kova GA see **Os'kina VN**

Khole V: Oral toxicity of central Asian cobra (Naja naja oxiana Eichwald) venom and its fractions to adult blowflies Parasarcophaga ruficornis Fabricius. Indian J Exp Biol 1988 Oct;26(10):808–10

Khole VV see **Hegde UC**

Kholeiff M, Isles C: Profound hypotension after atenolol in severe hypertension. BMJ 1989 Jan 21;298(6667):161–2

el-Kholi NA see **Hamdy MH**

Kholiavko VK, Cherayshenko GA, Lavrov AS, Valiukh MF: Inorodnoe telo v polosti poddiafragmal'nogo abstsessa. Klin Khir 1989;(1):61 **(Rus)**

Kholiavko VK see **Lavrov AS**

Kholin AV see **Kanaev SV**

Kholin SF see **Grigor'ev AI**

Kholkute SD see **Nandedkar TD**

Kholkute SD see **Natraj U**

Kholkute SD see **Puri CP**

Kholmatov PK see **Margulis FB**

Kholmogorov VE see **Iakovlev GM**

Kholmogorov VE see **Krylenkov VA**

Kholodarev AP see **Usikova TIa**

Kholodenko B see **Borutaitė V**

Kholodenko BN, Zhilinskene VIa, Borutaite VI, Ivanovene LI, Tolelkis AI: Rol' perenoschika adeninnukleotidov v reguliatsii okislitel'nogo fosforilirovaniia v mitokhondriiakh serdtsa. Biokhimiia 1988 Jun;53(6):1009–12 (Eng. Abstr.) **(Rus)**

Kholodenko BN: Upravlenie molekuliarnymi prevrashcheniiami v polifermentnykh sistemakh: kolichestvennaia teoriia reguliatsii metabolizma. Mol Biol (Mosk) 1988 Sep-Oct;22(5):1238–56 (Eng. Abstr.) **(Rus)**

Kholodii GIa, Mindlin SZ: Rpo-put' kak vozmozhnyĭ rekombinatsionnyĭ mekhanizm vo vzaimodeĭstviiakh DNK transdutsiruiushchikh fagov s genomom Escherichia coli. Genetika 1988 Oct;24(10):1739–51 (Eng. Abstr.) **(Rus)**

Kholodilov NG, Bolshakov VN, Blinov VM, Solovyov VV, Zhimulev IF: Intercalary heterochromatin in Drosophila. III. Homology between DNA sequences from the Y chromosome, bases of polytene chromosome limbs, and chromosome 4 of D. melanogaster. Chromosoma 1988 Nov;97(3):247–53

Kholodkova EV see **Stanislavskiĭ ES**

Kholodnyĭ GA see **Danilova TN**

Kholodov LE, Glezer MG, Dragunov AA, Sokolov AV, Kunchulia LSh: Optimizatsiia lecheniia khinidinom na osnove izucheniia ego farmakokinetiki. Kardiologiia 1988 Oct;28(10):14–8 (Eng. Abstr.) **(Rus)**

Kholodov SA, Lebedev VV, Platonova TK, Krylov VV: Povtornye krovotecheniia pri razryvakh. Zh Nevropatol Psikhiatr 1988;88(9):3–6 (Eng. Abstr.) **(Rus)**

Kholodov SA see **Lebedev VV**

Kholodov SV, Vitollo AS, Kalamkarova OM, Rud'ko VF, Vysotskiĭ VG: Sravnitel'naia biologicheskaia tsennost' belkov v sostave produktov zondovogo i obychnogo pitaniia bol'nykh s perelomami nizhneĭ cheliusti. Vopr Pitan 1988 Sep-Oct;(5):21–7 (Eng. Abstr.) **(Rus)**

Kholodov AIu, Val'dman BM, Lifshits RI, Puzhevskiĭ AS, Nalimov AG: Osobennosti reaktsii na geparin u bol'nykh s ozhogovoĭ toksemieĭ pri ékstrakorporal'noĭ detoksikatsii. Klin Khir 1989;(3):37–9 (Eng. Abstr.) **(Rus)**

Kholodova EA, Kozlak GV: O giperplazii shchitovidnoĭ zhelezy. Probl Endokrinol (Mosk) 1989 Mar-Apr; 35(2):52–3 **(Rus)**

Kholodova EG see **Amanov N**

Kholodova NB see **Podliashchuk EL**

Kholodova OE see **Bakbashaliev AB**

Kholodova IuD see **Apukhovskaia LI**

Kholodova IuD see **Vozilau PA**

Kholopov A see **Hayashi H**

Kholopov AP: Vliianie sinoptiko-meteorologicheskikh faktorov na techenie bronkhial'noĭ astmy u podrostkov. Ter Arkh 1989;61(1):81–3 (Eng. Abstr.) (Rus)
Kholopov AP: Profilaktika meteodestabilizatsii bronkhial'noĭ astmy u podrostkov na kurorte. Ter Arkh 1989;61(3):31–4 (Rus)
Kholoshina GI, Shullat'eva LN, Gerasimenko MI: Pantsitopeniia pri bronkhogennom rake legkogo. Ter Arkh 1989;61(3):128–9 (Rus)
Kholoshina TV see Enokhovich VA
Kholoussy AM see Kuwano H
el Kholty S see Djalali M
el Kholty S see Moneret-Vautrin DA
el-Khoty A: Manipulation of the fractured nose using topical local anaesthesia. J Laryngol Otol 1989 Jun;103(6):580–1
el Khoty A see Gray ED
el-Khoty AA, Cherry JR: Primary cholesteatoma of the mastoid presenting as cervical abscess. J Laryngol Otol 1989 Jan;103(1):92–3
el Khoty AM see Brooks JB
el Khoty H, arap Siongok TK, 6519626, Sturrock RF, Houser H, King CH, Mahmoud AA: Effects of borehole wells on water utilization in Schistosoma haematobium endemic communities in Coast Province, Kenya. Am J Trop Med Hyg 1989 Aug;41(2):212–9
Khomaziuk AI see Sher LA
Khomaziuk IN, Rubel' NF: Izmenenie vneshnego dykhaniia u bol'nykh gipertonicheskoĭ bolezn'iu pri veloėrgometricheskikh nagruzkakh porogovoĭ moshchnosti. Vrach Delo 1988 Jul;(7):36–8 (Eng. Abstr.) (Rus)
Khomchenko LN see Grebennikov VA
Khomchenovskiĭ EI see Fedorova OV
Khomenko AG: Role of broncho-alveolar lavage in the diagnosis of pulmonary disease. Arch Monaldi Mal Torace 1987 Mar–Apr;42(2):131–9
Khomenko AG, Radoĭ NM, Utkin VV, Mikheeva LP: Alkogolizm i tuberkulez legkikh. Vestn Akad Med Nauk SSSR 1989;(2):50–8 (Eng. Abstr.) (Rus)
Khomenko AG, Dmitrieva LI, Khikkel' KhG, Stepanian IE: Rentgenologicheskaia diagnostika gistiotsitoza X. Ter Arkh 1988;60(10):132–6 (Eng. Abstr.) (Rus)
Khomenko AG: Sovremennye predstavleniia o patogeneze tuberkuleza (lektsiia). Probl Tuberk 1988;(9):57–61 (Rus)
Khomenko AG: Uloga bronho-alveolne lavaže u dijagnozi pulmonalnih oboljenja. Plucne Bolesti 1988 Jan–Jun; 40(1–2):22–5 (Eng. Abstr.) (Scr)
Khomenko AG, Golyshevskaya VI, Elshanskaya MP: Résultats de recherches bactériologiques du liquide du lavage broncho-alvéolaire et du plasma sanguin chez les malades de sarcoïdose. Rev Ig [Pneumoftiziol] 1988 Jul–Sep;37(3):229–36 (Eng. Abstr.) (Fre)
Khomenko AG, Dmitrieva LI, Khikkel' KhG, Miuller S: Sravnitel'naia otsenka rezul'tatov klassicheskogo rentgenologicheskogoissledovaniia i komp'iuternoĭ tomografii u bol'nykh ėkzogennym allergicheskim al'veolitom. Vestn Rentgenol Radiol 1989 Jan–Feb;(1):14–9 (Eng. Abstr.) (Rus)
Khomenko AG: Metodika sovremennoĭ khimioterapii tuberkuleza (lektsiia). Probl Tuberk 1988;(8):53–7 (Rus)
Khomenko AG, Dmitrieva LI, Kitkkel' KhG: Differentsial'naia rentgenodiagnostika disseminirovannogo tuberkuleza i sarkoidoza legkikh. Probl Tuberk 1989;(1):16–21 (Eng. Abstr.) (Rus)
Khomenko AG, Golyshevskaia VI, El'shanskaia MP, Filippov VP: Etiologicheskoe znachenie ul'tramelkikh form vozbuditelia tuberkuleza v razvitii sarkoidoza organov dykhaniia. Probl Tuberk 1989;(6):3–7 (Eng. Abstr.) (Rus)
Khomenko EI see Bozhko GKh
Khomenko IK, Babin IA, Maksimiuk OV: Perforatsiia podvzdoshnoĭ kishki inorodnym telom. Klin Khir 1989; (4):60–1 (Rus)
Khomenko IK, Petrik EI, Maksimiuk OV: Ostraia neprokhodimost' kishechnika na pochve appendikuliarnogo infil'trata. Klin Khir 1989;(2):52 (Rus)
Khomenko IM see Kosyshev IS
Khomenko IM see Kosyshev NS
Khomenko IS see Chukanov VI
Khomenko LA see Kozlov VA
khomenko NM see Vasil'kov VG
Khomenok TA see Groisman SD
Khomenok VF see Bakaev VV
Khomenok VL see Sivkov SI
Khomenok VV see Nikhinson RA
Khomenok VV see Porokhnia VV
Khomenskova SA see Barskiĭ IIa
Khomenok TO see Druz' AF
Khomenok TO see Shupik IuP
Khomiakov AN see Varenko IuS
Khomiakov IuS, Chernykh VI, Dymbrylov VG, Endeka EV: K voprosu o rentgenovskom izobrazhenii soskov muzhskikh molochnykh zhelez. Vestn Rentgenol Radiol 1988 Jul–Aug;(4):78–81 (Eng. Abstr.) (Rus)
Khomianina NS, Strugatskiĭ VM, Salfullina ES: O putiakh povysheniia éffektivnosti sanatorno-kurortnogo ėtapa vosstanovitel'nogo lecheniia ginekologicheskikh bol'nykh. Sov Zdravookhr 1988;(8):23–7 (Eng. Abstr.) (Rus)
Khomianina NS, Shurandina IS, Salfullina ES: Mediko-sotsial'naia kharakteristika ginekologicheskikh bol'nykh, nuzhdaiushchikhsia v vosstanovite'lnom lechenii. Sov Zdravookhr 1988;(12):33–7 (Eng. Abstr.) (Rus)
Khomich ST see Vatchenko AA
Khomich TI see Moiseenok AG
Khomich VM see Levin MD
Khomik AN see Bik VG
Khominskaia MB see Kostiuk TE
Khomov VV see Kolocheva TI
Khomulo PS, Nikolaev VI, Sibilev OP: Mekhanizm arterial'noĭ gipertenzii pri dlitel'noĭ élektrostimuliatsii émotsiogennykh zon gipotalamusa krolikov. Biull Eksp Biol Med 1989 May;107(5):520–2 (Eng. Abstr.) (Rus)
Khomutetskaia OE, Gordon RIa, Karmanova IG, Karnaukhov VN: Funktsional'noe skhodstvo formy P–2 pervichnogo sna i gipobioza u liagushki Rana temporaria (po dannym liuminestsentnogo mikrospektral'nogo analiza tsitoplazmy nefroskretornykh nefronov). Zh Evol Biokhim Fiziol 1989 Jan–Feb;25(1):88–94 (Eng. Abstr.) (Rus)
Khomutov AR see Delbaere LT
Khomutov AR see Gabibov AG
Khomutov AR see Kramer DL
Khomutov AR see Persson L
Khomutov RM see Delbaere LT
Khomutov RM see Khurs EN
Khomutov RM see Kramer DL
Khomutov RM see Persson L
Khomutov RM see Zhukov IuN
Khomutov VP see Rutskiĭ VV
Khomutova VA see Dorogova VB
Khondkarian AE see Grigorian MR
Khondkarian GSh see Kriuchko VI
Khong TY see Bignardi GE
Khonicheva NM see Lushchekina EA
Khonina NA, Shubinskiĭ GZ: Estestvennye killernye kletki, liziruiushchie B-limfotsity krovi bol'nykh khronicheskim limfolei'kozom. Eksp Onkol 1988;10(4):44–6 (Eng. Abstr.) (Rus)
Khonkala E see Borovskiĭ EV
Khono K see Tsukita S
Khonstanteen I, Wright B, Russell ML: Localized bone resorption in systemic sclerosis. J Rheumatol 1988 Sep; 15(9):1435–7
Khoo BK, Sutherland DJ, Sprenger D, Dickerson D, Nguyen H: Susceptibility status of Aedes albopictus to three topically applied adulticides. J Am Mosq Control Assoc 1988 Sep;4(3):310–3
Khoo CL see Anderson MG
Khoo CT see Akosa AB
Khoo CT see Bajaj SP
Khoo CY: Corneal blindness in Singapore and its prevention. Ann Acad Med Singapore 1989 Mar;18(2):123–30
Khoo HW see Tobe SS
Khoo JC, Miller E, McLoughlin P, Tabas I, Rosoff WJ: Cholesterol esterification as a limiting factor in accumulation of cell cholesterol: a comparison of two J774 macrophage cell lines. Biochim Biophys Acta 1989 Jul 11; 1012(2):215–7
Khoo JC see Steinberg D
Khoo M see Grant S
Khoo MC, Gelmont D, Howell S, Johnson R, Yang F, Chang HK: Effects of high-frequency chest wall oscillation on respiratory control in humans. Am Rev Respir Dis 1989 May;139(5):1223–30
Khoo SK: Contraceptive efficacy of the pill [editorial] Med J Aust 1989 May 15;150(10):548–9
Khoo SK, Hurst T, Webb MJ, Dickie G, Kearsley J, Parsons PG, Mackay EV: Cisplatin chemotherapy of ovarian cancer: is short-term in vitro chemosensitivity predictive of long-term patient survival? Aust N Z J Obstet Gynaecol 1988 Nov;28(4):313–7
Khoo SK, Hurst T, Webb MJ, Dickie G, Kearsley J, Parsons PG, Mackay EV: Clinical value of in vitro drug sensitivity testing based on short-term effects on DNA and RNA metabolism in ovarian cancer. J Surg Oncol 1989 Jul; 41(3):201–5
Khoo SK, Hurst T, Lark J, Webb MJ, Parsons P, Mackay EV: In vitro sensitivity of ovarian cancer as determined by a short-term biochemical assay: comparison between primary and metastatic sites in the same patient. Gynecol Oncol 1989 Feb;32(2):151–5
Khoo SK see Parsons PG
Khoo TK see Tan JS
Khoo YM see Lee HS
Khoobehi B, Peyman GA, Niesman MR, Oncel M: Measurement of retinal blood velocity and flow rate in primates using a liposome-dye system. Ophthalmology 1989 Jun;96(6):905–12
Khoobehi B, Niesman MR, Peyman GA, Oncel M: Repetitive, selective angiography of individual vessels of the retina. Retina 1989;9(2):87–96
Khoobehi B, Peyman GA, McTurnan WG, Niesman MR, Magin RL: Externally triggered release of dye and drugs from liposomes into the eye. An in vitro and in vivo study. Ophthalmology 1988 Jul;95(7):950–5
Khoobehi B see Alghadyan AA
Khoobehi B see Liu KR
Khoobehi B see Oncel M
Khoobehi B see Peyman GA
Khoobehi B see Zeimer RC
Khoobyarian N see Marczynska B
Khoór S see Jermendy G
Khoosal DI, Jones PH: Community care again: a need for definition [editorial] J R Soc Med 1989 Aug;82(8):451–2
Khoosal DI see Desai AP
Khope S, Raju V, Shridhar P, Rao PL: Nasogastric tube obstruction by Ascaris lumbricoides [letter] Indian Pediatr 1988 May;25(5):483–4
Khope S, Rao PL: Cecal volvulus in a 2-month-old baby. J Pediatr Surg 1988 Nov;23(11):1038
Khope S, Rao PL, Oommen AN: Primary lymphomatous stricture of ileum. Indian Pediatr 1988 Mar;25(3):294–6
Khope S see Ravikumar K
Khoperskaia OA, Bogdanov ME, Zaltseva LN, Zershchikova TA, Stolbovskaia OV: Obnaruzhenie novykh istochnikov i izuchenie svoĭstv faktorov differentsirovki mezodermal'nykh kletochnykh tipov. Dokl Akad Nauk SSSR 1988;301(5):1230–4 (Rus)
Khoperskaia OA, Zershchikova TA: Sinergizm deĭstviia faktorov rosta i differentsirovki. Dokl Akad Nauk SSSR 1989;304(6):1478–81 (Rus)
Khoperskaia OA see Bogdanov ME
Khopërskaia OA see Zershchikova TA
Khoptiar VP see Lipovetskiĭ BM
Khoptyar VP see Lipovetsky BM
Khor GL: Malnutrition among Semai children. Med J Malaysia 1988 Dec;43(4):318–26
Khor HT see Sundram K
Khor TH, Tan BC, Stanley RE, Chia KB, Chua EJ, Sethi VK, Tan TM: Radiotherapy of early glottic cancer Singapore, 1978–1981. Ann Acad Med Singapore 1988 Jan; 17(1):19–21
Khor TH see Chua ET
Khor TH see Tan BC
Khorana AB, Patel Y: Comparative short-term evaluation of penfluridol and trifluoperazine in chronic schizophrenia. Indian J Physiol Pharmacol 1988 Oct–Dec;32(4):293–8
Khorana HG, Knox BE, Nasi E, Swanson R, Thompson DA: Expression of a bovine rhodopsin gene in Xenopus oocytes: demonstration of light-dependent ionic currents. Proc Natl Acad Sci U S A 1988 Nov;85(21):7917–21
Khorana HG see Braiman M
Khorana HG see Braiman MS
Khorana HG see Brouillette CG
Khorana HG see Holz M
Khorana HG see Karnik SS
Khorana HG see Marinetti T
Khorana HG see Mogi T
Khorana HG see Rothschild KJ
Khorana HG see Stern LJ
Khorana S see Ventura GJ
Khorasani GR, Ozimek L, Sauer WC, Kennelly JJ: Substitution of milk protein with isolated soy protein in calf milk replacers. J Anim Sci 1989 Jun;67(6):1634–41
el-Khordagui LK see Saleh AM
Khorev GN see Gorbachev OP
Khoreva SA see Nikiragina GP
Khorevin VI: Reaktsii nefronov medial'nogo kolenchatogo tela koshki na korkovoe i perifericheskie razdrazheniia. Fiziol Zh 1988 Sep–Oct;34(5):32–8 (Eng. Abstr.) (Rus)
Khorin AT see Korzh VN
Khorlin AA, Smirnov IP, Kochetkova SV, Tsilevich TL, Shchaveleva IL: Soedineniia, podobnye atsikloviru. IV. Udobnyĭ metod sinteza adenallena. Bioorg Khim 1989 Apr; 15(4):530–3 (Eng. Abstr.) (Rus)
Khorlin AA see Kochetkova SV
Khorlin AA see Lysov IuP
Khorlin AA see Shchaveleva IL
Khorokh A, Sekretskiĭ R, Semchuk L: Uroven' zheleza syvorotki krovi u bol'nykh s otorinolaringologicheskoĭ patologieĭ. Lab Delo 1988;(11):76–7 (Rus)
Khorokhorina VA, Makarenko IG, Sukhareva NN: Astazian—novyĭ stimuliator peritoneal'nykh makrofagov. Antibiot Khimioter 1988 Sep;33(9):681–4 (Eng. Abstr.) (Rus)
Khorokhorina VA see Makarenko IG
Khorokhorina VA see Zaretskaia MSh
Khoromskiĭ LN, Benedikt VV, Pustovoĭt GT, Kit ON: Motorno-évakuatornaia funktsiia zheludka posle ego rezektsii i vagotomii. Klin Khir 1988;(8):10–2 (Eng. Abstr.) (Rus)
Khoron'ko VV see Karkishchenko NN
Khoroshaev VA see Gambarin BL
Khoroshaev VA see Ismailov DA
Khoroshaev VA see Kosnikova IV
Khoroshaev VA see Nazyrov FG
Khoroshaev VA see Savinskiĭ GA
Khoroshaev va: Morfologiia mezoteliotsitov kapsuly pecheni v norme i pri ėksperimental'nom peritonite. Biull Eksp Biol Med 1988 Sep;106(9):374–7 (Eng. Abstr.) (Rus)
Khoroshev MI see Borovikov IuS
Khoroshikh EM, Arkina MA, Miriutova TL, Kuz'michenko MI, Stepurina IA: Primenenie uskorennogo mikrometoda dlia opredeleniia aktivnosti interferona. Lab Delo 1988; (8):57–8 (Rus)
Khoroshilov NM see Zemlianoĭ AG
Khoroshinina LP see Sedov VM
Khoroshkov SN see Lirtsman VM
Khoroshkov VS, Goldin LL: Medical proton accelerator facility. Int J Radiat Oncol Biol Phys 1988 Oct;15(4):973–8
Khoroshkov IuA, Odintsova NA: Soedinitel'notkannye struktury skeletnoĭ myshtsy cheloveka i ikh znachenie v biomekhanike étogo organa. Arkh Anat Gistol Embriol 1988 Dec;95(12):41–8 (Eng. Abstr.) (Rus)

Khoroshun DI see **Vozianov AF**
Khoroshutin IV see **Okhremchuk TN**
Khoroshutina EB see **Sokolov NN**
Khorov OG see **Borodavko NS**
Khorovets GM: Zdorov'iu voinov Voisk PVO—postoiannoe vnimanie i zabotu. Voen Med Zh 1989 Apr;(4):3–5 (Rus)
Khorram O see **Pau KY**
Khorram-Sefat C see **Winter R**
Khorrami A see **Bhattacharyya SN**
Khorrami A see **Haviland AE**
Khors NP see **Golikov AP**
Khors NP see **Korableva NN**
Khorseeva LA see **Arapov OV**
Khoruzhaia TG see **Sibileva LA**
Khoruzhaia VA see **Khadartsev AA**
Khoschsorur G see **Rödl S**
Khosh EM see **Papazov FK**
Khoshbin S see **Rossitch E Jr**
Khoshnodi L see **Singer DR**
Khoshoo V, Bhan MK, Unsworth DJ, Kumar R, Walker Smith JA: Anti-reticulin antibodies: useful adjunct to histopathology in diagnosing celiac disease, especially in a developing country. J Pediatr Gastroenterol Nutr 1988 Nov–Dec;7(6):864–6
Khoshoo V, Bhan MK, Mathur M, Raj P: A fatal severe enteropathy associated with enteropathogenic E. coli [letter] Indian Pediatr 1988 Mar;25(3):308–9
Khoshoo V, Bhatnager S, Bhan MK: Monosaccharide intolerance complicating protracted diarrhea in infants [letter] J Pediatr Gastroenterol Nutr 1989 Jul;9(1):131–3
Khoshoo V, Raj P, Bhan MK, Kumar R, Srivastava R, Diwaker B, Sazawal S: Antibiotic sensitivity pattern of enteric pathogens. Indian Pediatr 1988 May;25(5):432–6
Khoshoo V see **Bhan MK**
Khoshoo V see **Bhandari N**
Khosla A, Shukla A, Kashyap N, Sawhney S, Mukhopadhyay S, Berry M: "Hypernephroma—a review of 70 cases". Indian J Cancer 1987 Dec;24(4):251–63
Khosla A see **Misra MC**
Khosla A see **Mithal A**
Khosla AD see **Bansal DC**
Khosla C, Bailey JE: The Vitreoscilla hemoglobin gene: molecular cloning, nucleotide sequence and genetic expression in Escherichia coli. Mol Gen Genet 1988 Sep; 214(1):158–61
Khosla D see **Bansal DC**
Khosla J see **Henriksen CK**
Khosla M, Honda BM: Initiator tRNAMet genes from the nematode Caenorhabditis elegans. Gene 1989;76(2):321–30
Khosla M see **Found-Tarazi FM**
Khosla MC see **Campagnole-Santos MJ**
Khosla MC see **Ferrario CM**
Khosla MC see **Katahira K**
Khosla MC see **Urata H**
Khosla P, Samman S, Carroll KK, Huff MW: Turnover of 125I-VLDL and 131I-LDL apolipoprotein B in rabbits fed diets containing casein or soy protein. Biochim Biophys Acta 1989 Apr 3;1002(2):157–63
Khosla P see **Khosla SN**
Khosla P see **Samman S**
Khosla PK, Murthy KS, Tewari HK: Retinal toxicity of trace elements. Indian J Ophthalmol 1987;35(5–6):311–4
Khosla PK see **Azad R**
Khosla PK see **Azad RV**
Khosla PK see **Garg SP**
Khosla PK see **Kumar A**
Khosla PK see **Sihota R**
Khosla PK see **Tewari HK**
Khosla R see **Fischer W**
Khosla RC see **Herman JH**
Khosla S, Demay M, Pines M, Hurwitz S, Potts JT Jr, Kronenberg HM: Nucleotide sequence of cloned cDNAs encoding chicken preproparathyroid hormone. J Bone Miner Res 1988 Dec;3(6):689–98
Khosla S, Wolfson JS, Demerjian Z, Godine JE: Adrenal crisis in the setting of high-dose ketoconazole therapy. Arch Intern Med 1989 Apr;149(4):802–4
Khosla SN, Nand N, Kumar P, Trehan V: Muscle involvement in aluminium phosphide poisoning. J Assoc Physicians India 1988 Apr;36(4):289–90
Khosla SN, Khosla P: Glucagon in hepatic failure [letter] Indian J Gastroenterol 1989 Jul;8(3):203
Khosla SN, Nand N, Khosla P, Kumar P: Gentamycin ototoxicity [letter] J Assoc Physicians India 1988 Feb; 36(2):182
Khosla VK see **Kaira OP**
Khosla VK see **Mathuriya SN**
Khosla VK see **Sharma BS**
Khosravi L see **Marzetti L**
Khosravi MJ, Diamandis EP: Time-resolved immunofluorometry of follitropin in serum. Clin Chem 1989 Jan;35(1):181
Khosravi MJ see **Diamandis EP**
Khosravian H see **Pachaly P**
Khosrovaninejad C see **Lehur PA**
Khoss A see **Balzar E**
Khoss AE, Steger H, Legenstein E, Proll E, Salzer-Muhar U, Schlemmer M, Balzar E, Wimmer M: L-Carnitintherapie und Myokardfunktion bei chronisch hämodialysierten Kindern. Wien Klin Wochenschr 1989 Jan 6;101(1):17–20 (Eng. Abstr.) (Ger)
Khoss AE, Hamilton G, Illievich V, Mühlbacher F, Roth E, Steger H, Wladika W, Howanietz H, Balzar E: Ciclosporin monitoring in kidney-transplanted children: high-performance liquid chromatography versus radioimmunoassay. Child Nephrol Urol 1988–89; 9(1–2):42–5
Khoss AE, Balzar E, Steger H, Howanietz H, Wladika W, Hamilton G, Weloszczuk W: Neopterin and interferon gamma serum levels in renal allograft recipients. Child Nephrol Urol 1988–89;9(1–2):46–9
Khoss AE see **Vergesslich KA**
Khostikian NG see **Bartoszarian ND**
Khostikoev GZ see **Anan'ev VS**
Khostikoev GZ see **Orlov VK**
Khotinian VF see **Bytka PF**
Khot'ko NI: Nekotorye épidemiologicheskie aspekty tripanosomoza gambiiskogo tipa v Iuzhnoĭ Afrike. Med Parazitol (Mosk) 1988 Sep–Oct;(5):15–9 (Eng. Abstr.) (Rus)
Khotiubei LI see **Petrov RV**
(Khotovitskiĭ SF), Reshetkina LP, Biktimirova VV: K 140-letiiu "Pediiatriki"—pervogo otechestvennogo rukovodstva po pediatrii. Pediatriia 1988;(6):103–5 (Rus)
(Khotovitskiĭ SF), Biktimirov VV, Shevchuk SN: Novye dannye o zhizni i deiatel'nosti S.F. Khotovitskogo. Sov Zdravookhr 1989;(5):70–3 (Rus)
(Khotovitskiĭ SF), Biktimirov VV, Lebed' OP, Razovoĭ VL: S.F. Khotovitskiĭ i ego vklad v razvitie otechestvennoĭ sudebnoĭ meditsiny. Sud Med Ekspert 1989 Jan–Mar; 32(1):53–4 (Rus)
Khouja H see **Kammoun N**
Khounlo S see **Berry WJ**
Khounlo S see **Lehrman MA**
Khouri D see **Fourrier P**
Khouri E see **del Portillo HA**
Khouri E see **Langsley G**
Khouri F see **Robert P**
Khouri G, Mets MB, Smith VC, Wendell M, Pass AS: X-linked congenital stationary night blindness. Review and report of a family with hyperopia. Arch Ophthalmol 1988 Oct;106(10):1417–22 (28 ref.)
Khouri GG see **Dorey CK**
Khouri K see **Mallette LE**
Khouri MR, Ng SN, Huang G, Shiau YF: Fecal triglyceride excretion is not excessive in pancreatic insufficiency. Gastroenterology 1989 Mar;96(3):848–52
Khouri MR, Levine MS, Dabezies M, Saul SH: Benign pneumoperitoneum in a patient with celiac sprue. J Clin Gastroenterol 1989 Feb;11(1):70–2
Khouri MR, Huang G, Shiau YF: Sudan stain of fecal fat: new insight into an old test. Gastroenterology 1989 Feb; 96(2 Pt 1):421–7
Khouri MR see **Shiau YF**
Khouri NF see **Merine D**
Khouri P: More on blame in family therapy [letter] Am J Psychiatry 1975 Jan;132(1):87
Khouri R see **Grossman JA**
Khouri RK, Shaw WW: Reconstruction of the lower extremity with microvascular free flaps: a 10-year experience with 304 consecutive cases. J Trauma 1989 Aug; 29(8):1086–94
Khouri RK see **Tark KC**
Khouri S see **Benazza A**
Khouri S see **Thorburn AW**
Khouri WA see **Hartner WC**
Khourieh M, Schlesinger M, Tabachnik E, Bibi H, Armoni M, Pollak S: Typhoid fever diagnosed by isolation of S. typhi from gastric aspirate. Acta Paediatr Scand 1989 Jul; 78(4):653–5
Khoury A see **Fakhry J**
Khoury A see **Tinturier F**
el-Khoury AB see **Arruda E**
el Khoury AB see **Meira DA**
Khoury AE, Olson ME, McLorie GA, Churchill BM: Urethral replacement with tunica vaginalis: a pilot study. J Urol 1989 Aug;142(2 Pt 2):628–30; discussion 631
Khoury AE, Olson ME, Lam K, Nickel JC, Costerton JW: Evaluation of the retrograde contamination guard in a bacteriologically challenged rabbit model. Br J Urol 1989 Apr;63(4):384–8
Khoury AE see **Churchill BM**
Khoury AE see **Olson ME**
Khoury AI see **Silverman SH**
Khoury AK see **Fox SW**
Khoury AN see **Landy HJ**
Khoury B see **Melki R**
Khoury C see **Ciceroni L**
Khoury C see **Ginsburg H**
Khoury E see **Bruno OD**
Khoury EL, Greenspan JS, Greenspan FS: Ectopic expression of HLA class II antigens on thyroid follicular cells: induction and transfer in vitro by autologous mononuclear leukocytes. J Clin Endocrinol Metab 1988 Nov; 67(5):992–1004
el-Khoury G see **Buckwalter JA**
el-Khoury G see **Ehara S**
Khoury G see **Jeang KT**
Khoury G see **Kessel M**
Khoury G see **Pozzatti R**
Khoury GA: Oesophageal surgery under Akiyama. Lancet 1989 Jan 14;1(8629):91–2
Khoury GA, Bolton J: Age: an important factor in Barrett's oesophagus. Ann R Coll Surg Engl 1989 Jan;71(1):50–3
Khoury GF, Kaufman RD, Musich J, Mogard M: Neurotensin and vasoactive intestinal peptide levels during orthotopic liver transplantation in man. Transplantation 1988 Oct; 46(4):601–2
Khoury GF, Klandorf H, Brems J, Busuttil RW: Pancreatic hormonal responses to hyperglycemia during orthotopic liver transplantation in man. Transplantation 1989 May; 47(5):891–3
Khoury GG, Robinson A: Lymphoma of uterine cervix. Eur J Surg Oncol 1989 Feb;15(1):65–7 (17 ref.)
Khoury GG see **Robinson AC**
Khoury GH see **Cha EM**
Khoury GM, Ferguson RP: Testicular feminization syndrome presenting in a 78-year-old patient. Conn Med 1988 Oct; 52(10):584–5
Khoury GS see **Dajani OM**
Khoury GS see **Khoury SJ**
el-Khoury GY see **Clark CR**
el-Khoury GY see **Crain MR**
el-Khoury GY see **Ehara S**
el-Khoury GY see **McLain RF**
el-Khoury GY see **Stanford W**
el-Khoury GY see **Yuh WT**
Khoury J see **Miodovnik M**
Khoury JC see **Dolan LM**
Khoury JC see **Siddiqi TA**
Khoury K see **Yesburun D**
Khoury M see **Vardy DA**
Khoury M see **Zannis-Hadjopoulos M**
Khoury MB see **Goldberg AL**
Khoury MB see **Mainwaring BL**
Khoury MI: Ulcerative proctitis in juvenile systemic lupus erythematosus after ibuprofen treatment. J Rheumatol 1989 Feb;16(2):217–8
Khoury MJ, Flanders WD, Greenland S, Adams MJ: On the measurement of susceptibility in epidemiologic studies. Am J Epidemiol 1989 Jan;129(1):183–90
Khoury MJ, Calle EE, Joesoef RM: Recurrence risk of neonatal hyperbilirubinemia in siblings. Am J Dis Child 1988 Oct;142(10):1065–9
Khoury MJ, Edmonds LD, Waters GD, James LM: Myelomeningocele and necrotizing enterocolitis [letter] J Pediatr 1989 Aug;115(2):337–8
Khoury MJ, Cordero JF, Rasmussen S: Ectopia cordis, midline defects and chromosome abnormalities: an epidemiologic perspective. Am J Med Genet 1988 Jul; 30(3):811–7
Khoury MJ, Gomez-Farias M, Mulinare J: Does maternal cigarette smoking during pregnancy cause cleft lip and palate in offspring? Am J Dis Child 1989 Mar;143(3):333–7 (26 ref.)
Khoury MJ, Flanders WD, James LM, Erickson JD: Human teratogens, prenatal mortality, and selection bias. Am J Epidemiol 1989 Aug;130(2):361–70
Khoury MJ, Becerra JE, Cordero JF, Erickson JD: Clinical-epidemiologic assessment of pattern of birth defects associated with human teratogens: application to diabetic embryopathy. Pediatrics 1989 Oct;84(4):658–65
Khoury MJ, Cordero JF, Mulinare J, Opitz JM: Selected midline defect associations: a population study. Pediatrics 1989 Aug;84(2):266–72
Khoury MJ, Cohen BH: Concepts and terms in genetic epidemiology: some similarities to infectious disease epidemiology. J Clin Epidemiol 1988;41(12):1181–7 (35 ref.)
Khoury MJ see **Adams MJ Jr**
Khoury MJ see **Beaty TH**
Khoury MJ see **Linet MS**
Khoury MJ see **Yang P**
Khoury N, Mauger JW, Howard S: Dissolution rate studies from a stationary disk/rotating fluid system. Pharm Res 1988 Aug;5(8):495–500
Khoury R see **Leconte D**
Khoury S: Management of hormone resistant stage C and D prostatic cancer. Prog Clin Biol Res 1989;303:347–52 (0 ref.)
Khoury S see **Itskovitz HD**
Khoury S see **Meisler DM**
Khoury SJ, Khoury GS, Jiz F, Bassile A: Carotid endarterectomy. Where do we stand? Middle East J Anesthesiol 1988 Jun;9(5):403–15 (11 ref.)
Khoury W see **Leca F**
Khoury Z see **Tzivoni D**
Khouzam MN, Hooker JG: The significance of prenatal diagnosis of choroid plexus cysts. Prenat Diagn 1989 Mar; 9(3):213–6
Khouzam N, Del Toro J: A toddler with an acute abdomen. Hosp Pract [Off] 1989 May 15;24(5):134–5
Khovanov NV see **Kornikov VV**
Khovanskaia TP see **Sokolov EI**
Khovanskikh AE see **Antipov AD**
Khovanskikh AE see **Grigor'eva GM**
Khovanskikh AE see **Rozengart EV**
Khovanskikh AE see **Shestakova NN**
Khovratovich VI, Emel'ianov IuL, Velotovskiĭ ID: tsGMF-zavisimyĭ vybros Ca2+ iz fotoreteseptornykh diskov. Biofizika 1988 Jul–Aug;33(4):613–6 (Eng. Abstr.) (Rus)
Khovrychev MP see **Lirova SA**
Khovrychev MP see **Lykov VV**
Khovrychev MP see **Sakharova ZV**
Khowsaah M see **Taggart M**

Khoyi MA, Westfall DP: Effects of ryanodine on the smooth muscle of the rat vas deferens.
Proc West Pharmacol Soc 1988;31:91–3

Khoshkhodzhaev G, Dalimova S: Vliianie maloĭ dozy ioniziruiushcheĭ radiatsii i gangliozidov na aktivnost' adenilattsiklazy timusa i shchitovidnoĭ zhelezy krys v ontogeneze. Radiobiologiia 1989 May–Jun;29(3):417–9 (Eng. Abstr.) (Rus)

Khozinskaia GA, Chanlkhia SP: Izmenchivost' arbovirusov pri reproduktsii v perenoschikakh, kul'turakh ikh kletok i tkaneĭ. Med Parazitol (Mosk) 1988 May–Jun;(3):3–8 (42 ref.) (Rus)

Khozinskiĭ VV, Semenov BF, Khludeev DE: Zavisimoe ot antitel povrezhdaiushchee deĭstvie neimmunnykh splenotsitov pri ostrom éksperimental'nom kleshchevom éntsefalite u mysheĭ.
Zh Mikrobiol Epidemiol Immunobiol 1989 Apr;(4):53–7 (Eng. Abstr.) (Rus)

Khraibi AA, Knox FG: Effect of renal decapsulation on renal interstitial hydrostatic pressure and natriuresis.
Am J Physiol 1989 Jul;257(1 Pt 2):R44–8

Khraibi AA, Knox FG: Renal interstitial hydrostatic pressure during pressure natriuresis in hypertension.
Am J Physiol 1988 Nov;255(5 Pt 2):R756–9

Khraibi AA, Hass JA, Knox FG: Effect of renal perfusion pressure on renal interstitial hydrostatic pressure in rats.
Am J Physiol 1989 Jan;256(1 Pt 2):F165–70

Khraisha S see **Samara N**

Khramelashvili VV see **Alvazian TA**
Khramelashvili VV see **Alvazyan TA**
Khramelashvili VV see **Blanchard EB**
Khramelashvili VV see **Zaitsev VP**
Khramov AV see **Ivanista OM**
Khramov IS see **Durnakov AF**
Khramov IuA see **Veber VR**
Khramova NI see **Andreeva ZM**
Khramova NI see **Sokolova KIa**

Khramova TV, Domatskiĭ AN, Popov AI: Integrirovannyĭ metod primeneniia biologicheskogo i khimicheskogo insektitsidov dlia bor'by s mukhami. Mikrobiol Zh 1988 Mar–Apr;50(2):82–3 (Rus)

Khramtsov NV see **Lipkin VM**

Khramtsov PI: Gigienicheskaia otsenka trudovykh nagruzok shkol'nikov na osnove analiza dinamiki vzaimosviazeĭ fiziologicheskikh funktsiĭ. Gig Sanit 1988 Sep;(9):45–7 (Rus)

Khramtsov PI see **Dotkin VA**

Khramtsov VV, Pantelеev MV, Weiner LM: ESR study of proton transport across phospholipid vesicle membranes.
J Biochem Biophys Methods 1989 May;18(3):237–46

Khramtsova AD: Gigienicheskaia otsenka pokazatelei proizvodstvennykh "kvantov" deiatel'nosti otdelochnikov.
Gig Sanit 1989 May;(5):15–9 (Eng. Abstr.) (Rus)

Khramtsova NS see **Dryzhak VI**

Khrapko KR see **Lysov IuP**

Khrapova EV: Dinamika soderzhaniia gistamina i aktivnosti diaminoksidazy v krovi u bol'nykh s ishemicheskim insul'tom i prekhodiashchimi narusheniiami mozgovogo krovoobrashcheniia. Zh Nevropatol Psikhiatr 1988; 88(12):21–5 (Eng. Abstr.) (Rus)

Khrapova LA see **Efremushkin GG**
Khrapova NG see **Burlakova EB**
Khrapova NG see **Kukhtina EN**

Khrapova NP: Primenenie tverdofaznogo immunofermentnogo analiza v meditsinskoĭ mikologii.
Zh Mikrobiol Epidemiol Immunobiol 1989 Mar;(3):108–11 (53 ref.) (Rus)

Khrapova NP, Rogozhkina NM, Zharkova SF: Tverdofaznyĭ immunofermentnyĭ analiz antigenov Coccidioides immitis.
Zh Mikrobiol Epidemiol Immunobiol 1988 Aug;(8):90–4 (Eng. Abstr.) (Rus)

Khrapunov SN see **Sivolob AV**
Khrebtov VA see **Beskakov VA**

Khrennikov VIa, Sitnikov VF, Deev AI, Svintsitskiĭ IV: Diskriminantnyĭ analiz metodov vyiavleniia geterozigotnogo nositel'stva gena myshechnoĭ distrofii Diushenna. Zh Nevropatol Psikhiatr 1988;88(11):14–8 (Eng. Abstr.) (Rus)

Khrestchatisky M, Djabali M, Thouvenу Y, Fontes M: Expression of muscle actin genes in early differentiation stages of tail regeneration of the urodele amphibian Pleurodeles waltlii. Cell Differ Dev 1988 Dec;25(3):203–12

Khripach LV, Mishchenko BP: Fliuorimetricheskoe opredelenie aktivnosti UDF–gliukuroniltransferazy i sul'fotransferazy v kletkakh krovi cheloveka.
Vopr Med Khim 1988 Jul–Aug;34(4):126–9 (Eng. Abstr.) (Rus)

Khripchenko IP see **Piknlev AT**
Khripunova GI see **Sokolova IV**

Khristianovich DS, Reshetniak VI, Loginov AS, Iushmanov VE, Tumanian MA: 31P–IaMR spektroskopiia pecheni i zhelchi cheloveka. Biull Eksp Biol Med 1988 Dec; 106(12):678–81 (Eng. Abstr.) (Rus)

Khristianovich DS, Mitrokhin IuI, Iushmanov VE, Todorov IN, Sibel'dina LA: Energetika pecheni krysy po dannym 31P–IaMR pri ékstremal'nykh sostoianiiakh protsessov biosinteza belkov i nukleinovykh kislot. Biokhimiia 1988 Nov;53(11):1900–5 (Eng. Abstr.) (Rus)

Khristich TN: Nekotorye voprosy dispanserizatsii bol'nykh khronicheskim pankreatitom. Vrach Delo 1989 Jun;(6):20–2 (Eng. Abstr.) (Rus)

Khristich TN see **Samson EI**

Khristoforov GV see **Papazov FK**
Khristoforov SN see **Vanchakova NP**
Khristoliubova EI see **Shteingardt IuN**
Khristoliubova NB see **Kiseleva EV**
Khristoliubova NB see **Likhoshval EV**
Khristov B see **Panaiotov B**
Khristov I see **Astrukov E**
Khristov I see **Lychakov DV**

Khristov K, Bratanov M: Prilozhenie na potochnata tsitometriia v khibridomnite tekhnologii.
Eksp Med Morfol 1988;27(3):1–6 (Eng. Abstr.) (Bul)

Khristov M see **Iliev B**

Khristov SI: Primenenie metoda izoélektricheskogo fokusirovaniia pri issledovanii proteinov volos.
Sud Med Ekspert 1989 Jan–Mar;32(1):37–8 (Eng. Abstr.) (Rus)

Khristov V, Manov A: Prilozhenie na choveshki insulin pri trima bolni sŭs zakharen diabet i insulinova rezistentnost.
Vutr Boles 1989;28(1):51–6 (Eng. Abstr.) (Bul)

Khristov V, Petkova M, Tsanev A: Prouchvaniia vŭrkhu "utrinniia fenomen" s pomoshtta na izkustven endokrin pankreas. Vutr Boles 1988;27(6):35–8 (Eng. Abstr.) (Bul)

Khristov V see **Petkova M**
Khristova I see **Laichev Z**
Khristova I see **Stambolov B**

Khristova LG, Glélikov AA, Aslanova IF, Beliaeva MG, Klrenskaia AV: Vliianie immersionnoĭ gipokinezii na potentsialy dvigatel'nykh edinits muskulatury cheloveka.
Kosm Biol Aviakosm Med 1988 Jul–Aug;22(4):39–43 (Eng. Abstr.) (Rus)

Khristova M, Petkov B: Vliianie na polovite khormoni vŭrkhu sintetiko–sekretornata funktsiia na venoznite miotsiti.
Akush Ginekol (Sofiia) 1988;27(5):30–4 (Eng. Abstr.) (Bul)

Khristova M see **Nikkari S**

Khristova ML, Busse TL, Egorenkova EM, Leonov SV, Sokolova MV, Giltelman AK, Herrmann J, Döhner L, Kharitonenkov IG: Antigenic reactivity of matrix protein and nucleoprotein of influenza virus as detected by EIA after dissociation with different detergents.
Acta Virol (Praha) 1989 Jan;33(1):1–7

Khristova ML see **Busse TL**
Khristova ML see **Sokolova MV**
Khristova T see **Grigorova R**
Khristozova M see **Ivanchev V**

Khrobostov VP: Povyshat' distsiplinu i organizovannost'.
Voen Med Zh 1989 Feb;(2):3–7 (Rus)

Khrolova PV see **Levchenko LB**

Khromov AS: Maksimal'naia velichina rigornogo napriazheniia, razvivaemogo odinochnym demembranizirovannym voloknom skeletnoĭ myshtsy krolika. Biofizika 1988 Sep–Oct;33(5):881–3 (Eng. Abstr.) (Rus)

Khromov IuA see **Tabatadze KG**
Khromova EB see **Goloubchapov NM**
Khromykh LM see **Anfalova TV**
Khropov IuV see **Shalkhin SM**
Khropycheva RP see **Marinchenko GV**
Khrouf B see **Kammoun S**
Khrouf M see **Arrouji Z**
Khrouf M see **Chelli H**
Khrouf N see **Chaouachi B**
Khrouf N see **Trabelsi M**
Khrulenko LT see **Sakua FT**
Khrunkova AI see **Kurguzova OP**

Khrushchev SV, Loshkareva VI, Petrushina AD: Lechebnaia fizkul'tura u detei, bol'nykh ostrym i khronicheskim glomerulonefritom. Pediatriia 1988;(7):59–63 (Rus)

Khrushchev Sv: Lechebnaia fizkul'tura u detei, bol'nyhk bronkhial'noĭ astmoĭ. Pediatriia 1988;(8):74–9 (30 ref.) (Rus)

Khrushchov NG, Karavanov AA, Michurina TV, Sedkov IuA, Nikonova TM: Ustoichivost' k metotreksatu klonogennykh krovetvornykh kletok krysy s vvedennym genom bakterial'noĭ digidrofolatreduktazy.
Dokl Akad Nauk SSSR 1989;305(4):981–3 (Rus)

Khrushchov NG: Eksperimental'naia gistologiia i problemy évoliutsii tkaneĭ. Zh Obshch Biol 1989 Jan–Feb;50(1):5–15 (22 ref.) (Eng. Abstr.) (Rus)

Khrushchov NG see **Michurina TV**
Khrushchov NG see **Voskresenskiĭ DK**
Khrusmaleva RS see **Gusev GP**
Khrust IuR see **Bozhkova VP**
Khrust IuR see **Novosad AB**
Khrustalev OA see **Brusin SI**
Khrustalev SA see **Khar'kovskaia NA**
Khrustaleva LI see **Zolotareva GN**
Khrustaleva NA see **Savchenko IuN**
Khrustaleva RS see **Eremeev VS**
Khrustaleva TN see **Rusin VIa**
Khrutskaia MM see **Kabanov AV**
Khshivo AL see **Popov GK**
Khu P see **Chylack LT Jr**
Khu PM see **Kashiwagi T**
al Khuaiter S see **Qayyum MA**
Khubavenska I see **Milenkov Kh**

Khubchandani IT, Reed JF: Sequelae of internal sphincterotomy for chronic fissure in ano. Br J Surg 1989 May;76(5):431–4

Khubchandani IT, Karamchandani MC, Sheets JA, Stasik JJ, Rosen L, Riether RD: Metronidazole vs. erythromycin, neomycin, and cefazolin in prophylaxis for colonic surgery. Dis Colon Rectum 1989 Jan;32(1):17–20

Khubchandani IT: Operative hemorrhoidectomy.
Surg Clin North Am 1988 Dec;68(6):1411–6

Khubchandani IT, Karamchandani MC, Kleckner FS, Sheets JA, Stasik JJ, Rosen L, Riether RD: Mass screening for colorectal cancer. Dis Colon Rectum 1989 Sep;32(9):754–8

Khubchandani IT, Sandfort MR, Rosen L, Sheets JA, Stasik JJ, Riether RD: Current status of ileorectal anastomosis for inflammatory bowel disease. Dis Colon Rectum 1989 May;32(5):400–3

Khubchandani RP see **Parikh A**
Khubka EI see **Isrovel PI**
Khubulava GG see **Singaevskiĭ SB**

Khubutiia BI, Khubutiia ZB, Sigaev AA: Kliniko–éksperimental'nye aspekty novoĭ metodiki lazeroterapii pri ishemicheskoĭ bolezni serdtsa. Sov Med 1988;(10):81–4 (Rus)

Khubutiia RD: Neotlozhnye sostoianiia pri idiopaticheskom miokardite. Sov Med 1988;(12):61–4 (Rus)

Khubutiia ZB see **Khubutiia BI**
Khuchua ZA see **Kuznetsov AV**
Khudaiberdiev MD see **Kul'kov AP**

Khudaiberdiev NA: Kopuliativnaia disfunktsiia pri khronicheskom prostatite trikhomonadno–bakterial'noĭ étiologii. Vrach Delo 1989 Mar;(3):85–8 (Eng. Abstr.) (Rus)

Khudaiberdyev RI: Gemomikrotsirkuliatornoe ruslo tonkoĭ kishki, pecheni i podzheludochnoĭ zhelezy posle rezektsii zheludka i tonkoĭ kishki. Arkh Anat Gistol Embriol 1988 Sep;95(9):44–9 (Eng. Abstr.) (Rus)

Khudaibergenov AA: Sochetanie lokal'nykh form fizarnykh displaziĭ u rebenka. Ortop Travmatol Protez 1988 Oct; (10):48–50 (Rus)

Khudaibergenov RU see **Savinskiĭ GA**
Khudaidatov IS see **Landa VA**
al–Khudairy NN see **Jamjoom ZB**
khudaverdian OE see **Rozina EE**
Khudiakov AE see **Kushch NL**
Khudiakov LM see **Vinner MG**

Khudiakov IuE: Sintez v Escherichia coli funktsional'no aktivnoĭ DNK–polimerazy virusa gepatita B.
Dokl Akad Nauk SSSR 1988;300(2):498–500 (Rus)

Khudiakova EV see **Gulisev VIu**
Khudiakova NN see **Dmitrieva NV**
Khudiev AM see **Konstantinova NP**
Khudobin VV see **Tarasevich IV**

Khudoleĭ VV, Gvil'dis VIu, Pliss GB: Identifikatsiia v pit'evoĭ vode nekotorykh trigalometanov i vyiavlenie ikh toksichnosti, mutagennosti i kantserogennosti.
Vopr Onkol 1989;35(7):837–42 (Eng. Abstr.) (Rus)

Khudoleĭ VV see **Mizgirev IV**
Khudolíĭ GA see **Khakimov KhA**
Khudoshin VA see **Timofeev VK**

Khudushina TA, Karaeva SKh, Maslakova MG, Dzhokhadze VA, Ozolina ER: Rabota po vyiavleniiu grupp riska zabolevaniia tuberkulezom legkikh v poliklinike.
Probl Tuberk 1988;(7):11–4 (Eng. Abstr.) (Rus)

Khudyakov YuE, Makhov AM: Prediction of terminal protein and ribonuclease H domains in the gene P product of hepadnaviruses. FEBS Lett 1989 Jan 30;243(2):115–8

Khuffash B, Porter RW: Cross leg pain and trunk list.
Spine 1989 Jun;14(6):602–3

Khuffash FA, Majeed HA: Juvenile rheumatoid arthritis among Arab children. Scand J Rheumatol 1988;17(5):393–5

Khuffash FA see **Najdi AN**
Khuffash FA see **Shaltout AA**
Khukhlaev VK see **Petukhov BN**

Khukhlovich PA, Shakhgil'dian IV, Solodovnikov IuP, Narkevich MI, Nedachin AE: Voprosy épidemiologii virusnogo gepatita ni A ni B s fekal'no–oral'nym mekhanizmom peredachi infektsii.
Zh Mikrobiol Epidemiol Immunobiol 1989 May;(5):42–7 (Eng. Abstr.) (Rus)

Khulbe DC, Kushwah A, Kushwah HS, Quadri MA: Electrophoretic separation of the soluble proteins of different fractions of the sarcocyst of Sarcocystis fusiformis of buffalo (Bubalus bubalis). Vet Parasitol 1989 Jul 15; 32(2–3):127–31

Khulbe DC, Kushwah A, Kushwah HS: Biochemistry of the various fractions of sarcocysts of Sarcocystis fusiformis of buffalo (Bubalus bubalis). Vet Parasitol 1989 Apr;31(1):1–5

Khulbe RD: Infection ability of watermolds in some temperate fishes of Himalaya, India. Mycoses 1989 Feb; 32(2):84–6

Khullar M see **Choudhury R**
Khullar M see **Kaur P**

Khullar N, Parashar A, Sehgal S: Comparative evaluation of the protective effect of immune spleen cells and immune RNA against Plasmodium berghei.
Ann Trop Med Parasitol 1988 Dec;82(6):519–26

Khuller GK see **Mago N**
Khuller GK see **Mehta PK**
Khuller GK see **Pancholi P**
Khuller GK see **Sanadi S**
Khuller GK see **Vaidya S**
Khuller M see **Kumkum**
Khulovich PA see **Narkevich MI**
Khumthong N see **Achananuparp S**
Khundadze SSh see **Dolidze NG**

Khune F, Comte P, Vérin P: Amaurose congénitale de Leber et hypermétropie. Bull Soc Ophtalmol Fr 1988 Jun–Jul; 88(6–7):829–31 (Fre)

Khüni–Brady G see **Klepetko W**
Khüni–Brady KS see **Gottardis M**
Khuong MA see **Janssen F**
Khupulsup K see **Phuapradit P**
Khuraibet AJ, Shakir RA, Tronteli JV, Butinar D, al–Din AS: Brainstem auditory evoked potential (BAEP) abnormalities in brucellosis. J Neurol Sci 1988 Nov; 87(2–3):307–13
Khurana AK, Mathur SK, Ahluwalia BK, Jain K, Sood S: An unusual case of endogenous aspergillus endophthalmitis. Acta Ophthalmol (Copenh) 1989 Jun;67(3):315–8
Khurana AK, Ahluwalia BK: Trabeculectomy vs goniopunch—combined with cataract extraction. Indian J Ophthalmol 1988 Apr–Jun;36(2):71–3
Khurana AK, Lal H, Saini AS, Chauhan BS, Walia BK: Cation and water transport during maturation of cortical cataract. Indian J Ophthalmol 1988 Jan–Mar;36(1):4–6
Khurana AK, Moudgil SS: Tear film flow and stability in seropositive patients of rheumatoid arthritis. Acta Ophthalmol (Copenh) 1988 Dec;66(6):705–8
Khurana AK, Ahluwalia BK, Rajan C: Status of cyclopentolate as a cycloplegic in children: a comparison with atropine and homatropine. Acta Ophthalmol (Copenh) 1988 Dec;66(6):721–4
Khurana AK see **Ahluwalia BK**
Khurana AK see **Gupta NC**
Khurana BK, Rao J, Friedman SA, Cho KC: Computed tomographic features of puerperal ovarian vein thrombosis. Am J Obstet Gynecol 1988 Oct;159(4):905–8
Khurana JS, Khara S, Rosenberg AE, Rosenthal DI: Case report 510: Melorheostosis of ilium, femur, and adjacent soft tissues. Skeletal Radiol 1988;17(7):539–41
Khurana JS, Rosenthal DI, Rosenberg AE, Mankin HJ: Skeletal metastases in liposarcoma detectable only by magnetic resonance imaging. Clin Orthop 1989 Jun; (243):204–7
Khurana JS see **Khara S**
Khurana JS see **Kattapuram SV**
Khurana JS see **Marya SK**
Khurana JS see **Susheela AK**
Khurana ML see **Jayakumar B**
Khurana ML see **Mithal A**
Khurana RK: Orthostatic hypotension. N Y State J Med 1988 Nov;88(11):570–2
Khurana S see **Minocha YC**
Khuri N, Jothy SP, Shibata HR: Identification and importance of lymphocyte subpopulations in the regional lymph nodes of breast cancer patients. Can J Surg 1989 Jan;32(1):23–6
Khuri S see **Scharf SM**
Khuri SF see **Klepzig HH**
Khuri SF see **Lum G**
Khuri SF see **Warner KG**
Khurkhulu ZS see **Efendieva IS**
Khuroo MS, Mahajan R, Zargar SA, Javid G, Munshi S: Prevalence of peptic ulcer in India: an endoscopic and epidemiological study in urban Kashmir. Gut 1989 Jul; 30(7):930–4
Khuroo MS, Zargar SA, Mahajan R, Javid G, Lal R: An epidemic of hepatitis D in the foothills of the Himalayas in south Kashmir. J Hepatol 1988 Oct;7(2):151–6
Khuroo MS, Mahajan R, Zargar SA, Javid G, Sapru S: Prevalence of biliary tract disease in India: a sonographic study in adult population in Kashmir. Gut 1989 Feb; 30(2):201–5
Khuroo MS, Mahajan R, Zargar SA, Javid G, Banday M: Endoscopic vs surgical drainage of biliary tract in acute pyogenic cholangitis: a controlled study [letter] Indian J Gastroenterol 1989 Apr;8(2):119
Khuroo MS, Mahajan R, Zargar SA, Javid G, Banday M: Epidemiology of acute viral hepatitis in northern India: role of hepatitis D virus and hepatitis non–A, non–B superinfections [letter] Indian J Gastroenterol 1989 Apr; 8(2):119–20
Khuroo MS see **Bhushan B**
Khuroo MS see **Goswami KC**
Khuroo MS see **al Karawi MA**
Khurram MA: Ascorbic acid estimation in aqueous humour of normal cataractous and aphakic eyes. Indian J Ophthalmol 1988 Jan–Mar;36(1):7–9
Khurram MA, Ahmad SH: Long term follow up of ocular lesion of methyl–isocyanate gas disaster in Bhopal. Indian J Ophthalmol 1987 May–Jun;35(3):136–7
Khurs EN, Osipova TI, Khomutov RM: Fermentativnoe pereaminirovanie fosfororganicheskikh analogov aspartata i glutamata. Bioorg Khim 1989 Apr;15(4):552–5 (Eng. Abstr.) **(Rus)**
Khursa RV see **Matvelkov GP**
Khursheed AK see **Aqeel A**
Khursheed B, Rogers JC: Barley alpha–amylase genes and the thiol protease gene Aleurain: use of a single poly(A) addition signal associated with a conserved pentanucleotide at the cleavage site. Proc Natl Acad Sci U S A 1989 Jun; 86(11):3987–91
Khursheed B, Rogers JC: Barley alpha–amylase genes. Quantitative comparison of steady–state mRNA levels from individual members of the two different families expressed in aleurone cells. J Biol Chem 1988 Dec 15; 263(35):18953–60
Khursheed M see **Iqbal MP**
Khursheed P see **Zafar MN**
Khurshid M see **Furooqui BJ**
Khurshid M see **Karim SA**
Khurshid M see **Lalani R**
Khurshudian AG: Ispol'zovanie gelii–kadmievogo lazera v kompleksnom lechenii gnoĭnykh zabolevaniĭ u bol'nykh sakharnym diabetom. Khirurgiia (Mosk) 1989 Jun;(6):38–42 (Eng. Abstr.) **(Rus)**
Khurshudian AG: Kompleksnye metody profilaktiki i lecheniia khirurgicheskikh oslozhneniĭ diabeticheskoĭ angiopatii nizhnikh konechnosteĭ. Klin Khir 1988;(7):55–6 (Eng. Abstr.) **(Rus)**
Khusainov AA, Ivanitskiĭ GR, Kuniskiĭ AS, Shayrov VL: Kineticheskie osobennosti vozniknoveniia aberrantnosti pri termoindutsirovannoĭ reorganizatsii faga T4. Biofizika 1989 May–Jun;34(3):396–9 (Eng. Abstr.) **(Rus)**
Khusainov U: Ostryĭ appenditsit pri ushchemlenii slepoĭ kishki v levo– storonneĭ pakhovo–moshonochnoĭ gryzhe. Klin Khir 1989;(4):65–6 **(Rus)**
Khusainov VM see **Kudrin AN**
Khusainov InA see **Andreev SV**
Khusainova IS see **Gul'iants ES**
Khusainova ShK see **Zhurnev ShSh**
Khusainovese NP see **Gutman AM**
Khuseĭnova KhKh see **Khairullin FIa**
Khuseĭnova KhKh see **Saf'ianova VM**
Khushlani K see **Singh PP**
Khushoo S see **Khanna CM**
Khushu S see **Jena A**
Khusi SN see **Visser LH**
Khusi SN see **Zöllner EW**
Khusid BA see **Lazareva MA**
Khusid Ikh see **Ivanov AP**
Khusmith S see **Chaicumpa W**
Khusnutdinova ZA see **Katkova IP**
Khusu EP see **Grigovich IN**
Khutinaeva MA see **Tarantul VZ**
Khutoretskiĭ MB see **Filippkin MA**
Khutornoĭ SK see **Penishkevich IT**
Khutorskiĭ VE, Kamenchuk AA, Ermishkin LN: Komp'luternyĭ analiz prostranstvennoĭ struktury amfoteritsinovogo kanala. Biofizika 1988 Sep–Oct; 33(5):794–9 (Eng. Abstr.) **(Rus)**
Khvan MV see **Kuz'min IuA**
Khvastukhov RM: K metodike elementarnogo statisticheskogo analiza riadov raspredeleniia dannykh mediko–gigienicheskikh issledovaniĭ. Gig Sanit 1989 Feb; (2):56–60 **(Rus)**
Khvastunov RM see **Pavlovskaia NA**
Khvastunov RM see **Tiuleseva IS**
Khvastunov RM see **Tulakina NV**
Khvatov EV see **Raznatovskiĭ IM**
Khvatov VB see **Burykina IA**
Khvatov VB see **Lebedev NV**
Khvatov VB see **Linshchenko IuN**
Khvatov VB see **Pakhomova GV**
Khvatov VN see **Fedorov SN**
Khvatova AV, Katargina LA, Krichevskaia GI, Zakharova GP, Koroleva GA: Redkiĭ klinicheskiĭ variant techeniia ostrogo perednego uveita. Vestn Oftalmol 1989 Jan–Feb; 105(1):59–61 **(Rus)**
Khvatova AV, Kruglova TB: Ekstraktsiia vrozhdennykh katarakt u detetĭ pervykh mesiatsev zhizni. Vestn Oftalmol 1989 Jan–Feb;105(1):24–7 (Eng. Abstr.) **(Rus)**
Khvatova AV see **Fil'chikova LI**
Khvatova EM see **Pokalev GM**
Khvatova VA see **Persin LS**
Khvedchenia EL see **Piven' NV**
Khvisiuk AN: Eksperimental'noe obosnovanie chreskostnogo dostupa pri artro– plastike tazobedrennogo sustava. Ortop Travmatol Protez 1989 May;(5):39–44 (Eng. Abstr.) **(Rus)**
Khvisiuk NI, Sak NN, Kadyrova LA, Rechitskiĭ IZ, Sak AE: K predposylkam manual'noĭ terapii pri zabolevaniiakh pozvonochnika. Ortop Travmatol Protez 1988 Jun; (6):68–71 **(Rus)**
Khvisiuk NI, Chikunov AS: Pathogeneticheskie aspekty dekompressionnykh vmeshatel'stv pri oslozhnennykh povrezhdeniiakh pozvonochnika. Ortop Travmatol Protez 1989 Jan;(1):28–32 (Eng. Abstr.) **(Rus)**
Khvisiuk NI, Arkatov VA, Chikunov AS, Zaltsev AM: Gipotermiia pri operatsiiakh na pozvonochnike. Ortop Travmatol Protez 1989 May;(5):8–11 (Eng. Abstr.) **(Rus)**
Khvisiuk NI see **Toporov GN**
Khvisiuk SS see **Khvorostinka VN**
Khvoles AG, Chernisev ZhA: Mekhanizm stimuliatsii mutagenami. Dokl Akad Nauk SSSR 1988;301(4):985–8 **(Rus)**
Khvolis EA see **Zalesov VS**
Khvorostinka VN, Moiseenko TA, Shvets LV, Khvisiuk SS, Kosenko NP: Kliniko–ėlektrokardiograficheskaia otsenka serdechno–sosudistoĭ sistemy pri autoimmunnom tireoidite. Vrach Delo 1988 Nov;(11):32–5 (Eng. Abstr.) **(Rus)**
Khvorostov ED see **Morozov SA**
Khvorostov ED see **Sandomirskiĭ BP**
Khvorov NV see **Shayrov VL**
Khvostova NV see **Zakharova NB**
Khvyrieva TsD, Gazumian AK, Anan'ev EV: Organizatsiia i pervichnaia nukleotidnaia posledovatel'nost' genov 5S pRNK u iachmenia (Hordeum vulgare). Genetika 1988 Oct; 24(10):1830–40 (Eng. Abstr.) **(Rus)**
Khvyrieva TsD see **Anan'ev EV**
Khwaja MS see **Maqbool G**
Khwaja S see **al–Salem AH**
Khwaja T see **Dias Selassie C**
Khyari A see **Chaussade S**
Khzardzhian VG see **Tishenina RS**
Kiaer H, Andersen JA, Rank F, Pedersen BV: Quality control of patho–anatomical diagnosis of carcinoma of the breast. Acta Oncol 1988;27(6A):745–7
Kiaer T, Grønlund J, Sørensen KH: Intraosseous pressure and partial pressures of oxygen and carbon dioxide in osteoarthritis. Semin Arthritis Rheum 1989 May;18(4 Suppl 2):57–60
Kiaer T, Larsen J: Necrotizing fasciitis in congenital lymphedema. Case report. Acta Chir Scand 1988 Nov–Dec;154(11–12):665–6
Kiaer T see **Kristensen KD**
Kiaer T see **Nielsen AL**
Kiaer T see **Svalastoga E**
Kiaira JK, Njogu RM: Trypanosoma brucei brucei: the catabolism of glycolytic intermediates by digitonin–permeabilized bloodstream trypomastigotes and some aspects of regulation of anaerobic glycolysis. Int J Biochem 1988;20(10):1165–70
Kiamari AA see **Kennie DC**
Kiang CH, Lee C, Kushinsky S: Isolation and identification of 6–desmethylnaproxen sulfate as a new metabolite of naproxen in human plasma. Drug Metab Dispos 1989 Jan–Feb;17(1):43–8
Kiang CL see **Nunes R**
Kiang DT, Kollander RE, Thomas T, Kennedy BJ: Up–regulation of estrogen receptors by nonsteroidal antiestrogens in human breast cancer. Cancer Res 1989 Oct 1;49(19):5312–6
Kiang DT see **Wick MR**
Kiang NY see **Brown MC**
Kiang W see **Mimms L**
Kiango J see **Bredberg–Rådén U**
Kiani MF, Schubert RW: Oxygen sensitivity of recessed and unrecessed antimony pH microelectrodes. Med Biol Eng Comput 1988 Sep;26(5):541–6
Kiani MF see **Hudetz AG**
Kiani T see **Weinberg JM**
Kiat H, Berman DS, Maddahi J, De Yang L, Van Train K, Rozanski A, Friedman J: Late reversibility of tomographic myocardial thallium–201 defects: an accurate marker of myocardial viability. J Am Coll Cardiol 1988 Dec; 12(6):1456–63
Kiat H, Berman DS, Maddahi J: Comparison of planar and tomographic exercise thallium–201 imaging methods for the evaluation of coronary artery disease. J Am Coll Cardiol 1989 Mar 1;13(3):613–6
Kiat H, Maddahi J, Roy LT, Van Train K, Friedman J, Resser K, Berman DS: Comparison of technetium 99m methoxy isobutyl isonitrile and thallium 201 for evaluation of coronary artery disease by planar and tomographic methods. Am Heart J 1989 Jan;117(1):1–11
Kiat H see **Berman DS**
Kiatboonsri P, Richter J: Dipyrone trials in Thailand [letter] Lancet 1989 Jul 8;2(8654):107
Kiatboonsri P, Richter J: Unethical trials of dipyrone in Thailand [letter] Lancet 1988 Dec 24–31;2(8626–8627):1491
Kiatboonsri S see **Sathapatayavongs B**
Kiatfuengfoo R, Suthiphongchai T, Prapunwattana P, Yuthavong Y: Mitochondria as the site of action of tetracycline on Plasmodium falciparum. Mol Biochem Parasitol 1989 May 1;34(2):109–15
Kiauta T see **Grad A**
Kiaytkin EA: Functional properties of presumed dopamine–containing and other ventral tegmental area neurons in conscious rats. Int J Neurosci 1988 Sep; 42(1–2):21–43
Kiba H see **Awazawa Y**
Kiba N, Hori S, Furusawa M: A post–column immobilized leucine dehydrogenase reactor for determination of branched chain amino acids by high–performance liquid chromatography with fluorescence detection. J Chromatogr 1989 Jan 20;463(1):177–82
Kiba N, Maruyama H, Furusawa M: Improved high–performance liquid chromatographic method with fluorimetric detection for the determination of glycerol using an immobilized enzyme column reactor. J Chromatogr 1988 Dec 16;456(2):398–404
Kiba N, Shitara K, Furusawa M: A post–column co–immobilized galactose oxidase/peroxidase reactor for fluorometric detection of saccharides in a liquid chromatographic system. J Chromatogr 1989 Jan 20; 463(1):183–7
Kibak H see **Gegarten JP**
Kibalczyc W see **Christoffersen J**
Kibana E see **Takeda Y**
Kibardin VM, Eberlidze LK, Zvonarev AIu: Prostoĭ i bystryĭ metod opredeleniia titra antitel k virusu gerpesa prostogo pri issledovanii v immunofermentnom analize odnogo razvedeniia syvorotki. Zh Mikrobiol Epidemiol Immunobiol 1989 Jan;(1):61–3 (Eng. Abstr.) **(Rus)**
Kibardina ZA, Shvakova NN: Osobennosti épidemiologii tuberkuleza v sovremennykh usloviiakh. Probl Tuberk 1988;(7):9–11 (Eng. Abstr.) **(Rus)**
Kibat P, Stricker H: Faktoren der Elimination von in Liposomen verkapselten Arzneimodellsubstanzen nach

intravenčser Gabe. Arzneimittelforschung 1988 Oct; 38(10):1472–8 (Eng. Abstr.) (Ger)
Kibeya RM see **Mkoji GM**
Kibbo KS see **Musiek FE**
Kibbi AG see **Morelli JG**
Kibbi AG see **Nishioka NS**
Kibbi AG see **Salman SM**
Kibbi AG see **Sanaknaki BA**
Kibble-Smith BG, Hafner AW, Whitely WP: Subpoenas and library operations: rules and recourse. Bull Med Libr Assoc 1989 Apr;77(2):196–200
Kibbler CC, Prentice HG, Sage BJ, Hoffbrand AV, Brenner MK, Noone P: Do double-beta-lactam combinations prolong neutropenia in patients undergoing chemotherapy or bone marrow transplantation for hematological disease? Antimicrob Agents Chemother 1989 Apr;33(4):503–7
Kibbler CC, Prentice HG, Sage BJ, Hoffbrand AV, Brenner MK, Mannan P, Warner P, Bhamra A, Noone P: A comparison of double beta-lactam combinations with netilmicin/ureidopenicillin regimens in the empirical therapy of febrile neutropenic patients. J Antimicrob Chemother 1989 May;23(5):759–71
Kibbler CC, Prentice HG, Noone P: Antithrombin III in the diagnosis of infection in febrile neutropenic patients. J Clin Microbiol 1988 Oct;26(10):2206–8
Kibbler CC see **Mannan P**
Kibblewhite KE: A cot death prevention trial: King v La Leche [letter] N Z Med J 1989 Jul 12;102(871):359
Kibby MR: The electronic spreadsheet as a general-purpose programming tool. Comput Appl Biosci 1985;1(2):73–8
Kibby MR: Spreadsheet statistics. Comput Appl Biosci 1986 Sep;2(3):151–7
Kibe M see **Hashimoto K**
Kibel MA see **Kibel SM**
Kibel MA see **Meltzno CD**
Kibel SM, Kibel MA, Little F, Pocock FH: Blood lead levels in young newspaper vendors. S Afr Med J 1989 May 20; 75(10):467–9
Kibele A: Occupational therapy's role in improving the quality of life for persons with cerebral palsy. Am J Occup Ther 1989 Jun;43(6):371–7
Kiberd BA see **Chagnac A**
Kibi A see **Kawai H**
Kibirev VK see **Gershkovich AA**
Kibirev VK see **Shvachko LP**
Kibirige JS see **Sabo LE**
Kibirige M see **Vander Jagt DL**
Kibirige MS: Grief and genetic counselling in recurrent abortion. Practitioner 1988 Feb 8;232(1442):94, 96
Kibisa R see **Dumcius A**
Kibisha RT see **Dumchius AS**
Kibitkina MV see **Mol'kova VL**
Kibler WB, Chandler TJ, Uhl T, Maddux RE: A musculoskeletal approach to the preparticipation physical examination. Preventing injury and improving performance. Am J Sports Med 1989 Jul–Aug;17(4):525–31
Kibrik VE see **Kurliandskii BA**
Kibsgaard L see **Fissen V**
Kibsgaard SK see **Ovrebo KK**
Kibue A see **Chan VL**
Kibuila K see **Dechef G**
Kibwage IO, Roets E, Verbruggen A, Hoogmartens J, Vanderhaeghe H: Thin-layer chromatographic study of the metabolites of erythromycins in the Wistar rat. J Chromatogr 1988 Dec 29;434(1):177–86
Kibwage IO, Michiels M, Hendriks R, Cachet T, Verbruggen A, Hoogmartens J, Vanderhaeghe H: Tissue distribution and excretion of radioactively labelled compounds in the Wistar rat after administration of [N-methyl-14C]-erythromycin A. Eur J Drug Metab Pharmacokinet 1989 Jan–Mar; 14(1):7–14
Kica J see **Broucek J**
Kica J see **Uhrin V**
Kicenluk JW see **Khan RA**
Kicha DI: Semeinyĭ vrach v Respublike Kuba. Sov Zdravookhr 1989;(3):63–6 (Rus)
Kicha DI see **Grinina OV**
Kicha DI see **Petrovskiĭ AM**
Kichemasov SKh see **Belousov AE**
Kichemasov SKh see **Skvortsov IuR**
Kichemasov SKh see **Vikhriev BS**
Kichenin-Martin V, Péjaudier L, Steinbuch M: Unusual activation mechanism of plasminogen. Thromb Res 1988 Dec 1;52(5):469–78
Kichigina VF, Vinogradova OS: Funktsional'naia reguliatsiia aktivnosti neironov gippokampa krysy, transplantirovannogo v septum krolika. Zh Vysh Nerv Deiat 1988 Sep–Oct;38(5):914–21 (Eng. Abstr.) (Rus)
Kichikawa K see **Yoshioka T**
Kichikulova TP, Berdyeva AT, Manukhin BN: Moduliatsiia M-kholinergicheskoĭ reaktsii iadom sredneaziatskoĭ kobry. Fiziol Zh SSSR 1988 Jun;74(6):791–7 (Eng. Abstr.) (Rus)
Kichin VV see **Mel'nikov AM**
Kichkin VI see **Aivazian TA**
Kichkin VI see **Aivazyan TA**
Kichukov N see **Ovanessian M**
Kicińska M see **Górski J**
Kick E: Patient teaching for elders. Nurs Clin North Am 1989 Sep;24(3):681–6
Kick H: Die antidepressive Wirkung der Lichtbehandlung. Hautarzt 1989 Jun;40(6):335–6 (Ger)
Kick H see **Kasper S**
Kick SA see **Simmons JA**
Kickbusch I: Self-care in health promotion. Soc Sci Med 1989;29(2):125–30 (31 ref.)
Kickinger W, Ritschl P, Kotz R: Zur Handhabung der Applikation von Leucovorin-Calcium bei hochdosierter Methotrexat-Therapie. Arzneimittelforschung 1989 Jun; 39(6):728–31 (Eng. Abstr.) (Ger)
Kickler TM see **Bartholomew JR**
Kickler TS, Bell W, Drew H, Pall D: Depletion of white cells from platelet concentrates with a new adsorption filter. Transfusion 1989 Jun;29(5):411–4
Kickler TS see **Wahl CM**
Kicovic P see **Bianchi S**
Kicovic PM: New steroid for the climacteric syndrome. Minerva Endocrinol 1989 Jan–Mar;14(1):63–7
Kicsak KM see **Parkman HP**
Kiczka K, Czyżewska E, Czarnecki A: Preference for individual digits in a railway time-table. Rocz Akad Med Bialymstoku 1984–85;29–30:255–60
Kiczka K, Czyżewska E, Pluteccka B: Obciążenie umysłowe i emocjonalne maszynistów lokomotyw w obsadzie jednoosobowej i dwuosobowej. Rocz Akad Med Bialymstoku 1984–85;29–30:261–74 (Eng. Abstr.) (Pol)
Kida A see **Furusaka T**
Kida A see **Hashimoto H**
Kida A see **Shakudo M**
Kida E, Matyja E, Khaspekov L: The ultrastructure of rat hippocampal formation in organotypic tissue culture after exposure to quinolinic acid. Neuropatol Pol 1988; 26(4):507–20
Kida E, Renkawek K: Morphological alterations of rat substantia nigra induced by short-lasting anoxia in vitro. Neuropatol Pol 1988;26(2):193–202
Kida E see **Khaspekov L**
Kida E see **Matyja E**
Kida H, Saji S, Goshima H, Tachibana S, Kunii Y, Tanemura H, Sakata K: [Facilitation of tumor metastasis to the lung by operative stress in the rat—influence of adrenocortical hormones and preoperative administration of OK-432] Nippon Geka Gakkai Zasshi 1988 Oct;89(10):1692–8 (Eng. Abstr.) (Jpn)
Kida H see **Ikeda K**
Kida H see **Kita T**
Kida H see **Naito T**
Kida H see **Saito Y**
Kida H see **Takeda S**
Kida H see **Toyoda T**
Kida H see **Yagi S**
Kida H see **Yamaoka N**
Kida I see **Yoshimura Y**
Kida K, Fujino Y, Thurlbeck WM: A comparison of lung structure in male DBA and C57 black mice and their F1 offspring. Am Rev Respir Dis 1989 May;139(5):1238–43
Kida K, Mimura G, Kobayashi T, Nakamura K, Sonoda S, Inoue H, Tsuji K: The study of HLA, ICA and autoantibodies in Japanese type 1 diabetes mellitus. Acta Paediatr Jpn Overseas Ed 1987 Jun;29(3):345–8
Kida K, Usutani S: [Comparison of energy expenditure between heart rate method and relative metabolic rate method] Sangyo Igaku 1988 May;30(3):206–7 (Jpn)
Kida K, Mimura G, Kobayashi T, Nakamura K, Sonoda S, Inouye H, Tsuji K: Immunogenetic heterogeneity in type 1 (insulin-dependent) diabetes among Japanese HLA antigens and organ-specific autoantibodies. Diabetologia 1989 Jan;32(1):34–9
Kida K see **Hayashi M**
Kida K see **Ishikawa J**
Kida M, Koo H, Grossniklaus HE, Tomsak RL: Neuropathologic findings in progressive supranuclear palsy. A brief review with two additional case reports. J Clin Neuro Ophthalmol 1988 Sep;8(3):161–70 (36 ref.)
Kida M, Ishida H: Gantzer's muscle-like variation inserted into the forearm flexor retinaculum. Okajimas Folia Anat Jpn 1989 May;66(1):1–11
Kida M, Abramowsky CR, Santoscoy C: Cryptococcosis of the placenta in a woman with acquired immunodeficiency syndrome. Hum Pathol 1989 Sep;20(9):920–1
Kida M: [The morphology of Gantzer's muscle, with special reference to the morphogenesis of the flexor digitorum superficialis] Kaibogaku Zasshi 1988 Dec;63(6):539–46 (Eng. Abstr.) (Jpn)
Kida M see **Abe H**
Kida M see **Ito K**
Kida M see **Tanaka M**
Kida M see **Yamada M**
Kida N, Yoshimura T, Mori K, Hayashi K: Hormonal regulation of synthesis and secretion of pS2 protein relevant to growth of human breast cancer cells (MCF-7). Cancer Res 1989 Jul 1;49(13):3494–8
Kida N see **Hatai K**
Kida O see **Kita T**
Kida S see **Yamashima T**
Kida T, Yago N: Detection of psoas abscess by gallium-67 scintigraphy, sonography, and CT [letter] AJR Am J Roentgenol 1989 Aug;153(2):430–1
Kida T see **Saito H**
Kida Y, Sawada T, Kuriyama Y, Naritomi H, Yamaguchi T, Harano Y, Kashiwagi A, Kojima H, Shigeta Y: [Lipid and apoprotein abnormalities in the stroke subjects with or without atherosclerotic vascular lesions in the main truncus of cerebral arteries] Nippon Naika Gakkai Zasshi 1988 Jun; 77(6):788–92 (Jpn)
Kida Y, Katz A, Lee AD, Mott DM: Contraction-mediated inactivation of glycogen synthase is accompanied by inactivation of glycogen synthase phosphatase in human skeletal muscle. Biochem J 1989 May 1;259(3):901–4
Kida Y see **Ichimi K**
Kida Y see **Kashiwagi A**
Kida Y see **Kobayashi T**
Kida Y see **Shoji S**
Kida Y see **Tanaka T**
Kidaka T see **Sato H**
Kidalov VN see **Zaitseva KK**
Kidane GZ, Samaras N, Spithill TW: Cloning of developmentally regulated genes from Leishmania major and expression following heat induction. J Biol Chem 1989 Mar 5;264(7):4244–50
Kidani M see **Endo M**
Kidani M see **Seki M**
Kidani Y see **Hirose J**
Kidani Y see **Noji M**
Kidani Y see **Suzuki K**
Kidawa AS see **Green DR**
Kidawa Z, Cieciura L, Trznadel K: Ultrastructural markers of tubular transport within the rat nephron in experimental diabetes insipidus. Folia Histochem Cytobiol 1988; 26(4):217–24
Kidawa Z, Cieciura L, Trznadel K: Ultrastructural markers of renal tubular transport in rats under physiological conditions. Folia Histochem Cytobiol 1988;26(4):209–16
Kidawa Z see **Trznadel K**
Kidd AH, Erasmus MJ: Sequence characterization of the adenovirus 40 fiber gene. Virology 1989 Sep;172(1):134–44
Kidd AH, Esrey SA, Ujfalusi MJ: Shedding of coronavirus-like particles by children in Lesotho. J Med Virol 1989 Feb;27(2):164–9
Kidd AH see **Carman WF**
Kidd AH see **Tiemessen CT**
Kidd AH see **van der Avoort HG**
Kidd AJ see **Bradley J**
Kidd AR, Gray AK: Superovulation and embryo transfer [letter] Vet Rec 1988 Jul 16;123(3):87
Kidd AR see **Gray AK**
Kidd B, Mullee M, Frank A, Cawley M: Disease expression of ankylosing spondylitis in males and females. J Rheumatol 1988 Sep;15(9):1407–9
Kidd B see **Merry P**
Kidd BL, Moore K, Walters MT, Smith JL, Cawley MI: Immunohistological features of synovitis in ankylosing spondylitis: a comparison with rheumatoid arthritis. Ann Rheum Dis 1989 Feb;48(2):92–8
Kidd BL see **Blake DR**
Kidd BL see **Hargreaves C**
Kidd BL see **Merry P**
Kidd C see **Bennett JA**
Kidd C see **Bowser-Riley F**
Kidd D, Ranaghan EA, Morris TC: Hypokalaemia in patients with acute myeloid leukaemia after treatment with fluconazole [letter] Lancet 1989 May 6;1(8645):1017
Kidd D see **Brown P**
Kidd EA see **Booth DQ**
Kidd GJ, Heath JW: Double myelination of axons in the sympathetic nervous system of the mouse. I. Ultrastructural features and distribution. J Neurocytol 1988 Apr; 17(2):245–61
Kidd GJ, Heath JW: Double myelination of axons in the sympathetic nervous system of the mouse. II. Mechanisms of formation. J Neurocytol 1988 Apr;17(2):263–76
Kidd GL: Electrical stimulation for disuse muscle atrophy [letter] Lancet 1988 Oct 29;2(8618):1025
Kidd GL see **Mary A**
Kidd GN, Reuter RE: Rhabdomyosarcoma in a fallow deer (Dama dama). Vet Rec 1989 Apr 29;124(17):466
Kidd GS see **Sjoberg RJ**
Kidd GS 2d see **Merenich JA**
Kidd H see **Tilton RC**
Kidd J see **Harris JP**
Kidd J see **Marteau TM**
Kidd JE see **Begg EJ**
Kidd JF, Vickers MD: Pulse oximeters: essential monitors with limitations. Br J Anaesth 1989 Apr;62(4):355–7 (18 ref.)
Kidd JR see **Bowcock AM**
Kidd JR see **Farrer LA**
Kidd JR see **Kennedy JL**
Kidd JR see **Miki T**
Kidd JR see **Wu J**
Kidd JR see **Xue F**
Kidd KK, Bowcock AM, Pearson PL, Schmidtke J, Willard HF, Track RK, Ricciuti F: Report of the committee on human gene mapping by recombinant DNA techniques. Cytogenet Cell Genet 1988;49(1–3):132–218
Kidd KK see **Bowcock AM**
Kidd KK see **Cox NJ**
Kidd KK see **Farrer LA**
Kidd KK see **Giuffra LA**
Kidd KK see **Kennedy JL**
Kidd KK see **Kramer PL**
Kidd KK see **Kurlan R**
Kidd KK see **Pearson PL**
Kidd KK see **Price RA**

Kidd KK see **Russo G**
Kidd KK see **Wu J**
Kidd KK see **Xue F**
Kidd L see **Zahka KG**
Kidd M see **Gomez MJ**
Kidd M see **Landon M**
Kidd P see **Paxton H**
Kidd P see **Thompson JA**
Kidd PG, Vogt RF Jr: Report of the workshop on the evaluation of T-cell subsets during HIV infection and AIDS. Clin Immunol Immunopathol 1989 Jul;52(1):3–9
Kidd PG see **Williams ML**
Kidd PS see **Parsons LC**
Kidd S see **Nevitt MC**
Kidd VJ see **Horiuchi T**
Kidd-Webster S see **Heighway SM**
Kidder GW 3d, Awayda MS: Effects of azide on gastric mucose. Biochim Biophys Acta 1989 Jan 26;973(1):59–66
Kidder JD see **Wade SE**
Kiddy D see **Mason HD**
Kiddy DS see **Polson DW**
Kidenya JJ see **ter Meulen J**
Kidera A see **Nakai K**
Kidery J see **Kasalický J**
Kidman A: Neurochemical and cognitive aspects of anxiety disorders. Prog Neurobiol 1989;32(5):391–402 (61 ref.)
Kido A, Komatsu N, Kimura Y, Oya M: Placental glucose dehydrogenase polymorphism in Japanese. Hum Hered 1989;39(2):116–7
Kido A, Komatsu N, Kimura Y, Oya M: A very slow BF variant (S085) detected in a Japanese population. Z Rechtsmed 1988;101(1):45–8
Kido A, Komatsu N, Oya M, Seikyama S: DIA3 phenotyping in human tissues, dental pulps, and hair roots by isoelectric focusing. Z Rechtsmed 1988;100(2–3):133–7
Kido A see **Komatsu N**
Kido A see **Mizuhashi F**
Kido A see **Oya M**
Kido C: [Non vascular interventional radiology—general] Gan To Kagaku Ryoho 1989 Jun;16(6):2305–10 (17 ref.) (Eng. Abstr.) **(Jpn)**
Kido C see **Arai Y**
Kido C see **Kanazawa S**
Kido C see **Kiyozawa K**
Kido C see **Sasaki F**
Kido D see **Simon J**
Kido DJ see **Giang DW**
Kido DK, King PD, Manzione JV, Simon JH: The role of catheters and guidewires in the production of angiographic thromboembolic complications. Invest Radiol 1988 Nov;23 Suppl 2:S359–65 (37 ref.)
Kido DK, Caine ED, LeMay M, Ekholm S, Booth H, Panzer R: Temporal lobe atrophy in patients with Alzheimer disease: a CT study. AJNR 1989 May–Jun;10(3):551–5
Kido DK see **Bamford KA**
Kido DK see **Giang DW**
Kido DK see **Harnish PP**
Kido DK see **Nicklaus P**
Kido DK see **Simon JH**
Kido H, Mizuno Y, Yamaguchi N, Kurata K: Episodic twilight state with severe autonomic symptoms in an epileptic patient. Jpn J Psychiatry Neurol 1988 Dec;42(4):771–6
Kido H, Fukusen N, Katunuma N: Antibodies and inhibitor of chymase are incorporated into mast cell granules and inhibit histamine release. Biol Chem Hoppe Seyler 1988 May;369 Suppl:95–100
Kido H, Yokogoshi Y, Katunuma N: Kunitz-type protease inhibitor found in rat mast cells. Purification, properties, and amino acid sequence. J Biol Chem 1988 Dec 5; 263(34):18104–7
Kido H see **Hattori T**
Kido H see **Kato Y**
Kido H see **Katunuma N**
Kido H see **Kurata K**
Kido K, Matsuura H, Matsumoto K, Fujii H, Oshima T, Otsuki T, Watanabe M, Kajiyama G, Motonaga K: Regulation mechanisms of intracellular sodium concentration in patients with chronic renal failure on maintenance hemodialysis. Nippon Jinzo Gakkai Shi 1988 Sep;30(9):1147–52
Kido K, Matsuura H, Otsuki T, Matsumoto K, Shingu T, Oshima T, Inoue I, Kajiyama G: Sodium chloride sensitivity, intracellular sodium concentration in erythrocytes and lymphocytes, and renin profile in essential hypertension. Jpn Circ J 1989 Feb;53(2):101–7
Kido K, Magara Y, Furuichi T, Ikeda M: Statistical approach towards point sources of groundwater pollution with tetrachloroethylene: a field study. Tohoku J Exp Med 1989 Mar;157(3):229–39
Kido K see **Fushiki T**
Kido K see **Ishikawa S**
Kido K see **Kurooka S**
Kido K see **Oshima T**
Kido K see **Shingu T**
Kido M see **Fukuyama Y**
Kido M see **Miyazaki N**
Kido M see **Ohmori H**
Kido M see **Tao Y**
Kido M see **Tsujita Y**
Kido N, Ohta M, Iida K, Hasegawa T, Ito H, Arakawa Y, Komatsu T, Kato N: Partial deletion of the cloned rfb gene of Escherichia coli O9 results in synthesis of a new O-antigenic lipopolysaccharide. J Bacteriol 1989 Jul; 171(7):3629–33
Kido N see **Agata N**
Kido N see **Arakawa Y**
Kido N see **Kato N**
Kido R: Pancreatic branched-chain-amino-acid aminotransferase. Methods Enzymol 1988;166:275–81
Kido R see **Ishii T**
Kido R see **Ishikawa T**
Kido R see **Iwahashi H**
Kido R see **Okuno E**
Kido R see **Sugata R**
Kido R see **Tsuda K**
Kido S see **Hanada N**
Kido T, Honda R, Tsuritani I, Ishizaki M, Yamada Y, Nogawa K: High urinary cadmium concentration in a case of gastric cancer [letter] Br J Ind Med 1989 Apr;46(4):288
Kido T, Yamamoto F, Ookubo N, Sato S, Ihara K: [A case of primary lung cancer associated with diffuse panbronchiolitis] Kyobu Geka 1989 May;42(5):409–12 (Eng. Abstr.) **(Jpn)**
Kido T, Nogawa K, Yamada Y, Honda R, Tsuritani I, Ishizaki M, Yamaya H: Osteopenia in inhabitants with renal dysfunction induced by exposure to environmental cadmium. Int Arch Occup Environ Health 1989; 61(4):271–6
Kido T, Nakahara K, Hirose H, Nakano S, Maeda H, Kawashima Y: [Bilateral diaphragmatic paralysis after re-open heart surgery] Kyobu Geka 1988 Oct;41(11):893–7 (Eng. Abstr.) **(Jpn)**
Kido T, Sekitani T: Vascular leiomyoma of the parotid gland. ORL J Otorhinolaryngol Relat Spec 1989;51(3):187–91 (13 ref.)
Kido T, Nakahara K, Hirose H, Nakano S, Ohono K, Maeda H, Miyoshi S, Mizuta T, Nakagawa K, Kawashima Y: [Phrenic nerve conduction disorder after open heart surgery—electrophysiological study] Nippon Kyobu Geka Gakkai Zasshi 1989 Apr;37(4):606–11 (Eng. Abstr.) **(Jpn)**
Kido T see **Akimura T**
Kido T see **Nakagawa K**
Kido T see **Nogawa K**
Kido T see **Sugitachi A**
Kido Y see **Aoyagi N**
Kido Y see **Hiramoto Y**
Kido Y see **Maehara Y**
Kido Y see **Naruko M**
Kido Y see **Nishi T**
Kido Y see **Toda H**
Kido Y see **Tsujinaka T**
Kido Y see **Yano M**
Kidokoro H see **Hayase S**
Kidokoro M see **Shida H**
Kidokoro S see **Wada A**
Kidokoro Y, Sand O: Action potentials and sodium inward currents of developing neurons in Xenopus nerve-muscle cultures. Neurosci Res 1989 Feb;6(3):191–208
Kidokoro Y see **Hirano Y**
Kidooka M, Kimura R, Kuribayashi K, Handa J: [Chronic subdural hematoma in the geriatric population. Analysis of 53 cases] Nippon Geka Hokan 1988 Jul 1;57(4):276–9 (Eng. Abstr.) **(Jpn)**
Kidron D, Saphier D, Ovadia H, Weidenfeld J, Abramsky O: Central administration of immunomodulatory factors alters neural activity and adrenocortical secretion. Brain Behav Immun 1989 Mar;3(1):15–27
Kidron D, Pomeranz S: Malignant pseudotumor cerebri. Report of two cases. J Neurosurg 1989 Sep;71(3):443–5
Kidron D, Barron SA, Mazliah J: Mononeuritis multiplex with brachial plexus neuropathy coincident with Mycoplasma pneumoniae infection. Eur Neurol 1989; 29(2):90–2
Kidron D see **Ezra Y**
Kidron D see **Wirguin I**
Kidroni G see **Brezis M**
Kidroni G see **Foldes J**
Kidsk KA see **Mangiante EC**
Kidson C: Strategies for vaccine development and utilization. Southeast Asian J Trop Med Public Health 1988 Sep; 19(3):343–8
Kidson C: Development of asexual blood stage malaria vaccines. Southeast Asian J Trop Med Public Health 1988 Sep;19(3):391–6
Kidson C see **Chenevix-Trench G**
Kidson C see **Hayward N**
Kidson C see **Kara U**
Kidson C see **Trench GC**
Kidson IG, Wyllie JH: Surgical audit [letter] Lancet 1988 Dec 3;2(8623):1312–3
Kidson IG see **Wyllie JH**
Kidson SH, Fabian BC: Synthesis and activity of Xenopus laevis oocyte tyrosinase. J Exp Zool 1989 Feb; 249(2):203–12
Kidson W see **McConaghy N**
Kidston E see **Handelsman DJ**
Kidwai AM see **Ali N**
Kidwai JR see **Khalid P**
Kidwai MM see **Misra UK**
Kidwell GA, Lima JJ, Schaal SF, Muir WW 3d: Hemodynamic and electrophysiologic effects of disopyramide enantiomers in a canine blood superfusion model. J Cardiovasc Pharmacol 1989 Apr;13(4):644–55
Kidwell GA see **Greenspon AJ**
Kidwell GA see **Sahar DI**
Kidwell MG see **Daniels SB**
Kidwell W see **Ciardiello F**
Kidwell WR see **Ciardiello F**
Kidwell WR see **Salomon DS**
Kieba IR see **Lally ET**
Kieback D see **Schlummer AP**
Kieback DG see **Hughes MR**
Kieber J see **Clover RH**
Kieber-Emmons T, Ward RE, Raychaudhuri S, Rein R, Kohler H: Rational design and application of idiotope vaccines. Int Rev Immunol 1986 Jan;1(1):1–26 (69 ref.)
Kieber-Emmons T see **Köhler H**
Kieber-Emmons T see **Williams WV**
Kiebertz K, Schiffer RB: Neurologic manifestations of human immunodeficiency virus infections. Neurol Clin 1989 Aug; 7(3):447–68 (119 ref.)
Kiebzak GM, Smith R, Howe JC, Gundberg CM, Sackter B: Bone status of senescent female rats: chemical, morphometric, and biomechanical analyses. J Bone Miner Res 1988 Aug;3(4):439–46
Kiebzak GM, Smith R, Howe JC, Sackter B: Bone mineral content in the senescent rat femur: an assessment using single photon absorptiometry. J Bone Miner Res 1988 Jun; 3(3):311–7
Kiebzak GM, Smith R, Gundberg CC, Howe JC, Sackter B: Bone status of senescent male rats: chemical, morphometric, and mechanical analysis. J Bone Miner Res 1988 Feb;3(1):37–45
Kiec-Świerczyńska M, Woźniak H: Zmiany chorobowe skóry u pracowników elektrowni i elektrociepłowni. Med Pr 1988;39(6):423–8 (Eng. Abstr.) **(Pol)**
Kiec-Świerczyńska M: Rola metali w powstawaniu uczulenia u pracowników przemysłu elektrotechnicznego. Przegl Dermatol 1988 Jul–Aug;75(4):272–6 (Eng. Abstr.) **(Pol)**
Kiec-Świerczyńska M, Kryściak B: Przydatność diagnostyczna prób naskórkowych z dwuchromianem potasu w różnych rozcieńczeniach. Przegl Dermatol 1988 May–Jun; 75(3):180–5 (Eng. Abstr.) **(Pol)**
Kiec-Świerczyńska M, Polakowska B: Dwa przypadki ograniczonego zaniku skórno-mięśniowego pochodzenia zawodowego. Przegl Dermatol 1986 Jul–Aug;73(4):290–2 (Eng. Abstr.) **(Pol)**
Kiechle FL see **Eisenbrey AB**
Kiechle-Schwarz M, Neumann HP, Decker HJ, Dietrich C, Wullich B, Schempp W: Cytogenetic studies on three pheochromocytomas derived from patients with von Hippel-Lindau syndrome. Hum Genet 1989 May; 82(2):127–30
Kiechle-Schwarz M see **Wullich B**
Kieckbusch ME, O'Fallon JR, Ahmann DL, Moore SB: Blood transfusion exposure does not influence survival in patients with carcinoma of the breast. Transfusion 1989 Jul–Aug; 29(6):500–4
Kieckens L see **Ballegeer V**
Kieckhefer GM: The meaning of health to 9-, 10-, and 11-year-old children with chronic asthma. J Asthma 1988; 25(6):325–33
Kieckhefer GM see **Lee KA**
Kieckhefer GM see **Lewis CC**
Kiecolt-Glaser JK, Dyer CS, Shuttleworth EC: Upsetting social interactions and distress among Alzheimer's disease family care-givers: a replication and extension. Am J Community Psychol 1988 Dec;16(6):825–37
Kiecolt-Glaser JK, Glaser R: Psychological influences on immunity. Implications for AIDS. Am Psychol 1988 Nov; 43(11):892–8 (56 ref.)
Kiecolt-Glaser JK, Glaser R: Psychological influences on immunity: making sense of the relationship between stressful life events and health. Adv Exp Med Biol 1988; 245:237–47 (47 ref.)
Kiecolt-Glaser JK, Glaser R: Methodological issues in behavioral immunology research with humans. Brain Behav Immun 1988 Mar;2(1):67–78 (56 ref.)
Kiecolt-Glaser JK see **Pennebaker JW**
Kieda C see **Monsigny M**
Kieda-Szurkowska J see **Polańska A**
Kief S see **Troede RD**
Kiefe C, Aren R: Radionuclide thyroid studies: analysis of use and correlation with physical findings. South Med J 1989 Feb;82(2):201–5
Kiefel V, Santoso S, Glöckner WM, Katzmann B, Mayr WR, Mueller-Eckhardt C: Posttransfusion purpura associated with an anti-Bak. Vox Sang 1989;56(2):93–7
Kiefel V, Salama A, Mueller-Eckhardt C: In vitro fixation of C3d and C5b-9 on platelets by human platelet reactive antibodies. Blut 1989 Jan;58(1):33–7
Kiefel V, Santoso S, Katzmann B, Mueller-Eckhardt C: The Bra/Brb alloantigen system on human platelets. Blood 1989 Jun;73(8):2219–23
Kiefel V, Santoso S, Weisheit M, Mueller-Eckhardt C: Charakterisierung thrombozytärer Autoantikörper mit Hilfe monoklonaler Antikörper. Beitr Infusionther 1988; 21:309–11 **(Ger)**
Kiefel V see **Benda H**
Kiefel V see **Inostroza J**
Kiefel V see **Langenscheidt F**
Kiefel V see **Mueller-Eckhardt C**
Kiefel V see **Mueller-Eckhardt G**
Kiefel V see **Neppert J**

Kiefel V see **Pauser S**
Kiefel V see **Salzman A**
Kiefel V see **Santoso S**
Kiefel V see **Weisheit M**
Kiefer CR, Moscoso H, Shyamala M, Garver FA: Characterization and application of a monoclonal antibody with dual specificity for hemoglobins S and C. J Lab Clin Med 1988 Dec;112(6):760–4
Kiefer DM see **Heimbrook DC**
Kiefer DM see **Wallen JW**
Kiefer E, Rudin W, Hecker H: Cytochemical demonstration of lectin binding-sites in the cuticle and tissues of Acanthocheilonema vitease (Filarioidea). Acta Trop (Basel) 1989 Jan;46(1):3–15
Kiefer E see **Hande M**
Kiefer E see **Renner C**
Kiefer F, Wiebel FJ: V79 Chinese hamster cells express cytochrome P-450 activity after simultaneous exposure to polycyclic aromatic hydrocarbons and aminophylline. Toxicol Lett 1989 Sep;48(3):265–73
Kiefer G see **Guzman J**
Kiefer G see **Hawkins RJ**
Kiefer GN, Sandby K, McAllister D, Shrive NG, Frank CB, Lam T, Schachar NS: The effect of cryopreservation on the biomechanical behavior of bovine articular cartilage. J Orthop Res 1989;7(4):494–501
Kiefer GN see **Leung AK**
Kiefer H see **Traunecker A**
Kiefer J see **Klisig F**
Kiefer J see **Schenk K**
Kiefer M see **Strohmaier WL**
Kiefer MC, Bauer DM, Barr PJ: The cDNA and derived amino acid sequence for human osteopontin. Nucleic Acids Res 1989 Apr 25;17(8):3306
Kiefer MC see **Power MD**
Kiefer P see **Bepler G**
Kiefer R, Knoth R, Anagnostopoulos J, Volk B: Cerebellar injury due to phenytoin. Identification and evolution of Purkinje cell axonal swellings in deep cerebellar nuclei of mice. Acta Neuropathol (Berl) 1989;77(3):289–98
Kiefer RJ, Siple P: Spatial constraints on the voluntary control of attention across visual space. Can J Psychol 1987 Dec;41(4):474–89
Kiefer SW, Morrow NS, Metzler CW: Alcohol aversion generalization in rats: specific disruption of taste and odor cues with gustatory neocortex or olfactory bulb ablations. Behav Neurosci 1988 Oct;102(5):733–9
Kiefer W, Krüger K, Strauss G, Berlucchi G: Considerable deficits in the detection performance of the cat after lesion of the suprasylvian visual cortex. Exp Brain Res 1989; 75(1):208–12
Kiefer W see **Krüger K**
Kiefersauer S see **Heim JM**
Kieff E see **Birkenbach M**
Kieff E see **Gordon J**
Kieff E see **Liebowitz D**
Kieff E see **Rowe M**
Kieff E see **Sample J**
Kieff E see **Serafini-Cessi F**
Kieff E see **Tanner J**
Kieff E see **Wang D**
Kieffer B see **Hofsteenge J**
Kieffer E, Petitjean C, Richard T, Godet G, Dhobb M, Ruotolo C: Exclusion–bypass for aneurysms of the descending thoracic and thoracoabdominal aorta. Ann Vasc Surg 1986 Sep;1(2):182–95
Kieffer E, Richard T, Chiras J, Godet G, Cormier E: Preoperative spinal cord arteriography in aneurysmal disease of the descending thoracic and thoracoabdominal aorta: preliminary results in 45 patients. Ann Vasc Surg 1989 Jan;3(1):34–46
Kieffer E, Ansmar F, Chiras J, Belli C, Rochat G: Traumatic rupture of the thoracoabdominal aorta. Eur J Vasc Surg 1987 Oct;1(5):353–8
Kieffer E see **Bahnini A**
Kieffer E see **De Gennes C**
Kieffer E see **Godet G**
Kieffer E see **Natali J**
Kieffer HL see **Hartmann TM**
Kieffer JP see **Chachques JC**
Kieffer M see **Hendel L**
Kieffer N, Nurden AT, Hasitz M, Titeux M, Breton-Gorius J: Identification of platelet membrane thrombospondin binding molecules using an anti-thrombospondin antibody. Biochim Biophys Acta 1988 Dec 15;967(3):408–15
Kieffer N, Wautier JL, Coulombel L, Titeux M, Wautier MP, Vainchenker W, Ruan C, Breton-Gorius J: Uncoupling in the expression of platelet GP IIb/IIIa in human endothelial cells and K562 cells: absence of immunologic crossreactivity between platelet GP IIb and the vitronectin receptor alpha chain. Blood 1988 Oct;72(4):1209–15
Kieffer N see **Bierling P**
Kieffer N see **Breton-Gorius J**
Kieffer N see **Debili N**
Kieffer N see **Farsac F**
Kieffer N see **Gatter KC**
Kieffer N see **Wenger RH**
Kieffer P see **Fraisse P**
Kieffer SA see **Szaverenyi NM**
Kieffer VA see **Jackson RK**
Kieffer Y see **Mirshahi M**
Kiefhaber T see **Fischer G**
Kiegel P see **Garrigues B**
Kiehart DP, Lutz MS, Chan D, Ketchum AS, Laymon RA, Nguyen B, Goldstein LS: Identification of the gene for fly non-muscle myosin heavy chain: Drosophila myosin heavy chains are encoded by a gene family [published erratum appears in EMBO J 1989 Jun;8(6):1896] EMBO J 1989 Mar; 8(3):913–22
Kiehart DP see **Pesacreta TC**
Kiehl R see **Ionescu G**
Kiehl U: Aufgaben und Möglichkeiten einer Schmerzsprechstunde. Z Arztl Fortbild (Jena) 1988; 82(24):1263–5 (Ger)
Kiehl W, Dittmann S, Sönnichsen N: Schwangerschaft, Entbindung und HIV-Infektion. Zentralbl Gynakol 1988; 110(20):1325–7 (Ger)
Kiehl W see **Rauch G**
Kiehlbauch J, Kendle JM, Carlson LG, Schoenknecht FD, Plorde JJ: Automated antibiotic susceptibility testing: comparative evaluation of four commercial systems and present state. Clin Lab Med 1989 Jun;9(2):319–40 (30 ref.)
Kiehn D see **Pearce RD**
Kiehn O see **Conway BA**
Kiehn O see **Crone C**
Kiehn O see **Eken T**
Kiehn O see **Hounsgaard J**
Kiehn R see **Gastpar H**
Kiehn R see **Harnest U**
Kiehn TE see **Benezra D**
Kiejna A, Krakiewicz A: Neurologic complications in patients treated with lithium. Psychiatr J Univ Ottawa 1988 Sep; 13(3):164–6
Kiejna A see **Leszek J**
Kiekara O see **Hakulinen A**
Kiel DP, Baron JA, Plymate SR, Chute CG: Sex hormones and lipoproteins in men. Am J Med 1989 Jul;87(1):35–9
Kiel DP see **Felson DT**
Kiel JA, Eigersma HS, Beldman G, Vossen JP, Venema G: Cloning and expression of the branching enzyme gene (glgB) from the cyanobacterium Synechococcus sp. PCC7942 in Escherichia coli. Gene 1989 May 15;78(1):9–17
Kiel JL, Simmons DM, Erwin DN: Gel state chemiluminescence: an artificial electron transport system. Basic Life Sci 1988;49:261–4
Kiel JL, McQueen C, Erwin DN: Green hemoprotein of erythrocytes: methemoglobin superoxide transferase. Physiol Chem Phys Med NMR 1988;20(2):123–8
Kiel JL see **Parker JE**
Kiel JL see **Pruett SB**
Kiel JW, Shepherd AP: Optimal hematocrit for canine gastric oxygenation. Am J Physiol 1989 Feb;256(2 Pt 2):H472–7
Kiel JW, Riedel GL, Shepherd AP: Effects of hemodilution on gastric and intestinal oxygenation. Am J Physiol 1989 Jan;256(1 Pt 2):H171–8
Kiel K see **Taylor SG 4th**
Kiel K see **Yordan EL**
Kielb M see **Borer KT**
Kielczewski P see **Sonda LP**
Kieleczawa J see **Coughlan S**
Kielek MB see **Brzezińska E**
Kielek MB see **Garyn R**
Kielek MB see **Szadowska A**
Kieler J, Skubis K, Grzesik W, Strojny P, Wisniewski J, Dziedzic-Goclawska A: Spreading of cells on various substrates evaluated by Fourier analysis of shape. Histochemistry 1989;92(2):141–8
Kieler J: Cancer prevention, treatment and research in Denmark. Arch Geschwulstforsch 1988;58(6):465–8
Kieler J see **Bubenik J**
Kieler J see **Gumińska M**
Kieler J see **Radzikowski CZ**
Kielgast H see **Veje JO**
Kielhofner G, Henry AD: Development and investigation of the occupational performance history interview. Am J Occup Ther 1988 Aug;42(8):489–98
Kielhofner G see **Fisher AG**
Kielhofner MA, Brown B, Dall L: Influence of underlying disease process on the utility of cellulitis needle aspirates. Arch Intern Med 1988 Nov;148(11):2451–2
Kiellan M see **Schmid S**
Kielkowski A see **Uszyński M**
Kielkowski D see **Sitas F**
Kielkowski D see **Zwi AB**
Kielland S see **Roestjadi G**
Kielland-Brandt MC see **Gjermansen C**
Kielmann K: Personal-Computer als Hilfsmittel für Behinderte und zur Unterstützung von Massnahmen der Rehabilitation Behinderter. Rehabilitation (Stuttg) 1988 Nov;27(4):199–203 (Eng. Abstr.) (Ger)
Kielmanowicz S see **Dasmahapatra HK**
Kielmovitch I see **Smith JF**
Kielmovitch IH, Keleti G, Bissetsone CD, Wald ER, Gonzalez C: Microbiology of obstructive tonsillar hypertrophy and recurrent tonsillitis. Arch Otolaryngol Head Neck Surg 1989 Jun;115(6):721–4
Kielmovitch IH, Friedman WH: Unilateral sensorineural deafness in children. Otolaryngol Head Neck Surg 1988 Dec;99(6):548–51
Kielstein V: Analyse von Patientendaten am Beginn und Ende einer ambulanten tagesklinischen Behandlung von Alkohol-kranken. Psychiatr Neurol Med Psychol Beih 1988;39:102 (Ger)
Kielstein V see **Haselhorst U**
Kielstrup RW see **Revankar CR**
Kielwein G see **Sobiraj A**
Kiely B see **Rumancik WM**
Kiely DK see **Mastromauro CA**
Kiely DK see **Schildkraut JM**
Kiely E see **Hayashi Y**
Kiely EA, Bloom SR, Williams G: Penile response to intracavernosal vasoactive intestinal polypeptide alone and in combination with other vasoactive agents. Br J Urol 1989 Aug;64(2):191–4
Kiely EA, McCormack T, Cafferkey MT, Falkiner FR, Butler MR: Study of appropriate antibiotic therapy in transurethral prostatectomy. Br J Urol 1989 Jul;64(1):61–5
Kiely EA, Ryan PC, McDermott TE, Butler MR: Extracorporeal shockwave lithotripsy using ultrasonic imaging: urologists' experience. Br J Urol 1989 Jul; 64(1):1–4
Kiely EA see **Ryan PC**
Kiely EM: Surgery for neuroblastoma. Prog Pediatr Surg 1989;22:140–5
Kiely EM see **Brain AJ**
Kiely EM see **Chittmittrapap S**
Kiely EM see **Holmes SJ**
Kiely EM see **Tan CE**
Kiely J see **George ST**
Kiely J see **Kawanishi H**
Kiely JM see **Tefferi A**
Kiely JS, Schroeder MC, Sesnie JC: New "ofloxacin" type antibacterial agents. Incorporation of the spiro cyclopropyl group at N-1. J Med Chem 1988 Oct;31(10):2004–8
Kiely MC see **Legorreta G**
Kiely ME see **Lal S**
Kiely PM see **Carney LG**
Kiem DT, Kazyicska B, Stark E, Fekete MI: Prolactin release induced by opiate agonists, effect of glucocorticoid pretreatment in intact and adrenalectomized rats. Neuroendocrinology 1988 Aug;48(2):174–9
Kiem ChS, Tuen BK, An' ChK, Tananov AT, Piskunova TM: Primenenie standartnykh éritrotsitov i sootvetsvuiushchikh antisyvorotok i reagentov dlia bystrogo podbora donorov gematologicheskim bol'nym, sensibilizirovannym k razlichnym sistemam antigenov éritrotsitov. Gematol Transfuziol 1989 May;34(5):55–60 (Rus)
Kiemel T, Holmes P: A model for the periodic synaptic inhibition of a neuronal oscillator. IMA J Math Appl Med Biol 1987;4(2):145–69
Kiemeneij F, Schuilenburg RM: Streptokinase bij het dreigende hartinfarct. Ned Tijdschr Geneeskd 1989 Feb 18;133(7):366–8 (Eng. Abstr.) (Dut)
Kiemle-Kallee J see **Barth J**
Kien CL: Isotopic dilution of CO2 as an estimate of CO2 production during substrate oxidation studies. Am J Physiol 1989 Aug;257(2 Pt 1):E296–8
Kien CL, Heitlinger LA, Li BU, Murray RD: Digestion, absorption, and fermentation of carbohydrates. Semin Perinatol 1989 Apr;13(2):78–87 (93 ref.)
Kien ND see **Melton AT**
Kien P see **Allard M**
Kien P see **Darrouzet V**
Kien P see **Grenier N**
Kien P see **Rougier A**
Kien T see **Candolfi E**
Kienast J, Ostermann H, Stenzinger W, Kötter EM, van de Loo J: Anti-Phospholipid Antikörper mit rezidivierenden venösen Thromboembolien und schwerer Autoimmunthrombozytopenie. Klin Wochenschr 1989 Jul 3;67(13):691–5 (Eng. Abstr.) (Ger)
Kiene S, Schwokowski CF: Das chirurgische Erbe. Vom Lacareth zur Klinik und Poliklinik für Chirurgie. 175 Jahre Lehrstuhl für Chirurgie an der Universität Leipzig. Zentralbl Chir 1988;113(21):1423–38 (Ger)
Kiener A, Husain I, Sancar A, Walsh C: Purification and properties of Methanobacterium thermoautotrophicum DNA photolyase. J Biol Chem 1989 Aug 15; 264(23):13880–7
Kiener A, Orme-Johnson WH, Walsh CT: Reversible conversion of coenzyme F420 to the 8-OH-AMP and 8-OH-GMP esters, F390-A and F390-G, on oxygen exposure and reestablishment of anaerobiosis in Methanobacterium thermoautotrophicum. Arch Microbiol 1988;150(3):249–53
Kiener PA, Mittler RS: CD45-protein tyrosine phosphatase cross-linking inhibits T cell receptor CD3-mediated activation in human T cells. J Immunol 1989 Jul 1; 143(1):23–8
Kiener PA see **Desiderio JV**
Kiener PA see **Hoosein NM**
Kienlinger G see **Höring E**
Kienkas IA see **Ianson TM**
Kienker LJ, Korostoff JM, Cancro MP: Patterns of Ig V region expression among neonatal hemagglutinin-responsive B cells. Evidence for non-random VH gene representation during later stages of development. J Immunol 1988 Nov 15;141(10):3634–41
Kienker P: Equivalence of aggregated Markov models of ion-channel gating. Proc R Soc Lond [Biol] 1989 Apr 22; 236(1284):269–309
Kienle E, Buschmann HG: Specificity, cross-reactivity and competition profile of monoclonal antibodies to staphylococcal enterotoxins B and C1 detected by indirect enzyme-linked immunosorbent assays. Med Microbiol Immunol (Berl) 1989;178(3):127–33

Kienle KH, Bindl G, Holz U: Die differenzierte Therapie der distalen Radiusfraktur. Aktuel Traumatol 1989 Feb; 19(1):11–6 (5 ref.) (Eng. Abstr.) (Ger)
Kienle MG see **Cighetti G**
Kienlen J see **Mathieu–Daudé JC**
Kienlin A see **Nauber U**
Kiens B, Saltin B, Walløe L, Wesche J: Temporal relationship between blood flow changes and release of ions and metabolites from muscles upon single weak contractions. Acta Physiol Scand 1989 Aug;136(4):551–9
Kiens B, Lithell H: Lipoprotein metabolism influenced by training–induced changes in human skeletal muscle. J Clin Invest 1989 Feb;83(2):558–64
Kiens B see **Richter EA**
Kienstra AM see **Boonstra KP**
Kieny JR see **Bareiss P**
Kieny M, Manger A, Chevallier A, Pautou MP: Origin and development of avian skeletal musculature. Reprod Nutr Dev 1988;28(3B):673–86 (39 ref.)
Kieny M see **Woodcock–Mitchell J**
Kieny MP, Biancou J, Lathe R, Pastoret PP, Soulebot JP, Desmettre P, Lecocq JP: Development of animal recombinant DNA vaccine and its efficacy in foxes. Rev Infect Dis 1988 Nov–Dec;10 Suppl 4:S799–802
Kieny MP, Lathe R, Rivière Y, Dott K, Schmitt D, Girard M, Montagnier L, Lecocq J: Improved antigenicity of the HIV env protein by cleavage site removal. Protein Eng 1988 Sep;2(3):219–25
Kiény MP see **Biancou J**
Kieny MP see **Brochier BM**
Kieny MP see **Clertant P**
Kieny MP see **Guizani I**
Kieny MP see **Kolbe HV**
Kieny MP see **Michel F**
Kieny MP see **Pastoret PP**
Kieny MP see **Rautmann G**
Kieny MP see **Riviere Y**
Kieny MP see **Salmon P**
Kieny MP see **Schmitt D**
Kieny MP see **Van Eendenburg JP**
Kieny R see **Eisenmann B**
Kieny R see **Natali J**
Kienzl E, Eichinger K: Preparation of dopamine 3–O–sulphate and dopamine 4–O–sulphate as reference substances and high–performance liquid chromatographic trace determination. J Chromatogr 1988 Sep 9;430(2):263–9
Kienzle BK see **Sutton VR**
Kienzle GD see **Cuestas RA**
Kienzle H, Baack M, Knippers R: Effects of the cellular p53 protein on Simian–virus–40–T–antigen–catalyzed DNA unwinding in vitro. Eur J Biochem 1989 Sep 1;184(1):181–6
Kienzle HF, Wilhelm S: Tragbare Infusionspumpe zur ambulanten Zytostatikatherapie bei inoperablen Lebermetastasen. Dtsch Med Wochenschr 1988 Oct 21; 113(42):1635–7 (Eng. Abstr.) (Ger)
Kienzle HF, Stolte M, Bähr R: Der solid–cystische Pankreastumor. Chirurg 1989 Jun;60(6):410–4 (Eng. Abstr.) (Ger)
Kienzle HF see **Entfellner J**
Kienzle HF see **Lange U**
Kienzle MG see **Constantin L**
Kienzle MG see **Ferguson DW**
Kienzle MG see **Martins JB**
Kienzle TE see **Hogue BG**
Kienzler JL: Humoral immunity to human papillomaviruses. Clin Dermatol 1985 Oct–Dec;3(4):144–55 (52 ref.)
Kienzler JL see **Laurent R**
Klepurska A: Osteotomia detorsyjno–dewalgizacyjna bliższego końca kości udowej w operacyjnym leczeniu wrodzonej dysplazji stawu biodrowego. Chir Narzadow Ruchu Ortop Pol 1988;53(2):133–41 (Eng. Abstr.) (Pol)
Kier AB see **Roberts RD**
Kier LB, Hall LH: Differential molecular connectivity in data–base fragment searching. Pharm Res 1989 Jun; 6(6):497–500
Kier LB: An index of flexibility from molecular shape descriptors. Prog Clin Biol Res 1989;291:105–9
Kier LB see **Fauchère JL**
Kier LD see **Wang GM**
Kier R, McCarthy S: MR characterization of adrenal masses: field strength and pulse sequence considerations. Radiology 1989 Jun;171(3):671–4
Kier R, Rosenfield AT: Focal nodular hyperplasia of the liver on delayed enhanced CT [letter] AJR Am J Roentgenol 1989 Oct;153(4):885–6
Kier R, McCarthy S, Rosenfield AT, Rosenfield NS, Rapoport S, Weiss RM: Nonpalpable testes in young boys: evaluation with MR imaging. Radiology 1988 Nov;169(2):429–33
Kier WM, Smith KK, Miyan JA: Electromyography of the fin musculature of the cuttlefish Sepia officinalis. J Exp Biol 1989 May;143:17–31
Kieran M see **Israel A**
Kieran MW, Blank V, le Bail O, Israel A: Lymphocyte homing. Res Immunol 1989 May;140(4):399–450 (266 ref.)
Kieran S see **Brown GG**
Kierans C see **Lang AE**
Kierdaszuk B, Eriksson S: Direct photoaffinity labeling of ribonucleotide reductase from Escherichia coli using dTTP: characterization of the photoproducts. Biochemistry 1988 Jun 28;27(13):4952–6
Kierdorf H, Kindler J, Winterscheid R, Hollmann HJ, Vorwerk D, Speck U: Elimination of the nonionic contrast medium iopromide in end–stage renal failure by hemodialysis. Fortschr Geb Rontgenstr Nuklearmed Erganzungsband 1989;128:119–23
Kierdorf H see **Kierdorf U**
Kierdorf U, Kierdorf H: A scanning electron microscopic study on surface lesions in fluorosed enamel of roe deer (Capreolus capreolus L.). Vet Pathol 1989 May; 26(3):209–15
Kierfeld G see **Zumbé J**
Kierkegaard I see **Larsen AI**
Kiernan GJ see **Hickey MS**
Kiernan JA, Heinicke EA: Sennosides do not kill myenteric neurons in the colon of the rat or mouse. Neuroscience 1989;30(3):837–42
Kiernan JA: Intestinal anastomosis in the rat facilitated by a rapidly digested interna. splint and indigestible but absorbable sutures. J Surg Res 1988 Nov;45(5):427–31
Kiernan JA see **Barr DB**
Kiernan K, Stoudemire A: Occupational therapy program development for medical–psychiatry units: a cognitive model. Gen Hosp Psychiatry 1989 Mar;11(2):109–18
Kiernan KE: Who remains celibate? J Biosoc Sci 1988 Jul; 20(3):253–63
Kiernan LC see **Isales CM**
Kiernan M, Mortimer G: Low molecular weight cytokeratin expression in squamous cell carcinomas [letter] Hum Pathol 1989 Jan;20(1):92
Kiernan RE, McPhee DA, Doherty RR: Quantitation of infectious human immunodeficiency virus using a modified plaque forming assay. J Virol Methods 1988 Dec; 22(2–3):303–8
Kiernan WE, McGaughey MJ, Schalock RL: Employment environments and outcome for adults with developmental disabilities. Ment Retard 1988 Oct;26(5):279–88
Kiernan WE see **Schalock RL**
Kiernat JM see **Hasselkus BR**
Kierońska D see **Długońska H**
Kiers L see **Davis SM**
Kiersnowska M see **Gaertig J**
Kiersnowska–Rogowska B: Badania biochemiczne nadsączu hodowli komórek białaczkowych. Rocz Akad Med Bialymstoku 1984–85;29–30:21–52 (Eng. Abstr.) (Pol)
Kierstead RW see **Guthrie RW**
Kierszenbaum AL, Abdullah M, Ueda H, Tres LL: Antibodies to rat sperm tail polypeptides recognize Sertoli cell secretory proteins. Mol Cell Biochem 1989 Feb 21; 85(2):171–9
Kierszenbaum AL, Ueda H, Ping L, Abdullah M, Tres LL: Antibodies to rat Sertoli cell secretory proteins recognize antigenic sites in acrosome and tail of developing spermatids and sperm. J Cell Sci 1988 Sep;91 (Pt 1):145–53
Kierszenbaum AL see **Abdullah M**
Kierszenbaum AL see **Tres LL**
Kierszenbaum AL see **Ueda H**
Kierszenbaum F, Cuna WR, Beltz LA, Sztein MB: Trypanosoma cruzi reduces the number of high–affinity IL–2 receptors on activated human lymphocytes by suppressing the expression of the p55 and p70 receptor components. J Immunol 1989 Jul 1;143(1):275–9
Kierszenbaum F, Sztein MB, Beltz LA: Decreased human IL–2 receptor expression due to a protozoan pathogen. Immunol Today 1989 Apr;10(4):129–31
Kierszenbaum F see **Beltz LA**
Kierszenbaum F see **McCann PP**
Kierszenbaum F see **Molina HA**
Kierszenbaum F see **Wirth JJ**
Kiersztejn M, Kuczera M, Kokot F: Verhalten der Prolaktinsekretion und des 25–Hydroxycholecalciferol–Spiegels bei Kranken mit aktiver Nierensteinkrankheit. Z Urol Nephrol 1988 Jul; 81(7):431–5 (Eng. Abstr.) (Ger)
Kiersztejn M, Kuczera M, Kokot F: Wpływ immersjii wodnej (IW) w wodzie mineralnej na zachowanie się aktywności reninowej osocza (ARO), aldosteronemii (ALD) i azopresynemii (AVP) u chorych na nadciśnienie tętnicze. Kardiol Pol 1988;31 Suppl 1:16–21 (Eng. Abstr.) (Pol)
Kierulf KA see **Stray–Pedersen B**
Kierulf P see **Bangstad HJ**
Kierulf P see **Brandtzaeg P**
Kierulf P see **Waage A**
Kierzek A: Otolaryngologia starożytnych Indii. Otolaryngol Pol 1988;42(4):296–9 (Eng. Abstr.) (Pol)
Kierzek A: Bronisław Taczanowski (1840–1912)—otiatra, psychiatra, autor pierwszych podręczników otolaryngologii. Wiad Lek 1988 Jul 15;41(14):966–71 (Eng. Abstr.) (Pol)
Kierzek R see **Sugimoto N**
Kierzek R see **Wolnicki M**
Kierzek R see **Williams AP**
Kies M see **Taylor SG 4th**
(Kies MW), Martenson RE, Lisak RP: Obituary Marian W. Kies. J Neuroimmunol 1989 Jul;23(2):91–2
Kies MW see **Richert JR**
Kies MW see **Sternberger NH**
Kieschke J, Mense S, Prabhakar NR: Influence of adrenaline and hypoxia on rat muscle receptors in vitro. Prog Brain Res 1988;74:91–7
Kiesel G, Mahn EG, Tauchnitz JG: Grundlagen der ökologischen Bewertung von Deponieoberflächen. Z Gesamte Hyg 1988 May;34(5):296–300 (Eng. Abstr.) (Ger)
Kiesel L, Przyliplak A, Rabe T, Runnebaum B: Leukotrienes stimulate gonadotropin release in vitro. Gynecol Endocrinol 1987 Mar;1(1):25–35
Kiesel L, Sandow J, Bertges K, Jersbek–Sandow G, Trabant H, Runnebaum B: Serum concentration and urinary excretion of the luteinizing hormone–releasing hormone agonist buserelin in patients with endometriosis. J Clin Endocrinol Metab 1989 Jun;68(6):1167–73
Kiesel L see **Kaufmann M**
Kiesel L see **Lindner H**
Kiesel M, Gastmeier P, Günther S: Die krankenhaushygienische Situation in den Gemeindeschwesternstationen des Bezirkes Potsdam. Z Gesamte Hyg 1989 Mar;35(3):164–5 (Eng. Abstr.) (Ger)
Kiesel S, Pezzutto A, Körbling M, Haas R, Schulz R, Hunstein W, Dörken B: Autologous peripheral blood stem cell transplantation: analysis of autografted cells and lymphocyte recovery. Transplant Proc 1989 Feb;21(1 Pt 3):3084–8
Kiesel S see **Haas R**
Kiesel S see **Kvalheim G**
Kiesel U, Oschilewski M, Taniguchi M, Kolb H: Modulation of low–dose streptozotocin–induced diabetes in mice by administration of antibodies to I–A, I–E and I–J determinants. Diabetologia 1989 Mar;32(3):173–6
Kiesel U see **Günther E**
Kiesel U see **Kolb H**
Kiesel U see **Martin S**
Kieselbach GF: Zur Behandlung des diffusen diabetischen Makulaödems. Klin Monatsbl Augenheilkd 1988 Jun; 192(6):666–7 (Eng. Abstr.) (Ger)
Kieser C see **Habegger R**
Kieser C see **Scherer T**
Kieser JA, Groeneveld HT: Allocation and discrimination based on human odontometric data. Am J Phys Anthropol 1989 Jul;79(3):331–7
Kieser JA, Groeneveld HT: Allometric relations of teeth and jaws in man. Am J Phys Anthropol 1988 Sep;77(1):57–67
Kieser T see **Deng ZX**
Kieser T see **Hopwood DA**
Kieser T see **Jacobs WR Jr**
Kieser T see **Melton RE**
Kieser TM see **Keon WJ**
Kiesewetter F see **Schell H**
Kiesewetter H, Jung F, Spitzer S, Wenzel E: Die Fliesseigenschaften des Blutes und ihre klinische Bedeutung beim arteriellen Gefässpatienten. Internist (Berlin) 1989 Jul; 30(7):420–8 (99 ref.) (Ger)
Kiesewetter H, Erienwein S, Jung F, Wenzel E, Vogel W, Dyckmans J, Bach R, Hahmann H, Schieffer H, Bette L: Isovolämische Hämodilution bei Patienten mit koronarer Herzkrankheit. Klin Wochenschr 1988;66 Suppl 15:8–14 (Eng. Abstr.) (Ger)
Kiesewetter H, Jung F, Kotitschke G, Nüttgens HP, Witt R, Winkelbog C, Ladwig KH, Waterloh E, Roebruck P, Schneider R, et al: Prevalence, risk factors and rheological profile of arterial vascular disease; first results of the Aachen study. Folia Haematol (Leipz) 1988;115(4):587–93
Kiesewetter H, Jung F: Wirkungen von Naftidrofuryl auf Makro–, Mikrozirkulation, Gewebesauerstoffversorgung und Fliessfähigkeit des Blutes. Vasa Suppl 1988;24:21–6 (Eng. Abstr.) (Ger)
Kiesewetter H, Blume HJ, Jung F, Bach R, Spitzer S, Leipnitz G, Schieffer H, Bette L, Wenzel E: Hypervolämische Hämodilution mit Aderlass bei Patienten mit peripherer arterieller Verschlusskrankheit. Vasa Suppl 1988;26:107–12 (Ger)
Kiesewetter H see **De la Hamsette D**
Kiesewetter H see **Leipnitz G**
Kiesewetter H see **Schneider R**
Kiesewetter H see **Simon J**
Kiesewetter H see **Wolf S**
Kiesewetter M see **Möricke R**
Kiesler CA, Morton TL: Psychology and public policy in the "health care revolution". Am Psychol 1988 Dec; 43(12):993–1003
Kiesler S, Fisholt T: The mystery of RSI. Am Psychol 1988 Dec;43(12):1004–15
Kiesling H see **Thilsted J**
Kiesling VJ Jr, Tank ES: Postoperative intussusception in children. Urology 1989 May;33(5):387–9
Kiesling VJ Jr see **Rozanski TA**
Kiesman M see **Kaminsky P**
Kiesman M see **Orenstein D**
Kiesmann M see **Rumbach L**
Kieso R see **Atkins DL**
Kieso R see **Vandenberg BF**
Kieso RA see **Hite PR**
Kiese M see **Mitchell P**
Kiess MC see **Hudon MP**
Kiess W, Thomas CL, Greenstein LA, Lee L, Sklar MM, Rechler MM, Sahagian GG, Nissley SP: Insulin–like growth factor–II (IGF–II) inhibits both the cellular uptake of beta–galactosidase and the binding of beta–galactosidase to purified IGF–II/mannose 6–phosphate receptor. J Biol Chem 1989 Mar 15;264(8):4710–4
Kiess W, Lee L, Graham DE, Greenstein L, Tseng LY, Rechler MM, Nissley SP: Rat C6 glial cells synthesize insulin–like growth factor I (IGF–I) and express IGF–I receptors and

IGF-II/mannose 6-phosphate receptors. Endocrinology 1989 Apr;124(4):1727–36
Kiess W see Shiar MM
Kiessig S see Herrmann K
Kiessling A, Pomrehn A: In vitro selective glycogen depletion of frog twitch and slow muscle fibres. Biomed Biochim Acta 1989;48(5–6):S455–8
Kiessling A see Montgomery V
Kiessling AA, Loutradis D, McShane PM, Jackson KV: Fertilization in trypsin-treated oocytes. Ann N Y Acad Sci 1988;541:614–20
Kiessling AA, Crowell R, Fox C: Epididymis is a principal site of retrovirus expression in the mouse. Proc Natl Acad Sci U S A 1989 Jul;86(13):5109–13
Kiessling AA: Retroviruses and reproduction [editorial] Fertil Steril 1989 May;51(5):756–8
Kiessling AA see Boray MS
Kiessling AA see Cooper GM
Kiessling AA see Jackson KV
Kiessling AA see O'Keefe SJ
Kiessling AA see Trune DR
Kiessling B, Barret R, Caporale MJ, Hazlett L, Bagchi M: Study of experimental cataract produced by sugar alcohols in the organ-cultured mammalian ocular lens. Ophthalmic Res 1988;20(4):237–44
Kiessling C see Mohr E
Kiessling E see Bierich JR
Kiessling H see Wetterberg L
Kiessling J: Stand der Hörgerätetechnik aus audiologischer Sicht. HNO 1988 Sep;36(9):377–82 (31 ref.) (Eng. Abstr.) (Ger)
Kiessling KH: Muscle structure and function in the goose, quail, pheasant, guinea hen, and chicken. Comp Biochem Physiol [B] 1977;57(4):287–92
Kiessling KH see Lundh TJ
Kiessling LL see Hawley RC
Kiessling LS see Wilson JM
Kiessling M, Mies G, Paschen W, Thilmann R, Detmar M, Hossmann KA: Blood flow and metabolism in heterotopic cerebellar grafts during hypoglycemia. Acta Neuropathol (Berl) 1988;77(2):142–51
Kiessling M see Biltz H
Kiessling R see Grönberg A
Kiessling R see Kaplan G
Kiessling R see Laskay T
Kiessling R see Ottenhoff TH
Kiessling U see Burnett S
Kiessling U see Lehmann W
Kiessling U see Schunck WH
Kiessling U see Walther R
Kiessling WR, Maske B: Zur Problematik der Schenkelhalsfraktur bei multipler Sklerose. Fortschr Neurol Psychiatr 1989 Mar;57(3):107–9 (Eng. Abstr.) (Ger)
Kieswetter C see Sudol M
Kietlinska Z see Ploch E
Kietzman B: More assured in-the-bag placement of C-loop posterior chamber intraocular lenses. Ophthalmic Surg 1989 Jun;20(6):403–5
Kietzmann K see Blum WF
Kietzmann M: Influence of magnesium gluconate on stress reactions in rats. DTW Dtsch Tierarztl Wochenschr 1989 May;96(6):292–3
Kietzmann M see Lubach D
Kiev A, Domantay AG: A study of buspirone coprescribed with bronchodilators in 82 anxious ambulatory patients. J Asthma 1988;25(5):281–4
Kiev A see Amsterdam JD
Kieval RI, Sotrel A, Weinblatt ME: Chronic myopathy with a partial deficiency of the carnitine palmityltransferase enzyme. Arch Neurol 1989 May;46(5):575–6
Kieval RI, Young CT, Probasko D, Brinckerhoff CE, Trentham DE: Evaluation of a modified hexose sugar, amiprilose hydrochloride, in experimental models of synovitis. J Rheumatol 1989 Jan;16(1):67–74
Kieval RS, Dykes NL: What is your diagnosis? Gastric dilatation; possible diaphragmatic hernia. J Am Vet Med Assoc 1989 Mar 15;194(6):819–20
Kieval RS see Whitman GJ
Kievernagel Y see Lathia D
Kievlet HL see Tange RA
Kievits F, van Bleek GM, Boerenkamp WJ, Pla M, Ivanyi P: Specificity of anti-H-2 class I antibodies induced by syngeneic immunization with Sendai virus-treated cells is regulated by the mouse MHC and viral antigens. No evidence for MHC-restricted virus-specific antibodies. J Immunogenet 1989 Feb;16(1):3–17
Kievits F, Boerenkamp WJ, Ivanyi P: Immunization with syngeneic Sendai virus-infected cells induce no MHC-restricted antibodies but antibodies specific for H-2 class I determinants. Immunogenetics 1989;29(2):108–11
Kievits F, Wijffels J, Lokhorst W, Ivanyi P: Recognition of xeno-(HLA, SLA) major histocompatibility complex antigens by mouse cytotoxic T cells is not H-2 restricted: a study with transgenic mice. Proc Natl Acad Sci U S A 1989 Jan;86(2):617–20
Kievits JM, van Dam HC, Hessel HW, Renkema JA, Braad A: Praktische toepassing van recombinant bovine somatotropine: gevolgen voor mens, dier en bedrijfsvoering. Tijdschr Diergeneeskd 1988 Dec 1; 113(23):1285–98 (83 ref.) (Eng. Abstr.) (Dut)
Kievits JM see Klein WR
Kievits T see den Nijs van Weert JI
Kievits T see Devilee P
Kiewiet de Jonge M see Vervest HA
Kifer E, Staszyc J, Królikowska-Prasal I, Matysiak W, Romanowska-Sarlej J: Bodenstäube als Faktor, der das histochemische Bild der Rattenlunge ändert. Gegenbaurs Morphol Jahrb 1988;134(6):867–75 (Eng. Abstr.) (Ger)
Kifer E see Czerny K
Kifer E see Jędrzejewska EA
Kiferle M see Pignatelli V
Kiff LF see Ellis DH
Kiff RS, Quick CR: Does inositol nicotinate (Hexopal) influence intermittent claudication? A controlled trial. Br J Clin Pract 1988 Apr;42(4):141–5
Kiff RS, Denton GW: Fatal cerebral venous thrombosis complicating acute ulcerative colitis [letter] Am J Gastroenterol 1989 May;84(5):577–8
Kiff RS, Lomax J, Fowler L, Kingston RD, Hoare EM, Sykes PA: Ceftriaxone versus povidone iodine in preventing wound infections following biliary surgery. Ann R Coll Surg Engl 1988 Sep;70(5):313–6
Kiff RS see Crowson MC
Kiffel L, Loeper J, Homberg JC, Leroux JP: A human cytochrome P-450 is recognized by anti-liver/kidney microsome antibodies in autoimmune chronic hepatitis. Biochem Biophys Res Commun 1989 Feb 28;159(1):283–9
Kiffel L, Célier C, Leroux JP: Purification and characterization of a cytochrome P-450 isozyme isolated from the liver of rats pretreated with clofibrate. Biochem Biophys Res Commun 1988 Oct 14;156(1):282–9
Kiffer JD, Sandeman TF: Primary malignant mediastinal germ cell tumors: a study of eleven cases and a review of the literature. Int J Radiat Oncol Biol Phys 1989 Oct; 17(4):835–41 (63 ref.)
Kifor O, Brown EM: Relationship between diacylglycerol levels and extracellular Ca2+ in dispersed bovine parathyroid cells. Endocrinology 1988 Dec;123(6):2723–9
Kifor O see Brown EM
Kifuani NK see Spielberg F
Kifune A see Hayashi T
Kifune T see Ikeda K
Kifune Y see Nakano T
Kigawa M see Ebisawa I
Kigawa T see Teshima H
Kiger N see Delarbre C
Kiger R see Engström H
Kight JR: In rural Virginia, world-class medicine: John Peter Mettauer, 1787–1878. Va Med 1989 Feb;116(2):66–70
Kight-Law A, Sugerman AA, Pettinati HM: An application of an MMPI classification system for predicting outcome in a small clinical sample of alcoholics. Am J Drug Alcohol Abuse 1988;14(3):325–34
Kightlinger LK see Kightlinger MB
Kightlinger MB, Kightlinger LK: In vitro response of Plasmodium falciparum to chloroquine and mefloquine in southeast Madagascar. Arch Inst Pasteur Madagascar 1988; 54(1):169–74
Kigoshi S see Omote S
Kigoshi S see Oshita M
Kigoshi S see Yamanaka K
Kigoshi T, Uchida K, Morimoto S: Elongation factor 2 as the major substrate for Ca2+/calmodulin-dependent protein kinase in rat adrenal glomerulosa cells. J Steroid Biochem 1989 Mar;32(3):381–5
Kigoshi T see Azukizawa S
Kigoshi T see Iwasaki R
Kiguchi H, Kasahara K, Mochizuki M, Yasuda Y, Ishibashi T, Konishi F, Kanazawa K, Saitoh K, Waza K, Kawamura H: Weber-Christian disease associated with multiple perforations of the ileum and colon. Am J Gastroenterol 1989 Jul;84(7):808–10
Kiguchi M, Sudo J: Defect of urinary concentration capacity in cephaloridine-administered rats. Chem Pharm Bull (Tokyo) 1988 May;36(5):1857–64
Kiguchi M see Nishioka K
Kigure T, Harada T, Etori K, Nishizawa O, Miyagata S, Kumazaki T, Koh D, Shimoda J, Hongoh R, Tsuchida S, et al: [Remote afterloading transurethral radiotherapy of prostatic cancer] Nippon Gan Chiryo Gakkai Shi 1988 Oct 20;23(10):2514–9 (Eng. Abstr.) (Jpn)
Kigure T, Harada T, Etori K, Miyagata S, Kumazaki T, Hongoh R, Koh D, Shimoda J, Tsuchida S, Ishizuka G, et al: [Transurethral microwave coagulation in patients with dysuria caused by prostatic cancer] Nippon Hinyokika Gakkai Zasshi 1988 Oct;79(10):1686–91 (Eng. Abstr.) (Jpn)
Kigure T: [Ureteral compliance of dilated ureters in dogs] Nippon Hinyokika Gakkai Zasshi 1989 May;80(5):691–9 (Eng. Abstr.) (Jpn)
Kigure T, Sasaki S, Matsuo S, Kano M, Moriyama M: [Wilms tumor in adult: a case report] Nippon Hinyokika Gakkai Zasshi 1988 Oct;79(10):1703–7 (Eng. Abstr.) (Jpn)
Kigure T see Harada T
Kihamia CM see Hellgren U
Kihana T see Ukita M
Kihara EN see Koustadinidis T
Kihara H, Anraku M, Ohno M, Hashimura S: Tetrodotoxin-unaffected depolarization of frog muscles induced by the venom of jellyfish (Genus aurelia). Jpn J Physiol 1988;38(6):839–49
Kihara H, Tsuruta H: [Kinetic study on dissociation-association and conformational changes in proteins by stopped-flow X-ray scattering] Seikagaku 1988 Dec;60(12):1371–6 (Jpn)
Kihara H see Asakura S
Kihara H see Fluharty AL
Kihara H see Fuseya M
Kihara H see Ichimura K
Kihara H see Shieh TC
Kihara H see Tachi-iri Y
Kihara H see Tambo F
Kihara H see Wang ZX
Kihara HK see Miyata S
Kihara I see Kawasaki K
Kihara K, Higashi Y, Fukui I, Oshima H: [Evaluation of intercellular communication of human prostatic epithelium] Hinyokika Kiyo 1989 Feb;35(2):201–7 (Eng. Abstr.) (Jpn)
Kihara K, Iino Y, Sakata H, Sugimura H, Sato K, Demura H: [Fundamental and clinical evaluation of "AMERWELL AFP RIA-kit" for radioimmunoassay of alpha-fetoprotein] Kaku Igaku 1988 Oct;25(10):1171–8 (Jpn)
Kihara K, Fukui I, Tari K, Oka K, Oshima H: [A study of prevention of ejaculatory disturbance after retroperitoneal lymph node dissection in testicular tumor] Nippon Hinyokika Gakkai Zasshi 1988 Dec;79(12):1982–90 (Eng. Abstr.) (Jpn)
Kihara K, Nagata N, Takehara Y, Adachi H: [The urinary excretion of NAG and the renal function after renal ischemia] Nippon Jinzo Gakkai Shi 1988 Apr;30(4):355–60 (Eng. Abstr.) (Jpn)
Kihara K see Fukui I
Kihara K see Gotoh S
Kihara K see Kamata S
Kihara K see Kitahara S
Kihara K see Kodama T
Kihara K see Koga Y
Kihara K see Nishimura T
Kihara K see Noda H
Kihara K see Sakata H
Kihara K see Takeuchi S
Kihara K see Toda H
Kihara K see Yasuma T
Kihara M, Kubo T: Cardiovascular effects of GABA system activating drugs injected into the caudal ventrolateral medulla of the rat. Arch Int Pharmacodyn Ther 1988 Sep-Oct;295:67–79
Kihara M, Amano H, Misu Y, Kubo T: Release of [3H]- and endogenous GABA from slices of the rat medulla oblongata: modification by 3-mercaptopropionic acid, nipecotic acid and diaminobutyric acid. Arch Int Pharmacodyn Ther 1989 Mar-Apr;298:50–60
Kihara M, Misu Y, Kubo T: Release by electrical stimulation of endogenous glutamate, gamma-aminobutyric acid, and other amino acids from slices of the rat medulla oblongata. J Neurochem 1989 Jan;52(1):261–7
Kihara M, Robinson PJ, Buck SH, Dage RC: Mitogenesis by serum and PDGF is independent of PI degradation and PKC in VSMC. Am J Physiol 1989 Apr;256(4 Pt 1):C886–92
Kihara M, Kubo T: Aspartate aminotransferase for synthesis of transmitter glutamate in the medulla oblongata: effect of aminooxyacetic acid and 2-oxoglutarate. J Neurochem 1989 Apr;52(4):1127–34
Kihara M, Homma M, Kutsukake K, Macnab RM: Flagellar switch of Salmonella typhimurium: gene sequences and deduced protein sequences. J Bacteriol 1989 Jun; 171(6):3247–57
Kihara M, Kubo T: Immunocytochemical localization of GABA containing neurons in the ventrolateral medulla oblongata of the rat. Histochemistry 1989;91(4):309–14
Kihara M, Kubo T: Effect of hydralazine-induced hypotension on glutamate, gamma-aminobutyric acid and some other amino acid levels in medullary regions of the rat. Arch Int Pharmacodyn Ther 1989 May-Jun;299:86–97
Kihara M see Fukahori A
Kihara M see Hayakawa A
Kihara M see Kubo T
Kihara M see Kurata N
Kihara M see Nishi Y
Kihara M see Renard-Nozaki J
Kihara M see Sakano T
Kihara N see Mikami M
Kihara S, Matsuzawa Y, Kubo M, Nozaki S, Funahashi T, Yamashita S, Sho N, Tarui S: Autoimmune hyperchylomicronemia. N Engl J Med 1989 May 11; 320(19):1255–9
Kihara S, Kubo M, Ikeda N, Yokoyama S, Matsuzawa Y, Tarui S, Yamamoto A, Hostetler KY: Inhibition of purified human postheparin lipoprotein lipase by beta-adrenergic blockers in vitro. Biochem Pharmacol 1989 Feb 1; 38(3):407–11
Kihara S see Matsubara K
Kihara S see Melish ME
Kihara SM see Mutinga MJ
Kihara T, Inoue M, Kaneto H: Adrenergic function and the development of analgesic tolerance to morphine. Jpn J Pharmacol 1989 Aug;50(4):397–401
Kihara T, Nakazawa H, Agishi T, Honda H, Ota K: Superiority of selective bolus infusion and simultaneous rapid removal of anticancer agents by charcoal hemoperfusion in cancer treatment. ASAIO Trans 1988

Jul–Sep;34(3):581–4
Kihara T, Ubukata M, Uzawa J, Isono K: Biosynthesis and 13C NMR assignment of cytovaricin, a neutral macrolide antibiotic. J Antibiot (Tokyo) 1989 Jun;42(6):919–25
Kihara T see **Aisaka K**
Kihara T see **Antoku S**
Kihara T see **Baba A**
Kihara T see **Cheng XC**
Kihara T see **Hirotsu I**
Kihara T see **Ogata M**
Kihara T see **Sakamoto MK**
Kihara Y, Morgan JP: A comparative study of three methods for intracellular loading of the calcium indicator aequorin in ferret papillary muscles.
Biochem Biophys Res Commun 1989 Jul 14;162(1):402–7
Kihara Y, Gwathmey JK, Grossman W, Morgan JP: Mechanisms of positive inotropic effects and delayed relaxation produced by DPI 201–106 in mammalian working myocardium: effects on intracellular calcium handling. Br J Pharmacol 1989 Apr;96(4):927–39
Kihara Y see **Arai Y**
Kihara Y see **Kodama T**
Kihara Y see **Oishi K**
Kihata M: [Effects of exogenous insulin on oxidation of glucose and fatty acid in septic rats]
Nippon Geka Gakkai Zasshi 1989 Apr;90(4):580–5 (Eng. Abstr.) **(Jpn)**
Kihata M see **Iriyama K**
Kihira K: [AG1749: a study of its inhibition of gastric pH after morning or evening dosage]
Nippon Shokakibyo Gakkai Zasshi 1988 Dec;85(12):2693 **(Jpn)**
Kihira K see **Hiraoka T**
Kihira K see **Ishida O**
Kihira K see **Noma Y**
Kihira K see **Une M**
Kihira Y, Kobayashi J, Matsuoka R, Kitamura S: [Cigarette smoking and lung metabolism—effect of cigarette smoking on plasma levels of complement C3a and C5a in healthy volunteers] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Oct;26(10):1029–32 (Eng. Abstr.) **(Jpn)**
Kihira Y see **Kobayashi J**
Kihira Y see **Mieno T**
Kihlberg J, Frejd T, Jansson K, Kitzing S, Magnusson G: Preparation and calculated conformations of the 2'-, 3'-, 4'-, and 6'-deoxy, 3'-O-methyl, 4'-epi, and 4'- and 6'-deoxy-fluoro derivatives of methyl 4-O-alpha-D-galactopyranosyl-beta-D-galactopyranoside (methyl beta-D-galabioside).
Carbohydr Res 1989 Feb 1;185(2):171–90
Kihlberg J see **Hultgren SJ**
Kihlberg R see **Magnusson I**
Kihlgren M see **Widerlöv E**
Kihlman BA see **Andersson HC**
Kihlström E see **Grönberg A**
Kihlström E see **Walan A**
Kihlström I see **Odenbro A**
Kihlström JE see **Lindgren BR**
Kihlström JE see **Odenbro A**
Kihlstrom JF, Register PA, Hoyt IP, Albright JS, Grigorian EM, Heindel WC, Morrison CR: Dispositional correlates of hypnosis: a phenomenological approach.
Int J Clin Exp Hypn 1989 Jul;37(3):249–63
Kihlstrom JF, Wilson L: Rejoinder to Spanos, Bertrand, and Perlini. J Abnorm Psychol 1988 Aug;97(3):381–3
Kihlström M, Kainulainen H, Salminen A: Enzymatic and nonenzymatic lipid peroxidation capacities and antioxidants in hypoxic and reoxygenated rat myocardium.
Exp Mol Pathol 1989 Apr;50(2):230–8
Kihlström M, Ojala J, Salminen A: Decreased level of cardiac antioxidants in endurance-trained rats.
Acta Physiol Scand 1989 Apr;135(4):549–54
Kihlström M see **Salminen A**
Kihm U see **Bruckner L**
Kihm U see **Spirig C**
Kihm U see **Villinger F**
Kihn JC, Masy CL, Mestdagh MM: Yeast flocculation: competition between nonspecific repulsion and specific bonding in cell adhesion. Can J Microbiol 1988 Jun;34(6):773–8
Kihn JC, Dassargues CM, Mestdagh MM: Preliminary ESR study of Mn(II) retention by the yeast Saccharomyces. Can J Microbiol 1988 Nov;34(11):1230–4
Kihn JC, Masy CL, Mestdagh MM, Rouxhet PG: Yeast flocculation: factors affecting the measurement of flocculence. Can J Microbiol 1988 Jun;34(6):779–81
Kiho T, Yoshida I, Nagai K, Ukai S, Hara C: (1——3)-alpha-D-glucan from an alkaline extract of Agrocybe cylindracea, and antitumor activity of its O-(carboxymethyl)ated derivatives. Carbohydr Res 1989 Jun 15;189:273–9
Kiho T, Ballou CE: Thermodynamic parameters and shape of the mycobacterial polymethylpolysaccharide-fatty acid complex. Biochemistry 1988 Jul 26;27(15):5824–8
Kiho Y: Regional variation and function of nucleotide and amino acid sequence. Cell Struct Funct 1988 Oct; 13(5):387–405
Kiho Y see **Yoneda Y**
Kihtir T see **Kurtoglu M**
Kiianenko VV see **Vasil'eva LA**
Kiianmaa K see **Korpi ER**
Kiianmaa K see **Sinclair JD**
Kiiashko VA see **Pokrovskii AV**
Kiiatkin EA, Zhukov VN: Spetsificheskoe anal'geticheskoe deistvie morfina u krys v usloviiakh éksperimental'nogo bolevogo sindroma. Zh Vyssh Nerv Deiat 1989 Mar–Apr; 39(2):356–61 **(Rus)**
Kiiatkin EA: Funktsional'nye svoistva neironov ventral'noi pokryshki i prilezhashchikh oblastei srednego mozga u bodrstvuiushchikh krys. Izv Akad Nauk SSSR [Biol] 1988 Sep–Oct;(5):683–93 (Eng. Abstr.) **(Rus)**
Kiichenko IuA see **Postovit NV**
Kiick DM, Cleland WW: Steady-state kinetic studies of the metal ion-dependent decarboxylation of oxalacetate catalyzed by pyruvate kinase. Arch Biochem Biophys 1989 May 1;270(2):647–54
Kiick DM, Phillips RS: Mechanistic deductions from kinetic isotope effects and pH studies of pyridoxal phosphate dependent carbon–carbon lyases: Erwinia herbicola and Citrobacter freundii tyrosine phenol-lyase. Biochemistry 1988 Sep 20;27(19):7333–8
Kiick DM, Phillips RS: Mechanistic deductions from multiple kinetic and solvent deuterium isotope effects and pH studies of pyridoxal phosphate dependent carbon–carbon lyases: Escherichia coli tryptophan indole-lyase. Biochemistry 1988 Sep 20;27(19):7339–44
Kiiko LG see **Andreichin MA**
Kiiko LG see **Moroz GS**
Kiil F, Ostensen J: Essentials of glomerulotubular balance. Acta Physiol Pharmacol Bulg 1989;15(1):3–12 (16 ref.)
Kiil F: Molecular mechanisms of osmosis. Am J Physiol 1989 Apr;256(4 Pt 2):R801–8
Kiil F see **Andersen FR**
Kiil F see **Bugge JF**
Kiil F see **Christensen G**
Kiil F see **Hysing J**
Kiil F see **Thorvaldson J**
Kiil J, Kiil J: Snitføring ved mastektomi og biopsiteknik under hensyntagen til senere rekonstruktionsskirurgi ved cancer mammae. Ugeskr Laeger 1989 Jul 24;151(30):1914–7 (Eng. Abstr.) **(Dan)**
Kiil J, Kruse A, Rokkjaer M: Large bile duct stones treated by endoscopic biliary drainage. Surgery 1989 Jan; 105(1):51–6
Kiil J see **Kiil J**
Kiilholma P, Mäkinen J, Friman K, Klemi P: Kohdunkaularaskaus. Duodecim 1988;104(13):993–6 **(Fin)**
Kiilholma P, Mäkinen J, Vuori J: Bladder perforation: uncommon complication with a misplaced IUD.
Adv Contracept 1989 Mar;5(1):47–9
Kiilholma P see **Klemi PJ**
Kiilu G see **Perkins PV**
Kiilunen M see **Mustonen R**
Kiinmaa K see **Ostrovskii SIu**
Kiino DR, Rothman-Denes LB: Genetic analysis of bacteriophage N4 adsorption. J Bacteriol 1989 Sep; 171(9):4595–602
Kiire CF: Munchausen's syndrome: a case report.
East Afr Med J 1986 Dec;63(12):826–8
Kiire CF: Hepatocellular carcinoma in Zimbabwe.
Trop Gastroenterol 1988 Jul–Aug;9(3):127–31
Kiire CF: Controlled trial of propranolol to prevent recurrent variceal bleeding in patients with non-cirrhotic portal fibrosis. BMJ 1989 May 20;298(6684):1363–5
Kiire CF: Gall bladder disease in Zimbabwe.
Trop Gastroenterol 1988 Jul–Aug;9(3):132–5
Kiire CF see **Katongole-Mbidde E**
Kiire CF see **Weir WR**
Kiire Y see **Fukai F**
Kiistala U, Paavonen T, Saarelainen I, Aronen H, Asko-Seljavaara S, Kariniemi AL, Ingervo L, Niemitalo S: Epidermis is the origin of high creatine kinase levels in skin blister fluid. Acta Derm Venereol (Stockh) 1989; 69(4):284–7
Kiistala U see **Pekanmäki K**
Kiivet RA see **Rägo L**
Kijchalao U see **Baimai V**
Kijewski MF see **Moore SC**
Kijewski PK see **Kooy HM**
Kiji S see **Torizumi K**
Kijima A, Fujio Y: [Isozymes in fishes]
Tanpakushitsu Kakusan Koso 1989 Mar;34(3):205–13 **(Jpn)**
Kijima H, Watanabe H, Iwafuchi M, Ishihara N: Histogenesis of gallbladder carcinoma from investigation of early carcinoma and microcarcinoma. Acta Pathol Jpn 1989 Apr; 39(4):235–44
Kijima H, Tanabe N: Calcium-independent increase of transmitter release at frog end-plate by trinitrobenzene sulphonic acid. J Physiol (Lond) 1988 Sep;403:135–49
Kijima H see **Akaike N**
Kijima H see **Ikemoto Y**
Kijima H see **Tanabe N**
Kijima K see **Saito E**
Kijima S see **Takahashi K**
Kijima T see **Kudoh Y**
Kijima T see **Yokoyama S**
Kijima Y, Maeda Y, Ozawa K, Nakanishi T, Shoji T, Sassoka T: [A case of virilizing Leydig cell tumor of the accessory adrenal] Nippon Naika Gakkai Zasshi 1989 Apr; 78(4):549–56 **(Jpn)**
Kijima Y see **Nakazawa S**
Kijimoto-Ochiai S, Katagiri YU, Hatae T, Okuyama H: Type analysis of the oligosaccharide chains on microheterogeneous components of bovine pancreatic DNAase by the lectin-nitrocellulose sheet method.
Biochem J 1989 Jan 1;257(1):43–9
Kijimoto-Ochiai S see **Katagiri YU**
Kijlstra A, Kuizenga A, van der Velde M, van Haeringen NJ: Gel electrophoresis of human tears reveals various forms of tear lactoferrin. Curr Eye Res 1989 Jun;8(6):581–8
Kijlstra A see **Boonstra A**
Kijlstra A see **Boot N**
Kijlstra A see **Doekes G**
Kijlstra A see **la Hey E**
Kijlstra A see **Njoo FL**
Kijlstra A see **Suttorp-Schulten MS**
Kijlstra A see **van der Gaag R**
Kijlstra A see **van der Voet JC**
Kijne B see **Poulsen DL**
Kijne GM see **Kok PT**
Kijne JW see **Smit G**
Kijora C, Bartelt J, Berger H: Einfluss einer reduzierten Wassergabe auf die Verdaulichkeit von Nährstoffen und einige Stoffwechselparameter beim Schaf.
Arch Tierernahr 1989 Apr–May;39(4–5):429–41 (Eng. Abstr.) **(Ger)**
Kik A, Kowalewska Z, Pawińska M: zanmiona barwnikowe dysplastyczne jako grupa wysokiego ryzyka dla melanoma malignum. Przegl Dermatol 1986 Jul–Aug;73(4):323–6 (17 ref.) **(Pol)**
Kik M see **Draaijer M**
Kik MJ, Rojer JM, Mouwen JM, Koninkx JF, van Dijk JE, van der Hage MH: The interaction between plant lectins and the small intestinal epithelium: a primary cause of intestinal disturbance. Vet Q 1989 Apr;11(2):108–15 (56 ref.)
Kikacheishvili TT, Sobolev IP: Endoprotezirovanie srednei chasti kliuchitsy. Ortop Travmatol Protez 1989 Feb; (2):50–1 **(Rus)**
Kikai Y see **Katsube Y**
Kikano GE, LaManna JC, Harik SI: Brain perfusion in acute and chronic hyperglycemia in rats. Stroke 1989 Aug; 20(8):1027–31
Kiksta Y see **Ishida Y**
Kikawa K see **Ono K**
Kikawa Y see **Hirata Y**
Kikawa Y see **Shigematsu Y**
Kikawada R see **Kurokawa S**
Kikawada R see **Miura Y**
Kikawada R see **Sasaki K**
Kikawada R see **Satoh K**
Kikawada R see **Tsukamoto Y**
Kikawada T, Serizawa Y, Suzuki K, Yamada A: [A new designed reed-fistula method]
Nippon Jibiinkoka Gakkai Kaiho 1988 Jun;91(6):887–94 (Eng. Abstr.) **(Jpn)**
Kikendall JW, Bowen PE, Burgess MB, Magnetti C, Woodward J, Langenberg P: Cigarettes and alcohol as independent risk factors for colonic adenomas.
Gastroenterology 1989 Sep;97(3):660–4
Kikeri D, Sun A, Zeidel ML, Hebert SC: Cell membranes impermeable to NH3. Nature 1989 Jun 8;339(6224):478–80
Kikeri D see **Kone BC**
Kikoshev NI: Soldaty miloserdiia. Voen Med Zh 1989 Apr; (4):21–3 **(Rus)**
Kikinis R, Wolfensberger M, Boesch C, Martin E: Larynx: MR imaging at 2.35 T. Radiology 1989 Apr;171(1):165–9
Kikinis R see **Boesch C**
Kikinis R see **Martin E**
Kikiros CS, Edis AJ: Mesenteric panniculitis resulting in bowel obstruction: response to steroids.
Aust N Z J Surg 1989 Mar;59(3):287–90 (13 ref.)
Kikkawa DO see **Dunn JP Jr**
Kikkawa F see **Kimura S**
Kikkawa F see **Sugasawa N**
Kikkawa H see **Saito H**
Kikkawa K, Kato M, Saitoh Y, Fujiwara O: [Immunohistochemical study of epidermal growth factor receptor in gastric carcinoma]
Nippon Geka Gakkai Zasshi 1988 Jun;89(6):973 **(Jpn)**
Kikkawa K, Narahara K, Kimoto H: A cytogenetic study of nonpolymalformed patients with mental retardation of clinically undefined etiology: application of a high resolution banding technique. Acta Med Okayama 1989 Apr;43(2):105–14
Kikkawa K see **Narahara K**
Kikkawa K see **Wakita Y**
Kikkawa N, Tsuchiya Y, Matsui S, Murai M, Yamamoto H, Matsui K: [Characteristics of colorectal carcinomas detected by mass screening] Gan No Rinsho 1989 Jul; 35(8):923–6 (Eng. Abstr.) **(Jpn)**
Kikkawa R, Haneda M, Togawa M, Koya D, Ebata K, Arimura T, Maeda S, Shigeta Y: Microalbuminuria associated with a rise in blood pressure in non-insulin-dependent diabetes. J Diabetic Complications 1989 Apr–Jun;3(2):99–102
Kikkawa R see **Sonobe M**
Kikkawa R see **Yasuda H**
Kikkawa S see **Tamiya K**
Kikkawa S see **Yamaguchi T**
Kikkawa U, Ogita K, Shearman MS, Aso K, Sekiguchi K, Naor Z, Ido M, Nishizuka Y, Saito N, Tanaka C, et al: The heterogeneity and differential expression of protein kinase C in nervous tissues.
Philos Trans R Soc Lond [Biol] 1988 Jul 26; 320(1199):313–24 (36 ref.)

Kikkawa U, Kishimoto A, Nishizuka Y: The protein kinase C family: heterogeneity and its implications.
Annu Rev Biochem 1989;58:31–44 (108 ref.)

Kikkawa U, Ogita K, Shearman MS, Ase K, Sekiguchi K, Naor Z, Kishimoto A, Nishizuka Y, Saito N, Tanaka C, et al: The family of protein kinase C: its molecular heterogeneity and differential expression.
Cold Spring Harb Symp Quant Biol 1988;53 Pt 1:97–102

Kikkawa U see **Ase K**
Kikkawa U see **Berry N**
Kikkawa U see **Hosoda K**
Kikkawa U see **Ito A**
Kikkawa U see **Kajikawa N**
Kikkawa U see **Kose A**
Kikkawa U see **Ogita K**
Kikkawa U see **Ono Y**
Kikkawa U see **Saito N**
Kikkawa U see **Sawamura S**
Kikkawa U see **Sekiguchi K**
Kikkawa U see **Shearman MS**
Kikkawa U see **Tsukuda M**
Kikkawa Y see **Ischiropoulos H**
Kikkawa Y see **Matsuura M**
Kikkawa Y see **Mimura A**
Kikkawa Y see **Nadziejko CE**

Kikkoji T, Kamiya A, Inui K, Hori R: Urinary excretion and diuretic action of furosemide in rats: increased response to the urinary excretion rate of furosemide in rats with acute renal failure. Pharm Res 1988 Nov;5(11):699–703

Kikkoji T see **Hori R**
Kikkoji T see **Kamiya A**
Kiknadze GI see **Lazriev IL**
Kikodze ML see **Kalliala Vn**

Kikot' VA, Cherayl' VA, Chernichenko VA, Gol'dshmid BIa: Kliniko-morfologicheskie aspekty kombinirovannoto lecheniia mestno-rasprostranennogo raka priamoĭ kishki. Klin Khir 1989;(5):27–9 (Eng. Abstr.) **(Rus)**

Kikot' VA: Perspektivnye napravleniia povysheniia éffektivnosti khirurgicheskogoi kombinirovannogo lecheniia raka priamoĭ kishki. Klin Khir 1989;(2):19–21 (Eng. Abstr.) **(Rus)**

Kikot' VA: Puti povysheniia éffektivnosti lecheniia raka priamoĭ kishki (opyt khirurgicheskogo i kombinirovannogo lecheniia 3185 bol'nykh). Klin Khir 1989;(3):1–4 (Eng. Abstr.) **(Rus)**

Kikovic D see **Heuwieser W**
Kikovic D see **Schoon HA**
Kikta DC see **Fregly MJ**

Kiktenko AI: Ekstrakletochnye vkliucheniia v tkani sosudistogo spleteniia golovnogo mozga cheloveka (skaniruiushchaia élektronnaia mikroskopiia psammomnykh telets). Zh Nevropatol Psikhiatr 1988;88(7):21–5 (Eng. Abstr.) **(Rus)**

Kiktenko VS see **Volina EG**

Kiktev VG, Men'shikov MIa, Bugriĭ EM, Kuz'min AV, Karpov IuA: Sostoianie kal'tsievogo obmena v trombotsitakh pri ishemicheskoĭ bolezni serdtsa.
Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1988;11(2):58–61 (Eng. Abstr.) **(Rus)**

Kikuchi A, Yamamoto K, Fujita T, Takai Y: ADP-ribosylation of the bovine brain rho protein by botulinum toxin type C1. J Biol Chem 1988 Nov 5; 263(31):16303–8

Kikuchi A, Oka Y, Kobayashi M: [Introduction to the experiments of genetic engineering. VIII. How to deal with chromosome size DNA] Radioisotopes 1988 Jun; 37(6):362–73 **(Jpn)**

Kikuchi A: [Internal mammary lymph node metastases and parasternal recurrences in breast cancer]
Rinsho Hoshasen 1989 Apr;34(4):471–9 (Eng. Abstr.) **(Jpn)**

Kikuchi A, Sasaki T, Araki S, Hata Y, Takai Y: Purification and characterization from bovine brain cytosol of two GTPase-activating proteins specific for smg p21, a GTP-binding protein having the same effector domain as c-ras p21s. J Biol Chem 1989 Jun 5;264(16):9133–6

Kikuchi A see **Hoshijima M**
Kikuchi A see **Ikeda K**
Kikuchi A see **Kawata M**
Kikuchi A see **Kuroda S**
Kikuchi A see **Nonaka I**
Kikuchi A see **Ohga N**
Kikuchi A see **Ohmori T**
Kikuchi A see **Sano K**
Kikuchi A see **Shimizu H**
Kikuchi A see **Shoji I**
Kikuchi A see **Takai Y**
Kikuchi A see **Ueda T**
Kikuchi A see **Yamamoto K**
Kikuchi A see **Yamashita T**
Kikuchi DA see **Donaldson BA**
Kikuchi DA see **Soto LF**
Kikuchi E see **Kuriyama S**
Kikuchi F see **Hayashi Y**
Kikuchi F see **Komatsu T**
Kikuchi F see **Mukuniya A**
Kikuchi G see **Hokari S**
Kikuchi GE see **McConnell TJ**

Kikuchi H, Hayashi N, Nakajima T, Kuboi H, Tokunaga K, Kubo S, Yasiro K, Sindou J, Takahasi Y, Yajima M, et al: [A case report of autoimmune hepatitis with myasthenia gravis] Nippon Shokakibyo Gakkai Zasshi 1988 Oct; 85(10):2261–4 **(Jpn)**

Kikuchi H, Nakamura A, Tsuji K: Gas chromatographic determination with electron capture detection of residual ethylene oxide in intraocular lenses.
J Assoc Off Anal Chem 1988 Sep–Oct;71(5):1057–62

Kikuchi H, Asanuma M, Gamoh M, Okuno M, Wakui A, Takahashi T: [An experimental study on subrenal capsule assay (SRCA)—problems for the use of immunosuppressive agents] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 1):2607–12 (Eng. Abstr.) **(Jpn)**

Kikuchi H see **Akiyama S**
Kikuchi H see **Aoki T**
Kikuchi H see **Goto Y**
Kikuchi H see **Hidaka M**
Kikuchi H see **Hirai O**
Kikuchi H see **Imakita S**
Kikuchi H see **Kamiwatari M**
Kikuchi H see **Kim C**
Kikuchi H see **Kim SH**
Kikuchi H see **Kinuta Y**
Kikuchi H see **Kobayashi S**
Kikuchi H see **Matsui K**
Kikuchi H see **Matsuo O**
Kikuchi H see **Mine Y**
Kikuchi H see **Miyamoto S**
Kikuchi H see **Miyatake S**
Kikuchi H see **Mutoh K**
Kikuchi H see **Nagasawa S**
Kikuchi H see **Nishimura T**
Kikuchi H see **Nozaki K**
Kikuchi H see **Oda Y**
Kikuchi H see **Ogata N**
Kikuchi H see **Ohtsuka A**
Kikuchi H see **Ohtsuki H**
Kikuchi H see **Okumura T**
Kikuchi H see **Saho M**
Kikuchi H see **Sakamoto H**
Kikuchi H see **Takaya M**
Kikuchi H see **Takeuchi S**
Kikuchi H see **Taki W**
Kikuchi H see **Tashiro Y**
Kikuchi H see **Terada T**
Kikuchi H see **Yamagata S**
Kikuchi H see **Yamamoto A**
Kikuchi H see **Yamasaki T**
Kikuchi H see **Yonekura Y**
Kikuchi H see **Yoshida K**
Kikuchi I see **Honda K**
Kikuchi I see **Yoshida A**
Kikuchi J see **Hashiguchi R**
Kikuchi J see **Kohno K**
Kikuchi J see **Koiwa Y**
Kikuchi J see **Nogae I**
Kikuchi J see **Sakata M**
Kikuchi J see **Shoji J**

Kikuchi K, Kikuchi T, Ghishan FK: Characterization of calcium transport by basolateral membrane vesicles of human small intestine. Am J Physiol 1988 Oct;255(4 Pt 1):G482–9

Kikuchi K, Sekikawa M, Imoto M, Tsuchiya T, Tsuda M: A novel enhancement of SV40 enhancer activity by treatment of mouse neuroblastoma N18TG2 with protein kinase inhibitor H-7. Nucleic Acids Res 1988 Nov 11; 16(21):10171–81

Kikuchi K, Kowada M, Sakamoto T, Tamakawa Y, Sakuragi S: Wyburn-Mason syndrome: report of a rare case with computed tomography and angiographic evaluations.
J Comput Tomogr 1988 Apr;12(2):111–5

Kikuchi K, Sudo M, Miyamoto A, Ohie T, Mori C, Mikawa H: Growth response to daily subcutaneous administration of growth hormone. Acta Paediatr Jpn Overseas Ed 1988 Oct;30(5):557–63

Kikuchi K, Fujisawa I, Ohie T, Yoshioka F, Masutani A, Nakano Y, Konishi J, Sudo M, Mori C: Ectopic posterior lobe of the pituitary gland and intractable nocturnal enuresis in a case with pituitary dwarfism.
Acta Paediatr Scand 1989 May;78(3):479–81

Kikuchi K, Fujisawa I, Nakano Y, Konishi J, Mori C, Sudo M: Growth hormone-releasing factor, thyrotropin-releasing hormone and gonadotropin-releasing hormone in pituitary stalk transection.
Acta Paediatr Jpn Overseas Ed 1988;30 Suppl:72–8

Kikuchi K: [Surgical treatment of giant bullae]
Kokyu To Junkan 1988 Aug;36(8):841–5 **(Jpn)**

Kikuchi K, Shimizu H: [Clinical study of postoperative infection of gastrointestinal cancer. Randomized study of preventive efficacy of cefmetazole versus cephalothin in postoperative infection of gastric and colorectal cancer] Jpn J Antibiot 1988 Oct;41(10):1480–92 (Eng. Abstr.) **(Jpn)**

Kikuchi K, Okamoto T, Nishino M, Takeda E, Kuroda Y, Miyao M: Vitamin D-dependent rickets type II: report of three cases. ASDC J Dent Child 1988 Nov–Dec; 55(6):465–8

Kikuchi K see **Abe Y**
Kikuchi K see **Aoki K**
Kikuchi K see **Endo T**
Kikuchi K see **Furusaka T**
Kikuchi K see **Hata K**
Kikuchi K see **Iimura O**
Kikuchi K see **Ikeda T**
Kikuchi K see **Ishihara T**
Kikuchi K see **Kikuchi T**
Kikuchi K see **Kitagawa Y**
Kikuchi K see **Kobayashi K**
Kikuchi K see **Koizumi M**
Kikuchi K see **Konagaya M**
Kikuchi K see **Kunii Y**
Kikuchi K see **Masuda H**
Kikuchi K see **Murakami T**
Kikuchi K see **Nakagawa H**
Kikuchi K see **Nakajima T**
Kikuchi K see **Nishimura M**
Kikuchi K see **Nozawa A**
Kikuchi K see **Okubo M**
Kikuchi K see **Sakamoto T**
Kikuchi K see **Sato N**
Kikuchi K see **Shijubo N**
Kikuchi K see **Saito T**
Kikuchi K see **Suzuki T**
Kikuchi K see **Tamura S**
Kikuchi K see **Tatsuta M**
Kikuchi K see **Tsukahara H**
Kikuchi K see **Yamaki T**

Kikuchi M, Fukuyama K, Epstein WL: Soluble dipeptidyl peptidase IV from terminal differentiated rat epidermal cells: purification and its activity on synthetic and natural peptides. Arch Biochem Biophys 1988 Nov 1;266(2):369–76

Kikuchi M: [Influence of ambient thermal conditions on the immune response in mice] Nippon Eiseigaku Zasshi 1988 Oct;43(4):833–44 (Eng. Abstr.) **(Jpn)**

Kikuchi M, Aikawa J, Ishizawa S, Igarashi Y, Narisawa K, Tada K: Enzymatic analysis in lymphocytes and erythrocytes from six patients with different phenotypes of phosphorylase kinase deficiency.
J Inherited Metab Dis 1988;11(3):315–8

Kikuchi M: Bone marrow biopsy of aplastic anemia, myelodysplastic syndromes and myeloproliferative disorders. Nippon Ketsueki Gakkai Zasshi 1988 Dec; 51(8):1339–46

Kikuchi M, Yamamoto Y, Taniyama Y, Ishimaru K, Yoshikawa W, Kaisho Y, Ikehara M: Secretion in yeast of human lysozymes with different specific activities created by replacing valine-110 with proline by site-directed mutagenesis. Proc Natl Acad Sci U S A 1988 Dec;85(24):9411–5

Kikuchi M, Fukuyama K, Hirayama K, Epstein WL: Purification and characterization of carboxypeptidase from terminally differentiated rat epidermal cells.
Biochim Biophys Acta 1989 Apr 25;991(1):19–24

Kikuchi M, Watanabe M, Nakamura R, Saitoh K, Kirikae T, Inada K, Yoshida M: [Possible participation of lymphatic uptake of endogenous endotoxin: preliminary report] Nippon Geka Gakkai Zasshi 1988 Nov;89(11):1929 **(Jpn)**

Kikuchi M see **Aso T**
Kikuchi M see **Fujimoto T**
Kikuchi M see **Hayashi O**
Kikuchi M see **Horiuchi Y**
Kikuchi M see **Huang CH**
Kikuchi M see **Ishido T**
Kikuchi M see **Itsuno M**
Kikuchi M see **Iwase M**
Kikuchi M see **Kimura N**
Kikuchi M see **Konishi M**
Kikuchi M see **Kuroki R**
Kikuchi M see **Maki Y**
Kikuchi M see **Maruyama C**
Kikuchi M see **Misago M**
Kikuchi M see **Mizuno K**
Kikuchi M see **Nagafuchi S**
Kikuchi M see **Naitoh H**
Kikuchi M see **Nakano M**
Kikuchi M see **Ohnami Y**
Kikuchi M see **Okubo A**
Kikuchi M see **Ozawa T**
Kikuchi M see **Sato T**
Kikuchi M see **Shinohara A**
Kikuchi M see **Shirakusa T**
Kikuchi M see **Tokudome S**
Kikuchi M see **Tsuda K**
Kikuchi M see **Tsukada J**
Kikuchi M see **Tsutsu N**
Kikuchi M see **Yamamoto Y**
Kikuchi M see **Yoshikai T**
Kikuchi M see **Yuh K**

Kikuchi N, Onozaki I, Shirasawa T: [Community acquired pulmonary infections in a general hospital] Nippon Kyobu Shikkan Gakkai Zasshi 1989 Feb; 27(2):166–72 (Eng. Abstr.) **(Jpn)**

Kikuchi N see **Muraki N**
Kikuchi N see **Shigemori M**
Kikuchi N see **Tokunaga T**
Kikuchi N see **Uda K**
Kikuchi R see **Oyama F**

Kikuchi S, Hasue M: Combined contrast studies in lumbar spine diseases. Myelography (peridurography) and nerve root infiltration. Spine 1988 Nov;13(11):1327–31

Kikuchi S, Yoshinari K, Ishimaru H, Mizobuchi K: Regulation of the tempora' synthesis of proteins in bacteriophage BF23-infected cells. J Virol 1988 Dec;62(12):4569–76

Kikuchi S: [Cauda equina claudication]
Nippon Seikeigeka Gakkai Zasshi 1988 May;62(5):567–75 **(Jpn)**

Kikuchi S, Wada O, Tenjin H, Inaba Y: [How can we make

mass-screening of stomach cancer more efficient using epidemiological results?] Gan No Rinsho 1989 Jan; 35(2):202–6 (Eng. Abstr.) (Jpn)

Kikuchi S see **Fukuta M**
Kikuchi S see **Futaki T**
Kikuchi S see **Harada T**
Kikuchi S see **Hiki Y**
Kikuchi S see **Inaba Y**
Kikuchi S see **Kobayashi K**
Kikuchi S see **Nagasu T**
Kikuchi S see **Sato N**
Kikuchi S see **Takaiwa F**

Kikuchi T, Tonosaki A, Takasaka T: Development of apical-surface structures of mouse otic placode. Acta Otolaryngol (Stockh) 1988 Sep–Oct;106(3–4):200–7

Kikuchi T: [Force plate analysis of ascending and descending stairs] Nippon Seikeigeka Gakkai Zasshi 1988 May; 62(5):485–94 (Eng. Abstr.) (Jpn)

Kikuchi T, Kikuchi K, Arab N, Ghishan FK: Intestinal maturation: characterization of mitochondrial calcium transport in the rat. Pediatr Res 1989 Jan;25(1):107–13

Kikuchi T, Arab NL, Kikuchi K, Ghishan FK: Intestinal maturation: characterization of mitochondrial phosphate transport in the rat and its regulation by 1,25-(OH)2 vitamin D3. Pediatr Res 1989 Jun;25(6):605–11

Kikuchi T, Takasaka T, Tonosaki A, Watanabe H: Fine structure of guinea pig vestibular kinocilium. Acta Otolaryngol (Stockh) 1989 Jul–Aug;108(1–2):26–30

Kikuchi T, Kusakari J, Kawase T, Takasaka T: Electrogustometry of the soft palate as a topographic diagnostic method for facial paralysis. Acta Otolaryngol Suppl (Stockh) 1988;458:134–8

Kikuchi T, Némethy G, Scheraga HA: Prediction of the location of structural domains in globular proteins. J Protein Chem 1988 Aug;7(4):427–71

Kikuchi T, Némethy G, Scheraga HA: Prediction of the packing arrangement of strands in beta-sheets of globular proteins. J Protein Chem 1988 Aug;7(4):473–90

Kikuchi T, Némethy G, Scheraga HA: Prediction of probable pathways of folding in globular proteins. J Protein Chem 1988 Aug;7(4):491–507

Kikuchi T see **Akiba R**
Kikuchi T see **Banno K**
Kikuchi T see **Fujita A**
Kikuchi T see **Goto Y**
Kikuchi T see **Kikuchi K**
Kikuchi T see **Kimura I**
Kikuchi T see **Kumada T**
Kikuchi T see **Nakano MM**
Kikuchi T see **Sakakibara T**
Kikuchi T see **Shinmei M**
Kikuchi T see **Shiomi K**
Kikuchi T see **Takubo T**
Kikuchi T see **Tatsuno K**
Kikuchi T see **Tulenko TN**
Kikuchi T see **Yajima Y**
Kikuchi T see **Yokoyama T**

Kikuchi Y, Iwano I, Miyauchi M: [Reduced cisplatin-uptake by cisplatin-resistant human ovarian cancer cells] Gan To Kagaku Ryoho 1988 Oct;15(10):2895–8 (Eng. Abstr.) (Jpn)

Kikuchi Y, Miyauchi M, Iwano I, Kita T, Oomori K, Kizawa I: Adjuvant effects of prostaglandin D2 to cisplatin on human ovarian cancer cell growth in nude mice. Eur J Cancer Clin Oncol 1988 Dec;24(12):1829–33

Kikuchi Y, Ando Y, Ichimura N, Noda A: Exoribonuclease activity of purified reverse transcriptase preparations from retroviruses. J Biochem (Tokyo) 1989 Jun;105(6):974–8

Kikuchi Y, Wada N, Irie M, Ikebuchi H, Sawada J, Terao T, Nakayama S, Iguchi S, Okada Y: A murine monoclonal anti-metallothionein autoantibody recognizes a chemically synthesized amino-terminal heptapeptide common to various animal metallothioneins. Mol Immunol 1988 Oct; 25(10):1033–6

Kikuchi Y, Kita T, Iwano I, Kuki E, Oomori K, Kizawa I: Prediction of clinical course and recurrence of human ovarian cancer by several serum tumor markers. Nippon Sanka Fujinka Gakkai Zasshi 1989 Jan;41(1):69–76

Kikuchi Y, Kita T, Furuya K, Kato K: Lactic dehydrogenase isozyme patterns and alpha-hydroxybutyrate dehydrogenase activities in serum from newborns, patients with ovarian cancer or myocardial infarction. Cancer Biochem Biophys 1988 Nov;10(2):125–9

Kikuchi Y, Kitazawa Y, Shimatake H, Yamamoto M: The primary structure of the leu1+ gene of Schizosaccharomyces pombe. Curr Genet 1988 Oct; 14(4):375–9

Kikuchi Y: [Transplantation of embryonic cerebella into adult rat cerebella] No To Shinkei 1989 Jan;41(1):45–53 (Eng. Abstr.) (Jpn)

Kikuchi Y: [Clinical application of multiple fractions per day in lung and esophageal cancer] Gan No Rinsho 1988 Oct; 34(13):1773–82 (Eng. Abstr.) (Jpn)

Kikuchi Y, Kita T, Miyauchi M, Iwano I, Kato K: Inhibition of human ovarian cancer cell proliferation in vitro by neuroendocrine hormones. Gynecol Oncol 1989 Jan; 32(1):60–4

Kikuchi Y, Graves VB, Strother CM, McDermott JC, Babel SG, Crumpy AB: A new guidewire with kink-resistant core and low-friction coating. Cardiovasc Intervent Radiol 1989 Mar–Apr;12(2):107–9

Kikuchi Y see **Barnas GM**
Kikuchi Y see **Chonan T**
Kikuchi Y see **Duthie GG**
Kikuchi Y see **Hayasaka K**
Kikuchi Y see **Hershenson MB**
Kikuchi Y see **Hida W**
Kikuchi Y see **Ishii N**
Kikuchi Y see **Ishizaka T**
Kikuchi Y see **Iwano I**
Kikuchi Y see **Kagaya H**
Kikuchi Y see **Kobari T**
Kikuchi Y see **Mita S**
Kikuchi Y see **Narumi S**
Kikuchi Y see **Nishino S**
Kikuchi Y see **Okada Y**
Kikuchi Y see **Okawa T**
Kikuchi Y see **Oomori K**
Kikuchi Y see **Saito Y**
Kikuchi Y see **Shinozuka K**
Kikuchi Y see **Stother CM**
Kikuchi Y see **Tanaka A**
Kikuchi Y see **Yamamoto T**
Kikuchi-Tada A see **Hayashi Y**

Kikudi Z, Maertens K, Kayembe L: Strabismes et hétérophories: la situation au Zaïre. J Fr Ophtalmol 1988; 11(11):765–8 (Eng. Abstr.) (Fre)

Kikugawa K, Kato T, Takahashi T: Inactivation of mutagenic heterocyclic and aryl amines by linoleic acid 13-monohydroperoxide and methemoglobin. Chem Pharm Bull (Tokyo) 1988 Dec;36(12):4963–70

Kikugawa K, Kato T, Iwata A: Determination of malonaldehyde in oxidized lipids by the Hantzsch fluorometric method. Anal Biochem 1988 Nov 1; 174(2):512–21

Kikugawa K, Kato T, Takeda Y: Formation of a direct mutagen, diazo-N-nitrosoetilefrin, by interaction of etilefrin with nitrite. Chem Pharm Bull (Tokyo) 1989 Jun; 37(6):1600–3

Kikugawa K see **Beppu M**
Kikugawa K see **Furihata C**
Kikugawa M see **Mizota C**
Kikugawa N see **Shibata H**
Kikui T see **Tahara S**
Kikui Y see **Mizoguchi H**
Kikukawa A see **Mio Y**
Kikukawa A see **Ueda Y**
Kikukawa M see **Taguchi K**

Kikukawa T, Mukherjee AB: Detection of a uteroglobin-like phospholipase A2 inhibitory protein in the circulation of rabbits. Mol Cell Endocrinol 1989 Apr;62(2):177–87

Kikunaga S, Arimori M, Takahashi M: The bioavailability of calcium in spinach and calcium-oxalate to calcium-deficient rats. J Nutr Sci Vitaminol (Tokyo) 1988 Apr;34(2):195–207

Kikunami K see **Shoji T**
Kikunami K see **Suzuki R**
Kikunami K see **Tabata T**
Kikuno R see **Hashimoto-Gotoh T**
Kikuoka M see **Ito Y**
Kikuoka M see **Nishida S**
Kikushima S see **Baba T**

Kikuta A, Murakami T: Three-dimensional vascular architecture of the Malpighi's glomerular capillary beds as studied by vascular corrosion casting-SEM method. Prog Clin Biol Res 1989;295:181–8

Kikuta A see **Murakami T**
Kikuta A see **Ohtani O**
Kikuta A see **Saito R**

Kikuta H, Rapp F: Enhancement of Epstein-Barr virus gene expression by other herpesviruses. Intervirology 1988; 29(5):281–91

Kikuta H, Nakanishi M, Sakiyama Y, Matsumoto S: Chronic active Epstein-Barr virus (EBV) infection is associated with clonotypic intracellular terminal regions of the EBV [letter] J Infect Dis 1989 Sep;160(3):546–7

Kikuta H, Lu H, Matsumoto S, Josephs SF, Gallo RC: Polymorphism of human herpesvirus 6 DNA from five Japanese patients with exanthem subitum [letter] J Infect Dis 1989 Sep;160(3):550–1

Kikuta H see **Shikano T**
Kikuta K see **Tamura SI**
Kikuta Y see **Kusunose M**
Kikuta Y see **Matsubara M**
Kikutani H see **Kashiwamura SI**
Kikutani H see **Uchibayashi N**
Kikutani H see **Yokota A**
Kikutani H see **Yukawa K**
Kikuti H see **Kakizaki K**
Kikuya T see **Fukushima K**
Kikuyama C see **Nakamura Y**

Kikuyama S: [Cell kinetic study of human carcinomas using bromodeoxyuridine and immunohistochemistry] Nippon Geka Gakkai Zasshi 1989 Mar;90(3):355–63 (Eng. Abstr.) (Jpn)

Kikuyama S, Kubota T, Watanabe M, Ishibiki K, Abe O: Cell kinetic study of human carcinomas using bromodeoxyuridine. Cell Tissue Kinet 1988 Jan;21(1):15–20

Kikuyama S see **Andersen AC**
Kikuyama S see **de Luze A**
Kikuyama S see **Gibson SJ**
Kikuyama S see **Inoue S**
Kikuyama S see **Ishii S**
Kikuyama S see **Kobayashi T**
Kikuyama S see **Takano M**
Kikuyama S see **Yamamoto K**
Kikvadze I see **Lindvall O**
Kil KS see **Downard JS**
Kilama WL see **Mutabingwa TK**
Kilander A see **Lycke N**
Kilani F see **Chrapatyj R**
Kilani F see **Marsepoil T**
Kilani T see **Coeytaux F**
Kilani T see **Jamaoomoul M**

Kilár F, Seidel AG, Hägglström L: Zero-field Mössbauer studies of diferric human transferrin [published erratum appears in Biochem Biophys Res Commun 1989 Apr 14;160(1):417] Biochem Biophys Res Commun 1989 Feb 15;158(3):755–61

Kilár F, Hjertén S: Fast and high resolution analysis of human serum transferrin by high performance isoelectric focusing in capillaries. Electrophoresis 1989 Jan;10(1):23–9

Kilarski W see **Kordylewski L**

Kilasonia LO, Chumburidze VB, Tatishvili NI, Polianskaia IS, Tsitlanadze VG: Novyĭ immunogeneticheskiĭ marker revmatizma. Klin Med (Mosk) 1989 Jun;67(6):64–6 (Eng. Abstr.) (Rus)

Kilbane TL see **Telleen S**

Kilberg L, Clemmer TP, Clawson J, Woolley FR, Thomas F, Orme JF Jr: Effectiveness of implementing a trauma triage system on outcome: a prospective evaluation. J Trauma 1988 Oct;28(10):1493–8

Kilberg MS, Handlogten ME: Transport of branched-chain amino acids and their corresponding 2-keto acids by mammalian cells. Methods Enzymol 1988;166:252–60

Kilberg MS: Measurement of amino acid transport by hepatocytes in suspension or monolayer culture. Methods Enzymol 1989;173:564–75

Kilberg MS see **Fafournoux P**
Kilbey B see **McKenzie R**
Kilbey MM see **Stone WS**

Kilbinger H, Stein A: Dicyclomine discriminates between M1- and M2-muscarinic receptors in the guinea-pig ileum. Br J Pharmacol 1988 Aug;94(4):1270–4

Kilbinger H see **Dammann F**
Kilbinger H see **Racké K**
Kilbinger H see **Schwörer H**
Kilbinger H see **Starke K**

Kilbom A, Broberg E: Health hazards related to ergonomic work conditions. Women Health 1988;13(3–4):81–93

Kilbom A see **Ljungberg AS**
Kilborn J see **Homburg R**

Kilbourn JP: Re: Suppression and treatment of urinary tract infection in patients with an intermittently catheterized neurogenic bladder [letter] J Urol 1988 Dec;140(6):1558

Kilbourn JP see **Kingston S**
Kilbourn MR see **Brodack JW**
Kilbourn MR see **Jewett DM**
Kilbourn MR see **Perlmutter JS**
Kilbourn MR see **Wieland DM**

Kilbourne ED, Taylor AH, Whittaker CW, Sahai R, Caton AJ: Hemagglutinin polymorphism as the basis for low- and high-yield phenotypes of swine influenza virus. Proc Natl Acad Sci U S A 1988 Oct;85(20):7782–5

Kilbourne ED: Presentation of the Academy Medal to Thomas C. Chalmers, M.D. Bull N Y Acad Med 1987 Dec; 63(10):912–5

Kilbourne ED, Easterday BC, McGregor S: Evolution to predominance of swine influenza virus hemagglutinin mutants of predictable phenotype during single infections of the natural host. Proc Natl Acad Sci U S A 1988 Nov; 85(21):8098–101

Kilbourne ED see **Johansson BE**
Kilbourne ED see **Price PM**
Kilbourne EM see **Bernert JT Jr**

Kilbourne J: Women and smoking. Who needs equal rights? J Am Med Wom Assoc 1989 Mar–Apr;44(2):58

Kilbride HW, Cater G, Warady BA: Early onset hyperkalemia in extremely low birth weight infants. J Perinatol 1988 Summer;8(3):211–4 (15 ref.)

Kilbride HW see **Cater G**
Kilbride HW see **Taylor J**
Kilbride KM see **Crawford JA**
Kilbridge P see **Abramowsky C**

Kilbridge PM, Dahms BB, Czinn SJ: Campylobacter pylori-associated gastritis and peptic ulcer disease in children. Am J Dis Child 1988 Nov;142(11):1149–52

Kilburn DG see **Greenwood JM**
Kilburn G see **Morphy MA**
Kilburn H Jr see **Hannan EL**

Kilburn KH, Warshaw RH: Pulmonary functional impairment from years of arc welding. Am J Med 1989 Jul;87(1):62–9

Kilburn KH, Warshaw R, Thornton JC, Hussmark I: An examination of factors that could affect choice reaction time in histology technicians. Am J Ind Med 1989; 15(6):679–86

Kilburn KH, Warshaw R, Thornton JC: Pulmonary function in histology technicians compared with women from Michigan: effects of chronic low dose formaldehyde on a national sample of women. Br J Ind Med 1989 Jul; 46(7):468–72

Kilburn KH: Re-examination of longitudinal studies of workers [editorial] Arch Environ Health 1989 May–Jun; 44(3):132–3

Kilburn KH see **Miller JA**
Kilby JO see **Simpson AH**

Kilby E, Dhoot GK: Identification and distribution of some developmental isoforms of myosin heavy chains in avian muscle fibres. J Muscle Res Cell Motil 1988 Dec; 9(6):516–24

Kilby S, Fishel CC, Rapp L, Grandbois M: Information currently available to the nurse [letter] Heart Lung 1989 Mar;18(2):215

Kilchhurr E see Delaporte G

Kilcoyne RF, Reddy PK, Lyons F, Rockwood CA Jr: Optimal plain film imaging of the shoulder impingement syndrome. AJR Am J Roentgenol 1989 Oct;153(4):795–7

Kilday C see Series JJ

Kildeberg P, Wamberg S, Engel K: Adrenocorticotropic hormone in the control of renal tubular hydrogen ion secretion. Balance of non-metabolizable base in ACTH-stimulated weanling rats subject to acid or base loading. Acta Physiol Scand 1988 Jul;133(3):381–9

Kildebo S see Melby K

Kil'deeva NR, Krasovskaia SB, Tsarevskaia IIu, Viralk AD, Filipsova OV: Vliianie struktury polimernykh materialov na svoistva immobilizovannykh v nikh fermentov. Prikl Biokhim Mikrobiol 1988 May–Jun;24(3):375–9 (Eng. Abstr.) **(Rus)**

Kil'deeva LA see Birk RV

Kil'disheva EI see Repaitskaia ZD

Kil'dishevskaia TV see Volgareva GM

Kil'dishevskii AV see Chentsova OB

Kil'dishevskii AV see Sazonov AM

Kildsig DO see Ghosh MK

Kilduff T see Siegel JM

Kilduff TS, Radeke CM, Randall TL, Sharp FR, Heller HC: Suprachiasmatic nucleus: phase-dependent activation during the hibernation cycle. Am J Physiol 1989 Sep;257(3 Pt 2):R605–12

Kilduff TS see Dean RR

Kilduff TS see Motoyama M

Kile J see Green HJ

Kile JG see Green HJ

Kile JP, Amoss MS Jr: Role of Ca2+ and Na+ on luteinizing hormone release from the calf pituitary. Am J Physiol 1988 Oct;255(4 Pt 1):E469–74

Kile JP, Love HD Jr, Hubach CA, Basson GA: Reproducible and variable rearrangements of a Tetrahymena thermophila surface protein gene family occur during macronuclear development. Mol Cell Biol 1988 Nov;8(11):5043–6

Kilejian A see Tan-Ariya P

Kileny P see Boxynski ME

Kileny P see Crowther J

Kileny PR, Niparko JK, Shepard NT, Kemink JL: Neurophysiologic intraoperative monitoring: I. Auditory function. Am J Otol 1988 Dec;9 Suppl:17–24 (25 ref.)

Kileny PR, Kemink JL, Miller JM: An intrasubject comparison of electric and acoustic middle latency responses. Am J Otol 1989 Jan;10(1):23–7

Kileny PR, Spar C: Needed: education reform in audiology [letter] ASHA 1989 May;31(5):6

Kileny PR: New insights on infant ABR hearing screening. Scand Audiol Suppl 1988;30:81–8

Kileny PR see Barton MJ

Kileny PR see Niparko JK

Kileny PR see Tellan SA

Kilesso TIu see Galegov GA

Kileva EV see Andreeva IS

Kiley JP see Chernick V

Kiley KC see Miles PA

Kiley MP see Gonzalez JP

Kiley MP see Sanchez A

Kiley PJ see Lee JK

Kiley R see Tozzi R

Kil'fin GI see Toitman AI

Kilgannon P see Zheng H

Kilgore DG Jr, Weston CT: South Carolina medical malpractice patients' compensation fund. J S C Med Assoc 1989 Jan;85(1):10–1

Kilgore DL Jr see Maginniss LA

Kilgore J see Sinnott JT

Kilgore KL, Peckham PH, Thrope GB, Keith MW, Gallaher-Stone KA: Synthesis of hand grasp using functional neuromuscular stimulation. IEEE Trans Biomed Eng 1989 Jul;36(7):761–70

Kilgore KL see Keith MW

Kilgore L: Possible case of rheumatoid arthritis from Sudanese Nubia. Am J Phys Anthropol 1989 Jun; 79(2):177–83

Kilgore LL see Stacpoole PW

Kilgore MW, Stocco DM: Initial characterization of a subclone of the MA-10 mouse Leydig tumor cell line. Endocrinology 1989 Mar;124(3):1210–6

Kilgore SG see Tidwell RR

Kilgore TL Jr see O'Mara CS

Kilgore WR see Sparks SE

Kilgore WW see Fisher GD

Kilgour E, Anderson NG, Housley MD: Activation and phosphorylation of the 'dense-vesicle' high-affinity cyclic AMP phosphodiesterase by cyclic AMP-dependent protein kinase. Biochem J 1989 May 15;260(1):27–36

Kilgour L see Tucker EM

Kilgour V see Romansha AJ

Kilgus J, Romagnoli P, Guttinger M, Stuber D, Adorini L, Sinigaglia F: Vaccine T-cell epitope selection by a peptide competition assay. Proc Natl Acad Sci U S A 1989 Mar; 86(5):1629–33

Kilgus J see Sinigaglia F

Kilham HA see Gillis J

Kilhoffer MC, Roberts DM, Adibi A, Watterson DM, Haiech J: Fluorescence characterization of VU-9 calmodulin, an engineered calmodulin with one tryptophan in calcium binding domain III. Biochemistry 1989 Jul 11; 28(14):6086–92

Kilhoffer MC, Roberts DM, Adibi AO, Watterson DM, Haiech J: Investigation of the mechanism of calcium binding to calmodulin. Use of an isofunctional mutant with a tryptophan introduced by site-directed mutagenesis. J Biol Chem 1988 Nov 15;263(32):17023–9

Kilhoffer MC see Chabbert M

Kilian H: Eine systemische Betrachtung zur Hyperaktivität—Uberlegungen und Fallbeispiele. Prax Kinderpsychol Kinderpsychiatr 1989 Mar;38(3):90–6 (Eng. Abstr.) **(Ger)**

Kilian HD: Deep onchocercomata close to the thigh bones of a Liberian patient. Trop Med Parasitol 1988 Dec;39 Suppl 4:347–8

Kilian HD: The use of a topical Mazzotti test in the diagnosis of onchocerciasis. Trop Med Parasitol 1988 Sep;39(3):235–8

Kilian J see Bowdler I

Kilian J see Deller A

Kilian J see Dormehl IC

Kilian J see Konrad F

Kilian J see Lackner F

Kilian JG see Hugo N

Kilian JG see Pretorius JP

Kilian M, Reinholdt J, Nyvad B, Frandsen EV, Mikkelsen L: IgA1 proteases of oral streptococci: ecological aspects. Immunol Invest 1989 Jan–May;18(1–4):161–70

Kilian M, Ellegaard B, Mestecky J: Distribution of immunoglobulin isotypes including IgA subclasses in adult, juvenile, and rapidly progressive periodontitis. J Clin Periodontol 1989 Mar;16(3):179–84

Kilian M see Bergmann OJ

Kilian M see Poulsen K

Kilian O see Berg W

Kilian PL see Parker KP

Kilian PL see Sander DN

Kilian PL see Stern AS

Kilian U see Beume R

Kilianska Z see Krajewska WM

Kiliaridis S, Mejersjö C, Thilander B: Muscle function and craniofacial morphology: a clinical study in patients with myotonic dystrophy. Eur J Orthod 1989 May;11(2):131–8

Kiliaridis S, Engström C, Thilander B: Histochemical analysis of masticatory muscle in the growing rat after prolonged alteration in the consistency of the diet. Arch Oral Biol 1988;33(3):187–93

Kiliaridis S, Shyu BC: Isometric muscle tension generated by masseter stimulation after prolonged alteration of the consistency of the diet fed to growing rats. Arch Oral Biol 1988;33(7):467–72

Kilias G, Alahiotis SN: The effect of metals and alcohol on sexual isolation in Drosophila melanogaster. Genetica 1987 Nov 16;75(1):31–7

Kilias H: Isoenzyme patterns as a tool in taxonomy of chlorococcal algae. Electrophoresis 1988 Sep;9(9):613–7

Kilias H, Gelfi C, Righetti PG: Isoenzyme analysis of lichen algae in immobilized pH gradients. Electrophoresis 1988 Apr;9(4):187–91

Kilibaeva GS, Demchenko IT, Moskalenko IuE: Strukturno-funktsional'nyĭ modul' mikrotsirkuliatornoĭ seti kory golovnogo mozga krys. Fiziol Zh SSSR 1988 Sep; 74(9):1235–42 (Eng. Abstr.) **(Rus)**

Kilibarda V, Ivanic R, Savin K: Nadzemni delovi divlje i gajene mrkve kao potencijalna hranljiva i lekovita sirovina. Vojnosanit Pregl 1988 May–Jun;45(3):188–91 (Eng. Abstr.) **(Scr)**

Kiliç A see Weigand E

Kiliç E see Gündüz T

Kilic K see Csorny A

Kilichev IA: Izmenenie nekotorykh tsitokhimicheskikh pokazateleĭ leĭkotsitov krovi pri khronicheskikh tserebral'nykh leptominingitakh v protsesse kompleksnogo lecheniia s primeneniem detsimetrovykh voln. Vopr Kurortol Fizioter Lech Fiz Kult 1988 Jul–Aug; (4):35–8 (Eng. Abstr.) **(Rus)**

Kilichev RM, Khamidov ShA, Valikhanov UA: Sravnitel'nye rezul'taty lecheniia gonorei vibramitsinom, benemitsinom, fuzidin-natriem. Vestn Dermatol Venerol 1988;(10):59–61 (Eng. Abstr.) **(Rus)**

Kilicturgay K see Cavdar AO

Kilikidis S see Kambamanoli-Dimou A

Kilima PM see McLarty DG

Kilimali VA see Draper CC

Kilimanjaro HA see Higginbotham EJ

Kilimann MW see Francke U

Kilina AI see Naumov RL

Kilinç Y, Cetik F, Tanyeli A, Ozşahinoglu C, Kumi M: Extramedullary leukemia with central facial palsy originated from poorly differentiated abdominal lymphoma. Int J Pediatr Otorhinolaryngol 1989 Jul;17(3):281–6

Kilinç Y see Cetiner S

Kilinç Y see Gonzalez-Redondo JM

Kilkenny A see Finzi E

Kilkenny A see Rogers GE

Kilkenny A see Yuspa SH

Kilkenny AE see Clausen OP

Kilkenny AE see Yuspa SH

Kilkenny SJ: Preliminary trauma study, 1987. Alaska Med 1988 Jul–Aug;30(4):124

Kilkenny SJ: Advanced trauma life support in Alaska. Alaska Med 1988 Jul–Aug;30(4):125–31

Kil'kinov AA see Izmailov GA

Kilkowski J see Fasil KF

Kilkuskie R, Wood N, Ringquist S, Shinn R, Hanlon S: Effects of charge modification on the helical period of duplex DNA. Biochemistry 1988 Jun 14;27(12):4377–86

Kill DC see Kendall MJ

Killa HM, Rabenstein DL: Determination of selenols, diselenides, and selenenyl sulfides by reversed-phase liquid chromatography with electrochemical detection. Anal Chem 1988 Oct 15;60(20):2283–7

Killa HM, Rabenstein DL: Separation and detection of bis(alkylthio)selenides of penicillamine and glutathione by liquid chromatography with electrochemical detection. J Chromatogr 1989 Mar 31;465(2):359–68

Killackey H see Dehay C

Killackey HP, Koralek KA, Chiaia NL, Rhodes RW: Laminar and areal differences in the origin of the subcortical projection neurons of the rat somatosensory cortex. J Comp Neurol 1989 Apr 15;282(3):428–45

Killackey HP see Chalupa LM

Killackey HP see Huntley GW

Killackey HP see Koralek KA

Killackey JJ, Bonaventura BJ, Castelhano AL, Billedeau RJ, Farmer W, DeYoung L, Krantz A, Pliura DH: A new class of mechanism-based inhibitors of transglutaminase enzymes inhibits the formation of cross-linked envelopes by human malignant keratinocytes. Mol Pharmacol 1989 May; 35(5):701–6

Killam AL, Nelson DL, Nikam SS, Taylor EW, Martin AR: A comparison of putative 5-HT2 receptors in two different arterial tissues. Proc West Pharmacol Soc 1988;31:95–7

Killam AP see Hertzberg BS

Killam AP see Hume RF Jr

Killam AP see Kay HH

Killam DA see Yao L

Killam HA see Horan LG

Killam PE: Orthopedic assessment of young children: developmental variations. Nurse Pract 1989 Jul;14(7):27–30, 32–4, 36 (13 ref.)

Killander A see Smedmyr B

Killander A see Tötterman TH

Killander D see Borg A

Killar L see Eisenstein TK

Killar LM, Dunn CJ: Interleukin-1 potentiates the development of collagen-induced arthritis in mice. Clin Sci 1989 May;76(5):535–8

Killar LM see Delbel MR Jr

Killary AM see Hsieh CL

Killary AM see Wang LM

Killeen JD Jr see Herber SC

Killeen KP, Nelson DR: Acceleration of starvation- and glycerol-induced myxospore formation by prior heat shock in Myxococcus xanthus. J Bacteriol 1988 Nov; 170(11):5200–7

Killeen N, Moessner R, Arvieux J, Willis A, Williams AF: The MRC OX-45 antigen of rat leukocytes and endothelium is in a subset of the immunoglobulin superfamily with CD2, LFA-3 and carcinoembryonic antigens. EMBO J 1988 Oct;7(10):3087–91

Killeen P see Marks K

Killeen VM see Guthrie AJ

Killefer J see Forsberg NE

Killelea DE see Coffey JD Jr

Killen AR, Oster G, Colditz GA: An assessment of the role of 123I-N-isopropyl-p-iodoamphetamine with single-photon emission computed tomography in the diagnosis of stroke and Alzheimer's disease. Nucl Med Commun 1989 Apr;10(4):271–84

Killen CC see Peck CA

Killen DA, Arnold M, McConahay DR, Wathanacharoen S, Reed WA: Fifteen-year results of coronary artery bypass for isolated left anterior descending coronary artery disease. Ann Thorac Surg 1989 Apr;47(4):595–9

Killen E see Hawkins RA

Killen HM, Carroll J: The effects of tritium on embryo development: the embryotoxic effects of [3H]tryptophan. Int J Radiat Biol 1989 Aug;56(2):139–49

Killen JD, Robinson TN, Telch MJ, Saylor KE, Maron DJ, Rich T, Bryson S: The Stanford Adolescent Heart Health Program. Health Educ Q 1989 Summer;16(2):263–83

Killen JD see Hayward C

Killen JH, Forrest DW, Byers FM, Schelling GT, Long CR: Gonadotropin-releasing hormone-induced luteinizing hormone release in heifers: effect of nutrition during gestation. J Anim Sci 1989 Feb;67(2):496–500

Killen PD see Cutting GR

Killen PD see Laurie GW

Killen PD see McGuire PG

Killenberg PG see Stevens RD

Killewich LA, Bedford GR, Beach KW, Strandness DE Jr: Diagnosis of deep venous thrombosis. A prospective study comparing duplex scanning to contrast venography. Circulation 1989 Apr;79(4):810–4

Killewich LA, Bedford GR, Beach KW, Strandness DE Jr: Spontaneous lysis of deep venous thrombi: rate and outcome. J Vasc Surg 1989 Jan;9(1):89–97
Killewich LA see **Bartlett ST**
Killgore J, Smidt C, Duich L, Romero-Chapman N, Tinker D, Reiser K, Melko M, Hyde D, Rucker RB: Nutritional importance of pyrroloquinoline quinone. Science 1989 Aug 25;245(4920):850–2
Killian A see **Davis PJ**
Killian A see **Lawless S**
Killian CD see **Babbott D**
Killian CE, Wilt FH: The accumulation and translation of a spicule matrix protein mRNA during sea urchin embryo development. Dev Biol 1989 May;133(1):148–56
Killian CS see **Chu TM**
Killian DM, Furiasse JG, Scanlon PJ, Loeb HS, Sullivan HJ: Constrictive pericarditis after cardiac surgery. Am Heart J 1989 Sep;118(3):563–8
Killian G, Honadel T, McNutt T, Henault M, Wegner C, Dunlap D: Evaluation of butylated hydroxytoluene as a cryopreservative added to whole or skim milk diluent for bull semen. J Dairy Sci 1989 May;72(5):1291–5
Killian GJ, Chapman DA, Kavanaugh JF, Deaver DR, Wiggin HB: Changes in phospholipids, cholesterol and protein content of oviduct fluid of cows during the oestrous cycle. J Reprod Fertil 1989 Jul;86(2):419–26
Killian GJ see **Hall JC**
Killian JA, Prasad KU, Hains D, Urry DW: The membrane as an environment of minimal interconversion. A circular dichroism study on the solvent dependence of the conformational behavior of gramicidin in diacylphosphatidylcholine model membranes. Biochemistry 1988 Jun 28;27(13):4848–55
Killian JA, Urry DW: Conformation of gramicidin in relation to its ability to form bilayers with lysophosphatidylcholine. Biochemistry 1988 Sep 20;27(19):7295–301
Killian JA, Prasad KU, Urry DW, de Kruijff B: A mismatch between the length of gramicidin and the lipid acyl chains is a prerequisite for HII phase formation in phosphatidylcholine model membranes. Biochim Biophys Acta 1989 Jan 30;978(2):341–5
Killian JM see **Hayman LA**
Killian M see **Seliger B**
Killian PJ see **Harinstein D**
Killian PJ see **Shetty AK**
Killick SR see **Eyong E**
Killick SR see **Priddy AR**
Killick-Kendrick M see **Léger N**
Killick-Kendrick R: Breeding places of Phlebotomus ariasi in the cevennes focus of leishmaniasis in the south of France. Parassitologia 1987 May–Dec;29(2–3):181–91
Killick-Kendrick R, Wallbanks KR, Molyneux DH, Lavin DR: The ultrastructure of Leishmania major in the foregut and proboscis of Phlebotomus papatasi. Parasitol Res 1988; 74(6):586–90
Killick-Kendrick R see **Léger N**
Killilea SD see **Schuchard MD**
Killilea T, Coleman R, Ludden T, Peck CC, Rose D: Bayesian regression analysis of non-steady-state phenytoin concentrations: evaluation of predictive performance. Ther Drug Monit 1989;11(4):455–62
Killingback M see **Mant A**
Killinger DW, Perel E, Daniilescu D, Kharlip L, Blackstein ME: Aromatase activity in the breast and other peripheral tissues and its therapeutic regulation. Steroids 1987 Oct–Dec;50(4–6):523–36 (21 ref.)
Killinger DW, Perel E, Daniilescu D, Kharlip L, Lindsay WR: The relationship between aromatase activity and body fat distribution. Steroids 1987 Jul–Sep;50(1–3):61–72
Killinger DW see **Kovacs K**
Killinger DW see **Pinsky L**
Killingmo B: Conflict and deficit: implications for technique. Int J Psychoanal 1989;70 (Pt 1):65–79
Killingsworth CR, Walshaw R, Reimann KA, Rosser EJ Jr: Thyroid and immunologic status of dogs with perianal fistula. Am J Vet Res 1988 Oct;49(10):1742–6
Killingsworth CR, Walshaw R, Dunstan RW, Rosser EJ Jr: Bacterial population and histologic changes in dogs with perianal fistula. Am J Vet Res 1988 Oct;49(10):1736–41
Killingsworth CR see **Schenk CJ**
Killingsworth DW, Stern GA: Pseudomonas keratitis associated with the use of disposable soft contact lenses. Case report. Arch Ophthalmol 1989 Jun;107(6):795–6
Killingsworth DW see **Stern GA**
Killingsworth MC see **Sarks JP**
Killington RA see **Meredith DM**
Killion D see **Wilson D**
Killion JJ, Fan D, Bucana CD, Frangos DN, Price JE, Fidler IJ: Augmentation of antiproliferative activity of interferon alfa against human bladder tumor cell lines by encapsulation of interferon alfa within liposomes. J Natl Cancer Inst 1989 Sep 20;81(18):1387–92
Killion JJ, Fidler IJ: The biology of tumor metastasis. Semin Oncol 1989 Apr;16(2):106–15 (95 ref.)
Killion JJ see **Dunn JD**
Killion K see **Rotstein C**
Killion MC, Villchur E: Comments on "Earphones in Audiometry" [Zwislocki et al., J. Acoust. Soc. Am. 83, 1688–1689 (1988)]. J Acoust Soc Am 1989 Apr;85(4):1775–9
Killion VJ see **Fried AK**
Killip T see **Kaiser GC**
Killip T see **Taylor HA**
Killius J see **Rosenthal KS**
Killmann R see **Wach P**
Killmar J see **Parris WG**
Killmar J see **Tanzer FS**
Killmar JT see **Tinsley PW**
Killough BW, Nichols CA, Nicholson JA, Gansler TS: Diagnosis of pancreatic carcinoma by fine needle aspiration cytology and computerized cytomorphometry. Anal Quant Cytol Histol 1989 Aug;11(4):238–42
Killough PM see **Einarsdóttir O**
Killough RI see **Wood DJ**
Killoy WJ see **Patterson M**
Killoy WJ see **Pippin DJ**
Killoy WJ see **Southard SR**
Killoy WJ see **Verderame RA**
Kilman BA see **Lincoln AJ**
Kilman L see **Sorvillo F**
Kilman L see **Thomas JC**
Kilmann PR see **Milan RJ Jr**
Kilmer S see **Klein HW**
Kilmore MA see **Ellestad SM**
Kilmore MA see **Sanny CG**
Kilner EA see **Bai TS**
Kilner JF: Age as a basis for allocating lifesaving medical resources: an ethical analysis. J Health Polit Policy Law 1988 Fall;13(3):405–23 (138 ref.)
Kilner JF see **Romond EH**
Kilner LA see **Powers SI**
Kilner P see **de Leval MR**
Kilner PJ, Ho SY, Anderson RH: Cardiovascular cavities cast in silicone rubber as an adjunct to post-mortem examination of the heart. Int J Cardiol 1989 Jan; 22(1):99–107
Kilo C see **Jovanovic-Peterson L**
Kilo C see **Rogers D**
Kilo C see **Tilton RG**
Kilo C see **Trick GL**
Kilo CJ see **Sutera SP**
Kiloh LG, Andrews G, Neilson M: The long-term outcome of depressive illness. Br J Psychiatry 1988 Dec;153:752–7
Kilpadi AB see **Nirmala V**
Kilpatrick AT see **Brown CM**
Kilpatrick AT see **Clark RD**
Kilpatrick B see **Naqvi SH**
Kilpatrick BA see **Lord PC**
Kilpatrick BF see **Nolan JC**
Kilpatrick CJ see **Johnson GJ**
Kilpatrick D, Kajiya F, Ogasawara Y: Fibre optic laser Doppler measurement of intravascular velocity. Australas Phys Eng Sci Med 1988 Jan–Mar;11(1):5–14 (35 ref.)
Kilpatrick D, Bell AJ, Walker SJ: Derived epicardial potentials differentiate ischemic ST depression from ST depression secondary to ST elevation in acute inferior myocardial infarction in humans. J Am Coll Cardiol 1989 Sep;14(3):695–702; discussion 703–4
Kilpatrick D see **Bell AJ**
Kilpatrick DC, Liston WA, Neill G, Maxwell C: Immune profile of women experiencing recurrent spontaneous abortions of unknown aetiology. Dis Markers 1989 Apr–Jun;7(2):87–94
Kilpatrick DC see **Walker WS**
Kilpatrick DL see **Kew D**
Kilpatrick DL see **Muffly KE**
Kilpatrick DR, Srinivas RV, Compans RW: The spleen focus-forming virus envelope glycoprotein is defective in oligomerization. J Biol Chem 1989 Jun 25;264(18):10732–7
Kilpatrick G see **Rose S**
Kilpatrick GJ, Jones BJ, Tyers MB: Binding of the 5-HT3 ligand, [3H]GR65630, to rat area postrema, vagus nerve and the brains of several species. Eur J Pharmacol 1989 Jan 10;159(2):157–64
Kilpatrick GJ, Jones BJ, Tyers MB: The distribution of specific binding of the 5-HT3 receptor ligand [3H]GR65630 in rat brain using quantitative autoradiography. Neurosci Lett 1988 Nov 22; 94(1–2):156–60
Kilpatrick GJ see **Higgins GA**
Kilpatrick GS see **Hall R**
Kilpatrick GS see **McConnochie K**
Kilpatrick IC see **Jones MW**
Kilpatrick J see **Jordan RE**
Kilpatrick JM see **Virella G**
Kilpatrick JS see **Weissman J**
Kilpatrick K see **Williams RC Jr**
Kilpatrick KE, Vogel WB, Carswell JL: Evolution of a computerized support system for health care capacity planning. J Med Syst 1988 Oct;12(5):305–17
Kilpatrick KE see **Challoner DR**
Kilpatrick L see **Rumsey WL**
Kilpatrick LE, Polin RA, Douglas SD, Corkey BE: Hepatic metabolic alterations in rats treated with low-dose endotoxin and aspirin: an animal model of Reye's syndrome. Metabolism 1989 Jan;38(1):73–7
Kilpatrick ME see **Escamilla J**
Kilpatrick MW see **Higgins NP**
Kilpatrick NS see **Matheny SC**
Kilpatrick PK see **Keller DE**
Kilpatrick PK see **Powers JD**
Kilpatrick R: Profile of the GMC: portrait or caricature? BMJ 1989 Jul 8;299(6691):109–12
Kilpatrick SJ, Laros RK Jr: Characteristics of normal labor. Obstet Gynecol 1989 Jul;74(1):85–7
Kilpatrick WG: Selection of soldiers. Physical build as an entry factor [letter] J R Army Med Corps 1989 Jun; 135(2):95–6
Kilpatrick-Smith L, Hale DE, Douglas SD: Progress in Reye syndrome: epidemiology, biochemical mechanisms and animal models. Dig Dis 1989;7(3):135–46 (72 ref.)
Kilpper R see **Johnson EM**
Kilroe-Smith TA see **Gaillard MC**
Kilroy S see **Kamal KA**
Kilshaw D see **Robinson JL**
Kilshaw PJ, Baker KC: A new antigenic determinant on intra-epithelial lymphocytes and its association with CD45. Immunology 1989 Jun;67(2):160–6
Kilshaw PJ see **Viney JL**
Kilstein S see **Cosetta R**
Kilstrup M, Meng LM, Neuhard J, Nygaard P: Genetic evidence for a repressor of synthesis of cytosine deaminase and purine biosynthesis enzymes in Escherichia coli. J Bacteriol 1989 Apr;171(4):2124–7
Kilstrup M see **Andersen L**
Kilts CD, Anderson CM, Ely TD, Mailman RB: The biochemistry and pharmacology of mesoamygdaloid dopamine neurons. Ann N Y Acad Sci 1988;537:173–87 (59 ref.)
Kilts CD see **Bissette G**
Kilty KM see **Richardson V**
Kiluk S see **Dąbrowska M**
Kiluk S see **Wysocka J**
Kilwein JH: Disguising morals as medicine. J Clin Pharm Ther 1988 Jun;13(3):179–81
Kilwein JH: The mood of health care: a small inquiry. Am Pharm 1989 Aug;NS29(8):31–2
Kilwein JH: No pain, no gain: a Puritan legacy [editorial] Health Educ Q 1989 Spring;16(1):9–12
Kilwein ML see **Sisson LA**
Kilzieh N see **Salam SA**
Kim A, Adler L, Angrist B, Rotrosen J: Efficacy of low-dose metoprolol in neuroleptic-induced akathisia. J Clin Psychopharmacol 1989 Aug;9(4):294–6
Kim A see **Shau HY**
Kim AE, Khodzhaev RR: Povrezhdeniia nervnykh stvolov pri osteosinteze dlinnykh trubchatykh kostei. Khirurgiia (Mosk) 1988 Aug;(8):33–5 (Eng. Abstr.) (Rus)
Kim AY, Blaschek HP: Construction of an Escherichia coli-Clostridium perfringens shuttle vector and plasmid transformation of Clostridium perfringens. Appl Environ Microbiol 1989 Feb;55(2):360–5
Kim B, Warnaka P: Indomethacin-enhanced immunotherapy of pulmonary metastases using IL-2 and IFN-alpha. Surgery 1989 Aug;106(2):248–55; discussion 255–6
Kim B see **AuBuchon JP**
Kim B see **Chyatte D**
Kim B see **Crane M**
Kim B see **Franceschi D**
Kim BB see **Kolosova LV**
Kim BC see **Poillon WN**
Kim BH see **Chung JW**
Kim BH see **Hatfield MK**
Kim BH see **Snape WJ Jr**
Kim BI see **Karimov TK**
Kim BK see **Lee M**
Kim BK see **Wagner JE**
Kim BS, Yoo HS, Park YJ, Loh JJ: Current status and future aspects on treatment of liver cancer. Cancer Chemother Pharmacol 1989;23 Suppl:S118–20
Kim BS, Yang KH, Haggerty HG, Holsapple MP: Production of DNA single-strand breaks in unstimulated splenocytes by dimethylnitrosamine. Mutat Res 1989 Aug; 213(2):185–93
Kim BS see **Kaminski NE**
Kim BS see **Loh JJ**
Kim BS see **Suh CO**
Kim BS see **Yoo HS**
Kim C, Kikuchi H, Hashimoto N, Hazama F: Histopathological study of induced cerebral aneurysms in primates. Surg Neurol 1989 Jul;32(1):45–50
Kim C, Martyn J, Fuke N: Burn injury to trunk of rat causes denervation-like responses in the gastrocnemius muscle. J Appl Physiol 1988 Oct;65(4):1745–51
Kim C, Kikuchi H, Hashimoto N, Hazama F, Katsuka H: Establishment of the experimental conditions for inducing saccular cerebral aneurysms in primates with special reference to hypertension. Acta Neurochir (Wien) 1989; 96(3–4):132–6
Kim C see **Arthur M**
Kim CB see **Mayer MJ**
Kim CB see **Vreman HJ**
Kim CD, Lamont SJ, Rothschild MF: Associations of major histocompatibility complex haplotypes with body weight and egg production traits in S1 White Leghorn chickens. Poult Sci 1989 Apr;68(4):464–9
Kim CG, Barnhart KM, Sheffery M: Purification of multiple erythroid cell proteins that bind the promoter of the alpha-globin gene. Mol Cell Biol 1988 Oct;8(10):4270–81
Kim CG see **Barnhart KM**
Kim CH, Yasumoto K, Suzuki T, Yoshida M: tert-butyl hydroperoxide-induced hemolysis of alpha-tocopherol-decreased erythrocytes from selenium-deficient and selenium-adequate rats. J Nutr Sci Vitaminol (Tokyo) 1988 Oct;34(5):481–90

Kim CH, Rothman RB, Jacobson AE, Matteson MV, Bykov V, Streaty RA, Klee WA, George C, Long JB, Rice KC: Probes for narcotic receptor mediated phenomena. 15. (3S,4S)-(+)-trans-3-methylfentanyl isothiocyanate, a potent site-directed acylating agent for the delta opioid receptors in vitro. J Med Chem 1989 Jun;32(6):1392–8
Kim CH, Hanson RB, Abell TL, Malagelada JR: Effect of inhibition of prostaglandin synthesis on epinephrine-induced gastroduodenal electromechanical changes in humans. Mayo Clin Proc 1989 Feb;64(2):149–57
Kim CH, King TE, Balny C: Electron transfer between liposomal cytochrome c1 and cytochrome c: catalytic implications of electrostatic potentials. Biochem Biophys Res Commun 1989 Aug 30;163(1):276–83
Kim CH, Yoscha AJ, Bunker G, Zhang G, Chance B, King TE: Effect of the hinge protein on the heme iron site of cytochrome c1. Biochemistry 1989 Feb 21;28(4):1439–41
Kim CH see **Abell TL**
Kim CH see **Carr DJ**
Kim CH see **Fernandez JE**
Kim CH see **Ludwig J**
Kim CH see **Salerno JC**
Kim CH see **Shin SC**
Kim CH see **Suzuki T**
Kim CI see **Ahn YS**
Kim CI see **Lee MA**
Kim CJ, Pak K, Wakabayashi Y, Ishida A, Arai Y, Konishi T, Kousami T, Tomoyoshi T, Sako H, Okino K, et al: [Pneumocystis carinii pneumonia in renal transplant recipients treated with cyclosporin] Hinyokika Kiyo 1989 Apr;35(4):653–9 (Eng. Abstr.) **(Jpn)**
Kim CJ, Takeuchi H, Tomoyoshi T, Nishio T: [Transitional cell carcinoma of the urinary bladder in adolescence: report of a case] Hinyokika Kiyo 1989 Feb;35(2):337–41 (32 ref.) (Eng. Abstr.) **(Jpn)**
Kim CJ see **Pak K**
Kim CJ see **Tomoyoshi T**
Kim CK, Im KS, Zheng X, Foote RH: In vitro capacitation and fertilizing ability of ejaculated rabbit sperm treated with lysophosphatidylcholine. Gamete Res 1989 Feb; 22(2):131–41
Kim CK, Kim SK, Yang YH, Lee MS, Yoon JH, Park CI: A case of recurrent infantile polycystic kidney associated with hydrops fetalis. Yonsei Med J 1989;30(1):95–103
Kim CK, Stritzke P, Goldsmith SJ: Comparison of the clearance of technetium-99m MAG3 and iodine-131 OIH [letter] J Nucl Med 1988 Nov;29(11):1878–9
Kim CK, Heyman S: Ventilation/perfusion mismatch caused by positive pressure ventilatory support. J Nucl Med 1989 Jul;30(7):1268–70
Kim CK see **Choy WY**
Kim CK see **Fineman DS**
Kim CK see **Kim SK**
Kim CK see **Solomon RW**
Kim CK see **Tabuchi A**
Kim CK see **Tollerud DJ**
Kim CK see **Walzer PD**
Kim CL, Yeragani VK, Balon R, Pohl R: Serum potassium levels in panic disorder patients [letter] J Clin Psychiatry 1989 Jul;50(7):269–70
Kim CR, Maley MB, Mohler ER Jr: Captopril and aplastic anemia [letter] Ann Intern Med 1989 Jul 15;111(2):187–8
Kim CR, Rickman LS: Psychological aspects of the acquired immunodeficiency syndrome: a case report and review of the literature. Milit Med 1988 Dec;153(12):638–41 (18 ref.)
Kim CR, Hsiu JG, Given FT: Intestinal variant of ovarian endodermal sinus tumor. Gynecol Oncol 1989 Jun; 33(3):379–81
Kim CR see **Rickman LS**
Kim CS, Rao AG, Prakash V: Effect of urea, guanidine hydrochloride and sodium dodecyl sulphate on the isolated major protein fraction, lupinin, from lupin seed (Lupinus angustifolius). Indian J Biochem Biophys 1988 Jun; 25(3):292–301
Kim CS, Abraham WM, Garcia L, Sackner MA: Enhanced aerosol deposition in the lung with mild airways obstruction. Am Rev Respir Dis 1989 Feb;139(2):422–6
Kim CS, Eldridge MA, Wanner A: Airway responsiveness to inhaled and intravenous carbachol in sheep: effect of airway mucus. J Appl Physiol 1988 Dec;65(6):2744–51
Kim CS see **Bae HB**
Kim CS see **Benjamin RG**
Kim CS see **Cohen JL**
Kim CS see **Donna E**
Kim CS see **Freitag L**
Kim CS see **Peters WP**
Kim CS see **Utsumi S**
Kim CU, Lah BY, Misco PF, Hitchcock JM: Synthesis and in vitro activity of 1 beta-methyl C-2 quaternary heterocyclic alkylthio carbapenems. J Med Chem 1989 Mar;32(3):601–4
Kim CW, Joel D, Woodmansee D, Luft BJ: Experimental cryptosporidiosis in fetal lambs. J Parasitol 1988 Dec; 74(6):1064–7
Kim CW see **Cho KH**
Kim CW see **Choi BI**
Kim CW see **Im JG**
Kim CW see **Kim KH**
Kim CW see **Park JH**
Kim CW see **Preffer FI**
Kim CY, Mosser V, Kocn N, Jurnak F: Preliminary crystallographic analysis of a plant pathogenic factor: pectate lyase. J Mol Biol 1989 Jul 20;208(2):365–7
Kim CY see **Choi BI**
Kim CY see **Hann HW**
Kim D, Porter DH, Siegel JB, Simon M: Perforation of the inferior vena cava with aortic and vertebral penetration by a suprarenal Greenfield filter. Radiology 1989 Sep; 172(3):721–3
Kim D, Lewis DL, Graziadei L, Neer EJ, Bar-Sagi D, Clapham DE: G-protein beta gamma-subunits activate the cardiac muscarinic K+-channel via phospholipase A2. Nature 1989 Feb 9;337(6207):557–60
Kim D, Clapham DE: Potassium channels in cardiac cells activated by arachidonic acid and phospholipids. Science 1989 Jun 9;244(4909):1174–6
Kim D see **Clapham DE**
Kim D see **Edelman RR**
Kim D see **Hansch C**
Kim D see **Mitsos SE**
Kim D see **Neer EJ**
Kim D see **Orron DE**
Kim D see **Phillips TJ**
Kim D see **Sacks BA**
Kim D see **Siegel JB**
Kim D see **Simon M**
Kim D see **Skillman JJ**
Kim DC, Sugiyama Y, Fuwa T, Sakamoto S, Iga T, Hanano M: Kinetic analysis of the elimination process of human epidermal growth factor (hEGF) in rats. Biochem Pharmacol 1989 Jan 15;38(2):241–9
Kim DC see **Iwatsubo T**
Kim DC see **Krumins SA**
Kim DC see **Sato H**
Kim DD see **Daugirdas JT**
Kim DD see **Hennessy SW**
Kim DG, Chejfec G, Prinz RA: Islet cell carcinoma of the pancreas. Am Surg 1989 Jun;55(6):325–32
Kim DH, Landry AB 3d, Lee YS, Katz AM: Doxorubicin-induced calcium release from cardiac sarcoplasmic reticulum vesicles. J Mol Cell Cardiol 1989 May;21(5):433–6
Kim DH, Sreter FA, Ikemoto N: Involvement of the 60 kDa phosphoprotein in the regulation of Ca2+ release from sarcoplasmic reticulum of normal and malignant hyperthermia susceptible pig muscles. Biochim Biophys Acta 1988 Nov 22;945(2):246–52
Kim DH see **Brewer JM**
Kim DH see **Ikemoto N**
Kim DH see **Kim SC**
Kim DH see **Lee S**
Kim DI see **Cho SN**
Kim DI see **Yoo HS**
Kim DJ see **Unger C**
Kim DJ see **Vehmeyer K**
Kim DK, Nau GJ, Lancki DW, Dawson G, Fitch FW: Cholera toxin discriminates between murine T lymphocyte proliferation stimulated by activators of protein kinase C and proliferation stimulated by IL-2. Possible role for intracellular cAMP. J Immunol 1988 Nov 15; 141(10):3429–37
Kim DK, Tanenbaum M, Flemmings SJ: Intraoperative crushed ice compresses during oculoplastic surgery [letter] Arch Ophthalmol 1989 Sep;107(9):1275
Kim DK, Lancki DW, Hui FH, Fitch FW: Protein kinase C-dependent and -independent mechanisms of cloned murine T cell proliferation. The role of protein kinase C translocation and protein kinase C activity. J Immunol 1989 Jan 15;142(2):616–22
Kim DK, Kudo I, Inoue K: Detection in human platelets of phospholipase A2 activity which preferentially hydrolyzes an arachidonoyl residue. J Biochem (Tokyo) 1988 Oct; 104(4):492–4
Kim DK see **Mizushima H**
Kim DK see **Nau GJ**
Kim DK see **Taylor JM**
Kim DM, Hwang JM: Anterior chamber tube shunt to an encircling band in the treatment of glaucoma. Korean J Ophthalmol 1988 Jun;2(1):22–6
Kim DM, Lee J: The electroretinographic change by the acute effects of N-methyl-4-phenyl-1,2,3,6-tetrahydropyridine. Korean J Ophthalmol 1987 Jun;1(1):8–17
Kim DN, Ho HT, Lawrence DA, Schmee J, Thomas WA: Modification of lipoprotein patterns and retardation of atherogenesis by a fish oil supplement to a hyperlipidemic diet for swine. Atherosclerosis 1989 Mar;76(1):35–54
Kim DN, Scott RF, Schmee J, Thomas WA: Endothelial cell denudation, labelling indices and monocyte attachment in advanced swine coronary artery lesions. Atherosclerosis 1988 Oct;73(2–3):247–57
Kim DN see **Ho HT**
Kim DS, Hwang YY, Park MI: Successful treatment of cervical pregnancy by cervical evacuation after use of methotrexate. Asia Oceania J Obstet Gynaecol 1989 Mar; 15(1):71–5
Kim DS, Gorzynski EA, Milgrom F: Detection of antigens from gram-negative bacilli in urine of children with urinary tract infections. I. Common antigen of Enterobacteriaceae. Int Arch Allergy Appl Immunol 1989;88(4):420–6
Kim DS, Park MI: Maternal and fetal survival following surgery and chemotherapy of endodermal sinus tumor of the ovary during pregnancy: a case report. Obstet Gynecol 1989 Mar;73(3 Pt 2):503–7
Kim DS, Moon H, Kim KT, Hwang YY, Cho SH, Kim SR: Two-year survival: preoperative adjuvant chemotherapy in the treatment of cervical cancer stages Ib and II with bulky tumor. Gynecol Oncol 1989 May;33(2):225–30
Kim DS, Milgrom F: A nonimmunoglobulin precipitin to tissue extracts in pathological human sera. Proc Soc Exp Biol Med 1988 Nov;189(2):196–200
Kim DS, Gorzynski EA, Milgrom F: Detection of antigens from gram-negative bacilli in urine of children with urinary tract infections. II. Thermostable bacterial proteins. Int Arch Allergy Appl Immunol 1989;88(4):427–33
Kim DS, Anthone R, Anthone S, Milgrom F: Unusual precipitins in pathological human sera. Int Arch Allergy Appl Immunol 1989;89(2–3):188–90
Kim DU see **Greisler HP**
Kim DU see **Kuriyan M**
Kim DW, Langille BL, Wong MK, Gotlieb AI: Patterns of endothelial microfilament distribution in the rabbit aorta in situ. Circ Res 1989 Jan;64(1):21–31
Kim DW, Baker LE, Pearce JA, Kim WK: Origins of the impedance change in impedance cardiography by a three-dimensional finite element model. IEEE Trans Biomed Eng 1988 Dec;35(12):993–1000
Kim DW, Gotlieb AI, Langille BL: In vivo modulation of endothelial F-actin microfilaments by experimental alterations in shear stress. Arteriosclerosis 1989 Jul–Aug; 9(4):439–45
Kim DW: Detection of physiological events by impedance. Yonsei Med J 1989;30(1):1–11 (58 ref.)
Kim DY, Wharton W: Rapid minipreparation of lambda DNA. Nucleic Acids Res 1989 Aug 11;17(15):6416
Kim DY, Boudreau RJ, Du Cret RP, Kuni CC: The significance of poor renal transplant concentrating ability as assessed by I-131 Hippuran imaging. Clin Nucl Med 1988 Oct;13(10):716–20
Kim DY see **Gardner DG**
Kim DY see **Hahn JS**
Kim DY see **Hanaue H**
Kim DY see **Kim SJ**
Kim DY see **Miyashita M**
Kim DY see **Terashima Y**
Kim DY see **Zheng XD**
Kim E, Waters SH, Hake LE, Hecht NB: Identification and developmental expression of a smooth-muscle gamma-actin in postmeiotic male germ cells of mice. Mol Cell Biol 1989 May;9(5):1875–81
Kim E see **Kim JM**
Kim EA see **Kosukhin AB**
Kim EB see **Kim LB**
Kim EE, Haynie TP, Podoloff DA, Lowry PA, Harle TS: Radionuclide imaging in the evaluation of osteomyelitis and septic arthritis. Crit Rev Diagn Imaging 1989; 29(3):257–305 (83 ref.)
Kim EE, Wallace S, Abello R, Coan JD, Ewer MS, Salem PA, Ali MK: Malignant cardiac fibrous histiocytomas and angiosarcomas: MR features. J Comput Assist Tomogr 1989 Jul–Aug;13(4):627–32
Kim EE see **Hall JT**
Kim EE see **London J**
Kim EE see **Mahajan H**
Kim EE see **Podoloff DA**
Kim EG see **Kapkaev RA**
Kim EH: Protocol on ventilatory assistance in the neonate [letter; comment] J Perinatol 1989 Mar;9(1):121–2. **Comment on:** J Perinatol 1988 Winter;8(1):65–8
Kim EH: Successful extubation of newborn infants without preextubation trial of continuous positive airway pressure. J Perinatol 1989 Mar;9(1):72–6
Kim EH see **Hoballah JJ**
Kim EH see **Takahashi S**
Kim EH see **Tokushige M**
Kim EK see **Didlake R**
Kim EK see **Florence LS**
Kim EK see **Stepkowski SM**
Kim ES, Shakhbiddinov TT: Enteropaticheskii akrodermatit. Vestn Dermatol Venerol 1988;(11):75–8 (Eng. Abstr.) **(Rus)**
Kim F see **Kew D**
Kim FP see **Il'iasov ShSh**
Kim G see **Hodge MR**
Kim GE see **Loh JJ**
Kim GE see **Suh CO**
Kim GS, Youn JK, Kim JD, Kim NH: Natural killer cell activity in rheumatoid arthritis measured by a single cell cytotoxicity assay. Yonsei Med J 1988;29(2):160–5
Kim H see **Alver JE**
Kim H see **Golub EI**
Kim H see **Grayson B**
Kim H see **Gulmi FA**
Kim H see **Kaplan GC**
Kim H see **Kester RR**
Kim H see **Kim J**
Kim H see **Kim YS**
Kim H see **Lee JW**
Kim H see **Lee S**
Kim H see **Mimura H**
Kim H see **Yun CH**
Kim HC, Alavi A, Russell MO, Schwartz E: Differentiation of bone and bone marrow infarcts from osteomyelitis in sickle cell disorders. Clin Nucl Med 1989 Apr;14(4):249–54
Kim HC, Park CL, Cowan JH 3d, Fattori FD, August CS: Massive intravascular hemolysis associated with

intravenous immunoglobulin in bone marrow transplant recipients. Am J Pediatr Hematol Oncol 1988 Spring; 10(1):69–74

Kim HC, Raska K Jr, Trooskin S, Saidi P: Immune thrombocytopenia in hemophiliacs infected with human immunodeficiency virus and their response to splenectomy. Arch Intern Med 1989 Jul;149(7):1685–8

Kim HC, Raska K 3d, Clemow L, Eisele J, Matts L, Saidi P, Raska K Jr: Human immunodeficiency virus infection in sexually active wives of infected hemophilic men. Am J Med 1988 Oct;85(4):472–6

Kim HC see **Friedrich CA**
Kim HC see **Harvey RA**
Kim HC see **Raska K Jr**
Kim HC see **Schneider SH**
Kim HC see **Suzuki T**
Kim HC see **Voelkerding KV**

Kim HD, Tsai YS, Franklin CC, Turner JT: Characterization of Na+/K+/Cl- cotransport in cultured HT29 human colonic adenocarcinoma cells [published erratum appears in Biochim Biophys Acta 1989 Jan 30;978(2):349] Biochim Biophys Acta 1988 Dec 22;946(2):397–404

Kim HD, Sergeant S, Forte LR, Sohn DH, Im JH: Activation of a Cl–dependent K flux by cAMP in pig red cells. Am J Physiol 1989 Apr;256(4 Pt 1):C772–8

Kim HD, Rah BJ: Effects of diltiazem on isoproterenol- or Ca-induced ventricular myocardial cell injuries in isolated perfused rabbit heart: an electron microscopic study. Anat Rec 1988 Nov;222(3):260–71

Kim HD see **Franklin CC**
Kim HD see **Hale CC**
Kim HG see **Arnold A**

Kim HH, Lee C: Intravesical mitomycin C instillation as a prophylactic treatment of superficial bladder tumor. J Urol 1989 Jun;141(6):1337–9; discussion 1339–40

Kim HI, Youn JK, Park YK: Relationship between melanogenicity and malignancy in malignant melanoma cells. Yonsei Med J 1988;29(4):357–66

Kim HJ, Kim YK: Determination of nitrite in drinking water and environmental samples by ion exclusion chromatography with electrochemical detection. Anal Chem 1989 Jul 15;61(14):1485–9

Kim HJ, Nishikawa S, Tanaka T, Uesugi S, Takenaka H, Hamada M, Kuby SA: Synthetic genes for human muscle–type adenylate kinase in Escherichia coli. Protein Eng 1989 Jan;2(5):379–86

Kim HJ: Determination of total vitamin C by ion exclusion chromatography with electrochemical detection. J Assoc Off Anal Chem 1989 Jul–Aug;72(4):681–6

Kim HJ: Comparison of the ion exclusion chromatographic method with the Monier–Williams method for determination of total sulfite in foods. J Assoc Off Anal Chem 1989 Mar–Apr;72(2):266–72

Kim HJ see **Bruckner JV**
Kim HJ see **Choi BI**
Kim HJ see **Han DH**
Kim HJ see **Park YK**

Kim HK, Son WO, Choi KR: ERG b/a ratio and retinal circulation time of CRVO. Korean J Ophthalmol 1988 Jun; 2(1):9–12

Kim HK, Zwelling LA, Sacks PG, Hong WK, Chan D, Silberman L, Glisson BS: Effect of retinoic acid on DNA cleavage and cytotoxicity of topoisomerase II–reactive drugs in a human head and neck squamous carcinoma cell line. Cancer Res 1989 Mar 1;49(5):1197–201

Kim HK, Romsos DR: Adrenalectomy fails to stimulate brown adipose tissue metabolism in ob/ob mice fed glucose. Am J Physiol 1988 Nov;255(5 Pt 1):E597–603

Kim HK: The effects of ouabain on the ERG c–wave. Korean J Ophthalmol 1987 Dec;1(2):84–9

Kim HK see **Kim J**
Kim HL see **Makary M**
Kim HL see **Ribak CE**
Kim HL see **Sylvia VL**
Kim HM see **Yoon JW**
Kim HN see **Park IY**
Kim HN see **Price GR**
Kim HP see **Heiman AS**
Kim HP see **Taraporewala IB**

Kim HR, Yew NS, Ansorge W, Voss H, Schwager C, Vennström B, Zenke M, Engel JD: Two different mRNAs are transcribed from a single genomic locus encoding the chicken erythrocyte anion transport proteins (band 3). Mol Cell Biol 1988 Oct;8(10):4416–24

Kim HS, Deutsch HF: Variable–region sequence homologies of human kappa–chains with idiotypic serologic similarities. Immunology 1988 Aug;64(4):573–9

Kim HS, Nihira T, Tada H, Yanagimoto M, Yamada Y: Identification of binding protein of virginiae butanolide C, an autoregulator in virginiamycin production, from Streptomyces virginiae. J Antibiot (Tokyo) 1989 May; 42(5):769–78

Kim HS, Wilson WK, Needleman DH, Pinkerton FD, Wilson DK, Quiocho FA, Schroepfer GJ Jr: Inhibitors of sterol synthesis. Chemical synthesis, structure, and biological activities of (25R)–3 beta,26–dihydroxy–5 alpha–cholest–8(14)–en–15–one, a metabolite of 3 beta–hydroxy–5 alpha–cholest–8(14)–en–15–one. J Lipid Res 1989 Feb;30(2):247–61

Kim HS, Smithies O: Recombinant fragment assay for gene targetting based on the polymerase chain reaction. Nucleic Acids Res 1988 Sep 26;16(18):8887–903

Kim HS see **Iyengar S**
Kim HS see **Nihira T**
Kim HS see **Perez–Reyes E**
Kim HS see **Saitoh E**
Kim HS see **Tolat D**
Kim HS see **Watanabe J**
Kim HS see **Wood PL**
Kim HS see **Yoshikawa Y**

Kim HT, Chen TL: 1,25–Dihydroxyvitamin D3 interaction with dexamethasone and retinoic acid: effects on procollagen messenger ribonucleic acid levels in rat osteoblast–like cells. Mol Endocrinol 1989 Jan;3(1):97–104

Kim HW, Shenser R, Smith M: Testing for syphilis [letter] Ann Emerg Med 1989 Jul;18(7):802–3

Kim HW, Feola M, Rowley BA, Roberts LA: Effects of hemoglobin perfusion on contractile function of the isolated ventricular septa. Biomater Artif Cells Artif Organs 1988; 16(1–3):331–45

Kim HW see **Kranias EG**
Kim HW see **Murphy BR**

Kim HY, Kawashima M, Nakagawa H, Ishibashi Y, Yoshikawa H, Matsukura T: [Clinical, histological and molecular biological study of condyloma acuminatum of Japanese male patients] Nippon Hifuka Gakkai Zasshi 1988 Apr; 98(5):547–59 (Eng. Abstr.) **(Jpn)**

Kim HY, McDowell DG, Mann NH: Nucleotide sequence of the IncE region of plasmid pColV–H247. Nucleic Acids Res 1988 Oct 25;16(20):9856

Kim HY, Salem N Jr: A new technique for lipid analysis using liquid chromatography/mass spectrometry. Adv Alcohol Subst Abuse 1988;7(3–4):241–7

Kim HY, Salem N Jr: Preparation and the structural determination of hydroperoxy derivatives of docosahexaenoic acid and other polyunsaturates by thermospray LC/MS. Prostaglandins 1989 Jan;37(1):105–19

Kim HY see **Dean M**
Kim HY see **Denizot Y**
Kim HY see **Kang GJ**
Kim HY see **Karanian JW**
Kim HY see **Salem N Jr**
Kim HY see **Schiefelbein JW**
Kim HY see **Shingu T**

Kim I, Whitsett TL: Acute vasospasm associated with anorexiant use. J Okla State Med Assoc 1988 Jul; 81(7):395–8

Kim I see **Ahn CB**
Kim I see **Hayes LP**
Kim IA see **Kostlachenko AL**

Kim IC: Identification of trophoblast membrane–originated proteins in human placental blood. Tumour Biol 1989; 10(1):31–7

Kim IC: Isolation and identification of trophoblast lymphocyte cross–reactive (TLX) antigens from human lymphocytes. J Biol Chem 1989 Jun 15;264(17):9780–4

Kim IC, Schomberg DW: The production of transforming growth factor–beta activity by rat granulosa cell cultures. Endocrinology 1989 Mar;124(3):1345–51

Kim IG see **Kami T**

Kim IH, Kim K, Rhee SG: Induction of an antioxidant protein of Saccharomyces cerevisiae by O2, Fe3+, or 2–mercaptoethanol. Proc Natl Acad Sci U S A 1989 Aug; 86(16):6018–22

Kim IK see **Kim SK**
Kim IK see **Trakhtenberg AKh**

Kim IS, Bai U, Song PS: A purified 124–kDa oat phytochrome does not possess a protein kinase activity. Photochem Photobiol 1989 Mar;49(3):319–23

Kim IS see **Denning GM**

Kim J, Lian S: Purification and characterization of UV endonucleases I and II from murine plasmacytoma cells. J Biol Chem 1989 Feb 15;264(5):2739–45

Kim J, Pezzuto JM, Soejarto DD, Lang FA, Kinghorn AD: Polypodoside A, an intensely sweet constituent of the rhizomes of Polypodium glycyrrhiza. J Nat Prod 1988 Nov–Dec;51(6):1166–72

Kim J, Kim H: Penetration and fusion of phospholipid vesicles by lysozyme. Arch Biochem Biophys 1989 Oct; 274(1):100–8

Kim J, Michels CA: The MAL63 gene of Saccharomyces encodes a cysteine–zinc finger protein. Curr Genet 1988 Oct;14(4):319–23

Kim J, Kim H: Interaction of alpha–lactalbumin with phospholipid vesicles as studied by photoactivated hydrophobic labeling. Biochim Biophys Acta 1989 Jul 24; 983(1):1–8

Kim J, Kim HK, Kim K, Kim SR, Cho WK: Multiple forms of alkaline phosphatase in mouse preimplantation embryos. J Reprod Fertil 1989 May;86(1):65–72

Kim J see **Dunn EB**
Kim J see **Fullas F**
Kim J see **Molitoris BA**
Kim J see **Ney DM**
Kim J see **Park YJ**
Kim J see **Pruzanski W**
Kim J see **Vadas P**
Kim J see **Zwieb C**

Kim JB see **Adekunle AO**

Kim JC: The effect of dietary vitamin A on NO2 exposure on the hamster lung. Environ Res 1978 Aug;17(1):116–30

Kim JC, Chao ES, Brown MP, Sloan R: Pathology of brown bullhead, Ictalurus nebulosus, from highly contaminated and relatively clean sections of the Hudson River. Bull Environ Contam Toxicol 1989 Jul;43(1):144–50

Kim JC see **Ding JL**
Kim JD see **Cho SN**
Kim JD see **Kim GS**
Kim JD see **Kim SJ**
Kim JE see **Palker TJ**

Kim JG, Wilhelm SA, Abeyounis CJ, Milgrom F: Serological relationship between rat and human carcinoembryonic antigen. Int Arch Allergy Appl Immunol 1988;87(4):376–80

Kim JG see **Abeyounis CJ**
Kim JG see **Chang YS**

Kim JH, Weaver RF: Construction of a recombinant expression plasmid encoding a staphylococcal protein A–ricin A fusion protein. Gene 1988 Sep 7;68(2):315–21

Kim JH, Cooper RA, Welty–Wolf KE, Harrell LJ, Zwadyk P, Klotman ME: Pseudomonas putrefaciens bacteremia. Rev Infect Dis 1989 Jan–Feb;11(1):97–104

Kim JH, Lach B, Masucllidis EE: Creutzfeldt–Jakob disease with intranuclear vacuolar inclusions: a biopsy case of negative light microscopic findings and successful animal transmission. Acta Neuropathol (Berl) 1988;76(4):422–6

Kim JH: A prospective clinical study of radial keratotomy in Koreans. Korean J Ophthalmol 1988 Jun;2(1):13–21

Kim JH, Woldgiorgis G, Elson CE, Shrago E: Age–related changes in respiration coupled to phosphorylation. I. Hepatic mitochondria. Mech Ageing Dev 1988 Dec; 46(1–3):263–77

Kim JH, Yang BM: Voluntary health insurance and price discounting by providers in Korea. Asia Pac J Public Health 1988;2(3):185–91

Kim JH, Yu CY, Bailey A, Hardison R, Shen CK: Unique sequence organization and erythroid cell–specific nuclear factor–binding of mammalian theta 1 globin promoters. Nucleic Acids Res 1989 Jul 25;17(14):5687–700

Kim JH, Masucllidis EE: Neuronal alterations in experimental Creutzfeldt–Jakob disease: a Golgi study. J Neurol Sci 1989 Jan;89(1):93–101

Kim JH, Gallis HA: Observations on spiraling empiricism: its causes, allure, and perils, with particular reference to antibiotic therapy. Am J Med 1989 Aug;87(2):201–6 (25 ref.)

Kim JH, Kim SH, Alfieri AA: Selective killing of glucose–deprived hypoxic cells by hyperthermia. I. Protection by purine ribonucleosides. Radiat Res 1988 Nov; 116(2):337–42

Kim JH, Shrago E, Elson CE: Age–related changes in respiration coupled to phosphorylation. II. Cardiac mitochondria. Mech Ageing Dev 1988 Dec;46(1–3):279–90

Kim JH, Kim SH, He SQ, Alfieri AA, Young CW: Potentiation of radiation effects on multicellular tumor spheroids (MTS) of HeLa cells by lonidamine. Int J Radiat Oncol Biol Phys 1989 May;16(5):1277–80

Kim JH see **Ariza A**
Kim JH see **Boose J**
Kim JH see **de Lasorelle NC**
Kim JH see **Gray RS**
Kim JH see **Hong SS**
Kim JH see **Hufnagel TJ**
Kim JH see **Joo CK**
Kim JH see **Kim MS**
Kim JH see **Kim SH**
Kim JH see **Kim YI**
Kim JH see **Kwon IW**
Kim JH see **McMorland GH**
Kim JH see **Masukawa LM**

Kim JJ, Mandrell RE, Griffiss JM: Neisseria lactamica and Neisseria meningitidis share lipooligosaccharide epitopes but lack common capsular and class 1, 2, and 3 protein epitopes. Infect Immun 1989 Feb;57(2):602–8

Kim JJ see **Choi YS**
Kim JJ see **Griffiss JM**
Kim JJ see **Levy AD**

Kim JK, Summer SN, Durr J, Schrier RW: Enzymatic and binding effects of atrial natriuretic factor in glomeruli and nephrons. Kidney Int 1989 Mar;35(3):799–805

Kim JK see **Herin P**

Kim JM, Kim E, Chung Y, Hong CS: Diagnostic usefulness of Vi–indirect fluorescent antibody test(Vi–IFAT) for typhoid fever—a prospective study. Yonsei Med J 1989; 30(1):65–71

Kim JM see **Chatterjee B**
Kim JM see **Kim KH**

Kim JP: Immunochemosurgery as a new approach to reasonable treatment of advanced cancer. Ann Acad Med Singapore 1988 Jan;17(1):48–54

Kim JQ see **Lee HY**
Kim JR see **Awh OD**
Kim JS see **Blakley PM**
Kim JS see **Kim YK**
Kim JS see **Lee MS**
Kim JS see **Suswoo IN**
Kim JS see **Teng CL**

Kim JW, Matsumoto N, Komano H, Natori S: Stage–specific detection of a DNA–binding protein for the storage protein gene of Sarcophaga peregrina. Biochim Biophys Acta 1989 Jun 1;1008(1):79–84

Kim JW, Ryu SH, Rhee SG: Cyclic and noncyclic inositol phosphates are formed at different ratios by phospholipase C isozymes. Biochem Biophys Res Commun 1989 Aug 30; 163(1):177–82

Kim JW see **Yu BP**

Kim JY, Lee CH: Clinical study on the efficacy of

tonsilloadenoidectomy. Acta Otolaryngol Suppl (Stockh) 1988;454:265–72

Kim JY see **Adachi K**
Kim JY see **Choi EC**
Kim JY see **Peterson JD**
Kim JY see **Sokal RR**

Kim K: Point estimation following group sequential tests. Biometrics 1989 Jun;45(2):613–7

Kim K, Yoo OJ: Two subunits of mannose permease, II-PMan and II-MMan, of Escherichia coli mediate coliphage N4 infection. Biochem Int 1989 Mar;18(3):545–9

Kim K see **Conwell Y**
Kim K see **Kim IH**
Kim K see **Kim J**
Kim K see **Lachman MF**
Kim K see **Matsumoto H**
Kim K see **Mizuno T**
Kim K see **Nakamura N**
Kim K see **Nelson JC**
Kim K see **Ozuna M**
Kim K see **Park Y**
Kim K see **Park YJ**
Kim K see **Rho HM**
Kim K see **Weis JS**
Kim K see **Young MR**

Kim KC, Opaskar-Hinesman H, Bhaskar KR: Secretions from primary hamster tracheal surface epithelial cells in culture: mucin-like glycoproteins, proteoglycans, and lipids. Exp Lung Res 1989 Mar;15(2):299–314

Kim KC see **Forsyt WJ**
Kim KD see **Kim SC**

Kim KE, Day RN, Maurer RA: Functional analysis of the interaction of a tissue-specific factor with an upstream enhancer element of the rat prolactin gene. Mol Endocrinol 1988 Dec;2(12):1374–81

Kim KH, Martin YC, Norris B, Haviv F: Inhibitors of immune complex-induced inflammation: 3-[1-(2-benzoxazolyl)hydrazino]propanenitrile derivatives. J Pharm Sci 1989 Jun;78(6):494–8

Kim KH, López-Casillas F, Bai DH, Luo X, Pape ME: Role of reversible phosphorylation of acetyl-CoA carboxylase in long-chain fatty acid synthesis. FASEB J 1989 Sep; 3(11):2250–6 (50 ref.)

Kim KH, Martin Y, Otis E, Mao J: Inhibition of 125I-labeled ristocetin binding to Micrococcus luteus cells by the peptides related to bacterial cell wall mucopeptide precursors: quantitative structure-activity relationships. J Med Chem 1989 Jan;32(1):84–93

Kim KH, Suh IS, Kim JM, Kim CW, Cho YJ: Etiology of childhood diarrhea in Korea. J Clin Microbiol 1989 Jun; 27(6):1192–6

Kim KH, Martin YC: Conformational study of erythromycin analogues. Prog Clin Biol Res 1989;291:325–8

Kim KH, Takeuchi H, Munekata E, Yasuhara N, Ariyoshi Y: Further study of effects of synthetic peptides on identifiable giant neurones of an African giant snail (Achatina fulica Férussac). Comp Biochem Physiol [C] 1988;91(2):549–52

Kim KH see **Bai DH**
Kim KH see **Griswold MD**
Kim KH see **Hong SS**
Kim KH see **Jeong HJ**
Kim KH see **Kamatani Y**
Kim KH see **Lee KH**
Kim KH see **López-Casillas F**
Kim KH see **Luo XC**
Kim KH see **Milatovich A**
Kim KH see **Pape ME**
Kim KH see **Takeuchi H**

Kim KJ, Burnette WN, Sublett RD, Manclark CR, Kenimer JG: Epitopes on the S1 subunit of pertussis toxin recognized by monoclonal antibodies. Infect Immun 1989 Mar; 57(3):944–50

Kim KJ, Crandall ED: Sodium-dependent lysine flux across bullfrog alveolar epithelium. J Appl Physiol 1988 Oct; 65(4):1655–61

Kim KJ see **Berg MM**
Kim KJ see **Cheek JM**
Kim KJ see **Kenimer JG**
Kim KK see **Cho KW**
Kim KL see **Sholl SA**

Kim KM, Mayumi M, Iwai Y, Tanaka M, Ito S, Shinomiya K, Mikawa H: IgE receptor-bearing lymphocytes in allergic and nonallergic children. Pediatr Res 1988 Aug; 24(2):254–7

Kim KM, Nanbu M, Iwai Y, Tanaka M, Yodoi J, Mayumi M, Mikawa H: Soluble low affinity Fc receptors for IgE in the serum of allergic and nonallergic children. Pediatr Res 1989 Jul;26(1):49–53

Kim KM see **Conwell Y**
Kim KM see **Iwai Y**
Kim KM see **Mayumi M**
Kim KM see **Tanaka M**
Kim KR see **Choi SI**
Kim KR see **Suh JS**

Kim KS, Chen HH, Russell EJ, Rogers LF: Flexion teardrop fracture of the cervical spine: radiographic characteristics. AJR 1989 Feb;152(2):319–26

Kim KS, Sauskind MR, King LR: Ileocecal ureterosigmoidostomy: an alternative to conventional ureterosigmoidostomy. J Urol 1988 Dec;140(6):1494–8

Kim KS, Lillehoj HS, Jenkins MC: Evaluation of serum and secretory antibody responses to an immunodominant recombinant merozoite surface antigen, p150, using a sensitive enzyme-linked immunosorbent assay. Avian Dis 1989 Jul–Sep;33(3):431–7

Kim KS, Wass CA, Hong JK, Concepcion NF, Anthony BF: Demonstration of opsonic and protective activity of human cord sera against type III group B streptococcus that are independent of type-specific antibody. Pediatr Res 1988 Nov;24(5):628–32

Kim KS, Ro YT, Kim YM: Purification and some properties of carbon monoxide dehydrogenase from Acinetobacter sp. strain JC1 DSM 3803. J Bacteriol 1989 Feb; 171(2):958–64

Kim KS: Therapeutic efficacy of chloramphenicol, co-trimoxazole (trimethoprim/sulphamethoxazole), cefmenoxime and ceftriaxone in experimental bacteraemia and meningitis caused by ampicillin-resistant Haemophilus influenzae type b. J Antimicrob Chemother 1988 Nov; 22(5):697–706

Kim KS, Jenkins MC, Lillehoj HS: Immunization of chickens with live Eschericbia coli expressing Eimeria acervulina merozoite recombinant antigen induces partial protection against coccidiosis. Infect Immun 1989 Aug;57(8):2434–40

Kim KS see **Bancher C**
Kim KS see **Falk BW**
Kim KS see **Grundke-Iqbal I**
Kim KS see **Hoft DF**
Kim KS see **Kim PK**
Kim KS see **Lakshmi TM**
Kim KS see **Pfeifer K**
Kim KS see **Pullarkat RK**
Kim KS see **Russell EJ**
Kim KS see **Wen GY**
Kim KS see **Wisniewski HM**
Kim KS see **Wong VK**
Kim KT see **Black KL**
Kim KT see **Kim DS**
Kim KT see **Nakano T**
Kim KW see **Yoon JW**

Kim KY, Hershey LA: Diagnosis and treatment of depression in the elderly. Int J Psychiatry Med 1988;18(3):211–21 (56 ref.)

Kim KY see **Hørslev-Petersen K**
Kim KY see **Kim SK**
Kim KY see **Milani S**
Kim L see **Christie WR**

Kim LB, Voronin AIu, Kim EB, Matsev RN, Kulikov VIu: Reaktsii perekisnogo okisleniia lipidov pri vvedenii razlichnykh doz zimozana. Biull Eksp Biol Med 1989 May; 107(5):559–61 (Eng. Abstr.) **(Rus)**

Kim LB see **Kolosova NG**
Kim LI see **Nanbet'larova AI**
Kim LT see **Singh P**

Kim M, Turner CW, Relkin EM: Forward-masking properties of multicomponent signals in normal and hearing-impaired subjects. J Acoust Soc Am 1989 Aug; 86(2):828–31

Kim M see **Isobe T**
Kim M see **Seiff SR**
Kim MB see **Boyajian CL**

Kim MH, Nakayama R, Manos P, Tomlinson JE, Choi E, Ng JD, Holten D: Regulation of apolipoprotein E synthesis and mRNA by diet and hormones. J Lipid Res 1989 May; 30(5):663–71

Kim MH see **Batten BE**
Kim MH see **Dodds WG**
Kim MH see **Roh SI**
Kim MH see **Sullivan RM**

Kim MJ: Nursing diagnosis. Annu Rev Nurs Res 1989; 7:117–42 (67 ref.)

Kim MJ see **Choi EC**
Kim MJ see **Larson JL**
Kim MJ see **Lee HS**
Kim MJ see **Nield M**

Kim MK, Hancock WM: Applications of staffing, scheduling, and budgeting methodologies to hospital ancillary units. J Med Syst 1989 Feb;13(1):37–47

Kim MK see **Reisler JR**

Kim MR, Sok DE: Formation of 6,13-dihydroxyoctadecatrienoic acid isomers from gamma-linolenic acid. Biochem Biophys Res Commun 1989 Mar 31;159(3):1154–60

Kim MR see **Sok DE**

Kim MS, Park JJ, Huh W, Kim JH: A retrospective study of 1,073 cases of intraocular lens implantation. Korean J Ophthalmol 1987 Jun;1(1):35–40

Kim MS: Proteinuria. Clin Lab Med 1988 Sep;8(3):527–40 (65 ref.)

Kim MS, Kim JH: Clinical experience of hydrogel soft intraocular lenses. Korean J Ophthalmol 1988 Dec; 2(2):72–6

Kim MS see **Denny PA**
Kim MS see **Dixon DW**
Kim MS see **Jo YH**
Kim MS see **Joo CK**
Kim MW see **Chance WT**
Kim MW see **Yong VW**

Kim MY, Ikeda S, Ives DH: Affinity purification of human deoxycytidine kinase: avoidance of structural and kinetic artifacts arising from limited proteolysis. Biochem Biophys Res Commun 1988 Oct 14;156(1):92–8

Kim N see **Ciardiello F**
Kim N see **Salomon DS**
Kim N see **Shankar V**
Kim N see **Trnish A**
Kim NA see **Pogorelova AB**
Kim NG see **Nagasawa S**

Kim NH, Yang KH, Yang IH: Clinical significance of the immunological tests in rheumatoid arthritis. Yonsei Med J 1989;30(1):23–9

Kim NH see **Kim GS**
Kim NH see **Suh JS**
Kim NK see **Cho KH**
Kim NP see **Fuzailov IuM**

Kim OA, Bliskunov AI, Kondrashin MN: Udlinenie kul'ty bedra intramedulliarnym distraktorom (predvaritel'noe soobshchenie). Ortop Travmatol Protez 1989 Feb;(2):57–8 **(Rus)**

Kim OI see **Chumakov VN**
Kim ON see **Surichamorn W**

Kim P, Lorenz RR, Sundt TM Jr, Vanhoutte PM: Release of endothelium-derived relaxing factor after subarachnoid hemorrhage. J Neurosurg 1989 Jan;70(1):108–14

Kim P, Sundt TM Jr, Vanhoutte PM: Alterations of mechanical properties in canine basilar arteries after subarachnoid hemorrhage. J Neurosurg 1989 Sep; 71(3):430–6

Kim P, Wakefield A, Cohen Z, Craig M, Wong PY, Cullen J, Levy G: The reversal of cyclosporin A mediated suppression of allogeneic-induced monocyte procoagulant activity by H2 antagonist in a rat small intestinal transplantation model. Transplant Proc 1989 Feb;21(1 Pt 3):2900–2

Kim P, Wakefield A, Cohen Z, Craig M, Levy G: The reversal of cyclosporin A-mediated suppression of allogeneic induced monocyte procoagulant activity by H2 antagonists in-vitro. Transplant Proc 1989 Feb;21(1 Pt 1):844–7

Kim P see **Baquero A**
Kim P see **Heyes MP**
Kim P see **Silverman RE**
Kim PB see **Frielle DW**
Kim PG see **Unterberg C**

Kim PK, Kim KS, Lee JK, Lee JS, Jeong HJ, Choi IJ: Rifampin therapy in Henoch-Schönlein purpura nephritis accompanied by nephrotic syndrome. Child Nephrol Urol 1988–89;9(1–2):50–6

Kim PK, Mong PC, Lee JS, Jeong HJ, Choi IJ: Clinicopathological correlation in forty-two children with IgA nephropathy. Child Nephrol Urol 1988–89;9(1–2):21–8

Kim PS: Strategy for obtaining non-native protein structures using antibody cross-reactions. Biophys Chem 1988 Aug; 31(1–2):107–11

Kim PS: Passing the first milestone in protein design. Protein Eng 1988 Oct;2(4):249–50

Kim PS see **Fassler CA**
Kim PS see **Goodman EM**
Kim PS see **Lin TY**
Kim PS see **Oas TG**
Kim PS see **O'Shea EK**
Kim R see **Hou YM**
Kim R see **Nishiyama M**
Kim R see **Sacks BA**
Kim R see **Saeki T**
Kim R see **Schafer WR**
Kim R see **Takagami S**

Kim RA, Wang JC: Function of DNA topoisomerases as replication swivels in Saccharomyces cerevisiae. J Mol Biol 1989 Jul 20;208(2):257–67

Kim RA, Wang JC: A subthreshold level of DNA topoisomerases leads to the excision of yeast rDNA as extrachromosomal rings. Cell 1989 Jun 16;57(6):975–85

Kim RC, Talbert WM, Choe W, Choi BH: Massive craniospinal collagen deposition after persistent postoperative intraventricular bleeding. Neurosurgery 1989 May;24(5):771–5

Kim RC see **Kim SW**
Kim RS see **Templeton JF**

Kim RY: Postoperative irradiation in stage IB carcinoma of cervix [letter] Int J Radiat Oncol Biol Phys 1988 Nov; 15(5):1257

Kim RY, Hoyt WF, Lessell S, Narahara MH: Superior segmental optic hypoplasia. A sign of maternal diabetes. Arch Ophthalmol 1989 Sep;107(9):1312–5

Kim RY, Salter MM, Weppelmann B, Brascho DJ: Analysis of treatment modalities and their failures in stage IB cancer of the cervix. Int J Radiat Oncol Biol Phys 1988 Oct; 15(4):831–5

Kim RY, Black NC, Salter MM: Lurleen B. Wallace cervical-uterine applicator. Intracavitary treatment of cancer of the uterine cervix. Ala J Med Sci 1988 Jul; 25(3):288–90

Kim RY see **Potter ME**

Kim S, Mc Leod J, Palmgren CL: The impact of the "I'm Special" Program on student substance abuse and other related student problem behavior. J Drug Educ 1989; 19(1):83–95

Kim S, Hosoi M, Hiruma M, Ikemoto F, Yamamoto K: Modification of glycosylation of renin in sodium-depleted and captopril-treated rats. Am J Physiol 1989 Jun;256(6 Pt 1):E798–804

Kim S, Hiruma M, Ikemoto F, Yamamoto K: Importance of glycosylation for hepatic clearance of renal renin. Am J Physiol 1988 Nov;255(5 Pt 1):E642–51

Kim S, Hiruma M, Ikemoto F, Yamamoto K: Differently

glycosylated multiple forms of renin in the blood circulation of rats. J Hypertens Suppl 1988 Dec;6(4):S421–3

Kim S, Dorscher–Kim J, Liu MT, Trowbridge HO: Biphasic pulp blood–flow response to substance P in the dog as measured with a radiolabelled, microsphere injection method. Arch Oral Biol 1988;33(5):305–9

Kim S, Tamaki N, Matsumoto S: [Corpus callosum agenesis and associated malformations] No To Hattatsu 1989 Jan; 21(1):14–8 (19 ref.) (Eng. Abstr.) **(Jpn)**

Kim S: A short– and long–term evaluation of here's looking at you alcohol education program. J Drug Educ 1988; 18(3):235–42

Kim S, Hosoi M, Hiruma M, Ikemoto F, Yamamoto K: Heterogeneity of glycosylation of circulating active and inactive renin. Clin Exp Hypertens [A] 1988;10(6):1203–11

Kim S see **Badawy SZ**
Kim S see **Baredes S**
Kim S see **Barwinsky J**
Kim S see **Fried B**
Kim S see **Fukuo K**
Kim S see **Ghosh SK**
Kim S see **Hirosaka T**
Kim S see **Hiruma M**
Kim S see **Huck UW**
Kim S see **Iwao H**
Kim S see **Koh E**
Kim S see **Lee M**
Kim S see **Lillehoj HS**
Kim S see **Mizoguchi A**
Kim S see **Moltoso de Vargas L**
Kim S see **Morita R**
Kim S see **Ohmori T**
Kim S see **Ouchi Y**
Kim S see **Paik WK**
Kim S see **Park KS**
Kim S see **Prakash K**
Kim S see **Ulevitch RJ**
Kim S see **Yamamoto K**
Kim SB see **Yoon CM**

Kim SC, Hong KT, Kim DH: Contact stomatitis from a breath refresher (Eundan). Contact Dermatitis 1988 Oct;19(4):309

Kim SC, Singh AN, Raushel FM: Analysis of the galactosyltransferase reaction by positional isotope exchange and secondary deuterium isotope effects. Arch Biochem Biophys 1988 Nov 15;267(1):54–9

Kim SC, Raushel FM: Mechanism–based inactivation of rabbit muscle phosphoglucomutase by nojirimycin 6–phosphate. Biochemistry 1988 Sep 20;27(19):7328–32

Kim SC, Szybalski W: Amplification of cloned DNA as tandem multimers using BspMI–generated asymmetric cohesive ends. Gene 1988 Nov 15;71(1):1–8

Kim SC, Olson NF: Characteristics of viable Brevibacterium linens cells, methionine and cysteine in milkfat–coated microcapsules. J Microencapsul 1985 Jul–Sep;2(3):197–206

Kim SC, Raushel FM: The interaction of monofluorofumarate with adenylosuccinate lyase. J Enzym Inhib 1988; 2(3):153–61

Kim SC, Moon YT, Kim KD: Extracorporeal shock wave lithotripsy monotherapy: experience with piezoelectric second generation lithotriptor in 642 patients. J Urol 1989 Sep;142(3):674–8

Kim SC see **Hong YP**
Kim SC see **Yang DS**
Kim SF see **Kovchavtseva NA**

Kim SG: Values and limitations of programmed stimulation and ambulatory monitoring in the management of ventricular tachycardia. Am J Cardiol 1988 Nov 3; 62(14):7I–12I (47 ref.)

Kim SG, Mercando AD, Tam S, Fisher JD: Combination of disopyramide and mexiletine for better tolerance and additive effects for treatment of ventricular arrhythmias. J Am Coll Cardiol 1989 Mar 1;13(3):659–64

Kim SG, Ackerman JJ: Multicompartment analysis of blood flow and tissue perfusion employing D2O as a freely diffusible tracer: a novel deuterium NMR technique demonstrated via application with murine RIF–1 tumors. Magn Reson Med 1988 Dec;8(4):410–26

Kim SG see **Loh JJ**
Kim SG see **Mercando AD**

Kim SH, de Vos AM, Tong L, Milburn MV, Matias PM, Jancarik J, Ohtsuka E, Nishimura S: ras oncogene proteins: three–dimensional structures, functional implications, and a model for signal transducer. Cold Spring Harb Symp Quant Biol 1988;53 Pt 1:273–81

Kim SH, Hong SS, Alfieri AA, Kim JH: Interaction of hyperthermia and pentamidine in HeLa S–3 cells. Radiat Res 1988 Nov;116(2):320–6

Kim SH, Cho KW, Koh GY, Seul KH, So JN, Ryu H: Phylogenetic study on the immunoreactive atrial natriuretic peptide in the heart. Gen Comp Endocrinol 1989 Apr; 74(1):127–35

Kim SH, Mitsuno K, Ishikawa M, Kikuchi H, Motosaki T, Yamamoto T: [Familial occurrence of intracerebral cavernous angioma] No Shinkei Geka 1989 Jan;17(1):75–9 (25 ref.) (Eng. Abstr.) **(Jpn)**

Kim SH, Carney DF, Papadimitriou JC, Shin ML: Effect of osmotic protection on nucleated cell killing by C5b–9: cell death is not affected by the prevention of cell swelling. Mol Immunol 1989 Mar;26(3):323–31

Kim SH, Sessler FM, Malvin RL: Multiple renin forms in the adrenal gland. Am J Physiol 1988 Oct;255(4 Pt 1):E531–6

Kim SH, de Vos A, Ogata C: Crystal structures of two intensely sweet proteins. Trends Biochem Sci 1988 Jan; 13(1):13–5 (15 ref.)

Kim SH see **Cho KW**
Kim SH see **Cho SN**
Kim SH see **Choi BI**
Kim SH see **Coy DH**
Kim SH see **Downard JS**
Kim SH see **Glaeser RM**
Kim SH see **Holbrook SR**
Kim SH see **Hong SS**
Kim SH see **Hou YM**
Kim SH see **Jang JJ**
Kim SH see **Kang CH**
Kim SH see **Kim JH**
Kim SH see **Kim SJ**
Kim SH see **Kubota Y**
Kim SH see **Olins AL**
Kim SH see **Schafer WR**
Kim SH see **Tong L**
Kim SH see **Tong LA**

Kim SI, Chen DC, Muggia FM: A new look at radionuclides therapy in metastatic disease of bone (review and prospects). Anticancer Res 1988 Jul–Aug;8(4):681–4 (27 ref.)

Kim SI see **Ahn BZ**
Kim SI see **Lee HY**

Kim SJ, Jung JK, Kang BC, Namkoong SE, Lee JW: In vivo release of beta human chorionic gonadotropin by luteinizing hormone releasing hormone stimulation and its clinical application as a remission criterion in patients with gestational trophoblastic disease. Int J Gynaecol Obstet 1988 Oct;27(2):193–8

Kim SJ, Jeang KT, Glick AB, Sporn MB, Roberts AB: Promoter sequences of the human transforming growth factor–beta 1 gene responsive to transforming growth factor–beta 1 autoinduction. J Biol Chem 1989 Apr 25; 264(12):7041–5

Kim SJ, Jung JK, Kang BC, Bae SN: Multidisciplinary approach in the management of gestational trophoblastic tumor (GTT). Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2–3):1561–7

Kim SJ, Tamaki H, Matsuoka K, Kanehiro I: [A bacteriologic study of beta–lactamase–producing organisms—drug resistance and clinical behavior] Nippon Jibiinkoka Gakkai Kaiho 1988 Nov;91(11):1883–91 (Eng. Abstr.) **(Jpn)**

Kim SJ, Choi IH, Cho SN, Kim SH, Kim JD: The leukocyte inhibitory factor and circulating immune complex in leprosy patients. Yonsei Med J 1988;29(4):316–20

Kim SJ, Glick A, Sporn MB, Roberts AB: Characterization of the promoter region of the human transforming growth factor–beta 1 gene. J Biol Chem 1989 Jan 5;264(1):402–8

Kim SJ, Park BM, Yang KH, Kim DY: Isolated fractures of the greater trochanter. Report of 6 cases. Yonsei Med J 1988;29(4):379–83

Kim SJ see **Bardegsez A**
Kim SJ see **Downey HF**
Kim SJ see **Hong YP**
Kim SJ see **Kumkumian GK**
Kim SJ see **Lafyatis R**
Kim SJ see **Murakami H**
Kim SJ see **Palekar AG**

Kim SK, Kim IK, Kim CK, Yang YH, Park TK, Kim KY: The effect of genetic counseling on performance of prenatal cytogenetic diagnosis. Yonsei Med J 1989;30(1):16–22

Kim SK, Geacintov NE, Brenner HC, Harvey RG: Identification of conformationally different binding sites in benzo[a]pyrene diol epoxide—DNA adducts by low–temperature fluorescence spectroscopy. Carcinogenesis 1989 Jul;10(7):1333–5

Kim SK, Brenner HC, Soh BJ, Geacintov NE: Fluorescence spectroscopy of benzo[a]pyrene diol epoxide–DNA adducts. Conformation–specific emission spectra. Photochem Photobiol 1989 Sep;50(3):327–37

Kim SK see **Kim CK**
Kim SK see **Park YJ**
Kim SK see **Tadano T**
Kim SK see **van Houte LP**

Kim SM, Park CH, Intenzo CM, Baht AM: Thallium–201 imaging in anomalous left coronary artery originating from pulmonary trunk. Clin Nucl Med 1989 Jul;14(7):492–3

Kim SM, Desai AG, Krakovitz M, Intenzo CM, Park CH: Scintigraphic evaluation of regional migratory osteoporosis. Clin Nucl Med 1989 Jan;14(1):36–9

Kim SM, Park CH, Intenzo CM, Bell R: Redistribution of crossed cerebellar diaschisis. Clin Nucl Med 1989 Apr; 14(4):290–1

Kim SM see **Kwak HW**

Kim SN: Preclinical toxicology and pharmacology of dimethylacetamide, with clinical notes. Drug Metab Rev 1988;19(3–4):345–68 (68 ref.)

Kim SN, Park TK: Epithelial ovarian carcinoma: analysis of prognostic factors. Yonsei Med J 1988;29(3):244–51

Kim SR see **Kim DS**
Kim SR see **Kim J**

Kim SS, Seawright JA, Kaiser PE: A genetic sexing strain of Anopheles quadrimaculatus, species A. J Am Mosq Control Assoc 1987 Mar;3(1):50–3

Kim SS see **Baek SM**
Kim SS see **Intenzo CM**
Kim SS see **Tada H**

Kim ST see **Choi BI**
Kim ST see **Kim YI**
Kim ST see **Lee M**
Kim ST see **Young T**

Kim SU, Yong VW, Watabe K, Shin DH: Human fetal Schwann cells in culture: phenotypic expressions and proliferative capability. J Neurosci Res 1989 Jan;22(1):50–9

Kim SU see **Guttman M**
Kim SU see **Horie H**
Kim SU see **Kastrukoff LF**
Kim SU see **McLarnon JG**
Kim SU see **Miyoshi R**
Kim SU see **Romstedt KJ**
Kim SU see **Watabe K**
Kim SU see **Yong VW**

Kim SW, Kim RC, Choi BH, Gordon SK: Non–traumatic ischaemic myelopathy: a review of 25 cases. Paraplegia 1988 Aug;26(4):262–72 (46 ref.)

Kim SW, Dyaken MW: New findings in obsessive–compulsive disorder. Minn Med 1989 Feb;72(2):91–3, 110 (36 ref.)

Kim SW see **Elmadfa I**
Kim SW see **Grainger DW**
Kim SW see **Jacobs H**
Kim SW see **Jacobs HA**
Kim SW see **Mohammad SF**
Kim SW see **Negishi N**
Kim SW see **Nojiri C**
Kim SW see **Park KD**

Kim SY, Byrn R, Groopman J, Baltimore D: Temporal aspects of DNA and RNA synthesis during human immunodeficiency virus infection: evidence for differential gene expression. J Virol 1989 Sep;63(9):3708–13

Kim SY, Nao–i N, Honda Y: Effects of glucose and fructose added to the intraocular irrigating solutions on the rabbit ERG in vitro. Metab Pediatr Syst Ophthalmol 1987; 10(1):14–7

Kim SY see **Ghai V**
Kim SY see **Kish PE**
Kim SY see **Lim JH**
Kim SY see **Neer EJ**
Kim SY see **Raju TN**

Kim T, Foust RJ, Mojtahedi S: MR imaging of asymptomatic brainstem and spinal cord lesions in sisters with neurofibromatosis. AJNR 1989 Sep–Oct;10(5 Suppl):S71–2

Kim T, Messersmith RN, MacMahon H: Pulmonary nodule mimicked by ECG lead artifact. Chest 1989 Jan;95(1):237–8

Kim T, Vogelzang NJ: The sand–trap hazard in magnetic resonance imaging [letter] Ann Intern Med 1989 Feb 1; 110(3):243–4

Kim T see **Bushhouse S**
Kim T see **Kato S**
Kim T see **Konami T**
Kim T see **Nishio S**
Kim T see **Renard–Nozaki J**

Kim TD, Luchinin IuS, Kul'baev IS: Limfo– i gemodinamicheskie reaktsii pri sokrashchenii skeletnoi muskulatury zadnikh konechnostei sobaki. Fiziol Zh SSSR 1988 Aug;74(8):1158–62 (Eng. Abstr.) **(Rus)**

Kim TH, McLaren J, Alvarado CS, Wyly JB, Crocker I, Winn K, Singhapakdi S, Ragab A: Adjuvant chemotherapy for advanced nasopharyngeal carcinoma in childhood. Cancer 1989 May 15;63(10):1922–6 (33 ref.)

Kim TH: Changing determinants of infant and child mortality: on the basis of the Korean experience, 1955–73. J Biosoc Sci 1988 Jul;20(3):345–55

Kim TH see **Feig SA**
Kim TH see **Gerbi BJ**
Kim TH see **Hurd DD**
Kim TH see **Kaufman DB**
Kim TH see **McGlave PB**
Kim TH see **Woods WG**
Kim TJ see **Rai T**
Kim TN see **Lisin VV**
Kim TS see **Dickson DW**
Kim TS see **Lee S**
Kim TV see **Alekinkova LI**
Kim TW see **Sunga MN Jr**
Kim TW see **Yang CY**

Kim U, Shen HY, Bodner B: Timing of surgery for acute gallstone pancreatitis. Am J Surg 1988 Nov;156(5):393–6

Kim U see **Boyle TM**
Kim U see **Lee HK**
Kim U see **Rudland PS**
Kim U see **Stone MM**
Kim U see **Waxman JS**
Kim UJ see **Kayne PS**
Kim VA see **Vinarov AZ**
Kim VF see **Karimov ShI**

Kim VV: O prichinakh retsidiva varikotsele posle operatsii Ivanissevicha. Urol Nefrol (Mosk) 1989 May–Jun;(3):66–9 (Eng. Abstr.) **(Rus)**

Kim VV see **Konev AD**
Kim W see **White RI Jr**
Kim WD see **Eidelman DH**

Kim WH, Yuan QX, Swerdloff RS, Bhasin S: Regulation of alpha and luteinizing hormone beta subunit messenger ribonucleic acids during stimulatory and downregulatory phases of gonadotropin–releasing hormone action. Biol Reprod 1988 Nov;39(4):847–53

Kim WH see **Bhasin S**
Kim WH see **Krummen LA**

Kim WJ, Rim KS: Gastric xanthoma [letter] Gastrointest Endosc 1988 Sep–Oct;34(5):437

Kim WK, Baluda MA: Proto-oncogene expression in chicken leukemic cells induced by avian myeloblastosis virus. Oncogene Res 1988 Sep;3(2):147–54

Kim WK, Baluda MA: Hematopoietic lineage-specific heterogeneity in the 5'-terminal region of the chicken proto-myb transcript. Mol Cell Biol 1989 Sep;9(9):3771–6

Kim WK see **Kim DW**

Kim WK see **Lee SH**

Kim WS see **Nakayama K**

Kim WS see **Pearlson GD**

Kim WT see **Choi IS**

Kim WT see **Okita TW**

Kim WY, Dahmus ME: Purification of RNA polymerase IIO from calf thymus. J Biol Chem 1988 Dec 15; 263(35):18880–5

Kim WY, Dahmus ME: The major late promoter of adenovirus-2 is accurately transcribed by RNA polymerases IIO, IIA, and IIB. J Biol Chem 1989 Feb 25; 264(6):3169–76

Kim Y, Goldstein E, Lippert W, Brofeldt T, Donovan R: Polymorphonuclear leucocyte motility in patients with severe burns. Burns 1989 Apr;15(2):93–7

Kim Y, Tu SC: Molecular cloning of salicylate hydroxylase genes from Pseudomonas cepacia and Pseudomonas putida. Arch Biochem Biophys 1989 Feb 15;269(1):295–304

Kim Y see **Holak TA**

Kim Y see **Hoshida S**

Kim Y see **Katz A**

Kim Y see **Kwon BS**

Kim Y see **Michael AF**

Kim Y see **van der Woude FJ**

Kim YB, Gilman-Sachs A: Effect of dietary restriction and aging on lymphocyte subsets in germfree and conventional Lobund-Wistar rats. Prog Clin Biol Res 1989;287:117–26

Kim YB see **Astiz ME**

Kim YB see **Chung T**

Kim YB see **Meirazar K**

Kim YB see **Rackow EC**

Kim YB see **Wierda WG**

Kim YC see **Dion TL**

Kim YC see **Griscom NT**

Kim YC see **Hamamoto Y**

Kim YC see **Kuo JY**

Kim YC see **Markelonis GJ**

Kim YC see **Ogawa K**

Kim YD, Katz NM, Ng L, Nancherla A, Ahmed SW, Wallace RB: Effects of hypothermia and hemodilution on oxygen metabolism and hemodynamics in patients recovering from coronary artery bypass operations. J Thorac Cardiovasc Surg 1989 Jan;97(1):36–42

Kim YD: Surgical treatment of essential blepharospasm. Korean J Ophthalmol 1988 Dec;2(2):90–4

Kim YD, Robinson DY, Manderino GL, Tribby II, Tomita JT: Molecular characterization of the epitope in prostate and breast tumor-associated PR92 antigen. Cancer Res 1989 May 1;49(9):2379–82

Kim YD, Levine MR: Treatment of blepharospasm with botulinum A toxin. Korean J Ophthalmol 1987 Dec; 1(2):102–8

Kim YD, Hu RC, Minuns LT: Determination of intrinsic association constant of mouse monoclonal IgM antibody to human hepatitis B surface antigen. J Immunol Methods 1989 Jun 2;120(1):9–15

Kim YD see **Lai RC**

Kim YD see **Pilato MA**

Kim YE see **Goel VK**

Kim YG, Bech-Nielsen S, Gordon JC, Slemons RD, Spangler E: Comparison of two methods for isolation of Mycobacterium paratuberculosis from bovine fecal samples. Am J Vet Res 1989 Jul;50(7):1110–3

Kim YG, Bech-Nielsen S, Gordon JC, Slemons RD, Spangler E: Fecal culture of Mycobacterium paratuberculosis in cattle using a centrifugation specimen processing step. Acta Vet Scand Suppl 1988;84:203–5

Kim YH, Oremberg EK, Faull KF, Wade-Jardetzky NG, Jardetzky O: 1H NMR spectroscopy: an approach to evaluation of diseased skin in vivo. J Invest Dermatol 1989 Feb;92(2):210–6

Kim YH: Total knee arthroplasty for tuberculous arthritis [see comments] J Bone Joint Surg [Am] 1988 Oct; 70(9):1322–30. **Comment in:** J Bone Joint Surg [Am] 1989 Jun;71(5):789–90

Kim YH, Park YP, Suh JS: Cementless bony ingrowth total hip prosthesis (anatomical contact porous coated total hip prosthesis) design using computed axial tomography and computer aid design. Yonsei Med J 1988;29(2):139–59

Kim YH see **Ahmad K**

Kim YH see **Han DK**

Kim YH see **Martin LJ**

Kim YH see **Park HW**

Kim YI, Yu ES, Kim ST: Intraductal variant of peripheral cholangiocarcinoma of the liver with Clonorchis sinensis infection. Cancer 1989 Apr 15;63(8):1562–6

Kim YI, Sanders DB, Johns TR, Phillips LH, Smith RE: Lambert-Eaton myasthenic syndrome: the lack of short-term in vitro effects of serum factors on neuromuscular transmission. J Neurol Sci 1988 Oct; 87(1):1–13

Kim YI, Kim JH, Suh JS, Ham EK, Suh KP: Glomus tumor of the trachea. Report of a case with ultrastructural observation. Cancer 1989 Aug 15;64(4):881–6

Kim YI, Dudley CA, Moss RL: Inhibitory effect of norepinephrine on the single-unit activity of caudally projecting paraventricular neurons. Synapse 1989; 3(3):213–24

Kim YI, Dudley CA, Moss RL: Re-evaluation of the effects of norepinephrine on the single-unit activity of paraventricular neurosecretory neurons. Neurosci Lett 1989 Feb 13;97(1–2):103–10

Kim YI, Dudley CA, Moss RL: A1 noradrenergic action on medial preoptic-medial septal neurons: a neuropharmacological study. Synapse 1988;2(5):494–507

Kim YI, Yoon DH, Lee SW, Lee C: Multicentric papillary adenocarcinoma of the renal pelvis and ureter. Report of a case with ultrastructural study. Cancer 1988 Dec 1; 62(11):2402–7

Kim YI see **Cho KJ**

Kim YI see **Choi BI**

Kim YI see **Heathcote J**

Kim YI see **Kawano K**

Kim YI see **Kim YS**

Kim YI see **Pancrazio JJ**

Kim YI see **Youn DH**

Kim YJ, Suh RL, Doong JY, Grodzinsky AJ: Fluorometric assay of DNA in cartilage explants using Hoechst 33258. Anal Biochem 1988 Oct;174(1):168–76

Kim YJ see **Nathanson CA**

Kim YJ see **Suh RL**

Kim YJ see **Wedding JB**

Kim YK, Lee AS: Cooperative interactions between the GRP78 enhancer and promoter elements in hamster fibroblasts. Gene 1989 Apr 15;77(1):123–31

Kim YK, Choi JK, Kim JS, Park YS: Changes in renal function in cadmium-intoxicated rats. Pharmacol Toxicol 1988 Nov;63(5):342–50

Kim YK, Park YS, Lee SH: Effect of harmaline on organic ion transport in rabbit renal cortical slices. Arch Int Pharmacodyn Ther 1988 Jul–Aug;294:259–72

Kim YK, Illsley NP, Verkman AS: Rapid fluorescence assay of glucose and neutral solute transport using an entrapped volume indicator. Anal Biochem 1988 Aug 1;172(2):403–9

Kim YK: [Clinical features of overseas travellers' infectious enteritis admitted in the hospitals for infectious diseases] Nippon Rinsho 1989 Jan;47(1):28–32 **(Jpn)**

Kim YK see **Jung JS**

Kim YK see **Kim HJ**

Kim YK see **McCarroll RS**

Kim YM, Park SB: Modeling of Doppler signal considering sample volume and field distribution. Ultrason Imaging 1989 Jul;11(3):175–96

Kim YM see **Kim KS**

Kim YM see **Park IY**

Kim YM see **Park KH**

Kim YS, Lee YB, Garrett WN, Dalrymple RH: Effects of cimaterol on nitrogen retention and energy utilization in lambs. J Anim Sci 1989 Mar;67(3):674–81

Kim YS, Park CS, Lee JD, Kim H, Choi IJ: Heterotopic salivary gland located in the middle neck. Yonsei Med J 1988;29(3):295–9

Kim YS, Rhu JH: Intussusception in infancy and childhood. Analysis of 385 cases. Int Surg 1989 Apr–Jun;74(2):114–8

Kim YS, Linhardt RJ: Structural features of heparin and their effect on heparin cofactor II mediated inhibition of thrombin. Thromb Res 1989 Jan 1;53(1):55–71

Kim YS, Park C: Inactivation of Acinetobacter calcoaceticus acetate kinase by diethylpyrocarbonate. Biochim Biophys Acta 1988 Sep 21;956(2):103–9

Kim YS, Lee YB, Ashmore CR: Cimaterol-induced growth in rats: growth pattern and biochemical characteristics. Growth Dev Aging 1988 Spring;52(1):41–5

Kim YS, Itzkowitz SH: Carbohydrate antigen expression in the adenoma-carcinoma sequence. Prog Clin Biol Res 1988; 279:241–50 (14 ref.)

Kim YS, Kim YI, Byun HS: Inactivation of Saccharomyces cerevisiae glucose-6-phosphate dehydrogenase by diethylpyrocarbonate. Biochem Int 1988 Dec; 17(6):1099–106

Kim YS, Carp RI, Callahan SM, Wisniewski HM: Adrenal involvement in scrapie-induced obesity. Proc Soc Exp Biol Med 1988 Oct;189(1):21–7

Kim YS, Kolattukudy PE, Boos A: Dual sites of occurrence of malonyl-CoA decarboxylase and their possible functional significance in avian tissues. Comp Biochem Physiol [B] 1979;62(4):443–7

Kim YS see **Alterman AL**

Kim YS see **Bloom EJ**

Kim YS see **Byrd JC**

Kim YS see **Carp RI**

Kim YS see **Dahiya R**

Kim YS see **Erickson RH**

Kim YS see **Fornabaio M**

Kim YS see **Gum JR**

Kim YS see **Ho SB**

Kim YS see **Itzkowitz SH**

Kim YS see **Linhardt RJ**

Kim YS see **Masuda A**

Kim YS see **Misra S**

Kim YS see **Morita A**

Kim YS see **Nardelli J**

Kim YS see **Rho HM**

Kim YS see **Satake K**

Kim YS see **Siddiqui B**

Kim YS see **Sokol RJ**

Kim YS see **Stackpole CW**

Kim YS see **Thor A**

Kim YS see **Toribara NW**

Kim YT, Lombardino LJ, Rothman H, Vinson B: Effects of symbolic play intervention with children who have mental retardation. Ment Retard 1989 Jun;27(3):159–65

Kim YT, Churchich JE: Activation of a flavoprotein by proteolysis. J Biol Chem 1989 Sep 25;264(27):15751–3

Kim YT, Churchich JE: Sequence of the cysteinyl-containing peptides of 4-aminobutyrate aminotransferase. Identification of sulfhydryl residues involved in intersubunit linkage. Eur J Biochem 1989 May 1; 181(2):397–401

Kim YT, Deblasio T, Thorbecke GJ, Wekster ME, Siskind GW: Production of auto-anti-idiotype antibody during the normal immune response. XIV. Evidence for the antigen-independent operation of the idiotype network. Immunology 1989 Jun;67(2):191–6

Kim YT see **Brown DW**

Kim YT see **Hinman LM**

Kim YT see **Ko MK**

Kim YT see **Marcenaro L**

Kim YT see **Sheu KF**

Kim YT see **Ward WF**

Kim YW, Kern HF, Mullins TD, Korlwchak MJ, Metzgar RS: Characterization of clones of a human pancreatic adenocarcinoma cell line representing different stages of differentiation. Pancreas 1989;4(3):353–62

Kim YW see **Metzgar RS**

Kim YW see **Tark KC**

Kim YW see **Yoon JW**

Kim YY, Ko CU, Ahn JY, Yoon YS, Kwak BM: Charnley low friction arthroplasty in tuberculosis of the hip. An eight to 13-year follow-up. J Bone Joint Surg [Br] 1988 Nov; 70(5):756–60

Kim-Farley R, Sokhey J: A simple screening method for field evaluation of vaccine efficacy. J Commun Dis 1988 Mar; 20(1):32–7

Kim-Farley R, Mockny I, Schnur A: Tetanus in Southeast Asia. Asia Pac J Public Health 1988;2(3):175–8

Kim-Farley RJ, Sokhey J: Issues in disease surveillance. J Commun Dis 1988 Mar;20(1):70–8

Kim-Farley RJ see **Sokhey J**

Kim IuA, Kim IuV, Kasimbekov IK, Fomenko BS: Issledovanie potokov K+,H+ i Cl- cherez membranu eritrotsitov, obluchennykh elektromagnitnym izlucheniem radiochastotnogo diapazona. Biofizika 1988 Sep–Oct; 33(5):837–40 (Eng. Abstr.) **(Rus)**

Kim IuV see **Kim IuA**

Kim-Park HY see **Wright TC Jr**

Kimachi K see **Otagiri M**

Kimachi T see **Brandão-Neto J**

Kimack NM see **Jacob GS**

Kimakovich VI see **Pavlovskii MP**

Kimani FM see **Otieno LS**

Kimani G see **Mkoji GM**

Kimata H, Ohyanagi H, Usami M, Saitoh Y: [Experimental study on therapeutic plasmapheresis with the biliary decompression in the treatment of obstructive jaundice] Nippon Geka Gakkai Zasshi 1988 Aug;89(8):1211–22 (Eng. Abstr.) **(Jpn)**

Kimata H, Sherr EH, Saxon A: Human natural killer (NK) cells produce a late-acting B-cell differentiation activity. J Clin Immunol 1988 Sep;8(5):381–9

Kimata H see **Mayumi M**

Kimata H see **Ohyanagi H**

Kimata H see **Sherr E**

Kimata J see **Plummer FA**

Kimata JT, Kaneshiro SA, Kwock DW, Nakamura S, Kaneshiro MM, Nakamura JM: A seroepidemiologic survey of human T-cell lymphotropic virus type I in two Hawaiian hematologic-oncologic practices. West J Med 1989 Mar;150(3):300–2

Kimata K see **Honda A**

Kimata K see **Okada Y**

Kimata K see **Snow AD**

Kimata K see **Yamagata M**

Kimata K see **Yoneda M**

Kimata S see **Iwasaki T**

Kimata S see **Tanaka T**

Kimata S see **Tsuchimochi H**

Kimatian SJ see **Wendoloski JJ**

Kimba Y see **Egashira T**

Kimball AS, Milman G, Tullius TD: High-resolution footprints of the DNA-binding domain of Epstein-Barr virus nuclear antigen 1. Mol Cell Biol 1989 Jun; 9(6):2738–42

Kimball AW see **Connolly MA**

Kimball AW see **Lepor H**

Kimball B see **Pollick C**

Kimball BP, Dafopoulos N, LiPreti V: Comparative evaluation of coronary stenoses using fluid dynamic equations and standard quantitative coronary arteriography. Am J Cardiol 1989 Jul 1;64(1):6–10

Kimball ES, Fisher MC: Potentiation of IL-1-induced BALB/3T3 fibroblast proliferation by substance P. Ann N Y Acad Sci 1988;540:681–3

Kimball ES, Raffa RB: Obligatory role of B cells and adherent accessory cells in the transfer of a defect in morphine-mediated antinociception in C57BL/6J-bg/bg (beige-J) mice. J Neuroimmunol 1989 May;22(3):185–92

Kimball ES, Fisher MC: Potentiation of IL-1-induced BALB/3T3 fibroblast proliferation by neuropeptides. J Immunol 1988 Dec 15;141(12):4203–8

Kimball ES, Persico FJ, Vaught JL: Substance P, neurokinin A, and neurokinin B induce generation of IL-1-like activity in P388D1 cells. Possible relevance to arthritic disease. J Immunol 1988 Nov 15;141(10):3564–9

Kimball ES, Persico FJ, Vaught JL: Neurokinin-induced generation of interleukin-1 in a macrophage cell line. Ann N Y Acad Sci 1988;540:688–90

Kimball ES see Stim TB

Kimball HR: Screening for disease in asymptomatic patients. Trans Am Clin Climatol Assoc 1987;99:23–31

Kimball J see Kurtzman G

Kimball J see Leonard EM

Kimball J see Norman DJ

Kimball JP, Sansone VJ, Diters LA, Wissel PS: Red blood cell aggregation versus blood clot formation in ionic and nonionic contrast media. Invest Radiol 1988 Nov;23 Suppl 2:S334–9

Kimball KT see Morris MD

Kimball MD see William, JC

Kimball PM, Sell S: Cyclosporin immunosuppression mediated by calcium/sodium imbalance. Cancer Res 1989 Feb 15;49(4):877–82

Kimball SA, Janson PA, LaRaia PJ: Complete heart block as the sole presentation of Lyme disease. Arch Intern Med 1989 Aug;149(8):1897–8

Kimball SR, Jefferson LS: Effect of diabetes on guanine nucleotide exchange factor activity in skeletal muscle and heart. Biochem Biophys Res Commun 1988 Oct 31; 156(2):706–11

Kimball SR, Jefferson LS: Cellular mechanisms involved in the action of insulin on protein synthesis. Diabetes Metab Rev 1988 Dec;4(8):773–87 (71 ref.)

Kimball SR, Everson WV, Flaim KE, Jefferson LS: Initiation of protein synthesis in a cell-free system prepared from rat hepatocytes. Am J Physiol 1989 Jan;256(1 Pt 1):C28–34

Kimball SR see Everson WV

Kimball TR, Weiss RG, Meyer RA, Daniels SR, Ryckman FC, Schwartz DC: Color flow mapping to document normal pulmonary venous return in neonates with persistent pulmonary hypertension being considered for extracorporeal membrane oxygenation. J Pediatr 1989 Mar; 114(3):433–7

Kimball TR, Daniels SR, Meyer RA, Knilans TK, Plowden JS, Schwartz DC: Color flow mapping in the diagnosis of coronary artery fistula in the neonate: benefits and limitations. Am Heart J 1989 Apr;117(4):968–71

Kimball TR see Cyran SE

Kimball WR see Malt RA

Kimbara K, Hashimoto T, Fukuda M, Koana T, Takagi M, Oishi M, Yano K: Cloning and sequencing of two tandem genes involved in degradation of 2,3-dihydroxybiphenyl to benzoic acid in the polychlorinated biphenyl-degrading soil bacterium Pseudomonas sp. strain KKS102. J Bacteriol 1989 May;171(5):2740–7

Kimbarovskaia EM, Evseeva LI, Khamanova LI: Aktivnye metody obucheniia studentov gistologii. Arkh Anat Gistol Embriol 1988 Oct;95(10):97–9 **(Rus)**

Kimbarovskaia EM see Kushch NL

Kimbel P see Abrams WR

Kimbell R see Barraclough R

Kimber D see Leboeuf C

Kimber GR see Cooper WD

Kimber I, Ward RE, Shepherd CJ, Smith MN, McAdam KP, Raynes JG: Acute-phase proteins and the serological evaluation of experimental contact sensitivity in the mouse. Int Arch Allergy Appl Immunol 1989;89(2-3):149–55

Kimber I, Shepherd CJ, Mitchell JA, Turk JL, Baker D: Regulation of lymphocyte proliferation in contact sensitivity: homeostatic mechanisms and a possible explanation of antigenic competition. Immunology 1989 Apr;66(4):577–82

Kimber I, Weisenberger C: A murine local lymph node assay for the identification of contact allergens. Assay development and results of an initial validation study. Arch Toxicol 1989;63(4):274–82

Kimber I see Bakács T

Kimber I see Baker D

Kimber I see Gleichmann E

Kimber I see Kinnaird A

Kimber RJ: Normal serum albumin—reduction of protein concentration [letter] Med J Aust 1989 Aug 21;151(4):238–9

Kimber RJ see Burrow JN

Kimber RJ see Roberts MM

Kimber RJ see To LB

Kimber SJ, Lindenberg S, Lundblad A: Distribution of some Gal beta 1-3(4)GlcNAc related carbohydrate antigens on the mouse uterine epithelium in relation to the peri-implantational period. J Reprod Immunol 1988 Mar; 12(4):297–313

Kimber SJ: Changes in cell-surface glycoconjugates during embryonic development demonstrated using lectins and other probes. Biochem Soc Trans 1989 Feb;17(1):23–7 (32 ref.)

Kimberley BP, Lee A, Scheller L, Levine S, Adams G, Nelson DA: Cochlear implant hearing performance at the University of Minnesota. J Otolaryngol 1989 Feb; 18(1):24–7

Kimberley BP, Nelson DA, Bacon SP: Temporal overshoot in simultaneous-masked psychophysical tuning curves from normal and hearing-impaired listeners. J Acoust Soc Am 1989 Apr;85(4):1660–5

Kimberlin CL see Berardo DH

Kimberlin DF see Wilson CM

Kimberlin LV see Farrell EE

Kimberlin RH, Walker CA: Pathogenesis of scrapie in mice after intragastric infection. Virus Res 1989 Mar; 12(3):213–20

Kimberlin RH, Walker CA: Incubation periods in six models of intraperitoneally injected scrapie depend mainly on the dynamics of agent replication within the nervous system and not the lymphoreticular system. J Gen Virol 1988 Dec; 69 (Pt 12):2953–60

Kimberlin RH, Walker CA, Fraser H: The genomic identity of different strains of mouse scrapie is expressed in hamsters and preserved on reisolation in mice. J Gen Virol 1989 Aug;70 (Pt 8):2017–25

Kimberlin RH, Cole S, Walker CA: Pathogenesis of scrapie is faster when infection is intraspinal instead of intracerebral. Microb Pathog 1987 Jun;2(6):405–15

Kimberlin RH, Walker CA: The role of the spleen in the neuroinvasion of scrapie in mice. Virus Res 1989 Mar; 12(3):201–11

Kimberling CV see Salman MD

Kimberling S, Smith SD, Ing PS, Tinley S: A comment on the analysis of families with prelingual deafness [letter] Am J Hum Genet 1989 Jul;45(1):157–60

Kimberling WJ, Möller CG, Davenport SL, Lund G, Grinson TJ, Prilack I, White V, Weston MD, Biscone-Halterman K, Brookhouser PE: Usher syndrome: clinical findings and gene localization studies. Laryngoscope 1989 Jan; 99(1):66–72

Kimberling WJ see Möller CG

Kimberly CL, Byers MR: Inflammation of rat molar pulp and periodontium causes increased calcitonin gene-related peptide and axonal sprouting. Anat Rec 1988 Nov; 222(3):289–300

Kimberly DJ see Sype W

Kimberly RP, Tappe NJ, Merriam LT, Redecha PB, Edberg JC, Schwartzman S, Valinsky JE: Carbohydrates on human Fc gamma receptors. Interdependence of the classical IgG and nonclassical lectin-binding sites on human Fc gamma RIII expressed on neutrophils. J Immunol 1989 Jun 1; 142(11):3923–30

Kimberly RP, Edberg JC, Merriam LT, Clarkson SB, Unkeless JC, Taylor RP: In vivo handling of soluble complement fixing Ab/dsDNA immune complexes in chimpanzees. J Clin Invest 1989 Sep;84(3):962–70

Kimberly RP see Edberg JC

Kimberly RP see Salmon JE

Kimbiris D see Hadjimiltiades S

Kimble EF see Ku EC

Kimble J, Austin J: Genetic control of cellular interactions in Caenorhabditis elegans development. Ciba Found Symp 1989;144:212–20; discussion 221–6, 290–5 (18 ref.)

Kimble J: Genetic control of sex determination in the germ line of Caenorhabditis elegans. Philos Trans R Soc Lond [Biol] 1988 Dec 1;322(1208):11–8

Kimble J see Austin J

Kimble JA see John G

Kimble M, Incardona JP, Raff EC: A variant beta-tubulin isoform of Drosophila melanogaster (beta 3) is expressed primarily in tissues of mesodermal origin in embryos and pupae, and is utilized in populations of transient microtubules. Dev Biol 1989 Feb;131(2):415–29

Kimbler A see Hutchins SS

Kimboko PJ see Roberto KA

Kimbrell DA, Tejo SJ, Alexander S, Brown EE, Tobia SL, Fristrom JW: Regulation of larval cuticle protein gene expression in Drosophila melanogaster. Dev Genet 1989; 10(3):198–209

Kimbrell JT see Freeman LJ

Kimbrell M, Thornburn KM: Exogenous estrogen, gender dysphoria, and hairy leukoplakia. Hawaii Med J 1988 Jul; 47(7):322

Kimbro B see Liao SK

Kimbrough TD see Weekley LB

Kimby E, Mellstedt H, Nilsson B, Björkholm M, Holm G: Differences in blood T and NK cell populations between chronic lymphocytic leukemia of B cell type (B-CLL) and monoclonal B-lymphocytosis of undetermined significance (B-MLUS). Leukemia 1989 Jul;3(7):501–4

Kimby E see Garcia C

Kimby E see Lindemalm C

Kimche A see Richmond PW

Kimche D see Abarbanel J

Kimchi N, Green MS, Stone D: Epidemiologic characteristics of scabies in the Israel Defense Force. Int J Dermatol 1989 Apr;28(3):180–2

Kimchie Z, Segev O, Lev Z: Maternal and embryonic transcripts of Drosophila proto-oncogenes are expressed in Schneider 2 culture cells but not in l(2)gl transformed neuroblasts. Cell Differ Dev 1989 Mar;26(2):79–86

Kime DE, Epler P, Bieniarz K, Motyka K, Mikolajczyk T: Interactions between oocytes of different maturational stages in the carp Cyprinus carpio: effects on maturational and steroidogenic activity in vitro. Gen Comp Endocrinol 1989 Apr;74(1):45–9

Kimel S, Tromberg BJ, Roberts WG, Berns MW: Singlet oxygen generation of porphyrins, chlorins, and phthalocyanines. Photochem Photobiol 1989 Aug; 50(2):175–83

Kimel S see Berns MW

Kimel S see Gottfried V

Kimelberg HK: Anisotonic media and glutamate-induced ion transport and volume responses in primary astrocyte cultures. J Physiol (Paris) 1987;82(4):294–303

Kimelberg HK, Pang S, Treble DH: Excitatory amino acid-stimulated uptake of 22Na+ in primary astrocyte cultures. J Neurosci 1989 Apr;9(4):1141–9

Kimelberg HK, O'Connor E: Swelling of astrocytes causes membrane potential depolarization. GLIA 1988;1(3):219–24

Kimelberg HK, Norenberg MD: Astrocytes. Sci Am 1989 Apr;260(4):66–72, 74, 76 (5 ref.)

Kimelberg HK, Rose JW, Barron KD, Waziewski RA, Cragoe EJ: Astrocytic swelling in traumatic-hypoxic brain injury. Beneficial effects of an inhibitor of anion exchange transport and glutamate uptake in glial cells. Mol Chem Neuropathol 1989 Aug;11(1):1–31

Kimelberg HK see Goldschmidt RC

Kimelberg HK see Parsons DF

Kimelman D, Abraham JA, Haaparanta T, Palisi TM, Kirschner MW: The presence of fibroblast growth factor in the frog egg: its role as a natural mesoderm inducer. Science 1988 Nov 18;242(4881):1053–6

Kimer M see Mikulandra F

Kimeridze NL, Butliashvili LP: Sudebno-khimicheskoe obnaruzhenie prodektina v trupnom materiale. Sud Med Ekspert 1988 Oct-Dec;31(4):57 **(Rus)**

Kimes AS, Kumor K, McCullough K, Holtzclaw D, Teller D, Dobyan D, Spector D: Effects of acute and chronic acyclovir on canine renal function. J Pharmacol Exp Ther 1989 May;249(2):483–91

Kimes AS, London ED: Glucose utilization in the rat brain during chronic morphine treatment and naloxone-precipitated morphine withdrawal. J Pharmacol Exp Ther 1989 Feb;248(2):538–45

Kimes AS see Tabata H

Kimes KR, Siegel MI, Mooney MP, Todhunter J: Relative contributions of the nasal septum and airways to total nasal capsule volume in normal and cleft lip and palate fetal specimens. Cleft Palate J 1988 Jul;25(3):282–7

Kimes KR see Mooney MP

Kimes T see Kalovidouris AE

Kimes TM see Sutton GP

Kimhi R, Englender M, Zohar M, Harell M: Brainstem auditory evoked responses in hospitalized unmedicated schizophrenic patients. Isr J Psychiatry Relat Sci 1987; 24(4):289–94

Kimiagar M, Farhud DD, Sabet-Rohani R: Thyroidal radioactive iodine uptake in Iran. Int J Vitam Nutr Res 1988;58(4):466–9

Kimiagar M see Keyvani F

Kimick A see Jetté M

Kimihira K see Suzuki S

Kimijima I see Tauchiya A

Kimino K see Ayabe H

Kimino K see Tomita M

Kimitsuki H see Fujiyoshi M

Kimiya K see Naito S

Kimizuka F see Hayashi K

Kimizuka F see Maeda T

Kimizuka F see Matsuzaki M

Kimizuka G, Shinozaki K, Hayashi Y: Analysis of the core of ferruginous bodies and the relationship between body type and core characteristics. Acta Pathol Jpn 1988 Aug; 38(8):989–1000

Kimizuka G see Saitoh Y

Kimler BF, Norton S: Behavioral changes and structural defects in rats irradiated in utero. Int J Radiat Oncol Biol Phys 1988 Nov;15(5):1171–7

Kimler BF see Lindsley HB

Kimler BF see Norton S

Kimler BF see O'Connor JE

Kimler BF see Papadopoulos D

Kimler BF see Wesselius LJ

Kimlinger TK see DeMars DD

Kimlová I see Hampl R

Kiman H see Azuma M

Kinman TG, Straver PJ, Zimmer GM: Pathogenesis of naturally acquired bovine respiratory syncytial virus infection in calves: morphologic and serologic findings. Am J Vet Res 1989 May;50(5):684–93

Kinman TG, Terpstra GE, Daha MR, Westenbrink F: Pathogenesis of naturally acquired bovine respiratory syncytial virus infection in calves: evidence for the involvement of complement and mast cell mediators. Am J Vet Res 1989 May;50(5):694–700

Kinman TG see Kamp EM

Kinman TG see ter Laak EA

Kinman TG see Westenbrink F

Kimme-Smith C, Hansen M, Bassett L, Sarti D, King W 3d: Ultrasound mammography: effects of focal zone placement. Radiographics 1985 Nov;5(6):955–69

Kimme-Smith C, Duerinckx AJ, Kaiser S, Jones JP, Tessler FN, Bassett LW: Frequency measurements in real-time US equipment: variations from expected values. Radiology 1989 Aug;172(2):449–52

Kimme-Smith C, Rothschild PA, Bassett LW, Gold RH, Meier C: Mammographic film-processor temperature, development time, and chemistry: effect on dose, contrast, and noise. AJR 1989 Jan;152(1):35–40

Kimme-Smith C, Rothschild PA, Bassett LW, Gold RH,

Westbrook D: Ultrasound artifacts affecting the diagnosis of breast masses. Ultrasound Med Biol 1988;14 Suppl 1:203–10

Kimme-Smith C, Bassett LW, Gold RH, Rothschild P: Film-screen mammography x-ray tube anodes: molybdenum versus tungsten. Med Phys 1989 Mar–Apr; 16(2):279–83

Kimme-Smith C see Rothschild P

Kimmel AR, Eisen M: Regulation of gene expression by the intracellular second messengers IP3 and diacylglycerol. Dev Genet 1988;9(4–5):351–8

Kimmel AR see Firtel RA

Kimmel AR see Jung G

Kimmel AR see Saxe CL 3d

Kimmel AR see Saxe SA

Kimmel AS, McCarthy MJ, Blodi CF, Folk JC: Branch retinal vein occlusion in sarcoidosis. Am J Ophthalmol 1989 May 15;107(5):561–2

Kimmel AS, Magargal LE, Morrison DL, Robb–Doyle E: Temporal branch retinal vein obstruction masquerading as a retinal arterial macroaneurysm: the Bonet sign. Ann Ophthalmol 1989 Jul;21(7):251–2

Kimmel AS, Folk JC, Thompson HS, Strnad LS: The multiple evanescent white–dot syndrome with acute blind spot enlargement. Am J Ophthalmol 1989 Apr 15;107(4):425–6

Kimmel AS, Magargal LE, Goldberg RE: Unilateral proliferative sickle retinopathy: a model for photocoagulation in the proliferative retinopathies. Ann Ophthalmol 1989 Jun;21(6):211–2, 216

Kimmel B: Providing equal access for deaf clients. J Nurs Adm 1989 Mar;19(3):26–8

Kimmel BE see Bowtell DD

Kimmel BE see Shames SL

Kimmel BE see Toulinseon A

Kimmel CA, Wellington DG, Farland W, Ross P, Manson JM, Chernoff N, Young JF, Selevan SG, Kaplan N, Chen C, et al: Overview of a workshop on quantitative models for developmental toxicity risk assessment. Environ Health Perspect 1989 Feb;79:209–15

Kimmel CA: Current status of behavioral teratology: science and regulation. CRC Crit Rev Toxicol 1988;19(1):1–10 (46 ref.)

Kimmel CA: Perspectives on the concern for and management of prenatal chemical exposure and postnatal effects. Ann N Y Acad Sci 1989;562:1–2

Kimmel CA see Faustman EM

Kimmel CB, Kane DA, Walker C, Warga RM, Rothman MB: A mutation that changes cell movement and cell fate in the zebrafish embryo. Nature 1989 Jan 26;337(6205):358–62

Kimmel CB, Warga RM: Cell lineage and developmental potential of cells in the zebrafish embryo. Trends Genet 1988 Mar;4(3):68–74 (36 ref.)

Kimmel CB see Hanneman E

Kimmel DB see Recker RR

Kimmel DW see DeAngelis LM

Kimmel DW see Jenkins RB

Kimmel DW see Minette SE

Kimmel E, Kamm RD, Shapiro AH: Numerical solutions for steady and unsteady flow in a model of the pulmonary airways. J Biomech Eng 1988 Nov;110(4):292–9

Kimmel EC see Brown MA

Kimmel EC see Diamond L

Kimmel HD, Lachnit H: The Rescorla–Wagner theory does not predict contextual control of phasic responses in transswitching. Biol Psychol 1988 Oct;27(2):95–112 (8 ref.)

Kimmel HD: Restructuring of cognitivism in conditioning. Biol Psychol 1988 Oct;27(2):195–8

Kimmel HD see Baltissen R

Kimmel HD see Lachnit H

Kimmel JR see Taylor TC

Kimmel JR see Tomita T

Kimmel KD, Chamberlain DH, Bostrom SG, Christman JE: Fallopian tube cancer. Am Fam Physician 1988 Nov; 38(5):121–4

Kimmel KL see Sahaj DA

Kimmel M see Arino O

Kimmel M see Bretton PR

Kimmel M see Cibas ES

Kimmel M see De Angelis P

Kimmel M see Lieberman PH

Kimmel M see Rosen PP

Kimmel N see Hollinks CF

Kimmel PB see Withers PC

Kimmel PL, Miller G, Mendelson WB: Sleep apnea syndrome in chronic renal disease. Am J Med 1989 Mar;86(3):308–14

Kimmel PL see Velasquez MT

Kimmel S see France CL

Kimmel SR see Price JH

Kimmelman C see Johns M

Kimmelman CP: Fungal infections in the immunocompromised patient. Ear Nose Throat J 1988 Nov;67(11):852–5 (18 ref.)

Kimmelman CP: The problem of nasal obstruction. Otolaryngol Clin North Am 1989 Apr;22(2):253–64 (17 ref.)

Kimmelman CP, Weisman RA, Osguthorpe JD, Kay SL: The efficacy and safety of transantral ethmoidectomy. Laryngoscope 1988 Nov;98(11):1178–82

Kimmelman CP: The systemic effects of nasal obstruction. Otolaryngol Clin North Am 1989 Apr;22(2):461–6 (16 ref.)

Kimmelman CP, Lacente FE: Use of ceftazidime for malignant external otitis. Ann Otol Rhinol Laryngol 1989 Sep; 98(9):721–5

Kimmelman CP see Alleva MD

Kimmelman CP see Kurlioff DB

Kimmelstiel C, Benotti JR: How effective is digitalis in the treatment of congestive heart failure? Am Heart J 1988 Oct;116(4):1063–70 (54 ref.)

Kimmelstiel F see Yland MJ

Kimmerle G see Pauluhn J

Kimmerly N see Elsters AB

Kimmey MB, Martin RW, Haggitt RC, Wang KY, Franklin DW, Silverstein FE: Histologic correlates of gastrointestinal ultrasound images. Gastroenterology 1989 Feb;96(2 Pt 1):433–41

Kimmey MB: Gastroduodenal effects of nonsteroidal antiinflammatory drugs. Postgrad Med 1989 Apr; 85(5):65–70, 73 (35 ref.)

Kimmey MB see Jirsnek GC

Kimmey MB see Martin RW

Kimmey MB see Silverstein FE

Kinamich GA, Randles J, Anderson RL: Inhibition of the serosal sugar carrier in isolated intestinal epithelial cells by saccharin. Food Chem Toxicol 1988 Nov–Dec; 26(11–12):927–34

Kinamich GA, Randles J, Anderson RL: Effect of saccharin on the ATP–induced increase in Na+ permeability in isolated chicken intestinal epithelial cells. Food Chem Toxicol 1989 Mar;27(3):143–9

Kinamich GA, Randles J: Na+–coupled sugar transport: membrane potential–dependent Km and Ki for Na+. Am J Physiol 1988 Oct;255(4 Pt 1):C486–94

Kinamich GA see Wingrove TG

Kinamich R see Knittel A

Kinamich T see Glanz H

Kinamich T see Kleinsasser O

Kinmig A see Bruchelt G

Kinmig B: Radiojodtherapie und perkutane Strahlentherapie der Struma maligna. Radiologe 1989 Mar;29(3):125–31 (46 ref.) (Eng. Abstr.) **(Ger)**

Kinmig B, Wannenmacher M: Strahlentherapie primärer Hirntumoren. Radiologe 1989 May;29(5):205–11 (Eng. Abstr.) **(Ger)**

Kinmig B, Engenhart R, Flentje M, Marin–Grez M, Höver KH: Strahlentherapie mit Photonen und Neutronen bei Rezidiven kolorektaler Tumoren. Rontgenblatter 1989 Jan; 42(1):47–50 (Eng. Abstr.) **(Ger)**

Kinmig B see Adolph J

Kinmig B see Eisenbut M

Kinmig B see Engenhart R

Kinmig B see Flentje M

Kinmig B see Strauss LG

Kinmig JM, Strauch M, Hallen M: Negative Haemoccult test in malignant and premalignant lesions of the colon. Validation of the Haemoccult test with total colonoscopy. Endoscopy 1989 May;21(3):136–40

Kinmig P: Infektionsprophylaktische Massnahmen in der Praxis. Teil 2: Spezielle Hygiene in Zusammenhang mit AIDS. Fortschr Med 1989 Mar 15;107(8):181–2 **(Ger)**

Kinmig W: Herpes–simplex–Infektionen. Z Hautkr 1989 Apr 15;64(4):266–8, 271 (16 ref.) (Eng. Abstr.) **(Ger)**

Kinmig W see Meissner K

Kimori M see Hashimoto T

Kimose HH, Fischer L, Spjeldnaes N, Wara P: Late radiation injury of the colon and rectum. Surgical management and outcome. Dis Colon Rectum 1989 Aug;32(8):684–9

Kimose HH, Lund O, Ljungström B: Isolated mitral valve replacement. With Carpentier–Edwards bioprosthesis :independent risk factors for long–term survival and prosthesis failure. Thorac Cardiovasc Surg 1989 Jun; 37(3):135–42

Kimose HH see Andresen JH

Kimose HH see Bukh A

Kimose HH see Fischer L

Kimose HH see Rasmussen A

Kimoto E see Hayashi Y

Kimoto H, Shirasawa T, Taniguchi M, Takemori T: B cell precursors are present in the thymus during early development. Eur J Immunol 1989 Jan;19(1):97–104

Kimoto H see Ichiba N

Kimoto H see Kato T

Kimoto H see Kikkawa K

Kimoto H see Matsubara T

Kimoto H see Narahara K

Kimoto H see Ohta Y

Kimoto H see Wakita Y

Kimoto K see Inamo Y

Kimoto K see Nakayama M

Kimoto M, Shimahara Y, Ikai I, Wakashiro S, Ozaki N, Tatsumi Y, Tanaka A, Kamiyama Y, Yamaoka Y, Ozawa K: The effects of PGI2 analog (OP–41483) on perfused porcine liver. Artif Organs 1989 Jun;13(3):204–8

Kimoto M, Seki K, Matsunaga M, Mineta T: Unique mixed lymphocyte–stimulating determinants in Ed alpha gene–introduced C57BL/6 transgenic mice. Immunology 1989 Jun;67(2):154–9

Kimoto M see Cerny A

Kimoto M see Davignon JL

Kimoto M see Garnier JL

Kimoto M see Kashiwamura SI

Kimoto M see Nishimune T

Kimoto M see Ogawa T

Kimoto M see Sakaguchi N

Kimoto M see Sugano M

Kimoto M see Usui Y

Kimoto M see Yamamoto Y

(Kimoto S) VIIth World Congress of the International Society for Artificial Organs. Sapporo, 1–4 October 1989. Abstracts. Dedicated to Professors S. Kimoto and J. Mikami. Artif Organs 1989 Aug;13(4):273–401

Kimoto S see Nakano T

Kimoto T see Morokoshi Y

Kimoto T see Nakatsugawa S

Kimoto T see Namba M

Kimoto T see Sadahira Y

Kimoto Y, Ito Y: Functional innervation patterns in the corpus spongiosum and glans in the dog. Br J Urol 1988 Dec;62(6):597–602

Kimoto Y see Fujita F

Kimoto Y see Tanji Y

Kimotuki K see Hamancoe M

Kimotuki K see Onishi N

Kimovec MA see Sloan TB

Kimpel TG see Meador KJ

Kimpen J, Callaert H, Embrechts P, Bosmans E: Influence of sex and gestational age on cord blood IgE. Acta Paediatr Scand 1989 Mar;78(2):233–8

Kimpen J, Bosmans E, Raus J: Neonatal screening for alpha–1–antitrypsin deficiency. Eur J Pediatr 1988 Oct; 148(1):86–8

Kimpen J see De Zegher F

Kimpton CP, Corbitt G, Morris DJ: Detection of cytomegalovirus by dot–blot DNA hybridization using probes labelled with 32P by nick translation or random hexanucleotide priming. Mol Cell Probes 1988 Sep; 2(3):181–8

Kimpton CP, Morris DJ, Corbitt G: Inhibitory effects of various anticoagulants on the infectivity of human cytomegalovirus. J Virol Methods 1989 Jun;24(3):301–6

Kimpton CP, Corbitt G, Morris DJ: Detection of cytomegalovirus DNA using probes labelled with digoxigenin. J Virol Methods 1989 Jun;24(3):335–46

Kimpton JS see Gallo D

Kimpton WG see Fraser JR

Kimpton WG see Washington EA

Kimsey R see Klein TA

Kimsey RB, Brittnacher JG: A simple electronic timer for animal–baited intermittent suction insect traps. J Am Mosq Control Assoc 1985 Mar;1(1):14–6

Kimula Y see Okayasu I

Kimula Y see Shioya S

Kimura A, Kawaguchi T, Ono T, Sakuma A, Yokoya Y, Kochi H, Nakamura K: Cell surface heparan sulphate and adhesive property of sublines of rat ascites hepatoma AH7974. J Cell Sci 1988 Aug;90 (Pt 4):683–9

Kimura A, Tamaki Y, Kishida T, Fukuda M, Tsuji T: Production of monoclonal antibody to human IgG allotype G3M T. J Immunol Methods 1989 Jan 6;116(1):99–103

Kimura A, Katoh O, Kuramoto A: [Role of PDGF on myeloproliferative disorders] Rinsho Ketsueki 1988 Jul; 29(7):989–93 (Eng. Abstr.) **(Jpn)**

Kimura A: [Production and application of glutathione as a drug] Tanpakushitsu Kakusan Koso 1988 Jul;33(9):1590–1 (0 ref.) **(Jpn)**

Kimura A, Katoh O, Hyodo H, Kuramoto A: Transforming growth factor–beta regulates growth as well as collagen and fibronectin synthesis of human marrow fibroblasts. Br J Haematol 1989 Aug;72(4):486–91

Kimura A, Yoshida I, Yamashita F, Kuriya N, Yamamoto M, Nagayama K: The occurrence of intramitochondrial Ca2+ granules in valproate–induced liver injury. J Pediatr Gastroenterol Nutr 1989 Jan;8(1):13–8

Kimura A, Katoh O, Kuramoto A: [Role of growth factors of platelets (PDGF, TGF–beta, EGF) in the pathogenesis of myelofibrosis] Rinsho Byori 1989 Apr;Spec No 81:1–8 **(Jpn)**

Kimura A, Kuroiwa A, Teramoto A, Mayanagi Y, Iwata M: [Metastatic pituitary tumor presenting as bitemporal visual field defects. Case report] Neurol Med Chir (Tokyo) 1988 Nov;28(11):1123–7 (14 ref.) (Eng. Abstr.) **(Jpn)**

Kimura A, Sato A, Suzuki A, Suzuki H: Inhibitory effects of a new, potent, centrally acting muscle relaxant, (4S,5R)–4–(2–methylpropyl)–3–[3–(perhydroazepin–1–yl)propyl]–5– phenyl–1,3–oxazolidin–2–one (NC–1200) on micturition contractions of the bladder in rats. Eur J Pharmacol 1988 Jul 26;152(1–2):55–62

Kimura A, Higuchi T: [Evaluation of the long–term effect of anti–androgen therapy by sonometrics in patients with benign prostatic hypertrophy] Nippon Hinyokika Gakkai Zasshi 1988 Oct;79(10):1697–702 (Eng. Abstr.) **(Jpn)**

Kimura A: [Genes for enzymes of glutathione biosynthesis] Tanpakushitsu Kakusan Koso 1988 Jul;33(9):1600–9 (25 ref.) **(Jpn)**

Kimura A see Aihara M

Kimura A see Asukai K

Kimura A see Ito S

Kimura A see Katoh O

Kimura A see Moore WR

Kimura A see Murata K

Kimura A see Numano F

Kimura A see Rhee H

Kimura A see Sato N

Kimura A see Senior RM

Kimura A see Uemura T

Kimura AE see Folk JC

Kimura AK see Bland KI

Kimura AK see **Parratto NP**
Kimura AK see **Yeatman TJ**
Kimura B: Bedeutung der Sprache in der psychotherapeutischen Ausbildung.
Z Psychosom Med Psychoanal 1989;35(2):143–55 (Eng. Abstr.) (Ger)
Kimura B see **Hoffman WE**
Kimura B see **Phillips MI**
Kimura C, Kawai H, Adachi K, Nishiuchi T, Saito S: [Secretion and clinical significance of atrial natriuretic peptide in patients with muscular dystrophy]
Rinsho Shinkeigaku 1989 Mar;29(3):290–5 (Eng. Abstr.) (Jpn)
Kimura C, Itoh Y, Ohkubo S, Ogi K, Onda H, Fujino M: Cloning and sequencing of a canine gene segment encoding mature endothelin. Nucleic Acids Res 1989 Apr 25; 17(8):3290
Kimura C see **Itoh Y**
Kimura C see **Otoshi T**
Kimura C see **Tsukamura M**
Kimura C see **Watanabe T**
Kimura D, D'Amico C: Evidence for subgroups of adextrals based on speech lateralization and cognitive patterns.
Neuropsychologia 1989;27(7):977–86
Kimura D see **Casey JE**
Kimura E, Armelin HA: Growth control in mouse Y-1 adrenocortical tumor cells: role of c-Ki-ras amplification and effects of ACTH. Arch Biol Med Exp (Santiago) 1988 Dec;21(3–4):435–41
Kimura E, Armelin HA: Role of proto-oncogene c-Ki-ras amplification and overexpression in the malignancy of Y-1 adrenocortical tumor cells. Braz J Med Biol Res 1988; 21(2):189–201
Kimura E, Nada H: [The models of superoxide dismutase] Tanpakushitsu Kakusan Koso 1988 Dec;33(16):2914–20 (Jpn)
Kimura E see **Kakegawa T**
Kimura E see **Muraguchi T**
Kimura E see **Ohkawa K**
Kimura E see **Ono K**
Kimura E see **Sawada T**
Kimura E see **Terashima Y**
Kimura E see **Umezawa Y**
Kimura E see **Usui N**
Kimura F, Hosokawa S, Takenaka M, Konishi S, Mozai T: [Morphometrical study on muscle specimens in motor neuron disease—muscle fiber diameter, type grouping and type IIc] Rinsho Shinkeigaku 1988 Jun;28(6):653–61 (Eng. Abstr.) (Jpn)
Kimura F, Takenaka M, Konishi S: Studies on muscle structural protein in motor neuron disease.
Bull Osaka Med Sch 1987 Jul;33(1):76–86
Kimura F see **Arita J**
Kimura F see **Funabashi T**
Kimura F see **Itabashi K**
Kimura F see **Miyazaki M**
Kimura F see **Nakamura S**
Kimura F see **Nishihara M**
Kimura G, Deguchi F, Kojima S, Ashida T, Yoshimi H, Abe H, Kawano Y, Yoshida K, Imanishi M, Kawamura M, et al: Antihypertensive drugs and sodium restriction. Analysis of their interaction based on pressure-natriuresis relationship. Am J Hypertens 1988 Oct;1(4 Pt 1):372–9
Kimura G, Abe H, Ashida T, Kawano Y, Yoshimi H, Imanishi M, Kawamura M, Kojima S, Yoshida K, Kuramochi M, et al: Hypotensive mechanisms of antihypertensives based on the water tank model. Am J Hypertens 1989 Jul;2(7):532–6
Kimura G, Kojima S, Kawano Y, Imanishi M, Kuramochi M, Omae T: Removal of intracellular waste products by hemofiltration. Am J Kidney Dis 1989 Mar;13(3):226–31
Kimura G see **Ashida T**
Kimura G see **Fujii T**
Kimura G see **Hiraoka Y**
Kimura G see **Kawamura I**
Kimura G see **Kawano Y**
Kimura G see **Koga Y**
Kimura G see **Matsuzaki A**
Kimura G see **Nagai T**
Kimura G see **Okuda A**
Kimura G see **Shimura H**
Kimura G see **Tanaka H**
Kimura G see **Yano T**
Kimura H, Yamaguchi Y, Iwai N, Kashiwaya A, Yamakawa H, Baba M, Fujisawa T: [Intrapleural instillation of recombinant IL-2 in a patient with pleuritis carcinomatosa] Nippon Gan Chiryo Gakkai Shi 1988 Jul 20;23(7):1580–4 (Eng. Abstr.) (Jpn)
Kimura H, Sogawa K, Sakai Y, Fujii-Kuriyama Y: Alternative splicing mechanism in a cytochrome P-450 (P-450PB-1) gene generates the two mRNAs coding for proteins of different functions. J Biol Chem 1989 Feb 5;264(4):2338–42
Kimura H: [Neurotransmitters and modulators in the cerebellum] Nippon Yakurigaku Zasshi 1988 Dec; 92(6):337–47 (50 ref.) (Eng. Abstr.) (Jpn)
Kimura H, Umeda M, Marcus DM: Expression of a cross-reactive idiotope on naturally occurring murine antibodies against 3-fucosyllactosamine, levan, and dextran. J Immunol 1989 May 15;142(10):3477–81
Kimura H, Suzuki H, Matsuzawa S: [Quantitation of hemagglutinins by the planimetry of precipitated erythrocyte patterns—3. Application to MN and Rh blood group determination from dried bloodstains] Nippon Hoigaku Zasshi 1988 Dec;42(6):555–63 (Eng. Abstr.) (Jpn)
Kimura H, Fukushima T, Ohta T, Tomonaga M, Ishii K, Gotou K, Okudera T: [A case of colloid cyst of the third ventricle] No Shinkei Geka 1988 Dec;16(13):1483–8 (27 ref.) (Eng. Abstr.) (Jpn)
Kimura H, Semba H, Matsubayashi K, Fukai S, Tsutsui J: [Electromyographical activity of the four horizontal rectus muscles and refraction in intermittent exotropia]
Nippon Ganka Gakkai Zasshi 1988 Jun;92(6):1002–8 (Eng. Abstr.) (Jpn)
Kimura H, Hitomi M, Odani S, Koide T, Arakawa M, Ono T: Rat heart fatty acid-binding protein. Evidence that supports the amino acid sequence predicted from the cDNA. Biochem J 1989 May 15;260(1):303–6
Kimura H, Yamaguchi H, Cheng SS, Okudaira T, Kawano A, Iizuka N, Imakirei M, Funasaka S: [Direct observation of the tympanic cavity by the superfine fiberscope]
Nippon Jibiinkoka Gakkai Kaiho 1989 Feb;92(2):233–8 (Eng. Abstr.) (Jpn)
Kimura H: [Recent progress in the study of pancreatic exocrine] Fukuoka Igaku Zasshi 1989 Apr;80(4):163–6 (2 ref.) (Jpn)
Kimura H, Arai S: Oligopeptide mixtures produced from soy protein by enzymatic modification and their nutritional qualities evaluated by feeding tests with normal and malnourished rats. J Nutr Sci Vitaminol (Tokyo) 1988 Aug; 34(4):375–86
Kimura H, Odani S, Suzuki J, Arakawa M, Ono T: Kidney fatty acid-binding protein: identification as alpha 2U-globulin. FEBS Lett 1989 Mar 27;246(1–2):101–4
Kimura H, Tatsumi K, Kunitomo F, Okita S, Tajima H, Kouchiyama S, Masuyama S, Shinozaki T, Honda Y, Kuriyama T: Progesterone therapy for sleep apnea syndrome evaluated by occlusion pressure responses to exogenous loading. Am Rev Respir Dis 1989 May; 139(5):1198–206
Kimura H, Kamura S, Akai M, Ohno T: An unusual coronal fracture of the body of the hamate bone.
J Hand Surg [Am] 1988 Sep;13(5):743–5
Kimura H, Nakano M: Highly sensitive and reliable chemiluminescence method for the assay of superoxide dismutase in human erythrocytes. FEBS Lett 1988 Nov 7;239(2):347–50
Kimura H, Suzuki H, Matsuzawa S: [Quantitation of isohemagglutinins by the planimetry of precipitated erythrocyte patterns. 1. Application to isohemagglutinin detection in dried blood stains] Nippon Hoigaku Zasshi 1988 Jun;42(3):292–301 (Eng. Abstr.) (Jpn)
Kimura H, Nishibayashi Y, Hayashi F, Yoshida A, Honda Y: Influence of controlled breathing with diminished tidal volume on hypoxic heart rate response in man.
Respiration 1988;54(2):103–9
Kimura H see **Aoki Y**
Kimura H see **Ashizawa K**
Kimura H see **Chujo T**
Kimura H see **Desquenne-Clark L**
Kimura H see **Fujino M**
Kimura H see **Fujisawa T**
Kimura H see **Fukui K**
Kimura H see **Fukumoto H**
Kimura H see **Hamada Y**
Kimura H see **Hanada K**
Kimura H see **Hara M**
Kimura H see **Hayakawa F**
Kimura H see **Hirose S**
Kimura H see **Honda Y**
Kimura H see **Ibuki T**
Kimura H see **Ieki R**
Kimura H see **Ienaga K**
Kimura H see **Iguchi M**
Kimura H see **Ikehata H**
Kimura H see **Ishibashi H**
Kimura H see **Ishibashi T**
Kimura H see **Ishikawa H**
Kimura H see **Ito Y**
Kimura H see **Kashiwaya A**
Kimura H see **Kawamura M**
Kimura H see **Kondo K**
Kimura H see **Kouchiyama S**
Kimura H see **Kunitomo F**
Kimura H see **Kuno K**
Kimura H see **Markmann JF**
Kimura H see **Mitsunaga S**
Kimura H see **Muto M**
Kimura H see **Nakamura S**
Kimura H see **Nakao Y**
Kimura H see **Nakatsugawa S**
Kimura H see **Nishida A**
Kimura H see **Nishioka E**
Kimura H see **Ogawa K**
Kimura H see **Ohno T**
Kimura H see **Ohsawa M**
Kimura H see **Oku T**
Kimura H see **Roza AM**
Kimura H see **Shiba M**
Kimura H see **Shigematsu K**
Kimura H see **Shiramatsu K**
Kimura H see **Sugamoto K**
Kimura H see **Suma H**
Kimura H see **Suto Y**
Kimura H see **Suzuki H**
Kimura H see **Takahashi J**
Kimura H see **Tatsumi K**
Kimura H see **Tohyama I**
Kimura H see **Uchida T**
Kimura H see **Uemura S**
Kimura H see **Yamanouchi T**
Kimura H see **Yamashita S**
Kimura H see **Yuza T**
Kimura I, Tada S: [The natural history of idiopathic interstitial pneumonia] Kokyu To Junkan 1988 Sep; 36(9):941–7 (Jpn)
Kimura I, Kimura M, Pancho LR: Modulation of eicosanoid-induced contraction of mouse and rat blood vessels by gingerols. Jpn J Pharmacol 1989 Jul;50(3):253–61
Kimura I, Nakamura T, Kimura M: Alloxan-diabetic state-induced suppression of Ca2+-dependent slow action potentials in mouse diaphragm muscle. Jpn J Pharmacol 1988 Jun;47(2):197–9
Kimura I, Chai LH, Fujitani K, Kikuchi T, Kimura M: Inotropic effects of (+/-)-higenamine and its chemically related components, (+)-R-coclaurine and (+)-S-reticaline, contained in the traditional sino-Japanese medicines "bushi" and "shin-i" in isolated guinea pig papillary muscle. Jpn J Pharmacol 1989 May;50(1):75–8
Kimura I, Gotoh Y, Ozawa E: Further purification of a fibroblast growth factor-like factor from chick embryo extract by heparin-affinity chromatography.
In Vitro Cell Dev Biol 1989 Mar;25(3 Pt 1):236–42
Kimura I, Kinae N, Kumai H, Yamashita M, Nakamura G, Ando M, Ishida H, Tomita I: Environment: peculiar pigment cell neoplasm in fish. J Invest Dermatol 1989 May; 92(5 Suppl):248S–254S
Kimura I, Kondoh T, Kimura M: Effects of tetrodotoxin on relaxation of pig duodenal circular muscle induced by C-terminal fragments of cholecystokinin.
Br J Pharmacol 1989 Mar;96(3):739–45
Kimura I, Pancho LR, Shiori T, Kimura M: Suppression of spontaneous calcium spikes and contraction in isolated portal veins of mice by gingerols and chemically related compounds. Jpn J Pharmacol 1988 Oct;48(2):257–62
Kimura I see **Aikawa A**
Kimura I see **Harada K**
Kimura I see **Hayashi H**
Kimura I see **Houya I**
Kimura I see **Inada T**
Kimura I see **Iwasaki T**
Kimura I see **Kataoka M**
Kimura I see **Kimura M**
Kimura I see **Kitani H**
Kimura I see **Kohi F**
Kimura I see **Kondoh T**
Kimura I see **Miyake H**
Kimura I see **Mori Y**
Kimura I see **Murai M**
Kimura I see **Nakata Y**
Kimura I see **Ohnoshi T**
Kimura I see **Ohnuma A**
Kimura I see **Pancho LR**
Kimura I see **Sekito N**
Kimura I see **Shikada K**
Kimura I see **Shinga H**
Kimura I see **Shiota Y**
Kimura I see **Suto Y**
Kimura I see **Takahashi K**
Kimura I see **Tanaka J**
Kimura I see **Tsuizaki Y**
Kimura I see **Tashiro M**
Kimura I see **Tsurumi N**
Kimura I see **Yamada J**
Kimura J, Tsukise A, Okano M: Histochemistry of glycoconjugates in the major vestibular glands (Bartholin's glands) of the cat at an estrous stage. Cell Mol Biol 1988; 34(5):473–81
Kimura J see **Afifi AK**
Kimura J see **Havran WL**
Kimura J see **Kimura M**
Kimura J see **Koyama Y**
Kimura J see **Kuriyama T**
Kimura J see **Machida M**
Kimura J see **Miura Y**
Kimura J see **Shiroshita K**
Kimura JH see **Saito S**
Kimura K, Tachiya S, Yasutomi M, Ohkawa T, Hirose T, Tasi C, Ohuchi T, Nakajima A, Kato K: [Comparison of surgical therapy and combined irradiation in rectal cancer—first report, effect of irradiation on the tumor. Study Group of Surgical Therapy and Combined Irradiation in Rectal Cancer] Gan To Kagaku Ryoho 1989 Sep;16(9):3161–72 (Eng. Abstr.) (Jpn)
Kimura K, Suzuoki Y, Ogawa M, Miyazaki T, Umika Y, Sakai Y, Ohno R, Yamada K, Ota K, Yoshida T, et al: [Phase I study and early phase II of SM-108 (4-carbamoylimidazolium-5-olate) in lung cancer. SM-108 Study Group] Gan To Kagaku Ryoho 1989 Jan; 16(1):113–21 (Eng. Abstr.) (Jpn)
Kimura K, Minakami H, Tamada T: [A longitudinal study on the prognosis of ovulatory disturbance in teenage patients with high LH and normal FSH serum levels]
Nippon Naibunpi Gakkai Zasshi 1988 Oct 20; 64(10):1088–101 (Eng. Abstr.) (Jpn)
Kimura K, Hara K, Nagata T: A newly designed apparatus for testing blood levels of fuel vapor. Forensic Sci Int 1989

Jan;40(1):57–61

Kimura K, Ogura M: Reduction of 3 alpha–hydroxy–5 beta–chol–6–en–24–oic acid to lithocholic acid in rats. Steroids 1988 Mar–Apr;51(3–4):337–48

Kimura K, Maeta T, Shitomi K, Takata K, Sudo K, Yamauchi T, Okada T, Kaneta H: [A case of systemic lupus erythematosus complicated with dissecting aortic aneurysm] Nippon Naika Gakkai Zasshi 1989 Apr; 78(4):591–2 **(Jpn)**

Kimura K, Ogura M: Effect of streptozotocin–induced diabetes on the activity of 7 alpha–hydroxy–4–cholesten–3–one–specific 12 alpha–hydroxylase in rats. Biol Chem Hoppe Seyler 1988 Oct;369(10):1117–20

Kimura K, Suzuki H, Nakano Y: Regulation of glutamine synthetase activity by phosphorylation instead of by adenylylation. Biochem Biophys Res Commun 1988 Sep 30;155(3):1133–8

Kimura K, Katsuka S, Nakamura A, Takano T, Kobayashi S, Yamane K: Functions of the COOH–terminal region of cyclodextrin glucanotransferase of alkalophilic Bacillus sp. #1011: relation to catalyzing activity and pH stability. Biochem Biophys Res Commun 1989 Jun 30;161(3):1273–9

Kimura K, Nakano Y, Matsuoka K: o–Phosphotyrosyl glutamine synthetase: modification of the nucleotide ligation site of adenylylated glutamine synthetase. J Biochem (Tokyo) 1989 Jan;105(1):84–7

Kimura K, Koyama T, Nakayama S, Tamura K, Miyata N, Kawashiki G: A new anthracycline antibiotic SN–706. J Antibiot (Tokyo) 1988 Dec;41(12):1918–21

Kimura K, Ogura Y, Ogura M: Increased rate of cholic acid formation from 3 alpha,7 alpha–dihydroxy–5 beta–cholestane in perfused livers from diabetic rats. Biochim Biophys Acta 1988 Nov 25;963(2):329–32

Kimura K, Yamada K, Uzuka Y, Masuoka T, Hirano M, Ohno R, Ogawa M: [Phase II study of SM–108 (4–carbamoylimidazolium–5–olate) in hematological malignancies] Gan To Kagaku Ryoho 1989 Jan; 16(1):123–30 (Eng. Abstr.) **(Jpn)**

Kimura K, Suzuki H, Nakano Y: Physical and chemical characterization of glutamine synthetase purified from Mycobacterium phlei. J Biochem (Tokyo) 1989 Apr; 105(4):648–52

Kimura K, Nakayama S, Miyata N, Kawashiki G: Structural alteration of SN–07 chromophore. J Antibiot (Tokyo) 1989 Jan;42(1):127–31

Kimura K see **Abe J**
Kimura K see **Aoki T**
Kimura K see **Baba T**
Kimura K see **Blank MA**
Kimura K see **Chigira M**
Kimura K see **Fujinami K**
Kimura K see **Fujiwara H**
Kimura K see **Halimun EM**
Kimura K see **Handa N**
Kimura K see **Harada N**
Kimura K see **Hirata Y**
Kimura K see **Hirota K**
Kimura K see **Imagawa A**
Kimura K see **Ishibiki K**
Kimura K see **Ishida Y**
Kimura K see **Ishikura F**
Kimura K see **Jaffe BM**
Kimura K see **Kao SC**
Kimura K see **Kashiwagi T**
Kimura K see **Katoh N**
Kimura K see **Katz JO**
Kimura K see **Kawada T**
Kimura K see **Kinoshita S**
Kimura K see **Kitagawa K**
Kimura K see **Kudo K**
Kimura K see **Kusama M**
Kimura K see **LaRosa CA**
Kimura K see **Machii T**
Kimura K see **Masuyama Y**
Kimura K see **Minakami H**
Kimura K see **Mizokawa T**
Kimura K see **Mosey SR**
Kimura K see **Mori M**
Kimura K see **Moriya H**
Kimura K see **Motoyoshi K**
Kimura K see **Muraji T**
Kimura K see **Murakami H**
Kimura K see **Nakano Y**
Kimura K see **Nakatsugawa S**
Kimura K see **Numata T**
Kimura K see **Numazawa M**
Kimura K see **Ogawa S**
Kimura K see **Ohtani M**
Kimura K see **Okitsu H**
Kimura K see **Omura S**
Kimura K see **Ota K**
Kimura K see **Saito H**
Kimura K see **Sato T**
Kimura K see **Satoh Y**
Kimura K see **Shigematsu T**
Kimura K see **Shima H**
Kimura K see **Shoshany G**
Kimura K see **Soper RT**
Kimura K see **Stoopen ME**
Kimura K see **Suzuki S**
Kimura K see **Takamura H**
Kimura K see **Tsuda K**
Kimura K see **Ueda H**
Kimura K see **Uehara Y**
Kimura K see **Ukai Y**
Kimura K see **Underhill TE**
Kimura K see **Wakayama Y**
Kimura K see **Watanabe Y**
Kimura K see **Yamazaki M**
Kimura K see **Yano H**
Kimura K see **Yasuhara K**
Kimura K see **Yokosawa N**
Kimura K see **Yoshimura S**
Kimura KK see **Wilson JT**
Kimura L see **Yanagihara ET**

Kimura M, Kimura I, Shikada A, Takahashi K: Calcium–dependent regulation of phospholipase A2 and its inhibitors, including tetracaine, for acetylcholine receptor cluster formation in mouse myotubes co–cultured with spinal cord explant. Int J Dev Neurosci 1987; 5(2):127–33

Kimura M, Kuno–Sakai H, Takesue R, Ozaki K: Nasal application of inactivated influenza vaccine. Acta Paediatr Jpn Overseas Ed 1988 Oct;30(5):601–3

Kimura M, Koida T, Shimizu Y, Fukuda T, Sakaue S, Nakamura S: [Hormone receptors (ER, PgR) as a prognostic factor in breast cancer] Gan No Rinsho 1988 Aug;34(9):1083–8 (Eng. Abstr.) **(Jpn)**

Kimura M: [The antihypertensive effect of a high calcium diet in subtotally nephrectomized rats] Nippon Jinzo Gakkai Shi 1988 Aug;30(8):1039–46 (Eng. Abstr.) **(Jpn)**

Kimura M, Murai M, Kimura I, Sakai S, Kitagawa I: Hypaconitine, the dominant constituent responsible for the neuromuscular blocking action of the Japanese–sino medicine "bushi" (aconite root). Jpn J Pharmacol 1988 Oct; 48(2):290–3

Kimura M, Kuno–Sakai H: Experiences with acellular pertussis vaccine in Japan and epidemiology of pertussis. Tokai J Exp Clin Med 1987 Dec;12(5–6):263–73

Kimura M: [Basic and clinical study of the measurement of left ventricular end–diastolic volume using ECG–gated and non–gated single photon emission tomography] Kaku Igaku 1988 Jun;25(6):493–504 (Eng. Abstr.) **(Jpn)**

Kimura M, Kimura J, Hatakeyama T: Amino acid sequences of ribosomal proteins S11 from Bacillus stearothermophilus and S19 from Halobacterium marismortui. Comparison of the ribosomal protein S11 family. FEBS Lett 1988 Nov 21;240(1–2):15–20

Kimura M, Koida T: [Changes in lymphocyte subsets with post–operative chemotherapy in breast carcinoma—a study of using two color analysis] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 1):2621–5 (Eng. Abstr.) **(Jpn)**

Kimura M, Sato M, Akatsuka A, Nozawa–Kimura S, Takahashi R, Yokoyama M, Nomura T, Katsuki M: Restoration of myelin formation by a single type of myelin basic protein in transgenic shiverer mice. Proc Natl Acad Sci U S A 1989 Jul;86(14):5661–5

Kimura M, Inoué S: The phosphorylated analogue of DSIP enhances slow wave sleep and paradoxical sleep in unrestrained rats. Psychopharmacology (Berlin) 1989; 97(1):35–9

Kimura M, Fujino T, Kawachi Y, Kitazato K: Successful excision of a right ventricular fibroma associated with ventricular tachycardia. Report of a six year survival. Jpn Heart J 1988 Sep;29(5):753–9

Kimura M, Okabayashi I, Kato A: Acridine derivatives. III. Preparation and antitumor activity of the novel acridinyl–substituted uracils. Chem Pharm Bull (Tokyo) 1989 Mar;37(3):697–701

Kimura M, Konno T, Ohtsuka N, Mizumachi R, Oda T: [Antitumor activities of oily suspended YM881 (SMANCS) against VX2 carcinoma] Gan To Kagaku Ryoho 1989 Jun; 16(6):2183–8 (Eng. Abstr.) **(Jpn)**

Kimura M, Arndt E, Hatakeyama T, Hatakeyama T, Kimura J: Ribosomal proteins in halobacteria. Can J Microbiol 1989 Jan;35(1):195–9

Kimura M, Tokya K, Kuroiwa K: An electron microscopic study of cells with steroid–secreting morphology in the paraaortic lymph node of the hamster. Anat Rec 1989 Feb; 223(2):139–51

Kimura M, Mastrogiovanni F, Toda S, Kuroiwa K, Tokya K, Sugata R, Ohnishi M: An electron microscopic study of the acupuncture or moxibustion stimulated regional skin and lymph node in experimental animals. Am J Chin Med 1988;16(3–4):159–67

Kimura M, Kuno–Sakai H: Immunization system in Japan: its history and present situation. Acta Paediatr Jpn Overseas Ed 1988 Apr;30(2):109–26

Kimura M, Kuno–Sakai H: Pertussis vaccines in Japan. Acta Paediatr Jpn Overseas Ed 1988 Apr;30(2):143–53

Kimura M see **Arndt E**
Kimura M see **Haruma K**
Kimura M see **Hatakeyama T**
Kimura M see **Higashi K**
Kimura M see **Hiraike H**
Kimura M see **Hiura H**
Kimura M see **Hotta N**
Kimura M see **Ide Y**
Kimura M see **Igaki A**
Kimura M see **Iwatani Y**
Kimura M see **Kamei I**
Kimura M see **Katsuka M**
Kimura M see **Kawashima M**
Kimura M see **Kimura I**
Kimura M see **Kinuta Y**
Kimura M see **Kitaura T**
Kimura M see **Kondoh T**
Kimura M see **Kose S**
Kimura M see **Kumamoto Y**
Kimura M see **Kuno–Sakai H**
Kimura M see **Kuriyama S**
Kimura M see **Matsuda A**
Kimura M see **Matsumura Y**
Kimura M see **Matsuoka R**
Kimura M see **Miki K**
Kimura M see **Miura M**
Kimura M see **Murofushi Y**
Kimura M see **Murai M**
Kimura M see **Nagami Y**
Kimura M see **Nasu M**
Kimura M see **Ozaki K**
Kimura M see **Pancho LR**
Kimura M see **Rodriguez–Amaya DB**
Kimura M see **Sakaguchi M**
Kimura M see **Sano K**
Kimura M see **Sato K**
Kimura M see **Shikada K**
Kimura M see **Sorata Y**
Kimura M see **Sudo K**
Kimura M see **Sueyoshi T**
Kimura M see **Sugawa M**
Kimura M see **Sumii K**
Kimura M see **Takada K**
Kimura M see **Tamaki H**
Kimura M see **Tanabe Y**
Kimura M see **Taneyama C**
Kimura M see **Tashiro S**
Kimura M see **Toda S**
Kimura M see **Tokya K**
Kimura M see **Tsuda T**
Kimura M see **Yabe H**
Kimura M see **Yamada H**
Kimura M see **Yamamoto H**
Kimura M see **Yokoyama K**

Kimura N, Ishioka K, Miura Y, Sasano N, Takaya K, Mouri T, Kimura T, Nakazato Y, Yamada R: Melanin–producing medullary thyroid carcinoma with glandular differentiation. Acta Cytol 1989 Jan–Feb;33(1):61–6

Kimura N, Takihara Y, Akiyoshi T, Yoshida T, Ohshima K, Kawara T, Hisano S, Kozuru M, Okumura M, Kikuchi M: Rearrangement of T–cell receptor delta chain gene as a marker of lineage and clonality in T–cell lymphoproliferative disorders. Cancer Res 1989 Aug 15; 49(16):4488–92

Kimura N, Sasano N, Namiki T, Nakazato Y: Coexpression of cytokeratin, neurofilament and vimentin in carcinoid tumors. Virchows Arch [A] 1989;415(1):69–77

Kimura N, Hayafuji C, Kimura N: Characterization of 17–beta–estradiol–dependent and –independent somatostatin receptor subtypes in rat anterior pituitary. J Biol Chem 1989 Apr 25;264(12):7033–40

Kimura N: Developmental change and molecular properties of somatostatin receptors in the rat cerebral cortex. Biochem Biophys Res Commun 1989 Apr 14;160(1):72–8

Kimura N see **Chang YC**
Kimura N see **Kagaya H**
Kimura N see **Kambayashi J**
Kimura N see **Kimura N**
Kimura N see **Miyazaki M**
Kimura N see **Nagasue N**
Kimura N see **Ohyashiki JH**
Kimura N see **Saitoh T**
Kimura N see **Sasaki E**
Kimura N see **Shiota K**
Kimura N see **Tamura K**
Kimura N see **Uike N**
Kimura O see **Kaibara N**

Kimura R, Traber LD, Herndon DN, Neuhaus GD, Traber DL: Treatment of smoke–induced pulmonary injury with nebulized dimethylsulfoxide. Circ Shock 1988 Aug; 25(4):333–41

Kimura R: Anencephalic organ donation: a Japanese case. J Med Philos 1989 Feb;14(1):97–102

Kimura R: Ethics committees for "high tech" innovations in Japan. J Med Philos 1989 Aug;14(4):457–64

Kimura R see **Dehring DJ**
Kimura R see **Endo T**
Kimura R see **Imai K**
Kimura R see **Kato Y**
Kimura R see **Kidooka M**
Kimura R see **Lubbesmeyer HJ**
Kimura R see **Miyazawa N**

Kimura RE: Fatty acid metabolism in the fetus. Semin Perinatol 1989 Jun;13(3):202–10 (82 ref.)

Kimura RE see **Rich–Denson C**

Kimura RS, Iverson NA, Southard RE: Selective lesions of the vestibular labyrinth. Ann Otol Rhinol Laryngol 1988 Nov–Dec;97(6 Pt 1):577–84

Kimura RS see **Hozawa K**

Kimura S, Miyake S: Type II fiber myolysis in a patient with hypocarnitinemia. Brain Dev 1989;11(4):263–5

Kimura S, Okada M, Yakata M: [The usefulness of discriminant function for diagnosis of malignant disease] Rinsho Byori 1988 Aug;36(8):913–7 **(Jpn)**

Kimura S, Kameyama K, Hosoi E, Saito S: [The effects of PGE2, 2-DG and L-arginine on hypothalamic GHRH and SRIF releases in conscious rats, with respect to GH secretion] Nippon Naibunpi Gakkai Zasshi 1989 Feb 20; 65(2):113–27 (Eng. Abstr.) **(Jpn)**

Kimura S, Kasuya Y, Sawamura T, Shinmi O, Sugita Y, Yanagisawa M, Goto K, Masaki T: Structure–activity relationships of endothelin: importance of the C-terminal moiety. Biochem Biophys Res Commun 1988 Nov 15; 156(3):1182–6

Kimura S, Kotani T, Ohtaki S, Aoyama T: cDNA-directed expression of human thyroid peroxidase. FEBS Lett 1989 Jul 3;250(2):377–80

Kimura S, Sone S, Takahashi K, Uyama T, Ogura T, Monden Y: Antitumour potential of pleural cavity macrophages in lung cancer patients without malignant effusion. Br J Cancer 1989 Apr;59(4):535–9

Kimura S, Makino K, Shinagawa H, Amemura M, Nakata A: Regulation of the phosphate regulon of Escherichia coli: characterization of the promoter of the pstS gene. Mol Gen Genet 1989 Feb;215(3):374–80

Kimura S, Fujioka S, Fukui K, Tamaki T, Iwao H, Abe Y: Effects of an antihypertensive vasodilator, pinacidil, on regional blood flow in conscious spontaneously hypertensive rats. J Pharmacobiodyn 1988 Jun;11(6):430–7

Kimura S, Ozeki E, Imanishi Y: Ca2+ binding cyclic octapeptides having an alternating Sar and a hydrophobic amino acid in the sequence. Biopolymers 1989 Jul; 28(7):1235–46

Kimura S, Kasuya Y, Sawamura T, Shinmi O, Sugita Y, Yanagisawa M, Goto K, Masaki T: Conversion of big endothelin-1 to 21-residue endothelin-1 is essential for expression of full vasoconstrictor activity: structure-activity relationships of big endothelin-1. J Cardiovasc Pharmacol 1989;13 Suppl 5:S5–7; discussion S18

Kimura S, Utsumi J, Yamazaki S, Shimizu H: Disulfide bond interchange in Escherichia coli-derived recombinant human interferon-beta 1 under denaturing conditions. J Biochem (Tokyo) 1988 Jul;104(1):44–7

Kimura S: [Generation of active oxygen by environmental factors; pheophorbide] Tanpakushitsu Kakusan Koso 1988 Dec;33(16):2803–10 **(Jpn)**

Kimura S, Bassett AL, Saida K, Shimizu M, Myerburg RJ: Sarcoplasmic reticulum function in skinned fibers of hypertrophied rat ventricle. Am J Physiol 1989 Apr;256(4 Pt 2):H1006–11

Kimura S, Takemura S, Onodera H, Shigeta M, Nakai M, Kondo M, Shobayashi S, Kondo S, Takahashi T, Shimada N, et al: [A case of pseudolymphoma of the lung with cough and fever] Nippon Kyobu Shikkan Gakkai Zasshi 1989 Jan;27(1):92–7 (Eng. Abstr.) **(Jpn)**

Kimura S, Hardwick JP, Kozak CA, Gonzalez FJ: The rat clofibrate-inducible CYP4A subfamily. II. cDNA sequence of IVA3, mapping of the Cyp4a locus to mouse chromosome 4, and coordinate and tissue-specific regulation of the CYP4A genes. DNA 1989 Sep;8(7):517–25

Kimura S, Schaumann B: Embryological development and prevalence of thumb flexion creases. Anat Rec 1988 Sep; 222(1):83–9

Kimura S, Ozeki E, Imanishi Y: Ca2+ transport through lipid membrane by diastereomer cyclic octapeptides. Biopolymers 1989 Jul;28(7):1247–57

Kimura S, Nakajima Y, Hasegawa S, Tazaki H: [Study on nephrotoxicity in rats receiving cis-diammine-1,1-cyclobutane dicarboxylate platinum II—special reference to morphological changes] Nippon Hinyokika Gakkai Zasshi 1989 Apr;80(4):517–25 (Eng. Abstr.) **(Jpn)**

Kimura S, Uyama T, Miura K, Takahashi K, Harada K, Monden Y: [Systemic arterial supply to the normal lung] Nippon Kyobu Geka Gakkai Zasshi 1988 Jun;36(6):1012–6 (15 ref.) (Eng. Abstr.) **(Jpn)**

Kimura S: [Quantitative estimation of the liver parenchymal echo pattern using acoustic intensive histogram (echo-histogram) analysis in diffuse liver diseases] Nippon Naika Gakkai Zasshi 1989 Mar;78(3):331–7 **(Jpn)**

Kimura S, Yokoo K, Ozawa M, Kobayashi Y, Horiuchi H, Kondo M: [The trial use of alpha-IFN in treating a case of chronic myelomonocytic leukemia with splenic infarction] Gan No Rinsho 1989 Apr;35(5):615–9 (Eng. Abstr.) **(Jpn)**

Kimura S, Furze J, Festenstein H: T cells define new alloantigens controlled by a gene(s) in the M1s region on mouse chromosome 1. J Immunogenet 1988 Feb-Jun; 15(1-3):31–7

Kimura S, Hanioka N, Matsunaga E, Gonzalez FJ: The rat clofibrate-inducible CYP4A gene subfamily. I. Complete intron and exon sequence of the CYP4A1 and CYP4A2 genes, unique exon organization, and identification of a conserved 19-bp upstream element. DNA 1989 Sep; 8(7):503–16

Kimura S, Nagoya T, Aoki N: Monoclonal antibodies to human thrombomodulin whose binding is calcium dependent. J Biochem (Tokyo) 1989 Mar;105(3):478–83

Kimura S, Amemiya F, Fukazawa H: Cystinuria with congenital myotonic dystrophy. Pediatr Neurol 1987 Jul-Aug;3(4):233–4

Kimura S, Arakawa T, Nebiki H, Sakuma H, Fukuda T: [Study of leukotriene B4 level in gastric mucosa of patients with Campylobacter pylori gastritis] Nippon Shokakibyo Gakkai Zasshi 1988 Nov;85(11):2472 **(Jpn)**

Kimura S, Hong YS, Kotani T, Ohtaki S, Kikkawa F: Structure of the human thyroid peroxidase gene: comparison and relationship to the human myeloperoxidase gene. Biochemistry 1989 May 16;28(10):4481–9

Kimura S, Kozak CA, Gonzalez FJ: Identification of a novel P450 expressed in rat lung: cDNA cloning and sequence, chromosome mapping, and induction by 3-methylcholanthrene. Biochemistry 1989 May 2; 28(9):3798–803

Kimura S, Goebel HH: Light and electron microscopic study of juvenile neuronal ceroid-lipofuscinosis lymphocytes. Pediatr Neurol 1988 May-Jun;4(3):148–52

Kimura S, Sasaki Y: Ultrastructural muscle pathology in infantile neuroaxonal dystrophy. Brain Dev 1988; 10(5):327–9

Kimura S: [Hypercalcemia] Gan No Rinsho 1989 Jan;Spec No:637–44 **(Jpn)**

Kimura S see **Abe Y**
Kimura S see **Bando H**
Kimura S see **Booth KS**
Kimura S see **Cameron JS**
Kimura S see **Festenstein H**
Kimura S see **Fukui K**
Kimura S see **Furukawa Y**
Kimura S see **Goto H**
Kimura S see **Goto K**
Kimura S see **Honda S**
Kimura S see **Hosoi E**
Kimura S see **Hu DH**
Kimura S see **Ikeda-Saito M**
Kimura S see **Inoue A**
Kimura S see **Ishikawa T**
Kimura S see **Itoh Y**
Kimura S see **Kabir Y**
Kimura S see **Kasuya Y**
Kimura S see **Kawada T**
Kimura S see **Kawano J**
Kimura S see **Kawauchi K**
Kimura S see **Kotohda K**
Kimura S see **Kurimura T**
Kimura S see **Kusuhara M**
Kimura S see **Kyo S**
Kimura S see **Lee DD**
Kimura S see **Li L**
Kimura S see **Long RM**
Kimura S see **Makino K**
Kimura S see **Miyazaki H**
Kimura S see **Mochizuki H**
Kimura S see **Moriki T**
Kimura S see **Murayama T**
Kimura S see **Nagasaki K**
Kimura S see **Nakajima Y**
Kimura S see **Nakamura A**
Kimura S see **Nakazono M**
Kimura S see **Noshiro T**
Kimura S see **Ohnishi A**
Kimura S see **Ohtoyo T**
Kimura S see **Oka S**
Kimura S see **Okimoto T**
Kimura S see **Saito A**
Kimura S see **Sakai Y**
Kimura S see **Sano Y**
Kimura S see **Sato N**
Kimura S see **Sawamura T**
Kimura S see **Shiba R**
Kimura S see **Shibata J**
Kimura S see **Shimizu H**
Kimura S see **Shinmi O**
Kimura S see **Tabata T**
Kimura S see **Takahashi H**
Kimura S see **Takasaki C**
Kimura S see **Takeuchi T**
Kimura S see **Tamatani T**
Kimura S see **Teranishi H**
Kimura S see **Tomobe Y**
Kimura S see **Toriyabe S**
Kimura S see **Toyomizu M**
Kimura S see **Uyama T**
Kimura S see **Watanabe H**
Kimura S see **Watanabe T**
Kimura S see **Yamamoto A**
Kimura S see **Yamamoto R**
Kimura S see **Yanagisawa M**
Kimura S see **Yoshizawa T**

Kimura T, Fukui E, Kageyu A, Kurohara H, Kurosaki Y, Nakayama T, Morita Y, Shibusawa K, Ohsawa S, Takeda Y: Enhancement of oral bioavailability of d-alpha-tocopherol acetate by lecithin-dispersed aqueous preparation containing medium-chain triglycerides in rats. Chem Pharm Bull (Tokyo) 1989 Feb;37(2):439–41

Kimura T: [Surveillance study of sexually transmitted diseases in Tokyo prostitutes] Nippon Hifuka Gakkai Zasshi 1988 May;98(6):635–42 (Eng. Abstr.) **(Jpn)**

Kimura T, Yasue H, Sakaino N, Rokutanda M, Jougasaki M, Araki H: Effects of magnesium on the tone of isolated human coronary arteries. Comparison with diltiazem and nitroglycerin. Circulation 1989 May;79(5):1118–24

Kimura T, Kobayashi A, Kobayashi M, Numata K, Kawai Y, Kurosaki Y, Nakayama T, Mori M, Awai M: Intestinal absorption of drugs in rats with glycerol-induced acute renal failure. Chem Pharm Bull (Tokyo) 1988 May; 36(5):1847–56

Kimura T, Miyazawa H: The 'butterfly' sign in patients with atopic dermatitis: evidence for the role of scratching in the development of skin manifestations. J Am Acad Dermatol 1989 Sep;21(3 Pt 1):579–80

Kimura T, Cheah KS, Chan SD, Lui VC, Mattei MG, van der Rest M, Ono K, Solomon E, Ninomiya Y, Olsen BR: The human alpha 2(XI) collagen (COL11A2) chain. Molecular cloning of cDNA and genomic DNA reveals characteristics of a fibrillar collagen with differences in genomic organization. J Biol Chem 1989 Aug 15; 264(23):13910–6

Kimura T, Takeya T, Takanami M: Reconstitution of nucleosomes in vitro with a plasmid carrying the long terminal repeat of Moloney murine leukemia virus. Biochim Biophys Acta 1989 Apr 12;1007(3):318–24

Kimura T: [Chemical DDS: prodrugs and antedrugs] Nippon Rinsho 1989 Jun;47(6):1278–87 **(Jpn)**

Kimura T, Nakamura K, Kajiura H, Hattori H, Nelson N, Asahi T: Correspondence of minor subunits of plant mitochondrial F1ATPase to F1F0ATPase subunits of other organisms. J Biol Chem 1989 Feb 25;264(6):3183–6

Kimura T, Murata Y, Yamaguchi T, Okumura K: [Immunopathological analysis of T and non-T cell involvement in corneal inflammation caused by HSV type-1 infection] Nippon Ganka Gakkai Zasshi 1989 Jan; 93(1):124–31 (Eng. Abstr.) **(Jpn)**

Kimura T, Asaka M, Saitoh M, Hayashishita N, Sakuma C, Ohhara Y, Karino Y, Takeda H, Meguro T, Yoshida J, et al: [A case of esophageal ulcer associated with Stevens-Johnson syndrome] Nippon Shokakibyo Gakkai Zasshi 1988 Oct;85(10):2250–4 **(Jpn)**

Kimura T, Inoue M, Miyake A, Tanizawa O, Oka Y, Amemiya K, Mineta H, Neki R, Nishino H, Morishige K, et al: The use of serum TA-4 in monitoring patients with malignant transformation of ovarian mature cystic teratoma. Cancer 1989 Jul 15;64(2):480–3

Kimura T, Imanishi S, Arita M, Hadama T, Shirabe J: Two differential mechanisms of automaticity in diseased human atrial fibers. Jpn J Physiol 1988;38(6):851–67

Kimura T, Mattei MG, Stevens JW, Goldring MB, Ninomiya Y, Olsen BR: Molecular cloning of rat and human type IX collagen cDNA and localization of the alpha 1(IX) gene on the human chromosome 6. Eur J Biochem 1989 Jan 15;179(1):71–8

Kimura T, Tsushima N, Yoshizaki S, Nakayama R: Study on reaction of subpapillary venous plexus in patients with arterial occlusive diseases of lower extremity by reflective spectrophotometry. Angiology 1988 Oct;39(10):858–64

Kimura T, Katoh M, Satoh S: Inhibition by opioid agonists and enhancement by antagonists of the release of catecholamines from the dog adrenal gland in response to splanchnic nerve stimulation: evidence for the functional role of opioid receptors. J Pharmacol Exp Ther 1988 Mar; 244(3):1098–102

Kimura T, Nagahara N, Hirabayashi K, Kurosaki Y, Nakayama T: Enhanced percutaneous penetration of flufenamic acid using lipid disperse systems containing glycosylceramides. Chem Pharm Bull (Tokyo) 1989 Feb; 37(2):454–7

Kimura T, Yamao T, Nakayama S, Houge S, Kawakami T, Kurosaki Y, Nakayama T: Pharmacokinetics of cefpiramide in rats with obstructive jaundice. J Pharmacobiodyn 1988 Dec;11(12):839–48

Kimura T, Miyazawa H, Watanabe K, Moriya T: Small pustules in Kawasaki disease. A clinicopathological study of four patients. Am J Dermatopathol 1988 Jun; 10(3):218–23

Kimura T, Imanishi S, Arita M: Electrophysiologic effects of nicainoprol, a putative class I antiarrhythmic agent, on the guinea pig ventricular papillary muscle. J Cardiovasc Pharmacol 1989 May;13(5):767–73

Kimura T, Takeda K, Kageyu A, Toda M, Kurosaki Y, Nakayama T: Intestinal absorption of dolichol from emulsions and liposomes in rats. Chem Pharm Bull (Tokyo) 1989 Feb;37(2):463–6

Kimura T see **Asada M**
Kimura T see **Asaka M**
Kimura T see **Bernard M**
Kimura T see **Fujihara K**
Kimura T see **Fujita K**
Kimura T see **Fukui E**
Kimura T see **Gleed JH**
Kimura T see **Goldring MB**
Kimura T see **Goto S**
Kimura T see **Hakoshima T**
Kimura T see **Hara T**
Kimura T see **Harada Y**
Kimura T see **Henry I**
Kimura T see **Hirata Y**
Kimura T see **Inoue M**
Kimura T see **Irie H**
Kimura T see **Ito M**
Kimura T see **Kajitani T**
Kimura T see **Kawasaki T**
Kimura T see **Kimura N**
Kimura T see **Kishimoto Y**
Kimura T see **Kiso Y**
Kimura T see **Komeda M**

Kimura T see **Komuro T**
Kimura T see **Kondo I**
Kimura T see **Koyanagawa H**
Kimura T see **Kumagaye S**
Kimura T see **Kurosaki Y**
Kimura T see **Kuwabara M**
Kimura T see **Manabe Y**
Kimura T see **Mashima K**
Kimura T see **Matsui K**
Kimura T see **Matsumoto S**
Kimura T see **Miyakawa T**
Kimura T see **Mori H**
Kimura T see **Morioka Y**
Kimura T see **Mushа T**
Kimura T see **Nakajima K**
Kimura T see **Nakamura T**
Kimura T see **Nakano M**
Kimura T see **Nakazawa K**
Kimura T see **Ninomiya K**
Kimura T see **Nishibe Y**
Kimura T see **Okuda S**
Kimura T see **Ota K**
Kimura T see **Ota M**
Kimura T see **Oyama F**
Kimura T see **Saito T**
Kimura T see **Saji F**
Kimura T see **Sakaino N**
Kimura T see **Sato K**
Kimura T see **Sato M**
Kimura T see **Sawada H**
Kimura T see **Shibata H**
Kimura T see **Sugimoto H**
Kimura T see **Sumii T**
Kimura T see **Takazawa N**
Kimura T see **Tamada T**
Kimura T see **Tateoka Y**
Kimura T see **Uchida K**
Kimura T see **Wakitani S**
Kimura T see **Watanabe TX**
Kimura T see **Yamaguchi K**
Kimura T see **Yamashita S**
Kimura T see **Yamashita Y**
Kimura T see **Yodoso H**

Kimura W, Nagai H, Kuroda A, Morioka Y: Clinicopathologic study of asymptomatic gallbladder carcinoma found at autopsy. Cancer 1989 Jul 1;64(1):98–103

Kimura W, Nagai H, Kuroda A, Morioka Y: [Clinicopathological study of asymptomatic gallbladder carcinoma found at autopsy] Nippon Shokakibyo Gakkai Zasshi 1988 Jun;85(6):1273–81 (Eng. Abstr.) **(Jpn)**

Kimura W, Shimada H, Kuroda A, Morioka Y: Carcinoma of the gallbladder and extrahepatic bile duct in autopsy cases of the aged, with special reference to its relationship to gallstones. Am J Gastroenterol 1989 Apr;84(4):386–90

Kimura W: Histological study on pathogenesis of sites of isolated islets of Langerhans and their course to the terminal state. Am J Gastroenterol 1989 May;84(5):517–22

Kimura W, Ohtsubo K: Clinical and pathological features of acute interstitial pancreatitis in the aged. Int J Pancreatol 1989 Jul;5(1):1–10

Kimura Y, Nitta A, Shimizu R, Takayama H, Aoki K: [In vivo measurement of blood flow volume in the monkey retina] Nippon Ganka Gakkai Zasshi 1988 Sep; 92(9):1489–96 (Eng. Abstr.) **(Jpn)**

Kimura Y, Hase S, Kobayashi Y, Kyogoku Y, Ikenaka T, Funatsu G: Structures of sugar chains of ricin D. J Biochem (Tokyo) 1988 Jun;103(6):944–9

Kimura Y, Yano S, Watanabe K: Involvement of metabolites in the inhibitory effects of 2-(4-ethyl-1-piperazinyl)-4-phenylquinoline dimaleate (AD-2646), a new quinoline derivative, on gastric acid secretion. A comparison with tricyclic antidepressants. J Pharmacobiodyn 1989 Jan;12(1):43–9

Kimura Y, Okuda H: Inhibitory effects of soluble elastin on istraplatelet free calcium concentration. Thromb Res 1988 Oct 1;52(1):61–4

Kimura Y, Takechi T, Ata M, Miyakawa N, Fujii T, Iio A, Hamamoto K: [Fundamental and clinical evaluation of a TPA immunoradiometric assay kit] Kaku Igaku 1988 Jul; 25(7):665–72 **(Jpn)**

Kimura Y, Okuda H, Arichi S: Effects of the extracts of Ganoderma lucidum on blood glucose level in rats. Planta Med 1988 Aug;54(4):290–4

Kimura Y, Okuda H: [Trends in the development of new antioxidants and the clinical studies. Chinese herbal drugs as antioxidants] Nippon Rinsho 1988 Oct;46(10):2286–92 **(Jpn)**

Kimura Y, Okuda H, Arichi S: Effects of various ginseng saponins on 5-hydroxytryptamine release and aggregation in human platelets. J Pharm Pharmacol 1988 Dec; 40(12):838–43

Kimura Y, Okuda H: Effects of active compounds isolated from Angelica shikokiana on lipid metabolism in fat cells. J Ethnopharmacol 1989 May;25(3):269–80

Kimura Y see **Fujii T**
Kimura Y see **Fujita T**
Kimura Y see **Harada H**
Kimura Y see **Harada K**
Kimura Y see **Hisadome M**
Kimura Y see **Hokamura Y**
Kimura Y see **Inoue A**
Kimura Y see **Ishimatsu T**
Kimura Y see **Ji YH**
Kimura Y see **Kanao M**
Kimura Y see **Katsuka M**
Kimura Y see **Kawamura M**
Kimura Y see **Kido A**
Kimura Y see **Komatsu N**
Kimura Y see **Miyazawa K**
Kimura Y see **Mizuta C**
Kimura Y see **Muratani H**
Kimura Y see **Nakayama M**
Kimura Y see **Nakazato M**
Kimura Y see **Nitta A**
Kimura Y see **Oya M**
Kimura Y see **Serizawa T**
Kimura Y see **Shimizu H**
Kimura Y see **Shimizu K**
Kimura Y see **Sutou S**
Kimura Y see **Suzuki M**
Kimura Y see **Takahashi H**
Kimura Y see **Takahashi K**
Kimura Y see **Takata Y**
Kimura Y see **Terakawa S**
Kimura Y see **Tomori M**
Kimura Y see **Watanabe M**
Kimura Y see **Yokochi T**

Kimura-Kuroda J, Yasui K: Protection of mice against Japanese encephalitis virus by passive administration with monoclonal antibodies. J Immunol 1988 Nov 15; 141(10):3606–10

Kimura-Kuroda J see **Ravi V**
Kimura-Kuroda J see **Sugamata M**
Kimurat R see **Nagasawa H**

Kin R, Takashima S, Takiyama W, Doihara H, Mandai K, Moriwaki S: [Microcarcinoma of the pancreas: report of a case] Gan No Rinsho 1988 Dec;34(15):2102–8 (Eng. Abstr.) **(Jpn)**

Kin R see **Kato H**

Kin S, Tamura K, Nagami H, Teramoto M, Nakase A: The effect of a distal splenic arteriovenous fistula on tissue blood flow in the pancreatic segment. Transplant Proc 1989 Feb; 21(1 Pt 3):2812–4

Kin ST see **Nagatani T**
Kin T see **Iwai Y**
Kin T see **Nakatani T**
Kin T see **Yoshinaka K**
Kin Y see **Iwata S**
Kin Y see **Otake S**

Kinabo LD, Bogan JA: The pharmacology of isometamidium. J Vet Pharmacol Ther 1988 Sep;11(3):233–45 (130 ref.)

Kinabo LD, Bogan JA: Disposition of triclabendazole in horses, ponies and donkeys. Equine Vet J 1989 Jul; 21(4):305–7

Kinabo LD, McKellar QA, Murray M: Determination of halofuginone in bovine plasma by competing-ion high performance liquid chromatography after solid phase extraction. Biomed Chromatogr 1989 May;3(3):136–8

Kinabo LD, Bogan JA: Development of a radioimmunoassay for isometamidium. Vet Res Commun 1988;12(4–5):375–82

Kinabo LD, McKellar QA: Current models in pharmacokinetics: applications in veterinary pharmacology. Vet Res Commun 1989;13(2):141–57 (78 ref.)

Kinabo LD, Bogan JA: Pharmacokinetics and efficacy of triclabendazole in goats with induced fascioliasis. J Vet Pharmacol Ther 1988 Sep;11(3):254–9

Kinae N see **Kimura I**
Kinakh MV see **Zakharita EA**
Kinal K see **Ziółkowski M**
Kinalska I see **Dowiacka-Okruszko D**
Kinalska I see **Namiot Z**
Kinalska I see **Pietruska Z**

Kinami Y, Kita I: Relationship between pancreatic enzymes and pathological changes in the pancreas in acute pancreatitis. The significance of determination of serum deoxyribonuclease. Int J Pancreatol 1989 May;4(4):371–81

Kinane DF, Cullen CF, Johnston FA, Evans CW: Neutrophil chemotactic behaviour in patients with early-onset forms of periodontitis (I). Leading front analysis in Boyden chambers. J Clin Periodontol 1989 Apr;16(4):242–6

Kinane DF, Johnston FA, Evans CW: Depressed helper-to-suppressor T-cell ratios in early-onset forms of periodontal disease. J Periodont Res 1989 May;24(3):161–4

Kinane DF, Cullen CF, Johnston FA, Evans CW: Neutrophil chemotactic behaviour in patients with early-onset forms of periodontitis (II). Assessment using the under agarose technique. J Clin Periodontol 1989 Apr;16(4):247–51

Kinane K see **Shattock AG**
Kinard J see **Tanner J**
Kinare AS see **Chaudhari S**
Kinare S see **Shastry P**

Kinare SG, Deshpande J: Primary pulmonary hypertension in India (autopsy study of 26 cases). Indian Heart J 1987 Nov-Dec;39(6):9–16

Kinare SG see **Shah LS**
Kinarty A see **Froom P**
Kinarty A see **Lahat N**
Kinarty A see **Shapira R**
Kinas HY see **Topuz J**
Kinasewitz GT see **Payne DK**
Kinashi N see **Yakabe A**

Kinashi T, Inaba K, Tsubata T, Tashiro K, Palacios R, Honjo T: Differentiation of a precursor cell with the germline context immunoglobulin gene into immunoglobulin-producing cells in vitro. Ann N Y Acad Sci 1988;546:1–8 (15 ref.)

Kinashi T see **Aoki T**
Kinashi T see **Honjo T**
Kinashi T see **Inaba K**

Kinast C, Bolhofner BR, Mast JW, Ganz R: Subtrochanteric fractures of the femur. Results of treatment with the 95 degrees condylar blade-plate. Clin Orthop 1989 Jan; (238):122–30

Kinast C see **Iribarren O**
Kinast C see **Wadström J**

Kinawi A, Siebler D: Zur Bindung von Oxicam-Derivaten an Humanserumalbumin. Arzneimittelforschung 1988 Aug; 38(8):1089–92 (Eng. Abstr.) **(Ger)**

Kinawi A see **Siebler D**
Kinawi NA see **Salama SN**
Kinbara M see **Imai M**

Kincade PW, Witte PL, Lee G: Some facts about the progenitors of murine B lymphocytes. Int Rev Immunol 1987 Mar;2(3):263–83 (112 ref.)

Kincade PW, Lee G, Pietrangeli CE, Hayashi S, Gimble JM: Cells and molecules that regulate B lymphopoiesis in bone marrow. Annu Rev Immunol 1989;7:111–43 (207 ref.)

Kincade PW see **Gimble JM**
Kincade PW see **Hayashi S**
Kincade PW see **Lee G**
Kincade PW see **Low MG**
Kincade PW see **Mahanty S**
Kincade PW see **Schlesinger M**
Kincade PW see **Vetvicka V**
Kincade RS see **Antony AC**
Kincaid BM see **Powers L**

Kincaid CB, Lavoie KH: Inhibition of bacterial growth in vitro following stimulation with high voltage, monophasic, pulsed current. Phys Ther 1989 Aug;69(8):651–5

Kincaid DL see **Piotrow PT**

Kincaid JC, Wallace MR, Benson MD: Late-onset familial amyloid polyneuropathy in an American family of English origin. Neurology 1989 Jun;39(6):861–3

Kincaid JC: AAEE minimonograph #31: the electrodiagnosis of ulnar neuropathy at the elbow. Muscle Nerve 1988 Oct; 11(10):1005–15

Kincaid MC: Ocular and orbital tumors. Ophthalmology 1988 Nov;95(11):1588–95 (77 ref.)

Kincaid MC: Inflammatory reaction from Nd:YAG laser capsulotomy [letter] Ophthalmic Surg 1989 Jul;20(7):525–6

Kincaid MC, Folberg R, Torczynski E, Zakov ZN, Shore JW, Liu SJ, Pianchard TA, Weingeist TA: Complications after proton beam therapy for uveal malignant melanoma. A clinical and histopathologic study of five cases. Ophthalmology 1988 Jul;95(7):982–91

Kincaid MC see **Bachynski BN**
Kincaid MC see **Dunn WJ**
Kincaid MC see **Jaffe GJ**
Kincaid MC see **Johnson MW**
Kincaid MC see **Levin ML**
Kincaid MC see **Lindenmuth KA**
Kincaid MC see **O'Hara MA**
Kincaid MC see **White MH**
Kincaid MC see **White WN**
Kincaid R see **Trenn G**

Kincaid RL, Hodgson AS: Relationship of selenium concentrations in blood of calves to blood selenium of the dam and supplemental selenium. J Dairy Sci 1989 Jan; 72(1):259–63

Kincaid RL, White CL: The effects of ammonium tetrathiomolybdate intake on tissue copper and molybdenum in pregnant ewes and lambs. J Anim Sci 1988 Dec;66(12):3252–8

Kincaid RL, Nightingale MS, Martin BM: Characterization of a cDNA clone encoding the calmodulin-binding domain of mouse brain calcineurin. Proc Natl Acad Sci U S A 1988 Dec;85(23):8983–7

Kincaid RL see **Balaban CD**
Kincaid RL see **Pennypacker KR**
Kincaid RL see **Rossi P**
Kincaid RL see **Wasco WM**
Kincaid SA see **Rudd RG**
Kincaid W see **Mehta JB**
Kincaid WL see **Talal N**

Kincaid-Smith P: Analgesic nephropathy. Aust N Z J Med 1988 May;18(3):251–4 (27 ref.)

Kincaid-Smith P: Golden jubilee meeting address. Aust N Z J Med 1988 Oct;18(6):739–43

Kincaid-Smith P see **Bennett WM**
Kincaid-Smith P see **Bowes LG**
Kincaid-Smith P see **Champion de Crespigny PJ**
Kincaid-Smith P see **Dumble LJ**
Kincaid-Smith P see **Hill PA**
Kincaid-Smith P see **Jones CL**
Kincaid-Smith P see **Kalowski S**
Kincaid-Smith P see **Packham D**
Kincaid-Smith P see **Packham DK**
Kincaid-Smith P see **Savige JA**
Kincaid-Smith P see **Segasothy M**
Kincaid-Smith PS see **Murphy BF**
Kincaid-Smith PS see **Packham DK**
Kincey J see **Enright S**

Kinch AP, Taylor H, Warltier R, Oliver RG, Newcombe RG: A clinical trial comparing the failure rates of directly

bonded brackets using etch times of 15 or 60 seconds. Am J Orthod Dentofacial Orthop 1988 Dec;94(6):476–83

Kinch AP, Taylor H, Warltier R, Oliver RG, Newcombe RG: A clinical study of amount of adhesive remaining on enamel after debonding, comparing etch times of 15 and 60 seconds. Am J Orthod Dentofacial Orthop 1989 May; 95(5):415–21

Kinchington D, Galpin SA, O'Connor TJ, Jeffries DJ, Williamson JD: Comparison of antigen capture assays against HIV–1 in evaluating antiviral compounds. Aids 1989 Feb;3(2):101–4

Kinchington D see **Apostolov K**
Kinchla RA see **Carrasco M**
Kincla L see **Dean SW**
Kincses Z see **Károvits J**
Kind C see **Jendis JB**
Kind CN see **Pringle JH**
Kind E see **Grimm T**
Kind P see **Carr–Hill RA**
Kind P see **Degitz K**
Kind P see **Klister W**
Kind P see **Meschig R**
Kind P see **Timothy AR**
Kind PR see **Whitehouse DB**

Kind R, Hiltter K, Zeeck A, Schmidt–Bäse K, Egert E: Viriplanin A, a new anthracycline antibiotic of the nogalamycin group. II. The structure of a novel hydroxyamino sugar from reduced viriplanin A. J Antibiot (Tokyo) 1989 Jan;42(1):7–13

Kindack DG see **Awang DV**
Kindahl H see **Carlsson U**
Kindahl H see **Luthman J**
Kindahl H see **Pascoe DR**
Kindahl H see **Sumar J**
Kindahl H see **Wallgren M**
Kindahl H see **Yagoda C**
Kindall D see **Gorin F**

Kindås–Mügge I: Human autoantibodies against a nucleolar protein. Biochem Biophys Res Commun 1989 Sep 15; 163(2):1119–27

Kindås–Mügge I see **Karwan R**
Kindberg C see **Kayata S**

Kindberg CG, Suttie JW: Effect of various intakes of phylloquinone on signs of vitamin K deficiency and serum and liver phylloquinone concentrations in the rat. J Nutr 1989 Feb;119(2):175–80

Kindberg CG, Riley CM, Stobaugh JF, Slavik M: Analysis of 5–fluorouracil in plasma by precolumn derivatization with 4–bromomethyl–7–methoxycoumarin, followed by multi–dimensional high–performance liquid chromatography. J Chromatogr 1989 Jul 7;473(2):431–44

Kindberg GM see **Eskild W**
Kindberg GM see **Nenseter MS**
Kindberg GM see **Rund E**
Kindblom LG see **Ahland L**
Kindblom LG see **Lundgren L**
Kindblom LG see **Ohlin A**
Kindblom LG see **Seidal T**

Kinde H: A fatal case of oak poisoning in a double–wattled cassowary (Casuarius casuarius). Avian Dis 1988 Oct–Dec; 32(4):849–51

Kindel G see **Hörtnagl H**
Kindel G see **Potter PE**
Kindel P see **Wasmus A**

Kindel PK, Liao SY, Liske MR, Olien CR: Arabinoxylans from rye and wheat seed that interact with ice. Carbohydr Res 1989 Apr 15;187(2):173–85

Kindelan JM see **Jurado R**
Kinder B see **Ikeda K**
Kinder BK see **Flynn SD**
Kinder D see **Barnah JK**
Kinder DH see **Brodfuehrer JI**
Kinder DS see **Sulaiman AR**
Kinder JE see **Azzam SM**
Kinder JE see **Wolfe MW**
Kinder JE see **Wolfe PL**
Kinder RB see **London NJ**
Kinderman NB see **Kujawa KA**
Kindermann C see **Schmidt S**
Kindermann D see **Verhestraeten B**
Kindermann EM see **Schindelmeiser J**

Kindermann G, Debus–Thiede G: Postoperative urological complications after radical surgery for cervical cancer. Baillieres Clin Obstet Gynaecol 1988 Dec;2(4):933–41

Kindermann G: Voraussetzungen und Möglichkeiten der Funktionserhaltung bei intraepithelialer Neoplasie und Mikrokarzinom der Cervix uteri. Gynakologe 1988 Dec; 21(4):298–301 (18 ref.) **(Ger)**

Kindermann U see **Vogl G**
Kindermann W see **Urhausen A**
Kindermans C see **Dechaux M**
Kindermans C see **Drummond K**
Kindermans M see **Fournier C**
Kindernay S see **Novák J**
Kindernay S see **Novák J Jr**
Kindernay S see **Rehák S**
Kindernayová H see **Hanus H**
Kinders R see **Greene GL**

Kindig DA, Movassaghi H: The adequacy of physician supply in small rural counties. Health Aff (Millwood) 1989 Summer;8(2):63–76

Kindig DA see **Sager MA**
Kindig N see **Shapiro JI**
Kindl S see **Invernizzi R**

Kindler J, Eckardt KU, Ehmer B, Jandeleit K, Kurtz A, Schreiber A, Scigalla P, Sieberth HG: Single–dose pharmacokinetics of recombinant human erythropoietin in patients with various degrees of renal failure. Nephrol Dial Transplant 1989;4(5):345–9

Kindler J, Schunkert H, Gassmann M, Lahn W, Irmisch R, Debusmann ER, Ocón–Pujadas J, Ritz E, Sieberth HG: Therapeutic efficacy and tolerance of ramipril in hypertensive patients with renal failure. J Cardiovasc Pharmacol 1989;13 Suppl 3:S55–8

Kindler J see **Classen W**
Kindler J see **Frisch J**
Kindler J see **Homburg A**
Kindler J see **Klerdorf H**
Kindler J see **Schunkert H**
Kindler J see **Sohn M**
Kindler PA see **Dietl J**
Kindler S see **Ebstein RP**
Kindler S see **Shapira B**

Kindler V, Sappino AP, Grau GE, Piguet PF, Vassalli P: The inducing role of tumor necrosis factor in the development of bactericidal granulomas during BCG infection. Cell 1989 Mar 10;56(5):731–40

Kindler V see **Davignon JL**
Kindler V see **Grau GE**
Kindler V see **Nair AP**
Kindler–Röhrborn A see **Buse E**
Kindley AD see **Fennell SJ**

Kindman LA, Fowler MB: Hemodynamic effects of high dose naloxone in congestive heart failure. Am J Cardiol 1989 Sep 1;64(8):542–4

Kindman LA, Gilbert HS, Almenoff JS, Ginsberg H, Fagerstrom R, Teirstein AS: High–density lipoprotein cholesterol is reduced in patients with sarcoidosis. Am J Med 1989 Apr;86(4):376–8

Kindmark CO, Carlsson U, Sternlo JE, Jervaeus J, Grayston JT, Vene S: Pleuropneumoni med abscessbildning orsakad av TWAR. Lakartidningen 1988 Dec 21;85(51):4539–41 **(Swe)**

Kindmark CO, Laurell CB, Iwarson S, Persson K: Sequential changes of the plasma–protein pattern in cases of hepatitis A. Ups J Med Sci 1988;93(3):233–44

Kindmark H see **Hill TD**
Kindom SE see **Caullany AS**
Kindras' IB see **Solntsev AM**
Kindrat OV see **Shkromida MI**

Kindschi GW: Abortion, euthanasia and the Malthusian theory. Wis Med J 1988 Sep;87(9):29–30

Kindsvogel WR see **Marchitto KS**
Kindt A see **Bushueva TL**

Kindt GC, Weiland JE, Davis WB, Gadek JE, Dorinsky PM: Bronchiolitis in adults. A reversible cause of airway obstruction associated with airway neutrophils and neutrophil products. Am Rev Respir Dis 1989 Aug; 140(2):483–92

Kindt GW see **Ebeling JD**
Kindt GW see **Tranmer BI**

Kindt J, Retzke U, Herrmann K: Rezidivierende exzessive Erweiterung der ableitenden Harnwege in graviditate. Fallbericht. Zentralbl Gynakol 1988;110(24):1583–8 (Eng. Abstr.) **(Ger)**

Kindt J, Ketscher KD, Retzke U: Die linksventrikuläre Austreibungszeit (LVET) im Verlauf der Schwangerschaft. Geburtshilfe Frauenheilkd 1988 Sep;48(9):641–6 (Eng. Abstr.) **(Ger)**

Kindt TJ see **Ciulla TA**
Kindt TJ see **Kulaga H**
Kindt TJ see **Laverriere A**
Kindt TJ see **Mami–Chouaib F**
Kindt TJ see **Marche PN**
Kindt TJ see **Seboun E**
Kindt TJ see **Truckenmiller ME**

Kindwall KE: Therapy for coronary heart disease in women. Cardiovasc Clin 1989;19(3):195–203 (71 ref.)

Kindwall KE see **Vassallo JA**
Kindy MS see **Glenney JR Jr**
Kindy. MS see **Reilly CF**

Kindy–Degnan N, Char DH, Swift P, Kaleta S, Ljung BM: Bromodeoxyuridine uptake in the assessment of hyperthermic therapy for intraocular tumor. Arch Ophthalmol 1989 May;107(5):746–50

Kindy–Degnan N, Char DH, Kroll SM: Coincident systemic malignant disease in uveal melanoma patients. Can J Ophthalmol 1989 Aug;24(5):204–6

Kindy–Degnan NA, Char DH, Castro JR, Kroll S, Stone RD, Quivey JM, Phillips TL, Irvine AR: Effect of various doses of radiation for uveal melanoma on regression, visual acuity, complications, and survival. Am J Ophthalmol 1989 Feb 15;107(2):114–20

Kindynis P see **Goto M**
Kindynis P see **Haller J**

Kindzel'skiĭ LP, Sivkovich SA: Lechenie retsidivov nekhodzhkinskikh limfom. Vrach Delo 1989 Jan;(1):56–8 (Eng. Abstr.) **(Rus)**

Kindzel'skiĭ LP, Zlochevskaia LL, Shabaeva MM: Bol'khie granulosoderzhashchie limfotsity perifericheskoĭ krovi u bol'nykh limfoproliferativnymi zabolevaniiami. Vrach Delo 1988 Sep;(9):62–4 (Eng. Abstr.) **(Rus)**

Kindzel'skiĭ LP, Gubareva AA: Nepriamaia éndolimfaticheskaia khimioterapiia bol'nykh limfomami. Vrach Delo 1989 Jun;(6):64–6 (Eng. Abstr.) **(Rus)**

Kindzel'skiĭ LP, Zlochevskaia LL, Zakharychev VD: Vliianie kombinirovannogo kriokhirurgicheskogo lecheniia na estestvennuiu retistentnost' organizma bol'nykh rakom legkogo. Klin Khir 1989;(5):15–6 (Eng. Abstr.) **(Rus)**

Kindzel'skiĭ LP, Bolgova LS, Rudaia OI: [Rol' bol'shikh granulosoderzhashchikh limfotsitov krovi v differential'nol diagnostike novoobrazovanil sredosteniia. Klin Khir 1989;(5):46–7 (Eng. Abstr.) **(Rus)**

Kindzel'skiĭ LP see **Bolgova LS**
Kindzel'skiĭ LP see **Zlochevskaia LL**
Kinebanyan MF see **Levacher C**
Kinebanyan MF see **Pénicaud L**
Kinefuchi S see **Nakazawa K**

Kinefuchi Y, Satoh H, Ohtani I, Iga T, Shirakura K, Yamasaki Y: Effects of inhalation anesthetics on airway dynamics determined by phasor analysis of respiratory impedance using the forced oscillation method. Tokai J Exp Clin Med 1988 Dec; 13(4–5):175–84

Kinefuchi Y, Satoh H, Ohtani I, Iga T, Shirakura K, Yamasaki Y: Intraoperative EEG monitoring: (I). Parametric representation of processed EEG during anesthesia. Tokai J Exp Clin Med 1988 Feb;13(1):53–61

Kinefuchi Y, Satoh H, Ohtani I, Iga T, Shirakura K, Yamasaki Y: Intraoperative EEG monitoring: (II). Similarity analysis using density–modulated t array. Tokai J Exp Clin Med 1988 Feb;13(1):63–70

Kinegfest NB see **Veselkin NP**
Kinehara M see **Kanazawa H**
Kineli C see **Iselius L**

Kineman RD, Kraeling RR, Crim JW, Leshin LS, Barb CR, Rampacek GB: Localization of proopiomelanocortin (POMC) immunoreactive neurons in the forebrain of the pig. Biol Reprod 1989 May;40(5):1119–26

Kineman RD, Leshin LS, Crim JW, Rampacek GB, Kraeling RR: Localization of luteinizing hormone–releasing hormone in the forebrain of the pig. Biol Reprod 1988 Oct; 39(3):665–72

Kineman RD see **Barb CR**
Kinemuchi H see **Tadano T**

Kinet JP: Antibody–cell interactions: Fc receptors. Cell 1989 May 5;57(3):351–4 (22 ref.)

Kinet JP, Grasberger B: Reconstitution of the high–affinity receptor for immunoglobulin E. Subcell Biochem 1989; 14:321–37 (48 ref.)

Kinet JP see **Blank U**
Kinet JP see **Huppi K**
Kinet JP see **Metzger H**
Kinet JP see **Miller L**
Kinet JP see **Ra C**
Kinet–Denoel C see **Cormann N**
Kinet–Denoël C see **Heinen E**
Kinet–Denoël C see **Tsunoda R**
Kinevskiĭ OF see **Miasoedov DV**

King A, Boothman C, Phillips I: The in–vitro activity of PD127,391, a new quinolone. J Antimicrob Chemother 1988 Aug;22(2):135–41

King A, Seraj IM, Thrasher T, Slater J, Wagner RJ: Fallopian tube carcinoma: a clinicopathological study of 17 cases. Gynecol Oncol 1989 Jun;33(3):351–5

King A, Wellings V, Gardner L, Loke YW: Immunocytochemical characterization of the unusual large granular lymphocytes in human endometrium throughout the menstrual cycle. Hum Immunol 1989 Mar;24(3):195–205

King A, Birkby C, Loke YW: Early human decidual cells exhibit NK activity against the K562 cell line but not against first trimester trophoblast. Cell Immunol 1989 Feb; 118(2):337–44

King A, Loke YW: Differential expression of blood–group–related carbohydrate antigens by trophoblast subpopulations. Placenta 1988 Sep–Oct;9(5):513–21

King A see **Hellou J**
King A see **Loke YW**
King A see **O'Neill D**
King A see **Patel M**
King A see **Phillips I**
King A see **Posner MP**

King AC, Taylor CB, Haskell WL, DeBusk RF: Influence of regular aerobic exercise on psychological health: a randomized, controlled trial of healthy middle–aged adults. Health Psychol 1989;8(3):305–24

King AC see **DeLisi LE**

King AD, Cumberland DC, Brennan SR: Management of severe haemoptysis by bronchial artery embolisation in a patient with cystic fibrosis. Thorax 1989 Jun;44(6):523–4

King AE, Thompson SW, Urban L, Woolf CJ: The responses recorded in vitro of deep dorsal horn neurons to direct and orthodromic stimulation in the young rat spinal cord. Neuroscience 1988 Oct;27(1):231–42

King AE, Thompson SW: Characterization of deep dorsal horn neurones in the rat spinal cord in vitro: synaptic and excitatory amino acid induced excitations. Comp Biochem Physiol [A] 1989;93(1):171–5

King AE, Cherubini E, Ben–Ari Y: N–methyl–D–aspartate induces recurrent synchronized burst activity in immature hippocampal CA3 neurones in vitro. Brain Res Dev Brain Res 1989 Mar 1;46(1):1–8

King AG, Wierda D, Landreth KS: Bone marrow stromal cell regulation of B–lymphopoiesis. I. The role of macrophages, IL–1, and IL–4 in pre–B cell maturation. J Immunol 1988 Sep 15;141(6):2016–26

King AG, Landreth KS, Wierda D: Bone marrow stromal cell

regulation of B-lymphopoiesis. II. Mechanisms of hydroquinone inhibition of pre-B cell maturation. J Pharmacol Exp Ther 1989 Aug;250(2):582-90
King AG see **Basta CJ 2d**
King AI see **el-Baky A**
King AI see **Cavanaugh JM**
King AI see **Visco DC**
King AJ, Brenner BM, Anderson S: Endothelin: a potent renal and systemic vasoconstrictor peptide. Am J Physiol 1989 Jun;256(6 Pt 2):F1051-8
King AJ, Beazley RP, Warren WK, Hankins CA, Robertson AS, Radford JL: Highlights from the Canada youth and AIDS study. J Sch Health 1989 Apr;59(4):139-45
King AJ see **Moore DR**
King AL, Taylor RJ, Daniels SR, Loggie JM: Arm support for blood pressure measurement [letter] Am J Dis Child 1988 Oct;142(10):1026
King AM: Preferred sites of recombination in poliovirus RNA: an analysis of 40 intertypic cross-over sequences. Nucleic Acids Res 1988 Dec 23;16(24):11705-23
King AM see **Vaida AJ**
King AP see **West MJ**
King AR see **Fenton AJ**
King AR see **Moore TE**
King AR see **Reid IR**
King AS: Not everyone agrees with new mammographic screening guidelines designed to end confusion [news] JAMA 1989 Sep 1;262(9):1154-5
King B, Cotes JE: Relation of lung function and exercise capacity to mood and attitudes to health. Thorax 1989 May; 44(5):402-9
King B see **Cotes JE**
King BF, Hattery RR, Lieber MM, Williamson B Jr, Hartman GW, Berquist TH: Seminal vesicle imaging. Radiographics 1989 Jul;9(4):653-76
King BF, Szurszewski JH: Electronic characteristics and membrane properties of neurons in the inferior mesenteric ganglion in guinea-pig. J Auton Nerv Syst 1988 Sep; 23(3):229-39
King BF, Szurszewski JH: Peripheral reflex pathways involving abdominal viscera: transmission of impulses through prevertebral ganglia. Am J Physiol 1989 Mar;256(3 Pt 1):G581-8
King BF, Szurszewski JH: Effects of potassium channel-blocking agents on neurons in the inferior mesenteric ganglion in guinea-pig. J Auton Nerv Syst 1988 Sep;23(3):241-52
King BF, Szurszewski JH: Afterspike-hyperpolarization of neurons in the inferior mesenteric ganglion in guinea-pig. J Auton Nerv Syst 1988 Sep;23(3):253-63
King BF see **Douglas GC**
King BF see **Ewart WR**
King BM, Daigrepont PM, Michel RE, Zansler CA, Ahmed JI, Walker A, Frohman LA: Hypothalamic obesity: comparison of radio-frequency and electrolytic lesions in weanling rats. Physiol Behav 1989 Jan;45(1):127-32
King BM see **Peel MM**
King BP, Montella M: A look back: 1988 AIDS legislation and the role of RIMS [editorial] R I Med J 1988 Nov; 71(11):413-5
King BT see **Mayeux PR**
King BW see **Bose D**
King C see **Eggensperger DL**
King C see **Hughes EG**
King C see **Leeton J**
King C see **Rees RG**
King CC, Chen CJ, You SL, Chuang YC, Huang HH, Tsai WC: Community-wide epidemiological investigation of a typhoid outbreak in a rural township in Taiwan, Republic of China. Int J Epidemiol 1989 Mar;18(1):254-60
King CC see **DeGregorio MW**
King CE, Hawkins PT, Stephens LR, Michell RH: Determination of the steady-state turnover rates of the metabolically active pools of phosphatidylinositol 4-phosphate and phosphatidylinositol 4,5-bisphosphate in human erythrocytes. Biochem J 1989 May 1;259(3):893-6
King CE: Maximal O2 uptake limitation in contracting skeletal muscle during carbon monoxide hypoxia. Adv Exp Med Biol 1989;248:705-12
King CE see **Barrett DC**
King CE see **Sabesin SM**
(King CG), Stare FJ, Stare IM: Charles Glen King, 1896-1988. J Nutr 1988 Nov;118(11):1272-7
(King CG), Jukes TH: The identification of vitamin C, an historical summary. J Nutr 1988 Nov;118(11):1290-3
King CH, Mahmoud AA: Drugs five years later: praziquantel. Ann Intern Med 1989 Feb 15;110(4):290-6 (46 ref.)
King CH, Wiper DW 3d, De Stigter KV, Peters PA, Koech D, Ouma JH, Arap Siongok TK, Mahmoud AA: Dose-finding study for praziquantel therapy of Schistosoma haematobium in Coast Province, Kenya. Am J Trop Med Hyg 1989 May;40(5):507-13
King CH, Lombardi G, Lombardi C, Greenblatt R, Hodder S, Kinyanjui H, Ouma J, Odiambo O, Bryan PJ, Muruka J, et al: Chemotherapy-based control of schistosomiasis haematobia. I. Metrifonate versus praziquantel in control of intensity and prevalence of infection. Am J Trop Med Hyg 1988 Sep;39(3):295-305
King CH, Keating CE, Muruka JF, Ouma JH, Houser H, Siongok TK, Mahmoud AA: Urinary tract morbidity in schistosomiasis haematobia: associations with age and intensity of infection in an endemic area of Coast Province, Kenya. Am J Trop Med Hyg 1988 Oct;39(4):361-8
King CH, Shotts EB Jr, Wooley RE, Porter KG: Survival of coliforms and bacterial pathogens within protozoa during chlorination. Appl Environ Microbiol 1988 Dec; 54(12):3023-33
King CH see **Flanigan TP**
King CH see **el Kholy H**
King CH see **Kueser DJ**
King CK see **Latham MD**
King CL, Delay ER, Boyer WN, Nornes HO: Avoidance training using an incremental vertical jump response in rats. Percept Mot Skills 1989 Jun;68(3 Pt 1):963-70
King CM, Webb RC: The endothelium partially obscures enhanced microvessel reactivity in DOCA hypertensive rats. Hypertension 1988 Oct;12(4):420-7
King CM see **Land SJ**
King CM see **Macfarlane AW**
King CM see **Mattano SS**
King CM see **Wang CY**
King CR: Innovations in human genetics education. Alternative methods of instruction in medical genetics. Am J Hum Genet 1989 Jul;45(1):182-4
King CR: Where is the woman in obstetrics and gynecology? Pharos 1989 Summer;52(3):8-11
King CR, Swain SM, Porter L, Steinberg SM, Lippman ME, Gelmann EP: Heterogeneous expression of erbB-2 messenger RNA in human breast cancer. Cancer Res 1989 Aug 1;49(15):4185-91
King CR, Borrello I, Porter L, Comoglio P, Schlessinger J: Ligand-independent tyrosine phosphorylation of EGF receptor and the erbB-2/neu proto-oncogene product is induced by hyperosmotic shock. Oncogene 1989 Jan; 4(1):13-8
King CR: Genetic linkage: the basis of human gene mapping. Obstet Gynecol Surv 1989 Mar;44(3):177-89 (69 ref.)
King CR, Nath R, Rockwell S: Effects of continuous low dose-rate irradiation: computer simulations. Cell Tissue Kinet 1988 Sep;21(5):339-51
King CR: Prenatal diagnosis of genetic disease with molecular genetic technology. Obstet Gynecol Surv 1988 Sep; 43(9):493-508 (115 ref.)
King CR: Cultural literacy of fourth-year medical students. J Med Educ 1988 Dec;63(12):919-21
King CR, Borrello I, Bellot F, Comoglio P, Schlessinger J: Egf binding to its receptor triggers a rapid tyrosine phosphorylation of the erbB-2 protein in the mammary tumor cell line SK-BR-3. EMBO J 1988 Jun;7(6):1647-51
King CR: Obstetrics and Ernest Hemingway. Obstet Gynecol 1989 Jul;74(1):117-20
King CR see **Hunt JS**
King CR see **Popescu NC**
King CR see **Reussner L**
King CR see **Robbins KC**
King CR see **Segatto O**
King CS see **Bender HS**
King CS see **Krueger SK**
King CS see **Louis RR**
King CS see **Smith DS**
King D, Gettinby G, Newson RM: A climate-based model for the development of the ixodid tick, Rhipicephalus appendiculatus in East Coast fever zones. Vet Parasitol 1988 Jul;29(1):41-51
King D see **Colcher D**
King D see **Hinton AE**
King D see **Leapman SB**
King DC see **Ordovas JM**
King DD, Brady B, Dodd D, West CJ, Brown A: Infection of a human leukemia K-562 cell line with Semliki Forest virus. Arch Virol 1988;102(1-2):49-61
King DE, Sobal J, DeForge BR: Family practice patients' experiences and beliefs in faith healing [see comments] J Fam Pract 1988 Nov;27(5):505-8. **Comment in:** J Fam Pract 1989 May;28(5):624-5
King DF, King LA: George Thin (1839-1903). Pioneer British dermatopathologist and mycologist. Am J Dermatopathol 1988 Dec;10(6):546-8
King DH see **Beutner KR**
King DH see **Lees MH**
King DI see **Boulton MI**
King DI see **MacFarlane SA**
King DJ, Cooper SJ: Viruses, immunity and mental disorder. Br J Psychiatry 1989 Jan;154:1-7 (107 ref.)
King DJ, Brunton J, Barr RD: The influence of corticosteroids on human erythropoiesis. An in vivo study. Am J Pediatr Hematol Oncol 1988 Winter;10(4):313-5
King DJ, Walton F, Smith BW, Dunn M, Yarranton GT: Recovery of recombinant proteins from yeast. Biochem Soc Trans 1988 Dec;16(6):1083-6
King DJ, Devaney N: Clinical pharmacology of sibutramine hydrochloride (BTS 54524), a new antidepressant, in healthy volunteers. Br J Clin Pharmacol 1988 Nov; 26(5):607-11
King DJ see **Cooper SJ**
King DJ see **Sewell HF**
King DJ see **Stevens AB**
King DK, Thompson BT, Johnson DC: Wheezing on maximal forced exhalation in the diagnosis of atypical asthma. Lack of sensitivity and specificity. Ann Intern Med 1989 Mar 15;110(6):451-5
King DL, Gabor MJ, Martel PA, O'Donnell CM: A rapid sample-preparation technique for thin-layer chromatographic analysis for 11-nor-delta 9-tetrahydrocannabinol-9-carboxylic acid in human urine. Clin Chem 1989 Jan;35(1):163-6
King DL: "Anchor-range" results with "same" and "different" responses and similar and dissimilar stimuli. Psychol Res 1988;50(3):173-80
King DL see **Lizzi FL**
King DR see **Evans WE**
King DS, Marks EP: The secretion and metabolism of alpha-ecdysone by cockroach (Leucophaea maderae) tissues in vitro. Life Sci 1974 Jul 1;15(1):147-54
King DS see **Rogers MA**
King DW, Dyken PR, Spinks IL Jr, Murvin AJ: Infantile spasms: ictal phenomena. Pediatr Neurol 1985 Jul-Aug; 1(4):213-8
King DW see **Bruck CE**
King DW see **Dyken PR**
King DW see **Murro AM**
King DW see **Pistillo MP**
King DW see **Reed E**
King DW see **Smith JR**
King DW see **Suciu-Foca N**
King E see **Guy RL**
King E see **McEwen J**
King EA see **Treasure JL**
King EB see **Petrakis NL**
King EB see **Wrensch MR**
King ES: Experience with staffing alternatives in a pediatric teaching institution. Am J Hosp Pharm 1989 Jun; 46(6):1175-8
King FA: Chimps and research [letter] Science 1988 Dec 2; 242(4883):1227
King FD see **Sanger GJ**
King FG see **Farris FF**
King G see **de Leon AC Jr**
King G see **MacCormac L**
King G see **Pearn JH**
King GA see **Sagerman RH**
King GC, Coleman JE: The Ff gene 5 protein-d(pA)40-60 complex: 1H NMR supports a localized base-binding model. Biochemistry 1988 Sep 6;27(18):6947-53
King GE see **Keagle JG**
King GE see **McMordie R**
King GE see **Satava RM**
King GF, Crossley MJ, Kachel PW: Inhibition and active-site modelling of prolidase. Eur J Biochem 1989 Mar 15; 180(2):377-84
King GF see **Quirk PG**
King GJ, Rajamahendran R: Comparison of plasma progesterone profiles in cyclic, pregnant, pseudopregnant and hysterectomized pigs between 8 and 27 days after oestrus. J Endocrinol 1988 Oct;119(1):111-6
King GJ: Optimum age to vaccinate for contagious caprine pleuropneumonia. Vet Rec 1988 Nov 26;123(22):572-3
King GJ: Reduction in uterine intra-epithelial lymphocytes during early gestation in pigs. J Reprod Immunol 1988 Oct; 14(1):41-6
King GJ see **Ata FA**
King GJ see **Bate LA**
King GJ see **Croy BA**
King GJ see **Engelhardt H**
King GJ see **Keys JL**
King GL see **Banskota NK**
King GL see **Bottaro DP**
King GL see **Hachiya HL**
King GL see **Jackson RK**
King GL see **Kwok CF**
King GL see **Lee TS**
King GL see **Verdin EM**
King GM: Dehalogenation in marine sediments containing natural sources of halophenols. Appl Environ Microbiol 1988 Dec;54(12):3079-85
King GM see **Adamson IY**
King GM see **McMillan EM**
King GS see **Pike MG**
King GW see **Chancellor M**
King H, Leichter S, Keen H: Meetings of directors of World Health Organization collaborating centres in the field of diabetes. Diabetologia 1989 Feb;32(2):143-5
King H, Mitrofanov MP: World Health Organization activities in the field of diabetes mellitus. World Health Stat Q 1988;41(3-4):197-9
King H, Finch C, Collins A, Koki G, King LF, Heywood P, Zimmet P: Glucose tolerance in Papua New Guinea: ethnic differences, association with environmental and behavioural factors and the possible emergence of glucose intolerance in a highland community. Med J Aust 1989 Aug 21;151(4):204-10
King H, Collins AM: A modernity score for individuals in Melanesian society. P N G Med J 1989 Mar;32(1):11-22
King H, Locke FB: The National Mortality Survey of China: implications for cancer control and prevention. Cancer Detect Prev 1988;13(3-4):157-66
King H: Diabetes mellitus in Africans [letter; comment] Lancet 1989 Jul 1;2(8653):42. **Comment on:** Lancet 1989 Apr 22;1(8643):871-5
King H: Aetiology. Non-insulin-dependent diabetes. Baillieres Clin Endocrinol Metab 1988 May;2(2):291-305 (63 ref.)
King H, Zimmet P: Trends in the prevalence and incidence of diabetes: non-insulin-dependent diabetes mellitus. World Health Stat Q 1988;41(3-4):190-6
King H see **Kovacs GT**

King H see **Lenton EA**
King H see **Rewers M**
King H see **Tuomilehto J**
King H see **Williams R**
King HK, Wang LF, Khan AK, Wooten DJ: Soft and firm introducers for translaryngeal guided intubation [letter; comment] Anesth Analg 1989 Jun;68(6):826. **Comment on:** Anesth Analg 1988 Jun;67(6):605–6
King HK, Wooten JD: Blind nasal intubation by monitoring end–tidal CO2 [letter] Anesth Analg 1989 Sep;69(3):412–3
King HK see **Khan AK**
King HS see **Jacobs P**
King I see **Violette SM**
King I see **Wang MW**
King IA, Tabiowo A, Fryer PR, Pope FM: A type VI collagen–related glycopolypeptide is the major concanavalin A–binding component in pig skin. Biochem J 1989 Jan 1;257(1):79–86
King IA, Wood MJ, Fryer PR: Desmoglein II–derived glycopeptides in human epidermis. J Invest Dermatol 1989 Jan;92(1):22–6
King IA, Hounsell EF: Cytokeratin 13 contains O–glycosidically linked N–acetylglucosamine residues. J Biol Chem 1989 Aug 25;264(24):14022–8
King IC, Sartorelli AC: Ewing sarcoma growth factor as a supplement for the cloning of hybridomas. J Immunol Methods 1989 Mar 31;118(2):297–9
King IR: Candida albicans pelvic abscess associated with the use of 32% Dextran–70 in conservative pelvic surgery. Fertil Steril 1989 Jun;51(6):1050–2
King J, Diefendorf D, Apthorp J, Negrete VF, Carlson M: Analysis of 429 fractures in 189 battered children. J Pediatr Orthop 1988 Sep–Oct;8(5):585–9
King J see **Baxinet C**
King J see **Gilsanz V**
King J see **Pierce M**
King J see **Prevelige PE Jr**
King J see **Rosen SD**
King J see **Seckler R**
King J see **Shih WJ**
King J see **Startevant JM**
King J see **Tsai WC**
King J see **Villafane R**
King J see **Wilkinson JB**
King JA, Davidson JS, Mehl AE, Wakefield IK, Anderson PB, Millar RP: Gonadal steroid modulation of signal transduction and luteinizing hormone release in cultured chicken pituitary cells. Endocrinology 1989 Apr; 124(4):1830–40
King JA see **Frischer RE**
King JA see **Gearing DP**
King JA see **Gough NM**
King JA see **Strand FL**
King JC, Weininger J: Nutrition during pregnancy. Semin Perinatol 1989 Jun;13(3):162–8 (45 ref.)
King JC: Hyperventilation—a therapist's point of view: discussion paper. J R Soc Med 1988 Sep;81(9):532–6 (41 ref.)
King JC see **Blaustein JD**
King JC see **Budayr AA**
King JC see **Heise CC**
King JC see **Rosen SD**
King JC see **Sacher RA**
King JC see **Stopa EG**
King JC Jr, Haugh CJ, Dupont WD, Thompson JM, Wright PF, Edwards KM: Laboratory and epidemiologic assessment of a recent influenza B outbreak. J Med Virol 1988 Jul;25(3):361–8
King JE, Bennett GW: Comparative activity of fenoxycarb and hydroprene in sterilizing the German cockroach (Dictyoptera: Blattellidae). J Econ Entomol 1989 Jun; 82(3):833–8
King JF see **Freedman DS**
King JF see **Lewin RF**
King JG see **Woodring JH**
King JM see **Anderson WI**
King JM see **Dunham BM**
King JM see **Leighton B**
King JM see **Roth L**
King JM see **Taitz LS**
King JN, Gerring EL: Actions of the novel gastrointestinal prokinetic agent cisapride on equine bowel motility. J Vet Pharmacol Ther 1988 Dec;11(4):314–21
King JN, Orrison WW, Keck GM, Demarest GB, Hinson JE, Sell JJ: Arteriography with portable DSA equipment. Radiology 1989 Sep;172(3 Pt 2):1023–5
King JN, Gerring EL: Biphasic disruption of fasting equine gut motility by dopamine—a preliminary study. J Vet Pharmacol Ther 1988 Dec;11(4):354–61
King JN, Gerring EL: Detection of endotoxin in cases of equine colic. Vet Rec 1988 Sep 3;123(10):269–71
King JN see **Davis M**
King JR, Birch NJ: Health hazards on tap [letter] Lancet 1989 May 13;1(8646):1080
King JR see **Murphy ME**
King JS: Chemical synapses in the mammalian central nervous system: an introduction. J Electron Microsc Tech 1988 Oct;10(2):205–10 (35 ref.)
King JS see **Bishop GA**
King JS see **Cummings SL**
King JS see **Garen PD**
King JS see **O'Donoghue DL**
King JS see **Walker JJ**
King JT, Everett ED: Clinical features of 12 cases of acquired immune deficiency syndrome. Experience at the University of Missouri–Columbia. Mo Med 1986 Apr;83(4):207–12
King JT Jr, LaMotte CC: El mouse as a model of focal epilepsy: a review. Epilepsia 1989 May–Jun;30(3):257–65 (72 ref.)
King JT Jr, LaMotte CC: VIP–, SS–, and GABA–like immunoreactivity in the mid–hippocampal region of El (epileptic) and C57BL/6 mice. Brain Res 1988 Dec 13; 475(1):192–7
King JW, Todd JR, West BC: Wegener's granulomatosis [letter; comment] Arch Intern Med 1989 Jul;149(7):1695, 1698. **Comment on:** Arch Intern Med 1988 Sep;148(9):2065–6
King JW, Meeks JE: Hospital programs for psychiatrically disturbed, drug–abusing adolescents. Adolesc Psychiatry 1988;15:522–34
King JW see **Hebert CA**
King JW see **Jackson RH**
King JW see **Wolf RE**
King K, Benkovic SJ, Modrich P: Glu–111 is required for activation of the DNA cleavage center of EcoRI endonuclease. J Biol Chem 1989 Jul 15;264(20):11807–15
King K see **McLaws ML**
King K see **Wright DJ**
King KA, Wilson N, Ledsome JR: The influence of carotid sinus pressure on plasma atrial natriuretic peptide in anaesthetized rabbits. Life Sci 1989;44(26):2081–8
King KA, Pang CC: Differential cardiovascular effects of central clonidine and B–HT 920 in conscious rats. Can J Physiol Pharmacol 1988 Nov;66(11):1455–60
King KA, Courneya CA, Tang C, Wilson N, Ledsome JR: Pharmacokinetics of vasopressin and atrial natriuretic peptide in anesthetized rabbits. Endocrinology 1989 Jan; 124(1):77–83
King KA, Holtman JR Jr: gamma–Aminobutyric acid receptors at the ventral surface of the medulla inhibit respiratory motor outflow to the laryngeal musculature. Neuropharmacology 1989 Mar;28(3):255–62
King KA see **Holtman JR Jr**
King KA see **Tabrizchi R**
King KB, Parrinello KA: Patient perceptions of recovery from coronary artery bypass grafting after discharge from the hospital. Heart Lung 1988 Nov;17(6 Pt 1):708–15
King KC, Oliven A, Kalhan SC: Functional enteroinsular axis in full–term newborn infants. Pediatr Res 1989 May; 25(5):490–5
King KC see **Dothey CI**
King KJ see **Grant AL**
King KK, Wang LF, Khan AK, Wooten DJ: Antegrade vs retrograde insertion introducer for guided intubation in needle laryngostomized patient [letter] Can J Anaesth 1989 Mar;36(2):252
King KK see **Lehman TJ**
King KL see **Karpf DB**
King KM see **Dimmock JR**
King L: Quackery. JAMA 1989 Apr 7;261(13):1979–80
King L, Lehrer SS: Thermal unfolding of myosin rod and light meromyosin: circular dichroism and tryptophan fluorescence studies. Biochemistry 1989 Apr 18; 28(8):3498–502
King L, Russell P: The EDTA extractable protein is glycosylated in the bovine lens. Curr Eye Res 1988 Aug; 7(8):837–40
King L see **Adams SE**
King L see **Braun J**
King L see **Daniel LW**
King L see **Urivetsky M**
King LA, Tase T, Twiggs LB, Okagaki T, Savage JE, Adcock LL, Prem KA, Carson LF: Prognostic significance of the presence of human papillomavirus DNA in patients with invasive carcinoma of the cervix. Cancer 1989 Mar 1; 63(5):897–900
King LA, Talledo OE, Gallup DG, Melhus O, Otken LB: Adenoid cystic carcinoma of the cervix in women under age 40. Gynecol Oncol 1989 Jan;32(1):26–30
King LA, Downey GO, Savage JE, Twiggs LB, Oakley GJ, Prem KA: Resection of the pubic bone as an adjunct to management of primary, recurrent, and metastatic pelvic malignancies. Obstet Gynecol 1989 Jun;73(6):1022–6
King LA see **Emmons RA**
King LA see **Gallup DG**
King LA see **King DF**
King LB, Corley RB: Characterization of a presecretory phase in B–cell differentiation. Proc Natl Acad Sci U S A 1989 Apr;86(8):2814–8
King LB, Sharma S, Corley RB: Complete coding region sequence of E beta k cDNA clones: lack of polymorphism in the NH2–terminus between E beta k and E beta b molecules. J Immunogenet 1988 Aug;15(4):209–14
King LB see **Sharma S**
King LC see **Gerber AR**
King LE see **Nanney LB**
King LE see **Rees RS**
King LE Jr, Ellis DL, Gates RE, Inman WH, Stoscheck CM, Fava RA, Nanney LB: The role of epidermal growth factor in skin diseases. Am J Med Sci 1988 Sep;296(3):154–8 (43 ref.)
King LE Jr see **Birecree E**
King LE Jr see **Rees RS**
King LE Jr see **Stoscheck CM**
King LF see **King H**
King LJ see **MacFarlane M**
King LJ see **O'Brien IG**
King LJ see **Richards RP**
King LM see **Bonegio RG**
King LR see **Gil KM**
King LR see **Kim KS**
King LR see **Wise KL**
King LS: Listening to a different drummer. JAMA 1989 May 12;261(18):2691–3
(King LS), King LS: Listening to a different drummer. JAMA 1989 May 12;261(18):2691–3
King LS see **Duke SS**
King M: Locus of control in women with eating pathology. Psychol Med 1989 Feb;19(1):183–7
King M: HIV infection: ethical problems for general practitioners [letter] J R Coll Gen Pract 1988 Nov; 38(316):521–2
King M, Najarian JS, Trankey DD, Mavroudis C: Medicine and the media: social and legislative issues symposium of the Society of University Surgeons. Surgery 1989 Apr; 105(4):549–52
King M: The role of mucus viscoelasticity in cough clearance. Biorheology 1987;24(6):589–97
King M, Wight A, DeSanctis GT, el–Azab J, Phillips DM, Angus GE, Cosio MG: Mucus hypersecretion and viscoelasticity changes in cigarette–smoking dogs. Exp Lung Res 1989 May;15(3):375–89
King M: Psychosocial problems in patients with HIV infection [editorial] Practitioner 1988 Aug;232(1453):841–2
King M see **Berman JD**
King M see **Bhugra D**
King M see **Chang HK**
King M see **Corney RH**
King M see **Gomez F**
King M see **Guldein R**
King M see **Mansi JL**
King M see **Mezey G**
King M see **Schainberg H**
King M see **Schreiber AD**
King M see **Sullivan SE**
King M see **Torché D**
King MA, Barkovich AJ, Halbach VA, Hieshima GB, Edwards MS: Traumatic monocular blindness and associated carotid injuries. Pediatrics 1989 Jul;84(1):128–32
King MA, Hunter BE, Walker DW: Alterations and recovery of dendritic spine density in rat hippocampus following long–term ethanol ingestion. Brain Res 1988 Sep 6; 459(2):381–5
King MA, Nelson DS: Tumor cell heterogeneity in multiple myeloma: antigenic, morphologic, and functional studies of cells from blood and bone marrow. Blood 1989 May 15;73(7):1925–35
King MA, Penney BC, Glick SJ: An image–dependent Metz filter for nuclear medicine images. J Nucl Med 1988 Dec; 29(12):1980–9
King MB: Psychosocial status of 192 out–patients with HIV infection and AIDS. Br J Psychiatry 1989 Feb;154:237–42
King MB: AIDS on the death certificate: the final stigma. BMJ 1989 Mar 18;298(6675):734–6
King MB: Eating disorders in a general practice population. Prevalence, characteristics and follow–up at 12 to 18 months. Psychol Med Monogr Suppl 1989;14:1–34
King MB see **Nazareth ID**
King MC, Ryan J: Abused women: dispelling myths and encouraging intervention. Nurse Pract 1989 May; 14(5):47–50, 53–8
King MC: Genetic testing of identity and relationship [editorial] Am J Hum Genet 1989 Feb;44(2):179–81
King MC see **Austin MA**
King MC see **Hall JM**
King MC see **Newman B**
King MC see **Petrakis NL**
King MC see **Selby JV**
King MD, Marsh D: Polymorphic phase behavior of lysopalmitoylphosphatidylcholine in poly(ethylene glycol)–water mixtures. Biochemistry 1989 Jun 27; 28(13):5643–7
King MD see **Shepherd IM**
King MD see **Simanis A**
King ME, Sorkolne CL: Use of modeling in infectious disease epidemiology. Am J Epidemiol 1988 Nov;128(5):949–61 (90 ref.)
King ME see **Braden TD**
King ME see **Holland MD**
King ME see **Merrill JR**
King ME see **Pearlman JD**
King ME see **Salman MD**
King ME see **Wiester MJ**
King MG see **Kunnecov AW**
King MJ, Liew YW, Moores PP, Bird GW: Enhanced reaction with Vicia graminea lectin and exposed terminal N–acetyl–D–glucosaminyl residues on a sample of human red cells with Hb M–Hyde Park. Transfusion 1988 Nov–Dec;28(6):549–55
King MJ, Sale GJ: Assay of phosphotyrosyl protein phosphatase using synthetic peptide 1142–1153 of the insulin receptor. FEBS Lett 1988 Sep 12;237(1–2):137–40
King MJ, Sale GJ: Insulin–receptor phosphotyrosyl–protein phosphatases. Biochem J 1988 Dec 15;256(3):893–902
King MJ, Poole J, Austee DJ: An application of immunoblotting in the classification of the Miltenberger

series of blood group antigens. Transfusion 1989 Feb; 29(2):106–12
King MJ, Milaszkiewicz R, Carli F, Deacock AR: Influence of neostigmine on postoperative vomiting. Br J Anaesth 1988 Oct;61(4):403–6
King MJ see Idler DR
King MJ see Loughnan BA
King ML see Pendel MD
King MM, Shell DJ, Kwiatkowski AP: Affinity labeling of the ATP-binding site of type II calmodulin-dependent protein kinase by 5'-p-fluorosulfonylbenzoyl adenosine. Arch Biochem Biophys 1988 Dec;267(2):467–73
King MM: AIDS. Employer and employee rights. J Leg Med 1988 Dec;9(4):587–99
King MM see Kwiatkowski AP
King MM see Phillips DH
King MM see Wang CS
King MS, Baertschi AJ: Physiological concentrations of atrial natriuretic factors with intact N-terminal sequences inhibit corticotropin-releasing factor-stimulated adrenocorticotropin secretion from cultured anterior pituitary cells. Endocrinology 1989 Jan;124(1):286–92
King MT, Reiss PD, Cornell NW: Determination of short-chain coenzyme A compounds by reversed-phase high-performance liquid chromatography. Methods Enzymol 1988;166:70–9
King MV: A procedure for making phosphor viewing screens for the transmission electron microscope. J Electron Microsc Tech 1988 Apr;8(4):389–90
King MV see Song MJ
King MW see Formichi MJ
King MW see Paynter RW
King N see Liu Y
King N see Raymond RM
King NF see Raymond RM
King NJ, Ollendick TH: School refusal: graduated and rapid behavioural treatment strategies. Aust N Z J Psychiatry 1989 Jun;23(2):213–23 (77 ref.)
King NJ, Maxwell LE, Kesson AM: Induction of class I major histocompatibility complex antigen expression by West Nile virus on gamma interferon-refractory early murine trophoblast cells. Proc Natl Acad Sci U S A 1989 Feb; 86(3):911–5
King NJ, Kesson AM: Interferon-independent increases in class I major histocompatibility complex antigen expression follow flavivirus infection. J Gen Virol 1988 Oct;69 (Pt 10):2535–43
King NJ see Kobasen-Corish MR
King NJ see Müllbacher A
King NJ see Ollendick TH
King NM, Hunter WM, Ruzyan DK: Going to court: the experience of child victims of intrafamilial sexual abuse. J Health Polit Policy Law 1988 Winter;13(4):705–21
King NM, Lee AM: Prematurely erupted teeth in newborn infants. J Pediatr 1989 May;114(5):807–9
King NM, Cross AW: Children as decision makers: guidelines for pediatricians. J Pediatr 1989 Jul;115(1):10–6
King NM see Chau SS
King NS see Swaminathan R
King NW see Desrosiers RC
King NW see Kestler HW 3d
King NW see Mello NK
King NW see Ringler DJ
King NW see Tsubota H
King NW see Wyand MS
King NW Jr see Carpenter JL
King NW Jr see Padykula HA
King NW Jr see Snook SS
King O see McCaskey J
King P see Armstrong DN
King P see Dunne A
King P see Goyal SM
King PA, Gollow I: The endoscopic correction of vesico-ureteric reflux. Aust N Z J Surg 1988 Jul; 58(7):569–71
King PA, Li DF, Ngan HY, Ma HK: Endometrioid carcinoma of the ovary: an unusual cause of postpartum collapse. Case report. Br J Obstet Gynaecol 1989 Aug;96(8):1000–2
King PA, Gunn RB: Na- and Cl-dependent glycine transport in human red blood cells and ghosts. A study of the binding of substrates to the outward-facing carrier. J Gen Physiol 1989 Feb;93(2):321–42
King PA, Gollow I: The endoscopic correction of vesico-ureteric reflux. Aust N Z J Surg 1988 Jul; 58(7):569–71
King PC see Sandler MA
King PD, Katz DR: Human tonsillar dendritic cell-induced T cell responses: analysis of molecular mechanisms using monoclonal antibodies. Eur J Immunol 1989 Apr; 19(4):581–7
King PD see Kido DK
King PG see Climo MS
King PJ: Plant hormone mutants. Trends Genet 1988 Jun; 4(6):157–62 (26 ref.)
King PJ see Tan CB
King PL: Quality assurance guidelines. Developing standards for a freestanding ambulatory surgery unit. AORN J 1989 Jul;50(1):98–102
King PM, Pryde A, Heading RC: Effect of alterations in test meal composition on episodic transpyloric fluid movement in humans. Dig Dis Sci 1988 Dec;33(12):1537–43
King PM see Richards WG
King PP see Moses AC
King PS see Clark RA
King PS see Sualavich FJ
King R, Catlow J, Gwilt M, Higgins A: High resolution on-line analysis of cardiac action potentials using a Motorola 68000 microcomputer. J Pharmacol Methods 1988 Sep;20(2):151–60
King R see Barchas JD
King R see Burke BA
King R see Hayward C
King R see Kingsley TC
King R see Lahmeyer HW
King R see Shanahan F
King R see Spritz R
King RA, Smith RM, Meller DJ, Dahlenburg GW, Lincham JD: Effect of growth hormone on growth and myelination in the neonatal hypothyroid rat. J Endocrinol 1988 Oct; 119(1):117–25
King RA see Bostock E
King RA see Catalano RA
King RA see Leonard LJ
King RA see LeRoy BS
King RA see Levine EG
King RA see Rossitch E Jr
King RA see Summers CG
King RB, Bassingthwaighte JB: Temporal fluctuations in regional myocardial flows. Pflugers Arch 1989 Feb; 413(4):336–42
King RB see Bassingthwaighte JB
King RB see Parker HJ
King RC: A log book for preregistration house officers [editorial] Br J Hosp Med 1989 Feb;41(2):111
King RC see Greene MW
King RC see Storto PD
King RF see Naumyth DG
King RF see Weston PM
King RG see Gude NM
King RG see Jansakul C
King RG see Rechtman MP
King RG see Rose'Meyer CM
King RH, Llewelyn JG, Thomas PK, Gilbey SG, Watkins PJ: Diabetic neuropathy: abnormalities of Schwann cell and perineurial basal laminae. Implications for diabetic vasculopathy. Neuropathol Appl Neurobiol 1989 Jul-Aug; 15(4):339–55
King RH see Brosnan JV
King RH see Donaghy M
King RH see Dyke B
King RH see Holt IJ
King RH see Panagopoulos G
King RH see Weitkamp LR
King RJ, Simon D, Horowitz PM: Aspects of secondary and quaternary structure of surfactant protein A from canine lung. Biochim Biophys Acta 1989 Feb 20;1001(3):294–301
King RJ, Bayon EF, Clark DB, Taylor CB: Tonic arousal and activity: relationships to personality and personality disorder traits in panic patients. Psychiatry Res 1988 Jul; 25(1):65–72
King RJ, Coalson JJ, Seidenfeld JJ, Anzueto AR, Smith DB, Peters JI: O2- and pneumonia-induced lung injury. II. Properties of pulmonary surfactant. J Appl Physiol 1989 Jul;67(1):357–65
King RJ, Jones MB, Minoo P: Regulation of lung cell proliferation by polypeptide growth factors. Am J Physiol 1989 Aug;257(2 Pt 1):L23–38 (186 ref.)
King RJ see Barnes S
King RJ see Coalson JJ
King RJ see Coffer AI
King RJ see Darbre PD
King RJ see Faull KF
King RJ see Henry RJ
King RJ see Meredith KS
King RN see Hershler C
King RR see Ellison GW
King RR see Lombard CW
King S see Bourke S
King S see Burr ML
King S see Laxer RM
King SA see Dingolecka MJ
King SA see Grem JL
King SA see O'Dwyer PJ
King SB see Bourassa MG
King SB 3d: Vascular stents and atherosclerosis. Circulation 1989 Feb;79(2):460–2
King SB 3d: Percutaneous transluminal coronary angioplasty: the second decade. Am J Cardiol 1988 Dec 6;62(18):2K–6K (38 ref.)
King SB 3d, Talley JD: Coronary arteriography and percutaneous transluminal coronary angioplasty. Changing patterns of use and results. Circulation 1989 Jun;79(6 Pt 2):I19–23
King SB 3d: Patient selection for percutaneous transluminal coronary angioplasty in acute myocardial infarction. Am J Cardiol 1989 Jul 18;64(4):22B–24B
King SB 3d see Black AJ
King SB 3d see Ellis SG
King SB 3d see Gazes PC 3d
King SB 3d see Hearn JA
King SB 3d see Liu MW
King SB 3d see Talley JD
King SC, Wilson TH: Galactoside-dependent proton transport by mutants of the Escherichia coli lactose carrier. Replacement of histidine 322 by tyrosine or phenylalanine. J Biol Chem 1989 May 5;264(13):7390–4
King SC, Slater P, Turnberg LA: Autoradiographic localization of binding sites for galanin and VIP in small intestine. Peptides 1989 Mar-Apr;10(2):313–7
King SC, Wilson TH: Galactoside-dependent proton transport by mutants of the Escherichia coli lactose carrier: substitution of tyrosine for histidine-322 and of leucine for serine-306. Biochim Biophys Acta 1989 Jul 10; 982(2):253–64
King SC see Chiang ST
King SC see Goldin SM
King SD see Dowe G
King SJ, Werrett DJ, Harrison DT: The evaluation of an ELISA for semen-specific 19-OH prostaglandin F1 alpha/F2 alpha using ex-casework swabs and stains. Forensic Sci Int 1989 Jul;42(1-2):103–23
King SJ, Booyse FM, Lin PH, Traylor M, Narkates AJ, Oparil S: Hypoxia stimulates endothelial cell angiotensin-converting enzyme antigen synthesis. Am J Physiol 1989 Jun;256(6 Pt 1):C1231–8
King SJ, Kelly RW, Sutton JG: The development of an enzyme-linked immunosorbent assay for 19-OH PG F1 alpha/F2 alpha. Forensic Sci Int 1989 Mar;40(3):211–6
King SJ, Sutton JG: A survey of the concentration of 19-OH F1 alpha/F2 alpha prostaglandins in the semen of fertile, infertile and vasectomized men and their stability in both liquid semen and semen stains. Forensic Sci Int 1989 Mar; 40(3):217–20
King SJ, Sutton JG, Trewsdale LA: Radioimmunoassay detection limits for 19-OH F1 alpha/F2 alpha prostaglandin in normal, infertile and vasectomized semen stains. Analysis of saliva, sweat and urine for possible non-specific or matrix effects. Forensic Sci Int 1989 Mar; 40(3):221–9
King SJ see Meng QC
King SK see Given BA
King SL: An assessment of phosphoinositide hydrolysis in antigenic signal transduction in lymphocytes. Immunology 1988 Sep;65(1):1–7 (76 ref.)
King SL, McNerney R, Whitley GS, Johnstone AP: Differential role for ADP-ribosylation in gene expression during the activation of T lymphocytes by various stimuli. Immunology 1989 Jun;67(2):258–62
King SL, Whitley GS, Page S, Nussey SS, Johnstone AP: Immune induction of major histocompatibility complex antigens on a human thyroid cell line (SGHTL-34). J Mol Endocrinol 1989 May;2(3):183–7
King SM, Haley BE, Witman GB: Structure of the alpha and beta heavy chains of the outer arm dynein from Chlamydomonas flagella. Nucleotide binding sites. J Biol Chem 1989 Jun 15;264(17):10210–8
King SM, Rosenbaum P, Armstrong RW, Milner R: An epidemiological study of children's attitudes toward disability. Dev Med Child Neurol 1989 Apr;31(2):237–45
King SM, Witman GB: Structure of the gamma heavy chain of the outer arm dynein from Chlamydomonas flagella. J Cell Biol 1988 Nov;107(5):1799–808
King SM see Gatti JL
King SP 3d: Coronary angioplasty: long-term survival compared with coronary bypass surgery. Trans Assoc Life Insur Med Dir Am 1989;72:88–94 (20 ref.)
King SR see Sopchak L
King SS: Additional thoughts on the hospital nursing shortage [editorial] West J Med 1989 Jul;151(1):77–8
King SY, Basista AM, Torosian G: Self-association and solubility behaviors of a novel anticancer agent, brequinar sodium. J Pharm Sci 1989 Feb;78(2):95–100
King T see Longenecker GL
King TC see Changelian PS
King TC see Zikria BA
King TE see Kim CH
King TE see Salerno JC
King TE Jr: Bronchiolitis obliterans. Lung 1989;167(2):69–93 (139 ref.)
King TE Jr, Savici D, Campbell PA: Phagocytosis and killing of Listeria monocytogenes by alveolar macrophages: smokers versus nonsmokers. J Infect Dis 1988 Dec; 158(6):1309–16
King TE Jr see Badesch DB
King TE Jr see Leff JA
King TE Jr see Newman LS
King TE Jr see Savici D
King TE Jr see Willcox M
King TI 2d: A standing belt. Am J Occup Ther 1989 Jul; 43(7):471–3
King TJ see Hodgson JC
King TJ see Jackson DE
King TM see Dana PE
King TM see Liang CL
King TM see Zahin LS
King TR, Dove WF, Herrmann B, Moser AR, Shedlovsky A: Mapping to molecular resolution in the T to H-2 region of the mouse genome with a nested set of meiotic recombinants. Proc Natl Acad Sci U S A 1989 Jan; 86(1):222–6
King TR see Imburgia M
King TR see Rich MW
King TS see Curtis EM
King V, Corwin JV, Reep RL: Production and characterization of neglect in rats with unilateral lesions

of ventrolateral orbital cortex. Exp Neurol 1989 Sep; 105(3):287–99

King V see **Paulsen ME**
King V see **Ravikumar TS**
King V see **Vargo JM**
King VF, Garcia ML, Shevell JL, Slaughter RS, Kaczorowski GJ: Substituted diphenylbutylpiperidines bind to a unique high affinity site on the L-type calcium channel. Evidence for a fourth site in the cardiac calcium entry blocker receptor complex. J Biol Chem 1989 Apr 5;264(10):5633–41
King VF see **Kaczorowski GJ**
King VF see **Siegl PK**
King VJ see **Long MM**
King VJ see **Lynch DH**
King VM see **Paramore JE**
King W see **Mendell JR**
King W see **Soo KC**
King W Jr, Ellison G: Long-lasting alterations in behavior and brain neurochemistry following continuous low-level LSD administration. Pharmacol Biochem Behav 1989 May; 33(1):69–73
King W 3d see **Kimme-Smith C**
King WA, Xu KP, Sirard MA, Greve T, Leclerc P, Lambert RD, Jacques P: Cytogenetic study of parthenogenetically activated bovine oocytes matured in vivo and in vitro. Gamete Res 1988 Jul;20(3):265–74
King WA, Hieshima GB, Martin NA: Venous rupture during transvenous approach to a carotid-cavernous fistula. Case report. J Neurosurg 1989 Jul;71(1):133–7
King WA see **Chartrain I**
King WA see **Picard L**
King WA see **Romagnano A**
King WD see **Johnston C**
King WD see **McCloskey KA**
King WF see **Lao Z**
King WF see **Smith DJ**
King WF see **Tanbman MA**
King WG, Rittenhouse SE: Inhibition of protein kinase C by staurosporine promotes elevated accumulations of inositol trisphosphates and tetrakisphosphate in human platelets exposed to thrombin. J Biol Chem 1989 Apr 15; 264(11):6070–4
King WG see **Rittenhouse SE**
King WM, Carpenter DO: Voltage-clamp characterization of Cl- conductance gated by GABA and L-glutamate in single neurons of Aplysia. J Neurophysiol 1989 May; 61(5):892–9
King WM see **Albano JE**
King WM see **Brooke MH**
King WM see **Oyama Y**
King WP, Rubin WA, Fadal RG, Ward WA, Trevino RJ, Pierce WB, Stewart JA, Boyles JH Jr: Provocation-neutralization: a two-part study. Part I. The intracutaneous provocative food test: a multi-center comparison study. Otolaryngol Head Neck Surg 1988 Sep; 99(3):263–71
King WP: Clinical significance of molds newly available for radioallergosorbent testing.
Otolaryngol Head Neck Surg 1989 Jul;101(1):1–4
King WP, Fadal RG, Ward WA, Trevino RJ, Pierce WB, Stewart JA, Boyles JH Jr: Provocation-neutralization: a two-part study. Part II. Subcutaneous neutralization therapy: a multi-center study.
Otolaryngol Head Neck Surg 1988 Sep;99(3):272–7
King Y see **Holmes D**
King Y see **Teresi J**
King YH see **Chiang SS**
King YH see **Fang RH**
King YH see **Lin JT**
King-Thompson NL see **Hand WL**
Kingan TG, Hildebrand JG: Sexually dimorphic polypeptides in developing antennal sensory neurons of an insect.
J Neurosci 1989 Jun;9(6):1951–60
Kingan TG see **Davis NT**
Kingdom JC, Kennedy DH: Tuberculous meningitis in pregnancy. Br J Obstet Gynaecol 1989 Feb;96(2):233–5
Kingdom JC, Jardine AG, Doyle J, Connell JM, Gilmore DH, Whittle MJ: Atrial natriuretic peptide in the fetus. BMJ 1989 May 6;298(6682):1221–2
Kingdom JC see **Green ST**
Kingdon A see **Addy M**
Kingdon A see **Oliver SJ**
Kingdon D see **Tyrer P**
Kingdon DG, Bakewell EW: Aggressive behaviour: evaluation of a non-seclusion policy of a district psychiatric service. Br J Psychiatry 1988 Nov;153:631–4
Kingdon HS see **White GC 2d**
Kingdon J see **Foster CD**
Kinge E see **Jepsen IM**
Kinget R: Comparison of the dissolution behaviour of tablets containing the drug in a polyethyleneglycol solid dispersion with direct compressed tablets. Pharm Acta Helv 1989; 64(3):90–3
Kinghorn AD, Soejarto DD: Intensely sweet compounds of natural origin. Med Res Rev 1989 Jan-Mar;9(1):91–115 (39 ref.)
Kinghorn AD see **Choi YH**
Kinghorn AD see **Fullas F**
Kinghorn AD see **Kim J**
Kinghorn G see **Al-Samaral A**
Kinghorn GR, Duerden BI: Chancroid [letter] BMJ 1989 Feb 25;298(6672):523
Kinghorn GR see **Akhtar N**
Kinghorn GR see **Jones BM**
Kinghorn GR see **Robinson AJ**
Kinghorn GR see **al Samarai AM**
Kinghorn GR see **Woolley PD**
Kinghorn JR see **Hawkins AR**
Kinghorn JR see **Unkles S**
Kinghorn JR see **Unkles SE**
Kingma A see **Muis N**
Kingma AW see **Heessels J**
Kingma AW see **Satink HP**
Kingma DW see **Simons RJ**
Kingma H see **Vles J**
Kingma H see **Vles JS**
Kingma J see **Gillespie MW**
Kingma J see **Kok M**
Kingma JG Jr, Roy PE: Ultrastructural study of hypervitaminosis D induced arterial calcification in Wistar rats. Artery 1988;16(1):51–61
Kingma JG Jr, Miura T, Downey JM, Hearse DJ, Yellon DM: Myocardial salvage with allopurinol during 24 h of permanent coronary occlusion: importance of pretreatment. Can J Cardiol 1988 Oct;4(7):360–5
Kingma JG Jr, Dennise AR, Yellon DM: Influence of allopurinol plus verapamil treatment on myocardial tissue necrosis during permanent coronary occlusion in canine hearts with small infarcts. J Cardiovasc Pharmacol 1989 Jul;14(1):6–13
Kingma JG Jr see **Shoucri RM**
Kingma JH see **de Graeff PA**
Kingma JH see **de Langen CD**
Kingma JH see **Lie-A-Huen L**
Kingma JH see **Suttorp MJ**
Kingma JH see **van Hemel NM**
Kingma JH see **Wesseling H**
Kingma PJ, Vismans FJ: Buitenlanders met buikpijn: familiaire mediterrane koorts? Ned Tijdschr Geneeskd 1989 Apr 1;133(13):676–9 (Eng. Abstr.) **(Dut)**
Kingma YJ: The electrogastrogram and its analysis.
Crit Rev Biomed Eng 1989;17(2):105–32 (322 ref.)
Kingma YJ see **Waldron D**
Kingman A, Morrison E, Lie H, Smith J: Systematic errors in estimating prevalence and severity of periodontal disease. J Periodontol 1988 Nov;59(11):707–13
Kingman A see **Carlos JP**
Kingman A see **Schreiber CT**
Kingman RG see **Weigelt JA**
Kingsberg SA see **LaBarba RC**
Kingsbury DL, Fenwick JC: The effect of eel calcitonin on calcium influx and plasma ion levels in axolotls, Ambystoma mexicanum. Gen Comp Endocrinol 1989 Jul; 75(1):135–8
Kingsbury DT: Balancing regulatory control, scientific knowledge, and public understanding. Basic Life Sci 1988; 45:341–50
Kingsbury DW: Biological concepts in virus classification. Intervirology 1988;29(5):242–53 (35 ref.)
Kingsbury DW see **Gill DS**
Kingsbury DW see **Ryan KW**
Kingsbury MB see **Martinez JR**
Kingsbury PD see **Kreutzweiser DP**
Kingsbury SJ: Hypnosis in the treatment of posttraumatic stress disorder: an isomorphic intervention.
Am J Clin Hypn 1988 Oct;31(2):81–90
Kingsbury TB 4th see **Allison JD**
Kingsbury WD see **Hertzberg RP**
Kingscote BF: Leptospirosis in red foxes in Ontario.
J Wildl Dis 1986 Oct;22(4):475–8
Kingscote BF, Bohac JG: Antibodies to bovine bacterial and viral pathogens in pronghorns in Alberta, 1983.
J Wildl Dis 1986 Oct;22(4):511–4
Kingsland CR, Collins JV, Rizk B, Mason BA: Ovarian hyperstimulation presenting as acute hydrothorax after in vitro fertilization. Am J Obstet Gynecol 1989 Aug; 161(2):381–2
Kingsland CR, Smith SJ, Mason BA: Consecutive triplet pregnancies following in-vitro fertilization and embryo transfer. Two case reports. Hum Reprod 1989 May; 4(4):473–4
Kingsland R see **Froelich CJ**
Kingsley D see **Britton J**
Kingsley DI: The importance of documentation in peer review. N J Med 1989 Mar;86(3):185–6
Kingsley DI: Quality assessment mechanism in Medicare contract with the PRO of New Jersey, Inc. N J Med 1989 Feb;86(2):105–7
Kingsley DI: PRO review of intervening care. N J Med 1989 Apr;86(4):286
Kingsley DM see **Jenkins NA**
Kingsley DM see **Regnier DC**
Kingsley DP, Butler P, Rowe GM, Travis RC, Wylie IG: Digital subtraction angiography (DSA). Work load and financial implications for a neuroradiology department. Neuroradiology 1989;31(3):240–6
Kingsley DP see **Byrne JV**
Kingsley DP see **Kermode AG**
Kingsley DP see **Miller DH**
Kingsley DP see **Scatliff JH**
Kingsley DP see **Thompson AJ**
Kingsley DP see **Winer JB**
Kingsley G, Pitzalis C, Waugh AP, Panayi GS: Correlation of immunoregulatory function with cell phenotype in cord blood lymphocytes. Clin Exp Immunol 1988 Jul;73(1):40–5
Kingsley G see **Pitzalis C**
Kingsley GH see **Kirkham BW**
Kingsley GH see **Pitzalis C**
Kingsley L see **Ostrow DG**
Kingsley L see **Rinaldo C**
Kingsley LA see **Detels R**
Kingsley LA see **Muñoz A**
Kingsley LA see **Rahman MA**
Kingsley LA see **Valdiserri RO**
Kingsley LA see **Winkelstein A**
Kingsley P see **Futterweit W**
Kingsley RE, Cole NL: Preparation of cultured mammalian cells for transmission and scanning electron microscopy using Aclar film. J Electron Microsc Tech 1988 Sep; 10(1):77–85
Kingsley RE see **Marfurt CF**
Kingsley TC, King R: Plastic or paraffin? [letter] Lancet 1989 Mar 11;1(8637):563
Kingsley TR, Snyder DL: Serum lipids in spontaneously hypertensive rats and Sprague-Dawley rats fed menhaden oil. Lipids 1988 Jun;23(6):564–7
Kingsley TR see **Nekvasil NP**
Kingslow LW see **Agbaraji VO**
Kingsman AJ, Mellor J, Adams S, Rathjen PD, Mellm MH, Fulton SM, Wilson W, Kingsman SM: The genetic organization of the yeast Ty element. J Cell Sci Suppl 1987; 7:155–67
Kingsman AJ see **Adams SE**
Kingsman AJ see **Braddock M**
Kingsman AJ see **Kingsman SM**
Kingsman AJ see **Mellor J**
Kingsman AJ see **Sowden M**
Kingsman AJ see **Stanway CA**
Kingsman AJ see **Wilson W**
Kingsman SM, Kingsman AJ: Polyvalent recombinant antigens: a new vaccine strategy. Vaccine 1988 Aug; 6(4):304–6 (16 ref.)
Kingsman SM see **Adams SE**
Kingsman SM see **Braddock M**
Kingsman SM see **Kingsman AJ**
Kingsman SM see **Mellor J**
Kingsman SM see **Sowden M**
Kingsman SM see **Stanway CA**
Kingsman SM see **Wilson W**
Kingsmore SF, Saoddy J, Choubey D, Lengyel P, Seldin MF: Physical mapping of a family of interferon-activated genes, serum amyloid P-component, and alpha-spectrin on mouse chromosome 1. Immunogenetics 1989;30(3):169–74
Kingsmore SF, Watson ML, Moseley WS, Seldin MF: Physical linkage of genes encoding the lymphocyte adhesion molecules CD2 and its ligand LFA-3. Immunogenetics 1989;30(2):123–5
Kingsmore SF, Crockard AD, Fay AC, McNeill TA, Roberts SD, Thompson JM: Detection of circulating immune complexes by Raji cell assay: comparison of flow cytometric and radiometric methods.
Diagn Clin Immunol 1988;5(6):289–96
Kingsmore SF, Vik DP, Kurtz CB, Leroy P, Tack BF, Weis JH, Seldin MF: Genetic organization of complement receptor-related genes in the mouse. J Exp Med 1989 Apr 1;169(4):1479–84
Kingsnorth A see **Cornbleet MA**
Kingsnorth AN, Gould DA, Rodgers B: Pre-treatment with octreotide as an adjuvant to surgical resection in Zollinger-Ellison syndrome. Br J Surg 1989 Jan;76(1):75–6
Kingson ER: Generational equity: an unexpected opportunity to broaden the politics of aging. Gerontologist 1988 Dec; 28(6):765–72 (30 ref.)
Kingston AE, Bergsteinsdottir K, Jessen KR, Van der Meide PH, Colston MJ, Mirsky R: Schwann cells co-cultured with stimulated T cells and antigen express major histocompatibility complex (MHC) class II determinants without interferon-gamma pretreatment: synergistic effects of interferon-gamma and tumor necrosis factor on MHC class II induction. Eur J Immunol 1989 Jan;19(1):177–83
Kingston D see **Seal DV**
Kingston DG see **Carman RJ**
Kingston DG see **Gottschall DW**
Kingston DG see **Van Tassell RL**
Kingston H see **Lust PW**
Kingston HM: ABC of clinical genetics. Chromosomal disorders II. BMJ 1989 Mar 25;298(6676):813–6 (0 ref.)
Kingston HM: ABC of clinical genetics. DNA analysis in genetic disorders. BMJ 1989 Jul 15;299(6692):170–4 (0 ref.)
Kingston HM: ABC of clinical genetics. Chromosomal disorders. I. BMJ 1989 Mar 11;298(6674):663–5 (0 ref.)
Kingston HM: ABC of clinical genetics. Detection of carriers. BMJ 1989 Feb 25;298(6672):508–11 (0 ref.)
Kingston HM: ABC of clinical genetics. Treatment of genetic disorders. BMJ 1989 Jun 3;298(6686):1499–501 (0 ref.)
Kingston HM: ABC of Clinical Genetics. Clinical genetic services. BMJ 1989 Feb 4;298(6669):306–8 (0 ref.)
Kingston HM: ABC of clinical genetics. Gene structure and function. BMJ 1989 Jun 17;298(6688):1629–31 (0 ref.)
Kingston HM: ABC of clinical genetics. Special issues. BMJ 1989 Mar 4;298(6673):583–5 (0 ref.)
Kingston HM: ABC of clinical genetics. Techniques of DNA analysis. BMJ 1989 Jul 1;299(6690):34–7 (0 ref.)
Kingston HM: ABC of clinical genetics. Genetics of common disorders. BMJ 1989 Apr 8;298(6678):949–52 (0 ref.)
Kingston HM: ABC of clinical genetics. Estimation of risk.

BMJ 1989 Feb 18;298(6671):449–51 (0 ref.)
Kingston HM: ABC of clinical genetics. Mendelian inheritance. BMJ 1989 Feb 11;298(6670):375–8 (1 ref.)
Kingston HM: ABC of clinical genetics. Dysmorphology and teratogenesis. BMJ 1989 May 6;298(6682):1235–9 (0 ref.)
Kingston HM: ABC of clinical genetics. Genetics of cancer. BMJ 1989 Apr 22;298(6680):1086–9 (0 ref.)
Kingston HM: ABC of clinical genetics. Prenatal diagnosis. BMJ 1989 May 20;298(6684):1368–71 (0 ref.)
Kingston HM see **Pratt KW**
Kingston J see **Hall PA**
Kingston JE: Second primary tumours in children. Prog Pediatr Surg 1989;22:113–20
Kingston JE see **Bomanji J**
Kingston JE see **Garber JE**
Kingston JE see **Jay M**
Kingston JE see **McCartney AC**
Kingston ME see **Reddy J**
Kingston NG: Developments in modern intensive and conventional pig housing. Br Vet J 1989 Jul–Aug; 145(4):312–20 (14 ref.)
Kingston R see **Carding SR**
Kingston R see **Kyewski BA**
Kingston R see **Smith CA**
Kingston RD see **Crowson MC**
Kingston RD see **Kiff RS**
Kingston RD see **Walsh S**
Kingston RE, Sevin BU, Ramos R, Saks M, Donato D, Jarrell MA, Averette HE: Synergistic effects of cis-platinum and cytosine arabinoside on ovarian carcinoma cell lines, demonstrated by dual-parameter flow cytometry. Gynecol Oncol 1989 Mar;32(3):282–7
Kingston RE see **Taylor IC**
Kingston S, Kilbourn JP: Diagnosis of a fourth reported case of intestinal anisakiasis in the United States? [letter] Am J Clin Pathol 1989 Aug;92(2):256
Kingston S see **Schaebel B**
Kingston W see **Griggs RC**
Kingston WJ, Moxley RT 3d: Inflammatory myopathies. Neurol Clin 1988 Aug;6(3):545–61 (84 ref.)
Kingston WJ, Moxley RT: Treatment of muscular dystrophies. Gen Pharmacol 1989;20(3):263–8 (63 ref.)
Kingston WJ see **Misaker KL**
Kingston WJ see **Moxley RT 3d**
Kingstone D see **Chan PC**
Kingswood C see **Stevenson RN**
Kingswood JC see **Littley MD**
Kingswood JC see **Withers DJ**
Kingu R see **Bauer O**
Kingwell B, McKenna MJ, Sandstrom ER, Hargreaves M: Effect of glucose polymer ingestion on energy and fluid balance during exercise. J Sports Sci 1989 Spring;7(1):3–8
Kingzette M see **Davidson MK**
Kinhal V, Kulkarni A, Pozderac R, Cubbon J: Hemodynamic effects of dilevalol in patients with systemic hypertension and left ventricular dysfunction. Am J Cardiol 1989 Jun 5;63(19):641–681
Kini GD, Robins RK, Avery TL: Synthesis and antitumor activity of ribavirin imidates. A new facile synthesis of ribavirin amidine (1-beta-D-ribofuranosyl-1,2,4-triazole-3-carboxamidine hydrochloride). J Med Chem 1989 Jul;32(7):1447–9
Kini GD see **Smee DF**
Kini MS see **Gregni A**
Kini MS see **Nadkarni NJ**
Kini RM, Evans HJ: Correlation between the enzymatic activity, anticoagulant and antiplatelet effects of phospholipase A2 isoenzymes from Naja nigricollis venom. Thromb Haemost 1988 Oct 31;60(2):170–3
Kini RM, Evans HJ: A model to explain the pharmacological effects of snake venom phospholipases A2. Toxicon 1989; 27(6):613–35 (143 ref.)
Kini RM, Evans HJ: Mechanism of platelet effects of cardiotoxins from Naja nigricollis crawshawii (spitting cobra) snake venom. Thromb Res 1988 Nov 1;52(3):185–95
Kini RM see **Vishwanath BS**
Kini SR see **Smith-Purslow MJ**
Kini US see **Raguveer CV**
Kinicki AJ see **Hartman SJ**
Kinik E, Karaman O, Büyükgebiz A: Determination of various parameters of sexual maturity in adolescent boys in Ankara. Turk J Pediatr 1987 Oct-Dec;29(4):217–26
Kinik E see **Büyükgebiz A**
Kinik E see **Büyükgebiz B**
Kinik E see **Yurdakök M**
Kinikar N see **Daga SR**
Kinirons MJ, O'Brien FV, Gregg TA: Regional odontodysplasia: an evaluation of three cases based on clinical, microradiographic and histopathological findings. Br Dent J 1988 Aug 20;165(4):136–9
Kinirons MJ: Dental health of patients suffering from cystic fibrosis in Northern Ireland. Community Dent Health 1989 Jun;6(2):113–20
Kiniry S see **Kreuz M**
Kinishi M see **Makino K**
Kiniwa M, Tasaka K: Histamine and its actions on isolated tissues of lower vertebrates. Methods Find Exp Clin Pharmacol 1989 Feb;11(2):87–95
Kiniwa M see **Yanagihara Y**
Kinjo H see **Uchima E**
Kinjo K, Taira Y, Ganaha F, Koki K, Oya R, Taira K, Kunishima N, Miyagi S: [Present status of emergency laboratory tests: importance and problems from the viewpoint of a prefectural governmental hospital] Rinsho Byori 1988 Aug;36(8):888–93 **(Jpn)**
Kinjo M, Nagashima H, Vizi ES: Effect of atracurium and laudanosine on the release of 3H-noradrenaline. Br J Anaesth 1989 Jun;62(6):683–90
Kinjo M, Araiso T, Koyama T: Fluidity and osmotic sensitivity changes of phospholipase A2-treated liposomes. Biorheology 1988;25(5):517–25
Kinjo M see **Foldes FF**
Kinjo M see **Fukuda M**
Kinjo M see **Kitinya JN**
Kinjo M see **Koyama T**
Kinjo M see **Maruyama M**
Kinjo M see **Sumii T**
Kinjo M see **Töröcsik A**
Kinjo M see **Vizi ES**
Kinjo N see **Horikawa K**
Kinjo N see **Naritomi K**
Kinjo N see **Sakanashi M**
Kinjo T, Mukawa J, Takara E, Nakasone S, Kuda H, Ishikawa Y: [Moyamoya disease associated with persistent primitive trigeminal artery--a case report and review of literature] No Shinkei Geka 1988 Aug;16(9):1107–12 (17 ref.) (Eng. Abstr.) **(Jpn)**
Kinjo T, Takashi M, Miyake K, Nagura H: Phenotypic heterogeneity of vascular endothelial cells in the human kidney. Cell Tissue Res 1989 Apr;256(1):27–34
Kinjo T see **Kondo A**
Kinjo T see **Sugiyama M**
Kinjo T see **Takashi M**
Kinjou M see **Nishimaki H**
Kink E see **Tillian HM**
Kinkade JM Jr see **Parmley RT**
Kinkade JM Jr see **Shapira NA**
Kinkade JM Jr see **Stevens VL**
Kinkade PR see **Rosenstreich DL**
Kinkead R see **Perry SF**
Kinkel A see **Koup JR**
Kinkel AW see **Eldon MA**
Kinkel AW see **Grasela TH Jr**
Kinkel AW see **Randinitis EJ**
Kinkel JN see **Seliger H**
Kinkel PR, Kinkel WR, Jacobs L: Nuclear magnetic resonance imaging in patients with stroke. Semin Neurol 1986 Mar;6(1):43–52
Kinkel PR see **Jacobs L**
Kinkel WR see **Jacobs L**
Kinkel WR see **Kinkel PR**
Kinkorová J, Prokopič J: Primární anthelmintický screening na vývojová stadia L4 a L5 plicnivky Dictyocaulus viviparus u morčat. Vet Med (Praha) 1989 Mar;34(3):181–8 (Eng. Abstr.) **(Cze)**
Kinlaw WB, Schwartz HL, Hamblin PS, Mariash CN, Oppenheimer JH: Triiodothyronine rapidly reverses inhibition of S14 gene transcription by glucagon. Endocrinology 1988 Nov;123(5):2255–60
Kinlen L: Evidence for an infective cause of childhood leukaemia: comparison of a Scottish new town with nuclear reprocessing sites in Britain [see comments] Lancet 1988 Dec 10;2(8624):1323–7. **Comment in:** Lancet 1989 Jan 14;1(8629):94–5
Kinlen LJ: Infective cause of childhood leukaemia [letter] Lancet 1989 Feb 18;1(8634):378–9
Kinlen LJ, Willows AN, Goldblatt P, Yudkin J: Tea consumption and cancer. Br J Cancer 1988 Sep; 58(3):397–401
Kinlen LJ: The longitudinal study and the social distribution of cancer [editorial] BMJ 1988 Oct 29;297(6656):1070
Kinlen LJ, Rogot E: Leukaemia and smoking habits among United States veterans. BMJ 1988 Sep 10;297(6649):657–9
Kinley CE see **Ashe JW**
Kinloch D see **Innis SM**
Kinloch RA, Wassarman PM: Nucleotide sequence of the gene encoding zona pellucida glycoprotein ZP3--the mouse sperm receptor. Nucleic Acids Res 1989 Apr 11; 17(7):2861–3
Kinloch-de Loës S, Radeff B, Saurat JH: AIDS meets syphilis: changing patterns of the syphilitic infection and its treatment. Dermatologica 1988;177(5):261–4
Kinloch Nelson CM see **Kramolowsky EV**
Kinlock TW see **Nurco DN**
Kinlough-Rathbone RL see **Jørgensen L**
Kinlough-Rathbone RL see **Lalau Keraly C**
Kinlough-Rathbone RL see **Mustard JF**
Kinlough-Rathbone RL see **Rand ML**
Kinlough-Rathbone RL see **Suzuki H**
Kinlough-Rathbone RL see **Winocour PD**
Kinman PO see **Rutledge DN**
Kinmond S, Galea P, Simpson EM, Parida SK, Goel KM: Kala-azar in a Scottish child [letter] Lancet 1989 Aug 5; 2(8658):325
Kinmonth AL, Magrath G, Reckless JP: Dietary recommendations for children and adolescents with diabetes. Diabetic Med 1989 Aug;6(6):537–47 (125 ref.)
Kinmonth AL see **Callaway PL**
Kinmonth AL see **Marteau TM**
Kinn AC, Elharouni J, Seideman P, Sollevi A: The effect of diclofenac sodium on renal function. Scand J Urol Nephrol 1989;23(2):153–7
Kinn AC, Hsu XY, Lundberg J: The effect of tachykinins and CGRP on the obstructed ureter—a study on capsaicin-sensitive sensory nerves in the guinea-pig. Scand J Urol Nephrol Suppl 1988;110:291–7
Kinn R see **Slutzker AD**
Kinnaert see **Goldman M**
Kinnaert P, Van Hooff I, Schoutens A, Bergmann P, Fuss M, Dratwa M, Vienne A, Pasteels JL, van Geertruyden J, Vanherweghem JL: Differential diagnosis between secondary hyperparathyroidism and aluminum intoxication in uremic patients: usefulness of 99mTc-pyrophosphate bone scintigraphy. World J Surg 1989 Mar-Apr; 13(2):219–23; discussion 223–4
Kinnaert P, Van Geertruyden N, DePauw L, Van Gansbeke B, Bournonville B, DeCoster-Gervy C: Modulation of inflammatory reactions by surgical trauma: lack of relationship with corticosteroid secretion. World J Surg 1989 Jul-Aug;13(4):478–83
Kinnaert P, De Pauw L, Hooghe L: L'accès vasculaire en hémodialyse chronique. Rev Med Brux 1988 Nov;Spec No:7–11 (Eng. Abstr.) **(Fre)**
Kinnaert P, Van Gansbeke D, Surmont D, Fery F, De Pauw L, Schoutens A, Mockel J: Apport des méthodes modernes d'imagerie médicale dans le diagnostic et le traitement des tumeurs surrénaliennes. Rev Med Brux 1988 Nov; 9(9):418–24 (19 ref.) (Eng. Abstr.) **(Fre)**
Kinnaert P see **Abramowicz D**
Kinnaert P see **Toussaint C**
Kinnaert P see **Vereerstraeten P**
Kinnaird A, Peters SW, Foster JR, Kimber I: Dendritic cell accumulation in draining lymph nodes during the induction phase of contact allergy in mice. Int Arch Allergy Appl Immunol 1989;89(2-3):202–10
Kinnaird AA, Man RY: Electrophysiological effects of encainide and its metabolites in normal canine Purkinje fibers and Purkinje fibers surviving infarction. Can J Physiol Pharmacol 1989 Jul;67(7):751–6
Kinnally KW, Tedeschi H, Mannella CA, Frisch HL: Kinetics of voltage-induced conductance increases in the outer mitochondrial membrane. Biophys J 1989 Jun; 55(6):1205–13
Kinnamon SC: Taste transduction: a diversity of mechanisms. Trends Neurosci 1988 Nov;11(11):491–6 (42 ref.)
Kinnander G see **Agren PL**
Kinnard DR, Harris M, Hossack KF: Amlodipine in angina pectoris: effect on maximal and submaximal exercise performance. J Cardiovasc Pharmacol 1988;12 Suppl 7:S110–3
Kinnard P, Lirette R: Dorsiflexion osteotomy in Freiberg's disease. Foot Ankle 1989 Apr;9(5):226–31
Kinne DW, Petrek JA, Osborne MP, Fracchia AA, DePalo AA, Rosen PP: Breast carcinoma in situ. Arch Surg 1989 Jan;124(1):33–6
Kinne DW see **Dershaw DD**
Kinne DW see **Rosen PP**
Kinne DW see **Rosen PR**
Kinne O: The scientific process--its links, functions and problems. Naturwissenschaften 1988 Jun;75(6):275–9
Kinne RK, Pavenstädt-Grupp I, Grupp C, Jans A, Grunewald RW: Transportvorgänge und Stoffwechselprozesse in isolierten Sammelrohrzellen der Nierenpapille. Klin Wochenschr 1988 Sep 15;66(18):836–42 (57 ref.) (Eng. Abstr.) **(Ger)**
Kinne RK: Sodium cotransport systems in epithelial secretion. Comp Biochem Physiol [A] 1988;90(4):721–6 (40 ref.)
Kinne RK see **Fabricius T**
Kinne RK see **Grunewald RW**
Kinne RK see **Grupp C**
Kinne RK see **Jans AW**
Kinne RK see **Kinne-Saffran E**
Kinne RK see **Pavenstädt-Grupp I**
Kinne RK see **Petzinger E**
Kinne S, Thompson B, Chrisman NJ, Hanley JR: Community organization to enhance the delivery of preventive health services. Am J Prev Med 1989 Jul-Aug;5(4):225–9 (22 ref.)
Kinne-Saffran E, Kinne RK: Membrane isolation: strategy, techniques, markers. Methods Enzymol 1989;172:3–17
Kinnear A, Lauber JK: Biochemical studies of the chicken vitreous in light-induced avian glaucoma. Comp Biochem Physiol [B] 1978;61(1):107–10
Kinnear BF see **House AK**
Kinnear DG see **Jabbari M**
Kinnear WJ see **Phillips MS**
Kinnell H see **Braddick M**
Kinner B, Goos H, Ewers P, Krause B, Sauer I: Beziehungen zwischen anthropometrischen Parametern und echokardiographischen Befunden zur Beurteilung linksventrikulärer Form und Funktion bei extremer Adipositas. Z Gesamte Inn Med 1989 Mar 1;44(5):152–7 (Eng. Abstr.) **(Ger)**
Kinner BM see **Graham DY**
Kinner JH see **Nicholas JA**
Kinney AJ, Carman GM: Phosphorylation of yeast phosphatidylserine synthase in vivo and in vitro by cyclic AMP-dependent protein kinase. Proc Natl Acad Sci U S A 1988 Nov;85(21):7962–6
Kinney B see **Hurman DC**
Kinney CD see **Kelly JG**
Kinney DK see **Richards R**
Kinney DR see **Maickel RP**
Kinney EL, Chandarlapaty SK: Transient myocardial uptake of Tc-99m methylene diphosphonate in a patient with amyloidosis. Am J Med Sci 1988 Dec;296(6):413–6
Kinney EL: Causes of false-negative auscultation of

regurgitant lesions: a Doppler echocardiographic study of 294 patients. J Gen Intern Med 1988 Sep-Oct;3(5):429–34
Kinney EL, Wright RJ: Should echocardiography be used to screen dizzy patients? Angiology 1988 Oct;39(10):902–6
Kinney EL, Wright RJ 2d, Caldwell JW: The calcium–phosphorus metabolism expert system module: a program developed in the ALEX Smalltalk/V shell. J Med Syst 1989 Apr;13(2):49–53
Kinney EL, Wright RJ 2d, Caldwell JW: Risk factors in alcoholic cardiomyopathy. Angiology 1989 Apr;40(4 Pt 1):270–5
Kinney EL, Wright RJ 2d, Caldwell JW: A classifier system for the diagnosis of disease from routine laboratory values. J Med Syst 1988 Oct;12(5):319–26
Kinney EL, Wright RJ: Efficacy of treatment of patients with echocardiographically detected right-sided heart thrombi: a meta-analysis. Am Heart J 1989 Sep;118(3):569–73
Kinney EL, Wright RJ, Caldwell JW: Value of clinical features for distinguishing myxedema ascites from other forms of ascites. Comput Biol Med 1989;19(1):55–9
Kinney EL, Wright RJ: The natural history of unexpected Doppler mitral regurgitation. Angiology 1989 May; 40(5):484–8
Kinney EL, Brafman D, Wright RJ 2d: Echocardiographic findings in patients with acquired immunodeficiency syndrome (AIDS) and AIDS-related complex (ARC). Cathet Cardiovasc Diagn 1989 Mar;16(3):182–5
Kinney EL: Accuracy of self-reported weight in a non-normal population. Clin Invest Med 1988 Oct; 11(5):347–50
Kinney EL, Wright RJ 2d: Can the parasternal long axis plane replace the apical four-chamber plane in diagnosing mitral valve prolapse? Angiology 1989 Feb;40(2):101–7
Kinney EL: Cardiac findings in AIDS [letter] Chest 1988 Nov;94(5):1113–4
Kinney EL see Monsuez JJ
Kinney HC, Filiano JJ, Brazy JE, Burger PC, Sidman RL: Congenital apnea with medullary and olivary hypoplasia: a pathologic study with computer reconstructions. Clin Neuropathol 1989 Jul–Aug;8(4):163–73
Kinney HC, Filiano JJ: Brainstem research in sudden infant death syndrome. Pediatrician 1988;15(4):240–50 (49 ref.)
Kinney HC, Meagher CC, Simons JE, Matthysse SW: Volumetric sampling strategies for heterogeneous brainstem nuclei. J Neuropathol Exp Neurol 1989 May; 48(3):223–44
Kinney J see Andrews AB
Kinney J see Yolken R
Kinney JM, Stephens MA: Caregiving Hassles Scale: assessing the daily hassles of caring for a family member with dementia. Gerontologist 1989 Jun;29(3):328–32
Kinney JM: Nutrition in the intensive care patient. Crit Care Clin 1987 Jan;3(1):1–10 (23 ref.)
Kinney JM: Energy metabolism—an overview. Infusionstherapie 1988 Aug;15(4):148–51 (27 ref.)
Kinney JM see Goldstein SA
Kinney JM see Robin AP
Kinney JM see Weissman C
Kinney JS, Little BJ, Yolken RH, Rosenstein BJ: Mycobacterium avium complex in a patient with cystic fibrosis: disease vs. colonization. Pediatr Infect Dis J 1989 Jun;8(6):393–6
Kinney JS, Viscidi RP, Vonderfecht SL, Elden JJ, Yolken RH: Monoclonal antibody assay for detection of double-stranded RNA and application for detection of group A and non-group A rotaviruses. J Clin Microbiol 1989 Jan;27(1):6–12
Kinney JS, Kumar ML: Should we expand the TORCH complex? A description of clinical and diagnostic aspects of selected old and new agents. Clin Perinatol 1988 Dec; 15(4):727–44 (119 ref.)
Kinney LA, Chromey NC, Kennedy GL Jr: Acute inhalation toxicity of ammonium perfluorononanoate. Food Chem Toxicol 1989 Jul;27(7):465–8
Kinney LS see Blackman CF
Kinney MC, Collins RD, Whitlock J, Cousar JB, Vogler LB: Response of neoplasms of B cell lineage to the proliferative effects of B cell growth factor and the phorbol ester TPA. Am J Pathol 1989 Apr;134(4):913–23
Kinney MC see Giannone L
Kinney PJ, Williams SL: Accuracy of fear inventories and self-efficacy scales in predicting agoraphobic behavior. Behav Res Ther 1988;26(6):513–8
Kinney PJ see Williams SL
Kinney PL, Ware JH, Spengler JD, Dockery DW, Speizer FE, Ferris BG Jr: Short-term pulmonary function change in association with ozone levels. Am Rev Respir Dis 1989 Jan;139(1):56–61
Kinney RB see Berchuck A
Kinney RB see Boyer CM
Kinney RM, Esposito JJ, Johnson BJ, Roehrig JT, Mathews JH, Barrett AD, Trent DW: Recombinant vaccinia/Venezuelan equine encephalitis (VEE) virus expresses VEE structural proteins. J Gen Virol 1988 Dec; 69 (Pt 12):3005–13
Kinney RM, Esposito JJ, Mathews JH, Johnson BJ, Roehrig JT, Barrett AD, Trent DW: Recombinant vaccinia virus/Venezuelan equine encephalitis (VEE) virus protects mice from peripheral VEE virus challenge. J Virol 1988 Dec;62(12):4697–702
Kinney RM, Johnson BJ, Welch JB, Tsuchiya KR, Trent DW: The full-length nucleotide sequences of the virulent Trinidad donkey strain of Venezuelan equine encephalitis virus and its attenuated vaccine derivative, strain TC-83. Virology 1989 May;170(1):19–30
Kinney S see Poinar GO Jr
Kinney SE: Intact canal wall tympanoplasty with mastoidectomy for cholesteatoma: long-term follow-up. Laryngoscope 1988 Nov;98(11):1190–4
Kinney SE: Squamous cell carcinoma of the external auditory canal. Am J Otol 1989 Mar;10(2):111–6
Kinney TR, Sawtschenko M, Whorton M, Shearin J, Stine C, Hofman L, Safko R, Vitaglione T, Kaufman RE: Newborn screening for sickle cell disease and other hemoglobinopathies. Techniques' comparison and report of the North Carolina experience. Pediatrics 1989 May;83(5 Pt 2):843–8
Kinney TR see Leikin SL
Kinney TR see Phillips G Jr
Kinney TR see Rogers ZR
Kinney TR see Schultz WH
Kinney WK, Alvarez RD, Reid GC, Schray MF, Soong SJ, Morley GW, Podratz KC, Shingleton HM: Value of adjuvant whole-pelvis irradiation after Wertheim hysterectomy for early-stage squamous carcinoma of the cervix with pelvic nodal metastasis: a matched-control study. Gynecol Oncol 1989 Sep;34(3):258–62
Kinni M see Highton R
Kinniburgh AJ see Ohyashiki JH
Kinniburgh AJ see Swartwout SG
Kinnick VG: A national survey about fetal monitoring skills acquired by nursing students in baccalaureate programs. J Obstet Gynecol Neonatal Nurs 1989 Jan–Feb;18(1):57–8
Kinnier WJ, Kachur JF, Andia VH, Kaiser C: Irritable bowel syndrome: present and prospective pharmacological intervention. Med Res Rev 1989 Jul–Sep;9(3):325–42 (120 ref.)
Kinnier WJ see Noronha-Blob L
Kinninmonth AW see Hung LK
Kinnira A, Antell L, Murabito AS: Comment: peptic ulcer H2-receptor antagonist therapy [letter] Drug Intell Clin Pharm 1988 Sep;22(9):728–30
Kinnison M see White RI Jr
Kinnison ML, Powe NR, Steinberg EP: Results of randomized controlled trials of low- versus high-osmolality contrast media. Radiology 1989 Feb;170(2):381–9 (117 ref.)
Kinnison ML see Fereshetian A
Kinnison ML see Kaufman SL
Kinnison ML see Powe NR
Kinnman E see Molander C
Kinnman E see Wiesenfeld-Hallin Z
Kinnula V, Nurmela T, Liippo K, Tala E, Hukti E: Fatal asthma in two regions of Finland. Ann Clin Res 1988; 20(3):189–94
Kinnula V, Mattson K, Cantell K: Pharmacokinetics and toxicity of inhaled human interferon-alpha in patients with lung cancer. J Interferon Res 1989 Aug;9(4):419–23
Kinnunen E, Ojala M, Taskinen H, Matikainen E: Peripheral nerve injury and Raynaud's syndrome following electric shock. Scand J Work Environ Health 1988 Oct;14(5):332–3
Kinnunen E, Konttinen YT, Bergroth V, Kemppinen P: Immunological studies on patients with optic neuritis without evidence of multiple sclerosis. J Neurol Sci 1989 Mar;90(1):43–52
Kinnunen E, Viljanen A: Pleuropulmonary involvement during bromocriptine treatment. Chest 1988 Nov; 94(5):1034–6
Kinnunen E, Färkkilä M, Hovi T, Juntunen J, Weckström P: Incidence of Guillain–Barré syndrome during a nationwide oral poliovirus vaccine campaign. Neurology 1989 Aug;39(8):1034–6
Kinnunen E, Erkinjuntti T, Färkkilä M, Palomäki H, Porras J, Teirmaa H, Freudenthal Y, Andersson P: Placebo-controlled double-blind trial of pirprofen and an ergotamine tartrate compound in migraine attacks. Cephalalgia 1988 Sep;8(3):175–9
Kinnunen E, Ojala M, Taskinen H: Sähköiskun aiheuttama ääreishermovaurio ja raynaud'n oireyhtymä. Duodecim 1988;104(14):1077–9 (Fin)
Kinnunen E, Juntunen J, Ketonen L, Koskimies S, Konttinen YT, Salmi T, Koskenvuo M, Kaprio J: Genetic susceptibility to multiple sclerosis. A co-twin study of a nationwide series. Arch Neurol 1988 Oct;45(10):1108–11
Kinnunen E see Konttinen YT
Kinnunen E see Korpela H
Kinnunen E see Somer H
Kinnunen E see Taskinen H
Kinnunen J, Ahovuo J, Edgren J, Pietilä J, Laasonen L, Linden H, Tierala E: Omnipaque and Gastrografin in gastrointestinal follow-through examinations. Rontgenblatter 1989 May;42(5):228–31
Kinnunen J see Ylinen P
Kinnunen L, Hovi T: Partial RNA sequencing of eight supposed derivatives of type 3 poliovirus/USA/Saukett/50 reveals remarkable differences between three apparent substrains. Virology 1989 May;170(1):316–20
Kinnunen P see Lemmetyinen H
Kinnunen P see Nordback I
Kinnunen P see Ruskoaho H
Kinnunen P see Similä S
Kinnunen PK see Eklund KK
Kinnunen PK see Lotta TI
Kinnunen PK see Salonen IS
Kinnunen PM, DeMichele A, Lango LG: Chemical modification of acyl-CoA:cholesterol O-acyltransferase. 1. Identification of acyl-CoA:cholesterol O-acyltransferase subtypes by differential diethyl pyrocarbonate sensitivity. Biochemistry 1988 Sep 20;27(19):7344–50
Kinnunen PM, Spilburg CA, Lango LG: Chemical modification of acyl-CoA:cholesterol O-acyltransferase. 2. Identification of a coenzyme A regulatory site by p-mercuribenzoate modification. Biochemistry 1988 Sep 20;27(19):7351–6
Kinnunen T see Oikarinen A
Kinny SJ see Gouldesbrough DR
Kino H see Mori M
Kino I see Kaneko E
Kino I see Ogawa H
Kino J, Adachi E, Yoshida T, Nakajima K, Hayashi T: Characterization of a monoclonal antibody against human placenta type IV collagen by immunoelectroblotting, antibody-coupled affinity chromatography, and immunohistochemical localization. J Biochem (Tokyo) 1988 May;103(5):829–35
Kino K, Dalian LA, Oliveira SA, Jatene AD: [A study of coronary artery bypass graft patency in early postoperative period] Kyobu Geka 1988 Nov;41(12):954–7 (Eng. Abstr.) (Jpn)
Kino K, Yamashita A, Yamaoka K, Watanabe J, Tanaka S, Ko K, Shimizu K, Tsunoo H: Isolation and characterization of a new immunomodulatory protein, ling zhi-8 (LZ-8), from Ganoderma lucidium. J Biol Chem 1989 Jan 5; 264(1):472–8
Kino K see Nawa S
Kino K see Tanaka S
Kino M see Hayashi N
Kino M see Kubota J
Kino M see Suwa M
Kino T, Fukuda K, Yasuba H, Nishimura K, Chihara J, Satake N, Tsubata R, Hirata T, Matsui Y, Izumi T, et al: [Prognosis of prolonged eosinophilic pneumonia—possibly acquired bronchial hyperreactivity] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Aug; 26(8):868–75 (Eng. Abstr.) (Jpn)
Kino T see Chihara J
Kino T see Fukuda K
Kino T see Hatanaka H
Kino T see Takeyama M
Kino T see Yasuba H
Kino Y, Nozaki C, Nakatake H, Mizuno K, Mori R: Immunogenicity of herpes simplex virus glycoprotein gB-1-related protein produced in yeast. Vaccine 1989 Apr; 7(2):155–60
Kinomoto T see Ichimi K
Kinon BJ, Kane JM: Difference in catalepsy response in inbred rats during chronic haloperidol treatment is not predictive of the intensity of behavioral hypersensitivity which subsequently develops. Psychopharmacology (Berlin) 1989;98(4):465–71
Kinoshenko EI, Aliavi AL, Vlasenko MA: Funktsional'noe sostoianie trombotsitov i reparatsiia infarkta miokarda. Vrach Delo 1989 Jan;(1):27–9 (Eng. Abstr.) (Rus)
Kinoshita A, Sakon M, Monden M, Gotoh M, Kobayashi K, Okuda H, Kuroda C, Sakurai M, Okamura J, Mori T: Triple synchronous malignant tumors. Hepatic leiomyosarcoma, splenic hemangiosarcoma and sigmoid colon cancer. Case report. Acta Chir Scand 1988 Jul–Aug;154(7–8):477–9
Kinoshita A, Urata H, Tanabe Y, Ikeda M, Tanaka H, Shindo M, Arakawa K: What types of hypertensives respond better to mild exercise therapy? J Hypertens Suppl 1988 Dec; 6(4):S631–3
Kinoshita A see Enomoto M
Kinoshita A see Sasaki J
Kinoshita A see Takigawa M
Kinoshita A see Watanabe K
Kinoshita A see Yokoyama K
Kinoshita CM see Potempa LA
Kinoshita CM see Ying SC
Kinoshita E: [The correlation among the LVEF response during exercise, diseased coronary arteries and RI parameters in acute myocardial infarction] Kaku Igaku 1988 Apr;25(4):311–21 (Eng. Abstr.) (Jpn)
Kinoshita E, Tomoda H, Goto Y, Hasumoto H: An experimental study on isochronal ventricular mapping in acute myocardial infarction. Tokai J Exp Clin Med 1988 Jun;13(2):109–19
Kinoshita F see Togawa T
Kinoshita G see Maeda M
Kinoshita G see Oshima Y
Kinoshita H, Nagata Y, Hirakawa H: Thoracolumbar fracture dislocation: a study of 30 patients. Paraplegia 1989 Aug; 27(4):289–95
Kinoshita H, Sakai K, Kubo S, Yamazaki O: Measurement of human portal blood flow by continuous thermodilution. J Surg Res 1989 Mar;46(3):235–40
Kinoshita H, Yamazaki O, Sakai K, Hirohashi K, Kubo S, Iwasa R, Fujio N: [Measurement of portal blood flow in man by a continuous local thermodilution method. III. Effects of dopamine on systemic and portal hemodynamics after hepatectomy] Nippon Geka Gakkai Zasshi 1989 Apr; 90(4):556–65 (Eng. Abstr.) (Jpn)
Kinoshita H, Sakai K, Iwasa R, Hirohashi K, Kubo S, Fujio N, Lee KC: Results of preoperative portal vein embolization for hepatocellular carcinoma. Osaka City Med J 1988 Oct; 34(2):115–22
Kinoshita H, Sakiyama H, Tokunaga K, Imajoh-Ohmi S,

Hamada Y, Inoue K, Sakiyama S: Complete primary structure of calcium-dependent serine proteinase capable of degrading extracellular matrix proteins. FEBS Lett 1989 Jul 3;250(2):411–5

Hanashi H, Maruyama Y, Mashara K, Shimizu Y, Inoue K, Ito N, Takishima T, Takahashi T, Sun-el ND: [Effects of a new positive inotropic agent, OPC-8212 in patients with effort angina—comparison with beta-blocker, metoprolol] Kokyu To Junkan 1988 Nov;36(11):1199–203 (Eng. Abstr.) (Jpn)

Hanashi H, Hirakawa H: Pathological studies and pathological principles on the management of extension injuries of the cervical spine. Paraplegia 1989 Jun; 27(3):172–81

Hanashi H see Amano M

Hanashi H see Fujio N

Hanashi H see Hibara T

Hanashi H see Hirohashi K

Hanashi H see Iwai T

Hanashi H see Kawamura N

Hanashi H see Lee KC

Hanashi H see Nakatsuka S

Hanashi H see Okimoto T

Hanashi H see Okuyama K

Hanashi H see Sakiyama H

Hanashi H see Suzuki K

Hanashi H see Usui N

Hanashi H see Yamana K

Hanashi I, Nagaoto K, Shibayama K, Matsuo H, Motomura M, Tomita I, Satoh A, Nakamura T, Nagataki S, Tsuhata M: [A case of systemic lupus erythematosus following thymectomy in myasthenia gravis]
Nippon Naika Gakkai Zasshi 1988 Dec;77(12):1894–5 (6 ref.) (Jpn)

Hanashi I, Shirabe S, Satoh A, Tsujihata M, Nagataki S: [A case of squamous cell carcinoma of the lung associated with muscular stiffness] Rinsho Shinkeigaku 1988 Apr; 28(4):372–5 (Eng. Abstr.) (Jpn)

Hanashi I, Nakamura T, Satoh A, Matsuo H, Seto M, Tomita I, Tsujihata M, Nagataki S: Role of the macrophage in the pathogenesis of experimental autoimmune myasthenia gravis. J Neurol Sci 1988 Oct;87(1):49–59

Hanashi I: [Problems in the revision of failed total prosthetic replacement in rheumatoid arthritis. 5. Surgical problems in revisional total hip replacement] Ryumachi 1988 Dec; 28(6):439–41 (Jpn)

Hanashi I see Matsubara T

Hanashi I see Matsuo H

Hanashi I see Nakagawa K

Hanashi I see Nakamura T

Hanashi I see Satoh A

Hanashi I see Satoh Y

Hanashi I see Tomita I

Hanashi I see Yoshida K

Hanashi J: Misprints. Seeking new methods for forensic DNA typing. Sci Am 1989 Aug;261(2):12, 12B

Hanashi J: Memory in a neuron. Sci Am 1989 Jan;260(1):28, 32

Hanashi J: Virtue in viruses. Sci Am 1988 Apr;258(4):36

Hanashi J: The tails of ubiquitin. Sci Am 1989 Jun; 260(6):33–4

Hanashi J: Malaria vaccines. Sci Am 1988 May;258(5):34, 36

Hanashi J see Ikegawa S

Hanashi JH see Akagi Y

Hanashi JH see Kador PF

Hanashi JH see Nakamura M

Hanashi JH see Terubayashi H

Hanashi K, Satoi S, Hayashi M, Nakatsu K: Mycinamicins, new macrolide antibiotics. X. X-ray crystallography and the absolute configuration of mycinamicin IV.
J Antibiot (Tokyo) 1989 Jun;42(6):1003–5

Hanashi K, Mitani A, Hearse DJ, Brainbridge MV, Manning AS: Reperfusion-induced arrhythmias in the conscious rat: a comparative study with three calcium antagonists.
J Surg Res 1989 Aug;47(2):166–72

Hanashi K, Taniguchi N, Makita A, Narita M, Oikawa K: Purification and characterization of beta-N-acetylhexosaminidase I from human placenta.
J Biochem (Tokyo) 1988 Nov;104(5):827–31

Hanashi K, Hisahara M, Nakashima A, Tokunaga K: Double valve replacement for infective endocarditis in a hemodialysis patient: a case report. Jpn J Surg 1988 Sep; 18(5):576–9

Hanashi K, Hearse DJ, Brainbridge MV, Manning AS: Ischemia- and reperfusion-induced arrhythmias in conscious rats—studies with prazosin and atenolol.
Jpn Circ J 1988 Dec;52(12):1384–94

Hanashi K see Futami S

Hanashi K see Honda S

Hanashi K see Kawachi Y

Hanashi K see Kurisu K

Hanashi K see Kuriyama S

Hanashi K see Masuda M

Hanashi K see Mori M

Hanashi K see Nakamura H

Hanashi K see Nakano S

Hanashi K see Nilijima T

Hanashi K see Ohgo S

Hanashi K see Rahman F

Hanashi K see Saito T

Hanashi K see Sawada T

Hanashi K see Watanabe T

Hanashi K see Yamamura M

Hanashi M, Asano S, Yamashita M, Matsuda T: Mesodermal mixed tumor primary in the fallopian tube.
Gynecol Oncol 1989 Mar;32(3):331–5

Hanashi M: [Nitrate tolerance] Kokyu To Junkan 1988 Jun; 36(6):615–23 (Jpn)

Hanashi M, Hashimoto K, Ohbayashi Y, Inoue T, Taguchi H, Mitsunami K: Comparison of antianginal activity of nicorandil, propranolol and diltiazem with reference to the antianginal mechanism. Am J Cardiol 1989 Jun 20; 63(21):71J–74J

Hanashi M, Takano H, Tsenaka Y, Mori H, Takaichi S, Noda H, Tatsumi E, Yagura A, Sekii H, Akutsu T: Cardiac disuse atrophy during LVAD pumping. ASAIO Trans 1988 Jul–Sep;34(3):208–12

Hanashi M see Aotsuka S

Hanashi M see Fuchi T

Hanashi M see Fukuda S

Hanashi M see Fukuhara T

Hanashi M see Inoue S

Hanashi M see Ishida S

Hanashi M see Iwasaki Y

Hanashi M see Matsuoka H

Hanashi M see Nakatani T

Hanashi M see Noda H

Hanashi M see Okazaki M

Hanashi M see Saito E

Hanashi M see Shigematsu S

Hanashi M see Shiota K

Hanashi M see Suzuki Y

Hanashi M see Tsenaka Y

Hanashi M see Takano H

Hanashi M see Tateyama I

Hanashi M see Tatsumi E

Hanashi M see Toyohara H

Hanashi M see Tsutamoto T

Hanashi M see Yoshida H

Hanashi N, Suzuki S, Matsuda Y, Taniguchi N: Alpha-fetoprotein antibody-lectin enzyme immunoassay to characterize sugar chains for the study of liver diseases [published erratum appears in Clin Chim Acta 1989 Jun 30;182(2):239] Clin Chim Acta 1989 Feb 15;179(2):143–51

Hanashi N see Chikashige Y

Hanashi N see Ishijima S

Hanashi N see Ohkura H

Hanashi N see Okamoto M

Hanashi N see Taniguchi N

Hanashi N see Taniguchi N

Hanashi O, Kubo K, Kusama S: [A case of insulin resistant diabetes mellitus due to insulin-receptor autoantibodies with Sjögren syndrome] Nippon Naika Gakkai Zasshi 1988 Oct;77(10):1572–5 (Jpn)

Hanashi O, Hongo M, Yamada H, Misawa T, Kono J, Okubo S, Ikeda S: Impaired left ventricular diastolic filling in patients with familial amyloid polyneuropathy: a pulsed Doppler echocardiographic study. Br Heart J 1989 Feb; 61(2):198–203

Hanashi O see Hongo M

Hanashi O see Kono J

Hanashi R see Okada K

Hanashi S, Konishi G: Mechanisms of atypical atrioventricular Wenckebach periodicity. A theoretical model derived from the concepts of inhomogeneous excitability and electrotonically mediated conduction.
J Electrocardiol 1989 Jul;22(3):227–33

Hanashi S, Seki T, Liu TF, Kushida T: Fluorescence of hematoporphyrin in living cells and in solution.
J Photochem Photobiol [B] 1988 Sep;2(2):195–208

Hanashi S, Konishi G: Electrotonic inhibition and supernormal conduction [letter; comment] Am Heart J 1989 Jun;117(6):1402–3. **Comment on:** Am Heart J 1988 Oct;116(4):1097–9

Hanashi S, Konishi G, Kimura K, Wakita Y, Sakuma S: Mechanism of concealed atrial trigeminy. Am J Cardiol 1988 Nov 15;62(16):1147–8

Hanashi S, Konishi G, Kawasaki T: Type A alternating Wenckebach periodicity in the reentrant pathway of interpolated ventricular extrasystoles. Cardiology 1988; 75(6):440–3

Hanashi S see Ito Y

Hanashi S see Maeda N

Hanashi S see Matsumoto T

Hanashi S see Matsuo T

Hanashi S see Ohashi Y

Hanashi S see Ohmi G

Hanashi S see Takamiya O

Hanashi S see Watanabe K

Hanashi S see Yamaguchi M

Hanashi S see Yamasaki M

Hanashi T, Osato T: [Tumorigenesis by herpesvirus family] Nippon Rinsho 1989 Feb;47(2):277–84 (Jpn)

Hanashi T, Sekiguchi K: [Second cancer following radiation treatment] Gan No Rinsho 1989 Jan;Spec No:713–9 (Jpn)

Hanashi T, Takata Y, Kozono H, Takeda J, Hong KS, Inoue K: C5 convertase of the alternative complement pathway: covalent linkage between two C3b molecules within the trimolecular complex enzyme. J Immunol 1988 Dec 1; 141(11):3895–901

Hanashi T: [Progress on complement protein chemistry and the molecular mechanism of activation. Alternative complement pathway] Nippon Rinsho 1988 Sep; 46(9):1894–8 (Jpn)

Hanashita T, Shimoyama M, Tobinai K, Ito M, Ito S, Ikeda S, Tajima K, Shimotohno K, Sugimura T: Detection of mRNA for the tax1/rex1 gene of human T-cell leukemia virus type I in fresh peripheral blood mononuclear cells of adult T-cell leukemia patients and viral carriers by using the polymerase chain reaction.
Proc Natl Acad Sci U S A 1989 Jul;86(14):5620–4

Hanashita T see Demizu S

Hanashita T see Hirano A

Hanashita T see Honda S

Hanashita T see Ichikawa K

Hanashita T see Isono F

Hanashita T see Ito T

Hanashita T see Kasai S

Hanashita T see Kobayashi Y

Hanashita T see Matsubara J

Hanashita T see Mikami T

Hanashita T see Miyata H

Hanashita T see Mori A

Hanashita T see Nagata N

Hanashita T see Nimura N

Hanashita T see Nishimura O

Hanashita T see Nozawa Y

Hanashita T see Okazaki H

Hanashita T see Ueda E

Hanashita T see Yamana K

Hanashita T see Yoshida T

Hanashita T see Yoshimura Y

Hanashita Y, Knox FG: Role of prostaglandins in proximal tubule sodium reabsorption: response to elevated renal interstitial hydrostatic pressure. Circ Res 1989 May; 64(5):1013–8

Hanashita Y, Yamada S, Haraguchi K, Takayanagi T, Mori Y, Takahashi T, Haruki E: Determination of vanillylmandelic acid, vanillactic acid, and homovanillic acid in dried urine on filter-paper discs by high-performance liquid chromatography with coulometric electrochemical detection for neuroblastoma screening. Clin Chem 1988 Nov;34(11):2228–30

Hanashita Y, Sato S, Takeuchi T: Cellular sialic acid level and phenotypic expression in B16 melanoma cells: comparison of spontaneous variations and bromodeoxyuridine- and theophylline-induced changes.
Cell Struct Funct 1989 Feb;14(1):35–43

Hanashita Y, Watanabe Y, Yuzawa Y, Yoshida F, Sekiyama S, Fukatsu A, Matsuo S, Sakamoto N, Ito A, Yamazaki C: [The nutritional assessment in hemodialyzed patients, related to dietary protein intake]
Nippon Jinzo Gakkai Shi 1988 Apr;30(4):361–8 (Eng. Abstr.) (Jpn)

Hanashita Y, Iwai A, Sakamoto T, Yokota J, Sugimoto H, Yoshioka T, Sugimoto T: [Traumatic subclavian steal syndrome. Report of a case]
Nippon Geka Gakkai Zasshi 1988 Jun;89(6):967–70 (13 ref.) (Eng. Abstr.) (Jpn)

Hanashita Y, Irimajiri A: Fluorescent probe studies of sodium/sugar cotransport and membrane potential changes in isolated chicken enterocytes. Jpn J Physiol 1988; 38(5):659–75

Hanashita Y, Romero JC, Knox FG: Effect of renal interstitial infusion of arachidonic acid on proximal sodium reabsorption. Am J Physiol 1989 Aug;257(2 Pt 2):F237–42

Hanashita Y, Fukase M, Hishikawa R, Fujita T: Calcitonin-induced increase in phosphate accumulation in LLC-PK1 cells probably through protein kinase C activation. Endocrinol Jpn 1988 Apr;35(2):217–23

Hanashita Y see Ishibashi M

Hanashita Y see Iwasaki A

Hanashita Y see Kohshi K

Hanashita Y see Kojima T

Hanashita Y see Masuda K

Hanashita Y see Nagareda T

Hanashita Y see Noguchi K

Hanashita Y see Ohashi Y

Hanashita Y see Okimoto T

Hanashita Y see Otsuji H

Hanashita Y see Sakano T

Hanashita Y see Sano K

Hanashita Y see Sugimoto T

Hanashita Y see Tabata T

Hanasian HJ see Gershman LC

Hanasita H see Okuyama K

Hanasita K see Kamihira S

Hanasita K see Ohshiro H

Hanasita K Jr, Nagayama K, Ikegami A: [Submicrosecond imaging of membrane potential under a pulsed-laser fluorescence microscope—electroporation of cell membrane visualized] Seikagaku 1988 Dec;60(12):1376–81 (Jpn)

Hanasita K Jr see Kouyama T

Hanasita T see Kajikawa S

Hanati G see Kohn A

Hanati GK, Mumo JM: Spurious human infection with Schistosoma bovis. Trans R Soc Trop Med Hyg 1988; 82(4):589–90

Hanati GK: The significance of variation in the susceptibility of Schistosoma mansoni to the antischistosomal drug oxamniquine. Mem Inst Oswaldo Cruz 1987;82 Suppl 4:151–6

Hanati GK see Githure JI

Kinoti GK see **Opiyo EA**
Kinoti S see **Gatheru Z**
Kinoti SN see **Stephenson LS**
Kinouchi H, Imaizumi S, Suzuki J, Yoshimoto T, Motomiya M: [The effect of phenytoin on free fatty acid liberation and mononucleotide metabolism in transient ischemia] No To Shinkei 1988 Nov;40(11):1059–65 (Eng. Abstr.) **(Jpn)**
Kinouchi H, Imaizumi S, Yoshimoto T, Motomiya M: [Polyphosphoinositide metabolism in temporary cerebral ischemia—the reversibility after recirculation] No To Shinkei 1988 Dec;40(12):1173–8 (Eng. Abstr.) **(Jpn)**
Kinouchi H see **Kuroiwa K**
Kinouchi K, Maeda S, Saito K, Inoki R, Fukumitsu K, Yoshiya I: Effects of d- and l-pentazocine on the release and uptake of norepinephrine in rat brain cortex. Res Commun Chem Pathol Pharmacol 1989 Feb; 63(2):201–13
Kinouchi K, Maeda S, Saito K, Inoki R, Fukumitsu K, Yoshiya I: Effects of pentazocine and other opioids on the potassium-evoked release of [3H]noradrenaline from guinea pig cortical slices. Eur J Pharmacol 1989 May 2; 164(1):63–8
Kinouchi T, Saiki S, Nace T, Uenaka A, Kotake T, Shiku H, Nakayama E: Correlation of c-myc expression with nuclear pleomorphism in human renal cell carcinoma. Cancer Res 1989 Jul 1;49(13):3627–30
Kinouchi T see **Belaad FA**
Kinouchi T see **Koh E**
Kinouchi T see **Kotake T**
Kinouchi T see **Kuroda M**
Kinouchi T see **Miki T**
Kinouchi Y see **Tokeru M**
Kinoyama S, Yamada G, Okushin H, Mimura H, Kobayashi T, Tsuji T: Immunoelectron microscopic observation of alpha-fetoprotein synthesis in human non-malignant liver tissues using immunoperoxidase methods. Gastroenterol Jpn 1988 Aug;23(4):414–22
Kinra G see **Vijayaraghavan M**
Kinsbergen J see **Peeters S**
Kinsbourne M see **Dalby JT**
Kinsbourne M see **Green MF**
Kinsch EM see **Tomlinson G**
Kinscherf DA see **Rubin EH**
Kinscherf TG, Leong SA: Molecular analysis of the karyotype of Ustilago maydis. Chromosoma 1988;96(6):427–33
Kinscherf TG see **Forster H**
Kinscherff R see **Famularo R**
Kinsel GR, Johnston MV: Isomer identification by metastable decay rates of laser-produced ions. Anal Chem 1988 Oct 1;60(19):2084–9
Kinsel LB, Szabo E, Greene GL, Konrath J, Leight GS, McCarty KS Jr: Immunocytochemical analysis of estrogen receptors as a predictor of prognosis in breast cancer patients: comparison with quantitative biochemical methods. Cancer Res 1989 Feb 15;49(4):1052–6
Kinsella A see **Murphy M**
Kinsella A see **Salhab N**
Kinsella D see **Nimmo MJ**
Kinsella F see **Collum LM**
Kinsella FP, Mooney DJ: Anaphylaxis following oral fluorescein angiography. Am J Ophthalmol 1988 Dec 15; 106(6):745–6
Kinsella G, Ford B, Moran C: Survival of social relationships following head injury. Int Disabil Stud 1989;11(1):9–14
Kinsella G see **Ponsford JL**
Kinsella J, Clark CJ: Hazards of HBO therapy [letter] Br J Hosp Med 1988 Nov;40(5):406–7
Kinsella J, Glavin R, Reid WH: Patient-controlled analgesia for burn patients: a preliminary report. Burns Incl Therm Inj 1988 Dec;14(6):500–3
Kinsella J: Smoke inhalation. The James Ellsworth Laing prize-winning essay for 1988. Burns Incl Therm Inj 1988 Aug;14(4):269–79 (63 ref.)
Kinsella J see **Otsu K**
Kinsella JE: Dietary polyunsaturated fatty acids, eicosanoids and chronic diseases. Bol Asoc Med P R 1989 Aug; 81(8):325–7 (24 ref.)
Kinsella JE see **Croset M**
Kinsella JE see **German JB**
Kinsella JE see **Kelis NK**
Kinsella JE see **Leman J**
Kinsella JE see **Lokesh BR**
Kinsella JE see **O'Connor TP**
Kinsella JE see **Swanson JE**
Kinsella JE see **Zuniga ME**
Kinsella JL see **Prasad R**
Kinsella MB, Smith EA, Miller KS, LeRoy EC, Silver RM: Spontaneous production of fibronectin by alveolar macrophages in patients with scleroderma. Arthritis Rheum 1989 May;32(5):577–83
Kinsella MG, Wight TN: Isolation and characterization of dermatan sulfate proteoglycans synthesized by cultured bovine aortic endothelial cells. J Biol Chem 1988 Dec 15; 263(35):19222–31
Kinsella P see **Gillette PC**
Kinsella SH see **DeMaio SJ Jr**
Kinsella SM, Spencer JA, Whitwam JG: Use of digital arterial pressure to detect aortic compression during labour. Lancet 1989 Sep 23;2(8665):714–5
Kinsella T see **Lack EE**
Kinsella TD, Stocking CB: Failed communication about life-support therapy: silent physicians and mute patients [editorial] Am J Med 1989 Jun;86(6 Pt 1):643–4
Kinsella TJ, Trivette G, Rowland J, Sorace R, Miller R, Fraass B, Steinberg SM, Glatstein E, Sherins RJ: Long-term follow-up of testicular function following radiation therapy for early-stage Hodgkin's disease. J Clin Oncol 1989 Jun; 7(6):718–24
Kinsella TJ: Adjuvant radiation therapy in pancreatic carcinoma: a reappraisal [editorial] Cancer Invest 1988; 6(6):745–6
Kinsella TJ: Effects of radiation therapy and chemotherapy on testicular function. Prog Clin Biol Res 1989;302:157–71; discussion 172–7 (37 ref.)
Kinsella TJ see **Chang AE**
Kinsella TJ see **Cromack DT**
Kinsella TJ see **Hoekstra HJ**
Kinsella TJ see **Mehta MP**
Kinsella TJ see **Sindelar WF**
Kinsella TJ see **Speth PA**
Kinsella TJ see **Stea B**
Kinsella TJ see **Young MM**
Kinser T: Diverse systems, common ground: impressions of the World Medical Assembly. J Med Assoc Ga 1989 Feb; 78(2):85–7
Kinsey BM see **Kassis AI**
Kinsey DL see **Wickramaratne GA**
Kinsey DV: Nursing and health care in the U.S.S.R. Nurs Outlook 1989 May-Jun;37(3):120–2
Kinsey JA: Restricted distribution of the Tad transposon in strains of Neurospora. Curr Genet 1989 Apr;15(4):271–5
Kinsey JA, Helber J: Isolation of a transposable element from Neurospora crassa. Proc Natl Acad Sci U S A 1989 Mar; 86(6):1929–33
Kinsey JA see **Frederick GD**
Kinsey S see **Wilde JT**
Kinsey SE, Watts MJ: Accurate automated leucocyte differential counts despite profound leucopenia. J Clin Pathol 1988 Nov;41(11):1236–9
(Kinsey VE), Fatt I: Everett Kinsey lecture. Coming of age in corneal physiology. CLAO J 1988 Jul-Sep;14(3):159–62
Kinsky R see **Bobé P**
Kinsky R see **Hilgert I**
Kinsky R see **Lopez M**
Kinsky RG see **Gupta GS**
Kinsky SC, Leader JE, Benedict SH: Phorbol ester activation of phospholipase D in human monocytes but not peripheral blood lymphocytes. Biochem Biophys Res Commun 1989 Jul 31;162(2):788–93
Kinsky SC see **Noé C**
Kinsley CH, Mann PE, Bridges RS: Alterations in stress-induced prolactin release in adult female and male rats exposed to stress, in utero. Physiol Behav 1989 May; 45(5):1073–6
Kinsley CH, Bridges RS: Parity-associated reductions in behavioral sensitivity to opiates. Biol Reprod 1988 Sep; 39(2):270–8
Kinsley CH, Mann PE, Bridges RS: Prenatal stress alters morphine- and stress-induced analgesia in male and female rats. Pharmacol Biochem Behav 1988 May;30(1):123–8
Kinsley L see **Daly JM**
Kinsley RH see **Benatar A**
Kinsley RH see **Schutz JG**
Kinsman K see **Smith DI**
Kinsman OS, Pitblado K, Coulson CJ: Effect of mammalian steroid hormones and luteinizing hormone on the germination of Candida albicans and implications for vaginal candidosis. Mycoses 1988 Dec;31(12):617–26
Kinsolving CR, Watkins BE, Borrelli AR, Kaiser FC, Wu ES: Flavodilol: a new antihypertensive agent. J Cardiovasc Pharmacol 1989 Jul;14(1):127–41
Kinsolving CR see **Bennett GA**
Kinsolving CR see **Bloeser JC**
Kinsolving CR see **DeCory TR**
Kinsolving CR see **Mack RA**
Kinsolving CR see **Maryniak DM**
Kinsolving CR see **Mullen GB**
Kinsolving CR see **Palmer GC**
Kinsolving CR see **Swift PA**
Kinsperger K see **Saletu B**
Kinston W, Loader P, Miller L, Rein L: Interaction in families with obese children. J Psychosom Res 1988;32(4–5):513–32
Kint JA see **Bauwens RM**
Kintanar A, Huang WC, Schindele DC, Wenaner DE, Drobny G: Dynamics of bases in hydrated [d(CGCGAATTCGCG)]2. Biochemistry 1989 Jan 10; 28(1):282–93
Kinter A see **Poli G**
Kinter LB see **Albrightson-Winslow CR**
Kinter LB see **Brooks DP**
Kinter LB see **Caldwell N**
Kinter LB see **Callahan JF**
Kinter LB see **Edwards RM**
Kinter LB see **Huffman WF**
Kinter M, Shipe JR, Savory J: Tandem mass spectrometry in drug-abuse testing, exemplified for anabolic steroids [letter] Clin Chem 1988 Oct;34(10):2178
Kinter M see **Aggarwal SK**
Kinthaert J see **Piepsz A**
Kintner HJ see **Kononen DW**
Kintner K see **Mobley WP**
Kintraia PIa see **Mamaintavrishvili ID**
Kintz JP, Manouvriez P, Bazin H: Rat monoclonal antibodies. VII. Enhancement of ascites production and yield of monoclonal antibodies in rats following pretreatment with pristane and Freund's adjuvant. J Immunol Methods 1989 May 12;119(2):241–5
Kintz J see **Petty MA**
Kintz P, Mangin P, Lugnier A, Chaumont AJ: Dosage du dextromethorphane et de son métabolite principal le dextrorphane par chromatographie gazeuse. Ann Biol Clin (Paris) 1989;47(4):193–5 (Eng. Abstr.) **(Fre)**
Kintz P, Mangin P, Lugnier AA, Chaumont AJ: Simultaneous determination of fentanyl and its major metabolites and fentanyl analogues using gas chromatography and nitrogen-selective detection [letter] J Chromatogr 1989 Apr 14;489(2):459–61
Kintz P, Ritter-Lohner S, Lamant JM, Tracqui A, Mangin P, Lugnier AA, Chaumont AJ: Fatal chloroquine self-poisoning. Hum Toxicol 1988 Nov;7(6):541–3 (9 ref.)
Kintz P, Tracqui A, Mangin P, Lugnier A, Chaumont A: Subnanogram GC/NPD method for the determination of sparteine in biological fluids. Methods Find Exp Clin Pharmacol 1989 Feb;11(2):115–8
Kintz P, Tracqui A, Mangin P, Lugnier A, Chaumont A: Specificity of the Abbott TDx assay for amphetamine in post-mortem urine samples. Clin Chem 1988 Nov; 34(11):2374–5
Kintz P, Tracqui A, Mangin P, Lugnier AA, Chaumont AJ: A simple gas chromatographic identification and determination of 11 CNS stimulants in biological samples. Application on a fatality involving phendimetrazine. Forensic Sci Int 1989 Feb;40(2):153–9
Kintz P, Tracqui A, Mangin P, Lugnier AA, Chaumont AJ: Dosage de la pentazocine dans les liquides biologiques. Cah Anesthesiol 1988 Dec;36(8):627–9 **(Fre)**
Kintz P, Tracqui A, Mangin P, Lugnier AA, Chaumont AJ: Fatal intoxication by dextromoramide: a report on two cases. J Anal Toxicol 1989 Jul-Aug;13(4):238–9
Kintz P, Godelar B, Mangin P, Chaumont AJ, Lugnier AA: Identification and quantification of trihexyphenidyl and its hydroxylated metabolite by gas chromatography with nitrogen-phosphorus detection. J Anal Toxicol 1989 Jan-Feb;13(1):47–9
Kintz P, Mangin P, Lugnier AA, Chaumont AJ: Gas chromatographic assay for dextromoramide in human plasma. J Chromatogr 1988 Nov 18;432:329–33
Kintz P see **Boukhabza A**
Kintz P see **Himber J**
Kintz P see **Lamant JM**
Kintz P see **Tracqui A**
Kintz RT see **Pifer JW**
Kintzel D see **Engel E**
Kintzel D see **Moisen HP**
Kintzel D see **Zippel C**
Kintzer PP see **Peterson ME**
Kinugasa A see **Ogita S**
Kinugasa A see **Tokiwa K**
Kinugasa K see **Okada M**
Kinugasa M, Akahori T, Mochizuki M, Hasegawa K: [Immunologic significance for regional lymph node histology in uterine cervical cancer] Nippon Gan Chiryo Gakkai Shi 1989 Jan 20;24(1):7–15 (Eng. Abstr.) **(Jpn)**
Kinugawa K see **Amano M**
Kinugawa T, Kotake H, Hirai S, Miyamoto J, Igawa O, Hasegawa J, Mashiba H: Electrophysiological studies on the effects of mianserin, a tetracyclic antidepressant agent, on isolated guinea-pig papillary muscle. Eur J Pharmacol 1988 Sep 13;154(2):197–202
Kinugawa T, Kotake H, Mashiba H: Inhibitory actions of amoxapine, a tricyclic antidepressant agent, on electrophysiological properties of mammalian isolated cardiac preparations. Br J Pharmacol 1988 Aug; 94(4):1250–6
Kinugawa T see **Kotake H**
Kinugawa T see **Matsumoto T**
Kinukawa N, Nemoto N, Nakamura M, Hirahara T, Nomura Y, Sawada T, Sakurai I, Nemoto N, Ura K, Sakurai I: [An autopsy case of primary gastric choriocarcinoma] Rinsho Byori 1988 Nov;36(11):1340–4 **(Jpn)**
Kinukawa N see **Nemoto N**
Kinukawa T, Ohshima S, Ono Y, Matsuura O, Takeuchi N, Hattori R, Hasegawa S, Sugiyama S, Tsuzuki K: Paradoxical effects of acute rejection in long-term kidney allografts after pretreatment with thoracic duct drainage. Transplant Proc 1989 Feb;21(1 Pt 2):2192–3
Kinukawa T, Matsuura O, Takeuchi N, Hattori R, Hasegawa S, Ohshima S, Hirabayashi S, Yamada S, Ono Y: [Electrohydraulic lithotripsy of upper urinary tract calculi] Hinyokika Kiyo 1988 May;34(5):777–81 (Eng. Abstr.) **(Jpn)**
Kinukawa T see **Asano H**
Kinukawa T see **Hasegawa S**
Kinukawa T see **Hattori R**
Kinukawa T see **Ohshima S**
Kinukawa T see **Ono Y**
Kinukawa T see **Tsuzuki K**
Kinum N see **Clement S**
Kinuta M see **Masuoka N**
Kinuta M see **Yao K**
Kinuta M see **Yayoi E**
Kinuta Y, Kikuchi H, Ishikawa M, Kimura M, Itokawa Y:

Lipid peroxidation in focal cerebral ischemia.
J Neurosurg 1989 Sep;71(3):421–9

Kinuta Y, Kimura M, Itokawa Y, Ishikawa M, Kikuchi H: Changes in xanthine oxidase in ischemic rat brain.
J Neurosurg 1989 Sep;71(3):417–20

Kinuta Y see Hirai O

Kinuta Y see Kobayashi S

Kinutani M, Tan K, Denski J, Coltey M, Kitaoka K, Nagano Y, Takashima Y, Le Douarin NM: Avian spinal cord chimeras. Further studies on the neurological syndrome affecting the chimeras after birth. Cell Differ Dev 1989 Mar;26(2):145–62

Kinutani M see Takagi S

Kinuthia DM see McLigeyo SO

Kinuya S, Yokoyama K, Watanabe N, Ueshima T, Aburano T, Tonami N, Hisada K: [Subcellular kinetics of In-111 monoclonal antibody in the liver] Kaku Igaku 1989 Feb; 26(2):231–7 (Eng. Abstr.) (Jpn)

Kinuya S see Tonami N

Kinyanjui H see King CH

Kinyon JM see Kunkle RA

Kinyoun J, Barton F, Fisher M, Hubbard L, Aiello L, Ferris F 3d: Detection of diabetic macular edema. Ophthalmoscopy versus photography—Early Treatment Diabetic Retinopathy Study Report Number 5. The ETDRS Research Group. Ophthalmology 1989 Jun; 96(6):746–50; discussion 750–1

Kinze W: Anmerkungen zum Sportunterricht aus der Sicht eines Kinderneuropsychiaters. Arztl Jugendkd 1989; 80(2):106–9 (Eng. Abstr.) (Ger)

Kinzel GL see Rieger MR

Kinzel P, Wohlgemuth B, Schwokowski CF: Morphologische Veränderungen am Dünndarm nach experimenteller Resektion von 75% mittleren Dünndarmes und passageverlangsamenden Operationsverfahren.
Dtsch Z Verdau Stoffwechselkr 1988;48(2):94–103 (Eng. Abstr.) (Ger)

Kinzel T, Smith M: Hyperglycemia as a predictor for mortality in veterans with pneumonia. Exp Aging Res 1988 Summer–Autumn;14(2–3):99–102 (20 ref.)

Kinzel T: Technology and the goals of medicine [letter] Arch Intern Med 1989 May;149(5):1216

Kinzel V see Hotz A

Kinzel V see Kübler D

Kinzel V see Reed J

Kinzel V see Sonka J

Kinzel V see Van Patten SM

Kinzel W see Lehrl S

Kinzelbach R see Amr ZS

Kinzer CA see Beach JE

Kinzer DM: The future of the hospital association mission. Hospitals 1989 May 20;63(10):26–8, 32, 34

Kinzett NG see Fergusson DM

Kinzett NG see Fergusson JE

Kinzie J see Jacobs JR

Kinzie JD, Leung P: Clonidine in Cambodian patients with posttraumatic stress disorder. J Nerv Ment Dis 1989 Sep; 177(9):546–50

Kinzie JD, Sack W, Angell R, Clarke G, Ben R: A three-year follow-up of Cambodian young people traumatized as children. J Am Acad Child Adolesc Psychiatry 1989 Jul; 28(4):501–4

Kinzie JD see Maricle RA

Kinzie JL, Silverman AL, Gupta TP, Peleman RR: Screening and surveillance for colorectal cancer.
Gastroenterol Clin North Am 1988 Dec;17(4):793–809 (99 ref.)

Kinzie JL see Desai TK

Kinzie JL see Ehrinpreis MN

Kinzie JL see Luk GD

Kinzie JL see Peleman RR

Kinzie JL see Silverman AL

Kinzkofer-Perosch A, Patestos NP, Fauth M, Kögel F, Zak R, Radola BJ: Native protein blotting after isoelectric focusing in fabric reinforced polyacrylamide gels in carrier ampholyte generated or immobilized pH gradients.
Electrophoresis 1988 Sep;9(9):497–511

Kinzl J, Biebl W, Rauchegger H: Functional aphonia. A conversion symptom as defensive mechanism against anxiety. Psychother Psychosom 1988;49(1):31–6

Kinzl J, Biebl W, Rauchegger H: Functional aphonia: psychosomatic aspects of diagnosis and therapy.
Folia Phoniatr (Basel) 1988;40(3):131–7

Kinzl J, Biebl W, Rauchegger H, Weissbacher S, Hinterhuber H: Funktionelle Aphonie—ein Konversionssymptom zur Angstabwehr. Psychother Psychosom Med Psychol 1988 Sep–Oct;38(9–10):347–51 (Eng. Abstr.) (Ger)

Kinzl J see Biebl W

Kinzl J see Daxenbichler G

Kinzler KW, Vogelstein B: Whole genome PCR: application to the identification of sequences bound by gene regulatory proteins. Nucleic Acids Res 1989 May 25;17(10):3645–53

Kinzler KW see Arheden K

Kinzler KW see Ruppert JM

Kinzler S see Wang S

Kinzler SL see Robinson B

Kinzyo Z see Fukuyama Y

Kioka H, Nagai N, Tanioka Y, Fujii T, Katsube Y, Egawa K, Fujiwara A: [Three cases of vulvar bowenoid papulosis: the localization of HPV DNA by in situ hybridization] Gan No Rinsho 1989 Sep;35(10):1195–201 (Eng. Abstr.) (Jpn)

Kioka H see Nagai N

Kioka K, Mizoguchi Y, Kodama C, Sakagami Y, Seki S, Kobayashi K, Yamamoto S, Moriuwa S: Determination of serum cholestatic factor level by ELISA in drug-induced allergic hepatitis. Gastroenterol Jpn 1988 Dec;23(6):624–8

Kioka K, Mizoguchi Y, Ichikawa Y, Kubo H, Shin T, Sakagami Y, Kobayashi K, Moriuwa S, Yamamoto S: [Changes in production of platelet activating factor by adherent hepatocytes of mice with experimental liver failure] Nippon Shokakibyo Gakkai Zasshi 1989 Mar; 86(3):759–63 (Eng. Abstr.) (Jpn)

Kioka K, Mizoguchi Y, Ichikawa Y, Shin T, Sakagami Y, Kobayashi K, Moriuwa S, Yamamoto S: [Effects of the cholestatic factor and the prostaglandin E] derivative on the level of cAMP in isolated hepatocytes of rats] Nippon Shokakibyo Gakkai Zasshi 1989 Jan;86(1):45–9 (Eng. Abstr.) (Jpn)

Kioka K see Ichikawa Y

Kioka K see Kawada N

Kioka K see Sakagami Y

Kioka N, Tsubota J, Kakehi Y, Komano T, Gottesman MM, Pastan I, Ueda K: P-glycoprotein gene (MDR1) cDNA from human adrenal: normal P-glycoprotein carries Gly185 with an altered pattern of multidrug resistance.
Biochem Biophys Res Commun 1989 Jul 14;162(1):224–31

Kioka N see Bakk JD

Kiouka C see Kunau WH

Kiorpes AL, Lindsay WA, Adams WM: Repair of complete choanal atresia in a llama. J Am Vet Med Assoc 1986 Nov 1;189(9):1169–71

Kiorpes AL, Mirsky ML, MacWilliams PS, Bäckström LR, Collins MT: Blood gas stability and hematological changes in experimentally-induced acute porcine pleuropneumonia. Can J Vet Res 1989 Jan;53(1):95–9

Kiorpes L see Boothe RG

Kiorpes L see Movahhed JA

Kiortsis V see Costaridis P

Kiosseff T see Uzun A

Kiosz D see Gottschalk B

Kiosz G see Wolz C

Kioulafas KE, Athanassouli TN, Weatherell JA: Potential benefits of toothpaste advertising on dental health.
Community Dent Health 1989 Mar;6(1):61–6

Kioumehr F, Cochran ST, Layfield L, Yaghmai I, Ngo C, Smith SR: Wilms tumor (nephroblastoma) in the adult patient: clinical and radiologic manifestations. AJR 1989 Feb; 152(2):299–302

Kioumis I, Ukena D, Barnes PJ: Effect of nedocromil sodium on down-regulation of pulmonary beta-adrenoceptors. Clin Sci 1989 Jun;76(6):599–602

Kioumis I, Lammers JW, Dent G, Chung KF, Barnes PJ: Effect of inhaled platelet-activating factor on circulating neutrophils and platelets in vivo and ex vivo in man.
Prostaglandins 1988 Sep;36(3):343–54

Kiousis S, Drabkin H, Smith DI: Isolation and mapping of a polymorphic DNA sequence (cA476) on chromosome 3 [D3S94] Nucleic Acids Res 1989 Jul 25;17(14):5876

Kiousis S see Smith DI

Kioussis D see Greaves DR

Kioussis D see Lang G

Kiowski W, Bertel O, Braun H: Antihypertensive monotherapy with nitrendipine in general practice.
J Cardiovasc Pharmacol 1988;12 Suppl 4:S149–53

Kiowski W, Bolli P, Erne P, Hulthén UL, Müller FB, Bühler FR: Hemodynamic and counterregulatory effects of calcium antagonists in hypertension.
J Cardiovasc Pharmacol 1988;12 Suppl 6:S39–43 (41 ref.)

Kiowski W, Linder L, Bühler FR: Experimental and clinical experience with the calcium antagonist diltiazem in hypertension. J Cardiovasc Pharmacol 1989;13 Suppl 1:S25–8 (17 ref.)

Kiowski W see Amstein R

Kiowski W see Bolli P

Kiowski W see Bühler FR

Kip GA see Busscher HJ

Kip J see van der Haar J

Kipčic D see Franotovic M

Kipen H, Wartenberg D: Don't close the door: some observations on cancer cluster investigation [letter]
J Occup Med 1988 Aug;30(8):661–2

Kipen H see Lerman S

Kipen HM: Asbestos-related disease. N J Med 1988 Nov; 85(11):915–8 (21 ref.)

Kipen HM, Cody RP, Crump KS, Allen BC, Goldstein BD: Hematologic effects of benzene: a thirty-five year longitudinal study of rubber workers.
Toxicol Ind Health 1988 Dec;4(4):411–30

Kipen HM, Favata EA: Reproductive toxicity. N J Med 1988 Nov;85(11):937–44 (31 ref.)

Kiper ML, MacAllister C, Qualls C Jr: Hematochezia attributable to cranial mesenteric arterial aneurysm with connecting tracts to cecum and ileum in a horse.
J Am Vet Med Assoc 1988 Nov 15;193(10):1278–80

Kiperova B, Nikolov K, Baleva M, Dzherasi R, Krüsteva R: Imunokhimichni prouchvaniia pri glomerulonefriti s mezangialno otlagane na imunoglobulin A. Vutr Boles 1988;27(4):36–40 (Eng. Abstr.) (Bul)

Kiperova B see Dzerasi R

Kipfmüller K, Naruhn M, Melzer A, Kessler S, Buess G: Endoscopic microsurgical dissection of the esophagus. Results in an animal model. Surg Endosc 1989;3(2):63–9

Kipfmüller K, Buess G, Naruhn M, Junginger T: Training program for transanal endoscopic microsurgery.
Surg Endosc 1988;2(1):24–7

Kipfmüller K see Buess G

Kipfmüller K see Menke H

Kipiani MA see Golikov AP

Kipikasa A see Jugenburg I

Kipke CA, Enemark JH, Sunde RA: Purification of prosthetically intact sulfite oxidase from chicken liver using a modified procedure. Arch Biochem Biophys 1989 Apr; 270(1):383–90

Kipke CA see George GN

Kiplesund KM, Halgunset J, Fjöane HE, Sunde A: Light microscopic morphometric analysis of castration effects in the different lobes of the rat prostate. Prostate 1988; 13(3):221–32

Kipnis LS see Fomovskii MA

Kipnis M see Davis WL

Kipnis TL, Joiner KA, da Silva WD, Rimoldi MT, Hammer CH, Sher A: Identification of membrane components of Trypanosoma cruzi modulators of complement system.
Mem Inst Oswaldo Cruz 1988 Nov;83 Suppl 1:571–5

Kipnis TL, da Silva WD: Evasion of Trypanosoma cruzi from complement lysis. Braz J Med Biol Res 1989;22(1):1–16

Kipnis TL see dos Santos MC

Kipnis TL see Pereira GM

Kipnis TL see Tambourgi DV

Kipnowski J, Schmidt C, Meyer-Lehnert H, Vetter H: Dysphagie. Schweiz Rundsch Med Prax 1988 Sep 13; 77(37):983–6 (Eng. Abstr.) (Ger)

Kipnowski J see Meyer-Lehnert H

Kipnowski J see Predel HG

Kipnowski J see Schmidt C

Kipp BB see van Dongen GA

Kipp DE, Fox LM: Quantification of plasma cortisol levels in ascorbic acid studies using guinea pigs implanted with ACTH pellets. Int J Vitam Nutr Res 1989;59(2):167–71

Kipp DE, Fox LM, Levy JA: The influence of anesthesia and surgery on plasma cortisol and tissue ascorbic acid levels in the guinea pig. Int J Vitam Nutr Res 1989; 59(2):172–9

Kipp J see Cadossi R

Kippax RL see Davidson JA

Kipper DA: Role-playing techniques: locus of control and the attraction to behavior simulation interventions.
J Clin Psychol 1988 Sep;44(5):810–6

Kipper DA see Even A

Kipper L see Pereira SN

Kippers V, Parker AW: Validation of single-segment and three-segment spinal models used to represent lumbar flexion. J Biomech 1989;22(1):67–75

Kippersluis GJ see Versteeg PG

Kippert F: Circadian control of heat tolerance in stationary phase cultures of Schizosaccharomyces pombe.
Arch Microbiol 1989;151(2):177–9

Kippert F see Lloyd D

Kipping D see Ziegler V

Kipping N, Grundmann R, Hornung M, Wesoly C: Efficiency of sepsis score, AT III- and endotoxin evaluation in predicting the prognosis of postoperative sepsis in the intensive care unit. Prog Clin Biol Res 1989;308:637–42

Kipps J see Fenster PE

Kipps TJ: Immunoglobulin V gene utilization in chronic lymphocytic leukemia and non-Hodgkin's B cell lymphomas. Nouv Rev Fr Hematol 1988;30(5–6):293–8 (34 ref.)

Kipps TJ, Tomhave E, Chen PP, Fox RI: Molecular characterization of a major autoantibody-associated cross-reactive idiotype in Sjogren's syndrome.
J Immunol 1989 Jun 15;142(12):4261–8

Kipps TJ, Tomhave E, Pratt LF, Duffy S, Chen PP, Carson DA: Developmentally restricted immunoglobulin heavy chain variable region gene expressed at high frequency in chronic lymphocytic leukemia.
Proc Natl Acad Sci U S A 1989 Aug;86(15):5913–7

Kipps TJ see Chen PP

Kipps TJ see Liu MF

Kipps TJ see Mujoo K

Kipps TJ see Pratt LF

Kiprenskii IuV see Blomkin VN

Kipreos K see Fernandez V

Kiprianova EA, Garagulia AD, Levanova GF, Barysheva NN, Ruban VI: Taksonomicheskoe izuchenie Pseudomonas taetrolens Haynes 1957. Mikrobiol Zh 1987 Nov–Dec; 49(6):8–12 (Eng. Abstr.) (Rus)

Kiprianova EA see Dodatko TA

Kiprianova EA see Garagulia AD

Kiprianova EA see Kvasnikov EI

Kiprianova EA see Smirnov VV

Kiprianova EA see Trutko SM

Kipriianov SM see Petrenko VA

Kipriyanov SM see Petrenko VA

Kiprov D see Anderson RE

Kiprov D see Illeva T

Kiprov D see Miller RG

Kiprov D see Mittelman A

Kiprov DD see Bertram JH

Kips J see Pauwels R

Kipschidse NN, Schawgulidse NA: Die Arteriosklerose und die Blutlipide. Z Gesamte Inn Med 1989 Mar 15;44(6):175–6 (Eng. Abstr.) (Ger)

Kipschidse NN, Tschapidse GE, Bochua MR, Marsagischwili LA: Erfahrungen mit der Lasertherapie beim akuten

Herzinfarkt. Z Gesamte Inn Med 1988 Dec 15;43(24):703–4 (Eng. Abstr.) (Ger)

Kipshidze NN, Chapidze GE, Bokhua MR, Marsagishvili LA, Revishvili TS: Otsenka antiaritmicheskogo effekta vnutriserdechnoi lazeroterapii metodom kruglosutochnogo monitorirovaniia EKG u bol'nykh ostrym infarktom miokarda. Kardiologiia 1988 Jul;28(7):60–3 (Eng. Abstr.) (Rus)

Kipshidze NN, Chapidze GE, Lapidus MI: Osobennosti techeniia infarkta miokarda u bol'nykh, perenesshikh virusnuiu infektsiiu Koksaki B. Vrach Delo 1988 Aug;(8):31–4 (Eng. Abstr.) (Rus)

Kipshidze NN, Giorgadze KL, Gedevanishvili GS, Pekar IE, Surmava LA: Opyt primeneniia EVM v klinicheskoi meditsine. Vestn Akad Med Nauk SSSR 1988;(8):43–7 (Eng. Abstr.) (Rus)

Kipshidze NN, Chumburidze VB, Bakhutashvili VI, Korsantiia BM, Demetrashvili MF: Pokazateli sistemy interferona u bol'nykh virusnym miokarditom i dilatatsionnoi kardiomiopatiei. Ter Arkh 1988;60(11):43–6 (Eng. Abstr.) (Rus)

Kipshidze NN see **Petrosyan YS**
Kir S see **Delilbasi E**
Kir S see **Torun M**
Kira H see **Kondo K**
Kira H see **Terawaki T**
Kira J, Minato S, Itoyama Y, Goto I, Kato M, Hasuo K: Leukoencephalopathy in HTLV–I–associated myelopathy: MRI and EEG data. J Neurol Sci 1988 Nov;87(2–3):221–32
Kira J see **Doh–ura K**
Kira J see **Itoyama Y**
Kira J see **Nomura T**
Kira J see **Ohyagi Y**
Kira J see **Tanaka K**
Kira J see **Taniwaki T**
Kira K see **Hayashi K**
Kira S, Hayatsu H, Nagami Y, Ogata M: Monitoring of mutagenicity in cutting fluids during their recycled use. Ind Health 1989;27(1):17–21
Kira S see **Dambara T**
Kira S see **Kanemitsu T**
Kira S see **Nakamura T**
Kira S see **Nukiwa T**
Kira S see **Oka M**
Kira S see **Saito T**
Kira S see **Tominaga S**
Kiracofe GA see **Dishman WA**
Kiracofe GH see **Patterson DJ**
Kiracofe GH see **Sigler DH**
Kiracofe GH see **Wright JM**
Kiradzhiev G see **Lalova Kh**
Kirakosian SV see **Podzolkov VP**
Kirakosian VP see **Kalamkarov KhA**
Kiraly A see **Kuric J**
Király CL: Androgenic–anabolic steroid effects on serum and skin surface lipids, on red cells, and on liver enzymes. Int J Sports Med 1988 Aug;9(4):249–52
Király E see **Nógrádi A**
Király I see **Kosáry J**
Kiraly R see **McMillin CR**
Kiraly R see **Mussivand T**
Kiraly RJ see **Emoto H**
Kiraly RJ see **Fujimoto LK**
Kiraly RJ see **Navarro RR**
Kiraly RJ see **Smith WA**
Királyfalvi L see **Burger T**
Kiran KU see **Ellard GA**
Kiran R, Varma MN: Biochemical studies on endosulfan toxicity in different age groups of rats. Toxicol Lett 1988 Dec;44(3):247–52
Kiran R see **Singh PP**
Kirasic KC see **Allen GL**
Kirasova MA, Khil'ko SN, Krichevskaia GI: Immunofermentnyi analiz geksona adenovirusov: serodiagnostika pri glaznykh zabolevaniiakh cheloveka. Vopr Virusol 1989 Mar–Apr;34(2):192–6 (Eng. Abstr.) (Rus)

Kirasova MA see **Andzheiov VO**
el Kirat M see **Ninet J**
Kiratjoglu TK, Gemitzis KD, Kougioumtzidis CP: Noninvasive evaluation of cardiac structure and function in alpinists. Am J Cardiol 1989 Sep 15;64(10):676–9
Kirazian N see **Staykova M**
Kirber MT, Walsh JV Jr, Singer JJ: Stretch–activated ion channels in smooth muscle: a mechanism for the initiation of stretch–induced contraction. Pflugers Arch 1988 Sep; 412(4):339–45
Kirberg A, Marín I, Mostalva G: Gastrostomía percutánea endoscópica en lactantes con daño neurológico severo. Rev Chil Pediatr 1988 May–Jun;59(3):186–9 (Eng. Abstr.) (Spa)
Kirberg A: Posttherapeutic foreign bodies in esophagus, stomach, and duodenum [letter] Gastrointest Endosc 1989 Mar–Apr;35(2):135
Kirberg A: Gastrostomía percutánea endoscópica: consideraciones actuales. Rev Med Chil 1988 Apr; 116(4):383–4 (Spa)
Kirby A see **Morgan CJ**
Kirby B see **Sutter VL**
Kirby BD, Busch DF, Citron DM, Finegold SM: Cefoxitin for treatment of infections due to anaerobic bacteria. Rev Infect Dis 1979 Jan–Feb;1(1):113–7
Kirby BM, Knoll JS, Manley PA, Miller LM: Calcinosis circumscripta associated with polydioxanone suture in two young dogs. Vet Surg 1989 May–Jun;18(3):216–20
Kirby BM, Partington BP: What is your diagnosis? Expansile destructive lesion, suggestive of neoplasia, localized in the right upper canine perialveolar space. J Am Vet Med Assoc 1989 Jun 1;194(11):1632–3
Kirby BM see **Blass CE**
Kirby C see **Glenister PH**
Kirby C see **Kola I**
Kirby CA see **Sathanandan M**
Kirby CA see **Warnes GM**
Kirby CJ, Gregoriadis G: Preparation of liposomes containing factor VIII for oral treatment of haemophilia. J Microencapsul 1984 Jan–Mar;1(1):33–45
Kirby CR see **Henriksen EJ**
Kirby D, Harvey PD, Clausenius D, Novar M: A direct mailing to teenage males about condom use: its impact on knowledge, attitudes and sexual behavior [published erratum appears in Fam Plann Perspect 1989 May–Jun;21(3):133] Fam Plann Perspect 1989 Jan–Feb; 21(1):12–8
Kirby DA, Verrier RL: Differential effects of sleep stage on coronary hemodynamic function. Am J Physiol 1989 May; 256(5 Pt 2):H1378–83
Kirby DA, Verrier RL: Differential effects of sleep stage on coronary hemodynamic function during stenosis. Physiol Behav 1989 May;45(5):1017–20
Kirby DA see **Pinto JM**
Kirby DF, Wade JB, Mills PR: Use and misuse of intragastric balloons in the management of obesity. A review. Dig Dis 1989;7(3):147–58 (35 ref.)
Kirby DF see **Condron PE**
Kirby DF see **Sanyal A**
Kirby DF see **Wetstein L**
Kirby DG: Immigration, stress, and prescription drug use among Cuban women in south Florida. Med Anthropol 1989 Apr;10(4):287–95
Kirby EJ, Shereff MJ, Lewis MM: Soft–tissue tumors and tumor–like lesions of the foot. An analysis of eighty–three cases. J Bone Joint Surg [Am] 1989 Apr;71(4):621–6
Kirby EP see **Huang TF**
Kirby H see **Jerger J**
Kirby J see **Reath DB**
Kirby J see **Shekim WO**
Kirby JA, Forsythe JL, Proud G, Taylor RM: Renal allograft rejection: possible involvement of lymphokine–activated killer cells. Immunology 1989 May;67(1):62–7
Kirby JA see **Pepper JR**
Kirby JD, Froman DP, Engel HN Jr, Bernier PE: Decreased sperm survivability in subfertile Delaware roosters as indicated by comparative and competitive fertilization. J Reprod Fertil 1989 Jul;86(2):671–7
Kirby JD see **Rademaker M**
Kirby JD see **Wilson AG**
Kirby JE see **Harris MG**
Kirby JG, Hargreave FE, Cockcroft DW, O'Byrne PM: Effect of indomethacin on allergen–induced asthmatic responses. J Appl Physiol 1989 Feb;66(2):578–83
Kirby JR see **Thoelke MS**
Kirby JS see **Gillis RA**
Kirby K see **Bickel WK**
Kirby KA: Rotational equilibrium across the subtalar joint axis. J Am Podiatr Med Assoc 1989 Jan;79(1):1–14
Kirby KC see **Saunders RR**
Kirby M: AIDS—legal issues. Aids 1988;2 Suppl 1:S209–15 (48 ref.)
Kirby M: The new AIDS virus—ineffective and unjust laws. J Acquir Immune Defic Syndr 1988;1(3):304–12
Kirby M see **Harding SE**
Kirby M see **Moller DR**
Kirby M see **Saltini C**
Kirby M see **Spurzem JR**
Kirby MA, Wilson PD, Fischer TM: Development of the optic nerve of the opossum (Didelphis virginiana). Brain Res Dev Brain Res 1988 Nov 1;44(1):37–48
Kirby MC, Sikorya TA, Hukins DW, Aspden RM: Structure and mechanical properties of the longitudinal ligaments and ligamentum flavum of the spine. J Biomed Eng 1989 May; 11(3):192–6
Kirby MG, Dukes GE, Heizer WD, Bryson JC, Powell JR: Effect of metoclopramide, bethanechol, and loperamide on gastric residence time, gastric emptying, and mouth–to–cecum transit time. Pharmacotherapy 1989; 9(4):226–31
Kirby MG see **Bryson JC**
Kirby ML: Role of extracardiac factors in heart development. Experientia 1988 Dec 1;44(11–12):944–51 (51 ref.)
Kirby ML: Plasticity and predetermination of mesencephalic and trunk neural crest transplanted into the region of the cardiac neural crest. Dev Biol 1989 Aug;134(2):402–12
Kirby ML see **Christiansen JL**
Kirby ML see **Miyagawa S**
Kirby ML see **Phillips MT 3d**
Kirby ML see **Rosenquist TH**
Kirby MS see **Boyett MR**
Kirby N see **Siebens AA**
Kirby NA: The individual with high quadriplegia. Nurs Clin North Am 1989 Mar;24(1):179–91 (34 ref.)
Kirby NG, Maimaris C: Unilateral facet joint hypertrophy causing nerve root irritation [letter] Ann R Coll Surg Engl 1989 Jul;71(4):267–8
Kirby P, Corey L: Genital human papillomavirus infections. Infect Dis Clin North Am 1987 Mar;1(1):123–43 (145 ref.)
Kirby P see **Jenny C**
Kirby PE see **O'Donoghue JL**
Kirby R, Jones BD: Gastrointestinal emergencies: acute vomiting. Semin Vet Med Surg (Small Anim) 1988 Nov; 3(4):256–64 (17 ref.)
Kirby R, Clarke BA, Rybicki EP: Evolutionary relationship of three southern African maize streak virus isolates. Intervirology 1989;30(2):96–101
Kirby R see **Clarke BA**
Kirby R see **Hill RT**
Kirby R see **Hromic A**
Kirby R see **MacDonald MJ**
Kirby RF see **Callahan MF**
Kirby RL: Excellence in rehabilitation through research. Commentary. Am J Phys Med Rehabil 1989 Feb;68(1):43–4
Kirby RL, Nugent ST, Marlow RW, MacLeod DA, Marble AE: Coupling of cardiac and locomotor rhythms. J Appl Physiol 1989 Jan;66(1):323–9
Kirby RL, MacLeod DA, Marble AE: Coupling between cardiac and locomotor rhythms: the phase lag between heart beats and pedal thrusts. Angiology 1989 Jul; 40(7):620–5
Kirby RL, Kumbhare DA, MacLeod DA: "Bedside" test of static rear stability of occupied wheelchairs. Arch Phys Med Rehabil 1989 Mar;70(3):241–4
Kirby RL, Atkinson SM, MacKay EA: Static and dynamic forward stability of occupied wheelchairs: influence of elevated footrests and forward stabilizers. Arch Phys Med Rehabil 1989 Sep;70(9):681–6
Kirby RL see **Fleckenstein SJ**
Kirby RM, Ismail T, Crowson M, Baddeley RM: Gastric banding in the treatment of morbid obesity. Br J Surg 1989 May;76(5):490–2
Kirby RM, Young JA, Hübscher SG, Elias E, McMaster P: The accuracy of aspiration cytology in the diagnosis of rejection following orthotopic liver transplantation. Transpl Int 1988 Oct;1(3):119–26
Kirby RM, Lawson LJ: Rat catcher's warfarin treatment associated with rectal haemorrhage. BMJ 1988 Dec 24–31; 297(6664):1640
Kirby RR: Synchronized intermittent mandatory ventilation versus assist control: just the facts, ma'am [editorial] Crit Care Med 1989 Jul;17(7):706–7
Kirby RR see **Florete OG Jr**
Kirby RS: Studies of the neurogenic bladder. Ann R Coll Surg Engl 1988 Sep;70(5):285–8
Kirby RS: Alpha–adrenoceptor inhibitors in the treatment of benign prostatic hyperplasia. Am J Med 1989 Aug 16; 87(2A):26S–30S (23 ref.)
Kirby RS, Whiteway JE: Assessment of the results of Stamey bladder neck suspension. Br J Urol 1989 Jan;63(1):21–3
Kirby RS see **Fowler CJ**
Kirby RS see **Vale J**
Kirby SD see **Alexander K**
Kirby SL see **Bentley SA**
Kirby TE see **Paul GL**
Kirby TP see **Bell D**
Kircs NK see **Ergun H**
Kirch A see **Lode H**
Kirch DG, Jaskiw G, Linnoila M, Weinberger DR, Wyatt RJ: Plasma amine metabolites before and after withdrawal from neuroleptic treatment in chronic schizophrenic inpatients. Psychiatry Res 1988 Sep;25(3):233–42
Kirch DG, Gerhardt GA, Shelton RC, Freedman R, Wyatt RJ: Effect of chronic nicotine administration on monoamine and monoamine metabolite concentrations in rat brain. Clin Neuropharmacol 1987 Aug;10(4):376–83
Kirch DG, Bigelow LB, Korpi ER, Wagner RL, Zalcman S, Wyatt RJ: Serum haloperidol concentration and clinical response in schizophrenia. Schizophr Bull 1988;14(2):283–9
Kirch DG, Alho AM, Wyatt RJ: Hypothesis: a nicotine–dopamine interaction linking smoking with Parkinson's disease and tardive dyskinesia. Cell Mol Neurobiol 1988 Sep;8(3):285–91 (32 ref.)
Kirch DG see **Feenstra A**
Kirch DG see **Ko GN**
Kirch DG see **Straw GM**
Kirch PV, Swindler DR, Turner CG 2d: Human skeletal and dental remains from Lapita sites (1600–500 B.C.) in the Mussau Islands, Melanesia. Am J Phys Anthropol 1989 May;79(1):63–76
Kirch W, Kasperk EM, Proppe D, Dührsen U, Ohnhaus EE: Unterschiedliche klinische Manifestationen mit dentogener Ursache. Med Klin 1988 Nov 25;83(23):790–4 (Ger)
Kirch W, Hutt HJ, Plänitz V: The influence of renal function on clinical pharmacokinetics of moxonidine. Clin Pharmacokinet 1988 Oct;15(4):245–53
Kirch W, Laskowski M, Ohnhaus EE, Aberg J: Effects of felodipine on plasma digoxin levels and haemodynamics in patients with heart failure. J Intern Med 1989 Apr; 225(4):237–9
Kirch W, Halabi A, Linde M, Ohnhaus EE: Negativ–inotrope Wirkung von Famotidin. Schweiz Med Wochenschr 1988 Dec 17;118(50):1912–4 (Eng. Abstr.) (Ger)
Kirch W, Janisch HD, Ohnhaus EE, van Peer A: Cisapride–cimetidine interaction: enhanced cisapride bioavailability and accelerated cimetidine absorption. Ther Drug Monit 1989;11(4):411–4
Kirch W, Stroomer K, Hoogkamer JF, Kleinblossem CH: The influence of prostaglandin inhibition by indomethacin on

blood pressure and renal function in hypertensive patients treated with cilazapril. Br J Clin Pharmacol 1989;27 Suppl 2:297S–301S
Kirch W, Halabi A, Lisdo M, Santos SR, Ohnhaus EE: Negative effects of famotidine on cardiac performance assessed by noninvasive hemodynamic measurements. Gastroenterology 1989 Jun;96(6):1388–92
Kirch W, Ohnhaus EE, Pabst J, Storstein L: Digitoxin in patients with hepatorenal insufficiency after repeated oral administration. Eur Heart J 1989 Jan;10(1):40–7
Kirch W see Ankermann T
Kirch W see Belz GG
Kirch W see Hinrichsen H
Kirch W see Kirsten R
Kirch W see Linde M
Kirch W see Meissner A
Kirch W see Zarborn KH
Kirchberger MA see Kasinathan C
Kirchberger MA see Xu ZC
Kirchdoerfer E see Kolar E
Kirchebner P see Lechner W
Kirchebner P see Marth C
Kirchen ME see Graber HE
Kirchen ME see Marshall GJ
Kirchengast M, Raschack M: Effects of anipamil on electrocardiogram, plasma creatine kinase, and reperfusion arrhythmias after coronary occlusion in closed-chest rats. J Cardiovasc Pharmacol 1989;13 Suppl 4:S73–5
Kirchengast M, Raschack M: Effects of gallopamil, diltiazem and nifedipine on the loss of K+ from ischaemic pig hearts. Eur J Pharmacol 1989 Feb 7;160(3):349–58
Kircher B see Buser PT
Kircher B see Himelman RB
Kircher IM see Andreasen CB
Kircher IM see Latimer KS
Kircher JC see Jones RN
Kircher MA: Competence, duration, and heart rate—factors that affect exercise [letter] Am J Occup Ther 1989 Aug; 43(8):549–50
Kircher MA: Pointers on purposeful activity study argued [letter] Am J Occup Ther 1988 Sep;42(9):611–2
Kircher T see Presti B
Kirchertz EJ: Behandlung der Hochdruckkrise in Praxis und Klinik. Fortschr Med 1989 May 20;107(15):335–8 (37 ref.) (Eng. Abstr.) **(Ger)**
Kirchev D see Orbetsova V
Kirchev I see Orbetsova V
Kirchgessner AL, Dodd J, Gershon MD: Markers shared between dorsal root and enteric ganglia. J Comp Neurol 1988 Oct 22;276(4):607–21
Kirchgessner AL, Gershon MD: Projections of submucosal neurons to the myenteric plexus of the guinea pig intestine: in vitro tracing of microcircuits by retrograde and anterograde transport. J Comp Neurol 1988 Nov 22; 277(4):487–98
Kirchgessner AL, Gershon MD, Liu KP, Tamir H: Costorage of serotonin binding protein with serotonin in the rat CNS. J Neurosci 1988 Oct;8(10):3879–90
Kirchgessner AL, Gershon MD: Identification of vagal efferent fibers and putative target neurons in the enteric nervous system of the rat. J Comp Neurol 1989 Jul 1; 285(1):38–53
Kirchgessner H see Matzku S
Kirchgessner J see Schrezenmeir J
Kirchgessner M, Steinhart H, Kreuzer M: Aminosäurenmuster im Körper und einigen Organen von Broilern bei unterschiedlicher Versorgung mit Tryptophan und neutralen Aminosäuren. Arch Tierernahr 1988 Oct; 38(10):905–19 (Eng. Abstr.) **(Ger)**
Kirchgessner M: Advances in trace elements research in nutrition. Bibl Nutr Dieta 1988;(42):70–87 (79 ref.)
Kirchgessner M see Kukral HW
Kirchgessner M see Weigand E
Kirchgessner T see Obregón MJ
Kirchgessner TG, LeBoeuf RC, Langner CA, Zollman S, Chang CH, Taylor BA, Schotz MC, Gordon JI, Lusis AJ: Genetic and developmental regulation of the lipoprotein lipase gene: loci both distal and proximal to the lipoprotein lipase structural gene control enzyme expression. J Biol Chem 1989 Jan 25;264(3):1473–82
Kirchgessner TG see Holm C
Kirchhausen T, Nathanson KL, Matsui W, Vaisberg A, Chow EP, Burne C, Keen JH, Davis AE: Structural and functional division into two domains of the large (100- to 115-kDa) chains of the clathrin-associated protein complex AP-2. Proc Natl Acad Sci U S A 1989 Apr;86(8):2612–6
Kirchhausen T see Thurieau C
Kirchheim E see Bourdillat C
Kirchheim H see Ehmke H
Kirchheim H see Persson P
Kirchheim H see Persson PB
Kirchheimer JC, Wojta J, Christ G, Binder BR: Functional inhibition of endogenously produced urokinase decreases cell proliferation in a human melanoma cell line. Proc Natl Acad Sci U S A 1989 Jul;86(14):5424–8
Kirchheimer JC, Remold HG: Functional characteristics of receptor-bound urokinase on human monocytes: catalytic efficiency and susceptibility to inactivation by plasminogen activator inhibitors. Blood 1989 Sep;74(4):1396–402
Kirchheimer JC, Nong YH, Remold HG: IFN-gamma, tumor necrosis factor-alpha, and urokinase regulate the expression of urokinase receptors on human monocytes. J Immunol 1988 Dec 15;141(12):4229–34
Kirchheimer JC, Christ G, Binder BR: Growth stimulation of human epidermal cells by urokinase is restricted to the intact active enzyme. Eur J Biochem 1989 Apr 15; 181(1):103–7
Kirchheimer JC, Wojta J, Christ G, Hienert G, Binder BR: Mitogenic effect of urokinase on malignant and unaffected adjacent human renal cells. Carcinogenesis 1988 Nov; 9(11):2121–3
Kirchheimer JC see Deutinger J
Kirchheimer JC see Hienert G
Kirchheimer JC see Huber K
Kirchhof B, Kirchhof E, Ryan SJ, Sorgente N: Vitreous modulation of migration and proliferation of retinal pigment epithelial cells in vitro. Invest Ophthalmol Vis Sci 1989 Sep;30(9):1951–7
Kirchhof B, Kirchhof E, Ryan SJ, Sorgente N: Human retinal pigment epithelial cell cultures: phenotypic modulation by vitreous and macrophages. Exp Eye Res 1988 Sep; 47(3):457–63
Kirchhof B, Kirchhof E, Ryan SJ, Dixon JF, Barton BE, Sorgente N: Macrophage modulation of retinal pigment epithelial cell migration and proliferation. Graefes Arch Clin Exp Ophthalmol 1989;227(1):60–6
Kirchhof CJ, Bonke FI, Allessie MA: Effects of verapamil, diltiazem and disopyramide on sinus function: a comparison with bepridil. Eur J Pharmacol 1989 Feb 7;160(3):369–76
Kirchhof CJ, Bonke FI, Allessie MA, Huijberts MS: Effects of bepridil on conduction properties of the isolated rabbit sinus node and atrial myocardium. J Cardiovasc Pharmacol 1989 Jan;13(1):131–7
Kirchhof CJ see Allessie MA
Kirchhof E see Kirchhof B
Kirchhoff C see Huijser P
Kirchhoff F see Bartsch U
Kirchhoff H, Binder A, Liess B, Friedhoff KT, Pohlenz J, Stede M, Willhaus T: Isolation of mycoplasmas from diseased seals. Vet Rec 1989 May 13;124(19):513–4
Kirchhoff H see Binder A
Kirchhoff H see Fischer M
Kirchhoff H see Krebs B
Kirchhoff H see Kunstýř I
Kirchhoff H see Rosengarten R
Kirchhoff H see Stadtländer C
Kirchhoff H see Stulle K
Kirchhoff KT see Hagie ME
Kirchhoff KT see Pettengill MM
Kirchhoff KT see Rebenson-Piano M
Kirchhoff LV see Hoft DF
Kirchhoff LV see Moser DR
Kirchhoff P see Likungu J
Kirchhoff PG see Mohr FW
Kirchhoff PG see Schmid C
Kirchhoff S see Lembcke B
Kirchhoff WH see Schwarz FP
Kirchler E see Jandl-Jager E
Kirchler H see Busch G
Kirchmaier CM see Altorjay I
Kirchmann E see Lawson T
Kirchmann R see Gerber GB
Kirchmann R see Zeevaert T
Kirchmayer S see Mach T
Kirchmayr R see Schneider A
Kirchmeier K, Lee N, Schwartz WJ: Disorientation to place [letter] Arch Neurol 1988 Dec;45(12):1299
Kirchner B see Boehm G
Kirchner B see Brenner U
Kirchner C see Bochskanl R
Kirchner C see Dannhorn DR
Kirchner DM see Sininger YS
Kirchner E: Kreislaufstabilisierung beim Organspender. Anaesthesiol Reanim 1989;14(2):83–8 (Eng. Abstr.) **(Ger)**
Kirchner F see Takano K
Kirchner G, Kemper MA, Koch AL, Doyle RJ: Zonal turnover of cell poles of Bacillus subtilis. Ann Inst Pasteur Microbiol 1988 Nov–Dec;139(6):645–54
Kirchner H see Albers I
Kirchner H see Bauer A
Kirchner H see Beck J
Kirchner H see Diehl V
Kirchner H see Flad HD
Kirchner H see Giese M
Kirchner H see Goldbach J
Kirchner H see Ho AD
Kirchner H see Link H
Kirchner H see Matthes M
Kirchner H see Mestan J
Kirchner H see Pfreundschuh M
Kirchner H see Pischedda F
Kirchner H see Rutenfranz I
Kirchner H see Seitz M
Kirchner H see Thiele K
Kirchner J see Nosko W
Kirchner JA: Fifteenth Daniel C. Baker, Jr, memorial lecture. What have whole organ sections contributed to the treatment of laryngeal cancer? Ann Otol Rhinol Laryngol 1989 Sep;98(9):661–7
Kirchner JA see Kirchner JC
Kirchner JC, Kirchner JA, Sasaki CT: Anatomic foramina in the thyroid cartilage: incidence and implications for the spread of laryngeal cancer. Ann Otol Rhinol Laryngol 1989 Jun;98(6):421–5
Kirchner JC see Astrachan DI
Kirchner JP see Ryan ME
Kirchner K see Faulstich H
Kirchner K see Ishizuka Y
Kirchner KA: Insulin increases loop segment chloride reabsorption in the euglycemic rat. Am J Physiol 1988 Dec; 255(6 Pt 2):F1206–13
Kirchner KA: Role of medullary plasma flow in the attenuated furosemide response in indomethacin-treated rats. J Pharmacol Exp Ther 1989 Jun;249(3):757–61
Kirchner KA see Butkus DE
Kirchner KA see Didlake R
Kirchner KA see Wilson JP
Kirchner PA see Lauer SJ
Kirchner PT see Lim VS
Kirchner PT see Nghiem DD
Kirchner PT see Seabold JE
Kirchner R, Kauffmann G, Kappe R, Müller J: Septic cholangitis caused by Candida tropicalis. Mycoses 1988; Suppl 1:47–53
Kirchner R see Farthmann EH
Kirchner R see Ruf G
Kirchner R see Strittmatter B
Kirchner T, Tzartos S, Hoppe F, Schalke B, Wekerle H, Müller-Hermelink HK: Monoclonal antibodies as probes for acetylcholine receptor epitopes in thymuses and thymic epithelial tumors of patients with myasthenia gravis and nonmyasthenic controls. Ann N Y Acad Sci 1988; 540:508–10
Kirchner T, Hoppe F, Marx A, Papadopoulos T, Müller-Hermelink HK: Histogenetische und funktionelle Merkmale der Epitheldifferenzierung in Thymomen und Thymuskarzinomen. Verh Dtsch Ges Pathol 1988; 72:349–53 (Eng. Abstr.) **(Ger)**
Kirchner T see Borisch B
Kirchner T see Fischer K
Kirchner T see Marx A
Kirchner T see Müller-Hermelink HK
Kirchner T see Papadopoulos T
Kirchner T see Vollmers HP
Kirchwehm WW: Cross screw compression fixation technique in proximal osteotomies of the first metatarsal for correction of hallux abducto valgus. J Foot Surg 1988 Sep–Oct;27(5):412–7
Kircos LT, Stanimec M, Chou LS: Rare earth filters for intraoral radiography: exposure reduction as a function of kV(p) with comparisons of image quality. J Am Dent Assoc 1989 May;118(5):605–9
Kirdan GV see Biriukov IuV
Kirdani RY see Karr JP
Kirdani-Ryan LA see Garrick LM
Kirdar B, Dalay N, Bermek E: Binding of protein uH2A and histone H2A to DNA. Cell Biophys 1989 Feb;14(1):43–51
Kirdeikis J see Pinchbeck BR
Kirdiankin AT: O sviazi vremeni reaktsii s uslovnoĭ negativnoĭ volnoĭ i sekundnym ritmom élektroéntsefalogrammy. Nerv Sist 1988;27:56–63 **(Rus)**
Kirdpon S, Vuttivirojana A, Kovitangkoon K, Poolsuwat SS: The primary nephrotic syndrome in children and histopathologic study. J Med Assoc Thai 1989 Jan;72 Suppl 1:26–31
Kireev AM see Avakian GN
Kireev II, Zatsepina OV, Poliakov VIu, Chentsov IuS: Ul'trastruktura mitoticheskikh khromosom kletok SPEV pri ikh obratimoĭ iskusstvennoĭ dekondensatsii in vivo. Tsitologiia 1988 Aug;30(8):926–32 (Eng. Abstr.) **(Rus)**
Kireev PM: Endomiokardial'nyĭ fibroz. Klin Med (Mosk) 1989 Jan;67(1):24–7 (30 ref.) **(Rus)**
Kireev SN see Shershev IaI
Kireev SS, Kopylov SM, Grigor'ev VA, Brodskiĭ AS, Sidorenko IV: Gemosorbtsiia pri reanimatsii detei s toksicheskoĭ pnevmoniei. Pediatriia 1988;(4):40–2 (Eng. Abstr.) **(Rus)**
Kireev SS, Kurochkin MIu: Zheludochno-kishechnoe krovotechenie u detei na fone virusno-bakterial'noĭ infektsii. Klin Khir 1989;(6):27–9 (Eng. Abstr.) **(Rus)**
Kireev SS see Solov'ev AE
Kireev IuG see Bogdanova TF
Kireeva EG see Lak'ianenko EF
Kireeva EG see Strukova SM
Kireeva TA see Ozerova LV
Kireeva TI see Makovetskaia GA
Kiremitçi M see Denizli A
Kirenskaia AV see Khristova LG
Kirev TT, Toshkov IA, Mladenov ZM: Pathogenic effect of osteopetrosis virus strain MAV-2(0) on guinea fowl pancreas. Int J Pancreatol 1989 Jul;5(1):29–34
Kirgis A see Trepte CT
Kiriaev AA see Merzon AK
Kiriaev AA see Zolotov NA
Kiriakidi ER see Korovenkov RI
Kir'iakov VA see Golenkov AK
Kir'iakov VA see Neretin VIa
Kir'iakov VA see Odinokova VA
Kiriakov Z see Krivoshiev S
Kir'ianov GI see Zatsepina OV
Kir'ianov NA see Bobrov VM
Kir'ianov NA see Glumov VIa
Kir'ianov IIu see Strelkov RB
Kir'ianova RE see Dan'ko SG
Kirianis L see Jacobson KA
Kir'iazova TKh see Teranenko VD
Kirichenko BB see Ol'shanetskiĭ AA

Kirichenko DF, Bondarenko VA, Kirilenko VA, Voronina OZ: Sluchai agranulotsitoza pri virusnom gepatite B. Sov Med 1989;(2):108–9 (Rus)
Kirichenko EI: Tipologiia reaktivnykh depressiĭ u deteĭ mladshego vozrasta. Zh Nevropatol Psikhiatr 1988; 88(8):64–6 (Eng. Abstr.) (Rus)
Kirichenko LB see **Antonovich VB**
Kirichenko LL: Lechenie nepriamymi antikoaguliantami. Kardiologiia 1988 Oct;28(10):109–13 (Rus)
Kirichenko NA see **Belokon' EM**
Kirichenko VD: Baza !naia sekretsiia gormonov perednei doli gipofiza, shchitovidnoĭzhelezy i kory nadpochechnikov u deteĭ i podrostkov, stradaiushchikh ėpilepsieĭ. Zh Nevropatol Psikhiatr 1989;89(6):26–30 (Eng. Abstr.) (Rus)
Kirichenko VI see **Mikunis RI**
(Kirichinskiĭ AR), Orzheshkovskiĭ VV, Fastykovskiĭ AA: Alekseĭ Romanovich Kirichinskiĭ (k 100–letiiu so dnia rozhdeniia). Vopr Kurortol Fizioter Lech Fiz Kult 1989 Jan–Feb;(1):72–3 (Rus)
(Kirichinskiĭ AR), Orzheshkovskiĭ VV, Fastykovskiĭ AD: Vklad A. R. Kirichinskogo v razvitie otechestvennoĭ fizioterapii i kurortologii (k 100–letiiu so dnia rozhdeniia). Vrach Delo 1989 Jan;(1):121–2 (Rus)
Kirichuk VF, Burova MB: Vliianie oksitotsina na fibrinoliz i sostoinie kallikrein–kininovoĭ sistemy. Probl Endokrinol (Mosk) 1989 Mar–Apr;35(2):81–4 (Eng. Abstr.) (Rus)
Kirichuk VF see **Sokolova IV**
Kiricuta I: Le traitement par épiplooplastie des fistules vésico–recto–vaginales et recto–vaginales. J Urol (Paris) 1988;94(5–6):289–93 (Eng. Abstr.) (Fre)
Kiricuta IC, Blümm R, Krawzak HW, Beyer HK: 31P–MR spectroscopy of skeletal muscle in a lymphedematous arm. Lymphology 1989 Jun;22(2):93–6
Kirienko AI, Grinenko TF, Matiushenko AA, Sokolova NP, Boichevskaia EI: Uspeshnaia émboléktomiia iz legochnoĭ arterii vo vremia beremennosti. Grudn Khir 1988 May–Jun; (3):86–7 (Rus)
Kirienko AI see **Iablokov EG**
Kirienko AI see **Karalkin AV**
Kirienko AI see **Makarova LD**
Kirienko AI see **Savel'ev VS**
Kirienkov AE see **Lobanok LM**
Kirigi G see **Nyakundi PM**
Kirihara J see **Yajko DM**
Kirihara JA, Petri JB, Messing J: Isolation and sequence of a gene encoding a methionine–rich 10–kDa zein protein from maize. Gene 1988 Nov 30;71(2):359–70
Kirihara Y see **Niimoto M**
Kirihara Y see **Nishiyama M**
Kirihara Y see **Saeki T**
Kirihara Y see **Takagami S**
Kirihara Y see **Yoshinaka K**
Kirii K see **Nagai S**
Kirii Y see **Danbara H**
Kirilke N, Nagata T, Tanaka M, Nishiwaki S, Takeuchi N, Kawakita Y: Prevalence of binge–eating and bulimia among adolescent women in Japan. Psychiatry Res 1988 Nov; 26(2):163–9
Kirilke N see **Yamagami S**
Kirik LV see **Chura DA**
Kirikae M, Dikaie M, Yamamoto YL: Quantitative measurements of regional glucose utilization and rate of valine incorporation into proteins by double–tracer autoradiography in the rat brain tumor model. J Cereb Blood Flow Metab 1989 Feb;9(1):87–95
Kirikae M: [Assessment of local cerebral glucose utilization and protein synthesis in a rat brain tumor model. Simultaneous measurement by quantitative double–racer autoradiography] Neurol Med Chir (Tokyo) 1988 Nov; 28(11):1039–45 (Eng. Abstr.) (Jpn)
Kirikae M see **Narumi S**
Kirikae T: [Study of the psychiatric personality] Seishin Shinkeigaku Zasshi 1986;88(12):981–3 (Jpn)
Kirikae T see **Honda F**
Kirikae T see **Kikuchi M**
Kirikae T see **Sawada H**
Kirikuta IC see **Schmitt WG**
Kirilenko AS see **Romashov FN**
Kirilenko LA see **Makovetskaia GA**
Kirilenko MP see **Egiazarian VT**
Kirilenko NP see **Volkov VS**
Kirilenko TG: P.N. Diatroptov i ego vklad v stroitel'stvo Sovetskogo zdravookhraneniia. Sov Zdravookhr 1988; (8):64–7 (Rus)
Kirilenko VA: Kliniko–ėpidemiologicheskie dannye del !a–infektsii pri virusnom gepatite B. Vrach Delo 1988 Nov;(11):91–4 (Eng. Abstr.) (Rus)
Kirilenko VA see **Kirichenko DF**
Kiriliuk AN see **Sosiura TV**
Kirilliuk ML, Khodorovskiĭ GI: Vliianie razrusheniia lateral'nogo iadra peregorodki mozga na chuvstvitel'nost' semennikov k khoriogonadotropinu. Fiziol Zh 1988 Jul–Aug;34(4):92–6 (Eng. Abstr.) (Rus)
Kirilliuk ML see **Reznikov AG**
Kirillicheva GB see **Krylova NV**
Kirillina VP, Stabrovskaia VI, Borovikov IuS: Vzaimodeĭstvie fermentov ėnergoobespecheniia kletki s F–aktinom tonkikh niteĭ myshechnogo volokna. I. Sviazyvanie laktatdegidrogenazy s F–aktinom indutsiruet izmeneniia strukturnogo sostoianiia komponentov kompleksa. Tsitologiia 1988 Jul;30(7):841–8 (Eng. Abstr.) (Rus)
Kirillov AA see **Luk'ianov IuV**
Kirillov AP see **Puhenichnov VA**
Kirillov MM: Diagnostika i lechenie ostroĭ dykhatel'noĭ nedostatochnosti pri politravme. Voen Med Zh 1989 May; (5):24–6 (Rus)
Kirillov MM see **Ivashkin VT**
Kirillov MM see **Zhuravleva TA**
Kirillov OI, Kurilenko LA: Vliianie dlitel'noĭ gipokinezii na androgennuiu sistemu krys. Kosm Biol Aviakosm Med 1988 Jul–Aug;22(4):74–6 (Eng. Abstr.) (Rus)
Kirillov SV see **Makhno VI**
Kirillov VA, Preobrazhenskiĭ VN, Kasatkin NN, Seroshtanova AF: Sravnitel'naia otsenka razlichnykh metodov lecheniia bol'nykh kandidozom pishchevoda. Klin Med (Mosk) 1989 Apr;67(4):58–60 (Eng. Abstr.) (Rus)
Kirillov VA see **Karako NI**
Kirillov VA see **Preobrazhenskiĭ VN**
Kirillov VN: Vliianie fenozana na kantserogenez, indutsirovannyĭ v pochkakh krys nitrozodimetilaminom. Eksp Onkol 1988;10(5):23–6 (Eng. Abstr.) (Rus)
Kirillov VN see **Khokhlov AP**
Kirillov VN see **Kozhevnikova EP**
Kirillov VS see **Chissov VI**
Kirillov VV, Emel'ianova VI: Aktual'nye problemy mediko–sanitarnogo obespecheniia uchashchikhsia sistemy professional'no–tekhnicheskogo obrazovaniia. Sov Zdravookhr 1988;(6):22–7 (Eng. Abstr.) (Rus)
Kirillov VV see **Kozlitin VM**
Kirillov IuB, Potapov AA, Stroeva ZP, Aristarkhov VG, Korviakov AP: Primenenie kleia v biosovmestimykh soedinite !nykh élementov v khirurgii. Klin Khir 1989; (1):62–3 (Rus)
Kirillov IuB, Potapov AA, Korviakov AP, Koptiubenko SA, Korviakova ER: Vliianie malykh kontsentratsiĭ rtuti na estestvennuiu rezistentnost' organizma. Vrach Delo 1988 Aug;(8):97–8 (Eng. Abstr.) (Rus)
Kirillova AI see **Kovalev LI**
Kirillova EA, Kasurov BA, Konstantinova LM: Izuchenie klinicheskogo polimorfizma amenorei khromosomnoĭ i nekhromosomnoĭ ėtiologii. Genetika 1988 Aug; 24(8):1470–7 (Eng. Abstr.) (Rus)
Kirillova EN, Sokhranich AL: Soderzhanie antiteloobrazuiushchikh kletok u krys pri deĭstvii polimernogo 239Pu. Radiobiologiia 1989 Jul–Aug; 29(4):511–4 (Eng. Abstr.) (Rus)
Kirillova EN see **Muksinova KN**
Kirillova EV see **Kuraev GA**
Kirillova FM, Kudriavtseva LIu, Popov VI, Belaia IuA: Elektronno–mikroskopicheskoe izuchenie vzaimodeĭstviia virulentnogo i avirulentnogo shtammov Shigella flexneri s makrofagami peritoneal'nogo ėksudata myshei. Zh Mikrobiol Epidemiol Immunobiol 1988 Oct;(10):8–11 (Eng. Abstr.) (Rus)
Kirillova GN see **Tsariuk NB**
Kirillova IA see **Kovalev LI**
Kirillova IA see **Savenko LA**
Kirillova IA see **Zolotukhina TV**
Kirillova NF see **Imshenetskiĭ AA**
Kirillova NM see **Turko IV**
Kirillova NP, Vinogradova KA, Deianova OA, Shul'gina MV, Skvortsova GN: Reguliatsiia obrazovaniia l–arabinozol geliomitsinovogo kompleksa, sinteziruemogo Streptomyces olivocinereus. Antibiot Khimioter 1989 Feb;34(2):89–94 (Eng. Abstr.) (Rus)
Kirillova NP see **Vinogradova KA**
Kirillova NV see **Komov VP**
Kirillova TV, Rozanov IuM, Seregina TB, Spivak IM: Vliianie kofeina na dlitel'nost' faz mitoticheskogo tsikla u kletok kitaĭskogo khomiachka CHO–K1, obluchennykh rentgenovskimi luchami. Tsitologiia 1989 Apr;31(4):476–83 (Eng. Abstr.) (Rus)
Kirillova TV, Martynova IM, Rozanov IuM, Seregina TB: Izmenenie mitoticheskogo tsikla kletok kitaĭskogo khomiachka i reparatsiia radiatsionnykh povrezhdeniĭ kletok posle deĭstviia ioniziruiushchego izlucheniia. Tsitologiia 1988 Dec;30(12):1432–41 (Eng. Abstr.) (Rus)
Kirilov G: Novi danni za regulatsiiata na aldosteronovata sekretsiia (aldosteronostimuliraŝt faktor i dopaminergichna sistema). Eksp Med Morfol 1988;27(4):58–63 (15 ref.) (Eng. Abstr.) (Bul)
Kirilov G see **Borisova AM**
Kirilov G see **Koev D**
Kirilov G see **Somova L**
Kirilov G see **Zacharieva S**
Kirilova K see **Dimanov P**
Kirilyuk ML: Effect of destruction of the lateral nucleus of the septum of the morpho–functional state of the reproductive system of albino male rats. Neurosci Behav Physiol 1988 Jul–Aug;18(4):286–9
Kirimat M see **Martin PM**
Kirimer N see **Başer KH**
Kirimoto K see **Yamane T**
Kirimoto K see **Yamasaki M**
Kirimoto K see **Yuki K**
Kirimoto T, Morikawa Y, Yamada H, Fujisawa S, Hironaka Y: [Effects of levocarnitine chloride (LC–80) on the cardiovascular system] Nippon Yakurigaku Zasshi 1989 Mar;93(3):155–69 (Eng. Abstr.) (Jpn)
Kirimoto T, Ohtani K, Yamada H, Fujisawa S, Hironaka Y: [Effects of levocarnitine chloride (LC–80) on hemodynamics and myocardial metabolism in anesthetized open–chest dogs under normoxic or hypoxic conditions] Nippon Yakurigaku Zasshi 1989 Mar;93(3):119–31 (Eng. Abstr.) (Jpn)
Kirin I see **Ovanesian M**
Kirino A see **Matsumura C**
Kirino T see **Kanemitsu H**
Kirino T see **Nakagomi T**
Kirino T see **Sasaki T**
Kirino T see **Yamamoto M**
Kirino Y see **Fujiwara C**
Kirino Y see **Hirashima N**
Kirino Y see **Kyoi K**
Kirino Y see **Tanaka Y**
Kirisawa R see **Ishida T**
Kirisits M see **Reitner A**
Kirita S, Morohashi K, Hashimoto T, Yoshioka H, Fujii–Kuriyama Y, Omura T: Expression of two kinds of cytochrome P–450(11 beta) mRNA in bovine adrenal cortex. J Biochem (Tokyo) 1988 Nov;104(5):683–6
Kiritoshi A see **Haruta Y**
Kiritsy–Roy JA, Standish SM, Terry LC: Dopamine D–1 and D–2 receptor antagonists potentiate analgesic and motor effects of morphine. Pharmacol Biochem Behav 1989 Mar; 32(3):717–21
Kiritsy–Roy JA see **Lin Y**
Kiriu T see **Ameno K**
Kiriukhina GA see **Glotov NF**
Kiriukhina LS see **Rozenfel'd NIa**
Kiriukhina SL see **Gundarova RA**
Kiriushchenko TV see **Kuz'mia IuA**
Kiriushchenkov AP: Vsesoiuznyĭ sĕzd vrachei. Akush Ginekol (Mosk) 1989 Jan;(1):3–5 (Rus)
Kiriushchenkov AP see **Alieva EM**
Kiriushchenkov PA: Dinamicheskoe izuchenie funktsional'noĭ aktivnosti trombotsitov kak osnova primeneniia antiagregantov pri platsentarnoĭ nedostatochnosti. Akush Ginekol (Mosk) 1989 Jan;(1):30–5 (Eng. Abstr.) (Rus)
Kiriushkina MS, Parshikova SM, Filippova NA: Morfologicheskaia diagnostika raka kozhi iz kletok Merkelia. Lab Delo 1989;(6):11–3 (Eng. Abstr.) (Rus)
Kiriyama H, Harada E, Syuto B: Analysis of colostral proteins in calf serum by enzyme–linked immunosorbent assay. J Dairy Sci 1989 Feb;72(2):398–406
Kiriyama H see **Harada E**
Kiriyama S see **Kasai T**
Kiriyama S see **Shibata T**
Kiriyama T see **Hiura M**
Kiriyama T see **Sagara Y**
Kiriyama T see **Taki Y**
Kiriyama Y, Kubota M, Takimoto T, Kitoh T, Tanizawa A, Akiyama Y, Mikawa H: Biochemical characterization of U937 cells resistant to L–asparaginase: the role of asparagine synthetase. Leukemia 1989 Apr;3(4):294–7
Kiriyama Y see **Tanizawa A**
Kirizawa M see **di Stasi LC**
Kirjakov A see **Somova L**
Kirjakov Z see **Krivoshiev S**
Kirjakowa N see **Dimitrowa J**
Kirjanen I see **Lähmus M**
Kirjarinta M see **Arvela P**
Kirjarinta M see **Ranki A**
Kirjavainen S see **Revonta M**
Kirk A, Kertesz A: Hemispheric contributions to drawing. Neuropsychologia 1989;27(6):881–6
Kirk A see **Reid CD**
Kirk AJ, Gould FK, Freeman R, Corris PA, Dark JH: Fluconazole and candidosis [letter] Lancet 1989 Feb 11; 1(8633):339
Kirk AJ, Hilton CJ, Dark JH: Extraction of cardiopulmonary grafts [letter] Ann Thorac Surg 1989 Jul;48(1):145–6
Kirk AJ, Omar I, Bateman DN, Dark JH: Cyclosporine–associated hypertension in cardiopulmonary transplantation. The beneficial effect of nifedipine on renal function. Transplantation 1989 Sep;48(3):428–30
Kirk AJ see **Berg GA**
Kirk AK, Stanley GV, Brown DF: Changes in patients' stress and arousal levels associated with therapists' perception of their requests during crisis intervention. Br J Clin Psychol 1988 Nov;27 (Pt 4):363–9
Kirk CJ see **Guillon G**
Kirk CJ see **Maccallum SH**
Kirk CJ see **Michell RH**
Kirk CJ see **Shears SB**
Kirk CJ see **Sladeczek F**
Kirk CR, Qureshi SA: Microvascular surgery to preserve a preterm infant's ischaemic arm [letter] BMJ 1988 Nov 5; 297(6657):1198
Kirk CR, Wilkinson JL, Qureshi SA: Regression of pulmonary valve stenosis due to a dysplastic valve presenting in the neonatal period. Eur Heart J 1988 Sep; 9(9):1027–9
Kirk CR, Bhrolchain CN, Qureshi SA: Streptokinase for aortic thrombosis. Arch Dis Child 1988 Sep;63(9):1086–7
Kirk CR see **Qureshi SA**
Kirk D, Shanklin CW, Gorman MA: Attributes and qualifications that employers seek when hiring dietitians in business and industry. J Am Diet Assoc 1989 Apr; 89(4):494–8
Kirk D: Germany drafting biotechnology law [news] Science 1988 Dec 9;242(4884):1376
Kirk D: Germany to ban embryo use [news] Science 1989

Aug 4;245(4917):464–5
Kirk D see **Anderson JH**
Kirk D see **Coombs RR**
Kirk D see **Ferris BG**
Kirk D see **Haddock G**
Kirk D see **Reynolds JD**
Kirk DL: The ontogeny and phylogeny of cellular differentiation in Volvox. Trends Genet 1988 Feb;4(2):32–6 (28 ref.)
Kirk DN: Steroids: physical methods. Nat Prod Rep 1989 Aug;6(4):393–404 (224 ref.)
Kirk DN see **Brunner G**
Kirk DN see **Coldwell RD**
Kirk DN see **Smith KE**
Kirk EE, Lim KC, Khan MO: A comparison of dentinogenesis on pulp capping with calcium hydroxide in paste and cement form. Oral Surg Oral Med Oral Pathol 1989 Aug; 68(2):210–9
Kirk EM, Fell AF: Analysis of supplemented vitamin K1(20) in serum microsamples by solid–phase extraction and narrow–bone HPLC with multichannel ultraviolet detection. Clin Chem 1989 Jul;35(7):1288–92
Kirk HD, Nolan RJ: Quantitative measurement of water consumption patterns in lactating female and neonatal Fischer 344 rats employing [14C]methylcellulose. Fundam Appl Toxicol 1988 Jul;11(1):181–4
Kirk HD see **Albee RR**
Kirk HD see **Breslin WJ**
Kirk J see **Bradstock KF**
Kirk J see **Podczaski E**
Kirk J see **Quigley C**
Kirk JA see **Cowell CT**
Kirk JH see **Ahl AS**
Kirk JH see **Baker JC**
Kirk JL see **Fine DP**
Kirk JL Jr, Greenfield RA, Slease RB, Epstein RB: Analysis of early infectious complications after autologous bone marrow transplantation. Cancer 1988 Dec 1;62(11):2445–50
Kirk JM, Di Silvio L, Hindmarsh PC, Brook CG: Somatostatin analogue in short term management of hyperinsulinism. Arch Dis Child 1988 Dec;63(12):1493–4
Kirk JM, Westwood A: Interpretation of sweat sodium results—the effect of patient age. Ann Clin Biochem 1989 Jan;26 (Pt 1):38–43
Kirk JM, Dicks–Mireaux C: Difficulties in diagnosis of congenital H–type tracheo–oesophageal fistulae. Clin Radiol 1989 Mar;40(2):150–3
Kirk JM: Probable cefotaxime interference in enzymatic ammonia assay—a cautionary note. Ann Clin Biochem 1989 Mar;26 (Pt 2):195–6
Kirk JM see **Black CM**
Kirk JM see **Ross RJ**
Kirk K, Kuchel PW: Characterization of transmembrane chemical shift differences in the 31P NMR spectra of various phosphoryl compounds added to erythrocyte suspensions. Biochemistry 1988 Nov 29;27(24):8795–802
Kirk K, Kuchel PW, Labotka RJ: Hypophosphite ion as a 31P nuclear magnetic resonance probe of membrane potential in erythrocyte suspensions. Biophys J 1988 Aug; 54(2):241–7
Kirk K, Kuchel PW: Physical basis of the effect of hemoglobin on the 31P NMR chemical shifts of various phosphoryl compounds. Biochemistry 1988 Nov 29;27(24):8803–10
Kirk K see **Kuthiala C**
Kirk K see **Laufman L**
Kirk KA see **Cheng SW**
Kirk KA see **Dustan HP**
Kirk KA see **Gifford JD**
Kirk KA see **Rostand SG**
Kirk KL: Binding and internalization of a fluorescent vasopressin analogue by collecting duct cells. Am J Physiol 1988 Nov;255(5 Pt 1):C622–32
Kirk KL see **Adejare A**
Kirk KL see **Chen JJ**
Kirk KL see **Eisenhofer G**
Kirk KL see **Jacobson KA**
Kirk KL see **Panton LJ**
Kirk KL see **Robinson DH**
Kirk KL see **Rudnick G**
Kirk KL see **Shai Y**
Kirk KL see **Sladeczek F**
Kirk LE see **Lane HC**
Kirk LJ see **Tsai TF**
Kirk MD: Premotor neurons in the feeding system of Aplysia californica. J Neurobiol 1989 Jul;20(5):497–512 (79 ref.)
Kirk MD see **Rathouz MM**
(Kirk NT), Kirk NT: Amputations. 1943 [classical article] Clin Orthop 1989 Jun;(243):3–16
Kirk NT: Amputations. 1943 [classical article] Clin Orthop 1989 Jun;(243):3–16
Kirk NU, Pedersen MB, Baslund B: Indlagte på 65 år og derover på medicinsk afdeling på firdelt sygehus i provinsen. En analyse af ekstra indlæggelsesdage relateret til fire kommuners aeldreservice. Ugeskr Laeger 1989 Jun 12;151(24):1537–40 (Eng. Abstr.) **(Dan)**
Kirk PF see **Hughes PJ**
Kirk PM see **Lee MY**
Kirk R see **Marshall RJ**
Kirk RC, White KG, McNaughton N: Low dose scopolamine affects discriminability but not rate of forgetting in delayed conditional discrimination. Psychopharmacology (Berlin) 1988;96(4):541–6
Kirk RC see **Tan S**
Kirk RG, Reasor MJ, Lee P: Iodine in rat alveolar macrophages following amiodarone treatment: quantitative X–ray microanalysis. Exp Mol Pathol 1988 Dec; 49(3):339–47
Kirk RG: Legal, ethical, moral, disputable [letter] Plast Reconstr Surg 1989 Apr;83(4):751
Kirk RG: Workaholics and editorials [letter] Plast Reconstr Surg 1989 Apr;83(4):751
Kirk RL see **Serjeantson SW**
Kirk RM: Council discussion topic—surgical examinations [editorial] Ann R Coll Surg Engl 1989 Mar;71(2 Suppl):29–30
Kirk RM: An overlooked factor in duodenal ulceration and postoperative recurrence? Gut 1988 Dec;29(12):1625–7 (25 ref.)
Kirk SA see **Kutchins H**
Kirk SJ, McIlrath EM, Peyton R: Tibial osteochondroma and popliteal artery compression. Br J Clin Pract 1988 Apr; 42(4):170–2
Kirk SJ see **Barrow PA**
Kirk TK see **Odier E**
Kirk TZ see **Vels A**
Kirk W see **Deffebach ME**
Kirk WS Jr, Calabrese DK: Clinical evaluation of physical therapy in the management of internal derangement of the temporomandibular joint. J Oral Maxillofac Surg 1989 Feb; 47(2):113–9
Kirk WS Jr: The TMJ syndrome. Is it a reasonable diagnostic term? N C Med J 1988 Nov;49(11):574–8 (24 ref.)
Kirk WT see **Preston KL**
Kirkacharian M see **Hofmann D**
Kirkaldy–Willis WH see **Quon JA**
Kirkali Z, Moffat LE, Deane RF, Kyle KF, Graham AG: Urothelial tumours of the upper urinary tract. Br J Urol 1989 Jul;64(1):18–24
Kirkali Z: Amiodarone–induced sterile epididymitis. Urol Int 1988;43(6):372–3
Kirkali Z: 168 double J (pigtail) ureteric catheter insertions: a retrospective review [letter] Ann R Coll Surg Engl 1989 Mar;71(2):146
Kirkali Z, Finci R, Eryiğit M, Ozdemir C: Spontaneous kidney rupture in polyarteritis nodosa. Report of four cases. Eur Urol 1988;15(1–2):153–5
Kirkbride P see **Cullen MH**
Kirkbride V see **Lane R**
Kirkby DR, Hillson PJ, Mosse CA: Capacitance sensing drop counter. J Biomed Eng 1989 Mar;11(2):166–9
Kirkby GR see **Watson NJ**
Kirkby RD see **Kokkinidis L**
Kirkby S see **Gupta MA**
Kirkcaldy BD, Kobylinska E: Psychological characteristics of breast cancer patients. Psychother Psychosom 1987; 48(1–4):32–43
Kirke PN: Perinatal statistics, 1984: a commentary on the first annual report of the Irish Perinatal Reporting System. Ir J Med Sci 1988 Sep;157(9):283–6
Kirkeby HJ, Poulsen EU: Priapisme. Nye diagnostiske og terapeutiske metoder. Ugeskr Laeger 1989 Mar 27; 151(13):832–4 (Eng. Abstr.) **(Dan)**
Kirkeby HJ, Sørensen S, Poulsen EU: Urethral pressure variations in healthy male volunteers. Urol Res 1989; 17(3):191–5
Kirkeby HJ, Petersen T, Poulsen EU: Pharmacologically induced erection in patients with multiple sclerosis. Scand J Urol Nephrol 1988;22(4):241–4
Kirkeby HJ see **Poulsen EU**
Kirkeby HJ see **Sørensen S**
Kirkeby J see **O'Sullivan MJ**
Kirkeby S, Tuxen A: The influence of temperature on the distribution and intensity of the reaction product in rat muscle fibers obtained with the histochemical method for myosin ATPase. J Neurosci Methods 1989 Jan;26(3):189–94
Kirkeby S, Mikkelsen H: Macrophages and mast cells in dystrophic masseter muscle: a light and electron microscopic study. Br J Exp Pathol 1988 Aug; 69(4):597–603
Kirkeby S, Moe D, Vilmann H: Non–specific esterases and esterproteases in masticatory muscles from the muscular dystrophic mouse. Neurochem Res 1989 Mar;14(3):211–5
Kirkeby S, Moe D, Vilmann H: Esterase profile of human masseter muscle. J Anat 1988 Apr;157:79–87
Kirkeby S see **Moe D**
Kirkeeide RL see **Demer LL**
Kirkegaard C, Hasselbalch H, Faber J, Poulsen S, Bregengård C, Hasselstrøm K: Thyroid hormone metabolism in hypermetabolic patients with haematological disorders. Horm Metab Res 1989 Mar;21(3):145–7
Kirkegaard C see **Bregengaard C**
Kirkegaard C see **Eskildsen PC**
Kirkegaard C see **Faber J**
Kirkegaard E see **Larsen MJ**
Kirkegaard J, Mygind N, Mølgaard F, Holopainen E, Malmberg H, Brøndbo K, Rojne T: Ipratropium treatment of rhinorrhea in perennial nonallergic rhinitis. A Nordic multicenter study. Acta Otolaryngol Suppl (Stockh) 1988; 449:93–5
Kirkegaard J see **Lindeløv B**
Kirkegaard K see **Wang JC**
Kirkegaard L see **Gottrup F**
Kirkegaard L see **Jensen S**
Kirkegaard P see **Burcharth F**
Kirkegaard P see **Keiding S**
Kirkegaard P see **Skov Olsen P**
Kirkegård L see **Hansen ES**
Kirkel' AZ: Aminoksidazy platsenty cheloveka. Vopr Med Khim 1989 Jan–Feb;35(1):11–8 (60 ref.) (Eng. Abstr.) **(Rus)**
Kirkel' AZ see **Pekkel' VA**
Kirkels JH, Ruigrok TJ, Van Echteld CJ, Meijler FL: Low Ca2+ reperfusion and enhanced susceptibility of the postischemic heart to the calcium paradox. Circ Res 1989 Jun;64(6):1158–64
Kirkels VG, Vemer HM, Hamel BC: Erfelijk, wat is dat? Ned Tijdschr Geneeskd 1988 Dec 10;132(50):2265–7 **(Dut)**
Kirkels WJ, Feitz WF, Verhagen–Derks WA, Herman CJ, Debruyne FM: The predictive value of repeated urine cell culture in soft agar for recurrences of transitional cell carcinoma. J Urol 1989 Aug;142(2):422–4
Kirkendall DT see **Calabrese LH**
Kirkendall W see **Gifford RW Jr**
Kirkendall W see **Samuel P**
Kirkengen AL: Fødselslyst—et ønske uten livets rett? Fødselssmerte—et uttrykk for livets lov? Kvinner om følelser og opplevelser i svangerskapet ved fødselen og i barselperioden. Tidsskr Nor Laegeforen 1988 Dec 10; 108(34–36):3241–5 (Eng. Abstr.) **(Nor)**
Kirkengen AL: Gudrun forteller. Av hvilket stoff lages sykdom? Tidsskr Nor Laegeforen 1989 Jun 30; 109(19–21):2038–40 (Eng. Abstr.) **(Nor)**
Kirkengen AL see **Førde R**
Kirker S, Keane M, Hutchinson M: Benign recurrent multiple mononeuropathy in Wegener's granulomatosis [letter] J Neurol Neurosurg Psychiatry 1989 Jul;52(7):918
Kirker–Head C see **Kerr DV**
Kirker–Head CA, Fackelman GE: Use of the cobra head bone plate for distal long bone fractures in large animals. A report of four cases. Vet Surg 1989 May–Jun;18(3):227–34
Kirkham AJ, Guyatt AR, Cumming G: Acute effect of smoking on rebreathing carbon monoxide, breath–hold carbon monoxide and alveolar oxygen. Clin Sci 1988 Oct; 75(4):371–3
Kirkham AJ see **Guyatt AR**
Kirkham B, Wedderburn L, MacFarlane DG: Gold–induced colitis [letter] Br J Rheumatol 1989 Jun;28(3):272–3
Kirkham BW, Pitzalis C, Kingsley GH, Timms AM, Kyriazis N, Panayi GS: Rheumatoid T lymphocyte MHC class II expression: in vitro stimulation produces normal MHC class II expression, independent of proliferation. J Rheumatol 1989 Mar;16(3):270–5
Kirkham BW, Panayi GS: Diurnal periodicity of cortisol secretion, immune reactivity and disease activity in rheumatoid arthritis: implications for steroid treatment. Br J Rheumatol 1989 Apr;28(2):154–7 (47 ref.)
Kirkham BW, Gibson T: Comment on the article by Downey et al [letter] Arthritis Rheum 1989 Mar;32(3):359
Kirkham FJ, Neville BG, Gosling RG: Diagnosis of brain death by transcranial Doppler sonography [letter] Arch Dis Child 1989 Jun;64(6):889–90
Kirkham J see **Robinson C**
Kirkham JS see **Caygill CP**
Kirkham N, Price ML, Gibson B, Leigh IM, Coburn P, Darley CR: Type VII collagen antibody LH 7.2 identifies basement membrane characteristics of thin malignant melanomas. J Pathol 1989 Mar;157(3):243–7
Kirkham N, Murrells T, Melcher DH, Morrison EA: Diagonal earlobe creases and fatal cardiovascular disease: a necropsy study. Br Heart J 1989 Apr;61(4):361–4
Kirkham N see **Heathfield HA**
Kirkham N see **Nishikawa H**
Kirkham N see **Pescock SJ**
Kirkham SE see **Carter EA**
Kirkham TC, Cooper SJ: Attenuation of sham feeding by naloxone is stereospecific: evidence for opioid mediation of orosensory reward. Physiol Behav 1988;43(6):845–7
Kirkham TC, Cooper SJ: Naloxone attenuation of sham feeding is modified by manipulation of sucrose concentration. Physiol Behav 1988;44(4–5):491–4
Kirkham TH see **Moorthy G**
(Kirkhenshtein AM), Barshtein IuA: Nastol'naia pamiatnaia medal', posviashchennaia Avgustu Kirkhenshteinu (1872–1963). Mikrobiol Zh 1987 Nov–Dec;49(6):92–3 **(Rus)**
Kirkhman VV see **Filiptsev PIa**
Kirkhman VV see **Vinogradova TS**
Kirkhus B, Clausen OP, Fjordvang H, Helander K, Iversen OH, Reitan JB, Vaage S: Characterization of bladder tumours by multiparameter flow cytometry with special reference to grade II tumours. APMIS 1988 Sep; 96(9):783–92
Kirkhus B see **Clausen OP**
Kirkhus B see **Olsen WM**
Kirkiacharian S see **Cheav SL**
Kirkiacharian S see **Mazmanian GM**
Kirkilevskiĭ SI see **Shchepotin IB**
Kirkin AF see **Medvedev IuA**
Kirkin BV, Kapuller LL, Malat KE, Veselov VV, Mushailkova VN: Rak tolstoi kishki u bol'nykh nespetsificheskim kolitom. Klin Med (Mosk) 1988 Sep;66(9):108–13 **(Rus)**
Kirkin BV, Rumiantsev VG, Khalif IL, Chirkin VV:

Ostrofazovye belki v otsenke terapii pri nespetsificheskom iazvennom kolite. Klin Med (Mosk) 1988 Aug;66(8):113–7 (Eng. Abstr.) (Rus)

Kirkin BV, Khalif IL, Bulgakov SA: Sostoianie gipofizarno–nadpochechnikovoĭ sistemy u bol'nykh nespetsificheskim iazvennym kolitom. Klin Med (Mosk) 1989 May;67(5):116–9 (Eng. Abstr.) (Rus)

Kirkinen P: Sikiön epämuodostumien toteaminen ja seuranta. Duodecim 1988;104(17):1329–39 (20 ref.) (Fin)

Kirkinen P, Herva R, Räsänen J, Airaksinen J, Ikäheimo M: Documentation of paradoxical umbilical blood supply of an acardiac twin in the antepartum state. J Perinat Med 1989;17(1):63–5

Kirkinen P: Multiple caesarean sections: outcomes and complications. Br J Obstet Gynaecol 1988 Aug; 95(8):778–82

Kirkinen P, Jouppila P, Huch R, Huch A: Blood flow velocity waveforms at late pregnancy and during labor. Arch Gynecol Obstet 1988;244 Suppl:S19–23

Kirkinen P, Dudenhausen J, Baumann H, Huch A, Huch R: Postpartum blood flow velocity waveforms of the uterine arteries. J Reprod Med 1988 Sep;33(9):745–8

Kirkinen P, Lauper U, Huch R, Huch A: Normal placental function and fetoplacental blood circulation in advanced abdominal pregnancy. Acta Obstet Gynecol Scand 1988; 67(3):283–6

Kirkinen P see **Baumann H**
Kirkinen P see **Drack G**
Kirkinen P see **Heikkinen J**
Kirkinen P see **Kauppila A**
Kirkinen P see **Räsänen J**
Kirkinen P see **Rönnberg L**
Kirking DM see **Cohen IA**
Kirking DM see **De Tullio P**
Kirkizh VS see **Kashin MB**

Kirkland DJ, Marshall RR, McEnaney S, Bidgood J, Rutter A, Mullineux S: Aroclor–1254–induced rat–liver S9 causes chromosomal aberrations in CHO cells but not human lymphocytes: a role for active oxygen? Mutat Res 1989 Sep;214(1):115–22

Kirkland FR see **Katz P**

Kirkland JB, Bray TM: The effect of 3–methylindole on the quantity and functional quality of lung surfactant. Can J Physiol Pharmacol 1988 Jul;66(7):895–900

Kirkland JJ, Ryan CA, Kohrman KA, Danneman PJ: Growth of Staphylococcus aureus and synthesis of toxic shock syndrome toxin 1 in different in vitro systems. Rev Infect Dis 1989 Jan–Feb;11 Suppl 1:S188–95; discussion S195–6

Kirkland JJ see **Kohrman KA**
Kirkland JL see **Gardner RM**
Kirkland JL see **Lin TH**
Kirkland JL see **Mallette LE**
Kirkland JL see **Wang H**

Kirkland K: Behavioral medicine in the family medicine residency. Ala Med 1989 May;58(11):23–6 (19 ref.)

Kirkland KB see **Jolly RD**

Kirkland LR: Hemorrhoids as a source of bacteremia [letter] Hosp Pract [Off] 1989 May 15;24(5):14

Kirkland LR: The 'Yummy' Petri dish [letter] Hosp Pract [Off] 1989 Apr 30;24(4A):18

Kirkland PD, Gleeson AB, Hawkes RA, Naim HM, Boughton CR: Human infection with encephalomyocarditis virus in New South Wales [letter] Med J Aust 1989 Aug 7; 151(3):176, 178

Kirkland RT see **Lin TH**

Kirkland SC: Polarity and differentiation of human rectal adenocarcinoma cells in suspension and collagen gel cultures. J Cell Sci 1988 Dec;91 (Pt 4):615–21

Kirkland TN, Ziegler EJ, Tobias P, Ward DC, Michalek SM, McGhee JR, Macher I, Urayama K, Appelmelk BJ: Inhibition of lipopolysaccharide activation of 7OZ/3 cells by anti–lipopolysaccharide antibodies. J Immunol 1988 Nov 1;141(9):3208–13

Kirkland TN see **Takayama K**
Kirkland WD see **Smith JL**
Kirkle DB see **Scherbenske JM**

Kirkle DL: Residencies in conflict: small vs. large. Nebr Med J 1989 Apr;74(4):80–2

Kirkley BG, Battaglia L, Earle L, Gans K, Molloy ME: Health education as a component of campus bulimia treatment programs. J Am Coll Health 1988 Jul;37(1):40–3

Kirklin JK: Indications and risk factors for orthotopic cardiac transplantation. Arq Bras Cardiol 1988 Jan;50(1):1–3

Kirklin JK, Naftel DC, Kirklin JW, Blackstone EH, White–Williams C, Bourge RC: Pulmonary vascular resistance and the risk of heart transplantation. J Heart Transplant 1988 Sep–Oct;7(5):331–6

Kirklin JK, Naftel DC, Blackstone EH, Kirklin JW, Brown RC: Risk factors for mortality after primary combined valvular and coronary artery surgery. Circulation 1989 Jun; 79(6 Pt 2):I185–90

Kirklin JK, Naftel DC, Kirklin JW, Blackstone EH: Risk factors for death and related events after cardiac transplantation. Adv Cardiol 1988;36:278–92

Kirklin JK, Shimazaki Y, Digerness SB, Kirklin JW: Emergent surgical revascularization following acute myocardial infarction. Experimental and clinical considerations. Adv Cardiol 1988;36:202–12 (21 ref.)

Kirklin JK see **Cassady G**
Kirklin JK see **Dailey SM**
Kirklin JK see **Digerness SB**
Kirklin JK see **Epstein AE**
Kirklin JK see **Hesalova MJ**
Kirklin JK see **Ostermeyer J**
Kirklin JK see **Pacifico AD**
Kirklin JK see **Telford GL**

Kirklin JW, Naftel CD, Blackstone EH, Pohost GM: Summary of a consensus concerning death and ischemic events after coronary artery bypass grafting. Circulation 1989 Jun;79(6 Pt 2):I81–91 (5 ref.)

Kirklin JW see **Cassady G**
Kirklin JW see **Digerness SB**
Kirklin JW see **Kirklin JK**
Kirklin JW see **Kopecky SL**
Kirklin JW see **Norwood WI**
Kirklin JW see **Pacifico AD**
Kirklin JW see **Sell JE**
Kirkman C see **Dolan JW**
Kirkman E see **Daly MD**
Kirkman E see **de Burgh Daly M**
Kirkman HN see **Acheson SA**
Kirkman HN see **Gaetani GF**

Kirkman RJ: Older women and family planning services. Maturitas 1988;Suppl 1:83–7

Kirkman RL, Bacha P, Barrett LV, Forte S, Murphy JR, Strom TB: Prolongation of cardiac allograft survival in murine recipients treated with a diphtheria toxin–related interleukin–2 fusion protein. Transplantation 1989 Feb; 47(2):327–30

Kirkman RL, Shapiro ME, Carpenter CB, Milford EL, Ramos EL, Tilney NL, Waldmann TA, Zimmerman CE, Strom TB: Early experience with anti–Tac in clinical renal transplantation. Transplant Proc 1989 Feb;21(1 Pt 2):1766–8

Kirkman RL see **Barrett LV**
Kirkman RL see **Diamantstein T**
Kirkman RL see **DiSesa VJ**
Kirkman RL see **Kelley VE**
Kirkman RL see **Lorberboum–Galski H**
Kirkman RL see **Ramos EL**
Kirkman RL see **Reed MH**
Kirkman RL see **Snydman DR**

Kirkman S: Statistical interpretation [letter] Phys Ther 1989 Jun;69(6):510–1

Kirkman T see **Kohler TR**
Kirkman TR see **Kohler TR**
Kirkman TR see **Zwolak RM**

Kirkness CM, Moshegov C: Post–keratoplasty glaucoma. Eye 1988;2 Suppl:S19–26 (37 ref.)

Kirkness CM, Adams GG, Dilly PN, Lee JP: Botulinum toxin A–induced protective ptosis in corneal disease. Ophthalmology 1988 Apr;95(4):473–80

Kirkness CM: The corneal endothelial dystrophies. Ann Acad Med Singapore 1989 Mar;18(2):158–64 (10 ref.)

Kirkness CM, Ling Y, Rice NS: The use of silicone drainage tubing to control post–keratoplasty glaucoma. Eye 1988;2 (Pt 5):583–90

Kirkness CM, Ling Y, Moshegov C: Penetrating keratoplasty and raised intraocular pressure. A brief review of the problems and its management. Ann Acad Med Singapore 1989 Mar;18(2):168–70 (11 ref.)

Kirkness CM, McSteele AD, Rice NS: Penetrating keratoplasty in the management of suppurative keratitis. Dev Ophthalmol 1989;18:172–5

Kirkness CM see **Adams GG**
Kirkness CM see **Ficker LA**
Kirkness CM see **Harper RA**

Kirkness EF, Turner AJ: Antibodies directed against a nonapeptide sequence of the gamma–aminobutyrate (GABA)/benzodiazepine receptor alpha–subunit. Detection of a distinct alpha–like subunit in pig cerebral cortex but not cerebellum. Biochem J 1988 Nov 15; 256(1):291–4

Kirkness EF, Bovenkerk CF, Ueda T, Turner AJ: Phosphorylation of gamma–aminobutyrate (GABA)/benzodiazepine receptors by cyclic AMP–dependent protein kinase. Biochem J 1989 Apr 15; 259(2):613–6

Kirkness EF see **Peters JA**
Kirkorian G see **Moleur P**
Kirkorian G see **Touboul P**
Kirkov LJ see **Petrov H**

Kirkova R, Koleva M: Izsledvane na subektivnata otsenka na naprezhenieto i monotonnostta pri raboteshti v proizvodstva na khranitelno–vkusovata promishlenost. Probl Khig 1988;13:56–63 (Eng. Abstr.) (Bul)

Kirkovskiĭ VV see **Filipovich NE**
Kirkpatrick A see **Anderson G**
Kirkpatrick A see **Postmus PE**
Kirkpatrick AE see **Dent DM**
Kirkpatrick AE see **Law J**

Kirkpatrick B, Carpenter WT Jr, Buchanan RW: Empathy and schizophrenia [letter] Am J Psychiatry 1989 Jul; 146(7):945–6

Kirkpatrick B, Buchanan RW, Waltrip RW 2d, Jauch D, Carpenter WT Jr: Diazepam treatment of early symptoms of schizophrenic relapse. J Nerv Ment Dis 1989 Jan; 177(1):52–3

Kirkpatrick B, Buchanan RW, Maeda K, Carpenter WT Jr, Jauch D, Tamminga CA: Effect of neuroleptic withdrawal on plasma prolactin: a possible marker of receptor adaptation. Biol Psychiatry 1989 Jun;26(2):131–8

Kirkpatrick B see **Carpenter WT Jr**
Kirkpatrick B see **Griggs DJ**
Kirkpatrick B see **Pappenheim CL**
Kirkpatrick B see **Thakar GK**
Kirkpatrick B see **Waltrip RW 2d**

Kirkpatrick BA: Medical libraries and the public: friends, foes and frustrations. Bull N Y Acad Med 1987 Dec; 63(10):968–76

Kirkpatrick BA: Preservation activities and needs in U.S. biomedical libraries: a status report. Bull Med Libr Assoc 1989 Jul;77(3):276–83

Kirkpatrick BW, Rutledge JJ: Influence of prenatal and postnatal fraternity size on reproduction in swine. J Anim Sci 1988 Oct;66(10):2530–7

Kirkpatrick BW, Rutledge JJ: Influences of prenatal and postnatal fraternity size on ovarian development in the mouse. Biol Reprod 1988 Dec;39(5):1027–31

Kirkpatrick BW, Destine MR: An alternative model for additive and cytoplasmic genetic and maternal effects on lactation. J Dairy Sci 1988 Sep;71(9):2502–7

Kirkpatrick BW see **Critser JK**

Kirkpatrick CE, Glickman LT: Cat–scratch disease and the role of the domestic cat: vector, reservoir, and victim? Med Hypotheses 1989 Mar;28(3):145–9 (41 ref.)

Kirkpatrick CE: Animal reservoirs of Cryptosporidium spp. and Isospora belli [letter] J Infect Dis 1988 Oct; 158(4):909–10

Kirkpatrick CE, Trexler–Myres VP: A survey of free–living falconiform birds for Salmonella. J Am Vet Med Assoc 1986 Nov 1;189(9):997–8

Kirkpatrick CE, Smith TB: Blood parasites of birds in Cameroon. J Parasitol 1988 Dec;74(6):1009–13

Kirkpatrick CE: Epizootiology of endoparasitic infections in pet dogs and cats presented to a veterinary teaching hospital. Vet Parasitol 1988 Dec;30(2):113–24

Kirkpatrick CE see **Saleh FC**

Kirkpatrick CH: Chronic mucocutaneous candidiasis. Eur J Clin Microbiol Infect Dis 1989 May;8(5):448–56 (60 ref.)

Kirkpatrick CH: Chronic mucocutaneous candidiasis. Antibiotic and immunologic therapy. Ann N Y Acad Sci 1988;544:471–80

Kirkpatrick CH: Biological response modifiers. Interferons, interleukins, and transfer factor. Ann Allergy 1989 Mar; 62(3):170–6 (92 ref.)

Kirkpatrick CH see **Ohta K**
Kirkpatrick CH see **Sakamoto Y**
Kirkpatrick CH see **Seggev JS**

Kirkpatrick CJ: How do we teach pathology? Bridging the gap between theory and practice. J Pathol 1989 Feb; 157(2):157–9

Kirkpatrick CJ, Curry A: Interaction between mast cells and perineurial fibroblasts in neurofibroma. New insights into mast cell function. Pathol Res Pract 1988 Aug; 183(4):453–61

Kirkpatrick CJ, Curry A, Bisset DL: Light– and electron–microscopic studies on multinucleated giant cells in sarcoid granuloma: new aspects of asteroid and Schaumann bodies. Ultrastruct Pathol 1988 Nov–Dec; 12(6):581–97

Kirkpatrick CJ see **Jones CJ**

Kirkpatrick DB: Familial trigeminal neuralgia: case report. Neurosurgery 1989 May;24(5):758–61

Kirkpatrick DL: Kinetic study of the interaction of glutathione with four antitumor disulfides: possible mechanism for cellular glutathione depletion. Chem Biol Interact 1989;69(2–3):225–34

Kirkpatrick DL: The development of hypoxic tumor cell cytotoxic agents. Pharmacol Ther 1989;40(3):383–99 (74 ref.)

Kirkpatrick DL see **Dimmock JR**
Kirkpatrick DS see **Hurley JC**
Kirkpatrick DT see **Hotchkiss JA**
Kirkpatrick EA see **Michie SA**
Kirkpatrick FD see **Spitzer JC**

Kirkpatrick H: A descriptive study of seclusion: the unit environment, patient behavior, and nursing interventions. Arch Psychiatr Nurs 1989 Feb;3(1):3–9

Kirkpatrick H see **Walfield AM**
Kirkpatrick J see **Guzman R**
Kirkpatrick JA Jr see **Newman B**
Kirkpatrick JB see **Delpassand ES**
Kirkpatrick JB see **Hayman LA**
Kirkpatrick K see **Peacock KC**
Kirkpatrick KA see **Hopwood AM**
Kirkpatrick KA see **MacKenzie I**
Kirkpatrick KA see **Milner P**

Kirkpatrick M: Sexual selection. Is bigger always better? [news] Nature 1989 Jan 12;337(6203):116–7

Kirkpatrick M, Heckman N: A quantitative genetic model for growth, shape, reaction norms, and other infinite–dimensional characters. J Math Biol 1989; 27(4):429–50

Kirkpatrick M, Jenkins CD: Genetic segregation and the maintenance of sexual reproduction. Nature 1989 May 25; 339(6222):300–1

Kirkpatrick M: Management of dysentery by community health workers [letter] Lancet 1988 Dec 17;2(8625):1425

Kirkpatrick M, Engleman H, Mines RA: Symptoms and signs of progressive hydrocephalus. Arch Dis Child 1989 Jan; 64(1):124–8

Kirkpatrick M see **Lande R**

Kirkpatrick MA, Fowler SC: Force–proportional

reinforcement: pimozide does not reduce rats' emission of higher forces for sweeter rewards.
Pharmacol Biochem Behav 1989 Feb;32(2):499–504
Kirkpatrick MB, Bass JB Jr: Quantitative bacterial cultures of bronchoalveolar lavage fluids and protected brush catheter specimens from normal subjects.
Am Rev Respir Dis 1989 Feb;139(2):546–8
Kirkpatrick MB see Ferguson KJ
Kirkpatrick ND see Pinkerton FD
Kirkpatrick PR see Bolton WK
Kirkpatrick RD see Campbell KB
Kirkpatrick RD see Rahimi AR
Kirkpatrick RD see van Amstel SR
Kirkpatrick S see Hagenauer K
Kirkpatrick SE see Lamberti JJ
Kirkpatrick SE see Waldman JD
Kirkpatrick WG, Simon MD: Pseudocrystalluria and pseudolipiduria. Am J Med 1989 Aug;87(2):242
Kirks DR, Kaufman RA: Function within mesoblastic nephroma: imaging—pathologic correlation.
Pediatr Radiol 1989;19(2):136–9
Kirks DR see Burton EM
Kirks DR see Strife JL
Kirksey R see Thilsted J
Kirkwood A, Weiner D, Lisman JE: An estimate of the number of G regulator proteins activated per excited rhodopsin in living Limulus ventral photoreceptors.
Proc Natl Acad Sci U S A 1989 May;86(10):3872–6
Kirkwood AK see Kirkwood JK
Kirkwood B see Martinez JC
Kirkwood BR, Morrow RH: Community-based intervention trials. J Biosoc Sci Suppl 1989;10:79–86
Kirkwood BR see McMahon JE
Kirkwood CD, Kennett ML, Schnagl RD: Neutralization kinetic analysis showed that strains of echovirus types 7, 11 and 17, unlike those of echovirus type 30, varied antigenically over time in Melbourne, Australia.
Acta Virol (Praha) 1988 May;32(3):267–71
Kirkwood CF see Adams MH
Kirkwood ID see Makinson OF
Kirkwood JK, Shepherdson D, Cunningham A, Jackson S, Kirkwood AK: Homoeopathy [letter] Vet Rec 1989 Mar 18;124(11):282–3
Kirkwood JK see Gulland FM
Kirkwood JK see Kember NF
Kirkwood JK see Lewis JC
Kirkwood JM see Roth AD
Kirkwood JM see Titus-Ernstoff L
Kirkwood MW see Hipp SS
Kirkwood R see Alavi JB
Kirkwood RN, Thacker PA, Laarveld B: The influence of growth hormone injections on the endocrine and metabolic status of gilts. Domest Anim Endocrinol 1989 Apr; 6(2):167–76
Kirkwood RN, Thacker PA, Korchinski RS, Laarveld B: The influence of exogenous pituitary growth hormone on the ovulatory response to PMSG and hCG and the LH response to estradiol benzoate in prepubertal gilts.
Domest Anim Endocrinol 1988 Oct;5(4):317–22
Kirkwood TB: DNA, mutations and aging. Mutat Res 1988 Sep;:7–13 (52 ref.)
Kirkwood TB: DNA, mutations and aging. Mutat Res 1989 Jan;219(1):1–7 (52 ref.)
Kirkwood TB see Feltkamp TE
Kirkwood TB see Mott RF
Kirley TA, Goldstein BD, Maniara WM, Witz G: Metabolism of trans, trans-muconaldehyde, a microsomal hematotoxic metabolite of benzene, by purified yeast aldehyde dehydrogenase and a mouse liver soluble fraction.
Toxicol Appl Pharmacol 1989 Sep 1;100(2):360–7
Kirley TL: Determination of three disulfide bonds and one free sulfhydryl in the beta subunit of (Na,K)-ATPase.
J Biol Chem 1989 May 5;264(13):7185–92
Kirley TL see Tyson PA
Kirlin LF see Van Wyck DB
Kirlin P see Giles TD
Kirlin WG, Trinidad A, Yerokun T, Ogolla F, Ferguson RJ, Andrews AF, Brady PK, Hein DW: Polymorphic expression of acetyl coenzyme A-dependent arylamine N-acetyltransferase and acetyl coenzyme A-dependent O-acetyltransferase-mediated activation of N-hydroxyarylamines by human bladder cytosol.
Cancer Res 1989 May 1;49(9):2448–54
Kirlin WG see Trinidad A
Kirlin WG see Yerokun T
Kirmaier C, Holten D, Bylina EJ, Youvan DC: Electron transfer in a genetically modified bacterial reaction center containing a heterodimer. Proc Natl Acad Sci U S A 1988 Oct;85(20):7562–6
Kirman B: Mental handicap: update. Br J Psychiatry 1988 Jun;152:869–70 (19 ref.)
Kirman B: Down's syndrome [editorial] Br J Hosp Med 1989 May;41(5):419
Kirmani N, Rehman S, Jafarey SN: Bacterial flora of vagina and cervix in normal pregnancy. JPMA 1989 May; 39(5):133–4
Kirmani N: Maternal and neonatal group B streptococcal bacteriuria [editorial] JPMA 1988 Aug;38(8):201–2
Kirmani S see Goel R
Kirmayer LJ: Cultural variations in the response to psychiatric disorders and emotional distress.
Soc Sci Med 1989;29(3):327–39 (103 ref.)
Kirmayer LJ: Word magic and the rhetoric of common sense: Erickson's metaphors for mind. Int J Clin Exp Hypn 1988 Jul;36(3):157–72
Kirmer DA: Caffeine use and abuse in psychiatric clients. J Psychosoc Nurs Ment Health Serv 1988 Nov;26(11):20–5
Kirmeyer SE: Coping with competing demands: interruption and the type A pattern. J Appl Psychol 1988 Nov; 73(4):621–9
Kirmse DW see Skowlund CT
Kirn A see Chen W
Kirn A see Gillard S
Kirn A see Vetter D
Kirn JR, Clower RP, Kroodsma DE, Devoogd TJ: Song-related brain regions in the red-winged blackbird are affected by sex and season but not repertoire size.
J Neurobiol 1989 Apr;20(3):139–63
Kirn TF: Marfan's syndrome starting to yield secrets [news] JAMA 1988 Dec 2;260(21):3108
Kirn TF: It's too early to tell, but polypeptide growth factor research already generates some enthusiasm [news] JAMA 1989 Apr 28;261(16):2298–9
Kirn TF: Drug abuse: more help available for addicted persons, but main problem continues unabated [news] JAMA 1988 Oct 21;260(15):2170–2
Kirn TF: Research seeks to reduce toll of hypertension, other cardiovascular diseases in black population [news] JAMA 1989 Jan 13;261(2):195
Kirn TF: Methadone maintenance treatment remains controversial even after 23 years of experience [news] JAMA 1988 Nov 25;260(20):2970–1, 2975
Kirn TF: Atheroma curettage: an idea whose time may come as several devices begin trials [news] JAMA 1989 Jan 27; 261(4):498–9
Kirn TF: Microbubbles show promise for enhancing ultrasound signal, image, other applications [news] JAMA 1989 Mar 17;261(11):1542
Kirn TF: Dementias appear to have individual profiles in single photon emission computed tomography [news] JAMA 1989 Feb 17;261(7):965, 968
Kirn TF: Workload, setting of clinics often far from ideal [news] JAMA 1988 Nov 25;260(20):2975–6
Kirn TF: Research increasingly focuses on possible genetic factors in complex problem of alcohol abuse [news] JAMA 1989 Apr 21;261(15):2170–1
Kirn TF: Debunking the drunk-driver-and-survival myth [news] JAMA 1988 Nov 4;260(17):2480
Kirn TF: Magnetic resonance spectroscopy may hold promise in studying metabolites, tissues [news] JAMA 1989 Feb 24;261(8):1103, 1107
Kirn TF: Studies of adolescents indicate just how complex the situation is for this age group [news] JAMA 1989 Jun 16;261(23):3362
Kirn TF: Silicone gel appears inexplicably to flatten, lighten hypertrophic scars from burns [news] JAMA 1989 May 12;261(18):2600
Kirn TF, Marwick C, Guzby P: Army, Navy, Air Force, Reserve flight surgeons share aerial working conditions of 'patients' [news] JAMA 1989 May 19;261(19):2761, 2768–9
Kirn TF: Follow-up: 15 years after captivity in SE Asia; 50 years after World War II flight training [news] JAMA 1989 May 19;261(19):2776, 2781, 2784
Kirnák J see Janec M
Kirnarskíĭ LI see Golubovich VP
Kirnbauer M see Hajek-Rosenmayr A
Kirnbauer R, Köck A, Schwarz T, Urbanski A, Krutmann J, Borth W, Damm D, Shipley G, Ansel JC, Luger TA: IFN-beta 2, B cell differentiation factor 2, or hybridoma growth factor (IL-6) is expressed and released by human epidermal cells and epidermoid carcinoma cell lines.
J Immunol 1989 Mar 15;142(6):1922–8
Kirnbauer R see Hammerle AF
Kirnbauer R see Luger TA
Kirnbauer R see Schwarz T
Kirnos MD see Vanyushin BF
Kirnowardoyo S: Anopheles malaria vector and control measures applied in Indonesia.
Southeast Asian J Trop Med Public Health 1988 Dec; 19(4):713–6
Kiroff GK see Chasseray VM
Kiroff GK see Launois B
Kirolcheva M see Gruev I
Kiron MA, Soffer RL: Purification and properties of a soluble angiotensin II-binding protein from rabbit liver.
J Biol Chem 1989 Mar 5;264(7):4138–42
Kiron MA see Rosenberg E
Kiron MA see Soffer RL
Kiron MA see Webb RC
Kironde FA, Parsonage D, Senior AE: Random mutagenesis of the gene for the beta-subunit of F1-ATPase from Escherichia coli. Biochem J 1989 Apr 15;259(2):421–6
Kirouac D see Bérubé D
Kirouac G, Bouchard M, St-Pierre A: Facial expressions of emotions and ethological behavioral categories.
Percept Mot Skills 1986 Apr;62(2):419–23
Kirouac G see Champagne F
Kirov SA see Akoev GN
Kirov SM, Marsden KA, Wongwanich S: Seroepidemiological study of infectious mononucleosis in older patients.
J Clin Microbiol 1989 Feb;27(2):356–8
Kirpa VI see Bondarenko NM
Kirpal G see Hamman H
Kirpalani H, Schmidt B, McKibbon KA, Haynes RB, Sinclair JC: Searching MEDLINE for randomized clinical trials involving care of the newborn. Pediatrics 1989 Apr; 83(4):543–6
Kirpalani H see Schmidt B
Kirpalani H see Silver MM
Kirpatenko VI, Shmatko VV, Zlenko VI, Oleksenko AV: Iz opyta raboty privivochnogo kabineta pri poliklinike dlia vzroslogo naseleniia.
Zh Mikrobiol Epidemiol Immunobiol 1988 Nov;(11):122–3 (Rus)
Kirpatovskiĭ ID, Skalozub IN: Sostoianie vnutriorgannykh sosudov kishechnogo transplantata pri orto- i geterotopicheskoĭ peresadke. Arkh Anat Gistol Embriol 1989 Apr;96(4):57–63 (Eng. Abstr.) (Rus)
Kirpatovskiĭ ID, Zhaxybekov DE: Mikrokhirurgicheskaia anatomiia ékstraorgannykh arteriĭ gipotalamo-gipofizarnogo kompleksa i ratsional'naia tekhnika ego zabora dlia peresadki. Zh Vopr Neirokhir 1988 Jul–Aug;(4):44–52 (Eng. Abstr.) (Rus)
Kirpekar M, Augenstein H, Abiri M: Sequential development of multiple aortic aneurysms in a neonate post umbilical arterial catheter insertion. Pediatr Radiol 1989; 19(6–7):452–3
Kirpekar M see Abiri MM
Kirpichnikov MP see Kurochkin AV
Kirpichnikova KM see Gamalei IA
Kirpotin DB see Tsygankov AYu
Kirput' SN see Obrosova IG
Kirrage D see van Heerden PV
Kirrstetter R, Dürckheimer W: Development of new beta-lactam antibiotics derived from natural and synthetic sources. Pharmazie 1989 Mar;44(3):177–85 (26 ref.)
Kirrstetter R see Lattrell R
Kirsaç N see Tuncer AM
Kirsanov AG see Gabunia RI
Kirsanov AS see Babakhanian RV
Kirsanov ON: Ul'trazvukovaia diagnostika plevritov.
Vestn Rentgenol Radiol 1989 Jan–Feb;(1):69–73 (Eng. Abstr.) (Rus)
Kirsanov PV, Murzina OF: Primenenie mnogokomponentnykh mazeĭ na gidrofil'noĭ osnove dlia lecheniia gnoinykh vospalitel'nykh protsessov polosti rta.
Stomatologiia (Mosk) 1988 Nov–Dec;67(6):11–2 (Eng. Abstr.) (Rus)
Kirsanov SV see Ioffe LA
Kirsanov IuV see Sheinkman EV
Kirsanov IuV see Tatarovskiĭ AI
Kirsanova ID see Basnak'ian AG
Kirsanova LA see Blomkin VN
Kirsanova LA see Druz' RA
Kirsanova MI: Osobennosti reologicheskikh i koaguliatsionnykh svoĭstv krovi u bol'nykh miomoĭ matki.
Akush Ginekol (Mosk) 1988 May;(5):14–7 (Eng. Abstr.) (Rus)
Kirsanova MM see Mordovtsev VN
Kirsch CA, Blanchard EB, Parnes SM: Psychological characteristics of individuals high and low in their ability to cope with tinnitus. Psychosom Med 1989 Mar–Apr; 51(2):209–17
Kirsch CA see Blanchard EB
Kirsch CM, Sanders A: Aspiration pneumonia. Medical management. Otolaryngol Clin North Am 1988 Nov; 21(4):677–89 (105 ref.)
Kirsch CM see Kagawa FT
Kirsch CM see Kreisig T
Kirsch CM see Seiderer M
Kirsch CM see Tatsch K
Kirsch DR, Lai MH, O'Sullivan J: Isolation of the gene for cytochrome P450L1A1 (lanosterol 14 alpha-demethylase) from Candida albicans. Gene 1988 Sep 7;68(2):229–37
Kirsch DR see Lai MH
Kirsch DR see O'Sullivan J
Kirsch F, Closrec M: Influence du coenzyme A (COA) sur la teneur en 6 ceto prostaglandine F1 alpha d'aortes de rats rendus diabétiques par la streptozotocine. Mécanismes d'action possible de son effet bénéfique sur les perturbations microcirculatoires chez l'homme. J Mal Vasc 1988; 13(3):201–4 (Eng. Abstr.) (Fre)
Kirsch G see Brown AM
Kirsch GE, Brown AM: Trypsin activation of atrial muscarinic K+ channels. Am J Physiol 1989 Jul;257(1 Pt 2):H334–8
Kirsch GE, Skattebøl A, Possani LD, Brown AM: Modification of Na channel gating by an alpha scorpion toxin from Tityus serrulatus. J Gen Physiol 1989 Jan; 93(1):67–83
Kirsch GE, Brown AM: Kinetic properties of single sodium channels in rat heart and rat brain. J Gen Physiol 1989 Jan;93(1):85–99
Kirsch GE see Mattera R
Kirsch GE see Schubert B
Kirsch I, Silva CE, Carone JE, Johnston JD, Simon B: The surreptitious observation design: an experimental paradigm for distinguishing artifact from essence in hypnosis.
J Abnorm Psychol 1989 May;98(2):132–6
Kirsch I see Arasi VE
Kirsch IR see Begley CG
Kirsch IR see Davey MP
Kirsch IR see Hollis GF
Kirsch IR see Seibel NL
Kirsch J see al-Hasani S
Kirsch JA, Krajewski C: Conflict over the molecular clock

[letter] Science 1988 Dec 23;242(4886):1624
Kirsch JD, Escareus A: CT diagnosis of traumatic pericardium rupture. J Comput Assist Tomogr 1989 May-Jun;13(3):523-4
Kirsch JD see **Grassl AT**
Kirsch JD see **Millaway DS**
Kirsch JF: Analysis of site-directed mutagenesis experiments by linear free energy relationships. Protein Eng 1987 Jun; 1(3):148-50
Kirsch JF see **Cronin CN**
Kirsch JF see **Hardy LW**
Kirsch JF see **Julin DA**
Kirsch JF see **McLeish MJ**
Kirsch JF see **Malcolm BA**
Kirsch JF see **Toney MD**
Kirsch JM see **Baux S**
Kirsch JM see **Kuhlmann JN**
Kirsch JM see **Mimoun M**
Kirsch JR see **Diringer M**
Kirsch JR see **Rogers MC**
Kirsch K see **Gattoni-Celli S**
Kirsch LE, Molloy RM, Debono M, Baker P, Farid KZ: Kinetics of the aspartyl transpeptidation of daptomycin, a novel lipopeptide antibiotic. Pharm Res 1989 May; 6(5):387-93
Kirsch LR see **Richman RA**
Kirsch M, Wagner HJ, Douglas RH: Rods trigger light adaptive retinomotor movements in all spectral cone types of a teleost fish. Vision Res 1989;29(4):389-96
Kirsch M see **Djamgoz MB**
Kirsch M see **Engele J**
Kirsch M see **Lange E**
Kirsch M see **Morgenstern SJ**
Kirsch N see **Butler CM**
Kirsch N see **Kewman DG**
Kirsch NC: The Parenteral Drug Association Foundation for Pharmaceutical Sciences: past, present, and future. J Parenter Sci Technol 1989 Jul-Aug;43(4):191-4
Kirsch R see **Hermes ML**
Kirsch R see **Humbert W**
Kirsch RE, Robson SC: The prevalence of hepatitis B virus in southern Africa [editorial] [published erratum appears in S Afr Med J 1989 Jun 3;75(11):554] S Afr Med J 1989 May 20;75(10):461
Kirsch RE see **Corrigall AV**
Kirsch RE see **Ehlers MR**
Kirsch RE see **Ogden JM**
Kirsch RE see **Robson SC**
Kirsch RE see **Voigt MD**
Kirsch T: Ball Memorial Hospital: Section 2 Sherman Act analysis in the alternative health care delivery market. Am J Law Med 1988;14(2-3):249-79
Kirsch-Volders M see **Haesen S**
Kirsch-Volders M see **Léotard D**
Kirsch-Volders M see **Vanderkerken K**
Kirsch-Volders M see **Van Hummelen P**
Kirsch-Volders M see **Verschaeve L**
Kirschbaum B: Comparison of indirect methods to estimate plasma volume changes during hemodialysis. Int J Artif Organs 1989 May;12(5):307-13
Kirschbaum BB, Schoolwerth AC: Acute aluminum toxicity associated with oral citrate and aluminum-containing antacids. Am J Med Sci 1989 Jan;297(1):9-11
Kirschbaum BB, Schoolwerth AC: Hyperaluminaemia associated with oral citrate and aluminium hydroxide. Hum Toxicol 1989 Jan;8(1):45-7
Kirschbaum BJ, Simoneau JA, Bär A, Barton PJ, Buckingham ME, Pette D: Chronic stimulation-induced changes of myosin light chains at the mRNA and protein levels in rat fast-twitch muscle. Eur J Biochem 1989 Jan 15; 179(1):23-9
Kirschbaum BJ, Heilig A, Hürtner KT, Pette D: Electrostimulation-induced fast-to-slow transitions of myosin light and heavy chains in rabbit fast-twitch muscle at the mRNA level. FEBS Lett 1989 Jan 30;243(2):123-6
Kirschbaum BJ see **Hürtner KT**
Kirschbaum C, Hellhammer D: Response variability of salivary cortisol under psychological stimulation. J Clin Chem Clin Biochem 1989 Apr;27(4):237
Kirschbaum E see **Faintuch JJ**
Kirschbaum E see **Mendes V**
Kirschbaum M see **Amon H**
Kirschbaum M see **Biscoping J**
Kirschbaum TH see **Kovacs BW**
Kirsche W: Helmke Schierhorn zum Gedenken (13.10.1934-10.8.1986). Z Mikrosk Anat Forsch 1988; 102(3):353-63 **(Ger)**
Kirschen D see **Rosenbaum AL**
Kirschen DG see **Brunnett SM**
Kirschenbaum A, Stone NN, Droller MJ: Controversies in urologic oncology. Surg Clin North Am 1988 Oct; 68(5):1105-23 (94 ref.)
Kirschenbaum A, Mitty HA: Penile prostheses. Urol Radiol 1988;10(3):160-5
Kirschenbaum A see **Gabrilove JL**
Kirschenbaum A see **Glad I**
Kirschenbaum A see **Levine AC**
Kirschenbaum ER see **Zackler LS**
Kirschenbaum IH: The displaced femoral neck fracture: internal fixation versus bipolar endoprosthesis. Results of a prospective, randomized comparison [letter] Clin Orthop 1989 Mar;(240):311-2
Kirschenbaum LP see **Kreitzer JM**
Kirschenbaum MA: Renální toxicita nesteroidních protizánětlivých léku. Cas Lek Cesk 1988 Nov 25; 127(48):1476-8 (Eng. Abstr.) **(Cze)**
Kirschenbaum MA see **Chaudhari A**
Kirschenbaum MA see **Levin ER**
Kirschenbaum S see **Hsiang YH**
Kirschenbaum SE see **Schram AJ**
Kirschenlohr HL, Metcalfe JC, Morris PG, Rodrigo GC, Smith GA: Ca2+ transient, Mg2+, and pH measurements in the cardiac cycle by 19F NMR. Proc Natl Acad Sci U S A 1988 Dec;85(23):9017-21
Kirschfink M see **Obertacke U**
Kirschke H see **Bernstein HG**
Kirschke H see **Dahlmann B**
Kirschke H see **Wiederanders B**
Kirschke H see **Wikstrom P**
Kirschling JM, McBride AB: Effects of age and sex on the experience of widowhood. West J Nurs Res 1989 Apr; 11(2):207-18
Kirschman JA, Cramer JH: Two new tools: multi-purpose cloning vectors that carry kanamycin or spectinomycin/streptomycin resistance markers. Gene 1988 Aug 15;68(1):163-5
Kirschmeier PT see **Perkins AS**
Kirschner BS: Nutritional consequences of inflammatory bowel disease on growth. J Am Coll Nutr 1988 Aug; 7(4):301-8 (56 ref.)
Kirschner BS see **Hirsch BZ**
Kirschner BS see **Kleinman RE**
Kirschner DA see **Inouye H**
Kirschner DA see **Joiess FA**
Kirschner G see **Frouss G**
Kirschner G see **Sounino S**
Kirschner H see **Narojek L**
Kirschner J see **Hay R**
Kirschner K see **Eberhard M**
Kirschner K see **Hommel U**
Kirschner K see **Luger K**
Kirschner LM see **Mackie RI**
Kirschner MA see **Ertel NH**
Kirschner MA see **Samojlik E**
Kirschner MA see **Wajchenberg BL**
Kirschner MH: Die Gefässanatomie des anorectalen Uberganges. Langenbecks Arch Chir 1989;374(4):245-50 (Eng. Abstr.) **(Ger)**
Kirschner MW: Biological implications of microtubule dynamics. Harvey Lect 1987-88;83:1-20 (37 ref.)
Kirschner MW see **Himmler A**
Kirschner MW see **Kimelman D**
Kirschner MW see **Murray AW**
Kirschner P, Zäsmer S, Brien G, Gromnica-Ihle E, Schlöpke W, Sydow K: Perkutane Nierensteinentfernung und ESWL bei Patienten mit hämorrhagischen Diathesen. Z Urol Nephrol 1988 Jul;81(7):425-30 (Eng. Abstr.) **(Ger)**
Kirschner P, Rösner H, Werner HP: Komplikationen der Redon-Drainage nach Hüftgelenksersatzoperationen--eine Analyse der Ursachen. Unfallchirurgie 1989 Feb; 15(1):24-31 (Eng. Abstr.) **(Ger)**
Kirschner P see **Jung K**
Kirschner P see **Oberbillig C**
Kirschner PA: Does transfusion modify the outcome of cancer resections? [editorial] Ann Thorac Surg 1989 Mar; 47(3):336-7
Kirschner PA see **Mendelson DS**
Kirschner S see **Bertelli E**
Kirschner SE, Niyo Y, Hill BL, Betts DM: Blindness in a dog with IgA-forming myeloma. J Am Vet Med Assoc 1988 Aug 1;193(3):349-50
Kirschner-Hermanns R see **Daub D**
Kirschnick G: Der Gesundheitsaufseher und die Politik. Off Gesundheitswes 1988 Nov;50(11):657 **(Ger)**
Kirschstein W see **Kortsik CS**
Kirscht JP see **Weisfeld JL**
Kirschvink JL: Magnetite biomineralization and geomagnetic sensitivity in higher animals: an update and recommendations for future study. Bioelectromagnetics 1989;10(3):239-59 (118 ref.)
Kirschvink JL see **Mann S**
Kirschvink JL see **Walker MM**
Kirsebom LA, Altman S: Reaction in vitro of some mutants of RNase P with wild-type and temperature-sensitive substrates. J Mol Biol 1989 Jun 20;207(4):837-40
Kirsebom LA, Baer MF, Altman S: Differential effects of mutations in the protein and RNA moieties of RNase P on the efficiency of suppression by various tRNA suppressors. J Mol Biol 1988 Dec 20;204(4):879-88
Kirsebom LA see **Bilgin N**
Kirsh G, Kursh ED, Resnick MI: Re: Spontaneous subcapsular renal hematoma: diagnosis and management [letter] J Urol 1989 Apr;141(4):959
Kirsh G, Learmonth DJ, Martindale JP: The Nottingham, Leicester, Derby aircraft accident study: preliminary report three weeks after the accident. BMJ 1989 Feb 25; 298(6672):503-5
Kirsh JA, Sahakian AV, Baerman JM, Swiryn S: Ventricular response to atrial fibrillation: role of atrioventricular conduction pathways. J Am Coll Cardiol 1988 Nov; 12(5):1265-72
Kirsh JC see **Davidson J**
Kirsh JC see **Finkelstein DM**
Kirsh JC see **Noyek AM**
Kirsh MM see **Grum CM**
Kirsh MM see **Nicklas JM**
Kirsh R, Goldstein R, Tarloff J, Parris D, Hook J, Hanna N, Bugelski P, Poste G: An emulsion formulation of amphotericin B improves the therapeutic index when treating systemic murine candidiasis. J Infect Dis 1988 Nov; 158(5):1065-70
Kirshbaum S see **Young MA**
Kirshen AJ: Euthanasia in the Netherlands [letter] Can Med Assoc J 1989 Jun 1;140(11):1258
Kirshen AJ: Should doctors kill patients? [letter] Can Med Assoc J 1988 Dec 1;139(11):1041
Kirshen AJ: "Why are you going into geriatrics"? Can Med Assoc J 1989 Apr 1;140(7):846-7
Kirshen AJ: Internship for nurses? [letter] Can Med Assoc J 1988 Nov 15;139(10):932
Kirshen SA see **Gundel RE**
Kirshenbaum AS, Kettelhut BV, Metcalfe DD, Garriga MM: Mastocytosis in infants and children: recognition of patterns of skin disease. Allergy Proc 1989 Jan-Feb;10(1):17-21
Kirshenbaum AS, Bressler RB, Friedman MM, Metcalfe DD: Characterization of basophil-like cells derived from nonhuman primate bone marrow. Int Arch Allergy Appl Immunol 1988;87(1):1-8
Kirshenbaum AS, Goff JP, Dreskin SC, Irani AM, Schwartz LB, Metcalfe DD: IL-3-dependent growth of basophil-like cells and mastlike cells from human bone marrow. J Immunol 1989 Apr 1;142(7):2424-9
Kirshenbaum G, Chmura M, Rhone DP: Long arm deletion of chromosome 22. J Med Genet 1988 Nov;25(11):780
Kirshenbaum J see **Stamler JS**
Kirshenbaum JM: Nonthrombolytic intervention in acute myocardial infarction. Am J Cardiol 1989 Jul 18; 64(4):25B-28B (24 ref.)
Kirshenbaum JM see **Kao PC**
Kirshenbaum JM see **Lee RT**
Kirshenbaum JM see **Loscalzo J**
Kirshenbaum LA, Mathews SC, Sitar DS, Tenenbein M: Whole-bowel irrigation versus activated charcoal in sorbitol for the ingestion of modified-release pharmaceuticals. Clin Pharmacol Ther 1989 Sep; 46(3):264-71
Kirshenbaum N see **Bracero LA**
Kirshenbaum S see **Adler CM**
Kirshenblat D see **Robillard M**
Kirshner DL, O'Brien MS, Ricotta JJ: Risk factors in a community experience with carotid endarterectomy. J Vasc Surg 1989 Aug;10(2):178-86
Kirshner DL, Kirshner RL, Heggeness LM, DeWeese JA: Spinal cord ischemia: an evaluation of pharmacologic agents in minimizing paraplegia after aortic occlusion. J Vasc Surg 1989 Feb;9(2):305-8
Kirshner HS see **Deitch D**
Kirshner JJ see **Ehrlich GD**
Kirshner LA: A model of time-limited treatment for the older patient. J Geriatr Psychiatry 1988;21(2):155-68
Kirshner MC see **Zacker J**
Kirshner N, Corcoran JJ, Erickson HP: Synthesis of alpha 2-macroglobulin by bovine adrenal cortical cell cultures. Am J Physiol 1989 Apr;256(4 Pt 1):C779-85
Kirshner P see **Woo P**
Kirshner RL see **Kirshner DL**
Kirshner T see **Wagman LD**
Kirshon B: Prolonged maternal indomethacin therapy associated with oligohydramnios. Case reports [letter] Br J Obstet Gynaecol 1988 Sep;95(9):956
Kirshon B, Moise KJ Jr, Cotton DB, Longmire S, Jones M, Tessem J, Joyce TA 3d: Role of volume expansion in severe pre-eclampsia. Surg Gynecol Obstet 1988 Nov; 167(5):367-71
Kirshon B: Fetal urine output in hydramnios. Obstet Gynecol 1989 Feb;73(2):240-2
Kirshon B, Moise KJ Jr: Effect of heparin on umbilical arterial blood gases. J Reprod Med 1989 Apr;34(4):267-9
Kirshon B, Poindexter AN 3d, Fast J: Endometriosis in multiparous women. J Reprod Med 1989 Mar;34(3):215-7
Kirshon B see **Mari G**
Kirshon B see **Pruett KM**
Kirshon B see **Wasserstrum N**
Kirsinger C see **Herrera M**
Kirsling RA, Kochar MS: Suicide and the stress of residency training: a case report and review of the literature. Psychol Rep 1989 Jun;64(3 Pt 1):951-9 (50 ref.)
Kirsner JB see **Lashner BA**
Kirsner JB see **Silverstein MD**
Kirson LE, Goldman JM, Slover RB: Low-dose intrathecal morphine for postoperative pain control in patients undergoing transurethral resection of the prostate. Anesthesiology 1989 Aug;71(2):192-5
Kirst HA see **Debono M**
Kirste G, Wilms H, Freudenberg N: Investigations of the viability and immunogenicity of fetal pancreas islet tissue. Transplant Proc 1989 Feb;21(1 Pt 3):2673
Kirste G, Wilms H, Fischer J, Weisbeck M: Improved technique for organ harvesting. Transplant Proc 1988 Oct; 20(5):757
Kirste G, Keller H, Fischer J, Wilms H: Procedure in highly immunized patients treated with kidney transplants. Transplant Proc 1988 Oct;20(5):949-50
Kirste G see **Blümke M**
Kirste G see **Fischer J**

Kirste G see **Keller H**
Kirste G see **Wanner C**
Kirste G see **Weinbeck M**
Kirste G see **Wilms H**
Kirstein CL see **Spear LP**
Kirstein D see **Abdolt-Rguae I**
Kirstein D see **Puturen JS**
Kirstein H, Hjarvard K, Hansen TM: Antikeratin antibodies in synovial fluid in rheumatoid arthritis. APMIS 1989 Feb; 97(2):185–9
Kirstein H see **Jurik AG**
Kirstein H see **Moller Rasmussen J**
Kirstein L, Prusoff B, Weissman M, Dressler DM: Utilization review of treatment for suicide attempters. Am J Psychiatry 1975 Jan;132(1):22–7
Kirstein MD: Life expectancy and diabetic retinopathy [letter] J Am Optom Assoc 1989 Jul;60(7):503
Kirstein MN see **Sapp M**
Kirsteins L see **Emanuele MA**
Kirsteins L see **Emanuele NV**
Kirsten D, Goering HD, Guschall WR: Gammaglobulingabe bei Pollinosis? Z Erkr Atmungsorgane 1989;172(2):155–8 (Eng. Abstr.) (Ger)
Kirsten D, Pielesch W, Seelig U: Bronchospasmolyseteste mit und ohne Nebulator-Vorsatz. Z Erkr Atmungsorgane 1988; 171(3):243–6 (Eng. Abstr.) (Ger)
Kirsten D see **Wiesner B**
Kirsten E see **Singh BN**
Kirsten EB see **Kowey PR**
Kirsten EB see **Nolan PE Jr**
Kirsten EB see **Pritchett EL**
Kirsten EB see **Zoble RG**
Kirsten G see **Pattinson RC**
Kirsten O see **Schmidt A**
Kirsten R, Nelson K, Molz KH, Gielsdorf W, Haerlin R: Influence of food intake on the bioavailability of urapidil in healthy volunteers. Int J Clin Pharmacol Ther Toxicol 1989 Jun;27(6):298–301
Kirsten R, Nelson K, Kirch W, Hutt HJ, Molz KH, Theodor R, Nieder M, Dilger C, Haerlin R, Wurst W: Improved orthostatic dysregulation record after administration of a sustained-release form of urapidil. Int J Clin Pharmacol Ther Toxicol 1989 Jul;27(7):338–41
Kirsten R, Heintz B, Nelson K, Oremek G: Reduction of hyperlipidemia with 3-sn-polyenyl-phosphatidylcholine in dialysis patients. Int J Clin Pharmacol Ther Toxicol 1989 Mar;27(3):129–34
Kirsten R see **Sievert H**
Kirsten R see **Verho M**
Kirstukas S see **Hanley P**
Kirstukas S see **Lewis JL**
Kirszbaum L, Sharpe JA, Goss N, Lahnstein J, Walker ID: The alpha-chain of murine CD8 lacks an invariant Ig-like disulfide bond but contains a unique intrachain loop instead. J Immunol 1989 Jun 1;142(11):3931–6
Kirszbaum L, Sharpe JA, Murphy B, d'Apice AJ, Classon B, Hudson P, Walker ID: Molecular cloning and characterization of the novel, human complement-associated protein, SP-40,40: a link between the complement and reproductive systems. EMBO J 1989 Mar;8(3):711–8
Kirtava ZZ see **Konttinen YT**
Kirtland GM, Morris TD, Moore PH, O'Brian JJ, Edmonds CG, McCloskey JA, Katze JR: Novel salvage of queuine from queuosine and absence of queuine synthesis in Chlorella pyrenoidosa and Chlamydomonas reinhardtii. J Bacteriol 1988 Dec;170(12):5633–41
Kirtland S, Resnick D, Sartoris DJ, Pate D, Greenway G: Chronic unreduced dislocations of the glenohumeral joint: imaging strategy and pathologic correlation. J Trauma 1988 Dec;28(12):1622–31 (60 ref.)
Kirtley M see **Powers SK**
Kirtman B see **Rogers GA**
Kiruba R, Han P: Quantitation of red cell-bound immunoglobulin and complement using enzyme-linked antiglobulin consumption assay. Transfusion 1988 Nov-Dec;28(6):519–24
Kiruba R, Ong R, Han P: Direct enzyme linked antiglobulin tests (ELAT) for detecting in-vivo sensitized erythrocytes: evaluation of screening for ABO incompatibility of newborn. Pathology 1988 Apr;20(2):147–51
Kirubagaran R, Joy KP: Toxic effects of mercuric chloride, methylmercuric chloride, and emisan 6 (an organic mercurial fungicide) on ovarian recrudescence in the catfish Clarias batrachus (L.). Bull Environ Contam Toxicol 1988 Dec;41(6):902–9
Kirubagaran R, Joy KP: Inhibition of testicular 3 beta-hydroxy-delta 5-steroid dehydrogenase (3 beta-HSD) activity in catfish Clarias batrachus (L.) by mercurials. Indian J Exp Biol 1988 Nov;26(11):907–8
Kirubagaran R, Joy KP: Toxic effects of mercurials on thyroid function of the catfish, Clarias batrachus (L.). Ecotoxicol Environ Safety 1989 Jun;17(3):265–71
Kirubakaran MG see **Balaji HD**
Kirubakaran MG see **Dakshinamurty KV**
Kirubakaran MG see **Hariharan S**
Kirubakaran MG see **John GT**
Kirubakaran MG see **John L**
Kirubakaran MG see **Murthy ML**
Kirubakaran MG see **Murty ML**
Kirubakaran MG see **Niyamathullah MM**
Kirubakaran MG see **Pathak V**
Kirubakaran MG see **Thomas PP**
Kirubakaran V, Jethanandani V, Halawany NE, Wilkinson CB: Psychiatric manifestations of communicating hydrocephalus in a deaf man. Psychiatr J Univ Ottawa 1988 Nov;13(4):227–30
Kirveli O, Satokari K: In situ breakage of a totally implanted venous access system. JPEN J Parenter Enteral Nutr 1989 Jan-Feb;13(1):99–101
Kirveskari P, Alanen P, Kerskola V, Kaitaniemi P, Holtari M, Virtanen T, Laine M: Association of functional state of stomatognathic system with mobility of cervical spine and neck muscle tenderness. Acta Odontol Scand 1988 Oct; 46(5):281–6
Kirveskari P, Alanen P, Jämsä T: Association between craniomandibular disorders and occlusal interferences. J Prosthet Dent 1989 Jul;62(1):66–9
Kirveskari P, Alanen P: Right-left asymmetry of maximum jaw opening. Acta Odontol Scand 1989 Apr;47(2):101–3 (10 ref.)
Kirveskari P, Le Bell Y, Salonen M, Forsell H, Grans L: Effect of elimination of occlusal interferences on signs and symptoms of craniomandibular disorder in young adults. J Oral Rehabil 1989 Jan;16(1):21–6
Kirveskari P see **Jämsä T**
Kirvisiene VA, Lukabene ZhB, Isodka BA: Molekuliarno-biologicheskie mekhanizmy fotodinamicheskoĭ terapii. Biol Nauki 1989;(5):5–14 (79 ref.) (Eng. Abstr.) (Rus)
Kirwan JP, Costill DL, Mitchell JB, Houmard JA, Flynn MG, Fink WJ, Beltz JD: Carbohydrate balance in competitive runners during successive days of intense training. J Appl Physiol 1988 Dec;65(6):2601–6
Kirwan JP see **Horswill CA**
Kirwan JP see **Houmard JA**
Kirwan JR see **Chaput de Saintonge DM**
Kirwan JR see **Oberst B**
Kirwan JR see **Thompson PW**
Kirwan WO see **Horgan PG**
Kirwin PD see **Breier A**
Kirwin PD see **Goldberg TE**
Kirwin PM, Elderfield PD, Williams RS, Robinson C: Transport of proteins into chloroplasts. Organization, orientation, and lateral distribution of the plastocyanin processing peptidase in the thylakoid network. J Biol Chem 1988 Dec 5;263(34):18128–32
Kirwin PM see **Ellis RJ**
Kirwood CA see **Hills BA**
Kiryluk S see **Murray M**
Kiryu H see **Nakayama J**
Kiryu H see **Take N**
Kiryu J see **Ogura Y**
Kiryu S see **Tomida H**
Kiryu T see **Ameno S**
Kiryu T see **Magara M**
Kiryu T see **Saitoh Y**
Kirz DS, Haaq MK: Management of the third stage of labor in pregnancies terminated by prostaglandin E2. Am J Obstet Gynecol 1989 Feb;160(2):412–4
Kirz DS see **Pircon RA**
Kirz J see **Rothman SS**
Kirzecky M see **Flanchaum L**
Kirzinger SS see **Corwin HM**
Kirzner H, Oh YK, Lee SH: Intraspinal air: a CT finding of epidural abscess. AJR 1988 Dec;151(6):1217–8
Kirzon SS, Makarova ZS: Mikrometod polucheniia chistoĭ suspenzii limfotsitov. Lab Delo 1988;(9):46–8 (Eng. Abstr.) (Rus)
Kirzon SS see **Golenkov AK**
Kis E see **Pap S**
Kis GS: Economic aspects in developing the health care system in Hungary. Sante Publique (Bucur) 1989 Apr-Jun; 32(2):99–106
Kis M see **Kiss T**
Kis-Csitári I: Use of biphasic cyclic hormone therapy in functional bleeding disorders of adolescents (Anteovin). Ther Hung 1988;36(2):73–6
Kisaki T, Leung DY, Jardieu P, Geha RS, Ishizaka K: Regulatory effects of human IgE-binding factors in the IgE synthesis by human and rat lymphocytes. Eur J Immunol 1988 Nov;18(11):1663–70
Kisaki T see **Inoue T**
Kisalus LL, Herr JC: Immunocytochemical localization of heparan sulfate proteoglycan in human decidual cell secretory bodies and placental fibrinoid. Biol Reprod 1988 Sep;39(2):419–30
Kisara K see **Chaki K**
Kisara K see **Sakurada T**
Kisara K see **Suzuki K**
Kisara K see **Tadano T**
Kisaragi M see **Kanamori T**
Kisbán G, Csáki J, Bartalits L: A cinkbevitel jelentősége korasziillöttekben. Orv Hetil 1989 Apr 9;130(15):777–9 (29 ref.) (Eng. Abstr.) (Hun)
Kisby GE, Roy DN, Spencer PS: Determination of beta-N-methylamino-L-alanine (BMAA) in plant (Cycas circinalis L.) and animal tissue by precolumn derivatization with 9-fluorenylmethyl chloroformate (FMOC) and reversed-phase high-performance liquid chromatography. J Neurosci Methods 1988 Nov;26(1):45–54
Kisby GE see **Sabri MI**
Kisby M see **Larsen HF**
Kisch ES, Yust I: Cyclosporin-A treatment for early insulin-dependent diabetes mellitus: first experience in Israel. Isr J Med Sci 1989 Jul;25(7):414–6
Kisch G: Rare clinical disturbances of the brain stem mechanism as cerebellar fits and drop attacks. Acta Biol Hung 1988;39(2-3):323–6
Kischer CW, Pindur J, Madden J, Shetlar MR, Shetlar CL: Characterization of implants from Dupuytren's contracture tissue into the nude (athymic) mouse. Proc Soc Exp Biol Med 1989 Mar;190(3):268–74
Kischer CW, Pindur J, Shetlar MR, Shetlar CL: Implants of hypertrophic scars and keloids into the nude (athymic) mouse: viability and morphology. J Trauma 1989 May; 29(5):672–7
Kischer CW, Jaqua M: Fine structure and organ culture of chick embryo dorsal aorta. Scanning Microsc 1989 Mar; 3(1):343–52; discussion 352–3
Kischkel W see **Störmer N**
Kisel MA see **Akhrem AA**
Kisel' MA see **Akhrem AM**
Kiselev AA, Siburina TA, V'oigin VV, Ishchenko VN, Vakhromeeva NI: Rezul'taty sotsiologicheskogo issledovaniia problem razvitiia sovetskogo zdravookhraneniia. Vestn Akad Med Nauk SSSR 1988; (12):23–9 (Rus)
Kiselev AG see **Nesterov IuI**
Kiselev AK: Mediko-sotsial'nye programmy natsional'nykh obshchestv Krasnogo Kresta v promyshlenno razvitykh stranakh. Sov Zdravookhr 1989;(5):60–2 (Rus)
Kiselev AS, Usanov EI, Shchitov AG: Rinogennyĭ gnoinyĭ ventrikulit, zakonchivshiĭsia vyzdorovleniem. Vestn Otorinolaringol 1988 May-Jun;(3):71–3 (Rus)
Kiselev AS see **Revskoĭ IuK**
Kiselev AV see **Tupitsyn NN**
Kiselev BL see **Voltsekhovskaia EKh**
Kiselev EK see **Mikhallova EG**
Kiselev EN see **Afonin NI**
Kiselev FL see **Baznak'ian AG**
Kiselev FL see **Brashishkite DA**
Kiselev FL see **Komissarova EV**
Kiselev FL see **Kotelevtsev YV**
Kiselev FL see **Mazurenko NN**
Kiselev GA: Dalstvie lazernogo izlucheniia na pronitsaemost' tkanei glaza dlia lekarstvennykh veshchestv. Oftalmol Zh 1988;(8):484–7 (Eng. Abstr.) (Rus)
Kiselev GA, Lebedev OI: Novye ustroĭstva dlia élektroforeticheskoĭ diagnostiki i lecheniia zabolevaniĭ glaz. Oftalmol Zh 1988;(3):189–92 (Rus)
Kiselev LL see **Aleksandrov IA**
Kiselev LL see **Berdichevskiĭ FB**
Kiselev LL see **Kovaleva GK**
Kiselev OG see **Levina NB**
Kiselev OG see **Voelkov VL**
Kiseliov OI, Kambarova DK, Ivanenko AI: Mekhanizmy kletochnoĭ kooperatsii mozga v norme i patologii. Fiziol Cheloveka 1988 May-Jun;14(3):491–509 (77 ref.) (Rus)
Kiselev OI see **Kabanov AV**
Kiselev OI see **Kiselev VI**
Kiselev OI see **Ogarkov VI**
Kiselev OV see **Busharov EV**
Kiselev PA see **Akhrem AA**
Kiselev PA see **Andreiuk GM**
Kiselev RK see **Dinaskaia IG**
Kiselev VA, Katkhanov AM, Borovikov OV, Arakelian AR: Sostoianie antigennezavisimykh faktorov sistemy immuniteta u bol'nykh vospalitel'nymi protsessami cheliustno-litsevoĭ oblasti stafilokokkovoĭ ėtiologii. Stomatologiia (Mosk) 1989 Mar-Apr;68(2):27–9 (Eng. Abstr.) (Rus)
Kiselev VA see **Shul'zhenko VI**
Kiselev VB: Bishofit kak bal'neoterapevticheskiĭ faktor. Vopr Kurortol Fizioter Lech Fiz Kult 1988 Jul-Aug; (4):64–6 (Eng. Abstr.) (Rus)
Kiselev VI: htpR-like gene controls cell division and proteolysis in Pseudomonas aeruginosa. Biotechnol Appl Biochem 1988 Dec;10(6):589–96
Kiselev VI, Glukhov AI, Tarasova IM, Shchepetov ME: Nakoplenie N-kontsevogo fragmenta belka recA v mutante htpR- narushaet SOS-funktsii kletok Escherichia coli. Mol Biol (Mosk) 1988 Sep-Oct;22(5):1198–203 (Eng. Abstr.) (Rus)
Kiselev VI, Tarasova IM, Malinin AIu, Kiselev OI, Glukhov AI: Svoĭstva termoustoĭchivogo HtpR-mutanta Escherichia coli. Mol Gen Mikrobiol Virusol 1988 Sep; (9):21–6 (Eng. Abstr.) (Rus)
Kiselev VI: Use of cloned htpR gene of Escherichia coli to introduce htpR mutation into the chromosome. Biotechnol Appl Biochem 1988 Oct;10(5):397–401
Kiselev VI, Kulikov VP: Metodicheskie aspekty otsenki sostoianiia kallikrein-kininovoĭ sistemy krovi (obzor literatury). Lab Delo 1988;(7):27–32 (40 ref.) (Rus)
Kiselev VI see **Kabanov AV**
Kiselev VI see **Lagova ND**
Kiselev IuM see **Ivanov AE**
Kiselev VIa: Mnenie prepodavatelei meditsinskogo instituta o razlichnykh istochnikakh informatsii po bo'lbe s kureniem (po dannym anketnogo oprosa). Sov Zdravookhr 1988; (12):25–8 (Eng. Abstr.) (Rus)
Kiselev VIa: Rasprostranenie kureniia sredi professorsko-prepodavatel'skogo sostava meditsinskogo instituta. Sov Zdravookhr 1988;(11):32–4 (Eng. Abstr.) (Rus)

Kiseleva AK see **Vasil'eva GI**

Kiseleva EG, Volkova LM, Iakushchenko TN, Konovalova NP: Izmenenie biologicheskikh svoistv zlokachestvennoi melanomy B-16 pri transplantatsii myshan (CBA x C57Bl/6)F1. Eksp Onkol 1988;10(5):49–52 (Eng. Abstr.) (Rus)

Kiseleva EG see **Soliakova TI**

Kiseleva EI see **Mantelfel' IuB**

Kiseleva ES, Chisov VI, Vashakmadze LA, Poliakov PIu, Dar'ialova SL: Sravnitel'noe izuchenie rezul'tatov kombinirovannogo lecheniia raka zheludka s ispol'zovaniem razlichnykh skhem predoperatsionnoi luchevoi terapii. Vestn Akad Med Nauk SSSR 1988; (6):22–8 (Eng. Abstr.) (Rus)

Kiseleva ES, Zvekotkina LS, Babushkin VV: Dinamika rentgenologicheskoi kartiny metastazov raka shchitovidnoi zhelezy v kosti pod deistviem luchevoi terapii. Med Radiol (Mosk) 1989 Mar;34(3):6–10 (Eng. Abstr.) (Rus)

Kiseleva ES, Dar'ialova SL, Boiko AV, Rakhmanin IuA, Poliakov PIu: Netraditsionnoe fraktsionirovanie dozy ioniziruiushchego izlucheniia v klinicheskoi praktike. Med Radiol (Mosk) 1989 Apr;34(4):3–10 (Eng. Abstr.) (Rus)

Kiseleva ES see **Boiko AV**

Kiseleva ES see **Chisov VI**

Kiseleva ES see **Trakhtenberg AKh**

Kiseleva EV, Kapitonov VV, Ovchinnikova LP, Khristoliubova NB, Kolchanov NA: Obnaruzhenie parnykh transkriptsionnykh kompleksov v khromatine bakterii. Dokl Akad Nauk SSSR 1989;305(5):1235–8 (Rus)

Kiseleva EV see **Budker VG**

Kiseleva IP, Abdullaev FZ: Izmeneniia serdtsa pri vrozhdennykh fistulakh koronarnykh arterii po rentgenologicheskim dannym. Vestn Rentgenol Radiol 1988 Sep–Oct;(5):57–63 (Eng. Abstr.) (Rus)

Kiseleva LI see **Kus'menko VP**

Kiseleva RE see **Sheleztiuk PI**

Kiseleva SN see **Akhrem AA**

Kiseleva TP see **Kustova NI**

Kiseleva VN, Savinova VF, Mar'ina LA, Chekhonadskii VN: Neitronnaia terapiia raka endometriia istochnikami kalifornii–252 vysokoi aktivnosti. Vopr Onkol 1988; 34(9):1070–4 (Eng. Abstr.) (Rus)

Kiseleva ZM: Serdtse i katekholaminy s pozitsii adaptatsionno–trofícheskoi funktsii simpatiko–adrenalovoi sistemy. Kardiologiia 1988 Aug;28(8):10–4 (Eng. Abstr.) (Rus)

Kiseleva ZM see **Svistunova OI**

Kiselevskii IuV see **Strumilo SA**

Kiser GL see **Klotz JL**

Kiser J see **Consai L**

Kiser J see **Joss RA**

Kiser KW see **Trachtenberg AI**

Kiser LC see **Tyagi G**

Kiser LJ, Ackerman BJ, Brown E, Edwards NB, McColgan E, Pugh R, Pruitt DB: Post–traumatic stress disorder in young children: a reaction to purported sexual abuse. J Am Acad Child Adolesc Psychiatry 1988 Sep;27(5):645–9 (35 ref.)

Kiser PE see **Sessler CN**

Kiser R see **Vince R**

Kiser R see **Weislow OS**

Kiser RF see **Gustafson KR**

Kiser RF see **Kasprzak KS**

Kiser TE see **Houseknecht KL**

Kiser TE see **Leshin LS**

Kiser TE see **Peck DD**

Kiser TE see **Rund LA**

Kiser TE see **Spicer LJ**

Kisfaludy L see **Görög S**

Kisfaludy L see **Prasad C**

Kisfalvi I, Kenderessy I, Illés K, Hámori G: Proximális selectiv vagotomia hatása a nyombélfekély gyógyulására. Orv Hetil 1988 Sep 18;129(38):2019–22 (42 ref.) (Eng. Abstr.) (Hun)

Kish GB see **Moody DR**

Kish JA, Ensley JF, Jacobs JR, Binns P, al–Sarraf M: Evaluation of high–dose cisplatin and 5–FU infusion as initial therapy in advanced head and neck cancer. Am J Clin Oncol 1988 Oct;11(5):553–7

Kish JA see **de Braud F**

Kish JA see **Ensley JF**

Kish JA see **Jacobs JR**

Kish PE, Kim SY, Ueda T: Ontogeny of glutamate accumulating activity in rat brain synaptic vesicles. Neurosci Lett 1989 Feb 13;97(1–2):185–90

Kish PE, Fischer–Bovenkerk C, Ueda T: Active transport of gamma–aminobutyric acid and glycine into synaptic vesicles. Proc Natl Acad Sci U S A 1989 May; 86(10):3877–81

Kish PE see **Carlson MD**

Kish S, Karlinsky H, Becker L, Gilbert J, Rebbetoy M, Chang LJ, DiStefano L, Hornykiewicz O: Down's syndrome individuals begin life with normal levels of brain cholinergic markers. J Neurochem 1989 Apr;52(4):1183–7

Kish SJ, Li PP, Robitaille Y, Currier R, Gilbert J, Schut L, Warsh JJ: Cerebellar [3H]inositol 1,4,5–trisphosphate binding is markedly decreased in human olivopontocerebellar atrophy. Brain Res 1989 Jun 12; 489(2):373–6

Kish SJ, el–Awar M, Schut L, Leach L, Oscar–Berman M, Freedman M: Cognitive deficits in olivopontocerebellar atrophy: implications for the cholinergic hypothesis of Alzheimer's dementia. Ann Neurol 1988 Aug;24(2):200–6

Kish SJ, Dixon LM, Burnham WM, Perry TL, Becker L, Cheng J, Chang LJ, Rebbetoy M: Brain neurotransmitters in glycine encephalopathy. Ann Neurol 1988 Sep; 24(3):458–61

Kish SJ, Olivier A, Dubeau F, Robitaille Y, Sherwin AL: Increased activity of choline acetyltransferase and acetylcholinesterase in actively epileptic human cerebral cortex. Epilepsy Res 1988 Jul–Aug;2(4):227–31

Kish SJ see **Gilbert JJ**

Kish SJ see **Young LT**

Kishabe RG, Losek JD: Toxic shock syndrome associated with poison oak dermatitis. Pediatr Emerg Care 1989 Mar; 5(1):40–2

Kishan J, Soni AL, Elzouki AY, Mir NA, Magoub MR: Perinatal outcome at Benghazi and implications for perinatal care in developing countries. Indian J Pediatr 1988 Jul–Aug;55(4):611–5

Kishan J, Elzouki AY, Mir NA: Bacillus Alcaligenes fecalis septicemia and meningitis in the newborn. Indian J Pediatr 1988 May–Jun;55(3):443–4

Kishan J see **Faquih AM**

Kishan J see **Gupta SK**

Kishan J see **Soni AL**

Kishan S see **Krishnamurthy N**

Kishchenko LP: Ekonomika i planirovanie zdravookhraneniia na etape ego perestroiki. Sov Zdravookhr 1989;(4):3–9 (Rus)

Kishegyi J see **Benko E**

Kishenets VA see **Stezhka VA**

Kishi DT see **Guglielmo BJ**

Kishi F, Matsuura S, Kajii T: Nucleotide sequence of the human liver–type alkaline phosphatase cDNA. Nucleic Acids Res 1989 Mar 11;17(5):2129

Kishi F see **Kobayashi K**

Kishi F see **Matsuura S**

Kishi F see **Nishimura M**

Kishi F see **Suminami Y**

Kishi F see **Suzuki A**

Kishi F see **Tagaya M**

Kishi F see **Tian GC**

Kishi F see **Yoneya T**

Kishi H, Ishibe T, Usui T, Miyachi Y: Epidermal growth factor (EGF) in seminal plasma and prostatic gland: a radioreceptor assay. Arch Androl 1988;20(3):243–9

Kishi H see **Higashi K**

Kishi H see **Kumamoto Y**

Kishi H see **Moriyama N**

Kishi H see **Suzuki M**

Kishi H see **Tanaka Y**

Kishi H see **Toh HS**

Kishi H see **von Boehmer H**

Kishi J see **Fukuda Y**

Kishi J see **Kodama S**

Kishi J see **Nakanishi Y**

Kishi K, Kakizoe T, Tobisu K, Tanaka Y, Niizuma M: Early lesions and natural progression of bladder carcinoma (minute bladder carcinoma). Jpn J Clin Oncol 1989 Mar; 19(1):3–13

Kishi K, Ellingsworth LR, Ogawa M: The suppressive effects of type beta transforming growth factor (TGF beta) on primitive murine hemopoietic progenitors are abrogated by interleukin–6 and granulocyte colony–stimulating factor. Leukemia 1989 Oct;3(10):687–91

Kishi K, Yasuda T, Ikehara Y: Alpha–2–HS–glycoprotein polymorphism detected in human urine by isoelectric focusing and immunoblotting. Hum Hered 1988; 38(4):207–10

Kishi K, Ihle JN, Urdal DL, Ogawa M: Murine B–cell stimulatory factor–1 (BSF–1)/interleukin–4 (IL–4) is a multilineage colony–stimulating factor that acts directly on primitive hemopoietic progenitors. J Cell Physiol 1989 Jun; 139(3):463–8

Kishi K, Yasuda T, Awazu S, Mizuta K: Genetic polymorphism of human urine deoxyribonuclease I. Hum Genet 1989 Feb;81(3):295–7

Kishi K, Teshima S, Matsuno Y: [Two cases of actinomycosis of female genital organs] Rinsho Byori 1989 Apr; 37(4):441–4 (Jpn)

Kishi K: [Latent cancer of the prostate] Rinsho Byori 1989 May;37(5):573–6 (Jpn)

Kishi K see **Chiba Y**

Kishi K see **Hosoi A**

Kishi K see **Ichinohasama R**

Kishi K see **Kato T**

Kishi K see **Kondo H**

Kishi K see **Motegi T**

Kishi K see **Nakazawa M**

Kishi K see **Salem MA**

Kishi K see **Satoh M**

Kishi K see **Takai K**

Kishi K see **Takayasu K**

Kishi K see **Yamada R**

Kishi K see **Yamahara J**

Kishi K see **Yamamoto S**

Kishi K see **Yasuda T**

Kishi M, Yamamura Y, Kurihara T, Fukuhara N, Tsuruta K, Matsukura S, Hayashi T, Nakagawa M, Kuriyama M: An autopsy case of mitochondrial encephalomyopathy: biochemical and electron microscopic studies of the brain. J Neurol Sci 1988 Aug;86(1):31–40

Kishi M, Harada H, Takahashi M, Tanaka A, Hayashi M, Nonoyama M, Josepho SF, Buchbinder A, Schachter F, Abiashi DV, et al: A repeat sequence, GGGTTA, is shared by DNA of human herpesvirus 6 and Marek's disease virus. J Virol 1988 Dec;62(12):4824–7

Kishi M see **Hayashi M**

Kishi M see **Kumon H**

Kishi M see **Nasu Y**

Kishi M see **Sugiyama C**

Kishi N see **Hamaguchi K**

Kishi N see **Nishida T**

Kishi N see **Watanabe Y**

Kishi S, Yokozuka K, Tobe K: [Bursa premacularis] Nippon Ganka Gakkai Zasshi 1988 Nov;92(11):1881–8 (Eng. Abstr.) (Jpn)

Kishi S see **Ito S**

Kishi S see **Kurashige S**

Kishi T, Sakura N, Ito K, Usui T: High risk screening of adenosine deaminase and purine nucleoside phosphorylase deficiency in Japan. Acta Paediatr Jpn Overseas Ed 1987 Feb;29(1):152–4

Kishi T see **Amagaya S**

Kishi T see **Imai T**

Kishi T see **Kataoka M**

Kishi T see **Nishikawa Y**

Kishi T see **Okamoto T**

Kishi T see **Takahashi K**

Kishi T see **Yajima N**

Kishi T see **Yamada Y**

Kishi Y, Numano F: In vitro study of vascular endothelial injury by activated platelets and its prevention. Atherosclerosis 1989 Apr;76(2–3):95–101

Kishi Y see **Ishizaki T**

Kishi Y see **Khan NS**

Kishi Y see **Sawada H**

Kishi Y see **Tanabe K**

Kishida H, Toyama S, Yanaga T, Suzuki K: Effect of a new calcium antagonist, nilvadipine, on variant angina pectoris evaluated by 24–hour Holter electrocardiography. Jpn Heart J 1988 Nov;29(6):781–93

Kishida H, Saito T, Nejima J, Hata N, Kusama Y, Suzuki T, Otsu F, Kaneko H, Inokuchi N: Evaluation of a new antianginal agent, nipradilol, in effort angina using holter monitoring. Jpn Heart J 1988 May;29(3):309–17

Kishida H, Suzuki T, Saito T, Otsu F, Hata N, Nejima J, Kusama Y, Yasutake H, Inokuchi N: Characteristics of symptomatic and asymptomatic myocardial ischemia during ambulatory electrocardiographic monitoring in patients with angina pectoris. Jpn Heart J 1989 Mar; 30(2):151–62

Kishida H see **Sato T**

Kishida K, Kodama T, O'Meara PD, Shichi H: Glutathione depletion and oxidative stress: study with perfused bovine eye. J Ocul Pharmacol 1985 Spring;1(1):85–99

Kishida K see **Endo N**

Kishida K see **Hara T**

Kishida K see **Horino N**

Kishida K see **Kashiwagi S**

Kishida K see **Kawata H**

Kishida K see **Nishio T**

Kishida K see **Watanabe K**

Kishida M, Baker BI, Bird DJ: Localisation and identification of melanocyte–stimulating hormones in the fish brain. Gen Comp Endocrinol 1988 Aug;71(2):229–42

Kishida M, Baker BI, Eberle AN: The measurement of melanin–concentrating hormone in trout blood. Gen Comp Endocrinol 1989 May;74(2):221–9

Kishida M, Okuma M, Uekasa T, Akimoto K, Obata T, Akazawa A, Odajima Y, Nagakura T, Ikura Y, Hukushima K: [Comparison of circadian variation of serum theophylline concentration and bioavailability between Theo–dur tablet and a new sustained–release theophylline formulation (E–0686 granule)] Arerugi 1988 Apr; 37(4):218–25 (Eng. Abstr.) (Jpn)

Kishida M see **Ikura Y**

Kishida M see **Okuma M**

Kishida M see **Pyun BY**

Kishida M see **Umano T**

Kishida R, Koyama H, Goris RC: Giant lateral–line afferent terminals in the electroreceptive dorsal nucleus of lampreys. Neurosci Res 1988 Oct;6(1):83–7

Kishida R see **Koyama H**

Kishida S see **Fujii Y**

Kishida S see **Kano M**

Kishida T, Tamaki Y, Fukuda M: G3m(21) typing by ELISA and dot immunobinding with enzyme–labeled monoclonal anti–G3m(21) antibody. Z Rechtsmed 1988;101(1):15–20

Kishida T: [Clinical evaluation of a simple and rapid method of barium enema] Nippon Ika Daigaku Zasshi 1989 Apr; 56(2):123–31 (Eng. Abstr.) (Jpn)

Kishida T see **Fukuda M**

Kishida T see **Hiyoshi M**

Kishida T see **Im T**

Kishida T see **Inoue T**

Kishida T see **Kimura A**

Kishida T see **Kuroki S**

Kishida T see **Nishino M**

Kishida T see **Sasaki A**

Kishida T see **Yamada O**

Kishida T see **Yamane T**

Kishida Y see **Ogawa K**

Kishihara K see **Matsuzaki G**
Kishihara K see **Ohga S**
Kishihara K see **Yoshikai Y**
Kishihara K see **Yuuki H**
Kishihara M see **Tobusen M**
Kishikawa H see **Fukushima H**
Kishikawa H see **Satoh H**
Kishikawa H see **Takeda H**
Kishikawa K see **Harada Y**
Kishikawa M see **Fukuda T**
Kishikawa M see **Kakimoto S**
Kishikawa M see **Toda S**
Kishikawa R, Nagano H: [The annual variations in airborne Cryptomeria japonica and Cupressaceae pollen counts and meteorological conditions in Fukuoka City—prediction of Cryptomeria j. and Cupressaceae pollen counts] Arerugi 1988 Jun;37(6):355–63 (Eng. Abstr.) **(Jpn)**
Kishikawa R see **Nakano H**
Kishikawa T see **Hashimoto K**
Kishikawa T see **Hasuo K**
Kishikawa T see **Iwasaka T**
Kishikawa T see **Kaneko K**
Kishikawa T see **Kato H**
Kishikawa T see **Kawarabayashi T**
Kishikawa T see **Kudo S**
Kishikawa T see **Matsumoto S**
Kishikawa T see **Mizukuchi M**
Kishima M, Kuniyasu C, Eguchi M: Cell-mediated and humoral immune responses in mice during experimental infection with Mycoplasma pulmonis. Lab Anim 1989 Apr; 23(2):138–42
Kishima M see **Eguchi M**
Kishimoto A, Mikawa K, Hashimoto K, Yasuda I, Tanaka S, Tominaga M, Kuroda T, Nishizuka Y: Limited proteolysis of protein kinase C subspecies by calcium-dependent neutral protease (calpain). J Biol Chem 1989 Mar 5; 264(7):4088–92
Kishimoto A see **Berry N**
Kishimoto A see **Bignon E**
Kishimoto A see **Kikkawa U**
Kishimoto A see **Naor Z**
Kishimoto A see **Ogita K**
Kishimoto A see **Shearman MS**
Kishimoto A see **Suzuki M**
Kishimoto C, Kuruick JT, Fallon JT, Crumpacker CS, Abelmann WH: Characteristics of lymphocytes cultured from murine viral myocarditis specimens: a preliminary and technical report. J Am Coll Cardiol 1989 Sep;14(3):799–802
Kishimoto C, Abelmann WH: Monoclonal antibody therapy for prevention of acute coxsackievirus B3 myocarditis in mice. Circulation 1989 Jun;79(6):1300–8
Kishimoto C, Crumpacker CS, Abelmann WH: Ribavirin treatment of murine coxsackievirus B3 myocarditis with analyses of lymphocyte subsets. J Am Coll Cardiol 1988 Nov;12(5):1334–41
Kishimoto C, Crumpacker CS, Abelmann WH: Prevention of murine coxsackie B3 viral myocarditis and associated lymphoid organ atrophy with recombinant human leucocyte interferon alpha A/D. Cardiovasc Res 1988 Oct; 22(10):732–8
Kishimoto C see **Kodama T**
Kishimoto F see **Kanaoka M**
Kishimoto H, Yagihara T, Isobe F, Yamamoto F, Nishigaki K, Fujita T, Sato I, Arakaki Y, Takahashi O, Kamiya T: [External conduit repair with "valved pericardial roll"] Nippon Kyobu Geka Gakkai Zasshi 1989 Apr;37(4):658–63 (Eng. Abstr.) **(Jpn)**
Kishimoto H see **Fujiyoshi Y**
Kishimoto H see **Furuta Y**
Kishimoto H see **Isobe F**
Kishimoto H see **Miura T**
Kishimoto H see **Miyauchi T**
Kishimoto H see **Mizutani H**
Kishimoto H see **Ohara K**
Kishimoto H see **Suzuki R**
Kishimoto H see **Yamamoto F**
Kishimoto I, Tanigawara Y, Okumura K, Hori R: Blood oxygen tension-related change of theophylline clearance in experimental hypoxemia. J Pharmacol Exp Ther 1989 Mar;248(3):1237–42
Kishimoto K see **Kiyota H**
Kishimoto M see **Fujimori J**
Kishimoto O: [Age-related modification of dopaminergic-cholinergic neuronal interaction in rats] Yakubutsu Seishin Kodo 1988 Dec;8(4):443–51 (Eng. Abstr.) **(Jpn)**
Kishimoto O see **Ushijima I**
Kishimoto S, Fukushima S, Hayashi Y, Nakano M, Miyazaki K, Okamura H: [Basic studies on optimal intra-arterial infusion rate of cisplatin] Gan To Kagaku Ryoho 1989 Aug; 16(8 Pt 2):2788–91 (Eng. Abstr.) **(Jpn)**
Kishimoto S, Hirano S, Akizuki M, Kobayashi K: [Sympathetic catecholaminergic nerve fibers in an arteriovenous fistula] Nippon Hifuka Gakkai Zasshi 1988 Nov;98(12):1231–4 (Eng. Abstr.) **(Jpn)**
Kishimoto S, Kobuke K, Kobayashi H, Kato R, Kajiyama G, Miyoshi A: Preventive effect of pirenzepine on atrophic erosive gastritis in rats. Hiroshima J Med Sci 1988 Sep; 37(3):119–25
Kishimoto S see **Deguchi Y**
Kishimoto S see **Doi S**
Kishimoto S see **Fukushima S**
Kishimoto S see **Hara H**
Kishimoto S see **Hosoe S**
Kishimoto S see **Komori T**
Kishimoto S see **Maeda T**
Kishimoto S see **Murakami S**
Kishimoto S see **Nakao H**
Kishimoto S see **Nishimoto N**
Kishimoto S see **Nishizawa Y**
Kishimoto S see **Ogawa H**
Kishimoto S see **Ogawa Y**
Kishimoto S see **Ohta H**
Kishimoto S see **Oka Y**
Kishimoto S see **Shibata J**
Kishimoto S see **Takahashi K**
Kishimoto S see **Tanaka T**
Kishimoto S see **Tsujino S**
Kishimoto S see **Yamamoto H**
Kishimoto S see **Yamanishi K**
Kishimoto T, Okada K, Nagake Y, Doi K, Takusagawa Y, Ono T, Shimamoto F: [A case of asbestosis complicated with double cancer of the stomach and colon] Gan No Rinsho 1989 Feb;35(3):417–20 (Eng. Abstr.) **(Jpn)**
Kishimoto T, Okada K, Sato T, Takusagawa Y, Ono T, Shimamoto F: [Evaluation of double cancers of the lung and stomach] Gan No Rinsho 1988 Sep;34(11):1565–7 (Eng. Abstr.) **(Jpn)**
Kishimoto T, Ono T, Okada K: [Evaluation of primary multiple cancer manifesting exposure to asbestos] Gan No Rinsho 1989 Jun;35(7):825–7 (Eng. Abstr.) **(Jpn)**
Kishimoto T, Okada K: [Cases of suspected asbestos exposure in the family] Sangyo Igaku 1988 May;30(3):212–3 **(Jpn)**
Kishimoto T, Ono T, Okada K, Ito H: Relationship between number of asbestos bodies in autopsy lung and pleural plaques on chest X-ray film. Chest 1989 Mar;95(3):549–52
Kishimoto T, Hino N, Ono T, Okada K: [Acute myelocytic leukemia in two cases following exposure to asbestos] Nippon Naika Gakkai Zasshi 1987 Nov;76(11):1738–9 **(Jpn)**
Kishimoto T, Hirano T: A new interleukin with pleiotropic activities. Bioessays 1988 Jul;9(1):11–5 (26 ref.)
Kishimoto T, Okada K, Fujiwara K, Sato T, Ono T: [Clinical evaluation of cases with pleural plaque on chest X-ray] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Dec; 26(12):1263–6 (Eng. Abstr.) **(Jpn)**
Kishimoto T: IgG receptors on eosinophils—using immune scanning electron microscopy. Scanning Microsc 1988 Dec; 2(4):2105–8
Kishimoto T: The biology of interleukin-6. Blood 1989 Jul; 74(1):1–10 (76 ref.)
Kishimoto T, Okajima H, Okumoto T, Taniguchi M: Nucleotide sequences of the cDNAs encoding the V-regions of H- and L-chains of a human monoclonal antibody with broad reactivity to malignant tumor cells. Nucleic Acids Res 1989 Jun 12;17(11):4385
Kishimoto T, Okada K, Sato T, Ono T, Ito H: Evaluation of the pleural malignant mesothelioma patients with the relation of asbestos exposure. Environ Res 1989 Feb; 48(1):42–8
Kishimoto T, Okada K, Shimamoto F, Sato T, Ono T: [A comparison of the sialyl SSEA-1 antigen and CEA in the histology of malignant mesothelioma, with special reference to adenocarcinoma of the lung] Gan No Rinsho 1988 Nov;34(14):1951–5 (Eng. Abstr.) **(Jpn)**
Kishimoto T, Yamamoto K, Sugimoto T, Sugimura K, Nakatani T, Wada S, Ikemoto S, Iimori M, Senju M, Kanazawa T, et al: Two years clinical experiences with extracorporeal shock-wave lithotripsy and transurethral ureterolithotripsy for ureteral stones at Osaka City University Hospital. Eur Urol 1989;16(5):343–8
Kishimoto T: Factors, receptors and signals for B lymphocyte activation. Prog Allergy 1988;42:280–305 (113 ref.)
Kishimoto T see **Bauer J**
Kishimoto T see **Beagley KW**
Kishimoto T see **Bereta J**
Kishimoto T see **Castell JV**
Kishimoto T see **Hashimoto H**
Kishimoto T see **Hashimoto N**
Kishimoto T see **Hirano T**
Kishimoto T see **Ikemoto S**
Kishimoto T see **Ishibashi T**
Kishimoto T see **Iwai Y**
Kishimoto T see **Jirik FR**
Kishimoto T see **Kanazawa T**
Kishimoto T see **Kashiwamura SI**
Kishimoto T see **Kitajima K**
Kishimoto T see **Le JM**
Kishimoto T see **Leary AG**
Kishimoto T see **Matsuda T**
Kishimoto T see **Miki S**
Kishimoto T see **Miyasaka N**
Kishimoto T see **Miyaura C**
Kishimoto T see **Nakajima K**
Kishimoto T see **Nakatani T**
Kishimoto T see **Niijima T**
Kishimoto T see **Nishimoto K**
Kishimoto T see **Nishimoto N**
Kishimoto T see **Nishio S**
Kishimoto T see **Okano A**
Kishimoto T see **Onozaki K**
Kishimoto T see **Oster W**
Kishimoto T see **Saffrany G**
Kishimoto T see **Sakamoto W**
Kishimoto T see **Satoh T**
Kishimoto T see **Shilling F**
Kishimoto T see **Shimizu S**
Kishimoto T see **Soejima R**
Kishimoto T see **Suemura M**
Kishimoto T see **Sugimoto T**
Kishimoto T see **Suzuki C**
Kishimoto T see **Taga T**
Kishimoto T see **Takatsuki F**
Kishimoto T see **Tanabe O**
Kishimoto T see **Tanaka H**
Kishimoto T see **Tonouchi N**
Kishimoto T see **Uckun FM**
Kishimoto T see **Umeda M**
Kishimoto T see **Yamanashi Y**
Kishimoto T see **Yasumoto R**
Kishimoto T see **Yokota A**
Kishimoto T see **Yoshimura R**
Kishimoto T see **Yukawa K**
Kishimoto TK, Jutila MA, Berg EL, Butcher EC: Neutrophil Mac-1 and MEL-14 adhesion proteins inversely regulated by chemotactic factors. Science 1989 Sep 15; 245(4923):1238–41
Kishimoto TK, Springer TA: Human leukocyte adhesion deficiency: molecular basis for a defective immune response to infections of the skin. Curr Probl Dermatol 1989; 18:106–15 (32 ref.)
Kishimoto TK, Larson RS, Corbi AL, Dustin ML, Staunton DE, Springer TA: The leukocyte integrins. Adv Immunol 1989;46:149–82 (166 ref.)
Kishimoto TK, O'Conner K, Springer TA: Leukocyte adhesion deficiency. Aberrant splicing of a conserved integrin sequence causes a moderate deficiency phenotype. J Biol Chem 1989 Feb 25;264(6):3588–95
Kishimoto W see **Iashiki K**
Kishimoto Y, Tamai T, Ohga S, Nagano T, Kawamura H, Kitajima H, Fujimoto M, Kimura T, Fujitake H, Yasunaga K, et al: [Myelodysplastic syndrome showing translocation (1 ; 7) and translocation (3 ; 3)] Rinsho Ketsueki 1988 May; 29(5):743–7 (Eng. Abstr.) **(Jpn)**
Kishimoto Y, Nagano T, Kimura T, Adachi M, Tatsumi E, Ryo R, Yamaguchi N, Yasunaga K: Ultrastructural analysis of megakaryoblasts by simultaneous detection of platelet peroxidase and platelet glycoproteins. Nippon Ketsueki Gakkai Zasshi 1989 Feb;52(1):102–12
Kishimoto Y see **Adachi M**
Kishimoto Y see **Morimoto S**
Kishimoto Y see **Sato T**
Kishimoto Y see **Stoskopf MK**
Kishimoto Y see **Tanaka T**
Kishimoto Y see **Tomoda H**
Kishimoto Y see **Waeheeldt TV**
Kishinevskaia LS see **Burago IuI**
Kishino B, Kameyama M: [Obesity as a risk factor in cerebral infarction] Nippon Rinsho 1988 Nov;46(11):2448–52 **(Jpn)**
Kishino B see **Kanao K**
Kishino BI see **Tsujimura T**
Kishino M see **Michita A**
Kishino ND see **Mayer TG**
Kishino Y, Suzuki K, Moriguchi S, Sakai K: Preventive effect of fish-rich diet on hypertensive diseases—nutrition survey in Tokushima. Tokushima J Exp Med 1988 Dec; 35(3-4):107–13
Kishino Y, Yoshioka A, Wakitani C: Effect of cholesterol-diet on aorta of hypertensive rats (SHRSP)—ultrastructural study. Tokushima J Exp Med 1988 Dec;35(3-4):115–26
Kishino Y see **Moriguchi S**
Kishiro K, Yasuda H: A reliable analysis of tissue free fatty acids by gas-liquid chromatography. Anal Biochem 1988 Dec;175(2):516–20
Kishizaki K see **Asou T**
Kishizaki K see **Ueno Y**
Kishka P see **Grech-Bélanger O**
Kishkina VIa, Semenov AD, Makhacheva ZA, Butiagin SV: Fliuorestsentno-angiograficheskaia i reograficheskaia otsenka gemodinamiki glaza u bol'nykh s proliferativnoĭ diabeticheskoĭ retinopatiei posle zakrytoĭ vitréktomii. Vestn Oftalmol 1989 May-Jun;105(3):33–6 (Eng. Abstr.) **(Rus)**
Kishko AM, Turianitsa SM, Kishko NM, Mikita KhI: Teplovizionnyĭ metod issledovaniia perifericheskogo krovoobrashcheniia. Ter Arkh 1988;60(7):50 **(Rus)**
Kishko AS see **Moshchich VP**
Kishko NM see **Kishko AM**
Kishko IsG see **Mukvich NS**
Kishko IsG see **Pavlii SI**
Kishko IsG see **Stepaniuk VV**
Kishkovskiĭ AN, Kuznetsov SV: Raspoznavanie povrezhdeniĭ i zabolevaniĭ visochnoĭ kosti s pomoshch'iu komp'iuternoĭ tomografii. Voen Med Zh 1988 Dec;(12):29–31 **(Rus)**
Kishkovskiĭ AN, Tiurin EI, Malkov IuV, Kartavova VA, Kuznetsov SV: Komp'iuternaia tomografiia legkikh u bol'nykh so spontannym pnevmotoraksom. Vestn Rentgenol Radiol 1988 May-Jun;(3):10–5 (Eng. Abstr.) **(Rus)**
Kishkovskiĭ AN, Kuznetsov SV, Bazhanov EA: Rentgensemiotika osteokhondroza: novye priznaki i sravnitel'nyĭ analiz informativnosti traditionnykh metodik

i komp'iuternoĭ tomografii. Vestn Rentgenol Radiol 1988 Nov–Dec;(6):48–53 (Eng. Abstr.) (Rus)

Kishkovskiĭ AN, Kuznetsov SV: Osnovnye napravleniia i perspektivy ispol'zovaniia v klinicheskoĭ rentgenologii elektronno–vychislitel'noĭ tekhniki i matematicheskikh metodov. Vestn Akad Med Nauk SSSR 1989;(2):83–7 (Rus)

Kishkovskiĭ NE see **Kononenko NG**

Kishkun AA see **Asdreeva LI**

Kishkun AA see **Shestopalov AE**

Kishmerov B see **Tasev Kh**

Kishnani S see **Bharadwaj H**

Kishnir SL: Hematemesis following discontinuation of psychoactive drugs in geriatric patients. J Am Geriatr Soc 1988 Nov;36(11):1045–6

Kishon–Rabin L see **Boothroyd A**

Kishon–Rabin L see **Hsath–Chisolm T**

Kishore BK: Is malondialdehyde a putative uremic toxin? [letter] Nephron 1989;52(3):286

Kishore BK, Tulkens PM: Comparative assessment of poly–L–aspartic and poly–L–glutamic acids as protectants against aminoglycoside–induced nephrotoxicity. Arch Toxicol Suppl 1989;13:409–12

Kishore BK: Aminoglycoside nephrotoxicity in obstructive jaundice: possible contribution by concomitantly administered corticosteroids [letter] Am J Med 1989 Aug; 87(2):245–6

Kishore BK, Kállay Z, Tulkens PM: Clinico–biochemical aspects of guanidine compounds in uraemic toxicity. Int Urol Nephrol 1989;21(2):223–32 (26 ref.)

Kishore GM, Shah DM: Amino acid biosynthesis inhibitors as herbicides. Annu Rev Biochem 1988;57:627–63 (201 ref.)

Kishore GM see **Jacob GS**

Kishore GM see **Padgette SR**

Kishore K see **Nayak BK**

Kishore N, Shah D, Skanes VM, Levine RP: The fluid–phase binding of human C4 and its genetic variants, C4A3 and C4B1, to immunoglobulins. Mol Immunol 1988 Sep; 25(9):811–9

Kishore PR see **Kraft KA**

Kishore PR see **Rittgers SE**

Kishore S, Feingold E: Designing a flexible user interface for both users and programmers. Comput Med Imaging Graph 1989 Jan–Feb;13(1):105–13

Kishore V: Effects of adjuvant arthritis on copper, zinc, and iron metabolism in the rat. Res Commun Chem Pathol Pharmacol 1989 Jan; 63(1):153–6

Kishore–Kumar R, Schafer SC, Lawlor BA, Murphy DL, Max MB: Single doses of the serotonin agonists buspirone and m–chlorophenylpiperazine do not relieve neuropathic pain. Pain 1989 May;37(2):223–7

Kishpel' VE see **Romanov VA**

Kishunas KI see **Bredikis IuIu**

Kisic A see **Pajewski TN**

Kisic A see **Schroepfer GJ Jr**

Kisic A see **Wilson WK**

Kisida E: Szemléleti változások az emlőrák sebészetében. Orv Hetil 1988 Dec 25;129(52):2787–91 (46 ref.) (Eng. Abstr.) (Hun)

Kisiel M see **Elwertowski M**

Kisiel S see **Krętowski J**

Kisiel W see **McMullen BA**

Kisiel W see **Noguchi M**

Kisiel W see **Sakai T**

Kisiel W see **Tokunaga F**

Kisiel W see **Wildgoose P**

Kisiel W see **Wojtukiewicz MZ**

Kisielius PV, Schwan WR, Amundsen SK, Duncan JL, Schaeffer AJ: In vivo expression and variation of Escherichia coli type 1 and P pili in the urine of adults with acute urinary tract infections. Infect Immun 1989 Jun; 57(6):1656–62

Kisielow P, Teh HS, Blüthmann H, von Boehmer H: Positive selection of antigen–specific T cells in thymus by restricting MHC molecules. Nature 1988 Oct 20;335(6192):730–3

Kisielow P: The true function of the thymus [letter] Immunol Today 1988 Dec;9(12):367

Kisielow P see **von Boehmer H**

Kisil FT see **Jaggi KS**

Kisil FT see **Lin ZW**

Kisil' IIu see **Berko VG**

Kisilevsky BS, Muir DW, Low JA: Human fetal responses to sound as a function of stimulus intensity. Obstet Gynecol 1989 Jun;73(6):971–6

Kisilevsky R, Snow A: The potential significance of sulphated glycosaminoglycans as a common constituent of all amyloids: or, perhaps amyloid is not a misnomer. Med Hypotheses 1988 Aug;26(4):231–6 (55 ref.)

Kisilevsky R see **McCubbin WD**

Kisilevsky R see **Snow AD**

Kisilevsky R see **Tape C**

Kisilevsky R see **Young ID**

Kisina VI see **Bednova VN**

Kisizaki K see **Sose A**

Kisker CT, Perlman S, Bohlken D, Wicklund B: Measurement of prothrombin mRNA during gestation and early neonatal development. J Lab Clin Med 1988 Oct;112(4):407–12

Kisker KP: "Team"—Erfahrungen mit einer problematischen therapeutischen Interaktionsfigur in der Psychiatrie. Psychiatr Prax 1988 Sep;15(5):149–54 (Eng. Abstr.) (Ger)

Kiskin NI, Kliuchko EM, Kryshtal' OA, Tsyndrenko AIa, Akaike N: Blokiruiushchee deĭstvie iada pauka Nephila clavata na ionnye toki, aktiviruemye glutamatom i ego agonistami v izolirovannykh neĭronakh gippokampa. Neirofiziologiia 1989;21(2):152–60 (Eng. Abstr.) (Rus)

Kiskin NI see **Chizhmakov IV**

Kislak S see **Hill LM**

Kislak SL see **Hill LM**

Kislenko GS, Korotkov IuS: Sravnitel'naia otsenka metodov sbora i dlitel'nogo soderzhaniia iksodovykh kleshchel. Med Parazitol (Mosk) 1989 Jan–Feb;(1):60–2 (Eng. Abstr.) (Rus)

Kislenko GS see **Korotkov IuS**

Kislev N see **Yagil E**

Kisliak NS, Kovalevskiĭ EI, Korniushin MA: Okhrana zreniia detei—delo osobo vazhnosti. Vestn Oftalmol 1988 May–Jun;104(3):3–7 (Rus)

Kisliak NS see **Zotikov EA**

Kisliak OA see **Storozhakov GI**

Kisliak VM see **Ledentsova RIu**

Kisliakoc Iula, Volzhskaia AM, Fokin AS: Obrazovanie transferrina i tseruloplazmina v krovi krys s ostroĭ nitritnoĭ methemoglobinemiei. Patol Fiziol Eksp Ter 1988 Jul–Aug; (4):51–4 (Eng. Abstr.) (Rus)

Kisliakov Iula, Levkovich IuI, Shumilova TE: Skorost' krotoka v mikrososudakh golovnogo mozga krys pri uvelichennom soderzhanii leĭkotsitov v krovi. Fiziol Zh SSSR 1988 Oct;74(10):1383–9 (Eng. Abstr.) (Rus)

Kisliakov Iula, Levkovich IuI, Volodina IL: Dinamika krovotoka v blizkoraspolozhennykh mikrososudakh mozga gipertenzivnykh krys. Fiziol Zh SSSR 1989 Mar; 75(3):338–44 (Eng. Abstr.) (Rus)

Kislig E see **Sigrist H**

Kislitsyna NA, Vertiachikh MG, Narysheva ZD, Piskunova NN, Andrianova RP: Osobennosti tuberkulinovoĭ allergii pri legochnom tuberkuleze u detei. Pediatriia 1988;(12):88 (Rus)

Kisliuk RL see **Kumar P**

Kisliuk RL see **Nair MG**

Kisliuk RL see **Patil SD**

Kisliuk RL see **Piper JR**

Kisliuk RL see **Thorndike J**

Kislova ME see **Goriacheva TV**

Kislukhin VV see **Belorusov OS**

Kislukhin VV see **Krivitskiĭ NM**

Kislykh FI, Kasaina TF, Margolin DA, Bobkova II, Kokovikhina LF: Morfologicheskie issledovaniia kozhi pri primenenii lazernogo skal'pelia v sravnitel'nom aspekte. Stomatologiia (Mosk) 1989 Mar–Apr;68(2):73 (Rus)

Kismarty–Lechner I see **Alföldi S**

Kismarty–Lechner I see **Farsang CS**

Kismul R see **Stavem K**

Kisner CD see **MacKenzie TM**

Kisner HJ: Principles and clinical applications of image analysis. Clin Lab Med 1988 Dec;8(4):723–36 (14 ref.)

Kisnisci HA see **Ayhan A**

Kiso I, Yozu R, Maehara T, Umezu Y, Hirotani T, Ishikura Y, Takeuchi S: [Surgical consideration of ruptured abdominal aortic aneurysms] Nippon Geka Gakkai Zasshi 1989 Mar;90(3):440–5 (Eng. Abstr.) (Jpn)

Kiso I see **Hirotani T**

Kiso I see **Kumamaru H**

Kiso M see **Furuya T**

Kiso M see **Ikeda S**

Kiso M see **Ishida H**

Kiso M see **Kumazawa Y**

Kiso M see **Maeda H**

Kiso M see **Murase T**

Kiso M see **Nakatsuka M**

Kiso M see **Saiki I**

Kiso T see **Hirokawa Y**

Kiso Y, Kimura T, Fujiwara Y, Shimokura M, Nishitani A: A fluoride ion deprotection strategy in peptide synthesis. Combination with selective deprotection using the dilute methanesulfonic acid of alpha–amino protecting groups. Chem Pharm Bull (Tokyo) 1988 Dec;36(12):5024–7

Kiso Y, Oku K, Yamauchi S: Prenatal and postnatal development of the small intestine in the insectivore Suncus murinus. Am J Anat 1988 Sep;183(1):57–67

Kiso Y see **Akahane K**

Kiso Y see **Hashimoto M**

Kiso Y see **Iizuka K**

Kiso Y see **Itagaki Y**

Kiso Y see **Matsuda H**

Kiso Y see **Nakazawa T**

Kison R, Meyer HE, Schoner W: Characterization of a cysteine–containing peptide after affinity labelling of Ca2+–ATPase of sarcoplasmic reticulum with the disulfide of 3'(2')–O–biotinyl–thioinosine triphosphate. Eur J Biochem 1989 May 1;181(2):503–11

Kisor DF, Sterchele JA, Wooding–Scott RA: Variability of indocyanine green clearance [letter] Clin Pharm 1989 May; 8(5):329

Kis'ova K, Zlatanov Z, Peneva M, Iankov K, Tsonev A: Otsenka na niakoi imunostimulirashti sredstva, prilagani v pulmologichnata praktika. Vutr Boles 1989;28(3):85–90 (Eng. Abstr.) (Bul)

Kispal G, Evans CT, Malloy C, Srere PA: Metabolic studies on citrate synthase mutants of yeast. A change in phenotype following transformation with an inactive enzyme. J Biol Chem 1989 Jul 5;264(19):11204–10

Kispal G see **Evans CT**

Kispert A, Meyer DJ, Lalor E, Coles B, Ketterer B: Purification and characterization of a labile rat glutathione transferase of the Mu class. Biochem J 1989 Jun 15; 260(3):789–93

Kispert A see **Meyer DJ**

Kispert C see **Raju NR**

Kispert DB see **Chalk CH**

Kispert DB see **Forbes G**

Kispert DB see **Hubbard JL**

Kispert PH see **Curran RD**

Kiss A, Pecze K, Iványi JL, Telek B, Adány R, Rák K: Die Diagnostik der megakaryoblastischen Leukämie. Folia Haematol (Leipz) 1989;116(1):37–41 (Ger)

Kiss A, Hajek–Rosenmayr A, Wiesnagrotzki S, Abatzi TA, Sidi B, Moser G, Haubenstock A: Lack of association between HLA antigens and bulimia. Biol Psychiatry 1989 Mar 15;25(6):803–6

Kiss A, Haubenstock A, Begnar H, Scheiderbauer R, al–Mobarak M, Base W: Splenic irradiation as primary therapy for prolymphocytic leukemia. Am J Hematol 1989 Mar;30(3):188–9

Kiss A, Schaible M, Zsindely A, Szabó G: Defective myo–inositol–1–phosphate synthase production in an inositolless double mutant Neurospora crassa strain. Acta Biochim Biophys Hung 1988;23(3–4):215–23

Kiss A, Abatzi TA, Bergmann H, Steiner–Mittelbach G, Wiesnagrotzki S, Höbart J, Stacher–Janotta G, Gaupmann G, Kugi A, Stacher G: Störung der Magenentleerung bei Anorexia Nervosa. Z Gastroenterol 1988 Nov;26 Suppl 4:25–6 (Ger)

Kiss A see **Balcke P**

Kiss A see **Balogh E**

Kiss A see **Fatranská M**

Kiss A see **Földi J**

Kiss A see **Iványi JL**

Kiss A see **Kiss J**

Kiss A see **Koppensteiner R**

Kiss A see **Kupper D**

Kiss A see **Lehotzky K**

Kiss A see **Moser G**

Kiss A see **Schaible M**

Kiss A see **Schuster R**

Kiss A see **Szabó B**

Kiss A see **Telek B**

Kiss A see **Tornai I**

Kiss A see **Venetianer P**

Kiss A see **Vrzsanský D**

Kiss B see **Györffy A**

Kiss B see **Kocsis B**

Kiss B see **Mione MC**

Kiss B see **Zuch A**

Kiss C see **Márton I**

Kiss C see **Phan DT**

Kiss E, Czirják L, Szabó G: A retroperitonealis fibrosisról három eset ismeretetése kapcsán. Orv Hetil 1988 Aug 28; 129(35):1857–60 (41 ref.) (Eng. Abstr.) (Hun)

Kiss E, Berény E: Functional and biochemical activities of neutrophil granulocytes from patients with Hodgkin's disease. Acta Paediatr Hung 1988–89;29(1–2):217–8

Kiss E see **Balázs C**

Kiss E see **Berényi E**

Kiss E see **Katona A**

Kiss E see **Sabiu M**

Kiss F see **Kendrey G**

Kiss F see **Kommehl H**

Kiss F see **Langbein L**

Kiss F see **Magyar E**

Kiss F see **Várkonyi T**

Kiss FG, Menesi R: Leiomyosarkom des Analgebietes. Zentralbl Chir 1989;114(10):681–3 (Ger)

Kiss G see **Polgár M**

Kiss GB, Széll V, Ambrus G, Ott I: Selective quantitative determination of tobramycin from fermentation broth. Acta Microbiol Hung 1988;35(2):89–92

Kiss H see **Rauscha F**

Kiss I, Deák F, Holloway RG Jr, Delius H, Mebust KA, Frimberger E, Argraves WS, Tsonis PA, Winterbottom N, Goetinck PF: Structure of the gene for cartilage matrix protein, a modular protein of the extracellular matrix. Exon/intron organization, unusual splice sites, and relation to alpha chains of beta 2 integrins, von Willebrand factor, complement factors B and C2, and epidermal growth factor. J Biol Chem 1989 May 15;264(14):8126–34

Kiss I see **Alföldi S**

Kiss I see **Beston AH**

Kiss I see **Bozděch Z**

Kiss I see **Déray P**

Kiss I see **Farsang CS**

Kiss I see **Fodor A**

Kiss I see **Kardos M**

Kiss I see **Lukács A**

Kiss I see **Mikó P**

Kiss I see **Pankov EIa**

Kiss I see **Pokorny L**

Kiss I see **Varga K**

Kiss I see **Zentner J**

Kiss J, Tóth FD, Szabó B, Kiss A, Rák K: Retrovirus–neutralizing antibodies in AML and AMMoL patients: stage–specific distribution. Neoplasma 1989; 36(2):191–7

Kiss J, McGovern J, Patel AJ: Immunohistochemical localization of cells containing nerve growth factor receptors in the different regions of the adult rat forebrain. Neuroscience 1988 Dec;27(3):731–48

Kiss J see **Bajtai A**

Kiss J see **Czer I**

Kiss J see **Dimitrova E**

Kiss J see **Szabó B**

Kiss JE, Salamon DJ, Wilson J, Ramsey G, Duquesnoy RJ: Suitability of liquid-stored donor platelets in platelet compatibility testing. Transfusion 1989 Jun;29(5):405–10

Kiss JE see **Lewis JH**

Kiss JZ see **Van Tol HH**

Kiss L: "Csokonai és Young". Orv Hetil 1988 Jul 24; 129(30):1622 **(Hun)**

Kiss L: Kovács Sebestény Endre—az orr-gégészeti sebészet hazai úttörője. Orv Hetil 1989 Apr 2;130(14):738–40 **(Hun)**

Kiss L, Tar A, Gál S, Toth-Mortinez BL, Hernádi FJ: Modified general affinity adsorbent for large-scale purification of penicillinases. J Chromatogr 1988 Aug 31; 448(1):109–16

Kiss L: Még egyszer a két (három) Gömöryről. Orv Hetil 1989 Jul 9;130(28):1503 **(Hun)**

Kiss L see **Chambon O**

Kiss L see **Pócsi I**

Kiss M see **Kószó F**

Kiss M see **Morvay M**

Kiss MA see **Da Silva MJ**

Kiss P, Imrel J: Trisomy 1q [letter] Clin Genet 1989 Jul; 36(1):75–6

Kiss P: Aarskog syndrome in Hungary [letter] Clin Genet 1989 Jul;36(1):73–4

Kiss P see **Czeizel A**

Kiss R, de Launoit Y, Wouters W, Desmyter JP, Lescrainier JP, Paridaens R, Vokaer A, Decoster R, Pasteels JL: Inhibitory action of androstenedione on the proliferation and cell cycle kinetics of aromatase-free MXT and MCF-7 mammary tumour cell lines. Eur J Cancer Clin Oncol 1989 May;25(5):837–43

Kiss R, de Launoit Y, Dangoy A, Paridaens R, Pasteels JL: Influence of pituitary grafts or prolactin administrations on the hormone sensitivity of ovarian hormone-independent mouse mammary MXT tumors. Cancer Res 1989 Jun 1;49(11):2945–51

Kiss R, de Launoit Y, Gras S, Thibaut S, Atassi G: A new assay to evaluate cell growth and drug sensitivity in culture using a cell image processor. Anticancer Res 1988 Jul–Aug; 8(4):765–74

Kiss R see **Budel V**

Kiss R see **Colbion M**

Kiss R see **Czeizel A**

Kiss R see **Dangoy A**

Kiss R see **de Launoit Y**

Kiss R see **Devleeschouwer N**

Kiss R see **Glász E**

Kiss R see **Larsimont D**

Kiss R see **Székely A**

Kiss R see **Tóth M**

Kiss T: Effect of deltamethrin on transient outward currents in identified snail neurons. Comp Biochem Physiol [C] 1988;91(2):337–41

Kiss T, Szkukálek A, Solymosy F: Nucleotide sequence of a 17S (18S) rRNA gene from tomato. Nucleic Acids Res 1989 Mar 11;17(5):2127

Kiss T: Catch-relaxing peptide (CARP) decreases the Ca-permeability of snail neuronal membrane. Experientia 1988 Dec 1;44(11–12):998–1000

Kiss T, Kis M, Solymosy F: Nucleotide sequence of a 25S rRNA gene from tomato. Nucleic Acids Res 1989 Jan 25; 17(2):796

Kiss T, Gratwohl A, Frei R, Osterwalder B, Ticheili A, Speck B: Bacillus-subtilis-Infektionen. Schweiz Rundsch Med Prax 1988 Nov 8;77(45):1219–23 (Eng. Abstr.) **(Ger)**

Kiss T see **Abel S**

Kiss T see **Szmolenszky T**

Kiss T see **Weber G**

Kiss Z, Rapp UR, Anderson WB: Phorbol ester stimulates the synthesis of sphingomyelin in NIH 3T3 cells. A diminished response in cells transformed with human A-raf carrying retrovirus. FEBS Lett 1988 Nov 21; 240(1–2):221–6

Kiss Z, Anderson WB: Phorbol ester stimulates the hydrolysis of phosphatidylethanolamine in leukemic HL-60, NIH 3T3, and baby hamster kidney cells. J Biol Chem 1989 Jan 25; 264(3):1483–7

Kiss Z see **Pokorny G**

Kiss Z see **Simo IE**

Kiss Akos L see **Vincze J**

Kiss-Palvolgyi I see **Jester JV**

Kissane D, Ball JR: Postnatal depression and psychosis—a mother and baby unit in a general hospital. Aust N Z J Obstet Gynaecol 1988 Aug;28(3):208–12

Kissane JM see **Brunt EM**

Kissebah A see **Schectman G**

Kissebah AH, Freedman DS, Peiris AN: Health risks of obesity. Med Clin North Am 1989 Jan;73(1):111–38 (174 ref.)

Kissebah AH, Peiris AN: Biology of regional body fat distribution: relationship to non-insulin-dependent diabetes mellitus. Diabetes Metab Rev 1989 Mar;5(2):83–109 (134 ref.)

Kissebah AH see **Krakower GR**

Kissebah AH see **Peiris AN**

Kissebah AH see **Schectman G**

Kissel C see **George JL**

Kissel D see **Carrasquer G**

Kissel JT, Riethman JL, Omerza J, Rammohan KW, Mendell JR: Peripheral nerve vasculitis: immune characterization of the vascular lesions. Ann Neurol 1989 Mar;25(3):291–7

Kissel JT: Neurologic manifestations of vasculitis. Neurol Clin 1989 Aug;7(3):655–73 (89 ref.)

Kissel JT see **Barohn RJ**

Kissel JT see **Huber SJ**

Kissel JT see **Hyser CL**

Kissel P see **Chehrazi BB**

Kissel P see **Lee BC**

Kissel W see **Friedberg T**

Kissel W see **Oesch F**

Kissel W see **Schramm H**

Kissel W see **Tröster H**

Kisselev AA, Silburina TA, Kamaliev MA: Integrated prevention of major chronic noncommunicable diseases [letter] World Health Forum 1988;9(4):583

Kisselev LL see **Beresten SF**

Kisselev LL see **Filonenko VV**

Kisselev LL see **Zaharovsky ER**

Kissell S see **Dvorak AM**

Kisselyov FL see **Brashishkite DA**

Kissen I, Weiss HR: Cervical sympathectomy and cerebral microvascular and blood flow responses to hypocapnic hypoxia. Am J Physiol 1989 Feb;256(2 Pt 2):H460–7

Kissi B, Lomniczi B: Studies on the virulence of pigeon paramyxovirus-1 (PMV-1). II. Mechanism of the virulence increase of pigeon PMV-1. Acta Vet Hung 1988; 36(3–4):293–8

Kissi B: Studies on the virulence of pigeon paramyxovirus-1 (PMV-1). I. Changes in the virulence of pigeon PMV-1 strains isolated in Hungary upon passage in chickens, embryonated hen's eggs and pigeons. Acta Vet Hung 1988; 36(3–4):283–92

Kissick JF see **Kitz DS**

Kissick WL: The secularization of health affairs. Conn Med 1988 Nov;52(11):675–9

Kissig B see **Mehl M**

Kissig B see **Schubert R**

Kissila AM see **Carme B**

Kissileff HR: Satiating efficiency and the satieties. Appetite 1988 Aug;11(1):48–53

Kissileff HR see **Muurahainen N**

Kissileff HR see **Walsh BT**

Kissin I, Xavier AV, McDanal J: Blockade of sciatic nerve branches relieves sciatic radicular pain [letter] Anesth Analg 1989 Aug;69(2):262–3

Kissin I, Brown PT, Bradley EL Jr, Robinson CA, Cassady JL: Diazepam—morphine hypnotic synergism in rats. Anesthesiology 1989 Apr;70(4):689–94

Kissin I, McDanal J, Xavier AV: Topical lidocaine for relief of superficial pain in postherpetic neuralgia. Neurology 1989 Aug;39(8):1132–3

Kissin I, Gelman S: Isoflurane: myocardial ischemia without coronary steal? [letter; comment] Anesth Analg 1989 Jun; 68(6):823–6. **Comment on:** Anesth Analg 1988 Oct;67(10):936–42

Kissin I see **Tverskoy M**

Kissin I see **Vinik HR**

Kissin I see **Xavier AV**

Kissin MW see **Hughes J**

Kissin MW see **Slack RW**

Kissinger CR, Adman ET, Sieker LC, Jensen LH, LeGall J: The crystal structure of the three-iron ferredoxin II from Desulfovibrio gigas. FEBS Lett 1989 Feb 27;244(2):447–50

Kissinger JT, Griffin HE, Campbell SA, Hughes HC, Landi MS: A new portacaval shunt. J Pharmacol Methods 1988 Dec;20(4):329–33

Kissinger K see **Dabrowiak JC**

Kissinger M see **Stork L**

Kissinger P see **Rottero AE**

Kissinger PT: Biomedical applications of liquid chromatography–electrochemistry. J Chromatogr 1989 Mar 17;488(1):31–52 (47 ref.)

Kissling G, Brilla C, Vogt M, Jacob R: Haemodynamic effects of amrinone in the anaesthetized pig. Eur Heart J 1988 Jul;9(7):800–10

Kissling G see **Jacob R**

Kissling GE see **Carter JM**

Kissling GE see **Colin J**

Kissling GE see **Edwards JC**

Kissling GE see **Miller JM Jr**

Kissling GE see **Tracy RE**

Kissling GE see **Wolf TM**

Kissling H see **Körting HJ**

Kissling M, Germano G, Fernex M: Cefetamet pivoxil a new oral cephalosporin: clinical evaluation. Chemotherapy 1988;34(6):519–29

Kissling RO see **Huber HM**

Kissling W see **Möller HJ**

Kisslo J see **Davidson CJ**

Kisslo J see **Sheikh KH**

Kisslo J see **Ungerleider RM**

Kisslo JA see **Feneley MP**

Kisslo JA see **Greeley WJ**

Kisslo JA see **Moon RE**

Kisslo JA see **Ungerleider RM**

Kisslo K see **Davidson CJ**

Kisslo K see **Sheikh KH**

Kisslo KB see **Sheikh KH**

Kissmeyer-Nielsen F see **Povlsen JV**

Kissner DG see **Mallett VT**

Kissonerghis AM, Maini RN, Feldmann M: High rate of HLA class II mRNA synthesis in rheumatoid arthritis joints and its persistence in culture: down-regulation by recombinant interleukin 2. Scand J Immunol 1989 Jan;29(1):73–82

Kissonerghis AM see **Feldmann M**

Kissonerghis M see **Grubeck-Loebenstein B**

Kissoon N, Frewen TC, Bloch M, Gayle M, Stiller C: Pediatric organ donor maintenance: pathophysiologic derangements and nursing requirements. Pediatrics 1989 Oct;84(4):688–93

Kissoon N: Morbidity pattern of paediatric emergencies. West Indian Med J 1989 Mar;38(1):30–2 (7 ref.)

Kissoon N: Seizure activity mimicking brainstem herniation [letter] Crit Care Med 1989 Jul;17(7):712

Kissoon N, Walia MS: The critically ill child in the pediatric emergency department. Ann Emerg Med 1989 Jan; 18(1):30–3

Kissoon N see **Gayle MO**

Kissoon N see **Warren D**

Kist JE see **Nauta J**

Kist L see **Kluthe R**

Kist M see **Jacobs E**

Kist M see **Reiff A**

Kist P see **van Brakel W**

Kist-van Holthe tot Echten JE, van der Heijden AJ, van der Wiel H, Zoethout HE: Nefrotisch syndroom in het eerste levensjaar. Ned Tijdschr Geneeskd 1988 Sep 10; 132(37):1695–9 (30 ref.) (Eng. Abstr.) **(Dut)**

Kistanova EK see **Atroshchenko GN**

Kistemaker C see **Löwik MR**

Kistemaker C see **Westenbrink S**

Kistemaker J see **Adamczyk B**

Kister AE see **Mironov AA**

Kister G see **Durif C**

Kister J, Marden MC, Bohn B, Poyart C: Functional properties of hemoglobin in human red cells: II. Determination of the Bohr effect. Respir Physiol 1988 Sep; 73(3):363–78

Kister J, Bohn B, Marden MC, Poyart C: Analysis of oxygen binding by Xenopus laevis hemoglobin: implications for the Root effect. Respir Physiol 1989 May;76(2):191–203

Kister J see **Baklouti F**

Kister J see **Bohn B**

Kister J see **Delanoe-Garin J**

Kister J see **Galacteros F**

Kister J see **Marden MC**

Kister J see **Mrad A**

Kister KP, Kaffenberger W, Eckert WA: In vitro synthesis and processing of pre-rRNA in isolated macronuclei from Tetrahymena. Eur J Cell Biol 1988 Jun;46(2):233–43

Kister SE see **Pilot-Matias TJ**

Kisterman JP see **Verges B**

Kisters B see **Sartorius J**

Kistler A, Utsugi R, Ihara S: Wound healing in fetal limb organ culture. Ann Plast Surg 1988 Oct;21(4):303–9

Kistler A see **Lauffenburger D**

Kistler AM see **Willgress ER**

Kistler D, Hafemann B, Schmidt K: A model to reproduce predictable full-thickness burns in an experimental animal. Burns Incl Therm Inj 1988 Aug;14(4):297–302

Kistler D, Eren S, Hettich R: Verbrennungen. Primärversorgung und klinische Therapie. Versicherungsmedizin 1989 Jul 1;41(4):116–21 (Eng. Abstr.) **(Ger)**

Kistler D, Hafemann B, Hettich R: Cytogenetic investigations of the allodermis after intermingled skin grafting. Burns 1989 Apr;15(2):82–4

Kistler D, Kauhl W, Hafemann B, Hofstädter F, Hettich R: Distribution of lymphocytes in intermingled skin grafts. Burns 1989 Apr;15(2):85–7

Kistler D see **Allen P**

Kistler D see **Günther RW**

Kistler D see **Hafemann B**

Kistler D see **Piert M**

Kistler D see **Sohn M**

Kistler D see **Vorwerk D**

Kistler D see **Wightman F**

Kistler DJ see **Wightman FL**

Kistler HC, Benny U: The mitochondrial genome of Fusarium oxysporum. Plasmid 1989 Jul;22(1):86–9

Kistler J, Bullivant S: Dissociation of lens fibre gap junctions releases MP70. J Cell Sci 1988 Nov;91 (Pt 3):415–21

Kistler J, Bullivant S: Structural and molecular biology of the eye lens membranes. Crit Rev Biochem Mol Biol 1989; 24(2):151–81 (122 ref.)

Kistler J, Bullivant S: The gap junction proteins: vive la différence! Bioessays 1988 Nov;9(5):167–8 (18 ref.)

Kistler J see **Beyer EC**

Kistler JP, Buonanno FS, Roh JK, Davis KR: Diagnostic approaches to cerebrovascular disease. Semin Neurol 1986 Sep;6(3):254–61 (24 ref.)

Kistler WS see **Heidaran MA**

Kistner O, Müller K, Scholtissek C: Differential phosphorylation of the nucleoprotein of influenza A viruses. J Gen Virol 1989 Sep;70 (Pt 9):2421–31

Kisu T see **Hidaka K**

Kisubi WK see **Johnson KE**

Kisugi J, Kamiya H, Yamazaki M: Purification of dolabellanin-C an antineoplastic glycoprotein in the body fluid of a sea hare, Dolabella auricularia.
Dev Comp Immunol 1989 Winter;13(1):3–8
Kisugi J see **Yamazaki M**
Kisunku UM see **Savioli L**
Kisvarday ZF, Cowey A, Smith AD, Somogyi P: Interlaminar and lateral excitatory amino acid connections in the striate cortex of monkey. J Neurosci 1989 Feb;9(2):667–82
Kisuczak L, Tropiło J: Toksyczność ostra penicyliny G i OTC (oxyterracyny) oraz produktów ich rozpadu cieplnego. Rocz Panstw Zakl Hig 1988;39(4):314–8 (Eng. Abstr.) (Pol)
Kisuczak L see **Tropiło J**
Kiszel J, Machay T, Lipták M, Rónaszéki A, Somogyvári Z: Légzészavarban szenvedő újszülöttek és koraszülöttek tartós respirációs kezelése. Orv Hetil 1989 Jul 16; 130(29):1545–8 (Eng. Abstr.) (Hun)
Kiszel J see **Seri I**
Kiszely G: Apáthy István (1863–1922). Orv Hetil 1988 Oct 2;129(40):2147–9 (Hun)
Kit M see **Kit S**
Kit ON see **Khoromskiĭ LN**
Kit S, Awaya Y, Otsuka H, Kit M, Liauw H, Bartkoski M: Control of Aujeszky's disease. Vet Rec 1989 Jun 17; 124(24):635
Kit S see **Crandell RA**
Kit S see **Martens JG**
Kit IuE see **Vyshemirskaia LD**
Kita B see **Czerwinski E**
Kita E see **Konagaya M**
Kita H see **Nakanishi H**
Kita H see **Surmeier DJ**
Kita H see **Tomihara M**
Kita I see **Kinami Y**
Kita J, Lechowski R, Degórski A: Rotavirus infection in newborn calves. I. Evaluation trials of certain enzymes in faeces. Zentralbl Veterinarmed [B] 1989 Feb;36(1):21–6
Kita K, Hirayama K, Komiyama A, Kuwahara S: [Peripheral nerve involvement in tabes dorsalis (tabetic polyneuropathy)—histopathologic studies of sural nerve biopsies] Rinsho Shinkeigaku 1988 Jun;28(6):674–80 (Eng. Abstr.) (Jpn)
Kita K, Kotani H, Sugisaki H, Takanami M: The fokI restriction-modification system. I. Organization and nucleotide sequences of the restriction and modification genes. J Biol Chem 1989 Apr 5;264(10):5751–6
Kita K, Vibat CR, Meinhardt S, Guest JR, Gennis RB: One-step purification from Escherichia coli of complex II (succinate: ubiquinone oxidoreductase) associated with succinate-reducible cytochrome b556. J Biol Chem 1989 Feb 15;264(5):2672–7
Kita K, Otsuki T, Ishizuka T, Tatibana M: Rat liver phosphoribosyl pyrophosphate synthetase: existence of the purified enzyme as heterogeneous aggregates and identification of the catalytic subunit.
J Biochem (Tokyo) 1989 May;105(5):736–41
Kita K, Muramatsu T, Tasaki I, Okumura J: Influence of dietary non-protein energy intake on whole-body protein turnover in chicks. Br J Nutr 1989 Mar;61(2):235–44
Kita K see **Chikenji T**
Kita K see **Doi S**
Kita K see **Ebara M**
Kita K see **Hata-Tanaka A**
Kita K see **Ishijima S**
Kita K see **Katayama N**
Kita K see **Kawaida M**
Kita K see **Kobayashi T**
Kita K see **Maekawa T**
Kita K see **Miwa H**
Kita K see **Nosaka T**
Kita K see **Shirakawa S**
Kita K see **Sugisaki H**
Kita K see **Tominaga S**
Kita K see **Tsuzuki T**
Kita M: [The new TNM classification (1987) of esophageal cancer and lung cancer] Rinsho Hoshasen 1989 Jan; 34(1):159–60 (Jpn)
Kita M see **Hamashima T**
Kita M see **Kuroki S**
Kita M see **Matsui S**
Kita M see **Okawa T**
Kita M see **Suehisa E**
Kita M see **Suzuki H**
Kita M see **Takahashi K**
Kita M see **Yamada O**
Kita M see **Yoshimura N**
Kita N see **Akira M**
Kita N see **Matsumoto T**
Kita N see **Nishizawa H**
Kita N see **Sakatani M**
Kita N see **Tsukamura M**
Kita T, Kida O, Kato J, Nakamura S, Eto T, Minamino N, Kangawa K, Matsuo H, Tanaka K: Natriuretic and hypotensive effects of brain natriuretic peptide (BNP) in spontaneously hypertensive rats. Life Sci 1989; 44(21):1541–5
Kita T, Furuya Y: [Two autopsy cases with a kitchen knife protruding from the victim's body] Igaku Kenkyu 1988 Dec;58(6):439–41 (Eng. Abstr.) (Jpn)
Kita T, Kume N, Kawai C: [Gene diagnosis for hyperlipidemia] Rinsho Byori 1988 May;36(5):541–4 (Jpn)
Kita T, Kida O, Kato J, Nakamura S, Eto T, Minamino N, Kangawa K, Matsuo H, Tanaka K: Natriuretic and hypotensive effects of brain natriuretic peptide in anaesthetized DOCA–salt hypertensive rats.
Clin Exp Pharmacol Physiol 1989 Mar;16(3):185–90
Kita T, Nakamura K, Kida H, Kawarada Y, Mizumoto R: [Pathophysiology during follow-up after extensive pancreatectomy] Nippon Geka Gakkai Zasshi 1988 Sep; 89(9):1426–9 (Eng. Abstr.) (Jpn)
Kita T: [Mechanism of foam cell transformation of macrophages] Seikagaku 1988 Oct;60(10):1163–8 (Jpn)
Kita T see **Arai H**
Kita T see **Fueta Y**
Kita T see **Hata T**
Kita T see **Ishii K**
Kita T see **Iwai N**
Kita T see **Iwano I**
Kita T see **Iwasaki K**
Kita T see **Kikuchi Y**
Kita T see **Kume N**
Kita T see **Kuroshi S**
Kita T see **Mori Y**
Kita T see **Murakami M**
Kita T see **Nagano Y**
Kita T see **Nishimura Y**
Kita T see **Okimura Y**
Kita T see **Oomori K**
Kita T see **Sato M**
Kita T see **Sugawara M**
Kita T see **Tokuriki M**
Kita T see **Wakatsuki Y**
Kita T see **Yoshioka H**
Kita Y: [Studies on the distribution and polycyclic aromatic hydrocarbons of particulate substances in the vicinity of an expressway. Rep. 2. Properties of diffusion of particulate substances] Nippon Eiseigaku Zasshi 1988 Dec; 43(5):1042–52 (Eng. Abstr.) (Jpn)
Kita Y see **Hirota Y**
Kita Y see **Horita Y**
Kita Y see **Kozawa S**
Kita Y see **Nishimura K**
Kita Y see **Okada A**
Kita Y see **Sasada A**
Kita Y see **Sugihara N**
Kita Y see **Yoshio H**
Kitabatake A see **Fujii K**
Kitabatake A see **Hori M**
Kitabatake A see **Hoshida S**
Kitabatake A see **Ishida Y**
Kitabatake A see **Kuzuya T**
Kitabatake A see **Lim YJ**
Kitabatake A see **Masuyama T**
Kitabatake A see **Sato H**
Kitabatake M see **Ishikawa H**
Kitabatake S, Tsurutani R, Nakajima H, Tomita K, Yoshihara Y, Ueda H, Takagi H, Imahori K: A novel method for the synthesis of kyotorphin, Tyr-Arg, and 3H-Tyr-Arg, catalyzed by tyrosyl-tRNA synthetase from Bacillus stearothermophilus. Pharm Res 1987 Apr;4(2):154–7
Kitabayashi K see **Izumi R**
Kitabayashi K see **Konishi K**
Kitabayashi L see **Amiel D**
Kitabayashi L see **Gomez MA**
Kitabayashi T, Kato T, Shimada H, Shiomura T: [A case of cerebral infarction with lupus anticoagulant positive, presenting thrombocytopenia, recurrent fetal loss and biological false-positive in syphilis]
Nippon Naika Gakkai Zasshi 1989 May;78(5):702–3 (Jpn)
Kitabchi AE, Murphy MB: Diabetic ketoacidosis and hyperosmolar hyperglycemic nonketotic coma.
Med Clin North Am 1988 Nov;72(6):1545–63 (70 ref.)
Kitabchi AE: Low-dose insulin therapy in diabetic ketoacidosis: fact or fiction? Diabetes Metab Rev 1989 Jun; 5(4):337–63 (47 ref.)
Kitabchi AE, Rumbak M: The management of diabetic emergencies. Hosp Pract [Off] 1989 Jun 15;24(6):129–33, 136–7, 142–4 passim (9 ref.)
Kitabgi P, Hervé D, Studler JM, Trassa G, Rostène W, Tassin JP: Interactions neurotensine/dopamine. Encephale 1989 Jan–Feb;15 Spec No:91–4 (48 ref.) (Fre)
Kitabgi P see **Bonou JC**
Kitabgi P see **Dana C**
Kitada C see **Mori M**
Kitada C see **Nomura S**
Kitada C see **Suzuki N**
Kitada H see **Ishikawa I**
Kitada K, Gunge N: Palindrome-hairpin linear plasmids possessing only a part of the ORF1 gene of the yeast killer plasmid pGKL1. Mol Gen Genet 1988 Dec;215(1):46–52
Kitada K see **Arakawa T**
Kitada K see **Gunge N**
Kitada M, Komori M, Obi H, Imaoka S, Funae Y, Kamataki T: Form-specific degradation of cytochrome P-450 by lipid peroxidation in rat liver microsomes.
Res Commun Chem Pathol Pharmacol 1989 Feb; 63(2):175–88
Kitada M, Tanaka M, Obi H, Komori M, Itahashi K, Nagao M, Kamataki T: Mutagenic activation of aflatoxin B1 by P-450 HFLa in human fetal livers. Mutat Res 1989 Sep; 227(1):53–8
Kitada M, Onda K, Horikoshi K: The sodium/proton antiport system in a newly isolated alkalophilic Bacillus sp.
J Bacteriol 1989 Apr;171(4):1879–84
Kitada M, Iguchi N, Kamataki T, Itahashi K, Rikihisa T, Kanakubo Y: The proteins immunochemically related to P-450 HFLa, a major form of cytochrome P-450 in human fetal livers, are present in liver microsomes from various animal species. Res Commun Chem Pathol Pharmacol 1988 Oct;62(1):31–40
Kitada M, Tsukidate K, Takeuchi J, Taneda M, Komori M, Obi H, Itahashi K, Kamataki T: Immunochemical studies for the presence of P-450 HFLa, a form of cytochrome P-450 in human fetal livers in human hepatocellular carcinoma cells. J Pharmacobiodyn 1989 Jun;12(6):341–4
Kitada M see **Kamataki T**
Kitada M see **Komori M**
Kitada M see **Obi H**
Kitada M see **Okmori S**
Kitada M see **Ohta K**
Kitada M see **Takatsuka Y**
Kitada N see **Hata K**
Kitada O see **Suenaga N**
Kitada S, Kuramoto H, Kumazawa J, Yamaguchi A, Nakasu H, Hara S: Effects of extracorporeal shock wave lithotripsy on urinary excretion of N-acetyl-beta-D-glucosamidase. Urol Int 1989;44(1):35–7
Kitada S, Wein AJ, Kato K, Levin RM: Effect of acute complete obstruction on the rabbit urinary bladder.
J Urol 1989 Jan;141(1):166–9
Kitada S see **Kato K**
Kitada S see **Levin RM**
Kitada S see **Yamaguchi T**
Kitada T see **Futatsukawa S**
Kitada Y, Kobayashi M, Narimatsu A, Ohizumi Y: Potent stimulation of myofilament force and adenosine triphosphatase activity of canine cardiac muscle through a direct enhancement of troponin C Ca++ binding by MCI-154, a novel cardiotonic agent.
J Pharmacol Exp Ther 1989 Jul;250(1):272–7
Kitada Y, Morita M, Narimatsu A: Comparison of the effects of MCI-154, a new cardiotonic agent, and some Ca2+-sensitizing agents on the response of the contractile system to Ca2+ in skinned cardiac muscle.
Jpn J Pharmacol 1989 Aug;50(4):411–9
Kitada Y see **Inoue K**
Kitada Y see **Mochizuki E**
Kitada Y see **Narimatsu A**
Kitadai HK see **Serwark JF**
Kitade M see **Shiota Y**
Kitade T, Odahara Y, Shinohara S, Ikeuchi T, Sakai T, Morikawa K, Minamikawa M, Toyota S, Kawachi A, Hyodo M, et al: Studies on the enhanced effect of acupuncture analgesia and acupuncture anesthesia by D-phenylalanine (first report)—effect on pain threshold and inhibition by naloxone. Acupunct Electrother Res 1988;13(2–3):87–97
Kitade Y see **Maki Y**
Kitado H, Fan H: Chromatin structure of recombinant Moloney murine leukemia virus proviral DNAs that contain tax-responsive sequences from human T-cell lymphotropic virus type II in the presence and absence of tax. J Virol 1989 Jul;63(7):3072–9
Kitadokoro K see **Harada S**
Kitaev EM, Slozina NM, Semenov VV: Strukturnye i funktsional'nye pokazateli narusheniia sozrevaniia ootsitov u androgenizirovannykh krys posle induktsii ovuliatsii syvorotkol zherebol kobyly i liuliberinom. Taitologiia 1988 Nov;30(11):1379–83 (Eng. Abstr.) (Rus)
Kitaev EM, Savchenko ON, Slozina NM, Prolusina FI: Vzaimosviaz' mezhdu gormonal'nymi pokazateliami i tsitologicheskoĭ kharakteristikoĭ polovykh kletok.
Fiziol Zh SSSR 1988 Jun;74(6):871–7 (Eng. Abstr.) (Rus)
Kitaev EM see **Vorobtsova IE**
Kitaev VV, Repik VI, Vlasova IS: Komp'iuternaia tomografiia pri idiopaticheskom fibroziruiushchem al'veolite (bolezni Khammena–Richa). Vestn Rentgenol Radiol 1989 Jan–Feb; (1):82–4 (Rus)
Kitaeva IT see **Riabykina GV**
Kitaeva RI see **Ivannikova NV**
Kitagaki H see **Sugimura K**
Kitagaki T see **Mizuhashi F**
Kitagami K see **Kuriyama S**
Kitagami K see **Woods G**
Kitagawa H, Hashimoto Y, Kon Y, Kudo N: Distribution of chicken globule leucocytes detected by anti-thymocyte serum. Nippon Juigaku Zasshi 1988 Jun;50(3):638–47
Kitagawa H, Nakada H, Numata Y, Kuroaka A, Fukui S, Funakoshi I, Kawasaki T, Yamashina I: A monoclonal antibody that recognizes sialyl-Lea oligosaccharide, but is distinct from NS 19-9 as to epitope recognition.
J Biochem (Tokyo) 1988 Nov;104(5):817–21
Kitagawa H, Takeda F, Izumita M, Hayashi T, Kobei H: [Anticholinergic properties of oxitropium bromide (Ba 253) and its metabolites] Nippon Yakurigaku Zasshi 1989 Feb; 93(2):49–54 (Eng. Abstr.) (Jpn)
Kitagawa H, Sasaki Y, Ishihara K, Ishizuka K: Plasma milbemycin D concentrations in collies, shelties and Japanese mongrel dogs. Nippon Juigaku Zasshi 1988 Dec; 50(6):1184–91
Kitagawa H, Nakada H, Numata Y, Kuroaka A, Fukui S, Funakoshi I, Kawasaki T, Shimada K, Inagaki F, Yamashina I: Immunoaffinity isolation of a sialyl-Le(a) oligosaccharide from human milk. J Biochem (Tokyo) 1988 Oct;

104(4):591–4
Kitagawa H, Hoshino T: Detection of antibodies to the antigens involving differentiation of myeloid cells in sera from patients with systemic lupus erythematosus. Immunol Lett 1989 Jun 1;21(3):227–35
Kitagawa H, Takeda F, Hayashi T, Izumita M, Kohei H: [General pharmacological studies on a bronchodilator, oxitropium bromide (Ba 253)] Nippon Yakurigaku Zasshi 1988 Jul;92(1):49–60 (Eng. Abstr.) (Jpn)
Kitagawa H, Yamamoto N, Yamamoto K, Tanoue K, Kosaki G, Yamazaki H: Involvement of platelet membrane glycoprotein Ib and glycoprotein IIb/IIIa complex in thrombin-dependent and -independent platelet aggregations induced by tumor cells. Cancer Res 1989 Feb 1;49(3):537–41
Kitagawa H see **Ariga T**
Kitagawa H see **Fukui S**
Kitagawa H see **Igarashi T**
Kitagawa H see **Ishihara K**
Kitagawa H see **Isogai E**
Kitagawa H see **Itoh T**
Kitagawa H see **Kaso R**
Kitagawa H see **Kawamoto H**
Kitagawa H see **Kon Y**
Kitagawa H see **Nakai M**
Kitagawa H see **Ohmori S**
Kitagawa H see **Saha AR**
Kitagawa H see **Sasaki Y**
Kitagawa H see **Takasuki K**
Kitagawa H see **Wee LH**
Kitagawa H see **Yamamoto N**
Kitagawa H see **Yano K**
Kitagawa H see **Yuda Y**
Kitagawa I: [Bioactive marine natural products] Yakugaku Zasshi 1988 May;108(5):398–416 (56 ref.) (Eng. Abstr.) (Jpn)
Kitagawa I, Ohashi K, Kawanishi H, Shibuya H, Shinkai K, Akedo H: Ionophoretic activities of oligopeptide lactones and resin-glycosides in human erythrocytes. Chem Pharm Bull (Tokyo) 1989 Jun;37(6):1679–81
Kitagawa I, Kobayashi M: [Anti-tumor natural products isolated from marine organisms] Gan To Kagaku Ryoho 1989 Jan;16(1):1–8 (28 ref.) (Eng. Abstr.) (Jpn)
Kitagawa I see **Kimura M**
Kitagawa I see **Kobayashi M**
Kitagawa I see **Tsuiyama T**
Kitagawa K, Nishino H, Ogiso Y, Iwashima A: Mechanism of O2- (-) and H2O2-induced stimulation of sugar transport in mouse fibroblast BALB/3T3 cells. Biochim Biophys Acta 1988 Dec 9;972(3):293–8
Kitagawa K, Matsumoto M, Handa N, Fukunaga R, Ueda H, Isaka Y, Kimura K, Kamada T: Prediction of stroke-prone gerbils and their cerebral circulation. Brain Res 1989 Feb 13;479(2):263–9
Kitagawa K, Katsu Y, Nishida S, Ogura Y: [Fluorophotometric evaluation of aging changes in human retinal pigment epithelium] Nippon Ganka Gakkai Zasshi 1988 May;92(5):780–4 (Eng. Abstr.) (Jpn)
Kitagawa K see **Hirano S**
Kitagawa K see **Iwasaki Y**
Kitagawa K see **Nakazawa T**
Kitagawa K see **Ono S**
Kitagawa K see **Ueda H**
Kitagawa K see **Watanabe S**
Kitagawa K see **Yorifuji T**
Kitagawa M, Sudoko H, Ohta N, Suzuki K, Tajima A, Aso Y: [Corticosterone producing adrenal cortical adenoma. Report of a case and review of literature] Nippon Hinyokika Gakkai Zasshi 1988 Oct;79(10):1712–7 (28 ref.) (Eng. Abstr.) (Jpn)
Kitagawa M, Hayakawa T, Kondo T, Shibata T, Sugimoto Y: Pancreatic and biliary excretion of camostat in dogs. Digestion 1988;39(4):204–9
Kitagawa M, Hayakawa T, Kondo T, Shibata T, Sakai Y, Ohno H, Nimura Y, Hayakawa N, Kamiya J, Kondo S: Gastrinoma in a mesenteric lymph node. Am J Gastroenterol 1989 Jun;84(6):660–2 (16 ref.)
Kitagawa M: [Organizing pneumonia—new recognition of eosinophilic pneumonia and criticism on BOOP] Kokyu To Junkan 1989 Apr;37(4):387–94 (Jpn)
Kitagawa M, Miso M: Effects of elevated d-alpha(RRR)-tocopherol dosage in man. J Nutr Sci Vitaminol (Tokyo) 1989 Apr;35(2):133–42
Kitagawa M, Hayakawa T, Kondo T, Shibata T, Sakai Y, Ohno H, Nimura Y, Hayakawa N, Kamiya J, Akita Y, et al: [A case of idiopathic chronic pancreatitis associated with marked dilatation of the pancreatic duct and pancreatic non-opaque concretion] Nippon Shokakibyo Gakkai Zasshi 1988 Jul;85(7):1425–9 (Jpn)
Kitagawa M, Kamiyama R, Takemura T, Kasuga T: Bone marrow analysis of the myelodysplastic syndromes: histological and immunohistochemical features related to the evolution of overt leukemia. Virchows Arch [B] 1989; 57(1):47–53
Kitagawa M: [Study of umbilical cord coiling and variable deceleration] Nippon Ika Daigaku Zasshi 1989 Feb; 56(1):22–30 (Eng. Abstr.) (Jpn)
Kitagawa M, Nakagawa Y, Kitaoka K, Kobayashi N, Ishikawa T, Nagashima M: [Accessory nerve paralysis due to compression of the fenestrated vertebral artery] No Shinkei Geka 1988 Sep;16(10):1173–7 (Eng. Abstr.) (Jpn)
Kitagawa M see **Aso Y**
Kitagawa M see **Fujita K**
Kitagawa M see **Hayakawa T**
Kitagawa M see **Ishikawa T**
Kitagawa M see **Komata S**
Kitagawa M see **Kondo T**
Kitagawa M see **Kuroda S**
Kitagawa M see **Nishimura R**
Kitagawa M see **Noda M**
Kitagawa M see **Shibata T**
Kitagawa M see **Simnyo K**
Kitagawa M see **Tamai H**
Kitagawa M see **Tsujihashi H**
Kitagawa M see **Watanabe T**
Kitagawa N: Ion-exchange chromatography of proteins on a polyethyleneimine-grafted hydrophilic polymer for high-performance liquid chromatography. J Chromatogr 1988 Jun 29;443:133–41
Kitagawa N see **Ookawa K**
Kitagawa N see **Yamaguchi K**
Kitagawa N see **Yanagi S**
Kitagawa O see **Asada N**
Kitagawa R see **Fujita K**
Kitagawa R see **Morita S**
Kitagawa R see **Ohkawa T**
Kitagawa S, Umi K, Kametani F: Effect of intracellular Na+ on platelet aggregation and Ca2+ mobilization. Biochim Biophys Acta 1989 May 10;1011(2–3):117–21
Kitagawa S, Nojiri H, Nakamura M, Gallagher RE, Saito M: Human myelogenous leukemia cell line HL-60 cells resistant to differentiation induction by retinoic acid. Decreased content of glycosphingolipids and granulocytic differentiation by neolacto series gangliosides. J Biol Chem 1989 Sep 25;264(27):16149–54
Kitagawa S, Ohya N: [Diagnosis of sleep related breathing disorders] Kokyu To Junkan 1989 Jan;37(1):33–7 (Jpn)
Kitagawa S, Ito Y, Oda Y, Kametani F: Inhibitory effects of phenol derivatives on bovine platelet aggregation and their effects on Ca2+ mobilization. Biochim Biophys Acta 1989 Mar 28;1011(1):52–7
Kitagawa S see **Akashi M**
Kitagawa S see **Azuma T**
Kitagawa S see **Fukuya T**
Kitagawa S see **Hayashi T**
Kitagawa S see **Hirata M**
Kitagawa S see **Hori S**
Kitagawa S see **Inoue K**
Kitagawa S see **Johnston RB Jr**
Kitagawa S see **Kawashima Y**
Kitagawa S see **Komatsu N**
Kitagawa S see **Miuki Y**
Kitagawa S see **Miyagawa S**
Kitagawa S see **Nakamura M**
Kitagawa S see **Sato S**
Kitagawa S see **Shimoda Y**
Kitagawa S see **Ueyama T**
Kitagawa S see **Yoshida M**
Kitagawa S see **Yoshimitsu K**
Kitagawa S see **Yuo A**
Kitagawa T, Sugenoya Y, Matsumoto K, Suzuki H: [Flow cytometric determination of S phase fractions of colorectal carcinomas using: preliminary report anti-bromodeoxyuridine monoclonal antibody] Nippon Geka Gakkai Zasshi 1988 Nov;89(11):1928 (Jpn)
Kitagawa T, Tanaka M, Akamatsu Y: Regulation of glucose transport activity and expression of glucose transporter mRNA by serum, growth factors and phorbol ester in quiescent mouse fibroblasts. Biochim Biophys Acta 1989 Mar 27;980(1):100–8
Kitagawa T: [Proton beam therapy of cancer in deep-seated organs] Gan No Rinsho 1988 Oct;34(13):1839–44 (Eng. Abstr.) (Jpn)
Kitagawa T: [Oncogenes and differential diagnosis among non-neoplastic, precancerous lesions and early and advances cancers] Gan No Rinsho 1988 Aug; 34(10):1259–63 (Eng. Abstr.) (Jpn)
Kitagawa T, Fujita H, Tsukasa S, Hanaoka Y, Uragami T: Early phase of juvenile IDDM—environmental and genetic intervention. Acta Paediatr Jpn Overseas Ed 1987 Feb; 29(1):47–53
Kitagawa T: [Raman and infrared analysis of cooperativity in hemoglobin] Tanpakushitsu Kakusan Koso 1987 May; 32(6):584–93 (21 ref.) (Jpn)
Kitagawa T: Screening for renal disease in school children: experience in Japan. Indian J Pediatr 1988 Jul–Aug; 55(4):481–94
Kitagawa T, Tasimori H, Shibata M, Yoshida K, Hu JG: Analyses of specific and total antibody responses of rabbits to four kinds of immunogens. Chem Pharm Bull (Tokyo) 1989 Apr;37(4):1013–8
Kitagawa T: [Control of membrane permeability by external adenosine triphosphate in animal cells and its application to chemotherapy] Yakugaku Zasshi 1988 Jul;108(7):604–12 (36 ref.) (Eng. Abstr.) (Jpn)
Kitagawa T, Hirose H, Matsuda H, Kawashima Y, Takagi T: [Successful pregnancy in a patient with single ventricle after total cavopulmonary shunt operation] Nippon Kyobu Geka Gakkai Zasshi 1988 Aug; 36(8):1369–73 (12 ref.) (Eng. Abstr.) (Jpn)
Kitagawa T, Gotoh Y, Uchihara K, Kohri Y, Konoue T, Fujiwara K, Ohtani W: Sensitive enzyme immunoassay of cephalexin residues in milk, hen tissues, and eggs. J Assoc Off Anal Chem 1988 Sep–Oct;71(5):915–20
Kitagawa T see **Arimoto T**
Kitagawa T see **Hashimoto S**
Kitagawa T see **Hino O**
Kitagawa T see **Inada T**
Kitagawa T see **Izumi T**
Kitagawa T see **Kawata H**
Kitagawa T see **Kondo K**
Kitagawa T see **Lee GH**
Kitagawa T see **Matsumoto K**
Kitagawa T see **Matsuura A**
Kitagawa T see **Matsuura M**
Kitagawa T see **Nagai M**
Kitagawa T see **Naito S**
Kitagawa T see **Nakamura T**
Kitagawa T see **Owada M**
Kitagawa T see **Sakamoto K**
Kitagawa T see **Sakiyama T**
Kitagawa T see **Satoh Y**
Kitagawa T see **Shimada K**
Kitagawa T see **Shimozawa K**
Kitagawa T see **Sohma M**
Kitagawa T see **Taguchi H**
Kitagawa T see **Urakami T**
Kitagawa Y, Hanada T, Matsuoka Y, Harada K, Irimajiri S, Fukuda J: Primary malignant lymphoma of the brain—clinical and pathological investigations. Jpn J Med 1989 Jan–Feb;28(1):2–7
Kitagawa Y, Katsube Y: [Three-dimensional structure of superoxide dismutase] Tanpakushitsu Kakusan Koso 1988 Dec;33(16):2883–8 (Jpn)
Kitagawa Y, Ishihara T, Koga Y, Hanada T, Irimajiri S: [A case of mitochondrial myopathy with nemaline rods accompanied by a partial deficiency of cytochrome c oxidase] Rinsho Shinkeigaku 1988 Apr;28(4):388–95 (Eng. Abstr.) (Jpn)
Kitagawa Y, Tahira T, Ikeda I, Kikuchi K, Tsuiki S, Sugimura T, Nagao M: Molecular cloning of cDNA for the catalytic subunit of rat liver type 2A protein phosphatase, and detection of high levels of expression of the gene in normal and cancer cells. Biochim Biophys Acta 1988 Nov 10; 951(1):123–9
Kitagawa Y, Sakai R, Tahira T, Tsuda H, Ito N, Sugimura T, Nagao M: Molecular cloning of rat phosphoprotein phosphatase 2A beta cDNA and increased expressions of phosphatase 2A alpha and 2A beta in rat liver tumors. Biochem Biophys Res Commun 1988 Dec 15;157(2):821–7
Kitagawa Y, Tomii M, Matsuoka Y, Fujimori I, Fukuda J: [Central nervous system involvement in systemic lupus erythematosus—investigation by multivariate analysis] Rinsho Shinkeigaku 1988 Apr;28(4):361–4 (Eng. Abstr.) (Jpn)
Kitagawa Y see **Aratani Y**
Kitagawa Y see **Kaneko T**
Kitagawa Y see **Miki K**
Kitagawa Y see **Nakajima M**
Kitagawa Y see **Shiratori T**
Kitagawa Y see **Suyama Y**
Kitagawa Y see **Tsugane S**
Kitagawa Y see **Yamashita K**
Kitagishi K, Hiromi K, Tanase S, Nagashima F, Morino Y, Nishino T, Murao S: Kinetic studies on the binding of gostatin, a suicide substrate for aspartate aminotransferase, with the isoenzymes from porcine heart mitochondria and cytosol. J Biochem (Tokyo) 1988 Apr;103(4):585–8
Kitagishi K, Ikeda-Saito M, Yonetani T: Transient kinetics of oxygen dissociation from ferrous subunits of iron-cobalt hybrid hemoglobins. The principal reaction controlling the co-operativity. J Mol Biol 1988 Oct 20;203(4):1119–26
Kitaguchi K see **Sha K**
Kitaguchi M see **Nakamura Y**
Kitaguchi N see **Ito H**
Kitaguchi N see **Tanaka S**
Kitaguchi T see **Minato S**
Kitaguchi T see **Nishida Y**
Kitaguchi T see **Taniwaki T**
Kitahama K, Sallanon M, Lin JS, Maeda T, Jouvet M: Type B monoamine-oxidase-containing cells and fibers in the cat hypothalamus demonstrated by an improved enzyme histochemical method. J Comp Neurol 1989 Jul 8; 285(2):218–30
Kitahama K, Mons N, Okamura H, Jouvet M, Geffard M: Endogenous L-dopa, its immunoreactivity in neurons of midbrain and its projection fields in the cat. Neurosci Lett 1988 Dec 19;95(1–3):47–52
Kitahama K, Okamura H, Goldstein M, Nagatsu I, Bérod A, Jouvet M: A new group of tyrosine hydroxylase-immunoreactive neurons in the cat thalamus. Brain Res 1989 Jan 23;478(1):156–60
Kitahama K see **Chouaf L**
Kitahama K see **Denoyer M**
Kitahama K see **Okamura H**
Kitahara H, Inoue S, Minami S, Isobe K, Ohtsuka Y: Long-term results of spinal instrumentation surgery for scoliosis five years or more after surgery, in patients over twenty-three years of age. Spine 1989 Jul;14(7):744–9
Kitahara H see **Murayama N**
Kitahara H see **Ohtsuka Y**

Kitahara M, Kitajima K: Intramastoid drainage surgery for Ménière's disease—critical analysis of variation of surgical results for Ménière's disease. Adv Otorhinolaryngol 1988; 42:269–74

Kitahara M: [A case of acute pneumonitis following nitric acid gas inhalation] Sangyo Igaku 1988 Sep;30(5):412–3 **(Jpn)**

Kitahara M: Management of upper respiratory tract infections in Japan. Scand J Infect Dis Suppl 1988;57:20–3 (21 ref.)

Kitahara M see Fukuta K
Kitahara M see Niizuma H
Kitahara M see Sasaki T

Kitahara N, Nishizawa T, Gotanaga T, Okazaki H, Andoh T, Soma G: Primary structure of two mRNAs encoding putative salmon alpha-subunits of pituitary glycoprotein hormone. Comp Biochem Physiol [B] 1988;91(3):531–6

Kitahara N, Nishizawa T, Iida K, Okazaki H, Andoh T, Soma GI: Absence of a gamma-melanocyte-stimulating hormone sequence in proopiomelanocortin mRNA of chum salmon Oncorhynchus keta. Comp Biochem Physiol [B] 1988; 91(2):365–70

Kitahara N see Hirota Y
Kitahara N see Iinuma T
Kitahara N see Oya M
Kitahara N see Shiono H
Kitahara N see Ujiie M

Kitahara S, Kudo M, Wakamatsu S, Kageyama M, Tadokoro H, Takasu N, Miura M, Tsuga Y: [An undifferentiated carcinoma of the stomach—a report of 2 cases] Gan No Rinsho 1989 Jan;35(2):305–11 (Eng. Abstr.) **(Jpn)**

Kitahara S, Fukui I, Higashi Y, Kihara K, Takeuchi S, Oshima H, Negishi T, Hosoda K, Kawai T, Ikegami S, et al: [A randomized trial of chemotherapy of advanced prostatic cancer with ifosfamide alone versus ifosfamide, 5-fluorouracil and cisplatin (preliminary report)] Nippon Gan Chiryo Gakkai Shi 1988 Oct 20;23(10):2507–13 (Eng. Abstr.) **(Jpn)**

Kitahara S, Higashi Y, Takeuchi S, Oshima H: Relationship of changing delta 4-steroid 5 alpha-reductase activity to [125I]iododeoxyuridine uptake during regeneration of involuted rat prostates. Biol Reprod 1989 Apr;40(4):793–9

Kitahara S see Ando M
Kitahara S see Gotoh S
Kitahara S see Kubota M

Kitahara T, Zaguchi M, Maruoka S, Okazaki H, Miura K, Fukuda Y, Nakamichi G: [A case of leiomyosarcoma of the jejunum with effective hemostasis in massive hemorrhage by continuous intraarterial vasopressin injection] Rinsho Hoshasen 1988 Jul;33(7):829–32 (Eng. Abstr.) **(Jpn)**

Kitahara T, Takenaka T, Yoshino M: [Infection and immunosuppression in cancer patients] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-1):1108–14 (Eng. Abstr.) **(Jpn)**

Kitahara T see Arimoto T
Kitahara T see Fujise K
Kitahara T see Murata A
Kitahara T see Noguchi H
Kitahara T see Takenaka T

Kitahara Y, Imataka K, Nakaoka H, Ishibashi M, Yamaji T, Fujii J: Hematocrit increase by mental stress in hypertensive patients. Jpn Heart J 1988 Jul;29(4):429–35

Kitahara Y, Takagi H, Ichikawa F, Yamada M, Ootsuka E: [Basal encephalocele—a report of two cases and consideration of its pathogenetic classification] No Shinkei Geka 1988 Jul;16(8):983–8 (Eng. Abstr.) **(Jpn)**

Kitahara Y see Abe K
Kitahara Y see Fujisawa K
Kitahara Y see Hafuri Y
Kitahara Y see Harada Y
Kitahara Y see Hirono N
Kitahara Y see Imataka K
Kitahara Y see Kubo A
Kitahara Y see Morita Y
Kitahara Y see Takamoto M
Kitahara-Tanabe N see Soma G
Kitahara-Tanabe N see Tsuji Y

Kitahata H, Shinohara S: [Hemodynamic effects of dobutamine, dopamine and methoxamine during thoracic epidural anesthesia in dogs with coronary stenosis] Masui 1989 Feb;38(2):216–28 (Eng. Abstr.) **(Jpn)**

Kitahata H see Oka Y

Kitahata LM: Spinal analgesia with morphine and clonidine. Anesth Analg 1989 Mar;68(3):191–3

Kitahata LM see Murata K
Kitahata LM see Nishio Y
Kitahata LM see Tabatabai M

Kitahori Y, Ohshima M, Matsuki H, Konishi N, Hashimoto H, Minami S, Thamavit W, Hiasa Y: Promoting effect of 2,4-diaminoanisole sulfate on rat thyroid carcinogenesis. Cancer Lett 1989 May;45(2):115–21

Kitahori Y, Shimoyama T, Ohshima M, Matsuki H, Hashimoto H, Minami S, Konishi N, Hiasa Y: Effects of trisodium nitrilotriacetate monohydrate, nitrilotriacetic acid and ammonium chloride on urinary bladder carcinogenesis in rats pretreated with N-bis(2-hydroxypropyl) nitrosamine. Cancer Lett 1988 Dec 1;43(1-2):105–10

Kitai E see Blum M
Kitai E see Hekselman I
Kitai E see Zalewski S
Kitai GP see Il'ina NI

Kitai H, Ohba M, Yoda K, Fujiwara T, Suzuki S, Iizuka R: Ultrastructure of the in vitro ovulated ova. Prog Clin Biol Res 1989;296:281–6

Kitai H see Komatsu S
Kitai H see Suzuki S
Kitai K see Inoue K
Kitai K see Suehiro S
Kitai K see Yao H
Kitai N see Sakai F
Kitai S see Shimamura Y
Kitai ST see Granata AR
Kitai ST see Nakanishi H
Kitai ST see Surmeier DJ
Kitai ST see Vandermaelen CP

Kitai TA, Sale DG: Specificity of joint angle in isometric training. Eur J Appl Physiol 1989;58(7):744–8

Kitai Y see Shimamura Y

Kitaichi M, Izumi T: [Bronchiolitis obliterans organizing pneumonia] Kokyu To Junkan 1988 Oct;36(10):1075–81 **(Jpn)**

Kitaichi M see Nishimura K
Kitalnik GP see Glazburg IA
Kitajima E see Schinke SP

Kitajima H, Takayama S, Yasunaga K: Exposure of fibrinogen-binding sites on stored platelets on stimulation by aggregating agents—an electron microscopic study. Nippon Ketsueki Gakkai Zasshi 1989 Feb;52(1):93–101

Kitajima H see Kishimoto Y

Kitajima I, Kuriyama M, Usuki F, Izumo S, Osame M, Suganuma T, Murata F, Nagamatsu K: Nasu-Hakola disease (membranous lipodystrophy). Clinical, histopathological and biochemical studies of three cases. J Neurol Sci 1989 Jun;91(1-2):35–52

Kitajima I, Maruyama I, Matsubara H, Osame M, Igata A: Immune dysfunction in hypophosphatemic vitamin D-resistant rickets: immunoregulatory reaction of 1 alpha(OH) vitamin D3. Clin Immunol Immunopathol 1989 Oct;53(1):24–31

Kitajima I, Suganuma T, Murata F, Nagamatsu K: Ultrastructural demonstration of Maclura pomifera agglutinin binding sites in the membranocystic lesions of membranous lipodystrophy (Nasu-Hakola disease). Virchows Arch [A] 1988;413(6):475–83

Kitajima I, Goto K, Matsumuro K, Nagamatsu K: [A case of acute autonomic neuropathy and subperineural edema associated with aseptic meningitis] Rinsho Shinkeigaku 1988 Apr;28(4):365–71 (Eng. Abstr.) **(Jpn)**

Kitajima I see Moritoyo T
Kitajima I see Nishioka K

Kitajima J, Tanaka Y: [Studies on the constituents of trichosanthes root. I. Constituents of roots of Trichosanthes kirilowii Maxim. var. japonicum Kitam] Yakugaku Zasshi 1989 Apr;109(4):250–5 (Eng. Abstr.) **(Jpn)**

Kitajima J, Tanaka Y: [Studies on the constituents of trichosanthes root. II. Constituents of roots of Trichosanthes cucumeroides Maxim] Yakugaku Zasshi 1989 Apr;109(4):256–64 (Eng. Abstr.) **(Jpn)**

Kitajima J, Mukai A, Masuda Y, Tanaka Y: [Studies on the constituents of trichosanthes root. III. Constituents of roots of Trichosanthes bracteata Voigt] Yakugaku Zasshi 1989 Apr;109(4):265–70 (Eng. Abstr.) **(Jpn)**

Kitajima J see Hironaga M

Kitajima K, Takemura S, Tada M, Nakano A, Okada K, Kishimoto T: [Surgical treatment of renal carcinoma with inferior vena cava thrombus] Nippon Gan Chiryo Gakkai Shi 1988 Jul 20;23(7):1459–66 (Eng. Abstr.) **(Jpn)**

Kitajima K, Inoue S, Inoue Y: Isolation and characterization of a novel type of sialoglycoproteins (hyosophorin) from the eggs of medaka, Oryzias latipes: nonapeptide with a large N-linked glycan chain as a tandem repeat unit. Dev Biol 1989 Apr;132(2):544–53

Kitajima K, Fukuoka M, Kusunoki Y, Negoro S, Takada M, Matsui K, Sakai N, Ryu S, Takifuji N, Masuda N: [Studies on an appropriate intra thoracic administration of cisplatin and sodium thiosulfate in malignant pleural effusion] Gan To Kagaku Ryoho 1988 Dec;15(12):3253–9 (Eng. Abstr.) **(Jpn)**

Kitajima K, Inoue S, Inoue Y, Troy FA: Use of a bacteriophage-derived endo-N-acetylneuraminidase and an equine antipolysialyl antibody to characterize the polysialyl residues in salmonid fish egg polysialoglycoproteins. Substrate and immunospecificity studies. J Biol Chem 1988 Dec 5;263(34):18269–76

Kitajima K, Sorimachi H, Inoue S, Inoue Y: Comparative structures of the apopolysialoglycoproteins from unfertilized and fertilized eggs of salmonid fishes. Biochemistry 1988 Sep 6;27(18):7141–5

Kitajima K see Akaza H
Kitajima K see Kitahara M
Kitajima K see Seko A
Kitajima K see Sorimachi H
Kitajima K see Yamashita K

Kitajima M, Otsuka S, Shimizu A, Nakajima M, Kiuchi T, Ikeda Y, Oshima A: Impairment of gastric microcirculation in stress. J Clin Gastroenterol 1988;10 Suppl 1:S120–8

Kitajima M see Otsuka S
Kitajima M see Sato T

Kitajima N, Chihara K, Abe H, Okimura Y, Fujii Y, Sato M, Shakutsui S, Watanabe M, Fujita T: Effects of dopamine on immunoreactive growth hormone-releasing factor and somatostatin secretion from rat hypothalamic slices perifused in vitro. Endocrinology 1989 Jan;124(1):69–76

Kitajima N see Ishizuka E
Kitajima N see Okimura Y
Kitajima N see Sato M
Kitajima R see Yamamoto N

Kitajima S, Kawaguchi T, Yasukochi Y, Weissman SM: Resolution and partial characterization of factors required for in vitro transcription by mammalian RNA polymerase II. Proc Natl Acad Sci U S A 1989 Aug;86(16):6106–10

Kitajima S see Katoh-Semba R
Kitajima S see Sano M
Kitajima S see Takemura Y

Kitajima T, Handa Y, Naitoh K: A modification of the sagittal splitting technique ensuring that the osteotomy split lies immediately medial to the lateral cortex. J Craniomaxillofac Surg 1989 Feb;17(2):53–7

Kitajima T see Nishimura R
Kitajima T see Richardson W

Kitajima Y, Inoue S, Yaoita H: Abnormal organization of keratin intermediate filaments in cultured keratinocytes of epidermolysis bullosa simplex. Arch Dermatol Res 1989; 281(1):5–10

Kitajima Y, Catt KJ, Chen HC: Enhanced biological activity of dimeric gonadotropin releasing hormone. Biochem Biophys Res Commun 1989 Mar 31;159(3):893–8

Kitajima Y: [Biochemistry of keratins] Seikagaku 1988 Jul; 60(7):546–51 **(Jpn)**

Kitajima Y see Aoki S
Kitajima Y see Kato H
Kitajima Y see Maeda M
Kitajima Y see Nagao S
Kitajima Y see Tsuneda Y
Kitajima Y see Yamane Y
Kitajiri M see Tohyama Y

Kitakado Y, Tanaka K, Asonuma K, Uemoto S, Matsuoka S, Utsunomiya H, Okamura R, Katayama T, Inomata Y, Ozawa K, et al: A new bioabsorbable material for rat venous anastomosis. Transplantation 1988 Oct;46(4):620–2

Kitakado Y see Tanaka K
Kitakado Y see Uemoto S

Kitakami A, Nishizawa Y, Yamamoto S, Chiba M, Tsiki K, Hasegawa H, Saiki I, Kanaya H: [Two cases of cerebral aspergillosis with intracerebral hemorrhage] No Shinkei Geka 1988 Jun;16(7):863–8 (Eng. Abstr.) **(Jpn)**

Kitakawa M see Grohmann L
Kitakawa M see Kang WK
Kitakaze M see Hori M
Kitakaze Y see Hirotsu I
Kitakaze Y see Sato T

Kitakouji M, Miyoshi T, Tanada S, Nakamura T: Studies on the evaluation of adsorbent for primary treatment in paraquat poisoning. Nippon Eiseigaku Zasshi 1988 Dec; 43(5):956–61

Kitakouji M, Miyoshi T, Tanada S, Nakamura T: In vitro adsorption removal of paraquat by activated carbon and cation exchange resin. Bull Environ Contam Toxicol 1989 Jun;42(6):926–30

Kitama T see Horgo T
Kitame F see Adachi K
Kitame F see Cox NJ
Kitame F see Hachinohe S
Kitame F see Nishimura H

Kitami K, Todo I, Tsuchida H, Sohma T, Takeda T, Tsujinaga H: [The influence and outcome of acute infantile intracranial hematoma with hypoxemia] No Shinkei Geka 1988 Dec;16(13):1511–5 (Eng. Abstr.) **(Jpn)**

Kitami K, Masuda M, Chiba K, Kumagai H: [Psychogenic urinary retention: report of two cases] Hinyokika Kiyo 1989 Mar;35(3):509–12 (10 ref.) (Eng. Abstr.) **(Jpn)**

Kitami K, Tsuchida H, Sohma T, Hamajima I, Sakamaki Y, Takeda T: [Emergency embolectomy in embolic occlusion of the middle cerebral artery] No Shinkei Geka 1988 Jul; 16(8):977–82 (Eng. Abstr.) **(Jpn)**

Kitami K see Masuda M
Kitami K see Nagase T
Kitami Y see Kokubu T
Kitameri T see Yuri K
Kitamoto I see Chen YJ
Kitamoto I see Kurokawa T
Kitamoto K see Arimura Y
Kitamoto K see Soejima A
Kitamoto K see Soezima A
Kitamoto K see Tsuji M
Kitamoto M see Ohtsuki Y

Kitamoto N, Yamagata H, Kato T, Tsukagoshi N, Udaka S: Cloning and sequencing of the gene encoding thermophilic beta-amylase of Clostridium thermosulfurogenes. J Bacteriol 1988 Dec;170(12):5848–54

Kitamoto T, Tateishi J, Sato Y: Immunohistochemical verification of senile and kuru plaques in Creutzfeldt-Jakob disease and the allied disease. Ann Neurol 1988 Oct; 24(4):537–42

Kitamoto T, Momoi T, Momoi M: The presence of a novel cellular retinoic acid-binding protein in chick embryos: purification and partial characterization [published erratum appears in Biochem Biophys Res Commun 1989 Feb 28;159(1):371] Biochem Biophys Res Commun 1988 Dec

30;137(3):1302–8
Kitamoto T, Nishigai M, Sasaki T, Ikai A: Structure of fatty acid synthetase from the Harderian gland of guinea pig. Proteolytic dissection and electron microscopic studies. J Mol Biol 1988 Sep 5;203(1):183–95
Kitamoto T, Tateishi J, Sawa H, Doh-Ura K: Positive transmission of Creutzfeldt-Jakob disease verified by murine kuru plaques. Lab Invest 1989 Apr;60(4):507–12
Kitamoto T see **Doh-ura K**
Kitamoto T see **Hashiguchi H**
Kitamoto T see **Matsushima T**
Kitamoto T see **Ogomori K**
Kitamoto T see **Shin RW**
Kitamoto T see **Tateishi J**
Kitamoto Y see **Naomi S**
Kitamura A, Nagasawa H, Katsoka H, Inoue T, Matsumoto S, Ando T, Suzuki A: Amino acid sequence of pheromone-biosynthesis-activating neuropeptide (PBAN) of the silkworm, Bombyx mori. Biochem Biophys Res Commun 1989 Aug 30;163(1):520–6
Kitamura A, Inakuchi T: Missing endodontic reamer. Oral Surg Oral Med Oral Pathol 1989 Jul;68(1):121
Kitamura A, Kawai T: Glucocorticoid enhances alkylating agent-induced fragmentation of DNA through suppression of poly(ADP-ribosyl)ation in L-1210 cells. Nippon Gan Chiryo Gakkai Shi 1988 Oct 20;23(10):2525–31
Kitamura A see **Iso H**
Kitamura A see **Ito H**
Kitamura A see **Shimamoto T**
Kitamura F see **Tsudo M**
Kitamura H, Kodama F, Odagiri S, Nagahara N, Inoue T, Kanisewa M: Granulocytosis associated with malignant neoplasms: a clinicopathologic study and demonstration of colony-stimulating activity in tumor extracts. Hum Pathol 1989 Sep;20(9):878–85
Kitamura H, Tsuboi M: Inhibition of immune haemolysis by a serum factor found in C3-deficient subjects. Immunology 1989 Feb;66(2):264–9
Kitamura H, Furukawa K, Morikawa Y, Kosugi Y, Ebizawa T, Sugihara H, Inoue D, Asayama J, Nakamura T, Kunishige H, et al: [Value of exercise echocardiography in evaluating left ventricular systolic function in mitral stenosis] J Cardiol 1988 Jun;18(2):373–83 (Eng. Abstr.) **(Jpn)**
Kitamura H see **Fujio C**
Kitamura H see **Fukuoka H**
Kitamura H see **Furukawa K**
Kitamura H see **Hiraishi A**
Kitamura H see **Inoue A**
Kitamura H see **Ito T**
Kitamura H see **Kato T**
Kitamura H see **Keyaki A**
Kitamura H see **Kotake H**
Kitamura H see **Matsumoto M**
Kitamura H see **Miyagawa S**
Kitamura H see **Miyake O**
Kitamura H see **Nishikawa S**
Kitamura H see **Nishimukai H**
Kitamura H see **Ooi A**
Kitamura H see **Shimada T**
Kitamura H see **Tsuji H**
Kitamura H see **Yano T**
Kitamura I see **Araki K**
Kitamura I see **Otsuji H**
Kitamura I see **Wakiguchi H**
Kitamura J, Maruyama H, Yamamuma Y, Kurihara T, Matsukura S: [Two cases of acute rhabdomyolysis—pathogenesis, muscle biopsy, EMG, X-CT and MRI] Rinsho Shinkeigaku 1988 May;28(5):485–8 (Eng. Abstr.) **(Jpn)**
Kitamura J, Kubuki Y, Tsuruta K, Kurihara T, Matsukura S: A new family with Joseph disease in Japan. Homovanillic acid, magnetic resonance, and sleep apnea studies. Arch Neurol 1989 Apr;46(4):425–8
Kitamura K, Ohata M, Narata M, Iida M, Ohmori K, Irako M, Nakamura S, Natori H, Sezai Y: [Surgical treatment of bilateral spontaneous pneumothorax] Nippon Kyobu Geka Gakkai Zasshi 1989 Jan;37(1):117–22 (Eng. Abstr.) **(Jpn)**
Kitamura K, Sugimoto M: Histological structures of bilateral acoustic tumors. Adv Otorhinolaryngol 1988;42:172–6
Kitamura K, Inoue Y, Inoue R, Ohya Y, Terada K, Okabe K, Kuriyama H: Properties of the inward ionic currents and their regulating agents in smooth muscle cells. Gen Physiol Biophys 1989 Aug;8(4):289–312 (134 ref.)
Kitamura K, Uyeda K, Hartman FC, Kangawa K, Matsuo H: Catalytic site of rat liver and bovine heart fructose-6-phosphate,2-kinase:fructose-2,6-bisphosphatase. Identification of fructose 6-phosphate binding site. J Biol Chem 1989 Apr 15;264(11):6344–8
Kitamura K, Tanaka T, Kato J, Ogawa T, Eto T, Tanaka K: Immunoreactive endothelin in rat kidney inner medulla: marked decrease in spontaneously hypertensive rats. Biochem Biophys Res Commun 1989 Jul 14;162(1):38–44
Kitamura K, Takahashi T, Yamaguchi T, Yokota T, Noguchi A, Amagai T, Imanishi J: Immunochemical characterization of the antigen recognized by the murine monoclonal antibody A7 against human colorectal cancer. Tohoku J Exp Med 1989 Feb;157(2):83–93
Kitamura K, Tanaka T, Kato J, Eto T, Tanaka K: Regional distribution of immunoreactive endothelin in porcine tissue: abundance in inner medulla of kidney [published erratum appears in Biochem Biophys Res Commun 1989 Aug 30;163(1):666] Biochem Biophys Res Commun 1989 May 30;161(1):348–52
Kitamura K, Furukawa H, Uchino H: [Ability of cell-mediated immune production in systemic immunization of guinea pigs with mucous polysaccharides of human colonic goblet cells (PS antigen)] Nippon Shokakibyo Gakkai Zasshi 1988 Aug;85(8):1501–7 (Eng. Abstr.) **(Jpn)**
Kitamura K, Matsuda K, Ide M, Tokunaga T, Honda M: A fluorescence sandwich ELISA for detecting soluble and cell-associated human interleukin-2. J Immunol Methods 1989 Jul 26;121(2):281–8
Kitamura K, Arai K, Fatamata H, Sakamuro M, Hashimoto T, Matsubara F, Yoneezawa K, Baba H: [Study of the new useful electrophysiological parameter in diagnosing carpal tunnel syndrome associated with diabetes mellitus] Rinsho Byori 1988 Nov;36(11):1335–9 **(Jpn)**
Kitamura K, Kangawa K, Matsuo H, Uyeda K: Phosphorylation of myocardial fructose-6-phosphate,2-kinase: fructose-2,6-bisphosphatase by cAMP-dependent protein kinase and protein kinase C. Activation by phosphorylation and amino acid sequences of the phosphorylation sites. J Biol Chem 1988 Nov 15;263(32):16796–801
Kitamura K, Uyeda K, Kangawa K, Matsuo H: Purification and characterization of rat skeletal muscle fructose-6-phosphate,2-kinase:fructose-2,6-bisphosphatase. J Biol Chem 1989 Jun 15;264(17):9799–806
Kitamura K: [Suppressor T cells against delayed type hypersensitivity to Mycobacterium intracellulare] Nippon Ika Daigaku Zasshi 1989 Apr;56(2):187–95 (Eng. Abstr.) **(Jpn)**
Kitamura K, Sakai T, Kajioka S, Kuriyama H: Activations of the Ca dependent K channel by Ca released from the sarcoplasmic reticulum of mammalian smooth muscles. Biomed Biochim Acta 1989;48(5-6):S364–9 (51 ref.)
Kitamura K, Nibu K, Asai M, Shitara N, Niki T: Chondromyxoid fibroma of the mastoid invading the occipital bone. Arch Otolaryngol Head Neck Surg 1989 Mar;115(3):384–6
Kitamura K see **Aoki N**
Kitamura K see **Campagnoni AT**
Kitamura K see **Chang NC**
Kitamura K see **Cho YB**
Kitamura K see **Hasuo K**
Kitamura K see **Hayashi Y**
Kitamura K see **Honda M**
Kitamura K see **Inoue Y**
Kitamura K see **Ishida T**
Kitamura K see **Ishitoya J**
Kitamura K see **Itoh T**
Kitamura K see **Kasuya H**
Kitamura K see **Kato T**
Kitamura K see **Kawamata T**
Kitamura K see **Kawauchi A**
Kitamura K see **Koh E**
Kitamura K see **Kubo O**
Kitamura K see **Kurokawa T**
Kitamura K see **Kutsuna H**
Kitamura K see **Matsumoto K**
Kitamura K see **Matsushima T**
Kitamura K see **Mitani K**
Kitamura K see **Mukai K**
Kitamura K see **Nakamura N**
Kitamura K see **Nakamura RM**
Kitamura K see **Nakao K**
Kitamura K see **Nishimura K**
Kitamura K see **Nishiya H**
Kitamura K see **Nishiye E**
Kitamura K see **Ohmori K**
Kitamura K see **Ohya Y**
Kitamura K see **Sakai T**
Kitamura K see **Sakita M**
Kitamura K see **Taniguchi H**
Kitamura K see **Taniyama M**
Kitamura K see **Tokyama T**
Kitamura K see **Ujiie H**
Kitamura K see **Wanifuchi H**
Kitamura K see **Yamaguchi K**
Kitamura K see **Yamaguchi T**
Kitamura K see **Yokota T**
Kitamura K see **Yoneda S**
Kitamura M: [Electrophysiological and histopathological evaluation of the transplanted canine hearts—possibility for electrophysiological monitoring of acute rejection] Nippon Kyobu Geka Gakkai Zasshi 1988 Jun;36(6):961–8 (Eng. Abstr.) **(Jpn)**
Kitamura M, Nishihira T, Hirayama K, Kawachi S, Kano T, Akaishi T, Shineha R, Sekine Y, Sanekata K, Mori S: [Cardiocirculatory disturbances after surgery of carcinoma of the thoracic esophagus] Nippon Kyobu Geka Gakkai Zasshi 1989 Jan;37(1):17–24 (Eng. Abstr.) **(Jpn)**
Kitamura M, Iwasa A, Kameoka H, Miyoshi S, Iwao N, Misutani S, Tsujimura T: [A case of signet ring cell carcinoma of the urinary bladder] Hinyokika Kiyo 1988 Nov;34(11):2035–40 (24 ref.) (Eng. Abstr.) **(Jpn)**
Kitamura M, Imamura S, Sakakibara N, Imamura E, Kurosawa H, Kasanuki H, Sekiguchi M, Koyanagi H: Electrophysiologic and histopathologic evaluation of the transplanted rat heart. Transplant Proc 1989 Feb;21(1 Pt 3):2544–6
Kitamura M, Arai K, Miyashita K, Kosaki G: [Arterial infusion chemotherapy in patients with gastric cancer in liver metastasis and long-term survival after treatment] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 2):2936–9 (Eng. Abstr.) **(Jpn)**
Kitamura M, Nakamura M, Namiki M, Okuyama A, Sonoda T, Arita N, Mizutani S: [A case of isolated gonadotropin deficiency secondary to glioma in septum pellucidum] Hinyokika Kiyo 1988 Dec;34(12):2193–5 (Eng. Abstr.) **(Jpn)**
Kitamura M, Nishihira T, Mori S, Yajima Y: [Postoperative endotoxemia in patients with esophageal carcinoma: preliminary report] Nippon Geka Gakkai Zasshi 1989 Apr; 90(4):626 **(Jpn)**
Kitamura M, Nishihira T, Hirayama K, Akaishi T, Shineha R, Sekine Y, Sanekata K, Higuchi N, Mori S: [Clinical analysis of postoperative recurrent nerve palsy in patients undergoing operation of carcinoma of the thoracic esophagus] Nippon Kyobu Geka Gakkai Zasshi 1989 Feb; 37(2):331–6 (Eng. Abstr.) **(Jpn)**
Kitamura M see **Dufau ML**
Kitamura M see **Hamaya K**
Kitamura M see **Hiraga S**
Kitamura M see **Hirosawa K**
Kitamura M see **Hirose S**
Kitamura M see **Iida T**
Kitamura M see **Joukyuu R**
Kitamura M see **Koide M**
Kitamura M see **Kojima T**
Kitamura M see **Maruyama M**
Kitamura M see **Namiki M**
Kitamura M see **Sugimachi K**
Kitamura M see **Tsuchiya K**
Kitamura M see **Yamaguchi H**
Kitamura M see **Yoshikawa T**
Kitamura N, Nojiri C, Otaki M, Yamaguchi A, Minoji T, Tamura H, Atobe M, Matsumoto M, Hiratsuka H: [Long-term (5 to 13 years) evaluation of the Carpentier-Edwards bioprosthesis] Nippon Kyobu Geka Gakkai Zasshi 1988 Aug; 36(8):1298–306 (Eng. Abstr.) **(Jpn)**
Kitamura N, Miki T, Fukushima Y, Yamaguchi A, Otaki M, Minoji T, Tamura H: [Expanding the surgical indication to the cases with high risk valve diseases] Nippon Geka Gakkai Zasshi 1988 Sep;89(9):1446–9 (Eng. Abstr.) **(Jpn)**
Kitamura N, Nawa H, Takagaki Y, Furuto-Kato S, Nakanishi S: Cloning of cDNAs and genomic DNAs for high-molecular-weight and low-molecular-weight kininogens. Methods Enzymol 1988;163:230–40
Kitamura N see **Aonuma S**
Kitamura N see **Fukushima Y**
Kitamura N see **Hirai M**
Kitamura N see **Iida H**
Kitamura N see **Kobaru Y**
Kitamura N see **Kousaka T**
Kitamura N see **Okazaki H**
Kitamura N see **Otaki M**
Kitamura N see **Saito T**
Kitamura N see **Shigeno C**
Kitamura N see **Shiomi K**
Kitamura N see **Yamaguchi A**
Kitamura N see **Yamamoto I**
Kitamura R see **Shida H**
Kitamura R see **Yamamoto T**
Kitamura S, Shimizu T, Miki I, Izumi T, Kasama T, Sato A, Sano H, Seyama Y: Synthesis and structural identification of four dihydroxy acids and 11,12-leukotriene C4 derived from 11,12-leukotriene A4. Eur J Biochem 1988 Oct 1;176(3):725–31
Kitamura S, Ando S, Shibata M, Tanabe K, Sato C, Inagaki M: Protein kinase C phosphorylation of desmin at four serine residues within the non-alpha-helical head domain. J Biol Chem 1989 Apr 5;264(10):5674–8
Kitamura S, Nishiguchi T, Ogata K, Sakai A: Neurons of origin of the internal ramus of the rabbit accessory nerve: localization in the dorsal nucleus of the vagus nerve and the nucleus retroambigualis. Anat Rec 1989 Aug; 224(4):541–9
Kitamura S, Morita R, Kawachi K, Iioka S, Seki T, Inoue K, Taniguchi S: Different responses of coronary artery and internal mammary artery bypass grafts to ergonovine and nitroglycerin in variant angina. Ann Thorac Surg 1989 May;47(5):756–60
Kitamura S, Ogata K, Sakai A: Central localization of the cervical esophageal motoneurons in the rabbit. Okajimas Folia Anat Jpn 1988 Aug;65(2-3):141–53
Kitamura S, Okutsu Y: [A new device of cold air topical cooling and its clinical application] Kokyu To Junkan 1989 Jan;37(1):57–60 **(Jpn)**
Kitamura S, Kuge T: A differential scanning calorimetric study of the conformational transitions of schizophyllan in mixtures of water and dimethylsulfoxide. Biopolymers 1989 Feb;28(2):639–54
Kitamura S, Startevant JM: A scanning calorimetric study of the thermal denaturation of the lysozyme of phage T4 and the Arg 96——His mutant form thereof. Biochemistry 1989 May 2;28(9):3788–92
Kitamura S: [A new electron transfer system functioned as drug reducing enzyme system] Yakugaku Zasshi 1988 Apr; 108(4):296–309 (45 ref.) (Eng. Abstr.) **(Jpn)**
Kitamura S, Ujiie T, Kuroki S, Sakamoto S, Soeda T, Ito

M, Terashi A: [Cerebral blood flow and oxygen metabolism in patients with Parkinson's disease] No To Shinkei 1988 Oct;40(10):979–85 (Eng. Abstr.) **(Jpn)**

Kitamura S, Sakai A, Maruyama M, Tsukamoto H, Nakajima Y, Urano M, Kusumoto E: [A case of L-shaped crossed renal ectopia with fusion] Kaibogaku Zasshi 1988 Oct; 63(5):442–8 (Eng. Abstr.) **(Jpn)**

Kitamura S: [The lung and neuropeptides] Kokyu To Junkan 1989 May;37(5):477–82 **(Jpn)**

Kitamura S, Nishiguchi T, Ogata K, Sakai A: Neurons of origin of the internal ramus of the rabbit accessory nerve: localization in the nucleus ambiguus. Okajimas Folia Anat Jpn 1988 Dec;65(5):291–301

Kitamura S, Sakai A, Nakajima Y, Urano M, Tsukamoto H, Maruyama M, Kusumoto E: [A case of situs inversus totalis associated with the replaced common hepatic artery arising from the superior mesenteric artery] Kaibogaku Zasshi 1988 Dec;63(6):547–52 (Eng. Abstr.) **(Jpn)**

Kitamura S see **Andoh T**
Kitamura S see **Bae SJ**
Kitamura S see **Fukutomi M**
Kitamura S see **Hagihara H**
Kitamura S see **Inagaki M**
Kitamura S see **Inoue K**
Kitamura S see **Ishii Y**
Kitamura S see **Ishikawa M**
Kitamura S see **Izumi T**
Kitamura S see **Kawachi K**
Kitamura S see **Kihira Y**
Kitamura S see **Kobayashi H**
Kitamura S see **Kobayashi J**
Kitamura S see **Kobayashi S**
Kitamura S see **Kondo K**
Kitamura S see **Mieno T**
Kitamura S see **Miki I**
Kitamura S see **Mizuguchi K**
Kitamura S see **Nishiguchi T**
Kitamura S see **Niwaya K**
Kitamura S see **Orime Y**
Kitamura S see **Otsuji H**
Kitamura S see **Saito T**
Kitamura S see **Schölmerich J**
Kitamura S see **Shimada S**
Kitamura S see **Sugama Y**
Kitamura S see **Tatsumi K**
Kitamura S see **Usui Y**
Kitamura S see **Wachsmuth TV**

Kitamura T, Tojo A, Kuwaki T, Chiba S, Miyazono K, Urabe A, Takaku F: Identification and analysis of human erythropoietin receptors on a factor-dependent cell line, TF-1. Blood 1989 Feb;73(2):375–80

Kitamura T, Tange T, Terasawa T, Chiba S, Kuwaki T, Miyagawa K, Piao YF, Miyazono K, Urabe A, Takaku F: Establishment and characterization of a unique human cell line that proliferates dependently on GM-CSF, IL-3, or erythropoietin. J Cell Physiol 1989 Aug;140(2):323–34

Kitamura T, Kano S, Shima S, Asai M: Hormonal changes in major depressive disorder. Keio J Med 1989 Mar; 38(1):40–52

Kitamura T, Sugawara M, Aoki M, Shima S: Validity of the Japanese version of the GHQ among antenatal clinic attendants. Psychol Med 1989 May;19(2):507–11

Kitamura T, Yogo Y, Ueki T, Murakami S, Aso Y: Presence of human papillomavirus type 16 genome in bladder carcinoma in situ of a patient with mild immunodeficiency. Cancer Res 1988 Dec 15;48(24 Pt 1):7207–11

Kitamura T: [Current status of AIDS research in the world—report from the Fourth International Conference on AIDS] Nippon Rinsho 1989 Jan;47(1):135–40 **(Jpn)**

Kitamura T, McGovern DA, Imlah NW, Wiles D, Schiff AA: Plasma levels of fluphenazine and prolactin in psychiatric patients. Eur Arch Psychiatry Neurol Sci 1988 Sep; 237(6):320–6

Kitamura T, Moriyama N, Kawabe K, Aso Y: [Usefulness of changes in urinary P/Cr ratio as a diagnostic parameter in primary hyperparathyroidism] Nippon Hinyokika Gakkai Zasshi 1988 Jun;79(6):1085–9 (Eng. Abstr.) **(Jpn)**

Kitamura T, Tojo A, Fukamachi H, Akahane K, Saito T, Urabe A, Takaku F: Characterization of the erythropoietin receptor on a Friend murine erythroleukemic cell clone, TSA8. Nippon Ketsueki Gakkai Zasshi 1988 Jul; 51(4):677–85

Kitamura T: [Quantitative analysis of spinocerebellar tract neurons sending their axons to the anterior and posterior cerebellar lobes in the rat. A study using the horseradish peroxidase retrograde transport method] Nippon Ika Daigaku Zasshi 1988 Aug;55(4):361–70 (Eng. Abstr.) **(Jpn)**

Kitamura T: [Basic virology in HIV diagnostic tests] Rinsho Byori 1988 Jul;Spec No 78:9–13 **(Jpn)**

Kitamura T: [Hemorrhagic fever with renal syndrome (HFRS) in Japan] Nippon Rinsho 1989 Jan;47(1):82–6 **(Jpn)**

Kitamura T, Moriyama N, Kawabe K, Aso Y: [Urinary calcium and phosphorus excretion and their relationship in calcium-containing urinary stone formers] Nippon Hinyokika Gakkai Zasshi 1989 Feb;80(2):197–203 (Eng. Abstr.) **(Jpn)**

Kitamura T, Yamada J, Sato H: Axon collaterals of spinocerebellar fibers terminate in the parabrachial nucleus of the rat. Neurosci Lett 1989 Apr 24;99(1–2):24–9

Kitamura T, Tanaka S: [Diagnostic ability of ultrasonography for very small cancer] Nippon Rinsho 1989 May; 47(5):1031–6 **(Jpn)**

Kitamura T see **Abe J**
Kitamura T see **Akahane K**
Kitamura T see **Fukamachi H**
Kitamura T see **Hayashi Y**
Kitamura T see **Ishikawa O**
Kitamura T see **Kato Y**
Kitamura T see **Kawahara E**
Kitamura T see **Kojima J**
Kitamura T see **Kuwaki T**
Kitamura T see **Matsuda T**
Kitamura T see **Mine Y**
Kitamura T see **Mitani K**
Kitamura T see **Miyake T**
Kitamura T see **Moriyama N**
Kitamura T see **Ohkaru Y**
Kitamura T see **Otsuka T**
Kitamura T see **Segal D**
Kitamura T see **Shimura T**
Kitamura T see **Tanaka S**
Kitamura T see **Tanimura H**
Kitamura T see **Udo M**
Kitamura T see **Urabe A**
Kitamura T see **Ushijima H**
Kitamura T see **Yano M**

Kitamura Y, Fujita J: Regulation of mast cell differentiation. Bioessays 1989 Jun;10(6):193–6 (22 ref.)

Kitamura Y, Kanakura Y, Kuriu A, Fujita J, Nakano T: Unique features in differentiation of mast cells. IARC Sci Publ 1988;(92):11–9 (60 ref.)

Kitamura Y, Mochii M, Kodama R, Agata K, Watanabe K, Eguchi G, Nomura Y: Ontogenesis of alpha 2-adrenoceptor coupling with GTP-binding proteins in the rat telencephalon. J Neurochem 1989 Jul;53(1):249–57

Kitamura Y: Heterogeneity of mast cells and phenotypic change between subpopulations. Annu Rev Immunol 1989; 7:59–76 (95 ref.)

Kitamura Y, Kamisaki Y, Itoh T: Hepatoprotective effects of cystathionine against acetaminophen-induced necrosis. J Pharmacol Exp Ther 1989 Aug;250(2):667–71

Kitamura Y see **Aoi R**
Kitamura Y see **Ayata M**
Kitamura Y see **Fujimori Y**
Kitamura Y see **Fujita J**
Kitamura Y see **Funato T**
Kitamura Y see **Itoh K**
Kitamura Y see **Kaneko K**
Kitamura Y see **Kawaguchi-Nagata K**
Kitamura Y see **Kojima M**
Kitamura Y see **Komatsubara S**
Kitamura Y see **Kuriu A**
Kitamura Y see **Kuroda H**
Kitamura Y see **Maeda Y**
Kitamura Y see **Matsuda H**
Kitamura Y see **Mukai K**
Kitamura Y see **Nakamura K**
Kitamura Y see **Nakano T**
Kitamura Y see **Nakayama H**
Kitamura Y see **Nishimoto S**
Kitamura Y see **Nishimura M**
Kitamura Y see **Nomura Y**
Kitamura Y see **Oimomi M**
Kitamura Y see **Suda T**
Kitamura Y see **Terada N**
Kitamura Y see **Watanabe M**

Kitanaka C, Shitara N, Nakagomi T, Nakamura H, Genka S, Nakagawa K, Akazawa A, Aoyama H, Takakura K: Postradiation astrocytoma. Report of two cases. J Neurosurg 1989 Mar;70(3):469–74 (33 ref.)

Kitanaka H see **Kaneko M**
Kitanaka H see **Sakakibara T**

Kitanaka T, Gilbert RD, Longo LD: Maternal responses to long-term hypoxemia in sheep. Am J Physiol 1989 Jun; 256(6 Pt 2):R1340–7

Kitanaka T, Hidaka A: [The influence of increased uterine resting tonus on renal sympathetic nerve activity in pregnant rabbit] Nippon Sanka Fujinka Gakkai Zasshi 1989 Jun;41(6):639–46 (Eng. Abstr.) **(Jpn)**

Kitanaka T, Alonso JG, Gilbert RD, Siu BL, Clemons GK, Longo LD: Fetal responses to long-term hypoxemia in sheep. Am J Physiol 1989 Jun;256(6 Pt 2):R1348–54

Kitanaka T, Hidaka A: [Studies on renal sympathetic nerve activity related to the existence of a utero-renal reflex in pregnant rabbit] Nippon Sanka Fujinka Gakkai Zasshi 1989 Jun;41(6):669–75 (Eng. Abstr.) **(Jpn)**

Kitange HM see **McLarty DG**

Kitani A, Hara M, Hirose T, Norioka K, Harigai M, Hirose W, Suzuki K, Kawakami M, Kawagoe M, Nakamura H: Heterogeneity of B cell responsiveness to interleukin 4, interleukin 6 and low molecular weight B cell growth factor in discrete stages of B cell activation in patients with systemic lupus erythematosus. Clin Exp Immunol 1989 Jul; 77(1):31–6

Kitani A see **Hara M**
Kitani A see **Harigai M**
Kitani A see **Suzuki K**
Kitani A see **Tabata H**

Kitani H, Araki H, Sudoh M, Tanizaki Y, Tada S, Takahashi K, Kimura I, Matsuoka H, Ishii A: [Immunoallergological studies on chironomid antigen in bronchial asthma] Arerugi 1989 Jan;38(1):1–8 (Eng. Abstr.) **(Jpn)**

Kitani H see **Tanizaki Y**

Kitani K, Sato Y, Kanai S, Ohta M, Nokubo M, Masuda Y: The neurotoxicity of phenobarbital and its effect in preventing pentylenetetrazole-induced maximal seizure in aging mice. Arch Gerontol Geriatr 1988 Dec;7(4):261–71

Kitani K, Klotz U, Kanai S, Sato Y, Ohta M, Nokubo M: Age-related differences in the coordination disturbance and anticonvulsant effect of oxazepam in mice. Arch Gerontol Geriatr 1989 Jul;9(1):31–43 (26 ref.)

Kitani K see **Carrillo MC**
Kitani K see **Funakoshi A**
Kitani K see **Ishida F**
Kitani K see **Kurosawa H**
Kitani K see **Miyasaka K**
Kitani K see **Mizuno T**
Kitani K see **Nokubo M**
Kitani K see **Ozawa M**
Kitani K see **Shibata M**
Kitani K see **Shinozaki H**
Kitani K see **Takanashi Y**
Kitani K see **Za.-Nagy I**
Kitani M see **Kobayashi S**
Kitani M see **Yamaguchi S**
Kitani M see **Yamashita K**
Kitani S see **Yanagihara N**

Kitani T, Fujisawa H: Purification and characterization of antizyme inhibitor of ornithine decarboxylase from rat liver. Biochim Biophys Acta 1989 Apr 25;991(1):44–9

Kitani T see **Chujo T**
Kitani T see **Kuyama J**
Kitani T see **Machii T**
Kitani T see **Taniguchi N**
Kitani T see **Tatsumi N**
Kitani T see **Tokumine Y**
Kitani T see **Ueda E**

Kitani-Yasuda T, Yasuda N, Hashimoto S: Activation of the adenovirus-2 E2a late promoter during inhibition of protein synthesis by cycloheximide. Gene 1988 Sep 15;69(1):165–9

Kitanishi K: [Study of the key concepts of Morita therapy—from the standpoint of clinical practice] Seishin Shinkeigaku Zasshi 1989;91(2):61–72 **(Jpn)**

Kitanishi-Yumura T, Fukui Y: Actomyosin organization during cytokinesis: reversible translocation and differential redistribution in Dictyostelium. Cell Motil Cytoskeleton 1989;12(2):78–89

Kitano A, Endo F, Matsuda I, Miyabayashi S, Dahl HH: Mutation of the E1 alpha subunit of the pyruvate dehydrogenase complex, in relation to heterogeneity. J Inherited Metab Dis 1989;12(2):97–107

Kitano A, Akaboshi I, Endo F, Matsuda I, Okano Y, Hase Y, Nagao Y, Kanooshita S, Miyabayashi S, Narisawa K: Immunochemical evidence of pyruvate dehydrogenase (E1) deficiency. J Inherited Metab Dis 1988;11(3):329–32

Kitano A see **Kawakita N**
Kitano A see **Matsubasa T**
Kitano A see **Matsumoto T**
Kitano A see **Okawa K**
Kitano A see **Oshitani N**

Kitano H, Maeda Y, Okubo T: Kinetic study of the effects of solvation on the dimerization process of alpha-chymotrypsin. Biophys Chem 1989 Mar;33(1):47–54

Kitano H, Yan CH, Maeda Y, Ise N: Direct examination of chemical kinetic laws by visual imagery. IV. Association processes between antigen- and fragmented antibody carrying fluorescent latex particles. Biopolymers 1989 Mar; 28(3):693–702

Kitano H, Takeda T, Chiang TM, Yoo TJ: Prostaglandins in type II collagen-induced ear diseases. Am J Otol 1988 Nov;9(6):465–9

Kitano HH see **Chi I**
Kitano HH see **Lubbes JE**
Kitano I see **Takato T**

Kitano K, Sato Y, Suda T, Miura Y: Difference of cell lineage expression of haematopoietic progenitor cells in Philadelphia-positive acute lymphoblastic leukaemia and chronic myelogenous leukaemia. Br J Haematol 1988 Sep; 70(1):21–6

Kitano K, Suda T, Sato Y, Miura Y: Proliferative effect of human granulocyte colony-stimulating factor on blast cells of acute promyelocytic leukemia. Jpn J Cancer Res 1988 Jul;79(7):843–9

Kitano K see **Ashizawa N**
Kitano K see **Mochizuki K**
Kitano K see **Nakahara S**
Kitano K see **Takubo T**

Kitano M, Tatsumi A, Matsui T, Yamashita N, Yamanaka A, Fujio A: [Clinical significance of omental pedicle flap closure method in chronic empyema with bronchopleural fistula] Nippon Kyobu Geka Gakkai Zasshi 1988 Aug; 36(8):1255–63 (Eng. Abstr.) **(Jpn)**

Kitano M see **Aoshima M**
Kitano M see **Asakura S**
Kitano M see **Kamesaki H**
Kitano M see **Kyoku I**
Kitano M see **Landini G**
Kitano M see **Matsui T**
Kitano M see **Sakamoto K**
Kitano M see **Yokota M**
Kitano N see **Tsuji K**

Kitano S, Komatsu A, Kuwachi R: [A central respiratory oscillator: phase response analysis—pontine and medullary

electrical stimulation] Kokyu To Junkan 1988 Sep; 36(9):975–80 (Eng. Abstr.) (Jpn)
Kitano S, Hashizume M, Yamaga H, Wada H, Iso Y, Iwanaga T, Sugimachi K: Human thrombin plus 5 per cent ethanolamine oleate injected to sclerose oesophageal varices: a prospective randomized trial. Br J Surg 1989 Jul;76(7):713–8
Kitano S, Hori S, Nagataki S: Transport of fluorescein in the rabbit eye after treatment with sodium iodate. Exp Eye Res 1988 Jun;46(6):863–70
Kitano S, Iso Y, Yamaga H, Hashizume M, Higashi H, Sugimachi K: Trial of sclerosing agents in patients with oesophageal varices. Br J Surg 1988 Aug;75(8):751–3
Kitano S, Iso Y, Yamaga H, Hashizume M, Wada H, Sugimachi K: Temporary deterioration of pulmonary functions after injection sclerotherapy for cirrhotic patients with esophageal varices. Eur Surg Res 1988; 20(5–6):298–303
Kitano S see Amano S
Kitano S see Hanazawa S
Kitano S see Hashizume M
Kitano S see Hirano N
Kitano S see Iso Y
Kitano S see Shoji J
Kitano S see Yamaga H
Kitano T, Esashi T, Azami S: Effect of protein intake on mineral (calcium, magnesium, and phosphorus) balance in Japanese males. J Nutr Sci Vitaminol (Tokyo) 1988 Aug; 34(4):387–98
Kitano T see Horiguchi Y
Kitano T see Kuchiwaki H
Kitano T see Matsumura K
Kitano T see Nakamura K
Kitano T see Sakurai M
Kitano Y, Nishida K, Okada N, Mimaki T, Yabuuchi H: Cutis laxa with ultrastructural abnormalities of elastic fiber. J Am Acad Dermatol 1989 Aug;21(2 Pt 2):378–80
Kitano Y see Esaki H
Kitano Y see Imanaka S
Kitano Y see Okada N
Kitano Y see Okano M
Kitano Y see Teraoka S
Kitano Y see Ueda-Furukawa M
Kitanova SA see Kagan VE
Kitao K see Ishikawa T
Kitao M, Iwanari O: [Detection and diagnosis of early uterine cancer] Nippon Rinsho 1989 May;47(5):1158–64 (Jpn)
Kitao M see Abu Musa A
Kitao M see Aoki S
Kitao M see Hata K
Kitao M see Hata T
Kitao M see Imura H
Kitao M see Iwanari O
Kitao M see Murao F
Kitao M see Ryukou K
Kitao M see Senoh D
Kitao M see Takahashi K
Kitao M see Takamiya O
Kitao M see Yamamoto K
Kitao M see Yoshino K
Kitao M see Yoshino N
Kitao T see Tanaka T
Kitao Y, Sadanaga Y, Ishikawa T: Genetic regulation of allergic rhinitis. Acta Paediatr Jpn Overseas Ed 1987 Oct; 29(5):654–7
Kitao Y, Nakamura Y, Kudo M, Morikuni T, Tokuno H: The cerebral and cerebellar connections of pretecto–thalamic and pretecto–olivary neurons in the anterior pretectal nucleus of the cat. Brain Res 1989 Apr 10;484(1–2):304–13
Kitao Y see Ikawa T
Kitao Y see Kudo M
Kitao Y see Morikuni T
Kitao Y see Nakamura Y
Kitao Y see Okuno H
Kitao Y see Tokuno H
Kitaoka A see Nishimura K
Kitaoka H see Majima M
Kitaoka H see Takeda K
Kitaoka H see Yoshida S
Kitaoka HB, Leventen EO: Medial displacement metatarsal osteotomy for treatment of painful bunionette. Clin Orthop 1989 Jun;(243):172–9
Kitaoka HB, Cracchiolo A 3d: Stress fracture of the lateral metatarsals following double-stem silicone implant arthroplasty of the hallux metatarsophalangeal joint. Clin Orthop 1989 Feb;(239):211–6
Kitaoka HB, Weiner DS, Cook AJ, Hoyt WA Jr, Askew MJ: Relationship between femoral anteversion and osteoarthritis of the hip. J Pediatr Orthop 1989 Jul–Aug; 9(4):396–404
Kitaoka HB see Cracchiolo A 3d
Kitaoka K see Ishikawa T
Kitaoka K see Kisutani M
Kitaoka K see Kitagawa M
Kitaoka K see Kuroda S
Kitaoka K see Matsuda Y
Kitaoka K see Seto K
Kitaoka M, Kojima I, Ogata E: Activin–A: a modulator of multiple types of anterior pituitary cells. Biochem Biophys Res Commun 1988 Nov 30;157(1):48–54
Kitaoka M, Takano K, Kojima I, Ogata E: A stimulatory effect of somatostatin: enhancement of activin A–mediated FSH secretion in rat pituitary cells. Biochem Biophys Res Commun 1989 Aug 15;162(3):958–62
Kitaoka S see Enomoto T
Kitaoka S see Yokota A
Kitaoka T see Akizawa T
Kitaoka T see Fujimoto K
Kitaoka T see Ishigooka H
Kitaoka T see Matsuda S
Kitaoka Y see Ujeno Y
Kitaoku S see Sakai S
Kitareewan S see Jamison JM
Kitas GD, Salmon M, Emery P: Immune dysfunction in patients not responding to hepatitis B vaccination [letter] Lancet 1989 Mar 11;1(8637):551–2
Kitas GD, Salmon M, Allan IM, Bacon PA: The T cell system in rheumatoid arthritis: activated or defective? Scand J Rheumatol Suppl 1988;76:161–73 (43 ref.)
Kitas GD, Salmon M, Farr M, Young SP, Bacon PA: T–cell functional defects in rheumatoid arthritis: intrinsic or extrinsic? J Autoimmun 1988 Aug;1(4):339–51
Kitas GD, Salmon M, Farr M, Gaston JS, Bacon PA: Deficient interleukin 2 production in rheumatoid arthritis: association with active disease and systemic complications. Clin Exp Immunol 1988 Aug;73(2):242–9
Kitas GD see Farr M
Kitas GD see Hansel TT
Kitas GD see Salmon M
Kitasato H, Fabiani B, Busuttil M, Reynes M, Hillova J, Hill M, Mathé G: Regression of the malignant aspects of intraepithelial neoplasias following an LH–RH agonist treatment and detection of human papillomavirus by molecular hybridization. Biomed Pharmacother 1989; 43(3):183–5
KitaT see Mizumoto R
Kitatani F see Kohama A
Kitatani F see Noda Y
Kitatani T, Akaike M, Takayama K, Kobayashi T: [Teratological study of cefodizime sodium in mice—intravenous administration during period of organogenesis] J Toxicol Sci 1988 Jun;13 Suppl 1:191–214 (Eng. Abstr.) (Jpn)
Kitatani T see Akaike M
Kitau MJ, Grist PC, Heath RB, Chard T: Serum alphafetoprotein levels in subjects infected with hepatitis B virus. J Med Virol 1988 Dec;26(4):437–42 (24 ref.)
Kitau MJ see Olajide F
Kitaura K see Sasaki Y
Kitaura K see Suzuki T
Kitaura K see Toda S
Kitaura M, Kato T, Inaba K, Watanabe Y, Kawade Y, Muramatsu S: Ontogeny of 'macrophage' function. VI. Down–regulation for Ia–expression of newborn mouse macrophages by endogenous beta–interferon. Dev Comp Immunol 1988 Summer;12(3):645–55
Kitaura M see Hirayama Y
Kitaura M see Kato T
Kitaura T, Tsukiai S, Arai S, Miyake K, Kimura M, Fukuchi H: Ocular pharmacokinetics of latamoxef and cefaclor in humans. Penetration into aqueous humor. J Pharmacobiodyn 1989 Jan;12(1):60–6
Kitaura T, Tsukiai S, Arai S, Miyake K, Kimura M, Fukuchi H: Ocular pharmacokinetics of latamoxef and cefaclor in rabbits. Penetration into aqueous humor. J Pharmacobiodyn 1988 Oct;11(10):694–9
Kitaura T see Sarai K
Kitaura Y see Deguchi H
Kitaura Y see Nakayama Y
Kitawaki J, Yoshida N, Osawa Y: An enzyme–linked immunosorbent assay for quantitation of aromatase cytochrome P–450. Endocrinology 1989 Mar; 124(3):1417–23
Kitawaki J, Yamamoto T, Okada H: Induction of estradiol dehydrogenase activity in human uterine endometrium by synthetic steroids. J Endocrinol Invest 1988 May; 11(5):351–4
Kitawaki J see Osawa Y
Kitawaki J see Urabe M
Kitawaki J see Yamamoto T
Kitawaki T see Yamasaki M
Kitay G, Shafer N: Cafe coronary: recognition, treatment and prevention. Nurse Pract 1989 Jun;14(6):35–8, 43, 46
Kitaya T see Kaguraoka H
Kitaya T see Nishiyama H
Kitaya T see Nukariya N
Kitaya T see Shimamura Y
Kitayama H, Sugimoto Y, Matsuzaki T, Ikawa Y, Noda M: A ras–related gene with transformation suppressor activity. Cell 1989 Jan 13;56(1):77–84
Kitayama H, Matsuno S, Yamada T, Ueda M, Oka H, Ando F: [Surgical treatment of a DeBakey type–I dissection of the aorta with intimo–intimal intussusception] Nippon Kyobu Geka Gakkai Zasshi 1988 Jun;36(6):1017–20 (Eng. Abstr.) (Jpn)
Kitayama H see Mitsui H
Kitayama H see Noda M
Kitayama H see Teshima H
Kitayama I, Cintra A, Janson AM, Fuxe K, Agnati LF, Eneroth P, Aronsson M, Härfstrand A, Steinbush HW, Visser TJ, et al: Chronic immobilization stress: evidence for decreases of 5–hydroxy–tryptamine immunoreactivity and for increases of glucocorticoid receptor immunoreactivity in various brain regions of the male rat. J Neural Transm 1989;77(2–3):93–130
Kitayama I, Janson AM, Cintra A, Fuxe K, Agnati LF, Ogren SO, Härfstrand A, Eneroth P, Gustafsson JA: Effects of chronic imipramine treatment on glucocorticoid receptor immunoreactivity in various regions of the rat brain. Evidence for selective increases of glucocorticoid receptor immunoreactivity in the locus coeruleus and in 5–hydroxytryptamine nerve cell groups of the rostral ventromedial medulla. J Neural Transm 1988;73(3):191–203
Kitayama J see Kobayashi R
Kitayama J see Kuroda S
Kitayama K see Matsumura S
Kitayama K see Satoh M
Kitayama M see Kurosaki Y
Kitayama R see Hayashi T
Kitayama S, Matsumura O, Masuda S: Isolation of a DNA–binding protein from Deinococcus radiodurans having an affinity for a Z–form polynucleotide. J Biochem (Tokyo) 1988 Jul;104(1):127–30
Kitayama S, Iwahashi M, Iwahashi M, Yamoto M, Nakano R: [A case of recurrent endometrial cancer (clear cell adenocarcinoma) remarkably responsive to combination chemotherapy containing cisplatin] Gan To Kagaku Ryoho 1989 May;16(5):2099–101 (Eng. Abstr.) (Jpn)
Kitayama S: A new method of intra–oral open reduction using a screw applied through the mandibular crest of condylar fractures. J Craniomaxillofac Surg 1989 Jan; 17(1):16–23
Kitayoshi T see Shibouta Y
Kitayoshi T see Watanabe T
Kitazaki T see Tsuda M
Kitazato K see Kaneko S
Kitazato K see Kimura M
Kitazawa A see Majima M
Kitazawa K see Tsumuraya T
Kitazawa M, Akahane M, Nakano Y, Hayakawa K, Sato K, Kobayashi M: [Studies on the synthesis of antiulcer agents. IV. Synthesis and antiulcer activity of dihydrobenzofuranone derivatives] Yakugaku Zasshi 1989 Apr;109(4):232–40 (Eng. Abstr.) (Jpn)
Kitazawa M, Akahane M, Nakano Y, Hayakawa K, Sato K, Kobayashi M: [Studies on the synthesis of antiulcer agents. V. Synthesis and antiulcer activity of dihydrobenzofuranone derivatives] Yakugaku Zasshi 1989 Apr;109(4):241–9 (Eng. Abstr.) (Jpn)
Kitazawa M see Masaoka K
Kitazawa M see Nakajima M
Kitazawa M see Palmer DE
Kitazawa S, Maeda S, Horio M, Sugiyama T: [An autopsied case of malignant paraganglioma of the posterior thoracic cavity] Gan No Rinsho 1989 Mar;35(4):486–92 (Eng. Abstr.) (Jpn)
Kitazawa S, Takenaka A, Abe N, Maeda S, Horio M, Sugiyama T: In situ DNA–RNA hybridization using in vivo bromodeoxyuridine–labeled DNA probe. Histochemistry 1989;92(3):195–9
Kitazawa S see Horiuchi T
Kitazawa S see Johno I
Kitazawa S see Maeda S
Kitazawa S see Matsuzaki M
Kitazawa S see Mizumoto K
Kitazawa S see Ohshima T
Kitazawa S see Takagi K
Kitazawa T, Miyashita N, Chugun A, Temma K, Kondo H: Antagonist like action of synthetic alpha 2–adrenoceptor agonists on contractile response to catecholamines in smooth muscle strips isolated from rainbow trout stomach (Salmo gairdneri). Comp Biochem Physiol [C] 1988; 91(2):585–8
Kitazawa T, Kobayashi S, Horiuti K, Somlyo AV, Somlyo AP: Receptor–coupled, permeabilized smooth muscle. Role of the phosphatidylinositol cascade, G–proteins, and modulation of the contractile response to Ca2+. J Biol Chem 1989 Apr 5;264(10):5339–42
Kitazawa T, Nakamura S, Muro H: [Clinical and experimental studies on ligation of the draining vein in the remnant liver during hepatectomy] Nippon Geka Gakkai Zasshi 1988 Jun; 89(6):863–70 (Eng. Abstr.) (Jpn)
Kitazawa T: Caffeine contracture in guinea–pig ventricular muscle and the effect of extracellular sodium ions. J Physiol (Lond) 1988 Aug;402:703–29
Kitazawa T, Kondo H, Temma K: Presence of a substance P–like peptide in an acid extract of the intestinal bulb of the carp (Cyprinus carpio). Br J Pharmacol 1988 Sep; 95(1):39–48
Kitazawa T, Kudo K, Ishigami M, Furuhashi H, Temma K, Kondo H: Evidence that a substance P–like peptide mediates the non–cholinergic excitatory response of the carp intestinal bulb (Cyprinus carpio). Naunyn Schmiedebergs Arch Pharmacol 1988 Jul; 338(1):68–73
Kitazawa T see Maita K
Kitazawa T see Mori H
Kitazawa T see Somlyo AP
Kitazawa T see Temma K
Kitazawa Y, Matsubara K: Optic disc changes in early glaucoma. Surv Ophthalmol 1989 Apr;33 Suppl:417–8; discussion 421–2
Kitazawa Y, Sugiyama K, Taniguchi T: The prevention of an acute rise in intraocular pressure following Q–switched

Nd:YAG laser iridotomy with clonidine.
Graefes Arch Clin Exp Ophthalmol 1989;227(1):13–6
Kitazawa Y, Taniguchi T, Sugiyama K: Use of apraclonidine to reduce acute intraocular pressure rise following Q-switched Nd:YAG laser iridotomy. Ophthalmic Surg 1989 Jan;20(1):49–52
Kitazawa Y see **Iwase A**
Kitazawa Y see **Kikuchi Y**
Kitazawa Y see **Matsubara K**
Kitazawa Y see **Shirai H**
Kitazawa Y see **Sugiyama K**
Kitazawa Y see **Takeyama N**
Kitazawa Y see **Tanaka T**
Kitazawa Y see **Taniguchi T**
Kitazawa Y see **Yamamoto T**
Kitazoe Y see **Ogura H**
Kitazono M see **Mitamura T**
Kitazono T, Imaizumi T, Imayama S, Shinkai H, Takeshita A, Nakamura M: Two cases of myocardial infarction in type 4 Ehlers–Danlos syndrome. Chest 1989 Jun; 95(6):1274–7
Kitazono T, Takeshige K, Cragoe EJ Jr, Minakami S: Involvement of calcium and protein kinase C in the activation of the Na+/H+ exchanger in cultured bovine aortic endothelial cells stimulated by extracellular ATP. Biochim Biophys Acta 1989 Sep 19;1013(2):152–8
Kitazumi H see **Shimizu M**
Kitazumi T see **Fukuma A**
Kitchel SH, Eismont FJ, Green BA: Closed subarachnoid drainage for management of cerebrospinal fluid leakage after an operation on the spine.
J Bone Joint Surg [Am] 1989 Aug;71(7):984–7
Kitchell B see **Degen MA**
Kitchell BE see **Shapiro W**
Kitchell BE see **Turrel JM**
Kitchell RL see **Bailey CS**
Kitchell RL see **Griffin DW**
Kitchell RL see **Metzler JA**
Kitchen AD, Mann GF, Harrison JF, Zuckerman AJ: Effect of gamma irradiation on the human immunodeficiency virus and human coagulation proteins. Vox Sang 1989; 56(4):223–9
Kitchen AD see **Harris JR**
Kitchen I, Kelly M, Turner M: Dopamine receptor modulation of corticosterone secretion in neonatal and adult rats. J Pharm Pharmacol 1988 Aug;40(8):580–1
Kitchen I see **Douglas H**
Kitchen I see **Green PG**
Kitchen I see **Jackson HC**
Kitchen I see **McDowell J**
Kitchen I see **Yeadon M**
Kitchen JG 3d see **Vagenos SA**
Kitchen LW, Mather FJ: Hematologic effects of short-term oral diethylcarbamazine treatment given to chronically feline leukemia virus–infected cats. Cancer Lett 1989 Jun; 45(3):183–7
Kitchen LW, Mather FJ, Cotter SM: Effect of continuous oral diethylcarbamazine treatment on lymphocyte counts of feline leukemia virus–infected cats.
J Clin Lab Immunol 1988 Dec;27(4):179–81
Kitchen LW see **Clark RA**
Kitchen ND: Racial distribution of aneurysms in Zimbabwe. J R Soc Med 1989 Mar;82(3):136–8
Kitchen S see **Wilde JT**
Kitchen SP see **Richards HH**
Kitchen V see **Logan RP**
Kitchen VS, Cook T, Doble A, Harris JR: Gummatous penile ulceration and generalised lymphadenopathy in homosexual man: case report. Genitourin Med 1988 Aug;64(4):276–9
Kitchen WH, Ford GW, Doyle LW: Growth and very low birth weight. Arch Dis Child 1989 Mar;64(3):379–82
Kitchen WH see **Bowman E**
Kitchen WH see **Doyle LW**
Kitchen WH see **Ford GW**
Kitchen WH see **Keith CG**
Kitchen WH see **Rickards AL**
Kitchener G see **Thompson TC**
Kitchener HC: Does HPV cause cervical cancer?
Br J Obstet Gynaecol 1988 Nov;95(11):1089–91 (13 ref.)
Kitchener HC see **Arulkumaran S**
Kitchener HC see **Macnab JC**
Kitchener MI, Chapman IM: Subacute thyroiditis: a review of 105 cases. Clin Nucl Med 1989 Jun;14(6):439–42
Kitchener PN see **Weisz GM**
Kitchens CS see **Moreb J**
Kitchens EK, Piazza DE, Ellison KJ: Specialization in adult health/medical surgical nursing: what does it mean?
J Nurs Educ 1989 May;28(5):221–6
Kitchens RL see **Smith RG**
Kitchin AH see **Price WH**
Kitchin JD 3d see **Nunley WC Jr**
Kitchin KT, Brown JL, Lijinsky W: Biochemical studies of six nitrogen-containing heterocycles in rat tissues.
Biochem Pharmacol 1989 Aug 15;38(16):2733–8
Kitchin KT, Brown JL: Allylisopropylacetamide induces rat hepatic ornithine decarboxylase. J Biochem Toxicol 1987 Fall–Winter;2:215–23
Kitchin KT, Brown JL: Biochemical effects of three carcinogenic chlorinated methanes in rat liver.
Teratogenesis Carcinog Mutagen 1989;9(1):61–9
Kitchin PA see **Grief C**
Kitchin RM, Bechtold WE, Brooks AL: The structure–function relationships of nitrofluorenes and nitrofluorenones in the Salmonella mutagenicity and CHO sister-chromatid exchange assays. Mutat Res 1988 Nov; 206(3):367–77
Kitchin RM see **Curry PT**
Kitchin RM see **van der Horst G**
Kitching A, Taylor S: A postoperative neurological problem [letter] Anaesthesia 1989 Aug;44(8):695–6
Kitching RP, Bhat PP, Black DN: The characterization of African strains of capripoxvirus. Epidemiol Infect 1989 Apr;102(2):335–43
Kitching RP, Rendle R, Ferris NP: Rapid correlation between field isolates and vaccine strains of foot-and-mouth disease virus. Vaccine 1988 Oct;6(5):403–8
Kitching RP see **Donaldson AI**
Kitching RP see **Gershon PD**
Kitching RP see **Samuel AR**
Kitchingman G see **Nuss R**
Kitchingman GK see **Prichard PJ**
Kitchingman GR see **Neale GA**
Kitchingman GR see **Pui CH**
Kitchingman GR see **Raimondi SC**
Kitchur M, Bell R: Group psychotherapy with preadolescent sexual abuse victims: literature review and description of an inner-city group. Int J Group Psychother 1989 Jul; 39(3):285–310 (42 ref.)
Kite K see **Bevan JA**
Kithas PA, Artman M, Thompson WJ, Strada SJ: Subcellular distribution of high-affinity type IV cyclic AMP phosphodiesterase activities in rabbit ventricular myocardium: relations to post-natal maturation.
J Mol Cell Cardiol 1989 May;21(5):507–17
Kithas PA see **Artman M**
Kithier K, Samal B, Cejka J, Whitcomb MP, Mood DW: Pancreatic oncofetal antigen and carcinoembryonic antigen in breast and colon carcinoma. Tumour Biol 1988; 9(6):307–14
Kitikawa K see **Otsuji H**
Kitikoon V see **Greer GJ**
Kitinya JN, Kinjo M, Tanaka K: Growth and metastasis of Lewis lung carcinoma in the footpad of mice.
Exp Cell Biol 1988;56(4):221–8
Kitinya JN, Lauren PA, Kajesabe AH: Differential rates of carcinoma of cervix uteri among the Chagga and Pares of Kilimanjaro region, Tanzania. Int J Gynaecol Obstet 1988 Dec;27(3):395–9
Kitkkel' KhG see **Khomenko AG**
Kitko DJ see **Swartzendruber DC**
Kitko DJ see **Wertz PW**
Kitler ME: The changing face of clinical trials.
J Hypertens Suppl 1988 Nov;6(1):S73–80 (42 ref.)
Kitler ME see **Walder M**
Kitney RI, Moura L, Straughan K: 3-D visualization of arterial structures using ultrasound and Voxel modelling. Int J Card Imaging 1989;4(2–4):135–43
Kitney RI see **Lieber BB**
Kitney RI see **Talhami HE**
Kito A, Yoshida J, Kageyama N, Kojima N, Yagi K: Liposomes coupled with monoclonal antibodies against glioma-associated antigen for targeting chemotherapy of glioma. J Neurosurg 1989 Sep;71(3):382–7
Kito A see **Kobayashi T**
Kito G see **Shiraishi M**
Kito G see **Tanabe M**
Kito H see **Yokochi K**
Kito M see **Moriyama T**
Kito M see **Takamura H**
Kito M see **Urade R**
Kito M see **Utsumi S**
Kito M see **Zou L**
Kito S, Miyoshi R, Nakata Y, Segawa T: In vitro studies on relationships between muscarinic receptors and somatostatin in the rat brain. Adv Exp Med Biol 1988; 236:137–51
Kito S see **Anzai N**
Kito S see **Harada T**
Kito S see **Inagaki S**
Kito S see **Kubota Y**
Kito S see **Miyoshi R**
Kito S see **Murakami S**
Kito S see **Okayama T**
Kito S see **Okuda K**
Kito S see **Shimoyama M**
Kito T, Haraguchi M, Funatsu T, Sato M, Kondo M: Measurements of gaze movements while driving.
Percept Mot Skills 1989 Feb;68(1):19–25
Kito T, Kubota M, Takimoto T, Akiyama Y, Heike T, Mikawa H: Induction of histidine decarboxylase in rat basophilic leukemia cells by interferon and prevention of its effect in coincubation with ADP-ribosyltransferase inhibitors. Biochem Biophys Res Commun 1989 Jan 16;158(1):94–8
Kito T see **Endo F**
Kito T see **Kato T**
Kito T see **Tanizawa A**
Kito Y see **Fujii N**
Kito Y see **Matsui S**
Kito Y see **Noda H**
Kito Y see **Ohara K**
Kito Y see **Sasaki H**
Kito Y see **Seidou M**
Kitoh C see **Takegoshi T**
Kitoh G see **Shibouta Y**
Kitoh J see **Okumura K**
Kitoh M see **Taketatsu M**
Kitoh T see **Kiriyama Y**
Kitoh T see **Takimoto T**
Kitoh Y see **Nishimura T**
Kitonyi GW see **Kaalli EG**
Kitou N see **Nagai A**
Kitou Y, Ohara K, Kawazoe K, Kosakai Y, Fujita T: [Late onset of angina pectoris after coronary bypass surgery] Nippon Kyobu Geka Gakkai Zasshi 1989 Jan;37(1):90–4 (Eng. Abstr.) **(Jpn)**
Kitrenos JG see **Green ER**
Kitridou RC: Rheumatic diseases and pregnancy: a perspective. Clin Exp Rheumatol 1988 Apr–Jun;6(2):161–3 (9 ref.)
Kitridou RC: Pregnancy in mixed connective tissue disease, poly/dermatomyositis and scleroderma.
Clin Exp Rheumatol 1988 Apr–Jun;6(2):173–8 (55 ref.)
Kitron U, Spielman A: Suppression of transmission of malaria through source reduction: antianopheline measures applied in Israel, the United States, and Italy. Rev Infect Dis 1989 May–Jun;11(3):391–406 (120 ref.)
Kitron M see **Kounis NG**
Kitrou MP see **Kounis NG**
Kits KS see **Brussaard AB**
Kitsak VIa see **Bukrinskaia AG**
Kitselman K see **Li EC**
Kitsera AE, Prokopiv IM: Klinicheskaia otiatkometriia.
Vestn Otorinolaringol 1988 May–Jun;(3):81–5 (62 ref.) **(Rus)**
Kitsera AE, Borisov AA, Prokopiv IM: Ustroistvo dlia issledovaniia porogovykh i nadporogovykh pokazatelei sostoianiia oboniatel'nogo analizatora. Med Tekh 1988 Sep–Oct;(5):46–8 (Eng. Abstr.) **(Rus)**
Kitsigianis GA, O'Leary DP, Davis LL: Vestibular autorotation testing of cisplatin chemotherapy patients.
Adv Otorhinolaryngol 1988;42:250–3
Kitsigianis GA see **O'Leary DP**
Kitsios G see **Paschides CA**
Kitsiou S, Saxoni-Papageorgiou P, Haidemenaki T, Gala A, Koukoutsakis P, Stavrinadis C, Plassara M, Sinaniotis C: Sister chromatid exchanges in peripheral lymphocytes of children vaccinated against rubella and measles–mumps–rubella. Acta Paediatr Scand 1988 Nov; 77(6):879–84
Kitslaar P see **Hendrix MG**
Kitslaar PJ, Jörning PJ, Köhlen JP: Assessment of aortoiliac stenosis by femoral artery pressure measurement and Doppler waveform analysis. Eur J Vasc Surg 1988 Feb; 2(1):35–40
Kitslaar PJ see **Fick TE**
Kitslaar PJ see **Tordoir JH**
Kitsmaniuk ZD, Cholkzonov EL: Otsenka effektivnosti razlichnykh skhem lecheniia bol'nykh rakom organov polosti rta. Stomatologiia (Mosk) 1988 Jul–Aug;67(4):44–6 (Eng. Abstr.) **(Rus)**
Kitsmaniuk ZD see **Stadin GI**
Kitson DH, Hagler AT: Theoretical studies of the structure and molecular dynamics of a peptide crystal.
Biochemistry 1988 Jul 12;27(14):5246–57
Kitson DH, Hagler AT: Catalysis of a rotational transition in a peptide by crystal forces. Biochemistry 1988 Sep 20; 27(19):7176–80
Kitson FG see **Trower MK**
Kitson GE, Wauchob TD: Pulmonary oedema following carbamazepine overdose. Anaesthesia 1988 Nov; 43(11):967–9
Kitson J see **Weiner LM**
Kitson JD see **McCahon D**
Kitson TM: The binding of NADH to cytoplasmic aldehyde dehydrogenase after modification with p-nitrophenyl dimethylcarbamate. Biochem J 1989 Jan 15;257(2):585–90
Kitson TM: Kinetics of p-nitrophenyl pivalate hydrolysis catalysed by cytoplasmic aldehyde dehydrogenase.
Biochem J 1989 Jan 15;257(2):573–8
Kitson TM: The action of cytoplasmic aldehyde dehydrogenase on methyl p-nitrophenyl carbonate and p-nitrophenyl dimethylcarbamate. Biochem J 1989 Jan 15; 257(2):579–84
Kitson TM see **Loomes KM**
Kitsopanides J see **Eforakopoulou-Gialakidou E**
Kitsos CP, Titterington DM, Torsney B: An optimal design problem in rhythmometry. Biometrics 1988 Sep; 44(3):657–71
Kitsos G, Cote G, Pallas K: Un exemple d'hérédité dominante sur la transmission du glaucome primitif à angle ouvert dans une région du nord-ouest de la Grèce.
J Fr Ophtalmol 1988;11(12):859–64 (Eng. Abstr.) **(Fre)**
Kitsos G see **Pallas K**
Kitsos M see **Caccialanza G**
Kitsos M see **Gandini C**
Kitsugi T, Yamamuro T, Nakamura T, Kokubo T: Bone bonding behavior of MgO–CaO–SiO2–P2O5–CaF2 glass (mother glass of A.W.-glass–ceramics).
J Biomed Mater Res 1989 Jun;23(6):631–48
Kitsugi T, Yamamuro T, Kokubo T: Bonding behavior of a glass–ceramic containing apatite and wollastonite in segmental replacement of the rabbit tibia under load-bearing conditions. J Bone Joint Surg [Am] 1989 Feb; 71(2):264–72
Kitsugi T, Kasahara Y, Seto Y, Komai S: Normal somatomedin-C activity measured by radioimmunoassay

in Perthes' disease. Clin Orthop 1989 Jul;(244):217-21
Kitagi T see Hyakuna K
Kitagi T see Ono K
Kitagi T see Yoshii S
Kitsukawa K: [Basic and clinical study of adoptive immunotherapy using cytotoxic T lymphocyte (CTL) against cancers] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-2):1448-54 (Eng. Abstr.) **(Jpn)**
Kitsukawa K see Doutsu Y
Kitsukawa K see Miyagi M
Kitsukawa K see Tateyama M
Kitsukawa Y see Fujimoto S
Kitsuki H, Okazaki M: [Successful experience in transcatheter arterial embolization (TAE) after visualizing extravasation due to rupture of hepatocellular carcinoma (HCC)] Rinsho Hoshasen 1988 Jun;33(6):727-30 (Eng. Abstr.) **(Jpn)**
Kitsuki K see Ueki M
Kitsuta T see Okada T
Kitsuwa T see Goto T
Kitt CA, Walker LC, Mellivar ME, Price DL: Serotoninergic neurites in senile plaques in cingulate cortex of aged nonhuman primate. Synapse 1989;3(1):12-8
Kitt CA see Kolintzos VE
Kitt CA see Naidu S
Kitt CA see Reiner A
Kitt CA see Walker LC
Kitt MM see Euler AR
Kitt TM, Park GD, Spector R, Tsalikian E: Reduced renal clearance of oxypurinol during a 400 calorie protein-free diet. J Clin Pharmacol 1989 Jan;29(1):65-71
Kittas C see Delladetsima J
Kittas C see Lioosi AK
Kittas C see Pangalis GA
Kittel F see Berghmans L
Kittel J, Dachsel R, Kunzelmann F, Veikmar W: Zur Differentialdiagnose von TIA und PRIND, eine Analyse von 133 Fällen. Psychiatr Neurol Med Psychol Beih 1988; 39:41-2 **(Ger)**
Kittel J, Brösel G: Arbeitstherapie in der Neurologie—Ergebnisse 7jähriger Erfahrungen. Psychiatr Neurol Med Psychol (Leipz) 1989 Jul; 41(7):385-91 (Eng. Abstr.) **(Ger)**
Kittel J see Dachsel R
Kittel J see Schmid C
Kittel M, Rewerski W: Rola magnezu w organizmie. Pol Tyg Lek 1988 Jun 20;43(25):822-4 (58 ref.) **(Pol)**
Kittel M see Smialek M
Kittelberger R, Davis PF, Greenhill NS: Immunolocalization of type VIII collagen in vascular tissue. Biochem Biophys Res Commun 1989 Mar 15;159(2):414-9
Kittelmann B see Preiss R
Kitten G see Allavena G
Kitten L see Osborne CK
Kitten LJ see Osborne CK
Kitteringham NR, Lambert C, Maggs JL, Colbert J, Park BK: A comparative study of the formation of chemically reactive drug metabolites by human liver microsomes. Br J Clin Pharmacol 1988 Jul;26(1):13-21
Kitteringham NR see Lambert C
Kitteringham NR see Riley RJ
Kitterman JA: Physiological factors in fetal lung growth. Can J Physiol Pharmacol 1988 Aug;66(8):1122-8 (86 ref.)
Kitterman JA see Liggins GC
Kittiponghanaa S, Tesana S, Ritch R: Ocular sparganosis: a cause of subconjunctival tumor and deafness. Trop Med Parasitol 1988 Sep;39(3):247-8
Kittl S see Laessle RG
Kittle CF: Atypical resections of the lung: bronchoplasties, sleeve resections, and segmentectomies—their evolution and present status. Curr Probl Surg 1989 Feb;26(2):57-132 (302 ref.)
Kittle CF see Catinella FP
Kittle CF see Faber LP
Kittle PW: Effects on media materials of storage in proximity to a magnetic resonance imaging scanner. Bull Med Libr Assoc 1989 Jan;77(1):67-9
Kittle WM, Chaudhary BA: Sleep apnea and hypothyroidism. South Med J 1988 Nov;81(11):1421-5 (46 ref.)
Kittler P, Turkewitz G, Goldberg E: Shifts in hemispheric advantage during familiarization with complex visual patterns. Cortex 1989 Mar;25(1):27-32
Kittlesen DJ see Braciale TJ
Kittleson M, Keene B, Pion P, Woodfield J: Verapamil administration for acute termination of supraventricular tachycardia in dogs. J Am Vet Med Assoc 1988 Dec 15; 193(12):1525-9
Kittleson MD, Johnson LE, Pion PD: The acute hemodynamic effects of milrinone in dogs with severe idiopathic myocardial failure. J Vet Intern Med 1987 Jul-Sep;1(3):121-7
Kittleson MD see Gavier D
Kittleson MD see Knowlen GG
Kittleson MD see Mekhamer YE
Kittleson MD see Olivier NB
Kittleson MD see Pion PD
Kittlick M see Groh A
Kittlick PD, Engelmann D: The glycosaminoglycans of the macrophage-like cell line PeMa in suspension and monolayer culture. Exp Pathol 1988;34(4):245-52
Kittnar E, Hejzlar M, Peilar T, Silarová J, Procházka M, Vyhnálek F, Fára M, Königová R, Brož J, Havlík J, et al: Cefoperazon—srovnání účinku in vitro a farmakokinetických ukazatelu s klinickými výsledky. Vnitr Lek 1988 Dec;34(12):1178-83 (Eng. Abstr.) **(Cze)**
Kittner S see Kafonek S
Kitto GB see Friedrich CA
Kittok RJ see Wolfe PL
Kittrell C see Kjellström BT
Kittrell C see Richards-Kortum R
Kittrell FS see Danielson KG
Kitts CL, Schaechter LE, Rabin RS, Ludwig RA: Identification of cyclic intermediates in Azorhizobium caulinodans nicotinate catabolism. J Bacteriol 1989 Jun; 171(6):3406-11
Kitts CS see Johnson JH
Kitts DD see Barber KG
Kitts DD see Bilawchuk MS
Kitts DD see Nwokolo E
Kitts DD see Smith DS
Kitts JB see Caldwell JE
Kitts JB see Heier T
Kitts PA, Nash HA: Bacteriophage lambda site-specific recombination proceeds with a defined order of strand exchanges. J Mol Biol 1988 Nov 5;204(1):95-107
Kittstein W see Gschwendt M
Kittur DS, Talamini M, Smith GW: Eversion of difficult ileostomies by guy rope suture technique. Am J Surg 1989 Jun;157(6):593-4
Kittur DS see Petronis J
Kittur DS see Proust JJ
Kittur SD, Bagdon MM, Lubs ML, Phillips JA 3d, Murray JC, Slaugenhaupt SA, Chakravarti A, Adler WH: Linkage analysis of neurofibromatosis type I, using chromosome 17 DNA markers. Am J Hum Genet 1989 Jan;44(1):48-50
Kitune K see Takatsu A
Kitunen V see Helander IM
Kitwood AJ see Day MJ
Kitz DJ, Neuman HR, Little JR: Clindamycin enhances murine delayed-type hypersensitivity and anti-candidal activity. J Antimicrob Chemother 1989 May;23(5):721-8
Kitz DJ, Bartizal KF, Isaak DD: Cryptococcosis: current status. J Am Osteopath Assoc 1988 Aug;88(8):1003-6 (31 ref.)
Kitz DS, McCartney M, Kisiick JF, Townsend RJ: Examining nursing personnel costs: controlled versus noncontrolled oral analgesic agents. J Nurs Adm 1989 Jan;19(1):10-4
Kitz K see Morimura T
Kitz K see Ungersböck K
Kitze B, Pette M, Rohrbach E, Städt D, Kappos L, Wekerle H: Myelin-specific T lymphocytes in multiple sclerosis patients and healthy individuals. J Neuroimmunol 1988 Dec;20(2-3):237
Kitzen JM, Lynch JJ, Driscoll EM, Lucchesi BR: Cardiac electrophysiologic and hemodynamic activity of pimobendan (UD-CG 115 BS), a new inotropic agent. J Pharmacol Exp Ther 1988 Mar;244(3):929-39
Kitzen JM, Lynch JJ, Uprichard AC, Venkatesh N, Lucchesi BR: Failure of thromboxane synthetase inhibition to protect the postinfarcted heart against the induction of ventricular tachycardia and ventricular fibrillation in a conscious canine model of sudden coronary death. Pharmacology 1988;37(3):171-86
Kitzen JM see Lynch JJ
Kitzen JM see Sühngen W
Kitzen J see Berger LR
Kitzen JM see Davis SM
Kitzhaber J: Uncompensated care—the threat and the challenge. West J Med 1988 Jun;148(6):711-6
Kitzhaber J: The Oregon Health Initiative [letter; comment] Lancet 1989 Jul 8;2(8654):106. **Comment on:** Lancet 1989 Apr 8;1(8641):772-3
Kitzig M see Götze M
Kitzig M see Kanitz E
Kitzing S see Kihlberg J
Kitzis A, Chomel JC, Haliassos A, Tezson L, Kaplan JC, Feingold J, Giraud G, Lable A, Dastugue B, Dumur V, et al: Unusual segregation of cystic fibrosis alleles [letter] Nature 1988 Nov 24;336(6197):316
Kitzis A see Chomel JC
Kitzis A see Corral M
Kitzis A see Haliassos A
Kitzis A see Tan JA
Kitzis A see Vidaud M
Kitzis M, Desnottes JF, Brunel D, Giudicelli A, Jacotot F, Andreassian B: Spiramycin concentrations in lung tissue. J Antimicrob Chemother 1988 Jul;22 Suppl B:123-6
Kitzis M see Desplaces N
Kitzis M see Guillemain R
Kitzis M see Mal H
Kitzis M see Monsuez JJ
Kitzis MD see Acar JF
Kitzis MD see Grange JD
Kitzis MD see Guibert J
Kitzis MD see Gutmann L
Kitzis MD see Massip P
Kitzler JW, Fridovich I: An activity stain for proteins containing noncovalently bound flavin adenine dinucleotide. Anal Biochem 1988 Nov 1;174(2):613-7
Kitzler P: Sport und seine Bedeutung beim diabetischen Kind. Wien Med Wochenschr 1988 Jul 31;138(14):347-50 (Eng. Abstr.) **(Ger)**
Kitzman DW see Morey MC
Kitzman DW see Sheikh KH
Kitzman JV, Holley JH, Huber WG: Small collection techniques in the channel catfish during prolonged pharmacokinetic experiments. Vet Hum Toxicol 1988;30 Suppl 1:12-3
Kitzmann K see Keutmann HT
Kitzmiller JL see Heise CC
Kitzmiller JL see Lam F
Kiuchi F, Tsuda Y, Kondo K, Yoshimura H, Nishioka I, Nonaka G: Studies on crude drugs effective on visceral larva migrans. III. The bursting activity of tannins on dog roundworm larva. Chem Pharm Bull (Tokyo) 1988 May; 36(5):1796-802
Kiuchi F, Nakamura N, Tsuda Y, Kondo K, Yoshimura H: Studies on crude drugs effective on visceral larva migrans. IV. Isolation and identification of larvicidal principles in pepper. Chem Pharm Bull (Tokyo) 1988 Jul;36(7):2452-65
Kiuchi F see Nakamura N
Kiuchi H see Houya I
Kiuchi K see Endo T
Kiuchi K see Kobayashi K
Kiuchi M: [Informed consent for clinician] Kokyu To Junkan 1988 Dec;36(12):1315-9 **(Jpn)**
Kiuchi S, Fujimoto S, Shrestha RD, Kokubun M, Kobayashi K, Konno C, Takahashi M, Okui K: [Clinical evaluation of intraperitoneal hyperthermic perfusion in far-advanced gastric cancer] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 2):2726-9 (Eng. Abstr.) **(Jpn)**
Kiuchi S see Fujimoto S
Kiuchi S see Koike S
Kiuchi S see Kokubun M
Kiuchi T, Shimpo T, Inoue K, Iwata M, Mannen T: [Intra-axonal polyglucosan bodies and relapsing generalized weakness: a case report] Rinsho Shinkeigaku 1988 Oct;28(10):1122-30 (20 ref.) (Eng. Abstr.) **(Jpn)**
Kiuchi T see Kitajima M
Kiuchi T see Shimahara Y
Kiuchi Y see Takayanagi I
Kinchukova D, Piperkov T: Chuzhdo tialo v pikochniia mekhur na dete. Akush Ginekol (Sofiia) 1989;28(2):71-3 **(Bul)**
Kiuliuliené E see Janulaitis A
Kiue A see Nogae I
Kiukaanniemi H, Sorri M: Speech intelligibility in difficult signal/noise circumstances. Scand Audiol Suppl 1988; 30:215-8
Kiuldzhiev V, Chengeliev V, Zhechev V: Lokal'naia radiometriia opukholei molochnol zhelezy. Med Radiol (Mosk) 1989 Aug;34(8):45-7 (Eng. Abstr.) **(Rus)**
Kiumura H see Markmann JF
Kiura K, Fujii M, Yamamoto Y, Moriwaki S: [An autopsied case of pulmonary blastoma with high serum alpha-fetoprotein and carcinoembryonic antigen levels] Gan No Rinsho 1989 May;35(6):729-34 (Eng. Abstr.) **(Jpn)**
Kiura K see Fujii M
Kiura K see Ohnoshi T
Kiura K see Ueoka H
Kiura K see Yonei T
Kiura Y see Torizumi K
Kiura Y see Ueyoshi A
Kiuru A see Lindlöf M
Kiuru J see Pesonen K
Kiuru S, Iivanainen M: Camptocormia, a new side effect of sodium valproate. Epilepsy Res 1987 Jul;1(4):254-7
Kiuti F see Morise T
Kivaev AA see Lapina LA
Kivaev AA see Plissova-Bakulina IA
Kivaev AA see Tsipurskaia SS
Kivanç F see Olcay I
Kivanç M: Antimicrobial activity of "Cörtük" (Echinophora sibthorpiana Guss.) spice, its essential oil and methyl-eugenol. Nahrung 1988;32(6):635-7
Kivekäs J see Terho EO
Kivelä A, Kauppila A, Ylöstalo P, Vakkuri O, Leppäluoto J: Seasonal, menstrual and circadian secretions of melatonin, gonadotropins and prolactin in women. Acta Physiol Scand 1988 Mar;132(3):321-7
Kivelä A see Kauppila A
Kivelä SL, Pahkala K: Clinician-rated symptoms and signs of depression in aged Finns. Int J Soc Psychiatry 1988 Winter;34(4):274-84
Kivelä SL, Pahkala K: Hallucinatory depression in the elderly: a community study. ZFA 1988 Nov-Dec; 43(6):331-9
Kivelä SL, Nissinen A, Punsar S, Puska P, Karvonen M: Determinants and predictors of heavy alcohol consumption among aging Finnish men. Compr Gerontol [B] 1988 Dec; 2(3):103-9
Kivelä SL, Nissinen A, Ketola A, Punsar S, Puska P, Karvonen M: Alcohol consumption and mortality in aging or aged Finnish men [published erratum appears in J Clin Epidemiol 1989;42(7):701] J Clin Epidemiol 1989;42(1):61-8
Kivelä SL: Vanhuus ja seksuaalisuus. Duodecim 1988; 104(15):1139-46 (28 ref.) **(Fin)**
Kivelä SL, Nissinen A, Puska P: Dimensions of health behaviour among the 65-74-year-old population in eastern Finland. Funct Neurol 1988 Jul-Sep;3(3):309-25
Kivelä SL, Pahkala K, Laippala P: Prevalence of depression in an elderly population in Finland. Acta Psychiatr Scand 1988 Oct;78(4):401-13

Kivelä SL, Nissinen A, Punsar S, Puska P, Karvonen MJ: Changes in alcohol consumption and mortality in aged Finnish men. Ann Med 1989 Jun;21(3):245–6
Kivelä SL, Pahkala K: Dysthymic disorder in the aged in the community. Soc Psychiatry Psychiatr Epidemiol 1989 Mar;24(2):77–83
Kivelä SL, Pahkala K, Eronen A: Depression in the aged: relation to folate and vitamins C and B12 [letter] Biol Psychiatry 1989 Jun;26(2):210–3
Kivelä SL, Pahkala K: Factor structure of the Hamilton Rating Scale for Depression among depressed elderly Finns. Z Psychol 1988;196(4):389–99
Kivelä SL, Pahkala K: Symptoms of depression in old people in Finland. Z Gerontol 1988 Sep–Oct;21(5):257–63
Kivelä SL see **Laasmi UK**
Kivelä SL see **Mikonpää PH**
Kivelä SL see **Martti B**
Kivelä T, Tarkkanen A: Recurrent medulloepithelioma of the ciliary body. Immunohistochemical characteristics. Ophthalmology 1988 Nov;95(11):1565–75
Kivelä T, Tarkkanen A, Virtanen I: Synaptophysin in the human retina and retinoblastoma. An immunohistochemical and Western blotting study. Invest Ophthalmol Vis Sci 1989 Feb;30(2):212–9
Kivelä T see **Fuchs U**
Kivelä T see **Haltia M**
Kivelä T see **Tarkkanen A**
Kivelä T see **Virtanen I**
Kivelitz R see **Donauer E**
Kiveloff BI: About osteoporosis [letter] J R Soc Health 1988 Aug;108(4):152
Kivenen S see **Rosendahl H**
Kiverov SV see **Donchenko VS**
Kivett WF: Aloe vera for burns [letter] Plast Reconstr Surg 1989 Jan;83(1):195
Kiviat NB, Koutsky LA, Paavonen JA, Galloway DA, Critchlow CW, Beckmann AM, McDougall JK, Peterson ML, Stevens CE, Lipinski CM, et al: Prevalence of genital papillomavirus infection among women attending a college student health clinic or a sexually transmitted disease clinic. J Infect Dis 1989 Feb;159(2):293–302
Kiviat NB see **Beckmann AM**
Kiviat NB see **Wølner-Hanssen P**
Kivikoski AI, Amon E, Vaalamo PO, Pirhonen J, Kopta MM: Effect of third-trimester premature rupture of membranes on fetal breathing movements: a prospective case-control study. Am J Obstet Gynecol 1988 Dec;159(6):1474–7
Kivilaakso E, Kivihuoto T: Intracellular pH in isolated Necturus antral mucosa in simulated ulcerogenic conditions. Gastroenterology 1988 Nov;95(5):1198–205
Kivilaakso E see **Kivihuoto T**
Kivilaakso E see **Ovaska J**
Kivilaakso E see **Ranta-Knuuttila T**
Kiviloog J see **Boe J**
Kiviluoma KT, Peuhkurinen KJ, Hassinen IE: Adenine nucleotide transport and adenosine production in isolated rat heart mitochondria during acetate metabolism. Biochim Biophys Acta 1989 May 30;974(3):274–81
Kiviluoma KT, Karhunen M, Lapinlampi T, Peuhkurinen KJ, Hassinen IE: Acetate-induced changes in cardiac energy metabolism and hemodynamics in the rat. Basic Res Cardiol 1988 Jul–Aug;83(4):431–44
Kivihuoto O see **Riska EB**
Kivihuoto T, Kivisaari L, Kivilaakso E, Lempinen M: Pseudocysts in chronic pancreatitis. Surgical results in 102 consecutive patients. Arch Surg 1989 Feb;124(2):240–3
Kivihuoto T, Mustonen H, Kivilaakso E: Effect of barrier-breaking agents on intracellular pH and epithelial membrane resistances: studies in isolated Necturus antral mucosa exposed to luminal acid. Gastroenterology 1989 Jun;96(6):1410–8
Kivihuoto T see **Kivilaakso E**
Kivihuoto T see **Ranta-Knuuttila T**
Kivimäki T see **Ylä-Herttuala S**
Kivinen S see **Sipilä P**
Kiviniemi H see **Kairaluoma MI**
Kiviniemi H see **Rimä OJ**
Kiviniemi H see **Ristkari SK**
Kiviniitty K see **Eskelinen S**
Kivioja A see **Myllynen P**
Kiviranta I see **Jurvelin J**
Kiviranta J see **Sivonen K**
Kiviranta K, Stenius-Aarniala B, Reuter C, Harlow B, Scott J: The reducing effects of tazifylline on histamine-induced bronchoconstriction in atopic asthmatics. Methods Find Exp Clin Pharmacol 1989 Feb;11(2):119–21
Kivirikko KI, Myllylä R, Pihlajaniemi T: Protein hydroxylation: prolyl 4-hydroxylase, an enzyme with four cosubstrates and a multifunctional subunit. FASEB J 1989 Mar;3(5):1609–17 (47 ref.)
Kivirikko KI see **Günzler V**
Kivirikko KI see **Helaakoski T**
Kivirikko KI see **Hørslev-Petersen K**
Kivirikko KI see **Kaska DD**
Kivirikko KI see **Myllylä R**
Kivirikko KI see **Parkkonen T**
Kivirikko KI see **Tasanen K**
Kivisaar MA, Habicht JK, Heinaru AL: Degradation of phenol and m-toluate in Pseudomonas sp. strain EST1001 and its Pseudomonas putida transconjugants is determined by a multiplasmid system. J Bacteriol 1989 Sep; 171(9):5111–6
Kivisaari A, Korbola O: Keuhkojen kuvantaminen. Duodecim 1988;104(6):364–70 (Fin)
Kivisaari L see **Aarnio P**
Kivisaari L see **Brander A**
Kivisaari L see **Dean PB**
Kivisaari L see **Kääriäinen H**
Kivisaari L see **Kauppinen-Mäkelin R**
Kivisaari L see **Kivihuoto T**
Kivisaari L see **Puolakkainen P**
Kivisaari L see **Saari A**
Kivisaari L see **Salo JO**
Kivisaari L see **Vehmas T**
Kivisaari L see **Virkkala A**
Kivistö B see **Sandström B**
Kivistö KT see **Neuvonen PJ**
Kivity S, Shalit Y, Greif J, Topilsky M: Comparison between refractoriness after distilled water-induced asthma and exercise-induced asthma. Ann Allergy 1989 Mar; 62(3):180–3
Kivity S, Ganem R, Greif J, Topilsky M: The combined effect of nifedipine and sodium cromoglycate on the airway response to inhaled hypertonic saline in patients with bronchial asthma. Eur Respir J 1989 Jun;2(6):513–6
Kivity S, Struhar D, Greif J, Schwartz Y, Topilsky M: Cockroach allergen: an important cause of perennial rhinitis. Allergy 1989 May;44(4):291–3
Kivity S see **Fireman EM**
Kivity Y see **Elad D**
Kivivirta M see **Nikkari S**
Kiviahan C see **Ewigman B**
Kiviahan DR, Sher KJ, Donovan DM: The Alcohol Dependence Scale: a validation study among inpatient alcoholics. J Stud Alcohol 1989 Mar;50(2):170–5
Kiviahan DR see **McFall ME**
Kivilghn SD see **Yang HM**
Kivlin JD see **Trainor S**
Kiwada H, Nakajima I, Matsuura H, Tsuji M, Kato Y: Application of synthetic alkyl glycoside vesicles as drug carriers. III. Plasma components affecting stability of the vesicles. Chem Pharm Bull (Tokyo) 1988 May;36(5):1841–6
Kiwak KJ see **Ogilvy CS**
Kiwaki M, Ikemura H, Shimizu-Kadota M, Hirashima A: Molecular characterization of a cell wall-associated proteinase gene from Streptococcus lactis NCDO763. Mol Microbiol 1989 Mar;3(3):359–69
Kiwala A see **Doroszewski J**
Kiwamoto H, Kanda H, Onishi N, Esa A, Sugiyama T, Park YC, Kaneko S, Kurita T: [Measurement of nerve conduction velocity of the dorsal nerve of the penis] Hinyokika Kiyo 1988 Jun;34(6):1007–10 (Eng. Abstr.) (Jpn)
Kiwamoto H see **Park YC**
Kiwan Y, Shuhaiber H, Chungh T: Cardiobacterium hominis endocarditis. Report of one case and review of the literature. J Cardiovasc Surg (Torino) 1989 Mar–Apr; 30(2):281–3 (17 ref.)
Kiwan Y see **Endrys J**
Kiwanuka J, Marti G, Moore J, Cheah M, Magrath I: Immunoglobulin delta expression in Burkitt's lymphoma cell lines. J Natl Cancer Inst 1989 Jul 19;81(14):1075–9
Kiwanuka J see **Arasi VE**
Kiwanuka J see **Barriga F**
Kiwerski J, Krasuski M, Szymanik W: Uszkodzenia części szyjnej rdzenia kręgowego u osób znajdujących się pod działaniem alkoholu. Doniesienie wstępne. Chir Narzadow Ruchu Ortop Pol 1989;54(1):14–9 (Eng. Abstr.) (Pol)
Kiwerski J: Treatment of cervical canal stenosis by decompression and anterior fusion. Arch Orthop Trauma Surg 1988;107(6):354–6
Kiwerski J: Spring alloplasty in the treatment of fractures of the thoracic and lumbar spines. A correlation of the results of treatment with the mechanism of injury. Int Orthop 1989;13(1):33–7
Kiwerski J: Ocena lordozy kręgosłupa szyjnego. Pol Przegl Radiol (Warszawa) 1988 Mar–Apr;52(2):55–7 (Eng. Abstr.) (Pol)
Kiwerski J: The natural history of neurological recovery in patients with traumatic tetraplegia. Paraplegia 1989 Feb; 27(1):41–5
Kiwerski J: Ewolucja postępowania i wyników leczenia urazów kręgosłupa szyjnego. Chir Narzadow Ruchu Ortop Pol 1988;53(4):267–73 (Eng. Abstr.) (Pol)
Kiwerski J, Grossmann J, Grabowska G: Resultate der Behandlung bei zerebralen Bewegungsstörungen im Lichte der Analyse funktioneller Tests. Rehabilitation (Stuttg) 1989 May;28(2):63–6 (Eng. Abstr.) (Ger)
Kiwerski J: Odruchowe skrzywienie kręgosłupa w przebiegu zespołu bólów krzyża. Chir Narzadow Ruchu Ortop Pol 1988;53(5):351–8 (Eng. Abstr.) (Pol)
Kiwerski J, Frankowska Z: Niektóre problemy lecznicze chorych z porażeniem czterokończynowym w następstwie "wysokiego" uszkodzenia rdzenia w części szyjnej kręgosłupa. Chir Narzadow Ruchu Ortop Pol 1988; 53(5):362–7 (Eng. Abstr.) (Pol)
Kiwi A see **Vogl G**
Kiwi R see **Parulekar SG**
Kiwi R see **Utian WH**
Kiwit JC, Nicola N, Roosen N, Wechsler W, Gahlen D, Bock WJ: The influence of magnetic resonance tomography on diagnosis and therapy in patients with intracranial manifestation of neurofibromatosis (Recklinghausen disease). Neurosurg Rev 1987;10(4):283–6
Kiwit JC see **Langen KJ**
Kiwitt A, Barten G, Bittorf T, Bagshi F: HPV-Nachweis bei zervikaler Präkanzerose. Erste Mitteilung. Zentralbl Gynakol 1988;110(18):1166–9 (Eng. Abstr.) (Ger)
Kixmüller JS see **Holmes CB**
Kiy Y, Machado JM, Mendes RP, Barraviera B, Pereira PC, Cury PR: Paracoccidioidomycosis in the region of Botucatu (state of São Paulo, Brazil). Evaluation of serum thyroxine (T4) and triiodothyronine (T3) levels and of the response to thyrotropin releasing hormone (TRH). Mycopathologia 1988 Jul;103(1):3–9
Kiya F see **Mori M**
Kiya K, Uozumi T, Matsuoka T, Yano T, Yamanaka C: A case of aneurysm of the posterior temporal artery branched from the fetal posterior cerebral artery. Hiroshima J Med Sci 1988 Sep;37(3):145–8
Kiya K, Uozumi T, Emoto K, Matsuoka T: Aneurysm of the anterior inferior cerebellar artery at the internal auditory meatus: case report and review of the literature. Hiroshima J Med Sci 1989 Mar;38(1):39–44 (33 ref.)
Kiya K see **Yamanaka C**
Kiya T see **Yamaoka N**
Kiyabu MT, Bishop PC, Parker JW, Turner RR, Fitzgibbons PL: Smooth muscle tumors of the gastrointestinal tract. Flow cytometric quantitation of DNA and nuclear antigen content and correlation with histologic grade. Am J Surg Pathol 1988 Dec;12(12):954–60
Kiyabu MT, Shibata D, Arnheim N, Martin WJ, Fitzgibbons PL: Detection of human papillomavirus in formalin-fixed, invasive squamous carcinomas using the polymerase chain reaction. Am J Surg Pathol 1989 Mar;13(3):221–4
Kiyak HA: Reducing barriers to older persons' use of dental services. Int Dent J 1989 Jun;39(2):95–102 (41 ref.)
Kiyak HA see **Teri L**
Kiyama H, Tohyama M: Morphological demonstration of retinal neuroreceptors and mRNA: immunohistochemical demonstration of adrenergic receptor and visualization of preprotachykinin A mRNA by in situ hybridization histochemistry. Neurosci Res Suppl 1988;8:S167–81 (41 ref.)
Kiyama H see **Fukami K**
Kiyama H see **Hamano K**
Kiyama H see **Jin KL**
Kiyama H see **Noguchi K**
Kiyama H see **Takemura M**
Kiyama H see **Tohyama Y**
Kiyama H see **Wanaka A**
Kiyama H see **Wang YQ**
Kiyama M see **Komiyama M**
Kiyama R, Oishi M, Kanda N: Cytoplasmic localization of human repetitive DNA revealed by in situ hybridization. Exp Cell Res 1989 Jul;183(1):239–44
Kiyama S see **Ono S**
Kiyama S see **Sakemi T**
Kiyama T see **Matsukura N**
Kiyasu E see **Messing RO**
Kiyasu JY see **Amos RP**
Kiyatake K see **Kakusaka I**
Kiyatkin EA: Neurophysiology and neurochemistry of drug dependence: a review. Int J Neurosci 1989 Feb; 44(3-4):283–316 (111 ref.)
Kiyatkin EA, Zhukov VN: Impulse activity of mesencephalic neurons on nociceptive stimulation in awake rats. Neurosci Behav Physiol 1988 Sep–Oct;18(5):393–400
Kiyatkin EA, Zhukov VN: Determinants of the analgesic action of opiates. Acta Physiol Pharmacol Bulg 1988; 14(2):10–7
Kiyatkin EA: Morphine: some puzzles of well-known substance. Int J Neurosci 1989 Apr;45(3-4):231–46
Kiyatkin VA see **Nesterov NI**
Kiyne M see **Gorski JL**
Kiyohara A: [The effectiveness of specific removal of anti-DNA antibodies in vivo—an application of anti-DNA antibody immunoadsorption in NZBxNZW F1 hybrid mice] Nippon Hifuka Gakkai Zasshi 1988 Jun;98(7):689–95 (Eng. Abstr.) (Jpn)
Kiyohara C, Mohri N, Nagayama J, Hirohata T: Strain- and organ-dependent differences in induction of aryl hydrocarbon hydroxylase activity by 3-methylcholanthrene. Bull Environ Contam Toxicol 1989 Aug;43(2):185–91
Kiyohara C see **Nagayama J**
Kiyohara H, Cyong JC, Yamada H: Structure and anti-complementary activity of pectic polysaccharides isolated from the root of Angelica acutiloba Kitagawa. Carbohydr Res 1988 Nov 1;182(2):259–75
Kiyohara H see **Koh E**
Kiyohara H see **Kuroda M**
Kiyohara H see **Miki T**
Kiyohara H see **Nakamura M**
Kiyohara H see **Okuyama A**
Kiyohara H see **Yamada H**
Kiyohara H see **Yoshimura K**
Kiyohara K see **Karibe C**
Kiyohara K see **Takeda A**
Kiyohara K see **Takeshita N**
Kiyohara T, Taniguchi K, Kubota S, Koga S, Sakuragi T, Saitoh Y: Induction of lymphokine-activated killer-like

cells by cancer chemotherapy. J Exp Med 1988 Dec 1; 168(6):2355–60

Kiyohara T see Hori T

Kiyohara T see Koga S

Kiyohara Y, Ueda K, Hasuo Y, Wada J, Kawano H, Kato I, Sinkawa A, Okuura T, Iwamoto H, Omae T, et al: Incidence and prognosis of subarachnoid hemorrhage in a Japanese rural community. Stroke 1989 Sep;20(9):1150–5

Kiyohara Y, Shiraoawa K, Shin M, Sano K, Umezawa C: Tryptophan metabolism by the isolated rat liver cells—effects of leucine and its metabolites. Int J Vitam Nutr Res 1989;59(1):85–92

Kiyohara Y see Hasuo Y

Kiyohara Y see Ikeda S

Kiyohara Y see Ueda K

Kiyokashi A see Okada T

Kiyoizumi T: Low level diode laser treatment for hematomas under grafted skin and its photobiological mechanisms. Keio J Med 1988 Dec;37(4):415–28

Kiyoizumi T, Takeshita T, Fujino T: Reconstruction of a large full thickness chest wall defect by a double-folded vertical rectus abdominis musculocutaneous flap. Br J Plast Surg 1989 Jul;42(4):460–2

Kiyokawa H, Kono N, Hamaguchi T, Kawachi M, Tajima K, Mineo I, Yamada Y, Shimizu T, Kawajima M, Tarui S: Hyperinsulinemia due to impaired insulin clearance associated with fasting hypoglycemia and postprandial hyperglycemia: an analysis of a patient with antiinsulin receptor antibodies. J Clin Endocrinol Metab 1989 Sep; 69(3):616–21

Kiyokawa H see Hara N

Kiyokawa H see Inaba S

Kiyokawa H see Washitani Y

Kiyokawa H see Yamada Y

Kiyokawa N, Fujita H, Hosaka A, Maeda M, Tada H, Ishimoto K, Yabuta K, Satou N, Yoshida H, Kaneko M, et al: [Chronic myelogenous leukemia in child: association with t(1;3) (p36;q21)] Rinsho Ketsueki 1988 Dec; 29(12):2317–22 (Eng. Abstr.) **(Jpn)**

Kiyokawa T, Shirono K, Hattori T, Nishimura H, Yamaguchi K, Nichols JC, Strom TB, Murphy JR, Takatsuki K: Cytotoxicity of interleukin 2–toxin toward lymphocytes from patients with adult T-cell leukemia. Cancer Res 1989 Jul 15;49(14):4042–6

Kiyokawa T see Nishimura Y

Kiyoki T see Shioaki Y

Kiyoku H see Tamiya T

Kiyoku Y see Matsuoka T

Kiyomasu T see Ogawa K

Kiyomatsu K see Kojiro M

Kiyomitsu Y see Yamamoto T

Kiyomoto Y see Chino H

Kiyomura H see Nakamura TK

Kiyonaga A see Tanabe Y

Kiyonaga H see Konishi H

Kiyono H, McGhee JR: Mucosal T cell networks: role of Fc alpha R+ T cells and Ig BF alpha in the regulation of the IgA response. Int Rev Immunol 1987 Jan;2(2):157–82 (77 ref.)

Kiyono H see Beagley KW

Kiyono H see Fujihashi K

Kiyono H see McGhee JR

Kiyono H see Ogawa T

Kiyono H see Tarkowski A

Kiyono K see Hikiji T

Kiyono S: [Ambulatory anesthesia (editorial)] Masui 1989 Apr;38(4):451 **(Jpn)**

Kiyono S see Taneyama C

Kiyosawa K, Yoshizawa K, Sodeyama T, Furuta S: [Differential diagnosis of non-A, non-B hepatitis and drug-induced hepatopathy] Nippon Rinsho 1988 Dec; 46(12):2645–51 **(Jpn)**

Kiyosawa K, Sodeyama T, Akahane Y, Gibo Y, Tanaka E, Nakano Y, Furuta S: [Infection by non-A, non-B acute viral hepatitis in hospital employees] Nippon Shokakibyo Gakkai Zasshi 1989 Jan;86(1):32–8 (Eng. Abstr.) **(Jpn)**

Kiyosawa K, Nakamura M, Sodeyama T, Tanaka E, Nakano Y, Furuta S: Relationship between hepatitis B virus deoxyribonucleic acid, HBeAg/anti-HBe status in serum and HBcAg in liver: its clinical significance in chronic HBsAg carriers. Jpn J Med 1988 Aug;27(3):267–71

Kiyosawa K, Imai H, Sodeyama T, Franca ST, Yousuf M, Furuta S, Fujisawa K, Kido C: Comparison of anamnestic history, alcohol intake and smoking, nutritional status, and liver dysfunction between thorotrast patients who developed primary liver cancer and those who did not. Environ Res 1989 Aug;49(2):166–72

Kiyosawa K see Franca ST

Kiyosawa K see Furuta S

Kiyosawa K see Imai H

Kiyosawa K see Kumagai T

Kiyosawa K see Yoshizawa K

Kiyosawa M, Bosley TM, Kushner M, Jamieson D, Alavi A, Savino PJ, Sergott RC, Reivich M: Positron emission tomography to study the effect of eye closure and optic nerve damage on human cerebral glucose metabolism. Am J Ophthalmol 1989 Aug 15;108(2):147–52

Kiyosawa M, Bosley TM, Chawluk J, Jamieson D, Schatz NJ, Savino PJ, Sergott RC, Reivich M, Alavi A: Alzheimer's disease with prominent visual symptoms. Clinical and metabolic evaluation. Ophthalmology 1989 Jul; 96(7):1077–85; discussion 1085–6

Kiyosawa M, Baron JC, Hamel E, Pappata S, Duverger D, Riche D, Mazoyer B, Naquet R, MacKenzie ET: Time course of effects of unilateral lesions of the nucleus basalis of Meynert on glucose utilization by the cerebral cortex. Positron tomography in baboons. Brain 1989 Apr;112 (Pt 2):435–55

Kiyosawa M, Bosley TM, Alavi A, Gupta N, Rhodes CH, Chawluk J, Kushner M, Savino PJ, Sergott RC, Schatz NJ, et al: Positron emission tomography in a patient with progressive multifocal leukoencephalopathy [published erratum appears in Neurology 1989 Apr;39(4):548] Neurology 1988 Dec;38(12):1864–7

Kiyosawa R see Chijiiwa K

Kiyosawa T see Nakayama Y

Kiyose H see Mitani K

Kiyose H see Shimizu J

Kiyose H see Yamakado M

Kiyoshige K see Yang Q

Kiyoshima K, Sakamoto M, Ishikura T, Fukagawa Y, Yoshioka T, Nagasawa H, Sawa T, Takeuchi T: Application of dibutyltin oxide method to regioselective acylation and alkylation of tylosin at C-4". Chem Pharm Bull (Tokyo) 1989 Apr;37(4):861–5

Kiyoshima K see Yoshioka T

Kiyosue T, Arita M: Late sodium current and its contribution to action potential configuration in guinea pig ventricular myocytes. Circ Res 1989 Feb;64(2):389–97

Kiyosue T see Ono K

Kiyota A see Ishibashi Y

Kiyota H, Onodera S, Kishimoto K, Goto H, Machida T, Yokota T: [Bactericidal activity of the complement and its synergistic effects with cephem antibiotics against Serratia marcescens] Nippon Hinyokika Gakkai Zasshi 1988 May;79(5):910–7 (Eng. Abstr.) **(Jpn)**

Kiyota H see Kumamoto Y

Kiyota H see Machida T

Kiyota H see Ohishi Y

Kiyota K see Yasuda K

Kiyota T see Baba T

Kiyota T see Sugahara K

Kiyota Y, Miyamoto M, Nagaoka A: [Ameliorating effects of idebenone and indeloxazine hydrochloride on impairment of radial maze learning in cerebral embolized rats] Nippon Yakurigaku Zasshi 1989 Mar;93(3):197–202 (Eng. Abstr.) **(Jpn)**

Kiyota Y, Miyamoto M, Nagaoka A: Protective effect of idebenone against hypoxia in mice. Arch Gerontol Geriatr 1989 May;8(3):241–6

Kiyota Y see Motohara K

Kiyota Y see Onodera H

Kiyota Y see Sugawara E

Kiyota Y see Yamazaki N

Kiyotaki C see Miyazaki A

Kiyotaki C see Mizushima Y

Kiyotaki C see Sakamoto K

Kiyotaki S: [An experimental study on the tissue blood flow under hyperthermia in the normal rat bladder and bladder tumor—a hydrogen gas clearance method] Nippon Hinyokika Gakkai Zasshi 1988 Feb;79(2):287–96 (Eng. Abstr.) **(Jpn)**

Kiyotani K see Ito K

Kiyotani K see Yoshida T

Kiyoto I see Yamamoto S

Kiyoto S see Nakayama O

Kiyoyama H see Shinjo T

Kiyozaka Y see Imai S

Kiyozaka Y see Noda T

Kiyozumi M, Shimada H, Honda T, Kojima S: Studies on poisonous metals. XIX. Comparative effects of chelating agents on distribution and excretion of inorganic mercury in rats. Chem Pharm Bull (Tokyo) 1988 Jul;36(7):2599–606

Kiyozumi M see Kojima S

Kiyozumi M see Shimada H

Kiyu A see Hardin S

Kizaki H, Shimada H, Ishimura Y: 12-O-tetradecanoylphorbol 13-acetate induces DNA cleavage at linker regions in mouse thymocytes. J Biochem (Tokyo) 1989 May;105(5):673–5

Kizaki H, Tadakuma T, Odaka C, Muramatsu J, Ishimura Y: Activation of a suicide process of thymocytes through DNA fragmentation by calcium ionophores and phorbol esters. J Immunol 1989 Sep 15;143(6):1790–4

Kizaki M, Ogawa T, Watanabe Y, Toyama K: Spontaneous remission in hypoplastic acute leukemia. Keio J Med 1988 Sep;37(3):299–307

Kizaki T, Takeda Z, Watanabe M, Hanioka K, Itoh H: Histochemical analysis of changes in lectin binding in murine glomerular lesions. Acta Pathol Jpn 1989 Jan; 39(1):31–41

Kizaki T see Howie AJ

Kizaki T see Newbold KM

Kizaki Z, Thurman RG: Stimulation of oxygen uptake by glucagon is oxygen dependent in perfused rat liver. Am J Physiol 1989 Feb;256(2 Pt 1):G369–76

Kizawa I see Iwano I

Kizawa I see Kikuchi Y

Kizawa I see Oomori K

Kizer J see Lazarchick J

Kizer J see Singh AK

Kizer JS see Brock T

Kizer JS see Koger JB

Kizer JS see Merchenthaler I

Kizer JS see Nemeroff CB

Kizer KW, Poorbaugh JH: "Miraculous insecticide chalk"—An unregistered household insecticide [letter] West J Med 1989 Jun;150(6):698

Kizer KW, Dumbauld S: Recent trends in lung and breast cancer mortality in California women [letter] West J Med 1988 Oct;149(4):466–7

Kizer KW: Pasteurella multocida infection from a cougar bite. A review of cougar attacks. West J Med 1989 Jan; 150(1):87–90 (35 ref.)

Kizer KW: Clove cigarettes [letter] JAMA 1989 May 12; 261(18):2635

Kizer KW: Medical problems in whitewater sports. Clin Sports Med 1987 Jul;6(3):663–8 (10 ref.)

Kizer KW, Conant MA, Francis DP, Fraziear T: HIV disease prevention and treatment. A model for local planning. West J Med 1988 Oct;149(4):481–5

Kizer KW, Constantine DG: Pet ferrets—a hazard to public health and wildlife [letter] West J Med 1989 Apr;150(4):466

Kizer KW: Radon testing of California homes [letter] West J Med 1989 Jun;150(6):697 –8

Kizer KW see Doebbert G

Kizer KW see Hughes MJ

Kizer KW see Perkins CI

Kizer KW see Saunders LD

Kizer KW see Spain C

Kizhlo LB see Dunaevskiĭ OA

Kizil Z see Chu CC

Kizilos PJ: Physicians on the run. Minn Med 1988 Dec; 71(12):762–7

Kizilos PJ: Twin cities care teams reach people of the streets. Minn Med 1989 Jun;72(6):332–40

Kizilos PJ: Ramsey County Medical Society puts doctors on display. Minn Med 1989 Feb;72(2):85–9

Kizil'shtein AL, Levin AM, Tsybul'skiĭ IE: Izmenenie nekotorykh biokhimicheskikh i fiziko-khimicheskikh svoĭstv gemoglobina v protsesse ego "stareniia". Ukr Biokhim Zh 1988 Jul–Aug;60(4):14–8 (Eng. Abstr.) **(Rus)**

Kizim AI see Malaia It

Kizim EA see Dmitriev AD

Kizim LD see Pliasova-Bakulina IA

Kizimenko VM see Get'man VG

Kiztan T see Knopp W

Kizu H see Mitsumune T

Kizu N see Ishizaka T

Kizu N see Morita T

Kizu R, Hayakawa K, Miyazaki M: HPLC determination of cis-diamminedichloroplatinum(II) in plasma and urine with UV detection and column-switching. Biomed Chromatogr 1989 Jan;3(1):14–9

Kizuka PP see Schatzberg AF

Kizuki K see Kamada M

Kjaeldgaard A see Kjaeldgaard M

Kjaeldgaard A see Pschera H

Kjaeldgaard M, Kjaeldgaard A: Immunological characterization of plasminogen activators in human parotid saliva. Arch Oral Biol 1987;32(12):855–7

Kjaeldgaard P, Cordtz T, Sejberg D, Kjaersgaard E, Sillemann MP, La Cour Andersen J, Jepsen OB: The DANOP-DATA system: a low-cost personal computer based program for monitoring of wound infections in surgical ward. J Hosp Infect 1989 Apr;13(3):273–9

Kjaeldgaard P, Cordtz T, Jepsen OB, Sefberg D, Sillemann MP, La Cour Andersen J: Decentral overvågning af postoperative sårinfektioner med Danop data system. Nord Med 1989;104(2):48–9, 64 (Eng. Abstr.) **(Dan)**

Kjaeldgaard P see Espersen F

Kjaeldgaard P see Kjaersgaard E

Kjaeldgaard P see Rosdahl VT

Kjaeldgaard P see Sejberg D

Kjaeldgaard P see Sejbjerg D

Kjaer E see Jest P

Kjaer I: Formation and early prenatal location of the human mental foramen. Scand J Dent Res 1989 Feb;97(1):1–7

Kjaer L, Thomsen C, Henriksen O: Evaluation of biexponential relaxation behaviour in the human brain by magnetic resonance imaging. Acta Radiol 1989 Jul–Aug; 30(4):433–7

Kjaer L, Winter Christensen S, Vestergaard A, Bjerg-Nielsen A, Wille-Jørgensen P: Contact thermography as a screening test for deep venous thrombosis following major hip surgery. Acta Radiol 1988 Nov–Dec;29(6):649–52

Kjaer L see Andersen AR

Kjaer L see Gram L

Kjaer M, Nielsen H: Analgesic effect and bioavailability of oral ketogan given as tablets or mixture to patients with chronic pain of malignant origin. Acta Oncol 1988; 27(5):583–9

Kjaer M, Secher NH, Bach FW, Sheikh S, Galbo H: Hormonal and metabolic responses to exercise in humans: effect of sensory nervous blockade. Am J Physiol 1989 Jul;257(1 Pt 1):E95–101

Kjaer M: Epinephrine and some other hormonal responses to exercise in man: with special reference to physical training. Int J Sports Med 1989 Feb;10(1):2–15

Kjaer M: The role of medroxyprogesterone acetate (MPA) in the treatment of renal adenocarcinoma. Cancer Treat Rev 1988 Sep;15(3):195–209 (63 ref.)

Kjaer M see Clore GM

Kjaer M see Havsteen H

Kjaer M see **Secher NH**

Kjaer SK, Teisen C, Haugaard BJ, Lynge E, Christensen RB, Møller KA, Jensen H, Poll P, Vestergaard BF, de Villiers EM, et al: Risk factors for cervical cancer in Greenland and Denmark: a population-based cross-sectional study. Int J Cancer 1989 Jul 15;44(1):40–7

Kjaer SK, Lynge E: Incidence, prevalence and time trends of genital HPV infection determined by clinical examination and cytology. IARC Sci Publ 1989;(94):113–24 (37 ref.)

Kjaer SK see **Bock J**

Kjaer SK see **Ewertz M**

Kjaer T see **Aalkjaer C**

Kjaerbo E see **Nielsen IO**

Kjaergaard B, Walter S, Højbjerg T, Ipsen L, Nielsen GL: Undersøgelse af yngre kvinder med recidiverende cystitsymptomer. Ugeskr Laeger 1989 Jan 30;151(5):296–8 (Eng. Abstr.) **(Dan)**

Kjaergaard B, Petersen E, Lauridsen KG, Petersen AS: Prophylactic one-dose treatment with clindamycin and gentamicin in transurethral prostatic resection. A double-blind placebo controlled study. Scand J Urol Nephrol 1989;23(2):109–13

Kjaergaard B see **Glavind K**

Kjaergaard H see **Christensen JJ**

Kjaergaard J see **Dimo B**

Kjaergaard J see **Frederiksen HJ**

Kjaergaard J see **Hjortrup A**

Kjaergaard J see **Jørgensen FS**

Kjaergaard J see **Meisner S**

Kjaergaard J see **Siim E**

Kjaergaard J see **Svendsen LB**

Kjaergaard JJ see **Marshall MO**

Kjaergaard SK, Pedersen OF, Frydenberg M, Schønheyder H, Andersen P, Bonde GJ: Respiratory disease and lung function in a tobacco industry. Arch Environ Health 1989 May–Jun;44(3):164–70

Kjaersgaard E, Jepsen OB, Andersen S, Kjaeldgaard P, Cordtz T: Registrering af postoperative sårinfektioner på edb. En afprøvning af programmet Danop. Ugeskr Laeger 1989 Apr 17;151(16):994–6 (Eng. Abstr.) **(Dan)**

Kjaersgaard E see **Kjaeldgaard P**

Kjaersgaard–Andersen P, Andersen K, Søballe K, Pilgaard S: Sinus tarsi syndrome: presentation of seven cases and review of the literature. J Foot Surg 1989 Jan–Feb; 28(1):3–6 (27 ref.)

Kjaersgaard–Andersen P, Juhl M: Ipsilateral traumatic supracondylar femoral and proximal tibial fractures following total knee replacement: a case report. J Trauma 1989 Mar;29(3):398–400

Kjaersgaard–Andersen P, Hansen ES, Linde F, Keller J, Blinger C: Mechanical properties of bone–cement interface following prostaglandin–synthetase inhibition in rabbits. Rev Chir Orthop 1988;74 Suppl 2:332–3

Kjaersgaard–Andersen P, Wethelund JO, Helmig P, Søballe K: Stabilizing effect of the tibiocalcaneal fascicle of the deltoid ligament on hindfoot joint movements: an experimental study. Foot Ankle 1989 Aug;10(1):30–5

Kjaersgaard–Andersen P: Heterotopic ossification with total hip endoprostheses in various models of thrombosis prophylaxis [letter] J Arthroplasty 1989;4(1):97–8

Kjaersgaard–Andersen P, Schmidt SA, Pedersen NW, Kristensen SS, Pedersen P: Early radiolucencies following cemented total hip replacement. Influence of postoperative treatment with indomethacin. Orthopedics 1989 Mar; 12(3):401–6

Kjaersgaard–Andersen P, Frich LH, Søjbjerg JO, Sneppen O: Heterotopic bone formation following total shoulder arthroplasty. J Arthroplasty 1989;4(2):99–104

Kjaersgaard–Andersen P, Hvid I, Wethelund JO, Sneppen O: Total condylar knee arthroplasty in osteoarthritis. A four- to six-year follow-up evaluation of 103 cases. Clin Orthop 1989 Jan;(238):167–73

Kjaersgaard–Andersen P, Wethelund JO, Helmig P, Søballe K: The stabilizing effect of the ligamentous structures in the sinus and canalis tarsi on movements in the hindfoot. An experimental study. Am J Sports Med 1988 Sep–Oct; 16(5):512–6

Kjaersgaard–Andersen P: Behandling af myositis ossificans. Ugeskr Laeger 1988 Sep 26;150(39):2354 **(Dan)**

Kjaersgaard–Andersen P see **Jespersen TW**

Kjaersgaard–Andersen P see **Keller J**

Kjaersgaard–Andersen P see **Pedersen NW**

Kjaersgaard–Andersen P see **Schmidt SA**

Kjaersgaard–Andersen P see **Søjbjerg JO**

Kjaerulf–Nielsen M see **Thode J**

Kjaerulff E see **Sørensen HT**

Kjaerulff H, Jacobsen J, Aalund O, Albrektsen SB, Breiting VB, Danielsen L, Helweg–Larsen K, Staugaard H, Thomsen JL: Injuries due to deliberate violence in areas of Denmark. III. Lesions. The Copenhagen Study Group. Forensic Sci Int 1989 Apr–May;41(1–2):169–80

Kjaerulff H see **Albrektsen SB**

Kjaerulff H see **Breiting VB**

Kjaerulff H see **Thomsen JL**

Kjaerulff J: Civilforsvar, katastrofemedicin og lægelig etik. Ugeskr Laeger 1989 Mar 27;151(13):855–6 **(Dan)**

Kjaeve J, Vaage J, Bjertnaes L: Reactive oxygen intermediates reduce inactivation of serotonin in isolated, perfused rat lungs. Circ Shock 1989 Jun;28(2):79–87

Kjaeve J, Bjertnaes LJ: Interaction of verapamil and halogenated inhalation anesthetics on hypoxic pulmonary vasoconstriction. Acta Anaesthesiol Scand 1989 Apr; 33(3):193–8

Kjaeve J see **Johansen O**

Kjaeve J see **Sjørdal L**

Kjartansson G see **Jónsson S**

Kjartansson J, Lundeberg T, Samuelson UE, Dalsgaard CJ, Hedén P: Calcitonin gene-related peptide (CGRP) and transcutaneous electrical nerve stimulation (TENS) increase cutaneous blood flow in a musculocutaneous flap in the rat. Acta Physiol Scand 1988 Sep;134(1):89–94

Kjartansson J, Dalsgaard CJ: The anatomy and histology of the cranially based dorsal musculocutaneous flap of the rat. Scand J Plast Reconstr Surg Hand Surg 1988; 22(3):223–7

Kjartansson J, Lundeberg T, Samuelson UE, Dalsgaard CJ: Transcutaneous electrical nerve stimulation (TENS) increases survival of ischaemic musculocutaneous flaps. Acta Physiol Scand 1988 Sep;134(1):95–9

Kjartansson J see **Dalsgaard CJ**

Kjartansson J see **Hedén P**

Kjartansson J see **Jansen G**

Kjartansson O see **Nakstad P**

Kjekshus J, Swedberg K: Enalapril for congestive heart failure. Am J Cardiol 1989 Feb 21;63(8):26D–32D

Kjekshus J see **Bjartveit K**

Kjekshus J see **Gullestad L**

Kjekshus J see **Hall C**

Kjeldal I, Nygaard HP: Out-patient surgery for Dupuytren's disease under intravenous regional anaesthesia. J Hand Surg [Br] 1988 Aug;13(3):257–8

Kjeldbye H see **Lopez R**

Kjeldgaard A see **Lundorf E**

Kjeldgaard M, Kulling P, Molin L, Raja J, Øvrebø S: Avsaknad av etylenglykol i blod utesluter inte svår förgiftning. Lakartidningen 1989 Mar 29;86(13):1181–3 **(Swe)**

Kjeldgaard NO see **Jørgensen P**

Kjeldgaard NO see **Pallingaard N**

Kjeldsberg CR see **Head DR**

Kjeldsen E, Mollerup S, Thomsen B, Bonven BJ, Boland L, Westergaard O: Sequence-dependent effect of camptothecin on human topoisomerase I DNA cleavage. J Mol Biol 1988 Jul 20;202(2):333–42

Kjeldsen E see **Andoh T**

Kjeldsen K, Bjerregaard P, Richter EA, Thomsen PE, Nørgaard A: Na+,K+-ATPase concentration in rodent and human heart and skeletal muscle: apparent relation to muscle performance. Cardiovasc Res 1988 Feb; 22(2):95–100

Kjeldsen K, Everts ME, Nørgaard A: Na,K-ATPase concentration in skeletal muscle: quantification, regulation, and significance. Prog Clin Biol Res 1988;268B:231–6

Kjeldsen K, Grøn P: Skeletal muscle Na,K-pump concentration in children and its relationship to cardiac glycoside distribution. J Pharmacol Exp Ther 1989 Aug; 250(2):721–5

Kjeldsen K, Stender S: Calcium antagonists and experimental atherosclerosis. Proc Soc Exp Biol Med 1989 Mar; 190(3):219–28 (86 ref.)

Kjeldsen K see **Everts ME**

Kjeldsen K see **Hjelms E**

Kjeldsen K see **Larsen JS**

Kjeldsen K see **Nørgaard A**

Kjeldsen L see **Helbo-Hansen S**

Kjeldsen L see **Schou H**

Kjeldsen M see **Brennum J**

Kjeldsen SE, Lande K, Gjesdal K, Leren P, Eide IK: Plasma adrenaline: relations to blood pressure, blood platelet function and blood lipids in essential hypertension. Pharmacol Toxicol 1988;63 Suppl 1:35–7

Kjeldsen SE, Os I, Westheim A, Frederichsen P, Hjermann I, Eide IK, Gautvik K: Decreased serum phosphate in essential hypertension. Related to increased sympathetic tone. Am J Hypertens 1988 Oct;1(4 Pt 1):403–9

Kjeldsen SE, Os I, Westheim A, Lande K, Gjesdal K, Hjermann I, Eide I: Hyper-responsiveness to low-dose epinephrine infusion in mild essential hypertension. J Hypertens Suppl 1988 Dec;6(4):S581–3

Kjeldsen SE, Gjesdal K, Leren P, Eide IK: Decreased platelet-free dopamine and unchanged noradrenaline and adrenaline in essential hypertension. Thromb Haemost 1988 Oct 31;60(2):251–4

Kjeldsen SE see **Lande K**

Kjeldsen T see **Itzkowitz SH**

Kjeldsen TB, Laursen I, Lykkesfeldt A, Briand P, Zeuthen J: Monoclonal antibodies reactive with components in serum-free conditioned medium from a human breast cancer cell line (MCF-7). Tumour Biol 1989;10(4):190–201

Kjeldsen-Kragh J, Førre O: Kosthold og reumatoid artritt. Tidsskr Nor Laegeforen 1989 Jan 10;109(1):29–32 (Eng. Abstr.) **(Nor)**

Kjeldsen-Kragh J see **Førre O**

Kjeldstad B, Johnsson A, Furuheim kM, Bergan AS, Krane J: Hyperthermia induced polyphosphate changes in Propionibacterium acnes as studied by 31P NMR. Z Naturforsch [C] 1989 Jan–Feb;44(1–2):45–8

Kjellberg BM see **Ohlson S**

Kjellberg RN: The gamma knife [letter] JAMA 1988 Nov 4;260(17):2505–6

Kjellberg RN see **Abe M**

Kjellberg RN see **Asfora WT**

Kjellberg RN see **Szabo MD**

Kjelleberg S see **Nyström T**

Kjelleberg S see **Steneström TA**

Kjellén E, Wennerberg J, Pero R: Metoclopramide enhances the effect of cisplatin on xenografted squamous cell carcinoma of the head and neck. Br J Cancer 1989 Feb; 59(2):247–50

Kjellen E, Pero RW, Nilsson P: Comparison of low dose nicotinamide versus benzamide, administered per os, as radiosensitizers in a C3H mammary carcinoma. Radiother Oncol 1988 Aug;12(4):327–31

Kjellén G see **Hydén D**

Kjellen G see **Lelo A**

Kjellén L see **Johansson PJ**

Kjellevold KH see **Omdal R**

Kjellgren O see **Mählck CG**

Kjellin L, Axelsson M, Candefjord IL, Ekblom B, Eriksson K, Westrin CG, Ostman O: Genomgående mörk bild av psykiatrisk slutenvård. Reformer nödvändiga efter patient- och anhörigkritik. Lakartidningen 1988 Dec 21; 85(51):4528–36 **(Swe)**

Kjellman B see **Hattevig G**

Kjellman B see **Hultquist C**

Kjellman B see **Pettersson R**

Kjellman BF see **Thorell LH**

Kjellman BF see **Undén F**

Kjellman H see **Wadsworth C**

Kjellman NI: Epidemiology and prevention of allergy. Allergy 1988;43 Suppl 8:39–40

Kjellman NI, Croner S, Leijon I, Friberg K, Thoresson SO: Theophylline pharmacokinetics in children, comparing sustained release spheres (Theo-Dur sprinkle) with elixir. Eur J Pediatr 1988 Dec;148(3):278–80

Kjellman NI, Björkstén B, Hattevig G, Fälth-Magnusson K: Natural history of food allergy. Ann Allergy 1988 Dec;61(6 Pt 2):83–7

Kjellman NI see **Hattevig G**

Kjellmer I, Andiné P, Hagberg H, Thiringer K: Extracellular increase of hypoxanthine and xanthine in the cortex and basal ganglia of fetal lambs during hypoxia–ischemia. Brain Res 1989 Jan 30;478(2):241–7

Kjellmer I, Wennergren M: Intrauterin tillväxthämning—kvarstående problem inom perinatalmedicinen. Lakartidningen 1989 Apr 5; 86(14):1253–4 **(Swe)**

Kjellmer I see **Skjöldebrand A**

Kjellmer I see **Thordstein M**

Kjellström T see **Eliader CG**

Kjellstrand CM, Fryd D, Najarian JS: Late deaths on dialysis and transplantation therapy. Contrib Nephrol 1989; 70:64–74

Kjellstrand CM, Shideman J: On the impact of and need for chronic dialysis and renal transplantation. ASAIO Trans 1988 Jul–Sep;34(3):328–33

Kjellstrand CM see **Ericsson F**

Kjellstrand CM see **Jacobson SH**

Kjellström BT, Bylock AL, Bott-Silverman C, Engelmann GL, Gerrity RG, Kittrell C, Cothren RM, Hayes GB, Feld MS, Kramer JR: Removal of surgically induced fibrous arterial plaques by argon ion laser angiosurgery using a multifiber delivery system. An experimental study in the dog. J Thorac Cardiovasc Surg 1988 Dec;96(6):925–9

Kjellström C see **Johansson K**

Kjellström G see **Dillner J**

Kjellström TL, Bachas LG: Potentiometric homogeneous enzyme-linked competitive binding assays using adenosine deaminase as the label. Anal Chem 1989 Aug 1; 61(15):1728–32

Kjelsberg MO see **Connett JE**

Kjelsson T see **Niklasson B**

Kjems J, Jensen J, Olesen T, Garrett RA: Comparison of transfer RNA and ribosomal RNA intron splicing in the extreme thermophile and archaebacterium Desulfurococcus mobilis. Can J Microbiol 1989 Jan;35(1):210–4

Kjems J see **Osterberg R**

Kjer B see **Larsen M**

Kjer JJ, Mogensen AM: The arterial blood supply of the parametrium. Eur J Obstet Gynecol Reprod Biol 1989 Mar; 30(3):275–8

Kjer JJ, Knudsen LB: Ekstrauterin graviditet efter sterilisation gennem laparoskop. Ugeskr Laeger 1989 Mar 20;151(12):765–6 (Eng. Abstr.) **(Dan)**

Kjer JJ, Knudsen LB: Ectopic pregnancy subsequent to laparoscopic sterilization. Am J Obstet Gynecol 1989 May; 160(5 Pt 1):1202–4

Kjer JJ, Knudsen LB: Sterilisation af kvinder i Danmark i 7 års perioden 1978–1984. Ugeskr Laeger 1988 Sep 26; 150(39):2331–4 (Eng. Abstr.) **(Dan)**

Kjer JJ see **Prien–Larsen JC**

Kjer–Nielsen L see **McCluskey J**

Kjernsmo A, Nilsén R: Kateterindusert trombose i vena cava superior. Vellykket behandling med streptokinase. Lakartidningen 1989 Mar 15;86(11):954–6 **(Nor)**

Kjersem H, Hilsted J, Madsbad S, Wandall JH, Johansen KS, Borregaard N: Polymorphonuclear leucocyte dysfunction during short term metabolic changes from normo- to hyperglycemia in type 1 (insulin dependent) diabetic patients. Infection 1988 Jul–Aug;16(4):215–21

Kjersgaard AG, Thranov I, Rasmussen OV, Hertz J: Male or female sterilization: a comparative study. Fertil Steril 1989 Mar;51(3):439–43

Kjersgaard P see **Bredesen J**

Kjersgaard P see **Frederiksen HJ**

Kjeruard P see Hjortrup A
Kjeruard P see Moeruard F
Kjeruard P see Svendsen LB
Kjerulff KH, Salloway JC, Counte MA: The impact of computer systems in a medical environment. Comput Med Imaging Graph 1989 Jan–Feb;13(1):137–43 (30 ref.)
Kjervik DK see Weisenseo MG
Kjessler B: Medicinsk etik. Embryonalforskning—en etisk styggelse eller en chans för mänskligheten? Lakartidningen 1989 Apr 26;86(17):1610–3 (Swe)
Kjessler B, Partal P, Wallander J: Discussion on biological and genetic identity. Hum Reprod 1989 Jan;4(1):102–7
Kjessler B: Nyckelfrågor inom medicinsk etik. Identitet och etik—en komplex relation. Lakartidningen 1988 Nov 2; 85(44):3680–2 (Swe)
Kjessler B see Hagenfeldt K
Kjoergaard B see Nielsen KK
Kjoerstad K see Overgaard J
Kjolbye J see Moedal C
Kjolhede CL, Gadomski AM, Wittpenn J, Bulux J, Rosss AR, Solomons NW, Brown KH, Forman MR: Conjunctival impression cytology: feasibility of a field trial to detect subclinical vitamin A deficiency. Am J Clin Nutr 1989 Mar; 49(3):490–4
Kjolhede CL see Gadomski AM
Kjoller E, Kelbaek H, Mogelvang J: Langtidsoverlevelsen for patienter indlagt med angina pectoris på mistanke om akut myokardieinfarkt. Ugeskr Laeger 1989 Aug 28; 151(35):2199–202 (Eng. Abstr.) (Dan)
Kjoller E see Dirksen A
Kjoller GN: Pludselig uventet spaedbarnsdød. Vaskulaer aetiologie pga. inaktivitet? Ugeskr Laeger 1989 Jan 23; 151(4):250 (Dan)
Kjoller GN: Pludselig uventet spaedbarnsdød. Ugeskr Laeger 1989 May 29;151(22):1406–7 (Dan)
Kjoller S, Hansen B, Segest E: Free condoms in the schools of Copenhagen, Denmark. J Sch Health 1989 Feb; 59(2):66–8
Kjonniksen I, Storeng R, Pihl A, McLemore TL, Fodstad O: A human tumor lung metastasis model in athymic nude rats. Cancer Res 1989 Sep 15;49(18):5148–52
Kjoustad A: Fem ulike ufrebegreper. Tidsskr Nor Laegeforen 1989 Aug 20;109(23):2311–5 (Eng. Abstr.) (Nor)
Kjoustad A: Rettsforholdet mellom leger og sykepleiere. Tidsskr Nor Laegeforen 1988 Oct 20;108(29):2523–4 (Nor)
Kjöreil U, Ostberg Y, Virtanen I, Thornell LE: Immunohistochemical analyses of autoimmune sialadenitis in man. J Oral Pathol 1988 Sep;17(8):374–80
Kjsrmo O see Dahl HA
Kjorstad K see Vergote I
Kjorstad KE: Cervixcancer—en sykdom som kan utryddes—om vi vil? Tidsskr Nor Laegeforen 1988 Oct 30;108(30):2698–700 (Nor)
Kjorstad KE: The rationale of pelvic lymphadenectomy in patients with stage Ib cancer of the cervix: a diagnostic or therapeutic procedure? Baillieres Clin Obstet Gynaecol 1988 Dec;2(4):905–11
Kjorstad KE, Bergstrøm J, Abeler V: Klarcellede adenokarsinomer i cervix uteri og vagina hos unge kvinner i Norge. Tidsskr Nor Laegeforen 1989 May 30; 109(15):1634–7 (Eng. Abstr.) (Nor)
Kjorstad KE: Treatment complications in patients with early-stage cervical cancer. Baillieres Clin Obstet Gynaecol 1988 Dec;2(4):963–70
Kjorstad KE see Abeler V
Kjosvik S see Ringvold A
Kjos BO see Aoki S
Kjos BO see Barkovich AJ
Kjos BO see Okada Y
Kjos S see Shaw KJ
Kjos S see Shoupe D
Kjosavik IF see Wester K
Kjosbakken J see Valla S
Klaaborg KE see Ebbehøj N
Klaas M see Schulz R
Klaase JM, Kroon BB, Buschhuijsen C, van Geel AN, Albus-Lutter CE, Wieberdink J: Results of regional isolation perfusion with cytostatics in patients with soft tissue tumors of the extremities. Cancer 1989 Aug 1; 64(3):616–21
Klaasen P see Brinkmann AO
Klaassen AB see van Mogen YJ
Klaassen CD: Intestinal and hepatobiliary disposition of drugs. Toxicol Pathol 1988;16(2):130–7 (10 ref.)
Klaassen CD see Good D
Klaassen CD see Gregus Z
Klaassen CD see Madhu C
Klaassen CD see Sendelbach LE
Klaassen CH see de Boer WA
Klaassen HE see de Weger LA
Klaassen P see de Both NJ
Klaassen P see Kuiper GG
Klaassen P see Riegman PH
Klaassen RJ, Goldschmeding R, Tetteroo PA, Von dem Borne AE: The Fc valency of an immune complex is the decisive factor for binding to low-affinity Fc gamma receptors. Eur J Immunol 1988 Sep;18(9):1373–7
Klaassen RJ, van der Lelie J, Vlekke AB, Weigel HM, Eeftinck Schattenkerk JK, Reiss P, von dem Borne AE: The serology and immunochemistry of HIV-induced platelet-bound immunoglobulin. Blut 1989 Jul;59(1):75–81
Klaassen-Witt GM: Common diseases in Nepal. Kans Med 1989 Mar;90(3):80–1, 85
Klabenesová I see Matýsek P
Klabenesová I see Smíčková M
Klabunde RE see Badylak SF
Klabusay L: Klinický význam paraneoplastického syndromu. Vnitr Lek 1989 Mar;35(3):237–41 (Eng. Abstr.) (Cze)
Klabusay L, Sajnar J, Spác J, Podrouzková B: Riziko sterosklerózy ve stáří. Vnitr Lek 1988 Jul;34(7):625–31 (Eng. Abstr.) (Cze)
Kláčanský I see Jakubíková J
Klachko DM, Wright DL, Gardner DW: Effect of a microcomputer-based registry on adult immunizations. J Fam Pract 1989 Aug;29(2):169–72
Klachko DM see Shukla SD
Klačko J see Pont'uch P
Klaczko-Ryndziun S: Eine Deutung der Freudschen Traumtheorie im Lichte der Computerwissenschaft. Psyche (Stuttg) 1988 Nov;42(11):981–96 (Eng. Abstr.) (Ger)
Klaczynski PA, Cummings EM: Responding to anger in aggressive and nonaggressive boys: a research note. J Child Psychol Psychiatry 1989 Mar;30(2):309–14
Kladcharoen N, Suwansakul P, Bauchum V: Dubin-Johnson syndrome: report of two siblings with Tc-99 m IODIDA cholescintigraphic findings. J Med Assoc Thai 1988 Nov; 71(11):640–2
Kladde MP see Seyfred MA
Kladeský J, Pacík D, Doleisel J, Rovný F, Benda K, Rohan J: Zhodnocení výtěžnosti ultrazvukového vyšetření v depistáži onemocnění močového ústrojí a orgánu dutiny břišní. Rozhl Chir 1988 Oct;67(10):671–4 (Eng. Abstr.) (Cze)
Kladko IV see Barinov EF
Kladnitskii AV, Mukhin AG: Endogennye ingibitory spetsificheskogo sviazyvaniia benzodiazepinov v kore golovnogo mozga. Zh Nevropatol Psikhiatr 1988; 88(12):98–103 (Eng. Abstr.) (Rus)
Kladnitskii AV see Mukhin AG
Kladny B see Glöckert K
Kladovshchikov AI see Satalkin VN
Klaesshammer TR: Bacteriocins of lactic acid bacteria. Biochimie 1988 Mar;70(3):337–49 (72 ref.)
Klaesshammer TR see Hill C
Klaesshammer TR see Lachansky JB
Klaer U see Wiemann D
Klaerke A see Jepsen S
Klaerke A see Lassg C
Klaerke DA, Jørgensen PL: Role of Ca2+-activated K+ channel in regulation of NaCl reabsorption in thick ascending limb of Henle's loop. Comp Biochem Physiol [A] 1988;90(4):757–65 (72 ref.)
Klaes W see Douhuijsen K
Klaeyle D see Amedee R
Klaff LJ, Dunning BE, Taborsky GJ Jr: Somatostatin-28 does not regulate islet functicn in the dog. Endocrinology 1988 Dec;123(6):2668–74
Klaff LJ see McCulloch DK
Klaff LJ see Sutton M
Klaff LJ see Willcox PA
Klag MJ, Whelton PK, Seidler AJ: Decline in US stroke mortality. Demographic trends and antihypertensive treatment. Stroke 1989 Jan;20(1):14–21
Klag MJ see Whelton PK
Kläger S: Investigations of enzymatically isolated male Onchocerca volvulus: qualitative and quantitative aspects of spermatogenesis. Trop Med Parasitol 1988 Dec;39 Suppl 4:441–5
Klages G see Danberschmidt R
Klages G see Meier U
Klages S, Rüger B, Jahn G: Multiplicity dependent expression of the predominant phosphoprotein pp65 of human cytomegalovirus. Virus Res 1989 Feb;12(2):159–68
Klages S see Maruschalek R
Klages U: Zur Entwicklung eines Fragebogens irrationaler Einstellungen: Ergebnisse einer Repräsentativbefragung. Z Klin Psychol Psychopathol Psychother 1989;37(1):5–13 (Eng. Abstr.) (Ger)
Klagge M see Burchardt U
Klagsbrun M, Edelman ER: Biological and biochemical properties of fibroblast growth factors. Implications for the pathogenesis of atherosclerosis. Arteriosclerosis 1989 May-Jun;9(3):269–78 (154 ref.)
Klagsbrun M see Bashkin P
Klagsbrun M see Buckley-Sturrock A
Klagsbrun M see Finklestein SP
Klagsbrun M see Kurokawa M
Klagsbrun M see Munaim SI
Klagsbrun M see Prats H
Klagsbrun M see Rogelj S
Klagsbrun M see Shing Y
Klagsbrun M see Vlodavsky I
Klahr S: Effects of protein intake on the progression of renal disease. Annu Rev Nutr 1989;9:87–108 (104 ref.)
Klahr S: The kidney in hypertension—villain and victim [editorial] N Engl J Med 1989 Mar 16;320(11):731–3
Klahr S: The modification of diet in renal disease study. N Engl J Med 1989 Mar 30;320(13):864–6
Klahr S see Ichikawa I
Klahr S see Purkerson ML
Klahr S see Schreiner GF
Klahr S see Windus DW
Klaiber B see Haller B
Klaiber C see Ris HB
Klaiber EL, Broverman DM: Dynamics of estradiol and testosterone and seminal fluid indexes in smokers and nonsmokers. Fertil Steril 1988 Oct;50(4):630–4
Klaic B see Hyde EI
Klaiman P, Arndt E: Facial reconstruction in Down syndrome: perceptions of the results by parents and normal adolescents. Cleft Palate J 1989 Jul;26(3):186–90; discussion 190–2
Klain GJ, Hannon JP: Differential response of rat brown and white adipose tissue to environmental or nutritional stress. Comp Biochem Physiol [B] 1977;58(3):227–30
Klain M see Mazloomdoost M
Klain M see Safar P
Klain M see Wilks DH
Klainer AS: Smallpox. Clin Dermatol 1989 Jan–Mar; 7(1):19–22 (9 ref.)
Klainman E, Sclarovsky S, Mager A, Topaz O, Agmon J: The natural course of electrocardiographic stages of acute inferior myocardial infarction in regard to R/Q ratio group classification. J Electrocardiol 1988 Nov;21(4):293–301
Klainman E, Sclarovsky S, Zafrir N, Lewin RF, Farbstein H, Agmon J: Significance of the magnitude of a QS wave deflection in evaluating the uninvolved muscle in anterior wall myocardial infarction. Chest 1988 Nov;94(5):1002–7
Klainman E see Sclarovsky S
Klaisle C see Crombleholme WR
Klaisle CM see Durney PD
Klajman A, Arber I: Familial glycosuria and amino-aciduria associated with low serum alkaline phosphatase. Isr J Med Sci 1967 May-Jun;3(3):392–6
Klajman A see Brodsky E
Klajman A see Bröker BM
Klajman A see Mekori YA
Klamar J see Vaughan J
Klimbt C, Knust E, Tietze K, Campos-Ortega JA: Closely related transcripts encoded by the neurogenic gene complex enhancer of split of Drosophila melanogaster. EMBO J 1989 Jan;8(1):203–10
Klimbt C, Müller S, Lützelschwab R, Rossa R, Totzke F, Schmidt O: The Drosophila melanogaster l(2)gl gene encodes a protein homologous to the cadherin cell-adhesion molecule family. Dev Biol 1989 Jun; 133(2):425–36
Klamert V see Taccone A
Klamerus KJ, Munger MA: Effect of clinical pharmacy services on appropriateness of serum digoxin concentration monitoring. Am J Hosp Pharm 1988 Sep;45(9):1887–93
Klammer HL see Hartl WH
Klammer HL see Titius WA
Klamut HJ see Malhotra SB
Klamut M, Kumpe DA: Technika i kliniczne zastosowanie przezakórnych zabiegów drenażowych wykonywanych przy użyciu igły Chiba. Pol Przegl Radiol (Warszawa) 1988 Jul-Oct;52(4–5):231–3 (Eng. Abstr.) (Pol)
Klamut M see Niezabitowski K
Klamut M see Rakowski P
Klamut M see Szczerbo-Trojanowska M
Klamut M see Szmigielski W
Klin R, Loy V: Diagnosis and therapeutic management of so-called complicated renal cysts: a report of 4 cases. Wien Klin Wochenschr 1988 Sep 9;100(17):584–9
Klančevic M see Catic D
Klanchar M, Tarbell JM: Pressure drop and flow rate measurements in a human aortic bifurcation cast for steady and pulsatile flow. J Biomech 1989;22(5):491–500
Klandorf H, Chirra AR, DeGruccio A, Girman DJ: Dimethyl sulfoxide modulation of diabetes onset in NOD mice. Diabetes 1989 Feb;38(2):194–7
Klandorf H see Dafoe DC
Klandorf H see Estour B
Klandorf H see Khoury GF
Klandorf H see Mullen Y
Klandorf K see Tsunoda T
Klanfar Z, Ledinski N, Lovrenčic M, Jakovac I, Kalousek M, Marušic-Della Marina B, Lichter-Stajduhar M: Moya-moya sindrom—prikaz okluzivne bolesti bazalnih arterija mozga s posebnim osvrtom na kolateralni krvotok. Lijec Vjesn 1988 Jun-Jul;110(6-7):198–208 (Eng. Abstr.) (Scr)
Klanfar Z, Lovrenčic M, Jakovac I, Despot I, Kovač D: Kompresivni sindrom gornje aperature toraksa—angiografska dijagnoza vaskularnih komplikacija. Lijec Vjesn 1988 Nov;110(11):361–8 (Eng. Abstr.) (Scr)
Klanfar Z, Lovrenčic M, Jakovac I, Eugenidis N, Belicza M, Baličevic D, Novak R, Kraljic I, Trnski D: Prikaz benignih tumora bubrega s posebnim osvrtom na onkocitome—korelacija angiografije s patohistološkim nalazom. Lijec Vjesn 1988 Sep-Oct;110(9–10):325–31 (Eng. Abstr.) (Scr)
Klang M see Bergman B
Klang ME see Bergman BK
Klangkalya B, Sripairojthikoon W, Oparil S, Wyss JM: High NaCl diet increases anterior hypothalamic alpha 2-adrenoceptors in SHR. Brain Res 1988 Jun 7; 451(1–2):77–84
Klank BJ see Scott PH
Klanke D, Hammer C, Schübel C, Caca C, Dirschedl P, Gokel

M, Kemkes BM: Reproducibility and reliability of cytoimmunological monitoring (CIM) of heart transplanted patients (HTP). Transplant Proc 1989 Feb;21(1 Pt 3):2512–3

Klauke D see **Hammer C**

Klauke D see **Kemkes BM**

Klauke D see **Lersch C**

Klaus N, Hahlweg K, Hank G: Psychological aspects of NFP practice. Int J Fertil 1988;33 Suppl:65–9

Klaus RC, Fitzgerald DJ, Piccoli C, Slaga TJ, Yamasaki H: Gap–junctional intercellular communication in epidermal cell lines from selected stages of SENCAR mouse skin carcinogenesis. Cancer Res 1989 Feb 1;49(3):699–705

Klauner A see **Haas B**

Klautau OP see **Klautau PA**

Klautau PA, Sobchuk GS, Klautau OP: Poseshchenie I.I. Grekovym usypal'nitsy i doma N.I. Pirogova v Vishne. Vestn Khir 1989 Feb;142(2):135–9 **(Rus)**

Klap P, Flaux JM, Loca F, Elbaz P: Audiométrie "hautes fréquences". Ann Otolaryngol Chir Cervicofac 1989; 106(1):13–9 (Eng. Abstr.) **(Fre)**

Klap P see **Le Thi Huong Du**

Klapan I see **Risavi R**

Klapan I see **Sprem N**

Klapchuk VV, Khmelevskaia GA: Adaptatsionnye reaktsii bol'nykh khronicheskimi nespetsificheskimi zabolevaniiami legkikh. Vrach Delo 1988 Sep;(9):80–2 (Eng. Abstr.) **(Rus)**

Klapdor R: Früherkennung des kolorektalen Karzinoms. Dtsch Med Wochenschr 1989 Feb 17;114(7):262–5 (29 ref.) **(Ger)**

Klapdor R, Harms F, Bahlo M, Arps H, Dietel M: Tumor marker secretion (CA 19–9, CEA, CA 125) by xenografts of eight different human pancreatic carcinomas compared to the human tumors. Strahlenther Onkol 1989 Jul; 165(7):496–7

Klapdor R, Franke N, Bahlo M: Combined therapy of xenografts of human pancreatic carcinomas with rTNF–alpha and mitomycin C. Onkologie 1989 Jun; 12(3):143–7

Klapdor R, Schwarzenberg O, Kühl JS, Franke N, Bahlo M: Effects of MAb BW 494/32 and rTNF–a/rIFN–g alone and in combination in nude mice bearing xenografts of human gastrointestinal/pancreatic carcinomas. Strahlenther Onkol 1989 Jul;165(7):549–50

Klapdor R: Stellenwert der Tumormarker bei der Früherkennung gastrointestinaler Tumoren. Verh Dtsch Ges Inn Med 1988;94:29–40 (41 ref.) **(Ger)**

Klapdor R see **Grossner D**

Klapdor R see **Klapdor U**

Klapdor R see **Kühl JS**

Klapdor R see **Löhr M**

Klapdor R see **Müller–Gärtner HW**

Klapdor U, Klapdor R, Bahlo M, Franke N, Hirschmann M: Effects of cytotoxic drugs on tumor marker secretion of gastrointestinal/pancreatic carcinomas—comparison of studies in nude mice and in patients. Strahlenther Onkol 1989 Jul;165(7):550–2

Klapholz L, Weinrauch L, Katz M: Perioral psoriasis. Cutis 1989 Feb;43(2):157–8

Klapholz S see **Traver CN**

Klapman MH: Cutaneous diseases preceding diagnoses of lymphoreticular malignancies. J Am Acad Dermatol 1989 Apr;20(4):583–6

Klapmuts RJ see **Bunschoten H**

Klapötke T see **Köpf–Maier P**

Klapp J, Heyl V, Mueller F: Die offene Laparoskopie bei Risikopatientinnen. Geburtshilfe Frauenheilkd 1988 Sep; 48(9):615–6 (Eng. Abstr.) **(Ger)**

Klapp J, Tariverdian G, Greiner J, Hengen R, Hager HD, Lehmann WD: Transabdominale Zottenaspiration im 1. und 2. Trimenon in 120 Fällen unter Berücksichtigung der Placentalokalisation. Z Geburtshilfe Perinatol 1988 Sep–Oct;192(5):192–6 (Eng. Abstr.) **(Ger)**

Klapp ST, Netick A: Multiple resources for processing and storage in short–term working memory. Hum Factors 1988 Oct;30(5):617–32

Klappacher G: Natural–Killer–(NK–)Aktivität des Menschen in ausgewählten Testsystemen und Gewebekompartments: NK–Modulation durch Biological Response Modifiers (BRM). Wien Klin Wochenschr 1988 Nov 18;100(22):743–6 (Eng. Abstr.) **(Ger)**

Klappacher G see **Lager TA**

Klappe K see **Hoekstra D**

Klapper D see **Jakobiec FA**

Klapper DG see **Busby WH Jr**

Klapper DG see **Esch RE**

Klapper DG see **Pollock JS**

Klapper L see **Park IC**

Klapper L see **Sandstrom RA**

Klapper MH see **DeFelippis MR**

Klapper PE, Lewis AG, Cleator GM, Templeton P, Longson M: Altered in vitro uptake of the radiolabelled antiviral imaging "probe" E–5–(2–125iodovinyl)–2'–deoxyuridine following administration of acyclovir. J Med Virol 1989 May;28(1):25–9

Klapper PE, Cleator GM, Bruce JM, Longson M: Penetration of the blood–brain barrier by the antiviral drug (E)–5–(2–iodovinyl)–2'–deoxyuridine in a rat model of herpes encephalitis. Drug Des Deliv 1988 Jul;3(1):57–67

Klapper PE see **Lewis AG**

Klapper RM, Wandel T, Donnenfeld E, Perry HD: Transscleral neodymium:YAG thermal cyclophotocoagulation in refractory glaucoma. A preliminary report. Ophthalmology 1988 Jun;95(6):719–22

Klapproth CE, Bein T, Bauer C: Perioperatives Angstverhalten von IVF–Patientinnen und ein darauf begründetes vereinfachtes Analgosedierungsverfahren bei transvaginaler Follikelpunktion. Geburtshilfe Frauenheilkd 1989 Jul;49(7):676–8 (Eng. Abstr.) **(Ger)**

Klapproth CE see **Bein T**

Klapproth J, Castell J, Geiger T, Andus T, Heinrich PC: Fate and biological action of human recombinant interleukin 1 beta in the rat in vivo. Eur J Immunol 1989 Aug; 19(8):1485–90

Klar A, Amir N: [Infantile spasms] Harefuah 1989 Apr 16; 116(8):416–9 (44 ref.) **(Heb)**

Klar A see **Handeli S**

Klar A see **Hurvitz H**

Klar D, Hämmerling GJ: Induction of assembly of MHC class I heavy chains with beta 2microglobulin by interferon–gamma. EMBO J 1989 Feb;8(2):475–81

Klar D see **Shabtai F**

Klar E see **Mechtersheimer G**

Klar GT, Stalnaker CB: Electrophoretic variation in muscle lactate dehydrogenase in Snake Valley cutthroat trout, Salmo clarki subsp. Comp Biochem Physiol [B] 1979; 64(4):391–4

Klar HM see **Coccaro EF**

Klar HM see **Glick ID**

Klar J see **Brown RB**

Klar J see **Datta S**

Klar J see **Otani H**

Klar M see **Hartung K**

Klar R, Levade T, Gatt S: Synthesis of pyrenesulfonylamido–sphingomyelin and its use as substrate for determining sphingomyelinase activity and diagnosing Niemann–Pick disease. Clin Chim Acta 1988 Sep 15; 176(3):259–67

Klar R, Müller U, Mönting JS: Eine repräsentative Studie zu Umfang und Struktur von Fehlbelegungen bei über 60jährigen Akutkrankenhauspatienten. Off Gesundheitswes 1989 Mar;51(3):139–42 (Eng. Abstr.) **(Ger)**

Klar R see **Richter K**

Klar–Mohamad N see **Gorter A**

Klara PM see **Leech JJ**

Klarberg RB, Wynder EL: American Health Foundation proposed model legislation: comprehensive school health education program [editorial] Prev Med 1989 Jan; 18(1):156–8

Klarenbeek A see **Boosman R**

Klareskog L: Reumatoid artrit i teori och praktik. Vad kan vi hoppas av immunologin? Nord Med 1989;104(6–7):170–2 (16 ref.) (Eng. Abstr.) **(Swe)**

Klareskog L: Immunological aspects of etiopathogenesis of rheumatoid arthritis. Ryumachi 1988 Dec;28(6):407–8

Klareskog L see **Fellström B**

Klareskog L see **Gudmundsson S**

Klareskog L see **Holmdahl R**

Klareskog L see **Holmdahl R**

Klareskog L see **Juhlin C**

Klareskog L see **Juhlin L**

Klareskog L see **Karlsson–Parra A**

Klareskog L see **Larsson P**

Klareskog L see **Maehlen J**

Klareskog L see **Mauritz NJ**

Klareskog L see **Nordling C**

Klareskog L see **Olsson T**

Klareskog L see **Scheynius A**

Klareskog L see **Strigård K**

Klareskog L see **Tarkowski A**

Klaric P see **Kanajet D**

Klarica J see **Balic J**

Klarkowski DB see **Lovric VA**

Klarlund JK, Czech MP: Insulin–like growth factor I and insulin rapidly increase casein kinase II activity in BALB/c 3T3 fibroblasts. J Biol Chem 1988 Nov 5;263(31):15872–5

Klarlund K see **Pedersen BK**

Klarlund K see **Svendsen JH**

Klarmann D: Nachweis von Clostridium botulinum in Kotproben von Rind und Schwein sowie in Rohmaterialien und Tiermehlen verschiedener Tierkörperbeseitigungsanstalten. Berl Munch Tierarztl Wochenschr 1989 Mar 1;102(3):84–6 (Eng. Abstr.) **(Ger)**

Klarner H see **Mokrusch T**

Klarnet JP, Kern DE, Okuno K, Holt C, Lilly F, Greenberg PD: FBL–reactive CD8+ cytotoxic and CD4+ helper T lymphocytes recognize distinct Friend murine leukemia virus–encoded antigens. J Exp Med 1989 Feb 1; 169(2):457–67

Klarnet JP, Kern DE, Dower SK, Matis LA, Cheever MA, Greenberg PD: Helper–independent CD8+ cytotoxic T lymphocytes express IL–1 receptors and require IL–1 for secretion of IL–2. J Immunol 1989 Apr 1;142(7):2187–91

Klarnet JP see **Greenberg PD**

Klarnet JP see **Kern DE**

Klarsfeld A see **Fontaine B**

Klarsfeld A see **Piette J**

Klarskov K see **Roepstorff P**

Klarskov OP: Paedagogiske behandlingsprincipper ved urin–inkontinens. Ugeskr Laeger 1989 Jan 30;151(5):290–3 (Eng. Abstr.) **(Dan)**

Klarskov OP: Paedagogiske behandlingsprincipper ved residualurin og ved recidiverende urinvejsinfektion. Ugeskr Laeger 1989 Jan 30;151(5):293–5 (Eng. Abstr.) **(Dan)**

Klarskov P, Vedel Jepsen P, Dorph S: Reliability of voiding colpo–cysto–urethrography in female urinary stress incontinence before and after treatment. Acta Radiol 1988 Nov–Dec;29(6):685–8

Klarskov P, Holm–Bentzen M, Larsen S, Gerstenberg T, Hald T: Partial cystectomy for the myogenic decompensated bladder with excessive residual urine. Urodynamics, histology and 2–13 years follow–up. Scand J Urol Nephrol 1988;22(4):251–6

Klarskov P see **Meyhoff HH**

Klarskov P see **Nordling J**

Klas C see **Trauth BC**

Klas JV, Dempsey JA: Voluntary versus reflex regulation of maximal exercise flow: volume loops. Am Rev Respir Dis 1989 Jan;139(1):150–6

Klaschka J see **Nečasová D**

Klasek G see **Coursin DB**

Klasek O see **Burian K**

Klasen E see **Smit M**

Klasen EC see **Hofker MH**

Klasen EC see **Padberg GW**

Klasen EC see **Smit M**

Klasen EC see **van Haeringen A**

Klasen H see **Wolf M**

Klasen HJ, van der Tempel GL, Hekert J, Sanèr EW: Attempted suicide by means of burns. Burns 1989 Apr; 15(2):88–92

Klasen HJ, ten Duis HJ: Traumatic hemipelvectomy. J Bone Joint Surg [Br] 1989 Mar;71(2):291–5

Klasen HJ see **Heeg M**

Klasen HJ see **Jonkman MF**

Klasen IS, Ladestein RM, van den Berg WB, Benner R: Requirements for flare reactions of joint inflammation induced in mice by cloned MT4+, Lyt–2– T cells. Arthritis Rheum 1989 Mar;32(3):330–7

Klasen IS, de Jong JP, Voerman JS, Ladestein RM, Leenen PJ, Benner R: Murine macrophage cell line AP284 presents antigen to cloned MT4+, Lyt–2– T cells in vitro and in vivo. Immunobiology 1988 Dec;178(3):261–74

Klasen IS, Ladestein RM, Benner R: Joint inflammation induced by a mature macrophage cell line and cloned MT4+, Lyt–2– T cells in allogeneic mice. Agents Actions 1989 Jan;26(1–2):202–5

Klasen L see **Wintzen AR**

Klasing KC: Nutritional aspects of leukocytic cytokines. J Nutr 1988 Dec;118(12):1436–46 (121 ref.)

Klasing KC see **France J**

Klasnja B: Komplikacije u toku trihineloze. Med Pregl 1988; 41(9–10):393–5 (Eng. Abstr.) **(Scr)**

Klasnja B, Kacievic K, Bogavac M, Fabri M, Samardžija N, Devic J, Dordevic M, Dojic B: Klinièke karakteristike u toku epidemije uzrokovane salmonelom enteritidis kod hospitalizovanih bolesnika. Med Pregl 1988;41(5–6):234–6 (Eng. Abstr.) **(Scr)**

Klass A see **Krone W**

Klass D: Program for refugee physicians. Can Med Assoc J 1988 Nov 1;139(9):847–8

Klass D see **Tamblyn R**

Klass DJ see **Hassard TH**

Klass DW see **Yanagihara T**

Klass ET, DiNardo PA, Barlow DH: DSM–III–R personality diagnoses in anxiety disorder patients. Compr Psychiatry 1989 May–Jun;30(3):251–8

Klass M see **Fox JL**

Klass MC, Olson JK: The effects of selected rice and soybean pesticides on the eggs of Psorophora columbiae. J Am Mosq Control Assoc 1985 Dec;1(4):458–62

Klass S see **Rosenblum B**

Klasse PJ, Beratorp E, Hansson BG: An aberrant subclass pattern of HIV–specific immunoglobulin G in sera from haemophiliacs. Aids 1988 Aug;2(4):311–3

Klassen AC see **Weisman CS**

Klassen AD see **Fay RE**

Klassen D, O'Connor WA: Crime, inpatient admissions, and violence among male mental patients. Int J Law Psychiatry 1988;11(3):305–12

Klassen DK, Solez K, Burdick JF: Effects of cyclosporine on human renal allograft renin and prostaglandin production. Transplantation 1989 Jun;47(6):1072–5

Klassen DK see **Weir MR**

Klassen G see **Boyd D**

Klassen GA, Armour JA, Garner JB: The effects of propranolol, phentolamine, and atropine on canine coronary vascular gradients. Can J Physiol Pharmacol 1989 Feb;67(2):140–51

Klassen GA see **Camici P**

Klassen GA see **Montague TJ**

Klassen GA see **Picano E**

Klassen H, Lund RD: Anatomical and behavioral correlates of a xenograft–mediated pupillary reflex. Exp Neurol 1988 Oct;102(1):102–8

Klassen J see **Hwang WS**

Klassen LW see **O'Dell JR**

Klassen LW see **Petrie HT**

Klassen LW see **Robbins RA**

Klassen LW see **Schouten HC**

Klassen M see **Cattini PA**

Klassen ME, Nachtigal MW, Cattini PA: Human chorionic

somatomammotropin gene expression in primary placental cell cultures. Placenta 1989 Jul–Aug;10(4):321–9

Klassen ME see **Nachtigal MW**

Klassen ML see **Clayson DE**

Klassen NV see **Ross CK**

Klassen PS see **Petrie HT**

Klassen RA see **Zimmer TJ**

Klassina SIa see **Gumeniuk VA**

Klastersky J: Chemotherapy in non-small cell lung cancer (NSCLC). Eur J Cancer Clin Oncol 1989 Jul;25(7):1035–8 (28 ref.)

Klastersky J, Feld R, Kleisbauer JP, Rocmans P: Treatment of N2 non-small cell lung cancer (NSCLC). Chest 1989 Jul;96(1 Suppl):83S–85S (0 ref.)

Klastersky J, Scalier JP, Bureau G, Libert P, Raves P, Vandermoten G, Thiriaux J, Lecomte J, Cordier R, Daboula G, et al: Cisplatin versus cisplatin plus etoposide in the treatment of advanced non-small-cell lung cancer. Lung Cancer Working Party, Belgium. J Clin Oncol 1989 Aug; 7(8):1087–92

Klastersky J: Empirical antimicrobial therapy for febrile granulocytopenic cancer patients: lessons from four EORTC trials. Recent Results Cancer Res 1988;108:53–60 (12 ref.)

Klastersky J: Empiric antimicrobial therapy for febrile granulocytopenic cancer patients. Lessons from four EORTC trials. Acta Oncol 1988;27(5):497–502

Klastersky J: Empiric treatment of infection during granulocytopenia: a comprehensive approach. Infection 1989 Mar–Apr;17(2):59–64 (33 ref.)

Klastersky J: Nosocomial gram-negative bacillary infections in compromised hosts: considerations on prevention and therapy. Br J Clin Pract Symp Suppl 1988 Feb;57:3–10 (23 ref.)

Klastersky J: Intensive chemotherapy in SCLC. Eur J Cancer Clin Oncol 1989 Jun;25(6):929–32 (28 ref.)

Klastersky J see **Berré J**

Klastersky J see **Gerard M**

Klastersky J see **Meunier F**

Klastersky J see **Scalier JP**

Klastersky J see **Stahel RA**

Klastersky J see **Van Houtte P**

Klatchko BA, Schwartz SI: Diagnostic and therapeutic approaches to pyogenic abscess of the liver. Surg Gynecol Obstet 1989 Apr;168(4):332–6

Klatser PR see **de Wit MY**

Klatser PR see **Douglas JT**

Klatsky A see **Hiatt RA**

Klatsky AL, Armstrong MA, Friedman GD: Alcohol use and subsequent cerebrovascular disease hospitalizations. Stroke 1989 Jun;20(6):741–6

Klatsky AL, Armstrong MA, Friedman GD, Hiatt RA: The relations of alcoholic beverage use to colon and rectal cancer. Am J Epidemiol 1988 Nov;128(5):1007–15

Klatsky AL see **Angel A**

Klatsky AL see **Cohen EJ**

Klatsky AL see **Friedman GD**

Klatsky I see **Juarbe C**

Klatt CH: Die Entwicklung der Lebensmittelhygiene in Finnland. DTW 1988 Nov–Dec;95(10):435–6 (Eng. Abstr.) (Ger)

Klatt E see **Herbst W**

Klatt E see **Pritchett TR**

Klatt EC: Diagnostic findings in patients with acquired immune deficiency syndrome (AIDS). J Acquir Immune Defic Syndr 1988;1(5):459–65

Klatt EC, Shibata D, Strigle SM: Postmortem enzyme immunoassay for human immunodeficiency virus. Arch Pathol Lab Med 1989 May;113(5):485–7

Klatt EC see **Noguchi TT**

Klatt EC see **Parks JG**

Klatt EC see **Tschirhart D**

Klatt L see **Boll A**

Klatt LL see **Lamvik MK**

Klatt M see **Krag KJ**

Klatt MJ see **Flowers RS**

Klatt MM see **Shipp MA**

Klatte D see **Ecke M**

Klatte D see **Otto-Unger G**

Klatte E see **O'Connor KW**

Klatte EC see **Don S**

Klatte O see **Bölcskei P**

Klattes E see **Altmaier E**

Klattenhoff CJ see **Fischer-Brandies E**

Klatter FA see **Duijvestijn AM**

Klatter JA see **Weijmar Schultz WC**

Klatzky RL, Lederman S, Reed C: Haptic integration of object properties: texture, hardness, and planar contour. J Exp Psychol [Hum Percept] 1989 Feb;15(1):45–57

Klatzky RL see **Holzman PS**

Klatzky RL see **Siainger YS**

Klatzmann D see **Chams V**

Klatzmann D see **Gluckman JC**

Klatzmann D see **Salmon P**

Klatzo I see **Joo F**

Klatzo I see **Masaoka H**

Klatzo I see **Nitsch C**

Klatzo I see **Pluta R**

Klatzo I see **Seida M**

Klatzo I see **Tomida S**

Klaus M, Beyer HJ, Bittersohl A, Kölbel M, Richter K: Die Kombination von Szintigraphie und Sonographie bei der Diagnostik autonomer Adenome der Schilddrüse. Bestimmung des Impulsdickenquotienten (IDQ). Radiobiol Radiother (Berl) 1988;29(4):469–74 (Eng. Abstr.) (Ger)

Klauber GT: Clinical efficacy and safety of desmopressin in the treatment of nocturnal enuresis. J Pediatr 1989 Apr; 114(4 Pt 2):719–22 (14 ref.)

Klauber MR, Marshall LF, Laerssen TG, Frankowski R, Taboddor K, Eisenberg HM: Determinants of head injury mortality: importance of the low risk patient. Neurosurgery 1989 Jan;24(1):31–6

Klauber MR see **Criqui MH**

Klauber MR see **Katzman R**

Klauber MR see **Rimmer S**

Klauber MR see **Thal LJ**

Klauber MR see **Weibert RT**

Klaubert EW see **Illig L**

Klaubert W, Weber B, Voth-Klaubert B, Mair W, Ehrhart E, Wilmanns W: Rezidivierende gastrointestinale Blutungen bei Pfortaderthrombose und antibiotikaresistente Pneumonie bei einem 38jährigen Patienten. Internist (Berlin) 1988 Oct;29(10):705–9 (Ger)

Klaubert W see **Ansfalg-Machleidt I**

Klauck MJ see **Swanson MC**

Klauck S see **Grüngreiff K**

Klauck T see **Jakes S**

Klauck W see **Kerstjes W**

Klaude M, von der Decken A: O6-methylguanine-DNA methyltransferase levels in tissues of methionine-cysteine deficient subadult and adult mice. Comp Biochem Physiol [C] 1988;91(2):603–6

Klaude M, Wernerman J, von der Decken A: O6-methylguanine-DNA methyltransferase content in human lymphocytes following surgical trauma. Biochem Med Metab Biol 1989 Jun;41(3):171–6

Klaude M, Persson G, von der Decken A: Combined effect of dimethylnitrosamine and a lysine-restricted diet on O6-methylguanine-DNA methyltransferase levels in mouse tissues. Mutat Res 1989 Sep;218(2):135–42

Klaudiny J, Klaudinyová V, Hanes J, Simúth J: Cloning of Japanese quail ovalbumin cDNA in E. coli. Folia Biol (Praha) 1989;35(2):65–77

Klaudinyová V see **Klaudiny J**

Kläui H, Stalder H, Burkart F: Die Behandlung des Herzinfarktes im Vergleich: Versuch einer Qualitätskontrolle. Schweiz Med Wochenschr 1988 Oct 8; 118(40):1442–7 (Eng. Abstr.) (Ger)

Klauke H see **Schmitz R**

Klaukka T see **Saloheimo E**

Klaunig JE, Ruch RJ, DeAngelo AB, Kaylor WH: Inhibition of mouse hepatocyte intercellular communication by phthalate monoesters. Cancer Lett 1988 Dec 1; 43(1–2):65–71

Klaunig JE, Pereira MA, Ruch RJ, Weghorst CM: Dose-response relationship of diethylnitrosamine-initiated tumors in neonatal balb/c mice: effect of phenobarbital promotion. Toxicol Pathol 1988;16(3):381–5

Klaunig JE, Ruch RJ, Lin EL: Effects of trichloroethylene and its metabolites on rodent hepatocyte intercellular communication. Toxicol Appl Pharmacol 1989 Jul; 99(3):454–65

Klaunig JE, Weghorst CM, Pereira MA: Effect of phenobarbital on diethylnitrosamine and dimethylnitrosamine induced hepatocellular tumors in male B6C3F1 mice. Cancer Lett 1988 Sep–Oct;42(1–2):133–9

Klaunig JE see **Diwan BA**

Klaunig JE see **Gross SA**

Klaunig JE see **Nigrovic V**

Klaunig JE see **Ruch RJ**

Klaunig JE see **Weghorst CM**

Klaunzer S see **Haiajacki M**

Klaunzer S see **Hasibeder W**

Klaus D: Management of hypertension in actively exercising patients. Implications for drug selection. Drugs 1989 Feb; 37(2):212–8 (26 ref.)

Klaus D: Der Stellenwert von Konversionsenzymhemmern in der Hypertoniebehandlung. Z Kardiol 1988;77 Suppl 3:73–88 (100 ref.) (Eng. Abstr.) (Ger)

Klaus E: Calcinosis Intervertebralis des Kindes, Klinik und Radiologisches Bild, Besonders der Spätphase. Acta Univ Palacki Olomuc Fac Med 1988;118:107–36 (Ger)

Klaus G see **Mehls O**

Klaus G see **Merke J**

Klaus GG: Lymphocyte receptors, signals and cytokines at Newport Beach [news] Immunol Today 1988 Jun; 9(6):157–9

Klaus GG see **Askonas BA**

Klaus GG see **Harnett MM**

Klaus GG see **Rigley KP**

Klaus H, Martin JL: Recognition of ovulatory/anovulatory cycle pattern in adolescents by mucus self-detection. J Adolesc Health Care 1989 Mar;10(2):93–6

Klaus H, Labbok M, Barker D: Characteristics of ovulation method acceptors: a cross-cultural assessment. Stud Fam Plann 1988 Sep–Oct;19(5):299–304

Klaus H see **Oehler G**

Klaus I see **Mesrogli M**

Klaus M see **Egger HJ**

Klaus MH see **Kennell JH**

Klaus MM see **Beardsley GP**

Klaus MV see **Ragi G**

Klaus R see **Ginsberg PC**

Klaus RL see **Ginsberg PC**

Klaus S, Heldmaier G, Ricquier D: Seasonal acclimation of bank voles and wood mice: nonshivering thermogenesis and thermogenic properties of brown adipose tissue mitochondria. J Comp Physiol [B] 1988;158(2):157–64

Klaus S see **Goldmint D**

Klaus S see **Karste G**

Klaus S see **Süss F**

Klaus SN see **Vignali DA**

Klaus T see **Schöbel H**

Klaus W, Scharf M, Zimmermann S, Rösch P: Two-dimensional NMR studies of the porcine muscle adenylate kinase. Biochemistry 1988 Jul 26;27(15):5407–11

Klaus W see **Dhein S**

Klaus W see **Fricke U**

Klaus W see **Rösch P**

Klaus-Kovtun V see **Korman NJ**

Klaus-Kovtun V see **Mueller S**

Klaus-Kovtun V see **Stanley JR**

Klauschenz E, Rumler A, Hagen V, Hagen A, Heer S, Mitzner R, Niedrich H: Potentielle Kardiotonika. 2. Mitteilung: Synthese und pharmakologische Eigenschaften von 5-(pyrid-4-yl)- und 5-phenylsubstituierten 3-Cyan-6-methyl-2-oxoalkylamino-pyridinen. Pharmazie 1989 Jan;44(1):23–5 (Eng. Abstr.) (Ger)

Klause N see **Gronow G**

Klausen B see **Hougen HP**

Klausen B see **Lekic P**

Klausen B see **Pedersen A**

Klausen IC see **Gram-Hansen P**

Klausen IC see **Nielsen FE**

Klausen IC see **Sørensen HT**

Klausen J see **Elberg H**

Klausen K see **Hartling OJ**

Klausen NO see **Andersen JB**

Klausen OG, Olofsson J, Rosengren B: Lang ventetid på stråleterapi. Uakseptabelt for kreftpasienter! Tidsskr Nor Laegeforen 1989 Aug 20;109(23):2324–5 (Eng. Abstr.) (Nor)

Klauser AG, Heinrich C, Schindlbeck NE, Müller-Lissner SA: Is long-term esophageal pH monitoring of clinical value? Am J Gastroenterol 1989 Apr;84(4):362–6

Klauser R, Schernthaner G, Prager R: Mixtures of human intermediate and human regular insulin in type 1 diabetic patients. Evaluation of free insulin levels and insulin action on glucose metabolism after combined and separate subcutaneous administration. Diabetes Res Clin Pract 1988 Sep 5;5(3):185–90

Klauser RJ: Induction of fibrinolysis by polyanions in human plasma. Thromb Haemost 1988 Oct 31;60(2):324–7

Klauser RM see **Schnack C**

Klauser S see **Moser R**

Klaushofer K, Hoffmann O, Hörandner H, Karasegh S, Fratzl-Zelman N, Leis HJ, Gleispach H, Koller K, Peterlik M: Effect of auranofin on resorption, prostaglandin synthesis and ultrastructure of bone cells in cultured mouse calvaria. J Rheumatol 1989 Jun;16(6):749–56

Klaushofer K, Hoffmann O, Gleispach H, Leis HJ, Czerwenka E, Koller K, Peterlik M: Bone-resorbing activity of thyroid hormones is related to prostaglandin production in cultured neonatal mouse calvaria. J Bone Miner Res 1989 Jun; 4(3):305–12

Klausing K, Scheffner M, Scheidtmann KH, Stahl H, Knippers R: DNA binding properties and replication activity of the T antigen related D2 phosphoprotein. Biochemistry 1989 Mar 7;28(5):2238–44

Klausing K see **Baur CP**

Kläusler M see **Hammer J**

Klausman M see **Praloran V**

Klausmann M, Pflüger KH, Krumwich D, Seiler FR, Havemann K: Influence of recombinant human granulocyte-macrophage colony-stimulating factor on granulocyte functions. Behring Inst Mitt 1988 Aug; (83):265–9

Klausmann M, Pflüger KH, Krumwich D, Seiler FR, Havemann K: Modulation of functions of granulocytes by recombinant human GM-CSF and possible complications of GM-CSF therapy. Leukemia 1988 Dec;2(12 Suppl):63S–72S

Klausmeier W see **Danielson R**

Klausner AB see **Fennell RS 3d**

Klausner EC see **Chilian WM**

Klausner JM, Morel N, Paterson IS, Kobzik L, Valeri CR, Eberlein TJ, Shepro D, Hechtman HB: The rapid induction by interleukin-2 of pulmonary microvascular permeability. Ann Surg 1989 Jan;209(1):119–28

Klausner JM, Paterson IS, Kobzik L, Valeri CR, Shepro D, Hechtman HB: Oxygen free radicals mediate ischemia-induced lung injury. Surgery 1989 Feb;105(2 Pt 1):192–9

Klausner JM, Paterson IS, Goldman G, Kobzik L, Valeri CR, Shepro D, Hechtman HB: Thromboxane A2 mediates increased pulmonary microvascular permeability following limb ischemia. Circ Res 1989 Jun;64(6):1178–89

Klausner JM, Paterson IS, Valeri CR, Shepro D, Hechtman HB: Limb ischemia-induced increase in permeability is mediated by leukocytes and leukotrienes. Ann Surg 1988 Dec;208(6):755–60

Klausner JM, Paterson IS, Morel NM, Goldman G, Gray AD, Valeri R, Eberlein TJ, Shepro D, Hechtman HB: Role of thromboxane in interleukin 2-induced lung injury in

sheep. Cancer Res 1989 Jul 1;49(13):3542–9
Klausner JM, Lelcuk S, Gutman M, Khazam A, Rozin RR: Training aids for instruction in the initial management of injury casualties and in resuscitation procedures. Injury 1987 Mar;18(2):139–41
Klausner JM, Paterson IS, Goldman G, Kobzik L, Rodzen C, Lawrence R, Valeri CR, Shepro D, Hechtman HB: Postischemic renal injury is mediated by neutrophils and leukotrienes. Am J Physiol 1989 May;256(5 Pt 2):F794–802
Klausner JM, Paterson IS, Kobzik L, Rodzen C, Valeri CR, Shepro D, Hechtman HB: Vasodilating prostaglandins attenuate ischemic renal injury only if thromboxane is inhibited. Ann Surg 1989 Feb;209(2):219–24
Klausner JM, Paterson IS, Kobzik L, Valeri CR, Shepro D, Hechtman HB: Leukotrienes but not complement mediate limb ischemia–induced lung injury. Ann Surg 1989 Apr; 209(4):462–70
Klausner JM, Paterson IS, Mannick JA, Valeri R, Shepro D, Hechtman HB: Reperfusion pulmonary edema. JAMA 1989 Feb 17;261(7):1030–5 (47 ref.)
Klausner JM, Anner H, Paterson IS, Kobzik L, Valeri CR, Shepro D, Hechtman HB: Lower torso ischemia–induced lung injury is leukocyte dependent. Ann Surg 1988 Dec; 208(6):761–7
Klausner JM see **Paterson IS**
Klausner JM see **Rattan J**
Klausner JM see **Rozin R**
Klausner JS see **Feeney DA**
Klausner JS see **Weiss DJ**
Klausner MA, Irwin C, Mullane JF, Shaad DG, Leese PT, Arnold JD, Wollberg W, Wagner NB, Wagner GS: Effect of cetamolol on epinephrine–induced hypokalemia. J Clin Pharmacol 1988 Aug;28(8):751–6
Klausner RD: From receptors to genes—insights from molecular iron metabolism. Clin Res 1988 Sep; 36(5):494–500 (48 ref.)
Klausner RD: Sorting and traffic in the central vacuolar system. Cell 1989 Jun 2;57(5):703–6 (14 ref.)
(Klausner RD), The 1988 AFCR Young Investigator Award for Clinical Research. Clin Res 1988 Sep;36(5):483
Klausner RD see **Baniyash M**
Klausner RD see **Bonifacino JS**
Klausner RD see **Caughman SW**
Klausner RD see **Chen C**
Klausner RD see **Hentze MW**
Klausner RD see **Hsi ED**
Klausner RD see **Knisely AS**
Klausner RD see **Koeller DM**
Klausner RD see **Lippincott–Schwartz J**
Klausner RD see **Mercep M**
Klausner RD see **Nuchtern JG**
Klausner RD see **Orloff DG**
Klausner RD see **Rouault TA**
Klausner RD see **Samelson LE**
Klausner RD see **Weissman AM**
Klausner RD see **Willey RL**
Klausnitzer D see **Luther B**
Klausnitzer W see **Schaffler K**
Klaus V, Lund OE: Augenveränderungen bei AIDS. Fortschr Med 1988 Jun 30;106(19):393–5 (0 ref.) (Eng. Abstr.) **(Ger)**
Klaus V see **Ritter MM**
Klaus V see **Schmidt U**
Klaustermeyer WB, Wong SC, Kurohara ML, Gross NJ, Braun SR, Hudson LD: Absence of tachyphylaxis to inhaled atropine in patients with chronic obstructive pulmonary disease. Am Rev Respir Dis 1989 Sep;140(3):582–5
Klaustermeyer WB, Krouse HA: The laboratory assessment of allergic disease in a veteran population. Milit Med 1989 Feb;154(2):81–3
Klautz RJ, Ottenkamp J, Quaegebeur JM, Buis–Liem TN, Rohmer J: Anatomic correction for transposition of the great arteries: first follow–up (38 patients). Pediatr Cardiol 1989 Winter;10(1):1–9
Klavdianou M see **John E**
Klaveness J see **Golman K**
Klaveness J see **Hemmingsson A**
Klaveness J see **Lönnemark M**
Klaver B see **Goudsmit J**
Klaver J see **Jansen A**
Klavinius A see **Zastrow G**
Klavins MH see **Rubin M**
Klavinskis LS, Oldstone MB: Lymphocytic choriomeningitis virus selectively alters differentiated but not housekeeping functions: block in expression of growth hormone gene is at the level of transcriptional initiation. Virology 1989 Feb; 168(2):232–5
Klavinskis LS, Whitton JL, Oldstone MB: Molecularly engineered vaccine which expresses an immunodominant T–cell epitope induces cytotoxic T lymphocytes that confer protection from lethal virus infection. J Virol 1989 Oct; 63(10):4311–6
Klavinskis LS, Tishon A, Oldstone MB: Efficiency and effectiveness of cloned virus–specific cytotoxic T lymphocytes in vivo. J Immunol 1989 Sep 15;143(6):2013–6
Klavinskis LS see **Young LH**
Klavon L see **Greenwood S**
Klavon SL see **Balogh SA**
Klawans H see **Carvey P**
Klawans HL: Individual manifestations of Parkinson's disease after ten or more years of levodopa. Mov Disord 1986; 1(3):187–92
Klawans HL: Dystonia and tremor following exposure to 2,3,7,8–tetrachlorodibenzo–p–dioxin. Mov Disord 1987; 2(4):255–61
Klawans HL see **Goetz CG**
Klawans HL see **McRae–Degueurce A**
Klawans HL Jr see **Haufrect DB**
Klawitter A see **Walter R**
Klayman DL see **Lin AJ**
Klayman DL see **Vennerstrom JL**
Klaythong R see **Andreas A**
Kleanthous C see **Lewendon A**
Kleanthous C see **Nimmo HG**
Kleanthous H, Fry NK, Smith HR, Gross RJ, Rowe B: The use of sorbitol–MacConkey agar in conjunction with a specific antiserum for the detection of Vero cytotoxin–producing strains of Escherichia coli O 157. Epidemiol Infect 1988 Oct;101(2):327–35
Klearman M see **Woulfe SL**
Klęba T: Kamica przewodu żółciowego wspólnego po cholecystektomii. Wiad Lek 1988 May 15;41(10):641–5 (Eng. Abstr.) **(Pol)**
Klęba T, Niedermajer J: Niedrożność jelit z zadzierzgnięcia jako powiklanie po autotransplantacji fledziony z powodu urazu. Wiad Lek 1988 Aug 15;41(16):1112–5 (Eng. Abstr.) **(Pol)**
Klęba T: Krwotok dootrzewnowy w wyniku przedziurawienia zmienionego zapalenie pęcherzyka żółciowego. Wiad Lek 1988 Jun 1;41(11):730–2 (Eng. Abstr.) **(Pol)**
Klebak S: Misdannelser blandt indvandrerbørn. Ugeskr Laeger 1989 May 1;151(18):1097 **(Dan)**
Klebak S see **Osler M**
Kleban MH see **Lawton MP**
Kleban MH see **Pruchno RA**
Kleban MH see **Schoonover CB**
Klebanoff MA, Meirik O, Berendes HW: Second–generation consequences of small–for–dates birth. Pediatrics 1989 Aug; 84(2):343–7
Klebanoff MA, Berendes HW: Atopic eczema and preterm birth [letter] Arch Dis Child 1988 Dec;63(12):1519–20
Klebanoff MA, Shiono PH, Berendes HW, Rhoads GG: Facts and artifacts about anemia and preterm delivery. JAMA 1989 Jul 28;262(4):511–5
Klebanoff MA see **Shiono PH**
Klebanoff SJ, Agosti JM, Jörg A, Waltersdorph AM: Comparative toxicity of the horse eosinophil peroxidase–H2O2–halide system and granule basic proteins. J Immunol 1989 Jul 1;143(1):239–44
Klebanoff SJ see **Eschenbach DA**
Klebanoff SJ see **Johnson RJ**
Klebanoff SJ see **White JR**
Klebanov GI, Teselkin IuO, Vladimirov IuA: Ingibirovanie antiokislitel'noĭ aktivnosti plazmy krovi azidom natriia. Biofizika 1988 May–Jun;33(3):512–6 (Eng. Abstr.) **(Rus)**
Klebanov GI, Babenkova IV, Teselkin IuO, Komarov OS, Vladimirov IuA: Otsenka antiokislitel'noĭ aktivnosti plazmy krovi s primeneniem zheltochnykh lipoproteidov. Lab Delo 1988;(5):59–62 (Eng. Abstr.) **(Rus)**
Klebanov GI, Gusev EI, Kuznetsov SV, Nifontova LA, Krelnina MV: Funktsional'naia aktivnost' polimorfno–iadernykh leĭkotsitov krovi pri sosudistykh porazheniiakh golovnogo mozga. Klin Med (Mosk) 1988 Sep;66(9):82–5 **(Rus)**
Klebanov GI, Babenkova IV, Teselkin IuO, Komarov OS, Vladimirov IuA: Rol' aktivatsii polimorfno–iadernykh leĭkotsitov krovi v razvitii éksperimental'nogo uveita. Vopr Med Khim 1988 Nov–Dec;34(6):128–32 (Eng. Abstr.) **(Rus)**
Klebanov GI, Krelnina MV, Pozin VM, Skurstovskaia SG, Pocheptsova GA: Dinamika izmeneniia funktsional'noĭ aktivnosti polimorfnoĭadernykh leĭkotsitov krovi pri obratimoĭ ishemii miokarda u sobak. Biull Eksp Biol Med 1988 Sep;106(9):297–9 (Eng. Abstr.) **(Rus)**
Klebanova AA: Aleksandr Il'ich Lapshin. Probl Tuberk 1988; (11):66–8 **(Rus)**
Klebanow S: Power, gender, and money. J Am Acad Psychoanal 1989 Summer;17(2):321–8
Klebe R see **Merrill GA**
Klebe RJ: Cytoscribing: a method for micropositioning cells and the construction of two– and three–dimensional synthetic tissues. Exp Cell Res 1988 Dec;179(2):362–73
Klebe RJ see **Gibson JM**
Kléber AG see **Riegger CB**
Kleber BM, Schulz J: Zur Beeinflussbarkeit periodontaler Gewebe von WISTAR–Ratten durch Variation des Magnesium–Gehaltes in der Nahrung. Zahn Mund Kieferheilkd 1988;76(8):799–804 (Eng. Abstr.) **(Ger)**
Kleber BM see **Jordan T**
Kleber G, Sauerbruch T: Risk indicators of variceal bleeding. Z Gastroenterol 1988 Sep;26 Suppl 2:19–23 (66 ref.)
Kleber G: Müssen Osophagusvarizen vor der Sklerosierung manometriert werden? Z Gastroenterol 1988 Dec; 26(12):772–3 **(Ger)**
Kleber G, Sauerbruch T, Fischer G, Paumgartner G: Pressure of intraoesophageal varices assessed by fine needle puncture: its relation to endoscopic signs and severity of liver disease in patients with cirrhosis. Gut 1989 Feb; 30(2):228–32
Kleber H, Gawin F: Psychopharmacological trials in cocaine abuse treatment. Am J Drug Alcohol Abuse 1986; 12(3):235–46 (48 ref.)
Kleber HD: Epidemic cocaine abuse: America's present, Britain's future? Br J Addict 1988 Dec;83(12):1359–71
Kleber HD: From theory to practice: the planned treatment of drug users [interview by Stanley Einstein] Int J Addict 1989 Feb;24(2):123–66
Kleber HD see **Gawin FH**
Kleber HD see **Kosten TR**
Kleber HP see **Borneleit P**
Kleber HP see **Jung H**
Kleber HP see **Müller R**
Kleber R, Landthaler M, Burg G: Postzosterisches Granuloma anulare. Hautarzt 1989 Feb;40(2):110–1 (Eng. Abstr.) **(Ger)**
Klebicev FA, Khalmurzaeva RA, Akhrarova MA: Eliminatsiia steroidnykh gormonov uglerodnym sorbentom SKN–1K. Anesteziol Reanimatol 1989 Jan–Feb;(1):40–1 (Eng. Abstr.) **(Rus)**
Klebicev FA see **Kasymov ShZ**
Klebicev FA see **Roterdamskaia OM**
Klebnov BM see **Mogilevich SE**
(Klebs TE), Köhler W, Mochmann H: Edwin Klebs (1834–1913) Pathologe und Wegbereiter der Bakteriologie. Zum Gedenken an seinen 75. Todestag. Z Arztl Fortbild (Jena) 1988;82(20):1037–42 **(Ger)**
Klecan–Aker JS, McIngvale GK, Swank PR: Stimulus considerations in narrative analysis of normal third grade children. Lang Speech 1987 Jan–Mar;30 (Pt 1):13–24
Klecan–Aker JS, Swank PR: The narrative styles of normal first and third grade children. Lang Speech 1987 Jul–Sep; 30 (Pt 3):251–62
Klech H see **Baumgartner I**
Klech H see **Köhn H**
Klech H see **Kummer F**
Klech H see **Loech S**
Klechikov VZ: Gistoénzimologicheskie osobennosti tubuliarnogo otdela nefrona pri renoparenkhimnoĭ i éssentsial'noĭ gipertenzii. Vrach Delo 1988 Dec;(12):22–4 (Eng. Abstr.) **(Rus)**
Klechkova L see **Dosheva I**
Kleck G: Miscounting suicides. Suicide Life Threat Behav 1988 Fall;18(3):219–36
Klečka J see **Fikrle A**
Klecker RW see **Lorentsen KJ**
Klecker RW see **Speth PA**
Klecker RW Jr, Collins JM, Yarchoan RC, Thomas R, McAtee N, Broder S, Myers CE: Pharmacokinetics of 2',3'–dideoxycytidine in patients with AIDS and related disorders. J Clin Pharmacol 1988 Sep;28(9):837–42
Klecker RW Jr see **Speth PA**
Kleckner FS see **Khubchandani IT**
Kleckner N see **Alani E**
Kleckner N see **Campbell JL**
Kleckner N see **Simons RW**
Kleckner NW, Dingledine R: Selectivity of quinoxalines and kynurenines as antagonists of the glycine site on N–methyl–D–aspartate receptors. Mol Pharmacol 1989 Sep;36(3):430–6
Kleckner NW see **Dingledine R**
Kleckner NW see **Verdoorn TA**
Kleckner RC see **Savitz DA**
Kleckner SC see **Evans WE**
Kleckow M see **Wuthe H**
Kleczewska M see **Weinrich M**
Kleczewska MK see **Steele RD**
Kleczkowska A, Fryns JP, Standaert L, van den Berghe H: De novo Robertsonian D/D type translocations: the Leuven experience. Clin Genet 1989 Jul;36(1):65–8
Kleczkowska A, Fryns JP, Stoeno O, van den Berghe H: On the familial occurrence of congenital bilateral absence of vas deferens. Clin Genet 1989 Apr;35(4):268–71 (34 ref.)
Kleczkowska A, Fryns JP, Moerman F, Martens M, Eggermont E, Jaeken J, Van den Berghe H: Trisomy 3q2 and Pierre–Robin sequence in a boy with unbalanced 46,XY, der(10), t(3;10)(q23;q26.3) de novo karyotype. Helv Paediatr Acta 1988 Nov;43(3):245–8
Kleczkowska A see **Fryns JP**
Kleczkowska A see **Moerman P**
Kleczkowska A see **Schreppers–Tijdink GA**
Kleczkowska H see **Szotowa W**
Kleczkowski LA see **Givan CV**
Kleczkowski M: Evaluation of selected metabolic indices for cattle in copper deficient regions. Pol Arch Weter 1987; 27(4):35–47
Kleczkowski M: Metallothionein contents in selected tissues of cattle from copper–deficient areas in north–east Poland. Acta Vet Hung 1988;36(1–2):101–6
Klee CB: Ca2+–dependent phospholipid– (and membrane–) binding proteins. Biochemistry 1988 Sep 6;27(18):6645–53 (82 ref.)
Klee CB see **Heppel LA**
Klee CB see **Hubbard MJ**
Klee CB see **Hurwitz MY**
Klee CB see **Newton DL**
Klee CB see **Persechini A**
Klee GG, Kao PC, Heath H 3d: Hypercalcemia. Endocrinol Metab Clin North Am 1988 Sep;17(3):573–600 (113 ref.)
Klee GG, Post G: Effect of counting errors on immunoassay precision. Clin Chem 1989 Jul;35(7):1362–6
Klee GG, Hay ID: Sensitive thyrotropin assays: analytic and clinical performance criteria. Mayo Clin Proc 1988 Nov;

63(11):1123–32 (20 ref.)
Klee GG see **Hay ID**
Klee GG see **McCarthy JT**
Klee GG see **Yokoyama N**
Klee H see **Matejcek M**
Klee M, Carlstedt E: Terminal pleje, information og samarbejde. Ugeskr Laeger 1989 Feb 20;151(8):479–80 (Dan)
Klee M see **Poulsen HS**
Klee MC, Sørensen JB: Fysiske, psykiske og sociale forhold hos kraeftpatienter som parametre ved kliniske undersøgelser. Ugeskr Laeger 1989 Jul 3;151(27):1735–8 (Eng. Abstr.) (Dan)
Klee P: Checkliste für die Überwachung von Einrichtungen im Geltungsbereich der Landesverordnungen zur Verhütung von Blutkontaktinfektionen. Off Gesundheitswes 1989 Mar;51(3):147–51 (Eng. Abstr.) (Ger)
Klee T, Schaffer M, May S, Membrino I, Mougey K: A comparison of the age-MLU relation in normal and specifically language-impaired preschool children. J Speech Hear Disord 1989 May;54(2):226–33
Klee W, Hänichen T: Epidemiologische, klinische und pathologisch-anatomische Untersuchungen über die Entzündung der Karpal-gelenkstrecker beim Rind. Schweiz Arch Tierheilkd 1989;131(3):151–7 (Eng. Abstr.) (Ger)
Klee WA see **Kim CH**
Kleeberg HH see **Zeis BM**
Kleeberg I see **Knüchel R**
Kleeberg J, Vas R: On the possibility of using the "Kerr cell" as a tool in biomedical research. Isr J Med Sci 1967 May-Jun;3(3):467–70
Kleeberg U see **Kaufmann M**
Kleeberg U see **Lilmatainen A**
Kleeberg UR: Etiology of melanoma. Onkologie 1988 Dec; 11(6):254–9 (50 ref.)
Kleedorfer B see **Poewe W**
Kleedorfer B see **Poewe WH**
Kleefeld D, Hass R, Topley N, Szamel M, Resch K: Differences of the molecular structure of interleukin 1 binding proteins in functionally different cell types. Lymphokine Res 1989 Fall;8(3):341–6
Kleefeld G see **Klumpp S**
Kleefield J see **Edelman RR**
Kleefield J see **O'Reilly GV**
Kleeman CR see **Green J**
Kleeman CR see **Yamaguchi DT**
Kleeman EG see **Luchansky JB**
Kleeman WP, Bailey LC: Thermodynamic evaluation of activated charcoal as a poison antidote by high-performance liquid chromatography. I: Derivation and validation of an equation for Gibbs free energy of liquid-solid adsorption. J Pharm Sci 1988 Jun;77(6):500–5
Kleeman WP, Bailey LC: Thermodynamic evaluation of activated charcoal as a poison antidote by high-performance liquid chromatography. II: In vitro method for the evaluation of activated charcoal as a poison antidote. J Pharm Sci 1988 Jun;77(6):506–10
Kleemann PP, Jantzen JP, Dick W: Unerwünschte Wirkungen nach Lokalinjektion von Ornipressin während der Allgemeinanaesthesie: Lässt sich das Risiko vermindern? Eine prospektive Studie. Anaesthesist 1988 Aug;37(8):551–7 (Eng. Abstr.) (Ger)
Kleemann PP see **Jantzen JP**
Kleemann WJ, Urban R, Eidam J, Schuck M, Tröger HD: Lebensalter, Geschlecht und Todeseintritt beim Plötzlichen Kindstod. Beitr Gerichtl Med 1988;46:369–73 (Eng. Abstr.) (Ger)
Kleemann WJ see **Bosch U**
Kleemeier C, Webb C, Hazzard A, Pohl J: Child sexual abuse prevention: evaluation of a teacher training model. Child Abuse Negl 1988;12(4):555–61
Kleemola M see **Savolainen S**
Kleerekoper M, Nelson DA: Osteoporosis as a community health problem: lessons learned from studying hypertension. Henry Ford Hosp Med J 1988;36(2):113–6
Kleerekoper M: Experimental therapeutic strategies to increase bone mass. Postgrad Med 1989 Apr;Spec No:26–8; discussion 33–43
Kleerekoper M see **Feldkamp LA**
Kleerekoper M see **Lee JJ**
Kleerekoper M see **Nelson DA**
Kleerekoper M see **Rao DS**
Kleerekoper M see **Wilson RJ**
Klees J see **Silverman FH**
Klees M, Heremans M, Donghan S: Psychological sequelae to carbon monoxide poisoning in the child. J Toxicol Clin Exp 1985 Sep-Oct;5(5):301–7
Kleevans JW see **Lam TH**
Kleff GA see **Lacke C**
Kleff I see **Maurer H**
Kleffel D see **Churness VH**
Klefter R see **Andersen P**
Kleger B see **Fischer GS**
Klegerman ME see **Olson WP**
Klegerman ME see **Shi M**
Klehmann E see **Knuth A**
Klehmann E see **Wölfel T**
Klehr U see **Klöster VO**
Klei TM see **French DD**
Klei TR see **Coleman SU**
Klei TR see **Dennis VA**
Klei TR see **Folz SD**
Klei TR see **French DD**
Klei TR see **Higgins JA**
Klei TR see **Jaynes JM**
Kleiber M, Seifert H: Sind toxikologische Untersuchungen an gelagerten Alkoholblutproben auch in Zukunft notwendig? Beitr Gerichtl Med 1988;46:171–3 (Eng. Abstr.) (Ger)
Kleibeuker JH see **De Vries JJ**
Kleibeuker JH see **Grefte JM**
Kleibeuker JH see **Limburg AJ**
Kleibl K see **Sedliaková M**
Kleiboeker SB see **Hale CC**
Kleid MS see **Liston SL**
Kleier RS see **Rheins LA**
Kleifield EI see **Lowe MR**
Kleiger B: The posterior calcaneal tubercle impingement syndrome. Orthop Rev 1988 May;17(5):487–93
Kleiger RE see **Boden WE**
Kleiger RE see **Salerno DM**
Kleihauer E: Diagnostik und Behandlung der aplastischen Anämie. Monatsschr Kinderheilkd 1988 Dec;136(12):772–8 (28 ref.) (Eng. Abstr.) (Ger)
Kleihauer E see **Bartmann P**
Kleihauer E see **Janssen JW**
Kleihauer E see **Kulozik AE**
Kleihues P see **Aguzzi A**
Kleihues P see **Burger PC**
Kleihues P see **Kobori O**
Kleihues P see **Landis T**
Kleihues P see **Lang W**
Kleihues P see **Meer L**
Kleihues P see **Scholl SC Jr**
Kleihues P see **Shibata T**
Kleijer WJ, Huussaarts-Odijk LM, Los FJ, Pijpers L, De Bree PK, Duran M: Prenatal diagnosis of purine nucleoside phosphorylase deficiency in the first and second trimesters of pregnancy. Prenat Diagn 1989 Jun;9(6):401–7
Kleijer WJ see **Jakobs C**
Kleijer WJ see **Stellaard F**
Kleijer WJ see **van Diggelen OP**
Kleijer WJ see **Wieczorek E**
Kleijn WC see **van der Ploeg HM**
Kleijne JA see **van der Avoort HG**
Kleijnen FM see **van Ditzhuijsen TJ**
Kleiman DG see **Chaudhuri M**
Kleiman EI: Sluchal oslozhennogo udvoeniia dvenadtsatiperstnoi kishki. Vestn Rentgenol Radiol 1988 Sep-Oct;(5):83–4 (Rus)
Kleiman J, Bucke L: Word-finding strategies in closed head injured adults. S Afr J Commun Disord 1988;35:55–63
Kleiman L, Schmedt E, Miller H: The independent regulation of tRNA(iMet) and tRNA(Asn) synthesis during Friend cell erythroid differentiation. Biochem Cell Biol 1988 Jul; 66(7):772–9
Kleiman L see **Waterhouse N**
Kleiman N, Roberts R, Pratt C: Thrombolytic treatment for acute myocardial infarction. Tex Med 1988 Oct; 84(10):27–32 (29 ref.)
Kleiman N see **Rodgers G**
Kleiman NJ, Chiesa R, Kolks MA, Spector A: Phosphorylation of beta-crystallin B2 (beta Bp) in the bovine lens. J Biol Chem 1988 Oct 15;263(29):14978–83
Kleiman NS, Berman DA, Gaston WR, Cashion R, Roberts R: Early intravenous thrombolytic therapy for acute myocardial infarction in patients with prior coronary artery bypass grafts. Am J Cardiol 1989 Jan 1;63(1):102–4
Kleiman RB, Houser SR: Outward currents in normal and hypertrophied feline ventricular myocytes. Am J Physiol 1989 May;256(5 Pt 2):H1450–61
Kleiman RB, Houser SR: Calcium currents in normal and hypertrophied isolated feline ventricular myocytes. Am J Physiol 1988 Dec;255(6 Pt 2):H1434–42
Kleiman RB, Houser SR: Electrophysiologic and mechanical properties of single feline RV and LV myocytes. J Mol Cell Cardiol 1988 Nov;20(11):973–82
Kleiman RB see **Hartmann HA**
Kleiman-Wexler R see **Cullen JJ**
Klein A, Bruser B, Malkin A: The effect of fatty acids on the vulnerability of lymphocytes to cortisol. Metabolism 1989 Mar;38(3):278–81
Klein A, Bruser B, Malkin A: Albumin and the unique pattern of inhibitors of cortisol catabolism by lymphocytes in serum of cancer patients. Tumour Biol 1989;10(3):149–52
Klein A, Bruser B, Malkin A: Effect of ethanol extract of cancer patients' serum on the vulnerability of lymphocytes to cortisol. Tumour Biol 1988;9(5):233–40
Klein A, Kosz-Vnenchak M, Madeja Z, Szuster A: Anchorage-independent growth of RSV-transformed rat (GCA, W 12 and XC) cells. Folia Histochem Cytobiol 1989;27(1):11–7
Klein A, Allmansberger R, Bokranz M, Knaub S, Müller B, Muth E: Comparative analysis of genes encoding methyl coenzyme M reductase in methanogenic bacteria. Mol Gen Genet 1988 Aug;213(2–3):409–20
Klein A see **Allmansberger R**
Klein A see **Cichocki T**
Klein A see **Cunha FQ**
Klein A see **Ellermann J**
Klein A see **Hachó RJ**
Klein A see **Jones NF**
Klein A see **Koltai JL**
Klein A see **Roussel P**
Klein A see **Skoda U**
Klein A see **Sredni B**
Klein A see **Van Halbeek H**
Klein AA see **Ichida F**
Klein AD, Pardo RJ, Gould E, Kerdel F: Blue-gray discoloration of the face. Amiodarone-induced cutaneous hyperpigmentation. Arch Dermatol 1989 Mar;125(3):417, 420–1
Klein AE: Detection of mucin deposits on hydrogel contact lenses: evaluation of staining procedures and clinical significance. Optom Vis Sci 1989 Jan;66(1):56–60
Klein AH see **Neufeld ND**
Klein AJ: Assessing speech recognition in noise for listeners with a signal processor hearing aid. Ear Hear 1989 Feb; 10(1):50–7
Klein AL, Marquis JF, Higginson LA, Morton BC, Williams WL, Davies RA, Beanlands DS: Intravenous dipyridamole-induced myocardial ischemia during percutaneous transluminal coronary angioplasty in humans. Am J Cardiol 1989 Feb 15;63(7):419–22
Klein AL, Hatle LK, Burstow DJ, Seward JB, Kyle RA, Bailey KR, Lascher TF, Gertz MA, Tajik AJ: Doppler characterization of left ventricular diastolic function in cardiac amyloidosis. J Am Coll Cardiol 1989 Apr; 13(5):1017–26
Klein AS, Hart J, Brems JJ, Goldstein L, Lewin K, Busuttil RW: Amanita poisoning: treatment and the role of liver transplantation. Am J Med 1989 Feb;86(2):187–93 (32 ref.)
Klein AS, Clancy M, Paje-Manalo L, Furtek DB, Hannah LC, Nelson OE Jr: The mutation bronze-mutable 4 derivative 6856 in maize is caused by the insertion of a novel 6.7-kilobase pair transposon in the untranslated leader region of the bronze-1 gene. Genetics 1988 Nov; 120(3):779–90
Klein AS see **Brems JJ**
Klein AS see **Colonna JO**
Klein AS see **Millis JM**
Klein AU, Niederoest B, Winterhalter KH, Cuénod M, Streit P: A kainate binding protein in pigeon cerebellum: purification and localization by monoclonal antibody. Neurosci Lett 1988 Dec 19;95(1–3):359–64
Klein AV see **Lirman AV**
Klein AW: In favor of double testing [editorial] J Dermatol Surg Oncol 1989 Mar;15(3):263
Klein AW, Rish DC: Depilatory and shaving products. Clin Dermatol 1988 Jul-Sep;6(3):68–70 (3 ref.)
Klein B, Zhang XG, Jourdan M, Content J, Houssiau F, Aarden L, Piechaczyk M, Bataille R: Paracrine rather than autocrine regulation of myeloma-cell growth and differentiation by interleukin-6. Blood 1989 Feb; 73(2):517–26
Klein B, Klein E, Horster FA: Ergebnisse der fraktionierten Radiojodtherapie bei 696 Hyperthyreosen und 690 blanden Strumen. Nuklearmedizin 1989 Aug;28(4):129–36 (Eng. Abstr.) (Ger)
Klein B see **Bataille R**
Klein B see **Bellet J**
Klein B see **Clofent G**
Klein B see **Commes T**
Klein B see **Djaldetti M**
Klein B see **Duperray C**
Klein B see **Einhorn A**
Klein B see **Göbel U**
Klein B see **Katz S**
Klein B see **Koller H**
Klein B see **Levin I**
Klein B see **Luley C**
Klein B see **Nyska A**
Klein B see **Rossi JF**
Klein B see **Steinau HU**
Klein B see **Van der Plas J**
Klein B see **van Duin M**
Klein B see **Zhang XG**
Klein BE, Moss SE, Magli YL, Klein R, Hoyer C, Johnson J: Optic disc cupping: four year follow-up from the WESDR. Invest Ophthalmol Vis Sci 1989 Feb;30(2):310–5
Klein BE, Klein R, Meuer SM, Moss SE, Dalton DD: Does the severity of diabetic retinopathy predict pregnancy outcome? J Diabetic Complications 1988 Oct-Dec; 2(4):179–84
Klein BE, Moss SE, Magli YL, Klein R, Hoyer C, Johnson J: Optic disc cupping: prevalence findings from the WESDR. Invest Ophthalmol Vis Sci 1989 Feb;30(2):304–9
Klein BE see **Klein R**
Klein BE see **Moss SE**
Klein BG see **Jacquin MF**
Klein BG see **Renehan WE**
Klein BJ see **Tatum JD**
Klein BK see **Wong EY**
Klein BL see **Young GM**
Klein BP: Retention of nutrients in microwave-cooked foods. Bol Asoc Med P R 1989 Jul;81(7):277–9
Klein BR, Hedges TR 3d, Dayal Y, Adelman LS: Orbital myositis and giant cell myocarditis. Neurology 1989 Jul; 39(7):988–90
Klein BS, Perloff WH, Maki DG: Reduction of nosocomial infection during pediatric intensive care by protective isolation. N Engl J Med 1989 Jun 29;320(26):1714–21
Klein C, Hiatt WR, Gerber JG, Nies AS: Age does not alter human vascular and nonvascular beta 2-adrenergic

responses to isoproterenol. Clin Pharmacol Ther 1988 Nov; 44(5):573–8
Klein C see **Anschutz A**
Klein C see **Fritz P**
Klein C see **Milo R**
Klein C see **Nottebaert M**
Klein C see **Rassoul F**
Klein C see **Sadeghi H**
Klein CB see **Rossman RG**
Klein CE see **Jennings MT**
Klein CE see **Weber L**
Klein CH see **Coutinho E da S**
Klein CM, Ray RH, Burden HW: Direct electrical stimulation of the superior ovarian nerve in rats causes an increase in neuronal activity in the ipsilateral ovarian plexus nerve. Brain Res 1989 Feb 6;479(1):194–200
Klein CM see **Nance DM**
Klein CP, Patka P, den Hollander W: Macroporous calcium phosphate bioceramics in dog femora: a histological study of interface and biodegradation. Biomaterials 1989 Jan; 10(1):59–62
Klein CP see **van der Lubbe HB**
Klein D: En hommage au Professeur Fred Bamatter (1899–1988). J Genet Hum 1988 Aug;36(4):389–91 (Fre)
Klein D see **Babel J**
Klein D see **Griffin MP**
Klein D see **Grody WW**
Klein D see **Kasahara M**
Klein D see **Mayer WE**
Klein D see **Pohlentz G**
Klein DC see **Abe T**
Klein DC see **Ho AK**
Klein DC see **Korf HW**
Klein DC see **McCabe RT**
Klein DE see **Andrassy JJ**
Klein DF: Treatments for neurotic disorders [letter] Lancet 1988 Dec 17;2(8625):1418
Klein DF: Prodromal symptoms in agoraphobia and panic disorder [letter; comment] Am J Psychiatry 1989 Jun; 146(6):812–4. **Comment on:** Am J Psychiatry 1988 Dec;145(12):1564–7
Klein DF: Nottingham study of neurotic disorder [letter] Lancet 1988 Oct 29;2(8618):1015
Klein DF: Rheostat and cybernetic issues. Neuropsychopharmacology 1988 Sep;1(3):187–8
Klein DF, Klein HM: The utility of the panic disorder concept. Eur Arch Psychiatry Neurol Sci 1989; 238(5–6):268–79 (108 ref.)
Klein DF see **Gorman JM**
Klein DF see **Hollander E**
Klein DF see **Klein RG**
Klein DF see **Liebowitz MR**
Klein DF see **McGrath PJ**
Klein DF see **Nunes EV**
Klein DF see **Papp LA**
Klein DF see **Quitkin FM**
Klein DF see **Stewart JW**
Klein DJ, Brown DM, Moran A, Oegema TR Jr, Platt JL: Chondroitin sulfate proteoglycan synthesis and reutilization of beta–D–xyloside–initiated chondroitin/dermatan sulfate glycosaminoglycans in fetal kidney branching morphogenesis. Dev Biol 1989 Jun;133(2):515–28
Klein DJ, Oegema TR Jr, Brown DM: Release of glomerular heparan–35SO4 proteoglycan by heparin from glomeruli of streptozocin–induced diabetic rats. Diabetes 1989 Jan; 38(1):130–9
Klein DN, Dickstein S, Taylor EB, Harding K: Identifying chronic affective disorders in outpatients: validation of the General Behavior Inventory. J Consult Clin Psychol 1989 Feb;57(1):106–11
Klein DN, Clark DC, Dansky L, Margolis ET: Dysthymia in the offspring of parents with primary unipolar affective disorder. J Abnorm Psychol 1988 Aug;97(3):265–74
Klein DN: Social adjustment in affective disorders [letter] Am J Psychiatry 1989 Aug;146(8):1086–7
Klein DN, Taylor EB, Dickstein S, Harding K: Primary early–onset dysthymia: comparison with primary nonbipolar nonchronic major depression on demographic, clinical, familial, personality, and socioenvironmental characteristics and short–term outcome. J Abnorm Psychol 1988 Nov;97(4):387–98
Klein DN, Harding K, Taylor EB, Dickstein S: Dependency and self–criticism in depression: evaluation in a clinical population. J Abnorm Psychol 1988 Nov;97(4):399–404
Klein DN see **Fichtner CG**
Klein DP, Jongstra–Bilen J, Ogryzlo K, Chong R, Jongstra J: Lymphocyte–specific Ca2+–binding protein LSP1 is associated with the cytoplasmic face of the plasma membrane. Mol Cell Biol 1989 Jul;9(7):3043–8
Klein DS, Lees DE: Emergency cricothyrotomy: a flexible device in the operating room. South Med J 1989 May; 82(5):661
Klein DS: Post–lumbar puncture cephalgia [letter] Arch Neurol 1988 Dec;45(12):1298
Klein E, Lenox RH, Uhde TW: Alpha–2 adrenergic receptor binding in platelets and brains of nervous and normal pointer dogs. J Psychiatr Res 1988;22(4):241–7
Klein E, Ramos O, Sármay G, Yefenof E, Gergely J: Lysis of CR2–carrying cells by natural killer cells and by activated T–lymphocytes is enhanced by C3 fragments. Mol Immunol 1988 Nov;25(11):1063–6
Klein E, Steinberg SA, Weiss SR, Matthews DM, Uhde TW: The relationship between genetic deafness and fear–related behaviors in nervous pointer dogs. Physiol Behav 1988; 43(3):307–12
Klein E, Marangos PJ, Montgomery P, Bacher J, Uhde TW: Adenosine receptor alterations in nervous pointer dogs: a preliminary report. Clin Neuropharmacol 1987 Oct; 10(5):462–9
Klein E, Torsteinsdottir S, Masucci MG: Allo–restricted cytotoxicity recognizing EBV–determined antigens. Comments [letter] J Mol Cell Immunol 1987;3(3):193–7
(Klein E), Klein G, Klein E: How one thing has led to another. Annu Rev Immunol 1989;7:1–33
Klein E, Shemesh E, Ben–Ari G, Dreiling DA: Effects of enteral nutrition on exocrine pancreatic secretion in dogs. Mt Sinai J Med (NY) 1988 Oct;55(5):362–4
Klein E see **Ambrus JL**
Klein E see **Avila–Carino J**
Klein E see **Deckert J**
Klein E see **Harding GB**
Klein E see **Kai C**
Klein E see **Klein B**
Klein E see **Klein G**
Klein E see **Kurakata S**
Klein E see **Lewin N**
Klein E see **Müller D**
Klein E see **Ohlén C**
Klein E see **Ramos OF**
Klein E see **Sármay G**
Klein E see **Serraf A**
Klein E see **Shemesh E**
Klein E see **Sulitzeanu D**
Klein E see **Torsteinsdóttir S**
Klein E see **Uchida A**
Klein E see **Uhde TW**
Klein E see **Vánky F**
Klein E see **Ward RA**
Klein E see **Yefenof E**
Klein EA, Montie JE, Montague DK, Novick AC, Straffon RA: Stomal complications of intestinal conduit urinary diversion. Cleve Clin J Med 1989 Jan–Feb;56(1):48–52
Klein EF Jr see **Bowe EA**
Klein EM: Lithium and carbamazepine therapy in a patient with manic depressive illness: clinical effects, interactions and side effects. Isr J Psychiatry Relat Sci 1987;24(4):295–8
Klein ES, DiLorenzo D, Possekert G, Beato M, Ringold GM: Sequences downstream of the glucocorticoid regulatory element mediate cycloheximide inhibition of steroid induced expression from the rat alpha 1–acid glycoprotein promoter: evidence for a labile transcription factor. Mol Endocrinol 1988 Dec;2(12):1343–51
Klein EW see **Batt CM**
Klein F, Karwan A, Wintersberger U: After a single treatment with EMS the number of non–colony–forming cells increases for many generations in yeast populations. Mutat Res 1989 Jan;210(1):157–64
Klein F see **Feitkamp TE**
Klein G: Viral latency and transformation: the strategy of Epstein–Barr virus. Cell 1989 Jul 14;58(1):5–8 (34 ref.)
Klein G, Langegger M, Timpl R, Ekblom P: Role of laminin A chain in the development of epithelial cell polarity. Cell 1988 Oct 21;55(2):331–41
Klein G, Langegger M, Goridis C, Ekblom P: Neural cell adhesion molecules during embryonic induction and development of the kidney. Development 1988 Apr; 102(4):749–61
Klein G: Reversion of tumorigenicity in an EBV–converted Burkitt's lymphoma line. Ciba Found Symp 1989;142:36–48; discussion 48–53
Klein G, Rühle KH, Matthys H: Der inhalative Propranolol–Provokationstest: Ein neues Verfahren zur Differenzierung von Gesunden und Asthmatikern. Prax Klin Pneumol 1988 Jun;42 Suppl 1:287–92 (Eng. Abstr.) (Ger)
Klein G: Okodynamische Prozesse in Böden und Grundwasserleitern unter dem Einfluss von Pflanzenschutzmitteln. Schriftenr Ver Wasser Boden Lufthyg 1989;79:511–25; discussion 581–6 (Ger)
Klein G: Oncogenes and tumor suppressor genes. Acta Oncol 1988;27(4):427–37 (123 ref.)
Klein G, Thumb N: Die chronische Polyarthritis im höheren Lebensalter. Acta Med Austriaca 1988;15(5):130–4 (14 ref.) (Eng. Abstr.) (Ger)
Klein G, Guiraudon GM: Cardiac arrhythmias: from the bench to the operating room. Can J Cardiol 1989 Jan–Feb; 5(1):19–24
Klein G, Martin JB, Satre M, Reymond C: Endocytosis and inositol hexakisphosphate levels in ras transformants of Dictyostelium discoideum amoebae. Experientia 1989 Apr 15;45(4):365–7
Klein G: The role of science. J Acquir Immune Defic Syndr 1988;1(6):611–5
(Klein G) Klein G, Guiraudon GM: Cardiac arrhythmias: from the bench to the operating room. Can J Cardiol 1989 Jan–Feb;5(1):19–24
(Klein G) Klein G, Klein E: How one thing has led to another. Annu Rev Immunol 1989;7:1–33
Klein G, Schwann H, Mirtl B, Thumb N, Mayerhofer F, Singer F, Tausch G, Gaismayer K, Rieder H, Hartweger A: Klinische Wirksamkeit und Verträglichkeit von Auranofin bei Patienten mit chronischer Polyarthritis. Ergebnisse einer multizentrischen Langzeitstudie. Z Rheumatol 1988 Sep–Oct;47(5):342–6 (Eng. Abstr.) (Ger)
Klein G, Klein E: How one thing has led to another. Annu Rev Immunol 1989;7:1–33
Klein G see **Altiok E**
Klein G see **Avila–Carino J**
Klein G see **Contreras–Salazar B**
Klein G see **Erlandsson R**
Klein G see **Flournoy DJ**
Klein G see **Gratama JW**
Klein G see **el Hajji M**
Klein G see **Hinsselbarth U**
Klein G see **Henriksson M**
Klein G see **Hinahos J**
Klein G see **Höglund P**
Klein G see **Hohenwallner W**
Klein G see **Ingvarsson S**
Klein G see **Junge W**
Klein G see **Kruse–Jarres JD**
Klein G see **Kurakata S**
Klein G see **Leuwer M**
Klein G see **Lewin N**
Klein G see **Masucci G**
Klein G see **Masucci MG**
Klein G see **Ohlén C**
Klein G see **Patel GV**
Klein G see **Permanetter B**
Klein G see **Rühle KH**
Klein G see **Sakthivel R**
Klein G see **Saranath D**
Klein G see **Silva S**
Klein G see **Sugiyama H**
Klein G see **Sulitzeanu D**
Klein G see **Szabó G Jr**
Klein G see **Szigeti R**
Klein G see **Tietz NW**
Klein G see **Torsteinsdóttir S**
Klein G see **Uno M**
Klein G see **Unterweger B**
Klein G see **Wedlich D**
Klein G see **Yamasaki T**
Klein GJ, Yee R, Sharma AD: Longitudinal electrophysiologic assessment of asymptomatic patients with the Wolff–Parkinson–White electrocardiographic pattern. N Engl J Med 1989 May 11;320(19):1229–33
Klein GJ see **Fujimura O**
Klein GJ see **Guiraudon GM**
Klein GJ see **Jones DL**
Klein GJ see **Molina RZ**
Klein GJ see **O'Neill BJ**
Klein GJ see **Pickering JG**
Klein GJ see **Rattes MF**
Klein GJ see **Szabo TS**
Klein GL, Lee TC, Mann PA, Miller NL, Alfrey AC: Effects of aluminum on the liver following high–dose enteral administration to rats. J Pediatr Gastroenterol Nutr 1989 Jul;9(1):105–7
Klein GL: Treatment of hay fever. Allergen avoidance and medication to control symptoms. Postgrad Med 1989 May 1;85(6):193–200 (16 ref.)
Klein GL, Endres DB, Colonna JD 2d, Berquist WE, Goldstein LI, Busuttil RW, Deftos LJ: Absence of hyperparathyroidism in severe liver disease. Calcif Tissue Int 1989 May;44(5):330–4
Klein GL: Aluminum in parenteral products: medical perspective on large and small volume parenterals. J Parenter Sci Technol 1989 May–Jun;43(3):120–4 (39 ref.)
Klein GO see **Nilsson MT**
Klein H, Molwitz T, Bartsch W: Steroid sulfate sulfatase in human benign prostatic hyperplasia: characterization and quantification of the enzyme in epithelium and stroma. J Steroid Biochem 1989 Aug;33(2):195–200
Klein H, Brassel M, Kastendieck H, Voigt KD: Androgens, adrenal androgen precursors, and their metabolism in untreated primary tumors and lymph node metastases of human prostatic cancer. Am J Clin Oncol 1988;11 Suppl 2:S30–6
Klein H, Stiefel K: Repel–Silane induced alteration of group specific component subtypes using LKB Immobiline DryPlates. Electrophoresis 1989 Jul;10(7):537
Klein H see **Borst J**
Klein H see **Frank G**
Klein H see **Herrmann F**
Klein H see **Kohlschütter A**
Klein H see **Müller R**
Klein H see **Oster W**
Klein H see **Pötsch–Schneider L**
Klein H see **Trappe HJ**
Klein HA, Ballantine JH: The relationship of temperament to adjustment in British infant schools. J Soc Psychol 1988 Oct;128(5):585–95
Klein HA see **Gressler DP**
Klein HA see **Rosenthal MS**
Klein HB, Moses N, Altman E: Communication of adults with learning disabilities: self and others' perceptions. J Commun Disord 1988 Sep;21(5):423–36
Klein HE see **Müller N**
Klein HG: Adoptive immunotherapy: novel applications of blood cell separators. J Clin Apheresis 1988;4(4):198–202 (24 ref.)
Klein HG, Leitman SF: Adoptive immunotherapy in the treatment of malignant disease. Transfusion 1989 Feb; 29(2):170–8 (60 ref.)

Klein HG, Schlosser V, Obika LF, Odigie P, Angchaupen P, Maria-Grez M: Effect of atrial natriuretic peptide on the release of rat renal kallikrein.
Miner Electrolyte Metab 1989;15(3):130–6

Klein HG: AIDS physicians, and legislation [letter]
Hosp Pract [Off] 1989 Sep 15;24(9):13

Klein HG see Hohenfellner RM

Klein HG see Leitman SF

Klein HG see Sloand EM

Klein HH, Pich S, Lindert S, Nebendahl K, Kreuzer H: The effect of intracoronary diltiazem on regional myocardial function and development of infarcts in porcine hearts.
Res Exp Med (Berl) 1989;189(1):15–23

Klein HH, Pich S, Lindert S, Nebendahl K, Warncke G, Kreuzer H: Treatment of reperfusion injury with intracoronary calcium channel antagonists and reduced coronary free calcium concentration in regionally ischemic, reperfused porcine hearts. J Am Coll Cardiol 1989 May; 13(6):1395–401

Klein HH, Pich S, Bohle RM, Lindert S, Nebendahl K, Buchwald A, Schaff-Werner P, Kreuzer H: Antiinflammatory agent BW 755 C in ischemic reperfused porcine hearts. J Cardiovasc Pharmacol 1988 Sep; 12(3):338–44

Klein HH see Buchwald A

Klein HH see Pich S

Klein HH see Werner GS

Klein HJ, Schulze E, Deegen E, Giese W: Metabolism of naturally occurring [13C]glucose given orally to horses.
Am J Vet Res 1988 Aug;49(8):1259–62

Klein HJ, Rath SA, Göppel F: The use of EEG spectral analysis after thiopental bolus in the prognostic evaluation of comatose patients with brain injuries.
Acta Neurochir Suppl (Wien) 1988;42:31–4

Klein HJ, Deegen E, Stockhofe N, Wiesdorf H: Rostral displacement of the palatopharyngeal arch in a seven-month-old Hanoverian colt. Equine Vet J 1989 Sep; 21(5):382–3

Klein HJ, Rath SA: Removal of tumors in the III ventricle using the lamina terminalis approach. Three cases of isolated growth of craniopharyngiomas in the III ventricle.
Childs Nerv Syst 1989 Jun;5(3):144–7

Klein HJ see Schwarz B

Klein HL: Different types of recombination events are controlled by the RAD1 and RAD52 genes of Saccharomyces cerevisiae. Genetics 1988 Oct; 120(2):367–77

Klein HL see Aguilera A

Klein HL see Button LL

Klein HM see Klein DF

Klein HO, Brodsky E, Ninio R, Bakst A, Di Segni E, Oren V, Beker B, Kaplinsky E: [Effect of tourniquet occlusion on peripheral blood pooling and ventricular function]
Harefuah 1989 Jan 1;116(1):32–4 (Eng. Abstr.) (Heb)

Klein HO, Wils J, Bleiberg H, Buyse M, Duez N: An EORTC gastrointestinal (GI) group randomized evaluation of the toxicity of sequential high dose methotrexate and 5-fluorouracil combined with adriamycin (FAMTX) vs 5-fluorouracil, adriamycin and mitomycin (FAM) in advanced gastric cancer.
Med Oncol Tumor Pharmacother 1989;6(2):171–4

Klein HO: Therapie der rheumatoiden Arthritis mit rekombinantem Interferon-gamma. Klinischer Verlauf und Laborparameter während einjähriger Behandlung.
Fortschr Med 1988 Dec 20;106(36):721–5 (Eng. Abstr.) (Ger)

Klein HO, Di Segni E, Kaplinsky E: Paroxysmal heart block triggered by sitting up: a usually undetected cause of cerebral ischemia. Heart Lung 1988 Nov;17(6 Pt 1):648–50

Klein HO, DiSegni E, Beker B, Kaplinsky E: The paradox of sudden slowing of idioventricular rhythm during exercise in complete heart block: modulation of automatic focus, concealed reentry, or Wedensky inhibition?
J Electrocardiol 1988 Aug;21(3):289–91

Klein HW, Carlsen RC, Gourley I: Pharmacologic enhancement of functional recovery in free muscle transfers. J Reconstr Microsurg 1988 Jul;4(4):277–81, 283–4

Klein HW, Kilmer S, Carlsen RC: Enhancement of peripheral nerve regeneration by pharmacological activation of the cyclic AMP second messenger system. Microsurgery 1989; 10(2):122–5 (26 ref.)

Klein HW see Heithier H

Klein HW see van Meurs-van Woezik H

Klein I see Schwartzmann G

Klein I see Tung G

Klein I see van Hennik MB

Klein J: Are invertebrates capable of anticipatory immune responses? Scand J Immunol 1989 May;29(5):499–505 (18 ref.)

Klein J, Froelicher VF, Detrano R, Dubach P, Yen R: Does the rest electrocardiogram after myocardial infarction determine the predictive value of exercise-induced ST depression? A 2 year follow-up study in a veteran population. J Am Coll Cardiol 1989 Aug;14(2):305–11

Klein J, Vermeer MA, Zijlstra FJ, Vincent JE, Tak CJ: Endotoxin protection against pulmonary oxygen toxicity and its reversal by acetyl salicylic acid: role of eicosanoid production by broncho-alveolar lavage cells.
Agents Actions 1989 Jan;26(1-2):246–8

Klein J, Zijlstra FJ, Vincent JE, van Strik R, Tak CJ, van Schalwijk WP: Cellular and eicosanoid composition of bronchoalveolar lavage fluid in endotoxin protection against pulmonary oxygen toxicity. Crit Care Med 1989 Mar;17(3):247–50

Klein J: Odd page. Watson, Darwin, and Janácek.
Immunogenetics 1989;29(3):222–3

Klein J: Unclouded eyes: a short biography of Jack H. Stimpfling. Int Rev Immunol 1988 Aug;3(4):291–302

Klein J: Tolerance, and Mhc-controlled nonresponsiveness: are they related to each other? Prog Clin Biol Res 1989; 288:119–25

Klein J: An essay on the future of H-2 serology.
Int Rev Immunol 1988 Aug;3(4):357–63

Klein J see Baxevanis CN

Klein J see Bentur Y

Klein J see Dubach P

Klein J see Figueroa F

Klein J see Frangoulis B

Klein J see Froelicher VF

Klein J see Goral I

Klein J see Kasahara M

Klein J see Koren G

Klein J see Mayer WE

Klein J see Mizuno K

Klein J see Sickle-Santanello BJ

Klein J see Spangrude GJ

Klein J see Tesoro A

Klein J see Walden P

Klein JA: Anesthesia for liposuction in dermatologic surgery.
J Dermatol Surg Oncol 1988 Oct;14(10):1124–32 (44 ref.)

Klein JB see Ganzel TM

Klein JB see Klein LR

Klein JB see Mavroudis C

Klein JD: Animal bite infections. Del Med J 1989 Jan; 61(1):17–20

Klein JL, Shows TB, Dupont B, Trapani JA: Genomic organization and chromosomal assignment for a serine protease gene (CSPB) expressed by human cytotoxic lymphocytes. Genomics 1989 Jul;5(1):110–7

Klein JL see Leichner PK

Klein JL see Vogel JH

Klein JL see Vriesendorp HM

Klein JM, Drobinski G, Bruckert E, Dairou F, Thomas D, De Gennes JL, Grosgogeat Y: Results of serial coronary angiography in patients with homozygous familial hypercholesterolaemia. Eur Heart J 1988 Oct;9(10):1067–73

Klein JO, Tos M, Hussl B, Nauston RF, Ohyama M, van Cauwenberge PB: Recent advances in otitis media. Definition and classification.
Ann Otol Rhinol Laryngol Suppl 1989 Apr;139:10

Klein JO: Epidemiology of otitis media.
Pediatr Infect Dis J 1989 Jan;8(1 Suppl):S9

Klein JO: A vaccine for otitis media: is there a need? What are the prospects? Pediatr Infect Dis J 1989 Jan;8(1 Suppl):S7–8

Klein JO: Pneumococcal otitis media vaccine trials.
Pediatr Infect Dis J 1989 Jan;8(1 Suppl):S82–3

Klein JO see Pelton SI

Klein JO see Ruben RJ

Klein JO see Teele DW

Klein JP, Scholler M: Recent advances in the development of a Streptococcus mutans vaccine. Eur J Epidemiol 1988 Dec;4(4):419–25 (70 ref.)

Klein JP see Ogier JA

Klein JR, Hoon DS, Nangsuyan J, Okun E, Cochran AJ: S-100 protein stimulates cellular proliferation.
Cancer Immunol Immunother 1989;29(2):133–8

Klein JR see Mosley RL

Klein JS, Warnock M, Webb WR, Gamsu G: Cavitating and noncavitating granulomas in AIDS patients with Pneumocystis pneumonitis. AJR 1989 Apr;152(4):753–4

Klein JS, Kearns RJ: Analysis of the kinetics of natural killer cell activity in mice during an active infection with Pseudomonas aeruginosa.
Nat Immun Cell Growth Regul 1989;8(1):37–47

Klein K, Türk R, Gritzmann N, Traxler M: Der Stellenwert der Sonografie bei Speicheldrüsentumoren. HNO 1989 Feb; 37(2):71–5 (Eng. Abstr.) (Ger)

Klein K, Skacel A: Über ein neues Nachbehandlungsmodell in der Geriatrie. ZFA 1988 Sep-Oct;43(5):259–64 (Eng. Abstr.) (Ger)

Klein K, Krepler V: Erfahrungen mit der Low-power-Lasertherapie in der internistischen Geriatrie. ZFA 1989 Mar-Apr;44(2):81–3 (Eng. Abstr.) (Ger)

Klein K see Reich R

Klein KB, Spiegel D: Modulation of gastric acid secretion by hypnosis. Gastroenterology 1989 Jun;96(6):1383–7

Klein KB see Balasubramanian R

Klein KK see Dunn TB

Klein KL, Hartmann RC: Acute coronary artery thrombosis in paroxysmal nocturnal hemoglobinuria. South Med J 1989 Sep;82(9):1169–71

Klein KT see Lees MJ

Klein L, Fisher N: Cardiopulmonary effects of restraint in dorsal recumbency on awake cattle. Am J Vet Res 1988 Sep;49(9):1605–8

Klein L, Hayek T, Finkelstein R: [Nontropical pyomyositis]
Harefuah 1989 Feb 1;116(3):145–6 (Eng. Abstr.) (Heb)

Klein L, Helple KG, Torzilli PA, Goldberg VM, Burstein AH: Prevention of ligament and meniscus atrophy by active joint motion in a non-weight-bearing model.
J Orthop Res 1989;7(1):80–5

Klein L see Böhnke M

Klein L see Coffey SA

Klein L see Draeger J

Klein L see Lindsay MK

Klein L see Platér L

Klein L see Roman MJ

Klein L see Siegel K

Klein LA, Lemming B: Balloon dilatation for prostatic obstruction. Long-term follow-up. Urology 1989 Mar; 33(3):198–201

Klein LA see O'Reilly GV

Klein LE see Bryant HJ

Klein LE see Curtis JR

Klein LL, Yeung CM, Kurath P, Mao JC, Fernandes PB, Lartey PA, Pernet AG: Synthesis and activity of nonhydrolyzable pseudomonic acid analogues.
J Med Chem 1989 Jan;32(1):151–60

Klein LR, Klein JB, Hanno R, Callen JP: Cutaneous mast cell quantity in pruritic and nonpruritic hemodialysis patients. Int J Dermatol 1988 Oct;27(8):557–9

Klein LS, Miles WM, Heger JJ, Zipes DP: Transcutaneous pacing: patient tolerance, strength-interval relations and feasibility for programmed electrical stimulation.
Am J Cardiol 1988 Nov 15;62(16):1126–9

Klein LS see Miles WM

Klein LV, Wilson DV: An unusual cause of increasing airway pressure during anesthesia. Vet Surg 1989 May-Jun; 18(3):239–41

Klein LW see Akaishi M

Klein LW see Askenase AD

Klein M, Rosen A, Beck A: Die stille Uterusruptur im CTG. Gynakol Rundsch 1988;28 Suppl 2:240–3 (Ger)

Klein M, Rosen A, Beck A, Hofmann H: Rötelninfektion in der Schwangerschaft bei natürlich akquirierter Immunität. Z Geburtshilfe Perinatol 1989 May-Jun;193(3):152–4 (Eng. Abstr.) (Ger)

Klein M, Reynolds LG: Treatment of obstructive sleep apnea (OSA) [letter] Pediatr Pulmonol 1989;6(3):208–9

Klein M, Marg E: Diagnostik und Therapie der Herpes simplex-Enzephalitis.
Psychiatr Neurol Med Psychol Beih 1988;40:67–9 (Ger)

Klein M, Reynolds LG: Nasopharyngeal oxygen in children [letter] [see comments] Lancet 1989 Mar 4;1(8636):493–4.
Comment in: Lancet 1989 May 13;1(8646):1077–8

(Klein M), Fordham M: Some historical reflections.
J Anal Psychol 1989 Jul;34(3):213–24

Klein M: Do family physicians 'prevent' cesarean sections? A Canadian exploration. Fam Med 1988 Nov-Dec; 20(6):431–6

Klein M, Stupienski RF, Nettler S, Smith T, Oshiro G: Comparison of the effects of cetamolol and atenolol on epinephrine- and isoproterenol-induced hypokalemia in anesthetized dogs. J Cardiovasc Pharmacol 1989 Jan; 13(1):118–24

Klein M, Paturzo JJ, Musacchio JM: The effect of prototypic sigma ligands on the binding of [3H]dextromethorphan to guinea pig brain. Neurosci Lett 1989 Feb 13;97(1-2):175–80

Klein M, Wendt U: Reye-ähnliches Syndrom nach Valproinat-Therapie bei einem Erwachsenen.
Psychiatr Neurol Med Psychol (Leipz) 1988 Jun; 40(6):353–7 (Eng. Abstr.) (Ger)

Klein M see Cardella CJ

Klein M see Grande DA

Klein M see Kenan S

Klein M see Koop H

Klein M see Larzelere RE

Klein M see Lorenz D

Klein M see Mengs U

Klein M see Musacchio JM

Klein M see Phillips A

Klein M see Rinfret A

Klein M see Rosen A

Klein M see Schlitter FW

Klein MA: Deaf persons and a hearing therapist [letter]
N J Med 1989 Jan;86(1):68

Klein MA, Kelly JK, Jacobs IG: Diffuse pneumocephalus from Clostridium perfringens meningitis: CT findings.
AJNR 1989 Mar-Apr;10(2):447

Klein MA see Jacobs IG

Klein MB see Percival KJ

Klein MD, McConville JH: Simultaneous pneumococcal arthritis and osteoarticular tuberculosis. South Med J 1989 May;82(5):664–5

Klein MD, Arensman RM, Weber TR, Mottaghy K, Langer R, Nolte SH: Pediatric ECMO. Directions for new developments. ASAIO Trans 1988 Oct-Dec;34(4):978–85 (20 ref.)

Klein MD see Evans MI

Klein MD see Gundry SR

Klein MD see Kunda SK

Klein MD see Levine PA

Klein MD see Pulder SB

Klein MD see Patrias MC

Klein MD see Podrid PJ

Klein MD see Whittlesey GC

Klein MG see Simon BJ

Klein MH see Down JA

Klein MJ, Kenan S, Lewis MM: Osteosarcoma. Clinical and pathological considerations. Orthop Clin North Am 1989 Jul;20(3):327–45 (66 ref.)

Klein MJ see Abdelwahab IF

Klein MJ see Heller DS

Klein MJ see Hermann G

Klein MJ see Laurent FM

Klein MJ see **Patat A**
Klein MJ see **Richard J**
Klein MK, Dow SW, Rosychuk RA: Pulmonary thromboembolism associated with immune-mediated hemolytic anemia in dogs: ten cases (1982-1987). J Am Vet Med Assoc 1989 Jul 15;195(2):246-50
Klein ML, Bartley TD, Lai PH, Lu HS: Structural characterization of recombinant consensus interferon-alpha. J Chromatogr 1988 Nov 11;454:205-15
Klein ML, Jorizzo PA, Watzke RC: Growth features of choroidal neovascular membranes in age-related macular degeneration. Ophthalmology 1989 Sep;96(9):1416-9; discussion 1420-1
Klein ML, Finkelstein D: Macular grid photocoagulation for macular edema in central retinal vein occlusion. Arch Ophthalmol 1989 Sep;107(9):1297-302
Klein ML see **Chen JC**
Klein ML see **Lu HS**
Klein ML see **Millay RH**
Klein ML see **Tsai LB**
Klein ML see **Wilson DJ**
Klein MM see **Schmidt HH**
Klein MP see **Koretsky AP**
Klein MP see **Podrid PJ**
Klein MT see **Le Pennec PY**
Klein MV see **Schwaighofer BW**
Klein N, Morgan K, Wansbrough-Jones MH: Parents' beliefs about vaccination: the continuing propagation of false contraindications. BMJ 1989 Jun 24;298(6689):1687
Klein N see **Breslau N**
Klein N see **Jougla E**
Klein NC, Duncanson FP, Lenox TH 3d, Pitts A, Cohen SC, Wormser GP: Use of mycobacterial smears in the diagnosis of pulmonary tuberculosis in AIDS/ARC patients. Chest 1989 Jun;95(6):1190-2
Klein NC see **Rosenbaum GS**
Klein NE, Laster S, Green S, Moore T, Capen D: Closure of defects from pressure sores requiring proximal femoral resection. Ann Plast Surg 1988 Sep;21(3):246-50
Klein NK, Hack M, Breslau N: Children who were very low birth weight: development and academic achievement at nine years of age. J Dev Behav Pediatr 1989 Feb; 10(1):32-7
Klein NW see **Carey SW**
Klein NW see **Weeks BS**
Klein O, Fiserová M, Soucek A: Inhibice cytochromu P-450 a cytochromu b5 vyvolaná alfa toxinem Clostridia perfringens. Sb Lek 1988 Oct;90(10):291-6 (Eng. Abstr.) (Cze)
Klein O, Colombel JF, Maunoury V, Vanhove JP, Cortot A, Paris JC, Lecomte-Houcke M: Familial Ménétrier's disease [letter] Am J Gastroenterol 1989 May;84(5):575-6
Klein O, Fiserová M, Soucek A: Blokáda inhibičního pusobení alfa toxinu Clostridia perfringens na cytochrom P-450 pomocí Edtacalu. Sb Lek 1988 Oct;90(10):297-301 (Eng. Abstr.) (Cze)
Klein P, Bardenbacher A, Schweiger H: Der femoro-popliteale Bypass mit Gore-Tex: Was bleibt nach 10 Jahren? Helv Chir Acta 1988 Nov;55(4):433-7 (Eng. Abstr.) (Ger)
Klein P, Somorjai RL, Lau PC: Distinctive properties of signal sequences from bacterial lipoproteins. Protein Eng 1988 Apr;2(1):15-20
Klein P, Somorjai RL: Nonlinear methods for discrimination and their application to classification of protein structures. J Theor Biol 1988 Feb 21;130(4):461-8
Klein P see **Pool BL**
Klein P see **Pupillo M**
Klein P see **Saxe CL 3d**
Klein P see **Wingen F**
Klein PA see **Grider A**
Klein PA see **Ugen KE**
Klein PD see **Boutton TW**
Klein PD see **Evans DJ Jr**
Klein PD see **Graham DY**
Klein PD see **Motil KJ**
Klein PD see **Wong WW**
Klein PJ, Vierbuchen M, Bannach A, Strick K, Roth B, Stark HG: Exogenous enzymatic modulation of lectin binding sites in human tissue. Development of hemolysis in hemolytic-uremic syndrome (HUS) considering alteration of the glycocalyx in the erythrocyte membrane. Acta Histochem Suppl (Jena) 1988;36:169-77
Klein PJ see **Budde R**
Klein PJ see **Finke R**
Klein PJ see **Fischer J**
Klein PJ see **Fringes B**
Klein PJ see **Jacobs E**
Klein PJ see **Skutta B**
Klein PJ see **Vierbuchen M**
Klein PS see **Rennke HG**
Klein R, Berg PA: Prognostische Bedeutung der antimitochondrialen Antikörper-Profile A-D bei primär-biliärer Zirrhose. Dtsch Med Wochenschr 1988 Oct 7;113(40):1549-53 (Eng. Abstr.) (Ger)
Klein R: The role of health economics [editorial] BMJ 1989 Jul 29;299(6694):275-6
Klein R, Klein BE, Moss SE, Davis MD, DeMets DL: The Wisconsin Epidemiologic Study of Diabetic Retinopathy. IX. Four-year incidence and progression of diabetic retinopathy when age at diagnosis is less than 30 years. Arch Ophthalmol 1989 Feb;107(2):237-43
Klein R: From global rationing to target setting in the U.K. Hastings Cent Rep 1989 Jul-Aug;SPEC Suppl:3-4
Klein R, Moss SE, Klein BE, DeMets DL: Relation of ocular and systemic factors to survival in diabetes. Arch Intern Med 1989 Feb;149(2):266-72
Klein R, Timpl R, Zanetti FR, Piester D, Berg PA: High antibody levels against mouse laminin with specificity for galactosyl-(alpha 1-3)galactose in patients with inner ear diseases. Ann Otol Rhinol Laryngol 1989 Jul;98(7 Pt 1):537-42
Klein R, Klein BE, Moss SE, Davis MD, DeMets DL: The Wisconsin Epidemiologic Study of Diabetic Retinopathy. X. Four-year incidence and progression of diabetic retinopathy when age at diagnosis is 30 years or more. Arch Ophthalmol 1989 Feb;107(2):244-9
Klein R: Recent developments in the understanding and management of diabetic retinopathy. Med Clin North Am 1988 Nov;72(6):1415-37 (90 ref.)
Klein R, Berg PA: Characterization of a new mitochondrial antigen-antibody system (M9/anti-M9) in patients with anti-M2 positive and anti-M2 negative primary biliary cirrhosis. Clin Exp Immunol 1988 Oct;74(1):68-74
Klein R, Klein BE, Moss SE, Davis MD, DeMets DL: Glycosylated hemoglobin predicts the incidence and progression of diabetic retinopathy. JAMA 1988 Nov 18; 260(19):2864-71
Klein R, McCormick P: Covert visual orienting: hemifield-activation can be mimicked by zoom lens and midlocation placement strategies. Acta Psychol (Amst) 1989 May;70(3):235-50
Klein R see **Berg PA**
Klein R see **Day P**
Klein R see **Haffner SM**
Klein R see **Jeannin JF**
Klein R see **Klein BE**
Klein R see **Mahdyoon H**
Klein R see **Marmor AT**
Klein R see **Moss SE**
Klein R see **Rabinowitz B**
Klein R see **Rowland R**
Klein R see **Thiery R**
Klein R see **Zanetti FR**
Klein RA see **Linden HU**
Klein RC, Machell C: Use of electrophysiologic testing in patients with nonsustained ventricular tachycardia: prognostic and therapeutic implications. J Am Coll Cardiol 1989 Jul;14(1):155-61; discussion 162-3
Klein RC see **Graettinger WF**
Klein RC see **Wilkerson A**
Klein RD, Favreau MA: Transformation of Schwanniomyces occidentalis with an ADE2 gene cloned from S. occidentalis. J Bacteriol 1988 Dec;170(12):5572-8
Klein RE see **Gulden G**
Klein RF, Nissenson RA, Strewler GJ: Forskolin mimics the effects of calcitonin but not parathyroid hormone on bone resorption in vitro. Bone Miner 1988 Jul;4(3):247-56
Klein RF see **Morey-Holton ER**
Klein RG: Prognosis of attention deficit disorder and its management of adolescence. Pediatr Rev 1987 Jan; 8(7):216-22 (15 ref.)
Klein RG, Mannuzza S: Hyperactive boys almost grown up. III. Methylphenidate effects on ultimate height. Arch Gen Psychiatry 1988 Dec;45(12):1131-4
Klein RG, Landa B, Mattes JA, Klein DF: Methylphenidate and growth in hyperactive children. A controlled withdrawal study. Arch Gen Psychiatry 1988 Dec; 45(12):1127-30
Klein RG see **Abikoff H**
Klein RL see **Fink JA**
Klein RL see **Kong JY**
Klein RL see **Watanabe J**
Klein RM see **Hersey RM**
Klein RM see **Tajiri H**
Klein RS, Spivak M, Dubler NN, Mohandas K: Knowledge about AIDS and testing for HIV infection among New York City blood donors [letter] Aids 1989 Apr;3(4):243-4
Klein RS see **Frager DH**
Klein RS see **Schoenbaum EE**
Klein RS see **Selwyn PA**
Klein RZ see **Graham JM Jr**
Klein S, Nealon WH: Hepatobiliary abnormalities associated with total parenteral nutrition. Semin Liver Dis 1988 Aug; 8(3):237-46 (113 ref.)
Klein S, Peters EJ, Holland OB, Wolfe RR: Effect of short- and long-term beta-adrenergic blockade on lipolysis during fasting in humans. Am J Physiol 1989 Jul;257(1 Pt 1):E65-73
Klein S see **Albinus M**
Klein S see **Carraro F**
Klein S see **Jaboor F**
Klein S see **Stimpson C**
Klein S see **White RA**
Klein SA see **Levi DM**
Klein SP, Green KF: Tolerance to morphine analgesia from brief exposure to a palatable solution. Brain Res Bull 1988 Dec;21(6):963-5
Klein SR see **Bongard FS**
Klein SR see **Fujitani RM**
Klein SR see **May M**
Klein SR see **White RA**
Klein T see **Brühl P**
Klein T see **Chauvergne J**
Klein T see **Dias Seixasio C**
Klein T see **Umiel T**
Klein TA, Akin DC, Young DG, Telford SR Jr: Sporogony, development and ultrastructure of Plasmodium floridense in Culex erraticus. Int J Parasitol 1988 Sep;18(6):711-9
Klein TA, Young DG, Telford SR Jr, Kinsey R: Experimental transmission of Plasmodium mexicanum by bites of infected Lutzomyia vexator (Diptera: Psychodidae). J Am Mosq Control Assoc 1987 Jun;3(2):154-64
Klein TA, Young DG, Telford SR Jr: Vector incrimination and experimental transmission of Plasmodium floridense by bites of infected Culex (Melanoconion) erraticus. J Am Mosq Control Assoc 1987 Jun;3(2):165-75
Klein TA see **Coddington CC**
Klein TA see **Hayslip CC**
Klein TE see **Carotti A**
Klein TE see **Seixasio CD**
Klein TW see **Blanchard DK**
Klein TW see **Friedman H**
Klein TW see **Kawakami Y**
Klein TW see **Kreutz RW**
Klein TW see **Widen RH**
Klein TW see **Yamamoto Y**
Klein U, Hoffmann F, Eismann D: Methodenobjektivierung zur Erfassung der Gesamtkontaktfläche und Anzahl okklusaler Kontakte in statischer Okklusion. Fortschr Kieferorthop 1989 Jun;50(3):226-30 (Eng. Abstr.) (Ger)
Klein U, Gottschall R, Claussen D, Rimpler H: Zur Anwendung der Jetventilationstechnik für operative Eingriffe an der Trachea. Anaesthesiol Reanim 1989; 14(1):3-11 (Eng. Abstr.) (Ger)
Klein U see **Claussen D**
Klein U see **Schildwächter-von Langenthal A**
Klein U see **Schwelki H**
Klein U see **Wieczorek H**
Klein VA see **Bunin AT**
Klein VA see **Shapiro TA**
Klein VR, Willman SP, Carr BR: Familial posterior labial fusion. Obstet Gynecol 1989 Mar;73(3 Pt 2):500-3
Klein VR see **Little BB**
Klein W, Pennig D, Brug E: Die Anwendung eines unilateralen Fixateur externe bei der kindlichen Femurschaftfraktur im Rahmen des Polytraumas. Unfallchirurg 1989 Jun;92(6):282-6 (Eng. Abstr.) (Ger)
Klein W see **Brodehl J**
Klein W see **Denner K**
Klein W see **Eber B**
Klein W see **Gasser R**
Klein W see **Jensen KU**
Klein W see **Rotman B**
Klein W see **Schmid S**
Klein W see **Schwarz T**
Klein W see **Stoschitzky K**
Klein W see **Tellkamp H**
Klein WH see **Hardin PE**
Klein WH see **Xiang MQ**
Klein WL, Sullivan J, Skorupa A, Aguilar JS: Plasticity of neuronal receptors. FASEB J 1989 Aug;3(10):2132-40 (55 ref.)
Klein WL see **James WM**
Klein WR, Firth EC, Kievits JM, De Jager JC: Intra-abdominal versus intramuscular application of two ampicillin preparations in cows. J Vet Pharmacol Ther 1989 Jun;12(2):141-6
Klein WR, Firth EC: Infection rates in contaminated surgical procedures: a comparison of prophylactic treatment for one day or four days. Vet Rec 1988 Nov 26;123(22):564-6
Klein WR, Firth EC: Infection rates in clean surgical procedures with and without prophylactic antibiotics. Vet Rec 1988 Nov 19;123(21):542-3
Klein Z see **Wyssenbeek AJ**
Klein-Breteler EG see **Skraastad MI**
Klein-Hitpass L, Tsai SY, Greene GL, Clark JH, Tsai MJ, O'Malley BW: Specific binding of estrogen receptor to the estrogen response element. Mol Cell Biol 1989 Jan; 9(1):43-9
Klein-Hitpass L see **Cato AC**
Klein-Hitpass L see **Döbbeling U**
Klein-Hitpass L see **Tsai MJ**
Klein-Nulend J, Veldhuijzen JP, de Jong M, Burger EH: Increased bone formation and decreased bone resorption in fetal mouse calvaria as a result of intermittent compressive force in vitro. Bone Miner 1987 Sep;2(6):441-8
Klein-Nulend J, Raisz LG: Effects of two inhibitors of anion transport on bone resorption in organ culture. Endocrinology 1989 Aug;125(2):1019-24
Klein-Nulend J see **Pilbeam CC**
Klein-Schneegans AS, Gavériaux C, Fonteneau P, Loor F: Indirect double sandwich ELISA for the specific and quantitative measurement of mouse IgM, IgA and IgG subclasses. J Immunol Methods 1989 Apr 21;119(1):117-25
Klein-Schwartz W, Gorman RL, Oderda GM, Massaro BP, Kurt TL, Garriott JC: Three fatal sodium azide poisonings. Med Toxicol Adverse Drug Exp 1989 May-Jun; 4(3):219-27
Klein-Schwartz W see **Favin FD**
Klein-Schwartz W see **Rose SR**
Klein-Schwartz W see **Vulgaler BI**
Klein-Soyer C, Beretz A, Cazenave JP, Wittendorp-Rechenmann E, Vonesch JL, Rechenmann RV, Driot F, Maffrand JP: Sulfated polysaccharides modulate

effects of acidic and basic fibroblast growth factors on repair of injured confluent human vascular endothelium. Arteriosclerosis 1989 Mar–Apr;9(2):147–53

Klein–Soyer C, Hemmendinger S, Cazenave JP: Culture of human vascular endothelial cells on a positively charged polystyrene surface, primaria: comparison with fibronectin–coated tissue culture grade polystyrene. Biomaterials 1989 Mar;10(2):85–90

Klein–Soyer C see **Bervtz A**
Klein–Soyer C see **Freyssinet JM**
Klein–Soyer C see **Millon R**
Klein–Struckmeier A see **Volgmann T**

Klein–Szanto AJ: Morphological evaluation of the effects of carcinogens and promoters. Prog Clin Biol Res 1989; 298:45–62 (50 ref.)

Klein–Szanto AJ: Pathology of human and experimental skin tumors. Carcinog Compr Surv 1989;11:19–53 (111 ref.)

Klein–Szanto AJ, Ura H, Reuss J: Formaldehyde–induced lesions of xenotransplanted human nasal respiratory epithelium. Toxicol Pathol 1989;17(1 Pt 1):33–7

Klein–Szanto AJ see **Bonfil RD**
Klein–Szanto AJ see **Ura H**
Klein–Szanto JP see **Bonfil RD**
Kleinau S see **Björk J**
Kleinbauer D see **Kunkelmann H**
Kleinbaum DG see **Fredman L**
Kleinbaum DG see **Greenberg RA**

Kleinbeck SV: Developing nursing diagnoses for a perioperative care plan. A classroom research project. AORN J 1989 Jun;49(6):1613–25

Kleinberg D see **Kuperamith MJ**
Kleinberg DL see **Feldman M**
Kleinberg I see **Wijeyeweera RL**
Kleinberg M see **Smith JA**
Kleinberg ML see **Muller RJ**
Kleinberger G see **Ganzinger U**
Kleinberger G see **Lenz K**
Kleinbloesem C see **Gasic S**

Kleinbloesem CH, Erb K, Essig J, Breithaupt K, Belz GG: Haemodynamic and hormonal effects of cilazapril in comparison with propranolol in healthy subjects and in hypertensive patients. Br J Clin Pharmacol 1989;27 Suppl 2:309S–315S

Kleinbloesem CH see **Belz GG**
Kleinbloesem CH see **Kirch W**
Kleinbloesem CH see **Kloke HJ**
Kleinbloesem CH see **Nilsen OG**
Kleincknecht D see **Ferre P**
Kleine B see **Pereira P**
Kleine E see **Hunold W**
Kleine FD see **Götze D**
Kleine FD see **Grüngreiff K**
Kleine HO see **Büchler M**
Kleine LJ see **Boudrieau RJ**

Kleine N: Möglichkeiten und Grenzen der Rejuvenation zur Verlängerung der Lagerungszeit bzw. Qualitätssteigerung von Blutkonserven. Beitr Infusionther 1988;21:68–73 (Ger)

Kleine TO see **Hackler R**

Kleine W, Haupt J, Stange S, Ladner HA: Modified Co–60–irradiation of xenotransplanted malignant gynecological tumors. Strahlenther Onkol 1989 Jul; 165(7):512–3

Kleine W see **Litz N**
Kleine W see **Pfleiderer A**

Kleine–Albers C, Böhm R: Nachweis von Bacillus anthracis–Schutzantigen mittels Enzym–Immunoassay (EIA) unter Verwendung von polyklonalen sowie monoklonalen Antikörpern. Zentralbl Veterinarmed [B] 1989 May;36(3):226–30 (Eng. Abstr.) (Ger)

Kleineke J, Schröder A, Söling HD: GTP–dependent Ca2+ release from rat liver microsomes. Vesicle fusion is not required. FEBS Lett 1989 Mar 13;245(1–2):274–8

Kleinemeier HJ, Höltmann B, Schwabl U, Schwabl H, Ulmer WT: Bronchodilatatorische Wirksamkeit von Theophyllin. Fortschr Med 1988 Aug 20;106(24):499–502 (Eng. Abstr.) (Ger)

Kleiner AI, Kolodub FA, Evtushenko VV, Chernysheva ON: Surfaktantnaia sistema legkikh pri pylevom bronkhite. Gig Tr Prof Zabol 1989;(1):24–7 (Eng. Abstr.) (Rus)

Kleiner AI, Makotchenko VM, Evtushenko VV, Baranenko AA, Chernova SD: Lechebno–profilakticheskie meropriiatiia u bol'nykh pylevym bronkhitom, oslozhnennym emfizemoi legkikh. Vrach Delo 1989 Apr; (4):103–5 (Eng. Abstr.) (Rus)

Kleiner AI, Shmuter LM, Makotchenko VM, Efremova VA, Trukh VS: Differentsirovannaia immunokorrigiruiushchaia terapiia pri pylevom bronknite u mashinostroitelei. Gig Tr Prof Zabol 1988 Aug;(8):19–21 (Eng. Abstr.) (Rus)

Kleiner AI see **Livergant IuE**
Kleiner AI see **Stout SJ**
Kleiner AR see **Bresler VM**

Kleiner D, Paul W, Merrick MJ: Construction of multicopy expression vectors for regulated over–production of proteins in Klebsiella pneumoniae and other enteric bacteria. J Gen Microbiol 1988 Jul;134 (Pt 7):1779–84

Kleiner E see **Schiller JT**
Kleiner EL see **Meehan RR**

Kleiner JB, Amiel D, Harwood FL, Akeson WH: Early histologic, metabolic, and vascular assessment of anterior cruciate ligament autografts. J Orthop Res 1989;7(2):235–42

Kleiner JB see **Amiel D**

Kleiner LI, Krzeminski J, Rosenwasser RH: Temporary motor and sensory paralysis associated with intrathecal administration of morphine. Neurosurgery 1989 May; 24(5):756–8

Kleiner RC, Najarian LV, Schatten S, Jabs DA, Patz A, Kaplan HJ: Vaso–occlusive retinopathy associated with antiphospholipid antibodies (lupus anticoagulant retinopathy). Ophthalmology 1989 Jun;96(6):896–904

Kleiner RC, Ratner CM, Enger C, Fine SL: Subfoveal neovascularization in the ocular histoplasmosis syndrome. A natural history study. Retina 1988;8(4):225–9

Kleiner RC see **Blumenkranz MS**
Kleiner S see **Oelkers W**

Kleiner SM, Calabrese LH, Fiedler KM, Naito HK, Skibinski CI, Fiekler KM [corrected to Fiedler KM]: Dietary influences on cardiovascular disease risk in anabolic steroid–using and nonusing bodybuilders [published erratum appears in J Am Coll Nutr 1989 Aug;8(4):357] J Am Coll Nutr 1989 Apr;8(2):109–19

Kleiner SM see **Calabrese LH**

Kleinerman ES, Murray JL, Snyder JS, Cunningham JE, Fidler IJ: Activation of tumoricidal properties in monocytes from cancer patients following intravenous administration of liposomes containing muramyl tripeptide phosphatidylethanolamine. Cancer Res 1989 Aug 15; 49(16):4665–70

Kleinerman ES see **Bakouche O**
Kleinerman ES see **Gottlieb RA**
Kleinerman ES see **Shimizu H**
Kleinerman J see **Heller DS**
Kleinerman J see **Yazdy AM**

Kleinerman RA, Littlefield LG, Tarone RE, Machado SG, Blettner M, Peters LJ, Boice JD Jr: Chromosome aberrations in peripheral lymphocytes and radiation dose to active bone marrow in patients treated for cancer of the cervix. Radiat Res 1989 Jul;119(1):176–90

Kleinerman RA see **Boice JD Jr**
Kleinert HD see **Delahaye A**
Kleinert HD see **Laly JR**
Kleinert HD see **Luther RR**
Kleinert HD see **Plattner JJ**
Kleinert HD see **Rosenberg SH**
Kleinert HD see **Verburg KM**

Kleinert HE: Report of the committee on tendon injuries. J Hand Surg [Am] 1989 Mar;14(2 Pt 2):3816

Kleinert HE see **Werntz JR**

Kleinert JM, Fleming SG, Abel CS, Firrell J: Radial and ulnar artery dominance in normal digits. J Hand Surg [Am] 1989 May;14(3):504–8

Kleinert P see **Bergmann I**
Kleinert P see **Endert G**
Kleinert R see **Auer LM**
Kleinert R see **Ebner F**
Kleinert R see **Faschinger C**
Kleinert R see **Lammer J**
Kleinert R see **Pfiger E**
Kleinfeld AM see **Richieri GV**
Kleinfeld AM see **Storch J**

Kleinfeld D, Kahler KH, Hockberger PE: Controlled outgrowth of dissociated neurons on patterned substrates. J Neurosci 1988 Nov;8(11):4098–120

Kleinfeld D, Sompolinsky H: Associative neural network model for the generation of temporal patterns. Theory and application to central pattern generators [published erratum appears in Biophys J 1989 Mar;55(3):following 583] Biophys J 1988 Dec;54(6):1039–51

Kleinfeld D see **Parsons TD**
Kleinfeld M see **Zarian DA**

Kleinfield RW, Weigert MG: Analysis of VH gene replacement events in a B cell lymphoma. J Immunol 1989 Jun 15;142(12):4475–82

Kleinfield RW, Weigert MG: Interspersion of the VHQ52 and VH7183 gene families in the NFS/N mouse. J Immunol 1989 Jun 15;142(12):4483–92

Kleingeld M see **Mignot MH**
Kleingeld M see **van de Plassche–Boers EM**

Kleinhans D, Vitzthum AG: Anaphylaktische Reaktion auf Volumenersatzmittel. Dtsch Med Wochenschr 1989 Jan 6; 114(1):37 (Ger)

Kleinhans D see **Wahl R**

Kleinhans F, Schwalbe J, Hofmann V, von Rohden L: Indikation zur kranialen Sonographie im Neugeborenen– und Säuglingsalter. Kinderarztl Prax 1988 Jul;56(7):353–4 (Ger)

Kleinhans FW see **Gibboney JJ**

Kleinhans G, Cohausz G, Dorst KG, Witting C, Neuber A: Spät–Metastasierung eines extragonadalen Leydig–Zelltumors. Urologe [A] 1989 Jul;28(4):231–3 (Eng. Abstr.) (Ger)

Kleinhans G see **Langer EM**
Kleinhans AL see **Johansen J**
Kleinheisterkamp U see **Huber A**
Kleinheksel SM see **Wolfe F**

Kleinhempel H, Kegler H, Kostzog HG: Kontamination mit pflanzenpathogenen viren in Böden und Gewässern. Z Gesamte Hyg 1988 Sep;34(9):496–9 (Eng. Abstr.) (Ger)

Kleinherenbrink–Stins M see **Schouten D**

Kleinherenbrink–Stins MF, Schouten D, van der Boom J, Brouwer A, Knook DL, van Berkel TJ: Nitrosylated high density lipoprotein is recognized by a scavenger receptor in rat liver. J Lipid Res 1989 Apr;30(4):511–20

Kleinholz M see **de Courten–Myers GM**
Kleinholz M see **Wagner KR**
Kleinig H see **Beyer P**

Kleinig J: Organ transplants: the just and human expectations of nonresidents. Transplant Proc 1989 Jun;21(3):3430–1; discussion 3440–4

Kleinjans JC, Janssen YM, van Agen B, Hageman GJ, Schreurs JG: Genotoxicity of coal fly ash, assessed in vitro in Salmonella typhimurium and human lymphocytes, and in vivo in an occupationally exposed population. Mutat Res 1989 Sep;224(1):127–34

Kleinjans JC, Pluijmen MH, Hageman GJ, Verhagen H: Stabilization and quantitative analysis of fecapentaenes in human feces, using synthetic fecapentaene–12. Cancer Lett 1989 Jan;44(1):33–7

Kleinjans JC see **Verhagen H**

Kleinkauf H, von Döhren H: Peptide antibiotics, beta–lactams, and related compounds. Crit Rev Biotechnol 1988;8(1):1–32 (221 ref.)

Kleinkauf H see **Lawen A**
Kleinkauf H see **Schulz M**
Kleinkauf H see **van Liempt H**

Kleinke CL: The Depression Coping Questionnaire. J Clin Psychol 1988 Jul;44(4):516–26

Kleinke CL see **O'Farrell TJ**
Kleinknecht C see **Bouby N**
Kleinknecht D see **Pallot JL**

Kleinknecht RA: Specificity and psychosocial correlates of blood/injury fear and fainting. Behav Res Ther 1988; 26(4):303–9

Kleinman AM see **Lin KM**

Kleinman B, Powell S: Dynamic response of the ROSE damping device. J Clin Monit 1989 Apr;5(2):111–5

Kleinman B: Understanding natural frequency and damping and how they relate to the measurement of blood pressure. J Clin Monit 1989 Apr;5(2):137–47 (21 ref.)

Kleinman B see **Jain U**

Kleinman CS: Physical principles of ultrasonic imaging and Doppler blood flow analysis. Mead Johnson Symp Perinat Dev Med 1987;(25):26–31

Kleinman CS: Cardiac ultrasonography in the fetus and newborn. Mead Johnson Symp Perinat Dev Med 1987; (25):32–9

Kleinman CS see **Copel JA**
Kleinman CS see **Ross P Jr**
Kleinman CS see **Weber HS**

Kleinman D, Sarov I, Insler V: Inhibition of Chlamydia trachomatis growth in endometrial cells by copper: possible relevance for the use of the copper IUD. Contraception 1989 Jun;39(6):665–76

Kleinman D see **D'Cruz IA**
Kleinman D see **Holcberg G**
Kleinman D see **Potashnik G**

Kleinman DS, Kunze HE: Acute renal failure in a woman with McArdle's disease. Med J Aust 1988 Nov 21; 149(10):555, 557

Kleinman DS see **de Leacy EA**
Kleinman H see **Weeks BS**

Kleinman HK, Graf J, Iwamoto Y, Sasaki M, Schasteen CS, Yamada Y, Martin GR, Robey FA: Identification of a second active site in laminin for promotion of cell adhesion and migration and inhibition of in vivo melanoma lung colonization. Arch Biochem Biophys 1989 Jul;272(1):39–45

Kleinman HK see **Grant DS**
Kleinman HK see **Kubota Y**
Kleinman HK see **Sasaki M**
Kleinman HK see **Sephel GC**
Kleinman HK see **Tashiro K**

Kleinman I, Lowy FH: Cadaveric organ donation: ethical considerations for a new approach. Can Med Assoc J 1989 Jul 15;141(2):107–10

Kleinman I, Schachter D, Koritar E: Informed consent and tardive dyskinesia. Am J Psychiatry 1989 Jul;146(7):902–4

Kleinman J see **Czer LS**
Kleinman JC see **Feldman JJ**
Kleinman JC see **Fingerhut LA**
Kleinman JC see **Harris T**
Kleinman JC see **Havlik RJ**
Kleinman JC see **Ingram DD**
Kleinman JC see **Kessel SS**
Kleinman JC see **Makuc DM**
Kleinman JC see **Malloy MH**
Kleinman JC see **Woolson RF**

Kleinman JE, Casanova MF, Jaskiw GE: The neuropathology of schizophrenia. Schizophr Bull 1988;14(2):209–16 (78 ref.)

Kleinman JE see **Goldberg TE**
Kleinman JE see **Wagner HN Jr**
Kleinman JG see **Blumenthal SS**
Kleinman JG see **Brandes JC**
Kleinman JG see **Fritsche C**
Kleinman JG see **Ramaswamy K**
Kleinman JG see **Riese RJ**

Kleinman KS, Coburn JW: Amyloid syndromes associated with hemodialysis. Kidney Int 1989 Feb;35(2):567–75 (111 ref.)

Kleinman KS, Schweitzer S, Nissenson AR: Accidental salicylate intoxication in a hemodialysis patient. Arch Intern Med 1988 Oct;148(10):2277–8

Kleinman LC: Semantics as substance: life support systems or medically invasive technology? [editorial] Conn Med 1989 May;53(5):305–6

Kleinman LH see **Di Lello F**
Kleinman LI see **Lorenz JM**
Kleinman MS, Shubert S, Coyne E, Niedzwick L: Paraendoscopic balloon dilation of luminal strictures [letter] Gastrointest Endosc 1989 Jul–Aug;35(4):356
Kleinman MS see **Schneider JE**
Kleinman MT, Phalen RF, Mautz WJ, Mannix RC, McClure TR, Crocker TT: Health effects of acid aerosols formed by atmospheric mixtures. Environ Health Perspect 1989 Feb;79:137–45
Kleinman MT see **Mautz WJ**
Kleinman PK, Waite RJ, Cohen IT, Hirsh MP, Belanger PL: Atretic esophagus: tranagastric balloon–assisted hydrostatic dilation. Radiology 1989 Jun;171(3):831–3
Kleinman PK, Blackbourne BD, Marks SC, Karellas A, Belanger PL: Radiologic contributions to the investigation and prosecution of cases of fatal infant abuse. N Engl J Med 1989 Feb 23;320(8):507–11
Kleinman R see **Davis M**
Kleinman RE, Balistreri WF, Heyman MB, Kirschner BS, Lake AM, Motil KJ, Seidman E, Udall JN Jr: Nutritional support for pediatric patients with inflammatory bowel disease. J Pediatr Gastroenterol Nutr 1989 Jan;8(1):8–12
Kleinman RE see **Barney NP**
Kleinman RE see **Harmatz PR**
Kleinman SH, Niland JC, Azen SP, Operskalski EA, Barbosa LH, Chernoff AI, Edwards VM, Lenes BA, Marshall GJ, Nemo GJ, et al: Prevalence of antibodies to human immunodeficiency virus type 1 among blood donors prior to screening. The Transfusion Safety Study/NHLBI Donor Repository. Transfusion 1989 Sep;29(7):572–80
Kleinman WB, Putnam MD: Microvascular free–tissue transfers to the hand and upper extremity. Hand Clin 1989 Aug;5(3):423–44 (151 ref.)
Kleinman WB: Long–term study of chronic scapho–lunate instability treated by scapho–trapezio–trapezoid arthrodesis. J Hand Surg [Am] 1989 May;14(3):429–45
Kleinman Y, Krul ES, Burnes M, Aronson W, Pfleger B, Schonfeld G: Lipolysis of LDL with phospholipase A2 alters the expression of selected apoB–100 epitopes and the interaction of LDL with cells. J Lipid Res 1988 Jun; 29(6):729–43
Kleinow KM, Lech JJ: A review of the pharmacokinetics and metabolism of sulfadimethoxine in the rainbow trout (Salmo gairdneri). Vet Hum Toxicol 1988;30 Suppl 1:26–30
Kleinpeter H see **Wambach G**
Kleinrok Z, Lekim D, Jagiello–Wójtowicz E: Central action of sanumgerman administered orally in mice. Acta Physiol Pol 1988 Jul–Aug;39(4):244–53
Kleinrok Z, Siekiucka M, Rajtar G, Czuczwar SJ: Some pharmacological properties and subacute and chronic toxicity of tryptamide. Pol J Pharmacol Pharm 1987 Nov–Dec;39(6):737–47
Kleinrok Z see **Czuczwar SJ**
Kleinrok Z see **Ikonomidou–Turski C**
Kleinrok Z see **Jagiello–Wójtowicz E**
Kleinrok Z see **Nedev H**
Kleinrok Z see **Siekiucka–Dziuba M**
Kleinrok Z see **Turski L**
Kleinsasser O, Schroeder HG: What's new in tumours of the nasal cavity? Adenocarcinomas arising after exposure to wood dust. Pathol Res Pract 1989 May;184(5):554–8
Kleinsasser O, Schroeder HG: Pathologie und Klinik der Adenokarzinome der Nase nach Holzstaubexposition. Strahlenther Onkol 1989 Jun;165(6):437–40 (Eng. Abstr.) (Ger)
Kleinsasser O, Glanz H, Kimmich T: Endoskopische Chirurgie bei Stimmlippenkarzinomen. HNO 1988 Oct; 36(10):412–6 (Eng. Abstr.) (Ger)
Kleinsasser O see **Eistert B**
Kleinsasser O see **Glanz H**
Kleinschmidt AK, Lang D, Jacherts D, Zahn RK: Darstellung und Längenmessungen des gesamten Desoxyribonucleinsäure–Inhaltes von T2–Bakteriophagen. Biochim Biophys Acta 1989;1000:41–8 (Eng. Abstr.) (Ger)
Kleinschmidt AK: Preparation and length measurements of the total DNA content of T2 bacteriophages: a commentary on 'Darstellung und Längenmessungen des gesamten Desoxyribonucleinsäure–Inhaltes von T2–Bakteriophagen'. Biochim Biophys Acta 1989;1000:35–40
Kleinschmidt AM, Patton JR, Pederson T: U2 small nuclear RNP assembly in vitro. Nucleic Acids Res 1989 Jun 26; 17(12):4817–28
Kleinschmidt JA, Seiter A: Identification of domains involved in nuclear uptake and histone binding of protein N1 of Xenopus laevis. EMBO J 1988 Jun;7(6):1605–14
Kleinschmidt JA, Escher C, Wolf DH: Proteinase yscE of yeast shows homology with the 20 S cylinder particles of Xenopus laevis. FEBS Lett 1988 Oct 24;239(1):35–40
Kleinschmidt JA see **Aukenbauer T**
Kleinschmidt K, Kemper J, Holstein AF: Carcinoma in situ of the testis in the presence of contralateral germ cell tumor. Eur Urol 1989;16(1):74–7
Kleinschmidt R, Rommelsheim K, Exner M, Vogel F: Die Wirksamkeit intratrachealer Antibiotikaapplikation. Klinische, mikrobiologische und pharmakologische Ergebnisse. Anasth Intensivther Notfallmed 1989 Jun; 24(3):143–6 (Eng. Abstr.) (Ger)
Kleinschmidt R see **Vogel F**
Kleinschmidt S see **Mansky T**
Kleinschmidt T, Sgouros JG, Braunitzer G: The first sequenced normal hemoglobin lacking histidine in position 146 of the beta–chains. The primary structures of the major and minor hemoglobin components of the great crested newt (Triturus cristatus, Urodela, Amphibia). Biol Chem Hoppe Seyler 1988 Dec;369(12):1343–60
Kleinschmidt T, Braunitzer G, Best R: The primary structure of the hemoglobin of the Brazilian manatee (Trichechus inunguis, Sirenia). Biol Chem Hoppe Seyler 1988 Jun; 369(6):507–12
Kleinschmidt T, Mära J, Braunitzer G: The primary structure of pale–throated three–toed sloth (Bradypus tridactylus, Xenarthra) hemoglobin. Biol Chem Hoppe Seyler 1989 Apr;370(4):303–8
Kleinschmidt T, Sgouros JG, Pettigrew JD, Braunitzer G: The primary structure of the hemoglobin from the grey–headed flying fox (Pteropus poliocephalus) and the black flying fox (P. alecto, Megachiroptera). Biol Chem Hoppe Seyler 1988 Sep;369(9):975–84
Kleinschmidt T, Christomanou H, Braunitzer G: Complete amino–acid sequence of the naturally occurring A2 activator protein for enzymic sphingomyelin degradation: identity to the sulfatide activator protein (SAP–1). Biol Chem Hoppe Seyler 1988 Dec;369(12):1361–5
Kleinschmidt T, Braunitzer G, Schell HG: Carnivora: the primary structure of the giant otter (Pteronura brasiliensis, Mustelidae) hemoglobin. Biol Chem Hoppe Seyler 1989 Jan;370(1):35–40
Kleinschmidt T see **Dubois T**
Kleinschmidt T see **Jacquet A**
Kleinschmidt T see **Jürgens KD**
Kleinschmidt T see **Lin HX**
Kleinschmidt–DeMasters BK: Early progressive supranuclear palsy: pathology and clinical presentation. Clin Neuropathol 1989 Mar–Apr;8(2):79–84
Kleinschmidt–DeMasters BK, Geier JM: Pathology of high–dose intraarterial BCNU. Surg Neurol 1989 Jun; 31(6):435–43
Kleinschmidt–DeMasters BK see **Chow CW**
Kleinschmidt–DeMasters BK see **Samuels MH**
Kleinschuster SJ see **Healey MC**
Kleinsmith DM, Perricone NV: Common skin problems in the elderly. Clin Geriatr Med 1989 Feb;5(1):189–211 (48 ref.)
Kleinsmith DM see **Cardelli MB**
Kleinsmith DM see **Novice FM**
Kleinsorge F, Walthers EM, Rohrmoser L, Berg–Schlosser V: Zufallsbefund eines retroperitonealen Riesenlipoms bei traumatischer Nierenparenchymruptur. Rontgenblatter 1988 Sep;41(9):371–3 (Eng. Abstr.) (Ger)
Kleinsorge F see **Görg C**
Kleinsorge F see **Steinmetz A**
Kleinsorge H: Klinische Prüfung—Beobachtungsstudien in der Praxis. Verh Dtsch Ges Inn Med 1988;94:431–6 (3 ref.) (Ger)
Kleinstern J see **Benita S**
Kleinteich B, Falkowski KP: Beitrag zur Epidemiologie von Ingestionsunfällen bei Kindern. Padiatr Grenzgeb 1988; 27(5):393–9 (Eng. Abstr.) (Ger)
Kleintz R, Nolte U: Gleichzeitige, beidseitige Spontanruptur der Quadricepssehne im Vergleich zur einseitigen, traumatischen Ruptur. Unfallchirurg 1989 Jan;92(1):29–31 (Eng. Abstr.) (Ger)
Kleinveld HA, Hack CE, Swaak AJ, van Noort WL, van Eijk HG, Koster JF: Covalent cross–links in oxygen free radical altered human immunoglobulin G. Scand J Rheumatol Suppl 1988;75:157–63
Kleinveld HA see **Swaak AJ**
(Kleinwachter), Nickalls RW, Nickalls EA: The first use of physostigmine in the treatment of atropine poisoning. A translation of Kleinwachter's paper entitled 'Observations on the effect of Calabar bean extract as an antidote to atropine poisoning' [classical article] Anaesthesia 1988 Sep; 43(9):776–9
Kleinzeller A see **Feldman GM**
Kleinzeller A see **Thompson KA**
Kleinzeller A see **Widdas WF**
Kleis W, Hernández–Denton G, Hernández–Morales F: An unusual complication of anticoagulant therapy: bloody tears. Bol Asoc Med P R 1989 Jul;81(7):275–6
Kleis–San Francisco S, Schuetz AW: Role of protein kinase C activation in oocyte maturation and steroidogenesis in ovarian follicles of Rana pipiens: studies with phorbol 12–myristate 13–acetate. Gamete Res 1988 Nov; 21(3):323–34
Kleis–San Francisco SM see **Riley D**
Kleisbauer JP see **Bonnaud F**
Kleisbauer JP see **Charpin D**
Kleisbauer JP see **Klastersky J**
Kleisbauer JP see **Postmus PE**
Kleisbauer JP see **Vesco D**
Kleiser B, Van Reempts J, Van Deuren B, Haseldonckx M, Borgers M, Horn E, Esseling K, Widder B, Kornhuber HH: Favourable effect of flunarizine on the recovery from hemiparesis in rats with intracerebral hematomas. Neurosci Lett 1989 Aug 28;103(2):225–8
Kleissen RF, Hermens HJ, den Exter T, de Kroek JA, Zilvold G: QUARK: a quantitative real–time analyser for kinesiology. J Med Eng Technol 1989 Jan–Apr; 13(1–2):96–9
Kleitman N, Simon DK, Schachner M, Bunge RP: Growth of embryonic retinal neurites elicited by contact with Schwann cell surfaces is blocked by antibodies to L1. Exp Neurol 1988 Dec;102(3):298–306
Kleitman N, Johnson MI: Rapid growth cone translocation on laminin is supported by lamellipodial not filopodial structures. Cell Motil Cytoskeleton 1989;13(4):288–300
Kleitman N see **Bunge RP**
Kleitz T see **Catala M**
Klejman G see **Tedder TF**
Klekamp J, Riedel A, Harper C, Kretschmann HJ: Morphometric study on the postnatal growth of non–cortical brain regions in Australian aborigines and Caucasians. Brain Res 1989 Apr 17;485(1):79–88
Klem G see **Reinthaler FF**
Klem ML see **Myers RJ**
Kleman K see **Kutlar F**
Kleman KM, Vichinsky E, Lubin BH: Experience with newborn screening using isoelectric focusing. Pediatrics 1989 May;83(5 Pt 2):852–4
Kleman M, Overvik E, Bianck A, Gustafsson JA: The food–mutagens 2–amino–1–methyl–6–phenylimidazo–[4,5–b]–pyridine (PhIP) and 2–amino–3,8–dimethylimidazo[4,5–f]–quinoxaline (MeIQx) initiate enzyme–altered hepatic foci in the resistant hepatocyte model. Carcinogenesis 1989 Sep;10(9):1697–700
Klemashev IS, Dorofeev AA, Lix'ko NN, Stepanov VA, Bogdanova AV: Diagnostika i lechenie zheludochnogo kampilobakterioza u bol'nykh iazvennoi bolezn'iu i khronicheskim gastritom. Klin Med (Mosk) 1989 Jan; 67(1):90–5 (Eng. Abstr.) (Rus)
Klemborskiĭ AA see **Petrovskiĭ PF**
Klembovskiĭ A see **Morozov MV**
Klembovskiĭ AA see **Turpitko SA**
Klembovskiĭ AI: Displasticheskie osnovy razvitiia nefropatii detskogo vozrasta. Pediatriia 1989;(1):53–60 (Eng. Abstr.) (Rus)
Klembovskiĭ AI see **Ananenko AA**
Klembovskiĭ AI see **Belokon' NA**
Klemcke HG, Nienaber JA, Hahn GL: Plasma adrenocorticotropic hormone and cortisol in pigs: effects of time of day on basal and stressor–altered concentrations. Proc Soc Exp Biol Med 1989 Jan;190(1):42–53
Klemcke HG, Pond WG, Nienaber JA: Porcine adrenal prolactin receptors: characterization, changes during neonatal development and effects of hypoprolactinemia. Comp Biochem Physiol [A] 1989;92(2):197–206
Klemcke HG see **Amador AG**
Klemcke HG see **Atkinson PR**
Klemckes HG see **Heindel JJ**
Klemen UM, Niederreiter P, Leitner J, Gorka P: Sekundärimplantation von Hinterkammerlinsen. Fortschr Ophthalmol 1989;86(1):12–4 (Eng. Abstr.) (Ger)
Klemenc J see **Simon V**
Klemens MR, Grisham CM: NMR studies identify four intermediate states of ATPase and the ion transport cycle of sarcoplasmic reticulum Ca2+–ATPase. FEBS Lett 1988 Sep 12;237(1–2):4–8
Klemens SP see **Cynamon MH**
Klement A see **Gehrisch S**
Klement G see **Klement P**
Klement G see **Leenen FH**
Klement JF see **Ling ML**
Klement P, Feindel CM, Scully HE, Mesher E, Klement G, Del Nido P, Wilson GJ: Mitral valve replacement in dogs. Surgical technique and postoperative management. Vet Surg 1987 May–Jun;16(3):231–7
Klement'ev BI see **Drabkina TM**
Klement'ev BI see **Vartanian GA**
Klement'eva IV see **Tsukerman ES**
Klementowicz P see **McAlister HF**
Klementowicz PT see **McAlister HF**
Klementys A see **Wocka–Marek T**
Klemenz R, Hoffmann S, Werenskiold AK: Serum– and oncoprotein–mediated induction of a gene with sequence similarity to the gene encoding carcinoembryonic antigen. Proc Natl Acad Sci U S A 1989 Aug;86(15):5708–12
Klemenz R, Hoffmann S, Jaggi R, Werenskiold AK: The v–mos and c–Ha–ras oncoproteins exert similar effects on the pattern of protein synthesis. Oncogene 1989 Jun; 4(6):799–803
Klemenz R see **Jaggi R**
Klemenz R see **Krause HM**
Klemerová V, Solich J: Problémy prognostiky a její praktická aplikace v lékárenství a při sledování potřeby léčiv. Cesk Zdrav 1989 Feb;37(2):85–90 (Eng. Abstr.) (Cze)
Klemetti A: Intraocular pressure in exfoliation syndrome. Acta Ophthalmol Suppl (Copenh) 1988;184:54–8
Klemetti A see **Pärssinen O**
Klemeyer H see **Jakupovic J**
Klemfuss H, Kripke DF: Potassium advances circadian activity rhythms: interactions with lithium. Brain Res 1989 Jul 17;492(1–2):300–4
Klemi P see **Kalimo K**
Klemi P see **Kiilholma P**
Klemi PJ, Joensuu H, Kiilholma P, Mäenpää J: Clinical significance of abnormal nuclear DNA content in serous ovarian tumors. Cancer 1988 Nov 1;62(9):2005–10
Klemi PJ, Joensuu H: Onko DNA–aneuploidia pahanlaatuisen kasvaimen merkki? Duodecim 1988; 104(7):504–9 (38 ref.) (Fin)
Klemi PJ, Joensuu H, Siivonen L, Virolainen E, Syrjänen S, Syrjänen K: Association of DNA aneuploidy with human

papillomavirus-induced malignant transformation of sinonasal transitional papillomas.
Otolaryngol Head Neck Surg 1989 Jun;100(6):563–7

Klemi PJ, Joensuu H, Mäenpää J, Kiilholma P: Influence of cellular DNA content on survival in ovarian carcinoma.
Obstet Gynecol 1989 Aug;74(2):200–4

Klemi PJ see Alanen KA

Klemi PJ see Joensuu H

Klemina IK see Stavskaia VV

Klemm C see Weiner R

Klemm DJ, Elias L: Purification and assay of a phosphatidylglycerol-stimulated protein kinase from murine leukemic cells and its perturbation in response to IL-3 and PMA treatment. Exp Hematol 1988 Nov; 16(10):855–60

Klemm G, Holle A, Blaschke U, Barten M, Hille M, Ziegler C: Karzinoid mit zystischen Lebermetastasen.
Z Gesamte Inn Med 1989 Jun 1;44(11):342–4 (Eng. Abstr.) (Ger)

Klemm G: Peritoneal calcification and calciphylaxis [letter]
Nephron 1989;51(1):124

Klemm M see Ziems J

Klemm MS see County KR

Klemm P see Foged NT

Klemm P see Krogfelt KA

Klemm P see Lopez-Vidal Y

Klemm P see Shin YS

Klemm RD see Hambolu JO

Klemm SA, Gordon RD, Tunny TJ, Hawkins PG, Finn WL, Hamlet SM, Kowal NK, Purton KJ: Levels of atrial natriuretic peptide are not always consistent with atrial pressure: is there alternative regulation as evidenced in Gordon's and Bartter's syndromes?
Clin Exp Pharmacol Physiol 1989 Apr;16(4):269–74

Klemm SA see Gordon RD

Klemm SA see Hawkins PG

Klemm SA see Tunny TJ

Klemm U, Lee CH, Burfeind P, Hake S, Engel W: Nucleotide sequence of a cDNA encoding rat protamine and the haploid expression of the gene during rat spermatogenesis.
Biol Chem Hoppe Seyler 1989 Apr;370(4):293–301

Klemm U see Adham IM

Klemm U see Kremling H

Klemm U see Maier WM

Klemm U see Nauber U

Klemm W see Fleck C

Klemm W see von Ardenne M

Klemm WR: Drug effects on active immobility responses: what they tell us about neurotransmitter systems and motor functions. Prog Neurobiol 1989;32(5):403–22 (137 ref.)

Klemm WR, Boyles R, Mathew J, Cherian L: Gangliosides, or sialic acid, antagonize ethanol intoxication. Life Sci 1988; 43(22):1837–43

Klemm WR see Cherian L

Klemm WR see Mathew J

Klemm WR see Sukul NC

Klemme JH: Organic nitrogen metabolism of phototrophic bacteria. Antonie Van Leeuwenhoek 1989;55(3):197–219 (95 ref.)

Klemmensen PD see Byberg JR

Klemmensen PD see Jensen JS

Klemola T, Savilahti E, Koskimies S, Pelkonen P: HLA antigens in IgA deficient paediatric patients.
Tissue Antigens 1988 Oct;32(4):218–23

Klemola T see Arató A

Klemola TK, Eskola J, Savilahti E: T- and B-cell functions in IgA-deficient patients. Scand J Immunol 1988 Sep; 28(3):301–6

Klemola UM, Saarnivaara L, Yrjölä H: Post-operative sore throat: effect of lignocaine jelly and spray with endotracheal intubation. Eur J Anaesthesiol 1988 Nov; 5(6):391–9

Klemola UM see Saarnivaara L

Klemp KF see Guyton JR

Klemp P, du Toit ED, Isaacs S, Mody GM, Oudshoorn M: HLA-A,B,C, and DR antigens, GLO I and Bf marker profiles in 75 Cape coloured patients with systemic lupus erythematosus (SLE). Tissue Antigens 1988 Jul;32(1):12–6

Klemp P, Cooper RC, Strauss FJ, Jordaan ER, Przybojewski JZ, Nel N: Anti-cardiolipin antibodies in ischaemic heart disease. Clin Exp Immunol 1988 Nov;74(2):254–7

Klemp P, Peters K, Hansted B: Subcutaneous blood flow in early male pattern baldness. J Invest Dermatol 1989 May; 92(5):725–6

Klemp P, Chalton D: Articular mobility in ballet dancers. A follow-up study after four years. Am J Sports Med 1989 Jan-Feb;17(1):72–5

Klemp P see Eliasen P

Klemp P see Staberg B

Klemp PF, Perry AM, Hedland-Thomas B, Stevenson S, Zacaro D: Commissioning of a linear accelerator with independent jaws: computerised data collection and transfer to a planning computer. Phys Med Biol 1988 Jul; 33(7):865–71

Klempa I, Menzel J, Baca I: Subtotale Adrenalektomie versus Autotransplantation der Nebennierenrinde—Alternativverfahren bei der bilateralen Adrenalektomie bei MEN II? Chirurg 1989 Apr; 60(4):266–71; discussion 271–2 (Eng. Abstr.) (Ger)

Klempa I see Menzel J

Klemparskaia NN see Shal'nova GA

Klemperer F: Schizophrenic thought disorder [letter]
Br J Psychiatry 1988 Oct;153:568

Klemperer G, Essig A: Influence of serosal Cl on transport properties and cation activities in frog skin.
J Membr Biol 1988 Dec;106(2):107–18

Klemperer M see Gross S

Klemperer NS, Berleth ES, Pickart CM: A novel, arsenite-sensitive E2 of the ubiquitin pathway: purification and properties. Biochemistry 1989 Jul 11;28(14):6035–41

Klempnauer J, Marquarding E: RT1.C and rat bone marrow transplantation. Transplant Proc 1989 Apr;21(2):3292–3

Klempnauer J, Steiniger B: Depletion of donor class II MHC positive passenger cells and reduction of immunogenicity in longstanding rat heart allografts. Transplant Proc 1989 Feb;21(1 Pt 1):487

Klempnauer J, Steiniger B, Lück R, Günther E: Genetic control of rat heart allograft rejection: effect of different MHC and non-MHC incompatibilities. Immunogenetics 1989;30(2):81–8

Klempnauer J see Hiller WF

Klempnauer J see Pichlmayr R

Klempnauer J see Steiniger B

Klempnauer J see Vogt P

Klempnauer KH: Association of v-myc protein with chromatin. Oncogene 1989 Jan;4(1):115–8

Klempnauer KH see Biedenkapp H

Klempner MS, Styrt B: Prevention of recurrent staphylococcal skin infections with low-dose oral clindamycin therapy. JAMA 1988 Nov 11;260(18):2682–5

Klempner MS see Endres S

Klempner MS see Georgilis K

Klemsz MJ, Justement LB, Palmer E, Cambier JC: Induction of c-fos and c-myc expression during B cell activation by IL-4 and immunoglobulin binding ligands.
J Immunol 1989 Aug 1;143(3):1032–9

Klemsz MJ see Celada A

Klen R, Cerman J, Heger J, Měřička P, Zdánský P: Vliv roztoku pusobících v hypotermii na buňky pěstované in vitro.
Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1987;30(5):669–79 (Eng. Abstr.) (Cze)

Klen R: Výběr a příprava pojivových tkání pro izolaci jejich složek určených k léčebným a vědecko-výzkumným účelum. Cesk Farm 1988 Jul;37(6):281–2 (Cze)

Klen T see Sundander J

Klene C, Massicot P, Ferrière-Fontan I, Sarlangue J, Fontan D, Guillard JM: Sclérodermie "en coup de sabre" et hémi-atrophie faciale de Parry-Romberg. Problème nosologique. Complication neurologique.
Ann Pediatr (Paris) 1989 Feb;36(2):123–5 (Eng. Abstr.) (Fre)

Klene C see Sanciaume C

Klener P, Háber J, Kolesková E: Zkušenosti s analgetickou léčbou pirprofenem u onkologických nemocných.
Cas Lek Cesk 1988 Aug 19;127(34):1080–2 (Eng. Abstr.) (Cze)

Klener P, Háber J, Hausner P: Alpha-2b interferon in the treatment of advanced chronic lymphocytic leukemia.
Neoplasma 1989;36(2):215–20

Klener P see Kolesková E

Klener P see Smetana K

Klenerman L, Dobbs RJ, Weller C, Leeman AL, Nicholson PW: Bringing gait analysis out of the laboratory and into the clinic. Age Ageing 1988 Nov;17(6):397–400

Klenerman P: Mosquitoes: how to be the perfect host.
Int J Dermatol 1989 Jul-Aug;28(6):370–2

Klenerman P, Peto TE, Luzzi GA, Juel-Jensen BE: Antiviral treatment and postherpetic neuralgia [letter] BMJ 1989 Mar 25;298(6676):832

Klenerman P: Prostaglandins and leprosy. A role for aspirin?
Lepr Rev 1989 Mar;60(1):51–8 (35 ref.)

Klenerman P see Hammond CJ

Klenikova VA, Taranova NP: Cytophotometric study of ATPase activity in brain neurons and gliocytes of paradoxical sleep-deprived rats. Neurosci Behav Physiol 1989 Mar-Apr;19(2):163–9

Klenk HD see Garten W

Klenk HD see Herrler G

Klenk HD see Kuroda K

Klenk HD see Ohuchi M

Klenk HD see Schauer R

Klenk HP see Pühler G

Klenk HP see Zillig W

(Klenka family), Palivec V: Tři staré lékařské rody.
Cas Lek Cesk 1988 Dec 2;127(49):1526–7 (Cze)

Klenkhart E see Kellner G

Klenner C see Oyonarte M

Klenner T, Berger MR, Elsenbrand G, Schmähl D: Anticancer efficacy of 2-chloroethylnitrosocarbamoyl derivatives of L-alanine, glycine, their di- and tripeptide homologues and the respective amides in methylnitrosourea-induced rat mammary carcinoma. Br J Cancer 1989 Mar;59(3):335–40

Klenner T see Wiegen F

Klenova EM, Adler VV, Lobanenkov VV: Obrazovanie in vitro multimerov spetsifichnykh DNK-belkovykh kompleksov s iadernym faktorom I (NF I).
Dokl Akad Nauk SSSR 1989;306(4):995–8 (Rus)

Klenova EM, Desiatnikov OO, Bulachev VN, Gorodetskiĭ SI: Izmenenie soderzhaniia kazeinovykh mRNK v molochnoĭ zheleze krys i koz v protsesse laktatsii. Biokhimiia 1988 Nov;53(11):1925–31 (Eng. Abstr.) (Rus)

Klenovský L see Gesová Z

Klenow H, Ostergaard E: Adenosine induction of rapid catabolism of adenine ribonucleotides and independent elevation of the ATP content in quiescent mouse fibroblasts. J Cell Physiol 1988 Dec;137(3):565–70

Klenowa EM see Lobanenkov VV

Klenus IuN see Gudzenko ZhP

Klepac RK: Behavioral treatments for adult dental avoidance. A stepped-care approach. Dent Clin North Am 1988 Oct; 32(4):705–14 (12 ref.)

Klepacek I see Kotal P

Klepach GL see Mammen EF

Klepacka J see Orlowski T

Klepacki A see Zalewski J

Klepel H: Diagnose der Epilepsien. Bildgebende Verfahren.
Z Arztl Fortbild (Jena) 1988;82(20):1011–3 (10 ref.) (Ger)

Klepel H, Gebelt H, Koch RD, Tzenow H: Die Behandlung extrapyramidaler Hyperkinesen im Kindesalter mit Tiaprid.
Psychiatr Neurol Med Psychol (Leipz) 1988 Sep; 40(9):516–22 (Eng. Abstr.) (Ger)

Klepel H: Epilepsie und Schwangerschaft.
Z Arztl Fortbild (Jena) 1988;82(20):1029–32 (15 ref.) (Ger)

Klepetko W, Müller MR, Khüni-Brady G, Wisser W, Windisch A, Eckersberger F, Wolner E: Beneficial effect of iloprost on early pulmonary function after lung preservation with modified eurocollins solution.
Thorac Cardiovasc Surg 1989 Jun;37(3):174–9

Klepetko W, Schwarz C, Miholics J, Moritz A, Buxbaum P, Keiler A, Moeschl P: Experimenteller Gallengangsersatz mittels gestieltem sero-muskulärem Magenwandtransplantat.
Z Exp Chir Transplant Kunstliche Organe 1988; 21(5):269–74 (Eng. Abstr.) (Ger)

Klepetko W, Moritz A, Mlczoch J, Scharawitzki H, Domanig E, Wolner E: Leaflet fracture in Edwards-Duromedics bileaflet valves. J Thorac Cardiovasc Surg 1989 Jan; 97(1):90–4

Klepetko W see Eckersberger F

Klepetko W see Miholic J

Klepetko W see Müller C

Klepetko W see Scharawitzki H

Klepetko W see Zilla P

Klepikov FA, Klimenko PM: Lechenie i profilaktika khlamidiĭnykh prostatitov. Urol Nefrol (Mosk) 1988 Sep-Oct;(5):17–21 (Eng. Abstr.) (Rus)

Klepikov II see Iakovlev EA

Klepikov NN see Khar'kovskaia NA

Klepikov NN see Morozova OV

Klepikov PV see Ermolenko VM

Klepikov PV see Kutyrina IM

Klepikov SV see Anisimov VN

Klepinger LL see Giles E

Klepp G see Juettner FM

Klepp KI see Blake SM

Klepp O: Risk indicators in stage I testicular teratoma [letter]
Lancet 1989 Mar 4;1(8636):506

Klepp O see Borsi JD

Klepp O see Fosså SD

Kleppe K see Aasland R

Kleppe K see Haukanes BI

Kleppel M see Butkowski RJ

Kleppel MM, Santi PA, Cameron JD, Wieslander J, Michael AF: Human tissue distribution of novel basement membrane collagen. Am J Pathol 1989 Apr;134(4):813–25

Kleppel MM, Kashtan C, Santi PA, Wieslander J, Michael AF: Distribution of familial nephritis antigen in normal tissue and renal basement membranes of patients with homozygous and heterozygous Alport familial nephritis. Relationship of familial nephritis and Goodpasture antigens to novel collagen chains and type IV collagen.
Lab Invest 1989 Sep;61(3):278–89

Klepper D see de Boer EL

Klepper R, Kuhne-Velte H, Kaufmann J: Rotationsbestrahlung mit zentralem Block.
Strahlenther Onkol 1989 Jan;165(1):52–5 (Eng. Abstr.) (Ger)

Klepper R see Wehrenberg WB

Klepper S see Lau RR

Klepper T see Puig-Antich J

Klepper LIa: Ratsional'nye parametry reshetchatykh diafragm dlia luchevoĭ terapii zlokachestvennykh opukholeĭ. Med Radiol (Mosk) 1989 Jul;34(7):63–7 (Eng. Abstr.) (Rus)

Klepper LIa: O veroiatnosti vozniknoveniia luchevykh oslozhneniĭ v tkaniakh kak funktsii ot veroiatnosti gibeli sostavliaiushchikh ikh kletok. Med Radiol (Mosk) 1988 Oct; 33(10):59–63 (Eng. Abstr.) (Rus)

Klepper LIa see Fadeeva MA

Klepper LIa see Pan'shin GA

Klepper LIa see Ratner TG

Klepping C, Faivre J: Rôle du médecin de famille dans la politique de prévention du cancer colique et rectal.
Presse Med 1988 Dec 3;17(43):2271–2 (Fre)

Klepping C see Arveux P

Klepping C see Courtois B

Klepping J see Guilland JC

Kleppish I see Ishbaeva RI

Klepstad P, Oye I: ACE-hemmere og livskvalitet. Er direkte effekter på sentralnervesystemet av klinisk betydning?
Tidsskr Nor Laegeforen 1988 Dec 10;108(34–36):3258–9 (Nor)

Klepzig H see Skupin M

Klepzig H Jr, Skupin M, Standke R, Satter P, Hör G, Kaltenbach M: Chronische Aorteninsuffizienz: Radionuklidventrikulographie erleichtert Operationsplanung und Einschätzung der postoperative Prognose. Med Klin 1988 Dec 9;83(24):815–24 (Eng. Abstr.) (Ger)

Klepzig H Jr see Hör G

Klepzig HH, Warner KG, Siouffi SY, Saad AJ, Hayes A, Kaltenbach M, Khuri SF: Hemodynamic effects of nitroglycerin in an experimental model of acute aortic regurgitation. J Am Coll Cardiol 1989 Mar 15;13(4):927–35

Klepzig M see Neubaur T

Klering PG see Fedosenko NG

Klering PG see Pinchuk GV

Klerkx P see Roesjadi G

Klerlein M see Schlienger JL

Klerman G see Friedhoff AJ

Klerman GK see Beardslee WR

Klerman GL: Depressive disorders. Further evidence for increased medical morbidity and impairment of social functioning. Arch Gen Psychiatry 1989 Sep;46(9):856–8

Klerman GL: Evaluating the efficacy of psychotherapy for depression: the USA experience. Eur Arch Psychiatry Neurol Sci 1989;238(5–6):240–6 (37 ref.)

Klerman GL: Efficacy of psychoanalysis and psychoanalytically oriented psychotherapy [letter] Am J Psychiatry 1989 Apr;146(4):571

Klerman GL: Treatment of alcoholism [editorial] N Engl J Med 1989 Feb 9;320(6):394–5

Klerman GL: The current age of youthful melancholia. Evidence for increase in depression among adolescents and young adults. Br J Psychiatry 1988 Jan;152:4–14

Klerman GL, Weissman MM: Increasing rates of depression. JAMA 1989 Apr 21;261(15):2229–35 (74 ref.)

Klerman GL see Boffi BV

Klerman GL see Brosisch T

Klerman GL see Carpenter WT Jr

Klerman GL see Hirschfeld RM

Klerman GL see Rice J

Klerman GL see Sudilovsky A

Klerman L see Jack MS

Klerman LV: School absence—a health perspective. Pediatr Clin North Am 1988 Dec;35(6):1253–69 (45 ref.)

Klersy C, Marangoni E, Salerno JA, Guasti L, Chimienti M, Morellini MC, li Bergolis M, Moizi M, Tronconi L, Bobba P: Flecainide endovenosa nella sindrome di Wolff–Parkinson–White: un test per valutare la refrattarietà della via anomala. Confronto con ajmalina. Cardiologia 1988 May;33(5):531–5 (Eng. Abstr.) (Ita)

Klersy C see Costantini M

Klersy F, Souyris F, Jammet P, Payrot C: Kystes épidermoïdes isolés des maxillaires. A propos de trois cas à caractère familial. Rev Stomatol Chir Maxillofac 1988; 89(6):339–41 (Eng. Abstr.) (Fre)

Klersy F see Jammet P

Klersy F see Souyris F

Kles V, Morin M, Guittet M, Bennejean G, Plassiart G: Herpes-like virus isolated in fatal guinea poult disease [letter] Vet Rec 1988 Oct 1;123(14):378

Kleschhinov VN see Polezhaev LV

Klesel N see Lattrell R

Klesges LM see Glasgow RE

Klesges LM see Klesges RC

Klesges LM see Weber JM

Klesges RC, Hanson CL, Eck LH, Durff AC: Accuracy of self-reports of food intake in obese and normal-weight individuals: effects of parental obesity on reports of children's dietary intake. Am J Clin Nutr 1988 Nov; 48(5):1252–6

Klesges RC, Cigrang JA: Worksite smoking cessation programs: clinical and methodological issues. Prog Behav Modif 1988;23:36–61

Klesges RC, Somes G, Pascale RW, Klesges LM, Murphy M, Brown K, Williams E: Knowledge and beliefs regarding the consequences of cigarette smoking and their relationships to smoking status in a biracial sample. Health Psychol 1988;7(5):387–401

Klesges RC, Brown K, Pascale RW, Murphy M, Williams E, Cigrang JA: Factors associated with participation, attrition, and outcome in a smoking cessation program at the workplace. Health Psychol 1988;7(6):575–89

Klesges RC see Cohen R

Klesges RC see Eck LH

Klesges RC see Glasgow RE

Klesges RC see Myers RJ

Klesges RC see Weber JM

Klesh KW see Scher MS

Klesh KW see Watchko JF

Kleshchev AS see Grigorenko GF

Kleshcheva RP: Razvitie komponentov gematoéntsefalicheskogo bar'era v neokortekse belogo krysy. Arkh Anat Gistol Embriol 1988 Nov;95(11):22–6 (Eng. Abstr.) (Rus)

Kleshcheva RP: Izmeneniia v sensomotornoĭ kore potomstva posle khronicheskoĭ intoksikatsii tabachnym dymom cherez sistemu mat'–plod. Arkh Anat Gistol Embriol 1989 Feb; 96(2):10–4 (Eng. Abstr.) (Rus)

Kleshchevnikov AM see Voronin LL

Kleshchinov VN: Izmenenie nefronov mozga retsipienta vokrug transplantata èmbrional'noĭ nervnoĭ tkani. Ontogenez 1989 Mar–Apr;20(2):216–20 (Eng. Abstr.) (Rus)

Kleshchinov VN: Ul'trastruktura mitoticheski deliashchikhsia kletok s priznakami nefronov v mozge krysa. Arkh Anat Gistol Embriol 1989 Jan;96(1):41–4 (Eng. Abstr.) (Rus)

Kleshinski S see Simon M

Kleshinski SJ see Gerhart TN

Klesius P see Chng HH

Klesius PH, Snider TG 3d, Horton LW, Crowder CH: Visualization of eosinophil chemotactic factor in abomasal tissue of cattle by immunoperoxidase staining during Ostertagia ostertagi infection. Vet Parasitol 1989 Apr; 31(1):49–56

Klesius PH see Cross DA

Klesius PH see Durborow RM

Klesov AA see Mel'nik MS

Klessen C, Schmidt KH, Gumpert J, Grosse HH, Malke H: Complete secretion of activable bovine prochymosin by genetically engineered L forms of Proteus mirabilis. Appl Environ Microbiol 1989 Apr;55(4):1009–15

Klessen C see Laplace F

Klessen C see Witt M

Klessens PL, Binkhuysen FH, Ottes FP, Wister LH, Willemse AP, de Valk JP: Diagnostic evaluation of a PACS subsystem using mammographs. An ROC analysis. Med Inf (Lond) 1988 Oct–Dec;13(4):323–6

Klessig DF see Carr JP

Klessig DF see Cleghon V

Klessig DF see Cutt JR

Klessig DF see Silverman L

Kleter BE see Moshage HJ

Klethi J see Bizec JC

Kletke PR see Marder WD

Kletskiĭ SK see Chernetvol ED

Kletskiĭ SK see Kravtsova GI

Kletskin SZ see Darbinian TM

Kletsky OA see Anderson PW

Klett C, Hellmann W, Suzuki F, Nakanishi S, Ohkubo H, Ganten D, Hackenthal E: Induction of angiotensinogen mRNA in hepatocytes by angiotensin II and glucocorticoids. Clin Exp Hypertens [A] 1988; 10(6):1009–22

Klett C, Hellmann W, Müller F, Suzuki F, Nakanishi S, Ohkubo H, Ganten D, Hackenthal E: Angiotensin II controls angiotensinogen secretion at a pretranslational level. J Hypertens Suppl 1988 Dec;6(4):S442–5

Klette H: Assoziierte Glomerulonephritis beim Immunozytom. Z Gesamte Inn Med 1988 Sep 1; 43(17):488–91 (Eng. Abstr.) (Ger)

Kletter G, Parks BR Jr, Bhatnagar A, Iyer RV: Elevated serum iron levels following administration of cisplatinum. Oncology 1988;45(6):421–3

Kletter G, Evans OB, Lee JA, Melvin B, Yates AB, Bock HG: Congenital muscular dystrophy and epidermolysis bullosa simplex. J Pediatr 1989 Jan;114(1):104–7

Kletter K, Nürnberger N: Diagnostic potential of diuresis renography: limitations by the severity of hydronephrosis and by impairment of renal function. Nucl Med Commun 1989 Jan;10(1):51–61

Kletter K: Neue Aspekte der Nuklearmedizinischen Nierenfunktionsdiagnostik: Verbesserte Aussagekraft durch pharmakologische Intervention und quantitative Analyseverfahren. Wien Klin Wochenschr Suppl 1988; 177:1–34 (Eng. Abstr.) (Ger)

Kletter K see Mihalic J

Kletter R see Chasnoff IJ

Kletter Y see Benayahu D

Kletter Y see Bleiberg I

Kletter Y see Riklis I

Kletzel M, Miller CH, Becton DL, Chadduck WM, Elser JM: Postdelivery head bleeding in hemophilic neonates. Causes and management. Am J Dis Child 1989 Sep;143(9):1107–10

Kletzel M see Becton DL

Kletzien RF see Prostko CR

Kletzin A: Coupled enzymatic production of sulfite, thiosulfate, and hydrogen sulfide from sulfur: purification and properties of a sulfur oxygenase reductase from the facultatively anaerobic archaebacterium Desulfurolobus ambivalens. J Bacteriol 1989 Mar;171(3):1638–43

Kletzker GR see Smith PG

Kletzky OA, Vermesh M: Effectiveness of vaginal bromocriptine in treating women with hyperprolactinemia. Fertil Steril 1989 Feb;51(2):269–72

Kletzky OA see Mileikowsky GN

Kletzky OA see Stein AL

Kletzky OA see Vermesh M

Kleuskens JA see Moshage HJ

Kleuvers B see Rottmann N

Klevan L see Harding JD

Klevansky AB, Keogan PG, Bruinette HR: Haemorrhage due to rupture of the kidney with intraparenchymal calculi, chronic pyelonephritis and acute obstructive uropathy. A case report. S Afr Med J 1988 Nov 19;74(10):527–8

Klevay LM: Four ways of becoming ill. Med Hypotheses 1988 Sep;27(1):65–70

Klevay LM see Lukaski HC

Klevay LM see Moore RJ

Klevay LM see Radhakrishnamurthy B

Kleveland G, Egeland T, Lea T: Quantitation of rheumatoid factors (RF) of IgM, IgA and IgG isotypes by a simple and sensitive ELISA. Discrimination between false and true IgG-RF. Scand J Rheumatol Suppl 1988;75:15–24

Kleveland G see Møller P

Kleveland PM see Petersen H

Kleveland PM see Saadvik AK

Kleveland PM see Waldum HL

Kleven LH see Winternitz WW Jr

Kleven MR: Comparison of thrombolytic agents: mechanism of action, efficacy, and safety. Heart Lung 1988 Nov;17(6 Pt 2):750–5 (27 ref.)

Kleven MS, Woolverton WL, Seiden LS: Evidence that both intragastric and subcutaneous administration of methylenedioxymethylamphetamine (MDMA) produce serotonin neurotoxicity in rhesus monkeys. Brain Res 1989 May 29;488(1–2):121–5

Kleven MS, Sparber SB: Modification of quasi-morphine withdrawal with serotonin agonists and antagonists: evidence for a role of serotonin in the expression of opiate withdrawal. Psychopharmacology (Berlin) 1989; 98(2):231–5

Kleven MS, Woolverton WL, Seiden LS: Lack of long-term monoamine depletions following repeated or continuous exposure to cocaine. Brain Res Bull 1988 Aug;21(2):233–7

Kleven MS, Sparber SB: Morphine blocks and naloxone enhances suppression of operant behavior by low doses of 3-isobutyl-1-methylxanthine. J Pharmacol Exp Ther 1989 Jan;248(1):273–7

Kleven MS see Seiden LS

Kleven MS see Woolverton WL

Kleven SH, Morrow CJ, Whithear KG: Comparison of Mycoplasma gallisepticum strains by hemagglutination-inhibition and restriction endonuclease analysis. Avian Dis 1988 Oct–Dec;32(4):731–41

Kleven SH see Ahmad I

Kleven SH see Hofacre CL

Kleven SH see Liu MY

Klever HJ, Witte AM, Brabin BJ, Eggelte T, van der Kaay HJ, Alpers MP: In-vivo susceptibility of Plasmodium falciparum to cholorquine in pregnant and non-pregnant women and in-vitro response of P. falciparum to chloroquine and mefloquine in Madang Province, Papua New Guinea. Acta Leiden 1988;57(1):29–38

Klevering J see Andrews JC

Klevets MIu: Vliianie faktorov, deistvuiushchikh na belki, na natrievyĭ i kalievyĭ toki utechki membrany sekretornykh kletok. Fiziol Zh 1989 Mar–Apr;35(2):3–6 (Eng. Abstr.) (Rus)

Klevets MIu see Grin'kiv MIa

Klevit RE see Krishna NR

Klevit RE see Nettesheim DG

Klevjer-Anderson P see Grotz RL

Klevko VA, Mukhin VKh, Kozlov AV: Pokazateli perekisnogo okisleniia lipidov i alpha-tokoferola u zdorovykh detei. Pediatriia 1989;(3):110 (Rus)

Klevko VA see Mikhel'son VA

Klevmark B, Taiseth T, Eri LM, Kolbenstvedt A, Egge T: Abnormal venous drainage from the penis examined by dynamic cavernosography and surgically treated. Scand J Urol Nephrol Suppl 1988;110:261–5

Klevno NI, Kaminskaia GO, Kagalovskiĭ GM: Effektivnost' intratrakheal'nogo vvedeniia kontrikala v kompleksnom lechenii detei s vnutrigrudnym tuberkulezom, oslozhnennym éndobronkhial'noĭ patologieĭ. Probl Tuberk 1989;(3):25–30 (Eng. Abstr.) (Rus)

Klewer SE see Don SA

Klewer SE see Levine N

Klewin KM, Radius RL, Schultz RO: Visual-field function in pseudophakia. Ann Ophthalmol 1988 Aug;20(8):316–7

Kley HK see Schlaghecke R

Kley N see Loeffler JP

Kley W: Nachbehandlung und Nachsorge nach hörverbessernden Operationen. HNO 1988 May; 36(5):175–80 (20 ref.) (Eng. Abstr.) (Ger)

Kleykamp D see Arnold LE

Kleyle RM see Jenski LJ

Kleyman TR, Cragoe EJ Jr, Kraehenbuhl JP: The cellular pool of Na+ channels in the amphibian cell line A6 is not altered by mineralocorticoids. Analysis using a new photoactive amiloride analog in combination with anti-amiloride antibodies. J Biol Chem 1989 Jul 15; 264(20):11995–2000

Kleyman TR, Cragoe EJ Jr: Amiloride and its analogs as tools in the study of ion transport. J Membr Biol 1988 Oct; 105(1):1–21 (86 ref.)

Kleyman TR, Cragoe EJ Jr: The mechanism of action of amiloride. Semin Nephrol 1988 Sep;8(3):242–8 (43 ref.)

Kleyman TR see George AL Jr

Kleynhans PH see Marx JD

Kleynhans PH see Theron HD

Kleyweg RP, van der Meché FG, Leenen MC, de Jonge J, Knip B: The natural history of the Guillain–Barré syndrome in 18 children and 50 adults. J Neurol Neurosurg Psychiatry 1989 Jul;52(7):853–6

Kleyweg RP see van der Meché FG

Klezovich ON see Bukharov AA

Klezovich ON see Kolosov VL

Kliachin VM see Datskovskiĭ BM

Kliachkin LM: Nekotorye materialy k biografii G.A. Zakhar'ina. Klin Med (Mosk) 1988 Dec;66(12):128–9 (Rus)

Kliachkin LM see Gembitskiĭ EV

Kliachkin LM see Pilipchuk NS

Kliachkina IL see Chernov SA

Kliachko EV, Lysenko ES, Eremashvili MR, Kozlov IaI, Strongin AIa: Mutatsii v genakh pmp i htpR Escherichia

coli stabilisiruiut produkty ékspressii chuzherodnykh genov. Mol Biol (Mosk) 1988 May-Jun;22(3):760-6 (Eng. Abstr.) (Rus)

Klachko NL see **Kabanov AV**

Klachko NL see **Pshenbetskii AV**

Klagina VP see **Zhenodarova SM**

Klaiavekhter V see **Selianov VI**

Klap SI see **Petrushov VN**

Klatskin SA, Lifshits RI: Izuchenie obmena biopolimerov soedinitel'noĭ tkani pri ozhogovoĭ bolezni. Klin Khir 1989; (3):31-3 (Eng. Abstr.) (Rus)

Klauga P, Horton J, Stafford P: Microdosimetry of a 42 MeV therapy neutron beam.
Int J Radiat Oncol Biol Phys 1989 Mar;16(3):845-8

Klauga P see **Horton JL**

Klauga PJ see **Metting NF**

Klibanov A see **Danilov S**

Klibanov AL, Martynov AV, Sliskin MA, Sakharov IYu, Smirnov MD, Mazykantov VR, Danilov SM, Torchilin VP: Blood clearance of radiolabeled antibody: enhancement by lactosamination and treatment with biotin-avidin or anti-mouse IgG antibodies. J Nucl Med 1988 Dec; 29(12):1951-6

Klibanov AL see **Khaw BA**

Klibanov AL see **Kryleva SM**

Klibanov AM: Enzymatic catalysis in anhydrous organic solvents. Trends Biochem Sci 1989 Apr;14(4):141-4 (28 ref.)

Klibanov AM see **Dorval BL**

Klibanov AM see **Russell AJ**

Klibanski A, Jameson JL, Biller BM, Crowley WF Jr, Zervas NT, Rivier J, Vale WW, Bikkal H: Gonadotropin and alpha-subunit responses to chronic gonadotropin-releasing hormone analog administration in patients with glycoprotein hormone-secreting pituitary tumors.
J Clin Endocrinol Metab 1989 Jan;68(1):81-6

Klibanski A see **Biller BM**

Klibanski A see **Finkelstein JS**

Klibanski A see **Greenspan SL**

Klibanski A see **Mayo-Smith W**

Klibanski A see **Oppenheim DS**

Klibson SK see **Samtsov VI**

Klich RJ, Sabo WJ: Intraoral pressure differences in various degrees of breathiness. Folia Phoniatr (Basel) 1988; 40(6):265-9

Klichev BM: Konservativnoe lechenie vypadeniia priamoĭ kishki u detel. Pediatriia 1989;(4):99-100 (Rus)

Klichev BM see **Atakulov DO**

Klichev BM see **Rakhimov SR**

Klick A see **Fischer W**

Klickstein LB, Bartow TJ, Miletic V, Rabson LD, Smith JA, Fearon DT: Identification of distinct C3b and C4b recognition sites in the human C3b/C4b receptor (CR1, CD35) by deletion mutagenesis. J Exp Med 1988 Nov 1; 168(5):1699-717

Klickstein LB see **Kobayashi K**

Klickstein LB see **Wong WW**

Klicpera M see **Slostrzonek P**

Klide AM: Overriding vertebral spinous processes in the extinct horse, Equus occidentalis [published erratum appears in Am J Vet Res 1989 Jun;50(6):989]
Am J Vet Res 1989 Apr;50(4):592-3

Klide AM see **Martin BB Jr**

Kliebenstein JB see **Boessen CR**

Klieforth R see **Radelman D**

Klieforth RB see **Seal BS**

Kliegman R, Trindade C, Huang M, Hulman S: Effect of euglycemic hyperinsulinemia on neonatal canine hepatic and muscle metabolism. Pediatr Res 1989 Feb;25(2):124-9

Kliegman RM, Morton S: Sequential intrahepatic metabolic effects of enteric galactose alimentation in newborn rats. Pediatr Res 1988 Sep;24(3):302-7

Kliegman RM: Alterations of fasting glucose and fat metabolism in intrauterine growth-retarded newborn dogs. Am J Physiol 1989 Mar;256(3 Pt 1):E380-5

Kliegman RM: Cerebral metabolic response to neonatal hypoglycemia in growth-retarded dogs. Pediatr Res 1988 Nov;24(5):649-52

Kliegman RM see **Huang MM**

Kliegman RM see **Hulman SE**

Kliegman RM see **Skidmore MD**

Kliegman RM see **Walsh MC**

Kliem M, Dreiseikelmann B: The superimmunity gene sim of bacteriophage P1 causes superinfection exclusion. Virology 1989 Aug;171(2):350-5

Klien JH, Adamson IY: Fibroblast inhibition and prostaglandin secretion by alveolar epithelial cells exposed to silica. Lab Invest 1989 Jun;60(6):808-13

Klier A see **Delecluse A**

Klier A see **Kunst F**

Klier A see **Martin I**

Klier AF, Rapoport G: Genetics and regulation of carbohydrate catabolism in Bacillus.
Annu Rev Microbiol 1988;42:65-95 (163 ref.)

Klier E see **Hrubý J**

Klier FG see **Piller V**

Klier G see **Fukuda MN**

Klier R see **König H**

Kliesch U see **Adler ID**

Kliesser E, Strauss WH: Study to establish the indication for the selective S2 antagonist ritanserin.
Pharmacopsychiatry 1988 Nov;21(6):391-3

Kliesser E, Lehmann E: Experimental examination of trazodone. Clin Neuropharmacol 1989;12 Suppl 1:S18-24

Kliesser E see **Strauss WH**

Klietmann W, Pecht J, Nilmer K: Comparative in vitro study of the antibacterial effect of cefotetan against gram-positive and gram-negative aerobic and anaerobic strains from fresh clinical isolates. Chemioterapia 1987 Jun;6(2 Suppl):92-3

Klietmann W see **Focht J**

Klieve AV, Cumming RB: Infectious bronchitis: safety and protection in chickens with maternal antibody.
Aust Vet J 1988 Dec;65(12):396-7

Klieve AV, Hudman JF, Bauchop T: Inducible bacteriophages from ruminal bacteria. Appl Environ Microbiol 1989 Jun; 55(6):1630-4

Kliewer KE, Wen DR, Cancilla PA, Cochran AJ: Paragangliomas: assessment of prognosis by histologic, immunohistochemical, and ultrastructural techniques.
Hum Pathol 1989 Jan;20(1):29-39

Kliewer MA, Woodruff WW 3d, Bowie JD: Mucinous cystadenoma simulating renal transplant lymphocele.
JCU 1989 Feb;17(2):119-22

Kliewer S, Dasgupta A: An RNA polymerase II transcription factor inactivated in poliovirus-infected cells copurifies with transcription factor TFIID. Mol Cell Biol 1988 Aug; 8(8):3175-82

Klig LS, Carey J, Yanofsky C: trp repressor interactions with the trp aroH and trpR operators. Comparison of repressor binding in vitro and repression in vivo. J Mol Biol 1988 Aug 20;202(4):769-77

Klig LS, Oxender DL, Yanofsky C: Second-site revertants of Escherichia coli trp repressor mutants. Genetics 1988 Nov;120(3):651-5

Klig LS see **Graddis TJ**

Kliger DS see **Albeck A**

Kliger DS see **Milder SJ**

Kligerman AD, Nesnow S, Erexson GL, Earley K, Gupta RC: Sensitivity of rat and mouse peripheral blood lymphocytes to BaP adduction and SCE formation. Carcinogenesis 1989 Jun;10(6):1041-5

Kligerman AD see **Bryant MF**

Kligerman AD see **Erexson GL**

Kligerman MM see **Glover D**

Kligerman MM see **Shaw LM**

Kligfield P, Arnesen O, Okin PM: Heart rate adjustment of ST segment depression for improved detection of coronary artery disease. Circulation 1989 Feb;79(2):245-55

Kligfield P, Okin PM, Stumpf T, Zachman D: Computer-based ST/HR slope calculation on Marquette CASE 12: development and technical considerations.
J Electrocardiol 1988;21 Suppl:S134-8

Kligfield P see **Devereux RB**

Kligfield P see **Okin PM**

Kligfield P see **Roman MJ**

Kligman AM: The treatment of photoaged human skin by topical tretinoin. Drugs 1989 Jul;38(1):1-8

Kligman AM: Psychological aspects of skin disorders in the elderly. Cutis 1989 May;43(5):498-501

Kligman AM, Freeman B: History of baldness. From magic to medicine. Clin Dermatol 1988 Oct-Dec;6(4):83-8

Kligman AM, Graham JA: The psychology of appearance in the elderly. Clin Geriatr Med 1989 Feb;5(1):213-22 (43 ref.)

Kligman AM: The comparative histopathology of male-pattern baldness and senescent baldness.
Clin Dermatol 1988 Oct-Dec;6(4):108-18

(Kligman AM), Kligman AM: The identification of contact allergens by human assay. III. The Maximization Test: a procedure for screening and rating contact sensitizers. 1966 [classical article] J Invest Dermatol 1989 Apr;92(4 Suppl):151S; discussion 152S

Kligman AM: Guidelines for the use of topical tretinoin (Retin-A) for photoaged skin. J Am Acad Dermatol 1989 Sep;21(3 Pt 2):650-4

Kligman AM: The identification of contact allergens by human assay. III. The Maximization Test: a procedure for screening and rating contact sensitizers. 1966 [classical article] J Invest Dermatol 1989 Apr;92(4 Suppl):151S; discussion 152S

Kligman AM see **Levine N**

Kligman AM see **Saint-Léger D**

Kligman D, Hilt DC: The S100 protein family.
Trends Biochem Sci 1988 Nov;13(11):437-43 (37 ref.)

Kligman D see **Baudier J**

Kligman D see **Hornbeck P**

Kligman EW, Higbee MD: Drug therapy for hypertension in the elderly. J Fam Pract 1989 Jan;28(1):81-7 (44 ref.)

Kligman I see **Angulo A**

Kligman L see **Roza L**

Kligman LH, Gebre M, Alper R, Kefalides NA: Collagen metabolism in ultraviolet irradiated hairless mouse skin and its correlation to histochemical observations.
J Invest Dermatol 1989 Aug;93(2):210-4

Kligman LH: The hairless mouse as a model for evaluating promoters of hair growth. Clin Dermatol 1988 Oct-Dec; 6(4):163-8

Kligman LH: Prevention and repair of photoaging: sunscreens and retinoids. Cutis 1989 May;43(5):458-65 (35 ref.)

Kligman LH: The ultraviolet-irradiated hairless mouse: a model for photoaging. J Am Acad Dermatol 1989 Sep;21(3 Pt 2):623-31

Kligman LH: Photoaging. Manifestations, prevention, and treatment. Clin Geriatr Med 1989 Feb;5(1):235-51 (43 ref.)

Kligman LH see **Lesnik RH**

Klijanienko G see **Evenou P**

Klijanienko J, Micheau C, Schwaab G, Maraadas P, Friedman S: Clear cell carcinoma arising in pleomorphic adenoma of the minor salivary gland. J Laryngol Otol 1989 Aug; 103(8):789-91

Klijanienko J, Micheau C, Azli N, Cvitkovic E, Eschwege F, Marandas P, Armand JP, Castaigne O, Schwaab G, de Vathaire F: Undifferentiated carcinoma of nasopharyngeal type of tonsil. Arch Otolaryngol Head Neck Surg 1989 Jun;115(6):731-4

Klijanienko J, Caillaud JM, Micheau C, Flamant F, Schwaab G, Avril MF, Ponzio-Prion A: Naevomatose basocellulaire associée à un rhabdomyome foetal multifocal. Une observation. Presse Med 1988 Nov 26;17(42):2247-50 (10 ref.) (Eng. Abstr.) (Fre)

Klijn JG, de Jong FH, Bakker GH, Lamberts SW, Rodenburg CJ, Alexieva-Figusch J: Antiprogestins, a new form of endocrine therapy for human breast cancer. Cancer Res 1989 Jun 1;49(11):2851-6

Klijn JG see **Bakker GH**

Klijn JG see **Bontenbal M**

Klijn JG see **Foekens JA**

Klijn JG see **Lamberts SW**

Klijn JG see **Schornagel JH**

Klijn JM see **Lamberts SW**

Klika E, Richter M: SEM of subdural space in mammals. Prog Clin Biol Res 1989;295:389-93

Klika E, Klika M: Jemná morfologie lymfatik a tkáňových štěrbin jaterního parenchymu člověka a její význam pro hepatobiliární chirurgii. Rozhl Chir 1989 Feb;68(2):103-9 (Eng. Abstr.) (Cze)

Klika E, Zajícová A: Relationship between the saccus endolymphaticus and the fourth ventricle of the brain of the domestic fowl (Gallus gallus f. domestica).
Folia Morphol (Praha) 1989;37(1):71-7

Klika E, Zajícová A: Ultrastructure of the saccus endolymphaticus and leptomeninges of the domestic fowl Gallus gallus f. domestica. Folia Morphol (Praha) 1988; 36(4):423-30

Klika M see **Drugová B**

Klika M see **Klika E**

Klika M see **Ternýp K**

Kliks MM see **Koo J**

Kliks SC, Nisalak A, Brandt WE, Wahl L, Burke DS: Antibody-dependent enhancement of dengue virus growth in human monocytes as a risk factor for dengue hemorrhagic fever. Am J Trop Med Hyg 1989 Apr; 40(4):444-51

Klikunova IN see **Rakhimova GM**

Klima A, Bettinger R, Desloovere C, Knecht R: Präoperative Chemotherapie bei Kopf-Hals-Tumoren. Chancen und Risiken dieses therapeutischen Vorgehens.
Laryngorhinootologie 1989 May;68(5):278-84 (Eng. Abstr.) (Ger)

Klima A see **Bettinger R**

Klima G, Margreiter R, Königsrainer A, Steiner E, Schmid T: Pancreatic juice cytology (PJC) for early detection of pancreas allograft rejection. Transplant Proc 1989 Feb;21(1 Pt 3):2782-3

Klima G, Schmidt W: Immunohistochemische Untersuchungen über die Natur der Bindegewebsfibrillen in den Fruchthüllen. Acta Histochem (Jena) 1988; 84(2):195-203 (Eng. Abstr.) (Ger)

Klima G see **Buchinger W**

Klima G see **Guggenbichler JP**

Klima G see **Költringer P**

Klima G see **Langsteger W**

Klima G see **Lind P**

Klima G see **Margreiter R**

Klima G see **Prior C**

Klima G see **Schmid T**

Klima G see **Schmidt W**

Klima H see **Roschger P**

Klima H see **Schröder M**

Klima J, Grafnetterová J, Kubelka Z, Klima J: Therapeutic monitoring of metipamide during antihypertensive therapy. J Chromatogr 1989 Mar 17;488(1):295-300

Klima J see **Hanis T**

Klima J see **Klima J**

Klima M see **Green LK**

Klima S see **Dannenberg R**

Klima T see **Bush HS**

Klima T see **Dildy GA 3d**

Klimachev VV see **Mamontov AS**

Klimaitis A, Carroll G, Owen E: Rapidly progressive destructive arthropathy of the shoulder--a viewpoint on pathogenesis. J Rheumatol 1988 Dec;15(12):1859-62

Kliman GH see **Abelson MB**

Kliman HJ, Coutifaris C, Babalola GO, Soto EA, Kao LC, Queenan JT Jr, Feinberg RF, Strauss JF 3d: The human trophoblast: homotypic and heterotypic cell-cell interactions. Prog Clin Biol Res 1989;294:425-34

Kliman HJ see **Feinberg RF**

Kliman HJ see **Kao LC**

Kliman PG see **Fields M**

Kliman R see **Puchalski W**

Kliman RM see **Lynch GR**

Klimanov VV see **Mavliutova MG**

Klimanskaia EV see **Ignatova MS**

Klimanskiĭ VA see **Shavlokhov VS**

Klimas R see **Wieruszewska-Wysocka B**

Klimas R see **Wysocki H**
Klimasauskas S see **Petrasytė M**
Klimashevsk'kiĭ VM, Govseieva NM, Volkov GL, Gula NM: Vmist zv'iazanykh z bilkami zhyrnykh kyslot i kholesterynu v klitynakh neiroblastomy C1300 N18 v protsesi diferentsiiuvannia. Ukr Biokhim Zh 1989 May–Jun; 61(3):80–4 (Eng. Abstr.) **(Ukr)**
Klimashevsky VM see **Gulaya NM**
Klimashina MM, Viktorovskiĭ IV, Mikhailova NP, V'iunov KA: Izuchenie substratnoĭ spetsifichnosti fermentov biotransformatsii kul'tury Nocardia erthropolis. Izv Akad Nauk SSSR [Biol] 1989 May–Jun;(3):429–34 (Eng. Abstr.) **(Rus)**
Klimashina MM, Viktorovskiĭ IV, Mikhailova NP, V'iunov KA: Analiz produktov biotransformatsii érgosta–7,22–dien–3–beta–ola kul'turoĭ Nocardia erythropolis. Prikl Biokhim Mikrobiol 1988 Sep–Oct; 24(5):647–52 (Eng. Abstr.) **(Rus)**
Klimaszewski A see **Sliwiński P**
Klimaszewski AD see **Boyd SD**
Klimberg I see **Cox CE**
Klimberg IW: Autotransfusion and blood conservation in urologic oncology. Semin Surg Oncol 1989;5(4):286–92 (45 ref.)
Klimberg IW, Locke DR, Hawkins IF Jr, Drylie DM: Absolute ethanol renal angioinfarction for control of hypertension. Urology 1989 Feb;33(2):153–8
Klimberg IW see **Hart OJ 3d**
Klimberg IW see **Linn R**
Klimberg IW see **Wajsman Z**
Klimchenko IuG see **Sukachev VA**
Klimčík J see **Mydlík M**
Klimczac K see **Lechat P**
Klimczak J, Rybarczyk Z, Torzecka W: Stężenie cAMP w limfocytach krwi obwodowej u osób z chorobą wrzodową żołądka i dwunastnicy przed i po leczeniu cimetydyną. Wiad Lek 1988 Jul 1;41(13):855–9 (Eng. Abstr.) **(Pol)**
Klimczak K, Thomas D, Drobinski G, Evans J, Varelas P, Grossgeat Y: Critères de sélection du prolapsus valvulaire mitral réellement pathologique. Ann Cardiol Angeiol (Paris) 1988 Jul–Sep;37(7):381–5 (18 ref.) (Eng. Abstr.) **(Fre)**
Klimczak K see **Kalotka–Bratek H**
Klimczak K see **Lascault G**
Klimczak W see **Hanzlik J**
Klimek A, Szulc–Kuberska J, Czernielewska–Ratkowska I, Głuszcz–Zielińska A: Leczenie stwardnienia zanikowego bocznego przy pomocy TRH. Neurol Neurochir Pol 1988 May–Jun;22(3):206–10 (Eng. Abstr.) **(Pol)**
Klimek A see **Cieslak D**
Klimek F, Moore MA, Schneider E, Bannasch P: Histochemical and microbiochemical demonstration of reduced pyruvate kinase activity in thioacetamide–induced neoplastic nodules of rat liver. Histochemistry 1988; 90(1):37–42
Klimek F, Bannasch P: Biochemical microanalysis of alpha–glucosidase activity in preneoplastic and neoplastic hepatic lesions induced in rats by N–nitrosomorpholine. Virchows Arch [B] 1989;57(4):245–50
Klimek F see **Nogueira E**
Klimek I see **Cleciura L**
Klimek M, Pawlicki M: Wyniki leczenia zaawansowanego czerniaka skóry dacarbazyną stosowaną w wysokiej dawce dobowej. Przegl Lek 1988;45(6):543–5 (Eng. Abstr.) **(Pol)**
Klimek M see **Varnhagen CK**
Klimek R, Dembowska J, Bałajewicz M, Piechanow J: Effect of immunopotentialization on rate of vaginal smear normalization according to appearance of cervical intraepithelial neoplasia. Int J Gynaecol Obstet 1989 Jan; 28(1):41–4
Klimek R see **Madej J**
Klimek V see **Nikulina EM**
Klimek W, Maga P, Naklicka B, Partyka B: Morphology of the gastrocnemius muscle of the calf in men representing the white and black races. Folia Morphol (Warsz) 1987; 46(1–2):31–7
Klimenko AI, Shevtsova MIa, Malyshev AB, Gautsel' VV: Vozrastnye razlichiia podavleniia sinteza DNK v pecheni belykh krys ingibitorami proliferatsii kellonovoĭ prorody. Biokhimiia 1988 Jun;53(6):979–84 (Eng. Abstr.) **(Rus)**
Klimenko GA, Semidotskiĭ IuE, Matvienko IuV, Hasan RS: Khirurgicheskoe lechenie khronicheskogo zapora. Klin Khir 1989;(2):33–5 (Eng. Abstr.) **(Rus)**
Klimenko GA: Transduodenal'naia sfinkteroplastika. Khirurgiia (Mosk) 1989 Jan;(1):47–53 (Eng. Abstr.) **(Rus)**
Klimenko IA: Kandidomikoznyĭ tsitit i leĭkoplakiia mochevogo puzyria. Urol Nefrol (Mosk) 1989 May–Jun; (3):71–3 **(Rus)**
Klimenko IA see **Romanenko AM**
Klimenko IA see **Sakalo VS**
Klimenko IL see **Ivanova RL**
Klimenko LA: Nabliudenie neobychnogo otmorozheniia. Klin Khir 1989;(3):67 **(Rus)**
Klimenko LV see **Medvedkin VN**
Klimenko NA see **Lipshits RU**
Klimenko OF see **Babenko AIu**
Klimenko PM see **Klepikov FA**
Klimenko PM see **Rusiaev VF**
Klimenko SA see **Davydov SN**
Klimenko SK see **Nazarenko VS**
Klimenko SM see **Grigoriev VB**
Klimenko VN: Otsenka khirurgicheskikh dostupov dlia vypoleneniia grudnoĭ simpatéktomii. Klin Khir 1988; (7):56–8 (Eng. Abstr.) **(Rus)**
Klimenko VS see **Dmitriev VV**
Klimenko VS see **Popov SN**
Klimenko VV see **Bobrova VI**
Klimenko VV see **Burd SB**
Klimenko IuN see **Lysenko VA**
Klimenkov AA, Bondar' GV, Zvendin VP, Itin AB, Patiutko IuI: Opyt ispol'zovaniia muftoobraznogo pishchevodno–tonkokishechnogo anastomoza pri gastréktomii po povodu raka. Khirurgiia (Mosk) 1989 May; (5):109–11 **(Rus)**
Klimenkov AA, Kadagidze ZG, Bilenko AA, Ibragimov SS, Gubina GI: Vliianie splenéktomii na otdalennye rezul'taty khirugicheskogo lecheniia raka zheludka. Vopr Onkol 1989; 35(7):822–6 (Eng. Abstr.) **(Rus)**
Klimenkov AA see **KazaiI' VL**
Klimenkov AA see **Vereshchagina GV**
Kliment J, Pěč J, Beráts T, Fetisov I: Poranenie močovodov pri gynekologických operáciách: diagnóza, liečba a prevencia. Cesk Gynekol 1989 Apr;54(3):187–92 **(Slo)**
Kliment J see **Mikuláš J**
Kliment'eva TK, Sal'nik BIu, Chamina GM: Vliianie protivoopukholevykh preparatov prospidina i spirobromina na sostoianie lizosomal'nogo apparata pecheni myshel. Farmakol Toksikol 1989 Jan–Feb;52(1):71–4 (Eng. Abstr.) **(Rus)**
Klimentowski S see **Madej JA**
Klimes I: Hormóny a regulačné peptidy gastrointestinálneho traktu. Cesk Fysiol 1989;38(3):241–58 (45 ref.) **(Slo)**
Klimes J, Bouska J, Bouda J, Dostálová M, Toth J: Vliv subklinické ketózy zaprahlých krav na složení kolostra a na ukazatele zdraví novorozených telat. Vet Med (Praha) 1989 Mar;34(3):129–40 (Eng. Abstr.) **(Cze)**
Klimes J, Sochor J, Sedláček J, Zahradníček M: Stanovení fenylbutazonu v plazmě metodou HPLC. Cesk Farm 1988 Nov;37(9):409–11 (Eng. Abstr.) **(Cze)**
Klimes J see **Bouda J**
Klimes J see **Bouska J**
Klimes N see **Gruss R**
Klimes RL: A plea for the little guy in medicine. Pa Med 1989 Jul;92(7):46–7
Klimesch S see **Feil W**
Klimetzek V see **Biesert L**
Kliminshvili AD see **Iukhtin VI**
Kliminskiĭ IV see **Nesterenko IuA**
Kliniuk PS, Kay EA, Mitchell WS, Taylor L, Gush R, Gould S, Jayson MI: Ketanserin: an effective treatment regimen for digital ischaemia in systemic sclerosis. Scand J Rheumatol 1989;18(2):107–11
Kliniuk PS, Grennan A, Weinkove C, Jayson MI: Platelet serotonin in systemic sclerosis. Ann Rheum Dis 1989 Jul; 48(7):586–9
Klinkait T see **Feiser JM**
Klinkait T see **Strebel K**
Klinkait T see **Weisshaar B**
Klinko NK see **Gatsko GG**
Klinkovich IG see **Borisova NK**
Klimm K see **Eliopoulos GM**
Klimm W, Jasz S, Gabert A: Experimentelle Untersuchungen zur Genotoxizität verschiedener Wurzelkanalantiseptika im SOS–Chromotest. Zahn Mund Kieferheilkd 1989; 77(2):128–30 (Eng. Abstr.) **(Ger)**
Klimm W see **Natusch I**
Klimmek R, Krettek C, Werner HW: Ferrihaemoglobin formation by amyl nitrite and sodium nitrite in different species in vivo and in vitro. Arch Toxicol 1988; 62(2–3):152–60
Klimmek R, Krettek C: Effects of amyl nitrite on circulation, respiration and blood homoeostasis in cyanide poisoning. Arch Toxicol 1988;62(2–3):161–6
Klimmer M, Hecker WC: Zur Klinik von Neuroblastomen und Ganglioneuromen mit intraspinaler Beteiligung. Z Kinderchir 1988 Oct;43(5):343–6 (Eng. Abstr.) **(Ger)**
Klimniuk EV: Funktsional'noe sostoianie pecheni i perekisnoe okislenie lipidov pri porazhenii ee indometatsinom. Farmakol Toksikol 1989 Mar–Apr;52(2):81–2 (Eng. Abstr.) **(Rus)**
Klimniuk EV see **Slivka IuI**
Klimo GF see **Zahedi K**
Klimov A see **Cox NJ**
Klimov AB see **Belinev AA**
Klimov AI, Medvedeva TE, Lisovskaia KV, Egorov AIu, Gendon IuZ: Geneticheskie osnovy apatogennosti zhivykh kholodoadaptirovannykh grippoznykh vaktsin. Zh Mikrobiol Epidemiol Immunobiol 1988 Dec;(12):48–52 (16 ref.) **(Rus)**
Klimov AI see **Iakhno MA**
Klimov AI see **Podcherniaeva RJ**
Klimov AN, Denisenko AD, Vinogradov AG, Nagornev VA, Pivovarova YI, Sitnikova OD, Pleskov VM: Accumulation of cholesteryl esters in macrophages incubated with human lipoprotein–antibody autoimmune complex. Atherosclerosis 1988 Nov;74(1–2):41–6
Klimov AN, Nikiforova AA, Pleskov VM, Kuz'min AA, Kalashnikova NN: Zashchitnoe deĭstvie lipoproteidov vysokoĭ plotnosti, ikh podfraktsiĭ i letsitin–kholesterin–atsiltransferazy v perekisnoĭ modifikatsii lipoproteidov nizkoĭ plotnosti. Biokhimiia 1989 Jan;54(1):118–23 (Eng. Abstr.) **(Rus)**
Klimov AN see **Nikiforova AA**
Klimov AV see **Beloborodov VL**
Klimov BA see **Matveev VF**
Klimov PK see **Baklavadzhian OG**
Klimov SK see **Gritsuk SR**
Klimov VA see **Podkamenev VV**
Klimov VN, Solov'ev AD, Khitrin AA: Naruzhnye zhelchnye svishchi khirurgicheskogo proiskhozhdeniia. Vestn Khir 1988 Jul;141(7):126–8 **(Rus)**
Klimov VV see **Kreimer AIa**
Klimov VV see **Sagalovich BM**
Klimov IuV see **Kartasheva VI**
Klimova AI see **Kendysh IN**
Klimova DM see **Prokopenko IuI**
Klimová E, Rácz O, Elben E: Glykohemoglobín u diabetikov s náhlou cievnou mozgovou príhodou. Cesk Neurol Neurochir 1988 Jul;51(4):264–8 (Eng. Abstr.) **(Slo)**
Klimova EM see **Zaitsev VT**
Klimova IM see **Podzolkova GG**
Klimova IM see **Vladimtseva IV**
Klimova KN, Priezzheva LS, Krylova KD: Primenenie zheludochnogo soka cheloveka dlia preobrazovaniia gruppovykh syvorotok antirezus v universal'nye. Lab Delo 1988;(6):60–2 (Eng. Abstr.) **(Rus)**
Klimova KN, Mineeva NV, Gordeeva NF: Perspektivy ispol'zovaniia antiglobulinovykh reaktivov v izoserologicheskoĭ praktike. Gematol Transfuziol 1988 Sep; 33(9):57–60 **(Rus)**
Klimova KN, Ryzhkov SV, Nikitova IS, Iosova AI, Loktev AF: Kharakteristika sostoianiia immunoĭ sistemy donorov posle apparatnogo plazmotsitafereza. Gematol Transfuziol 1988 Dec;33(12):42–5 **(Rus)**
Klimova KN, Mineeva NV, Rud'ko NF, Makhina AM, Sverchkova LD: Primenenie rastvora nizkoĭ ionnoĭ sily dlia vyiavleniia antiéritrotsitarnykh antitel v syvorotke krovi cheloveka. Gematol Transfuziol 1988 Jul;33(7):57–9 **(Rus)**
Klimova KN, Morokov VA, Mineeva NV: Aggliutinabel'nye svoistva konservirovannykh éritrotsitov pri khranenii. Gematol Transfuziol 1988 Jun;33(6):55–7 **(Rus)**
Klimova LA see **Aleksandrov MT**
Klimova NV see **Igumnova ND**
Klimova OA see **Alekseeva IA**
Klimova OA see **D'iakov VL**
Klimova OA see **Kolesova GM**
Klimova SK see **Zhukov NA**
Klimova TV see **Kendysh IN**
Klimova TZ see **Sinitukhin VN**
Klimova IIa see **Leshchenko VM**
Klimovitskaia LM see **Pochkin IuN**
Klimovitskiĭ VG see **Ushkova TIa**
Klimowski LL, Rotstein C, Cummings KM: Incidence of nosocomial aspergillosis in patients with leukemia over a twenty–year period. Infect Control Hosp Epidemiol 1989 Jul;10(7):299–305
Klimowski LL see **Curtis ES**
Klimpel A see **Pommer W**
Klimpel GR see **Cleveland MG**
Klimpel GR see **Sarzotti M**
Klimpel GR see **Wirt DP**
Klimpel KR, Goldman WE: Cell walls from avirulent variants of Histoplasma capsulatum lack alpha–(1,3)–glucan. Infect Immun 1988 Nov;56(11):2997–3000
Klimpel KW, Lesley SA, Clark VL: Identification of subunits of gonococcal RNA polymerase by immunoblot analysis: evidence for multiple sigma factors. J Bacteriol 1989 Jul; 171(7):3713–8
Klimpel KW see **Clark VL**
Klimpel L see **Kaiser H**
Klimpel L see **Niesel HC**
Klimpel V: Das chirurgische Erbe. Frhe Spuren der Gallenchirurgie. Zentralbl Chir 1988;113(13):875–9 **(Ger)**
Klimpfinger M, Hauser H, Beham A, Denk H: Klassifikation kolorektaler Karzinome: aktuelle Ergebnisse aus dem Einzugsbereich des Grazer Instituts für Pathologie. Wien Med Wochenschr 1988 Jun 30;138(11–12):267–70 (Eng. Abstr.) **(Ger)**
Klimpfinger M see **Denk H**
Klimushev VN see **Obatsin IuI**
Klimuszko D, Szynkiewicz ZM, Piekarowicz A, Binek M, Wójcik U: Transfer of plasmid Hly in vivo in pigs intestine. Comp Immunol Microbiol Infect Dis 1989;12(1–2):29–38
Klin B, Berlatzky Y, Uretzky G: Boerhaave's syndrome: case report and review of the literature. Isr J Med Sci 1989 Feb;25(2):113–5 (12 ref.)
Klin B see **Ben–Dahan J**
Klin B see **Bloom RA**
Klin B see **Gross D**
Klin B see **Verstandig AG**
Klin M, Kuczera M: Patogeneza zespołu Barttera. Pol Tyg Lek 1988 Sep 26;43(39):1274–8 **(Pol)**
Klin M, Bar A: Insulinopodobne czynniki wzrostowe. Pol Tyg Lek 1988 Oct 3;43(40):1283–7 **(Pol)**
Klin M see **Bar A**
Klinar B see **Stalc A**
Klincewicz H see **Gabryelewicz A**
Klincewicz H see **Gibinski K**
Klinchina RM: Opyt raboty kontrol'no–metodicheskogo tsentra po laboratornomu delu Krymskoĭ oblasti po vnedreniiu kontrolia kachestva v praktiku raboty

kliniko-diagnosticheskikh laboratoriĭ oblasti. Lab Delo 1988;(6):73–4 (Rus)

Klinck AM, Waring EM: Marital quality in the parents of schizophrenic offspring. Psychiatr J Univ Ottawa 1988 Nov;13(4):186–93

Klinckmann G see **Hartung J**

Klindt J: Relationships among growth hormone and prolactin secretory parameter estimates in Holstein bulls and their predicted differences for lactational traits. J Anim Sci 1988 Nov;66(11):2784–90

Klindt J see **Li Y**

Kline A, Bird A, Adams L, Wale C, Edwards F, Ferreira E: Identification of blast cells in the peripheral blood of patients with acute leukaemia using the Technicon H-1. Clin Lab Haematol 1989;11(2):111–6

Kline AD, Braun W, Wüthrich K: Determination of the complete three-dimensional structure of the alpha-amylase inhibitor tendamistat in aqueous solution by nuclear magnetic resonance and distance geometry. J Mol Biol 1988 Dec 5;204(3):675–724

Kline AD see **Billeter M**

Kline AL see **Arishita GI**

Kline BC: Aspects of plasmid F maintenance in Escherichia coli. Can J Microbiol 1988 Apr;34(4):526–35 (75 ref.)

Kline BC see **Tam JE**

Kline CH see **Johnson BL**

Kline D see **Campanella C**

Kline D see **Jaffe LA**

Kline D see **Naccitelli R**

Kline DG: Civilian gunshot wounds to the brachial plexus. J Neurosurg 1989 Feb;70(2):166–74

Kline DG: The making of an academic neurosurgeon: Richard C. Schneider. Surg Neurol 1989 Oct;32(4):255–7

Kline DG see **Bailes JE**

Kline DG see **Bolton JS**

Kline DG see **Ernst A**

Kline DG see **Johnson PC**

Kline DL, Wood JR, Roberts RH, Baldwin KF: Laboratory evaluation of four organophosphate compounds as larvicides against field collected salt marsh Culicoides spp. (Diptera: Ceratopogonidae). J Am Mosq Control Assoc 1985 Mar;1(1):48–50

Kline DL, Wood JR: Habitat preference of coastal Culicoides spp. at Yankeetown, Florida.
J Am Mosq Control Assoc 1988 Dec;4(4):456–65

Kline DL see **Fritz GN**

Kline DL see **Kaiser PE**

Kline DL see **Lillie TH**

Kline DL see **Schreck CE**

Kline E: Management of bleeding in the patient receiving thrombolytic therapy for acute myocardial infarction: a nursing perspective. Heart Lung 1988 Nov;17(6 Pt 2):771–7

Kline E see **Grines CL**

Kline EL see **Smith TJ**

Kline ES see **Brandt RB**

Kline GE see **Taub HA**

Kline K, Sanders BG: Utilization of a differential hemoglobin elution procedure as a rapid assay for identification of embryonic and adult chicken red blood cells.
Comp Biochem Physiol [B] 1977;58(1):103–7

Kline K see **Sanders BG**

Kline KB: Intelligent systems for human resources.
Aviat Space Environ Med 1988 Nov;59(11 Pt 2):A65–8

Kline KH, Bechtel PJ: Changes in the metabolic profile of the equine gluteus medius as a function of sampling depth. Comp Biochem Physiol [A] 1988;91(4):815–9

Kline L see **Gimble J**

Kline L see **Ulevitch RJ**

Kline LB, McCluskey MM, Skalka HW: Imaging techniques in optic nerve evulsion. J Clin Neuro Ophthalmol 1988 Dec;8(4):281–2

Kline LB see **Hupp SL**

Kline LM see **Severns ML**

Kline LR see **Millman RP**

Kline LW, Kaneko T, Chiu KW, Harvey S, Psaq PK: Calcitonin gene-related peptide in the bullfrog, Rana catesbeiana: localization and vascular actions.
Gen Comp Endocrinol 1988 Oct;72(1):123–9

Kline M, Sapp GL: Carolina Picture Vocabulary Test: validation with hearing-impaired students.
Percept Mot Skills 1989 Aug;69(1):64–6

Kline MD: Fluoxetine and anorgasmia [letter]
Am J Psychiatry 1989 Jun;146(6):804–5

Kline MJ see **Mifflin TE**

Kline ML, Emerson RJ: Relocating faculty to an outreach site. Nurs Outlook 1989 Jan-Feb;37(1):41–2

Kline ML see **Emerson RJ**

Kline MV, Bacon JD, Greenlees R: The dual participants: a high risk drinking driver target group. J Drug Educ 1988; 18(3):201–10

Kline MW, Kaplan SL: Citrobacter diversus and neonatal brain abscess. Pediatr Neurol 1987 May-Jun;3(3):178–80

Kline MW: Prevention of infectious diseases in childhood. Compr Ther 1988 Dec;14(12):8–14 (16 ref.)

Kline MW, Dunkle LM: Toxic shock syndrome and the acquired immunodeficiency syndrome.
Pediatr Infect Dis J 1988 Oct;7(10):736–8

Kline MW, Mason EO Jr, Kaplan SL: Epidemiologic marker system for Citrobacter diversus using outer membrane protein profiles. J Clin Microbiol 1989 Aug;27(8):1793–6

Kline MW, Kaplan SL: Computed tomography in bacterial meningitis of childhood. Pediatr Infect Dis J 1988 Dec; 7(12):855–7

Kline MW: Pathogenesis of brain abscess caused by Citrobacter diversus or Enterobacter sakazakii [letter]
Pediatr Infect Dis J 1988 Dec;7(12):891–2

Kline MW see **Kaplan SL**

Kline MW see **Sotelo-Avila C**

Kline MW see **Swierkosz EM**

Kline MW see **Tiffany KK**

Kline PA see **Juniper EF**

Kline R see **Bender BS**

Kline R see **Cumming AD**

Kline R see **Smith BD**

Kline RB see **Glaros AG**

Kline RC see **Stedman CM**

Kline RL, Brothers TA, Brookmeyer R, Zeger S, Quinn TC: Evaluation of human immunodeficiency virus seroprevalence in population surveys using pooled sera. J Clin Microbiol 1989 Jul;27(7):1449–52

Kline RL see **Yutzey KE**

Kline RP see **Dresdner KP Jr**

Kline RW see **Gillin MT**

Kline RW see **Grimm DF**

Kline S see **Pomeroy C**

Kline S see **Sublet V**

Kline SJ see **Westerberg DA**

Kline SS, Mauro LS, Scala-Barnett DM, Zick D: Serotonin syndrome versus neuroleptic malignant syndrome as a cause of death. Clin Pharm 1989 Jul;8(7):510–4

Kline T see **Abramson SN**

Kline T see **Sarkar SK**

Kline TF: Anticonvulsants for mentally retarded persons. Am J Ment Retard 1989 May;93(6):601–2

Kline TS, Lundy J, Lozowski M: Monoclonal antibody B72.3. An adjunct for evaluation of suspicious aspiration biopsy cytology from the breast. Cancer 1989 Jun 1;63(11):2253–6

Kline TS see **Lundy J**

Klinedinst AF, Baldwin ML, Ness PM: Detection of cytomegalovirus antibody in stored blood products using latex agglutination. Transfusion 1988 Nov-Dec;28(6):563–5

Klinedinst DK see **Eckert KA**

Klinefelter GR, Ewing LL: Maintenance of testosterone production by purified adult rat Leydig cells for 3 days in vitro. In Vitro Cell Dev Biol 1989 Mar;25(3 Pt 1):283–8

Klinefelter HF: Fallacies of the R/O (rule out) philosophy [letter] Pharos 1989 Winter;52(1):37

Klinenberg JR see **Wallace DJ**

Kliner DJ, Meisch RA: Oral pentobarbital intake in rhesus monkeys: effects of drug concentration under conditions of food deprivation and satiation.
Pharmacol Biochem Behav 1989 Jan;32(1):347–54

Kling A see **Summers WK**

Kling D, Lindner V, Fingerle J, Betz E: Intimal thickenings of jugular veins after application of a stimulus known to be sclerogenic in arteries. Virchows Arch [A] 1989; 415(4):367–75

Kling D, Holzschuh T, Betz E: Dynamik der Gefässwandveränderungen bei der Pathogenese der Arteriosklerose. Vasa Suppl 1988;23:11–4 (Ger)

Kling D see **Boldt J**

Kling D see **Russ W**

Kling G see **Ljunggren HG**

Kling GA see **Endress C**

Kling GA see **Jacobs IG**

Kling GA see **Roszler MH**

Kling H, Sawatzki G, Geis W: Silver stain for proteins in ultrathin polyacrylamide gels: a sensitive precipitation technique. Anal Biochem 1988 Nov 1;174(2):589–92

Kling JM see **Scott DF**

Kling MA see **Geld PW**

Kling MA see **Smith MA**

Kling OR see **Myers LM**

Kling P see **Coenen HH**

Kling PA, Dahlgren S: Oral prophylaxis with neomycin and erythromycin in colorectal surgery. More proof for efficacy than failure. Arch Surg 1989 Jun;124(6):705–7

Kling TF Jr see **Keene JS**

Kling TF Jr see **Wilton NC**

Kling W: Measurement of ethanol consumed in distilled spirits. J Stud Alcohol 1989 Sep;50(5):456–60

Kling-Petersen T see **Ahlund L**

Kling-Petersen T see **Dahlström A**

Klinga K see **Costa SD**

Klinga K see **Gerhard I**

Klinga K see **Kaufmann M**

Klinga K see **Kübler HC**

Klinga K see **Manegold C**

Klingaman RL: Who really did invent the ophthalmoscope? J Am Optom Assoc 1989 Jul;60(7):548

Klingbeil CG see **Newman CO**

Klingbeil U see **Plesch A**

Klingberg F, Klingberg H: Lesions of anterior thalamic nuclei impair acquisition of new and changing of preoperatively learnt active avoidance stereotypes.
Biomed Biochim Acta 1988;47(6):497–505

Klingberg F see **Heller U**

Klingberg F see **Köllner O**

Klingberg F see **Spangenberg U**

Klingberg H see **Klingberg F**

Klinghiel K see **Francis CW**

Klinge B see **Alberius P**

Klinge B see **Skartveit L**

Klinge B see **Tveit AB**

Klinge CM, Bambara RA, Zain S, Hilf R: Effects of host hormonal status on binding of activated estrogen receptor to nuclei from R3230AC and 7,12-dimethylbenz[a]anthracene-induced mammary tumors. Cancer Res 1989 Mar 1;49(5):1165–70

Klinge CM, Knox DT, Bambara RA, Zain S, Hilf R: Antiestrogen(4-hydroxytamoxifen)-charged estrogen receptor binding to nuclei from normal and neoplastic rat mammary tissues is not affected by host hormonal status. J Steroid Biochem 1989 Sep;33(3):335–40

Klinge E, Huttunen MO: Lääkkeiden aiheuttamat seksuaaliset toimintahäiriöt. Duodecim 1988;104(15):1157–68 (98 ref.) (Fin)

Klinge H see **Braunsdorf WE**

Klinge J, Mali WP, Puijlaert CB, Geyskes GG, Becking WB, Feldberg MA: Percutaneous transluminal renal angioplasty: initial and long-term results. Radiology 1989 May; 171(2):501–6

Klinge J see **Geyskes GG**

Klinge J see **Puijlaert CB**

Klinge MA see **Grossfeld RM**

Klinge O see **Nagelschmidt M**

Klinge O see **Rabast U**

Klinge U see **Nachtkamp J**

Klingebiel T, Pickert A, Dopfer R, Ranke MB, Siedner R: Unusual course of a Chlamydia pneumonia in an infant with IgG2/IgG4-deficiency. Eur J Pediatr 1989 Feb; 148(5):431–4

Klingebiel T, Vallbracht A, Döller G, Stierhof YD, Gerth HJ, Glashauser E, Herzau V: A severe human cowpox infection in south Germany. Pediatr Infect Dis J 1988 Dec; 7(12):883–5

Klingebiel T, Dopfer R, Handgretinger R, Niethammer D: Indikation zur autologen Knochenmarktransplantation in der Pädiatrischen Onkologie. Ergebnisse der 5. Expertentagung der Kind-Philipp-Stiftung, Reisensburg, November 1988. Klin Padiatr 1989 Jul-Aug;201(4):304–10 (Eng. Abstr.) (Ger)

Klingebiel T see **Berthold F**

Klingebiel T see **Grunert D**

Klingeborn B see **Abusugra IA**

Klingeborn B see **Belák S**

Klingeborn B see **Elvander M**

Klingeborn B see **Olson P**

Klingel K see **Mall G**

Klingelberger CE: It's not a viral syndrome, it's malaria. Ann Emerg Med 1989 Feb;18(2):207–10

Klingele TG see **Gabianelli EB**

Klingele TG see **Kupersmith MJ**

Klingelhofer EL, Gershwin ME: Asthma self-management programs: premises, not promises. J Asthma 1988; 25(2):89–101 (51 ref.)

Klingelhöfer J see **Frank B**

Klingelhöfer J see **Holzgraefe M**

Klingemann HG, Phillips GL: CMV immunoglobulin for prevention of pneumonitis after BMT [letter]
Bone Marrow Transplant 1988 May;3(3):235–6

Klingemann HG: Clinical applications of recombinant human colony-stimulating factors. Can Med Assoc J 1989 Jan 15; 140(2):137–42 (35 ref.)

Klingemann HG, Dedhar S: Distribution of integrins on human peripheral blood mononuclear cells. Blood 1989 Sep;74(4):1348–54

Klingemann HG, Eaves CJ: Colony stimulating factors.
Bone Marrow Transplant 1988 May;3(3):177–84

Klingemann HG, Deeg HJ, Self S, Thomas ED, Storb R: Is race a risk factor for allogeneic marrow transplantation? Bone Marrow Transplant 1986 May;1(1):87–94

Klingemann HG see **Barnett MJ**

Klingemann HG see **Phillips GL**

Klingemann HG see **Shepherd JD**

Klingen G see **Semb AG**

Klingenberg M: Molecular aspects of the adenine nucleotide carrier from mitochondria. Arch Biochem Biophys 1989 Apr;270(1):1–14 (72 ref.)

Klingenberg M, Appel M: The uncoupling protein dimer can form a disulfide cross-link between the mobile C-terminal SH groups. Eur J Biochem 1989 Mar 1;180(1):123–31

Klingenberg M see **Horváth LI**

Klingenberg M see **Kairsch M**

Klingenberg M see **Mayinger P**

Klingensmith GJ see **Mayer EJ**

Klingensmith GJ see **Thorner MO**

Klingensmith J, Noll E, Perrimon N: The segment polarity phenotype of Drosophila involves differential tendencies toward transformation and cell death. Dev Biol 1989 Jul; 134(1):130–45

Klingensmith PM, McCombs JK, Addison JB: Gas chromatographic analysis of shell membrane amino acids from hard-shelled, soft-shelled, and shell-less eggs.
Poult Sci 1988 Aug;67(8):1203–9

Klingensmith WC 3d, Cioffi-Ragan DT, Harvey DE: Diagnosis of ectopia cordis in the second trimester.
JCU 1988 Mar-Apr;16(3):204–6

Klinger B see **Laron Z**

Klinger D see **Nicolosi A**

Klinger E see **Ellenberg H**

Klinger F: Anwendung postiver Gesundheitsindikatoren im Rahmen der Beurteilung von Diensttauglichkeit und gesundheitlicher Eignung von Bewerbern für militärische Berufe. Z Arztl Fortbild (Jena) 1988;82(19):954–6 (Ger)

Klinger G see **Bergmann M**

Klinger G see **Carol W**
Klinger HP see **Benirschke K**
Klinger J see **Maggiolo P**
Klinger J see **Prado V**
Klinger J see **Rabkin CS**
Klinger JD see **McKevitt AI**
Klinger JR, Donat W: Pulmonary hemorrhage associated with bullous pemphigoid of the lung [letter] Am J Med 1989 May;86(5):636–7
Klinger K, Zhang X, Rheda F, Gerber P, Decurtins M, Uhlschmid G, Häcki W, Stamm B, Largiadèr F: Experimentelle Pankreasgang–Okklusion mit Polyurethan. Helv Chir Acta 1989 Jun;56(1–2):189–93 (Eng. Abstr.) (Ger)
Klinger K see **Fujiwara TM**
Klinger KW, Landes G, Schwartz RH, Doherty R, Lerner T, Watkins P: Molecular genetic approaches to cystic fibrosis. Biochem Soc Symp 1987;53:145–54 (37 ref.)
Klinger KW see **Horn GT**
Klinger L see **Blauth C**
Klinger L see **Newman S**
Klinger M, Szewczyk Z: Idiopatyczny zespół nerczycowy. Część I. Patofizjologia i leczenie nerczycowych obrzęków. Przegl Lek 1989;46(5):474–9 (Pol)
Klinger M see **Donati L**
Klinger MR see **Fogler WE**
Klinger PD see **Davis RE**
Klinger R see **Wollina U**
Klinger RL, Levenson JL: Psychological aspects of pain management. Va Med 1989 Apr;116(4):177–9, 182
Klinger W: Antikonvulsive Therapie und Komplikationen der Schwangerschaft bei Epileptikerinnen. Psychiatr Neurol Med Psychol (Leipz) 1989 Jul;41(7):400–5 (Eng. Abstr.) (Ger)
Klinger W, Devereux T, Fouts JR: Functional and structural zonal hepatocyte heterogeneity—dynamics and ontogenic development. Exp Pathol 1988;35(2):69–91 (204 ref.)
Klinger W, Devereux T, Fouts J: Separation and characterization of hepatocytes from immature and adult rats into distinct subpopulations by centrifugal elutriation. Exp Pathol 1988;33(4):213–22
Klinger W: Was versteht man unter Imprinting–Phänomen in der Entwicklungspharmakologie? Zentralbl Gynakol 1988;110(24):1606–8 (Ger)
Klinger W see **Jahn F**
Klinger W see **Kersten L**
Klinger W see **Kretzschmar M**
Klinger W see **Linnatainen A**
Klinger W see **Müller D**
Klingholz F: Bemerkungen zu der Arbeit "Veränderungen der Stimme beim Lombard–Reflex" von A. Lamprecht in Laryng. Rhinol. Otol. 67 (1988) 350. Laryngol Rhinol Otol (Stuttg) 1988 Dec;67(12):661–2 (Ger)
Klingholz F, Martin F: Distribution of the amplitude in the pathologic voice signal. Folia Phoniatr (Basel) 1989; 41(1):23–9
Klingholz F: Das Heiserkeitsfeld. Laryngol Rhinol Otol (Stuttg) 1988 Jul;67(7):346–9 (Eng. Abstr.) (Ger)
Klingholz F: Die Stimme des Sängers im Phonetogramm. Laryngol Rhinol Otol (Stuttg) 1989 Jan;68(1):62–6 (Eng. Abstr.) (Ger)
Klingholz F, Penning R, Liebhardt E: Recognition of low–level alcohol intoxication from speech signal. J Acoust Soc Am 1988 Sep;84(3):929–35
Klingholz R, Strätling WH: Differences among chicken erythrocyte histones H1 and H5 in associating with H1–depleted polynucleosomes. Int J Biochem 1988; 20(11):1321–5
Klingler JW Jr, Vaughan CL, Fraker TD Jr, Andrews LT: Segmentation of echocardiographic images using mathematical morphology. IEEE Trans Biomed Eng 1988 Nov;35(11):925–34
Klingler K, Zhang X, Menghini T, Metzger U, Largiadèr F: Einfluss von Bluttransfusionen auf das Überleben von Patienten mit kolorektalen Karzinomen. Helv Chir Acta 1989 Jan;55(5):685–8 (Eng. Abstr.) (Ger)
Klingler K, Käch K, Eberle H: Indikationen und Resultate der Verriegelungsnagelung am Femur. Helv Chir Acta 1989 Jun;56(1–2):79–83 (Eng. Abstr.) (Ger)
Klingler K see **Käch K**
Klingler K see **Stocking C**
Klingler T see **Frommberger U**
Klingler WG see **Martin RW 3d**
Klingman KL, Jansen EM, Murphy TF: Nearest neighbor analysis of outer membrane proteins of nontypeable Haemophilus influenzae. Infect Immun 1988 Dec; 56(12):3058–63
Klingman N see **Seeger JM**
Klingman RR, DeMeester TR: Surgery for carcinoma of the thoracic esophagus: Adams and Phemister in perspective. Ann Thorac Surg 1988 Dec;46(6):699–702
Klingman RR see **Baldwin SA**
Klingmann I see **Hutt V**
Klingmüller G see **Gibbels E**
Klingmüller V, Fiedler C, Otten A, Egidi R, Koch C: Sonographie der kindlichen Schilddrüse. Z Kinderchir 1989 Jun;44(3):135–8 (Eng. Abstr.) (Ger)
Klingmüller V see **Schwertlick G**
Klingmüller V see **Schwetlick G**
Klingmüller W: Zur Freisetzung gentechnisch veränderter Mikroorganismen. Naturwissenschaften 1988 Oct; 75(10):503–8 (4 ref.) (Eng. Abstr.) (Ger)
Klingmüller W see **Kreutzer R**
Klingner E see **Hirschelmann R**
Klingspor L see **Dahlström KA**
Klingstedt C see **Giesecke K**
Klink F see **Coerdt W**
Klink F see **Gmelin E**
Klink F see **Kunkelmann H**
Klink F see **Lettau R**
Klink F see **Rehder H**
Klink F see **Seidl E**
Klink JF see **Conces DJ Jr**
Klink M see **de Forges A**
Klink M see **Waldow M**
Klinke B, Röckel A, Perschel W, Abdelhamid S, Fiegel P, Walb D, Meairs S: Beta–2–microglobulin adsorption and release in–vitro: influence of membrane material, osmolality and heparin. Int J Artif Organs 1988 Sep;11(5):355–60
Klinke R see **Cosman D**
Klinke R see **Gillis S**
Klinke R see **Gummer AW**
Klinke S, Paccaud F, Pescia G, Gutzwiller F: Stratégies de dépistage des aberrations chromosomiques numériques chez les femmes de moins de trente–cinq ans. Ther Umsch 1988 Oct;45(10):682–7 (Eng. Abstr.) (Fre)
Klinke WP, Kvill L, Dempsey EE, Grace M: A randomized double–blind comparison of diltiazem and nifedipine in stable angina. J Am Coll Cardiol 1988 Dec;12(6):1562–7
Klinke WP see **Kubac G**
Klinke WP see **Mercereau D**
Klinkefus JM see **Nakamura KT**
Klinken L see **Jensen OA**
Klinken L see **Pedersen H**
Klinken L see **Salim YS**
Klinken SP, Holmes KL, Morse HC 3d, Thorgeirsson SS: Transcriptional and post–transcriptional regulation of c–myc, c–myb, and p53 during proliferation and differentiation of murine erythroleukemia cells treated with DFMO and DMSO. Exp Cell Res 1988 Oct;178(2):185–98
Klinken SP: Oncogenes: past, present and future. Clin Exp Pharmacol Physiol 1989 Jun;16(6):505–9 (30 ref.)
Klinken SP, Rapp UR, Morse HC 3d: raf/myc–infected erythroid cells are restricted in their ability to terminally differentiate. J Virol 1989 Mar;63(3):1489–92
Klinken SP, Nicola NA, Johnson GR: In vitro–derived leukemic erythroid cell lines induced by a raf– and myc–containing retrovirus differentiate in response to erythropoietin. Proc Natl Acad Sci U S A 1988 Nov; 85(22):8506–10
Klinken SP, Hartley JW, Fredrickson TN, Rapp UR, Morse HC 3d: Susceptibility to raf and raf/myc retroviruses is governed by different genetic loci. J Virol 1989 May; 63(5):2411–4
Klinken SP: Erythroproliferation in vitro can be induced by abl, fes, src, ras, bas, raf, raf/myc, erb B and cbl oncogenes but not by myc, myb and fos. Oncogene Res 1988 Sep; 3(2):187–92
Klinken SP see **Adams JM**
Klinken SP see **Langdon WY**
Klinken SP see **Principato M**
Klinkenberg–Knol EC, Ogilvie AC, Meuwissen SG: Twenty–four–hour ambulatory oesophageal pH monitoring: experience in The Netherlands. Neth J Med 1989 Mar;34 Suppl:S40–54
Klinkenberg–Knol EC see **Felt–Bersma RJ**
Klinkenberg–Knol EC see **Meuwissen SG**
Klinkenberg–Knol EC see **Pals G**
Klinkenborg K see **Doroghazi RM**
Klinker H see **Richter E**
Klinker L: Zum Einfluss des natürlichen Tageslichtes auf die menschliche Regulation. Z Gesamte Hyg 1989 Apr; 35(4):196–202 (Eng. Abstr.) (Ger)
Klinkert MQ, Felleisen R, Link G, Ruppel A, Beck E: Primary structures of Sm31/32 diagnostic proteins of Schistosoma mansoni and their identification as proteases. Mol Biochem Parasitol 1989 Mar 1;33(2):113–22
Klinkhamer JF see **ten Hoff H**
Klinkhamer MP see **Maassen JA**
Klinkhamer PJ, Vooijs GP, de Haan AF: Intraobserver and interobserver variability in the diagnosis of epithelial abnormalities in cervical smears. Acta Cytol 1988 Nov–Dec;32(6):794–800
Klinkhamer PJ, Vooijs GP, de Haan AF: Intraobserver and interobserver variability in the quality assessment of cervical smears. Acta Cytol 1989 Mar–Apr;33(2):215–8
Klinkhammer C see **Gleichmann E**
Klinkhammer C see **Gleichmann H**
Klinkhammer P see **Heiss WD**
Klinkhammer P see **Herholz K**
Klinkhoff AV, Gertner E, Chalmers A, Gladman DD, Stewart WD, Schachter GD, Schachter RK: Pilot study of etretinate in psoriatic arthritis. J Rheumatol 1989 Jun;16(6):789–91
Klinkmann H, Falkenhagen D, Stefoni S, Bonomini V: Biocompatibility: a systems approach. Contrib Nephrol 1989;70:213–26 (31 ref.)
Klinkmann H, Behm E, Ivanovich P: Removal of low density lipoproteins (LDL) from plasma: the state of the art. Int J Artif Organs 1989 Apr;12(4):207–10 (37 ref.)
Klinkmann H see **Ahrenholz P**
Klinkmann H see **Behm E**
Klinkmann H see **Behrend D**
Klinkmann H see **Dörp E**
Klinkmann H see **Friedrich M**
Klinkmann H see **Hortian B**
Klinkmann H see **Ivanovich P**
Klinkmann H see **Ratner MY**
Klinkmann H see **Verhoeven ML**
Klinkmann H see **Wüstenberg PW**
Klinkmann J see **Heine W**
Klinkmüller KD see **Winckler K**
Klinkner A see **Bugelski PJ**
Klinkner J see **Harder T**
Klinman D see **Huppi K**
Klinman DM, Morse HC 3d: Characteristics of B cell proliferation and activation in murine AIDS. J Immunol 1989 Feb 15;142(4):1144–9
Klinman DM, Ishigatsubo Y, Steinberg AD: Studies on the influence of the internal environment on autoantibody production by B cells. Cell Immunol 1988 Dec;117(2):360–8
Klinman DM see **Jensen L**
Klinman JP, James S, Hartmann C: Mechanism of reaction of the copper amine oxidases. Pharmacol Res Commun 1988 Dec;20 Suppl 4:35–7
Klinman JP see **Ahn NG**
Klinman JP see **Brenner MC**
Klinman JP see **Cha Y**
Klinman JP see **Hartmann C**
Klinman JP see **Stewart LC**
Klinman NR see **Cooper HM**
Klinman NR see **Neil GA**
Klinner W see **Weinhold C**
Klinot J see **Jirsa M**
Klinot J see **Snopek J**
Klinotová E see **Jirsa M**
Klinotová E see **Snopek J**
Klinov SV, Kurganov BI, Chebotareva NA, Zhilina TA, Litvak ZhI: Vzaimodeĭstvie myshechnoĭ glikogenfosforilazy b s riboflavinom, ego tetraatsetilproizvodnym i ikhh analogami. Bioorg Khim 1988 Aug;14(8):1027–33 (Eng. Abstr.) (Rus)
Klinov SV, Kurganov BI, Shelman BM, Gorelik ESh, Birinberg EM: Ongibirovanie myshechnoĭ glikogenfosforilazy b 5–metiltetragidrofolievoĭ kislotoĭ, 3'–khlor– i 3',5'–dikhlormetotreksatami. Bioorg Khim 1988 Sep; 14(9):1162–5 (Eng. Abstr.) (Rus)
Klinov SV see **Klinova NI**
Klinova EG see **Smolova OS**
Klinova NI, Klinov SV, Kurganov BI, Mikhno SD, Baliakina MV: Ingibirovanie myshechnoĭ glikogenfosforilazy b geterotsiklicheskimi vitaminami i kofermentmi. Bioorg Khim 1988 Nov;14(11):1520–3 (Eng. Abstr.) (Rus)
Klinovenko NG see **Tanashkin SF**
(Klinowska W), Iwańczak F: Prof. dr hab. med. Wanda Klinowska. Pediatr Pol 1988 Aug;63(8):533–6 (Pol)
Klinowska W, Morawska Z, Słończewska B: Motylica wątrobowa. Pediatr Pol 1974 Feb;49(2):221–3 (Pol)
Klinowska-Skupniewska J see **Iwańczak F**
Klinskii EIu see **Kabanov AV**
Klint KA see **Ward TB**
Klint M, Fridberger A, Menge A, Sällström J, Plöen L: Boar sperm surface glycoproteins: isolation, localization, and temporal expression during spermatogenesis. Gamete Res 1987 Jun;17(2):173–90
Klint T, Edman L, Holmberg K, Silverin B: Hormonal correlates of male attractiveness during mate selection in the mallard duck (Anas platyrhynchos). Horm Behav 1989 Mar;23(1):83–91
Klint T see **Akerlund A**
Klint T see **Morén F**
Klintenberg C see **Stål O**
Klinter D see **Jacobi G**
Klintevall K see **Belák S**
Klintmalm G see **Edwards LC**
Klintmalm G see **Gilbert SC**
Klintmalm G see **Gonwa TA**
Klintmalm G see **Husberg B**
Klintmalm G see **Iwatsuki S**
Klintmalm G see **Lindholm A**
Klintmalm G see **Mai M**
Klintmalm G see **Marino IR**
Klintmalm G see **Niknein A**
Klintmalm G see **osther K**
Klintmalm G see **Paulsen AW**
Klintmalm G see **Poplawski S**
Klintmalm G see **Stone MJ**
Klintmalm G see **Tillery W**
Klintmalm G see **Zachariah NY**
Klintmalm GB: The liver donor: special considerations. Transplant Proc 1988 Oct;20(5 Suppl 7):9–11
Klintmalm GB see **Brajthord D**
Klintmalm GB see **Gonwa TA**
Klintmalm GB see **Greene CL**
Klintmalm GB see **Markus BH**
Klintmalm GB see **Paulsen AW**
Klintmalm GB see **Secrest CL**
Klintorp S see **Tgunesen H**
Klintsevich GN see **Vizilitskiĭ PO**
Klintsova AIu, Uranova NA, Istomin VV, Haselhorst U, Schenk H: Ul'trastruktura prefrontal'noĭ kory mozga pri dlitel'nom vvedenii amfetamina. Zh Nevropatol Psikhiatr 1988;88(7):71–6 (Eng. Abstr.) (Rus)

Klintworth G see **Taylor DM**
Klintworth GK see **Haynes WL**
Klintworth GK see **Suvarnamani C**
Klintworth GK see **Supak CA**
Klintzova AJ, Hasselhorst U, Urnasova NA, Schenk H, Istomin VV: The effects of haloperidol on synaptic plasticity in rat's medial prefrontal cortex. J Hirnforsch 1989;30(1):51–7
Klintzova AJ see **Urnasova NA**
Klisz FJ see **Costa T**
Kliener LI, Spiridonov AA, Arbuzov IV, Belisev NI: Khirurgiia mnogokratnykh retrombozov posle aortobedrennykh rekonstruktsii. Vestn Khir 1988 Jul; 141(7):54–7 (Eng. Abstr.) (Rus)
Kliener LI see **Spiridonov AA**
Kliess H see **Lathers CM**
Kliess HL see **Riccelli PT**
Kliess HL see **Vigue JJ**
Kliessky DJ see **Basta LM**
Kliessky DJ see **Robinson JS**
Klioria AI, Staroverov IuI: Osobennosti statokineticheskoĭ funktsii vestibuliarnogo apparata i motornoĭ deiatel'nosti zheludka u detei s funktsional'nymi narusheniiami pishchevareniia. Fiziol Cheloveka 1988 Jan–Feb;14(1):20–5 (Rus)
Klioria AI, Natochin IuV, Tikhonov VV: Vodovydelitel'naia i ionoreguliruiushchaia funktsii pochek u detei s konstitutsional'no-ekzogennym ozhireniem. Fiziol Cheloveka 1988 Jul–Aug;14(4):640–6 (Rus)
Klioria AI, Aleksandrovich NZh: Osobennosti nervno-psikhicheskogo razvitiia detei pervogo goda zhizni, zanimaiushchikhsia plavaniem. Pediatriia 1989;(2):16–8 (Eng. Abstr.) (Rus)
Kliose SS, Miller MF, Spiro TP: A randomized, comparative study of buserelin with DES/orchiectomy in the treatment of stage D2 prostatic cancer patients. Am J Clin Oncol 1988;11 Suppl 2:S176–82
Klip A, Ramlal T, Douen AG, Burdett E, Young D, Cartee GD, Holloszy JO: Insulin-induced decrease in 5'-nucleotidase activity in skeletal muscle membranes. FEBS Lett 1988 Oct 10;238(2):419–23
Klip A, Ramlal T, Douen AG, Bilan PJ, Skorecki KL: Inhibition by forskolin of insulin-stimulated glucose transport in L6 muscle cells. Biochem J 1988 Nov 1; 255(3):1023–9
Klip A see **Burdett E**
Klip A see **Douen AG**
Klip A see **Jakubovicz DE**
Klip A see **Ramlal T**
Klip A see **Walker PS**
Klipatskiĭ AA see **Mikunis RI**
Klipfel' AE see **Vazhenin AV**
Klipich IaI see **Shutka BV**
Klipp W, Reiländer H, Schlüter A, Krey R, Pühler A: The Rhizobium meliloti fdxN gene encoding a ferredoxin-like protein is necessary for nitrogen fixation and is cotranscribed with nifA and nifB. Mol Gen Genet 1989 Apr;216(2–3):293–302
Klipp W see **Arnold W**
Klipp W see **Moreno-Vivian C**
Klippel A, Cloppenborg K, Kahmann R: Isolation and characterization of unusual gin mutants. EMBO J 1988 Dec 1;7(12):3983–9
Klippel JH, Shiroky J: Advances in the drug management of rheumatoid arthritis. Del Med J 1988 Nov;60(11):633–6
Klippel JH, Strober S, Wofsy D: New therapies for the rheumatic diseases. Bull Rheum Dis 1989;38(4):1–8 (100 ref.)
Klippel JH see **Biswas RM**
Klippel JH see **Cronin ME**
Klippel JH see **Yocum DE**
Klipple GL, Riordan KK: Rare inflammatory and hereditary connective tissue diseases. Rheum Dis Clin North Am 1989 May;15(2):383–98 (73 ref.)
Klipple GL, Cacere FA: Rheumatoid arthritis and pregnancy. Rheum Dis Clin North Am 1989 May;15(2):213–39 (145 ref.)
Klipstein FA, Falsiye JM: Tropical sprue in expatriates from the tropics living in the continental United States. Medicine (Baltimore) 1969 Nov;48(6):475–91 (89 ref.)
Klipstein RH see **Bogren HG**
Klipstein RH see **Mohiuddin RH**
Klipstein RH see **Underwood SR**
Klipstein RK see **Bogren HG**
Klir P see **Hanis T**
Klir P see **Pravenec M**
Klir P see **Sladká M**
Klir P see **Stefan J**
Klir P see **Svoboda T**
Klis JF, Prijs VF, Latour JB, Smoorenburg GF: Modulation of cochlear tuning by low-frequency sound. Hear Res 1988 Nov;36(2–3):163–73
Klis WA see **Manning M**
Klisak I see **Dreazen O**
Klisak I see **Frank SL**
Klisak I see **Kuriyama K**
Klisak I see **Lau NC**
Klisak I see **Sellhamer JJ**
Klisenbauer D see **Dóci J**
Klisenko MA: Vliianie polikhlorirovannykh, polibromirovannykh difenilov, polikhlorirovannykh chetvertichnykh fenilov na zdorov'e cheloveka. Gig Sanit 1988 Jul;(7):56–60 (34 ref.) (Rus)
Klisenko MA see **Ershova EA**
Klisenko MA see **Gitenko DB**
Klish W see **Alpert E**
Klish WJ see **Cochran WJ**
Klish WJ see **Nanjundiah P**
Klish WJ see **Pearson RD**
Klishin AF see **Ponomarev AA**
Klishov AA, Khilova IuK, Gololobov VG, Grafova GIa: Besedy za "kryglym stolom"—odna iz effektivnykh form povysheniia kvalifikatsii prepodavatelei. Arkh Anat Gistol Embriol 1989 May;96(5):83–5 (Rus)
Klishov AA, Grafova GIa, Khilova IuK, Gololobov VG: Samostoiatel'naia rabota po histologii kak novyi vid obucheniia v meditsinskikh institutakh. Arkh Anat Gistol Embriol 1988 Oct;95(10):99–102 (Rus)
Klishov AA, Zashikhin AL: Gladkie myshechnye kletki (aktual'nye voprosy ul'trastrukturnoĭ organizatsii). Arkh Anat Gistol Embriol 1989 Mar;96(3):82–92 (130 ref.) (Rus)
Klishov AA: Nauchnaia deiatel'nost' professora A. A. Maksimova v voenno-meditsinskoĭ akademii. Arkh Anat Gistol Embriol 1988 Dec;95(12):86–9 (Rus)
Klisic P, Jankovic L, Basara V: Long-term results of combined operative reduction of the hip in older children. J Pediatr Orthop 1988 Sep–Oct;8(5):532–4
Klisic PJ: Congenital dislocation of the hip—a misleading term: brief report. J Bone Joint Surg [Br] 1989 Jan;71(1):136
Kliszlewicz R see **Królicki L**
Klissouras V see **Georgiades G**
Klissurova V see **Atanasov N**
Kliszczewska-Kacperzak R see **Wróblewska-Kaludewska M**
Kiltenick MA, Wirtshafter D: Elicitation of feeding, drinking, and gnawing following microinjections of muscimol into the median raphe nucleus of rats. Behav Neural Biol 1989 May;51(3):436–41
Kiltenick MA see **Wirtshafter D**
Kiltgaard NA see **Jespersen CM**
Kiltgaard NA see **Jest P**
Kiltgaard NA see **Johansen T**
Kiltgaard NA see **Nielsen JR**
Kiltsunova NV see **Goderdzishvili MG**
Kiltsunova NV see **Gorokhova LV**
Kiltsunova NV see **Mironova TK**
Klitz W, Kuhner MK, Robinson W, Esposito M, Thomson G: Clues to IDDM pathogenesis from genetic and serological traits in multiply affected families. Genet Epidemiol 1989;6(1):117–22
Klitz W see **Thomson G**
Klitzman B see **Demas CP**
Klitzman S, Stellman JM: The impact of the physical environment on the psychological well-being of office workers. Soc Sci Med 1989;29(6):733–42
Klitzman S see **Robins TG**
Klitzner T see **Stevenson WG**
Klitzner TS, Friedman WF: A diminished role for the sarcoplasmic reticulum in newborn myocardial contraction: effects of ryanodine. Pediatr Res 1989 Aug;26(2):98–101
Klitzner TS, Friedman WF: Cardiac arrhythmias: the role of pharmacologic intervention. Cardiol Clin 1989 May; 7(2):299–318 (171 ref.)
Kliuch VE see **Lopatin VF**
Kliucharева TE, Matveeva VA, Kashkina LM, Kushlinskiĭ NE, Bassalyk LS: Sekretsiia prostaglandina tipa E opukholevymi kletkami raznoĭ stepeni zlokachestvennosti pri ikh kontakte s effektorami estestvennoĭ rezistentnosti. Eksp Onkol 1989;11(1):53–6 (Eng. Abstr.) (Rus)
Kliucharева TE see **Umanskiĭ VIu**
Kliuchevskiĭ VV, Sukhanov GA, Zverev EV, Degtiarev AA, Daniliak VV: Lechenie diafizarnykh perelomov bedrennoĭ kosti. Ortop Travmatol Protez 1988 Sep;(9):1–6 (Eng. Abstr.) (Rus)
Kliuchevskiĭ VV, Sukhanov GA, Altukhova VV, Bitkina AV, Sapritskiĭ AV: Polimernoe pokrytie vnutrikostnykh fiksatorov (éksperimental'noe isledovanie). Ortop Travmatol Protez 1988 May;(5):31–4 (Eng. Abstr.) (Rus)
Kliuchevskiĭ VV see **Elizarov VG**
Kliuchko EM see **Kiskin NI**
Kliushnikov SO see **Deshchekina MF**
Kliushnikova ZhI see **Fortinskaia ES**
Kliueva NN see **Kozhevnikova KA**
Kliueva SK see **Golovachev GD**
Kliuka IV, Usov NI, Videnina IV, Furdui VN: Razmery zrachka, ego reaktsiia na svet i ostrota zreniia u detei s blizorukost'iu. Oftalmol Zh 1988;(3):159–60 (Eng. Abstr.) (Rus)
Kliukina LB, Kuzina GI, Lappo VP, Gapanovich EK, Ladyseva LA: Tsitologicheskaia kartina vo vlagalishchnom mazke pri vospalitel'nom protsesse. Lab Delo 1988;(8):42–5 (Eng. Abstr.) (Rus)
Kliukina LP see **Sentsova TB**
Kliunik AD see **Shakula AV**
Kliushnik TP see **Tursunova IuD**
Kliushnik TP see **Vostriko VM**
Kliushnik SIu see **Zaĭdes VM**
Kliushnikova TM see **Kvasnikov EI**
Kliusnikova TM see **Kvasnikov EI**
Kliusov AN see **Kuz'menko VF**
Kliustov SV see **Rusak OV**
Kliz J see **Gockowski K**
Kljajic M see **Bogataj U**
Kljajic Z see **Kreuter MH**
Kljakovic M: A study of friendship in general practice [see comments] N Z Med J 1989 Apr 26;102(866):191–3. **Comment in:** N Z Med J 1989 Jun 14;102(869):299
Kljakovic M, Durham J: Cell mediated immunity in ME syndrome [letter] N Z Med J 1988 Sep 28;101(854):612
Kljun A see **Lamovec J**
Kloas W, Flügge G, Fuchs E, Stolte H: Binding sites for atrial natriuretic peptide in the kidney and aorta of the hagfish (Myxine glutinosa). Comp Biochem Physiol [A] 1988; 91(4):685–8
Klobass F, Werhahn E: Variationen in den Konzentrationen der Immunglobuline IgG1, IgG2, IgM und IgA beim Schaf. 1. Mitteilung: Veränderungen im Blutserum und in der Milch der Schafe verschiedener Rassen und Rassekreuzungen im Verlauf der Laktation. Berl Munch Tierarztl Wochenschr 1989 Apr 1;102(4):123–9 (Eng. Abstr.) (Ger)
Klobeck HG, Combriato G, Schulz P, Arbusow V, Fittler F: Genomic sequence of human prostate specific antigen (PSA). Nucleic Acids Res 1989 May 25;17(10):3981
Klobučníková V see **Sulo P**
Klobusická M see **Kalafut F**
Klobutcher LA see **Baird SE**
Kloc K see **Kammerer RC**
Kloc M see **Miller M**
Kloc T see **Fojt E**
Kloc T see **Hartleb M**
Klochikhin AL see **Ol'shanskiĭ VO**
Klochko AV see **Konovalova NP**
Klochko LA see **Sergeeva KM**
Klochko PI see **Chernyĭ VA**
Klochko PI see **Kononenko NG**
Klochko PI see **Nesprisd'ko VI**
Klochkov DV see **Gulevich RG**
Klochkov ND: Nekotorye nozologicheskie aspekty travmaticheskoĭ bolezni. Vestn Khir 1989 Feb;142(2):57–60 (Eng. Abstr.) (Rus)
Klochkov SA, Potapova IN, Potapova-Vinogradova IN: Patomorfologiia vrozhdennogo fibroza pecheni u detei. Arkh Patol 1988;50(11):60–6 (Eng. Abstr.) (Rus)
Klochkov SA see **Shekhonin BV**
Klochkov VN see **Gel'dshtein DS**
Klock G, Gloss B, Bernard HU: Constitutive and steroid hormone regulated transcriptional enhancer elements in the genome of the human papilloma virus type 16, which is associated with neoplasia of the cervix. Cancer Detect Prev 1988;12(1–6):23–9
Klöck G, Kreuzberg K: Kinetic properties of a sn-glycerol-3-phosphate dehydrogenase purified from the unicellular alga Chlamydomonas reinhardtii. Biochim Biophys Acta 1989 May 31;991(2):347–52
Klock G see **Chan WK**
Klock G see **Strähle U**
Klock R see **Keystone EC**
Klock R see **Shore A**
Klockars M see **Hedenborg M**
Klockars M see **Pettersson T**
Klocke FJ see **Ellis AK**
Klocke MR see **Miki K**
Klocke RK, Mager G, Höpp HW: Therapie der Kardiomyopathien. Dtsch Med Wochenschr 1989 Jun 23; 114(25):993–7 (12 ref.) (Ger)
Klocke RK, Schulz A, Höpp HW, Hilger HH: Perkutane transfemorale Valvuloplastik bei Aorten- und Mitralklappenstenosen. Med Klin 1989 May 15;84(5):262–6 (47 ref.) (Ger)
Klocke RK see **Mager G**
Klockgether T, Schwarz M, Wüllner U, Turski L, Sontag KH: Myorelaxant effect after intrathecal injection of antispastic drugs in rats. Neurosci Lett 1989 Feb 13;97(1–2):221–6
Klockgether T, Turski L, Schwarz M, Sontag KH, Lehmann J: Paradoxical convulsant action of a novel non-competitive N-methyl-D-aspartate (NMDA) antagonist, tiletamine. Brain Res 1988 Oct 4;461(2):343–8
Klockgether T, Turski L: Excitatory amino acids and the basal ganglia: implications for the therapy of Parkinson's disease [letter] Trends Neurosci 1989 Aug;12(8):285–6
Klockgether T see **Turski L**
Klockhoff I see **Larsen HC**
Klöcking HP, Schulze-Riewald H, Markwardt F: Inhibitory effect of hirudin on thrombosis induced by prothrombin complex concentrates. Folia Haematol (Leipz) 1988; 115(1–2):106–9
Klöcking HP, Richter M, Markwardt F: On the thrombolytic effect of pentosan polysulphate in animals. Pharmazie 1988 Jun;43(6):440–1
Klöcking HP, Hoffmann A, Markwardt F: Influence of alpha-NAPAP on thrombin-induced release of plasminogen activator. Thromb Res 1988 Oct 1;52(1):71–3
Klöcking HP, Hoffmann A, Markwardt F: Influence of hirudin on the thrombin-induced release of tissue plasminogen activator from isolated perfused pig ear. Folia Haematol (Leipz) 1988;115(1–2):110–2
Klöcking HP, Sedlarik K: Influence of anaesthetics on the fibrinolytic activity in minipigs. Folia Haematol (Leipz) 1988;115(1–2):132–5
Klöcking HP, Güttner J, Fink E: Toxicological studies with recombinant hirudin. Folia Haematol (Leipz) 1988; 115(1–2):75–82
Klöcking HP see **Hoffmann A**
Klöcking HP see **Hofmann B**
Klöcking HP see **Schunk W**

Klöcking HP see **Sedlarik K**
Klöckner A see **Deffner G**
Klöckner U, Isenberg G: The dihydropyridine niguldipine modulates calcium and potassium currents in vascular smooth muscle cells. Br J Pharmacol 1989 Jul;97(3):957–67
Klöckner U, Trieschmann U, Isenberg G: Pharmacological modulation of calcium and potassium channels in isolated vascular smooth muscle cells. Arzneimittelforschung 1989 Jan;39(1A):120–6
Klöckner U see **Cerbai E**
Klockow M see **Heserjäger P**
Klockowski PM, Levy G: Kinetics of drug action in disease states. XXIV. Pharmacodynamics of diazepam and its active metabolites in rats. J Pharmacol Exp Ther 1988 Mar; 244(3):912–8
Klockowski PM see **Walker JS**
Klockowski R, Davis EL, Joynt RB, Wieczkowski G Jr, MacDonald A: Bond strength and durability of glass ionomer cements used as bonding agents in the placement of orthodontic brackets.
Am J Orthod Dentofacial Orthop 1989 Jul;96(1):60–4
Klockowski R see **Wieczkowski G Jr**
Kloczewiak M, Timmons S, Bednarek MA, Sakon M, Hawiger J: Platelet receptor recognition domain on the gamma chain of human fibrinogen and its synthetic peptide analogues. Biochemistry 1989 Apr 4;28(7):2915–9
Kloczewiak M see **Hawiger J**
Kloczewiak M see **Timmons S**
Kloczko J, Wojtukiewicz M, Bielawiec M, Zach A: Alterations of haemostasis parameters with special reference to fibrin stabilization, factor XIII and fibronectin in patients with obliterative atherosclerosis. Thromb Res 1988 Sep 15;51(6):575–81
Kloczko J see **Mariak Z**
Klodnicki WE see **Warden T**
Klodzińska A, Jaros T, Chojnacka-Wójcik E, Maj J: Exploratory hypoactivity induced by m-trifluoromethylphenylpiperazine (TFMPP) and m-chlorophenylpiperazine (m-CPP).
J Neural Transm Park Dis Dement Sect 1989;1(3):207–18
Klodziński S, Maslowski J: Postawy ideowe więźniów w Oświęcimiu. Przegl Lek 1989;46(1):22–57 (Pol)
Klodziński S, Maslowski J, Wesoiowska D: Słownik oświęcimski (I, J). Makieta. Przegl Lek 1989;46(1):66–85 (Pol)
Kloeckener-Gruissem B see **Ohmen JD**
Kloehn G see **Serra JM**
Kloepfer H see **Warnick GR**
Kloepper-Sams PJ, Stegeman JJ: The temporal relationships between P450E protein content, catalytic activity, and mRNA levels in the teleost Fundulus heteroclitus following treatment with beta-naphthoflavone.
Arch Biochem Biophys 1989 Feb 1;268(2):525–35
Kloepper-Sams PJ see **Gooch JW**
Kloer HU, Luley C: Hypertriglyceridemia and omega-3 fatty acids. Adv Exp Med Biol 1988;243:339–45 (22 ref.)
Kloes M see **Kaliszowski F**
Kloess T, Birkenhauer U, Kottler B: Pulmonary pressure-flow relationship and peripheral oxygen supply in ARDS due to bacterial sepsis. Prog Clin Biol Res 1989;308:175–80
Kloess T see **Fretschner R**
Kloetzel K, de Azevedo Vergetti AM: Repeated mass treatment of schistosomiasis mansoni: experience in hyperendemic areas of Brazil. II. Micro-level evaluation of results. Ann Trop Med Parasitol 1988 Aug;82(4):367–76
Kloetzel PM see **Falkenburg PE**
Kloetzel PM see **Haass C**
Kloetzel PM see **Schenkel J**
Kloetzel PM see **Schuldt C**
Kloetzer KH, Günther R, Kob D, Walter W: Möglichkeiten der Isodosengestaltung bei der Afterloading-Kontakttherapie von nichtoperierten Uteruskarzinomen mit einem Applikatorrohr und "punktförmiger" Strahlenquelle.
Radiobiol Radiother (Berl) 1989;30(1):77–85 (Eng. Abstr.) (Ger)
Kloetzer KH see **Günther R**
Kloetzer KH see **Kob D**
Kloetzer KH see **Sommer H**
Kloetzer W see **Li WJ**
Kloezen S, Fitten LJ, Steinberg A: Assessment of treatment decision-making capacity in a medically ill patient.
J Am Geriatr Soc 1988 Nov;36(11):1055–8
Kloft WJ: Besteht die Möglichkeit zur Übertragung von AIDS durch blutsaugende Insekten?
Naturwissenschaften 1989 Apr;76(4):149–55 (Eng. Abstr.) (Ger)
Klohe EP, Watts R, Bahl M, Alber C, Yu WY, Anderson R, Silver J, Gregersen PK, Karr RW: Analysis of the molecular specificities of anti-class II monoclonal antibodies by using L cell transfectants expressing HLA class II molecules. J Immunol 1988 Sep 15;141(6):2158–64
Klohe EP see **Alber CA**
Kloiber R, AuCoin R, Hershfield NB, Logan K, Molnar CP, Blair KM, Shaffer EA: Biliary obstruction after cholecystectomy: diagnosis with quantitative cholescintigraphy. Radiology 1988 Dec;169(3):643–7
Kloiber R see **Blair K**
Kloiber R see **Poon MC**
Klok EM see **Van Eijden TM**
Klok M see **Jones GW**
Kloke HJ, Huysmans FT, Wetzels JF, Sluiter HE, Kleinbloesem CH, Koene RA: Antihypertensive effects of nitrendipine and cilazapril alone, and in combination in hypertensive patients with chronic renal failure.
Br J Clin Pharmacol 1989;27 Suppl 2:289S–296S
Kloke IE see **Imhof AE**
Kloke O, May D, Wandl U, Niederle N: Zur Dosierung von Interferon alpha in der Induktions- und Erhaltungstherapie der Haarzellenleukämie. Onkologie 1988;11 Suppl 2:41–5 (Eng. Abstr.) (Ger)
Kloke O see **Becher R**
Kloke O see **Lindemann A**
Kloke O see **Opalka B**
Klokker M, Lauritzen JB, Valsted P, Lund B: Sammenlignende undersøgelse af Lixiscope og konventionel røntgen til frakturdiagnostik.
Ugeskr Laeger 1989 Jul 10;151(28):1811–2 (Eng. Abstr.) (Dan)
Klokker M: Sandfluefeber blandt danske FN-soldater på Cypern. Ugeskr Laeger 1988 Oct 31;150(44):2660–1 (Eng. Abstr.) (Dan)
Klokkevold P: Common dental emergencies. Evaluation and management for emergency physicians.
Emerg Med Clin North Am 1989 Feb;7(1):29–63 (40 ref.)
Klokkevold PR, Miller DA, Friedlander AH: Mental nerve neuropathy: a symptom of Waldenström's macroglobulinemia. Oral Surg Oral Med Oral Pathol 1989 Jun;67(6):689–93
Klokov SS see **Zherlov GK**
Klomberg M see **Dullens HF**
Klominek J see **Svensson C**
Klomp JP, Te Velde AA, Figdor CG: Rapid densitometric determination of cell migration and cell adhesion in a microchemotaxis chamber. J Immunol Methods 1989 Mar 10;118(1):47–52
Klomp JP see **te Velde AA**
Klomparens KL see **Hogan ME**
Klompen JS: Ontogeny of Rhyncoptes grabberi, n. sp. (Acari: Astigmata: Rhyncoptidae) associated with Macaca mulatta.
J Med Entomol 1989 Jan;26(1):81–7
Klompenhouwer JL, Stricker BH, van Tilburg AJ, Moleman P, Pepplinkhuizen L: Psychiatrische complicaties bij de behandeling van overgewicht met fenfluramine.
Ned Tijdschr Geneeskd 1988 Nov 12;132(46):2114–7 (Eng. Abstr.) (Dut)
Klompenhouwer JL see **van den Broek WW**
Klompmaker I see **Snijder JA**
Klompmaker IJ, Slooff MJ, van der Meer J, de Jong GM, de Bruijn KM, Bams JL: Orthotopic liver transplantation in a patient with a giant cavernous hemangioma of the liver and Kasabach-Merritt syndrome. Transplantation 1989 Jul;48(1):149–51
Klompmaker IJ, Slooff MJ, de Bruijn KM, Sluiter WJ, Bams JL: Prophylaxis with ranitidine against peptic ulcer disease after liver transplantation. Transpl Int 1988 Dec; 1(4):209–12
Klompmaker IJ see **de Bruijn KM**
Klompmaker IJ see **Gouw AS**
Klompmaker IJ see **Haagsma EB**
Klompmaker IJ see **Hesselink EJ**
Klompmaker IJ see **Pruim J**
Klompmaker IJ see **Slooff MJ**
Klompmaker J, Nienhuis RL, Marck KW: Resectie-artroplastiek van de metacarpofalangeale gewrichten wegens reumatoide artritis; een na-onderzoek. Ned Tijdschr Geneeskd 1989 Jan 7;133(1):25–9 (Eng. Abstr.) (Dut)
Kloner R see **Ensley JF**
Kloner RA: Do neutrophils mediate the phenomenon of stunned myocardium? J Am Coll Cardiol 1989 Apr; 13(5):1164–6
Kloner RA: Calcium channel blockade during ischemia-reperfusion sequences [editorial]
J Mol Cell Cardiol 1988 May;20(5):457–9
Kloner RA, Alker K, Campbell C, Figures G, Eisenhauer A, Hale S: Does tissue-type plasminogen activator have direct beneficial effects on the myocardium independent of its ability to lyse intracoronary thrombi? Circulation 1989 May;79(5):1125–36
Kloner RA, Przyklenk K, Patel B: Altered myocardial states. The stunned and hibernating myocardium. Am J Med 1989 Jan 16;86(1A):14–22 (80 ref.)
Kloner RA see **Braunwald E**
Kloner RA see **Hale SL**
Kloner RA see **Lavine SJ**
Kloner RA see **Mehta PM**
Kloner RA see **Przyklenk K**
Kloner RA see **Reddy BR**
Kloner RA see **Rezkalla S**
Kloner RA see **Rezkalla SH**
Kloner RA see **Whittaker P**
Klonne DR, Dodd DE, Losco PE, Troup CM, Tyler TR: Two-week aerosol inhalation study on polyethylene glycol (PEG) 3350 in F-344 rats. Drug Chem Toxicol 1989 Mar; 12(1):39–48
Klonne DR see **Tyl RW**
Klonoff DC, Andrews BT, Ohara WG: Stroke associated with cocaine use. Arch Neurol 1989 Sep;46(9):989–93 (42 ref.)
Klonoff EA, Biglan A: "Hypoglycemic" anxiety. The role of reinforcement in psychophysiological disorders.
Behav Modif 1987 Jan;11(1):102–13
Klonoff H, Clark C, Kavanagh-Gray D, Mizgala H, Munro I: Two-year follow-up study of coronary bypass surgery. Psychologic status, employment status, and quality of life.
J Thorac Cardiovasc Surg 1989 Jan;97(1):78–85
Klonoff H see **Clark C**
Klonowski S see **Golębek W**
Klonowski W: Kinetics of actin-myosin binding. ATP-ase activity and sol-gel dissipative structures. Biosystems 1989; 22(2):127–33
Klonowski W: Representing and defining patterns by graphs: applications to sol-gel patterns and to cytoskeleton.
Biosystems 1988;22(1):1–9
Klontz KC, Hynes NA, Gunn RA, Wilder MH, Harmon MW, Kendal AP: An outbreak of influenza A/Taiwan/1/86 (H1N1) infections at a naval base and its association with airplane travel. Am J Epidemiol 1989 Feb;129(2):341–8
Kloock R see **Lange VE**
Kloog Y, Amber I, Kochva E, Wollberg Z, Bdolah A, Sokolovsky M: Sarafotoxin receptors mediate phosphoinositide hydrolysis in various rat brain regions. FEBS Lett 1989 Jan 2;242(2):387–90
Kloog Y, Sokolovsky M: Similarities in mode and sites of action of sarafotoxins and endothelins.
Trends Pharmacol Sci 1989 Jun;10(6):212–4 (26 ref.)
Kloog Y, Amber I, Sokolovsky M, Kochva E, Wollberg Z, Bdolah A: Sarafotoxin, a novel vasoconstrictor peptide: phosphoinositide hydrolysis in rat heart and brain.
Science 1988 Oct 14;242(4876):268–70
Kloog Y, Bousso-Mittler D, Bdolah A, Sokolovsky M: Three apparent receptor subtypes for the endothelin/sarafotoxin family. FEBS Lett 1989 Aug 14;253(1–2):199–202
Kloog Y see **Amber I**
Kloog Y see **Bousso-Mittler D**
Kloog Y see **Egozi Y**
Kloog Y see **Flesinger G**
Kloog Y see **Galron R**
Kloog Y see **Nadler V**
Kloog Y see **Shimon M**
Kloog Y see **Solomon R**
Kloor D see **Kömpf J**
Kloos S see **Schwilden H**
Kloosman A see **Van Der Does AJ**
Klooster J see **Phillips RW**
Klooster J see **Ten Tusscher MP**
Klooster NJ, Goei R, Rinsema GA, Martijn A: Chronische intermitterende volvulus van de maag: lastig te stellen diagnose, eenvoudige behandeling.
Ned Tijdschr Geneeskd 1989 Jun 10;133(23):1188–9 (Dut)
Kloosterboer H, Hahlin M, Schuurs A: Characterization of a monoclonal antibody inhibiting the biological activity of human chorionic gonadotrophin. Hum Reprod 1989 Feb; 4(2):147–51
Kloosterboer H see **Hahlin M**
Kloosterboer HJ, Deckers GH, van der Heuvel MJ, Loozen HJ: Screening of anti-progestagens by receptor studies and bioassays. J Steroid Biochem 1988 Oct;31(4B):567–71
Kloosterboer HJ, Vonk-Noordegraaf CA, Turpijn EW: Selectivity in progesterone and androgen receptor binding of progestagens used in oral contraceptives.
Contraception 1988 Sep;38(3):325–32
Kloosterboer HJ see **van der Vange N**
Kloosterman A see **Dorny P**
Kloosterman DA see **Kuo MS**
Kloosterman MD see **Ost SG**
Klooswijk AI see **Lamberts SW**
Klootwijk J see **Musters W**
Klootwijk J see **Runé HA**
Klootwijk J see **Vreugdenhil E**
Klop A see **Mirmiran M**
Klop K, van Schooneveld MJ: Pigmented paravenous retinochoroidal atrophy: a nosologic entity?
Doc Ophthalmol 1988 Oct-Nov;70(2–3):185–93
Klopčič Spevak M, Darusi D: Modifikovana metoda senzorne neurografije lumbalnih spinalnih nerava (n. saphenus-a i n. peroneus superficialisa). Med Pregl 1988;41(1–2):27–30 (Eng. Abstr.) (Ser)
Klopčič-Spevak M: Neurophysiological diagnosis of C6, C7 and C8 root lesions. Neurologija 1988;37(3–4):29–40
Klopf M see **Stöckler S**
Klopfenstein HS see **Mathias DW**
Klopfenstein TJ see **Fernandez-Rivera S**
Klopfer DC see **Poston TM**
Klopfer J, Umlauf PC: Weber's syndrome.
J Am Optom Assoc 1988 Nov;59(11):889–92
Klopfer P: Metaphors for development: how important are experiences early in life? Dev Psychobiol 1988 Nov; 21(7):671–8 (39 ref.)
Klöpffer W, Haag F, Kohl EG, Frank R: Testing of the abiotic degradation of chemicals in the atmosphere: the smog chamber approach. Ecotoxicol Environ Safety 1988 Jun; 15(3):298–319
Klöpffer W see **Frank R**
Klopfstein M see **Caduff F**
Klopman G, Bendale RD: Computer automated structure evaluation (CASE): a study of inhibitors of the thermolysin enzyme. J Theor Biol 1989 Jan 9;136(1):67–77
Klopman G, Buyukbingol E: An artificial intelligence approach to the study of the structural moieties relevant to drug-receptor interactions in aldose reductase inhibitors. Mol Pharmacol 1988 Dec;34(6):852–62
Klopman G see **Rosenkranz HS**
Klopov VP, Iakovlev VA, Bobrov LL, Marchenko AM: Bioritmologicheskaia kharakteristika adaptivnykh

izmenenii sistemy krovoobrashcheniia v usloviiakh Antarktidy. Fiziol Cheloveka 1988 Nov–Dec; 14(6):990–1000 (Rus)
Klepp RG see **Coe CL**
Klepp RG see **Erskine WB**
Kleppe Villegas P, González López E, Rosales Riechmann E, Rabie Rahida LA: Tibia vara congénita (enfermedad de Blount). An Esp Pediatr 1988 Aug;29(2):183–4 (Spa)
Klöppel G, Maillot B: Classification and staging of pancreatic nonendocrine tumors. Radiol Clin North Am 1989 Jan; 27(1):105–19 (89 ref.)
Klöppel G, Otto U, Baisch H, von Bülow M: Differenzierung, Wachstum, Stabilität und experimentelle Behandlung von menschlichen Tumoren nach Transplantation auf die thymusaplastische Nacktmaus. Verh Dtsch Ges Pathol 1988;72:188–203 (54 ref.) (Eng. Abstr.) (Ger)
Klöppel G see **Albers N**
Klöppel G see **Brunns C**
Klöppel G see **Goossens A**
Klöppel G see **Grossner D**
Klöppel G see **Heik SC**
Klöppel G see **Löhr M**
Klöppel G see **Morohoshi T**
Klöppel G see **Müller MK**
Klöppel G see **Roth J**
Klöppel G see **Rothmund M**
Klöppel G see **Supra D**
Klöppel G see **von Bülow M**
Klöppel G see **Willemer S**
Klöppel H see **Schmid S**
Kloppel TM: Effects of temperature on the degradation and biliary secretion of asialoorosomucoid by the perfused rat liver: evidence for two intracellular pathways. J Cell Physiol 1989 Mar;138(3):555–60
Kloppel TM see **Brown WR**
Kloppel TM see **d'Arville CN**
Kloppenborg P see **Hermus A**
Kloppenborg PW see **Pieters GF**
Kloppenborg PW see **Ross HA**
Kloppenborg PW see **Tan AC**
Kloppenborg PW see **van Liessum PA**
Kloppenborg PW see **Wouters JJ**
(Klopper A), The early days of pregnancy. Proceedings of a symposium held as a valedictory meeting for Professor Arnold Klopper. Aberdeen, U.K., September 1987. J Reprod Fertil Suppl 1988;36:1–217
Klopper J see **Rubow S**
Klopper JF see **Müller C**
Klopper JF see **Van Eeden SF**
Klopper JF see **von Wenzel KS**
Klopper JM, Bourne DE, McIntyre DE, Pick WM, Taylor SP: A methodology for resource allocation in health care for South Africa. Part I. Rationale and prerequisites. S Afr Med J 1989 Sep 2;76(5):209–11
Klopper JM see **Sayed AR**
Klopper JW see **Müggo A**
Klopper PJ see **Bakker HH**
Klopper PJ see **De Haas D**
Klopper PJ see **Timmenga EJ**
Klopper PJ see **van der Hulst VP**
Klopper PJ see **van Gulik TM**
Klopper PJ see **Verburg AD**
Kloppers PJ, van Staden DA, Ouria LB: Electrocardiograms of Bushman soldiers—the unusual is commonplace [letter] S Afr Med J 1989 Apr 1;75(7):351–2
Kloppers SP: Functional endoscopic sinus surgery. A critical long-term evaluation. S Afr Med J 1989 Sep 16;76(6):262–4
Kloppstech K see **Grimm B**
Kloppstech K see **Knack G**
Kloprogge E, de Leeuw AJ, de Monchy JG, Kauffman HF: Hypodense eosinophilic granulocytes in normal individuals and patients with asthma: generation of hypodense cell populations in vitro. J Allergy Clin Immunol 1989 Feb;83(2 Pt 1):393–400
Kloprogge E see **Kauffman HF**
Klopstock T see **Lötscher E**
Klör HU see **Sziegoleit A**
Klorman R, Brumaghim JT, Salzman LF, Strauss J, Borgstedt AD, McBride MC, Loeb S: Comparative effects of methylphenidate on attention-deficit hyperactivity disorder with and without aggressive/noncompliant features. Psychopharmacol Bull 1989;25(1):109–13
Klorman R, Brumaghim JT, Salzman LF, Strauss J, Borgstedt AD, McBride MC, Loeb S: Effects of methylphenidate on attention-deficit hyperactivity disorder with and without aggressive/noncompliant features. J Abnorm Psychol 1988 Nov;97(4):413–22
Klos A see **Mollnes TE**
Klos DJ see **Fernandez-Pol JA**
Klös G, Weiler G: Ausgewählte epidemiologische und morphologische Untersuchungsergebnisse zum plötzlichen Kindstod im Ruhrgebiet. Beitr Gerichtl Med 1988;46:363–8 (Eng. Abstr.) (Ger)
Klos I see **Sauer H**
Kłoś J, Lichodziejewska B, Grudzka K, Budaj A, Śliwińska J, Ceremużyński L: Zaburzenia gospodarki magnezowo-wapniowej w zespole wypadania płatka zastawki mitralnej. Pol Tyg Lek 1988 Oct 10;43(41):1325–9 (Eng. Abstr.) (Pol)
Kłoś J, Lichodziejewska B, Budaj A, Grudzka K: Wyniki leczenia wyrównawczego zaburzeń gospodarki magnezowo-wapniowej w zespole wypadania płatka zastawki mitralnej. Pol Tyg Lek 1988 Oct 10;43(41):1330–3 (Eng. Abstr.) (Pol)
Kłoś J see **Lichodziejewska B**
Klos M see **Grzybowski J**
Klos M see **Matysiak M**
Klose J: Auffindung einer überraschenden schmerzstillenden Wirkung des gamma-Butyrolactons. Pharmazie 1988 Jul; 43(7):516–7 (Ger)
Klose W see **Schillinger H**
Klosek JJ see **Greisler HP**
Klösch-Kasparek D see **Müller C**
Klose A see **Graehn G**
Klose J: Systematic analysis of the total proteins of a mammalian organism: principles, problems and implications for sequencing the human genome. Electrophoresis 1989 Feb;10(2):140–52 (86 ref.)
Klose J see **Eckerskorn C**
Klose J see **Jungblut P**
Klose J see **Nowak J**
Klose K see **Lamb AH**
Klose K see **Langen HJ**
Klose K see **Treutner KH**
Klose KC see **Günther RW**
Klose KC see **Homburg A**
Klose KJ: Radiologische Verfahren in der Nachsorge von gynäkologischen Tumoren. Gynakologe 1989 Feb; 22(1):20–32 (78 ref.) (Ger)
Klose KJ see **Döber C**
Klose KJ see **Kaltenborn HA**
Klose KJ see **Wilbert DM**
Klose M, Bentley D: Transient pioneer neurons are essential for formation of an embryonic peripheral nerve. Science 1989 Sep 1;245(4921):982–4
Klose P see **Rambow A**
Klose R see **Büttner J**
Klose S, Löschner K: Soziale Kontakte älterer alleinstehender Frauen. Z Arztl Fortbild (Jena) 1989;83(8):415–7 (Ger)
Klose U, Thiersa D, Greim H, Schwarz LR: Centrifugal elutriation of hepatocytes from 2-acetylaminofluorene-treated rats and their characterization by flow cytometry. Carcinogenesis 1989 Mar;10(3):553–6
Klose U, Grodd W, Kölbel G: Selective chemical imaging with a three-dimensional gradient echo sequence. J Comput Assist Tomogr 1989 Jul–Aug;13(4):724–9
Klose U see **Grodd W**
Klose U see **König H**
Klose U see **Niemann G**
Klose U see **Schroth G**
Klose U see **Skalej M**
Klose W, Pribilla O: Ungewöhnlicher Suicid durch Stich in den Nacken. Arch Kriminol 1989 May–Jun; 183(5–6):157–62 (Eng. Abstr.) (Ger)
Kloser PC, Mangia AJ, Leonard J, Lombardo JM, Michaels J, Deasy TN, Sharer L, Sathe S, Weiss SH, Schable C, et al: HIV-2-associated AIDS in the United States. The first case. Arch Intern Med 1989 Aug;149(8):1875–7
Klösgen RB, Saedler H, Weil JH: The amyloplast-targeting transit peptide of the waxy protein of maize also mediates protein transport in vitro into chloroplasts. Mol Gen Genet 1989 May;217(1):155–61
Kłosińska J see **Karłowski K**
Kłosiński G see **Bonenberger R**
Kloske B see **Callan VJ**
Kloss B see **Späth-Schwalbe E**
Kloss DM see **Horowitz SM**
Kloss G see **Haberey M**
Kloss J see **Seilhamer JJ**
Kloss K see **Shusterman NH**
Kloss M see **Cauchi MN**
Kloss MW see **MacDonald JS**
Kloss P see **Bernstein HG**
Kloss R see **Corea M**
Klöss S see **Ullrich KJ**
Kloss VF see **Hartman DA**
Klossek E see **Lang G**
Klossek H, Barth H: Die traumatische basiläre Impression—eine Sonderform atlanto-okzipitaler Läsionen. Fallbeschreibung. Zentralbl Chir 1988;113(14):911–6 (Ger)
Klossek P see **Danew P**
Klossek JM see **Peytral C**
Klossner J see **Valtonen M**
Klossner ML see **Huovinen S**
Klossok M see **Kluth D**
Kloster JF see **Swaak AJ**
Kloster SE see **Ogreid P**
Klostergaard J, Barta M, Tomasovic SP: Hyperthermic modulation of tumor necrosis factor-dependent monocyte/macrophage tumor cytotoxicity in vitro. J Biol Response Mod 1989 Jun;8(3):262–77
Klostergaard J see **Savary CA**
Klostergaard J see **Tomasovic SP**
Klosterhalfen B, Vogel P, Rixen H, Mittermayer C: Topography of the inferior rectal artery: a possible cause of chronic, primary anal fissure. Dis Colon Rectum 1989 Jan;32(1):43–52
Klosterhalfen H see **Dunn F**
Klosterhalfen H see **Otto U**
Klosterhalfen H see **Schneider AW**
Klosterkötter J: Wandlungen im Paradigma der Psychopathologie. Nervenarzt 1989 Jun;60(6):319–31 (36 ref.) (Ger)
Klosterkötter J, Penin H: Epilepsiepsychosen und ihre medikamentöse Behandlung. Fortschr Neurol Psychiatr 1989 Feb;57(2):61–9 (47 ref.) (Eng. Abstr.) (Ger)
Klosterkötter J: Basissymptome und Endphänomene der Schizophrenie. Eine empirische Untersuchung der psychopathologischen Übergangsreihen zwischen defizitären und produktiven Schizophreniesymptomen. Monogr Gesamtgeb Psychiatr (Berlin) 1988;52:1–267 (Ger)
Klosterkötter J see **Huber G**
Klosterman LL see **McCamant SK**
Klosterman P see **Carroll PR**
Klostermeyer H see **Krause I**
Klostermyer BV: About the "lung nodule" article [letter; comment] N C Med J 1989 Jun;50(6):349–50. **Comment on:** N C Med J 1989 Apr;50(4):185–6
Kloszewski E see **Houck JR**
Klotch DW, Lundy L: Intraoral approach to rigid internal fixation of anterior mandibular fractures. Laryngoscope 1989 Mar;99(3):344–5
Kloter KO see **Magnuson LJ**
Kloth C see **Jung HD**
Klöti J, Walliser G, Sacher P: Der nicht traumatisch bedingte Hämatothorax—sicheres Leitsymptom für einen malignen Tumor? Z Kinderchir 1989 Apr;44(2):115–8 (Eng. Abstr.) (Ger)
Klöti R see **Gassmann F**
Klöting I see **Dunger A**
Klöting I see **Günther E**
Klöting I see **Hahn HJ**
Klöting I see **Schröder D**
Klöting I see **Wohlrab F**
Klöting I see **Ziegler M**
Klotman M see **Peters WP**
Klotman ME see **Buchbinder A**
Klotman ME see **Kim JH**
Klotman ME see **Schmader KE**
Klotman PE see **Almond JR**
Klotman PE see **Coffman TM**
Klotman PE see **Dunnick NR**
Klotman PE see **Himmelstein SI**
Klotman PE see **Svetkey LP**
Klotter HJ see **Rückert K**
Klotz A see **Bishop SH**
Klotz AV see **Sidler W**
Klotz DH see **Tolete-Velcek F**
Klotz DH Jr see **Luks FI**
Klotz E see **Kalender WA**
Klotz E see **Ringel K**
Klotz F, Bogulkouma JB, Delaporte E, Peteers M, Ndong JB, Delmarre B, Nguemby Mbina C: Le syndrome d'immunodépression acquise (SIDA) au Gabon. A propos de 23 cas dans les services de médecine interne des Centres Hospitaliers de Libreville et de Franceville de 1985 à 1987. Med Trop (Mars) 1988 Oct–Dec;48(4):373–4 (Eng. Abstr.) (Fre)
Klotz F, Dupouy P, Nguemby Mbina C, Aubry P: Une étiologie rare d'anasarque en Afrique: le lymphome gastrique. Ann Gastroenterol Hepatol (Paris) 1988 Oct; 24(5):241–2 (Eng. Abstr.) (Fre)
Klotz F see **Richard-Lenoble D**
Klotz FW, Hadley TJ, Aikawa M, Leech J, Howard RJ, Miller LH: A 60-kDa Plasmodium falciparum protein at the moving junction formed between merozoite and erythrocyte during invasion. Mol Biochem Parasitol 1989 Sep;36(2):177–85
Klotz G, Piller P, Flesch J, Herman D: Actinomycose cervico-faciale. A propos de deux localisations atypiques. Ann Otolaryngol Chir Cervicofac 1989;106(2):105–7 (Eng. Abstr.) (Fre)
Klotz IM see **Brodersen R**
Klotz JB, Petix JR, Zagranski RT: Mortality of a residential cohort exposed to radon from industrially contaminated soil. Am J Epidemiol 1989 Jun;129(6):1179–86
Klotz JB, Udasin IG: Radon in New Jersey. N J Med 1988 Nov;85(11):901–4
Klotz JL, Barth RK, Kiser GL, Hood LE, Kronenberg M: Restriction fragment length polymorphisms of the mouse T-cell receptor gene families. Immunogenetics 1989; 29(3):191–201
Klotz JL, Kiser GL, Kronenberg M: Molecular and serological diversity of anti-DNA autoantibodies from NZB and (NZB X NZW) F1 mice. Immunol Lett 1988 Dec;19(4):341–9
Klotz JL see **Hays EF**
Klotz JL see **Panosian-Sahakian N**
Klotz KN, Lohse MJ, Schwabe U: Chemical modification of A1 adenosine receptors in rat brain membranes. Evidence for histidine in different domains of the ligand binding site. J Biol Chem 1988 Nov 25;263(33):17522–6
Klotz KN see **Lohse MJ**
Klotz KN see **Reddington M**
Klotz LH, Shaw PA, Srigley JR: Transrectal fine-needle aspiration and truecut needle biopsy of the prostate: a blinded comparison of accuracy. Can J Surg 1989 Jul; 32(4):287–9
Klotz LH, Egerdie RB, Herschorn S: Migrating suture masquerading as a renal pelvic carcinoma: an unusual complication of the Kock pouch. Urol Radiol 1989; 11(2):100–1
Klotz M see **Köhler C**

Klotz PG, Khalaff HM: Placenta percreta invading the bladder: report of 2 cases. J Urol 1989 Apr;141(4):938–9
Klotz PG see **Buckspan MB**
Klotz SA, Butrus SI, Misra RP, Osato MS: The contribution of bacterial surface hydrophobicity to the process of adherence of Pseudomonas aeruginosa to hydrophilic contact lenses. Curr Eye Res 1989 Feb;8(2):195–202
Klotz SA: Malasseziа furfur. Infect Dis Clin North Am 1989 Mar;3(1):53–64 (26 ref.)
Klotz SA, Au YK, Misra RP: A partial-thickness epithelial defect increases the adherence of Pseudomonas aeruginosa to the cornea. Invest Ophthalmol Vis Sci 1989 Jun; 30(6):1069–74
Klotz SA see **Penn RL**
Klotz SA see **Reary BW**
Klotz U, Walker S: Fluimazenil and hepatic encephalopathy [letter] Lancet 1989 Jan 21;1(8630):155–6
Klotz U: Stellen Benzodiazepine "natürliche" Arzneimittel dar? Klin Wochenschr 1989 Jan 20;67(2):93–4 **(Ger)**
Klotz U see **Aligayer H**
Klotz U see **Gladziwa U**
Klotz U see **Janssen U**
Klotz U see **Kasasi A**
Klotz U see **Kitani K**
Klotz U see **Krishna DR**
Klotz U see **Tolia V**
Klotz U see **Unseld E**
Klotz U see **Walker S**
Klotzbach M see **Henkler G**
Klotzek S see **Jung K**
Klötzer R, Martin H, Meier U, Gottschalk J, Knopf W: Experimentelle Untersuchungen zur Chemonukleolyse mit Aprotinin. Beitr Orthop Traumatol 1989 May;36(5):203–7 (Eng. Abstr.) **(Ger)**
Klötzer R see **Knopf W**
Klötzer WT see **Phielepeit T**
Klouchek E, Popov A, Uzunov P, Ovcharov R: Farmakologichno i toksikologichno prouchvane na proteksil—nov khepatoprotektiven preparat. Eksp Med Morfol 1988;27(2):9–14 (Eng. Abstr.) **(Bul)**
Klouda GV, Cooper WE: Contrastive stress, intonation, and stuttering frequency. Lang Speech 1988 Jan–Mar;31 (Pt 1):3–20
Klouda GV, Robin DA, Graff-Radford NR, Cooper WE: The role of callosal connections in speech prosody. Brain Lang 1988 Sep;35(1):154–71
Klouda GV, Cooper WE: Syntactic clause boundaries, speech timing, and stuttering frequency in adult stutterers. Lang Speech 1987 Jul–Sep;30 (Pt 3):263–76
Klouda PT see **Bidwell JL**
Klouda PT see **Francis DA**
Klouda PT see **Woolf AD**
Klougart N, Nilsson N, Jacobsen J: Infantile colic treated by chiropractors: a prospective study of 316 cases. J Manipulative Physiol Ther 1989 Aug;12(4):281–8
Kløve H see **Hugdahl K**
Kløve H see **Vaernes RJ**
Klövekorn W see **Braun-Falco O**
Klövekorn WP see **Frank KH**
Kløw NE see **Hall C**
Klowden AJ see **Nimmagadda UR**
Klowden MJ, Blackmer JL, Chambers GM: Effects of larval nutrition on the host-seeking behavior of adult Aedes aegypti mosquitoes. J Am Mosq Control Assoc 1988 Mar; 4(1):73–5
Klowden MJ see **Stray JE**
Klowden MJ see **Wilton BE**
Kloz U, Hergenhahn M, Fellhauer M, Hecker E: Induction of Epstein–Barr virus early antigens by tumor promoters of the diterpene ester type in Raji cells and specific (receptor) binding as compared to irritant and promoting activities. J Cancer Res Clin Oncol 1989;115(2):148–56
Klozar J, Betka J, Kulhánková J: Invertované papilomy. Sb Lek 1989 Jun;91(6):177–85 (Eng. Abstr.) **(Cze)**
Klozar J see **Betka J**
Klubek B see **Clark DP**
Klubes P, Leyland-Jones B: Enhancement of the antitumor activity of 5-fluorouracil by uridine rescue. Pharmacol Ther 1989;41(1–2):289–302 (98 ref.)
Klubovskaia NI, Tsveibakh AS, Petrova EM, Pustovalova AG, Bessonova AG: Klinicheskie osobennosti i prognoz razlichnykh immunotsitologicheskikh subvariantov ostrogo limfoblastnogo leikoza u detel. Pediatriia 1989;(2):30–4 (Eng. Abstr.) **(Rus)**
Klubovskaia NI see **Filanovskaia LI**
Klubovskaia NI see **Filatov AV**
Klučár E, Téminová M: Dlouhodobé sledování onemocnění virovou hepatitidou B u dětí. Cesk Pediatr 1989 Feb; 44(2):118–9 **(Cze)**
Klucharich S see **Tucker RK**
Kluciński W, Ostaszewski P, Winnicka A, Targowski S, Szeleszczuk B, Miernik-Degórska E: Suppression of mitogenic activity of T lymphocytes by subtoxic concentration of ammonia in blood. Zentralbl Veterinarmed [A] 1988 Sep;35(8):561–6
Kluciński W, Miernik-Degórska E, Degórski A, Targowski S, Winnicka A: Effect of ketone bodies on the mitogenic response of bovine milk lymphocytes. Zentralbl Veterinarmed [A] 1988 Sep;35(8):626–31
Kluciński W, Degórski A, Miernik-Degórska E, Targowski S, Winnicka A: Effect of ketone bodies on the phagocytic activity of bovine milk macrophages and polymorphonuclear leukocytes. Zentralbl Veterinarmed [A] 1988 Sep;35(8):632–9
Kluck HM see **Rutgers EJ**
Klück P, ten Kate FJ: Immunohistochemistry in Hirschsprung's disease [letter] Histopathology 1988 Jul; 13(1):121–2
Kluck P see **Peet RL**
Kluck PM see **Fibbe WE**
Kluck RM, Cannell GR, Hooper WD, Eadie MJ, Dickinson RG: Disposition of phenytoin and phenobarbitone in the isolated perfused human placenta. Clin Exp Pharmacol Physiol 1988 Nov;15(11):827–36
Kluck RM see **Cannell GR**
Kludas KH, Stache B: Die Ernährung von aeroben Bakterien in biotechnologischen Impfstoff-Produktionsverfahren der Veterinärmedizin. Arch Exp Veterinarmed 1988 Jul; 42(4):477–83 (14 ref.) (Eng. Abstr.) **(Ger)**
Kludas KH, Stache B: Die Steuerung der Biosynthese von Zellaminosäuren bei Pneumonieerregern. Arch Exp Veterinarmed 1988 Jul;42(4):484–9 (Eng. Abstr.) **(Ger)**
Kludt J see **Faber J**
Klueber KM, Feczko JD, Schmidt G, Watkins JB 3d: Skeletal muscle in the diabetic mouse: histochemical and morphometric analysis. Anat Rec 1989 Sep;225(1):41–5
Klueber KM see **Feczko JD**
Klueber KM see **Jiang B**
Klueber KM see **Watkins JB 3d**
Kluender KR, Greenberg S: A specialization for speech perception? [letter; comment] Science 1989 Jun 30; 244(4912):1530. **Comment on:** Science 1989 Jan 27;243(4890):489–94
Klueppelberg UG, Galsano HY, Powers SP, Miller LJ: Use of a nitrotryptophan-containing peptide for photoaffinity labeling the pancreatic cholecystokinin receptor. Biochemistry 1989 Apr 18;28(8):3463–8
Klueppelberg UG see **Galsano HY**
Kluesner WB: How to handle an audit [letter] Am Pharm 1988 Nov;NS28(11):5
Klufas ML see **Prendergast MJ**
Kluft C: Synthetic substrates for the assay of prekallikrein and factor XII. Methods Enzymol 1988;163:170–9
Kluft C, Los P: Modified crossed immunoelectrophoresis to study with whole plasma the reversible complex formation of histidine-rich glycoprotein with plasminogen. Thromb Haemost 1988 Dec 22;60(3):411–4
Kluft C, Jie AF, Los P, de Wit E, Havekes L: Functional analogy between lipoprotein(a) and plasminogen in the binding to the kringle 4 binding protein, tetranectin. Biochem Biophys Res Commun 1989 Jun 15;161(2):427–33
Kluft C, Los P, Clemmensen I: Calcium-dependent binding of tetranectin to fibrin. Thromb Res 1989 Jul 15;55(2):233–8
Kluft C see **Cugno M**
Kluft C see **de Maat MP**
Kluft C see **Dooijewaard G**
Kluft C see **Leebeek FW**
Kluft C see **Rijken DC**
Kluft O see **Storm H**
Kluft O see **van den Heuvel JW**
Kluft RP: Treating the patient who has been sexually exploited by a previous therapist. Psychiatr Clin North Am 1989 Jun;12(2):483–500
Kluft RP: Autohypnotic resolution of an incipient relapse in an integrated multiple personality disorder patient: a clinical note. Am J Clin Hypn 1988 Oct;31(2):91–6
Kluftinger JL, Kelly NM, Hancock RE: Stimulation by fibronectin of macrophage-mediated phagocytosis of Pseudomonas aeruginosa. Infect Immun 1989 Mar; 57(3):817–22
Kluftinger JL, Kelly NM, Jost BH, Hancock RE: Fibronectin as an enhancer of nonopsonic phagocytosis of Pseudomonas aeruginosa by macrophages. Infect Immun 1989 Sep; 57(9):2782–5
Kluftinger JL, Lutz F, Hancock RE: Pseudomonas aeruginosa cytotoxin: periplasmic localization and inhibition of macrophages. Infect Immun 1989 Mar;57(3):882–6
Klug A see **Rhodes D**
Klug E see **Herzog A**
Klug E see **Tekin N**
Klug E see **Wiese J**
Klug G, Cohen SN: Pleiotropic effects of localized Rhodobacter capsulatus puf operon deletions on production of light-absorbing pigment-protein complexes. J Bacteriol 1988 Dec;170(12):5814–21
Klug GA see **Byrd SK**
Klug H, Sönnichsen N: Ultrastructural features of Langerhans cells in clinically uninvolved skin of psoriatics. J Cutan Pathol 1988 Dec;15(6):363–6
Klug H, Schulze P: Unusual mitochondrial reaction in psoriatic keratinocytes. Virchows Arch [B] 1988; 56(3):201–3
Klug H, Winter H, Lehnert W: Different ultrastructural feature of keratinocytes in human malignant melanomas. Arch Geschwulstforsch 1989;59(2):107–12
Klug H, Schulze P, Sönnichsen N: Abnorme Mitochondrien—ein spezifisches Phänomen psoriatischer Keratinozyten? Dermatol Monatsschr 1988;174(6):305–7 (Eng. Abstr.) **(Ger)**
Klug H see **Audring H**
Klug H see **Engel S**
Klug M, Weber J, Tardent P: Hemolytic and toxic properties of Hydra attenuata nematocysts. Toxicon 1989;27(3):325–39
Klug N see **Hildebrandt G**
Klug P see **Leikin SL**
Klug PP see **Kurantsin-Mills J**
Klug RK see **Kurantsin-Mills J**
Klug S, Planas-Bohne F, Taylor DM: Factors influencing the uptake of cadmium into cells in vitro. Hum Toxicol 1988 Nov;7(6):545–9
Klug S, Crooch Kraft J, Wildi E, Merker HJ, Persaud TV, Nau H, Nesbert D: Influence of 13-cis and all-trans retinoic acid on rat embryonic development in vitro: correlation with isomerisation and drug transfer to the embryo. Arch Toxicol 1989;63(3):185–92
Klug S see **Heger W**
Klug S see **Stahlmann R**
Klug W, Knoch HG, Wengers H, Gestrich J: Entwicklung kryochirurgischer Behandlungsmethoden beim inoperablen Anal- und Rektumkarzinom und ihre Überführung in die Praxis. Dtsch Z Verdau Stoffwechselkr 1988;48(6):306–14 (Eng. Abstr.) **(Ger)**
Klug W, Knoch HG, Müller A: Der Sauerstoffpartialdruck nach rektaler Sauerstoffinsufflation—tierexperimentelle Untersuchungen. Z Exp Chir Transplant Kunstliche Organe 1988;21(4):222–6 (Eng. Abstr.) **(Ger)**
Klug W, Johannsen B: Untersuchungen zur perkutanen resorption von Tc-99 m Heparinoid. Z Exp Chir Transplant Kunstliche Organe 1988;21(5):281–4 (Eng. Abstr.) **(Ger)**
Klug W see **Schultze M**
Kluge A, Puchmann U, Roos D: Blutbank-EDV-System: Pflichtenheft für den Bereich "Blut-Empfänger". Beitr Infusionther 1988;21:357–9 **(Ger)**
Kluge A see **Sassmannshausen J**
Kluge AG see **Farris JS**
Kluge EH: When caesarean section operations imposed by a court are justified. J Med Ethics 1988 Dec;14(4):206–11
Kluge H see **Hartmann W**
Kluge H see **Schaller R**
Kluge JD see **Lackner AA**
Kluge KA, Harper RM, Schechtman VL, Wilson AJ, Hoffman HJ, Southall DP: Spectral analysis assessment of respiratory sinus arrhythmia in normal infants and infants who subsequently died of sudden infant death syndrome. Pediatr Res 1988 Dec;24(6):677–82
Kluge KA see **Schechtman VL**
Kluge KH see **Ristau E**
Kluge M see **Grüngreiff K**
Kluge M see **Vaupel P**
Kluge N see **Spooncer E**
Kluge N see **Stocking C**
Kluge R, Wildberger D, Wallmeier K: Dietary protein restriction in renal insufficiency in private practice. Blood Purif 1989;7(1):43–5
Kluge R see **Goertchen R**
Kluge R see **Ittel TH**
Kluge R see **von Deimling OH**
Kluge RM see **Schreiner DT**
Kluge W see **Berge H**
Kluger A see **de Leon MJ**
Kluger J see **Capparelli EV**
Kluger J see **Hanyok JJ**
Kluger J see **Kostis JB**
Kluger J see **Reidesberg MM**
Kluger MJ see **Scales WE**
Kluger R see **Silbert BS**
Kluger Y see **Umansky F**
Klugerman A see **Kornblatt MJ**
Klugerman AH see **Tenenhouse HS**
Klugman KP, Gotschlich EC, Blake MS: Sequence of the structural gene (rmpM) for the class 4 outer membrane protein of Neisseria meningitidis, homology of the protein to gonococcal protein III and Escherichia coli OmpA, and construction of meningococcal strains that lack class 4 protein. Infect Immun 1989 Jul;57(7):2066–71
Klugman KP, Koornhof HJ: Worldwide increase in pneumococcal antibiotic resistance [letter] Lancet 1989 Aug 19;2(8660):444
Klugman KP, Koornhof HJ: Drug resistance patterns and serogroups or serotypes of pneumococcal isolates from cerebrospinal fluid or blood, 1979–1986. J Infect Dis 1988 Nov;158(5):956–64
Klugman KP see **Lawrenson JB**
Klugman KP see **Stead KJ**
Klugman M see **Trigg ME**
Klugman MR see **Folk JC**
Klugmann FB, Decorti G, Candussio L, Mallardi F, Grill V, Zweyer M, Baldini L: Amelioration of 4'-epidoxorubicin-induced cardiotoxicity by sodium cromoglycate. Eur J Cancer Clin Oncol 1989 Feb; 25(2):361–8
Klugmann FB see **Decorti G**
Klugmann S, Salvi A, Camerini F: L'angioplastica coronarica percutanea nell'infarto miocardico in evoluzione. G Ital Cardiol 1988 Aug;18(8):698–701 **(Ita)**
Kluijtmans JA see **Wagenvoort JH**
Kluin KJ see **Rosenthal G**
Kluin PM see **de Jong D**
Kluin PM see **de Planque MM**
Kluin PM see **Fibbe WE**
Kluin PM see **van Krieken JH**
Kluin PM see **Verbunt RJ**
Kluin PM see **Weiland HT**

Klein–Nelemans HC, van der Harst D, van den Bergh JF, van Luxemburg S, Brand A: Comparison between clonogenic and cytotoxic assays for measuring LAK cell activity. Int J Cell Cloning 1989 Jul;7(4):232–41

Klein–Nelemans HC, Hakvoort HW, Jansen JH, Duinkerken N, van den Bergh JF, Falkenburg JH, Willemze R: Colony growth of normal and neoplastic cells in various concentrations of methylcellulose. Exp Hematol 1988 Dec; 16(11):922–8

Klein–Nelemans HC, Jansen JH: Residual T lymphocytes, and not malignant B cells, proliferate upon mitogenic stimulation. Leukemia 1989 Oct;3(10):715–7

Klein–Nelemans HC see **de Planque MM**

Klein–Nelemans HC see **Gratama JW**

Klein–Nelemans HC see **Jansen JH**

Klein–Nelemans HC see **Verbeet RJ**

Klein–Nelemans JC, Hakvoort HW, Boom SE, Bast EJ, Willemze R: Radioresistant pseudo–colony formation in the PHA–leukocyte feeder colony assay. Leuk Res 1988; 12(11–12):917–22

Klein–Nelemans JC see **de Jong D**

Kluitenberg WE see **Zuijderhoudt FM**

Kluivers AW see **Mol MA**

Klujber L, Türi S, Hanson I, Selyok E: Connective tissue metabolism in children with chronic renal failure. Contrib Nephrol 1988;67:79–85

Klujber L see **Klujber V**

Klujber L see **Sólyom E**

Klujber V, Klujber L: Oröklödö hasnyálmirigy–gyulladás. Orv Hetil 1989 Aug 13;130(33):1777–8 (Eng. Abstr.) (Hun)

Klujber V, Dudás I, Czeizel E: Genetikai tanácsadás mola hydatidosa elöfordulásakor. Orv Hetil 1988 Aug 14; 129(33):1785 (Hun)

Klujber V see **Czeizel E**

Klujber V see **Dudás I**

Kluka V, Tischler V, Filka J, Podracká L: Novšie poznatky o syndróme sušenej slivky (syndróm prune–belly). (Patogenetické vzťahy so syndrómom Potterovej). Cesk Pediatr 1986 Oct;41(10):586–9 (Eng. Abstr.) (Slo)

Kluka V, Tischler V, Vereb J: Alportov syndróm na východnom Slovensku. Cesk Pediatr 1986 Oct; 41(10):569–73 (Eng. Abstr.) (Slo)

Kluka V, Tischler V: Genetika Alportovho syndrómu. Cesk Pediatr 1986 Oct;41(10):574–81 (Eng. Abstr.) (Slo)

Kluka V see **Bebo P**

Kluka V see **Spisák B**

Kluka V see **Tischler V**

Klüken N: La physiologie et la physiopathologie du système veineux chez l'homme obèse. Phlebologie 1988 Jul–Oct; 41(3):487–91 (Eng. Abstr.) (Fre)

Klukowska A, Gazda H, Szczepanik E: Odlegle wyniki leczenia wylewów śródczaszkowych u dzieci chorych na wrodzone osoczowe skazy krwotoczne. Pediatr Pol 1988 May;63(5):312–8 (Eng. Abstr.) (Pol)

Klukowska A see **Adamowicz–Salach A**

Klukowska A see **Gregosiewicz A**

Klukowska–Siczek L: Zmiany reaktywności mięśni w warunkach przedłużonej stymulacji aferentnej. Ann Univ Mariae Curie Sklodowska [Med] 1984;39:319–24 (Eng. Abstr.) (Pol)

Klumbies A, Pallege R, Volkmann H: Mechanische Notfallstimulation bei Asystolie und extremer Bradykardie. Z Gesamte Inn Med 1988 Jul 1;43(13):348–52 (Eng. Abstr.) (Ger)

Klumker A see **Hollander E**

Klump GM, Gerhardt HC: Sound localization in the barking treefrog. Naturwissenschaften 1989 Jan;76(1):35–7

Klump HH: The thermodynamic basis of the genetic code. Free Radic Res Commun 1989;6(2–3):199–200

Klumpe M see **Schindelmeiser J**

Klumperman J see **Eilers U**

Klumperman J see **Fransen JA**

Klumpp N see **Schranner I**

Klumpp R see **Hamburger J**

Klumpp S, Frey M, Kleefeld G, Sauer A, Eger K: Pyrrolo[2,3–d]pyrimidines as inhibitors of cAMP–phosphodiesterase. Structure–activity relationship. Biochem Pharmacol 1989 Mar 15;38(6):949–53

Klumpp S see **Cohen P**

Klun B, Jankovic: Stunning device as a suicide weapon. Acta Neurochir (Wien) 1989;97(3–4):111–3

Klunay M see **Tajtáková M**

Klinder I see **Jähde E**

Klinder K see **Nielsen HK**

Klunder LR, McFeely RA, Beech J, McClune W: Autosomal trisomy in a Standardbred colt. Equine Vet J 1989 Jan; 21(1):69–70

Klunder LR see **Pearce RD**

Klungsöyr L see **Kryvi H**

Klungsöyr P see **Henriksen TH**

Klunk LJ see **Russell JW**

Klunk WE, Pettegrew JW, Abraham DJ: Quantitative evaluation of congo red binding to amyloid–like proteins with a beta–pleated sheet conformation. J Histochem Cytochem 1989 Aug;37(8):1273–81

Klunk WE, Abraham DJ: Filamentous proteins in Alzheimer's disease: new insights through molecular biology. Psychiatr Dev 1988 Summer;6(2):121–52 (117 ref.)

Klunk WE, Pettegrew JW, Abraham DJ: Two simple methods for quantifying low–affinity dye–substrate binding. J Histochem Cytochem 1989 Aug;37(8):1293–7

Klunklin K see **Thongpraseri S**

Klüppel ML see **Yamamoto N**

Klüppel WL see **Oliveira MB**

Klüppelberg FH see **Hilrie A**

Klüppelberg U see **Janowitz P**

Klurfeld DM, Welch CB, Davis MJ, Kritchevsky D: Determination of degree of energy restriction necessary to reduce DMBA–induced mammary tumorigenesis in rats during the promotion phase. J Nutr 1989 Feb;119(2):286–91

Klurfeld DM, Welch CB, Lloyd LM, Kritchevsky D: Inhibition of DMBA–induced mammary tumorigenesis by caloric restriction in rats fed high–fat diets. Int J Cancer 1989 May 15;43(5):922–5

Klurfeld DM see **Calvert RJ**

Klurfeld DM see **Fisher EA**

Klurfeld DM see **Kritchevsky D**

Klurfeld DM see **Ruggeri BA**

Klusáček D, Lavický P, Němcová I, Stejskal J, Dvořák K, Floriánová J: K problematice Campylobakter pylori, jeho endoskopický prukaz v dětském věku. Cesk Pediatr 1989 Jan;44(1):46–7 (Cze)

Klusáček D see **Tecl F**

Klussmann H, Link TM, Friedberg V, Thelen M: Präoperative Lokalisation pathologischer Befunde in der Mammographie. ROFO 1988 Dec;149(6):636–41 (Eng. Abstr.) (Ger)

Klusha V see **Zamfirova R**

Klusha VE, Mutsenietse RK, Liepa IR, Svirskis ShV, Andermanis AV: Timusnye gormony—predshestvenniki novykh psikhonelromoduliruiushchikh peptidov. Fiziol Zh SSSR 1989 May;75(5):691–6 (Eng. Abstr.) (Rus)

Klusha VE see **Chipens GI**

Klusman LE, Cripe LI, Dodrill CB: Analysis of errors on the Trail Making Test. Percept Mot Skills 1989 Jun;68(3 Pt 2):1199–204

Klusmann D see **Angermeyer MC**

Klussmann KG, Haar JL: In vivo homing of thymus–enriched bone marrow cells. Anat Rec 1988 Jul;221(3):714–9

Klussmann R, Arnold G, Schewe S: Leben nach einer Urostomie–Operation. Eine retrospektive Untersuchung. Urologe [A] 1989 Jul;28(4):209–12 (Eng. Abstr.) (Ger)

Klutch M see **Singer C**

Kluth D, Klossok M, Mildenberger H: Die Entwicklung der frühen Genitalanlage und ihre Bedeutung für die Enddarmentwicklung–Untersuchungen an Rattenembryonen. Z Kinderchir 1989 Feb;44(1):37–40 (Eng. Abstr.) (Ger)

Kluth D, Lambrecht W, Reich P: Pathogenesis of hypospadias—more questions than answers. J Pediatr Surg 1988 Dec;23(12):1095–101

Kluth D see **Lambrecht W**

Kluth D see **Zimmermann H**

Kluthe R: Sinn und Unsinn der Diätbehandlung. Niereninsuffizienz und Hypertonie. Verh Dtsch Ges Inn Med 1988;94:396–403 (40 ref.) (Ger)

Kluthe R: Editor's farewell. Clin Nephrol 1989 Jul;32(1):1–4

Kluthe R, Kist L: Die Rolle des Kochsalzes bei der Entstehung des Bluthochdrucks. Bibl Nutr Dieta 1988; (42):26–36 (43 ref.) (Ger)

Klüting N see **Galal O**

Klutke CG see **Golomb J**

Klutke CG see **Raz S**

Klutman NE: Lithium carbonate therapy for zidovudine–associated neutropenia in patients with acquired immunodeficiency syndrome [letter] Am J Med 1989 Sep;87(3):362–3

Klutse GK see **Shvidel' LM**

Klutzow F see **Pelletier LL Jr**

Klutzow FW, Gleason DF, Lancaster HK, Murray KB: Incontinence associated with bilateral lesions of putamen. Arch Neurol 1989 Feb;46(2):168–72

Kluve–Beckerman B, Dwulet FE, Benson MD: Human serum amyloid A. Three hepatic mRNAs and the corresponding proteins in one person. J Clin Invest 1988 Nov;82(5):1670–5

Kluve–Beckerman B see **Brinckerhoff CE**

Kliiver A see **Kuse R**

Kluvitse C see **Brener J**

Kluwin TN, Moores DF: Mathematics achievement of hearing impaired adolescents in different placements. Except Child 1989 Jan;55(4):327–35

Kluxen G: Darstellung des Feuerstars und der Feuerlamelle mit der Scheimpflug–Photographie. Fortschr Ophthalmol 1988;85(4):390–3 (Eng. Abstr.) (Ger)

Kluxen G see **Chantelau E**

Kluxen G see **Pau H**

Kluxen G see **Rossa V**

Kluxen G see **Weber U**

Kluyskens P see **Vande Maele C**

Kluzer A see **Dellafiore L**

Klyachko NL see **Kabanov AV**

Klyachko NL see **Martinek K**

Klyce SD see **Bonanno JA**

Klyce SD see **Dingeldein SA**

Klyce SD see **Limberg MB**

Klyce SD see **McDonald MB**

Klyce SD see **Wilson SE**

Klyczek KK, Blank KJ: Novel class I–like molecule expressed on a murine leukemia virus–transformed cell line. Cell Immunol 1989 Jan;118(1):222–8

Klyczek KK see **Jones SM**

Klykken PC see **Lashbaugh WB**

Klykova ID see **Nivinskaia MM**

Klykylo WM see **Ross DL**

Klykylo WM see **Sanberg PR**

Klymkowsky MW, Maynell LA: MPF–induced breakdown of cytokeratin filament organization in the maturing Xenopus oocyte depends upon the translation of maternal mRNAs. Dev Biol 1989 Aug;134(2):479–85

Klyne MA see **Ali MA**

Klyosov AA see **Chernoglazov VM**

Klys M, Brandys J: Wide–bore capillary column gas chromatography in toxicological analysis of biological samples from multidrug overdoses fatalities. Forensic Sci Int 1988 Sep;38(3–4):185–92

Klysik J see **Nejedlý K**

Klysik J see **Paruiewski P**

Klyszejko–Stefanowicz L see **Krajewska WM**

Klyszejko–Stefanowicz L see **Lipińska A**

Kment A: Zeit und Zeitlichkeit in der Gerontologie und die ontologische Privationstheorie des biologischen Alterns. Z Gerontol 1989 Mar–Apr;22(2):67–72 (33 ref.) (Eng. Abstr.) (Ger)

Kment A: On the ontology of biological aging. Arch Gerontol Geriatr 1988 Sep;7(3):221–7 (16 ref.)

Kment G see **Nell A**

Kment G see **Porteder H**

Kmet V, Javorský P, Nemcová R, Kopečný J, Boda K: Occurrence of conjugative amylolytic activity in rumen lactobacilli. Zentralbl Mikrobiol 1989;144(1):53–7

Kmet V see **Bomba A**

KmetV see **Laukova A**

KmetV see **Lenárt J**

Kmet V see **Marounek M**

Kmety E see **Tichéček B**

Kmiec BL: Morfobiochemiczne badania wydzielania adrenaliny z rdzenia nadnerczy świnek morskich w doświadczalnej anafilaksji. Endokrynol Pol 1988;39 Suppl 3:1–72 (Eng. Abstr.) (Pol)

Kmiec EB see **Sekiguchi JA**

Kmiec EB see **Sekiguchi JM**

Kmiec EB see **Shanahan MM**

Kmiec Z see **Bigda J**

Kmieciak–Kolada K, Herman ZS: Influence of meptazinol on levels of biogenic amines in discrete brain areas of rats. Acta Pol Pharm 1988;45(3):276–9

Kmieciak–Kolada K see **Herman ZS**

Kmiecik TE, Johnson PJ, Shalloway D: Regulation by the autophosphorylation site in overexpressed pp60c–src. Mol Cell Biol 1988 Oct;8(10):4541–6

Kmietzyk HJ: Pathophysiologische Betrachtungen zur Gesichtsneuralgie. Psychiatr Neurol Med Psychol (Leipz) 1988 Dec; 40(12):712–6 (Eng. Abstr.) (Ger)

Kmiot W see **Keighley MR**

Kmiot WA, Keighley MR: Intussusception presenting as ileal reservoir ischaemia following restorative proctocolectomy. Br J Surg 1989 Feb;76(2):148

Kmiotek W, Sagan Z, Sliwinska J, Loth J, Zborowski M: Computer modeling of blood acid–base disorders for diagnostics, therapy and education. Life Support Syst 1983; 1 Suppl 1:411–3

Kmiotek W see **Gaździk WR**

Kmiotek W see **Zborowski M**

Kmita VV see **Moroz GS**

Kmito NL, Miziallo EK: Ispol'zovanie antioksidantov v kompleksnom lechenii khronicheskikh gastroduodenitov u detel. Pediatriia 1988;(8):63–5 (Rus)

Kmucha ST see **Yanagisawa E**

Knaack D see **Horovitz O**

Knaack–Steinegger R, Thomson DA: The measurement of expiratory oxygen as disconnection alarm. Anesthesiology 1989 Feb;70(2):343–4

Knaak JB see **Wilson BW**

Knaap AG see **Montizaan GK**

Knab S: Polish Americans. Historical and cultural perspectives of influence in the use of mental health services. J Psychosoc Nurs Ment Health Serv 1986 Jan; 24(1):31–4

Knabb RM see **Reilly TM**

Knabbe C see **Wilding G**

Knabe DA, LaRue DC, Gregg EJ, Martinez GM, Tankaley TD Jr: Apparent digestibility of nitrogen and amino acids in protein feedstuffs by growing pigs. J Anim Sci 1989 Feb;67(2):441–58

Knabe DA see **Cromwell GL**

Knabe DA see **Dunsford BR**

Knabe DA see **Friend TH**

Knabe DA see **Sullivan JS**

Knabe J, Büch HP, Christensen P: Acylanilide, 2. Mitt. Prüfung von enantiomeren Acylaniliden auf analgetische Wirksamkeit an der Ratte. Arch Pharm (Weinheim) 1988 Aug;321(8):469–72 (Eng. Abstr.) (Ger)

Knabe J, Büch HP, Maurer H, Christensen P: Acylanilide, 3. Mitt. Untersuchungen zur Methämoglobinbildung und zum Metabolismus bei der Ratte. Arch Pharm (Weinheim) 1988 Oct;321(10):739–41 (Eng. Abstr.) (Ger)

Knabe M see **Pahlitzsch T**

Knabe O see **Lepom P**

Knable MB: Euphorigenic properties of anticholinergics [letter] J Clin Psychiatry 1989 May;50(5):186

Knack G, Kloppstech K: cDNA sequence of a heat-inducible protein of Chenopodium sharing little homology with other heat-shock proteins. Nucleic Acids Res 1989 Jul 11; 17(13):5380

Knack JV see **Deem JF**

Knacker T, Marcinkowski A, Schallnass H: Ecotoxicological effects of artificial smokes on a terrestrial microcosm. Arch Toxicol Suppl 1989;13:398–401

Knackmuss HJ see **Reineke W**

Knackmuss HJ see **Strubel V**

Knadler MP, Brater DC, Hall SD: Plasma protein binding of flurbiprofen: enantioselectivity and influence of pathophysiological status. J Pharmacol Exp Ther 1989 May;249(2):378–85

Knaepen E, Weyers MH: Adult susceptibility induced by preweaning shifts of zeitgeber in rats (I). Physiol Behav 1988;44(6):763–7

Knaeps F see **Meuldermans W**

Knaff DB: Reaction centers of photosynthetic bacteria. Trends Biochem Sci 1988 May;13(5):157–8 (10 ref.)

Knaff DB: Structure and regulation of ribulose-1,5-bisphosphate carboxylase/oxygenase. Trends Biochem Sci 1989 May;14(5):159–60

Knaff DB: The photosystem I reaction centre. Trends Biochem Sci 1988 Dec;13(12):460–1 (26 ref.)

Knaff DB see **Gray KA**

Knaff DB see **Hirasawa M**

Knaff DB see **Krianciunas A**

Knafl KA see **Hagle ME**

Knafl KA see **Pettengill MM**

Knaflitz M, Merletti R: Suppression of simulation artifacts from myoelectric-evoked potential recordings. IEEE Trans Biomed Eng 1988 Sep;35(9):758–63

Knakal RC see **Boren WF**

Knaken HJ see **Laird-Offringa IA**

Knall C see **Siliciano RF**

Knillmann M see **Anders A**

Knap J: Hepatitis cytomegalica—klinika i morfologia. Przegl Epidemiol 1988;42(2):121–7 (35 ref.) (Eng. Abstr.) (Pol)

Knap J see **Anusz Z**

Knapczyk DR: Generalization of student question asking from special class to regular class settings. J Appl Behav Anal 1989 Spring;22(1):77–83

Knapczyk DR see **Dever RB**

Knape JT: Cardiaal risico bij niet-cardiale operaties. Ned Tijdschr Geneeskd 1988 Nov 26;132(48):2217 **(Dut)**

Knape JT, van Zwieten PA: Enhanced pressor responses to angiotensin II caused by excessive sodium loading in the pithed rat. Pharmacology 1988;37(3):165–70

Knape JT, van Zwieten PA: Positive chronotropic activity of angiotensin II in the pithed normotensive rat is primarily due to activation of cardiac beta 1-adrenoceptors. Naunyn Schmiedebergs Arch Pharmacol 1988 Aug; 338(2):185–90

Knape WA see **Wittwer CT**

Knapen MH see **Soute BA**

Knapen MH see **van Haarlem LJ**

Knapic N see **Ansell JE**

Knapic N see **Stone S**

Knapik J: The Army Physical Fitness Test (APFT): a review of the literature. Milit Med 1989 Jun;154(6):326–9 (32 ref.)

Knapik J see **Owen NE**

Knapik JM see **Zgliczyński JM**

Knapik Z see **Kotz J**

Knapik Z see **Sajewicz Z**

Knapka JJ see **Tardif SD**

Knapke CM, Owens JP, Mirtallo JM: Management of glucose abnormalities in patients receiving total parenteral nutrition [clinical conference] Clin Pharm 1989 Feb;8(2):136–44 (28 ref.)

Knapler H see **Sziegoleit A**

Knapman PA see **Thomas AC**

Knapowski J see **Bręborowicz G**

Knapowski J see **Czyżewska K**

Knapp A: Nutrition and oral health in the elderly. Dent Clin North Am 1989 Jan;33(1):109–25 (45 ref.)

Knapp A see **Machill G**

Knapp A see **Ratzmann GW**

Knapp A see **Seidlitz G**

Knapp AG, Ariel M, Robinson FR: Analysis of vertebrate eye movements following intravitreal drug injections. I. Blockade of retinal ON-cells by 2-amino-4-phosphonobutyrate eliminates optokinetic nystagmus. J Neurophysiol 1988 Sep;60(3):1010–21

Knapp AG see **Ariel M**

Knapp AG see **Liman ER**

Knapp AG see **Perlman I**

Knapp AM see **Pasquali JL**

Knapp B, Hundt E, Nau U, Küpper HA: Molecular cloning, genomic structure and localization in a blood stage antigen of Plasmodium falciparum characterized by a serine stretch. Mol Biochem Parasitol 1989 Jan 1;32(1):73–83

Knapp C see **Beenken S**

Knapp C see **Muller P**

Knapp C see **Sierra-Madero JG**

Knapp CC, Washington JA: In vitro comparison of activity of cefixime with activities of other orally administered antimicrobial agents. Cleve Clin J Med 1988 Sep-Oct; 55(5):477–82

Knapp CC, Sierra-Madero J, Washington JA: Antibacterial activities of cefpodoxime, cefixime, and ceftriaxone. Antimicrob Agents Chemother 1988 Dec;32(12):1896–8

Knapp CC, Washington JA: Comparative activity of newer antibiotics against gram-negative bacilli. Cleve Clin J Med 1989 Mar-Apr;56(2):161–6

Knapp CC see **Washington JA 2d**

Knapp CF see **Brown DR**

Knapp CF see **Evans YM**

Knapp CF see **Kotchen TA**

Knapp CF see **Lai-Fook SJ**

Knapp CF see **Randall DC**

Knapp D see **Tomlinson J**

Knapp DE see **Gross TP**

Knapp DW, Richardson RC, Bonney PL, Hahn K: Cisplatin therapy in 41 dogs with malignant tumors. J Vet Intern Med 1988 Jan-Mar;2(1):41–6

Knapp DW, Richardson RC, DeNicola DB, Long GG, Bievins WE: Cisplatin toxicity in cats. J Vet Intern Med 1987 Jan-Mar;1(1):29–35

Knapp E see **Mairhöfurl H**

Knapp E see **Mühlberger V**

Knapp E see **Schwaiger A**

Knapp FF see **Hooker KD**

Knapp FF see **Visser FC**

Knapp FF Jr see **Ambrose KR**

Knapp FF Jr see **Franken PR**

Knapp FF Jr see **Kubota K**

Knapp FW, Cilek JE: Mortality of eggs and larvae obtained from house flies (Diptera: Muscidae) exposed to triflumuron residues. J Econ Entomol 1988 Dec; 81(6):1662–4

Knapp FW see **Ballard EM**

Knapp FW see **Burg JG**

Knapp FW see **Cilek JE**

Knapp GL see **Smilkstein MJ**

Knapp H see **Brooten D**

Knapp HR, FitzGerald GA: The antihypertensive effects of fish oil. A controlled study of polyunsaturated fatty acid supplements in essential hypertension. N Engl J Med 1989 Apr 20;320(16):1037–43

Knapp HR see **Fitzgerald GA**

Knapp HR see **Reilly IA**

Knapp J, Bader KF: Temporomandibular joint evaluation and reconstruction. IMJ 1988 Dec;174(6):339–44

Knapp JA: Erratum in coding of fat avoidance scale [letter] J Am Diet Assoc 1989 May;89(5):622

Knapp JC see **Heller RF**

Knapp JC see **O'Connell DL**

Knapp JE see **Wang CP**

Knapp JF see **Dolan MA**

Knapp JF see **Gamis AS**

Knapp JF see **Harrington MS**

Knapp JF see **Medina FA**

Knapp JF see **Walsh IR**

Knapp JL see **Nigg HN**

Knapp JS: Historical perspectives and identification of Neisseria and related species. Clin Microbiol Rev 1988 Oct; 1(4):415–31 (106 ref.)

Knapp JS, Zenilman JM, Rice RJ, Roberts MC, McIntire SA, Morse SA: Frequency in the United States of non-beta-lactamase-producing strains of Neisseria gonorrhoeae possessing the 24.5-Mdal conjugative plasmid. Sex Transm Dis 1989 Apr-Jun;16(2):79–83

Knapp JS: Laboratory methods for the detection and phenotypic characterization of Neisseria gonorrhoeae strains resistant to antimicrobial agents. Sex Transm Dis 1988 Oct-Dec;15(4):225–33 (86 ref.)

Knapp JS see **Clark VL**

Knapp JS see **Del Rio C**

Knapp JS see **Roberts MC**

Knapp JS see **Sarafian SK**

Knapp JS see **Whittington WL**

Knapp JS see **Zenilman JM**

Knapp JZ: Particle counting errors. J Parenter Sci Technol 1989 Mar-Apr;43(2):59

Knapp K see **González del Pino J**

Knapp LE see **Frank GJ**

Knapp LW see **Fisher CJ**

Knapp LW see **Shames RB**

Knapp M see **Hebebrand J**

Knapp M see **Koletzko S**

Knapp M see **Purrmann J**

Knapp M see **Rappaport EB**

Knapp MA see **Fiascone JM**

Knapp ME, Frueh BR, Nelson CC, Musch DC: A comparison of two methods of punctal occlusion. Am J Ophthalmol 1989 Sep 15;108(3):315–8

Knapp ME see **Kottke FJ**

Knapp MJ see **Fracica PJ**

Knapp ML see **Hancock MR**

Knapp ML see **Mosby VA**

Knapp MT see **Stoehr AJ**

Knapp PE, Skoff RP, Sprinkle TJ: Differential expression of galactocerebroside, myelin basic protein, and 2',3'-cyclic nucleotide 3'-phosphohydrolase during development of oligodendrocytes in vitro. J Neurosci Res 1988 Oct-Dec; 21(2-4):249–59

Knapp PE see **Bartlett WP**

Knapp PH see **Glass LL**

Knapp R see **Albin RL**

Knapp R see **Malatynska E**

Knapp R see **Schöbel WA**

Knapp RC see **Band V**

Knapp RC see **Cramer DW**

Knapp RC see **Fiskler NJ**

Knapp RC see **Goodman HM**

Knapp RC see **Haimm HJ**

Knapp RC see **Jenison EL**

Knapp RC see **Krug EJ**

Knapp RC see **Montag AG**

Knapp RC see **Zalutsky MR**

Knapp RD see **Hickson-Bick D**

Knapp RD see **McKeone BJ**

Knapp RH see **Donofrio PD**

Knapp RH see **Vannier MW**

Knapp RH see **Yoffie RL**

Knapp RJ, Kazmierski W, Hruby VJ, Yamamura HI: Structural characteristics of two highly selective opioid peptides. Bioessays 1989 Feb-Mar;10(2-3):58–61 (27 ref.)

Knapp RJ see **Hawkins KN**

Knapp RJ see **Kazmierski W**

Knapp RK see **Hoffman RG**

Knapp RM see **Bentley JD**

Knapp S, Mekalanos JJ: Two trans-acting regulatory genes (vir and mod) control antigenic modulation in Bordetella pertussis. J Bacteriol 1988 Nov;170(11):5059–66

Knapp S, Irwin M: Plasma levels of tetrahydrobiopterin and folate in major depression. Biol Psychiatry 1989 Jun; 26(2):156–62

Knapp S see **Irwin MR**

Knapp S see **Mekalanos JJ**

Knapp SF: Financial implications of half-and full-time employment for persons with disabilities: a response to Schloss, Wolf, and Schloss. Except Child 1988 Oct; 55(2):181–3

Knapp T see **Ellis J**

Knapp TM see **Hansen E**

Knapp TR, Fehrer SC, Silsby JL, Porter TE, Behnke EJ, el Halawani ME: Gonadal steroid modulation of basal and vasoactive intestinal polypeptide-stimulated prolactin release by turkey anterior pituitary cells. Gen Comp Endocrinol 1988 Nov;72(2):226–36

Knapp TR see **Campbell-Heider N**

Knapp U: Die postoperative Wundinfektion in der Unfallchirurgie. Aktuel Traumatol 1988 Jul;18 Suppl 1:76–80 (11 ref.) (Eng. Abstr.) **(Ger)**

Knapp VJ: Alcohol, industrialization and high-energy foods. Bull N Y Acad Med 1988 Jun;64(5):430–4

Knapp W, Dörken B, Rieber P, Schmidt RE, Stein H, von dem Borne AE: CD antigens 1989. Blood 1989 Sep; 74(4):1448–50

Knapp W, Dörken B, Rieber P, Schmidt RE, Stein H, von dem Borne AE: CD antigens 1989 [letter] Int J Cancer 1989 Jul 15;44(1):190–1

Knapp W see **Delwel R**

Knapp W see **Köller U**

Knapp W see **Nguyen QV**

Knapp W see **Thies WR**

Knapp WH, Debatin J, Heinz F, Sinn HJ, Ostertag H: Increased thermal response to ultrasound in the Walker carcinosarcoma treated with vasoactive drugs. Cancer Res 1989 Apr 1;49(7):1768–72

Knapp WH see **Vyska K**

Knappe G see **Bauch K**

Knappe G see **Gottschalk J**

Knappe H see **Stracke R**

Knappe J, Heinemann L, Holtz H: Stand und Perspektive der Prävestion der koronaren Herzkrankheit. Z Gesamte Inn Med 1988 Dec 1;43(23):674–6 (Eng. Abstr.) **(Ger)**

Knappe J see **Dück KD**

Knappe J see **Gräfner L**

Knappe J see **Holtz H**

Knappe J see **Plaga W**

Knappe J see **Rödel W**

Knapple WL see **Woody RC**

Knappwost A, Fuhrmann D, Heinlein J: Senkung des kritischen pH der Remineralisation des Zahnschmelzes durch Calcium-Dotierung kariogener Nahrungsmittel. Naturwissenschaften 1988 Nov;75(11):570–1 **(Ger)**

Knapschaefer G see **Sipe JD**

Knapskog AB see **Kristiansen BE**

Knapstein PG, Mahlke M, Poleska W, Zeuner W: Wiederherstellende Massnahmen bei radikalen Vulvaoperationen. Gynakologe 1988 Dec;21(4):294–7 **(Ger)**

Knapstein PG see **Bürger RA**

Knarat'ian NA see **Kokneva OV**

Knardahl S, Murison R: Plasma corticosterone and resin activity during two-way active avoidance learning in spontaneously hypertensive and Wistar-Kyoto rats. Behav Neural Biol 1989 May;51(3):389–400

Knardahl S, Sanders BJ, Johnson AK: Haemodynamic responses to conflict stress in borderline hypertensive rats. J Hypertens 1989 Jul;7(7):585–93

Knardahl S, Sanders BJ, Johnson AK: Effects of adrenal demedullation on stress-induced hypertension and cardiovascular responses to acute stress. Acta Physiol Scand 1988 Aug;133(4):477–83

Knardahl S see **Kapusta DR**

Knardahl S see **Sanders BJ**

Knarr D see **Raj PP**

Knasel AL see **Jones NL**

Knasiecka V: Branches of the hepatic artery in red fox. Anat Anz 1988;166(1-5):91–6

Knodlecka V: Arteries of the aortic arch in pastel fox Vulpes vulpes fulva. Folia Morphol (Warsz) 1987;46(1-2):39-44
Knoessliller S, Szakmary A, Wettawa A: Investigations on the use of EDTA-permeabilized E. coli cells in liquid suspension and animal-mediated genotoxicity assays. Mutat Res 1989 Aug;216(4):189-96
Knoessliller S, de Martin R, Demjan G, Szakmary A: Studies on the antimutagenic activities of garlic extract. Environ Mol Mutagen 1989;13(4):357-65
Knotterud G see Healy B
Knotterud G see Wackers FJ
Knoub S see Klein A
Knoub VA see Kartashov VA
Knowler DC see Ganong MC
Knoxer A see Grosser J
Knoxer A see Neubauer K
Knoxer CM see Haugen D
Knoxer DJ see Gronke RS
Knoxer DJ see Nieto-Sampedro M
Knoxer E see Blissing A
Knoxer J see Milatovic D
Knoxer KW see Miller MW
Knoxer S, Molsen HP, Meier U, Siedschlag WD, Knopf W, Niach G: Halswirbelsäulenkomplikationen bei der Spondylosis hyperostotica (Morbus Forestier) aus neurochirurgischer Sicht. Zentralbl Neurochir 1988; 49(2):93-100 (Eng. Abstr.) (Ger)
Knoxer W see Mayer KH
Knoxer WJ 3d see Reed JW
Knoxert F see Meegan J
Knoxert F see Singer C
Knoxert FK, Meegan JM, Jouan A, Ksiazek TG, Le Guenno B, Sarthou JL, Peters CJ, Digoutte JP: Assessment of an rDNA probe filter hybridization assay for the detection of Rift Valley fever virus RNA in human serum samples from the Mauritanian epidemic. Res Virol 1989 Jan-Feb; 140(1):47-57
Knoxert FK see Morrill JC
Knoxert FK see Sarthou JL
Knoxf DG see Akins EW
Knoxf G, Meinhart P, Hein W: Die mögliche Rolle beruflicher Einflussfaktoren bei der Manifestation der idiopathischen Schenkelkopfnekrose. Z Gesamte Hyg 1989 Jan;35(1):31-3 (Eng. Abstr.) (Ger)
Knoxf H see Priewer H
Knoxf MA see Krivchenia A
Knoxf MJ, Bell DP, Hirtzer P, Luo ZP, Young JD, Katz NV: Relationship of effective molecular size to systemic clearance in rats of recombinant interleukin-2 chemically modified with water-soluble polymers. J Biol Chem 1988 Oct 15;263(29):15064-70
Knoxf PA, Brahm J: Functional asymmetry of the anion-exchange protein, capnophorin: effects on substrate and inhibitor binding. Methods Enzymol 1989;173:432-53
Knoxf PA, Spinelli LJ, Mann NA: Flufenamic acid senses conformation and asymmetry of human erythrocyte band 3 anion transport protein. Am J Physiol 1989 Aug;257(2 Pt 1):C277-89
Knoxf PA see Fuhrmann GF
Knoxf PA see Restrepo D
Knoxf RA see Lichtig LK
Knoxf S, Bast RC Jr: Tumor antigen NB/70K and CA 125 levels in the blood of preoperative ovarian cancer patients and controls: a preliminary report of the use of the NB12123 and CA 125 radioimmunoassays alone and in combination. Int J Biol Markers 1988 Apr-Jun;3(2):75-81
Knoxf S see Harrison DK
Knoxf W see Gockel F
Knoxf W see Ho AD
Knoxf W see Trümper L
Knoxf WU see Ho AD
Knäuper V see Bergmann U
Knaus BU, Fehler K: Toxoplasma gondii-Infektionen und Oozystenausscheidung bei Hauskatzen und ihre Bedeutung für die Epidemiologie und Epizootiologie der Toxoplasmose. Angew Parasitol 1989 May;30(2):155-60 (Eng. Abstr.) (Ger)
Knaus EE see Agrawal VK
Knaus EE see Buolamwini JK
Knaus EE see Ho LK
Knaus EE see Iwashina T
Knaus EE see Kumar P
Knaus EE see Kumar R
Knaus EE see Matowe WC
Knaus EE see Mercer JR
Knaus EE see Phillips OA
Knaus EE see Ramesh M
Knaus EE see Soboleski DA
Knaus EE see Stathaki S
Knaus EE see Tovell DR
Knaus EE see Wynn H
Knaus HG see Glossmann H
Knaus R, Bujard H: PL of coliphage lambda: an alternative solution for an efficient promoter. EMBO J 1988 Sep; 7(9):2919-23
Knaus U, Roelli H, Angehrn W: Die klinische Bedeutung des EKG-Arbeitsversuches bei Patienten mit akutem Myokardinfarkt vor der Spitalentlassung. Schweiz Med Wochenschr 1988 Nov 5;118(44):1616-21 (Eng. Abstr.) (Ger)
Knaus WA: Prognosis with mechanical ventilation: the influence of disease, severity of disease, age, and chronic health status on survival from an acute illness. Am Rev Respir Dis 1989 Aug;140(2 Pt 2):S8-13
Knaus WA, Wagner DP: Multiple systems organ failure: epidemiology and prognosis. Crit Care Clin 1989 Apr; 5(2):221-32 (11 ref.)
Knaus WA, Wagner DP: APACHE: a nonproprietary measure of severity of illness [letter] Ann Intern Med 1989 Feb 15;110(4):327-8
Knaus WA see Dragsted L
Knaus TC, Mené P, Ricanati SA, Kester M, Dubyak GR, Emanuelpator SN, Sedor JR: Immune complex activation of rat glomerular mesangial cells: dependence on the Fc region of antibody. Am J Physiol 1989 Sep;257(3 Pt 2):F478-85
Knaus TC see Shultz PJ
Knaut S see Lüdtke-Handjery A
Knauth A, Gordin M, McNeils W, Baumgart S: Semipermeable polyurethane membrane as an artificial skin for the premature neonate. Pediatrics 1989 Jun;83(6):945-50
Knauth P see Condon R
Knauth P see Fletcher N
Knauth P see Härmä M
Knax EP see Arana GW
Knazek RA see Wu YW
Klcheva M see Kovachev D
Kneafsey DV see Chisholm GD
Kneale BL, Quinn MA, Rennie GC: A randomized trial of progestogens in the primary treatment of endometrial carcinoma [letter] Br J Obstet Gynaecol 1988 Aug; 95(8):828
Kneale GG, Bishop MJ: Nucleic acid and protein sequence databases. Comput Appl Biosci 1985;1(1):11-7 (44 ref.)
Kneale GW see Gilman EA
Kneba M see Krieger G
Kneba M see Nagel GA
Knebel D see Doerfler W
Knebel L see Tschöpe W
Knebel N, Schiller CD, Schneider MR, Schlosenberger H, von Angerer E: Carrier mediated action of platinum complexes on estrogen receptor positive tumors. Eur J Cancer Clin Oncol 1989 Feb;25(2):293-9
Knebel N see von Angerer E
Knebelmann B see Remy P
Knebelmann G see Cassuto-Viguier E
Knebelmann G see Cassuto-Viquier E
Knecht A see Rosenthal T
Knecht A see Rubinstein I
Knecht E, Vargas JL, Aniento F, Cervera J, Grisolia S: Effects of centrifugation on the degradation of short-lived proteins in exponentially growing cultured cells. Exp Cell Res 1989 Jun;182(2):307-20
Knecht E, Martinez-Ramón A, Grisolia S: Autophagy of mitochondria in rat liver assessed by immunogold procedures. J Histochem Cytochem 1988 Nov; 36(11):1433-40
Knecht E see Vargas JL
Knecht EA see Biagini RE
Knecht H: Angioimmunoblastic lymphadenopathy: ten years' experience and state of current knowledge. Semin Hematol 1989 Jul;26(3):208-15 (41 ref.)
Knecht H, Jost R, Gmür J, Burger J, Fehr J: Functional hyposplenia after allogeneic bone marrow transplantation is detected by epinephrine stimulation test and splenic ultrasonography. Eur J Haematol 1988 Oct;41(4):382-7
Knecht HG see McPoil TG
Knecht KT, Mason RP: In vivo radical trapping and biliary secretion of radical adducts of carbon tetrachloride-derived free radical metabolites. Drug Metab Dispos 1988 Nov-Dec;16(6):813-7
Knecht KT, Mottley C, Mason RP: Thiyl free radical metabolites of thiol drugs and glutathione. Basic Life Sci 1988;49:75-9
Knecht LB see McEachron DL
Knecht LB see Roeren T
Knecht NM see Puylaert JB
Knecht R see Heus CF
Knecht R see Klima A
Knecht TP, Pittman RC: A plasma membrane pool of cholesteryl esters that may mediate the selective uptake of cholesteryl esters from high-density lipoproteins. Biochim Biophys Acta 1989 Apr 26;1002(3):365-75
Knecht U, Bolm-Audorff U, Woitowitz HJ: Atmospheric concentrations of polycyclic aromatic hydrocarbons during chimney sweeping. Br J Ind Med 1989 Jul;46(7):479-82
Knecht U, Woitowitz HJ: Risk of cancer from the use of tar bitumen in road works. Br J Ind Med 1989 Jan; 46(1):24-30
Knechtges DS see Sedmak DD
Knechtges TE see Fueredi GA
Knechtle SJ, Bollinger RR: Perforation of the gastrointestinal tract following renal transplantation. Transplant Proc 1989 Feb;21(1 Pt 2):2143-4
Knechtle SJ, Yamaguchi Y, Harland RC, Coundouriotis A, Bollinger RR: The role of class I antigens in hyperacute rejection of hepatic allografts in rats. Transplant Proc 1989 Jun;21(3):3557
Kneczke M, Landersjö L, Lundgren P: Factors influencing the release rate of salicylic acid from hydrocarbon bases. Acta Pharm Suec 1988;25(2):65-74
Knedel M see Baadenhuijsen H
Knedel M see Erdmann E
Knedel M see Jacob K
Knedel M see Luppa P
Knedel M see Mraz W
Knedler A see Tonnesen MG
Knedlhansová I see Fikrle A
Knee H see Adolf J
Knee R see Miller DC
Knee-Ioli S see Johnson H Jr
Kneebone GM see Birkett DJ
Kneebone P see Tricot GJ
Kneedler JA, Purcell SK: Perioperative nursing research. Part III: Potential intraoperative biological hazards to personnel. AORN J 1989 Apr;49(4):1066-7, 1070-3, 1076-9 passim
Kneedler JA, Purcell SK: Perioperative nursing research. Part II: Intraoperative chemical and physical hazards to personnel. AORN J 1989 Mar;49(3):829-31, 834, 836-8 passim (89 ref.)
Kneeland JB, Hyde JS: High-resolution MR imaging with local coils. Radiology 1989 Apr;171(1):1-7 (41 ref.)
Kneeland JB see Breger RK
Kneeland JB see Erickson SJ
Kneeland JB see Grist TM
Kneeland JB see Lawson TL
Kneen KK see Rauch JB
Kneen M see Adam WR
Kneen MM see Adam WR
Kneepkens CM, Jakobs C, Douwes AC: Apple juice, fructose, and chronic nonspecific diarrhoea. Eur J Pediatr 1989 Apr; 148(6):571-3
Kneer J see Belz GG
Kneer J see Blouin RA
Kneer J see Stoeckel K
Kneer J see Tam YK
Kneesi JY see Fu YH
Knegt P see Baatenburg de Jong RJ
Knegt P see Pop LA
Knehr M see Thomas H
Kneidlová M see Kuklová D
Kneifel H see Zellner G
Kneip B see Lescoat G
Kneip JM see Anderson BW
Kneip JM see Levitt MD
Kneip T see Upton AC
Kneisley D see Brahos GJ
Kneisley J see Julius M
Kneisley JD see Julius M
Kneisel GD, Reifart N: Farbdopplerechokardiographie. Ein Fortschritt für die nicht-invasive Vitiendiagnostik. Fortschr Med 1988 Sep 10;106(26):521-6 (Eng. Abstr.) (Ger)
Kneist S, Stösser L: Zur Kariogenität acidogener und acidurischer Streptokokken (S. mutans) im Tierversuch an der Ratte. Zahn Mund Kieferheilkd 1988;76(7):698-703 (Eng. Abstr.) (Ger)
Kneist S, Heinrich R, Klinzel W: Mikrobielle Besiedlung kariöser Progressionsstadien im Dentin menschlicher Zähne—eine kontrollierte Therapiestudie. Zentralbl Bakteriol Mikrobiol Hyg [A] 1989 Jan; 270(3):385-95 (Eng. Abstr.) (Ger)
Kneist S see Stösser L
Kneist W, Rödiger H, Nowak W: Symptomless postoperative thrombosis of the deep calf veins—treatment and prognosis. Folia Haematol (Leipz) 1988;115(3):401-4
Kneist W see Rödiger H
Kneist W see Schuh A
Knekt P, Seppänen R, Aaran RK: Determinants of serum alpha-tocopherol in Finnish adults. Prev Med 1988 Nov; 17(6):725-35
Knekt P, Aromaa A, Maatela J, Alfthan G, Aaran RK, Teppo L, Hakama M: Serum vitamin E, serum selenium and the risk of gastrointestinal cancer. Int J Cancer 1988 Dec 15; 42(6):846-50
Knekt P see Aaran RK
Knekt P see Lehtinen M
Knekt P see Rissanen A
Knell CM see Armiger LC
Knell CM see Kerr JB
Knell JD see Dontfraid F
Knell P see Osterhaus A
Knell SM, Moore DJ: Childhood trichotillomania treated indirectly by punishing thumb sucking. J Behav Ther Exp Psychiatry 1988 Dec;19(4):305-10
Kneller A see Douer D
Kneller SK see Badertscher RR 2d
Kneller SK see Godshalk CP
Kneller SK see Harari J
Kneller SK see Losonsky JM
Knelson M, Haaga J, Lazarus H, Ghosh C, Abdul-Karim F, Sorenson K: Computed tomography-guided retroperitoneal biopsies. J Clin Oncol 1989 Aug;7(8):1169-73
Knelson MH see Yankaskas BC
Knepa AIu see Bredikis IuIu
Knepel W, Schöfl C, Götz DM: Arachidonic acid elevates cytosolic free calcium concentration in rat anterior pituitary cells. Naunyn Schmiedebergs Arch Pharmacol 1988 Sep;338(3):303-9
Knepel W, Schöfl C, Wesemeyer G, Götz DM: Opioids and cytosolic calcium in rat anterior pituitary: dynorphin preparation showed LHRH-like action due to contamination. Experientia 1988 Dec 1;44(11-12):1003-5
Knepel W see Philippe J
Knepel W see Schöfl C
Knepil J, McPhillips M: Calibration of 125I immunoassay

measuring cyclosporin A [see comments] Clin Chem 1989 Jan;35(1):181–2. **Comment in:** Clin Chem 1989 May;35(5):900

Knepper A see **van Deventer SJ**

Knepper JE see **Danielson KG**

Knepper LE, Biller J, Adams HP Jr, Bruno A: Neurologic manifestations of atrial myxoma. A 12-year experience and review. Stroke 1988 Nov;19(11):1435–40

Knepper MA, Sands JM, Chou CL: Independence of urea and water transport in rat inner medullary collecting duct. Am J Physiol 1989 Apr;256(4 Pt 2):F610–21

Knepper MA, Packer R, Good DW: Ammonium transport in the kidney. Physiol Rev 1989 Jan;69(1):179–249 (214 ref.)

Knepper MA see **Brown JC**

Knepper MA see **Chou CL**

Knepper MA see **Nonoguchi H**

Knepper MA see **Packer RK**

Knepper MA see **Sands JM**

Knepper MA see **Terada Y**

Knepper PA see **Ersahin Y**

Knepper R see **Burt T**

Knepper RG: Efficacy of a ULV insecticide mixture (HAN–malathion–resmethrin) against caged Culex mosquitoes. J Am Mosq Control Assoc 1988 Dec; 4(4):561–2

Knepper SM, Grunewald GL, Rutledge CO: Inhibition of norepinephrine transport into synaptic vesicles by amphetamine analogs. J Pharmacol Exp Ther 1988 Nov; 247(2):487–94

Knepple ED see **Levine R**

Kneppo P, Tihomir LI, Zrubec V, Tysler M, Turzová M, Popperová E, Hatala R: Možnosti aplikácie topografických meraní a zobrazení elektromagnetického pol'a srdca pre diagnostiku jeho funkčného stavu. Bratisl Lek Listy 1988 Sep;89(9):641–6 (Eng. Abstr.) **(Slo)**

Knerr R see **Schmieger H**

Kneschaurek P see **Ries G**

Knesewitsch P see **Göldel N**

Knesewitsch P see **Tatsch K**

Knesper DJ, Belcher BE, Cross JG: A market analysis comparing the practices of psychiatrists and psychologists. Arch Gen Psychiatry 1989 Apr;46(4):305–14 (57 ref.)

Knessl J, Gschwend N, Scheier H, Munzinger U: Comparative study of cemented and cementless hip prostheses in the same patient. Arch Orthop Trauma Surg 1989;108(5):276–8

Kneteman NM, Alderson D, Scharp DW, Lacy PE: Prolonged cryopreservation of purified human pancreatic islets. Diabetes 1989 Jan;38 Suppl 1:176–8

Kneteman NM, Evans M, Nason R, Rajotte RV: Prolonged function of intrasplenic canine pancreatic fragment autografts. Transplant Proc 1989 Feb;21(1 Pt 3):2619–20

Kneteman NM, Alderson D, Scharp DW, Lacy PE: Long-term mass storage of purified human pancreatic islets. Transplant Proc 1988 Oct;20(5):1023–5

Kneteman NM, Alderson D, Scharp DW, Lacy PE: Long-term cryogenic storage of purified adult human islets of Langerhans. Diabetes 1989 Mar;38(3):386–96

Kneteman NM, Evans MG, Cattral MS, Warnock GL, Rajotte RV: A comparison of canine renal and islet transplantation with cyclosporine: assessment of islet immunogenicity. Transplant Proc 1989 Apr;21(2):3366–7

Kneteman NM see **Cattral MS**

Kneteman NM see **Evans MG**

Kneteman NM see **Finegood DT**

Kneteman NM see **Rajotte RV**

Kneteman NM see **Ricordi C**

Kneteman NM see **Warnock GL**

Knettry U see **Pinson CW**

Kneusel RE, Matern U, Nicolay K: Formation of trans-caffeoyl-CoA from trans-4-coumaroyl-CoA by Zn2+-dependent enzymes in cultured plant cells and its activation by an elicitor-induced pH shift. Arch Biochem Biophys 1989 Mar;269(2):455–62

Kneusel RE see **Pakusch AE**

Kněžek J: Zlomeniny klíční kosti—operovat či neoperovat? Acta Chir Orthop Traumatol Cech 1988 Jul;55(4):365–71 (Eng. Abstr.) **(Cze)**

Knezetic JA, Jacob GA, Luse DS: Assembly of RNA polymerase II preinitiation complexes before assembly of nucleosomes allows efficient initiation of transcription on nucleosomal templates. Mol Cell Biol 1988 Aug; 8(8):3114–21

Knezetic JA, Felsenfeld G: Identification and characterization of a chicken alpha-globin enhancer. Mol Cell Biol 1989 Mar;9(3):893–901

Knežević A, Zikic M: Feohromocitom u neuropsihijatrijskoj praksi. Med Pregl 1988;41(9–10):391–2 (Eng. Abstr.) **(Scr)**

Knežević A: Psihički aspekti teraporezistencije u dijabetesnih bolesnika. Med Pregl 1988;41(5–6):197–201 (Eng. Abstr.) **(Scr)**

Knežević A: Psihologija invalidnih osoba i proces psihičke adaptacije na invalidnost. Med Pregl 1988;41(1–2):64–5 (Eng. Abstr.) **(Scr)**

Knežević A: Emocionalni aspekti gojaznosti. Med Pregl 1988; 41(3–4):142–3 (Eng. Abstr.) **(Scr)**

Knežević G see **Grgurevic J**

Knežević K see **Klasnja B**

Knezevic M see **Lekic P**

Knezevic PF: Das Fach "Geschichte der Veterinärmedizin" an der Wiener Veterinärschule. DTW 1988 Nov–Dec; 95(10):437 (Eng. Abstr.) **(Ger)**

Knežević S, Jereb B, Popljac S, Pavletic Z, Brkic T, Krznaric Z, Greguric I, Puljevic D, Ajdukovic J, Batarelo V: Prilog ranom otkrivanju kolorektalnog karcinoma Hemdetect testom. Acta Med Iugosl 1989;43(1):3–12 (Eng. Abstr.) **(Scr)**

Knežević S: O jednoj nedovršenoj raspravi petnaest godina kasnije (1973–1988). Lijec Vjesn 1988 Jun–Jul; 110(6–7):224–6 **(Scr)**

Knezevic WV see **Siejka SJ**

Knezevich S see **Mallory TH**

Knezhevich AR see **Baranov IIa**

Knezl V, Sotníková R, Gibala P, Dřímal J: Porovnanie účinkov látky BL 343 Ac s niektorými betaadrenolytikami na preparátoch srdcového svalu. Bratisl Lek Listy 1989 Jun;90(6):441–6 (Eng. Abstr.) **(Slo)**

Knezovic I see **Zeljkovic B**

Knezovich JP, Lawton MP, Inouye LS: Bioaccumulation and tissue distribution of a quaternary ammonium surfactant in three aquatic species. Bull Environ Contam Toxicol 1989 Jan;42(1):87–93

Kniahynicki C see **Cerillo A**

Kniazev GG, Kniazeva GB, Nikiforov AF: Razvitie nefroparaliticheskogo keratita posle retrobul'barnogo vvedeniia trimekaina. Vestn Oftalmol 1989 Jan–Feb; 105(1):52–4 (Eng. Abstr.) **(Rus)**

Kniazev GG see **Kniazeva GB**

Kniazev PG see **Novikov LB**

Kniazev SP, Tikhonov VN: Izuchenie geneticheskoĭ sviazi lokusov fosfogeksozoizomerazy i G-sistemy grupp krovi svin'i. Genetika 1988 Jun;24(6):1089–97 (Eng. Abstr.) **(Rus)**

Kniazev VI, Dotsenko SA: Zlokachestvennaia zabriushinnaia paraganglioma. Khirurgiia (Mosk) 1988 Nov;(11):111 **(Rus)**

Kniazev VM see **Durnova GN**

Kniazev IuA, Utenina VV, Lebed'kova SE: Mediko-sotsial'nye problemy podrostkovogo vozrasta. Pediatriia 1988;(6):82–9 (61 ref.) **(Rus)**

Kniazev IuA, Martynova MI, Vakhrusheva LL, Dudnikova LK, Shirineva LI: Faktory riska razvitiia diabeticheskikh oslozhnenii u detei. Pediatriia 1988;(4):11–4 (Eng. Abstr.) **(Rus)**

Kniazev IuA see **Kevorkov NN**

Kniazev IuA see **Mikaelian NP**

Kniazev IuA see **Vakhrusheva LL**

Kniazeva AP see **Belovalova IM**

Kniazeva AP see **Bukhman AI**

Kniazeva AP see **Starosel'tseva LK**

Kniazeva GB, Kniazev GG, Nikiforov AF: Vliianie deafferentatsii pecheni na gepatotsity, raspolozhennye v raznykh chastiakh pechenochnoĭ dol'ki. Arkh Anat Gistol Embriol 1988 Jul;95(7):74–6 (Eng. Abstr.) **(Rus)**

Kniazeva GB see **Kniazev GG**

Kniazeva GD see **Petrovskiĭ BV**

Kniazeva LA, Pistsova TV, Lagkueva FK, Pylaev AS: Vozrastnye izmeneniia kolichesva i intensivnosti fluorestsentsii melkikh, intensivno fluorestsiruiushchikh kletok vegetativnykh gangliev krysy. Biull Eksp Biol Med 1988 Dec;106(12):749–51 (Eng. Abstr.) **(Rus)**

Kniazeva LD see **Lavrukhina LA**

Kniazeva LD see **Savitskiĭ GI**

Kniazeva MG see **Vil'davskiĭ VIu**

Kniazeva MV see **Dolgilevich SM**

Kniażewska M see **Kniażewski B**

Kniażewski B, Bustner B, Kniażewska M: Czynniki regulujące syntezę i uwalnianie wazotocyny argininowej oraz jej rola w organizmie ssaków. Pol Tyg Lek 1988 Apr 25;43(17):531–3 (Eng. Abstr.) **(Pol)**

Kniażewski B: Rola melatoniny w regulacji czynności układu płciowego. Pol Tyg Lek 1988 Apr 25;43(17):561–4 (40 ref.) (Eng. Abstr.) **(Pol)**

Kniazhanskiĭ LI see **Vilenskiĭ BS**

Kniazhetskaia NS see **Orlova NV**

Kniazhev VIa, Kochkina LM, Lebedev NA, Solonets VA: Opyt organizatsii vosstanovitel'nogo lecheniia v usloviiakh polikliniki. Vopr Kurortol Fizioter Lech Fiz Kult 1989 Jan–Feb;(1):65–6 **(Rus)**

Kniazheva OV: Izmenenie immunologicheskoĭ reaktivnosti u detei s pronikaiushchimi raneniiami glaz. Oftalmol Zh 1988; (8):479–81 (Eng. Abstr.) **(Rus)**

Kniaz'kov VL see **Tolpekin VE**

Knibb WR see **Anderson PR**

Knibbe M see **Stromberg BV**

Knibbe RA see **Lemmens PH**

Knibestöll M see **Bergenheim T**

Knibiehler M, Howard SP, Baty D, Geli V, Lloubès R, Sauve P, Lazdunski C: Isolation and molecular and functional properties of the amino-terminal domain of colicin A. Eur J Biochem 1989 Apr 15;181(1):109–13

Knibiehler M see **Frenette M**

Knibiehler M see **Geli V**

Knibiehler M see **Lazdunski CJ**

Knick VB see **Laufman LR**

Knickelbein RG, Aronson PS, Dobbins JW: Membrane distribution of sodium-hydrogen and chloride-bicarbonate exchangers in crypt and villus cell membranes from rabbit ileum. J Clin Invest 1988 Dec;82(6):2158–63

Knicker WT: Is the choice of allergy skin testing versus in vitro determination of specific IgE no longer a scientific issue? [editorial] Ann Allergy 1989 May;62(5):373–4

Knickerbocker G see **Stephenson HE Jr**

Knickerbocker H see **Underwood DC**

Knickerbocker JJ, Sawyer HR, Amann RP, Tekpetey FR, Niswender GD: Evidence for the presence of oxytocin in the ovine epididymis. Biol Reprod 1988 Sep;39(2):391–7

Knickerbocker JJ, Niswender GD: Characterization of endometrial receptors for ovine trophoblast protein-1 during the estrous cycle and early pregnancy in sheep. Biol Reprod 1989 Feb;40(2):361–9

Knickerbocker JJ, Wiltbank MC, Niswender GD: Mechanisms of luteolysis in domestic livestock. Domest Anim Endocrinol 1988 Apr;5(2):91–107 (173 ref.)

Knickerbocker JJ see **Wiltbank MC**

Knickle D: Abortion: the issue the CMA has refused to address in life. Can Med Assoc J 1988 Nov 15;139(10):990

Knicmeyer H see **Torsello G**

Knicmeyer HW see **Leuzen R**

Knicmeyer HW see **Sandmann W**

Knicp AC see **Boyd CD**

Knicpert E, Görisch V: Influence of alcohol pretreatment on effects of chloroform in rats. Biomed Biochim Acta 1988; 47(2):197–203

Knicpert E, Seffner W: Histological and histometrical changes of liver damage in rats after treatment with ethanol and carbon tetrachloride. Exp Pathol 1989;36(3):185–8

Knieriemen W see **Ulmer HV**

Knierim D see **Yamada S**

Knierim DS see **Coates TL**

Knierim M, Buchholz J, Pflug W: Electrotransfer of proteins after isoelectric focusing (with or without urea) on fabric-reinforced, immobilized pH gradient gels. Anal Biochem 1988 Jul;172(1):139–44

Knierim M see **Wiedemann B**

Knierim TH see **Fabri PJ**

Kniest FM see **Van Brouwijk JE**

Kniewald A see **Hamori M**

Kniewald J see **Babic-Gojmerac T**

Kniewald J see **Gojmerac T**

Kniewald T see **Hamori M**

Kniewald Z see **Babic-Gojmerac T**

Kniffen TS, Bane DP, Hall WF, Koritz GD, Bevill RF: Bioavailability, pharmacokinetics, and plasma concentration of tetracycline hydrochloride fed to swine. Am J Vet Res 1989 Apr;50(4):518–21

Kniffen TS see **Hall WF**

Kniffin WD Jr, Spencer SK, Memoli VA, LeMarbre PJ: Metastatic islet cell amphicrine carcinoma of the pancreas. Association with an eosinophilic infiltration of the skin. Cancer 1988 Nov 1;62(9):1999–204

Kniffki KD see **Craig AD Jr**

Kniffki KD see **Jyväsjärvi E**

Knifton A see **Edwards BR**

Knigge KM see **Abood LG**

Knigge KM see **Aithal HN**

Knigge KM see **Harnish PP**

Knigge KM see **Melrose PA**

Knigge U, Sleimann I, Matzen S, Warberg J: Histaminergic regulation of prolactin secretion: involvement of serotoninergic neurons [published erratum appears in Neuroendocrinology 1989 Feb;49(2):following 223] Neuroendocrinology 1988 Nov;48(5):527–33

Knigge U, Matzen S, Warberg J: Histaminergic regulation of prolactin secretion: involvement of tuberoinfundibular dopaminergic neurons. Neuroendocrinology 1988 Aug; 48(2):167–73

Knigge U, Bach FW, Matzen S, Bang P, Warberg J: Effect of histamine on the secretion of pro-opiomelanocortin derived peptides in rats. Acta Endocrinol (Copenh) 1988 Oct;119(2):312–9

Knigge U, Matzen S, Bach FW, Bang P, Warberg J: Involvement of histaminergic neurons in the stress-induced release of pro-opiomelanocortin-derived peptides in rats. Acta Endocrinol (Copenh) 1989 Apr;120(4):533–9

Knigge U see **Rasmussen SN**

Knigge U see **Tønnesen H**

Knigge UP see **Tønnesen H**

Knight A: Allergic rhinitis: dim view of immunotherapy [letter] Hosp Pract [Off] 1988 Oct 15;23(10):17

Knight A, Adams DD, Rich SS, Barboza J: Genetic evidence favouring cytotoxic T cell forbidden clones as the cause of insulin-dependent diabetes mellitus. Diabetes Res 1988 Sep;9(1):1–4

Knight A: Desensitization to aspirin in aspirin-sensitive patients with rhino-sinusitis and asthma: a review. J Otolaryngol 1989 Jun;18(4):165–7 (10 ref.)

Knight A see **Rackham A**

Knight AA, Hollenberg M, London MJ, Mangano DT: Myocardial ischemia in patients awaiting coronary artery bypass grafting. Am Heart J 1989 Jun;117(6):1189–95

Knight AG see **Shuttleworth D**

Knight AH, Redmond S: District Diabetes Centres in the United Kingdom and Eire. Diabetic Med 1989 Sep–Oct; 6(7):639–42

Knight AH see **Jenkins L**

Knight AM see **Deasu JA**

Knight AP see **Paulsen ME**

Knight B: A model medico-legal system. Forensic Sci Int 1988 Oct;39(1):1–4

Knight B see **Leadbeatter S**

Knight B see **Redington AN**

Knight B see **Saukko P**

Knight BC see **Cox JH**

Knight BH see **Morgan C**
Knight BH see **Nokes LD**
Knight BL, Patel DD, Gavigan SJ, Soutar AK: Low-density-lipoprotein-receptor mRNA content of fibroblasts from normal and familial hypercholesterolaemic subjects. Eur J Biochem 1988 Dec 15;178(2):555–61
Knight BL, Gavigan SJ, Soutar AK, Patel DD: Defective processing and binding of low-density lipoprotein receptors in fibroblasts from a familial hypercholesterolaemic subject. Eur J Biochem 1989 Feb 15;179(3):693–8
Knight BL see **Soutar AK**
Knight BL see **Wade DP**
Knight C see **Rutter W**
Knight CB see **Langlowa JV**
Knight CD see **Dilner JJ**
Knight CG, Stephens T: Xanthene-dye-labelled phosphatidylethanolamines as probes of interfacial pH. Studies in phospholipid vesicles. Biochem J 1989 Mar 15; 258(3):683–9
Knight CG see **Barrett AJ**
Knight CG see **Davies ME**
Knight CH, Wilde CJ: Milk production in concurrently pregnant and lactating goats mated out of season. J Dairy Res 1988 Nov;55(4):487–93
Knight CH: Constraints on frequent or continuous lactation. Proc Nutr Soc 1989 Jan;48(1):45–51 (30 ref.)
Knight CH see **Foster MA**
Knight CH see **Wilde CJ**
Knight CJ see **Rousseau HP**
Knight D, Hensley VR, Waters B: Validation of the Children's Depression Scale and the Children's Depression Inventory in a prepubertal sample. J Child Psychol Psychiatry 1988 Nov;29(6):853–63
Knight D see **Kohn CW**
Knight DA see **Fernandes LB**
Knight DB see **Darlow BA**
Knight DE, Sugden D, Baker PF: Evidence implicating protein kinase C in exocytosis from electropermeabilized bovine chromaffin cells. J Membr Biol 1988 Aug; 104(1):21–34
Knight DE: An appreciation of Peter Baker. J Membr Biol 1988 Jul;103(1):2–6
Knight DE see **Adam-Vizi V**
Knight DE see **Baker PF**
Knight DE see **Borges R**
Knight DE see **Maconochie DJ**
Knight DE see **Rink TJ**
Knight DH see **de Madron E**
Knight DH see **Lok JB**
Knight DL see **Slotkin TA**
Knight DM see **Ringold GM**
Knight DR see **Nejima J**
Knight DR see **Shen YT**
Knight DR see **Young MA**
Knight DS, Fabre RD, Beal JA: Identification of noradrenergic nerve terminals immunoreactive for neuropeptide Y and vasoactive intestinal peptide in the rat kidney. Am J Anat 1989 Mar;184(3):190–204
Knight DS, Beal JA, Fabre RD, Henderson RJ Jr: Catecholamine-containing, dopamine-beta-hydroxylase-immunoreactive perivascular nerve specializations in the rat kidney. Anat Rec 1989 Sep; 225(1):77–86
Knight DS see **Naadi KN**
Knight DW see **Wring SA**
Knight EA, Feltz WM: Comprehensive health programs should include stress management. Occup Health Saf 1988 Oct;57(11):46–50
Knight F see **Lambert MC**
Knight G see **Cackle H**
Knight G see **Cackle HS**
Knight GB, Gudas JM, Pardee AB: Coordinate control of S phase onset and thymidine kinase expression. Jpn J Cancer Res 1989 Jun;80(6):493–8 (75 ref.)
Knight GJ, Palomaki GE, Lea DH, Haddow JE: Exposure to environmental tobacco smoke measured by cotinine 125I-radioimmunoassay. Clin Chem 1989 Jun;35(6):1036–9
Knight GJ see **Goldfine C**
Knight GJ see **Haddow JE**
Knight GJ see **Neser PS**
Knight GJ see **Osathanondh R**
Knight GJ see **Wald NJ**
Knight GW, Walcott AM, Guensel PJ: A paradigm for teaching a remedial preclinical course. J Dent Educ 1988 Oct;52(10):558–61
Knight GW see **Zisdrick MR**
Knight H: Suppression of exercise-induced angina by magnesium sulfate in patients with variant angina [letter] J Am Coll Cardiol 1989 Mar 15;13(4):956
Knight H see **Findley LJ**
Knight H see **Millman RP**
Knight IT see **Somerville CC**
Knight J see **Li R**
Knight J see **Reeves BR**
Knight JA, Cheung AK, Pieper RK, Servilla K: Increased urinary lipoperoxide levels in renal transplant patients. Ann Clin Lab Sci 1989 Jul-Aug;19(4):238–41
Knight JA, Pieper RK, McClellan L: Specificity of the thiobarbituric acid reaction: its use in studies of lipid peroxidation. Clin Chem 1988 Dec;34(12):2433–8
Knight JA, Remke WN, Gillies CG, Hopfer SM, Sunderman FW Jr: Pulmonary histopathology of rats following parenteral injections of nickel chloride. Toxicol Pathol 1988;16(3):350–9
Knight JA, Pieper RK, Smith SE, Crockett HH: Increased urinary lipoperoxides in drug abusers. Ann Clin Lab Sci 1988 Sep-Oct;18(5):374–7
Knight JA see **Brown RE**
Knight JA see **Terreros DA**
Knight JC, Novembre FJ, Brown DR, Goldsmith CS, Esposito JJ: Studies on Tanapox virus. Virology 1989 Sep; 172(1):116–24
Knight JC see **Stratton MR**
Knight JF, Harada T, Thomas MA, Frampton G, Savage CO, Chantler C, Williams DG: IgA rheumatoid factor and other autoantibodies in acute Henoch-Schönlein purpura. Contrib Nephrol 1988;67:117–20
Knight JF see **Harada T**
Knight JF see **Hodson EM**
Knight JG see **Appel R**
Knight JG see **Laing P**
Knight JG see **Pert CB**
Knight JW see **Estienne MJ**
Knight JW see **Nayar JK**
Knight JW see **Pennoyn NS**
Knight KK, Fielding JE, Battista RN: US Preventive Services Task Force. Occult blood screening for colorectal cancer. JAMA 1989 Jan 27;261(4):586–93 (99 ref.)
Knight KL, Sauer RT: Identification of functionally important residues in the DNA binding region of the mnt repressor. J Biol Chem 1989 Aug 15;264(23):13706–10
Knight KL, Sauer RT: DNA binding specificity of the Arc and Mnt repressors is determined by a short region of N-terminal residues. Proc Natl Acad Sci U S A 1989 Feb; 86(3):797–801
Knight KL, Bowie JU, Vershon AK, Kelley RD, Sauer RT: The Arc and Mnt repressors. A new class of sequence-specific DNA-binding protein. J Biol Chem 1989 Mar 5;264(7):3639–42
Knight KL see **Becker RS**
Knight KL see **Sittisombut N**
Knight KR, Khazanchi RK, Pederson WC, McCann JJ, Coe SA, O'Brien BM: Coumarin and 7-hydroxycoumarin treatment of canine obstructive lymphoedema. Clin Sci 1989 Jul;77(1):69–76
Knight KR, Gumley GJ, Rogers IW, O'Brien BM: Changes in the blood biochemistry following experimental flap ischaemia. Aust N Z J Surg 1988 May;58(5):413–8
Knight KR see **Angel MF**
Knight KR see **Chen HC**
Knight KR see **Khazanchi RK**
Knight L see **Braun SR**
Knight LC: Imaging thrombi with radiolabelled anti-fibrin monoclonal antibodies. Nucl Med Commun 1988 Oct; 9(10):823–9 (23 ref.)
Knight LC, Lesser TH: Changing incidence of sinus infection in children. J Laryngol Otol 1989 Jul;103(7):659–60
Knight LC, Maurer AH, Ammar IA, Epps LA, Dean RT, Pak KY, Berger HJ: Tc-99m antifibrin Fab' fragments for imaging venous thrombi: evaluation in a canine model. Radiology 1989 Oct;173(1):163–9
Knight LC, Lesser TH: Fish bones in the throat. Arch Emerg Med 1989 Mar;6(1):13–6
Knight LC: Imaging thrombi with radiolabelled fragment E1. Nucl Med Commun 1988 Oct;9(10):849–57 (16 ref.)
Knight LC, Maurer AH, Ammar IA, Siegel JA, Fisher RS, Malmud LS: Use of 111In-labeled alginate to study the pH dependence of alginic acid anti-esophageal reflux barrier. Int J Rad Appl Instrum [B] 1988;15(5):563–71
Knight LC see **Comerota AJ**
Knight LC see **Davies JE**
Knight LC see **Krevsky B**
Knight LJ, Barbaree HE, Boland FJ: Experimenter demands in the balanced-placebo design: reply to Collins and Searles. J Abnorm Psychol 1988 Nov;97(4):508–9
Knight LL see **Dugdale DC**
Knight M, Mack GD, Perkins R, Burke TR Jr: Reversed-phase preparative chromatography of [D-Ala1]-peptide T amide. J Chromatogr 1988 Jul 1; 444:345–8
Knight M, Strickler MP, Stone MJ, Chiodetti L, Gluch S, Shinohara T: Scale-up methodology for the preparative purification of peptide M. J Chromatogr 1988 Dec 28; 459:361–7
Knight M, Kelly C, Rodrigues V, Yi X, Wamachi A, Smithers SR, Simpson AJ: A cDNA clone encoding part of the major 25,000-dalton surface membrane antigen of adult Schistosoma mansoni. Parasitol Res 1989;75(4):280–6
Knight M see **Hagan P**
Knight M see **Rodrigues V**
Knight MJ see **Pain JA**
Knight MM see **Petney TN**
Knight MR see **Hauser RA**
Knight NC see **Wood M**
Knight PG, Beard AJ, Wrathall JH, Castillo RJ: Evidence that the bovine ovary secretes large amounts of monomeric inhibin alpha subunit and its isolation from bovine follicular fluid. J Mol Endocrinol 1989 May;2(3):189–200
Knight PG see **Beard AJ**
Knight PJ see **Maciewicz RA**
Knight PM see **Christ FR**
Knight PM see **McCarey BE**
Knight PR: Peritoneal carcinomatosis: the role of debulking procedures. Can J Surg 1989 May;32(3):147–8
Knight PR see **Bedows E**
Knight PR see **Kennedy TP**
Knight PR see **Weinberg JM**
Knight PR see **Wilton NC**
Knight R: Creutzfeldt-Jakob disease. Br J Hosp Med 1989 Feb;41(2):165–6, 168–71 (91 ref.)
Knight R see **Chopp M**
Knight R see **Fairhurst S**
Knight R see **Harries-Jones R**
Knight R see **Ongore D**
Knight RA, Hay DA: The relevance of the health belief model to Australian smokers. Soc Sci Med 1989;28(12):1311–4 (11 ref.)
Knight RA see **Williamson SA**
Knight RC see **Tocher JH**
Knight RD see **Vukelja SJ**
Knight RD see **Weiss RB**
Knight RD see **Wright DG**
Knight RE see **Roberts-Thomson IC**
Knight RG, Chisholm BJ, Paulin JM, Waal-Manning HJ: The Spielberger Anger Expression Scale: some psychometric data. Br J Clin Psychol 1988 Sep;27 (Pt 3):279–81
Knight RG see **Godfrey HP**
Knight RG see **Longmore BE**
Knight RJ see **Lewis BS**
Knight RK see **Rubens RD**
Knight RL see **Carlson DB**
Knight RS, Hyman NM, Gardner SD, Gibson PE, Esiri MM, Warlow CP: Progressive multifocal leucoencephalopathy and viral antibody titres. J Neurol 1988 Nov;235(8):458–61
Knight RT, Scabini D, Woods DL, Clayworth C: The effects of lesions of superior temporal gyrus and inferior parietal lobe on temporal and vertex components of the human AEP. Electroencephalogr Clin Neurophysiol 1988 Dec; 70(6):499–509
Knight RT see **Dronkers NF**
Knight RT see **Edelstein H**
Knight RT see **Lamb MR**
Knight RT see **Robertson LC**
Knight S see **Sorger GJ**
Knight SC, Macatonia SE: Dendritic cells and viruses. Immunol Lett 1988 Nov;19(3):177–81
Knight SC, Harnish D, Scheid E, Koekebakker M, Barr RD: Lithium and hydrocortisone interactions on cell growth and gene expression in human promyelocytic leukemia (HL60). Leuk Res 1989;13(4):289–96
Knight SC see **Bedford PA**
Knight SC see **Macatonia SE**
Knight SM see **Daly MJ**
Knight SR see **McLellan DS**
Knight ST see **Wyrick PB**
Knight TM, Forman D, Leach S, Packer P, Vindigni C, Minacci C, Lorenzini L, Tosi P, Frosini G, Marini M, et al: N-nitrosoproline excretion in patients with gastric lesions and in a control population. IARC Sci Publ 1988; (89):97–101
Knight V, Gilbert B: Antiviral therapy with small particle aerosols. Eur J Clin Microbiol Infect Dis 1988 Dec; 7(6):721–31 (34 ref.)
Knight V, Gilbert BE: Ribavirin aerosol treatment of influenza. Infect Dis Clin North Am 1987 Jun;1(2):441–57 (22 ref.)
Knight V see **Garcon NM**
Knight V see **Gilbert BE**
Knight VA: Are there stress resistant and susceptible myocardia? Med Hypotheses 1988 Nov;27(3):201–4
Knight VA: Alternative reactions of ouabain with a Na+ and K+ ATPase. Life Sci 1974 Jul 1;15(1):95–102
Knight VA, Richardson DR, Makoba B: Use of frog ventricle to examine mechanical and electrical activity of heart. Am J Physiol 1989 Jun;256(6 Pt 3):S9–13
Knight VB see **Perkins JL**
Knight W see **Goycoolea MV**
Knight WA 3d see **Leff RS**
Knight WA 3d see **Roodman GD**
Knight WB, Shinebourne EA: Imperforate tricuspid valve with single cardiac outlet from right ventricle. Br Heart J 1988 Sep;60(3):259–61
Knight WB, Cleland WW: Thiol and amino analogues as alternate substrates for glycerokinase from Candida mycoderma. Biochemistry 1989 Jul 11;28(14):5728–34
Knight WB, Bush A, Busst CM, Haworth SG, Bowyer JJ, Shinebourne EA: Multiple pulmonary arteriovenous fistulas in childhood. Int J Cardiol 1989 Apr;23(1):105–16
Knight WB see **Bush A**
Knight WB see **Speckhard DC**
Knight-Gibson C see **Alaupovic P**
Knighton D see **Baukey P**
Knighton DK see **Taylor SS**
Knighton DR, Fiegel VD: The macrophages: effector cell wound repair. Prog Clin Biol Res 1989;299:217–26 (28 ref.)
Knighton RW see **Anderson DR**
Knighton RW see **Yagasaki K**
Knights JM see **Brogden KA**
Knights KM, Gourlay GK, Gibson RA, Cousins MJ: Halothane induced hepatic necrosis in rats: the role of in vivo lipid peroxidation. Pharmacol Toxicol 1988 Nov; 63(5):327–32
Knights KM, Drew R, Meffin PJ: Enantiospecific formation of fenoprofen coenzyme A thioester in vitro.

Biochem Pharmacol 1988 Oct 1;37(19):3539–42
Knigovskoĭ AM see **Bukharovich AM**
Kniha H, Randzio J, Gold ME, Fudem GM, Cruz HG, Park HH, Furnas DW: Growth of forelimb allografts in young rabbits immunosuppressed with cyclosporine. Ann Plast Surg 1989 Feb;22(2):135–41
Kniha H see **Vogl T**
Knilans TK see **Kimball TR**
Knill RL: Cardiac arrests during spinal anesthesia: unexpected? [letter] Anesthesiology 1988 Oct;69(4):629
Knill RL: D-tubocurarine and upper airway obstruction: a historical perspective [letter] Anesthesiology 1989 Sep; 71(3):480–1
Knisia B see **Maluszynska GM**
Knip B see **Kleyweg RP**
Knip M: Diabeetikon sikiö. Duodecim 1988;104(17):1347–57 (58 ref.) **(Fin)**
Knip M, Lautala P, Puukka R: Reduced insulin removal and erythrocyte insulin binding in obese children. Eur J Pediatr 1988 Dec;148(3):233–7
Knip M see **Huttunen NP**
Knip M see **Ilonen J**
Knip M see **Karjalainen J**
Knip M see **Marshall MO**
Knip M see **Otonkoski T**
Knip M see **Tapanainen P**
Knipe DM see **Coen DM**
Knipe DM see **de Bruyn Kops A**
Knipe DM see **Leib DA**
Knipe DM see **Rice SA**
Knipe DM see **Su L**
Knipe KL see **Giddings NA**
Knipfer ME, Brown DT: Intracellular transport and processing of Sindbis virus glycoproteins. Virology 1989 May;170(1):117–22
Knipling L see **Raptis A**
Knipling LG see **Raptis A**
Knipmeyer MC, Bennett S: Cancer-related legislation. II. The 101st Congress. J Natl Cancer Inst 1989 Sep 6; 81(17):1286–9
Knipmeyer MC: Cancer-related legislation. I. The 100th Congress. J Natl Cancer Inst 1989 Apr 5;81(7):482–4
Knipp H see **Wilke H**
Knippel M see **Gullace G**
Knippenberg LJ see **Wedeen RP**
Knipper A see **Böhle A**
Knipper M, Boekhoff I, Breer H: Isolation and reconstitution of the high-affinity choline carrier. FEBS Lett 1989 Mar 13;245(1–2):235–7
Knippers R see **Avemann K**
Knippers R see **Baur CP**
Knippers R see **Dora S**
Knippers R see **Gruss C**
Knippers R see **Hiller S**
Knippers R see **Kienzle H**
Knippers R see **Klausing K**
Knippers R see **Oddou P**
Knippers R see **Scheffner M**
Knipping G, Birchbauer A, Steyrer E, Kostner GM: Lecithin: cholesterol acyltransferase and its action on different substrates. Adv Exp Med Biol 1988;243:239–45
Knipping G, Popper H: Composition of fat in different types of liposarcomas in comparison with lipomas. Cancer Lett 1989 Jul 1;46(1):51–6
Knipping G see **Horak JN**
Knipping G see **Popper H**
Knipping J see **Eiben B**
Knipping U see **Barris B**
Knipping U see **Lindsay SM**
Knipscheer CP see **Hakens MJ**
Knipscheer K, ter Heine E, Ramakers C: Family care of impaired elderly: a role theory approach. Compr Gerontol [B] 1987 Aug;1(2):72–9
Knipschild P: Looking for gall bladder disease in the patient's iris. BMJ 1988 Dec 17;297(6663):1578–81
Knipschild PG see **Bouter LM**
Knipschild PG see **Knottnerus JA**
Knirel YA, Kocharova NA, Shashkov AS, Kochetkov NK, Mamontova VA, Solovéva TF: Structure of the capsular polysaccharide of Klebsiella ozaenae serotype K4 containing 3-deoxy-D-glycero-D-galacto-nonulosonic acid. Carbohydr Res 1989 Jun 1;188:145–55
Knirel YA, Dashunin VV, Shashkov AS, Kochetkov NK, Dmitriev BA, Hofman IL: Somatic antigens of Shigella: structure of the O-specific polysaccharide chain of the Shigella dysenteriae type 7 lipopolysaccharide. Carbohydr Res 1988 Aug 15;179:51–60
Knirel YA see **Kocharova NA**
Knirel YA see **Vinogradov EV**
Knirel' IuA, Shashkov AS, Soldatkina MA, Zakharova IIa: Antigennye polisakharidy bakteriĭ. 33. Struktura O-spetsificheskoĭ polisakharidnoĭ tsepi lipopolisakharida Pseudomonas cepacia, serotip 6. Bioorg Khim 1988 Oct; 14(10):1413–8 (Eng. Abstr.) **(Rus)**
Knirel' IuA, Mamontova VA, Kocharova NA, Shashkov AS, Solov'eva TF: Stroenie kapsul'nogo polisakharida Klebsiella ozaenae K4, soderzhashchego 3-dezoksiinonulozonovuiu kislotu. Bioorg Khim 1988 Nov;14(11):1583–5 (Eng. Abstr.) **(Rus)**
Knirel' IuA, Shashkov AS, Soldatkina MA, Paramonov NA, Zakharova IIa: Antigennye polisakharidy bakteriĭ. 32. Struktura O-spetsificheskikh polisakharidnykh tsepeĭ lipopolisakharidov Pseudomonas cepacia serotipov B i E, soderzhashchikh D-fukozu. Bioorg Khim 1988 Sep; 14(9):1208–13 (Eng. Abstr.) **(Rus)**
Knirel' IuA, Soldatkina MA, Shashkov AS, Tanamar NV, Paramonov NA: Antigennye polisakharidy bakteriĭ. 34.Struktura O-spetsificheskikh polisakharidnykh tsepeĭ lipopolisakharidov Pseudomonas cepacia IMV 4207 (serotip A) i IMV 598/2. Bioorg Khim 1988 Dec; 14(12):1678–83 (Eng. Abstr.) **(Rus)**
Knirel' IuA, Tanamar NV, Soldatkina MA, Zakharova IIa: Antigennye polisakharidy bakteriĭ. 35. Ustanovlenie struktury polisakharidnykh tsepeĭ lipopolisakkharidov Pseudomonas cepacia IMV 4176 i IMV 4202 (serotip 3). Bioorg Khim 1988 Dec;14(12):1684–9 (Eng. Abstr.) **(Rus)**
Knirel' IuA see **Soldatkina A**
Knirel' IuA see **Stanislavskiĭ ES**
Knirel' IuA see **Vinogradov EV**
Knirsch AK see **Pitts NE**
Knirsch M, Gawaz MP, Klingenberg M: The isolation and reconstitution of the ADP/ATP carrier from wild-type Saccharomyces cerevisiae. Identification of primarily one type (AAC-2). FEBS Lett 1989 Feb 27;244(2):427–32
Knisely AS, Sweeney K, Ambler MW: Pheochromocytoma and sudden death as a result of cerebral infarction in Turner's syndrome: report of a case. J Forensic Sci 1988 Nov;33(6):1497–502
Knisely AS, Harford JB, Klausner RD, Tayler SR: Neonatal hemochromatosis. The regulation of transferrin-receptor and ferritin synthesis by iron in cultured fibroblastic-line cells. Am J Pathol 1989 Feb;134(2):439–45
Knisely AS, O'Shea PA, Stocks JF, Dimmick JE: Oropharyngeal and upper respiratory tract mucosal-gland siderosis in neonatal hemochromatosis: an approach to biopsy diagnosis. J Pediatr 1988 Nov;113(5):871–4
Knisely AS: Neonatal hemochromatosis [letter] Am J Gastroenterol 1988 Nov;83(11):1312–3
Knisely AS, Singer DB: A technique for necropsy evaluation of stenosis of the foramen magnum and rostral spinal canal in osteochondrodysplasia. Hum Pathol 1988 Dec; 19(12):1372–5
Knisely AS, Frates RE, Ambler MW, Singer DB: Hydrocephalus of intrauterine onset in perinatally lethal osteogenesis imperfecta: clinical, sonographic, and pathologic correlations. Pediatr Pathol 1988;8(4):367–76
Knisely AS, Abuelo D, Byers PH: Lethal osteogenesis imperfecta [letter] J Med Genet 1989 Jun;26(6):410–1
Knisely AS, Steigman CK: Stenosis of the foramen magnum and rostral spinal canal, with spinal cord deformity, in Jeune's asphyxiating thoracic dystrophy. Pediatr Pathol 1989;9(3):299–305
Knisely AS, Leal SM, Singer DB: Abnormalities of diaphragmatic muscle in neonates with ventilated lungs. J Pediatr 1988 Dec;113(6):1074–7
Knisely AS see **Metzman R**
Knisely JS, Beardsley PM, Aceto MD, Balster RL, Harris LS: Assessment of the abuse potential of acetorphan, an enkephalinase inhibitor. Drug Alcohol Depend 1989 Apr; 23(2):143–51
Knisely JS see **Hanan RJ**
Knisely WH: Adrien Barr:ere and his caricatures of the medical faculty of the University of Paris:. "Surgeons and Gynecologists:. J Child Neurol 1988 Jan;3(1):29
Knisely WH: Adrien Barr:ere and his caricatures of the medical faculty of the University of Paris: "The Professors:. J Child Neurol 1988 Jan;3(1):52
Knishevitskiĭ VM, Levitskiĭ FA, Tyl'kin VG: Dvukhproektsionnye derzhateli kasset dlia ortopedii. Vestn Rentgenol Radiol 1988 Nov-Dec;(6):84–5 **(Rus)**
Knishkowy BN, Palti H, Adler B, Gofin R: A follow-up study of adiposity and growth of Jerusalem schoolchildren from age 6 to 14 years. J Adolesc Health Care 1989 May; 10(3):192–9
Kniskern PJ see **Han JH**
Kniskern PJ see **Moreau M**
Knisley C see **Chatterjee D**
Knisley CV, Engelkirk PG, Pickering LK, West MS, Janoff EN: Rapid detection of giardia antigen in stool with the use of enzyme immunoassays. Am J Clin Pathol 1989 Jun; 91(6):704–8
Knisley CV see **Janoff EN**
Knisley KA, Rodkey LS: Isoelectric focusing analysis of antibody clonotype changes occurring during immune responses using immobilized pH gradients. Electrophoresis 1988 Apr;9(4):183–6
Knisley RE see **Nagrani M**
Knisley SB see **Hiramatsu Y**
Knister JR, Garcia RR: Definitive treatment to pyriform sinus with minimum cord exposure—a case report. Med Dosim 1988 Mar;13(1):7–10
Knittel JJ see **Coats EA**
Knittel T, Ramadori G, Mayet WJ, Löhr H, Meyer zum Büschenfelde KH: Guillain-Barré syndrome and human diploid cell rabies vaccine [letter] Lancet 1989 Jun 10; 1(8650):1334–5
Knittel T see **Mameghan H**
Knitter-Jack N see **Kwok WW**
Knitza R, Linke M, Wisser J, Hepp H: Zum Stand der medikamentösen RDS-Prophylaxe an deutschen Frauenkliniken. Geburtshilfe Frauenheilkd 1989 Apr; 49(4):345–9 (Eng. Abstr.) **(Ger)**
Knize DM: Silicone breast implants—a cancer threat? Colo Med 1988 Dec 1;85(22):487
Knize MG, Overik E, Midtvedt T, Turteltaub KW, Happe JA, Gustafsson JA, Felton JS: The metabolism of 4,8-DiMeIQx in conventional and germ-free rats. Carcinogenesis 1989 Aug;10(8):1479–84
Knize MG, Shen NH, Felton JS: A comparison of mutagen production in fried ground chicken and beef: effect of supplemental creatine. Mutagenesis 1988 Nov;3(6):503–8
Knize MG see **Alink GM**
Knize MG see **Hatch FT**
Knize MG see **McManus ME**
Knize MG see **Tucker JD**
Knizner SA see **Holahan PK**
Kniznik DO, Zachini A, Ramírez M: Hemofiltración en el síndrome de distrés respiratorio agudo del adulto. Medicina (B Aires) 1987;47(5):553–4 **(Spa)**
Knobel B, Biro A, Zaidel L, Siderer M: [Preoperative diagnosis of carcinoid of the terminal ileum in the absence of carcinoid syndrome] Harefuah 1989 Mar 15;116(6):305–7 (Eng. Abstr.) **(Heb)**
Knobel B see **Dan M**
Knobel E see **Caramelli B**
Knobel E see **Fernandes Júnior CJ**
Knobel E see **Kasinski N**
Knobel GJ see **Duflou JA**
Knobel M, De Mendonça BB, Mendes V, Egídio Júnior J, Medeiros Neto G: Níveis basais de triiodotironina, tiroxina, hormônio tirotrófico, tiroxina livre e triiodotironina reversa em pacientes com insuficiência renal crônica submetidos à hemodiálise. Rev Paul Med 1987 Nov-Dec;105(6):317–22 (Eng. Abstr.) **(Por)**
Knobel M see **Martins MC**
Knöbl PN see **Vukovich TC**
Knöbl P see **Vukovich T**
Knoblach SM see **Vink R**
Knoblauch A, Schafroth U, Paky A, Galeazzi RL: Amborum Special F und ASFO—zwei glucocorticoidhaltige Naturheilmittel. Schweiz Med Wochenschr 1989 Jun 3; 119(22):796–802 (Eng. Abstr.) **(Ger)**
Knoblauch AL, Paky A, Michael JR, Kutner ME, Cadenas E, Sies H, Adkinson NF Jr, Gurtner GH: Hydroperoxide-induced chemiluminescence in rabbit lungs: role of arachidonic acid enzymes. J Appl Physiol 1988 Sep;65(3):1340–50
Knoblauch C, Montrose MH, Murer H: Regulatory volume decrease by cultured renal cells. Am J Physiol 1989 Feb; 256(2 Pt 1):C252–9
Knoblauch M see **Satz N**
Knoble M see **Pekary AE**
Knobler E, Almeida L, Ruzkowski AM, Held J, Harter L, DeLeo V: Photoallergy to benzophenone. Arch Dermatol 1989 Jun;125(6):801–4
Knobler EH, Grossman ME, Rabinowitz AD: Multiple minute palmar-plantar digitate hyperkeratoses. Br J Dermatol 1989 Aug;121(2):239–42
Knobler EH see **Masessa JM**
Knobler H see **Maizel S**
Knobler H see **Schickler M**
Knobler H see **Wishnitzer R**
Knobler HY see **Maizel S**
Knobler RL, Lublin FD, Streletz LJ, Zimmer M, Joseph J, D'Imperio C, Northrup B, Barolat G, Marcus SG: Intracerebral beta-interferon in brain tumor therapy. Monitoring cerebral function with compressed spectral analysis. Ann N Y Acad Sci 1988;540:573–5
Knobler RL, Saneto RP, Altman A, Johnson HM, de Vellis J: Interleukin-2 blocks oligodendrocyte progenitor proliferation. Ann N Y Acad Sci 1988;540:324–6
Knobler RL, Lublin FD, Linthicum DS, Cohn M, Melvold RD, Lipton HL, Taylor BA, Beamer WG: Genetic regulation of susceptibility and severity of demyelination. Ann N Y Acad Sci 1988;540:735–7
Knobler RL, Brainard GC, Perreault M, D'Imperio C, Phenix P, Lublin FD: Immune effects of intracerebral infection with mouse hepatitis virus. Ann N Y Acad Sci 1988; 540:642–4
Knobler RL see **Brainard GC**
Knobler RL see **Joseph J**
Knobler RL see **Lublin FD**
Knobler RL see **Shy ME**
Knobler RM: Human immunodeficiency virus infection. Dermatol Clin 1989 Apr;7(2):369–85 (191 ref.)
Knobler RM, Becerano S, Gebhart W: Inborn errors of lipid metabolism—dermatological aspects. Clin Exp Dermatol 1988 Nov;13(6):365–70 (44 ref.)
Knobler RM see **Gasparro FP**
Knobler RM see **Neumann RA**
Knobler RM see **Sölter-Sölter J**
Knoblich A see **Giebel GD**
Knobloch C see **Yankelevich B**
Knobloch E, Maudys F, Hodr R: Study of the mechanism of the photochemical oxidation of bilirubin by high-performance liquid chromatography. J Chromatogr 1988 Jul 15;428(2):255–63
Knobloch E see **Větvička V**
Knobloch J, Bialek R, Müller G, Asmus P: Common surface epitope of Bartonella bacilliformis and Chlamydia psittaci. Am J Trop Med Hyg 1988 Nov;39(5):427–33
Knobloch J see **Tannich E**
Knobloch LC see **Sofia RD**
Knobloch M see **Marti B**
Knobloch RP see **Cowan BD**

Knobloch S see **Göke B**
Knobloch SF, Dinner M, Rummel W: Antisecretory effects of somatostatin and vasopressin in the rat colon descendens in vitro. Regul Pept 1989 Apr;25(1):75–85
Knobloch SF see **Dinner M**
Knobloch V, Miller I: The development of immunological relationship between mother and fetus under physiological and pathological conditions. Allerg Immunol (Leipz) 1988; 34(4):219–31 (92 ref.)
Knobloch W see **Roshanto G**
Knobloch WH see **Cantrill HL**
Knobloch WH see **Summers CG**
Knoblock EC see **Cook JD**
Knoch F see **Lehmann J**
Knoch HG see **Böhm WD**
Knoch HG see **Klug W**
Knoch HG see **Winkler M**
Knoch M, Reul H, Krüger R, Rau G: Model studies at mechanical aortic heart valve prostheses—Part I: Steady-state flow fields and pressure loss coefficients. J Biomech Eng 1988 Nov;110(4):334–43
Knoch M, Müller E, Hüttermann W, Wagner PK, Lennartz H: Extrakorporale CO2-Elimination. Ein neues Konzept zur Behandlung des schweren ARDS. Dtsch Med Wochenschr 1989 May 19;114(20):796–9 (14 ref.) (Ger)
Knoch M see **Knott E**
Knoch M see **Müller E**
Knochel JP: Heat stroke and related heat stress disorders. Dis Mon 1989 May;35(5):301–77 (298 ref.)
Knochel JP: Does hypophosphatemia play a role in acute liver failure? Hepatology 1989 Mar;9(3):504–5
Knochel JP see **Parks JM**
Knöchel W, Tiedemann H, Tiedemann H: Mesoderm induction by transforming growth factor beta: medium conditioned by TGF-beta-treated ectoderm enhances the inducing activity. Naturwissenschaften 1989 Jun;76(6):270–2
Knöchel W, Tiedemann H: Embryonic inducers, growth factors, transcription factors and oncogenes. Cell Differ Dev 1989 May;26(3):163–71 (90 ref.)
Knöchel W, Pöting A, Köster M, el Baradi T, Nietfeld W, Bouwmeester T, Pieler T: Evolutionary conserved modules associated with zinc fingers in Xenopus laevis. Proc Natl Acad Sci U S A 1989 Aug;86(16):6097–100
Knöchel W see **Köster M**
Knöchel W see **Nietfeld W**
Knöchel W see **Stalder J**
Knockaert D see **Claes H**
Knockaert D see **Van Tittelboom T**
Knockaert DC, Robeeys GK, Cox EJ, Marchal GJ: Suppurative pylethrombosis: a changing clinical picture. Gastroenterology 1989 Oct;97(4):1028–30
Knockaert DC, Morren GL, Feys CM, Cox EJ, Rousseau PM: Septische sacroiliitis. Ned Tijdschr Geneeskd 1989 Apr 29;133(17):895–9 (Eng. Abstr.) (Dut)
Knockaert DC see **Peetermans WE**
Knocke DJ see **Kreling DH**
Knocke KW see **Adrian T**
Knode MC see **Chapekar MS**
Knodel J, Kamnuansilpa P: Contraception after childbirth in Thailand. J Biosoc Sci 1988 Jul;20(3):321–32
Knodgen B see **Sarban S**
Knödgen B see **Seiler N**
Knödler A see **Harenberg J**
Knödler B see **Roos D**
Knoebel SB: ACC anniversary seminar. Introduction. J Am Coll Cardiol 1989 Jan;13(1):1–2
Knoebel SB: Modeling for policy decisions: potential and problems. J Am Coll Cardiol 1989 Sep;14(3 Suppl A):7A–11A
Knoebel SB, Crawford MH, Dunn MI, Fisch C, Forrester JS, Hutter AM Jr, Kennedy HL, Lax RL, Sheffield LT, Fisch C, et al: Guidelines for ambulatory electrocardiography. A report of the American College of Cardiology/American Heart Association Task Force on Assessment of Diagnostic and Therapeutic Cardiovascular Procedures (Subcommittee on Ambulatory Electrocardiography). Circulation 1989 Jan;79(1):206–15
Knoebel SB: Perspectives on clinical decision-making: the application of pattern analysis. PACE 1988 Nov;11(11 Pt 2):2077–81
Knoebel SB see **Dittus RS**
Knoechel R, Quinn EM: Carbon dynamics of logarithmetic and stationary phase phytoplankton as determined by track autoradiography. Cytometry 1989 Sep;10(5):612–21
Knoedel D see **Lloyd TR**
Knoedler CJ, Kay R, Knoedler JP Sr, Wiig TH: Pelvic neuroblastoma. J Urol 1989 Apr;141(4):905–7
Knoedler DW: The Modified Overt Aggression Scale [letter; comment] Am J Psychiatry 1989 Aug;146(8):1081–2. **Comment on:** Am J Psychiatry 1988 Dec;145(12):1610
Knoedler JP Sr see **Knoedler CJ**
Knoell C see **Robinson DR**
Knoepp JD see **Freedman RJ Jr**
Knoepp LF Jr: Colonoscopic polypectomy: analysis of 397 polyps removed by snare. J S C Med Assoc 1988 Aug; 84(8):391–4
Knoers N, v.d. Heyden H, von Oost BA, Monnens L, Willems J, Rogers HH: Linkage of X-linked nephrogenic diabetes insipidus with DXS52, a polymorphic DNA marker. Nephron 1988;50(3):187–90
Knoers N, van der Heyden H, van Oost BA, Monnens L, Willems J, Rogers HH: Three-point linkage analysis using multiple DNA polymorphic markers in families with X-linked nephrogenic diabetes insipidus. Genomics 1989 Apr;4(3):434–7
Knoers NV, van der Heyden H, van Oost BA, Monnens L, Willems J, Rogers HH: Linkage analyses in families with nephrogenic diabetes insipidus. Prog Clin Biol Res 1989; 305:149–55
Knoerzer W, Binder HP, Schneider K, Gruss P, McCarthy JE, Riess W: Expression of synthetic genes encoding bovine and human basic fibroblast growth factors (bFGFs) in Escherichia coli. Gene 1989 Jan 30;75(1):21–30
Knoesen O see **Dormehl IC**
Knoester H see **Frederikse WS**
Knof SH see **Hoeffken HW**
Knoff HM: Gifted children and Visual Aural Digit Span test performance. Percept Mot Skills 1986 Apr;62(2):391–6
Knoff T see **Johnsen TS**
Knoflach P, Albini B, Weiser MM: Experimental immune complex disease of the intestine. Immunol Invest 1989 Jan–May;18(1–4):473–83
Knoflach P see **Müller C**
Knoflach P see **Schelthauer W**
Knöfler M see **Seiser C**
Knöfler W see **Jacker HJ**
Knöfler W see **Schmidt J**
Knogge W see **Shelton D**
Knogler W, Huber JC: Maternale Plasmakonzentration des vasoaktiven intestinalen Polypeptides vor, während und nach der Geburt. Gynakol Rundsch 1988;28 Suppl 2:253–6 (Ger)
Knogler W see **Zeillinger R**
Knoischild PG see **Thijs CT**
Knoke JD, Sokol RJ: Estimates of gestational age [letter] JAMA 1989 Apr 28;261(16):2329–30
Knoke JD see **Gordon DJ**
Knoke JD see **Snapinn SM**
Knoke M, Bernhardt H: Clinical significance of changes of flora in the upper digestive tract. Infection 1989 Jul–Aug; 17(4):255–8
Knoke M see **Bernhardt H**
Knoke M see **Schwesinger G**
Knol A see **McClellan KA**
Knol BW, Egberink-Alink ST: Treatment of problem behaviour in dogs and cats by castration and progestagen administration: a review. Vet Q 1989 Apr;11(2):102–7 (40 ref.)
Knol BW, Roozendaal C, van den Bogaard L, Bouw J: The suitability of dogs as guide dogs for the blind: criteria and testing procedures. Vet Q 1988 Jul;10(3):198–204 (15 ref.)
Knol BW, Egberink-Alink ST: Androgens, progestagens and agonistic behaviour: a review. Vet Q 1989 Apr;11(2):94–101 (48 ref.)
Knol E: Eene aller kwaadaardigste longteering op het Ruigezand. Ned Tijdschr Geneeskd 1989 Jan 14; 133(2):80–2 (Dut)
Knol E see **Colombijn RM**
Knol E see **Pruim J**
Knol E see **Smets L**
Knol J see **Andrews JC**
Knol JA, Stetson PL, Wagner JG, Johnson NJ, Yang ZM, Prieskorn D, Terrio P, Knutsen CA, Ensminger WD: 5-Bromo-2'-deoxyuridine incorporation into DNA in hepatic VX2 tumor-bearing rabbits. J Surg Res 1989 Aug; 47(2):112–6
Knol JA see **Pomerantz RA**
Knol JA see **Stetson PL**
Knol JA see **Wollner IS**
Knol K: Bij het tiende congres kindergeneeskunde. Tijdschr Kindergeneeskd 1988 Oct;56 Suppl 2:45–6 (Dut)
Knol K, Neijens HJ: Long-term, placebo-controlled trial of ketotifen in the management of preschool children with asthma [letter] J Allergy Clin Immunol 1988 Sep;82(3 Pt 1):483–4
Knol K, Colombijn RM: Daarom moeten ouders niet roken. Ned Tijdschr Geneeskd 1988 Nov 5;132(45):2047–8 (Dut)
Knol K see **Colombijn RM**
Knol K see **Dankert-Roelse JE**
Knol K see **Gerritsen J**
Knol K see **Sluiter HJ**
Knol K see **Steensma JT**
Knol K see **van Aalderen WM**
Knol PG see **Flipse JP**
Knol RG see **Hofman P**
Knol RM see **Heijtink RA**
Knölker U: EEG-Frequenzanalysen bei Kindern und Jugendlichen mit Zwangsneurosen. Z Kinder Jugenpsychiatr 1988 Dec;16(4):180–5 (Eng. Abstr.) (Ger)
Knöll B see **Bognar IT**
Knoll C see **Hübner I**
Knoll E: Attention disorder in children: is the literature purged? Was it ever tainted? [letter] JAMA 1989 Apr 28; 261(16):2330–1
Knoll E see **Rennie D**
Knoll E see **Stern N**
Knoll G, Burger KN, Bron R, van Meer G, Verkleij AJ: Fusion of liposomes with the plasma membrane of epithelial cells: fate of incorporated lipids as followed by freeze fracture and autoradiography of plastic sections. J Cell Biol 1988 Dec;107(6 Pt 2):2511–21
Knoll G see **Alpes H**
Knöll G see **Henne G**
Knöll H, Holm SE, Gerlach D, Ozegowski JH, Köhler W: Tissue cages for study of experimental streptococcal infection in rabbits. III. Influence of immunization with erythrogenic toxin type A (ET A) and its toxoid on subsequent infection with an ET A producing strain. Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Nov; 269(3):366–76
Knöll H, Gerlach D, Köhler W, Holm SE, Wagner B: Biological and biochemical activities of a toxoid of erythrogenic toxin type A. Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Nov; 269(4):468–78
Knöll H see **Haustein UF**
Knoll H see **Schunk W**
Knoll J: The striatal dopamine dependency of life span in male rats. Longevity study with (-)deprenyl. Mech Ageing Dev 1988 Dec;46(1–3):237–62
Knoll J, Dallo J, Yen TT: Striatal dopamine, sexual activity and lifespan. Longevity of rats treated with (-)deprenyl. Life Sci 1989;45(6):525–31
Knoll JE see **Pan JC**
Knoll JH, Nicholls RD, Magenis RE, Graham JM Jr, Lalande M, Latt SA: Angelman and Prader-Willi syndromes share a common chromosome 15 deletion but differ in parental origin of the deletion. Am J Med Genet 1989 Feb; 32(2):285–90
Knoll JH, Nicholls RD, Lalande M: On the parental origin of the deletion in Angelman syndrome [letter] Hum Genet 1989 Sep;83(2):205–7
Knoll JH see **Heartlein MW**
Knoll JH see **Nicholls RD**
Knoll JL: What women want [letter] Am J Psychiatry 1989 Oct;146(10):1362
Knoll JS see **Friedman DS**
Knoll JS see **Kirby BM**
Knoll KH: Anthropogene Schadstoffe im Trinkwasser—präventive Aufgaben der Gesundheitsämter. Off Gesundheitswes 1988 Aug–Sep;50(8–9):431–4 (Eng. Abstr.) (Ger)
Knoll LD, Pustka RA, Anderson JR, Kramer SA: Periumbilical pain secondary to persistent urachal band. Urology 1988 Dec;32(6):526–8
Knoll LD see **Furlow WL**
Knoll P see **Crepaz R**
Knöll P see **Wiesner B**
Knoll R see **Braun GG**
Knoll R see **Robinson JM**
Knoll W, Schütz M, Seidlitz G, Grabow D: Pränatale zytogenetische Diagnostik nach Chorionbiopsie. Z Arztl Fortbild (Jena) 1988;82(22):1159–61 (Ger)
Knoll W see **Henkel T**
Knoll W see **Machill G**
Knoll W see **Mittler-Neher S**
Knoll W see **Mortensen K**
Knoll W see **Schütz M**
Knoll WK Jr see **Stratton LP**
Knolle H: Host density and the evolution of parasite virulence. J Theor Biol 1989 Jan 23;136(2):199–207
Knolle H see **Lapp H**
Knolle J see **Knolle R**
Knolle J see **Linz W**
Knolle LL, McDermott RJ, Ritzel DO: Knowledge of access to and use of the emergency medical services system in a rural Illinois county. Am J Prev Med 1989 May–Jun; 5(3):164–9
Knolle R, Bahn H, Knolle J, Stiller D: Immunhistochemischer Nachweis von Lysozym und Alpha-1-Antichymotrypsin in fibrohistiozyhtären Tumoren. Zentralbl Allg Pathol 1988;134(4–5):383–92 (Eng. Abstr.) (Ger)
Knöller I, Bujanowski-Weber J, Brings B, König W: Influence of IL-2 and IL-4 on the IgE synthesis and the IgE-binding factor (sCD23) production by human lymphocytes in vitro. Immunology 1989 Mar;66(3):368–75
Knöller I see **Bujanowski-Weber J**
Knöller I see **König W**
Knöller J see **Brom J**
Knöller J see **König W**
Knoller S, Savion N: Monoclonal antibodies against antithrombin III. Identification of their epitopes and effects on antithrombin III activities. Eur J Biochem 1989 Mar 15;180(2):319–26
Knols G, Leunissen KM, Spaapen LJ, Bosman FT, v.d. Wiel TW, Kootstra G, van Hooff JP: Recurrence of nephrocalcinosis after renal transplantation in an adult patient with primary hyperoxaluria type I. Nephrol Dial Transplant 1989;4(2):137–9
Knönagel H, Gautschi K, Vonderschmitt DJ, Hauri D: Das prostataspezifische Antigen als Verlaufsparameter des behandelten Prostatakarzinoms—ein sicherer Tumormarker? Helv Chir Acta 1988 Jul;55(3):333–5 (Eng. Abstr.) (Ger)
Knönagel H: Renoskopie und Ureteroskopie. Schweiz Med Wochenschr 1989 Jun 17;119(24):872–4 (Eng. Abstr.) (Ger)
Knönagel H, Bürgler W, Wüthrich R, von Schulthess GK: Kernspintomographie bei Hodentumoren. Helv Chir Acta 1988 Jul;55(3):325–8 (Eng. Abstr.) (Ger)
Knönagel H see **Eijsten A**
Knönagel H see **Goebel N**

Knönagel H see **Recker F**
Knone A see **Martin R**
Knook DL, Brouwer A: Kupffer cells and the acute phase response: the effect of aging. Immunol Invest 1989 Jan–May;18(1–4):339–50
Knook DL see **Bosma A**
Knook DL see **Durham SK**
Knook DL see **Kleinherenbrink–Stins MF**
Knook DL see **Schouten D**
Knook DL see **Utterlinden AG**
Knoop C see **Estenne M**
Knoop M, Hutchinson IV: Suprahepatic vena cava cuffs in rat liver transplantation—a simplified method? [letter] Transplantation 1989 Mar;47(3):576
Knoop M see **Belokradsky BH**
Knoop M see **Gansel HJ**
Knoop MT see **Billich S**
Knoop R: Locus of control: a work–related variable? J Soc Psychol 1989 Feb;129(1):101–6
Knoop U, Weltersbach W: Ursachen des Minderwuchses bei ambulanten Kindern. Monatsschr Kinderheilkd 1989 Jan; 137(1):37–41 (Eng. Abstr.) (Ger)
Knoop U see **Leipnitz G**
Knoope B see **De Paermentier F**
Knoope B see **Lison D**
Knoope P, Dejonckere P: Electromyographie des muscles vocaux normaux et pathologiques. Acta Belg Med Phys 1988 Jul–Sep;11(3):119–23 (Fre)
Knoope P see **Dejonckere PH**
Knop G, Münze R, Altenbrunn HJ: Preparation of tin–albumin nanospheres for labelling with 99mTc and application in liver scintigraphy. J Microencapsul 1984 Jul–Sep;1(3):249–52
Knop J, Fischer A: Psychiatric morbidity and cause of death following gastrectomy for peptic ulcer. Acta Chir Scand Suppl 1988;547:68–70
Knop J: Diagnostic procedures in immunodeficiency. The arsenal, its limits and pitfalls. Curr Probl Dermatol 1989; 18:50–9 (13 ref.)
Knop J, Delling G, Salzer–Kuntschik M, Berberich R, Feine U, Feistel H, Ladenstein R, Müller–Schauenburg W, Schober O, Szabo Z, et al: Nuklearmedizinische Vorhersage des histologischen Tumoransprechens beim Osteosarkom. Klin Padiatr 1989 Jul–Aug;201(4):285–92 (Eng. Abstr.) (Ger)
Knop J see **Bielack S**
Knop J see **Helweg–Larsen K**
Knop J see **Pollock VE**
Knop J see **Saloga J**
Knop NF see **Asman SM**
Knoper SR, Galgiani JN: Systemic fungal infections: diagnosis and treatment. I. Coccidioidomycosis. Infect Dis Clin North Am 1988 Dec;2(4):861–75 (74 ref.)
Knopes K see **Williams RB Jr**
Knopf B, Uhlemann C, Barta U, Wollina U: Physiotherapeutische Möglichkeiten bei der Behandlung von Kollagenosen. Dermatol Monatsschr 1989;175(6):340–7 (Eng. Abstr.) (Ger)
Knopf B, Geyer A, Roth H, Barta U: Der Einfluss endogener und exogener Faktoren auf die Psoriasis vulgaris. Eine klinische Studie. Dermatol Monatsschr 1989;175(4):242–6 (Eng. Abstr.) (Ger)
Knopf B see **Schubert H**
Knopf B see **Walther T**
Knopf B see **Wollina U**
Knopf CW, Weisshart K: The herpes simplex virus DNA polymerase: analysis of the functional domains. Biochim Biophys Acta 1988 Dec 20;951(2–3):298–314
Knopf CW see **Pientong C**
Knopf H, Fritsche U: Überlebensraten zur Beurteilung geschlechtsspezifischer Unterschiede im Gesundheitszustand der Bevölkerung. Z Arztl Fortbild (Jena) 1988;82(19):939–40 (Ger)
Knopf H, McDonald FM, Bischoff A, Hirche H, Addicks K: Effect of propranolol on early postischemia arrhythmias and noradrenaline and potassium release of ischemic myocardium in anesthetized pigs. J Cardiovasc Pharmacol 1988;12 Suppl 1:S41–7
Knopf H, Theising R, Hirche H: The effect of desipramine on ischemia–induced changes in extracellular K+, Na+, and H+ concentrations and noradrenaline release in the isolated rat heart during global ischemia. J Cardiovasc Pharmacol 1988;12 Suppl 1:S8–14
Knopf H see **Fritsche U**
Knopf J see **Kstan M**
Knopf J see **Schaap D**
Knopf JF see **Salvat J**
Knopf JL see **Bristol A**
Knopf L, Kastelic JP, Schallenberger E, Günther OJ: Ovarian follicular dynamics in heifers: test of two–wave hypothesis by ultrasonically monitoring individual follicles. Domest Anim Endocrinol 1989 Apr;6(2):111–9
Knopf PM, Coghlan RL: Maternal transfer of resistance to Schistosoma mansoni. J Parasitol 1989 Jun;75(3):398–404
Knopf S see **Anteiman SM**
Knopf S see **Edwards DJ**
Knopf W, Paech N, Klötzer R, Meier U, Gertler A, Ewert P: Der Fixateur externe (F.E.) als definitive Behandlungsmethode für instabile thorakolumbale Wirbelbrüche unter Notfallbedingungen—technische Modifikation und klinische Erfahrungen. Beitr Orthop Traumatol 1989 Mar;36(3):96–103 (Eng. Abstr.) (Ger)
Knopf W see **Klötzer R**
Knopf W see **Knauer S**
Knopf WD see **Ahmed–Ansari A**
Knopf WD see **Sell KW**
Knöpfel T, Dieringer N: Lesion–induced vestibular plasticity in the frog: are N–methyl–D–aspartate receptors involved? Exp Brain Res 1988;72(1):129–34
Knöpfel T, Dieringer N: The role of NMDA and non–NMDA receptors in the central vestibular synaptic transmission. Adv Otorhinolaryngol 1988;42:229–33
Knopfelmacher M see **Pradal MG**
Knöpfle G see **Gembruch U**
Knöpfle G see **Krakamp B**
Knoplich J, Braun W, Roque JA, Strapetti F, Iachida O, Staub H: Osteoporose da coluna lombar, coxofemorais e calcâneo: estudo clínico–radiológico. Rev Paul Med 1987 Nov–Dec; 105(6):301–11 (Eng. Abstr.) (Por)
Knoploch S see **Petrillo CR**
Knopman DS, Christensen KJ, Schut LJ, Harbaugh RE, Reeder T, Ngo T, Frey W 2d: The spectrum of imaging and neuropsychological findings in Pick's disease. Neurology 1989 Mar;39(3):362–8
Knopman DS, Ryberg S: A verbal memory test with high predictive accuracy for dementia of the Alzheimer type. Arch Neurol 1989 Feb;46(2):141–5
Knopman DS see **Mackenzie TB**
Knopov MSh see **Alekzanian IV**
Knopov MSh see **Gembitskiĭ EV**
Knopp D, Dobberkau HJ, Degenkolb H: Immunoassays. Leistungsfähige Analysenmethoden für die umwelttoxikologische Forschung und Praxis. Z Gesamte Hyg 1989 Mar;35(3):122–5 (67 ref.) (Eng. Abstr.) (Ger)
Knopp J, Brtko J: Molekulárna podstata účinku hormónov štítnej žl'azy. Bratisl Lek Listy 1989 Mar;90(3):222–7 (Eng. Abstr.) (Slo)
Knopp J see **Brtko J**
Knopp JA see **Wicker L**
Knopp R see **Aijian P**
Knopp R see **Freemyer B**
Knopp R see **Grünwald F**
Knopp RH: The effects of postmenopausal estrogen therapy on the incidence of arteriosclerotic vascular disease. Obstet Gynecol 1988 Nov;72(5 Suppl):23S–30S (43 ref.)
Knopp RH: Review of the effects of fenofibrate on lipoproteins, apoproteins, and bile saturation: US studies. Cardiology 1989;76 Suppl 1:14–22; discussion 29–32 (18 ref.)
Knopp RH see **Albers JJ**
Knopp RH see **Goldberg AC**
Knopp RH see **Mills JL**
Knopp RH see **Simpson JL**
Knopp RK: Attending coverage revisited [editorial] Ann Emerg Med 1989 Jan;18(1):104–6
Knopp RK see **Walter PG**
Knopp W, Neumann K, Muhr G: Management des komplizierten Unterarmbruches. Externe Fixation und frühzeitiger Verfahrenswechsel. Unfallchirurg 1988 Dec; 91(12):539–44 (Eng. Abstr.) (Ger)
Knopp W, Muhr G: Der weit offene Unterschenkelbruch—ein Weichteilproblem. Unfallchirurg 1988 Aug;91(8):366–73 (Eng. Abstr.) (Ger)
Knopp W, Erbs G, Kixtan T: Nachuntersuchungsergebnisse bei 340 Beugesehnenwiederherstellungen. Eine vergleichende Studie unterschiedlicher Behandlungsmethoden. Unfallchirurg 1988 Dec; 91(12):565–70 (Eng. Abstr.) (Ger)
Knoppel E see **Heisterkamp N**
Knöppel H: Prelievi ed analisi di inquinanti organici nell'ambiente di vita. Med Lav 1989 Jan–Feb;80(1):17–24 (3 ref.) (Eng. Abstr.) (Ita)
Knoppers BM, Laberge C: DNA sampling and informed consent. Can Med Assoc J 1989 May 1;140(9):1023–8
Knoppert NW, Nijmeijer SM, van Duin CT, Korstanje C, van Gogh H, van Miert AS: Some pharmacokinetic data of aditoprim and trimethoprim in healthy and tick–borne fever infected dwarf goats. J Vet Pharmacol Ther 1988 Jun; 11(2):135–44
Knoppert NW see **Watson AD**
Knoppert–van der Klein EA: Pathogenese van paniekstoornis. Ned Tijdschr Geneeskd 1989 Jun 10;133(23):1188 (Dut)
Knops J see **Steeno O**
Knorin EA see **Skvortsov IA**
Knöringer P: Frontobasal and orbital reconstruction following trauma and tumor removal using a compound of bone meal, antibiotic, and fibrin sealant. Neurosurg Rev 1989;12(1):31–9
Knöringer P see **Rath SA**
Knorr A see **Michel MC**
Knorr AM, Deutch AY, Roth RH: The anxiogenic beta–carboline FG–7142 increases in vivo and in vitro tyrosine hydroxylation in the prefrontal cortex. Brain Res 1989 Aug 28;495(2):355–61
Knorr AM, Laguna C, Stasch JP: Modulation by chronic nifedipine of plasma atrial natriuretic peptide, cell Na+ transport and plasma volume in rats with renal hypertension. J Hypertens 1988 Oct;6(10):839–44
Knorr B see **London RD**
Knorr D, Hinrichsen de Lienau SG: Persistent obesity and short final height after corticoid overtreatment for congenital adrenal hyperplasia (CAH) in infancy. Acta Paediatr Jpn Overseas Ed 1988;30 Suppl:89–92
Knorr D see **Dörr HG**
Knorr H see **Kouiszewski G**
Knorr V see **Heinrich J**
Knorr W see **Boor J**
Knorr W see **Krause P**
Knorr W see **Schellenberg R**
Knorre DG, Zarytova VF, Podust LM, Fedorova OS: Komplementarno adresovannaia modifikatsiia dvutsepochechnoĭ DNK v sostave trekhtsepochechnogo kompleksa. Dokl Akad Nauk SSSR 1988;300(4):1006–9 (Rus)
Knorre DG, Lavrik OI, Nevinsky GA: Protein–nucleic acid interaction in reactions catalyzed with DNA polymerases. Biochimie 1988 May;70(5):655–61
Knorre DG see **Bubkina GT**
Knorre DG see **Kutyavin IV**
Knorre DG see **Vlassov VV**
Knorre VL see **Savinkova LK**
Knorre WA, Strassburger J, Guthke R, Fünfstück R, Günther K, Müller A, Stein G: Veränderungen der Pharmakokinetik durch Nephrotoxizität während Gentamicin–Therapie. Biomed Biochim Acta 1988;47(7):667–80 (Eng. Abstr.) (Ger)
Knorz MC, Kohl M, Trinkmann R: Automatische Biometrie und Keratometrie im Vergleich zur manuellen Technik. Fortschr Ophthalmol 1989;86(2):157–8 (Eng. Abstr.) (Ger)
Knorz MC see **Trinkmann R**
Knörzer E see **Christmann D**
Knörzer E see **Nemetschek T**
Knösel H, Tiroke H: Erfahrungen bei der Bekämpfung eines Maul– und Klauenseucheausbruches im Regierungsbezirk Hannover. DTW Dtsch Tierarztl Wochenschr 1989 May; 96(5):269–71 (Eng. Abstr.) (Ger)
Knoop BM see **Jani SK**
Knoop E see **Steiner E**
Knoop O, Redl B, Puschendorf B: Biochemical characterization of chromatin fractions isolated from induced and uninduced Friend erythroleukemia cells. Mol Cell Biochem 1989 Aug 15;89(1):37–46
Knospe C: Geschlechtsdimorphismus am Schädel der Katze. Anat Anz 1988;167(3):199–204 (Eng. Abstr.) (Ger)
Knospe J, Herrmann T, Steinhilber D, Roth HJ: Derivatization of prostaglandins to corresponding anilides and analysis by HPLC. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:692–5
Knospe J see **Herrmann T**
Knospe S see **Köhler E**
Knospe V, Doncoo LA, Banga JP, Yue S, Kasp E, Gregersen DS: Epitope mapping of bovine retinal S–antigen with monoclonal antibodies. Curr Eye Res 1988 Nov; 7(11):1137–47
Knospe WH, Husseini SG, Fried W: Hematopoiesis on cellulose ester membranes. XI. Induction of new bone and a hematopoietic microenvironment by matrix factors secreted by marrow stromal cells. Blood 1989 Jul; 74(1):66–70
Knospe WH see **Chiu KM**
Knospe WH see **Kahn SB**
Knospe WH see **Schorn TF**
Knossow M see **Skehel JJ**
Knot EA see **Bakker M**
Knot EA see **de Jong E**
Knot EA see **de Maat MP**
Knot EA see **Leebeek FW**
Knot EA see **Porte RJ**
Knot HJ see **Remie R**
Knotek F see **Enders G**
Knoth J see **Painter GR**
Knoth K, Roberds S, Poteet C, Tamkun M: Highly degenerate, inosine–containing primers specifically amplify rare cDNA using the polymerase chain reaction. Nucleic Acids Res 1988 Nov 25;16(22):10932
Knoth K see **Saunders–Bush E**
Knoth R see **Kiefer R**
Knoth S see **Schlegel W**
Knothe H: The selection of microorganisms for treatment with broad–spectrum cephalosporins. Br J Clin Pract Symp Suppl 1988 Feb;57:46–8 (2 ref.)
Knothe H: Chloramphenicol, Tetrazykline und Makrolidantibiotika. Internist (Berlin) 1989 Jan;30(1):32–7 (4 ref.) (Ger)
Knothe H see **Seginková Z**
Knothe H see **Shah PM**
Knothe J, Wichmann G, Mosig A: Beitrag zum Asepsisproblem am Arbeitsplatz des HNO–Arztes. Laryngorhinootologie 1989 Mar;68(3):160–2 (Eng. Abstr.) (Ger)
Knothe J see **Fritsche F**
Knothe M: Herz–Lungen–Wiederbelebung durch Ersthelfer. Med Klin 1988 Oct 28;83(21):732 (Ger)
Knothe M, Misterek M, Meyer G, Thümmler D, Scheuch K: Beanspruchungsunterschiede zwischen Berufsschul– und POS–Lehrern in der Unterrichtstätigkeit. Z Gesamte Hyg 1988 Nov;34(11):644–5 (Eng. Abstr.) (Ger)
Knotková V see **Petru I**
Knotová S see **Kapitola J**
Knots MJ see **Bouman HD**
Knott BM: Descriptor debate [letter] Aust Fam Physician

1989 Aug;18(8):1023
Knott C, Reynolds F: Value of saliva anticonvulsant monitoring in pregnancy and the newborn. J Clin Chem Clin Biochem 1989 Apr;27(4):227–8
Knott C see Reynolds F
Knott CD: Ectopic pregnancy in a cat [letter] Vet Rec 1989 Jun 24;124(25):666
Knott E, Raul H, Knoch M, Steinseifer U, Rau G: In vitro comparison of aortic heart valve prostheses. Part 1: Mechanical valves. J Thorac Cardiovasc Surg 1988 Dec; 96(6):952–61
Knott E see Gierdepen M
Knott E see Raul H
Knott JA, Orr DC, Montgomery DS, Sullivan CA, Weston A: The expression and purification of human rhinovirus protease 3C. Eur J Biochem 1989 Jul 1;182(3):547–55
Knott JC see Barford D
Knott JW see McWalter GM
Knott K see Mooney JM
Knott KK see Tempero MA
Knott L see Slocombe GW
Knott N, Randall D, Bell G, Satgurunathan R, Bates JF, Huggett R: Are present denture base materials and standards satisfactory? Br Dent J 1988 Sep 24; 165(6):198–200
Knott NJ: 'Use your Yellow Card' [letter] Br Dent J 1989 Jul 22;167(2):51
Knott P see Brannan T
Knott PD, Thorpe SS, Lamont CA: Congenital renal dysgenesis possibly due to captopril [letter] Lancet 1989 Feb 25;1(8635):451
Knott PD see Ward RH
Knott PJ see Blandina P
Knott SJ see Davies DT
Knott SJ see Harrington FP
Knott TJ see Jones T
Knott TJ see Rajput-Williams J
Knott TJ see Scott J
Knott V, Blake DJ, Brownlee GG: Completion of the detailed restriction map of the E. coli genome by the isolation of overlapping cosmid clones. Nucleic Acids Res 1989 Aug 11;17(15):5901–12
Knott VJ: Dynamic EEG changes during cigarette smoking. Neuropsychobiology 1988;19(1):54–60
Knott WB see Benveniste RE
Knottenbelt DC, Knottenbelt MK, Moulton J, Hill FW: Unilateral hydronephrosis in a dog. Aust Vet J 1988 Dec; 65(12):400–2
Knottenbelt E, Hallett J, Jacobs P: 8;21 translocation in myelodysplasia secondary to essential thrombocythemia. Am J Hematol 1989 Apr;30(4):233–5
Knottenbelt JD: Trauma, the scourge of modern society [editorial] S Afr Med J 1989 Jan 7;75(1):1–2
Knottenbelt JD: A randomised comparison of two postoperative fluid regimens [letter] Ann R Coll Surg Engl 1989 Jul;71(4):272
Knottenbelt JD see Wormald PJ
Knottenbelt MK see Knottenbelt DC
Knottnerus JA, Knipschild PG, Sturmans F: Symptoms and selection bias: the influence of selection towards specialist care on the relationship between symptoms and diagnoses. Theor Med 1989 Mar;10(1):67–81
Knotts LK, Bruot BC, Glass JD: Melatonin does not affect in vitro secretion of testosterone in white-footed mouse testis. J Pineal Res 1988;5(6):521–6
Knotts LK, Glass JD: Effects of photoperiod, beta-endorphin, and naloxone on in vitro secretion of testosterone in white-footed mouse (Peromyscus leucopus) testes. Biol Reprod 1988 Aug;39(1):205–12
Knowland J see Thorburn A
Knowlden P see Grant S
Knowlen GG, Olivier NB, Kittleson MD: Cardiac contractility. A review. J Vet Intern Med 1987 Oct–Dec; 1(4):188–98 (73 ref.)
Knowlen GG see Olivier NB
Knowlen GG see Rahimi AR
Knowlen GG see Reimann KA
Knowler WC, Williams RC, Pettitt DJ, Steinberg AG: Gm3;5,13,14 and type 2 diabetes mellitus: an association in American Indians with genetic admixture. Am J Hum Genet 1988 Oct;43(4):520–6
Knowler WC see Bennett PH
Knowler WC see Del Puente A
Knowler WC see Kunzelman CL
Knowler WC see Maurer KR
Knowler WC see Nelson RG
Knowler WC see Perez-Stable EJ
Knowler WC see Saad MF
Knowles BB see Fox N
Knowles BB see Gilligan A
Knowles BB see Juretic A
Knowles BH, Blatt MR, Tester M, Horsnell JM, Carroll J, Menestrina G, Ellar DJ: A cytolytic delta-endotoxin from Bacillus thuringiensis var. israelensis forms cation-selective channels in planar lipid bilayers. FEBS Lett 1989 Feb 27; 244(2):259–62
Knowles BH see Dennis RD
Knowles CJ: Cyanide utilization and degradation by microorganisms. Ciba Found Symp 1988;140:3–15 (31 ref.)
Knowles CJ see Lein DH Jr
Knowles CJ see Longobardi AG
Knowles CO see McKee MJ
Knowles DJ see Hunt E
Knowles DJ see Wilson JM
Knowles DM, Chamulak G, Subar M, Pelicci PG, Dagna M, Burke JS, Raphael B, Dalla-Favera R: Clinicopathologic, immunophenotypic, and molecular genetic analysis of AIDS-associated lymphoid neoplasia. Clinical and biologic implications. Pathol Annu 1988;23 Pt 2:33–67 (87 ref.)
Knowles DM, Inghirami G, Ubriaco A, Dalla-Favera R: Molecular genetic analysis of three AIDS-associated neoplasms of uncertain lineage demonstrates their B-cell derivation and the possible pathogenetic role of the Epstein-Barr virus. Blood 1989 Feb 15;73(3):792–9
Knowles DM: Immunophenotypic and antigen receptor gene rearrangement analysis in T cell neoplasia. Am J Pathol 1989 Apr;134(4):761–85 (214 ref.)
Knowles DM, Athan E, Ubriaco A, McNally L, Inghirami G, Wieczorek R, Finfer M, Jakobiec FA: Extranodal noncutaneous lymphoid hyperplasias represent a continuous spectrum of B-cell neoplasia: demonstration by molecular genetic analysis. Blood 1989 May 1; 73(6):1635–45
Knowles DM see D'Agati V
Knowles DM see D'Agati VD
Knowles DM see Inghirami G
Knowles DM see Neri A
Knowles DM see Seremetis S
Knowles DM see Wieczorek R
Knowles DM Jr see Sacks EH
Knowles G, Abebe G, Black SJ: Detection of parasite peptidase in the plasma of heifers infected with Trypanosoma congolense. Mol Biochem Parasitol 1989 Apr;34(1):25–34
(Knowles HC Jr), Tsang RC: Dr. Harvey Knowles' contributions to the field of diabetes and pregnancy. Am J Perinatol 1988 Oct;5(4):309–11
(Knowles HC Jr), Harvey Knowles Memorial Symposium. Am J Perinatol 1988 Oct;5(4):309–77
Knowles J see Bennett D
Knowles J see Vanhanen S
Knowles JB, Wood RJ, Rosenberg IH: Response of fractional calcium absorption in women to various coadministered oral glucose doses. Am J Clin Nutr 1988 Dec;48(6):1471–4
Knowles JB, Casson G, Smith M, Sitris MD: Pulmonary deposition of calcium phosphate crystals as a complication of home total parenteral nutrition. JPEN J Parenter Enteral Nutr 1989 Mar–Apr;13(2):209–13
Knowles JC see Cooper EH
Knowles JF, Nimmon CC: Functional changes in the irradiated rat ureter: assessment by transit-time renography. Br J Radiol 1989 Jan;62(733):87–90
Knowles JF see Hopewell JW
Knowles JK: A shelter that saves mothers' lives [letter] World Health Forum 1988;9(3):387–8
Knowles JK see Lehtovaara PM
Knowles JK see Penttilä ME
Knowles JK see Walther I
Knowles JO, Gaskell RM, Gaskell CJ, Harvey CE, Lutz H: Prevalence of feline calicivirus, feline leukaemia virus and antibodies to FIV in cats with chronic stomatitis. Vet Rec 1989 Apr 1;124(13):336–8
Knowles JO see Bennett M
Knowles JR: The mechanism of biotin-dependent enzymes. Annu Rev Biochem 1989;58:195–221 (94 ref.)
Knowles JR see Butler-Ransohoff JE
Knowles JR see Clark JD
Knowles JR see Kountz PD
Knowles JR see Nickbarg EB
Knowles JR see Ogita T
Knowles K, Blauch B, Leipold H, Cash W, Hewett J: Reduction of spiral ganglion neurons in the aging canine with hearing loss. Zentralbl Veterinarmed [A] 1989 Mar; 36(3):188–99
Knowles K see Baghdadlian H
Knowles KE, Cash WC, Blauch BS: Auditory-evoked responses of dogs with different hearing abilities. Can J Vet Res 1988 Jul;52(3):394–7
Knowles KF see Miller MA
Knowles M see Comberg HU
Knowles M see Kuhlman JE
Knowles MC, Fishman EK, Kuhlman JE, Bayless TM: Transient intussusception in Crohn disease: CT evaluation. Radiology 1989 Mar;170(3 Pt 1):814
Knowles MC see Kuhlman JE
Knowles ME, Leake DS: The effects of acetylated low-density lipoproteins on fluid-phase pinocytosis by macrophages. Eur J Biochem 1989 Jun 15;182(2):407–12
Knowles MK see Tolson ND
Knowles MR, Barnett TB, McConkie-Rosell A, Sawyer C, Kahler SG: Mild cystic fibrosis in a consanguineous family. Ann Intern Med 1989 Apr 15;110(8):599–605
Knowles MR see Boucher RC
Knowles MR see Orlando RC
Knowles N see Craig JC
Knowles NJ see Samuel AR
Knowles P see Shen GL
Knowles PF see Fajer P
Knowles PP see Thorpe PE
Knowles R see Bédard C
Knowles R see Wisniewski D
Knowles RD see Bakouche O
Knowles RD see Gottlieb RA
Knowles RD see Shimizu H
Knowles RG, Palacios M, Palmer RM, Moncada S: Formation of nitric oxide from L-arginine in the central nervous system: a transduction mechanism for stimulation of the soluble guanylate cyclase. Proc Natl Acad Sci U S A 1989 Jul;86(13):5159–62
Knowles RG see Pogson CI
Knowles RJ see Southgate VR
Knowles RW see DiSanto JP
Knowles RW see Sutton VR
Knowles RW see Uggla C
Knowles RW see Uggla CK
Knowles S, Parker S, Weckert RC, Furness ME: Gelatin embedding and diagnostic ultrasound in the examination of the fetal and neonatal brain. Prenat Diagn 1989 Jan; 9(1):73–5
Knowles S see Furness ME
Knowles S see Haan EA
Knowles SE, Hopgood MF, Ballard FJ: Effects of inhibitors on aldolase breakdown after its microinjection into HeLa cells. Biochem J 1989 Apr 1;259(1):27–33
Knowles SE see Hopgood MF
Knowles WA, Gardner SD: High prevalence of antibody to human herpesvirus-6 and seroconversion associated with rash in two infants [letter] Lancet 1988 Oct 15; 2(8616):912–3
Knowles WA, Gibson PE, Gardner SD: Serological typing scheme for BK-like isolates of human polyomavirus. J Med Virol 1989 Jun;28(2):118–23
Knowles WA see Gardner SD
Knowles WD: Aspects of epileptogenesis: maturation of neuronal circuits. Cleve Clin J Med 1989;56 Suppl Pt 2:S221–5 (28 ref.)
Knowles WD see Korfali E
Knowles WD see Tesche CD
Knowles WJ see Bormann BJ
Knowlest DM see Seremetis S
Knowling M see Bramwell V
Knowling M see Chan KW
Knowlton A see Urdaneta N
Knowlton AA, Apstein CS, Saouf R, Brecher P: Leakage of heart fatty acid binding protein with ischemia and reperfusion in the rat. J Mol Cell Cardiol 1989 Jun; 21(6):577–83
Knowlton AA see Falk RH
Knowlton AA see Wiegers SE
Knowlton BJ, Thompson RF: Microinjections of local anesthetic into the pontine nuclei reduce the amplitude of the classically conditioned eyelid response. Physiol Behav 1988;43(6):855–7
Knowlton BJ, Thompson RF: Stimulation of the lateral septum is a more effective conditioned stimulus than stimulation of the medial septum during classical conditioning of the eye-blink response. Behav Neurosci 1989 Feb;103(1):206–8
Knowlton CH see Boyce EG
Knowlton CW: Cancer is not for sissies. J S C Med Assoc 1988 Aug;84(8):414–7
Knowlton DR see Ward RL
Knowlton FF see Guo W
Knowlton G see Foulks GN
Knowlton GM see Lohr JA
Knowlton KU see Chien KR
Knowlton PW see Liu LL
Knowlton PW see Svensson CK
Knowlton RG, Nelson CA, Brown VA, Page DC, Donis-Keller H: An extremely polymorphic locus on the short arm of the human X chromosome with homology to the long arm of the Y chromosome. Nucleic Acids Res 1989 Jan 11; 17(1):423–37
Knowlton RG, Ackerman KA, Kaminsky LA: Physiological and performance comparisons of running flat and hill routes as applied to orienteering navigation. J Sports Med Phys Fitness 1988 Jun;28(2):189–93
Knowlton RG see Cohen-Haguenauer O
Knowlton RG see Weaver EJ
Knox A see Pennington DG
Knox AJ, Mascie-Taylor BH, Page RL: Fibreoptic bronchoscopy in the elderly: 4 years' experience. Br J Dis Chest 1988 Jul;82(3):290–3
Knox AJ, Morrison JF, Muers MF: Reproducibility of walking test results in chronic obstructive airways disease. Thorax 1988 May;43(5):388–92
Knox AJ, Tattersfield AE, Britton JR: The effect of inhaled ouabain on bronchial reactivity to histamine in man. Br J Clin Pharmacol 1988 Jun;25(6):758–60
Knox AJ see Wardman AG
Knox B see Pattison NS
Knox BE see Khorana HG
Knox BS see Holdaway IM
Knox C see Andrus JK
Knox CA, Kokmen E, Dyck PJ: Morphometric alteration of rat myelinated fibers with aging. J Neuropathol Exp Neurol 1989 Mar;48(2):119–39
Knox CK see Kennedy WR
Knox CN, Land EJ, Truscott TG: Triplet state properties and triplet-state-oxygen interactions of some linear and angular furocoumarins. J Photochem Photobiol –B– 1988 Mar;1(3):315–21
Knox CN see Gibbs NK
Knox DL: Glaucomatocyclitic crises and systemic disease: peptic ulcer, other gastrointestinal disorders, allergy and stress. Trans Am Ophthalmol Soc 1989;86:473–94; discussion 494–5

Knox DL see **Moorthy G**
Knox DP see **Jones GE**
Knox DT see **Klinge CM**
Knox EG: Evaluation of a proposed breast cancer screening regimen. BMJ 1988 Sep 10;297(6649):650–4
Knox EG, Woodman CB: Effectiveness of a cancer control programme. Cancer Surv 1988;7(3):379–401
Knox FG see **Gonzalez-Campoy JM**
Knox FG see **Haas JA**
Knox FG see **Hoppe A**
Knox FG see **Khalbi AA**
Knox FG see **Kinoshita Y**
Knox FG see **VanScoy M**
Knox FG see **Yusufi AN**
Knox GW see **Glasscock ME 3d**
Knox GW see **Jackson CG**
Knox J see **Byford RL**
Knox JD, Thomson GM: Breaking bad news: medical undergraduate communication skills teaching and learning. Med Educ 1989 May;23(3):258–61
Knox JD: 'If it hasn't got a name, it doesn't exist': international classifications, primary care and education [editorial] Med Educ 1988 Sep;22(5):373–4
Knox JD: What is ... a modified essay question? Med Teach 1989;11(1):51–7
Knox JD see **Fraser CG**
Knox JD see **Jacob A**
Knox JP, Welykyj SE, Gradini R, Massa MC: Procainamide-induced urticarial vasculitis. Cutis 1988 Nov; 42(5):469–72
Knox JP see **Pennell RI**
Knox JR, Liu HS, Walsh CT, Zawadzke LE: D-alanine-D-alanine ligase (ADP) from Salmonella typhimurium. Overproduction, purification, crystallization and preliminary X-ray analysis. J Mol Biol 1989 Jan 20; 205(2):461–3
Knox JT: Direct reimbursement to nurse practitioners: the importance of the Federal Employees Health Care Freedom of Choice Act (H.R. 382). Nurse Pract 1988 Nov; 13(11):52–4
Knox JW see **Williams JC**
Knox LB see **Madisen L**
Knox LS: Ethical issues in nutritional support nursing. Withholding and withdrawing nutritional support. Nurs Clin North Am 1989 Jun;24(2):427–36 (37 ref.)
Knox MD: AIDS and CMHCs [letter] Hosp Community Psychiatry 1989 Apr;40(4):420–1
Knox MF, Holton JC, Morris WD, Flippin TA: Translumbar inferior vena cava Groshong catheter placement in a patient with superior vena cava occlusion. J Arkansas Med Soc 1989 Jan;85(8):325–6
Knox MR see **Lund BM**
Knox P see **McInnes C**
Knox R, Pratt M, Garvin AJ, White B: Heterotopic lingual brain in the newborn. Arch Otolaryngol Head Neck Surg 1989 May;115(5):630–2
Knox RA see **Taylor TV**
Knox RD, Pratt MF, Adkins WY, Flick JT: The use of pentoxifylline in a pig random skin flap model. Laryngoscope 1989 Jun;99(6 Pt 1):582–5
Knox RJ, Friedlos F, Jarman M, Roberts JJ: A new cytotoxic, DNA interstrand crosslinking agent, 5-(aziridin-1-yl)-4-hydroxylamino-2-nitrobenzamide, is formed from 5-(aziridin-1-yl)-2,4-dinitrobenzamide (CB 1954) by a nitroreductase enzyme in Walker carcinoma cells. Biochem Pharmacol 1988 Dec 15;37(24):4661–9
Knox RJ, Boland MP, Friedlos F, Coles B, Southan C, Roberts JJ: The nitroreductase enzyme in Walker cells that activates 5-(aziridin-1-yl)-2,4-dinitrobenzamide (CB 1954) to 5-(aziridin-1-yl)-4-hydroxylamino-2-nitrobenzamide is a form of NAD(P)H dehydrogenase (quinone) (EC 1.6.99.2). Biochem Pharmacol 1988 Dec 15;37(24):4671–7
Knox RJ see **Skelly JV**
Knox RM see **Pretorius RG**
Knox RS see **Hanzlik CA**
Knox SJ, Kapp DS: Hyperthermia and radiation therapy in the treatment of recurrent Merkel cell tumors. Cancer 1988 Oct 15;62(8):1479–86 (33 ref.)
Knox SM see **Jones SE**
Knox TA, Kaplan MM: Myeloproliferative disorders in portal vein thrombosis in adults. Hepatology 1989 Sep;10(3):392–3
Knox WF see **Jones CJ**
Knox WF see **Ong EL**
Knox-Macaulay H: Folate status in tuberculosis: a study in the Guinea Savanna of Nigeria. Eur J Clin Nutr 1989 Jun; 43(6):411–20
Knox-Macaulay H, Grant CS, Salem A, Anim JT: Schönlein-Henoch syndrome and acute appendicitis in childhood. J R Coll Surg Edinb 1988 Oct;33(5):283–4
Knox-Macaulay HH: Radioisotope investigations of haematological disorders (excluding sickle cell disease) in Sierra Leone. Afr J Med Med Sci 1989 Mar;18(1):75–81
Knubovets TL, Revazov AV, Sibeldina LA, Eichhoff U: 23Na NMR measurement of the maximal rate of active sodium efflux from human red blood cells. Magn Reson Med 1989 Feb;9(2):261–72
Knuchel J, Krähenbühl S, Zimmermann A, Reichen J: Effect of secretin on bile formation in rats with cirrhosis of the liver: structure-function relationship. Gastroenterology 1989 Oct;97(4):950–7
Knüchel R, Büttner R, Kleeberg I, Masters JR, Hofstädter F: Dreidimensionale in vitro Zellkultur zur Analyse von Proliferation und Differenzierung am Beispiel des Harnblasenkarzinoms. Verh Dtsch Ges Pathol 1988; 72:227–8 (Eng. Abstr.) (Ger)
Knuchel R, Hofstädter F, Jenkins WE, Masters JR: Sensitivities of monolayers and spheroids of the human bladder cancer cell line MGH-U1 to the drugs used for intravesical chemotherapy. Cancer Res 1989 Mar 15; 49(6):1397–401
Knuckey N see **Rockney R**
Knuckey NW, Gelbard S, Epstein MH: The management of "asymptomatic" epidural hematomas. A prospective study. J Neurosurg 1989 Mar;70(3):392–6
Knuckey NW, Stoll J Jr, Epstein MH: Intracranial and spinal meningiomas in patients with breast carcinoma: case reports. Neurosurgery 1989 Jul;25(1):112–6; discussion 116–7 (31 ref.)
Knuckles B see **Thomas J**
Knudsen A: Prediction of the development of neonatal jaundice by increased umbilical cord blood bilirubin. Acta Paediatr Scand 1989 Mar;78(2):217–21
Knudsen A, Brodersen R: Skin colour and bilirubin in neonates. Arch Dis Child 1989 Apr;64(4):605–9
Knudsen A see **Gahrn-Hansen B**
Knudsen A see **Rava L**
Knudsen AB: The significance of the introduction of Aedes albopictus into the southeastern United States with implications for the Caribbean, and perspectives of the Pan American Health Organization. J Am Mosq Control Assoc 1986 Dec;2(4):420–3
Knudsen AK see **Gill DL Jr**
Knudsen B see **Tfelt-Hansen P**
Knudsen BB, Joergensen T, Munch-Jensen B: Wegener's granulomatosis in a family. A short report. Scand J Rheumatol 1988;17(3):225–7
Knudsen CL see **Steele RE**
Knudsen DD: Duplicate reports of child maltreatment: a research note. Child Abuse Negl 1989;13(1):41–3
Knudsen EA: Experimental dermatophyte infection. The extent of the fungal invasion. Acta Derm Venereol (Stockh) 1989;69(3):247–9
Knudsen EA see **Weismann K**
Knudsen EB see **Jensen S**
Knudsen EI see **Olsen JF**
Knudsen F, Sørensen J, Nielsen AH, Dyerberg J: Functional impairment of protein C activity during haemodialysis—a new mechanism of extracorporeal thrombogenesis [letter] Blood Purif 1989;7(4):230–2
Knudsen F see **Møller Rasmussen J**
Knudsen F see **Nielsen FE**
Knudsen F see **Riisbede L**
Knudsen F see **Schou H**
Knudsen F see **Sørensen PJ**
Knudsen F see **Tønnesen E**
Knudsen F see **Wanscher M**
Knudsen FU: Optimum management of febrile seizures in childhood. Drugs 1988 Jul;36(1):111–20 (37 ref.)
Knudsen FU: Forebyggelse og behandling af feberkramper. Ugeskr Laeger 1988 Sep 19;150(38):2236–40 (30 ref.) (Eng. Abstr.) (Dan)
Knudsen FU: Frequent febrile episodes and recurrent febrile convulsions. Acta Neurol Scand 1988 Nov;78(5):414–7
Knudsen FU see **Petersen S**
Knudsen G see **Blichert-Toft M**
Knudsen G see **Todnem K**
Knudsen G see **Vaernes RJ**
Knudsen GM, Jakobsen J, Barry DI, Compton AM, Tomlinson DR: Myo-inositol normalizes decreased sodium permeability of the blood-brain barrier in streptozotocin diabetes. Neuroscience 1989;29(3):773–7
Knudsen GM, Jakobsen J: Blood-brain barrier permeability to sodium. Modification by glucose or insulin? J Neurochem 1989 Jan;52(1):174–8
Knudsen GM see **Waldemar G**
Knudsen H, Tjemsland L: Foredragskvelder for schizofrenes familier. "En psykiatri med et menneskelig ansikt". Tidsskr Nor Laegeforen 1989 Jan 30;109(3):383 (Nor)
Knudsen HM, Bøggild-Madsen NB: Hoftesclelasion. Ugeskr Laeger 1989 Jun 12;151(24):1552 (Eng. Abstr.) (Dan)
Knudsen JB see **Hedman C**
Knudsen JB see **Ibsen TB**
Knudsen K, Ricksten SE, Heath A: Effects of naloxone and verapamil in experimental amitriptyline poisoning in rats. J Toxicol Clin Toxicol 1988;26(5-6):313–24
Knudsen K see **Ashy P**
Knudsen K see **Jensen NE**
Knudsen K see **Skov AG**
Knudsen KA, Tuszynski GP, Huang TF, Niewiarowski S: Trigramin, an RGD-containing peptide from snake venom, inhibits cell-substratum adhesion of human melanoma cells. Exp Cell Res 1988 Nov;179(1):42–9
Knudsen KA, Smith L, Smith S, Karczewski J, Tuszynski GP: Role of IIb-IIIa-like glycoproteins in cell-substratum adhesion of human melanoma cells. J Cell Physiol 1988 Sep;136(3):471–8
Knudsen KA see **Tuszynski GP**
Knudsen KB see **Andersen AR**
Knudsen KM see **Vestbo J**
Knudsen L, Sillesen H, Schroeder T, Hansen HJ: Henvisning til carotiskirurgi 1977-1986. Henvisningsmønstret for patienter med carotisstenose i Rigshospitalets optageområde vurderet over en 10 års periode. Ugeskr Laeger 1989 Mar 20;151(12):757–9 (Eng. Abstr.) (Dan)
Knudsen L see **Jensen S**
Knudsen L see **Nielsen H**
Knudsen LB, Tønnis I: Legalt provokerede aborter 1987. Ugeskr Laeger 1988 Oct 3;150(40):2406–7 (Dan)
Knudsen LB: De sociale forholds betydning for fødsel af børn med lav fødselsvægt. Ugeskr Laeger 1989 Feb 27; 151(9):596–8 (Dan)
Knudsen LB, Mac F, Kristensen FB: Forligsning ved kejsersnit af levendefødte i Danmark 1987. Ugeskr Laeger 1988 Nov 7;150(45):2750–1 (Dan)
Knudsen LB, Mac F, Kristensen FB: Anvendelse af svangreprofylaktiske undersøgelser i Danmark 1987. Ugeskr Laeger 1988 Nov 14;150(46):2828–9 (Dan)
Knudsen LB see **Juul S**
Knudsen LB see **Källén B**
Knudsen LB see **Kjer JJ**
Knudsen LB see **Kristensen FB**
Knudsen LB see **Mac F**
Knudsen LM, Andersen OO: Insulin-induceret hypoglykæmi. En retrospektiv opgørelse af 54 episoder. Ugeskr Laeger 1988 Oct 31;150(44):2646–8 (Eng. Abstr.) (Dan)
Knudsen M: Estimation of tissue blood flow from hyperthermia treatment data. Int J Hyperthermia 1989 Sep-Oct;5(5):653–61
Knudsen N see **Hegedüs L**
Knudsen P see **Vuorio KA**
Knudsen PJ: The effect of the THV bullet in animal tissue. Z Rechtsmed 1988;101(4):219–27
Knudsen PR see **Olesen LL**
Knudsen PR see **Pedersen KM**
Knudsen T, Johansen T: Na+ -K+ pump activity in rat peritoneal mast cells: inhibition by extracellular calcium. Br J Pharmacol 1989 Apr;96(4):773–8
Knudsen T, Hansen JM: Praktiserende lægers anvendelse af heliumspirometriske lungefunktionsundersøgelser i et hospitalsambulatorium. Ugeskr Laeger 1989 Jun 26; 151(26):1683–4 (Eng. Abstr.) (Dan)
Knudsen TB, Green JD, Airhart MJ, Higley HR, Chinsky JM, Kellems RE: Developmental expression of adenosine deaminase in placental tissues of the early postimplantation mouse embryo and uterine stroma. Biol Reprod 1988 Nov; 39(4):937–51
Knudsen TB see **Elmer WA**
Knudsen UB see **Rittig S**
Knudsen UB see **Sørensen S**
Knudsen V see **Fogh K**
Knudsen VE see **Lassen MR**
Knudsen VW see **Kristensen FB**
Knudson AG Jr: Prince Takamatsu memorial lecture. Rare cancers: clues to genetic mechanisms. Int Symp Princess Takamatsu Cancer Res Fund 1987; 18:221–31 (28 ref.)
Knudson AG Jr: Hereditary cancers disclose a class of cancer genes. Cancer 1989 May 15;63(10):1888–91
Knudson AG Jr: The genetic predisposition to cancer. Birth Defects 1989;25(2):15–27 (41 ref.)
Knudson AG Jr: Epidemiology of genetically determined cancer. Ciba Found Symp 1989;142:3–12; discussion 12–9 (24 ref.)
Knudson AG Jr: The ninth Gordon Hamilton-Fairley memorial lecture. Hereditary cancers: clues to mechanisms of carcinogenesis. Br J Cancer 1989 May;59(5):661–6 (64 ref.)
Knudson CB, Toole BP: Epithelial-mesenchymal interaction in the regulation of hyaluronate production during limb development. Biochem Int 1988 Oct;17(4):735–45
Knudson CM, Campbell KP: Albumin is a major protein component of transverse tubule vesicles isolated from skeletal muscle. J Biol Chem 1989 Jun 25;264(18):10795–8
Knudson CM, Chaudhari N, Sharp AH, Powell JA, Beam KG, Campbell KP: Specific absence of the alpha 1 subunit of the dihydropyridine receptor in mice with muscular dysgenesis. J Biol Chem 1989 Jan 25;264(3):1345–8
Knudson CM see **Fill M**
Knudson CM see **Ma J**
Knudson DE see **Knudson RJ**
Knudson DL see **Brown SE**
Knudson EA, Kroon S: In vitro and in vivo phototoxicity of furocoumarin-containing plants. Clin Exp Dermatol 1988 Mar;13(2):92–6
Knudson MP, Lawler FH, Zweig SC, Moreno CA, Hosokawa MC, Blake RL Jr: Analysis of resident and attending physician interactions in family medicine. J Fam Pract 1989 Jun;28(6):705–9
Knudson R, McMillan D, Doucette D, Seidel M: A comparative study of G-induced neck injury in pilots of the F/A-18, A-7, and A-4. Aviat Space Environ Med 1988 Aug;59(8):758–60
Knudson R see **Carter BL**
Knudson RC, Williams EO, Montalvo R: Stabilized record base for maxillary removable partial denture obturator. J Prosthet Dent 1989 Feb;61(2):247–8
Knudson RC, Williams EO, Kemple KP: Implant transfer coping verification jig. J Prosthet Dent 1989 May; 61(5):601–2
Knudson RC, Williams EO: Radiographically detectable intraoral positional radiation stent. J Prosthet Dent 1989 Jan;61(1):1–3
Knudson RC, Williams EO: Olfaction through oral tracheal

breathing tube. J Prosthet Dent 1989 Apr;61(4):471–2
Knudson RJ, Kaltenborn WT, Burrows B: The effects of cigarette smoking and smoking cessation on the carbon monoxide diffusing capacity of the lung in asymptomatic subjects. Am Rev Respir Dis 1989 Sep;140(3):645–51
Knudson RJ, Knudson DE, Kaltenborn WT, Bloom JW: Subclinical effects of cigarette smoking. A five-year follow-up of physiologic comparisons of healthy middle-aged smokers and nonsmokers. Chest 1989 Mar; 95(3):512–8
Knudson RJ see **Burrows B**
Knudson SM see **Foxworth JW**
Knudson W, Toole BP: Membrane association of the hyaluronate stimulatory factor from LX-1 human lung carcinoma cells. J Cell Biochem 1988 Nov;38(3):165–77
Knudtson ML see **Beleskie I**
Knudtson ML see **MacIsaac HC**
Knudtzon J, Ladasi P, Middelthon-Moe M, Aarskog D: 45,X/47,XY,+13 mosaicism and Crohn's disease. Acta Paediatr Scand 1988 Nov;77(6):922–4
Knudtzon J, Søvik O, Vik T, Lindemann R, Halvorsen S: Metabolske sykdommer som årsak til acidose i syfødtperioden. Tidsskr Nor Laegeforen 1989 Aug 20; 109(23):2319–23 (15 ref.) (Eng. Abstr.) (Nor)
Knudtzon J, Waaler PE, Skjaerven R, Solberg LK, Steen J: Nye norske percentilkurver for høyde, vekt og hodeomkrets for alderen 0–17 år. Tidsskr Nor Laegeforen 1988 Sep 20;108(26):2125–35 (Eng. Abstr.) (Nor)
Knudtzon J, Waaler PE, Solberg LK, Grieg E, Skjaerven R, Steen J, Irgens LM: Høyde, vekt og hodeomkrets hos 0–4 år gamle barn. Data basert på SYSBARN-registreringen og medisinsk fødselsregister. Tidsskr Nor Laegeforen 1988 Sep 20;108(26):2136–42 (Eng. Abstr.) (Nor)
Knudtzon S see **Mortensen BT**
Knuepfer M see **Westfall TC**
Knuepfer MM, Han SP, Traposi AJ, Fok KF, Westfall TC: Regional hemodynamic and baroreflex effects of endothelin in rats. Am J Physiol 1989 Sep;257(3 Pt 2):H918–26
Knuepfer MM see **Han SP**
Knuepfer MM see **Martin JR**
Knüfermann H see **Zöllner C**
Knuff TE see **McCullough AJ**
Knuhtsen S, Esteve JP, Bernadet B, Vaysse N, Susini C: Molecular characterization of the solubilized receptor of somatostatin from rat pancreatic acinar membranes. Biochem J 1988 Sep 15;254(3):641–7
Knuhtsen S see **Hoist JJ**
Knuhtsen S see **Vigueric N**
Knuiman JT, Hautvast JG, Zwiauer KF, Widhalm K, Desmet M, De Backer G, Rahaeva RR, Petrova VS, Dahl M, Vilkari J, et al: Blood pressure and excretion of sodium, potassium, calcium and magnesium in 8- and 9-year old boys from 19 European centres. Eur J Clin Nutr 1988 Oct; 42(10):847–55
Knuiman JT, Beynen AC, Katan MB: Lecithin intake and serum cholesterol. Am J Clin Nutr 1989 Feb;49(2):266–8
Knuiman JT see **Katan MB**
Knuiman MW, Speed TP: Incorporating prior information into the analysis of contingency tables. Biometrics 1988 Dec;44(4):1061–71
Knuiman MW see **Taylor SG 4th**
Knuist M, Eskes M, van Alten D: Uitdrijvingsduur en de toestand van de pasgeborene bij door vroedvrouwen geleide bevallingen. Ned Tijdschr Geneeskd 1989 May 6; 133(18):932–6 (Eng. Abstr.) (Dut)
Knulle A see **Krumeich J**
Knülle W see **Kahl O**
Knulst AC see **Molendijk A**
Knupfer C see **Ranke MB**
Knupfer G: Journal interview 23. Conversation with Genevieve Knupfer [interview] Br J Addict 1988 Dec; 83(12):1395–8
Knupp C, Pekala PH, Cornelius P: Extensive bone marrow necrosis in patients with cancer and tumor necrosis factor activity in plasma. Am J Hematol 1988 Dec;29(4):215–21
Knupp C see **Sundberg JP**
Knuppel RA: Management of chronic hypertension in pregnant patients. J Perinatol 1987 Summer;7(3):245–53 (11 ref.)
Knuppel RA see **Angel JL**
Knuppel RA see **Cohen GR**
Knuppel RA see **Lake MF**
Knuppel RA see **Morales WJ**
Knuppel RA see **O'Brien WF**
Knuppel RA see **Porter KB**
Knuppel RA see **Sims CJ**
Knuppen R see **Emons G**
Knuppen R see **Ortmann O**
Knuppen R see **Pahwa GS**
Knuppen R see **Vogliolo D**
Knuppen R see **Vollmer G**
Knurr A see **Elgavish A**
Knuschke P, Barth J: Hinweise zum Betriebsverhalten von UV-Fluoreszenzstrahlern in Phototherapiegeräten. Dermatol Monatsschr 1989;175(3):155–62 (Eng. Abstr.) (Ger)
Knusel B, Hefti F: Development of cholinergic pedunculopontine neurons in vitro: comparison with cholinergic septal cells and response to nerve growth factor, ciliary neuronotrophic factor, and retinoic acid. J Neurosci Res 1988 Oct–Dec;21(2–4):365–75
Knusel B see **Hefti F**
Knüsli C, Obrecht JP: Kostenaspekte onkologischer Chemotherapien. Schweiz Rundsch Med Prax 1989 May 2;78(18):515–9 (Eng. Abstr.) (Ger)
Knust B, Brüggemann U, Doerfler W: Reactivation of a methylation-silenced gene in adenovirus-transformed cells by 5-azacytidine or by E1A trans activation. J Virol 1989 Aug;63(8):3519–24
Knust E see **Klimbt C**
Knust EJ see **Vyska K**
Knuth A: Adjuvante Therapie beim Dickdarmkarzinom? Z Gastroenterol 1988 Aug;26(8):434–6 (Ger)
Knuth A, Wölfel T, Klehmann E, Boon T, Meyer zum Büschenfelde KH: Cytolytic T-cell clones against an autologous human melanoma: specificity study and definition of three antigens by immunoselection. Proc Natl Acad Sci U S A 1989 Apr;86(8):2804–8
Knuth A see **Heike M**
Knuth A see **Wölfel T**
Knuth CL see **Rosenbloom AL**
Knuth DW see **Cox SR**
Knuth DW see **La Follette G**
Knuth KR, Fraiz J, Fisch JA, Draper TW: Pinworm infestation of the genital tract. Am Fam Physician 1988 Nov;38(5):127–30
Knuth KV see **Daubenspeck JA**
Knuth MW see **Gunderson SI**
Knuth SL see **Oyer LM**
Knuth UA, Yeung CH, Nieschlag E: Combination of 19-nortestosterone-hexyloxyphenylpropionate (Anadur) and depot-medroxyprogesterone-acetate (Clinovir) for male contraception. Fertil Steril 1989 Jun;51(6):1011–8
Knuth UA, Kühne J, Bals-Pratsch M, Nieschlag E: Intra-individual variation of sperm velocity, linearity, lateral head displacement and beat frequency in healthy volunteers. Andrologia 1988 May–Jun;20(3):243–8
Knuth UA, Kühne J, Crosby J, Bals-Pratsch M, Kelly RW, Nieschlag E: Indomethacin and oxaprozin lower seminal prostaglandin levels but do not influence sperm motion characteristics and serum hormones of young healthy men in a placebo-controlled double-blind trial. J Androl 1989 Mar–Apr;10(2):108–19
Knuth UA see **Nashan D**
Knuth UA see **Yeung CH**
Knutrud Meidell N, Skulberg A: Lungeødem etter øvre luftveisobstruksjon. Tidsskr Nor Laegeforen 1989 Jan 20; 109(2):207–8 (Eng. Abstr.) (Nor)
Knuts LR see **Hämäläinen H**
Knuts LR see **Hurme M**
Knuts LR see **Kallio V**
Knutsen AP, Slavin RG: In vitro T cell responses in patients with cystic fibrosis and allergic bronchopulmonary aspergillosis. J Lab Clin Med 1989 Apr;113(4):428–35
Knutsen AP, Bouhasin JD, Joist JH, Scrivner D, Mueller KR, Gioia K, Janney S: Decrease of CD4 cell number and function in HIV-seropositive hemophiliacs in a longitudinal study. Ann Allergy 1989 Sep;63(3):189–94
Knutsen C see **Andrews JC**
Knutsen CA see **Knol JA**
Knutsen CA see **Smith PA**
Knutsen H, Dolva LO, Skrede S, Bjørklund R, Mørland J: Thyrotropin-releasing hormone antagonism of ethanol inebriation. Alcoholism (N Y) 1989 Jun;13(3):365–70
Knutsen H see **Aspestrand F**
Knutsen H see **Rønnevik PK**
Knutsen KM, Stugaard M, Michelsen S, Otterstad JE: M-mode echocardiographic findings in apparently healthy, non-athletic Norwegians aged 20–70 years. Influence of age, sex and body surface area. J Intern Med 1989 Feb; 225(2):111–5
Knutsen OH, Jansson U: Hemolys och lungödem efter drunkningstillbud i klorerat vatten. Lakartidningen 1988 Dec 28;85(52):4646–7 (Swe)
Knutsen R see **Knutsen SF**
Knutsen SF, Knutsen R: The Tromsø Heart Study: family approach to intervention on CHD. Feasibility of risk factor reduction in high-risk persons—project description. Scand J Soc Med 1989;17(1):109–19
Knutsen SF see **Fønnebø V**
Knutsen T see **Juan CC**
Knutsen T see **Takahashi H**
Knutsen T see **Tsai-Pflugfelder M**
Knutson JF see **Gantz BJ**
Knutson JF see **Goldston DB**
Knutson JR see **Chen RF**
Knutson JR see **Davenport L**
Knutson K see **Bengston S**
Knutson L, Nimbratt C, Flemström G: Effects of leukotriene D4, the antagonist L-649-923, and arachidonic acid on duodenal bicarbonate secretion in the rat in vivo. Scand J Gastroenterol 1988 Dec;23(10):1225–31
Knutson L see **Ireland B**
Knutson L see **Lönnerholm G**
Knutson SM see **Goodyear LJ**
Knutson VP: Insulin-binding peptide. Design and characterization. J Biol Chem 1988 Oct 5;263(28):14146–51
Knutsson A, Akerstedt T, Jonsson BG: Prevalence of risk factors for coronary artery disease among day and shift workers. Scand J Work Environ Health 1988 Oct; 14(5):317–21
Knutsson A see **Agren PL**
Knutsson A see **Torsvall L**
Knutsson E see **Wedin S**
Knutsson K, Lysell L, Rohlin M: Postoperative status after partial removal of the mandibular third molar. Swed Dent J 1989;13(1–2):15–22
Knutsson K see **Bengtson S**
Knüttel A, Kimmich R: Double-quantum filtered volume-selective NMR spectroscopy. Magn Reson Med 1989 Jun;10(3):404–10
Knüttel A, Kimmich R: Single-scan volume-selective spectral editing by homonuclear polarization transfer. Magn Reson Med 1989 Feb;9(2):254–60
Knüttel A, Rommel E, Classen M, Kimmich R: Integrated volume-selective/spectral editing 1H NMR and postdetection signal processing for the sensitive determination of lactate. Magn Reson Med 1988 Sep; 8(1):70–9
Knüttel A, Kimmich R: Single-scan volume-selective editing of NMR spectra with the aid of a split-pathway technique for homonuclear applications. Magn Reson Med 1989 Jun; 10(3):411–7
Knüttel K, Schneider K, Schlegel HG, Müller A: The membrane-bound hydrogenase from Paracoccus denitrificans. Purification and molecular characterization. Eur J Biochem 1989 Jan 15;179(1):101–8
Knüttgen D, Doehn M, Eymer D, Müller MR: Hirndrucksteigerung nach Fentanyl. Anaesthesist 1989 Feb;38(2):73–5 (Eng. Abstr.) (Ger)
Knuttgen HG: Eye injuries and eye protection in sports: a position statement from the International Federation of Sports Medicine. Int J Sports Med 1988 Dec;9(6):474–5
Knuttgen HG see **Kraemer WJ**
Knutton S, Shaw R, McNeish AS, Phillips A, Price E, Watson P: Diagnosis of enteropathogenic Escherichia coli [letter] Lancet 1989 Jul 22;2(8656):218
Knutton S, Baldwin T, Williams PH, McNeish AS: Actin accumulation at sites of bacterial adhesion to tissue culture cells: basis of a new diagnostic test for enteropathogenic and enterohemorrhagic Escherichia coli. Infect Immun 1989 Apr;57(4):1290–8
Knutzen KM, Bates BT: Use of kinetic support phase parameters in the prediction of knee joint movement. J Am Podiatr Med Assoc 1988 Aug;78(8):389–95
Knutzen Steuer KL, Sloan LB, Oglesby TJ, Farries TC, Nickells MW, Densen P, Harley JB, Atkinson JP: Lysis of sensitized sheep erythrocytes in human sera deficient in the second component of complement. J Immunol 1989 Oct 1;143(7):2256–61
Knutzon DS see **Garrett JE**
Knuutila S, Teerenhovi L: Immunophenotyping of aneuploid cells. Cancer Genet Cytogenet 1989 Aug;41(1):1–17 (43 ref.)
Knuutila S see **Heinonen K**
Knuutila S see **Juvonen E**
Knuutila S see **Kovanen PE**
Knuutila S see **Welling J**
Knuutila S see **Wessman M**
Knuuttila KG see **Wistrand PJ**
Knuuttila M, Svanberg M, Hämäläinen M: Alterations in rat bone composition related to polyol supplementation of the diet. Bone Miner 1989 Apr;6(1):25–31
Knuuttila M see **Pohjamo L**
Knuuttila M see **Tervonen T**
Knüver-Hopf J, Mohr H, Beyer J, Lambrecht B, Mix D, Rübsamen-Waigmann H, Schmitt H: HIV-2 antibody testing of blood donors with doubtful immunoblot results for HIV-1. Blut 1989 Mar;58(3):155–7
Knüver-Hopf J see **Caspari G**
Knüver-Hopf J see **Freund M**
Knyba RE see **Stirpe F**
Knyihár-Csillik E, Kreutzberg GW, Csillik B: Enzyme translocation in the course of regeneration of central primary afferent terminals in the substantia gelatinosa of the adult rodent spinal cord. J Neurosci Res 1989 Jan; 22(1):74–82
Knyihár-Csillik E see **Csillik B**
Knypl K, Chodakowska J, Brym E, Czerniewska E, Januszewicz W: Guanfacyna w długotrwałym leczeniu nadciśnienia tętniczego. Pol Tyg Lek 1988 Jul 4; 43(27):889–91 (Pol)
Knypl K, Stępniakowski K, Czarkowski M: Automatyczny pomiar ciśnienia tętniczego krwi. Kardiol Pol 1988;31 Suppl 2:77–84 (28 ref.) (Pol)
Knypl K, Brym E, Czerniewska E, Wocial B, Berent H, Kuczyńska K, Młyński J, Chodakowska J: Wpływ przewlekłego leczenia nifedypiną na aktywność układu współczulno-nadnerczowego, lipidy oraz beta-tromboglobulinę u chorych z pierwotnym nadciśnieniem tętniczym. Kardiol Pol 1988;31 Suppl 1:8–15 (Eng. Abstr.) (Pol)
Knyrim K, Vakil N, Pfab R, Classen M: The effects of intraduodenal bile acid administration on biliary secretion of ionized calcium and carbonate in man. Hepatology 1989 Aug;10(2):134–42
Knyrim K, Seidlitz H, Vakil N, Hagenmüller F, Classen M: Optical performance of electronic imaging systems for the colon. Gastroenterology 1989 Mar;96(3):776–82
Knyrim K see **Vakil N**
Knys VI see **Balter SA**
Knys VI see **Goldobenko GV**
Knysh VI, Prorokov VV, Goldobenko GV, Barkanov AI: Ispol'zovanie predoperatsionnogo intensivnogo obucheniia v komibinirovannom lechenii bol'nykh rakom obodochnoi

kishki. Vopr Onkol 1989;35(1):25–30 (Eng. Abstr.) (Rus)
Kuyuh VI, Cherkes VL, Anan'ev VS, Tsurkuk VF, Gramichava RR: Neposredstvennye rezul'taty rezektsii obodochnoi kishki v zavisimostiot sposoba formirovaniia anastomoza. Khirurgiia (Mosk) 1988 Nov;(11):8–12 (Eng. Abstr.) (Rus)
Kuyuh VI, Barsukov IuA, Kokhniuk VT: Primenenie radioaktivnogo kolloidnogo zolota (198Au) pri kombinirovannom lechenii raka prianol kishki. Vestn Akad Med Nauk SSSR 1988;(6):35–8 (Eng. Abstr.) (Rus)
Kuyuh VI, Anan'ev VS, Cherkes VL, Elmurzdov AN, Mazurov ST: Sindrom Ormonda v onkologicheskoi klinike. Khirurgiia (Mosk) 1989 May;(5):125–7 (Rus)
Kuyuh VI, Vladanov IP, Tsurink VF, Kolomin VG: Diagnostika pervichno-mnozhestvennogo raka tolstoi kishki. Klin Med (Mosk) 1988 Jul;66(7):118–22 (Rus)
Kuyuh VI see Prorokov VV
Kuyuh VI see Timofeev IuM
Kuyshov GV, Ursulenko VI, Grachev SD, Bykorez VA, Furkalo SN: Dinamika sostoianiia koronarnogo rusla i funktsiia autovenoznykh shuntov u bol'nykh ishemicheskoi bolezn'iu serdtsa v otdalennye sroki posle aortokoronarnogo shuntirovaniia. Kardiologiia 1988 Jun; 28(6):36–9 (Eng. Abstr.) (Rus)
Kuyshov GV, Ursulenko VI, Furkalo SN, Bykorez VA: Klinicheskie proiavleniia ishemicheskoi bolezni serdtsa pri polnoi okkliuzii odnoi iz glavnykh venechnykh arterii. Ter Arkh 1988;60(7):36–8 (Eng. Abstr.) (Rus)
Ko AI, Haru DA: Characterization of protective and non-protective surface membrane carbohydrate epitopes of Schistosoma mansoni. Mem Inst Oswaldo Cruz 1987;82 Suppl 4:115–9
Ko C see Oksenberg JR
Ko C see Wissler RW
Ko CD see Tsai WC
Ko CU see Kim YY
Ko E see Martin RH
Ko FN see Teng CM
Ko GN, Korpi ER, Kirch DG: Haloperidol and reduced haloperidol concentrations in plasma and red blood cells from chronic schizophrenic patients. J Clin Psychopharmacol 1989 Jun;9(3):186–90
Ko GN, Zhang LD, Yan WW, Zhang MD, Buchner D, Xia ZY, Wyatt RJ, Jeste DV: The Shanghai 800: prevalence of tardive dyskinesia in a Chinese psychiatric hospital. Am J Psychiatry 1989 Mar;146(3):387–9
Ko GN, Wilcox BJ, Petracca FM, Miller MA, Murburg MM, Baskin DG, Dorsa DM: Localization and measurement of neurotransmitter receptors in rat and human brain by quantitative autoradiography. Comput Med Imaging Graph 1989 Jan–Feb;13(1):37–45
Ko H, Cathcart KS, Griffith DL, Peters GR, Adams WJ: Pharmacokinetics of intravenously administered cefmetazole and cefoxitin and effects of probenecid on cefmetazole elimination. Antimicrob Agents Chemother 1989 Mar;33(3):356–61
Ko H, Novak E, Peters GR, Bothwell WM, Hosley JD, Closson SK, Adams WJ: Pharmacokinetics of single-dose cefmetazole following intramuscular administration of cefmetazole sodium to healthy male volunteers. Antimicrob Agents Chemother 1989 Apr;33(4):508–12
Ko H see Kondo N
Ko HC see Kaarsholm NC
Ko HC see La RB
Ko HL, Ohshima Y, Beuth J, Quie P, Pulverer G: Granulocyte activation by a cell surface complex of Staphylococcus saprophyticus: a receptor-mediated phenomenon. Int J Med Microbiol 1989 May;271(1):104–13
Ko HL see Beuth J
Ko HL see Ohshima Y
Ko HL see Przondo-Mordarska A
Ko HL see Pulverer G
Ko HL see Roszkowski K
Ko HL see Roszkowski W
Ko HS, Fast P, McBride W, Staudt LM: A human protein specific for the immunoglobulin octamer DNA motif contains a functional homeobox domain. Cell 1988 Oct 7; 55(1):135–44
Ko HW see Hart LW
Ko HW see Lee SH
Ko JL see Ho CL
Ko JL see Lee TC
Ko JY see Tsai ST
Ko K see Cheng XC
Ko K see Giuliano G
Ko K see Kino K
Ko K see Kurooka K
Ko K see Tanaka S
Ko KH see Lim PL
Ko KR see Davis RP
Ko KR see Ngai AC
Ko KW: Studies on the secular trend of growth of Korean children in three decades. Acta Paediatr Jpn Overseas Ed 1987 Feb;29(1):91–5
Ko KW: Better system for maternal and child health. Indian Pediatr 1988 Aug;25(8):726–33
Ko KW see Chi JG
Ko KW see Lee HS
Ko LS, Shum JT, Chen YL, Wang YS: Pesticides and myopia, a working hypothesis. Acta Ophthalmol Suppl (Copenh) 1988;185:145–6
Ko LS see Lin LL
Ko LS see Shen CS
Ko LS see Shih YF
Ko LS see Shiue C
Ko LS see Wang AH
Ko MK, Choe JK, Kim YT: Expression of HSV-1 antigen in HSV-1 infected rabbit corneal cells in vitro. Korean J Ophthalmol 1987 Dec;1(2):81–3
Ko MK, Um KB, Choe JK: Observations on iris melanocytes implanted in the cornea. Korean J Ophthalmol 1987 Jun; 1(1):23–5
Ko MK, Choe JK: Extracellular matrix of the human retinal pigment epithelial cells in vitro. Korean J Ophthalmol 1988 Dec;2(2):66–8
Ko MS, Takano T: A highly inducible system of gene expression by positive feedback production of glucocorticoid receptors. DNA 1989 Mar;8(2):127–33
Ko NT see Hou SM
Ko RC see Chan SW
Ko RC see Wong PC
Ko RJ see Cohen JL
Ko ST, Warren SE: Subclavian steal syndrome: various causes and management. Chic Med Sch Q 1972;31(1–4):59–68
Ko TM, Hsu PM, Hsieh FJ, Lin KH, Lee SC, Lee TY: DNA polymorphism haplotype analysis of beta-thalassemia genes in Taiwan. Taiwan I Hsueh Hui Tsa Chih 1989 Feb; 88(2):103–7
Ko TM see Hsieh FJ
Ko TM see Yang YS
Ko W see Rekate HL
Ko WC, Lai YL: Cyclic GMP affecting the tracheal nonadrenergic noncholinergic inhibitory system. Respir Physiol 1988 Sep;73(3):351–62
Ko WC, Lai YL: The tracheal nonadrenergic noncholinergic inhibitory system during antigen challenge. Respir Physiol 1988 Nov;74(2):129–38
Ko WH see Manaligia AJ
Ko WH see Rekate HL
Ko WK, Chen CC, Yang MJ, Chen IJ: The effects of haloperidol and sulpiride on apomorphine-induced locomotor activity in rats. Taiwan I Hsueh Hui Tsa Chih 1988 Sep;87(9):845–50
Ko WW, Dai S: Plasma, cardiac tissue and brain morphine concentrations in acute and chronic morphine-treated rats. Clin Exp Pharmacol Physiol 1989 Feb;16(2):117–20
Ko Y see Akriviadis E
Ko Y see Simmen RC
Ko YC, Pan BJ, Yu HS, Lin KH, Wang ZH, Tsai MS: Epidemiological surveillance of human immunodeficiency virus infection in southern Taiwan. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1988 Dec; 4(12):667–76
Ko YC, Yen YY, Yeh SM, Lan SJ: Female to male transmission of hepatitis B virus between Chinese spouses. J Med Virol 1989 Feb;27(2):142–4
Ko YC: [Epidemiology of dengue fever in Taiwan] Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1989 Jan; 5(1):1–11 (46 ref.) (Eng. Abstr.) (Chi)
Ko YC, Chen JW, Chang IC: Attack rate of dengue-like illness among teachers in Kaohsiung City, 1988. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1989 Feb; 5(2):129–31
Ko YC see Chung DC
Ko YC see Lan SJ
Ko YH, Vasni P, McFadden BA: The interaction of 3-phosphoglycerate and other substrate analogs with the glyoxylate- and succinate-binding sites of isocitrate lyase. Arch Biochem Biophys 1989 Oct;274(1):155–60
Ko YH see Conder MJ
Ko YJ see Ohkuni H
Ko YL, Lin JL, Chen JJ, Lieu WP, Chen JH, Cheng JJ, Chu SH, Hung CR: Therapy with permanent pacemaker: experience with 161 patients over 17 years. Taiwan I Hsueh Hui Tsa Chih 1988 Aug;87(8):780–6
Ko YT see Lim JH
Ko YW see Hahn JS
Koakutsu M see Togawa T
Koall W, Schäbitz J, Kunsch R, Nilius R: Untersuchungen zum Problem thromboembolischer Risikofaktoren bei Nierentransplantierten mit sekundärer Polyglobulie unter hämorheologischen Aspekten. Z Gesamte Inn Med 1988 Sep 1;43(17):474–7 (Eng. Abstr.) (Ger)
Koall W, Müller R: Schwangerschaften nach Nierentransplantation—klinische Problematik und genetische Untersuchungen. Z Gesamte Inn Med 1988 Sep 1;43(17):479–84 (Eng. Abstr.) (Ger)
Koana T see Kimbara K
Koay CE, Alun-Jones T: Pharyngeal paralysis due to botulinum toxin injection. J Laryngol Otol 1989 Jul; 103(7):698–9
Koay CK, Lim EK, Chan WY, Chin MK: Sore throat following short term endotracheal intubation. Singapore Med J 1988 Jun;29(3):296–9
Koay E see Das NP
Koay ES see Han P
Koay ES see Tho LL
Koay LH see Singh P
Kob A see Strunk H
Kob D, Werner W: Ergebnisse der perkutanen Strahlentherapie des Prostatakarzinoms—Jenaer Ergebnisse bei 136 Patienten. Radiobiol Radiother (Berl) 1988;29(6):675–84 (Eng. Abstr.) (Ger)
Kob D, Quade R, Gramowski KH, Hass D: Ergebnisse der operativ-radiologischen Behandlungsstrategie bei Larynxkarzinomen im Jenaer Patientenmaterial von 1964 bis 1981. Radiobiol Radiother (Berl) 1989;30(1):31–8 (Eng. Abstr.) (Ger)
Kob D, Kloetzer KH, Kriester A, Sommer H: Prospektive randomisierte Studie zur Fraktionierung der Afterloading-Therapie von Zervix- und Endometriumkarzinomen. Strahlenther Onkol 1988 Dec; 164(12):708–13 (Eng. Abstr.) (Ger)
Kob D see Püller J
Kob D see Günther R
Kob D see Kloetzer KH
Kob D see Kriester A
Kob D see Sommer H
Koba A see Shimazaki S
Koba F see Abe R
Koba F see Akiyoshi T
Koba F see Nakamura Y
Koba H, Kato S, Watanabe H, Mori Y, Sizyuba N, Tanaka H, Yamagishi M, Mori M, Suzuki A: [CT of the lung fibrosis in progressive systemic sclerosis] Rinsho Hoshasen 1989 Jan;34(1):107–13 (Eng. Abstr.) (Jpn)
Koba H see Mori Y
Koba K see Ishida T
Koba T see Fukuba Y
Kobaba R see Takemoto Y
Kobakhidze NI see Simenach BI
Kobal G, Van Toller S, Hummel T: Is there directional smelling? Experientia 1989 Feb 15;45(2):130–2
Kobalava ZhD see Ivieva AIa
Koban F, Adler D, Gens C, Gehrisch S, Rose W, Hornak H, Heinrich HG: Zur sekretorischen Leistung ekkriner Schweissdrüsen aus nephrologischer Sicht-Teil II: Mittelmolekülе. Z Gesamte Inn Med 1989 May 1; 44(9):257–60 (Eng. Abstr.) (Ger)
Koban F, Rogner B, Rose W: Nephrologische Notfälle. Z Gesamte Inn Med 1988 Sep 1;43(17):495–8 (10 ref.) (Eng. Abstr.) (Ger)
Koban F, Heinrich HG, Hornak H, Rose W, Lincke HU: Der ältere Dialysepatient. Z Urol Nephrol 1988 Oct; 81(10):657–60 (Eng. Abstr.) (Ger)
Koban F see Hornak H
Koban F see Rissen WF
Koban M see Kent J
Kobari H see Saitoh M
Kobari K see Takashi K
Kobari M, Ishihara N, Yunoki K: Increase of plasma methionine-enkephalin levels in patients at the acute stage of cerebral infarction. Neurol Res 1988 Jun;10(2):120–2
Kobari M, Meyer JS, Ichijo M, Imai A, Oravez WT: Hyperperfusion of cerebral cortex, thalamus and basal ganglia during spontaneously occurring migraine headaches. Headache 1989 May;29(5):282–9
Kobari M, Ishihara N, Yunoki K, Togashi O, Sato S: Triplication of the middle cerebral artery associated with fenestration of the anterior cerebral artery. Keio J Med 1988 Dec;37(4):429–33
Kobari M see Hanada M
Kobari M see Imai A
Kobari M see Kakugawa Y
Kobari M see Kodera T
Kobari M see Meyer JS
Kobari M see Sunamura M
Kobari M see Takeda K
Kobari M see Tomita M
Kobari T, Tada S, Kaneko K: [Cholecystography and cholangiography] Rinsho Hoshasen 1988 Oct;33(11):1461–6 (Jpn)
Kobari T, Machida T, Ohishi A, Koters S, Onishi T, Aizawa S, Kikuchi Y: [A case of renal carcinoma possibly originating from Bellinis duct] Nippon Hinyokika Gakkai Zasshi 1988 Jun;79(6):1108–13 (9 ref.) (Eng. Abstr.) (Jpn)
Kobari T see Maruyama M
Kobari T see Tada S
Kobaru Y, Kitamura N, Yamada J, Yamashita T: Postnatal development of the stomach in the Japanese field vole, Microtus montebelli. Anat Histol Embryol 1988 Jun; 17(2):138–48
Kobashi H, Adachi T, Tsubota T, Asano K, Fukai M, Nanba J, Izumi K, Hoshijima T, Miura H, Sezaki T: [The role of drugs and lymphocytes in granulocyte-macrophage colony formation in patients with drug induced agranulocytosis] Rinsho Ketsueki 1989 Mar;30(3):282–8 (Eng. Abstr.) (Jpn)
Kobashi H, Naito E, Kuroda Y: [Evaluation of a rapid diagnosis of congenital lactic acidemia by transported peripheral blood samples] No To Hattatsu 1989 May; 21(3):227–33 (Eng. Abstr.) (Jpn)
Kobashi H see Jinno K
Kobashi H see Naito E
Kobashi K see Akao T
Kobashi K see Hattori M
Kobashi K see Nagano K
Kobashi K see el-Sedawy AI
Kobashi K see Uchihayashi T
Kobashi M see Adachi A
Kobashi Y see Asakura S
Kobashi Y see Ishigooka H

Kobashi Y see **Kadowaki N**
Kobashi Y see **Mochizuki Y**
Kobashi Y see **Nonomura N**
Kobashi Y see **Takada I**
Kobashi Y see **Tomii K**
Kobashigawa J, Stevenson LW, Moriguchi J, Westlake C, Wilmarth J, Kawata N, Check C, Lewis W, Drinkwater D, Laks H: Randomized study of high dose oral cyclosporine therapy for mild acute cardiac rejection.
J Heart Transplant 1989 Jan–Feb;8(1):53–8
Kobashigawa J see **Walden JA**
Kobasi H see **Tokuyama K**
Kobata A: Structural changes induced in the sugar chains of glycoproteins by malignant transformation of producing cells and their clinical application. Biochimie 1988 Nov; 70(11):1575–85
Kobata A see **Amano J**
Kobata A see **Endo T**
Kobata A see **Fukumori F**
Kobata A see **Furukawa K**
Kobata A see **Hanaoka K**
Kobata A see **Kagawa Y**
Kobata A see **Kawano T**
Kobata A see **Nishimura R**
Kobata A see **Ohbayashi H**
Kobata A see **Takamoto M**
Kobata A see **Tanabe K**
Kobata A see **Tsuchiya N**
Kobata A see **Yamashita K**
Kobata RS, Myhre KC, Gallo JA, Cork RC, Watt R: Automated measurements of isolated heart muscle contractions: effects of halothane, calcium, and magnesium on guinea pig left atrial muscle. J Clin Monit 1989 Jan; 5(1):26–33
Kobataka M see **Nakamura A**
Kobataka M see **Nakamura H**
Kobataka T, Matsuzawa Y, Tokunaga K, Fujioka S, Kawamoto T, Keso Y, Inui Y, Odaka H, Matsuo T, Tarui S: Metabolic improvements associated with a reduction of abdominal visceral fat caused by a new alpha-glucosidase inhibitor, AO-128, in Zucker fatty rats. Int J Obes 1989 Apr; 13(2):147–54
Kobataka T see **Inui Y**
Kobataka T see **Watanabe M**
Kobayakawa H see **Aoki K**
Kobayakawa H see **Asakawa M**
Kobayakawa H see **Iimura O**
Kobayakawa H see **Iwai Y**
Kobayakawa H see **Maeda K**
Kobayakawa H see **Nishimura M**
Kobayakawa H see **Nozawa A**
Kobayakawa H see **Shinzato T**
Kobayakawa M, Rydholm U, Wingstrand H, Pettersson H, Lidgren L: Femoral head necrosis in juvenile chronic arthritis. Acta Orthop Scand 1989 Apr;60(2):164–9
Kobayashi A, Kuma K, Matsuzuka F, Sugawara M: Exacerbation of hypercalcemia after needle biopsy of a parathyroid cyst [letter] Ann Intern Med 1989 Feb 15; 110(4):326–7
Kobayashi A, Tatsuno K, Takagi Y, Sakoh A: Exocrine pancreatic function in children with mumps pancreatitis. Acta Paediatr Scand 1989 Jan;78(1):129–30
Kobayashi A, Kawai S, Obbe Y, Benno Y: Fecal flora of infants with biliary atresia: effects of the absence of bile on fecal flora. Am J Clin Nutr 1988 Nov;48(5):1211–3
Kobayashi A, Watanabe H, Yamazaki N: Effects of procainamide and disopyramide on long chain acyl carnitine and long chain acyl CoA concentrations in the ischemic heart. Jpn Heart J 1988 Nov;29(6):831–40
Kobayashi A, Sugihara M, Kuroaki M, Ishida Y, Takayanagi N, Matsui O, Takashima T: CT characteristics of intrahepatic, periportal, extramedullary hematopoiesis. J Comput Assist Tomogr 1989 Mar–Apr;13(2):354–6
Kobayashi A see **Funakoshi T**
Kobayashi A see **Hashimoto Y**
Kobayashi A see **Ikuzawa M**
Kobayashi A see **Joh K**
Kobayashi A see **Katakura K**
Kobayashi A see **Kimura T**
Kobayashi A see **Kurata C**
Kobayashi A see **Miyata H**
Kobayashi A see **Murata S**
Kobayashi A see **Nawata Y**
Kobayashi A see **Ohashi H**
Kobayashi A see **Sugita S**
Kobayashi A see **Taki W**
Kobayashi A see **Ueda Y**
Kobayashi A see **Watanabe H**
Kobayashi A see **Watanabe N**
Kobayashi A see **Yabu Y**
Kobayashi A see **Yamashita S**
Kobayashi A see **Yanagihara Y**
Kobayashi B see **Fukamachi N**
Kobayashi B see **Ishihara N**
Kobayashi B see **Watanabe Y**
Kobayashi C, Kanai A, Nakajima A, Okumura K: Suppression of corneal graft rejection in rabbits by a new immunosuppressive agent, FK-506. Transplant Proc 1989 Feb;21(1 Pt 3):3156–8
Kobayashi C see **Kanai A**
Kobayashi C see **Ruoho AE**
Kobayashi C see **Shimizu J**
Kobayashi D see **Kees NT**
Kobayashi E, Ando K, Nakano H, Tamaoki T: UCN-1028A, a novel and specific inhibitor of protein kinase C, from Cladosporium. J Antibiot (Tokyo) 1989 Jan;42(1):153–5
Kobayashi E, Nakano H, Morimoto M, Tamaoki T: Calphostin C (UCN-1028C), a novel microbial compound, is a highly potent and specific inhibitor of protein kinase C.
Biochem Biophys Res Commun 1989 Mar 15;159(2):548–53
Kobayashi E see **Harada E**
Kobayashi E see **Hirano S**
Kobayashi E see **Komatsu Y**
Kobayashi F, Sagawa N, Nanbu Y, Nakamura K, Nonogaki M, Ban C, Fujii S, Mori T: Immunohistochemical localization and tissue levels of tumor-associated glycoproteins CA 125 and CA 19-9 in the decidua and fetal membranes at various gestational ages.
Am J Obstet Gynecol 1989 May;160(5 Pt 1):1232–8
Kobayashi F, Sagawa N, Nakamura K, Nonogaki M, Ban C, Fujii S, Mori T: Mechanism and clinical significance of elevated CA 125 levels in the sera of pregnant women. Am J Obstet Gynecol 1989 Mar;160(3):563–6
Kobayashi F see **Ashizawa N**
Kobayashi F see **Maruyama T**
Kobayashi F see **Matsui T**
Kobayashi F see **Matsuura M**
Kobayashi F see **Morii T**
Kobayashi F see **Nakagawa T**
Kobayashi F see **Nakamura K**
Kobayashi F see **Nanbu Y**
Kobayashi F see **Sumi K**
Kobayashi F see **Tazawa J**
Kobayashi G see **Fujita N**
Kobayashi G see **Yamahara J**
Kobayashi GS, Spitzer ED: Testing of organisms for susceptibility to triazoles: is it justified?
Eur J Clin Microbiol Infect Dis 1989 May;8(5):387–9 (16 ref.)
Kobayashi GS see **Coleman T**
Kobayashi GS see **Keath EJ**
Kobayashi GS see **Lasker BA**
Kobayashi GS see **Maresca B**
Kobayashi GS see **Shearer G Jr**
Kobayashi GS see **Spitzer ED**
Kobayashi GS see **Steele PE**
Kobayashi GS see **Wolf JE**
Kobayashi H, Sakuma S, Kati O, Yogo H: Computer-assisted conformation radiotherapy with a variable thickness multi-leaf filter. Int J Radiat Oncol Biol Phys 1989 Jun; 16(6):1631–5
Kobayashi H: [The investigation on high risk factors and common etiological factors in patients with endometrial cancer] Nippon Gan Chiryo Gakkai Shi 1988 Aug 20; 23(8):1651–9 (Eng. Abstr.) **(Jpn)**
Kobayashi H, Tanaka K, Sakuma S: [Study on liver uptake changes in serial 67Ga scintigraphy] Kaku Igaku 1989 Feb; 26(2):139–44 (Eng. Abstr.) **(Jpn)**
Kobayashi H, Kobayashi S, Inoue A, Oka T, Nakamizo N: Gas chromatographic method for the quantification of the new calcium antagonist benidipine hydrochloride in plasma using electron capture detection. Arzneimittelforschung 1988 Nov;38(11A):1730–3
Kobayashi H, Endo K, Nishimura K, Kasagi K, Yamamoto I, Konishi J, Abe M, Shimizu Y: [A case report of thyroid papillary cancer that manifested leukocytosis and hypercalcemia after radiotherapy in bone metastasis]
Gan No Rinsho 1989 Jan;35(1):55–62 (Eng. Abstr.) **(Jpn)**
Kobayashi H, Ohi H, Kawashima Y: [Prevention of cisplatin induced nephrotoxicity by administering urinastatin to rabbits—comparison with other protease inhibitors]
Nippon Sanka Fujinka Gakkai Zasshi 1989 Jun;41(6):683–7 (Eng. Abstr.) **(Jpn)**
Kobayashi H, Yasuda H, Ando M, Oguma S, Fukaya T, Ohkawara A, Ishizaka A: Adult T cell leukemia: a case with massive hyperimmunoglobulinemia E.
J Am Acad Dermatol 1989 May;20(5 Pt 2):967–72
Kobayashi H, Mizukoshi K, Watanabe Y, Ohashi N: [Visual-vestibulo-ocular interactions in patients with central nervous system disorders]
Nippon Jibiinkoka Gakkai Kaiho 1988 Dec;91(12):2030–8 (Eng. Abstr.) **(Jpn)**
Kobayashi H, Hobara T, Kawamoto T, Tanaka H, Sakai T: Influence of heart rate on left ventricular dp/dt following 1,1,1-trichloroethane inhalation. Arch Environ Health 1988 Nov–Dec;43(6):430–5
Kobayashi H: [Ribulose-1,5-bisphosphate carboxylase/oxygenase (RuBisCO)]
Tanpakushitsu Kakusan Koso 1987 Jul;(30 Suppl):223–46 (166 ref.) **(Jpn)**
Kobayashi H: [Visual-vestibulo-ocular interactions in patients with peripheral vestibular disorders]
Nippon Jibiinkoka Gakkai Kaiho 1988 Jul;91(7):1012–22 (Eng. Abstr.) **(Jpn)**
Kobayashi H, Shibata N, Mitobe H, Ohkubo Y, Suzuki S: Structural study of phosphomannan of yeast-form cells of Candida albicans J-1012 strain with special reference to application of mild acetolysis. Arch Biochem Biophys 1989 Aug 1;272(2):364–75
Kobayashi H: Modification of tumor cells and its application to immunotherapy of tumor metastasis.
Adv Exp Med Biol 1988;233:97–108
Kobayashi H, Hayashi M, Noguchi Y, Tsuji T, Handa Y, Caner HH: Dural arteriovenous malformations in the anterior cranial fossa. Surg Neurol 1988 Nov;30(5):396–401 (30 ref.)
Kobayashi H: [Analysis of factors influencing prognosis in patients with advanced ovarian cancer]
Nippon Sanka Fujinka Gakkai Zasshi 1989 May; 41(5):564–70 (Eng. Abstr.) **(Jpn)**
Kobayashi H, Maeda M, Hayata T, Kawashima Y: [Clinical study of combination chemotherapy with CDDP, ADM and CPM for ovarian cancer]
Nippon Gan Chiryo Gakkai Shi 1988 Apr 20;23(4):829–36 (Eng. Abstr.) **(Jpn)**
Kobayashi H, Kawashima Y: [A case of recurrent uterine cervical cancer successfully treated with etoposide]
Gan To Kagaku Ryoho 1989 Sep;16(9):3279–82 (Eng. Abstr.) **(Jpn)**
Kobayashi H, Hayashi M, Kawano H, Handa Y, Noguchi Y, Hayakawa K: Calcified chronic subdural hematoma. Case report. Zentralbl Neurochir 1988;49(2):119–23
Kobayashi H: [Preventive effect of urinastatin on cisplatin induced nephrotoxicity in rabbits]
Nippon Sanka Fujinka Gakkai Zasshi 1989 Mar; 41(3):328–32 (Eng. Abstr.) **(Jpn)**
Kobayashi H: [[New antimicrobial agent series XXXII]: ciprofloxacin] Jpn J Antibiot 1988 Nov;41(11):1563–77 (47 ref.) **(Jpn)**
Kobayashi H, Okamoto T, Sugama Y, Matsuoka R, Kitamura S, Tsunoda N, Saito K: [A case of primary pulmonary cryptococcosis, showing diffuse infiltrative shadows in bilateral lung fields]
Nippon Kyobu Shikkan Gakkai Zasshi 1988 Jun; 26(6):674–9 (Eng. Abstr.) **(Jpn)**
Kobayashi H, Hasuda K, Aoki K, Kuroiwa T, Taniguchi S, Baba T: "Two-route chemotherapy" using cis-diamminedichloroplatinum(II) and its antidote, sodium thiosulfate, combined with angiotensin II is effective against peritoneally disseminated cancer in rats.
Cancer Chemother Pharmacol 1989;24(3):141–7
Kobayashi H, Hayashi M, Kawano H, Handa Y, Kabuto M, Ishii Y: Magnetic resonance imaging of embolism from intracranial aneurysms. Surg Neurol 1989 Sep;32(3):225–30
Kobayashi H, Kobayashi S, Inoue A, Oka T, Nakamizo N: Pharmacokinetic study of benidipine hydrochloride in rats and dogs. Arzneimittelforschung 1988 Nov;38(11A):1750–3
Kobayashi H: [Clinical usefulness of serum sialyl Le(x)-i measurement in patients with ovarian cancer]
Nippon Sanka Fujinka Gakkai Zasshi 1989 Jan;41(1):15–9 (Eng. Abstr.) **(Jpn)**
Kobayashi H, Kato I, Terabayashi T: Anthropometric relevance on sublabial transseptal transsphenoidal hypophysectomy in the Asiatic type of skull.
ORL J Otorhinolaryngol Relat Spec 1988;50(5):340–4
Kobayashi H: [The clinical usefulness of serum CA72-4 analysis in patients with ovarian cancer]
Nippon Sanka Fujinka Gakkai Zasshi 1989 May;41(5):585–9 (Eng. Abstr.) **(Jpn)**
Kobayashi H, Pelster B, Pilper J, Scheid P: Significance of the Bohr effect for tissue oxygenation in a model with counter-current blood flow. Respir Physiol 1989 Jun; 76(3):277–88
Kobayashi H, Yasuda H, Ohkawara A, Dosaka H, Oda A, Ogiso Y, Kuzumaki N: Enhanced expression of ras gene products in psoriatic epidermis. Arch Dermatol Res 1988; 280(5):259–63
Kobayashi H: [A study on the production of CA125 antigen using tissue culture of eutopic and heterotopic endometrium] Nippon Sanka Fujinka Gakkai Zasshi 1989 Feb;41(2):143–8 (Eng. Abstr.) **(Jpn)**
Kobayashi H, Takita T, Suzuki H, Saruta T, Ogata K, Sakaguchi H: [Membranous glomerulonephritis preceding the onset of rheumatoid arthritis by two years: a case report] Nippon Naika Gakkai Zasshi 1988 Jul;77(7):1011–6 **(Jpn)**
Kobayashi H, Okumura S, Kosaka Y, Kobayashi S, Inoue A, Oka T, Nakamizo N: Identification of benidipine hydrochloride metabolites in rats and dogs.
Arzneimittelforschung 1988 Nov;38(11A):1753–6
Kobayashi H, Kitamura S, Oyama C, Kawachi K, Morita R, Nishii T, Inoue K, Seki T, Taniguchi S, Kawata T, et al: [Coronary artery bypass grafting in women: analyses of preoperative and intraoperative factors]
Nippon Kyobu Geka Gakkai Zasshi 1988 Aug; 36(8):1285–91 (Eng. Abstr.) **(Jpn)**
Kobayashi H, Ohishi T, Nishiie H, Kobayashi S, Inoue A, Oka T, Nakamizo N: Absorption, distribution and excretion after oral administration of 14C-benidipine hydrochloride in rats and dogs. Arzneimittelforschung 1988 Nov; 38(11A):1742–6
Kobayashi H: Sterilization and disinfection.
J Med Assoc Thai 1989 Jul;72 Suppl 2:46–8
Kobayashi H, Ohishi T, Nishiie H, Kobayashi S, Inoue A, Oka T, Nakamizo N: Absorption, distribution and excretion of 14C-benidipine hydrochloride after repeated administration to rats. Arzneimittelforschung 1988 Nov; 38(11A):1747–9
Kobayashi H: [Amyloplast DNA]
Tanpakushitsu Kakusan Koso 1987 Jul;(30 Suppl):345–53 (54 ref.) **(Jpn)**
Kobayashi H, Hiraki Y, Nishimoto H, Miyazono N, Satake M, Shinohara S: [Hydrophilic polymer-coated microcatheter-guide wire system for superselective angiographic procedures]

Nippon Igaku Hoshasen Gakkai Zasshi 1988 Jun 25; 48(6):770–2 (Eng. Abstr.) (Jpn)

Kobayashi H: [X-ray computed tomography in the post-treatment evaluation of carcinoma of the cervix] Nippon Gan Chiryo Gakkai Shi 1988 Dec 20; 23(11):2679–86 (Eng. Abstr.) (Jpn)

Kobayashi H: [Fundamental and clinical study on source of CA 125 antigen in cul-de-sac fluid and translation into systemic circulation] Nippon Sanka Fujinka Gakkai Zasshi 1989 Apr;41(4):390–6 (Eng. Abstr.) (Jpn)

Kobayashi H, Kaizu Y: [Electronic structure of the binding of O2, CO and NO with heme iron] Tanpakushitsu Kakusan Koso 1987 May;32(6):704–10 (38 ref.) (Jpn)

Kobayashi H see Akinaga S
Kobayashi H see Asami K
Kobayashi H see Bera HA
Kobayashi H see Chiba I
Kobayashi H see Endo M
Kobayashi H see Fujiwara S
Kobayashi H see Fukutomi M
Kobayashi H see Hara K
Kobayashi H see Hasegawa J
Kobayashi H see Hasegawa T
Kobayashi H see Hasuda K
Kobayashi H see Hayashi M
Kobayashi H see Hirasawa H
Kobayashi H see Hoshino H
Kobayashi H see Hosokawa M
Kobayashi H see Imura H
Kobayashi H see Itoh K
Kobayashi H see Kabuto M
Kobayashi H see Kajiya Y
Kobayashi H see Kamiya I
Kobayashi H see Kawamoto T
Kobayashi H see Kawano H
Kobayashi H see Kishimoto S
Kobayashi H see Kobayashi J
Kobayashi H see Kohno S
Kobayashi H see Koyama T
Kobayashi H see Kudo T
Kobayashi H see Li XB
Kobayashi H see Mack P
Kobayashi H see Maeda H
Kobayashi H see Maier-Lenz H
Kobayashi H see Matsumoto S
Kobayashi H see Mizuguchi K
Kobayashi H see Mizukoshi K
Kobayashi H see Mochida S
Kobayashi H see Morita T
Kobayashi H see Nakada T
Kobayashi H see Nakajima K
Kobayashi H see Nakamura S
Kobayashi H see Namieno T
Kobayashi H see Ngeraprasirtsiri J
Kobayashi H see Nii Y
Kobayashi H see Niikawa S
Kobayashi H see Nishikata H
Kobayashi H see Nishimura T
Kobayashi H see Niwaya K
Kobayashi H see Nohara N
Kobayashi H see Ogata Y
Kobayashi H see Ogoma Y
Kobayashi H see Ohtomi M
Kobayashi H see Okada F
Kobayashi H see Saito T
Kobayashi H see Sasaki K
Kobayashi H see Sato H
Kobayashi H see Sawamura Y
Kobayashi H see Seki M
Kobayashi H see Shams H
Kobayashi H see Shibata N
Kobayashi H see Sugiura C
Kobayashi H see Sugiyama C
Kobayashi H see Suzuki T
Kobayashi H see Tada T
Kobayashi H see Takeda H
Kobayashi H see Takei Y
Kobayashi H see Takeichi N
Kobayashi H see Takesaka K
Kobayashi H see Tanaka M
Kobayashi H see Tohda S
Kobayashi H see Tohyama K
Kobayashi H see Udzura M
Kobayashi H see Ueda N
Kobayashi H see Uezono Y
Kobayashi H see Viale AM
Kobayashi H see Watanabe K
Kobayashi H see Watanabe M
Kobayashi H see Xu ZY
Kobayashi H see Yasuda H
Kobayashi H see Yoh S

Kobayashi I, Inukai T, Takahashi M, Ishii A, Ohshima K, Mori M, Shimomura Y, Kobayashi S, Hashimoto A, Sugiura M: Anterior pituitary cell antibodies detected in Hashimoto's thyroiditis and Graves' disease. Endocrinol Jpn 1988 Oct;35(5):705–8

Kobayashi I, Kurihara A, Hamaoka S, Amemiya N, Endo T, Okuyama K: [Changes in coagulation inhibitors (AT III, protein C, protein S) in patients with liver cirrhosis] Rinsho Byori 1989 Apr;Spec No 81:93–7 (Jpn)

Kobayashi I, Amemiya N, Endo T, Okuyama K, Tamura K, Kume S: Functional activity of protein S determined with use of protein C activated by venom activator. Clin Chem 1989 Aug;35(8):1644–8

Kobayashi I, Amemiya N, Endo T, Motegi J, Kurihara A, Hamaoka S, Tamura K, Kume S: Amidolytic kinetic assay of protein C by selective spectrophotometry in a centrifugal analyzer. Clin Chem 1988 Nov;34(11):2260–3

Kobayashi I see Cho N
Kobayashi I see Ichikawa Y
Kobayashi I see Kurihara A
Kobayashi I see Morihara T
Kobayashi I see Ohshima K
Kobayashi I see Ota K
Kobayashi I see Osawa T
Kobayashi I see Sakaguchi K
Kobayashi I see Shimizu H
Kobayashi I see Shimomura Y
Kobayashi I see Sho K
Kobayashi I see Takeuchi M
Kobayashi I see Uchiyama S
Kobayashi I see Ujihara M

Kobayashi J, Tamaki S, Kobayashi H, Saito T, Sugama Y, Aoki S, Mieno T, Matsuoka R, Kitamura S, Danbara T, et al: [Estimation of pulmonary artery pressure by measuring the size of the right pulmonary artery with transesophageal ultrasonographic endoscopy] Nippon Kyobu Shikkan Gakkai Zasshi 1988 May; 26(5):512–8 (Eng. Abstr.) (Jpn)

Kobayashi J, Nishide T, Shinomiya M, Sasaki N, Shirai K, Saito Y, Yoshida S: A familial hyperalphalipoproteinemia with low uptake of high density lipoproteins into peripheral lymphocytes. Atherosclerosis 1988 Oct;73(2–3):105–11

Kobayashi J, Ishibashi M, Nagai U, Ohizumi Y: 9-Methyl-7-bromoeudistomin D, a potent inducer of calcium release from sarcoplasmic reticulum of skeletal muscle. Experientia 1989 Aug 15;45(8):782–3

Kobayashi J, Kitamura S: Metabolism of LTC4 to LTD4 and LTE4 in isolated guinea pig lung lobes. Prostaglandins Leukot Essent Fatty Acids 1989 Jun; 36(3):155–7

Kobayashi J, Kihira Y, Kitamura S: Effects of cigarette smoking on blood levels of leukotrienes and plasma levels of complements C3a and C5a in healthy volunteers. Arch Environ Health 1988 Sep-Oct;43(5):371–4

Kobayashi J, Hoshi A, Kitamura S: [Mechanisms of bronchoconstriction induced by anaphylaxis in sensitized guinea pigs] Nippon Kyobu Shikkan Gakkai Zasshi 1989 Jan;27(1):29–34 (Eng. Abstr.) (Jpn)

Kobayashi J see Imai H
Kobayashi J see Irwin K
Kobayashi J see Ishii Y
Kobayashi J see Iwase K
Kobayashi J see Kihira Y
Kobayashi J see Matsuda Y
Kobayashi J see Mieno T
Kobayashi J see Ohizumi Y
Kobayashi JM see Ostroff SM

Kobayashi K, Hino M, Kurane S, Yaso T, Niitani H, Yamano Y, Hasegawa K, Tubo E: [A comparative randomized phase II study of CDDP, CDDP-carboquone (CQ) and CDDP-etoposide as second-line chemotherapy in small cell lung cancer (SCLC)] Gan To Kagaku Ryoho 1989 Feb;16(2):207–12 (Eng. Abstr.) (Jpn)

Kobayashi K, Kondoh H, Hagiwara K, Vaerman JP: Jacalin: chaos in its immunoglobulin-binding specificity [letter] Mol Immunol 1988 Oct;25(10):1037–8

Kobayashi K: Organic components of moxa. Am J Chin Med 1988;16(3–4):179–85

Kobayashi K, Fujimoto S, Shrestha RD, Kokubun M, Kikuchi S, Konno C, Ohta M, Takahashi M, Okui K: Pharmacokinetic analysis in intraperitoneal hyperthermic chemotherapy of far-advanced gastric cancer patients. Gan No Rinsho 1989 Aug;35(9):1016–20

Kobayashi K, Nakamura H, Arakawa T: Secretagogues stimulate prostaglandin synthesis and inhibit mucosal damage induced by a necrotizing agent in rat gastric mucosa. J Clin Gastroenterol 1988;10 Suppl 1:S133–9

Kobayashi K, Kodama H, Takezawa H, Suzuki T, Katsura A: Elevation of bone conduction threshold in children with middle ear effusion. Int J Pediatr Otorhinolaryngol 1988 Nov;16(2):95–100

Kobayashi K, Otsuka F, Chang CH, Ishibashi Y, Morikawa M: [Preparation of cultured squamous epithelium sheets—a study of biological characteristics] Nippon Hifuka Gakkai Zasshi 1988 Nov;98(12):1183–7 (Eng. Abstr.) (Jpn)

Kobayashi K, Sogame Y, Hayashi K, Nicotera P, Orrenius S: ATP stimulates the uptake of S-dinitrophenylglutathione by rat liver plasma membrane vesicles. FEBS Lett 1988 Nov 21;240(1–2):55–8

Kobayashi K, Allred C, Yoshida T: Suppression of interleukin 2 production by sera obtained from hypersensitivity granuloma-bearing mice with defective T cell-mediated immune responses. Immunobiology 1989 Feb; 178(4–5):329–39

Kobayashi K, Doi S, Negoro S, Urabe I, Okada H: Structure and properties of malic enzyme from Bacillus stearothermophilus. J Biol Chem 1989 Feb 25;264(6):3200–5

Kobayashi K, Ishihara S, Yamaha M, Chang PK, Kanematsu M, Kuriyama M, Ban Y, Kawada Y: [A case of xanthogranulomatous pyelonephritis—an experience of echo-guided aspiration biopsy for the diagnosis] Hinyokika Kiyo 1988 Dec;34(12):2175–9 (Eng. Abstr.) (Jpn)

Kobayashi K, Igarashi M, McBride BA, Saito R, Kataura A: Temporal bone pathology of metastatic T-cell lymphoma. Acta Otolaryngol Suppl (Stockh) 1988;447:113–9 (12 ref.)

Kobayashi K, Furuta H, Yanagawa H: [RNA world, a key step in the origin of life: inspection from the view point of chemical evolution] Tanpakushitsu Kakusan Koso 1989 Feb;34(2):124–37 (81 ref.) (Jpn)

Kobayashi K, Iwasaki S: Comparative studies on the stereo architecture of the connective tissue papillae in some mammalian tongues. Prog Clin Biol Res 1989;295:303–8

Kobayashi K, Nishimura E: Ectopic growth of mouse whiskers from implanted lengths of plucked vibrissa follicles. J Invest Dermatol 1989 Feb;92(2):278–82

Kobayashi K, Cohen S, Yoshida T: Characterization of the antigen-reactive T cell line mediating in vivo delayed type hypersensitivity established by antigen-induced interleukin 2. J Exp Pathol 1989 Summer;4(3):163–79

Kobayashi K, Hashimoto Y, Hayakawa T, Hoshino T: Further evidence for the correlation between the primary structure and the stain exclusion banding pattern of the segment-long-spacing crystallites of collagen. J Ultrastruct Mol Struct Res 1988 Sep;100(3):255–62

Kobayashi K, Ogasahara N, Sakoguchi T, Tanimichi K, Matsuoka A: Serum glycated beta-lipoprotein determined by agarose-gel electrophoresis with nitroblue tetrazolium coloration. Clin Chem 1989 Jan;35(1):177–8

Kobayashi K, Blaser MJ, Brown WR: Immunohistochemical examination for mycobacteria in intestinal tissues from patients with Crohn's disease. Gastroenterology 1989 Apr; 96(4):1009–15

Kobayashi K, Hayashi K, Sono M: Effects of tryptophan and pH on the kinetics of superoxide radical binding to indoleamine 2,3-dioxygenase studied by pulse radiolysis. J Biol Chem 1989 Sep 15;264(26):15280–3

Kobayashi K, Kikuchi K, Katoh R, Nakayama M: [Changes in bronchial circulation in acute lung injuries] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Apr; 26(4):341–6 (Eng. Abstr.) (Jpn)

Kobayashi K, Kinchi K, Ishii A, Kaneda N, Kurosawa Y, Fujita K, Nagatsu T: Expression of four types of human tyrosine hydroxylase in COS cells. FEBS Lett 1988 Oct 10; 238(2):431–4

Kobayashi K, Kaneda N, Ichinose H, Kishi F, Nakazawa A, Kurosawa Y, Fujita K, Nagatsu T: Structure of the human tyrosine hydroxylase gene: alternative splicing from a single gene accounts for generation of four mRNA types. J Biochem (Tokyo) 1988 Jun;103(6):907–12

Kobayashi K, Une H, Hayashi K: Electron transfer process in cytochrome oxidase after pulse radiolysis. J Biol Chem 1989 May 15;264(14):7976–80

Kobayashi K: [Life time of active oxygens and their physiological significance] Tanpakushitsu Kakusan Koso 1988 Dec;33(16):2678–83 (Jpn)

Kobayashi K, Murakami N, Yoshinaga H, Eneki H, Ohtsuka Y, Ohtahara S: Nonconvulsive status epilepticus with continuous diffuse spike-and-wave discharges during sleep in childhood. Jpn J Psychiatry Neurol 1988 Sep; 42(3):509–14

Kobayashi K: [Recent topics on Alzheimer's disease. Alzheimer's disease from the viewpoint of the free radical theory] Nippon Rinsho 1988 Jul;46(7):1616–22 (Jpn)

Kobayashi K, Lin LW, Yeadon JE, Klickstein LB, Smith JA: Cloning and sequence analysis of a rat liver cDNA encoding acyl-peptide hydrolase. J Biol Chem 1989 May 25;264(15):8892–9

Kobayashi K, Kuroda K, Shinomiya T, Nishino C, Ohya J, Sato S: Effect of pisiferic acid and its derivatives on cytotoxicity macromolecular synthesis and DNA polymerase alpha of HeLa cells. Int J Biochem 1989; 21(5):463–8

Kobayashi K, Kurosawa Y, Fujita K, Nagatsu T: Human dopamine beta-hydroxylase gene: two mRNA types having different 3'-terminal regions are produced through alternative polyadenylation. Nucleic Acids Res 1989 Feb 11;17(3):1089–102

Kobayashi K see Amaki Y
Kobayashi K see Arakawa T
Kobayashi K see Deguchi T
Kobayashi K see Ehara H
Kobayashi K see Eto T
Kobayashi K see Fujii E
Kobayashi K see Fujimoto S
Kobayashi K see Fujise H
Kobayashi K see Fujita K
Kobayashi K see Fukuda T
Kobayashi K see Fukuoka M
Kobayashi K see Fukutani Y
Kobayashi K see Hasebe M
Kobayashi K see Hayashi S
Kobayashi K see Hino M
Kobayashi K see Hirano K
Kobayashi K see Ichikawa Y
Kobayashi K see Igaki A
Kobayashi K see Imazu Y
Kobayashi K see Inoue T
Kobayashi K see Isashiki Y
Kobayashi K see Ishihara T
Kobayashi K see Ishizaka H
Kobayashi K see Iwamoto N

Kobayashi K see Iwasaki S
Kobayashi K see Kaneko S
Kobayashi K see Kanno M
Kobayashi K see Kasahara K
Kobayashi K see Kasai T
Kobayashi K see Kazuma T
Kobayashi K see Katsuoka M
Kobayashi K see Kawada N
Kobayashi K see Kinoshita A
Kobayashi K see Kioka K
Kobayashi K see Kishimoto S
Kobayashi K see Kiuchi S
Kobayashi K see Kodama C
Kobayashi K see Kodama H
Kobayashi K see Koga T
Kobayashi K see Koike S
Kobayashi K see Kokubun M
Kobayashi K see Kurai O
Kobayashi K see Kurata K
Kobayashi K see Kuroda Y
Kobayashi K see Matsumoto T
Kobayashi K see Mitsuguchi Y
Kobayashi K see Mizuno Y
Kobayashi K see Mouden M
Kobayashi K see Morioka N
Kobayashi K see Morioka T
Kobayashi K see Motoo Y
Kobayashi K see Nagai M
Kobayashi K see Ninomiya T
Kobayashi K see Nishiguchi S
Kobayashi K see Nishino C
Kobayashi K see Nozura Y
Kobayashi K see Notsumata K
Kobayashi K see Oda H
Kobayashi K see Ogawa E
Kobayashi K see Ohara K
Kobayashi K see Ohashi M
Kobayashi K see Oshitani N
Kobayashi K see Ozaki O
Kobayashi K see Sakagami Y
Kobayashi K see Sakon M
Kobayashi K see Sakurai J
Kobayashi K see Sanai T
Kobayashi K see Sato K
Kobayashi K see Sato T
Kobayashi K see Sekita K
Kobayashi K see Shikama Y
Kobayashi K see Shimada Y
Kobayashi K see Shimizu N
Kobayashi K see Shirae H
Kobayashi K see Suzuki T
Kobayashi K see Tajimi K
Kobayashi K see Takahashi Y
Kobayashi K see Takasaki I
Kobayashi K see Takeda T
Kobayashi K see Tamaoki J
Kobayashi K see Tanifuji Y
Kobayashi K see Toda H
Kobayashi K see Tomioka K
Kobayashi K see Tonami N
Kobayashi K see Touho H
Kobayashi K see Toyoda T
Kobayashi K see Tsujinaka T
Kobayashi K see Tsukada T
Kobayashi K see Uchida H
Kobayashi K see Uno M
Kobayashi K see Washizu M
Kobayashi K see Yamagata N
Kobayashi K see Yamamoto S
Kobayashi K see Yoshida T

Kobayashi M, Van Leeuwen BH, Elabany S, Martinson ME, Young IG, Hapel AJ: Interleukin-3 is significantly more effective than other colony-stimulating factors in long-term maintenance of human bone marrow-derived colony-forming cells in vitro. Blood 1989 May 15; 73(7):1836–41

Kobayashi M, Pitz L, Ryan M, Hewick RM, Clark SC, Chan S, Loudon R, Sherman F, Perussia B, Trinchieri G: Identification and purification of natural killer cell stimulatory factor (NKSF), a cytokine with multiple biologic effects on human lymphocytes. J Exp Med 1989 Sep 1;170(3):827–45

Kobayashi M, Takahashi T, Taguchi K, Hirayama Y, Tsuchida S, Yamaki T, Yano M, Uchida T: [Preventive effect of KZ-1026 on acute liver injury induced by CCl4 in rats: histochemical, enzyme-histochemical and ultrastructural studies] Nippon Yakurigaku Zasshi 1989 Jan;93(1):17–27 (Eng. Abstr.) (Jpn)

Kobayashi M, Sakai R, Satoh S, Maruyama K, Kasai M: [Fundamental studies, reference values and relationship to menstrual cycle of prolactin RIA BEAD II] Radioisotopes 1989 Jun;38(6):286–9 (Eng. Abstr.) (Jpn)

Kobayashi M, Orita H, Shimasaki T, Fukazawa M, Watanabe T, Kono M, Abe H, Kuroda S, Washio M: Myocardial tissue pCO2 and calcium content during ventricular fibrillation and reperfusion periods. Jpn J Surg 1988 Sep; 18(5):494–501

Kobayashi M, Kondo K, Osabe K, Mitsuhashi H: Marine terpenes and terpenoids. V. Oxidation of sarcophytol A, a potent anti-tumor-promoter from the soft coral Sarcophyton glaucum. Chem Pharm Bull (Tokyo) 1988 Jul; 36(7):2331–41

Kobayashi M, Kawazoe K, Kitagawa I: Araguspongines B, C, D, E, F, G, H, and J, new vasodilative bis-1-oxaquinolizidine alkaloids from an okinawan marine sponge, Xestospongia sp. Chem Pharm Bull (Tokyo) 1989 Jun;37(6):1676–8

Kobayashi M, Ogawa Y, Takahashi K, Tatewaki W, Takahashi H, Sakuragawa N: [Hemostatic control in a patient with von Willebrand disease accompanied with idiopathic thrombocytopenic purpura] Rinsho Ketsueki 1988 Sep; 29(9):1499–503 (Eng. Abstr.) (Jpn)

Kobayashi M, Aida K, Hanyu I: Induction of gonadotropin surge by steroid hormone implantation in ovariectomized and sexually regressed female goldfish. Gen Comp Endocrinol 1989 Mar;73(3):469–76

Kobayashi M, Kojima S, Yokogawa M, Tsuji M, Tsubota N: Application of the latex agglutination test for human paragonimiasis in South America. Trans R Soc Trop Med Hyg 1988;82(2):300–2

Kobayashi M, Sasaoka T, Sugibayashi M, Iwanishi M, Shigeta Y: Receptor binding and biologic activity of biosynthetic human insulin and mini-proinsulin produced by recombinant gene technology. Diabetes Res Clin Pract 1989 Jun 20;7(1):25–8

Kobayashi M, Satoh T, Kawaguchi Y, Tanaka Y, Ueda K, Tanihiro M, Kaneda M, Okada K: [Autoimmune neutropenia in an infant due to anti-NA1 antibody] Rinsho Ketsueki 1988 May;29(5):733–7 (Eng. Abstr.) (Jpn)

Kobayashi M, Muroyama A, Ohizumi Y: Phosphatidylinositol 4,5-bisphosphate enhances calcium release from sarcoplasmic reticulum of skeletal muscle. Biochem Biophys Res Commun 1989 Sep 29;163(3):1487–91

Kobayashi M: [Effects of cytokine on expression of tumor antigen TA-4 in squamous cell carcinoma] Nippon Sanka Fujinka Gakkai Zasshi 1989 Apr;41(4):412–8 (Eng. Abstr.) (Jpn)

Kobayashi M, McCartney DG, Kaufer JN: Developmental changes and regional distribution of phospholipase D and base exchange enzyme activities in rat brain. Neurochem Res 1988 Aug;13(8):771–6

Kobayashi M, Nagasawa T, Yamada H: Nitrilase of Rhodococcus rhodochrous J1. Purification and characterization. Eur J Biochem 1989 Jun 15;182(2):349–56

Kobayashi M, Aida K, Furukawa K, Law YK, Moriwaki T, Hanyu I: Development of sensitivity to maturation-inducing steroids in the oocytes of the daily spawning teleost, the kisu Sillago japonica. Gen Comp Endocrinol 1988 Nov;72(2):264–71

Kobayashi M: [Preventive effect of OP-41483-alpha-CD on cyclosporine A-induced renal tubular and arterial damages] Nippon Geka Gakkai Zasshi 1989 Feb;90(2):187–98 (Eng. Abstr.) (Jpn)

Kobayashi M, Ishida F, Takahashi T, Taguchi K, Watanabe K, Ohmura I, Kamei T: Preventive effect of MK-733 (simvastatin), an inhibitor of HMG-CoA reductase, on hypercholesterolemia and atherosclerosis induced by cholesterol feeding in rabbits. Jpn J Pharmacol 1989 Jan; 49(1):125–33

Kobayashi M see Abe H
Kobayashi M see Agishi T
Kobayashi M see Araki K
Kobayashi M see Averbook BJ
Kobayashi M see Choi HK
Kobayashi M see Fujiki H
Kobayashi M see Fujimoto H
Kobayashi M see Fujita Y
Kobayashi M see Fukahori A
Kobayashi M see Fukuhara T
Kobayashi M see Furuta M
Kobayashi M see Gamou S
Kobayashi M see Gotoh M
Kobayashi M see Granger GA
Kobayashi M see Hamasaki T
Kobayashi M see Haritani M
Kobayashi M see Haruta T
Kobayashi M see Hashizume K
Kobayashi M see Hayakawa M
Kobayashi M see Higashi T
Kobayashi M see Hikino H
Kobayashi M see Hirai M
Kobayashi M see Hirano K
Kobayashi M see Hobara N
Kobayashi M see Horiuchi R
Kobayashi M see Ichiki T
Kobayashi M see Inada A
Kobayashi M see Inage T
Kobayashi M see Indrasith LS
Kobayashi M see Inoue A
Kobayashi M see Inoue T
Kobayashi M see Ishibashi O
Kobayashi M see Ishikawa S
Kobayashi M see Kaketani K
Kobayashi M see Kakizawa Y
Kobayashi M see Kato S
Kobayashi M see Kawano K
Kobayashi M see Kawashima K
Kobayashi M see Kikuchi A
Kobayashi M see Kimura T
Kobayashi M see Kitada Y
Kobayashi M see Kitagawa I
Kobayashi M see Kitazawa M
Kobayashi M see Kobayashi Y
Kobayashi M see Koga Y
Kobayashi M see Koshikawa N
Kobayashi M see Kotake H
Kobayashi M see Kuraoka S
Kobayashi M see Kuwahara A
Kobayashi M see Maruyama I
Kobayashi M see Matsukawa T
Kobayashi M see Mitomo Y
Kobayashi M see Mizusawa H
Kobayashi M see Morozumi K
Kobayashi M see Murakami K
Kobayashi M see Nagai M
Kobayashi M see Nagakura T
Kobayashi M see Nakano R
Kobayashi M see Nakayama H
Kobayashi M see Narimatsu A
Kobayashi M see Narita M
Kobayashi M see Naruko M
Kobayashi M see Nokagomi E
Kobayashi M see Nonaka C
Kobayashi M see Nonaka I
Kobayashi M see Ohizumi Y
Kobayashi M see Oizumi H
Kobayashi M see Orita H
Kobayashi M see Oyama N
Kobayashi M see Pullman WE
Kobayashi M see Randrup A
Kobayashi M see Rao Bhau LN
Kobayashi M see Saito T
Kobayashi M see Sakurada K
Kobayashi M see Sasaoka T
Kobayashi M see Satoh S
Kobayashi M see Seino A
Kobayashi M see Sekiguchi S
Kobayashi M see Shimada H
Kobayashi M see Shimanuki T
Kobayashi M see Shimoda K
Kobayashi M see Shinozaki T
Kobayashi M see Shiohara T
Kobayashi M see Sorimachi K
Kobayashi M see Sugiyama A
Kobayashi M see Takagi S
Kobayashi M see Takeuchi T
Kobayashi M see Tamura K
Kobayashi M see Tokeru M
Kobayashi M see Tokoro A
Kobayashi M see Tsuji N
Kobayashi M see Tsujii T
Kobayashi M see Ushijima H
Kobayashi M see Watanabe A
Kobayashi M see Watanabe T
Kobayashi M see Watanabe Y
Kobayashi M see Yamaguchi N
Kobayashi M see Yamaguchi O
Kobayashi M see Yanagisawa M
Kobayashi M see Yen CM
Kobayashi M see Yorioka N
Kobayashi M see Yoshimura T
Kobayashi M see Zeze K

Kobayashi N, Hirokawa N: Cytoskeletal architecture and immunocytochemical localization of fodrin in the terminal web of the ciliated epithelial cell. Cell Motil Cytoskeleton 1988;11(3):167–77

Kobayashi N, Ichikawa Y: A protein associated with prodigiosin formation in Serratia marcescens. Microbiol Immunol 1989;33(4):257–63

Kobayashi N, Sakashita M, Tadeya T, Fujimura T, Nakamura K, Ogawa R, Nishio H, Takada K, Kamino T, Manabe T, et al: [Development and clinical application of double catheter system for angiography] Nippon Igaku Hoshasen Gakkai Zasshi 1989 Mar 25; 49(3):365–7 (Eng. Abstr.) (Jpn)

Kobayashi N, Tamai H, Uehata S, Komaki G, Mori K, Matsubayashi S, Nakagawa T: Pancreatic abnormalities in patients with eating disorders. Psychosom Med 1988 Nov-Dec;50(6):607–14

Kobayashi N: [Molecular markers of hemostatic mechanisms—fibrinopeptide A and fibrinopeptide B beta 15-42] Rinsho Byori 1989 Mar;37(3):231–3 (Jpn)

Kobayashi N: [The use of diuretics during anesthesia and intensive care] Masui 1989 Jan;38(1):16–26 (28 ref.) (Jpn)

Kobayashi N, Okumura K, Hashimoto H, Ito T, Satake T: Increased Ca2+ influx into platelets induced by thromboxane A2 analog in patients with ischemic heart disease. Clin Cardiol 1989 Aug;12(8):456–60

Kobayashi N, Ono Y, Kakinoki Y: [Myelography and CT cisternography] Rinsho Hoshasen 1988 Oct;33(11):1419–27 (Jpn)

Kobayashi N: A new interpretation of child ecology for the growth and development of children. Acta Paediatr Jpn Overseas Ed 1987 Feb;29(1):104–7

Kobayashi N, Terada E, Sakurai Y, Suzuki H, Takakura A, Kagiyama N: A solid-phase enzyme immunoassay using guinea pig C3 to detect anti-Mycoplasma pulmonis antibody in the sera of infected rats. Chem Pharm Bull (Tokyo) 1988 May;36(5):1803–7

Kobayashi N: We need to establish a newer scientific basis for pediatrics in the 21st century: holonism in pediatrics. Acta Paediatr Jpn Overseas Ed 1987 Feb;29(1):7–10

Kobayashi N, Nakagawa T, Okudaira H, Ito K, Miyamoto T: [Effects of various nutritional conditions on IgE

antibody formation in mice] Arerugi 1988 Oct; 37(10):1022–6 (Eng. Abstr.) (Jpn)

Kobayashi N see **Ahmed MU**
Kobayashi N see **Hamamoto Y**
Kobayashi N see **Hase K**
Kobayashi N see **Hasegawa M**
Kobayashi N see **Hiki Y**
Kobayashi N see **Hirai M**
Kobayashi N see **Ito K**
Kobayashi N see **Karibe C**
Kobayashi N see **Kasai M**
Kobayashi N see **Kawamura A**
Kobayashi N see **Kitagawa M**
Kobayashi N see **Kobayashi Y**
Kobayashi N see **Kojima Y**
Kobayashi N see **Kunitoh H**
Kobayashi N see **Kuratsuji T**
Kobayashi N see **Matsubayashi S**
Kobayashi N see **Matsuyama T**
Kobayashi N see **Michihiko S**
Kobayashi N see **Miwa H**
Kobayashi N see **Morota N**
Kobayashi N see **Okamoto T**
Kobayashi N see **Pagano G**
Kobayashi N see **Seki K**
Kobayashi N see **Shimahara Y**
Kobayashi N see **Takagi Y**
Kobayashi N see **Takizawa H**
Kobayashi N see **Tanaka H**
Kobayashi N see **Tanimura H**
Kobayashi N see **Tsukamoto N**
Kobayashi N see **Tsunematsu Y**
Kobayashi N see **Uchijima Y**
Kobayashi N see **Uchiyama T**
Kobayashi N see **Urasawa S**
Kobayashi N see **Usui Y**
Kobayashi N see **Yokoyama K**
Kobayashi N see **Yoshida K**
Kobayashi N see **Yoshiyama H**
Kobayashi O see **Földes FF**
Kobayashi O see **Vizi ES**

Kobayashi R, Tashima Y: Identification and partial separation of three distinct 32-kDa calcium/phospholipid-regulated proteins from bovine spleen.
Biochem Biophys Res Commun 1989 Jul 14;162(1):15–23

Kobayashi R, Hibino T, Miyata H, Iizuka N, Nonomura S, Matsuzawa S: [Application of a nonisotopic southern hybridization method for sex determination from bloodstains found in criminal spots]
Nippon Hoigaku Zasshi 1989 Feb;43(1):58–63 (Eng. Abstr.) (Jpn)

Kobayashi R, Osada T, Hamaguchi M, Ohi T, Inden Y, Hara K, Tomiyama J, Kitayama J, Tsukui G, Kohori O, et al: [A carcinoma of the right breast arising after a mastectomy in primary malignant lymphoma of the left breast]
Gan No Rinsho 1989 Aug;35(9):1077–80 (Eng. Abstr.) (Jpn)

Kobayashi R see **Bunnett NW**
Kobayashi R see **Ohta A**
Kobayashi R see **Takahashi H**
Kobayashi R see **Tashima Y**
Kobayashi R see **Ushijima S**
Kobayashi R see **Wakui H**
Kobayashi R see **Yoshimoto T**

Kobayashi RH, Tinkelman DG, Reese ME, Sykes RS, Pakes GE: Beclomethasone dipropionate aqueous nasal spray for seasonal allergic rhinitis in children. Ann Allergy 1989 Mar; 62(3):205–8

Kobayashi RH see **Okano M**

Kobayashi S: [Hormone receptor system]
Gan To Kagaku Ryoho 1988 Dec;15(12):3189–95 (Eng. Abstr.) (Jpn)

Kobayashi S, Nakazawa S, Yokota H, Inayama K, Yano M, Otsuka T: [Traumatic subarachnoid hemorrhage in acute severe head injury] No To Shinkei 1988 Dec;40(12):1131–5 (Eng. Abstr.) (Jpn)

Kobayashi S: Development of a new type of drug by using cell technology; preparation of human interferon-beta from human diploid fibroblast cultures. J Toxicol Sci 1988 Nov; 13(4):296–301

Kobayashi S, Iwase H, Kasamatsu S, Matsuo K, Masaoka A, Miyagawa T: The clinical value of serum CA15-3 assay postoperatively in breast cancer patients. Jpn J Surg 1989 May;19(3):278–82

Kobayashi S, Yamaguchi S, Okada K, Kitani M, Yamashita K, Shimote K, Tsunematsu T: Effect of long-term administration of buflomedil on regional cerebral blood flow in chronic cerebral infarction. Angiology 1988 Nov; 39(11):934–41

Kobayashi S, Arai S, Hayashi S, Sakaguchi T, Kawana R: [In vitro synergy between cefotaxime and its main metabolite, desacetylcefotaxime] Jpn J Antibiot 1988 May; 41(5):594–601 (Eng. Abstr.) (Jpn)

Kobayashi S, Andrews BT, Pitts LH, Nakazawa S: A new dural elevator for use during removal of the sphenoid wing. Technical note. J Neurosurg 1988 Nov;69(5):793

Kobayashi S, Arai S, Hayashi S, Sakaguchi T: In vitro effects of beta-lactams combined with beta-lactamase inhibitors against methicillin-resistant Staphylococcus aureus.
Antimicrob Agents Chemother 1989 Mar;33(3):331–5

Kobayashi S, Miyakawa M, Sugenoya A, Yokozawa T, Senga O, Kaneko G, Kasuga Y, Iida F, Kobayashi S, Takemae N: Reconstruction of the carotid artery using a temporary shunt during an operation for advanced thyroid carcinoma—a case report. Jpn J Surg 1988 Sep;18(5):592–4

Kobayashi S, Kyoshima K, Gibo H, Hegde SA, Takemae T, Sagita K: Carotid cave aneurysms of the internal carotid artery. J Neurosurg 1989 Feb;70(2):216–21

Kobayashi S, Miyakawa M, Sugenoya A, Senga O, Kaneko G, Yokozawa T, Kasuga Y, Masuda H, Chang YT, Iida F: An evaluation of the intraoperative staining technique using methylene blue for the detection of hyperplastic parathyroid glands. Jpn J Surg 1988 Nov;18(6):729–31

Kobayashi S, Okada M: Molecular analysis of a cytoplasmic factor essential for pole cell formation in Drosophila embryos. Cell Differ Dev 1988 Nov;25 Suppl:25–9 (18 ref.)

Kobayashi S: [Behringwerke Enzygnost Anti-HIV micro kit for the detection of HIV antibodies] Rinsho Byori 1988 Jul;Spec No 78:89–96 (Jpn)

Kobayashi S, Shibata K, Yamakawa Y, Niwa H, Kondoho S, Masaoka A: [Clinical studies on the reconstructed cases after the total layer resection of chest wall]
Nippon Kyobu Geka Gakkai Zasshi 1988 Oct; 36(10):2319–24 (Eng. Abstr.) (Jpn)

Kobayashi S: Theoretical diagnosis of ulcerative diseases of the small intestine. J Belge Radiol 1989 Feb;72(1):1–12

Kobayashi S, Kikuchi H, Ishikawa M, Kinuta Y, Hashimoto K: Histochemical representation of regional ATP in the brain using a firefly luciferase-immobilized membrane in a multilayer film format. J Cereb Blood Flow Metab 1989 Aug;9(4):563–70

Kobayashi S, Ichinohe S, Okabe N, Tatsuzawa O: Varicella-zoster virus infection in chronic granulomatous disease. Pediatr Infect Dis J 1988 Nov;7(11):809–10

Kobayashi S, Hayashi S, Fujiwara S, Noguchi T: Identity of alanine:glyoxylate aminotransferase with alanine:2-oxoglutarate aminotransferase in rat liver cytosol. Biochimie 1989 Apr;71(4):471–5

Kobayashi S: A method for double contrast radiography of the small intestine. J Belge Radiol 1988;71(3):365–74

Kobayashi S, Inaba H, Okada S, Nakada T: [Simultaneously combined treatment by carotid artery infusion, whole brain irradiation, intrathecal infusion and intravenous systemic chemotherapy of patients with brain metastasis and relapse of pulmonary small cell carcinoma]
Nippon Gan Chiryo Gakkai Shi 1988 Dec 20; 23(11):2696–702 (Eng. Abstr.) (Jpn)

Kobayashi S: [Detection of HIV antigen by Retro-Tek VCA EIA kit] Rinsho Byori 1988 Jul;Spec No 78:147–54 (Jpn)

Kobayashi S, Arai S, Hayashi S: In vitro and in vivo effects of combinations of cefotaxime or other beta-lactams with rolitetracycline on methicillin-resistant Staphylococcus aureus. Jpn J Antibiot 1989 May;42(5):1208–15

Kobayashi S, Murray S, Watson D, Seaardic D, Davies DS, Boobis AR: The specificity of inhibition of debrisoquine 4-hydroxylase activity by quinidine and quinine in the rat is the inverse of that in man. Biochem Pharmacol 1989 Sep 1;38(17):2795–9

Kobayashi S, Arai S, Hayashi S, Sakaguchi T: Simple assay of beta-lactamase with agar medium containing a chromogenic cephalosporin,
pyridinium-2-azo-p-dimethylaniline chromophore (PADAC). Antimicrob Agents Chemother 1988 Jul; 32(7):1040–5

Kobayashi S, Yoshida T: [HIV serodiagnosis—passive particle agglutination test for detection of HIV antibodies]
Rinsho Byori 1988 Jul;Spec No 78:21–8 (Jpn)

Kobayashi S, Arai S, Tomo S, Shimoda T, Shimamura A, Yamada H: Scanning electron microscopic study on the lingual papillae of the Japanese insectivora.
Okajimas Folia Anat Jpn 1989 Mar;65(6):413–27

Kobayashi S, Nagase M, Honda N, Adachi K, Ichinose N, Hishida A: Analysis of anionic charge of the glomerular basement membrane in aminonucleoside nephrosis.
Kidney Int 1989 Jun;35(6):1405–8

Kobayashi S, Kitamura S, Kawachi K, Nishii T, Taniguchi S, Fukutomi M, Mizuguchi K, Hamada Y, Hasegawa J: [Clinical experiences with a new membrane oxygenator with low priming volume (D702 MASTER FLO 51), studies during pulsatile and constant flow perfusion]
Kyobu Geka 1989 Jun;42(6):453–6 (Eng. Abstr.) (Jpn)

Kobayashi S, Yokota H, Nakazawa S: [A case of crushing head injury showing bilateral abducens, facial and acoustic nerve palsies] No Shinkei Geka 1988 Jun;16(7):869–73 (12 ref.) (Eng. Abstr.) (Jpn)

Kobayashi S: ["Soft supervision" in post-graduate education in psychiatry] Seishin Shinkeigaku Zasshi 1988; 90(11):1048–51 (Jpn)

Kobayashi S, Yamashita M: Adenine-adenine interaction in adenylyladenosine and polyadenylic acid measured with emission spectroscopy. Nucleic Acids Symp Ser 1988; (19):199–202

Kobayashi S, Somlyo AP, Somlyo AV: Guanine nucleotide- and inositol 1,4,5-trisphosphate-induced calcium release in rabbit main pulmonary artery. J Physiol (Lond) 1988 Sep; 403:601–19

Kobayashi S, Furness JB, Smith TK, Pompolo S: Histological identification of the interstitial cells of Cajal in the guinea-pig small intestine. Arch Histol Cytol 1989 Jul; 52(3):267–86

Kobayashi S, Kitani M, Yamaguchi S, Suzuki T, Okada K, Tsunematsu T: Effects of an antithrombotic agent (MD-805) on progressing cerebral thrombosis.
Thromb Res 1989 Feb 1;53(3):305–17

Kobayashi S, Koga K, Hayashida O, Nakano Y, Hasegawa Y: Glucan-binding domain of a glucosyltransferase from Streptococcus sobrinus: isolation of a 55-kilodalton peptide from a trypsin digest of glucosyltransferase prebound to insoluble glucan. Infect Immun 1989 Jul;57(7):2210–3

Kobayashi S, Yoshida K, Ueda K, Sakai H, Komano T: DNA damage caused by ascorbate in the presence of Cu2+ induces mutations. Nucleic Acids Symp Ser 1988;(19):29–32

Kobayashi S, Takei T, Yagi R, Maeniya N: Reconstruction of the four major ligaments in an unstable knee joint after dislocation by solvent-preserved human fascia lata transplantation. A case report.
Arch Orthop Trauma Surg 1989;108(4):246–9

Kobayashi S, Sugawara M, Takahashi H, Koga K, Taniguchi O, Tsuda H, Hirano T, Kumagai Y, Matsumoto T, Hashimoto H, et al: [Evaluation of the 1987 revised ARA criteria for rheumatoid arthritis in Japan] Ryumachi 1989 Apr;29(2):97–104 (Eng. Abstr.) (Jpn)

Kobayashi S: [Peroxygenase: hydroperoxide-dependent mono-oxygenation] Tanpakushitsu Kakusan Koso 1988 Dec;33(16):3054–9 (Jpn)

Kobayashi S: Temperature-sensitive neurons in the hypothalamus: a new hypothesis that they act as thermostats, not as transducers. Prog Neurobiol 1989; 32(2):103–35 (49 ref.)

Kobayashi S, Kojima S, Yamamoto J, Kaneda Y, Nishino K, Itokawa Y: [Estimate of mercury accumulation in the body using mustache] Nippon Eiseigaku Zasshi 1988 Dec; 43(5):979–86 (Eng. Abstr.) (Jpn)

Kobayashi S see **Abe M**
Kobayashi S see **Adachi M**
Kobayashi S see **Akinaga S**
Kobayashi S see **Arai S**
Kobayashi S see **Arimitsu Y**
Kobayashi S see **Azuma I**
Kobayashi S see **Chiu FC**
Kobayashi S see **Donovlel DB**
Kobayashi S see **Fuchi T**
Kobayashi S see **Fujihara S**
Kobayashi S see **Fujii A**
Kobayashi S see **Fujimori M**
Kobayashi S see **Fukuda H**
Kobayashi S see **Gamou S**
Kobayashi S see **Gibo H**
Kobayashi S see **Hagiwara O**
Kobayashi S see **Hamamoto Y**
Kobayashi S see **Hegde SA**
Kobayashi S see **Higuchi M**
Kobayashi S see **Hirakawa E**
Kobayashi S see **Imai H**
Kobayashi S see **Imawaki S**
Kobayashi S see **Inagaki T**
Kobayashi S see **Iwaoka K**
Kobayashi S see **Kai K**
Kobayashi S see **Kasuga Y**
Kobayashi S see **Kimura K**
Kobayashi S see **Kitazawa T**
Kobayashi S see **Kobayashi H**
Kobayashi S see **Kobayashi I**
Kobayashi S see **Kobayashi S**
Kobayashi S see **Komeda H**
Kobayashi S see **Kumada T**
Kobayashi S see **Kurosawa M**
Kobayashi S see **Maeda T**
Kobayashi S see **Maier-Lenz H**
Kobayashi S see **Masuda H**
Kobayashi S see **Matsumoto T**
Kobayashi S see **Matsuno Y**
Kobayashi S see **Mizuguchi K**
Kobayashi S see **Mori M**
Kobayashi S see **Murofushi H**
Kobayashi S see **Nagashima J**
Kobayashi S see **Nakada T**
Kobayashi S see **Nakagawa H**
Kobayashi S see **Nakamura M**
Kobayashi S see **Nakazawa S**
Kobayashi S see **Nishimura M**
Kobayashi S see **Ohshima K**
Kobayashi S see **Okada K**
Kobayashi S see **Okuyama Y**
Kobayashi S see **Okazaki M**
Kobayashi S see **Okino T**
Kobayashi S see **Okudera H**
Kobayashi S see **Okuyama H**
Kobayashi S see **Onuma H**
Kobayashi S see **Renard-Nozaki J**
Kobayashi S see **Sakakibara M**
Kobayashi S see **Sano E**
Kobayashi S see **Sato O**
Kobayashi S see **Satomura A**
Kobayashi S see **Shibahara S**
Kobayashi S see **Shimizu H**
Kobayashi S see **Shimizu T**
Kobayashi S see **Shimomura Y**
Kobayashi S see **Shimoyama H**
Kobayashi S see **Somlyo AP**
Kobayashi S see **Sugimoto H**
Kobayashi S see **Suko M**
Kobayashi S see **Suzuki R**
Kobayashi S see **Suzuki S**
Kobayashi S see **Suzuki Y**

Kobayashi S see **Tada T**
Kobayashi S see **Takada M**
Kobayashi S see **Takagi H**
Kobayashi S see **Takahashi T**
Kobayashi S see **Takahashi Y**
Kobayashi S see **Takeda T**
Kobayashi S see **Takeuchi T**
Kobayashi S see **Tanaka E**
Kobayashi S see **Tanaka Y**
Kobayashi S see **Tokita H**
Kobayashi S see **Tokuda M**
Kobayashi S see **Uckert B**
Kobayashi S see **Uehara M**
Kobayashi S see **Volina EG**
Kobayashi S see **Watanabe E**
Kobayashi S see **Yamaguchi S**
Kobayashi S see **Yamashita K**
Kobayashi S see **Yano M**
Kobayashi S see **Yasoshita R**
Kobayashi S see **Yokota H**
Kobayashi S see **Yoshida K**
Kobayashi S see **Yoshida S**
Kobayashi S see **Yoshio Y**
Kobayashi S see **Yoshiyama H**

Kobayashi T, Ono M, Kanda K: Measurement and analysis on neutron flux distributions in a heavy water phantom using the KUR neutron guide tube for BNCT. Strahlenther Onkol 1989 Feb-Mar;165(2-3):101-3

Kobayashi T, Ogawa M, Kuraishi Y, Nagata T, Aiba K, Nakamura T, Usui N, Yamazaki H, Ichiba K, Isogai Y, et al: [DCTP(II) combination chemotherapy of adult acute nonlymphocytic leukemia] Nippon Ketsueki Gakkai Zasshi 1988 Aug;51(5):855-63 (Eng. Abstr.) **(Jpn)**

Kobayashi T, Okamoto S, Maruyama H, Okamura J, Takai S, Mori T: Squamous metaplasia with Hashimoto's thyroiditis presenting as a thyroid nodule. J Surg Oncol 1989 Feb;40(2):139-42

Kobayashi T, Iwai H, Uchimoto R, Ohta M, Shiota M, Sugano T: Gluconeogenesis in perfused livers from dexamethasone-treated chickens. Am J Physiol 1989 Apr; 256(4 Pt 2):R907-14

Kobayashi T, Tsuge H, Orita K: Effects of insulin and glucagon on energy and carbohydrate metabolism of rat hepatocytes in primary culture. Acta Med Okayama 1988 Oct;42(5):259-69

Kobayashi T, Goto I, Yamanaka T, Suzuki Y, Nakano T, Suzuki K: Infantile and fetal globoid cell leukodystrophy: analysis of galactosylceramide and galactosylsphingosine. Ann Neurol 1988 Oct;24(4):517-22

Kobayashi T, Kagami O, Takagi T, Konishi K: Amino acid sequence of horseshoe crab, Tachypleus tridentatus, striated muscle troponin C. J Biochem (Tokyo) 1989 May; 105(5):823-8

Kobayashi T, Takagi T, Konishi K, Cox JA: Amino acid sequence of crayfish troponin I. J Biol Chem 1989 Jan 25; 264(3):1551-7

Kobayashi T, Yoshino T, Matsumura R, Imagawa H, Fudemoto Y: [Coronary steal in coronary artery-pulmonary artery fistula] Nippon Kyobu Geka Gakkai Zasshi 1988 Dec; 36(12):2550-4 (Eng. Abstr.) **(Jpn)**

Kobayashi T: International trends in the economics of breast examination. Ultrasound Med Biol 1988;14 Suppl 1:217-29

Kobayashi T, Yamashita H, Nishimura T, Uyama M, Ogawa K, Fujimoto K: [Cytochemical localization of actin filaments in endothelial cells of rabbit trabecular meshwork] Nippon Ganka Gakkai Zasshi 1989 Mar;93(3):389-95 (Eng. Abstr.) **(Jpn)**

Kobayashi T, Yoshida J, Kida Y: Bilateral germ cell tumors involving the basal ganglia and thalamus. Neurosurgery 1989 Apr;24(4):579-83

Kobayashi T, Kubo K, Fukushima M, Yoshimura K, Shibamoto T, Fujimoto K, Hirai K, Kawashima A, Yagi H, Kusama S, et al: [Pulmonary edema fluid protein measurements in two cases of high altitude pulmonary edema] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Jul;26(7):751-5 (Eng. Abstr.) **(Jpn)**

Kobayashi T, Nakamura S, Yamamura H: Cytosolic protein-tyrosine kinase activities in various rat tissues. Ann Clin Biochem 1989 Mar;26 (Pt 2):164-8

Kobayashi T, Nakanishi K, Sugimoto T, Itoh T, Murase T, Kosaka K, Tsuji K: Maleness as risk factor for slowly progressive IDDM. Diabetes Care 1989 Jan;12(1):7-11

Kobayashi T, Sakurai T, Okitsu T, Yuasa R, Kawase T, Kusakari J, Takasaka T: Labyrinthine fistulae caused by cholesteatoma. Improved bone conduction by treatment. Am J Otol 1989 Jan;10(1):5-10

Kobayashi T, Carstedt T, Grossmann G, Robertson B: Inhibition of exogenous surfactant in ventilated immature newborn rabbits. Respir Physiol 1989 Apr;76(1):1-12

Kobayashi T: [Selection of bedside tests. Ultrasonic diagnosis] Rinsho Byori 1987 Jul;Spec No 72:101-12 **(Jpn)**

Kobayashi T, Takagi T, Konishi K, Morimoto S, Ohtsuki I: Amino acid sequence of porcine cardiac muscle troponin C. J Biochem (Tokyo) 1989 Jul;106(1):55-9

Kobayashi T, Nakahata T: Stochastic model for mast cell proliferation in culture of murine peritoneal cells. J Cell Physiol 1989 Jan;138(1):24-8

Kobayashi T, Kikuyama S, Yasuda A, Kawauchi H, Yamaguchi K, Yokoo Y: Purification and characterization of bullfrog growth hormone. Gen Comp Endocrinol 1989 Mar; 73(3):417-24

Kobayashi T, Takao M, Oikawa A, Yasui A: Molecular characterization of a gene encoding a photolyase from Streptomyces griseus. Nucleic Acids Res 1989 Jun 26; 17(12):4731-44

Kobayashi T, Yoshida J, Ishiyama J, Noda S, Kito A, Kida Y: Combination chemotherapy with cisplatin and etoposide for malignant intracranial germ-cell tumors. An experimental and clinical study. J Neurosurg 1989 May; 70(5):676-81

Kobayashi T, Miwa H, Uchida T, Matsuoka N, Kita K, Shirakawa S: Surface and cytoplasmic expression of CD2, CD13, and CD25 antigens in human T lymphotropic virus type I infected cell line. An immunoelectron microscopic study. Lab Invest 1989 Mar;60(3):370-4

Kobayashi T, Kanda K, Mishima Y: In situ measurement on 10B concentrations and absorbed dose estimations in human malignant melanoma treated by BNCT. Strahlenther Onkol 1989 Feb-Mar;165(2-3):104-6

Kobayashi T, Pagano RE: ATP-dependent fusion of liposomes with the Golgi apparatus of perforated cells. Cell 1988 Dec 2;55(5):797-805

Kobayashi T, Yamashita H, Nishimura T, Uyama M, Ogawa K, Fujimoto K: [Ultracytochemical study of Ca++-ATPase activity in rabbit trabecular meshwork] Nippon Ganka Gakkai Zasshi 1989 Mar;93(3):396-403 (Eng. Abstr.) **(Jpn)**

Kobayashi T, Tabata R: [Computer simulation of serum leakage from EPTFE vascular prosthesis] Iyodenshi To Seitai Kogaku 1988 Mar;26(1):41-6 (Eng. Abstr.) **(Jpn)**

Kobayashi T, Pagano RE: Lipid transport during mitosis. Alternative pathways for delivery of newly synthesized lipids to the cell surface. J Biol Chem 1989 Apr 5; 264(10):5966-73

Kobayashi T: [Role of NK cells in lung metastasis immunosurveillance] Gan To Kagaku Ryoho 1989 Apr; 16(4 Pt 2-1):1233-45 (77 ref.) (Eng. Abstr.) **(Jpn)**

Kobayashi T, Shinozaki H, Yomon M, Hayashi M, Arai M, Zeze F, Koide O: Hyperechoic pattern in breast cancer—its bio-acoustical genesis and tissue characterization. Sangyo Ika Daigaku Zasshi 1989 Jun 1;11(2):181-7 (13 ref.)

Kobayashi T, Tanaka T, Kida Y, Matsui M, Ikeda T: Interstitial hyperthermia of experimental brain tumor using implant heating system. J Neurooncol 1989 Jul;7(2):201-8

Kobayashi T, Hasada T, Abe T: [Transient erythroblastopenia with many ringed sideroblasts] Rinsho Ketsueki 1988 Dec; 29(12):2375-8 (Eng. Abstr.) **(Jpn)**

Kobayashi T see **Abe S**
Kobayashi T see **Akalke M**
Kobayashi T see **Amemiya Y**
Kobayashi T see **Aoyagi T**
Kobayashi T see **Arai M**
Kobayashi T see **Baba T**
Kobayashi T see **Bose D**
Kobayashi T see **Ennema JJ**
Kobayashi T see **Fujimoto K**
Kobayashi T see **Fujitani N**
Kobayashi T see **Fukushima M**
Kobayashi T see **Fukutake K**
Kobayashi T see **Ganzuka M**
Kobayashi T see **Hattori K**
Kobayashi T see **Hryshko LV**
Kobayashi T see **Ichihashi M**
Kobayashi T see **Ikeda K**
Kobayashi T see **Iwamoto H**
Kobayashi T see **Kaneko S**
Kobayashi T see **Kato S**
Kobayashi T see **Kawai S**
Kobayashi T see **Kawashima A**
Kobayashi T see **Kida K**
Kobayashi T see **Kinoyama S**
Kobayashi T see **Kitatani T**
Kobayashi T see **Kodama K**
Kobayashi T see **Koike K**
Kobayashi T see **Kubo K**
Kobayashi T see **Kuchiwaki H**
Kobayashi T see **Kunimoto M**
Kobayashi T see **Kyo S**
Kobayashi T see **LeBowitz JH**
Kobayashi T see **Matsumura R**
Kobayashi T see **Matsuzawa Y**
Kobayashi T see **Minato S**
Kobayashi T see **Mishima Y**
Kobayashi T see **Miwa H**
Kobayashi T see **Mojica JA**
Kobayashi T see **Morimoto T**
Kobayashi T see **Morioka H**
Kobayashi T see **Motojima H**
Kobayashi T see **Murakami M**
Kobayashi T see **Nakagawa S**
Kobayashi T see **Nakanishi K**
Kobayashi T see **Nakayama T**
Kobayashi T see **Nishida Y**
Kobayashi T see **Nishimura M**
Kobayashi T see **Nishiwaki N**
Kobayashi T see **Nishiyama K**
Kobayashi T see **Nukui M**
Kobayashi T see **Ogata M**
Kobayashi T see **Ogawa N**
Kobayashi T see **Ohneda A**
Kobayashi T see **Ohtani H**
Kobayashi T see **Ohyagi Y**
Kobayashi T see **Okada N**
Kobayashi T see **Okamura K**
Kobayashi T see **Okano T**
Kobayashi T see **Ooi S**
Kobayashi T see **Saito H**
Kobayashi T see **Sakai K**
Kobayashi T see **Sato T**
Kobayashi T see **Sato Y**
Kobayashi T see **Sekimoto M**
Kobayashi T see **Sekine T**
Kobayashi T see **Shibamoto T**
Kobayashi T see **Shimai N**
Kobayashi T see **Shiomi T**
Kobayashi T see **Shirakawa S**
Kobayashi T see **Soma R**
Kobayashi T see **Suzuki K**
Kobayashi T see **Tabata R**
Kobayashi T see **Takada T**
Kobayashi T see **Takagi M**
Kobayashi T see **Takesawa S**
Kobayashi T see **Tamaki S**
Kobayashi T see **Tamaki Y**
Kobayashi T see **Tanabe T**
Kobayashi T see **Tanaka K**
Kobayashi T see **Tanaka T**
Kobayashi T see **Tashiro T**
Kobayashi T see **Terao T**
Kobayashi T see **Toda K**
Kobayashi T see **Tohyama K**
Kobayashi T see **Tokoo M**
Kobayashi T see **Tokumitsu S**
Kobayashi T see **Tomiyama J**
Kobayashi T see **Toyofuku T**
Kobayashi T see **Tsujino S**
Kobayashi T see **Tsukada T**
Kobayashi T see **Ueno Y**
Kobayashi T see **Ujeno Y**
Kobayashi T see **Wada H**
Kobayashi T see **Wada N**
Kobayashi T see **Wakasugi S**
Kobayashi T see **Yagi H**
Kobayashi T see **Yamaguchi S**
Kobayashi T see **Yamamoto K**
Kobayashi T see **Yamamoto T**
Kobayashi T see **Yoshida T**
Kobayashi T see **Yoshimura T**
Kobayashi T see **Yoshino K**

Kobayashi TK, Getoh T, Kamachi M, Watanabe S, Sawaragi I: Immunocytochemical presentation of alpha-fetoprotein-producing gastric cancer in ascitic fluid: a case study. Diagn Cytopathol 1988;4(2):116-20

Kobayashi TK, Teraoka S, Tsujioka T, Yoshida Y: Ciliated ovarian adenocarcinoma cells in ascitic fluid cytology: report of a case with immunocytochemical features. Diagn Cytopathol 1988;4(3):234-8

Kobayashi TK see **Iwa N**

Kobayashi Y, Ohkubo T, Kyogoku Y, Koyama S, Kobayashi M, Go N: The conformation of alpha-human atrial natriuretic polypeptide in solution. J Biochem (Tokyo) 1988 Sep;104(3):322-5

Kobayashi Y, Tomii M, Suzuki Y, Adachi M, Sekita T, Fujimori I: [Clinical studies on septicemia and infective endocarditis encountered between 1985-1986] Kansenshogaku Zasshi 1989 May;63(5):541-8 (Eng. Abstr.) **(Jpn)**

Kobayashi Y, Kubo H, Kinoshita T, Nishikawa T: Fluorometric determination of biguanides in serum by high-performance liquid chromatography with reagent-containing mobile phase. J Chromatogr 1988 Aug 19;430(1):65-71

Kobayashi Y, Nakajima M, Nakazawa M, Taguchi T, Ikekawa N, Sai H, Tanaka Y, DeLuca HF: Studies on organic fluorine compounds. LII. Synthesis and biological activity of 26,26,26,27,27-pentafluoro-1 alpha-hydroxy-27-methoxyvitamin D3. Chem Pharm Bull (Tokyo) 1988 Oct;36(10):4144-7

Kobayashi Y, Yagi T, Kamio T: The role of cervical inputs in compensation of unilateral labyrinthectomized patients. Adv Otorhinolaryngol 1988;42:185-9

Kobayashi Y, Tango Y, Kanemitsu N, Okada T, Mahara F: [The causative agent from a patient with spotted fever group rickettsiosis in Tokushima, Japan] Kansenshogaku Zasshi 1988 Dec;62(12):1132-7 (Eng. Abstr.) **(Jpn)**

Kobayashi Y, Hiki Y, Fujii K, Kurokawa A, Kamiyama M, Tateno S: Effect of corticosteroids on renal function in progressive IgA nephropathy—long-term follow-up study. Nippon Jinzo Gakkai Shi 1988 Sep;30(9):1135-42

Kobayashi Y, Ozawa M, Horiuchi H, Maruo N, Kondo M: [Megakaryocyte DNA content by microcytofluorometry with DAPI staining after removal of Wright-Giemsa staining—in ITP patients] Nippon Ketsueki Gakkai Zasshi 1988 Nov;51(7):1147-51 (Eng. Abstr.) **(Jpn)**

Kobayashi Y, Kuratomi K: The binding activities of proteins that bind Ap4A, an alarmone, are stimulated in the presence of ethanol or phosphatidylethanolamine. Biochem Biophys Res Commun 1989 May 15; 160(3):1379-86

Kobayashi Y, Watanabe A: [Multiple cancer syndromes] Gan No Rinsho 1989 Jan;Spec No:704-12 **(Jpn)**

Kobayashi Y, Ohkubo T, Kyogoku Y, Nishiuchi Y, Sakakibara

S, Braun W, Go N: Solution conformation of conotoxin GI determined by 1H nuclear magnetic resonance spectroscopy and distance geometry calculations. Biochemistry 1989 May 30;28(11):4853–60

Kobayashi Y, Kuniyoshi K, Miyata H, Kawata S, Kajiwara N: Effects of chronic atenolol therapy on cardiovascular response to isometric exercise in essential hypertension. J Int Med Res 1989 Mar–Apr;17(2):125–31

Kobayashi Y, Hurukawa T, Nakamura Y, Osaka A, Takahashi H, Takeda Y, Fujimori I: [Clinical studies on patients with legal communicable diseases encountered from 1981 to 1986] Kansenshogaku Zasshi 1989 Mar;63(3):256–61 (Eng. Abstr.) **(Jpn)**

Kobayashi Y: [Urinary bladder carcinogenicity of BBN in beige mice (Chediak–Higashi disease model)] Nippon Hinyokika Gakkai Zasshi 1989 May;80(5):650–8 (Eng. Abstr.) **(Jpn)**

Kobayashi Y, Okabe T, Ozawa K, Chiba S, Hino M, Miyazono K, Urabe A, Takaku F: Treatment of myelodysplastic syndromes with recombinant human granulocyte colony-stimulating factor: a preliminary report. Am J Med 1989 Feb;86(2):178–82

Kobayashi Y, Kobayashi N, Minaga T, Ogawa M, Shigematsu A: The metabolism and kinetics of 125I-labeled intravenous human IgG preparation (C-425) in rats and rabbits. II. Excretion into bile, tissue distribution and placental permeability. Eur J Drug Metab Pharmacokinet 1989 Jan–Mar;14(1):43–56

Kobayashi Y: [The protective action of coenzyme Q10 on the cerebral metabolic change during hypoxic hypoxia in rabbits] Masui 1988 Aug;37(8):961–8 (Eng. Abstr.) **(Jpn)**

Kobayashi Y, Yazawa T, Baba T, Mukai H, Inoue S, Takeyama Y, Niitani H: Clinical, electrophysiological, and histopathological observations in supraventricular tachycardia. PACE 1988 Aug;11(8):1154–67

Kobayashi Y, Kobayashi N, Minaga T, Aihara M, Shigematsu A: The metabolism and kinetics of 125I-labeled human intravenous IgG preparation (C-425) in rats and rabbits. I. Blood clearance, excretion into urine and feces, and brain uptake. Eur J Drug Metab Pharmacokinet 1989 Jan–Mar; 14(1):35–42

Kobayashi Y, Ozawa M, Horiuchi H, Maruo N, Kondo M: [Megakaryocyte DNA content in man by microcytofluorometry with DAPI staining after removal of Wright–Giemsa staining] Rinsho Byori 1988 Sep; 36(9):1065–9 **(Jpn)**

Kobayashi Y, Takahashi S, Mizuno T, Ozawa M, Horiuchi H, Maruo M, Kondo M: [Acute promyelocytic leukemia with central nervous system leukemia—a report of two cases] Gan No Rinsho 1988 Aug;34(9):1153–8 (Eng. Abstr.) **(Jpn)**

Kobayashi Y see Akahane K
Kobayashi Y see Akiba T
Kobayashi Y see Akita H
Kobayashi Y see Baba T
Kobayashi Y see Chen XM
Kobayashi Y see Cheng XC
Kobayashi Y see Fujii K
Kobayashi Y see Fujii R
Kobayashi Y see Fujii T
Kobayashi Y see Fujino Y
Kobayashi Y see Fukuda Y
Kobayashi Y see Grossman CP
Kobayashi Y see Haruta T
Kobayashi Y see Hashiro M
Kobayashi Y see Hasui M
Kobayashi Y see Hatanaka T
Kobayashi Y see Hattori K
Kobayashi Y see Hayashi N
Kobayashi Y see Hirano K
Kobayashi Y see Hoshino S
Kobayashi Y see Iijima OT
Kobayashi Y see Ikeda K
Kobayashi Y see Ikuzawa M
Kobayashi Y see Imada I
Kobayashi Y see Inatsuki A
Kobayashi Y see Iwase K
Kobayashi Y see Kimura S
Kobayashi Y see Kimura Y
Kobayashi Y see Kojima T
Kobayashi Y see Kojima Y
Kobayashi Y see Kushiro T
Kobayashi Y see Marchetti D
Kobayashi Y see Masuda A
Kobayashi Y see Masuda ES
Kobayashi Y see Masuda K
Kobayashi Y see Matsumoto I
Kobayashi Y see Mitani K
Kobayashi Y see Miyake T
Kobayashi Y see Nakagomi O
Kobayashi Y see Nakajima K
Kobayashi Y see Nishimura S
Kobayashi Y see Ohi G
Kobayashi Y see Ohta H
Kobayashi Y see Okano M
Kobayashi Y see Okazaki H
Kobayashi Y see Okura K
Kobayashi Y see Okura KE
Kobayashi Y see Ozawa M
Kobayashi Y see Saitô N
Kobayashi Y see Sakurai M
Kobayashi Y see Shigeta S
Kobayashi Y see Sugao H
Kobayashi Y see Sugimoto T
Kobayashi Y see Takeuchi T
Kobayashi Y see Tamai T
Kobayashi Y see Tanimoto Y
Kobayashi Y see Tatsuta K
Kobayashi Y see Tozuka K
Kobayashi Y see Tsutsui T
Kobayashi Y see Unishi G
Kobayashi Y see Watahiki Y
Kobayashi Y see Watanabe S
Kobayashi Y see Wood TL
Kobayashi Y see Yamamura T
Kobayashi Y see Yamaoka K
Kobayashi Y see Yamauchi M
Kobayashi Y see Yamazaki E
Kobayashi Y see Yasui K
Kobayashi Y see Yasukawa M
Kobayashi Y see Yoshizuka N

Kobayasi N, Terada E, Kunita S, Sakurai Y, Suzuki H, Kagiyama N, Takakura A, Ghoda A: Cross reactivity of Mycoplasma pulmonis and Mycoplasma arthritidis antigen strains to anti-Mycoplasma pulmonis antibody in the sera of Mycoplasma pulmonis infected rats. Kitasato Arch Exp Med 1989 Apr;62(1):45–51

Kobayasi S see Okamoto T
Kobayasi S see Seki T
Kobayasti S see Fukutomi M
Kobb SM see Miller AM
Kobbabaeva G see Mustafina ZhG

Kobbah AM, Ewald U, Tuvemo T: Impaired vascular reactivity during the first two years of diabetes mellitus after initial restoration. Diabetes Res 1988 Jul;8(3):101–9

Kobbah AM, Hellsing K, Tuvemo T: Early changes of some serum proteins and metals in diabetic children. Acta Paediatr Scand 1988 Sep;77(5):734–40

Kobbé U: Biographische Anamnese und soziale Amnesie. Ein Uberblick über Anamneseerhebung, Exploration, klinisches Interview, biographische Analyse und diagnostisch-klinisches Gespräch. Psychiatr Neurol Med Psychol (Leipz) 1988 Jun; 40(6):321–35 (69 ref.) (Eng. Abstr.) **(Ger)**

Kobbé U: Uber die "Sexualatrophie" psychiatrischer Patienten—Ein essayistischer Uberblick. Psychiatr Prax 1988 Nov;15(6):192–201 (125 ref.) (Eng. Abstr.) **(Ger)**

Köbberling J, Hintze G: Therapie der endemischen Struma. Internist (Berlin) 1988 Aug;29(8):550–4 (30 ref.) **(Ger)**

Köbberling J, Clippers HJ, Hintze G, Richter K, Rommelmann F, Tillil H: Hinweise für einen blutzuckersenkenden Effekt von Tritoqualin bei insulinbehandelten Diabetikern. Med Klin 1988 Sep 16;83(18):596–600 (Eng. Abstr.) **(Ger)**

Köbberling J see Richter K
Köbberling J see Tillil H
Köbberling J see Windeler J
Kobdabaeva G see Mustafina ZhG

Köbel F, Krulík R, Sliva D, Kubová V, Jahodová J, Schreiber V: Receptory digoxinu v membránách myokardu při tlakové zátěži levé komory a při experimentální thyreotoxikóze. Cesk Fysiol 1989;38(2):183–6 **(Cze)**

Kobel H see Traber R
Kobel HR see Robert J

Kobel M: Indicateurs d'activité pour un service d'anesthésiologie. Ann Fr Anesth Reanim 1989;8(1):75–6 **(Fre)**

Kobel T see de Haller R
Kobel W see Krinke A

Kober B, Schneider G, Raschke W, Franke-Lompa C, Müller-Sievers K, Meier H: Individuelle Fixation bei Bestrahlung nach brusterhaltender Operation. Methodik und erste klinische Ergebnisse an 50 Patientinnen. Strahlenther Onkol 1989 May;165(5):386–91 (Eng. Abstr.) **(Ger)**

Kober B see Fritze D
Kober C see Ulmar G

Kober G, Schneider W, Kaltenbach M: Can the progression of coronary sclerosis be influenced by calcium antagonists? J Cardiovasc Pharmacol 1989;13 Suppl 4:S2–6

Kober G, Spies HF, Scherer D: Vortäuschung einer koronaren Gefässkomplikation während der transluminalen koronaren Angioplastik durch reversible Intimafaltung. Z Kardiol 1988 Nov;77(11):736–8 (Eng. Abstr.) **(Ger)**

Kober G see Bühler FR
Kober G see Burger W
Kober G see Kaltenbach M
Kober G see Olbrich HG
Kober G see Schröder R
Kober G see Sievert H
Kober I see Laufer G
Kober I see Wollenek G

Kober LO, Ellwart JW, Brettel H: Effect of the pulse length of ultrasound on cell membrane damage in vitro. J Acoust Soc Am 1989 Jul;86(1):6–7

Kober P see Steinwehr D

Kober PM: Ventricular function in endotoxic shock [letter] Circ Shock 1988 Oct;26(2):219–22

Kober R: Zur Nutzung der materialistisch-dialektischen Methode bei der konzeptionellen Arbeit am Beispiel des Verhältnisses von medizinischer Grundbetreuung und spezialisierter Betreuung. Z Arztl Fortbild (Jena) 1989; 83(6):327–9 (8 ref.) **(Ger)**

Kober R see Opitz W
Koberg J see Laiblin VC
Koberg W see Scharffetter K
Koberg W see Voy ED
Köberlein M see Schmieger H
Koberling A see Lehmann W
Koberna P see Meagher RC
Kobernick MS see Keith KD

Köbernik R, Savaser AN, Ruendeutscher R, Grasset A: Scintigraphic images of Sawyer–James syndrome. Eur J Nucl Med 1988;14(4):217–9

Koberstein B, Balzer K, Eikmeier G, Hager W, Goebell H: Malignes neuroleptisches Syndrom. Dtsch Med Wochenschr 1989 May 5;114(18):718–21 (66 ref.) **(Ger)**

Kobesová A see Pazdiora P
Kobetic R see Borges G
Kobetic R see Carroll SG

Kobets GP, Cherkesov VV, Kopytina RA, Kudinova TV: Kliniko-funktsional'nye osobennosti techeniia ischemicheskoĭ bolezni serdtsa u gornorabochikh glubokikh ugol'nykh shakht. Kardiologiia 1989 Apr;29(4):110–1 **(Rus)**

Kobets GP, Valutsina VM, Nekhoroshcva MA, Marin AM, Shchepina IG: Ekspertnaia otsenka predvaritel'nykh i periodicheskikh profosmotrov gornorabochikh ugol'nykh shakht Donbassa. Vrach Delo 1988 Jul;(7):97–9 (Eng. Abstr.) **(Rus)**

Kobets GP, Zinger FKh, Stychinskaia NA, Gladchuk EA: Analiz profilakticheskoĭ raboty na tsekhovykh vrachebnykh uchastkakh ugol'nykh shakht. Sov Zdravookhr 1989;(1):29–33 (Eng. Abstr.) **(Rus)**

Kobets GP, Cherkesov VV, Kopytina RA, Kudinova TV, Malakova OM: Organizatsionno-metodicheskie aspekty profilaktiki ischemicheskoĭ bolezni serdtsa u gornorabochikh ugol'nykh shakht. Gig Tr Prof Zabol 1989; (4):1–4 (Eng. Abstr.) **(Rus)**

Kobets VG see Diadyk AI
Kobetz ND see Boutorin AS
Kobiakov SK see Reznikov AG
Kobiernicka Z see Horodnicki JM
Kobierska-Saczepanska A see Wyszynska T
Kobilanski C see Lanzinger I

Kobiler D, Grosfeld H, Leitner M, Mouzain R, Frist C, Seri T, Cohen S, Velan B, Shafferman A, Gozes Y: Production of monoclonal antibodies toward bovine interferons–alpha suitable for immunopurification. J Interferon Res 1989 Apr; 9(2):189–93

Kobiler D see Umiel T

Kobilinsky L, Levine L: Recent application of DNA analysis to issues of paternity [letter] J Forensic Sci 1988 Sep; 33(5):1107–8

Kobilinsky L see Garg RK
Kobilinsky L see Quarino L
Kobilka B see Frielle T
Kobilka BK see Bouvier M
Kobilka BK see Cotecchia S
Kobilka BK see Lefkowitz RJ

Kobilková J, Skoda V, Vasíček B: Nebezpečí karcinomu endometria. Cesk Gynekol 1988 Dec;53(10):744–9 **(Cze)**

Kobilková J see Hyánek J
Kobilková J see Krčilková M
Kobilková J see Macháč J
Kobilková J see Motlík K
Kobilková J see Skalka R
Kobilková J see Stárka L
Kobilková J see Tejnorová I

Kobinata K, Kusakabe H, Shimizu T, Yamaguchi I, Isono K: A new antibiotic, RK-699a. J Antibiot (Tokyo) 1989 Aug; 42(8):1312–4

Kobinger W see Pfil C
Kobinger W see Reichhalter R
Kobinia G see Sterz H

Kobisch M, Pennings A: An evaluation in pigs of Nobi-Vac AR and an experimental atrophic rhinitis vaccine containing P multocida DNT-toxoid and B bronchiseptica. Vet Rec 1989 Jan 21;124(3):57–61

Koblasz A see Davey KR

Koblenzer CS, Koblenzer PJ: Chronic intractable atopic eczema. Its occurrence as a physical sign of impaired parent–child relationships and psychologic developmental arrest: improvement through parent insight and education. Arch Dermatol 1988 Nov;124(11):1673–7 (31 ref.)

Koblenzer CS: Psychocutaneous medicine: delusions of parasitosis [letter] Cutis 1989 Jul;44(1):72–3

Koblenzer CS: Reply to review of Psychocutaneous Disease [letter] J Am Acad Dermatol 1989 Sep;21(3 Pt 1):587–8

Koblenzer PJ see Koblenzer CS
Kobler P see Grgurevic J
Kobler P see Nürnberger W
Koblet H see Elgizoli M
Koblet H see Kempf C
Koblet H see Naim HY
Koblet H see Omar A
Koblianskll VV see Dulia MM
Koblik P see Pavlstic MM

Koblik PD, De Nardo GL, Berger HJ: Current status of immunoscintigraphy in the detection of thrombosis and thromboembolism. Semin Nucl Med 1989 Jul;19(3):221–37 (113 ref.)

Koblik PD, Horsof WJ, Srivastava SC: Modified in vitro method to label equine red blood cells with technetium 99m in concentrated whole blood. Am J Vet Res 1989

Apr;30(4):531–5
Koblin BA, Townsend TR, Muñoz A, Onorato I, Wilson M, Polk BF: Response of preterm infants to diphtheria–tetanus–pertussis vaccine. Pediatr Infect Dis J 1988 Oct;7(10):704–11
Koblin BA, Townsend TR: Immunity to diphtheria and tetanus in inner–city women of childbearing age. Am J Public Health 1989 Sep;79(9):1297–8
Koblin DD: Nitrous oxide interferes with the aminopyrine breath test [letter] Hepatology 1989 Oct;10(4):526–7
Koblin DD, Tonnerson BW: Methionine synthase activities in mice following acute exposures to ethanol and nitrous oxide. Biochem Pharmacol 1989 Apr 15;38(8):1353–8
Koblin DD, Weinkopf RB, Holmes MA, Konopka K, Rampil LJ, Eger EI 2d, Weakell L: Metabolism of I–653 and isoflurane in swine. Anesth Analg 1989 Feb;68(2):147–9
Koblin DD see Gauntlett IS
Koblin DD see Reinus MF
Koblin DD see Targ AG
Koblinsky M see Pyle DF
Koblinsky MA, Brechin SJ, Clark SD, Hanna MY: Helping managers to manage: work schedules of field–workers in rural Bangladesh. Stud Fam Plann 1989 Jul–Aug; 20(4):225–34
Koblížková L see Kočvara R
Koblov RK see Vesmanova Ola
Kobluk C see Robinson RA
Kobluk CN, Ducharme NG, Lumsden JH, Pascoe PJ, Livesey MA, Hurtig M, Horney FD, Arighi M: Factors affecting incisional complication rates associated with colic surgery in horses: 78 cases (1983–1985). J Am Vet Med Assoc 1989 Sep 1;195(5):639–42
Kobluk CN, Schnurr D, Horney FD, Sumner–Smith G, Willoughby RA, Dekleer V, Hearn TC: Use of high–speed cinematography and computer generated gait diagrams for the study of equine hindlimb kinematics. Equine Vet J 1989 Jan;21(1):48–58
(Köbner H), Scholz A: Geschichte der Dermatologie. Zum 150. Geburtstag von Heinrich Köbner. Dermatol Monatsschr 1989;175(2):111–7 (Eng. Abstr.) (Ger)
Kóbor A, Végh A, Fejérdy P, Zelles T: Savi hatásnak kitett fogzománcfelszín odlékonyságának analitikai mérése és a következményes erózió morfometriai vizsgálata alumíniumnal kezelt patkányok metszőfogain. Fogorv Sz 1989 Mar;82(3):65–9 (Eng. Abstr.) (Hun)
Kóbor A see Tóth P Jr
Kobor G see Vadász C
Kobori H see Suzuki H
Kobori H see Suzuki Y
Kobori J see Cox DR
Kobori JA, Winoto A, McNicholas J, Hood L: Molecular characterization of the recombination region of six murine major histocompatibility complex (MHC) I–region recombinants. J Mol Cell Immunol 1984;1(2):125–35
Kobori K see Kaneshira C
Kobori M, Yamamuro T: Effects of gonadectomy and estrogen administration on rat skeletal muscle. Clin Orthop 1989 Jun;(243):306–11
Kobori M see Ogawara H
Kobori N see Ebisu T
Kobori O, Schmerold I, Ladeke B, Ohgaki H, Kleihues P: DNA methylation in rat stomach and duodenum following chronic exposure to N–methyl–N'–nitro–N–nitrosoguanidine and the effect of dietary taurocholate. Carcinogenesis 1988 Dec; 9(12):2271–4
Kobori O see Kobayashi R
Kobori S see Kano T
Kobori S see Maeda H
Kobori Y, Murayama M: [Exercise and sudden death] Kokyu To Junkan 1989 Mar;37(3):271–4 (Jpn)
Kobos J, Kuroszczyk J, Janczukowicz J: A rare case of haemangioblastoma of the medulla oblongata with atypical clinical course. Neurol Psychiatr (Bucur) 1989 Apr–Jun; 27(2):163–5
Kobos L see Kapitola J
Kobota M see Hashimoto T
Kobozev GV see Zagorul'ko AK
Kobr M see Reith W
(Kobrak A), The presidents. Abraham Kobren 1985–1986. J Am Dent Assoc 1989 Jul;119(1):12
Köbrich G see Schaurich P
Kobrin E see Galili U
Kobrin I, Waksman R, Mekler J, Elmerl J, Ben–Ishay D: Nitrendipine prevents the development of cardiac hypertrophy in DOCA–salt–treated hypertension–prone (SBH) and –resistant (SBN) rats through nonhemodynamic mechanisms. J Cardiovasc Pharmacol 1988;12 Suppl 4:S125–8
Kobrin MS see Kudlow JE
Kobrin MS see Lobb DK
Kobrin MS see Mueller SG
Kobrin VI, Ioffe ME, Mikliaeva EI, Ignatova ED: Akonotinovaia aritmiia u zhivotnykh s razlichnoĭ skorost'iu obucheniia. Fiziol Zh SSSR 1989 Feb;75(2):260–2 (Rus)
Kobrin VI, Alabovskiĭ VV, Alipov NN, Oleĭnikov OD: Elektricheskaia aktivnost' kletok serdtsa i sokratimost' miokarda pri izmenenii vnekletochnoĭ kontsentratsii natriia. Fiziol Zh SSSR 1988 Sep;74(9):1257–62 (Eng. Abstr.) (Rus)
Kobrine AI see Evans DE
Kobrinskiĭ BA: Znachenie vizualizatsii dannykh pri komp'luternoĭ obrabotke v meditsine. Vestn Akad Med Nauk SSSR 1988;(8):92–7 (Eng. Abstr.) (Rus)
Kobrinskiĭ BA, Fel'dman AE, Martynov AB, Kulikova EV, Pikunova TA: Avtomatizirovannaia sistema dispanserizatsii detskogo naseleniia: struktura i funktsii. Med Tekh 1988 Jul–Aug;(4):28–33 (Eng. Abstr.) (Rus)
Kobrinskiĭ BA see Veltishchev IaE
Kobrinskiĭ BA see Vetrov VP
Kobrinskiĭ EM see Filippov AK
Kobrinskiĭ GD see Gribancha SV
Kobrinskiĭ GD see Kulakov VN
Kobrinsky E see Filippov A
Kobrinsky NL: Regulation of nausea and vomiting in cancer chemotherapy. A review with emphasis on opiate mediators. Am J Pediatr Hematol Oncol 1988 Fall; 10(3):209–13 (51 ref.)
Kobrinsky NL, Pruden PB, Cheung MS, Levitt M, Bishop AJ, Tenenbein M: Increased nausea and vomiting induced by naloxone in patients receiving cancer chemotherapy. Am J Pediatr Hematol Oncol 1988 Fall;10(3):206–8
Kobrinsky NL see Gerrard JM
Kobrinsky NL see Israels SJ
Kobro G see Flengsrud R
Kobryń A: Zmiany echostruktury nerek u dzieci w zależności od wieku. Pol Przegl Radiol (Warszawa) 1988 Jul–Oct; 52(4–5):224–6 (Eng. Abstr.) (Pol)
Kobrya A, Pacsa A, White AG, Kumar MS, Abouna GM: Are peripheral blood lymphocytes the source of elevated B–2–microglobulin in renal transplant recipients? Transplant Proc 1989 Feb;21(1 Pt 1):302–3
Kobrya U, Rothe R, Meister A, Brüner D, Kreibich H: Reaktion des Herzkreislaufsystems, TTS2 und Befindlichkeit bei lokaler dynamischer Muskelarbeit unter Lärmeinwirkung. Z Gesamte Hyg 1988 Jul;34(7):415–7 (Eng. Abstr.) (Ger)
Kobrya U see Frauendorf H
Kobtseva LF see Malinovskiĭ NN
Kobukata Y see Okutani T
Kobuke K see Kishimoto S
Kobuke T see Inai K
Kobunai T see Takeuchi T
Koburov GT see Sahm DF
Kobus G see Bos CJ
Kobus M see Wiskiik M
Kobus RJ, Lobbers LM, Coleman CR: Connective tissue nevus and osteopoikilosis in the hand: the Buschke–Ollendorff syndrome. J Hand Surg [Am] 1989 May;14(3):535–8
Kobusch AB, Fischer G, Bock KW: Tumor–promoting activity and cytotoxicity of 3,4,3',4'–tetrachlorobiphenyl on N–nitrosomorpholine–induced murine liver foci. J Cancer Res Clin Oncol 1989;115(3):247–52
Kobusch AB see Bock KW
Koby S see Suissa M
Kobyashi A: [Protection of ischemic myocardium] Kokyu To Junkan 1989 Apr;37(4):395–403 (Jpn)
Kobylarz J, Starzycka M: Zwyrodnienie pęcherzowe rogówki jako powikłanie operacji zaćmy. Klin Oczna 1988 Oct;90(10):339–40 (Eng. Abstr.) (Pol)
Kobylecki RJ see Beresford AP
Kobylianskiĭ VI see Gerasin VA
Kobyliansky E, Livshits G, Otremski I: Ethnic and family factors of some common diseases in early childhood. Hum Biol 1989 Feb;61(1):13–29
Kobyliansky E, Livshits G: Age–dependent changes in morphometric and biochemical traits. Ann Hum Biol 1989 May–Jun;16(3):237–47
Kobyliansky E see Livshits G
Kobylinska E see Kirkcaldy BD
Kobylińska K see Pachecka J
Kobylka P see Storek J
Kobylyanskiĭ AG see Pivovarov AS
Kobylyansky AG see Bakalkin GYa
Kobyshcha IuV, Zharkova LD: Sotsial'no–psikhologicheskie problemy SPIDa (obzor literatury). Vrach Delo 1989 Jun; (6):1–4 (12 ref.) (Rus)
Kobza Black A, Aboobaker J, Gibson JR, Harvey SG, Marks P: Acrivastine versus hydroxyzine in the treatment of cholinergic urticaria. A placebo–controlled study. Acta Derm Venereol (Stockh) 1988;68(6):541–4
Kobza Black A see Camp RD
Kobza–Black A see Logan RA
Kobza Black A see Ormerod AD
Kobzar' IG see Elizarov VG
Kobzar' ON see Mozhaitseva AG
Kobzar' VE see Efimov EA
Kobzev VP see Mal'tsev LM
Kobzeva TN, Krasovskaia TV, Kurochkina AI, Safronova LA, Benek I: Opredelenie stepeni riska operativnogo vmeshatel'stva u novorozhdennykh. Pediatriia 1988; (8):35–9 (Eng. Abstr.) (Rus)
Kobzeva TN see Vorontsov IaP
Kobzeva VA see Isakov IaF
Kobzeva VI, Zinina–Bermes IN: Pupillograficheskoe deĭstvie atropina na diafragmal'nye svoĭstva raduzhki lits s psevdoėksfoliatsiiami. Vestn Oftalmol 1989 Jan–Feb; 105(1):48–9 (Rus)
Kobzik L, Godleski JJ, Barry BE, Brain JD: Isolation and antigenic identification of hamster lung interstitial macrophages. Am Rev Respir Dis 1988 Oct;138(4):908–14
Kobzik L see Klausner JM
Kobzik L see Paterson IS
Kobzik L see Sorokin SP
Kobzová D see Jablonická A
Koc H see Sardas OS
Koč K see Hubálek S
Koca M see Rap ZM
Kocabatmaz M see Hüller H
Kocabay K, Güvenç H, Okten A, Bektaş S: A case of recessive dystrophic epidermolysis bullosa. Turk J Pediatr 1988 Jul–Sep;30(3):187–91
Kocabay K see Guvenc H
Kocabeyoğlu O see Gün H
Kocabiyik S, Alaeddinoğlu NG: Analysis of plasmids mediating ANT (2") and AAC(3)–II based gentamicin resistance in clinical isolates of Enterobacteriaceae. Int J Med Microbiol 1989 Jul;271(2):214–21
Kocagöz S see Kocagöz T
Kocagöz T, Hayran M, Kocagöz S: Renk değişim yöntemi ile enterik bakteriler için yeni bir hizli antibiyotik duyarlilik testi. Mikrobiyol Bul 1988;22(3):238–44 (Eng. Abstr.) (Tur)
Koçak N see Hasdal O
Koçak N see Onsoyla S
Kocak–Toker N see Uysal M
Kocal TE, Crane TL, Quinn BA, Ferguson HW, Hayes MA: Degradation of extracellular thymidine by cultured hepatocytes from rainbow trout (Salmo gairdneri). Comp Biochem Physiol [B] 1988;91(3):557–61
Kocan AA see Laird JS
Kocan AA see Waldrup KA
Kocan D see Antelman SM
Kocan KM see Ambrosio RE
Kocan KM see Ewing MS
Kocan KM see Freeman KP
Kocan KM see Laird JS
Kocan KM see Stich RW
Kocan KM see Stiller D
Kocan MJ: Electrocardiographic changes following subarachnoid hemorrhage. J Neurosci Nurs 1988 Dec; 20(6):362–5 (22 ref.)
Kocańda–Ulanecka K see Polus–Szeniawska E
Kočandrle V, Sotorník I: Naše zkušenosti s chirurgickým léčením hyperparatyreoidismu při chronickém selhání ledvin. II. Technika operačního výkonu, pooperační průběh a stav kostního metabolismu po parastyreoidektomii. Cas Lek Cesk 1989 Jun 9;128(24):748–53 (Eng. Abstr.) (Cze)
Kočandrle V see Fabián J
Kočandrle V see Jirka J
Kočandrle V see Kaslik J
Kočandrle V see Korčáková L
Kočandrle V see Malý J
Kočandrle V see Sotorník I
Kočandrle V see Stříbrná J
Kočandrle V see Vrána M
Kocaja DM see Burke JR
Kocemba J see Kawecka–Jaszcz K
Koch A, Lenz J, Bardua R, Blenk H, Marohl K: Perioperative prophylaxis and postoperative treatment of pneumonia with oxacillin and acylureidopenicillin in thoracic surgery. Chemioterapia 1987 Jun;6(2 Suppl):583
Koch A see Bardua R
Koch A see Gillis LS
Koch A see Lenz J
Koch A see Möller P
(Koch AC), Fonseka C: History of physiology in Sri Lanka and Prof. A. C. E. Koch. Ceylon Med J 1989 Mar;34(1):17–25
Koch AE, Polverini PJ, Leibovich SJ: Functional heterogeneity of human rheumatoid synovial tissue macrophages. J Rheumatol 1988 Jul;15(7):1058–63
Koch AE see Schousboe JT
Koch AL: Biophysics of bacterial walls viewed as stress–bearing fabric [published erratum appears in Microbiol Rev 1989 Jun;53(2):272] Microbiol Rev 1988 Sep;52(3):337–53 (117 ref.)
Koch AL: Partition of autolysins between the medium, the internal part of the wall, and the surface of the wall of gram–positive rods. J Theor Biol 1988 Oct 21;134(4):463–72
Koch AL: Speculations on the growth strategy of prosthecate bacteria. Can J Microbiol 1988 Apr;34(4):390–4 (35 ref.)
Koch AL: Why can't a cell grow infinitely fast? [published erratum appears in Can J Microbiol 1989 May;35(5):605] Can J Microbiol 1988 Apr;34(4):421–6 (45 ref.)
Koch AL see Kirchner G
Koch AR see Self DA
Koch B, Lutz–Bucher B: Indirect relationship between vasopressin–induced secretion of ACTH and cyclic nucleotides in cultured anterior pituitary cells. Eur J Pharmacol 1989 Jan 2;159(1):53–60
Koch B, Lutz–Bucher B: Indirect evidence that protein kinase C plays a critical role in signal transduction of both vasopressin and corticotropin–releasing factor on pituitary cells in culture. Biochem Biophys Res Commun 1989 Sep 15;163(2):1014–20
Koch B see Gothe R
Koch B see Krueger GR
Koch BD see Deshazies RJ
Koch BM, Milmoe G, Grundfast KM: Vocal cord paralysis in children studied by monopolar electromyography. Pediatr Neurol 1987 Sep–Oct;3(5):288–93

Koch C, Høiby N: Severe child abuse presenting as polymicrobial bacteremia. Acta Paediatr Scand 1988 Nov; 77(6):940–3

Koch C see **Bétermier M**
Koch C see **Choe HW**
Koch C see **Geisler C**
Koch C see **Grzywacz NM**
Koch C see **Jensen T**
Koch C see **Klingmüller V**
Koch C see **Loftager MK**
Koch C see **McClure JJ**
Koch C see **Stafanger G**
Koch C see **Steinbruchel DA**
Koch C see **Szocsi PB**
Koch C see **Zhang GH**
Koch CA see **Festener van Vlissingen JM**

Koch CJ, Stobbe CC, Hettiaratchi P: Combined radiation–protective and radiation–sensitizing agents. IV: Measurement of intracellular protector concentrations. Int J Radiat Oncol Biol Phys 1989 Apr;16(4):1025–7

Koch CJ see **Miller GG**
Koch CW see **Thijssen JM**
Koch D see **Nass R**
Koch DB see **Toledo AS**

Koch DD: The dilemma of pseudophakic bullous keratopathy [editorial] Ophthalmic Surg 1989 Jul;20(7):463–4

Koch DD, Liu JF: Zonular encroachment on the anterior capsular zonular–free zone. Am J Ophthalmol 1988 Oct 15;106(4):491–2

Koch DD, Liu JF, Gill EP, Parke DW 2d: Axial myopia increases the risk of retinal complications after neodymium–YAG laser posterior capsulotomy. Arch Ophthalmol 1989 Jul;107(7):986–90

Koch DD, Hassemer DJ, Wiebe DA, Lassig RH: Testing cholesterol accuracy. Performance of several common laboratory instruments. JAMA 1988 Nov 4;260(17):2552–7

Koch DD: Glare and contrast sensitivity testing in cataract patients. J Cataract Refract Surg 1989 Mar;15(2):158–64

Koch DD: Cataract surgery: the ongoing challenge [editorial] Ophthalmic Surg 1988 Aug;19(8):545

Koch DD see **Liu JF**
Koch DD see **Merin LM**
Koch DD see **Schanzer MC**
Koch DD see **Updike SJ**
Koch DD see **Zeiter JH**
Koch EA see **Spitzer RH**
Koch EG see **Olsho LW**
Koch EI see **Luciano AA**
Koch EM see **Graf H**

Koch F, Haag F, Kashan A, Thiele HG: Construction of a rat T–cell hybridoma cDNA expression library and isolation of a cDNA clone for the rat T–cell differentiation marker RT6.2. Immunology 1989 Jul;67(3):344–50

Koch F, Kashan A, Thiele HG: Production of a rat T cell hybridoma that stably expresses the T cell differentiation marker RT6.2. Hybridoma 1988 Aug;7(4):341–53

Koch F, Poisson C: Targeting cerebral tumors. Combining image–guided stereotactic endoscopy with laser therapy. AORN J 1989 Mar;49(3):740–3, 745–7, 750 passim

Koch F, Kashan A, Thiele HG: The rat T–cell differentiation marker RT6.1 is more polymorphic than its alloantigenic counterpart RT6.2. Immunology 1988 Oct;65(2):259–65

Koch F see **Seegers JC**

Koch G: "Die Freigabe der Vernichtung lebensunwerten Lebens" von Binding und Hoche im Spiegel der deutschen Psychiatrie vor 1933. Nervenarzt 1988 Dec;59(12):750–1 (Ger)

Koch G: Dei aktuelle chirurgische Therapie von Stenosen der hirnversorgenden Arterien. Vasa Suppl 1988;26:140–2 (Ger)

Koch G, Hakeberg M, Petersson LG: Fluoride uptake on dry versus water–saliva wetted human enamel surfaces in vitro after topical application of a varnish (Duraphat) containing fluoride. Swed Dent J 1988;12(6):221–5

Koch G, Jongeneelen IM: Quantification and class distribution of immunoglobulin–secreting cells in mucosal tissues of the chicken. Adv Exp Med Biol 1988;237:633–9

Koch G, Gaultier C, Boulé M, Chaussain M: Transfer factor (diffusing capacity). Steady state method. Eur Respir J [Suppl] 1989 Mar;2(4):164S–166S

Koch G, Fransson L, Karlegärd L, Kothari P: Responses of glomerular filtration, renal blood flow and salt–water handling to acute cardioselective and non–selective beta–adrenoceptor blockade in essential hypertension. Eur J Clin Pharmacol 1989;36(4):343–5

Koch G: Importance of early determination of caries risk. Int Dent J 1988 Dec;38(4):203–10 (6 ref.)

Koch G see **Altenkirch HU**
Koch G see **Barreras L**
Koch G see **Bjarnason S**
Koch G see **Ferrante L**
Koch G see **Gaultier C**
Koch G see **Hinderliter AL**
Koch G see **Hugoson A**
Koch G see **Jeurissen SH**
Koch G see **Kort JJ**
Koch G see **Lenstra JA**
Koch G see **Nyberg F**
Koch G see **Ratka M**
Koch G see **Wendt LK**

Koch GG, Amara IA, Brown BW Jr, Colton T, Gillings DB: A two–period crossover design for the comparison of two active treatments and placebo. Stat Med 1989 Apr; 8(4):487–504

Koch GG see **Bauman KE**
Koch GG see **Bynum TE**
Koch GG see **Hiramatsu Y**
Koch GG see **Kurata JH**
Koch GG see **Schnitman PA**

Koch GL, Smith MJ, Macer DR, Booth C, Wooding FB: Structure and assembly of the endoplasmic reticulum. Biochem Soc Trans 1989 Apr;17(2):328–31

Koch GL, Booth C, Wooding FB: Dissociation and re–assembly of the endoplasmic reticulum in live cells. J Cell Sci 1988 Dec;91 (Pt 4):511–22

Koch GL, Macer DR, Wooding FB: Endoplasmin is a reticuloplasmin. J Cell Sci 1988 Jul;90 (Pt 3):485–91

Koch GL see **Macer DR**
Koch GL see **Mortara RA**
Koch H see **Flachowsky G**
Koch H see **Henkler G**
Koch H see **Lechner W**
Koch H see **Ruf G**
Koch HG see **Arnold MP**

Koch HJ, Meyer J: Nachweis von Antikörpern gegen Neisseria gonorrhoeae im Zervikovaginalsekret und im Serum. Z Hautkr 1988 Nov 15;63(11):897–8, 905–6 (Eng. Abstr.) (Ger)

Koch HJ, Sedello C, Zinke D: Steigerung der Phagozytose von N. gonorrhoeae durch Humangranulozyten in vitro nach Zugabe von Zervikovaginal–sekret oder Serum von Patienten mit Gonorrhoe. Allerg Immunol (Leipz) 1988; 34(4):261–7 (Eng. Abstr.) (Ger)

Koch HJ, Hartmann W, Meyer J: Quantitative Bestimmung von sekretorischem IgA (SIgA), Serum–IgA (7S–IgA) und IgG im Zervikovaginalsekret bei der Gonorrhoe. Dermatol Monatsschr 1988;174(6):351–4 (Ger)

Koch HJ see **Wellius U**

Koch HP, Steinacker C: Löslichkeits– und Stabilitätsverbesserung von Thalidomid durch Bildung von Einschlusskomplexen mit Cyclodextrinen. Arch Pharm (Weinheim) 1988 Jun;321(6):371–3 (Eng. Abstr.) (Ger)

Koch HP see **Ritschel WA**

Koch I, Hofschneider PH, Koshy R: Expression of a hepatitis B virus transcript containing fused mitochondrial–like domains in human hepatoma cells. Virology 1989 Jun; 170(2):591–4

Koch I see **Hussein A**

Koch J, Leet C, McCarthy R, Carter A, Cuff W: Adverse events temporally associated with immunizing agents—1987 report. Can Dis Wkly Rep 1989 Jul 29; 15(30):151–8 (Eng, Fre)

Koch J see **Boll A**
Koch J see **Gregersen N**
Koch J see **Jespersen TW**
Koch J see **Quarta M**

Koch JA, Waxman DJ: Posttranslational modification of hepatic cytochrome P–450. Phosphorylation of phenobarbital–inducible P–450 forms PB–4 (IIB1) and PB–5 (IIB2) in isolated rat hepatocytes and in vivo. Biochemistry 1989 Apr 18;28(8):3145–52

Koch JE, Kølvraa S, Cornelissen M, Petersen KB, Gregersen N, Bolund LA: Treatment of genomic DNA with T4 DNA ligase improves Southern blot analysis. Nucleic Acids Res 1988 Nov 11;16(21):10387

Koch JM, Bornfeld N, Waubke TN, Wessing A: Impressionszytologie der Bindehaut nach hochdosierter Brachytherapie maligner Melanome der Uvea mit 106Ru/106Rh–Applikatoren. Fortschr Ophthalmol 1988; 85(6):642–5 (Eng. Abstr.) (Ger)

Koch JP see **McLellan BA**
Koch JW see **Lang GK**

Koch K, Drewelow B: Untersuchungen zur Pankreasgängigkeit von Ampicillin. Zentralbl Chir 1989; 114(2):129–35 (Eng. Abstr.) (Ger)

Koch K see **Brunkhorst R**
Koch K see **Dennis JW**
Koch K see **Hindersin P**
Koch K see **Wraxdlo W**

Koch KJ, Smith RR: Gd–DTPA enhancement in MR imaging of central pontine myelinolysis. AJNR 1989 Sep–Oct;10(5 Suppl):S58

Koch KJ, Becker GJ, Edwards MK, Hoover RL: Intracranial placement of a nasogastric tube. AJNR 1989 Mar–Apr; 10(2):443–4

Koch KJ see **Harris TM**

Koch KL, Davidson WR Jr, Day FP, Spears PF, Voss SR: Esophageal dysfunction and chest pain in patients with mitral valve prolapse: a prospective study utilizing provocative testing during esophageal manometry. Am J Med 1989 Jan;86(1):32–8

Koch KL, Stern RM, Stewart WR, Vasey MW: Gastric emptying and gastric myoelectrical activity in patients with diabetic gastroparesis: effect of long–term domperidone treatment. Am J Gastroenterol 1989 Sep;84(9):1069–75

Koch KL see **Hu S**
Koch KL see **Nixon TE**
Koch KL see **Stern RM**
Koch KM see **Bingel M**
Koch KM see **Floege J**
Koch KM see **Förstermann U**
Koch KM see **Frei U**
Koch KM see **Olbricht CJ**
Koch KM see **Shaldon S**

Koch KS, Leffert HL: Do transplanted human livers regenerate? Hepatology 1989 May;9(5):789–90

Koch KS see **Brenner DA**

Koch KW, Fuster JM: Unit activity in monkey parietal cortex related to haptic perception and temporary memory. Exp Brain Res 1989;76(2):292–306

Koch L: In vitro fertilisation (IVF)—"reagensglasbefrugtning". Ugeskr Laeger 1989 Aug 14;151(33):2095–6 (Dan)

Koch L, Reinhardt K, Drabke P, Kasner W: Zur Verteilung von Mangan und deren Beeinflussung durch Magnesium und Kobalt beim Meerschweinchen. Z Gesamte Hyg 1989 May;35(5):261–2 (Eng. Abstr.) (Ger)

Koch M, McPhee MS, Gaedke H, Williams Y: Five year follow–up of patients with cancer of the bladder—the Northern Alberta experience. Clin Invest Med 1988 Aug; 11(4):253–8

Koch M, Thomas B, Tschilpe W, Ritz E: Diabetes mellitus accounts for an ever–increasing proportion of the patients admitted for renal replacement therapy [letter] Nephrol Dial Transplant 1989;4(5):399

Koch M, Harley H, Sarfarazi M, Bender K, Wienker T, Zoll B, Harper PS: Myotonia congenita (Thomsen's disease) excluded from the region of the myotonic dystrophy locus on chromosome 19. Hum Genet 1989 May;82(2):163–6

Koch M, Ehret G: Estradiol and parental experience, but not prolactin are necessary for ultrasound recognition and pup–retrieving in the mouse. Physiol Behav 1989 Apr; 45(4):771–6

Koch M: Re: "Events of Reproductive Life and the Incidence of Epithelial Ovarian Cancer" [letter] Am J Epidemiol 1989 Apr;129(4):861–3

Koch M: Risk factors in ovarian cancer of epithelial origin by pathological diagnosis. Br J Cancer 1989 Feb; 59(2):257–8

Koch M, Jenkins H, Gaedke H: Risk factors of ovarian cancer of epithelial origin: a case control study. Cancer Detect Prev 1988;13(2):131–6

Koch M, Harley H, Grimm T, Sarfarazi M, Müller B, Zoll B, Harper PS: Paramyotonia congenita and myotonic dystrophy are not allelic disorders. Cytogenet Cell Genet 1989;50(2–3):176–7

Koch M, Ehret G: Immunocytochemical localization and quantitation of estrogen–binding cells in the male and female (virgin, pregnant, lactating) mouse brain. Brain Res 1989 Jun 5;489(1):101–12

Koch M see **Bender K**
Koch M see **Bert M**
Koch M see **Davis PG**
Koch M see **Harley HG**
Koch M see **Löw O**
Koch M see **Roots I**
Koch M see **Sodoyez–Goffaux F**
Koch M see **Theune A**
Koch M see **Warady BA**
Koch MA see **Roberts JE**

Koch MG: HIV–läget: vad som syns och vad som antas. Lakartidningen 1989 Jul 12;86(28–29):2512–3 (Swe)

Koch MG see **Hicks EJ**

Koch MH, Sayers Z, Michon AM, Marquet R, Houssier C, Wilffuhr J: The superstructure of chromatin and its condensation mechanism. V. Effect of linker length, condensation by multivalent cations, solubility and electric dichroism properties. Eur Biophys J 1988;16(3):177–85

Koch MH see **Christmann D**
Koch MH see **Nemetschek T**
Koch MH see **Potschka M**
Koch MH see **Puigdomenech J**
Koch MO see **McDougal WS**

Koch N: Metabolische Störungen bei Femurkopfnekrosen im Erwachsenenalter. Beitr Orthop Traumatol 1989 Mar; 36(3):109–14 (Eng. Abstr.) (Ger)

Koch N see **Penzara U**
Koch N see **Stockinger B**
Koch N see **Weisman E**
Koch OR see **Junqueira VB**
Koch OR see **Pilhon JA**

Koch P, Schneider J, Frah C, Wilhelm D, Wilffert B, Peters T: Interaction between R 56865 and alpha–adrenoceptors in the pithed rat. Arch Int Pharmacodyn Ther 1989 May–Jun;299:134–43

Koch P, Wilhelm D, Wernekinckhen D, Nebel U, Wilffert B, Peters T: Different effects of R 56865 and calcium entry blockers on K+– and noradrenaline–induced contractions and 45Ca uptake in rat aorta. Eur J Pharmacol 1988 Dec 13;158(3):183–90

Koch P see **Bölz T**
Koch P see **Fahrer H**
Koch P see **Graham–Pole J**
Koch P see **Lauri A**
Koch P see **Leisman G**
Koch P see **Menna–Barreto L**
Koch PC see **Peters RH**

Koch R, Strauss A: The course of neuroleptic and antidepressant treatment in severe depressive illness. Pharmacopsychiatry 1988 Nov;21(6):276–7

(Koch R), Grafe A: Die sogenannten Kochschen Postulate. Gesnerus 1988;45 Pt 3–4:411–8 (Eng. Abstr.) (Ger)

Koch R, Wenz E, Bauman C, Friedman EG, Azen C, Fishler K, Helter W: Treatment outcome of maternal phenylketonuria. Acta Paediatr Jpn Overseas Ed 1988 Aug;

30(4):410–6
Koch R: Significance of assessment processes in environmental and human health [letter]
Sci Total Environ 1988 Dec;77(2–3):295–7
Koch R, Schlegelmilch R, Wolf HU: Genetic effects of chlorinated ethylenes in the yeast Saccharomyces cerevisiae. Mutat Res 1988 Oct;206(2):209–16
Koch R, Dobberkau HJ: Umweltbygienische Toxikologie—eine gesundheitspolitische Aufgabe.
Z Gesamte Hyg 1988 Dec;34(12):699–701 (Eng. Abstr.) (Ger)
Koch R see **Angst J**
Koch R see **Gerski J**
Koch R see **Jordan VC**
Koch R see **Magri F**
Koch R see **Meyer T**
Koch R see **Michels K**
Koch R see **Moringlane JR**
Koch R see **Reiser G**
Koch R see **Schouch K**
Koch R see **Seebacher C**
Koch R see **Siebacharuebl ER**
Koch R see **Vogel H**
Koch R see **Wehrli H**
Koch R see **Weissbach G**
Koch R see **Williams D**
Koch RA see **Brulin RE**
Koch RB, Dennish D: Preliminary studies on rat olfactory tissue: effects of odorants on NA+–K+ atpase activity.
Life Sci 1974 Sep 1;15(5):1005–16
Koch RD, Freitag G, Müller D, Otto HJ, Krause P, Delke R: Die PTA von Karotisstenosen—klinische, neuroradiologische und elektrophysiologische Befunde vor und nach der Behandlung.
Psychiatr Neurol Med Psychol Beih 1988;40:56–9 (Ger)
Koch RD see **Klapel H**
Koch RD see **Müller D**
Koch RD see **Wetzel W**
Koch RF see **Paul JM**
Koch S, Kramer A, Stein J, Adrian V, Weuffen W: Mutagenitätsprüfung im Spermakopf-Test/Maus und mutagene Potenz von 2 Desinfektionsmitteln auf Basis von Peressigsäure bzw. Phenolen.
Zentralbl Hyg Umweltmed 1989 Aug;188(5):391–403 (Eng. Abstr.) (Ger)
Koch S see **Kahn CR**
Koch S see **Magnusson MA**
Koch S see **Mounburg F**
Koch SA, Sloan KB: N-Mannich-base prodrugs of 5-iodo-2'-deoxycytidine as topical delivery enhancers.
Pharm Res 1987 Aug;4(4):317–20
Koch T, Lamm N, Rüger W: Sequencing, cloning and overexpression of genes of bacteriophage T4 between map positions 74.325 and 77.184. Nucleic Acids Res 1989 Jun 12;17(11):4392
Koch T, Vollrath M, Reimer P, Milbrath H: Die Relevanz der sonographischen Halslymphknotendiagnostik bei Tumoren des Kopf- und Halsbereiches. HNO 1989 Apr; 37(4):144–7 (Eng. Abstr.) (Ger)
Koch T see **Greve H**
Koch T see **Hilse D**
Koch T see **Isbruch FM**
Koch TH see **Dietz TM**
Koch TK, Lo WD, Berg BO: Variability of serial CT scans in subacute necrotizing encephalomyelopathy (Leigh disease). Pediatr Neurol 1985 Jan–Feb;1(1):48–51
Koch TK, Jahnke SE, Edwards MS, Davis SL: Posterior fossa hemorrhage in term newborns. Pediatr Neurol 1985 Mar–Apr;1(2):96–9
Koch TR, Roddy DR, Carney JA, Go VL: Peptide YY concentrations in normal ileum and colon and in idiopathic inflammatory bowel disease. Dig Dis Sci 1988 Oct; 33(10):1322–8
Koch TR see **Cook JD**
Koch TR see **Sonnenberg A**
Koch U see **Hartwein J**
Koch U see **Herrmann M**
Koch U see **Pfeiffer A**
Koch U see **Schmeling-Kludas C**
Koch U see **Westhofen M**
Koch UT, Brunner M: A modular analog neuron-model for research and teaching. Biol Cybern 1988;59(4–5):303–12
Koch VH, Lippe BM, Nelson PA, Boechat MI, Sherman BM, Fine RN: Accelerated growth after recombinant human growth hormone treatment of children with chronic renal failure. J Pediatr 1989 Sep;115(3):365–71
Koch VH see **Lippe B**
Koch W, Benoist C, Mathis D: Anatomy of a new B-cell-specific enhancer. Mol Cell Biol 1989 Jan; 9(1):303–11
Koch W see **Dorn A**
Koch W see **Gerber P**
Koch W see **Schweiger H**
Koch W see **Waser DE**
Koch WC, Adler SP: Human parvovirus B19 infections in women of childbearing age and within families.
Pediatr Infect Dis J 1989 Feb;8(2):83–7
Koch WE see **Bailey LJ**
Koch WF see **Pratt KW**
Koch WH see **Ahene AB**
Koch WJ, Hui A, Shull GE, Ellinor P, Schwartz A: Characterization of cDNA clones encoding two putative isoforms of the alpha 1 subunit of the dihydropyridine-sensitive voltage-dependent calcium channel isolated from rat brain and rat aorta.
FEBS Lett 1989 Jul 3;250(2):386–8
Koch WM, Richtsmeier WJ: Lysis of squamous cell carcinoma via antibody-dependent cellular cytotoxicity.
Arch Otolaryngol Head Neck Surg 1989 Jun;115(6):669–76
Koch Z see **Piak PC**
Koch-Henriksen N, Hyllested K: Epidemiology of multiple sclerosis: incidence and prevalence rates in Denmark 1948–64 based on the Danish Multiple Sclerosis Registry.
Acta Neurol Scand 1988 Nov;78(5):369–80
Koch-Weser D: Water supply and sanitation (WS&S) and the quality of life [editorial] Am J Public Health 1988 Nov; 78(11):1411–2
Koch-Weser M, Garron DC, Gilley DW, Bergen D, Bleck TP, Morrell F, Ristanovic R, Whisler WW Jr: Prevalence of psychologic disorders after surgical treatment of seizures. Arch Neurol 1988 Dec;45(12):1308–11
Koch-Weser MP see **Levine SC**
Kocha T, Fukuda T, Isobe T, Okuyama T: Specific purification of glyceraldehyde-3-phosphate dehydrogenase by hydrophobic chromatography on immobilized colchicine.
Biochim Biophys Acta 1989 Apr 25;991(1):56–61
Kocha W see **Eisenhauer EA**
Kochak GM, Smith RA, Choi RL, John V, Tipnis V, Hosc F, deSilva JK, Weidler DJ: Intra- and intersubject variability: mixed-effects statistical analysis of repeated doses of an angiotensin converting enzyme inhibitor, CGS 16617. Pharm Res 1989 Apr;6(4):328–31
Kochak GM see **Choi RL**
Kochakian CD: The development of spectrophotometry: fortuitous inventions for steroid biochemistry.
Trends Biochem Sci 1988 Sep;13(9):359–62
Kochan F see **Bedicam JM**
Kochan J see **Huppi K**
Kochan J see **Metzger H**
Kochan JP see **Scallen BJ**
Kochandrie V, Fabian Iu, Firt P: Opyt ortotopicheskoĭ transplantatsii serdtsa. Kardiologiia 1988 Jun;28(6):8–12 (Eng. Abstr.) (Rus)
Kochanek D see **Locasto LW**
Kochanek K see **Janczewski G**
Kochanek P see **Treuto A**
Kochanek PM: Novel pharmacologic approaches to brain resuscitation after cardiorespiratory arrest in the pediatric patient. Crit Care Clin 1988 Oct;4(4):661–77 (64 ref.)
Kochanek PM see **Dutka AJ**
Kochanevich-Wallace PM, McCluskey-Fawcett KA, Meck NE, Simons CJ: Method of delivery and parent-newborn interaction. J Pediatr Psychol 1988 Jun;13(2):213–21
Kochanova EM see **Vermel' AE**
Kochanova NK see **Vorozhtsova MP**
Kochanovskaia LI see **Akopian VS**
Kochanowski R see **Kreutzberger A**
Kochańska E see **Iwańczak F**
Kochanska G, Kuczynski L, Radke-Yarrow M: Correspondence between mothers' self-reported and observed child-rearing practices. Child Dev 1989 Feb; 60(1):56–63
Kochańska-Dziurowicz A see **Wiecek A**
Kochańska-Leończak J see **Iwaszko-Krawczuk W**
Kochański L see **Sieroń G**
Kochar G see **Leventhal LJ**
Kochar G see **Zavitsanos JP**
Kochar KP see **Kapur MM**
Kochar M see **Schuna AA**
Kochar MS see **Kirsling RA**
Kocharov SL see **Matinyan NS**
Kocharova IA see **Baranova LN**
Kocharova NA, Hatano K, Shaskov AS, Knirel YA, Kochetkov NK, Pier GB: The structure and serologic distribution of an extracellular neutral polysaccharide from Pseudomonas aeruginosa immunotype 3. J Biol Chem 1989 Sep 15; 264(26):15569–73
Kocharova NA see **Knirel YA**
Kocharova NA see **Knirel' IuA**
Kocharova NA see **Stanislavskiĭ ES**
Kochavi D see **Feder J**
Kochel TJ, Sinden RR: Hyperreactivity of B–Z junctions to 4,5',8-trimethylpsoralen photobinding assayed by an exonuclease III/photoreversal mapping procedure.
J Mol Biol 1989 Jan 5;205(1):91–102
Kochieff P see **Standaert B**
Kochelhoren E see **Van de Heyning P**
Kochen J see **Weinblatt ME**
Kochen JA see **Scimeca PG**
Kochen MM see **Fiessi HS**
Kochenour NK see **DeLia JE**
Kochenour NK see **Nicolini U**
Kochenour NK see **Scott JR**
Kocher DC, Eckerman KF: On inclusion of the dose to skin in the effective dose equivalent. Health Phys 1988 Nov; 55(5):813–5
Kocher DC: Relationship between kidney burden and radiation dose from chronic ingestion of U: implications for radiation standards for the public. Health Phys 1989 Jul;57(1):9–15 (27 ref.)
Köcher H see **Schulz A**
Kocher HP see **Hartman PG**
Kocher HP see **Then RL**
Kocher J see **Alfonso JR**
Kocher L: Systemic naloxone does not affect pain-related behaviour in the formalin test in rat. Physiol Behav 1988; 43(3):265–8
Köcher M see **Heller T**
Köcher M see **Holíbková D**
Köcher M see **Nekula J**
Kocher O, Madri JA: Modulation of actin mRNAs in cultured vascular cells by matrix components and TGF-beta 1.
In Vitro Cell Dev Biol 1989 May;25(5):424–34
Kocher O see **Campbell JH**
Kocher O see **Clowes AW**
Kocher O see **Hansson GK**
Kocher O see **Madri JA**
Kocher P see **Gottstein B**
Kocher R: Psychopharmaka in der Schmerzbehandlung.
Schweiz Rundsch Med Prax 1989 Apr 4;78(14):394–8 (Eng. Abstr.) (Ger)
Kocher R, Markstaller R: Konvulsion durch Psychopharmaka. Schweiz Rundsch Med Prax 1989 May 2;78(18):520–3 (Eng. Abstr.) (Ger)
Kocher TD, Thomas WK, Meyer A, Edwards SV, Pääbo S, Villablanca FX, Wilson AC: Dynamics of mitochondrial DNA evolution in animals: amplification and sequencing with conserved primers. Proc Natl Acad Sci U S A 1989 Aug;86(16):6196–200
Kochera M see **Stein J**
Kochergа VI see **Kurskiĭ MD**
Kochergа VI see **Vorobets ZD**
Kochergа ElIu see **Glukhovtsev EV**
Kochergа ElIu see **Zateĭshchikov DA**
Kochergin NG see **Vladimirov VV**
Kochergina NI see **Kurinenko BM**
Kocherginskiĭ NM, Korolev PN, Krasnokutskaia EV, Kariagin VA, Bulgakova VG: Izuchenie fiziko-khimicheskikh mekhanizmov deĭstviia gramitsidina S na model'nom membrane. Antibiot Khimioter 1988 Jul;33(7):502–8 (Eng. Abstr.) (Rus)
Kocherovets VI, Usanov EI, Matveev NV: Neklostridial'nye anaérobnye infektsii tsentral'noĭ nervnoĭ sistemy.
Zh Vopr Neirokhir 1988 Nov–Dec;(6):42–5 (27 ref.) (Rus)
Köchert R see **Tamagawa K**
Kochetkov LA see **Boronin AM**
Kochetkov NK see **Arbatsky NP**
Kochetkov NK see **Cherniak AIa**
Kochetkov NK see **Druzhinina TN**
Kochetkov NK see **Knirel YA**
Kochetkov NK see **Kocharova NA**
Kochetkov NK see **Piskarev VE**
Kochetkov NK see **Tsvetkov IuE**
Kochetkov NK see **Vinogradov EV**
Kochetkov SA see **Golovleva LA**
Kochetkov SG see **Belokonev VI**
Kochetkov VV see **Kulakov LA**
Kochetkov IuT see **Polienko EP**
Kochetkova GA, Filatova MN, Ghazdikova NM, Shilova MA, Serova LD: Ispol'zovanie paneli pan-T i pan-B kshenogennykh syvorotok dlia kolichestvennoĭ otsenki T- i B-subpopuliatsiĭ limfotsitov v krovi donorov i bol'nykh ostrymi leĭkozami. Lab Delo 1988;(11):57–61 (Eng. Abstr.) (Rus)
Kochetkova MN, Ozeretskovskaia NN, Ezhkova NG: Sezonnyĭ ritm izmeneniia aktivnosti fosfodiésterazy tsiklicheskogo adenozinmonofosfata v limfotsitakh periphericheskoĭ krovi cheloveka.
Izv Akad Nauk SSSR [Biol] 1988 Sep–Oct;(5):782–5 (Eng. Abstr.) (Rus)
Kochetkova SI see **Shilenok IG**
Kochetkova SV, Tsilevich TL, Smirnov IP, Shchaveleva IL, Khorlin AA: Soedineniia, podobnye atikloviru. I. Sintez "polnykh" atiklicheskikh analogov nukleozidov.
Bioorg Khim 1988 Jun;14(6):820–3 (Eng. Abstr.) (Rus)
Kochetkova SV, Khorlin AA, Smirnov IP, Shchaveleva IL, Tsilevich TL: Prostoĭ, udobnoĭ metod sinteza atsiklicheskikh analogov guanozina. Bioorg Khim 1989 Jan; 15(1):133–5 (Eng. Abstr.) (Rus)
Kochetkova SV see **Khorlin AA**
Kochetkova SV see **Shchaveleva IL**
Kochetkova SV see **Smirnov IP**
Kochetkova TA see **Kudrin LV**
Kochetkova TA see **Tulakina NV**
Kochetkova VA, Sokolov VV, Gantsev FG, Varov AS: Loka'nyĭ sekretornyĭ immunitet i ego znachenie v diagnostike gnoĭno-vospalite'nykh zabolevaniĭ legkikh.
Sov Med 1989;(5):83–6 (Rus)
Kochetkova ElA see **Dorozhkova IR**
Kochetkova ElA see **Filippov VP**
Kochetov AG see **Belokurov MIu**
Kochetov AM, Odud AM: O profilaktike gipertonicheskoĭ bolezni. Vrach Delo 1989 Apr;(4):48–50 (Eng. Abstr.) (Rus)
Kochetov GA see **Kuimov AN**
Kochetov AKh see **Belokurov MIu**
Kochetova GP, Shcherbenko OI: Ekonomicheskiĭ analiz distantsionnoĭ gamma-terapii. Med Radiol (Mosk) 1989 Mar;34(3):3–6 (Eng. Abstr.) (Rus)
Kochetova LI, Shif BA, Tsebere IK, Baroian NV, Sochnev AM: Immunnyĭ status u deteĭ s razlichnoĭ intensivnost'iu kariesa. Stomatologiia (Mosk) 1989 May–Jun;68(3):60–3 (Eng. Abstr.) (Rus)
Kochetova MM see **Khalilov EM**
Kochetova LIu see **Zavialova NA**

Kochetygov NI, Dolgushina AD, Gorkun AV: Vliianie giperoksii na sistemnuiu gemodinamiku, mikrotsirkuliatsiiu i kislorodnyi rezhim u krys pri vozmeshchenii massivnoĭ krovopoteri al'buminom. Patol Fiziol Eksp Ter 1989 Mar–Apr;(2):35–9 (Eng. Abstr.) **(Rus)**

Kochetygov NI see **Selivanov EA**

Kocheva IE: Phototoxicity of nonsteroidal inflammatory drugs. Coincidence or specific mechanism? [editorial] Arch Dermatol 1989 Jun;125(6):824–6

Kochevar IE see **Ciulla TA**

Kochevar IE see **Fluhler EN**

Kochevar IE see **Gallo RL**

Kochevar IE see **Valdes-Aguilera O**

Kochevar J, Coffield KS: Differential immunostaining of oncocytic renal tumors with an anti–renal cell carcinoma monoclonal antibody. J Urol 1989 Mar;141(3):625–8

Kochhan L see **Higuchi M**

Kochhar A, Saitoh T, Zivin J: Reduced protein kinase C activity in ischemic spinal cord. J Neurochem 1989 Sep; 53(3):946–52

Kochhar A see **Zivin JA**

Kochhar DM, Penner JD, Satre MA: Derivation of retinoic acid and metabolites from a teratogenic dose of retinol (vitamin A) in mice. Toxicol Appl Pharmacol 1988 Dec; 96(3):429–41

Kochhar DM see **Satre MA**

Kochhar KS see **Sharma SK**

Kochhar M see **Baveja R**

Kochhar M see **Chaudhury N**

Kochhar R, Mehta SK: Endoscopic removal of long foreign bodies from stomach. J Assoc Physicians India 1988 Jun; 36(6):391–2

Kochhar R, Krishna PR, Gupta NM, Mehta SK: Massive gastrointestinal bleeding due to cholecystoduodenal fistula. Case report. Acta Chir Scand 1988 Jul–Aug;154(7–8):471–2

Kochhar R, Nagi B, Chawla S, Das K, Rao KL, Mitra SK, Mehta SK: The clinical spectrum of anomalous pancreatobiliary junction. Surg Endosc 1989;3(2):83–6

Kochhar R, Indudhara R, Nagi B, Yadav RV, Mehta SK: Colonic tuberculosis due to atypical mycobacteria in a renal transplant recipient [letter] Am J Gastroenterol 1988 Dec; 83(12):1435–6

Kochhar R, Misra VK, Tambi SS, Mehta S: Upper gastrointestinal endoscopy in infants and children. Indian Pediatr 1989 Feb;26(2):129–33

Kochhar R see **Aggarwal R**

Kochhar R see **Bhasin D**

Kochhar R see **Bhasin DK**

Kochhar R see **Bhatia V**

Kochhar R see **Chawla S**

Kochhar R see **Chhina RS**

Kochhar R see **Goenka MK**

Kochhar R see **Nagi B**

Kochhar R see **Singh S**

Kochhar R see **Yachha SK**

Kochhar R see **Zargar SA**

Kochhar S, Mehta PK, Christen P: Assay for aliphatic amino acid decarboxylases by high–performance liquid chromatography. Anal Biochem 1989 May 15;179(1):182–5

Kochhar S, Christen P: Amino acid analysis by high–performance liquid chromatography after derivatization with 1–fluoro–2,4–dinitrophenyl–5–L–alanine amide. Anal Biochem 1989 Apr;178(1):17–21

Kochher R, Narasimharao KL, Narasimhan KL, Nagi B, Mitra SK, Mehta S: Duodenal varices [letter] Indian Pediatr 1988 May;25(5):481–3

Kochher R see **Narasimharao KL**

Kochi A see **Aung MM**

Kochi F see **Tanaka J**

Kochi H see **Kimura A**

Kochi M see **Kuratsu J**

Kochi T, Oka T, Mizuguchi T: Epidural anesthesia for patients with amyotrophic lateral sclerosis. Anesth Analg 1989 Mar; 68(3):410–2

Kochi T, Sako S, Nishino T, Mizuguchi T: Effect of high thoracic extradural anaesthesia on ventilatory response to hypercapnia in normal volunteers. Br J Anaesth 1989 Apr; 62(4):362–7

Kochi T, Hagiya M, Mizuguchi T: Effects of enflurane on contractile response of canine trachealis muscle. Anesth Analg 1989 Jul;69(1):60–8

Kochi T see **Lorino AM**

Kochibe N, Matta KL: Purification and properties of an N–acetylglucosamine–specific lectin from Psathyrella velutina mushroom. J Biol Chem 1989 Jan 5;264(1):173–7

Kochibe N see **Endo T**

Kochibe N see **Fukumori F**

Kochibe N see **Hanaoka K**

Kochibe N see **Kagawa Y**

Kochibe N see **Kawano T**

Kochibe N see **Ohbayashi H**

Kochibe N see **Sato K**

Kochibe N see **Takamoto M**

Kochibe N see **Yamashita K**

Kochieva EZ see **Gerasimova TI**

Kochin IV, Berestizhevskiĭ SI: Metod avtomatizirovannoĭ klassifikatsii kollektiva promyshlennogo predpriiatiia po kompleksu sotsial'no–gigienicheskikh faktorov] Sov Zdravookhr 1989;(6):8–10 (Eng. Abstr.) **(Rus)**

Kochina ML see **Pen'kov MA**

Kochish AIu see **Belousov AE**

Kochish AIu see **Shalaev SA**

Kochish AIu see **Vikhriev BS**

Kochiya M see **Nakazawa S**

Kochiyama T see **Nakazawa T**

Kochkarev FG see **Margulis MS**

Kochkin AV: Rezul'taty eksperditsionnogo obsledovaniia na tuberkulez detei v raione s maloĭ plotnost'iu naseleniia. Probl Tuberk 1988;(6):3–5 (Eng. Abstr.) **(Rus)**

Kochkina LM see **Kniazhev VIa**

Kochkov VM see **Kharitonov VA**

Kochlashvili TI see **Mitichashvili RS**

Köchling A see **Vamvakas S**

Köchling G, Ochs A, Hauke G, Engelhardt R: Plasmablastic immunoglobulin–secreting lymphoma. Report of a case and a glimpse at the prognosis. Klin Wochenschr 1988 Oct 3; 66(19):990–4 (34 ref.)

Kochman J see **Jeżek L**

Kochman M see **Dobryszycki P**

Kochmańska–Twardowska A see **Rudnicki T**

Kochmański M see **Ostrzycki A**

Kochmański M see **Zochowski RJ**

Kochnev OS, Birial'tsev VN: Oslozhneniia papillosfinkterotomii i puti ikh ustraneniia. Khirurgiia (Mosk) 1988 Dec;(12):87–91 **(Rus)**

Kochnev VA see **Kalinichenko LV**

Kochneva SK see **Strugatskiĭ VM**

Kochneva MIu, Polzik EV, Katsnel'son BA: Primenenie kompleksnoĭ otsenki dermatoglificheskikh priznakov dlia prognozirovniia riska razvitiia professional'nogo zabolevaniia. Tsitol Genet 1988 Sep–Oct;22(5):55–9 (Eng. Abstr.) **(Rus)**

Kochneva MIu see **Gol'del'man AG**

Kochneva MIu see **Polzik EV**

Kochoyan M see **Leroy JL**

Kochs E, Wüst P, Blanc I, Schulte am Esch J: Akustisch und somatosensorisch evozierte kortikale Potentiale unter Sedierung mit Midazolam und Antagonisierung durch Flumazenil. Anasth Intensivther Notfallmed 1989 Feb; 24(1):49–56 (Eng. Abstr.) **(Ger)**

Kochs E, Blanc I, Werner C, Schulte am Esch J: Elektroenzephalogramm und somatosensorisch evozierte Potentiale nach intravenöser Gabe von 0.5 mg/kg Ketamin. Anaesthesist 1988 Oct;37(10):625–30 (Eng. Abstr.) **(Ger)**

Kochs G, Griesbach H: Phytoalexin synthesis in soybean: purification and reconstitution of cytochrome P450 3,9–dihydroxypterocarpan 6a–hydroxylase and separation from cytochrome P450 cinnamate 4–hydroxylase. Arch Biochem Biophys 1989 Sep;273(2):543–53

Kochs M see **Hombach V**

Kochs M see **Höpp HW**

Kochs M see **Kaemmerer H**

Kochsiek K see **Ertl G**

Kochsiek K see **Kahles H**

Kochsiek K see **Langenfeld H**

Kochubeev AV see **Breslav IS**

Kochubeev GA, Frolov AA, Zen'kevich EI, Gurinovich GP: Zakonomernosti kompleksoobrazovaniia khlorina e6 s syvorotochnymi al'buminami cheloveka i byka. Mol Biol (Mosk) 1988 Jul–Aug;22(4):968–75 (Eng. Abstr.) **(Rus)**

Kochubeev GA, Frolov AA, Kostiuk VA, Pronskaia IV, Gurinovich GP: Fotodinamicheskoe deĭstvie khlorina e6 na membrany éritrotsitov. Biofizika 1988 May–Jun;33(3):471–4 (Eng. Abstr.) **(Rus)**

Kochubeĭ LN, Vinogradova OM, Serov VV, Vasil'eva NA, Tomas NIu: AL– i AA–amiloidoz (sostoianie problemy). Klin Med (Mosk) 1988 Aug;66(8):7–16 (107 ref.) **(Rus)**

Kochubeĭ LN see **Podymov VK**

Kochubeĭ LN see **Vinogradova OM**

Kochubeĭ LN see **Zolotarevskiĭ VB**

Kochubeĭ NV see **Man'kovskiĭ NB**

Kochubeĭ TP see **Buzhievskaia TI**

Kochuev GI see **Volkov VI**

Kochukov VM see **Kharitonov VA**

Kochupillai V see **Aggarwal S**

Kochupillai V see **Bhargava M**

Kochupillai V see **Kumar L**

Kochupillai V see **Misra A**

Kochuyt A see **Dooms–Goossens A**

Kochva E see **Ambar I**

Kochva E see **Bousso–Mittler D**

Kochva E see **Kloog Y**

Kochva E see **Neumann D**

Kochva E see **Takasaki C**

Kochva E see **Wollberg Z**

Kochvara R see **Dvorzhachek Ia**

Kočí K, Hradec E: Nefrolitotomie pod kontrolou dopplerovské a dynamické sonografie. Cas Lek Cesk 1989 Mar 3;128(10):303–5 (Eng. Abstr.) **(Cze)**

Kočí K, Kočvara R, Taraba O: Urychlení chemolýzy ledvinových kamenu pusobením ultrazvuku. Experimentální studie in vitro. Cas Lek Cesk 1989 Feb 24;128(9):270–2 (Eng. Abstr.) **(Cze)**

Kočí K see **Hradec E**

Kočí K see **Poch J**

Kočí M see **Král V**

Koci TM, Worthen NJ, Phillips JJ, Chiu LC: Perirenal hemangioendothelioma in a newborn: sonograph and MR findings. J Comput Assist Tomogr 1989 Jan–Feb; 13(1):145–7

Koci TM, Renslo R, Marcus CS: Incidental skeletal metastases from prostate cancer detected by sulfur colloid liver–spleen imaging. Clin Nucl Med 1989 Mar;14(3):225–6

Kocián J, Mrbová O: Použití izoenzymu alkalické fosfatázy při kontrole léčby hepatálních osteopatií. Vnitr Lek 1988 Oct;34(10):994–1002 (Eng. Abstr.) **(Cze)**

Kocianová E, Košuch O: A contribution to the parasite fauna in winter nests of the common mole (Talpa europaea L.) and incidence of its infection with tick–borne encephalitis virus (TBE) and rickettsia Coxiella burnetii. Folia Parasitol (Praha) 1988;35(2):175–80

Kociánová H: K některým sociálněekonomickým problémum populačního vývoje ve světě po roce 2000. Cas Lek Cesk 1989 Mar 17;128(12):353–9 (Eng. Abstr.) **(Cze)**

Kociba GJ: Erythrocytes. Vet Clin North Am Small Anim Pract 1989 Jul; 19(4):627–35 (2 ref.)

Kociba GJ see **DiBartola SP**

Kociba GJ see **Rojko JL**

Kociba GJ see **Swenson CL**

Kociba GJ see **Zack PM**

Kociba RJ see **Beiso JE**

Kociba RJ see **Hanley TR Jr**

Kociba RJ see **Nitschke KD**

Kocięcka W: Leczenie trichinellozy. Wiad Parazytol 1988; 34(4–6):519–20 **(Pol)**

Kocięcka W: Nowe zagadnienia z zakresu kliniki włośnicy. Wiad Parazytol 1988;34(4–6):607–15 (Eng. Abstr.) **(Pol)**

Kocięcka W, Skoryna B, Kurczewska M, Myjak P: Zimnica—Plasmodium falciparum—trudny problem diagnostyczny i terapeutyczny. Wiad Parazytol 1988; 34(4–6):649–53 (Eng. Abstr.) **(Pol)**

Kocięcka W see **Kasperzak W**

Kociecka W see **Ljungström I**

Kocijančič A see **Medea–Vrtovec H**

Kocijančič A see **Pfeifer M**

Kocik T: Aktualne problemy leptospirozy u zwierząt w Polsce. Przegl Epidemiol 1988;42(4):364–9 **(Pol)**

Kočisová J, Srám RJ: Test na stanovení mikrojader ve stimulovaných lidských periferních lymfocytech za využití cytochalasinu B. Cas Lek Cesk 1989 Apr 28;128(18):568–70 (Eng. Abstr.) **(Cze)**

Kočisová J, Rossner P, Binková B, Bavorová H, Srám RJ: Mutagenicity studies on paracetamol in human volunteers. I. Cytogenetic analysis of peripheral lymphocytes and lipid peroxidation in plasma. Mutat Res 1988 Nov–Dec; 209(3–4):161–5

Kociuba–Uściłko H see **Nazar K**

Kocjan D see **Miklavc A**

Kocjan D see **Zmitek J**

Kocjan G, Rode J, Lees WR: Percutaneous fine needle aspiration cytology of the pancreas: advantages and pitfalls. J Clin Pathol 1989 Apr;42(4):341–7

Kocjan G see **Bunker CB**

Kocjan G see **Griffiths MH**

Kocjan G see **Serwadda D**

Klick A, Schwarz T, Urbanski A, Peng Z, Vetterlein M, Mickasche M, Ansel JC, Kung HF, Luger TA: Expression and release of interleukin–1 by different human melanoma cell lines. J Natl Cancer Inst 1989 Jan 4;81(1):36–42

Köck A see **Kirnbauer R**

Kock A see **Luger TA**

Köck A see **Schwarz T**

Köck C: Ultraschallscreening in der Schwangerschaft—eine kritische Literaturanalyse. Wien Klin Wochenschr 1989 May 12;101(10):341–5 (20 ref.) (Eng. Abstr.) **(Ger)**

Köck G see **Dabrowski K**

Köck J, Evers R, Cornelissen AW: Structure and sequence of the gene for the largest subunit of trypanosomal RNA polymerase III. Nucleic Acids Res 1988 Sep 26; 16(18):8753–72

Köck J see **Cornelissen AW**

Köck J see **Evers R**

Kock JH, Mecke E, Orlov OY, Reuter T, Väisänen RA, Wallgren JE: Ganglion cells in the frog retina: discriminant analysis of histological classes. Vision Res 1989;29(1):1–18

Kock JL see **Golubev WI**

Kock JL see **Smit EJ**

Kock JL see **Viljoen BC**

Kock K see **Andersen PE Jr**

Kock KF see **Bloch AV**

Köck M, Sixl W, Stünzner D, Kasserer B, Sixl–Voigt B, Withalm H: Zum Vorkommen von Coxiella burneti und Rickettsien aus der RMSF–Gruppe in der subalpinen Region in Osterreich. Geogr Med 1989;Suppl 2:127–30 (Eng. Abstr.) **(Ger)**

Köck M: Abfallbewirtschaftung—eine umwelthygienische Notwendigkeit. Geogr Med 1989;Suppl 2:81–90 (Eng. Abstr.) **(Ger)**

Köck M, Sixl W, Mõse JR: Lead, cadmium, mercury and insecticide residue control of fresh vegetables. Geogr Med 1989;Suppl 2:91–100

Köck M, Mõse JR: Untersuchungen zur bronchopulmonalen Schädigung durch Formaldehyd im Wohnbereich. Geogr Med 1989;Suppl 2:23–32 **(Ger)**

Köck M: Hygienische Aspekte bei der Klärschlamm– und Flüssigmistanwendung in der Landwirtschaft. Geogr Med 1989;Suppl 2:33–8 **(Ger)**

Köck M: Epidemiologische Bedeutung des Klärschlamms für die Übertragung von Zoonosen. Geogr Med 1989;Suppl 2:39–60 (20 ref.) (Eng. Abstr.) **(Ger)**

Köck M see **Marth E**

Köck M see **Sebek Z**

Klick M see **Sixl W**

Kock MD: Blowpipes and dart guns [letter] Vet Rec 1988 Sep 3;123(10):279

Kock N see **Joyner KL**

Kock ND, Ndikuwera J: Extrathoracic thymus tissue in lambs in Zimbabwe ('goitre'). Vet Rec 1989 Jun 17;124(24):635–6

Kock ND see **Jessep DA**

Kock NG, Ghoneim MA, Lycke KG, Mahran MR: Replacement of the bladder by the urethral Kock pouch: functional results, urodynamics and radiological features. J Urol 1989 May;141(5):1111–6

Kock NG, Borglund B, Ghoneim MA, Lindholm E, Lycke KG, Viraeda J: Urinary diversion to the augmented and valved rectum. An experimental study in dogs. Scand J Urol Nephrol 1988;22(3):227–33

Kock NG, Ghoneim MA, Lycke KG, Mahran MR: Urinary diversion to the augmented and valved rectum: preliminary results with a novel surgical procedure. J Urol 1988 Dec; 140(6):1375–9

Kock NG see **Akerlund S**

Kock NG see **Ojerskog B**

Kock R, Delvoux B, Tillmanns U, Greiling H: A candidate reference method for the determination of uric acid in serum based on high performance liquid chromatography, compared with an isotope dilution–gas chromatography–mass spectrometer method. J Clin Chem Clin Biochem 1989 Mar;27(3):157–62

Kock RA see **Gulland FM**

Kock RA see **Lewis JC**

Kock RA see **Pearce PC**

Kock WR, Berner B, Burns JL, Blasett DL: Preparation and characterization of a reconstituted stratum corneum film as a model membrane for skin transport. Arch Dermatol Res 1988;280(4):252–6

Kock-Jensen MJ see **Smeltzak JA**

Kock-Jensen C, Clemmensen S, Andersen BB: Percutaneous insertion of CSF ventriculoatrial shunts—a new technique. Technical note. Acta Neurochir (Wien) 1989;96(1–2):76–9

Kocka FE see **Peters CS**

Kocka FE see **Swistlo AL**

Kocken CH, Geerligs HJ, Bos CA, Ab G, Weijer WJ, Drijfhout JW, Welling GW, Welling-Wester S: Immunological properties of an N-terminal fragment of herpes simplex virus type 1 glycoprotein D expressed in Escherichia coli. Arch Virol 1988;103(3–4):267–74

Kocken HJ see **Moody HM**

Köckerling F see **Tonak J**

Kockhans MC, Heutges F: Human monoclonal antibodies produced against bovine thyroglobuline by in vitro immunization. Bull Soc Sci Med Grand Duche Luxemb 1988;125(2):17–23

Kockjeu M see **Martin J**

Kockmann V, Vericel E, Croset M, Lagarde M: Vitamin E fails to alter the aggregation and the oxygenated metabolism of arachidonic acid in normal human platelets. Prostaglandins 1988 Nov;36(5):607–20

Kockott G, Fahrner EM: Male-to-female and female-to-male transsexuals: a comparison. Arch Sex Behav 1988 Dec; 17(6):539–46

Kockott G see **Grasser T**

Kocková-Kratochvílová A see **Kovačovská R**

Kocks C, Rajewsky K: Stable expression and somatic hypermutation of antibody V regions in B-cell developmental pathways. Annu Rev Immunol 1989; 7:537–59 (139 ref.)

Kocks C, Rajewsky K: Stepwise intracional maturation of antibody affinity through somatic hypermutation. Proc Natl Acad Sci U S A 1988 Nov;85(21):8206–10

Kocks DJ: Computers and epidemiology in occupational health services in South Africa [letter] S Afr Med J 1989 Jun 3;75(11):552–3

Kocks DJ: Surveillance of communicable diseases—physicians versus medical laboratories [letter] S Afr Med J 1988 Nov 19;74(10):532–3

Kocks I, Körber W, Larena-Avellaneda A: Bronchobiliäre Fistel bei nekrotisierender Lebermetastase eines Sigmakarzinoms nach regionaler Chemotherapie. Med Klin 1988 Jul 15;83(15):499–501 **(Ger)**

Kocks W, Roosen K, Demmer G, Kalff R, Grote W: Indikationen und Ergebnisse der sensiblen Rhizotomie bei narbenbedingten lumbalen Wurzelreizsyndromen. Zentralbl Neurochir 1988;49(4):336–9 (Eng. Abstr.) **(Ger)**

Kocks W, Mohr C, Richter HJ, Roosen K, Kalff R, Reinhardt V, Heosen J: Der Granularzelltumor in der Orbita. Neurochirurgia (Stuttg) 1988 Nov;31(6):213–5 (Eng. Abstr.) **(Ger)**

Kocks W, Kalff R, Reinhardt V, Grote W, Hilke J: Spinal metastasis of pilocytic astrocytoma of the chiasma opticum. Childs Nerv Syst 1989 Apr;5(2):118–20

Kocks W see **Kalff R**

Kocmond Z see **Aldová E**

Kocsa A: II. generace sulfonylureových antidiabetik. Cas Lek Cesk 1989 Jun 2;128(23):726–8 (Eng. Abstr.) **(Cze)**

Kocsa A: 30 let benzodiazepinu. Cas Lek Cesk 1988 Nov 18;127(47):1464–8 (Eng. Abstr.) **(Cze)**

Kocsa P, Slabý J: Rozšíření aktivity pankreatické lipázy a pseudolipázy krevního séra. Sb Lek 1989 Mar;91(2–3):33–9 (Eng. Abstr.) **(Cze)**

Kocsa P, Frič P, Kočová-Holíková M, Slabý J, Kasafírek E, Heikkeas WT: Isolation and analysis of peptidic fragments of alpha-gliadin using reversed-phase high-performance liquid chromatography. J Chromatogr 1988 Dec 30;434(2):429–38

Kocsa T see **Miklasz M**

Kocsis CA see **Landis EE Jr**

Kocsishis S see **Burke P**

Kocsishis SA see **Kravitz RM**

Kocsishis SA see **Prouzansky R**

Kočová J see **Chudáček Z Jr**

Kočová-Holíková M see **Kocsa P**

Kocovic D, Vellmirovic D, Djordjevic M, Pavlovic S, Savic D, Stojanov P: Association between stimulated QT interval and ventricular rhythm disturbances: influence of autonomic nervous system. PACE 1988 Nov;11(11 Pt 2):1722–31

(Kocsár LT), Jánoki G: Búcsú professzor dr. Kocsár László Tibortól (1924–1988). Orv Hetil 1988 Dec 25; 129(52):2805–6 **(Hun)**

Kocsard E, Kossard S: Symmetrische Lividität der Finger. Hautarzt 1988 Jul;39(7):452–3 (Eng. Abstr.) **(Ger)**

Kocsard E see **Kossard S**

Kocsik I, Toth-Bagi I, Kocsik Z: Disfunkcije temporomandibularnog zgloba. Med Pregl 1988; 41(11–12):500–2 (Eng. Abstr.) **(Ser)**

Kocsik Z see **Kocsik I**

Kocsis AE see **Pinching AJ**

Kocsis B, Csobály S, Varjas G, József G, Horváth A, Petrányi J, Kiss B: Wirkung der Elektronenbestrahlung auf das Lungengewebe bei der postoperativen Bestrahlung des Mammakarzinoms. Strahlenther Onkol 1988 Sep; 164(9):533–5 (Eng. Abstr.) **(Ger)**

Kocsis B, Fedina L, Pasztor E: Two-phase change of sympathetic rhythms in brain ischemia, Cushing reaction, and asphyxia. Am J Physiol 1989 Jan;256(1 Pt 2):R120–32

Kocsis B see **Kubatov M**

Kocsis CA see **Herz BL**

Kocsis E see **Gardos G**

Kocsis G see **Kardi V**

Kocsis J see **Casper RC**

Kocsis JD see **Bowe CM**

Kocsis JD see **Eng DL**

Kocsis JD see **Hiner BC**

Kocsis JD see **Malenka RC**

Kocsis JD see **Vandermaelen CP**

Kocsis JD see **Waxman SG**

Kocsis JF, Carsia RV: Steroidogenic properties of isolated turkey adrenocortical cells. Domest Anim Endocrinol 1989 Apr;6(2):121–31

Kocsis JH see **Hatterer JA**

Kocsis JH see **Mann JJ**

Kocsis JJ see **Adams WJ Jr**

Koctürk T: Advantages of breastfeeding according to Turkish mother's living in Istanbul and Stockholm. Soc Sci Med 1988;27(4):405–10

Koctürk T: Attained weight for age decile positions and selected background factors among infants in Istanbul. J Trop Pediatr 1988 Oct;34(5):244–7

Koctürk T: Infant feeding pattern in three districts of Istanbul. J Trop Pediatr 1988 Aug;34(4):193–7

Kocur E see **Tchórzewski H**

Kocur E see **Zeman K**

Kocur J, Caban J, Kuzitowicz-Pabich A: Niektóre ośrodkowe uwarunkowania zespołu Hoigné. Wiad Lek 1988 Oct 1; 41(19):1322–4 (Eng. Abstr.) **(Pol)**

Kocur J, Rydzyński Z, Zajewski E, Kuzitowicz-Pabich A, Trendak W: Wpływ fizostygminy i niektórych środków nootropowych na późne zaburzenia psychiczne spowodowane urazem mózgu. Psychiatr Pol 1988 Sep–Oct; 22(5):317–21 (Eng. Abstr.) **(Pol)**

Kocur J see **Florkowski A**

Kočvara R, Ptáček V, Tuíková J, Louženský G, Koblížková L: Metafyiaxe urolitiázy, zpusoby a výsledky. Cas Lek Cesk 1989 Feb 24;128(9):266–9 (Eng. Abstr.) **(Cze)**

Kočvara R, Hanus T, Dvořáček J, Kříž J: Instabilní detruzor a vezikoureterální reflux (soubor 20 dětí). Cesk Pediatr 1988 Nov;43(11):667–70 (Eng. Abstr.) **(Cze)**

Kočvara R, Louženský G, Ptáček V: Určení metabolické poruchy jako příčiny urolitiázy v klinické praxi. Cas Lek Cesk 1989 Mar 3;128(10):295–8 (Eng. Abstr.) **(Cze)**

Kočvara R see **Dvořáček J**

Kočvara R see **Kočí K**

Kočvara R see **Kolínská J**

Kočvara R see **Tuíková J**

Kočvara S: Příspěvek k terapii mimořádně úporných prostatouretritid. Rozhl Chir 1989 Jun;68(6):439–43 (Eng. Abstr.) **(Cze)**

Kocyba C see **Stühli C**

Koczapski A, Paredes J, Kogan C, Lodwidge B, Higenbottam J: Effects of caffeine on behavior of schizophrenic inpatients. Schizophr Bull 1989;15(2):339–44

Koczapski AB see **Bhopal JS**

Koczapski AB see **Millson RC**

Koczapski AB see **Ripley TL**

Koczkas C, Holm P, Karlsson A, Nagy A, Ose E, Pétursson H, Ulverås L, Wenedikter O: Moclobemide and clomipramine in endogenous depression. A randomized clinical trial. Acta Psychiatr Scand 1989 Jun;79(6):523–9

(Koczwara F), Campbell M: More on autoerotic death [letter] J Am Acad Child Adolesc Psychiatry 1989 Jan;28(1):137

Koda A see **Inagaki N**

Koda A see **Kohno S**

Koda A see **Mabe H**

Koda A see **Mori H**

Koda A see **Nagai H**

Koda A see **Nose T**

Koda H, Hashimoto T, Kuriyama K: Muscarinic receptor–mediated regulation of OM–853–enhanced dopamine release in striatum of rat. Eur J Pharmacol 1989 Mar 29;162(3):501–8

Koda H, Hashimoto T, Kuriyama K: [Emetic and catalepsy–inducing actions of buflomedil] Nippon Yakurigaku Zasshi 1988 Dec;92(6):375–9 (Eng. Abstr.) **(Jpn)**

Koda H, Hashimoto T, Kuriyama K: Effect of buflomedil [4–(1–pyrrolidinyl)–1–(2,4,6–trimethoxyphenyl)–1–butanone hydrochloride] on neurotransmitters in the striatum and substantia nigra. Jpn J Pharmacol 1988 Jul; 47(3):253–9

Koda H, Hashimoto T, Katsura M, Kuriyama K: Effect of (+/–)–methyl 3–ethyl–2,3,3a,4–tetrahydro–1H–indolo–[3,2,1–de] [1,5] naphthyridine–6–carboxylate hydrochloride (OM–853), a new vincamine analogue, on the metabolism and function of cerebral serotonergic neurons. Jpn J Pharmacol 1989 Mar;49(3):413–21

Koda H, Hashimoto T, Kuriyama K: Effect of buflomedil (4–(1–pyrrolidinyl)–1–(2,4,6–trimethoxy phenyl)–1–butanone hydrochloride) on the function of striatal dopaminergic neurons. Jpn J Pharmacol 1989 Feb; 49(2):215–23

Koda H see **Hogan JF**

Koda H see **Tamaki N**

Koda M see **Suzuki E**

Koda N see **Yamaguchi S**

Koda RT see **Chen CC**

Koda RT see **Koseru PB**

Koda S see **Hisashige A**

Koda T, Kurahori T, Iwao N, Sumi S, Sonoda T, Yanagimoto H, Yiyaji J, Okahisa N: A case of gastric cancer in which long–term administration of 5'–deoxy–5–fluorouridine proved effective. J Int Med Res 1989 Mar–Apr; 17(2):179–84

Koda T, Tsuchiya H, Yamauchi M, Hoshino Y, Takagi N, Kawano J: High–performance liquid chromatographic estimation of eluates from denture base polymers. J Dent 1989 Apr;17(2):84–9

Koda T: [ret gene from a human stomach cancer] Hokkaido Igaku Zasshi 1988 Nov;63(6):913–24 (Eng. Abstr.) **(Jpn)**

Koda T see **Kamiya H**

Koda Y, Wada A, Yanagihara N, Uezono Y, Izumi F: cis–unsaturated fatty acids stimulate catecholamine secretion, tyrosine hydroxylase and protein kinase C in adrenal medullary cells. Neuroscience 1989;29(2):495–502

Koda Y: [An electron microscopic study of focal and segmental lesions in glomeruli] Nippon Jinzo Gakkai Shi 1988 Apr;30(4):313–29 (Eng. Abstr.) **(Jpn)**

Koda Y see **Takahashi S**

Koda Y see **Uezono Y**

Kodachi M see **Kanamoto I**

Kodack L see **Freemark M**

Kodack L see **Grandis A**

Kodadek T, Gan DC, Stemke–Hale K: The phage T4 uvs Y recombination protein stabilizes presynaptic filaments. J Biol Chem 1989 Oct 5;264(28):16451–7

Kodagoda N: Aspects of health education: a neglected area. Pediatrician 1988;15(3):153–6

Kodaira H, Lisek CA, Jardine I, Arimura A, Spector S: Identification of the convulsant opiate thebaine in mammalian brain. Proc Natl Acad Sci U S A 1989 Jan; 86(2):716–9

Kodaira K, Miyata T, Suzuki K, Nakano K, Taketo A: Possible finger structure in gene A protein of Microviridae. Biochim Biophys Acta 1989 Jun 1;1008(1):123–4

Kodaira K, Nakano K, Taketo A: Mutational analysis of the bacteriophage alpha 3 origin of complementary DNA synthesis: in vivo properties of mutants. Biochim Biophys Acta 1989 Apr 12;1007(3):359–62

Kodaira R see **Abe T**

Kodaira S see **Akamatsu H**

Kodaira S see **Ishibiki K**

Kodaira S see **Sakurai Y**

Kodaira T see **Katoh T**

Kodaira Y see **Yokoyama N**

Kodaj I see **Czeizel A**

Kodaka R see **Funato M**

Kodaka S see **Yamazaki T**

Kodaka T, Uchiyama T, Umadome H, Uchino H: Expression of cytokine mRNA in leukemic cells from adult T cell leukemia patients. Jpn J Cancer Res 1989 Jun;80(6):531–6

Kodaka T, Nakajima F, Higashi S: Structure of the so–called 'prismless' enamel in human deciduous teeth. Caries Res 1989;23(5):290–6

Kodaka T see **Uchiyama T**

Kodaki K see **Uchida K**

Kodaki T see **Hosaka K**

Kodaki T see **Nikawa J**

Kodama A see **Hiratsuka J**

Kodama A see **Hosoi K**

Kodama A see **Sako M**

Kodama A see **Sameshima K**

Kodama AM, Hokama Y: Variations in symptomatology of ciguatera poisoning. Toxicon 1989;27(5):593–5

Kodama C, Kodama T, Yoshizawa Z: Methods for analysis of urinary glycosaminoglycans. J Chromatogr 1988 Jul 29; 429:293–313 (78 ref.)

Kodama C, Mizoguchi Y, Yamamoto S, Morisawa S: [Effects of polyene phosphatidyl choline on hepatocytotoxic activity in cultured supernatant of activated liver adherent cells] Nippon Shokakibyo Gakkai Zasshi 1988 Dec; 85(12):2596–600 (Eng. Abstr.) **(Jpn)**

Kodama C, Mizoguchi Y, Kawada N, Sakagami Y, Seki S, Kobayashi K, Morisawa S: Serotonin and tryptamine metabolism in the acute hepatic failure model: changes in tryptophan and its metabolites in the liver, brain and kidney. Osaka City Med J 1989 Jun;35(1):1–11

Kodama C see **Kioka K**

Kodama C see **Mizoguchi Y**

Kodama F see **Funabiki T**

Kodama F see **Kitamura H**

Kodama F see **Maruta A**

Kodama H, Takezawa H, Suzuki T, Kobayashi K, Kataura A, Wakabayashi J, Satoh M: Carcinoid tumour of the middle ear. J Laryngol Otol 1989 Jan;103(1):86–91

Kodama H, Yamada F, Murai T, Nakanishi Y, Mikami T, Izawa H: Activation of trout macrophages and production of CRP after immunization with Vibrio anguillarum. Dev Comp Immunol 1989 Spring;13(2):123–32

Kodama H, Shimohigashi Y, Costa T, Kondo M: Synthesis and receptor binding characteristics of [D-Ala2, cysteamine 5] enkephalin, a thiol-containing probe for structural elements of opiate receptors. Int J Pept Protein Res 1988 Jul;32(1):41–6

Kodama H, Okabe I, Gunji Y, Yanagisawa M: Neonatal hyperlactacidemia and hypoglycemia caused by delayed maturation of fructose-1,6-diphosphatase activity. J Pediatr 1988 Nov;113(5):898–900

Kodama H, Ohhashi T, Ohba C, Ohno T, Arata J, Kubonishi I, Miyoshi I: Characteristics and partial purification of prolidase and prolinase from leukocytes of a normal human and a patient with prolidase deficiency. Clin Chim Acta 1989 Mar 15;180(1):65–72

Kodama H, Nagao Y, Arakawa K, Akiyama H, Akagi O, Nohara N: Acid cholesterol esterase activity in the foam cells isolated from rabbit experimental xanthoma tissues. J Dermatol (Tokyo) 1988 Aug;15(4):294–8

Kodama H, Shimohigashi Y, Sakaguchi K, Waki M, Takano Y, Yamada A, Hatae Y, Kamiya H: Dimerization of neurokinin A and B COOH-terminal heptapeptide fragments enhanced the selectivity for tachykinin receptor subtypes. Eur J Pharmacol 1988 Jul 7;151(2):317–20

Kodama H, Okabe I, Yanagisawa M, Nomiyama H, Nomiyama K, Nose O, Kamoshita S: Does CSF copper level in Wilson disease reflect copper accumulation in the brain? Pediatr Neurol 1988 Jan–Feb;4(1):35–7

Kodama H, Hayashi M, Gyobu Y, Yasui I, Kashiwagi Y, Endoh M: [Movements of epidemic serogroups or types of streptococcus in Toyama Prefecture—from group A type 3 in 1985 to again type 12 in 1986] Kansenshogaku Zasshi 1988 Oct;62(10):878–85 **(Jpn)**

Kodama H see **Chiba T**

Kodama H see **Gyobu Y**

Kodama H see **Hayashi Y**

Kodama H see **Higuchi Y**

Kodama H see **Kobayashi K**

Kodama H see **Koshihara Y**

Kodama H see **Kurihara N**

Kodama H see **Mitomo Y**

Kodama H see **Nimoto M**

Kodama H see **Nishikawa S**

Kodama H see **Nitta M**

Kodama H see **Ogawa T**

Kodama H see **Ohhashi T**

Kodama H see **Ohtaki S**

Kodama H see **Okino T**

Kodama H see **Shima M**

Kodama H see **Shimohigashi Y**

Kodama H see **Sudo T**

Kodama H see **Urisu A**

Kodama H see **Yamada F**

Kodama H see **Yoshikawa T**

Kodama H see **Yoshinaka K**

Kodama I, Morimoto M, Toyama J, Shibata S: Electrophysiologic effects of TYB-3823, a new antiarrhythmic agent, on isolated guinea pig ventricular muscles. J Cardiovasc Pharmacol 1989 Apr;13(4):616–23

Kodama I see **Chihara S**

Kodama I see **Houjo H**

Kodama I see **Ito M**

Kodama I see **Sano H**

Kodama I see **Shibata S**

Kodama K, Sato T, Yamanouchi N, Koseki K, Noda S, Hanazawa H, Yagihashi M, Yano T, Hasegawa M: [Diagnosis of Alzheimer's disease with MRI] Nippon Rinsho 1988 Jul;46(7):1562–8 **(Jpn)**

Kodama K, Doi O, Tatsuta M, Kuriyama K, Tateishi R: Development of postoperative intrathoracic chemo-thermotherapy for lung cancer with objective of improving local cure. Cancer 1989 Oct 1;64(7):1422–8

Kodama K, Hirayama A, Komamura K: Human plasma superoxide dismutase (SOD) activity on reperfusion injury with successful thrombolysis in acute myocardial infarction. Jpn J Med 1989 Mar–Apr;28(2):202–6

Kodama K, Ghanta VK, Hiramoto NS, Hiramoto RN: Regression of MOPC 104E plasmacytoma with monoclonal anti-idiotype antibodies. J Biol Response Mod 1989 Aug; 8(4):385–96

Kodama K, Komamura K, Naka M: Serial myocardial lactate metabolic changes after intracoronary thrombolysis in evolving myocardial infarction. Jpn Circ J 1988 Jul; 52(7):695–701

Kodama K, Nanto S: [Measurement of coronary sinus flow with a continuous thermodilution method] Kokyu To Junkan 1988 Jul;36(7):731–8 (11 ref.) **(Jpn)**

Kodama K, Doi O, Tatsuta M, Kobayashi T, Fudemoto Y, Kurokawa E: [Four operative cases of lung carcinoma with intra-atrial extension via the pulmonary vein] Nippon Geka Gakkai Zasshi 1988 Dec;89(12):2010–8 (Eng. Abstr.) **(Jpn)**

Kodama K see **Ashizawa N**

Kodama K see **Chikasue F**

Kodama K see **Doi O**

Kodama K see **Izumida A**

Kodama K see **Kambara H**

Kodama K see **Kasai T**

Kodama K see **Kawai K**

Kodama K see **Kawamura K**

Kodama K see **Lim YJ**

Kodama K see **Masuyama T**

Kodama K see **Nakano M**

Kodama K see **Nishikawa S**

Kodama K see **Nishiyama S**

Kodama K see **Sato H**

Kodama K see **Sekiguchi J**

Kodama K see **Sekiguchi M**

Kodama K see **Shibazaki T**

Kodama K see **Takahashi T**

Kodama K see **Takeuchi M**

Kodama K see **Tatsuta M**

Kodama K see **Uchida T**

Kodama K see **Yasuhara H**

Kodama K see **Yokochi K**

Kodama KI, Nakabeppu Y, Sekiguchi M: Cloning and expression of the Bacillus subtilis methyltransferase gene in Escherichia coli ada- cells. Mutat Res 1989 Sep; 218(2):153–63

Kodama KT see **Geetul EJ**

Kodama KT see **Sreedharan SP**

Kodama M: [Role of active oxygen species in carcinogenesis] Tanpakushitsu Kakusan Koso 1988 Dec;33(16):3136–43 **(Jpn)**

Kodama M: [Biochemistry of the physiopathologic and clinical aspects of free radicals in the effects of carcinogens and antineoplastic agents] Nippon Rinsho 1988 Oct; 46(10):2257–61 **(Jpn)**

Kodama M, Ishikawa K, Koyama H, Narisawa T, Koyama K: [Study on the lymphatic flow of the lower gastric region for radical lymphadenectomy in advanced lower gastric cancer] Nippon Geka Gakkai Zasshi 1988 Jul;89(7):1008–13 (Eng. Abstr.) **(Jpn)**

Kodama M, Kanaide H, Abe S, Hirano K, Kai H, Nakamura M: Endothelin-induced Ca-independent contraction of the porcine coronary artery. Biochem Biophys Res Commun 1989 May 15;160(3):1302–8

Kodama M, Taniguchi T, Furukawa H, Takahashi T, Hara T: [A case of unresectable advanced gastric cancer with effective treatment by local administration of OK-432 on operation] Gan To Kagaku Ryoho 1989 Jun;16(6):2301–3 (Eng. Abstr.) **(Jpn)**

Kodama M, Ikegami M, Imanishi M, Uemura T, Takada M, Kohri K, Kurita T: Parathyroid carcinoma in a case of chronic renal failure on dialysis. Urol Int 1989;44(2):110–2

Kodama M, Ishikawa K, Koyama H, Yamazaki Y, Narisawa T, Koyama K: [Relative non curative resection of gastric cancer] Nippon Geka Gakkai Zasshi 1989 Apr;90(4):513–6 (Eng. Abstr.) **(Jpn)**

Kodama M, Ishikawa Y, Tajihashi H, Kunikata S, Akiyama T, Okuyama A: [True hermaphroditism with 46, XX karyotype: report of a case] Hinyokika Kiyo 1988 Jul; 34(7):1249–52 (Eng. Abstr.) **(Jpn)**

Kodama M, Ogata T, Fukuyo Y, Ishimaru T, Wisessang S, Saitanu K, Panichyakara V, Piyakarachana T: Protogonyaulax cohorticula, a toxic dinoflagellate found in the Gulf of Thailand. Toxicon 1988;26(8):707–12

Kodama M, Kodama T, Kodama M: Interaction between N-methyl-N'-nitro-N-nitrosoguanidine and 2 steroid hormones in the glandular stomach of mouse. II. Retardation of local dihydrotestosterone turnover by use of a rice-rich diet and the carcinogen. Biomed Pharmacother 1989;43(3):207–13

Kodama M, Kodama T, Kodama M: Interaction between N-methyl-N'-nitro-N-nitrosoguanidine and 2 steroid hormones in the glandular stomach of mouse. I. Acceleration of hydrocortisone turnover by use of a salt-rich diet and the carcinogen. Biomed Pharmacother 1989;43(3):197–205

Kodama M see **Fukuyama Y**

Kodama M see **Hanada S**

Kodama M see **Hanazawa K**

Kodama M see **Itoh M**

Kodama M see **Iwasa A**

Kodama M see **Izumi T**

Kodama M see **Kadota K**

Kodama M see **Kashiwagi A**

Kodama M see **Kodama M**

Kodama M see **Koyama H**

Kodama M see **Okutani T**

Kodama M see **Sainouchi R**

Kodama M see **Segawa S**

Kodama M see **Shigematsu S**

Kodama N, Furuse K, Kawahara M, Arai R, Yamamoto M, Tsuruta M, Kubota K, Ogawara M, Nakai R, Kawano S: [Combination chemotherapy of CDDP and etoposide in advanced non-small cell carcinoma of the lung] Gan To Kagaku Ryoho 1988 Dec;15(12):3233–7 (Eng. Abstr.) **(Jpn)**

Kodama N see **Narumi S**

Kodama O, Itoh N, Takeuchi H, Tanaka T, Ichiba Y, Fujii Y, Doki K: Effects of stress transmission pathways on acute ulcerogenesis in rats under cold-restraint stress. Hiroshima J Med Sci 1988 Jun;37(2):57–62

Kodama O see **Ito K**

Kodama O see **Tanaka T**

Kodama R see **Kitamura Y**

Kodama S, Yamashita K, Kishi J, Iwata K, Hayakawa T: A sandwich enzyme immunoassay for collagenase inhibitor using monoclonal antibodies. Matrix 1989 Jan;9(1):1–6

Kodama S see **Hisa S**

Kodama S see **Ito Y**

Kodama S see **Konishi H**

Kodama S see **Nishio H**

Kodama S see **Takumi T**

Kodama S see **Tsujimoto M**

Kodama S see **Yamashiro Y**

Kodama T, Minabe M, Hori T, Watanabe Y: The effect of various concentrations of collagen barrier on periodontal wound healing. J Periodontol 1989 Apr;60(4):205–10

Kodama T: [Experimental study on the development of endotoxemia in biliary tract infection with special reference to lymphatic pathway at controlled biliary duct pressure] Nippon Geka Gakkai Zasshi 1988 Dec;89(12):1978–89 (Eng. Abstr.) **(Jpn)**

Kodama T, Tamura S, Kihara Y, Watanabe K: [Embolization of splenic and left gastric artery for hypersplenism and portal hypertension] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Oct 25; 48(10):1204–11 (Eng. Abstr.) **(Jpn)**

Kodama T, Kodama T: [Heterogeneity of human cataractous lens low molecular weight crystallins—study of concanavalin A binding proteins by two-dimensional electrophoresis] Nippon Ganka Gakkai Zasshi 1989 Feb; 93(2):234–8 (Eng. Abstr.) **(Jpn)**

Kodama T, Wolfe J, Clylack L, Smith J, Takemoto L: Quantitation of high molecular weight protein aggregates in opaque and transparent parts from the same human cataractous lens. Jpn J Ophthalmol 1989;33(1):114–9

Kodama T, Mushiake H, Shima K, Nakahama H, Yamamoto M: Slow fluctuations of single unit activities of hippocampal and thalamic neurons in cats. I. Relation to natural sleep and alert states. Brain Res 1989 May 15; 487(1):26–34

Kodama T, Ohta Y, Masuda T, Ishikawa K, Tsujimoto H, Isahakia M, Hayami M: Production and characterization of monoclonal antibodies specific for the transmembrane protein of simian immunodeficiency virus from the African green monkey. J Virol 1988 Dec;62(12):4782–5

Kodama T, Akakura K, Kato R, Mimura M, Shimazaki J: Partial purification of androgen receptor from hypertrophic human prostate. Endocrinol Jpn 1988 Apr;35(2):237–48

Kodama T, Wong R, Takemoto L: High molecular weight aggregate from cataractous and normal human lenses: characterization by antisera to lens crystallins. Jpn J Ophthalmol 1988;32(2):159–65

Kodama T, Silva DP, Daniel MD, Phillips-Conroy JE, Jolly CJ, Rogers J, Desrosiers RC: Prevalence of antibodies to SIV in baboons in their native habitat. AIDS Res Hum Retroviruses 1989 Jun;5(3):337–43

Kodama T, Reddy P, Kishimoto C, Krieger M: Purification and characterization of a bovine acetyl low density lipoprotein receptor. Proc Natl Acad Sci U S A 1988 Dec; 85(23):9238–42

Kodama T, Mushiake H, Shima K, Hayashi T, Yamamoto M: Slow fluctuations of single unit activities of hippocampal and thalamic neurons in cats. II. Role of serotonin on the stability of neuronal activities. Brain Res 1989 May 15;487(1):35–44

Kodama T, Tamura S, Kihara K, Ogata N, Watanabe K: [Embolization of intrahepatic arterioportal fistula] Rinsho Hoshasen 1988 Oct;33(10):1099–102 (Eng. Abstr.) **(Jpn)**

Kodama T, Okamoto T, Fujimoto Y, Ohara T, Ito Y, Aiba M, Hirayama A: C cell adenoma of the thyroid: a rare but distinct clinical entity. Surgery 1988 Dec; 104(6):997–1003

Kodama T see **Akakura K**

Kodama T see **Arima K**

Kodama T see **Desrosiers RC**

Kodama T see **Fukui K**

Kodama T see **Ishii M**

Kodama T see **Ishikawa K**

Kodama T see **Iwase M**

Kodama T see **Kagurazaka H**

Kodama T see **Kakiuchi H**

Kodama T see **Kestler HW 3d**

Kodama T see **Kishida K**

Kodama T see **Kodama C**

Kodama T see **Kodama M**

Kodama T see **Kodama T**
Kodama T see **Koike R**
Kodama T see **Misabe M**
Kodama T see **Miura T**
Kodama T see **Mizumoto K**
Kodama T see **Mushiake H**
Kodama T see **Nukariya N**
Kodama T see **Obara T**
Kodama T see **Ohta K**
Kodama T see **Sasahoogi Y**
Kodama T see **Shimizu M**
Kodama T see **Takesue Y**
Kodama T see **Tamura S**
Kodama T see **Tashiro T**
Kodama T see **Tsuji H**
Kodama T see **Tsujimoto H**
Kodama Y, Matsuno K, Kayama F, Suenaga R: [Effectiveness of calcium gluconate for hydrofluoric acid burns] Sangyo Igaku 1988 Sep;30(5):400–1 **(Jpn)**
Kodama Y, Hakoda M, Shimba H, Awa AA, Akiyama M: A chromosome study of 6-thioguanine-resistant mutants in T lymphocytes of Hiroshima atomic bomb survivors. Mutat Res 1989 Sep;227(1):31–8
Kodama Y see **Fukatsu H**
Kodama Y see **Hakoda M**
Kodama Y see **Hayashi M**
Kodama Y see **Itoi M**
Kodama Y see **Katoh T**
Kodama Y see **Kuzuya M**
Kodama Y see **Masuyama Y**
Kodama Y see **Ninomiya J**
Kodama Y see **Ohba K**
Kodama Y see **Yuki K**
Kodama-Kamada I see **Sano H**
Kodani N see **Kunitomi T**
Kodari E see **Vacheron F**
Kodate C, Narita T, Kudo H: [Multicentric papillary and follicular carcinomas of the thyroid] Gan No Rinsho 1988 Aug;34(9):1147–51 (Eng. Abstr.) **(Jpn)**
Kodate C see **Narita T**
Kodavanti PR, Mehrotra BD, Chetty SC, Desaiah D: Effect of selected insecticides on rat brain synaptosomal adenylate cyclase and phosphodiesterase.
J Toxicol Environ Health 1988;25(2):207–15
Kodavanti PR see **Joshi UM**
Kodavanti S see **Joshi UM**
Ködding R see **Malin JP**
Kodela I see **Rubecz I**
Kodelja V, Lucas K, Barnert S, von Kleist S, Thompson JA, Zimmermann W: Identification of a carcinoembryonic antigen gene family in the rat. Analysis of the N-terminal domains reveals immunoglobulin-like, hypervariable regions. J Biol Chem 1989 Apr 25;264(12):6906–12
Kodell RL, Chen JJ, Gaylor DW: A note on the role of background tumor incidence in risk assessment for carcinogens. Regul Toxicol Pharmacol 1989 Apr; 9(2):141–6
Kodell RL see **Frederick CB**
Kodell RL see **Morris SM**
Kodentsova VM see **Glinka EIu**
Kodentsova VM see **Kolesova GM**
Kodentsova VM see **Sergeev IN**
Kodentsova VM see **Sokol'nikov AA**
Kodera K: [Quantitative analysis of left ventricular wall motion at exercise stress in myocardial infarction with single vessel coronary artery disease—difference in response according to site of infarction] Kaku Igaku 1988 Jul;25(7):615–24 (Eng. Abstr.) **(Jpn)**
Kodera K, Ogawa K: [Clinical evaluation of repeat-PTA for post-PTA re-stenosis] Rinsho Hoshasen 1988 Sep; 33(9):995–7 (Eng. Abstr.) **(Jpn)**
Kodera K: [Percutaneous placement of the inferior vena caval filter—a clinical experience with the Günther vena caval filter] Nippon Igaku Hoshasen Gakkai Zasshi 1989 Feb 25; 49(2):168–71 (Eng. Abstr.) **(Jpn)**
Kodera K, Higuchi W, Takagi A, Aizawa Y, Ito S, Shibata A, Ito T: [A case of primary aldosteronism with syncopal attack as an initial diagnostic clue] Kokyu To Junkan 1988 Jul;36(7):793–9 (Eng. Abstr.) **(Jpn)**
Kodera K see **Izumi T**
Kodera K see **Morozumi K**
Kodera K see **Nakazawa S**
Kodera K see **Suzuki J**
Kodera K see **Tanabe Y**
Kodera K see **Tanaka Y**
Kodera K see **Tsuda T**
Kodera T, Matsuno S, Kobari M, Akaishi S, Sakamoto K: [Experimental study of the intra-operative radiation therapy in pancreatic cancer]
Nippon Geka Gakkai Zasshi 1988 Aug;89(8):1233–40 (Eng. Abstr.) **(Jpn)**
Kodera Y, Inada Y: [Frontier of chemical modification of protein: application of polyethyleneglycol-modified enzymes in biotechnological processes] Seikagaku 1988 Sep;60(9):1005–18 (65 ref.) **(Jpn)**
Kodera Y see **Kojima S**
Kodera Y see **Masaoka T**
Kodera Y see **Matsushita T**
Kodera Y see **Mitomo Y**
Kodera Y see **Miyamura K**
Kodera Y see **Ohno R**
Kodera Y see **Okuda T**
Kodera Y see **Sohue R**
Koderisch J see **Andrassy K**
Koderisch J see **Schmidt R**
Kodet R see **Kabelka Z**
Kodet R see **Roubelová E**
Kodet R see **Stejskal J**
Kodetová D see **Stejskal J**
Kodis M see **Bernardis LL**
Kodithuwakku GC see **Hettiarachchi J**
Kodituwakku GC see **Hettiarachchi J**
Kölditz H see **Spencker FB**
Kölditz H see **Wiersbitzky S**
Kodkany BS see **Chaudhury N**
Kodkind GKh see **Karavanov AS**
Kodkind GKh see **Selimov MA**
Kodman Y see **Umiel T**
Kodner C see **Johnson RC**
Kodner D see **Greenberg J**
Kodner IJ, Shemesh EI, Fry RD, Walz BJ, Myerson R, Fleshman JW, Schechtman KB: Preoperative irradiation for rectal cancer. Improved local control and long-term survival. Ann Surg 1989 Feb;209(2):194–9
Kodner IJ see **Fry RD**
Kodner IJ see **Peters WR**
Kodner IJ see **Shemesh EI**
Kodner IJ see **Steinhoff MM**
Kodo H: [Latent infection and reactivation of herpes virus] Nippon Rinsho 1989 Feb;47(2):267–70 **(Jpn)**
Kodo H see **Asano S**
Kodo H see **Mori S**
Kodo H see **Tani K**
Kodo H see **Watari K**
Kodolova IM see **Andriukin AA**
Kodolova IM see **Kogan EA**
Kodolova IM see **Kogan EK**
Kodolova IM see **Polev AV**
Kodomari N see **Jyo T**
Kodomari Y see **Jyo T**
Kodousek R, Pospísil J, Poucková P, Krajčí D, Stejskal J, Clampor F, Rajčáni J: Histopathological and ultrastructural observations of some human tumor xenografts passaged in athymic nude mice. I. Human osteosarcoma xenograft with features of viral (oncorna A and C type retrovirus) involvement. Acta Univ Palacki Olomuc Fac Med 1988; 119:199–214
Kodoyianis S see **Adamopoulos PN**
Kodrian AA see **Nikolaev MP**
Kodrian AA see **Semendiaeva ME**
Kodrian AA see **Shakhmatova MP**
Kodroff MB see **Ganick DJ**
Kodsi B see **Siegel JH**
Kodsi R see **Becker TM**
Kodua TE see **Virasaladze KS**
Koduri RK see **Lee JH**
Koduru P, Chaganti R: Congenital chromosome breakage clusters within Giemsa-light bands and identifies sites of chromatin instability. Cytogenet Cell Genet 1988; 49(4):269–74
Koduru PR, Offit K, Filippa DA: Molecular analysis of breaks in BCL-1 proto-oncogene in B-cell lymphomas with abnormalities of 11q13. Oncogene 1989 Jul;4(7):929–34
Koduru PR, Chaganti RS: Meiotic chromosome segregation in human t(11;22)(q23;q11) carriers: a theoretical consideration. Genome 1989 Feb;32(1):24–9
Koduru PR, Offit K, Jhanwar SC: Molecular analysis of structural chromosome changes affecting chromosome band 11q23. Dis Markers 1989 Jul-Sep;7(3):145–52
Koduru PR, Dicostanzo DP, Jhanwar SC: Non random cytogenetic changes characterize Merkel cell carcinoma. Dis Markers 1989 Jul-Sep;7(3):153–61
Koduru PR see **Offit K**
Kody MH see **Loitz BJ**
Kodýdek J see **Laca L**
Kodýdek J see **Veselý F**
Kodzaev InK see **Lapin VV**
Kodžoman G see **Georgiev M**
Koe BK, Burkhart CA, Lebel LA:
(+)-[3H]3-(3-hydroxyphenyl)-N-(1-propyl)-piperidine binding to sigma receptors in mouse brain in vivo.
Eur J Pharmacol 1989 Feb 28;161(2-3):263–6
Koe BK see **Gill K**
Koe BK see **Sarges R**
Koe BK see **Schmidt A**
Koe GG, Oldridge OA: The effect of hypnotically induced suggestions on reading performance.
Int J Clin Exp Hypn 1988 Oct;36(4):275–83
Koe GG: Hypnotic treatment of Sleep Terror Disorder: a case report. Am J Clin Hypn 1989 Jul;32(1):36–40
Koea J see **Humberstone DA**
Koea JB, Shaw JH: Surgical management of neutropenic enterocolitis. Br J Surg 1989 Aug;76(8):821–4 (31 ref.)
Koea JB, Shaw JH: Cancer of the tongue and oral cavity in Auckland, New Zealand, 1970–86. Aust N Z J Surg 1989 Jan;59(1):39–45
Koea JB, Shaw JH: Parathyroid cyst and hyperparathyroidism in Auckland. N Z Med J 1988 Oct 26;101(856 Pt 1):655–6
Koebbe MJ see **Lee MT**
Koebe HG see **Dunn JC**
Koebele C see **Billotte C**
Koebele C see **Combe JC**
Koebele-Abadie C see **Lecoq PJ**
Koeberl DD, Bottema CD, Beerstedde JM, Sommer SS: Functionally important regions of the factor IX gene have a low rate of polymorphism and a high rate of mutation in the dinucleotide CpG. Am J Hum Genet 1989 Sep; 45(3):448–57
Koeberl DD see **Bottema CD**
Koeberlé P, Lamouzand P, Berry J: Déficit acquis isolé transitoire en facteur VII. Cah Anesthesiol 1988 Oct; 36(6):471–2 **(Fre)**
Koebke J, Fehrmann P, Mockenhaupt J: Zur Beanspruchung des normalen und des pathologischen Handgelenks.
Handchir Mikrochir Plast Chir 1989 May;21(3):127–33 (Eng. Abstr.) **(Ger)**
Koebke J see **Lengsfeld M**
Koebke J see **Schöneberger M**
Koech D see **Butterworth A**
Koech D see **Dunne DW**
Koech D see **King CH**
Koech D see **Tingley GA**
Koech D see **Watkins WM**
Koech DK see **Chemtai AK**
Koech DK see **Hamburger J**
Koech DK see **Ward SA**
Koech DK see **Watkins WM**
Koecheler JA, Abramowitz PW, Swim SE, Daniels CE: Indicators for the selection of ambulatory patients who warrant pharmacist monitoring. Am J Hosp Pharm 1989 Apr;46(4):729–32
Koechli B see **Martin du Pan RE**
Koechlin N, Elalouf JM, Knissling B, Roinel N, de Rouffignac C: A structural study of the rat proximal and distal nephron: effect of peptide and thyroid hormones. Am J Physiol 1989 May;256(5 Pt 2):814–22
Koechlin N see **Guionsabe A**
Koechlin N see **Merot J**
Koechlin N see **Tauc M**
Koechlin P see **Apoil A**
Koechlin P see **Augereau B**
Koeda T, Ando Y, Takashima S, Takeshita K, Maeda K: Changes in the lateral ventricle with the head position: ultrasonographic observation. Neuroradiology 1988; 30(4):315–8
Koeda T, Takeshita K: [A study on the writing of Japanese letters in school children] No To Hattatsu 1988 Nov; 20(6):464–7 (Eng. Abstr.) **(Jpn)**
Koeda T, Wakaki K, Koizumi F, Yokozawa T, Oura H: Early changes of proximal tubules in the kidney of adenine-ingesting rats, with special reference to biochemical and electron microscopic studies.
Nippon Jinzo Gakkai Shi 1988 Mar;30(3):239–46
Koeda T see **Nakamura M**
Koeda T see **Omura K**
Koeda T see **Suzuki S**
Koedam JA, Meijers JC, Sixma JJ, Bouma BN: Inactivation of human factor VIII by activated protein C. Cofactor activity of protein S and protective effect of von Willebrand factor. J Clin Invest 1988 Oct;82(4):1236–43
Koedam MA see **Vermond JF**
Koedijk PH see **Menko FH**
Koeffler HP, Gasson J, Tobler A: Transcriptional and posttranscriptional modulation of myeloid
colony-stimulating factor expression by tumor necrosis factor and other agents. Mol Cell Biol 1988 Aug; 8(8):3432–8
Koeffler HP see **Lübbert M**
Koeffler HP see **Munker R**
Koeffler HP see **Nimer SD**
Koeffler HP see **Reichel H**
Koeffler HP see **Sato N**
Koeffler HP see **Tobler A**
Koeffler HP see **Yamato K**
Koeffler HP see **Zhou JY**
Koefler D see **Soelder BM**
Koefoot RR see **Moriarty CM**
Koegel LK see **Koegel RL**
Koegel P, Burnam MA, Farr RK: The prevalence of specific psychiatric disorders among homeless individuals in the inner city of Los Angeles. Arch Gen Psychiatry 1988 Dec; 45(12):1085–92
Koegel P, Burnam MA: Alcoholism among homeless adults in the inner city of Los Angeles. Arch Gen Psychiatry 1988 Nov;45(11):1011–8
Koegel RL, O'Dell M, Dunlap G: Producing speech use in nonverbal autistic children by reinforcing attempts.
J Autism Dev Disord 1988 Dec;18(4):525–38
Koegel RL, Koegel LK, Van Voy K, Ingham JC: Within-clinic versus outside-of-clinic self-monitoring of articulation to promote generalization. J Speech Hear Disord 1988 Nov; 53(4):392–9
Koegel RL, Koegel LK: Community-referenced research on self-stimulation. Monogr Am Assoc Ment Retard 1989; (12):129–50 (70 ref.)
Koeger AC see **Dell'Isola B**
Koeger AC see **Godeau B**
Koeger AC see **Mariette X**
Koegh AM see **Gavaghan TP**
Koehl C see **Lang JM**
Koehl C see **Rio MC**
Koehl L, Wheeler D: Monitoring uterine activity at home. Am J Nurs 1989 Feb;89(2):200–3
Koehl P, Bursouf D, Fuchs RP: Construction of plasmids containing a unique acetylaminofluorene adduct located

within a mutation hot spot. A new probe for frameshift mutagenesis. J Mol Biol 1989 May 20;207(2):355–64
Koehl P see **Burnouf D**
Koehler A see **Egan KM**
Koehler A see **Gragoudas ES**
Koehler AL see **Summers WK**
Koehler B, Drzewiecka B, Muchacka M, Wackerman-Ramos A, Ladarew-Lach I, Lacheta M, Girczys W, Dobrowolska B: Zachowanie się wybranych parametrów odpornościowych u otyłych dzieci żłobkowych z terenu miasta Katowic. Pediatr Pol 1988 Apr;63(4):243–8 (Eng. Abstr.) **(Pol)**
Koehler B, Koehler M, Osuch-Jaczewska R: Intranasal LH-RH analogue treatment of precocious puberty. Exp Clin Endocrinol 1988 Mar;92(3):252–6
Koehler B see **Koehler M**
Koehler B see **Malecka-Tendera E**
Koehler CM see **Lindberg GL**
Koehler H, Larocque L, Sved S: Use of liquid chromatography in the synthesis of isoluminol-labeled medroxyprogesterone acetate and zeranol. J Chromatogr 1989 May 19;469:305–15
Koehler H see **Werneck LC**
Koehler J see **Poot M**
Koehler JE, Saenger W, van Gunsteren WF: Conformational differences between alpha-cyclodextrin in aqueous solution and in crystalline form. A molecular dynamics study. J Mol Biol 1988 Sep 5;203(1):241–50
Koehler JE see **Erlich KS**
Koehler JJ see **De Wit H**
Koehler JK, Smith WD, Ravnik S: Phagocytosis of yeast by human oocytes: fine structural observations. Gamete Res 1987 Jul;17(3):237–44
Koehler JK see **Clark JM**
Koehler JL see **Durham NM**
Koehler JM see **Ashdown LR**
Koehler K see **Franceschi D**
Koehler KF see **Wender PA**
Koehler KM, Harris MB, Davis SM: Core, secondary, and peripheral foods in the diets of Hispanic, Navajo, and Jemez Indian children. J Am Diet Assoc 1989 Apr;89(4):538–40
Koehler KM see **Lader E**
Koehler L, Hass R, Goppelt-Struebe M, Kaever V, Resch K: Differential effect of dexamethasone on the regulation of phospholipase A2 and prostanoid synthesis in undifferentiated and phorbolester-differentiated U937 cells. J Cell Biochem 1989 Jul;40(3):397–406
Koehler M, Koehler B: The effects of long term methotrexate therapy on the gonadal function and morphology. Endokrynol Pol 1988;39(1):33–40
Koehler M, Bubala H, Daszkiewicz P, Newecka-Samól T, Rodziewicz B, Rytlewska M, Skrobowska A, Sońta-Jakimczyk D, Trendowska D: Wznowy jądrowe w ostrej białaczce limfoblastycznej u dzieci leczonych wg programu BFM 81 83. Raport Polskiej Grupy do Leczenia BiaŁaczek i Innych Chorób Rozrostowych UkŁadu ChŁonnego u Dzieci. układu chłonnego u dzieci. Pol Tyg Lek 1988 Dec 12;43(50):1615–8 **(Pol)**
Koehler M, Bubala H, Daszkiewicz P, Newecka-Samól T, Rodziewicz B, Rytlewska M, Skrobowska A, Sońta-Jakimczyk D, Trendowska D: Wartość diagnostyczna i prognostyczna biopsji jąder wykonywanych przy zakończeniu chemioterapii u chłopców z ostrą białaczką limfoblastyczną. Pol Tyg Lek 1988 Dec 12;43(50):1619–22 (Eng. Abstr.) **(Pol)**
Koehler M see **Koehler B**
Koehler M see **Sońta-Jakimczyk D**
Koehler MG, Rowberg-Schaefer K, Hopfinger AJ: A molecular shape analysis and quantitative structure-activity relationship investigation of some triazine-antifolate inhibitors of Leishmania dihydrofolate reductase. Arch Biochem Biophys 1988 Oct;266(1):152–61
Koehler MM see **Blackman RK**
Koehler MM see **Cherbas L**
Koehler P see **Freton E**
Koehler PG, Leppla NC, Patterson RS: Circadian rhythm of cat flea (Siphonaptera: Pulicidae) locomotion unaffected by ultrasound. J Econ Entomol 1989 Apr;82(2):516–8
Koehler PG see **Brenner RJ**
Koehler PG see **Hagenbuch BE**
Koehler PG see **Kramer RD**
Koehler PG see **Lemke LA**
Koehler PJ, Mirandolle JF: Neuroleptic malignant-like syndrome and lithium [letter] Lancet 1988 Dec 24–31; 2(8626–8627):1499–500
Koehler PJ, Endtz LJ: Between Magendie and Brown-Séquard: Isaäc van Deen's spinal hemisections. Neurology 1989 Mar;39(3):446–8
Koehler RC, Backofen JE, McPherson RW, Jones MD Jr, Rogers MC, Traystman RJ: Cerebral blood flow and evoked potentials during Cushing response in sheep. Am J Physiol 1989 Mar;256(3 Pt 2):H779–88
Koehler RC see **Harris AP**
Koehler RC see **Hudak ML**
Koehler RC see **McPherson RW**
Koehler RC see **Massik J**
Koehler RC see **Nichols DG**
Koehler RC see **Schleien CL**
Koehler RC see **Sharan M**
Koehler RC see **Yaster M**
Koehler RE see **Koelin DB**
Koehler RE see **Mulligan SA**
Koehler RR see **Shambaugh GE 3d**
Koehler T see **Koeletzko N**
Koehler TM see **Blaustein RO**
Koehler U see **Clarkson G**
Koehler U see **Zastrow G**
Koehler W see **Plastke R**
Koehler W see **Thier P**
Koehli N see **Maltby JR**
Koehm S see **Meyer JS**
Koeha DK, Glasser SP: The impact of antianginal drug therapy on asymptomatic myocardial ischemia. J Clin Pharmacol 1989 Aug;29(8):722–7
Koehn DK see **Glasser SP**
Koehne C see **Holland CA**
Koehne CF, Lazo PA, Alves K, Lee JS, Tsichlis PN, O'Donnell PV: The Mlvi-1 locus involved in the induction of rat T-cell lymphomas and the pvt-1/Mis-1 locus are identical. J Virol 1989 May;63(5):2366–9
Koehnke R see **Furst DE**
Koehnke R see **Herman RA**
Koehrle J see **Spanka M**
Koek W, Colpaert FC, Woods JH, Kamenka JM: The phencyclidine (PCP) analog N-[1-(2-benzo(B)thiophenyl) cyclohexyl]piperidine shares cocaine-like but not other characteristic behavioral effects with PCP, ketamine and MK-801. J Pharmacol Exp Ther 1989 Sep;250(3):1019–27
Koekebakker M see **Barr RD**
Koekebakker M see **Knight SC**
Koekebakker M see **Veldhuis S**
Koekhoven Y see **Ambroslo RE**
Koĭkina OI, Galdamakina AM, Volkova RP: Vozmozhnosti korrektsii mezhpolusharnoĭ asimmetrii EEG v protsesse refleksoterapii depressivnykh sostoianiĭ s bolevymi sindromami. Zh Nevropatol Psikhiatr 1988;88(10):102–7 (Eng. Abstr.) **(Rus)**
Koekman B see **van Solingen P**
Koekman E see **De Witte T**
Koel M, Nebinger P: Determination of urinary 5-hydroxy-3-indoleacetic acid by an automated HPLC method. Biomed Chromatogr 1989 May;3(3):114–7
Koel M see **Nebinger P**
Koelb S see **Riphagen FE**
Koelbel CB, Mayer EA, van Deventer G, Snape WJ Jr, Patel A: Characterization of the effects of neurokinins on canine antral muscle. Am J Physiol 1988 Dec;255(6 Pt 1):G779–86
Koelbel CB, Mayer EA, Reeve JR Jr, Snape WJ Jr, Patel A, Ho FJ: Involvement of substance P in noncholinergic excitation of rabbit colonic muscle. Am J Physiol 1989 Jan; 256(1 Pt 1):G246–53
Koelbel CB see **Snape WJ Jr**
Koelbel G, Schmiedl U, Majer MC, Weber P, Jenss H, Kueper K, Hess CF: Diagnosis of fistulae and sinus tracts in patients with Crohn disease: value of MR imaging. AJR Am J Roentgenol 1989 May;152(5):999–1003
Koelbel G see **Griebel J**
Koelbel G see **Hess CF**
Koelbing HM: Le médecin dans la cité grecque. Gesnerus 1989;46(1–2):29–43 (Eng. Abstr.) **(Fre)**
Koelbing HM: Weht der Geist, wo er will? Voraussetzungen medizinischer Entdeckungen. Schweiz Med Wochenschr 1988 Aug 20;118(33):1155–62 (Eng. Abstr.) **(Fre)**
Koelbl H, Bernaschek G: Cystosonography: a diagnostic adjunct for the staging of advanced gynecologic malignancies. Obstet Gynecol 1988 Dec;72(6):951–4
Koelbl H, Bernaschek G: A new method for sonographic urethrocystography and simultaneous pressure-flow measurements. Obstet Gynecol 1989 Sep;74(3 Pt 1):417–22
Koelbl H, Schieder K, Neunteufel W, Bieglmayer C: A comparative study of mucin-like carcinoma-associated antigen (MCA), CA 125, CA 19-9 and CEA in patients with ovarian cancer. Neoplasma 1989;36(4):473–8
Koelbl H see **Janisch H**
Koelbl H see **Riss PA**
Koelega HS, Brinkman JA, Hendriks L, Verbaten MN: Processing demands, effort, and individual differences in four different vigilance tasks. Hum Factors 1989 Feb; 31(1):45–62
Koelega HS: Benzodiazepines and vigilance performance: a review. Psychopharmacology (Berlin) 1989;98(2):145–56 (78 ref.)
Koeleman CA see **D'Arcy SM**
Koeleman CA see **Koenderman AH**
Koella C see **Aeberhard P**
Koelle EU see **Egger HJ**
Koelle GB, Thampi NS, Han MS, Olajos EJ: Histochemical demonstration of neurotoxic esterase. J Histochem Cytochem 1989 May;37(5):589–96
Koelle GB, Han MS: Effect of glycyl-L-glutamine on the rate of regeneration of acetylcholineaterase in the rat gastrocnemius muscle after diisopropyl phosphorofluoridate administration. Proc Natl Acad Sci U S A 1989 Jun;86(11):4331–3
Koelle M see **Kumar V**
Koeller D see **Sekura RD**
Koeller DM, Casey JL, Hentze MW, Gerhardt EM, Chan LN, Klausner RD, Harford JB: A cytosolic protein binds to structural elements within the iron regulatory region of the transferrin receptor mRNA. Proc Natl Acad Sci U S A 1989 May;86(10):3574–8
Koeller DM see **Hentze MW**
Koeller DM see **von Zerssen D**
Koeller J, Eble M: Mitoxantrone: a novel anthracycline derivative. Clin Pharm 1988 Aug;7(8):574–81 (53 ref.)
Koeller J see **Saez R**
Koelliker F, Ganz R: Behandlungsergebnisse der Clavicula-Pseudarthrose. Unfallchirurg 1989 Apr; 92(4):164–8 (Eng. Abstr.) **(Ger)**
Koelling HA see **Shores A**
Koellreutter B see **Würsch P**
Koelma IA, Nap M, van Steenis GJ, Fleuren GJ: Tumor markers for ovarian cancer. A comparative immunohistochemical and immunocytochemical study of two commercial monoclonal antibodies (OV632 and OC125). Am J Clin Pathol 1988 Oct;90(4):391–6
Koelma IA see **Heurkens AH**
Koelman JH see **Ongerboer de Visser BW**
Koelmeyer TD see **Dickson SJ**
Koelsch R, Richter P, Maass M, Kretschmer K, Lasch J: Wechselwirkung von Detergenzien mit Phospholipid-Doppelschichten im sublytischen Bereich—Verteilung oder Bindung? Biomed Biochim Acta 1989;48(1):13–7 (Eng. Abstr.) **(Ger)**
Koelschbach D see **Grundmann R**
Koelz HR: Treatment of reflux esophagitis with H2-blockers, antacids and prokinetic druga. An analysis of randomized clinical trials. Scand J Gastroenterol Suppl 1989;156:25–36 (105 ref.)
Koelz HR, Halter F: Sucralfate and ranitidine in the treatment of acute duodenal ulcer. Healing and relapse. Ulcer Study Group. Am J Med 1989 Jun 9;86(6A):98–103
Koelz HR see **Dorta G**
Koelz HR see **Duroux P**
Koelz HR see **Inauen W**
Koeman JH see **Aliak GM**
Koeman JH see **Vos RM**
Koeman JP, Ezilius JW, Biewenga WJ, van den Brom WE, Gruys E: Zur familiären Nephropathie der Cockerspaniel. DTW 1989 Apr;96(4):174–9 (Eng. Abstr.) **(Ger)**
Koeman JP see **van Oosterhout IC**
Koemeester AP see **Bongers PM**
Koen PA, Wolfson MR, Shaffer TH: Fluorocarbon ventilation: maximal expiratory flows and CO2 elimination. Pediatr Res 1988 Sep;24(3):291–6
Koen IaM see **Goloshchapov OF**
Koenderink JJ see **Bijl F**
Koenderink JJ see **Määttänen LM**
Koenderink JJ see **Toet A**
Koenderman AH, Loppen PL, Marianus LA, van den Eijnden DH: Biosynthesis of bloodgroup I and i antigens. A sensitive and specific assay of UDP-GlcNAc:beta-galactoside beta 1——3-N-acetylglucosaminyltransferase activity in hematopoietic cells by HPLC. Biomed Chromatogr 1986 Jun;1(3):104–8
Koenderman AH, Koppen PL, Koeleman CA, van den Eijnden DH: N-acetylglucosaminyltransferase III, IV and V activities in Novikoff ascites tumour cells, mouse lymphoma cells and hen oviduct. Application of a sensitive and specific assay by use of high-performance liquid chromatography. Eur J Biochem 1989 May 15;181(3):651–5
Koenderman L, Bruijnzeel PL: Increased sensitivity of the chemoattractant-induced chemiluminescence in eosinophils isolated from atopic individuals. Immunology 1989 Aug; 67(4):534–6
Koenderman L, Yazdanbakhsh M, Roos D, Verhoeven AJ: Dual mechanisms in priming of the chemoattractant-induced respiratory burst in human granulocytes. A Ca2+-dependent and a Ca2+-independent route. J Immunol 1989 Jan 15; 142(2):623–8
Koenderman L, Tool A, Roos D, Verhoeven AJ: 1,2-Diacylglycerol accumulation in human neutrophils does not correlate with respiratory burst activation. FEBS Lett 1989 Jan 30;243(2):399–403
Koenderman L see **Hutzinga TW**
Koenderman L see **Kok PT**
Koenders E see **Jansen PL**
Koenders TJ see **van der Putten HW**
Koene RA: The role of adaptation in allograft acceptance [clinical conference] Kidney Int 1989 Apr;35(4):1073–86 (76 ref.)
Koene RA: Major histocompatibility antigen expression in rejection: cause or consequence? Transplant Proc 1989 Feb; 21(1 Pt 1):602–4 (21 ref.)
Koene RA see **Assmann KJ**
Koene RA see **Bogman MJ**
Koene RA see **Bosch FH**
Koene RA see **Dooper PM**
Koene RA see **Frenken LA**
Koene RA see **Holtsma AJ**
Koene RA see **Kloke HJ**
Koene RA see **Schrijver G**
Koene RA see **van de Winkel JG**
Koene RA see **Wetzels JF**
Koenecke S see **Zernig C**
Koenen F see **Caij A**
Koenen F see **De Clercq K**
Koenen M: Recovery of DNA from agarose gels using liquid nitrogen. Trends Genet 1989 May;5(5):137
Koenen M see **Criado M**
Koener JF see **Feyereisen R**
Koenig A see **Fritz P**
Koenig D, Day D: The purification and characterization of

a dextranase from Lipomyces starkeyi. Eur J Biochem 1989 Jul 15;183(1):161–7

Koenig E, Thron A, Schrader V, Dichgans J: Spinal arteriovenous malformations and fistulae: clinical, neuroradiological and neurophysiological findings. J Neurol 1989 Jul;236(5):260–6

Koenig E: Cycloheximide-sensitive [35S]methionine labeling of proteins in goldfish retinal ganglion cell axons in vitro. Brain Res 1989 Feb 27;481(1):119–23

Koenig E see **Coupey I**
Koenig E see **Heide W**
Koenig E see **Lachaud V**
Koenig E see **Mendoza H**
Koenig E see **Schrader V**

Koenig ER: International prostitutes and transmission of HIV [letter] [see comments] Lancet 1989 Apr 8;1(8641):782–3. **Comment in:** Lancet 1989 Jul 1;2(8653):44

Koenig F, Grochowicki M, Maugery J: Étude des fibres nerveuses rétiniennes par rétinographies en lumière bleue. Ophtalmologie 1988 Jul–Sep;2(3):247–8 (Eng. Abstr.) (Fre)

Koenig F, Maugery J, Coscas G: Acuité visuelle et Minitel. Annee Ther Clin Ophtalmol 1987;38:29–36 (Eng. Abstr.) (Fre)

Koenig H, Goldstone AD, Lu CY: Polyamines mediate the reversible opening of the blood–brain barrier by the intracarotid infusion of hyperosmolal mannitol. Brain Res 1989 Mar 27;483(1):110–6

Koenig H, Goldstone AD, Lu CY, Trout JJ: Polyamines and Ca2+ mediate hyperosmolal opening of the blood–brain barrier: in vitro studies in isolated rat cerebral capillaries. J Neurochem 1989 Apr;52(4):1135–42

Koenig H, Goldstone AD, Lu CY: Blood–brain barrier breakdown in cold-injured brain is linked to a biphasic stimulation of ornithine decarboxylase activity and polyamine synthesis: both are coordinately inhibited by verapamil, dexamethasone, and aspirin. J Neurochem 1989 Jan;52(1):101–9

Koenig H, Fan CC, Goldstone AD, Lu CY, Trout JJ: Polyamines mediate androgenic stimulation of calcium fluxes and membrane transport in rat heart myocytes. Circ Res 1989 Mar;64(3):415–26

Koenig H see **Fan CC**

Koenig HA, Burstone CJ: Force systems from an ideal arch—large deflection considerations. Angle Orthod 1989 Spring;59(1):11–6

Koenig HA see **Tanne K**

Koenig HG, Shelp F, Goli V, Cohen HJ, Blazer DG: Survival and health care utilization in elderly medical inpatients with major depression. J Am Geriatr Soc 1989 Jul;37(7):599–606

Koenig HG, Studenski S: Post-stroke depression in the elderly. J Gen Intern Med 1988 Sep–Oct;3(5):508–17 (109 ref.)

Koenig HG, Bearon LB, Dayringer R: Physician perspectives on the role of religion in the physician–older patient relationship. J Fam Pract 1989 Apr;28(4):441–8

Koenig HL see **Koenig J**

Koenig J, Hantaz-Ambroise D, De La Porte S, Do Thi NA, Bourre JM, La Chapelle F, Koenig HL: In vitro evidence for a neurite growth-promoting activity in Trembler mouse serum. Int J Dev Neurosci 1989;7(3):281–94

Koenig J see **de la Porte S**
Koenig J see **Eymard B**
Koenig JA see **Mallory TH**

Koenig JH, Kosaka T, Ikeda K: The relationship between the number of synaptic vesicles and the amount of transmitter released. J Neurosci 1989 Jun;9(6):1937–42

Koenig JH see **Ikeda K**

Koenig JI, Hooi S, Gabriel SM, Martin JB: Potential involvement of galanin in the regulation of fluid homeostasis in the rat. Regul Pept 1989 Jan;24(1):81–6

Koenig JI: Pituitary gland: neuropeptides, neurotransmitters and growth factors. Toxicol Pathol 1989;17(2):256–65 (89 ref.)

Koenig JI see **Gabriel SM**
Koenig JI see **Hooi SC**
Koenig JI see **Kaplan LM**

Koenig JM, Christensen RD: Neutropenia and thrombocytopenia in infants with Rh hemolytic disease. J Pediatr 1989 Apr;114(4 Pt 1):625–31

Koenig JM, Christensen RD: Incidence, neutrophil kinetics, and natural history of neonatal neutropenia associated with maternal hypertension [see comments] N Engl J Med 1989 Aug 31;321(9):557–62. **Comment in:** N Engl J Med 1989 Aug 31;321(9):606–7

Koenig JM, Ashton RD, De Vore GR, Christensen RD: Late hyporegenerative anemia in Rh hemolytic disease. J Pediatr 1989 Aug;115(2):315–8

Koenig JM see **Christensen RD**
Koenig JO see **Ward RE**

Koenig JQ, Covert DS, Smith MS, van Belle G, Pierson WE: The pulmonary effects of ozone and nitrogen dioxide alone and combined in healthy and asthmatic adolescent subjects. Toxicol Ind Health 1988 Dec;4(4):521–32

Koenig JQ, Covert DS, Pierson WE: Effects of inhalation of acidic compounds on pulmonary function in allergic adolescent subjects. Environ Health Perspect 1989 Feb; 79:173–8

Koenig JQ see **McManus MS**
Koenig JQ see **Sprenger JD**
Koenig JS see **Davies AM**
Koenig JW see **Chan KM**
Koenig JW see **Wolf BA**
Koenig M see **Feener CA**
Koenig M see **Liechti-Gallati S**
Koenig M see **McCabe ER**
Koenig M see **Wittmann T**
Koenig MA see **Fauveau V**
Koenig MA see **Khan MA**
Koenig MA see **Phillips JF**

Koenig ML, Jope RS: Effects of lithium on synaptosomal Ca2+ fluxes. Psychopharmacology (Berlin) 1988; 96(2):267–72

Koenig N see **Schwaber J**
Koenig O see **Mayer E**

Koenig RJ, Lazar MA, Hodin RA, Brent GA, Larsen PR, Chin WW, Moore DD: Inhibition of thyroid hormone action by a non-hormone binding c-erbA protein generated by alternative mRNA splicing. Nature 1989 Feb 16; 337(6208):659–61

Koenig RJ see **Brent GA**
Koenig RJ see **Hodin RA**

Koenig S, Earl P, Powell D, Pantaleo G, Meril S, Moss B, Fauci AS: Group-specific, major histocompatibility complex class I-restricted cytotoxic responses to human immunodeficiency virus 1 (HIV-1) envelope proteins by cloned peripheral blood T cells from an HIV-1-infected individual. Proc Natl Acad Sci U S A 1988 Nov; 85(22):8638–42

Koenig S, Hirsch VM, Olmsted RA, Powell D, Maury W, Rabson A, Fauci AS, Purcell RH, Johnson PR: Selective infection of human CD4+ cells by simian immunodeficiency virus: productive infection associated with envelope glycoprotein-induced fusion. Proc Natl Acad Sci U S A 1989 Apr;86(7):2443–7

Koenig S see **Fauci AS**
Koenig S see **Harriman GR**
Koenig S see **Murphy PM**
Koenig S see **Rabson AB**
Koenig S see **Schaittman SM**

Koenig SB, Snyder RW, Hyndiuk RA: Guarded scalpel for corneal relaxing incision [letter] Cornea 1989;8(2):155

Koenig SB, McDermott ML, Hyndiuk RA: Penetrating keratoplasty and intraocular lens exchange for pseudophakic bullous keratopathy associated with a closed-loop anterior chamber intraocular lens. Am J Ophthalmol 1989 Jul 15;108(1):43–8

Koenig SB, Snyder RW, Kay J: Respiratory distress after a Nadbath block. Ophthalmology 1988 Sep;95(9):1285–7

Koenig SB see **McDermott ML**

Koenig SH, Brown RD 3d: The raw and the cooked, or the importance of the motion of water for MRI revisited. Invest Radiol 1988 Jul;23(7):495–7

Koenig SH, Gillis P: Transverse relaxation (1/T2) of solvent protons induced by magnetized spheres and its relevance to contrast enhancement in MRI. Invest Radiol 1988 Sep; 23 Suppl 1:S224–8

Koenig SH see **Beaulieu CF**
Koenig SH see **Geraldes CF**
Koenig SH see **Spiller M**

Koenig SM, Mitchell RW, Kelly E, White SR, Leff AR, Popovich KJ: Beta-adrenergic relaxation of dog trachealis: contractile agonist-specific interaction. J Appl Physiol 1989 Jul;67(1):181–5

Koenig SM see **Mitchell RW**

Koenig UD: Influence of perioperative prophylaxis with mezlocillin on cellular immune response. Chemioterapia 1987 Jun;6(2 Suppl):216–7

Koenig W, Saad M, Ernst E, Matrai A, Keil U, Rosenthal J: Is increased plasma viscosity a risk factor for high blood pressure? Angiology 1989 Mar;40(3):153–63

Koenig W, Ernst E, Matrai A: Blood rheology associated with cardiovascular risk factors and chronic cardiovascular diseases: results of an epidemiologic cross-sectional study. Angiology 1988 Nov;39(11):986–95

Koenig W see **Bode JC**
Koenig W see **Gehring J**
Koenig W see **Löwel H**

Koenig WD: Internal migration in the contemporary United States: comparison of measures and partitioning of stages. Hum Biol 1988 Dec;60(6):927–44

Koenig WJ see **Keller KL**

Koenig WM, Gleich CS, Zwick DI: An overall view of Geriatric Education Centers. Gerontol Geriatr Educ 1988; 8(3–4):5–15 (5 ref.)

Koenig-Berard E see **Montastruc JL**
Koenig-Berard E see **Valet P**

Koeniger R, Hoffmann GE, Schmid TO: Serum activities of phospholipase A in acute posttraumatic pulmonary insufficiency. Klin Wochenschr 1989 Feb 1;67(3):212–6

Koenigsberg DI see **Riedy K**
Koenigsberg EJ see **Wagner GN**
Koenigsberg M see **Aronow WS**
Koenigsberg M see **Zackler LS**
Koenigsberg MD see **Ford CD**
Koenigsberger MR see **Chatkupt S**
Koenigsberger MR see **Mintz M**
Koenigsmann M see **Büchner T**

Koenker RM, DeLuca SA: Vertebral osteomyelitis. Am Fam Physician 1989 Mar;39(3):169–74 (20 ref.)

Koenker RM, Mueller PR, vanSonnenberg E: Interventional radiology of the adrenal glands. Semin Roentgenol 1988 Oct;23(4):314–22 (39 ref.)

Koenker RM see **Oestmann JW**
Koens B see **Horstmann E**

Koennecke HC, Hamm B: Lungenruptur mit zweizeitiger intrapulmonaler Blutung. ROFO 1988 Oct;149(4):434–5 (Ger)

Koennecke HC, Fobbe G, Hamed MM, Wolf KJ: Diagnostik arterieller Gefässerkrankungen der unteren Extremitäten mit der farbkodierten Duplexsonographie. ROFO 1989 Jul; 151(1):42–6 (Eng. Abstr.) (Ger)

Koennecke HC see **Fobbe F**
Koennecke I see **Cox NJ**
Koens M see **Kuijpers L**

Koenuma M, Yamori T, Tsuruo T: Insulin and insulin-like growth factor 1 stimulate proliferation of metastatic variants of colon carcinoma 26. Jpn J Cancer Res 1989 Jan;80(1):51–8

Koepcke E, Seidenschaur G: DDR–Gemini–Studie 1984/85. Bericht über Teilaspekte. Zentralbl Gynakol 1988; 110(13):809–15 (Eng. Abstr.) (Ger)

Koepcke E see **Heinrich J**
Koepf SM see **Gibbs RA**
Koepfer DM see **Walravens PA**

Koepke A, Albus C, Barth A, Bernards P, Schlitt-Gerowitt H, Allolio B: Coccidioidomykose—eine Differentialdiagnose bei Lungeninfiltrat mit peripherer Eosinophilie. Dtsch Med Wochenschr 1989 Feb 10; 114(6):218–21 (Eng. Abstr.) (Ger)

Koepke D see **Flay BR**
Koepke D see **Hartig AL**

Koepke J, Maslowska M, Heinemann U, Saenger W: Three-dimensional structure of ribonuclease T1 complexed with guanylyl-2',5'-guanosine at 1.8 A resolution. J Mol Biol 1989 Apr 5;206(3):475–88

Koepke J see **Griffin MP**

Koepke JA, Landay AL: Precision and accuracy of absolute lymphocyte counts. Clin Immunol Immunopathol 1989 Jul; 52(1):19–27 (22 ref.)

Koepke JA: Evaluation and use of laboratory instrumentation for office hematology procedures. Prog Hematol 1987; 15:243–60 (20 ref.)

Koepke JA see **Allen PJ**
Koepke JA see **Koepke MD**

Koepke JP, Tyler LD, Trapani AJ, Bovy PR, Spear KL, Olins GM, Blaine EH: Interaction of non-guanylate cyclase-linked atriopeptin receptor ligand and endopeptidase inhibitor in conscious rats. J Pharmacol Exp Ther 1989 Apr;249(1):172–6

Koepke JP: Effect of environmental stress on neural control of renal function. Miner Electrolyte Metab 1989; 15(1–2):83–7 (20 ref.)

Koepke JP see **Hartupee DA**
Koepke JP see **Kapusta DR**
Koepke JP see **Trapani AJ**
Koepke K see **Spitzer E**

Koepke MD, Nyman JA, Koepke JA: Home blood transfusions: the medical, economic, and legal issues surrounding a new treatment procedure. J Health Polit Policy Law 1988 Fall;13(3):565–79 (22 ref.)

Koepke T see **Shankaran S**
Koeplin DA see **Marini JC**
Koeplinger KA see **Pinkerton TC**

Koeppe P: New regression function for absorption kinetics. Arzneimittelforschung 1988 Sep;38(9):1375–7

Koeppe P see **Geyer J**
Koeppe P see **Hampel B**
Koeppe P see **Lode H**
Koeppe RA see **Foster NL**
Koeppe RA see **Junck L**
Koeppe RA see **Rosenthal G**
Koeppe RE 2d see **Hinton JF**
Koeppe RE 2d see **Rottenberg H**

Koeppel MC, Sayag J: Sclérodermie et carcinomes épidermoïdes cutanés multiples avec métastases. Ann Dermatol Venereol 1989;116(4):313–6 (17 ref.) (Fre)

Koeppen AH: The nucleus pontis centralis caudalis in Huntington's disease. J Neurol Sci 1989 Jun;91(1–2):129–41

Koeppen AH see **Ulttl RJ**
Koeppen B see **Ridderstrale Y**

Koeppen BM: Electrophysiology of collecting duct H+ secretion: effect of inhibitors. Am J Physiol 1989 Jan;256(1 Pt 2):F79–84

Koeppen D, Mohr R, Streichenwein S: Assessment of adverse drug events during the clinical investigation of a new drug. Pharmacopsychiatry 1989 May;22(3):93–8

Koeppen H see **Ward PL**
Koeppl CG see **Hougham AJ**
Koeppl GK see **Sivan AB**

Koeppl PM, Bolla-Wilson K, Bleecker ML: The MMPI: regional difference or normal aging? J Gerontol 1989 Jul; 44(4):P95–9

Koeppler H, Pflueger KH, Seitz R, Havemann K: Three-step empiric treatment for severely neutropenic patients with fever: ceftazidime—vancomycin—amphotericin B. Infection 1989 May–Jun;17(3):142–5

Koepsel RR see **Khan SA**
Koepsel RR see **Murray RW**

Koepsell H, Korn K, Ruzeja-Specht A, Bernotat-Danielowski S, Ollig D: Monoclonal antibodies against the renal Na+–D-glucose cotransporter. Identification of antigenic polypeptides and demonstration of functional coupling of different Na+–cotransport systems. J Biol Chem 1988 Dec 5;263(34):18419–29

Koepsell H see **Bernotat-Danielowski S**
Koepsell H see **Hasse W**
Koepsell T see **Sloan JH**
Koepsell TD see **Boyko EJ**
Koepsell TD see **Longstreth WT Jr**
Koepsell TD see **Mengel MB**
Koepsell TD see **Psaty BM**
Koepsell TD see **Schwartz DA**
Koepsell TD see **Uhlmann RF**
Koepsell TD see **Williams AR**
Koerber HR, Seymour AW, Mendell LM: Mismatches between peripheral receptor type and central projections after peripheral nerve regeneration. Neurosci Lett 1989 Apr 24;99(1-2):67-72
Koerber HR, Druzinsky RE, Mendell LM: Properties of somata of spinal dorsal root ganglion cells differ according to peripheral receptor innervated. J Neurophysiol 1988 Nov;60(5):1584-96
Koerber HR, Mendell LM: Functional specialization of central projections from identified primary afferent fibers. J Neurophysiol 1988 Nov;60(5):1597-614
Koerber KL see **Davenport ML**
Koerber LG see **Francis JL**
Koerber SC see **Drewe WF Jr**
Koerfer J see **Stein HJ**
Koerfgen HP, Hussmann B, Giedl J, Hohenberger W: Verrucous carcinoma of the esophagus. Endoscopy 1988 Nov;20(6):326-9
Koerholz D, Brueck M, Nuernberger W, Juergens H, Goebel U, Wahn V: Chemical and immunological characteristics of four different L-asparaginase preparations. Eur J Haematol 1989 May;42(5):417-24
Koerholz D see **Brueck M**
Koerker DJ see **Goodner CJ**
Koerker DJ see **McCulloch DK**
Koerner F: Klinische Diagnostik der proliferativen Vitreoretinopathie. Klin Monatsbl Augenheilkd 1989 May; 194(5):383-8 (Eng. Abstr.) **(Ger)**
Koerner FC see **Gallagher WJ**
Koerner JF see **Johnson RL**
Koerner JF see **Whittemore ER**
Koerner JG, Bunkers LB, Nelson B, Santema K: Implementing differentiated practice: the Sioux Valley Hospital experience. J Nurs Adm 1989 Feb;19(2):13-20
Koerner K, Barras JP, Jung T: Rheologie gelagerter Erythrozytenkonzentrate in Plasmaersatzlösungen. Beitr Infusionther 1988;21:43-8 **(Ger)**
Koerner K, Freudenberg J, Kubanek B: Blutspenderauswahl zur Bereitstellung von anti-Cytomegalievirus-negativen Blutkomponenten. Dtsch Med Wochenschr 1989 Feb 10; 114(6):203-7 (Eng. Abstr.) **(Ger)**
Koerner K see **Barras JP**
Koerner K see **Caspari G**
Koerner K see **Glück D**
Koerner K see **Wiesneth M**
Koerner M, Yerby M, Friel P, McCormick K: Valproic acid disposition and protein binding in pregnancy. Ther Drug Monit 1989;11(3):228-30
Koerner M see **Sandy EA 2d**
Koerner S see **Rodrigues EA**
Koerner SK see **Mohseni far Z**
Koerner TA, Weinfeld HM, Bullard LS, Williams LC: Antibodies against platelet glycosphingolipids: detection in serum by quantitative HPTLC-autoradiography and association with autoimmune and alloimmune processes. Blood 1989 Jul;74(1):274-84
Koerner TA, Yu RK, Scarsdale JN, Demou PC, Prestegard JH: Analysis of complex carbohydrate primary and secondary structure via two-dimensional proton nuclear magnetic resonance spectroscopy. Adv Exp Med Biol 1988; 228:759-84 (46 ref.)
Koerner TJ see **Adams DO**
Koerner TJ see **Hill JE**
Koerner TJ see **Johnston PA**
Koerper MA see **Scott TA**
Koerper TL see **Hsu SH**
Koers JH see **Toorop GP**
Koers WJ see **de Maat-Bleeker F**
Koers WJ see **Young E**
Koerten HK see **Elferink JG**
Koerten JM: A randomized trial of intrapartum versus immediate postpartum treatment of women with intra-amniotic infection [letter] Obstet Gynecol 1989 May; 73(5 Pt 1):828-9
Koertge TE see **Gunsolley JC**
Koes MT see **Brestel EP**
Koeser K see **Korr H**
Koesling DG see **Dolphin PJ**
Koesling JH see **Adams JH**
Koesling JH see **Vahed YA**
Koesling D, Herz J, Gassenpohl H, Niroomand F, Hinsch KD, Mülsch A, Böhme E, Schultz G, Frank R: The primary structure of the 70 kDa subunit of bovine soluble guanylate cyclase. FEBS Lett 1988 Oct 24;239(1):29-34
Koesling D see **Rudolph U**
Koessler A, Abessour M, Grosshans E, Heid E: Cas pour diagnostic: livédo racémeux. Ann Dermatol Venereol 1988; 115(6-7):739-40 **(Fre)**
Koester CJ see **Holladay JT**
Koester CJ see **Mittl RN**
Koester H: Psychiatrische Landesklinik und Heilpädagogisches Heim—Entwicklung eines Versorgungskonzeptes für geistig Behinderte. Psychiatr Prax 1988 Nov;15(6):209-12 (Eng. Abstr.) **(Ger)**
Koester J see **Alevizos A**
Koester L see **Ries G**
Koester L see **Wagner FM**
Koester P see **Owens ME**
Koester SK see **Barrance SC**
Koestner A see **Kumar K**
Koestner A see **Raju NR**
Koestner JA, Jones LK, Polk WH, Sawyers JL: Prolonged use of intravenous isoniazid and rifampin. DICP 1989 Jan; 23(1):48-50
Koestner JA: Ciprofloxacin: a new fluoroquinolone. Am J Med Sci 1989 Feb;297(2):128-31 (27 ref.)
Koëter GH, Postma DS, de Monchy JG, Sluiter HJ, de Vries K: The diagnosis of obstructive lung disease. Br J Clin Pract Symp Suppl 1988 Feb;59:17-9 (26 ref.)
Koëter GH see **Ensing K**
Koëter GH see **Feitsma KG**
Koëter GH see **Kauffman HF**
Koëter GH see **Kraan J**
Koëter GH see **Postma DS**
Koëter GH see **van Aalderen WM**
Koeter MW see **van den Brink W**
Koeth T see **Rexroth W**
Koetnier JC see **Breukelman AJ**
Koetnier JC see **Dijkstra CD**
Koetnier JC see **Matthaei I**
Koetnier JC see **Rudge P**
Koetting CA, Wardlaw GM: Wrist, spine, and hip bone density in women with variable histories of lactation. Am J Clin Nutr 1988 Dec;48(6):1479-81
Koetting MJ: Correctly defining and assessing the causes of hospital dumping [letter] Am J Public Health 1989 Jun; 79(6):780
Koev D, Zacharieva S, Andonova K: Involvement of prostaglandins in the action of captopril in type II diabetic patients. Exp Clin Endocrinol 1989 Apr;93(1):11-8
Koev D, Angelova-Gateva P: Serumniiat fruktozamin—nov pokazatel za kompensatsiiata pri zakharen diabet. Vutr Boles 1989;28(3):1-6 (21 ref.) **(Bul)**
Koev D: Zadachi na zdaveopaznata mrezha v borbata sŭs zakharen diabet u nas. Vutr Boles 1989;28(2):1-5 **(Bul)**
Koev D, Borisova AM, Zlatareva N, Kirilov G: Vliianie na niakoi antikhipertenzivni medikamenti vŭrkhu insulinovata sekretsiia i efektivnost. Vutr Boles 1989;28(2):23-8 (Eng. Abstr.) **(Bul)**
Koev D see **Borisova AM**
Koev D see **Martinova F**
Koev DJ see **Angelova-Gateva P**
Koevary SB: In vitro natural killer cell activity in the spontaneously diabetic BB/Wor rat: effects of serum on lysis of insulinoma cells. Diabetes Res 1988 Jun;8(2):77-84
Koevoets JJ see **Baak JP**
Koeweiden EM, van Horn JR: Geslaagde conservatieve behandeling van ernstige congenitale camptodactylie. Casuïstische mededeling. Tijdschr Kindergeneeskd 1988 Dec;56(6):303-4 (Eng. Abstr.) **(Dut)**
Koene TH see **Barnett TG**
Koezuka M see **Nakahara H**
Koezuka Y see **Honda G**
Kofeldt LM see **Mullin JM**
Kofer J see **Polívková Z**
Koff A, Tegtmeyer P: Characterization of major recognition sequences for a herpes simplex virus type 1 origin-binding protein. J Virol 1988 Nov;62(11):4096-103
Koff E see **Borod JC**
Koff E see **Kent J**
Koff RS: Protection against the transmission of hepatitis B virus in dental practitioners: better gloves, earlier vaccination, or both? Hepatology 1989 Jun;9(6):902
Koff RS: Non-A, non-B hepatitis: finally the big breakthrough. Gastroenterology 1989 Oct;97(4):1052-3
Koff RS see **Fortier D**
Koff RS see **Kadowaki H**
Koff SA, Cirulli C, Wise HA: Clinical and urodynamic features of a new intestinal urinary sphincter for continent urinary diversion. J Urol 1989 Aug;142(2):293-6
Koff SA: Evaluation and management of voiding disorders in children. Urol Clin North Am 1988 Nov;15(4):769-75 (37 ref.)
Koff SA: Guidelines to determine the size and shape of intestinal segments used for reconstruction. J Urol 1988 Nov;140(5 Pt 2):1150-1
Koff SA, McDowell GC, Byard M: Diuretic radionuclide assessment of obstruction in the infant: guidelines for successful interpretation. J Urol 1988 Nov;140(5 Pt 2):1167-8
Koff SA, Byard MA: The daytime urinary frequency syndrome of childhood. J Urol 1988 Nov;140(5 Pt 2):1280-1
Koffel-Schwartz N, Fuchs RP: Genetic control of AAF-induced mutagenesis at alternating GC sequences: an additional role for RecA. Mol Gen Genet 1989 Jan; 215(2):306-11
Koffer A, Edgar AJ, Bamburg JR: Identification of two species of actin depolymerizing factor in cultures of BHK cells. J Muscle Res Cell Motil 1988 Aug;9(4):320-8
Koffer A, Edgar A: Enhanced number of actin binding sites on plasma membranes of polyoma virus-transformed fibroblasts. Biochim Biophys Acta 1989 Jul 10;982(2):295-9
Koffi A see **Macart M**
Koffi K see **Gershy-Damet GM**
Koffi Y see **Pham HC**
Koffi Y see **Pham Huu Chanh**
Koffigan M see **Leroy A**
Koffler B see **Koffler M**
Koffler BH see **Steinemann TL**
Koffler DJ see **Gotman J**
Koffler M, Ramirez LC, Rathin P: Insulin resistance and diabetes, mechanism and possible intervention. Diabetes Res Clin Pract 1989 Aug 1;7(2):83-98 (90 ref.)
Koffler M, Yust I: Disinfecting barbers' instruments [letter] N Engl J Med 1989 Feb 9;320(6):402
Koffler M, Feldman-Koffler F, Koffler B: Is tannin really bactericidal? [letter] Lancet 1989 Aug 26;2(8661):503
Koffler M see **Garg A**
Koffman CG, Rigden SP, Bewick M, Chantler C, Haycock GB: Renal transplantation in children less than five years of age. Transplant Proc 1989 Feb;21(1 Pt 2):2001-2
Koffman CG see **Welsh KI**
Koffman G see **Cameron JS**
Koffman G see **Clark AG**
Koffman G see **Raftery MJ**
Koffman GK see **Welsh KI**
Koffsky B see **Silvay G**
Kofi-Tsekpo W see **Mkaji GM**
Kofinas AD, Espeland M, Swain M, Penry M, Nelson LH: Correcting umbilical artery flow velocity waveforms for fetal heart rate is unnecessary. Am J Obstet Gynecol 1989 Mar;160(3):704-7
Kofinas AD, Penry M, Greiss FC Jr, Meis PJ, Nelson LH: The effect of placental location on uterine artery flow velocity waveforms. Am J Obstet Gynecol 1988 Dec; 159(6):1504-8
Kofinas AD see **Hatjis CG**
Kofke WA see **O'Connell BK**
Kofke WA see **Snider MT**
Kofke WA see **Towfighi J**
Kofler B, Harrer G, Ladurner G: Contingent negative variation (CNV) differences between cerebrovascular patients with and without dementia. Arch Gerontol Geriatr 1988 Dec;7(4):311-8
Kofler E see **Bacher R**
Kofler E see **Egarter C**
Kofler H, Fritsch P: Cryptococcosis in the immunocompromised host. Curr Probl Dermatol 1989; 18:193-202 (15 ref.)
Kofler K see **Sakr L**
Kofler M see **Saltaori L**
Kofler R, Duchosal MA, Dixon FJ: Complexity, polymorphism, and connectivity of mouse Vk gene families. Immunogenetics 1989;29(2):65-74
Kofler R see **Duchosal MA**
Kofler R see **Strohal R**
Kofler R see **Theofilopoulos AN**
Kofman E see **Kalamkarova M**
Kofman IL see **Karamian AI**
Kofman J see **Piperno D**
Kofman LS see **Chizeck HJ**
Kofman O, Yeomans JS: Cholinergic antagonists in ventral tegmentum elevate thresholds for lateral hypothalamic and brainstem self-stimulation. Pharmacol Biochem Behav 1988 Nov;31(3):547-55
Kofod H, Holst JJ, Lørmark A: Secretin uncouples glucose inhibition of glucagon-producing cells resulting in a simultaneous stimulation of both glucagon and insulin release [published erratum appears in Regul Pept 1989 Mar;24(3):312] Regul Pept 1988 Dec;23(3):315-22
Kofod H, Unson CG, Merrifield RB: Potentiation of glucose-induced insulin release in islets by desHis1[Glu9]glucagon amide. Int J Pept Protein Res 1988 Dec;32(6):436-40
Kofod H see **Atar D**
Kofod H see **Efrat S**
Kofod H see **Orskov C**
Kofod S see **Søballe K**
Kofoed BA see **Barton SB**
Kofoed H see **Backer M**
Kofoed H see **Kristiansen B**
Kofoed JA see **Fernández Lemos SM**
Kofoed K see **Skaarup OB**
Kofoed L, Bloom JD, Williams MH, Rhyne C, Resnick M: Physicians investigated for inappropriate prescribing by the Oregon Board of Medical Examiners. West J Med 1989 May;150(5):597-601
Kofoed L, Keys A: Using group therapy to persuade dual-diagnosis patients to seek substance abuse treatment. Hosp Community Psychiatry 1988 Nov;39(11):1209-11
Kofoed PE, Simonsen G: Some perinatal risk factors in a developing country. East Afr Med J 1988 Aug;65(8):535-40
Kofoed PE, Larsen C, Elle B, Høst A: Anvendeligheden af ultralydskanning ved diagnostik af infantil hypertrofisk pylorostenose. Ugeskr Laeger 1989 Mar 6;151(10):644-5 **(Dan)**
Kofoed PE see **Hansen LP**
Kofoed-Enevoldsen A see **Deckert T**
Kofoed-Enevoldsen A see **Jensen T**
Kofotsouli L see **Katsilambros NL**
Kofránková R, Urbanová J, Veselý V: Zkušenosti se zavedením vyšetřování anti-HIV protilátek v transfúzní službě. Vnitr Lek 1989 Apr;35(4):395-7 **(Cze)**
Kofron JL, Ash DE, Reed GH: Coordination of manganous

ion at the active site of pyruvate, phosphate dikinase: the complex of oxalate with the phosphorylated enzyme. Biochemistry 1988 Jun 28;27(13):4781–7

Kofron PM see **Grimm RH**

Kofron WG see **Potter JL**

Kofsky ER see **Partington MT**

Kofstad J see **Nordal KP**

Kofstad J see **Sandvik AK**

Kofta M, Sędek G: Repeated failure: a source of helplessness or a factor irrelevant to its emergence? J Exp Psychol [Gen] 1989 Mar;118(1):3–12

Koga A, Fukuyama T, Momii S: Subcutaneous transposition of the spleen enhances the survival rate following 90% hepatectomy in rats. Experientia 1989 May 15;45(5):457–9

Koga A see **Fukuyama T**

Koga A see **Obata H**

Koga A see **Takano T**

Koga D see **Utsumi T**

Koga H see **Hori T**

Koga H see **Kohno S**

Koga H see **Sakashi K**

Koga H see **Sakaki T**

Koga I see **Nishikawa T**

Koga J see **Chatterjee S**

Koga J see **Nielsen MH**

Koga K, Kawashiro N, Nakayama T, Makino S: Immunological study on association between mumps and infantile unilateral deafness. Acta Otolaryngol Suppl (Stockh) 1988;456:55–60

Koga K, Miura I: A measurement of cerebral glucose uptake rate by 31P MRS. Biochem Biophys Res Commun 1988 Dec 30;157(3):1258–63

Koga K, Ogata M, Fukui J, Irie J, Shigematsu A: [Glucose and lipid metabolism during open cardiac surgery] Masui 1988 Dec;37(12):1484–91 (Eng. Abstr.) **(Jpn)**

Koga K, Nishikawa K, Watanabe K, Wakisaka S: [Radiotherapy of astrocytoma] Nippon Gan Chiryo Gakkai Shi 1988 Oct 20;23(10):2546–50 (Eng. Abstr.) **(Jpn)**

Koga K see **Itoyama Y**

Koga K see **Kobayashi S**

Koga K see **Kusumoto S**

Koga K see **Matsuki K**

Koga K see **Murai N**

Koga K see **Ogata N**

Koga K see **Saito M**

Koga K see **Sasaki S**

Koga K see **Sugimoto Y**

Koga K see **Tada H**

Koga K see **Takasaki J**

Koga M, Musgrove EA, Sutherland RL: Modulation of the growth-inhibitory effects of progestins and the antiestrogen hydroxyclomiphene on human breast cancer cells by epidermal growth factor and insulin. Cancer Res 1989 Jan 1;49(1):112–6

Koga M, Yano M: [Post-transfusion hepatitis] Nippon Rinsho 1988 Dec;46(12):2579–83 **(Jpn)**

Koga M, Ishibashi J, Ishii Y: Experimental infection in a monkey with Gnathostoma hispidum larvae obtained from loaches. Ann Trop Med Parasitol 1988 Aug;82(4):383–8

Koga M: Epidermal grafting using the tops of suction blisters in the treatment of vitiligo. Arch Dermatol 1988 Nov; 124(11):1656–8

Koga M see **Akagawa H**

Koga M see **Baba N**

Koga M see **Elsman JA**

Koga M see **Lee CS**

Koga M see **Motohiro T**

Koga M see **Nakao H**

Koga M see **Okuhata Y**

Koga M see **Shimasaki S**

Koga M see **Shimoda Y**

Koga N, Kadota Y, Hatashita S, Hosaka Y, Sugimura J, Sakakibara T, Takagi S: [A case of clivus chordoma showing hemorrhage in the posterior fossa] No Shinkei Geka 1988 Nov;16(12):1417–21 (22 ref.) (Eng. Abstr.) **(Jpn)**

Koga N, Nakashima H, Kamimura H, Hokama Y, Yoshimura H: [Tissue distribution, inductive effect on liver enzymes and acute toxicity of 2,3,4,7,8-pentachlorodibenzofuran in Golden Syrian hamsters] Fukuoka Igaku Zasshi 1989 May; 80(5):227–34 (Eng. Abstr.) **(Jpn)**

Koga N see **Hokama Y**

Koga N see **Kamimura H**

Koga N see **Yoshimura H**

Koga O see **Fujihara N**

Koga R see **Kuwayama H**

Koga S, Kiyohara T, Taniguchi K, Nishikido M, Kubota S, Sakuragi T, Shindo K, Saitoh Y: BCG induced killer cell activity. Urol Res 1988;16(5):351–5

Koga S, Koga Y, Nagai H: Physiological significance of fetal blood gas changes elicited by different delivery postures. Tohoku J Exp Med 1988 Apr;154(4):357–63

Koga S: Acquisition of self-control of a novel muscular activity with EMG and video feedback. Percept Mot Skills 1989 Aug;69(1):19–26

Koga S: [Acquisition of the control of a novel muscular activity by electromyograph biofeedback] Shinrigaku Kenkyu 1988 Aug;59(3):172–5 (Eng. Abstr.) **(Jpn)**

Koga S see **Anno H**

Koga S see **Fujii N**

Koga S see **Fukuda A**

Koga S see **Furuta T**

Koga S see **Hamazoe R**

Koga S see **Imari Y**

Koga S see **Inoue Y**

Koga S see **Kaibara N**

Koga S see **Kiyohara T**

Koga S see **Maeta M**

Koga S see **Makino M**

Koga S see **Matsuura T**

Koga S see **Ogura Y**

Koga S see **Okajima K**

Koga S see **Suyama Y**

Koga S see **Takeshita G**

Koga S see **Torizuka K**

Koga S see **Toyama H**

Koga S see **Yasu T**

Koga T, Wand-Württenberger A, DeBruyn J, Munk ME, Schoel B, Kaufmann SH: T cells against a bacterial heat shock protein recognize stressed macrophages. Science 1989 Sep 8;245(4922):1112–5

Koga T, Takata Y, Kobayashi K, Takishita S, Yamashita Y, Fujishima M: Ageing suppresses endothelium-dependent relaxation and generates contraction mediated by the muscarinic receptors in vascular smooth muscle of normotensive Wistar-Kyoto and spontaneously hypertensive rats. J Hypertens Suppl 1988 Dec;6(4):S243–5

Koga T, Shiraki Y, Sakai K: Comparative effects of ouabain on isolated papillary muscle from tree shrews, guinea-pigs and rats. J Pharm Pharmacol 1989 Mar;41(3):212–3

Koga T, Toda Y, Moro I, Hamada S: Electron-microscopic observation of adherence of serotype c Streptococcus mutans to the enamel surface due to glucan synthesis. Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Nov; 269(4):492–500

Koga T, Shiraki Y, Sakai K: Characterization of a novel alpha 1-adrenoceptor antagonist, SGB-1534, in contractile response of isolated canine arterial and venous smooth muscle to exogenous noradrenaline: comparison with prazosin, phentolamine and yohimbine. Jpn J Pharmacol 1989 Jun;50(2):185–93

Koga T, Ono E, Yanagawa R: Population shift between piliated and non-piliated bacteria in various culture conditions of Corynebacterium renale. Nippon Juigaku Zasshi 1988 Dec;50(6):1277–8

Koga T, Ueno M, Tsuchihashi T, Tomita Y, Abe I, Murotani H, Takata Y, Takishita S, Kobayashi K, Fujishima M: [The effect of percutaneous transluminal angioplasty in renovascular hypertension and the renin-angiotensin system] Nippon Jinzo Gakkai Shi 1988 Oct;30(10):1265–71 (Eng. Abstr.) **(Jpn)**

Koga T see **Amano K**

Koga T see **Fujiwara T**

Koga T see **Haruta K**

Koga T see **Inoue M**

Koga T see **Iribe H**

Koga T see **Ishimatsu T**

Koga T see **Kaku K**

Koga T see **Kamei K**

Koga T see **Katsuki M**

Koga T see **Kawakami A**

Koga T see **Mitsuyama M**

Koga T see **Motohiro T**

Koga T see **Nakamura M**

Koga T see **Nakano S**

Koga T see **Nakayama M**

Koga T see **Nishihara T**

Koga T see **Nishimura Y**

Koga T see **Okada M**

Koga T see **Okahashi N**

Koga T see **Sakai K**

Koga T see **Takahashi I**

Koga T see **Takata Y**

Koga T see **Tomooka Y**

Koga Y, Miyazaki Y, Toshima H, Hori Y, Takamoto T, Yokoyama MM: Lymphocyte subsets in patients with acute myopericarditis, arrhythmias and dilated cardiomyopathy. Jpn Circ J 1989 Jan;53(1):78–86

Koga Y, Nonaka I, Kobayashi M, Tojyo M, Nihei K: Findings in muscle in complex I (NADH coenzyme Q reductase) deficiency. Ann Neurol 1988 Dec;24(6):749–56

Koga Y, Oh-Hori N, Sato H, Yamamoto N, Kimura G, Nomoto K: Absence of transcription of lck (lymphocyte specific protein tyrosine kinase) message in IL-2-independent, HTLV-I-transformed T cell lines. J Immunol 1989 Jun 15;142(12):4493–9

Koga Y, Sodeyama N, Satoh S, Teshigawara T, Yanagisawa T, Taira N, Endoh M: Relaxation of airway smooth muscle induced by potassium in the presence of Ca-antagonists. Jpn J Pharmacol 1989 Aug;50(4):387–96

Koga Y, Kihara K, Tsubaki K: [Sudden death in hypertrophic and dilated cardiomyopathies] Kokyu To Junkan 1989 Mar; 37(3):251–6 **(Jpn)**

Koga Y, Nishihara M: [Lipids of archaebacteria—heptad hypothesis] Seikagaku 1988 Jun;60(6):424–35 (48 ref.) **(Jpn)**

Koga Y see **Akimoto K**

Koga Y see **Cugini P**

Koga Y see **Ikeda H**

Koga Y see **Ishii K**

Koga Y see **Iwami G**

Koga Y see **Kawamura I**

Koga Y see **Kitagawa Y**

Koga Y see **Koga S**

Koga Y see **Kugiyama K**

Koga Y see **Morita J**

Koga Y see **Nakamura K**

Koga Y see **Nonaka I**

Koga Y see **Onitsuka T**

Koga Y see **Sakai S**

Koga Y see **Shibata K**

Koga Y see **Shimomura O**

Koga Y see **Takadera T**

Koga Y see **Takamiya M**

Koga Y see **Tanaka H**

Koga Y see **Ueyama T**

Koga Y see **Yamamoto M**

Koga Y see **Yasumoto K**

Kogami Y see **Fujiwara T**

Kogan AB, Vladimirskii BM: Funktsional'noe sostoianie cheloveka-operatora. Otsenka i prognoz. Probl Kosm Biol 1988;58:1–212 **(Rus)**

Kogan AD see **Estrada AQ**

Kogan AE, Strukova SM: Generatsiia antikaguliantnoĭ i fibrinoliticheskoĭ aktivnosti krovi pri vnutrivennom vvedenii proteina C-a krysam. Biull Eksp Biol Med 1989 Jan;107(1):3–5 (Eng. Abstr.) **(Rus)**

Kogan AE see **Strukova SM**

Kogan AS, Kulikov LK, Sokolov BN, Lazerev LM: Neekstirpatsionnye metody podavleniia giperfunktsii nadpochechnikov pri tiazhelom techenii arterial'noĭ gipertenzii. Vestn Khir 1989 Mar;142(3):40–3 (Eng. Abstr.) **(Rus)**

Kogan B see **Schmidt RA**

Kogan BA, Iwamoto HS: Lower urinary tract function in the sheep fetus: studies of autonomic control and pharmacologic responses of the fetal bladder. J Urol 1989 Apr;141(4):1019–24

Kogan BA see **Tzika AA**

Kogan BA see **Workman SJ**

Kogan BG see **Koliadenko VG**

Kogan BI, Kurashvili GB: Rol' naaledstvennykh i sredovykh faktorov v izmenchivosti komponentnogo sostava massy verkhneĭ konechnosti cheloveka na raznykh ėtapakh postnatal'nogo ontogeneza. Arkh Anat Gistol Embriol 1988 Sep;95(9):75–80 (Eng. Abstr.) **(Rus)**

Kogan BI see **Gal'perina ZZ**

Kogan BI see **Kukhar ID**

Kogan BI see **Kurashvili GB**

Kogan BM, Kuz'mishin LE, Rasulova TR: Znachenie pokazateleĭ tsentral'noĭ gemodinamiki dlia ėkpertizy trudosposobnosti bol'nykh vasorenal'noĭ gipertenzieĭ. Ter Arkh 1989;61(1):22–5 (Eng. Abstr.) **(Rus)**

Kogan BM see **Anokhina IP**

Kogan C see **Koczapski A**

Kogan EA, Kodolova IM, Sekamova SM: Morfogenez perifericheskogo raka legkogo. Arkh Patol 1988; 50(6):26–34 (Eng. Abstr.) **(Rus)**

Kogan EK, Kodolova IM: Tuberkulez i rak legkogo. Sov Med 1988;(10):18–20 (Eng. Abstr.) **(Rus)**

Kogan EM see **Popova EG**

Kogan EM see **Vil'ner LM**

Kogan FJ see **Robinson MG**

Kogan FM see **Nikitina OV**

Kogan FM see **Pylev LN**

Kogan G, Pavlak V, Sandula J, Masler L: Novel structure of the cellular mannan of the pathogenic yeast Candida krusei. Carbohydr Res 1988 Dec 31;184:171–82

Kogan IM see **Vasilenko NM**

Kogan KM see **Abramova NA**

Kogan LV see **Iushchuk ND**

Kogan MB, Chubakov GI, Khlopova LG, Mardenov AB, Bismil'dina KhB: Ziokachestvennyĭ kartsinoid legkikh, ėktopicheski sekretiruiushchiĭ AKTG, i vtorichnyĭ sindrom Kushinga u mal'chika 9 let. Pediatriia 1989;(2):89–90 **(Rus)**

Kogan MB: O sovremennoĭ klassifikatsii rakhita u deteĭ. Pediatriia 1988;(10):86–7 **(Rus)**

Kogan MJ, Pierson DJ, Durkin MM, Willson NJ: Thin-layer chromatography of benzoylecgonine: a rapid qualitative method for confirming the EMIT Urine Cocaine Metabolite Assays. J Chromatogr 1989 May 5; 490(1):236–42

Kogan N see **Eliahou HE**

Kogan S see **Gill B**

Kogan S see **Kanengiser S**

Kogan S see **Pfeifer K**

Kogan S see **Sarkar G**

Kogan SJ, Houman BZ, Reda EF, Levitt SB: Orchiopexy of the high undescended testis by division of the spermatic vessels: a critical review of 38 selected transections. J Urol 1989 Jun;141(6):1416–9

Kogan SJ see **Ehrlich RM**

Kogan SJ see **Tarter TH**

Kogan TM see **Slobodeniuk AV**

Kogan VL see **Mudrak VN**

Kogan Z see **Sambuelli A**

Kogan AKh see **Kudrin AN**

Kogan-Iasnyĭ VV, Ostrogovskaia VA: Primenenie kholterovskogo monitorovaniia EKG v praktike sportivnoĭ meditsiny. Kardiologiia 1988 Jul;28(7):86–8 **(Rus)**

Kogan IIa see **Ageenko AI**

Kogan VIu see **Bagratuni BE**

Kogan-Yasny VV see **Chernyak VY**

Koganei A see **Hata K**

Koganei K, Fukano M, Yamazaki Y, Sugita A, Fukushima T, Tsuchiya S, Yamamoto T, Sasaki T: [A case of ulcerative colitis complicated articular, cutaneous and ocular lesions] Nippon Shokakibyo Gakkai Zasshi 1988 Nov;85(11):2444–9 (29 ref.) **(Jpn)**

Koganei Y see **Ohtake N**

Koganemaru F see **Higashi Y**

Koganemaru F see **Okazaki M**

Koganemaru M see **Funatsu K**

Koganemaru M see **Joh S**

Kogawa K see **Chiba S**

Kogawa K see **Niitsu Y**

Kogawa K see **Wolfes H**

Kogawa S see **Ozaki N**

Kogawa T see **Naito Y**

Kogawa T see **Okamura A**

Kogawa T see **Oyamada H**

Kogaya Y, Furuhashi K: Comparison of the calcium distribution pattern among several kinds of hard tissue forming cells of some living vertebrates. Scanning Microsc 1988 Dec;2(4):2029–43

Kogaya Y, Haruna S, Vojinovic J, Iwayama Y, Akisaka T: Histochemical localization at the electron microscopic level of sulfated glycosaminoglycans in the rat gingiva. J Periodont Res 1989 May;24(3):199–206

Kogaya Y: Histochemical properties of sulfated glycoconjugates in developing enameloid matrix of the fish Polypterus senegalus. Histochemistry 1989;91(3):185–90

Kogaya Y, Furuhashi K: Sulfated glycoconjugates in rat incisor secretory ameloblasts and developing enamel matrix. Calcif Tissue Int 1988 Nov;43(5):307–18

Kögel B see **Hain H**

Kögel F see **Kinzkofer–Peresch A**

Kogel H, Cyba–Altunbay S, Pindur G, Seifried E, Ostermeyer U: Thrombogenität künstlicher Blutleiter im Carotis–Kurzzeittest. Ein modifiziertes in–vivo–Prüfmodell. Vasa 1988;17(3):177–85 (Eng. Abstr.) **(Ger)**

Kogel H, Amselgruber W, Frösch D, Mohr W, Cyba–Altunbay S: New techniques of analyzing the healing process of artificial vascular grafts, transmural vascularization, and endothelialization. Res Exp Med (Berl) 1989;189(1):61–8

Kogel H, Vollmar JF, Cyba–Altunbay S, Mohr W, Frösch D, Amselgruber W: New observations on the healing process in prosthetic substitution of large veins by microporous grafts—animal experiments. Thorac Cardiovasc Surg 1989 Apr;37(2):119–24

Kogel H see **Hutscheneiter S**

Kogel H see **Paes E**

Koger J see **Magura S**

Koger JB, Humm J, Kizer JS: Assay of glutaminylpeptide cyclase. Methods Enzymol 1989;168:358–65

Koger JD see **Shain SA**

Koger PL see **Bokhout BA**

Kogerman AP see **Ershova LS**

Kogevinas M see **Llongueras S de S**

Kogire M, Inoue K, Sumi S, Doi R, Takaori K, Yun M, Fujii N, Yajima H, Tobe T: Effects of synthetic human gastric inhibitory polypeptide on splanchnic circulation in dogs. Gastroenterology 1988 Dec;95(6):1636–40

Kogire M, Inoue K, Hosotani R, Huang YS, Thompson JC, Tobe T: Pancreatic secretion and the release of cholecystokinin after a meal in dogs with and without exclusion of pancreatic juice. Scand J Gastroenterol 1989 May;24(4):507–12

Kogire M see **Doi R**

Kogire M see **Fujii N**

Kogire M see **Hatano M**

Kogire M see **Hosotani R**

Kogire M see **Huang YS**

Kogire M see **Takaori K**

Kogishi K, Kurozumi M, Fujita Y, Murayama T, Kuze F, Suzuki Y: Isolation and partial characterization of human low molecular weight protein associated with pulmonary surfactant. Am Rev Respir Dis 1988 Jun;137(6):1426–31

Kogishi K see **Suzuki Y**

Kogiso S see **Hara M**

Kogler A see **Boonjak V**

Kogler B see **Guggenbichler JP**

Kogler H see **Fehlhaber HW**

Kögler J, Hancke E, Marklein G, Sommer HJ, Schmitz A, Fuhrman A: Ciprofloxacin for single shot prophylaxis during cholecystectomy. Infection 1989 May–Jun; 17(3):174–5

Kögler M see **Vetr H**

Kögler U see **Ehmke H**

Kögler U see **Persson PB**

Kognovitskaia AI see **Zhdanova LV**

Kogo H see **Inazu N**

Kogo H see **Johnson DC**

Kogo H see **Tamura K**

Kogo M see **Shirasuna K**

Kogo N see **Arita H**

Kogoma T see **Walkup LK**

Kogon DM: New x–ray guidelines: Improved care at lower cost. Can Dent Assoc J 1989 Jul;55(7):574

Kogon SL see **Schofield ID**

Kogon SL see **Stephens RG**

Kogos W see **Nazário AC**

Kogosov IuA, Zhukovskiĭ LI, Tsyrul'nikov VA, Apostolov VI, Istskiv VV: Korrektsiia gelioksom izmenenii gemodinamiki i gazoobmena v rannem periode posle rezektsii legkogo. Klin Khir 1988;(10):3–4 (Eng. Abstr.) **(Rus)**

Kogosov IuA see **Radionov BV**

Kogosowski A see **Barak Y**

Kogosowski A see **Lessing JB**

Kogou T see **Minabe M**

Kogstad O, Gjesnestad AL, Svendsen D, Gåskjenn H: Retrofaryngeal tendinitt etter kiropraktorbehandling. Tidsskr Nor Laegeforen 1989 Jun 30;109(19–21):2001–3 (Eng. Abstr.) **(Nor)**

Kogstad O: Primary fibromyalgia syndrome—subgroups of inflammatory rheumatic nature? [letter] Scand J Rheumatol 1988;17(3):154

Kogstad O: Fibromyalgi (fibrositt). Smertesyndrom med heterogene årsaksforhold. Tidsskr Nor Laegeforen 1988 Nov 20;108(32):2997–3000 (Eng. Abstr.) **(Nor)**

Kogstad OA, Aalen OO: Kroniske ryggsmerter med og uten organiske funn. Diskriminerende faktorer. Tidsskr Nor Laegeforen 1988 Oct 10;108(28):2367–70 (Eng. Abstr.) **(Nor)**

Kogtev LS see **Feoflilova EP**

Koguchi M see **Deguchi K**

Kogure H see **Kashii A**

Kogure K, Tanaka J, Araki T: The mechanism of ischemia–induced brain cell injury. The membrane theory. Neurochem Pathol 1988 Jul–Dec;9:145–70

Kogure K, Araki T, Nishioka K: [Inhibition of ischemic brain cell death by cell membrane lipid synthesis enhancers] Nippon Rinsho 1988 Dec;46(12):2769–77 (23 ref.) **(Jpn)**

Kogure K see **Abe K**

Kogure K see **Araki T**

Kogure K see **Fujikura H**

Kogure K see **Izumiyama K**

Kogure K see **Kato H**

Kogure K see **Nagasawa H**

Kogure K see **Nakano S**

Kogure K see **Ohnuma A**

Kogure K see **Onodera H**

Kogure K see **Tsuda T**

Kogure M see **Masuda K**

Kogure M see **Mogi F**

Kogure M see **Wakatsuki Y**

Kogure S, Hayashi R, Sakalbori K, Kurihara S, Murata K: Aortic pulse wave velocity in atherosclerotic diseases. Am J Med 1988 Nov;85(5):739

Kogure S: The response alterations of hippocampal nonpyramidal cells during tetanic stimulation. Jpn J Psychiatry Neurol 1988 Sep;42(3):627–9

Kogure S see **Higashi T**

Kogure S see **Katou N**

Kogure T see **Hayashi S**

Kogure T see **Kato Y**

Kogure T see **Shimada M**

Kogure Y, Fujii H, Higashi S, Hashimoto M, Yamamoto S: [Electroencephalographic changes during experimental plateau waves] No Shinkei Geka 1988 Dec;16(13):1439–43 (Eng. Abstr.) **(Jpn)**

Kogure Y, Fujii H, Yamamoto S: [Pressure waves induced by electrical stimulation of upper pons and lower midbrain in dogs with experimental subarachnoid hemorrhage] No To Shinkei 1989 Mar;41(3):283–8 (Eng. Abstr.) **(Jpn)**

Kogure Y see **Ikeda M**

Kogure Y see **Ishikura A**

Kogure Y see **Shinagawa K**

Kogut D see **Griffin PT**

Kogut DG see **Robinson MG**

Kogut DG see **Young MD**

Kogut EA see **Druzin ML**

Kogut MD see **Goldenberg K**

Kogut MH, Lange C: Recombinant interferon–gamma inhibits cell invasion by Eimeria tenella. J Interferon Res 1989 Feb; 9(1):67–77

Kogut MH, Lange C: Interferon–gamma–mediated inhibition of the development of Eimeria tenella in cultured cells. J Parasitol 1989 Apr;75(2):313–7

Kogut SJ see **Kreiss K**

Kogutt M see **Conley PM**

Koh CK see **Ch'ang LY**

Koh CK see **Yang WK**

Koh CS, Tsukada N, Tanaka Y, Yanagisawa N, Tsukagoshi H: [A case of chronic polyneuropathy associated with chronic type B hepatitis] No To Shinkei 1988 Aug; 40(8):721–5 (Eng. Abstr.) **(Jpn)**

Koh CS see **Cho BY**

Koh CS see **Miyagi K**

Koh CS see **Shimada K**

Koh CS see **Tanaka Y**

Koh CS see **Tsukada N**

Koh D, Guanco–Chua S, Ong CN: A study of the mortality patterns of taxi drivers in Singapore. Ann Acad Med Singapore 1988 Oct;17(4):579–82

Koh D see **Harada T**

Koh D see **Kigure T**

Koh D see **Lee J**

Koh D see **Phoon WO**

Koh DR see **Cheong TH**

Koh DR see **Kueh YK**

Koh E, Morimoto S, Takamoto S, Morita R, Kim S, Hironaka T, Nabata T, Onishi T, Ogihara T: Effects of valinomycin on calcium mobilization in vascular smooth muscle cells induced by angiotensin II. Biochem Biophys Res Commun 1989 Jul 14;162(1):491–7

Koh E, Kondoh N, Doi Y, Takeyama M, Fujioka H, Tada Y, Nakamura K: [A renal trauma: evaluation by dynamic CT] Hinyokika Kiyo 1989 Jan;35(1):91–4 (Eng. Abstr.) **(Jpn)**

Koh E, Kondoh N, Ksihara H, Fujioka H, Kitamura K: Ureteral tumor with multiple Bowen's disease forty–two years after exposure to arsenic. Eur Urol 1989; 16(5):398–400

Koh E, Hamada S, Saiki S, Kinouchi T, Kuroda M, Miki T, Kiyohara H, Usami M, Kotake T: [A case of primary ureteral squamous cell carcinoma associated with calculus] Hinyokika Kiyo 1989 Jan;35(1):105–9 (19 ref.) (Eng. Abstr.) **(Jpn)**

Koh E see **Fukuo K**

Koh E see **Hironaka T**

Koh E see **Imanaka S**

Koh E see **Kondoh N**

Koh E see **Morita R**

Koh E see **Nakai K**

Koh E see **Nakamura M**

Koh E see **Namiki M**

Koh E see **Okuyama A**

Koh E see **Takeyama M**

Koh E see **Toda S**

Koh E see **Yanagida F**

Koh EH see **Park YJ**

Koh ET, Reiser S, Fields M, Scholfield DJ: Copper status in the rat is affected by modes of copper delivery. J Nutr 1989 Mar;119(3):453–7

Koh ET, Reiser S, Fields M: Dietary fructose as compared to glucose and starch increases the calcium content of kidney of magnesium–deficient rats. J Nutr 1989 Aug; 119(8):1173–8

Koh G, Seino Y, Takeda J, Fukumoto H, Kurose T, Tsuji K, Tsuda K, Taminato T, Imura H: Short term effects of glucose and arginine on the preproinsulin messenger ribonucleic acid level in the perfused rat pancreas: comparison with insulin secretion. Endocrinology 1989 Feb;124(2):707–11

Koh G see **Tsuji K**

Koh GY see **Cho KW**

Koh GY see **Kim SH**

Koh H, Uchida K, Waki M, Nambu S: Exercise–induced increase in glandular kallikrein activity in human plasma and its significance in peripheral glucose metabolism. Arzneimittelforschung 1988 Aug;38(8):1181–4

Koh H, Waki M, Nambu S: A 1–year follow–up study on the effect of atenolol on serum beta 2–microglobulin level in hypertensive diabetic patients. J Int Med Res 1989 Mar–Apr;17(2):162–7

Koh HH: Rebalancing the medical triad: Justice Blackmun's contributions to law and medicine. Am J Law Med 1987; 13(2–3):315–34

Koh HI see **Lee HS**

Koh HK, Lew RA, Prout MN: Screening for melanoma/skin cancer: theoretic and practical considerations. J Am Acad Dermatol 1989 Feb;20(2 Pt 1):159–72 (81 ref.)

Koh HK, Prout MN, Groopman JD: Carcinogen monitoring by DNA adduct methodology in humans: clinical perspectives for the 1990s. Adv Intern Med 1989;34:243–64 (87 ref.)

Koh I see **Nishiwaki H**

Koh J see **Bartlett RJ**

Koh J see **Comfort AR**

Koh J see **Kubota T**

Koh J see **Roses AD**

Koh J see **Siddique T**

Koh J see **Speer MC**

Koh JY see **Weiss JH**

Koh K, Shiraishi S, Uchida TA: Physiological phases of nymphal molting defined by mobility, body weight decrease, and excretion in Haemaphysalis longicornis (Acari: Ixodidae). J Med Entomol 1989 Jan;26(1):77–80

Koh K see **Gaynon MW**

Koh K see **Kondoh S**

Koh KB, Vaikunthan R, Sengupta S: A freak accidental injury to the spinal cord. Med J Malaysia 1988 Sep;43(3):246–9

Koh KT, Low BY, Balachandran N: Idiopathic scoliosis—treatment by pre–operative Risser's localiser cast followed by Harrington rodding and posterior spinal fusion. Singapore Med J 1988 Jun;29(3):219–21

Koh L see **Forsyth KD**

Koh LY see **Roberts–Thomson PJ**

Koh M see **Komatsu T**

Koh M see **Mukuniya A**

Koh N see **Hotta N**

Koh N see **Kamei I**

Koh OS see **Moochhala SM**

Koh PS see **Tay HH**

Koh S see **Prasad RN**

Koh S see **Singh K**

Koh S see **Viegas OA**

Koh S see **Yasuma T**

Koh SH see **Cauchi MN**

Koh SO see **Bickler PE**

Koh SO see **Severinghaus JW**

Koh SW: The chick retinal pigment epithelium grown on permeable support demonstrates functional polarity. Exp Cell Res 1989 Apr;181(2):331–47

Koh SW see **Ponnappan U**

Koh T: The Ninth Gordon Ransome oration—some

medico-legal aspects of AIDS.
Ann Acad Med Singapore 1989 Jan;18(1):100-4
Koh T see **Kawai A**
Koh T see **Kolde M**
Koh T see **Rao AJ**
Koh T see **Soo K**
Koh T see **Tsuji S**
Koh TH: Do mothers of floppy babies have a firm handshake?
Br J Clin Pract 1988 Jan;42(1):38-9
Koh TH, Eyre JA, Aynsley-Green A: Neonatal hypoglycaemia--the controversy regarding definition.
Arch Dis Child 1988 Nov;63(11):1386-8
Koh TH, Tan AT, Lam KT, Teo WS, Ng SH, Quek SS, Koo KC, Johan A: PTCA--the initial 100 cases in the Singapore General Hospital. Ann Acad Med Singapore 1989 Jan; 18(1):22-7
Koh TH, Eyre JA: Maturation of corticospinal tracts assessed by electromagnetic stimulation of the motor cortex.
Arch Dis Child 1988 Nov;63(11):1347-52
Koh TH, Aynsley-Green A, Tarbit M, Eyre JA: Neural dysfunction during hypoglycaemia. Arch Dis Child 1988 Nov;63(11):1353-8
Koh TJ see **Wickner RB**
Koh W see **Laramore GE**
Koh WJ, Laramore G, Griffin T, Russell K, Griffin B, Parker R, Davis L, Pajak TF: Fast neutron radiation for inoperable and recurrent salivary gland cancers. Am J Clin Oncol 1989 Aug;12(4):316-9 (30 ref.)
Koh WJ see **Russell KJ**
Koh WJ see **Wells G**
Koh Y see **Kanno M**
Koh YJ see **Lee S**
Koh YK see **Chang P**
Koh Chan Sing: Guillain Barre syndrome. Three case reports.
Med J Malaysia 1988 Mar;43(1):84-6
Kohada A see **Miyake Y**
Kohalmi SE, Kunz BA: Role of neighbouring bases and assessment of strand specificity in ethylmethanesulphonate and N'-methyl-N'-nitro-N-nitrosoguanidine mutagenesis in the SUP4-o gene of Saccharomyces cerevisiae.
J Mol Biol 1988 Dec 5;204(3):561-8
Kohalmi SE, Kunz BA: Enhanced canavanine uptake is associated with nucleotide permeability in a thymidylate auxotroph of Saccharomyces cerevisiae. Curr Genet 1989 Feb;15(2):129-34
Kohalmi SE see **Kunz BA**
Kohama A, Lee YS, Matsuzaki K, Yoshikawa M, Sakatsu M, Kitatani F: [A case of sarcoidosis which showed gradual development of abnormal Q waves in the ECG]
Nippon Naika Gakkai Zasshi 1988 Dec;77(12):1852-8 **(Jpn)**
Kohama A see **Sato M**
Kohama A see **Suzuki K**
Kohama G see **Noguchi M**
Kohama G see **Yamamoto E**
Kohama K, Ooaswa M, Ito T, Maruyama K: Physarum myosin light chain interacts with actin in a Ca2+-dependent manner. J Biochem (Tokyo) 1988 Dec;104(6):995-8
Kohama K see **Ozaki H**
Kohama M, Takanashi S, Aoki K, Furuta S, Takada H, Sagara K, Fu T: [Total removal of infected pacemaker electrodes with cardiopulmonary bypass] Kyobu Geka 1988 Dec; 41(13):1095-8 (10 ref.) (Eng. Abstr.) **(Jpn)**
Kohama M see **Suehiro S**
Kohama T see **Enami M**
Kohama T see **Nishizawa O**
Kohama T see **Sato TA**
Kohama Y, Morioka M, Kamei Y, Yamamoto Y, Sen Y, Fujita Y, Sonobe H: [Prognostic evaluation of prostatic cancer by Gleason's histopathologic grading and tissue DHT level]
Nippon Hinyokika Gakkai Zasshi 1988 Jul;79(7):1228-34 (Eng. Abstr.) **(Jpn)**
Kohama Y, Oka H, Yamamoto K, Teramoto T, Okabe M, Mimura T, Nagase Y, Chiba Y, Fujita T: Induction of angiotensin-converting enzyme inhibitory activity by acid-limited proteolysis of glyceraldehyde 3-phosphate dehydrogenase. Biochem Biophys Res Commun 1989 Jun 15;161(2):456-60
Kohama Y, Kuwahara S, Yamamoto K, Okabe M, Mimura T, Fukaya C, Watanabe M, Yokoyama K: Effect of N-3-(4-hydroxyphenyl)propionyl Pro-Pro-Gly-Ala-Gly on calcium-induced arrhythmias.
Chem Pharm Bull (Tokyo) 1988 Nov;36(11):4597-9
Kohama Y see **Mimura T**
Kohama Y see **Okabe M**
Kohan AI see **Ray JA**
Kohan D, Rothstein SG, Cohen NL: Otologic disease in patients with acquired immunodeficiency syndrome.
Ann Otol Rhinol Laryngol 1988 Nov-Dec;97(6 Pt 1):636-40
Kohan DE, Merli CA, Simon EE: Micropuncture localization of the natriuretic effect of interleukin 1. Am J Physiol 1989 May;256(5 Pt 2):F810-3
Kohan JM see **Israel RH**
Kohán M see **Szabó R**
Kohan MJ see **George SE**
Kohan R see **Freigeiro D**
Kohanski RA see **Schenker E**
Kohara A see **Kanaya S**
Kohara H: Formation of 5,16-androstadien-3 beta-ol from pregnenolone in human testicular microsomes. Steroids 1988 Sep;52(3):295-309
Kohara H, Shimizu K, Yamaga N: Conversion of 5 alpha-pregnane-3,20-dione, 3 alpha-hydroxy-5 alpha-pregnan-20-one and 3 beta-hydroxy-5 alpha-pregnan-20-one to delta 16-C19 steroids by the reconstituted delta 16-C19-steroid synthetase system.
Biochim Biophys Acta 1989 Apr 25;991(1):141-4
Kohara H see **Shimizu K**
Kohara K, Otsuka A, Mikami H, Katahira K, Tsunetoshi T, Ogihara T: Effects of the baroreceptor reflex system on atrial natriuretic factor secretion during volume expansion in dogs. Clin Sci 1989 Jul;77(1):29-34
Kohara K see **Katahira K**
Kohara K see **Mikami H**
Kohara K see **Otsuka A**
Kohara K see **Tsunetoshi T**
Kohara M see **Kawamura N**
Kohara N, Yamanouchi H, Kuzuhara S, Yoshimura M, Toyokura Y: [Progressive supranuclear palsy accompanied with progressive subcortical vascular encephalopathy of Binswanger type--a case report] Rinsho Shinkeigaku 1989 Feb;29(2):191-5 (Eng. Abstr.) **(Jpn)**
Kohara N see **Tsunoda T**
Kohara N see **Ugawa Y**
Kohara S see **Kawahara A**
Kohara T see **Mori T**
Kohara Y see **Lee CC**
Kohara Y see **Muramatsu S**
Kohara Y see **Tabata S**
Kohase M, Zhang YH, Liu JX, Yamazaki S, Sehgal PB, Vilček J: Interleukin-1 can inhibit interferon-beta synthesis and its antiviral action: comparison with tumor necrosis factor.
J Interferon Res 1988 Aug;8(4):559-70
Kohase M see **Matsuura Y**
Kohashi E see **Kuwayama H**
Kohashi K see **Tomida H**
Kohashi N see **Horiuchi M**
Kohata A see **Hakogi E**
Kohata K see **Jain RK**
Kohata T see **Hayashida K**
Kohata Y see **Yasuzumi F**
Kohaut EC see **Taunton D**
Kohaut EC see **Taylor RS**
Kohaut EC see **Waldo FB**
Kohbara J see **Niwa H**
Kohchi M see **Moroki K**
Kohchi T, Umesono K, Ogura Y, Komine Y, Nakashigashi K, Komano T, Yamada Y, Ozeki H, Ohyama K: A nicked group II intron and trans-splicing in liverwort, Marchantia polymorpha, chloroplasts. Nucleic Acids Res 1988 Nov 11;16(21):10025-36
Kohchi T, Shirai H, Fukuzawa H, Sano T, Komano T, Umesono K, Inokuchi H, Ozeki H, Ohyama K: Structure and organization of Marchantia polymorpha chloroplast genome. IV. Inverted repeat and small single copy regions.
J Mol Biol 1988 Sep 20;203(2):353-72
Kohchi T, Ogura Y, Umesono K, Yamada Y, Komano T, Ozeki H, Ohyama K: Ordered processing and splicing in a polycistronic transcript in liverwort chloroplasts.
Curr Genet 1988 Aug;14(2):147-54
Kohchi T see **Fukuzawa H**
Kohchi T see **Hongo M**
Kohchi T see **Ohyama K**
Kohchi T see **Umesono K**
Kohda A see **Kaneko E**
Kohda D, Go N, Hayashi K, Inagaki F: Tertiary structure of mouse epidermal growth factor determined by two-dimensional 1H NMR. J Biochem (Tokyo) 1988 May; 103(5):741-3
Kohda D, Shimada I, Miyake T, Fuwa T, Inagaki F: Polypeptide chain fold of human transforming growth factor alpha analogous to those of mouse and human epidermal growth factors as studied by two-dimensional 1H NMR. Biochemistry 1989 Feb 7;28(3):953-8
Kohda E see **Tanaka M**
Kohda H see **Espey LL**
Kohda H see **Niwa A**
Kohda H see **Sumida T**
Kohda H see **Takeda O**
Kohda H see **Uehara A**
Kohda H see **Yamaguchi H**
Kohda I see **Mimura T**
Kohda K, Nakazawa O, Arai R, Takahashi H, Kure T, Terada S, Muramatsu H, Watanabe N, Niitsu Y: [A case of acute adult T-cell leukemia with long-term remission by cisplatin therapy] Gan To Kagaku Ryoho 1988 Oct;15(10):3007-11 (Eng. Abstr.) **(Jpn)**
Kohda K, Kasai H, Ogawa T, Suzuki T, Kawazoe Y: Deoxyribonucleic acid (DNA) damage induced by bleomycin-Fe(II) in vitro: formation of 8-hydroxyguanine residues in DNA. Chem Pharm Bull (Tokyo) 1989 Apr; 37(4):1028-30
Kohda K see **Kato T**
Kohda K see **Kugu K**
Kohda K see **Ohmoto T**
Kohda K see **Ohta Y**
Kohda K see **Takahashi K**
Kohda K see **Yamagata Y**
Kohda K see **Yokoyama Y**
Kohda M see **Masutani T**
Kohda M see **Masutaka N**
Kohda S, Nishikawa H, Sano M, Tsuchitani M, Misra K, Narama I, Nakano S: [Six-month chronic intravenous toxicity study of cefodizime sodium in dogs]
J Toxicol Sci 1988 Jun;13 Suppl 1:123-75 (Eng. Abstr.) **(Jpn)**
Kohda S, Kanayama Y, Okamura M, Amatsu K, Noguro N, Takeda T, Inoue T: Clinical significance of antibodies to histones in systemic lupus erythematosus. J Rheumatol 1989 Jan;16(1):24-8
Kohda S see **Otsuka S**
Kohda S see **Tsuchitani M**
Kohda T see **Hiraoka T**
Kohda T see **Kosaka D**
Kohda T see **Nakamura Y**
Kohda Y: [Radiosensitization effect of new hypoxic cell radiosensitizer RK-27 on normal tissue and Ehrlich tumor of experimental animals]
Nippon Igaku Hoshasen Gakkai Zasshi 1988 Apr 25; 48(4):497-508 (Eng. Abstr.) **(Jpn)**
Kohda Y, Matsui M, Yamamoto K, Nishihara K, Saitoh Y: Solvent flush method for determination of valproic acid in plasma by gas chromatography.
Chem Pharm Bull (Tokyo) 1988 Dec;36(12):5012-5
Kohda Y see **Fujita M**
Kohda Y see **Kawase T**
Kohda Y see **Ohno K**
Kohda Y see **Ueno Y**
Kohda Y see **Yamamoto K**
Kohei H see **Kitagawa H**
Koheil R see **McClenaghan BA**
Kohek P see **Juettner FM**
Kohen DP see **Yancy WS**
Kohen F see **Barnard G**
Kohen F see **Fiorelli G**
Kohen F see **Pazzagli M**
Kohen F see **Strasburger C**
Kohen F see **Strasburger CJ**
Kohen M see **Le Neel JC**
Kohen R, Chevion M: Transition metals potentiate paraquat toxicity. Free Radic Res Commun 1985;1(2):79-88
Kohen R see **Cundy KC**
Kohen R see **Higson FK**
Kohfeldt E see **Hagen U**
Kohga S see **Asada Y**
Kohga S see **Suzumiya J**
Kohgo Y, Niitsu Y, Nishisato T, Kondo H, Kato J, Tsushima N, Hirayama M, Sasaki K, Urushizaki I: Immunoreactive transferrin receptor in sera of pregnant women.
Placenta 1988 Sep-Oct;9(5):523-31
Kohgo Y see **Niitsu Y**
Kohi F, Yuh LM, Takahashi I, Kimura I: [Disseminated aspergillosis with marked morphological and functional defects of polymorphonuclear leukocytes in a case of myelodysplastic syndrome] Rinsho Ketsueki 1988 Jul; 29(7):1060-5 (Eng. Abstr.) **(Jpn)**
Kohi F see **Akagi K**
Kohigashi K, Fukuda Y, Imura H: Inhibitory effect of tamoxifen on diethylstilbestrol-promoted hepatic tumorigenesis in male rats and its possible mechanism of action. Jpn J Cancer Res 1988 Dec;79(12):1335-9
Kohiki K see **Ikuta N**
Kohin S see **Hittinger L**
Kohira S see **Hosokawa S**
Kohiyama M see **Hughes P**
Kohiyama M see **Jacq A**
Kohiyama M see **Landoulsi A**
Kohiyama R, Suzuki A, Kamei K, Nakano H: [A case of round atelectasis and a review of the literature in Japan]
Nippon Kyobu Shikkan Gakkai Zasshi 1988 Mar; 26(3):248-52 (16 ref.) (Eng. Abstr.) **(Jpn)**
Kohjimoto Y, Ogawa T, Matsumoto M, Shirakawa K, Kuwaki T, Yasuda H, Anami K, Fujii T, Satoh H, Ono T: Effects of acetyl-L-carnitine on the brain lipofuscin content and emotional behavior in aged rats. Jpn J Pharmacol 1988 Nov;48(3):365-71
Kohjiro N see **Moriwaki Y**
Kohketsu M see **Yoneda S**
Kohl A, Volk HD, Diezel W, Buntrock P, Diamantstein T: The dipeptide Lys-Pro restores the diminished wound healing following treatment with anti-T-helper cell monoclonal antibody. Int J Immunopharmacol 1989; 11(3):237-40
Kohl C, Schmitz W, Scholz H, Scholz J, Tóth M, Döring V, Kalmár P: Evidence for alpha 1-adrenoceptor-mediated increase of inositol trisphosphate in the human heart.
J Cardiovasc Pharmacol 1989 Feb;13(2):324-7
Köhl C, Debelic M: In-vitro-Untersuchung als Screening auf Inhalationsallergie (Phadiatop). Pneumologie 1989 Apr; 43(4):200-3 (Eng. Abstr.) **(Ger)**
Kohl D see **Wietholtz H**
Kohl EG see **Klöpffer W**
Kohl FV: Stellenwert von Antihistaminika bei der Therapie des Asthma bronchiale. Z Hautkr 1988;63 Suppl 4:21-5 (27 ref.) (Eng. Abstr.) **(Ger)**
Kohl FV: Therapeutische Prinzipien bei pulmonaler Hypertonie und Cor pulmonale. Internist (Berlin) 1988 Oct; 29(10):688-96 (97 ref.) **(Ger)**
Kohl H see **Mory C**
Kohl H see **Rauwerker J**
Kohl HP see **Lehner KB**
Kohl HW, LaPorte RE, Blair SN: Physical activity and cancer. An epidemiological perspective. Sports Med 1988 Oct;6(4):222-37 (45 ref.)
Kohl HW see **Blair SN**

Kohl HW see **Gordon NF**
Kohl J see **Keller E**
Kohl J see **Warren EJ**
Kohl KH see **Traub WH**
Kohl M, Triskmann R: Entfernung von Kunstlinsenimplantaten in der Kataraktchirurgie. Fortschr Ophthalmol 1988;85(5):495–6 (Eng. Abstr.) (Ger)
Kohl M see **Knorz MC**
Kohl M see **Riehmann D**
Kohl P, Samek M: Refractive error and preferential looking visual acuity in infants 12–24 months of age: year 2 of a longitudinal study. J Am Optom Assoc 1988 Sep; 59(9):686–90
Kohl P see **Defraigne JO**
Kohl PK, Olsen DA, Buchanan TM: Monoclonal antibodies to protein I for serotyping of Neisseria gonorrhoeae: correlation of serotype with bactericidal activity. Zentralbl Bakteriol Mikrobiol Hyg [A] 1989 Mar; 270(4):517–26
Kohl PK: Immunbiologische Aspekte von Neisseria gonorrhoeae. Z Hautkr 1989 Mar 15;64(3):218–22 (17 ref.) (Eng. Abstr.) (Ger)
Kohl PK: Moderne Diagnostik der Gonorrhoe. Z Hautkr 1989 May 15;64(5):403–5 (16 ref.) (Eng. Abstr.) (Ger)
Kohl PK see **Rauterberg AD**
Kohl RD see **Suddleson EA**
Kohl RL see **Igarashi M**
Kohl S: The neonatal human's immune response to herpes simplex virus infection: a critical review. Pediatr Infect Dis J 1989 Feb;8(2):67–74 (69 ref.)
Kohl S: Brain biopsy for suspected herpes encephalitis [letter] J Pediatr 1989 Feb;114(2):335–6
Kohl S, Loo LS, Resch MA, Noya FJ, Feldman S, Baker CJ: Effect of intravenously administered immune globulin on functional antibody to herpes simplex virus in low birth weight neonates. J Pediatr 1989 Jul;115(1):135–9
Kohl S, Loo LS, Dreth DB, Cox P: Interleukin-2 protects neonatal mice from lethal herpes simplex virus infection: a macrophage-mediated, gamma interferon-induced mechanism. J Infect Dis 1989 Feb;159(2):239–47
Kohl S see **Bernstein DI**
Kohl S see **Oh SH**
Kohl U see **Altevogt P**
Köhl U see **Schwabe D**
Kohl W see **Kunze B**
Kohl WL see **Jackson M**
Kohlas DJ see **Nappen DL**
Kohlbach W: Deutung der Ursache quergestellter Strichschatten oberhalb der Wirbelkörpergrundplatten. Rontgenblatter 1988 Sep;41(9):382–3 (Eng. Abstr.) (Ger)
Kohlbecker G, Grzouka M, Günay H: Quantitative Messung von Sulkusflüssigkeit mit neuen selbstfärbenden Indikatorpapierstreifen: ein Vergleich mit Periotron. Schweiz Monatsschr Zahnmed 1989;99(4):414–8 (Eng. Abstr.) (Ger)
Kohlberger E see **Ruf G**
Kohlberger E see **Strittmatter B**
Kohlberger EJ, Ruf G, Lausen M, Häring R Jr: Bedeutung der ultraschallgesteuerten Pleurapunktion/Thoraxdrainage nach Abdominaleingriffen und stumpfem Bauch-/Thoraxtrauma. Helv Chir Acta 1989 Jun; 56(1–2):155–7 (Eng. Abstr.) (Ger)
Kohlberger EJ, Strittmatter B, Waninger J: Ultraschalldiagnostik nach stumpfem Abdominaltrauma. Sonographie in der Akut- und Verlaufsdiagnostik. Fortschr Med 1989 Apr 10;107(11):244–7 (17 ref.) (Eng. Abstr.) (Ger)
Kohlbrenner M see **Nuernberg B**
Kohlbrenner WE see **Fesik SW**
Kohlbrenner WE see **Shen LL**
Köhle A see **Stampe D**
Köhle H, Krohn K, Leclercq G: Hexestrol-linked cytotoxic agents: synthesis and binding affinity for estrogen receptors. J Med Chem 1989 Jul;32(7):1538–47
Köhle H, Holz U, Walter E: Die Behandlung der offenen Unterschenkelfraktur mit dem Fixateur externe unter besonderer Berücksichtigung der Osteosynthese der Fibula. Aktuel Traumatol 1988 Jul;18 Suppl 1:46–53 (Eng. Abstr.) (Ger)
Köhle K see **Friedrich C**
Köhlen JP see **Kitslaar PJ**
Köhler A see **Rüschoff J**
Köhler AH, Köhler AR, Taube C, Mest HJ: Decrease in arterial blood pressure in spontaneously hypertensive rats by the TXA2 receptor antagonist BM 13177 and by acetylsalicylic acid. Biomed Biochim Acta 1988; 47(10–11):S269–73
Köhler AH see **Taube C**
Köhler AR see **Köhler AH**
Köhler AR see **Taube C**
Köhler B, Wendland B, Winkler M, Kunter E, Horn G: Untersuchungen zum Vorkommen bakterieller Infektionskrankheiten beim Sumpfbiber (Myocastor coypus MOLINA, 1782). 3. Mitteilung: Streptokokken-, Staphylokokken-, Aeromonas- und Aktinobazillus-Infektionen. Arch Exp Veterinarmed 1988 Nov;42(6):877–89 (Eng. Abstr.) (Ger)
Kohler B, Riemann JF: Diagnose der gastrointestinalen Blutung. Dtsch Med Wochenschr 1989 Apr 7; 114(14):548–51 (Ger)
Köhler B, Hauke H: Wirbelsäulenveränderungen bei Neurofibromatose im Kindesalter. ROFO 1989 Aug; 151(2):186–91 (Eng. Abstr.) (Ger)
Kohler B, Riemann JF: Therapie der gastrointestinalen Blutung. Dtsch Med Wochenschr 1989 Apr 7;114(14):552–5 (Ger)
Kohler B, Riemann JF: Möglichkeiten und Grenzen der Lasertherapie im Gastrointestinaltrakt. Leber Magen Darm 1988 Aug;18(4):177–83 (40 ref.) (Eng. Abstr.) (Ger)
Köhler B see **Groppel B**
Kohler B see **Riemann JF**
Kohler BE see **Wijnands WJ**
Köhler C, Persson A, Melander T, Theodorsson E, Sedvall G, Hökfelt T: Distribution of galanin-binding sites in the monkey and human telencephalon: preliminary observations. Exp Brain Res 1989;75(2):375–80
Köhler C, Klotz M, Daus H, Schwarze G, Dette S: Viszerale Paracoccidioidomykose bei einem Goldgräber aus Brasilien. Mycoses 1988 Aug;31(8):395–403 (Eng. Abstr.) (Ger)
Köhler C, Karlsson-Boethius G: In vivo labelling of rat brain dopamine D-2 receptors. Stereoselective blockade by the D-2 antagonist raclopride and its enantiomer of 3H-spiperone, 3H-N,N-propylnorapomorphine and 3H-raclopride binding in the rat brain. J Neural Transm 1988;73(2):87–100
Köhler C, Eriksson LG, Okuno E, Schwarcz R: Localization of quinolinic acid metabolizing enzymes in the rat brain. Immunohistochemical studies using antibodies to 3-hydroxyanthranilic acid oxygenase and quinolinic acid phosphoribosyltransferase. Neuroscience 1988 Oct; 27(1):49–76
Köhler C, Karlsson-Boethius G: In vivo labelling of pituitary dopamine D-2 receptors in the male rat using [3H]-raclopride. J Neural Transm 1989;76(1):13–28
Köhler C, Richter G: Das Angussverhalten bei NE-Metallen. Zahn Mund Kieferheilkd 1989;77(2):145–52 (Eng. Abstr.) (Ger)
Köhler C see **Ericson H**
Köhler C see **Hall H**
Kohler C see **Kohler F**
Köhler C see **Langenfeld H**
Kohler C see **Le Van D**
Köhler C see **Sirbat D**
Köhler C see **Thiel H**
Köhler C see **Tinner B**
Köhler C see **Uldall P**
Köhler CO, Schaefer D: Analyse der Zeitschrift "Strahlentherapie" 1920 bis 1984. Strahlenther Onkol 1988 Dec;164(12):693–707 (Eng. Abstr.) (Ger)
Köhler CO see **Jasinski PJ**
Köhler D, Langer M, Spanger C: Validitätsprüfung von Zeit-Dichte-Kurven zur Bestimmung des arteriellen Stenoseausmasses in der DSA. Digitale Bilddiagn 1989 Mar;9(1):36–41 (Eng. Abstr.) (Ger)
Köhler D, Langer M, Schultz U, Weiss T, Stähler A: Klinische und computertomographische Verlaufskontrollen konservativ behandelter Diskusvorfälle. Rontgenblatter 1989 Aug;42(8):346–51 (Eng. Abstr.) (Ger)
Köhler D: Lungenschäden durch Inhalation radioaktiver Substanzen. Prax Klin Pneumol 1988 Jun;42 Suppl 1:263–6 (Eng. Abstr.) (Ger)
Köhler D see **Matthys H**
Köhler D see **Schultz U**
Köhler E, Bock U, Knospe S, Michaelis D, Rjasanowski I: Phagocytic activity of blood cells in diabetic risk probands and newly diagnosed type 1 diabetics. Exp Clin Endocrinol 1988 Aug;91(3):259–64
Kohler E, Kühn J, Munk K, Braun R: Homology of the HSV-2 "a-sequence" to cellular sequences. Virus Genes 1988 Mar;1(2):175–89
Köhler E, Knospe S, Hahn HJ, Roemer KG, Diamantstein T: Ciamexone suppressed anti-islet ADCC of mononuclear cells and serum from type 1 (insulin-dependent) diabetic patients. Exp Clin Endocrinol 1989 May;93(2-3):143–6
Köhler E, Antranikian G: Covalent modification of proteins in Bacillus subtilis during the process of sporulation, germination and outgrowth. FEMS Microbiol Lett 1989 Jan 1;48(1):87–92
Köhler E, Nadjafi S, Rossetti M: Die isolierte Divertikelperforation des rechten Kolons. Helv Chir Acta 1988 Jun;55(1–2):45–8 (Ger)
Köhler E, Knospe S, Rjasanowski I, Michaelis D: Effect of lymphocytes and serum from probands before and after manifestation of type 1 (insulin-dependent) diabetes on rat islets in vitro. Exp Clin Endocrinol 1988 Dec;92(2):182–8
Kohler EM see **Saif LJ**
Kohler F, Mayeux D, Kohler C: Bureautique: applications à l'hôpital. Rev Fr Gynecol Obstet 1989 Apr;84(4):295–9 (Fre)
Kohler F see **Allaert F**
Kohler F see **Audurier A**
Kohler F see **Bazard MC**
Kohler F see **Guerci A**
Köhler F see **Schuster HP**
Köhler FC: Zum Problem des Arztwechsels in der Allgemeinmedizin. Z Arztl Fortbild (Jena) 1989;83(1):25–7 (Ger)
Kohler FW Jr, Gautieri RF, Mann DE Jr: Detection of histamine in human placental perfusate and the effect of histamine releasers. Res Commun Chem Pathol Pharmacol 1988 Aug; 61(2):185–200
Köhler G, Lemke S, Brachmann K, Foth D, Happke S: Das Verhalten von Parametern des Leberstoffwechsels unter Mittellangzeitanwendung des Gestagens Dienogest zur Behandlung der Endometriose. Zentralbl Gynakol 1989; 111(12):807–10 (Eng. Abstr.) (Ger)
Köhler G, Görtzlehner G: Neue Gestagene. Zentralbl Gynakol 1988;110(13):801–8 (30 ref.) (Eng. Abstr.) (Ger)
Köhler G: Entwicklung und Aufgaben der klinischen Geburtshilfe und Frauenheilkunde im 19. Jahrhundert an der Universität Greifswald—Ein Beitrag zum 110jährigen Bestehen der Klinik für Gynäkologie und Geburtshilfe. Zentralbl Gynakol 1988;110(13):836–46 (Eng. Abstr.) (Ger)
Köhler G see **Albus C**
Köhler G see **Ayane M**
Köhler G see **Ezinger W**
Köhler G see **Görtzlehner G**
Köhler G see **Lamers MC**
Köhler G see **Mathur A**
Köhler G see **Nielsen PJ**
Kohler G see **Shen V**
Köhler H, Meyer zum Büschenfelde KH: Funktionelle Beziehung zwischen Leber und Niere. Teil I. Natriumexkretion. Dtsch Med Wochenschr 1988 Sep 23; 113(38):1486–91 (26 ref.) (Ger)
Köhler H, Schafmayer A, Nustede R, Mengel H: The influence of the duodenal passage on postprandial neurotensin release in dogs. Horm Metab Res 1989 Jul;21(7):351–5
Köhler H, Kieber-Emmons T, Srinivasan S, Kaveri S, Morrow WJ, Müller S, Kang CY, Raychaudhuri S: Revised immune network concepts. Clin Immunol Immunopathol 1989 Jul; 52(1):104–16 (61 ref.)
Köhler H, Dumann H, Meyer zum Büschenfelde KH, Meuer S: Sekundärer Immundefekt bei Niereninsuffizienz am Beispiel der Hepatitis B-Impfung. Klin Wochenschr 1988 Sep 15;66(18):865–72 (20 ref.) (Eng. Abstr.) (Ger)
Kohler H, Jenzer H: Interaction of lactoperoxidase with hydrogen peroxide. Formation of enzyme intermediates and generation of free radicals. Free Radic Biol Med 1989; 6(3):323–39 (148 ref.)
Köhler H, Merkel S, Rothkopf M, Leibe H, Hentschel U, Renziehausen K: Gegenwärtiger Stand der antituberkulotischen Chemotherapie extrapulmonaler Tuberkulosen in der DDR und verbleibende Operationsindikationen. Z Arztl Fortbild (Jena) 1989; 83(6):313–8 (28 ref.) (Ger)
Köhler H, Raychaudhuri S: Useful and not-so-useful idiotypic images. Prog Clin Biol Res 1989;288:223–33
Köhler H, Meyer zum Büschenfelde KH: Funktionelle Beziehung zwischen Leber und Niere. Teil II. Wasserexkretion und hepatorenales Syndrom. Dtsch Med Wochenschr 1988 Sep 30;113(39):1524–7 (22 ref.) (Ger)
Köhler H see **Chang HC**
Köhler H see **Chen JJ**
Kohler H see **Kieber-Emmons T**
Köhler H see **Kuklinski B**
Köhler H see **Leonhardt U**
Köhler H see **Meuer SC**
Köhler H see **Müller S**
Köhler H see **Nustede R**
Köhler H see **Peiper HJ**
Kohler H see **Raychaudhuri S**
Köhler H see **Saeki Y**
Köhler H see **Schafmayer A**
Köhler H see **Tropschug M**
Köhler H see **Voigt H**
Köhler H see **Weber M**
Kohler HP, Kohler-Staub D, Focht DD: Degradation of 2-hydroxybiphenyl and 2,2'-dihydroxybiphenyl by Pseudomonas sp. strain HBP1. Appl Environ Microbiol 1988 Nov;54(11):2683–8
Kohler HP, Kohler-Staub D, Focht DD: Cometabolism of polychlorinated biphenyls: enhanced transformation of Aroclor 1254 by growing bacterial cells. Appl Environ Microbiol 1988 Aug;54(8):1940–5
Kohler HP see **Adriaens P**
Kohler HP see **Kohler-Staub D**
Kohler J, Isenberg C, Schiale PW, Inhar GF, Conrad B: The role of short-term visuo-spatial memory in control of rapid multi-joint prehensive movements. Eur Arch Psychiatry Neurol Sci 1989;238(4):189–95
Kohler J, Hufschmidt A, Hermle L, Volk B, Lücking CH: Limbic encephalitis: two cases. J Neuroimmunol 1988 Dec; 20(2–3):177–8
Kohler J, Schneider H, Vogt A: High-dose intravenous penicillin G does not prevent further progression in early neurological manifestation of Lyme borreliosis. Infection 1989 Jul–Aug;17(4):216–7
Kohler J see **Furst DE**
Köhler J see **Kausch K**
Kohler J see **Mohadjer M**
Kohler J see **Weiss SA**
Kohler J see **Wieshammer S**
Köhler JC, Toch JG: Parameters and methods for testing artificial heart valves. Int J Artif Organs 1989 Apr; 12(4):252–60
(Köhler JF) Stoppani AO: Premio Nobel en medicina 1984. Medicina (B Aires) 1985;45(1):77–8 (Spa)
Kohler JL see **Xerri L**

Köhler K see **Bienzle U**
Köhler K see **Multhaupt H**
Köhler K see **Spiegler AW**
Köhler K see **Tellkamp H**
Köhler K see **Wehner K**
Kohler K see **Weller R**
Köhler KP see **Sievert H**
Köhler L, Schmitz R, Meuzinen R, Fuchshuber P, Eypasch E: Treatment with 5-FU, VCR and BCNU in tumor bearing nude mice. Strahlenther Onkol 1989 Jul; 165(7):542-4
Köhler L: Los accidentes infantiles y el tráfico: un reto para la sociedad. An Esp Pediatr 1988 Sep;29 Suppl 33:31 (0 ref.) (Spa)
Köhler L see **Haas R**
Köhler M, Harris A: Pharmacokinetics and haematological effects of desmopressin. Eur J Clin Pharmacol 1988; 35(3):281-5
Köhler M, Hellstern P, Tarrach H, Bambauer R, Wenzel E, Jutzler GA: Subcutaneous injection of desmopressin (DDAVP): evaluation of a new, more concentrated preparation. Haemostasis 1989;19(1):38-44
Köhler M, Seifried E, Hellstern P, Pindur G, Miyashita C, Mörsdorf S, Fasco F, Wenzel E: In vivo recovery and half-life time of a steam-treated factor IX concentrate in hemophilia B patients. The influence of reagents and standards. Blut 1988 Dec;57(6):341-5
Köhler M: Treatment of gray platelet syndrome [letter] Thromb Haemost 1988 Aug 30;60(1):123-4
Köhler M, Hellstern P, Pindur G, Wenzel E, von Bloha G: Factor VII half-life after transfusion of a steam-treated prothrombin complex concentrate in a patient with homozygous factor VII deficiency [letter] Vox Sang 1989; 56(3):200-1
Kohler M see **Bambauer R**
Kohler M see **Bauknecht T**
Köhler M see **Czichos J**
Köhler M see **Hugonot L**
Köhler M see **Hüttenrauch R**
Köhler M see **Leipnitz G**
Kohler M see **Leist TP**
Köhler M see **McFarland KC**
Köhler M see **Mörsdorf S**
Köhler M see **Yaser S**
Kohler O see **Melgaard B**
Köhler P, Gruenser A, Wünscher A, Dück KD: Zur Bedeutung der Bestimmung des intraerythrozytären Natriums zur Differentialdiagnose und Verlaufskontrolle der essentiellen Hypertonie. Z Med Lab Diagn 1989;30(2):90-4 (Eng. Abstr.) (Ger)
(Köhler P), Brunner G: Zum Jubiläum. 50 Jahre Zeitschrift für Rheumatologie. Ihr erster Herausgeber: Geh. Sanitätsrat Professor Dr. med. Paul Köhler, Bad Elster. Z Rheumatol 1988 Nov-Dec;47(6):379-80 (Ger)
Köhler P, Lind L, Lind K, Rennerfeldt G, Kreicbergs A: A new in-built device for one-point stepless prosthetic alignment. Prosthet Orthot Int 1988 Aug;12(2):103-4
Köhler P, Lindh L, Netz P: Comparison of CAD-CAM and hand made sockets for PTB prostheses. Prosthet Orthot Int 1989 Apr;13(1):19-24
Köhler P, Schwela H, Jecht C, Förster D: Untersuchungen zum Verhalten der ASAT, CK und LDH sowie Lactat bei kardial erkrankten Patienten unter dosierter ergometrischer Belastung im Hinblick auf die Beurteilung der Leistungsfähigkeit der Patienten. Z Med Lab Diagn 1989;30(1):28-30 (Ger)
Köhler P see **Braun G**
Köhler P see **Davies KP**
Köhler P see **Schauer I**
Kohler PC see **Brown RR**
Kohler PC see **Rozental JM**
Kohler PC see **Sondel PM**
Kohler PC see **Sosman JA**
Köhler R, Pahle T, Gruhn K, Zander R, Jeroch H, Gebhardt G: Zur Bestimmung von Proteinsyntheseraten des Gesamtkörpers wachsender Broiler. Arch Tierernahr 1988 Jul-Aug;38(7-8):565-72 (Eng. Abstr.) (Ger)
Köhler R, Sousa P, Jorge CS: Prenatal diagnosis of the ectrodactyly, ectodermal dysplasia, cleft palate (EEC) syndrome. J Ultrasound Med 1989 Jun;8(6):337-9
Kohler R see **Caton J**
Kohler R see **Fournet-Fayard J**
Köhler R see **Taneri Z**
Kohler RB, Wilde C 3d, Johnson W, Joly J, Wheat LJ, Baker R, Minfeldt M: Immunologic diversity among serogroup 1 Legionella pneumophila urinary antigens demonstrated by monoclonal antibody enzyme-linked immunosorbent assays. J Clin Microbiol 1988 Oct;26(10):2059-63
Kohler RB see **Moenning JE**
Kohler RB see **Wheat LJ**
Köhler S: Vorstellungen der Industrie zur künftigen Entwicklung und Anwendung von Pflanzenschutzmitteln unter Berücksichtigung des erforderlichen Grundwasserschutzes. Schriftenr Ver Wasser Boden Lufthyg 1989;79:415-34; discussion 435-42 (Ger)
Köhler S, Dodt J: Effects of site specific amino acid exchanges in hirudin on the thrombin-hirudin interaction. Folia Haematol (Leipz) 1988;115(1-2):24-9
Kohler S, Neumann J, Dürk H, Saal J, Müller GA: Panzytopenie bei niedrig dosierter oraler Methotrexat-Therapie der Arthritis psoriatica. Dtsch Med Wochenschr 1989 Aug 25;114(34):1286-8 (Eng. Abstr.) (Ger)
Köhler S see **Folkers PJ**
Köhler S see **Jacker HJ**
Köhler S see **Köhlkamp V**
Köhler S see **Lindner C**
Köhler S see **Mattle H**
Köhler S see **Sinnecker G**
Köhler S see **Stephan E**
Kohler SW see **Dycaico MJ**
Köhler T, Harayama S, Ramos JL, Timmis KN: Involvement of Pseudomonas putida RpoN sigma factor in regulation of various metabolic functions. J Bacteriol 1989 Aug; 171(8):4326-33
Köhler T, Vögele C, Weber D: Die Zahl der aktiven Schweissdrüsen (PSI, Palmar Sweat Index) als psychophysiologischer Parameter. Z Exp Angew Psychol 1989;36(1):89-100 (Eng. Abstr.) (Ger)
Kohler T see **Bladergroen M**
Köhler T see **Dudzińska-Usarewicz J**
Kohler T see **Hees H**
Kohler TR, Kirkman TR, Clowes AW: The effect of rigid external support on vein graft adaptation to the arterial circulation. J Vasc Surg 1989 Feb;9(2):277-85
Kohler TR, Kirkman T, Clowes AW: Effect of heparin on adaptation of vein grafts to arterial circulation. Arteriosclerosis 1989 Jul-Aug;9(4):523-8
Kohler TR see **Dalman R**
Kohler TR see **Nicholls SC**
Köhler U, Sperwitz M, Richter R, Bilek K, Forberg J: Therapieergebnisse bei uterinen Sarkomen (1955-1985). Zentralbl Gynakol 1988;110(20):283-9 (Eng. Abstr.) (Ger)
Köhler U: Grubenpapille mit fluoreszenzangiografisch nachweisbarem Makulaödem. Klin Monatsbl Augenheilkd 1988 Nov;193(5):506-9 (Eng. Abstr.) (Ger)
Köhler U: Das Goodpasture-Syndrom aus augenärztlicher Sicht. Internist (Berlin) 1988 Oct;29(10):703-5 (Ger)
Köhler U see **Casal HL**
Kohler U see **Kempf C**
Köhler U see **Lenz T**
Köhler V: Pädiatrie in der Dritten Welt. Monatsschr Kinderheilkd 1988 Jul;136(7):341-2 (Ger)
Köhler W, Queisser H, Kunter E, Sawitzki R, Frach G: Streptococcus suis Typ 2 (R-Streptokokken) als Erreger von Berufskrankheiten. Bericht über eine Erkrankung und Literaturübersicht. Z Gesamte Inn Med 1989 Mar 1; 44(5):144-8 (54 ref.) (Eng. Abstr.) (Ger)
(Köhler W), Eckardt G: Wolfgang Köhler, Gestaltpsychologie und "Naturphilosophie" der Gestalt. Zum 100. Geburtstag des Mitbegründers der Berliner Schule. Z Psychol 1988; 196(1):3-25 (Eng. Abstr.) (Ger)
Köhler W, Mochmann H: Edwin Klebs (1834-1913) Pathologe und Wegbereiter der Bakteriologie. Zum Gedenken an seinen 75. Todestag. Z Arztl Fortbild (Jena) 1988;82(20):1037-42 (Ger)
Köhler W: CAMP-like phenomena of Vibrios. Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Nov; 270(1-2):35-40
Köhler W see **Bode U**
Köhler W see **Gasser T**
Köhler W see **Handrick W**
Kohler W see **Hynes JB**
Köhler W see **Knöll H**
Köhler W see **Schachtel GA**
Köhler WW see **van Deventer PV**
Köhler-Offierski A: Arbeitsbericht aus einer Institutsambulanz. Psychiatr Prax 1989 Jan;16(1):14-8 (Eng. Abstr.) (Ger)
Köhler-Schmidt H, Bertram HP: Belastung von Säuglingen mit Metallen. Beitr Gerichtl Med 1988;46:155-9 (Eng. Abstr.) (Ger)
Köhler-Schmidt H see **Lenz J**
Kohler-Staub D, Kohler HP: Microbial degradation of beta-chlorinated four-carbon aliphatic acids. J Bacteriol 1989 Mar;171(3):1428-34
Kohler-Staub D see **Adriaens P**
Kohler-Staub D see **Kohler HP**
Köhlerová Z see **Némethová L**
Kohlhaas M see **Böhnke M**
Kohlhardt M, Fichtner H: Inhibitory effects of diprafenone stereoenantiomers on cardiac Na+ channels. Eur J Pharmacol 1988 Oct 26;156(1):55-62
Kohlhardt M, Fichtner H, Fröbe U: Predominance of poorly reopening single Na+ channels and lack of slow Na+ inactivation in neonatal cardiocytes. J Membr Biol 1988 Aug;103(3):283-91
Kohlhardt M, Fichtner H, Fröbe U: Metabolites of the glycolytic pathway modulate the activity of single cardiac Na+ channels. FASEB J 1989 Jun;3(8):1963-7
Kohlhardt M, Fichtner H, Fröbe U, Herzig JW: On the mechanism of drug-induced blockade of Na+ currents: interaction of antiarrhythmic compounds with DPI-modified single cardiac Na+ channels. Circ Res 1989 May;64(5):867-81
Kohlhardt M: Elementareigenschaften und die Interaktion einzelner myokardialer Na+-Kanäle mit Antiarrhythmika. Arzneimittelforschung 1989 Jan;39(1A):126-9 (30 ref.) (Eng. Abstr.) (Ger)
Kohlhardt M see **Busse R**
Kohlhardt M see **Gillis AM**
Kohlhardt SR, Smith RC: Spontaneous retraction of indwelling catheters [letter] JPEN J Parenter Enteral Nutr 1989 Jul-Aug;13(4):442-3
Kohlhaüfl M see **Jakob H**
Kohlhaw GB: Isopropylmalate dehydratase from yeast. Methods Enzymol 1988;166:423-9
Kohlhaw GB: Beta-isopropylmalate dehydrogenase from yeast. Methods Enzymol 1988;166:429-35
Kohlhaw GB: Alpha-isopropylmalate synthase from yeast. Methods Enzymol 1988;166:414-23
Kohlhaw K, Wonigeit K, Schäfer O, Ringe B, Bunzendahl H, Pichlmayr R: Association of very high blood levels of cyclosporin metabolites with clinical complications after liver transplantation. Transplant Proc 1989 Feb;21(1 Pt 2):2232-3
Kohlhaw K see **Behrens O**
Kohlhepp SJ see **Gilbert DN**
Kohlhepp W, Kuhn W, Krüger H: Extrapyramidal features in central Lyme borreliosis. Eur Neurol 1989;29(3):150-5
Kohlhepp W see **Mertens HG**
Kohlhof A, Flessenkämper S: Tenth case of HIV transmission after plasma donation [letter] Lancet 1988 Oct 22; 2(8617):965
Kohlhoff R, Fiedler E, Badtke H: Anthropometrische Charakterisierung der Fetopathia diabetika--vorläufige Ergebnisse. Padiatr Grenzgeb 1988;27(5):337-45 (Eng. Abstr.) (Ger)
Kohlhoff R see **Ratzmann KP**
Kohli A, Sami AR, Piamphongsant T: Pemphigus erythematosus: a report of five cases with review of literature. J Med Assoc Thai 1988 Oct;71(10):575-80
Kohli BR see **al-Bustan MA**
Kohli E, Pothier P, Denis F, Freymuth F, Goudeau A: Multicentre evaluation of a new commercial latex agglutination test using a monoclonal antibody for rotavirus detection. Eur J Clin Microbiol Infect Dis 1989 Mar; 8(3):251-3
Kohli E see **Gouyon JB**
Kohli F see **Maurer C**
Kohli GS, Yadav SP, Verma NP, Goel H, Chawla RK, Jindal NK: Adrenergic functions in nasobronchial allergy. Indian J Chest Dis Allied Sci 1988 Apr-Jun;30(2):84-7
Kohli GS, Bhargava A, Goel H, Yadav SP, Saini AS, Singh GP, Lal H: Serum magnesium levels in patients with head and neck cancer. Magnesium 1989;8(2):77-86
Kohli GS see **Lal H**
Kohli GS see **Yadav SP**
Kohli HS: An appraisal of the Fife Community Health Report. Community Med 1989 May;11(2):97-101
Kohli HS see **Bhopal RS**
Kohli J see **Grimm C**
Kohli J see **Szankasi P**
Kohli JD, Metra M, Satoh Y, Goldberg LI: Dopamine receptors in the stellate ganglion of the dog. Eur J Pharmacol 1989 May 19;164(2):265-72
Kohli JD see **Bass AS**
Kohli KK see **Dhand R**
Kohli M, Ganguly NK, Garg UC, Goyal J, Majumdar S, Walia BN: Effect of heat-stable and heat-labile enterotoxins of Escherichia coli on intestinal brush border membrane enzymes of mice. Biochem Int 1989 Jul;19(1):173-83
Kohli M, Vaishnavi C, Garg UC, Ganguly NK, Kaur S: Urinary excretion of renal brush-border enzymes in lepromatous leprosy--a preliminary investigation. Int J Lepr Other Mycobact Dis 1989 Mar;57(1):20-3
Kohli M see **Freter HJ**
Kohli M see **Kaur I**
Kohli N see **Agarwal S**
Kohli R, Chadha N, Muralidhar K: Presence of tyrosine-O-sulfate in sheep pituitary prolactin. FEBS Lett 1988 Dec 19;242(1):139-43
Kohli R see **Brentjens JR**
Kohli R see **Canver CC**
Kohli RS, Rodrigues EA, Hughes LO, Lahiri A, Raftery EB: Sustained-release verapamil in stable angina. Br J Clin Pract Symp Suppl 1988 Apr;60:20-3
Kohli S, Saperia GM, Waksmonski CA, Pezzella S, Singh JB: Coronary artery dissection secondary to blunt chest trauma. Cathet Cardiovasc Diagn 1988;15(3):179-83
Kohli SC, Garg MK, Rohtagi S, Mishve YV, Banerjee K: Acute pancreatitis with ischaemic heart disease--an abnormal electrocardiography. J Assoc Physicians India 1988 Jul;36(7):452-4
Kohli Y, Katoh T, Suzuki K: Antisecretory effect of a PGE2 derivative, enprostil (TA/RS-84135): inhibitory action of amogastrin-stimulated secretion. Drugs Exp Clin Res 1988; 14(11):673-8
Kohli Y see **Hirayama M**
Kohli Y see **Moriga M**
Kohli Y see **Nomura M**
Kohlíček J see **Baliková M**
Kohlmaier L see **Pfeifer GP**
Kohlmann G see **Hay JM**
Kohlmann H, Storch H, Lommatzsch PK: Infrarot-Thermovisions-Befunde bei einer Patientin mit infiltrativer Orbitopathie. Klin Monatsbl Augenheilkd 1989 Mar;194(3):190-5 (Eng. Abstr.) (Ger)
Kohlmann H see **Gornig H**
Kohlmann T, Siegrist J: Sociology of hospitals and of patient-physician interaction in West Germany. Soc Sci Med 1989;29(1):107-8 (14 ref.)

Kohlmann Júnior O see Plavnik FL
Kohlmeier M see Rabe T
Kohlmeier M see Schlierf G
Kohlmeyer K: Periventrikuläre Dichteminderungen des Grosshirnhemisphärenmarks in Computertomogrammen von neuropsychiatrischen Patienten in der zweiten Lebenshälfte. Diagnostische Bedeutung und Pathogenese. Fortschr Neurol Psychiatr 1988 Sep;56(9):279–85 (Eng. Abstr.) **(Ger)**
Kohlmeyer K see Gattaz WF
Kohlrausch A: Auditory filter shape derived from binaural masking experiments. J Acoust Soc Am 1988 Aug; 84(2):573–83
Kohlrust CM see Soundararajan S
Kohlschütter A, Hübner C, Jansen W, Lindner SG: A treatable familial neuromyopathy with vitamin E deficiency, normal absorption, and evidence of increased consumption of vitamin E. J Inherited Metab Dis 1988;11 Suppl 2:149–52
Kohlschütter A, Rauskolb R, Goebel HH, Anton-Lamprecht I, Albrecht R, Klein H: Probable exclusion of juvenile neuronal ceroid lipofuscinosis in a fetus at risk: an interim report. Prenat Diagn 1989 Apr;9(4):289–92
Kohlschütter A, Laabs R, Albani M: Juvenile neuronal ceroid lipofuscinosis (JNCL): quantitative description of its clinical variability. Acta Paediatr Scand 1988 Nov; 77(6):867–72
Kohlschütter A, Hübner C, Gärtner J: Decreased membrane fluidity of lymphocytes from patients with juvenile neuronal ceroid-lipofuscinosis. Am J Med Genet Suppl 1988;5:203–7
Kohlschütter A see Budde-Steffen C
Kohlschütter A see Gottlob I
Kohlschütter A see Hübner C
Kohlschütter A see Steinhorst U
Kohlstedt A see Ziegler V
Kohlwein SD see Schweiberger HG
Kohman LJ see Randall PA
Kohmoto E see Kuroki Y
Kohmoto K see Inataka H
Kohmoto K see Murakami H
Kohmoto O, Barry WH: Mechanism of protective effects of Ca++ channel blockers on energy deprivation contracture in cultured ventricular myocytes.
J Pharmacol Exp Ther 1989 Feb;248(2):871–8
Kohmoto O see Bell DA
Kohmoto O see Hirata Y
Kohmoto O see Poeters GA
Kohmoto O see Serizawa T
Kohmoto T see Sunakawa M
Kohmura E see Holl K
Kohmura E see Nomati N
Kohmura H see Kai S
Kohmura H see Kawano S
Kohn A, Fernandes BM: Estudo comparativo dos helmintos parasitos de peixes do rio Mogi guassu, coletados nas excursoes realizadas entre 1927 e 1985.
Mem Inst Oswaldo Cruz 1987 Oct–Dec;82(4):483–500 (Eng. Abstr.) **(Por)**
Kohn A, Bruce J, Kinoti G, Mutahi WT, Coles G, Katz N: Ação da oxamniquine sobre o Schistosoma mansoni em camundongos experimentalmente infectados com uma cepa do Kenia. Mem Inst Oswaldo Cruz 1987;82 Suppl 4:361 **(Por)**
Kohn A: [Fraud in science and medicine (editorial)] Harefuah 1988 Nov 15;115(10):305–7 **(Heb)**
Kohn AD, Chan J, Grieco D, Nikodem VM, Alej SM, Kohn LD: Thyrotropin increases malic enzyme messenger ribonucleic acid levels in rat FRTL-5 thyroid cells.
Mol Endocrinol 1989 Mar;3(3):532–8
Kohn AD see Tietze F
Kohn AF: A versatile waveform generator for testing neuroelectric signal processors. J Neurosci Methods 1989 Aug;29(2):157–63
Kohn AF: Dendritic transformations on random synaptic inputs as measured from a neuron's spike train—modeling and simulation. IEEE Trans Biomed Eng 1989 Jan; 36(1):44–54 (42 ref.)
Kohn C see Gordon JC
Kohn CL, Keithley JK: Enteral nutrition. Potential complications and patient monitoring.
Nurs Clin North Am 1989 Jun;24(2):339–53 (76 ref.)
Kohn CW, Johnson GC, Garry F, Johnson CW, Martin S, Scott DW: Mechanobullous disease in two Belgian foals. Equine Vet J 1989 Jul;21(4):297–301
Kohn CW, Knight D, Hueston W, Jacobs R, Reed SM: Colostral and serum IgG, IgA, and IgM concentrations in Standardbred mares and their foals at parturition.
J Am Vet Med Assoc 1989 Jul 1;195(1):64–8
Kohn CW, Muir WW 3d: Selected aspects of the clinical pharmacology of visceral analgesics and gut motility modifying drugs in the horse. J Vet Intern Med 1988 Apr–Jun;2(2):85–91 (41 ref.)
Kohn CW see Johnson GC
Kohn D: Unsuccessful arthroscopic treatment of pyarthrosis following anterior cruciate ligament reconstruction.
Arthroscopy 1988;4(4):287–9
Kohn D, Wirth CJ: Doppelseitige intraligamentäre traumatische Ruptur beider Kniescheibensehnen—ein Fallbericht. Aktuel Traumatol 1988 Dec;18(6):271–4 (Eng. Abstr.) **(Ger)**
Kohn D, Wirth CJ: Grundsätze zur Nachbehandlung nach autoplastischer Kreuzbandrekonstruktion.
Sportverletz Sportschaden 1989 Jun;3(2):67–73 (43 ref.) (Eng. Abstr.) **(Ger)**
Kohn D see Wirth CJ
Kohn DB, Mitsuya H, Ballow M, Selegue JE, Barsankiewicz J, Cohen A, Gelfand E, Anderson WF, Blaese RM: Establishment and characterization of adenosine deaminase–deficient human T cell lines. J Immunol 1989 Jun 1;142(11):3971–7
Kohn DB see Eglitis MA
Kohn DB see Fearon ER
Kohn DF, Chinookoswong N: Detection of Mycoplasma pulmonis in arthritic joints of rats by indirect immunoperoxidase staining. Infect Immun 1989 Apr; 57(4):1321–3
Kohn E see Finkelstein AE
Kohn FR, Sladek NE: Ex vivo treatment of murine splenocyte-supplemented bone marrow inocula with mafosfamide prior to allogeneic transplantation in an attempt to prevent lethal graft-versus-host disease without compromising engraftment.
Immunopharmacol Immunotoxicol 1988;10(3):387–98
Kohn G, el Shawwa R, Grunebaum M: Aplasia of the tibia with bifurcation of the femur and ectrodactyly: evidence for an autosomal recessive type. Am J Med Genet 1989 Jun;33(2):172–5
Kohn G see Amit R
Kohn G see Meriob P
Kohn G see Zakut H
Kohn GM see Cottrell JJ
Kohn H, Conley JD, Leander JD: Marked stereospecificity in a new class of anticonvulsants. Brain Res 1988 Aug 9; 457(2):371–5
Köhn H, Klech H, Pohl W, Kummer F, Mostbeck A: Einsatz radioaktiver Aerosole in der Diagnostik von Lungenerkrankungen. Prax Klin Pneumol 1988 Jul; 42(7):514–7 (Eng. Abstr.) **(Ger)**
Kohn H see Sawhney KN
Kohn HS see Veluvolu P
Kohn K see Pommier Y
Kohn KH see Graupe D
Kohn KW see Covey JM
Kohn KW see Hartley JA
Kohn KW see Jaxel C
Kohn KW see Mattes WB
Kohn KW see Shacter E
Kohn LD see Chan JY
Kohn LD see Kohn AD
Kohn LD see Tietze F
Kohn ML, Imbergamo P, Gooch AW Jr: The Clinac 4/80 attenuation and build up characteristics for Scotchcast casting material. Med Dosim 1988 Dec;13(4):183–5
Kohn MM see Schneider K
Kohn NN: Giant cell arteritis of the female reproductive tract associated with temporal arteritis. J Rheumatol 1989 Jun; 16(6):832–3
Kohn PM see Adlaf EM
Kohn PM see Cooper WH
Kohn PM see Pérodeau GM
Kohn R see Flaherty JA
Kohn S see Ang ET
Kohn SE, Lorch MP, Pearson DM: Verb finding in aphasia. Cortex 1989 Mar;25(1):57–69
Kohn SR: A walk in the woods [letter]
J Am Acad Dermatol 1989 Feb;20(2 Pt 1):300–1
Kohn SR see Bank DE
Kohn SR see Held JL
Kohn SR see Toback AC
Kohn-Schulze E: Zur Problematik der Beurteilung der Kraftfahrtauglichkeit unter Pharmakotherapie.
Z Arztl Fortbild (Jena) 1988;82(13):619–21 **(Ger)**
Köhne C see Lüdtke FE
Kohne E: Neutrozytopenie im Kindesalter.
Monatsschr Kinderheilkd 1988 Dec;136(12):784–7 (32 ref.) (Eng. Abstr.) **(Ger)**
Kohne E see Kulozik AE
Kühne H see Woodcock BG
Kohne JC see Magliato DD
Kohnen PW see Gilbert DN
Kohnen R, Oswald WD: The effects of valerian, propranolol, and their combination on activation, performance, and mood of healthy volunteers under social stress conditions. Pharmacopsychiatry 1988 Nov;21(6):447–8
Kohner EM see Caldwell G
Kohner EM see Hyer SL
Kohner EM see Mohan R
Kohner EM see Plehwe WE
Kohner EM see Rimmer T
Kohner EM see Sleightholm MA
Kohner EM see Takahashi K
Kohnert KD, Fölt K, Odselius R, Ziegler M, Madsen OD, Grimelius L, Falkmer S: Production of pro-insulin, C-peptide, and insulin in nesidioblastosis, focal islet-cell adenomatosis, and genuine insulomas. A correlated radioimmunochemical, immunohistochemical, and ultrastructural investigation with particular regard to the occurrence of argyrophil and pro-insulin immunoreactive cells. Diabetes Res 1988 Aug;8(4):151–63
Kohnert KD, Ziegler B, Fölt K, Ziegler M: Augmentation of streptozotocin-induced hyperglycemia in mice by prior treatment with complete Freund's adjuvant.
Int J Pancreatol 1989 Apr;4(3):321–33
Kohnert KD see Amendt P
Kohnert KD see Blech W
Kohnert KD see Hildebrandt W
Kohnert KD see Kellacker H
Kohnert KD see Ziegler M
Kohnert U, Oberhoff R, Fedrowitz J, Bergmann U, Rauterberg J, Tschesche H: The degradation of collagen by a metalloproteinase from human leucocytes.
Adv Exp Med Biol 1988;240:33–44
Köhnlein W see Zell I
Kohno A, Terao K, Takasuka M, Honjo S: The serodiagnosis of Campylobacter infection in infant cynomolgus monkeys (Macaca fascicularis) 2 to 18 weeks old by enzyme-linked immunosorbent assay. Lab Anim Sci 1988 Dec;38(6):715–21
Kohno A, Nanmori T, Shinke R: Purification of beta-amylase from alfalfa (Medicago sativa L.) seeds.
J Biochem (Tokyo) 1989 Feb;105(2):231–3
Kohno A see Fusayama A
Kohno A see Itabashi K
Kohno A see Ohgi K
Kohno A see Ohkubo Y
Kohno A see Takasuka M
Kohno H, Yamazaki M, Jyumonji N, Yamaguchi N, Odashima S: An investigation of the immune suppression induced by some saikosaponin derivatives. Int J Immunopharmacol 1988;10(7):845–50
Kohno H, Toshima Y, Nakamura Y, Maruda M, Aso T, Mitani A, Fukamachi K, Kawachi Y, Tanaka J, Tokunaga K: [Induction of cardiac arrest before cold storage in Collins' solution—important role of the cardioplegic solution]
Nippon Kyobu Geka Gakkai Zasshi 1988 Oct; 36(10):2229–32 (Eng. Abstr.) **(Jpn)**
Kohno H see Hashimoto A
Kohno H see Hayashi T
Kohno H see Iguchi H
Kohno H see Kawachi Y
Kohno H see Kurisu K
Kohno H see Lim SM
Kohno H see Matsui K
Kohno H see Matsuzawa Y
Kohno H see Motizuki M
Kohno H see Nagasue N
Kohno H see Ohkubo Y
Kohno H see Okazaki H
Kohno H see Ozaki S
Kohno H see Rahman F
Kohno H see Taketani S
Kohno I see Hayase R
Kohno I see Soe G
Kohno J, Shinoda K, Kawai Y, Peng Y, Ono K, Shiotani Y: Direct adrenergic inputs to sacral autonomic neurons: using a double-immunostaining method at the light and electron microscopic levels. Brain Res 1988 Sep 27;461(1):158–62
Kohno J, Shinoda K, Kawai Y, Peng Y, Ono K, Shiotani Y: Enkephalin fibers synapse on cholinergic neurons in the rat sacral intermediolateral nucleus: a double-immunostaining at the light and electron microscopic levels. Neuroscience 1989;28(2):487–94
Kohno J see Peng YW
Kohno K, Shibata Y, Minowada J: Two pathways for inducing interleukin 2 production in MOLT 16 cells, a human leukemic T-cell line: interleukin 1 pathway and interleukin 1-independent pathway. Lymphokine Res 1989 Fall;8(3):173–83
Kohno K, Kikuchi J, Kuwano M: [Cellular modification during acquisition of drug-resistance to anticancer agents] Gan To Kagaku Ryoho 1988 Oct;15(10):2853–7 (Eng. Abstr.) **(Jpn)**
Kohno K, Kikuchi J, Sato S, Takano H, Saburi Y, Asoh K, Kuwano M: Vincristine-resistant human cancer KB cell line and increased expression of multidrug-resistance gene.
Jpn J Cancer Res 1988 Nov;79(11):1238–46
Kohno K see Araki T
Kohno K see Asoh K
Kohno K see Homma S
Kohno K see Hosoya Y
Kohno K see Komiyama S
Kohno K see Mawatari M
Kohno K see Murata K
Kohno K see Nogae I
Kohno K see Normington K
Kohno K see Okado N
Kohno K see Omura F
Kohno K see Sakaki S
Kohno K see Shite S
Kohno K see Sugiura Y
Kohno K see Takano H
Kohno K see Toda K
Kohno K see Wada M
Kohno M, Murakawa K, Yasunari K, Yokokawa K, Kurihara N, Takeda T: Effect of long-term treatment with diltiazem on atrial natriuretic peptides in spontaneously hypertensive rats. Clin Exp Hypertens [A] 1988;10(5):859–71
Kohno M, Naito K, Yamada Y, Nakahara M, Otsuka M, Takaiti O, Parnes H, Chaglia M: Metabolic fate of the new anti-ulcer drug enprostil in animals. 3rd communication: tissue accumulation after consecutive oral administration of [3H]-enprostil in rats. Arzneimittelforschung 1989 Mar; 39(3):350–6
Kohno M, Murakawa K, Yasunari K, Yokokawa K, Horio T, Kurihara N, Takeda T: Prolonged blood pressure elevation after endothelin administration in bilaterally nephrectomized rats. Metabolism 1989 Aug;38(8):712–3

Kohno M, Yasunari K, Murakawa K, Yokokawa K, Akioka K, Teraoka M, Yasuda M, Nishikimi T, Oka H, Takeuchi K, et al: Physiological significance of atrial natriuretic peptides in essential hypertension. Jpn Circ J 1988 Dec; 52(12):1465–7
Kohno M see **Ishii K**
Kohno M see **Iwata A**
Kohno M see **Kajihara J**
Kohno M see **Kotayama K**
Kohno M see **Kowaguchi H**
Kohno M see **Kurooka S**
Kohno M see **Kurata H**
Kohno M see **Kurihara N**
Kohno M see **Kusukawa R**
Kohno M see **Murakawa K**
Kohno M see **Shibata H**
Kohno M see **Ueno I**
Kohno M see **Yamada T**
Kohno M see **Yasuda Y**
Kohno M see **Yano M**
Kohno M see **Yasunari K**
Kohno N, Ohsuma T, Kaneko M, Holland JF: Interactions of doxorubicin and cis-platin in squamous carcinoma cells in culture. Br J Cancer 1988 Sep;58(3):330–4
Kohno N, Kyoizumi S, Tanabe M, Oyama T, Vessler M, Yamakido M, Akiyama M: Detection of a circulating tumor-associated antigen with a murine monoclonal antibody, LISA 101, selected by reversed indirect enzyme-linked immunosorbent assay. Cancer Res 1989 Jun 15;49(12):3412–9
Kohno N, Kyoizumi S, Awaya Y, Fukuhara H, Yamakido M, Akiyama M: New serum indicator of interstitial pneumonitis activity. Sialylated carbohydrate antigen KL-6. Chest 1989 Jul;96(1):68–73
Kohno N see **Akiyama M**
Kohno N see **Inuyama Y**
Kohno N see **Tanimoto H**
Kohno S, Yamaguchi K, Dobtsu Y, Koga H, Hayashi T, Hirota M, Saito A, Hara K: Efficacy of NY-198 against experimental Legionnaires disease.
Antimicrob Agents Chemother 1988 Sep;32(9):1427–9
Kohno S, Yoshida K, Kobayashi H: Pain in the sternocleidomastoid muscle and occlusal interferences.
J Oral Rehabil 1988 Jul;15(4):385–92
Kohno S, Yamamura H, Ohata K, Togawa M, Nagai H, Koda A, Yanagihara Y, Shida T, Yatsuzuka A, Yoshida Y, et al: [Antiallergic effects of mequitazine. 2. In vivo experiments] Nippon Yakurigaku Zasshi 1988 Aug;92(2):159–65 (Eng. Abstr.) **(Jpn)**
Kohno S, Yamamura H, Ohata K, Nagai H, Koda A, Yanagihara Y, Shida T, Masuki S, Yoshida Y, Tatumi H, et al: [Antiallergic effects of mequitazine. 1. In vitro experiments] Nippon Yakurigaku Zasshi 1988 Aug; 92(2):145–57 (Eng. Abstr.) **(Jpn)**
Kohno S see **Doutsu Y**
Kohno S see **Hara K**
Kohno S see **Nagata Y**
Kohno S see **Ogawa T**
Kohno S see **Okumura M**
Kohno S see **Sakaki T**
Kohno S see **Takeshima F**
Kohno S see **Yokochi E**
Kohno SW, Hashii H, Ogino K, Yamamura H, Ohata K: Effect of oxitropium bromide (Ba253) on increased airway resistance induced by various agonists and antigen in the guinea pig. Jpn J Pharmacol 1989 Aug;50(4):455–66
Kohno SW, Hashii H, Ogino K, Yamamura H, Ohata K: Effect of oxitropium bromide (Ba253) on isolated respiratory smooth muscle and release of chemical mediators from passively sensitized lung fragments.
Jpn J Pharmacol 1989 Jun;50(2):207–16
Kohno SW see **Yamamura H**
Kohno T: [Clinical studies of the distribution of pulmonary blood flow at rest and with exercise in mitral stenosis in connection with the reversibility of the pulmonary vascular lesion] Nippon Kyobu Geka Gakkai Zasshi 1988 Sep; 36(9):2005–15 (Eng. Abstr.) **(Jpn)**
Kohno T, Mitsukawa T, Matsukura S, Tsunetoshi Y, Ishikawa E: Measurement of anti-thyroglobulin IgG in serum by novel and sensitive immune complex transfer enzyme immunoassay. Clin Biochem 1989 Aug;22(4):277–84
Kohno T, Mitsukawa T, Matsukura S, Tsunetoshi Y, Ishikawa E: More sensitive and simpler immune complex transfer enzyme immunoassay for antithyroglobulin IgG in serum. J Clin Lab Anal 1989;3(3):163–8
Kohno T, Ohnishi Y: [Histopathology of meibomian gland abnormalities in experimental PenCB intoxicated beagle treated with squalane] Fukuoka Igaku Zasshi 1989 May; 80(5):258–62 (Eng. Abstr.) **(Jpn)**
Kohno T see **Asai A**
Kohno T see **Bau M**
Kohno T see **Furuta H**
Kohno T see **Hiroshima K**
Kohno T see **Ishikawa E**
Kohno T see **Kazama T**
Kohno T see **Mito M**
Kohno T see **Morisehi Y**
Kohno T see **Tanaka K**
Kohno T see **Tasii T**
Kohno T see **Tsukasaki K**
Kohno T see **Yamagishi T**
Kohno T see **Yoshino K**
Kohno T see **Yukawa N**
Kohno Y, Naito N, Saito K, Tarutani O, Nakajima H, Hosoya T: Anti-thyroglobulin antibodies in patients with chronic thyroiditis and in healthy subjects.
Acta Paediatr Jpn Overseas Ed 1988;30 Suppl:128–32
Kohno Y, Yoshida H, Sawa T, Suga T: Comparative pharmacokinetics of clarithromycin (TE-031), a new macrolide antibiotic, and erythromycin in rats.
Antimicrob Agents Chemother 1989 May;33(5):751–6
Kohno Y, Naito N, Hiyama Y, Shimojo N, Suzuki N, Tarutani O, Niimi H, Nakajima H, Hosoya T: Thyroglobulin and thyroid peroxidase share common epitopes recognized by autoantibodies in patients with chronic autoimmune thyroiditis. J Clin Endocrinol Metab 1988 Nov; 67(5):899–907
Kohno Y, Hiraki Y, Takeda Y, Awai S, Murakami K, Noriyasu T, Yamamoto M, Aono K, Nakata Y: [An analysis of regional ventilation in pulmonary sarcoidosis by inspired 133Xe washout test] Radioisotopes 1988 Jun;37(6):325–9 (Eng. Abstr.) **(Jpn)**
Kohno Y, Naito N, Saito K, Hoshioka A, Niimi H, Nakajima H, Hosoya T: Anti-thyroid peroxidase antibody activity in sera of patients with systemic lupus erythematosus.
Clin Exp Immunol 1989 Feb;75(2):217–21
Kohno Y see **Fujishima M**
Kohno Y see **Inoue A**
Kohno Y see **Morihana T**
Kohnoe A see **Mori M**
Koho H see **Braesch-Andersen S**
Koho H see **Paulie S**
Kohon-Roujeau N see **Velin J**
Kohonen-Corish MR, Blanden RV, King NJ: Induction of cell surface expression of HLA antigens by human IFN-gamma encoded by recombinant vaccinia virus.
J Immunol 1989 Jul 15;143(2):623–7
Kohonen-Corish MR, Dunckley H, Serjeantson SW: HLA-DR and -DQ DNA genotyping in seven populations of Asia-Oceania and Australia. Tissue Antigens 1988 Jul; 32(1):32–40
Kohonen-Corish MR, Serjeantson SW, Lee HK, Zimmet P: Insulin-dependent diabetes mellitus: HLA-DR and -DQ genotyping in three ethnic groups. Dis Markers 1987 Sep; 5(3):153–64
Kohonen-Corish MR see **Serjeantson SW**
Kohorn EI: Hysteroscopy in the management of endometrial cancer. Obstet Gynecol Clin North Am 1988 Mar; 15(1):73–5
Kohorn EI see **Chambers JT**
Kohorn EI see **Curry SL**
Kohorn EI see **Kaciuski BM**
Kohorn EI see **Kramer C**
Kohorn EI see **Schwartz PE**
Kohout F see **Beck JD**
Kohout F see **Jensen ME**
Kohout FJ see **Cons NC**
Kohout FJ see **Covey D**
Kohout J, Kučerová Z, Korbová L, Simon V, Cyprišnová A: Pepsinogen C v lidské prostatě. Rozhl Chir 1989 Feb; 68(2):122–7 (Eng. Abstr.) **(Cze)**
Kohout J see **Korbová L**
Kohout J see **Marek J**
Kohout M see **Pelikánová T**
Kohout M see **Rath R**
Kohout M see **Válek J**
Kohout MP, Percy J, Sears W, Yeo JD: Tiger mauling: fatal spinal injury. Aust N Z J Surg 1989 Jun;59(6):505–6
Kohout P see **Gregor P**
Kohout-Dutz E see **Patterson JW**
Kohoutek M, Hrubecký I, Kost'ál M: Urologické komplikace při gynekologických a porodnických operacích.
Cesk Gynekol 1988 Jul;53(6):433–6 **(Cze)**
Kohoutek M, Kost'ál M, Spoček J: Význam prostaglandinu při přerušení gravidity v druhém trimestru.
Cesk Gynekol 1988 May;53(4):284–9 **(Cze)**
Kohoutek M see **Kolář Z**
Kohr A see **Dietel M**
Köhr G, Heinemann U: Differences in magnesium and calcium effects on N-methyl-D-aspartate- and quisqualate-induced decreases in extracellular sodium concentration in rat hippocampal slices. Exp Brain Res 1988;71(2):425–30
Kohr W see **Brachmann R**
Kohr W see **Hitzeman RA**
Kohr WJ see **Greene PJ**
Köhrer K, Kutchan TM, Domdey H: Specific oligodeoxynucleotide probes obtained through RNA sequencing. DNA 1989 Mar;8(2):143–7
Köhrer K, Domdey H: Splicing and spliceosome formation of the yeast MATa1 transcript require a minimum distance from the 5' splice site to the internal branch acceptor site. Nucleic Acids Res 1988 Oct 25;16(20):9457–75
Kohri K, Katsuoka K, Akiyama T, Kurita T: Treatment of vesicoureteral reflux by endoscopic injection of blood.
Urol Int 1988;43(6):324–6
Kohri K, Kurita T, Sakaguti H, Kadowaki T, Iguti M, Kanda H, Nagi N, Katsuoka K, Kawamura M, Mitsubayashi S: [Clinical reevaluation of aztreonam (AZT) on urinary tract infections] Hinyokika Kiyo 1989 Apr;35(4):711–6 (Eng. Abstr.) **(Jpn)**
Kohri K, Takada M, Katoh Y, Katsuoka K, Iguchi M, Kurita T: Amino acids in urine and plasma of urolithiasis patients.
Int Urol Nephrol 1989;21(1):9–16
Kohri K, Garside J, Blacklock NJ: The effect of glycosaminoglycans on the crystallisation of calcium oxalate. Br J Urol 1989 Jun;63(6):584–90
Kohri K see **Iguchi M**
Kohri K see **Katoh Y**
Kohri K see **Kodama M**
Kohri K see **Kurita T**
Kohri K see **Matsuda H**
Kohri K see **Onishi N**
Kohri K see **Wakabayashi A**
Kohri Y see **Kitagawa T**
Kohri Y see **Nanba M**
Kohring GW, Rogers JE, Wiegel J: Anaerobic biodegradation of 2,4-dichlorophenol in freshwater lake sediments at different temperatures. Appl Environ Microbiol 1989 Feb; 55(2):348–53
Kohriyama K see **Yamjaguchi T**
Kohriyama T, Kuriyama M, Hiwatari R, Osame M, Igata A: Partial characterization of leucocyte alpha-glucosidase in late onset glycogenosis type II. Tohoku J Exp Med 1989 Apr;157(4):355–63
Kohriyama T see **Ariga T**
Kohriyama T see **Kuriyama M**
Kohriyama T see **McGinnis S**
Köhrle J: Biochemistry of iodothyronine deiodination.
Acta Med Austriaca 1988;15 Suppl 1:22–4 (10 ref.)
Köhrle J, Fang SL, Yang Y, Irmscher K, Hesch RD, Pino S, Alex S, Braverman LE: Rapid effects of the flavonoid EMD 21388 on serum thyroid hormone binding and thyrotropin regulation in the rat. Endocrinology 1989 Jul; 125(1):532–7
Köhrle J, Spanka M, Irmscher K, Hesch RD: Flavonoid effects on transport, metabolism and action of thyroid hormones. Prog Clin Biol Res 1988;280:323–40
Kohrman C see **Andersen RM**
Kohrman CH see **Lyttle C**
Kohrman KA, Kirkland JJ, Danneman PJ: Response of various animal species to experimental infection with different strains of Staphylococcus aureus.
Rev Infect Dis 1989 Jan–Feb;11 Suppl 1:S231–6; discussion S236–7
Kohrman KA see **Kirkland JJ**
Kohrman MH, Huttenlocher PR: Takayasu arteritis: a treatable cause of stroke in infancy. Pediatr Neurol 1986 May–Jun;2(3):154–8
Kohrman MH, Picchietti DL, Wollmann R, Chelmicka-Schorr EE: A variant of Fukuyama congenital muscular dystrophy in a non-Japanese child. Pediatr Neurol 1986 Sep–Oct; 2(5):290–3
Kohro T see **Nakachi K**
Kohro T see **Ohsawa M**
Kohro T see **Suzuki S**
Kohrogi H, Nadel JA, Malfroy B, Gorman C, Brideaugh R, Patton JS, Borson DB: Recombinant human enkephalinase (neutral endopeptidase) prevents cough induced by tachykinins in awake guinea pigs.
J Clin Invest 1989 Sep;84(3):781–6
Kohrogi H, Graf PD, Sekizawa K, Borson DB, Nadel JA: Neutral endopeptidase inhibitors potentiate substance P- and capsaicin-induced cough in awake guinea pigs.
J Clin Invest 1988 Dec;82(6):2063–8
Kohrogi H see **Miyazaki A**
Kohrogi H see **Shinbori T**
Kohrogi H see **Sugimoto M**
Kohrogi N see **Hirakawa M**
Kohrogi N see **Shigematsu A**
Kohrt TC see **von Wulffen H**
Kohrt WM see **Morgan DW**
Kohrt WM see **Staten MA**
Kohsaka H see **Miyasaka N**
Kohsaka K see **Mori T**
Kohsaka K see **Nakamura M**
Kohsaka K see **Nitta M**
Kohsaka M see **Inamura N**
Kohsaka M see **Iwami M**
Kohsaka M see **Masuda K**
Kohsaka M see **Nakayama O**
Kohsaka M see **Shibata T**
Kohsaka M see **Terano H**
Kohsaka S, Shinozaki T, Nakano Y, Takei K, Toya S, Tsukada Y: Expression of Ia antigen on vascular endothelial cells in mouse cerebral tissue grafted into the third ventricle of rat brain. Brain Res 1989 Apr 10;484(1-2):340–7
Kohsaka S, Takayama H, Ueda T, Toya S, Tsukada Y: Reorganization of cerebellar cell suspension transplanted into the weaver mutant cerebellum and immunohistochemical detection of synaptic formation.
Neurosci Res 1988 Dec;6(2):162–6
Kohsaka S see **Asou H**
Kohsaka S see **Azuma N**
Kohsaka S see **Takayama H**
Kohsaka S see **Uchida K**
Kohsaka T see **Abe J**
Kohsaki G see **Yoshikawa T**
Kohse K see **Murad F**
Kohshi K, Yokota A, Kinoshita Y, Matsuoka S: [Thrombosed AVM presenting temporal lobe epilepsy]
No Shinkei Geka 1989 Apr;17(4):369–73 (Eng. Abstr.) **(Jpn)**
Kohso T see **Shimamoto T**
Koht A: Anesthesia and evoked potentials: overview.
Int J Clin Monit Comput 1988;5(3):167–73 (35 ref.)

Kohtani F see **Ishida R**
Kohtani K see **Sato T**
Kohtoku N, Okuda F, Shimizu K, Takagi H, Fujii Z, Fujii H, Kusukawa R: [Serum lipoprotein abnormalities in patients with nephrotic syndrome and effects of steroid therapy] Nippon Jinzo Gakkai Shi 1989 Apr;31(4):335–44 (Eng. Abstr.) **(Jpn)**
Kohtoku N, Okuda F, Yamakawa K, Fujii H, Kusukawa R: [A case of temporal arteritis with polyneuropathy, posterior ischemic optic neuropathy (PION), and enhanced platelet adhesion and aggregation] Ryumachi 1988 Jun;28(3):156–63 (Eng. Abstr.) **(Jpn)**
Kohtoku N see **Matsuzaki M**
Kohtoku S see **Kusukawa R**
Kohtoku S see **Yano M**
Kohtz DS, Dische NR, Inagami T, Goldman B: Growth and partial differentiation of presumptive human cardiac myoblasts in culture. J Cell Biol 1989 Mar;108(3):1067–78
Kohtz DS, Puszkin S: Phosphorylation of tubulin by casein kinase II regulates its binding to a neuronal protein (NP 185) associated with brain coated vesicles. J Neurochem 1989 Jan;52(1):285–95
Kohtz DS see **Appel JD**
Kohtz DS see **Feldman M**
Kohtz DS see **Puszkin S**
Kohtz JD see **Appel JD**
Kohtz JD see **Puszkin S**
Kohút A see **Mirossay L**
Kohút A see **Olekšáková T**
Kohut BE, Baron HJ, Yost KG, Bouwsma OJ: The prevalence of interdental gingival inflammation: a report from the 1986 ADA annual health screening. J Am Dent Assoc 1989 Apr; 118(4):463–5
Kohut H see **Cheng PC**
Kohút M see **Faguia J**
Kohut RI, Hinojosa R, Ryu JH: Perilymphatic fistulae: a single-blind clinical histopathologic study. Adv Otorhinolaryngol 1988;42:148–52
Kohút S see **Scheidová L**
Kohútová E, Kubíček J: Vyhodnocovanie štatistických tabuliek v chirurgii počítačom. Rozhl Chir 1989 May; 68(5):360–6 (Eng. Abstr.) **(Slo)**
Kohvakka A, Laurila O, Gordin A, Sundberg S: Comparison of potassium alone and potassium–magnesium supplementation in patients with heart failure using hydrochlorothiazide. Magnesium 1989;8(2):71–6
Kohvakka A see **Laurila OJ**
Kohwi Y: Cationic metal-specific structures adopted by the poly(dG) region and the direct repeats in the chicken adult beta A globin gene promoter. Nucleic Acids Res 1989 Jun 26;17(12):4493–502
Kohwi-Shigematsu T, Nelson JA: The chemical carcinogen, chloroacetaldehyde, modifies a specific site within the regulatory sequence of human cytomegalovirus major immediate early gene in vivo. Mol Carcinog 1988;1(1):20–5
Kokya H see **Ebina T**
Kokyama J, Shimohira M, Watanabe S, Fukuda C, Iwakawa Y: Mexiletine hydrochloride in an infant with intractable epilepsy. Brain Dev 1988;10(4):258–60
Kokyama J, Iwakawa Y: Polygraphic features of a victim of sudden infant death syndrome and of infants with apparent life-threatening event [published erratum appears in Brain Dev 1989;11(4):277] Brain Dev 1989;11(3):186–90
Kokyama J, Watanabe S, Iwakawa Y, Fukuda C: A case of Dandy-Walker malformation: consideration on the teratogenic period and sleep structures. Brain Dev 1988; 10(6):392–6
Kokyama J, Watanabe S, Nakajima M, Suzumura H, Ishikawa T, Ishikawa K, Saito F, Fukuda C: Ring chromosome 7: report of a case. Acta Paediatr Jpn Overseas Ed 1988 Aug; 30(4):517–9
Kokyama J, Watanabe S, Fukuda C, Shimozawa K, Saitoh K: Adrenocorticotropic hormone unresponsiveness associated with hypertrophic cardiomyopathy. Acta Paediatr Scand 1989 May;78(3):482–7
Kokyama J see **Iwakawa Y**
Kokyama J see **Suzuki H**
Kokyama M see **Suzuki H**
Kokyama N: Airborne asbestos levels in non-occupational environments in Japan. IARC Sci Publ 1989;(90):262–76
Kokyama N see **Morinaga K**
Kokzan S see **Sekiguchi T**
Kokzuki H see **Enoki Y**
Kokzuki M, Abe K, Yasujima M, Kasai Y, Kanazawa M, Sato M, Hiwatari M, Omata K, Kudo K, Takeuchi K, et al: Acute and chronic effects of synthetic atrial natriuretic factor on blood pressure and sodium excretion in spontaneously hypertensive rats. Tohoku J Exp Med 1989 Mar; 157(3):279–88
Kokzuki M, Abe K, Yasujima M, Seino M, Omata K, Kasai Y, Tanno M, Saito T, Sasaki T, Yoshinaga K: [A case of systemic lupus erythematosus complicated with vascular occlusion of the aorta and renal artery] Nippon Naika Gakkai Zasshi 1987 May;76(5):713–7 **(Jpn)**
Kokzuki M, Johnston CI, Chai SY, Casley DJ, Mendelsohn FA: Localization of endothelin receptors in rat kidney. Eur J Pharmacol 1989 Jan 24;160(1):193–4
Kokzuki M, Abe K, Yasujima M, Kasai Y, Hiwatari M, Kanazawa M, Sato M, Omata K, Kudo K, Takeuchi K, et al: Blood pressure and renal responses to synthetic rat atrial natriuretic factor in deoxycorticosterone acetate-salt hypertension. Tohoku J Exp Med 1989 Apr;157(4):301–11
Kokzuki M, Johnston CI, Chai SY, Casley DJ, Rogerson F, Mendelsohn FA: Endothelin receptors in rat adrenal gland visualized by quantitative autoradiography. Clin Exp Pharmacol Physiol 1989 Apr;16(4):239–42
Kokzuki M, Hodsman GP, Harrison RW, Western PS, Johnston CI: Atrial natriuretic peptide infusion in chronic heart failure in the rat. J Cardiovasc Pharmacol 1989;13 Suppl 6:S43–6
Kokzuki M, Hodsman GP, Johnston CI: Attenuated response to atrial natriuretic peptide in rats with myocardial infarction. Am J Physiol 1989 Feb;256(2 Pt 2):H533–8
Kokzuki M see **Howes LG**
Kokzuki M see **Johnston CI**
Kokzuki M see **Yasujima M**
Koi M, Shimizu M, Morita H, Yamada H, Oshimura M: Construction of mouse A9 clones containing a single human chromosome tagged with neomycin-resistance gene via microcell fusion. Jpn J Cancer Res 1989 May;80(5):413–8
Koi M, Morita H, Shimizu M, Oshimura M: Construction of mouse A9 clones containing a single human chromosome (X/autosome translocation) via micro-cell fusion. Jpn J Cancer Res 1989 Feb;80(2):122–5
Koi M, Morita H, Yamada H, Satoh H, Barrett JC, Oshimura M: Normal human chromosome 11 suppresses tumorigenicity of human cervical tumor cell line SiHa. Mol Carcinog 1989;2(1):12–21
Koi S see **Matsukura T**
Koialo IK see **Batvinkov NI**
Koibuchi Y see **Matsuo M**
Koibuchi Y see **Ohtsuka M**
Koicha M see **Bhatia R**
Koichev K: Vŭrkhu nozologiiata, etiologiiata, patogenezata i terminologiiata na t. nar. reaktivni artriti i sindroma na Raĭter. Vutr Boles 1988;27(4):1–6 (20 ref.) **(Bul)**
Koicheva N, Mushmov D: Izsledvane na bŭbrechni proteinurii chrez izoelektrichno fokusirane. Vutr Boles 1988;27(4):66–8 (Eng. Abstr.) **(Bul)**
Koida M see **Yamakita O**
Koida T see **Kawashima M**
Koida T see **Kimura M**
Koidan VV see **Chakchir BA**
Koide A see **Nakamura K**
Koide A see **Sawada T**
Koide A see **Teramoto N**
Koide F see **Kuwabara M**
Koide F see **Suzuki F**
Koide H see **Fukuda H**
Koide H see **Horikoshi S**
Koide H see **Nakayama S**
Koide H see **Tomino Y**
Koide H see **Yonekura Y**
Koide H see **Yoshida K**
Koide J, Rivas A, Engleman EG: Natural killer (NK)-like cytotoxic activity of allospecific T cell receptor-gamma,delta+ T cell clones. Distinct receptor-ligand interactions mediate NK-like and allospecific cytotoxicity. J Immunol 1989 Jun 15; 142(12):4161–8
Koide J, Yanagita N, Hondo R, Kurata T: Serological and clinical study of herpes simplex virus infection in patients with sudden deafness. Acta Otolaryngol Suppl (Stockh) 1988;456:21–6
Koide J, Takeuchi T, Hosono O, Takano M, Abe T: Suppression of in vitro production of anti-U1-ribonucleoprotein antibody by monoclonal anti-idiotypic antibody to anti-U1-ribonucleoprotein antibody. Scand J Immunol 1988 Dec;28(6):687–96
Koide J see **Hosono O**
Koide J see **Rivas A**
Koide J see **Takada S**
Koide J see **Takeuchi T**
Koide J see **Yanagita N**
Koide K, Hayashi K, Horiuchi I, Kajiyama G: Effect of CS-514, a competitive inhibitor of hydroxymethylglutaryl coenzyme A reductase, on cholesterol gallstone formation in hamsters. Biochim Biophys Acta 1989 Sep 11; 1005(1):65–71
Koide K see **Sakuma T**
Koide M, Osawa M, Seo K, Kitamura M, Kawai A, Koh T, Nishio K: [Single left coronary artery with a fistula to the right ventricle: report of a case with successful closure] Kyobu Geka 1989 Apr;42(4):325–9 (13 ref.) (Eng. Abstr.) **(Jpn)**
Koide M see **Akahashi D**
Koide M see **Fujii M**
Koide M see **Kawai A**
Koide M see **Miyahara T**
Koide M see **Oishi M**
Koide M see **Otsuki M**
Koide M see **Seo K**
Koide M see **Tokura Y**
Koide M see **Yamaguchi T**
Koide N, Shinji T, Tanabe T, Asano K, Kawaguchi M, Sakaguchi K, Koide Y, Mori M, Tsuji T: Continued high albumin production by multicellular spheroids of adult rat hepatocytes formed in the presence of liver-derived proteoglycans. Biochem Biophys Res Commun 1989 May 30;161(1):385–91
Koide N see **Matsuo T**
Koide N see **Saito S**
Koide N see **Yamashita K**
Koide O see **Kobayashi T**
Koide O see **Matsumoto S**
Koide O see **Sugano M**
Koide O see **Tao Y**
Koide R see **Maeda I**
Koide R see **Masuoka Y**
Koide R see **Tsunematsu Y**
Koide S, Yokoyama S, Matsuzawa H, Miyazawa T, Ohta T: Conformation of NAD+ bound to allosteric L-lactate dehydrogenase activated by chemical modification. J Biol Chem 1989 May 25;264(15):8676–9
Koide S see **Inage T**
Koide S see **Kakizawa Y**
Koide S see **Romani N**
Koide S see **Steinman RM**
Koide S see **Suzuki I**
Koide SS see **Adeyemo O**
Koide SS see **Haneji T**
Koide SS see **Wang HY**
Koide SS see **Yan YC**
Koide T, Yoshioka T, Oka T, Sonoda T: Promotive effect of urine from patients with primary hyperparathyroidism on calcium oxalate crystal aggregation in an in vitro whole urine system. J Urol 1988 Dec;140(6):1571–4
Koide T: Human histidine-rich glycoprotein gene: evidence for evolutionary relatedness to cystatin supergene family. Thromb Res Suppl 1988;8:91–7
Koide T, Kato H, Ishihara S, Sakai S, Nishikawa A, Sasaoka I: [A case of adenocarcinoma of the bladder infiltrating to sigmoid colon] Hinyokika Kiyo 1989 Apr;35(4):681–4 (Eng. Abstr.) **(Jpn)**
Koide T: [Protein cofactors of coagulation and fibrinolytic systems—high molecular weight kininogen, factor V, factor VIII, thrombomodulin, protein S, and HRG] Nippon Rinsho 1989 Apr;47(4):816–27 **(Jpn)**
Koide T see **Asano T**
Koide T see **Cardell M**
Koide T see **Hosomi M**
Koide T see **Ishiura M**
Koide T see **Kazuma Y**
Koide T see **Kimura H**
Koide T see **Matsumiya K**
Koide T see **Nagata Y**
Koide T see **Odani S**
Koide T see **Ohkawa T**
Koide Y see **Bannai C**
Koide Y see **Edo K**
Koide Y see **Fujishima Y**
Koide Y see **Isono K**
Koide Y see **Koide N**
Koide Y see **Okuyama K**
Koide Y see **Takemura Y**
Koide Y see **Yasue H**
Koide Y see **Yoshikawa H**
Koidl B see **Wolf G**
Koido R see **Sato H**
Koidou-Tsiligianni A, Alfonso E, Forster RK: Ulcerative keratitis associated with contact lens wear. Am J Ophthalmol 1989 Jul 15;108(1):64–7
Koidou-Tsiligianni A see **Davis JL**
Koie H see **Kawaguchi T**
Koie H see **Okita Y**
Koie H see **Suzuki S**
Koie H see **Takaya S**
Kgie M see **Simonsen PE**
Koieke S, Uno K, Ogawa T, Mandai K, Dolhara H, Moriwaki S: [Clinicopathological study of advanced cancers of the oral cavity and pharynx—evaluation of the effects of chemotherapy and radiotherapy] Gan No Rinsho 1989 Jun; 35(7):834–9 (Eng. Abstr.) **(Jpn)**
Koiffmann CP see **Soares-Vieira JA**
Koike A, Naruse T, Kanemitsu T, Kato K, Kojima T, Suzumura K, Matsumoto K, Yamamoto S, Takahashi Y: Clear cell carcinoma of the thyroid. A case report. Jpn J Surg 1989 Mar;19(2):237–40
Koike A see **Hayase S**
Koike A see **Itoh H**
Koike A see **Itoh S**
Koike A see **Nakazato H**
Koike A see **Uwatoko M**
Koike A see **Yamamura Y**
Koike D see **Terasawa K**
Koike F, Pálffy G, Kunishita T, Yoshida M, Tabira T: Absence of antibodies to HTLV-1 in sera from Hungarian MS patients. Acta Neurol Scand 1988 Sep;78(3):177–80
Koike F see **Satoh J**
Koike G, Ikematsu H, Otsuka T, Kushimoto K, Fujimoto K, Kusaba T, Niho Y, Tachibana N: [A case of Tsutsugamushi disease with multiple organ involvement] Kansenshogaku Zasshi 1988 Aug;62(8):748–52 (Eng. Abstr.) **(Jpn)**
Koike G, Otsuka T, Shibuya T, Niho Y: [Thrombocytosis in chronic myelogenous leukemia (CML) controlled by interferon alpha (IFN-alpha)] Rinsho Ketsueki 1989 Mar; 30(3):400–3 (Eng. Abstr.) **(Jpn)**
Koike G see **Kaneko K**
Koike G see **Nakamura T**
Koike H, Mamada K, Ikeuchi M, Inoue Y: Low-molecular-mass proteins in cyanobacterial photosystem II: identification of psbH and psbK gene products by N-terminal sequencing. FEBS Lett 1989 Feb 27;244(2):391–6

Koike H, Okamoto T, Tauji S, Fujioka T, Kubo T, Ohhori T: [Two cases of metastatic renal tumor] Hinyokika Kiyo 1989 Mar;35(3):475–9 (14 ref.) (Eng. Abstr.) **(Jpn)**

Koike H, Ikeuchi M, Hiyama T, Inoue Y: Identification of photosystem I components from the cyanobacterium, Synechococcus vulcanus by N-terminal sequencing. FEBS Lett 1989 Aug 14;253(1–2):257–63

Koike H see Arai T
Koike H see Fujioka T
Koike H see Ikeuchi M
Koike H see Iriyama K
Koike H see Miyake S
Koike H see Nakada T
Koike H see Otsuni K
Koike H see Sada T
Koike J see Kushiro T

Koike K, Akao M, Ikematsu S: [Vironostika Anti-HTLV-III (Organon) diagnostic kit for the detection of HIV antibodies] Rinsho Byori 1988 Jul;Spec No 78:38–43 **(Jpn)**

Koike K, Hinrichs SH, Iscelbacher KJ, Jay G: Transgenic mouse model for human gastric carcinoma. Proc Natl Acad Sci U S A 1989 Jul;86(14):5615–9

Koike K, Nakahata T, Takagi M, Kobayashi T, Ishiguro A, Tauji K, Naganuma K, Okano A, Akiyama Y, Akabane T: Synergism of BSF-2/interleukin 6 and interleukin 3 on development of multipotential hemopoietic progenitors in serum-free culture. J Exp Med 1988 Sep 1;168(3):879–90

Koike K, Takayanagi I: Comparison of beta-adrenoceptors in single smooth muscle cells and in isolated smooth muscle preparations from the guinea-pig taenia caecum. Arch Int Pharmacodyn Ther 1988 Nov–Dec;296:184–91

Koike K, Takayanagi I, Wani S, Yanagita T, Ohta S, Hirobe M: Effect of tetrahydroisoquinoline (TIQ), one of endogenous substances inducing parkinsonism, on isolated rat vas deferens. Gen Pharmacol 1989;20(2):259–60

Ko'ke K, Musewe NN, Smallhorn JF, Freedom RM: Distinguishing between anomalous origin of the left coronary artery from the pulmonary trunk and dilated cardiomyopathy: role of echocardiographic measurement of the right coronary artery diameter. Br Heart J 1989 Feb; 61(2):192–7

Koike K, Ono S, Sakuma T, Tanita T, Nakada T: Collapse and reexpansion of lungs increase microvascular permeability in sheep. Tohoku J Exp Med 1989 Jan; 157(1):19–29

Koike K, Tanaka H, Shigenobu K, Takayanagi I: Binding of [3H]befunolol to beta-adrenoceptors in cardiac muscles of fetal and neonatal rat. Can J Physiol Pharmacol 1988 Jul; 66(7):957–60

Koike K see Dabrowski J
Koike K see Fujiki Y
Koike K see Hanada T
Koike K see Hayashi Y
Koike K see Kagawa K
Koike K see Kondoh D
Koike K see Kurai K
Koike K see Kuroso K
Koike K see Kyo S
Koike K see Miyake A
Koike K see Nakada T
Koike K see Ohkawa K
Koike K see Ohnichi M
Koike K see Ohnoto T
Koike K see Okano A
Koike K see Ono S
Koike K see Sakuma T
Koike K see Shirakata Y
Koike K see Takada S
Koike K see Takagi M
Koike K see Takaoki M
Koike K see Takayanagi I
Koike K see Yaginuma K
Koike K see Yamashita Y

Koike KJ, Johnston AP: Follow-up survey of the elderly who failed a hearing screening protocol. Ear Hear 1989 Aug;10(4):250–3

Koike M, Futaguchi S, Takahashi S, Sugeno K: Biopharmaceutical characterization of 450191-S, a ring-opened derivative of 1,4-benzodiazepine. II. Evidence for reduced first-pass extraction by rat liver. Drug Metab Dispos 1988 Jul–Aug;16(4):609–15

Koike M, Iida N, Wakabayashi Y, Ishiyama T, Uehara N, Shimizu K, Hirose S: [Adult T cell leukemia with CD4- and CD8-] Rinsho Ketsueki 1989 Mar;30(3):404–7 (Eng. Abstr.) **(Jpn)**

Koike M see Aisaka K
Koike M see Cruickshank JL
Koike M see Fukayama M
Koike M see Funata N
Koike M see Gosoki N
Koike M see Inagaki T
Koike M see Kawaguchi K
Koike M see Maruyama M
Koike M see Saito A
Koike M see Sakurai M
Koike M see Takemura T
Koike M see Takizawa T
Koike M see Tanaka A

Koike N, Haga S, Ubukata N, Sakurai M, Shimizu H, Sato A: [Mutagenicity of benzene metabolites by fluctuation test] Sangyo Igaku 1988 Nov;30(6):475–80 (Eng. Abstr.) **(Jpn)**

Koike N see Iwashige H
Koike N see Nishifuru T
Koike O see Asanami S

Koike R, Sasaki M, Kuroda K: [A surgical case of lung cancer associated with giant bulla] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Jul;26(7):766–9 (Eng. Abstr.) **(Jpn)**

Koike R, Suma H, Oku T, Satoh H, Sawada Y, Matsuyama N, Takeuchi A, Funauchi T, Ishimura T, Wakabayashi A: A case of successful coronary artery bypass grafting in a patient with angina pectoris and hypothyroidism. Jpn Circ J 1989 Apr;53(4):336–40

Koike R, Sasaki S, Takeuchi A, Nakayama Y: Aortic regurgitation caused by giant cell aortitis. J Cardiovasc Surg (Torino) 1989 May–Jun;30(3):372–4

Koike R, Sasaki M, Kuroda K: Total venous obstruction—a possible complication of transvenous dual-chamber pacing. Jpn Circ J 1988 Nov;52(11):1293–6 (15 ref.)

Koike R, Ohseki M, Ohnori H, Kodama T, Takeuchi A, Kawakami Y, Suwa M, Kawamura K: [A successful surgical treatment of acute mitral regurgitation due to cuspal perforation diagnosed by echocardiography] Kyobu Geka 1988 Nov;41(12):1006–10 (Eng. Abstr.) **(Jpn)**

Koike R, Sasaki S, Shiguma S, Maeda M, Minohara S, Takeuchi A: [The effect of steroid therapy in giant cell aortitis confirmed by reoperation—a case report] Nippon Kyobu Geka Gakkai Zasshi 1988 Oct;36(10):2301–4 (Eng. Abstr.) **(Jpn)**

Koike R see Kaiho F
Koike R see Numazawa M
Koike R see Oku T

Koike S, Uno K, Ogawa T, Mandai K, Dolhara H, Moriwaki S: [Limitations in diagnosing laryngeal lesions by physical inspection as against achieving diagnoses histologically] Gan No Rinsho 1989 Mar;35(4):493–8 (Eng. Abstr.) **(Jpn)**

Koike S, Matsumoto K, Kokubo M, Mori Y, Murakawa S, Hirose M: [A case of aorto-enteric fistula after reconstruction of an abdominal aortic aneurysm associated with Behçet's disease and special reference to 95 reported cases in Japan] Nippon Geka Gakkai Zasshi 1988 Jun; 89(6):945–51 (30 ref.) (Eng. Abstr.) **(Jpn)**

Koike S, Fujimoto S, Guhji M, Shrestha RD, Kokubun M, Kobayashi K, Kinchi S, Konno C, Okui K: [Effect of degradable starch microspheres (DSM) on hepatic hemodynamics] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 2):2818–21 (Eng. Abstr.) **(Jpn)**

Koike S see Dekio S
Koike S see Fujimoto S
Koike S see Hiraoka A
Koike S see Ishii T
Koike S see Kokubo M
Koike S see Kokubun M
Koike S see Mori M
Koike S see Mukai M
Koike S see Sasaki M
Koike S see Sasaki Y
Koike S see Toki H
Koike S see Tsuchihara Y
Koike SK see dos Santos MA

Koike T, Aoki S, Maruyama S, Shibata A: [Diagnosis of acute megakaryoblastic leukemia] Rinsho Ketsueki 1988 Aug; 29(8):1163–9 (Eng. Abstr.) **(Jpn)**

Koike T, Hirono T, Yamaguchi A, Takizawa T, Yamato Y, Sohma T, Yoshiya K, Eguchi S: [Scalene node biopsy in resectable primary lung cancer] Nippon Kyobu Geka Gakkai Zasshi 1988 Jun;36(6):870–3 (Eng. Abstr.) **(Jpn)**

Koike T, Ohtsuki K: Purification and characterization of a 400-kDa nonhistone chromatin protein that serves as an effective phosphate acceptor for casein kinase II from Ehrlich ascites tumor cells. J Biochem (Tokyo) 1988 Jun; 103(6):928–37

Koike T, Tsutsumi A, Nawata Y, Tomioka H, Yoshida S: Prevalence and role of IgG anti-IgE autoantibody in allergic disorders. Monogr Allergy 1989;26:165–75

Koike T, Martin DP, Johnson EM Jr: Role of Ca2+ channels in the ability of membrane depolarization to prevent neuronal death induced by trophic-factor deprivation: evidence that levels of internal Ca2+ determine nerve growth factor dependence of sympathetic ganglion cells. Proc Natl Acad Sci U S A 1989 Aug;86(16):6421–5

Koike T: [The structure of organs around nephron—the shape of active microcirculatory vessels around nephron] Igaku Kenkyu 1988 Jan;58(1):26–31 (Eng. Abstr.) **(Jpn)**

Koike T see Hasano M
Koike T see Hara N
Koike T see Ihayashi K
Koike T see Ichikawa A
Koike T see Ichikawa K
Koike T see Iwamoto M
Koike T see Kato Y
Koike T see Matsubara T
Koike T see Matsumura R
Koike T see Minakawa T
Koike T see Mizuno S
Koike T see Nawata Y
Koike T see Owada MK
Koike T see Sasaki O
Koike T see Tajima M
Koike T see Takabayashi K
Koike T see Takeuchi S
Koike T see Tsutsumi A
Koike T see Umezawa Y
Koike TI see Robinzon B
Koike TI see Wang S
Koike TK see Bottje WG
Koike Y see Duhiqvist R
Koike Y see Fujimura A
Koike Y see Harada K
Koike Y see Hata Y
Koike Y see Ikarashi T
Koike Y see Ishikawa M
Koike Y see Morishima H
Koike Y see Nakamura T
Koike Y see Onuma H
Koike Y see Sakurai N
Koike Y see Senda Y
Koike Y see Suzuki T
Koike Y see Tsuchiya S

Koikeda S, Okabe H, Shibata H, Hase T, Nakanishi N, Okezaki E, Kato H, Masamune Y: [Bactericidal action of lomefloxacin a new pyridonecarboxylic acid derivative] Jpn J Antibiot 1989 Jan;42(1):193–9 (Eng. Abstr.) **(Jpn)**

Koikeda S, Tamaru M, Goto M, Mori N, Takada S, Obinata M, Masamune Y, Nakanishi Y: Analysis of the expression of two phosphoglycerate kinase genes in a mouse cultured cell line during activation and inactivation of the c-myc gene. Chem Pharm Bull (Tokyo) 1989 Apr;37(4):1103–5

Koikeda S see Nakanishi Y
Koikeda S see Shibata H
Koilpillai CJ see Crowell RH
Koilpillai RN see Krull UJ
Koinig G see Aschauer HN
Koinov K see Marinov D
Koinumaru S see Saijo Y

Koinzer K: Sportmedizinische Funktionsdiagnostik im Kindes- und Jugendalter. Arztl Jugendkd 1989;80(2):66–72 (Eng. Abstr.) **(Ger)**

Kois JM see Colony PC
Koishi H see Benno Y
Koishi H see Oi Y
Koishi K see Naora H
Koishi M see Fujita T
Koishi M see Ishizaka T
Koishi R see Okada N
Koishihara Y see Fukui H

Koiso K, Rinsho K, Nemoto R, Ishikawa H, Ohtani M, Uchida K, Noguchi R: [Urogenital cancer] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-1):971–7 (31 ref.) (Eng. Abstr.) **(Jpn)**

Koiso K: [Bladder cancer—basic and clinical studies of its occurrence, invasion and metastasis] Nippon Hinyokika Gakkai Zasshi 1987 Dec;78(13):2243–53 (85 ref.) **(Jpn)**

Koiso K: [Kidney cancer] Gan No Rinsho 1989 Jan;Spec No:417–29 **(Jpn)**

Koiso K, Kano K, Nemoto R, Ishikawa H, Ohtani M, Sato T, Iwasaki A: [Detection and diagnosis of bladder cancer in the early stage] Nippon Rinsho 1989 May;47(5):1172–7 **(Jpn)**

Koiso K, Kanoh S, Rinsho K, Nemoto R, Ishikawa H, Ishikawa S, Ohtani M, Nemoto S, Takeshima H, Uchida K, et al: [Studies on the urophonography (1)—Basic investigation with the model of lower urinary tract] Nippon Hinyokika Gakkai Zasshi 1989 Mar;80(3):353–8 (Eng. Abstr.) **(Jpn)**

Koiso K, Kanoh S, Rinsho K, Nemoto R, Ishikawa H, Ishikawa S, Ohtani M, Nemoto S, Takeshima H, Uchida K, et al: [Studies on the urophonography (2)—Clinical investigation on normal human subjects and patients with benign prostatic hypertrophy] Nippon Hinyokika Gakkai Zasshi 1989 Mar;80(3):359–70 (Eng. Abstr.) **(Jpn)**

Koiso K, Kanoh S, Rinsho K, Nemoto R, Ishikawa H, Ishikawa S, Ohtani M, Nemoto S, Takeshima H, Uchida K, et al: [Studies on the urophonography (3)—Clinical investigation on prostatic cancer] Nippon Hinyokika Gakkai Zasshi 1989 Mar;80(3):371–8 (Eng. Abstr.) **(Jpn)**

Koiso K see Akaza H
Koiso K see Hattori K
Koiso K see Kondo F
Koiso K see Kumamoto Y
Koiso K see Miyanaga N
Koiso K see Nemoto R
Koiso K see Sato K
Koiso K see Shimazui T
Koiso K see Tsutsumi M
Koiso Y see Kajigaya Y
Koistinen A see Tuomilehto J
Koistinen MJ see Airaksinen KE
Koistinen R see Seppälä M
Koistinen R see Suikkari AM

Koistinen V, Weisberg S, Leikola J: Common binding region of complement factors B, H and CR1 on C3b revealed by monoclonal anti-C3d. Complement Inflamm 1989; 6(4):270–80

Koistinen V see Fontaine M
Koita H see Nabeshima K

Koitabashi Y, Ikoma M, Miyahira T, Shibawaka T, Yamaguchi Y, Baba A: Inherited deficiency of the seventh component of complement: studies of C7-consuming activity.

Acta Paediatr Jpn Overseas Ed 1989 Feb;31(1):45–52
Koltsubashi Y see **Yamada A**
Kolter TR, Moes H, Schulling GA: Commercially available analogues of GnRH and LH secretion.
Acta Endocrinol (Copenh) 1988 Nov;119(3):345–52
Kolter TR see **Schulling GA**
Koito A, Hattori T, Matsushita S, Maeda Y, Nozaki C, Sagawa K, Takatsuki K: Conserved immunogenic region of a major core protein (p24) of human and simian immunodeficiency viruses. AIDS Res Hum Retroviruses 1988 Dec;4(6):409–17
Koito A see **Hattori T**
Koito A see **Matsushita S**
Koito A see **Miyayama H**
Koito H, Spodick DH: Electrocardiographic RV6:RV5 voltage ratio for diagnosis of left ventricular hypertrophy. Am J Cardiol 1989 Jan 15;63(3):252–4
Koito H, Spodick DH: Accuracy of the RV6:RV5 voltage ratio for increased left ventricular mass. Am J Cardiol 1988 Nov 1;62(13):985–7
Koito H, Spodick DH: Relation of left ventricular ejectional flow velocity to volume ejection rate. Am J Cardiol 1989 Jan 15;63(3):256–7
Koito H, Spodick DH: Compound pulsus alternans: independent alternation within weak beats.
Am J Cardiol 1989 Feb 1;63(5):380–3
Koito H, Spodick DH: Optimal Doppler measurement of left ventricular ejection time. Am J Cardiol 1989 Jan 15; 63(3):257–9
Koito H see **Itoh H**
Koito H see **Spodick DH**
Koivikko A see **Valovirta E**
Koivisto K see **Airaksinen EM**
Koivisto M see **Kangas–Saarela T**
Koivisto M see **Nuutinen EM**
Koivisto M see **Vesikari T**
Koivisto P: Mahalaukun antrumin verisuonilaajentumat—harvinainen verenvuodon aiheuttaja. Duodecim 1988;104(5):336–40 **(Fin)**
Koivisto PV, Miettinen TA: Increased amounts of cholesterol precursors in lipoproteins after ileal exclusion. Lipids 1988 Oct;23(10):993–6
Koivisto PV, Miettinen TA: Evaluation of bile acid malabsorption by plasma cholesterol precursor sterols in familial hypercholesterolaemia patients with and without ileal exclusion. Scand J Clin Lab Invest 1988 Oct; 48(6):501–7
Koivisto PV: The partial ileal bypass operation does not cause essential fatty acid deficiency. Scand J Gastroenterol 1988 Oct;23(8):1009–12
Koivisto PV, Karhunen PJ, Fürkkilä MA, Kahri A: Endoscopic appearance of intestinal involvement in Waldenström's macroglobulinemia. Endoscopy 1989 May; 21(3):155–6
Koivisto PV: Gastric antral vascular ectasia and primary biliary cirrhosis [letter] Endoscopy 1988 Nov;20(6):334
Koivisto RL see **Holmström R**
Koivisto V: Kylmyyden vaikutus aineenvaihduntaan.
Duodecim 1989;105(5):438–44 (30 ref.) **(Fin)**
Koivisto V see **Lehtinen M**
Koivisto V see **Suhonen L**
Koivisto VA, Pelkonen R, Cantell K: Effect of interferon on glucose tolerance and insulin sensitivity. Diabetes 1989 May;38(5):641–7
Koivisto VA, Tronier B: Postprandial blood glucose response to exercise in type I diabetes: comparison between pump and injection therapy. Diabetes Care 1983 Sep–Oct; 6(5):436–40
Koivisto VA see **Regal H**
Koivisto VA see **Rönnemaa T**
Koivisto VA see **Suikkari AM**
Koivisto VA see **Yki–Järvinen H**
Koivistoinen P: Mechanisms of lipid oxidation and antioxidation. Bibl Nutr Dieta 1989;(43):260–5
Koivistoinen PE see **Salminen EK**
Koivukangas J, Tervonen O: Intraoperative ultrasound imaging in lumbar disc herniation surgery.
Acta Neurochir (Wien) 1989;98(1–2):47–54
Koivukangas J see **Tervonen O**
Koivula AK see **Lehtovaara PM**
Koivula I, Soppi E: Krooninen väsymysoireyhtymä—pitkäkestoiseen uupumukseen liittyvä uusi syndrooma. Duodecim 1989;105(13–14):1260–5 (23 ref.) **(Fin)**
Koivula T see **Ashorn P**
Koivula T see **Isolauri E**
Koivula T see **Kallioniemi OP**
Koivula T see **Nikkilä M**
Koivula T see **Nordback I**
Koivula T see **Pietilä K**
Koivula T see **Punnonen R**
Koivula TA see **Nikkilä MT**
Koivunen D see **Allo MD**
Koivunen E: Detection of trypsin– and chymotrypsin–like proteases using p–nitroanilide substrates after sodium dodecyl sulphate polyacrylamide gel electrophoresis.
J Chromatogr 1989 May 26;470(2):401–6
Koivunen E, Huhtala ML, Stenman UH: Human ovarian tumor–associated trypsin. Its purification and characterization from mucinous cyst fluid and identification as an activator of pro–urokinase. J Biol Chem 1989 Aug 25;264(24):14095–9
Koivunen E see **Lehtinen M**
Koivunen E see **Stenman UH**
Koivunen E see **Turpeinen U**
Koivunen T see **Aro H**
Koivuniemi A see **Salo JO**
Koivuranta–Vaara P, Repo H: Neutrophil migration in vivo and in vitro in healthy neutropenic subjects. APMIS 1988 Oct;96(10):906–10
Koivusalo M, Aarnio M, Baumann M, Rautoma P: NAD(P)–linked aromatic aldehydes preferring cytoplasmic aldehyde dehydrogenases in the rat. Constitutive and inducible forms in liver, lung, stomach and intestinal mucosa. Prog Clin Biol Res 1989;290:19–33
Koivusalo M see **Ritter E**
Koivuselkä–Sallinen P see **Niemi J**
Koiwa Y, Hoshi N, Ohyama T, Takagi T, Kikuchi J, Hosoda H, Takishima T: The response of normal and failing heart to externally applied vibration in the canine open chest preparation. Tohoku J Exp Med 1989 Feb;157(2):183–4
Koiwa Y see **Hashiguchi R**
Koiwai K see **Yomogida S**
Koiwai O see **Oiwa K**
Koiwai T see **Tokoo M**
Koiwaya Y see **Matsuo T**
Koiwaya Y see **Nagatomo Y**
Koiwaya Y see **Nakagawa S**
Koiwaya Y see **Unoki T**
Koizuka I, Takeda N, Kubo T, Matsunaga T: Effects of deuterium oxide and ethyl alcohol on vestibulo–ocular reflex in rabbits. Adv Otorhinolaryngol 1988;42:238–41
Koizuka I, Takeda N, Kubo T, Matsunaga T, Cha CI: Effects of ethyl alcohol and heavy–water administration on vestibulo–ocular reflex in rabbits.
ORL J Otorhinolaryngol Relat Spec 1989;51(3):151–5
Koizuka I see **Kubo T**
Koizuka S see **Nishino T**
Koizumi A, Sageshima M, Wada Y, Narita S, Higuchi S: Immature alveolar/blood barrier and low disaturated phosphatidylcholine in fetal lung after intrauterine exposure to O,O,S–trimethylphosphorothioate. Arch Toxicol 1989; 63(4):331–5
Koizumi A: Potential of physiologically based pharmacokinetics to amalgamate kinetic data of trichloroethylene and tetrachloroethylene obtained in rats and man. Br J Ind Med 1989 Apr;46(4):239–49
Koizumi A see **Hasegawa J**
Koizumi A see **Ikeda M**
Koizumi A see **Spindler SR**
Koizumi E see **Harada T**
Koizumi F, Ebina H, Kawamura T, Ishimori A, Satoh M: [Relationship between plasma acetaminophen concentrations measured by fluorescence polarization immunoassay and gastric emptying time in men]
Nippon Shokakibyo Gakkai Zasshi 1988 Dec; 85(12):2559–62 (Eng. Abstr.) **(Jpn)**
Koizumi F, Kawamura T, Ishimori A, Ebina H, Satoh M: Plasma paracetamol concentrations measured by fluorescence polarization immunoassay and gastric emptying time. Tohoku J Exp Med 1988 Jun;155(2):159–64
Koizumi F see **Ishimori A**
Koizumi F see **Kaji T**
Koizumi F see **Kawaguchi M**
Koizumi F see **Kawamura T**
Koizumi F see **Koeda T**
Koizumi F see **Ohneda A**
Koizumi H, Yasui C, Shimizu T, Ohkawara A: Stimulation of prostaglandin E adenylate cyclase response in pig epidermis by hydrocortisone. Arch Dermatol Res 1989; 281(3):215–7
Koizumi H: [Cytotoxic molecules, perforin and serine esterase in cytotoxic T lymphocyte] Arerugi 1989 Jan;38(1):41–8 (Eng. Abstr.) **(Jpn)**
Koizumi H see **Goto H**
Koizumi H see **Morohoshi T**
Koizumi H see **Sasaki M**
Koizumi H see **Tokita T**
Koizumi H see **Tsukioka K**
Koizumi J, Takeda M, Mori T: Extracellular product of Nocardia amarae induces bacterial cell flocculation.
FEMS Microbiol Lett 1989 Jan 1;48(1):61–4
Koizumi J, Inazu A, Fujita H, Takeda M, Uno Y, Kajinami K, Mabuchi H, Takeda R: Removal of apolipoprotein E–enriched high density lipoprotein by LDL–apheresis in familial hypercholesterolaemia: a possible activation of the reverse cholesterol transport system. Atherosclerosis 1988 Nov;74(1–2):1–8
Koizumi J, Ofuku K, Sakuma K, Shirnishi H, Iio M, Nawano S: CNS changes in Usher's syndrome with mental disorder: CT, MRI and PET findings.
J Neurol Neurosurg Psychiatry 1988 Jul;51(7):987–90
Koizumi J, Kano M, Okabayashi K, Jadhav A, Thompson GR: Behavior of human apolipoprotein A–I: phospholipid and apoHDL:phospholipid complexes in vitro and after injection into rabbits. J Lipid Res 1988 Nov;29(11):1405–15
Koizumi J see **Kajinami K**
Koizumi J see **Mabuchi H**
Koizumi J see **Mizukami K**
Koizumi J see **Shimoto H**
Koizumi J see **Suzuki T**
Koizumi JH see **Davis SD**
Koizumi K, Asami I: [The development of the aortic channel when it arises from the right ventricle: an analytical experimental approach to the morphogenesis of transposition of the great arteries (TGA)]
Kaibogaku Zasshi 1988 Jun;63(3):169–80 (Eng. Abstr.) **(Jpn)**
Koizumi K, Uchiyama G, Araki T, Hihara T, Ogata H, Monzawa S, Kachi K, Matsuzako M: [Detectability of metastatic bone tumor by Ga–67 scintigraphy]
Kaku Igaku 1989 Mar;26(3):361–8 (Eng. Abstr.) **(Jpn)**
Koizumi K, Kubota Y, Tanimoto T, Okada Y: High–performance anion–exchange chromatography of homogeneous D–gluco–oligosaccharides and –polysaccharides (polymerization degree greater than or equal to 50) with pulsed amperometric detection.
J Chromatogr 1989 Mar 3;464(2):365–73
Koizumi K, Ikarashi Y, Nakamura H, Saito S, Sato S, Ando H, Sasaki H: [A family of pernicious anemia associated with Osler's disease] Nippon Naika Gakkai Zasshi 1988 Nov;77(11):1731–5 **(Jpn)**
Koizumi K, Shoji T, Yamate N, Gomibuchi M, Sasai T, Fujisaki T, Shioda M, Kawamoto M, Kaji M: [Studies on pre– and postoperative extravascular lung water in patients with primary lung cancer]
Nippon Kyobu Geka Gakkai Zasshi 1988 Aug; 36(8):1339–46 (Eng. Abstr.) **(Jpn)**
Koizumi K see **Akamatsu K**
Koizumi K see **Akasaka T**
Koizumi K see **Baba M**
Koizumi K see **Hagisaka J**
Koizumi K see **Hihara T**
Koizumi K see **Kachi K**
Koizumi K see **Kollai M**
Koizumi K see **Miyazawa H**
Koizumi K see **Okada Y**
Koizumi K see **Osaka T**
Koizumi K see **Sasai T**
Koizumi K see **Shakudo M**
Koizumi K see **Yoshida K**
Koizumi M, Endo K, Watanabe Y, Saga T, Sakahara H, Konishi J, Arano Y, Miyachi Y, Kashihara–Sawami M, Imamura S: Immunoscintigraphy and pharmacokinetics of indium–111–labeled ZME–018 monoclonal antibody in patients with malignant melanoma. Jpn J Cancer Res 1988 Aug;79(8):973–81
Koizumi M, Ueda T, Shijubo N, Kudo R, Hashimoto M, Kikuchi K: New monoclonal antibody, 1C5, reactive with human cervical adenocarcinoma of the uterus, with immunodiagnostic potential. Cancer Res 1988 Nov 15; 48(22):6565–72
Koizumi M, Endo K, Watanabe Y, Saga T, Sakahara H, Konishi J, Yamamuro T, Toyama S: Pharmacokinetics of internally labeled monoclonal antibodies as a gold standard: comparison of biodistribution of 75Se–, 111In–, and 125I–labeled monoclonal antibodies in osteogenic sarcoma xenografts in nude mice. Cancer Res 1989 Apr 1; 49(7):1752–7
Koizumi M, Ueda T, Kudo R: [The production and characterization of monoclonal antibody, 1C5, reactive with cervical adenocarcinoma of the uterus]
Nippon Sanka Fujinka Gakkai Zasshi 1989 May;41(5):530–6 (Eng. Abstr.) **(Jpn)**
Koizumi M, Ohkohchi N, Katoh H, Koyamada N, Fujimori K, Sakurada M, Asaoh T, Satomi S, Sasaki T, Taguchi Y, et al: Preservation and reflow damage in liver transplantation in the pig. Transplant Proc 1989 Feb;21(1 Pt 2):1323–6
Koizumi M, Iwai S, Ohtsuka E: Cleavage of specific sites of RNA by designed ribozymes. FEBS Lett 1988 Nov 7; 239(2):285–8
Koizumi M, Hayase Y, Iwai S, Kamiya H, Inoue H, Ohtsuka E: Design of RNA enzymes distinguishing a single base mutation in RNA. Nucleic Acids Res 1989 Sep 12; 17(17):7059–71
Koizumi M see **Akamatsu K**
Koizumi M see **Fukui H**
Koizumi M see **Goto Y**
Koizumi M see **Hanada M**
Koizumi M see **Horiguchi M**
Koizumi M see **Ishizuka J**
Koizumi M see **Kawamura M**
Koizumi M see **Kawamura Y**
Koizumi M see **Morikawa K**
Koizumi M see **Nakashima T**
Koizumi M see **Saga T**
Koizumi M see **Sakurada M**
Koizumi M see **Takada I**
Koizumi M see **Takahashi H**
Koizumi M see **Tanno N**
Koizumi M see **Tsuji T**
Koizumi M see **Watanabe Y**
Koizumi M see **Yoshida Y**
Koizumi N, Inoue Y, Ninomiya R, Fujita D, Tsukamoto T: Relationship of cadmium accumulation to zinc or copper concentration in horse liver and kidney. Environ Res 1989 Jun;49(1):104–14
Koizumi N, Naramoto A, Ogata H: [Two autopsy cases of cerebellar lesions found in excessive alcohol drinkers with alcoholic liver cirrhosis and pancreatic fibrosis]
Arukoru Kenkyuto Yakubutsu Ison 1988 Dec;23(4):301–7 (Eng. Abstr.) **(Jpn)**
Koizumi N see **Okada N**
Koizumi O, Wilson JD, Grimmelikhuijzen CJ, Westfall JA: Ultrastructural localization of RFamide–like peptides in neuronal dense–cored vesicles in the peduncle of Hydra.

J Exp Zool 1989 Jan;249(1):17–22

Koizumi S, Ryazanov A, Hama T, Chen HC, Guroff G: Identification of Nsp100 as elongation factor 2 (EF-2). FEBS Lett 1989 Aug 14;253(1–2):55–8

Koizumi S: Impairment of methotrexate (MTX)-polyglutamate formation of MTX-resistant K562 cell lines. Jpn J Cancer Res 1988 Nov;79(11):1230–7

Koizumi S see **Horita S**
Koizumi S see **Igarashi N**
Koizumi S see **Kawai S**
Koizumi S see **Lazarovici P**
Koizumi S see **Matsuda Y**
Koizumi S see **Matsuo K**
Koizumi S see **Matsuoo S**
Koizumi S see **Minaya J**
Koizumi S see **Mutoh T**
Koizumi S see **Nishimura S**
Koizumi S see **Tocco MD**
Koizumi S see **Yamada H**

Koizumi T, Yamane Y: Protective effect of sodium molybdate on the acute toxicity of mercuric chloride. V. Enhancement of renal regeneration after exposure to HgCl2. Chem Biol Interact 1988;67(3–4):185–97

Koizumi T, Waalkes MP: Effects of zinc on the distribution and toxicity of cadmium in isolated interstitial cells of the rat testis. Toxicology 1989 Jun 1;56(2):137–46

Koizumi T see **Azuma M**
Koizumi T see **Endoh M**
Koizumi T see **Kanamoto I**
Koizumi T see **Kashiwagi T**
Koizumi T see **Katakami Y**
Koizumi T see **Lu W**
Koizumi T see **Matsui T**
Koizumi T see **Morita M**
Koizumi T see **Orima H**
Koizumi T see **Sakakibara T**
Koizumi T see **Sato S**
Koizumi Y see **Kubota K**
Koizumi Y see **Naruse T**
Koizumi Y see **Shigihara Y**
Koizumi Y see **Takahashi H**
Koizumi Y see **Yokokawa N**

Kaj A: The role of interleukin-6 as the hepatocyte stimulating factor in the network of inflammatory cytokines. Ann N Y Acad Sci 1989;557:1–8 (48 ref.)

Kaj A, Magielska-Zero D, Kurdowska A, Bereta J: Proteinase inhibitors as acute phase reactants: regulation of synthesis and turnover. Adv Exp Med Biol 1988;240:171–81

Kaj A see **Bereta J**
Kaj A see **Magielska-Zero D**
Kaja S see **Berger P**
Kajchen L see **Abadi T**

Kajder I, Starkiewicz A, Remigolska E, Bajko J, Niezabitowski K: Badanie wzrokowych potencjałów wywołanych u chorych po przebytym odległe nieurazowym krwiaku śródmózgowym. Neurol Neurochir Pol 1988 Jul–Aug;22(4):321–4 (Eng. Abstr.) (Pol)

Kajecký Z see **Gregar I**

Koji T, Nakane PK, Murakoshi M, Watanabe K, Terayama H: Cell density dependent morphological changes in adult rat hepatocytes during primary culture. Cell Biochem Funct 1988 Oct;6(4):237–43

Koji T, Izumi S, Tanno M, Morinchi T, Nakane PK: Localization in situ of c-myc mRNA and c-myc protein in adult mouse testis. Histochem J 1988 Oct;20(10):551–7

Koji T see **Izumi M**
Koji T see **Morinchi T**
Koji T see **Nakane PK**

Kojima A: [AIDS vaccines] Nippon Rinsho 1989 Jan; 47(1):187–96 (Jpn)

Kojima A, Nishiuchi T, Yamasaki Y, Saito S: [Secretion of atrial natriuretic peptide in patients with non-insulin-dependent diabetes mellitus and effect of autonomic neuropathy] Nippon Naibunpi Gakkai Zasshi 1989 May 20;65(5):512–24 (Eng. Abstr.) (Jpn)

Kojima A, Matsumoto M, Takahashi M, Hirota Y, Yoshida H: Effect of spatial resolution on SPECT quantification values. J Nucl Med 1989 Apr;30(4):508–14

Kojima A, Suzuki K, Fueki N, Haginoya K, Yanagisawa T, Iinuma K: [Prognostic evaluation of psychomotor development in infants by multimodal evoked potentials] No To Hattatsu 1989 Jan;21(1):42–8 (Eng. Abstr.) (Jpn)

Kojima A see **Bando H**
Kojima A see **Fueki N**
Kojima A see **Iinuma K**
Kojima A see **Kato T**
Kojima A see **Kugiyama K**
Kojima A see **Lu J**
Kojima A see **Matsuyama M**
Kojima A see **Shimomura O**
Kojima A see **Shinkai T**
Kojima A see **Watanabe K**
Kojima A see **Yamasaki Y**
Kojima C see **Matsubayashi K**

Kojima E, Yanagibori A, Otaka K, Hirakawa S: Ovarian wedge resection with contact Nd:YAG laser irradiation used laparoscopically. J Reprod Med 1989 Jul;34(7):444–6

Kojima E see **Shirahata T**
Kojima E see **Yanagibori A**
Kojima F see **Aoyagi T**
Kojima F see **Moriguchi M**
Kojima F see **Wada T**

Kojima H, Sato M, Koshikawa S: Allergic diathesis in patients with IgA nephropathy [letter] Nephron 1989;51(1):121

Kojima H, Nakamura T, Nagashima K, Nakagawa Y, Inoue T, Ishihara T: [The neurological pathology of the brain of dementia patients] Hokkaido Igaku Zasshi 1988 Jul; 63(4):499–503 (23 ref.) (Jpn)

Kojima H, Kowada M, Katsuta Y: Cellular substrates for epileptiform activity induced by repeated tetanic stimulation in hippocampal slices. Neurol Med Chir (Tokyo) 1989 Jan;29(1):1–5

Kojima H, Yamauchi M, Kato Y, Wada K, Takeshima E, Nagata J, Idota C, Itoh K, Watanabe T, Takagi H, et al: [A case of coexistent adenocarcinoma and primary malignant lymphoma of the stomach] Gan No Rinsho 1989 Feb;35(3):411–6 (Eng. Abstr.) (Jpn)

Kojima H, Hirohashi M, Kasai Y, Takasuna K, Fukumoto C, Akashi A: General pharmacological properties of muroctasin. Arzneimittelforschung 1988 Jul;38(7A):1002–9

Kojima H, Sato M, Koshikawa S: [Selection and understanding of bedside tests. Symptoms involving the kidney and urinary tract] Rinsho Byori 1987 Jul;Spec No 72:170–7 (Jpn)

Kojima H, Ohi H, Seki M, Sakamoto K, Hatano M, Sudou S, Sudou Y: [Activation of complement by hemodialysis membrane] Nippon Jinzo Gakkai Shi 1989 Jan;31(1):91–7 (Eng. Abstr.) (Jpn)

Kojima H, Yamada S, Yokoo H, Tsutsumi T, Nishi S, Inanaga K, Nagatsu I, Jonsson G, Toffano G: The effects of exogenous GM1 ganglioside on neurotoxin induced damage of cerebral serotonin nerve terminals in adult rats. Kurume Med J 1988;35(2):49–61

Kojima H see **Akaza H**
Kojima H see **Ashida M**
Kojima H see **Fukui H**
Kojima H see **Harano Y**
Kojima H see **Imura H**
Kojima H see **Itoh Y**
Kojima H see **Kato T**
Kojima H see **Kida Y**
Kojima H see **Ohi H**
Kojima H see **Ojima H**
Kojima H see **Sakurai T**
Kojima H see **Sato M**
Kojima H see **Shiomi T**
Kojima H see **Shirakawa S**
Kojima H see **Tamai Y**
Kojima H see **Yamada A**

Kojima I, Ogata E: Na-Ca exchanger as a calcium influx pathway in adrenal glomerulosa cells. Biochem Biophys Res Commun 1989 Feb 15; 158(3):1005–12

Kojima I, Ogata E: Dual effect of activin A on cell growth in Balb/c 3T3 cells. Biochem Biophys Res Commun 1989 Mar 31;159(3):1107–13

Kojima I: [Calcium influx: an intracellular message of the mitogenic action of insulin-like growth factors] Gan To Kagaku Ryoho 1989 Mar;16(3 Pt 2):489–98 (15 ref.) (Eng. Abstr.) (Jpn)

Kojima I, Matsunaga H, Kurokawa K, Ogata E, Nishimoto I: Calcium influx: an intracellular message of the mitogenic action of insulin-like growth factor-I. J Biol Chem 1988 Nov 15;263(32):16561–7

Kojima I see **Iiri T**
Kojima I see **Kitaoka M**
Kojima I see **Matsunaga H**
Kojima I see **Mine T**
Kojima I see **Totsuka Y**

Kojima J, Arao M, Miyamoto M, Tanaka S, Kitamura T, Nakanishi K: [Evaluation of biochemical examination and image procedures in mass screening survey for liver cancer] Rinsho Byori 1988 Jul;36(7):759–66 (Jpn)

Kojima J, Miyazaki S, Fujiwara H, Kumada T, Kawai C: Recurrent left ventricular mural thrombi in a patient with acute myocarditis. Heart Vessels 1988;4(2):120–2

Kojima J see **Abe H**
Kojima J see **Hasegawa Y**
Kojima J see **Imaoka S**
Kojima J see **Kasugai H**
Kojima J see **Tanaka S**

Kojima K, Niri M, Setoguchi K, Tsuda I, Tatsumi N: An automated optoelectronic reticulocyte counter. Am J Clin Pathol 1989 Jul;92(1):57–61

Kojima K, Shimizu Y, Matsubara H, Ishiguro H, Harada T, Saito Y: [Photocoagulation for preproliferative diabetic retinopathy and changes in macular lesions] Nippon Ganka Gakkai Zasshi 1988 Nov;92(11):1781–6 (Eng. Abstr.) (Jpn)

Kojima K, Takahashi T, Nakanishi Y: Lymphatic transport of recombinant human tumor necrosis factor in rats. J Pharmacobiodyn 1988 Oct;11(10):700–6

Kojima K, Seo H, Hino I, Kawasaki Y, Satoh K, Tanabe M, Kawase Y, Mizukawa K: [Ultrasonographic diagnosis of mild fatty infiltration of the liver with the difference between liver and kidney echolevels] Nippon Igaku Hoshasen Gakkai Zasshi 1989 Feb 25; 49(2):153–62 (Eng. Abstr.) (Jpn)

Kojima K see **Eto T**
Kojima K see **Fujisawa M**
Kojima K see **Hino I**
Kojima K see **Im T**
Kojima K see **Ito K**
Kojima K see **Kawamoto F**
Kojima K see **Kawase Y**
Kojima K see **Kubushiro K**
Kojima K see **Kuniishio K**
Kojima K see **Mizukawa K**
Kojima K see **Nakata K**
Kojima K see **Nozawa S**
Kojima K see **Suzuki T**
Kojima K see **Takagi E**
Kojima K see **Tamai K**
Kojima K see **Tamiya-Koizumi K**
Kojima K see **Tanabe M**
Kojima K see **Tatsumi N**
Kojima K see **Umekawa H**
Kojima K see **Yamane T**
Kojima K see **Yanagawa H**
Kojima K see **Yoshida S**
Kojima K see **Yuasa M**

Kojima M, Minamino N, Kangawa K, Matsuo H: Cloning and sequence analysis of cDNA encoding a precursor for rat brain natriuretic peptide. Biochem Biophys Res Commun 1989 Mar 31;159(3):1420–6

Kojima M, Takeuchi W: Detection and characterization of p-coumaric acid hydroxylase in mung bean, Vigna mungo, seedlings. J Biochem (Tokyo) 1989 Feb;105(2):265–70

Kojima M, Hamamoto T, Ban T: Sodium channel-blocking properties of flecainide, a class IC antiarrhythmic drug, in guinea-pig papillary muscles. An open channel blocker or an inactivated channel blocker. Naunyn Schmiedebergs Arch Pharmacol 1989 Apr; 339(4):441–7

Kojima M, Sasaki K: [The relationship between "capsular Shagreen" and lens epithelium] Nippon Ganka Gakkai Zasshi 1988 Nov;92(11):1765–74 (Eng. Abstr.) (Jpn)

Kojima M, Takahashi K: [The current concept of mononuclear phagocyte system—a critical review] Nippon Rinsho 1989 Mar;47(3):493–8 (Jpn)

Kojima M, Kitazura Y, Nomura Y, Sada H, Sperelakis N: Developmental changes in the levels of substrates for cholera toxin-catalyzed and pertussis toxin-catalyzed ADP-ribosylation in rat cardiac cell membranes. Jpn J Pharmacol 1988 Sep;48(1):23–30

Kojima M, Ban T: Effects of AFD-21, a new class I antiarrhythmic agent, and AFD-19, its active metabolite, on the maximal rate of rise of action potentials in guinea pig papillary muscles: dependence on time, voltage, and action potential duration. J Cardiovasc Pharmacol 1989 Mar;13(3):483–93

Kojima M, Mizuno K, Kangawa K, Matsuo H: Purification and characterization of a peptide C-terminal alpha-amidating enzyme from porcine atrium. J Biochem (Tokyo) 1989 Mar;105(3):440–3

Kojima M see **Abe M**
Kojima M see **Aoki T**
Kojima M see **Asano M**
Kojima M see **Ban T**
Kojima M see **Hall B**
Kojima M see **Hamada H**
Kojima M see **Hara T**
Kojima M see **Harashima T**
Kojima M see **Iguchi K**
Kojima M see **Irie H**
Kojima M see **Ito M**
Kojima M see **Kanazawa Y**
Kojima M see **Miyake Y**
Kojima M see **Oka K**
Kojima M see **Sada H**
Kojima M see **Saito T**
Kojima M see **Sasaki K**
Kojima M see **Sato T**
Kojima M see **Sato Y**
Kojima M see **Sudoh T**
Kojima M see **Tada M**
Kojima M see **Tsunoda R**
Kojima M see **Wakata A**
Kojima M see **Watanabe H**
Kojima M see **Yoshida A**

Kojima N, Tamaki N, Matsumoto S: [Evaluation of shunt treatment in hydrocephalus with myelomeningocele: some factors relating to mental prognosis] No To Shinkei 1988 Dec;40(12):1181–7 (Eng. Abstr.) (Jpn)

Kojima N, Tamaki N, Matsumoto S: [Clinical evaluation of an isolated fourth ventricle] No To Shinkei 1988 Jul; 40(7):679–87 (Eng. Abstr.) (Jpn)

Kojima N, Kato Y, Shirao T, Obata K: Nucleotide sequences of two embryonic drebrins, developmentally regulated brain proteins, and developmental change in their mRNAs. Brain Res 1988 Nov;464(3):207–15

Kojima N see **Kito A**
Kojima N see **Murata H**
Kojima N see **Obata K**
Kojima N see **Ohnishi M**
Kojima N see **Shirao T**
Kojima N see **Takano M**
Kojima N see **Watanabe S**
Kojima N see **Zou L**
Kojima O see **Kawakami S**
Kojima R see **Nanakawa S**
Kojima R see **Sasaki N**
Kojima R see **Takahashi M**
Kojima R see **Watanabe I**

Kojima R see **Watanabe S**
Kojima R see **Yamashita Y**
Kojima S, Matsuyama K, Kodera Y, Okada J: Circulating activated suppressor T lymphocytes in hepatitis–associated aplastic anaemia. Br J Haematol 1989 Jan;71(1):147–51
Kojima S, Mimaya J, Tonouchi T, Eguchi M, Osada H, Ueda R: Identification of myeloid origin in undifferentiated congenital leukemia by in vitro marrow culture study. Am J Pediatr Hematol Oncol 1989 Fall;11(3):337–42
Kojima S, Ono H, Kiyozumi M, Honda T, Takadate A: Effect of N–benzyl–D–glucamine dithiocarbamate on the renal toxicity produced by subacute exposure to cadmium in rats. Toxicol Appl Pharmacol 1989 Mar 15;98(1):39–48
Kojima S, Fukuda M, Horibe K, Matsuyama T, Takeyama K, Matsushita T, Miyamura K, Sugihara T, Minami S, Kodera Y: [Prolonged thrombocytopenia after autologous bone marrow transplantation] Rinsho Ketsueki 1989 Feb; 30(2):175–80 (Eng. Abstr.) **(Jpn)**
Kojima S, Hirayama K: [Magnetic resonance imaging in multiple sclerosis: investigation of brain and spinal cord lesions] Rinsho Shinkeigaku 1989 Feb;29(2):147–53 (Eng. Abstr.) **(Jpn)**
Kojima S, Akabene S, Fujii T, Ohe T, Yoshimi H, Hirata Y, Kuramochi M, Shimomura K, Omae T: Urinary excretion of atrial natriuretic peptide during saline infusion and supraventricular tachycardia. Nephron 1989;51(2):283–4
Kojima S, Fukuda M, Horibe K, Matsuyama K, Miyamura K, Kodera Y: [Antilymphocyte globulin treatment in children with aplastic anemia] Rinsho Ketsueki 1988 May; 29(5):676–81 (Eng. Abstr.) **(Jpn)**
Kojima S, Janecharut T, Hata H, Niimura M: Role of a mouse monoclonal IgE antibody in passive transfer of immunity to Schistosoma japonicum infection. Mem Inst Oswaldo Cruz 1987;82 Suppl 4:237–41
Kojima S, Tadenuma H, Inada Y, Saito Y: Enhancement of plasminogen activator activity in cultured endothelial cells by granulocyte colony–stimulating factor. J Cell Physiol 1989 Jan;138(1):192–6
Kojima S, Matsuyama K: Congenital hypoplastic (Diamond–Blackfan) anemia: a possible role of natural killer cells in erythropoietic suppression. Nippon Ketsueki Gakkai Zasshi 1988 Jul;51(4):698–704
Kojima S, Momma J: Phosgene (2,5–dichlorophenyl)hydrazone, a new strong sensitizer. Contact Dermatitis 1989 Mar;20(3):235–6
Kojima S, Gabius HJ: Biodistribution of neoglycoproteins in mice bearing solid Ehrlich tumor. J Cancer Res Clin Oncol 1988;114(5):468–72
Kojima S, Satake I, Tujii T, Tari K, Sakura M: [Intraoperative radiotherapy (IORT) in prostatic cancer] Hinyokika Kiyo 1988 Aug;34(8):1397–402 (Eng. Abstr.) **(Jpn)**
Kojima S: Possible roles of activated T lymphocytes and gamma–interferon in patients with aplastic anemia. Nippon Ketsueki Gakkai Zasshi 1988 Dec;51(8):1590–6
Kojima S, Matsuyama K, Ishii E: High serum iron in human parvovirus–induced aplastic crisis in iron deficiency anemia. Acta Haematol (Basel) 1988;80(3):171–2
Kojima S, Imagawa M, Gabius HJ: Enhancement of clearance of plant lectins as radiopharmaceuticals by chemically glycosylated antilectin antibody. Eur J Nucl Med 1989; 15(7):373–5
Kojima S, Shimada H, Kiyozumi M: Comparative effects of chelating agents on distribution, excretion, and renal toxicity of inorganic mercury in rats. Res Commun Chem Pathol Pharmacol 1989 Jun; 64(3):471–84
Kojima S, Matsuyama K, Kodera Y, Hirabayashi N, Morishima Y, Iwamura H, Naito K, Nakaide Y, Yokomaku S, Yamada H: Allogeneic bone marrow transplantation in 25 patients with severe aplastic anemia. Nippon Ketsueki Gakkai Zasshi 1988 Jul;51(4):705–14
Kojima S see **Ashida T**
Kojima S see **Fujii T**
Kojima S see **Fukuda M**
Kojima S see **Hata H**
Kojima S see **Hattori T**
Kojima S see **Kakisu Y**
Kojima S see **Kawano Y**
Kojima S see **Kimura G**
Kojima S see **Kiyozumi M**
Kojima S see **Kobayashi M**
Kojima S see **Kobayashi S**
Kojima S see **Matsushima Y**
Kojima S see **Miyamura K**
Kojima S see **Moriyama M**
Kojima S see **Nagai T**
Kojima S see **Nagayama Y**
Kojima S see **Nishizawa K**
Kojima S see **Shimada H**
Kojima S see **Suzuki T**
Kojima S see **Takagi A**
Kojima S see **Takagi M**
Kojima S see **Tanaka T**
Kojima S see **Yen CM**
Kojima T, Nishina T, Kitamura M, Kamatani N, Nishioka K: Reversed–phase high–performance liquid–chromatography of 2,8–dihydroxyadenine in serum and urine with electrochemical detection. Clin Chim Acta 1989 Apr 28;181(1):109–13
Kojima T, Fukuda Y, Hirata Y, Matsuzaki S, Kobayashi Y: Effects of aldosterone and atrial natriuretic peptide on water and electrolyte homeostasis of sick neonates. Pediatr Res 1989 Jun;25(6):591–4
Kojima T, Fukuda Y, Hirata Y, Ono A, Kinoshita Y, Matsuzaki S, Iwase S, Kobayashi Y: Relationship between plasma atrial natriuretic peptide concentrations and cardio–thoracic ratio during the early neonatal period. Acta Paediatr Scand 1989 Jan;78(1):29–33
Kojima T, Yashiki M, Miyazaki T, Chikasue F, Ohtani M: Detection of S–methylfenitrothion, aminofenitrothion, aminofenitroxon and acetylaminofenitroxon in the urine of a fenitrothion intoxication case. Forensic Sci Int 1989 Jun; 41(3):245–53
Kojima T, Terano T, Tanabe E, Okamoto S, Tamura Y, Yoshida S: Effect of highly purified eicosapentaenoic acid on psoriasis. J Am Acad Dermatol 1989 Jul;21(1):150–1
Kojima T, Waga S, Kubo Y, Kanamaru K, Shimosaka S, Shimizu T: Anterior cervical vertebrectomy and interbody fusion for multi–level spondylosis and ossification of the posterior longitudinal ligament. Neurosurgery 1989 Jun; 24(6):864–72
Kojima T, Shinkai H, Fujita M, Morita E, Okamoto S: Case report and study of collagen metabolism in Ehlers–Danlos syndrome type II. J Dermatol (Tokyo) 1988 Apr; 15(2):155–60
Kojima T, Potkin SG, Kharazmi M, Matsushima E, Herrera J, Shimazono Y: Limited eye movement patterns in chronic schizophrenic patients. Psychiatry Res 1989 Jun; 28(3):307–14
Kojima T, Callea F, Desmyter J, Shikata T, Desmet VJ: Electron microscopy of ribonucleic acid in nuclear particulate aggregates of hepatitis D using nuclease–gold complexes. J Med Virol 1989 Jul;28(3):183–8
Kojima T see **Chikasue F**
Kojima T see **Fukuda Y**
Kojima T see **Hara Y**
Kojima T see **Katsura S**
Kojima T see **Koike A**
Kojima T see **Matsuura M**
Kojima T see **Miyazaki T**
Kojima T see **Nakajima K**
Kojima T see **Nakamura S**
Kojima T see **Sato K**
Kojima T see **Shirasaki H**
Kojima T see **Souza H**
Kojima T see **Takahara T**
Kojima T see **Takamatsu J**
Kojima T see **Tanaka K**
Kojima T see **Terano T**
Kojima Y, Sugao H, Yokokawa K, Takiuchi H, Sakurai T, Kobayashi N, Kobayashi Y: [A case of cystic pheochromocytoma] Hinyokika Kiyo 1988 Jul;34(7):1201–5 (20 ref.) (Eng. Abstr.) **(Jpn)**
Kojima Y: [Evaluation of water–electrolyte metabolism in patients with upper GI tract cancer—the dynamic status of secretion of alpha–hANP levels] Nippon Geka Gakkai Zasshi 1988 Oct;89(10):1603–10 (Eng. Abstr.) **(Jpn)**
Kojima Y, Imamura Y, Otagiri M: Metabolic reduction of acetohexamide in rat kidney: sex difference and effect of streptozotocin–induced diabetes. J Pharmacobiodyn 1988 May;11(5):309–13
Kojima Y: [Role of X–ray computed tomography in the staging of cervical carcinoma] Nippon Sanka Fujinka Gakkai Zasshi 1989 Mar;41(3):341–8 (Eng. Abstr.) **(Jpn)**
Kojima Y, Ryu H, Uemura K, Yokoyama T, Shimoyama I, Hinokuma K, Imamura Y: [Cerebral lateralization in two cases of crossed dextral aphasia with right–hemisphere arteriovenous malformation] No To Shinkei 1988 Nov; 40(11):1027–33 (Eng. Abstr.) **(Jpn)**
Kojima Y, Takahashi T, Yanagisawa T, Nakai K: [Scintigraphy presentation: Dual SPECT imaging of the myocardium with 201Tl and 99mTc] Rinsho Hoshasen 1988 Aug;33(8):897–8 **(Jpn)**
Kojima Y, Watanabe T, Sanada T, Hiramatsu Y, Nakane Y, Yamamura M, Hioki K, Yamamoto M: [A case report of brain metastasis due to an advanced gastric cancer] Gan No Rinsho 1988 Oct;34(12):1731–4 (Eng. Abstr.) **(Jpn)**
Kojima Y see **Arita J**
Kojima Y see **Dirlam JP**
Kojima Y see **Fukushima W**
Kojima Y see **Hirai T**
Kojima Y see **Imamura Y**
Kojima Y see **Komiyama O**
Kojima Y see **Nakazawa S**
Kojima Y see **Sugao H**
Kojima Y see **Yoshida M**
Kojimabara M see **Ishibashi T**
Kojimoto H see **Hashimoto K**
Kojiri K, Morishima H, Yamamoto T, Aoyagi T, Takeuchi T, Umezawa H: Structure determination of alphostatin, a novel alkaline phosphatase inhibitor. J Antibiot (Tokyo) 1989 Mar;42(3):489–90
Kojiri K see **Aoyagi T**
Kojiri K see **Morishima H**
Kojiro CL, Marceau M, Shafer JA: Effect of potassium ion on the phosphorus–31 nuclear magnetic resonance spectrum of the pyridoxal 5'–phosphate cofactor of Escherichia coli D–serine dehydratase. Arch Biochem Biophys 1989 Jan;268(1):67–73
Kojiro CL see **Marceau M**
Kojiro M, Sugihara S, Kakizoe S, Nakashima O, Kiyomatsu K: Hepatocellular carcinoma with sarcomatous change: a special reference to the relationship with anticancer therapy. Cancer Chemother Pharmacol 1989;23 Suppl:S4–8
Kojiro M: [Pathomorphologic characteristics of small liver cancer in the early stage and the basic pathologic features of hepatocellular carcinoma] Gan To Kagaku Ryoho 1989 Jan;16(1):11–7 (Eng. Abstr.) **(Jpn)**
Kojiro M see **Fukuda K**
Kojiro M see **Kataoka A**
Kojiro M see **Maruiwa M**
Kojiro M see **Noda T**
Kojiro M see **Okuda K**
Kojiro M see **Yano H**
Kojiro N see **Ikezoe J**
Kojiro N see **Ito M**
Kojiro N see **Nakatsuji Y**
Kojo A see **Hoskakoski P**
Kojo A see **Raunio H**
Kojo I: The mechanism of the psychophysiological effects of placebo. Med Hypotheses 1988 Dec;27(4):261–4
Kojo N, Tokutomi T, Eguchi G, Takagi S, Matsumoto T, Sasaguri Y, Shigemori M: [Spontaneous regression of intracranial malignant lymphoma. Case report] Neurol Med Chir (Tokyo) 1988 May;28(5):498–503 (34 ref.) (Eng. Abstr.) **(Jpn)**
Kojo N see **Tokunaga T**
Kojo S see **Iguchi H**
Kojo S see **Tsukamoto I**
Kojok K see **Hardy JM**
Kojouharoff G see **Von Hoegen I**
Kojro E see **Raida M**
Kok A: Overlap between P300 and movement–related–potentials: a response to Verleger. Biol Psychol 1988 Aug;27(1):51–8
Kok A see **Das PK**
Kok A see **Looren de Jong H**
Kok AJ see **Mauser Bunschoten EP**
Kok DJ, Papapoulos SE, Blomen LJ, Bijvoet OL: Modulation of calcium oxalate monohydrate crystallization kinetics in vitro. Kidney Int 1988 Sep;34(3):346–50
Kok E see **Ayaki Y**
Kok E see **Javitt NB**
Kok EL see **Bornman MS**
Kok F see **Miziara CS**
Kok FJ, Schrijver J, Hofman A, Witteman JC, Kruyssen DA, Remme WJ, Valkenburg HA: Low vitamin B6 status in patients with acute myocardial infarction. Am J Cardiol 1989 Mar 1;63(9):513–6
Kok FJ, Hofman A, Witteman JC, de Bruijn AM, Kruyssen DH, de Bruin M, Valkenburg HA: Decreased selenium levels in acute myocardial infarction. JAMA 1989 Feb 24; 261(8):1161–4
Kok FJ see **van den Ban GC**
Kok FJ see **van Poppel G**
Kok FJ see **van't Veer P**
Kok FJ see **Witteman JC**
Kok IP, Skuratovskaia IN: Kol'tsevoĭ replitsiruiushchiĭsia bakulovirusnyĭ genom. Tsitol Genet 1988 Sep–Oct; 22(5):39–43 (Eng. Abstr.) **(Rus)**
Kok J, Venema G: Genetics of proteinases of lactic acid bacteria. Biochimie 1988 Apr;70(4):475–88 (82 ref.)
Kok J see **Boot N**
Kok J see **Haandrikman AJ**
Kok J see **Leenhouts KJ**
Kok J see **van Belkum MJ**
Kok J see **van de Guchte M**
Kok JH see **Jager MJ**
Kok JW see **Hoekstra D**
Kok K, Osinga J, Schotanus DC, Berendsen HH, de Leij LF, Buys CH: Amplification and expression of different myc–family genes in a tumor specimen and 3 cell lines derived from one small–cell lung cancer patient during longitudinal follow–up. Int J Cancer 1989 Jul 15;44(1):75–8
Kok K see **van der Hout AH**
Kok KP see **Rachagan SP**
Kok LP: Race, religion and female suicide attempters in Singapore. Soc Psychiatry Psychiatr Epidemiol 1988 Oct; 23(4):236–9
Kok LP, Visser PE, Boon ME: Histoprocessing with the microwave oven: an update. Histochem J 1988 Jun–Jul; 20(6–7):323–8
Kok LP see **Boon ME**
Kok LP see **Hjerpe A**
Kok LP see **Kong DS**
Kok LP see **Van Dort JB**
Kok LP see **Zondervan PE**
Kok M, Arnberg AC, Witholt B: Single–stranded circular DNA generated from broad host range plasmid R1162 and its derivatives. Plasmid 1989 May;21(3):238–41
Kok M, Oldenhuis R, van der Linden MP, Raatjes P, Kingma J, van Lelyveld PH, Witholt B: The Pseudomonas oleovorans alkane hydroxylase gene. Sequence and expression. J Biol Chem 1989 Apr 5;264(10):5435–41
Kok M, Oldenhuis R, van der Linden MP, Meulenberg CH, Kingma J, Witholt B: The Pseudomonas oleovorans alkBAC operon encodes two structurally related rubredoxins and an aldehyde dehydrogenase. J Biol Chem 1989 Apr 5;264(10):5442–51
Kok ML see **Maas S**
Kok OP, Ramanathan M: Transient complete heart block during acute rheumatic fever: a case report.

Med J Malaysia 1987 Sep;42(3):215–6
Kok PT, Hamoliak ML, Kijne GM, Verhagen J, Koenderman L, Veldink GA, Bruynzeel PL: Leukotriene C4 formation by purified human eosinophils can be induced by arachidonic acid in the absence of calcium–ionophore A23187. Agents Actions 1989 Jan;26(1–2):96–8
Kok PT see **Bruijnzeel PL**
Kok RM see **Jakobs C**
Kok RM see **Poll-The BT**
Kok RM see **Stellaard F**
Kok RM see **van Groeningen CJ**
Kok S see **Haddleston K**
Kok T see **Cobben JJ**
Kok T see **Harris R**
Kok TC, Splinter TA, Verweij J: Etoposide and cisplatin in advanced esophageal cancer. A preliminary report. Acta Oncol 1988;27(6b):807–9
Kok TC see **Schornagel JH**
Kok TC see **Splinter TA**
Kok TW, Varkanis G, Marmion BP, Martin J, Esterman A: Laboratory diagnosis of Mycoplasma pneumoniae infection. 1. Direct detection of antigen in respiratory exudates by enzyme immunoassay. Epidemiol Infect 1988 Dec;101(3):669–84
Kok TW, Burrell CJ: Comparison of five enzyme immunoassays, electron microscopy, and latex agglutination for detection of rotavirus in fecal specimens. J Clin Microbiol 1989 Feb;27(2):364–6
Kok WT see **Debets AJ**
Kok-Yokomi ML see **Ali A**
Koka H see **Ishikawa K**
Koka P, Yunis J, Passarelli AL, Dubey DP, Faller DV, Yunis EJ: Increased expression of CD4 molecules on Jurkat cells mediated by human immunodeficiency virus tat protein. J Virol 1988 Nov;62(11):4353–7
Koka VN, Tiwari RM, van der Waal I, Snow GB, Nauta J, Karim AB, Tierie AH: Adenoid cystic carcinoma of the salivary glands: clinicopathological survey of 51 patients. J Laryngol Otol 1989 Jul;103(7):675–9
Kokado Y, Takahara S, Ishibashi M, Sonoda T: An acute overdose of cyclosporine [letter] Transplantation 1989 Jun; 47(6):1096–7
Kokado Y, Ishibashi M, Jiang H, Takahara S, Sonoda T: A new triple-drug induction therapy with low dose cyclosporine, mizoribine and prednisolone in renal transplantation. Transplant Proc 1989 Feb;21(1 Pt 2):1575–8
Kokado Y see **Ishibashi M**
Kokado Y see **Itoh K**
Kokado Y see **Tada Y**
Kokado Y see **Takahara S**
Kokai G see **Perisic VN**
Kókai M see **Hidvégi T**
Kokai Y, Myers JN, Wada T, Brown VI, LeVea CM, Davis JG, Dobashi K, Greene MI: Synergistic interaction of p185c-neu and the EGF receptor leads to transformation of rodent fibroblasts. Cell 1989 Jul 28;58(2):287–92
Kokai Y see **Cohen JA**
Kokai Y see **Myers JN**
Kokai Y see **Yui K**
Kokais M, Bengzon J, Kalén P, Lindvall O: Noradrenergic mechanisms in hippocampal kindling with rapidly recurring seizures. Brain Res 1989 Jul 10;491(2):398–402
Kokais M see **Kalén P**
Kokais MG see **Kokais ZG**
Kokais ZG, Kokais MG, Labakhua TSh, Okudzhava VM: Vliianie iskusstvennoĭ poliarizatsii membrany na TSPS neĭronov sensomotornoĭ kory koshki. Neirofiziologiia 1989; 21(2):264–7 (Eng. Abstr.) **(Rus)**
Kokais ZG, Kokais MG, Labakhua TSh, Okudzhava VM: Uchastie kal'tsiĭzavisimoĭ kalievoĭ provodimosti v protsessakh giperpoliarizatsii membran piramidnykh neĭronov sensomotornoĭ kory koshki. Neirofiziologiia 1988; 20(3):383–9 (Eng. Abstr.) **(Rus)**
Kokal WA, Gardine RL, Sheibani K, Zak IW, Beatty JD, Rilkimaki DU, Wagman LD, Terz JJ: Tumor DNA content as a prognostic indicator in squamous cell carcinoma of the head and neck region. Am J Surg 1988 Oct; 156(4):276–80
Kokal WA, Gardine RL, Sheibani K, Morris PL, Prager E, Zak IW, Terz JJ: Tumor DNA content in resectable, primary colorectal carcinoma. Ann Surg 1989 Feb; 209(2):188–93
Kokal WA see **Chandrasekhar B**
Kokal WA see **McKinnon JG**
Kokal WA see **Wagman LD**
Kokame GT, Flynn HW Jr, Blankenship GW: Posterior chamber intraocular lens implantation during diabetic pars plana vitrectomy. Ophthalmology 1989 May;96(5):603–10
Kokame GT see **Blankenship GW**
Kokame GT see **Lewis ML**
Kokan-Moore NP, Bergdoll MS: Determination of biologically active region in toxic shock syndrome toxin 1. Rev Infect Dis 1989 Jan–Feb;11 Suppl 1:S125–9
Kokan-Moore NP, Bergdoll MS: Effect of chemical modification of histidine and tyrosine residues in toxic shock syndrome toxin 1 on the serologic and mitogenic activities of the toxin. Infect Immun 1989 Jul;57(7):1901–5
Kokan-Moore NP see **Singh BR**
Kokarev AA see **Sologub MI**
Kokarev InS, Koretskaia EV: Pobochnye éffekty kon'iunktival'nykh instilliatsiĭ klofelina u bol'nykh bronkhial'noĭ astmoĭ. Vestn Oftalmol 1988 Nov–Dec; 104(6):68–9 **(Rus)**
Kokate TG, Frank GB: Blockade of K+ contractures in skeletal muscle by opioid drugs: a nonstereospecific effect. Can J Physiol Pharmacol 1989 May;67(5):435–41
Kokawa T see **Nomura S**
Koke JR, Fu LM, Sun D, Vaughan DM, Bittar N: Inhibitors of adenosine catabolism improve recovery of dog myocardium after ischemia. Mol Cell Biochem 1989 Apr 11;86(2):107–13
Koke JR see **Vaughan DM**
Kokeguchi S, Kato K, Kurihara H, Murayama Y: Cell surface protein antigen from Wolinella recta ATCC 33238T. J Clin Microbiol 1989 Jun;27(6):1210–7
Kokeguchi S see **Severin AI**
Kokeguchi T see **Yamato M**
Kokel JL see **Turut P**
Kokelj F see **Trevisan G**
Kokelj K, Burnett JW: Reazioni inusuali indotte dal contatto con la medusa Pelagia noctiluca. Presentazione di tre casi. G Ital Dermatol Venereol 1988 Oct;123(10):501–3 (Eng. Abstr.) **(Ita)**
Koken M see **Yasui A**
Kokenyesi R, Woessner JF Jr: Purification and characterization of a small dermatan sulphate proteoglycan implicated in the dilatation of the rat uterine cervix. Biochem J 1989 Jun 1;260(2):413–9
Kökeş F see **Kanpolat Y**
Kokes RF see **Gift TE**
Kokes RF see **Greenwald DF**
Kokes RF see **Harder DW**
Kokesch-Hilauer S see **Fabricius PG**
Kökfelt T see **Foster GA**
Kokh LI, Radionchenko AA, Kamneva TG: Osobennosti stroeniia miometriia pri lelomiome matki. Akush Ginekol (Mosk) 1988 May;(5):8–10 (Eng. Abstr.) **(Rus)**
Kokhan AI: K stoletiiu osnovaniia zhurnala "Zemskiĭ vrach". Sov Zdravookhr 1989;(2):74–6 **(Rus)**
Kokhan EP, Zavarina IK: Retsidivy varikoznoĭ bolezni. Voen Med Zh 1989 Feb;(2):29–32 **(Rus)**
Kokhan MM see **Khalemin InA**
Kokhanenko EM see **Krasnov VI**
Kokhanov AV see **Miroshnikov VM**
Kokhanov VP see **Poliakov SE**
Kokhanova ID see **Egorova SG**
Kokhanskiĭ IN see **Volobuev AI**
Kokhlov AP: Mekhanizmy reguliatsii aktivnosti membrannykh retseptorov sinteticheskimi antioksidantami iz klassa ékranirovannykh fenolov. Biull Eksp Biol Med 1988 Oct;106(10):440–4 (Eng. Abstr.) **(Rus)**
Kokhniuk VT see **Knysh VI**
Koki G see **Bhatia K**
Koki G see **King H**
Koki K see **Kinjo K**
Kokia E see **Shadmi AL**
Kokich VG see **Denison TF**
Kokich VG see **Smalley WM**
Kokileva L: Endogenous degradation of rat liver chromatin studied by agar gel electrophoresis of nuclei. Mol Biol Rep 1988–89;13(3):139–43
Kokin GS see **Akoev GN**
Kokinakis D see **Verplanck M**
Kokjohn K see **Sweeney LJ**
Kokka N, Garcia JF: Effects of delta 9-THC on growth hormone and ACTH secretion in rats. Life Sci 1974 Jul 15;15(2):329–38
Kokkalou E, Stefanou E: The volatiles of Chaerophyllum bulbosum L. ssp. bulbosum growing wild in Greece. Pharm Acta Helv 1989;64(5–6):133–4
Kokkelink I see **Rotteveel FT**
Kokkevi A, Stefanis C: Parental rearing patterns and drug abuse. Preliminary report. Acta Psychiatr Scand Suppl 1988;344:151–7
Kokkinakis A see **Di Salvo J**
Kokkinakis DM, Scarpelli DG: DNA alkylation in the hamster induced by two pancreatic carcinogens. Cancer Res 1989 Jun 15;49(12):3184–9
Kokkinakis DM, Scarpelli DG: Carcinogenicity of N-nitroso(2-hydroxypropyl)(2-oxopropyl)amine, N-nitrosobis(2-hydroxypropyl)amine and cis-N-nitroso-2,6-dimethylmorpholine administered continuously in the Syrian hamster, and the effect of dietary protein on N-nitroso(2-hydroxypropyl)(2-oxopropyl)amine carcinogenesis. Carcinogenesis 1989 Apr;10(4):699–704
Kokkinidis L, Kirkby RD, McCarter BD, Borowski TB: Alterations in amphetamine-induced locomotor activity and stereotypy after electrical stimulation of the nucleus accumbens and neostriatum. Life Sci 1989;44(9):633–41
Kokkinidis L see **McCarter BD**
Kokkinidis M see **Castagnoli L**
Kokkinopoulos D, Perez S, Papamichail M: A simple hemagglutination method for the detection of cell surface antigens. J Immunol Methods 1989 Apr 21;119(1):59–63
Kokkinopoulos D see **Trangas T**
Kokko JP see **Cordova HR**
Kokko ML see **Pauli SL**
Kokko S: Kolesteroliohjelman seurauksia on voitava arvioida kriittisesti. Duodecim 1988;104(23–24):1984–6 **(Fin)**
Kokkonen EL see **Karvonen J**
Kokkonen GC see **Han Z**
Kokkonen J, Viitanen A, Similä S: Coping with a coeliac diet after adolescence. Helv Paediatr Acta 1989 Feb; 43(4):261–5
Kokkonen JO, Kovanen PT: Proteolytic enzymes of mast cell granules degrade low density lipoproteins and promote their granule-mediated uptake by macrophages in vitro. J Biol Chem 1989 Jun 25;264(18):10749–55
Kokkonen JO see **Kovanen PT**
Kokkonen P, Niessen WM, Tjaden UR, van der Greef J: Applicability of continuous-flow fast atom bombardment liquid chromatography–mass spectrometry in bioanalysis. Dextromethorphan in plasma. J Chromatogr 1989 Jul 14; 474(1):59–68
Kokkonen P see **Anttila S**
Kokkonen P see **Gordin A**
Kokkonen P see **Pikkkö P**
Kokkonen P see **Takiainen H**
Kokkonen UM see **Eriksson I**
Kokkoroyiannis T, Lasouris Y, Meyer-Lohmann J, Windhorst U: Early and late components in cat Renshaw cell responses to random stimulation of motor axons: their differential sensitivity to preceding activation. Neuroscience 1989; 30(3):651–61
Kokkoroyiannis T see **Kuipers U**
Kokkoroyiannis T see **Windhorst U**
Kokla A see **Cung MT**
Kokla A see **Tzartos SJ**
Kokmen E, Beard CM, Offord KP, Kurland LT: Prevalence of medically diagnosed dementia in a defined United States population: Rochester, Minnesota, January 1, 1975. Neurology 1989 Jun;39(6):773–6
Kokmen E see **Holman RT**
Kokmen E see **Knox CA**
Kokmen E see **Petersen RC**
Koko V see **Kostera D**
Kokocińska D see **Dębski R**
Kokocińska D see **Rusinowska Z**
Kokocińska I see **Kaluzewski S**
Kökoğlu E, Uslu E, Uslu I, Hatemi HH: Serum and tissue total sialic acid as a marker for human thyroid cancer. Cancer Lett 1989 Jul 1;46(1):1–5
Kökoğlu E, Sönmez H, Sarioğlu AC: Subcellular localization of sialic acid in human brain tumors. Cancer Lett 1988 Dec 1;43(1–2):29–31
Kökoğlu E, Aktuğlu G, Belce A: Leucocyte superoxide dismutase levels in acute and chronic leukemias. Leuk Res 1989;13(6):457–8
Kokolina VF, Stal'naia ID, Flerovskaia VIu, Pavlova TA: Pokazateli lipidnogo obmena i aktivnost' aminotransferaz u devushek, stradaiushchikh disfunktsional'nymi matochnymi krovotecheniiami. Akush Ginekol (Mosk) 1989 Feb;(2):44–6 (Eng. Abstr.) **(Rus)**
Kokolis N see **Smokovitis A**
Kokolis NA see **Smokovitis AA**
Kokollis G see **Nanas JN**
Kokolo J see **Bouisson H**
Kokontis J see **Chang CS**
Kokontsev AA see **Stavitskiĭ RV**
Kokorev EA: Rabochee mesto dlia élektrorentgenografii v rentgenodiagnosticheskie kabinete. Vestn Rentgenol Radiol 1988 Jul–Aug;(4):83–4 **(Rus)**
Kokorina NP see **Davydova NN**
Kokoris GJ, Lam NY, Ferin M, Silverman AJ, Gibson MJ: Transplanted gonadotropin-releasing hormone neurons promote pulsatile luteinizing hormone secretion in congenitally hypogonadal (hpg) male mice. Neuroendocrinology 1988 Jul;48(1):45–52
Kokoris GJ see **Gibson MJ**
Kokoris GJ see **Moscovitz HC**
Kokoris SP see **Meyers FJ**
Kokoshko AA see **Kozlova LP**
Kokoshko VP see **Bulyk MA**
Kokoshko VP see **Dmitruk IM**
Kökösi J see **Vámos J**
Kokosov AN, Neklasov IuF, Matkovskiĭ SK, Kachan LV, Aleksandrov AL: Osobennosti techeniia legochnoĭ gipertenzii u bol'nykh khronicheskim obstruktivnym bronkhitom (soobshchenie 2-e). Ter Arkh 1988; 60(12):124–7 (Eng. Abstr.) **(Rus)**
Kokosov AN: Obshcheklinicheskie laborstornye metody issledovaniia v pul'monologii. Ter Arkh 1989;61(3):135–8 **(Rus)**
Kokosov AN: Lekarstvennaia terapiia bol'nykh ostroĭ pnevmoniel. Klin Med (Mosk) 1988 Aug;66(8):137–45 **(Rus)**
Kokosov AN, Potashov DA: Vosstanovite'noe lechenie bo'nykh khronicheskim bronkhitom s nacha'nymi proiavleniiami obstruktsii v spetsializirovannom otdelenii. Klin Med (Mosk) 1989 May;67(5):45–9 (Eng. Abstr.) **(Rus)**
Kokosov AN: Bronkhial'naia astma. Sov Med 1988;(10):42–5 **(Rus)**
Kokosov AN, Nadirkhanov OR: Lechenie bol'nykh khronicheskim kataral'nym bronkhitom bakterial'nymi lipopolisakharidami kak put' korrektsii vtorichnoĭ immunologicheskoĭ nedostatochnosti. Ter Arkh 1988; 60(10):100–3 (Eng. Abstr.) **(Rus)**
Kokosov AN, Potashov DA: Ostryĭ bronkhit. Sov Med 1989; (4):38–42 **(Rus)**
Kokosov AN, Ivchik TV: Funktsional'naia kharakteristika al'veoliarnykh makrofagov pri khronicheskom bronkhite. Sov Med 1989;(1):66–8 **(Rus)**

Kokosov AN, Potashev DA: Aerozol'terapiia bol'nykh s zabolevaniiami legkikh. Klin Med (Mosk) 1988 Dec; 66(12):108–13 (Rus)
Kokosov AN see Cheremnov VS
Kokosov AN see Geraxin VA
Kokosov AN see Tadzhiev FS
Kokosow AN: Chronische Bronchitis: Entwicklungsstufen, Perspektiven der Prophylaxe. Z Erkr Atmungsorgane 1988; 171(3):203–9 (Eng. Abstr.) (Ger)
Kokot F, Religa Z, Pasyk S, Więcek A, Fryca J, Grzeszczak W, Bochenek A, Dulawa J: Atrial natriuretic peptide secretion in heart transplant patients. Int J Artif Organs 1989 May;12(5):321–6
Kokot F: Biochemia cholestazy. Przegl Epidemiol 1988; 42(4):375–80 (Eng. Abstr.) (Pol)
Kokot F, Witkowicz–Kulus H: Wpływ leczenia uzdrowiskowego w Wysowej na czynność kory nadnerczy. Pol Tyg Lek 1988 Oct 3;43(40):1306–7 (Eng. Abstr.) (Pol)
Kokot F, Kokot S: Kamica nerkowa—patogeneza i leczenie. Przegl Lek 1988;45(5):469–74 (Pol)
Kokot F, Więcek A, Grzeszczak W, Szczechowska E, Dulawa J: The water immersion model in nephrology. Contrib Nephrol 1989;70:107–15 (42 ref.)
Kokot F, Nieszporek T, Mleczko Z, Trembecki J: Wpływ leczenia przeciwnadciśnieniowego na sekrecję kortykotropiny, prolaktyny hormonu wzrostu oraz kortyzolu. Pol Arch Med Wewn 1985 Oct;74(4):235–41 (Eng. Abstr.) (Pol)
Kokot F, Grzeszczak W, Więcek A, Zukowska–Szczechowska E, Kuśnierski S, Szkodny A: Water immersion–induced alterations of plasma atrial natriuretic peptide, plasma renin activity, plasma aldosterone, and vasopressin in kidney transplant recipients. Transplant Proc 1989 Feb;21(1 Pt 2):2052–5
Kokot F, Kuska J: Sind glomeruläre Hyperfiltration und Hyperperfusion an der Entstehung und Progression von Nephropathien beteiligt? Z Urol Nephrol 1988 Jun; 81(6):359–66 (70 ref.) (Eng. Abstr.) (Ger)
Kokot F, Grzeszczak W, Zukowska–Szczechowska E, Więcek A: Water immersion–induced alterations of plasma atrial natriuretic peptide level and its relationship to the renin–angiotensin–aldosterone system and vasopressin secretion in acute and chronic renal failure. Clin Nephrol 1989 May;31(5):247–52
Kokot F, Kuska J: Hiperfiltracja i hiperperfuzja kłębuszków nerkowych—nieimmunologiczne czynniki inicjujące lub przyspieszające progresję nefropatii? Przegl Lek 1988; 45(4):401–5 (69 ref.) (Pol)
Kokot F see Dulawa J
Kokot F see Fröhling PT
Kokot F see Grzeszczak W
Kokot F see Kierzkiejn M
Kokot F see Kuska J
Kokot F see Lindenau K
Kokot F see Nieszporek T
Kokot F see Otto–Buczkowska E
Kokot F see Schaefer RM
Kokot F see Szurkowski M
Kokot F see Ulman J
Kokot F see Wiecek A
Kokot F see Zukowska–Szczechowska E
Kokot K, Schaefer RM, Teschner M, Gilge U, Plass R, Heidland A: Activation of leukocytes during prolonged physical exercise. Adv Exp Med Biol 1988;240:57–63
Kokot S see Kokot F
Kokot Z: Studies of neutralizing properties of antacid preparations. Part 4: Application of Weibull distribution function to neutralization of dihydroxyaluminum sodium carbonate. Pharmazie 1988 Jul;43(7):481–3
Kokot Z: Studies of neutralizing properties of antacid preparations. Part 5: Dissolution kinetics of dihydroxyaluminum aminoacetate. Pharmazie 1989 Apr; 44(4):274–5
Kokott HJ see Meyer K
Kokott R see Kehrel B
Kokov LS, Volynskiĭ IuD, Khammude S, Mal'tsev PV, Puretskiĭ MV: Metodicheskie osobennosti i éffektivnost' chreskozhnoĭ ballonnoĭ valvuloplastiki pri razlichnykh tipakh stenoza legochnoĭ arterii. Grudn Khir 1988 Jul–Aug; (4):30–4 (Eng. Abstr.) (Rus)
Kokov LS see Volynskiĭ IuD
Kokovikhina LF see Kislykh FI
Kokriakov VN, Aleshina GM, Slepenkov SV, Iakovleva MF, Pigarevskiĭ VE: O stepeni strukturnoĭ gomologii laktoferrinov moloka i neĭtrofil'nykh granulotsitov. Biokhimiia 1988 Nov;53(11):1837–43 (Eng. Abstr.) (Rus)
Kokriakov VN see Kudriashov BA
Kokriakov VN see Tsyplenkov PV
Köksal I, Ustaçelebi S: Doğurganlik yaşindaki kadinlarda kizamikçik seropozitiflik oraninin hemaglütinasyon önlenim ve ELISA IgG yöntemleri ile saptanmasi ve kiyaslanmasi. Mikrobiyol Bul 1988;22(4):308–15 (Eng. Abstr.) (Tur)
Koksál J see Lázničková A
Koksal M see Sarpel SC
Koksharova NV, Tkachenko II, Kagan IuS, Zinov'eva ML: Vozdeĭstvie fosfororganicheskikh soedineniĭ, obladaiushchikh otdalennoĭ neĭrotoksichnost'iu. Gig Sanit 1988 Oct;(10):83–4 (Rus)
Koksharov VN see Kovalenko VL
Kokstein Z, Bulatka J, Podrabský P, Pařízková E, Brzek V, Kopecký A: Zdvojený oblouk aorty u dětí—možnosti echokardiografie. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1988;31(5):685–92 (Eng. Abstr.) (Cze)
Kokstein Z, Frank M, Bulatka J, Gajdošová I, Chlulová L, Podrabský P: Volumetrie levé komory srdeční u dětí s vrozenou srdeční vadou. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1987;30(2):187–200 (Eng. Abstr.) (Cze)
Kokstein Z see Frank M
Koktvedgaard H see Riis P
Koktysz N see Buliński R
Kokubo M: [Influence of flow disturbance on an anastomotic intimal hyperplasia: experimental and clinical study] Nippon Geka Gakkai Zasshi 1988 Oct;89(10):1707–15 (Eng. Abstr.) (Jpn)
Kokubo M, Matsumoto K, Koike S, Mimoto H, Senga S, Matsunami H, Uji S, Hirose M: [A case of traumatic aneurysm of the brachiocephalic artery] Kyobu Geka 1988 Aug;41(9):756–9 (Eng. Abstr.) (Jpn)
Kokubo M see Koike S
Kokubo M see Sakui H
Kokubo T, Takatori Y, Kamogawa M, Ninomiya S, Yoshikawa K, Itai Y, Iio M, Mitamura T: [MRI for early diagnosis of avascular necrosis of the femoral head] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Sep 25; 48(9):1061–8 (Eng. Abstr.) (Jpn)
Kokubo T see Hyakuna K
Kokubo T see Itai Y
Kokubo T see Kitsugi T
Kokubo T see Minami M
Kokubo T see Ohtomo K
Kokubo T see Ono K
Kokubo T see Yoshida H
Kokubo T see Yoshii S
Kokubo Y see Hirosawa K
Kokubo Y see Takayanagi M
Kokubu F, Litman R, Shamblott MJ, Hinds K, Litman GW: Diverse organization of immunoglobulin VH gene loci in a primitive vertebrate. EMBO J 1988 Nov;7(11):3413–22
Kokubu F, Adachi M, Takahashi T, Odagiri T, Abe Y, Mano K: [Study of development of autoantibody to beta–adrenergic receptors in asthmatics] Arerugi 1989 Feb; 38(2):74–9 (Eng. Abstr.) (Jpn)
Kokubu F see Okada Y
Kokubu S see Shimazu S
Kokubu T, Kitami Y, Muneta S, Murakami E, Hiwada K: Effects of renin inhibitors on the expression of kidney renin gene and tissue renin–like activity. J Hypertens Suppl 1989 Apr;7(2):S29–32
Kokubu T see Fujiwara Y
Kokubu T see Hashimoto A
Kokubu T see Moriwaki Y
Kokubu T see Mukai M
Kokubu T see Murakami E
Kokubu T see Nagae A
Kokubu T see Nishiyama S
Kokubu T see Ohmori T
Kokubu T see Sumimoto T
Kokubu T see Takahashi K
Kokubun H see Suzuki S
Kokubun K see Hisa S
Kokubun M, Fujimoto S, Shrestha RD, Ohta M, Kobayashi K, Kiuchi S, Konno C, Fujita M, Taguchi T, Okui K: [Polarographic analysis of tumor tissue oxygen tension after hyperthermia combined with misonidazole] Gan To Kagaku Ryoho 1989 Mar;16(3 Pt 1):371–7 (Eng. Abstr.) (Jpn)
Kokubun M, Fujimoto S, Shrestha RD, Ohta M, Kobayashi K, Kiuchi S, Koike S, Konno C, Takahashi M, Fujita M, et al: [The relationship between thermotolerance and the tissue oxygen tension in human gastric cancer tissue] Gan No Rinsho 1988 Dec;34(15):2075–8 (Eng. Abstr.) (Jpn)
Kokubun M see Fujimoto S
Kokubun M see Kiuchi S
Kokubun M see Kobayashi K
Kokubun M see Koike S
Kokubun N see Kurumaya K
Kokubun Y see Takasaki C
Kokudo N: [Azygos venous blood flow in portal hypertension] Nippon Geka Gakkai Zasshi 1988 Nov; 89(11):1860–8 (Eng. Abstr.) (Jpn)
Kokudo S see Azuma T
Kokudo S see Hori S
Kokudo Y see Imawaki S
Kokue E, Shimoda M, Sakurada K, Wada J: Pharmacokinetics of oral sulfa drugs and gastric emptying in the pig. J Pharmacobiodyn 1988 Aug;11(8):549–54
Kokue E, Shimoda M, Suzuki R: An appropriate ingestion volume of oral sulfa drug suspension in pigs. Nippon Juigaku Zasshi 1989 Jun;51(3):485–90
Kokue E see Ohnishi M
Kokue E see Shimoda M
Kokue EI see Soback S
Kokueva OV, Radbil' OS, Iakubov ES, Knarat'ian NA: Znachenie nekotorykh biokhimicheskikh pokazateleĭ zhelchi dlia taktiki lecheniia khronicheskogo kholetsistita. Sov Med 1988;(7):15–7 (Eng. Abstr.) (Rus)
Kokueva OV, Radbil' OS, Muminova RM, Guliamov TD, Knarat'ian NA: Sostoianie podzheludochnoĭ zhelezy pri khronicheskoĭ alkogol'noĭ intoksikatsii u krys. Patol Fiziol Eksp Ter 1988 Sep–Oct;(5):23–5 (Eng. Abstr.) (Rus)
Kokufu I see Ishashi F
Kokufu I see Okamoto K
Kokuho K see Aisaka K
Kokuho M see Kawai T
Kokuho M see Sumi S
Kokunai S see Ou N
Kokunai I see Sekimoto M
Kokunai T see Okuda Y
Kokunin VA see Morozova RP
Kokura M see Asamoto H
Kokurina EV see Metelitsa VI
Kokuryu H see Hase K
Kokuryu H see Uehara Y
Kokushkina AV see Vladimirov VG
Kokutsov A, Petev L: Psikhologicheska reabilitatsiia na bolnite, preboleduvali ot infarkt na miokarda, v poliklinichen etap. Vutr Boles 1989;28(1):42–5 (Eng. Abstr.) (Bul)
Kokutsov A: Smürtnost na preboleduvalite ostür infarkt na miokarda sled tretiia mesets na zaboliavaneto. Vutr Boles 1989;28(3):63–7 (Eng. Abstr.) (Bul)
Kokwaro ED see Maina JN
Kokx N see Toriello HV
Kol O, Montreuil J, Fournet B, Zalisz R, Smets P: Separation by high–performance liquid chromatography of oligosaccharides obtained after mild acid hydrolysis of Klebsiella pneumoniae O1K2 (NCTC 5055) lipopolysaccharides. J Chromatogr 1989 Jul 19; 474(2):452–6
Kol R, Ben–Hur E, Marko R, Rosenthal I: Inhibition of human lymphocyte stimulation by visible light and phthalocyanine photosensitization: mitogen and wavelength dependency. Int J Radiat Biol 1989 Jun; 55(6):1015–22
Kol R see Conforty A
Kol R see Riklis E
Kol R see Zvilliich M
Kol S see Barnea ER
Kola I, Kirby C, Shaw J, Davey A, Trounson A: Vitrification of mouse oocytes results in aneuploid zygotes and malformed fetuses. Teratology 1988 Nov;38(5):467–74
Kola I: Molecular genetics of Down syndrome. Reprod Fertil Dev 1989;1(1):81–3 (11 ref.)
Kola I, Vogel R, Spielmann H: Co–administration of ascorbic acid with cyclophosphamide (CPA) to pregnant mice inhibits the clastogenic activity of CPA in preimplantation murine blastocysts. Mutagenesis 1989 Jul;4(4):297–301
Kola J, Pavelka J: New varieties of Actinidia kolomikta—one of the richest sources of vitamin C. Nahrung 1988; 32(5):513–5
Kolachalam RB, Julius TB: The use of the Roticulator TA device as a protractor and technical aid in performing double–stapled anastomosis of the colon and rectum. Surg Gynecol Obstet 1989 Jun;168(6):549
Kolachevskaia EN, Sharipov VN, Tiutikova TI: Primenenie antioksidantov v kompleksnol terapii tuberkuleza zhenskikh polovykh organov. Akush Ginekol (Mosk) 1988 May; (5):43–5 (Eng. Abstr.) (Rus)
Kolachevskaia EN see Batashova MI
Kolachevskaia EN see Kraĭnenko EV
Kolachevskaia EN see Mochalova TP
Kolacinska Z see Kumar V
Kolacinska–Strauss Z see Kiba G
Kolaciński Z: Ocena zasadności stosowania forsownej diurezy u chorych zatrutych Cyclobarbitalum calcium lub preparatem relaxdorm. Pol Tyg Lek 1989 Jan 2;44(1):11–4 (Eng. Abstr.) (Pol)
Kolacki PL see Cheung SW
Kolářný I see Strnisný J
Kolářný I see Weber P
Kolasa J, Gibas K, Ortyl E: Rozległy zator prawej i lewej tętnicy wieńcowej w przebiegu bakteryjnego zapalenia wsierdzia u 28–letniego mężczyzny. Wiad Lek 1988 Aug 15;41(16):1101–3 (Eng. Abstr.) (Pol)
Kolaczkiewicz E see Chrzanowski W
Kolaev EE see Satalkin VN
Kolaeva SG see Ignat'ev DA
Kolakofsky D see Curran J
Kolakofsky D see Raju R
Kolakofsky D see Vidal S
Kolakowski LF Jr, Schloesser M, Cooperman BS: Cloning, molecular characterization and chromosome localization of the inorganic pyrophosphatase (PPA) gene from S. cerevisiae. Nucleic Acids Res 1988 Nov 25;16(22):10441–52
Koland JG see Carraway KL 3d
Kolandaivelu G: A cluster of non–Hodgkin's lymphoma [letter] Indian Pediatr 1988 Jun;25(6):583
Kolander CA see Chandler CK
Kolander SA, Cosgrove EM, Molavi A: Clostridial endocarditis. Report of a case caused by Clostridium bifermentans and review of the literature. Arch Intern Med 1989 Feb;149(2):455–6 (23 ref.)
Kolander SA, Nydegger CC, Porter RS: T wave inversion associated with severe theophylline toxicity. Chest 1989 Aug;96(2):429–31
Kolanko CJ see Harris CL
Kolan'kova TA see Bulgakov SP
Kolanowski AM, Gunter LM: Do retired career women exercise? Geriatr Nurs (New York) 1988 Nov–Dec; 9(6):350–2
Kolanowski J see Lammerant J
Kolanus W see Schubert J

Kolar C see **Lawson T**

Kolar E, Harris A, Roumm A, Ryan L, Jones R, Kirchdoerfer E: Factors associated with severity of symptoms in patients with chronic unexplained muscular aching. Ann Rheum Dis 1989 Apr;48(4):317–21

Kolář F, Ostádal B, Prochazka J, Pelouch V, Rajecová O, Strec V, Barta E: Age-dependent influence of a moderate altitude (1,350 m) on the rat cardiopulmonary system. Physiol Bohemoslov 1988;37(5):443–50

Kolář F, Ostádal B, Papousek F: Srdeční kontrakce a antagonisté vápníku v průběhu ontogeneze. Cesk Fysiol 1988;37(6):549–51 (Cze)

Kolář F see **Chák R**

Kolář F see **Ostádal B**

Kolář F see **Papousek F**

Kolář J, Zídková H, Matějovsky Z, Povýsil C, Kolín J, Beran J: Periosteal Ewing's sarcoma. ROFO 1989 Feb; 150(2):179–82

Kolář J: Locomotor consequences of electrical and radiation injuries, burns and freezings. Baillieres Clin Rheumatol 1989 Apr;3(1):99–110 (27 ref.)

Kolář J, Fekárová A, Springer V, Brustíková E: K problematice preskripce léku. Struktura preskripce individuálně připravovaných léku. Cesk Zdrav 1989 Jan; 37(1):43–8 (Eng. Abstr.) (Cze)

Kolář J see **Kolín J**

Kolář J see **Michalková D**

Kolar J see **Milic S**

Kolář J see **Zídková H**

Kolar JC, Munro IR, Farkas LG: Patterns of dysmorphology in Crouzon syndrome: an anthropometric study. Cleft Palate J 1988 Jul;25(3):235–44

Kolar Z, Altavilla G: Lectin histochemistry of colonic adenomas. Appl Pathol 1989;7(1):42–53

Kolář Z, Järvinen M, Negrini R: Demonstration of proteinase inhibitors cystatin A, B and C in breast cancer and in cell lines MCF-7 and ZR-75-1. Neoplasma 1989;36(2):185–9

Kolář Z, Křepela E, Dušek V, Rypka M, Bačovský J, Vodvářka P, Kovařík J, Koboutek M, Vičar J, Karhan J: Diagnostic significance of serum proteinase activity ("cathepsin B-like" activity) testing by amino acid derivatives of 7-amino-4-methylcoumarine. Acta Univ Palacki Olomuc Fac Med 1988;119:161–72

Kolář Z, Jansa P, Kovařík J, Skovránková H, Krčová I: Cellular reaction to concanavalin A studied by the skin window method in healthy subjects and in patients with malignant tumors. Acta Univ Palacki Olomuc Fac Med 1987;117:73–80

Kolář Z, Petrujová J: Evaluation of the diagnostical significance of lectin histochemistry in breast malignant and benign lesions. Acta Univ Palacki Olomuc Fac Med 1987; 117:113–26

Kolar Z see **Flik G**

Kolář Z see **Pastrňák A**

Kolář Z see **Vodvářka P**

Kilare S see **Ernström U**

Kilare S see **Sandberg G**

Kolari PJ, Pekanmäki K, Pohjola RT: Transcutaneous oxygen tension in patients with post-thrombotic leg ulcers: treatment with intermittent pneumatic compression. Cardiovasc Res 1988 Feb;22(2):138–41

Kolari PJ, Ojajärvi J, Lanharanta J, Mikelä P: Cleansing of hands with emulsion—a solution to skin problems of hospital staff? J Hosp Infect 1989 May;13(4):377–86

Kolařic J see **Nádvorník P**

Kolaric K, Zupanc D, Stahl KW, Hinz J, Kempf SR, Ivankovic S: Verhinderung von Extravasatnekrosen als Komplikation nach intravenöser Zytostatikatherapie. Ergebnisse einer offenen Pilotstudie. Onkologie 1988 Oct;11(5):238–40 (Eng. Abstr.) (Ger)

Kolaric K, Vukas D, Potrebica V: Combination of cyclophosphamide, adriamycin and platinum (CAP) versus 5-fluorouracil, adriamycin and cyclophosphamide (FAC) as primary treatment in metastatic breast cancer: results of a prospective randomized study. Tumori 1989 Apr 30; 75(2):132–6

Kolaric K see **Roth A**

Kolarik DB see **Flood JN**

Kolařík J, Nádvorník P, Tabarka K, Dvořák M, Rozhold O: Transplantation of human embryonic nerve tissue into a schizophrenic's brain. Zentralbl Neurochir 1988; 49(3):147–50

Kolařík J, Nádvorník P: První transplantace embryonální nervové tkáně do mozku u schizofrenie. Cesk Neurol Neurochir 1989 Mar;52(2):95–7 (Eng. Abstr.) (Cze)

Kolařík J, Nádvorník P, Dvořák M, Andrs M: Zkřížená transvertebrální punkce k bloku spinálního ganglia v léčbě bolesti. První zkušenosti s novou perkutánní metodou. Cesk Neurol Neurochir 1988 Sep;51(5):323–7 (Eng. Abstr.) (Cze)

Kolařík J, Nádvorník P, Dvořák M: První zkušenosti s klinickou transplantací embryonální tkáně do mozku příjemce. Cas Lek Cesk 1988 Aug 19;127(34):1076–9 (Eng. Abstr.) (Cze)

Kolařík J, Nádvorník P, Dvořák M, Andrs M: Crossed transvertebral puncture to block spinal ganglion in treatment of pain. Zentralbl Neurochir 1988;49(3):185–8

Kolařík J, Nádvorník P, Tabarka K, Rozhold O, Dvořák M: Stereotaktická transplantace lidské embryonální nervové tkáně do mozku u schizofrenie. Cesk Psychiatr 1988 Dec; 84(6):361–4 (Eng. Abstr.) (Cze)

Kolařík J see **Nádvorník P**

Kolářová H see **Ditrichová D**

Kolářová J, Hroch M: Adheze a rozprostírání buněk pěstovaných in vitro po pusobení stropinu, chinuklidylbenzilátu a jejich antidota tetrahydroaminakridinu. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1988;31(4):459–65 (Eng. Abstr.) (Cze)

Kolářová J, Hroch M: Studium toxického účinku atropinu a jeho ovlivnění tetrahydroaminakridinem na buňkách pěstovaných in vitro. II. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1987;30(4):437–46 (Eng. Abstr.) (Cze)

Kolářová J see **Hroch M**

Kolářová M see **Capek P**

Kolarova N see **Gresik M**

Kolarova R see **Petkov O**

Kolars CA see **Riedel DJ**

Kolars JC, Allen MO, Ansel H, Silvis SE, Vennes JA: Pancreatic pseudocysts: clinical and endoscopic experience. Am J Gastroenterol 1989 Mar;84(3):259–64

Kolarski V, Nikolov S, Petrova-Shopova K, Kaleva M: Purvichen malignen nekhodzkinov limfom na stomakha. Vutr Boles 1988;27(3):107–12 (Eng. Abstr.) (Bul)

Kolarski V, Tsenova V, Shopova K, Vasileva E, Petrova D: Campylobacter pylori pri bolni s khronichni gastriti, iazvena bolest na stomakha i duodenuma. Vutr Boles 1989; 28(2):58–62 (Eng. Abstr.) (Bul)

Kolarski V, Diankova L, Petrova D, Georgiev A, Kaleva M: Sindrom na Dubin-Johnson. Vutr Boles 1988;27(5):79–84 (Eng. Abstr.) (Bul)

Kolarski V, Petrova-Shopova K: ziksorin pri lechenieto na nekoniugiranata familna funktsionalna zhültenita—sindroma na Gilbert—Meulengracht. Vutr Boles 1989;28(1):90–3 (Eng. Abstr.) (Bul)

Kolarski V see **Konstantinov K**

Kolarz BN see **Kotschy M**

Kolarz BN see **Rapak A**

Kolarz G: Pathogenesis of rheumatoid arthritis. Acta Med Austriaca 1988;15(5):128–30 (19 ref.)

Kolarz G: Nichtmedikamentöse Therapieverfahren in der Rheumatologie. Z Gesamte Inn Med 1988 Nov 15; 43(22):641–3 (21 ref.) (Eng. Abstr.) (Ger)

Kolasa K see **Jagiello-Wójtowicz E**

Kolasa K see **Nedev H**

Kolaskar AS see **Pandit MW**

Kolaskar AS see **Thanaraj TA**

Kolassa N, Beller KD, Sanders KH: Evidence for the interaction of urapidil with 5-HT1A receptors in the brain leading to a decrease in blood pressure. Am J Cardiol 1989 Feb 2;63(6):36C–39C (30 ref.)

Kolassa N, Beller KD, Sanders KH: Involvement of brain 5-HT1A receptors in the hypotensive response to urapidil. Am J Cardiol 1989 Aug 15;64(7):7D–10D (32 ref.)

Kolassa N see **Sanders KH**

Kolattukudy PE see **Jaag SH**

Kolattukudy PE see **Kim YS**

Kolattukudy PE see **Roberts E**

Kolattukudy PE see **Sasaki GC**

Kolattukudy PE see **Soliday CL**

Kolavcic MS see **Dean B**

Kolawole DO see **Oloke JK**

Kolawole TM, Qteishat WA, Patel PJ, al-Damigh SA: Secondary ependymoma presenting as a presacral mass. J Comput Tomogr 1988 Apr;12(2):108–10

Kolawole TM see **Patel PJ**

Kolb A see **Douc-Rasy S**

Kolb A see **Gaston K**

Kolb B: Brain development, plasticity, and behavior. Am Psychol 1989 Sep;44(9):1203–12

Kolb B, Reynolds B, Fantie B: Frontal cortex grafts have opposite effects at different postoperative recovery times. Behav Neural Biol 1988 Sep;50(2):193–206

Kolb B, Whishaw IQ: Plasticity in the neocortex: mechanisms underlying recovery from early brain damage. Prog Neurobiol 1989;32(4):235–76 (150 ref.)

Kolb B see **Whishaw IQ**

Kolb DJ see **Mattox JH**

Kolb DS, Black GJ Jr: The use of incremental financial analysis to evaluate strategies: a case study. Top Health Care Financ 1988 Fall;15(1):82–92

Kolb DS see **Levine SA**

Kolb E: Neuere biochemische Gesichtspunkte zur Entstehung von Tumoren und zum Einfluss der Ernährung. Z Gesamte Inn Med 1989 Jan 1;44(1):1–6 (59 ref.) (Eng. Abstr.) (Ger)

Kolb E: Neuere Erkenntnisse zur Struktur und zur Funktion des Laktoferrins und des Ferritins. Z Gesamte Inn Med 1989 Jun 15;44(12):345–50 (53 ref.) (Eng. Abstr.) (Ger)

Kolb E: Einige neuere Erkenntnisse zur Funktion der Makrophagen und zu deren Beeinflussung. Z Gesamte Inn Med 1989 Feb 15;44(4):101–5 (33 ref.) (Eng. Abstr.) (Ger)

Kolb E, Wahren M, Dobeleit G, Gründel G: Untersuchungen über den Gehalt an Askorbinsäure in verschiedenen Geweben von Rindern, normal entwickelten Ferkeln, Grätschferkeln, adulten Schweinen sowie von Hunden. Arch Exp Veterinarmed 1989 May;43(3):327–34 (Eng. Abstr.) (Ger)

Kolb E: Beziehungen zwischen der Eisenversorgung und dem Eisenstoffwechsel zu Infektionskrankheiten und Parasitosen sowie zur Leistungsfähigkeit des Immunsystems. Z Gesamte Inn Med 1988 Nov 1;43(21):597–601 (46 ref.) (Eng. Abstr.) (Ger)

Kolb E see **Düsedau K**

Kolb E see **Egbert R**

Kolb E see **Kühne S**

Kolb FO see **Lindberg JS**

Kolb G, Schünemann H, Fischer W, Bittner K, Lange H, Höffken H, Damann V, Joseph K, Havemann K: Hemodialysis with cuprophane membranes leads to alteration of granulocyte oxidative metabolism and leukocyte sequestion in the lung. Adv Exp Med Biol 1988; 240:377–84

Kolb G, Eckle I, Heidtmann HH, Neurath F, Havemann K: Neoantigenic group on Fc fragments in rheumatoid arthritis synovial fluids. Scand J Rheumatol Suppl 1988;75:179–89

Kolb G, Fischer W, Müller T, Höffken H, Joseph K, Lange H, Havemann K: Granulocyte-related bioincompatibility of hemodialysis: inhibition of oxidative metabolism, degranulation reaction, enzyme release and leukocyte sequestration in the lung. Int J Artif Organs 1989 May; 12(5):294–8

Kolb G see **Eckle I**

Kolb G see **Egbring R**

Kolb G see **Zafiropoulos GG**

Kolb H, Bach JF, Eisenbarth GS, Harrison LC, Maclaren NK, Pozzilli P, Skyler JS, Stiller CR: Criteria for immune trials in type I diabetes [letter] Lancet 1989 Sep 16; 2(8664):686

Kolb H, Marx-Sobo Moumé C, Kiesel U: Administration of a 600 kD molecular fraction from pancreatic islets suppresses immune mediated diabetes in mice. J Autoimmun 1988 Jun;1(3):243–52

Kolb H see **Appels B**

Kolb H see **Aring J**

Kolb H see **Günther E**

Kolb H see **Hanenberg H**

Kolb H see **Kiesel U**

Kolb H see **Kolb-Bachofen V**

Kolb H see **Kuglin B**

Kolb H see **Martin S**

Kolb H see **Treichel U**

Kolb HA see **Friedrich F**

Kolb HA see **Somogyi R**

Kolb HA see **Ubl J**

Kolb HJ, Holler E, Bender-Götze C, Walther U, Mittermüller J, Clemm C, Bauchinger M, Gerhartz HH, Brehm G, Ledderose G, et al: Myeloablative conditioning for marrow transplantation in myelodysplastic syndromes and paroxysmal nocturnal haemoglobinuria. Bone Marrow Transplant 1989 Jan;4(1):29–34

Kolb HJ see **De Witte T**

Kolb HJ see **Ernst P**

Kolb HJ see **Frassoni F**

Kolb HJ see **Gerhartz HH**

Kolb HJ see **Holler E**

Kolb HJ see **Jung G**

Kolb HJ see **Storb R**

Kolb J see **Scheller D**

Kölb J see **Trautner H**

Kolb JM see **Wittekind M**

Kolb JP see **Génot E**

Kolb JP see **Matsuo T**

Kolb JP see **Renard D**

Kolb LC: Heterogeneity of PTSD [letter; comment] Am J Psychiatry 1989 Jun;146(6):811–2. **Comment on:** Am J Psychiatry 1988 May;145(5):655–6

Kolb M see **Baillon JG**

Kolb M see **Kendrick DA**

Kolb S, Richter U, Sailer D: Künstliche Ernährung zu Hause als supportive und palliative Tumortherapie. Fortschr Med 1988 Jun 30;106(19):396–9 (Eng. Abstr.) (Ger)

Kolb S: Indikationen und Möglichkeiten der parenteralen Ernährung ambulanter Patienten. Dtsch Med Wochenschr 1988 Oct 28;113(43):1682–3 (Ger)

Kolb VM: Electron-transfer and charge-transfer elastic binding hypotheses for drug-receptor interactions. Pharm Res 1987 Dec;4(6):450–6 (34 ref.)

Kolb VM see **Koman A**

Kolb VM see **Meyers CY**

Kolb WP, Morrow PR, Tamerius JD: Ba and Bb fragments of factor B activation: fragment production, biological activities, neoepitope expression and quantitation in clinical samples. Complement Inflamm 1989;6(3):175–204 (114 ref.)

Kolb WP see **Crawford MH**

Kolb-Bachofen V, Schlepper-Schäfer J, Kolb H: A lectin-like receptor on rat macrophage membranes: colloidal gold probes for detection, localization and description of biological function. Acta Histochem Suppl (Jena) 1988; 36:153–7 (21 ref.)

Kolb-Bachofen V see **Appels B**

Kolb-Bachofen V see **Hanenberg H**

Kolb-Bachofen V see **Martin S**

Kolb-Bachofen V see **Schlepper-Schäfer J**

Kolbasa KP see **Robert A**

Kolbe H see **Daniel WG**

Kolbe HV, Jaeger F, Lepage P, Roitsch C, Lacaud G, Kieny MP, Sabatie J, Brown SW, Lecocq JP, Girard M: Isolation of recombinant partial gag gene product p18 (HIV-1Bru) from Escherichia coli. J Chromatogr 1989 Aug 4; 476:99–112

Kolbe HV see **Schmitt D**
Kolbe I see **Fehér Z**
Kolbe J, Bai TR: High-dose inhaled corticosteroids [letter] N Z Med J 1989 Feb 22;102(862):85
Kolbe L, Jones J, Nelson G, Daily L, Duncan C, Kann L, Lawrence A, Broyles B, Poehler D: School health education to prevent the spread of AIDS: overview of a national programme. Hygie 1988 Sep;7(3):10–4
Kolbe LJ, Meyer AJ: AIDS education [editorial] Hygie 1988 Sep;7(3):3 (Eng, Fre)
Kolbe LJ see **Kann L**
Kolbe LJ see **Parcel GS**
Kolbe M see **Rittling SR**
Kolbeck PC, Smith DM, Wood RP, Shaw BW Jr, Markin RS: The correlation of mononuclear cell growth liver transplant biopsy cultures with histologic evidence of rejection and allograft dysfunction. Transplant Proc 1989 Feb;21(1 Pt 2):2394–6
Kolbeck PC, Steenbergen C, Wolfe JA, Sanfilippo F, Jennings RB: The correlation of mononuclear cell phenotype in endomyocardial biopsies with clinical history and cardiac dysfunction. Am J Clin Pathol 1989 Jan;91(1):37–44
Kolbeck RC, Speir WA: Diltiazem, verapamil, and nifedipine inhibit theophylline-enhanced diaphragmatic contractility. Am Rev Respir Dis 1989 Jan;139(1):139–45
Kolbeinsson H, Pétursson H: Electroencephalographic correlates of electroconvulsive therapy.
Acta Psychiatr Scand 1988 Aug;78(2):162–8
Kolbeinsson MC see **Flechner SM**
Kolbeinsson ME see **Flechner SM**
Kölbel CB, Layer P, Holtmann G, Muttathil J, Palakunnel L, Demol P, Hotz J, Goebell H: The effect of a new synthetic cholinergic compound (aclatonium napadisilate) on interdigestive motility and pancreatic function in humans. Int J Pancreatol 1989 Oct;5(3):273–9
Kölbel F, Hradec J, Krulik R, Marek J, Štěpán J, Schreiber V: Pituitary, adrenals and the heart. Cor Vasa 1988; 30(6):447–55 (58 ref.)
Kölbel F, Krulik R, Sliva D, Hradec J, Aschermann M, Simper D, Schreiber V: Beta adrenergní receptory u nemocných s hypertrofickou kardiomyopatií bez léčby a po podávání verapamilu. Sb Lek 1988 Jul;90(7):218–22 (Eng. Abstr.) (Cze)
Kölbel F see **Aschermann M**
Kölbel F see **Schreiber V**
Kölbel G see **Klose U**
Kölbel M see **Klaus M**
Kolben M see **Fischbach F**
Kolbenstvedt A see **Aspestrand F**
Kolbenstvedt A see **Boysen M**
Kolbenstvedt A see **Klevmark B**
Kolbenstvedt AN see **Haussen LE**
Kolber DL see **Rothstein TL**
Kolber M see **Nishimura J**
Kolber MA, Walls RM, Hisners ML, Singer DS: Evidence of increased class I MHC expression on human peripheral blood lymphocytes during acute ethanol intoxication. Alcoholism (NY) 1988 Dec;12(6):820–3
Kolber MA, Quinones RR, Henkart PA: Target cell lysis by cytotoxic T lymphocytes redirected by antibody-coated polystyrene beads. J Immunol 1989 Sep 1;143(5):1461–6
Kolber MA see **Bonvini E**
Kolber-Postępska B, Florkiewicz H, Jach A, Sierocińska-Sawa J: Obraz kliniczny tętniaka rozwarstwiającego aorty. Wiad Lek 1988 Oct 15; 41(20):1337–40 (Eng. Abstr.) (Pol)
Kolberg J, Michaelsen TE, Wedege E, Heier HE: Reactivity with legume lectins of three monoclonal antibodies made against the Lathyrus odoratus lectin.
Biol Chem Hoppe Seyler 1988 May;369(5):365–70
Kolberg J, Rougé P: Further characterization of monoclonal antibody 6,F–8 reacting with Lathyrus, Lens and Pisum lectins. FEBS Lett 1989 Apr 10;247(1):77–80
Kolberg J see **Urdea MS**
Kolberg JA, Besemer DJ, Stempien MM, Urdea MS: The specificity of pilin DNA sequences for the detection of pathogenic Neisseria. Mol Cell Probes 1989 Mar;3(1):59–72
Kolberg KJ, Martin VJ: Morphological, cytochemical and neuropharmacological evidence for the presence of catecholamines in hydrozoan planulae. Development 1988 Jun;103(2):249–58
Kolbina NA see **Ivanov VI**
Kolbinger F, Schwarz K, Brombacher F, von Kleist S, Grunert F: Expression of an NCA cDNA in NIH/3T3 cells yields a 110K glycoprotein, which is anchored into the membrane via glycosyl-phosphatidylinositol.
Biochem Biophys Res Commun 1989 Jun 30;161(3):1126–34
Kolbinger W see **Weiler R**
Kolbinson DA see **Packota GV**
Kölbl H, Radivojevic K, Kosian K, Riss P: Das Urethradruckprofil in Ruhe und bei Belastung nach Diaphragmaplastik. Wien Klin Wochenschr 1988 Sep 9; 100(17):592–7 (Eng. Abstr.) (Ger)
Kölbl H, Tatra G, Schieder K, Bieglmayer C: Vergleichende Untersuchungen über die Wertigkeit von Akute-Phase-Proteinen und CA-125 für das Monitoring von Patientinnen mit Ovarialkarzinom.
Strahlenther Onkol 1988 Dec;164(12):724–8 (Eng. Abstr.) (Ger)
Kölbl H, Riss P: Rezidivinkontinenz nach Diaphragmaplastik: Der Stellenwert der urodynamischen Untersuchung.
Gynakol Rundsch 1988;28 Suppl 2:28–30 (Ger)
Kölbl H, Bernaschek G: Perinealsonographische Verfahren in der gynäkologischen Inkontinenzdiagnostik.
Geburtshilfe Frauenheilkd 1989 May;49(5):498–501 (Eng. Abstr.) (Ger)
Kölbl H, Bernaschek G, Wolf G: A comparative study of perineal ultrasound scanning and urethrocystography in patients with genuine stress incontinence.
Arch Gynecol Obstet 1988;244(1):39–45
Kölbl H see **Breitenecker G**
Kölbl H see **Riss P**
Kölbl H see **Schieder K**
Kölbl S, Leitold B: Kritische Anwendung des CITE-FeLV-Tests, einem neu konzipierten ELISA zur Untersuchung auf das Feline Leukosevirus in Katzenblutproben. Berl Munch Tierarztl Wochenschr 1988 Oct 1;101(10):337–41 (Eng. Abstr.) (Ger)
Kölbl S, Schuller LW: Die indirekte Immunofluoreszenz—eine rasche Methode zum Nachweis von Antikörpern gegen virale Erkrankungen beim Hund. DTW 1988 Sep;95(8):322–5 (Eng. Abstr.) (Ger)
Kölbl S see **Schwendenwein I**
Kölble K see **Schulze-Lohoff E**
Kolbusz R see **Hakky M**
Kolbusz RV, Fretzin DF: Bowen's disease of the umbilicus simulating psoriasis vulgaris. Cutis 1988 Oct;42(4):321–2
Kolbusz RV, Hakky M, Reyes CV, Gradini R: Primary large B-cell malignant lymphoma. IMJ 1988 Dec;174(6):345–7
Kolbusz RV, Micetich K, Armin AR, Massa MC: Exaggerated response to insect bites. An unusual cutaneous manifestation of chronic lymphocytic leukemia. Int J Dermatol 1989 Apr; 28(3):186–7
Kolbusz RV, Fretzin DF: Focal acantholytic dyskeratosis in condyloma acuminata. J Cutan Pathol 1989 Feb;16(1):44–7
Kolby P see **Pedersen C**
Kolbye AC Jr: New directions for regulating carcinogenic risks. Regul Toxicol Pharmacol 1989 Jun;9(3):212–5
Kolchanov NA, Kel' AE, Solov'ev VV: Konvergentnoe proiskhozhdenie povtorov v genakh, kodiruiushchikh globuliarnye belki. Modelirovanie konvergentnogo vozniknoveniia priamykh povtorov. Zh Obshch Biol 1988 Nov-Dec;49(6):723–8 (Eng. Abstr.) (Rus)
Kolchanov NA, Solov'ev VV, Kel' AE: Teoreticheskiĭ analiz mekhanizmov duplikatsiĭ DNK v genomakh prokariot na osnove povtorov. Mol Biol (Mosk) 1989 Mar-Apr; 23(2):537–44 (Eng. Abstr.) (Rus)
Kolchanov NA, Kel' AE, Solov'ev VV: Statisticheskoe dokazatel'stvo sviazi deletsiĭ DNK v genomakh prokariot s priamymi povtorami. Mol Biol (Mosk) 1989 Jan-Feb; 23(1):175–83 (Eng. Abstr.) (Rus)
Kolchanov NA see **Kapitonov VV**
Kolchanov NA see **Kel' AE**
Kolchanov NA see **Kiseleva EV**
Kolchanov NA see **Shakhmuradov IA**
Kolchanov NA see **Solov'ev VV**
Kolchev AI see **Nasonkin OS**
Kol'chevskiĭ AG: Inaktivatsiia termostabil'nogo ėkzotoksina Bacillus thuringiensis pochvennymi mikroorganizmami.
Gig Sanit 1988 Nov;(11):79–80 (Rus)
Kolchin DG see **Shish AA**
Kolchin IuN, Burmak IuG: Funktsional'noe sostoianie miokarda u bol'nykh vialo tekushchim revmatizmom.
Vrach Delo 1988 Dec;(12):27–9 (Eng. Abstr.) (Rus)
Kolchinskaia AZ, Beloshitskiĭ PV, Monogarov VD, Pivnutel' RV, Radzievskiĭ PA: Fizicheskaia rabotosposobnost' al'pinistov v usloviiakh ekstremal'no nizkogo pO2 vo vdykhaemom vozdukhe. Fiziol Zh 1989 May-Jun; 35(3):68–74 (Eng. Abstr.) (Rus)
Kolchinskaia MB see **Nedel'ko VP**
Kolchinskiĭ AM see **Vashakidze RP**
Kolcová V see **Augustin J**
Kold A see **Gram J**
Kold SE see **Allen BV**
Kolda T see **Cagle PT**
Kolde G, Wörheide J, Baumgartner R, Bröcker EB: Kaposi-like acroangiodermatitis in an above-knee amputation stump. Br J Dermatol 1989 Apr;120(4):575–80
Kolde G see **Neumann C**
Kolde G see **Saloga J**
Koldenkova L, Famthingoc D, García Avila I, García García I: Alimentación de los alevines del pez larvívoro Poecilia reticulata (Cyprinodontiformes: Poeciliidae) en un criadero natural de Culex quinquefasciatus (Say, 1823).
Rev Cubana Med Trop 1989 Jan-Apr;41(1):40–8 (Eng. Abstr.) (Spa)
Koldenkova L see **Garcés Fonseca JF**
Kolditz D see **Hedtmann A**
Kolditz M, Kolesheva LF: Angiotenzin-II v organizatsii pishchevogo povedeniia krys. Biull Eksp Biol Med 1989 Apr;107(4):397–9 (Eng. Abstr.) (Rus)
Koldovský O see **Bedrick AD**
Koldovský O see **Britton JR**
Koldovský O see **Flores CA**
Koldovský O see **Goda T**
Koldovsky O see **Grant JD**
Koldovsky O see **Pollack PF**
Koldovský O see **Schaudies RP**
Koldovsky O see **Sell JL**
Koldovsky P see **Kau R**
Koldovsky P see **Kürten C**
Kole HK see **Abdel-Ghany M**
Kolecki P, Radwańska U: Zastosowanie przeciwcial monoklonalnych w ostrej bialaczce limfoblastycznej u dzieci. I. Subklasyfikacja immunologiczna ostrej bialaczki limfoblastycznej. Pediatr Pol 1988 Nov;63(11):693–7 (Eng. Abstr.) (Pol)
Kolecki P, Radwańska U: Zastosowanie przeciwcial monoklonalnych w ostrej bialaczce limfoblastycznej u dzieci. II. Obraz kliniczny i rokowanie w poszczególnych podgrupach immunologicznych. Pediatr Pol 1988 Nov; 63(11):698–702 (Eng. Abstr.) (Pol)
Kolecki P see **Radwańska U**
Koledinov VI, Tatarchenko IP, Iskenderov BG, Zhivotovskaia GG, Mileshin VV: Kliniko-rentgenologicheskoe issledovanie sistemy krovoobrashcheniia u bol'nykh s iskusstvennym voditelem ritma serdtsa.
Vestn Rentgenol Radiol 1988 Jul-Aug;(4):22–6 (Eng. Abstr.) (Rus)
Koleilat N see **Gonzalez R**
Koleilat N see **Nguyen DH**
Koleilat N see **Sidi AA**
Kolek T see **Dmochowska-Gladysz J**
Kolena J: Functional reconstitution of rat ovarian LH/hCG receptor into proteoliposomes. FEBS Lett 1989 Jul 3; 250(2):425–8
Kolena J, Kasal A: Effects of cholesteryl esters on the accessibility of LH/hCG receptors and membrane lipid fluidity in rat testes. Biochim Biophys Acta 1989 Mar 13; 979(3):279–86
Kolenbrander PE, Andersen RN: Inhibition of coaggregation between Fusobacterium nucleatum and Porphyromonas (Bacteroides) gingivalis by lactose and related sugars.
Infect Immun 1989 Oct;57(10):3204–9
Kolenbrander PE: Intergeneric coaggregation among human oral bacteria and ecology of dental plaque.
Annu Rev Microbiol 1988;42:627–56 (159 ref.)
Kolenbrander PE, Andersen RN, Moore LV: Coaggregation of Fusobacterium nucleatum, Selenomonas flueggei, Selenomonas infelix, Selenomonas noxia, and Selenomonas sputigena with strains from 11 genera of oral bacteria.
Infect Immun 1989 Oct;57(10):3194–203
Kolenbrander PE see **Hughes CV**
Kolenbrander PE see **Weiss EI**
Kolenda B see **Dabezies MA**
Kolenda H, Schröder M, Mühlendyck H, Rama B, Markakis E: Transethmoidal decompression of the optic nerve in the case of craniocerebral trauma. Neurosurg Rev 1988; 11(1):39–43
Kolenda KD see **Duncker G**
Kolenda KD see **Horst HA**
Kølendorf K, Beck-Nielsen H, Ozenbøll B: Clinical experience with NovoPen II and insulin Protaphane HM Penfill. Postgrad Med J 1988;64 Suppl 3:14–6; discussion 21
Kolenik SA 3d, Hoffman FJ Jr, Bowers MB Jr: Regional homovanillic acid levels and oral movements in rats following chronic haloperidol treatment.
Psychopharmacology (Berlin) 1989;98(3):430–1
Kolenik SA 3d, Hoffman FJ Jr, Bowers MB Jr: Sensitivity of regional brain dopamine systems to haloperidol.
Biol Psychiatry 1989 Mar 15;25(6):815–7
Kolers N see **Bradley SJ**
Koles NL see **Chia JK**
Koles NL see **Pollack M**
Koles ZJ, Kasmia A, Paranjape RB, McLean DR: Computed radial-current topography of the brain: patterns associated with the normal and abnormal EEG.
Electroencephalogr Clin Neurophysiol 1989 Jan;72(1):41–7
Kolesár J see **Dukát A**
Kolesár J see **Mikes Z**
Kolesár J see **Strec V**
Kolesari GL see **Rajala GM**
Koleska T see **Halaska M**
Koleske AJ see **Dunn TJ**
Kolesková E, Háber J, Klener P: Neobvyklá chronická myeloproliferace. Vnitr Lek 1989 May;35(5):489–92 (Eng. Abstr.) (Cze)
Kolesková E see **Klener P**
Kolesnichenko EZ see **Zatovskiĭ AV**
Kolesnichenko IP, Buchko VM, Vladeeva NV: Kliniko-morfologicheskie i gistokhimicheskie izmeneniia nervno-myshechnogo apparata pri ostrom otravlenii karbofosom. Zh Nevropatol Psikhiatr 1988;88(7):76–80 (Eng. Abstr.) (Rus)
Kolesnichenko TG see **Nesterchuk LB**
Kolesnichenko VI see **Narkevich MI**
Kolesnichenko IuK see **Polishchuk SM**
Kolesnick RN: Thyrotropin-releasing hormone and phorbol esters stimulate sphingomyelin synthesis in GH3 pituitary cells. Evidence for involvement of protein kinase C.
J Biol Chem 1989 Jul 15;264(20):11688–92
Kolesnick RN: Sphingomyelinase action inhibits phorbol ester-induced differentiation of human promyelocytic leukemic (HL-60) cells. J Biol Chem 1989 May 5; 264(13):7617–23
Kolesnick RN, Hemer MR: Trifluoperazine stimulates the coordinate degradation of sphingomyelin and phosphatidylcholine in GH3 pituitary cells.
J Biol Chem 1989 Aug 25;264(24):14057–61
Kolesnik AG, Pilat TL: Khimicheskie sredstva profilaktiki kariesa zubov. Stomatologiia (Mosk) 1989 Jan-Feb;

68(1):86–91 (180 ref.) (Rus)
Kolesnik AV see **Ivashchenko VI**
Kolesnik BS see **Likhoshway YeV**
Kolesnik OV see **Topuzov VS**
Kolesnik VS, Sappo SG: K morfologicheskoi kharakteristike patogennogo deistviia kholernykh i neaggliutiniruiushchikhsia vibrionov.
Zh Mikrobiol Epidemiol Immunobiol 1988 Jul;(7):93–7 (50 ref.) (Rus)
Kolesnik VS see **Golubinskii EP**
Kolesnik VS see **Urbanovich LIa**
Kolesnik VV see **Liubchenko PN**
Kolesnik YuA see **Beloborodov VL**
Kolesnikov AA, Saf'ianova VM: Skhodstvo po molekuliarnym parametram kinetoplastnoi DNK vozbuditelia visceral'nogo leishmanioza iz Iraka i Leishmania tropica.
Med Parazitol (Mosk) 1989 May–Jun;(3):20–2 (Eng. Abstr.) (Rus)
Kolesnikov AA, Saf'ianova VM, Stotsenko MM: Sravnitel'nyi restriktsionnyi analiz kinetoplastnoi DNK prirodnykh izolyatov vozbuditelei kozhnogo leishmanioza.
Med Parazitol (Mosk) 1988 Nov–Dec;(6):31–4 (Eng. Abstr.) (Rus)
Kolesnikov AA see **Maslov DA**
Kolesnikov EV see **Makeev AF**
Kolesnikov MM see **Filippenko LI**
Kolesnikov MM see **Mokhnink IuN**
Kolesnikov NS see **Iarotskii LS**
Kolesnikov SS see **Filatov GN**
Kolesnikov SV see **Ivanov VI**
Kolesnikov VA, Titomirov AV, Zelenin AV: Geneticheskaia transformatsiia kletok zhivotnykh v kul'ture s pomoshch'iu vysokoskorostnogo mekhanicheskogo DNK–proboia.
Dokl Akad Nauk SSSR 1988;302(5):1236–8 (Rus)
Kolesnikov VA see **Grishkevich AM**
Kolesnikov VA see **Todua FI**
Kolesnikov VA see **Zelenin AV**
Kolesnikov VB see **Ostrovsky YM**
Kolesnikov VF: Prisposoblenie dlia fiksatsii shtativa Panchenkova pod uglom 45. Lab Delo 1989;(1):70 (Rus)
Kolesnikov VG, Malakhova LA: Sravnitel'nye dannye po adsorbtsionno–koaguliatsionnoi ochistke vody ot patogennykh ésherikhiĭ razlichnogo proiskhozhdeniia.
Mikrobiol Zh 1988 Nov–Dec;50(6):49–53 (Rus)
Kolesnikov VG see **Grigor'eva LV**
Kolesnikov VG see **Kas'ianenko AM**
Kolesnikov VV see **Storozhuk PG**
Kolesnikov IuIu see **Polev AV**
Kolesnikov IuN see **Fomochkin IP**
Kolesnikov IuP: Udliniaiushchiĭ artrodez golenostopnogo sustava. Ortop Travmatol Protez 1988 May;(5):63–4 (Rus)
Kolesnikova AG see **Sokhin AA**
Kolesnikova AI: Klonogennye kletki–predshestvennitsy krovetvoreniia v kul'ture. Ter Arkh 1988;60(5):143–51 (139 ref.) (Rus)
Kolesnikova AI see **Koseplianskov AG**
Kolesnikova AI see **Shmakova NL**
Kolesnikova AS see **Idel'son ZI**
Kolesnikova AV see **Pavlovskaia NA**
Kolesnikova EK see **Kostylev VA**
Kolesnikova EK see **Rud'ko VF**
Kolesnikova EK see **Skvortsov IA**
Kolesnikova EV see **Imamverdiev SB**
Kolesnikova EV see **Malettia AG**
Kolesnikova LA, Trut LN, Beliaev DK: Izmeneniia v morfologii épifiza serebristo–chernykh lisits pri domestikatsii. Zh Obshch Biol 1988 Jul–Aug;49(4):487–92 (Eng. Abstr.) (Rus)
Kolesnikova MA see **Cherkusov BF**
Kolesnikova MS see **Agol VI**
Kolesnikova MS see **Tol'skaia EA**
Kolesnikova NI see **Lyarsky PP**
Kolesnikova TS see **Veltsnok NN**
Kolesnikova VV see **Voshkova VV**
Kolesnikov VI see **Kaminskii IuV**
Kolesov EV, Pravatorova LI, Lukashev SN, Galduk AI, Iarovenko VV: Dvukhétapnaia élektrokardiostimuliatsiia v usloviiakh oblastnoi klinicheskoi bol'nitsy. Klin Khir 1988;(10):43–4 (Eng. Abstr.) (Rus)
Kolesov SV see **Protsenko AI**
Kolesov VS see **Solntsev AM**
Kolesov VIu see **Skotnikov VI**
Kolesova EA see **Smirnov VV**
Kolesova EB see **Gorshkov VA**
Kolesova GM, Vlasitvetskii SA, Iagushinskii LS: Izuchenie mekhanizma tsianrezistentnogo okisleniia suktsinata mitokhondriiami pecheni krys v prisutstvii menadiona.
Biokhimiia 1989 Jan;54(1):103–11 (Eng. Abstr.) (Rus)
Kolesova GM, Sokol'nikov AA, Kodentsova VM, Klimova OA, Sergeev IN: Vliianie nedostatochnosti vitamina K u krys na nekotorye fermentnye sistemy, uchastvuiushchie v énergoobespechenii. Vopr Med Khim 1988 Jul–Aug;34(4):46–51 (Eng. Abstr.) (Rus)
Kolesova NA see **Danilevskii NF**
Kolesova NA see **Zemskov VS**
Kolesova OA see **Karimov TK**
Kolesova OE see **Apollonova LA**
Koletar JM see **Handley DA**
Koletar SL see **Chambers RB**
Koletzko B, Schmidt E, Bremer HJ, Haug M, Harzer G: Effects of dietary long-chain polyunsaturated fatty acids on the essential fatty acid status of premature infants.
Eur J Pediatr 1989 Jun;148(7):669–75
Koletzko B, Bremer HJ: Fat content and fatty acid composition of infant formulas. Acta Paediatr Scand 1989 Jul;78(4):513–21
Koletzko B see **Koletzko S**
Koletzko B see **Pierre A**
Koletzko S, Stringer DA, Cleghorn GJ, Durie PR: Lavage treatment of distal intestinal obstruction syndrome in children with cystic fibrosis. Pediatrics 1989 May;83(5):727–33
Koletzko S, Bürgin–Wolff A, Koletzko B, Knapp M, Burger W, Grüneklee D, Herz G, Ruch W, Thon A, Wendel U, et al: Prevalence of coeliac disease in diabetic children and adolescents. A multicentre study. Eur J Pediatr 1988 Nov;148(2):113–7
Koletzko S, Sherman P, Corey M, Griffiths A, Smith C: Role of infant feeding practices in development of Crohn's disease in childhood. BMJ 1989 Jun 17;298(6688):1617–8
Kolev DA: Niakoi kharakteristiki na izvŭnkletŭchen fluorestsiraiht pigment ot Bacillus mesentericus shtam 90 R–variant. Acta Microbiol Bulg 1988;22:50–5 (Eng. Abstr.) (Bul)
Kolev K see **Todorov T**
Kolev P see **Dalbokova D**
Koleva LA see **Stateva LI**
Koleva M, Kuneva T, Boiadzhieva P: Promeni v niakoi organospetsifichni enzimi pod vliianie na obogatena khranitelna dazhba pri eksperimentalna kadmieva intoksikatsiia. Probl Khig 1988;13:124–9 (Eng. Abstr.) (Bul)
Koleva M see **Kirkova R**
Koleva S see **Protsenko AI**
Koleva T, Maicheva I: Prouchvane na stranichnoto deĭstvie na lekarstvenite sredstva. Vutr Boles 1989;28(3):90–6 (Eng. Abstr.) (Bul)
Kolevska T see **Aurer I**
Kolevska T see **Batinic D**
Kolevska T see **Sučic M**
Koley B, Pal P, Koley J: High threshold aortic baroreceptors afferents in the sympathetic nerve of monkey.
Jpn J Physiol 1989;39(1):145–53
Koley B see **Pal P**
Koley BN see **Koley J**
Koley J, Das A, Das AK, Koley BN: Nature of PGE2 induced inhibition of acetylcholine contracture of rectus abdominis muscle of toad. Indian J Exp Biol 1988 Jul;26(7):528–31
Koley J see **Koley B**
Koley J see **Pal P**
Kölfen W, Koriathsenberg R, Schmidt H: Bedrohliche Hirndruckkrisen bei drainiertem Hydrocephalus mit minimal erweiterten oder normalen Ventrikeln.
Monatsschr Kinderheilkd 1989 May;137(5):297–301 (Eng. Abstr.) (Ger)
Kolff J see **DeFeo PA**
Kolff J see **Wurzel D**
Kolff WJ, Yu LS: The return of elastomer valves.
Ann Thorac Surg 1989 Sep;48(3 Suppl):S98–9
Kolff WJ: The artificial heart, the inevitable development: will it be the U.S. or abroad? [editorial] Artif Organs 1989 Jun;13(3):183–4
Kolff WJ see **Chandran KB**
Kolff WJ see **Wurzel D**
Kolflaath J: Britisk helsevesen—på ny i støpeskjeen. The White Paper og kommersialiseringen av National Health Service. Tidsskr Nor Laegeforen 1989 Aug 20;109(23):2326–8 (Eng. Abstr.) (Nor)
Kolganov AV, Lastkov DO: Vazhnelshie aspekty profilaktiki shumo–vibratsionnoi patologii v ugol'nykh shakhtakh.
Gig Tr Prof Zabol 1988 Nov;(11):22–4 (Eng. Abstr.) (Rus)
Kolganov AV see **Mukhin VV**
Kolganov AV see **Zvereva GS**
Kolganova NA see **Chuchalin AG**
Kolganova NA see **Solopov VN**
Kolganova NA see **Tolokh OS**
Kolhatkar AA see **Lipson KE**
Kolho KL, Huhtaniemi I: Suppression and recovery of pituitary gonadotrophin secretion in intact and orchidectomized rats treated neonatally with a gonadotrophin–releasing hormone antagonist.
J Endocrinol 1989 Aug;122(2):519–26
Kolhouse JF, Stabler SP, Allen RH: L–methylmalonyl–CoA mutase from human placenta. Methods Enzymol 1988;166:407–14
Kolhouse JF see **Deutsch JC**
Kolhouse JF see **Elwood PC**
Kolisdenko VG, Golovchenko DIa, Zalko SV, Epshtein AB, Kogan BG: Fagedenicheskiĭ tverdyĭ shankr.
Vestn Dermatol Venerol 1988;(10):63–5 (Eng. Abstr.) (Rus)
Koliadenko VG, Gashinskiĭ VV, Stepanenko VI, Bilich BE, Maldaniuk VF: Pitatel'naia sreda dlia bakteriologicheskoi diagnostiki gonorei. Mikrobiol Zh 1988 Jan–Feb;50(1):98–100 (Eng. Abstr.) (Rus)
Koliadenko VG see **Stepanenko VI**
Koliadenko VN see **Vinogradova VM**
Koliagina NT see **Vereshchagin IA**
Koliais SI see **Lambropoulos AF**
Kol'iak MG see **Vlirman AA**
Koliakos G see **Kalomenopoulou M**
Koliakos GG, Kouzi–Koliakos K, Furcht LT, Reger LA, Tsilibary EC: The binding of heparin to type IV collagen: domain specificity with identification of peptide sequences from the alpha 1(IV) and alpha 2(IV) which preferentially bind heparin. J Biol Chem 1989 Feb 5;264(4):2313–23
Koliakos GG see **Tsilibary EC**
Koliaskina GI see **Kushner SG**
Koliaskina GI see **Sekirina TP**
Koliatsos VE, Applegate MD, Kitt CA, Walker LC, DeLong MR, Price DL: Aberrant phosphorylation of neurofilaments accompanies transmitter–related changes in rat septal neurons following transection of the fimbria–fornix.
Brain Res 1989 Mar 20;482(2):205–18
Koliatsos VE, Martin LJ, Walker LC, Richardson RT, DeLong MR, Price DL: Topographic, non–collateralized basal forebrain projections to amygdala, hippocampus, and anterior cingulate cortex in the rhesus monkey [published errata appear in Brain Res 1989 Jan 23;478(1):204 and 1989 May 15;487(1):204] Brain Res 1988 Oct 25;463(1):133–9
Koliatsos VE see **Walker LC**
Kolibaba LG see **Beskrovnaia OIu**
Kolibaba LG see **Vidershain GIa**
Kolibaba SS, Zhupanov AA, Shevnia PS, Vil'tsaniuk AA: Dvoĭnsia penetratsiia "tseluiushchikhsia" iazv dvenadtsatiperstnoĭ kishki v podzheludochnuiu zhelezu i organy bilarnoĭ sistemy. Klin Med (Mosk) 1989 Jan;67(1):123–4 (Rus)
Kolibaba SS, Zhuchenko AP, Oshovskiĭ IN, Valuman AI, Shevnia PS: Nabliudenie tiazhelogo techeniia oslozhnennoĭ iazvennoĭ bolezni dvenadtsatiperstnoĭ kishki. Klin Khir 1988;(8):64–5 (Rus)
Kolibaba SS see **Fishchenko AIa**
Kolibáš E, Kosť M: Význam a možnosti včasnej diagnostiky demencií vo vyššom veku. Cesk Psychiatr 1988 Dec;84(6):403–11 (Slo)
Kolibash AJ: Progression of mitral regurgitation in patients with mitral valve prolapse. Herz 1988 Oct;13(5):309–17 (30 ref.)
Kolibash AJ see **Stefanadis C**
Kolibash AJ Jr, Lewis RP, Bourne DW, Kramer WG, Reuning RH: Extension of the serum digoxin concentration—response relationship to patient management. J Clin Pharmacol 1989 Apr;29(4):300–6
Kolic J see **Borčic B**
Kolikov VM see **Kubas' VG**
Kolin A, Brezina A, Kellen JA, Lewis AJ, Norris JW: Reversible myocardial damage in gerbil brain ischaemia and its prevention by beta–adrenergic blockade.
Br J Exp Pathol 1988 Oct;69(5):621–30
Kolin A, Kellen JA, Koutoulakis T: Arterial resistance to neoplastic invasion. Anticancer Res 1989 Mar–Apr;9(2):409–11
Kolin A, Koutoulakis T: Role of arterial occlusion in pulmonary scar cancers. Hum Pathol 1988 Oct;19(10):1161–7
Kolin A see **Kellen JA**
Kolin J: Spinální stenóza. Cesk Radiol 1989 Jan;43(1):26–34 (Eng. Abstr.) (Cze)
Kolin J, Kolář J: Posterior lumbar apophyseal ring fracture simulating a mass lesion in computed tomograms.
ROFO 1989 Jul;151(1):114–5
Kolin J see **Kolář J**
Kolin J see **Zídková H**
Kolin T see **Coan H**
Kolindevala JK see **Dube B**
Kölling A, Sandmark B, Rask–Andersen H, Deuschl H: Gap junctions in the human olfactory mucosa as demonstrated by freeze–fracture electron microscopy.
Cell Biol Int Rep 1988 Jul;12(7):563
Kölling A see **Sjögren I**
Kolinjivadi J see **Wessner RE**
Kolínová M see **Preiss J**
Kolinu MD, Walker RH: Laboratory determination of parentage. Obstet Gynecol Surv 1988 Oct;43(10):590–5 (3 ref.)
Kolinská J, Ivanov S, Chelibonova–Lorer H: Effect of hydrocortisone on sialyltransferase activity in the rat small intestine during maturation. Changes along the villus–crypt axis and in fetal organ culture. FEBS Lett 1988 Dec 19;242(1):57–60
Kolinská J, Moderová M, Dvořáček J, Kočvara R: Diuretická radionuklidová nefrografie v diagnostice obstrukcí horních močových cest u dětí. Cesk Pediatr 1988 Nov;43(11):664–6 (Eng. Abstr.) (Cze)
Kolinski A see **Skolnick J**
Kolinis FN see **Sakellaris G**
Kolitz J see **Berman E**
Kolitz JE, Wong GY, Welte K, Merluzzi VJ, Engert A, Bialas T, Polivka A, Bradley EC, Konrad M, Gnecco C, et al: Phase I trial of recombinant interleukin–2 and cyclophosphamide: augmentation of cellular immunity and T–cell mitogenic response with long–term administration of rIL–2.
J Biol Response Mod 1988 Oct;7(5):457–72
Kolitz JE see **Atzpodien J**
Kolitz JE see **Chapman PB**
Kolitz JE see **Lindemann A**
Kolitz JE see **Shimazaki C**
Kolitzus H, Feuerlein W: Zwei bis drei Jahre nach stationärer Krisenintervention: weitere stationäre Behandlungen, momentane Befindlichkeit und subjektive Beurteilung der Indexbehandlung im Rückblick. Psychiatr Prax 1989 Mar;16(2):71–7 (Eng. Abstr.) (Ger)
Koljonen ML: Electrophoretically detectable genetic

variation in natural and hatchery stocks of Atlantic salmon in Finland. Hereditas 1989;110(1):23–35

Kolk AH, Evers R, Groothuis DG, Gilis H, Kuijper S: Production and characterization of monoclonal antibodies against specific serotypes of Mycobacterium avium and the Mycobacterium avium–Mycobacterium intracellulare–Mycobacterium scrofulaceum complex. Infect Immun 1989 Aug;57(8):2514–21

Kolk AH see Den Blaauwen T

Kolk AH see Rivoire B

Kolka MA, Stephenson LA: Heat exchange through cutaneous vasodilation after atropine treatment in a cool environment. Aviat Space Environ Med 1989 Jan;60(1):29–33

Kolka MA, Stephenson LA: Control of sweating during the human menstrual cycle. Eur J Appl Physiol 1989; 58(8):890–5

Kolka MA see Stephenson LA

Kolker AE see Bickler–Bluth M

Kolker AE see Kalenak JW

Kolker AE see Lewis JM

Kolker AE see Trick GL

Kolker HJ see Remie R

Kolker II see Gening TP

Kolkhidashvili KM see Zaalishvili TM

Kolkijkovinda S see Boonsiri B

Kolkin IaG see Gredzhev AF

Kolkin IaG see Gubergrits AIa

Kolkmann FW: Garantieren Aus- und Weiterbildungsordnung den erforderlichen medizinischen Standard? Leber Magen Darm 1989 May;19(3):109–10 (Ger)

Kolko DJ, Kazdin AE: Assessment of dimensions of childhood firesetting among patients and nonpatients: the Firesetting Risk Interview. J Abnorm Child Psychol 1989 Apr;17(2):157–76

Kolko DJ: Community interventions for juvenile firesetters: a survey of two national programs. Hosp Community Psychiatry 1988 Sep;39(9):973–9

Kolko DJ, Moser JT, Weldy SR: Behavioral/emotional indicators of sexual abuse in child psychiatric inpatients: a controlled comparison with physical abuse. Child Abuse Negl 1988;12(4):529–41

Kolko DJ, McCanna MW, Donaldson L: Sequential assessment of staff administration of contingency management procedures on a child psychiatric unit. Behav Modif 1989 Apr;13(2):216–44

Kolko DJ, Kazdin AE: Prevalence of firesetting and related behaviors among child psychiatric patients. J Consult Clin Psychol 1988 Aug;56(4):628–30

Kolkov VF, Vasil'eva VI, Rusakova EV: Znachenie urovnia immuniteta organizovannykh kollektivov pri provedenii épidemiologicheskogo nadzora za difteriei, stolbniakom i kor'iu. Voen Med Zh 1988 Jul;(7):46–9 (Rus)

Kolkov Z see Rothman GM

Kolks MA see Kleiman NJ

Kolks MA see Weiss KR

Koll F, Belcour L: Are intron–encoded specific endonucleases responsible for nonhomologous recombination? [letter] Trends Genet 1989 Jun;5(6):173 (12 ref.)

Koll H, Hahn J: Eineiige Drillinge aus Embryotransfer beim Rind. DTW 1988 Sep;95(8):342–3 (Ger)

Koll P, Bode R, Birnbaum D: Regulation of metabolic branch points of aromatic amino acid biosynthesis in Pichia guilliermondii. J Basic Microbiol 1988;28(9–10):619–27

Koll PC see Hofmeyr GJ

Koll–Back MH see Vignon F

Kolla I, Luna E, Alazraki N: Hepatic localization of Tc–99m MAA during lower extremity venography. Clin Nucl Med 1989 Jun;14(6):433–5

Kolla I, Holt D, Taylor A Jr: Abnormal ventilation–perfusion scan due to swallowed DTPA aerosol and a paralyzed hemidiaphragm. Clin Nucl Med 1988 Nov;13(11):842–3

Kolla IS, Keil M, Pettigrew R: Donor indium–111 leukocyte scan in a nonleukopenic patient. Clin Nucl Med 1988 Jul; 13(7):529–30

Kolla S see Dean PN

Kollai M, Koizumi K: Cardiac vagal and sympathetic nerve responses to baroreceptor stimulation in the dog. Pflugers Arch 1989 Feb;413(4):365–71

Kollander RE see Kiang DT

Kollár A: Příspěvek k nepřímé laryngoskopii. Cesk Otolaryngol 1989 Mar;38(2):114–5 (Eng. Abstr.) (Cze)

Kollár A, Arnold W: Psychophenomenon of paradoxical rotation provoked by acoustic and tactile stimuli. ORL J Otorhinolaryngol Relat Spec 1988;50(6):385–8

Kollár A see Chaloupková J

Kollar A see Hülse M

Kollar E see Alberch P

Kollar EJ see Kratochwil K

Kollar EJ see Thomas HF

Kollar G see Beubler E

Kollar J see Arany L

Kollár J see Rácz O

Kollar L see Ernst E

Kollaritsch H, Emminger W, Zaunschirm A, Aspöck H: Suspected autochthonous kala–azar in Austria [letter] Lancet 1989 Apr 22;1(8643):901–2

Kollaritsch H: Reisemedizin: Stand der aktuellen Empfehlungen für prophylaktische Massnahmen im internationalen Reiseverkehr. Wien Med Wochenschr 1989 May 15;139(9):207–11 (11 ref.) (Eng. Abstr.) (Ger)

Kollaritsch H: Traveller's diarrhea among Austrian tourists in warm climate countries: I. Epidemiology. Eur J Epidemiol 1989 Mar;5(1):74–81

Kollaritsch H, Stemberger H, Maller H, Kremsner P, Kollaritsch R, Leimer R, Wiedermann G: Tolerability of long–term malaria prophylaxis with the combination mefloquine + sulfadoxine + pyrimethamine (Fansimef): results of a double blind field trial versus chloroquine in Nigeria. Trans R Soc Trop Med Hyg 1988;82(4):524–9

Kollaritsch M see Kremsner PG

Kollaritsch R see Kollaritsch H

Kollárová E see Clžmárová E

Kollasch E see Bender BG

Kollątaj J see Lebkowski W

Kollath J see Grützmacher P

Kollath J see Scherberich JE

Kollath J see Vallbracht C

Kollath J see Windolf J

Kollberg K see Lee C

Kölle EU see Sarikabhuti B

Kölle TR see Hauch O

Kolle U, Bartsch P: Motivationsabhängige Veränderungen des visuell evozierten Potentials der Ratte unter Wasserentzug. Biomed Biochim Acta 1988;47(12):1059–64 (Eng. Abstr.) (Ger)

Kolle U, Bartsch P: Visuell evozierte Potentiale und Trinkverhalten von Ratten während intrahypothalamischer Applikation von Substanz P. Biomed Biochim Acta 1988; 47(12):1065–71 (Eng. Abstr.) (Ger)

Kolle U see Buchholz MB

Kollée LA, Speyer I, van Kuijck MA, Koopman R, Douy JM, Bakker JH, Wintermans RG: Prevention of group B streptococci transmission during delivery by vaginal application of chlorhexidine gel. Eur J Obstet Gynecol Reprod Biol 1989 Apr;31(1):47–51

Kollée LA, Verloove–Vanhorick PP, Verwey RA, Brand R, Ruys JH: Maternal and neonatal transport: results of a national collaborative survey of preterm and very low birth weight infants in The Netherlands. Obstet Gynecol 1988 Nov;72(5):729–32

Kollée LA, Verloove–Vanhorick SP, Brand R, Verwey RA, Ruys JH: Sterftekans na intra–uterien en neonataal transport. Ned Tijdschr Geneeskd 1989 Mar 18; 133(11):553–6 (Eng. Abstr.) (Dut)

Kollée LA see van Ravenswaaij–Arts CM

Kollef MH, Dunn TL: Pulmonary embolism masquerading as pulmonary arteriovenous malformation on computerized tomography. South Med J 1989 Jul;82(7):924–6

Kollegger H, Deecke L: Neuro–AIDS. Wien Klin Wochenschr 1988 Oct 21;100(20):665–7 (32 ref.) (Eng. Abstr.) (Ger)

Kollegger H, Schmoliner R, Dal–Bianco P, Oder W, Zeller K, Deecke L: Der Mitralklappenprolaps als Risikofaktor für den juvenilen Insult. Nervenarzt 1988 Nov; 59(11):629–35 (52 ref.) (Ger)

Kollegger H see Aberer E

Kollegger H see Zielinski C

Kollenkirchen U, Harmeyer J: Purification procedure for the determination of niacin vitamers in gastrointestinal contents and blood. Zentralbl Veterinarmed [A] 1989 Apr; 36(4):247–52

Kollenkirchen U, Harmeyer J: Evaluation of elution parameters in reversed phase HPLC for the determination of niacin vitamers and metabolites. Zentralbl Veterinarmed [A] 1989 Apr;36(4):253–60

Koller AB see Fröhlich EP

Koller B see Huber M

Koller B see Uckun FM

Koller BH, Geraghty DE, DeMars R, Duvick L, Rich SS, Orr HT: Chromosomal organization of the human major histocompatibility complex class I gene family [published erratum appears in J Exp Med 1989 Apr 1;169(4):1517] J Exp Med 1989 Feb 1;169(2):469–80

Koller C see Hittelman WN

Koller C see Keating MJ

Koller CA see Kantarjian HM

Koller CA see Kroll SS

Koller CA see Ray R

Koller DE see Zaremba FR

Koller E, Winterhalter KH, Trueb B: The globular domains of type VI collagen are related to the collagen–binding domains of cartilage matrix protein and von Willebrand factor. EMBO J 1989 Apr;8(4):1073–7

Koller E, Koller F, Binder BR: Purification and identification of the lipoprotein–binding proteins from human blood platelet membrane. J Biol Chem 1989 Jul 25; 264(21):12412–8

Koller E see Quehenberger O

Koller EA, Schopen M, Keller M, Lang RE, Vallotton MB: Ventilatory, circulatory, endocrine, and renal effects of almitrine infusion in man: a contribution to high altitude physiology. Eur J Appl Physiol 1989;58(4):419–25

Koller EA see Eckardt KU

Koller EA see Keller E

Koller F see Koller E

Koller G see Ortmann M

Koller H, Richardson SA, Katz M: Peer relationships of mildly retarded young adults living in the community. J Ment Defic Res 1988 Aug;32 (Pt 4):321–31

Koller H, Luley C, Klein B, Baum H, Biesalski HK: Begleitende Inhaltsstoffe in 22 OTC–Fischöl– und Lebertranpräparaten: Cholesterin, Schwermetalle und Vitamin A. Z Ernahrungswiss 1989 Mar;28(1):76–83 (Eng. Abstr.) (Ger)

Koller H see Hartl S

Köller H see Siebler M

Koller H see Sterz H

Koller I see Hager J

Koller I see Schistek R

Koller I see Waclawiczek HW

Koller J, Orságh J: Delayed neurological sequelae of high–tension electrical burns. Burns 1989 Jun;15(3):175–8

Koller J, Wieser C, Kornberger R, Purtwängler W, Königsrainer A, Margreiter R: Does systemic pretreatment with verapamil prevent acute tubular necrosis after renal transplantation? Transplant Proc 1988 Oct;20(5):905–6

Koller J see Hadži D

Koller J see Miklavc A

Koller J see Schmid T

Koller J see Steiner E

Koller K see Klaushofer K

Koller KP, Riess G: Heterologous expression of the alpha–amylase inhibitor gene cloned from an amplified genomic sequence of Streptomyces tendae. J Bacteriol 1989 Sep;171(9):4953–7

Köller M, König W, Brom J, Erbs G, Müller FE: Studies on the mechanisms of granulocyte dysfunctions in severely burned patients—evidence for altered leukotriene generation. J Trauma 1989 Apr;29(4):435–45

Koller M, Strehler EE: Characterization of an intronless human calmodulin–like pseudogene. FEBS Lett 1988 Oct 24;239(1):121–8

Köller M see Bergmann U

Köller M see Brom J

Koller M see Fischer R

Köller M see König W

Koller M see Marx BE

Koller M see Metzger U

Koller ME see Flaatten H

Koller ME see Husby P

Koller MM, Palla S: Perio–Overdenture. Das Konzept eines neuen Gerüstdesigns für die Hybridprothetik. Schweiz Monatsschr Zahnmed 1988;98(9):980–92 (Ger, Fre)

Koller PT, Bergmann SR: Reduction of lipid peroxidation in reperfused isolated rabbit hearts by diltiazem. Circ Res 1989 Sep;65(3):838–46

Koller PU: Effect on results of temperature at which Reflotron strips are stored [letter] Clin Chem 1989 Jan; 35(1):186

Koller PU see Bais R

Koller T see Avemann K

Koller T see Conconi A

Köller U, Hinterberger W, Gschwandtler I, Grünmayer R, Majdic O, Knapp W: Identification of activated T cells and the suppressor/inducer subset in patients suffering from severe aplastic anemia. Blut 1989 Jan;58(1):21–6

Köller U, Haas OA, Ludwig WD, Bartram CR, Harbott J, Panzer–Grümayer R, Hansen–Hagge T, Ritter J, Creutzig U, Knapp W, et al: Phenotypic and genotypic heterogeneity in infant acute leukemia. II. Acute nonlymphoblastic leukemia. Leukemia 1989 Oct;3(10):708–14

Köller U, Haas OA, Kornmüller R, Majdic O, Gadner H, Knapp W: Immunfluoreszenz und immunzytochemische Färbemethoden zur simultanen zytogenetischen und phänotypischen Charakterisierung mitotischer Zellen. Wien Klin Wochenschr 1989 Feb 3;101(3):111–7 (Eng. Abstr.) (Ger)

Köller U see Chiba P

Köller U see Ludwig WD

Koller W, Orebaugh C, Lawson L, Potempa K: Pindolol–induced tremor. Clin Neuropharmacol 1987 Oct; 10(5):449–52

Koller W, Herbster G, Gordon J: PHNO, a novel dopamine agonist, in animal models of parkinsonism. Mov Disord 1987;2(3):193–9

Koller W, Lang A, Vetere–Overfield B, Findley L, Cleeves L, Factor S, Singer C, Weiner W: Psychogenic tremors. Neurology 1989 Aug;39(8):1094–9

Koller W, Herbster G, Cone S: Clonidine in the treatment of essential tremor. Mov Disord 1986;1(4):235–7

Koller W see Benzer H

Koller W see Biary N

Koller W see Gottardis M

Koller W see Kainberger F

Koller W see Putensen C

Koller WC, Biary NM: Volitional control of involuntary movements. Mov Disord 1989;4(2):153–6

Koller WC, Glatt S, Biary N, Rubino FA: Essential tremor variants: effect of treatment. Clin Neuropharmacol 1987 Aug;10(4):342–50

Koller WC: Tradozone in essential tremor. Probe of serotoninergic mechanisms. Clin Neuropharmacol 1989 Apr;12(2):134–7

Koller WC, Wong GF, Lang A: Posttraumatic movement disorders: a review. Mov Disord 1989;4(1):20–36 (92 ref.)

Koller WC, Huber SJ: Tremor disorders of aging: diagnosis and management. Geriatrics 1989 May;44(5):33–6, 41 (14 ref.)

Koller WC, Vetere–Overfield B: Usefulness of a writing aid in writer's cramp. Neurology 1989 Jan;39(1):149–50

Koller WC, Glatt S, Vetere–Overfield B, Hassanein R: Falls and Parkinson's disease. Clin Neuropharmacol 1989 Apr; 12(2):98–105

Keller WC, Morantz R, Votaw-Overfield B, Waxman M: Autologous adrenal medullary transplant in progressive supranuclear palsy. Neurology 1989 Aug;39(8):1066–8
Keller WC: Task-specific dystonias [letter] Neurology 1989 Mar;39(3):457
Keller WC see Biary N
Keller WC see Goetz CG
Keller WC see Kraus JC
Keller WC see Shale H
Kelles H, Stegmaier C, von Seebach HB, Ziegler H: Deskriptive Epidemiologie und Prognose maligner gynäkologischer Tumoren. Geburtshilfe Frauenheilkd 1989 Jun;49(6):573–8 (Eng. Abstr.) (Ger)
Kelles H see Schmitt O
Kelleter J: Knidos als Zentrum der frühen wissenschaftlichen Medizin im antiken Griechenland. Gesnerus 1989; 46(1–2):11–28 (Eng. Abstr.) (Ger)
Kellias GV, Goring RL, Hager DA, Stampley A, Heard D: Urethral incarceration and colonic obstruction caused by vaginal leiomyoma in a margay. J Am Vet Med Assoc 1986 Nov 1;189(9):1207–8
Kellias GV see Goring RL
Kellias GV see Jacobson ER
Kellias GV see Quesenberry KE
Kellias GV see Spalding MG
Kellias I see Gervais P
Kellin J see Slavis SA
Kelliad M, Adamson U, Lins PE, Hamberger B: Transient insulin resistance following infusion of adrenaline in type 1 (insulin-dependent) diabetes mellitus. Diabetologia 1988 Aug;31(8):603–6
Kelliad M: Studies on posthypoglycemic insulin resistance in insulin-dependent diabetes mellitus.
Acta Med Scand Suppl 1988;727:1–56
Kelliad M see Adamson U
Kelling G see Nowak MR
Kelling GH, Simonsz HJ: Torsion preventing fusion in bilateral superior oblique palsies [letter]
J Pediatr Ophthalmol Strabismus 1988 Sep–Oct;25(5):256–7
Kelling GH see Simonsz HJ
Kelling JN see Hatano Y
Kelling JN see Stern N
Kölling R see Gielow A
Kellinger M see Buscher HP
Kollinziatis E see Toplis DJ
Kollman F see Wang KL
Kollman PA see Hausheer FH
Kollman PA see Rao SN
Kollman SE see Chang J
Kollmann P see Maloteaux JM
Kollmann W see Baron R
Kollmann-Koch A see Löhlein-Werhahn G
Kollmannsberger A, De Boer P: Isolated calcaneo-cuboid dislocation: brief report. J Bone Joint Surg [Br] 1989 Mar; 71(2):323
Kollmar S see Rambausek M
Kollmar WE see Matsusaka N
Kollmorgen TA see Krukenkamp IB
Köllner O, Köllner U, Göb R, Klingberg F: Ontogenetic development of avoidance learning in rats after eye opening. Biomed Biochim Acta 1988;47(12):985–96
Köllner O, Köllner U, Göb R, Klingberg F: Postnatal application of p-chloroamphetamine or fenfluramine reduces response selection during early ontogenetic development of rat avoidance behaviour.
Biomed Biochim Acta 1988;47(12):997–1005
Köllner U see Köllner O
Kolloch R see Kraft KS
Kollros JJ, Thiesse ML: Control of tectal cell number during larval development in Rana pipiens. J Comp Neurol 1988 Dec 15;278(3):430–45
Kolluri R see Devilee P
Kolluri VR, Lakshmi GY: Changes in regional levels of putative neurotransmitter amino acids in brain under unilateral forebrain ischemia. Neurochem Res 1989 Jul; 14(7):621–5
Kolluri VR see Jayakumar PN
Kolluri VR see Venkataramana NK
Kollwitz AA, Mangel J, Wechsel HW: Ist die Blasenwandresektion beim Harnblasenkarzinom überholt? Urologe [A] 1988 Nov;27(6):352–5 (Eng. Abstr.) (Ger)
Kolly M, Pécoud A, Frei PC: Additives contained in drug formulations most frequently prescribed in Switzerland. Ann Allergy 1989 Jan;62(1):21–5
Kolm P see Ashford JW
Kolm P see Nemiroff PM
Kolmakov VN see Kurdybailo FV
Kolmakov VN see Rak AV
Kolmakova EV: Sostoianie éritrotsitarnykh membran u bol'nykh s khronicheskimi zabolevaniiami pochek.
Lab Delo 1988;(7):11–4 (Eng. Abstr.) (Rus)
Kolmakova MA see Sviriskil' MS
Kolmakova MV, Kuskova ZR, Ratner GM, Laptakova LM: Vozmozhnost' ispol'zovaniia loshadinogo syvorotochnogo al'bumina vmesto bych'ego syvorotochnogo al'bumina i oval'bumina v radioimmunologicheskom i immmunofermentnom analizakh i v virusologicheskoĭ praktike. Zh Mikrobiol Epidemiol Immunobiol 1989 May; (5):47–50 (Eng. Abstr.) (Rus)
Kolman A, Näslund M, Osterman-Golkar S, Scalia-Tomba GP, Meyer A: Comparative studies of in vitro transformation by ethylene oxide and gamma-radiation of C3H/10T1/2 cells. Mutagenesis 1989 Jan;4(1):58–61
Kolman A, Segerbäck D, Osterman-Golkar S: Estimation of the cancer risk of genotoxic chemicals by the rad-equivalence approach. IARC Sci Publ 1988; (89):258–64
Kolman A, Näslund M, Granath F: Modifying action of gamma-radiation in mutagenesis of E. coli WU36-10 induced by ethylene oxide, ethyl methanesulfonate and methyl methanesulfonate. Mutat Res 1989 Jun; 212(2):269–74
Kolman A see Qiuhen P
Kolman CJ, Snyder M, Söll D: Genomic organization of tRNA and aminoacyl-tRNA synthetase genes for two amino acids in Saccharomyces cerevisiae. Genomics 1988 Oct;3(3):201–6
Kolman J see Rooney C
Kolman JL see Lyttelton MP
Kolman SD see Feinman LJ
Kolmann HL see Gruss P
Kolmannskog F see Schrumpf E
Kolmannskog S, Stokland T, Anke IM: Neurofibromatose og kreftutvikling i barnealderen. Tidsskr Nor Laegeforen 1989 Apr 30;109(12):1297–9 (Eng. Abstr.) (Nor)
Kolmannskog S: Kostens betydning for IgE-syntese og allergiutvikling. Tidsskr Nor Laegeforen 1988 Sep 30; 108(27):2281–4 (Eng. Abstr.) (Nor)
Kolmannskog S see Moe PJ
Kolmanovskiĭ VB see Shtengol'd ESh
Kolmar H see Friedrich K
Kölmel HW, Nabel HJ: Optokinetic nystagmus in homonymous hemianopia due to a strictly occipital lesion. Eur Arch Psychiatry Neurol Sci 1989;238(4):199–202
Kölmel HW, von Maravic M: Correlation of lactic acid level, cell count and cytology in cerebrospinal fluid of patients with bacterial and non-bacterial meningitis.
Acta Neurol Scand 1988 Jul;78(1):6–9
Kölmel HW, Sudau C: T-cell subsets in the cerebrospinal fluid and blood of patients with multiple sclerosis.
J Neuroimmunol 1988 Dec;20(2–3):229–32
Kölmel HW: Pure homonymous hemischromatopsia. Findings with neuro-ophthalmologic examination and imaging procedures. Eur Arch Psychiatry Neurol Sci 1988; 237(4):237–43
Kölmel HW, Tiel K: Homonymous hemianopsia due to posterior ischemia as a model for quantification of neurologic deficit [letter] Stroke 1989 Apr;20(4):559
Kölmel HW see Skotzek B
Kölmel KF, Seanbeen B, Rohr M, Giese K: Untersuchungen zur Pharmakokinetik von Lichtschutzsubstanzen durch photoakustische Spektroskopie. Hautarzt 1988 Nov; 39(11):731–5 (Eng. Abstr.) (Ger)
Kölmel KF see Ullrich D
Kolmer EB see Vree TB
(Kolmer JA), Tuft L: John A. Kolmer, M.D., (1886–1962); personal recollections. Allergy Proc 1988 Sep–Oct; 9(5):577–81
Kolmert T, Norlén H: Transurethral resection of the prostate. A review of 1111 cases. Int Urol Nephrol 1989;21(1):47–55
Kolmodin-Hedman B: Enzyme induction: its relevance for internal exposure and health risks.
Int Arch Occup Environ Health 1988;Suppl:76–83 (50 ref.)
Kolmodin-Hedman B see Jörgensen HS
Kolmodin-Hedman B see Malmberg P
Kolmodin-Hedman B see Sandström T
Kolmogorov LF see Ponomarev DN
Kolmorgen K: Zur Ovarektomie per laparoscopiam.
Zentralbl Gynakol 1989;111(9):613–7 (Eng. Abstr.) (Ger)
Kolmorgen K, Akkermann N: Zur Frage der Vermeidbarkeit von Adhäsionen nach akuter Adnexitis durch eine Prednisolon-Zusatztherapie. Zentralbl Gynakol 1988; 110(22):1433–6 (Eng. Abstr.) (Ger)
Kolmorgen K: Einige technische und instrumentelle Hinweise zur gynäkologischen Laparoskopie. Zentralbl Gynakol 1989;111(9):609–12 (Eng. Abstr.) (Ger)
Kolmorgen K see Seidenschnur G
Kolmos HJ see Holten-Andersen W
Kolno H see Nagasue N
Kolobaev AV see Kazantseva GP
Kolobkov SL, Komissarova EV: Gormonal'naia reguliatsiia ékspressii onkogena v-src v myshinykh fibroblastakh NIH 3T3. Biull Eksp Biol Med 1988 Sep;106(9):341–4 (Eng. Abstr.) (Rus)
Kolobkov SL see Kramerov IA
Kolobova OI see Bykov VM
Kolobow GW see Schioschwili TJ
Kolobow T: An update on adult extracorporeal membrane oxygenation-extracorporeal CO2 removal.
ASAIO Trans 1988 Oct-Dec;34(4):1004–5 (11 ref.)
Kolobow T, Rossi F, Borelli M, Foti G: Long-term closed chest partial and total cardiopulmonary bypass by peripheral cannulation for severe right and/or left ventricular failure, including ventricular fibrillation. The use of a percutaneous spring in the pulmonary artery position to decompress the left heart. ASAIO Trans 1988 Jul-Sep;34(3):485–9
Kolobow T see Berger RL
Kolobow T see Borelli M
Kolobow T see Mascheroni D
Kolobow T see Pesenti A
Kolobukhina LV see Savitskiĭ GI
Koloc C see Piotraschke A
Koloc C see Solga M
Kolocheva TI, Nevinsky GA, Volchkova VA, Levina AS, Khomov VV, Lavrik OI: DNA polymerase I (Klenow fragment): role of the structure and length of a template in enzyme recognition. FEBS Lett 1989 May 8; 248(1–2):97–100
Kolocheva TI see Volchkova VA
Kolodeĭ SV see Ermakova TA
Kolodiaznaia LS see Iakovlev PA
Kolodie L see Champeloviер P
Kolodiĭ SM see Gel'fand BR
Kolodiĭ SM see Iablokov EG
Kolodiĭ SM see Prokubovskiĭ VI
Kolodiĭ SM see Savel'ev SV
Kolodinsky SD, Brandschwei FH: Axillary vein thrombosis in a female backpacker: Paget-Schroetter syndrome.
Can Assoc Radiol J 1989 Aug;40(4):230–1
Kolodkin DE see Urakov AL
Kolodner R see Fishel R
Kolodner R see Morrison PT
Kolodner RD see Bishop DK
Kolodner RD see Heyer WD
Kolodner RD see Johnson RS
Kolodner RD see Lovett ST
Kolodner RD see Luisi-DeLuca C
Koloday AL: Two double blind trials of diclofenac sodium with aspirin and with naproxen in the treatment of patients with rheumatoid arthritis. J Rheumatol 1988 Aug; 15(8):1205–11
Kolodny E see Percy AK
Kolodny EH, Boustany RM, Rouleau GA, Growden JH, Martin JB: Familial spastic paraplegia: clinical observations and genetic studies. Prog Clin Biol Res 1989;306:205–11
Kolodny EH: Agenesis of the corpus callosum: a marker for inherited metabolic disease? Neurology 1989 Jun; 39(6):847–8
Kolodny EH see Alroy J
Kolodny EH see Barlow JK
Kolodny EH see Boustany RM
Kolodny EH see Pueschel SM
Kolodny GM see Charron M
Kolodny GM see Feldman MD
Kolodny GM see Front D
Kolodny GM see Iosilevsky G
Kolodny GM see Orlin JA
Kolodny N see Levian-Teitelbaum D
Kolodny NH, Gragoudas ES, D'Amico DJ, Albert DM: Magnetic resonance imaging and spectroscopy of intraocular tumors. Surv Ophthalmol 1989 May-Jun; 33(6):502–14 (54 ref.)
Kolodny NH, Gragoudas ES, D'Amico DJ, Seddon JM, Minichiello M, Murphy EJ, Albert DM: Preliminary results on phosphorus-31 nuclear magnetic resonance evaluation of human uveal melanoma in enucleated eyes.
Ophthalmology 1988 May;95(5):666–73
Kolodny NH see Minichiello MM
Kolodny V see Winograd CH
Kolodnyĭ AM see Drobot AI
Kolodova IM see Fedoseeva NA
Kolodrubetz D, Haggren W, Burgum A: Amino-terminal sequence of a Saccharomyces cerevisiae nuclear protein, NHP6, shows significant identity to bovine HMG1.
FEBS Lett 1988 Sep 26;238(1):175–9
Kolodrubetz D, Dailey T, Ebersole J, Kraig E: Cloning and expression of the leukotoxin gene from Actinobacillus actinomycetemcomitans. Infect Immun 1989 May; 57(5):1465–9
Kolodub FA see Kleiner AI
Kolody B see Dean A
Kolodzeiskaia MV: Aminopeptidazy v klinicheskoĭ biokhimii i diagnostike (obzor literatury). Lab Delo 1988;(12):3–7 (33 ref.) (Rus)
Kolodzeiskaia MV, Pivnenko TN: Tripsin-, khimotripsinpodobnye proteinazy ryb. Ukr Biokhim Zh 1988 Jul-Aug;60(4):103–17 (76 ref.) (Eng. Abstr.) (Rus)
Kolodziej AF see Reeve JN
Kolodziej J see Marciniak M
Kolodziej K see Dzieciuchowicz L
Kolodziej MP see Shallal AA
Kolodziej P see Vinogradov SN
Kolodziejczyk P, Reszka K, Lown JW: Enzymatic oxidative activation and transformation of the antitumor agent mitoxantrone. Free Radic Biol Med 1988;5(1):13–25
Kolodziejczyk P, Reszka K, Lown JW: Enzymatic oxidative activation of 5-iminodaunorubicin. Spectrophotometric and electron paramagnetic resonance studies.
Biochem Pharmacol 1989 Mar 1;38(5):803–9
Kolodziejczyk P see Reszka K
Kolodziejski L, Kurek S, Smolak K, Duda K, Szklarski W: Olbrzymia torbiel nowotworowa trzustki leczona operacyjnie. Nowotwory 1988 Apr-Jun;38(2):139–43 (Eng. Abstr.) (Pol)
Kolodziejski L see Niezabitowski A
Kolodziejski L see Szklarski W
Kolodzik PW: Guide wire embolization as a potential complication of central line placement [letter]
J Emerg Med 1989 May-Jun;7(3):291
Kolodzik PW, Mullin MJ, Krohmer JR, McCabe JB: The effects of antishock trouser inflation during hypothermic cardiovascular depression in the canine model.
Am J Emerg Med 1988 Nov;6(6):584–90
Koloffon CE: Anxiety, infection, and death.
Int J Psychosom 1988;35(1–4):61–2

Koloğlu F see **Cağayan S**
Koloğlu LB see **Koloğlu S**
Koloğlu S, Akyar S, Başkal N, Berk U:
Asymptomatic–nonfunctional adrenal masses detected by CT. Endocrinologie 1988 Jul–Sep;26(3):173–8
Koloğlu S, Başkal N, Koloğlu LB, Laleli Y, Tüccar E:
Hirsutism due to the treatment with L–thyroxine in patients with thyroid pathology. Endocrinologie 1988 Jul–Sep; 26(3):179–85
Kolojan MN see **Kurolap NA**
Kolokol'chikova EG see **Sarkisov DS**
Kolokol'tsev MM: Morozoustoichivost' lichinok trikhinell v myshtsakh burogo medvedia. Med Parazitol (Mosk) 1988 Sep–Oct;(5):62–3 (Eng. Abstr.) **(Rus)**
Kolokol'tsev MM, Romanenko NA: Vliianie stochnykh vod na zhiznesposobnost' iaits opistorkhisa.
Med Parazitol (Mosk) 1989 May–Jun;(3):41–3 (Eng. Abstr.) **(Rus)**
Kolokol'tsev MM, Stepankovskaia LP, Shaparova ET, Zhitnitskaia EA, Malykh TK:
Ekologo–épidemiologicheskaia kharkteristika ékhinokokkozov v Irkutskoĭ oblasti.
Med Parazitol (Mosk) 1989 Mar–Apr;(2):20–3 (Eng. Abstr.) **(Rus)**
Kolokol'tsev MM: Rasprostranenie i ékologiia molliuskov Bithynia inflata promezhutochnogo khoziaina Opisthorchis felineus v vodoemakh basseĭna reki Biriusy.
Med Parazitol (Mosk) 1988 May–Jun;(3):58–60 (Eng. Abstr.) **(Rus)**
Kolokol'tsev MM see **Zhitnitskaia EA**
Kolomazník M see **Chaloupková L**
Kolomeets NS, Konokotina GF, Kazakova PB: Vliianie neĭrosensibilizatsii samok krys na nekotorye pokazateli sostoianiia DNK–RNK–beloksinteziruiushchego apparata neĭronov kory golovnogo mozga i immunnoĭ sistemy u potomstva. Zh Nevropatol Psikhiatr 1988;88(7):80–4 (Eng. Abstr.) **(Rus)**
Kolomeitseva IA, Levina OL: Vliianie alkogol'noĭ intoksikatsii v period vnutriutrobnogo razvitiia na funktsii tsentral'noĭ nervnoĭ sistemy potomstva. Akush Ginekol (Mosk) 1989 Jan;(1):46–51 (Eng. Abstr.) **(Rus)**
Kolomeitseva IA see **Sidneva LN**
Kolometseva IA, Levina OL, Kampov–Polevoĭ AB: Vliianie alkogol'noĭ intoksikatsii u krys v period vnutriutrobnogo razvitiia na povedenie vzroslogo potomstva.
Zh Vysh Nerv Deiat 1988 Jul–Aug;38(4):773–6 **(Rus)**
Kolomichenko ME see **Atakulov DO**
Kolomiets AA see **Us'tiantsev VI**
Kolomiets AG see **Kolomiets ND**
Kolomiets AG see **Mel'nichenko EM**
Kolomiets AG see **Ponomareva EN**
Kolomiets AG see **Protas II**
Kolomiets AG see **Votiakov VI**
Kolomiets AI see **Kashintseva LT**
Kolomiets AI see **Kenczik T**
Kolomiets ND, Votyakov VI, Poleshchuk NN, Duboiskaya GP, Guzov SA: Accumulation dynamics of the agent of amyotrophic leukospongiosis and the development of degenerative changes in the central nervous system of guinea pigs. Acta Virol (Praha) 1988 Sep;32(5):426–34
Kolomiets ND, Votiakov VI, Kolomiets AG: Rol' neklassicheskogo virusa v étiologii amiotroficheskogo leĭkospongioza cheloveka. Mikrobiol Zh 1987 Sep–Oct; 49(5):76–81 (Eng. Abstr.) **(Rus)**
Kolomiets ND, Votyakov VI, Kolomiets AG: Participation of reticuloendothelial system in the pathogenesis of experimental amyotrophic leukospongiosis.
Acta Virol (Praha) 1988 Sep;32(5):464–8
Kolomiets ND see **Poleshchuk NN**
Kolomiets ND see **Ponomareva EN**
Kolomiets ND see **Protas II**
Kolomiets NV see **Kostromina KN**
Kolomiets OL, Borbiev TE, Safronova LD, Borisov YM, Bogdanov YF: Synaptonemal complex analysis of B–chromosome behavior in meiotic prophase I in the East–Asiatic mouse Apodemus peninsulae (Muridae, Rodentia). Cytogenet Cell Genet 1988;48(3):183–7
Kolomiets OL see **Safronova LD**
Kolomiets SP see **Iatsenko LS**
Kolomiets VI, Babak OIa, Starchenko TG, Volos BE: Trombotsitarnyĭ gemostaz i sistema prostanoidov na rannikh stadiiakh arterial'noĭ gipertonii.
Klin Med (Mosk) 1989 Apr;67(4):82–5 (Eng. Abstr.) **(Rus)**
Kolomiets VM, Lebedev IaI: Kakoĭ byt' uchebnoĭ programme po ftiziatrii dlia studentov meditsinskogo vuza?
Probl Tuberk 1989;(2):14–7 (Eng. Abstr.) **(Rus)**
Kolomiets VV, Liashevskaia TN, Tomash OV, Molchanov OL, Vasilenko VV: Primenenie nifedipina pri bronkhoobstruktivnom sindrome. Vrach Delo 1988 Nov; (11):72–3 (Eng. Abstr.) **(Rus)**
Kolomiets VV, Kozelkova LI, Nosova TI: Effektivnost' vtorichnoĭ profilaktiki arterial'noĭ gipertonii u bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Vrach Delo 1988 Oct; (10):5–7 **(Rus)**
Kolomiets VV see **Britov AN**
Kolomiets VV see **Merzon AK**
Kolomiĭskiĭ AIu, Saltanov AI, Ordukhanian ZS, Gromova NV: Predoperatsionnaia infuziia gliukozy v profilaktike intraoperatsionnoĭ giperglikemii u detei, operirovannykh po povodu nefroblastomy.
Vestn Akad Med Nauk SSSR 1988;(9):61–4 (Eng. Abstr.) **(Rus)**
Kolomiitsev AK, Kornilova MM, Stechenko LA, Kuftyreva TP: Izmeneniia argirofil'nogo karkasa dolek vilochkovoĭ zhelezy pri ee vozrastnoĭ involiutsii.
Arkh Anat Gistol Embriol 1989 Mar;96(3):43–8 (Eng. Abstr.) **(Rus)**
Kolomiitsev AK see **Sitkovskiĭ NB**
Kolomiitsev AK see **Sotnikov OS**
Kolomiitsev AM see **Nikol'skiĭ MA**
Kolomiitseva GYa see **Kurochkina LP**
Kolomin VG see **Knysh VI**
Kolomoets NM see **Novozhenov VG**
Kolomytkin OV, Mantsygin IuA, Sviatukhina NV: Delstvie monoklonal'nykh antitel na ionnuiu provodimost' kanala, sformirovannogo amfoteritsinom B v lipidnom bisloe.
Dokl Akad Nauk SSSR 1988;300(4):986–9 **(Rus)**
Kolomytkin OV, Mantzyghin JA, Swyatukhina NV: Increase of ionic conductance of amphotericin B channels under antibody action. Gen Physiol Biophys 1989 Feb;8(1):73–8
Kolomytkin OV, Mantsygin IuA, Sviatukhina NV: Vzaimodeĭstvie antitel s amfoteritsinovym kanalom.
Izv Akad Nauk SSSR [Biol] 1989 May–Jun;(3):394–400 (Eng. Abstr.) **(Rus)**
Kolomytkin OV, Mantzyghin JA, Swyatukhina NV: Antibodies affect the ionic conductance of channels formed by amphotericin B in a lipid bilayer.
Biochim Biophys Acta 1988 Nov 22;945(2):335–49
Kolonel LN see **Goodman MT**
Kolonel LN see **Le Marchand L**
Kolonics L see **Szeifert G**
Kolonoski PT see **Inderlied CB**
Kolontaĭ IuIu, Loskutov AE: Sposob lecheniia zastarelykh perelomopodvyvikhov golenostopnogo sustava.
Ortop Travmatol Protez 1988 Sep;(9):65–6 **(Rus)**
Kolopp M see **Mejean L**
Kolopp M see **Pointel JP**
Kolopp M see **Pulinx EM**
Kolopp M see **Ziegler O**
Kolos AI, Gudym SI, Golombets II, Moskaidi VL, Nugalbekova RIa: Khirurgicheskoe lechenie i intensivnaia terapiia razlitogo gnoĭnogo mediastinita, oslozhnennogo piotoraksom i vnutrikishechnym krovotecheniem.
Grudn Khir 1988 Nov–Dec;(6):93–5 **(Rus)**
Kolos AI see **Udod VM**
Koloshtivina OV: K. A. Raukhfus—pervyĭ organizator detskikh lechebno–ozdorovitel'nykh uchrezhdeniĭ v Rossii.
Sov Zdravookhr 1988;(7):69–70 **(Rus)**
Kolosiuk VN, Synchuk AN, Kravchenko VA, Kuz'muk IaG: Variabel'nost' kristallov lipoproteidov krovi. Biofizika 1988 Jul–Aug;33(4):672–4 (Eng. Abstr.) **(Rus)**
Koloskov VI see **Osipov NA**
Koloskov IuB see **Gol'dina OA**
Koloskov IuB see **Maisov NI**
Koloskov IuB see **Shakarashvili NV**
Koloskova IuS see **Pak ZP**
Kolosnitsyna NV see **Petrushina LI**
Kolosov AE see **Stoliarov VI**
Kolosov VL, Bukharov AA, Zolotarev AS: Nucleotide sequence of the rye chloroplast psbA gene, encoding D1 protein of photosystem II. Nucleic Acids Res 1989 Feb 25;17(4):1759
Kolosov VL, Klezovich ON, Zolotarev AS: Nucleotide sequence of the rye chloroplast DNA fragment, comprising psbE and psbF genes. Nucleic Acids Res 1989 Feb 25; 17(4):1760
Kolosov VL see **Bukharov AA**
Kolosova GA, Kazakova LM, Steshin VIu: Sostoianie gumoral'nogo immuniteta, fagotsitoza i lizotsima sliuny u bol'nykh sakharnym diabetom. Pediatriia 1988;(4):18–20 (Eng. Abstr.) **(Rus)**
Kolosova GS see **Mishunin IF**
Kolosova LI see **Akoev GN**
Kolosova LV, Kim BB, Cherednikova TV, Sadvanova GG, Gavrilova EM: Poluchenie i issledovanie monoklonal'nykh antitel k peroksidaze iz kornei khrena. Biokhimiia 1988 Nov;53(11):1858–63 (Eng. Abstr.) **(Rus)**
Kolosova NG, Kim LB, Kulikov VIu: Mikrometod UF–spektrofotometrii dienovykh kon"iugatov. Lab Delo 1988;(9):73–4 **(Rus)**
Kolosova NG, Shishkina LN: Kharakteristika membran i funktsional'noĭ aktivnosti fagotsitiruiushchikh al'veoliarnykh makrofagov. Biull Eksp Biol Med 1989 Jan; 107(1):71–4 (Eng. Abstr.) **(Rus)**
Kolosova NN see **Davidenkova EF**
Kolosova OA, Fokina NM, Mindlina TE: Formirovanie vegetativnoĭ reguliatsii u prakticheski zdorovogo cheloveka. Zh Nevropatol Psikhiatr 1988;88(10):20–4 (Eng. Abstr.) **(Rus)**
Kolosova OS see **Oskolkova MK**
Kolosova TS see **Novikov DK**
Kolosova LIu see **Vladimirskaia EB**
Kolosowski H see **Gabryś K**
Kolossa M, Möller G, Seibert H: Objektive Beurteilung der Bewegungsaktivität von Rindertiefgefriersperma mit Hilfe von Videomikrographie und Computer–Bildanalyse.
DTW Dtsch Tierarztl Wochenschr 1989 May;96(5):266–9 (Eng. Abstr.) **(Ger)**
Kolosvary A see **Dragovic J**
Kolossza Z see **Zemla B**
Koloszár S, Bártfai G, Sas M: Prolactin–szint változás gonadotropin releasing hormon pulzatorikus infúziója során. Orv Hetil 1989 Jul 2;130(27):1433–6 (Eng. Abstr.) **(Hun)**
Koloszár S see **Godó G**
Kolot MN, Shekhter II, Velko VP, Ratmanova KI, Gogniashvili MZ: Strukturno–funktsional'nyĭ analiz par–uchastka plazmidy ColE1.
Mol Gen Mikrobiol Virusol 1989 Apr;(4):45–8 (Eng. Abstr.) **(Rus)**
Kolot MN, Khmel' IA: Molekuliarnoe klonirovanie genov plazmidy ColIb–P9, otvetstvennykh za ee mutatornuiu funktsiiu. Mol Gen Mikrobiol Virusol 1988 Sep;(9):8–14 (Eng. Abstr.) **(Rus)**
Kolot MN, Kashlev MV, Gragerov AI, Khmel' IA: Vliianie fragmenta DNK plazmidy pBR322 v oblasti gena ustoĭchivosti k tetratsiklinu na stabil'nost' étoĭ plazmidy.
Mol Biol (Mosk) 1988 Sep–Oct;22(5):1301–6 (Eng. Abstr.) **(Rus)**
Kolot MN, Kashlev MV, Gragerov AI, Khmel IA: Stability of the pBR322 plasmid as affected by the promoter region of the tetracycline–resistance gene. Gene 1989 Feb 20; 75(2):335–9
Kolotila MP see **Small EH**
Kolotilova LV, Gorgota OV: Streptokokki nosoglotki u zdorovykh liudeĭ. Mikrobiol Zh 1987 Jan–Feb;49(1):64–8 (Eng. Abstr.) **(Rus)**
Kolotova NA see **Guliaev VIu**
Kolotygina IM see **Malenkov AG**
Kolotygina LM see **Malenkov AG**
Kolousková S see **Lebl J**
Kolovich R see **Albornoz G**
Kolovich R see **Korb S**
Kolovich R see **Korb SM**
Koloszy Z, Mohácsi L, Dauda G, Samodai L, Endrész KF, Tóth A: Az "épnek iátszó" urothelium jelentősége húgyhólyagtumoros betegekben. Orv Hetil 1989 Sep 3; 130(36):1925–6, 1929–31 (35 ref.) (Eng. Abstr.) **(Hun)**
Kolp LA see **Nunley WC Jr**
Kolpacoff M see **Webster–Stratten C**
Kolpak D see **Fondacaro JD**
Kolpak DC see **Fondacaro JD**
Kolpakov EV see **Chestukhin VV**
Kolpakov IS, Korsunskiĭ VN, Naumenko AZ, Lapshin VP: Kompleksnaia radionuklidnaia diagnostika opukholevykh porazheniĭ skeleta. Vopr Onkol 1988;34(10):1172–7 (Eng. Abstr.) **(Rus)**
Kolpakov SA see **Simovan'ian EN**
Kolpakov SA see **Zarubinskiĭ VIa**
Kolpakova GV, Volkova NG, Rozanov VB, Barsov DA, Chudakova IA: Ro'l gormonov shchitovidnoĭ zhelezy i prolaktina v formirovanii narusheniĭ arteria'lnogo davleniia u devochek 11–12 let] Kardiologiia 1989 May;29(5):98–100 **(Rus)**
Kolpakova GV, Karasev AV, Volkova NG, Gratsianskiĭ NA, Shakhov IuA: Sekretsiia insulina i C–peptida pri fizicheskoĭ nagruzke u muzhchin s vpervye voznikshel stenokardieĭ i khronicheskoĭ ishemicheskoĭ bolezn'iu serdtsa.
Kardiologiia 1989 Feb;29(2):31–4 (Eng. Abstr.) **(Rus)**
Kolpakova LV see **Andrianov VL**
Kolpakova LV see **Kuliev AM**
Kolpakova TA see **Shchutskaia EI**
Kolpashchikova IF: Izmeneniia v immunnoĭ sisteme pri dlitel'noĭ intoksikatsii chetyrekhkhloriatym oglerodom.
Gig Sanit 1988 Dec;(12):81–3 **(Rus)**
Kolpek JH, Ott LG, Record KE, Rapp RP, Dempsey R, Tibbs P, Young B: Comparison of urinary urea nitrogen excretion and measured energy expenditure in spinal cord injury and nonsteroid–treated severe head trauma patients.
JPEN J Parenter Enteral Nutr 1989 May–Jun;13(3):277–80
Kolpikova LD see **Gurieva GG**
Kolrep–Dechauffour S, Cherbut C, Bruley Des Varannes S, Guiheneuc P, Galmiche JP: Les électrodes annulaires endoluminales sont–elles fiables pour le recueil de l'activité myoélectrique de l'intestin grêle?
Gastroenterol Clin Biol 1989 Jun;13(6–7):602–6 (Eng. Abstr.) **(Fre)**
Kol's OR see **Revin VV**
Kölsch E: T suppressor lymphocytes and aspects of immunological tolerance. Res Immunol 1989 Mar–Apr; 140(3):286–90; discussion 339–45 (20 ref.)
Kölsch E see **Boss K**
Kölsch E see **Goldbach J**
Kölsch E see **Haubeck HD**
Kölsch E see **Stib F**
Kölsch E see **von den Driesch P**
Kolset SO, Bøgwald J: Cultivation of mouse macrophages in vitro on different protein substrates.
Acta Histochem (Jena) 1988;84(2):141–51
Kolset SO, Ivhed I, Overvatn A, Nilsson K: Differentiation–associated changes in the expression of chondroitin sulfate proteoglycan in induced U–937 cells. Cancer Res 1988 Nov 1;48(21):6103–8
Kolset SO, Larsen T: Sulfur–containing macromolecules in cultured monocyte–like cells. Acta Histochem (Jena) 1988; 84(1):67–75
Kolset SO see **Gjøen T**
Kolset SO see **Magnus JH**
Kolset SO see **Uhlin–Hansen L**
Kolsi R, Kechaou H, Bahri L, Hachicha J, Chaabouni MN, Sellami S, Jerray A: Fluoroae hydro–tellurique: découverte d'un nouveau foyer endémique. Intérêt des dosages biologiques du fluor. Tunis Med 1987 Jun–Jul; 65(6–7):379–82 (7 ref.) (Eng. Abstr.) **(Fre)**
Kolski GB see **Kravis LP**

Kolski GB see **Levy J**

Kolstad A, Johansen B, Hannestad K: Two HLA-DQ-specific human-human hybridoma antibodies (TrG6;TrC5) define epitopes also expressed by a transcomplementing hybrid DQ molecule (DQw7 alpha/DQw4 beta). Hum Immunol 1989 Jan;24(1):15–29

Kolstad A, Hannestad K: A supertypic HLA-DP specificity defined by two human-human hybridoma antibodies (TrB30; TrE11). Hum Immunol 1989 Aug;25(4):247–56

Kolstad AK see **Iversen B**

Kolstad P: Follow-up study of 232 patients with stage Ia1 and 411 patients with stage Ia2 squamous cell carcinoma of the cervix (microinvasive carcinoma). Gynecol Oncol 1989 Jun;33(3):265–72

Kolstad P: Cytologiske masseundersøkelser for cervixcancer. Ressurser, organisering og kostnader.
Tidsskr Nor Laegeforen 1988 Sep 10;108(25):2057–60 (Eng. Abstr.) (Nor)

Kolstad P: Cervikal intraepitelial neoplasi. Terminologi, diagnose og behandling. Tidsskr Nor Laegeforen 1989 Apr 10;109(10):1052–5 (Eng. Abstr.) (Nor)

Kolstad P see **Overgaard J**

Kolstad P see **Vergote I**

Kolston PJ, Viergever MA, de Boer E, Diependaal RJ: Realistic mechanical tuning in a micromechanical cochlear model. J Acoust Soc Am 1989 Jul;86(1):133–40

Kolsun W see **Letts M**

Kolta A, Reader TA: Modulatory effects of catecholamines on neurons of the rat visual cortex: single-cell iontophoretic studies. Can J Physiol Pharmacol 1989 Jun; 67(6):615–23

Kolta MG, Holson R, Duffy P, Hart RW: Effect of long-term caloric restriction on brain monoamines in aging male and female Fischer 344 rats. Mech Ageing Dev 1989 May; 48(2):191–8

Kolta MG, Shreve P, Uretsky NJ: Effect of pretreatment with amphetamine on the interaction between amphetamine and dopamine neurons in the nucleus accumbens.
Neuropharmacology 1989 Jan;28(1):9–14

Koltai I see **Mertzlufft F**

Koltai JL, Rothmund M, Schraaz D, Gabbert H, Gabriel M: Operative Therapie des primären Hyperparathyroidismus im Neugeborenenalter. Z Kinderchir 1988 Aug;43(4):236–8 (Eng. Abstr.) (Ger)

Koltai JL, Hoffman-von Kap-herr S, Schraaz D, Klein A: Chirurgie der kindlichen Nebenniere. Operationstaktik, intra- und perioperative Uberwachung. Z Kinderchir 1988 Aug;43(4):252–61 (56 ref.) (Eng. Abstr.) (Ger)

Koltai M, Tosaki A, Hosford D, Braquet P: Ginkgolide B protects isolated hearts against arrhythmias induced by ischemia but not reperfusion. Eur J Pharmacol 1989 May 19;164(2):293–302

Koltai M see **Bittera I**

Koltai M see **Joó F**

Koltai M see **Mandl Y**

Koltai MZ, Rösen P, Hadházy P, Ballagi-Pordány G, Kösseghy A, Pogátsa G: Relationship between vascular adrenergic receptors and prostaglandin biosyntheses in canine diabetic coronary arteries. Diabetologia 1988 Sep; 31(9):681–6

Koltai MZ, Hadhazy P, Kösseghy A, Ballagi-Pordany G, Pogatsa G: Prostaglandins and altered diabetic vasoregulation. Biomed Biochim Acta 1988;47(9):849–54

Koltai MZ see **Gebremedhin D**

Koltai MZ see **Jermendy G**

Koltai MZ see **Pogátsa G**

Koltakova SI see **Glazunova GA**

Kolter R see **Fath MJ**

Kolter R see **Garrido MC**

Kolter R see **Genilloud O**

Kolterman OG see **Garvey WT**

Koltin Y see **Chang TH**

Koltin Y see **Finkler A**

Koltin Y see **Magee BB**

Koltin Y see **Serousi E**

Kolton KA, Piccolo P: Patient compliance: a challenge in practice. Nurse Pract 1988 Dec;13(12):37, 40–1, 44 passim

Kolton L see **Bowers CW**

Koltoniuk VM see **Iupatov SI**

Koltonow SH: Who's stressing whom? [editorial]
Ann Emerg Med 1989 Jan;18(1):103–4

Koltovaia NA, Peshekhonov VT, Prosvirov TIu, Smirnova ME, Chepurnaia OV: Geneticheskiĭ analiz mitokhondrial'noĭ rho-mutabil'nosti u drozhzheĭ sakharomitsetov.
Soobshchenie VI. Kolichestvennye kharakteristiki vliianiia mutatsii srm5 na mitoticheskuiu stabil'nost' prirodnykh i rekombinantnykh geneticheskikh struktur. Genetika 1988 Oct;24(10):1761–7 (Eng. Abstr.) (Rus)

Koltovaia NA see **Mel'nik EI**

Koltovaia NA see **Smirnova ME**

Koltovaia NA see **Troskov VG**

Költringer P, Langsteger W, Lind P, Wakonig P, Eber O: Langzeitbeobachtung der Viskoelastizität des Vollblutes unter parenteraler Applikation von Ginkgo-biloba-Extrakt. Vasa Suppl 1988;26:120–2 (Ger)

Költringer P, Eber O, Klima G, Langsteger W, Wakonig P, Lind P, Rothlauer W: Der hämorheologische Akuteffekt von Kalziumdobesilat. Acta Med Austriaca 1988; 15(3):78–80 (Eng. Abstr.) (Ger)

Költringer P, Eber O: Die Durchblutung beim Diabetiker und ihre Auswirkungen auf die Sportausübung.
Wien Med Wochenschr 1988 Jul 31;138(14):344–5 (Eng. Abstr.) (Ger)

Költringer P, Langsteger W, Lind P, Klima G, Wakonig P, Eber O: Mikrozirkulation als Parameter peripherer Schilddrüsenhormonwirkung. Acta Med Austriaca 1988;15 Suppl 1:64–5 (Ger)

Költringer P, Langsteger W, Lind P, Wakonig P, Klima G, Eber O: Ginkgo-biloba-Extrakt und Folsäure in der Therapie von autonomen neuropathischen Veränderungen. Acta Med Austriaca 1989;16(2):35–7 (Eng. Abstr.) (Ger)

Költringer P, Eber O, Rothlauer W, Klima G, Lind P, Langsteger W, Wakonig P: Calcium dobesilate and its effects on hemorheology and microcirculation.
Int J Clin Pharmacol Ther Toxicol 1988 Oct;26(10):500–2

Költringer P, Eber O, Klima G, Rothlauer W, Wakonig P, Langsteger W, Lind P: Die Mikrozirkulation unter parenteraler Ginkgo-biloba-Extrakt-Therapie.
Wien Klin Wochenschr 1989 Mar 17;101(6):198–200 (Eng. Abstr.) (Ger)

Költringer P: Eine neue Diagnostik bei Polyneuropathiesyndromen: die hypertherme Laser-Doppler-Flowmetrie. Acta Med Austriaca 1988; 15(3):87–91 (Eng. Abstr.) (Ger)

Költringer P see **Buchinger W**

Költringer P see **Langsteger W**

Költringer P see **Lind P**

Kolts RL, Maki HS, Kuebner ME, Roberts RC, Sautter RD: Induced clot lysis by mini-dose injection of streptokinase in non-perfused arterial segments of rabbits.
Thromb Res 1989 Feb 15;53(4):401–8

Kol'tsov AN see **Ashaev AN**

Kol'tsov PA, Argunova IuP, Toguzov RT: Nukleinovye kisloty v slizistoĭ obolochke zheludka pri khronicheskom gastrite i rake. Vopr Onkol 1989;35(4):433–6 (Eng. Abstr.) (Rus)

Kol'tsov VA: Klinicheskiia sistematizatsiia zabolevaniĭ oporno-dvigatel'nogo apparata, vyzvannykh funktsional'nym perenapriazheniem. Vrach Delo 1988 Dec; (12):89–91 (Eng. Abstr.) (Rus)

Kol'tsova EB see **Stekhova SI**

Kol'tsova GN see **Meshchanov AIu**

Kol'tsun SS, Muchnik IB, Malkhas'ian LI, Solov'eva ID, Binetskiĭ ES: Otsenka posleoperatsionnogo sostoianiia bol'nykh s khronicheskimi gnoĭnymi zabolevaniiami legkikh. Khirurgiia (Mosk) 1989 Mar;(3):108–12 (Rus)

Kol'tsun SS see **Paleev NR**

Kol'tsun SS see **Savvaitova NI**

Koltukova NV see **Bondarchuk AA**

Koltukova NV see **Kovalenko EA**

Koltun VM, Trusov IuS: Peredatchiki dlia autotransliatsii élektrokardiosignalov po telefonnym kanalam sviazi.
Med Tekh 1988 Jul–Aug;(4):41–4 (Eng. Abstr.) (Rus)

Koltun W see **Gardiner GA Jr**

Koltun W see **Makowska K**

Koltunov EN see **Serov VN**

Koltunov MV see **Deshchekina MF**

Koltunova MI see **Belichenko IA**

Koltunova MI see **Smetnev AS**

Koltunova MI see **Sokolov SF**

Koltunow AM, Rezaian MA: Grapevine viroid 1B, a new member of the apple scar skin viroid group contains the left terminal region of tomato planta macho viroid.
Virology 1989 Jun;170(2):575–8

Koltunow AM, Rezaian MA: A scheme for viroid classification. Intervirology 1989;30(4):194–201

Koltyshev VA see **Malyshev IuI**

Koltzenburg J see **von Kleist S**

Koltzenburg M see **Hübler HJ**

Kolubayev T see **Richards-Kortum R**

Kolunie JM see **Stern JM**

Kolupaev GP, Iakovleva VA: Osobennosti kliniki i techeniia khronicheskoĭ alkogol'noĭ intoksikatsii u bol'nykh s raznymi tipami neĭroéndokrinnykh izmeneniĭ.
Zh Nevropatol Psikhiatr 1988;88(11):104–6 (Eng. Abstr.) (Rus)

Kolupaev KSh see **Markov VIu**

Kolupaeva NA see **Vakhrusheva ZP**

Kolupaeva NV see **Pan'kov VN**

Kolupaeva NV see **Voronchikhina LD**

Kolusheva GV: Izmenenie ul'trastruktury talamusa pri khronicheskoĭ morfinnoĭ intoksikatsii i abstinentsii.
Zh Nevropatol Psikhiatr 1988;88(7):67–71 (Eng. Abstr.) (Rus)

Kolusheva GV: Ultrastructural changes in neurons and interneuronal synapses of the hypothalamus in progeny of morphine-dependent rats. Neurosci Behav Physiol 1989 May–Jun;19(3):186–90

Kolve E see **Raybould HE**

Kolve M see **Roessner A**

Koľ'veková O, Dóci J, Mach P, Dóra A: Naše skúsenosti s počítačovou tomografiou v diagnostike očnicových zmien. Cesk Oftalmol 1988 Jul;44(4):263–7 (Eng. Abstr.) (Slo)

Kolvenbach CG see **Benecky MJ**

Kolvenbach M see **Zimmermann M**

Kolvik R, Silberg IE: Iatrogen hyponatremi hos nyfødte.
Tidsskr Nor Laegeforen 1988 Oct 20;108(29):2485–7 (Eng. Abstr.) (Nor)

Kolvin I, Miller FJ, Fleeting M, Kolvin PA: Social and parenting factors affecting criminal-offence rates. Findings from the Newcastle Thousand Family Study (1947–1980).
Br J Psychiatry 1988 Jan;152:0–90

Kolvin PA see **Kolvin I**

Kølvraa S see **Gregersen N**

Kølvraa S see **Jørgensen AL**

Kølvraa S see **Koch JE**

Kolygin VM, Parnikov AV, Sukhanov SG: Soderzhanie nekotorykh gormonov v krovi u bol'nykh nevrozami.
Zh Nevropatol Psikhiatr 1988;88(12):85–90 (Eng. Abstr.) (Rus)

Kolykhalov AA see **Degtiarev SKh**

Kolysh LB, Bedretdinov KhZh, Novikov VI: Ob ekspertnoĭ otsenke dannykh v meditsinskoĭ dokumentatsii pri ystanolenii stepeni tiazhesti telesnykh povrezhdeniĭ.
Sud Med Ekspert 1989 Jan–Mar;32(1):42–4 (Eng. Abstr.) (Rus)

Kolyshkina NA see **Gizatullina SS**

Kolyva S see **Tzanakaki G**

Kölzsch J see **Gernand K**

Komaba A see **Toyosaki N**

Komaba A see **Yoginuma T**

Komabayashi T, Izawa T, Suda K, Maruyama K, Tsuboi M: Effects of exercise training on the amylase activity and glycogen content in rat submandibular gland.
J Sports Med Phys Fitness 1988 Sep;28(3):293–7

Komabayashi T see **Izawa T**

Komachi Y: [Recent trend in the research of hypertension in Japan. Characteristics of hypertension in Japan]
Nippon Naika Gakkai Zasshi 1988 Dec;77(12):1802–5 (Jpn)

Komachi Y: Characteristics of hypertension in Japan.
Jpn J Med 1989 Mar–Apr;28(2):256–8

Komachi Y see **Iso H**

Komachi Y see **Shimamoto T**

Komada F see **Nishikawa M**

Komada F see **Uemura Y**

Komada H, Tsurudome M, Bando H, Nishio M, Yamada A, Hishiyama M, Ito Y: Virus-specific polypeptides of human parainfluenza virus type 4 and their synthesis in infected cells. Virology 1989 Jul;171(1):254–9

Komada H, Nakabayashi H, Nakano H, Hara M, Yoshida T, Takanari H, Izutsu K: Measurement of the cytosolic free calcium ion concentration of individual lymphocytes by microfluorometry using quin 2 or fura-2.
Cell Struct Funct 1989 Apr;14(2):141–50

Komada H, Tsurudome M, Ueda M, Nishio M, Bando H, Ito Y: Isolation and characterization of monoclonal antibodies to human parainfluenza virus type 4 and their use in revealing antigenic relation between subtypes 4A and 4B. Virology 1989 Jul;171(1):28–37

Komada H, Nakabayashi H, Hara M, Hara M, Takahashi T, Morita J, Yoshida T, Takanari H, Izutsu K: Interleukin 2 promotes expression of an interleukin 2 receptor and proliferation of T cells stimulated with non-mitogenic dose of concanavalin A. Cell Struct Funct 1989 Apr;14(2):193–7

Komada H see **Tsurudome M**

Komada N see **Katsuka H**

Komada S, Itami S, Kurata S, Takayasu S: Side gland of Suncus murinus as a new model of sebaceous gland: 5 alpha-reductase, androgen receptor, and nuclear androgen content in male and female animals.
Arch Dermatol Res 1989;280(8):487–93

Komada S see **Ozono S**

Komada S see **Takayasu S**

Komada Y, Azuma E, Yamamoto H, Tanaka S, Shimizu K, Kamiya H, Sakurai M, Izawa T: Discontinuing therapy in childhood acute lymphoblastic leukemia treated with a chemoimmunotherapy protocol.
Cancer Immunol Immunother 1989;29(1):51–6

Komada Y, Yamamoto H, Azuma E, Tanaka S, Kamiya H, Sakurai M: The non immunogenicity of CALLA in leukemic children. Biomed Pharmacother 1988; 42(10):669–73

Komada Y, Azuma E, Yamamoto H, Tanaka S, Shimizu K, Kamiya H, Sakurai M, Izawa T: Discontinuing chemoimmunotherapy in childhood acute lymphoblastic leukemia. Biomed Pharmacother 1988;42(9):597–603

Komada Y see **Kaneko Y**

Komadina KH, Houk RW: Polyarteritis nodosa presenting as recurrent pneumonia following splenectomy for hairy-cell leukemia. Semin Arthritis Rheum 1989 May; 18(4):252–7 (27 ref.)

Komadina KH, Houk RW, Vicks SL, Desrosier KF, Ridley DJ, Boswell RN: Goodpasture's syndrome associated with pulmonary eosinophilic vasculitis. J Rheumatol 1988 Aug; 15(8):1298–301

Komadina KH see **Schenk DA**

Komagata D, Shimada H, Murakawa S, Endo A: Biosynthesis of monacolins: conversion of monacolin L to monacolin J by a monooxygenase of Monascus ruber.
J Antibiot (Tokyo) 1989 Mar;42(3):407–12

Komagata K see **Park JS**

Komagata K see **Yanagida F**

Komagoe K see **Fujita Y**

Komai H see **DeTragila MC**

Komai H see **Ikeda T**

Komai N see **Funabashi K**

Komai N see **Itakura T**

Komai N see **Nakai K**

Komai N see **Okuno T**

Komai N see **Yabumoto M**

Komai N see **Yokote H**

Komai S see **Kitsugi T**

Komai T see **Ikeda T**
Komai T see **Tsuji A**
Komai T see **Uchino J**
Komaid JA, de Castagnaro NB: Enzimoinmunoanálisis para rotavirus con nylon como fase sólida.
Rev Argent Microbiol 1987 Apr–Jun;19(2):77–9 (Eng. Abstr.) **(Spa)**
Komajda M, Carayon A, Nguyen JP, Maistre G, Drobinski G, Legrand S, Landault C, Legrand JC, Grosgogeat Y: Facteur atrial–natriurétique, catécholamines, et système rénine–angiotensine dans l'insuffisance cardiaque. Relations avec les paramètres hémodynamiques. Arch Mal Coeur 1988 Jul;81(7):845–53 (Eng. Abstr.) **(Fre)**
Komajda M see **Grosgogeat Y**
Komajda M see **L'Epine Y**
Komajda M see **Sadoun D**
Komaki G see **Kobayashi N**
Komaki G see **Morita T**
Komaki G see **Tamai H**
Komaki K see **Inui K**
Komaki K see **Morimoto T**
Komaki K see **Watanabe I**
Komaki R, Hansen R, Cox JD, Wilson JF: Phase I–II study of prophylactic hepatic irradiation with local irradiation and systemic chemotherapy for adenocarcinoma of the pancreas. Int J Radiat Oncol Biol Phys 1988 Dec; 15(6):1447–52
Komaki R see **Amols HI**
Komaki T, Sekanaka A, Matsubara Y, Masuda H, Ohsumi Y, Seko A, Kaikawa T, Amano K, Goto K, Terakura T, et al: [Two cases of untreated Graves' disease associated with anti–thyroid hormone antibodies]
Nippon Naika Gakkai Zasshi 1989 May;78(5):694–5 **(Jpn)**
Komaki T see **Nakamura S**
Komaki T see **Sakata S**
Komalamisra C, Asavisanu R, Setasuban P: Distribution of Paragonimus heterotremus metacercariae in fresh water crab, Tiwaripotamon beusekomae–Bott 1970.
Southeast Asian J Trop Med Public Health 1988 Jun; 19(2):337–9
Komalamisra N see **Sucharit S**
Komamine A see **Nomura K**
Komamura H, Kozuka T, Ishii M, Yoshikawa K, Iyoda M: Allergic contact sensitivity to quinophthalone.
Contact Dermatitis 1989 Mar;20(3):177–81
Komamura K see **Kodama K**
Koman A, Kolb VM, Terenius L: A naloxone–steroid hybrid azine with selective and long–acting opioid antagonism at delta receptors in vitro. Pharm Res 1987 Apr;4(2):147–9
Koman A see **Lindqvist C**
Koman A see **Rottenberg M**
Koman J see **Sugiyama Y**
Komandenko MS, Shalutko BI: K étiologii tubulointerstitsial'nogo nefrita. Ter Arkh 1988;60(10):146–8 (Eng. Abstr.) **(Rus)**
Komandenko MS, Nikolaeva AA, Rakitianskaia IA: O mekhanizmakh razvitiia khronicheskogo interstitsial'nogo nefrita. Klin Med (Mosk) 1989 Feb;67(2):60–3 (Eng. Abstr.) **(Rus)**
Komándi K, Dworschák E: Measurement of some antinutritive factors in meat products containing texturated vegetable protein (TVP). Nahrung 1988;32(7):643–8
Komanduri R see **Small GW**
Komanicky P see **Bagchi N**
Komano H see **Kim JW**
Komano T see **Bahk JD**
Komano T see **Choi YL**
Komano T see **Hiasa H**
Komano T see **Honda Y**
Komano T see **Kawamukai M**
Komano T see **Kioka N**
Komano T see **Kobayashi S**
Komano T see **Kohchi T**
Komano T see **Kubo A**
Komano T see **Sakai H**
Komano T see **Ueda K**
Komano T see **Utsumi R**
Komano T see **Wada M**
Komanov AV see **Mitrokhin NM**
Komantsev VN see **Shelsdchenko FI**
Komar AA see **Krasheninnikov IA**
Komar K see **Hammerman C**
Komar M see **Wiebkin P**
Komar NN see **Awerbuch G**
Komar R see **Dickson JR**
Komar VE see **Konnova LA**
Komar VE see **Zherbin EA**
Komar VI see **Vasil'ev VS**
Komárek J, Wurst Z: Dermatofyta klinicky zdravých psu a koček. Vet Med (Praha) 1989 Jan;34(1):59–63 (Eng. Abstr.) **(Cze)**
Komarek L see **Gumener PI**
Komarenko DI see **Viazitskii PO**
Komarevtsev VD see **Blandinskii VF**
Komarevtsev VN, Slesarev VI: Transvaginal'noe prodol'noe ul'trazvukovoe issledovanie v diagnostike raka mochevogo puzyria. Vopr Onkol 1988;34(9):1111–4 (Eng. Abstr.) **(Rus)**
Komári J: Konstrukciós harapásbeállítás segédeszköze.
Fogorv Sz 1989 Mar;82(3):87–90 (Eng. Abstr.) **(Hun)**
Komaria AS see **Belen'kaia TV**
Komaria AS see **Krakovskii ME**
Komárková O, Fixa B, Nožička Z: Some immunological aspects of Crohn's disease.
Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove 1988;31(4):343–71
Komaruicki M, Pietrzak I, Zemlińska M: Mepacrine–labeled platelet dense–body number in patients with chronic uremia. Nephron 1988;50(4):306–7
Komarnitskii ES see **Isniuk VS**
Komaroff AL: Chronic fatigue syndromes: relationship to chronic viral infections. J Virol Methods 1988 Sep; 21(1–4):3–10 (20 ref.)
Komaroff AL, Branch WT Jr, Aronson MD, Schachter J: Chlamydial pharyngitis [letter] Ann Intern Med 1989 Sep 15;111(6):537–8
Komaroff AL, Straus SE, Gantz NM, Jones JF: The chronic fatigue syndrome [letter] Ann Intern Med 1989 Mar 1; 110(5):407–8
Komaroff AL see **Bigby J**
Komaroff AL see **Buckwald D**
Komaroff AL see **Hartley RM**
Komáromy L, Tigyi A: A unique cell type in the lung—the Clara cell (the non–ciliated bronchiolar epithelial cell). Acta Biol Hung 1988;39(1):17–29 (51 ref.)
Komaromy M see **Hixenbaugh EA**
Komarov AN see **Koshelev VN**
Komarov EI, Lialin EA, Shul'ts TS: Mezhdunarodnye sviazi Tsentral'nogo nauchno–issledovatel'skogo rentgenoradiologicheskogo instituta Minzdrava SSSR. Med Radiol (Mosk) 1988 Nov;33(11):43–6 (Eng. Abstr.) **(Rus)**
Komarov EI, Bessonov NN, Dotsenko MS, Sel'kov SA: Istoriia i perspektivy nauchnoi deiatel'nosti otdeleniia radiatsionnoi patologii Tsentral'nogo nauchno–issledovatel'skogo rentgenoradiologicheskogo instituta Minzdrava SSSR. Med Radiol (Mosk) 1988 Nov;33(11):39–43 (Eng. Abstr.) **(Rus)**
Komarov EV see **Beliakova IuG**
Komarov EV see **Serova IP**
Komarov FI, Rapoport SI: Khronomeditsina—dostizheniia i zadachi. Ter Arkh 1988;60(8):12–7 **(Rus)**
Komarov FI, Gidaiatov AA: Funktsional'noe sostoianie gipofiza u bol'nykh khronicheskim pankreatitom.
Klin Med (Mosk) 1989 Mar;67(3):95–8 (Eng. Abstr.) **(Rus)**
Komarov FI: Problemy khronomeditsiny na sovremennom ėtape. Klin Med (Mosk) 1988 Dec;66(12):3–7 **(Rus)**
Komarov IA see **Bulanov VM**
Komarov IA see **Tsal GE**
Komarov NG see **Bilenko MV**
Komarov NV, Bushuev VV: Sposob drenirovaniia plevral'noi polosti. Klin Khir 1988;(10):67 **(Rus)**
Komarov NV: Organizatsiia khirurgicheskoi pomoshchi detiam v usloviiakh ralonnoi bol'nitsy.
Khirurgiia (Mosk) 1988 Jul;(7):113–5 **(Rus)**
Komarov NV, Bushuev VV: Ostryi pankreonekroz u rebenka. Vestn Khir 1988 Jun;140(6):94 **(Rus)**
Komarov NV, Bushuev VV, Lobanov AV: Diagnosticheskie i takticheskie oshibki pri ostrom appenditsite u detei. Klin Khir 1988;(6):62 **(Rus)**
Komarov NV, Bushuev VV, Komlev PN: Statsionarno–ambulatornaia khirurgicheskaia pomoshch' detiam. Klin Khir 1988;(11):34–6 **(Rus)**
Komarov OS see **Babenkova IV**
Komarov OS see **Klebanov GI**
Komarov VI see **Khabibi V**
Komarov VI see **Viazitskii PO**
Komarov VP, Averin VI, Petin VG: Matematicheskoe opisanie posledovatel'nogo delstviia ioniziruiushchego izlucheniia i gipertermii na kletki mlekopitaiushchikh.
Med Radiol (Mosk) 1988 Dec;33(12):41–6 (Eng. Abstr.) **(Rus)**
Komarov VP see **Averin VI**
Komarov IuN see **Cherniakevich SA**
Komarov IuN see **Pantsyrev IuM**
Komarova AI see **Kuznetsova AV**
Komarova IV, Rom–Dugoslavskaia ES: Mineralokortikoidnaia funktsiia nadpochechnikov krys i tireoidnye gormony.
Patol Fiziol Eksp Ter 1989 Jan–Feb;(1):63–6 (Eng. Abstr.) **(Rus)**
Komarova LE see **Trapeznikov NN**
Komarova LG: O roli gematosalivarnogo bar'era v razvitii iazvennoi bolezni u detei. Pediatriia 1988;(5):110–1 **(Rus)**
Komarova LG see **Korkotashvili LV**
Komarova RF see **Bokov AN**
Komarovskaia ME see **Paniutich AV**
Komarovskaia TP, Baltrashevich AK, Kulikova OS: Izuchenie osobennostei koli–bakteroidnoi infektsii v éksperimente na myshakh. Zh Mikrobiol Epidemiol Immunobiol 1989 Feb; (2):20–4 (Eng. Abstr.) **(Rus)**
Komas N, Lagnier C, Le Bec A, Serradell–Le Gal C, Barthélémy G, Stoclet JC: Differential sensitivity to cardiotonic drugs of cyclic AMP phosphodiesterases isolated from canine ventricular and sinoatrial–enriched tissues. J Cardiovasc Pharmacol 1989 Aug;14(2):213–20
Komase K see **Danbara H**
Komatani A, Yamaguchi K, Sugai Y, Takanashi T, Kera M, Shinohara M, Kawakatsu S: Assessment of demented patients by dynamic SPECT of inhaled xenon–133.
J Nucl Med 1988 Oct;29(10):1621–6
Komatani A, Yamaguchi K, Kera M, Takanashi T, Shinohara M, Kawakatsu S, Yazaki M: [Effect of breathing fluctuations on cerebral blood flow in demented patients and its correction method using end–tidal CO2 concentration] Kaku Igaku 1989 Feb;26(2):165–70 (Eng. Abstr.) **(Jpn)**
Komatireddy GR, Elman MH, Brown NL: Lack of association between hypothyroidism and chondrocalcinosis. J Rheumatol 1989 Jun;16(6):807–8
Komatsu A see **Kitano S**
Komatsu A see **Yamamoto N**
Komatsu A see **Yanagawa A**
Komatsu E, Yamaguchi I, Miyazawa K: Effect of local cardiac sympathectomy on regional myocardial contraction.
Jpn Circ J 1988 Jul;52(7):617–23
Komatsu E, Yamaguchi I, Miyazawa K: [Catecholamine kinetics in cardiac disease] Rinsho Byori 1989 Jan; 37(1):13–8 **(Jpn)**
Komatsu F: [Evaluation of Pasteur ELABIA EIA for the detection of HIV antibodies] Rinsho Byori 1988 Jul;Spec No 78:44–50 **(Jpn)**
Komatsu F: Incidence of Rh anti–E and anti–c production among Japanese after blood transfusion.
Bull Tokyo Med Dent Univ 1988 Sep;35(3):75–9
Komatsu H, Wurtz RH: Modulation of pursuit eye movements by stimulation of cortical areas MT and MST. J Neurophysiol 1989 Jul;62(1):31–47
Komatsu H, Tozawa H: Adsorption of LLCMK2 cell–grown Sendai virus onto human red blood cells and its release from the virus adsorbed cells. Microbiol Immunol 1988; 32(12):1201–10
Komatsu H, Wurtz RH: Relation of cortical areas MT and MST to pursuit eye movements. III. Interaction with full–field visual stimulation. J Neurophysiol 1988 Aug; 60(2):621–44
Komatsu H, Wurtz RH: Relation of cortical areas MT and MST to pursuit eye movements. I. Localization and visual properties of neurons. J Neurophysiol 1988 Aug; 60(2):580–603
Komatsu H see **Crist CF**
Komatsu H see **Demura R**
Komatsu H see **Honda K**
Komatsu H see **Ishii N**
Komatsu H see **Kawaguchi H**
Komatsu H see **Nakamura M**
Komatsu H see **Nakamura S**
Komatsu H see **Newsome WT**
Komatsu H see **Oda M**
Komatsu H see **Tamura A**
Komatsu H see **Tanaka J**
Komatsu H see **Yaginuma T**
Komatsu H see **Yamazaki J**
Komatsu K: In vitro mechanics of the periodontal ligament in impeded and unimpeded rat mandibular incisors.
Arch Oral Biol 1988;33(11):783–91
Komatsu K, Misaki T, Hisazumi H, Yamashima T, Tokuda K, Yamamoto S: [A case of von Hippel–Lindau disease associated with bilateral renal cell carcinoma]
Hinyokika Kiyo 1988 Sep;34(9):1621–5 (27 ref.) (Eng. Abstr.) **(Jpn)**
Komatsu K, Nakamura W: [Combined effect of cis–DDP (II), OK–432 and systemic hyperthermia in ascites tumor in mice] Nippon Gan Chiryo Gakkai Shi 1989 Mar 20; 24(3):626–37 (Eng. Abstr.) **(Jpn)**
Komatsu K, Arai T, Hatano Y: A modified double–lumen tube [letter] Anaesthesia 1988 Dec;43(12):1064
Komatsu K see **Adler B**
Komatsu K see **Akedo H**
Komatsu K see **Chiba M**
Komatsu K see **Chosa H**
Komatsu K see **Hanada M**
Komatsu K see **Hatano Y**
Komatsu K see **Kato S**
Komatsu K see **Kawamura H**
Komatsu K see **Kutsuna H**
Komatsu K see **Lett MC**
Komatsu K see **Miller RC**
Komatsu K see **Mizusawa S**
Komatsu K see **Mukai M**
Komatsu K see **Nishiya H**
Komatsu K see **Soe S**
Komatsu K see **Takada Y**
Komatsu K see **Tsubouchi S**
Komatsu K see **Uchida T**
Komatsu K see **Watahiki Y**
Komatsu M, Aizawa T, Shinoda T, Yamada T, Mochizuki T: ACTH deficiency and TSH hypersecretion in a patient with empty sella turcica. Am J Med Sci 1989 Mar; 297(3):186–9
Komatsu M see **Fujimori M**
Komatsu M see **Iwahana H**
Komatsu M see **Mikami H**
Komatsu M see **Miyagawa S**
Komatsu M see **Morikawa P**
Komatsu M see **Shimizu T**
Komatsu M see **Uchida M**
Komatsu M see **Urade M**
Komatsu M see **Ushiroda S**
Komatsu M see **Uzuka Y**
Komatsu M see **Yokokawa N**
Komatsu N, Kido A, Oya M: C7 polymorphism in Japanese: new allele C7*8. Hum Hered 1989;39(1):49–51
Komatsu N, Suda T, Moroi M, Tokuyama N, Sakata Y, Okuda M, Nishida T, Hirai Y, Sato T, Fuse A, et al: Growth and

differentiation of a human megakaryoblastic cell line, CMK. Blood 1989 Jul;74(1):42–8
Komatsu N: [Megakaryocytopoiesis in vitro of the patients with essential thrombocythemia] Rinsho Ketsueki 1988 Jul; 29(7):977–82 (Eng. Abstr.) **(Jpn)**
Komatsu N, Kido A, Kimura Y, Oya M: Double replica electroblotting for the simultaneous phenotyping of C6 and C7, and its application to the examination of bloodstains. Forensic Sci Int 1989 Apr–May;41(1–2):3–9
Komatsu N, Kitagawa S, Ohta M, Sakamoto S, Miura Y: [A long survival case of intracranial involvement of Hodgkin's disease] Nippon Naika Gakkai Zasshi 1989 Apr; 78(4):589–90 **(Jpn)**
Komatsu N see **Akashi M**
Komatsu N see **Ema H**
Komatsu N see **Harada H**
Komatsu N see **Kido A**
Komatsu N see **Maruyama T**
Komatsu N see **Okada S**
Komatsu N see **Oya M**
Komatsu R, Matsuyama T, Namba M, Watanabe N, Itoh H, Kono N, Tarui S: Glucagonostatic and insulinotropic action of glucagonlike peptide 1-(7–36)-amide. Diabetes 1989 Jul; 38(7):902–5
Komatsu R see **Itoh H**
Komatsu R see **Matsuyama T**
Komatsu S, Suzuki K, Miyaji T, Hasegawa S, Terasawa M, Horikawa M, Chiba R, Niita Y: Concomitant Mycoplasma pneumoniae and virus infection in children with acute lower respiratory infections.
Acta Paediatr Jpn Overseas Ed 1988 Jun;30(3):276–81 (10 ref.)
Komatsu S, Suzuki S, Kitai H, Endo Y, Fukasawa T, Iizuka R: Studies on in vitro 2-cell block mechanism in the mouse with special reference to cytoplasmic factors.
Prog Clin Biol Res 1989;296:322–6
Komatsu S see **Abe T**
Komatsu S see **Inaoka M**
Komatsu S see **Kazui T**
Komatsu S see **Maruzaka T**
Komatsu S see **Morishita K**
Komatsu S see **Nakano S**
Komatsu S see **Sasaki A**
Komatsu S see **Suzuki S**
Komatsu S see **Wada J**
Komatsu S see **Yamada O**
Komatsu S see **Yanagiya A**
Komatsu T, Mikuniya A, Kikuchi F, Hanada H, Onodera K, Koh M, Mikami M, Narita H, Kudo T, Otke Y: [A case of left atrial ball thrombus observed in a patient with combined valvular heart disease, accompanying anomalous coronary venous run] Kokyu To Junkan 1989 Apr; 37(4):455–60 (15 ref.) (Eng. Abstr.) **(Jpn)**
Komatsu T, Okao M, Miyamoto H, Chen T, Shiaka S: Effects of early antigen exposure through lactation on later specific antibody responses in mice. J Immunol 1988 Nov 1; 141(9):2895–906
Komatsu T, Yamamoto M, Shimokata K, Nagura H: Phenotypic characterization of alveolar capillary endothelial cells, alveolar epithelial cells and alveolar macrophages in patients with pulmonary fibrosis, with special reference to MHC class II antigens.
Virchows Arch [A] 1989;415(1):79–90
Komatsu T: Morphological studies of the upper end of the femur. II. Macroscopic, radiological, histological and histomorphometrical studies.
Nippon Seikeigeka Gakkai Zasshi 1988 Nov;62(11):1029–41
Komatsu T see **Arakawa Y**
Komatsu T see **Kawamura N**
Komatsu T see **Kido N**
Komatsu T see **Kubozawa H**
Komatsu T see **Matsumura Y**
Komatsu T see **Miyakawa K**
Komatsu T see **Mukuniya A**
Komatsu T see **Rao AJ**
Komatsu Y, Narushima K, Kobayashi E, Ebihara R, Enomoto T, Nose T, Maki Y: CT and MR of germinoma in the basal ganglia. AJNR 1989 Sep–Oct;10(5 Suppl):S9–11
Komatsu Y, Narushima K, Kobayashi E, Nose T, Maki Y: [Unusual postoperative hemorrhage in a patient with ruptured aneurysm and hemophilia B] No Shinkei Geka 1988 Oct;16(11):1281–5 (Eng. Abstr.) **(Jpn)**
Komatsu Y, Narushima K, Kobayashi E, Ebihara R, Nose T, Maki Y: Small cauda equina neurinoma detected by MR imaging. AJNR 1988 Nov–Dec;9(6):1243
Komatsu Y see **Kawaguchi H**
Komatsu Y see **Kuga T**
Komatsu Y see **Matsumura A**
Komatsu Y see **Naito Y**
Komatsu Y see **Nakajima S**
Komatsu Y see **Saito A**
Komatsu Y see **Sakata Y**
Komatsu Y see **Shina S**
Komatsu Y see **Ueda M**
Komatsubara J see **Sugaya E**
Komatsubara S, Mori K, Hatanaka M, Amagai T, Inaba K, Shimizu S, Muramatsu S: Immortalization of murine leukocytes by oncogenes. II. Phenotypic characterization of transformants immortalized by v-src or Ha-ras oncogenes: expression of B220, a B-cell lineage specific antigen. Microbiol Immunol 1988;32(8):869–75
Komatsubara S, Watanabe M, Kitamura Y, Sakata Y: [Results of combination chemotherapy in advanced urothelial cancer] Hinyokika Kiyo 1988 Oct;34(10):1697–702 (Eng. Abstr.) **(Jpn)**
Komatsubara S see **Watanabe M**
Komatsubara Y: [Problems in the revision of failed total prosthetic replacement in rheumatoid arthritis. 2. Indications for revision surgery of total joint replacement in RA] Ryumachi 1988 Dec;28(6):432–4 **(Jpn)**
Komatsubara Y see **Nishino M**
Komatsuda M see **Nozaki H**
Komatsuda M see **Takahashi K**
Komatsuda T see **Ando J**
Komatsuda T see **Nomura H**
Komatsumoto M see **Hosokawa M**
Komatsumoto S, Greenberg JH, Hickey WF, Reivich M: Local cerebral glucose utilization in chronic middle cerebral artery occlusion in the cat.
J Cereb Blood Flow Metab 1989 Aug;9(4):535–47
Komatsumoto S see **Araki N**
Komatsuzaki A see **Kanda T**
Komatsuzaki A see **Mizukoshi K**
Komatsuzaki M see **Böhm GM**
Komatsuzaki O see **Kageyama Y**
Komatubara S see **Komoda T**
Komatus H see **Yamazaki S**
Komazaki S: Effects of salts in promoting the adhesion of amphibian gastrula cells. J Exp Zool 1989 Apr;250(1):40–8
Komazaki T see **Sukigara M**
Komazawa M see **Sato K**
Komazawa T see **Sakuma K**
Komaza Y see **Tenma K**
Komba P see **Dzhoze S**
Kombarova SIu see **Mazurova IK**
Kombian SB, Warenycia MW, Mele FG, Reiffenstein RJ: Effects of acute intoxication with hydrogen sulfide on central amino acid transmitter systems. Neurotoxicology 1988 Winter;9(4):587–95
Kombian SB see **Warenycia MW**
Kombila M, Gomez de Diaz M, de Bièvre C, Crepet G, Debrie JC, Belembaogo E, Richard-Lenoble D: Les otites mycosiques à Libreville. Etude de 83 cas.
Bull Soc Pathol Exot Filiales 1989;82(2):201–7 (Eng. Abstr.) **(Fre)**
Kombila M see **Gendrel D**
Kombila M see **Richard-Lenoble D**
Kombila MY see **Richard-Lenoble D**
Komeda H, Takeuchi T, Yamada S, Shinoda I, Ban Y, Kawada Y: [A case report of non-specific granulomatous prostatitis: successful treatment with chlormadinone acetate] Hinyokika Kiyo 1988 Oct;34(10):1815–7 (Eng. Abstr.) **(Jpn)**
Komeda H, Horie M, Takahashi Y, Kobayashi S, Yamada S, Kuriyama M, Kawada Y: [A case of renal cell carcinoma with lung metastases successfully treated by interferon-beta] Hinyokika Kiyo 1989 Apr;35(4):637–41 (Eng. Abstr.) **(Jpn)**
Komeda H see **Takahashi Y**
Komeda K see **Arai T**
Komeda K see **Ishibashi K**
Komeda K see **Kanazawa M**
Komeda K see **Suzuki M**
Komeda M, Miki S, Kusuhara K, Ueda Y, Okita Y, Tahata T, Tamura T, Ogawa H, Kimura T: [Report of a case of an atypical huge patent ductus arteriosus] Kyobu Geka 1989 Jan;42(1):35–9 (Eng. Abstr.) **(Jpn)**
Komeda M, Miki S, Kusuhara K, Ueda Y, Okkita Y, Tahata T, Yamanaka I, Tamura T, Ogawa H, Umemoto M: [Clinical usefulness of the monitoring of thorax movement for postoperative neonates with congenital heart disease—a preliminary study for developing a new volume-limited ventilator for neonates] Kokyu To Junkan 1988 Jul; 36(7):767–71 **(Jpn)**
Komeda M, Miki S, Kusuhara K, Ueda Y, Okkita Y, Tahata T, Yamanaka I, Sasai K, Kuroda Y, Hori K, et al: [Open heart surgery in a case of ventricular septal defect, infundibular stenosis, and aortic regurgitation associated with a periureteral venous ring] Kyobu Geka 1988 Sep; 41(10):846–9 (Eng. Abstr.) **(Jpn)**
Komeda M see **David TE**
Komeda M see **Okita Y**
Komeda Y, Kato H, Saito K: Spermatic cord metastasis from ureteral carcinoma. Urology 1988 Nov;32(5):449–50
Komeda Y see **Iino T**
Komeda Y see **Malakooti J**
Komeji H see **Kumada H**
Komel R see **Pungerčar J**
Komel'kova LV see **Kalashnikova LA**
Komen J see **Van Heerden J**
Komen R see **van Dam JE**
Komenda S: Empirical Bayesian estimation in the logistic model. Acta Univ Palacki Olomuc Fac Med 1987; 117:317–27
Komenda S, Mařáková J, Hrbek J: Retest reliability of the paired-association learning indices.
Acta Univ Palacki Olomuc Fac Med 1988;118:73–81
Komenda S, Bláha P: Somatometry of the Czechoslovak Spartakiade 1985. Acta Univ Palacki Olomuc Fac Med 1988;119:13–24
Komenda S: Item intercorrelation in the multiple-choice test.
Acta Univ Palacki Olomuc Fac Med 1988;120:407–19
Komenda S: Fisher information in the logistic model.
Acta Univ Palacki Olomuc Fac Med 1987;117:329–36
Komenda S, Bláha P: Age dependence of the body mass indices. Acta Univ Palacki Olomuc Fac Med 1988; 119:25–39
Komenda S: Parameter estimation in the logistic response model. Acta Univ Palacki Olomuc Fac Med 1987; 117:301–15
Komenda S, Bláha P: Body mass indices—prediction efficiency. Acta Univ Palacki Olomuc Fac Med 1988; 119:41–50
Komenda S, Jirava E, Brunner V, Majer P, Brázda A, Podstata J, Večerka A: Teeth extraction.
Reasons—procedures—circumstances.
Acta Univ Palacki Olomuc Fac Med 1988;119:481–527
Komenda S, Bláha P: Linear regression of body mass on stature and chest circumference.
Acta Univ Palacki Olomuc Fac Med 1988;119:51–8
Komenda S see **Holibka V**
Komenda S see **Hrbek J**
Komendat VI, Karasev AV, Olfer'ev AM, Mel'kina OE, Gratsianskii NA: Vpervye voznikshaia stenokardia: vliianie intensivnykh fizicheskikh trenirovok na lipoproteidnyi spektr plazmy krovi. Kardiologiia 1988 Jun;28(6):60–5 (Eng. Abstr.) **(Rus)**
Koment RW: Restriction to human cytomegalovirus replication in vitro removed by physiological levels of cortisol. J Med Virol 1989 Jan;27(1):44–7
Komesaroff PA, Moss CK, Fox RM: Patients' socioeconomic background: influence on selection of inpatient or domiciliary hospice terminal-care programmes.
Med J Aust 1989 Aug 21;151(4):196, 199–201
Komeshima N see **Nakajima S**
Komeshima N see **Watanabe M**
Kometani K see **Maruyama T**
Kometani T, Devlin TM, Ohnishi ST: Studies of the cation binding properties of an oligomeric derivative of prostaglandin B1.
Prostaglandins Leukot Essent Fatty Acids 1989 Jul; 37(1):37–43
Kometani T see **Kawada K**
Komeyama H see **Ishihara K**
Komi N see **Kunii Y**
Komi N see **Kunitomo K**
Komi N see **Miura M**
Komi N see **Okada A**
Komi N see **Takai S**
Komi N see **Takehara H**
Komi N see **Yada S**
Komi N see **Yoshida S**
Komi PV see **Hikkinen K**
Komi PV see **Keskinen KL**
Komiak TI see **Lishchenko BM**
Komiakov IP, Blinov NN, Kristal' NA: Ekonomicheskaia otsenka urovnia invalidnosti pri rake legkogo posle radikal'nogo lecheniia. Sov Med 1989;(1):60–2 **(Rus)**
Komiakov IP see **Blinov NN**
Komiakov VK, Ivanov AO: Leikoplakiia uretry.
Urol Nefrol (Mosk) 1989 Jan–Feb;(1):66–7 **(Rus)**
Komidori H see **Yamamoto R**
Komidori K see **Uematsu T**
Komilov SO, Adamian AA, Sergeeva EA, Titova MI, Zhigalkina IIa: Trombozy posle operatsii po povodu "slozhnykh" form gryzh zhivota u geriatricheskikh bol'nykh. Sov Med 1988;(8):80–3 **(Rus)**
Komilov SO see **Adamian AA**
Kominami E, Katunuma N: [Interaction of cysteine proteinase inhibitor with glutathione] Tanpakushitsu Kakusan Koso 1988 Jul;33(9):1417–22 (13 ref.) **(Jpn)**
Kominami E see **Aoki Y**
Kominami E see **Ishidoh K**
Kominami E see **Katunuma N**
Kominami E see **Uchiyama Y**
Kominami E see **Watanabe T**
Kominami G, Mori S, Sagawa K, Igano K, Inouye K, Kono M: A highly specific and sensitive radioimmunoassay of caerulein, an analogue of cholecystokinin-8.
J Immunoassay 1988;9(3–4):229–43
Kominami R: [Two polymorphic repetitive sequences: evolution and genetic instability] Seikagaku 1989 Apr; 61(4):261–70 (31 ref.) **(Jpn)**
Kominami R see **Houma M**
Kominami R see **Safrany G**
Kominami S see **Ikushiro S**
Kominami S see **Shinzawa K**
Kominato Y, Kumada K, Yamazaki K, Misawa S: Estimation of postmortem interval using kinetic analysis of the third component of complement (C3) cleavage.
J Forensic Sci 1989 Jan;34(1):207–17
Komine I see **Omosu M**
Komine K, Ohta H, Kamata S, Uchida K, Hirai K: Infectivity of infectious bursal disease virus neutralized by maternal antibody in various chicken cells.
Nippon Juigaku Zasshi 1989 Jun;51(3):634–5
Komine K see **Ohta H**
Komine S, Yoshida K, Yamashita H, Masaki Z: Voiding dysfunction in patients with human T-lymphotropic virus type-1-associated myelopathy (HAM). Paraplegia 1989 Jun;27(3):217–21
Komine S see **Sakemi T**
Komine S see **Shibasaki H**
Komine Y, Shundo F, Shirahata N, Takahashi K, Fujita T: Single photon emission computed tomography (SPECT) in a patient with Wilson's disease. Jpn J Med 1988 Aug;

27(3):309–10
Komine Y see **Kohchi T**
Komine Y see **Nakagami K**
Kominková B, Drápalík V, Bures P: Příspěvek k rychlému prukazu a snadné kultivaci Campylobacter pylori z lidské žaludeční sliznice. Bratisl Lek Listy 1989 Feb;90(2):103–9 (Eng. Abstr.) **(Cze)**
Kominos SD see **Johnson RB**
Komina JI: Quandaries in reproductive technology [editorial] Del Med J 1988 Sep;60(9):530–2
Kominski GF see **Price KF**
Komisar A, Warman S, Danziger E: A critical analysis of immediate and delayed mandibular reconstruction using A–O plates. Arch Otolaryngol Head Neck Surg 1989 Jul; 115(7):830–3
Komisar A: Nasal obstruction due to benign and malignant neoplasms. Otolaryngol Clin North Am 1989 Apr; 22(2):351–65 (14 ref.)
Komisar A see **Goldstein RD**
Komisar A see **Moina II**
Komisar JL, Leung KY, Crawley RR, Talal N, Teale JM: Ig VH gene family repertoire of plasma cells derived from lupus-prone MRL/lpr and MRL/++ mice. J Immunol 1989 Jul 1;143(1):340–7
Komisaruk BR see **Martinez-Gomez M**
Komisaruk BR see **Morali G**
Komisaruk BR see **Pacheco P**
Komisaruk BR see **Rodriguez-Sierra JF**
Komisaruk BR see **Romero MT**
Komiskey HL, Raemont LM, Mundinger KL: Aging: modulation of GABAA binding sites by ethanol and diazepam. Brain Res 1988 Aug 16;458(1):37–44
Komiskey HL, Rahman A, Mundinger KL: Aging: changes in a passive-avoidance response with brain levels of temazepam. Pharmacol Biochem Behav 1988 Nov; 31(3):611–5
Komissarchik IaIu, Romanov VI, Snigirevskaia ES, Shakhmatova EI, Natochin IuV: Ul'trastruktura apikal'noĭ plazmaticheskoĭ membrany granuliarnykh kletok mochevogo puzyria liagushki pri snizhenii éffekta vazopressina ionami kobal'ta. Tsitologiia 1989 May; 31(5):515–22 (Eng. Abstr.) **(Rus)**
Komissarchik IaIu see **Kever LV**
Komissarchik IaIu see **Sorokin AB**
Komissarenko IV, Kebuladze IM, Dol'nitskiĭ IuO: Transplantatsiia nadpochechnikov (obzor literatury). Vrach Delo 1988 Nov;(11):29–32 (35 ref.) **(Rus)**
Komissarenko IV, Rybakov SI, Zavernyĭ GL, Orlik SA, Konstantinovskiĭ VG: Sindrom arterial'noĭ gipertenzii, obuslovlennyĭ sochetaniem dvukh razlichnykh opukholeĭ nadpochechnika. Klin Khir 1988;(12):55–6 **(Rus)**
Komissarenko IV, Kebuladze IM, Lachitskiĭ EV, Dol'nitskiĭ IuO, Antonenko IuV: Gormony gipofiza i nadpochechnikov, immunnaia reaktivnost' u bol'nykh bolezn'iu Itsenko—Kushinga posle autotransplantatsii nadpochechnika. Vrach Delo 1989 Jan;(1):20–2 (Eng. Abstr.) **(Rus)**
Komissarenko IV see **Bezverkhaia TP**
Komissarenko IV see **Danilova AI**
Komissarenko IV see **Slavnov VN**
Komissarenko SV, Skok MV, Kavoon EM, Chudnovets VS, Evstigneeva RP: Immune recognition of cytochrome c. I. Molecular requirements for antibody recognition and immune response stimulation studied in vitro with synthetic peptides. Ann Inst Pasteur Immunol 1988 Sep–Oct; 139(5):517–30
Komissarenko SV see **Gruzov MA**
Komissarenko SV see **Kavun EM**
Komissarenko SV see **Skok MV**
Komissarenko SV see **Smirnova IN**
Komissarov BP see **Riabtsev VG**
Komissarov IV, Abramets II, Samollovich IM: Triptamin kak éndogennyĭ moduliator chuvstvitel'nosti neĭronov k serotoninu. Neirofiziologiia 1989;21(3):352–7 (Eng. Abstr.) **(Rus)**
Komissarov IV, Dulenko VI, Kharin NA, Tolkunov SV, Talalaenko AN: Farmakologiia 1-(2-pirimidinil)-piperazina, metabolita buspirona. Farmakol Toksikol 1989 Mar–Apr;52(2):27–30 (Eng. Abstr.) **(Rus)**
Komissarov IV, Abramets II, Samollovich IM: Garmany allosstericheski moduliruiut serotoninovye retseptory IA tipa. Dokl Akad Nauk SSSR 1988;302(3):749–52 **(Rus)**
Komissarov IV see **Abramets II**
Komissarov IV see **Gmiro VE**
Komissarov VA, Guchuk VG, Verbitskiĭ NV: Primenenie mineral'noĭ vody "Naftusia-Shklo" v lechenii khronicheskogkholetsistita. Voen Med Zh 1989 May; (5):65–6 **(Rus)**
Komissarov VA: Gemodinamicheskie aspekty neĭrotsirkuliatornoĭ distonii u podrostkov. Pediatriia 1988; (12):32–6 (Eng. Abstr.) **(Rus)**
Komissarov VI: Sistemnaia organizatsiia vysshikh otdelov slukhovogo analizatora. Usp Fiziol Nauk 1988 Oct–Dec; 19(4):33–53 **(Rus)**
Komissarov VI: Osobennosti funktsional'noĭ sopriazhennosti neĭronov kory mozga koshek i signal'noe znachenie razdrazhitelia (o gipoteze informatsionnogo perekliucheniia uslovnoreflektornoĭ deiatel'nosti). Zh Vyssh Nerv Deiat 1988 Nov–Dec;38(6):1027–32 (Eng. Abstr.) **(Rus)**
Komissarova AL, Iakubovidh VS, Tolstykh PI, Skokova IF, Virnik AD: Poluchenie poristogo materiala na osnove al'ginovoĭ kisloty, soderzhashcheĭ immobilizovannyĭ terrilitin. Antibiot Khimioter 1988 Oct;33(10):735–9 (Eng. Abstr.) **(Rus)**
Komissarova EV, Bershadskiĭ AD, Liubimov AV, Kiselev FL: Izmenenie organizatsii aktinovogo tsitoskeleta i vnekletochnogo fibronektina kletok linii REF(LT) posle riada posledovatel'nykh transfektaĭ onkogena Ha-ras. Dokl Akad Nauk SSSR 1989;306(4):985–7 **(Rus)**
Komissarova EV see **Kolobkov SL**
Komissarova LA, Eremeeva LS: Izuchenie mutagennykh svoĭstv riada khimicheskikh veshchestv na drozofile. Gig Sanit 1989 Mar;(3):81–2 **(Rus)**
Komissarova LM, Abubakirova AM, Galstian AA: Kislotno-osnovnoĭ i gazovyĭ sostav amnioticheskoĭ zhidkosti pri rodorazreshenii zhenshchin s moloveshymi plodami. Akush Ginekol (Mosk) 1988 Dec;(12):42–5 (Eng. Abstr.) **(Rus)**
Komissarova LM see **Chernukha EA**
Komissarova LM see **Kuiakov VI**
Komissarova NV see **Gomazkov OA**
Komissarova NV see **Karpitskiĭ VV**
Komissarova NV see **Petriĭ OP**
Komitov G see **Peiev Zh**
Komitowski D, Janson C, Szamaborski J, Czernobilsky B: Quantitative nuclear morphology in the diagnosis of ovarian tumors of low malignant potential (borderline). Cancer 1989 Aug 15;64(4):905–10
Komitowski D see **Ebert W**
Komitowski D see **Rüther U**
Komiya E see **Sato J**
Komiya H, Iwadate Y, Sunami K, Saeki N: [Usefulness and limitations of digital subtraction angiography in diagnosis of cerebrovascular disorders] Rinsho Hoshasen 1988 Jul; 33(7):845–8 **(Jpn)**
Komiya H, Yeates TO, Rees DC, Allen JP, Feher G: Structure of the reaction center from Rhodobacter sphaeroides R-26 and 2.4.1: symmetry relations and sequence comparisons between different species. Proc Natl Acad Sci U S A 1988 Dec;85(23):9012–6
Komiya H see **Allen JP**
Komiya H see **Iwadate Y**
Komiya H see **Rees DC**
Komiya H see **Yeates TO**
Komiya I, Tajika K, Ito T, Inokuchi K, Gomi S, Ogata K, Yamada T, Tanabe Y, Ohki I, Kuwabara T, et al: [Extensive bone marrow necrosis associated with carcinomatosis 7 years after operation for gastric cancer] Rinsho Ketsueki 1989 Apr;30(4):573–7 (Eng. Abstr.) **(Jpn)**
Komiya I see **Chen L**
Komiya I see **Takasu N**
Komiya K see **Mizuno Y**
Komiya K see **Nagano T**
Komiya T, Sato T: Long-term follow-up study of relapse in symptoms and reelevation of acetylcholine receptor antibody titers in patients with myasthenia gravis. Ann N Y Acad Sci 1988;540:605–7
Komiya T, Sato T: [Long-term follow-up study of anti-acetylcholine receptor antibody titers and clinical symptoms in patients with myasthenia gravis] Rinsho Shinkeigaku 1988 Jul;28(7):727–34 (Eng. Abstr.) **(Jpn)**
Komiya T see **Hayakawa T**
Komiya T see **Ohshima S**
Komiya T see **Sato T**
Komiya T see **Usui S**
Komiya Y, Tashiro T: Effects of taxol on slow and fast axonal transport. Cell Motil Cytoskeleton 1988;11(3):151–6
Komiya Y see **Tashiro T**
Komiya Y see **Zimmermann H**
Komiyama A, Ishiguro A, Akabane T, Tsuchida M, Tsukimoto I, Hanawa Y, Higuchi S, Matsuda I, Nakazawa S, Yamamoto M, et al: [Clinical effects of P-100 (CSF-HU) in chronic neutropenia of childhood] Rinsho Ketsueki 1988 Sep; 29(9):1365–70 (Eng. Abstr.) **(Jpn)**
Komiyama A, Hirayama K, Watanabe Y: [Cerebral cortical vein thrombosis presenting with lobar hemorrhage in a patient with familial antithrombin III deficiency] Rinsho Shinkeigaku 1988 May;28(5):493–6 (Eng. Abstr.) **(Jpn)**
Komiyama A, Nonaka I, Hirayama K: Muscle pathology in Marinesco-Sjögren syndrome. J Neurol Sci 1989 Jan; 89(1):103–13
Komiyama A, Ichikawa M, Kanda H, Aoyama K, Yasui K, Yamazaki M, Kawai H, Miyagawa Y, Akabane T: Defective interleukin-1 production in a familial monocyte disorder with a combined abnormality of mobility and phagocytosis-killing. Clin Exp Immunol 1988 Sep; 73(3):500–4
Komiyama A see **Aonuma K**
Komiyama A see **Hara T**
Komiyama A see **Hara Y**
Komiyama A see **Ichikawa M**
Komiyama A see **Kawai H**
Komiyama A see **Kita K**
Komiyama A see **Shoji S**
Komiyama A see **Yabuhara A**
Komiyama A see **Yamazaki M**
Komiyama A see **Yasui K**
Komiyama J see **Tsuchida M**
Komiyama K, Habbick BF, Tumber SK: Whole, submandibular, and parotid saliva-mediated aggregation of Pseudomonas aeruginosa in cystic fibrosis. Infect Immun 1989 Apr;57(4):1299–304
Komiyama K, Zhibo Y, Umezawa I: [Potentiation of the therapeutic effect of chemotherapy and hyperthermia on experimental tumor and reduction of immunotoxicity of mitomycin C by juzen-taiho-toh, a Chinese herbal medicine] Gan To Kagaku Ryoho 1989 Feb;16(2):251–7 (Eng. Abstr.) **(Jpn)**
Komiyama K see **Egawa S**
Komiyama K see **Funayama S**
Komiyama K see **Moro I**
Komiyama K see **Nagumo T**
Komiyama K see **Nomoto H**
Komiyama K see **Omura S**
Komiyama K see **Phillips JO**
Komiyama K see **Satoi J**
Komiyama K see **Shibata K**
Komiyama K see **Takagi M**
Komiyama K see **Takamiya K**
Komiyama M, Yasui T, Baba M, Hakuba A, Nishimura S, Inoue Y: MR imaging of blood flows in the cavernous sinus. Radiat Med 1988 May–Jun;6(3):124–9
Komiyama M: Fictionality of schizophrenic delusions. Jpn J Psychiatry Neurol 1989 Mar;43(1):13–8
Komiyama M, Yasui T, Yagura H, Fu Y, Sugata H, Kiyama M, Baba M: Chemical shift misregistration effect in spinal magnetic resonance imaging. Neurol Med Chir (Tokyo) 1988 Jul;28(7):642–4
Komiyama M, Yasui T, Fu Y, Yagura H, Baba M, Hakuba A, Nishimura S: A new microcatheter system for endovascular treatment of cerebral arteriovenous malformations. Surg Neurol 1989 Aug;32(2):91–7
Komiyama M, Yasui T, Yagura H, Fu Y, Sugata H, Baba M: Magnetic resonance imaging of traumatic pneumocephalus—case report. Neurol Med Chir (Tokyo) 1988 Jul;28(7):677–80
Komiyama M: Structure of self-other reversal in schizophrenic disturbances in sense of self. Jpn J Psychiatry Neurol 1989 Mar;43(1):7–12
Komiyama M see **Terai M**
Komiyama N, Hattori N, Inoue J, Sakuma S, Kurimura T, Yoshida M: Nucleotide sequences of gag and env genes of a Japanese isolate of HIV-1 and their expression in bacteria. AIDS Res Hum Retroviruses 1989 Aug;5(4):411–9
Komiyama O, Osano M, Oikawa T, Morikawa Y, Kojima Y, Murai T, Ishihara J, Tokunaga M, Taguchi N: Continuous nasogastric infusion of prostaglandin E2 in ductus-dependent congenital heart disease. Acta Paediatr Jpn Overseas Ed 1988 Oct;30(5):553–6
Komiyama S, Matsui K, Kudoh S, Nogae I, Kuratomi Y, Saburi Y, Asoh K, Kohno K, Kuwano M: Establishment of tumor cell lines from a patient with head and neck cancer and their different sensitivities to anti-cancer agents. Cancer 1989 Feb 15;63(4):675–81
Komiyama S see **Watanabe H**
Komiyama T see **Kawahara N**
Komiyama T see **Naito M**
Komiyama T see **Suematsu T**
Komiyama T see **Ueno S**
Komiyama T see **Yoshimoto A**
Komiyama Y see **Masuda M**
Komjati M, Waldhäusl W: Contribution of plasma proteins to muscular de novo synthesis of glutamine. Metabolism 1989 Aug;38(8 Suppl 1):52–5
Komjati M, Kastner G, Waldhäusl W, Bratusch-Marrain P: Effect of hyperosmolality on basal and hormone-stimulated hepatic glucose metabolism in vitro. Eur J Clin Invest 1989 Apr;19(2):128–34
Komkov M see **Spryshkova R**
Komkova ME see **Shubin VA**
Komkova OV see **Ioffe DI**
Komlev AG, Timchenko AA: Fiksatsiia oporno-uderzhivaiushchikh klammerov pri izgotovlenii chastichnykh s"emnykh plastinochnykh protezov. Stomatologiia (Mosk) 1988 Nov–Dec;67(6):69–70 **(Rus)**
Komlev NA see **Petriev VM**
Komlev PN see **Komarov NV**
Komleva LM see **Lipenetskaia TD**
Komleva LM see **Tarasova LA**
Komlos L, Landmann J, Notmann J, Alosi D, Dulitzky F, Goldman J, Halbrecht I: Lymphocyte subpopulations in mother and newborn: correlation with sex of the newborn and number of pregnancies. Gynecol Obstet Invest 1989; 27(3):143–7
Komlos L, Shimberg R, Halbrecht I, Zohar Y, Strauss M, Laurian L, Laurian N: Primary tissue cultures of benign and malignant human thyroid tumors: effect of TSH. Otolaryngol Head Neck Surg 1988 Jul;99(1):10–5
Komlos L, Sirota L, Notman J, Dulitzky F, Hart J, Goldman J, Halbrecht I: Role of the newborn's sex in mixed maternal-newborn lymphocyte culture reactivity. Gynecol Obstet Invest 1989;27(2):62–9
Komlos L, Levinsky H, Goldman J, Peleg D, Halbrecht I, Allalouf D: Sialic acid content and sialyltransferase activity in lymphocytes from neonates. Biol Neonate 1988; 54(5):270–4
Komlos L see **Allalouf D**
Komlos L see **Gafter U**
Komm BS see **Haussler MR**
Komm BS see **Sundstrom SA**
Komma DJ, Graves H, Endow SA: Mutant alleles of the meiotic locus, mei-9, differ in degree of effects on rod

chromosome magnification and ring chromosome transmission in Drosophila. Genet Res 1989 Jun; 53(3):155–61

Kommedahl T see Abbas HK

Kommedahl T see Mirocha CJ

Kommerell B: Primär sklerosierende Cholangitis. Z Gastroenterol [Verh] 1989 Jul;24:134–5 (35 ref.) **(Ger)**

Kommerell B see Gallo PR

Kommerell B see Gärtner U

Kommerell B see Goerig M

Kommerell B see Raedsch R

Kommerell B see Seitz HK

Kommerell B see Sieg A

Kommerell B see Theilmann L

Kommerell B see Wiedemann B

Kommerell G see Bach M

Kommerell G see Blessing R

Kommerell G see Glitsch JM

Kommerell G see Schildwächter-von Langenthal A

Komminoth P, Grant JW, Heitz PU: Hochauflösender Video-Graphik-Drucker zur Dokumentation von Operationspräparaten. Pathologe 1989 Mar;10(2):131–2 **(Ger)**

Komminoth P see Roth J

Kommonen B: The DC-recorded dog electroretinogram in ketamine-medetomidine anaesthesia. Acta Vet Scand 1988; 29(1):35–41

Kommonen B, Karhunen U, Raitta C: Effects of thiopentone halothane-nitrous oxide anaesthesia compared to ketamine-xylazine anaesthesia on the DC recorded dog electroretinogram. Acta Vet Scand 1988;29(1):23–33

Kommonen B see Raitta C

el-Kommos ME, Emara KM: Spectrophotometric determination of some phenothiazine drugs using 3-methylbenzothiazolin-2-one hydrazone. Analyst 1988 Aug;113(8):1267–71

el-Kommos ME, Yassi AS: Spectrophotometric determination of isoniazid using 6,7-dichloroquinoline-5,8-dione. Analyst 1988 Jul; 113(7):1091–5

el-Kommos ME: Spectrophotometric determination of isocarboxazid bulk drug and tablets by reaction with p-dimethylaminocinnamaldehyde. J Assoc Off Anal Chem 1988 Nov–Dec;71(6):1134–6

Kommoss F, Mercer L, Schmidt RA, Talerman A: Granular cell tumor of the breast mimicking carcinoma in pregnancy. Obstet Gynecol 1989 May;73(5 Pt 2):898–900 (16 ref.)

Komnov DV: Sravnitel'naia morfologicheskaia kharakteristika reaktsii pul'py na priamoe pokrytie razlichnymi lechebnymi prokladkami. Stomatologiia (Mosk) 1989 Mar–Apr; 68(2):4–6 (Eng. Abstr.) **(Rus)**

Komnova TD see Minaev VI

Komnova ZD see Mamedova FM

Komnova ZD see Volozhin AI

Komoda H see el-Farrash MA

Komoda K see Hamada Y

Komoda T, Koyama I, Arai Y, Sekine T, Sakagishi Y, Kunegawa M, Alpers DH: Rat ileal alkaline phosphatase activity and secretion is stimulated by alterations in calcium metabolism. Biochim Biophys Acta 1989 Feb 24; 990(2):165–74

Komoda T: Topics of recent progress for alkaline phosphatase isozymes. Kitasato Arch Exp Med 1988 Apr;61(1):21–8 (30 ref.)

Komoda T, Shimizu N, Teramoto S, Komatsubara S, Imawaki S: [Thirty one cases of surgery of mediastinal cysts involving three cases of pericardial diverticulum] Nippon Kyobu Geka Gakkai Zasshi 1988 Nov; 36(11):2465–72 (32 ref.) (Eng. Abstr.) **(Jpn)**

Komoda T: [Modification of the alkaline phosphatase nature by their sugar moiety] Rinsho Byori 1988 Nov;Spec No 79:120–30 **(Jpn)**

Komoda T see Kazuno H

Komoda T see Miura M

Komoda T see Nagata A

Komoda T see Okano K

Komoda T see Sato M

Komoda T see Takizawa A

Komoda Y, Shimizu M, Sonoda Y, Sato Y: Ganoderic acid and its derivatives as cholesterol synthesis inhibitors. Chem Pharm Bull (Tokyo) 1989 Feb;37(2):531–3

Komoda Y see Fujisawa S

Komoda Y see Ito S

Komoda Y see Watanabe H

Komokowski RA see Burdick S

Komolafe F see Nzeh DA

Komolpis P, Ruggpitarangsi B: Comparison of culture and latex agglutination in the diagnosis of bacterial meningitis. J Med Assoc Thai 1989 Jan;72(1):37–40

Komoly S see Kovács K

Komoňová D see Sulková S

Komori E, Aigase K, Sugisaki M, Tanabe H: Cause of early skeletal relapse after mandibular setback. Am J Orthod Dentofacial Orthop 1989 Jan;95(1):29–36

Komori H, Tomita E, Murakami N, Moriwaki H, Muto Y: [Ultrasonic determination of the common carotid and brachial artery blood flow in patients with acute hepatic failure—with special reference to a decrease in common carotid artery blood flow and its relationship with brain edema] Nippon Shokakibyo Gakkai Zasshi 1989 Mar; 86(3):764–72 (Eng. Abstr.) **(Jpn)**

Komori H see Kudo M

Komori K, Nagao T, Zhang GL, Ibengwe JK, Fujioka M, Suzuki H: Bunazosin, an alpha 1-adrenoceptor blocker, differentially releases co-transmitters in dog mesenteric vessels. Eur J Pharmacol 1989 May 2;164(1):111–20

Komori K, Shimokawa H, Vanhoutte PM: Hypercholesterolemia impairs endothelium-dependent relaxations to aggregating platelets in porcine iliac arteries. J Vasc Surg 1989 Sep;10(3):318–25

Komori K, Chen GF, Suzuki H: Mechanisms of inhibitory noradrenergic transmission in the rabbit facial vein. Pflugers Arch 1989 Feb;413(4):359–64

Komori K, Block NE, Robinson KA, Buse MG: Insulin-stimulated phosphorylation of a 195K protein from muscle and liver in the presence of poly-L-lysine. Endocrinology 1989 Sep;125(3):1438–50

Komori K, Suzuki H: Modulation of smooth muscle activity by excitatory and inhibitory nerves in the guinea-pig stomach. Comp Biochem Physiol [C] 1988;91(2):311–9

Komori K, Shimokawa H, Vanhoutte PM: Endothelium-dependent relaxation in response to aggregating platelets in porcine femoral veins and its modulation by diet. Circulation 1989 Aug;80(2):401–9

Komori K see Hirota M

Komori K see Vanhoutte PM

Komori M, Nishio K, Ohi H, Kitada M, Kamataki T: Molecular cloning and sequence analysis of cDNA containing the entire coding region for human fetal liver cytochrome P-450. J Biochem (Tokyo) 1989 Feb; 105(2):161–3

Komori M, Hashizume T, Ohi H, Miura T, Kitada M, Nagashima K, Kamataki T: Cytochrome P-450 in human liver microsomes: high-performance liquid chromatographic isolation of three forms and their characterization. J Biochem (Tokyo) 1988 Dec; 104(6):912–6

Komori M, Shimada H, Miura T, Kamataki T: Interspecies homology of liver microsomal cytochrome P-450. A form of dog cytochrome P-450 (P-450-D1) crossreactive with antibodies to rat P-450-male. Biochem Pharmacol 1989 Jan 15;38(2):235–40

Komori M, Nishio K, Fujitani T, Ohi H, Kitada M, Mima S, Itahashi K, Kamataki T: Isolation of a new human fetal liver cytochrome P450 cDNA clone: evidence for expression of a limited number of forms of cytochrome P450 in human fetal livers. Arch Biochem Biophys 1989 Jul;272(1):219–25

Komori M see Kamataki T

Komori M see Kitada M

Komori M see Masuda M

Komori M see Miura T

Komori M see Morimoto A

Komori M see Ohgiya S

Komori M see Ohi H

Komori M see Ohta K

Komori N, Rider MA, Takemoto DJ, Shichi H, Matsumoto H: ADP-ribosylation of bovine S-antigen by cholera toxin. Biochem Biophys Res Commun 1988 Nov 15;156(3):1160–5

Komori S, Ohashi H: Membrane potential responses to ATP applied by pressure ejection in the longitudinal muscle of chicken rectum. Br J Pharmacol 1988 Dec;95(4):1157–64

Komori S, Ohashi H: Some membrane properties of the circular muscle of chicken rectum and its non-adrenergic non-cholinergic innervation. J Physiol (Lond) 1988 Jul; 401:417–35

Komori S, Bolton TB: Actions of guanine nucleotides and cyclic nucleotides on calcium stores in single patch-clamped smooth muscle cells from rabbit portal vein. Br J Pharmacol 1989 Jul;97(3):973–82

Komori S, Matsuo K, Ohashi H: Development before and after hatching of non-cholinergic excitatory innervation to the rectum via Remak's nerve in the fowl. Br J Pharmacol 1988 Nov;95(3):844–50

Komori S see Hashiguchi S

Komori S see Ohashi H

Komori T, Nagashima T, Hirose K, Tanabe H, Tsubaki T: [Adrenomyeloneuropathy associated with congenital cataract—report of a family with MRI study] Rinsho Shinkeigaku 1988 May;28(5):532–5 (Eng. Abstr.) **(Jpn)**

Komori T, Sugiyama H, Kishimoto S: A novel VHDJH to JH joining that induces H chain production in an Ig-null immature B cell line. J Immunol 1989 Aug 1;143(3):1040–5

Komori T, Muramatsu N, Kondo T: A study on heat-resistance of microencapsulated glucose oxidase. J Microencapsul 1986 Jul–Sep;3(3):219–21

Komori T see Benno Y

Komori T see Isobe R

Komori T see Kuboki Y

Komori T see Yoshizaki K

Komori Y, Nikai T, Sugihara H: Biochemical and physiological studies on a kallikrein-like enzyme from the venom of Crotalus viridis viridis (prairie rattlesnake). Biochim Biophys Acta 1988 Oct 13;967(1):92–102

Komori Y, Sugihara H: Biological study of muscle degenerating hemorrhagic factor from the venom of Vipera aspis aspis (aspic viper). Int J Biochem 1988;20(12):1417–23

Komori Y, Sugihara H: Physiological and biochemical properties of a kallikrein-like enzyme from the venom of Vipera aspis aspis (aspic viper). Toxicon 1988; 26(12):1193–203

Komoriya A see Honegger A

Komoriya A see Karasaki Y

Komoriya H, Nakamura I, Okya I: [A toxicological study of the effects of freon 22 inhalation—the behavior of rats exposed to freon inhalation and an evaluation of freon concentrations in their tissue] Nippon Hoigaku Zasshi 1988 Aug;42(4-5):372–80 (Eng. Abstr.) **(Jpn)**

Komoriya H see Bunai Y

Komoriya K see Hazato A

Komoroski EM: Normal and abnormal puberty. J Arkansas Med Soc 1989 Jan;85(8):327–30 (6 ref.)

Komorovskii IuT, Vasiutiuk II, Dziubanovskii IIa, Korchinskii IIa: Sravnitel'naia otsenka effektivnosti metodov khirurgicheskogo lecheniia duodenal'nykh iazv. Vrach Delo 1989 Jan;(1):79–82 (Eng. Abstr.) **(Rus)**

Komorovskii IuT, Basistiuk II: Khirurgicheskoe lechenie krovotochashchikh iazv dvenadtsatiperstnoĭ kishki bol'shikh razmerov. Vestn Khir 1988 Sep;141(9):7–11 (Eng. Abstr.) **(Rus)**

Komorowski J, Muratsu K, Nara Y, Willis R, Folkers K: Significance of biological parameters of human blood levels of CoQ10. Biofactors 1988 Jan;1(1):67–9

Komorowski J see Muratsu K

Komorowski K see Borkowski W

Komorowski RA, Deaconson TF, Vetsch R, Ceriotty JM, Wilson SD: DNA content in radiation-associated thyroid cancer. Surgery 1988 Dec;104(6):992–6

Komorowski RA, Clowry LJ: Porokeratosis of mibelli in transplant recipients. Am J Clin Pathol 1989 Jan;91(1):71–4

Komorowski RA see Harig JM

Komorowski RA see Suzuki T

Komorowski TE see Okland S

Komorwska D see Schade CP

Komoto Y see Sunakawa M

Komov DV, Barkanov AI, Roshchin EM: Konservativnoe lechenie zlokachestvennykh opukholeĭ pecheni. Vopr Onkol 1989;35(3):347–52 (Eng. Abstr.) **(Rus)**

Komov DV see Vladanov IP

Komov VP, Kirillova NV: Biosintez i stabil'nost' al'dolazy v monosloe intaktnykh i obluchennykh kletok pecheni krys. Radiobiologiia 1989 Mar–Apr;29(2):154–7 (Eng. Abstr.) **(Rus)**

Komov VP, Strelkova MA, Makeeva AL: Issledovanie neĭtral'noĭ proteinazy v peroksisomakh kletok pecheni krys. Biokhimiia 1988 Sep;53(9):1532–8 (Eng. Abstr.) **(Rus)**

Komov VP, Spasenkova OM, Strelkova MA: Izuchenie proteinaz v bronkholegochnom apparate krys s bronkhial'noĭ anafilaksiei. Vopr Med Khim 1988 Sep–Oct; 34(5):72–6 (Eng. Abstr.) **(Rus)**

Komov VV see Didkovskiĭ NA

Komp DM, McNamara J, Buckley P: Elevated soluble interleukin-2 receptor in childhood hemophagocytic histiocytic syndromes. Blood 1989 Jun;73(8):2128–32

Komp DM see McNamara J

Kompaneets VM see Safronova ON

Kompanets VS, Kukuruza IuP, Machula AV, Nedorizaniuk EM: N.I. Pirogov i detskaia khirurgiia. Khirurgiia (Mosk) 1988 Jul;(7):140–1 **(Rus)**

Kompantsev NF see Vasil'chenko AA

Kompaore E see Molez JF

Kompare E see Nakayama DK

Kömpf D see Kessler C

Kömpf D see Vieregge P

Kömpf D see Wessel K

Kömpf J, Luckenbach C, Kloor D, Krczal D, Amorim A, Ritter H: Linkage analyses of human peptidase C (PEPC), human factor H (HF), and coagulation factor XIIIB (F13B). Hum Genet 1989 Aug;83(1):97–8

Kömpf J, Prata MJ, Amorim A: Genetic polymorphism of human peptidase C, PEPC (E.C.3.4.1.1): formal genetic and population data. Hum Genet 1989 Sep;83(2):197–8

Kömpf J see Amorim A

Kömpf J see Einsele H

Kömpf J see Stelzer P

Kompis S see Hrnčiar J

Komrad MS: Denial of the AMA-endorsed disability insurance program owing to marriage counseling [letter] JAMA 1989 Mar 17;261(11):1583

Komrakov AV see Bogolubov VM

Komschlies KL see Bhat NK

Komschlies KL see Sakamoto S

Komschlies KL see Young HA

Komshian SV, Uwaydah AK, Sobel JD, Crane LR: Fungemia caused by Candida species and Torulopsis glabrata in the hospitalized patient: frequency, characteristics, and evaluation of factors influencing outcome. Rev Infect Dis 1989 May–Jun;11(3):379–90

Komsta E, Chu I, Secours VE, Valli VE, Villeneuve DC: Results of a short-term toxicity study for three organic chemicals found in Niagara River drinking water. Bull Environ Contam Toxicol 1988 Oct;41(4):515–22

Komsta E, Chu I, Villeneuve DC, Benoit FM, Murdoch D: Tissue distribution metabolism and excretion of 2,2',4,4',5-pentachlorodiphenyl ether in the rat. Arch Toxicol 1988;62(4):258–62

Komsta E, Secours VE, Chu I, Valli VE, Morris R, Harrison J, Baranowski E, Villeneuve DC: Short-term toxicity of nine industrial chemicals. Bull Environ Contam Toxicol 1989 Jul;43(1):87–94

Komsuoğlu B, Ozgür O, Duman EL, Komsuoğlu SS: The effect of chronic antihypertensive therapy on the index of left ventricular mass in patients with essential hypertension. Int J Cardiol 1989 Jan;22(1):75–81

Komsuoğlu B, Ulusoy S, Duman EL: Electrocardiographic

criteria of left ventricular hypertrophy in the presence of left bundle branch block. Jpn Heart J 1989 Jan;30(1):47–53
Komesoglu B see **Littler WA**
Komesoglu SS see **Komsuoglu B**
Komu M, Alanen A, Mälkiä E, Kormano M: Method dependence of proton spin–lattice relaxation analysis in biologic tissues. Acta Radiol 1989 Jan–Feb;30(1):97–100
Komu M see **Kujala UM**
Komu M see **Niemi P**
Komulainen H, Bondy SC: Increased free intracellular Ca2+ by toxic agents: an index of potential neurotoxicity? Trends Pharmacol Sci 1988 May;9(5):154–6 (22 ref.)
Komulainen H see **Hirvonen MR**
Komulainen H see **Kauppinen RA**
Komulainen H see **Männistö PT**
Komulainen H see **Reinikainen KJ**
Komulainen H see **Saano V**
Komulainen H see **Tuipale HT**
Komulainen J see **Kainulainen H**
Komulainen J see **Savolainen J**
Komuniecki R, McCrury J, Thissen J, Rubin N: Electron-transfer flavoprotein from anaerobic Ascaris suum mitochondria and its role in NADH-dependent 2-methyl branched-chain enoyl-CoA reduction. Biochim Biophys Acta 1989 Jun 23;975(1):127–31
Komuniecki R, Roberts LS: Galactose utilization by the rat tapeworm, Hymenolepis diminuta. Comp Biochem Physiol [B] 1977;57(4):329–33
Komuniecki R see **Campbell T**
Komuniecki R see **Thissen J**
Komuniecki RW, Roberts LS: Enzymes of galactose utilization in the rat tapeworm, Hymenolepis diminuta. Comp Biochem Physiol [B] 1977;58(1):35–8
Komura A see **Tani M**
Komura H, Fukui H, Wakimoto H, Miyake T, Terakawa N, Tanizawa O, Matsumoto K, Terada N: 17-beta-estradiol treatment maintains differentiative potential of virgin mouse mammary gland in culture and its responsiveness to insulin. Acta Endocrinol (Copenh) 1988 Dec; 119(4):543–8
Komura H see **Iimura O**
Komura H see **Ishii K**
Komura H see **Nozawa A**
Komura H see **Taya K**
Komura J, Mitani H, Shima A: More efficient excision repair of pyrimidine dimers in the specific DNA sequence than in the genome overall in goldfish cells. Photochem Photobiol 1989 Apr;49(4):419–22
Komura J see **Horiguchi Y**
Komura K see **Togami S**
Komura M see **Nakamura H**
Komura S see **Duan YJ**
Komura S see **Kera Y**
Komura S see **Yoshimoto K**
Komura T see **Kyoku I**
Komura Y see **Fukuda M**
Komurasaki Y see **Kondo T**
Komuro A see **Tomichi N**
Komuro E see **Niki E**
Komuro H see **Kamino K**
Komuro I, Kurabayashi M, Shibazaki Y, Takaku F, Yazaki Y: Molecular cloning and characterization of a Ca2+ + Mg2+-dependent adenosine triphosphatase from rat cardiac sarcoplasmic reticulum. Regulation of its expression by pressure overload and developmental stage. J Clin Invest 1989 Apr;83(4):1102–8
Komuro I, Kurihara H, Sugiyama T, Yoshizumi M, Takaku F, Yazaki Y: Endothelin stimulates c-fos and c-myc expression and proliferation of vascular smooth muscle cells [published erratum appears in FEBS Lett 1989 Feb 27;244(2):509] FEBS Lett 1988 Oct 10;238(2):249–52
Komuro I, Nomoto K, Takaku F, Yazaki Y: Isolation and characterization of two beta-type cardiac myosin in the canine atrium. Jpn Circ J 1988 Oct;52(10):1191–200
Komuro K, Okuyama K, Fukushima Y: [Non-A, non-B hepatitis virus and heat-treated blood products] Nippon Rinsho 1988 Dec;46(12):2744–9 **(Jpn)**
Komuro K see **Ajito K**
Komuro K see **Okuyama K**
Komuro K see **Takagi Y**
Komuro K see **Umezawa K**
Komuro M see **Ichimasa M**
Komuro M see **Miyachi Y**
Komuro N see **Yokoyama S**
Komuro T: Direct contacts between Auerbach's ganglia and smooth muscle cells in the small intestine of the rat. Neurosci Lett 1988 Sep 23;92(1):27–9
Komuro T, Yomota C, Hasegawa R, Isaka H, Kimura T: [Studies on the dissolution behaviors of indomethacin extended-release capsules by the flow-through method] Eisei Shikenjo Hokoku 1988;(106):87–90 (Eng. Abstr.) **(Jpn)**
Komuro T, Galanos C: Analysis of Salmonella lipopolysaccharides by sodium deoxycholate-polyacrylamide gel electrophoresis. J Chromatogr 1988 Oct 26;450(3):381–7
Komuro T: Three-dimensional observation of the fibroblast-like cells associated with the rat myenteric plexus, with special reference to the interstitial cells of Cajal. Cell Tissue Res 1989 Feb;255(2):343–51
Komuro T see **Hashimoto Y**
Komuro T see **Miyazawa T**
Komuro Y see **Tsukamoto Y**
Komuta K see **Hara H**
Komuta K see **Hosoe S**
el-Komy F see **Saleh M**
Komzák F see **Chaloupková L**
Kounzelova NB see **Kalina GP**
Kon D see **Simmons JA**
Kon DV see **Bee DM**
Kon H, Saegusa T, Tsuchitani M, Narama I: [Effect of gonadectomy on the onset of diabetic syndrome in the female WBN/Kob rats] Jikken Dobutsu 1988 Oct; 37(4):429–35 (Eng. Abstr.) **(Jpn)**
Kon H see **Fukushima Y**
Kon H see **Kondo T**
Kon II, Bakhtina EN, Solov'eva VS: Rostovol protsess i polovoe sozrevanie devochek, stradaiushchikh displasticheskim skoliozom. Ortop Travmatol Protez 1989 Jan;(1):39–43 **(Rus)**
Kon K, Murakami J, Takaoka K, Shiga T: Oscillatory deformation of human erythrocytes in sinusoidally modulated shear flow. Biorheology 1988;25(1–2):49–56
Kon M, Sagi A: Use of Van der Meulen principles in repair of hypospadias cripples without chordee. Ann Plast Surg 1988 Dec;21(6):544–9
Kon M see **Bloem JJ**
Kon N see **Imai T**
Kon ND see **Pauca AL**
Kon OL: Estrogens, antiestrogens and cell proliferation. Bioessays 1989 Jun;10(6):210–4 (30 ref.)
Kon S see **Izaki S**
Kon S see **Levy S**
Kon S see **Ohashi K**
Kon T see **Nishikawa Y**
Kon T see **Uchino J**
Kon V, Yoshioka T, Fogo A, Ichikawa I: Glomerular actions of endothelin in vivo. J Clin Invest 1989 May;83(5):1762–7
Kon V: Neural control of renal circulation. Miner Electrolyte Metab 1989;15(1–2):33–43 (66 ref.)
Kon V, Karnovsky MJ: Morphologic demonstration of adrenergic influences on the glomerulus. Am J Pathol 1989 May;134(5):1039–46
Kon V see **Awazu M**
Kon V see **Sugiura M**
Kon V see **Yoshioka T**
Kon VB, Papadimitriou JM, Robertson TA, Warton A: Quantitation of concanavalin A and wheat germ agglutinin binding by two strains of Trichomonas vaginalis of differing pathogenicity using gold particle-conjugated lectins. Parasitol Res 1988;75(1):7–13
Kon VB see **Warton A**
Kon Y: [Variations of stapedial reflex threshold in normal hearing subjects] Nippon Jibiinkoka Gakkai Kaiho 1988 Dec;91(12):2011–23 (Eng. Abstr.) **(Jpn)**
Kon Y, Hashimoto Y, Kitagawa H, Kudo N: An immunohistochemical study on the embryonic development of renin-containing cells in the mouse and pig. Anat Histol Embryol 1989 Mar;18(1):14–26
Kon Y see **Kitagawa H**
Kon Y see **Nakai M**
Kon Y see **Ogura R**
Kon Y see **Yano K**
Kon-I I see **Soma R**
Kon IIa see **Saparov AS**
Konaga E see **Tanemoto K**
Konagai I see **Mimaya J**
Konagai N see **Kudo T**
Konagawa R see **Yakushiji T**
Konagaya M, Kikuchi K, Takayasu H, Shiina Y, Hamamuki S, Harasawa S, Miwa T: A case of spontaneous esophageal rupture treated with conservative therapy. Tokai J Exp Clin Med 1988 Aug;13(3):151–7
Konagaya M, Harasawa S, Hara M, Miwa T, Matsumoto M, Osamura Y: Activity and distribution of histidine decarboxylase and histamine concentration in rat stomach. Tokai J Exp Clin Med 1988 Dec;13(4–5):239–44
Konagaya M, Konishi T, Konagaya Y, Takayanagi T, Kita E, Muto T: Partial sphingomyelinase deficiency with sea-blue histiocytosis and neurovisceral dysfunction. Jpn J Med 1989 Jan–Feb;28(1):85–8
Konagaya M see **Konagaya Y**
Konagaya T see **Mizutani H**
Konagaya Y, Konagaya M, Takayanagi T: Chronic polyneuropathy and ulcerative colitis. Jpn J Med 1989 Jan–Feb;28(1):72–4
Konagaya Y see **Konagaya M**
Konagaya Y see **Yamamoto M**
Konai Y see **Katoh T**
Konaka R see **Abe K**
Konaka Y see **Ishida H**
Konaka Y see **Tohyama K**
Konaka Y see **Umehara H**
Konakahara T, Wurdeman RL, Gold B: Synthesis of an N-methyl-N-nitrosourea linked to a methidium chloride analogue and its reactions with 32P-end-labeled DNA. Biochemistry 1988 Nov 15;27(23):8606–13
Konakova LN see **Prusakov VM**
Konami T, Wakabayashi Y, Kim T, Ishida A, Arai Y, Konishi T, Pak K, Takeuchi H, Tomoyoshi T, Watanabe J, et al: [Sequential combination chemotherapy consisting of vincristine, peplomycin, methotrexate, cis-diamminedichloroplatinum (II) and adriamycin in urothelial cancer] Hinyokika Kiyo 1989 Feb;35(2):231–7 (Eng. Abstr.) **(Jpn)**
Konami T, Wakabayashi Y, Takeuchi H, Tomoyoshi T: Female wide urethra masquerading as a urethral diverticulum in association with ectopic ureterocele. Hinyokika Kiyo 1988 Aug;34(8):1437–41
Konami T see **Ishida A**
Konami Y, Tsuji T, Toyoshima S, Matsumoto I, Osawa T: Sugar binding specificities of anti-H(O) lectins disclosed by use of fucose-containing human milk oligosaccharides as binding inhibitors. Chem Pharm Bull (Tokyo) 1989 Mar; 37(3):729–31
Konan D see **Biou D**
Konan D see **Wieruszeski JM**
Konar H, Dey KC, Sarkar B: Vagaries in diagnosis of abdominal pregnancy. J Indian Med Assoc 1988 Aug; 86(8):218–9
Konarska A, Mosolewski E, Szostak S: Wpływ fluoriku sodu na aktywność procesu otosklerotycznego. Otolaryngol Pol 1988;42(1–2):46–52 (Eng. Abstr.) **(Pol)**
Konarska A see **Jaroszewicz-Heigelmann H**
Konarska M, Stewart RE, McCarty R: Habituation of sympathetic-adrenal medullary responses following exposure to chronic intermittent stress. Physiol Behav 1989 Feb;45(2):255–61
Konarska M see **Lee JH**
Konarska M see **Murphy CA**
Konarska MM, Sharp PA: Replication of RNA by the DNA-dependent RNA polymerase of phage T7. Cell 1989 May 5;57(3):423–31
Konarski EA Jr: Toward a functional approach to learned performance. Am J Ment Retard 1989 Jan;93(4):360–2
Konarski EA Jr see **Diorio MS**
Konarzewski WH see **Dold M**
Konasov VB see **Efimova VV**
Konat G, Gantt G, Gorman A, Wiggins RC: Peroxidative aggregation of myelin membrane proteins. Metab Brain Dis 1986 Sep;1(3):177–85
Konat G, Gantt G, Hogan EL: Increased turnover of myelin proteolipid protein in quaking mouse brain. Metab Brain Dis 1987 Jun;2(2):113–6
Konat G, Gantt G, Singh I, Hogan EL: Synthesis and acylation of myelin proteolipid protein in quaking mouse brain. Metab Brain Dis 1986 Dec;1(4):241–7
Konat G see **Vandenbark AA**
Konaté S: Planning for health in Mali. World Health Forum 1988;9(1):46–9
Konca I see **Rosińska D**
Končeková Z see **Ujházy E**
Konchak PA, Thomas NR, Lanigan DT, Devon RM: Freeway space measurement using mandibular kinesiograph and EMG before and after TENS. Angle Orthod 1988 Oct; 58(4):343–50
Konchalovskaia NM, Konchalovskii PV: M.P. Konchalovskii—uchenyi, pedagog, vrach. Klin Med (Mosk) 1989 Mar;67(3):150–2 **(Rus)**
(Konchalovskii MP), Konchalovskaia NM, Konchalovskii PV: M.P. Konchalovskii—uchenyi, pedagog, vrach. Klin Med (Mosk) 1989 Mar;67(3):150–2 **(Rus)**
Konchalovskii MV, Shishkova TV, Chotii VG, Baranov AE: Primenenie karbonata litiia v kachestve leikostimuliatora pri ostrol luchevoi bolezni cheloveka. Gematol Transfuziol 1989 Mar;34(3):16–23 (Eng. Abstr.) **(Rus)**
Konchalovskii PV see **Konchalovskaia NM**
Konchuba AM, Schellhammer PF, Alexander JP, Wright GL Jr: Flow cytometric study comparing paired bladder washing and voided urine for bladder cancer detection. Urology 1989 Feb;33(2):89–96
Koncz A see **Orosi P**
Koncz A see **Veszedi S**
Koncz C see **Olsson O**
Kończewska H see **Szmeja Z**
Konda C see **Maruyama H**
Konda C see **Takenaka T**
Konda N see **Segawa S**
Konda R, Sakai K, Isoritani N, Ota S, Ikeda S, Orikasa S: [Microalbuminuria in children with vesicoureteral reflux] Nippon Hinyokika Gakkai Zasshi 1988 Sep;79(9):1504–9 (Eng. Abstr.) **(Jpn)**
Konda S see **Shimizu S**
Konda S see **Sugai S**
Konda S see **Tachibana J**
Konda S see **Yamauchi Y**
Konda T see **Inoue K**
Konda T see **Shimabara M**
Konda TS see **Farese RV**
Konda Y see **Sakamoto C**
Kondaiah P, Van Obberghen-Schilling E, Ludwig RL, Dhar R, Spora MB, Roberts AB: cDNA cloning of porcine transforming growth factor-beta 1 mRNAs. Evidence for alternate splicing and polyadenylation. J Biol Chem 1988 Dec 5;263(34):18313–7
Kondaiah P see **Jakowlew SB**
Kondaiah P see **Roberts AB**
Kondakis X see **Paschalis C**
Kondakis XG, Makris N, Leotsinidis M, Prinou M, Papapetropoulos T: Possible health effects of high manganese concentration in drinking water. Arch Environ Health 1989 May–Jun;44(3):175–8
Kondakis XG see **Fragoulis A**
Kondakov AV see **Paletz BL**
Kondakov AV see **Suvorov PM**

Kondakov EN see **Semotokin BA**

Kondakov IK, Velso-Insenetskaia TA, Tararak EM: Retseptoroposredovannyi mekhanizm katekholaminovykh povrezhdenii endoteliia magistral'nykh arteril.
Arkh Patol 1989;51(4):21–8 (Eng. Abstr.) **(Rus)**

Kondakov IK, Tararak EM, Repin VS: Osobennosti vzaimodeistviia monotsitov krovi s intimoi arteril svin'i pri povrezhdenii katekholaminami. Biull Eksp Biol Med 1989 Apr;107(4):482–6 (Eng. Abstr.) **(Rus)**

Kondakova AK see **Goncharenko MS**

Kondakova AK see **Mavrov II**

Kondakova LI see **Avtsyn AP**

Kondakova LV, Ianishpol'skii VV, Tertykh VA, Buglova TT: Vliianie ferritsianida kaliia i ionov medi (II) na svoistva immobilizovannoi galaktozooksodazy. Ukr Biokhim Zh 1988 Nov–Dec;60(6):34–8 (Eng. Abstr.) **(Rus)**

Kondakova NV, Ripa NV, Sakharova VV: Deistvie ioniziruiushchei radiatsii na strukturu syvorotochnogo al'bumina cheloveka. Vliianie oblucheniia na soderzhanie svobodnykh aminogrupp i sposobnost' SACh perevarivat'sia proteinazami. Radiobiologiia 1988 Nov–Dec;28(6):748–51 (Eng. Abstr.) **(Rus)**

Kondakova SP see **Bondar' IuS**

Kondakova TI see **Ermilova VD**

Kondarev G: Metod za operativno lechenie na volvulusa na sigmoidnoto chervo. Khirurgiia (Sofiia) 1988;41(3):74–6 **(Rus)**

Kondás J, Szentgyörgyi E, Szike D: Local adriamycin treatment for prevention of recurrence of superficial bladder tumours. Int Urol Nephrol 1988;20(6):611–5

Kondás J, Gyarmathy F: A pars membranacea urethrae traumás eredetü szükületeinek mütéti gyógykezelése.
Orv Hetil 1989 Aug 13;130(33):1765–7 (Eng. Abstr.) **(Hun)**

Kondás J see **Szentgyörgyi E**

Kondás M see **Bartko D**

Kondashevskaia MV see **Kudriashov BA**

Kondo LA see **Mukha AI**

Kondo LJ: Renal sonography.
Semin Vet Med Surg (Small Anim) 1989 Feb;4(1):32–43 (16 ref.)

Kondo LJ see **Wrigley RH**

Kondo-Lale JK: Group health education against AIDS in rural Uganda [letter] World Health Forum 1988;9(3):384

Kondel I: Lekárenská starostlivost v CSSR—výsledok februára 1948. Cesk Zdrav 1988 Oct;36(10):434–42 (Eng. Abstr.) **(Slo)**

Kondi-Tamba A see **Maisin JR**

Konditerov SN see **Kuznetsova IM**

Kondler R, Fuchs T: Clinical application of a human-collagen fleece as haemostatic agent. Arzneimittelforschung 1989 Mar;39(3):401–3

Kondler R see **Mellin KB**

Kondo A, Hoogerbrugge PM, Suzuki K, Poorthuis BJ, Van Bekkum DW, Suzuki K: Pathology of the peripheral nerve in the twitcher mouse following bone marrow transplantation. Brain Res 1988 Sep 13;460(1):178–83

Kondo A, Kato K, Gotoh M, Takaba H, Tanaka K, Kinjo T, Saito M: Quantifying thread tension is of clinical use in Stamey bladder neck suspension: analysis of clinical parameters. J Urol 1989 Jan;141(1):38–42

Kondo A, Otani T: Ureteral crossover method: animal experiment for correction of reflux. Urology 1988 Nov; 32(5):438–41

Kondo A see **Gotoh M**

Kondo A see **Kakimoto S**

Kondo A see **Nishioka T**

Kondo A see **Saito M**

Kondo A see **Saitoh M**

Kondo A see **Takashi M**

Kondo A see **Tamada T**

Kondo C, Hiroe M, Nakanishi T, Takao A: Detection of coronary artery stenosis in children with Kawasaki disease. Usefulness of pharmacologic stress 201Tl myocardial tomography. Circulation 1989 Sep;80(3):615–24

Kondo C see **Armah GE**

Kondo C see **Hiratsuka J**

Kondo C see **Maloney JE**

Kondo CS see **Fewell JE**

Kondo D, Goya T, Kondo H, Tsuchiya R, Naruke T, Suemasu K: [Surgical treatment in pulmonary metastases of colorectal cancer] Nippon Geka Gakkai Zasshi 1989 Jan; 90(1):75–81 (Eng. Abstr.) **(Jpn)**

Kondo E, Katayama T, Kawamura Y, Yasuda Y, Matsumoto K, Ishii K, Tanimoto T, Hinoo H, Kato T, Kyotani H, et al: Isolation and characterization of new antibiotics resorcinomycins A and B. J Antibiot (Tokyo) 1989 Jan; 42(1):1–6

Kondo E, Kasai K: An experimental model of chemotherapy on dormant tuberculous infection, with particular reference to rifampicin. Jpn J Med Sci Biol 1988 Apr;41(2):37–47

Kondo E see **Kasai K**

Kondo E see **Kuwajima G**

Kondo E see **Mizushima H**

Kondo F, Tottori J, Seki K: Ulcerative enteritis in broiler chickens caused by Clostridium colinum and in vitro activity of 19 antimicrobial agents in tests on isolates.
Poult Sci 1988 Oct;67(10):1424–30

Kondo F: In vitro lecithinase activity and sensitivity to 22 antimicrobial agents of Clostridium perfringens isolated from necrotic enteritis of broiler chickens. Res Vet Sci 1988 Nov;45(3):337–40

Kondo F, Wada K, Kondo Y: Morphometric analysis of hepatocellular carcinoma. Virchows Arch [A] 1988; 413(5):425–30

Kondo F, Kojso K: Changes in content of adenine nucleotides and inorganic phosphate of the human hydronephrotic kidney. Nippon Jinzo Gakkai Shi 1988 Mar;30(3):273–8

Kondo F, Wada K, Nagato Y, Nakajima T, Kondo Y, Hirooka N, Ebara M, Ohto M, Okuda K: Biopsy diagnosis of well-differentiated hepatocellular carcinoma based on new morphologic criteria. Hepatology 1989 May;9(5):751–5

Kondo F: [Energy metabolism in hydronephrotic kidneys. Fundamental study in rat hydronephrotic kidneys]
Nippon Hinyokika Gakkai Zasshi 1988 Mar;79(3):445–50 (Eng. Abstr.) **(Jpn)**

Kondo F: [Energy metabolism in hydronephrotic kidneys. Clinical study in human hydronephrotic kidneys]
Nippon Hinyokika Gakkai Zasshi 1988 Mar;79(3):451–6 (Eng. Abstr.) **(Jpn)**

Kondo F see **Ebara M**

Kondo F see **Kawano A**

Kondo F see **Tateyama S**

Kondo F see **Wada K**

Kondo H, Sakamoto F, Uno T, Kawahata Y, Tsukamoto G: Studies on prodrugs. 11. Synthesis and antimicrobial activity of
N-[(4-methyi-5-methylene-2-oxo-1,3-dioxolan-4-yl)= oxy]norfloxacin . J Med Chem 1989 Mar;32(3):671–4

Kondo H: The cytoplasmic matrix of the adrenal chromaffin cells of rats under normal and stressed conditions.
J Electron Microsc Tech 1989 Aug;12(4):356–63

Kondo H, Naruke T, Tsuchiya R, Goya T, Suemasu K, Yamagishi K, Kishi K, Noguchi M: Pleural lavage cytology immediately after thoracotomy as a prognostic factor for patients with lung cancer. Jpn J Cancer Res 1989 Mar; 80(3):233–7

Kondo H, Nomaguchi TA, Yonezawa Y: Effects of serum from human subjects of different ages on migration in vitro of human fibroblasts. Mech Ageing Dev 1989 Jan;47(1):25–37

Kondo H, Kakizuma H, Kanazawa S, Iseki T, Goto S, Ohto M, Yonemitsu H, Okuda K: [Assessment of laboratory findings in megaloblastic anemia—measurement of serum vitamin B12 and methylmalonic acid] Rinsho Ketsueki 1989 Jan;30(1):36–44 (Eng. Abstr.) **(Jpn)**

Kondo H: Visualization of the inner and outer surfaces of the cell membrane and cytoskeleton by polyethylene glycol embedding, subsequent deembedding, and rotary replication with platinum. J Electron Microsc Tech 1987 Sep;7(1):17–27

Kondo H, Yamamoto M, Yamakuni T, Takahashi Y: An immunohistochemical study of the ontogeny of the horizontal cell in the rat retina using an antiserum against spot 35 protein, a novel Purkinje cell-specific protein, as a marker. Anat Rec 1988 Sep;222(1):103–9

Kondo H: [Functions of the sympathetic-adrenomedullar system and adrenocortex in patients with vibration syndrome. Investigations of plasma and urine catecholamine and plasma cortisol during cold exposure] Sangyo Igaku 1988 Jul;30(4):256–65 (Eng. Abstr.) **(Jpn)**

Kondo H, Sakamoto F, Inoue Y, Tsukamoto G: Studies on prodrugs. 10. Possible mechanism of N-dealkylation of N-masked norfloxacins having several active methylene groups. J Med Chem 1989 Mar;32(3):679–82

Kondo H, Yamamoto M: Occurrence, ontogeny, ultrastructure and some plasticity of CGRP (calcitonin gene-related peptide)-immunoreactive nerves in the carotid body of rats. Brain Res 1988 Nov 15;473(2):283–93

Kondo H, Yamamoto M, Yasuhara N, Nagatsu I: Transient involvement of enkephalins in both the sympathetic and parasympathetic innervations of the submandibular gland of rats. Light- and electron-microscopic immunocytochemical study. Cell Tissue Res 1988 Sep; 253(3):529–37

Kondo H, Iseki T, Iwasa S, Okuda K, Kanazawa S, Ohto M, Okuda K: Cobalamin-dependent replication of L1210 leukemia cells and effects of cobalamin analogues.
Acta Haematol (Basel) 1989;81(2):61–9

Kondo H, Nomaguchi TA, Sakurai Y, Yonezawa Y, Kaji K, Matsuo M, Okabe H: Effects of serum from human subjects of various ages on proliferation of human lung and skin fibroblasts. Exp Cell Res 1988 Oct;178(2):287–95

Kondo H see **Fukuchi K**

Kondo H see **Goya T**

Kondo H see **Hamatani K**

Kondo H see **Horiuchi M**

Kondo H see **Ito T**

Kondo H see **Iseki E**

Kondo H see **Iseki S**

Kondo H see **Iseki T**

Kondo H see **Ishii K**

Kondo H see **Kai S**

Kondo H see **Kitazawa T**

Kondo H see **Kohgo Y**

Kondo H see **Kondo D**

Kondo H see **Miyamoto M**

Kondo H see **Niikawa S**

Kondo H see **Sibille JC**

Kondo H see **Takashina N**

Kondo H see **Tenma K**

Kondo H see **Tohma S**

Kondo H see **Tsugane S**

Kondo H see **Yonezawa Y**

Kondo I, Sugasawa N, Kimura T, Matsuzawa K, Osawa M, Masahashi T, Mizutani S, Narita O, Tomoda Y: Effects of pregnancy, delivery and lactation in hyperprolactinemia with prolactin producing pituitary adenoma.
Nippon Sanka Fujinka Gakkai Zasshi 1989 May; 41(5):595–600

Kondo I, Berg K, Drayna D, Lawn R: DNA polymorphism at the locus for human cholesteryl ester transfer protein (CETP) is associated with high density lipoprotein cholesterol and apolipoprotein levels. Clin Genet 1989 Jan; 35(1):49–56

Kondo I, Berg K: RFLP for Sst I (Sac I) at the human plasminogen activator inhibitor type 1 (PAI-1) gene locus. Nucleic Acids Res 1989 Mar 25;17(6):2375

Kondo I see **Arinami T**

Kondo I see **Berg K**

Kondo I see **Iwamuro S**

Kondo I see **Machida K**

Kondo I see **Masuda F**

Kondo I see **Nagamoto A**

Kondo I see **Onishi T**

Kondo I see **Sakurai S**

Kondo I see **Sato Y**

Kondo I see **Satomi Y**

Kondo J see **Ihara Y**

Kondo J see **Kawata M**

Kondo J see **Mori H**

Kondo J see **Nogami A**

Kondo J see **Ohmori T**

Kondo J see **Okada H**

Kondo J see **Okumura K**

Kondo J see **Tachibana H**

Kondo J see **Yamashita T**

Kondo JK see **Liu ML**

Kondo K, Kozawa O, Takatsuki K, Oiso Y: Ca2+ influx stimulated by vasopressin is mediated by phosphoinositide hydrolysis in rat smooth muscle cells.
Biochem Biophys Res Commun 1989 Jun 15;161(2):677–82

Kondo K: [Epidemiology and etiology of senile dementia] Hokkaido Igaku Zasshi 1988 Jul;63(4):504–12 (25 ref.) **(Jpn)**

Kondo K, Kimura H, Suma H, Takeuchi A: [Effects and causes of additional vein graft following IMA grafting in CABG] Kyobu Geka 1989 May;42(5):363–6 (Eng. Abstr.) **(Jpn)**

Kondo K, Usui Y, Matsukawa M, Yamada S, Negoro T, Kan T, Yoshida K, Sasaki J, Ishioka T, Shirakabe H: [An autopsy case of gastric metastasis simulating linitis plastica carcinoma from primary linitis plastica carcinoma of the rectum] Gan No Rinsho 1988 Nov;34(14):1996–2001 (20 ref.) (Eng. Abstr.) **(Jpn)**

Kondo K, Suzuki H, Hoshi K, Yasui H: Micronucleus test with ethyl methanesulfonate administered by intraperitoneal injection and oral gavage. Mutat Res 1989 Aug;223(4):373–5

Kondo K, Watanabe T, Sasaki H, Uehara Y, Oishi M: Induction of in vitro differentiation of mouse embryonal carcinoma (F9) and erythroleukemia (MEL) cells by herbimycin A, an inhibitor of protein phosphorylation.
J Cell Biol 1989 Jul;109(1):285–93

Kondo K, Hodgkin J, Waterston RH: Differential expression of five tRNA(UAGTrp) amber suppressors in Caenorhabditis elegans. Mol Cell Biol 1988 Sep; 8(9):3627–35

Kondo K, Zhang J, Xu K, Kagamiyama H: Amino acid sequence of a presynaptic neurotoxin, agkistrodotoxin, from the venom of Agkistrodon halys Pallas.
J Biochem (Tokyo) 1989 Feb;105(2):196–203

Kondo K: [Genetic heterogeneity of familial motor neuron disease] No To Shinkei 1989 Mar;41(3):225–8 (11 ref.) **(Jpn)**

Kondo K, Sakai T, Kesamaru K, Noguchi T, Hashimoto K, Tanaka K: [A case report of tetrodotoxin poisoning following ingestion of a trumpet shell "Boshubora"]
Nippon Naika Gakkai Zasshi 1988 Jul;77(7):1093–4 **(Jpn)**

Kondo K, Otake K, Iwasaki Y, Oiso Y, Takatsuki K: [Radioimmunoassay of vasopressin in unextracted random urine; clinical application for screening of central diabetes insipidus] Nippon Naibunpi Gakkai Zasshi 1989 May 20; 65(5):537–48 (Eng. Abstr.) **(Jpn)**

Kondo K, Mizuno T, Niwa H, Taniwaki S, Sekiguchi K: [A case of benign metastasizing leiomyoma with pulmonary metastases] Nippon Kyobu Geka Gakkai Zasshi 1988 Sep; 36(9):2131–5 (Eng. Abstr.) **(Jpn)**

Kondo K, Kamidono S, Hamami G: [A study of iopamidol (Iopamiron 370) in intravenous urography in the patients with previous adverse reactions to contrast media and history of allergy] Hinyokika Kiyo 1988 Oct;34(10):1845–51 (Eng. Abstr.) **(Jpn)**

Kondo K, Seo R, Naka M, Kitagawa T, Wakitani K, Sakata M, Kira H, Okegawa T, Kawasaki A: Effects of ONO-3708, an antagonist of the thromboxane A2/prostaglandin endoperoxide receptor, on platelet aggregation and thrombosis. Eur J Pharmacol 1989 Apr 25;163(2–3):253–61

Kondo K, Wakabayashi Y, Taniguchi O, Ebe T, Hirose S, Kitamura S: [Malignant lymphoma complicated with marked chylothorax] Rinsho Ketsueki 1988 Jul; 29(7):1093–6 (7 ref.) (Eng. Abstr.) **(Jpn)**

Kondo K, Matsukawa M, Yamada S, Usui Y, Negoro T, Kan T, Yoshida K, Ikari T, Ariyama J, Shirakabe H: [A case of ulcerative colitis complicated with acute pancreatitis] Nippon Naika Gakkai Zasshi 1989 Jan;78(1):75–8 **(Jpn)**

Kondo K see **Asada H**

Kondo K see **Asano Y**
Kondo K see **Ebihara A**
Kondo K see **Fujimura A**
Kondo K see **Fukumoto H**
Kondo K see **Hayashi K**
Kondo K see **Itaya M**
Kondo K see **Iwasaki Y**
Kondo K see **Kamitori S**
Kondo K see **Kanda Y**
Kondo K see **Kasagi Y**
Kondo K see **Kiuchi F**
Kondo K see **Kobayashi M**
Kondo K see **Kumagai T**
Kondo K see **Matsue K**
Kondo K see **Morita S**
Kondo K see **Nakamura N**
Kondo K see **Nakazono N**
Kondo K see **Nishikawa H**
Kondo K see **Nishikimi M**
Kondo K see **Nishimura S**
Kondo K see **Nomura S**
Kondo K see **Ogawa H**
Kondo K see **Ohno K**
Kondo K see **Oiso Y**
Kondo K see **Sakai K**
Kondo K see **Shiobara S**
Kondo K see **Shirakusa T**
Kondo K see **Suma H**
Kondo K see **Suzamura Y**
Kondo K see **Takayasu M**
Kondo K see **Tamura M**
Kondo K see **Usui Y**

Kondo M, Araie M: Concentration change of fluorouracil in the external segment of the eye after subconjunctival injection. Arch Ophthalmol 1988 Dec;106(12):1718–21

Kondo M, Amemiya A: [Experience and logic of breast conservation therapy] Rinsho Hoshasen 1989 Apr; 34(4):463–70 (Eng. Abstr.) **(Jpn)**

Kondo M, Inoue M, Shiratori T, Tsuchiya S, Munakata A, Yoshida Y: Olsalazine in active ulcerative colitis: dose finding study in Japan. Scand J Gastroenterol Suppl 1988; 148:60

Kondo M, Matsuda H, Kureya S, Shimazu A: Electrophysiological studies of intermittent claudication in lumbar stenosis. Spine 1989 Aug;14(8):862–6

Kondo M, Araie M: Iontophoresis of 5-fluorouracil into the conjunctiva and sclera. Invest Ophthalmol Vis Sci 1989 Mar;30(3):583–5

Kondo M, Obe M, Mizuguchi M: Decreased leukocyte ferrochelatase activity in erythropoietic protoporphyria. J Dermatol 1989 Apr;16(2):116–21

Kondo M, Hirano T, Okamura Y: [Changes in autonomic nerve function during the normal menstrual cycle measured by the coefficient of variation of R-R intervals] Nippon Sanka Fujinka Gakkai Zasshi 1989 May;41(5):513–8 (Eng. Abstr.) **(Jpn)**

Kondo M, Suto K, Kashimura M, Okamura Y: [Psychosomatic approach for vulvodynia] Nippon Sanka Fujinka Gakkai Zasshi 1989 Jun;41(6):765–8 **(Jpn)**

Kondo M see **Ahsoh K**
Kondo M see **Hiramatsu H**
Kondo M see **Iizawa Y**
Kondo M see **Imagawa M**
Kondo M see **Inagaki H**
Kondo M see **Itani K**
Kondo M see **Itokawa H**
Kondo M see **Kashimura M**
Kondo M see **Kato H**
Kondo M see **Kimura S**
Kondo M see **Kito T**
Kondo M see **Kobayashi Y**
Kondo M see **Kodama H**
Kondo M see **Kuribayashi T**
Kondo M see **Miyamoto T**
Kondo M see **Miyazawa K**
Kondo M see **Mizoguchi K**
Kondo M see **Naito Y**
Kondo M see **Nakaji A**
Kondo M see **Nakamizo S**
Kondo M see **Nishihara T**
Kondo M see **Nishimura S**
Kondo M see **Nishioka H**
Kondo M see **Ohta T**
Kondo M see **Oyamada H**
Kondo M see **Ozawa M**
Kondo M see **Sato K**
Kondo M see **Sawaguchi Y**
Kondo M see **Seto K**
Kondo M see **Shigematsu N**
Kondo M see **Shinohara M**
Kondo M see **Tabei R**
Kondo M see **Takemura S**
Kondo M see **Takubo Y**
Kondo M see **Tamaoki J**
Kondo M see **Tanaka T**
Kondo M see **Tanigawa T**
Kondo M see **Uchida H**
Kondo M see **Uematsu M**
Kondo M see **Yoshida T**
Kondo M see **Yoshikawa T**
Kondo M see **Yoshioka K**

Kondo N: Comparison between effects of caffeine and ryanodine on electromechanical coupling in myocardium of hibernating chipmunks: role of internal Ca stores. Br J Pharmacol 1988 Dec;95(4):1287–91

Kondo N, Agata H, Orii T: Studies of food allergy—lymphocyte blastogenesis to ovalbumin or bovine serum albumin for detection of allergens in hen's egg and cow's milk allergy. Acta Paediatr Jpn Overseas Ed 1987 Oct;29(5):667–71

Kondo N, Shibayama Y, Toyomaki Y, Yamamoto M, Ohara H, Nakano K, Ienaga K: Simple method for determination of A1c-type glycated hemoglobin(s) in rats using high performance liquid chromatography. J Pharmacol Methods 1989 May;21(3):211–21

Kondo N: Effects of concanavalin A on cardiotonic responses to A23187 and isoprenaline. J Mol Cell Cardiol 1989 Jun; 21(6):595–605

Kondo N, Kondo S, Shimizu A, Honjo T, Hamuro J: A soluble 'anchorminus' interleukin 2 receptor suppresses in vitro interleukin 2-mediated immune responses. Immunol Lett 1988 Dec;19(4):299–307

Kondo N, Ko H, Motoyoshi F, Orii T: B cell suppressing and CD8+ T cell enhancing effects of photosensitive dye platonin in humans. J Rheumatol 1989 Jul;16(7):936–9

Kondo N see **Nagamatsu T**
Kondo N see **Saka H**
Kondo N see **Sawada M**
Kondo N see **Tagaya Y**
Kondo R see **Izumoto H**

Kondo S: [Selection and understanding of bedside tests. Metabolic and endocrinologic symptoms] Rinsho Byori 1987 Jul;Spec No 72:178–86 **(Jpn)**

Kondo S, Tanaka S, Tanaka T, Yonemasu Y, Hori T: Ibotenic acid-induced hippocampal lesions and amygdaloid kindling in rats. Jpn J Psychiatry Neurol 1988 Sep;42(3):623–4

Kondo S: [Results of conservative treatment of congenital dislocation of the hip—significance of arthrography] Nippon Seikeigeka Gakkai Zasshi 1988 Nov;62(11):977–90 (Eng. Abstr.) **(Jpn)**

Kondo S, Hisatsune K: Rapid preparation of samples for compositional sugar analysis of the "degraded polysaccharide" fraction of lipopolysaccharides from Vibrio cholerae. Microbiol Immunol 1988;32(9):907–15

Kondo S, Hisatsune K: Sugar composition of the polysaccharide portion of lipopolysaccharides isolated from non-O1 Vibrio cholerae O2 to O41, O44, and O68. Microbiol Immunol 1989;33(8):641–8

Kondo S, Zähringer U, Rietschel ET, Hisatsune K: Isolation and identification of 3-deoxy-D-threo-hexulosonic acid as a constituent of the lipopolysaccharide of Vibrio parahaemolyticus serotypes O7 and O12. Carbohydr Res 1989 Jun 1;188:97–104

Kondo S, Mamada A, Miyamoto C, Keong CH, Satoh Y, Fujiwara Y: Late onset of skin cancers in 2 xeroderma pigmentosum group F siblings and a review of 30 Japanese xeroderma pigmentosum patients in groups D, E and F. Photodermatol 1989 Apr;6(2):89–95 (32 ref.)

Kondo S: Mutation and cancer in relation to the atomic-bomb radiation effects. Jpn J Cancer Res 1988 Jul;79(7):785–99 (68 ref.)

Kondo S, Satoh Y, Kuroki T: Reduced levels of UV-induced unscheduled DNA synthesis in epidermal keratinocytes of patients with xeroderma pigmentosum and correlation with development of skin neoplasms. Cancer Res 1989 Apr 15; 49(8):1927–30

Kondo S, Aoki T, Nagao S, Gi H, Matsunaga M, Fujita Y: [A successful treatment of giant carotid artery aneuryam by a detachable balloon technic; a child case] No Shinkei Geka 1988 Oct;16(11):1299–304 (Eng. Abstr.) **(Jpn)**

Kondo S, Iguchi T, Hisatsune K: A comparative study of the sugar composition of lipopolysaccharides isolated from Vibrio cholerae, 'Vibrio albensis' and Vibrio metschnikovii. J Gen Microbiol 1988 Jun;134 (Pt 6):1699–705

Kondo S, Hashimoto M, Etoh Y, Murata M, Shibai H, Muramatsu M: Identification of the two types of specific receptor for activin/EDF expressed on Friend leukemia and embryonal carcinoma cells. Biochem Biophys Res Commun 1989 Jun 30;161(3):1267–72

Kondo S, Yasui K, Natsume M, Katayama M, Marumo S: Isolation, physico-chemical properties and biological activity of pamamycin-607, an aerial mycelium-inducing substance from Streptomyces alboniger. J Antibiot (Tokyo) 1988 Sep;41(9):1196–204

Kondo S see **Abe J**
Kondo S see **Ajito K**
Kondo S see **Fujimoto K**
Kondo S see **Gomi S**
Kondo S see **Haishima Y**
Kondo S see **Itoh J**
Kondo S see **Kajiyama K**
Kondo S see **Katayama I**
Kondo S see **Kimura S**
Kondo S see **Kitagawa M**
Kondo S see **Kondo N**
Kondo S see **Koyama Y**
Kondo S see **Kurinami S**
Kondo S see **Kurita A**
Kondo S see **Kuroki T**
Kondo S see **Latifpour J**
Kondo S see **Maeda M**
Kondo S see **Mamada A**
Kondo S see **Morita T**
Kondo S see **Morisra S**
Kondo S see **Nimura Y**
Kondo S see **Ohba K**
Kondo S see **Okamura N**
Kondo S see **Omoto S**
Kondo S see **Saito Y**
Kondo S see **Sato Y**
Kondo S see **Shibahara S**
Kondo S see **Takayama N**
Kondo S see **Tamura A**
Kondo S see **Tanaka S**
Kondo S see **Tanaka T**
Kondo S see **Teramoto N**
Kondo S see **Yoshizawa N**

Kondo T, Kuzuya F: [Analysis of factors affecting prognosis of bed-bound elderly at home using the life-table technique] Nippon Ronen Igakkai Zasshi 1989 Jan; 26(1):47–52 (Eng. Abstr.) **(Jpn)**

Kondo T, Murali Krishna C, Riesz P: Sonolysis of concentrated aqueous solutions of nonvolatile solutes: spin-trapping evidence for free radicals formed by pyrolysis. Radiat Res 1989 May;118(2):211–29

Kondo T, Miyamoto K, Gasa S, Taniguchi N, Kawakami Y: Purification and characterization of glutathione disulfide-stimulated Mg2+-ATPase from human erythrocytes. Biochem Biophys Res Commun 1989 Jul 14; 162(1):1–8

Kondo T, Krishna CM, Riesz P: Free radical generation by ultrasound in aqueous solutions of DNA constituents. Free Radic Res Commun 1989;6(2-3):109–10

Kondo T, Riesz P: Sonochemistry of nitrone spin traps in aqueous solutions. Evidence for pyrolysis radicals from spin traps. Free Radic Biol Med 1989;7(3):259–68

Kondo T, Hayakawa T, Shibata T, Kitagawa M, Sakai Y, Ono H: Urinary and serum zinc levels in chronic pancreatitis. Pancreas 1989;4(1):79–82

Kondo T, Tamaya S, Ohta Y, Yamabayashi H: Dual-respiratory rhythms. A key to diagnosis of diaphragmatic flutter in patients with HVS. Chest 1989 Jul;96(1):106–9

Kondo T, Magee DF, Murphy RF, Naruse S, Pap A: Action of amino acids on stomach, pancreas, and gallbladder in dogs. Int J Pancreatol 1989 Feb;4(1):41–9

Kondo T, Taniguki T, Suzuki H, Tamaya S, Ohta Y, Yamabayashi H: Long-standing hiccup in a patient with sarcoidosis. Jpn J Med 1989 Mar-Apr;28(2):212–5

Kondo T, Komurasaki Y: [The threshold of pupil-blocking force] Nippon Ganka Gakkai Zasshi 1989 Feb;93(2):180–6 (Eng. Abstr.) **(Jpn)**

Kondo T, Murali Krishna C, Riesz P: Sonolysis, radiolysis, and hydrogen peroxide photolysis of pyrimidine derivatives in aqueous solutions: a spin-trapping study. Radiat Res 1988 Oct;116(1):56–73

Kondo T, Krishna CM, Riesz P: Sonochemistry of nucleic acid constituents in aqueous solution: a spin-trapping study. Basic Life Sci 1988;49:433–6

Kondo T, Gamson J, Mitchell JB, Riesz P: Free radical formation and cell lysis induced by ultrasound in the presence of different rare gases. Int J Radiat Biol 1988 Dec; 54(6):955–62

Kondo T: [Glutathione metabolism in erythrocytes] Tanpakushitsu Kakusan Koso 1988 Jul;33(9):1466–73 (41 ref.) **(Jpn)**

Kondo T, Kono H, Miyamoto N, Yoshida R, Toki H, Matsumoto I, Hara M, Inoue H, Inatsuki A, Funatsu T, et al: Age- and sex-specific cumulative rate and risk of ATLL for HTLV-I carriers. Int J Cancer 1989 Jun 15; 43(6):1061–4

Kondo T, Fukushima Y, Kon H, Riesz P: Effect of shear stress and free radicals induced by ultrasound on erythrocytes. Arch Biochem Biophys 1989 Mar;269(2):381–9

Kondo T see **Akiyama S**
Kondo T see **Atsuta Y**
Kondo T see **Fujimura S**
Kondo T see **Fujiwara Y**
Kondo T see **Furuta T**
Kondo T see **Hanaki Y**
Kondo T see **Hattori K**
Kondo T see **Hayakawa T**
Kondo T see **Hayashi K**
Kondo T see **Hoshino K**
Kondo T see **Ide H**
Kondo T see **Ide T**
Kondo T see **Iikura Y**
Kondo T see **Inoue H**
Kondo T see **Kaneko S**
Kondo T see **Kato A**
Kondo T see **Kawakami M**
Kondo T see **Kitagawa M**
Kondo T see **Komori T**
Kondo T see **Konishike A**
Kondo T see **Kunii Y**
Kondo T see **Lee KB**
Kondo T see **Makino K**
Kondo T see **Murakami K**
Kondo T see **Nahar L**
Kondo T see **Nishi K**
Kondo T see **Ohno H**
Kondo T see **Oshima H**
Kondo T see **Otsuka Y**
Kondo T see **Okuma M**

Kondo T see **Sano T**
Kondo T see **Shibata T**
Kondo T see **Sioni H**
Kondo T see **Suzuki H**
Kondo T see **Takahashi K**
Kondo T see **Takai K**
Kondo T see **Takano K**
Kondo T see **Uchida K**
Kondo T see **Uno K**
Kondo T see **Wehrli E**
Kondo T see **Yamamoto S**
Kondo T see **Yasui A**
Kondo T see **Yoshida K**

Kondo Y, Hamada S, Serikawa T, Yamada J: Genetic polymorphism of tear proteins in the rat. Biochem Genet 1988 Dec;26(11–12):683–91

Kondo Y, Sone S, Imai Y, Sakai F, Okazaki Y, Tanaka M: [Ultrasonographic anatomy and diagnosis of prostatic and periprostatic region by transabdominal and transperineal scan] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Jul 25; 48(7):861–72 (Eng. Abstr.) **(Jpn)**

Kondo Y, Nakajima K, Nozoe S, Suzuki S: Isolation of ovulatory-active substances from crops of Job's tears (Coix lacryma-jobi L. var. ma-yuen STAPF.). Chem Pharm Bull (Tokyo) 1988 Aug;36(8):3147–52

Kondo Y see **Frömter E**
Kondo Y see **Fujii T**
Kondo Y see **Fujinaga Y**
Kondo Y see **Haraguchi K**
Kondo Y see **Hashiguchi S**
Kondo Y see **Isurugi K**
Kondo Y see **Ito K**
Kondo Y see **Kawada N**
Kondo Y see **Kondo F**
Kondo Y see **Kubozawa H**
Kondo Y see **Kumagai S**
Kondo Y see **Matsumura R**
Kondo Y see **Minoguchi Y**
Kondo Y see **Mizuyama K**
Kondo Y see **Moriyama R**
Kondo Y see **Nakajima T**
Kondo Y see **Nakamura A**
Kondo Y see **Nakamura S**
Kondo Y see **Nakayama H**
Kondo Y see **Nazarea M**
Kondo Y see **Ogoma Y**
Kondo Y see **Ogoshi K**
Kondo Y see **Okuiya Y**
Kondo Y see **Obuchida A**
Kondo Y see **Okajima F**
Kondo Y see **Okuda K**
Kondo Y see **Samejima T**
Kondo Y see **Sato K**
Kondo Y see **Sawaguchi Y**
Kondo Y see **Sho K**
Kondo Y see **Taniguchi H**
Kondo Y see **Ushijima H**
Kondo Y see **Wada K**
Kondo Y see **Yamamoto H**
Kondo Y see **Yokoyama S**

Kondoh C, Hiroe M, Nakanishi T, Nakazawa M, Nakae S, Imai Y, Takao A: Left ventricular characteristics during exercise in patients after Fontan's operation for tricuspid atresia. Heart Vessels 1988;4(1):34–9

Kondoh C see **Nakanishi T**

Kondoh D, Goya T, Tsuchiya R, Fujiwara Y, Koike K, Futami T, Nishizawa N, Naruke T, Yoneyama T, Suemasu K: [The reconstruction surgery of the thoracic skeleton with homologous rib transplantation] Nippon Kyobu Geka Gakkai Zasshi 1988 Sep;36(9):2073–8 (Eng. Abstr.) **(Jpn)**

Kondoh H, Katoh K, Takahashi Y, Goto K, Hayashi S, Okada TS: Developmental regulation of the chicken delta 1-crystallin gene: analysis by transgenesis and gene dissection. Cell Differ Dev 1988 Nov;25 Suppl:53–7 (15 ref.)

Kondoh H see **Goto K**
Kondoh H see **Inoue K**
Kondoh H see **Kobayashi K**
Kondoh H see **Nakano M**
Kondoh H see **Tamai M**
Kondoh H see **Ueno K**
Kondoh H see **Yamaguchi S**
Kondoh I see **Nakano M**
Kondoh M see **Miyazaki H**
Kondoh M see **Nakamura R**
Kondoh M see **Onishi S**
Kondoh M see **Setoguchi J**
Kondoh M see **Watanabe H**

Kondoh N, Koh E, Doi Y, Takayama M, Fujioka H, Hanada M: [A case of fibrous pseudotumor of the spermatic cord] Hinyokika Kiyo 1988 Dec;34(12):2197–200 (18 ref.) (Eng. Abstr.) **(Jpn)**

Kondoh N, Oikawa T, Yuhki Y, Ogiso Y, Satoh C, Kuzumaki N: Reduced DNase I sensitivity of the rearranged c-myc gene in somatic cell hybrids between murine plasmacytoma cells and fibroblasts. Exp Cell Res 1989 Apr;181(2):579–83

Kondoh N see **Koh E**
Kondoh N see **Nakamura M**
Kondoh N see **Namiki M**
Kondoh N see **Oikawa T**
Kondoh N see **Okuyama A**
Kondoh N see **Sugiura C**
Kondoh N see **Takayama M**

Kondoh S, Nimura Y, Hayakawa N, Kamiya J, Koh K, Shimizu N, Sumida K: [A case of advanced gallbladder carcinoma of a 77-year-old female successfully resected with extended right hepatic lobectomy with caudate lobectomy and pancreatoduodenectomy] Nippon Geka Gakkai Zasshi 1988 Aug;89(8):1302–5 (Eng. Abstr.) **(Jpn)**

Kondoh S see **Iwamoto A**
Kondoh S see **Kasai M**
Kondoh S see **Nagino M**

Kondoh T, Kimura I, Kimura M: Tetrodotoxin sensitivity of high K+-induced 86Rb efflux in the duodenal circular muscle of pigs. Jpn J Pharmacol 1988 Oct;48(2):294–8

Kondoh T, Tanaka N, Takeda N, Suyama T, Oi SZ, Matsumoto S: Fatal intracranial hemorrhage after balloon occlusion of an extracranial vertebral arteriovenous fistula. Case report. J Neurosurg 1988 Dec;69(6):945–8

Kondoh T, Kuwamura K, Miyata M, Ikegaki J: [Early surgery of ruptured intracranial aneurysms associated with neurogenic pulmonary edema. Report of two cases] Neurol Med Chir (Tokyo) 1988 Nov;28(11):1107–12 (26 ref.) (Eng. Abstr.) **(Jpn)**

Kondoh T see **Fujimura S**
Kondoh T see **Kimura I**
Kondoh T see **Koroose K**
Kondoh T see **Matsumoto T**
Kondoh T see **Nakada T**

Kondoh Y, Mizusawa S, Murakami M, Nagata K, Sasaki H, Nakamichi H, Watanabe K, Uemura K: Effect of thyrotropin-releasing hormone on cerebral blood flow in conscious rat. J Cereb Blood Flow Metab 1989 Apr; 9(2):196–203

Kondoh Y, Shinada J, Hirai S, Yamamoto K, Yoshimura H, Ishihara A: [A case of pulmonary mucormycosis accompanied by lymphocytic leukemia successfully treated by pulmonary lobectomy] Nippon Kyobu Geka Gakkai Zasshi 1989 Apr;37(4):734–7 (14 ref.) (Eng. Abstr.) **(Jpn)**

Kondoh Y: [Effects of dopamine receptor agonists and antagonists on an experimental ulcer system induced by cysteamine in rats—dopaminergic mechanism vs pathogenesis of peptic ulceration] Nippon Geka Gakkai Zasshi 1988 Jun;89(6):822–33 (Eng. Abstr.) **(Jpn)**

Kondoh Y see **Hanaue H**
Kondoh Y see **Hara M**
Kondoh Y see **Inaba S**
Kondoh Y see **Mizusawa S**
Kondoh Y see **Nakamichi H**
Kondoh Y see **Nishida O**
Kondoh Y see **Ogoshi K**
Kondoh Y see **Yamamoto S**
Kondobo S see **Kobayashi S**
Kondokova SP see **Goloshchapov OA**
Kondoleon S see **Nakamura Y**
Kondor-Koch C see **Parczyk K**
Kondou GT see **Barbarash RA**
Kondou GT see **Shanes JG**
Kondou GT see **Tanenbaum SR**
Kondou H see **Misumi A**
Kondou K see **Matsukawa M**
Kondou K see **Niwa H**
Kondou R see **Akasawa A**
Kondou S see **Hirota Y**
Kondou T see **Akasawa A**
Kondou T see **Nagasawa H**
Kondou T see **Nakajima T**
Kondou T see **Odajima Y**
Kondowe G see **Richardson PJ**

Kondrachuk AV, Sirenko SP: Matematicheskiĭ analiz odnoĭ kontseptsii funktsionirovaniia kupuly polukruzhnykh kanalov. Kosm Biol Aviakosm Med 1989 May–Jun; 23(3):90–2 **(Rus)**

Kondracka EE, Szmitkowski M: Aktywność surowiczych regulatorów wzrostu kolonii granulocytarno–makrofagowych (GM) w przebiegu chirurgicznego leczenia raka sutka. Nowotwory 1988 May–Jun;38(3):152–60 (Eng. Abstr.) **(Pol)**

Kondracka EE, Szmitkowski M: Regulacja monocyto- i granulopoezy. Postepy Hig Med Dosw 1988 May–Jun; 42(3):296–314 (111 ref.) (Eng. Abstr.) **(Pol)**

Kondrakov VM, Arsen'eva LI, Burtsev VI: Znachenie nagruzochnykh prob v diagnostike sindroma predvozbuzhdeniia zheludochkov. Klin Med (Mosk) 1988 Nov;66(11):46–9 **(Rus)**

Kondrakov VM, Sinopal'nikov VI: Diagnosticheskie vozmozhnosti metoda EKG–monitorirovaniia u letnogo sostava v usloviiakh poleta. Voen Med Zh 1989 May; (5):57–9 **(Rus)**

Kondrakov VM see **Gembitskiĭ EV**

Kondrashin AV, Kalra NL: Malaria as anthropo–ecosystem. Part I: General concept. J Commun Dis 1988 Mar; 20(1):79–88

Kondrashin MN see **Kim OA**

Kondrashin NI, Dusmuratov MM: Printsipy i metody operativnoĭ podgotovki k protezirovaniiu bol'nykh s anomaliĭ razvitiia nizhnikh konechnosteĭ. Ortop Travmatol Protez 1988 Oct;(10):41–4 (Eng. Abstr.) **(Rus)**

(Kondrashin NI), Nikolaĭ Ivanovich Kondrashin. Ortop Travmatol Protez 1989 Jan;(1):75–6 **(Rus)**

Kondrashina NN see **Gabikov AG**
Kondrashina NN see **Shmeleva EA**

Kondrashov AS, Crow JF: King's formula for the mutation load with epistasis. Genetics 1988 Nov;120(3):853–6

Kondrashov AS: Deleterious mutations and the evolution of sexual reproduction. Nature 1988 Dec 1;336(6198):435–40 (114 ref.)

Kondrashov AS: Deleterious mutations as an evolutionary factor. III. Mating preference and some general remarks. J Theor Biol 1988 Apr 21;131(4):487–96

Kondrashov AV see **Sokolov VV**
Kondrashov SP see **Kasparova NN**
Kondrashova AM see **Loseva VA**

Kondrashova AN, Bolko IV: Voprosy lecheniia perelomov kosteĭ, obrazuiushchikh loktevoĭ sustav, i profilaktika voznikaiushchikh oslozhnenii. Ortop Travmatol Protez 1988 Aug;(8):23–6 (Eng. Abstr.) **(Rus)**

Kondrashova IN see **Bondarenko TI**

Kondrashova MN: Strukturno–kineticheskaia organizatsiia tsikla trikarbonovykh kislot pri aktivnom funktsionirovanii mitokhondriĭ. Biofizika 1989 May–Jun;34(3):450–8 (44 ref.) (Eng. Abstr.) **(Rus)**

Kondrashova MN, Khizhniak EP, Tlazhelov VV: Teploproduktsiia v mitokhondriiakh pri okislenii raznykh substratov. Biofizika 1988 May–Jun;33(3):527–8 (Eng. Abstr.) **(Rus)**

Kondrashova MN, Doliba NM: Polarographic observation of substrate–level phosphorylation and its stimulation by acetylcholine. FEBS Lett 1989 Jan 30;243(2):153–5

Kondrashova MN see **Andreeva LA**
Kondrashova TV see **Sellanov AS**
Kondrashe G see **Mayer TG**
Kondrashe GV see **Behbehani K**
Kondrashe GV see **Jafari M**
Kondrashe GV see **Standridge RK**
Kondrat RW see **Ramdahl T**

Kondratas R: The Brunonian influence on the medical thought and practice of Joseph Frank. Med Hist Suppl 1988;8:75–88

Kondratenko AG see **Chernyĭ VA**

Kondratenko GP, Gritsenko LZ, Kats GL, Gnilitskaia VB, Sobol' MA: Rol' virusno–bakterial'nykh assotsiatsiĭ v étiologii ostrogo vospaleniia legkikh v mezhépidemicheskiĭ po grippu period. Mikrobiol Zh 1988 Mar–Apr;50(2):59–63 (Eng. Abstr.) **(Rus)**

Kondratenko GP see **Gnilitskaia VB**
Kondratenko GP see **Zhadinskiĭ NV**
Kondratenko PA see **Ternovoĭ KS**
Kondratenko PG see **Kharaberiash VA**
Kondratenko RM see **Tolstikov GA**
Kondratenko VI see **Serniak PS**
Kondratenko VN see **Mel'nitskaia EV**

Kondratenko IuN: Gipotenzivnoe deĭstvie i éffektivnost' sklero–ukrepliaiushchikh operatsiĭ pri progressiruiushcheĭ miopii. Oftalmol Zh 1988;(8):457–8 (Eng. Abstr.) **(Rus)**

Kondratenko IuN see **Sergienko NM**
Kondrat'ev AD see **Severin ES**
Kondrat'ev II see **Gallish LG**
Kondrat'ev VB see **Sokolov IuN**
Kondrat'ev VM see **Aleksandrov ML**
Kondrat'ev VM see **Serova IP**
Kondra'tev VP see **Kozlov VA**
Kondrat'ev Blu see **Slepushkin VD**

Kondrat'ev IaIu, Shcherbacheva LN, Chernushkina AV, Lobanova AM, Sadovnikova NV: Autoantitela k poverkhnosti ostrovkovykh kletok podzheludochnoĭ zhelezy pri manifestatsii sakharnogo diabeta u rebenka 4 let. Probl Endokrinol (Mosk) 1988 Jul–Aug;34(4):46–7 **(Rus)**

Kondrat'ev IaIu see **Pankov IuA**
Kondrat'ev IaIu see **Sadovnikova NV**
Kondrat'eva AM see **Golubinskiĭ EP**
Kondrat'eva AM see **Tafel'shtein EE**

Kondrat'eva LA: Kolichestvenaia otsenka élektroforeza lipoproteidov. Lab Delo 1988;(9):70–1 **(Rus)**

Kondrat'eva LA see **Khashimova PR**
Kondrat'eva LV see **Zeffirova GS**
Kondra'teva MI see **Khi'lko VA**
Kondrat'eva MI see **Shandurina AN**
Kondrat'eva RA see **Andreeva VG**

Kondrat'eva TG, Volkov IuM: Kliniko–tsitologicheskie aspekty diagnostiki medulliarnogo raka shchitovidnoĭ zhelezy. Vopr Onkol 1989;35(5):573–9 (Eng. Abstr.) **(Rus)**

Kondrat'eva VI see **Naumov GI**

Kondratiev YY, Sadovnikova NV, Petrova GN, Fedotov VP, Bijumkin VN, Igastenko SN, Pankov YA: Islet cell transplantation in type I diabetes mellitus: evaluation of humoral immune response. Exp Clin Endocrinol 1989 May; 93(2–3):147–50

Kondratieva TK see **Doležal J**

Kondratiuk TP, Prishchepa LA, Kurskiĭ MD, Ostpenko AA: Kal'modulinzavisimaia reguliatsiia aktivnosti Ca,Mg–ATPazy plazmaticheskikh membran miometriia svin'i. Biokhimiia 1988 May;53(5):793–8 (Eng. Abstr.) **(Rus)**

Kondratiuk TP see **Kurskiĭ MD**
Kondratiuk TP see **Prishchepa LA**

Kondratiuk VA: O gigienicheskom znachenii mikroelementov v malomineralizovannoĭ pit'evoĭ vode. Gig Sanit 1989 Feb; (2):81–2 **(Rus)**

Kondratjuk G see **Schellenberg R**

Kondratowicz GM, Smallman LA, Jones EL: How do we teach pathology? J Pathol 1989 Jan;157(1):85–7
Kondratowicz GM, Wallace DM: Granulomas of the kidney induced by Bacillus Calmette Guerin (BCG) [letter] J Clin Pathol 1989 Apr;42(4):442
Kondratyev AD see **Golubeva EE**
Kondratyev AD see **Severin ES**
Kondriakova OV see **Palkova LV**
Kondrick PA see **Wurtele SK**
Kondrikov NI: Biopsiia endometriia v ginekologicheskoĭ praktike. Akush Ginekol (Mosk) 1989 Apr;(4):68–74 (Rus)
Kondrikov NI, Beliaeva LA, Zavalishina LE, Adamian LV, Nabatov IuN: Kliniko-morfologicheskaia kharakteristika retrotservikal'nogo éndometrioza. Akush Ginekol (Mosk) 1989 Feb;(2):49–55 (Eng. Abstr.) (Rus)
Kondrikov NI see **Alekseeva ML**
Kondrina VV see **Bosin VIu**
Kondrová J see **Karel I**
Kondrukh TV see **Eremina SA**
Kondrusev AI, Kutsenko GI, Zaitseva LA: Puti sovershenstvovaniia sanitarno-épidemiologicheskoĭ sluzhby. Sov Zdravookhr 1988;(11):3–6 (Rus)
Kondrusev AI: Ekologicheskoe myshlenie i zadachi sanitarno-épidemiologicheskoĭ sluzhby. Sov Zdravookhr 1989;(1):14–7 (Rus)
Kondu EI see **Bednova VN**
Konduri GG see **Fewell JE**
Kondzharita VV see **Pipiia VI**
Kondziella U see **Maurer-Schultze B**
Kondziolka D, Bilbao JM: Mixed ependymoma-astrocytoma (subependymoma?) of the cerebral cortex. Acta Neuropathol (Berl) 1988;76(6):633–7
Kondziolka D, Fazl M: Functional recovery after decompressive craniectomy for cerebral infarction. Neurosurgery 1988 Aug;23(2):143–7
Kondziolka D, Bilbao JM: An immunohistochemical study of neuroepithelial (colloid) cysts. J Neurosurg 1989 Jul; 71(1):91–7
Kondziolka D, Schwartz ML, Walters BC, McNeill I: The Sunnybrook Neurotrauma Assessment Record: improving trauma data collection. J Trauma 1989 Jun;29(6):730–5
Kone B see **Janoshazi A**
Kone BC, Brady HR, Gullans SR: Coordinated regulation of intracellular K+ in the proximal tubule: Ba2+ blockade down-regulates the Na+,K+-ATPase and up-regulates two K+ permeability pathways. Proc Natl Acad Sci U S A 1989 Aug;86(16):6431–5
Kone BC, Kikeri D, Zeidel ML, Gullans SR: Cellular pathways of potassium transport in renal inner medullary collecting duct. Am J Physiol 1989 Apr;256(4 Pt 1):C823–30
Kone BC see **Brady HR**
Kone BC see **Gullans SR**
Kone BC see **Seri I**
Kone M see **Penali KL**
Konecki D see **Lichter-Konecki U**
Konecki DS see **Trefz FK**
Konecki J see **Sukilnik R**
Konečná H, Kalina I, Ondrusseková A: Rádiosenzitivita chromozómov a kinetika delenia periférnych lymfocytov jedincov s aneuploidným karyotypom. Bratisl Lek Listy 1988 Aug;89(8):615–8 (Eng. Abstr.) (Slo)
Konečný I see **Procházka M**
Konečný J see **Olsovský Z**
Konečný K see **Zadražil J**
Konečný M see **Strnad V**
Konecny U see **Kretschmer G**
Konečný V see **Větr M**
Koneczna A see **Stryjek-Kamińska D**
Konecznу O: Die Koriumplastik des Handgelenkes. Handchir Mikrochir Plast Chir 1989 Mar;21(2):79–84 (Eng. Abstr.) (Ger)
Konoev SV see **Arushanian EB**
Konofal H see **Bajorek J**
Konofal RG see **Paciucci PA**
Konofal S see **Goolishian W**
Konoman EW see **Pitrak DL**
Konomori G see **Nakamoto A**
Konen PL, Currier SJ, Rutherford AV, Gottesman MM, Pastan I, Willingham MC: The multidrug transporter: rapid modulation of efflux activity monitored in single cells by the morphologic effects of vinblastine and daunomycin. J Histochem Cytochem 1989 Jul;37(7):1141–5
Konen W see **Brunner R**
Konenko NG: Klinicheskie proiavleniia, diagnostika i lechenie vneorgannykh novoobrazovaniĭ malogo taza u detei. Klin Khir 1989;(6):34–6 (Eng. Abstr.) (Rus)
Konenkov VI, Naumov IuN, Naumova EN, Prokof'ev VF: Znachimost' izmeneniĭ urovnia ekspressii HLA-antigenov na poverkhnosti T-limfotsitov v differentsial'noĭ diagnostike zabolevaniĭ sustavov razlichnoĭ prirody. Revmatologiia (Moskva) 1989 Jan-Mar;(1):36–40 (Eng. Abstr.) (Rus)
Konenkov VI, Korotkova IIu, Prokof'ev VF, Petrova EM, Lozovoĭ VP: Immunologicheskaia i immunogeneticheskaia raznorodnost' sistemnoĭ i diskoidnoĭ krasnoĭ volchanki. Ter Arkh 1989;61(5):31–4 (Eng. Abstr.) (Rus)
Konenkov VI see **Prokof'ev VF**
Konera W see **Gregosiewicz A**
Konera W see **Wodko I**
Konerding H see **Patterson JW**
Konerding KF see **Haden HT**
Konerding M see **Steinberg F**
Konerding MA, Steinberg F, Budach V: The vascular system of xenotransplanted tumors—scanning electron and light microscopic studies. Scanning Microsc 1989 Mar; 3(1):327–35; discussion 335–6
Konerding MA, Steinberg F: Scanning and transmission electron microscopic studies on the vascular system of xenotransplanted human tumors on nude mice. Prog Clin Biol Res 1989;295:475–80
Konerding MA, Steinberg F, Budach V, Steffens C: Scanning electron microscopic studies on the vascular system of xenotransplanted tumours. Strahlenther Onkol 1989 Jul; 165(7):503–4
Konermann M, Sorge-Hädicke B, Grötz J, Josephs W, Hötzinger H: Hämangiom der linken Koronararterie mit Fistel in die Arteria pulmonalis. Dtsch Med Wochenschr 1989 Sep 8;114(36):1363–6 (Eng. Abstr.) (Ger)
Konermann M see **Kaiser R**
Konermann M see **König H**
Konermann W see **Sell S**
Konermann W see **Wacker F**
Konert J, Eismann R, Heinrichs HJ, Langkopf B: Erfahrungsbericht über den Einsatz von Ciclosporin A. Z Gesamte Inn Med 1988 Sep 1;43(17):477–9 (Eng. Abstr.) (Ger)
Konert J, Heinrichs HJ, Eismann R, Richter MI, Lüthge KD, Lang-Kopf B: Der Einfluss urologischer Frühkomplikationen auf die Prognose der Nierentransplantation. Z Urol Nephrol 1989 Jul; 82(7):355–60 (Eng. Abstr.) (Ger)
Konertz W: Recovery of native left ventricular function after heterotopic heart transplantation [letter] J Thorac Cardiovasc Surg 1989 May;97(5):799
Konertz W, Weyand M, Friedl A, Semik M, Bernhard A: Cardiac transplantation with low-dose ciclosporin and azathioprine and minimal or no oral steroids. Bibl Cardiol 1988;(43):156–8
Konertz W, Weyand M, Friedl A: Prophylactic use of OKT3 in cardiac transplantation. Transplant Proc 1989 Feb;21(1 Pt 3):2494–6
Konertz W, Leimenstoll G, Weyand M, Friedl A, Bernhard A: Kinetics of oral ciclosporin in the perioperative period after heart transplantation. Bibl Cardiol 1988;(43):42–5
Konertz W see **Friedl A**
Konertz W see **Gassel AM**
Konertz W see **Semik M**
Koneru B, Zajko AB, Sher L, Marsh JW, Tzakis AG, Iwatsuki S, Starzl TE: Obstructing mucocele of the cystic duct after transplantation of the liver. Surg Gynecol Obstet 1989 May; 168(5):394–6
Koneru B, Carone E, Malatack JJ, Esquivel CO, Starzl TE: Marked transient alkaline phosphatemia following pediatric liver transplantation. Am J Dis Child 1989 Jun; 143(6):669–70
Koneru B, Scantlebury VP, Makowka L, Esquivel CO, Todo S, Tzakis AG, Marsh JW, Iwatsuki S, Douglas L, Starzl TE: Infectious in pediatric liver recipients treated for acute rejection. Transplant Proc 1989 Feb;21(1 Pt 2):2251–2
Koneru B see **Herbener T**
Koneru B see **Iwatsuki S**
Koneru B see **Marsh JW**
Koneru B see **Mazzaferro V**
Koneru B see **Mieles LA**
Koneru B see **Shapiro R**
Koneru B see **Starzl TE**
Koneru B see **Wilson BJ**
Koneru B see **Yanaga K**
Koneru PB, Lien EJ, Koda RT: Oculotoxicities of systemically administered drugs. J Ocul Pharmacol 1986 Fall;2(4):385–404 (95 ref.)
Konev AD, Sinitsyn ES, Kim VV: Information theory of emotions in heuristic learning. Neurosci Behav Physiol 1988 Sep-Oct;18(5):408–11
Konev AV see **Trofimov FA**
Konev SF, Zykova TA: Razgruzochnaia dieta v lechenii tiazhelykh form ozhireniia. Klin Med (Mosk) 1988 Aug; 66(8):120–2 (Eng. Abstr.) (Rus)
Konev SV, Kapler GV: Transmembrannyĭ élektricheskiĭ potentsial kak reguliator funktsionalnoĭ aktivnosti biomembran. ivnosti biomembran. Biofizika 1988 Nov–Dec;33(6):1018–22 (55 ref.) (Eng. Abstr.) (Rus)
Konev VA see **Nisevich NI**
Konev VP see **Mishen'kin NV**
Konev VP see **Sitko AA**
Konev VV, Popov GA: K mekhanizmu obrazovaniia malonovogo dial'degida pri vzaimodeĭstvii liposom s kletkami. Biokhimiia 1988 Sep;53(9):1439–42 (Eng. Abstr.) (Rus)
Konev VV see **Sellanov AS**
Koneva EB see **Andzhelov VO**
Koneva EB see **Manollova IK**
Koneva M see **Katsulov A**
Konevalova NIu, Belizhenko VD, Chirkin AA: Substrat dlia opredeleniia aktivnosti letsitin-kholesterinatsiltransferazy syvorotki krovi. Lab Delo 1988;(8):12–4 (Eng. Abstr.) (Rus)
Konevalova NIu, Chirkina IA, Chirkin AA: Deĭstvie faktorov, stimuliruiushchikh proliferatsiiu gepatotsitov, na protsess éterifikatsii kholesterina v syvorotke krovi pri regeneratsii pecheni. Vopr Med Khim 1989 Mar-Apr;35(2):37–42 (Eng. Abstr.) (Rus)
Konevega LV, Kalinin VL: Letal'noe i mutagennoe deĭstvie inkorporirovannykh 6-3H-pirimidinov na vnekletochnyĭ fag lambda. Radiobiologiia 1989 Jan-Feb;29(1):17–22 (Eng. Abstr.) (Rus)
Konevich Dzh see **Bulychev AA**
Konfino SO, Auckenthaler R, Kapanci Y: Pneumopathies infectieuses des immunodéprimés. Apport de l'étude du lavage broncho-alvéolaire. Schweiz Med Wochenschr 1988 Aug 27;118(34):1202–8 (Eng. Abstr.) (Fre)
Kong A Sieu D see **Batier C**
Kong AN, Slaughter RL, Jusko WJ: Simultaneous analysis of methylprednisolone hemisuccinate, cortisol and methylprednisolone by normal-phase high-performance liquid chromatography in human plasma. J Chromatogr 1988 Nov 18;432:308–14
Kong B, Heo J, Iskandrian AS: The duration of ST segment depression as an indicator of the pathophysiology of myocardial ischemia [editorial] Am Heart J 1989 Jul; 118(1):195–7
Kong B see **Iskandrian AS**
Kong BW: Community programs to increase hypertension control. J Natl Med Assoc 1989 Apr;81 Suppl:13–6
Kong CF see **Yang ZW**
Kong CK see **Ng WD**
Kong CT, Cook PF: Isotope partitioning in the adenosine 3',5'-monophosphate dependent protein kinase reaction indicates a steady-state random kinetic mechanism. Biochemistry 1988 Jun 28;27(13):4795–9
Kong CT see **Morad Z**
Kong CW see **Kao T**
Kong CW see **Lay CS**
Kong CW see **Shyong WC**
Kong CW see **Tsai YT**
Kong DF, Lee KL, Harrell FE Jr, Boswick JM, Mark DB, Hlatky MA, Califf RM, Pryor DB: Clinical experience and predicting survival in coronary disease. Arch Intern Med 1989 May;149(5):1177–81
Kong DF see **Wall TC**
Kong DF see **Zhu XP**
Kong DL see **Bowton DL**
Kong DL see **Dewitt DS**
Kong DS, Wong ST, Goh CW, Lam SL, Chua KL, Kok LP: Child-rearing practices of Chinese parents and their relationship to behavioural problems in toddlers. Acta Psychiatr Scand Suppl 1988;344:127–32
Kong DS, Lim LJ, Ooi CH: Biofeedback and stress management strategies. Ann Acad Med Singapore 1989 May;18(3):261–5
Kong DS: An experience with psychoanalytic psychotherapy in Singapore. Singapore Med J 1988 Aug;29(4):327–31
Kong DS see **Chua KL**
Kong DY, Lao SQ, Li HT, Lei XH: [Studies on the chemical components of Viscum coloratum. III. Structure of viscumneoside III, V and VI] Yao Hsueh Hsueh Pao 1988; 23(8):593–600 (Eng. Abstr.) (Chi)
Kong DY, Lao SQ, Li HT, Lei XH: [Studies on chemical components of Viscum coloratum: IV. Structure of viscumneoside IV] Yao Hsueh Hsueh Pao 1988; 23(9):707–10 (Eng. Abstr.) (Chi)
Kong FG, Li JN: [Ectropion of the eyelid due to maxillary osteitis and its treatment (report on 26 cases)] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1985 Mar;1(1):28–30 (Eng. Abstr.) (Chi)
Kong H see **Newbold RR**
Kong H see **Wu M**
Kong JM see **Zhong SZ**
Kong JY, Thureson-Klein A, Klein RL: Differential distribution of neuropeptides and serotonin in pig adrenal glands. Neuroscience 1989;28(3):765–75
Kong KH see **Goh KT**
Kong KL, Bion JF, Downing R: Duplex Doppler analysis of renal vasculature [letter] Lancet 1989 Mar 11;1(8637):553
Kong KL, Willatts SM, Prys-Roberts C: Isoflurane compared with midazolam for sedation in the intensive care unit. BMJ 1989 May 13;298(6683):1277–80
Kong KL see **Martin DG**
Kong LI, Swango LJ, Blagburn BL, Hendrix CM, Williams DE, Worley SD: Inactivation of Giardia lamblia and Giardia canis cysts by combined and free chlorine. Appl Environ Microbiol 1988 Oct;54(10):2580–2
Kong LX: [Ocular manifestations in acute leukemia] Chung Hua Yen Ko Tsa Chih 1988 Jul;24(4):206–8 (Eng. Abstr.) (Chi)
Kong LY: [Surgical transposition of the inferior oblique muscle] Chung Hua Yen Ko Tsa Chih 1988 Jan;24(1):24–7 (Eng. Abstr.) (Chi)
Kong S see **Silver HK**
Kong SK, Chohan IS, Wang JH: Autophosphorylation and autoactivation of spleen protein tyrosine kinase. J Biol Chem 1988 Oct 5;263(28):14523–30
Kong SM, Li SX, Han YA, Zang YW, Li CX: Heart rate power spectral analysis during homeostatic action of neiguan acupoint—role played by the cardial vagus nerve. J Tradit Chin Med 1988 Dec;8(4):271–6
Kong TH see **Martin K**
Kong W see **Hoyer PB**
Kong WY see **Thompson SH**
Kong XB, Scheck AC, Price RW, Vidal PM, Fanucchi MP, Watanabe KA, Fox JJ, Chou TC: Incorporation and metabolism of 2'-fluoro-5-substituted arabinosyl pyrimidines and their selective inhibition of viral DNA

synthesis in herpes simplex virus type 1 (HSV-1)-infected and mock-infected Vero cells. Antiviral Res 1988 Dec 1; 10(4-5):153-66

Kong XB, Fanucchi MP, Chou TC: Antagonistic interactions of hexamethylene bisacetamide in combination with 1-beta-D-arabinofuranosylcytosine, adriamycin and harringtonine on the growth and differentiation of HL-60 cells in vitro. Leuk Res 1988;12(10):853-9

Kong XJ, He B: [Neutrophil and lung diseases] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1988 Oct; 11(5):297-9 (15 ref.) (Chi)

Kong XT see **Ge YG**

Kong XT see **Guo YJ**

Kong Y see **Quigley PJ**

Kong YC, Lau CP, Wat KH, Ng KH, But PP, Cheng KF, Waterman PG: Antifertility principle of Ruta graveolens. Planta Med 1989 Apr;55(2):176-8

Kong YC see **Flynn JC**

Kong YH see **Cummings RG**

Kong YM, Giraldo AA, Waldmann H, Cobbold SP, Fuller BE: Resistance to experimental autoimmune thyroiditis: L3T4+ cells as mediators of both thyroglobulin-activated and TSH-induced suppression. Clin Immunol Immunopathol 1989 Apr;51(1):38-54

Kongable GA see **Adams HP Jr**

Kongable LG, Buckwalter KC, Stolley JM: The effects of pet therapy on the social behavior of institutionalized Alzheimer's clients. Arch Psychiatr Nurs 1989 Aug; 3(4):191-8

Kongchareon S see **Ho M**

Kongerud J, Soyseth V, Johansen B: Room temperature influences output from the Wright jet nebulizer. Eur Respir J 1989 Jul;2(7):681-4

Kongratsanan N see **Phanthumchinda K**

Kongrod S see **Ittiravivongs A**

Kongsamran S see **Dnachaivijitr S**

Kongsamut S, Lipscombe D, Tsien RW: The N-type Ca channel in frog sympathetic neurons and its role in alpha-adrenergic modulation of transmitter release. Ann N Y Acad Sci 1989;560:312-33 (63 ref.)

Kongsamut S see **Lipscombe D**

Kongsamut S see **Nachshen DA**

Kongsgaard UE, Smith-Erichsen N, Geiran O, Bjørnskau L: Changes in the coagulation and fibrinolytic systems during and after cardiopulmonary bypass surgery. Thorac Cardiovasc Surg 1989 Jun;37(3):158-62

Kongshaug M, Moan J, Brown SB: The distribution of porphyrins with different tumour localising ability among human plasma proteins. Br J Cancer 1989 Feb;59(2):184-8

Kongshavn PA, Ghadirian E: Enhancing and suppressive effects of tumour necrosis factor/cachectin on growth of Trypanosoma musculi. Parasite Immunol 1988 Sep; 10(5):581-8

Kongshavn PA, Ghadirian E: Effect of tumor necrosis factor on growth of Trypanosoma musculi in vivo and in vitro. Adv Exp Med Biol 1988;239:257-62

Kongshavn PA see **Anthony LS**

Kongshavn PA see **Bounous G**

Kongshavn PA see **Ghadirian E**

Kongshavn PA see **Ulczak OM**

Kongsholm J, Olerud C: Neurological complications of dynamic reduction of Colles' fractures without anesthesia compared with traditional manipulation after local infiltration anesthesia. J Orthop Trauma 1987;1(1):43-7

Kongsholm J, Olerud C: Reduction of Colles' fractures without anaesthesia using a new dynamic bone alignment system. Injury 1987 Mar;18(2):133-6

Kongsholm J, Olerud C: Plaster cast versus external fixation for unstable intraarticular Colles' fractures. Clin Orthop 1989 Apr;(241):57-65

Kongstad LL see **Schou H**

Kongsuksai A see **Rajatanavin R**

Kongsuwan K, Allen J, Adams JM: Expression of Hox-2.4 homeobox gene directed by proviral insertion in a myeloid leukemia. Nucleic Acids Res 1989 Mar 11;17(5):1881-92

Kongsuwan K see **Adams JM**

Kongtahworn C see **Phillips SJ**

Kongtawelert P, Ghosh P: An enzyme-linked immunosorbent-inhibition assay for quantitation of hyaluronan (hyaluronic acid) in biological fluids. Anal Biochem 1989 May 1;178(2):367-72

Kongthon A see **Westbury HA**

Kongtorp MA see **Melsom H**

Kongvisaicook S see **Fongsiri K**

Kongyingyoes B, Jünicke B, Coper H: The influence of brain catecholamines on 'drug taking behaviour' relative to oral self-administration of d-amphetamine by rats. Drug Alcohol Depend 1988 Dec;22(3):223-33

Konheim CS: Risk communication in the real world. Risk Anal 1988 Sep;8(3):367-73

Konho H see **Toshima Y**

Koni I see **Haruki K**

Koni I see **Hatakeyama S**

Koniaeva EB see **Stuks IIu**

Koniaeva VA see **Demin VA**

Koniak-Griffin D: Psychosocial and clinical variables in pregnant adolescents. A survey of maternity home residents. J Adolesc Health Care 1989 Jan;10(1):23-9

Koniarová I see **Bomba A**

Koniashina NI see **Demidova NV**

Koníčková Z see **Vogtová D**

Konidaris S see **Gregoriou O**

Konidaris S see **Pavlou SN**

Koniecki J see **Lipson KE**

Konieczko KM, Jones JG, Barrowcliffe MP, Jordan C, Altman DG: Antagonism of morphine-induced respiratory depression with nalmefene. Br J Anaesth 1988 Sep; 61(3):318-23

Konieczko KM see **Thornton C**

Konieczny L see **Piekarska B**

Konieczny M see **Pisarski E**

Konieczny SF, Drobes BL, Menke SL, Taparowsky EJ: Inhibition of myogenic differentiation by the H-ras oncogene is associated with the down regulation of the MyoD1 gene. Oncogene 1989 Apr;4(4):473-81

Konieczny SF see **Bucher EA**

Konieczny SF see **Yutzey KE**

Konietzka D see **Leyser KH**

Konietzko N: Mukoziliarer Transport und bronchiale Entzündung. Z Gesamte Inn Med 1988 Jun 15;43(12):323-7 (17 ref.) (Eng. Abstr.) (Ger)

Konietzko N, Dittmann A, Hain E, Koehler T, Seysen U: Bericht über die Arbeitstagung "Asbestose-Begutachtung" im Unfallkrankenhaus Hamburg-Lohbrügge am 13.6.1987. Prax Klin Pneumol 1988 Jun;42(6):438-41 (Eng. Abstr.) (Ger)

Konietzko N: Asbest und Lunge. Teil II. Med Klin 1988 Jun 17;83(13-14):449-55 (105 ref.) (Ger)

König A, Nikolaides N, Jährig K: Der Einfluss von Cimetidin auf die transmurale Potentialdifferenz (tPD) der Magenschleimhaut bei Kindern und Erwachsenen. Kinderarztl Prax 1988 Aug;56(8):389-94 (Eng. Abstr.) (Ger)

König A, Jährig K, Nikolaides N: Der Einfluss von Azetylsalizylsäure (ASS) auf die gastrale transmurale Potentialdifferenz (tPD) bei gesunden Kindern und Kindern mit entzündlichen Erkrankungen. Z Gastroenterol 1989 Jun;27(6):317-20 (Eng. Abstr.) (Ger)

König A, Mühlbauer RC, Fleisch H: Tumor necrosis factor alpha and interleukin-1 stimulate bone resorption in vivo as measured by urinary [3H]tetracycline excretion from prelabeled mice. J Bone Miner Res 1988 Dec;3(6):621-7

König A, Lubenow H, Jährig K: Die transmurale Potentialdifferenz (tPD) des Gastrointestinaltraktes: Ihre diagnostische Nutzung zur röntgenbelastungsfreien Plazierung von Dünndarmsonden. Biomed Tech (Berlin) 1989 Jan-Feb;34(1-2):9-13 (Eng. Abstr.) (Ger)

König A, Jährig K, Balike EH, Nikolaides N, Stenger R: Die transepitheliale elektrische Potentialdifferenz (tPD) in der klinischen Medizin. Methodische Aspekte der Potentialdifferenzmessung im Gastrointestinaltrakt. Dtsch Z Verdau Stoffwechselkr 1988;48(2):65-74 (43 ref.) (Eng. Abstr.) (Ger)

König A see **Balike EH**

König A see **Landgraf-Leurs MM**

König AL, Kreft H, Hengge U, Braun RW, Roelcke D: Coexisting anti-I and anti-Fl/Gd cold agglutinins in infections by Mycoplasma pneumoniae. Vox Sang 1988; 55(3):176-80

König AL, Kreft H, Hengge U, Braun RW, Roelcke D: Gemeinsames Auftreten von Anti-I- und Anti-Fl/Gd-Kälteagglutininen bei Mycoplasma pneumoniae-Infektionen. Beitr Infusionther 1988;21:247-50 (Ger)

König B, Arendt A, McDowell JH, Kahlert M, Hargrave PA, Hofmann KP: Three cytoplasmic loops of rhodopsin interact with transducin. Proc Natl Acad Sci U S A 1989 Sep;86(18):6878-82

König B see **Bonn U**

König B see **Hildebrandt F**

König B see **König W**

König B Jr see **Liberti EA**

König B Jr see **Watanabe L**

König BW see **te Booy MP**

König CD see **ter Laak EA**

König E see **Meusers P**

König F, Kiefer J: Lack of dose-rate effect for mutation induction by gamma-rays in human TK6 cells. Int J Radiat Biol 1988 Dec;54(6):891-7

König G, Hiller E, Hauck R, Autenrieth G, Kratzer M, Moser E, Rienmüller R: 35jähriger Patient mit Belastungsdyspnoe, Zyanose, Rechtsherzbelastung und postthrombotischem Syndrom. Internist (Berlin) 1989 Jan;30(1):61-3 (Ger)

Konig G: Integration of modern and traditional Chinese medicine. Chen Tzu Yen Chiu 1988;13(1):30-5 (Eng, Chi)

König G: Bronchoskopische Intervention in der Notfall- und Intensivmedizin. Internist (Berlin) 1989 Feb;30(2):88-91 (35 ref.) (Ger)

Konig G: A method for mounting specimens for scanning electron microscopy. Trends Genet 1988 Sep;4(9):270

König G see **Behr J**

König G see **Vogelmeier C**

König G see **Weidemann A**

König H, Majer M, Konermann M, Sell S: Möglichkeiten der hochauflösenden Nativ-Computertomographie für die Meniskusdiagnostik. ROFO 1989 Jan;150(1):39-43 (Eng. Abstr.) (Ger)

König H, Kandler O, Hammes W: Biosynthesis of pseudomurein: isolation of putative precursors from Methanobacterium thermoautotrophicum. Can J Microbiol 1989 Jan;35(1):176-81

König H, Klose U, Sell S, Klier R, Küper K: Kernspintomographie des Schultergelenkes: Klinische Erfahrungen mit der Sättigungspulstechnik. ROFO 1989 Feb;150(2):205-10 (Eng. Abstr.) (Ger)

König H see **Anger C**

König H see **Kahle M**

König H see **Linkesch W**

König H see **Müller RK**

König H see **Wacker F**

König HE: Arteriae capsulares renis bei Pudu pudu. Tierarztl Prax 1988;16(3):259-60 (Eng. Abstr.) (Ger)

König HE see **Ries R**

König HJ, Georgiou A, Kraft P, Mayer U: Mykoseprophylaxe mit Ketoconazol bei Tumorpatienten unter zytostatischer Therapie. Mycoses 1988 Jun;31(6):324-9 (Eng. Abstr.) (Ger)

König HJ: Behandlung postoperativer Schmerzen mittels intrathekaler Opiatanalgesie unter Berücksichtigung verschiedener Anästhesieverfahren. Anaesthesiol Reanim 1988;13(6):333-7 (Eng. Abstr.) (Ger)

König HJ see **Mewe R**

König J, Němeček V, Dvořáková E, Seichertová A, Benda R: A technology of preparing hepatitis A virus (HAV) from human stools. J Hyg Epidemiol Microbiol Immunol 1988;32(3):337-44

König J see **Danielová V**

König J see **Korec E**

König J see **Mládi M**

König JJ, Kamst E, Hagemeijer A, Romijn JC, Horoszewicz J, Schröder FH: Cytogenetic characterization of several androgen responsive and unresponsive sublines of the human prostatic carcinoma cell line LNCaP. Urol Res 1989;17(2):79-86

König K: Johann Wilhelm Ritter—der Entdecker der ultravioletten Strahlung. Dermatol Monatsschr 1988; 174(8):493-7 (Eng. Abstr.) (Ger)

König K, Rabending G: Zu einigen Aspekten der Tauglichkeit bei Epilepsien. Z Arztl Fortbild (Jena) 1988;82(20):1023-7 (24 ref.) (Ger)

König K, Dietel W, Schubert H: In vivo autofluorescence investigations on animal tumors. Neoplasma 1989; 36(2):135-8

König K, Bockhorn V, Krause U, Dietel W, Schubert H, Lotz P, Löbe LP: Photodynamic therapy with haematoporphyrin derivative on mice with solid Ehrlich carcinomas. Arch Geschwulstforsch 1989;59(1):1-6

König K see **Bockhorn V**

König K see **Egle UT**

König K see **Myrtek M**

König K see **Oster W**

König KG see **Carpay JJ**

König L: Das intrazelluläre Elektrolytverhalten manisch-depressiv Erkrankter unter Lithium. Psychiatr Neurol Med Psychol Beih 1988;41:54-5 (Ger)

König LA see **Inoue K**

König M, Gotzen L: Pseudarthrosen der Fibula nach Unterschenkelfrakturen. Unfallchirurg 1989 Apr; 92(4):191-4 (Eng. Abstr.) (Ger)

König M see **Korbmacher C**

König M see **Wahl RA**

König MP see **Bürgi U**

König MP see **Landolt AM**

König N, Wilkie MB, Lauder JM: Tyrosine hydroxylase and serotonin containing cells in embryonic rat rhombencephalon: a whole-mount immunocytochemical study. J Neurosci Res 1988;20(2):212-23

König N see **Fuentes C**

König N see **Hotz A**

König P, Gayer D, Kantak A, Kreutz C, Douglass B, Hordvik NL: A trial of metaproterenol by metered-dose inhaler and two spacers in preschool asthmatics. Pediatr Pulmonol 1988;5(4):247-51

König P: Psychopathological alterations in cases of symmetrical basal ganglia sclerosis. Biol Psychiatry 1989 Feb 15;25(4):459-68

König P see **Gray CM**

König P see **Kashani JH**

König P see **Kathrein H**

König R see **Lesemann DE**

König S see **Unterberg R**

König U see **Herzog P**

König U see **Kaemmerer H**

König V see **Meier-Staude P**

König V see **Migalla H**

König W, Schönfeld W, Knöller J, Köller M: The role of lipid mediators in asthma (current views and perspectives). Allergol Immunopathol (Madr) 1988 Sep-Oct;16(5):289-98 (46 ref.)

König W, König B, Scheffer J, Hacker J, Goebel W: Role of cloned virulence factors (mannose-resistant haemagglutination, mannose-resistant adhesions) from uropathogenic Escherichia coli strains in the release of inflammatory mediators from neutrophils and mast cells. Immunology 1989 Jul;67(3):401-7

König W, Pfeil P, Hofmann U, Bujanowski-Weber J, Knöller I: Cellular requirements of IgE-antibody regulation. Allergol Immunopathol (Madr) 1988 Jul-Aug;16(4):203-8 (40 ref.)

König W, Riesom R, Kalfoglu G, Stein A, Reimer F: Long-term therapy of affective disorders: monotherapy or polypharmacy? Pharmacopsychiatry 1988 Nov;21(6):272-3

König W see **Bergmann U**

König W see **Brom J**

König W see **Bujanowski-Weber J**
König W see **Dorzok U**
König W see **Gross-Weege W**
König W see **Hensler T**
König W see **Knöller I**
König W see **Köller M**
König W see **Laux G**
König W see **Schölkens BA**
König W see **Schönfeld W**
König W see **Seefeldt D**
König W see **Winkler M**
König WA see **Birk IM**
König WA see **Decker H**
König WA see **Gude M**
König WA see **Hansen BM**
König WA see **Heitsch H**
Königová R see **Brož L**
Königová R see **Cepický P**
Konigova R see **Jira M**
Königová R see **Kittnar E**
Königová R see **Kripner J**
Königová R see **Tomásek D**
Königs D see **Pirsig W**
Konigsberg C Jr see **Lowry PW**
Konigsberg IR see **Merrifield PA**
Konigsberg LW: Migration models of prehistoric postmarital residence. Am J Phys Anthropol 1988 Dec;77(4):471–82
Konigsberg SF, Finkelstein NM, Shindelman LE: A simplified technique for thrombectomy of vein grafts. Surg Gynecol Obstet 1989 Apr;168(4):355–6
Konigsberg W see **Williams KR**
Konigsberg WH see **Bach R**
Konigsberg WH see **Bloem LJ**
Konigsberg WH see **Conway EM**
Konigsberg WH see **Rush J**
Konigsberg WH see **Shamoo Y**
Königsberger H see **von Specht BU**
Kønigshøfer E see **Olsen J**
Königsrainer A, Pointner R, Reisigl H, Weimann S: Endoscopic aspects of aortointestinal fistula. Surg Endosc 1987;1(1):37–40
Königsrainer A, Zisch R, Dinkhauser L, Artmann W, Margreiter R: Kernspintomographische Untersuchungen von Pankreastransplantaten. ROFO 1989 Aug;151(2):154–7 (Eng. Abstr.) **(Ger)**
Königsrainer A see **Klima G**
Königsrainer A see **Koller J**
Königsrainer A see **Margreiter R**
Königsrainer A see **Pointner R**
Königsrainer A see **Schmid T**
Königsrainer A see **Steiner E**
Königstorfer A, Sterrer S, Hoffmann W: Biosynthesis of ependymins from goldfish brain. J Biol Chem 1989 Aug 15;264(23):13689–92
Königstorfer A, Sterrer S, Eckerskorn C, Lottspeich F, Schmidt R, Hoffmann W: Molecular characterization of an ependymin precursor from goldfish brain. J Neurochem 1989 Jan;52(1):310–2
Königstorfer A see **Hoffmann W**
Konijn AM see **Holtz EG**
Konijn AM see **Yinnon A**
Koník I see **Niksová M**
Konikevich SB see **Kulikova NN**
Konikoff F, Pecht M, Theodor E, Shoenfeld Y: Primary biliary cirrhosis: lymphocyte subsets and function in a time frame [letter] Hepatology 1989 Oct;10(4):525–6
Konikoff F, Swissa M, Shoenfeld Y: Autoantibodies to histones and their subfractions in chronic liver diseases. Clin Immunol Immunopathol 1989 Apr;51(1):77–82
Konikoff F see **Peled Y**
Konikoff F see **Sold O**
Konikoff F see **Tobi M**
Konikova AS, Pogosova AV, Nikulin VI: Vkliuchenie mechenykh aminokislot v belki organov i tkanei krolikov posle prekrashcheniia zhiznedeiatel'nosti organizma i pri reanimatsii. Vopr Med Khim 1971 Jul–Aug;17(4):369–73 (Eng. Abstr.) **(Rus)**
Koníková M see **Fleischer J**
Konikow N see **Hillel AD**
Koning A see **Privalsky ML**
Koning E see **Ducrotte P**
Koning F, Coligan JE: The gamma delta T cell receptor. Year Immunol 1989;4:94–109 (64 ref.)
Koning F, Yokoyama WM, Maloy WL, Stingl G, McConnell TJ, Cohen DI, Shevach EM, Coligan JE: Expression of C gamma 4 T cell receptors and lack of isotype exclusion by dendritic epidermal T cell lines. J Immunol 1988 Sep 15;141(6):2057–62
Koning F see **Heloshitz J**
Koning F see **Maxfield SR**
Koning F see **Steiner G**
Koning F see **Sturm E**
Koning F see **Termijtelen A**
Koning HM, Mackie DP: Indirect calorimetry in cardiac patients. Int J Clin Monit Comput 1988;5(4):229–34
Koning HM: Vóórkomen van nierfunctieverlies bij 2050 patiënten opgenomen in een algemeen ziekenhuis; een prospectief onderzoek. Ned Tijdschr Geneeskd 1989 Feb 25;133(8):415 **(Dut)**
Koning R, Luijten HE, Beatt KJ, Leborgne O, Suryapranata H, van den Brand M, de Feyter PJ, Serruys PW: Incidence et chronologie de la resténose coronaire après angioplastie coronarienne transluminale percutanée. Analyse angiographique quantitative aux 1er, 2e, 3e, 4e et 5e mois. Arch Mal Coeur 1989 Feb;82(2):177–84 (30 ref.) (Eng. Abstr.) **(Fre)**
Koning R see **Berland J**
Koning R see **Letac B**
Koning R see **Puel J**
Koning R see **Serruys PW**
Koningo AW: Membranes as targets for hyperthermic cell killing. Recent Results Cancer Res 1988;109:9–21 (42 ref.)
Koningo AW, Pierce DA: Hydrolysis of 2',3'-cyclic adenosine monophosphate and 3',5'-cyclic adenosine monophosphate in subcellular fractions of normal and neoplastic mouse spleen. Life Sci 1974 Aug 1;15(3):491–9
Koningo AW: Importance of the glutathione level and the activity of the pentose phosphate pathway in cellular heat sensitivity. Recent Results Cancer Res 1988;109:109–25 (25 ref.)
Koningo AW see **Burgman P**
Koningo AW see **Kampinga HH**
Koningo AW see **van Berlo RJ**
Koningo AW see **Veninga TS**
Koningo AW see **Woerdenbag HJ**
Koningo CH, Funke Küpper AJ, Verheugt FW: Comparison of two latex agglutination test kits for serum myoglobin in the exclusion of acute myocardial infarction. Ann Clin Biochem 1989 May;26 (Pt 3):254–8
Koningo CH: A kinetic procedure for the estimation of arginine in serum using arginine kinase. Clin Chim Acta 1988 Aug 31;176(2):185–93
Koningo CH see **van Haeften TW**
Koningo D see **Kwakman JH**
Koningo DA, Bredenbeek PJ, Noten JF, Hogeweg P, Spaan WJ: Differential premature termination of transcription as a proposed mechanism for the regulation of coronavirus gene expression. Nucleic Acids Res 1988 Nov 25; 16(22):10849–60
Koningo DA, Hogeweg P: Pattern analysis of RNA secondary structure similarity and consensus of minimal-energy folding. J Mol Biol 1989 Jun 5;207(3):597–614
Koningo E, Anderson RM, Morley D, O'Riordan T, Meegan M: Rates of sexual partner change among two pastoralist southern Nilotic groups in east Africa [letter] Aids 1989 Apr;3(4):245–7
Koningo JG, Veldhuizen AG: Topographic anatomical aspects of lumbar disc puncture. Spine 1988 Aug;13(8):958–61
Koningo L, Van Celst M: Lombalgies chroniques et radio-biométrie. Acta Belg Med Phys 1989 Jan–Mar; 12(1):3–5 **(Fre)**
Koningo RN see **de Jong EA**
Koningo TW see **van Berlo RJ**
Koningo WN, Poolman B, Driessen AJ: Bioenergetics and solute transport in lactococci. Crit Rev Microbiol 1989; 16(6):419–76 (266 ref.)
Koningo WN see **Abee T**
Koningo WN see **de Vrij W**
Koningo WN see **Driessen AJ**
Koningo WN see **Haandrikman AJ**
Koningo WN see **Smid EJ**
Koningo WN see **Speelmans G**
Koningo WN see **Strobel HJ**
Koningo WN see **van Boven A**
Koningsberger JC see **Erkelens DW**
Koninkx J see **Draaijer M**
Koninkx JF, Stemerdink AF, Mirck MH, Egberts HJ, van Dijk JE, Mouwen JM: Histochemical changes in the composition of mucins in goblet cells during methotrexate-induced mucosal atrophy in rats. Exp Pathol 1988;34(3):125–32
Koninkx JF see **Kik MJ**
Konior RJ see **Holinger LD**
Konish J see **Noma S**
Konishi E: Change of immunoglobulin G antibody levels to Toxoplasma gondii during pregnancy in an obstetric population. Am J Obstet Gynecol 1989 Feb;160(2):356–7
Konishi E: Culex tritaeniorhynchus and Aedes albopictus (Diptera: Culicidae) as natural vectors of Dirofilaria immitis (Spirurida: Filariidae) in Miki City, Japan. J Med Entomol 1989 Jul;26(4):294–300
Konishi E: Annual change in immunoglobulin G and M antibody levels to Toxoplasma gondii in human sera. Microbiol Immunol 1989;33(5):403–11
Konishi E: Enzyme-linked immunosorbent assay to detect antigens of Dirofilaria immitis (Spirunida: Filariidae) larvae in Aedes albopictus and Culex tritaeniorhynchus (Diptera: Culicidae). J Med Entomol 1989 Mar;26(2):113–7
Konishi F, Muto T, Kanazawa K, Morioka Y: Intraoperative irrigation and primary resection for obstructing lesions of the left colon. Int J Color Dis 1988 Nov;3(4):204–6
Konishi F see **Haba T**
Konishi F see **Hayashi T**
Konishi F see **Hosokawa O**
Konishi F see **Kiguchi H**
Konishi F see **Maruyama C**
Konishi F see **Matsuhashi N**
Konishi G see **Kinoshita S**
Konishi H, Mada Y, Akasu I, Kiyosaga H, Watanabe K: [Useful CT findings in a case of idiopathic perforation of the descending colon] Rinsho Hoshasen 1989 May; 34(5):629–32 (Eng. Abstr.) **(Jpn)**
Konishi H: [A case of bronchiolitis obliterans organizing pneumonia in a patient with long-term administration of antibiotics and bone graft] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Sep; 26(9):1003–9 (Eng. Abstr.) **(Jpn)**
Konishi H, Iida K, Ohta M, Takahashi M: A possible role for the eyes in the photoperiodic response of quail. Gen Comp Endocrinol 1988 Dec;72(3):461–6
Konishi H, Kodama S, Momota K, Tanaka K, Yokoyama S, Nakasako H, Yagi J, Matsuo T: MRI findings in early infantile epileptic encephalopathy with suppression-burst. Jpn J Psychiatry Neurol 1988 Sep;42(3):609–10
Konishi H see **Araki K**
Konishi H see **Hamamoto K**
Konishi H see **Hisatomi K**
Konishi H see **Matsui O**
Konishi H see **Matsumoto K**
Konishi H see **Miwa H**
Konishi H see **Nakazawa T**
Konishi H see **Nishiwaki N**
Konishi H see **Ohta M**
Konishi H see **Ohtsuki H**
Konishi H see **Tajima N**
Konishi H see **Watanabe Y**
Konishi H see **Yasuda Y**
Konishi I see **Fujii S**
Konishi I see **Kawaguchi K**
Konishi I see **Naubu Y**
Konishi I see **Togashi K**
Konishi I see **Ueno K**
Konishi J see **Denda K**
Konishi J see **Fujibayashi Y**
Konishi J see **Fujii N**
Konishi J see **Hashimoto T**
Konishi J see **Kasagi K**
Konishi J see **Kawai K**
Konishi J see **Kawamura J**
Konishi J see **Kawamura Y**
Konishi J see **Kikuchi K**
Konishi J see **Kobayashi H**
Konishi J see **Koizumi M**
Konishi J see **Kousaka T**
Konishi J see **Lee K**
Konishi J see **Nakashima T**
Konishi J see **Nishizawa S**
Konishi J see **Noma S**
Konishi J see **Ohnishi S**
Konishi J see **Ohta S**
Konishi J see **Shibata T**
Konishi J see **Shiomi K**
Konishi J see **Takada I**
Konishi J see **Tamai H**
Konishi J see **Tamaki N**
Konishi J see **Togashi K**
Konishi J see **Tokuda Y**
Konishi J see **Tsujii S**
Konishi J see **Ueno S**
Konishi J see **Watanabe Y**
Konishi J see **Yamamoto I**
Konishi J see **Yamashita K**
Konishi J see **Yonekura Y**
Konishi K, Sekino H, Izumi R, Shimizu K, Kitabayashi K, Watanabe T, Hashimoto T, Yagi M, Miyazaki I: Autotransplantation of canine pancreatic islets isolated from cryopreserved pancreas. Transplant Proc 1989 Feb; 21(1 Pt 3):2650–2
Konishi K see **Abe S**
Konishi K see **de Aretxabala X**
Konishi K see **Fujioka M**
Konishi K see **Hashimoto T**
Konishi K see **Hayakawa K**
Konishi K see **Horita Y**
Konishi K see **Hosoya H**
Konishi K see **Kawai K**
Konishi K see **Kobayashi T**
Konishi K see **Kouishi Y**
Konishi K see **Kuriyama M**
Konishi K see **Moller DR**
Konishi K see **Morohashi M**
Konishi K see **Ogawa H**
Konishi K see **Ohbori I**
Konishi K see **Okuda M**
Konishi K see **Sakamoto K**
Konishi K see **Spurzem JR**
Konishi K see **Takamori M**
Konishi K see **Ueno K**
Konishi K see **Yagi M**
Konishi K see **Yamane H**
Konishi K see **Yoshio H**
Konishi M, Kikuchi M, Saheki M: [An abnormal origin of the ophthalmic artery arising from the middle meningeal artery] Kaibogaku Zasshi 1988 Apr;63(2):70–7 (25 ref.) (Eng. Abstr.) **(Jpn)**
Konishi M, Olson A, Hollingworth S, Baylor SM: Myoplasmic binding of fura-2 investigated by steady-state fluorescence and absorbance measurements. Biophys J 1988 Dec; 54(6):1089–104
Konishi M, Yamada M, Yamada T, Noguchi J, Takeda J: [The effects of halothane and epidural anesthesia on the gastric intramural pH and the pH of gastric juice] Masui 1989 Mar;38(3):329–33 (Eng. Abstr.) **(Jpn)**
Konishi M see **Carr CE**
Konishi M see **Gehr M**
Konishi M see **Iso H**

Konishi M see **Maeda K**
Konishi M see **Naruse N**
Konishi M see **Nishio M**
Konishi M see **Numata K**
Konishi M see **Oka M**
Konishi M see **Oki T**
Konishi M see **Shimamoto T**
Konishi M see **Suetsugu M**
Konishi M see **Takahashi TT**
Konishi M see **Takeo S**
Konishi M see **Tamakawa M**
Konishi N, Ward JM: Increased levels of DNA synthesis in hyperplastic renal tubules of aging nephropathy in female F344/NCr rats. Vet Pathol 1989 Jan;26(1):6–10
Konishi N, Ward JM, Reynolds CW, Lijinsky W: Thymic T-cell lymphoma with the CD8+ (OX-8), CD4+ (W3/25) phenotype, induced in F344/NCr rats by nitroso-2-hydroxypropylurea. Thymus 1988–89; 12(4):225–37
Konishi N see **Kitahori Y**
Konishi N see **Ward JM**
Konishi R see **Nagasawa H**
Konishi R see **Takuma S**
Konishi R see **Wong O**
Konishi S, Song SY, Ogawa T, Kanazawa I: Tachykinins produce fast and slow depolarizations in sympathetic neurons of rat coeliac-superior mesenteric ganglia. Brain Res 1989 Jun 19;490(1):162–5
Konishi S see **Azetaka M**
Konishi S see **Kimura F**
Konishi S see **Mochizuki M**
Konishi S see **Song SY**
Konishi T, Inden M, Nakano T: Clinical experience of percutaneous coronary angioscopy in cases with coronary artery disease. Angiology 1989 Jan;40(1):18–23
Konishi T, Matsuge S: Reaction of synthetic cyclic peroxide, 4-ethoxy-1,4-dihydro-2,3-benzodioxin-1-ol, with ferricytochrome c in vitro. Biochim Biophys Acta 1988 Nov 17;967(2):267–74
Konishi T, Nagazumi Y, Hosogu K, Murakami M, Yamatani M, Okada T: [Clinical and EEG evaluation of mid-line spikes in childhood] No To Shinkei 1988 Dec; 40(12):1189–93 (Eng. Abstr.) **(Jpn)**
Konishi T, Kadoya M, Ikeguchi S, Sakai K, Tamazawa T, Kawai C: Combined effect of disopyramide and bethanechol: use of bethanechol to prevent anticholinergic side effects of disopyramide without reduction of antiarrhythmic efficacy. J Cardiovasc Pharmacol 1989 Aug;14(2):341–50
Konishi T see **Fukumoto Y**
Konishi T see **Funai H**
Konishi T see **Fuse K**
Konishi T see **Ikeguchi S**
Konishi T see **Ishida A**
Konishi T see **Kim CJ**
Konishi T see **Konagaya M**
Konishi T see **Konami T**
Konishi T see **Kozunoki K**
Konishi T see **Makunchi H**
Konishi T see **Masaki S**
Konishi T see **Murakami N**
Konishi T see **Muratsuka Y**
Konishi T see **Nakazato K**
Konishi T see **Oda Y**
Konishi T see **Ohuchi K**
Konishi T see **Pak K**
Konishi T see **Takaya M**
Konishi T see **Takeuchi H**
Konishi T see **Watanabe J**
Konishi T see **Yada T**
Konishi T see **Yanagimoto S**
Konishi Y, Kuroki T: [Prevention of adriamycin-induced alopecia by scalp hypothermia with a deep-frozen Duncool-Cap] Gan To Kagaku Ryoho 1988 Nov; 15(11):3081–5 (Eng. Abstr.) **(Jpn)**
Konishi Y, Kuriyama M, Sudo M, Konishi K, Hayakawa K, Ishii Y: Superior sagittal sinus thrombosis in neonates. Pediatr Neurol 1987 Jul-Aug;3(4):222–5
Konishi Y, Ban T, Okamoto Y, Matsuda K, Okabayashi H, Matsumoto M, Soneda J, Fujiwara Y, Jinzo K, Nishimura K: [Completeness of revascularization in triple vessel coronary disease] Nippon Kyobu Geka Gakkai Zasshi 1988 Dec;36(12):2566–70 (Eng. Abstr.) **(Jpn)**
Konishi Y, Kuriyama M, Sudo M, Hayakawa K, Nakamura T, Konishi K: [Superior sagittal sinus thrombosis in neonates and infants] No To Hattatsu 1988 Nov;20(6):459–63 (Eng. Abstr.) **(Jpn)**
Konishi Y see **Dendo A**
Konishi Y see **Elmoto H**
Konishi Y see **Fujii Y**
Konishi Y see **Hayakawa K**
Konishi Y see **Kanamaru R**
Konishi Y see **Katsuragi M**
Konishi Y see **Kuriyama M**
Konishi Y see **Matsumoto M**
Konishi Y see **Matsuzaki M**
Konishi Y see **Mii Y**
Konishi Y see **Mizumoto K**
Konishi Y see **Morimoto T**
Konishi Y see **Ni F**
Konishi Y see **Nishimura K**
Konishi Y see **Nishiwaki N**
Konishi Y see **Okabayashi H**
Konishi Y see **Sakakibara H**
Konishi Y see **Tai M**
Konishi Y see **Tanaki N**
Konishi Y see **Uchida K**
Konishi Y see **Yamamoto K**
Konishi Y see **Yoshimoto T**
Konishike A, Mihata S, Matsumori Y, Nishina K, Ikeoka K, Yasutomi N, Tanimoto M, Makihata S, Yamamoto T, Iwasaki T: [Blood flow patterns in the left ventricle in patients with myocardial infarction and ventricular aneurysm: evaluation using real-time two-dimensional Doppler echocardiography] J Cardiol 1987 Dec; 17(4):671–82 (Eng. Abstr.) **(Jpn)**
Konishike A, Mihata S, Matsumori Y, Kondo T, Fujisue R, Naruse H, Okyasagi M, Yasutomi N, Tanimoto M, Iwasaki T: [Comparison of two-dimensional echocardiography with 201Tl-single photon emission computed tomography for evaluating the myocardial infarct zone] J Cardiol 1987 Dec;17(4):699–710 (Eng. Abstr.) **(Jpn)**
Konisky J see **Dharmavaram RM**
Konisky J see **Griggs DW**
Konisky J see **Nau CD**
Konisky J see **Smeal KA**
Konisky J see **Wood AG**
Koniszewski G, Lang GK, Naumann GO, Knorr H: Prophylaktische Neodym-YAG-Iridektomie zur Vermeidung des sekundären Winkelblockglaukoms nach Pars-plana-Vitrektomie und Silikon in phaken Augen. Fortschr Ophthalmol 1988;85(5):462–3 (Eng. Abstr.) **(Ger)**
Koniszewski G see **Bialasiewicz AA**
Koniszewski G see **Heller H**
Konitz H see **Luciano L**
Konlukhov BV see **Fedorov LM**
Konlukhov BV see **Issbekov BS**
Konlukhova SG, Dubikaitis AIu, Shabunevich LV, Strashnov VI, Belotserkovskii MV: Rol' aktivatsii perekisnogo okisleniia lipidov v patogeneze èksperimental'nogo peritonita. Biull Eksp Biol Med 1989 May;107(5):557–9 (Eng. Abstr.) **(Rus)**
Konlukhova SG see **Tikhonova LS**
Konnyama J see **Hashimoto T**
Konja J see **Batinic D**
Konja J see **Petkovic I**
Konjevoda M see **Mikulandra F**
Konjicija A see **Vlaik LK**
Konkel DA: What do ras oncogenes do? Mol Endocrinol 1988 Oct;2(10):883–5 (17 ref.)
Konkel ME, Joens LA: Adhesion to and invasion of HEp-2 cells by Campylobacter spp. Infect Immun 1989 Oct; 57(10):2984–90
Konkel ME see **McKenna NM**
Konkina LF see **Uso'ltsev VI**
Konkle BA see **Ginsburg D**
Konkol' I see **Borovikov IuS**
Konkol K see **Ollenschlaeger G**
Konkol K see **Ollenschläger G**
Konkol L see **Windsor R**
Konkol RJ, Walsh EP, Power T, Brennan MJ: Cerebral embolism resulting from an intracardiac tumor in tuberous sclerosis. Pediatr Neurol 1986 Mar-Apr;2(2):108–10
Konkoly Thege M, Nikolaikov S: Characterization of multiply resistant Proteus mirabilis isolates in Hungary. Acta Microbiol Hung 1988;35(4):423–8
Kon'kova TA see **Kalashnikov AIa**
Konn M see **Hayakawa K**
Konn M see **Ino-u-e S**
Konn M see **Sasaki M**
Konn M see **Yamanaka Y**
Konnak J see **Chancellor M**
Konnak JW, Ohl DA: Microsurgical penile revascularization using the central corporeal penile artery. J Urol 1989 Aug; 142(2):305–8
Konnak JW see **Chancellor MB**
Konnak JW see **Lee A**
Könnecke I see **Hansen H**
Konnerth A, Orkand PM, Orkand RK: Optical recording of electrical activity from axons and glia of frog optic nerve: potentiometric dye responses and morphometrics. GLIA 1988;1(3):225–32
Konnerth A see **Edwards FA**
Konnikov N, Pincus SH, Dinarello CA: Elevated plasma interleukin-1 levels in humans following ultraviolet light therapy for psoriasis. J Invest Dermatol 1989 Feb; 92(2):235–9
Konno A, Terada N, Okamoto Y: Effect of long-term use of reserpine, a sympathetic neuron blocker, on muscarinic cholinergic receptors in the guinea pig nasal mucosa. ORL J Otorhinolaryngol Relat Spec 1988;50(5):334–9
Konno A, Ito E, Okamoto Y: [A study on the effect of aging on salivary glands and xerostomia] Nippon Jibiinkoka Gakkai Kaiho 1988 Nov;91(11):1837–46 (Eng. Abstr.) **(Jpn)**
Konno A see **Ando H**
Konno A see **Hatano Y**
Konno A see **Kubosawa H**
Konno A see **Okubo M**
Konno A see **Sakamoto T**
Konno A see **Sato N**
Konno A see **Shimizu H**
Konno A see **Tanaka S**
Konno A see **Terada N**
Konno A see **Togawa K**
Konno A see **Yoshihara T**
Konno C, Oshima Y, Hikino H, Yang LL, Yen KY: Antihepatotoxic principles of Liquidambar formosana fruits. Planta Med 1988 Oct;54(5):417–9
Konno C see **Fujimoto S**
Konno C see **Hikino H**
Konno C see **Kiuchi S**
Konno C see **Kobayashi K**
Konno C see **Koike S**
Konno C see **Kokubun M**
Konno F, Takayanagi I: Involvement of threshold level in the contractile responses for some alpha 1-andrenoceptor agonists in the rabbit iris dilators. Gen Pharmacol 1989; 20(1):71–6
Konno F see **Fujii I**
Konno F see **Takayanagi I**
Konno F see **Toru T**
Konno H, Yamamoto T, Iwasaki Y, Saitoh T, Suzuki H, Terunuma H: Ia-expressing microglial cells in experimental allergic encephalomyelitis in rats. Acta Neuropathol (Berl) 1989;77(5):472–9
Konno H: Endopectate lyase from Erwinia aroideae. Methods Enzymol 1988;161:381–5
Konno H, Toriyama H, Aoki K, Baba S, Sakaguchi S, Yamashita A, Tadakuma T: [Antitumor effect of IL-2 entrapped in liposomes on rat hepatoma, AH-66] Gan To Kagaku Ryoho 1989 Jan;16(1):53–8 (Eng. Abstr.) **(Jpn)**
Konno H, Sakaguchi S, Kunai K, Suzuki H, Tsubouchi T, Ishibiki K, Abe O, Tadakuma T, Yasuda T, Nagaike K, et al: [The efficient therapeutic effect of monoclonal antibody conjugated liposomes containing ADM] Nippon Rinsho 1989 Jun;47(6):1396–401 **(Jpn)**
Konno H, Kunai K, Tsubouchi T, Ishibiki K, Abe O, Tadakuma T, Yasuda T, Nagaike K, Hosokawa S, Sakaguchi S: [Importance of the conjugated antibody for the induction of selective effect of adriamycin conjugated with anti AFP monoclonal antibody and entrapped in liposomes against AFP producing tumors] Gan To Kagaku Ryoho 1989 Jun; 16(6):2213–7 (Eng. Abstr.) **(Jpn)**
Konno H see **Iwasaki Y**
Konno H see **Masuda T**
Konno H see **Yamamoto T**
Konno J see **Ikeda M**
Konno J see **Ushiwata I**
Konno K, Matsuura M, Fujita M, Miyagishima Y, Arai K: Inhibitory effect of squid (Todarodes pacificus) paramyosin on actomyosin ATPase and on superprecipitation. Comp Biochem Physiol [B] 1988;90(4):795–801
Konno K see **Anazawa Y**
Konno K see **Aonuma S**
Konno K see **Chen JG**
Konno K see **Ebina M**
Konno K see **Ezure Y**
Konno K see **Fukuchi K**
Konno K see **Harada H**
Konno K see **Hosoi T**
Konno K see **Isawa T**
Konno K see **Ishizuka J**
Konno K see **Kamijo R**
Konno K see **Kamiya S**
Konno K see **Matsuura M**
Konno K see **Nakaji A**
Konno K see **Rozental R**
Konno K see **Sakagami H**
Konno K see **Sato H**
Konno K see **Sato T**
Konno K see **Unten S**
Konno K see **Yamaguchi M**
Konno K see **Yokota T**
Konno M: [An association between hepatitis-B antigen-negative infantile papular acrodermatitis and Epstein-Barr virus infection] Hokkaido Igaku Zasshi 1989 Mar;64(2):125–38 (Eng. Abstr.) **(Jpn)**
Konno M, Ohonari S, Itoh N, Ubukata K, Hashimoto Y, Kawakami S: [Trends of fluoroquinolone-resistant strains isolated from clinical materials] Kansenshogaku Zasshi 1988 Jul;62(7):641–51 (Eng. Abstr.) **(Jpn)**
Konno M see **Itoh K**
Konno M see **Ubukata K**
Konno M see **Ushiroda S**
Konno N, Kanaya A: Thyroid hemiagenesis associated with the right aortic arch. J Endocrinol Invest 1988 Oct; 11(9):685–7
Konno N, Katoh K, Yamauchi T, Fukushima M: Delayed neurotoxicity of triphenyl phosphite in hens: pharmacokinetic and biochemical studies. Toxicol Appl Pharmacol 1989 Sep 15;100(3):440–50
Konno N, Hirokawa J, Abe S: A case of Graves' disease associated with an autonomously functioning thyroid nodule (AFTN) (Marine-Lenhalt syndrome) which spontaneously became a cold nodule. Endocrinol Jpn 1988 Oct;35(5):753–8
Konno N, Abe S, Uematsu T, Kanaya A, Wakabayashi J: [Evaluation of fine needle aspiration cytology in the diagnosis of thyroid diseases] Hokkaido Igaku Zasshi 1989 Mar;64(2):186–94 (Eng. Abstr.) **(Jpn)**
Konno N, Hirokawa J, Tsuji M, Hagiwara K, Taguchi H, Murakami S, Taguchi S: Concentration of free thyroxin in serum during nonthyroidal illness—calculation or

measurement? Clin Chem 1989 Jan;35(1):159–63
Konno N see **Goshi E**
Konno N see **Katagiri T**
Konno N see **Yamauchi T**
Konno R, Nagata Y, Niwa A, Yasumura Y: Spontaneous excretion of D-alanine in urine in mutant mice lacking D-amino-acid oxidase. Biochem J 1989 Jul 1;261(1):285–7
Konno R, Isobe K, Niwa A, Yasumura Y: Excessive urinary excretion of methionine in mutant mice lacking D-amino-acid oxidase activity. Metabolism 1988 Dec; 37(12):1139–42
Konno R, Isobe K, Niwa A, Yasumura Y: Lack of D-amino-acid oxidase activity causes a specific renal aminoaciduria in the mouse. Biochim Biophys Acta 1988 Dec 15;967(3):382–90
Konno R see **Nagata Y**
Konno R see **Sato S**
Konno S, Maemura T, Gotoh K, Maruyama T, Sasaguri S: [Transpulmonary closure of the calcified patent ductus in two elderly women] Kyobu Geka 1988 Sep;41(10):841–5 (Eng. Abstr.) **(Jpn)**
Konno S, Fenton JW 2d, Villanueva GB: Analysis of the secondary structure of hirudin and the mechanism of its interaction with thrombin. Arch Biochem Biophys 1988 Nov 15;267(1):158–66
Konno S see **Hoshino H**
Konno S see **Madarame H**
Konno T, Chiba K, Tokgi H: [Diagnosis of Alzheimer's disease with CT X-ray] Nippon Rinsho 1988 Jul;46(7):1550–4 **(Jpn)**
Konno T: [Targeting cancer chemotherapy used Lipiodol as a carrier] Nippon Rinsho 1989 Jun;47(6):1384–90 **(Jpn)**
Konno T see **Fukudome K**
Konno T see **Grissom RE Jr**
Konno T see **Imoto K**
Konno T see **Jinno K**
Konno T see **Kimura M**
Konno T see **Koshino T**
Konno T see **Kubo M**
Konno T see **Minegishi M**
Konno Y see **Hata A**
Konnov BA, Karlin DL, Konnova LA, Kadyrova NO, Gubareva AV: Vliianie ul'trafraktsionirovaniia na éffekt obshchego ravnomernogo obluchen iia protonami s énergiei 1000 MéV. Radiobiologiia 1988 Nov–Dec;28(6):822–8 (Eng. Abstr.) **(Rus)**
Konnov BA, Lebedeva NA, Potin VV, Isakov AV: Rezul'taty lecheniia bol'nykh prolaktinomami puchkom protonov vysokoi énergii. Akush Ginekol (Mosk) 1988 Nov;(11):44–7 (Eng. Abstr.) **(Rus)**
Konnov BA see **Ialyaych NN**
Konnov BA see **Isakov AV**
Konnova EV see **Bukhman AI**
Konnova EV see **Zarubina NA**
Konnova LA, Teslenko VM, Komar VE: Metabolicheskie pokazateli proteoliza v syvorotke krovi sobak v rannil period posle obshchego ravnomernogo gamma-oblucheniia. Radiobiologiia 1989 Mar–Apr; 29(2):221–5 (Eng. Abstr.) **(Rus)**
Konnova LA see **Konnov BA**
Kono A, Hara Y, Furusawa M: [Effect of uracil on the both reactions, 5-fluorouracil degradation into 2-fluoro-beta-alanine and 5-fluorouracil splitting from tegafur in human tumor] Gan To Kagaku Ryoho 1989 Aug; 16(8 Pt 1):2663–5 **(Jpn)**
Kono A see **Himeno M**
Kono A see **Okano H**
Kono CS see **Jain NC**
Kono DH see **Clayton JP**
Kono DH see **Gross U**
Kono DH see **Kumar V**
Kono H see **Kondo T**
Kono H see **Morita M**
Kono H see **Ogo A**
Kono H see **Tsunoda T**
Kono H see **Yokoyama A**
Kono I see **Suzuki H**
Kono I see **Yamane K**
Kono I see **Yuhara T**
Kono J, Hongo M, Okubo S, Yamada H, Misawa T, Kinoshita O: Left ventricular systolic and diastolic time intervals in familial amyloid polyneuropathy. Jpn Circ J 1989 Apr; 53(4):291–7
Kono J see **Fujii T**
Kono J see **Kinoshita O**
Kono K, Hayakawa M, Arai K, Kuzuya F, Harada T: [The relationship between illness in the aged and in inherently scorbutic rats (ODS rats)] Nippon Ronen Igakkai Zasshi 1988 Sep;25(5):508–14 (Eng. Abstr.) **(Jpn)**
Kono K: Occupational health nursing—present situation and how to develop in the future. From the result of research on the actual situation of occupational health care worker in Kanagawa pref. Sangyo Ika Daigaku Zasshi 1989 Mar 20;11 Suppl:197–209
Kono K, Endo H, Yamamoto T, Kuzuya F: [Computed tomographic (CT) study of the brains of 357 elderly demented patients—clinical usefulness of CT measurements of brain atrophy and its correlation with mental assessment] Nippon Ronen Igakkai Zasshi 1988 May;25(3):273–81 (Eng. Abstr.) **(Jpn)**
Kono K see **Okutani R**
Kono M, Morita M, Adachi S: [Conventional X-ray and CT diagnosis of lung cancer] Gan No Rinsho 1988 Aug; 34(10):1349–67 (Eng. Abstr.) **(Jpn)**
Kono M, Saitoh Y, Kasai M, Sato A, Shirahata K, Morimoto M, Ashizawa T: Synthesis and antitumor activity of a novel water soluble mitomycin analog; 7-N-[2-[[2-(gamma-L-glutamylamino)-ethyl]dithio]ethyl]mitomycin C. Chem Pharm Bull (Tokyo) 1989 Apr;37(4):1128–30
Kono M see **Fujii M**
Kono M see **Hase M**
Kono M see **Hashimura T**
Kono M see **Hiratsuka J**
Kono M see **Kanegawa K**
Kono M see **Katayama H**
Kono M see **Kobayashi M**
Kono M see **Kominami G**
Kono M see **Kurobe M**
Kono M see **Kuroda Y**
Kono M see **Nakazawa H**
Kono M see **Ohmiya K**
Kono M see **Sako M**
Kono M see **Sugimura K**
Kono M see **Ueda A**
Kono N, Nakayama Y: Localization of actin and cytokeratin in hepatocytes and biliary epithelial cells in normal human livers using a low temperature resin and post-embedding immunohistochemistry. Tohoku J Exp Med 1989 Apr; 157(4):325–35
Kono N see **Hara N**
Kono N see **Itoh H**
Kono N see **Kiyokawa H**
Kono N see **Komatsu R**
Kono N see **Kumamaru H**
Kono N see **Kurumaya H**
Kono N see **Miyamura H**
Kono N see **Miyazaki A**
Kono N see **Nakamura Y**
Kono N see **Nonomura A**
Kono N see **Sasaki Y**
Kono N see **Suzuki Y**
Kono N see **Takegoshi K**
Kono N see **Terada T**
Kono N see **Yamada Y**
Kono N see **Yamamoto T**
Kono R see **Sugamata M**
Kono S, Ikeda M, Tokudome S, Kuratsune M: A case-control study of gastric cancer and diet in northern Kyushu, Japan. Jpn J Cancer Res 1988 Oct;79(10):1067–74
Kono S, Sunagawa Y: [Abnormal mineral metabolism in obesity] Nippon Rinsho 1988 Nov;46(11):2423–8 **(Jpn)**
Kono S, Higa H, Sunagawa H: Effects of catecholestrogen 2-monomethyl ether on serum cholesterol and lipoprotein levels. Asia Oceania J Obstet Gynaecol 1988 Sep; 14(3):399–403
Kono S see **Handa K**
Kono S see **Nishimura H**
Kono S see **Sofue M**
Kono S see **Watanabe K**
Kono T, Tsunoda Y: Effects of induction current and other factors on large-scale electrofusion for pronuclear transplantation of mouse eggs. Gamete Res 1988 Apr; 19(4):349–57
Kono T: Insulin-sensitive glucose transport. Vitam Horm 1988;44:103–54 (222 ref.)
Kono T, Tsunoda Y: Development of single blastomeres from four- and eight-cell mouse embryos fused into the enucleated half of a two-cell embryo. Gamete Res 1989 Apr;22(4):427–34
Kono T, Higashi M: [The pathogenesis of long-standing preretinal membrane induced by vitreous hemorrhage] Nippon Ganka Gakkai Zasshi 1988 May;92(5):857–63 (Eng. Abstr.) **(Jpn)**
Kono T see **Hatakeyama M**
Kono T see **Minamoto S**
Kono T see **Robinson FW**
Kono Y: [Tissue distribution and mechanism of action of radical scavengers of reactive oxygen] Nippon Rinsho 1988 Oct;46(10):2130–7 **(Jpn)**
Kono Y: [Scavenging of active oxygen by manganese catalase] Tanpakushitsu Kakusan Koso 1988 Dec; 33(16):2940–8 **(Jpn)**
Kono Y, Sentsui H, Arai K, Matsuda I, Ishino S: Development and serial passage of persistent lymphocytosis associated with bovine leukemia virus infection in cattle. Nippon Juigaku Zasshi 1989 Feb;51(1):60–9
Kono Y, Itohara S, Muramatsu S, Sentsui H, Ishino S, Sekikawa K: Characteristics of lymphocytes appearing in persistent lymphocytosis induced experimentally in cattle by bovine leukemia virus infection. Nippon Juigaku Zasshi 1989 Feb;51(1):70–8
Kono Y see **Goto Y**
Kono Y see **Misra Y**
Kono Y see **Miyazato S**
Kono Y see **Sakuragawa N**
Kono Y see **Sentsui H**
Konobe K, Tomoko, Matsumoto, Yamamoto E, Sawanishi K: [Inhibitory effect of uremic fluorescent substances on the cellular energy generation] Nippon Jinzo Gakkai Shi 1989 Jan;31(1):105–9 (Eng. Abstr.) **(Jpn)**
Konoe A see **Ohe T**
Konoha G see **Hirano T**
Konokotina GF see **Kolomeets NS**
Konola JT see **Lyseia TA**
Konold P, Rueger JM, Ceballa M, Pannike A: Unterschenkelbrüche: Plattenosteosynthese mit dorsalem Zugang. Unfallchirurgie 1988 Dec;14(6):329–34 (Eng. Abstr.) **(Ger)**
Konold P see **Ceballa M**
Konomi H see **Okada Y**
Konomi K, Terasaka R, Matsuo K, Nakafusa Y: An aseptic method to loosen tight, relaxing sutures. Surg Gynecol Obstet 1989 Oct;169(4):354–5
Konomi K see **Ishii H**
Konomi K see **Kamei T**
Konomi K see **Ueda Y**
Konomi K see **Yasunami Y**
Kononen DW, Kintner HJ, Bivol KR: Air lead exposures and blood lead levels within a large automobile manufacturing workforce, 1980–1985. Arch Environ Health 1989 Jul–Aug;44(4):244–51
Kononen DW: Acute toxicity of cyanogen chloride to Daphnia magna. Bull Environ Contam Toxicol 1988 Sep; 41(3):371–7
Kononen K see **Sivonen K**
Könönen M, Silirilä HS: Prevalence of nocturnal and diurnal bruxism in patients with psoriasis. J Prosthet Dent 1988 Aug;60(2):238–41
Könönen M see **Taube S**
Kononenko TL see **Krylov IuF**
Kononenko AM, Lialina LI, Fominykh VI: Vedomstvennaia metrologicheskaia sluzhba Minzdrava SSSR v oblasti izmerenii ioniziruiushchikh izlucheni. Med Radiol (Mosk) 1988 Nov;33(11):36–9 (Eng. Abstr.) **(Rus)**
Kononenko IN see **Atuman AV**
Kononenko IN see **Baran LN**
KOnonenko IN see **Dzakhoeva LS**
Kononenko LG see **Shushliapin OI**
Kononenko NG: Redkoe oslozhnenie gryzhesecheniia. Khirurgiia (Mosk) 1989 Apr;(4):135–6 **(Rus)**
Kononenko NG, Rogozhin VA, Klochko PI, Kishkovskii NE, Romanova LR: Kompleksnaia diagnostika neorgannykh novoobrazovanii malogo taza. Vopr Onkol 1989; 35(1):69–76 (Eng. Abstr.) **(Rus)**
Kononenko NG: Diagnostika neorgannykh novoobrazovanii malogo taza u detei. Pediatriia 1988;(8):51–5 **(Rus)**
Kononenko NI, Osipenko ON: Vliianie applikatsii oksitotsina na nelrony vinogradnol ulitki: giperpoliarizatsionnye éffekty. Neirofiziologiia 1988;20(5):639–46 (Eng. Abstr.) **(Rus)**
Kononenko NI, Shcherbatko AD: Vliianie mikroionoforeticheskoi in'ektsii AMF i tsAMF na kal'tsievyi tok v dializirovannom nelrone vinogradnol ulitki. Neirofiziologiia 1988;20(6):769–76 (Eng. Abstr.) **(Rus)**
Kononenko NI, Shcherbatko AD: Vliianie ionov kal'tsiia na deaktivatsiiu kaltsievogo toka v nervnykh kletkakh vinogradnoi ulitki. Dokl Akad Nauk SSSR 1989; 305(4):993–7 **(Rus)**
Kononenko NI, Osipenko ON: Vliianie applikatsii oksitotsina na nelrony vinogradnol ulitki: depoliarizatsionnye éffekty. Neirofiziologiia 1988;20(5):652–9 (Eng. Abstr.) **(Rus)**
Kononenko NI, Osipenko ON: Razlichnye éffekty stimuliatsii peptidérgicheskogo nelrona na postsinapticheskie kletki v TsNS vinogradnol ulitki. Dokl Akad Nauk SSSR 1989 May–Jun;306(1):236–9 **(Rus)**
Kononenko SA see **Tsyganll AA**
Kononenko SM see **Plushnik EG**
Kononenko VI, Radchenko AV: "Rozhdenie" zhivogo rebenka v rezul'tate adavleniia beremennol matki pri avtomobil'nol travme. Sud Med Ekspert 1989 Jan–Mar; 32(1):48–9 **(Rus)**
Kononenko VV see **Barshtein IuA**
Kononenko VV see **Gebesh VV**
Kononiachenko VA see **Troitskaia OV**
Kononistov IuI, Borodulin BP: Dvustoronnii ostryi gnoinyi pielobefrit beremennykh, oslozhnivshiisia ostrol pochechnol nedostatochnost'iu. Akush Ginekol (Mosk) 1988 Jun;(6):62 **(Rus)**
Kononko AG see **Lebedinets NN**
Kononov AF: Ustanovlenie chislennosti naseleniia na terapevticheskikh uchastkakh s uchetom vozrastnogo sostava zhitelei. Sov Zdravookhr 1988;(10):19–21 (Eng. Abstr.) **(Rus)**
Kononov AG: Analiz i puti uluchsheniia organizatsii raboty uchastkovykh terapevtov. Sov Zdravookhr 1989;(5):15–7 (Eng. Abstr.) **(Rus)**
Kononov VA, Trach VF, Ermachenko AB: Sovershenstvovanie pravovykh osnov deiatel'nosti sanépidsluzhby kak faktor povysheniia éffektivnosti gossannadzora. Gig Sanit 1988 Oct;(10):71–3 **(Rus)**
Kononova AN see **Glmova EK**
Kononova LI see **Rozhanets RV**
Kononova NS, Pertsovskii AI, Voronkov MG, Shiskarchuk IF, Ovchinnikova ZA: 1-Oksovsnadatran—ingibitor éksperimental'nogo kholesterinoza. Dokl Akad Nauk SSSR 1988;302(2):468–9 **(Rus)**
Kononova NS see **Kornienko EG**
Kononova NS see **Lebedeva TG**
Kononova SZ see **Novikov GA**
Kononova VA see **Liamtsev VT**
Kononovich EF, Volosevich LI, Krivokhatskaia LD, Sheremet ZA: Obosnovanie vybora antibakterial'nykh sredstv dlia

lecheniia periodontita. Stomatologiia (Mosk) 1989 May-Jun;68(3):21-3 (Eng. Abstr.) (Rus)
Kosenovich OL see **Litvinov VI**
Kosenowicz H, Jasick J: Changes in nucleus, nucleolus and cell size accompanying somatic embryogenesis of Theobroma cacao L. I. Relationship between DNA and total protein content and size of nucleus, nucleolus and cell. Folia Histochem Cytobiol 1988;26(4):237-47
Kosenowicz H, Jasick J: Changes in nucleus, nucleolus and cell size accompanying somatic embryogenesis of Theobroma cacao L. II. Relation between basic protein content and size of nucleus, nucleolus and cell. Folia Histochem Cytobiol 1988;26(4):249-56
Kosenschenko VP, Kushch NL, Prikhodchenko VV, Leviterov VKh: Diagnostika i lechenie opukholei pecheni u detei. Khirurgiia (Mosk) 1988 Jul;(7):79-83 (Eng. Abstr.) (Rus)
Kosenschenko VP, Zhurilo IP, Litovka VK, Sopov GA: Perekrut selezenki u rebenka 9 let. Klin Khir 1988;(6):70 (Rus)
Konenschenko VP see **Kushch NL**
Konopa J see **Bartoszek A**
Konopacki J, Bland BH, Roth SH: Carbachol-induced EEG 'theta' in hippocampal formation slices: evidence for a third generator of theta in CA3c area. Brain Res 1988 Jun 7; 451(1-2):33-42
Konopacki WP, Oei TP: Interruption in the maintenance of compulsive sexual disorder: two case studies. Arch Sex Behav 1988 Oct;17(5):411-9
Konopad E, Noseworthy T: Stress ulceration: a serious complication in critically ill patients [letter] Heart Lung 1989 Mar;18(2):214-5
Konopásek A see **Lom P**
Konopásek B see **Benesová E**
Konopelko M, Mallsowska B, Chabielska E, Buczko W: Wpływ Polfosu na czas krawawienia. I. Zachowanie się elementów morfotycznych krwi szczurów eksponowanych na Polfos. Med Pr 1988;39(6):391-8 (Eng. Abstr.) (Pol)
Konopka AE see **Shively JM**
Konopka AK, Chatterjee D: Distance analysis and sequence properties of functional domains in nucleic acids and proteins. Gene Anal Tech 1988 Sep-Oct;5(5):87-93
Konopka AK, Smythers GW, Owens J, Maizel JV Jr: Distance analysis helps to establish characteristic motifs in intron sequences. Gene Anal Tech 1987 Jul-Aug;4(4):63-74
Konopka B see **Chrapusta S**
Konopka E see **Radek A**
Konopka JB see **Cross F**
Konopka JM, Halkides CJ, Vanhooke JL, Gorenstein DG, Frey PA: UDP-galactose 4-epimerase. Phosphorus-31 nuclear magnetic resonance analysis of NAD+ and NADH bound at the active site. Biochemistry 1989 Mar 21; 28(6):2645-54
Konopka K see **Gauntlett IS**
Konopka K see **Hoffman J**
Konopka K see **Koblin DD**
Konopka L, Pawelski S, Maslanka K, Zupańska B, Cieśluk S: Immune deficiency in malignant lymphomas. Chemioterapia 1987 Jun;6(2 Suppl):745-8
Konopka L see **Pawelski S**
Konopka LM, Parsons RL: Clindamycin-induced alteration of ganglionic function. I. Direct effects on ganglion cell properties. Brain Res 1988 Aug 23;458(2):269-77
Konopka LM, Parsons RL: Characteristics of the galanin-induced depolarization of mudpuppy parasympathetic postganglionic neurons. Neurosci Lett 1989 Apr 24;99(1-2):142-6
Konopka LM, Neel DS, Parsons RL: Clindamycin-induced alteration of ganglionic function. II. Effect of nicotinic receptor-channel function. Brain Res 1988 Aug 23; 458(2):278-84
Konopka LM see **Parsons RL**
Konopka M see **Sheppard AM**
Konopka M see **Szmajd J**
Konopka P: Un microadénome et un macroadénome à prolactine n'ont pas le même prognostic en cas de grossesse. Presse Med 1989 Mar 18;18(11):589 (Fre)
Konopka P see **Brivet M**
Konopka RJ, Pittendrigh C, Orr D: Reciprocal behaviour associated with altered homeostasis and photosensitivity of Drosophila clock mutants. J Neurogenet 1989 Sep; 6(1):1-10
Konopienko EI see **Shvedova EB**
Konoplev EP see **Verushkin IuI**
Konoplia AI, Prokopenko LG: Khimicheskaia priroda i funktsional'naia aktivnost' immunomoduliruiushchikh faktorov syvorotki krovi pri toksicheskom porazhenii pecheni. Patol Fiziol Eksp Ter 1988 May-Jun;(3):55-9 (Eng. Abstr.) (Rus)
Konoplia AI, Prokopenko LG: Vliianie antisyvorotki k belkam splenotsitov na razvitie immunnogo otveta pri toksicheskom porazhenii pecheni u krys. Patol Fiziol Eksp Ter 1988 Sep-Oct;(5):45-8 (Eng. Abstr.) (Rus)
Konoplia AI see **Chalyi GA**
Konoplia AI see **Onkovlev AI**
Konoplia EF, Detinkin ON, Zhitkovich AV: Izuchenie vozrastnykh osobennostei strukturnogo sostoianiia khromatina kletok pecheni krys s pomoshch'iu mikrokokkovoi nukleazy i krugovogo dikhroizma. Biokhimiia 1988 Nov;53(11):1876-82 (Eng. Abstr.) (Rus)
Konoplia EF, Montik VI: Sviazyvanie gliukokortikoidov i gliukokortikoid- retseptornykh kompleksov s iadernym matriksom pecheni krys. Probl Endokrinol (Mosk) 1989 Jan-Feb;35(1):50-4 (Eng. Abstr.) (Rus)
Konoplia EF, Detinkin ON, Zhitkovich AV: Prochnost' sviazei v DNK-belkovykh kompleksakh iader kletok pecheni krys pri starenii. Vopr Med Khim 1989 Mar-Apr;35(2):78-82 (Eng. Abstr.) (Rus)
Konoplia EF, Luksha GL, Gavrilin MA: Vliianie oblucheniia na vnutrikletochnuiu retseptsiiu glikokortikoidov v tkaniakh razlichnoi radiochuvstvitel'nosti. Radiobiologiia 1988 Nov-Dec;28(6):772-4 (Eng. Abstr.) (Rus)
Konoplia PP see **Gredzhev AF**
Konopliannikov AG, Kolesnikova AI, Lepekhina LA, Shtein LV: Sravnitel'naia radiochuvstvitel'nost' klonogennykh opukholevykh kletok perevivaemogo raka Erlikha pri astsitnoi i solidnoi forme rosta. Radiobiologiia 1988 Sep-Oct;28(5):623-5 (Eng. Abstr.) (Rus)
Konopliannikov AG see **Gan OI**
Konoplin AS: 50 let kafedre organizatsii i taktiki meditsinskoi sluzhby flota. Voen Med Zh 1989 Apr;(4):66-8 (Rus)
Konorev EA see **Rudnev DV**
Konorev LA see **Golikov AP**
Konorev LA see **Rudnev DV**
Konoshenko SV: Izoélektricheskaia geterogennost' gemoglobina domashnikh utok. Ukr Biokhim Zh 1988 Sep-Oct;60(5):72-4 (Eng. Abstr.) (Rus)
Konoshevich SN, Bobrov VA: Davlenie napolneniia serdtsa u bol'nykh gipertonicheskoi bolezn'iu, lechennykh nifedipinom. Vrach Delo 1988 Dec;(12):20-1 (Eng. Abstr.) (Rus)
Konoshevich SN see **Bobrov VA**
Konoshima T, Okamoto E, Kozuka M, Nishino H, Tokuda H, Tanabe M: Studies on inhibitors of skin tumor promotion, III. Inhibitory effects of isoflavonoids from Wisteria brachybotrys on Epstein-Barr virus activation. J Nat Prod 1988 Nov-Dec;51(6):1266-70
Konosu S see **Chiou TK**
Konotey-Ahulu FI: HIV-2 in West Africa [letter] Lancet 1989 Mar 11;1(8637):553
Konoue T see **Kitagawa T**
Konov AV see **Riabchenko NI**
Konova IV, Pan'kina OI, Lebed' ES, Bartoshevich IuE: O lipidakh iskhodnykh i mutantnykh kul'tur Penicillium chrysogenum-produtsentov penitsillina. Antibiot Khimioter 1989 Jan;34(1):3-6 (Eng. Abstr.) (Rus)
Konovalenko VF see **Goretskiĭ BA**
Konovalov AK see **Tsvetkova EI**
Konovalov AN, Iartsev VV: K IV Vsesoiuznomu s"ezdu neirokhirurgov. Zh Vopr Neirokhir 1988 Jul-Aug;(4):3-9 (Rus)
Konovalov AN, Borodkin SM, Likhterman LB, Potapov AA: Nauchno-organizatsionnye i metodicheskie printsipy sozdaniia soiuznogo banka dannykh po cherepno-mozgovoi travme. Zh Vopr Neirokhir 1989 Mar-Apr;(2):53-5 (Rus)
Konovalov AN, Sirovskiĭ EB, Kornienko VN, Ingorokva GI, Lobanov SA: Posleoperatsionnyi otek pri opukholiakh mozga. Zh Vopr Neirokhir 1989 Jan-Feb;(1):3-7 (Eng. Abstr.) (Rus)
Konovalov AN, Makhmudov UB, Koposov AS: Khirurgiia meningiom zadneĭ poverkhnosti piramidy visochnoĭ kosti. Zh Vopr Neirokhir 1988 Jul-Aug;(4):14-9 (Eng. Abstr.) (Rus)
Konovalov AN, Vikhert TM, Korshunov AG, Gorelyshev SK: Otsenka radikal'nosti udaleniia kraniofaringiom III zheludochka u detei i vozmozhnye istochniki prodolzhennogo rosta i retsidivov. Zh Vopr Neirokhir 1988 Nov-Dec;(6):7-12 (Eng. Abstr.) (Rus)
Konovalov BA see **Rizhov GA**
Konovalov EP: Tseruloplazmin kak pokazatel' effektivnosti vnutrisosudistogo lazernogo obluchenila krovi bol'nykh pri razlichnykh vospalitel'nykh protsessakh. Vrach Delo 1988 Sep;(9):71-2 (Eng. Abstr.) (Rus)
Konovalov EP see **Shalimov AA**
Konovalov EP see **Skiba VV**
Konovalov EP see **Zemskov VS**
Konovalov GA, Sinitsyn VV, Vedernikov AIu, Kurdanov KhA, Dobrovol'skiĭ AB: Plazmosorbtsiia lipoproteidov nizkoĭ plotnosti na kolonakh s geparin-sefarozoĭ. Ter Arkh 1988; 60(12):16-21 (Eng. Abstr.) (Rus)
Konovalov GN, Kovetskiĭ NS, Solonskiĭ AV, Mokhovikov AN: Narusheniia razvitiia golovnogo mozga èmbrionov, poluchennykh ot zloupotrebliavshikh alkogolem materei. Zh Nevropatol Psikhiatr 1988;88(7):60-6 (Eng. Abstr.) (Rus)
Konovalov GV: Neuromorfologicheskie issledovaniia v patologicheskoĭ anatomii. Arkh Patol 1989;51(2):3-8 (Eng. Abstr.) (Rus)
Konovalov GV see **Khizhnyak MG**
Konovalov NS see **Isaian AL**
Konovalov SV see **Michurin VF**
Konovalov VA see **Mironov GM**
Konovalov VD, Batrakov GN: Podgotovka vrachebnogo sostava dlia VMS SShA. Voen Med Zh 1989 Mar;(3):72-4 (12 ref.) (Rus)
Konovalov VD see **Veselov NG**
Konovalov VF, Bondar' AT, Fedotchev AI: Stabilnost' proiavleniia v polushariiakh golovnogo moga chastotno-spetsifichnykh reaktsiĭ EEG, byzyvaemykh sensornoĭ stimuliatsieĭ. Dokl Akad Nauk SSSR 1989;305(2):503-7 (Rus)
Konovalov VF, Fedotchev AI, Bondar AT: Electrical activity of the cortex and reaction times to auditory signals and light stimuli. Neurosci Behav Physiol 1988 Sep-Oct; 18(5):361-8
Konovalov VF see **Bondar' AT**
Konovalova EO see **Leshchiniuk II**
Konovalova GG, Lankin VZ, Bogoslovskaia OA, Glushchenko NN, Fedorov IuI: Vliianie vysokodispersnogo poroshka medi na aktivnost' superoksiddismutazy i glutationperoksidazy pri èksperimental'nom infarkte miokarda. Biull Eksp Biol Med 1989 Feb;107(2):154-7 (Eng. Abstr.) (Rus)
Konovalova GG see **Arkhipenko IuV**
Konovalova GG see **Pentiuk AA**
Konovalova GG see **Tverdokhlib VP**
Konovalova LS see **Vasil'ev AV**
Konovalova NP, D'iachkovskaia RF, Ganieva LKh, Volkova LM, Lapskin IM: Chuvstvitel'nost' geterotransplantatov opukholeĭ cheloveka k spin-mechenomu proizvodnomu rubomitsina. Eksp Onkol 1988;10(4):54-9 (Eng. Abstr.) (Rus)
Konovalova NP, Volkova LM, Klochko AV: Vozmozhnost' povysheniia terapevticheskoĭ effektivnosti protivoopukholevykh preparatov. Izv Akad Nauk SSSR [Biol] 1989 May-Jun;(3):466-8 (Eng. Abstr.) (Rus)
Konovalova NP see **Demidova NS**
Konovalova NP see **Kiseleva EG**
Konovalova NP see **Shirinova OA**
Konovalova NP see **Soliakova TI**
Konovalova NV see **Shpak NI**
Konovchuk VN, Mikhal'skiĭ AV, Petriuk AE, Ivanov IuN: Vliianie natriureticheskogo faktora, poluchennogo iz arterial'noĭ krovi sobak, na kardio- i gemodinamiku v eksperimente. Fiziol Zh 1989 Mar-Apr;35(2):89-92 (Eng. Abstr.) (Rus)
Konovchuk VN, Ivanov IuI: Vliianie natriureticheskogo faktora pechenochnogo proiskhozhdeniia na pokazateli vodno-solevogo obmena i krovoobrashcheniia. Fiziol Zh SSSR 1989 Feb;75(2):245-50 (Eng. Abstr.) (Rus)
Konovko OO see **Motavkin PA**
Konowitz PM, Biller HF: Diverticulopexy and cricopharyngeal myotomy: treatment for the high-risk patient with a pharyngoesophageal (Zenker's) diverticulum. Otolaryngol Head Neck Surg 1989 Feb; 100(2):146-53
Konqui P see **Boscher-Southall C**
Konrad F, Deller A, Behrend B, Schwalbe B, Wiedeck H: Pneumonie bei beatmeten Patienten: Bedeutung des Grampräparates und bronchoskopischer Materialgewinnungs-Methoden in der Diagnostik und Therapie. Anasth Intensivther Notfallmed 1989 Jun; 24(3):147-52 (Eng. Abstr.) (Ger)
Konrad F, Schwalbe B, Heeg K, Wagner H, Wiedeck H, Kilian J, Ahnefeld FW: Kolonisations-, Pneumoniefrequenz und Resistenzentwicklung bei langzeitbeatmeten Intensivpatienten unter selektiver Dekontamination des Verdauungstraktes. Anaesthesist 1989 Mar;38(3):99-109 (Eng. Abstr.) (Ger)
Konrad F, Wiedeck H, Diatzko Y, Kilian J: Überwachung der Bronchoskopie bei Beatmungspatienten mittels peripherer Pulsoximetrie—ein nützliches Monitoring? Anasth Intensivther Notfallmed 1988 Aug;23(4):205-8 (Eng. Abstr.) (Ger)
Konrad F, Wiedeck H: Bemerkungen zur Arbeit von C. Schmidt et al. Untersuchungen zur Effektivität der Bronchialtoilette mit einer neuen doppellumigen Sonde. Anaesthesist 1989 May;38(5):266-8 (Ger)
Konrad F, Deller A, Diatzko J, Schmitz JE, Kilian J: paO2-Abfall nach intratrachealer Applikation von Lokalanaesthetika und 0.9%iger Natriumchloridlösung. Eine prospektive Untersuchung zur Anwendung der Fiberbronchoskopie bei beatmeten Patienten in Lokalanaesthesie. Anaesthesist 1989 Apr;38(4):174-9 (Eng. Abstr.) (Ger)
Konrad F see **Deller A**
Konrad H see **Anders O**
Konrad H see **Arendt T**
Konrad H see **Günther I**
Konrad HM see **Jaworski MA**
Konrad HR see **Coale FS**
Konrad HR see **Smoot EC 3d**
Konrad K: Histologie der kutanen AIDS-Manifestationen. Wien Med Wochenschr 1988 Oct 31;138(19-20):500-3 (13 ref.) (Eng. Abstr.) (Ger)
Konrad K see **Petzelbauer P**
Konrad K see **Rappersberger K**
Konrad K see **Zielinski C**
Konrad M: Analysis and in vivo disruption of the gene coding for adenylate kinase (ADK1) in the yeast Saccharomyces cerevisiae. J Biol Chem 1988 Dec 25;263(36):19468-74
Konrad M see **Chapman PB**
Konrad M see **Kolitz JE**
Konrad M see **Paolozzi F**
Konrad M see **Schmidt-Michel PO**
Konrad MS see **Weiner LM**
Konrad P, Mellblom L, Bergquist D, Holmberg B, Sjöberg A: Coumarin associated skin necrosis. Vasa 1988; 17(3):208-15
Konrad PE see **Tacker WA Jr**
Konrad S see **Aumüller G**
Konrad TR see **Aluise JJ**

Konrad TR see **DeFriese GH**
Konrad TR see **Madison DL**
Konrad TR see **Orleans CT**
Konrad TR see **Sandler RS**
Konrad–Dalhoff I, Dalhoff A: Antibacterial activity of ciprofloxacin against immobilized Pseudomonas aeruginosa. Chemioterapia 1987 Jun;6(2 Suppl):137–8
Konradi C, Svoma E, Jellinger K, Riederer P, Denney R, Thibault J: Topographic immunocytochemical mapping of monoamine oxidase–A, monoamine oxidase–B and tyrosine hydroxylase in human post mortem brain stem. Neuroscience 1988 Sep;26(3):791–802
Konradi C see **Danielczyk W**
Konradi C see **Fritze J**
Konradi C see **Korukuber J**
Konradov AA see **Ostrovskaia LA**
Konrádová V, Kanta J: Ultrastructure of human bronchial submucosal glands. Folia Morphol (Praha) 1988; 36(4):414–22
Konrádová V, Smelhaus V, Kanta J: Ultrastruktura epitelu dýchacích cest pacientu po ozáření nebo aplikaci cytostatik. Cesk Pediatr 1988 Oct;43(10):581–3 (Eng. Abstr.) **(Cze)**
Konrádová V, Janota J, Salová J, Suková B, Copová M: Effects of 90% oxygen exposure on the ultrastructure of the tracheal epithelium in rabbits. Respiration 1988; 54(1):24–32
Konradsen L, Nielsen PT: Distal metatarsal osteotomy for bunionette deformity. J Foot Surg 1988 Nov–Dec; 27(6):493–6
Konrádsson KS, Ivarsson A, Harris S: Three–dimensional laser Doppler interferometric display of human tympanic membrane vibrations at two different frequencies and sound pressure levels. Acta Otolaryngol Suppl (Stockh) 1988; 449:183–6
Konrády A: Hyperthyreosis syndromát okozó leggyakoribb kórképek elöfordulása. Orv Hetil 1989 Sep 10; 130(37):1967–71 (42 ref.) (Eng. Abstr.) **(Hun)**
Konrath J see **Kinsel LB**
Konrath JG see **DeRosa CM**
Konsek J see **Teti A**
Konsek JD see **Blair HC**
Konsens RM, Seitz WH Jr: Bilateral fractures through "giant" patellar tendon ossicles: a late sequela of Osgood–Schlatter disease. Orthop Rev 1988 Aug; 17(8):797–800
Konsler G see **Nyiendo J**
Konstadinidis T, Kihara EN, da Costa OF: Aplicações cardiovasculares da angiografia digital. Arq Bras Cardiol 1987 Sep;49(3):181–7 (28 ref.) **(Por)**
Konstadt SN see **Reich DL**
Konstam MA, Aronovitz MJ, Runge VM, Kaufman DM, Brockway BA, Isner JM, Katzen NA, Dresdale AR, Diehl JT, Kaplan E, et al: Magnetic resonance imaging with gadolinium–DTPA for detecting cardiac transplant rejection in rats. Circulation 1988 Nov;78(5 Pt 2):III87–94
Konstam MA see **Eichhorn EJ**
Konstam MA see **Kaplan E**
Konstam MA see **Palabrica TM**
Konstam MA see **Salem DN**
Konstan MW see **Tomashefski JF Jr**
Konstantareas MM, Homatidis S: Parental perception of learning–disabled children's adjustment problems and related stress. J Abnorm Child Psychol 1989 Apr; 17(2):177–86
Konstantareas MM: After diagnosis, what? Some of the possible problems around diagnostic assessments. Can J Psychiatry 1989 Aug;34(6):549–53 (20 ref.)
Konstantareas MM, Homatidis S: Assessing child symptom severity and stress in parents of autistic children. J Child Psychol Psychiatry 1989 May;30(3):459–70
Konstantareas MM, Zajdeman H, Homatidis S, McCabe A: Maternal speech to verbal and higher functioning versus nonverbal and lower functioning autistic children. J Autism Dev Disord 1988 Dec;18(4):647–56
Konstantareas MM see **Barankin T**
Konstantianos DG see **Ioannou PC**
Konstantin–Hansen KF, Larsen HL, Højl M: Rhesusimmunisering hos rhesus–positiv gravid: erythroblastosis foetalis forårsaget af rhesusantistoffet anti–C. Ugeskr Laeger 1989 Jun 12;151(24):1553 (Eng. Abstr.) **(Dan)**
Konstantinides FN, Boehm KA, Radmer WJ, Storm MC, Adderly JT, Weisdorf SA, Cerra FB: Pyrochemiluminescence: real–time, cost–effective method for determining total urinary nitrogen in clinical nitrogen–balance studies. Clin Chem 1988 Dec; 34(12):2518–20
Konstantinides FN, Mitchell DR, Bixby E, Singh RK, Li JC, Cerra FB: Immunoturbidimetry of prealbumin (transthyretin) in a microcentrifugal analyzer. Clin Chem 1989 Jan;35(1):178–9
Konstantinides FN see **Cerra FB**
Konstantinides N see **Cerra FB**
Konstantinides NN see **Cerra FB**
Konstantinides S see **Badenhorst JC**
Konstantinides S see **Gouraszas J**
Konstantinidis A see **Trigonides G**
Konstantinidis AB see **Markopoulos AK**
Konstantinidis G see **Rončević N**
Konstantinidis K see **Hauri D**
Konstantinidis K see **Recker F**
Konstantinov A, Vygodina T, Popova E, Berka V, Musatov A: Spectral shifts of cytochrome c oxidase induced by complexons. FEBS Lett 1989 Mar 13;245(1–2):39–42
Konstantinov A see **Vygodina T**
Konstantinov AA: Konduktometricheskiĭ sposob ucheta antitelozavisimoĭ kletochno–oposredovannoĭ tsitotoksichnosti s pomoshch'iu gemotsitometra GTaMK–3. Lab Delo 1988;(5):70–1 **(Rus)**
Konstantinov AA, Vygodina TV, Musatov AP: Medlennyĭ spektral'nyĭ sdvig tsitokhrom c–oksidazy, vyzyvaemyĭ EDTA i o–fenantrolinom. Biokhimiia 1988 Dec; 53(12):2065–7 (Eng. Abstr.) **(Rus)**
Konstantinov AA see **Danilenko VN**
Konstantinov AA see **Degli Esposti M**
Konstantinov AA see **Musatov A**
Konstantinov AA see **Peskin AV**
Konstantinov AA see **Vygodina TV**
Konstantinov AM, Sedykh VA: Kliniko–morfologicheskoe obosnovanie ortopedicheskogo lecheniia vnutriaveoliarnykh perelomov zubov u deteĭ i podrostkov. Stomatologiia (Mosk) 1989 Jan–Feb;68(1):76–9 (Eng. Abstr.) **(Rus)**
Konstantinov BA, Kartoshkin VM, Evdokimov SV, Sandrikov VA, Iskrenko AV: Rezul'taty laboratornykh i klinicheskikh ispytaniĭ novykh otechestvennykh klapanov serdtsa modeli LIKS–2 Grudn Khir 1989 Mar–Apr;(2):12–7 (Eng. Abstr.) **(Rus)**
Konstantinov BA, Tarichko IuV, Gromova GV, Liudinovskova RA: Otdalennye rezul'taty protezirovaniia aortal'nogo klapana. Khirurgiia (Mosk) 1988 Oct;(10):39–45 (Eng. Abstr.) **(Rus)**
Konstantinov BA, Shabalkin BV, Zhbanov IV, Belov IuV, Kovalev SG: Aortokoronarnoe shuntirovanie nemagistral'nykh koronarnykh arteriĭ. Grudn Khir 1988 May–Jun;(3):8–12 (Eng. Abstr.) **(Rus)**
Konstantinov BA: Sovremennye problemy kardiokhirurgii. Klin Med (Mosk) 1988 Sep;66(9):12–8 (25 ref.) (Eng. Abstr.) **(Rus)**
Konstantinov BA, Ivanov VA, Tarichko YuV, Prelatov VA, Dzemeshkevich SL: Plastic surgery for cardiac valves: 15 years' experience. Ann Thorac Surg 1989 Sep;48(3 Suppl):S77–8
Konstantinov BA see **Moskalu VD**
Konstantinov BA see **Petrovskiĭ BV**
Konstantinov D see **Dimitrov D**
Konstantinov EN, Britov AN, Adon'ev BI, Sviderskiĭ VG, Smelova MA: Zabolevaemost' s vremennoĭ utratoĭ trudosposobnosti po gipertonicheskoĭ bolezni i ishemicheskoĭ bolezni serdtsa i puti ee snizeniia (populiatsionnoe issledovanie). Ter Arkh 1989;61(1):9–13 (Eng. Abstr.) **(Rus)**
Konstantinov EN see **Britov AN**
Konstantinov EN see **Golyzhnikov VA**
Konstantinov EN see **Gundarov IA**
Konstantinov GS: Sarkoma kaposhi v sochetanii s generalizovannym miliarnym tuberkulezom. Arkh Patol 1988;50(12):58–61 (Eng. Abstr.) **(Rus)**
Konstantinov GS: Razmyshleniia o patologoanatomicheskom diagnoze. Arkh Patol 1989;51(5):75–7 **(Rus)**
Konstantinov K, Kolarski V, Kaleva M, Diankova I, Petrova D: Khologon–sorbitolov funktsionalen test pod ultrazvukov kontrol pri patologiiata na zhlŭchniia mekhur i zhlŭchnite pŭtishta. Vutr Boles 1989;28(2):72–7 (Eng. Abstr.) **(Bul)**
Konstantinov K, Galabov A, Mastikova M: Interferon response to dipyridamole in lupus erythematosus patients. Br J Dermatol 1989 Jul;121(1):59–63
Konstantinov K see **Zajdeman H**
Konstantinov KM see **Belozor VI**
Konstantinov KV see **Vartanian GA**
Konstantinov SA, Ul'ianov KN: Vliianie masti, vozrasta, razmerov i povedeniia krupnogo rogatogo skota na intensivnost' napadeniia i prisasyvaniia slepneĭ. Parazitologiia 1988 Nov–Dec;22(6):488–95 (Eng. Abstr.) **(Rus)**
Konstantinov SA, Veselkin AG: Intensivnost' i éffektivnost' napadeniia slepneĭ na krupnyĭ rogatyĭ skot v zavisimosti ot chisla i mestopolozheniia zhivotnykh v stade. Parazitologiia 1989 Jan–Feb;23(1):3–10 (Eng. Abstr.) **(Rus)**
Konstantinov VA see **Poliasko NI**
Konstantinov VK see **Subbotina TI**
Konstantinov VO see **Lipovetsky BM**
Konstantinov VV, Zhukovskiĭ GS, Konstantinova OS, Buriutskiĭ GI, Kapustina AV: Epidemiologiia ishemicheskoĭ bolezni serdtsa i faktorov ee riska u muzhchin 20–54 let, zaniatykh fizichem i umstvennym trudom, v nekotorykh populiatsiiakh SSSR (kooperativnoe issledovanie). Ter Arkh 1989;61(5):79–86 **(Rus)**
Konstantinov VV, Zhukovskiĭ GS, Perova NV, Konstantinova OS, Kapustina AV: Rasprostranennost' ishemicheskoĭ bolezni serdtsa v sviazi s osnovnymi faktorami riska sredi muzhchin 20–29 let Moskvy. Kardiologiia 1988 Oct; 28(10):80–4 (Eng. Abstr.) **(Rus)**
Konstantinov VV see **Oganov RG**
Konstantinov VV see **Suntsov IuI**
Konstantinov IuV see **Pevzner AS**
Konstantinova GD, Cherkasov VA, Dubovik SG: Chrespodkolennaia flebografiia v diagnostike khronicheskikh zabolevaniĭ ven nizhnikh konechnosteĭ. Khirurgiia (Mosk) 1989 Mar;(3):47–52 (Eng. Abstr.) **(Rus)**
Konstantinova GD, Zubarev AR, Bogachev VIu: Metod diagnostiki i otsenki éffektivnosti operativnogo lecheniia pervichnoĭ klapannoĭ nedostatochnosti bedrennoĭ veny. Khirurgiia (Mosk) 1988 Oct;(10):126–7 **(Rus)**
Konstantinova GD, Zaitseva LA, Maliutina IG, Kartashev VB, Zubarev AR: Neinvazivnye metody diagnostiki khronicheskoĭ patologii ven nizhnikh konechnosteĭ. Kardiologiia 1988 Jun;28(6):76–80 (Eng. Abstr.) **(Rus)**
Konstantinova GD see **Bogachev VIu**
Konstantinova GD see **Vasilenko IuV**
Konstantinova IA see **Osipova NN**
Konstantinova IE see **Dovzhanskiĭ SI**
Konstantinova IE see **Lagutina LE**
Konstantinova IM, Kozlov YuV, Kulitchkova VA, Petukhova OA: Small cytoplasmic RNA associated with polyadenylated RNA is involved in the hormonal regulation of gene expression. FEBS Lett 1988 Oct 10; 238(2):320–4
Konstantinova IV: Sistema immuniteta v ékstremal'nykh usloviiakh. Kosmicheskaia immunologiia] Probl Kosm Biol 1988;59:1–288 **(Rus)**
Konstantinova IV, Lesniak AT, Bozhkov NV, Uchakin PN: Immunologicheskie mekhanizmy reguliatsii obmena kal'tsiia v kostnoĭ tkani cheloveka (produktsiia osteoklastaktiviruiushchego faktora) pri dlitel'noĭ antiortostaticheskoĭ gipokinezii. Kosm Biol Aviakosm Med 1989 May–Jun;23(3):38–42 (Eng. Abstr.) **(Rus)**
Konstantinova IV see **Lesniak AT**
Konstantinova LM see **Baranov IIa**
Konstantinova LM see **Kirillova EA**
Konstantinova LN see **Fleischman EW**
Konstantinova MM, Dontsova GV, Koroleva NM: Zavisimost' radiozashchitnogo éffekta beta–merkaptoétilamina ot urovnia tiolov naruzhnoĭ kletochnoĭ membrany. Radiobiologiia 1989 Mar–Apr;29(2):280–2 (Eng. Abstr.) **(Rus)**
Konstantinova MS, Semenova TP, Grishchenko NI, Gromova EA, Polenov AL: Vliianie neonatal'nogo vvedeniia 6–oksidofamina na katekholaminergicheskie struktury gipotalamusa i povedenie u krys raznogo vozrasta. Ontogenez 1989 May–Jun;20(3):332–6 (Eng. Abstr.) **(Rus)**
Konstantinova NA, Sitnikova VP, Nastausheva TL: Klinicheskoe znachenie tsirkuliruiushchikh immunnykh kompleksov pri glomerulonefrite u deteĭ. Pediatriia 1989; (5):15–8 (Eng. Abstr.) **(Rus)**
Konstantinova ND see **Dzadzieva MF**
Konstantinova NN, Garmasheva NL: Patogenez otstavaniia v razvitii ploda i narushenii povedeniia potomstva, vyzyvaemykh kureniem vo vremia beremennosti. Vestn Akad Med Nauk SSSR 1989;(3):42–50 (46 ref.) (Eng. Abstr.) **(Rus)**
Konstantinova NP, Khudiev AM: Znachenie sinusoskopii v diagnostike i vybore taktiki lecheniia pri retsidivakh galmorita posle radikal'noĭ operatsii. Vestn Otorinolaringol 1988 Jul–Aug;(4):40–2 (Eng. Abstr.) **(Rus)**
Konstantinova OS see **Konstantinov VV**
Konstantinova SG, Russanov EM: Studies on the nature of superoxide dismutase activity in sheep liver subcellular fractions. Acta Physiol Pharmacol Bulg 1988;14(4):71–7
Konstantinova SG, Russanov EM: Effect of pregnancy and fetal development on sheep liver superoxide dismutase activity. Res Vet Sci 1988 Nov;45(3):287–90
Konstantinova VV see **Voprintseva OD**
Konstantinovskiĭ VG see **Kosnissrenko IV**
Konstantopoulos K see **Meletis J**
Konstantopoulos K see **Zervas J**
Konstanzer A see **Dengler R**
Konsten J see **Gouma DJ**
Kontani H, Nakagawa M, Sakai T: Effects of central nervous system–acting drugs on urinary bladder contraction in unanesthetized rats. Jpn J Pharmacol 1989 Jul;50(3):327–32
Kontani H, Kawabata Y: A study of morphine–induced urinary retention in anesthetized rats capable of micturition. Jpn J Pharmacol 1988 Sep;48(1):31–6
Kontani T see **Tomita K**
Kontaxakis V, Stefanis C, Markidis M, Tsorpe V: Neuroleptic malignant syndrome in a patient with Wilson's disease [letter] J Neurol Neurosurg Psychiatry 1988 Jul; 51(7):1001–2
Kontaxakis V, Markianos M, Markidis M, Stefanis C: Clonidine in the treatment of mixed bipolar disorder. Acta Psychiatr Scand 1989 Jan;79(1):108–10
Kontaxakis VP, Christodoulou GN, Markidis MP, Havaki–Kontaxaki BJ: Treatment of a mild form of neuroleptic malignant syndrome with oral diazepam. Acta Psychiatr Scand 1988 Sep;78(3):396–8
Konte M, Ndiaye AM, Mbengue AB: Note sur les espèces bactériennes isolées de mammites bovines au Sénégal. Rev Elev Med Vet Pays Trop 1988;41(3):253–5 (19 ref.) (Eng. Abstr.) **(Fre)**
Konte M: Etiologie des kératoconjonctivites des bovins. Recherche de Moraxella chez les taurins N'Dama du Sénégal. Rev Elev Med Vet Pays Trop 1988;41(1):45–9 (Eng. Abstr.) **(Fre)**
Konte M: La paratuberculose. Diagnostic d'un premier cas chez un bovin d'importation au Sénégal.

Rev Elev Med Vet Pays Trop 1988;41(2):147-8 (Eng. Abstr.) (Fre)
Koster U see **Mrowietz U**
Kostiainen S, Rinne E: Bacteria in decubitus ulcers [letter] Infection 1988 Sep–Oct;16(5):305
Kostiainen S: Automaattinen veriviljely bakteremian toteamisessa. Duodecim 1989;105(1):50–4 (Fin)
Kostiainen S see **De Berardinis P**
Kostiainen S see **Miettinen A**
Kostiainen S see **Scheinin T**
Kostic D, Cvetkovic D, Hentova-Senecanic P: Goniotrepanation in der Behandlung des Pseudoexfoliationsglaukoms. Fortschr Ophthalmol 1988; 85(6):635–6 (Eng. Abstr.) (Ger)
Kostinen VP, Sarvas M: Mutants of Bacillus subtilis defective in protein export. J Gen Microbiol 1988 Aug;134 (Pt 8):2333–44
Kostio S see **Nikvälnen A**
Kostis KJ, Arfin SM: Isolation of a cDNA clone for human threonyl-tRNA synthetase: amplification of the structural gene in borrelidin-resistant cell lines. Mol Cell Biol 1989 May;9(5):1832–8
Kostis S, Gosling RG: On-line Doppler ultrasound measurement of aortic compliance and its repeatability in normal subjects. Clin Phys Physiol Meas 1989 May; 10(2):127–35
Kostis S: A new method of encoding and displaying audio Doppler-shift signals: the chromagram. Ultrasound Med Biol 1988;14(6):465–71
Kostis S, Pedayachee TS, Gosling RG: Chromaticity-coded Doppler blood velocity sonagrams: preliminary observations. Ultrasound Med Biol 1988;14(6):473–7
Kostny MJ, Grandolfi GP, Zografi G: Water vapor sorption of water-soluble substances: studies of crystalline solids below their critical relative humidities. Pharm Res 1987 Apr;4(2):104–12
Kostny U, Kurane I, Ennis FA: Gamma interferon augments Fc gamma receptor-mediated dengue virus infection of human monocytic cells. J Virol 1988 Nov;62(11):3928–33
Kostogeorgos G, Papamichalis G, Bouropoulos V: Fibroblastic lesion of the breast exhibiting features of nodular fasciitis. Arch Anat Cytol Pathol 1988;36(3):113–5
Kostoghiorghes GJ, Jackson MJ, Lunec J: In vitro screening of iron chelators using models of free radical damage. Free Radic Res Commun 1986;2(1–2):115–24
Kostoghiorghes GJ, Nasseri-Sina P, Goddard JG, Barr JM, Nortey P, Sheppard LN: Safety of oral iron chelator L1 [letter] Lancet 1989 Aug 19;2(8660):457–8
Kostoghiorghes GJ, Bartlett AN, Hoffbrand AV: Prospects for effective oral iron chelation therapy in man with 1,2-dimethyl-3-hydroxypyrid-4-one and other alpha-ketohydroxypyridines. Prog Clin Biol Res 1989; 309:107–14
Kostoghiorghes GJ see **Barradas MA**
Kostoghiorghes GJ see **Blatt J**
Kostoghiorghes GJ see **Hoffbrand AV**
Kostoghiorghes GJ see **Jeremy JY**
Kostoghiorghes GJ see **Mostert LJ**
Kostoghiorghes GJ see **Rice-Evans C**
Kostogiannis DS see **Karastanas AH**
Kostopoulos A see **Deligiannis A**
Kostoravdis A see **Phocas I**
Kostorovich IuI see **Pen'kov MA**
Kostos GJ see **Adachi H**
Kostos GJ Jr, Schaff HV, Orszulak TA, Puga FJ, Pluth JR, Danielson GK: Thrombotic obstruction of disc valves: clinical recognition and surgical management. Ann Thorac Surg 1989 Jul;48(1):60–5
Kostos GJ Jr, Schaff HV, Gersh BJ, Bove AA: Left ventricular function in subacute and chronic mitral regurgitation. Effect on function early postoperatively. J Thorac Cardiovasc Surg 1989 Aug;98(2):163–9
Kostos GJ Jr see **Mashburr JP**
Kostos HA, Wei EP, Marshall JJ: In vivo bioassay of endothelium-derived relaxing factor. Am J Physiol 1988 Nov;255(5 Pt 2):H1259–62
Kostos HA, Wei EP, Povlishock JT, Kukreja RC, Hess ML: Inhibition by arachidonate of cerebral arteriolar dilation from acetylcholine. Am J Physiol 1989 Mar;256(3 Pt 2):H665–71
Kostos HA: Validity of cerebral arterial blood flow calculations from velocity measurements. Stroke 1989 Jan; 20(1):1–3
Kostos HA see **Ellison MD**
Kostos HA see **Levasseur JE**
Kostos HA see **Marshall JJ**
Kostos HA see **Muizelaar JP**
Kostos HA see **Sakas DE**
Kostou-Fili K, Paleologos G, Herakleous M: Suppression of histamine-induced skin reactions by loratadine and cetirizine diHCl. Eur J Clin Pharmacol 1989;36(6):617–9
Kostoyannis DA see **Mavrikakis ME**
Kostoyannis DA see **Sideris DA**
Kostoyannis S see **Mavrikakis ME**
Kostoyannis SA see **Sideris DA**
Kostoyiannis D see **Nanas JN**
Kostozis L see **Schubert W**
Kostozoglou TE, Moyana TN: Adenosquamous carcinoma of the colon—an immunocytochemical and ultrastructural study. Report of two cases and review of the literature. Dis Colon Rectum 1989 Aug;32(8):716–21 (39 ref.)
Kostozoglou TE see **Hearn SA**
Kostras SB see **Arnold LE**
Kostro P, Oja SS: Glycinergic systems in the brain stem of developing and adult mice: effects of taurine. Int J Dev Neurosci 1987;5(5–6):461–70
Kostro P, Oja SS: Release of taurine and GABA from cerebellar slices from developing and adult mice. Neuroscience 1989;29(2):413–23
Kostro P see **Holopainen I**
Kostro P see **Oja SS**
Kostro P see **Varga V**
Kostu GI see **Sharupov SB**
Koutsek P, Lacković V, Borecký L: Preparation of highly sensitive mouse hybrid cells for interferon assays [letter] J Immunol Methods 1989 Jan 6;116(1):145–6
Koutsek P, Borecký L, Koutseková E, Sujanová Z, Novák M: Monoclonal antibodies neutralizing the antiviral and the antiproliferative activities of human interferon gamma. Acta Virol (Praha) 1988 Jul;32(4):334–8
Koutsek P, Borecký L, Lacković V, Koutseková E, Sujanová Z, Novák M: Monoclonal antibodies neutralizing human leukocyte acid- and thermolabile interferon alpha. Acta Virol (Praha) 1989 May;33(3):254–61
Koutseková E see **Koutsek P**
Koutsevaia VB see **Goloshchapov VIa**
Koutsevol VA, Iastrebov VS, Trifonov EG: "Telefonnyi patronazh" gerontopsikhiatricheskikh bol'nykh. Sov Med 1989;(1):58–60 (Rus)
Kouttinen MP, Salo JA: Subxiphoid approach to the pericardium. Scand J Thorac Cardiovasc Surg 1988; 22(3):247–50
Kouttinen YT, Grönblad M, Hukkanen M, Kinnunen E, Santavirta S, Polak JM, Gibson S, Zhao Y, Mapp P, Revell P, et al: Pain fibers in osteoarthritis: a review. Semin Arthritis Rheum 1989 May;18(4 Suppl 2):35–40 (26 ref.)
Kouttinen YT, Saari H, Santavirta S, Antti-Poika I, Sorsa T, Nyklinen P, Kemppinen P: Synovial fibroblasts. Scand J Rheumatol Suppl 1988;76:95–103 (16 ref.)
Kouttinen YT, Santavirta S: Atlantoaxial instability in Down syndrome [letter] Lancet 1989 Feb 4;1(8632):282
Kouttinen YT, Sorsa T, Grönblad M, Malmström M, Saari H, Segerberg-Kouttinen M, Saito T: Cellular and molecular aspects of inflammation. Proc Finn Dent Soc 1989; 85(2):95–107 (18 ref.)
Kouttinen YT, Segerberg-Kouttinen M, Szöcsik K, Guseva N, Malmström M, Tuominen S: Oral parameters for the diagnosis of Sjögren's syndrome. Clin Exp Rheumatol 1989 Mar–Apr;7(2):159–62
Kouttinen YT, Jungell P, Bergroth V, Hampf G, Kemppinen P, Malmström M: PHA stimulation of peripheral blood lymphocytes in oral lichen planus. Abnormality localized between interleukin-2 receptor ligand formation and gamma-interferon secretion. J Clin Lab Immunol 1989 Jan; 28(1):33–7
Kouttinen YT, Segerberg-Kouttinen M, Guseva N, Keinonen M, Kirtava ZZ, Kasrela K, Molander G, Lehtinen K, Sorsa S: Subjective disease experience in Sjögren's syndrome. A computerized discrimination analysis [published erratum appears in Scand J Rheumatol 1989;18(3):188] Scand J Rheumatol 1989;18(1):13–20
Kouttinen YT, Grönblad M, Bergroth V, Santavirta S, Antti-Poika I: Presence of platelet glycoproteins Ib and IIb-IIIa in inflammatory and noninflammatory synovium. J Rheumatol 1989 May;16(5):578–84
Kouttinen YT, Nyklinen P, Nordström D, Saari H, Sandelin J, Santavirta S, Kouri T: DNA synthesis in prolyl 4-hydroxylase positive fibroblasts in situ in synovial tissue. An autoradiography-immunoperoxidase double labeling study. J Rheumatol 1989 Mar;16(3):339–45
Kouttinen YT, Honkanen VE: Future trends in the treatment of rheumatoid arthritis in the light of current etiopathogenetic theories. Scand J Rheumatol Suppl 1988; 74:7–17 (69 ref.)
Kouttinen YT see **Eskola A**
Kouttinen YT see **Grönblad M**
Kouttinen YT see **Jungell P**
Kouttinen YT see **Kinnunen E**
Kouttinen YT see **Malmström M**
Kouttinen YT see **Mussalo-Rauhamaa H**
Kouttinen YT see **Saari H**
Kouttinen YT see **Santavirta S**
Kouttinen YT see **Slätis P**
Kouttinen YT see **Sorsa T**
Kouttinen YT see **Tallroth K**
Kouttinen YT see **Tuominen S**
Koutturi M, Sotaruta M, Tammela T, Lukkarinen O, Romppainen ML, Gröhn P: Sequentially alternating hormone chemotherapy with high-dose medroxy-progesterone acetate and low-dose epirubicin for the treatment of hormone-resistant metastatic prostatic cancer. Eur Urol 1988;15(1–2):43–7
Koutturi M: Eturauhasen liikakasvu. Duodecim 1989; 105(10):886–93 (40 ref.) (Fin)
Koutturi M, Lukkarinen O, Vihko P, Vihko R: Radioimaging of lymph node involvement in prostatic carcinoma. Scand J Urol Nephrol Suppl 1988;110:113–7
Koutturi M, Lukkarinen O, Tammela T, Hellström P: Virtsainkontinenssin hoito kehonsisäisellä proteesilla. Duodecim 1988;104(23–24):1955–9 (Fin)
Koutturi M see **Hellström P**
Koutturi M see **Honkala V**
Koutturi M see **Lukkarinen O**
Koutturi M see **Tammela T**
Koutturi MJ see **Lukkarinen OA**
Koutturi-Nirhi V, Markkanen S, Markkanen H: The gingival effects of dental airpolishing as evaluated by scanning electron microscopy. J Periodontol 1989 Jan;60(1):19–22
Koutuganov NN see **Azhigirova MA**
Koutula K, Aalto-Setälä K: Geenit ja kolesteroli. Duodecim 1988;104(22):1824–37 (65 ref.) (Fin)
Koutula K see **Aalto-Setälä K**
Koutula K see **Heikkonen E**
Koutula K see **Mäki T**
Koutur P see **Heller A**
Koutur PJ, Fechter LD: Brain regional manganese levels and monoamine metabolism in manganese-treated neonatal rats. Neurotoxicol Teratol 1988 Jul–Aug;10(4):295–303
Kouturek J see **Mach T**
Kouturek JW, Kouturek SJ, Kurek A, Bogdal J, Oleksy J, Rovati L: CCK receptor antagonism by loxiglumide and gall bladder contractions in response to cholecystokinin, sham feeding and ordinary feeding in man. Gut 1989 Aug; 30(8):1136–42
Kouturek JW see **Kouturek SJ**
Kouturek P see **Kouturek SJ**
Kouturek P see **Thor P**
Kouturek PK see **Kouturek SJ**
Kouturek SI see **Pavlik VV**
Kouturek SJ, Kwiecień N, Obtulowicz W, Hebzda Z, Oleksy J: Effects of colloidal bismuth subcitrate on aspirin-induced gastric microbleeding, DNA loss, and prostaglandin formation in humans. Scand J Gastroenterol 1988 Sep; 23(7):861–6
Kouturek SJ, Brzozowski T, Drozdowicz D, Garlicki J, Beck G: Role of leukotrienes and platelet activating factor in acute gastric mucosal lesions in rats. Eur J Pharmacol 1989 May 19;164(2):285–92
Kouturek SJ: Prostaglandins in the mediation of secretin-induced inhibition of gastric secretion and stimulation of pancreatic secretion [letter] Gastroenterology 1989 Aug;97(2):554–6
Kouturek SJ, Mach T, Kouturek JW, Bogdal J, Stachura J: Comparison of sucralfate and ranitidine in gastroprotection against alcohol in humans. Am J Med 1989 Jun 9; 86(6A):55–9
Kouturek SJ, Yanaihara N, Pawlik W, Jaworek J, Szewczyk K: Comparison of helodermin, VIP and PHI in pancreatic secretion and blood flow in dogs. Regul Pept 1989 Feb; 24(2):155–66
Kouturek SJ, Bielanski W, Kouturek JW, Oleksy J, Yamazaki J: Release and action of epidermal growth factor on gastric secretion in humans. Scand J Gastroenterol 1989 May; 24(4):485–92
Kouturek SJ, Brzozowski T, Dembinski A, Warzecha Z, Kouturek PK, Yanaihara N: Interaction of growth hormone-releasing factor and somatostatin on ulcer healing and mucosal growth in rats: role of gastrin and epidermal growth factor. Digestion 1988;41(3):121–8
Kouturek SJ, Bilski J, Jaworek J, Mochizuki T, Yanaihara C, Yanaihara N: Effects of growth hormone releasing factor on pancreatic secretion in vivo and in vitro. Regul Pept 1989 Mar;24(3):301–11
Kouturek SJ, Tasler J, Kouturek JW, Cieszkowski M, Szewczyk K, Hladij M, Anderson PS: Effects of non-peptidal CCK receptor antagonist (L-364,718) on pancreatic responses to cholecystokinin, gastrin, bombesin, and meat feeding in dogs. Gut 1989 Jan;30(1):110–7
Kouturek SJ, Brozozowski T, Bielanski W, Warzecha Z, Drozdowicz D: Epidermal growth factor in the gastroprotective and ulcer-healing actions of sucralfate in rats. Am J Med 1989 Jun 9;86(6A):32–7
Kouturek SJ, Kouturek P, Bielański W, Szewczyk K: CCK receptors in release of pancreatic polypeptide (PP) in dogs. Dig Dis Sci 1989 Jun;34(6):849–56
Kouturek SJ see **Bilski J**
Kouturek SJ see **Kouturek JW**
Kouturek SJ see **Thor P**
Koutusaari S see **Ala-Kokko L**
Koutush AS see **Golubev VN**
Kouzog HG see **Kleinhempel H**
Kouuma H see **Ichinoe M**
Kouuma H see **Shinagawa K**
Kouuma I see **Suzuki F**
Kouuma K see **Jacobs DG**
Kouuma M see **Shibata S**
Kouusova VG see **Ketlinskiĭ SA**
Kouvai VD see **Beznoshenko GB**
Kouvit I see **Straka S**
Konvolinka CW, Frederick J: Milk curd syndrome in neonates. J Pediatr Surg 1989 May;24(5):497–8 (8 ref.)
Konwalinka G, Wiedermann CJ, Petzer A, Grunewald K, Breier C, Patsch J, Geissler D: Stimulation of human early and late erythropoietic progenitor cells by insulin: evidence for different mechanisms. Adv Exp Med Biol 1988; 241:273–80
Konwalinka G see **Abraham NG**
Konwalinka G see **Geissler D**
Konwalinka G see **Wiedermann CJ**
Kónya L, Mikó P, Dank M, Vallent K, Fehér J: Diffuz intestinalis malignus lymphoma. Orv Hetil 1989 Jan 29; 130(5):235–8 (Eng. Abstr.) (Hun)
Konya L see **Frank GB**
Konychev AV: Sindrom poliorgannoĭ nedostatochnosti pri sepsise. Vestn Khir 1988 May;140(5):139–44 (56 ref.) (Rus)

Konyecsni WM, Deretic V: Broad-host-range plasmid and M13 bacteriophage-derived vectors for promoter analysis in Escherichia coli and Pseudomonas aeruginosa. Gene 1988 Dec 30;74(2):375–86
Konyecsni WM see Deretic V
Konyecsni WM see Moyer MP
Konyshev IS, Khomenko IM: Metodika otsenki sanitarnogo sostoianiia territorii i vodosnabzheniia voinskoĭ chasti. Voen Med Zh 1988 Nov;(11):38–40 **(Rus)**
Konyshev NS, Khomenko IM, Shishmintsev VI: Opyt provedeniia sanitarno-gigienicheskikh i protivoépidemicheskikh meropriiatiĭ v voĭskakh. dislotsirovannykh v zone razrusbenil. Voen Med Zh 1989 Feb;(2):11–3 **(Rus)**
Konyshkina TM, Zelenova EG, Sibiriakova NI, Matanskala IV: Kharakteristika C3b-zavisimol adgezii neitrofilov cheloveka. Lab Delo 1989;(5):70–2 (Eng. Abstr.) **(Rus)**
Konyshkina TM see Salikhov IG
Konz KH, Hasp M, Hill KE, Burk RF, Walsh RA: Diastolic dysfunction of perfused rat hearts induced by hydrogen peroxide. Protective effect of selenium. J Mol Cell Cardiol 1989 Aug;21(8):789–95
Konzok C see Jungmann E
Koo A see Malchesky PS
Koo CC see Cooper MJ
Koo CH, Sherman JW, Baud L, Goetzl E: Molecular diversity of human leukocyte receptors. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:191–4
Koo D: Chronic fatigue syndrome. A critical appraisal of the role of Epstein-Barr virus. West J Med 1989 May; 150(5):590–6 (44 ref.)
Koo DS, Zhen S, Zhen ZD, Shi XW, Xiang SJ: Assessment of topical therapy of the burn wound with silver sulphadiazine after its use for 15 years in a burn unit. Burns 1989 Jun;15(3):193–6
Koó E, Seszták M, Gyulai F, Ujfalussy I: Psoriasist provokáló és/vagy meglévö psoriasist rontó gyógyszerekröl. Orv Hetil 1988 Aug 7;129(32):1699–701 (31 ref.) (Eng. Abstr.) **(Hun)**
Koó E see Böhm U
Koo EH, Massey EW: Granulomatous angiitis of the central nervous system: protean manifestations and response to treatment. J Neurol Neurosurg Psychiatry 1988 Sep; 51(9):1126–33
Koo EH see Price DL
Koo EW, Gotlieb AI: Endothelial stimulation of intimal cell proliferation in a porcine aortic organ culture. Am J Pathol 1989 Mar;134(3):497–503
Koo G see Sentman CL
Koo GC see Burton RC
Koo GC see Harning R
Koo GC see Manyak CL
Koo H, Roessmann U: Astrocyte response to perinatal liver disease, hyperammonemia, and hyperbilirubinemia: an immunohistochemical study. Pediatr Pathol 1988; 8(3):301–11
Koo H see Kida M
Koo J, Adamson R, Wagner PC Jr, Hrdy DB: A new cause of chronic meningitis: infected lumbar pseudomeningocele. Am J Med 1989 Jan;86(1):103–4
Koo J, Pien F, Kliks MM: Angiostrongylus (Parastrongylus) eosinophilic meningitis. Rev Infect Dis 1988 Nov–Dec; 10(6):1155–62 (71 ref.)
Koo J see Gana TJ
Koo KC see Koh TH
Koo L see Ramphal R
Koo LC, Ho JH, Matsuki H, Shimizu H, Mori T, Tominaga S: A comparison of the prevalence of respiratory illnesses among nonsmoking mothers and their children in Japan and Hong Kong. Am Rev Respir Dis 1988 Aug; 138(2):290–5
Koo M see Garner WL
Koo MS see Kahl SB
Koo MW see Edwards M
Koo PH, Stach RW: Interaction of nerve growth factor with murine alpha-macroglobulin. J Neurosci Res 1989 Mar; 22(3):247–61
Koo SI, Lee CC: Effect of marginal zinc deficiency on lipoprotein lipase activities in postheparin plasma, skeletal muscle and adipose tissues in the rat. Lipids 1989 Feb; 24(2):132–6
Koo SI, Lee CC: Cholesterol and apolipoprotein distribution in plasma high-density-lipoprotein subclasses from zinc-deficient rats. Am J Clin Nutr 1989 Jul;50(1):73–9
Koo SI see Brenner GM
Koo SI see Lee CC
Koo W: Neonatal metabolic acidosis [letter] JPEN J Parenter Enteral Nutr 1988 Sep–Oct;12(5):534
Koo WW, Sherman R, Succop P, Ho M, Buckley D, Tsang RC: Serum vitamin D metabolites in very low birth weight infants with and without rickets and fractures. J Pediatr 1989 Jun;114(6):1017–22
Koo WW, Sherman R, Succop P, Krug-Wispe S, Tsang RC, Steichen JJ, Crawford AH, Oestreich AE: Fractures and rickets in very low birth weight infants: conservative management and outcome. J Pediatr Orthop 1989 May–Jun;9(3):326–30
Koo WW, Tsang RC, Succop P, Krug-Wispe SK, Babcock D, Oestreich AE: Minimal vitamin D and high calcium and phosphorus needs of preterm infants receiving parenteral nutrition. J Pediatr Gastroenterol Nutr 1989 Feb; 8(2):225–33
Koo WW, Sherman R, Succop P, Oestreich AE, Tsang RC, Krug-Wispe SK, Steichen JJ: Sequential bone mineral content in small preterm infants with and without fractures and rickets. J Bone Miner Res 1988 Apr;3(2):193–7
Koo WW: Calcium, phosphorus, and vitamin D requirements of infants receiving parenteral nutrition. J Perinatol 1988 Summer;8(3):263–8 (33 ref.)
Koo WW see Etches PC
Koob C, Bryant J: The SCHA Loss Control Program: reduction in liability exposures for hospitals and physicians. J S C Med Assoc 1989 Jan;85(1):25–6
Koob E, Steffens K: Das echte schnappende Handgelenk (Ein Fallbericht). Handchir Mikrochir Plast Chir 1988 Sep; 20(5):288–90 (Eng. Abstr.) **(Ger)**
Koob E see Hong GX
Koob E see Steffens K
Koob GF, Wall TL, Bloom FE: Nucleus accumbens as a substrate for the aversive stimulus effects of opiate withdrawal. Psychopharmacology (Berlin) 1989; 98(4):530–4
Koob GF, Thatcher-Briton K, Tazi A, Le Moal M: Behavioral pharmacology of stress: Focus on CNS corticotropin-releasing factor. Adv Exp Med Biol 1988; 245:25–34 (33 ref.)
Koob GF, Bloom FE: Cellular and molecular mechanisms of drug dependence. Science 1988 Nov 4;242(4879):715–23 (97 ref.)
Koob GF, Percy L, Britton KT: The effects of Ro 15-4513 on the behavioral actions of ethanol in an operant reaction time task and a conflict test. Pharmacol Biochem Behav 1988 Nov;31(3):757–60
Koob GF, Swerdlow NR: The functional output of the mesolimbic dopamine system. Ann N Y Acad Sci 1988; 537:216–27 (50 ref.)
Koob GF, Mendelson WB, Schafer J, Wall TL, Britton KT, Bloom FE: Picrotoxinin receptor ligand blocks anti-punishment effects of alcohol. Alcohol 1988 Nov-Dec;5(6):437–43
Koob GF, Hubner CB: Reinforcement pathways for cocaine. NIDA Res Monogr 1988;88:137–59 (74 ref.)
Koob GF see Amalric M
Koob GF see Cole BJ
Koob GF see Dantzer R
Koob GF see Gold LH
Koob GF see Hand TH
Koob GF see Pulvirenti L
Koob M, Grimes E, Szybalski W: Conferring new specificity upon restriction endonucleases by combining repressor-operator interaction and methylation. Gene 1988 Dec 25;74(1):165–7
Koob R see Friedrichs B
Koob TJ: Effects of chondroitinase-ABC on proteoglycans and swelling properties of fibrocartilage in bovine flexor tendon. J Orthop Res 1989;7(2):219–27
Koob TJ see Van Ness KP
Koob TJ see Vogel KG
Koocher GP see Melton GB
Kooh PJ see Alton AK
Kooh PJ see Kopczynski CC
Kooh SW, Roberts EA, Fraser D, Curtis J, Jones G, Weber JL, Reilly BJ: Ultraviolet irradiation for hepatic rickets. Arch Dis Child 1989 Apr;64(4):617–9
Kooh SW see Theodossiou M
Kooh SW see Watson AR
Koohmaraie M, Crouse JD, Mersmann HJ: Acceleration of postmortem tenderization in ovine carcasses through infusion of calcium chloride: effect of concentration and ionic strength. J Anim Sci 1989 Apr;67(4):934–42
Koohmaraie M see Dickson JS
Kooij PP see Fioretti P
Kooij PP see Kreuning EP
Kooijman AC see Troelstra A
Kooijman MA: Operatieve behandeling van congenitale heupdysplasia. Tijdschr Kindergeneeskd 1988 Dec; 56(6):240–2 (Eng. Abstr.) **(Dut)**
Kooijman MA see Elbaz CM
Kooiker CJ see Geyskes GG
Kooiman PM see van der Bliek AM
Kooiman RC see van dan Meeberg PC
Kooistra A see Staubach KH
Kooistra C, Slayterman LA: Isosteric and non-isosteric modification of carboxyl groups of papain. Biochim Biophys Acta 1989 Jul 27;997(1-2):115–20
Kooistra CA, Hollman KM: Hemispatial visual inattention masquerading as hemianopia. Neurology 1989 Aug; 39(8):1125–7
Kooistra J, Vosman B, Venema G: Cloning and characterization of a Bacillus subtilis transcription unit involved in ATP-dependent DNase synthesis. J Bacteriol 1988 Oct;170(10):4791–7
Kooistra KL, Rodrigues M, Powis G: Toxicity of intrathecally administered cytotoxic drugs and their antitumor activity against an intrathecal Walker 256 carcinosarcoma model for meningeal carcinomatosis in the rat. Cancer Res 1989 Feb 15;49(4):977–82
Kooistra T see Alessi MC
Kooistra T see van Hinsbergh VW
Kook KA see Weizman R
Kook MS see Issler MS
Kook SC see Umapati P
Kook YJ see Cho KW
Kool HJ, van Kreyl CF: Mutagenic activity in drinking water prepared from groundwater: a survey of ten cities in The Netherlands. Sci Total Environ 1988 Nov 1;77(1):51–60
Kool HJ, van Kreyl CF, Persad S: Mutagenic activity in groundwater in relation to mobilization of organic mutagens in soil. Sci Total Environ 1989 Aug;84:185–99
Koole FD see van Balen AT
Koole LH see Moody HM
Koole LH see Renaud G
Koole P see Sijens PE
Koole-Lesuis R see van den Berg JW
Koole-Lesuis R see Visser O
Koolemans-Beynen A see Abou-Issa H
Koolen AM see Spritzer R
Koolen M see Egberink H
Koolen M see Egberink HF
Koolen MI, Jansen JL, Assmann KJ, Clement J, van Liebergen FJ: A sporadic case of acute Hantavirus nephropathy in The Netherlands. Neth J Med 1989 Aug;35(1-2):25–32
Koolen MJ see Buchmeier MJ
Koolhaas JM see Benus RF
Koolhaas JM see Dantzer R
Koolhaas JM see Steenbergen JM
Kooli M see Dargouth M
Kooli M see Fourati MK
Kooli M see Guiga M
Koolman J see Lehmann M
Koolman-Schellekens MA see Peterse JL
Koolmees PA: Meat inspection in The Netherlands during the 19th century. DTW 1988 Nov-Dec;95(10):438–9
Koolpe E see Mechem C
Koolpe GA see Bedford CD
Koolpe HA, Dorfman D, Kramer M: Translumbar duodenostomy for enteral feeding. AJR Am J Roentgenol 1989 Aug;153(2):299–300
Kools AM, Straka JG, Hill HD, Whitmer DI, Holman RT, Bloomer JR: Modulation of hepatic ferrochelatase activity by dietary manipulation of mitochondrial phospholipid fatty acyl groups. Hepatology 1989 Apr;9(4):557–61
Koolstra JH see Van Eijden TM
Koolwijk P, Spierenburg GT, Frasa H, Boot JH, van de Winkel JG, Bast BJ: Interaction between hybrid mouse monoclonal antibodies and the human high-affinity IgG FcR, huFc gamma RI, on U937. Involvement of only one of the mIgG heavy chains in receptor binding. J Immunol 1989 Sep 1;143(5):1656–62
Koomans HA see Beutler JJ
Koomans HA see Boer WH
Koomans HA see Braam B
Koomans HA see Gaillard CA
Koomans HA see Hené RJ
Koomans HA see Joles JA
Koomans HA see Rabelink AJ
Koomans HA see Rabelink TJ
Koomar JA see Magalhaes LC
Koomen AR see Paul MA
Koomen GC see Koopman MG
Koomen GC see Krediet RT
Koomen GC see Struijk DG
Koomen JM see Underberg WJ
Koomen-Liefting AJ see de Jonge GA
Koomey JM see Wetzler LM
Koomey M see Murphy GL
Kooner JS, Peart S, Mathias CJ: Cardiovascular and neurohormonal changes following central sympathetic blockade with clonidine in human unilateral renal artery stenosis. J Hypertens Suppl 1988 Dec;6(4):S544–6
Kooner JS, Stone F, Birch R, Frankel HL, Peart WS, Mathias CJ: Vascular effects of clonidine in patients with tetraplegia and unilateral brachial plexus injury. Clin Exp Hypertens [A] 1988;10 Suppl 1:405–12
Kooner JS, Frankel HL, Miranda N, Peart WS, Mathias CJ: Haemodynamic, hormonal and urinary responses to postural change in tetraplegic and paraplegic man. Paraplegia 1988 Aug;26(4):233–7
Kooner KS, Cooksey JC, Perry P, Zimmerman TJ: Intraocular pressure following ECCE, phacoemulsification, and PC-IOL implantation. Ophthalmic Surg 1988 Sep; 19(9):643–6
Kooner KS, Dulaney DD, Zimmerman TJ: Intraocular pressure following ECCE and IOL implantation in patients with glaucoma. Ophthalmic Surg 1988 Aug;19(8):570–5
Koonin EV, Gorbalenya AE: Evolution of RNA genomes: does the high mutation rate necessitate high rate of evolution of viral proteins? J Mol Evol 1989 Jun; 28(6):524–7
Koonin EV, Gorbalenya AE: Tale of two serines [letter] Nature 1989 Apr 6;338(6215):467–8
Koonin EV, Gorbalenya AE, Chumakov KM: Tentative identification of RNA-dependent RNA polymerases of dsRNA viruses and their relationship to positive strand RNA viral polymerases. FEBS Lett 1989 Jul 31; 252(1-2):42–6
Koonin EV see Blinov VM
Koonin EV see Gorbalenya AE
Koonin LM, Ellerbrock TV, Atrash HK, Rogers MF, Smith JC, Hogue CJ, Harris MA, Chavkin W, Parker AL, Halpin GJ: Pregnancy-associated deaths due to AIDS in the United States. JAMA 1989 Mar 3;261(9):1306–9
Koonin LM, Atrash HK, Rochat RW, Smith JC: Maternal mortality surveillance, United States, 1980–1985. MMWR CDC Surveill Summ 1988 Dec;37(5):19–29

Koonin LM see Eatman SS
Koonin LM see Lawson HW
Koening J see Hall RE
Koenings P, Bergman A, Ballard CA: Combined detrusor instability and stress urinary incontinence: where is the primary pathology? Gynecol Obstet Invest 1988; 26(3):250–6
Koenings P see Bergman A
Koenings PP, Platt LD, Wallace R: Incidental adnexal neoplasms at cesarean section. Obstet Gynecol 1988 Nov; 72(5):767–9
Koenings PP, Grimes DA: Adnexal torsion in postmenopausal women. Obstet Gynecol 1989 Jan;73(1):11–2
Koenings PP see Bergman A
Koeno M see Katsoka H
Koeno M see Maruyama R
Koeno M see Nakashima K
Koens JR see Pohland RC
Koens KK see Elmore MF
Koentz AM see Kessel SS
Koentz FP see Doebbeling BN
Koentz FP see Pfaller MA
Koentz JW see Goodman SA
Koentz JW see Moore RN
Koentz KK see Etheredge EE
Koentz MA see Hendrickson AE
Koentz WL, Reid KH: The effect of pretreatment with magnesium sulfate on the initiation of seizure foci in anesthetized cats. Am J Obstet Gynecol 1989 Feb; 160(2):508–9
Koentz WW see Henry NM
Koentz WW Jr see Kaver I
Koep A see Siegmund B
Koop BF, Siemieniak D, Slightom JL, Goodman M, Dunbar J, Wright PC, Simons EL: Tarsius delta- and beta-globin genes: conversions, evolution, and systematic implications. J Biol Chem 1989 Jan 5;264(1):68–79
Koop BF see Miyamoto MM
Koop BF see Mohamed AN
Koop BF see Tagle DA
Koop CE: AIDS: an overview of current issues. J Leg Med 1988 Dec;9(4):489–96
(Koop CE), Norman C: Koop resigns in a huff [news] Science 1989 May 12;244(4905):649
Koop CE: A measured response: Koop on abortion. Fam Plann Perspect 1989 Jan–Feb;21(1):31–2
(Koop CE), Fisher DW: The job grew in the man [editorial] Hosp Pract [Off] 1989 Mar 15;24(3):9
Koop CE: New and still emerging field of fetal medicine [editorial] Fetal Ther 1986;1(1):1–2
(Koop CE) Epps HR: Three great living physicians. JAMA 1989 Apr 7;261(13):1976, 1978
Koop CE: The Future of Health Care in America. J Allied Health 1988 Nov;17(4):255–9
Koop CE: An agenda for public health. J Public Health Policy 1989 Spring;10(1):7–18
Koop CE, Ginzburg HM: The revitalization of the Public Health Service Commissioned Corps. Public Health Rep 1989 Mar–Apr;104(2):105–10
Koop CE: Responding to the patient who has AIDS. Acad Med 1989 Mar;64(3):113–5
(Koop CE), Beck JD: 1987 Public Service Award: Surgeon General C. Everett Koop. J Public Health Dent 1988 Fall; 48(4):295
Koop CE: The silver anniversary [editorial] JAMA 1989 Jan 6;261(1):98–9
Koop CE: Mercy, murder, & morality: perspectives on euthanasia. The challenge of definition. Hastings Cent Rep 1989 Jan–Feb;19(1):suppl 2–3
Koop CE see Cendron M
Koop D see Lück PC
Koop DR, Lasthem CL, Schuler GG: Identification of ethanol-inducible P450 isozyme 3a (P450IIE1) as a benzene and phenol hydroxylase. Toxicol Appl Pharmacol 1989 Apr;98(2):278–88
Koop DR see Hoffman J
Koop DR see McCoy GD
Koop DR see Sinclair JF
Koop H, Spill W, Schwarting H, Arnold R: Influence of prolonged antacid administration on rat gastric mucosa. Z Gastroenterol 1988 Oct;26(10):643–7
Koop H: Stressulkusprophylaxe und nosokomiale Pneumonie. Z Gastroenterol 1988 Jun;26(6):337–8 **(Ger)**
Koop H, Klein M, Bauer A, Arnold R: Verminderte Säuresuppression unter Ranitidin bei schwerer Refluxösophagitis. Eine Pilotstudie. Z Gastroenterol 1988 Jul;26(7):345–50 (Eng. Abstr.) **(Ger)**
Koop H: Omeprazol-Langzeittherapie: Wie gross ist das Risiko der Karzinoid-Entstehung? Z Gastroenterol 1988 Dec;26(12):769–71 **(Ger)**
Koop H see Koop I
Koop H see Mönnikes H
Koop H see Seitz R
Koop HM, Valentijn-Benz M, Nieuw Amerongen AV, Roukema PA, De Graaff J: Aggregation of 27 oral bacteria by human whole saliva. Influence of culture medium, calcium, and bacterial cell concentration, and interference by autoaggregation. Antonie Van Leeuwenhoek 1989; 55(3):277–90
Koop HM, Valentijn-Benz M, Nieuw Amerongen AV, Roukema PA, De Graaff J: Comparison of different assays for the aggregation of oral bacteria by human whole saliva. Antonie Van Leeuwenhoek 1989;55(2):109–22
Koop I, Feilgiebel A, Koop H, Schafmayer A, Arnold R: Effect of cholestyramine on plasma cholecystokinin and pancreatic polypeptide levels, and exocrine pancreatic secretion. Eur J Clin Invest 1988 Oct;18(5):517–23
Koop I, Koop H, Gerhardt C, Schafmayer A, Arnold R: Do bile acids exert a negative feedback control of cholecystokinin release? Scand J Gastroenterol 1989 Apr; 24(3):315–20
Koop I see Adler G
Koop I see Boukart T
Koop I see Seitz R
Koop I see Weidenbach H
Koop S see Boschie-Adjei O
Koopersmith TB see Stone BA
Koopman A see Stoter G
Koopman B see Aweeg J
Koopman BJ see Bijleveld CM
Koopman BJ see van Doormaal JJ
Koopman CF: Wrestler's hematoma [letter] Arch Otolaryngol Head Neck Surg 1989 Aug;115(8):995
Koopman CF Jr see Johns M
Koopman HM, Feenstra J: Bedrog in de geneeskunde met het kind als inzet. Het Münchhausen syndroom bij proxy. Een overzicht van de literatuur. Tijdschr Kindergeneeskd 1988 Aug;56(4):141–8 (27 ref.) (Eng. Abstr.) **(Dut)**
Koopman HM see Flapper BC
Koopman J, Simon C, Jacques J, Joseph J, Sattenspiel L, Park T: Sexual partner selectiveness effects on homosexual HIV transmission dynamics. J Acquir Immune Defic Syndr 1988;1(5):486–504
Koopman J see Engesser L
Koopman JP, van der Logt JT, Heessen FW, van den Brink ME, Scholten PM, Hectors MP, Nagengast FM: Elimination of murine viral pathogens from the caecal contents of mice by anaerobic preparation. Lab Anim 1989 Jan;23(1):76–80
Koopman JP, van den Brink ME, Scholten PM, van der Heyden M, van Schie FW, Hectors MP, Nagengast F: The influence of stress and cheese-whey on intestinal parameters in mice. Vet Q 1989 Jan;11(1):24–9
Koopman JP, Scholten PM, Roelevelt PC, Velthuizen YW, Beynen AC: Hardness of diet pellets and its influence on growth of pre-weaned and weaned mice. Z Versuchstierkd 1989;32(2):71–5
Koopman JP, van den Brink ME, Scholten PM: Further studies with the segmented filamentous intestinal bacteria of mice; effects of physical and chemical factors on survival and the effects of milk diet, para-aminobenzoic acid and mouse strain on colonization. Z Versuchstierkd 1988; 31(6):270–5
Koopman JP see Boot R
Koopman JP see Tsanock GW
Koopman JP see van Bebber IP
Koopman JS, Monto AS: The Tecumseh Study. XV: Rotavirus infection and pathogenicity. Am J Epidemiol 1989 Oct;130(4):750–9
Koopman JS, Monto AS, Longini IM Jr: The Tecumseh Study. XVI: Family and community sources of rotavirus infection. Am J Epidemiol 1989 Oct;130(4):760–8
Koopman JS see Cárdenas-Ayala VM
Koopman JS see Longini IM Jr
Koopman MG, Krediet RT, Koomen GC, de Moor EA, Arisz L: Circadian rhythm of proteinuria: relationship with molecular weight of proteins and influence of prostaglandin inhibition. Contrib Nephrol 1988;68:114–20
Koopman MG, Krediet RT, Koomen GC, Strackee J, Arisz L: Circadian rhythm of proteinuria: consequences of the use of urinary protein:creatinine ratios. Nephrol Dial Transplant 1989;4(1):9–14
Koopman MG, Koomen GC, Krediet RT, de Moor EA, Hoek FJ, Arisz L: Circadian rhythm of glomerular filtration rate in normal individuals. Clin Sci 1989 Jul;77(1):105–11
Koopman MG see Krediet RT
Koopman P, Povey S, Lovell-Badge RH: Widespread expression of human alpha 1-antitrypsin in transgenic mice revealed by in situ hybridization. Genes Dev 1989 Jan; 3(1):16–25
Koopman PA see Krijzer FN
Koopman R see Kollée LA
Koopman WJ, Gay S: The MRL-lpr/lpr mouse. A model for the study of rheumatoid arthritis. Scand J Rheumatol Suppl 1988;75:284–9 (46 ref.)
Koopman WJ see Alarcón GS
Koopman WJ see Beagley KW
Koopman WJ see Everson MP
Koopman WJ see Hirsch HZ
Koopman WJ see Jackson S
Koopman WJ see McDaniel DO
Koopman WJ see Ogawa T
Koopman WJ see Reveille JD
Koopman WJ see Schroheniober RE
Koopman WJ see Stranton KV
Koopman WJ see Tanaka A
Koopman WJ see Tarkowski A
Koopman-Klimenai PM see Vree TB
Koopman-van Gemert AW: Peroperatieve transfusie van autoloog bloed; ervaringen met een bloedcelscheider. Ned Tijdschr Geneeskd 1989 Jun 10;133(23):1179–83 (Eng. Abstr.) **(Dut)**
Koopmann C see DeFilipp GJ
Koopmann CF see Drake AF
Koopmann CF see Shepherd LL
Koopmann CF Jr see Paugh DR
Koopmann GE see Juknat AA
Koopmann I see Safayhi H
Koopmann U see Grothues D
Koopmans HS see Porikos KP
Koopmans M, van den Boom U, Woode G, Horzinek MC: Seroepidemiology of Breda virus in cattle using ELISA. Vet Microbiol 1989 Mar;19(3):233–43
Koopmans R: 'Jet lag': wat is het en wat doe je eraan? Ned Tijdschr Geneeskd 1989 Mar 4;133(9):430–2 **(Dut)**
Koopmans RA, Li DK, Oger JJ, Kastrukoff LF, Jardine C, Costley L, Hall S, Grochowski EW, Paty DW: Chronic progressive multiple sclerosis: serial magnetic resonance brain imaging over six months. Ann Neurol 1989 Aug; 26(2):248–56
Koopmans RA, Li DK, Grochowski E, Cutler PJ, Paty DW: Benign versus chronic progressive multiple sclerosis: magnetic resonance imaging features. Ann Neurol 1989 Jan; 25(1):74–81
Koopmans RA, Li DK, Oger JJ, Mayo J, Paty DW: The lesion of multiple sclerosis: imaging of acute and chronic stages. Neurology 1989 Jul;39(7):959–63
Koopmans RP see Jonkers R
Koopmans SA see Boonstra FN
Koopmans SJ see De Boer SF
Koopmeiners M see Halvorsen JG
Koops BL see Delaney-Black V
Koops BL see Lubchenco LO
Koops D see Reulen JP
Koops E see Lieske K
Koops E see Ligaitz E
Koops E see Püschel K
Koops HS see Castedo SM
Koops HS see te Strake L
Koops R see de Groot G
Koorevaar G see Naafs MA
Koorevaar JJ see van der Plas J
Koorey SG see Mant A
Koorland MA see Esposito BG
Koornhof H see Levy H
Koornhof HJ see Chalkley LJ
Koornhof HJ see Dan M
Koornhof HJ see Dangor Y
Koornhof HJ see Earey SA
Koornhof HJ see Feldman C
Koornhof HJ see Klugman KP
Koornhof HJ see Meiring JA
Koornhof HJ see Miliotis MD
Koornhof HJ see Stead KJ
Koornhof HJ see van der Heiden MJ
Koornhof HJ see Weiss RM
Koornhof HJ see Wylie BA
Koorneef I see van den Eijnden-van Raalj AJ
Koorneef I see van Zoelen EJ
Koorneef L: Eyelid and orbital fascial attachments and their clinical significance. Eye 1988;2 (Pt 2):130–4
Koornneef L see Hylkema HA
Koornneef L see Mourits MP
Koornneef L see van der Gaag R
Koornneef L see Wiersinga WM
Koort HJ see Kermani O
Koort HJ see Schmidt S
Koos BJ, Matsuda K, Power GG: Fetal breathing and sleep state responses to graded carboxyhemoglobinemia in sheep. J Appl Physiol 1988 Nov;65(5):2118–23
Koos BJ see Salvador HS
Koos G see Gary R
Koós R see Schuler D
Koos RD see Morioka N
Koos RD see Rose BI
Koos W see Ungersböck K
Kooser RG see Miller C
Koostra PR, van den Broek HH, Hogendoorn EA, Goewie CE, de Vijlder JJ: Automated high-performance liquid chromatographic method for the determination of iodotyrosines and iodothyronines. J Chromatogr 1988 Dec 23;458:175–83
Koot M, van Duin CT, Wensing T, van Miert AS: Comparative observations of fever and associated clinical, haematological and blood biochemical changes after parenteral administration of poly I: poly C, interferon-alpha 2a and Escherichia coli endotoxin in goats. Vet Q 1989 Jan;11(1):41–50
Koot M see Van Miert AS
Koota D see Moynihan J
Koota D see Solomon PR
Koota K see Mutru O
Kooter JM, Winter AJ, de Oliveira C, Wagter R, Borst P: Boundaries of telomere conversion in Trypanosoma brucei. Gene 1988 Sep 15;69(1):1–11
Kootstra G: Will there still be an organ shortage in the year 2000? Transplant Proc 1988 Oct;20(5):809–11
Kootstra G: Welke nieren zijn bruikbaar voor transplantatie? Ned Tijdschr Geneeskd 1989 Jun 24;133(25):1253–6 **(Dut)**
Kootstra G see Knols G
Kootstra G see Leunissen KM
Kootstra G see Maessen JG
Kootstra G see Teule GJ
Kootstra G see van der Vliet JA

Kootstra G see **Vromen MA**
Kootstra PR see **van Maanen JM**
Koottathep S see **Singkamani R**
Kootte AM, Lensen LM, van Bockel JH, van Es LA, Paul LC: High- and low-dose regimens of cyclosporin in renal transplantation: immunosuppressive efficacy and side-effects. Nephrol Dial Transplant 1988;3(5):666–70
Kootte AM, Lensen LM, van Es LA, Paul LC: Controlled cyclosporine conversion at three months after renal transplantation. Long-term results. Transplantation 1988 Nov;46(5):677–80
Kootte AM, van Dorp WT, van Bockel JH, van Es LA, Paul LC: Long-term results of controlled cyclosporine conversion at 3 months after renal transplantation. Transplant Proc 1989 Feb;21(1 Pt 2):1585–6
Kootte AM see **van Dorp WT**
Kootwijk E see **Vaessen MJ**
Kooy A, Weber RF, Ooms MP, Vreeburg JT: Deterioration of male sexual behavior in rats by the new prolactin-secreting tumor 7315b. Horm Behav 1988 Sep; 22(3):351–61
Kooy A, Weber RF, Ooms MP, Vreeburg JT: Effects of the new prolactin-producing tumour 7315b on gonadotrophin secretion in adult male and female rats. J Endocrinol 1989 Feb;120(2):261–8
Kooy HM, Kijewski PK: Quadtrees as a representation for irregularly shaped fields in radiotherapy applications. Int J Radiat Oncol Biol Phys 1988 Nov;15(5):1251–6
Kooy HM, Rashid H: A three-dimensional electron pencil-beam algorithm. Phys Med Biol 1989 Feb; 34(2):229–43
Kooy MM, Borghuis L, van Prooijen HC, Akkerman JW: Use of Iloprost for leukocyte depletion of platelet concentrates by filtration [letter] Vox Sang 1989; 56(4):291–2
Kooy RF, Hirumi H, Moloo SK, Nantulya VM, Dukes P, Van der Linden PM, Duijndam WA, Janse CJ, Overduive JP: Evidence for diploidy in metacyclic forms of African trypanosomes. Proc Natl Acad Sci U S A 1989 Jul; 86(14):5469–72
Kooyman FN see **Eyskar M**
Kooystra PJ, Kalk KH, Hol WG: Soaking in Cs2SO4 reveals a caesium-aromatic interaction in bovine-liver rhodanese. Eur J Biochem 1988 Nov 1;177(2):345–9
Koozekanani SH see **Balmaseda MT Jr**
Kop-Klaassen B see **van der Veen FH**
Kopáček P see **Ditrich O**
Kopach AG see **Miagkov II**
Kopaciewicz LJ see **Kopia GA**
Kopaciewicz W see **Heinitz ML**
Kopacka W see **Slósarek J**
Kopacsy G see **Bush EH**
Kopacz A see **Limon J**
Kopacz DJ, Carpenter RL, Mackey DC: Effect of ropivacaine on cutaneous capillary blood flow in pigs. Anesthesiology 1989 Jul;71(1):69–74
Kopacz DJ see **Carpenter RL**
Kopal M see **Cosman F**
Kopala B: Mothers with impaired mobility speak out. MCN 1989 Mar–Apr;14(2):115–9
Kopala L, Clark C, Hurwitz TA: Sex differences in olfactory function in schizophrenia. Am J Psychiatry 1989 Oct; 146(10):1320–2
Kopan R, Fuchs E: A new look into an old problem: keratins as tools to investigate determination, morphogenesis, and differentiation in skin. Genes Dev 1989 Jan;3(1):1–15
Kopan R, Fuchs E: The use of retinoic acid to probe the relation between hyperproliferation-associated keratins and cell proliferation in normal and malignant epidermal cells. J Cell Biol 1989 Jul;109(1):295–307
Kopan R see **McCance DJ**
Kopanev VA see **Trakhtenberg IM**
Kopanev VI, Egorov VA: Korrektsiia funktsional'nogo sostoianiia organizma letchikov-instruktorov aviatsionnykh uchilishch v period intensivnykh poletov. Voen Med Zh 1988 Oct;(10):54–6 **(Rus)**
Kopaneva TG see **Shardakov VI**
Kopans D see **Oestmann JW**
Kopans DB: Fine-needle aspiration of clinically occult breast lesions [editorial] Radiology 1989 Feb;170(2):313–4
Kopans DB, Swann CA: Preoperative imaging-guided needle placement and localization of clinically occult breast lesions. AJR 1989 Jan;152(1):1–9 (28 ref.)
Kopans DB, Swann CA, White G, McCarthy KA, Hall DA, Belmonte SJ, Gallagher W: Asymmetric breast tissue. Radiology 1989 Jun;171(3):639–43
Kopans DB, Rubens J: Medullary carcinoma of the breast [letter] Radiology 1989 Jun;171(3):876
Kopans DB see **Bright RA**
Kopans DB see **Robertson CL**
Koparandova O see **Brailski Kh**
Koparanova A see **Brailski Kh**
Koparanova O see **Zafirova M**
Kopasová A see **Beňo P**
Kopcha M, Marteniuk JV, Sills R, Stoficek B, Schillhorn van Veen TW: Cerebrospinal nematodiasis in a goat herd. J Am Vet Med Assoc 1989 May 15;194(10):1439–42
Kopcha M, Ahl AS: Experimental uses of flunixin meglumine and phenylbutazone in food-producing animals. J Am Vet Med Assoc 1989 Jan 1;194(1):45–9 (36 ref.)
Kopcha RG see **Waymack JP**
Kopchak VM see **Shallimov AA**
Kopchick JJ see **Kelder B**
Kopchick JJ see **Martin-Gallardo A**
Kopchok G see **White RA**
Kopchok GE, White RA, White GH, Fujitani R, Vlasak J, Dykhovsky L, Grundfest WS: CO2 and argon laser vascular welding: acute histologic and thermodynamic comparison. Lasers Surg Med 1988;8(6):584–8
Kopchok GE see **Vlasak JW**
Kopchok GE see **White RA**
Kopczyk A see **Rosenthal IM**
Kopczyńska-Kowalczykowa M: Obraz rentgenowski choroby zakrzepowo-zatorowej płuc. Pneumonol Pol 1988 May; 56(5):226–30 **(Pol)**
Kopczynski CC, Alton AK, Fechtel K, Kooh PJ, Muskavitch MA: Delta, a Drosophila neurogenic gene, is transcriptionally complex and encodes a protein related to blood coagulation factors and epidermal growth factor of vertebrates. Genes Dev 1988 Dec;2(12B):1723–35
Kopczynski CC see **Alton AK**
Kopczyński J, Janeczko D, Czyżyk A, Sawicki W: Arterial hypertension among Warsaw diabetics. Acta Med Pol 1987; 28(1–4):41–52
Kopczyński J, Labanowska C, Dąbrowska B, Halik J, Dunin-Horkawicz K, Sawicki W: Próba upowszechnienia opieki nad chorymi na nadciśnienie tętnicze w wielkomiejskiej przychodni rejonowej. Kardiol Pol 1988; 31 Suppl 1:77–84 (Eng. Abstr.) **(Pol)**
Kopczyński J, Labanowska C, Borkowski W, Sawicki W, Halik J: Analiza skupiania się wybranych cech zdrowotnych w jednostkach rodzinnych. Część I: zbieżność częstości chorób i postaw zdrowotnych. Przegl Epidemiol 1988;42(3):243–52 (Eng. Abstr.) **(Pol)**
Kopczyński J, Labanowska C, Halik J, Dunin-Horkawicz K, Sawicki W: Związki nadciśnienia tętniczego z sytuacją społeczną ludności Ochoty z lat 1978–1984. I. Analiza pojedynczych zmiennych. Przegl Epidemiol 1988; 42(4):381–93 (Eng. Abstr.) **(Pol)**
Kopczyński J, Krzyżanowski M, Labanowska C, Halik J, Dunin-Horkawicz K, Sawicki W: Związki nadciśnienia tętniczego z sytuacją społeczną ludności Ochota z lat 1978–1984. II. Wyniki analizy wielozmiennej. Przegl Epidemiol 1988;42(4):394–401 (Eng. Abstr.) **(Pol)**
Kopczyński J see **Karpowicz H**
Kopczyński J see **Labanowska C**
Kopczynski SL: Multidimensional gas chromatographic determination of cotinine as a marker compound for particulate-phase environmental tobacco smoke. J Chromatogr 1989 Feb 3;463(2):253–60
Kopczyński Z, Dryl-Rydzyńska T: Wpływ wybranych małocząsteczkowych toksyn mocznicowych na aktywność aldolazy fruktozo-1,6-difosforanowej i dehydrogenazy mleczanowej w krwinkach czerwonych człowieka. Pol Tyg Lek 1988 May 16;43(20):631–4 (Eng. Abstr.) **(Pol)**
Kopczyński Z, Dryl-Rydzyńska T: Studies on the effect of low-molecule uremic toxins on the activity of glucose-6-phosphate dehydrogenase (E.C.1.1.1.49) and transketolase (E.C.2.2.1.1) in human red blood cells. Acta Physiol Pol 1988 Jul–Aug;39(4):269–75
Kopec I, Leszko B, Słomkowski M, Pawelski S, Maj S: Kliniczna ocena chorych na ziarnicę złośliwą leczonych w Instytucie Hematologii w latach 1974–1983. Acta Haematol Pol 1988 Jul–Dec;19(3–4):126–36 (Eng. Abstr.) **(Pol)**
Kopec IC, Groeger JS: Life-threatening fluid and electrolyte abnormalities associated with cancer. Crit Care Clin 1988 Jan;4(1):81–105 (71 ref.)
Kopec IC see **Carlon GC**
Kopec M see **Bykowska K**
Kopec SJ see **Friedman A**
Kopec W see **Jankowski S**
Kopec-Szlęzak J, Grabarczyk M, Szczepańska I, Furman S: Protective effects of vitamins E and C on erythrocytes in blood preserved in ACD solution and stored at 4 degrees C. Haematologia (Budap) 1988;21(4):219–26
Kopec-Szlęzak J, Rokicka-Milewska R, Grabarczyk M, Skrobowska-Woźniak A: Cytomorphological characteristics of lymphocytes in children during remission of acute lymphoblastic leukaemia lasting many years. Mater Med Pol 1988 Jul–Sep;20(3):168–70
Kopec-Szlęzak J, Grabarczyk M, Rokicka-Milewska R, Derulska D: Instability of cellular structures of lymphocytes in patients in long-standing remission after treatment withdrawal in acute lymphoblastic leukaemia. Mater Med Pol 1988 Apr–Jun;20(2):120–3
Kopec-Szlęzak J, Rokicka-Milewska R, Grabarczyk M, Jackowska T: The pattern of changes of nucleoli and lysosomes in the lymphocytes of children with acute lymphoblastic leukaemia during maintenance treatment and after its withdrawal. Mater Med Pol 1988 Apr–Jun; 20(2):124–7
Kopec-Szlęzak J see **Malec J**
Kopecek J see **Cassidy J**
Kopecek J see **Lee JH**
Kopeček J see **O'Hare KB**
Kopecek J see **Ribova B**
Kopechek J see **Hansen NB**
Kopecká B see **Samánek M**
Kopecká D see **Bručková M**
Kopecka H, Prévot J, Girard M, Fuchs F, Aymard M: Intérêt des sondes ARNc (ribosondes) synthétisés in vitro dans la détection des entérovirus par hybridation moléculaire. Ann Inst Pasteur Virol 1988 Apr–Jun;139(2):217–25 (Eng. Abstr.) **(Fre)**
Kopecka H see **Kerwin JF Jr**
Kopecka H see **Lopez Pila JM**
Kopecka H see **Vickroy TW**
Kopecká J see **Broulik PD**
Kopecko DJ see **Elsinghorst EA**
Kopecko DJ see **Hoertt BE**
Kopecko DJ see **Rubin FA**
Kopecko DJ see **Venkatesan MM**
Kopečková P see **O'Hare KB**
Kopecký A see **Kokstein Z**
Kopecký I, Holec E, Kubát R: Zlomenina krčku kosti stehenní při tabes dorsalis. Kasuistika. Acta Chir Orthop Traumatol Cech 1989 Feb;56(1):78–83 (Eng. Abstr.) **(Cze)**
Kopecký J, Kozlerová L: Intravaskulární sklerózující bronchioloalveolární tumor a těhotenství. Cesk Gynekol 1989 Feb;54(1):26–8 **(Cze)**
Kopecký J see **Grubhoffer L**
Kopecký J see **Houstěk J**
Kopecký J see **Křivanec K**
Kopecký J see **Rehnmark S**
Kopecký K see **Dubina J**
Kopecký K see **Kucharská Z**
Kopecký K see **Strauss J**
Kopecky KA see **Rex DK**
Kopecky KJ see **Bowden RA**
Kopecky KJ see **Clift RA**
Kopecky KJ see **Doney K**
Kopecky KJ see **Grever MR**
Kopecky KJ see **Tallman MS**
Kopecky KK, Steidle CP, Eble JN, Bihrle R, Dreesen RG, McNulty AM, Sutton GP, Becker GJ: Endoluminal radio-frequency electrocautery for permanent ureteral occlusion in swine. Radiology 1989 Mar;170(3 Pt 2):1043–6
Kopecky KK, Sutton GP, Bihrle R, Becker GJ: Percutaneous transrenal endoureteral radio-frequency electrocautery for occlusion: case report. Radiology 1989 Mar;170(3 Pt 2):1047–8
Kopecky KK see **Choi RE**
Kopecky KK see **Don S**
Kopecky KK see **Wolf GC**
Kopecky SL, Gersh BJ, McGoon MD, Mair DD, Porter CJ, Ilstrup DM, McGoon DC, Kirklin JW, Danielson GK: Long-term outcome of patients undergoing surgical repair of isolated pulmonary valve stenosis. Follow-up at 20–30 years. Circulation 1988 Nov;78(5 Pt 1):1150–6
Kopečný J see **Jandík P**
Kopečný J see **Kmet V**
Kopečný J see **Novák J**
Kopečný J see **Ptáčková B**
Kopečný V, Fléchon JE: Ultrastructural localization of labeled acrosomal glycoproteins during in vivo fertilization in the rabbit. Gamete Res 1987 May;17(1):35–42
Kopečný V, Fulka J Jr, Pivko J, Petr J: Localization of replicated DNA-containing sites in preimplantation bovine embryo in relation to the onset of RNA synthesis. Biol Cell 1989;65(3):231–8
Kopečný V see **Tesařík J**
Kopelka IG: Kolichestvennaia otsenka ustoichivosti organizma k vozdeistviiu khimicheskikh veshchestv. Vrach Delo 1989 Jun;(6):107–9 (Eng. Abstr.) **(Rus)**
Kopelka IG: Metodicheskie voprosy otsenki reaktsii organizma na deistvie khimicheskikh veshchestv. Vrach Delo 1988 Aug;(8):101–4 (Eng. Abstr.) **(Rus)**
Kopelkin NF see **Korzh IuN**
Kopelkin VN, Zhuruli NB, Podkorytov IuM, Zinov'ev IA: Obezbolivanie metodom chreskozhnoĭ élektroneirostimuliatsii pri preparirovanii zubov pod iskusstvennye koronki. Stomatologiia (Mosk) 1989 Mar–Apr;68(2):50–2 (Eng. Abstr.) **(Rus)**
Kopelkin VN see **Persin LS**
Kopelkina L see **Deliconstantinos G**
Kopelkina-Tsiboukidou L, Deliconstantinos G: Calmodulin selectively modulates the guanylate cyclase activity by repressing the lipid phase separation temperature in the inner half of the bilayer of rat brain synaptosomal plasma membranes. Neurochem Res 1989 Feb;14(2):119–27
Kopel J: Présentation d'un cas. Glaucome malin après iridectomie au laser à l'argon. Bull Soc Ophtalmol Fr 1988 May;88(5):609–10 **(Fre)**
Kopel J see **Demailly P**
Kopel J see **Haut J**
Kopel J see **Valtot F**
Kopel L see **Puig LB**
Kopel ME, Riemersma L, Finlayson DC, Tobia V, Jones EL, Hall RI, Mullins R, Lampasona V: Gentamicin solution for mediastinal irrigation: systemic absorption, bactericidal activity, and toxicity. Ann Thorac Surg 1989 Aug; 48(2):228–31
Kopel RF, Durbin CG Jr: Pulmonary artery catheter deterioration during hydrochloric acid infusion for the treatment of metabolic alkalosis. Crit Care Med 1989 Jul; 17(7):688–9
Kopel RF see **Flowers RH 3d**
Kopel S see **Chahinian AP**
Kopel S see **Lelbovici J**
Kopelev AM see **Storozhakov GI**
Kopelevich VM see **Karsev AL**
Kopelevich VM see **Reitarova TE**
Kopelevich VM see **Rozanov VA**

Kopelman AE see **Mahrabani D**
Kopelman BI see **Dos Santos AM**
Kopelman H: Temporal artery biopsy [letter] BMJ 1988 Dec 3;297(6661):1470
Kopelman H, Forstner G, Durie P, Corey M: Origins of chloride and bicarbonate secretory defects in the cystic fibrosis pancreas, as suggested by pancreatic function studies on control and CF subjects with preserved pancreatic function. Clin Invest Med 1989 Jun;12(3):207–11
Kopelman HA, Horowitz LN: Efficacy and toxicity of amiodarone for the treatment of supraventricular tachyarrhythmias. Prog Cardiovasc Dis 1989 Mar–Apr; 31(5):355–66 (82 ref.)
Kopelman HA see **Murray KT**
Kopelman JN, Duff P, Read JA: Randomized comparison of oral terbutaline and ritodrine for preventing recurrent preterm labor. J Reprod Med 1989 Mar;34(3):225–30
Kopelman JN, Duff P: Treacher–Collins syndrome: an association with polyhydramnios. Milit Med 1988 Sep; 153(9):485–6
Kopelman MD: Remote and autobiographical memory, temporal context memory and frontal atrophy in Korsakoff and Alzheimer patients. Neuropsychologia 1989; 27(4):437–60
Kopelman MD, Corn TH: Cholinergic 'blockade' as a model for cholinergic depletion. A comparison of the memory deficits with those of Alzheimer–type dementia and the alcoholic Korsakoff syndrome. Brain 1988 Oct;111 (Pt 5):1079–110
Kopelman MD see **Huppert FA**
Kopelman PG, Grossman A, Lavender P, Besser GM, Rees LH, Coy D: The cortisol response to corticotrophin–releasing factor is blunted in obesity. Clin Endocrinol (Oxf) 1988 Jan;28(1):15–8
Kopelman PG: Neuroendocrine function in obesity. Clin Endocrinol (Oxf) 1988 Jun;28(6):675–89 (91 ref.)
Kopelman PG, Mason AC, Noonan K, Monson JP: Growth hormone response to growth hormone releasing factor in diabetic men. Clin Endocrinol (Oxf) 1988 Jan;28(1):33–8
Kopelman PG see **D'Cruz DP**
Kopelman RE see **Mullins LS**
Kopelman RI, McNutt RA, Pauker SG: Use of decision analysis in a complicated case of renovascular hypertension [clinical conference] Hypertension 1988 Dec;12(6):611–9
Kopelman RI see **Canzanello VJ**
Kopelman RI see **Hagen MD**
Kopelman RI see **Kassirer JP**
Kopelman RI see **Pauker SG**
Kopelovich L, Fenyk J: Transformation/neodifferentiation of human skin fibroblasts by acute oncornaviruses and dexamethasone. Exp Cell Biol 1988;56(6):311–20
Kopelow M see **Hassard TH**
Kopelow M see **Tamblyn R**
Kopelowitz NN see **Frieling JS**
Kopenkin SS see **Kuz'menko VV**
Kopenkin SS see **Skorogliadov AV**
Koper H see **Meijer GA**
Koper J see **Pilacyńska E**
Koper JF see **Huijing PA**
Koper JW see **Kreuning EP**
Koper JW see **Lamberts SW**
Koper JW see **Reubi JC**
Kopera H, Steffensen K, Dieben TO, Assendorp R: An oral contraceptive particularly suitable for women over 35. Maturitas 1988;Suppl 1:141–54
Kopera H: Prophylaxis and treatment of osteoporosis. Klin Wochenschr 1989 May 15;67(10):557–8 **(Ger)**
Köpernick H, Mast HJ, Schwarz B: Pharmacological management of an impending placental insufficiency. Prostaglandins Leukot Essent Fatty Acids 1988 Sep; 33(3):179–83
Kopernik G see **Luzzatto E**
Koperski M: The diabetic day. A model for the management of chronic illness in general practice. Practitioner 1987 Nov 23;231(1439):1537–9
Koposki LM: Diabetes and bulimia. A deadly duo. Am J Nurs 1989 Apr;89(4):482–5
Kopetzki E, Buckel P, Schumacher G: Cloning and characterization of baker's yeast alpha–glucosidase: over–expression in a yeast strain devoid of vacuolar proteinases. Yeast 1989 Jan–Feb;5(1):11–24
Kopetzki E, Schumacher G, Buckel P: Control of formation of active soluble or inactive insoluble baker's yeast alpha–glucosidase PI in Escherichia coli by induction and growth conditions. Mol Gen Genet 1989 Mar;216(1):149–55
Kopetzki E, Zellner E, Schumacher G, Zimmerman FK: Nucleotide sequence of the Saccharomyces cerevisiae positive regulatory mutant gene MAL2–8cp. Nucleic Acids Res 1989 Jul 11;17(13):5390
Ko'pev VIa see **Sheptulin AA**
Kop'eva TN, Astapenko MG, Arutiunova AG: Sinovit pri osteoartroze (kliniko–morfologicheskoe issledovanie). Revmatologiia (Moskva) 1988 Oct–Dec;(4):47–52 (Eng. Abstr.) **(Rus)**
Kop'eva TN see **Iakovleva AA**
Kop'eva TN see **Makarova OV**
Kopf AW: Prevention and early detection of skin cancer/melanoma. Cancer 1988 Oct 15;62(8 Suppl):1791–5
Kopf AW see **Gari LM**
Kopf AW see **Rigel DS**
Kopf AW see **Rivers JK**
Köpf G see **Gerbracht U**
Kopf GS: Regulation of sperm function by guanine nucleotide–binding regulatory proteins (G–proteins). Prog Clin Biol Res 1988;267:357–86 (78 ref.)
Kopf GS: Mechanisms of signal transduction in mouse spermatozoa. Ann N Y Acad Sci 1989;564:289–302
Kopf GS see **Jones J**
Kopf GS see **Kurasawa S**
Kopf GS see **Schultz RM**
Kopf GS see **Stahl RS**
Kopf GS see **Weber HS**
Köpf H see **Köpf–Maier P**
Köpf I, Islam MQ, Friberg LG, Levan G: Familial occurrence of cancer and heteromorphism of the heterochromatic segment of chromosome 1. Hereditas 1989;110(1):79–83
Kopf M see **Eichhorn R**
Kopf SR, Nahmod VE: N–acetil–beta–D–glucosaminidasa: una enzima sensible a alteraciones renales funcionales y morfológicas. Medicina (B Aires) 1988;48(2):215–6 **(Spa)**
Köpf–Maier P: Tumor inhibition by titanocene complexes: influence on xenografted human adenocarcinomas of the gastrointestinal tract. Cancer Chemother Pharmacol 1989; 23(4):225–30
Köpf–Maier P, Kostenbach U: Influence of dispase and angiogenesis factors on the growth of human xenografts. J Cancer Res Clin Oncol 1988;114(6):547–52
Köpf–Maier P, Branchle U, Hemmler A: Organ distribution and pharmacokinetics of titanium after treatment with titanocene dichloride. Toxicology 1988 Oct;51(2–3):291–8
Köpf–Maier P, Klapötke T: Tumor inhibition by ferricenium complexes. Activity against some solid experimental tumors. Arzneimittelforschung 1989 Mar;39(3):369–71
Köpf–Maier P, Martin R: Subcellular distribution of titanium in the liver after treatment with the antitumor agent titanocene dichloride. A study using electron spectroscopic imaging. Virchows Arch [B] 1989;57(4):213–22
Köpf–Maier P, Klapötke T: Antitumor activity of an ionic titanocene tetrachloroferrate derivative against some solid experimental tumors. Arzneimittelforschung 1989 Apr; 39(4):488–90
Köpf–Maier P, Neuse E, Klapötke T, Köpf H: Ionic titanocene complexes: a new type of antitumor agent. Cancer Chemother Pharmacol 1989;24(1):23–7
Köpf–Maier P, Janiak C, Schumann H: Antitumor properties of organometallic metallocene complexes of tin and germanium. J Cancer Res Clin Oncol 1988;114(5):502–6
Köpf–Maier P, Jäckel M: Proliferation behavior of xenografted human tumors: a flow cytometric study. Anticancer Res 1988 Nov–Dec;8(6):1355–60
Kopferschmitt–Kubler MC see **Pauli G**
Kophamel B see **Schoknecht G**
Kophin LJ see **Bankiewicz KS**
Kopin GA, Valocik RE: Demonstration of specific dopamine–1 receptor–mediated coronary vasodilation in the anesthetized dog. J Pharmacol Exp Ther 1989 Jan; 248(1):215–21
Kopin GA, Kopaciewicz LJ, Ohlstein EH, Horohouich S, Storer BL, Shebuski RJ: Combination of the thromboxane receptor antagonist, sulotroban (BM 13.177; SK&F 95587), with streptokinase: demonstration of thrombolytic synergy. J Pharmacol Exp Ther 1989 Sep;250(3):887–95
Kopin GA, Kopaciewicz LJ, Ruffolo RR Jr: Coronary thrombolysis with intravenous streptokinase in the anesthetized dog: a dose–response study. J Pharmacol Exp Ther 1988 Mar;244(3):956–62
Kopin GA, Kopaciewicz LJ, Feng KL, Crysler CS, Boyle K, Ruffolo RR Jr: Evaluation of the acute hemodynamic effects and pharmacokinetics of coronary thrombolysis produced by intravenous tissue–type plasminogen activator in the anesthetized dog. J Cardiovasc Pharmacol 1988 Sep; 12(3):308–16
Kopin GA see **Griswold DE**
Kopin GA see **Ohlstein EH**
Kopicky–Burd JA, Kagey–Sobotka A, Peters SP, Dvorak AM, Lesnox DW, Lichtenstein LM, Wigley FM: Characterization of human synovial mast cells. J Rheumatol 1988 Sep;15(9):1326–33
Kopiecznа–Grzebieniak E, Piskorska D: Komórkowe i pozakomórkowe mechanizmy wiązania lipidów. Przegl Lek 1988;45(7):588–91 (20 ref.) **(Pol)**
Kopiecznа–Grzebieniak E see **Piskorska D**
Kopiecznа–Grzebieniak E see **Toborek M**
Kopietz LA see **Lane SS**
Kopietz LA see **Margolis KL**
Kopilovic J see **Pirc–Marjanovic B**
Kopin AS, Toder AE, Leiter AB: Different splice site utilization generates diversity between the rat and human pancreatic polypeptide precursors. Arch Biochem Biophys 1988 Dec;267(2):742–8
Kopin E see **Hunter RE**
Kopin IJ, Eisenhofer G, Goldstein D: Sympathoadrenal medullary system and stress. Adv Exp Med Biol 1988; 245:11–23 (27 ref.)
Kopin IJ: MPTP effects on dopamine neurons. Ann N Y Acad Sci 1988;537:451–61 (52 ref.)
Kopin IJ, Bankiewicz KS, Harvey–White J: Assessment of brain dopamine metabolism from plasma HVA and MHPG during debrisoquin treatment: validation in monkeys treated with MPTP. Neuropsychopharmacology 1988 May; 1(2):119–25
Kopin IJ see **Deka–Starosta A**
Kopin IJ see **Duncan MW**
Kopin IJ see **Eisenhofer G**
Kopin IJ see **Garty M**
Kopin IJ see **Goldstein DS**
Kopin IJ see **Hovevey–Slon D**
Kopin IJ see **Johannessen JN**
Kopin IJ see **Polinsky RJ**
Kopin IJ see **Szemeredi K**
Kopin J see **Webster JR Jr**
Kopinski WS see **Bayliss KM**
Kopit WG, McCann RW: Toward a definitive antitrust standard for nonprofit hospital mergers. J Health Polit Policy Law 1988 Winter;13(4):635–62
Kopitnik T see **Kaufman HH**
Kopitnik TA Jr, de Andrade R Jr, Gold MA, Nugent GR: Pressure changes within a chronic subdural hematoma during hemodialysis. Surg Neurol 1989 Oct;32(4):289–93
Kopito R see **Kellokumpu S**
Kopito RR see **Alper SL**
Kopito RR see **Thomas HA**
Kopits S see **Carson B**
Kopits S see **Moskowitz N**
Kopits S see **Streeten E**
Kopits SE: Thoracolumbar kyphosis and lumbosacral hyperlordosis in achondroplastic children. Basic Life Sci 1988;48:241–55
Kopits SE: Orthopedic aspects of achondroplasia in children. Basic Life Sci 1988;48:189–97
Kopits SE see **Reid CS**
Kopits SE see **Uematsu S**
Kopitsa NI see **Iabluchanskii NI**
Kopitz J see **Bohley P**
Kopjar B see **Sosa T**
Kopjar B see **Suchanek E**
Kopjar B see **Sučić M**
Kopjar B see **Tomljenovic M**
Kopjar M see **Jukic S**
Kopjar M see **Licitar D**
Kopka F, Wentzel K: Die arthroskopische Therapie der Chondropathie und Gonarthrose. Beitr Orthop Traumatol 1989 Jan–Feb;36(1–2):32–5 **(Ger)**
Kopka IE see **Hammond ML**
Kopka L see **Bojenko S**
Köpke AK, Baier G, Wittmann–Liebold B: An archaebacterial gene from Methanococcus vannielii encoding a protein homologous to the ribosomal protein L10 family. FEBS Lett 1989 Apr 24;247(2):167–72
Köpke AK, Wittmann–Liebold B: Sequence of the gene for ribosomal protein L23 from the archaebacterium Methanococcus vannielii. FEBS Lett 1988 Nov 7; 239(2):313–8
Köpke AK, Wittmann–Liebold B: Comparative studies of ribosomal proteins and their genes from Methanococcus vannielii and other organisms. Can J Microbiol 1989 Jan; 35(1):11–20
Köpke AK see **Spiridonova VA**
Kopke JE see **Bhattacharya A**
Köpke K see **Schunck WH**
Koplan JP, Jones TS: Health care consequences for Atlanta of a nuclear explosion. J Med Assoc Ga 1988 Jul; 77(7):557–60
Koplan JP see **Hatziandreu EI**
Koplan JP see **Onorato IM**
Koplan JP see **Powell KE**
Koplatadze AM, Lytkin IuI, Bondarev IuA, Pugachev IuN, Kamalov MA: Primenenie sakral'noĭ anestezii, prolongirovannoĭ opiatami, u patsientov s ostrymi proktologicheskimi zabolevaniiami. Klin Khir 1989; (2):39–41 (Eng. Abstr.) **(Rus)**
Koplatadze AM, Bondarev IuA, Smirnov SG, Nosov VA, Kamalov MA: Lechenie ostrogo nagnoeniia épitelial'nogo konchikovogo khoda. Khirurgiia (Mosk) 1989 Apr; (4):112–5 **(Rus)**
Koplatadze AM, Bondarev IuA, Kamalov MA: Pokazaniia i sroki provedeniia gemorroidéktomii u bol'nykh s ostrym trombozom gemorroidal'nykh uzlov (obzor literatury). Khirurgiia (Mosk) 1989 Feb;(2):148–52 (102 ref.) **(Rus)**
Koplik EV see **Salieva RM**
Koplin RS, Colquhoun J: Surgical technique for managing a subluxed posterior chamber lens implant. J Cataract Refract Surg 1988 Nov;14(6):685–8
Kopliński A, Dyaczyńska–Herman A, Majchrzak H: Powiklania śródoperacyjne u chorych neurochirurgicznych operowanych w pozycji siedzącej (na podstawie przypadków własnych). Neurol Neurochir Pol 1988 Jul–Aug;22(4):352–5 (Eng. Abstr.) **(Pol)**
Koplovic Y see **Harsats D**
Koplovitz I see **Bedford CD**
Kopman AF: Pancuronium, gallamine, and d–tubocurarine compared: is speed of onset inversely related to drug potency? Anesthesiology 1989 Jun;70(6):915–20
Kopman AF: Calculating the potency of mivacurium [letter] Anesthesiology 1989 Jan;70(1):166–7
Kopman AF: The effect of resting muscle tension on the dose–effect relationship of d–tubocurarine: does preload influence the evoked EMG? Anesthesiology 1988 Dec; 69(6):1003–5
Kopman CR see **Carter TH**
Kopnin VV see **Ivanov SP**
Kopoldová J see **Ostádalová I**
Kopolovic J, Brezis M, Spokes K, Silva P, Epstein F, Rosen S: The vulnerability of the thin descending limbs of Henle's loop in the isolated perfused rat kidney.

Am J Kidney Dis 1989 Jul;14(1):25–30

Kopelovic J, Brezis M, Spokes K, Rosen S: Polyethylene glycol effect on the oxygenated and hypoxic isolated perfused rat kidney. Virchows Arch [A] 1989;414(5):429–37

Kopelovic J see **Brezis M**

Kopelovic J see **Simon A**

Kopelovic J see **Weshler Z**

Kopelowitz J see **Bercovici B**

Koponen H, Stenbäck U, Mattila E, Soininen H, Reinikainen K, Riekkinen PJ: Delirium among elderly persons admitted to a psychiatric hospital: clinical course during the acute stage and one-year follow-up. Acta Psychiatr Scand 1989 Jun;79(6):579–85

Koponen H, Hurri L, Stenbäck U, Mattila E, Soininen H, Riekkinen PJ: Computed tomography findings in delirium. J Nerv Ment Dis 1989 Apr;177(4):226–31

Koponen H, Repo E, Lepola U: Neuroleptic malignant syndrome [letter] Biol Psychiatry 1988 Dec;24(8):943–5

Koponen H, Stenbäck U, Mattila E, Reinikainen K, Soininen H, Riekkinen PJ: CSF beta-endorphin-like immunoreactivity in delirium. Biol Psychiatry 1989 Apr 1;25(7):938–44

Koponen J see **Tuulonen A**

Koposov AS see **Konovalov AN**

Kopotic R see **Bernstein G**

Kopotic RJ, Mannino FL: Effects of infant ventilator design on spontaneous breathing. J Perinatol 1987 Fall; 7(4):298–300

Kopotic RJ, Mannino FL, Colley CD, Horning N: Display variability, false alarms, probe cautions, and recorder use in neonatal pulse oximetry. J Perinatol 1987 Fall;7(4):340–2

Kopp B see **Rapatz E**

Kopp CB, Kaler SR: Risk in infancy. Origins and implications. Am Psychol 1989 Feb;44(2):224–30 (38 ref.)

Kopp DT see **Lancaster JL**

Kopp E, Mayr B, Schleger W: Ribosomal RNA expression in a mammalian hybrid, the hinny. Chromosoma 1988; 96(6):434–6

Kopp EF see **Schulpen TW**

Kopp EM see **Quandt J**

Kopp F see **Baumeister W**

Kopp F see **Colomb E**

Kopp F see **Dahlmann B**

Kopp H: Der diagnostische und prognostische Wert von Serum- und Urinuntersuchungen bei Pankreaserkrankungen. Verh Dtsch Ges Inn Med 1988; 94:59–66 (100 ref.) **(Ger)**

Kopp H see **Brem S**

Kopp H see **Düber C**

Kopp J see **Karsten U**

Kopp J see **Körner IJ**

Kopp J see **Schön E**

Kopp JB see **Young MF**

Kopp K see **Partridge NC**

Kopp KF see **Zilker TR**

Kopp M, Gruzelier J: Electrodermally differentiated subgroups of anxiety patients and controls. II: Relationships with auditory, somatosensory and pain thresholds, agoraphobic fear, depression and cerebral laterality. Int J Psychophysiol 1989 Mar;7(1):65–75

Kopp M see **Szaboles MJ**

Kopp MS, Arató M, Magyar I, Buza K: Basal adrenocortical activity and DST in electrodermally differentiated subgroups of panic patients. Int J Psychophysiol 1989 Mar; 7(1):77–83

Kopp N see **Bady B**

Kopp N see **Chigr F**

Kopp N see **Gay N**

Kopp N see **Latouche J**

Kopp N see **Najimi M**

Kopp N see **Stoebner P**

Kopp OP see **Kryshanowskii GN**

Kopp P see **Ledig M**

Kopp P see **Tholey G**

Kopp R see **Pfeiffer A**

Kopp S, Beyer C, Graf E, Kubel F, Doelker E: Methodology for a better evaluation of the relation between mechanical strength of solids and polymorphic form. J Pharm Pharmacol 1989 Feb;41(2):79–82

Kopp S see **Akerman S**

Kopp S see **Christiansen EL**

Kopp S see **Monteiro AA**

Kopp S see **Vallon D**

Kopp SJ, Tow JP: Species-dependent differences in ATP half-life of glucose deprived crystalline lens. Comp Biochem Physiol [B] 1989;93(3):575–81

Kopp SJ, Barron JT, Tow JP: Cardiovascular actions of lead and relationship to hypertension: a review. Environ Health Perspect 1988 Jun;78:91–9 (50 ref.)

Kopp SJ see **Barron JT**

Kopp SJ see **Heller BA**

Kopp U see **Lawson WB**

Kopp U see **Moossy J**

Kopp U see **Zubenko GS**

Kopp UC, Smith LA: Renorenal reflexes present in young and captopril-treated adult spontaneously hypertensive rats. Hypertension 1989 May;13(5):430–9

Kopp UC: Renorenal reflexes in normotension and hypertension. Miner Electrolyte Metab 1989;15(1–2):66–73 (55 ref.)

Kopp UC see **Kapusta DR**

Kopp W: Das derzeitige Untersuchungsschema für Prostituierte an der Beratungsstelle für Geschlechtskrankheiten, Gesundheitsamt Wien. Off Gesundheitswes 1989 Jan;51(1):30–3 (Eng. Abstr.) **(Ger)**

Kopp W, Stammberger H, Fotter R: Special radiologic imaging of paranasal sinuses. A prerequisite for functional endoscopic sinus surgery. Eur J Radiol 1988 Aug; 8(3):153–6

Kopp W: Density and localization of lymphocytes with natural-killer (NK) cell activity in periodontal biopsy specimens from patients with severe periodontitis. J Clin Periodontol 1988 Nov;15(10):595–600

Kopp W see **Jakubaschk J**

Kopp W see **Kullnig P**

Kopp W see **Modestin J**

Kopp W see **Neumann RA**

Kopp WC see **Hiebert CK**

Kopp WC see **Kenny JJ**

Kopp WC see **Upadhyaha BS**

Kopp WC see **Urba WJ**

Kopp WK see **Cassatly MG**

Koppa RJ see **Bordett HM**

Koppaka V see **Lala AK**

Koppang HS see **Bang G**

Koppang HS see **Nogueira TO**

Koppang N: The English setter with ceroid-lipofuscinosis: a suitable model for the juvenile type of ceroid-lipofuscinosis in humans. Am J Med Genet Suppl 1988;5:117–25

Koppang N see **Doeg HJ**

Koppang N see **Katz ML**

Koppang N see **Siakotos AN**

Koppe J see **Opalka B**

Koppe RI, Hallauer PL, Karpati G, Hastings KE: cDNA clone and expression analysis of rodent fast and slow skeletal muscle troponin I mRNAs. J Biol Chem 1989 Aug 25;264(24):14327–33

Koppe T, Schumacher B, Schumacher KU: Funktionelle Morphologie des maxillo-mandibulären Apparates beim Miniaturschwein MINI-LEWE. 8. Besprechung der Ergebnisse über die Entwicklung des intramuskulären Nervenverzweigungsmusters in den Kaumuskeln. Anat Anz 1988;166(1–5):97–104 (Eng. Abstr.) **(Ger)**

Koppe T see **Schumacher B**

Koppe T see **Schumacher KU**

Koppejan J see **Bos RP**

Koppel BS, Tuchman AJ, Mangiardi JR, Daras M, Weitzner I: Epidural spinal infection in intravenous drug abusers. Arch Neurol 1988 Dec;45(12):1331–7 (14 ref.)

Köppel C, Baudisch H, Ibe K: Inadvertent metal loading of critically ill patients with acute renal failure by human albumin solution infusion therapy. J Toxicol Clin Toxicol 1988;26(5–6):337–56

Köppel C, Tenczer J: Gas chromatographic-mass spectrometric study of the urinary metabolism of trimipramine. J Chromatogr 1988 Sep 23;431(1):197–202

Köppel C: Clinical features, pathogenesis and management of drug-induced rhabdomyolysis. Med Toxicol Adverse Drug Exp 1989 Mar-Apr; 4(2):108–26 (166 ref.)

Köppel C see **Dachsel R**

Koppel H see **Hornung JP**

Koppel J, Kuchár S, Mozes S, Boda K: Plasma insulin and glucose in suckling and ruminating lambs after peroral administration of glucose and propionate. Exp Clin Endocrinol 1988 Dec;92(2):238–40

Koppel J, Kuchár S, Mozes S, Boda K: Food intake of infant rats after intraperitoneal administration of insulin. Exp Clin Endocrinol 1988 Mar;92(3):366–8

Koppel J see **Doye V**

Koppel J see **Mozes S**

Koppel J see **Noskovič P**

Koppel J see **Rynková A**

Köppel R see **Hohmann D**

Koppel R see **Solomon B**

Koppelman MC, Greenwood V, Sohn J, Deuster P: Zinc does not acutely suppress prolactin in normal or hyperprolactinemic women. J Clin Endocrinol Metab 1989 Jan;68(1):215–8

Köppen H see **Beck A**

Köppen J see **Westphal M**

Köppen JA see **Herrmann HD**

Köppen K see **Wendler J**

Köppen L, Quester R: A statistical model for appraisal of discrimination performance in closed set tests. Methods Inf Med 1988 Jul;27(3):133–4

Koppen PL see **Koenderman AH**

Koppenhagen K see **Barzen G**

Koppenhagen K see **Holl G**

Koppenhöfer E, Bohuslavizki KH: Inconsistent sodium current records derived on Ranvier nodes with a commercially available potential clamp device according to Nonner. Gen Physiol Biophys 1988 Dec;7(6):557–67

Koppenhöfer E see **Bohuslavizki KH**

Koppenhöfer E see **Jedicke U**

Koppenol WH see **Rush JD**

Koppensteiner R, Base W, Bognar H, Kiss A, al Mubarak M, Tscholakoff D: Course of cerebral lesions in a patient with periarteritis nodosa studied by magnetic resonance imaging. Klin Wochenschr 1989 Apr 3;67(7):398–401

Koppensteiner R see **Ahmadi A**

Koppensteiner R see **Marosi L**

Koppensteiner R see **Minar E**

Kopper L, Bánkfalvi A, Mihalik R, Pálóczi K, Benczur M, Lapis K: Phenotypic characteristics of three human non-Hodgkin lymphoma lines: flow cytometric analysis after long-term maintenance. Clin Exp Immunol 1988 Nov; 74(2):295–9

Kopper L, Timár J, Bankfalvi A: Lectin-binding pattern in human non-Hodgkin lymphoma xenografts. Anticancer Res 1988 Nov-Dec;8(6):1429–33

Kopper L, Timár J, Jessy A, Lapis K: Glycosaminoglycan (GAG) metabolism as a potential target to prevent metastasis formation. Adv Exp Med Biol 1988;233:367–75

Kopper L see **Szavári-Székely M**

Kopper RA see **Llarakos CD**

Kopper T: Dyspepsia. J Indian Med Assoc 1988 Nov; 86(11):312

Koppermann R see **Hamper K**

Koppers B see **Roth FJ**

Kopperschläger G see **Appelt G**

Kopperschläger G see **Bär J**

Kopperschläger G see **Birkenmeier G**

Kopperschläger G see **Kriegel T**

Kopperschläger G see **Naumann M**

Kopperschläger G see **Schwenzer B**

Koppert PW see **Wasser MN**

Koppervel A see **Spigset O**

Koppes S see **Soldin SJ**

Koppeschaar H see **Van Binsbergen CJ**

Koppeschaar HP see **Croughs RJ**

Koppeschaar HP see **Zelissen PM**

Koppi C see **Clarke R**

Koppikar S see **Charak Ba**

Koppikar S see **Parikh P**

Koppikar SB, Advani SH, Gopal R, Dinshaw KA, Pande SC, Nair CN, Tapas S, Nadkarni KS, Borges A, Desai PB: Nasopharyngeal carcinoma in India: end-result analysis (1980–1984). J Surg Oncol 1988 Nov;39(3):179–82

Koppikar SB see **Pai SK**

Koppikar SB see **Parikh PM**

Koppikar SV see **Jethmalani S**

Koppitch FC 3d see **Drugan A**

Koppitch FC 3d see **Evans MI**

Köppl C: Morphology of the basilar papilla of the bobtail lizard Tiliqua rugosa. Hear Res 1988 Sep 15;35(2–3):209–28

Koppie JD: Nutrition and protease activity. Adv Exp Med Biol 1988;240:411–9 (32 ref.)

Koppie JD, Massry SG: Is there an association between neoplasia and primary or secondary hyperparathyroidism? Am J Nephrol 1988;8(6):437–48 (99 ref.)

Koppie JD see **Dahlström KA**

Koppie JD see **Hirschberg R**

Koppie JD see **Hirschberg RR**

Koppie JD see **Slomowitz LA**

Koppie KD, Wang YS: N.m.r studies of internal mobility in a cyclic tetrapeptide. Int J Pept Protein Res 1989 Feb; 33(2):82–5

Köppler H see **Hiddemann W**

Kopplin J see **Wikström MG**

Koppold A see **Schneider HG**

Kopprasch S, Hörkner U, Scheuch DW: Glutathionstatus und Malondialdehydgehalt in Leber und Blut der Ratte bei reversiblen und irreversiblen Endotoxinschockverläufen. Z Med Lab Diagn 1988;29(6):309–13 (Eng. Abstr.) **(Ger)**

Kopprasch S, Siegert G, Mörbitz M, Schaper U, Scheuch DW: Initiale Veränderungen von Parametern der Blutgerinnung bei der Ratte nach Endotoxin- und Wirkstoffgabe. Z Med Lab Diagn 1988;29(7):405–7 **(Ger)**

Koprda V see **Kukan M**

Koprek J see **Dvorski I**

Kopřiva P see **Mašák J**

Kopřivová H, Novák F, Poučková P, Dvořák P, Sehlová J, Svihovcová P, Dusková J, Pospíšil J, Diesstbier Z: Antiferritin antibodies in immunoscintigraphic detection of human tumor xenografts. Int J Biol Markers 1988 Jul-Sep; 3(3):159–64

Koprowska-Adamczyk G see **Nowicka J**

Koprowski C see **Rossmann MD**

Koprowski CD, Longstreth WT Jr, Cebul RD: Clinical neuroepidemiology. III. Decisions. Arch Neurol 1989 Feb; 46(2):223–9 (42 ref.)

Koprowski H: Rabies oral immunization. Curr Top Microbiol Immunol 1989;146:137–51 (13 ref.)

Koprowski H: Glimpses into the future of rabies research. Rev Infect Dis 1988 Nov-Dec;10 Suppl 4:S810–3

Koprowski H see **Celis E**

Koprowski H see **Dietzschold B**

Koprowski H see **Ertl HC**

Koprowski H see **Heriya M**

Koprowski H see **Iliopoulos D**

Koprowski H see **Linnenbach AJ**

Koprowski H see **Rakowicz-Szulczynska EM**

Koprowski H see **Reddy EP**

Koprowski H see **Rupprecht CE**

Koprowski H see **Schumacher CL**

Koprowski H see **Sela BA**

Koprowski H see **Wettendorff M**

Kopsa H, Lapin A, Derfler K, Stockenhuber F, Sander-Plassmann G, Balcke P, Smetana R, Gebhart W: Does cyclosporin A affect neurotransmitters? Studies after kidney transplantation. Transplant Proc 1989 Feb;21(1 Pt 2):1506–7

Kopas H see **Lüagle F**
Kopas H see **Lopin A**
Kopas H see **Prischi F**
Kopas H see **Zangerulk J**
Kopstad G see **Tvedt KE**
Kopin C see **Covarrubias M**
Kopin JA see **Hayes MA**
Kopin MM see **Kivikoski AI**
Kopin SM see **Newman FL**
Koptagel-Ilal G see **Fichter MM**
Koptelov VA see **Maisin LT**
Koptelov IuM, Guseĭtskiĭ VV: Analiz "skal'povykh potentsial'nykh polei" i trekhmernaia lokali- zatsiia istochnikov épileptícheskoĭ aktivnosti mozga cheloveka. Zh Nevropatol Psikhiatr 1989;89(6):11–8 (Eng. Abstr.) **(Rus)**
Kopteva AV see **Zinchenko VV**
Koptiaeva IB see **Andzhaparidze OG**
Koptiuhenko SA see **Kirillov IuB**
Koptiukh VV: Upravliaemyi osteosintez pri perelomakh shelki bedra gelikoidnym fiksatorom. Vestn Khir 1988 Oct; 141(10):114–5 **(Rus)**
Koptopoulos G, Papaioannou-Papoulopoulou M, Papadopoulos O, Ludwig H: The epizootiology of caprine herpesvirus (BHV–6) infections in goat populations in Greece. Comp Immunol Microbiol Infect Dis 1988;11(3–4):199–205
Koptyaeva IB see **Andjaparidze OG**
Kopun JG see **Feigin JA**
Kopun M, Granzow C, Krisman CR: Comparative study of nuclear and cytoplasmic glycogen isolated from mutant HD33 ascites cells. J Cell Biochem 1989 Feb;39(2):185–95
Kopychko TA, Kurilovich SA, Grigor'eva IN, Dunilov AS: O korrektsii sekretornykh narusheniĭ pri iazvennoĭ bolezni. Klin Med (Mosk) 1989 Jan;67(1):106–8 (Eng. Abstr.) **(Rus)**
Kopylov AG see **Burgova MP**
Kopylov AM see **Bogdanov AA**
Kopylov AM see **Dontsova OA**
Kopylov SM see **Kireev SS**
Kopylov IuN see **Kozhevnikova EP**
Kopylova LS see **Lyarsky PP**
Kopylova NV see **Ladodo KS**
Kopylova-Sviridova TN see **Mel'nikov AA**
Kopyść Z, Jankowska-Skrzypek A, Bielniak J, Sokołowska B, Grochowina T: Zespół Zinssera, Engmana i Colea (dyskeratosis congenita) u 13–letniego chłopca. Wiad Lek 1988 Apr 15;41(8):525–30 (Eng. Abstr.) **(Pol)**
Kopytina RA, Kudiosova TV, Cherkesov VV, Verchenko NV, Ursakiĭ TN: Rasprostranennost' faktorov riska ishemicheskoĭ bolezni serdtsa u gornorabochikh ugol'nykh shakht. Vrach Delo 1988 Oct;(10):102–4 (Eng. Abstr.) **(Rus)**
Kopytina RA, Cherkesov VV: Kliniko–funktsional'nye osobennosti razvitiia infarkta miokarda u gornorabochikh glubokikh ugol'nykh shakht. Ter Arkh 1989;61(1):33–5 (Eng. Abstr.) **(Rus)**
Kopytina RA see **Cherkesov VV**
Kopytina RA see **Kobets GP**
Kopytina RA see **Ursakiĭ TN**
Kopytov IuP see **Divavin IA**
Kopytova LI see **Zherbin EA**
Kopytova TV see **Dobrotina NA**
Kora S, Sado M, Terada H: Effect of the plasticizer di–(2–ethylhexyl)phthalate on oxidative phosphorylation in rat liver mitochondria: modification of the function of the adenine nucleotide translocator. J Pharmacobiodyn 1988 Dec;11(12):773–8
Kora S see **Shimizu T**
Korabel'nikov AI: Profilaktika posleoperatsionnogo pareza kishechnika pri ranenii organov briushnoĭ polosti. Klin Khir 1989;(4):76 **(Rus)**
Korabel'nikov AI, Shakirzhanov NSh: Endoskopicheskaia intubatsiia pishchevodno–plevral'nogo svishcha. Klin Khir 1988;(10):65 **(Rus)**
Korabel'nikov KV see **Burian R**
Korabie EW see **Bhatnager SC**
Korabiev SA see **Savchenko NE**
Korabiev VN, Pogodaeva RI, Avtukhova ZM: Farmakokinetika rifampitsina u bol'nykh tuberkulezom legkikh s soputstvuiushcheĭ glistnoĭ invaziei. Antibiot Khimioter 1989 Apr;34(4):287–8 (Eng. Abstr.) **(Rus)**
Korabiev VP see **Ginatulin AA**
Korableva NN, Khoru NP: Vliianie gemotransfuzionnoĭ terapii na spetsificheskiĭ protivostolbniachnyĭ immunitet. Gematol Transfuziol 1989 Mar;34(3):26–9 (Eng. Abstr.) **(Rus)**
Korablin SN see **Preobrazhenskiĭ NA**
Korach ES see **Cohen AM**
Korach KS, Chae K, Levy LA, Duax WL, Sarver PJ: Diethylstilbestrol metabolites and analogs. Stereochemical probes for the estrogen receptor binding site. J Biol Chem 1989 Apr 5;264(10):5642–7
Korach KS see **Beckman WC Jr**
Korach KS see **Horigome T**
Korach KS see **Iwasaki M**
Korach KS see **Yamashita S**
Koralmann G, Högenauer G: A stable core region of the tra operon mRNA of plasmid R1–19. Nucleic Acids Res 1989 Feb 25;17(4):1283–98
Koral H see **Hammill K**
Koral KF, Wang XH, Sisson JC, Botti J, Meyer L, Mallette S, Glazer GM, Adler RS: Calculating radiation absorbed dose for pheochromocytoma tumors in 131–I MIBG therapy. Int J Radiat Oncol Biol Phys 1989 Jul;17(1):211–8
Koralek KA, Jenson KF, Killackey HP: Evidence for two complementary patterns of thalamic input to the rat somatosensory cortex. Brain Res 1988 Nov 1;463(2):346–51
Koralek KA see **Killackey HP**
Koralewska J see **Maszkiewicz W**
Koralewski HE see **Peters TK**
Koran CJ see **Neuhauser D**
Koran LM, Sox HC Jr, Marton KI, Moltzen S, Sox CH, Kraemer HC, Imai K, Kelsey TG, Rose TG Jr, Levin LC, et al: Medical evaluation of psychiatric patients. I. Results in a state mental health system. Arch Gen Psychiatry 1989 Aug;46(8):733–40
Korán M see **Kubej P**
Koranda A see **Koshy M**
Koranne RV, Sachdeva KG: Vitiligo. Int J Dermatol 1988 Dec;27(10):676–81 (57 ref.)
Koranne RV, Srivastava G: Primary drug resistance to both rifampicin and dapsone in a paucibacillary leprosy patient. Indian J Lepr 1988 Jan;60(1):90–2
Koranne RV see **Sehgal VN**
Korant B, Towatari T, Kelley M, Brain J, Lenarčič B, Turk V: Interactions between a viral protease and cystatins. Biol Chem Hoppe Seyler 1988 May;369 Suppl:281–6
Korant BD: Viral proteases: an emerging therapeutic target. Crit Rev Biotechnol 1988;8(2):149–57 (25 ref.)
Koransy MA see **Bedair MM**
Koranyi EK: The cortical dementias. Can J Psychiatry 1988 Dec;33(9):838–45 (101 ref.)
(Korányi F), Somogyi E: Korányi Frigyes egykori rektori székfoglalója. Orv Hetil 1988 Aug 21;129(34):1821–2 **(Hun)**
Korányi G see **Bartók I**
Korányi L, Yamanouchi K, Arai Y: Neural transection between preoptic area and septum inhibits maternal behavior in female and male rats. Neurosci Res 1988 Dec; 6(2):167–73
Korányi L, Walentin S, Hepp J, Endröczi E: Changes of dipeptidyl peptidase (DP IV) activity in the T lymphocytes of rats following administration of ACTH, dexamethasone and opiates. Exp Clin Endocrinol 1989 Apr;93(1):61–8
Korányi L see **Endröczi E**
Korányi L see **Ormai S**
Korányi L see **Platér J**
(Korányi S), Magyar I: 1936. június 30. éjjelén. Lírai dokumentum a Korányi–klinika megszüntetéséről. Orv Hetil 1989 Sep 3;130(36):1941–4, 1947 **(Hun)**
Koraszewska-Matuszewska B, Rabaztyn M: Ophthalmomyasis interna u 5–letniej dziewczynki. Klin Oczna 1988 Oct;90(10):351–2 (Eng. Abstr.) **(Pol)**
Koraszewska–Matuszewska B, Samochowiec–Donocikowa E: Witrektomia tylna u dzieci i młodzieży. Klin Oczna 1988 Sep;90(9):327–8 (Eng. Abstr.) **(Pol)**
Koraszewska–Matuszewska B, Samochowiec–Donocikowa E, Bohosiewicz J, Kamińska–Olechnowiczowa B: Skojarzone leczenie nowotworów złośliwych układu wzrokowego u dzieci. Klin Oczna 1988 Jul;90(7):250–1 (Eng. Abstr.) **(Pol)**
Koraszewska–Matuszewska B, Samochowiec–Donocikowa E, Formińska–Kapuścikowa M, Koziello T, Kamińska–Olechnowiczowa B: Ocena wartości metod diagnostycznych w siatkówczaku. Klin Oczna 1988 Jul; 90(7):239–40 (Eng. Abstr.) **(Pol)**
Korat O, Yachnis AT, Ernst CS: Cytologic detection of amyloid in duodenal and ureteral brushings. Diagn Cytopathol 1988;4(2):133–6
Korb G see **Bureau B**
Korb G see **Dressler W**
Korb G see **Legent F**
Korb H, Hoeft A, Borowski A, de Vivie ER, Hellige G: Interference with the prostaglandin system as a therapeutical concept to protect the myocardium during ischemic stress: experimental studies with inhibition of thromboxane synthesis. Thorac Cardiovasc Surg 1988 Aug; 36(4):187–93
Korb H see **Böck J**
Korb H see **Böck JC**
Korb H see **Borowski A**
Korb H see **Tebbe U**
Korb M see **Costeff H**
Korb S, Albornoz G, Brems W, Ali A, Light JA: Verapamil pretreatment of hemodynamically unstable donors prevents delayed graft function post–transplant. Transplant Proc 1989 Feb;21(1 Pt 2):1236–8
Korb S, Kolovich R, Blackburn S, Light JA: Intravenous drug abusers as renal allograft donors: a retrospective study. Transplant Proc 1988 Oct;20(5):753–4
Korb S see **Albornoz G**
Korb SM, Pustay M, Kolovich R, Blackburn S, Light JA: Renal transplantation of organs from donors over 50 years of age. Transplant Proc 1989 Feb;21(1 Pt 2):1940–1
Korba BE, Wells FV, Baldwin B, Cote PJ, Tennant BC, Popper H, Gerin JL: Hepatocellular carcinoma in woodchuck hepatitis virus–infected woodchucks: presence of viral DNA in tumor tissue from chronic carriers and animals serologically recovered from acute infections. Hepatology 1989 Mar;9(3):461–70
Korba BE, Cote PJ, Wells FV, Baldwin B, Popper H, Purcell RH, Tennant BC, Gerin JL: Natural history of woodchuck hepatitis virus infections during the course of experimental viral infection: molecular virologic features of the liver and lymphoid tissues. J Virol 1989 Mar;63(3):1360–70
Korba BE see **Negro F**
Korba VD see **Woutersz TB**
Korbakova AI, Krivshich SIa: O primenenii ekspertnykh metodov dlia otsenki nauchnykh razrabotok v oblasti gigieny truda i profpatologii. Gig Tr Prof Zabol 1988 Dec; (12):46–7 **(Rus)**
Korban G see **Callen DF**
Korbashi P, Katzhendler J, Saltman P, Chevion M: Zinc protects Escherichia coli against copper–mediated paraquat–induced damage. J Biol Chem 1989 May 25; 264(15):8479–82
Korbee HJ see **Schilt R**
Korbee L see **Bernstein IL**
Korbel R see **Grimm F**
Korbelainen ES see **Kovalenko AG**
Korbelář P, Vacík J, Dylevský I: Experimental implantation of hydrogel into the bone. J Biomed Mater Res 1988 Sep; 22(9):751–62
Korbelář P, Kučera M, Sazima V: Abweichungen der Wirbelsäule in der sportmedizinischen Praxis. Sportverletz Sportschaden 1988 Jun;2(2):69–71 (Eng. Abstr.) **(Ger)**
Korbelář P: Zásady konzervativního léčení idiopatických skolióz. Cesk Pediatr 1989 May;44(5):296–8 **(Cze)**
Korbelář P, Vacík J, Dylevský I, Sulc J, Hulvert J: Experimentální implantace hydrogelu do kosti. Acta Chir Orthop Traumatol Cech 1989 Feb;56(1):45–65 (Eng. Abstr.) **(Cze)**
Korbelář P: Biomateriály a jejich definice. Acta Chir Orthop Traumatol Cech 1988 Oct;55(5):445–8 (Eng. Abstr.) **(Cze)**
Korbelář P see **Kučera M**
Korbelářová T see **Láznička M**
Korbelik M, Skov KA: Inactivation of hypoxic cells by cisplatin and radiation at clinically relevant doses. Radiat Res 1989 Jul;119(1):145–56
Korbelik M, Skrk J, Sahar A, Turk V: The role of proteinases, interferons and hormones in proliferative activities of nonmalignant and malignant cells. Neoplasma 1988; 35(5):555–63
Korbelik M see **Osmak M**
Korbelik M see **Palcic B**
Korbelik M see **Skov KA**
Körber H: Gesundheitliche Bewertung von Pflanzenschutzmitteln im Trinkwasser. Off Gesundheitswes 1989 May;51(5):228–32 (Eng. Abstr.) **(Ger)**
Körber HJ see **Teichmann AT**
Korber KE, Kraemer BA: Heterotopic renal transplantation in the rat: an advanced microsurgical training exercise. Microsurgery 1988;9(4):286–91
Korber KE, Kraemer BA: Use of small–caliber polytetrafluoroethylene (Gore–Tex) grafts in microsurgical training. Microsurgery 1989;10(2):113–5
Korber KE see **Kraemer BA**
Körber M see **Schömig E**
Körber N see **Wolf S**
Körber R see **Bauch K**
Korber TE, Henneman PL: Digital nasotracheal intubation. J Emerg Med 1989 May–Jun;7(3):275–7
Korber TE see **Inkelis SH**
Körber W see **Kocks I**
Korbet S see **Sankary HN**
Korbet SM: Comparison of hemodialysis and peritoneal dialysis in the management of anemia related to chronic renal disease. Semin Nephrol 1989 Mar;9(1 Suppl 1):9–15 (45 ref.)
Korbet SM, Schwartz MM, Lewis EJ: Minimal–change glomerulopathy of adulthood. Am J Nephrol 1988; 8(4):291–7
Korbet SM see **Warren GV**
Korbi S, Bouzakoura C: Campylobacter pylori et ulcère gastrique. Tunis Med 1988 Mar;66(3):161–4 (17 ref.) **(Fre)**
Korbi S, Bouzakoura C: Etude anatomopathologique de l'ulcère gastrique en Tunisie. Tunis Med 1988 Mar; 66(3):203–6 **(Fre)**
Korbi S, Bouzakoura C: Transformation carcinomateuse de l'ulcère gastrique. Tunis Med 1988 Mar;66(3):213–4 (14 ref.) **(Fre)**
Korbi S see **Chatti N**
Korbija A see **ten Hoff H**
Körbling M, Fehrentz D, Rother K, Hunstein W: Gewinnung und Transplantation hämatopoetischer Stammzellen des zirkulierenden Blutes. Beitr Infusionther 1988;21:322–34 **(Ger)**
Körbling M see **Berthold F**
Körbling M see **Glückel F**
Körbling M see **Haas R**
Körbling M see **Keilholz U**
Körbling M see **Kiesel S**
Körbling M see **von Herbay A**
Korbmacher C, Helbig H, Stahl F, Coroneo M, Haller H, Lindschau C, Quass P, Wiederholt M: Continuous membrane voltage recordings in A10 vascular smooth muscle cells: effect of AVP. Am J Physiol 1989 Aug;257(2 Pt 1):C323–32
Korbmacher C, Helbig H, Stahl F, Wiederholt M: Evidence for Na/H exchange and Cl/HCO3 exchange in A10 vascular smooth muscle cells. Pflugers Arch 1988 Jul;

412(1-2):29-36
Korbmacher C, Schulz W, König M, Siebe H, Lichtenstein I, Hierholzer K: Renal epithelial cell lines (BSC-1, MDCK, LLC-PK1) express 11 beta-hydroxysteroid dehydrogenase activity. Biochim Biophys Acta 1989 Mar 6;1010(3):311-7
Korbmacher C see **Helbig H**
Korbmacher C see **Jentsch TJ**
Korbo L see **Gundersen HJ**
Korbon GA, Carron H, Lander CJ: First rib palpation: a safer, easier technique for supraclavicular brachial plexus block. Anesth Analg 1989 May;68(5):682-5
Korbová L, Cílková J, Kohout J, Kasafírek E, Krejčí I, Vaníura J: Pusobení cyklo (L-alanyl-1-amino-1-cyklopentakarbonylu)-alaptidu na experimentální žaludeční vredy u potkanu.
Cas Lek Cesk 1988 Dec 16;127(51):1574-7 (Eng. Abstr.) (Cze)
Korbová L see **Cílková J**
Korbová L see **Kohout J**
Korbová L see **Marek J**
Korbukh IA see **Lobova TG**
Korbut R, Lidbury P, Thomas GR, Vane JR: Fibrinolytic activity of endothelin-3. Thromb Res 1989 Sep 15; 55(6):797-9
Korbut R, Trabka-Janik E, Gryglewski RJ: Cytoprotection of human polymorphonuclear leukocytes by stimulators of adenylate and guanylate cyclases. Eur J Pharmacol 1989 Jun 8;165(1):171-2
Korbut R see **Gryglewski RJ**
Korbut R see **Robak J**
Korc M, Finman JE: Attenuated processing of epidermal growth factor in the face of marked degradation of transforming growth factor-alpha. J Biol Chem 1989 Sep 5;264(25):14990-9
Korc M see **Ackerman MS**
Korc M see **Brockenbrough JS**
Korc M see **Morisset J**
Korc-Grodzicki B, Tauber-Finkelstein M, Chain D, Shaltiel S: Vitronectin is phosphorylated by a cAMP-dependent protein kinase released by activation of human platelets with thrombin. Biochem Biophys Res Commun 1988 Dec 30;157(3):1131-8
Korc-Grodzicki B, Tauber-Finkelstein M, Shaltiel S: Platelet stimulation releases a cAMP-dependent protein kinase that specifically phosphorylates a plasma protein.
Proc Natl Acad Sci U S A 1988 Oct;85(20):7541-5
Korčák V see **Fiala P**
Korčák V see **Hájek M**
Korčáková L, Sálková J, Lejnar J, Kaslík J, Raska I: Labelling of a T lymphocyte subpopulation with monoclonal antibody bound to colloidal gold. Correlation with the indirect immunofluorescence method.
Folia Biol (Praha) 1988;34(4):209-14
Korčáková L, Svobodová J, Kaslík J: Snížená aktivita přirozených zabíječských buněk NK u pracovníku ve zdravotnictví. Cas Lek Cesk 1989 Apr 28;128(18):566-7 (Eng. Abstr.) (Cze)
Korčáková L, Kaslík J, Svobodová J, Kasliková J, Bláha J, Sedláčková E, Fraňková V, Hásková V, Skibová J: CMV infection in patients with chronic renal failure and in those following transplantation. Czech Med 1988;11(3):131-6
Korčáková L, Kaslík J, Svobodová J, Nožičková M, Horák J, Kočandrle V, Fabián J, Raska I, Lejnar J, Fraňková V, et al: Natural killer cells and cytomegalovirus and Epstein-Barr virus infection in cardiac graft recipients. Cor Vasa 1988;30(6):435-41
Korčáková L see **Janečková V**
Korčáková L see **Kaslík J**
Korčáková L see **Sedláčková E**
Korch GW, Childs JE, Glass GE, Rossi CA, LeDuc JW: Serologic evidence of hantaviral infections within small mammal communities of Baltimore, Maryland: spatial and temporal patterns and host range.
Am J Trop Med Hyg 1989 Aug;41(2):230-40
Korch GW see **Glass GE**
Korchagin VP, Kravchenko NA, Epifantsev VI, Matveev EN: Problemy i perspektivy sovershenstvovaniia planirovaniia statsionarnoi pomoshchi v SSSR. Sov Zdravookhr 1989; (4):10-3 (Eng. Abstr.) (Rus)
Korchak AM see **Loginov AS**
Korchak GM see **Korkina MB**
Korchak HM see **Phillips WA**
Korchatin VD see **Turupanov NL**
Korchemnyĭ VA, Ishchuk AI, Iarosh AA, Drigant LP: Elektrostimuliatsiia v kompleksnom lechenii bol'nykh nevritami litsevogo nerva. Vrach Delo 1988 Dec;(12):74-7 (Eng. Abstr.) (Rus)
Korchev YE see **Schagina LV**
Korchevskiĭ VP, Dem'ianenko VI: Analiz prichin udaleniia zubov v khirurgicheskom otdelenii poliklinik.
Stomatologiia (Mosk) 1988 Nov-Dec;67(6):71-2 (Rus)
Korchik WP see **Mach JR Jr**
Korchilava TM: Ureaplasma urealyticum i besplodie muzhchin. Akush Ginekol (Mosk) 1988 Aug;(8):69-70 (Rus)
Korchinskaia EI see **Sigidinenko LV**
Korchinskaia OI see **Tsygankov AT**
Korchinskaia OI see **Zaozdra NS**
Korchinski ED see **Midha KK**
Korchinski RS see **Kirkwood RN**
Korchinskiĭ Iu see **Komorovskiĭ IuT**
Korchinskiĭ NCh see **Vozianova ZhI**
Korchmaru VI see **Gladun EV**
Korcuk M: MDs prefer books, despite hike in on-line data. Minn Med 1989 Mar;72(3):151-3
Korcová J see **Korec E**
Korczak B, Whale C, Kerbel RS: Possible involvement of Ca2+ mobilization and protein kinase C activation in the induction of spontaneous metastasis by mouse mammary adenocarcinoma cells. Cancer Res 1989 May 15; 49(10):2597-602
Korczak B, Robson IB, Lamarche C, Bernstein A, Kerbel RS: Genetic tagging of tumor cells with retrovirus vectors: clonal analysis of tumor growth and metastasis in vivo. Mol Cell Biol 1988 Aug;8(8):3143-9
Korczak B see **Kerbel RS**
Korczak B see **MacManus JP**
Korczak B see **Waghorne C**
Korczak CW: 30 lat działalności polskiego towarzystwa higienicznego w jubileuszu 90-lecia. Pol Tyg Lek 1989 Jan 2;44(1):30-2 (Pol)
Korczak D, Golomb J, Siegel Y, Lindner A: [Treatment of advanced prostatic carcinoma with LHRH analogue] Harefuah 1988 Sep;115(5-6):109-11 (Eng. Abstr.) (Heb)
Korczak D: Psychische Situation der Akne-Patienten. Persönlichkeitsstruktur und Arzt-Patienten-Beziehung.
Fortschr Med 1989 May 10;107(14):309-13 (Eng. Abstr.) (Ger)
Korczak D see **Lindner A**
Korczak D see **Siegel Y**
Korczak-Kowalska G see **Pączek L**
Korczakowska B see **Amarowicz R**
Korczowski R, Nitzankowska-Błaż T, Romańczuk W: A trial of assessment of ulcerative colitis treatment with the preparation Nalcrom (disodium cromoglycate).
Mater Med Pol 1988 Apr-Jun;20(2):138-40
Korczyn AD, Bergmann F: Effect of brain stem transections on the respiratory response to medullary stimulation.
Isr J Med Sci 1967 May-Jun;3(3):440-4
Korczyn AD see **Chapman J**
Korczyn AD see **Drory VE**
Korczyn AD see **Inzelberg R**
Korczyn AD see **Koval R**
Korczyn AD see **Neufeld MY**
Korczyn AD see **Rabinowitz R**
Korczyn AD see **Rosenzweig M**
Korczyn AD see **Zilber N**
Korczyńska I see **Tuganowski W**
Korczynski MS see **Akers JE**
Korczyński R, Korda P: Immobility reflex evoked by vertical lifting of the rat. Acta Neurobiol Exp (Warsz) 1988; 48(4):145-59
Korda P see **Korczyński R**
Kordač V, Jirsa M, Kotal P, Kalíb M, Cervinka J, Kotyk A, Martásek P: Agents affecting porphyrin formation and secretion: implications for porphyria cutanea treatment.
Semin Hematol 1989 Jan;26(1):16-23 (55 ref.)
Kordač V, Benes J, Sunka P, Stuka C, Chmel J, Kalíb M, Mareček Z: Litotrypsie žlučových kamenu rázovou vlnou. První klinické zkušenosti v Ceskoslovensku.
Cas Lek Cesk 1988 Nov 4;127(45):1397-9 (Eng. Abstr.) (Cze)
Kordač V see **Benes J**
Kordač V see **Kotal P**
Kordač V see **Kozáková M**
Kordač V see **Perlík F**
Kordač V see **Spička I**
Kordač V see **Tesař V**
Kordas M, Melik Z, Peterec D, Zorec R: The voltage-clamp apparatus assisted by a 'current pump'.
J Neurosci Methods 1989 Jan;26(3):229-32
Kordás M see **De Luna ER**
Kördel J see **Chazin WJ**
Kordel M, Schüller F, Sahl HG: Interaction of the pore forming-peptide antibiotics Pep 5, nisin and subtilin with non-energized liposomes. FEBS Lett 1989 Feb 13; 244(1):99-102
Kördel W see **Schmid S**
Kordeli E, Cartaud J, Nghiêm HO, Devillers-Thiéry A, Changeux JP: Asynchronous assembly of the acetylcholine receptor and of the 43-kD nu1 protein in the postsynaptic membrane of developing Torpedo marmorata electrocyte. J Cell Biol 1989 Jan;108(1):127-39
Kordenko AN see **Fedorov VP**
Kordenko AN see **Raziukin SM**
Kordenko AN see **Ushakov IB**
Kordic D see **Borčic B**
Kordinak ST see **Ridley TD**
Kordis D see **Pungeršar J**
Kordiukov EV see **Glukhovets BI**
Kordiukova EN see **Arenko VA**
Kordofani A see **Eltoum IA**
Kordofani AA see **Ahmed MA**
Kordon C, Bihoreau C: Integrated communication between the nervous, endocrine and immune systems. Horm Res 1989;31(1-2):100-4 (40 ref.)
Kordon C see **Drouva SV**
Kordon C see **Epelbaum J**
Kordon C see **Gautron JP**
Kordon C see **Krantic S**
Kordon C see **Leblanc P**
Kordon C see **Léonard JF**
Kordon C see **Maus M**
Kordon C see **Pellegrini I**
Kordon C see **Vincens M**
Kordon E see **Lazari C**
Kordorff R see **Ali GM**
Kordossi A see **Tzartos SJ**
Kordossi AA, Tzartos SJ: Monoclonal antibodies against the main immunogenic region of the acetylcholine receptor. Mapping on the intact molecule. J Neuroimmunol 1989 Jun;23(1):35-40
Kordoussis T, Joseph AE, Gane JN, Bridges CE, Griffin GE: Fecal leukocytosis, indium-111-labelled autologous polymorphonuclear leukocyte abdominal scanning, and quantitative fecal indium-111 excretion in acute gastroenteritis and enteropathogen carriage. Dig Dis Sci 1988 Nov;33(11):1383-90
Kordower JH, Gash DM, Bothwell M, Hersh L, Mufson EJ: Nerve growth factor receptor and choline acetyltransferase remain colocalized in the nucleus basalis (Ch4) of Alzheimer's patients. Neurobiol Aging 1989 Jan-Feb; 10(1):67-74
Kordower JH, Bartus RT, Marciano FF, Gash DM: Telencephalic cholinergic system of the New World monkey (Cebus apella): morphological and cytoarchitectonic assessment and analysis of the projection to the amygdala. J Comp Neurol 1989 Jan 22;279(4):528-45
Kordower JH, Bartus RT, Bothwell M, Schatteman G, Gash DM: Nerve growth factor receptor immunoreactivity in the nonhuman primate (Cebus apella): distribution, morphology, and colocalization with cholinergic enzymes. J Comp Neurol 1988 Nov 22;277(4):465-86
Kordower JH, Sladek JR Jr, Fiandaca MS, Bing GY, Gash DM: Tyrosine hydroxylase-immunoreactive somata within the primate subfornical organ: species specificity.
Brain Res 1988 Oct 4;461(2):221-9
Kordower JH, Gash DM: Animal models of age- and disease-related cognitive decline: perspectives on the models and therapeutic strategies. Neurobiol Aging 1988 Sep-Dec;9(5-6):685-9
Kordower JH see **Fiandaca MS**
Kordower JH see **Hansen JT**
Kordower JH see **Mufson EJ**
Kordowerr JH see **Yeh HH**
Kordowicz M see **Dabrowski J**
Kordowicz M see **Hanfland P**
el Kordy EA see **Beier JC**
Kordy H, von Rad M, Senf W: Time and its relevance for a successful psychotherapy. Psychother Psychosom 1988; 49(3-4):212-22
Kordynasz E, Kowalska A, Niedzicka E: Rzadziej występujące konflikty układu Rh. Acta Haematol Pol 1988 Jul-Dec; 19(3-4):164-8 (Eng. Abstr.) (Pol)
Kordylewska M see **Szmeja Z**
Kordylewski I see **Raderecht C**
Kordylewski L, Faber J, Görlich A, Kilarski W: Histochemistry and isomyosins of tail musculature in Xenopus. J Muscle Res Cell Motil 1989 Aug;10(4):290-6
Kordzadze ZS see **Archvadze VSh**
Korec E, Korcová J, König J, Hložánek I: Detection of antibodies against hepatitis B core antigen using the avidin-biotin system. J Virol Methods 1989 Jun;24(3):321-6
Korec R: Gravidita a potomstvo diabetických potkanov a myší pred a po vyliečení transplantáciami inzulinogénnych ilepov. Cesk Gynekol 1988 May;53(4):262-6 (Eng. Abstr.) (Slo)
Korec R: Diabetesdiagnose nach intravenösen und oralen Glucosebelastungen: tierexperimentelle Grundlagen.
Z Gesamte Inn Med 1988 Aug 1;43(15):427-9 (Eng. Abstr.) (Ger)
Korec R: Spontánne a experimentálne modely l'udského juvenilného diabetes mellitus. Cesk Pediatr 1989 May; 44(5):263-7 (Eng. Abstr.) (Slo)
Korec S see **Lesesne JB**
Korec SM see **Zeman RK**
Korecky B see **Biro GP**
Koreeda M, Nagaki M, Katsukura Y, Hayami K, Matsueda S: [Studies on sesquiterpene lactones. XIV. In vitro cytotoxicities of some highly oxygenated sesquiterpene lactones] Yakugaku Zasshi 1988 May;108(5):458-60 (Eng. Abstr.) (Jpn)
Koreeda M see **Sinsheimer JE**
Korehisa T see **Kaku K**
Korejba W see **Bukowski J**
Korejba W see **Góźdź SS**
Korek JS see **Cantú TG**
Korelitz BI: When should we look for amebae in patients with inflammatory bowel disease? J Clin Gastroenterol 1989 Aug;11(4):373-5
Korelitz BI see **Margolin ML**
Korelitz BI see **Meltzer SJ**
Korelli AG, Davitaliani DS: Psychopharmacological analysis of hypothalamically-induced emotions.
Acta Physiol Hung 1988;72(3-4):307-13 (22 ref.)
Koren A see **Sternberg A**
Koren E see **Alaupovic P**
Koren E see **Dashti N**
Koren E see **McConathy WJ**
Koren G: The nephrotoxic potential of drugs and chemicals. Pharmacological basis and clinical relevance.
Med Toxicol Adverse Drug Exp 1989 Jan-Feb;4(1):59-72 (71 ref.)
Koren G, Klein J, Giesbrecht E, Ben Dayan R, Soldin S, Sellers E, MacLeod S, Silverman M: Effects of quinidine on the renal tubular and biliary transport of digoxin: in

vivo and in vitro studies in the dog.
J Pharmacol Exp Ther 1988 Dec;247(3):1193–8
Koren G, Dimitrakoudis D, Weinberg R, Rieder M, Shear NH, Soneky M, Shandling B, Spielberg SP: Neuroblastoma after prenatal exposure to phenytoin: cause and effect?
Teratology 1989 Aug;40(2):157–62 (15 ref.)
Koren G, Bologa M, Long D, Feldman Y, Shear NH: Perception of teratogenic risk by pregnant women exposed to drugs and chemicals during the first trimester.
Am J Obstet Gynecol 1989 May;160(5 Pt 1):1190–4
Koren G, Klein J, MacLeod SM: The dissociation between aminoglycoside serum concentrations and nephrotoxicity.
Life Sci 1988;43(22):1817–23
Koren G, Barker C, Bohn D, Kent G, McGuigan M, Biggar D: Effect of hypothermia on the pharmacokinetics of ethanol in piglets.
Ann Emerg Med 1989 Feb;18(2):118–21
Koren G, Beatie D, Soldin S, Einarson TR, MacLeod S: Interpretation of elevated postmortem serum concentrations of digoxin in infants and children.
Arch Pathol Lab Med 1989 Jul;113(7):758–61
Koren G, Bentur Y, Strong D, Harvey E, Klein J, Baumal R, Spielberg SP, Freedman MH: Acute changes in renal function associated with deferoxamine therapy.
Am J Dis Child 1989 Sep;143(9):1077–80
Koren G see Balin A
Koren G see Bentur Y
Koren G see Bologa-Campeanu M
Koren G see Doyle JJ
Koren G see Einarson TR
Koren G see Feldman Y
Koren G see Freedman MH
Koren G see Graham K
Koren G see Halperin DL
Koren G see Haslam RH
Koren G see Leonard MB
Koren G see Schneiderman MS
Koren G see Shahar E
Koren G see Tesoro A
Koren HS, Devlin RB, Graham DE, Mann R, McGee MP, Horstman DH, Kozumbo WJ, Becker S, House DE, McDonnell WF, et al: Ozone-induced inflammation in the lower airways of human subjects.
Am Rev Respir Dis 1989 Feb;139(2):407–15
Koren HS see Becker S
Koren HS see Harris DT
Koren HS see Jaso-Friedmann L
Koreň K, Fabian F, Horváth A, Chylo E, Waltner I, Filipek P, Adamec K, Hire B, Vráblik V: Význam včasnej cholecystektómie pre cholelitiázu v prevencii karcinómu žlčníka.
Bratisl Lek Listy 1989 Jun;90(6):416–21 (Eng. Abstr.) **(Slo)**
Koren LZ see Abbott AA
Koren' VN see Kovalenko AF
Koren' VS see Pribylova NN
Koren Y, Sarid S, Ber R, Daniel V: Carp growth hormone: molecular cloning and sequencing of cDNA.
Gene 1989 Apr 30;77(2):309–15
Korenaga D, Haraguchi M, Okamura T, Baba H, Saito A, Sugimachi K: DNA ploidy and tumor invasion in human gastric cancer. Histopathologic differentiation.
Arch Surg 1989 Mar;124(3):314–8
Korenaga D see Baba H
Korenaga D see Maehara Y
Korenaga D see Ohno S
Korenaga D see Okamura T
Korenaga H see Inoue K
Korenaga M, Wang CH, Bell RG, Zhu D, Ahmad A: Intestinal immunity to Trichinella spiralis is a property of OX8– OX22– T-helper cells that are generated in the intestine.
Immunology 1989 Apr;66(4):588–94
Korenaga M see Katsoka N
Korenaga M see Sumioki H
Korenaga M see Utsunomiya T
Korenaga S see Utsunomiya T
Korenberg EI, Shcherbakov SV, Kovalevskiĭ IuV, Kriuchechnikov VN, Nikitina OV: Peredacha Borrelia burgdorferi ot nimf k imago u kleshcha Ixodes persulcatus Schulze.
Dokl Akad Nauk SSSR 1988;302(3):759–60 **(Rus)**
Korenberg EI, Bannova GG, Kovalevskiĭ IuV, Karavanov AS: Vnutripopuliatsionnye razlichiia infitsirovannosti vzroslykh Ixodes persulcatus P. Sch. virusom kleshchevogo éntsefalita i otsenka ego summarnogo soderzhaniia v kleshchakh.
Vopr Virusol 1988 Jul–Aug;33(4):456–61 (Eng. Abstr.) **(Rus)**
Korenberg EI, Murtazaev DM, Shcherbakov SV, Iakhontov BV, Aliev KhA: Serologicheskoe obsledovanie rekonvalestsentov i chlenov ikh semeĭ pri srednеaziatskom kleshchevom borrelioze.
Med Parazitol (Mosk) 1988 Jul–Aug;(4):80–1 (Eng. Abstr.) **(Rus)**
Korenberg EI see Kovalevskiĭ IuV
Korenberg EI see Kriuchechnikov VN
Korenberg JR, Pulst SM, Neve RL, West R: The Alzheimer amyloid precursor protein maps to human chromosome 21 bands q21.105–q21.05.
Genomics 1989 Jul;5(1):124–7
Korenberg MJ: A robust orthogonal algorithm for system identification and time-series analysis.
Biol Cybern 1989; 60(4):267–76
Korenberg MJ, Paarmann LD: Applications of fast orthogonal search: time-series analysis and resolution of signals in noise.
Ann Biomed Eng 1989;17(3):219–31
Korenberg MJ, Sakai HM, Naka K: Dissection of the neuron network in the catfish inner retina. III. Interpretation of spike kernels.
J Neurophysiol 1989 Jun;61(6):1110–20
Korenberg MJ see French AS
Korenblum M see Golombek H
Korenblum M see Kutcher SP
Korenbrot CC, Showstack J, Loomis A, Brindis C: Birth weight outcomes in a teenage pregnancy case management project.
J Adolesc Health Care 1989 Mar;10(2):97–104
Korenbrot CC see Weeks JR
Korenbrot JI, Jones O: Linear dichroism of rhodopsin in air–water interface films.
J Membr Biol 1979;46(3):239–54
Korenbrot JI, Fernald RD: Circadian rhythm and light regulate opsin mRNA in rod photoreceptors.
Nature 1989 Feb 2;337(6206):454–7
Korenchuk KM: Physician employment contracts.
N C Med J 1989 May;50(5):254–6
Korenchuk KM: The right to refuse medical treatment.
N C Med J 1989 Aug;50(8):449–51
Korenelchuk GA see Permiakov EA
Korenev NM see Kostiurina GN
Korenev NN see Petrov VI
Korenev SN see Pishel' IaV
Koreneva LG see Babushkina TA
Koreneva LG see Markov AG
Korenevich NI see Sergienko NM
Korenfeld C see Haas RC
Koreniuk II: Reaktsii interneĭronov shelnogo utolshcheniia spinnogo mozga koshki na razdrazhenie temennoĭ assotsiativnoĭ zony kory.
Fiziol Zh SSSR 1989 Apr; 75(4):447–56 (Eng. Abstr.) **(Rus)**
Koreniuk II, Usachenko NM: Reaktsii neĭronov temennoĭ assotsiativnoĭ kory mozga koshki, posylaiushchikh aksony v piramidnyĭ trakt, na perifericheskie razdrazheniia.
Neirofiziologiia 1988;20(3):310–8 (Eng. Abstr.) **(Rus)**
Korenjak R see Tekavcic-Grad O
Korenkiewicz J see Romanski B
Korenkov IP see Ermolov AS
Korenkov IP see Medzhidova EK
Korenman EM, Watson BW, Silman RE: Activity rhythms of hamsters in a single cage compared to a simulated burrow system.
Physiol Behav 1988;43(4):459–69
Korenman SD see Geronimus AT
Korenman SG see Kaiser FE
Korenman SG see Krall JF
Korenman SG see Mooradian AD
Korenovsky A see Mahadik SP
Korényi-Both AL, Ingaglio PE, Giulian KA: Graduate medical education into the 1990's. A call for debate.
J Med 1989;20(1):51–64 (42 ref.)
Korenszwitt E see Moore ME
Korepanov AM see Bilnov AA
Korepanov VI, Chuntus RSh, Sugrobov SP: New technique of anastomosis after resection of left colon and rectum.
Br J Surg 1988 Sep;75(9):913–4
Korepanov VI: Open abdomen technique in the treatment of peritonitis.
Br J Surg 1989 May;76(5):471
Korepanova EA see Aminin DL
Korer J see Huxley P
Koreseva M see Golbus MS
Koresawa M see Yoshioka A
Koreshkin IA see Lebedev LV
Koreshkov GG see Loskutova TT
Koreska J see Canny GJ
Koreska J see Smith AD
Koretskaia EV see Kokarev IuS
Koretskaia LR: Gormonal'nye, immunologicheskie i retseptornye vzaimootnosheniia pri bronkhial'noĭ astme u detei.
Pediatriia 1988;(5):55–8 (Eng. Abstr.) **(Rus)**
Koretskaia NG, Svetoch OE, Dobritsa AP: Kon'iugativnyĭ perenos plazmid mezhdu Bacillus spp.
Dokl Akad Nauk SSSR 1988;303(2):488–91 **(Rus)**
Koretskaia NM, Moskalenko LV: Vpervye vyiavlennyĭ tuberkulez u lits starshe 70 let.
Probl Tuberk 1989;(1):21–3 (Eng. Abstr.) **(Rus)**
Koretsky AP, Katz LA, Balaban RS: The mechanism of respiratory control in the in vivo heart.
J Mol Cell Cardiol 1989 Feb;21 Suppl 1:59–66
Koretsky AP, Traxler BA: The B isozyme of creatine kinase is active as a fusion protein in Escherichia coli: in vivo detection by 31P NMR.
FEBS Lett 1989 Jan 16;243(1):8–12
Koretsky AP, Basus VJ, James TL, Klein MP, Weiner MW: Detection of exchange reactions involving small metabolite pools using NMR magnetization transfer techniques: relevance to subcellular compartmentation of creatine kinase.
Magn Reson Med 1985 Dec;2(6):586–94
Koretsune Y, Marban E: Cell calcium in the pathophysiology of ventricular fibrillation and in the pathogenesis of postarrhythmic contractile dysfunction.
Circulation 1989 Aug;80(2):369–79
Koretsune Y see Hori M
Koretz JF, Bertasso AM, Neider MW, Kaufman PL: Slit-lamp studies of the rhesus monkey eye: III. The zones of discontinuity.
Exp Eye Res 1988 Jun;46(6):871–80
Koretz JF, Handelman GH: How the human eye focuses.
Sci Am 1988 Jul;259(1):92–9 (4 ref.)
Koretz JF see Clauwaert J
Koretz K see Möller P
Koretz K see Momburg F
Koretz MJ, Graham R: Primary adenocarcinoma of the jejunum.
Am Surg 1989 Sep;55(9):539–42
Koretz MJ: Hepatic resection for metastatic colorectal cancer.
J Med Assoc Ga 1988 Dec;77(12):904–5
Koretz MJ see Parker GA
Koretz RL: Chronic hepatitis.
Am Fam Physician 1989 Jun; 39(6):197–202 (20 ref.)
Koretz S see Soammadoni JP
Koretz SH see Buhles WC Jr
Koretz SH see Sklar J
Koretzky GA, Wahl M, Newton ME, Weiss A: Heterogeneity of protein kinase C isoenzyme gene expression in human T cell lines. Protein kinase C-beta is not required for several T cell functions.
J Immunol 1989 Sep 1; 143(5):1692–5
Koretzky M see Horton AM Jr
Koretzky M see Vaeth JM
Korevaar WC: Transcatheter thoracic epidural neurolysis using ethyl alcohol.
Anesthesiology 1988 Dec;69(6):989–93
Korevaar WC see Nicolson SC
Korewicki J, Opolski G, Ostrzycki A, Zieliński T, Jankowski K: The correlation between CK MB curve type and the clinical course of recent myocardial infarction.
Cor Vasa 1988;30(3):161–7
Korey DJ, Schwartz JB: Effects of excipients on the crystallization of pharmaceutical compounds during lyophilization.
J Parenter Sci Technol 1989 Mar–Apr; 43(2):80–3
Koreyuki M see Fujii I
Korf BR see Seizinger BR
Korf GM, Botros IW, Stumph WE: Developmental and tissue-specific expression of U4 small nuclear RNA genes.
Mol Cell Biol 1988 Dec;8(12):5566–9
Korf HW, Bruce JA, Vistica B, Rollag M, Stein BM, Klein DC: Immunoreactive S-antigen in cerebrospinal fluid: a marker of pineal parenchymal tumors?
J Neurosurg 1989 May;70(5):682–7
Korf HW see Müller B
Korf HW see Rodriguez EM
Korf J, Loopuijt LD: Synaptic and non-synaptic striatal dopamine D2 receptors: possible implications in normal and pathological behaviour.
Acta Morphol Neerl Scand 1988–89;26(2–3):177–90 (42 ref.)
Korf J see Go KG
Korf J see Kuhr WG
Korf J see Loopuijt LD
Korf J see Schasfoort EM
Korf J see Wolf JH
Korfali E, Knowles WD, Uysal S, Ulus IH, Ozmen T: Fetal substantia nigra grafts. Effect on dopamine receptors in the rat corpus striatium.
Cleve Clin J Med 1989 May; 56(3):259–62
Korfali E, Aksoy K: Preservation of craniotomy bone flaps under the scalp.
Surg Neurol 1988 Oct;30(4):269–72
Korfel J, Zarzycki W, Pietruska Z, Sobaniec M: Zespół Cushinga o niezwykłym nasileniu objawów spowodowany pierwotnym rakiem kory nadnerczy.
Wiad Lek 1988 Jul 1;41(13):899–902 (Eng. Abstr.) **(Pol)**
Körfer R see Vyska K
Korff K-J, de Kreek EJ: [Gewrichtsklachten na tekebeet; Lyme-artritis in Nederland] Ned Tijdschr Geneeskd 1988 Aug 20;132(34):1595–6 **(Dut)**
Korfhagen TR see D'Amore MA
Korfhagen TR see Wang B
Korfhagen TR see Wispé JR
Korfmacher WA, Freeman JP, Hansen EB Jr, Holder CL, Getek TA: Characterization of the antihistamines tripelennamine, methapyrilene, and thenyldiamine and their N-oxides by thermospray mass spectrometry.
J Anal Toxicol 1989 Mar–Apr;13(2):94–6
Korfmacher WA see Getek TA
Korfmacher WA see Hansen EB Jr
Korfmann G, Wiedemann B: Genetic control of beta-lactamase production in Enterobacter cloacae.
Rev Infect Dis 1988 Jul–Aug;10(4):793–9
Korfmann G see Peter K
Körgevee A see Teesalu R
Korhola O see Kivisaari A
Korhola O see Laasonen EM
Korhola OA see Lamminen AE
Körholz D, Nürnberger W, Göbel U, Wahn V: Gold-induzierter systemischer Lupus erythematodes.
Monatsschr Kinderheilkd 1988 Sep;136(9):644–6 (Eng. Abstr.) **(Ger)**
Körholz D see Jürgens H
Körholz D see Schuster A
Korhoň M, Fischer J: Cystadenomy a cystadenokarcinomy pankreatu.
Rozhl Chir 1989 May;68(5):320–2 (Eng. Abstr.) **(Cze)**
Korhonen H, Harri M, Mononen J: Regulation of weight loss in male farm mink.
Comp Biochem Physiol [A] 1989; 92(3):355–7
Korhonen H: Regulation of energy economy in raccoon dogs and blue foxes: a process of dynamic interactions.
Comp Biochem Physiol [A] 1988;91(2):263–8
Korhonen HJ see Marti B
Korhonen HJ see Pietinen P
Korhonen HJ see Puska P
Korhonen I see Leppäluoto J
Korhonen MO see Weitzman GA
Korhonen T see Listermann PF
Korhonen T see Niskanen L
Korhonen T see Tyrkkynen P
Korhonen T see Virkkala A
Korhonen TK, Virkola R, Westerlund B, Tarkkanen AM, Lähteenmäki K, Sarvas T, Parkkinen J, Kuusela P,

Holthöfer H: Tissue interactions of Escherichia coli adhesins. Antonie Van Leeuwenhoek 1988;54(5):411–20 (28 ref.)
Korhonen TK see **Nowicki B**
Korhonen TK see **Parkkinen J**
Korhonen TK see **Westerlund B**
Korhonen U see **Airaksinen KE**
Korhonen U see **Groundstroem K**
Korhonen UR see **Huikuri HV**
Korhonen UR see **Ikäheimo MJ**
Kori R see **Nagpal S**
Kori SH see **Quinn SF**
Kori Y, Suwa K, Shiroma K: Ventricular premature contraction after repair of tetralogy of Fallot—the influence of postoperative factors, particularly the right ventricular regional wall motion. Jpn Circ J 1989 Mar; 53(3):213–8
Kori Y, Suma K, Shiroma K, Koyama Y, Narumi J, Nishiyama K: [Risk scores for ventricular premature contraction and exercise—performance after repair of tetralogy of Fallot] Nippon Geka Gakkai Zasshi 1988 Aug;89(8):1273–8 (Eng. Abstr.) **(Jpn)**
Kori Y see **Mochizuki Y**
Korisgin VN see **Zhurkin AT**
Koriakin MV: Varikotsele i besplodie. Urol Nefrol (Mosk) 1988 Jul–Aug;(4):60–7 (154 ref.) **(Rus)**
Koriakin MV see **Mazo EB**
Koriakina LA: Genotipicheskie razlichiia v reaktivnosti gipofizarno–nadpochechnikovoi sistemy i ustoichivosti myshei k okhlazdeniiu. Genetika 1988 Jul;24(7):1199–208 (Eng. Abstr.) **(Rus)**
Koriakina LA, Serova LI: Tsentral'noe vvedenie serotonina i poststressornye povrezhdeniia slizistoi obolochki zheludka myshei inbrednykh linii v raznye sezony. Patol Fiziol Eksp Ter 1989 Jan–Feb;(1):28–31 (Eng. Abstr.) **(Rus)**
Koriakina RF: Tsitologicheskaia diagnostika dobrokachestvennykh protsessov molochnoi zhelezy, simuliruiushchikh po klinicheskoi kartine rak. Lab Delo 1988;(5):28–32 (Eng. Abstr.) **(Rus)**
Koriakina RF see **Izmailova GE**
Koriat A, Norman J: Why is word recognition impaired by disorientation while the identification of single letters is not? J Exp Psychol [Hum Percept] 1989 Feb;15(1):153–63
Koriat A, Norman J: Establishing global and local correspondence between successive stimuli: the holistic nature of backward alignment. J Exp Psychol [Learn Mem Cogn] 1989 May;15(3):480–94
Koriath JJ: A view of cardio–cortical connections. J Am Coll Cardiol 1989 Aug;14(2):528–9
Korichneva IL, Rudchenko SA, Krasnikova TL, Grigorian GIu, Smirnov VN: Stimulitatsiia fosfoinositidnogo obmena–vazhnoe, no ne edinstvennoe uslovie dlia aktivatsii poliferatsii T– limfotsitov cheloveka fitogemaggliutininom i interlelkinom 2. Dokl Akad Nauk SSSR 1989 Jan–Feb; 304(1):221–4 **(Rus)**
Korichneva IL see **Gabrusenko SA**
Korichneva IL see **Krasnikova TL**
Korichneva IL see **Parfyonova EV**
Koridze RS see **Shekhtman MM**
Koriech OM, Al–Dash FZ: Skin and bone necrosis following ecthyma gangrenosum in acute leukaemia—report of three cases. Clin Exp Dermatol 1988 Mar;13(2):78–81
Koris J see **Kusminsky G**
Koris JD see **Kusminsky GD**
Kořínková P see **Koubek K**
Kořínková P see **Májský A**
Kořínková P see **Pražák J**
Korinteli VI, Akhobadze VA, Dzhidzheishvili LSh, Gamrekeli DV, Glorkhelidze DD: Izuchenie subkletochnykh struktur pecheni krolikov v protsesse razvitiia bakteral'noi infektsii. Zh Mikrobiol Epidemiol Immunobiol 1989 Apr;(4):77–80 (Eng. Abstr.) **(Rus)**
Korintheuberg R, Ullrich K, Füllenkemper P: Evoked potentials and electroencephalography in adolescents with phenylketonuria. Neuropediatrics 1988 Nov;19(4):175–8
Korintheuberg R see **Kölfen W**
Korintheuberg R see **Schmidt H**
Korintheuberg R see **Ullrich K**
Korita VR: Profilaktika zhelchеistecheniia posle operatsii na zhelchevyvodiashchikh putiakh. Klin Khir 1988;(9):69 **(Rus)**
Koritar E see **Kleinman I**
Koritnik DR see **Adams MR**
Koritnik DR see **Clarkson TB**
Koritnik DR see **Hatjis CG**
Koritz GD see **Davis LE**
Koritz GD see **Dye JA**
Koritz GD see **Hall WF**
Koritz GD see **Kniffen TS**
Koritz GD see **Langston VC**
Koritz GD see **McKenna DJ**
Koritz GD see **Munsiff LJ**
Koritz SB see **Iyer RB**
Koriwchak MJ see **Kim YW**
Koriwchak MJ see **Metzgar RS**
Koriyama N see **Tsuru D**
Korkach VI: Vliianie spirtov na zhelezy vnutrennei sekretsii (obzor literatury). Vrach Delo 1988 Oct;(10):82–7 (39 ref.) **(Rus)**
Korkach VI: Vliianie kortikotropina i gliukokortikoidov na obmen lipidov (obzor literatury). Vrach Delo 1989 Apr; (4):33–7 (34 ref.) **(Rus)**
Korkala ML see **Hernberg S**
Korkala O see **Alho A**
Korkala O see **Grönblad M**
Korkala O see **Karakhar'ia E**
Korkala O see **Kuokkanen H**
Korkala OL, Antti–Poika IU: Late treatment of scaphoid fractures by bone grafting and compression staple osteosynthesis. J Hand Surg [Am] 1989 May;14(3):491–5
Korkala OL: Periosteal primary resurfacing of joint surface defects of the patella due to injury. Injury 1988 May; 19(3):216–8
Korkalainen M see **Kirvelampi SO**
Korkeala H, Mäansiötö PT: Time course of the antibacterial activity of erythromycin stearate and erythromycin acistrate against two Staphylococcus aureus strains in vitro. J Antimicrob Chemother 1988 Aug;22(2):127–33
Korkeala H, Alanko T, Mäki–Petäys O, Sorvettula O: The effect of the pH of meat on the boiling test. Acta Vet Scand 1988;29(1):15–22
Korkeila E see **Joensuu H**
Korkhov VV see **Kamernitskiĭ AV**
Korkhov VV see **Nikitina GV**
Korkin IV see **Nikhinson RA**
Korkina IV, Permiakova ZA: Povyshenie effektivnosti profilakticheskikh meropriiatiĭ v ochagakh tuberkuleznoĭ infektsii. Probl Tuberk 1988;(7):68–70 (Eng. Abstr.) **(Rus)**
Korkina LG see **Aleksandrova IV**
Korkina LV, Pashintseva LP, Bassalyk LS: Metod opredeleniia galaktoziltransferazy v syvorotke krovi i tkaniakh. Lab Delo 1988;(7):41–3 (Eng. Abstr.) **(Rus)**
Korkina MB, Korchak GM, Medvedev DI: Kliniko–ėksperimental'noe obosnovanie primeneniia karnitina i kobalamina dlia lecheniia nervnoĭ anoreksii. Zh Nevropatol Psikhiatr 1989;89(2):82–7 (Eng. Abstr.) **(Rus)**
Korkman M see **Ruth V**
Korkmasov BM: Undifferentiated skin carcinoma: ultrastructural aspects of histogenesis, diagnostics and classification. Dermatol Monatsschr 1988;174(9):521–30
Korkmaz A: Perforated appendicitis in an incarcerated scrotal hernia—a case report. Jpn J Surg 1989 Mar;19(2):213–5
Korkolainen M see **Närvänen A**
Korkolainen M see **Rauvala H**
Korkolainen T, Näsänen E: Purification of rat liver soluble catechol–O–methyltransferase by high performance liquid chromatography. Biomed Chromatogr 1989 May; 3(3):127–30
Korkotashvili LV, Komarova LG: Biokhimicheskie parametry sliuny zdorovogo rebenka. Lab Delo 1988;(12):22–3 (Eng. Abstr.) **(Rus)**
Korkotsidis A see **Georgiou E**
Korkuschko OW, Kotko DN, Schilo WT, Jaroschenko JuT: Das kardiovaakuläre System gesunder Langlebiger Abchasiens. Z Gerontol 1988 Sep–Oct;21(5):248–52 (Eng. Abstr.) **(Ger)**
Korkushko OV, Shatilo VB, Moroz GZ, Shatilo TV: Antiaritmicheskaia effektivnost' i gemodinamicheskoe deĭstvie etatsizina u bol'nykh IBS pozhilogo i starcheskogo vozrasta s ėkstrasistoliei. Klin Med (Mosk) 1989 Mar; 67(3):74–8 (Eng. Abstr.) **(Rus)**
Korkushko OV, Shatilo VB, Iaroshenko IuT, Shatilo TB: Dinamika serdechnogo ritma v perekhodnye periody pri dozirovannykh fizicheskikh nagruzkakh u liudeĭ raznogo vozrasta. Fiziol Zh 1989 May–Jun;35(3):38–42 (Eng. Abstr.) **(Rus)**
Korkushko OV, Moroz GZ: Vozrastnye osobennosti izmeneniia sistolicheskoĭ i diastolicheskoĭ funktsii serdtsa pod vozdeĭstviem adrenostimuliatorov izadrina i mezatona (po dannym komp'luternogo analiza EkhoKG). Kardiologiia 1988 Aug;28(8):97–9 **(Rus)**
Korkushko OV, Fraifel'd VE: Sostoianie malogo kruga krovoobrashcheniia u liudeĭ pozhilogo i starcheskogo vozrasta. Vrach Delo 1988 Oct;(10):19–21 (Eng. Abstr.) **(Rus)**
Korkushko OV, Shatilo VB: Ortostaticheskie reaktsii krovoobrashcheniia i vegetativnoĭ reguliatsii u zdorovykh liudeĭ raznogo vozrasta. Fiziol Zh 1989 Jan–Feb;35(1):3–8 (Eng. Abstr.) **(Rus)**
Korkushko OV see **Grigorov IuG**
Korkusko OV, Moroz GZ: Alternsbesonderheiten der adrenergen Regulation der Kontraktionsfähigkeit und der Pumpfunktion des Herzens. ZFA 1988 Nov–Dec; 43(6):311–7 (Eng. Abstr.) **(Ger)**
Korkusko OV, Kalinovskaja EG, Fedirko MI, Gidzinskaja IN: Veränderungen des Renin–Angiotensin–Aldosteron–Systems (RAAS) bei älteren Patienten mit chronischer ischämischer Herzkrankheit (IHK). 4. Mitteilung. Das Renin–Angiotensin–Aldosteron–System bei ältern IHK–Kranken mit Herz–Kreislauf–Insuffizienz. ZFA 1989 May–Jun;44(3):149–54 (Eng. Abstr.) **(Ger)**
Korkusko OV, Ivanov LA, Pisaruk AV: Sauerstofftransportfunktion und Energieumsatz von Erythrozyten beim Altern des Menschen. ZFA 1989 Mar–Apr;44(2):73–9 (Eng. Abstr.) **(Ger)**
Korkusko OV, Mankovskij NB, Satilo VB, Belonog RP, Nosčenko AG: Der Einfluss des Propranolols auf den funktionalen Zustand des zentralen und vegetativen Nervensystems bei Personen unterschiedlichen Alters. ZFA 1989 Mar–Apr;44(2):85–91 (Eng. Abstr.) **(Ger)**
Korkusko V, Kalinovskaja EG, Fedirko MI, Gidzinskaja IN: Veränderungen des Renin–Angiotensin–Aldesteron–Systems (RAAS) bei älteren Patienten mit chronischer ischämischer Herzkrankheit (IHK). 3. Mitteilung. Das Renin–Angiotensin–Aldosteron–System bei ältern IHK–Patienten ohne Herz–Kreislauf–Insuffizienz. ZFA 1989 May–Jun;44(3):141–8 (Eng. Abstr.) **(Ger)**
Korkut F see **Meric M**
Korlak J see **Calonkowska A**
Korlath JA see **Hedberg K**
Korley V see **Tagari P**
Korlipara K, Gould SE, Taylor NA, Chandler TC: Comparative trial of ketanserin or bendrofluazide as add–on therapy in hypertensive patients uncontrolled on a beta–blocker alone. Drugs 1988;36 Suppl 1:130–4
Korman AJ, Maruyama J, Raulet DH: Rearrangement by inversion of a T–cell receptor delta variable region gene located 3' of the delta constant region gene. Proc Natl Acad Sci U S A 1989 Jan;86(1):267–71
Korman AJ, Marusic–Galesic S, Spencer D, Kruisbeek AM, Raulet DH: Predominant variable region gene usage by gamma/delta T cell receptor–bearing cells in the adult thymus. J Exp Med 1988 Sep 1;168(3):1021–40
Korman DB: Kharakteristika tempa rosta melkokletochnogo raka legkogo. Vopr Onkol 1989;35(2):158–63 (18 ref.) (Eng. Abstr.) **(Rus)**
Korman DB, Batomunkueva TV, Krutova TV, Demidov VP, Frank GA: Proliferativnaia aktivnost' kletok raka molochnoĭ zhelezy cheloveka. Izv Akad Nauk SSSR [Biol] 1988 Sep–Oct;(5):701–8 (Eng. Abstr.) **(Rus)**
Korman DB, Mikaelian SG: Vyzhivaemost' bol'nykh rasprostranennym melkokletochnym rakom legkogo. Vopr Onkol 1989;35(2):187–92 (Eng. Abstr.) **(Rus)**
Korman DB see **Batomunkueva TV**
Korman DB see **Ostrovskaia LA**
Korman DB see **Ostrovskaia LA**
Korman LB, Olson MJ: Phenytoin–induced hepatitis, rhabdomyolysis, and renal dysfunction. Clin Pharm 1989 Jul;8(7):514–5
Korman LB: Treatment of prostate cancer. Clin Pharm 1989 Jun;8(6):412–24 (91 ref.)
Korman LY, Sayadi H, Basu B, Moody TW, Harmon JW: Distribution of vasoactive intestinal polypeptide and substance P receptors in human colon and small intestine. Dig Dis Sci 1989 Jul;34(7):1100–8
Korman LY see **Ausher AF**
Korman LY see **Basu BL**
Korman LY see **Moody TW**
Korman LY see **Sidawy AN**
Korman M see **Mior M**
Korman NJ, Eyre RW, Klaus–Kovtun V, Stanley JR: Demonstration of an adhering–junction molecule (plakoglobin) in the autoantigens of pemphigus foliaceus and pemphigus vulgaris. N Engl J Med 1989 Sep 7; 321(10):631–5
Korman NJ see **Bernstein JE**
Korman S, Srugo I, Tal Y, Jaffe M, Cahane Z, Wellish G: Subacute meningitis caused by Brucella: a diagnostic challenge. Eur J Pediatr 1988 Nov;148(2):120–1
Korman SH: Endoscopic duodenal aspiration for diagnosis of giardiasis [letter] Gastrointest Endosc 1989 Jul–Aug; 35(4):354–5
Korman SH, Granot E, Ramu N: Severe giardiasis in a child during cancer therapy [letter] Am J Gastroenterol 1989 Apr;84(4):450–1
Korman SH see **Huang LS**
Korman SH see **Kalderon B**
Kormanik GA: Time course of the establishment of uterine seawater conditions in late–term pregnant spiny dogfish (Squalus acanthias). J Exp Biol 1988 Jul;137:443–56
Kormano M, Niemi P, Paajanen H, Mäkittinen H, Katevuo K: The utility of contrast media in MRI at 0.02 T. A preliminary report. Invest Radiol 1988 Sep;23 Suppl 1:S289–91
Kormano M see **Dean PB**
Kormano M see **Grenman R**
Kormano M see **Halkola H**
Kormano M see **Kallio T**
Kormano M see **Konu M**
Kormano M see **Kujala UM**
Kormano M see **Niemi P**
Kormano M see **Paajanen H**
Kormošosová M see **Tischler V**
Kormanov B see **Encher K**
Kormendi F, Gupta R, Gabor G, Miller SM, Belitsky P: Eosinophil cells in dog kidney transplants during rejection. Transplantation 1989 May;47(5):919–20
Körmendi M see **Szentpétery J**
Körmendi Z see **Pusztai E**
Körmendy B, Illés J, Glávits R, Sztojkov V: An outbreak of Yersinia pseudotuberculosis infection in a bustard (Otis tarda) flock. Acta Vet Hung 1988;36(3–4):173–6
Körmendy B: Diagnostic value of mammalian, avian and johnin PPD tuberculins in cattle herds infected by Mycobacterium paratuberculosis. Acta Vet Hung 1988; 36(3–4):177–83
Körmendy B see **Szilágyi M**
Kormer AIa see **Tolpekin VE**
Kormilitsyna NK: Rol' paraventrikulianykh iader gipotalamusa v reaktsiiakh gipofizarno–adrenokortikal'noĭ

sistemy pri kholodovol adaptatsii. Fiziol Zh SSSR 1988 Jul;74(7):933–7 (Eng. Abstr.) (Rus)
Kornoe R see **McKoy RC**
Kornoe R see **Makowka L**
Kornoe R see **Stein KL**
Kornoe R see **Weber T**
Kornoe RH see **Weber T**
Kornoe RL see **Borovetz HS**
Kornoe RL see **Ladowski JS**
Kornoe RL see **Sandhu JS**
Kornoe RL see **Thompson ME**
Kornoe RL see **Walsh TR**
Kornosh T see **Efendieva IS**
Kornrúth E see **Cholnoky B**
Korn A see **Eichler HG**
Korn A see **Eichler I**
Korn A see **Gasic S**
Korn C see **Hendrikx HR**
Korn D see **Wahl AF**
Korn D see **Wong TS**
Korn ED see **Atkinson MA**
Korn ED see **Brzoska H**
Korn EL, Graubard BI: Examining neighbourhood confounding in a survey: an example using the National Health and Nutrition Examination Survey II. Stat Med 1988 Oct;7(10):1087–98
Korn EL, Glotzbach RK: Carbon dioxide laser repair of medial ectropion. Ophthalmic Surg 1988 Sep;19(9):653–7
Korn EL see **Bloom ET**
Korn EL see **Sondak VK**
Korn H see **Burnod Y**
Korn H see **Choquet D**
Korn H see **Faber DS**
Korn H see **Mintz I**
Korn H see **Seitanidou T**
Korn JD see **Mesana JD**
Korn JE, Poland GA: Adult immunization. Prim Care 1989 Mar;16(1):177–96 (98 ref.)
Korn JE see **Margolis KL**
Korn JH, Downie E, Roth GJ, Ho SY: Synergy of interleukin 1 (IL–1) with arachidonic acid and A23187 in stimulating PGE synthesis in human fibroblasts: IL–1 stimulates fibroblast cyclooxygenase. Clin Immunol Immunopathol 1989 Feb;50(2):196–204
Korn JH, Mory Y, Zilberstein A, Holtmann H, Revel M, Wallach D: Cloning of genomic DNA for tumor necrosis factor and efficient expression in CHO cells. Lymphokine Res 1988 Winter;7(4):349–58
Korn JH see **Munoz-Blay T**
Korn JH see **Shanahan WR Jr**
Korn K see **Koepsell H**
Korn LJ see **Tso JY**
Korn M: Editor's opinions and Journal policy [letter] N Engl J Med 1989 Aug 10;321(6):401–2
Korn M see **Apter A**
Korn M see **Plutchik R**
Korn N see **Nadon N**
Korn O see **Braghetto I**
Korn O see **Csendes A**
Korn O see **Fodor M**
Korn S, Schilake M: Das Blutgefässsystem der langen Bizepssehne. Unfallchirurg 1989 Jan;92(1):43–7 (Eng. Abstr.) (Ger)
Korn S: Uber einen akzessorischen Muskel des Unterschenkels. Anat Anz 1988;167(5):409–11 (Eng. Abstr.) (Ger)
Korn S, Huppert A, Spitzer S, DeHoratius RJ: Systemic lupus erythematosus presenting with lingual infarction. J Rheumatol 1988 Aug;15(8):1281–3
Korn SJ, Horn R: Statistical discrimination of fractal and Markov models of single-channel gating. Biophys J 1988 Nov;54(5):871–7
Korn SJ see **Horn R**
Korn V: Prinzip der festfrequenten Oszillo-Resistometrie. Pneumologie 1989 Jul;43(7):348–52 (Eng. Abstr.) (Ger)
Korn WD see **Masseov C**
Kornacker MG, Boyd A, Pugsley AP, Plastow GS: Klebsiella pneumoniae strain K21: evidence for the rapid secretion of an unacylated form of pullulanase. Mol Microbiol 1989 Apr;3(4):497–503
Kornacki S, Chung HR, Khan MY, Sama JC: Adenosquamous-cell carcinoma of the ovary: report of a case with positive peritoneal fluid cytology. Diagn Cytopathol 1989;5(1):79–83
Kornadt HJ: Motivation und Volition. Anmerkungen und Fragen zur wiederbelebten Willenspsychologie. Arch Psychol (Frankf) 1988;140(4):209–22 (30 ref.) (Eng. Abstr.) (Ger)
Kornadt T see **Veh RW**
Kornafel J: Antygen rakowopłodowy w raku szyjki macicy. Ginekol Pol 1988 Feb;59(2):109–13 (45 ref.) (Eng. Abstr.) (Pol)
Kornaga SI see **Pistsochka IT**
Kornalik F, Vorlová Z: Ecarin test in diagnosis of dicoumarol therapy, liver diseases and DIC. Folia Haematol (Leipz) 1988;115(4):483–7
Kornalik F: Použití ecarinu v diagnostice koagulačních poruch. Cas Lek Cesk 1988 Dec 16;127(51):1578–81 (Eng. Abstr.) (Cze)
Kornalik F see **Dyr JE**
Kornalik F see **Spička I**
Kornalik F see **Suttnar J**
Kornaszewska M see **Dor V**
Kornatowska I, Barańska M, Florek A, Sito A, Sławiński S: Próba oceny efektywności działań Poradni Zaburzeń Układu Rodzinnego na podstawie analizy materiału. Pediatr Pol 1988 Sep;63(9):581–6 (Eng. Abstr.) (Pol)
Kornberg A, Kaufman S, Silber L, Ishay JS: Effect of venom sac extract of the Oriental hornet (Vespa orientalis) on coagulation factors. Toxicon 1988;26(12):1169–76
Kornberg A: Never a dull enzyme. Annu Rev Biochem 1989; 58:1–30
Kornberg A: Enzyme systems initiating replication at the origin of the Escherichia coli chromosome. J Cell Sci Suppl 1987;7:1–13
Kornberg A, Segal R, Theitler J, Yona R, Kaufman S: Folic acid deficiency, megaloblastic anemia and peripheral polyneuropathy due to oral contraceptives. Isr J Med Sci 1989 Mar;25(3):142–5
Kornberg A, Silber L, Yona R, Kaufman S: Clinical manifestations and laboratory findings in patients with lupus anticoagulants. Eur J Haematol 1989 Jan;42(1):90–5
(Kornberg A), Kornberg A: Never a dull enzyme. Annu Rev Biochem 1989;58:1–30
Kornberg A: DNA replication. Biochim Biophys Acta 1988 Dec 20;951(2–3):235–9 (14 ref.)
Kornberg A: The early history of DNA polymerase: a commentary on 'Enzymic Synthesis of Deoxyribonucleic Acid'. Biochim Biophys Acta 1989;1000:53–6
(Kornberg A), Kornberg A: The early history of DNA polymerase: a commentary on 'Enzymic Synthesis of Deoxyribonucleic Acid'. Biochim Biophys Acta 1989; 1000:53–6
Kornberg A, Lehman IR, Bessman MJ, Simms ES: Enzymic synthesis of deoxyribonucleic acid. 1956 [classical article] Biochim Biophys Acta 1989;1000:57–8
Kornberg A see **Baker TA**
Kornberg A see **Wahle E**
Kornberg A see **Yang BY**
Kornberg AE, Ross JR: Increased role for pediatricians in the management of children who suffer severe burns [letter] Pediatr Emerg Care 1989 Jun;5(2):145–6
Kornberg B see **Placentra E**
Kornberg E see **Erskine MS**
Kornberg HL: Travelling to, and along, the glyoxylate bypass: a commentary on 'Synthesis of C4–Dicarboxylic Acids from Acetate by a 'Glyoxylate Bypass' of the Tricarboxylic Acid Cycle'. Biochim Biophys Acta 1989; 1000:271–4
Kornberg HL, Madsen NB: Synthesis of C4–dicarboxylic acids from acetate by a "glyoxylate bypass" of the tricarboxylic acid cycle. 1957 [classical article] Biochim Biophys Acta 1989;1000:275–7
(Kornberg HL) Kornberg HL, Madsen NB: Synthesis of C4–dicarboxylic acids from acetate by a "glyoxylate bypass" of the tricarboxylic acid cycle. 1957 [classical article] Biochim Biophys Acta 1989;1000:275–7
Kornberg HL see **Prior TI**
Kornberg LJ, Liberti JP: Nb2 cell mitogenesis: effect of lactogens on cAMP and protein phosphorylation. Biochim Biophys Acta 1989 May 10;1011(2–3):205–11
Kornberg M: Spondylolisthesis with unilateral pars interarticularis defect and contralateral facet joint degeneration. A case report. Spine 1988 Jun;13(6):712–3
Kornberg M, Bichsel P, Lang J: Elektromyographie und spinal evozierte Potentiale beim Cauda equina Syndrom des Hundes. Schweiz Arch Tierheilkd 1989;131(6):287–98 (Eng. Abstr.) (Ger)
Kornberg M: MRI diagnosis of traumatic Schmorl's node. A case report. Spine 1988 Aug;13(8):934–5
Kornberg RD, LaPointe JW, Lorch Y: Preparation of nucleosomes and chromatin. Methods Enzymol 1989; 170:3–14
Kornberg RD see **Buchman AR**
Kornberg RD see **Darst SA**
Kornberg RD see **Fedor MJ**
Kornberg RD see **Lorch Y**
Kornberg RD see **Luo NF**
Kornberg T see **Gay NJ**
Kornberg T see **Weir MP**
Kornberg TB see **Patel NH**
Kornberger R see **Gottardis M**
Kornberger R see **Koller J**
Kornbichler F see **Wittmann J**
Kornblatt I, Warren RF, Wickiewicz TL: Long-term followup of anterior cruciate ligament reconstruction using the quadriceps tendon substitution for chronic anterior cruciate ligament insufficiency. Am J Sports Med 1988 Sep–Oct; 16(5):444–8
Kornblatt JA, Hui Bon Hoa G, Heremans K: Pressure-induced effects on cytochrome oxidase: the aerobic steady state. Biochemistry 1988 Jul 12; 27(14):5122–8
Kornblatt JA: Virulence opposition [letter] Nature 1988 Dec 8;336(6199):512
Kornblatt JA see **Gao DY**
Kornblatt MJ, Klugerman A: Characterization of the enolase isozymes of rabbit brain: kinetic differences between mammalian and yeast enolases. Biochem Cell Biol 1989 Feb–Mar;67(2–3):103–7
Kornblee L see **Choi HS**
Kornblee LV see **Jacobson JM**
Kornblihtt AR, Gutman A: Molecular biology of the extracellular matrix proteins. Biol Rev Cambridge Philosophic Soc 1988 Nov; 63(4):465–507 (252 ref.)
Kornblihtt AR see **Dufour S**
Kornblihtt AR see **Owens RJ**
Kornblihtt AR see **Seebacher T**
Kornblum J see **Projan SJ**
Kornblum JA, Bay JW, Gupta MK: Steroid receptors in human brain and spinal cord tumors. Neurosurgery 1988 Aug;23(2):185–8
Kornblum RN see **Rao N**
Kornblum S see **Abrams RA**
Kornbluth AA, Danzig JB, Bernstein LH: Clostridium septicum infection and associated malignancy. Report of 2 cases and review of the literature. Medicine (Baltimore) 1989 Jan;68(1):30–7 (90 ref.)
Kornbluth J, Hoover RG: Changes in gene expression associated with IFN-beta and IL–2–induced augmentation of human natural killer cell function. J Immunol 1988 Nov 1;141(9):3234–40
Kornbluth J see **Donaldson WL**
Kornbluth J see **Leiden JM**
Kornbluth M see **Puras A**
Kornbluth RS, Oh PS, Munis JR, Cleveland PH, Richman DD: Interferons and bacterial lipopolysaccharide protect macrophages from productive infection by human immunodeficiency virus in vitro. J Exp Med 1989 Mar 1; 169(3):1137–51
Kornbluth RS, Gregory SA, Edgington TS: Initial characterization of a lymphokine pathway for the immunologic induction of tumor necrosis factor–alpha release from human peripheral blood mononuclear cells. J Immunol 1988 Sep 15;141(6):2006–15
Kornbluth S, Paulson KE, Hanafusa H: Novel tyrosine kinase identified by phosphotyrosine antibody screening of cDNA libraries. Mol Cell Biol 1988 Dec;8(12):5541–4
Kornbluth S see **Fukui Y**
Kornbrot A see **Pliskin ME**
Kornbrust D, Eydelloth R, Garratty G: Investigations of the potential for five beta–lactam antibiotics to elicit type II hypersensitivity reactions in rats and monkeys. Fundam Appl Toxicol 1989 Apr;12(3):558–66
Kornbrust D, Dietz D: Effects of pretreatment with inducers of hepatic mixed function oxidases on DNA repair elicited by various compounds in hepatocytes from adult and neonatal rats. Cell Biol Toxicol 1987 Jun;3(2):143–64
Kornbrust DJ, MacDonald JS, Peter CP, Duchai DM, Stubbs RJ, Germershausen JI, Alberts AW: Toxicity of the HMG–coenzyme A reductase inhibitor, lovastatin, to rabbits. J Pharmacol Exp Ther 1989 Feb;248(2):498–505
Kornbrust DJ see **Barfknecht TR**
Kornbrust DJ see **MacDonald JS**
Korndorffer FA 3d see **Miller JM Jr**
Kornecki E see **Niewiarowski S**
Kornecki E see **Zhang J**
Korneev AA, Petukhov EB, Rodionov SV: Gemosorbtsiia pri lechenii obliteriruiushchikh porazhenii arterii nizhnikh konechnostei. Vestn Khir 1988 Jul;141(7):60–2 (Eng. Abstr.) (Rus)
Korneev AS, Salikhov ShI, Tulchibaev MU: Aminokislotnaia posledovatel'nost' orientotoksinov I i II iz iada shershnia Vespa orientalis. Bioorg Khim 1989 Jan;15(1):127–9 (Eng. Abstr.) (Rus)
Korneev AY see **Bragin EO**
Korneev NV see **Chernov SA**
Korneev SA: Povtoriaiushchiesia posledovatel'nosti genoma cheloveka. Genetika 1988 Jun;24(6):965–79 (104 ref.) (Eng. Abstr.) (Rus)
Korneev SL see **Luk'ianov VV**
Korneev AIa see **Bragin EO**
Korneev IuE: O rezul'tatakh i perspektivakh razvitiia sistemy AGIS "Zdorov'e". Gig Sanit 1988 Oct;(10):42–5 (Rus)
Korneeva GA see **Kharchenko SV**
Korneeva IE see **Pseničnikova TJ**
Korneeva LA see **Kovalenko LG**
Korneeva MN, Novokhatskiĭ AS, Grebeniuk VN, Kerimov SG: Ispol'zovanie reaktsii blasttransformatsii limfotsitov dlia otsenki sostoianiia kletochnogo immuniteta. Biull Eksp Biol Med 1989 Apr;107(4):469–71 (Rus)
Korneeva MN see **Bukrinskaia AG**
Korneeva MN see **Galegov GA**
Korneeva MN see **Nasonov EL**
Korneeva NA see **Kvartovkina LK**
Korneeva NL see **Pukhova IaI**
Korneeva SA see **Alliluev AP**
Korneeva TE see **Govyrin VA**
Kornegay DD see **Dever GE**
Kornegay DD see **Skelton WD**
Kornegay ET, van Heugten PH, Lindemann MD, Blodgett DJ: Effects of biotin and high copper levels on performance and immune response of weanling pigs. J Anim Sci 1989 Jun;67(6):1471–7
Kornegay ET see **Cromwell GL**
Kornegay ET see **Lindemann MD**
Kornegay JN, Tuler SM, Miller DM, Levesque DC: Muscular dystrophy in a litter of golden retriever dogs. Muscle Nerve 1988 Oct;11(10):1056–64
Kornegay RW see **Humber RA**
Kornelchuk EP, Datsenko II, Petrus VS: Opredelenie toksichnosti biologicheski aktivnykh khimicheskikh veshchestv. Gig Sanit 1988 Sep;(9):38–9 (Rus)
Korneliko AG, Sivachenko TP, Mechev DS, Dz'ordzo IuP: Kontsentratsiia polovykh gormonov pri khronicheskom

bronkhite u muzhchin. Vrach Delo 1989 Feb;(2):38–9 (Eng. Abstr.) (Rus)
Korneiko GM see Iashchenko BP
Kornel L, Rafelson ME Jr, Hayashi T, Kanamarlapudi N, Anderson KM: Arterial receptors for adrenal steroids and transport of electrolytes in vascular smooth muscle. Clin Physiol Biochem 1988;6(3–4):188–200
Kornelis D see Doelder AM
Kornelishin NF, Vikaliuk IuF, Savchak VI: Khronicheskiĭ dobrokachestvennyĭ plazmotselliuliarnyĭ balanopostit Zoon. Vestn Dermatol Venerol 1988;(11):36–8 (4 ref.) (Eng. Abstr.) (Rus)
Korneliuk AI see Sereiskaia AA
Kornelsen RO see Jackson SM
Kornelsen RO see Shirato H
Korneluk RG, MacLeod HL, Labey D, McKeithan TW, MacKenzie AE: A BanI polymorphism identified by the probe p alpha 1.4P at 19q13.1 [D19S37] Nucleic Acids Res 1989 Jul 25;17(14):5874
Korneluk RG, MacLeod HL, McKeithan TW, Brooks JD, MacKenzie AE: A chromosome 19 clone from a translocation breakpoint shows close linkage and linkage disequilibrium with myotonic dystrophy. Genomics 1989 Feb;4(2):146–51
Korneluk RG, MacLeod HL, Leblond S, McKeithan TW, MacKenzie AE: A Bsu36I RFLP detected by the chromosome 19q probe p alpha.5B [D19S36] Nucleic Acids Res 1989 Jul 25;17(14):5875
Korneluk RG see Brunner HG
Korneluk RG see MacKenzie AE
Kørner A see Andersen J
Körner A see Miltényi M
Kørner A see Olafsson K
Korner A see Szabo A
Körner A see Tulassay T
Korner AF, Brown BW Jr, Dimiceli S, Forrest T, Stevenson DK, Lane NM, Constantinou J, Thom VA: Stable individual differences in developmentally changing preterm infants: a replicated study. Child Dev 1989 Apr;60(2):502–13
Korner B see Brommelgaard A
Korner B see Christensen JJ
Körner E see Auer LM
Körner E see Kaschnitz W
Körner E see Millner M
Korner G see Kuo BS
Körner H: Neue Erkenntnisse und Methoden der Zytogenetik. Z Arztl Fortbild (Jena) 1988;82(22):1153–7 (22 ref.) (Ger)
Körner H, Zumft WG: Expression of denitrification enzymes in response to the dissolved oxygen level and respiratory substrate in continuous culture of Pseudomonas stutzeri. Appl Environ Microbiol 1989 Jul;55(7):1670–6
Körner I see Grassl L
Körner IJ, Hartwig M, Kopp J: Humanes Interleukin–2: Molekularbiologie, Physiologie und klinische Möglichkeiten. Z Arztl Fortbild (Jena) 1988;82(23):1171–4 (12 ref.) (Ger)
Körner IJ see Hartwig M
Körner IJ see Schön E
Körner J, Uhlhaas S, Neugebauer M, Gal A: Norrie–Syndrom: Erkennung von Überträgerinnen durch Segregationsanalyse mit flankierenden DNA–Markern. Fortschr Ophthalmol 1989;86(1):78–81 (Eng. Abstr.) (Ger)
Körner J: Kritik der "therapeutischen Ich–Spaltung". Psyche (Stuttg) 1989 May;43(5):385–96 (Eng. Abstr.) (Ger)
Körner J, Uhlhaas S, Mallet J, Propping P, Gal A: Further RFLPs at the human tyrosine hydroxylase locus. Nucleic Acids Res 1988 Sep 26;16(18):9078
Korner M see Brini AT
Korner M see Harel–Bellan A
Korner M see Jankovic DL
Korner PI: Neurohumoral circulatory regulation in hypertension. Acta Physiol Scand Suppl 1988;571:83–96 (36 ref.)
Korner PI see Adams MA
Korner PI see Dyke AC
Korner PI see Elghozi JL
Korner PI see Head GA
Korner PI see Laufer E
Korner PI see Smolich JJ
Korner PI see Sudhir K
Korner PI see Weinstock M
Korner PI see Woods RL
Körner R, Bahmer F, Wigand R: Einfluss infraroter Laserstrahlen auf das Herpes–simplex–Virus und Funktionen menschlicher immunkompetenter Zellen. Hautarzt 1989 Jun;40(6):350–4 (Eng. Abstr.) (Ger)
Körner T, Rath FW: Zytogenetische Beziehung zwischen portalen Fibroblasten und Ito–Zellen der Leber. Zentralbl Allg Pathol 1989;135(3):277–80 (Eng. Abstr.) (Ger)
Körner T, Rath FW: Enzyme histochemical investigation of ITO's cells in semithin sections of human liver biopsy specimens. Acta Histochem (Jena) 1989;85(1):73–7
Körner T, Rath FW, Schmidt H: The ability of cultivated human skin fibroblasts to store vitamin A. A contribution to the cytogenesis of the Ito cells of the liver. Exp Pathol 1988;35(4):247–51
Körner U, Richter B: Zur Dialektik von Moral und Recht. Z Arztl Fortbild (Jena) 1988;82(9):425–8 (Ger)
Körner U see Gmyrek D
Korner–Bitensky N, Mayo N, Cabot R, Becker R, Coopersmith H: Motor and functional recovery after stroke: accuracy of physical therapists' predictions. Arch Phys Med Rehabil 1989 Feb;70(2):95–9
Korner–Bitensky N see Mayo NE
Korner–Bitensky NA see Coopersmith HG
Kornerup HJ, Kornager S: Effekten af captopril og metoprolol på blodtryk og forekomst af bivirkninger hos patienter med mild til moderat hypertension. Ugeskr Laeger 1989 Apr 3;151(14):890–2 (Eng. Abstr.) (Dan)
Kornetov NA: Somaticheskaia polovaia differentsiatsiia bol'nykh shizofreneiĭ po nekotorym antropometricheskim pokazateliam. Zh Nevropatol Psikhiatr 1989;89(5):97–102 (Eng. Abstr.) (Rus)
Kornetov NA see Vasiljeva OA
Kornetsky C, Bain GT, Unterwald EM, Lewis MJ: Brain stimulation reward: effects of ethanol. Alcoholism (NY) 1988 Oct;12(5):609–16 (61 ref.)
Kornetsky C see Hubner CB
Kornetsky C see Porrino LJ
Kornev AN see Beliaeva NN
Kornev AN see Korolev PN
Kornev AN see Mikhailov AM
Kornev AP see Lebedev VS
Kornev BM, Moiseev SV: Voprosy diagnostiki i lecheniia sarkoidoza v praktike terapevta. Ter Arkh 1988; 60(10):121–5 (Eng. Abstr.) (Rus)
Kornev BM see Belokrinitskiĭ DV
Kornev BM see Moiseev SV
Kornev BM see Shatalov NN
Korneva EA: Nervnaia sistema i immunitet. Vestn Akad Med Nauk SSSR 1988;(11):76–85 (53 ref.) (Rus)
Korneva EA: Reguliatornye peptidy kak moduliatory zashchitnykh funktsiĭ organizma. Fiziol Zh SSSR 1989 May;75(5):656–63 (32 ref.) (Rus)
Korneva EA: Beginnings and main directions of psychoneuroimmunology. Int J Psychophysiol 1989 Mar; 7(1):1–18 (110 ref.)
Korneva EA see Gushchin GV
Korneva EE, Druzhinin VI: Promyshlennye predpriiatiia kak istochniki shuma dlia okruzhaiushcheizastroiki. Gig Tr Prof Zabol 1988 Dec;(12):37–9 (Eng. Abstr.) (Rus)
Korneva TK see Iarovenko IA
Korneva TK see Mints IaV
Korneva TK see Rumiantsev VG
Korneva VV see Bezrukov LA
Kornfällt R: Health education in preventive child health care in Sweden. Arztl Jugendkd 1988;79(2):87–90
Kornfällt R: Health education of children and adolescents in Sweden. Arztl Jugendkd 1988;79(2):84–6
Kornfält R see Harsten G
Kornfeld EC see Foreman MM
Kornfeld H see Berman JS
Kornfeld K, Saint RB, Beachy PA, Harte PJ, Peattie DA, Hogness DS: Structure and expression of a family of Ultrabithorax mRNAs generated by alternative splicing and polyadenylation in Drosophila. Genes Dev 1989 Feb; 3(2):243–58
Kornfeld K see Krasnow MA
Kornfeld R see Sharkey DJ
Kornfeld S see Canfield WM
Kornfeld S see Dahms NM
Kornfeld S see Faust PL
Kornfeld S see Lobel P
Kornfeld S see Messner DJ
Kornfeld S see Tong PY
Korngold R, Sprent J: Selective allogenic donor T cell subsets in experimental bone marrow transplantation. Transplant Proc 1989 Feb;21(1 Pt 3):2940–2 (21 ref.)
Korngold R see Wysocka M
Kornguth S see Niebroj–Dobosz I
Kornhaber A: The role of grandparents [letter] J Am Acad Child Psychiatry 1983 May;22(3):310–1
Kornhaus J see Grantham JJ
Kornhauser DM, Petty BG, Hendrix CW, Woods AS, Nerhood LJ, Bartlett JG, Lietman PS: Probenecid and zidovudine metabolism. Lancet 1989 Aug 26;2(8661):473–5
Kornhauser DM see Lorentzen KJ
Kornhauser M see Michael EJ
Kornheiser KM: Use of altrenogest in mares [letter] J Am Vet Med Assoc 1989 May 1;194(9):1150
Kornhuber A see Kornhuber J
Kornhuber A see Uhl F
Kornhuber A see Widder B
Kornhuber AW, Jürgens R, Becker W: Some mechanisms in the predictive control of smooth pursuit eye movements. Adv Otorhinolaryngol 1988;41:116–7
Kornhuber AW see Kaiserauer CH
Kornhuber AW see Kornhuber J
Kornhuber B see Cinatl J Jr
Kornhuber B see Ebener U
Kornhuber B see Gerein V
Kornhuber B see Paffenholz V
Kornhuber B see Robèrt KH
Kornhuber B see Seidl P
Kornhuber G see Bielack S
Kornhuber HH: Vascular disease as a cause of vertigo and hearing loss: the role of 'normal' alcohol consumption. Adv Otorhinolaryngol 1988;41:229–30
Kornhuber HH see Fult A
Kornhuber HH see Hesseberg A
Kornhuber HH see Hülser PJ
Kornhuber HH see Kleiser B
Kornhuber HH see Kornhuber J
Kornhuber HH see Mauch E
Kornhuber HH see Schreiber H
Kornhuber HH see Widder B
Kornhuber J, Riederer P, Reynolds GP, Beckmann H, Jellinger K, Gabriel E: 3H–spiperone binding sites in post–mortem brains from schizophrenic patients: relationship to neuroleptic drug treatment, abnormal movements, and positive symptoms. J Neural Transm 1989; 75(1):1–10
Kornhuber J, Mack–Burkhardt F, Konradi C, Fritze J, Riederer P: Effect of antemortem and postmortem factors on [3H]MK–801 binding in the human brain: transient elevation during early childhood. Life Sci 1989;45(8):745–9
Kornhuber J, Mack–Burkhardt F, Riederer P: Regional distribution of [3H]MK–801 binding sites in the human brain. Brain Res 1989 Jun 12;489(2):397–9
Kornhuber J, Kornhuber HH, Backhaus B, Kornhuber A, Kaiserauer C, Wanner W: GGT–Normbereich bisher falsch definiert: zur Diagnostik von Bluthochdruck, Adipositas und Diabetes infolge "normalen" Alkoholkonsums. Versicherungsmedizin 1989 May 1;41(3):78–81 (Eng. Abstr.) (Ger)
Kornhuber J, Mack–Burkhardt F, Kornhuber ME, Riederer P: [3H]MK–801 binding sites in post–mortem human frontal cortex. Eur J Pharmacol 1989 Mar 29;162(3):483–90
Kornhuber J, Mack–Burkhardt F, Riederer P, Hebenstreit GF, Reynolds GP, Andrews HB, Beckmann H: [3H]MK–801 binding sites in postmortem brain regions of schizophrenic patients. J Neural Transm 1989;77(2–3):231–6
Kornhuber J, Kornhuber AW, Kaiserauer CH, Wanner WE: Guillain–Barré syndrome and serum activities of gamma–glutamyltransferase and glutamic–pyruvic transaminase. Eur Arch Psychiatry Neurol Sci 1988 Sep; 237(6):317–9
Kornhuber J, Retz W, Riederer P, Heinsen H, Fritze J: Effect of antemortem and postmortem factors on [3H]glutamate binding in the human brain. Neurosci Lett 1988 Nov 11; 93(2–3):312–7
Kornhuber J see Kaiserauer CH
Kornhuber ME see Kornhuber J
Kornich AN see Cherednichenko VM
Kornienko AM see Arzykulova GS
Kornienko EG, Ezhova VA, Bolko SD, Kononova NS, Pertsovskiĭ AI: Effektivnost' kurortno–klimaticheskogo lecheniia s vkliucheniem élektroforeza oksiklidina i korrektsiiel klimatoadaptatsii bol'nykh s posledstviiami virusnogo éntsefalita. Vopr Kurortol Fizioter Lech Fiz Kult 1988 Jul–Aug; (4):32–5 (Eng. Abstr.) (Rus)
Kornienko VN see Blagoveshchenskaia NS
Kornienko VN see Konovalov AN
Kornienko VN see Valchis ChM
Kornienko VV see Pliushko DG
Korniewicz D see Larson E
Korniewicz DM, Laughon BE, Butz A, Larson E: Integrity of vinyl and latex procedure gloves. Nurs Res 1989 May–Jun;38(3):144–6
Kornilov VV, Tokin IB, Khovanov NV: Matematicheskaia model' stokhasticheskogo vzaimodeistviia zhivoĭ sistemy so sredoĭ. Biol Nauki 1988;(7):68–70 (Rus)
Kornilov AI see Lototskaia LS
Kornilov BE: Morfofunktsional'nye izmeneniia legkikh pri khronicheskoĭ pochechnoĭ nedostatochnosti, lechennoĭ gemodializom. Vrach Delo 1988 Nov;(11):67–70 (Eng. Abstr.) (Rus)
Kornilov NV, Karptsov VI, Novoselov KA, Grinzaukhin EG: Rezul'taty lecheniia bol'nykh s dvustoronnimi perelomami bedrennoĭ kosti. Ortop Travmatol Protez 1988 May; (5):23–5 (Eng. Abstr.) (Rus)
Kornilov NV, Titova AT, Shapiro KI, Savel'ev LN, Ostrovidova GN: Bytovoĭ i ulichnyĭ travmatizm v gorodakh Rossiiskoĭ Federatsii (sotsial'no–gigienicheskoe issledovanie). Ortop Travmatol Protez 1989 Jan;(1):65–7 (Rus)
Kornilov NV, Samollov KA, Karptsov VI, Kustov VM, Novoselov KA: Sostoianie reparativnogo osteogeneza u bol'nykh s perelomami bedrennoĭ kosti pri primenenii spitse–sterzhnevykh apparatov. Vestn Khir 1989 Jan; 142(1):66–8 (Rus)
Kornilov NV, Karptsov VI, Novoselov KA: Rezul'taty operativnogo lecheniia bol'nykh s lozhnymi sustavami diafiza bedrennoĭ kosti. Ortop Travmatol Protez 1988 Dec; (12):25–9 (Eng. Abstr.) (Rus)
Kornilov NV see Anisimov AI
Kornilov OV, Ruchinskaia TIu, Sverdlov IuS: Ugnetenie ionami magniia vyzvannykh penitsillinom sudorozhnykh razriadov spinnomozgovykh neironov. Patol Fiziol Eksp Ter 1989 Mar–Apr;(2):43–5 (Eng. Abstr.) (Rus)
Kornilov VA, Ul'chenko VIu, Eretskaia EV: Primenenie aktivirovannogo uglerodnogo voloknistogo materiala dlia mestnogo lecheniia ran. Vestn Khir 1989 Jan;142(1):59–62 (Rus)
Kornilov VG see Gorlunov VG
Kornilova E see Sorkin A
Kornilova MM see Kolomiltsev AK
Kornilova NM see Dmitrieva RA

Kornilova ZKh see Perel'man MI
Kornlieger C see Kyrle PA
Kornlieger C see Leitha T
Kornlieger H see Havel M
Kornlips FH see Pieters MH
Kornisheva VG see Karsev ZO
Kornkowska J see Sieniawska M
Kornitskii MA, Kadysheva EN: Kliniko-anatomicheskie osobennosti sinegnoinogo énterokolita u rebenka 11 let. Pediatriia 1988;(11):89–90 **(Rus)**
Kornitzer D, Teff D, Altuvia S, Oppenheim AB: Genetic analysis of bacteriophage lambda cIII gene: mRNA structural requirements for translation initiation. J Bacteriol 1989 May;171(5):2563–72
Kornitzer D see Bercovier H
Kornitzer M, Dramaix M: Prevention of coronary heart disease: how far is the Belgian population from the recommended nutritional goals and ideal serum cholesterol levels? Eur Heart J 1988 Oct;9(10):1048–57
Kornitzer M, Bara L: Differences between north and south in coronary risk factors, food habits and mortality in Belgium. For the B.I.R.N.H. Study Group. Acta Cardiol 1989;44(2):145–55
Kornitzer M, Dramaix M: The Belgian Interuniversity Research on Nutrition and Health (B.I.R.N.H.): general introduction. For the B.I.R.N.H. Study Group. Acta Cardiol 1989;44(2):89–99
Kornitzer M, Bara L: Clinical and anthropometric data, blood chemistry and nutritional patterns in the Belgian population according to age and sex. For the B.I.R.N.H. Study Group. Acta Cardiol 1989;44(2):101–44
Kornitzer M see Berghmans L
Kornitzer M see De Backer G
Kornitzer M see Vercaemst R
Kornitzer MD, Dramaix MM: How far is the Belgian population from the recommended nutritional goals and ideal serum cholesterol? Belgian Interuniversity Research on Nutrition and Health Study Group. Ann Med 1989 Jun; 21(3):247–8
Kornitzhin MA see Kislink NS
Kornjaca NA see Gill JM
Kornman HJ see Ulterdijk HG
Kornman KS see Brägger U
Kornman KS see Brägger U
Kornman L, Jacobs V, Hodgson RP, Godfrey J, Dunievy L, Tyler JP, Baird PJ, Hudson CN: Chorioamnionitis: how useful is the determination of C-reactive protein? Aust N Z J Obstet Gynaecol 1988 Feb;28(1):45–8
Kornmann R see Fulton J
Kornmesser W see Schörner W
Kornmüller R see Köller U
Kornotski M, Ulrich C, Ulrich J, Schmidt HH: Klinik und funktionsdiagnostische Befunde der Takayasu-Erkrankung. Z Gesamte Inn Med 1988 Sep 15;43(18):522–6 (Eng. Abstr.) **(Ger)**
Kornotski M, Bohne BD: Ultraschall-Dopplerverfahren bei der Diagnostik von Verschlussprozessen der supraaortalen Arterien. Zentralbl Chir 1988;113(20):1315–9 (Eng. Abstr.) **(Ger)**
Kornotski M see Ulrich C
Kornreich F, Montague TJ, Rautaharju PM, Kavadias M, Horacek MB, Taccardi B: Diagnostic body surface potential map patterns in left ventricular hypertrophy during PQRST. Am J Cardiol 1989 Mar 1;63(9):610–7
Kornreich F, Montague TJ, Rautaharju PM, Kavadias M, Horacek MB: Identification of best electrocardiographic leads for diagnosing left ventricular hypertrophy by statistical analysis of body surface potential maps. Am J Cardiol 1988 Dec 1;62(17):1285–91
Kornreich F: Body surface mapping: a practical cardiac imaging tool? Acta Cardiol (Brux) 1988;43(6):639–52
Kornreich F see Montague TJ
Kornreich L, Idelson A, Shuper A, Ziv N, Mimouni M, Hadar H: The CT manifestations of the primary gynecological chylous reflux syndrome in the pediatric age. Pediatr Radiol 1988;18(6):503–4
Kornreich L, Grunebaum M, Ziv N, Cohen Y: Osteogenic sarcoma of the calvarium in children: CT manifestations. Neuroradiology 1988;30(5):439–41
Kornreich L see Grunebaum M
Kornreich L see Ziv N
Kornreich R, Desnick RJ, Bishop DF: Nucleotide sequence of the human alpha-galactosidase A gene. Nucleic Acids Res 1989 Apr 25;17(8):3301–2
Kornreich R see Bernstein HS
Kornreich WD, Parsons SM: Sidedness and chemical and kinetic properties of the vesamicol receptor of cholinergic synaptic vesicles. Biochemistry 1988 Jul 12;27(14):5262–7
Kornreich WD see Rogers GA
Kornstad L see Hilgman C
Kornstad L see Orstavik KH
Kornstad S, Lie H: Hjertetest. Erfaringer fra norsk helsesenter. Tidsskr Nor Laegeforen 1988 Sep 30; 108(27):2246–9 (Eng. Abstr.) **(Nor)**
Kornstein DJ: Medical privacy and the right to know. Bull N Y Acad Med 1987 Dec;63(10):957–67
Kornstein MJ: New techniques in diagnosing malignancy: morphology and beyond. Va Med 1989 Jun;116(6):274–7 (12 ref.)
Kornstein MJ, Weber J, Luck JB, Massey GV, Strom S, McWilliams NB: Epstein-Barr virus-associated lymphoproliferative disorder. Applications of immunoperoxidase and molecular biologic techniques. Arch Pathol Lab Med 1989 May;113(5):481–4
Kornstein MJ, Pietra GG, Hoxie JA, Conley ME: The pathology and treatment of interstitial pneumonitis in two infants with AIDS. Am Rev Respir Dis 1986 Jun; 133(6):1196–8
Kornstein MJ, Curran WJ Jr, Turrisi AT 3d, Brooks JJ: Cortical versus medullary thymomas: a useful morphologic distinction? Hum Pathol 1988 Nov;19(11):1335–9
Kornstein MJ, Parker GA, Mills AS: Immunohistology of the benign lymphoepithelial lesion in AIDS-related lymphadenopathy: a case report. Hum Pathol 1988 Nov; 19(11):1359–61
Kornstein MJ see Curran WJ Jr
Kornstein MJ see Patterson JW
Kornstein MJ see Wakely PE Jr
Kornuc M, Altman R, Harrich D, Garcia J, Chao J, Kayne P, Gaynor R: Adenovirus transcriptional regulatory regions are conserved in mammalian cells and Saccharomyces cerevisiae. Mol Cell Biol 1988 Sep;8(9):3717–25
Koro O see Barr RM
Koro O see Ornsrod AD
Korobchenko ZA, Livshits LI: Izmenenie EKG posle provedeniia seansa regionarnoĭ vnutriarterail'noĭ gipergliikemii. Med Radiol (Mosk) 1988 Oct;33(10):56–9 (Eng. Abstr.) **(Rus)**
Korobchenko ZA see Amosov IS
Korobczak I see Drak D
Korobeĭnik TA see Kuzina VF
Korobetskaia ON see Kazin EM
Korobitsin LP see Borukhov SI
Korobkin AV, Zakharov IuM, Sinitsyn PD: Sostoianie éritroblasticheskikh ostrovkov kostnogo mozga i monotsitov perifericheskoĭ krovi u bol'nykh s gipoplaziel krovetvoreniia i éritremiel. Gematol Transfuziol 1988 Jun; 33(6):52–5 **(Rus)**
Korobkin M, Cambier L, Drake J: Computed tomography of urachal carcinoma. J Comput Assist Tomogr 1988 Nov–Dec;12(6):981–7 (17 ref.)
Korobkin M, Gasano VA: Intracaval and intracardiac extension of malignant thymoma: CT diagnosis. J Comput Assist Tomogr 1989 Mar–Apr;13(2):348–50
Korobkin M, Stephens DH, Lee JK, Stanley RJ, Fishman EK, Francis IR, Alpern MB, Ryaties M: Biliary cystadenoma and cystadenocarcinoma: CT and sonographic findings. AJR Am J Roentgenol 1989 Sep; 153(3):507–11
Korobkin M see Rebner M
Korobkin M see Wilson TE
Korobkin IuI: Optimizatsiia truda rabotnikov starshikh vozrastov. Gig Tr Prof Zabol 1988 Dec;(12):55–6 **(Rus)**
Korobkina OA see Maistrakh EV
Korobko LM see Kriuchko VI
Korobko LM see Lidzhieva RTs
Korobko VB see Cherayĭ VA
Korobko VG see Chernen'kaia EA
Korobko VG see Kravchenko VV
Korobkova AA see Cherayĭ AP
Korobkova LI see Chulkova OV
Korobkova TP see Drobysheva TN
Korobko0 IV see Malinovskaia VV
Korobov LI see Zaĭdes VM
Korobov NV: Dalargin—opiopodobnyĭ peptid perifericheskogo deĭstviia. Farmakol Toksikol 1988 Jul–Aug;51(4):35–8 (Eng. Abstr.) **(Rus)**
Korobov NV see Nagornaia LV
Korobov NV see Zhukovskiĭ SV
Korobov VN, Strubitskiy IV: Vliianie gipoksii na fraktsionnyĭ sostav éritrotsitov perifericheskoĭ krovi krys. Fiziol Zh SSSR 1989 Apr;75(4):515–21 (Eng. Abstr.) **(Rus)**
Korobov VN, Nazarenko VI, Starodub NF: Sposobnost' k autookisleniiu mioglobina cheloveka i nekotorykh poluvodnykh zhivotnykh. Ukr Biokhim Zh 1989 Jan–Feb; 61(1):17–22 (Eng. Abstr.) **(Rus)**
Korobov VN see Strubitskiĭ IV
Korobov VP see Maleeva LI
Korobova LA: Nekotorye zakonomernosti dinamiki interstitsial'nogo silikoza v zavisimosti ot sostoianiia vnutrigrudnogo limfaticheskogo apparata. Probl Tuberk 1989;(6):44–7 (Eng. Abstr.) **(Rus)**
Korobova LA: Rentgenologicheskie varianty kornel legkikh pri silikoze. Vestn Rentgenol Radiol 1988 May–Jun; (3):33–8 (Eng. Abstr.) **(Rus)**
Korobova TS see Belaia OF
Korobova ZV see Plotnikov MB
Korochanskaia SP see Storozhuk PG
Korochkin IM, Kartelishev AV, Leshakov SIu, Kapustina GM, Vernekina NS: Kliniko-patokhimicheskoe obosnovanie fenomena obostreniia u bol'nykh ishemicheskoĭ bolezn'iu serdtsa pri lechenii gelii-neonovym lazerom. Kardiologiia 1988 Aug;28(8):72–5 (Eng. Abstr.) **(Rus)**
Korochkin IM, Chukaeva II, Litvinova SN, Lur'e BL: Opredelenie soderzhaniia srednemolekuliarnykh peptidov v krove bol'nykh ostrym infarktom miokarda. Lab Delo 1988;(9):15–8 (Eng. Abstr.) **(Rus)**
Korochkin IM, Kartelishev AV, Leshakov SIu, Kapustina GM, Vernekina NS: Kliniko-biokhimicheskie paralleli na fone traditsionnogo lecheniia i lazeroterapii bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Ter Arkh 1988;60(12):40–4 (Eng. Abstr.) **(Rus)**
Korochkin IM, Verbitskaia IA, Demina MV, Krupaik VE, Polevaia OIu: Autoantitela protiv adrenokhroma pri serdechno-sosudistykh zabolevaniiakh. Sov Med 1988; (10):13–5 (Eng. Abstr.) **(Rus)**
Korochkin IM see Poslavskiĭ MV
Korochkin IM see Toguzov RT
Korochkin L see Vashakidze R
Korochkin LI see Brodsky VY
Korogi M see Bussaka H
Korogi M see Yamashita Y
Korogi Y see Takahashi M
Korogod SM: Sintez matematicheskikh modeleĭ razvetvlennykh aksonov i dendritov. Neirofiziologiia 1988; 20(4):471–9 (Eng. Abstr.) **(Rus)**
Korogodin DV see Nesvizhskiĭ IuV
Korogyi N see Innanen VT
Korohoda MJ, Biliński S: Thioamide and selenoamide bands in IR spectra. Ann Univ Mariae Curie Sklodowska [Med] 1984;39:257–67
Korohoda W see Kajstura J
Korohoda W see Pietrzkowski Z
Korohoda W see Reiss K
Korol' AB, Preĭgel' IA: Uvelichenie rekombinatsii v mnogolokusnoĭ sisteme pri izmeniaiushchikhsia usloviiakh sredy. Genetika 1989 May;25(5):923–31 (Eng. Abstr.) **(Rus)**
Korol' AB, Preĭgel' SI: Vzaimodeĭstvie khoziain—parazit kak faktor évoliutsii geneticheskoĭ rekombinatsii. Genetika 1988 Jun;24(6):1113–20 (Eng. Abstr.) **(Rus)**
Korol' AB see Zhuchenko AA
Koro'l AP see Michurin VF
Korol' BA see Afanas'ev VN
Korol' EA see Maksimenko VB
Korol H see Kahn J
Korol HW see Kahn JM
Korol' VV see Gofman EL
Korol' IuI, Drobner GI, Bryndikov LN: Vospalitel'nye "opukholi" molochnykh zhelez. Klin Khir 1988;(12):57 **(Rus)**
Korol' MIu see Buletsa BA
Korol'chuk NS, Trotsenko NIu, Filipchik GA: Ustroĭstvo dlia opredeleniia poroga kriticheskoĭ chastoty svetovykh mel'kanifi. Voen Med Zh 1989 Mar;(3):56 **(Rus)**
Korolenko AS see Malevich OE
Korolenko AV: Adaptatsiia bol'nykh arterial'noĭ gipertonieĭ k fizicheskoĭ nagruzke. Vrach Delo 1988 Jul;(7):38–40 (Eng. Abstr.) **(Rus)**
Korolenko TA see Pupyshev AB
Korolev AB see Korolev BA
Korolev AB see Lukashkina EF
Korolev AB see Potemkina RA
Korolev AI see Gusev EA
Korolev BA, Okhotin IK, Ivanov LN, Shakhov BE, ReP'eva IS: Puti uluchsheniia diagnostiki i prognozirovaniia vazorenal'noĭ gipertenzii. Kardiologiia 1988 Dec; 28(12):27–30 (Eng. Abstr.) **(Rus)**
Korolev BA, Shirokova AP, Pavlunin AV, Karpova NA, Serëgin AA: Khirurgicheskaia korrektsiia vrozhdennykh arteriovenoznykh anevrizm legkikh. Vestn Khir 1988 Jun; 140(6):8–13 (Eng. Abstr.) **(Rus)**
Korolev BA, Belousov IuV, Dobrotin SS, Korolev AB, Medvedev AP: Rannee khirurgicheskoe lechenie perednego mediastinita v kardiokhirurgii. Grudn Khir 1988 Nov–Dec; (6):69–72 (Eng. Abstr.) **(Rus)**
Korolev BN see Trakhtenberg AKh
Korolev EV see Kever LV
Korolev MB see Agol VI
Korolev MB see Dzhivanian TI
Korolev MB see Ivanníkova TA
Korolev MB see Khaustov VI
Korolev MK see Lopatkin NA
Korolev NP see Korolev PN
Korolev NP see Makarov TB
Korolev NP see Makarova TB
Korolev PN, Korolev NP, Bulgakova VG, Kornev AN, Mil'gram VD: Vliianie gramitsidina S na organizatsiiu lipidnykh bisloev. Biol Nauki 1989;(1):37–42 **(Rus)**
Korolev PN, Bulgakova VG, Polin AN, Korolev NP, Mil'gram VD: Deĭstvie gramitsidina S na ionnuiu pronitsaemost' bislolnykh lipidnykh membran. Biol Nauki 1988;(7):31–5 (Eng. Abstr.) **(Rus)**
Korolev PN see Kocherginskiĭ NM
Korolev VA, Fomochkin IP, Barsukov NP, Barliiak IR, Ivakhnenko VN: Vliianie katamina AB na generativnuiu funktsiiu i khromosomnyĭ apparat kletok kostnogo mozga belykkh krys. Arkh Anat Gistol Embriol 1989 Mar; 96(3):62–5 (Eng. Abstr.) **(Rus)**
Korolev VA, Borisenko SN, Selivanova KF, Shchekolodkin VF: Metod izoélektricheskogo fokusirovaniia v borat-poliol'noĭ sisteme dlia vyiavleniia gemoglobina A1c. Lab Delo 1989;(1):61–2 **(Rus)**
Korolev VA see Isaian AL
Korolev VA see Popov VN
Korolev VG see Fedorova IV
Korolev VG see Gracheva LM
Korolev VG see Ivanov EL
Korolev VI, Dziubko NIa, Tarutinov VI: Retseptory steroidnykh gormonov pri rake molochnoĭ zhelezy (obzor literatury). Vrach Delo 1988 Nov;(11):86–91 (55 ref.) **(Rus)**
Korolev IuN see Antonenko VT
Koroleva AB see Rozynov VB
Koroleva AG, Agaev SV: Issledovanie vozmozhnosti

sovremennogo segregatsionnogo analiza razgranichivat' monogennyi i mul'tifaktorial'nyĭ tipy nasledovaniia priznakov. Vliianie struktury semeĭnykh dannykh na ustoichivost' modeleĭ i moshchnost' analiza. Genetika 1988 Oct;24(10):1889–93 (Eng. Abstr.) (Rus)

Koroleva AG, Ageev SV: Issledovanie vozmozhnosti sovremennogo segregatsionnogo analiza razgranichivat' monogennyi i mul'tifaktorial'nyĭ tipy nasledovaniia priznakov. Ustoichivost' modeleĭ i moshchnost' analiza. Genetika 1988 Aug;24(8):1496–500 (Eng. Abstr.) (Rus)

Koroleva AG, Ageev SV: Mnogomernyĭ podkhod k vychisleniiu povtornogo riska v sem'iakh pri mul'tifaktorial'nykh zabolevaniiakh. Genetika 1988 Jul; 24(7):1304–9 (Eng. Abstr.) (Rus)

Koroleva GA, Gul'man LA, Loshkevich VA, Lukashenko ZS, Shibanova LK: Virus ECHO–II—vozbuditel' tret'ei vspyshki uveita u detei v Krasnoiarske (1986). Vopr Virusol 1989 Jan–Feb;34(1):55–65 (Eng. Abstr.) (Rus)

Koroleva GA see **Khvatova AV**
Koroleva GM see **Solov'ev MM**
Koroleva IS see **Samsonova IM**
Koroleva IV see **Burova LA**

Koroleva LG, Drepina LM, Sheleputina AV, Garibzhanova FI, Troitskiĭ AA: Sluchaĭ izlecheniia bol'noĭ tiazheloĭ formoĭ poslerodovoĭ éklampsii. Sov Med 1988;(9):113–4 (Rus)

Koroleva LV see **Beliaeva AT**
Koroleva LV see **Popov VF**
Koroleva NM see **Konstantinova MM**

Koroleva ON, Drutsa VL: Kontroliruemoe soedinenie oligodezoksiribonukleotidov DNA–ligazoĭ faga T4. Mol Biol (Mosk) 1988 Nov–Dec;22(6):1632–41 (Eng. Abstr.) (Rus)

Koroleva PN see **Bulgakova VG**
Koroleva SA see **Safuan D**
Koroleva SK see **Bogolepov NN**
Koroleva TV see **Golubiatnikova GA**
Koroleva VI see **Rusinov VS**

Korolik V, Coloe PJ, Krishnapillai V: A specific DNA probe for the identification of Campylobacter jejuni. J Gen Microbiol 1988 Feb;134 (Pt 2):521–9

Korolik VV, Kalugina MA, Telesheva TS: Gigienicheskie voprosy okhrany okruzhaiushchei sredy v sviazi s proizvodstvom i primeneniem mikrobiologicheskikh sredstv zashchity rastenieĭ. Gig Sanit 1988 Dec;(12):52–4 (Rus)

Koroliuk AM, Golovacheva SN, Dulatova MV: Vybor ratsional'nykh metodov opredeleniia antitel k Yersinia enterocolitica. Reaktsiia aggliutinatsii. Zh Mikrobiol Epidemiol Immunobiol 1988 Sep;(9):45–7 (Eng. Abstr.) (Rus)

Koroliuk AM, Golovacheva SN, Dulatova MV: Serologicheskaia diagnostika kishechnogo iersinioza. Konstruirovanie stabil'nogo éritrotsitarnogo preparata dlia reaktsii nepriamoĭ gemaggliutinatsii. Zh Mikrobiol Epidemiol Immunobiol 1989 Mar;(3):30–4 (Eng. Abstr.) (Rus)

Koroliuk AM see **Tararin PA**

Koroliuk IP, Gural'nik LI, Vakulich EA, Shinkin VM, Petrov VN: Ekspertnaia otsenka informativnosti ustanovki dlia analiza rentgenogramm UAR–1. Vestn Rentgenol Radiol 1988 Jul–Aug;(4):41–6 (Eng. Abstr.) (Rus)

Koroliuk IP see **Bardychev MS**
Koroliuk IP see **Roshchupkin VI**

Korolkiewicz Z, Hac E, Gqsalo I, Gorczyca P, Lodzińska A: The pharmacologic activity of complexes and mixtures with copper and salicylates or aminopyrine following oral dosing in rats. Agents Actions 1989 Mar;26(3–4):355–9

Korol'ko IuR, Sarycheva TG, Zherebtsov LA, Kozinets GI: K voprosu o narusheniiakh éritropoéza pri khronicheskikh diffuznykh zabolevaniiakh pecheni. Gematol Transfuziol 1988 Jun;33(6):26–9 (Eng. Abstr.) (Rus)

Korol'ko IuR see **Zherebtsov LA**
Korol'kov AE see **Chazova LV**
Korol'kov AE see **Eganian RA**
Korol'kov AE see **Kalinina AM**

Korol'kov VI, Vlasov GP, Korol'kova SV, Veselkina OS, Shpakov AO: Tsiklicheskie analogi énkefalina s disul'fidnym mostikom mezhdu 2–m i 5–m polozheniiami. Bioorg Khim 1989 Mar;15(3):313–24 (Eng. Abstr.) (Rus)

Korol'kov VI see **Drozdova TE**
Korolkov VI see **Kozlovskaya IB**

Koro'lkova EL, Lozovskaia LS, Taĭtaeva LI, Khelkenov EA: Znachenie antenata'lnoĭ Koksaki–virusnoĭ infektsii v étiologii vrozhdennykh porokov serdtsa u detei. Kardiologiia 1989 Jan;29(1):68–71 (Eng. Abstr.) (Rus)

Korol'kova NM see **Balrak VG**
Korol'kova NM see **German DG**
Korol'kova SV see **Korol'kov VI**
Korol'kova TN see **Gorbunov VF**
Koroltchouk V see **Stanley K**

Koroluk LD, Lanigan DT: Moebius and Poland syndromes: a report of a case. Can Dent Assoc J 1989 Aug;55(8):647–8

Korom I see **Szakeres E**
Koronakis E see **Koronakis V**
Koronakis P see **Fritze J**

Koronakis V, Koronakis E, Hughes C: Comparison of the haemolysin secretion protein HlyB from Proteus vulgaris and Escherichia coli; site-directed mutagenesis causing impairment of export function. Mol Gen Genet 1988 Aug; 213(2–3):551–5

Koronakis V, Hughes C: Identification of the promoters directing in vivo expression of hemolysin genes in Proteus vulgaris and Escherichia coli. Mol Gen Genet 1988 Jul; 213(1):99–104

Koronakis V, Koronakis E, Hughes C: Isolation and analysis of the C–terminal signal directing export of Escherichia coli hemolysin protein across both bacterial membranes. EMBO J 1989 Feb;8(2):595–605

Korones D, Pearson HA: Normal erythrocyte osmotic fragility in hereditary spherocytosis. J Pediatr 1989 Feb; 114(2):264–6

Korones D see **Anderson PW**
Korones GK see **Roberts JK**
Korones SB see **Black TL**
Korones SB see **Zachman RD**
Korop AG see **Nikitin VA**

Koropatnick J, Leibbrand M, Cherian MG: Organ–specific metallothionein induction in mice by X irradiation. Radiat Res 1989 Aug;119(2):356–65

Koropatnick J, Cherian MG: Exposure to different forms of cadmium in mice: differences in metallothionein and alphafetoprotein mRNA induction in liver and kidney. J Biochem Toxicol 1988 Fall;3:159–72

Koropatnick J see **Singh G**

Koropchak CM, Solem SM, Diaz PS, Arvin AM: Investigation of varicella–zoster virus infection of lymphocytes by in situ hybridization. J Virol 1989 May;63(5):2392–5

Koros A see **Bepler G**
Koros JK see **Beier MS**
Koroshko AV see **L'vov KM**

Körösi SA see **Lake BG**

(Körösi Csoma S), Nagy G: Körösi Csoma Sándor haláláról. Orv Hetil 1988 Sep 18;129(38):2040–1 (Hun)

Korostash TA see **Grando SA**

Korostelev SA: Vliianie éndogennykh opioidnykh peptidov na antitelogenez pri pervichnom immunnom otvete na éritrotsity barana. Farmakol Toksikol 1988 Jul–Aug; 51(4):83–5 (Eng. Abstr.) (Rus)

Korosteleva TA, Shmidt AV: Faktory onkologicheskogo riska i rak u rabotnikov rezinovoĭ promyshlennosti. Vopr Onkol 1989;35(5):536–44 (74 ref.) (Rus)

Korostoff JM see **Klenker LJ**

Korostyleva IS see **Kaptelin AF**

Korostyshevskaia IM, Maksimov VF: Ul'trastrukturnye osobennosti gormon–produtsiruiushchikh kardiomiotsitov v nekotorykh éksperimental'nykh i klinicheskikh usloviiakh. Arkh Anat Gistol Embriol 1989 Feb;96(2):42–9 (Eng. Abstr.) (Rus)

Korostyshevskaia IM see **Maksimov VF**

Korosue K, Ishida K, Hamano S, Kurihara E, Izawa I, Nagao T, Tamaki N, Matsumoto S: [Clinical effects of cerebral revascularization combined with isovolemic hemodilution in acute stage of ischemic stroke] Neurol Med Chir (Tokyo) 1988 Aug;28(8):791–7 (Eng. Abstr.) (Jpn)

Korosue K, Kondoh T, Ishikawa A, Suzuki H, Nagao T, Tamaki N, Matsumoto S: [Clinical and hemodynamic effects of lipo PGE1 in cerebral infarction] No Shinkei Geka 1988 Jun;16(7):819–26 (Eng. Abstr.) (Jpn)

Korosue K, Ishida K, Matsuoka H, Nagao T, Tamaki N, Matsumoto S: Clinical, hemodynamic, and hemorheological effects of isovolemic hemodilution in acute cerebral infarction. Neurosurgery 1988 Aug;23(2):148–53

Korosue K see **Heros RC**
Korosue K see **Hyodo A**
Korotaev AL see **Rodoman VE**
Koroteev AV see **Sandrikov VA**
Koroteev SV see **Iushchishina AN**
Koroteva AN see **Gavrishchuk VI**
Koroteeva EI see **Kosomogov LF**
Koroteev AI see **Krolichenko TP**
Korotich LP see **Kaptsov VA**

Korotin LP, Kaptsov VA, Shamarina TO: Psikhologicheskie osobennosti otdel'nykh kategoriĭ meditsinskikh rabotnikov i voprosy professional'nogo otbora. Gig Sanit 1988 Oct; (10):46–8 (Rus)

Korotkaia EV see **Gudzenko ZhP**
Korotkiĭ NG see **Udzhukhu VIu**
Korotkikh NG see **Neustroev VV**
Korotkin SM see **Gordon SC**

Korotkina RN, Papin AA, Voronina TA, Karelia AA: Izuchenie vliianiia trankvilizatorov 1,4–benzodiazepinovogo riada na aktivnost' ksantinoksidazy golovnogo mozga krys. Biull Eksp Biol Med 1988 Nov;106(11):565–8 (Eng. Abstr.) (Rus)

Korotkina RN see **Grigorevskiĭ VP**
Korotkina RN see **Karelin AA**
Korotkina RN see **Kuzin MI**

Korot'ko GF, Balbekova GD: Tormozhenie sekretsii podzheludochnoĭ zhelezy tripsinom i tripsinogenom. Fiziol Zh SSSR 1988 Sep;74(9):1309–15 (Eng. Abstr.) (Rus)

Korot'ko GF, Kurzanov AN, Lemeshkina GS, Alelnik VA, Balbekova GD, Sattarov AA: O sviazi gidrolaz krovi i soderzhimogo tonkoĭ kishki. Vopr Pitan 1988 May–Jun; (3):48–52 (Eng. Abstr.) (Rus)

Korot'ko GF, Aripov AN, Askhanov GA: Evakuatornaia deiatel'nost' i motornaia periodika zheludka posle transpozitsii protoka podzheludochnoĭ zhelezy v toshchuiu kishk.. Fiziol Zh SSSR 1989 Jan;75(1):85–9 (Eng. Abstr.) (Rus)

Korot'ko GF: Raboty I. P. Razenkova—istoki sovremennykh predstavleniĭ o nepisbchevaritel'nykh funktsiiakh pishchevaritel'nykh zhelez. Vestn Akad Med Nauk SSSR 1989;(1):61–9 (Eng. Abstr.) (Rus)

(Korotkoff NS), Cantwell JD: Nicolai S. Korotkoff (1874–1920). Clin Cardiol 1989 Apr;12(4):233–5

Korotkov AA, Zhorzholiani TD, Chkheidze LG, Shalamberidze DN: Effekt inozina na fone rannel infuzii kontrikala i geparina pri razlichnykh gemodinamicheskikh variantakh techeniia ostroĭ ishemii miokarda. Kardiologiia 1988 Oct; 28(10):91–4 (Eng. Abstr.) (Rus)

Korotkov DI see **Filev LV**

Korotkov GD: Uspeshnaia reanimatsiia pri ostanovke serdtsa vo vremia operatsii. Vestn Khir 1989 Jan;142(1):97 (Rus)

Korotkov SM see **Skul'skiĭ IA**
Korotkov VD see **Amosov ML**

Korotkov IuS, Volchkova GA, Kislenko GS, Chunikhin SP, Shmakov LV: Tsiklicheskie izmeneniia chislennosti taezhnogo kleshcha v Udmurtii. Med Parazitol (Mosk) 1989 Jan–Feb;(1):65–9 (Eng. Abstr.) (Rus)

Korotkov IuS see **Kislenko GS**

Korotkova GP: Integratsionnye mekhanizmy i morfogenez (k probleme évoliutsii ontogeneza). Zh Obshch Biol 1988 Jul–Aug;49(4):464–75 (130 ref.) (Eng. Abstr.) (Rus)

Korotkova IA see **Rumiantseva PV**
Korotkova NA see **Chernukha EA**
Korotkova NA see **Strugatskiĭ VM**

Korotkova OV, Baryshnikov AIu, Tupitsyn NN, Chimishkian KL, Kostrykina VN: Monoklonal'nye antitela IKO–10 k antigenu Thy–1. Eksp Onkol 1989;11(2):33–5 (Eng. Abstr.) (Rus)

Korotkova OV see **Baryshnikov AIu**
Korotkova OV see **Sholokhova EN**

Korotkova TP, Fal' ME, Zhukova IG, Nikitina ET, Shelko TV: Sravnitel'noe issledovanie razlichnykh variantov Actinomyces roseoflavus, obrazuiushchego polienovyĭ antibiotik rozeofungin. Mikrobiologiia 1988 Jul–Aug; 57(4):642–7 (Eng. Abstr.) (Rus)

Korotkova TV see **Kostiuchenko LN**

Korotkova VD, Perelygina AA, Trumpe TE, Sokolov SIa, Lobanova AM: Arfezetin v lechenii sakharnogo diabeta. Probl Endokrinol (Mosk) 1988 Jul–Aug;34(4):25–8 (Eng. Abstr.) (Rus)

Korotkova IIu see **Konenkov VI**
Korotun SIu see **Riabinskaia EA**
Korotzer A see **Schwartz–Giblin S**
Korovenkov AN see **Sokolova KIa**

Korovenkov RI: Sluchaĭ diagnostirovaniia neredutsirovannoĭ arterii stekliovidnogo tela. Voen Med Zh 1989 May;(5):66 (Rus)

Korovenkov RI, Kosyreva TM, Zaĭ GI, Kiriakidi ER: Sindrom Tainssera—Koula—Engmana (vrozhdennyĭ diskeratoz). Vestn Oftalmol 1988 Sep–Oct;104(5):75–6 (Rus)

Korovenkov RI: Registriruiushchaia pristavka k perimetru PRP–60. Voen Med Zh 1989 Mar;(3):53 (Rus)

Korovich AIa, Maskin SS: Vybor metoda operatsii pri krovotochashchikh gastroduodenal'nykh iazvakh. Vestn Khir 1989 Jan;142(1):51–2 (Rus)

Korovin GS, Kuriloff DB, Cho HT, Sobol SM: Squamous cell carcinoma of the thyroid: a diagnostic dilemma. Ann Otol Rhinol Laryngol 1989 Jan;98(1 Pt 1):59–65

Korovin KF see **Gubachev IuM**
Korovin KF see **Maĭstrakh EV**
Korovin SI see **Mosienko MD**
Korovin SI see **Naleskina LA**

Korovina EP, Moiseev VS: Gipertroficheskaia kardiomiopatiia: klinicheskie proiavleniia i diagnostika pri gipertrofii miokarda razlichnol lokalizatsii. Ter Arkh 1989; 61(4):48–51 (Eng. Abstr.) (Rus)

Korovina NA, Levitskaia SV, Mumladze EB, Mashkovtseva IA, Alvazian AA: Diagnostika bolezni Fabri v detskom vozraste. Pediatriia 1988;(5):81–4 (Rus)

Korovina NA see **Kapel'ko MA**

Korovina OV, Kuziaev AI, Laskin GM: Sostoianie gemodinamiki i ee reaktsiia na fizicheskuiu nagruzku u bol'nykh ostroĭ pnevmoniel. Ter Arkh 1989;61(3):81–4 (Eng. Abstr.) (Rus)

Korovina OV, Kuziaev AI, Laskin GM: Sostoianie legochnogo krovotoka pri ostroĭ pnevmonii. Klin Med (Mosk) 1988 Sep;66(9):41–4 (Eng. Abstr.) (Rus)

Korovina VIu see **Zotov IuV**

Korovkin BF see **Frolova NIu**
Korovkin BF see **Rashkovetskiĭ LG**
Korovkin BF see **Stvolinskaia NS**
Korovkin SA see **Kravtsov AL**
Korovkin SA see **Polunina TA**

Korovkin VS, Skiba VP, Kaleachits TI, Buninovich VI: Opyt vyiavleniia bol'nykh s nespetsificheskimi bronkholegochnymi zabolevaniiami protivotuberkuleznym dispanserom. Probl Tuberk 1988;(12):13–6 (Eng. Abstr.) (Rus)

Korovkina EG see **Bobkova AS**
Korovkina EG see **Frenkel' ID**
Korovkina EG see **Karpukhin IV**
Korovkina EG see **Perfil'eva IF**
Korovkina EG see **Pershin SB**
Korovkina FN see **German DG**

Korovalkov KA, Gusiatnikov AM, Baeva VS, Podlesnyĭ SV,

Azizbekian GA: Pitanie velosipedistov v period trenirovochnykh sborov i sorevnovanii. Vopr Pitan 1988 Sep–Oct;(5):40–3 (Eng. Abstr.) **(Rus)**

Körösi G see **Schmid T**

Korpachev VV, Litvinenko EA: Vliianie spleniua i bezbelkovogo ékstrakta selezenki na adenozindezaminaznuiu aktivnost' nekotorykh organov krys. Ukr Biokhim Zh 1989 May–Jun;61(3):114–7 (Eng. Abstr.) **(Rus)**

Korpachev VV, Onishchenko DS: Stimuliruiushchii effekt biologicheski aktivnykh veshchestv selezenki na funktsional'nuiu aktivnost' gepatotsitov. Fiziol Zh 1989 May–Jun;35(3):80–3 (Eng. Abstr.) **(Rus)**

Korpachev VV see **Doroshenko NM**

Korpachev VV see **Tiuleneva GV**

Korpan NN see **Khokhlich IaI**

Korpan PG see **Varevka VS**

Korpás J see **Bánovčin P**

Korpás J see **Nosáľová G**

Korpás J see **Sadlonová J**

Korpe C see **Luthman J**

Korpela H, Nuutinen LS, Kumpulainen J: Low serum selenium and glutathione peroxidase activity in patients receiving short–term total parenteral nutrition. Int J Vitam Nutr Res 1989;59(1):80–4

Korpela H, Kinnunen E, Juutunen J, Kumpulainen J, Koskenvuo M: Serum selenium concentration, glutathione peroxidase activity and lipid peroxides in a co–twin control study on multiple sclerosis. J Neurol Sci 1989 Jun; 91(1–2):79–84

Korpela H, Schulman A, Rahko T: The incidence of microangiopathy (Mulberry heart disease) in necropsied pigs in Finland. Zentralbl Veterinarmed [A] 1988 Nov; 35(9):705–8

Korpela H: Comparative effect of selenate and selenite on serum selenium concentration and glutathione peroxidase activity in selenium–depleted rats. Ann Nutr Metab 1988; 32(5–6):347–51

Korpela H see **Sundström H**

Korpela J see **Nikvinen A**

Korpela J see **Ukkonen P**

Korpela K, Ranki M, Sukupolvi S, Mäkelä PH, Rhen M: Occurrence of Salmonella typhimurium virulence plasmid–specific sequences in different serovars of Salmonella. FEMS Microbiol Lett 1989 Mar;49(1):49–54

Korpela M: Inhibition of synaptosome membrane–bound integral enzymes by organic solvents. Scand J Work Environ Health 1989 Feb;15(1):64–8

Korpela R see **Oikkola KT**

Korpela T see **Kurkijärvi K**

Korpela T see **Mäkelä M**

Korpela TK: Purification of branched–chain–amino–acid aminotransferase from pig heart. Methods Enzymol 1988; 166:269–74

Korper M see **Horton JA**

Korper M see **Westin S**

Korpi ER, Sinclair JD, Kahelnen P, Viitamaa T, Hellevuo K, Kiianmaa K: Brain regional and adrenal monoamine concentrations and behavioral responses to stress in alcohol–preferring AA and alcohol–avoiding ANA rats. Alcohol 1988 Sep–Oct;5(5):417–25

Korpi ER see **Hellevuo K**

Korpi ER see **Kahelnen P**

Korpi ER see **Kirch DG**

Korpi ER see **Ko GN**

Korpi ER see **Lindroos F**

Korpi ER see **Pilvärinta P**

Korpi J see **Vanharanta H**

Korpliakova GIa see **Sirenko IA**

Korporal J see **Elkeles T**

Korppi M: Viruses and airborne allergens as precipitants of obstructive respiratory difficulties in children. Ann Clin Res 1988;20(6):417–22

Korr H, Schultze B: Unscheduled DNA synthesis in various types of cells of the mouse brain in vivo. Exp Brain Res 1989;74(3):573–8

Korr H, Schmidt H: A new procedure for correcting background in quantitative autoradiographic studies. Acta Histochem Suppl (Jena) 1989;37:149–55

Korr H, Koeser K, Oldenkott S, Schmidt H, Schultze B: X–ray dose–effect relationship on unscheduled DNA synthesis and spontaneous unscheduled DNA synthesis in mouse brain cells studied in vivo. Radiat Environ Biophys 1989; 28(1):13–26

Korr IM: Medical education: the resistance to change. J Am Osteopath Assoc 1988 Aug;88(8):1022–6

Korr KS see **Sadasivarao A**

Korri UM, Salaspuro M: Increased rate of ethanol elimination and elevated blood acetate in asthmatics on corticosteroid, beta–2–sympathicomimetic and theophylline treatment. Alcohol Alcohol 1988;23(5):371–6

Korrubel JB see **Hering ER**

Kors D see **Vogel G**

Kors N see **Claassen E**

Kors N see **van Rooijen N**

Korsager B see **Møller BR**

Korsager S see **Korsrup HJ**

Korsah P see **Hunt BJ**

Korsak E see **Midro AT**

Korsak RA see **Anestad N**

Korsakov IA: Psychophysiological characteristics of visual perception of schizophrenic patients with polarization of the occipital and frontal cortex. Neurosci Behav Physiol 1989 Mar–Apr;19(2):135–8

Korsakov LI see **Adamenko AM**

Korsakov MV, Bystrova MO, Mironiuk TA, Sinotova EN, Ivia BA, Nefedov VD, Likhachev AJ: Methylation of thymine and uracil with free methyl cations formed due to beta–decay of tritiated methane: possible implication in mutagenesis and carcinogenesis. Biochimie 1989 May; 71(5):633–7

(Korsakov SS), Akimov GA, Shapkin VI, Kuznetsov AM: K 100–letiiu pervoi otechestvennoi monografii S. S. Korsakova "Ob alkogol'nom paraliche". Zh Nevropatol Psikhiatr 1988;88(9):126–7 **(Rus)**

Korsakov IuP see **Krivitskii DI**

Korsantiia BM see **Kipshidze NN**

Korsantiia BM see **Kutubidze RA**

Korsatko W, Egger G: Der Einsatz von Liberationsstabilisatoren bei Augendiagnoseplättchen zur unblutigen Messung der Leukozytenmigration am Menschen. Pharmazie 1988 Nov;43(11):776–9 (Eng. Abstr.) **(Ger)**

Korsbäck C see **Lautenschlager I**

Korsch BM: Do you know these patients? High–risk pediatric encounters. Pediatr Rev 1988 Oct;10(4):101–5 (0 ref.)

Korsch BM see **Banis HT**

Körschenhausen D see **Decker H**

Korschinek G see **Kato K**

Korsching S see **Hellweg R**

Korsching S see **Rohrer H**

Korsen TJ see **Burger CW**

Korsgaard B, Petersen I: Vitellogenin, lipid and carbohydrate metabolism during vitellogenesis and pregnancy, and after hormonal induction in the blenny Zoarces viviparus (L.). Comp Biochem Physiol [B] 1979;63(2):245–51

Korsgaard B see **Emmerson J**

Korsgaard B see **Raffn E**

Korsgaard J see **Beck HI**

Korsgaard J see **Iversen M**

Korsgaard N, Johansen A, Baandrup U: A case of thromboangiitis obliterans affecting coronary, pulmonary, and splenic vessels. Is thromboangiitis obliterans a generalized vascular disease? Am J Cardiovasc Pathol 1988; 2(3):263–7

Korsgaard N see **Petersen JS**

Korsgren O, Jansson L, Andersson A: Effects of hyperglycemia on function of isolated mouse pancreatic islets transplanted under kidney capsule. Diabetes 1989 Apr;38(4):510–5

Korsgren O, Sandler S, Jansson L, Groth CG, Hellerström C, Andersson A: Effects of culture conditions on formation and hormone content of fetal porcine isletlike cell clusters. Diabetes 1989 Jan;38 Suppl 1:209–12

Korsgren O see **Andersson A**

Korsgren O see **Hellerström C**

Korsgren O see **Sandler S**

Korsgren O see **Strandell E**

Korshalla J see **Maiese WM**

Korshlia TS see **Piplia VI**

Korshun MN: O toksichnosti neorganicheskikh proizvodnykh rtuti. Gig Sanit 1989 Jan;(1):69–70 **(Rus)**

Korshun MN see **Barmashenko VI**

Korshunov AG see **Aksenova MA**

Korshunov AG see **Konovalov AN**

Korshunov IB see **Eramishantsev AK**

Korshunov IB see **Tsatsanidi KN**

Korshunov NI, Aksenfel'd RG, Baranova EIa, Agababova ER: Vnutriusustavnoe vvedenie gliukokortikoidov pri revmatoidnom artrite—otsenka vracha i bol'nogo. Ter Arkh 1989;61(5):115–8 (Eng. Abstr.) **(Rus)**

Korshunov NI: Rol' sotsial'no–psikhologicheskikh faktorov v lechenii bol'nykh revmatoidnym artritom. Revmatologiia (Moskva) 1988 Apr–Jun;(2):16–21 (Eng. Abstr.) **(Rus)**

Korshunov SF: Obespechenie optimal'nykh parametrov mikroklimata v detskikh pul'monologicheskikh statsionarakh i ikh vliianie na techenie ostrykh pnevmonii u detei rannego vozrasta. Pediatriia 1988;(8):83–5 **(Rus)**

Korshunov VA see **Kotliar BI**

Korshunov VF, Lazarev AA, Germanov VB, Filimonov AL: Povrezhdenie pal'tsev kisti kol'tsom. Ortop Travmatol Protez 1989 Jan;(1):10–3 **(Rus)**

Korshunov VF, Moskvin AD, Magdiev DA: Lechenie zakrytykh povrezhdenii sukhozhil'no–aponevroticheskogo rastiazheniia pal'tsev kisti na urovne distal'nogo mezhfalangovogo sustava. Ortop Travmatol Protez 1988 Aug;(8):12–4 (Eng. Abstr.) **(Rus)**

Korshunov VF see **Kozlov IA**

Korshunov VM see **Pinegin BV**

Korshunov VM see **Shkarupeta MM**

Korshunov NIa see **Nikiforov BI**

Korshunova EA see **Susloparov LA**

Korshunova EP: Gigienicheskaia otsenka èmbriotoksicheskogo deĭstviia smesi karbofosa, formal'degida izolirovanno i v sochetanii s povyshennymi temperaturoĭ i vlazhnostʹiu vozdukha. Gig Sanit 1988 Oct; (10):13–5 (Eng. Abstr.) **(Rus)**

Korshunova GA see **Chichenkov ON**

Korshunova VA see **Sivuk AK**

Korsic M, Mastrovic Z, Marinsek–Cicin–Sain V, Plavsic V, Mikulicic V, Tepavcevic D, Scukanec M, Mahnik N: Coexistence of bilateral adrenocortical adenomas and right sided adrenal pheochromocytoma. Acta Med Iugosl 1988; 42(5):407–18

Korsic M see **Brkljačic B**

Korsic M see **Topic E**

Korslund M see **Martin S**

Korsmeyer C see **Taylor GJ**

Korsmeyer SJ see **Brownstein BH**

Korsmeyer SJ see **Carroll WL**

Korsmeyer SJ see **Hockett RD**

Korsmeyer SJ see **Hollis GF**

Korsmeyer SJ see **McDonnell TJ**

Korsmeyer SJ see **McGuire EA**

Korsmeyer SJ see **Nunez G**

Korsnes L see **Gabrielsen OS**

Korson R see **Greenberg ER**

Korsova TL, Morozova NA, Poznanskaia AA, Kurganov BI: Sravnitel'noe izuchenie vliianiia kofermentnykh form vitamina B12 na monooksigenaznuiu sistemu i perekisnoe okislenie lipidov v pecheni krolikov pri otravlenii fenilgidrazinom. Vopr Med Khim 1989 Mar–Apr; 35(2):97–102 (Eng. Abstr.) **(Rus)**

Korsova TL see **Tsukerman ES**

Korsrud GO see **MacNeil JD**

Korstanje C see **Knoppert NW**

Korstanje C see **Nouws JF**

Korstanje C see **van Miert AS**

Korstanje LJ, van Faassen EE, Levine YK: Reorientational dynamics in lipid vesicles and liposomes studied with ESR: effects of hydration, curvature and unsaturation. Biochim Biophys Acta 1989 Jul 10;982(2):196–204

Korstanje LJ, Van Faassen EE, Levine YK: Slow–motion ESR study of order and dynamics in oriented lipid multibilayers: effects of unsaturation and hydration. Biochim Biophys Acta 1989 Apr 14;980(2):225–33

Korstanje MJ: Permanent renal impairment after treatment with ciclosporin [letter] Dermatologica 1989;179(1):53–4

Korstanje MJ, Bessems PJ, Hardy E, van de Staak WJ: Delayed–type hypersensitivity reaction to heparin. Contact Dermatitis 1989 May;20(5):383–4

Korsten HH see **Mooij PN**

Korsten MA see **Wilson JS**

Korsun NA see **Kudinov VI**

Korsun NS, Nosik DN, Novokhatskii AS, Trushinskaia GN: Issledovanie biologicheskoĭ aktivnosti chelovecheskikh al'fa–interferonov pri pomoshchi spetsificheskikh antisyvorotok. Antibiot Khimioter 1988 Nov;33(11):827–30 (Eng. Abstr.) **(Rus)**

Korsunskaia IM, Kukoleva LI, Roitburd MF, Kosorukova IM: Lechenie dermatofitiĭ i onikhodistrofiĭ s primeneniem metronidazolovoĭ mazi. Vestn Dermatol Venerol 1988; (6):65–7 (Eng. Abstr.) **(Rus)**

Korsunskii AA, Kuberger MB, Kushel' VR, Aleksandrova NZ, Minaev VI: Kliniko–éndoskopicheskie osobennosti i laboratornaia diagnostika khronicheskogo kampilobakterioznogo gastrita v detskom vozraste. Pediatriia 1989;(1):66–8 (Eng. Abstr.) **(Rus)**

Korsunskiĭ AA see **Aleksandrova NZ**

Korsunskii AA see **Kuberger MB**

Korsunskiĭ VN, Tarasenko IuI, Ostrovskaia EIu, Stupakov IA, Mironova SP: Kompleksnaia diagnostika raka iachnikov. Med Radiol (Mosk) 1989 Aug;34(8):51–6 (Eng. Abstr.) **(Rus)**

Korsunskiĭ VN see **Kolpakov IS**

Korsunskiĭ VN see **Popov VI**

Korszun ZR, Bunker G, Khalid S, Scheidt WR, Cusanovich MA, Meyer TE: Extended X–ray absorption fine structure study of Rhodospirillum rubrum and Rhodospirillum molischianum cytochromes c': relationship between heme stereochemistry and spin state. Biochemistry 1989 Feb 21; 28(4):1513–7

Kort AA, Lakatta EG: Bimodal effect of stimulation on light fluctuation transients monitoring spontaneous sarcoplasmic reticulum calcium release in rat cardiac muscle. Circ Res 1988 Nov;63(5):960–8

Kort AA, Lakatta EG: Spontaneous sarcoplasmic reticulum calcium release in rat and rabbit cardiac muscle: relation to transient and rested–state twitch tension. Circ Res 1988 Nov;63(5):969–79

Kort H see **Cohen J**

Kort J see **Schmidt U**

Kort JJ, Koch G: The Na^+,K^+,2Cl^- –cotransport system in HeLa cells and HeLa cell mutants exhibiting an altered efflux pathway. J Cell Physiol 1989 Oct;141(1):181–90

Kort L see **Rowley R**

Kort WJ, Hilsmann WC, Stehman TE: Modulation of metastatic ability by inhibition of cholesterol synthesis. Clin Exp Metastasis 1989 Sep–Oct;7(5):517–23

Kort WJ, Zijlstra FJ, Weijma IM: Eicosanoid synthesis by alveolar macrophages in rats with malignant mammary tumors: differences in rats treated with and without carrageenan implants. Prostaglandins Leukot Essent Fatty Acids 1989 Aug; 37(2):113–20

Kort WJ, Bijma AM, Hekking IM: Inhibition of tumor metastasis by carrageenan–induced granulomas. Clin Exp Metastasis 1989 Jan–Feb;7(1):117–25

Kort WJ see **Beekman WH**

Kort WJ see **Bijma AM**

Kort WJ see **Nagel JD**

Kort WJ see **Petit AJ**

Kort WJ see **van Ooijen B**

Kortan P see **Berkelhammer C**

Kortbeek H see **Lafleur MV**

Kortbeek H see **Nieuwint AW**
Kortbeek LM see **Hautus MA**
Körte A, Forsbach V, Gottenöf T, Rödel G: In vitro and in vivo studies on the mitochondrial import of CBS1, a translational activator of cytochrome b in yeast. Mol Gen Genet 1989 May;217(1):162–7
Korte A see **Erwin VG**
Korte B see **Sterry W**
Korte DW, Frost DF, Zaucha GM, Waring PP, Clifford CB, Wheeler CR: 28-day toxicity in beagle dogs of physostigmine salicylate administered via subcutaneously implanted Alzet osmotic minipumps. Proc West Pharmacol Soc 1989;32:159
Korte DW see **Bowman PD**
Korte DW see **Mehr ZA**
Korte DW Jr see **Elsayed NM**
Korte DW Jr see **Gupta RK**
Korte F see **Moza PN**
Korte F see **Topp E**
Korte F see **Xu Y**
Korte GE, Pua F: Choriocapillaris regeneration in the rabbit: a study with vascular casts. Acta Anat (Basel) 1988; 133(3):224–8
Korte GE, Chase J: Additional evidence for remodelling of normal choriocapillaris. Exp Eye Res 1989 Aug; 49(2):299–303
Korte GE, Burns MS, Bellhorn RW: Epithelium–capillary interactions in the eye: the retinal pigment epithelium and the choriocapillaris. Int Rev Cytol 1989;114:221–48 (117 ref.)
Korte GE, Cushin S, Delman N: Permeability of regenerating and atrophic choriocapillaris in the rabbit. Acta Anat (Basel) 1989;134(2):144–50
Korte GE: Choriocapillaris regeneration in the rabbit. Ultrastructure of new endothelial tube formation. Invest Ophthalmol Vis Sci 1989 Sep;30(9):1938–50
Korte I, Hockwin O, Bours J, Wegener A: Alterations of lens metabolism with experimentally induced cataract in rats. Ophthalmic Res 1988;20(3):174–8
Korte JH see **Wilmink JT**
Korte JM, Isola JJ: An immunocytochemical study of the progesterone receptor in rabbit ovary. Mol Cell Endocrinol 1988 Jul;58(1):93–101
Korte R see **Brinkmann UK**
Korte R see **Mtango FD**
Kortekangas A see **Keliokumpu–Lehtinen P**
Kortelainen ML, Lapinlampi T, Hirvonen J: Chlorpromazine–induced alterations in hypothalamic amine metabolism and stress responses in severe cold. Z Rechtsmed 1989;102(6):377–90
Kortelainen ML, Lapinlampi T, Hirvonen J: Effects of chlorpromazine on hypothalamic aminergic neurons and stress responses in moderate cold. Eur J Appl Physiol 1989; 58(5):514–21
Kortelainen S see **Larmas M**
Korten AE see **Jorm AF**
Korten G, Böttcher M, Jonas L: Rasterelektronenmikroskopische Untersuchung am Peritoneum als Dialysemembran—eine morphologische Untersuchungen zur Ätiologie der Sklerosierenden Peritonitis. Z Urol Nephrol 1988 Jul;81(7):473–9 (Eng. Abstr.) **(Ger)**
Korten G see **Tanboğa I**
Korten JJ see **Prick JJ**
Korten V see **Kaya IS**
Kortenkamp A, Ozolins Z, Beyersmann D, O'Brien P: Generation of PM2 DNA breaks in the course of reduction of chromium(VI) by glutathione. Mutat Res 1989 Feb; 216(1):19–26
Kortezova N, Mileva S, Bagsev V, Papasova M: Participation of cholinergic mechanisms in the realization of the effect of bombesin on the migrating myoelectrical complex. Acta Physiol Pharmacol Bulg 1988;14(3):3–9
Korth EE, Bonnaire EC, Rogner O, Lütjen R: Emotionale Belastungen und kognitive Prozesse bei Neurodermitikern. Psychother Psychosom Med Psychol 1988 Aug; 38(8):276–81 (Eng. Abstr.) **(Ger)**
Korth K: Druckkonstante, transurethrale Resektion mit dem neuen suprapubischen "Uberlaufregler". Urologe [A] 1989 Mar;28(2):77–9 (Eng. Abstr.) **(Ger)**
Korth K see **Esser W**
Korth M, Schmied R: Differential effects of (–)-norepinephrine and of (+/–)-isoproterenol on cardiac contraction, an uptake phenomenon. J Pharmacol Exp Ther 1988 Dec;247(3):1164–71
Korth M, Rix R: Electrical responses of the human eye to changes in saturation of the stimulating light. Doc Ophthalmol 1988 Jun;69(2):131–7
Korth M, Rix R, Horn F: Helligkeits– und Farbkontrast–evozierte Muster–Elektroretinogramme und visuell evozierte Potentiale. Fortschr Ophthalmol 1988; 85(5):534–40 (Eng. Abstr.) **(Ger)**
Korth M, Horn F, Storck B, Jonas J: The pattern–evoked electroretinogram (PERG): age–related alterations and changes in glaucoma. Graefes Arch Clin Exp Ophthalmol 1989;227(2):123–30
Korth M see **Kaschka WP**
Korth R, Nunez D, Bidault J, Benveniste J: Comparison of three paf–acether receptor antagonist ginkgolides. Eur J Pharmacol 1988 Jul 26;152(1–2):101–10
Korth R see **Fobbe F**
Korth–Schütz S see **Frank–Raue K**
Korthals ET see **Steffan RJ**
Korthals ET see **Vaishnav DD**
Korthals JK, Gieron MA, Wisniewski HM: Nerve regeneration patterns after acute ischemic injury. Neurology 1989 Jul;39(7):932–7
Korthals JK see **Gieron MA**
Korthaus C see **Breitfuss H**
Korthout H see **van de Mortel JB**
Korthout M see **Berneman ZN**
Korthout M see **Chen ZZ**
Korthuis RJ, Smith JK, Carden DL: Hypoxic reperfusion attenuates postischemic microvascular injury. Am J Physiol 1989 Jan;256(1 Pt 2):H315–9
Korthuis RJ see **Allen D Jr**
Korthuis RJ see **Granger DN**
Korthuis RJ see **Smith JK**
Korthuis RJ see **Yrie LF**
Korting GW: Stellungnahme zur Arbeit von N. Tsankov und S. Tonev: Ghirlandajo's Gemälde "Grossvater und Enkel" im Blick des Dermatologen. Hautarzt 1989 Jul;40(7):465 **(Ger)**
Korting GW see **Mayet WJ**
Korting HC, Seitz R, Kreller W: Influence of various concentrations of cefotiam and ceftizoxime on the phagocytosis of gonococci by polymorphonuclear granulocytes. Arzneimittelforschung 1989 Apr; 39(4):428–31
Korting HC, Maier W, Schäfer–Korting M: In vitro–Bakterizidieeffekte von Ofloxacin bei S. aureus. Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Nov; 269(3):387–94 (Eng. Abstr.) **(Ger)**
Korting HC, Abeck D: Lektin–Typisierung als leistungsfähiges epidemiologisches Markersystem für Neisseria gonorrhoeae–Infektionen. Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Nov; 269(4):506–12 (Eng. Abstr.) **(Ger)**
Korting HC, Abeck D, Johnson AP, Ballard RC, Taylor–Robinson D, Braun–Falco O: Lectin typing of Haemophilus ducreyi. Eur J Clin Microbiol Infect Dis 1988 Oct;7(5):678–80
Korting HC, Lukacs A, Schäfer–Korting M, Heykants J, Behrendt H: Skin blister fluid levels of ketoconazole during repetitive administration in healthy man. Mycoses 1989 Jan; 32(1):39–45
Korting HC, Lukacs A, Schäfer–Korting M, Mutschler E: Bactericidal effect of cefodizime against beta–lactamase–producing Neisseria gonorrhoeae in vitro. A comparison of level profiles in serum and tissue after intramuscular and intravenous administration in man. Arzneimittelforschung 1989 Jan;39(1):31–3
Korting HC, Lukacs A, Braun–Falco O: Mikrobielle Flora und Geruch der gesunden menschlichen Haut. Hautarzt 1988 Sep;39(9):564–8 (49 ref.) (Eng. Abstr.) **(Ger)**
Korting HC, Ollert M, Georgii A, Fröschl M: In vitro susceptibilities and biotypes of Candida albicans isolates from the oral cavities of patients infected with human immunodeficiency virus. J Clin Microbiol 1988 Dec; 26(12):2626–31
Korting HC, Abeck D, Neubert U, Johnson AP, Fröschl M, Braun–Falco O: Diagnose und Therapie des Ulcus molle heute. Kasuistik und Literaturübersicht. Hautarzt 1989 Jul; 40(7):418–22 (30 ref.) (Eng. Abstr.) **(Ger)**
Korting HC see **Abeck D**
Korting HC see **Ballard RC**
Korting HC see **Behrendt H**
Korting HC see **Braun–Falco O**
Korting HC see **Lukacs VA**
Korting HC see **Ollert M**
Korting HC see **Vieluf D**
Körting HJ, Kissling H, Peters G, Senkpiel K, Fleck WF: Beziehungen zwischen Struktur und Wirkung von Anthracyclin–Antibiotika der Rhodomycingruppe: Hemmungskinetik der DNS– und RNS–Viren vom Doppelstrang– und Einstrang–Typ. Pharmazie 1988 May; 43(5):344–6 (Eng. Abstr.) **(Ger)**
Körting HJ see **Hindersin P**
Körting W, Lehmann J, Stürenberg FJ, Mock D: Zur proliferativen Nierenerkrankung (Proliferative Kidney Disease [PKD]) der Salmoniden. Tierarztl Prax 1989; 17(2):217–20 (22 ref.) (Eng. Abstr.) **(Ger)**
Körting W see **Brophy PM**
Körting W see **Kruse P**
Kortlandt JG see **Wesseling GJ**
Kortlandt W see **Joles JA**
Kortleve DJ see **Brinkman A**
Kortman JY see **Gole GA**
Kortman KE see **Chandraratna PA**
Kortmann F, ten Horn S: Comprehension and motivation in responses to a psychiatric screening instrument. Validity of the SRQ in Ethiopia. Br J Psychiatry 1988 Jul; 153:95–101
Kortmann H, Riel KA: Thorakale Gefässverletzungen. Chirurg 1988 Jun;59(6):389–97 **(Ger)**
Kortmann H see **Billing A**
Kortmann H see **Cappeller WA**
Kortsaris A, Kyriakidis DA: Ornithine decarboxylase and phosphatase activity can be stimulated by low concentrations of interferon in human breast cancer cell lines. Microbiologica 1988 Oct;11(4):347–53
Kortsaris A see **Polyzonis M**
Kortschot HW see **Oosterveld WJ**
Kortsik CS, Heine M, Staedt U, Kirschstein W, Gladisch R: Malignomähnliche abdominelle Lymphome bei Morbus Whipple. Dtsch Med Wochenschr 1989 Jul 14; 114(28–29):1107–9 (Eng. Abstr.) **(Ger)**
Kortsik CS see **Hawle H**
Kortsik CS see **Staedt U**
Kortt AA, Strike PM, De Jersey J: Amino acid sequence of a crystalline seed albumin (winged bean albumin–1) from Psophocarpus tetragonolobus (L.) DC. Sequence similarity with Kunitz–type seed inhibitors and 7S storage globulins. Eur J Biochem 1989 May 1;181(2):403–8
Kortteinen T: State monopoly systems and alcohol prevention in developing countries: report on a collaborative international study. Br J Addict 1989 Apr;84(4):413–25
Korttila K see **Hovorka J**
Korttila K see **Mewaldt SP**
Korttila K see **Schalen L**
Korty PE, Cohen DI, Shevach EM: A single cDNA encodes multiple Ly–6 antigenic specificities. Eur J Immunol 1988 Oct;18(10):1631–4
Korty PE see **Shevach EM**
Kortyna R see **Senter HJ**
Kortz EO, Sachs DH: Suppression of CML reactivity by non–T cells from miniature swine tolerant of a class I mismatched renal allograft. Curr Surg 1989 Mar–Apr; 46(2):107–10
Kortz EO see **Suzuki T**
Kortz RA see **Birkenhäger–Frenkel DH**
Kortzik C see **Staedt U**
Korubin V see **Tadžer I**
Koruda MJ, Guenter P, Rombeau JL: Enteral nutrition in the critically ill. Crit Care Clin 1987 Jan;3(1):133–53 (103 ref.)
Koruda MJ see **Jacobs DO**
Koruda MJ see **Rolandelli RH**
Koruda MJ see **Zimmaro DM**
Koruga D see **Simic–Krstic Y**
Koruga E see **Skokljev A**
Korukov B see **Vlachki I**
Korula J, Fried J, Weissman M, Greaney G, Liew CT, Flack E: Fatal hemorrhage from an arterio–portal–peritoneal fistula after percutaneous liver biopsy. Gastroenterology 1989 Jan;96(1):244–6
Korula J, Pandya K, Yamada S: Perforation of esophagus after endoscopic variceal sclerotherapy. Incidence and clues to pathogenesis. Dig Dis Sci 1989 Mar;34(3):324–9
Korula J: Endoscopic variceal sclerotherapy [letter] J Clin Gastroenterol 1988 Oct;10(5):588–90
Korula J see **Akriviadis E**
Korula J see **Gupta S**
Korula J see **Saxena S**
Korula J see **Yang SS**
Korunka C see **Bauer H**
Korus HC see **Neyses L**
Koruth NM see **Jones PF**
Korvenranta H see **Tenovuo A**
Korver H see **Schoone GJ**
Korver H see **Terpstra WJ**
Korver MP see **Burse VW**
Korver O: Manufactured foods that fulfill guidelines. Bibl Nutr Dieta 1989;(43):232–6
Korviakov AP see **Kirillov IuB**
Korviakova ER see **Kirillov IuB**
Korvick DL, Monville JD, Pijanowski GJ, Phillips JW: The effects of screw removal on bone strain in an idealized plated bone model. Vet Surg 1988 May–Jun;17(3):111–6
Korvick JA, Riha JD, Gilardi GL, Yu VL: A pink–pigmented, oxidative, nonmotile bacterium as a cause of opportunistic infections. Arch Intern Med 1989 Jun;149(6):1449–51
Korvuo A, Lindberg LA, Tuomi J, Schröder J: Use of monoclonal antibodies to serotype–specific antigens of Haemophilus pleuropneumoniae serotype 2 in passive immunization. Am J Vet Res 1988 Dec;49(12):2072–5
Korvuo A, Lindberg LA, Schröder J: Production and characterization of monoclonal antibodies to serotype specific antigens of Haemophilus pleuropneumoniae serotype 2. Acta Vet Scand 1988;29(2):225–30
Korwin–Piotrowska T see **Osuch Z**
Kory WP see **Gould E**
Korycka BM, Hill RP: Dynamic heterogeneity: experimental metastasis studies with RIF–1 fibrosarcoma. Clin Exp Metastasis 1989 Jan–Feb;7(1):107–16
Korystov IuN, Dobrovinskaia OR, Degtiareva OV, Eldus LKh: Issledovanie interfaznol gibeli deliashchikhsia kletok. Vliianie kisloroda i pH sredy na interfaznuiu gibel' kletok astsitnol kartsinomy Erlikha pri deistvii ioniziruiushchego izlucheniia. Radiobiologiia 1989 Jul–Aug;29(4):457–62 (Eng. Abstr.) **(Rus)**
Korystov IuN, Eldus LKh, Shaposhnikova VV, Dobrovinskaia OR: K voprosu o mekhanizme interfaznol gibeli limfoidnykh kletok pri radiatsionnom vozdeistvii. Dokl Akad Nauk SSSR 1988;303(3):742–5 **(Rus)**
Korystov IuN see **Shaposhnikova VV**
Korytin NS, Kriashinskii FV, Bessonov IE: Issledovanie dinamiki ékspluatiruemol populiatsii obyknovennol lisitsy (Vulpes vulpes L.) s pomoshch'iu matematicheskol modeli. Zh Obshch Biol 1989 Jan–Feb;50(1):60–71 (Eng. Abstr.) **(Rus)**
Korytnikov KI: Obshchaia i segmentarnaia funktsiia miokarda levogo zheludochka u bol'nykh s postinfarktnol anevrizmol serdtsa. Kardiologiia 1988 Jul;28(7):37–41 (Eng. Abstr.) **(Rus)**
Korytnikov KI: Vozmozhnosti neinvazivnogo opredeleniia

plosbchadi levogo strioventrikuliarnogo otverstiia pri mitral'nom stenoze (po dannym ul'trazvukovogo issledovaniia). Ter Arkh 1989;61(4):88–91 (Eng. Abstr.) (Rus)

Korytnikov KI: O pozdnei diastolicheskoi mitral'noi regurgitatsii. Klin Med (Mosk) 1989 Jun;67(6):66–9 (Eng. Abstr.) (Rus)

Korytnyk NX see **Duckro PN**

Korytnyk W see **Petrie CR 3d**

Korytova LI, Alekseenko KK: Porazhenie pochek i mochevyvodiashchikh putei pri limfogranulomatoze. Urol Nefrol (Mosk) 1988 May–Jun;(3):71–4 (39 ref.) (Rus)

Korytowski W see **Kalyanaraman B**

Korytynski E see **Cobb RR**

Korsaja LI see **Shevtsova ZV**

Korsakwa K see **Aoyama T**

Korsná Z see **Rasmpolsch J**

Korszeniewska-Kosela M, Krakówka P, Halweg H, Szymczyk E: Inwazyjna postać grzybicy kropidlakowej płuc, u chorej z przewlekłą białaczką limfatyczną, leczona skutecznie amfoterycyną B. Pneumonol Pol 1988 Aug;56(8):366–71 (Eng. Abstr.) (Pol)

Korszeniewska D see **Sieradzki J**

Korszeniowski OM: Effects of antibiotics on the mammalian immune system. Infect Dis Clin North Am 1989 Sep; 3(3):469–78 (71 ref.)

Korszeniowski OM see **LiPuma JJ**

Korszeniowski S, Migdal K: Wstępna ocena skuteczności indukcyjnej chemioterapii PBM (cisplatin, bleomycin, methotrexate) w skojarzonym leczeniu chorych na zaawansowanego raka terenu głowy i szyi. Nowotwory 1988 Oct–Dec;38(4):261–6 (Eng. Abstr.) (Pol)

Korszeniowski S: The role of radiation therapy in the treatment of cancer of the prostate. Neoplasma 1988;35(4):443–57 (46 ref.)

Korszeniowski S see **Szymczyk W**

Korszeniowski W see **Zamajski J**

Korszunko VN see **Levkovich LB**

Korszts A, Gafter U, Zevin D, Levi J: Steroid-dependent nephrotic syndrome in IgA nephropathy. Isr J Med Sci 1989 Apr;25(4):230–2

Korszts Z, Bernheim J: Possible long-term complications of autotransplanted parathyroid glands in haemodialysed patients [letter] Nephrol Dial Transplant 1988;3(5):705

Korszts Z see **Pomeranz A**

Korzh AA, Ryadenko VG: Otkrytye perelomy i étapnoe ikh lechenie. Khirurgiia (Mosk) 1988 Aug;(8):3–6 (Rus)

Korzh AA, Osypov BA, Ivanov OK: Sistema vneochagovogo osteosinteza sterzhnevymi apparatami. Ortop Travmatol Protez 1988 Jul;(7):1–7 (Eng. Abstr.) (Rus)

Korzh AA: K voprosu o sovershenstvovanii publikatsii nauchnykh statei (kommentarii k stat'e v Amerikanskom zhurnale). Ortop Travmatol Protez 1989 Feb;(2):70–1 (Rus)

Korzh AA, Isremenko DA: Chto nuzhno dlia povysheniia kachestva protezno-ortopedicheskoi pomoshchi naseleniiu? Ortop Travmatol Protez 1989 Apr;(4):53–7 (Rus)

Korzh AA, Bondarenko NS: Vydaiushchiisia predstavitel' otechestvennoi ortopedii i travmatologii (K 90-letiiu so dnia rozhdeniia N. P. Novachenko). Ortop Travmatol Protez 1988 Nov;(11):71–5 (Rus)

Korzh AA: Nekotorye zamechaniia o printsipakh lecheniia perelomov. Ortop Travmatol Protez 1989 Jan;(1):1–3 (Rus)

Korzh AA see **Izmashev GS**

Korzh NA, Kotyl'skii IV, Volkov EB: Simptom "bystroi khod'by" v differentsial'noi diagnostike vertebrogennykh sindromov (predvaritel'noe soobshchenie). Ortop Travmatol Protez 1988 Jun;(6):40–3 (Eng. Abstr.) (Rus)

Korzh VN, Khorin AT, Vavilova VA: O metode ul'trafioletovogo obluchenija krovi. Voen Med Zh 1989 Feb;(2):28–9 (Rus)

Korzh VP see **Burakova TA**

Korzh VP see **Kozlov AP**

Korzh IuN, Iakovleva NA, Kopelkin NF: Problemy sovershenstvovaniia proektirovaniia i stroitel'stva sanépidstantsii. Gig Sanit 1988 Dec;(12):71–3 (Rus)

Korzhavenko SG see **Rainov NA**

Korzhenkov AA see **Antonov OS**

Korzhenkov AA see **Kuznetsov VA**

Korzhenkov AA see **Kuznetsova VA**

Korzhenkova MP see **Nikovskaia MI**

Korzhenkova MP see **Platonova TV**

Korzhenskii FP see **Popova TN**

Korzhevskii DE, Sapozhnikova LR: Vnutrenniaia izmenchivost' mezoteliia pri regeneratsii posle travmy, nanesennoi v raznoe vremia sutok. Arkh Anat Gistol Embriol 1988 Nov;95(11):69–73 (Eng. Abstr.) (Rus)

Korzhinskii LA: Programmo-tsclevoe planirovanie sovmestnoi raboty NII s uchrezhdeniiami zdravookhraneniia. Sov Med 1989;(1):56–8 (Rus)

Korzhova LP, Frolova EV, Romakov IuA: Spektrofliuorimetricheskii metod registratsii produktov okislitel'noi destruktsii éumelaninov. Vopr Med Khim 1989 May–Jun;35(3):139–43 (Eng. Abstr.) (Rus)

Korzhukova PI, Kabanov AV, Vorob'ev SV: Redkii sluchai kardiospazma u bol'nogo ishemicheskoi bolezn'iu serdtsa. Klin Med (Mosk) 1988 Nov;66(11):129–31 (Rus)

Korzhukova PI: Postgastrorezektsionnye rasstroistva. Klin Med (Mosk) 1988 Oct;66(10):148–52 (Rus)

Korösek K, Muftic O: Biomechanical analysis of hip function after Chiari pelvic osteotomy. Arch Orthop Trauma Surg 1989;108(2):112–5

Korszalkova IN see **Erokhin AP**

Korszon T see **Mielnik J**

Korszun AH see **Mick R**

Korszun G, Turyna B: Proteinazy cysteinowe i ich endogenne inhibitory. Postepy Biochem 1988;34(1–2):23–46 (168 ref.) (Pol)

Korzycki J see **Dębski R**

Korzycki J see **Lukaszewicz E**

Korzycki J see **Marianowski L**

Kos FJ: Some remarks on application of macrophages in tumor therapy. Arch Geschwulstforsch 1988;58(6):387–93 (46 ref.)

Kos J see **Auerswald EA**

Kos J see **Bode W**

Kos J see **Kottová J**

Kos J see **Laber B**

Kos J see **Machleidt W**

Kos J see **Popovic T**

Kos JB: Adam Pacyński (1912–1986) lekarz, uczony, społecznik. Przegl Epidemiol 1988;42(2):192–4 (Pol)

Kos LF see **Arkhipenko VI**

Kos M see **Srkalic M**

Kos S, Dura J, Jirásek J: Lethal extrapulmonary mycobacteriosis. Eur Respir J 1989 Jan;2(1):96–7

Kos S see **Carmalt HL**

Kos S see **Chapuis P**

Kos S see **Evans RA**

Kos-Lis K: Badania transaminazy alaninowej, asparaginowej, dihydrogenazy mleczanowej i kinazy fosfokreatyny w płynie mózgowo-rdzeniowym i w surowicy w stwardnieniu rozsianym. Neurol Neurochir Pol 1988 May–Jun;22(3):184–7 (Eng. Abstr.) (Pol)

Kos-Lis K see **Zbrojkiewicz JS**

Kösa E see **Törük E**

Kósa F, Csete K: PGM1(0) gén elöfordulása anya–gyermek párnál: 3 perbe vont férfi apaságának kizárása a PGM1 enzimpolimorfizmus altípusai (PAGIF) alapján. Morphol Igazsagugyi Orv Sz 1989 Jan;29(1):61–6 (28 ref.) (Hun)

Kósa Z see **Bernard A**

Kosaba S see **Lee Y**

Kosaba S see **Shiota T**

Kosac S see **Correale J**

Kosach GA, Manolake GG, Balzakov UB: Mitral'naia komissurotomiia u detei i podrostkov. Grudn Khir 1989 Mar–Apr;(2):21–4 (Eng. Abstr.) (Rus)

Kosachev ID, Kudriavtsev BP: Ekstraperitonizatsiia v khirurgicheskom lechenii povrezhdenii tolstoi kishki. Voen Med Zh 1989 Feb;(2):24–5 (Rus)

Kosachev ID see **Nechaev EA**

Kosachev VD see **Lobzin VS**

Kosaganova NIu, Rikhireva GT: Aktivatsiia lipoksigenza pri razvitii adaptatsionnykh reaktsii v organizme. Biofizika 1989 Mar–Apr;34(2):325–7 (Eng. Abstr.) (Rus)

Kosaganova NIu see **Mamedov LA**

Kosai S see **Shimayama T**

Kosaka A, Matsumoto H, Ohori M: [Evaluation of the correlation between serum sialic acid and various serum specific proteins] Rinsho Byori 1988 Jun;36(6):679–84 (Jpn)

Kosaka A, Hayashi H: [A case of Tangier disease] Rinsho Byori 1988 Aug;36(8):988–91 (Jpn)

Kosaka A, Sumiyoshi K, Ando J: [The serum and tissue concentration of FT-207, 5'-DFUR and 5-FU in patients with breast cancer by preoperative administration of UFT and 5'-DFUR] Gan To Kagaku Ryoho 1989 Feb; 16(2):277–80 (Jpn)

Kosaka B see **O'Kusky J**

Kosaka D, Hirasoka T, Kohda T, Kajiyama G, Sumioka M, Hirata K, Imagawa M, Ishida M: [Measurement of serum bile alcohol levels in liver dysfunction using isotope dilution–mass spectrometry] Nippon Shokakibyo Gakkai Zasshi 1988 Nov; 85(11):2396–401 (Eng. Abstr.) (Jpn)

Kosaka D see **Hirasoka T**

Kosaka F see **Ono K**

Kosaka F see **Shiraishi N**

Kosaka F see **Yamada T**

Kosaka H, Nakamura S, Sugimoto K: [Results of umu test for 170 chemical dyes] Sangyo Igaku 1988 Sep;30(5):398–9 (Jpn)

Kosaka H, Ogata M, Hikita I, Maruo S, Sugihara S, Matsubara H, Takai Y, Hamaoka T, Fujiwara H: Model for clonal elimination in the thymus. Proc Natl Acad Sci U S A 1989 May;86(10):3773–7

Kosaka H, Wishnok JS, Miwa M, Leaf CD, Tannenbaum SR: Nitrosation by stimulated macrophages. Inhibitors, enhancers and substrates. Carcinogenesis 1989 Mar; 10(3):563–6

Kosaka H see **Kumagai S**

Kosaka H see **Mizushima Y**

Kosaka H see **Ogata M**

Kosaka I see **Satomi H**

Kosaka K, Tsuchiya K, Yoshimura M: Lewy body disease with and without dementia: a clinicopathological study of 35 cases. Clin Neuropathol 1988 Nov–Dec;7(6):299–305

Kosaka K see **Arai H**

Kosaka K see **Araki T**

Kosaka K see **Ikeda K**

Kosaka K see **Iseki E**

Kosaka K see **Iwamoto N**

Kosaka K see **Iwashita Y**

Kosaka K see **Kobayashi T**

Kosaka K see **Mizukami K**

Kosaka K see **Nakanishi K**

Kosaka K see **Shini H**

Kosaka M, Ueda T, Yoshida M, Hara I: Urinary metabolite levels in workers handling p-tert-butylphenol as an index of personal exposure. Int Arch Occup Environ Health 1989; 61(7):451–5

Kosaka M, Iishi Y, Okagawa K, Saito S, Sugihara J, Muto Y: Tetramer Bence Jones protein in the immunoproliferative diseases. Angioimmunoblastic lymphadenopathy, primary amyloidosis, and multiple myeloma. Am J Clin Pathol 1989 Jun;91(6):639–46 (47 ref.)

Kosaka M, Iishi Y, Horiuchi N, Nakao K, Okagawa K, Saito S, Misumi Y, Katoh K: A cluster of human T-lymphotropic virus type-I carriers found in the southern district of Tokushima Prefecture. Jpn J Clin Oncol 1989 Mar; 19(1):30–5

Kosaka M see **Kaneko S**

Kosaka M see **Matsumoto N**

Kosaka M see **Nishimura Y**

Kosaka M see **Shigekiyo T**

Kosaka M see **Takase Y**

Kosaka M see **Yamada T**

Kosaka N see **Matsuse T**

Kosaka N see **Momose T**

Kosaka N see **Ohtake T**

Kosaka N see **Watanabe T**

Kosaka T, Takegawa S, Ishida T, Kamata T, Oyama S, Nishimura G, Sugiyama K, Kumaki T, Yamaguchi A, Yonemura Y, et al: [Evaluation of chemosensitivity test by chick embryo with microscopic and nuclear DNA analysis] Gan To Kagaku Ryoho 1989 May;16(5):2113–5 (Jpn)

Kosaka T, Takahashi KW: Effect of pregnant mare's serum gonadotropin on increased ovulation in guinea pigs with synchronized estrous cycle. Jikken Dobutsu 1989 Jan; 38(1):81–3

Kosaka T, Heizmann CW: Selective staining of a population of parvalbumin-containing GABAergic neurons in the rat cerebral cortex by lectins with specific affinity for terminal N-acetylgalactosamine. Brain Res 1989 Mar 27; 483(1):158–63

Kosaka T, Suzuki N, Matsumoto H, Itoh Y, Yasuhara T, Ouda H, Fujino M: Synthesis of the vasoconstrictor peptide endothelin in kidney cells. FEBS Lett 1989 May 22; 249(1):42–6

Kosaka T, Wu JY, Benoit R: GABAergic neurons containing somatostatin-like immunoreactivity in the rat hippocampus and dentate gyrus. Exp Brain Res 1988;71(2):388–98

Kosaka T see **Asme M**

Kosaka T see **Hama K**

Kosaka T see **Katsumaru H**

Kosaka T see **Koenig JH**

Kosaka T see **Kuwabara M**

Kosaka T see **Ohyama S**

Kosaka T see **Yamaguchi A**

Kosaka T see **Yonemura Y**

Kosaka Y: Multiplicity and tissue-specific expression of protein kinase C in rat tissues. Kobe J Med Sci 1988 Dec; 34(6):271–84

Kosaka Y see **Doi K**

Kosaka Y see **Iwasaki W**

Kosaka Y see **Kasaba T**

Kosaka Y see **Kobayashi H**

Kosaka Y see **Nomura T**

Kosaka Y see **Suzuki K**

Kosaka Y see **Takahashi K**

Kosaka Y see **Takasaki M**

Kosaka Y see **Tameda Y**

Kosaka Y see **Yamashiki M**

Kosakai K see **Ikeda H**

Kosakai N: [Susceptibilities of clinical isolates to antibacterial agents. A study mainly focused on ofloxacin (the second report). Reported by the Research Group for Testing ofloxacin Susceptibility on Clinical Isolates] Jpn J Antibiot 1989 May;42(5):1125–65 (Eng. Abstr.) (Jpn)

Kosakai N see **Igari J**

Kosakai Y see **Fujii N**

Kosakai Y see **Kitou Y**

Kosaki A, Kuzuya H, Yoshimasa Y, Yamada K, Okamoto M, Nishimura H, Kakehi T, Takeda J, Seino Y, Imura H: Regulation of glucose-transporter gene expression by insulin in cultured human fibroblasts. Diabetes 1988 Nov; 37(11):1583–6

Kosaki A see **Nishimura H**

Kosaki A see **Tsukahara H**

Kosaki G see **Goseki N**

Kosaki G see **Kitagawa H**

Kosaki G see **Kitamura M**

Kosaki G see **Maruyama M**

Kosaki G see **Nakamura Y**

Kosaki G see **Ofkawa S**

Kosaki M see **Hirasoka A**

Kosaki T, Yarborough C, Osawa Y: [A study of non-aromatizing androgen 19-hydroxylase in sheep adrenal] Nippon Naibunpi Gakkai Zasshi 1988 Jul 20;

64(7):606–22 (Eng. Abstr.) (Jpn)
Kosaki T see **Kawamura E**
Kosako Y see **Ohteki H**
Kosako Y see **Tamura K**
Kosalwat N see **Prasarnphanich T**
Kosanke GJ, Schwippert WW, Beneke TW: The impairment of mobility and development in freshwater snails (Physa fontinalis and Lymnaea stagnalis) caused by herbicides. Comp Biochem Physiol [C] 1988;90(2):373–9
Kosanke SD see **Feeback DL**
Kosanke SD see **Hinshaw LB**
Kosanke SD see **McNabb SJ**
Kosano H, Takatani O: Inhibition by an alkyl–lysophospholipid of the uptake of epidermal growth factor in human breast cancer cell lines in relation to epidermal growth factor internalization. Cancer Res 1989 Jun 1;49(11):2868–70
Kosano H, Takatani O: Reduction of epidermal growth factor binding in human breast cancer cell lines by an alkyl–lysophospholipid. Cancer Res 1988 Nov 1; 48(21):6033–6
Kosano H see **Nagata N**
Kosano H see **Takatani O**
Kosanova NS see **Masalin MM**
Kosanovic L see **Vukovic D**
Kosanovic M see **Sučic M**
Kosař K, Vaněura J: Embryotoxicity of L–prolyl–L–leucyl–glycinamide, cyclo(1–amino–cyclopentanecarbonyl–alanyl) and cyclo(glycyl–leucyl), new potential neuropeptides in chick embryos. Pharmazie 1988 Oct;43(10):715–6
Kosař K see **Wimmerová J**
Kosarev VA see **Malinovskiĭ NN**
Kosareva LI see **Lutskaia IK**
Kosareva LI see **Okushko VR**
Kosareva TL see **Saiapin VP**
Kosareva ZN see **Safronov VS**
Kosarov D see **Kossev A**
Kosáry J, Kasztreiner E, Andrási F: Synthesis of pyridylthiazoles as antisecretory agents. Pharmazie 1989 Mar;44(3):191–3
Kosáry J, Kovács–Szabó I, Király I, Kasztreiner E: The CNS effects of 5–aminobenzoic acids inhibiting the biosynthesis of prostaglandins. Pharmazie 1988 Aug;43(8):527–8
Kosasa TS, Hale RW: Treatment of hydrosalpinx using a single incision eversion procedure. Int J Fertil 1988 Sep–Oct;33(5):319–23
Kosasa TS see **Sunoo C**
Kosasih EN, Cai SP, Kan YW, Lie–Injo LE: Hemoglobin constant spring defined by specific oligonucleotide hybridization and hemoglobin D Punjab (beta 121——Gln) in a Batak Indonesian family. Am J Hematol 1988 Sep; 29(1):22–6
Kosberg JI see **Etten MJ**
Kosberg JI see **Mangum WP**
Kosč M see **Kolibás E**
Kosch CL see **Hubbard R**
Kosch PC see **Drummond WH**
Kosch PC see **Wozniak JA**
Koschel G see **Calavrezos A**
Koschel G see **Zachaber R**
Koschel K see **Schiffmann D**
Koschel K see **Tas PW**
Koschel K see **Weinmann–Dorsch C**
Kosches DS, Sosnowik D, Lendvai S, Bank S: Unusual anodic migrating isoamylase differentiates selected malignant from nonmalignant ascites. J Clin Gastroenterol 1989 Feb; 11(1):43–6
Koschinsky T, Dannehl K, Gries FA: New approach to technical and clinical evaluation of devices for self–monitoring of blood glucose. Diabetes Care 1988 Sep; 11(8):619–29
Koschinsky T see **Witztum JL**
Koschitzky T see **Weber C**
Koschorek F, Gremmel H, Stelten J, Offermann W, Krüger E, Lelbfritz D: Characterization of CNS lesions by using high–resolution 1H MR spectroscopy of CSF: preliminary results. AJNR 1989 May–Jun;10(3):523–7
Koschorek F see **Steller U**
Koschorke GM see **Leah J**
Kościelak J see **Antoniewicz J**
Kościelak J see **Zdebska E**
Koscielniak E, Harms D, Schmidt D, Ritter J, Keim M, Riehm H, Treuner J: Soft tissue sarcomas in infants younger than 1 year of age: a report of the German Soft Tissue Sarcoma Study Group (CWS–81). Med Pediatr Oncol 1989; 17(2):105–10
Koscielniak E, Bruchelt G, Treuner J, Uchanska–Ziegler B, Dopfer R, Vallbracht A, Niethammer D: Kinetics of restoration of interferon production after bone marrow transplantation in man. Bone Marrow Transplant 1987 Apr; 1(4):379–87
Koscielniak E see **Treuner J**
Koscielniak P see **Einax J**
Koscielny S, Le MG, Tubiana M: The natural history of human breast cancer. The relationship between involvement of axillary lymph nodes and the initiation of distant metastases. Br J Cancer 1989 May;59(5):775–82
Koscielny S see **Tubiana M**
Kościńska M see **Czernicka–Cierpisz E**
Kosciolek BA see **Leary JF**
Kościuczyk A see **Gańczak M**
Kosciuk MC see **Nagele RG**
Kosco MH, Monfalcone AP, Szakal AK, Tew JG: Germinal center B cells present antigen obtained in vivo to T cells in vitro and stimulate mixed lymphocyte reactions. Adv Exp Med Biol 1988;237:883–8
Kosco MH see **Monfalcone AP**
Kosco MH see **Smith JP**
Kosco MH see **Szakal AK**
Kosco MH see **Tew JG**
Koscove E: The Taser: research, patients, and language (Tom Swift found) [letter] J Emerg Med 1988 Jul–Aug;6(4):343–4
Kose A, Saito N, Ito H, Kikkawa U, Nishizuka Y, Tanaka C: Electron microscopic localization of type I protein kinase C in rat Purkinje cells. J Neurosci 1988 Nov; 8(11):4262–8
Kose A see **Hosoda K**
Kose A see **Saito N**
Kose A see **Tanaka C**
Kose J see **Matsutani S**
Kose K see **Inouye T**
Kose K see **Matsumoto K**
Kose N see **Murata I**
Kose S, Tanaki N, Kimura M, Matsumoto S: [Effect of steroids on intracranial pressure and pressure–volume index in patients with hydrocephalus] No To Shinkei 1989 Feb; 41(2):185–91 (Eng. Abstr.) (Jpn)
Kosecki P see **Gibiński K**
Kosecki R see **Boehme DH**
Kosecoff J see **Kahn KL**
Kosecoff J see **Leape LL**
Kosecoff J see **Park RE**
Kosecoff JB see **Brook RH**
Kosegi JE, Feeley MA: Survey of pre–allied health counselors: resources and perceptions. J Allied Health 1989 Spring;18(3):249–59
Kosek J see **Bender JR**
Kosek J see **Niso–Murcia M**
Kosek JC see **Baden JM**
Kosek JC see **DeCampli WM**
Kosek JC see **Fong LG**
Kosek JC see **Sarris GE**
Kosek PS see **Woodworth GE**
Koseki A see **Iyo M**
Koseki C, Imai M, Hirata Y, Yanagisawa M, Masaki T: Binding sites for endothelin–1 in rat tissues: an autoradiographic study. J Cardiovasc Pharmacol 1989;13 Suppl 5:S153–4
Koseki C, Imai M, Hirata Y, Yanagisawa M, Masaki T: Autoradiographic distribution in rat tissues of binding sites for endothelin: a neuropeptide? Am J Physiol 1989 Apr; 256(4 Pt 2):R858–66
Koseki C see **Imai M**
Koseki H see **Tagawa M**
Koseki H see **Taniguchi M**
Koseki K see **Kodama K**
Koseki LK: A community based approach in developing health policies: implications for Asia–Pacific nations. Asia Pac J Public Health 1988;2(4):258–64
Koseki S see **Sagishita Y**
Koseki T: [Medicolegal documental materials chronologically arranged in the Meiji era (Suppl.)] Nippon Hoigaku Zasshi 1988 Apr;42(2):184–202 (Eng. Abstr.) (Jpn)
Koseki T see **Mikami M**
Koselj M see **Cizman B**
Koselowski G see **Kühne GE**
Kosenko AF, Dobrovol'skaia ZA: Uchastie adrenoretseptorov v osushchestvlenii gipotalamicheskikh vliianiĭ na motornuiu funktsiiu pishchevaritel'nogo trakta u gipofizektomirovannykh sobak. Fiziol Zh 1989 Mar–Apr; 35(2):27–32 (Eng. Abstr.) (Rus)
Kosenko AF see **Dobrovol'skaia ZA**
Kosenko EA see **Kaminsky YG**
Kosenko EV: Antitabachnaia propaganda sredi beremennykh zhenshchin. Sov Zdravookhr 1989;(3):39–41 (Eng. Abstr.) (Rus)
Kosenko EV: Zakonodatel'nye mery po borbe s kureniem v raznykh stranakh mira. Gig Sanit 1988 Oct;(10):53–6 (Rus)
Kosenko EV see **Litvinov SK**
Kosenko LB see **Ivannikova NV**
Kosenko NP see **Khvorostinka VN**
Kosenko SE see **Persin LS**
Kosenko VG: Sotsial'no–gigienicheskie dannye o zhilishchnykh usloviiakh paikhicheski bol'nykh v sel'skoĭ i gorodskoĭ mestnosti (do zabolevaniia i v pervoĭ bolezni). Zh Nevropatol Psikhiatr 1989;89(1):117–20 (Eng. Abstr.) (Rus)
Kosenkov NI see **Medvedov VI**
Kosenkova NS, Poshivalov VP: Vliianie agonistov i antagonistov opiatnykh retseptorov na materinskuiu agressiiu u krys. Biull Eksp Biol Med 1989 Feb;107(2):207–9 (Eng. Abstr.) (Rus)
Köseoğlu F see **Gündüz T**
Koser PL see **Faletto MB**
Koseto M see **Hiramine C**
Kosevich AM, Kruglikov IL: Model' stokhasticheskoĭ dinamiki interfaznoĭ gibeli limfotsitov. Radiobiologiia 1989 Mar–Apr;29(2):147–50 (Eng. Abstr.) (Rus)
Kosevich MV see **Sukhodub LF**
Kosh JW see **Patterson TA**
Kosh K see **Dennis JW**
Koshak SF, Isroshko VG, Egorov AM, Miagkov AP, Popov PI: Otdalennye rezul'taty khirurgicheskogo lecheniia bol'nykh s neprokhodimost'iu terminal'nogo otdela kholedokha. Vrach Delo 1988 Aug;(8):14–6 (Eng. Abstr.) (Rus)
Koshakji R see **Anthony L**
Koshakji RP see **Shaheen O**
Koshakji RP see **Zhou HH**
Koshal A see **Keon WJ**
Koshal A see **Masters RG**
Koshaliev ESh see **Volnarevich AO**
Koshcheenko KA see **Volocheenko MI**
Koshcheev VS, Sedov AV: Primenenie antimikrobnykh materialov dlia profilaktiki vnutribol'nichnoĭ infektsii. Gig Sanit 1988 Aug;(8):31–4 (Eng. Abstr.) (Rus)
Koshcher II see **Ismailov AKh**
Koshcher SI: Sposoby bystrogo bakrytiia pozvonochnogo kanala iz perednego dostupa provolochnymi pilami Dzhigli. Arkh Patol 1989;51(2):81–3 (Eng. Abstr.) (Rus)
Koshchug SD, Vladanov IP: Klinika, diagnostika i lechenie pervichno–mnozhestvennogo sinkhronnogo raka tolstoĭ kishki. Vopr Onkol 1989;35(3):352–8 (Eng. Abstr.) (Rus)
Koshechkin SV see **Smirnov AV**
Koshechkin VA, Fuki IV, Repin VS, Chepurnenko NV, Nikiforov AN: Opyt diagnostiki semeĭnoĭ giperkholesterinemii metodom opre– deleniia na fibroblastakh kolichestva retseptorov lipoproteidov nizkoĭ plotnosti. Kardiologiia 1989 May;29(5):108–10 (Rus)
Koshechkin VA: K voprosu o genetike nekoronarogennykh porazheniĭ myshtsy serdtsa. Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1988;11(2):106–14 (56 ref.) (Rus)
Koshechkin VA see **Britov AN**
Koshechkin VA see **Ralkov AN**
Koshechkin VA see **Shkhvatsabaia IK**
Koshel' LF see **Karpov PF**
Koshelev MS see **Fomin MV**
Koshelev NF, Doroshevich VI, Shcherbinina GO: Eksperimental'noe obosnovanie koaguliatsionnogo metoda ochistki belkovykh gidrolizatov dlia parenteral'nogo pitaniia. Gematol Transfuziol 1989 Jan;34(1):55–8 (Rus)
Koshelev VB see **Lapshin DN**
Koshelev VB see **Rodionov IM**
Koshelev VB see **Ryssina TV**
Koshelev VN, Komarov AN, Svirina AA: Endoskopicheskoe lechenie iazv zheludka i dvenadtsatiperstnoĭ kishki nizkointensivnym lazerom. Khirurgiia (Mosk) 1988 Dec; (12):107–10 (Rus)
Koshelev VN, Chalyk IuV: Motorno–evakuatornaia funktsiia zheludka posle rezektsii ego lazernym skal'pelem i obychnym metodom. Vestn Khir 1989 Jan;142(1):49–51 (Rus)
Koshelev VP see **Zhatkin OA**
Koshelev IuM see **Lemenev VL**
Kosheleva IA see **Borosin AM**
Kosheleva IA see **Tsoĭ TV**
Kosheleva LP see **Libina VV**
Kosheleva MI see **Shtilkov BD**
Kosheleva NG see **Golovachev GD**
Kosheleva NG see **Logatin VA**
Kosheleva NV see **Dmitriev AE**
Kosheleva VS see **Ado MA**
Koshenov UA see **Burdelov LA**
Kosher RA, Solursh M: Widespread distribution of type II collagen during embryonic chick development. Dev Biol 1989 Feb;131(2):558–66
Kosher RA see **Kulyk WM**
Kosher RA see **Nah HD**
Koshev VI see **Vasina EN**
Koshev VI see **Volobaev AN**
Koshevenko IuN: Psikhologicheskie osobennosti bol'nykh vitiligo. Vestn Dermatol Venerol 1989;(5):4–6 (Eng. Abstr.) (Rus)
Koshevoĭ OI: Toksicheskoe deĭstvie kanamitsina na vnutrennee ukho liagushki Rana temporaria. Zh Evol Biokhim Fiziol 1988 Jul–Aug;24(4):604–6 (Eng. Abstr.) (Rus)
Koshevoj JV see **Plotnikova ED**
Koshi G, Sulochana J, Pulimood BM, Cherian AM, John I, Swami SK, Mathai KV: Protean manifestations of brucellosis encountered at Vellore. Indian J Med Res 1988 Oct;88:322–9
Koshi G, Anandi V, Shastry JC, Cherlyan AM, Abraham J: Coagglutination (COA) test for the rapid diagnosis of cryptococcal meningitis. J Med Microbiol 1989 Jul; 29(3):189–94
Koshi G, Brahmadathan KN, Pandian R, Joseph A: Modified filter paper strip technique for transportation & rapid isolation of streptococci from throat swabs. Indian J Med Res 1988 Oct;88:336–8
Koshi G see **Anandi V**
Koshi G see **Brahmadathan KN**
Koshi G see **Jesudason M**
Koshi G see **Joseph SV**
Koshi M see **Okamoto H**
Koshi R see **Morinaga–Okada Y**
Koshi S, Egami T, Isogai M, Miyauchi Y: [Breast cancer associated with pregnancy] Nippon Geka Gakkai Zasshi 1989 Jan;90(1):127–9 (Eng. Abstr.) (Jpn)
Koshiba H see **Hareyama M**
Koshiba K see **Iwamura M**
Koshiba K see **Kasai I**

Koshiba K see Masuki Y
Koshiba K see Uchida T
Koshibu Y see Saito T
Koshida H, Miyamori I, Miyazaki R, Tofuku Y, Takeda R: Falsely elevated plasma aldosterone concentration by direct radioimmunoassay in chronic renal failure. J Lab Clin Med 1989 Sep;114(3):294–300
Koshida H, Miyamori I, Ikeda M, Saito Z, Takeda R: [Aldosterone metabolites in spontaneously hypertensive rats] Nippon Naibunpi Gakkai Zasshi 1988 Nov 20; 64(11):1199–208 (Eng. Abstr.) **(Jpn)**
Koshida H see Miyamori I
Koshida K, Stigbrand T, Hisazumi H, Wahren B: Hydrophobicity and lectin affinity of alkaline phosphatase isozymes in seminoma and normal testis. Tumour Biol 1989; 10(4):173–80
Koshida K, Stigbrand T, Hisazumi H, Wahren B: Electrophoretic heterogeneity of alkaline phosphatase isozymes in seminoma and normal testis. Tumour Biol 1989; 10(4):181–9
Koshida R, Vrang L, Gilljam G, Harmenberg J, Oberg B, Wahren B: Inhibition of human immunodeficiency virus in vitro by combinations of 3'-azido-3'-deoxythymidine and foscarnet. Antimicrob Agents Chemother 1989 May; 33(5):778–80
Koshida R, Nakashima E, Taniguchi N, Tsuji A, Benet LZ, Ichimura F: Prediction of the distribution volumes of cefazolin and tobramycin in obese children based on physiological pharmacokinetic concepts. Pharm Res 1989 Jun;6(6):486–91
Koshida R see Bazin H
Koshida R see Deguchi Y
Koshida R see Sugiura H
Koshihara Y, Kawamura M: Prostaglandin D2 stimulates calcification of human osteoblastic cells. Biochem Biophys Res Commun 1989 Mar 31; 159(3):1206–12
Koshihara Y, Kawamura M, Endo S, Tsutsumi C, Kodama H, Oda H, Higaki S: Establishment of human osteoblastic cells derived from periosteum in culture. In Vitro Cell Dev Biol 1989 Jan;25(1):37–43
Koshihara Y, Fukuda M: Appearance of metabolic activities for arachidonate during development of mouse embryos. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:431–4
Koshihara Y see Fukuda K
Koshihara Y see Inoue H
Koshihara Y see Murota S
Koshii K see Hirabayashi H
Koshiishi H see Nishimura Y
Koshiishi I, Shibayama R, Morimoto Y, Imanari T: Studies on metabolic pathways of cyanate in rats. J Pharmacobiodyn 1988 Nov;11(11):730–5
Koshiishi I, Imanari T: HPLC determination of orthophosphate coexisting with large amounts of organophosphates in biological samples. Biomed Chromatogr 1986 Aug;1(4):169–72
Koshiishi M see Nagai S
Koshiishi Y, Amemiya R, Takizawa N, Okitsu H, Naito J, Tajika E: [A case report of tracheal leiomyoma] Nippon Kyobu Geka Gakkai Zasshi 1988 Jun;36(6):1003–7 (Eng. Abstr.) **(Jpn)**
Koshiishi Y, Amemiya R, Matsushima Y, Okitsu H, Tajika E, Naito J: [Successful re-reconstruction for traumatic bronchial disruption of the right main bronchus] Nippon Kyobu Geka Gakkai Zasshi 1988 Jul;36(7):1169–74 (Eng. Abstr.) **(Jpn)**
Koshiishi Y see Amemiya R
Koshiishi Y see Okitsu H
Koshiishi Y see Yonemitsu K
Koshikawa H see Gorini P
Koshikawa H see Miyazaki M
Koshikawa K see Maly FE
Koshikawa M see Hamada Y
Koshikawa N, Aoki S, Hiruta M, Tomiyama K, Kobayashi M, Tsuboi Y, Iwata K, Sumino R, Stephenson JD: Effects of intrastriatal injections of selective dopamine D-1 and D-2 agonists and antagonists on jaw movements of rats. Eur J Pharmacol 1989 Apr 25;163(2–3):227–36
Koshikawa N, Durcan MJ, Dunn G, Campbell IC: Circadian studies of 5HT2 receptors: effects of clorgyline administration. Pharmacol Biochem Behav 1988 Jun; 30(2):347–50
Koshikawa N, Maruyama Y, Oka K, Nomura H, Mori E, Kobayashi M, Stephenson JD: Changes in cortical 5-HT2 receptors following 5-HTP and paroxetine administration in rats. J Nihon Univ Sch Dent 1988 Sep;30(3):218–26
Koshikawa N, Mori E, Oka K, Nomura H, Yatsushige N, Maruyama Y: Effects of SCH23390 injection into the dorsal striatum and nucleus accumbens on methamphetamine-induced gnawing and hyperlocomotion in rats. J Nihon Univ Sch Dent 1989 Jun;31(2):451–7
Koshikawa N, Maruyama Y, Stephenson JD: Production of wet-dog shakes in rats and down-regulation of spinal 5-HT2 receptors. Eur J Pharmacol 1989 May 30; 164(3):595–8
Koshikawa N see Dunn G
Koshikawa N see Maruyama K
Koshikawa S see Akizawa T
Koshikawa S see Hashimoto Y
Koshikawa S see Ideura T
Koshikawa S see Kojima H
Koshikawa S see Morikawa K
Koshikawa S see Sato M
Koshikawa S see Shishido K
Koshikawa S see Yoshimura A
Koshikawa T, Leyh H, Schenck U: Difficulties in evaluating urinary specimens after local mitomycin therapy of bladder cancer. Diagn Cytopathol 1989;5(2):117–21
Koshikawa T see Kato K
Koshikawa T see Morisaki N
Koshikawa T see Nakamura S
Koshikawa T see Nakao A
Koshikawa T see Watabe K
Koshil' OI, Pinogeev IuP: Osobennosti kliniki i lecheniia trekhdnevnoi maliarii pri virusnom gepatite A. Voen Med Zh 1988 Jul;(7):44–6 **(Rus)**
Koshima I, Fukuda H, Utsunomiya R, Soeda S: The anterolateral thigh flap; variations in its vascular pedicle. Br J Plast Surg 1989 May;42(3):260–2
Koshima I, Endo T: Experimental study of vascularized muscle: multifactorial analysis of muscle regeneration following denervation. J Reconstr Microsurg 1989 Jul; 5(3):225–30
Koshima I, Fukuda H, Soeda S: Free combined anterolateral thigh flap and vascularized iliac bone graft with double vascular pedicle. J Reconstr Microsurg 1989 Jan;5(1):55–61
Koshima I, Endou T, Soeda S, Yamasaki M: The free or pedicled saphenous flap. Ann Plast Surg 1988 Oct; 21(4):369–74
Koshima I, Soeda S, Yamasaki M, Kyou J: The free or pedicled anteromedial thigh flap. Ann Plast Surg 1988 Nov; 21(5):480–5
Koshimizu K see Iris K
Koshimizu K see Matsuzaki M
Koshimizu K see Sasaki T
Koshimizu K see Shiga J
Koshimizu T see Iwata Y
Koshimizu U see Nagasawa H
Koshimo H, Miyazawa Y, Shimizu Y, Yamaguchi N: Maternal antigenic stimulation actively produces suppressor activity in offspring. Dev Comp Immunol 1989 Winter;13(1):79–85
Koshimo H see Ohashi Y
Koshimoto H see Takeda K
Koshimura K see Lee K
Koshimura K see Nakamura S
Koshinaga J see Sugishita Y
Koshinaka E see Mitani K
Koshinaka E see Ogawa N
Koshino T, Sugimoto K: New measurement of patellar height in the knees of children using the epiphyseal line midpoint. J Pediatr Orthop 1989 Mar–Apr;9(2):216–8
Koshino T, Morii T, Wada J, Saito H, Ozawa N, Noyori K: High tibial osteotomy with fixation by a blade plate for medial compartment osteoarthritis of the knee. Orthop Clin North Am 1989 Apr;20(2):227–43
Koshino T, Konno T, Okuzeki T: Bone and joint manifestations of Rieger's syndrome: a report of a family. J Pediatr Orthop 1989 Mar–Apr;9(2):224–30
Koshino T see Suzuki T
Koshino Y, Takai T, Moriwaki H, Muto Y: [Neuropathological study of the esophagus in cirrhotic patients with esophageal varices] Nippon Shokakibyo Gakkai Zasshi 1989 Jan;86(1):1–10 (Eng. Abstr.) **(Jpn)**
Koshino Y, Takai T, Moriwaki H, Muto Y: [Studies on the radiographic morphology and manometric motility of the esophagus in patients with portal hypertension—with special reference to the correlation between the extent of esophageal varices and the impaired esophageal function] Nippon Shokakibyo Gakkai Zasshi 1988 Dec; 85(12):2549–58 (Eng. Abstr.) **(Jpn)**
Koshino Y see Hamada T
Koshino Y see Ikeda K
Koshino Y see Saito Y
Koshino Y see Wada Y
Koshinsky H, Honour S, Khachatourians G: Bioautographic detection of T-2 and HT-2 toxins. J Chromatogr 1989 Feb 3;463(2):457–62
Koshio O, Akasuma Y, Kasuga M: Identification of a phosphorylation site of the rat insulin receptor catalyzed by protein kinase C in an intact cell. FEBS Lett 1989 Aug 28;254(1–2):22–4
Koshio O see Kasuga M
Koshio O see Suzuki K
Koshio O see Takayama-Hasumi S
Koshio O see Tashiro-Hashimoto Y
Koshiro A see Fujita T
Koshiro M: [Cancer and blood coagulation disorders] Gan No Rinsho 1989 Jan;Spec No:695–703 **(Jpn)**
Koshiura R see Miyamoto K
Koshiyama H, Kato Y, Masutani H, Hashimoto N, Imura H: A case of Rathke's cleft cyst associated with diabetes insipidus and Hashimoto's thyroiditis. Jpn J Med 1989 May–Jun;28(3):406–9
Koshiyama H, Kato Y, Shimatsu A, Imura H: Effects of clonidine and naloxone on the dopamine levels in the rat mediobasal hypothalamus measured by in vivo voltammetry. Neurosci Lett 1989 May 8;99(3):328–32
Koshiyama H see Murakami Y
Koshizaka T see Nishikimi M
Koshizaka T see Shimohigashi Y
Koshizaki N see Minoura N
Koshkarian AO, Aslanian GTs, Mirzoian MA, Aloian GA, Avakian AKh: Vliianie izomerov i osnovnogo metabolita éndosul'fana na sostoianie mikrosomal'nykh sistem pecheni. Gig Sanit 1989 Mar;(3):93–4 **(Rus)**
Koshkarov II see Darenkov AF
Koshkimbaev K see Iankovskii AV
Koshkin AA see Benimetskaya LZ
Koshkin VM see Petukhov EB
Koshkin VM see Savel'ev VS
Koshkin VV: Vliianie atsetoatsetata na okislenie 3-oksibutirata mitokhondriiami pecheni krys. Ukr Biokhim Zh 1988 Nov–Dec;60(6):79–82 (Eng. Abstr.) **(Rus)**
Koshkina GS see Penishkevich IT
Koshland DE Jr: Chemotaxis as a model second-messenger system. Biochemistry 1988 Aug 9;27(16):5829–34 (67 ref.)
Koshland DE Jr, Sanders DA, Weis RM: Roles of methylation and phosphorylation in the bacterial sensing system. Cold Spring Harb Symp Quant Biol 1988;53 Pt 1:11–7 (32 ref.)
Koshland DE Jr: The underrepresentation syndrome [editorial] Science 1989 Jul 28;245(4916):341
Koshland DE Jr: Fetal tissue in research [editorial] Science 1988 Sep 30;241(4874):1733
Koshland DE Jr: Animal rights and animal wrongs [editorial] Science 1989 Mar 10;243(4896):1253
Koshland DE Jr: A tale of two techniques [editorial] Science 1988 Nov 18;242(4881):993
Koshland DE Jr: Drunk driving and statistical morality [editorial] Science 1989 May 5;244(4904):513
Koshland DE Jr: Blank check laws [editorial] Science 1989 Feb 3;243(4891):585
Koshland DE Jr: Frontiers in neuroscience [editorial] Science 1988 Nov 4;242(4879):641
Koshland DE Jr see Falke JJ
Koshland DE Jr see McFadden PN
Koshland DE Jr see Moe GR
Koshland DE Jr see Newton AC
Koshland DE Jr see Sanders DA
Koshland DE Jr see Walsh K
Koshland GF, Smith JL: Mutable and immutable features of paw-shake responses after hindlimb deafferentation in the cat. J Neurophysiol 1989 Jul;62(1):162–73
Koshland ME see Tigges MA
Koshmider JW 3d see Zaragoza MS
Koshorek G see Merlotti L
Koshovskaia TV see Aliab'eva LIa
Koshte VL, Kagen SL, Aalberse RC: Cross-reactivity of IgE antibodies to caddis fly with arthropoda and mollusca. J Allergy Clin Immunol 1989 Aug;84(2):174–83
Koshtoiants OKh see Kruglikov RI
Koshu K see Hirashima Y
Koshu K see Takahashi S
Koshy A, Cerini R, Bernaud D, Hadengue A, Girod C, Lebrec D: Model for the study of portal-systemic collateral vascular resistance in the conscious rat. J Pharmacol Methods 1988 Nov;20(3):265–77
Koshy A, Girod C, Lee SS, Hadengue A, Cerini R, Lebrec D: Discrepancy between portal pressure and systemic hemodynamic changes after incremental doses of propranolol in awake portal hypertensive rats. Hepatology 1989 Feb;9(2):269–73
Koshy A see Braillon A
Koshy A see Cerini R
Koshy A see Hadengue A
Koshy A see Lee SS
Koshy AG see Bahuleyan CG
Koshy M, Entsuah R, Koranda A, Kraus AP, Johnson R, Bellvue R, Flournoy-Gill Z, Levy P: Leg ulcers in patients with sickle cell disease. Blood 1989 Sep;74(4):1403–8
Koshy M, Burd L, Wallace D, Moawad A, Baron J: Prophylactic red-cell transfusions in pregnant patients with sickle cell disease. A randomized cooperative study. N Engl J Med 1988 Dec 1;319(22):1447–52
Koshy P see Krishnamoorthy S
Koshy R see Caselmann WH
Koshy R see Koch I
Koshy S see Thomas NR
Koshy V see Avasthi PS
Kosiagin DV, Kariakina EK: Glikozaminoglikany mochi pri zabolevaniiakh sustavov. Revmatologiia (Moskva) 1988 Oct–Dec;(4):52–6 (Eng. Abstr.) **(Rus)**
Kosiakov AN, Metal'nikova NP: Izmenenie soderzhaniia "srednykh molekul" v krovi bol'nykh khronicheskim posttravmaticheskim osteomielitom pod vliianiem gemosorbtsii. Klin Khir 1988;(12):50–1 **(Rus)**
Kosiakov SIa see Aslamazova VI
Kosiakov SIa see Pal'chun VT
Kosiakov SIa see Pankov DD
Kosiakova NP see Pavliuchenkova RP
Kosian K see Dadak C
Kosian K see Kölbl H
Kosian K see Schlögl H
Kosiashvili SR see Dolidze NG
Kosiba WA see Taylor WF
Kosie-Smithers J see Craig EA
Kosie-Smithers J see Werner-Washburne M
Kosichenko LP: Dolgosrochnyi mutagennyi éffekt v raznykh tipakh somaticheskikh kletok obez'lan, podvergavshikhsia vozdeistviiu malykh doz pronikaiushchei radiatsii. Tsitol Genet 1989 Jan–Feb;23(1):14–20 (Eng. Abstr.) **(Rus)**
Kosichenko LP see Barkaia VS

Kosichkin MM, Andreeva OS, Puzin SN, Lavrova DI, Diatlova NA: Znachenie reovazografii i termografii dlia diagnostiki varikoznogo rasshireniia ven nizhnikh konechnostei v praktike vrachebno- trudovoĭ ėkspertizy. Khirurgiia (Mosk) 1989 Jun;(6):27–31 (Eng. Abstr.) **(Rus)**

Kosicka T see **Pupek-Musialik D**
Kosicki A see **Szostek M**
Kosideeva SG see **Kasumova SM**
Kosidło S, Kurłowicz-Sidun B, Truszkowski P: Przypadek choroby Leśniowskiego-Crohna o nietypowym umiejscowieniu. Wiad Lek 1988 Sep 15;41(18):1243–6 (Eng. Abstr.) **(Pol)**
Kosier ME see **Heaton MB**
Kosier T see **Hirschfeld RM**
Kosier T see **Loftus CM**
Kosier T see **Silvidi JA**
Kosik KS, Kowall NW, McKee A: Along the way to a neurofibrillary tangle: a look at the structure of tau. Ann Med 1989;21(2):109–12 (32 ref.)
Kosik KS: The molecular and cellular pathology of Alzheimer neurofibrillary lesions. J Gerontol 1989 May; 44(3):B55–8 (42 ref.)
Kosik KS see **Shankar SK**
Kosik KS see **Talamo BR**
Kosik LM see **Boyles JK**
Kosina F see **Pajerek J**
Kosins-Boix M see **Elena PP**
Kosiniak-Kamysz A: Wpływ prostacykliny na obraz endoskopowy i czynność wydzielniczą śluzówki żołądka w czynnej chorobie wrzodowej. Folia Med Cracov 1988; 29(1–2):59–72 (Eng. Abstr.) **(Pol)**
Kosinová A see **Ginter E**
Kosinskaia IM see **Cherniakov VL**
Kosinski AS see **Click RL**
Kosinski AS see **Myers WO**
Kosinski EJ see **Eichhorn EJ**
Kosiński H: Variations in shape and position of human renal pelvis. Folia Morphol (Warsz) 1987;46(3–4):207–12
Kosinski JP see **Moon MR**
Kosinski MA, Stewart D: Nail changes associated with systemic disease and vascular insufficiency. Clin Podiatr Med Surg 1989 Apr;6(2):295–318 (124 ref.)
Kosinski RJ see **Lee HS**
Kosinski RJ see **Mihailoff GA**
Kosinski TF see **Mentag PJ**
Kosir MA see **Culp LA**
Kosisky S see **Kuthiala C**
Kositskiĭ GI, Trubetskaia LV: Reversivnoe krovoobrashchenie kak vozmozhnyĭ metod preduprezhdeniia vnutrimozgovokh krovoizliianiĭ (ėksperimental'noe issledovanie). Kardiologiia 1988 Jun; 28(6):89–92 (Eng. Abstr.) **(Rus)**
Kositskiĭ GI, Tverskaia MS: Sosudy V'essena-Tebeziia: angiotektonika i funktsional'noe znachenie (ėksperimental'noe issledovanie i obzor literatury). Usp Fiziol Nauk 1988 Oct–Dec;19(4):109–19 (45 ref.) **(Rus)**
Kositskiĭ GI, Mikhailova SD, Gorozhanin SL, Semushkina TM: Razvitie ishemicheskikh aritmiĭ serdtsa v usloviiakh blokady opiatnykh retseptorov naloksonom. Biull Eksp Biol Med 1989 May;107(5):528–30 (Eng. Abstr.) **(Rus)**
Kosiuk LN see **Angelutsa PA**
Kosk-Kosicka D, Bzdega T: Activation of the erythrocyte Ca2+-ATPase by either self-association or interaction with calmodulin. J Biol Chem 1988 Dec 5;263(34):18184–9
Koska AJ 3d, Bjoraker DG: An anesthetic adapter for all metered dose inhalers that is readily available to all [letter] Anesth Analg 1989 Aug;69(2):266–7
Koska C see **Lang W**
Koska MT: Blues step up quality monitoring efforts. Hospitals 1989 Jun 20;63(12):34
Koska MT: CEO–board relations: an update. Hospitals 1989 Apr 5;63(7):38–42
Koska MT: It's systematic, automatic quality at Humana. Hospitals 1989 Feb 20;63(4):28
Koska MT: Quality—thy name is nursing care, CEOs say. Hospitals 1989 Feb 5;63(3):32
Koska MT: Reducing cesareans—a $1 million trade-off. Hospitals 1989 Mar 5;63(5):26
Koska MT: Survey reveals cost, time of PPS conversion. Hospitals 1989 Jul 5;63(13):78
Koska MT: Popularity, but not profit, marks FP specialty. Hospitals 1989 Apr 20;63(8):68, 70
Koska MT: High liability premiums cause trouble for MDs. Hospitals 1988 Dec 20;62(24):58
Koska MT: High–tech specialties generate top dollars. Hospitals 1988 Oct 20;62(20):72, 74
Koska MT: Drug errors: dangerous, costly, and avoidable. Hospitals 1989 Jun 5;63(11):24
Koska MT: Ob/gyns top other specialties in admissions. Hospitals 1988 Nov 5;62(21):106–7
Koska MT: New heart drugs demand physician cooperation. Hospitals 1989 Mar 20;63(6):70
Koska MT: Payment, practice, and GME reform key in 1989. Hospitals 1989 Jan 5;63(1):60
Koska MT: Should a hospital rescue a failing group practice? Hospitals 1989 Jul 5;63(13):56, 58
Koska MT: CEO: physician input vital to quality improvement. Hospitals 1989 Jul 20;63(14):22
Koska MT: Are severity data an effective consumer tool? Hospitals 1989 Aug 20;63(16):24
Koska MT: New efforts may lure physicians to rural areas. Hospitals 1989 Jun 20;63(12):64, 68
Koska MT: Software eases Agenda for Change abstracting. Hospitals 1989 Apr 5;63(7):28
Koska MT: Hospitals on hold for data bank protocols. Hospitals 1989 Feb 20;63(4):48
Koska MT: 'Underautomated' medical records clog system. Hospitals 1989 Feb 5;63(3):36–7, 39, 41
Koska MT: Rehabilitation growth: is its heyday over? Hospitals 1989 Mar 5;63(5):29–30
Koska MT: High turnover hasn't hit medical group administrators—yet. Hospitals 1989 Jul 5;63(13):58
Koska MT: Tapping into patient bill aids quality efforts. Hospitals 1989 Apr 20;63(8):32
Koska MT: HCFA monitors outpatient and home care growth. Hospitals 1988 Dec 20;62(24):62
Koska MT: RN shortage puts experience in forefront. Hospitals 1989 May 5;63(9):22
Koska MT: Vermont: small state tackles big quality challenge. Hospitals 1989 Sep 5;63(17):34
Koska MT: Maryland quality program eases data pitfalls. Hospitals 1989 Jan 20;63(2):32
Koska MT: Quality info is free—if you know where to look. Hospitals 1989 Mar 20;63(6):28
Koska MT: Dollar impact of RVS: AMA study. Hospitals 1989 Jan 5;63(1):61
Koska MT: Satisfaction data: patient perception is reality. Hospitals 1989 Jul 5;63(13):40
Koska MT: Medical staff sets goal: trim costs by $2 million. Hospitals 1989 Jul 20;63(14):56, 58
Koska MT: New guidelines help hospitals monitor ob/gyn care. Hospitals 1989 Aug 20;63(16):52
Koska MT: Age counts in rural physician marketing plans. Hospitals 1989 Jun 20;63(12):68
Koska MT: Competition stiff for available psychiatrists. Hospitals 1989 Jun 5;63(11):26
Koska MT: Outreach surgeon credentials key to quality care. Hospitals 1988 Nov 5;62(21):107, 109
Koska MT: HCFA ruling speeds MD's role in payment chain. Hospitals 1989 Feb 5;63(3):56
Koska MT: Rehabilitation growth fuels PT shortages. Hospitals 1989 Mar 5;63(5):32
Koska MT: AIDS precautions: compliance difficult to enforce. Hospitals 1989 Sep 5;63(17):58, 60
Koska MT: M.D.s, hospitals unite to share indigent load. Hospitals 1989 Jul 20;63(14):58
Koska MT: National, state efforts address nurse shortage. Hospitals 1989 Feb 5;63(3):58–9
Koska MT: Rehabs look for reason behind rising acuity. Hospitals 1988 Oct 20;62(20):80
Koska MT: Urgent care/primary care concept proves profitable. Hospitals 1989 Sep 5;63(17):74, 76–7
Koska MT: CEOs cautioned to watch Stark's referral bill. Hospitals 1989 Jan 20;63(2):60
Koska MT: CRNA rates linked to surgical access. Hospitals 1989 Feb 5;63(3):59
Koska MT: Hospital groups lead quality studies in 1989. Hospitals 1989 Jan 5;63(1):24
Koska MT: CAP (College of American Pathologists) program probes quality of lab performance. Hospitals 1989 Sep 20;63(18):42
Koska MT: Indigent care and overcrowding threaten EDs. Hospitals 1989 Jul 20;63(14):66, 68, 70
Koska MT: Private sector courts low-cost subacute care. Hospitals 1989 Feb 5;63(3):62
Koska MT: Many surgeons unwilling to staff trauma centers. Hospitals 1989 May 5;63(9):46, 48
Koska MT: Stress is nothing new to MDs who are CEOs. Hospitals 1989 Sep 20;63(18):72–3
Koska MT: Image reading. Hospitals 1988 Nov 5;62(21):58, 60–1
Koska MT: Surgeons lead specialties in practice size. Hospitals 1989 Sep 20;63(18):74
Koska MT: Salaries reflect value of physician managers. Hospitals 1989 Mar 5;63(5):56
Koska MT: JCAHO accreditation: top trouble spots for hospitals. Hospitals 1989 Aug 5;63(15):34
Koska MT: Medical staff cooperation key to JCAHO plans. Hospitals 1989 May 5;63(9):48
Koska MT: Hospitals big losers with new cataract rate. Hospitals 1988 Nov 5;62(21):94
Koska MT: Community hospitals swallow pediatric losses. Hospitals 1989 Jan 5;63(1):31
Koska MT: Telecommunications. Paging all MDs. Hospitals 1989 Aug 5;63(15):52
Koska MT: Home care kids. Hospitals 1989 Jan 5;63(1):44–5
Koska MT: Revenues per admission rise for all specialties. Hospitals 1988 Nov 20;62(22):74
Koska MT: Specialty board proliferation causes confusion. Hospitals 1989 Aug 5;63(15):58, 60
Koska MT: Membership has its privileges and expectations. Hospitals 1988 Nov 20;62(22):77
Koska MT: Surgeons trace factors that affect practice. Hospitals 1988 Dec 5;62(23):41
Koska MT: States, hospitals aim to cut costly ED visits. Hospitals 1988 Dec 5;62(23):60
Koskas F see **Bacourt F**
Koskela E, Kulju T, Collan Y: Melanosis coli. Prevalence, distribution, and histologic features in 200 consecutive autopsies at Kuopio University Central Hospital. Dis Colon Rectum 1989 Mar;32(3):235–9
Koskela K, Kulmala J, Kätkä K, Nikoskelainen J, Pelliniemi TT, Salmi TT, Toivanen A: Luuytimensiirto—uusi lupaava myelooman hoito. Duodecim 1988;104(4):247–50 **(Fin)**
Koskela K see **Nikoskelainen J**
Koskela K see **Puska P**
Koskela K see **Tikkanen J**
Koskela P see **Syrjälä H**
Koskela PU: Jogging and contrast sensitivity. Acta Ophthalmol (Copenh) 1988 Dec;66(6):725–7
Koskela T, Wahlström G: Comparison of anaesthetic and kinetic properties of thiobutabarbital, butabarbital and hexobarbital after intravenous threshold doses in the male rat. Pharmacol Toxicol 1989 Mar;64(3):308–13
Koskelainen A see **Donner K**
Koskelainen J: Riistansyöjän umpisuoli. Duodecim 1988; 104(11):860–1 **(Fin)**
Koskenranta S see **Revonta M**
Koskenvuo M, Leikola J, Palosuo T, Vaarala O, Aho K: False-positive seroreactions for syphilis as a harbinger of disease revisited. Clin Exp Rheumatol 1989 Jan–Feb; 7(1):75–8
Koskenvuo M see **Haapanen A**
Koskenvuo M see **Kinnunen E**
Koskenvuo M see **Korpela H**
Koskenvuo M see **Lassila R**
Koskenvuo M see **Lasstiola KE**
Koskenvuo M see **Telakivi T**
Koskenvuo M see **Vesterinen E**
Koskenvuo MK see **Teikari JM**
Kosker S see **Brainbridge MV**
Koski CL, Chou DK, Jungalwala FB: Anti-peripheral nerve myelin antibodies in Guillain–Barre syndrome bind a neutral glycolipid of peripheral myelin and cross-react with Forssman antigen. J Clin Invest 1989 Jul;84(1):280–7
Koski CL see **Sanders ME**
Koski EG see **Allyn J**
Koski JM: Ultrasonographic evidence of hip synovitis in patients with rheumatoid arthritis. Scand J Rheumatol 1989;18(3):127–31
Koski JM, Anttila PJ, Isomäki HA: Ultrasonography of the adult hip joint. Scand J Rheumatol 1989;18(2):113–7
Koski JM: Axillar ultrasound of the glenohumeral joint. J Rheumatol 1989 May;16(5):664–7
Koski K, Marttila R: Aivoverenkierron ikeemisten häiriöiden epätavallisia syitä. Duodecim 1989;105(7):651–62 (104 ref.) **(Fin)**
Koski TA see **Erickson GA**
Koski WS see **Humayun MS**
Koskimies A see **Seppälä M**
Koskimies AL, Seppälä M: Elämä mikroskoopin alla. Duodecim 1988;104(17):1305–9 (21 ref.) **(Fin)**
Koskimies K see **Pyykkö I**
Koskimies K see **Sorsa M**
Koskimies O see **Hovi L**
Koskimies O see **Kääriäinen H**
Koskimies S: HLA-alueen geenien tutkimus ja käytännön merkitys. Duodecim 1988;104(22):1817–23 (16 ref.) **(Fin)**
Koskimies S see **Ilonen J**
Koskimies S see **Johansson-Stephansson E**
Koskimies S see **Kinnunen E**
Koskimies S see **Klemola T**
Koskimies S see **Partanen J**
Koskimies S see **Repo H**
Koskimies S see **Salmela K**
Koskimies S see **Scheinin T**
Koskinen BG see **Dahlöf LG**
Koskinen E, Kuntsi H, Lindeberg H, Katila T: Predicting ovulation in the mare on the basis of follicular growth and serum oestrone sulphate and progesterone levels. Zentralbl Veterinarmed [A] 1989 Apr;36(4):299–304
Koskinen E, Junnila M, Katila T, Solni H: A preliminary study on the use of betaine as a cryoprotective agent in deep freezing of stallion semen. Zentralbl Veterinarmed [A] 1989 Feb;36(2):110–4
Koskinen E see **Männpää PE**
Koskinen E see **Salkku A**
Koskinen L see **Etemadzadeh E**
Koskinen L see **Timonen MK**
Koskinen LO: Effects of TRH on blood flow and the microcirculation. Ann N Y Acad Sci 1989;553:353–69 (73 ref.)
Koskinen LO see **Hugoson-Seligsohn EE**
Koskinen P, Manninen V, Elsalo A: Quinapril and blood lipids. Br J Clin Pharmacol 1988 Oct;26(4):478–80
Koskinen P, Irjala K: Stability of serum fructosamine during storage. Clin Chem 1988 Dec;34(12):2545–6
Koskinen P, Irjala K: Commercially available dissociation-enhanced lanthanide fluoroimmunoassay kit evaluated for quantifying ferritin in serum. Clin Chem 1989 Feb;35(2):327–8
Koskinen P see **Kellokumpu-Lehtinen P**
Koskinen PJ see **Mäkynen PJ**
Koskinen S, Pentikäinen PJ, Mustajoki P, Järvinen H: Suoliston krooninen idiopaattinen valetukos. Duodecim 1989;105(4):363–7 **(Fin)**
Koskinen S see **Chapman KR**
Koskinen T see **Lepola U**
Koskiniemi M, Leppaluoto M, Hedman K: Toxoplasmosis needs evaluation. An overview and proposals. Am J Dis Child 1989 Jun;143(6):724–8 (58 ref.)
Koskiniemi M: Malignancy markers in the cerebrospinal fluid. Eur J Pediatr 1988 Oct;148(1):3–8 (96 ref.)

Koskiniemi M, Happonen JM, Järvenpää AL, Pettay O, Vaheri A: Neonatal herpes simplex virus infection: a report of 43 patients. Pediatr Infect Dis J 1989 Jan;8(1):30–5

Koskiniemi M, Vaheri A: Effect of measles, mumps, rubella vaccination on pattern of encephalitis in children. Lancet 1989 Jan 7;1(8628):31–4

Koskiniemi M see **Bloksiji ML**

Koskiniemi M see **Leppaluoto M**

Koskiniemi M see **Rautonen J**

Koskiniemia ML see **Rajantie J**

Kosky RJ: Should sex offenders be treated? Aust N Z J Psychiatry 1989 Jun;23(2):176–80 (34 ref.)

Kosla T, Anke M, Grün M: The lead status of horses from central Europe depending on breed, sex, age and living area. Arch Tierernahr 1989 Jul;39(7):667–74

Kosla T see **Anke M**

Kosiacz-Folga A, Jackowska K, Doliwa-Taborska J, Lesartowska I: Obserwacje nad wpływem medroksyprogesteronu na czynność bioelektryczną mózgu u dzieci z zespołem przedwczesnego dojrzewania płciowego. Pediatr Pol 1974 Feb;49(2):195–201 (Eng. Abstr.) (Pol)

Kosley LL see **Ambroziak W**

Kosiba DB, Kenney PJ, Keller FS, Kockler RE, Gross GM: Preoperative evaluation of abdominal aortic aneurysm by MR imaging with aortography correlation. Cardiovasc Intervent Radiol 1988 Dec;11(6):329–35

Kosiba DB see **Hamrick KM**

Kosiba DB see **Holley HC**

Kosiba DB see **Mulligan SA**

Kosiba DB see **Williams MP**

Kosloff BR see **Skolnik PR**

Kosloff C see **Fuller AF Jr**

Kosloske AM, Musemeche CA: Necrotizing enterocolitis of the neonate. Clin Perinatol 1989 Mar;16(1):97–111 (97 ref.)

Kosloske AM, Jewell PF: A technique for preservation of the ileocecal valve in the neonatal short intestine. J Pediatr Surg 1989 Apr;24(4):369–70

Kosloske AM see **Bhattacharyya N**

Kosloske AM see **Curley SA**

Kosloski KD see **Kercher K**

Koslow AR see **DeFouw DO**

Koslow M see **Cooper PR**

Koslow M see **Goldstein M**

Koslowe P see **Sobell J**

Koslowski R see **Plat M**

Kosma P, Schulz G, Brade H: Synthesis of a trisaccharide of 3-deoxy-D-manno-2-octulopyranosylonic acid (KDO) residues related to the genus-specific lipopolysaccharide epitope of Chlamydia. Carbohydr Res 1988 Dec 1; 183(2):183–99

Kosma P see **Rozalski A**

Kosmachev AA, Guliev AB, Sidorenko BA, Liakishev AA: Povyshenie poroga kozhnoĭ bolevoĭ chuvstvitel'nosti u bol'nykh s preimushchestvenno bezbolevoĭ formoĭ ishemicheskoĭ bolezni serdtsa. Kardiologiia 1989 Jan; 29(1):56–9 (Eng. Abstr.) (Rus)

Kosmachev AA, Frolenkov GI, Lukoshkova EV, Liakishev AA, Khaiutin VM: Snizhenie porokov bolevogo oshchushcheniia i zashchitnogo agibate l'- nogo refleksa u bol'nykh ishemicheskoĭ bolez'niu serdtsa. Kardiologiia 1989 Jun;29(6):57–9 (Eng. Abstr.) (Rus)

Kosmachev AA see **Sidorenko BA**

Kosmachev AB, Kosmacheva IM, Chigareva SM: Dvoistvennyĭ kharakter deĭstviia m-kholinolitikov pri otravlenii khlorofosom. Farmakol Toksikol 1988 Sep–Oct; 51(5):86–9 (Eng. Abstr.) (Rus)

Kosmacheva ED, Babaev AA, Metelitsa TV, Rogova AN: Sutochnaia variabel'nost' arterial'nogo davleniia i baroreteptornyĭ refleks u bol'nykh arterial'noĭ gipertonieĭ razlichnogo geneza. Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1989;12(1):54–6 (Eng. Abstr.) (Rus)

Kosmacheva GV see **Vladimirtsev VA**

Kosmacheva IM see **Kosmachev AB**

Kosmák I, Endrys J, Stránský P: K otázce upotřebitelnosti výsledku některých neinvazivně získaných dat v diagnostice valvulární aortální stenózy a při sledování jejího vývoje u mladých lidí. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1987;30(4):447–66 (Eng. Abstr.) (Cze)

Kosmal A see **Rajkowska G**

Kosmal A see **Stępniewska I**

Kosmala M see **Filczewski M**

Kosman DJ see **Chang EC**

Kosmas C see **Epenetos AA**

Kosmatopoulos K, Scott-Algara D, Orbach-Arbouys S, Halle-Pannenko O: Specific resistance to local graft-versus-host reaction in F1 hybrids pretreated intravenously with parent-strain spleen cells. Role of cytotoxic T lymphocytes directed against receptors for the major histocompatibility complex. Transplantation 1988 Oct;46(4):570–4

Kosmatopoulos K, Scott-Algara D, Halle-Pannenko O: Specific inhibition of hybrid resistance in F1 hybrid mice pretreated with parent-strain spleen cells. II. Evidence for an Hh-1 antigen-specific tolerization. J Immunol 1988 Nov 15;141(10):3285–92

Kosmatova EN see **Kotel'nikova GP**

Kosmeas N, Clere JT: Schnelle DC-Methode zur simultanen quantitativen Bestimmung von Paracetamol, Coffein, Phenobarbital und Propyphenazon in Plasma. Pharm Acta Helv 1989;64(1):2–7 (Eng. Abstr.) (Ger)

Kosmehl H, Langbein L, Kiss F: Papillary serous cystadenoma of the testis. Int Urol Nephrol 1989;21(2):169–74

Kosmehl H, Langbein L, Katenkamp D: Lectin histochemistry of human testicular germ cell tumors. Neoplasma 1989; 36(1):29–39

Kosmehl H, Katenkamp D, Langbein L: Fibrom der Sehnenscheide. Beitrag zur Diagnose und Differentialdiagnose. Zentralbl Allg Pathol 1988; 134(4–5):393–8 (Eng. Abstr.) (Ger)

Kosmehl H, Langbein L, Katenkamp D: Histological and immunohistochemical findings in experimental rhabdomyosarcomas. Comparisons between original tumors, tumor recurrences and allotransplants in nude mice. Exp Pathol 1989;36(2):81–8

Kosmehl H see **Katenkamp D**

Kosmehl H see **Langbein L**

Kosmeijer-Schuil TG see **van de Bovenkamp P**

Kośmicki M, Sadowski Z: Ocena skuteczności klinicznej i działań niepożądanych przezskórnej nitrogliceryny w postaci plastrów u chorych ze stabilną chorobą wieńcową. Kardiol Pol 1988;31(12):758–65 (Eng. Abstr.) (Pol)

Kosmider J see **Truss-Gluza M**

Kosmidis H, Varvoutsi M, Kafetzis D, Koupari G, Bouhoutsou D, Papadatos C: Efficacy and safety of azlocillin and ticarcillin in febrile neutropenic children with cancer: a comparative study. Chemioterapia 1987 Jun;6(2 Suppl):396–8

Kosmidis J, Gargalianos P, Adamis G, Petropoulou D, Makris D: Fleroxacin in single dose oral therapy of uncomplicated lower urinary tract infection. J Antimicrob Chemother 1988 Oct;22 Suppl D:219–21

Kosmidis J see **Acocella G**

Kosmidis J see **Becopoulos T**

Kosmidis J see **Stathakis C**

Kosmidis P, Uzunoglou N, Elemenoglou J, Kottaridis S: Hyperthermia plus methotrexate combination modality treatment in transplanted Walker sarcoma. Chemioterapia 1987 Jun;6(2 Suppl):690–1

Kosmidis P see **Tsavaris N**

Kosmidis PA, Uzunoglou N, Elemenoglou J, Kottaridis S: Combination of hyperthermia and methotrexate in the treatment of transplanted Walker sarcoma. Chemioterapia 1988 Jun;7(3):184–8

Kosmidis PA see **Tsavaris NB**

Kosmirova NE see **Beliunin AF**

Kosmirova NE see **Machekhin VA**

Kosmorsky GS see **Beauchamp GR**

Kosmynin GE see **Siliutin VG**

Kosmyntseva OM see **Makovetskaia GA**

Kósnai I see **Kárpáti S**

Kosnárová E see **Pekarovič E**

Kosnik E see **Fan-Havard P**

Kosnik E see **Zwick DL**

Kosnikova IV, Abidov MS, Karimov EA, Khoroshaev VA: Sostoianie uglevodnogo obmena i mikrotsirkuliatsii v ishemizirovannykh myshtsakh konechnosti pri émbolii aorty i magistral'nykh arteriĭ. Klin Khir 1988;(7):25–6 (Eng. Abstr.) (Rus)

Kosnikova IV: Aktivnost' pentozofosfatnogo puti metabolizma gliukozy v ishemizirovannykh skeletnykh myshtsakh cheloveka i zhivotnykh. Vopr Med Khim 1989 May–Jun;35(3):28–30 (Eng. Abstr.) (Rus)

Koso M see **Binaghi M**

Koso M see **Mimoun G**

Kosobokova SL: Topografiia predserdno-zheludochkovogo uzla, puchka i ego pravoĭ nozhki u sobak. Arkh Anat Gistol Embriol 1988 Oct;95(10):43–7 (Eng. Abstr.) (Rus)

Kosobud A see **Crabbe JC**

Kosobutskiĭ LA, Shelnin BIa, Nikolaevskiĭ SB, Zin'kovskaia VP, Galagura SS: Sanitarno-bakteriologicheskaia kharakteristika vozdukha stantsiĭ khar'kovskogo metropolitena. Mikrobiol Zh 1988 Mar–Apr;50(2):72–7 (Eng. Abstr.) (Rus)

Kosoegawa H see **Yoshioka A**

Kosofsky BE, Molliver ME: The serotoninergic innervation of cerebral cortex: different classes of axon terminals arise from dorsal and median raphe nuclei. Synapse 1987; 1(2):153–68

Kosofsky BE see **Kuhn MJ**

Kosoglou T, Vlasses PH: Drug interactions involving renal transport mechanisms: an overview. DICP 1989 Feb; 23(2):116–22 (39 ref.)

Kosoglou T, Cressman MD, Vlasses PH, Rocci ML Jr, Gabos C, Ferguson RK: Antihypertensive response to ketanserin: influence of race and weight. J Clin Pharmacol 1988 Nov; 28(11):1017–22

Kosoglou T, Rocci ML Jr, Vlasses PH: Trimethoprim alters the disposition of procainamide and N-acetylprocainamide. Clin Pharmacol Ther 1988 Oct;44(4):467–77

Kosoglou T see **Rocci ML Jr**

Kosoglou T see **Vlasses PH**

Kosoĭ ME see **Astakhova TI**

Kosoĭ GKh, Parfenov IuD, Turusov VS: Kantserogennyĭ éffekt benz(a)pirena v zavisimosti ot rezhima naneseniia ego na kozhu myshel. Eksp Onkol 1988;10(4):23–6 (Eng. Abstr.) (Rus)

Kosoĭ MIu see **Mirzoian RS**

Kosolan OP see **Fanardzhian VV**

Kosoko O see **Mason RP**

Kosoko O see **Robinson JD**

Kosonogov LF, Rodionov VN, Isdenkov VA, Kuznetsov VI, Koroteeva EI: Reanimatsiia i kompleksnaia terapiia ékzotoksicheskogo shoka, vyzvannogo metgemoglobinobrazuiushchimi iadami. Anesteziol Reanimatol 1988 Sep–Oct;(5):61–3 (Eng. Abstr.) (Rus)

Kosonogov IuL, Lazhnikov EA, Zakusina MV: Reograficheskoe i radioizotopnoe issledovaniia pecheni u septicheskikh bol'nykh pri razlichnykh metodakh intensivnoĭ terapii. Anesteziol Reanimatol 1988 Nov–Dec; (6):50–3 (Eng. Abstr.) (Rus)

Kosorotikova AI see **Mazankova LN**

Kosorukova IM see **Korsunskaia IM**

Kosorukova NIa, Persits MM, Terekhova NV: Vliianie nefermentativnogo fibrinoliza na fibrinoliticheskuiu aktivnost' krovi bol'nykh khronicheskim retsidiviruiushchim aftoznym stomatitom. Stomatologiia (Mosk) 1989 Jan–Feb;68(1):11–3 (Eng. Abstr.) (Rus)

Kosorukova NIa see **Banchenko GV**

Kosov AG see **Akimov GA**

Kosová A, Vizinová H: Somatická charakteristika hypertoniku ve vztahu k některým funkčním a biochemickým ukazatelum. Cas Lek Cesk 1988 Oct 14;127(42):1301–5 (Eng. Abstr.) (Cze)

Kosova EV see **Ostrelkov IF**

Kosova LM see **Sprinkle RL 3d**

Kosovel V, Avanzini A, Scarcia V, Furlani A: Algae as possible sources of antitumoural agents. Preliminary evaluation of the "in vitro" cytostatic activity of crude extracts. Pharmacol Res Commun 1988 Dec;20 Suppl 5:27–31

Kosovskiĭ MI, Katkova SP, Mirakhmedov MM, Rakhimdzhanov RT: Insulinorezistentnost' pri éksperimental'nom gipo- i gipertireoze. Probl Endokrinol (Mosk) 1989 May–Jun;35(3):50–4 (Eng. Abstr.) (Rus)

Kosower EM: A structural and dynamic model for the nicotinic acetylcholine receptor. Prog Clin Biol Res 1989; 289:279–92

Kosower N see **Chen JJ**

Kosower NS see **Crawford NA**

Kosower NS see **Golenser J**

Kosower NS see **Shalgi R**

Kosowicz J see **Grądzki J**

Kosowicz J see **Łącka K**

Kosowska E see **Rostropowicz-Danielewicz K**

Kosowska S: Zachowanie się limfocytów T i B krwi obwodowej u dzieci z astmą oskrzelową. Folia Med Cracov 1987;28(3–4):267–81 (Eng. Abstr.) (Pol)

Kosowska S: Zachowanie się podstawowych klas immunoglobulin w surowicy krwi u dzieci z astmą oskrzelową. Folia Med Cracov 1987;28(3–4):305–14 (Eng. Abstr.) (Pol)

Kosowsky BD see **Loscalzo J**

Kosowsky BD see **Rosenfield K**

Koss E see **Friedland RP**

Koss E see **Haxby JV**

Koss E see **Kumar A**

Koss FW see **Schmid J**

Koss L see **Ward E**

Koss LG: The Papanicolaou test for cervical cancer detection. A triumph and a tragedy [see comments] JAMA 1989 Feb 3;261(5):737–43 (73 ref.). **Comment in:** JAMA 1989 Jul 7;262(1):32–3

Koss LG, Czerniak B, Herz F, Wersto RP: Flow cytometric measurements of DNA and other cell components in human tumors: a critical appraisal. Hum Pathol 1989 Jun; 20(6):528–48 (214 ref.)

Koss LG, Wersto RP, Simmons DA, Deitch D, Herz F, Freed SZ: Predictive value of DNA measurements in bladder washings. Comparison of flow cytometry, image cytophotometry, and cytology in patients with a past history of urothelial tumors. Cancer 1989 Aug 15; 64(4):916–24

Koss LG: Cytology. Accuracy of diagnosis. Cancer 1989 Jul 1;64(1 Suppl):249–52; discussion 253–7

Koss LG: Precursor lesions of invasive bladder cancer. Eur Urol 1988;14 Suppl 1:4–6 (15 ref.)

Koss LG see **Coon JS**

Koss LG see **Cottler-Fox M**

Koss LG see **Czerniak B**

Koss LG see **Ferenczy A**

Koss LG see **Hermansen DK**

Koss LG see **Mahadevia PS**

Koss LG see **Tang ZY**

Koss LG see **Wersto RP**

Koss LG see **Wheeless LL**

Koss LG see **Wong EK**

Koss MA see **Algazi MC**

Koss MA see **Wolosin JD**

Koss MC see **Gherezghiher T**

Koss MC see **Hey JA**

Koss MC see **Ito T**

Koss MN see **Buck FS**

Koss MP, Dinero TE: Discriminant analysis of risk factors for sexual victimization among a national sample of college women. J Consult Clin Psychol 1989 Apr;57(2):242–50

Koss PG see **Stephens MA**

Koss R see **Buckland-Nicks J**

Koss SD, Goltz HT, Redler MR, Whitehill R: Nonunion of a midshaft clavicle fracture associated with subclavian vein

compression. A case report. Orthop Rev 1989 Apr; 18(4):431–4

Koss W see **Traynelis VC**

Kossal C see **Headsoni L**

Kossakowska AE, Urbanski SJ: Novel region within the V kappa gene promoter is responsible for tissue and stage-specific expression of immunoglobulin genes in human lymphoid neoplasms. Immunology 1989 Mar; 66(3):328–34

Kossakowska M see **Samochocka K**

Kossakowski S: Electrocardiogram of rabbits experimentally intoxicated with carbaryl. Pol Arch Weter 1987; 27(2–3):15–28

Kossard S, Finley AG, Poyzer K, Kocsard E: Eruptive infundibulomas. A distinctive presentation of the tumor of follicular infundibulum. J Am Acad Dermatol 1989 Aug; 21(2 Pt 2):361–6

Kossard S: Multiple inflamed pigmented lesions confined to the hands. Australas J Dermatol 1988 Apr;29(1):53–4

Kossard S see **Kocsard E**

Kossatch GA see **Burakovsky VI**

Kossatz A see **Dietzsch HJ**

Kossatz H see **Handschak H**

Kossekova GP, Vrabchev NC, Strakov LM: A program package for self-assessment and examination in biochemistry. Comput Biol Med 1989;19(3):173–9

Kossev A, Gydikov A, Trayanova N: Comparison of the different variants of the current source density analysis methods in neurophysiological studies. Acta Physiol Pharmacol Bulg 1988;14(2):75–82

Kossev A, Gydikov A, Trayanova N, Kosarov D: Configuration and selectivity of the branched EMG-electrodes. Electromyogr Clin Neurophysiol 1988 Nov–Dec; 28(7–8):397–403

Kossev A see **Stephanova D**

Kossew B see **Bird AR**

Kossiakoff AA: The use of neutrons to show how proteins work. Basic Life Sci 1988;46:63–78 (46 ref.)

Kossiva D see **Glimcher MJ**

Kössler A, Hagmüller K, Winkler R: The effects of experimental hypo- and hyperthyroidism on blood viscosity and other blood parameters in the rat. Biorheology 1987;24(6):769–74

Kössler A see **Rabitzsch G**

Kössler F, Lange F, Caffier G, Küchler G: Changes of the conduction velocity of isolated muscles induced by altered external potassium concentration. Biomed Biochim Acta 1989;48(5–6):S465–70

Kössler F, Nasledov GA: Twitch and tetanic contraction of lamprey muscle exposed to fatty acid at different temperatures. Biomed Biochim Acta 1989;48(5–6):S542–7

Kosslyn SM: The psychology of visual displays. Invest Radiol 1989 May;24(5):417–9

Kosslyn SM see **Cave KR**

Kossmagk-Stephan K see **Weber K**

Kossman MJ see **Rivière F**

Kossmann M, Wolff C, Manson MD: Maltose chemoreceptor of Escherichia coli: interaction of maltose-binding protein and the tar signal transducer. J Bacteriol 1988 Oct; 170(10):4516–21

Kossmann RJ see **Wiest PM**

Kossmann S, Turczyński B, Pierzchała W, Mańlankiewicz A, Chorąży M: Lepkość krwi i osocza oraz agregacja krwinek czerwonych u pracowników zatrudnionych przy remontach kotłów energetycznych. Med Pr 1988; 39(5):329–37 (Eng. Abstr.) **(Pol)**

Kosso T see **Audoin J**

Kossoff G: Causes of shadowing in breast sonography. Ultrasound Med Biol 1988;14 Suppl 1:211–5

Kossoff G, Carpenter DA, Robinson DE, Ostry D, Ho PL: A sonographic technique to reduce beam distortion by curved interfaces. Ultrasound Med Biol 1989;15(4):375–82

Kossoff G see **Baber RJ**

Kossoff G see **Gill RW**

Kossoff MB see **Gill RW**

Kosson DS, Newman JP: Socialization and attentional deficits under focusing and divided attention conditions. J Pers Soc Psychol 1989 Jul;57(1):87–99

Kossou Y see **Ghezzar M**

Kossova GV see **Melekhova OP**

Kossovich MA see **Myshkin KI**

Kossovol AL: Anderung des Ortsfrequenzspektrums der Abbildung als Verfahren zur Diagnostik von pathologischen Veränderungen der Nebenhöhlen. Radiol Diagn (Berl) 1989;30(1):87–92 (Eng. Abstr.) **(Ger)**

Kossovol AL, Servatinskiĭ GL, Ivanov IN: Rentgenologicheskaia diagnostika povrezhdeniĭ s obrabotkoĭ izobrazheniia. Sud Med Ekspert 1988 Oct–Dec; 31(4):22–3 (Eng. Abstr.) **(Rus)**

Kossovol AL: Rentgenologicheskie izmeneniia oblasti krylonebnoĭ iamki v diagnostikeopukholeĭ okolonosovykh pazukh. Vestn Rentgenol Radiol 1988 Nov–Dec;(6):34–9 (Eng. Abstr.) **(Rus)**

Kossovol AL, Mikhailov VA, Mazurov AI, Nikolaev GG, Nikolaev EI: Vozmozhnosti i metodika primeneniia ustanovki UAR-2 v diagnostike zabolevaniĭ okolonosovykh pazukh. Vestn Rentgenol Radiol 1988 Jul–Aug;(4):46–52 (Eng. Abstr.) **(Rus)**

Kossovol AL: Komp'luternaia tomografiia v diagnostike travmaticheskikh izmenenil pozvonochnika. Ortop Travmatol Protez 1988 Dec;(12):34–7 (51 ref.) **(Rus)**

Kossovskiĭ LV, Chuprov AD, Artem'ev NV: Khirurgicheskaia taktika i rezul'taty lecheniia pronikaiushchikh ranenil glaz s nalichiem inorodnykh tel v zadnem segmente. Vestn Oftalmol 1989 Jan–Feb;105(1):30–3 (Eng. Abstr.) **(Rus)**

Kossovskiĭ NN see **Kuzina VF**

Kossovsky N, Snow RB: Clinical-pathological analysis of failed central nervous system fluid shunts. J Biomed Mater Res 1989 Apr;23(A1 Suppl):73–86

Kossovsky N see **Snow RB**

Kossowan AC: The female identity in dentistry. N Y State Dent J 1989 Aug–Sep;55(7):22–3

Kossowicz J see **Losso G**

Kossowska E see **Woźniak M**

Kossowski S see **Iwankiewicz S**

Kossowsky WA, Lyon AF, Chou SY: Acute non-Q wave cocaine-related myocardial infarction. Chest 1989 Sep; 96(3):617–21

Kossoy AF, Hill M, Lin FL, Szefler SJ: Are theophylline "levels" a reliable indicator of compliance? J Allergy Clin Immunol 1989 Jul;84(1):60–5

Kossoy LR, Hill GA, Parker RA, Rogers BJ, Dalgliah CS, Herbert GM 3d, Wentz AC: Luteinizing hormone and ovulation timing in a therapeutic donor insemination program using frozen semen. Am J Obstet Gynecol 1989 May;160(5 Pt 1):1169–72

Kosset M, Hand PJ, Greenberg J, Hand CL: Single vibrissal cortical column in SI cortex of rat and its alterations in neonatal and adult vibrissa-deafferented animals: a quantitative 2DG study. J Neurophysiol 1988 Aug; 60(2):829–52

Kossut M, Yamada T, Aldrich LB, Pinto LH: Localization and characterization of somatostatin binding sites in the mouse retina. Brain Res 1989 Jan 2;476(1):78–84

Kost GJ, Anderson SE, Conboy CB: New NMR probe designs for neonatal, immature and adult heart research. With a brief review. Biomater Artif Cells Artif Organs 1989; 17(1):45–59

Kost HG see **Iffland R**

Kost J, Noecker R, Kunica E, Langer R: Magnetically controlled release systems: effect of polymer composition. J Biomed Mater Res 1985 Oct;19(8):935–40

Kost J see **Levy D**

Kost J see **Peters NL**

Kost LJ see **Gores GJ**

Kost LJ see **Gross JB Jr**

Kost SB see **Gross M**

Kost SI see **Cebra JJ**

Kost SL, Smith DF, Sullivan WP, Welch WJ, Toft DO: Binding of heat shock proteins to the avian progesterone receptor. Mol Cell Biol 1989 Sep;9(9):3829–38

Kost TA, Jones EV, Smith KM, Reed AP, Brown AL, Miller TJ: Biological evaluation of glycoproteins mapping to two distinct mRNAs within the BamHI fragment 7 of pseudorabies virus: expression of the coding regions by vaccinia virus. Virology 1989 Aug;171(2):365–76

Kost TA see **Braun MJ**

Kost WJ: Communication and the difficult endodontic diagnosis patient. Can Dent Assoc J 1989 Apr;55(4):291–2

Kost'a K see **Kost'ová D**

Kostadinov D see **Vladeva L**

Kostadinova I see **Toreva D**

Kostakis P see **Hatzis J**

Kostakopoulos A, Delakas D, Legaki S, Sofras F: Inverted papilloma of the ureter. Acta Urol Belg 1988;56(3):471–4

Kostakopoulos A, Sofras F, Karayiannis A, Kranidis A, Dimopoulos C: Ureterolithotripsy: report of 1000 cases. Br J Urol 1989 Mar;63(3):243–4

Kostakopoulos A see **Sofras F**

Kostál M, Rajčáni J, Sládek T: Liečba myší infikovaných vírusom herpes simplex a acyklovanozinom. Bratisl Lek Listy 1988 Jul;89(7):495–503 (Eng. Abstr.) **(Slo)**

Kost'ál M see **Koboutek M**

Kostál M see **Michalková D**

Kostandi SN see **Dogheim SM**

Kostandian LI: Sposob zameshcheniia defekta kosteĭ kisti brefotransplantatom. Ortop Travmatol Protez 1988 May; (5):61–2 **(Rus)**

Kostandov EA, Zakharova NN, Vazhnova TN, Pogrebinskiĭ SA: Razlichenie mikrointervalov vremeni émotsional'no vozbudimymi lichnostiami. Zh Vyssh Nerv Deiat 1988 Jul–Aug;38(4):614–9 (Eng. Abstr.) **(Rus)**

Kostandov EA: Organization of human higher cortical functions with different forms of reinforcement. Neurosci Behav Physiol 1989 Mar–Apr;19(2):93–102

Kostandov EA, Vazhnova TN, Zakharova NN, Pogrebinskiĭ SA: O nervnykh mekhanizmakh narusheniĭ myslitel'noĭ deiatel'nosti u patologicheski vozbudimykh lichnostei. Fiziol Cheloveka 1989 Jan–Feb;15(1):13–21 **(Rus)**

Kostanian AA see **Gevorkian ES**

Kostanian EG, Pogosian VI: Vnutritalamicheskie afferentnye sviazi sredinnogo tsentra talamusa. Arkh Anat Gistol Embriol 1988 Oct;95(10):17–22 (Eng. Abstr.) **(Rus)**

Kostek B see **Hung PP**

Kostel PJ see **Vicente V**

Kostelc JG see **Preti G**

Kostelianets NB, Il'inskiĭ OB, Shevelev IA, Eliseeva RF, Katsnel'son LA: Vosstanovlenie zritel'nykh funktsiĭ pri pigmentnoĭ degeneratsii setchatki pod vliianiem reguliatornykh peptidov. Fiziol Cheloveka 1988 Jan–Feb; 14(1):43–9 **(Rus)**

Kostelianets NB, Kamenkovich VM, Novikova GR, Kulikov MA: Mezhpolusharnye razlichiia v dinamike opoznaniia izobrazheniĭ. Fiziol Cheloveka 1988 Nov–Dec;14(6):927–32 **(Rus)**

Kostelic F see **Murr G**

Kosteljanetz M, Ohrstrøm JK, Skjødt S, Teglbjaerg PS: Clinical brain death with preserved cerebral arterial circulation. Acta Neurol Scand 1988 Nov;78(5):418–21

Kosteljanetz M: Mikrooperation for lumbal discusprolaps. Ugeskr Laeger 1988 Dec 12;150(50):3109–11 (Eng. Abstr.) **(Dan)**

Kostellow AB see **Morrill GA**

Kosten M see **Lafranchi M**

Kosten TA, Jacobson LK, Kosten TR: Severity of precipitated opiate withdrawal predicts drug dependence by DSM-III-R criteria. Am J Drug Alcohol Abuse 1989; 15(3):237–50

Kosten TA, Kosten TR: Cocaine abuse and opioid withdrawal [letter] Lancet 1989 Jul 15;2(8655):165–6

Kosten TR, Rounsaville BJ, Babor TF, Spitzer RL, Williams JB: Substance-use disorders in DSM-III-R. Evidence for the dependence syndrome across different psychoactive substances. Br J Psychiatry 1987 Dec;151:834–43

Kosten TR, Kleber HD, Morgan C: Role of opioid antagonists in treating intravenous cocaine abuse. Life Sci 1989; 44(13):887–92

Kosten TR: Pharmacotherapeutic interventions for cocaine abuse. Matching patients to treatments. J Nerv Ment Dis 1989 Jul;177(7):379–89 (73 ref.)

Kosten TR, Kleber HD: Rapid death during cocaine abuse: a variant of the neuroleptic malignant syndrome? Am J Drug Alcohol Abuse 1988;14(3):335–46 (44 ref.)

Kosten TR, Kleber HD: Differential diagnosis of psychiatric comorbidity in substance abusers. J Subst Abuse Treat 1988;5(4):201–6

Kosten TR, Rounsaville BJ: Suicidality among opioid addicts: 2.5 year follow-up. Am J Drug Alcohol Abuse 1988; 14(3):357–69

Kosten TR, Krystal JH, Charney DS, Price LH, Morgan CH, Kleber HD: Rapid detoxification from opioid dependence [letter] Am J Psychiatry 1989 Oct;146(10):1349

Kosten TR see **Berger P**

Kosten TR see **Gawin FH**

Kosten TR see **Kosten TA**

Kosten TR see **Mason JW**

Kosten TR see **Southwick S**

Kostenbader HB see **Guttendorf RJ**

Kostenko AD see **Nesterovskiĭ IaI**

Kostenko AI see **Dzhoshibaev SD**

Kostenko IG see **Antonova NIu**

Kostenko IG see **Pachulin LK**

Kostenko VP see **Terekhova TM**

Kostenko VS see **Miroshnichenko VP**

Kostenko IuV see **Mishunin IF**

Kostenko LKh, Filippov VI, Kuznetsov AA, Piuzian MA: Izuchenie vliianiia ferrokolloida na éritrotsity. Izv Akad Nauk SSSR [Biol] 1988 Sep–Oct;(5):785–8 (Eng. Abstr.) **(Rus)**

Kostense PJ see **de Jonge GA**

Kostense PJ see **Erikssen AW**

Kostense PJ see **van Alphen HA**

Kostenszky KS see **Módis L**

Koster AS, Nieuwenhuis L, Frankhuijzen-Sierevogel AC: Comparison of microsomal drug-metabolizing enzymes in 14 rat inbred strains. Biochem Pharmacol 1989 Mar 1; 38(5):759–65

Koster AS see **Redegeld FA**

Koster AS see **'t Hart LA**

Köster B, Dargatz H, Schröder J, Hirzmann J, Haarmann C, Symmons P, Kunz W: Identification and localisation of the products of a putative eggshell precursor gene in the vitellarium of Schistosoma mansoni. Mol Biochem Parasitol 1988 Nov;31(2):183–98

Köster D, Mierzwa J, Schumacher GH, Fanghänel J: Kraniofaziales Wachstum unter dem Einfluss der Blutversorgung. 13. Lokale biomechanische Aspekte der Knochenmorphogenese. Anat Anz 1988;166(1–5):105–9 (Eng. Abstr.) **(Ger)**

Köster D see **Mayer G**

Köster D see **Schumacher GH**

Köster E see **Tessmann D**

Köster EP see **Overbosch P**

Koster FT see **García-Peñarrubia P**

Köster H see **Beck S**

Köster H see **Biernat J**

Koster J, Erhardt A, Stoeppler M, Mohl C, Ritz E: Mobilizable lead in patients with chronic renal failure. Eur J Clin Invest 1989 Apr;19(2):228–33

Koster JC see **Mulder H**

Koster JF, Slee RG, Montfoort A, Lang J, Esterbauer H: Comparison of the inactivation of microsomal glucose-6-phosphatase by in situ lipid peroxidation-derived 4-hydroxynonenal and exogenous 4-hydroxynonenal. Free Radic Res Commun 1986; 1(4):273–87

Koster JF see **Kleinveld HA**

Koster JF see **Lamers JM**

Koster JF see **Molenaar R**

Koster JF see **Mostert LJ**

Koster JF see **van der Krasij AM**

Koster JF see **Van der Zee J**

Koster JF see **Van Steveninck J**
Koster L see **Kammermeier J**
Koster M, Pieler T, Füting A, Knöchel W: The finger motif defines a multigene family represented in the maternal mRNA of Xenopus laevis oocytes. EMBO J 1988 Jun; 7(6):1735–41
Koster M see **De Bruin K**
Koster M see **Knöchel W**
Koster M see **Nietfeld W**
Köster O: Ohrenerkrankungen—Möglichkeiten und Grenzen der Radiologie. Rontgenblatter 1989 Apr;42(4):150–7 (36 ref.) (Eng. Abstr.) (Ger)
Köster O, Harder T, Steudel A, Sommer HJ: CT-Portographie bei malignen Raumforderungen der Leber. ROFO 1989 Feb;150(2):156–62 (Eng. Abstr.) (Ger)
Köster O: Computertomographie des Felsenbeines. Mit Magnetresonanztomographie.
Fortschr Geb Rontgenstr Nuklearmed Erganzungsband 1988;129:1–92 (Ger)
Köster O see **Harder T**
Köster O see **Kerstjens W**
Köster O see **Krahe T**
Köster O see **Schlolaut KH**
Köster O see **Steudel A**
Köster O see **Walther EK**
Koster PF see **Brooks DP**
Köster R, Esiri MM, Wilcock GK: Pathologic diagnosis of Alzheimer's [letter] Neurology 1989 Sep;39(9):1268–9
Koster RW: ISIS–2, een internationaal onderzoek naar overleving na een hartinfarct: de macht van het grote getal? Ned Tijdschr Geneeskd 1989 Feb 18;133(7):338–40 (Dut)
Koster T, Caskebeke–Poerlinck KM, Briet E: A randomized and blinded comparison of the sensitivity and the reproducibility of the Ivy and Simplate II bleeding time techniques. Am J Clin Pathol 1989 Sep;92(3):315–20
Köster VO, Dewes W, Klehr U, Triber F: MRT des Gehirns bei Patienten unter Langzeitdialyse. ROFO 1989 May; 150(5):598–601 (Eng. Abstr.) (Ger)
Köster W, Braun V: Iron–hydroxamate transport into Escherichia coli K12: localization of FhuD in the periplasm and of FhuB in the cytoplasmic membrane.
Mol Gen Genet 1989 Jun;217(2–3):233–9
Kosterin SA, Kurskii MD, Burchinskaia NF: Vnutrikletochnyi gomeostaz Ca2+ v gladkoi myshtse i funktsional'naiarol' kal'tsievogo nasosa sarkolemmy. Biofizika 1988 Sep–Oct; 33(5):850–4 (Eng. Abstr.) (Rus)
Kosterin SA, Burdyga FV, Chervonenko IV, Burchinskaia NF: Rol' kal'tsievogo nasosa sarkolemmy v reguliatsii tonicheskogo sokrashcheniia gladkoi myshtsy.
Ukr Biokhim Zh 1989 Mar–Apr;61(2):69–75 (Eng. Abstr.) (Rus)
Köstering H see **Schuff–Werner P**
Köstering H see **Wieding JU**
Kosterink JG see **de Lange MJ**
Kosterlitz HW: Endogenous opioids and their receptors.
Pol J Pharmacol Pharm 1987 Sep–Oct;39(5):571–6 (11 ref.)
Kosterlitz HW see **McKnight AT**
Kosterlitz HW see **Sargent DF**
Kostermans D see **Tjaniadi P**
Kösters J see **Forster F**
Kösters J see **Godovac–Zimmermann J**
Kösters J see **Hammer W**
Kösters J see **Huber K**
Kösters J see **Nothaun R**
Kostesa NJ see **Poloky EA**
Kostesha NIa: Rol' vegetativnoi nervnoi sistemy v reguliatsii ékskretornoi funktsii zheludka obluchennykh sobak.
Radiobiologiia 1989 Jul–Aug;29(4):569–71 (Eng. Abstr.) (Rus)
Kostetskii AF see **Vaserin IuI**
Kostetskii MV: Sredstva peredvizheniia v sisteme reabilitatsii bol'nykh i invalidov. Ortop Travmatol Protez 1988 Aug; (8):54–7 (Rus)
Kostewicz W see **Szala K**
Kostiaev AA see **Voroshilkhina LD**
Kostiainen E see **Aro A**
Kostiainen R: Characterization of trichothecenes by tandem mass spectrometry using reactive collisions with ammonia. Biomed Environ Mass Spectrom 1988 Oct; 16(1–12):197–200
Kostiainen R see **Peltonen K**
Kostial K, Kargačin B, Landeka M: 2,3–Dimercaptopropane–1–sodium sulfonate for reducing retention of ingested 203Hg in suckling rats.
Bull Environ Contam Toxicol 1988 Aug;41(2):185–8
Kostial K see **Blanusa M**
Kostiala AA, Ranta T: Pelvic inflammatory disease caused by Salmonella panama and its treatment with ciprofloxacin. Case report. Br J Obstet Gynaecol 1989 Jan;96(1):120–2
Kostiala AA see **Maasilta P**
Kostiala AA see **Ranta T**
Kostiainen R, Rizzo A, Hesso A: The analysis of trichothecenes in wheat and human plasma samples by chemical ionization tandem mass spectrometry.
Arch Environ Contam Toxicol 1989 May–Jun;18(3):356–64
Kostianovsky M see **Grimley PM**
Kostic D see **Djordjevic M**
Kostic MM, Rapoport SM: Maturation–dependent changes of the rabbit reticulocyte energy metabolism.
FEBS Lett 1989 Jun 19;250(1):40–4
Kostic NM see **Pourvy LM**
Kostic S, Cebeljic M, Smoljanovic M, Lukač V, Lepsanovic Z, Milosavljevic Z, Colic D, Dordevic D: Epidemiološke karakteristike epidemije alimentarne toksiinfekcije izazvane salmonelom enteritidis. Vojnosanit Pregl 1988 Jul–Aug; 45(4):266–9 (Eng. Abstr.) (Ser)
Kostic V, Mostarica–Stojkovic M, Ramic Z, Kovačevic M, Lukic M: Serum immunoinhibitory factors in stroke patients. Eur Neurol 1988;28(6):331–4
Kostic V, Djuricic B, Paschen W: Hemiballismus: changes in cerebrospinal fluid. Acta Neurol Scand 1988 Aug; 78(2):115–7
Kostic V, Pavlovic D, Nikolic M: Esencijalni tremor: terapijske mogućnosti. Neurologija 1987;36(1–4):97–104 (Eng. Abstr.) (Ser)
Kostic V see **Jeremic M**
Kostic VS, Mojsilovic L, Stojanovic M: Degenerative neurological disorders associated with deficiency of glutamate dehydrogenase. J Neurol 1989 Feb;236(2):111–4
Kostikova MA see **Lobov GI**
Kostin AE, Miasnikov AD: Izmenenie ketgutovoi niti pod vozdeistvien duodenal'nogo soderzhimogo. Vestn Khir 1989 Jan;142(1):52–3 (Rus)
Kostin AE, Miasnikov AD: Prognozirovanie nesostoiatel'nosti shvov kul'ti dvenadtsatiperstnoi kishki posle rezektsii zheludka. Khirurgiia (Mosk) 1989 Apr;(4):130–1 (Rus)
Kostin AE: Lechenie ranenii serdtsa v usloviiakh TsRB. Khirurgiia (Mosk) 1989 Jun;(6):132–3 (Rus)
Kostin AE: Mekhanicheskii shov pri rezektsii zheludka. Klin Khir 1988;(8):61–2 (Rus)
Kostin AE: Elektrostimuliatsiia kul'ty dvenadtsatiperstnoi kishki v rannem poleoperatsionnom periode posle rezektsii zheludka po sposobu Bil'rot–II. Vestn Khir 1989 Feb; 142(2):101 (Rus)
Kostin AE, Miasnikov AD: Sposob profilaktiki nesostoiatel'nosti shvov kul'ti dvenadtsatiperstnoi kishki posle rezektsii zheludka. Klin Khir 1988;(8):73 (Rus)
Kostin AI: Dinamika izmeneniia svetopogloshcheniia gangliev tsentral'noi nervnoilistemy vinogradnoi ulitki pri vozbuzhdenii. Biofizika 1988 Sep–Oct;33(5):879–81 (Eng. Abstr.) (Rus)
Kostin AV see **Stulin ID**
Kostin GM see **Buglov ED**
Kostin NS see **Shumada IV**
Kostin SI see **Kapel'ko VI**
Kostin IaV see **Sosunov EA**
Kostina EG see **Kaplan MA**
Kostina LV see **Viru AA**
Kostina MN: Vliianie al'tsistina na preimaginal'nye fazy razvitiia komarov. Med Parazitol (Mosk) 1989 Jan–Feb; (1):43–8 (Eng. Abstr.) (Rus)
Kostina MN: Biologicheskaia aktivnost' prekotsena I dlia Musca domestica i Aedes aegypti.
Med Parazitol (Mosk) 1989 Mar–Apr;(2):83–7 (Eng. Abstr.) (Rus)
Kostina MN see **Alekseev AN**
Kostina ZI, Kotenko TV, Obrosova TI: Kliniko–biokhimicheskie aspekty differensial'noi diagnostiki tuberkuleza i sarkoidoza organov dykhaniia.
Probl Tuberk 1988;(7):21–5 (Eng. Abstr.) (Rus)
Kostina ZI see **Ustinova EI**
Kostis JB: Pharmacological differentiation of angiotensin–converting enzyme inhibitors.
J Hum Hypertens 1989 Jun;3 Suppl 1:119–25 (38 ref.)
Kostis JB, Davis D, Kluger J, Aogaichi K, Smith M: Cifenline in the short–term treatment of patients with ventricular premature complexes: a double–blind placebo–controlled study. J Cardiovasc Pharmacol 1989 Jul;14(1):88–95
Kostis JB: Angiotensin–converting enzyme inhibitors. Emerging differences and new compounds.
Am J Hypertens 1989 Jan;2(1):57–64 (55 ref.)
Kostis JB: Angiotensin converting enzyme inhibitors. I. Pharmacology. Am Heart J 1988 Dec;116(6 Pt 1):1580–91 (113 ref.)
Kostis JB: Angiotensin converting enzyme inhibitors. II. Clinical use. Am Heart J 1988 Dec;116(6 Pt 1):1591–605 (321 ref.)
Kostis JB: Comparison of the duration of action of atenolol and nadolol for treatment of angina pectoris.
Am J Cardiol 1988 Dec 1;62(17):1171–5
Kostis JB see **Breckenridge MB**
Kostis JB see **Moreyra AE**
Kostis JB see **Ruddy MC**
Kostis JB see **Sanders MR**
Kostis JB see **Shapiro W**
Kostiuchenko AL, Bogomolov BN, Kim IA: Primenenie sombrevin–ketaminovogo narkoza pri lechenii bol'nykh s tiazhelymi povrezhdeniiami. Voen Med Zh 1988 Nov; (11):52–3 (Rus)
Kostiuchenko AL see **Lytkin MI**
Kostiuchenko LN, Fedichkina TV, Korotkova TV: Vliianie kontsentratsii i sootnosheniĭ énergoobespechivaiushchikh nutrientov na skorost' vsasyvaniia v tonkoĭ kishke.
Fiziol Zh SSSR 1988 Jun;74(6):860–4 (Eng. Abstr.) (Rus)
Kostiuchenok BM see **Tolochko SA**
Kostiuk AG see **Bobkova LP**
Kostiuk AN, Tsintsaev AM, Luk'ianenko II, Antoniuk PS: Primenenie sterzhnevykh apparatov dlia lecheniia mnozhestvennykh diafizarnykh odnostoronnikh perelomov dlinnykh kostei. Voen Med Zh 1988 Aug;(8):58–9 (Rus)
Kostiuk FF see **Matiushin GV**
Kostiuk KL see **Livshits IB**
Kostiuk PG, Rozimanova OM, Stel'makh LN, Voroaina SG, Soldatov NM: Rekonstruktsiia ochishchennogo i funktsional'no aktivnogo digidropiridinchuvstvitel'nogo kal'tsievogo kanala v liposomy. Dokl Akad Nauk SSSR 1988;301(6):1505–7 (Rus)
Kostiuk PG, Chazov EI: Vnutrikletochnaia signalizatsiia: biologicheskie i meditsinskie aspekty problemy.
Usp Fiziol Nauk 1988 Oct–Dec;19(4):3–11 (31 ref.) (Rus)
Kostiuk PG: Tendentsii razvitiia fiziologicheskikh nauk v SSSR v svete iskoreniia sotsial'no–ékonomicheskogo progressa. Usp Fiziol Nauk 1989 Jan–Mar;20(1):3–8 (Rus)
Kostiuk TE, Vlasiuk SB, Fomina AA, Khominskaia MB, Trokhimchuk VA: Redkiĭ sluchaĭ sarkoidoza.
Vrach Delo 1988 Aug;(8):67–9 (Rus)
Kostiuk VA, Potapovich AI, Tereshchenko SM, Afanas'ev IB: Antiokislitel'naia aktivnost' flavonoidov v razlichnykh sistemakh perekisnogo okisleniia lipidov. Biokhimiia 1988 Aug;53(8):1365–70 (Eng. Abstr.) (Rus)
Kostiuk VA see **Kochubeev GA**
Kostiuk VA see **Zapol'skiĭ AK**
Kostiuk GIa, Kadoshchuk TA, Terent'ev GV, Zhuchenko SP, Kadoshchuk IuT: Rezektsiia podzheludochnoi zhelezy pri ostrom pankreatite v éksperimente. Klin Khir 1988; (11):16–7 (Eng. Abstr.) (Rus)
Kostiukevich VN: Lechenie ostrogo paraproktita v usloviiakh polikliniki. Klin Khir 1989;(2):37–8 (Eng. Abstr.) (Rus)
Kostiukov AI: Kolichestvennyi analiz izmeneniia dliny aktivnoi myshtsy u usloviiakh izmeniaiushchelsia vneshnei nagruzki. Neirofiziologiia 1988;20(5):694–702 (Eng. Abstr.) (Rus)
Kostiukov AI: Nelineĭnye svoĭstva izmeneniĭ dliny aktivnoi myshtsy. Neirofiziologiia 1988;20(6):736–43 (Eng. Abstr.) (Rus)
Kostiukov MA see **Bulychev VP**
Kostiukova AS see **Fedorov OV**
Kostiukova NN, Tumanian AA, Babich EM, Tatarnikov VM, Sipacheva NB: Rol' i mesto serologicheskikh issledovanii v sisteme épidemiologicheskogo nadzora za meningokokkovoi infektsiei.
Zh Mikrobiol Epidemiol Immunobiol 1988 Nov;(11):36–41 (Eng. Abstr.) (Rus)
Kostiukova NN, Sakharova AE, Balmaratova MA, Gukasian LA: Tipirovanie pnevmokokkov v reaktsii koaggliutinatsii. Lab Delo 1988;(9):60–2 (Eng. Abstr.) (Rus)
Kostiukova NN see **Khetsuriani KG**
Kostiukova NN see **Mironova TK**
Kostiunin VN see **Pakhomov VI**
Kostiurina GN, Novikova VN, Korenev NM, Bogmat LF, Lebets IS: Sostoianie zdorov'ia podrostkov iz semeĭ s otiagoshchennoĭ nasledstvennost'iu po ishemicheskoĭ bolezni serdtsa i arterial'noĭ gipertenzii. Pediatriia 1988; (6):35–8 (Eng. Abstr.) (Rus)
Kostiurina GN see **Mitchenko AF**
Kostiushina NV, Ku'lbaev IS, Tkachenko BI: Vzaimootnoshenie makro–mikrogemodinamiki i limfootoka v pecheni koshek pri stimuliatsii pechenochnykh nervov. Fiziol Zh SSSR 1989 Mar; 75(3):359–66 (Eng. Abstr.) (Rus)
Kostiushina NV see **Kul'baev IS**
Kostiushov EV see **Abramchenko VV**
Kostiv IaV see **Koval'chuk LA**
Kostka G: Characterization and partial purification of a high–molecular–mass, calmodulin–binding, tyrosyl–phosphorylated protein from lymphocyte plasma membranes. Exp Cell Res 1989 Mar;181(1):85–93
Kostka P see **Allescher HD**
Kostka R, Bernat M: Maligní lymfomy žaludku.
Rozhl Chir 1989 May;68(5):306–11 (Eng. Abstr.) (Cze)
Kostka S see **Laplace F**
Kostka T: Medyczne powikłania intensywnych wysiłków wytrzymałościowych. Przegl Lek 1988;45(12):844–6 (36 ref.) (Pol)
Kostka V see **Baudys M**
Kostka V see **Mares M**
Kostka V see **Sedláček J**
Kostka–Trąbka E see **Dembińska–Kiec A**
Kostka–Trąbka E see **Dubiel JP**
Kostka–Trąbka E see **Gryglewski RJ**
Kostka–Trąbka E see **Huczyński J**
Kostkiewicz M see **Trzcz W**
Kostko SZ: Razlichiia v deĭstvii korinfara i nitroglitserina na koronarnyĭ krovotok i funktsiiu miokarda.
Kardiologiia 1988 Oct;28(10):85–8 (Eng. Abstr.) (Rus)
Kostko SZ see **Katsenovich RA**
Kostko SZ see **Kozhinskiĭ VM**
Kostková H see **Procházková V**
Köstler E, Riedel H, Gebhardt B: HLA–Untersuchungen und histochemischer Lebereisennachweis bei der Porphyria cutanea tarda. Z Hautkr 1989 Feb 15;64(2):132–4 (Eng. Abstr.) (Ger)
Köstler E: Haut–Heilkur in der SVR Albanien.
Dermatol Monatsschr 1989;175(3):189–90 (Ger)
Köstler E see **Kemmer C**
Köstler E see **Wozel G**
Köstlin R: Inkarzerierte Irishernie nach perforierender Korneaverletzung bei einer Katze. Tierarztl Prax 1988; 16(4):351, 436–7 (Ger)
Köstlin RG, Nuss K, Elma E: Nasolabioplastik nach Ausriss des Nasenringes beim Rind. Tierarztl Prax 1988;16(3):253–8

(Eng. Abstr.) (Ger)
Köstlin RG see **Nuss K**
Kostner G see **Augustin J**
Kostner GM, Karádi I: Lipoprotein alterations in diabetes mellitus. Diabetologia 1988 Oct;31(10):717–22 (73 ref.)
Kostner GM: Lipoprotein receptors and atherosclerosis. Biochem Soc Trans 1989 Aug;17(4):639–41 (10 ref.)
Kostner GM, Schaupp K, Stvarnik G: Exchange and transfer of apolipoproteins and lipids: impact on lipoprotein metabolism. Adv Exp Med Biol 1988;243:333–8
Kostner GM see **Bihari-Varga M**
Kostner GM see **Gries A**
Kostner GM see **Karádi I**
Kostner GM see **Knipping G**
Kostner GM see **Malle E**
Kostner GM see **Nimpf J**
Kostner GM see **Ostermann G**
Kostner GM see **Rotheneder M**
Kostolanska B see **Checler F**
Kostolanska F see **Allescher HD**
Kostolanska F see **Fox JE**
Kostolanska F see **Gonda T**
Kostolanska F see **Manaka H**
Kostolansky I see **Gerrard JM**
Kostolich M, Pavletic MM: Axial pattern flap based on the genicular branch of the saphenous artery in the dog. Vet Surg 1987 May–Jun;16(3):217–22
Kostolich M, Dulisch ML: A surgical approach to the canine olfactory bulb for meningioma removal. Vet Surg 1987 Jul–Aug;16(4):273–7
Kostolich M see **Clark DM**
Kostolich M see **Pavletic MM**
Kostolný M see **Demes M**
Kostomakha AN see **Sysoeva GM**
Kostomakha AN see **Verevkina KN**
Kostomarova LG see **Luzhnikov EA**
Kostomarova LG see **Teriaev VG**
Kostomarova LG see **Terliuev VG**
Kostopoulos G, Psarropoulou C, Haas HL: Membrane properties, response to amines and to tetanic stimulation of hippocampal neurons in the genetically epileptic mutant mouse tottering. Exp Brain Res 1988;72(1):45–50
Kostov E see **Urumov G**
Kostov V, Kekhlibarova L, Tsvetkova B, Katranushkova Kh: Kharakteristika dvukh shtammov drozhzhei—produtsentov belka pri kul'tivirovanii v kompleksnoĭ srede s molochnoĭ syvorotkoĭ. Acta Microbiol Bulg 1988;22:68–73 (Eng. Abstr.) (Rus)
Kost'ová D, Kost'a K, Bod'a K: Modifications of the electrical activity in the ventromedial hypothalamic nucleus and the lateral hypothalamic area of 24-hour food-deprived rats. J Am Coll Nutr 1989 Feb;8(1):3–8
Kostova M see **Tsankov N**
Kostova N see **Maleev A**
Kostova S, Bolcheva A, Nedialkova R, Gavrilova N: Reanimatsiia pri ostŭr travmatichen pankreatit v detskata vŭzrast. Khirurgiia (Sofiia) 1988;41(5):32–5 (Bul)
Kostova S see **Bolcheva A**
Kostovic I, Seress L, Mrzljak L, Judas M: Early onset of synapse formation in the human hippocampus: a correlation with Nissl–Golgi architectonics in 15- and 16.5-week-old fetuses. Neuroscience 1989;30(1):105–16
Kostovic I, Lukinovic N, Judas M, Bogdanovic N, Mrzljak L, Zečevic N, Kubat M: Structural basis of the developmental plasticity in the human cerebral cortex: the role of the transient subplate zone. Metab Brain Dis 1989 Mar;4(1):17–23
Kostovic-Kneževic L see **Gajovic S**
Kostowski W, Oberszтyn M: Chronic administration of desipramine and imipramine but not zimelidine attenuates clonidine-induced depression of avoidance behavior in rats. Pol J Pharmacol Pharm 1988 Jul–Aug;40(4):341–9
Kostowski W see **Malatyńska E**
Kostowski W see **Piaznik A**
Kostowski W see **Pucilowski O**
Kostowski W see **Tamborska E**
Kostreva DR: Fetal glucose utilization using maternal plasma glucose and scintillation values. Brain Res 1989 May 22; 487(2):384–7
Kostrhun L see **Nádvorník V**
Kostrikova EV: Eksperimental'noe izuchenie ranozazhivliaiushchego deĭstviia preparata "Aekol" (iskusstvennoe maslo oblepikhi). Ortop Travmatol Protez 1989 Jan;(1):32–6 (Eng. Abstr.) (Rus)
Kostrna M see **Reaven E**
Kostrodymov NN, Liftland LM: Gigienicheskoe znachenie zagriazneniia vozdushnoĭ sredy tabachnoĭ pyl'iu. Gig Sanit 1988 Jul;(7):60–2 (Rus)
Kostromin AP, Chernushenko EH, Borovok MI, Demidov SV: Vliianie imunomoduliatora meltoniia na sistemu tsiklicheskikh nukleotidov T-limfotsitov pri ėksperimental'nom tuberkuleze. Probl Tuberk 1988; (10):55–9 (Eng. Abstr.) (Rus)
Kostromin AP, Chernushenko EF, Borovok MI, Demidov SV: Izmeneniia v sisteme tsiklicheskikh nukleotidov v T-limfotsitakh pri ėksperimental'nom tuberkuleze u zhivotnykh. Probl Tuberk 1988;(11):50–4 (Eng. Abstr.) (Rus)
Kostromin AP see **Grando SA**
Kostromin AP see **Timchenko SV**
Kostromin AS see **Deineka SV**
Kostromin AS see **Moshchin VP**
Kostromina KN, Vinogradov LI, Simakina EP, Perel'man VM, Razumova EL: Vnutripolostnaia termogamma-terapiia raka matki. Med Radiol (Mosk) 1989 Jan;34(1):50–4 (Eng. Abstr.) (Rus)
Kostromina KN, Kolomiets NV: Sravnitel'naia otsenka rezul'tatov sochetannoĭ luchevoĭ terapii bol'nykh pervichnym rakom vlagalishcha. Med Radiol (Mosk) 1989 Feb;34(2):57–60 (Rus)
Kostromina ElIu, Shinkarenko VS, Rodionov IM: Rol' tsirkuliarnykh i tangentsial'nykh gladkomyshechnykh volokon v suzhenii i zakrytii arteriol. Fiziol Zh SSSR 1988 Oct;74(10):1438–46 (Eng. Abstr.) (Rus)
Kostromina ElIu, Shinkarenko VS, Rodionov IM: Raspredelenie skorosti krovotoka v terminal'nom rusle bryzhelki krys. Biull Eksp Biol Med 1989 May;107(5):515–7 (Eng. Abstr.) (Rus)
Kostron H, Twerdy K, Grunert V: The calcium entry blocker nimodipine improves the quality of life of patients operated on for cerebral aneurysms. A 5-year follow-up analysis. Neurochirurgia (Stuttg) 1988 Sep;31(5):150–3
Kostron H, Swartz MR, Martuza RL: Photodynamic therapy is potentiated by Co60 and intratumoral injection of hematoporphyrin derivative. J Neurooncol 1988 Sep; 6(2):185–91
Kostron H see **Benzer A**
Kostron H see **Plangger CA**
Kostrouch Z see **Dietel M**
Kostrouch Z see **Raska I**
Kostrova OM see **Bulgakova VG**
Kostrova VM see **Brestkin AP**
Kostrowicki J see **Marszalek J**
Kostrubiak IS see **Goldstein L**
Kostrucha J see **Kappas H**
Kostrykina VN see **Korotkova OV**
Kostrzewa E see **Karwowska K**
Kostrzewa RM, Saleh MI: Attenuation of SCH 23390-induced alteration of striatal dopamine D1 receptor ontogeny by prolyl-leucyl-glycinamide in the rat. Neuropharmacology 1989 Aug;28(8):805–10
Kostrzewa RM, Saleh MI: Impaired ontogeny of striatal dopamine D1 and D2 binding sites after postnatal treatment of rats with SCH-23390 and spiroperidol. Brain Res Dev Brain Res 1989 Jan 1;45(1):95–101
Kostrzewa RM, White TG, Zadina JE, Kastin AJ: MIF-1 attenuates apomorphine stereotypies in adult rats after neonatal 6-hydroxydopamine. Eur J Pharmacol 1989 Apr 12;163(1):33–42
Kostrzewa RM see **Saleh MI**
Kostrzewska A, Laudanski T, Batra S: Effect of calcium and calmodulin antagonists on contractile responses of the human uterine artery. Br J Pharmacol 1988 Aug; 94(4):1037–42
Kostrzewski J, Piątkowski J: Choroby zakaźne w Polsce w roku 1987. Przegl Epidemiol 1989;43(1):1–9 (Pol)
Kostrzewski J, Piątkowski J: Choroby zakaźne w Polsce w roku 1986. Przegl Epidemiol 1988;42(1):1–8 (Pol)
Kostrzewski KA see **Metting PJ**
Kostrzhevskaia EG see **Permiakov EA**
Kostrzynska M, Schalén C, Wadström T: Specific binding of collagen type IV to Streptococcus pyogenes. FEMS Microbiol Lett 1989 May;50(1–2):229–33
Kostrzyńska M see **Tylewska S**
Kostrzyński S see **Bassalik-Chabielska L**
Kostsch B see **Fürst G**
Kostsch B see **Glück D**
Kostuik JP, Matsunaki H: Anterior stabilization, instrumentation, and decompression for post-traumatic kyphosis. Spine 1989 Apr;14(4):379–86
Kostuik JP, Carl A, Ferron S: Anterior Zielke instrumentation for spinal deformity in adults. J Bone Joint Surg [Am] 1989 Jul;71(6):898–912
Kostuik JP: Anterior Kostuik-Harrington distraction systems. Orthopedics 1988 Oct;11(10):1379–91
Kostuik JP see **Esses SI**
Kostuk W see **DiBianco R**
Kostuk W see **McKenzie FN**
Kostuk W see **Thomson D**
Kostuk W see **Thomson DJ**
Kostuk WJ see **Menkis AH**
Kostuk WJ see **O'Neill BJ**
Kostuk WJ see **Pflugfelder PW**
Kostuk WJ see **Wiesenberg G**
Kostulak A see **Kozlowska K**
Kostulas V, Eeg-Olofsson O, Olsson T, Link H: Demonstration in children of oligoclonal IgG bands in unconcentrated CSF using agarose isoelectric focusing and immunolabeling. Pediatr Neurol 1986 Sep–Oct;2(5):286–9
Kostulas V see **Link H**
Kostura M, Mathews MB: Purification and activation of the double-stranded RNA-dependent eIF-2 kinase DAI. Mol Cell Biol 1989 Apr;9(4):1576–86
Kostura MJ, Tocci MJ, Limjuco G, Chin J, Cameron P, Hillman AG, Chartrain NA, Schmidt JA: Identification of a monocyte specific pre-interleukin 1 beta convertase activity. Proc Natl Acad Sci U S A 1989 Jul;86(14):5227–31
Kosturko LD, Daub E, Murialdo H: The interaction of E. coli integration host factor and lambda cos DNA: multiple complex formation and protein-induced bending. Nucleic Acids Res 1989 Jan 11;17(1):317–34
Kosturkov G, Markov M, Vilcheva T, Popov T: Prouchvane na vŭzmozhniia efekt na preparata ketotifen vŭrkhu beta-retseptornata blokada. Vutr Boles 1989;28(2):19–22 (Eng. Abstr.) (Bul)
Kosty MP, Hench PK, Tani P, McMillan R: Thrombocytopenia associated with auranofin therapy: evidence for a gold-dependent immunologic mechanism. Am J Hematol 1989 Apr;30(4):236–9
Kostyal DA, Farrell M, McCabe A, Mei Z, Firshein W: Replication of an RK2 miniplasmid derivative in vitro by a DNA/membrane complex extracted from Escherichia coli: involvement of the dnaA but not dnaK host proteins and association of these and plasmid-encoded proteins with the inner membrane. Plasmid 1989 May;21(3):226–37
Kostyanev S see **Gerginova M**
Kostylev SS see **Babak AF**
Kostylev VA, Kolesnikova EK, Khlebnikova NL, Sakharovskaia VG, Poltorakin IA: Komp'iuternaia tomografiia v predluchevoĭ topometrii pri zabolevaniiakh organov grudnoĭ kletki. Med Radiol (Mosk) 1988 Dec; 33(12):49–52 (Eng. Abstr.) (Rus)
Kostylev VA see **Likhovetskaia RB**
Kostylev VA see **Vařeradian AS**
Kostyleva EI, Selivanova GV, Zalenskaia IA: Osobennosti struktury khromatina éritrotsitov v zavisimosti ot svoĭstv lizinbogatykh gistonov. Mol Biol (Mosk) 1989 Jan–Feb; 23(1):73–9 (Eng. Abstr.) (Rus)
Kostyleva OV, Votchal FB, Grigorov SS: Vliianie étatizizina na khronicheskiĭ porog stimuliatsii. Kardiologiia 1989 Jun; 29(6):105–7 (Rus)
Kostýlková K see **Bílková E**
Kostyniak PJ, Brenner JS, Maccubbin AE, Nakeeb S, Kasliwal R, Kung HF: The toxicity and mutagenicity of S-3-iodo-N-(1-ethyl-2-pyrrolidinyl)methyl-2-hydroxy-6-methoxybenzamide (IBZM), a new CNS D-2 dopamine receptor imaging agent. Drug Chem Toxicol 1988; 11(4):433–42
Kostyniak PJ see **Kung MP**
Kostyo J see **Strasburger CJ**
Kostyo JL see **Adamafio NA**
Kostyo JL see **Chipkin SR**
Kostyu DD, Ober CL, Dawson DV, Ghanayem M, Elias S, Martin AO: Genetic analysis of HLA in the U.S. Schmiedenleut Hutterites. Am J Hum Genet 1989 Aug; 45(2):261–9
Kostyu DD see **Ober C**
Kostyuchek D see **Parfenov V**
Kostyuk P, Akaike N, Osipchuk Yu, Savchenko A, Shuba Ya: Gating and permeation of different types of Ca channels. Ann N Y Acad Sci 1989;560:63–79 (48 ref.)
Kostyuk PG: Diversity of calcium ion channels in cellular membranes. Neuroscience 1989;28(2):253–61 (95 ref.)
Kostyuk PG see **Doroshenko PA**
Kostyuk VA see **Afanas'ev IB**
Kostyukova AS, Pyatibratov MG, Filimonov VV, Fedorov OV: Flagellin parts acquiring a regular structure during polymerization are disposed on the molecule ends. FEBS Lett 1988 Dec 5;241(1–2):141–4
Kostyukova AS see **Fedorov OV**
Kosuda M see **Sekiguchi S**
Kosuda S, Kawahara S, Tamura K, Kubo A, Hashimoto S: Visualization of non-Hodgkin's lymphoma by I-123 IMP. Clin Nucl Med 1988 Dec;13(12):926–7
Kosuda S, Kawahara S, Ishibashi A, Tamura K, Kubo A, Hashimoto S: [Factor analysis in pulmonary dynamic studies using N-isopropyl-p-[123I]iodoamphetamine] Kaku Igaku 1989 Feb;26(2):271–7 (Jpn)
Kosuda S see **Kawahara S**
Kosuga H, Hosomi H, Morita H, Saito Y: Effects of chronic bile-duct ligation on the baroreceptor reflex in dogs. Biomed Biochim Acta 1988;47(6):489–95
Kosuga K see **Akagawa H**
Kosuga K see **Aoyagi S**
Kosuga K see **Hirano A**
Kosuga K see **Hisatomi K**
Kosuga K see **Sakai K**
Kosuga K see **Yamana K**
Kosuge E see **Tsuchiya N**
Kosuge O see **Iwata Y**
Kosuge S see **Kuramoto M**
Kosuge T see **Ishida H**
Kosuge T see **Kubota K**
Kosuge T see **Palm CJ**
Kosuge T see **Yamada S**
Kosugi A, Sharrow SO, Shearer GM: Effect of cyclosporin A on lymphopoiesis. I. Absence of mature T cells in thymus and periphery of bone marrow transplanted mice treated with cyclosporin A. J Immunol 1989 May 1;142(9):3026–32
Kosugi A see **Nakasawa K**
Kosugi A see **Shimizu J**
Kosugi H, Hanihara K, Suzuki T, Hongo T, Yoshinaga J, Morita M: Elevated lead concentrations in Japanese ribs of the Edo era (300–120 BP). Sci Total Environ 1988 Oct 15;76(2–3):109–15
Kosugi I see **Fukatsu O**
Kosugi K see **Yasuda H**
Kosugi M see **Adachi Y**
Kosugi M see **Shimizu J**
Kosugi R see **Momota H**
Kosugi S, Mori T, Iwamori M, Nagai Y, Imura H: Islet cell-activating protein reverses anti-fucosyl GM1 ganglioside antibody-induced inhibition of adenosine 3',5'-monophosphate production in FRTL-5 rat thyroid cells. Endocrinology 1989 Mar;124(3):1230–4

Kosugi S, Mori T, Imura H: Mechanisms by which low salt condition increases sensitivity of thyroid stimulating antibody assay. Endocrinology 1989 Jul;125(1):410–7

Kosugi S, Mori T, Iwamori M, Nagai Y, Imura H: Alpha 2- and beta-adrenergic receptors and adenosine A1 receptor of FRTL-5 rat thyroid cells in relation to fucosyl GM1 ganglioside. Endocrinology 1989 Jun;124(6):2707–10

Kosugi S see **Mori T**

Kosugi Y, Homma T: Phase conjugation model for information transfer in the nervous system. Biosystems 1989; 22(3):215–21

Kosugi Y see **Genka S**

Kosugi Y see **Kitamura H**

Kosugi Y see **Takemae T**

Kosugi Y see **Tatsumi T**

Kosukhin AB, Makhonina LA, Kim EA, Syzdykova RT: Mekhanizm formirovaniia spektra neésterifitsirovannykh zhirnykh kislot v biologicheskikh zhidkostiakh u krolikov s alimentarnoĭ giperkholesterinemieĭ. Vopr Med Khim 1989 Mar–Apr;35(2):46–52 (Eng. Abstr.) **(Rus)**

Kosunen TU, Hõsk J, Rautelin HI, Myllylä G: Age-dependent increase of Campylobacter pylori antibodies in blood donors. Scand J Gastroenterol 1989 Jan;24(1):110–4

Kosunen TU see **Aho M**

Kosunen TU see **Hõsk J**

Kosunen TU see **Moran AP**

Kosunen TU see **Rautelin HI**

Kosunen TU see **Westblom TU**

Kosuri S see **Frieri M**

Kosuta D see **Vučkovic B**

Kosutic M see **Popovic Z**

Kosutic Z see **Burek B**

Kosutic Z see **Maček P**

Kosuwon W: Biomechanical analysis of cervical distraction [letter] Spine 1988 Aug;13(8):962

Kosuzume H see **Ishiguro J**

Kosuzume H see **Mochizuki H**

Kosuzume H see **Uemura A**

Kosykh AA see **Lukoianova GM**

Kosykh VA, Lankin VZ, Podrez EA, Novikov DK, Volgushev SA, Victorov AV, Repin VS, Smirnov VN: Very low density lipoprotein secretion by cultured hepatocytes of rabbits fed purified or autoxidized cholesterol. Lipids 1989 Feb; 24(2):109–15

Kosykh VA see **Baboev VR**

Kosykh VA see **Perova NV**

Kosykh VA see **Podrez EA**

Kosykh VA see **Shakhov IuA**

Kosykh VA see **Victorov AV**

Kosykh VG, Mantsygin IuA, Sviatukhina NV, Vitenene IV, Bur'ianov IaI: Ochistka restriltsionnoĭ éndonukleazy EcoRII s ispol'zovaniem monoklonal'nykh antitel. Biokhimiia 1988 Sep;53(9):1474–8 (Eng. Abstr.) **(Rus)**

Kosyreva TF see **Astkienko AA**

Kosyreva TM see **Korovenkov RI**

Kosz-Vnenchak M see **Coen DM**

Kosz-Vnenchak M see **Klein A**

Kosz-Vnenchak M see **Leib DA**

Koszalka TR, Andrew CL, Lloyd JB, Brent RL: Carrier-mediated uptake of hexoses by the rat visceral yolk sac. Placenta 1988 Sep–Oct;9(5):547–58

Koszarny Z, Szata W: Narażenie na halas w żłobkach i przedszkolach. Rocz Panstw Zakl Hig 1988;39(3):239–46 (Eng. Abstr.) **(Pol)**

Koszarski J, Marcinkowski T: Zagadnienie stosowania anatoksyny i antytoksyny w profilaktyce tężca. Wiad Lek 1988 Sep 15;41(18):1247–9 (Eng. Abstr.) **(Pol)**

Koszczuk JC, Fogletti M, Perez JF, Doso FV, Thomas RJ: Urinary tract endometriosis. J Am Osteopath Assoc 1989 Jan;89(1):83–9

Köszegky A see **Koltai MZ**

Köszegky A see **Pogátsa G**

Köszegi T: Rapid bioluminescent measurement of human erythrocyte ATP content. Clin Chem 1988 Dec;34(12):2578

Köszegi T, Kellermayer M, Kövecs F, Jobst K: Bioluminescent monitoring of ATP release from human red blood cells treated with nonionic detergent. J Clin Chem Clin Biochem 1988 Oct;26(10):599–604

Köszegi T see **Szekeres-Bartho J**

Koszewski NJ, Reinhardt TA, Napoli JL, Beitz DC, Horst RL: 24,26-Dihydroxyvitamin D2: a unique physiological metabolite of vitamin D2. Biochemistry 1988 Jul 26; 27(15):5785–90

Koszewski NJ see **Engstrom GW**

Koszewski W see **Bidziński J**

Koszinowski UH see **Del Val M**

Koszinowski UH see **Jonjic S**

Koszinowski UH see **Reddehase MJ**

Kószó F, Morvay M, Kiss M, Simon M, Doboxy A, Varga G: Erythroctya-protoporphyrin vizsgálatok hepatoerythropoetikus porphyriában. Orv Hetil 1988 Sep 25;129(39):2095–9 (38 ref.) (Eng. Abstr.) **(Hun)**

Kószó F see **Morvay M**

Kosztolányi G: Giemsa-11 technique elucidating three structurally altered nonfluorescent Y chromosomes: r (Y), idic (Yp), dir tan dup (Yp). Ann Genet (Paris) 1988; 31(4):235–40

Kosztolányi G see **Czeizel A**

Kosztolányi G see **Méhes K**

Koszyca B, Fazzalari NL, Vernon-Roberts B: Trabecular microfractures. Nature and distribution in the proximal femur. Clin Orthop 1989 Jul;(244):208–16

Kot A see **Dixon J**

Kot AG see **Barinov EF**

Kot K see **Witczak W**

Kot M see **Gluszek S**

Kot MC, Handel MA: Binding of morphologically abnormal sperm to mouse egg zonae pellucidae in vitro. Gamete Res 1987 Sep;18(1):57–66

Kot P see **Broniarczyk-Dyła G**

Kot PA see **Vargas R**

Kot PA see **Warfield ME**

Kot SJ see **Lamas JC**

Kot VA see **Intsenko AA**

Kot VP see **Kozlov VG**

Kot W see **Jarema A**

Kota K see **Hoshino E**

Kota SK see **Kulhara P**

Kotachi H: [Mental health legislation and clinical psychiatry] Seishin Shinkeigaku Zasshi 1988;90(11):997–1000 **(Jpn)**

Kotagal P, Lüders H, Morris HH, Dinner DS, Wyllie E, Godoy J, Rothner AD: Dystonic posturing in complex partial seizures of temporal lobe onset: a new lateralizing sign. Neurology 1989 Feb;39(2 Pt 1):196–201

Kotagal P see **Lüders H**

Kotagal S, Peterson PL, Martens ME, Lee CP, Nigro M, Archer CR: Impaired NADH-CoQ reductase activity in a child with moyamoya syndrome. Pediatr Neurol 1988 Jul–Aug;4(4):241–4

Kotagal S see **Narawong D**

Kotagal U see **Horbar JD**

Kotah T see **Satoh T**

Kotak VC see **Krishnaprasadan TN**

Kotak VC see **Sailaja R**

Kotaka M see **Deguchi H**

Kotake A see **Fedorak RN**

Kotake F see **Wakabayashi Y**

Kotake H, Nawada T, Matsumoto T, Kitamura H, Kaneda T, Hasegawa J, Mashiba H: Chronotropic effect of nizofenone fumarate in rabbit sino-atrial node in vitro. Br J Pharmacol 1988 Dec;95(4):1175–80

Kotake H, Hirai S, Kinugawa T, Ito T, Yamasaki J, Hasegawa J, Mashiba H: Effects of pirmenol hydrochloride on the spontaneous action potentials and membrane current systems of rabbit sinoatrial node cells. J Electrocardiol 1988 Nov;21(4):355–9

Kotake H, Kinugawa T, Hirai S, Nawada T, Takami T, Hasegawa J, Mashiba H: Actions of flunarizine dihydrochloride on the electrical activity of isolated guinea-pig papillary muscle and rabbit sino-atrial node. Res Commun Chem Pathol Pharmacol 1988 Nov; 62(2):147–60

Kotake H, Hirai S, Watanabe M, Miyamoto J, Takami T, Hasegawa J, Mashiba H: Effect of the alpha-adrenoceptor antagonist urapidil on the pacemaker activity of rabbit sino-atrial node preparations. Arch Int Pharmacodyn Ther 1988 Jul–Aug;294:149–58

Kotake H, Kinugawa T, Hirai S, Igawa O, Yamasaki J, Hasegawa J, Mashiba H: Effects of amoxapine on electrophysiological properties of rabbit sinoatrial node. Cardiovasc Res 1988 Jul;22(7):505–10

Kotake H, Hirai S, Kobayashi M, Matsumoto T, Watanabe M, Hasegawa J, Mashiba H: Effects of ketanserin on the pacemaker activity of rabbit sinus node in vitro. Pharmacology 1989;38(1):40–6

Kotake H see **Aume M**

Kotake H see **Hasegawa J**

Kotake H see **Hisatome I**

Kotake H see **Houbio A**

Kotake H see **Igawa O**

Kotake H see **Kinugawa T**

Kotake H see **Matsumoto T**

Kotake H see **Nawada T**

Kotake H see **Suzuki N**

Kotake K see **Kozawa O**

Kotake K see **Shiromizu K**

Kotake M see **Nakao N**

Kotake M see **Takayasu Y**

Kotake S see **Hirose S**

Kotake S see **Sanui H**

Kotake T, Kinouchi T: The treatment of advanced renal cell carcinoma with a combination of human lymphoblastoid interferon-alpha and cimetidine. Prog Clin Biol Res 1989; 303:661–9

Kotake T, Miki T, Matsuda M, Seguchi T: [Multidisciplinary treatment of advanced testicular tumors] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-1):1016–24 (Eng. Abstr.) **(Jpn)**

Kotake T, Usami M, Sonoda T, Matsuda M, Okajima E, Oosfune M, Isurugi K, Akaza H, Saitoh Y: LH-RH agonist, Zoladex (Goserelin), depot formulation in the treatment of prostatic cancer. Randomized dose-finding trial in Japan. Am J Clin Oncol 1988;11 Suppl 2:S108–11

Kotake T see **Akaza H**

Kotake T see **Amemiya H**

Kotake T see **Kinouchi T**

Kotake T see **Koh E**

Kotake T see **Kuroda M**

Kotake T see **Miki T**

Kotake T see **Narumi Y**

Kotake T see **Niijima T**

Kotake T see **Usami M**

Kotake T see **Yamaguchi K**

Kotake T see **Yanagi S**

Kotake T see **Yoshimura K**

Kotake Y see **Tomita M**

Kotake Y see **Yasumitsu T**

Kotaki H, Nakazato F, Aoyama T, Saitoh Y, Nakagawa F: Interaction in tissue distribution between methylphenidate and pemoline. I. Tissue distribution of methylphenidate and its metabolite in the rat. Chem Pharm Bull (Tokyo) 1988 Aug;36(8):3190–5

Kotaki H, Aoyama T, Nakazato F, Saitoh Y, Nakagawa F: Interactions in tissue distribution between methylphenidate and pemoline. II. Effects of methylphenidate or its metabolite on plasma and tissue concentrations of pemoline in the rat. Chem Pharm Bull (Tokyo) 1988 Nov; 36(11):4560–6

Kotaki H see **Aoyama T**

Kotaki H see **Hori S**

Kotaki H see **Ohshima N**

Kotaki H see **Ohtani M**

Kotal P, Jirsa M, Kalíb M, Červinka J, Martásek P, Kordač V: Nový model pro testování látek ovlivňujících syntézu hemu. Sb Lek 1989 Apr;91(4):113–22 (Eng. Abstr.) **(Cze)**

Kotal P, Klepáček I, Jirsa M, Kordač V: Inhibice syntézy porfyrinu hydrazidem kyseliny isonikotinové na modelech simulujících porfyrii. Sb Lek 1989 Jun;91(6):161–8 (Eng. Abstr.) **(Cze)**

Kotal P, Jirsa M, Martásek P, Kordač V: Solid phase extraction and isocratic separation of urinary porphyrins by HPLC. Biomed Chromatogr 1986 Aug;1(4):159–62

Kotal P, Jirsa M, Kalíb M, Kordač V: Experimentální studium mechanismu účinku antimalarik se zřetelem k terapii porfyrické choroby. Kombinovaný účinek chlorochinu a pyrimetaminu. Cas Lek Cesk 1989 Jan 13; 128(3):87–9 (Eng. Abstr.) **(Cze)**

Kotal P, Kotyk A: Exocytosis as a possible mechanism for the secretion of coproporphyrin from a chloroquine-treated yeast. Eur J Pharmacol 1988 Oct 18; 155(3):301–3

Kotal P, Jirsa M, Klepacek I, Martasek P, Kordac V: Porphyrinostatic effect of isonicotinic acid hydrazide on porphyric chick embryo and yeast. Int J Biochem 1988; 20(11):1281–3

Kotal P see **Kordač V**

Kotanagi H, Nagasawa O, Niwa M, Takahashi M, Narisawa T, Koyama K: [Prediction of the hematogenic metastasis and local recurrence of rectal cancer by quantification of the clinico-pathological factors] Nippon Geka Gakkai Zasshi 1988 Jul;89(7):1022–7 (Eng. Abstr.) **(Jpn)**

Kotanagi H see **Narisawa T**

Kotandrova NA, Gorshkova RP, Zubkov VA, Ovodov IuS: Stroenie O-spetsificheskoĭ polisakharidnoĭ tsepi lipopolisakharida Yersinia pseudotuberculosis serovara VII. Bioorg Khim 1989 Jan;15(1):104–10 (Eng. Abstr.) **(Rus)**

Kotanen S see **Kraicer J**

Kotani A see **Yajima M**

Kotani E see **Monden R**

Kotani H see **Inagaki H**

Kotani H see **Kita K**

Kotani J see **Sawaguchi A**

Kotani M, Ohmori J, Miyakawa K, Hayama T, Kawatsu R, Terao K: Increased vascular permeability in the thymus of the autoimmune New Zealand mouse. J Anat 1988 Dec; 161:83–93

Kotani M see **Hasegawa T**

Kotani M see **Ishibashi A**

Kotani M see **Kawatsu R**

Kotani M see **Matsuno K**

Kotani M see **Terao K**

Kotani N see **Isozaki K**

Kotani N see **Kamo M**

Kotani N see **Yamamoto I**

Kotani R see **Fujita Y**

Kotani S, Hirose S, Niiya K, Kubonishi I, Miyoshi I: Anaphylaxis to flucytosine in a patient with AIDS [letter] JAMA 1988 Dec 9;260(22):3275–6

Kotani S, Ikai A, Kawai G, Maekawa S, Yokoyama S, Sakai H: Microtubule-assembly inhibitor protein. Its distribution, localization and physicochemical properties. Eur J Biochem 1988 Oct 1;176(3):573–80

Kotani S see **Aizawa H**

Kotani S see **Cady AB**

Kotani S see **Fujishita M**

Kotani S see **Katsuki M**

Kotani S see **Takada H**

Kotani S see **Tsujimoto M**

Kotani T, Ohtaki S: A circulating thyroid peroxidase-like substance in healthy human peripheral blood. Endocrinol Jpn 1988 Dec;35(6):849–55

Kotani T see **Hashimoto S**

Kotani T see **Hoyme UB**

Kotani T see **Kawano J**

Kotani T see **Kimura S**

Kotani T see **Nakamura M**

Kotani T see **Shimada M**

Kotani T see **Tanizaki E**

Kotaniemi J, Uutela T, Sakarsaabo P: Atrovent–inhalaatioliuoksen vaikeuttama bronkusobstruktio ja elvytystilanne. Duodecim 1989; 105(1):55–7 **(Fin)**
Kotasko P see **Pfaller W**
Kotasko P see **Skrabal F**
Kotańska K see **Lubiński J**
Kotarac S see **Bagatin J**
Kotarski J, Postawski K, Kondra B: Czynność gestagenna jajników po wycięciu macicy. Ginekol Pol 1988 Jun; 59(6):363–6 (Eng. Abstr.) **(Pol)**
Kotarski J see **Jakowicki J**
Kotarski MA see **Johnston LA**
Kotarski MA see **Locke J**
Kotaru M, Yeh HY, Yoshikawa H, Ikeuchi T, Iwami K, Ibuki F: Activity changes in cranberry bean (Phaseolus vulgaris) alpha-amylase inhibitor by chemical modification and enzymatic digestion. J Nutr Sci Vitaminol (Tokyo) 1989 Feb;35(1):71–80
Kotas RV see **Makker SP**
Kotasek D see **Morris RG**
Kotasek D see **Reece PA**
Kotb M, Beachey EH: Serine and tyrosine phosphorylation of 28- and 35-kDa proteins of human T lymphocytes stimulated by streptococcal M protein. Biochem Biophys Res Commun 1989 Feb 15;158(3):803–10
Kotb M, Courtney HS, Dale JB, Beachey EH: Cellular and biochemical responses of human T lymphocytes stimulated with streptococcal M proteins. J Immunol 1989 Feb 1; 142(3):966–70
Kotb MM see **Wagner WH**
Kothy MN see **Mostafa M**
Kothy MN see **Stromsta C**
Kotch DA see **Stone DL**
Kotch JB, Coulter ML, Porter CQ, Miller CA: Productivity and selected indicators of care in maternity and infant care and children and youth projects according to sponsorship. J Med Syst 1988 Oct;12(5):285–94
Kotch LE see **Barron S**
Kotch LE see **Gilliam DM**
Kotchabhakdi NJ see **Pollitt E**
Kotchen JM, McKean HE, Neill M, Kotchen TA: Blood pressure trends associated with changes in height and weight from early adolescence to young adulthood. J Clin Epidemiol 1989;42(8):735–41
Kotchen JM, Holley J, Kotchen TA: Treatment of high blood pressure in the young. Semin Nephrol 1989 Sep; 9(3):296–303 (56 ref.)
Kotchen JM see **Kotchen TA**
Kotchen T see **Bond V**
Kotchen TA, Guthrie GP Jr: Effects of calcium on renin and aldosterone. Am J Cardiol 1988 Oct 5;62(11):41G–46G (29 ref.)
Kotchen TA, Kotchen JM, Guthrie GP Jr, Berk MR, Knapp CF, McFadden M: Baroreceptor sensitivity in prehypertensive young adults. Hypertension 1989 Jun;13(6 Pt 2):878–83
Kotchen TA see **Genain CP**
Kotchen TA see **Guthrie GP Jr**
Kotchen TA see **Kotchen JM**
Kotchen TA see **Ott CE**
Kotchen TA see **Reddy SR**
Kotchen TA see **Talwalkar RT**
Kotchmar DJ, McMullen T, Hasselblad V: Adequacy of a single monitoring site for defining mean outdoor concentrations of fine particles in a demarcated residential community. JAPCA 1987 Apr;37(4):377–81
Kotegawa T see **Sugimoto K**
Kotelenets AI, Kremko LM, Levoshchuk NP, Lukashevich NA, Aleksashina ZA: Obosnovanie gigienicheskogo normativa ofunaka v vode vodoemov. Gig Sanit 1988 Nov; (11):66–8 **(Rus)**
Kotelenets AI see **Buslovich SIu**
Kötteles GJ see **Somosy Z**
Kötteles R see **Högye M**
Kotelevets LM, Babenko IuS, Eremia VA, Lukoianova MA: Izmenchivost' membran Staphylococcus aureus v zavisimosti ot fazy rosta kul'tury. Mikrobiol Zh 1987 May–Jun;49(3):14–8 (Eng. Abstr.) **(Rus)**
Kotelevtsev YV, Brashishkite DA, Spitkovski DD, Kiselev FL, Postnov YV: Interstrain restriction fragment length polymorphism of c-fos and c-src oncogene loci in spontaneously hypertensive and normotensive rats [published erratum appears in J Hypertens 1988 Nov;6(11):iii] J Hypertens 1988 Oct;6(10):779–81
Kotelevtsev YV see **Orlov SN**
Kotelevtsev YV see **Postnov YV**
Kotelevtsev IuV see **Kravtsov GM**
Kotelianskiĭ EO, Fal'bush OA: O samostoiatel'noĭ rabote studentov v izuchenii kurca glaznykh boleznel. Oftalmol Zh 1988;(8):499–501 **(Rus)**
Kotelianskiĭ EO: Izuchenie immunoglobulinov M, G, A kak kriteriev prognoza iskhoda lecheniia uveal'nykh melanoblastom. Oftalmol Zh 1989;(2):104–7 (Eng. Abstr.) **(Rus)**
Kotelianskiy VE, Belkin AM, Ornatsky OI, Vasilevskaya TD, Glukhova MA: Identification and immunolocalization of a new component of human cardiac muscle intercalated disc. J Mol Cell Cardiol 1989 Feb;21 Suppl 1:23–9
Kotelianskiy VE see **Glukhova MA**
Kotelianskiy VE see **Shekhonin BV**
Kotelko DM: Anaesthesia for caesarean delivery in a patient with May–Hegglin anomaly. Can J Anaesth 1989 May;36(3 Pt 1):328–30
Kotelko DM see **Rasmus KT**
Kotel'nikov GP: Diagnostika razryvov sviazochnogo apparata kolennogo sustava. Vestn Khir 1988 Oct;141(10):116–7 **(Rus)**
Kotel'nikov GP: Zakrytye sposoby plastiki pri zastarelykh povrezhdeniiakh sviazok kolennogo sustava. Ortop Travmatol Protez 1988 Jul;(7):46–9 (Eng. Abstr.) **(Rus)**
Kotel'nikov IV see **Valsman AI**
Kotel'nikov SA see **Pervukhin GIa**
Kotel'nikov VI see **Dorofeeva ZZ**
Kotelnikov VM, Pogorelov VM, Berger J, Kozinets GI: Cyclophosphamide induced generation of giant hypersegmented granulocytes in rat bone marrow: cell cycle distribution and silver nucleolar staining. Folia Haematol (Leipz) 1988;115(5):737–45
Kotel'nikov VM see **Kozinets GI**
Kotel'nikov VM see **Novosad AB**
Kotel'nikov VM see **Tsykalov VA**
Kotel'nikov VP: Vnutriarterial'noe vvedenie lekarstvennykh preparatov pri zabolevaniiakh konechnostel. Klin Med (Mosk) 1988 Oct;66(10):80–5 (Eng. Abstr.) **(Rus)**
Kotel'nikov VP, Morozov VN: Izmeneniia gemostaza pri mestnom deĭstvii nizkikh temperatur (otmorozheniia). Gematol Transfuziol 1989 Feb;34(2):38–43 (Eng. Abstr.) **(Rus)**
Kotel'nikova GP, Mikhailova IN, Kosmatova EN: Diagnostika miksom levogo predserdiia. Sov Med 1989;(1):62–5 **(Rus)**
Kotel'nikova GP see **Alekberova ZS**
Kotel'nikova GP see **Nasonova VA**
Kotel'nikova IN, Pogorelov VM, Ageenko AI: Sostoianie nukleoliarnogo apparata i aktivnost' ribosomnykh genov émbrional'nykh fibroblastov myshel, zarazhennykh virusom SA7(C8). Eksp Onkol 1989;11(2):22–5 (Eng. Abstr.) **(Rus)**
Kotel'nikova LP see **Vagner EA**
Kotel'nikova OV see **Allilueva AP**
Kotel'nikova OV see **Kravtsov EG**
Kotel'nikova TM see **Blagoveshchenskaia NS**
Kotel'nikova TM see **Shcherbakova EIa**
Koten JW see **DerKinderen DJ**
Koten JW see **Sluijter FJ**
Kotenko OG see **Kalita NIa**
Kotenko SV see **Nosikov VV**
Kotenko TV see **Kostina ZI**
Kotenko VV: Chreskostnyĭ osteosintez pri razgibatel'nykh perelomakh distal'nogo kontsa luchevoĭ kosti. Ortop Travmatol Protez 1988 Jul;(7):11–4 (Eng. Abstr.) **(Rus)**
Kotenko VV see **Pastykovskaia ED**
Kotenko STs see **Abramov ShA**
Kotenkova EV see **Sokolov VE**
Koter M, Laski J: Does thermotolerance occur in human red cells? Int J Radiat Biol 1989 Jul;56(1):59–66
Kotera K see **Fujimoto M**
Kotera S see **Kobari T**
Koterov AN, Novorsadovskaia NA, Tronov VA, Zelotareva LA, Filippovich IV: Vydelenie i kharakteristika belka, sviazyvaiushchegosia s odnonitevoĭ DNK (SSB-belka) iz kletok astsitnoĭ kartsinomy Erlikha (AKE). Biokhimiia 1988 Jul;53(7):1193–202 (Eng. Abstr.) **(Rus)**
Koterov AN, Novorsadovskaia NA, Filippovich IV: Vliianie SSB-belka iz kletok astsitnoĭ kartsinomy Erlikha na aktivnost' nekotorykh fermentov replikatsii i reparatsii DNK. Biokhimiia 1988 Aug;53(8):1278–87 (Eng. Abstr.) **(Rus)**
Koterov AN see **Pushkareva NB**
Koteski DR, McKinney S: Who does the public think should perform health care tasks? J Am Diet Assoc 1988 Oct; 88(10):1281–3
Kotěšovec F see **Srám RJ**
Kotev-Emeth S see **Savion N**
Koteva A, Krivoshiev S, Zlatarska S, Kambova L, Georgiev M: Vliianie na uremichnata vegetopatiia vürkhu arterialnoto naliagane po vreme na khemodializa. Vutr Boles 1989;28(3):82–5 (Eng. Abstr.) **(Bul)**
Koteva A see **Krivoshiev S**
Koth DL, McKinney RV, Steflik DE, Davis QB: Clinical and statistical analyses of human clinical trials with the single crystal aluminum oxide endosteal dental implant: five-year results. J Prosthet Dent 1988 Aug;60(2):226–34
Koth DL see **McKinney RV Jr**
Koth DL see **Steflik DE**
Koth W see **Barthel W**
Kothandapani VG see **Deenabandhu A**
Kothare SV, Marfatia NS, Vidwans AS, Shah MD: Congenital penile agenesis. Indian Pediatr 1988 Jun;25(6):572–6
Kothare SV see **Kagalwala TY**
Kothari G, Gaur SD, Anjaneyulu G, Mohapatra SC, Nagiah K: Prevalence of ascariasis and ancylostomiasis in families: a collaborative inquiry. Trop Gastroenterol 1989 Jan–Mar; 10(1):41–5
Kothari K, Sivaprasad N, Mani RS: Shaking polystyrene beads during coating with antibody: effect on the precision profile of enzyme immunoassay of triiodothyronine [letter] Clin Chem 1989 Apr;35(4):701
Kothari LK, Pramod J, Sharma P, Chaturvedi SK: Influence of age and vitamin C status on serum cholesterol [letter] Int J Epidemiol 1988 Dec;17(4):929–30
Kothari LK, Sharma P: Aggravation of cholesterol induced hyperlipidemia by chronic vitamin C deficiency: experimental study in guinea pigs. Acta Biol Hung 1988; 39(1):49–57
Kothari M see **Patel A**
Kothari P: Orgasm: a new classification [editorial] J Postgrad Med 1988 Oct;34(4):199–200
Kothari P see **Koch G**
Kothari P see **Loewenstein DA**
Kothari SS, Krishnaswami S: Magnesium sulfate therapy in torsades de pointes. Indian Heart J 1988 May–Jun; 40(3):210–1
Kothari SS, Agrawal SM, Krishnaswami S: Familial complete heart block in hypertrophic cardiomyopathy. Int J Cardiol 1988 Aug;20(2):294–6
Kothari SS, Krishnaswami S, Jose J, Jairaj PS, John S: Aortic regurgitation in Tetralogy of Fallot. Indian Heart J 1987 Nov–Dec;39(6):17–20
Kothari SS see **Agrawal CS**
Kothari SS see **Bajaj R**
Kothari SS see **Barkataki JC**
Kothari SS see **Jose VJ**
Kothari SS see **Kulkarni AU**
Kothary MH see **Kreger AS**
Kothary SP see **Pandit SK**
Köthe A, Zenker E: Bei welchen sonographischen Schilddrüsenbefunden kann auf ein Szintigramm verzichtet werden? Z Gesamte Inn Med 1989 Mar 1;44(5):157–8 (Eng. Abstr.) **(Ger)**
Kothe AC, Lovasik JV: Neural effects of body inversion: photopic oscillatory potentials. Curr Eye Res 1988 Dec; 7(12):1221–9
Kothe AC see **Lovasik JV**
Kothe E see **Wang PY**
Kothe G see **Moser M**
Kothe K, Porstmann B, Parsi RA, Aurisch R, Schmechta H, Seifert R, Evers U, Batzek J, Strangfeld D: Nichtinvasive Parameterkombination (einschließlich Marker-Protein-Monitoring) zur Risikobewertung bei differenten Formen der koronaren Herzkrankheiten und kardiochirurgischer Intervention. Z Med Lab Diagn 1989; 30(1):18–20 **(Ger)**
Kothe K see **Porstmann B**
Köthe M, Hunger H: Erfahrungen einer 10jährigen Zusammenarbeit zwischen SMH, Gerichtsmedizin und Deutscher Volkspolizei. Z Ärztl Fortbild (Jena) 1989; 83(13):679–80 **(Ger)**
Kother L see **Schiappacasse E**
Kothiwale VA see **Yanovsky GV**
Koths K see **McCormick F**
Koths K see **Shadle PJ**
Koths K see **Trahey M**
Kotiseva NP see **Levin GIa**
Kotiaho T see **Banawart C**
Kotian M see **Rao PS**
Kotik AN see **Feldberg RS**
Kotik L see **Vrána M**
Kotila L: Age-specific characteristics of attempted suicide in adolescence. Acta Psychiatr Scand 1989 May; 79(5):436–43
Kotila L, Lönnqvist J: Suicide and violent death among adolescent suicide attempters. Acta Psychiatr Scand 1989 May;79(5):453–9
Kotila M: Onko aivohalvauksen vaara vähenemässä? Duodecim 1989;105(7):555–61 (43 ref.) **(Fin)**
Kotila M: Decline in the incidence of stroke [letter] Stroke 1988 Dec;19(12):1572–3
Kotilainen P, Huovinen P, Hänninen P: Carumonam in the treatment of severe and complicated urinary tract infections. Chemioterapia 1987 Jun;6(2 Suppl):514–5
Kotiloğlu G see **Tuncer AM**
Kotin RM, Berns KI: Organization of adeno-associated virus DNA in latently infected Detroit 6 cells. Virology 1989 Jun;170(2):460–7
Kotin RM see **Berns KI**
Kotiranta J see **Mäkinen KK**
Kotitsa Z see **Brigli G**
Kotitsa Z see **Doria FE**
Kotitsa Z see **Sommariva S**
Kotitschke G see **Kiesewetter H**
Kotiv BN see **Didenko VM**
Kotiw M see **Lepper AW**
Kotkina TI see **Lipitskaia IIa**
Kotkina TI see **Titov VN**
Kotkina TI see **Tvorogova MG**
Kotko DN see **Korkuschko OW**
Kotkoskie LA, Norton S: Prenatal brain malformations following acute ethanol exposure in the rat. Alcoholism (NY) 1988 Dec;12(6):831–6
Kotkow KJ see **Sanford DG**
Kotlán B, Böck G, Rajnavölgyi E, Benczur M, Mátyus L, Gyódi E, Huber C, Petrányi GG: The different effect of alpha and gamma interferons and interleukin 2 on the expression of CD2, CD3, CD4 and CD8 antigens in comparison to histocompatibility antigens of human lymphocytes. Immunol Lett 1988 Aug;18(4):259–68
Kotlan B see **Troppmair J**
Kotlar HK, Sanner T: Role of T-lymphocytes in production of a cancer-associated protein factor in serum from lung cancer patients. Eur J Cancer Clin Oncol 1988 Nov; 24(11):1763–70

Kotlar TJ see **Borenstajn J**
Kotlar W see **Stémit AA**
Kotlarek F see **Brückmann H**
Kotlarek-Haus S, Nowicka J, Radomyska W, Haus O, Weryńska B, Mędrzś E: Ostra białaczka limfoblastyczna dorosłych—analiza postaci i przebiegu klinicznego. Przegl Lek 1988;45(8):609–13 (Eng. Abstr.) **(Pol)**
Kotlarek-Haus S, Gabryś K, Sciborski R, Gałązka Z, Jeleń M, Fischer W: Ziarnica złośliwa—choroba uleczalna. Pol Tyg Lek 1988 Aug 15;43(33):1047–52 (Eng. Abstr.) **(Pol)**
Kotlarek-Haus S see **Gabryś K**
Kotlarek-Haus S see **Grzybek-Hryncewicz K**
Kotlarek-Haus S see **Wiela A**
Kotlarska M see **Kubalski J**
Kotlarska M see **Tobolska-Rydz H**
Kotlarski I, Pope M, Doherty K, Attridge SR: The in vitro proliferative response of lymphoid cells of mice infected with Salmonella enteritidis 11RX. Immunol Cell Biol 1989 Feb;67 (Pt 1):19–29
Kotler D see **Fox CH**
Kotler DP, Wilson CS, Haroutiounian G, Fox CH: Detection of human immunodeficiency virus–1 by 35S–RNA in situ hybridization in solitary esophageal ulcers in two patients with the acquired immune deficiency syndrome. Am J Gastroenterol 1989 Mar;84(3):313–7
Kotler DP, Tierney AR, Altilio D, Wang J, Pierson RN: Body mass repletion during ganciclovir treatment of cytomegalovirus infections in patients with acquired immunodeficiency syndrome. Arch Intern Med 1989 Apr; 149(4):901–5
Kotler DP, Tierney AR, Wang J, Pierson RN Jr: Magnitude of body–cell–mass depletion and the timing of death from wasting in AIDS. Am J Clin Nutr 1989 Sep;50(3):444–7
Kotler DP: Intestinal and hepatic manifestations of AIDS. Adv Intern Med 1989;34:43–71 (99 ref.)
Kotler DP see **Grunfeld C**
Kotler DP see **Holt PR**
Kotler DP see **Jackson S**
Kotler DP see **Kaljot KT**
Kotler DP see **Pierdone PR**
Kotler LH: Modeling human calcium tracer kinetics using a minimum of assumptions. Calcif Tissue Int 1989 Feb; 44(2):69–73
Kotler M, Danho W, Katz RA, Leis J, Skalka AM: Avian retroviral protease and cellular aspartic proteases are distinguished by activities on peptide substrates. J Biol Chem 1989 Feb 25;264(6):3428–35
Kotler M see **Grinspoon A**
Kotler M see **Resnick-Roguel N**
Kotler M see **Shalev A**
Kotler M see **Yefenof E**
Kotler ML see **Juknat AA**
Kotler MN see **Maze SS**
Kotler MN see **Sandler MA**
Kotler MN see **Zavitsanos JP**
Kotler P, Wingard DL: The effect of occupational, marital and parental roles on mortality: the Alameda County Study. Am J Public Health 1989 May;79(5):607–12
Kotler RL, Hansen-Flaschen J, Casey MP: Severe methaemoglobinaemia after flexible fibreoptic bronchoscopy. Thorax 1989 Mar;44(3):234–5
Kotlewski A see **Bhandari AK**
Kotlewski A see **Reid CL**
Kotliar AB, Vinogradov AD: Gisterezisnoe povedenie kompleksa I v delta mu H+–zavisimom vosstanovlenii NAD+ suktsinatom. Biokhimiia 1989 Jan;54(1):9–16 (Eng. Abstr.) **(Rus)**
Kotliar BI: Sootnoshenie dominanty i uslovnogo refleksa. Nerv Sist 1988;26:78–94 **(Rus)**
Kotliar BI, Timofeeva NO: Sostoianie mozga kak sistemnyi neĭrofiziologicheskiĭ mekhanizm uslovnogo refleksa. Zh Vyssh Nerv Deiat 1988 Jul–Aug;38(4):607–13 (30 ref.) **(Rus)**
Kotliar BI, Khludova GG, Miasnikov AA, Gusev PA, Liaĭ'ka VF: Izmeneniia ul'trastruktury kortikal'nykh sinapsov pri vozdeĭstvii assotsiirovannykh neĭrokhimicheskikh razdrazhiteleĭ. Neirofiziologiia 1989;21(2):270–2 (Eng. Abstr.) **(Rus)**
Kotliar BI, Khludova GG, Miasnikov AA: Ul'trastrukturnye izmeneniia sinapsov korkovykh neĭronov krys pri ikh funktsional'noĭ izoliatsii s pomoshch'iu ionoforeza EGTA. Zh Vyssh Nerv Deiat 1989 Jan–Feb;39(1):145–7 **(Rus)**
Kotliar BI, Miasnikov AA: O znachenii polimediatornosti v obespechenii integrativnykh funktsiĭ mozga. Zh Vyssh Nerv Deiat 1988 Sep–Oct;38(5):931–8 (Eng. Abstr.) **(Rus)**
Kotliar BI, Miasnikov AA: Integrativnye svoĭstva mikrosistemy korkovykh neĭronov pri mnogokratnoĭ lokal'noĭ stimuliatsii. Biol Nauki 1988;(9):42–60 (Eng. Abstr.) **(Rus)**
Kotliar BI, Miasnikov AA, Korshunov VA: Eksperimental'nyĭ podkhod k issledovaniiu integrativnykh svoĭstv otdel'nogo neĭrona mozga. Biol Nauki 1989;(3):56–63 (Eng. Abstr.) **(Rus)**
Kotliar BI, Pivovarov AS: Molekuliarnye mekhanizmy plastichnosti neĭrona pri obuchenii: rol' vtorichnykh posrednikov. Zh Vyssh Nerv Deiat 1989 Mar–Apr; 39(2):195–214 (100 ref.) **(Rus)**
Kotliar BI see **Pivovarov AS**
Kotliar N see **Narvaiz P**
Kotliar N see **Zorzano A**
Kotliarevskiĭ IL see **Barbarash LS**
Kotliarov EV, Rukosuev AA: Sberegatel'nye operatsii pri rasprostranennykh formakh raka legkogo. Vopr Onkol 1989;35(7):860–3 (Eng. Abstr.) **(Rus)**
Kotliarov EV, Rukosuev AA: Mediastinal'naia limfadenéktomiia pri rasprostranennykh formakh raka legkogo. Vestn Khir 1988 Aug;141(8):18–21 (Eng. Abstr.) **(Rus)**
Kotliarov PM, Anas'eva AA: Vozhmozhnosti ul'trazvukovogo metoda issledovaniia v vyiavlenii ob'emnogo porazheniia organov briushnoĭ polosti i malogo taza. Ter Arkh 1989;61(4):117–9 (Eng. Abstr.) **(Rus)**
Kotliarov VM see **Bakulov IA**
Kotliarov VS: Formirovanie reaktivnykh struktur briushiny pod vliianiem nizkochastotnogo ul'trazvuka. Vrach Delo 1988 Jul;(7):56–7 (Eng. Abstr.) **(Rus)**
Kotlik A see **Speliacy WN**
Kotlik BA see **Dubrovskiĭ IA**
Kotlikoff MI see **Panettieri RA**
Kotlinowska T see **Musial J**
Kotlinowska T see **Turowski G**
Kotloff KL, Losonsky GA, Morris JG Jr, Wasserman SS, Singh-Naz N, Levine MM: Enteric adenovirus infection and childhood diarrhea: an epidemiologic study in three clinical settings. Pediatrics 1989 Aug;84(2):219–25
Kotloff KL, Wade JC, Morris JG Jr: Lack of association between Clostridium difficile toxin and diarrhea in infants. Pediatr Infect Dis J 1988 Sep;7(9):662–3
Kotloff KL, Wasserman SS, Steciak JY, Tall BD, Losonsky GA, Nair P, Morris JG Jr, Levine MM: Acute diarrhea in Baltimore children attending an outpatient clinic. Pediatr Infect Dis J 1988 Nov;7(11):753–9
Kotloff KL, Blackmon LR, Tenney JH, Rennels MB, Morris JG Jr: Nosocomial sepsis in the neonatal intensive care unit. South Med J 1989 Jun;82(6):699–704
Kotloff RM see **Elias JA**
Kotlova NG, Kulish MA, Mirosov AF: Vydelenie mechennoĭ tritiem sub'edinitsy II tsitokhromokaidazy. Bioorg Khim 1988 Dec;14(12):1695–7 (Eng. Abstr.) **(Rus)**
Kotlovanova LV see **Filatov MV**
Kotlove DJ see **Sagerman RH**
Kotlovskiĭ IuV, Grishanova AIu, Mishin VM, Bachmanova GI: Rol' mikrosom pecheni krys v metabolizme metilmetakrilata do formal'degida. Vopr Med Khim 1988 Sep–Oct;34(5):14–7 (Eng. Abstr.) **(Rus)**
Kotlovskiĭ IuV see **Fediukovich LV**
Kotlowski A: Aktualne problemy leczenia i chemioprofilaktyki malarii. Wiad Parazytol 1988; 34(4–6):503–7 **(Pol)**
Kotlowski A: Leiszmanioza skórna w świetle obserwacji własnych dotyczących diagnostyki i leczenia w tropiku. Wiad Parazytol 1988;34(4–6):509–14 **(Pol)**
Kotlowski A see **Nahorski W**
Kotlyar AB see **Belikova YO**
Kotlyar AB see **Belikova YuO**
Kotlyar BI, Myasnikov AA, Medvedovskiĭ BV: Determination of the form of reaction of cortical neurons to acetylcholine. Neurosci Behav Physiol 1988 Sep–Oct; 18(5):387–92
Kotlyar BI, Timofeeva NO: State of the brain as a systemic neurophysiological mechanism of the conditioned reflex. Neurosci Behav Physiol 1989 Jan–Feb;19(1):1–6 (30 ref.)
Kotlyarov EB see **Allman RM**
Kotlyarov EV, Mattay VS, Reba RC: Gallbladder visualization during technetium–99m RBC blood pool imaging. Case report and literature review. Clin Nucl Med 1988 Jul;13(7):515–6 (3 ref.)
Kotnik M see **Brzin J**
Koto A see **Takashima S**
Koto K see **Akemoto K**
Kotoh S, Senoh K: [Usefulness of ultrasonography in follow–up of postoperative pelviureteric dilatation in children] Nippon Hinyokika Gakkai Zasshi 1989 Mar; 80(3):387–95 (Eng. Abstr.) **(Jpn)**
Kotoh S see **Tsuchiya Y**
Kotohda K, Fukushima K, Kimura S, Ohara T, Take A, Horimi H, Hasegawa T: [Intraoperative echography in the imaging of dissecting aneurysm of the aorta] Nippon Kyobu Geka Gakkai Zasshi 1988 Sep;36(9):2068–72 (Eng. Abstr.) **(Jpn)**
Kotohda K, Fukushima K, Kimura S, Horimi H, Hasegawa T: [Perforation of the ascending aorta associated with aortic regurgitation and hemopericardium—a report of an unusual case] Nippon Kyobu Geka Gakkai Zasshi 1988 Aug; 36(8):1413–6 (Eng. Abstr.) **(Jpn)**
Kotoku S see **Ikebuchi J**
Kotomina GL see **Krylenkov VA**
Kotoo Y, Ito H, Sahashi T, Wada H, Takai K, Hirakawa S: Effects of Ca++–antagonists on systemic capacitance vessels and venous return curves of dogs—a study with mean circulatory pressure. Jpn Circ J 1988 Dec; 52(12):1395–407
Kotoo Y see **Imai T**
Kotorman M see **Simon LM**
Kotoulas OB see **Tsimoyiannis EC**
Kotoura Y see **Ashida H**
Kotoura Y see **Hyakuna K**
Kotoura Y see **Kakutani Y**
Kotoura Y see **Oso K**
Kotoura Y see **Shikata J**
Kotoura Y see **Takagi H**
Kotoura Y see **Toguchida J**
Kotoura Y see **Tsuji T**
Kotov AA: Sluchaĭ spinnoĭ sukhotki. Vestn Dermatol Venerol 1988;(5):72–3 (Eng. Abstr.) **(Rus)**
Kotov AV see **Kelesheva LF**
Kotov VP, Ma'itseva MM: Diskussionnye aspekty poniatiia "dushevnoe zabolevanie" v sovremennoĭ psikhiatrii. Zh Nevropatol Psikhiatr 1989;89(5):145–8 **(Rus)**
Kotov AIu, Simbirtsev AS, Perunov ND, Ketlinskiĭ SA: Interleĭkin–1–podobnyĭ faktor iz B–limfotsitov cheloveka, transformirovannykh virusom Epshteĭna—Barra. Tsitologiia 1989 Feb;31(2):226–33 (Eng. Abstr.) **(Rus)**
Kotov AIu see **Ketlinskiĭ SA**
Kotov IuB see **Selivanenko VT**
Kotova GA see **Vanin LN**
Kotova IB see **Egorov NS**
Kotova LG see **Shumskaia NI**
Kotova LM see **Demidova AI**
Kotova LN, Goloshchapov OA, Zakharenko RV, Zinina AV, Riabova TI: Perikardial'nyĭ vypot pri gipotireoze. Sov Med 1988;(9):112–3 **(Rus)**
Kotova LN see **Bondar' IuS**
Kotova LN see **Goloshchapov OA**
Kotova VV see **Bullo II**
Kotovol OL see **Iakovlev GM**
Kotovshchikova MA see **Fedorova ZD**
Kotovshchikova MA see **Levchenko LB**
Kotovskaia ES: Vozmozhnosti i perspektivy primeneniia dupleksnoĭ dopplerografii pri diagnostike patologii serdtsa i sosudov. Vestn Akad Med Nauk SSSR 1988;(10):88–93 (116 ref.) **(Rus)**
Kotovskiĭ AE, Grafskaia ND, Danilov MV, Burtsev IM, Berdikian SIa: Ul'trazvukovoe éndoskopicheskoe issledovanie pri zabolevaniiakh podzheludochnoĭ zhelezy. Vestn Khir 1989 Jan;142(1):21–4 (Eng. Abstr.) **(Rus)**
Kotovskiĭ AE see **Danilov MV**
Kotowska I see **Wocial B**
Kotrajaras R, Chongsathien S, Rojanavanich V, Buddhavudhikrai P, Viriyavudhakorn S: Hendersonula toruloidea infection in Thailand. Int J Dermatol 1988 Jul–Aug;27(6):391–5
Kotranski L see **Young CL**
Kotre CJ: A fast approximation for the calculation of potential distributions in electrical impedance tomography. Clin Phys Physiol Meas 1988 Nov;9(4):353–61
Kotrikadze NG see **Iashmanov VE**
Kotriková E see **Bartuněk E**
Kotriková E see **Bartuněk P**
Kotrly KJ see **Roerig DL**
Kotrovskaia TI: Vzaimosviaz' vegetativnykh, EEG–paramtrov i vremeni reaktsii opoznaniia znachimogo svetovogo stimula chelovekom–operatorom. Zh Vyssh Nerv Deiat 1989 Mar–Apr;39(2):362–5 **(Rus)**
Kots EB see **Kapinosova AA**
Kots EB see **Shtern SV**
Kots IaI see **Meerson FZ**
Kotsanas G, Gibbs CL, Wendt IR: Energy metabolism in the perfused, arrested rabbit heart. J Mol Cell Cardiol 1989 Feb;21(2):211–21
Kotsarelis D see **Plessas CT**
Kotsarellis D see **Tsopanakis C**
Kotschi U see **Seliger H**
Kotschy M, Trochimczuk A, Kolarz BN: The influence of modified polymeric adsorbents on blood morphologic elements and clotting factors. Folia Haematol (Leipz) 1988; 115(1–2):226–9
Kotsegub TP see **Fel'dkoren BI**
Kotses H, Harver A, Creer TL, Baker AD: Measures of asthma severity recorded by patients. J Asthma 1988; 25(6):373–6
Kotses H, Miller DJ: The effect of changes in facial muscle tension on respiratory resistance. Biol Psychol 1987 Dec; 25(3):211–9
Kotses H see **Westlund RE**
Kotses H see **Wigal JK**
Kotsev R see **Mandevski S**
Kotsifaki H see **Legakis NJ**
Kotsiubinskiĭ NN see **Filev LV**
Kotsiuruba VN, Molbenko AA: Korrektsiia urovnia peptidoleĭkotrienov—mediatorov ishemii i shoka. Fiziol Zh 1989 Jan–Feb;35(1):94–103 (67 ref.) (Eng. Abstr.) **(Rus)**
Kotsiuruba VN see **Kvochina LI**
Kotsonis FN see **Burton EG**
Kotsopoulos A, Boodoosingh L: Language and speech disorders in children attending a day psychiatric programme. Br J Disord Commun 1987 Dec;22(3):227–36
Kotsopoulos S, Côté A, Joseph L, Pentland N, Stavrakaki C, Sheahan P, Oke L: Psychiatric disorders in adopted children: a controlled study. Am J Orthopsychiatry 1988 Oct;58(4):608–12
Kotsopoulos S, Elwood S, Oke L: Parent satisfaction in a child psychiatric service. Can J Psychiatry 1989 Aug;34(6):530–3
Kotsuji F, Winters SJ, Attardi B, Keeping HS, Oshima H, Troen P: Effects of gonadal steroids on gonadotropin secretion in males: studies with perifused rat pituitary cells. Endocrinology 1988 Dec;123(6):2683–9
Kotsuji F see **Attardi B**
Kotsuji F see **Negami AI**
Kotsuka Y, Tanaka O, Nakajima J, Mizuno A, Suzaki M, Yoshiwara A: Technical modification of aortic valve replacement in aortitis syndrome—report of a case.

Jpn J Surg 1989 Mar;19(2):232–6
Kott I see **Delpre G**
Kott JN see **Kenney NJ**
Kott KS, Moore BJ, Fournier L, Horwitz BA: Hyperprolactinemia prevents short photoperiod–induced changes in brown fat. Am J Physiol 1989 Jan;256(1 Pt 2):R174–80
Kott ML see **Green LK**
Kott PS see **Krebs–Smith SM**
Kottamasu S see **Barach E**
Kottamasu S see **Shumaker D**
Kottamasu SR see **Burnstein MI**
Kottamasu SR see **Hollerman JJ**
Kottamasu SR see **Mehta MP**
Kottamasu SR see **Shier CK**
Kottaridis S see **Kosmidis P**
Kottaridis S see **Kosmidis PA**
Kottász S, Siller G, Brousil E: Fournier's gangrene. Experience in the treatment of gangrenous inflammation of the male genitals. Int Urol Nephrol 1988;20(5):505–11
Kotte S see **Kotte W**
Kotte W, Kotte S: Masernerkrankungen in einen moçambiquanischen Provinzhospital. Kinderarztl Prax 1988 Jul;56(7):347–51 (Eng. Abstr.) (Ger)
Kotte W see **Hermann J**
Kottegoda SR: Ethics in human research [editorial] Ceylon Med J 1988 Sep;33(3):77–80
Kottegoda SR see **Loganath A**
Kottek SS: From the history of medicine: epilepsy in ancient Jewish sources. Isr J Psychiatry Relat Sci 1988;25(1):3–11
Kötter EM see **Kienast J**
Kötter K, Schlett C: Herbizide in Roh– und Trinkwässern eines Wasserversorgungsunternehmens—Analytik und Befunde. Schriftenr Ver Wasser Boden Lufthyg 1989; 79:457–80; discussion 501–10 (Ger)
Kötter L: Heinrich Düker und die Erziehungswissenschaft. Arch Psychol (Frankf) 1988;140(3):183–9 (Eng. Abstr.) (Ger)
Kötter R see **Galifer RB**
Köttgen E, Heil B, Müller C, Tauber R: Demonstration of glycosylation variants of human fibrinogen, using the new technique of glycoprotein lectin immunosorbent assay (GLIA). Biol Chem Hoppe Seyler 1988 Oct; 369(10):1157–66
Köttgen E see **Meyer–Sabellek W**
Köttgen E see **Schölmerich J**
Köttgen E see **Sinha P**
Kotthaus BC see **Laessle RG**
Kotthoff S, Eigster G, Naib I, Vogt J: Lungensequester als Ursache einer akuten kardialen Dekompensation bei einem 3 Wochen alten Neugeborenen. Monatsschr Kinderheilkd 1988 Jul;136(7):390–2 (Eng. Abstr.) (Ger)
Köttig H see **Schweizer E**
Kottis G see **Dimitriou B**
Kottkamp W see **Saito M**
Kottkamp WB, Meisch MV: Efficacy of Bay Sir 8514, an insect growth regulator, against Psorophora columbiae and Anopheles quadrimaculatus in small plot and field trials. J Am Mosq Control Assoc 1985 Mar;1(1):17–9
Kottke B see **Kamboh MI**
Kottke BA see **Connolly PW**
Kottke BA see **Moll PP**
Kottke BA see **Ranganathan S**
Kottke FJ, Knapp ME: The development of physiatry before 1950. Arch Phys Med Rehabil 1988 Oct;69 Spec No:4–14
Kottke JL: Can androgyny be assessed with a single scale? Psychol Rep 1988 Dec;63(3):987
Kottke TE, Gatewood LC, Park HA: Using serum cholesterol to identify high risk and stimulate behavior change: will it work? Ann Med 1989 Jun;21(3):181–7
Kottke TE: A strategy to define the role of the primary care physician in occupational and environmental medicine. J Gen Intern Med 1989 Jul–Aug;4(4):320–4
Kottke TE, Gatewood LC, Wu SC, Park HA: Preventing heart disease: is treating the high risk sufficient? J Clin Epidemiol 1988;41(11):1083–93
Kottke TE: More problems with PRO [letter] Minn Med 1988 Dec;71(12):744
Kottke TE: The smoke–free hospital: a smoke–free worksite. N Y State J Med 1989 Jan;89(1):38–42
Kottke TE, Brekke ML, Solberg LI, Hughes JR: A randomized trial to increase smoking intervention by physicians. Doctors Helping Smokers, Round I. JAMA 1989 Apr 14;261(14):2101–6
Kottke TE, Tuomilehto J, Nissinen A, Enlund H, Piha T: Hypertension treatment without labelling effects: the North Karelia Project. J Hum Hypertens 1987 Dec;1(3):185–94
Kottke TE see **Mascioli SR**
Kottke TE see **Solberg LI**
Kottke–Marchant K, Anderson JM, Umemura Y, Marchant RE: Effect of albumin coating on the in vitro blood compatibility of Dacron arterial prostheses. Biomaterials 1989 Apr;10(3):147–55
Kottke–Marchant K, Hart WR, Broughan T: Localized fibrous tumor (localized fibrous mesothelioma) of the liver. Cancer 1989 Sep 1;64(5):1096–102
Kottke–Marchant K, Ratliff NB: Endomyocardial lymphocytic infiltrates in cardiac transplant recipients. Incidence and characterization. Arch Pathol Lab Med 1989 Jun;113(6):690–8
Kottler B see **Kloess T**
Kottler M see **Bleich A**
Kottler ML, Tardivel–Lacombe J, Domingo M, Grenier J, Dang CD, Degrelle H: Regulation of plasma sex–steroid–binding protein in adult cynomolgus monkeys (Macaca fascicularis) during different reproductive states. Biol Reprod 1988 Aug;39(1):97–103
Kottler ML, Counis R, Degrelle H: Sex steroid–binding protein: identification and comparison of the primary product following cell–free translation of human and monkey (Macaca fascicularis) liver RNA. J Steroid Biochem 1989 Aug;33(2):201–7
Kottler ML, Ribot G, Tardivel–Lacombe J, Counis R, Degrelle H: Identification of the primary translation product of the sex steroid–binding protein from monkey liver mRNA in a cell–free system. Biochimie 1988 Oct;70(10):1423–27
Kottler RE see **Kalvaria I**
Kottler RE see **Krige JE**
Kottmann W see **Jetté M**
Kottmayer K see **Toroóczky J**
Kottmeier PK see **de Vries PA**
Kottmeier PK see **Luks FI**
Kottmeier PK see **Tolete–Velcek F**
Kottou S see **Brunken RC**
Kottová J, Kos J: Stav kloubní chrupavky a pouzdra ramenního kloubu u dospělé populace. Acta Chir Orthop Traumatol Cech 1989 Apr;56(2):89–95 (Eng. Abstr.) (Cze)
Kottow M: Response to Confidentiality: a modified value [letter] J Med Ethics 1988 Sep;14(3):165
Kotts CE see **Campion DR**
Kotts CE see **Thompson MP**
Kotts CE see **Wong EY**
Kotula L, Curtis P: Xba I polymorphisms in the 5' region of human erythrocyte alpha spectrin gene (Spna). Nucleic Acids Res 1988 Nov 25;16(22):10950
Kotulán J see **Houstěk J**
Kotulla P see **Benker G**
Kotulová D, Ferenčík M, Takáčová J, Kasičková A, Stefanovic J: Zmeny funkčných a metabolických aktivít fagocytov vyvolané baktériovými vakcínami in vitro a in vivo. Bratisl Lek Listy 1988 Sep;89(9):664–72 (Eng. Abstr.) (Slo)
Kotulová D, Zalkovičová M, Stefanovič J: Effect of cyclophosphamide on the candidacidal activity of rabbit peritoneal macrophages. Folia Microbiol (Praha) 1988; 33(5):401–6
Kotulska A see **Wieczorek U**
Kotuthasz D see **Gibiński K**
Kotva M: Zdravotnická kybernetika. Cesk Zdrav 1988 May; 36(5):193–202 (Eng. Abstr.) (Cze)
Kotva M, Vrba J: Informační systém lékaře první linie kontaktu. Cas Lek Cesk 1988 Sep 2;127(36):1143–6 (Eng. Abstr.) (Cze)
Kotval PS: Doppler waveform parvus and tardus. A sign of proximal flow obstruction. J Ultrasound Med 1989 Aug; 8(8):435–40
Kotval PS, Barakat K: Doppler and M–mode sonography of mobile carotid plaque [letter] AJR Am J Roentgenol 1989 Aug;153(2):433–4
Kotval PS, Shah PM, Barakat K: Doppler demonstration of in situ vein bypass tributary fistula and its spontaneous closure [letter] AJR Am J Roentgenol 1989 Jul; 153(1):192–3
Kotval PS, Fitzpatrick J, Fakhry J, Babu SC, Barakat K: Doppler diagnosis of intermittent subclavian steal during systole caused by axillary–axillary bypass graft. J Ultrasound Med 1988 Oct;7(10):593–5
Kotval PS see **Fakhry J**
Kotwal GJ, Hügin AW, Moss B: Mapping and insertional mutagenesis of a vaccinia virus gene encoding a 13,800–Da secreted protein. Virology 1989 Aug;171(2):579–87
Kotwal GJ, Moss B: Vaccinia virus encodes two proteins that are structurally related to members of the plasma serine protease inhibitor superfamily. J Virol 1989 Feb;63(2):600–6
Kotwal GJ, Moss B: Analysis of a large cluster of nonessential genes deleted from a vaccinia virus terminal transposition mutant. Virology 1988 Dec;167(2):524–37
Kotwal KR, Montoya ML, Colvin C: Minimizing incisal pin opening during complete denture processing. J Prosthet Dent 1988 Nov;60(5):642–3
Kotwal PP, Jayaswal A, Singh MK, Dave PK: Aneurysmal bone cyst in the metacarpal of a child: a case report. J Hand Surg [Br] 1988 Nov;13(4):479–80
Kotwal PP, Mani GV, Dave PK: Open reduction and internal fixation of displaced supracondylar fractures of the humerus. Int Surg 1989 Apr–Jun;74(2):119–22
Kotwall C, Razack MS, Sako K, Rao U: Multiple primary cancers in squamous cell cancer of the head and neck. J Surg Oncol 1989 Feb;40(2):97–9
Kotwall CA, Brow JR, Keith RG: Lymphoma pancreatitis: a real entity. Can J Surg 1989 Sep;32(5):375–7
Kotwica G see **Okrasa S**
Kotwica J, Schanz D, Meyer HH: Secretion and metabolism of prostaglandin F2 alpha by endometrial tissue obtained at different days of the oestrous cycle in cattle. Acta Physiol Pol 1988 Sep–Dec;39(5–6):484–90
Kotwica J see **Kozlorowski M**
Kotwica Z, Brzeziński J: Intracerebral hematoma as the complication of the surgical removal of chronic subdural hematoma. Case report. Neurol Psychiatr (Bucur) 1989 Apr–Jun;27(2):167–9
Kotwica Z: Współczesne metody chirurgicznego leczenia wypadnięcia jądra miażdżystego dolnego odcinka kręgosłupa. Wiad Lek 1988 Apr 1;41(7):454–5 (18 ref.) (Pol)
Kotwica Z, Brzeziński J: Odległe wyniki leczenia operacyjnego jednostronnych przewlekłych krwiaków podtwardówkowych. Pol Tyg Lek 1988 Jun 6;43(23):737–8 (Eng. Abstr.) (Pol)
Kotwica Z, Brzeziński J: Nietypowy przebieg kliniczny przewlekłych krwiaków podtwardówkowych. Wiad Lek 1988 Jun 15;41(12):798–800 (24 ref.) (Pol)
Kotyk A, Vonkov P, Dvořáková M: Membrane transport in an osmotically fragile mutant of Saccharomyces cerevisiae. Yeast 1988 Dec;4(4):241–7
Kotyk A: Effects of yeast suspension density on the accumulation ratio of transported solutes. Yeast 1987 Dec; 3(4):263–70
Kotyk A see **García JC**
Kotyk A see **Jelínek P**
Kotyk A see **Kordač V**
Kotyk A see **Kotal P**
Kotyk A see **Sychrová H**
Kotyk JJ see **Bretthorst GL**
Kotylak Z see **Lazowska J**
Kotylak Z see **Orlowska–Matuszewska G**
Kotylak Z see **Skala J**
Kotylo PK, McCloskey DW, Moriarty A, Halbrook H: Immunologic monitoring of the cardiac transplant patient. Chest 1988 Oct;94(4):834–6
Kotylo PK, Israel KS, Cohen JS, Bartlett MS: Subcutaneous phaeohyphomycosis of the finger caused by Exophiala spinifera. Am J Clin Pathol 1989 May;91(5):624–7 (9 ref.)
Kotylo W see **Zajgner J**
Kotyl'skiĭ IV see **Korzh NA**
Kotz C see **Savaiano DA**
Kotz J, Bieniek J, Bieniek A: Application of porous bioceramic in experimental therapy of bone injuries. II. Histoenzymological studies in the control animals. Arch Immunol Ther Exp (Warsz) 1988;36(1):97–106
Kotz J, Knapik Z, Lubczyńska–Kowalska W, Houszka M, Łapińska J, Rybak M: Effect of a single dosis of 96% ethanol on rat gastric mucosa. Part I. Morphological studies. Mater Med Pol 1988 Apr–Jun;20(2):67–9
Kotz J, Bieniek J, Bieniek A: Application of porous bioceramic in experimental therapy of bone injuries. I. Morphological and histochemical studies in the control animals. Arch Immunol Ther Exp (Warsz) 1988;36(1):89–96
Kotz J see **Bieniek J**
Kotz KW see **Paul JW**
Kotz L see **Magdus M**
Kotz R see **Bielack S**
Kotz R see **Jürgens H**
Kotz R see **Kickinger W**
Kotz R see **Scheithauer W**
Kotz R see **Wessalowski R**
Kotz R see **Winkler K**
Kotzamanoglou K, Tzanakakis G, Michalopoulos E, Stathopoulou M: Orbital cellulitis due to mucormycosis. A case report. Graefes Arch Clin Exp Ophthalmol 1988; 226(6):539–41
Kotzampassakis S see **Ioannovich I**
Kotzampassi K, Eleftheriadis E, Katsakis K, Aletras H: Acalculous gallbladder in common bile duct lithiasis patients [letter] Am J Gastroenterol 1989 Apr;84(4):447–8
Kotzampassi K, Eleftheriadis E, Alvanos A, Tzartinoglou E, Foroglou C, Aletras H: Ultrastructural study of the gastric mucosa after septic shock in the rat. Prog Clin Biol Res 1989;308:151–5
Kotzampassi K see **Eleftheriadis E**
Kotzan JA see **Kotzan L**
Kotzan L, Carroll NV, Kotzan JA: Influence of age, sex, and race on prescription drug use among Georgia Medicaid recipients. Am J Hosp Pharm 1989 Feb;46(2):287–90
Kotzbach R see **Junk S**
Kotze HF see **Eldor A**
Kotzé HF see **Schneider PA**
Kotze JP see **Vorster HH**
Kotzé JP see **Walker AR**
Kotze MJ, Langenhoven E, Retief AE, Seftel HC, Henderson HE, Weich HF: Haplotypes identified by 10 DNA restriction fragment length polymorphisms at the human low density lipoprotein receptor gene locus. J Med Genet 1989 Apr;26(4):255–9
Kotze MJ see **Henderson HE**
Kotze MJ see **Retief AE**
Kotzé SH: The pattern of venous drainage of the equine ileocaecal junction. J S Afr Vet Assoc 1988 Sep;59(3):131–3
Kotze TJ see **Grobler SR**
Kotze TJ see **Kalis AA**
Kotzer AM see **Sokol RJ**
Kotzerke J, Schwarzrock R, Krischek O, Wiese H, Hundeshagen H: Technetium–99m DISIDA hepatobiliary agent in diagnosis of hepatocellular carcinoma, adenoma, and focal nodular hyperplasia [letter; comment] J Nucl Med 1989 Jul;30(7):1278–80. **Comment on:** J Nucl Med 1988 Dec;29(12):1916–20
Kotzerke J see **Mihalic J**
Kotzerke J see **Ringe B**
Kotzin B see **Babcock SK**
Kotzin B see **Kappler J**
Kotzin BL, Babcock SK, Herron LR: Deletion of potentially self–reactive T cell receptor specificities in L3T4–, Lyt–2– T cells of lpr mice [published erratum appears in J Exp

Med 1989 Apr 1;169(4):1515–6] J Exp Med 1988 Dec 1; 168(6):2221–9

Kotzin BL, Palmer E: Genetic contributions to lupus-like disease in NZB/NZW mice. Am J Med 1988 Dec 23; 85(6A):29–31

Kotzin BL, Keppler JW, Marrack PC, Herron LR: T cell tolerance to self antigens in New Zealand hybrid mice with lupus-like disease. J Immunol 1989 Jul 1;143(1):89–94

Kotzin BL see Portnoy JP

Kotzin BL see Rosenberg NL

Kou B see Umezaki N

Kou E see Takuyama M

Kou HR: [Familial study of HLA in primary glaucoma] Chung Hua Yen Ko Tsa Chih 1988 Jan;24(1):49–52 (Eng. Abstr.) (Chi)

Kou JH, Amidon GL, Lee PI: pH-dependent swelling and solute diffusion characteristics of poly(hydroxyethyl methacrylate-co-methacrylic acid) hydrogels. Pharm Res 1988 Sep;5(9):592–7

Kou M see Atarashi H

Kou M see Kumana CR

Kou RW see He ZX

Kou SK see Lang ML

Kou T see Pashini R

Kou WH, Morady F, Dick M, Nelson SD, Baerman JM: Concealed anterograde accessory pathway conduction during the induction of orthodromic reciprocating tachycardia. J Am Coll Cardiol 1989 Feb;13(2):391–8

Kou WH see Baerman JM

Kou WH see de Buitleir M

Kou WH see Kushner JA

Kou WH see Morady F

Kou WH see Pinto IM

Kou WR see Gao RL

Kou XF, Wang ZX: [Properties of alpha-amino acid ester hydrolase in intact cell of Pseudomonas aeruginosa] Wei Sheng Wu Hsueh Pao 1988 Jun;28(2):143–8 (Eng. Abstr.) (Chi)

Kou YR, Frazier DT, Lee LY: The stimulatory effect of nicotine on vagal pulmonary C-fibers in dogs. Respir Physiol 1989 Jun;76(3):347–56

Kou YR see Lee LY

Kouadio JC see De Cock KM

Kouadio L, Bernard P, Sabot JF, Petit-Ramel MM, Barbier CM, Pinatel HJ: Structural analysis of 21-hydroxypregn-4-ene-3,20-dione (deoxycorticosterone) derivative compounds. Part I: Synthesis and circular dichroism identification. Steroids 1988 Mar-Apr; 51(3-4):349–61

Kouadio L, Bernard P, Sabot JF, Petit-Ramel MM, Barbier CM, Pinatel HJ: Structural analysis of 21-hydroxypregn-4-ene-3,20-dione (deoxycorticosterone) derivative compounds. Part II: Proton NMR spectra. Steroids 1988 Mar-Apr;51(3-4):363–84

Kouadja F see Roudot-Thoraval F

Kouadri M see Li JY

Kouakou P see Larivière M

Kouassi B see Bébéar JP

Kouassi B see Giordano C

Kouassi BE see Boa YF

Kouassi E, Li YS, Boukhris W, Millet I, Revillard JP: Opposite effects of the catecholamines dopamine and norepinephrine on murine polyclonal B-cell activation. Immunopharmacology 1988 Nov-Dec;16(3):125–37

Kouassi E see Boukhris W

Kouassi E see Lafont S

Kouassi-Traore MT see Boa YF

Kouba V: Dvacet let od ozdravení chovu skotu v Československu od tuberkulózy a brucelózy. Vet Med (Praha) 1988 Sep;33(9):513–6 (Cze)

Koubaa N see Benyoussef S

Koubbi G see Fombeur JP

Koubek K, Kořínková P, Hrubá A, Hausner P: Human leukocyte markers defined by monoclonal antibodies. I. Expression of X-hapten structure on cells of myeloid lineage. Folia Haematol (Leipz) 1988;115(6):913–26

Koubek K see Baryshnikov AIu

Koubek K see Malasková V

Koubik J see Scherbaum WA

Koubková H see Kábrt J

Kouchakdjian M, Martinelli E, Gao XL, Johnson F, Grollman A, Patel D: NMR studies of exocyclic 1,N2-propanodeoxyguanosine adducts (X) opposite purines in DNA duplexes: protonated X(syn).A(anti) pairing (acidic pH) and X(syn).G(anti) pairing (neutral pH) at the lesion site. Biochemistry 1989 Jun 27;28(13):5647–57

Kouchakdjian M, Li BF, Swann PF, Patel DJ: Pyrimidine.pyrimidine base-pair mismatches in DNA. A nuclear magnetic resonance study of T.T pairing at neutral pH and C.C pairing at acidic pH in dodecanucleotide duplexes. J Mol Biol 1988 Jul 5;202(1):139–55

Kouchi H see Yoneyama T

Kouchi M see Hoshi H

Kouchi Y, Imamura K, Izumi K, Yoshida R: Antigenicity tests on propiverine hydrochloride in guinea pigs and mice. J Toxicol Sci 1989 May;14(2):143–51

Kouchi Y see Yamakita O

Kouchiyama S, Masuyama S, Sinozaki T, Okita S, Tojima Y, Yamaguchi T, Kimura H, Honda Y, Kuriyama T: [Disordered breathing during sleep in active acromegalic patients] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Sep; 26(9):965–9 (Eng. Abstr.) (Jpn)

Kouchiyama S see Kimura H

Kouchiyama S see Takiguchi Y

Kouchoukos N see Barzilai B

Kouchoukos N see Bolman RM 3d

Kouchoukos NT, Murphy S, Philpott T, Pelate C, Marshall WG Jr: Coronary artery bypass grafting for postinfarction angina pectoris. Circulation 1989 Jun;79(6 Pt 2):I68–72

Kouchoukos NT: Inclusion (aneurysm wrap) technique for composite graft replacement of the ascending aorta and aortic valve [letter] J Thorac Cardiovasc Surg 1988 Dec; 96(6):967

Kouchoukos NT see Marshall WG Jr

Kouchoukos NT see Rich MW

Kouchoukos NT see Zao-Cheng CS

Kouda Y see Sone A

Koudela B, Gómez E, Abreu R, Vitovec J: Porcine neonatal coccidiosis in Cuba. Folia Parasitol (Praha) 1989;36(1):31–2

Koudela B see Kudweis M

Koudela B see Vitovec J

Koudelka V see Havlík J

Koudelková A: Stáří populace okresu CSSR jako ukazatel potřeby geriatrické péče. Cesk Zdrav 1988 Jul; 36(6–7):283–9 (Eng. Abstr.) (Cze)

Koudelková A: Psychologická dimenze nemoci u somatických poruch. Cas Lek Cesk 1988 Oct 14;127(42):1291–7 (Eng. Abstr.) (Cze)

Koudelková V see Kerekes Z

Koudelová Z see Michalová K

Koudstaal J see Harms G

Koudstaal J see te Velde ER

Koudstaal J see van Deursen C

Koudstaal J see van Deursen CT

Koudstaal PJ, Stibbe J, Vermeulen M: Fatal ischaemic brain oedema after early thrombolysis with tissue plasminogen activator in acute stroke. BMJ 1988 Dec 17; 297(6663):1571–4

Koudstaal PJ, Gerritsma JG, van Gijn J: Clinical disagreement on the diagnosis of transient ischemic attack: is the patient or the doctor to blame? [letter] Stroke 1989 Feb;20(2):300–1

Koudstaal PJ see Bonke B

Koudstaal PJ see Bulens C

Koufakis I see Souliotis VL

Koufman C see Rose MA

Koufman JA, Branch ME, Ryu JH: A comparison of the carbon dioxide and neodymium: YAG lasers in a canine model of acquired subglottic stenosis. J Otolaryngol 1988 Aug;17(5):223–6

Koufman JA: Surgical correction of dysphonia due to bowing of the vocal cords. Ann Otol Rhinol Laryngol 1989 Jan; 98(1 Pt 1):41–5

Koufos A, Grundy P, Morgan K, Aleck KA, Hadro T, Lampkin BC, Kalbakji A, Cavenee WK: Familial Wiedemann-Beckwith syndrome and a second Wilms tumor locus both map to 11p15.5. Am J Hum Genet 1989 May;44(5):711–9

Koufos A see Grundy P

Kougioumtzidis CP see Kiratjoglu TK

Koui K see Hirose Y

Kouides PA, Slapak CA, Rosenwasser LJ, Miller KB: Pneumocystis carinii pneumonia as a complication of desferrioxamine therapy. Br J Haematol 1988 Nov; 70(3):383–4

Kouka-Bemba D see Hengy C

Kouka-Bemba D see Merila M

Koukalová D, Podivínská I: More attention to meningococci. Acta Univ Palacki Olomuc Fac Med 1988;119:269–74

Koukalová D see Viktorinová M

Koukalová H see Hrubá D

Kouketsu K, Shimizu T: Storage of apheresis platelets in ethylene-vinyl acetate copolymer bags: relationship between the bag size and the number of platelets maintaining aerobic metabolism. Cryobiology 1988 Oct; 25(5):440–4

Kouketsu K see Shimizu T

Koukkari WL see Millet B

Koukkari WL see Vanden Driessche T

Koukolík F: Binswangerova nemoc—běžné onemocnění mozku, častá příčina a součást demencí. Cas Lek Cesk 1989 Apr 14;128(16):497–500 (Eng. Abstr.) (Cze)

Koukolík F: Strukturální změny při normálním stárnutí mozku. Cas Lek Cesk 1989 Jun 16;128(25):773–6 (Eng. Abstr.) (Cze)

Koukolík F: Multiinfarktová demence—diskutované onemocnění. Cas Lek Cesk 1989 Apr 14;128(16):487–90 (Eng. Abstr.) (Cze)

Koukolík F: Klinickopatologická korelace diagnostiky demencí ve vleobecné nemocnici. Cas Lek Cesk 1988 Nov 18;127(47):1460–3 (Eng. Abstr.) (Cze)

Koukolíková-Nicola Z see Bakkeren G

Koukolíková-Nicola Z see Hohn B

Koukoubanis N see Legakis N

Koukoubanis N see Petrocheilou-Malliara K

Koukoulis G see Margioris AN

Koukoulis G see Vantman D

Koukoulis GN, Vantman D, Dennison L, Banks SM, Sherins RJ: Low acrosin activity in a subgroup of men with idiopathic infertility dose not correlate with sperm density, percent motility, curvilinear velocity, or linearity. Fertil Steril 1989 Jul;52(1):120–7

Koukoutsakis P see Kitsiou S

Koukoutsakis P see Sinaniotis CA

Koul GL see Mahmood S

Koul K, Pambotra BR: Isolation, survival & transfer of R-plasmid of Salmonella typhimurium in Dal Lake of Kashmir (India). Indian J Med Res 1989 May;89:138–43

Koul R, Koul S, Razdan S: Eating epilepsy. Acta Neurol Scand 1989 Jul;80(1):78–80

Koul S, Gupta PP, Dhingra PN: Experimental chlamydial mastitis in goats. Aust Vet J 1988 Dec;65(12):399–400

Koul S see Koul R

Koul V see Wani NA

Koulaidjian K see Bouchard G

Koulakoff A see Eddé B

Koulibaly M see Chomette G

Koulibaly M see Vidailhet MJ

Koulischer L, Debry JM: Le test de hamster. Conséquences pratiques. Acta Urol Belg 1989;57(1):77–81 (Eng. Abstr.) (Fre)

Koulischer L see Gillerot Y

Koulischer L see Hustin J

Koulischer L see van Maldergem L

Koulisis CW see Dunn WJ

Koulmanda M see Cuthbertson RA

Koulmanda M see Mandel TE

Koulos JP, Hoffman JS: Late brain recurrence of choriocarcinoma. Gynecol Oncol 1988 Nov;31(3):467–73

Koulos JP, Hoffman JS, Steinhoff MM: Immature teratoma of the ovary. Gynecol Oncol 1989 Jul;34(1):46–9

Koulos JP, Hoffman JS: Dysgerminoma: a study of 13 cases from the Connecticut Tumor Registry. Conn Med 1989 Apr;53(4):207–9

Koulos JP see Deaton JL

Koulourides T see Iijima Y

Koulouris N, Mulvey DA, Laroche CM, Sawicka EH, Green M, Moxham J: The measurement of inspiratory muscle strength by sniff esophageal, nasopharyngeal, and mouth pressures. Am Rev Respir Dis 1989 Mar;139(3):641–6

Koulouris N, Vianna LG, Mulvey DA, Green M, Moxham J: Maximal relaxation rates of esophageal, nose, and mouth pressures during a sniff reflect inspiratory muscle fatigue. Am Rev Respir Dis 1989 May;139(5):1213–7

Koulouris N, Mulvey DA, Laroche CM, Green M, Moxham J: Comparison of two different mouthpieces for the measurement of Pimax and Pemax in normal and weak subjects. Eur Respir J 1988 Oct;1(9):863–7

Koulu L, Jansén CT: In vivo PUVA and UVB sensitivity of various human epidermal Langerhans cell markers (ATPase, HLA-DR and T6)—dose-response and time-sequence studies. Clin Exp Dermatol 1988 May; 13(3):173–6

Koulu M, Scheinin M, Kaarttinen A, Kallio J, Pyykkö K, Vuorinen J, Zimmer RH: Inhibition of monoamine oxidase by moclobemide: effects on monoamine metabolism and secretion of anterior pituitary hormones and cortisol in healthy volunteers. Br J Clin Pharmacol 1989 Feb; 27(2):243–55

Koulu M, Lappalainen J, Pesonen U, Hietala J, Syvälahti E: Chronic treatment with SCH 23390, a selective dopamine D-1 receptor antagonist, decreases dopamine metabolism in rat caudate nucleus. Eur J Pharmacol 1988 Oct 18;155(3):313–6

Koulu M see Huupponen R

Koulu M see Kallio A

Koulu M see Laurikainen E

Koulu M see Scheinin H

Koumaglo K see De Souza C

Koumaglo K see Gbeassor M

Koumanov K see Hinkovska-Galcheva V

Koumans RK see Puylaert JB

Koumantaki IG see Malama IM

Koumantaki Y, Tzonou A, Koumantakis E, Kaklamani E, Aravantinos D, Trichopoulos D: A case-control study of cancer of endometrium in Athens. Int J Cancer 1989 May 15;43(5):795–9

Koumantakis E see Koumantaki Y

Koumaré B see Bougoudogo F

Koumare B see Pichard E

Koumatsu A see Nazimatsu H

Koumbouris AC see Mallory GB Jr

Koumoulidou J see Spraul M

Koumoundouros E see Silbert BS

Koumoundouros I see Ng TC

Koumoundouros I see Vijayakumar S

Koumoura F see Zachariades N

Koumrigian SN see Borazan HN

Koun BB see Yi LZ

Kounami T see Kim CJ

Kounaves SP, Young JB: Carbon fiber electrode cell for square wave voltammetric detection of biogenic amines in high-performance liquid chromatography. Anal Chem 1989 Jul 1;61(13):1469–72

Kounenis G, Voutsas D, Koutsoviti-Papadopoulou M, Elezoglou V: Inhibition of acetylcholinesterase by the H2-receptor antagonist nizatidine. J Pharmacobiodyn 1988 Nov;11(11):767–71

Kounev KV see Yankulov KY

el Kouni MH, Diop D, O'Shea P, Carlisle R, Sommadossi JP: Prevention of tubercidin host toxicity by nitrobenzylthioinosine 5'-monophosphate for the treatment of schistosomiasis. Antimicrob Agents Chemother 1989 Jun;33(6):824–7

el Kouni MH see Naguib FN

Kouniniotou-Krontiri P see Tsakiris S

Kounis NG, Zavras GM, Kitrou MP, Soufras GD, Constantinidis K: Unusual electrocardiographic manifestations in conditions with increased intrathoracic pressure. Acta Cardiol (Brux) 1988;43(6):653–61

Kounis NG, Zavras GM, Soufras GD, Kitrou MP: Hypersensitivity myocarditis. Ann Allergy 1989 Feb; 62(2):71–4 (27 ref.)

Kounis NG, Zavras GM, Soufras GD, Kitrou M: Systolic and diastolic septal and posterior wall echocardiographic measurements in normal subjects. Angiology 1989 Jun; 40(6):521–6

Kounis NG, Zavras GM, Papadaki PJ, Soufras GD, Kitrou MP: Effects of nitroglycerin on myocardial excursions and velocities in the early hours of acute myocardial infarction. Angiology 1989 Sep;40(9):783–90

Kouno A see **Abe Y**
Kouno A see **Imachi K**
Kouno M see **Saito T**
Kouno S see **Tsuchiya C**
Kounoe A see **Ezaki H**
Kounolke Y see **Fukuoka K**
Kounosu T see **Osaka K**
Kounosu T see **Yoshizawa M**
Kounoue E see **Kajiyama K**
Kounoue E see **Ohshima T**
Kountouras G see **Boura P**
Kountz DS: An algorithm for corticosteroid withdrawal. Am Fam Physician 1989 Mar;39(3):250–4
Kountz PD, Siegel MJ, Shapiro E: Flank mass in a newborn [clinical conference] Urol Radiol 1989;11(1):61–4
Kountz PD, Freeman S, Cook AG, el-Maghrabi MR, Knowles JR, Pilkis SJ: The stereochemical course of phospho group transfer catalyzed by rat liver 6–phosphofructo–2–kinase. J Biol Chem 1988 Nov 5;263(31):16069–72
Kountz PD, Molina PL, Sagel SS: Fibrosing mediastinitis in the posterior thorax. AJR Am J Roentgenol 1989 Sep; 153(3):489–90
Koup J, Stoeckel K, Dubach U: Pharmacokinetics of the oral cephalosporin cefetamet pivoxyl (Ro 15–8075) and its microbiologically active metabolite cefetamet (Ro 15–8074). Chemioterapia 1987 Jun;6(2 Suppl):277–9
Koup JR: Disease states and drug pharmacokinetics. J Clin Pharmacol 1989 Aug;29(8):674–9 (44 ref.)
Koup JR, Thomas D, Tucker E, Black A, Ruderman M, Dixon JA, Kinkel A: Plasma and synovial fluid meclofenamic acid concentrations in patients with rheumatoid arthritis of the knee. Eur J Clin Pharmacol 1988;35(2):199–202
Koup RA, Sullivan JL: Why high levels of virus–specific CTL persist in HIV1–infected individuals. Res Immunol 1989 Jan;140(1):92–5; discussion 118–9 (17 ref.)
Koup RA, Sullivan JL, Levine PH, Brettler D, Mahr A, Mazzara G, McKenzie S, Panicali D: Detection of major histocompatibility complex class I–restricted, HIV–specific cytotoxic T lymphocytes in the blood of infected hemophiliacs. Blood 1989 May 15;73(7):1909–14
Koup RA, Sullivan JL, Levine PH, Brewster F, Mahr A, Mazzara G, McKenzie S, Panicali D: Antigenic specificity of antibody–dependent cell–mediated cytotoxicity directed against human immunodeficiency virus in antibody–positive sera. J Virol 1989 Feb;63(2):584–90
Koupal LR see **Pettibone DJ**
Koupari G see **Kosmidis H**
Kouppanis MA see **Valsami GN**
Kouprach S see **Lee A**
Kouprina NY see **Larionov VL**
Kouprina NYu, Pashina OB, Nikolaishwili NT, Tsouladze AM, Larionov VL: Genetic control of chromosome stability in the yeast Saccharomyces cerevisiae. Yeast 1988 Dec; 4(4):257–69
Kour AK see **Pho RW**
Kour G see **Parker PJ**
Koura S see **Morishita R**
Koura Y see **Maruyama T**
Kourakis G see **Stefanidis CJ**
Kouraklis G see **Tsokos M**
Kourany E see **Lozoya X**
Kourda M, Sfar Z: L'herpes génital. Tunis Med 1989 Apr; 67(4):225–30 (9 ref.) (Eng. Abstr.) **(Fre)**
Kourembanas S, Faller DV: Platelet–derived growth factor production by human umbilical vein endothelial cells is regulated by basic fibroblast growth factor. J Biol Chem 1989 Mar 15;264(8):4456–9
Kouretas D, Papageorgiou A, Antonoglou O: Increased protective activity against acid precipitation of poly(U) in the serum of tumor–bearing mice. Anticancer Res 1988 Nov–Dec;8(6):1307–11
Kouri DL see **Cunningham CC**
Kouri G, Sotolongo F: Informe de balance por el 50 aniversario del Instituto de Medicina Tropical "Pedro Kourí". Rev Cubana Med Trop 1988 May–Aug;40(2):11–28 **(Spa)**
Kouri G see **Díaz A**
Kouri G see **Guzmán MG**
Kouri G see **Soler M**
Kouri RR, Ratrie H 3d, Atlas SA, Niwa A, Nebert DW: Aryl hydrocarbon hydroxylase induction in human lymphocyte cultures by 2,3,7,8–tetrachlorodibenzo–p–dioxin. Life Sci 1974 Nov 1;15(9):1585–95
Kouri T see **Kouttinen YT**
Kouri T see **Vaughan JH**
Kourides IA see **Dracopoli NC**
Kourides IA see **Guidon PT Jr**
Kourides IA see **Gurr JA**
Kourilsky P, Claverie JM: MHC restriction, alloreactivity, and thymic education: a common link? Cell 1989 Feb 10; 56(3):327–9 (23 ref.)
Kourilsky P, Claverie JM: MHC–antigen interaction: what does the T cell receptor see? Adv Immunol 1989;45:107–93 (406 ref.)
Kourilsky P see **Abastado JP**
Kourilsky P see **Claverie JM**
Kourilsky P see **Delarbre C**
Kourilsky P see **Israel A**
Kourilsky P see **Ljunggren HG**
Kourilsky P see **Maryanski JL**
Kourilsky P see **Novotny J**
Kourilsky P see **Prochnicka–Chalufour A**
Kouris A, Wahlqvist ML, Worsley A: Characteristics that enhance adherence to high–carbohydrate/high–fiber diets by persons with diabetes. J Am Diet Assoc 1988 Nov; 88(11):1422–5
Kouris K, Abdel–Dayem HM: Transfer of medical technology from a developed to a developing country. J Biomed Eng 1988 Jul;10(4):326–30
Kouris K see **Bahar RH**
Kouris K see **Hassan IM**
Kourkoubas AH see **Iatrakis GM**
Kournikakis B, Fildes J: Titration of avirulent Newcastle disease virus by the plaque assay method. J Virol Methods 1988 Aug;20(4):285–93
Kourosh S see **Brodsky JW**
Kourouklis C see **Stefanadis C**
Kourouklis KV see **Michaelides AP**
Kourounakis P see **Geronikaki A**
Kourounakis P see **Hadjipetrou–Kourounakis L**
Kourourian S see **Everson GT**
Kourtesis GJ, Williams RA, Wilson SE: Surgical options in acute diverticulitis: value of sigmoid resection in dealing with the septic focus [published erratum appears in Aust N Z J Surg 1989 Mar;59(3):298] Aust N Z J Surg 1988 Dec;58(12):955–9
Kourtesis GJ, Williams RA, Wilson SE: Acute diverticulitis: safety and value of contrast studies in predicting need for operation. Aust N Z J Surg 1988 Oct;58(10):801–4
Kourtesis GJ, Motson RW: Primary anastomosis in emergency distal colonic surgery after on–table colonic lavage. Aust N Z J Surg 1988 Dec;58(12):961–4
Kourteva I: Chromatographic separation and partial characterization of microbial low–molecular–weight proteinase inhibitors. J Chromatogr 1988 Jul 27;446:203–10
Kourteva Y, Boteva R: A novel extracellular subtilisin inhibitor produced by a Streptomyces sp. FEBS Lett 1989 Apr 24;247(2):468–70
Kourtis S see **Drummer OH**
Kourtis S see **Johnson H**
Kourtopoulos H see **Dahle L**
Kourtopoulos H see **Levin R**
Kourtopoulos H see **Schlamser SE**
Koury AM, Dalton ML: Recent trends in pulmonary resection. J Miss State Med Assoc 1989 Feb;30(2):33–6
Koury JC see **Donangelo CM**
Koury MJ, Bondurant MC: Maintenance by erythropoietin of viability and maturation of murine erythroid precursor cells. J Cell Physiol 1988 Oct;137(1):65–74
Koury MJ see **Koury ST**
Koury ST, Koury MJ, Bondurant MC: Morphological changes in erythroblasts during erythropoietin–induced terminal differentiation in vitro. Exp Hematol 1988 Oct; 16(9):758–63
Koury ST, Koury MJ, Bondurant MC, Caro J, Graber SE: Quantitation of erythropoietin–producing cells in kidneys of mice by in situ hybridization: correlation with hematocrit, renal erythropoietin mRNA, and serum erythropoietin concentration. Blood 1989 Aug 1; 74(2):645–51
Koury ST see **Sawada K**
Kousaka T, Yamamoto I, Shigeno C, Kitamura N, Sone T, Shioni K, Lee K, Konishi J, Iwamoto N, Yamamoto N, et al: [Measurement of circulating intact human PTH] Kaku Igaku 1988 Aug;25(8):813–20 **(Jpn)**
Kousaka T see **Kasagi K**
Kouskoukis CE: Stump the experts. J Dermatol Surg Oncol 1988 Dec;14(12):1342, 1432
Kousoulas K, Arsenakis M, Pereira L: A subset of type–specific epitopes map in the amino terminus of herpes simplex virus type 1 glycoprotein B. J Gen Virol 1989 Mar; 70 (Pt 3):735–41
Kousoulas K see **Banks T**
Kousoulas K see **Pereira L**
Kousoulas KG, Huo B, Pereira L: Antibody–resistant mutations in cross–reactive and type–specific epitopes of herpes simplex virus 1 glycoprotein B map in separate domains. Virology 1988 Oct;166(2):423–31
Kousoulis L see **Peters J**
Kousseff BG, Esterly NB: Trichothiodystrophy, IBIDS syndrome or Tay syndrome? Birth Defects 1988; 24(2):169–81
Kousseff BG see **Neu RL**
el–Koussi A, Bodor N: Improved delivery through biological membranes XXV. Enhanced and sustained delivery of trifluorothymidine to the brain using a dihydropyridine in equilibrium pyridinium salt type redox delivery system. Drug Des Deliv 1987 May;1(4):275–83
Koussiouris S see **Labrakis–Lazanas K**
Koussoulakos S, Anton HJ: Influence of vitamin A palmitate on the growth of regenerating Triturus alpestris forelimbs. Biol Struct Morphog 1988;1(3):124–9
Koussouris P see **Paquet KJ**
Koustas G see **Balas P**
Kousvelari E, Louis JM, Hnang LH, Curras T: Regulation of proto–oncogenes in rat parotid acinar cells in vitro after stimulation of beta–adrenergic receptors. Exp Cell Res 1988 Nov;179(1):194–203
Kousvelari EE, Ciardi JE, Bowers MR: Altered bacterial aggregation and adherence associated with changes in rat parotid–gland salivary proteins induced in vivo by beta–adrenergic stimulation. Arch Oral Biol 1988; 33(5):341–6
Kousvelari EE see **Yeh CK**
Koutalos Y, Ebrey TG, Tsuda M, Odashima K, Liou T, Park MH, Shimizu N, Dergunl F, Nakanishi K, Gilson HR, et al: Regeneration of bovine and octopus opsins in situ with natural and artificial retinals. Biochemistry 1989 Mar 21; 28(6):2732–9
Koutcher J see **Gerweck LE**
Koutcher J see **Heltzman D**
Koutcher JA, Fellenz MP, Vaupel PW, Gerweck LE: FSaII mouse tumor metabolic changes with different doses of glucose measured by 31P nuclear magnetic resonance. Cancer Res 1988 Nov 1;48(21):5917–21
Koutcher JA see **Ballon D**
Koutcher JA see **Masterson ME**
Koutecký J see **Kabelka Z**
Koutecký J see **Roubalová K**
Koutedakis Y: The role of physiological assessment in team selection with special reference to rowing. Br J Sports Med 1989 Mar;23(1):51–2
Koutelou M see **Tassopoulos NC**
Koutenská M see **Eybl V**
Koutenská V see **Mager JA**
Koutenský J see **Eybl V**
Koutoku H see **Himeno M**
Koutoulakis T see **Kolin A**
Koutoulidis K see **Malamitsi J**
Koutouzov S, Limon I, Meyer P, Marche P: Impaired phospholipase C activity is involved in the hyperreactivity of platelets in primary hypertension. J Hypertens Suppl 1988 Dec;6(4):S372–4
Koutouzov S, Renmal A, Meyer P, Marche P: Relationship between enhanced phosphoinositide turnover and cellular responses in platelets from spontaneously hypertensive rats. J Cardiovasc Pharmacol 1988;11 Suppl 1:S6–9
Koutrakis P see **Spengler JD**
Koutras AK, Vigorita VJ: Fecal secretory immunoglobulin A in breast milk versus formula feeding in early infancy. J Pediatr Gastroenterol Nutr 1989 Jul;9(1):58–61
Koutras D see **Athanassiades P**
Koutras DA see **Eforakopoulou–Giulakidou E**
Koutras DA see **Moulopoulos DS**
Koutras RA see **Wilkins JR 3d**
Koutsandrea C see **Stamatinis C**
Koutselinis A see **Agapitos M**
Koutselinis A see **Georgiou M**
Koutselinis A see **Georgiou–Theodoropoulos M**
Koutselinis A see **Maravelias C**
Koutsilieris M, Bouthillier F, Grondin F, Radwan F, Carmel M, Elhilali M, Lehoux JG: Application of octadecylsilyl–silica in purification studies related to the nontransformed rat ventral prostate androgen receptor. Prostate 1988;13(2):155–64
Koutsilieris M, Grondin F, Radwan F, Bouthillier F, Carmel M, Elhilali M, Lehoux JG: Characterization of androgen receptor by high performance liquid chromatography and sucrose density gradient ultracentrifugation in normal and malignant human prostatic tissues. Anticancer Res 1989 May–Jun;9(3):731–6
Koutsiouba P see **Athanassiou A**
Koutsiouba P see **Pectasides D**
Koutský J see **Kaška J**
Koutsky L see **Wglner–Hansen P**
Koutsky LA, Galloway DA, Holmes KK: Epidemiology of genital human papillomavirus infection. Epidemiol Rev 1988;10:122–63 (279 ref.)
Koutsky LA see **Kivlat NB**
Koutsougeras GC see **Anastasiadis PG**
Koutsoukos E see **Maillis A**
Koutsouris D, Guillet R, Lelievre JC, Guillemin MT, Bertholom P, Bouzard Y, Boynard M: Determination of erythrocyte transit times through micropores. I—Basic operational principles. Biorheology 1988;25(5):763–72
Koutsouris D, Guillet R, Wenby RB, Meiselman HJ: Determination of erythrocyte transit times through micropores. II— Influence of experimental and physicochemical factors. Biorheology 1988;25(5):773–90
Koutsoviti–Papadopoulou M see **Kousseris G**
Kouttab NM, Prada M, Cazzola P: Thymomodulin: biological properties and clinical applications. Med Oncol Tumor Pharmacother 1989;6(1):5–9 (58 ref.)
Kouttab NM, Goldstein AL, Lu M, Lu L, Campbell B, Maizel AL: Production of human B and T cell growth factors is enhanced by thymic hormones. Immunopharmacology 1988 Sep–Oct;16(2):97–105
Kouttab NM see **Freedman RS**
Koutts J see **Bradstock KF**
Koutts J see **Exner T**
Koutts J see **Favaloro EJ**

Kosta P, Davis GR, Stillman C, Barringer K, Cregg J, Thill G: Structural comparison of the Pichia pastoris alcohol oxidase genes. Yeast 1989 May-Jun;5(3):167-77

Kouvalainen E see Weckström M

Kouvaras G, Chronopoulos G, Solomos D, Sofroniu G, Nikolaou P, Kosyrakis M, Cokkinos DV: Arrhythmogenic right ventricular dysplasia: case report presentation and review of the literature. Acta Cardiol (Brux) 1988; 43(5):615-23

Kouvaras G, Chronopoulos G, Nikolaou P, Sofroniu G, Cokkinos D: Effect of nifedipine on the sick sinus syndrome. Angiology 1989 May;40(5):450-7

Kouvatsi A see Kataki A

Kouvatsi A see Zanni EE

Kouvatsi A see Zannis VI

Kouveias E see Blanchet A

Kouveias ED see Angelatou F

Kouveias ED see Dermon CR

Kouveias ED see Tsiotos P

Kouveias ED see Voukelatou G

Kouw PM see de Vries PM

Kouwenberg JJ see Puijlaert CB

Kouwenhoven HJ, Verburg J, van Eijden TM, Strackee J: Two-dimensional mathematical representation of joint surfaces. Med Biol Eng Comput 1987 Nov;25(6):701-4

Kouwenhoven M see Nicolas P

Kouyama T, Kinosita K Jr, Ikegami A: Correlation between internal motion and emission kinetics of tryptophan residues in proteins. Eur J Biochem 1989 Jul 1;182(3):517-21

Kouyama T, Nasuda-Kouyama A, Ikegami A, Mathew MK, Stoeckenius W: Bacteriorhodopsin photoreaction: identification of a long-lived intermediate N (P,R350) at high pH and its M-like photoproduct. Biochemistry 1988 Aug 9;27(16):5855-63

Kouyate B see Murray KA

Kouyoumdjian JA, Polizelli C: Acidentes ofídicos causados por Bothrops moojeni: relato de 37 casos. Rev Inst Med Trop Sao Paulo 1988 Nov-Dec;30(6):624-32 (Eng. Abstr.) (Por)

Kouyoumdjian JC see Feuilhade F

Kouyoumdjian M, Borges DR, Prado ES, Prado JL: Identification of receptors in the liver that mediate endocytosis of circulating tissue kallikreins. Biochim Biophys Acta 1989 Apr 28;980(3):299-304

Kouz S see Lambert M

Kouzan S see Voisin S

Kouzarides T, Ziff E: Leucine zippers of fos, jun and GCN4 dictate dimerization specificity and thereby control DNA binding. Nature 1989 Aug 17;340(6234):568-71

Kouzarides T, Ziff E: The role of the leucine zipper in the fos-jun interaction. Nature 1988 Dec 15;336(6200):646-51

Kouzarides T see Farrell PJ

Kouzarides T see Metz R

Kouzi-Koliakos K see Koliakos GG

Kouzi-Koliakou K see Dermentzopoulou-Theodoridou M

Kouzu T see Okuyama K

Kouzu T see Silva SA

Kovář A see Danis D

Kovac A see Gross HJ

Kovač D see Klanfar Z

Kovač I, Kovač T: Alzheimerova bolest sa stanovišta hormonskih i metaboličkih poremećaja. Med Pregl 1989; 42(1-2):48-51 (Eng. Abstr.) (Ser)

Kovář J: K historii léčby inzulinem v Československu. Cas Lek Cesk 1989 Jun 2;128(23):730 (Cze)

Kovář J see Kasalický J

Kovář J see Mach T

Kovář J see Sochman J

Kovář J see Stříbrná J

Kovář L see Sulo P

Kovač M see Nikolic D

Kovář M see Tekel J

Kovář P, Lerner L: Systematic chemical synthesis and n.m.r. spectra of methyl alpha-glycosides of isomalto-oligosaccharides and related compounds. Carbohydr Res 1988 Dec 31;184:87-112

Kovář P see Lin TH

Kovac PE see Schecter RL

Kovac SR: Vaginal hysterectomy combined with liposuction. Mo Med 1989 Mar;86(3):165-8

Kovac SR see Mayfield WR

Kovač T, Lepanovic L: Lečenje gojaznosti želudačnim balonom. Med Pregl 1988;41(5-6):219-22 (Eng. Abstr.) (Ser)

Kovač T see Kovač I

Kovač T see Todorovic-Dilas L

Kovačevic D see Jevremovic M

Kovačevic M see Brujic B

Kovičevic M see Kostic V

Kovačevic M see Marinkovic S

Kovacevic S: Forensic medicine in Yugoslavia. Am J Forensic Med Pathol 1989 Jun;10(2):172-3

Kovacevic S, Weigel BJ, Tobin MB, Ingolia TD, Miller JR: Cloning, characterization, and expression in Escherichia coli of the Streptomyces clavuligerus gene encoding deacetoxycephalosporin C synthetase. J Bacteriol 1989 Feb; 171(2):754-60

Kovačevic V see Rosic N

Kovačevic-Metelko J see Pavletic Z

Kovach AG, Dora E, Farago M, Horvath IH, Szabo C: Regional differences in the regulation of contraction-relaxation machinery of vascular smooth muscle. Adv Exp Med Biol 1989;248:601-9

Kovách AG, Nguyen LT, Pék L, Dezsi L, Lohinai ZS: The effect of calcium entry blocker S-emopamil on cerebrocortical metabolism and blood flow changes evoked by graded hypotension. Adv Exp Med Biol 1989; 248:461-70

Kovách AG see Nádasy GL

Kovach AG see Urbanics R

Kovach DA see Stoops CM

Kovach IM: Structure and dynamics of serine hydrolase-organophosphate adducts. J Enzym Inhib 1988; 2(3):199-208

Kovach JK, Wilson G: Genetics of color preferences in quail chicks: major genes and variable buffering by background genotype. Behav Genet 1988 Sep;18(5):645-61

Kovach JS, Beart RW Jr: Cellular pharmacology of fluorinated pyrimidines in vivo in man. Invest New Drugs 1989 Apr;7(1):13-25 (46 ref.)

Kovach JS see Burgstaler E

Kovach JS see Creagan ET

Kovach JS see Edmonson JH

Kovach JS see Lentz SS

Kovach JS see van Haelst-Pisani CM

Kovach KL see Rich MW

Kovach M see Schafer IA

Kovach NL see Desch CE

Kovach R, Goldberg S: Interventional treatment in evolving myocardial infarction. Cardiology 1989;76(2):158-66 (34 ref.)

Kovach R see Berry C

Kovach RE see Moreland LW

Kovachev A: Inertsionno razdeliane na prakhovi chastichki v pravopotochno pole. Probl Khig 1988;13:144-51 (Eng. Abstr.) (Bul)

Kovachev D, Tsanev D, Kăcheva M, Stoilov S: Mikrokolichestven enzimen imunosorbenten metod (MELIZA) s priako izmerane na rezultate vŭrkhu plakata. Eksp Med Morfol 1988;27(4):19-24 (Eng. Abstr.) (Bul)

Kovachev D see Ninkova E

Kovacheva S see Danev S

Kovacheva Iu see Tsenova V

Kovachevich IV see Vorob'ev VE

Kovachy RJ, Stabler SP, Allen RH: D-methylmalonyl-CoA hydrolase. Methods Enzymol 1988;166:393-400

Kovačšič A see Mededovič I

Kovačšic A see Novakov A

Kovacic B, Le Witt P, Clark D: Suppression of neuroleptic-induced persistent abnormal movements in Cebus apella monkeys by enantiomers of 3-PPP. J Neural Transm 1988;74(2):97-107

Kovačšic H see Borčic B

Kovacic P, Popp WJ, Ames JR, Ryan MD: Anti-cancer action of metal complexes: electron transfer and oxidative stress? Anticancer Drug Des 1988 Dec;3(3):205-16 (107 ref.)

Kovacic P, Ames JR, Taylor EC, Ryan MD: Electrochemistry of the anticancer agents methotrexate and alpha-difluoromethylornithine in iminium form. J Pharm Sci 1988 Dec;77(12):999-1002

Kovacic P, Popp WJ, Timberlake JW, Ryan MD: Electrochemistry of cyclic alpha-imino carboxylates and their metal complexes: correlation with physiological activity. Chem Biol Interact 1989;69(2-3):235-44

Kovacic P, Ames JR, Rector DL, Jawdosiuk M, Ryan MD: Reduction potentials of anthelmintic drugs: possible relationship to activity. Free Radic Biol Med 1989; 6(2):131-9

Kovacic P see Ames JR

Kovacic P see Crawford PW

Kovačšič S see Dunn R

Kovačšik L, Veselovský J, Ježek L, Mrázová E: The effect of pilocarpine on the bovine eye uvea. Klin Oczna 1988 Apr-May;90(4-5):152-3

Kovačšik M see Hricák V

Kovačšiková Z see Reichrtová E

Kovačšina K see Ribarac-Stepic N

Kovacina KS, Steele-Perkins G, Roth RA: A role for the insulin-like growth factor II/mannose-6-phosphate receptor in the insulin-induced inhibition of protein catabolism. Mol Endocrinol 1989 Jun;3(6):901-6

Kovacina KS, Steele-Perkins G, Purchio AF, Lioubin M, Miyazono K, Heldin CH, Roth RA: Interactions of recombinant and platelet transforming growth factor-beta 1 precursor with the insulin-like growth factor II/mannose 6-phosphate receptor. Biochem Biophys Res Commun 1989 Apr 14;160(1):393-403

Kovacina KS see Purchio AF

Kovačšová D see Srámová H

Kovačšová I see Andrasovská M

Kovačovská R, Kocková-Kratochvílová A, Chvátalová M, Svorcová L: The occurrence of yeast-like organisms in human bile. Mycoses 1988 Jul;31(7):356-62

Kovács A, Harkányi Z: Transabdominalis és intrarectalis ultrahang vizsgálatok összehasonlítása a prostata betegségeiben. Orv Hetil 1989 May 28;130(22):1163-6 (Eng. Abstr.) (Hun)

Kovács A, Szolnoki G: Percutaneous nephrostomy under ultrasonographic control--experience from a 2-year material. Int Urol Nephrol 1989;21(2):131-7

Kovács A see Balázs M

Kovacs A see Brown NA

Kovács A see Kovács-Hadady K

Kovacs A see Marsalese DL

Kovacs A see Schmidt GM

Kovács A see Szabó G

Kovács AM, Jósuef I: Bacillus cereus okozta szeptikus pneumonia. Orv Hetil 1989 Apr 23;130(17):887-8 (Eng. Abstr.) (Hun)

Kovacs B, Shahbahrami B, Platt LD, Comings DE: Molecular genetic prenatal determination of twin zygosity. Obstet Gynecol 1988 Dec;72(6):954-6

Kovács B see Regdon G

Kovacs BW, Kirschbaum TH, Paul RH: Twin gestations: I. Antenatal care and complications. Obstet Gynecol 1989 Sep;74(3 Pt 1):313-7

Kovacs BW, Shahbahrami B, Comings DE: Studies of human germinal mutations by deoxyribonucleic acid hybridization. Am J Obstet Gynecol 1989 Apr;160(4):798-803; discussion 803-4

Kovacs D see Antilio-Gambetti L

Kovacs E, Langemann H: Defective DNA repair in a large family having a high occurrence of cancer. Oncology 1988; 45(6):444-7

Kovacs E see Young HA

Kovacs EJ, Beckner SK, Longo DL, Varesio L, Young HA: Cytokine gene expression during the generation of human lymphokine-activated killer cells: early induction of interleukin 1 beta by interleukin 2. Cancer Res 1989 Feb 15;49(4):940-4

Kovacs EJ, Radzioch D, Young HA, Varesio L: Differential inhibition of IL-1 and TNF-alpha mRNA expression by agents which block second messenger pathways in murine macrophages. J Immunol 1988 Nov 1;141(9):3101-5

Kovacs EJ see Clancy J Jr

Kovacs EJ see Takács L

Kovacs EJ see Tartakovsky B

Kovács EM, Paragh G, Varga Z, Fóris G, Leövey A: Human model for studying in vitro the regulating function of specific and scavenger LDL receptors. Acta Med Hung 1988;45(2):135-44

Kovacs F see Petrillo VE

Kovács F see Tamási G

Kovács FS: A simple preparatory method for scanning electron microscopy of the mouthparts of muscoid flies (diptera). Acta Biol Hung 1988;39(4):441-7

Kovacs G, Wilkens L, Papp T: Nondisjunction reduplication of chromosome 3 is not a common mechanism in the development of human renal cell tumors. Cytogenet Cell Genet 1988;48(4):242-3

Kovacs G, Frisch S: Clonal chromosome abnormalities in tumor cells from patients with sporadic renal cell carcinomas. Cancer Res 1989 Feb 1;49(3):651-9

Kovacs G, Welter C, Wilkens L, Blin N, Deriese W: Renal oncocytoma. A phenotypic and genotypic entity of renal parenchymal tumors. Am J Pathol 1989 May;134(5):967-71

Kovacs G, Wilkens L, Papp T, de Riese W: Differentiation between papillary and nonpapillary renal cell carcinomas by DNA analysis. J Natl Cancer Inst 1989 Apr 5; 81(7):527-30

Kovacs G, Brusa P, De Riese W: Tissue-specific expression of a constitutional 3;6 translocation: development of multiple bilateral renal-cell carcinomas. Int J Cancer 1989 Mar 15;43(3):422-7

Kovacs G, Brusa P: Clonal chromosome aberrations in normal kidney tissue from patients with renal cell carcinoma [letter] Cancer Genet Cytogenet 1989 Feb;37(2):289-90

Kovacs G: Papillary renal cell carcinoma. A morphologic and cytogenetic study of 11 cases. Am J Pathol 1989 Jan; 134(1):27-34

Kovács G see Juhász-Nagy S

Kovacs G see Pietsch T

Kovács G see Sziits G

Kovács GL, Liu B, Burbach JP, Van Ree JM, De Wied D: N alpha-acetyl-[Arg8]vasopressin antagonizes the behavioral effect of [Cyt6]vasopressin-(5-9), but not of vasopressin. Eur J Pharmacol 1989 Feb 14;161(1):27-35

Kovács GL, Szabó G, Telegdy G, Balázpiri L, Pálos E, Szpornyi L: Antiamnesic effects of D-pipecolic acid and analogues of Pro-Leu-Gly-NH2 in rats. Pharmacol Biochem Behav 1988 Dec;31(4):833-7

Kovács GL see Laczi F

Kovács GL see Sarnyai Z

Kovács GL see Szabó G

Kovács GL see Vecsernyés M

Kovacs GT, Westcott M, Rusden J, Asche V, King H, Haynes SE, Moore EK, Hall BE: A prospective single-blind trial of minocycline and doxycycline in the treatment of genital Chlamydia trachomatis infection in women. Med J Aust 1989 May 1;150(9):483-5

Kovacs GT, Westcott M, Rusden J, Asche V, King H, Haynes SE, Moore EK, Hall BE: Microbiological profile of the cervix in 1,000 sexually active women. Aust N Z J Obstet Gynaecol 1988 Aug;28(3):216-20

Kovacs GT, Burger HG: Endometrial sampling for women on peri-menopausal hormone replacement therapy. Maturitas 1988 Dec;10(4):259-62

Kovacs GT, Riddoch G, Duncombe P, Welberry L, Chick P, Weisberg E, Leavesley GM, Baker HW: Inadvertent pregnancies in oral contraceptive users. Med J Aust 1989 May 15;150(10):549-51

Kovacs GT, Phillips S, Healy DL, Burger HG: Induction of ovulation with gonadotrophin-releasing hormone--life-table analysis of 50 courses of treatment. Med J Aust 1989 Jul 3;151(1):21, 24-6

Kovacs GT see **Burger HG**
Kovács H see **Czeizel A**
Kovács I, Maksay G, Simonyi M: Inhibition of high-affinity synaptosomal uptake of gamma-aminobutyric acid by a bicyclo-heptane derivative. Arzneimittelforschung 1989 Mar;39(3):295–7
Kovács I, Váró G: Dielectric dispersion and protonic conduction in hydrated purple membrane. Acta Biochim Biophys Hung 1988;23(3–4):265–70
Kovács I, Szendei G, Berbik I: Usefulness of ketoconazole (Nizoral) in the treatment of androgenization symptoms in women suffering concurrently from candidiasis or dermatomycosis. Ther Hung 1988;36(4):174–8
Kovács I see **Balogh E**
Kovács I see **Goldschmidt B**
Kovács I see **Kardos J**
Kovács I see **Pulay T**
Kovacs IB, Hutton RA, Kernoff PB: Hemostatic evaluation in bleeding disorders from native blood. Clinical experience with the hemostatometer. Am J Clin Pathol 1989 Mar; 91(3):271–9
Kovács J: A Randomizált Kontrollcsoportos Klinikai Kísérletek etikai kérdései. Orv Hetil 1989 Apr 30; 130(18):923–7 (Eng. Abstr.) **(Hun)**
Kovacs J see **Clouse KA**
Kovacs J see **Inaba T**
Kovács J see **Jávor A**
Kovacs J see **Ketteri R**
Kovács J see **Polgár M**
Kovács J see **Temesvári P**
Kovacs JA, Deyton L, Davey R, Falloon J, Zunich K, Lee D, Metcalf JA, Bigley JW, Sawyer LA, Zoon KC, et al: Combined zidovudine and interferon-alpha therapy in patients with Kaposi sarcoma and the acquired immunodeficiency syndrome (AIDS). Ann Intern Med 1989 Aug 15;111(4):280–7
Kovacs JA, Allegra CJ, Kennedy S, Swan JC, Drake J, Parrillo JE, Chabner B, Masur H: Efficacy of trimetrexate, a potent lipid-soluble antifolate, in the treatment of rodent Pneumocystis carinii pneumonia. Am J Trop Med Hyg 1988 Nov;39(5):491–6
Kovacs JA, Lundgren B, Masur H: Identification of antigens specific for Pneumocystis carinii. J Protozool 1989 Jan–Feb;36(1):67S–69S
Kovacs JA, Allegra CJ, Beaver J, Boarman D, Lewis M, Parrillo JE, Chabner B, Masur H: Characterization of de novo folate synthesis in Pneumocystis carinii and Toxoplasma gondii: potential for screening therapeutic agents. J Infect Dis 1989 Aug;160(2):312–20
Kovacs JA, Halpern JL, Lundgren B, Swan JC, Parrillo JE, Masur H: Monoclonal antibodies to Pneumocystis carinii: identification of specific antigens and characterization of antigenic differences between rat and human isolates. J Infect Dis 1989 Jan;159(1):60–70
Kovacs JA see **Blumenfeld W**
Kovacs JA see **Edman JC**
Kovacs JA see **Lane HC**
Kovacs JA see **Masur H**
Kovacs JA see **Ognibene FP**
Kovacs JA see **Suffredini AF**
Kovács JB see **Kárpáti S**
Kovacs K: Pathology of growth hormone excess. Pathol Res Pract 1988 Sep;183(5):565–8 (32 ref.)
Kovacs K, Ryan N, Sano T, Stefaneanu L, Ilse G, Asa SL: Adenohypophysial changes in conventional, germ free and food-restricted aging Lobund-Wistar rats. A histologic, immunocytochemical and electron microscopic study. Prog Clin Biol Res 1989;287:181–90
Kovacs K, Horvath E: Die funktionelle Pathologie von Hypophysenadenomen. Z Gesamte Inn Med 1988 Aug 1; 43(15):405–7 (12 ref.) (Eng. Abstr.) **(Ger)**
Kovács K, Bors L, Tóthfalusi L, Jelencsik I, Bozsik G, Kerényi L, Komoly S: Cerebrospinal fluid (CSF) investigations in migraine. Cephalalgia 1989 Mar;9(1):53–7
Kovacs K, Lloyd R, Horvath E, Asa SL, Stefaneanu L, Killinger DW, Smyth HS: Silent somatotroph adenomas of the human pituitary. A morphologic study of three cases including immunocytochemistry, electron microscopy, in vitro examination, and in situ hybridization. Am J Pathol 1989 Feb;134(2):345–53
Kovacs K see **Albrecht S**
Kovacs K see **Asa SL**
Kovacs K see **Bautista DV**
Kovacs K see **Duffy AE**
Kovacs K see **Félix IA**
Kovacs K see **Horvath E**
Kovács K see **Jelencsik I**
Kovacs K see **Judd AM**
Kovacs K see **Lloyd RV**
Kovacs K see **Losinski NE**
Kovacs K see **Malarkey WB**
Kovacs K see **Ramsay JA**
Kovacs K see **Rao LG**
Kovacs K see **Sano T**
Kovacs K see **Savoy LA**
Kovacs K see **Simard M**
Kovacs K see **Stefaneanu L**
Kovács K see **Tajti J**
Kovacs K see **Yamada S**
Kovács KJ, Makara GB: Corticosterone and dexamethasone act at different brain sites to inhibit adrenalectomy-induced adrenocorticotropin hypersecretion. Brain Res 1988 Dec 6;474(2):205–10
Kovacs KL, Seefeldt LC, Tigyi G, Doyle CM, Mortenson LE, Arp DJ: Immunological relationship among hydrogenases. J Bacteriol 1989 Jan;171(1):430–5
Kovacs KL see **Bagyinka C**
Kovacs KL see **Cammack R**
Kovács L, Sasinka M, Lihardusz B, Tulassai T, Furkova K: Vliianie vodnoĭ immersii na funktsiiu pochek u detei s nefroticheskim sindromom. Pediatriia 1988;(5):38–41 **(Rus)**
Kovács L, Molnár BG, Huhn E, Bódis L: Magnesiumsubstitution in der Schwangerschaft. Eine prospektive, randomisierte Doppelblindstudie. Geburtshilfe Frauenheilkd 1988 Aug;48(8):595–600 (Eng. Abstr.) **(Ger)**
Kovács L, Lichardus B, Birčák J, Ponecová M, Masurová A, Stefaníková J, Bruchác D, Sulyok E: Endogenous digoxin-like immunoreactivity in urine of preterm infants with late hyponatremia. Contrib Nephrol 1988;67:145–8
Kovács L, Lichardus B, Birčák J, Benetínová J, Ponecová M, Masurová A, Stefaníková J: Endogénna substancia podobná digoxínu (Nešpecifická interferencia alebo nový hormón?) Cesk Pediatr 1989 Feb;44(2):73–5 (Eng. Abstr.) **(Slo)**
Kovacs L see **Bahzad C**
Kovacs L see **Csernoch L**
Kovács L see **Falkay G**
Kovács L see **Feldmeyer D**
Kovács L see **Nagy PD**
Kovács L see **Novák Z**
Kovács L see **Péter F**
Kovacs L see **Swahn ML**
Kovács L see **Szabó Z**
Kovacs M, Kass RE, Schnell TM, Goldston D, Marsh J: Family functioning and metabolic control of school-aged children with IDDM. Diabetes Care 1989 Jun;12(6):409–14
Kovacs M, Paulauskas S, Gatsonis C, Richards C: Depressive disorders in childhood. III. A longitudinal study of comorbidity with and risk for conduct disorders. J Affective Disord 1988 Nov–Dec;15(3):205–17
Kovacs M, Gatsonis C, Paulauskas SL, Richards C: Depressive disorders in childhood. IV. A longitudinal study of comorbidity with and risk for anxiety disorders. Arch Gen Psychiatry 1989 Sep;46(9):776–82
Kovacs M: Affective disorders in children and adolescents. Am Psychol 1989 Feb;44(2):209–15 (39 ref.)
Kovács M see **Czeizel A**
Kovács M see **Kendrey G**
Kovacs M see **Rusu V**
Kovács P, Csaba G: Effects of hormones on the multiplication of the heterotrichous protozoon Blepharisma undulans stein. Acta Microbiol Hung 1988;35(2):107–13
Kovacs P, Banzo Y, Nozawa Y, Csaba G: Studies into hormonal imprinting in a Tetrahymena thermophila mutant incapable of lysosomal enzyme secretion. Cell Mol Biol 1989;35(3):293–6
Kovács P, Török O, Csaba G: Effect of compounds acting on gap junctions and membrane fluidity on the course and cell–to–cell transmission of hormonal imprinting in cell culture. Cell Biol Int Rep 1988 Aug;12(8):661–2
Kovács P, Csaba G, Török O: Effect of protease substrates on insulin imprinting. Experiments with Tetrahymena and Chang liver cells. Cell Mol Biol 1988;34(6):655–61
Kovács P, Nozawa Y, Csaba G: Induction of hormone receptor formation in the unicellular Tetrahymena. Biosci Rep 1989 Feb;9(1):87–92
Kovács P, Csaba G: Effect of glycosylation inhibitors on the binding of insulin and lectins and on hormonal imprinting in Tetrahymena. Acta Physiol Hung 1988;72(2):135–41
Kovács P: The mechanism of receptor development as implied by hormonal imprinting studies on unicellular organisms. Experientia 1986 Jul 15;42(7):770–5
Kovacs P, Okano Y, Nozawa Y, Csaba G: Insulin imprinting of neuroblastoma cells. Cell Biol Int Rep 1989 Jun; 13(6):563–7
Kovács P, Török O, Csaba G: Changes in the patching and capping of insulin receptors under the influence of hormonal imprinting. Histochemistry 1988;90(3):241–4
Kovács P see **Csaba G**
Kovács P see **Dévay A**
Kovács P see **Lőrincz I**
Kovacs P see **Ormay I**
Kovacs R see **Lange WR**
Kovacs RJ, Nelson MT, Simmerman HK, Jones LR: Phospholamban forms Ca2+–selective channels in lipid bilayers. J Biol Chem 1988 Dec 5;263(34):18364–8
Kovacs RJ see **Hodges TD**
Kovacs RJ see **Inoue H**
Kovács S see **Garai J**
Kovacs T see **Bányász T**
Kovacs T see **Behm R**
Kovacs T see **Duca S**
Kovács T see **Magócsi M**
Kovács T see **Vojcek L**
Kovacs TO see **Walsh JH**
Kovacs WJ, Turney MK, Skinner MK: Biochemical characterization of the protein affinity labeled by dihydrotestosterone 17 beta-bromoacetate: comparison with the human androgen receptor. Endocrinology 1989 Mar;124(3):1270–7
Kovacs WJ see **Belsham DD**
Kovacs WJ see **Olsen NJ**
Kovács Z see **Endrőczi E**
Kovacs Z see **Jacobs AJ**
Kovács Z see **Szabolcs I**
Kovács-Hadady K, Kovács A: Reversed-phase chromatography of novel biologically effective aminoacridine-N-glycosides by OPLC. J Chromatogr Sci 1989 May;27(5):221–4
(Kovács Sebestyén E), Kiss L: Kovács Sebestény Endre—az orr-gégészeti sebészet hazai úttörője. Orv Hetil 1989 Apr 2;130(14):738–40 **(Hun)**
Kovács-Szabó I see **Kosáry J**
Kovácsné Török Z see **Szeverényi P**
Koval' AA, Mazurov AV, Vinogradov DV, Rudin AV, Repin VS: Opredelenie antitrombotsitarnykh antitel v syvorotke krovi bol'nykh s idiopaticheskoĭ trombotsitopenicheskoĭ purpuroĭ immunofermentnym metodom. Biull Eksp Biol Med 1989 Mar;107(3):327–9 (Eng. Abstr.) **(Rus)**
Koval' AA see **Gorbachevskiĭ GI**
Koval' AI see **Nastenko EP**
Koval' AI see **Pesotskaia LA**
Koval' AN see **Iosellani DG**
Koval' AP, Petrenko AI, Kavsan VM: Stroenie 5'-flankiruiushchego raiona klonirovannogo gena preproinsulina kety. Dokl Akad Nauk SSSR 1988; 301(3):746–9 **(Rus)**
Koval' AP, Petrenko AI, Dmitrenko VV, Kavsan VM: Nukleotidnaia posledovatel'nosti gena preproinsulina kety. Mol Biol (Mosk) 1989 Mar–Apr;23(2):473–80 (Eng. Abstr.) **(Rus)**
Koval AP, Petrenko AI, Kavsan VM: Sequence of the salmon (Oncorhynchus keta) [corrected] preproinsulin gene [published erratum appears in Nucleic Acids Res 1989 Jun 26;17(12):4916] Nucleic Acids Res 1989 Feb 25;17(4):1758
Koval CA see **Hussain MA**
Kova'l DE, Pitomets SP: Algoritm otbora na manua'lnuiu terapiiu bo'lnykh s klinicheskimi proiavleniiami osteokhondroza. Ortop Travmatol Protez 1989 May; (5):65–9 **(Rus)**
Koval' EZ, Kharkevich ES, Zakordonets LA: Izmenenie soderzhaniia khitina v mitselii gifomitsetov, perspektivnykh dlia biokonversii rastitel'nykh substratov. Mikrobiol Zh 1987 Jan–Feb;49(1):93–6 (Eng. Abstr.) **(Rus)**
Koval' IV, Il'icheva RF, Smirnov NA: Gormonal'no–aktivnye paragangliomy osnovaniia cherepa. Zh Vopr Neirokhir 1988 Jul–Aug;(4):19–23 (Eng. Abstr.) **(Rus)**
Koval J, Pichanič M: Oxygenačná liečba pri náhlej percepčnej poruche sluchu. Cesk Otolaryngol 1989 Mar; 38(2):89–97 (Eng. Abstr.) **(Slo)**
Koval J, Pichanič M, Molčan M: Naše skúsenosti s diferencemi limen prerušovaných tónov pri rozlišovaní senzorineurálnej a suprakochleárnej poruchy sluchu. Cesk Otolaryngol 1989 May;38(3):154–7 (Eng. Abstr.) **(Slo)**
Koval JJ see **Robertson JM**
Koval' LM, Skibo GG, Lutsik MD: Izuchenie raspredeleniia glikokon'iugatov v poverkhnostnoĭ membrane neironov spinnogo mozga i spinal'nykh gangliev, kul'tiviruemykh v monosloe. Dokl Akad Nauk SSSR 1988;303(2):481–3 **(Rus)**
Koval' LM see **Skibo GG**
Koval M, Pagano RE: Lipid recycling between the plasma membrane and intracellular compartments: transport and metabolism of fluorescent sphingomyelin analogues in cultured fibroblasts. J Cell Biol 1989 Jun;108(6):2169–81
Koval M see **Schwartz DC**
Koval R, Korczyn AD: Pilocarpine mydriasis in mice. J Ocul Pharmacol 1985 Summer;1(2):169–76
Koval SF see **Jarrell KF**
Koval' SI see **Potashniuk RZ**
Kova'l SN, Fomina GP, Kozhukhov VD, Kovalevskaia OS: Kharakteristika riada faktorov riska ishemicheskoĭ bolezni serdtsa sredi studentov vuzov. Sov Zdravookhr 1989; (1):51–3 **(Rus)**
Koval' SN see **Malaia LT**
Koval TM, Kazmar ER: Eluting solution composition affects DNA double-strand break analysis by filter elution. Int J Radiat Biol 1988 Nov;54(5):739–47
Koval TM: Enhanced recovery from ionizing radiation damage in a lepidopteran insect cell line. Radiat Res 1988 Sep;115(3):413–20
Koval' TIu see **Gazarian KG**
Kovala T see **Ball EH**
Kovala T see **Gordon J**
Kovalchik MT: Building cathedrals: one physician's perspective. Am J Med 1989 May;86(5):582–3
Koval'chuk AA see **Pavlenko ME**
Koval'chuk EN see **Gazul VL**
Koval'chuk GG, Dvoriakovskaia GM, Ivanov AP, Lakina OP: Tsentral'naia gemodinamika i funktsiia dykhaniia u detei s bolezn'iu Bekhtereva. Revmatologiia (Moskva) 1988 Jul–Sep;(3):33–6 (Eng. Abstr.) **(Rus)**
Koval'chuk IE see **Bekish OIa**
Koval'chuk LA, Gritsenko IM, Shkrobot VV, Maksimliuk VI: Sokhranenie optimal'nogo zheludochnogo krovotoka pri rezektsii zheludka u bol'nykh iazvennoĭ bolezn'iu. Sov Med 1988;(7):93–6 **(Rus)**
Koval'chuk LA, Kostiv IaV, Khlopas' AA, Iastistsik II: Regionarnyĭ krovotok i motornaia funktsiia zheludka posle stvolovoĭ vagotomii u bol'nykh s iazvami dvenadtsatiperstnoĭ kishki, oslozhnennymi krovotecheniem. Klin Khir 1988;(8):8–10 (Eng. Abstr.) **(Rus)**

Koval'chuk LA: Rol' krovotoka v vozniknovenii iazvennykh boleĭ i ikh prekrashchenii posle vagotomii. Khirurgiia (Mosk) 1989 Apr;(4):45–8 (Eng. Abstr.) (Rus)
Koval'chuk LA, Khlopas' AA: Regionarnyĭ krovotok, sekretornaia i motornaia fuktsii zheludka i dvenadtsatiperstnoĭ kishki u bol'nykh s duodenal'nymi iazvami. Klin Med (Mosk) 1988 Jul;66(7):82–5 (Rus)
Koval'chuk LA, Kolesnik SV, Khlopas' AA: Regionarnyĭ krovotok i funktsiia zheludka i dvenadtsatiperstnoĭ kishki v otdalennom periode posle selektivnoĭ proksimal'noĭ vagotomii. Klin Khir 1988;(8):58–9 (Rus)
Koval'chuk LA, Shkrobot VV, Makaryuk VI, Gritsenko IM: Krovotok slizistoĭ obolochki i funktsional'noe sostoianie zheludka i dvenadtsatiperstnoĭ kishki pri iazvennoĭ bolezni. Vrach Delo 1988 Nov;(11):6–8 (Eng. Abstr.) (Rus)
Koval'chuk LP see **Charkasov IS**
Koval'chuk LV see **Stotsiuk EA**
Koval'chuk NA: Reaktsiia slizistoĭ obolochki zheludka i ee krovotoka na ostryĭ stress u moolodnykh i starykh krys. Fiziol Zh 1988 Nov–Dec;34(6):76–9 (Eng. Abstr.) (Rus)
Koval'chuk SI see **Siuria SA**
Koval'chuk VA see **Kovalenko VN**
Koval'chuk VI, Shabalin VN, Serova LD, Zaitsev EI, Kravets VN: Narusheniia immunologicheskoĭ reaktivnosti u bol'nykh destruktivnym pankreatitom s funktsional'noĭ nedostatochnost'iu pecheni. Vestn Khir 1988 Jul; 141(7):45–9 (Eng. Abstr.) (Rus)
Koval'chuk VK see **Zhalko-Titarenko VP**
Koval'chuk VP see **Barsanovskaia LM**
Koval'chuk VS see **Bairov GA**
Koval'chuk VS see **Zel'nichenko AT**
Kovalčík K see **Broušek J**
Kovalcik PJ, Burke JB: Anterior sacral meningocele and the scimitar sign. Report of a case. Dis Colon Rectum 1988 Oct;31(10):806–7
Kovalcik TR, Guillory JK: Stability of cyclophosphamide in lyophilized cakes. II. Urea, polyvinylpyrrolidone, and dextran as excipients. J Parenter Sci Technol 1988 Sep–Oct; 42(5):165–73
Kovalenko AA see **Rudnev AS**
Kovalenko AF, Barchukov EP, Osadchiĭ AD, Koren' VN, Kushnir NV: Uluchshenie kachestva ogneupornykh modeleĭ dlia lit'ia karkasov s"emnykh zubnykh protezov. Stomatologiia (Mosk) 1988 Jul–Aug;67(4):64–6 (Eng. Abstr.) (Rus)
Kovalenko AF, Barchukova EP, Osadchiĭ AD, Varava GM, Isaiseiovskiĭ EI: Otsenka voska dlia modelirovaniia karkasov s"emnykh zubnykh protezov. Stomatologiia (Mosk) 1988 Sep–Oct;67(5):53–5 (Eng. Abstr.) (Rus)
Kovalenko AG, Grabina TD, Bobyr' AD, Korbelainen ES, Vitovskaia GA: Mannansul'faty—induktory ustoĭchivosti rasteniĭ k virusnoĭ infektsii. Vopr Virusol 1988 Nov–Dec; 33(6):732–7 (Eng. Abstr.) (Rus)
Kovalenko AI see **Sokhin AA**
Kovalenko AN: Gipofizarno–gonadnaia i gipofizarno–kortiko–adrenalovaia sistemy u zdorovykh lits i bol'nykh ishemicheskoĭ bolezn'iu serdtsa v vozraste 60–89 let. Ter Arkh 1988;60(9):52–7 (Eng. Abstr.) (Rus)
Kovalenko AP, Ambalov IuM, Postnova LN: Tromboz podvzdoshnykh arteriĭ kak redkoe oslozhnenie difterii. Vrach Delo 1989 Mar;(3):113–5 (Rus)
Kovalenko AP: Reaktsiia gipofizarno–nadpochechnikovoĭ sistemy na submaksimal'nuiu fizicheskuiu nagruzku u netrenirovannykh zdorovykh liudeĭ raznogo vozrasta. Fiziol Zh 1988 Jul–Aug;34(4):87–92 (Eng. Abstr.) (Rus)
Kovalenko AP see **Levina LD**
Kovalenko EA, Koltakova NV, Strel'china TV, Podgorskiĭ VS: Ispol'zovanie krakhmalsoderzhashchikh sred dlia kul'tivirovaniia Bacillus mesentericus. Prikl Biokhim Mikrobiol 1988 Nov–Dec;24(6):784–8 (Eng. Abstr.) (Rus)
Kovalenko EA see **Podgorskiĭ VS**
Kovalenko FP see **Birinkov IuV**
Kovalenko IG, Bershtein LM, Ostroumova MN, Dil'man VM: Massa tela, lipidemiia, kortizolemiia i prognoz u bol'nykh rakom tolstoĭ kishki i molochnoĭ zhelezy. Vopr Onkol 1989; 35(7):816–22 (Eng. Abstr.) (Rus)
Kovalenko IV: Ostroe vospalenie cherveobraznogo otrostka, raspolozhennogo v bryzheĭke poperechnoĭ obodochnoĭ kishki. Klin Khir 1989;(4):63–4 (Rus)
Kovalenko LE see **Ivasov SG**
Kovalenko LG, Viktorov–Nabokov OV, Raban EM, Skryabk EM, Koroseva LA: Repellentnost' osnovanii Mannikha nekotorykh metoksiproizvodnykh fenola dlia komarov Aedes aegypti i bloĭh Xenopsylla cheopia. Med Parazitol (Mosk) 1989 May–Jun;(3):68–71 (Eng. Abstr.) (Rus)
Kovalenko LV, Malyshev IuI, Kazachkov EL, Sevast'ianova VN: Oformlenie diagnoza pri oslozhneniiakh khirurgicheskogo lecheniia zabolevaniĭ legkikh i serdtsa. Arkh Patol 1988;50(6):57–61 (Eng. Abstr.) (Rus)
Kovalenko LV see **Balika IuD**
Kovalenko NA, Sokolov NN: K voprosu ob immobilizatsii restriktz. Mol Gen Mikrobiol Virusol 1988 Jul;(7):13–5 (19 ref.) (Eng. Abstr.) (Rus)
Kovalenko NI see **Benenson EV**
Kovalenko NK, Golovach TN, Kvasnikov EI: Molochno–kislye bakterii pishchevaritel'nogo trakta domashnyikh ptits. Mikrobiologiia 1989 Jan–Feb; 58(1):137–43 (Eng. Abstr.) (Rus)
Kovalenko NS see **Tsyba NN**
Kovalenko NV: Khirurgicheskoe lechenie ostrogo poverkhnostnogo tromboflebita nizhnikh konechnosteĭ. Klin Khir 1988;(7):39–41 (Eng. Abstr.) (Rus)
Kovalenko OA, Tarusova NI, Ivannikova AG, Voronkova LN, Nikolaeva TG: VIIianie pikolinovoĭ kisloty i ionov zheleza na proliferatsiiu kletok SPEV. Tsitologiia 1989 Apr; 31(4):447–52 (Eng. Abstr.) (Rus)
Kovalenko PA see **Akimov GA**
Kovalenko PP, Emel'ianov VA, Abasov KhM: Zamestitel'naia kostnaia alloplastika obshirnykh defektov trubchatykh kosteĭ posle rezektsii patologicheskogo ochaga. Ortop Travmatol Protez 1988 Sep;(9):36–41 (Eng. Abstr.) (Rus)
Kovalenko PP, Alimova EK, Sborilina AP, Katel'nitskiĭ II: Diagnostika i lechenie trombozov i tromboflebitov glubokikh ven nizhnikh konechnosteĭ. Kardiologiia 1989 Mar;29(3):99–100 (Rus)
Kovalenko SP, Gora VV, Karginov VA, Morozov IV, Zarytova VF: Khimiko–fermentativnyĭ sintez i klonirovanie gena angiogenina cheloveka v sostave faga M13mp8. Bioorg Khim 1988 Jul;14(7):910–5 (Eng. Abstr.) (Rus)
Kovalenko SP, Zambrzhitskiĭ ON: Assimiliatsiia étilovogo spirta nekotorymi bakteriiami i drozhzhami. Mikrobiol Zh 1987 Mar–Apr;49(2):56–8 (Eng. Abstr.) (Rus)
Kovalenko SP, Lisnyak IA, Mertvetsov NP: Ekspressiia sinteticheskogo gena angiogenina cheloveka i E. coli v sostave slitogo belka beta–galaktozidaza–angiogenin. Bioorg Khim 1989 Apr;15(4):492–8 (Eng. Abstr.) (Rus)
Kovalenko TI see **Sergeeva NS**
Kovalenko TN see **Zel'kis IV**
Kovalenko TV, Trusov VV, Ametov AS: Diagnosticheskoe znachenie issledovaniia kal'tsitonina pri nagruzke kal'tsiem u deteĭ s rakhitom i rakhitopodobnymi zabolevaniiami. Pediatriia 1989;(6):54–7 (Eng. Abstr.) (Rus)
Kovalenko VL, Koksharov VN, Obodova EV: Vrozhdennyĭ kistoznyĭ adenomatoidnyĭ porok razvitiia legkogo. Arkh Patol 1988;50(9):76–8 (Eng. Abstr.) (Rus)
Kovalenko VL see **Goriuk IuD**
Kovalenko VL see **Medvedev BI**
Kovalenko VL see **Trakhtenberg AKh**
Kovalenko VL see **Trakhtenberg AKn**
Kovalenko VN, Getmanets AV, Potabashniĭ VA: Sluchaĭ granulematoza Vegenera. Vrach Delo 1988 Sep;(9):58–9 (Rus)
Kovalenko VN, Kuz'mina AP: Funktsional'noe sostoianie miokarda i realogicheskie svoĭstva krovi u bol'nykh zhelezodefitsitnoĭ anemieĭ. Vrach Delo 1989 May;(5):37–9 (Eng. Abstr.) (Rus)
Kovalenko VN, Koval'chuk VA, Sinitsa AL, Volynets OA: Standartizovannye metody vyiavleniia arterial'noĭ gipertonii i ishemicheskoĭ bolezni serdtsa u rabochikh promyshlennykh predpriiatiĭ. Vrach Delo 1989 Jan; (1):104–5 (Eng. Abstr.) (Rus)
Kovalenko VP see **Orzheshkovskiĭ VV**
Kovalenko VR see **Efimov ML**
Kovalenko VV, Dynnik VI, Skachkov BI: Vliianie refleksoterapii na funktsional'noe sostoianie organa zreniia u rabochikh pretsizionnogo truda. Vestn Oftalmol 1989 Jan–Feb;105(2):69–71 (Rus)
Kovalenko VV: O sostoianii organa zreniia u rabochikh pretsizionnogo truda. Vestn Oftalmol 1989 May–Jun; 105(3):66–9 (Rus)
Kovalenko IuB, Mikhasik SV, Fedotov VP: Epidemiologiia i osobennosti mikozov stop u metallurgov. Vestn Dermatol Venerol 1988;(7):53–7 (Eng. Abstr.) (Rus)
Kovalenko IuD, Kriachok VG, Ioda GI: Raspredelenie 99mTc–fosfona v tazobedrennykh sustavakh i bedrennykh arteriiakh pri osteokhondropatii golovki bedra u detei. Med Radiol (Mosk) 1989 Jul;34(7):29–36 (Eng. Abstr.) (Rus)
Kovalenko NIa, Matsievskiĭ DD: Dozozavisimoe deĭstvie naloksona na sistemnoe i portal'noe krovoobrashchenie pri ostroĭ krovopotere u krys. Biull Eksp Biol Med 1989 May; 107(5):547–9 (Eng. Abstr.) (Rus)
Kovalenko NIa see **Zolotov GK**
Kovalesky A see **Lehman TJ**
Kovalev AI see **Buianov VM**
Kovalev BM: Pokazatel' aktivirovaniia komplementa v organizme—novyĭ podkhod k otsenke funktsional'nogo sostoianiia sistemy komplementa u cheloveka v norme i pri patologii. Lab Delo 1988;(6):65–7 (Eng. Abstr.) (Rus)
Kovalev BM see **P'ianova RE**
Kovalev BN see **Chissov VI**
Kovalev BN see **Kovaleva NS**
Kovalev BN see **O'shanskiĭ VO**
Kovalev EE, Ryzhov NI, Sakovich VA: Problema radiatsionnoĭ bezopasnosti kosmicheskikh poletov v programme "Interkosmos". Kosm Biol Aviakosm Med 1988 Nov–Dec;22(6):36–41 (19 ref.) (Eng. Abstr.) (Rus)
Kovalev EV, Gorlov SA: Tsilindr–penal dlia sterilizatsii i khraneniia spits. Voen Med Zh 1989 Mar;(3):54 (Rus)
Kovalev EV see **Bezshapochnyĭ SB**
Kovalev GI see **Rayevsky KS**
Kovalev GV, Timenkov IN: Poisk veshchestv, aktiviruiushchikh GAMK–ergicheskuiu sistemu,—novoe napravlenie v sozdanii antigipertenzivnykh sredstv. Farmakol Toksikol 1989 Jan–Feb;52(1):3–11 (62 ref.) (Rus)
Kovalev GV, Petrov VI, Sazhin VA: Kardiovasduliarnoe deĭstvie asparaginovoĭ kisloty. Acta Univ Palacki Olomuc Fac Med 1988;119:543–8 (Rus)
Kovalev GV see **Gurbanov KG**
Kovalev GV see **Postolov PM**
Kovalev IE: Sovremennye printsipy i puti razvitiia immunofarmakologii. Farmakol Toksikol 1988 Sep–Oct; 51(5):5–11 (29 ref.) (Eng. Abstr.) (Rus)
Kovalev IE, Riabinina NE: Immunotropnaia aktivnost' GAMK v usloviiakh induktsii tsitokhroma P–450 v pecheni. Farmakol Toksikol 1989 Mar–Apr;52(2):53–5 (Eng. Abstr.) (Rus)
Kovalev IE see **Khlopushina TG**
Kovalev IE see **Tomilina NIu**
Kovalev JI see **Rogov IA**
Kovalev LI, Kirillova IA, Feshchenko SP, Shishkin SS, Laziuk GI: Izmenenie belkovogo spektra zachatkov pochki u cheloveka. Ontogenez 1988 Sep–Oct;19(5):478–80 (Eng. Abstr.) (Rus)
Kovalev LI, Puliaeva EV, Shishkin SS, Kirillova AI, Feshchenko SP: Belki serdechnoĭ myshtsy cheloveka: dvukhmernyĭ élektroforeticheskianaliz u émbrionov. Mol Gen Mikrobiol Virusol 1988 Aug;(8):28–32 (Eng. Abstr.) (Rus)
Kovalev NI, Kartseva NIa, Fiterer VO, Shkol'nikova AA: Optimizatsiia kulinarnykh retseptur po aminokislotnomu sostavu. Vopr Pitan 1989 Mar–Apr;(2):48–51 (Eng. Abstr.) (Rus)
Kovalev NN, Rozengart EV, Gafurov MB, Dalimov DN, Abduvakhabov AA: Mekhanizm obratimogo tormozheniia kholinésteraz tionfosfonatami. Izv Akad Nauk SSSR [Biol] 1988 Nov–Dec;(6):926–9 (Eng. Abstr.) (Rus)
Kovalev NN see **Rozengart EV**
Kovalev OA see **Apanasenko BG**
Kovalev SG, Babalian GV, Zhbanov IV: Sluchaĭ intraoperatsionnogo tromboza aortokoronarnogo shunta: prichina, diagnostika, likvidatsiia. Grudn Khir 1988 May–Jun;(3):88–9 (Rus)
Kovalev SG, S"ev KI, Zhbanov IV, Shabalkin BV: Anevrizma pravogo zheludochka u bol'nogo ishemicheskoĭ bolezn'iu serdtsa. Klin Khir 1988;(10):62–3 (Rus)
Kovalev SG see **Konstantinov BA**
Kovalev SG see **Marochnik SL**
Kovalev SI see **Trubnikov VF**
Kovalev VA: Issledovanie éfferentnykh vliianiĭ na deiatel'nost' organa ravnovesiia vinogradnoĭ ulitki. Nerv Sist 1988; 27:63–9 (Rus)
Kovalev VF see **Strizhova NV**
Kovalev VI see **Zhane AK**
Kovalev VK see **Mel'nikov RA**
Kovalev VM, Krivenko ZF: Fibronektin soedinitel'noĭ tkani: struktura, sintez metabolizm. Vestn Dermatol Venerol 1989;(4):31–4 (73 ref.) (Rus)
Kovalev VM, Serniak PS, Krivenko ZF: Redkoe sochetanie lineĭnoĭ sklerodermii s kavernoznoĭ gemangiomoĭ golovki polovogo chlena. Vestn Dermatol Venerol 1988;(6):60–1 (Eng. Abstr.) (Rus)
Kovalev VM see **Kalamkarian AA**
Kovalev VV, Marinchev GS: Zadachi sovershenstvovaniia sistemy obucheniia detei s raznymi formami intellektual'noĭ nedostatochnosti. Zh Nevropatol Psikhiatr 1989;89(3):43–7 (Eng. Abstr.) (Rus)
Kovalev VV, Nemtsov AV: Deviantnoe povedenie v podrostkovo–iunosheskom vozraste i rannii alkogolizm. Vestn Akad Med Nauk SSSR 1988;(10):53–60 (Eng. Abstr.) (Rus)
Kovalev VV: Voprosy deontologii detskogo i podrostkovogo vozrasta. Zh Nevropatol Psikhiatr 1988;88(8):3–7 (Eng. Abstr.) (Rus)
Kovalev VV see **Lapitskiĭ VP**
Kovalev IuN see **Iatsenko LS**
Kovalev IuN see **Il'in II**
Kovalev IuR, Serova LD, Litmanovich KIu, Dzeranova NIa, Rudenko DI: Sravnitel'noe izuchenie chastoty antigenov HLA i pokazatelei lipidnogo obmena u bol'nykh s razlichnoĭ lokalizatsieĭ ateroskleroza. Gematol Transfuziol 1988 Oct;33(10):19–23 (Eng. Abstr.) (Rus)
Kovaleva EA see **Shekhonin BV**
Kovaleva EP: O sotsial'no–ékologicheskoĭ kontseptsii épidemicheskogo protsessa B. L. Chekasskogo. Zh Mikrobiol Epidemiol Immunobiol 1989 Jan;(1):83–6 (Rus)
Kovaleva EP see **Borisova NK**
Kovaleva ES, Orlov ON, Tsutsu'lkovskaia MIa, Vladimirova TV, Belisev BS: Dinamika protsessov perekisnogo okisleniia lipidov v organizme bol'nykh shizofreniei. Zh Nevropatol Psikhiatr 1989;89(5):108–10 (Eng. Abstr.) (Rus)
Kovaleva ES, Orlov ON, Bogdanova ED, Belisev BS, Tsutsul'kovskaia MIa: Izuchenie protsessov perekisnogo okisleniia lipidov u bol'nykh éndogennymi psikhozami s pomoshch'iu gazovoĭ khromatografii. Zh Nevropatol Psikhiatr 1989;89(1):99–103 (Eng. Abstr.) (Rus)
Kovaleva GG, Karmanskiĭ IM: Deĭstvie kholesterolésterazy na lipoproteidy nizkoĭ plotnosti. Vliianie modifitsirovannykh lipoproeidov na nakoplenie kholesterina v kul'turovannykh kletkakh. Vopr Med Khim 1989 May–Jun;35(3):47–51 (Eng. Abstr.) (Rus)

Kovaleva GK, Tarusova NB, Kiselev LL: Gidroliticheskaia aktivnost' bych'ei triptofanil–tRNK–sintetazy, vyzvannaia udaleniem iona Zn2+. Mol Biol (Mosk) 1988 Sep–Oct; 22(5):1307–14 (Eng. Abstr.) (Rus)

Kovaleva GK, Merkulova TI, Kiselev LL: Triptofanil–tRNK–sintetaza kataliziruet sintez Ap3A, no ne Ap4A. Dokl Akad Nauk SSSR 1988;301(6):1501–4 (Rus)

Kovaleva IA see Lomako LT

Kovaleva IE, Novikova LA, Lazikov VN: Synthesis and secretion of bacterial alpha–amylase by the yeast Saccharomyces cerevisiae. FEBS Lett 1989 Jul 17; 251(1–2):183–6

Kovaleva IG see Berstein LM

Kovaleva LA: Gemomikrotsirkuliatornoe ruslo stenki tonkoĭ kishki krolika v ontogeneze. Arkh Anat Gistol Embriol 1989 May;96(5):45–7 (Eng. Abstr.) (Rus)

Kovaleva LG, Isaev VG, Reshchikov VP, Abukumov EM: Standartizatsiia terapii ostrykh lefkozov. Gematol Transfuziol 1989 May;34(5):3–8 (Eng. Abstr.) (Rus)

Kovaleva LG, Reshetnikova ME, Kalinin NN, Petrova VI, Iskovieva ON: Immunokorrigiruiushchee lechenie idiopaticheskoĭ trombotsitopenicheskoĭ purpury putem plazmafereza. Gematol Transfuziol 1989 Feb;34(2):9–12 (Eng. Abstr.) (Rus)

Kovaleva LG see Bychkova EN

Kovaleva LG see Osechenskaia GV

Kovaleva LI see Paleev NR

Kovaleva NS, Merabishvili VM, Kovalev BN: Analiz pokazateleĭ zabolevaemosti rakom zheludka. Sov Med 1988;(11):45–7 (Rus)

Kovaleva NV, Novikova IIu: Dvoinye sputniki na uvelichivaiut risk neraskhozhdeniia khromosomy 21. Tsitologiia 1989 Feb;31(2):244–7 (Eng. Abstr.) (Rus)

Kovaleva NV see Davidenkova EF

Kovaleva OV see Mamaev NN

Kovaleva SI see Matinskaia LA

Kovaleva TA see Stepanova TP

Kovaleva VL see Mzhel'skaia TI

Kovaleva VL see Podymov VK

Kovaleva VL see Zavalishin IA

Kovaleva VN see Deliagin VM

Kovaleva VV see Andreeva ZM

Kovalevskaia OS see Maisin LT

Kovalevich BV see Astenshilius AI

Kovalevich BV see Stoliarova VM

Kovalevich TE see Voelkov VL

Kovalevskaia LN see Kalmykov LZ

Kovalevskaia OS see Kova'l SN

Kovalevskiĭ EI: Nachalo raboty pervogo detskogo glaznogo kooperativa. Vestn Oftalmol 1989 May–Jun;105(3):65–6 (Rus)

Kovalevskiĭ EI: Navstrechu Vsesoiuznomu s"ezdu vrachei SSSR (o putiakh razvitiia otechestvennoĭ oftal'mologii). Vestn Oftalmol 1988 Sep–Oct;104(5):3–6 (Rus)

Kovalevskiĭ EI, Mordvinova NB, Sycheva TB, Matveev SG, Shutova AP: Gnoinye kon"iunktivity u novorozhdennykh. Oftalmol Zh 1988;(5):270–3 (Eng. Abstr.) (Rus)

Kovalevskiĭ EI see Fil'chikova LI

Kovalevskiĭ EI see Kisliak NS

Kovalevskiĭ EI see Tatarinov SA

Kovalevskiĭ IuV, Korenberg EI, Lev MI, Kashina NV, Pchelkina AA: Faktory, opredeliaiushchie vozmozhnost' zarazheniia kleshchevym entsefalitom. Soobshchenie 2. Virusofornost' perenoschika v srednetaezhnykh lesakh Khabarovskogo kraia. Med Parazitol (Mosk) 1988 May–Jun;(3):22–7 (Eng. Abstr.) (Rus)

Kovalevskiĭ IuV, Krischechnikov VN, Korenberg EI: Sravnitel'naia otsenka dvukh metodov indikatsii borreliĭ v kleshchakh—perenoshchikakh bolezni Laĭma. Med Parazitol (Mosk) 1988 Sep–Oct;(5):75–7 (Eng. Abstr.) (Rus)

Kovalevskiĭ IuV see Korenberg EI

Kovalevskiĭ IuV see Krischechnikov VN

Kovalic JJ, Perez CA: Radiation therapy following keloidectomy: a 20–year experience. Int J Radiat Oncol Biol Phys 1989 Jul;17(1):77–80

Kovalik EC see Schecter RL

Kovaliková V, Grozdják J: Vztah myokarditidy k vývoju kardiomyopatie. Vnitr Lek 1989 Apr;35(4):352–7 (Eng. Abstr.) (Slo)

Kovaliv IuM, Trotsenko OV, Temnik IV: Znachenie intragastral'noĭ pH–metrii v issledovanii zheludochnoĭ sekretsii (obzor literatury). Vrach Delo 1989 Jun;(6):12–5 (34 ref.) (Rus)

Koval'J see Pichanič M

Kovalkina LA see Terekhov NT

Koval'kov AI see Portnoĭ LM

Koval'kov AI see Romanov GA

Koval'skiĭ IuG: Lipidy krovi i pokazateli perekisnogo okisleniia lipidov u bol'nykh gemorragicheskoĭ likhoradkoĭ s pochechnym sindromom. Ter Arkh 1988;60(6):82–5 (Eng. Abstr.) (Rus)

Kovalský J, Cihula J, Volhejn V, Lichý J, Balatka J: Jak dlouho trvá klinická smrt? Kasuistika 6letého děvčátka. Cesk Pediatr 1989 Jan;44(1):22–5 (Cze)

Kovalský J see Harrer J

Kovaltzova SV see Ivanov EL

Kovalyov GK: On human tuberculosis due to M. bovis. A review. J Hyg Epidemiol Microbiol Immunol 1989; 33(2):199–206 (50 ref.)

Kovalysheva GV see Pshenichnaĭa AV

Kovalyshina IaF see Shuba NM

Kövamees A see Ornulf E

Kövamees J, Shoshbersadaran H, Chiodi F, Schwartz S, Orvell C, Fenyö EM, Norrby E: Accentuated antibody response to paramyxoviruses in individuals infected with human immunodeficiency virus. J Med Virol 1988 Sep;26(1):41–8

Kövamees J, Norrby E, Elango N: Complete nucleotide sequence of the hemagglutinin–neuraminidase (HN) mRNA of mumps virus and comparison of paramyxovirus HN proteins. Virus Res 1989 Jan;12(1):87–96

Kövamees J see Elango N

Kovanen J see Heiskala H

Kovanen P see Aalto–Setälä K

Kovanen PE, Timonen T, Seppälä I, Kuuntila S: MAC technique (morphology antibody chromosomes) in phenotypic identification of proliferating NK and T cells in interleukin–2–stimulated lymphocyte cultures. Clin Exp Immunol 1989 Mar;75(3):407–13

Kovanen PE, Kuuntila S: Mitotic cells in different lymphocyte subsets in unfractionated cultures stimulated by phytohaemagglutinin or pokeweed mitogen. Hereditas 1989;110(1):69–74

Kovanen PT, Kokkonen JO: Aterosklerosi—aivoverenkierron iskeemisten häiriöiden tavallisin perussyy. Duodecim 1989;105(7):580–9 (38 ref.) (Fin)

Kovanen PT see Aalto–Setälä K

Kovanen PT see Heikkilä P

Kovanen PT see Kahri AI

Kovanen PT see Kokkonen JO

Kovanen V, Suominen H: Effects of age and life–long endurance training on the passive mechanical properties of rat skeletal muscle. Compr Gerontol [A] 1988 Feb; 2(1):18–23

Kovanen V: Effects of ageing and physical training on rat skeletal muscle. An experimental study on the properties of collagen, laminin, and fibre types in muscles serving different functions. Acta Physiol Scand Suppl 1989; 577:1–56

Kovanen V, Suominen H: Age– and training–related changes in the collagen metabolism of rat skeletal muscle. Eur J Appl Physiol 1989;58(7):765–71

Kovanev AV, Sinev IuV, Novosel'tseva SA, Mironov AV, Il'iashenko KK: Primenenie metoda éndoskopicheskoĭ pH–metrii u bol'nykh s khimicheskikh ozhogami pishchevoda. Grudn Khir 1988 Jul–Aug;(4):71–5 (Eng. Abstr.) (Rus)

Kovanev AV see Sapozhnikova MA

Kovanev AV see Sinev IuV

Kovanev AV see Solomatin AD

Kovanov VV, Andreeva NA, Lapkina TI: Znachenie vzaimosviazi folevoĭ kisloty i formal'degida v zhizneno vazhnykh protsessakh v organizme. Vestn Akad Med Nauk SSSR 1989;(3):84–90 (71 ref.) (Rus)

Kovář I: Analytical approximation of depth–dose curves for electron beams. Phys Med Biol 1989 Jul;34(7):939–48

Kovář I see Novotný J

Kovar IZ, Mayne PD: Postnatal and gestational age and the interpretation of plasma alkaline phosphatase activity in preterm infants. Ann Clin Biochem 1989 Mar;26 (Pt 2):193–4

Kovar IZ, Saini J, Morgan JB: The sick very low birthweight infant fed by parenteral nutrition: studies of nitrogen and energy. Eur J Clin Nutr 1989 May;43(5):339–46

Kovar IZ see MacMahon P

Kovar IZ see Mir N

Kovar IZ see Waghorn DJ

Kovář J, Franěk F: Growth–stimulating effect of transferrin on a hybridoma cell line: relation to transferrin iron–transporting function. Exp Cell Res 1989 Jun; 182(2):358–69

Kovář J: Hybridoma cultivation in defined serum–free media: growth–supporting substances. II. Insulin, other hormones, and growth factors. Folia Biol (Praha) 1986;32(5):304–10

Kovář J: Various cell lines grow in protein–free hybridoma medium [letter] In Vitro Cell Dev Biol 1989 May; 25(5):395–6

Kovář J, Stejskal J, Matyska L: Interaction of yeast alcohol dehydrogenase with protoberberine alkaloids. J Enzym Inhib 1985;1(1):35–46

Kovář J see Michal M

Kovář J see Suchý T

Kovar KA: Meisenheimer–Komplexe—Grundlagen vieler pharmazeutischer Farbreaktionen. Pharm Unserer Zeit 1972 Jan;1(1):16–20 (Ger)

Kovar MG, Hendershot G, Mathis E: Older people in the United States who receive help with basic activities of daily living. Am J Public Health 1989 Jun;79(6):778–9

Kovar MG, Jack S, Bloom B: Dental care and dental health: NHIS. Am J Public Health 1988 Nov;78(11):1496–7

Kovar MG: Data systems of the National Center for Health Statistics. Vital Health Stat [1] 1989 Mar;(23):1–21

Kovar MG see Harris T

Kovar MG see Sempos C

Kovaric TR see Hougham AJ

Kovařík A see Prachař J

Kovařík J, Rejthar A, Lasserová L, Vojtíšek B, Bártková J: Monoclonal antibodies against individual cytokeratins in the detection of metastatic spread. Int J Cancer Suppl 1988; 3:50–5

Kovarik J, Zlabinger GJ, Wolfram J, Pecherstorfer M, Watschinger B, Traindl O, Pohanka E, Sonnleitner A, Ulrich W: OKT3 monoclonal antibody treatment in renal transplant recipients—clinical experience in 49 patients. Transplant Proc 1989 Feb;21(1 Pt 2):1748–52

Kovařík J see Bártek J

Kovarik J see Hübech P

Kovařík J see Kolář Z

Kovarik J see Lingle F

Kovařík J see Lasserová L

Kovarik J see Mayer G

Kovařík J see Muzzarová M

Kovarik J see Traindl O

Kovarik J see Watschinger B

Kovarik J see Zlabinger GJ

Kovarik JM, Hoepelman IM, Verhoef J: Influence of fluoroquinolones on expression and function of P fimbriae in uropathogenic Escherichia coli. Antimicrob Agents Chemother 1989 May;33(5):684–8

Kovarik SM see Faix RG

Kovářová A see Krátzmar J

Kovářová H, Stoklasová A, Ledvina M: Význam superoxiddismutázy v rozvoji postiradiačního syndromu. XII. Aktivity isoenzymu superoxiddismutázy v kostní dřeni potkanu po ozáření. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1988;31(1):37–44 (Eng. Abstr.) (Cze)

Kovářová H see Stoklasová A

Kovářová H see Stulík J

Kovářová M, Kubis M: Primary tumours of the heart. Acta Univ Palacki Olomuc Fac Med 1987;117:409–12 (17 ref.)

Kovarskiĭ SL see Erokhin AP

Kovarskiĭ SL see Stepanov EA

Kovarskiĭ VA, Profir AV: Triggernyĭ mekhanizm temperaturnogo pereklucheniia TS–mutanta onkogena Src v modeli Georgieva. Biofizika 1989 Mar–Apr;34(2):259–62 (Eng. Abstr.) (Rus)

Kovarskiĭ VA, Profir AV: Fermentativnye reguliatornye protsessy v rekombinatsii genov. Biofizika 1988 Sep–Oct; 33(5):758–62 (Eng. Abstr.) (Rus)

Kovarsky RS: Loneliness and disturbed grief: a comparison of parents who lost a child to suicide or accidental death. Arch Psychiatr Nurs 1989 Apr;3(2):86–96

Kovářu F see Trebichavský I

Kovářu F see Vítvička V

Kovářu H see Vítvička V

Kovary K, Armelin MC, Armelin HA: Ha–Ras–1 oncogene dosage differentially affects Balb/3T3 cells' growth factor requirement and tumorigenicity. Oncogene Res 1989; 4(1):55–64

Kovary K see Armelin HA

Kovasznay B see Hirschowitz J

Kovatch RM see Anderson LM

Kovatch RM see Hocht SS

Kovatch RM see Kasprzak KS

Kovatch RM see Lijinsky W

Kovatch RM see Rice JM

Kovatchev D, Dimitrov H, Hristova P, Nenov D: New biological method for determination of the desintoxication rate of human plasma after dialysis. Life Support Syst 1983; 1 Suppl 1:191–4

Kovats E, Karner J, Ollenschläger G, Karner J, Simmel A, Roth E: Increased mortality in septic rats after leupeptin application. Adv Exp Med Biol 1988;240:515–8

Kovats E, Karner J, Simmel A, Funovics J, Roth E: Influence of sepsis on perfused rat liver metabolism. Prog Clin Biol Res 1989;308:589–93

Kovats E, Karner J, Ollenschläger G, Simmel A, Hamilton G, Roth E: Influence of leupeptin on protein and amino–acid metabolism in septic rats. Biol Chem Hoppe Seyler 1988 May;369 Suppl:157–62

Kovats E see Fell W

Kovátz J: Einige Lebensmittelverordnungen von Joseph II. DTW 1988 Nov–Dec;95(10):440–1 (Eng. Abstr.) (Ger)

Kovátz J, Simon L, Orbán G: A hazai tej antibiotikum–tartalmának esetleges humán patológiai vonatkozásai. Orv Hetil 1988 Dec 18;129(51):2737–8, 2741–2 (Eng. Abstr.) (Hun)

Kovatschew L, Delilsky T: Das Caroli–Syndrom und andere Anomalien, die als Bouveret–Syndrom verliefen. Zentralbl Chir 1989;114(7):467–9 (Ger)

Kovbasa SI see Usova IP

Kovbasenko LA, Bendeseshnyĭ VV, Kurochkin IuF: Gnoinye zakroiletiy i ikh lechenie. Ortop Travmatol Protez 1988 Sep;(9):33–6 (Eng. Abstr.) (Rus)

Kovchaviseva NA, Rudenko AA, Vereshchagin IP, Kim SF: Otsenka obshchei gipoternicheskoĭ zashchity bol'nykh pri khirurgicheskoĭ korrektsii mitral'noĭ nedostatochnosti po dannym gemodinamiki i gazoobmena. Anesteziol Reanimatol 1988 Sep–Oct;(5):27–31 (Eng. Abstr.) (Rus)

Kovčin V see Jelic S

Kövecs F see Kilezagi T

Kövecses M see Szanto M

Köveker G see Kühnel T

Kövaker GB, Gaebel G, Reichow W, Loweg C: Rezidivhäufigkeit nach Eingriffen wegen "perforierenden" und "nichtperforierenden" Komplikationen bei Morbus Crohn. Helv Chir Acta 1989 Jun;56(1-2):19-22 (Eng. Abstr.) (Ger)

Kovel AJ, Davis JK: Use of interviews in the selection of pediatric house officers [letter] J Med Educ 1988 Dec; 63(12):928

Koven SJ see **Zwaig RM**

Kövér A see **Jóna I**

Kövér G, Fekete M, Tost H, Szemerédi K: The combined effects of dopamine (DA) and the DA antagonists EGYT-2509, chlorpromazine and haloperidol on the kidney function. Acta Physiol Hung 1988;72(3-4):321-33

Kover K, Moore WV: Development of a method for isolation of islets from human fetal pancreas. Diabetes 1989 Jul; 38(7):917-24

Koverina EI see **Stygar AM**

Koves EM, Yen B: The use of gas chromatography/negative ion chemical ionization mass spectrometry for the determination of lorazepam in whole blood. J Anal Toxicol 1989 Mar-Apr;13(2):69-72

Köves I, Lizska G: A sigmoiditis diverticularis CT-vizsgálata. Orv Hetil 1989 Jan 8;130(2):71-5 (Eng. Abstr.) (Hun)

Köves I see **Sápi Z**

Köves K, Arimura A: Solid-phase adsorption method for removing undesired antibodies from polyclonal antiserum. J Histochem Cytochem 1989 Jun;37(6):903-8

Köves K, Kerdelhué B, Molnár J, Csernus V, Halász B: Pituitary gonadotropin-releasing hormone binding sites in persistent estrous rats. Neuroendocrinology 1988 Nov; 48(5):489-94

Kovesdi I see **Nevins JR**

Kovesdi I see **Reichel R**

Kovetskiĭ NS: O proiskhozhdenii poréntsefaliĭ i drugikh narusheniĭ formoobrazovaniia mozga pri alkogol'noĭ émbriopatii. Zh Nevropatol Psikhiatr 1989;89(2):117-22 (Eng. Abstr.) (Rus)

Kovetskiĭ NS see **Konovalov GN**

Kovgan AA, Zhdanov VM: Sravnitel'nyĭ analiz DNK fagov Corynebacterium diphtheriae i klonirovanie gena, determiniruiushchego sintez difterĭinogo toksina. Zh Mikrobiol Epidemiol Immunobiol 1988 Aug;(8):23-31 (Eng. Abstr.) (Rus)

Kovganko AA see **Isshchenko LV**

Kovi J, Mohla S, Norris HJ, Sampson CC, Heshmat MY: Breast lesions in black women. Pathol Annu 1989;24 Pt 1:199-218 (71 ref.)

Koviazin VI see **Smirnov DA**

Kovina MV see **Kuimov AN**

Kovitangkoon K see **Kirdpon S**

Kovithavongs T, Sharma R, Schlaut J, Burzminski D, Pazderka F, Harley F, Doxsetor JB: Humoral and cell-mediated immune responses after donor-specific transfusion (DSBT). Transplant Proc 1989 Feb;21(1 Pt 2):1822-4

Kovithavongs T see **Madrenas J**

Kovler MA see **Karaev AL**

Kovler MA see **Reitarova TE**

Kovner EH see **Kun LE**

Kovnat A see **Hirani-Hojatti S**

Kovneeva IE see **Ovsiannikova TV**

Kovner C: Public health nursing costs in home care. Public Health Nurs 1989 Mar;6(1):3-7

Kovner CT: Nurse-patient agreement and outcomes after surgery. West J Nurs Res 1989 Feb;11(1):7-17; discussion 17-9

Kovner R, Dopkins S, Goldmeier E: Effects of instructional set on amnesic recognition memory performance. Cortex 1988 Sep;24(3):477-83

Kovner R, Perecman E, Lazar W, Hainline B, Kaplan MH, Lesser M, Beresford R: Relation of personality and attentional factors to cognitive deficits in human immunodeficiency virus-infected subjects. Arch Neurol 1989 Mar;46(3):274-7

Kovoor P, Mathew M, Abraham T, Taneja PK: Enteric fever complicated by myocarditis, hepatitis and shock. J Assoc Physicians India 1988 May;36(5):353

Kovpak II see **Dol'nitskiĭ OV**

Kovrizhin IA see **Bondarenko NM**

Kovsh OIa see **Berzinia AIa**

Kovshikov VS see **Razdrogin VA**

Kovtun IN, Malogolovka AA, Kozak IA, Vlasov VV: Opyt primeneniia sakral'noĭ anestezii. Klin Khir 1988;(12):57-8 (Rus)

Kovtun VI see **Tkachenko VP**

Kovtun VT see **Frolov AF**

Kovtun GIu: Differentsirovannoe vydelenie nizkomolekuliarnykh plazmid. Lab Delo 1989;(4):61-2 (Eng. Abstr.) (Rus)

Kovtunova ME, Voronchikhina LD, Riabova TI, Riabov NV: Poliaminy kak prognosticheskiĭ kriteriĭ dlitel'nosti kliniko-gematologicheskoĭ remissii pri ostrom leĭkoze u detei. Ter Arkh 1988;60(9):77-9 (Eng. Abstr.) (Rus)

Kow LM see **Pan JT**

Kow YW: Mechanism of action of Escherichia coli exonuclease III. Biochemistry 1989 Apr 18;28(8):3280-7

Kowa H see **Nakanishi T**

Kowa H see **Saito T**

Kowada M see **Itoh Y**

Kowada M see **Kikuchi K**

Kowada M see **Kojima H**

Kowada M see **Misawa K**

Kowada M see **Narumi S**

Kowada M see **Sakamoto T**

Kowada M see **Sasaki J**

Kowal AT, Adams MW, Johnson MK: Electron paramagnetic resonance studies of the low temperature photolytic behavior of oxidized hydrogenase I from Clostridium pasteurianum. J Biol Chem 1989 Mar 15;264(8):4342-8

Kowal AT see **Johnson MK**

Kowal BA see **Reidenberg MM**

Kowal CD see **Edington HD**

Kowal E, Bańkowski E: Kolagen płuc. Pneumonol Pol 1988 Aug;56(8):345-8 (Pol)

Kowal E, Bryszewicz H, Omieljaniuk N, Moniuszko-Jakoniuk J: Kwas askorbinowy w surowicy krwi i moczu chorych na przewlekłe zapalenie oskrzeli. Pol Tyg Lek 1988 Nov 28;43(48):1555-6 (Pol)

Kowal E see **Fabczak J**

Kowal J see **Cheng B**

Kowal J see **Dylewicz P**

Kowal J see **Hubbard RW**

Kowal KJ see **Swanson SK**

Kowal L: Botulinum toxin. Aust N Z J Ophthalmol 1988 Aug;16(3):264-6

Kowal L: Treatment of prodromal shingles [letter] Med J Aust 1989 Feb 20;150(4):227-8

Kowal L: Botulinum toxin--the need for a controlled study [letter] Aust N Z J Ophthalmol 1988 Nov;16(4):372

Kowal NE: Urinary cadmium and beta 2-microglobulin: correlation with nutrition and smoking history. J Toxicol Environ Health 1988;25(2):179-83

Kowal P see **Wender M**

Kowal RC, Herz J, Goldstein JL, Esser V, Brown MS: Low density lipoprotein receptor-related protein mediates uptake of cholesteryl esters derived from apoprotein E-enriched lipoproteins. Proc Natl Acad Sci U S A 1989 Aug;86(15):5810-4

Kowal V, Wiley JW, Owyang C: Differential action of somatostatin on peptide-induced release of acetylcholine. Am J Physiol 1989 Aug;257(2 Pt 1):G221-5

Kowal V see **Soong HK**

Kowal-Vern A, McFadden J: Pseudomonas aeruginosa pneumonia as a presenting entity in an AIDS patient. Clin Pediatr (Phila) 1989 Sep;28(9):403

Kowala MC, Cuénoud HF, Nicolosi R, Joris I, Majno G: Intimal changes in the aorta of prehypertensive rats. Exp Mol Pathol 1988 Oct;49(2):171-84

Kowala MC, Nicolosi RJ: Effect of doxazosin on plasma lipids and atherogenesis: a preliminary report. J Cardiovasc Pharmacol 1989;13 Suppl 2:S45-9; discussion S49

Kowala MC see **Karge WH 3d**

Kowala MC see **Pupplone DL**

Kowalchuk G see **Ginsberg JS**

Kowalchuk GJ, Nesto RW: Calcium antagonists and myocardial protection. Am J Cardiol 1989 Sep 19; 64(11):10F-17F (57 ref.)

Kowalchuk GJ, Nesto RW: Silent myocardial ischemia. Mechanisms and rationale for therapy. Am J Med 1989 Jan 16;86(1A):9-13

Kowalchuk JM, Maltais SA, Yamaji K, Hughson RL: The effect of citrate loading on exercise performance, acid-base balance and metabolism. Eur J Appl Physiol 1989; 58(8):858-64

Kowalchuk JM, Heigenhauser GJ, Lindinger MI, Sutton JR, Jones NL: Factors influencing hydrogen ion concentration in muscle after intense exercise. J Appl Physiol 1988 Nov; 65(5):2080-9

Kowalchuk JM, Heigenhauser GJ, Lindinger MI, Obminski G, Sutton JR, Jones NL: Role of lungs and inactive muscle in acid-base control after maximal exercise. J Appl Physiol 1988 Nov;65(5):2090-6

Kowalchuk JM see **Cooper GJ**

Kowalchuk MB see **Kanders BS**

Kowalchuk NE see **Moore DR**

Kowalczak AM see **Galimberti RL**

Kowalczak K, Jesionek D, Nowosadzka E, Borkowska I: Badania aktywności beta-monooksygenazy dopaminowej w mózgu i nadnerczach królika pt. Neuropatol Pol 1988; 26(2):225-32 (Eng. Abstr.) (Pol)

Kowalczak M see **Fiol CJ**

Kowalczyk A, Grochowski M: Spatial organization of primary health care in Warsaw, Poland. Geogr Med 1988;18:63-74

Kowalczyk C see **Hanley P**

Kowalczyk C see **Thomas JD**

Kowalczyk D see **Silver MA**

Kowalczyk G see **Szydlowski J**

Kowalczyk GS, Gratt LB, Ricci PF: An air emission risk assessment for benzo(a)pyrene and arsenic from the Mt. Tom power plant. JAPCA 1987 Apr;37(4):361-9

Kowalczyk J see **Bulanda M**

Kowalczyk J see **Waiaszewski J**

Kowalczyk K see **Parafiniuk W**

Kowalczyk K see **Szadowska A**

Kowalczyk M see **Matusiewicz R**

Kowalczyk M see **Rump S**

Kowalczyk S see **Sandmann G**

Kowalczyk T see **Krasomski G**

Kowalczyk Z see **Szotowa W**

Kowalczyk-Bronisz SH, Pomorski J, Zabska R: Studies on aziridine derivatives. III. Synthesis and immunopharmacological activity of aziridine derivatives of propionic acid. Arch Immunol Ther Exp (Warsz) 1988; 36(3):249-67

Kowalczyk-Bronisz SH: Interleukina-1--jej właściwości fizykochemiczne i aktywności biologiczne. Postepy Hig Med Dosw 1988 Jul-Aug;42(4):353-78 (130 ref.) (Eng. Abstr.) (Pol)

Kowalczyk-Bronisz SH see **Giełdanowski J**

Kowalczyk-Gawrysiak L see **Chojnowska-Jezierska J**

Kowalczykowski SC, Krupp RA: Biochemical events essential to the recombination activity of Escherichia coli RecA protein. II. Co-dominant effects of RecA142 protein on wild-type RecA protein function. J Mol Biol 1989 Jun 20; 207(4):735-47

Kowalczykowski SC, Burk DL, Krupp RA: Biochemical events essential to the recombination activity of Escherichia coli RecA protein. I. Properties of the mutant RecA142 protein. J Mol Biol 1989 Jun 20;207(4):719-33

Kowalczykowski SC see **Benedict RC**

Kowalczykowski SC see **Lavery PE**

Kowalczykowski SC see **Lindberg G**

Kowalczykowski SC see **Menetski JP**

Kowalczykowski SC see **Roman LJ**

Kowalewicz B see **Büchner F**

Kowalewicz B see **Mikel M**

Kowalewicz B see **Neubauer K**

Kowalewicz B see **Wengler K**

Kowalewska M see **Krupińska-Sanecka I**

Kowalewska Z see **Kik A**

Kowalewski C see **Kralińska T**

Kowalewski C see **Kumar V**

Kowalewski H, Rösch W: Der "Upside-down-Magen"--eine diagnostische Fallgrube. Fortschr Med 1989 Mar 30; 107(10):54-6 (Eng. Abstr.) (Ger)

Kowalewski J see **Siems W**

Kowalewski J see **Tokarczyk J**

Kowalewski S see **Schmid G**

Kowalik A see **Peter K**

Kowalik I, Kurpisz M, Jakubowiak A, Janecki A, Lukaszyk A, Szymczynski G: Evaluation of HLA expression on gametogenic cells isolated from human testis. Andrologia 1989 May-Jun;21(3):237-43

Kowalik S see **Baron M**

Kowalik TF, Li JK: Sequence analyses and structural predictions of double-stranded RNA segment S1 and VP7 from United States prototype bluetongue virus serotypes 13 and 10. Virology 1989 Sep;172(1):189-95

Kowalik-Borówka E see **Nazar K**

Kowalishin WI see **Engel U**

Kowalisko A see **Dylewicz P**

Kowalisko A see **Kozlowska F**

Kowalisyn J see **Kang SS**

Kowall J, Clark G, Nino-Murcia G, Powell N: Precipitation of obstructive sleep apnea during pregnancy. Obstet Gynecol 1989 Sep;74(3 Pt 2):453-5

Kowall NW, Pendlebury WW, Kessler JB, Perl DP, Beal MF: Aluminum-induced neurofibrillary degeneration affects a subset of neurons in rabbit cerebral cortex, basal forebrain and upper brainstem. Neuroscience 1989;29(2):329-37

Kowall NW, Beal MF: Galanin-like immunoreactivity is present in human substantia innominata and in senile plaques in Alzheimer's disease. Neurosci Lett 1989 Mar 13;98(1):118-23

Kowall NW, Mueller MP: Morphology and distribution of nicotinamide adenine dinucleotide phosphate (reduced form) diaphorase reactive neurons in human brainstem. Neuroscience 1988 Aug;26(2):645-54

Kowall NW see **Beal MF**

Kowall NW see **Kosik KS**

Kowall NW see **Pendlebury WW**

Kowallik KV see **Roggenkamp R**

Kowalska A see **Kordyasz E**

Kowalska E: The use of quantitative methods of cytochemical studies covering the nuclear chromatin in the determination of cell cycle phases. III. Methods according to Einarson and Alfert and Geschwind. Folia Morphol (Warsz) 1987; 46(1-2):107-14

Kowalska E: The use of quantitative methods of cytochemical studies covering the nuclear chromatin in the determination of cell cycle phases. IV. Modified Unna-Pappenhaim method for simultaneous staining of DNA and RNA in unfixed cells with estimation of quantitative changes. Folia Morphol (Warsz) 1987;46(1-2):115-26

Kowalska K see **Cheba L**

Kowalska K see **Starzyk J**

Kowalska M: Changes in rat lung collagen after life-time treatment with vanadium. Toxicol Lett 1989 May; 47(2):185-90

Kowalska MA see **Rao AK**

Kowalska MM see **Góźdź SS**

Kowalska S see **Sulkowski W**

Kowalska T see **Skolyszewski J**

Kowalski A see **Chiang CS**

Kowalski A see **Gammeltoft S**

Kowalski B see **Brandt I**

Kowalski B see **Brittebo EB**

Kowalski C see **Girard P**

Kowalski C see **Maltese JY**

Kowalski C see **Mayes SD**
Kowalski CG see **Vance BA**
Kowalski CJ see **Aukhil I**
Kowalski CJ see **Clark JW**
Kowalski CJ see **Morinushi T**
Kowalski CJ see **Morrison EC**
Kowalski CJ see **Straffon LH**
Kowalski D, Natale DA, Eddy MJ: Stable DNA unwinding, not "breathing," accounts for single-strand-specific nuclease hypersensitivity of specific A+T-rich sequences. Proc Natl Acad Sci U S A 1988 Dec;85(24):9464–8
Kowalski D, Starzyk J: Ferrytyna w surowicy krwi u chorych na przewlekłą niewydolność nerek leczonych powtarzanymi hemodializami. Wiad Lek 1988 Oct 1; 41(19):1274–8 (Eng. Abstr.) **(Pol)**
Kowalski D see **Przybylowski J**
Kowalski D see **Starzyk J**
Kowalski D see **Umek RM**
Kowalski H, Maurer-Fogy I, Vriend G, Casari G, Beyer A, Blass D: Trypsin sensitivity of several human rhinovirus serotypes in their low pH-induced conformation. Virology 1989 Aug;171(2):611–4
Kowalski H see **Seidenwarm D**
Kowalski J, Denhardt DT: Regulation of the mRNA for monocyte-derived neutrophil-activating peptide in differentiating HL60 promyelocytes. Mol Cell Biol 1989 May;9(5):1946–57
Kowalski J, Möllmann H, Hölltmann B, Ulmer WT: Ciśnienie cząstkowe tlenu w arterializowanej krwi kapilarnej skóry w przebiegu alergicznego skurczu oskrzeli. Pol Tyg Lek 1988 May 23;43(21):659–63 (Eng. Abstr.) **(Pol)**
Kowalski J see **Barliński J**
Kowalski J see **Brzostek D**
Kowalski J see **Denhardt DT**
Kowalski J see **Möllmann H**
Kowalski JJ: The microbial environment of the ear canal in health and disease. Vet Clin North Am [Small Anim Pract] 1988 Jul; 18(4):743–54 (27 ref.)
Kowalski JJ see **Hobiet KH**
Kowalski KG see **Karim A**
Kowalski LP see **Franco EL**
Kowalski M, Ardman B, Bastripour L, Lu YC, Blohm D, Haseltine W, Sodroski J: Antibodies to CD4 in individuals infected with human immunodeficiency virus type 1. Proc Natl Acad Sci U S A 1989 May;86(9):3346–50
Kowalski M see **Dayton AI**
Kowalski MA see **Mc Leod JF**
Kowalski MF, Ellsasser JC, Gilula LA: Roentgen rounds #92. Pseudotumor of the humerus with an associated Hill–Sachs lesion. Orthop Rev 1987 Nov;16(11):877–80
Kowalski MF, Manske PR: Arthrodesis of digital joints in children. J Hand Surg [Am] 1988 Nov;13(6):874–9
Kowalski MF see **Perry CR**
Kowalski ML, Didier A, Kallner MA: Neurogenic inflammation in the airways. I. Neurogenic stimulation induces plasma protein extravasation into the rat airway lumen. Am Rev Respir Dis 1989 Jul;140(1):101–9
Kowalski ML see **Sertl K**
Kowalski O see **Poisson R**
Kowalski P see **Pierson ME**
Kowalski RP, Gordon YJ: Comparison of direct rapid tests for the detection of adenovirus antigen in routine conjunctival specimens. Ophthalmology 1989 Jul; 96(7):1106–9
Kowalski RP see **Lance SE**
Kowalski RP see **Sheppard JD**
Kowalski RP see **Wiley L**
Kowalski S, Downs AR, Lye C, Oppenheimer L: Measurement of extravascular lung water during abdominal aortic surgery. Can J Anaesth 1989 May;36(3 Pt 1):283–8
Kowalski SR see **Gourlay GK**
Kowalski TA see **Rose EH**
Kowalski U see **Wiltschko R**
Kowalski Z see **Trybus M**
Kowalski-Saunders P see **Arthur MJ**
Kowalsky R see **Castle D**
Kowalsky SF see **Barriere SL**
Kowalsky SF see **Briceland LL**
Kowalsky TE see **Schultz GA**
Kowaluk E, Hough K, Fung HL: Effect of intermittent exposure and drug-free intervals on the in vitro vascular tolerance to nitroglycerin. Life Sci 1989;44(17):1157–63
Kowaluk E see **Fung HL**
Kowalyk K: Right to accept patients [letter] J Am Dent Assoc 1989 Jul;119(1):175
Kowanko IC, Bates EJ, Ferrante A: Tumour necrosis factor-beta modulates human neutrophil-mediated cartilage damage. Scand J Immunol 1988 Nov;28(5):591–8
Kowarski A see **Strasburger C**
Kowarski A see **Zadik Z**
Kowarski AA see **Chalew SA**
Kowarski AA see **Dubey AK**
Kowarski AA see **Hanukoglu A**
Kowarski AA see **Kowarski CR**
Kowarski CR, Lin SS, Michalek LM, Kowarski AA: Comparing the biological activity of humulin R and novolin R using an intravenous bioassay. Pharm Res 1988 Apr;5(4):245–6
(Kowarzyk HD, Gamski M: Wklad profesora Hugona Kowarzyka w rozwój kardiologii. Kardiol Pol 1988; 31(7):472–5 **(Pol)**
Kowatch MA, Reth GS: Dissociation of alpha-adrenergic and cholinergic stimulated inositol trisphosphate-dependent calcium mobilization at the "post-receptor" level. Biochem Biophys Res Commun 1989 Jul 14;162(1):347–51
Kowatch MA see **Danon D**
Kowatch RA: Sleep and head injury. Psychiatr Med 1989; 7(1):37–41 (8 ref.)
Kowatch RA see **Parmelee DX**
Kowbel DJ, Smith MJ: The genomic nucleotide sequences of two differentially expressed actin-coding genes from the sea star Pisaster ochraceus. Gene 1989 Apr 30; 77(2):297–308
Kowbel DJ see **Brown JR**
Kowbel DJ see **Smith MJ**
Kowenz E see **Lentz A**
Kowes I see **Pacheco Júnior AM**
Kowey PR, Kirsten EB, Fu CH, Mason WD: Interaction between propranolol and propafenone in healthy volunteers. J Clin Pharmacol 1989 Jun;29(6):512–7
Kowey PR, Fisher L, Giardina EG, Leier CV, Lowenthal DT, Messerli FH, Pratt CM: The TPA controversy and the drug approval process. The view of the Cardiovascular and Renal Drugs Advisory Committee. JAMA 1988 Oct 21;260(15):2250–2 (20 ref.)
Kowey PR see **Cooper DR**
Kowey PR see **Luketich J**
Kowey PR see **Marinchak RA**
Kowey PR see **O'Connor KM**
Kowey PR see **Shechter JA**
Kowierschke K: When the doctor dies. Tex Med 1989 Jan; 85(1):62–3
Kowieski L see **Sikorski R**
Kowit JD, Linck RW, Keuney DM: Isolated cytoskeletons of human blood platelets: dark-field imaging of coiled and uncoiled microtubules. Biol Cell 1988;64(3):283–91
Kowitt MP, Sachs JS, Lowe MG, Schuller RB, Rubel M, Ellis DM: Predicting discharge and follow-up status of hospitalized adolescents. Hosp Community Psychiatry 1989 Jul;40(7):724–31
Kowitz A see **Loevy HT**
Kowlessar OD see **Zeleznik C**
Kowlessur D, Topham CM, Thomas EW, O'Driscoll M, Templeton W, Brocklehurst K: Identification of signalling and non-signalling binding contributions to enzyme reactivity. Alternative combinations of binding interactions provide for change in transition-state geometry in reactions of papain. Biochem J 1989 Mar 15;258(3):755–64
Kowlessur D, O'Driscoll M, Topham CM, Templeton W, Thomas EW, Brocklehurst K: The interplay of electrostatic fields and binding interactions determining catalytic-site reactivity in actinidin. A possible origin of differences in the behaviour of actinidin and papain. Biochem J 1989 Apr 15;259(2):443–52
Kowlessur D see **Brocklehurst K**
Kowligi RR, von Maltzahn WW, Eberhart RC: Synthetic vascular graft fabrication by a precipitation-flotation method. ASAIO Trans 1988 Jul-Sep;34(3):800–4
Kowligi RR, von Maltzahn WW, Eberhart RC: Fabrication and characterization of small-diameter vascular prostheses. J Biomed Mater Res 1988 Dec;22(3 Suppl):245–56
Kowlura A see **Bitensky MW**
Kowlura A see **Kowlura R**
Kowlura A see **Kowlura RA**
Kowlura R, Bitensky MW, Kowlura A, Dembo M, Keaton PA, Bulcan T: Reversible sodium pump defect and swelling in the diabetic rat erythrocyte: effects on filterability and implications for microangiopathy. Proc Natl Acad Sci U S A 1989 May;86(9):3327–31
Kowlura RA, Heidora DB, Edmondson SP, Bitensky MW, Kowlura A, Downer NW, Whaley TW, Trewhella J: Glycation of calmodulin: chemistry and structural and functional consequences. Biochemistry 1989 Mar 7; 28(5):2220–8
Kowlura RA see **Bitensky MW**
Kownacki E, Flury F: Sterilisation von nicht-Luft-evakuierten, nur wenig Wasser enthaltenden Infusionsflaschen. Pharm Acta Helv 1989;64(3):68–70 (Eng. Abstr.) **(Ger)**
Kownatzki E, Neumann M, Uhrich S: Stimulation of human neutrophilic granulocytes by two monocyte-derived cytokines. Agents Actions 1989 Jan;26(1–2):180–2
Kownatzki E, Uhrich S, Grüninger G: Functional properties of a novel neutrophil chemotactic factor derived from human monocytes. Immunobiology 1988 Sep; 177(4–5):352–62
Kownatzki E, Kapp A, Uhrich S: Modulation of human neutrophilic granulocyte functions by recombinant human tumor necrosis factor and recombinant human lymphotoxin. Promotion of adherence, inhibition of chemotactic migration and superoxide anion release from adherent cells. Clin Exp Immunol 1988 Oct;74(1):143–8
Kownatzki E see **Lindley I**
Kownatzki E see **Neumann M**
Kownatzki E see **Norgauer J**
Kownkon J see **Petmitr S**
Kownkon J see **Winichagoon P**
Kowolenko M, Tracy L, Lawrence DA: Lead-induced alterations of in vitro bone marrow cell responses to colony stimulating factor-1. J Leukoc Biol 1989 Mar;45(3):198–206
Kowolik MJ, Raeburn JA: Gingival crevicular studies in patients with neutrophil dysfunction. Acta Paediatr Hung 1988–89;29(1–2):203–7
Kowshik T see **Khan ZU**
Kowsurwon W see **Laupattarakasem W**
Kowszyk-Gindifer Z see **Kurnatowska A**
Kox W see **Stevens PE**
Koy A see **Garz G**
Koy A see **Pahlig H**
Koya D see **Kikkawa R**
Koya H see **Takai Y**
Koya J see **Suzuki T**
Koya M see **Shoji H**
Koya N, Mizutani M, Tateno A, Suzuki S, Sasamoto A, Abe Y, Saito S, Morol T: [Prognosis presumption with bronchial asthma at the first medical examination—II—Selection of a therapeutic method by multiple factor analysis] Arerugi 1988 Apr;37(4):226–32 (Eng. Abstr.) **(Jpn)**
Koya N, Mizutani M, Tateno A, Suzuki S, Nagata K, Sasamoto A, Abe Y, Saito S, Morol T: [Prognosis presumption with bronchial asthma at first medical examination—III—Influence of physical and environmental factors on the severity in asthmatic children] Arerugi 1988 May;37(5):265–73 (Eng. Abstr.) **(Jpn)**
Koya S see **Arai M**
Koya S see **Horiuchi R**
Koyama A see **Shigematsu H**
Koyama A see **Suzuki S**
Koyama A see **Tokuda H**
Koyama A see **Yamaguchi N**
Koyama C see **Shibasaki S**
Koyama F see **Harada H**
Koyama H, Tabata T, Nishizawa Y, Inoue T, Morii H, Yamaji T: Plasma endothelin levels in patients with uraemia. Lancet 1989 May 6;1(8645):991–2
Koyama H, Kishida R, Goris RC, Kusunoki T: Afferent and efferent projections of the VIIIth cranial nerve in the lamprey Lampetra japonica. J Comp Neurol 1989 Feb 22; 280(4):663–71
Koyama H, Narisawa T, Kodama M, Ishikawa K, Kusaka H, Yamazaki Y, Koyama K: [Potent effects of the prostaglandin synthesis inhibitor indomethacin on the cellular immune response in gastrointestinal cancer patients] Nippon Gan Chiryo Gakkai Shi 1989 May 20;24(5):1027–33 (Eng. Abstr.) **(Jpn)**
Koyama H, Hohdatsu T, Nagai T, Tsubaki S: Determination of lymphocyte count necessary for isolating bovine leukaemia virus (BLV) from BLV-infected cattle and correlation between lymphocyte count and antibody titre. Zentralbl Veterinarmed [B] 1988 Nov;35(9):648–53
Koyama H see **Inaji H**
Koyama H see **Ishikawa O**
Koyama H see **Kameyama M**
Koyama H see **Kawada T**
Koyama H see **Kishida R**
Koyama H see **Kodama M**
Koyama H see **Narisawa T**
Koyama H see **Noguchi S**
Koyama H see **Okada K**
Koyama H see **Rivai IF**
Koyama H see **Shiba E**
Koyama H see **Tahara H**
Koyama H see **Takemura N**
Koyama H see **Tsuchimochi H**
Koyama H see **Watari T**
Koyama H see **Yagi Y**
Koyama I, Ueda K, Sekino Y, Ishijima B, Shimizu H: A morphological study comparing cortical neurons of focal epilepsy in humans with those of cobalt-induced focal epilepsy in cats. Jpn J Psychiatry Neurol 1988 Sep; 42(3):653–5
Koyama I, Hoshino T, Nagashima N, Adachi H, Ueda K, Omoto R: A new approach to kidney procurement from non-heart-beating donors: core cooling on cardiopulmonary bypass. Transplant Proc 1989 Feb;21(1 Pt 2):1203–5
Koyama I, Kadokura M, Hoshino T, Omoto R: Effective use of 15-deoxyspergualin in kidney transplantation. Transplant Proc 1989 Feb;21(1 Pt 1):1088–9
Koyama I see **Adachi H**
Koyama I see **Hoshino T**
Koyama I see **Komoda T**
Koyama I see **Miura M**
Koyama I see **Okano K**
Koyama I see **Sukigara M**
Koyama I see **Terada T**
Koyama J see **Miura K**
Koyama J see **Nakamura T**
Koyama J see **Sakamoto W**
Koyama J see **Sato H**
Koyama J see **Tamoto K**
Koyama J see **Yamashita T**
Koyama K, Ominato K, Natori S, Tashiro T, Tsuruo T: Cytotoxicity and antitumor activities of fungal bis(naphtho-gamma-pyrone) derivatives. J Pharmacobiodyn 1988 Sep;11(9):630–5
Koyama K: [Effects of amygdaloid stimulation on efferent activities of the vesical branch of the pelvic nerve and the urethral branch of the pudendal nerve in dogs] Nippon Hinyokika Gakkai Zasshi 1989 Feb;80(2):236–44 (Eng. Abstr.) **(Jpn)**
Koyama K: [Monoclonal antibodies] Nippon Sanka Fujinka Gakkai Zasshi 1988 Aug; 40(8):1044–9 (7 ref.) (Eng. Abstr.) **(Jpn)**

Koyama K, Saito Y, Yamada Y, Tsuji Y, Isojima S: Characterization of a small immunoreactive HCG-like component isolated from urine of a patient with choriocarcinoma. Exp Clin Endocrinol 1988 Dec; 92(2):199–210

Koyama K, Tanaka J, Kato S, Asanuma Y: New strategy for treatment of carcinoma of the hilar bile duct. Surg Gynecol Obstet 1989 Jun;168(6):523–30

Koyama K, Kato S, Tanaka J, Asanuma Y, Sato Y: Targeting chemotherapy for intrahepatic periductal lymphatic invasion by mitomycin C adsorbed to activated charcoal in hepatic hilar bile duct cancer. Am J Surg 1989 Jul; 158(1):8–13

Koyama K, Watanabe S, Tsuneto S, Takahashi H, Naito H: Thiopental for phantom limb pain during spinal anesthesia. Anesthesiology 1988 Oct;69(4):598–600

Koyama K, Kashiro T, Kajiwara N: [Effects of low calorie regimen in blood pressure of obese hypertensive subjects: relation to sympathetic activity] Nippon Jinzo Gakkai Shi 1988 Aug;30(8):1047–52 (Eng. Abstr.) (Jpn)

Koyama K, Sato Y: [Tumors of the duodenum] Gan No Rinsho 1989 Jan;Spec No:233–41 (Jpn)

Koyama K, Asanuma Y, Fukaya H, Onoshawa S: Effect of blood purification on the kidney function of the jaundiced rat. Artif Organs 1988 Aug;12(4):305–9

Koyama K see Aoike A
Koyama K see Asanuma Y
Koyama K see Hasegawa A
Koyama K see Ikuma K
Koyama K see Kato T
Koyama K see Kodama M
Koyama K see Kotanagi H
Koyama K see Koyama H
Koyama K see Mita K
Koyama K see Narisawa T
Koyama K see Rokutan K
Koyama K see Sato S
Koyama K see Takahashi M
Koyama K see Watanabe S
Koyama K see Yamaguchi N

Koyama M: [Choroidal circulation in experimental autoimmune uveoretinitis. I. Choroidal blood flow in experimental autoimmune uveoretinitis induced by S-antigen] Nippon Ganka Gakkai Zasshi 1988 Jul; 92(7):1139–48 (Eng. Abstr.) (Jpn)

Koyama M: [Choroidal circulation in experimental autoimmune uveoretinitis II. Choroidal blood flow in experimental autoimmune uveoretinitis induced by interphotoreceptor retinoid-binding protein] Nippon Ganka Gakkai Zasshi 1988 Nov;92(11):1904–11 (Eng. Abstr.) (Jpn)

Koyama M, Takahashi K, Chou TC, Darzynkiewicz Z, Kapuscinski J, Kelly TR, Watanabe KA: Intercalating agents with covalent bond forming capability. A novel type of potential anticancer agents. 2. Derivatives of chrysophanol and emodin. J Med Chem 1989 Jul; 32(7):1594–9

Koyama M: Denture base claying. J Prosthet Dent 1989 Apr; 61(4):518–9

Koyama M, Tamura M, Ando A, Nagai T, Miki T, Kumadaki I: Synthesis of fluorine analogues of vitamin E. II. Synthesis of 2-(3-chloropropyl)-2,5,7,8-tetramethyl-6-chromanol and its application for stereocontrolled Wittig reaction with trifluoromethyl ketones. Chem Pharm Bull (Tokyo) 1988 Aug;36(8):2950–4

Koyama M see Abe F
Koyama M see Aiba T
Koyama M see Aoki K
Koyama M see Gatti RA
Koyama M see Hachisu M
Koyama M see Kameda T
Koyama M see Nishida M
Koyama M see Saji F
Koyama M see Tsunoda K

Koyama N: Characterization of the membrane-bound ATPase from a facultatively anaerobic alkalophile. Biochim Biophys Acta 1989 Apr 14;980(2):255–9

Koyama N see Kaneko R
Koyama N see Morisaki N
Koyama N see Nishikawa Y
Koyama N see Xu XM
Koyama N see Yamazaki J
Koyama N see Yokota T

Koyama S, Moriyama Y, Shibata A, Miura Y, Abe T, Asano S, Miyazaki T, Miura A, Kariyone S, Toyama K, et al: [Clinical studies of natural interferon alpha (HLBI) in chronic myelogenous leukemia—a multi-institutional cooperative study in Japan] Gan To Kagaku Ryoho 1988 Oct;15(10):2959–66 (Eng. Abstr.) (Jpn)

Koyama S, Narita M: In vitro effects of interferon-alpha and interferon-gamma on hematopoietic progenitor cells in bone marrow. Nippon Ketsueki Gakkai Zasshi 1988 Dec; 51(8):1540–9

Koyama S, Lamm WJ, Hildebrandt J, Albert RK: Flow characteristics of open vessels in zone 1 rabbit lungs. J Appl Physiol 1989 Apr;66(4):1817–23

Koyama S, Rennard SI, Shoji S, Romberger D, Linder J, Erti R, Robbins RA: Bronchial epithelial cells release chemoattractant activity for monocytes. Am J Physiol 1989 Aug;257(2 Pt 1):L130–6

Koyama S, Nishimura T, Kubokura T, Sanoh N, Tsubone K: [A case of myelopathy caused by calcified nodules of cervical ligamentum flavum] No Shinkei Geka 1988 Sep; 16(10):1179–85 (Eng. Abstr.) (Jpn)

Koyama S, Ebihara T, Fukao K, Ouga T: Differential activation of lymphokine-activated killer cells with different surface phenotypes by cultivation with recombinant interleukin 2 or T-cell growth factor in gastric cancer patients. Jpn J Cancer Res 1989 Feb;80(2):150–7

Koyama S, Kasai K, Aibiki M, Fujita T: Reflex increase in renal nerve activity during acutely altered portal venous pressure. J Auton Nerv Syst 1988 Jun;23(1):55–62

Koyama S, Sekido K, Yamaguchi K: [Two cases of diastematomyelia: its evaluation with MR imaging] No Shinkei Geka 1989 Apr;17(4):393–8 (Eng. Abstr.) (Jpn)

Koyama S: [Partial oxygen tension of middle ear cavity in a normobaric environment] Nippon Jibiinkoka Gakkai Kaiho 1989 Jan;92(1):68–77 (Eng. Abstr.) (Jpn)

Koyama S see Ebihara T
Koyama S see Fujimoto K
Koyama S see Hollander D
Koyama S see Horie T
Koyama S see Kobayashi Y
Koyama S see Saitoh Y
Koyama S see Sato Y
Koyama S see Shikata H
Koyama S see Takano Y
Koyama S see Toyofuku T
Koyama S see Washizu M

Koyama SY, Podolsky DK: Differential expression of transforming growth factors alpha and beta in rat intestinal epithelial cells. J Clin Invest 1989 May;83(5):1768–73

Koyama T, Araiso T: Effects of alpha-tocopherol-nicotinate administration on the microdynamics of phospholipids of erythrocyte membranes in human subjects. J Nutr Sci Vitaminol (Tokyo) 1988 Oct;34(5):449–57

Koyama T, Yoshida I, Ogura K: Undecaprenyl diphosphate synthase from Micrococcus luteus B-P 26: essential factors for the enzymatic activity. J Biochem (Tokyo) 1988 May; 103(5):867–71

Koyama T, Ono N, Higuchi M, Kanamaru A, Kakishita E, Nagai K, Hosokawa S, Ikoma F: [Secondary myelofibrosis probably due to prostatic carcinoma] Rinsho Ketsueki 1988 Sep;29(9):1432–6 (Eng. Abstr.) (Jpn)

Koyama T, Kakishita E, Nagai K: [A case of thrombotic thrombocytopenic purpura (TTP) complicated with systemic lupus erythematosus (SLE)] Nippon Naika Gakkai Zasshi 1988 Jun;77(6):823–6 (Jpn)

Koyama T, Ema T, Hashizume N, Hachimori A, Iizuka E: Phosphofructokinase from porcine heart, liver and erythrocytes. Comp Biochem Physiol [B] 1989;93(3):517–21

Koyama T, Hagino N, Cothren AW, Saito M: Effect of toki-shakuyaku-san on ovulation induced by human menopausal gonadotropin in rats. Am J Chin Med 1988; 16(3–4):169–72

Koyama T, Kakishita E, Nagai K, Shu A, Okamoto E: Pathophysiology of shock and DIC complicating endoscopic embolization with thrombin for esophageal varices. Nippon Ketsueki Gakkai Zasshi 1988 Jul; 51(4):808–15

Koyama T, Ichikawa J, Nakayama M, Inoue T, Matsubara R: [Study on experimental models of methamphetamine-induced mental disorders—relationship between rat brain dopamine and changes in behavior] Seishin Shinkeigaku Zasshi 1988;90(10):853–62 (Jpn)

Koyama T, Horimoto M: Lymphatic microcirculation in frog lung. Biorheology 1988;25(1–2):219–26

Koyama T, Kakishita E, Nagai K: [Immunological abnormalities in thrombotic thrombocytopenic purpura] Nippon Ketsueki Gakkai Zasshi 1988 Aug;51(5):901–4 (Eng. Abstr.) (Jpn)

Koyama T, Ohara M, Ichimura M, Saito M: Effect of Japanese kampo medicine on hypothalamic-pituitary-ovarian function in women with ovarian insufficiency. Am J Chin Med 1988;16(1–2):47–55

Koyama T, Kakishita E, Nagai K: Factors affecting the response to plasma therapy in thrombotic thrombocytopenic purpura. Jpn J Med 1989 Jan–Feb; 28(1):16–21

Koyama T, Kinjo M, Araiso T: Oxygen diffusion through mitochondrial membranes. Adv Exp Med Biol 1989; 248:763–7

Koyama T, Araiso T, Ishikawa M, Okada F, Kobayashi H: Intensification of rheological destruction of rat fibrosarcoma KMT 17 cells by elimination of divalent cations. Biorheology 1987;24(6):775–82

Koyama T, Tobda S, Kamiyama T, Suzuki T, Nagata K, Nakamura Y, Miura O, Maruyama Y, Kato A, Murakami N, et al: [Dissociation between the effect on myeloblastoma and the hematologic effect of Ara-C therapy: report of an autopsied myeloblastic leukemia case with around five-year course] Rinsho Ketsueki 1988 Dec;29(12):2302–6 (Eng. Abstr.) (Jpn)

Koyama T see Amaki Y
Koyama T see Araiso T
Koyama T see Asahi H
Koyama T see Furuno M
Koyama T see Gotoh T
Koyama T see Hirokawa Y
Koyama T see Igarashi S
Koyama T see Ishibashi Y
Koyama T see Kakishita E
Koyama T see Kimura K
Koyama T see Kinjo M
Koyama T see Kuroki T
Koyama T see Miyamoto T
Koyama T see Mori H
Koyama T see Nishiura I
Koyama T see Sakiyama N
Koyama T see Tajima M
Koyama T see Takase Y
Koyama T see Takeichi Y
Koyama T see Watanabe T
Koyama T see Yada T
Koyama T see Yoshida I

Koyama W: [The incidence and clinical significance of Mallory bodies detected by immunofluorescence method in alcoholic liver disease in Japan] Nippon Shokakibyo Gakkai Zasshi 1988 Nov; 85(11):2402–10 (Eng. Abstr.) (Jpn)

Koyama Y, Nagao S, Ohashi K, Takahashi H, Marumonchi T: Effect of systemic and topical application of testosterone propionate on the density of epidermal Langerhans cells in the mouse. J Invest Dermatol 1989 Jan;92(1):86–90

Koyama Y, Nakano T, Utsumi H, Yamamoto S: Adenylate kinase bound to the chromatophore membranes of Rhodobactor spheroides G1C. Photochem Photobiol 1989 Apr;49(4):501–8

Koyama Y, Baba A, Iwata H: L-[35S]cysteic acid selectively detects chloride-dependent L-glutamate transporters in synaptic membrane. Brain Res 1989 May 15;487(1):113–9

Koyama Y, Kimura J, Yoshioka K, Watanabe T, Seki T, Hosokawa S, Yamada H, Hagiwara A: [A six-month chronic dietary toxicity study of pyriproxyfen in rats] J Toxicol Sci 1989 Feb;14(1):43–64 (Eng. Abstr.) (Jpn)

Koyama Y, Imoto M, Tanaka M, Fukuda Y, Miyazawa Y, Nakano I, Ozawa T: Effect of histamine H1-receptor antagonist on the regulation of carbohydrate and lipid metabolism in rat liver. Biochem Int 1989 Feb; 18(2):399–403

Koyama Y, Huang SP, Ikeda D, Hamada M, Kondo S, Takeuchi T: Orally absorbable D-forpheniciol-cephalosporins. J Antibiot (Tokyo) 1989 Jun;42(6):993–9

Koyama Y see Fukuda Y
Koyama Y see Hayakawa M
Koyama Y see Hoshino M
Koyama Y see Iwata H
Koyama Y see Kamat MS
Koyama Y see Kawamura K
Koyama Y see Kori Y
Koyama Y see Moriya Y
Koyama Y see Nishi S
Koyama Y see Saito S
Koyama Y see Sato K
Koyama Y see Shiromizu K
Koyama Y see Suga S
Koyamada N see Koizumi M

Koyanagawa H, Musha T, Kanda A, Kimura T, Satoh S: Inhibition of vagal transmission by cardiac sympathetic nerve stimulation in the dog: possible involvement of opioid receptor. J Pharmacol Exp Ther 1989 Sep;250(3):1092–6

Koyanagawa H see Musha T
Koyanagawa Y see Matsubara M

Koyanagi F, Masuda S, Nishiyama H: Acrosome reaction of cock spermatozoa incubated with the perivitelline layer of the hen's ovum. Poult Sci 1988 Dec;67(12):1770–4

Koyanagi F see Smith TT

Koyanagi H, Watanabe S, Yagi Y, Shikawa A, Nakano H, Hayashi K, Endo M, Ohnishi S, Kasazuki H, Hosoda S: [Surgical approaches to tachyarrhythmias] Kokyu To Junkan 1989 Jun;37(6):625–33 (Jpn)

Koyanagi H see Akiyama K
Koyanagi H see Eishi K
Koyanagi H see Fujiwara T
Koyanagi H see Fukuda T
Koyanagi H see Fukushima Y
Koyanagi H see Kitamura M
Koyanagi H see Misumi H
Koyanagi H see Morishita Y
Koyanagi H see Nagata M
Koyanagi H see Nagatsu M
Koyanagi H see Nakaji A
Koyanagi H see Nakamura K
Koyanagi H see Nakano K
Koyanagi H see Okoshi T
Koyanagi H see Sawatani KA
Koyanagi H see Sawatani O
Koyanagi H see Seno R
Koyanagi H see Tomizawa Y
Koyanagi H see Watanabe S

Koyanagi I, Miyasaka K, Abe S, Isu T, Iwasaki Y, Abe H, Fujiya M: [Spinal epidural tumors without destructive bone change: clinical and radiological studies] No Shinkei Geka 1988 Jul;16(8):953–8 (Eng. Abstr.) (Jpn)

Koyanagi I, Iwasaki Y, Isu T, Akino M, Abe H: Significance of spinal cord swelling in the prognosis of acute cervical spinal cord injury. Paraplegia 1989 Jun;27(3):190–7

Koyanagi I, Isu T, Iwasaki Y, Akino M, Abe H, Tashiro K, Miyasaka K, Abe S, Kaneda K: [Radiological diagnosis of chronic spinal cord compressive lesion at thoraco-lumbar junction] No Shinkei Geka 1988 Oct;16(11):1227–33 (Eng.

Abstr.) (Jpn)
Koyanagi I, Iwasaki Y, Isu T, Akino M, Hida K, Nagashima M, Kuroda S, Abe H, Tashiro K: [Thermographic findings of syringomyelia] No Shinkei Geka 1988 Sep; 16(10):1149–54 (Eng. Abstr.) (Jpn)
Koyanagi I see Ishikawa T
Koyanagi I see Isu T
Koyanagi K see Takata T
Koyanagi N see Iso Y
Koyanagi S see Hirooka Y
Koyanagi S see Irie T
Koyanagi S see Tomoike H
Koyanagi T, Hara K, Satoh S, Nakano H: Developmental characteristics of fetal arrhythmias during the period from intrauterine to early extrauterine life assessed using dual echocardiography. Int J Gynaecol Obstet 1989 Jan; 28(1):13–20
Koyanagi T, Ishihara S, Hiramatsu K, Hayashi K, Shoda M, Watanabe S, Endo M: [A successful cryosurgical treatment of malignant ventricular tachycardia following left ventricular aneurysm] Kyobu Geka 1989 Jan;42(1):19–23 (Eng. Abstr.) (Jpn)
Koyanagi T, Imai Y, Kurosawa H, Nakae S, Soejima K, Sawatari K: [A successful repair of double outlet right ventricle associated with total anomalous pulmonary venous connection] Nippon Kyobu Geka Gakkai Zasshi 1988 Dec;36(12):2636–40 (Eng. Abstr.) (Jpn)
Koyanagi T, Morita H, Gotoh T, Nonomura K, Togashi M, Nantani M: Detection of missing vesicoureteral reflux with bethanechol chloride–aided voiding cystourethrography. J Urol 1989 Mar;141(3):580–2
Koyanagi T, Morita H, Taniguchi K, Kubota M, Shinao Y, Takamatsu T: Neurogenic urethra: clinical relevance of isolated neuropathic dysfunction of the urethra, and the denervation supersensitivity of the urethra revisited. Eur Urol 1988;15(1–2):77–83
Koyanagi T see Adachi Y
Koyanagi T see Demura T
Koyanagi T see Gotoh T
Koyanagi T see Hiramatsu K
Koyanagi T see Hiramatsu T
Koyanagi T see Hirose K
Koyanagi T see Horimoto N
Koyanagi T see Kubota S
Koyanagi T see Nagamatsu A
Koyanagi T see Naganori S
Koyanagi T see Nakahara H
Koyanagi T see Ohashi T
Koyanagi T see Sakakibara N
Koyanagi T see Satoh S
Koyanagi T see Seki T
Koyanagi T see Shimokawa H
Koyanagi T see Takahashi K
Koyanagi T see Togashi M
Koyanagi Y see Aoki T
Koyanagi Y see Merrill JE
Koyanagi Y see Miwa H
Koyano H, Someya A, Nagaoka I, Yamashita T: Effect of vitamin K3 on macrophage functions and intracellular calcium. Comp Biochem Physiol [A] 1988;91(1):115–21
Koyano H, Yamashita T: Metabolism of leukotriene D4 by rat peritoneal mast cells. Prostaglandins 1989 Aug; 38(2):215–26
Koyano H see Noyori R
Koyano K see Unno N
Koyano T see Shinohara K
Koyano W, Shibata H, Nakazato K, Haga H, Suyama Y, Matsuzaki T: Mortality in relation to instrumental activities of daily living: one–year follow–up in a Japanese urban community. J Gerontol 1989 May;44(3):S107–9
Koyasu S, Nishida E, Miyata Y, Sakai H, Yahara I: HSP100, a 100–kDa heat shock protein, is a Ca2+–calmodulin–regulated actin–binding protein. J Biol Chem 1989 Sep 5;264(25):15083–7
Koyasu S see Miyata Y
Koyasu S see Yonezawa N
Koycha M, Rochat MH, Verain A: Stabilité physico–chimique des émulsions: application aux mélanges destinés à la nutrition parentérale. J Pharm Belg 1988 Nov–Dec; 43(6):413–24 (Eng. Abstr.) (Fre)
Koyle M see Soon–Shiong P
Koyle MA, MacFarlane MT, Rosen M, Gritsch HA, Sender MB, Rajfer J, Glassock RJ, Ward HJ: Prolonged cold storage and the cadaveric kidney transplant recipient. Transplant Proc 1989 Feb;21(1 Pt 2):1283–4
Koyle MA see Ehrlich RM
Koyle MA see Gritsch HA
Koyle MA see Sun CH
Koyle MA see Ward HJ
Koynova GM see Kagan VE
Koynova GM see Serbinova EA
Koynova RD, Tenchov BG, Quinn PJ, Lagguer P: Structure and phase behavior of hydrated mixtures of L–dipalmitoylphosphatidylcholine and palmitic acid. Correlations between structural rearrangements, specific volume changes and endothermic events. Chem Phys Lipids 1988 Oct;48(3–4):205–14
Koynova RD, Kuttenreich HL, Tenchov BG, Hinz HJ: Influence of head–group interactions on the miscibility of synthetic, stereochemically pure glycolipids and phospholipids [published erratum appears in Biochemistry 1988 Nov 15;27(23):8694] Biochemistry 1988 Jun 28; 27(13):4612–9
Koynova RD see Tsvetkov TD
Koyuncuoğlu H, Hatipoğlu I, Enginar N: The effect of morphine, naloxone, D– and L–aspartic acid on the brain and lung ACE in mice. Pharmacol Res Commun 1983 Nov; 15(10):969–78
Koyyana R see Aggarwal S
Koyyana R see Arora NK
Koza A see Marth C
Koza I see Balážová E
Koza I see Eckhardt S
Koza I see Poruban D
Koza I see Ujhazy V
Koza J see Danes L
Koza MA see Hamill RJ
Koza T, Rezanka T, Wurst M: Quantitative analysis of fatty acid methyl esters by capillary gas chromatography with flame–ionization detection: quadrupole and sector mass spectrometer. Folia Microbiol (Praha) 1989;34(2):165–9
Koza V, Cetkovský P: Imunoenzymatická fenotypizace buněk tuzemskými monoklonálními protilátkami na zaschlých nátěrech periferní krve a kostní dřeně. Vnitr Lek 1989 Jan; 35(1):16–22 (Eng. Abstr.) (Cze)
Koza–Taylor P see Freeze HH
Kozachenko II see Malevich OE
Kozachenko IN: Osobennosti otlozheniia kopoti pri vystrelakh iz avtomata AK–74 s raznym naklonom stvola oruzhiia. Sud Med Ekspert 1988 Oct–Dec;31(4):17–8 (Eng. Abstr.) (Rus)
Kozachenko MA, Aliab'eva LIa, Sapozhnikova SV, Novikova ECh, Rodina GD: Effektivnost' posledipiomnoi podgotovki zaveduiushchikh zhenskimi konsul'tatsiiami. Sov Zdravookhr 1989;(3):53–7 (Eng. Abstr.) (Rus)
Kozachenko MA see Aliab'eva LIa
Kozachenko NV see Lamm IaE
Kozachenko VI see Goncharova RI
Kozaczka A see Wojnar J
Kozai A see Ichikawa H
Kozai K, Iwai T, Miura K: Residual contamination of toothbrushes by microorganisms. ASDC J Dent Child 1989 May–Jun;56(3):201–4
Kozai K see Shirafuji N
Kozaiwa K see Yumura–Yagi K
Kozak BE, Bedell JE, Roach J: Small vessel leg angiography for distal vessel bypass grafts. J Vasc Surg 1988 Dec; 8(6):711–5
Kozak C see Davies AA
Kozak C see Ihle JN
Kozak C see Mock BA
Kozak C see Moore SK
Kozak C see Poirier Y
Kozak CA see Cheng SV
Kozak CA see Danciger M
Kozak CA see Heidaran MA
Kozak CA see Kimura S
Kozak CA see Lee JS
Kozak CA see Nagamine CM
Kozak CA see Nordquist DT
Kozak CA see O'Neill RR
Kozak CA see Patarca R
Kozak CA see Petersen DD
Kozak CA see Regnier DC
Kozak CA see Stone JC
Kozak CA see Travis GH
Kozak IA, Vlasov VV, Vul'man IA, Malogolovka AA: Nagnoivshaia kista zabriushinnogo prostranstva. Vrach Delo 1988 Aug;(8):20 (Rus)
Kozak IA see Chernobrovyi NP
Kozak IA see Kovtun IN
Kozak IA see Podoprigora AP
Kozák J, Skodová I, Benes V: Sedmileté zkušenosti s kraniofaciální chirurgií u dětí. Rozhl Chir 1988 Nov; 67(11):713–9 (Eng. Abstr.) (Cze)
Kozak J see Tomaszewski J
Kozak JJ: Regulatory response to the problem of pathogenic bacteria in the dairy industry. J Dairy Sci 1988 Oct; 71(10):2817–9
Kozak KC see Bevier WC
Kozak KJ, Saelinger CB: Preparation of Pseudomonas exotoxin A. Methods Enzymol 1988;165:147–52
Kozak LP see Johnston LA
Kozak LP see Prochazka M
Kozak M: The scanning model for translation: an update. J Cell Biol 1989 Feb;108(2):229–41 (287 ref.)
Kozák P, Hes I, Spaček R, Stárek A, Salava T: Vliv izometrické námahy na výkonnost levé komory u nemocných po přestálém srdečním infarktu. Cas Lek Cesk 1989 Feb 3;128(6):165–7 (Eng. Abstr.) (Cze)
Kozák P, Hausnerová E, Hes I, Stárek A, Spaček R: Spolehlivost elektrokardiografických známek zvětšené levé síně. Elektrokardiografická a echokardiografická studie. Cas Lek Cesk 1989 Jan 20;128(4):103–4 (Eng. Abstr.) (Cze)
Kozák P see Stárek A
Kozak R see Harris KA
Kozak RW, Raubitschek A, Mirzadeh S, Brechbiel MW, Junghans R, Gansow OA, Waldmann TA: Nature of the bifunctional chelating agent used for radioimmunotherapy with yttrium–90 monoclonal antibodies: critical factors in determining in vivo survival and organ toxicity. Cancer Res 1989 May 15;49(10):2639–44
Kozak RW see Lorberboum–Galski H
Kozak S see Gerber AU
Kozak UC see Prochazka M
Kozak V, Negrei G, Shlyakhovenko V: Plasma nucleic acid adsorption on charcoal sorbents in patients with leukemia. Biomater Artif Cells Artif Organs 1988–89;16(5):985–90
Kozak VP see Abkarovich GF
Kozak VP see Mil'kov BO
Kozak W see Limanowski A
Kozak W see Valzelli L
Kozak–Reiss G see Jacquot C
Kozakewich H see Bhaskar KR
Kozakewich H see Yu L
Kozakewich HP see Paltiel HJ
Kozakewich HP see Shamberger RC
Kozaki H see Yamazaki T
Kozaki M, Hirano T, Oka K, Honma M, Kang X, Sakurai E, Tamaki T, Tamaki I: Postoperative endogenous serum cortisol levels as an index of acute rejection and severe infection in renal allograft recipients. Transplant Proc 1989 Feb;21(1 Pt 2):1864–6
Kozaki M see Oka K
Kozaki M see Soejima A
Kozaki M see Tamaki T
Kozaki M see Yanagida F
Kozaki S, Miki A, Kamata Y, Ogasawara J, Sakaguchi G: Immunological characterization of papain–induced fragments of Clostridium botulinum type A neurotoxin and interaction of the fragments with brain synaptosomes. Infect Immun 1989 Sep;57(9):2634–9
Kozaki S, Asao T, Kamata Y, Sakaguchi G: Characterization of Aeromonas sobria hemolysin by use of monoclonal antibodies against Aeromonas hydrophila hemolysins. J Clin Microbiol 1989 Aug;27(8):1782–6
Kozaki S see Sugiyama H
Kozaki Z see Terauchi H
Kozáková M, Beňesová E, Cieslar P, Sálková J: Holterovské monitorování nemocných léčených cytostatiky. Cas Lek Cesk 1989 Jan 20;128(4):105–9 (Eng. Abstr.) (Cze)
Kozáková M, Petrtýl J, Tesař V: K otázce opakovaných ergometrických zátěží. Vnitr Lek 1989 Apr;35(4):344–51 (Eng. Abstr.) (Cze)
Kozáková M: Echokardiografické a Dopplerovské známky plicní hypertenze a přetížení pravé komory u levostranných chlopenních vad. Vnitr Lek 1988 Sep;34(9):851–60 (Eng. Abstr.) (Cze)
Kozáková M: K otázce určování minutového objemu pulsní dopplerovskou technikou. Cas Lek Cesk 1988 Jul 29; 127(31):973–6 (Eng. Abstr.) (Cze)
Kozáková M, Tesař V, Petrtýl J, Horký K, Kordač V: Reakce kardiovaskulárního a humorálního systému na akutní hypervolémii u nemocných s jaterní cirhózou. Cas Lek Cesk 1989 Feb 3;128(6):168–73 (Eng. Abstr.) (Cze)
Kozáková M see Tesař V
Kozan S see Sekiguchi T
Kozanecki A see Podolec P
Kozar L see Bosselman RA
Kozarek RA, Low DE, Ball TJ: Tunable dye laser lithotripsy: in vitro studies and in vivo treatment of choledocholithiasis. Gastrointest Endosc 1988 Sep–Oct;34(5):418–21
Kozarek RA: Romancing the stones [editorial] Gastrointest Endosc 1989 Mar–Apr;35(2):127–8
Kozarek RA, Patterson DJ, Gelfand MD, Botoman VA, Ball TJ, Wilske KR: Methotrexate induces clinical and histologic remission in patients with refractory inflammatory bowel disease. Ann Intern Med 1989 Mar 1;110(5):353–6
Kozarek RA, Botoman VA, Patterson DJ: Prospective evaluation of a small caliber upper endoscope for colonoscopy after unsuccessful standard examination. Gastrointest Endosc 1989 Jul–Aug;35(4):333–5
Kozarek RA: Miniscopes—a technology in search of an application. J Clin Gastroenterol 1988 Oct;10(5):475–8
Kozarek RA, Patterson DJ, Ball TJ, Traverso LW: Endoscopic placement of pancreatic stents and drains in the management of pancreatitis. Ann Surg 1989 Mar; 209(3):261–6
Kozarek RA: Balloon dilation of the sphincter of Oddi. Endoscopy 1988 Aug;20 Suppl 1:207–10
Kozarek RA see Faulkner DJ
Kozarek RA see Gelfand MD
Kozarek RA see Low DE
Kozarek RA see McKenna JI
Kozarich JW: S–adenosylmethionine–dependent enzyme activation. Biofactors 1988 Jul;1(2):123–8 (47 ref.)
Kozarich JW, Worth L Jr, Frank BL, Christner DF, Vanderwall DE, Stubbe J: Sequence–specific isotope effects on the cleavage of DNA by bleomycin. Science 1989 Sep 22;245(4924):1396–9
Kozarich JW see Reynolds LJ
Kozarsky K, Penman M, Basiripour L, Haseltine W, Sodroski J, Krieger M: Glycosylation and processing of the human immunodeficiency virus type 1 envelope protein. J Acquir Immune Defic Syndr 1989;2(2):163–9
Kozarsky K see Zhu XX
Kozarsky KF, Call SM, Dower SK, Krieger M: Abnormal intracellular sorting of O–linked carbohydrate–deficient interleukin–2 receptors. Mol Cell Biol 1988 Aug; 8(8):3357–63
Kozart DM see Bishop KI

Kozart DM see **Grunwald JE**
Kozasa A see **Sawazumi K**
Kozasa K see **Iwai C**
Kozasa T see **Kaziro Y**
Kozawa M see **Yamamoto D**
Kozawa O, Takatsuki K, Kotake K, Yenoda M, Oiso Y, Saito H: Possible involvement of protein kinase C in proliferation and differentiation of osteoblast-like cells. FEBS Lett 1989 Jan 30;243(2):183–5
Kozawa O see **Kosdo K**
Kozawa S, Nakamura K, Okada M, Hiasao K, Yamashita C, Ota T, Mukohara N, Okamura M, Kita Y, Ito H: [Surgical treatment of acute aortic dissection]
Nippon Kyobu Geka Gakkai Zasshi 1989 Apr;37(4):639–44 (Eng. Abstr.) **(Jpn)**
Kozawa S see **Sugimoto T**
Kozawa T see **Nabeshima T**
Kozawa T see **Urisu A**
Kozawa Y, Sakae T, Mishima H, Barckhaus RH, Krefting ER, Schmidt PF, Höhling HJ: Electron-microscopic and microprobe analyses on the pigmented and unpigmented enamel of Sorex (Insectivora). Histochemistry 1988; 90(1):61–5
Kozawa Y, Mishima H, Sakae T: Structure of Sorex (Insectivora) enamel. J Nihon Univ Sch Dent 1988 Jun; 30(2):120–7
Kozawa Y, Mishima H, Sakae T: Evolution of tooth structure in the Equoidea. J Nihon Univ Sch Dent 1988 Dec; 30(4):287–96
Kozawa Y see **Kaseo Y**
Kozhegurov AA: Otsenka nekotorykh metodov kol'popoéza. Akush Ginekol (Mosk) 1988 May;(5):58–9 **(Rus)**
Kozhegurova RG, Shikanova AI, Patrusheva AS: Tsitologicheskoe issledovanie éndometriia i vyiavlenie grupp povyshennogo riska zabolevaniia rakom. Lab Delo 1989;(4):43–7 (Eng. Abstr.) **(Rus)**
Kozbor D, Trinchieri G, Monos DS, Isobe M, Russo G, Haney JA, Zmijewski C, Croce CM: Human TCR-gamma+/delta+, CD8+ T lymphocytes recognize tetanus toxoid in an MHC-restricted fashion. J Exp Med 1989 May 1;169(5):1847–51
Kozdra B see **Kotarski J**
Kozeeva EE see **Rumiantsev GI**
Kozel T see **Singh H**
Kozel TR, Pfrommer GS, Guerlain AS, Highison BA, Highison GJ: Role of the capsule in phagocytosis of Cryptococcus neoformans. Rev Infect Dis 1988 Jul–Aug;10 Suppl 2:S436–9 (18 ref.)
Kozel TR, Wilson MA, Pfrommer GS, Schlageter AM: Activation and binding of opsonic fragments of C3 on encapsulated Cryptococcus neoformans by using an alternative complement pathway reconstituted from six isolated proteins. Infect Immun 1989 Jul;57(7):1922–7
Kozel TR, Pfrommer GS, Guerlain AS, Highison BA, Highison GJ: Strain variation in phagocytosis of Cryptococcus neoformans: dissociation of susceptibility to phagocytosis from activation and binding of opsonic fragments of C3. Infect Immun 1988 Nov;56(11):2794–800
Kozel TR see **Spiropulu C**
Kozelkin AA see **Drobinskii AD**
Kozelko DV see **Sergeta VN**
Kozelko IV see **Sergeta VN**
Kozelkova LI see **Kolomiets VV**
Kozel'tsev VL see **Lisakovskii SV**
Kožená L, Frantík E, Lajčíková A: Artificial air ionization doesn't compensate for deleterious effects of monotony in healthy young subjects. Act Nerv Super (Praha) 1988 Dec; 30(4):255–8
Kozenko VP see **Umoviat MN**
Kozeny GA see **Venezio FR**
Kožený J see **Hüschl C**
Kožený J see **Kubíčka L**
Középesy L see **Kara J**
Kozera-Pawlakiewicz M see **Woźniak W**
Kozerke W see **Bleyl DW**
Kozhakova AA see **Kudalbergenov TK**
Kozhanov AS see **Murataliev TM**
Kozhanov VM see **Bart AG**
Kozhanov VM see **Chmykhova NM**
Kozhanova LS see **Loginova NE**
Kozhanovskaia IaK, Fomenko LA, Sirota NP, Gaziev AI: Aktivatsiia sistemy reparatsii DNK v tkaniakh myshei, podvergnutykh khronicheskomy gamma-obliucheniiu. Radiobiologiia 1989 Jan–Feb;29(1):8–12 (Eng. Abstr.) **(Rus)**
Kozhara SP see **Furmanenko ED**
Kozhechkin SN: Potentsiruet li étanol GAMK-ergicheskoe tormozhenie? Farmakol Toksikol 1989 Mar–Apr;52(2):83–6 (Eng. Abstr.) **(Rus)**
Kozhedub RG: Duration of trace processes in rabbit neocortex. Neurosci Behav Physiol 1988 May–Jun; 18(3):201–6
Kozhemiakin LA, Shalaev NF: A. Ia. Danilevskii v Voenno-meditsinskoi akademii (k 150-letiiu so dnia rozhdeniia). Voen Med Zh 1989 Jan;(1):65–7 **(Rus)**
Kozhemiakin LA see **Andreeva LI**
Kozhemiakin LA see **Iakovlev GM**
Kozhemiakin LA see **Skorniakov VI**
Kozhemiakin SA see **Briskin BS**
Kozhemiakina OV, Iaguzhinskii LS: Dvukhtsentrovoe sviazyvanie kokantserogenov forbolovogo riada s retseptorom. Biokhimiia 1989 Jan;54(1):95–102 (Eng. Abstr.) **(Rus)**
Kozhetskin LA see **Frolova NIa**
Kozhev AA, Pustovoi SI, Lukovnikov AS, Simonenko AA: Primenenie mikroEVM dlia obrabotki meditsinskikh otchetov. Voen Med Zh 1989 May;(5):22–3 **(Rus)**
Kozhevnikov AD see **Riabov SI**
Kozhevnikov AM see **Sysoliatin PG**
Kozhevnikov ND see **Bokarius VB**
Kozhevnikov NN see **Gorbunov GM**
Kozhevnikov NN see **Krasnov VA**
Kozhevnikov PV), Samtsov VI, Monakhova AP: Petr Vasil'evich Kozhevnikov (k 90-letiiu so dnia rozhdeniia). Vestn Dermatol Venerol 1988;(10):72–3 **(Rus)**
Kozhevnikov VA see **Shafranov VV**
Kozhevnikov VS see **Abramov VV**
Kozhevnikova EP, Belisova NM, Matchin GA, Kirillov VN, Kopylov IuN: Vliianie ionola na kantserogenez v pochkakh. Vopr Onkol 1989;35(1):44–8 (Eng. Abstr.) **(Rus)**
Kozhevnikova GM, Viktorov AV, Iushchuk ND, Iurkiv VA: Izmeneniia fosfolipidov krovi pri pishchevykh toksikoinfektsiiakh. Sov Med 1989;(1):13–5 **(Rus)**
Kozhevnikova GM, Viktorov AV, Iushchuk ND, Iurkiv VA: Nekotorye pokazateli lipidnogo obmena u bol'nykh gastrointestinal'noĭ formoĭ pishchevykh toksikoinfektsiĭ. Ter Arkh 1988;60(11):78–80 (Eng. Abstr.) **(Rus)**
Kozhevnikova GM see **Chekalina KI**
Kozhevnikova IM see **Donskikh EA**
Kozhevnikova IV see **Markov IA**
Kozhevnikova KA, Petrova-Maslakova LG, Belova EV, Parfenova NS, Klueva NN: Uchastie apolipoproteina E v transporte éfirov kholesterina. Ukr Biokhim Zh 1989 May–Jun;61(3):42–7 (Eng. Abstr.) **(Rus)**
Kozhevnikova LK see **Asratian AA**
Kozhevnikova LK see **Vasil'eva VI**
Kozhevnikova NP see **Oleĭnik VS**
Kozhin AA see **Gul'iants ES**
Kozhin AA see **Serov VN**
Kozhin NP see **Sherepo KM**
Kozhina GV: "Period molchaniia" pri razgruzke i vyzvannom sokrashchenii funktsional'no razlichnykh myshts. Fiziol Cheloveka 1988 Jul–Aug;14(4):592–8 **(Rus)**
Kozhina TN, Peshekhonov VT, Chepurnaia OV: Geneticheskiĭ kontrol' rekombinatsii plazmid pri kotransformatsii Saccharomyces cerevisiae: rol' genov RAD52 i FLP. Genetika 1988 Jun;24(6):993–7 (Eng. Abstr.) **(Rus)**
Kozhinskiĭ VM, el-Sadyk Kh, Kartavtseva MN: Sostoianie tsentral'noĭ gemodinamiki i kislorodnogo obespecheniia organizma u bol'nykh ishemicheskoĭ bolezn'iu serdtsa v sochetanii s khronicheskim bronkhitom. Kardiologiia 1989 Apr;29(4):52–4 (Eng. Abstr.) **(Rus)**
Kozhinskiĭ VM, Kostko SZ: Izmenenie tsentral'noĭ gemodinamiki i gazoobmena pri odnokratnom i kursovom primenenii obzidana u bol'nykh so stenokardieĭ napriazheniia i raznymi tipami krovoobrashcheniia. Kardiologiia 1989 May;29(5):20–3 (Eng. Abstr.) **(Rus)**
Kozhokaru MP, Pyntia VV: Gemisektsiia moliarov nizhneĭ cheliusti i ikh ispol'zovanie v ortopedicheskikh tseliakh. Stomatologiia (Mosk) 1989 May–Jun;68(3):58–9 (Eng. Abstr.) **(Rus)**
Kozhonazarov KK: Dispanserizatsiia detei shkol'nogo vozrasta s nekotorymi neinfektsionnymi zabolevaniiami organov pishchevareniia v Kirgizskoĭ SSR. Sov Zdravookhr 1988;(8):37–9 **(Rus)**
Kozhukh BS see **Ganul VL**
Kozhukhar' NM see **Postolaki II**
Kozhukhar' VI see **Dzhugostran VIa**
Kozhukharova M see **Mantov S**
Kozhukhin AP see **Kabanov AN**
Kozhukhov VD see **Kova'l SN**
Kozhukhov VD see **Malaia LT**
Kozhukhova EA see **Antonova TV**
Kozhura VL, Solov'eva ZhV, Novoderzhkina IS: Razvitie ishemicheskogo oteka golovnogo mozga pri dlitel'nom gemorragicheskom shoke: patofiziologicheskie i ul'trastrukturnye osnovy. Anesteziol Reanimatol 1988 Jul–Aug;(4):41–6 (Eng. Abstr.) **(Rus)**
Kozhurova VG see **Cherniakov VL**
Koziak M see **Kuska J**
Kozianka J, Kozuschek W, Edelmann KM: Zum Gallensteinileus—ist die noch hohe Letalität weiter zu senken? Eine Analyse eigener Fälle und Literaturübersicht. Leber Magen Darm 1988 Dec;18(6):308–19 (53 ref.) (Eng. Abstr.) **(Ger)**
Koziar AA see **Gusarov II**
Koziara H see **Bem EM**
Koziarin IP, Shvalko II: Sravnitel'naia kharakteristika biologicheskogo deĭstviia élektromagnitnykh poleĭ sverkhvysokoĭ i promyshlennoĭ chastoty. Gig Sanit 1988 Jul;(7):11–3 (Eng. Abstr.) **(Rus)**
Koziarin IP: Vliianie élektroliznogo kisloroda na organizm cheloveka. Vrach Delo 1989 Jan;(1):107–9 (Eng. Abstr.) **(Rus)**
Koziarin IP: Funktsional'noe sostoianie organizma zhivotnykh pri dykhanii élektroliznym kislorodom, poluchennym iz distillirovannoĭ vody. Gig Sanit 1989 Jan; (1):74–5 **(Rus)**
Koziarski A see **Ryba M**
Koziarz P, Moore GJ: On the mechanism of action of sarmesin and sarilesin at angiotensin receptors in smooth muscle. Proc West Pharmacol Soc 1989;32:79–84
Koziatek E see **Nawoczenski DA**
Kožich V see **Zeman L**
Kozicky O see **Fiorito JJ**
Koziello T see **Koraszewska-Matuszewska B**
Kozielska E, Ostański M, Wycisk A, Kuśnierz B, Tendera M, Pawłowska M: Występowanie ultrasonokardiograficznych cech asymetrycznego przerostu przegrody międzykomorowej u pacjentów z nadciśnieniem tętniczym. Wiad Lek 1988 Jul 1;41(13):833–6 (Eng. Abstr.) **(Pol)**
Kozielska E see **Tendera M**
Kozielska E see **Wycisk A**
Koziet J see **Gueszennec CY**
Kozik A, Guevara I, Zak Z: 1,2-Cyclohexanedione modification of arginine residues in egg-white riboflavin-binding protein. Int J Biochem 1988; 20(7):707–11
Kozikova LV see **Steklenev EP**
Kozima H see **Yoshizumi A**
Kozima K see **Hiyoshi M**
Kozima S see **Aizawa H**
Kozima T see **Takeyama S**
Kozin F see **Kaplan RM**
Kozin F see **Liu MF**
Kozin SV, Voloshina EA, Vinskaia NP, Iarmonenko SP: Poliradiomodifikatsiia. Optimizatsiia sochetannogo primeneniia giperglikemii i lokal'noĭ gipertermii pri obluchenii opukholeĭ. Med Radiol (Mosk) 1989 Feb; 34(2):67–72 (Eng. Abstr.) **(Rus)**
Kozina JA see **Chen PS**
Kozina LA see **Cherikch' LE**
Koziner B see **Bardales RH**
Koziner VB see **Iarochkin VS**
Kozinets GI, Pogorelov VM, Kotel'nikov VM, Timkina EN, Shishkanova ZG: O stabil'nosti krovetvoreniia i ego laboratornykh pokazateleĭ (obzor literatury). Lab Delo 1988;(7):3–7 (41 ref.) **(Rus)**
Kozinets GI see **Berezina TL**
Kozinets GI see **Golenkov AK**
Kozinets GI see **Korol'ko IuR**
Kozinets GI see **Kotelnikov VM**
Kozinets GI see **Landar' VA**
Kozinets GI see **Sokolova VA**
Kozinets GI see **Voronin KV**
Kozinets GP, Samodumova IM, Gribovod AF, Soziura TV, Lositskaia VM: Primenenie kremniĭorganicheskikh sorbentov dlia mestnogo lecheniia ozhogovykh ran. Klin Khir 1989;(3):25–7 (Eng. Abstr.) **(Rus)**
Kozinets GP see **Povstianoi NE**
Kozinets IA see **Andreenko GV**
Kozinetz CA: Blood pressure and self-assessment of female sexual maturation. J Adolesc Health Care 1988 Nov; 9(6):457–64
Kozinn SC, Scott R: Unicondylar knee arthroplasty. J Bone Joint Surg [Am] 1989 Jan;71(1):145–50 (24 ref.)
Kozinn SC: Simplified extraction of broken femoral stems. A brief technical note. J Arthroplasty 1989;4(2):183–5
Kozinn SC, Scott RD: Surgical treatment of unicompartmental degenerative arthritis of the knee. Rheum Dis Clin North Am 1988 Dec;14(3):545–64 (66 ref.)
Kozintseva PV see **Danilenko LP**
Kozintseva PV see **Sidorenko EN**
Koziol C see **Teti A**
Koziol CM see **Blair HC**
Koziol J see **Angell WW**
Koziol JA: Evaluation of monoclonality of cell lines from sequential dilution assays. Part III [letter] J Immunol Methods 1988 Nov 10;114(1–2):275–6
Koziol JA, Petkau AJ, Taetle R: Objective criteria for in-vitro responses in human tumor colony-forming assays. Med Decis Making 1988 Oct–Dec;8(4):304–9
Koziol JA: Determination of monoclonality from sequential dilution assays. Comput Methods Programs Biomed 1989 Jul;29(3):173–8
Koziol JA see **Beutler E**
Koziol JA see **Dillman RO**
Koziol JA see **Shawler DL**
Koziol M see **Janicka L**
Koziol M see **Petelenz T**
Koziol T see **Wawrzkiewicz J**
Koziolkiewicz W see **Pawlowska Z**
Koziolowa H, Halweg H, Fruba J, Smogorzewski M, Pacho R: Mukormikoza zatok przynosowych u chorej po przeszczepieniu nerki. Pol Arch Med Wewn 1985 May; 73(5):321–8 (Eng. Abstr.) **(Pol)**
Kozionov AL see **Benimetskaya LZ**
Koziorowska B see **Zacny E**
Koziorowski M, Krzymowski T, Stefańczyk-Krzymowska S, Czarnocki J, Kotwica J, Zięcik A: Counter current transfer of polypeptide hormones from uterus to ovary in gilts using insulin as a model. Acta Physiol Pol 1988 Mar–Apr; 39(2):121–8
Kozluk GV see **Kholodova EA**
Kozlechkov IuA, Grankin VI, Kalashnikov SV, Mironov MD: Ul'trafil'tratsiia v lechenii obshcheĭ gipergidratatsii. Voen Med Zh 1988 Aug;(8):29–33 **(Rus)**
Kozler P, Sourek K: Možnosti a perspektivy využití termovizní techniky v neurochirurgii. Cas Lek Cesk 1988 Jul 8;127(28):873–80 (Eng. Abstr.) **(Cze)**
Kozlerová L see **Kopecký J**
Kozlik J see **Torliská T**
Kozlíková K, Turzová M, Tysler M, Popperová E, Sabolová K, Petrásová H, Michalík D: Povrchové integrálové mapy komorovej aktivácie u chlapcov v období dospievania.

Bratisl Lek Listy 1988 Sep;89(9):694–705 (Eng. Abstr.) (Slo)

Kozlíková K see **Hulín I**
Kozlíková K see **Popperová E**
Kozlitin VM, Kirillov VV, Sidamon-Eristavi VG: Organizatsiia raboty poliklinik konsul'tativno-diagnosticheskoĭ pomoshchi. Sov Zdravookhr 1988;(11):16–9 (Eng. Abstr.) (Rus)
Kozlitin VM, Demchenkova GZ: Semeĭnyĭ vrach v ambulatorno-poliklinicheskoĭ pomoshchi gorodskomu naseleniiu. Sov Zdravookhr 1988;(9):7–12 (Rus)
Kozliuk AS, Kushnir GV, Anisimova LA, Shrolt IG, Opopol' NI: Immunnyĭ status detei, prozhivaiushchikh v raione s povyshennym soderzhaniem nitratov v pit'evoĭ vode. Gig Sanit 1989 Mar;(3):19–22 (Eng. Abstr.) (Rus)
Kozlov AA, Kharatishvili NM: K voprosu o stimuliruiushchem vliianii sverkhmalykh doz khronicheskogo gamma-obliucheniia na razvitie kurinykh èmbrionov. Radiobiologiia 1988 Nov–Dec;28(6):787–90 (Eng. Abstr.) (Rus)
Kozlov AA, Livshits AB, Krylova VE, Berkovskiĭ AL: Izuchenie belkovykh primeseĭ v ochishchennykh rastvorakh Hb. Gematol Transfuziol 1988 Jul;33(7):50–4 (Rus)
Kozlov AA see **Filippkin MA**
Kozlov AG, Los' GV, Stefanov AV: Vliianie liposom na adrenoreaktivnost' papilliarnoĭ myshtsy serdtsa. Fiziol Zh SSSR 1989 Feb;75(2):200–4 (Eng. Abstr.) (Rus)
Kozlov AP, Reshetnikov VL, Korzh VP, Neifakh AA: Chuzherodnaia DNK v razvivaiushchikhsia zarodyshakh v'iuna Misgurnus fossilis L. Mol Biol (Mosk) 1988 Nov–Dec;22(6):1614–22 (Eng. Abstr.) (Rus)
Kozlov AP, Pirogov AA: Medlennye potentsialy prefrontal'noĭ kory sobak i klassicheskiĭ sekretornyĭ uslovnyĭ refleks. Zh Vyssh Nerv Deiat 1988 May–Jun;38(3):434–42 (Eng. Abstr.) (Rus)
Kozlov AP see **Afanas'ev BP**
Kozlov AP see **Moskalik KG**
Kozlov AP see **Vagner RI**
Kozlov AP see **Vartanian GA**
Kozlov AT, Tsetsura VN: Povedenie lichinok rucheĭnikov Limnephilus sp. v usloviiakh rezkogo izmeneniia vesa stroitel'nogo materiala. Kosm Biol Aviakosm Med 1988 Sep–Oct;22(5):88–90 (Rus)
Kozlov AV, Vladimirov IuA, Azizova OA: Izmerenie kolichestva kompleksov zheleza (III) s desferalom v perfuziruemoĭ pecheni krys metodom EPR. Biull Eksp Biol Med 1989 May;107(5):577–9 (Eng. Abstr.) (Rus)
Kozlov AV see **Boldyrev NA**
Kozlov AV see **Klevko VA**
Kozlov AV see **Mikhailichenko VV**
Kozlov AV see **Podoprigorova VG**
Kozlov AV see **Shalina RI**
Kozlov AV see **Vartanian OA**
Kozlov DV see **Eremenko AI**
Kozlov EA see **Romantsev FE**
Kozlov EA see **Sokolov BP**
Kozlov GI, Kamalov KG: Kharakteristika spermy u bol'nykh sakharnym diabetom, stradaiushchikh seksual'nymi rasstroĭstvami. Probl Endokrinol (Mosk) 1989 Mar–Apr; 35(2):6–9 (Eng. Abstr.) (Rus)
Kozlov GI see **Prikhozhan VM**
Kozlov GK, Matrusov ID, Tatarinov MM: Printsipy ispol'zovaniia avtomatizirovannoĭ sistemy sbora i obrabotki dannykh v rabote rentgenologicheskogo otdeleniia. Voen Med Zh 1988 Jun;(6):52–3 (Rus)
Kozlov GK see **Vlazitskiĭ PO**
Kozlov GS see **Noskov SM**
Kozlov GT see **Pilotovich VS**
Kozlov IA, Korshunov VF, Shelukhina LI: Zastarelye vyvikhi i perelomovyvikhi luchevoĭ kosti v v distal'nom lucheloktevom susyave i ikh lechenie. Ortop Travmatol Protez 1989 Jan;(1):49–51 (Rus)
Kozlov II, Ovsianik VP, Santotskaia IaIu, Ignatenko EV: Avtomatizirovannaia sistema dlia otsenki sostoianiia perifericheskoĭ gemodinamiki. Med Tekh 1989 May–Jun; (3):29–33 (Eng. Abstr.) (Rus)
Kozlov LV, Sholbonov BB: Faktor iada sredneaziatskoĭ kobry Naja naja oxiana inaktiviruiushchiĭ komponent C4 komplementa cheloveka. Mol Biol (Mosk) 1989 Mar–Apr; 23(2):372–8 (Eng. Abstr.) (Rus)
Kozlov MK see **Dumenko VN**
Kozlov MM, Lerche D, Meier W: RBC membrane instability for large pipette deformation. A theoretical approach. Biorheology 1988;25(6):843–56
Kozlov MM see **Markin VS**
Kozlov MN see **Chernyshev VN**
Kozlov MP, Nadeina VP, Chumakova IV: Kletki gemolimfy blokh i ikh fagotsitarnaia aktivnost'. Parazitologiia 1988 Jul–Aug;22(4):321–8 (Eng. Abstr.) (Rus)
Kozlov MV see **Parkhomenko IuG**
Kozlov NB see **Bondarev DP**
Kozlov SA, Zinov'ev IuV: Elementnoe pitanie i golodanie v kachestve sredstv protivoishemicheskoĭ zashchity pecheni. Patol Fiziol Eksp Ter 1988 May–Jun;(3):62–4 (Eng. Abstr.) (Rus)
Kozlov SA see **Afonin NI**
Kozlov SA see **Simonov VIa**
Kozlov SE see **Petrov VG**
Kozlov SG see **Orekhov AN**
Kozlov SV see **Golubev AM**
Kozlov VA: Gistofunktsional'nye vzaimootnosheniia hemomikrotsirkuliatornogo rusla predserdiĭ v ontogeneze. Arkh Anat Gistol Embriol 1989 Jan;96(1):63–7 (Eng. Abstr.) (Rus)
Kozlov VA, Khomenko LA, Kondrat'ev VP, Berdyshev VI: Reografiia podzheludochnoĭ zhelezy. Sov Med 1989; (4):26–9 (Eng. Abstr.) (Rus)
Kozlov VA, Cherniad'ev SA: Bursoomentoskopiia. Khirurgiia (Mosk) 1989 Feb;(2):109–10 (Rus)
Kozlov VA, Gaidul' KV, Gol'dina IA: B-kletochnaia reguliatsiia proliferativnoĭ aktivnosti stvolovoĭ krovetvornoĭ kletki pri antigennom vozdeĭstvii. Dokl Akad Nauk SSSR 1989 Jan–Feb;304(1):242–4 (Rus)
Kozlov VA, Gladshtein MD, Nikitinskaia LP, Aleksandrova NP: Ekstrakorporal'noe ul'trafioletovoe obluchenie autokrovi v lechenii urologicheskikh bol'nykh s ostrymi vospalitel'nymi zabolevaniiami. Urol Nefrol (Mosk) 1988 Jul–Aug;(4):7–12 (Eng. Abstr.) (Rus)
Kozlov VA: Ekstrakorporalna detoksikatsiia chrez plazmofereza i plazmosorbtsiia za lechenie na gnoĭno-septichni urologichni zaboliavaniia i ostra bŭbrechna nedostatŭchnost. Khirurgiia (Sofiia) 1988; 41(6):28–32 (Bul)
Kozlov VA see **Arkhipenko VI**
Kozlov VA see **Gaidul KV**
Kozlov VA see **Kalganov AM**
Kozlov VA see **Lopatkin NA**
Kozlov VA see **Makovetskiĭ VD**
Kozlov VA see **Popov MG**
Kozlov VA see **Rybakova MG**
Kozlov VA see **Vol'skiĭ NN**
Kozlov VG, Bukhaliuk NA, Bil'chuk AV, Kot VP: Zabriushinnaia mochevaia flegmona s abstsedirovannem i proryvom v briushnuiu polost', razvitiem mestnogo peritonita, vtorichnogo appenditsita. Klin Khir 1988;(12):54 (Rus)
Kozlov VG, Bukhaliuk NA, Bil'chuk AV: Nabliudenie sindroma Uoterkhausa–Frideriksena. Klin Khir 1989; (1):61–2 (Rus)
Kozlov VG see **Bil'chuk AV**
Kozlov VG see **Bukhaliuk NA**
Kozlov VG see **Shkliar MB**
Kozlov VI, Litvin FB, Siniakov VS, Vdovichenko SA: Vozdeĭstvie gelii–neonovogo lazera na mikrotsirkuliatsiiu v sosudakhmiagkoĭ obolochki golovnogo mozga u krysy. Biull Eksp Biol Med 1988 Sep;106(9):309–11 (Eng. Abstr.) (Rus)
Kozlov VK see **Golikov SN**
Kozlov VN see **Bernadskiĭ IuI**
Kozlov VS, Tuliev AV, Zhukov SK, Lukin VN, Alekseĭchuk IV: Rinogennyĭ abstsess lobnoĭ i temennoĭ doleĭ golovnogo mozga s proryvom s subarakhnoidal'noe prostranstvo, okonchivshiisia vyzdorovleniem. Vestn Otorinolaringol 1988 Nov–Dec;(6):67–8 (Rus)
Kozlov VV see **Riabov SI**
Kozlov VV see **Trakhtenberg AKh**
Kozlov IuI see **Kliachko EV**
Kozlov IuI see **Riabchenko NF**
Kozlov IuI see **Smirnova NA**
Kozlov IuV see **Dubinina EN**
Kozlov YuV, Kabishev AA, Lukyanov EV, Bayev AA: The primary structure of the operons coding for Shigella dysenteriae toxin and temperature phage H30 shiga-like toxin. Gene 1988 Jul 30;67(2):213–21
Kozlov YuV see **Konstantinova IM**
Kozlova AA, Nazin VP, Platonova TI: Nevrologicheskie oslozhneniia pri otitakh i rinosinuitakh. Zh Nevropatol Psikhiatr 1989;89(1):46–9 (Eng. Abstr.) (Rus)
Kozlova AE see **Abrosimova NA**
Kozlova AN see **Panaitidi NN**
Kozlova EN, Aleksandrova MA: Kolichestvenyĭ analiz razvitiia nelronov èmbrional'noĭ tkani kory mozga, transplantirovannykh v mozg vzroslykh krys, v sravnenii s razvitiem nelronov v intaktnom mozge. Dokl Akad Nauk SSSR 1989;306(2):472–6 (Rus)
Kozlova EP see **Liannais AM**
Kozlova EV, Anisimova LA, Boronin AM: Rezistentnost' k antibiotikam klinicheskikh shtammov Pseudomonas aeruginosa, vydelennykh v 1979–1984. Antibiot Khimioter 1989 Jan;34(1):24–8 (Eng. Abstr.) (Rus)
Kozlova IA, Trubnikov VI: Nasleduemost' klinicheskikh form detskoĭ shizofrenii. Zh Nevropatol Psikhiatr 1989; 89(1):68–73 (Eng. Abstr.) (Rus)
Kozlova IA, Smirnova AIu: Sravnitel'naia kharakteristika somaticheskikh faktorov riska dlia razvitiia sindroma Turetta i maloprogredientnoĭ shizofrenii detskogo vozrasta. Zh Nevropatol Psikhiatr 1989;89(3):12–7 (Eng. Abstr.) (Rus)
Kozlova II: Sostoianie legochnoĭ ventiliatsii do operatsii i prognoz legochnykh oslozhneniĭ posle kholetsistéktomii u bol'nykh pozhilogo vozrasta s soputstvuiushcheĭ serdechno-sosudistoĭ patologieĭ. Klin Khir 1988;(10):13–4 (Eng. Abstr.) (Rus)
Kozlova II, Kalganova LIa, Nemerovskiĭ LI, Chingina IuA: Zakonomernosti raspredeleniia regionarnoĭ ventiliatsii legkikh u prakticheskoĭ zdorovykh liudeĭ v vozrastnom aspekte. Fiziol Cheloveka 1988 May–Jun;14(3):446–50 (Rus)
Kozlova IK see **Baskaeva EM**
Kozlova IK see **Petushkova NA**
Kozlova IK see **Vidershain GIa**
Kozlova IS see **Murav'ev IuV**
Kozlova IV: Sroki dispanserizatsii bol'nykh difillobotriozom v zavisimosti ot dliitel'nosti invazii. Med Parazitol (Mosk) 1989 Mar–Apr;(2):49–51 (Eng. Abstr.) (Rus)
Kozlova LI see **Gafarov VV**
Kozlova LP, Leonov SA, Sidorenko SA, Kokoshko AA, Nepomniashchiĭ VP: Struktura i dinamika oftal'mopatologii po dannym obrashchaemosti v g. Kineshme. Vestn Oftalmol 1988 Nov–Dec;104(6):65–7 (Rus)
Kozlova MV, Sidorenko IP, Shurygin AIa, Kalenchuk VU: Roststimuliruiushchee deĭstvie preparata baliz-2 na simpaticheskie ganglii v kul'ture. Biull Eksp Biol Med 1988 Dec;106(12):720–2 (Eng. Abstr.) (Rus)
Kozlova MV, Shurygin AIa, Sidorenko IP, Kalenchuk VU: Vliianie preparata baliz-2 na rost kul'tur simpaticheskikh gangliev krys razlichnykh linii. Neirofiziologiia 1988; 20(4):539–46 (Eng. Abstr.) (Rus)
Kozlova NK see **Tishenina RS**
Kozlova NM see **Chernitskiĭ EA**
Kozlova NV see **Tolstikov VV**
Kozlova RI see **Neverov NI**
Kozlova SI, Zhdanov VG, Patiutko RS, Blinnikova OE, Demikova NS: Analiz kontingenta bol'nykh detskoĭ spetsializirovannoĭ kliniki. Zh Nevropatol Psikhiatr 1988; 88(8):22–5 (Eng. Abstr.) (Rus)
Kozlova SI see **Balika IuD**
Kozlova TA see **Rumiantsev GI**
Kozlova TP see **Sychev AV**
Kozlovskaia EP see **Makhnyr' VM**
Kozlovskaia EP see **Zykova TA**
Kozlovskaia IB see **Smirnov SA**
Kozlovskaia LV, Tareeva IE, Tuganbekova SK, Izaushkevich TN: Le-kletki v "kozhnom okne" u bol'nykh sistemnoĭ krasnoĭ volchankoĭ. Ter Arkh 1988;60(7):88–90 (Rus)
Kozlovskaia LV see **Artem'eva VB**
Kozlovskaia LV see **Charyev BM**
Kozlovskaia LV see **Mukhin NA**
Kozlovskaia MM see **Semenova TP**
Kozlovskaia NL see **Charyev BM**
Kozlovskaia NL see **Mukhin NA**
Kozlovskaia SG see **Grigorov IuG**
Kozlovskaia TM, Pushko PM, Stankevich EI, Dreimane AIa, Saiker DIa: Gennoinzhenernye mutanty belka obolochki RNK-soderzhashchego bakteriofaga. Mol Biol (Mosk) 1988 May–Jun;22(3):731–40 (Eng. Abstr.) (Rus)
Kozlovskaya IB, Ilyin EA, Sirota MG, Korolkov VI, Babayev BM, Beloozerova IN, Yakushin SB: Studies of space adaptation syndrome in experiments on primates performed on board of soviet biosatellite "Cosmos-1887". Physiologist 1989 Feb;32(1 Suppl):S45–8
Kozlovskaya LN see **Letunova EV**
Kozlovski V see **Sobchak Z**
Kozlovskiĭ AG see **Stefanova LN**
Kozlovskiĭ EB see **Leonov BI**
Kozlovskiĭ VN see **Adamenko AM**
Kozlovskiĭ VBL, Prakh'e iv: Elektroéntsefalograficheskie proiavleniia sudorozhnoĭ reaktsii krys na vnutrizheludochkovoe vvedenie khinolinovoĭ kisloty i kinurenina. Farmakol Toksikol 1988 Nov–Dec;51(6):26–9 (Eng. Abstr.) (Rus)
Kozlovskis P see **Kessler KM**
Kozlovsky A, Tal H, Lieberman M: Forced eruption combined with gingival fiberotomy. A technique for clinical crown lengthening. J Clin Periodontol 1988 Oct; 15(9):534–8
Kozlovsky A, Tal H, Yechezkiely N, Moses O: Facial radicular groove in a maxillary central incisor. A case report. J Periodontol 1988 Sep;59(9):615–7
Kozlovsky A see **Tal H**
Kozlowicz-Gudzińska I, Ryślińska A, Stawiarz L, Giwojno A: Badanie czynnościowe nerek przy użyciu orto jodohipuranu sodowego—zastosowanie w klinice onkologicznej. Nowotwory 1988 Apr–Jun;38(2):95–100 (Eng. Abstr.) (Pol)
Kozlowicz-Gudzińska I, Ryślińska A, Giwojno A: Porównanie przydatności kwasu etylideno-1-hydroksy-1,1-dwufosfoniowego (EHDP) produkcji polskiej i kwasu metylenodwufosfoniowego (MDP) znakowanego technetem-99m produkcji polskiej do badania przerzutów do kośćca u chorych leczonych w Centrum Onkologii-Instytucie w Warszawie w latach 1979–1987. Nowotwory 1988 May–Jun;38(3):161–4 (Eng. Abstr.) (Pol)
Kozlowska A, Sadurska B, Szymczyk T: Effect of dichlorvos on the activity of lipoprotein lipase from adipose tissue, on plasma lipids and postheparin lipolytic plasma activity in rats. Arch Toxicol 1988;62(2–3):227–9
Kozlowska F, Cieśliński A, Poprawski K, Szymczyńska A, Dylewicz P, Piszczek I, Sobkowicz-Woźniak B, Kowalisko A, Paradowski S, Smarsz C: Ocena cynności lewej komory przy pomocy badań poli-, echo- i radiokardiograficznych u chorych z niepowiklanym zawałem serca objętych przyśpieszoną rehabilitacją fizyczną. Kardiol Pol 1988;31 Suppl 1:60–7 (Eng. Abstr.) (Pol)
Kozlowska F see **Dylewicz P**
Kozlowska F see **Grajek S**
Kozlowska K, Kostulak A, Zarzwska-Czupa B: ADCC against hamster transplantable melanoma cells in relation to the

diversity of their cell surface. Neoplasma 1988;35(5):503–10
Kozlowska T see **Krawczak J**
Kozlowski A see **Lobkowski W**
Kozlowski G see **Swenson RS**
Kozlowski GP see **Franci CR**
Kozlowski GP see **Viggiano M**
Kozlowski H see **Pawlowski T**
Kozlowski I see **Katsumi O**
Kozlowski J see **Fosberg-Broczek M**
Kozlowski JM see **Gaylis FD**
Kozlowski JM see **Sherwood ER**
Kozlowski K, Tsuruta T: Dysplastic cortical hyperostosis: a new form of lethal neonatal dwarfism. Br J Radiol 1989 Apr;62(736):376–8
Kozlowski K, Campbell J, Anderson B, Erken EH, Jequier S, Nelson M, Silman N, Sprague P, Tamsela L: Metatropic dysplasia and its variants (analysis of 14 cases). Australas Radiol 1988 Aug;32(3):325–37
Kozlowski K, Kan A: Intrauterine dwarfism, peculiar facies and thin bones with multiple fractures—a new syndrome. Pediatr Radiol 1988;18(5):394–8
Kozlowski K, Bates EH, Young LW, Wood BP: Radiological case of the month. Dominant X-linked chondrodysplasia punctata. Am J Dis Child 1988 Nov;142(11):1233
Kozlowski K, Scougall J, Hockey A: Unclassified osteochondrodystrophies with extreme platyspondyly (report of two cases). Australas Radiol 1988 May; 32(2):263–8
Kozlowski K, Beryniak A, Campbell J, Diard F, Masel J, Masson R, Kan AE: Tumoral calcinosis in children (report of 13 cases). Australas Radiol 1988 Nov;32(4):448–57
Kozlowski K, Campbell JB, Azoun EM: Traumatised ischial apophysis (report of six cases). Australas Radiol 1989 May; 33(2):140–3
Kozlowski K, Collis J, Suter M, Sillence D: The rib gap anomaly in partial or mosaic trisomy 8. Skeletal Radiol 1988;17(4):251–4
Kozlowski K, Pietron K: Familial X-linked unilateral carpal hypoplasia/dysplasia—a new syndrome. Report of four cases. Pediatr Radiol 1989;19(4):261–2
Kozlowski K see **Bacha L**
Kozlowski K see **Beluffi G**
Kozlowski K see **Carty H**
Kozlowski K see **Colavita N**
Kozlowski K see **Davies RP**
Kozlowski K see **Kuleza E**
Kozlowski K see **Lawrence JJ**
Kozlowski K see **Paterson DC**
Kozlowski K see **Pazzaglia UE**
Kozlowski K see **Swiątkowska E**
Kozlowski KA see **Schultz RM**
Kozlowski KJ, Frazier CN, Quirk JG Jr: Prenatal diagnosis of abdominal cystic hygroma. Prenat Diagn 1988 Jul; 8(6):405–9
Kozlowski LT, Skinner W, Kent C, Pope MA: Prospects for smoking treatment in individuals seeking treatment for alcohol and other drug problems. Addict Behav 1989; 14(3):273–8
Kozlowski LT, Mann RE, Wilkinson DA, Poulos CX: "Cravings" are ambiguous: ask about urges or desires. Addict Behav 1989;14(4):443–5
Kozlowski LT: Evidence for limits on the acceptability of lowest-tar cigarettes. Am J Public Health 1989 Feb; 79(2):198–9
Kozlowski LT, Wilkinson DA, Skinner W, Kent C, Franklin T, Pope M: Comparing tobacco cigarette dependence with other drug dependencies. Greater or equal 'difficulty quitting' and 'urges to use,' but less 'pleasure' from cigarettes. JAMA 1989 Feb 10;261(6):898–901
Kozlowski LT see **Heatherton TF**
Kozlowski M, Zagórski W: Stable preparation of yeast mitochondria and mitoplasts synthesizing specific polypeptides. Anal Biochem 1988 Aug 1;172(2):382–91
Kozlowski M, Van Brunschot A, Nash N, Davies RW: A novel vector allowing the expression of genes in a wide range of gram-negative bacteria. Gene 1988 Oct 15;70(1):199–204
Kozlowski M see **Miesiczak M**
Kozlowski MA, Williams C, Hinton DR, Miller CA: Heterotopic neurons in spinal cord of patients with ALS. Neurology 1989 May;39(5):644–8
Kozlowski MK see **Haffner SM**
Kozlowski MR: Inhibition of the binding and the behavioral effects of thyrotropin-releasing hormone (TRH) by the triazolobenzodiazepines. Pharmacol Biochem Behav 1988 May;30(1):73–5
Kozlowski MR, Rosser MP, Hall E: Identification of 3H-bradykinin binding sites in PC-12 cells and brain. Neuropeptides 1988 Nov–Dec;12(4):207–11
Kozlowski MR see **Schjelderup L**
Kozlowski P see **Teriade R**
Kozlowski PB, Sher JH, Nicastri AD, Rudelli RD: Brain morphology in the Galloway syndrome. Clin Neuropathol 1989 Mar–Apr;8(2):85–91
Kozlowski PB see **Barcikowska M**
Kozlowski PB see **Wrzolek MA**
Kozlowski R see **Reilly IA**
Kozlowski RZ see **Sturgess NC**
(Kozlowski S), Główne kierunki działalności naukowej Profesora Stanisława Kozłowskiego. Acta Physiol Pol 1988;39 Suppl 31:1–51 **(Pol)**
(Kozlowski S), Mossakowski MJ: Profesor Stanisław Kozłowski—życie i działalność. Acta Physiol Pol 1988;39 Suppl 31:1–8 **(Pol)**
(Kozlowski S), Nazar K: Główne kierunki działalności naukowej Profesora dr. hab. med. Stanisława Kozłowskiego. II. Fizjologiczne podstawy zdolności do wysiłku fizycznego i mechanizmy kontroli metabolizmu energetycznego. Acta Physiol Pol 1988;39 Suppl 31:21–31 **(Pol)**
(Kozlowski S), Kaciuba-Uściłko H: Główne kierunki działalności naukowej Profesora dr. hab. med. Stanisława Kozłowskiego. III. Termoregulacja. Acta Physiol Pol 1988; 39 Suppl 31:32–42 **(Pol)**
(Kozlowski S), Zółkowski L: Główne kierunki działalności naukowej Profesora dr. hab. med. Stanisława Kozłowskiego. IV. Diagnostyka, profilaktyka i leczenie chorób serca. Acta Physiol Pol 1988;39 Suppl 31:43–51 **(Pol)**
(Kozlowski S), Szczepańska-Sadowska E: Główne kierunki działania Profesora Stanisława Kozłowskiego. I. Regulacja gospodarki wodno-elektrolitowej. Acta Physiol Pol 1988; 39 Suppl 31:9–20 **(Pol)**
Kozlowski T see **Szmidt J**
Kozlowski W, Sobczak Z: Ocena rozwoju sprawności motorycznej młodzieży ze środowiska wielkomiejskiego na przykładzie uczniów Technikum Mechanicznego i Liceum Ogólnokształcącego w Łodzi. Med Pr 1988;39(5):309–21 (Eng. Abstr.) **(Pol)**
Kozma A see **Hannah TE**
Kozma A see **Stones MJ**
Kozma D see **Kalich R**
Kozma D see **Tutskaniuk K**
Kozma P see **Juhász O**
Kozma R see **Covone AE**
Kozma SC see **Ziemiecki A**
Kozman HM, Clarke JM, Little MH, Smith PJ: Molecular genetic evidence for common pathogenesis of childhood and adult Wilms' tumor. Cancer Genet Cytogenet 1989 Mar;38(1):121–5
Kozmann G, Lux RL, Green LS: Sources of variability in normal body surface potential maps. Circulation 1989 May; 79(5):1077–83
Koz'min-Sokolov NB, Ivanov RS: Narusheniia ritma i provodimosti serdtsa u podrostkov (kliniko-épidemiologicheskoe issledovanie). Pediatriia 1988;(6):43–6 (Eng. Abstr.) **(Rus)**
Koz'minykh LF see **Zaitseva GA**
Kožnar F see **Kuška J**
Koźniewska H see **Pęszyński J**
Kozody DJ see **Restrepo D**
Kozol N see **Richman JE**
Kozol RA, Downes RJ, Kreutzer DL, Wentzel S, Rossomando E, Elgebaly SA: Release of neutrophil chemotactic factors from gastric tissue. Initial biochemical characterization. Dig Dis Sci 1989 May;34(5):681–7
Kozol RA see **Malcheff CD**
Kozono H see **Kinoshita T**
Kozono M see **Masuko T**
Kozovska M see **Staykova M**
Kozovski I, Ilieva V, Tarakchiev Kh, Ianeva R, Iliev I: Prouchvaniia na niakoi pokazateli pri narushena bremennost v pŭrviia trimestŭr. Akush Ginekol (Sofiia) 1989;28(2):7–10 (Eng. Abstr.) **(Bul)**
Kozu T see **Onoda S**
Kozub GC see **Coulter GH**
Kozubek A, Jezierski A, Sikorski AF: The effect of nonadec(en)ylresorcinol on the fluidity of liposome and erythrocyte membranes. Biochim Biophys Acta 1988 Oct 20;944(3):465–72
Kozubek A see **Jain MK**
Kozubek A see **Sikorski AF**
Kozubek S, Krasavin EA, Lišš N, Soska J, Drasil V: Induktsiia SOS-sistemy u kletok E. coli pri delstvii uskorennykh tiazhelykh ionov. Radiobiologiia 1989 May–Jun; 29(3):300–4 **(Rus)**
Kozubek S, Krasavin EA, Amirtayev KG, Tokarova B, Soska I, Drasil V, Bonev M: The induction of revertants by heavy particles and gamma-rays in Salmonella tester strains. Mutat Res 1989 Feb;210(2):221–6
Kozubek S see **Amirtaev KG**
Kozubek S see **Bonev M**
Kozubek S see **Bonev MN**
Kozubek S see **Tokarova B**
Kozubenko ID: Rol' partiinykh organizatsii Dona v sanitarno-gigienicheskom vospitanii trudiashchikhsia v pervye gody Sovetskoi vlasti. Sov Zdravookhr 1988; (7):58–60 **(Rus)**
Kozubík A see **Pospíšil M**
Kozubík A see **Vácha J**
Kozubski W see **Walkowiak B**
Kožuch O see **Kocianová E**
Kožuch O see **Labuda M**
Kożuchowska I, Szymczak J: Otwory siatkówki w plamce. Klin Oczna 1988 Sep;90(9):307–10 (Eng. Abstr.) **(Pol)**
Kožuh-Novak M, Andolsek L: IUD use after 40 years of age. Adv Contracept 1988 Jun;4(2):85–94
Kozuka A see **Manabe Y**
Kozuka A see **Nakata Y**
Kozuka A see **Ohnoshi T**
Kozuka A see **Yonei T**
Kozuka H see **Kaji T**
Kozuka H see **Kawashima Y**
Kozuka H see **Miyahara T**
Kozuka H see **Mori M**
Kozuka H see **Sayama M**
Kozuka I, Goh CL, Doi T, Yioshikawa K: Sudan I as a cause of pigmented contact dermatitis in "kumkum" (an Indian cosmetic). Ann Acad Med Singapore 1988 Oct;17(4):492–4
Kozuka M, Ito T, Hirose S, Takahashi K, Hagiwara H: Endothelin induces two types of contractions of rat uterus: phasic contractions by way of voltage-dependent calcium channels and developing contractions through a second type of calcium channels. Biochem Biophys Res Commun 1989 Feb 28;159(1):317–23
Kozuka M, Iwata N: S-adenosyl-L-methionine ameliorates ischemic brain metabolism in spontaneously hypertensive rats. Jpn J Pharmacol 1989 Feb;49(2):173–9
Kozuka M, Smith ML, Siesjö BK: Preischemic hyperglycemia enhances postischemic depression of cerebral metabolic rate. J Cereb Blood Flow Metab 1989 Aug;9(4):478–90
Kozuka M see **Fujita T**
Kozuka M see **Konoshima T**
Kozuka S see **Fujita Y**
Kozuka T, Ohta M: [Left ventriculographic diagnostic criteria of mitral valve prolapse] J Cardiol 1987;17 Suppl 14:55–8 **(Jpn)**
Kozuka T: [New imaging technique for the cardiovascular system: introduction to DSA] J Cardiol 1987;17 Suppl 15:19–21 (15 ref.) (Eng. Abstr.) **(Jpn)**
Kozuka T see **Akira M**
Kozuka T see **Fujii K**
Kozuka T see **Hirabuki N**
Kozuka T see **Hori S**
Kozuka T see **Hosoki T**
Kozuka T see **Ikezoe J**
Kozuka T see **Imanaka S**
Kozuka T see **Isaza M**
Kozuka T see **Ishida Y**
Kozuka T see **Kashiwagi T**
Kozuka T see **Komamura H**
Kozuka T see **Kuroda C**
Kozuka T see **Masaki N**
Kozuka T see **Murakami T**
Kozuka T see **Nishikawa Y**
Kozuka T see **Nishimura T**
Kozuka T see **Okano M**
Kozuka T see **Takashima S**
Kozuka T see **Uehara T**
Kozuki K see **Kubo N**
Kozuki K see **Yamashita T**
Kozukue T see **Mashiko K**
Kozulic B, Mosbach K, Meussdoerffer F: Biosynthesis of soluble carnitine acetyltransferases from the yeast Candida tropicalis. Biochem J 1988 Aug 1;253(3):845–9
Kozulic B see **Greber UF**
Kozulina EP see **Donchenko GV**
Kozulski W see **Nagański T**
Kozuma C see **Kuo LC**
Kozumbo WJ see **Koren HS**
Kozumplik V, Staffa F, Hoffmann GE: Purification of pancreatic phospholipase A2 from human duodenal juice. Biochim Biophys Acta 1989 Apr 26;1002(3):395–7
Kozuru M, Ulke N, Takeichi N, Nakagawa S, Takahira H, Shibata K, Sato H: The possible mode of escape of adult T-cell leukaemia cells from antibody-dependent cellular cytotoxicity. Br J Haematol 1989 Aug;72(4):502–6
Kozuru M see **Kimura N**
Kozuru M see **Shibata K**
Kozuru M see **Takeichi N**
Kozuru M see **Ulke N**
Kozuschek W: Duodeno-Kephalopankreatektomie mit Pyloruserhaltung. Zentralbl Chir 1989;114(11):745–54 **(Ger)**
Kozuschek W see **Kozianka J**
Kozuschek W see **Reith HB**
Kozutsumi H see **Miyazaki H**
Kozutsumi Y see **de Waard P**
Kozutsumi Y see **Normington K**
Kozyr' VI, Riabov AA, Skliarova IA: Sindrom Laiella i tromboémboliia legochnoi arterii u bol'nogo pielonefritom edinstvennoĭ pochki. Vrach Delo 1989 Jan;(1):18–20 **(Rus)**
Kozyrakis M see **Kouvaras G**
Kozyreff V see **Ghilain JM**
Kozyrev MA: Drenirovanie vnepechenochnykh zhelchnykh protokov pri transduodenal'noĭ papillosfinkterotomii. Klin Khir 1988;(9):67 **(Rus)**
Kozyreva EA see **Pashintseva LP**
Kozyreva EA see **Romakhina ER**
Kozyreva LG see **Shakhtmeister IIa**
Kozyreva LN: Amplipul'sterapiia u bol'nykh v ostrom periode ishemicheskogo insul'ta. Vopr Kurortol Fizioter Lech Fiz Kult 1989 Mar–Apr;(2):61 **(Rus)**
Kozyreva TA see **Dalidovich KK**
Kozyreva TV, Verkhoglad LA: Funktsional'noe znachenie dinamicheskoĭ aktivnosti kholodovykh retseptorov kozhi. Fiziol Zh SSSR 1989 Jan;75(1):117–23 (Eng. Abstr.) **(Rus)**
Kozyrevskaia GI, Smirnova TM: Individual'naia variabel'nost' osmoliarnosti krovi i vydelitel'naia funktsiia pochek. Fiziol Cheloveka 1988 Jan–Feb;14(1):156–8 **(Rus)**
Kozyritskaia VE, Eliseeva GS, Kareva MA, Sheveleva GV: Vliianie liofilizatsii na biologicheskuiu aktivnost' streptomitsetov. Mikrobiol Zh 1988 Mar–Apr;50(2):33–6 (Eng. Abstr.) **(Rus)**

Kpea NT, McDonald CJ: Cutaneous infections in blacks. Dermatol Clin 1988 Jul;6(3):475–88 (54 ref.)
Kpodzro K see Pagès A
Kraai EJ see van der Valk PG
Kraaier V, van Huffelen AC, Wieneke GH: The hyperventilation–induced ischaemia model in human neuropharmacology: neurophysiological and psychometric studies of aniracetam and 3–OH aniracetam. Eur J Clin Pharmacol 1989;36(6):605–11
Kraaier V, van Huffelen AC, Wieneke GH: Changes in quantitative EEG and blood flow velocity due to standardized hyperventilation; a model of transient ischaemia in young human subjects. Electroencephalogr Clin Neurophysiol 1988 Nov; 70(5):377–87
Kraaier V see van Rijen PC
Kraaier V see Vriens EM
Kraaijenhagen RJ see van de Wiel A
Kraaijeveld CA see Oosterlaken TA
Kraaijeveld CA see Snijders A
Kraaijeveld CA see van Tiel FH
Kraaijeveld CA see Vlaspolder F
Kraaimaat F see de Ruiter C
Kraaimaat FW, Van Schevikhoven RE: Causal attributions and coping with pain in chronic headache sufferers. J Behav Med 1988 Jun;11(3):293–302
Kraak JC see van der Haar J
Kraak WA see Curtis GD
Kraakman L see Evers MP
Kraakman ME see Hendriks RW
Kraal B see Abrahams JP
Kraal G, Ter Hart H, Meelhuizen C, Venneker G, Claassen E: Marginal zone macrophages and their role in the immune response against T–independent type 2 antigens: modulation of the cells with specific antibody. Eur J Immunol 1989 Apr;19(4):675–80
Kraal G, Shiamatzy–Koolma R, Hoffer M, Baker D, Scheper R: Histochemical identification of guinea–pig macrophages by monoclonal antibody MR–1. Immunology 1988 Dec; 65(4):523–8
Kraal G see Breel M
Kraal G see Duijvestijn AM
Kraal G see Hendriks HR
Kraal G see Horst E
Kraal G see Stevenson MM
Kraal G see Thepen T
Kraal G see van Rooijen N
Kraal I see Peters GJ
Kraal JH: Cost–effectiveness analysis of periodontal disease control [letter] J Dent Res 1988 Mar;67(3):611
Kraal JH see van Amelsvoort JM
Kraal JW see Peper A
Kraan GP see Chapman TE
Kraan J, Jonkman JH, Koëter GH, Gips CH, de Jong PE, van der Mark TW, Ekman L, de Zeeuw RA: The pharmacokinetics of theophylline and enprofylline in patients with liver cirrhosis and in patients with chronic renal disease. Eur J Clin Pharmacol 1988;35(4):357–62
Kraan J, Borgström L, Koëter GH, Laseur M, Jonkman JH, de Noord OE: Creation of four consecutive instantaneous steady–state plasma concentration plateaus of theophylline and enprofylline by repeated infusions with exponentially decreasing delivery rates. Eur J Clin Pharmacol 1988; 35(6):657–61
Kraas E, Löhde E, Abri O, Schlicker H, Matzku S, Kalthoff H, Schmiegel W, Arndt R: Biodistribution of 131I–labelled monoclonal antibodies in human colon tumours by an ex vivo perfusion model. Int J Cancer Suppl 1988;3:77–82
Kraas E, Abri O, Löhde E: Leistungen der Tumorchirurgie bei Tumoren der Haut. Langenbecks Arch Chir 1988;Suppl 2:309–13 (Eng. Abstr.) (Ger)
Kraas E see Abri O
Kraatz G, Scherber A: Zur Nitrofurantoin–Prophylaxe rezidivierender Harnwegsinfektionen. Z Urol Nephrol 1988 Oct;81(10):641–5 (Eng. Abstr.) (Ger)
Kraatz G see Schwesinger G
Kraatz U see Ritter W
Kraay M see Goldberg VM
Kraaykamp H see van den Hout M
Kraaz B see Hirsch FW
Kraaz W, Risberg B, Hussein A: Multiblock: an aid in diagnostic immunohistochemistry [letter] J Clin Pathol 1988 Dec;41(12):1337
Kraaz W see Johansson JE
Kraaz W see Midhagen G
Krabbe S: Calcium homeostasis and mineralization in puberty. Dan Med Bull 1989 Apr;36(2):113–24 (116 ref.)
Krabbenborg P see van Opstal MA
Krabbenhoft KM, Fallon JF: The formation of leg or wing specific structures by leg bud cells grafted to the wing bud is influenced by proximity to the apical ridge. Dev Biol 1989 Feb;131(2):373–82
Krabcová M see Novotná J
Krabec Z see Podroužek P
Krabill K see Jamison JM
Krabill KA, Sung HW, Tamura T, Chung KJ, Yoganathan AP, Sahn DJ: Factors influencing the structure and shape of stenotic and regurgitant jets: an in vitro investigation using Doppler color flow mapping and optical flow visualization. J Am Coll Cardiol 1989 Jun;13(7):1672–81
Krabill KA see Hornberger LK
Krach LE see Kriel RL
Krach P, Zens D: Incest. Nursing interventions for group therapy. J Psychosoc Nurs Ment Health Serv 1988 Oct; 26(10):32–4
Krach T see Tietze LF
Kracha M see Greene MF
Kracher GP see Smiddy WE
Krachmarov CP see Stoilov LM
Krachmarov CP see Valkov NI
Krachmer JH see Stamler JF
Krachmer JH see Vrabec MP
Kracht H see Wiedemann A
Kracht J: Eröffnungsrede des Vorsitzenden. Verh Dtsch Ges Pathol 1988;72:XXXIII–XLIII (Ger)
Kracht M, Becquemin JP, Anglade MC, Mathieu D, Hillion ML, Tehoul JL: Acute Budd–Chiari syndrome secondary to leiomyosarcoma of the inferior vena cava. Ann Vasc Surg 1989 Jul;3(3):268–72 (33 ref.)
Kracht M see Fagniez PL
Kracht M see Rotman N
Kracht M see Sezeur A
Kracht U see Kruse K
Krachunova M see Khadzhiev A
Kracke W see Bunzl K
Krackow K see Bathon JM
Krackow KA, Steinman H, Cohn BT, Jones LC: Clinical experience with a triradiate exposure of the hip for difficult total hip arthroplasty. J Arthroplasty 1988;3(3):267–78
Krackow KA see Eschenroeder HC Jr
Krackow KA see Hungerford DS
Krackow KA see Innis PC
Krackow KA see Jacobs MA
Krackow KA see Sowa DT
Krackow KA see Wolff AM
Krackow S: Effect of food restriction on reproduction and lactation in house mice mated post partum. J Reprod Fertil 1989 May;86(1):341–7
Kráčmar C see Buchtová L
Kráčmar J, Kráčmarová J: UV–Spektrophotometrie in der Arzneimittelkontrolle. 39. Mitteilung: Spektrophotometrisches Verhalten von Arzneistoffen mit Chromophoren und Auxochromen in aliphatischer Kette, im gesättigten Heterocyclus und in Heterocyclen: Furan, Imidazol, Thiazol, Thiadiazol und Oxadiazol. Pharmazie 1988 Jun;43(6):424–8 (Eng. Abstr.) (Ger)
Kráčmar J, Kráčmarová J, Remsová M, Kovářová A: UV–Spektrophotometrie in der Arzneimittelkontrolle. 41. Mitteilung: Arzneistoffe mit Chromophoren und Auxochromen in Monocyclen (Pyrazolon, Pyrazolidin, Pyridazin, Pyrimidin und Pyrazin) und in Bicyclen (Benzoxazol, Benzimidazol, Benzthiazol, Benzthiadiazol und Inden). Pharmazie 1988 Oct;43(10):681–6 (Eng. Abstr.) (Ger)
Kráčmar P see Hníková O
Kráčmarová J see Kráčmar J
Kracoff O see Sagie A
Kračun I see Aurer I
Kračun I see Vukičevic S
Kradin R, Yamin R, Kurnick J: Immunological effects of adoptive immunotherapy with IL–2: an overview. Pathol Immunopathol Res 1988;7(6):434–41 (36 ref.)
Kradin RL, Kurnick JT, Lazarus DS, Preffer FI, Dubinett SM, Pinto CE, Gifford J, Davidson E, Grove B, Callahan RJ, et al: Tumour–infiltrating lymphocytes and interleukin–2 in treatment of advanced cancer. Lancet 1989 Mar 18;1(8638):577–80
Kradin RL, McCarthy KM, Gifford J, Schneeberger EE: Antigen–independent binding of T–cells by dendritic cells and alveolar macrophages in the rat. Am Rev Respir Dis 1989 Jan;139(1):207–11
Kradin RL, Kurnick JT, Preffer FI, Dubinett SM, Dickersin GR, Pinto C: Adoptive immunotherapy with IL–2 results in the loss of delayed–type hypersensitivity responses and the development of immediate hypersensitivity to recall antigens. Clin Immunol Immunopathol 1989 Feb; 50(2):184–95
Kradin RL see Gallagher WJ
Kradin RL see Preffer FI
Kradin RL see Thompson BT
Kradinov AI, Prokopenko OP: Kliniko–rentgenologicheskie aspekty sideropenicheskoi disfagii. Vestn Rentgenol Radiol 1988 Sep–Oct;(5):6–11 (Eng. Abstr.) (Rus)
Kradjan WA, Hudson LD, Harris DM, Emmick GA, Pierson DJ: Single–dose efficacy and safety of zindotrine, a new oral bronchodilator. Drug Intell Clin Pharm 1988 Oct; 22(10):760–3
Kradjian SA see Sarna GP
Kraegen EW, Storlien LH, Jenkins AB, James DE: Chronic exercise compensates for insulin resistance induced by a high–fat diet in rats. Am J Physiol 1989 Feb;256(2 Pt 1):E242–9
Kraegen EW, Chisholm DJ: Closure of the loop by glucose sensing. Physiological and practical considerations. Horm Metab Res Suppl 1988;20:1–4 (13 ref.)
Kraegen EW see Furler SM
Kraegen EW see Storlien LH
Kraegen EW see Thorburn AW
Kraehenbuhl JP see Devinoy E
Kraehenbuhl JP see George AL Jr
Kraehenbuhl JP see Kleyman TR
Kraehenbuhl JP see Neutra MR
Kraehenbuhl JP see Schaerer E
Kraehenbuhl JP see Solari R
Kraehenbuhl JP see Varrey F
Kraehenbuhl JP see Weltzin R
Kraeling M see Ritschel WA
Kraeling RR see Armstrong JD
Kraeling RR see Barb CR
Kraeling RR see Estienne MJ
Kraeling RR see Kemer JS
Kraeling RR see Kineman RD
Kraeling RR see Ramsay TG
Kraeling RR see Young KH
Kraemer BA, Korber KE, Aquino TI, Eagleman A: Use of leeches in plastic and reconstructive surgery: a review. J Reconstr Microsurg 1988 Oct;4(5):381–6 (62 ref.)
Kraemer BA see Gumucio CA
Kraemer BA see Korber KE
Kraemer BA see Young VL
Kraemer BB: Quality assurance activities of the College of American Pathologists. Acta Cytol 1989 Jul–Aug; 33(4):434–8
Kraemer D see Friedrichs B
Kraemer FB see Luetscher JA
Kraemer FB see Murata Y
Kraemer GR see Kraemer RR
Kraemer GW see McKinney WT
Kraemer H see Faull KF
Kraemer HC, Bloch DA: Kappa coefficients in epidemiology: an appraisal of a reappraisal. J Clin Epidemiol 1988; 41(10):959–68
Kraemer HC: Sample size: when is enough enough? Am J Med Sci 1988 Nov;296(5):360–3
Kraemer HC, Thiemann S: A strategy to use soft data effectively in randomized controlled clinical trials. J Consult Clin Psychol 1989 Feb;57(1):148–54
Kraemer HC see Bloch DA
Kraemer HC see Faull KF
Kraemer HC see Koran LM
Kraemer HC see Picard MH
Kraemer HC see Siegel B
Kraemer HP see Verweij J
Kraemer KH: Human model systems for studies of skin cancer. Prog Clin Biol Res 1989;298:25–33
Kraemer KH, Herlyn M, Yuspa SH, Clark WH Jr, Townsend GK, Nelson GR, Hearing VJ: Reduced DNA repair in cultured melanocytes and nevus cells from a patient with xeroderma pigmentosum. Arch Dermatol 1989 Feb; 125(2):263–8
Kraemer KH, Seidman MM: Use of supF, an Escherichia coli tyrosine suppressor tRNA gene, as a mutagenic target in shuttle–vector plasmids. Mutat Res 1989 Mar–May; 220(2–3):61–72
Kraemer KH see Ringer TM
Kraemer KH see Sagripant JL
Kraemer LG, Lyons KJ: Research productivity of allied health faculty in academic health centers. J Allied Health 1989 Summer;18(4):349–59
Kraemer M, Patris A: Radio–functional analysis of the cervical spine using the Arlen method. A study of 699 subjects. Part One: Methodology. J Neuroradiol 1989; 16(1):48–64 (Eng, Fre)
Kraemer M, Patris A: Radio–functional analysis of the cervical spine using the Arlen method. A study of 699 subjects. Part Two: Paradoxical tilting of the atlas. J Neuroradiol 1989;16(1):65–74 (Eng, Fre)
Kraemer M see Schofer O
Kraemer M see Schütz M
Kraemer MD, Sullivan M, Atwood JE, Forbes S, Myers J, Froelicher V: Reproducibility of treadmill exercise data in patients with atrial fibrillation. Cardiology 1989; 76(3):234–42
Kraemer PJ see Roberts WA
Kraemer PM, Ratliff RL, Bartholdi MF, Brown NC, Longmire JL: Use of variable number of tandem repeat (VNTR) sequences for monitoring chromosomal instability. Prog Nucleic Acid Res Mol Biol 1989;36:187–204
Kraemer PM see Cram LS
Kraemer PM see Schwarzacher–Robinson T
Kraemer R, Birrer P, Schöni MH: Dose–response relationships and time course of the response to systemic beta adrenoreceptor agonists in infants with bronchopulmonary disease. Thorax 1988 Oct;43(10):770–6
Kraemer R: Early detection of lung function abnormalities in infants with cystic fibrosis. J R Soc Med 1989;82 Suppl 16:21–5
Kraemer R see Bianchetti MG
Kraemer RR, Blair S, Kraemer GR, Castracane VD: Effects of treadmill running on plasma beta–endorphin, corticotropin, and cortisol levels in male and female 10K runners. Eur J Appl Physiol 1989;58(8):845–51
Kraemer RW see Marks JD
Kraemer S see Düsing R
Kraemer TG see Allenspach AL
Kraemer WJ: Endocrine responses to resistance exercise. Med Sci Sports Exerc 1988 Oct;20(5 Suppl):S152–7 (45 ref.)
Kraemer WJ, Deschenes MR, Fleck SJ: Physiological adaptations to resistance exercise. Implications for athletic conditioning. Sports Med 1988 Oct;6(4):246–56 (76 ref.)
Kraemer WJ, Fleck SJ, Callister R, Shealy M, Dudley GA, Maresh CM, Marchitelli L, Cruthirds C, Murray T, Falkel JE: Training responses of plasma beta–endorphin, adrenocorticotropin, and cortisol. Med Sci Sports Exerc

1989 Apr;21(2):146–53
Kraemer WJ, Patton JF, Knuttgen HG, Marchitelli LJ, Cruthirds C, Damokosh A, Harman E, Frykman P, Dziados JE: Hypothalamic–pituitary–adrenal responses to short–duration high–intensity cycle exercise. J Appl Physiol 1989 Jan;66(1):161–6
Kraemer WJ, Rock PB, Fulco CS, Gordon SE, Bonner JP, Cruthirds CD, Marchitelli LJ, Trad L, Cymerman A: Influence of altitude and caffeine during rest and exercise on plasma levels of proenkephalin peptide F. Peptides 1988 Sep–Oct;9(5):1115–9
Kraemer WJ see **Armstrong LE**
Kraemer WJ see **DuBose DA**
Kraemer WJ see **Mahler DA**
Kraemer WJ see **Maresh CM**
Kraemer–Flynn KM see **Tyrkus M**
Kraengraeng R see **Upatham ES**
Kraenzler EJ, Starr NJ: Heparin–associated thrombocytopenia: management of patients for open heart surgery. Case reports describing the use of iloprost. Anesthesiology 1988 Dec;69(6):964–7
Kraenzlin ME, Keller U, Keller A, Thélin A, Arnaud MJ, Stauffacher W: Elevation of plasma epinephrine concentrations inhibits proteolysis and leucine oxidation in man via beta–adrenergic mechanisms. J Clin Invest 1989 Aug;84(2):388–93
Kraepelien T see **Isberg A**
(Kraepelin E), Hoff P: Nosologische Grundpostulate bei Kraepelin. Versuch einer kritischen Würdigung des Kraepelinschen Spätwerkes. Z Klin Psychol Psychopathol Psychother 1988; 36(4):328–36 (Eng. Abstr.) **(Ger)**
(Kraepelin E), Wortis J: Emil Kraepelin, teetotaler [editorial] Biol Psychiatry 1989 Mar 1;25(5):527–8
Kraev AS, Morozov SIa, Luksheva LI, Rozanov MN, Chernov BK: Pervichnaia struktura i organizatsiia genoma X–virusa kartofelia. Dokl Akad Nauk SSSR 1988; 300(3):711–6 **(Rus)**
Kraev AS: Prostaia sistema klonirovaniia v fage M13 i sekvenirovaniia DNK s terminatorami. Mol Biol (Mosk) 1988 Sep–Oct;22(5):1164–97 (21 ref.) (Eng. Abstr.) **(Rus)**
Kraev AS see **Beritashvili DR**
Kraev AS see **Mironov VN**
Kraev AS see **Skryabin KG**
Kraevskiĭ AA see **Diatkina NB**
Kraevskiĭ AA see **Galegov GA**
Kraevskiĭ AA see **Pyrinova GB**
Kraevskiĭ AA see **Rozovskaia TA**
Krafchik B: Lyme disease. Int J Dermatol 1989 Mar; 28(2):71–4 (24 ref.)
Krafchik BR: The syndrome page. X–linked dominant chondrodysplasia punctata (Conradi–Hünermann syndrome). Pediatr Dermatol 1989 Jun;6(2):150–1
Krafchik BR see **Mallory SB**
Krafczyk S see **Paulus W**
Krafczyk S see **Rushton DN**
Krafft A see **Huebner M**
Krafft AE, Hylemon PB: Purification and characterization of a novel form of 20 alpha–hydroxysteroid dehydrogenase from Clostridium scindens. J Bacteriol 1989 Jun; 171(6):2925–32
Krafft J see **Mellerio J**
Krafft M see **Naifeh KH**
Krafft W: Therapie der jugendlichen (juvenilen) adenomatösen Hyperplasie des Endometriums durch Progesteronstimulation. Zentralbl Gynakol 1989; 111(12):846–8 **(Ger)**
Krafsur ES see **Cheville NF**
Kraft A see **Steinke B**
Kraft AS, William F, Pettit GR, Lilly MB: Varied differentiation responses of human leukemias to bryostatin 1. Cancer Res 1989 Mar 1;49(5):1287–93
Kraft AS see **Berkow RL**
Kraft AS see **William F**
Kraft B, Steinbrech D, Yang M, Soll DR: High–frequency switching in Dictyostelium. Dev Biol 1988 Nov; 130(1):198–208
Kraft B see **Heinrichs W**
Kraft B see **Soll DR**
Kraft C see **Barfield W**
Kraft D see **Baumgartner I**
Kraft D see **Bieber T**
Kraft D see **Breiteneder H**
Kraft D see **Ebner H**
Kraft D see **Iranitalab M**
Kraft D see **Jarolim E**
Kraft D see **Rumpold H**
Kraft D see **Wilson TD**
Kraft DP: Quality of care and the accreditation of health services: what is the relationship? J Am Coll Health 1988 Nov;37(3):109–14
Kraft EL see **Behrens F**
Kraft GH see **Fitts SS**
Kraft H: More on standards, monitoring, and outcome [letter] Anesthesiology 1989 Sep;71(3):472–4
Kraft H see **Erhardt W**
Kraft H see **Priewer H**
Kraft H see **Spanel M**
Kraft H see **von Rennenkampff F**
Kraft HG, Menzel HJ, Hoppichler F, Vogel W, Utermann G: Changes of genetic apolipoprotein phenotypes caused by liver transplantation. Implications for apolipoprotein synthesis. J Clin Invest 1989 Jan;83(1):137–42
Kraft HG see **Boerwinkle E**
Kraft J see **Frotscher M**
Kraft JC, Nau H, Lammer E, Olney A: Embryonic retinoid concentrations after maternal intake of isotretinoin [letter] N Engl J Med 1989 Jul 27;321(4):262
Kraft JC see **Custer JF**
Kraft JL see **Conces DJ Jr**
Kraft K, Vetter H: Adynamie, Fingerparästhesien. Schweiz Rundsch Med Prax 1989 Mar 7;78(10):270–2 (Eng. Abstr.) **(Ger)**
Kraft K, Vetter H: Rezidivierende Diarrhöe, gürtelförmiger Oberbauchschmerz. Schweiz Rundsch Med Prax 1988 Dec 27;77(52):1435–8 (Eng. Abstr.) **(Ger)**
Kraft K see **Giovannetti S**
Kraft K see **Ludwig M**
Kraft KA, Fatouros PP, Fei DY, Rittgers SE, Kishore PR: MR imaging of model fluid velocity profiles. Magn Reson Imaging 1989 Jan–Feb;7(1):69–77
Kraft KA see **Rittgers SE**
Kraft KS, Behrendt M, Kolloch R, Stumpe KO: Reduced beta–endorphin secretion in young patients with mild essential hypertension at rest and during exercise. J Hypertens Suppl 1988 Dec;6(4):S381–3
Kraft LA, Foley CW, Howarth B Jr, Blum MS, Johnson AD: Radiorespirometric studies of carbohydrate metabolism by washed spermatozoa of various species. Comp Biochem Physiol [B] 1978;60(3):233–8
Kraft N, Stein–Oakley A, Bal J, Atkins RC, Thomson NM: Effect of anti–common leucocyte (CD45R, CD45) monoclonal antibodies on human lymphocyte activation: their potential for modifying kidney dendritic cells. Transplant Proc 1989 Feb;21(1 Pt 1):1023–5
Kraft N see **Jablonski P**
Kraft O, Safařčík K, Kuba J: Protilátky proti tyroxinu, trijodtyroninu a tyreoglobulinu jako možná příčina omylu při diagnostice poruch funkce štítné žlázy. Vnitr Lek 1989 Mar;35(3):303–6 (Eng. Abstr.) **(Cze)**
Kraft P see **König HJ**
Kraft P see **Triller J**
Kraft R, Altermatt HJ, Nguyen–Tran Q, Markwalder R: Primäres malignes fibröses Histiozytom einer Mamma virilis. Pathologe 1988 Nov;9(6):334–9 **(Ger)**
Kraft R, Ishizaka ST, Okesquist SA, Childs G, Lilly F, Lenz J: Absence of mouse mammary tumor virus proviral amplification in chemically induced lymphomas of RF/J mice. J Virol 1989 Jul;63(7):3200–4
Kraft R, Buerki H, Schweizer T, Hess MW, Cottier H, Stoner RD: Tetanus toxoid complexed with heterologous antibody can induce germinal centre formation and B cell memory in mice without evoking a detectable anti–toxin response. Clin Exp Immunol 1989 Apr;76(1):138–43
Kraft R see **Altermatt HJ**
Kraft R see **Arnold W**
Kraft R see **Benndorf R**
Kraft R see **Bernhardt R**
Kraft R see **Boosmann H**
Kraft R see **Deka N**
Kraft R see **Gaestel M**
Kraft R see **Gerlach D**
Kraft R see **Jänig GR**
Kraft R see **Laplace F**
Kraft R see **Loosli H**
Kraft R see **Studer UE**
Kraft RH see **Wilcox T**
Kraft SC see **Scully TB**
Kraft SL see **Gavin PR**
Kraft SP, Lang AE: Cranial dystonia, blepharospasm and hemifacial spasm: clinical features and treatment, including the use of botulinum toxin. Can Med Assoc J 1988 Nov 1;139(9):837–44 (68 ref.)
Kraft SP, Lang AE: Botulinum toxin injections in the treatment of blepharospasm, hemifacial spasm, and eyelid fasciculations. Can J Neurol Sci 1988 Aug;15(3):276–80
Kraft TW: Photocurrents of cone photoreceptors of the golden–mantled ground squirrel. J Physiol (Lond) 1988 Oct;404:199–213
Kraft V see **Reetz IC**
Kraft W: Der klinische Falle. Obstipatio coli vor der Beckenflexur. Tierarztl Prax 1989;17(2):124, 231 **(Ger)**
Kraft W: Der klinische Fall. Infektiöse Anämie der Katzen. Tierarztl Prax 1988;16(3):239, 325 **(Ger)**
Kraft W, Kraise–Gothe A, Gothe R: Die Otodectes–cynotis–Infestation von Hund und Katze: Erregerbiologie, Epidemiologie, Pathogenese und Diagnose sowie Fallbeschreibungen generalisierter Räuden bei Hunden. Tierarztl Prax 1988;16(4):409–15 (45 ref.) (Eng. Abstr.) **(Ger)**
Kraft W see **Fischer A**
Kraft W see **Keller P**
Kraft W see **Morgan D**
Kraft WA see **Smith D**
Kraft WL see **Mirich DR**
Kraft–Kinz J see **Rigler B**
Krafte DS, Lester HA: Expression of functional sodium channels in stage II–III Xenopus oocytes. J Neurosci Methods 1989 Jan;26(3):211–5
Kraftsik R see **Clarke S**
Kraftsik R see **Jeanprêtre N**
Krag C: Breast reconstruction after mastectomy. Acta Oncol 1988;27(6A):687–90
Krag C see **Andersen M**
Krag C see **Jensen DB**
Krag C see **Kramhøft M**
Krag DN, Theon AP, Gan L, Wardell J, Tao SZ: Relationship between cellular accumulation of rhodamine 123 (R123) and cytotoxicity in B16 melanoma cells. J Surg Res 1989 Apr;46(4):361–5
Krag E see **Højgaard L**
Krag E see **Mikkelsen S**
Krag KJ, Canellos GP, Griffiths CT, Knapp RC, Parker LM, Welch WR, Klatt M, Andersen J: Predictive factors for long–term survival in patients with advanced ovarian cancer. Gynecol Oncol 1989 Jul;34(1):88–93
Krag MH, Van Hal ME, Beynnon BD: Placement of transpedicular vertebral screws close to anterior vertebral cortex. Description of methods. Spine 1989 Aug; 14(8):879–83
Krag MH, Byrt W, Pope M: Pull–off strength of gardner–Wells tongs from cadaveric crania. Spine 1989 Mar;14(3):247–50
Krag MH see **Seroussi R**
Krag MH see **Seroussi RE**
Krag MH see **Stokes IA**
Krag SS see **Rosenwald AG**
Krag SS see **Scocca JR**
Krag–Olsen B, Wolthers OD, Storm K: Mitralinsufficiens og Marfan's syndrom hos børn. Ugeskr Laeger 1988 Nov 14; 150(46):2825–7 (Eng. Abstr.) **(Dan)**
Krag–Olsen B see **Ersbak V**
Krag–Olsen B see **Hvidman LE**
Kragbak S see **Pedersen BK**
Kragballe K, Beck HI, Søgaard H: Improvement of psoriasis by a topical vitamin D3 analogue (MC 903) in a double–blind study. Br J Dermatol 1988 Aug;119(2):223–30
Kragballe K: Dietary supplementation with a combination of n–3 and n–6 fatty acids (super gamma–oil marine) improves psoriasis. Acta Derm Venereol (Stockh) 1989; 69(3):265–8
Kragballe K, Fogh K: A low–fat diet supplemented with dietary fish oil (Max–EPA) results in improvement of psoriasis and in formation of leukotriene B5. Acta Derm Venereol (Stockh) 1989;69(1):23–8
Kragballe K, Jansén CT, Geiger JM, Bjerke JR, Falk ES, Gip L, Hjorth N, Lauharanta J, Mork NJ, Reunala T, et al: A double–blind comparison of acitretin and etretinate in the treatment of severe psoriasis. Results of a Nordic multicentre study. Acta Derm Venereol (Stockh) 1989; 69(1):35–40
Kragballe K see **Fogh K**
Kragballe K see **Halkier–Sørensen L**
Kragballe K see **Herlin T**
Kragel AH, McIntosh CM, Roberts WC: Morphologic changes in coronary artery seen late after endarterectomy. Am J Cardiol 1989 Mar 15;63(11):757–9
Kragel AH see **Mann JM**
Kragel AH see **Roberts WC**
Kragel PJ see **Mann JM**
Krägeloh–Mann I, Schroth G, Niemann G, Michaelis R: The Rett syndrome: magnetic resonance imaging and clinical findings in four girls. Brain Dev 1989;11(3):175–8
Krager JM see **Safer D**
Krager JM see **Safer DJ**
Kragh B see **Schrøder HM**
Kragh F see **Hainau B**
Kragh–Sørensen P see **Christensen P**
Kragh–Sørensen P see **Lolk A**
Kragha IK: Declared vs. true age of patients. Optom Vis Sci 1989 Jul;66(7):480–2
Kragl U, Tacke A, Falk E: Zum Nachweis der bronchialen Hyperreaktivität besonders beim Belastungsasthma mittels Kaltlufthyperventilationsprovokation, freien Laufens und Azetylcholin. Z Erkr Atmungsorgane 1988;171(2):143–8 (Eng. Abstr.) **(Ger)**
Kraglund K see **Andersen MB**
Kraglund K see **Gregersen H**
Kraglund K see **Schurizek BA**
Kragskow SL see **Casey CA**
Krah DL: Characterization of octyl glucoside–solubilized cell membrane receptors for binding measles virus. Virology 1989 Sep;172(1):386–90
Krahe T, Dölken W, Schindler R: Hochauflösende MR–Tomographie der Hand: Normalanatomie. ROFO 1989 Apr;150(4):417–20 (Eng. Abstr.) **(Ger)**
Krahe T, Nicolas V, Ring S, Warmuth–Metz M, Köster O: Diagnostische Aussagefähigkeit von Röntgenübersichtsaufnahme und Computertomographie bei Knochentumoren der Wirbelsäule. ROFO 1989 Jan; 150(1):13–9 (Eng. Abstr.) **(Ger)**
Krahe T see **Becker W**
Krahe T see **Dölken W**
Krähenbilová A see **Lányi E**
Krahenbuhl B: Diagnostic angiologique au cabinet médical. Ther Umsch 1988 Aug;45(8):568–71 (Eng. Abstr.) **(Fre)**
Krahenbuhl B: Le diagnostic de l'alcoolisme. Rev Med Suisse Romande 1989 Jun;109(6):473–5 **(Fre)**
Krähenbühl B see **Baumgartner A**
Krahenbuhl B see **Bounameaux H**
Krähenbühl C see **Hüsler A**
Krahenbuhl GS, Morgan DW, Pangrazi RP: Longitudinal changes in distance–running performance of young males. Int J Sports Med 1989 Apr;10(2):92–6
Krahenbuhl GS see **Morgan DW**
Krahenbuhl JL see **Hastings RC**

Krahenbuhl JL see **Ramasesh N**
Krahenbuhl JL see **Sibley LD**
Krähenbühl L see **Bürgi U**
Krähenbühl M see **Wild P**
Krähenbühl O, Rey C, Jenne D, Lanzavecchia A, Groscurth P, Carrel S, Tschopp J: Characterization of granzymes A and B isolated from granules of cloned human cytotoxic T lymphocytes. J Immunol 1988 Nov 15;141(10):3471–7
Krähenbühl OP, Peter HH, Tschopp J: Absence of homologous restriction factor does not affect CTL–mediated cytolysis. Eur J Immunol 1989 Jan; 19(1):217–9
Krähenbühl S, Stucki J, Reichen J: Mitochondrial function in carbon tetrachloride–induced cirrhosis in the rat. Qualitative and quantitative defects. Biochem Pharmacol 1989 May 15;38(10):1583–8
Krähenbühl S, Meier–Abt PJ, Reichen J: Taurocholate transport by liver plasma membrane vesicles is not altered in cirrhotic rats. J Hepatol 1989 Jul;9(1):1–9
Krähenbühl S, Reichen J: Canalicular bile flow and bile salt secretion are maintained in rats with liver cirrhosis. Further evidence for the intact cell hypothesis. J Hepatol 1988 Aug; 7(1):63–71
Krähenbühl S see **Knuchel J**
Krahl D see **Podhaisky H**
Krahl H, von Hanstein KL: Zur Klinik und Therapie der angeborenen Unterschenkelpseudarthrose. 2 Fallbeschreibungen. Z Orthop 1988 May–Jun;126(3):250–4 (Eng. Abstr.) (Ger)
Krahl R see **Kubel M**
Krähling H, Fuchs A, Ruhland M, Schön U, Mol F, Tulp M: KC 9172 (free base of KC 7218)—an antipsychotic/anxiolytic compound. II. Discrimination from typical neuroleptics and benzodiazepine–like minor tranquilizers. Pharmacopsychiatry 1988 Nov;21(6):399–401
Krähling H see **Ruhland M**
Krahling KH see **Anger C**
Krahn D see **Alessi NE**
Krahn DD see **Levine AS**
Krahn J see **Askew G**
Krahn J see **Young TK**
Krahn T see **Glitsch HG**
Krahulec B: Predĺženie Q–T intervalu na pokojovom EKG u diabetikov I. typu s autonómnou neuropatiou. Cas Lek Cesk 1989 Jun 2;128(23):722–5 (Eng. Abstr.) (Slo)
Krahulec P, Havránek R: Mimovolní únik moči u žen v souvislosti s těhotenstvím a porodem. Cesk Gynekol 1989 Feb;54(1):7–10 (Eng. Abstr.) (Cze)
Krahulová J see **Strmiska J**
Krahwinkel D see **Bray J**
Kraïba R, Loiseau P, Faille A, Poirier O, Pistier–Tonneau D, Degos L, Abita JP, Charron D: HLA–DR and DQ antigens in chronic lymphocytic leukemia: dissociation of expression revealed by cell surface, protein, and mRNA studies. Leukemia 1989 May;3(5):386–93
Kraicer J, Lussier B, Kotanen S, Moor BC: Neuropeptide Y does not inhibit the release of alpha–MSH from the pars intermedia of the rat adenohypophysis. Can J Physiol Pharmacol 1988 Apr;66(4):318–20
Kraicer J see **French MB**
Kraicer J see **Lussier BT**
Kraicer J see **Narayanan N**
Kraicer P see **Goldschmit D**
Kraiem A, el May M, Ben Youssef O, Smaoui A, Mtimet S: Contrôle de qualité des dosages radioimmunologiques de T3, T4 et TSH. Tunis Med 1987 Nov;65(11):701–4 (Eng. Abstr.) (Fre)
Kraiem A see **Abdessalem R**
Kraiem A see **Guermazi F**
Kraiem A see **Kamoun M**
Kraiem A see **el May M**
Kraiem C see **Allegue M**
Kraiem C see **Jemni M**
Kraiem C see **Tilli–Graies K**
Kraiem Z, Alkobi R, Sadeh O: Sensitization and desensitization of human thyroid cells in culture: effects of thyrotrophin and thyroid–stimulating immunoglobulin. J Endocrinol 1988 Nov;119(2):341–9
Kraiem Z, Sadeh O, Sobel E: Triiodothyronine and 3',5'–cyclic AMP secretion by cultured human thyroid cells in response to thyrotropin and thyroid–stimulating immunoglobulin. Acta Endocrinol (Copenh) 1988 Dec; 119(4):493–500
Kraiem Z, Sadeh O, Youdim MB: Monoamine oxidase activity and triiodothyronine biosynthesis in human cultured thyroid cells. Br J Pharmacol 1989 Feb;96(2):465–9
Kraiem Z see **Gitay–Goren H**
Kraiem Z see **Weintraub Z**
Kraig E see **Barron EA**
Kraig E see **Kolodrubetz D**
Kraig RP see **Chesler M**
Kraig RP see **Goldman SA**
Kraig RP see **Plum F**
Krailo M see **Ettinger LJ**
Krailo M see **Gill PS**
Krailo M see **Haas JE**
Krailo M see **Malogolowkin MH**
Krailo MD see **Movassaghi N**
Kraimps JL see **Barbier J**
Kraimps JL see **Deleplanque G**
Krainas R, Hellner D, Schmelzle R: Dermabrasion als Methode der plastischen Gesichtschirurgie. Fortschr Kiefer Gesichtschir 1989;34:75–7 (Ger)
Krainenko EV, Kolachevskaia EN: Znachenie kol'poskopii v diagnostike tuberkuleza zhenskikh polovykh organov. Probl Tuberk 1988;(12):51–3 (Rus)
Krainenko EV see **Batashova MI**
Krainer AR: Pre–mRNA splicing by complementation with purified human U1, U2, U4/U6 and U5 snRNPs. Nucleic Acids Res 1988 Oct 25;16(20):9415–29
Krainer AR see **Tschudi C**
Krainer F see **Mutz ID**
Krainev AG, Valner LM: Proniknovenie askorbinovoĭ kisloty v bislolnye fosfolipidnye membrany. Biokhimiia 1988 Dec; 53(12):1987–95 (Eng. Abstr.) (Rus)
Krainick JU see **Lang E**
Krainik F see **Barbier JP**
Krainik F see **Bourée P**
Krainik IV see **Osipovich VK**
Krainin FM: Is ST elevation or T inversion the most benign acute myocardial infarction? [letter] Am J Cardiol 1989 Apr 15;63(13):1023
Krajińska T, Sulej J, Kowalewski C, Kaczanowska M, Naimski P, Chorzelski T: Wykrywanie swoistego markera enteropatii glutenozależnej metodą immunoenzymatyczną. Porównanie czułości metod: immunoperoksydazowej i immunofluorescencyjnej. Przegl Dermatol 1988 Mar–Apr; 75(2):123–8 (Eng. Abstr.) (Pol)
Kraiphibul P see **Atichartakarn V**
Krais T see **Müller B**
Krais T see **Oberender H**
Kraisarin C see **Phanichyakarn P**
Kraiselburd E see **Innis BL**
Kraisler D see **Behar S**
Kraiss S, Quaiser A, Oren M, Montenarh M: Oligomerization of oncoprotein p53. J Virol 1988 Dec;62(12):4737–44
Kraiss–Gothe A see **Kalvelage H**
Kraiss–Gothe A see **Kraft W**
Kraiuhin C see **James L**
Kraiuhin C see **Sara G**
Kraiuhin C see **Singer A**
Kraj M, Rostkowska J, Pogłód R: Clinical and laboratory analysis of cases of light chain disease. Acta Med Pol 1987; 28(1–4):73–98
Krajbich I see **Ein SH**
Krajbich JI see **McClenaghan BA**
Krajbich JI see **McIvor J**
Krajcer Z, Leachman RD, Cooley DA, Coronado R: Septal myotomy–myomectomy versus mitral valve replacement in hypertrophic cardiomyopathy. Ten–year follow–up in 185 patients. Circulation 1989 Sep;80(3 Pt 1):157–64
Krajcer Z see **Leachman DR**
Krajčí D see **Kodousek R**
Krajčí L see **Monhart V**
Krajčí P, Solberg R, Sandberg M, Oyen O, Jahnsen T, Brandtzaeg P: Molecular cloning of the human transmembrane secretory component (poly–Ig receptor) and its mRNA expression in human tissues. Biochem Biophys Res Commun 1989 Feb 15;158(3):783–9
Krajčinovic J: Biomehanika unutralnjeg luka tabanskog svoda. Med Pregl 1988;41(1–2):70–3 (Eng. Abstr.) (Scr)
Krajčinovic J see **Lučic A**
Krajčovič I: Nejasné otalgie. Cesk Otolaryngol 1989 Mar; 38(2):103–5 (Eng. Abstr.) (Slo)
Krajčovič J see **Chreiho O**
Krajčovičová–Kudláčková M, Dibák O: Age–correlation of protein utilization to saccharide intake. Physiol Bohemoslov 1988;37(5):475–80
Krajcsi P see **Krasznai A**
Krajczár G see **Páloczi K**
Krajden S, Fuksa M, Anderson J, Kempton J, Boccia A, Petrea C, Babida C, Karmali M, Pesner JL: Examination of human stomach biopsies, saliva, and dental plaque for Campylobacter pylori. J Clin Microbiol 1989 Jun; 27(6):1397–8
Krajden S see **Deitel M**
Krajden S see **Summerbell RC**
Krajewska B see **Skrętowicz J**
Krajewska G see **Carnevale F**
Krajewska I, Vernon–Roberts B, Sorby–Adams G: Parosteal (periosteal) lipoma. Pathology 1988 Apr;20(2):179–83
Krajewska WM, Kilianska Z, Lipinska A, Klyszejko–Stefanowicz L: Diversity of non–histone protein fraction NHCP2 from hamster Kirkman–Robbins hepatoma and liver. Mol Cell Biochem 1988 Sep;83(1):37–46
Krajewska–Walasek M see **Chrzanowska KH**
Krajewski A, Ravaglioli A: Interpretation of difficulties in the initial adhesion of bio–active glasses to bone. Biomaterials 1988 Sep;9(5):449–53
Krajewski A, Ravaglioli A, Bertoluzza A, Monti P, Battaglia MA, Pizzoferrato A, Olmi R, Moroni A: Structural modifications and biological compatibility of doped bio–active glasses. Biomaterials 1988 Nov;9(6):528–32
Krajewski A see **Bornstein NM**
Krajewski A see **Gawel MJ**
Krajewski A see **Norris JW**
Krajewski AS, Myskow MW, Cachia PG, Salter DM, Sheehan T, Dewar AE: T–cell lymphoma: morphology, immunophenotype and clinical features. Histopathology 1988 Jul;13(1):19–41 (30 ref.)
Krajewski AS see **Cachia PG**
Krajewski AS see **Myskow MW**
Krajewski AS see **Saltman DL**
Krajewski C: Comparative DNA reassociation kinetics of cranes. Biochem Genet 1989 Apr;27(3–4):131–6
Krajewski C see **Kirsch JA**
Krajewski G, Grosch C: Der Einfluss von Schwangerschafts– und Geburtsverlauf sowie soziofamiliären Bedingungen auf die Erkrankungshäufigkeit der Kinder. Padiatr Grenzgeb 1988;27(6):455–65 (Eng. Abstr.) (Ger)
Krajewski J see **Krasomski G**
Krajewski JA see **Indulski JA**
Krajewski K see **Volkow ND**
Krajewski KJ: Crack and cocaine—current medical issues. Tex Med 1988 Sep;84(9):48–50
Krajewski LP see **Hertzer NR**
Krajewski LP see **Painter TA**
Krajewski S, Dolińska E, Rafałowska J: Ocena bariery krew–mózg w wybranych przypadkach zawałów mózgu człowieka. Badania immunocytochemiczne. Neuropatol Pol 1988;26(3):359–75 (Eng. Abstr.) (Pol)
Krajewski S, Dolińska E, Rafałowska J: Kwaśne włókienkowe białko glejowe oraz znaczniki histiocytarne w wybranych przypadkach zawałów mózgu człowieka. Neuropatol Pol 1988;26(4):493–506 (Eng. Abstr.) (Pol)
Krajewski S see **Hossmann KA**
Krajewski S see **Mossakowski MJ**
Krajewski S see **Rafałowska J**
Krajewski WS see **Horn L**
Krajíčková D, Taláb R: Význam vyšetření cirkulujících destičkových agregátu u cévních příhod mozkových. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1987;30(5):681–6 (Eng. Abstr.) (Cze)
Krajíčková J see **Pazderka V**
Krajíčková–Trnavská J see **Pelíšková Z**
Krajina A, Podrabský P, Steinhart L, Endrys J, Coufal L: Naše experimentální zkušenosti s aplikací tekutých obliteračních činidel pomocí perkutánně intraarteriálně zavedeného balónkového katétru s kontrolovaným propouštěním. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1987;30(2):201–11 (Eng. Abstr.) (Cze)
Krajina A, Steinhart L, Podrabský P, Endrys J: Balónkový katétr s kontrolovaným propouštěním: princip konstrukce a experimentální použití. Cesk Radiol 1986 Oct;40(5):335–8 (Eng. Abstr.) (Cze)
Krajina Z: Razvoj vrhunske medicine u SR Hrvatskoj. Lijec Vjesn 1988 Dec;110(12):439–41 (Eng. Abstr.) (Scr)
Krajina Z see **Mladina R**
Krajňák V see **Drobný M**
Krajnc D see **Hadjiconstantinou M**
Krajnc D see **Rossetti Z**
Krajnc EI see **Van Loveren H**
Krajnovic J see **Borota R**
Krakamp B, Tanswell P, Leidig P, Vogel H, Schmitz R, Bozler G: Steady–state intravenous pharmacokinetics of pirenzepine in patients with hepatic insufficiency and combined renal– and hepatic insufficiency. Eur J Clin Pharmacol 1989;36(1):71–3
Krakamp B, Rommel T, Edelmann M, Leidig P: Prophylaxe stressbedingter Blutungen aus dem oberen Gastrointestinaltrakt bei neurochirurgischen Intensivpatienten. Eine kontrollierte, randomisierte Doppelblindstudie mit Ranitidin allein und in Kombination mit Pirenzepin. Med Klin 1989 Mar 15;84(3):133–4, 172 (Eng. Abstr.) (Ger)
Krakamp B, Tanswell P, Vogel H, Bozler G: Steady–state intravenous pharmacokinetics of pirenzepine in patients with differing degrees of renal dysfunction. Eur J Clin Pharmacol 1989;36(1):75–8
Krakamp B, Beinhoff U, Knüpfle G, Leidig P: Flächenhafte Nekrosen der Haut nach Sulfasalazin–Therapie bei Colitis ulcerosa. Med Klin 1988 Sep 16;83(18):611–2 (Ger)
Krakamp B see **Kusche J**
Krakamp B see **Leidig P**
Krakamp B see **Schmitz R**
Krakau CE: Temporal summation and perimetry. Ophthalmic Res 1989;21(1):49–55
Krakau CE see **Sonnsjö B**
Krakau I: Studie i Sollentuna 1984–1987: utnyttjandet av sluten vård minskade—och mest bland de äldsta. Lakartidningen 1989 Mar 29;86(13):1141–4 (Swe)
Krakau I, Elkan E: Allmänläkarens arbete—mera än att ta emot patienter. Lakartidningen 1988 Oct 19;85(42):3444 (Swe)
Krakau I: Sjukvård, prevention, samhällsmedicin—hur mycket kan allmänmedicinen klara? Lakartidningen 1988 Oct 26;85(43):3553, 3556 (Swe)
Krakau I see **Bergman U**
Krakau T: Disc haemorrhages and the etiology of glaucoma. Acta Ophthalmol Suppl (Copenh) 1989;191:31–3
Krakauer H see **Roper WL**
Krakauer J see **Marmor A**
Krakauer S see **Friedman H**
Kråkenes J see **Thomassen L**
Kråkenes J see **Wester K**
Krakhmalev SN see **Gasul VL**
Krakiewicz A see **Kiejna A**
Krakoff IH see **Khokhar AR**
Krakoff IH see **Raber MN**
Krakoff LR, Elson H, Phillips RH, Leiman SJ, Lev S: Effect of ambulatory blood pressure monitoring on the diagnosis and cost of treatment for mild hypertension. Am Heart J 1988 Oct;116(4):1152–4
Krakoff LR: Bibliography of the world literature.

Am J Hypertens 1989 Mar;2(3 Pt 1):216–28
Krakoff LR: Glucocorticoid excess syndromes causing hypertension. Cardiol Clin 1988 Nov;6(4):537–45 (99 ref.)
Krakoff LR: Nicardipine monotherapy in ambulatory elderly patients with hypertension. Am Heart J 1989 Jan; 117(1):250–5
Krakoff LR see **Elson HB**
Krakoff LR see **Greenlund P**
Krakoff LR see **Phillips RA**
Krakoff LR see **Yagil Y**
Krakovits G, Szuz L, Farkas L: Cementnélküli csípőprothesisekkel szerzett tapasztalataink különös tekintettel a szárbeültetésre.
Magy Traumatol Orthop Helyreallito Sebesz 1989; 32(2):131–8 (Eng. Abstr.) (Hun)
Krakovitz M see **Kim SM**
Krakovskii AA, Chekanov VS: Kardiomioplastika.
Grudn Khir 1989 Jan–Feb;(1):67–71 (50 ref.) (Rus)
Krakovskii IA, Kharin VD, Anufriev AI: Ul'trazvukovaia floumetriia arterial'nol dugi aorty. Vestn Khir 1988 May; 140(5):52–4 (Rus)
Krakovskii IA see **Shraer TI**
Krakovskii ME, Ashirmetov AKh, Komarin AS: Metabolizm anestetikov v pecheni i ego znachenie dlia anesteziologii.
Anesteziol Reanimatol 1988 May–Jun;(3):74–9 (79 ref.) (Rus)
Krakovskii ME see **Ashirmetov AKh**
Krakow JS see **Rifkin F**
Krakow W, Shaw TM: Evaluation of high–resolution electron microscopy as a method for studying Y–Ba–Cu–O superconductors. J Electron Microsc Tech 1988 Mar; 8(3):273–84
Krakower GR, Kissebah AH: Pubescence–related changes in hepatocyte insulin dynamics in female rats.
Am J Physiol 1989 Jun;256(6 Pt 1):E780–7
Krakowiak K see **Baczyński Z**
Krakówka P see **Halweg H**
Krakówka P see **Korzeniewska–Kosela M**
Krakówka P see **Śliwiński P**
Krakowka S: Canine distemper virus infectivity of various blood fractions for central nervous system vasculature.
J Neuroimmunol 1989 Jan;21(1):75–80
Krakowka S: Immunopathogenesis of arterial diseases in animals and man. Toxicol Pathol 1989;17(1 Pt 2):118–21 (1 ref.)
Krakowka S, Cummins JM, Ringler SS: The effects of human interferon–alpha upon in vitro canine immune responses. Vet Immunol Immunopathol 1988 Oct;19(3–4):185–96
Krakowka S see **Baumgärtner W**
Krakowka S see **Eaton KA**
Krakowka S see **Fraser IA**
Krakowka S see **Oglesbee M**
Krakowski A see **Wolf R**
Krakowski AJ: Panic disorder associated with mitral valve prolapse: psychosomatic implications.
Psychother Psychosom 1987;47(3–4):211–8
Krakowski AJ see **Engelsmann F**
Krakowski I see **Fery A**
Krakowski I see **Wassels R**
Krakowski MI, Convit A, Jaeger J, Lin S, Volavka J: Neurological impairment in violent schizophrenic inpatients. Am J Psychiatry 1989 Jul;146(7):849–53
Krakowski MI, Convit A, Jaeger J, Lin S, Volavka J: Inpatient violence: trait and state. J Psychiatr Res 1989;23(1):57–64
Krakowsky D see **Algom M**
Král B, Tlaser P, Gregor J, Pospíšil M, Strasová A, Elián J, Havel V: Dlouhodobé sledování poruch srdečního rytmu u nemocných s chronickými chorobami dýchacího ústrojí.
Vnitr Lek 1989 Jan;35(1):23–9 (Eng. Abstr.) (Cze)
Král J, Hradec J, Petrásek J: Přínos barevného mapování krevního proudu k rutinní diagnostice v echokardiografické laboratoři. Cas Lek Cesk 1988 Sep 2;127(36):1125–9 (Eng. Abstr.) (Cze)
Kral J see **Franczak T**
Král J see **Masek J**
Král J see **Petrásek J**
Král J see **Tomás J**
Kral JG: Surgical treatment of obesity.
Med Clin North Am 1989 Jan;73(1):251–64 (66 ref.)
Kral JG see **Abramson DL**
Kral K, Meinertzhagen IA: Anatomical plasticity of synapses in the lamina of the optic lobe of the fly.
Philos Trans R Soc Lond [Biol] 1989 Feb 27; 323(1214):155–83
Kral KM see **Kalsbeek WD**
Kral LG, Doherty LM, Brooks SC: Quantitative determination of nuclear estrogen receptors by an enzyme immunoassay: applicability and caveats.
J Steroid Biochem 1988 Oct;31(4A):459–66
Kral MA, Spotnitz HM, Hordof A, Bigger JT Jr, Steinberg JS, Livelli FD Jr: Automatic implantable cardioverter defibrillator implantation for malignant ventricular arrhythmias associated with congenital heart disease.
Am J Cardiol 1989 Jan 1;63(1):118–9
Král R, Kryšová L, Liska J: Background concentrations of lead and cadmium in the lichen Hypogymnia physodes at different altitudes. Sci Total Environ 1989 Aug;84:201–9
Král R see **Lepsová A**
Kral T see **Bateman A**
Kral TA see **Chansky PE**
Král V, Kočí M: Využití elektromagnetické kinetokardiografie ke sledování srdeční kontrakce.
Cesk Fysiol 1988;37(6):572–4 (Cze)
Král V see **Jílek D**
Král V see **Králík J**
Král V see **Pfeifer I**
Kral VA, Emery OB: Long–term follow–up of depressive pseudodementia of the aged. Can J Psychiatry 1989 Jun; 34(5):445–6
Kralert M, Nováková V, Strickerová E: Anestézie při miniinterrupcích. Cesk Gynekol 1988 May;53(4):280–2 (Cze)
Kralewski J see **Feldman R**
Králík J, Tomsa M, Král V: Indikace k retrosternální ezofágokoloplastice. Rozhl Chir 1989 Apr;68(4):221–9 (Eng. Abstr.) (Cze)
Králík M see **Beňo P**
Kralik MR see **Lees JH**
Králíková K see **Skorodenský M**
Kralios AC see **Anderson FL**
Kralius U see **Tandon NN**
Kralj A see **Bajd T**
Kralj AR see **Draganich LF**
Kralj B: The treatment of recurrent urinary incontinence. Life Support Syst 1983;1 Suppl 1:421–3
Kralj Z, Sarčević B, Depoute V: Solitarni ekstramedularni plazmocitom larinksa. Ljiec Vjesn 1989 Apr–May; 111(4–5):147–9 (Eng. Abstr.) (Scr)
Kralj–Pejaković L see **Dražančić A**
Kraljic I see **Klaufar Z**
Krall EA, Buss A, Gloninger MF, Glew RH, Humphries L: Serum lysosomal hydrolases in cystic fibrosis.
Clin Chim Acta 1988 Jun 30;175(1):1–9
Krall EA, Valadian I, Dwyer JT, Gardner J: Recall of childhood illnesses. J Clin Epidemiol 1988;41(11):1059–64
Krall EA, Valadian I, Dwyer JT, Gardner J: Accuracy of recalled smoking data. Am J Public Health 1989 Feb; 79(2):200–2
Krall G see **Twisk AJ**
Krall J, Bagley AC, Mullenbach GM, Hallewell RA, Lynch RE: Paraquat–resistant HeLa cells. Basic Life Sci 1988; 49:811–4
Krall J see **Thomas FJ**
Krall JA see **Rosenberry TL**
Krall JF, Fittingoff M, Rajfer J: Characterization of cyclic nucleotide and inositol 1,4,5–trisphosphate–sensitive calcium–exchange activity of smooth muscle cells cultured from the human corpora cavernosa. Biol Reprod 1988 Nov; 39(4):913–22
Krall JF, Leshon SC, Koreman SG: Phospholipid and guanine nucleotides sensitive properties of the smooth muscle adenylate cyclase catalytic unit. Biochemistry 1988 Jul 12;27(14):5323–8
Krall JF see **Barrett JD**
Krall JM see **Asbell SO**
Krall JM see **Hanks GE**
Krall JM see **Krieger JN**
Krall JM see **Pilepich MV**
Krall JM see **Russell KJ**
Krall JM see **Slachy B**
Krall JW see **Russell KJ**
Krall PL, Mazanec DJ, Wilke WS: Methotrexate for corticosteroid–resistant polymyalgia rheumatica and giant cell arteritis. Cleve Clin J Med 1989 May;56(3):253–7
Krall RL, Resor SJ Jr: Drug treatment of epilepsy.
Semin Neurol 1987 Jun;7(2):128–38 (47 ref.)
Krall WJ see **Braun J**
Krallmann–Wenzel U, Ott M, Hacker J, Schmidt G: Chromosomal mapping of genes encoding mannose–sensitive (type I) and mannose–resistant F8 (P) fimbriae of Escherichia coli O18:K5:H5.
FEMS Microbiol Lett 1989 Apr;49(2–3):315–21
Krallmann–Wenzel U see **Haraguchi GE**
Králová K see **Balažovjech I**
Králová M: Korekční operace odstálých boltcu.
Rozhl Chir 1988 Jul;67(7):517–20 (Eng. Abstr.) (Cze)
Králová M, Němec A: Flap operations for Dupuytren's contracture. Acta Chir Plast 1988;30(2):113–21
Kralovánszky J, Jenkins WL, Greenwell A, Melnick RL: Metabolic processes in isolated rat small intestine villus cells: effects of cis–diamminedichloroplatinum (II).
Res Commun Chem Pathol Pharmacol 1989 May; 64(2):299–316
Kralovec J, Singh M, Mammen M, Blair AH, Ghose T: Synthesis of site–specific methotrexate–IgG conjugates. Comparison of stability and antitumor activity with active–ester–based conjugates.
Cancer Immunol Immunother 1989;29(4):293–302
Kralovec J see **Singh M**
Kraly A see **Kremer A**
Kram A see **Czerniak B**
Kram E see **Manzione NC**
Kram HB, Appel PL, Shoemaker WC: Multisensor transcutaneous oximetric mapping to predict below–knee amputation wound healing: use of a critical Po2.
J Vasc Surg 1989 Jun;9(6):796–800
Kram HB, Clark SR, Mackabee JR, Melendez R, Shoemaker WC: Rectal prolapse caused by blunt abdominal trauma. Surgery 1989 Jun;105(6):790–2 (11 ref.)
Kram HB, Appel PL, Shoemaker WC: Prediction of below–knee amputation wound healing using noninvasive laser Doppler velocimetry. Am J Surg 1989 Jul; 158(1):29–31
Kram HB, Appel PL, Shoemaker WC: Increased incidence of cardiac contusion in patients with traumatic thoracic aortic rupture. Ann Surg 1988 Nov;208(5):615–8
Kram HB, Appel PL, Fink S, Shoemaker WC: Non–invasive conjunctival PCO2 and PO2 monitoring during hyper– and hypoventilation. Resuscitation 1988 Oct;16(4):263–9
Kram HB, Nugent P, Reuben BI, Shoemaker WC: Fibrin glue sealing of polytetrafluoroethylene vascular graft anastomoses: comparison with oxidized cellulose.
J Vasc Surg 1988 Nov;8(5):563–8
Kram HB, Appel PL, Wohlmuth DA, Shoemaker WC: Diagnosis of traumatic thoracic aortic rupture: a 10–year retrospective analysis. Ann Thorac Surg 1989 Feb; 47(2):282–6
Kram HB, Nathan RC, Stafford FJ, Fleming AW, Shoemaker WC: Fibrin glue achieves hemostasis in patients with coagulation disorders. Arch Surg 1989 Mar;124(3):385–7
Kram HB, Ocampo HP, Yamaguchi MP, Nathan RC, Shoemaker WC: Fibrin glue in renal and ureteral trauma. Urology 1989 Mar;33(3):215–8
Kram HB see **Liu M**
Kram HB see **Shoemaker SC**
Kram HB see **Shoemaker WC**
Kram M see **Manzione NC**
Kram R see **Cavanagh PR**
Kraman SS, Bohadana AB: Transmission to the chest of sound introduced at the mouth. J Appl Physiol 1989 Jan; 66(1):278–81
Kraman SS see **Bohadana AB**
Kraman SS see **Jahed M**
Kraman SS see **Wang PM**
Kramann B see **Scheffler P**
Kramann B see **Scherer K**
Kramann B see **Woerner H**
Kramar A see **de Forges A**
Kramar C see **Lagier R**
Kramar R, Ulrich W, Hohenegger M: Severe sublimate intoxication in the rat. Influence of thyroxine on renal enzymes of fatty acid degradation and on the survival rate of intoxicated rats. Exp Pathol 1989;36(2):97–103
Kramar R, Kremser K, Schön H: Peroxisomal oxidation of pipecolic acid in the rat. J Clin Chem Clin Biochem 1989 May;27(5):319–21
Kramar R see **Biesenbach G**
Kramar R see **Kaiser W**
Kramarenko LD see **Grozdiak RI**
Kramarenko LP see **Vladyko AS**
Kramarev SA: Primenenie indometatsina pri ostrykh kishechnykh infektsiiakh. Vrach Delo 1989 Apr;(4):117–8 (Eng. Abstr.) (Rus)
Kramarev SA, Doroshenko VA, Litvinenko NG: Vliianie reopoligliukina na sistemu tkanevogo gemostaza pri eksperimental'nom sal'monelleze. Vrach Delo 1988 Dec; (12):96–8 (Eng. Abstr.) (Rus)
Kramarev SA see **Trishkova LA**
Kramarik JA see **Brinton CC Jr**
Kramarov VM, Fomenkov AI, Matvienko NI: Novyĭ tip rasshchepleniia uznavaemol posledovatel'nosti nukleotidov salt–spetsificheskoĭ éndonukleazoĭ Bst 4.4I iz Bacillus stearothermophilus 4.4. Bioorg Khim 1988 Jul;14(7):916–20 (Eng. Abstr.) (Rus)
Kramarov VM see **Fomenkov AI**
Kramárová E see **Plesko I**
Kramarova LI see **Ignat'ev DA**
Kramarskiĭ VA see **Krasin BA**
Kramarsky B see **Ablashi DV**
Kramarsky B see **Josephs SF**
Krämer A, Goedert JJ, Blattner WA, Marcus U: No evidence of HTLV–I infection in intravenous drug abusers in West Germany [letter] J Acquir Immune Defic Syndr 1988; 1(2):163–4
Krämer A, Herth D, von Keyserlingk HJ, Ludwig WD, Hampl H, Sommer D, Hahn EG, Riecken EO: Non–responsiveness to hepatitis–B vaccination: revaccination and immunogenetic typing. Klin Wochenschr 1988 Aug 1; 66(15):670–4
Kramer A, Getchell–White S, Gröschel DH: Untersuchungen zum Einfluss von Thiocyanat auf Bakterienplasmide mit Hilfe des Plasmid–Screening–Tests. Z Gesamte Hyg 1989 May;35(5):253–5 (Eng. Abstr.) (Ger)
Krämer A, Wiktor SZ, Fuchs D, Milstien S, Gail MH, Yellin FJ, Biggar RJ, Wachter H, Kaufman S, Blattner WA, et al: Neopterin: a predictive marker of acquired immune deficiency syndrome in human immunodeficiency virus infection. J Acquir Immune Defic Syndr 1989;2(3):291–6
Krämer A: Presplicing complex formation requires two proteins and U2 snRNP. Genes Dev 1988 Sep;2(9):1155–67
Kramer A see **Garzia RP**
Kramer A see **Koch S**
Kramer A see **Valdes F**
Kramer A see **Wiersbitzky S**
Kramer AA see **Buck GM**
Kramer AA see **Granger CV**
Kramer AA see **Listgarten MA**
Kramer AE see **Giesbers AA**
Kramer AF, Sirevaag EJ, Hughes PR: Effects of foveal task load on visual–spatial attention: event–related brain potentials and performance. Psychophysiology 1988 Sep; 25(5):512–31
Kramer AF, Strayer DL: Assessing the development of automatic processing: an application of dual–task and event–related brain potential methodologies.
Biol Psychol 1988 Jun;26(1–3):231–67

Kramer AF see **Gratton G**
Kramer AF see **Sirevaag EJ**
Kramer AM see **Dimery IW**
Kramer AS, Stupin VA: Dinamicheskaia stsintigrafiia v otsenke ékskretornoĭ funktsii zheludka. Med Radiol (Mosk) 1989 Jan;34(1):29–32 (29 ref.) **(Rus)**
Kramer B see **Bratton BO**
Krämer B see **Risler T**
Kramer BA, Pollock VE, Schneider LS, Gray GE: Interrater reliability of MECTA SR–1 seizure duration. Biol Psychiatry 1989 Mar 1;25(5):642–4
Krämer BK, Kernz M, Ress KM, Pfohl M, Müller GA, Schmülling RM, Risler T: Influence of strenuous exercise on albumin excretion. Clin Chem 1988 Dec;34(12):2516–8
Krämer BK, Ress KM, Uhlhifer TM, Risler T: Hemodynamic and hormonal effects of low or high sodium hemodialysis. Kidney Int Suppl 1988 Sep;25:S192–5
Kramer BL see **Lo YS**
Kramer BS, Birch R, Greco A, Prestridge K, DeSimone P, Omura G: Randomized phase II evaluation of iproplatin (CHIP) and carboplatin (CBDCA) in lung cancer. A Southeastern Cancer Study Group trial. Am J Clin Oncol 1988 Dec;11(6):643–5
Kramer BS see **Park JG**
Kramer BS see **Tsai CM**
Kramer C, Peschel RE, Goldberg N, Kohorn EI, Chambers JT, Chambers SK, Schwartz PE: Radiation treatment of FIGO stage IVA carcinoma of the cervix. Gynecol Oncol 1989 Mar;32(3):323–6
Kramer C see **Gurnack AM**
Kramer CF see **Baranchik JI**
Kramer CG, Hagg T, Kemp B: Real–time measurement of muscle fatigue related changes in surface EMG. Med Biol Eng Comput 1987 Nov;25(6):627–30
Kramer D, Ber R, Moore M: Increasing empathy among medical students. Med Educ 1989 Mar;23(2):168–73
Krämer D see **Hedtmann A**
Kramer DJ: Decisions to limit care [letter] JAMA 1989 Feb 3;261(5):698
Kramer DL, Khomutov RM, Bukin YV, Khomutov AR, Porter CW: Cellular characterization of a new irreversible inhibitor of S–adenosylmethionine decarboxylase and its use in determining the relative abilities of individual polyamines to sustain growth and viability of L1210 cells. Biochem J 1989 Apr 15;259(2):325–31
Kramer DL see **Shannon P**
Kramer DL see **Sufrin JR**
Kramer DM see **Kaufman L**
Kramer E see **Alter MJ**
Kramer E see **Bodnar RJ**
Kramer E see **Kaiser W**
Kramer ED, Ellner PD: Sero group C streptococcal infection in intravenous drug abusers: a report of two cases. Diagn Microbiol Infect Dis 1988 Jul;10(3):181–4
Kramer EE see **Bond AL**
Kramer EL, Noz ME, Sanger JJ, Megibow AJ, Maguire GQ: CT–SPECT fusion to correlate radiolabeled monoclonal antibody uptake with abdominal CT findings. Radiology 1989 Sep;172(3):861–5
Kramer EL, Giacoia GP, Say B, Jarolim KL, Miller–Hardy D: Split notochord syndrome with dorsal enteric fistula and sacral agenesis. Teratology 1988 Jul;38(1):1–5
Kramer EL, Sanger JH, Garay SM, Grossman RJ, Tiu S, Banner H: Diagnostic implications of Ga–67 chest–scan patterns in human immunodeficiency virus–seropositive patients. Radiology 1989 Mar;170(3 Pt 1):671–6
Kramer EL see **Kagen S**
Kramer FM, Jeffery RW, Forster JL, Snell MK: Long–term follow–up of behavioral treatment for obesity: patterns of weight regain among men and women. Int J Obes 1989 Apr;13(2):123–36 (43 ref.)
Kramer FM, Stunkard AJ, Spiegel TA, Deren JJ, Velchik MG, Wadden TA, Marshall KA: Limited weight losses with a gastric balloon. Arch Intern Med 1989 Feb;149(2):411–3
Kramer FM see **Brownell KD**
Kramer FM see **Forster JL**
Kramer FM see **Odink J**
Kramer FM see **Velchik MG**
Kramer FR, Lizardi PM: Replicatable RNA reporters. Nature 1989 Jun 1;339(6223):401–2
Kramer FR see **Lomeli H**
Krämer G see **Brühl K**
Kramer G see **Chen SC**
Krämer G see **Erbel R**
Kramer G see **Gutmann L**
Kramer G see **Hay PE**
Krämer G see **Pfeifer B**
Kramer G see **Rose DW**
Kramer G see **Szyszka R**
Kramer G see **Zardeneta G**
Kramer GA, Kubiak AT, Smith RM: Construct and predictive validities of the Perceptual Ability Test. J Dent Educ 1989 Feb;53(2):119–25
Kramer GA see **Smith RM**
Kramer GC, English TP, Gunther RA, Holcroft JW: Physiological mechanisms of fluid resuscitation with hyperosmotic/hyperoncotic solutions. Prog Clin Biol Res 1989;299:311–20 (29 ref.)
Kramer GC, Lindsey DC, Wu CH, Mertens S, Russell LA, Cross CE: Airway blood flow distribution and lung edema after histamine infusion in awake sheep. J Appl Physiol 1988 Oct;65(4):1847–54
Kramer GC, Herndon DN, Linares HA, Traber DL: Effects of inhalation injury on airway blood flow and edema formation. J Burn Care Rehabil 1989 Jan–Feb;10(1):45–51
Kramer GC see **Holcroft JW**
Kramer GC see **Valenzuela GJ**
Kramer GC see **Wu CH**
Kramer GH, Diebert T, Leon JW: Calibration of a double phoswich detector assembly for estimation of homogeneously or inhomogeneously distributed 241Am and/or 239Pu in untreated fecal samples. Health Phys 1989 Mar;56(3):361–5
Kramer H see **Rehfeldt H**
Krämer H see **Wiesen B**
Kramer HH, Awiszus D, Sterzel U, van Halteren A, Classen R: Development of personality and intelligence in children with congenital heart disease. J Child Psychol Psychiatry 1989 Mar;30(2):299–308
Kramer HJ: Hemmung des Angiotensin–Konversionsenzyms—Einfluss auf Nierenfunktion und Elektrolythaushalt. Z Kardiol 1988;77 Suppl 3:39–45 (34 ref.) (Eng. Abstr.) **(Ger)**
Kramer HJ: Atrial natriuretic hormones. Gen Pharmacol 1988;19(6):747–53 (24 ref.)
Kramer HJ see **Meyer–Lehnert H**
Kramer HJ see **Nolen WA**
Kramer HJ see **Predel HG**
Kramer HJ see **Weber T**
Kramer IM, van der Bend RL, Verhoeven AJ, Roos D: The 47–kDa protein involved in the NADPH:O2 oxidoreductase activity of human neutrophils is phosphorylated by cyclic AMP–dependent protein kinase without induction of a respiratory burst. Biochim Biophys Acta 1988 Sep 16;971(2):189–96
Kramer IM, van der Bend RL, Tool AT, van Blitterswijk WJ, Roos D, Verhoeven AJ: 1–O–hexadecyl–2–Q–methylglycerol, a novel inhibitor of protein kinase C, inhibits the respiratory burst in human neutrophils. J Biol Chem 1989 Apr 5;264(10):5876–84
Kramer IM see **Boischer BG**
Kramer IR see **Shabana AH**
Kramer J, Rajczy K, Füst G: Low incidence of null alleles of the fourth component of complement (C4) in elderly people. Immunol Lett 1989 Jan 15;20(1):83–5
Kramer J, Thiry E, Füst G: Rapid determination of the human complement factor B phenotypes. Haematologia (Budap) 1989;22(2):97–100
Kramer J, Kassai T, Medgyesi GA, Tauszik T, Füst G: Screening of IgA deficiency by ELISA: population frequency in Hungary. Haematologia (Budap) 1988; 21(4):233–8
Kramer J, Gyódi E, Füst G: Usefulness of densitometry in typing of human complement component C4. Immunogenetics 1989;29(2):121–3
Kramer J see **Craig EA**
Krämer J see **Lang P**
Krämer J see **Neumayr L**
Kramer J see **Price DB**
Kramer J see **Ruby ST**
Kramer J see **Schurawitzki H**
Kramer J see **Traxler M**
Kramer JB, Wells SA Jr: Thyroid carcinoma. Adv Surg 1989; 22:195–224 (112 ref.)
Kramer JB see **Norbeck DW**
Kramer JH, Blusewicz MJ, Robertson LC, Preston K: Effects of chronic alcoholism on perception of hierarchical visual stimuli. Alcoholism (NY) 1989 Apr;13(2):240–5
Kramer JH, Blusewicz MJ, Preston KA: The premature aging hypothesis: old before its time? J Consult Clin Psychol 1989 Apr;57(2):257–62
Kramer JH see **Arroyo CM**
Kramer JH see **Petiet CA**
Kramer JK see **Jenkins KJ**
Kramer JK see **Marsden BJ**
Kramer JK see **Sauer FD**
Kramer JM, Johnson JJ, Edgar RS, Basch C, Roberts S: The sqt–1 gene of C. elegans encodes a collagen critical for organismal morphogenesis. Cell 1988 Nov 18;55(4):555–65
Kramer JM see **Cox GN**
Kramer JM see **DeBuono BA**
Kramer JR see **Kjellström BT**
Kramer JR see **Richards–Kortum R**
Kramer JR see **Young JR**
Kramer JR Jr see **Bruschke AV**
Kramer KJ see **Chang SP**
Krämer KL, Wister M: Osteochondrom als ungewöhnliche Ursache eines Metatarsus primus varus. Z Orthop 1989 Jan–Feb;127(1):22–4 (Eng. Abstr.) **(Ger)**
Kramer KM, Levine AM: Unilateral facet dislocation of the lumbosacral junction. A case report and review of the literature. J Bone Joint Surg [Am] 1989 Sep;71(8):1258–61 (11 ref.)
Kramer L see **Vade A**
Kramer LA, Deitz JC, Crowe TK: A comparison of motor performance of preschoolers enrolled in mental health programs and non–mental health programs. Am J Occup Ther 1988 Aug;42(8):520–5
Kramer LB see **Duncan RL**
Kramer LD, Hardy JL, Houk EJ, Presser SB: Characterization of the mesenteronal infection with Western equine encephalomyelitis virus in an incompetent strain of Culex tarsalis. Am J Trop Med Hyg 1989 Aug; 41(2):241–50
Kramer LD, Locke GE, Byrd SE, Daryabegi J: Cerebral cysticercosis: documentation of natural history with CT. Radiology 1989 May;171(2):459–62
Kramer LW see **Jacobson ER**
Kramer M, Hafner LP: Shared values: impact on staff nurse job satisfaction and perceived productivity. Nurs Res 1989 May–Jun;38(3):172–7
Kramer M, Polifroni EC, Organek N: Effects of faculty practice on student learning outcomes. J Prof Nurs 1986 Sep–Oct;2(5):289–301
Krämer M, Penners BM: Postmortale Gewebsembolien. Bericht über 3 Fälle. Arch Kriminol 1989 Jan–Feb; 183(1–2):29–36 (Eng. Abstr.) **(Ger)**
Kramer M see **Breakey WR**
Kramer M see **Cournos F**
Kramer M see **Eaton WW**
Kramer M see **Gassmann GS**
Krämer M see **Haffner HT**
Kramer M see **Horwath E**
Kramer M see **Koolpe HA**
Krämer M see **Niisso M**
Krämer M see **Pénzes L**
Kramer M see **Regier DA**
Krämer M see **Riedel F**
Kramer M see **Rnoval E**
Krämer M see **Schindler R**
Kramer M see **van der Linden JA**
Kramer M see **Wilske B**
Kramer M see **Zimmerhackl LB**
Kramer MD, Fruth U, Simon HG, Simon MM: Expression of cytoplasmic granules with T cell–associated serine proteinase–1 activity in Ly–2+(CD8+) T lymphocytes responding to lymphocytic choriomeningitis virus in vivo. Eur J Immunol 1989 Jan;19(1):151–6
Kramer MD see **Aciaspura AJ**
Kramer MD see **Fruth U**
Kramer MD see **Justus C**
Kramer MD see **Octavio A**
Kramer MD see **Schaible UE**
Kramer MD see **Simon HG**
Kramer MD see **Simon MM**
Kramer MR, Saldana MJ, Cepero RJ, Pitchenik AE: High amylase levels in neoplasm–related pleural effusion. Ann Intern Med 1989 Apr 1;110(7):567–9 (13 ref.)
Kramer MR, Vendijk J, Rosin AJ: Mortality in elderly patients with thermoregulatory failure. Arch Intern Med 1989 Jul;149(7):1521–3
Kramer MR, Meizer E, Sprung CL: Unilateral pulmonary edema after intubation of the right mainstem bronchus. Crit Care Med 1989 May;17(5):472–4
Kramer MR see **Sonnenblick M**
Kramer MS, Boivin JF: Directionality, timing, and sample selection in epidemiologic research design. J Clin Epidemiol 1989;42(9):827–8
Kramer MS, Gorkin RA, DiJohnson C, Sheves P: Propranolol in the treatment of neuroleptic–induced akathisia (NIA) in schizophrenics: a double–blind, placebo–controlled study. Biol Psychiatry 1988 Nov;24(7):823–7
Kramer MS, McLean FH, Olivier M, Willis DM, Usher RH: Body proportionality and head and length 'sparing' in growth–retarded neonates: a critical reappraisal. Pediatrics 1989 Oct;84(4):717–23
Kramer MS, Lane DA, Mills EL: Should blood cultures be obtained in the evaluation of young febrile children without evident focus of bacterial infection? A decision analysis of diagnostic management strategies. Pediatrics 1989 Jul; 84(1):18–27
Kramer MS, Adler MW: Intermodal interaction: effect of sensory stimulation on flurothyl seizure threshold in normal and brain–damaged rats. Life Sci 1974 Sep 15;15(6):1153–60
Kramer MS, McLean FH, Boyd ME, Usher RH: The validity of gestational age estimation by menstrual dating in term, preterm, and postterm gestations. JAMA 1988 Dec 9; 260(22):3306–8
Kramer MS, Caputo K, DiJohnson C, Maldonado L, Mirow A, Sheves P, Sholevar F: Negative trial of nifedipine in depression [letter] Biol Psychiatry 1988 Dec;24(8):958–9
Kramer MS see **Barr RG**
Kramer N see **Conti JA**
Kramer P: Diagnostic value of esophageal balloon distention [letter] Gastroenterology 1989 Jan;96(1):271–3
Kramer P: Food ingestion as a provocative manometric test for esophageal dysfunction [letter] Gastroenterology 1989 Mar;96(3):959–60
Kramer P: Slow–release theophylline: substitute only AB–rated products. Am Pharm 1989 Mar;NS29(3):23–4
Krämer P see **Sievert H**
Kramer P see **Van Cappellen WA**
Kramer P see **Zietse R**
Kramer PA see **Sweeney KR**
Kramer PB see **Fischman AJ**
Kramer PB see **Rubin RH**
Kramer PD: The meaning of empathy. Am J Psychiatry 1989 Mar;146(3):413–4
Kramer PL, Paula DL, Price RA, Kidd KK: Estimation of segregation and linkage parameters in simulated data. I. Segregation analyses with different ascertainment schemes. Am J Hum Genet 1989 Jul;45(1):83–94
Kramer PL see **Price RA**
Kramer PP see **Hennekam RC**
Kramer PP see **van Moppes FI**
Kramer PP see **Willemse AP**

Kramer PS see **Gelderblom WC**

Kramer PW: Elective major lumbar spinal surgery in the elderly. Surg Neurol 1988 Nov;30(5):359–63

Kramer R: Magnetic resonance imaging findings in stroke patients with convulsive onset [letter] Ann Neurol 1988 Oct;24(4):585–6

Krämer R, Palmieri F: Molecular aspects of isolated and reconstituted carrier proteins from animal mitochondria. Biochim Biophys Acta 1989 Apr 17;974(1):1–23 (192 ref.)

Kramer R see **Cochrane A**

Krämer R see **Ebbighausen H**

Kramer RA, Soble M, Howes AE, Montoya VP: The effect of glutathione (GSH) depletion in vivo by buthionine sulfoximine (BSO) on the radiosensitization of SR 2508. Int J Radiat Oncol Biol Phys 1989 May;16(5):1325–9

Kramer RA see **Coleman CN**

Kramer RA see **Groen R**

Kramer RA see **Schicker A**

Kramer RD, Koehler PG, Patterson RS, Slansky F: Effect of sublethal propoxur exposure on male German cockroaches (Orthoptera: Blattellidae) and their feeding behavior. J Econ Entomol 1989 Jun;82(3):842–6

Kramer RE: Angiotensin II-stimulated changes in calcium metabolism in cultured glomerulosa cells. Mol Cell Endocrinol 1988 Dec;60(2–3):199–210

Kramer RH, McDonald KA, Crowley E, Ramos DM, Damsky CH: Melanoma cell adhesion to basement membrane mediated by integrin-related complexes. Cancer Res 1989 Jan 15;49(2):393–402

Kramer RH, Marks N: Identification of integrin collagen receptors on human melanoma cells. J Biol Chem 1989 Mar 15;264(8):4684–8

Kramer RH, Levitan ES, Carrow GM, Levitan IB: Modulation of a subthreshold calcium current by the neuropeptide FMRFamide in Aplysia neuron R15. J Neurophysiol 1988 Nov;60(5):1728–38

Kramer RH, McDonald KA, Vu MP: Human melanoma cells express a novel integrin receptor for laminin. J Biol Chem 1989 Sep 15;264(26):15642–9

Kramer RH see **Chen L**

Kramer RH see **Cheng YF**

Kramer RH see **Green TL**

Kramer RL: The intrauterine device and pelvic inflammatory disease revisited: new results from the Women's Health Study [letter] Obstet Gynecol 1989 Feb;73(2):300–1

Kramer RM, Hession C, Johansen B, Hayes G, McGray P, Chow EP, Tizard R, Pepinsky RB: Structure and properties of a human non-pancreatic phospholipase A2. J Biol Chem 1989 Apr 5;264(10):5768–75

Kramer S: AIDS. The physician's legal duties. Va Med 1988 Nov;115(11):533–5

Kramer S, Akhtar S: The developmental context of internalized preoedipal object relations. Clinical applications of Mahler's theory of symbiosis and separation-individuation. Psychoanal Q 1988 Oct; 57(4):547–76

Kramer S, Goolsby AC 3d: Physician's guide to the Natural Death Act. Va Med 1988 Nov;115(11):545

Kramer S, Goolsby AC 3d: Physician's guide to the Natural Death Act. Va Med 1989 Feb;116(2):79

Kramer S see **Bunin GR**

Krämer S see **Hugo F**

Kramer S see **Jacobs JR**

Kramer S see **Steinfeld AD**

Kramer S see **Thorlkay M**

Kramer SA see **Boyle ET Jr**

Kramer SA see **Knoll LD**

Kramer SA see **Strawbridge LR**

Kramer SJ, Vertes DR, Condon M: Auditory brainstem responses and clinical follow-up of high-risk infants. Pediatrics 1989 Mar;83(3):385–92

Kramer SS see **Yale-Loehr AJ**

Kramer T see **Davis P**

Kramer T see **Yordan EL**

Kramer TH, Shook JE, Kazmierski W, Ayres EA, Wire WS, Hruby VJ, Burks TF: Novel peptidic mu opioid antagonists: pharmacologic characterization in vitro and in vivo. J Pharmacol Exp Ther 1989 May;249(2):544–51

Kramer TH, Davis P, Burks TF: Alpha-melanocyte stimulating hormone inhibits the contractile action of a mu opioid agonist in the isolated colon of the rat. Proc West Pharmacol Soc 1988;31:17–9

Kramer TH, Cancellieri FR, Ottomanelli G, Mosely JA, Fine J, Bihari B: A behavioral measure of AIDS information seeking by drug and alcohol inpatients. J Subst Abuse Treat 1989;6(2):83–5

Kramer TH, Cork RC, Gandolfi AJ: Pharmacokinetics of sufentanil [letter] Can J Anaesth 1989 Jul;36(4):485–6

Kramer TH see **Armstrong EP**

Kramer TH see **Ayres EA**

Kramer TH see **Leucke PK**

Kramer TH see **Plezia PM**

Kramer TH see **Wire WS**

Kramer TR, Brown RH, Lynch MG, Martinez L: Transscleral Nd:YAG photocoagulation for cataract incision vascularization associated with recurrent hyphema. Am J Ophthalmol 1989 Jun 15;107(6):681–2

Kramer TR see **Johnson SB**

Krämer U: Fluoreszenzmikrospkopische und elektronenmikroskopische Untersuchungen von Viren aus einem Fluss. Z Gesamte Hyg 1988 Sep;34(9):536–8 (Eng. Abstr.) (Ger)

Kramer U, Hartmann H, Creutzfeldt W: Hypoglycaemic effect of proinsulin and insulin in intact and eviscerated rats. Horm Metab Res Suppl 1988;18:56–60

Krämer U see **Stiller-Winkler R**

Kramer V, Fisher A, Kheller V: Fiksatsiia vintov v spongioznoi kosti s pomoshch'iu plastikovykh diubelei. Ortop Travmatol Protez 1988 Aug;(8):32–5 (Eng. Abstr.) (Rus)

Kramer VL, Garcia R, Colwell AE: An evaluation of Gambusia affinis and Bacillus thuringiensis var. israelensis as mosquito control agents in California wild rice fields. J Am Mosq Control Assoc 1988 Dec;4(4):470–8

Kramer VL, Garcia R, Colwell AE: An evaluation of the mosquitofish, Gambusia affinis, and the inland silverside, Menidia beryllina, as mosquito control agents in California wild rice fields. J Am Mosq Control Assoc 1987 Dec; 3(4):626–32

Kramer VS see **Fal'kovskii GE**

Kramer W: Kardiale und extrakardiale Parameter als Grundlage differential-therapeutischer Uberlegungen bei Vor- und Nachlastsenkung. Z Kardiol 1988;77 Suppl 5:87–96 (65 ref.) (Eng. Abstr.) (Ger)

Kramer W, Cojocel C, Mayer D: Specific alterations of rat renal microsomal proteins induced by cephaloridine. Biochem Pharmacol 1988 Nov 1;37(21):4135–40

Kramer W, Schneider S: 3-Diazirine-derivatives of bile salts for photoaffinity labeling. J Lipid Res 1989 Aug; 30(8):1281–8

Kramer W see **Cojocel C**

Kramer W see **Lin MC**

Krämer W see **Mengel K**

Kramer W see **Stanssens P**

Kramer W see **Stahldreier G**

Kramer WG, Perentesis G, Affrime MB, Patrick JE: Pharmacokinetics of dilevalol in normotensive and hypertensive volunteers. Am J Cardiol 1989 Jun 5; 63(19):71I–11I

Kramer WG, Nagabhushan N, Affrime MB, Perentesis GP, Symchowicz S, Patrick JE: Pharmacokinetics and bioavailability of dilevalol in normotensive volunteers. J Clin Pharmacol 1988 Jul;28(7):644–8

Kramer WG see **Given BD**

Kramer WG see **Kollbash AJ Jr**

Kramer WG see **Putcha L**

Kramer WG see **Scott PH**

Kramer WL see **Leenhouts SM**

Kramer WS see **Lawrence JB**

Kramer-Fox R see **Devereux RB**

Kramer-Fox R see **Pini R**

Kramer-Fox R see **Roman MJ**

Kramer-Ginsberg E, Greenwald BS, Aisen PS, Brod-Miller C: Hypochondriasis in the elderly depressed. J Am Geriatr Soc 1989 Jun;37(6):507–10

Krämer-Hansen H see **Arndt R**

Krämer-Hansen H see **Harfmann P**

Kramerov DA, Georgiev GP: Sintez DNK-polimerazoi III vysokomolekuliarnykh poliadenilirovannykh RNK v kletkakh kartsinomy Erlikha. Dokl Akad Nauk SSSR 1988; 301(3):750–3 (Rus)

Kramerov IA, Zelenin MG, Filiakina NS, Kolobkov SL: Izuchenie ékspressii klonirovannogo gena éritropoétina cheloveka v kletkakh mlekopitaiushchikh in vitro. Mol Gen Mikrobiol Virusol 1989 Mar;(3):43–8 (Eng. Abstr.) (Rus)

Kramerova IA, Neznanov NS, Bozhkov VM, Arzumanov AA, Gazarian KG: Klonirovanie gena éritropoétina cheloveka. Mol Gen Mikrobiol Virusol 1988 Jul;(7):26–8 (Eng. Abstr.) (Rus)

Kramers M see **Furnham A**

Kramers RJ see **Bolhuis JJ**

Krambøft B, Lambert IH, Pedersen R: Mercuric chloride activates latent, anion-dependent cation transport systems in the plasma membrane of Ehrlich ascites tumour cells. Pharmacol Toxicol 1989 May;64(5):421–5

Krambøft M, Andersen M, Krag C: Brystrekonstruktion efter mastektomi. II. Anvendelse af muskulokutan lapplastik uden kunststofprotese. Ugeskr Laeger 1988 Oct 24; 150(43):2571–5 (Eng. Abstr.) (Dan)

Krambøft M, Bødtker S: Epidemiology of distal forearm fractures in Danish children. Acta Orthop Scand 1988 Oct; 59(5):557–9

Krambøft M see **Andersen M**

Krambøft M see **Borch-Christensen H**

Kramer-Hagedorn A see **Hoppe JE**

Krämling HJ see **Heberer G**

Krämling HJ see **Pratschke E**

Krämling HJ see **Rothbauer E**

Kramlinger KG, Post RM: The addition of lithium to carbamazepine. Antidepressant efficacy in treatment-resistant depression. Arch Gen Psychiatry 1989 Sep;46(9):794–800

Kramlinger KG, Post RM: Adding lithium carbonate to carbamazepine: antimanic efficacy in treatment-resistant mania. Acta Psychiatr Scand 1989 Apr;79(4):378–85

Kramlinger KG see **Talley NJ**

Kramlova M see **Pristoupil TI**

Kramm G see **Barten M**

Kramme PM: Extensive intestinal atresia and forestomach distention in a full term fetal calf. Vet Pathol 1989 Jul; 26(4):346–8

Krammer PH see **Bonzo A**

Krammer PH see **Debatin KM**

Krammer PH see **Falk W**

Krammer PH see **Jones S**

Krammer PH see **Layton JE**

Krammer PH see **Trauth BC**

Krammer PH see **Von Hoegen I**

Kramolowsky EV, Tucker RD, Nelson CM: Management of benign ureteral structures: open surgical repair or endoscopic dilation? J Urol 1989 Feb;141(2):285–6

Kramolowsky EV, Kinloch Nelson CM, Dodson AI Jr: Urinary calculus: high-tech changes a urology practice. Va Med 1989 Sep;116(9):368–70

Kramolowsky EV see **Bavendam TG**

Kramolowsky EV see **Tucker RD**

Kramolowsky EV see **Yuh WT**

Kramorenko IuS see **Dobritsa TA**

Kramp B, Sievert U: Prognosebestimmende Faktoren des Larynxkarzinoms. Arch Geschwulstforsch 1989; 59(3):183–9 (Eng. Abstr.) (Ger)

Kramp P see **Hemmingsen R**

Krampen G: Motivation in the treatment of alcoholism. Addict Behav 1989;14(2):197–200

Krampen G, Fischer M: Kontrollüberzeugungen in der Alkoholismusforschung. Literaturüberblick und theoretische Bezüge. Z Klin Psychol Psychopathol Psychother 1988; 36(2):100–17 (90 ref.) (Eng. Abstr.) (Ger)

Krampf K see **Marty A**

Krampitz LO: Discovery of heterotrophic carbon dioxide utilization. Trends Biochem Sci 1988 Apr;13(4):152–4

Krampitz SD see **Taunton RL**

Kramps JA, Willems LN, Franken C, Dijkman JH: Antileukoprotease, its role in the human lung. Biol Chem Hoppe Seyler 1988 May;369 Suppl:83–7

Kramps JA, Franken C, Dijkman JH: Quantity of anti-leucoprotease relative to alpha 1-proteinase inhibitor in peripheral airspaces of the human lung. Clin Sci 1988 Oct;75(4):351–3

Kramps JA, Te Boekhorst AH, Franssen JA, Ginsel LA, Dijkman JH: Antileukoprotease is associated with elastin fibers in the extracellular matrix of the human lung. An immunoelectron microscopic study. Am Rev Respir Dis 1989 Aug;140(2):471–6

Kramps JA see **Elferink JG**

Kramps JA see **Hofker MH**

Kramps JA see **Wever AM**

Kramps JA see **Willems LN**

Kramps S see **Freudl R**

Krams R, van Haelst AC, Sipkema P, Westerhof N: Can coronary systolic-diastolic flow differences be predicted by left ventricular pressure or time-varying intramyocardial elastance? Basic Res Cardiol 1989 Mar-Apr;84(2):149–59

Krams SM, Surh CD, Coppel RL, Ansari A, Ruebner B, Gershwin ME: Immunization of experimental animals with dihydrolipoamide acetyltransferase, as a purified recombinant polypeptide, generates mitochondrial antibodies but not primary biliary cirrhosis. Hepatology 1989 Mar;9(3):411–6

Krams SM see **Van de Water J**

Kramsch DM see **Blankenhorn DH**

Kramsch DM see **Crawford DW**

(Kramskiĭ IN), Shul'tsev GP: S.P. Botkin v zhizni I.N. Kramskogo. Klin Med (Mosk) 1988 Dec;66(12):124–7 (Rus)

Kran BS, Cluffreda KJ: Noncongruent stimuli and tonic adaptation. Am J Optom Physiol Opt 1988 Sep;65(9):703–9

Kranc MA see **Foster ED**

Kranchev AK see **Ivanova GS**

Kranchev AK see **Kaufman OIa**

Krane EJ, Su JY: Comparison of the effects of halothane on skinned myocardial fibers from newborn and adult rabbit. I. Effects on contractile proteins. Anesthesiology 1989 Jan;70(1):76–81

Krane EJ, Tyler DC, Jacobson LE: The dose response of caudal morphine in children. Anesthesiology 1989 Jul; 71(1):48–52

Krane EJ, Su JY: Comparison of the effects of halothane on skinned myocardial fibers from newborn and adult rabbit: II. Effects on sarcoplasmic reticulum. Anesthesiology 1989 Jul;71(1):103–9

Krane EJ see **Tyler DC**

Krane IM see **Spindel ER**

Krane J see **Kjeldstad B**

Krane JF see **Sanderson MR**

Krane MG see **Dorner AJ**

Krane NK, Martinez J, Bleich SD, Phillips J: Changes by two-dimensional echocardiography in the myocardial appearance of patients with end-stage renal disease. Am J Cardiol 1989 Aug 2;64(6):40C–43C

Krane NK, Roland P, Herrera G: Acute renal failure in a jaundiced patient. Am J Med Sci 1989 Jun;297(6):394–8

Krane NK: Intracranial pressure measurement in a patient undergoing hemodialysis and peritoneal dialysis. Am J Kidney Dis 1989 Apr;13(4):336–9

Krane NK: Acute renal failure in pregnancy. Arch Intern Med 1988 Nov;148(11):2347–57 (132 ref.)

Krane NK see **Bergman SM**

Krane NK see **Soto-Aguilar MC**

Krane RJ see **Osband ME**

Krane RJ see **Saenz de Tejada I**

(Krane SM), Crane RK, Krane SM: On the mechanism of the intestinal absorption of sugars. 1956 [classical article]

Biochim Biophys Acta 1989;1000:433–4

Krane SM, Goldring MB, Goldring SR: Cytokines. Ciba Found Symp 1988;136:239–56 (72 ref.)

Krane SM see **Conca W**

Krane SM see **Crane RK**

Krane SM see **Goldring MB**

Krane SM see **Simon LS**

Krane SM see **Stamenkovic I**

Krane SM see **Upchurch KS**

Kranen A see **Selb B**

Kranenburg B see **Bos HJ**

Kranendonk-Odijk ME see **de Both NJ**

Kranepuhl H see **Gerlach R**

Kraner J see **Saland LC**

Kraner S, Yang J, Barchi R: Structural inferences for the native skeletal muscle sodium channel as derived from patterns of endogenous proteolysis. J Biol Chem 1989 Aug 5;264(22):13273–80

Kranerová J see **Reichrtová E**

Krangel MS see **Band H**

Krangel MS see **Brenner MB**

Krangel MS see **Hata S**

Krangel MS see **Satyanarayana K**

Kraniak J see **Zemel MB**

Kranias EG, Steenaart NA, Di Salvo J: Purification and characterization of phospholamban phosphatase from cardiac muscle. J Biol Chem 1988 Oct 25;263(30):15681–7

Kranias EG, Gupta RC, Jakab G, Kim HW, Steenaart NA, Rapundalo ST: The role of protein kinases and protein phosphatases in the regulation of cardiac sarcoplasmic reticulum function. Mol Cell Biochem 1988 Jul–Aug; 82(1–2):37–44

Kranias EG see **Edes I**

Kranias EG see **Gupta RC**

Kranias EG see **Rapundalo ST**

Kranias G see **Bene C**

Kranias G see **Munda R**

Kránicz J see **Bellyei A**

Kranidis A see **Kostakopoulos A**

Krans HM see **Maassen JA**

Krans HM see **Nijs HG**

Krans M see **Duk JM**

Krans M see **Lappöhn RE**

Kransdorf MJ, Jelinek JS, Moser RP Jr, Utz JA, Brower AC, Hudson TM, Berrey BH: Soft-tissue masses: diagnosis using MR imaging. AJR Am J Roentgenol 1989 Sep; 153(3):541–7

Kransdorf MJ, Moser RP Jr, Vinh TN, Aoki J, Callaghan JJ: Primary tumors of the patella. A review of 42 cases. Skeletal Radiol 1989;18(5):365–71

Kransdorf MJ, Moser RP Jr, Jelinek JS, Weiss SW, Buetow PC, Berrey BH: Intramuscular myxoma: MR features. J Comput Assist Tomogr 1989 Sep–Oct;13(5):836–9

Kransdorf MJ see **Aoki J**

Kransdorf MJ see **Jelinek JS**

Kransdorf MJ see **Moser RP Jr**

Kransdorf MJ see **Utz JA**

Krant JD, Gauthier VJ, Mannik M: Deposition of immune complexes containing cationized antibodies in myocardial small blood vessels of mice. Clin Immunol Immunopathol 1989 Feb;50(2):241–50

Krantic S, Petrovic VM, Quirion R, Kordon C: Evidence for a single class of somatostatin receptors in ground squirrel cerebral cortex. Peptides 1989 Jan–Feb;10(1):57–62

Krantic S see **Epelbaum J**

Krantis A, Krause C: Interactions of the ulcerogen cysteamine with enteric inhibitory nerves and putative transmitters in the rat small intestine. J Auton Pharmacol 1989 Jun; 9(3):219–29

Krantis A, Potvin W, Harding RK: Peptide YY (PYY) stimulates intrinsic enteric motor neurones in the rat small intestine. Naunyn Schmiedebergs Arch Pharmacol 1988 Sep;338(3):287–92

Krantis A, Nicholson M: Augmentation of cysteamine-induced ulceration of rat duodenum by systemically administered gamma-aminobutyric acid (GABA). Dig Dis Sci 1989 Aug;34(8):1211–6

Krantz A see **Killackey JJ**

Krantz A see **Smith RA**

Krantz DA see **Macri JN**

Krantz DS, Contrada RJ, Durel LA, Hill DR, Friedler E, Lazar JD: Comparative effects of two beta-blockers on cardiovascular reactivity and type A behavior in hypertensives. Psychosom Med 1988 Nov–Dec; 50(6):615–26

Krantz DS see **LaVeau PJ**

Krantz H see **Medhat MA**

Krantz I see **Sachs L**

Krantz I see **Trollfors B**

Krantz I see **Zackrisson G**

Krantz S, Stelter F, Lober M, Rjasanowski I, Michaelis D, Buske B: Complement component 3 (C 3) and diabetes mellitus. Exp Clin Endocrinol 1988 Mar;92(3):287–96

Krantz S, Lober S, Lober M: Variation des Fructosamintests zur Bestimmung der Konzentration nichtenzymatisch gebundener Glucose an Serumproteine durch Bezug auf die Proteinkonzentration und die Verwendung eines Proteinstandards. Z Med Lab Diagn 1988;29(7):387–9 (Eng. Abstr.) (Ger)

Krantz S, Lober S, Lober M: Vergleich des Fructosamin-Tests und der Aminophenylboronsäure-Affinitätschromatographie zur Messung der Konzentration nichtenzymatisch glycatierter Serumproteine. Z Med Lab Diagn 1988;29(4):209–14 (Eng. Abstr.) (Ger)

Krantz SB, Sawyer ST, Sawada KI: Purification of erythroid progenitor cells and characterization of erythropoietin receptors. Br J Cancer Suppl 1988 Dec;9:31–5

Krantz SB see **Dessypris E**

Krantz SB see **Means RT Jr**

Krantz SB see **Powers JS**

Krantz SB see **Sawada K**

Krantz SB see **Sawyer ST**

Krantz SB see **Stone WJ**

Krantz SE, Moos RH: Risk factors at intake predict nonremission among depressed patients. J Consult Clin Psychol 1988 Dec;56(6):863–9

Krantz T see **Lang-Jensen T**

Kranz A see **Steffens J**

Kranz B see **Raghavachar A**

Kranz BR, Thiel E, Thierfelder S: Immunocytochemical identification of meningeal leukemia and lymphoma: poly-L-lysine-coated slides permit multimarker analysis even with minute cerebrospinal fluid cell specimens. Blood 1989 May 15;73(7):1942–50

Kranz BR see **Thiel E**

Kranz D see **Pénzes L**

Kranz DM see **Gibson AL**

Kranz DM see **Lacy MJ**

Kranz DM see **Roth ME**

Kranz DM see **Sha WC**

Kranz H see **Inbar GF**

Kranz RG, Haselkorn R: Ammonia-constitutive nitrogen fixation mutants of Rhodobacter capsulatus. Gene 1988 Nov 15;71(1):65–74

Kranz RG: Isolation of mutants and genes involved in cytochromes c biosynthesis in Rhodobacter capsulatus. J Bacteriol 1989 Jan;171(1):456–64

Kranz V see **Sandberg A**

Kranz V see **Silverman M**

Kranzfelder D, Maurer-Schultze B: Development of the perifollicular capillary network. Autoradiographic and morphometric studies in the rabbit ovary. Eur J Obstet Gynecol Reprod Biol 1989 Feb;30(2):163–71

Kranzhöfer R see **Richardt G**

Kränzle U see **Enck P**

Kranzler HR, Shah PJ: Atypical koro [letter] Br J Psychiatry 1988 Apr;152:579–80

Kranzler HR: Buspirone treatment of anxiety in a patient dependent on alprazolam [letter] J Clin Psychopharmacol 1989 Apr;9(2):153

Kranzler HR: Use of buspirone in an adolescent with overanxious disorder. J Am Acad Child Adolesc Psychiatry 1988 Nov; 27(6):789–90

Kranzler HR: Boswell's affective illness: a reappraisal. Conn Med 1989 Apr;53(4):225–8

Kranzler HR see **Babor TF**

Krapac L see **Pavlovic M**

Krapcho K, Nakamura Y, Fujimoto E, O'Connell P, Leppert M, Lathrop GM, Lalouel JM, White R: Isolation and mapping of a polymorphic DNA sequence (pEFZ38) on chromosome 2 [D2S60] Nucleic Acids Res 1988 Oct 11; 16(19):9360

Krapcho K see **Carlson M**

Krapcho K see **Nakamura Y**

Krapf F, Herrmann M, Leitmann W, Kalden JR: Antibody binding of macromolecular DNA and RNA in the plasma of SLE patients. Clin Exp Immunol 1989 Mar;75(3):336–42

Krapf F see **Schulze-Lohoff E**

Krapf H see **Mauch E**

Krapf R: Mechanisms of adaptation to chronic respiratory acidosis in the rabbit proximal tubule. J Clin Invest 1989 Mar;83(3):890–6

Krapf R, Cogan MG: Hyperkalemia suppresses the renal adaptation to chronic respiratory acidosis. Am J Kidney Dis 1989 Aug;14(2):158–60

Krapf R see **Kuwabara M**

Krapfl E see **Kübler HC**

Krapivina SA see **Savinov IP**

Krapivinsky GB, Filatov GN, Filatova EA, Lyubarsky AL, Fesenko EE: Regulation of cGMP-dependent conductance in cytoplasmic membrane of rod outer segments by transducin. FEBS Lett 1989 Apr 24;247(2):435–7

Krapivkin AA see **Toporov GN**

Krapivko TP, Il'enko AI: Pervye priznaki radioadaptatsii v populiatsii ryzhikh polevok (Clethrionomys glareolus) v radiatsionnom biogeotsenoze. Dokl Akad Nauk SSSR 1988; 302(5):1272–4 (Rus)

Krapivko TP see **Il'enko AI**

Krapp JC see **Alejo Enrici E**

Krappe J see **Noll B**

Krappel W see **Seiderer M**

Krapunov SN, Dragun AI: Spektroskopiia mezhmolekuliarnykh vzaimodeistvii tirozinovogo khromofora. III. Klassifikatsiia sostoianiia ostatkov tirozina v belkakh po ikh élektronnym spektram. Biofizika 1989 May–Jun;34(3):357–63 (Eng. Abstr.) (Rus)

Kraras CM see **Lathers CM**

Krarup C, Sethi RK: Idiopathic brachial plexus lesion with conduction block of the ulnar nerve. Electroencephalogr Clin Neurophysiol 1989 Mar; 72(3):259–67

Krarup C, Loeb GE: Conduction studies in peripheral cat nerve using implanted electrodes: I. Methods and findings in controls. Muscle Nerve 1988 Sep;11(9):922–32

Krarup C, Loeb GE, Pezeshkpour GH: Conduction studies in peripheral cat nerve using implanted electrodes: II. The effects of prolonged constriction on regeneration of crushed nerve fibers. Muscle Nerve 1988 Sep;11(9):933–44

Krarup C see **Bauer SB**

Krarup C see **Carter JL**

Krarup C see **Keating MA**

Krarup G, Kristensen KS, Kvist J: Selvmord blandt børn og unge under 30 år. Ugeskr Laeger 1988 Nov 28; 150(48):2956–8 (Eng. Abstr.) (Dan)

Krarup HB: Antibiotikavalg ved purulent meningitis uden bakteriologisk diagnose. Ugeskr Laeger 1989 Apr 3; 151(14):880–2 (Eng. Abstr.) (Dan)

Krarup K see **Langkilde NC**

Krarup N, Olsen C: Energy requirement of the transport of reducing equivalents from cytosol to mitochondriae in perfused rat liver. Life Sci 1974 Jul 1;15(1):65–72

Krarup N see **Jensen LS**

Krarup T see **Jeppesen LJ**

Krarup T see **Nielsen KK**

Krarup-Hansen A: Teratogen virkning af tiotepa. Ugeskr Laeger 1989 Feb 6;151(6):397 (Dan)

Krarup-Hansen A: Teratogen virkning af tiotepa trods overholdelse af sikkerhedsregler. Ugeskr Laeger 1988 Oct 3;150(40):2416–7 (Dan)

Krarup-Hansen A, Andersen E, Elbæk K, Rasmussen SN, Dalmark M: Phase I study of 4-demethoxydaunorubicin by oral route in patients with advanced cancer. Acta Oncol 1988;27(5):521–5

Kras JF, Marchmont-Robinson H: Pharyngeal perforation during intubation in a patient with Crohn's disease. J Oral Maxillofac Surg 1989 Apr;47(4):405–7

Krasavin EA see **Amirtsev KG**

Krasavin EA see **Bonev M**

Krasavin EA see **Bonev MN**

Krasavin EA see **Kozubek S**

Krasavin EA see **Tokarova B**

Krasavina LV see **Veselov NG**

Krasavtseva LV, Ovsiannikov VA: Primenenie lazera v poliklinicheskoi praktike khirurga. Vestn Khir 1988 Jul; 141(7):114–5 (Rus)

Krasavtseva TK see **Settarova DA**

Krasavtseva TK see **Smelova OS**

Krasemann EO, Lewerenz J: Schulsport—eine frühe Prävention der koronaren Herzkrankheit? Fortschr Med 1989 Jun 10;107(17):375–7 (15 ref.) (Eng. Abstr.) (Ger)

Krasemann EO see **Ippen M**

Krashchenko VA see **Ivanchenko VN**

Krasheninnikoff M, Duus BR: Mediastinal and subcutaneous cervical emphysema caused by perforating sigmoid cancer. Case report. Acta Chir Scand 1988 Sep;154(9):541–2

Krasheninnikov IA, Komar AA, Adzhubei IA: Rol' klasterov redkikh kodonov v opredelenii granits uchastkov polipeptidnoi tsepi s odnotipnoi vtoprichnoi strukturoi v protsesse ko-translatsionnogo svorachivaniia belka. Dokl Akad Nauk SSSR 1988;303(4):995–9 (Rus)

Krasheninnikov IA, Komar AA, Adzhubei IA: Chastota ispol'zovaniia kodonov v mRNK i kodirovanie domennoi struktury belka. Dokl Akad Nauk SSSR 1989; 305(4):1006–12 (Rus)

Krasheninnikov IA, Komar AA, Adzhubei IA: Rol' vyrozhdennosti koda v opredelenii puti kotranslatsionnogo svorachivaniia belka. Biokhimiia 1989 Feb;54(2):187–200 (Eng. Abstr.) (Rus)

Krasheninnikov IA see **Spirin KS**

Krasheninnikova EA see **Dolgashin II**

Krasheninnikova MA see **Chistiakov GM**

Krasheninnikova ON: Kliniko-élektroneiromiograficheskaia kharakteristika professional'nykh polinevropatii toksiko-allergicheskogo proiskhozhdeniia. Gig Tr Prof Zabol 1989;(4):54–5 (Rus)

Krashennikov IA see **Spirin KS**

Krashenyuk AI, Goretskaya TI: Concentration and purification of Newcastle disease virus by microfiltration and exclusion liquid chromatography. Acta Virol (Praha) 1988 Jul;32(4):353–7

Krashoc CL see **Gregor JL**

Krasicki S see **Karvonen J**

Krasicky GA see **Shier CK**

Krasik ED see **Nevidimova TI**

Krasik ED see **Potapov AI**

Krasikov LI see **Mitina IN**

Krasikov LI see **Zelenikin MA**

Krasikova SP see **Demidov VN**

Krasilnikof F see **Prahl P**

Krasilnikoff PA see **Albertsen P**

Krasilnikoff PA see **Hjelt K**

Krasilnikoff PA see **Pasrregaard A**

Krasilnikoff PA see **Rubin DH**

Krasil'nikov DM, Akhmerov AB, Fedorov VV, Afana'seva ZA: Podkozhnyi razryv dvenadtsatiperstnoi kishki. Klin Khir 1989;(4):41–2 (Eng. Abstr.) (Rus)

Krasilnikov I, Borisova V: Adsorption and chromatographic properties of modified silica sorbents for the production of viral preparations. J Chromatogr 1988 Jul 27;446:211–9

Krasil'nikov II see **Arapov OV**

Krasil'nikov IV see **Petrov RV**

Krasil'nikov MA, Bogdanova NN, Adler VV: Tormozhenie proliferatsii normal'nykh i opukholevykh kletok pecheni v usloviiakh dlitel'noi gormonal'noi stimulatsii.

Biokhimiia 1989 Apr;54(4):656–61 (Eng. Abstr.) (Rus)
Krasil'nikov OV, Sabirov RZ, Ternovsky VI, Merzliak PG, Tashmukhamedov BA: The structure of Staphylococcus aureus alpha-toxin-induced ionic channel.
Gen Physiol Biophys 1988 Oct;7(5):467–73
Krasil'nikov OV, Merzliak PG, Sabirov RZ, Ternovskii VI, Zaripova RK: Vliianie pH sredy na potentsialzavisimost' funktsionirovaniia stafilotoksinovykh kanalov v fosfatidilkholinovom bisloe. Ukr Biokhim Zh 1988 Nov–Dec;60(6):60–6 (Eng. Abstr.) (Rus)
Krasilnikov OV, Sabirov RZ: Ion transport through channels formed in lipid bilayers by Staphylococcus aureus alpha-toxin. Gen Physiol Biophys 1989 Jun;8(3):213–22
Krasil'nikov OV, Sabirov RZ, Chanturiia AN, Parshikov AV: Provodimost' i diametr latrotoksinovykh kanalov v lipidnom bisloe. Ukr Biokhim Zh 1988 Nov–Dec; 60(6):67–71 (Eng. Abstr.) (Rus)
Krasil'nikov VA see **Alesenko AV**
Krasil'nikov VV, Lazebnik TA, Prokof'ev GV: Ekhoskopicheskaia diagnostika geterozigotnogo nositel'stva myshechnoĭ distrofii Diushenna.
Zh Nevropatol Psikhiatr 1988;88(11):18–9 (Eng. Abstr.) (Rus)
Krasil'nikova EI see **Almazov VA**
Krasil'nikova EI see **Blagosklonnaia MI**
Krasil'nikova EI see **Blagosklonnaia IaV**
Krasil'nikova EI see **Freidlin IS**
Krasil'nikova MA see **Zadorozhnyĭ AA**
Krasil'nikova MF see **Shamgunov AN**
Krasil'nikova OA see **Murav'ev IaV**
Krasil'nikova OL, Anisova LN, Romanova NB, Bartoshevich InE: Ispol'zovanie metoda protoplastirovaniia dlia izmeneniia kachestvennogo i kolichestvennogo sostava antratsiklinovogo kompleksa u Streptomyces peucetius var. caesius. Antibiot Khimioter 1988 Jul;33(7):483–6 (Eng. Abstr.) (Rus)
Krasil'nikova AIa see **Balika InD**
Krasil'nichikov DG, Barsuskaite SV: O modifitsiruiushchem deĭstvii étanola na blastomogenez, indutsiruemyĭ kantserogennymi veschestvami. Gig Sanit 1989 Apr; (4):59–61 (18 ref.) (Rus)
Krasil'nichikov MI, Biriukova EG: O gigienicheskoĭ podgotovke razlichnykh kontingentov naseleniia. Gig Sanit 1988 Oct;(10):50–3 (Rus)
Krasil'nichikov MI see **Beliaeva AT**
Krasin BA, Kramarskiĭ VA: Ul'trazvukovaia diagnostika perenashivaniia beremennosti. Akush Ginekol (Mosk) 1988 Dec;(12):38–42 (Eng. Abstr.) (Rus)
Krasin F see **Tercilla O**
Krasin AIu see **Seleznev MN**
Krasinskaya IP see **Ješek P**
Krasinski K, Borkowsky W: Measles and measles immunity in children infected with human immunodeficiency virus. JAMA 1989 May 5;261(17):2512–6
Krasinski K, Borkowsky W, Holzman RS: Prognosis of human immunodeficiency virus infection in children and adolescents. Pediatr Infect Dis J 1989 Apr;8(4):216–20
Krasinski K see **Borkowsky W**
Krasinski K see **Rogers MF**
Krasinski K see **Seidlin M**
Krasinski SD, Russell RM, Otradovec CL, Sadowski JA, Hartz SC, Jacob RA, McGandy RB: Relationship of vitamin A and vitamin E intake to fasting plasma retinol, retinol-binding protein, retinyl esters, carotene, alpha-tocopherol, and cholesterol among elderly people and young adults: increased plasma retinyl esters among vitamin A–supplement users. Am J Clin Nutr 1989 Jan; 49(1):112–20
Krasinski SD see **Arora S**
Krasinski SD see **Cohn JS**
Krasinski SD see **Russell RM**
Krasitskiĭ IV, Dideiko VF: Trakheobronkhomegaliia i tuberkulez legkikh. Probl Tuberk 1989;(4):71–4 (Rus)
Krasiuk MN, Kratinov VP: Rentgenoendoskopicheskie izmeneniia zheludka pri khronicheskom pankreatite.
Sov Med 1989;(3):95–7 (Rus)
Krasiuk MN, Gannich TV, Sidak EI: O sindrome Kiussa. Vrach Delo 1988 Oct;(10):61–3 (Rus)
Krasiuk MN: Eozinofiliia u bol'nogo zlokachestvennym novoobrazovaniem. Vrach Delo 1988 Dec;(12):34 (Rus)
Krasiukov AA see **Novikov NP**
Krasivskiĭ EZ see **Podil'chak MD**
Kraska T see **Liszewska-Pfejfer D**
Kraska T see **Opolski G**
Kraske P, Perry EG, Hinrichs B: A new translation of professor Dr P. Kraske's Zur Exstirpation Hochsitzender Mastdarmkrebse. 1885 [classical article]
Aust N Z J Surg 1989 May;59(5):421–4
(Kraske P), Kraske P, Perry EG, Hinrichs B: A new translation of professor Dr P. Kraske's Zur Exstirpation Hochsitzender Mastdarmkrebse. 1885 [classical article]
Aust N Z J Surg 1989 May;59(5):421–4
Krasko AN see **Boudarenko NM**
Krus'ko TS see **Borovyĭ EM**
Krus'ko VG see **Ploshchanskiĭ VV**
Krasna AI see **Chaudhuri A**
Krasna I see **Lee ML**
Krasna MJ, Flancbaum L, Trooskin SZ, Fitzpatrick JC, Scholz PM, Scott GE, Spotnitz AJ, Mackenzie JW: Gastrointestinal complications after cardiac surgery.
Surgery 1988 Oct;104(4):773–80 (25 ref.)
Krasne D see **McDougall IR**
Krasne DL, Warnke RA, Weiss LM: Malignant lymphoma presenting as pseudoepitheliomatous hyperplasia. A report of two cases. Am J Surg Pathol 1988 Nov;12(11):835–42
Krasne FB, Lee SC: Response-dedicated trigger neurons as control points for behavioral actions: selective inhibition of lateral giant command neurons during feeding in crayfish. J Neurosci 1988 Oct;8(10):3703–12
Krasnegor NA: Adolescent drug use: suggestions for future research. NIDA Res Monogr 1988;77:128–34
Krasner B see **Dixon AK**
Krasner LJ see **Burns J**
Krasner LJ see **Lynch PR**
Krasner MI see **Carr W**
Krasner N: Laser therapy in the management of benign and malignant tumours in the colon and rectum.
Int J Color Dis 1989;4(1):2–5
Krasner N: Endoscopic application of lasers in gastrointestinal disease. Br J Hosp Med 1988 Sep; 40(3):184–92 (65 ref.)
Krasner N see **Barr H**
Krasner N see **McGowan I**
Krasner P see **Glassman G**
Krasney E see **Bergsland J**
Krasney JA see **Bergsland J**
Krasney JA see **Miki K**
Krasney L see **Coggins TE**
Krasney P see **Whetten R**
Krásničanová H see **Mařík I**
Krasnici IS see **Zatrici A**
Krasnik A, Bjoerner J, Christensen BW: Community and individual considerations in legislation and test policy regarding HIV-infection in the Nordic countries—a cross national comparative study. Soc Sci Med 1989;29(4):577–84
Krasnik A: Nye samarbejdsformer mellem primaer og sekundaer sundhedstjeneste. Ugeskr Laeger 1989 Jun 12; 151(24):1525–6 (Dan)
Krasnik A see **Fouchard J**
Krasnik A see **Fouchard JR**
Krasnik A see **Inager T**
Krasnik A see **Schmidt KW**
Krasnik J see **Mackowiakowa A**
Krasnik M, Helweg-Larsen K: Falsk negative mammografier. Ugeskr Laeger 1988 Nov 14;150(46):2833 (Dan)
Krasnikov DG see **Mekhova MM**
Krasnikov GF see **Agadzhanian VV**
Krasnikov VE see **Gaponiuk PIOa**
Krasnikova LB see **Loseva MI**
Krasnikova NA see **Zotikov EA**
Krasnikova OV see **Shubochkina EA**
Krasnikova TL, Korichneva IL, Radiukhin VA: Zavisimost' kineticheskikh konstant beta2-adrenoretseptorov intaktnykh limfotsitov cheloveka ot prirody primeniaemykh radioligandov. Biokhimiia 1989 Feb; 54(2):235–43 (Eng. Abstr.) (Rus)
Krasnikova TL see **Gabrusenko SA**
Krasnikova TL see **Korichneva IL**
Krasnikova TL see **Parfyonova EV**
Krasnil'nikov AP, Adarchenko AA: Indeks aktivnosti antiseptikov. Lab Delo 1989;(2):63–6 (Eng. Abstr.) (Rus)
Krasnil'nikov II see **Vladimirov VG**
Krasnitskiĭ IaN see **Davydov MI**
Krasnitskiĭ IaN see **Ryndin VD**
Krasniuk EP, Timofeeva NT, Beznisko TG, Vasil'eva IE, Lubianova IP: Vliianie uslovil truda na zdorov'e rabochikh proizvodstva ĭoda i ego preparatov. Vrach Delo 1988 Jul; (7):103–5 (Eng. Abstr.) (Rus)
Krasnobaeva GM see **Ivleva AIa**
Krasnobaeva ZG see **Kalinichev GA**
Krasnodębski J, Poręba R, Cieślawski K, Beldoch J: Próba oceny wpływu warunków meteorologicznych na częstotliwość występowania poronień. Ginekol Pol 1988 Jan;59(1):11–8 (Eng. Abstr.) (Pol)
Krasnodębski J, Rajda M, Rokicki W, Piechowicz A: Ciąża i poród po przebytym poronieniu samoistnym.
Wiad Lek 1988 Mar 15;41(6):373–8 (Eng. Abstr.) (Pol)
Krasnodębski J, Rokicki W, Olearczyk-Nycz U, Latoszkiewicz K: Profilaktyka podawania antybiotyków przed cięciem cesarskim wykonanym po pęknięciu pęcherza płodowego. Przegl Lek 1988;45(4):374–7 (Eng. Abstr.) (Pol)
Krasnodębski J, Ornel Z, Pietrzykowska U: Wpływ masowania piersi w ciąży przenoszonej na dojrzewanie szyjki macicy. Ginekol Pol 1988 Sep;59(9):534–8 (Eng. Abstr.) (Pol)
Krasnodębski J, Rajda M, Potępa M, Piechowicz A: Ciąża i poród po przebytym poronieniu samoistnym i sztucznym. Przegl Lek 1989;46(4):385–90 (Eng. Abstr.) (Pol)
Krasnodębski J see **Latoszkiewicz K**
Krasnoff L see **Bloom HG**
Krasnogorskiĭ IN see **Tsvetkov EA**
Krasnokutskaia EV see **Kocherginskiĭ NM**
Krasnonos LN, Zhakhangirov ShM: Vliianie urovnia zaleganiia gruntovykh vod na moskitov v Golodnoĭ stepi Uzbekskoĭ SSR. Med Parazitol (Mosk) 1988 Nov–Dec; (6):37–43 (Eng. Abstr.) (Rus)
Krasnopeev II: Mediki 64-ĭ gvardeĭskoĭ strelkovoĭ divizii v operatsii "Iskra." Voen Med Zh 1989 May;(5):70–2 (Rus)
Krasnoperova MA see **Zalkova MV**
Krasnopevtseva NV see **Grinberg TA**
Krasnopol'skaia KD see **Feshchenko SP**
Krasnopol'skaia KD see **Mirenburg TV**
Krasnopol'skiĭ VI, Levashova II, Zyrianova NV, Mareeva LS: Nekotorye problemy i perspektivy uluchsheniia iskhodov operatsiĭ kesareva secheniia. Akush Ginekol (Mosk) 1989 Mar;(3):18–21 (Eng. Abstr.) (Rus)
Krasnopol'skiĭ VI see **Smekuna FA**
Krasnoproshina LI see **Del'rig AA**
Krasnorogov VB see **Flin VI**
Krasnosel'skiĭ AL see **Chertov OIu**
Krasnoshchekov GP, Pluzhnikov LT, Tomilovskaia NS: Izmeneniia tserkomera monotserkov v polosti tsistitserkoida i gemotsele nespetsifícheskogo khoziana.
Parazitologiia 1989 Jan–Feb;23(1):54–9 (Eng. Abstr.) (Rus)
Krasnoshchekova AD see **Nedel'ko VP**
Krasnostup NA see **Gavriliuk VK**
Krasnov AS see **Gun'ko RI**
Krasnov IB see **Olenev SN**
Krasnov IB see **Vetrova EG**
Krasnov LM see **Medvedev VM**
Krasnov MM, Naumidi LP, Fedorov AA: Morfologicheskoe issledovanie tsiliarnogo tela pri kontaktnoĭ transskleral'noĭ lazernoĭ tsiklokoagulíatsii na glazakh cheloveka i krolika.
Vestn Oftalmol 1988 Sep–Oct;104(5):11–3 (Eng. Abstr.) (Rus)
Krasnov MM, Naumidi LP: Transskleral'naia kontaktnaia lazernaia tsiklokoagulíatsiia pri glaukome.
Vestn Oftalmol 1988 Jul–Aug;104(4):35–40 (Eng. Abstr.) (Rus)
Krasnov MM, Kraus G, Litvinova GG, Il'ina TS, Ruzhichkova E: Lazernye plasticheskie operatsii na perednem otrezke glaza pri glaukomakh. Vestn Oftalmol 1989 Jan–Feb; 105(2):7–11 (Eng. Abstr.) (Rus)
Krasnov MM, Pivovarov NN, Iashinskas VP, Ermakov NV: Markirovka perednei kapsuly khrustalika pri ékstrakapsuliarnoĭ ékstraktsii katarakty. Vestn Oftalmol 1989 May–Jun;105(3):10–2 (Rus)
Krasnov MM, Kraus G, Akopian VS, Kazakova EI, Ruzhichkova E: Effektivnost' lazernoĭ trabekuloplastiki pri pervichnoĭ otkrytougolnoĭ i psevdoéksfoliativnoĭ glaukomakh. Vestn Oftalmol 1988 May–Jun;104(3):10–4 (Eng. Abstr.) (Rus)
Krasnov MM, Basov GV: O teoreticheskikh osnovakh konveks-tonometrii i vozmozhnykh perspektivakh ee primeneniia. Vestn Oftalmol 1989 Jan–Feb;105(1):49–51 (Eng. Abstr.) (Rus)
Krasnov MM, Kasparov AA, Mamikonian VR, Filonenko IV: Pervyĭ opyt polnoĭ stromoplastiki—peresadki rogovoĭ obolochki. Vestn Oftalmol 1989 May–Jun;105(3):19–24 (Eng. Abstr.) (Rus)
Krasnov SV see **Loshchilov VI**
Krasnov VA, Kozhevnikov NN, Gorbunov GM, Andrenko AA: Otdalennye resul'taty primeneniia osteoplasticheskoĭ torakoplastiki pri lechenii destruktivnogo tuberkuleza legkikh u bol'nykh s asotsial'nym povedeniem.
Probl Tuberk 1989;(1):41–4 (Eng. Abstr.) (Rus)
Krasnov VA, Gorbunov GM, Kozhevnikov NN, Andrenko AA: Kavernotomiia u bol'nykh s edinstvennym legkim.
Probl Tuberk 1989;(2):32–4 (Eng. Abstr.) (Rus)
Krasnov VA see **Gorbunov GM**
Krasnov VA see **Naumov GP**
Krasnov VA see **Ursov IG**
Krasnov VI, Kokhanenko EM: Izmeneniia gormona'nykh pokazateleĭ v terapevticheskoĭ dinamike depressiĭ razlichnoĭ nozologii. Zh Nevropatol Psikhiatr 1989;89(4):101–5 (Eng. Abstr.) (Rus)
Krasnova KN see **Iakovleva AA**
Krasnova MN see **Minakov VF**
Krasnova MN see **Rozova IN**
Krasnova TA see **Khar'kovskaia NA**
Krasnova TI see **Grigor'eva GM**
Krasnova VP see **Barashkova NL**
Krasnovskaia IA, Ditiateva GV, Polenov AL: Rol' vazopressin- i oksitotsinergicheskikh kletok krupnoklet ochnykh iader gipotalamusa krysy v reguliatsii shchitovidnoĭ zhelezy pri vvedenii tiroliberina.
Probl Endokrinol (Mosk) 1989 Mar–Apr;35(2):67–70 (Eng. Abstr.) (Rus)
Krasnovskiĭ AA Jr, Neverov KV: Sensibilizirovannaia dimernaia liuminestsentsiia singletnogo molekuliarnogo kisloroda v rastvorakh. Biofizika 1988 Sep–Oct;33(5):884–6 (Eng. Abstr.) (Rus)
Krasnow AZ, Collier BD, Isitman AT, Hansen RM, Debdashti F, Hellman RS: Diffuse muscle uptake of technetium-99M MDP in a patient with lung cancer. Clin Nucl Med 1988 Jul;13(7):538–40
Krasnow AZ, Collier BD, Isitman AT, Hellman RS, Peck DC: The clinical significance of unusual sites of thallium-201 uptake. Semin Nucl Med 1988 Oct;18(4):350–8 (98 ref.)
Krasnow AZ, Collier BD, Isitman AT, Heilman RS, Jocstgen TM: The use of radionuclide cisternography in the diagnosis of pleural cerebrospinal fluid fistulae.
J Nucl Med 1989 Jan;30(1):120–3
Krasnow AZ, McNamara M, Akhtar R, Holanders E, Collier BD, Isitman AT: Cephalosporin-induced diffuse pulmonary inflammation depicted by Ga-67 scintigraphy.
Clin Nucl Med 1989 May;14(5):379–80
Krasnow AZ see **Isitman AT**
Krasnow H see **Chang HC**
Krasnow M see **Winslow GM**
Krasnow MA, Saffman EE, Kornfeld K, Hogness DS: Transcriptional activation and repression by Ultrabithorax proteins in cultured Drosophila cells. Cell 1989 Jun 16;

57(6):1031–43
Krasnow MA see **Beachy PA**
Krasnow N: An acquired disease component in hypertrophic cardiomyopathy: new clinical clarifications [editorial] J Am Coll Cardiol 1989 Jan;13(1):46–7
Krasnow S see **Bielinska A**
Krasnow S see **Eisenberger M**
Krasnow S see **Lustig R**
Krasnow SH see **Anderson AJ**
Krasnowska M, Liebhart E, Małolepszy J: Nieswoista nadreaktywność oskrzeli po długotrwałym stosowaniu beta 2-stymulatora. Pneumonol Pol 1988 Nov;56(11):501–6 (Eng. Abstr.) (Pol)
Krasnowska M, Liebhart E, Kwaśniewski A, Małolepszy J: Wpływ pentagastryny na skurcz oskrzeli u chorych na dychawicę oskrzelową. Pneumonol Pol 1988 Nov; 56(11):513–7 (Eng. Abstr.) (Pol)
Krasny J see **Pruszewicz A**
Krasny R see **Neuerburg J**
Krasnyi NN see **Mel'nikov AM**
Krasnykh AM see **Tsarev NI**
Krasojevic I see **Tomin D**
Krasomski G, Uglik S, Kowalczyk T: Ocena skuteczności leczenia porodów przed terminem dożlynymi wlewami etanolu. Ginekol Pol 1988 Jan;59(1):1–4 (Eng. Abstr.) (Pol)
Krasomski G, Krajewski J, Uglik S: The value of prolonged administration of salbutamol for blocking of excessive uterine contractions in premature labour. Mater Med Pol 1988 Apr–Jun;20(2):89–90
Krasomski G, Gładysiak A, Jabłońska–Krasomska B: Wpływ zmian zapalnych nerek u kobiet ciężarnych na wystąpowanie porodów przed terminem. Przegl Lek 1988; 45(12):858–9 (Pol)
Krasomski G, Pietrzak Z: Atonia macicy i krwotok z tętnicy nadbrzusznej dolnej po cięciu cesarskim. Ginekol Pol 1988 Dec;59(12):748–51 (Eng. Abstr.) (Pol)
Krasomski G, Gładysiak A: Warunki społeczno–ekonomiczne kobiet ciężarnych a częstość występowania porodów przed terminem. Wiad Lek 1988 Jun 1;41(11):708–11 (Eng. Abstr.) (Pol)
Krasoń S see **Sprogis J**
Krasoń–Rzeszutek E, Lelakowski J, Haberka K, Sędziwy L: Historia naturalna chorych ze sztucznym rozrusznikiem serca. Wiad Lek 1988 Jul 1;41(13):842–5 (Eng. Abstr.) (Pol)
Krasov VA: Lechenie sidnokarbom detei mladshego shkol'nogo vozrasta s giperdinamicheskim sindromom. Zh Nevropatol Psikhiatr 1988;88(8):97–101 (Eng. Abstr.) (Rus)
Krasova EA see **Aleksandrovskii IuA**
Krasova SD see **Sidorova IS**
Krasovich M see **Simic–Krstic Y**
Krasovitskii AI see **Fedoseenko NG**
Krasovskaia NN see **Tverdokhlebova TI**
Krasovskaia SB see **Kil'deeva NR**
Krasovskaia TV see **Isakov IuF**
Krasovskaia TV see **Kobzeva TN**
Krasovskaia TV see **Vorontsov IuP**
Krasovskaya SM see **Konstantinov BA**
Krasovskii GN see **Dergacheva TS**
Krasovskii GN see **Votiakov AV**
Krasovskij GN see **Sidorenko GN**
Krasowska M: Pojemniki z tworzyw sztucznych dla roztworów do wstrzykiwań. Ann Univ Mariae Curie Sklodowska [Med] 1984;39:83–7 (Eng. Abstr.) (Pol)
Krasowski TP see **Baines CJ**
Krasse B: Biological factors as indicators of future caries. Int Dent J 1988 Dec;38(4):219–25 (47 ref.)
Krasse B: Why was the Vipeholm Study done and why have this symposium? Scand J Dent Res 1989 Apr;97(2):99–102
Krasse B see **Rask PI**
Krassilkoff N see **Gonzalez A**
Krassilkoff N see **Martin AO**
Krassner SM see **Homsy JJ**
Krassnigg F, Niederhauser H, Fink E, Frick J, Schill WB: Angiotensin converting enzyme in human seminal plasma is synthesized by the testis, epididymis and prostate. Int J Androl 1989 Feb;12(1):22–8
Krassnigg F see **Engelmann U**
Krassnigg F see **Placzek R**
Krassnigg F see **Steiner M**
Krassowski J, Rozbicka G, Kaniewski M, Jeske W: The effect of ceruletide, a cholecystokinin analogue, on the secretion of pituitary hormones in man. Acta Med Pol 1987; 28(1–4):35–9
Krassowski J, Jeske W, Zgliczyński S: Growth hormone response to a low dose dopamine infusion in type I diabetics. Endokrynol Pol 1988;39(3):151–4
Krastel H, Meyer–Josten C, Brunsmann J, Brunsmann F: Hochauflösende Kontrolle des zentralen Gesichtsfeldes mit dem Video–Kampimeter. Fortschr Ophthalmol 1988; 85(6):750–5 (Eng. Abstr.) (Ger)
Krastel H see **Jaeger W**
Krastel H see **Schmidt R**
Krastel H see **Seiberth V**
Krastev A, Mitkov D, Chapkanov P: Changes in brain haemodynamics induced by light–chain fatty acids. Folia Med (Plovdiv) 1987;29(4):41–6
Krasteva M, Mateev G, Lasarova A: On psoriasis and associated diseases [letter] Dermatologica 1988;177(1):21–3
Krasteva M see **Stransky L**
Krastinova–Lolov D, Roddi R: An intracranial/extracranial approach for the surgical management of haemangiomas of the orbit and eyelid. J Craniomaxillofac Surg 1989 Jul; 17(5):197–205
Krastinova–Lolov D: Le lifting facial sous–périosté. Ann Chir Plast Esthet 1989;34(3):199–211 (Eng. Abstr.) (Fre)
Krasuski M see **Klwerski J**
Krasznewski A see **Pulikowska J**
Krasznewski K see **Gottesmann C**
Kraszits E see **Juhasz F**
Krasznai A, Krajcsi P, Arányi P, Horváth I: Effects of operations on lymphocyte glucocorticoid receptors. Acta Chir Hung 1989;30(1):39–43
Krasznai G see **Károlyi P**
Krasznai G see **Páloczi K**
Krasznai I see **de Châtel R**
Krasznai I see **Lakatos P**
Kratenok VE see **Zhakov IG**
Kratenstein DI: Periodontal ethics and referral modes. N Y State Dent J 1989 Jun–Jul;55(6):46–7
Krater SS see **Jones DH**
Kratinov AG, Khar'kova NM: Izmeneniia soderzhaniia glikogena v pecheni, serdechnoi i skeletnykh myshtsakh gryzunov pri chumnoi intoksikatsii. Vopr Med Khim 1971 Jul–Aug;17(4):373–9 (Eng. Abstr.) (Rus)
Kratinov VP see **Krasiuk MN**
Kratinova MA see **Lipshits RU**
Krátky M see **Drobný M**
Kratky MT see **Triolo AJ**
Kratky RG see **Zeindler CM**
Kratky–Dunitz M, Scheer PJ: Psychosomatische Aspekte der Enkopresis. Monatsschr Kinderheilkd 1988 Sep; 136(9):630–5 (Eng. Abstr.) (Ger)
Kratky–Dunitz M see **Kaschnitz W**
Kratky–Dunitz M see **Scheer PJ**
Kratochvíl B see **Vachousek J**
Kratochvíl FJ, Cioffi GA, Anclair PL, Rathbun WA: Virus–associated dysplasia (bowenoid papulosis?) of the oral cavity. Oral Surg Oral Med Oral Pathol 1989 Sep; 68(3):312–6
Kratochvíl FJ see **Anclair PL**
Kratochvíl S see **Brezinová J**
Kratochvíl S see **Jedličková D**
Kratochvíl S see **Plháková A**
Kratochvíl Z see **Topolčan O**
Kratochvíl'ová H see **Poutach P**
Kratochvilova J, Favor J: Phenotypic characterization and genetic analysis of twenty dominant cataract mutations detected in offspring of irradiated male mice. Genet Res 1988 Oct;52(2):125–34
Kratochvilova J see **Ehling UH**
Kratochvilova J see **Favor J**
Kratochwil K: Use of the collagen I–deficient Mov13 mouse mutant to analyse epithelial–mesenchymal tissue interaction. Cell Differ Dev 1988 Nov;25 Suppl:119–26 (47 ref.)
Kratochwil K, von der Mark K, Kollar EJ, Jaenisch R, Mooslehner K, Schwarz M, Hasse K, Gmachl I, Harbers K: Retrovirus–induced insertional mutation in Mov13 mice affects collagen I expression in a tissue–specific manner. Cell 1989 Jun 2;57(5):807–16
Kratochwil K see **Bard JB**
Kratohvil JP: Size of bile salt micelles: techniques, problems and results. Adv Colloid Interface Sci 1986 Nov; 26(2–4):131–54 (53 ref.)
Kratskin IL, Kenigfest NB, Veselkin NP, Pierre J, Repérant J: GAMK–immunoreaktivnost' v osnovnol oboniatel'nol lukovitse liagushkiRana temporaria. Zh Evol Biokhim Fiziol 1989 Jan–Feb;25(1):115–9 (Eng. Abstr.) (Rus)
Kratskin IL: Nelromediatory tsentrifugal'nol innervatsii osnovnoi oboniatelnoi lukovitsy. Zh Evol Biokhim Fiziol 1989 Mar–Apr;25(2):262–77 (135 ref.) (Rus)
Kratskin IL see **Kenigfest NB**
Krattenmacher R, Fischer H, van Driessche W, Clauss W: Noise analysis of cAMP–stimulated Na current in frog colon. Pflugers Arch 1988 Oct;412(6):568–73
Krattenmacher R, Clauss W: Autoregulation of apical sodium entry in the colon of the frog (Rana esculenta). Comp Biochem Physiol [A] 1989;93(3):593–6
Kratunis V see **Bergey JL**
Kratz C see **Pasquini L**
Kratz JM, Reed CE, Crawford FA, Stroud MR, Parker EF: A comparison of endoesophageal tubes. Improved results with the Atkinson tube. J Thorac Cardiovasc Surg 1989 Jan;97(1):19–23
Kratz JM see **Crumbley AJ 3d**
Kratz JM see **Lee AW**
Kratz KE see **Parkinson D**
Kratz LJ see **Stephens TD**
Kratz SS see **Kurlander RJ**
Kratz W see **Gruttke H**
Kratzer A see **Bär W**
Kratzer DD see **Stahl GL**
Kratzer M see **Becker BF**
Kratzer M see **Hägele EO**
Kratzer M see **König G**
Kratzer W see **Menke G**
Kratzik C, Hainz A, Kuber W, Donner G, Lunglmayr G, Frick J, Schmoller HJ: Sonographic appearance of benign intratesticular lesions. Eur Urol 1988;15(3–4):196–9
Kratzik C, Schuster E, Hainz A, Kuber W, Lunglmayr G: Texture analysis—a new method of differentiating prostatic carcinoma from prostatic hypertrophy. Urol Res 1988; 16(5):395–7
Kratzik C, Kuber W, Donner G, Lunglmayr G, Frick J, Schmoller HJ: Impact of sonography on diagnosis of scrotal diseases: a multicenter study. Eur Urol 1988;14(4):270–5
Kratzik C see **Kuber W**
Kratzik C see **Schlappack OK**
Kratzik C see **Templ H**
Kratzin H see **Altevogt P**
Kratzin H see **Brand IA**
Kratzin H see **Gabius HJ**
Kratzin H see **Lorenz B**
Kratzin H see **Schmidt WE**
Kratzin H see **Zaborosch C**
Kratzin HD, Palm W, Stangel M, Schmidt WE, Friedrich J, Hilschmann N: Die Primärstruktur des kristallisierbaren monoklonalen Immunglobulins IgG1 Kol. II. Aminosäuresequenz der L–Kette, lambda–Typ, Subgruppe I. Biol Chem Hoppe Seyler 1989 Mar;370(3):263–72 (Eng. Abstr.) (Ger)
Kratzing CC see **Oelrichs BA**
Kratzing JE, Woodall PF: The rostral nasal anatomy of two elephant shrews. J Anat 1988 Apr;157:135–43
Krištuchmar S see **Rao ML**
Krischi K, Wirz–Justice A: The four seasons: food intake frequency in seasonal affective disorder in the course of a year. Psychiatry Res 1988 Sep;25(3):323–38
Kraner F see **Sloman D**
Krauhausen U, Blum U, Fertmeyer HP: Vitamin B6 responsive growth of human lung cancers in nude mice. Strahlenther Onkol 1989 Jul;165(7):562–3
Krauhs JM see **Leach CS**
Krauialis KI, Diashrius AP: Identifikatsiia transkortinsinteziruiushchikh poliribosom pecheni krys. Ukr Biokhim Zh 1988 Nov–Dec;60(6):14–8 (Eng. Abstr.) (Rus)
Krauialis KI see **Ulinskaite AP**
Krausjelis K, Desrius A: Transcortin biosynthesis and intracellular distribution of rat liver polyribosomes synthesizing transcortin. J Steroid Biochem 1989 Jan; 32(1A):121–5
Kraulis PJ see **Holak TA**
Kraupp M see **Tilsan T**
Kraupp O see **Singer EA**
Kraus A, Fernández–Domínguez L: Anormalidades hematológicas en el lupus eritematoso generalizado. Rev Invest Clin 1989 Jan–Mar;41(1):93–6 (Spa)
Kraus A: Raynaud's phenomenon and nifedipine [letter] J Rheumatol 1989 Jul;16(7):1013
Kraus A: Pulse steroid therapy, rheumatoid arthritis and the Journal of Rheumatology [letter] J Rheumatol 1988 Dec; 15(12):1872–4
Kraus A, Alarcón–Segovia D: Primary juvenile Sjögren's syndrome. J Rheumatol 1988;15(5):803–6 (21 ref.)
Kraus A see **Nolte H**
Kraus AE see **Norman WM**
Kraus AL, Bernstein IA: Human lipoprotein influence on the partition of 2,2',4,4',5,5'–hexabromobiphenyl between 3T3L1 adipocytes and culture medium. J Toxicol Environ Health 1989;26(2):157–74
Kraus AP see **Kosky M**
Kraus AP Jr see **Acchiardo S**
Kraus BB see **Clark CS**
Kraus CK see **Green CG**
Kraus D see **Gebhardt C**
Kraus DH, Hayes JD, Tucker HM: Vascular ring anomaly. Head Neck 1989 Mar–Apr;11(2):170–3
Kraus DR, Shapiro D: The symptomatic lumbar spine in the athlete. Clin Sports Med 1989 Jan;8(1):59–69 (14 ref.)
Kraus E see **Schultz J**
Kraus EE see **Chen BP**
Kraus EM, Brettler DB: Assessment of reproductive risks and intentions by mothers of children with hemophilia. Am J Med Genet 1988 Oct;31(2):259–67
Kraus EW see **Keeling JH**
Kraus FT see **Zhang JM**
Kraus G, Werner A, Baier M, Binniger D, Ferdinand FJ, Norley S, Kurth R: Isolation of human immunodeficiency virus–related simian immunodeficiency viruses from African green monkeys. Proc Natl Acad Sci U S A 1989 Apr;86(8):2892–6
Kraus G see **Krasnov MM**
Kraus G see **Kurth R**
Kraus G see **Löwer J**
Kraus G see **Presslich J**
Kraus GE see **Gomez CR**
Kraus H: Versicherungsmediziner und Kliniker in einem Boot? Versicherungsmedizin 1989 May 1;41(3):69 (Ger)
Kraus H, Birndtová E, Rulíšková E: Retropupilární nitrooční korekce u traumatické katarakty. Cesk Oftalmol 1989 Feb; 45(1):13–7 (Eng. Abstr.) (Cze)
Kraus H, Hoang Thi Phuc, Bartošová L: Automatická a poloautomatická perimetrie u glaukomu. Cesk Oftalmol 1988 Jul;44(4):259–62 (Eng. Abstr.) (Cze)
Kraus H see **Bartošová L**
Kraus H see **Pitrová S**
Kraus H see **Walter H**
Kraus I, Lehnert M, Pristautz H, Stixl B, Kreja GJ: Morbus

Whipple: abdominale Lymphome, Fieberschübe und rezidivierende Arthralgien. Dtsch Med Wochenschr 1989 Aug 4;114(31–32):1207–9 (Eng. Abstr.) (Ger)

Kraus J: Penisagenesie, persistierende Kloake und anorektale Agenesie. Monatsschr Kinderheilkd 1988 Jul;136(7):384–6 (Eng. Abstr.) (Ger)

Kraus J see **de Smet Y**

Kraus J see **Grün M**

Kraus J see **Longley J**

Kraus J see **Matsubara Y**

Kraus JF, Morgenstern H, Fife D, Conroy C, Nourjah P: Blood alcohol tests, prevalence of involvement, and outcomes following brain injury. Am J Public Health 1989 Mar;79(3):294–9

Kraus JF, Nourjah P: The epidemiology of mild, uncomplicated brain injury. J Trauma 1988 Dec; 28(12):1637–43

Kraus JF: Hunting firearm injuries [letter] Am J Public Health 1989 May;79(5):654–5

Kraus JF, Arasmanian S, Anderson CL, Harrington S, Zador P: Motorcycle design and crash injuries in California, 1985. Bull N Y Acad Med 1988 Sep–Oct;64(7):788–803

Kraus JF, Greenland S, Bulterys M: Risk factors for sudden infant death syndrome in the US Collaborative Perinatal Project. Int J Epidemiol 1989 Mar;18(1):113–20

Kraus JF see **Wintemute GJ**

Kraus JL, Castaing M: Inhibition of glyoxalase I by new squaric acid derivatives.
Res Commun Chem Pathol Pharmacol 1989 Mar; 63(3):467–70

Kraus JL, Castaing M: Inhibition of yeast glyoxalase I by biologically active peptides.
Res Commun Chem Pathol Pharmacol 1989 Jul; 65(1):105–10

Kraus JL see **Pernice P**

Kraus JP, Novotný J, Kalousek F, Swaroop M, Rosenberg LE: Different structures in the amino-terminal domain of the ornithine transcarbamylase leader peptide are involved in mitochondrial import and carboxyl-terminal cleavage. Proc Natl Acad Sci U S A 1988 Dec;85(23):8905–9

Kraus JP see **Ohura T**

Kraus JP see **Szpirer C**

Kraus KG see **Rizzi JP**

Kraus KH, Turrentine MA, Jergens AE, Johnson GS: Effect of desmopressin acetate on bleeding times and plasma von Willebrand factor in Doberman pinscher dogs with von Willebrand's disease. Vet Surg 1989 Mar–Apr;18(2):103–9

Kraus KH, Butler LM, Pope ER: Paraparesis caused by epidural granuloma in a cat. J Am Vet Med Assoc 1989 Mar 15;194(6):789–90

Kraus KH see **da Silva Curiel JM**

Kraus KW, Lee YH, Lis JT, Wolfner MF: Sex-specific control of Drosophila melanogaster yolk protein 1 gene expression is limited to transcription. Mol Cell Biol 1988 Nov;8(11):4756–64

Kraus L see **Matějíček E**

Kraus LJ see **von Planta M**

Kraus M: The phenomenon of pain and critical care nursing [letter] Heart Lung 1988 Nov;17(6 Pt 1):720

Kraus M see **Matsui T**

Kraus MB see **Harmon BZ**

Kraus MH, Pierce JH, Fleming TP, Robbins KC, Di Fiore PP, Aaronson SA: Mechanisms by which genes encoding growth factors and growth factor receptors contribute to malignant transformation. Ann N Y Acad Sci 1988; 551:320–35; discussion 336 (52 ref.)

Kraus MH see **Di Marco E**

Kraus MH see **Lacroix H**

Kraus MH see **Popescu NC**

Kraus ML see **Horwitz RI**

Kraus N, McGee T: Color imaging of the human middle latency response. Ear Hear 1988 Aug;9(4):159–67

Kraus N, Smith DI, McGee T: Midline and temporal lobe MLRs in the guinea pig originate from different generator systems: a conceptual framework for new and existing data. Electroencephalogr Clin Neurophysiol 1988 Dec; 70(6):541–58

Kraus O see **Novak R**

Kraus P see **Feltová S**

Kraus R: Hypertensive episodes with tranylcypromine treatment [letter] J Clin Psychopharmacol 1989 Jun; 9(3):232–3

Kraus RA, Mann CI: Delayed presentation of a Bochdalek hernia in a child. Can Assoc Radiol J 1989 Jun;40(3):176–7

Kraus RJ see **Gauther HE**

Kraus S see **Greenfield B**

Kraus SJ, Reynolds GH, Rolfs RT Jr: Therapy of uncomplicated gonorrhea due to antibiotic-resistant Neisseria gonorrhoeae. Sex Transm Dis 1988 Oct–Dec; 15(4):234–43 (47 ref.)

Kraus SJ see **Roongpisuthipong A**

Kraus SJ see **Schmid GP**

Kraus SL see **Bech-Hansen NT**

Kraus T, Raithel HJ, Schaller KH: Untersuchungen zur Quantifizierung des Mangan- und Vanadium-Gehalts im Lungengewebe bei "Normalpersonen" und beruflich Exponierten. Zentralbl Hyg Umweltmed 1989 May; 188(1–2):108–26 (Eng. Abstr.) (Ger)

Kraus TJ see **Mallory TH**

Kraus VB see **Manzi S**

Kraus W, Seyer JM, Beachey EH: Vimentin-cross-reactive epitope of type 12 streptococcal M protein.
Infect Immun 1989 Aug;57(8):2457–61

Kraus W, Okyama K, Snyder DS, Beachey EH: Autoimmune sequence of streptococcal M protein shared with the intermediate filament protein, vimentin. J Exp Med 1989 Feb 1;169(2):481–92

Kraus W see **Weber W**

Kraus WE, Bernard TS, Williams RS: Interactions between sustained contractile activity and beta-adrenergic receptors in regulation of gene expression in skeletal muscles. Am J Physiol 1989 Mar;256(3 Pt 1):C506–14

Kraus WE see **Devlin BH**

Kraus WM see **Aviv JE**

Kraus WM see **Sanders I**

Kraus-Filarska M see **Jankowska R**

Kraus-Friedmann N, Fleschner CR, Zimniak P, Moore P: The hepatic microsomal Ca2+ sequestering system. Adv Exp Med Biol 1988;232:59–68

Krausch H see **Harych H**

Krause A, Protz H, Goebel KM: Correlation between synovial neopterin and inflammatory activity in rheumatoid arthritis. Ann Rheum Dis 1989 Aug;48(8):636–40

Krause A, Regel H, Weber P: Zur diagnostischen Valenz computergestützter psychometrischer Verfahren. Psychiatr Neurol Med Psychol (Leipz) 1988 Sep; 40(9):537–41 (Eng. Abstr.) (Ger)

Krause A, Goebel KM: Verlaufskontrolle bei systemischem Lupus erythematodes. Dtsch Med Wochenschr 1989 Sep 8;114(36):1383 (Eng. Abstr.) (Ger)

Krause A, Lane AB, Jenkins T: A new high activity plasma cholinesterase variant. J Med Genet 1988 Oct;25(10):677–81

Krause A see **Goebel KM**

Krause A see **Vanholder R**

Krause B, Bäsler E, Schaper U, Büchner M, Schenck DW: Zur Praktikabilität eines NBT-Testes. Z Med Lab Diagn 1989;30(4):246–8 (Ger)

Krause B see **Drugan A**

Krause BL see **Thurston AJ**

Krause BR see **McNally WP**

Krause C: Bestimmung der Röteln-Antikörper bei 16jährigen Mädchen im Rahmen der Schulentlassungs- bzw. Jugendarbeitsschutzuntersuchungen 1986/88 durch den Jugendgesundheitsdienst im Bezirk Tempelhof von Berlin. Off Gesundheitswes 1989 Apr;51(4):192–4 (Eng. Abstr.) (Ger)

Krause C see **Böck M**

Krause C see **Krantis A**

Krause CJ see **Burget GL**

Krause CJ see **Vlock DR**

Krause D, Drape JL, Woerly B, Kardous N, Tongio J: Lumbar disc herniation: value of oblique magnetic resonance imaging sections. J Neuroradiol 1988;15(4):305–24 (Eng, Fre)

Krause D, Lee SC, Deutsch C: Forskolin effects on the voltage-gated K+ conductance of human T cells. Pflugers Arch 1988 Jul;412(1–2):133–40

Krause D see **Dieffenbach CW**

Krause D see **Orenstein D**

Krause D see **Wismach J**

Krause DE, Grybauskas VT, Friedman M: Instruments and equipment for endoscopic sinus surgery. Otolaryngol Clin North Am 1989 Aug;22(4):703–11

Krause DN see **Friedman DJ**

Krause E, Heuchert G, Zentek K: Koxarthrose bei Tänzern—eine Berufskrankheit? Beitr Orthop Traumatol 1988 Oct;35(10):495–9 (21 ref.) (Eng. Abstr.) (Ger)

Krause E, Combe B, Miossec P, Bataille R, Sany J: Efficacité et tolérance du méthotrexate au cours de la polyarthrite rhumatoïde. Résultats d'une étude ouverte sur 104 patients. Rev Rhum Mal Osteoartic 1989 Jan;56(1):15–21 (54 ref.) (Fre)

Krause E: Konsequenzen eines strikten Grundwasserschutzes vor Pflanzenschutzmittelkontaminationen für landwirtschaftliche Betriebe im Münsterland. Schriftenr Ver Wasser Boden Lufthyg 1989;79:653–9; discussion 689–98 (Ger)

Krause E, Argiles A, Bataille R, Combe B, Morlock G, Mourad G, Sany J: Amylose synoviale révélatrice de myélome. Aspects cliniques, arthroscopiques et immunochimiques. Rev Rhum Mal Osteoartic 1988 Jul–Sep;55(9):689–92 (20 ref.) (Fre)

Krause E, Kriesche H, Müller S, Weinert D: Zirkadiane Schwankungen bei der Entwicklung des Carrageeninpfotenödems an der Ratte und bei deren Hemmung durch Indomethacin. Z Versuchstierkd 1988; 31(3):133–6 (Eng. Abstr.) (Ger)

Krause E see **Combe B**

Krause E see **Sziegoleit A**

Krause E see **Zabarino P**

Krause EA: Doctors, partitocrazia, and the Italian state. Milbank Q 1988;66 Suppl 2:148–66

Krause EG, Rabitzsch G, Härtwig A: Glycogenphosphorylase als Marker für Herzmuskelschädigung. Z Med Lab Diagn 1989;30(1):21–4 (Ger)

Krause EG, Härtwig A, Rabitzsch G: On the release of glycogen phosphorylase from heart muscle: effect of substrate depletion, ischemia and of imipramine. Biomed Biochim Acta 1989;48(2–3):S77–82

Krause EG see **Bartel S**

Krause EG see **Hoffmann P**

Krause EG see **Hofmann U**

Krause EG see **Piasarek M**

Krause EG see **Rabitzsch G**

Krause EG see **Ziegelhöffer A**

Krause F see **Atkinson J**

Krause F see **Poggio GF**

Krause G, Simon H: Design and applications of sensitive enzyme immunoassays specific for clostridial enoate reductases. Z Naturforsch [C] 1989 May–Jun; 44(5–6):345–52

Krause G see **Krauss J**

Krause GS see **Kumar K**

Krause GS see **White BC**

Krause H see **Breustedt W**

Krause H see **Striebel HW**

Krause HM, Gehring WJ: The location, modification, and function of the fushi tarazu protein during Drosophila embryogenesis. Prog Clin Biol Res 1988;284:105–23

Krause HM, Klemenz R, Gehring WJ: Expression, modification, and localization of the fushi tarazu protein in Drosophila embryos. Genes Dev 1988 Aug;2(8):1021–36

Krause HM, Gehring WJ: Stage-specific phosphorylation of the fushi tarazu protein during Drosophila development. EMBO J 1989 Apr;8(4):1197–204

Krause HM see **Higgins NP**

Krause HP, Ahr HJ, Boermann D, Siefert HM, Suwelack D, Weber H: The pharmacokinetics of nitrendipine. I. Absorption, plasma concentrations, and excretion after single administration of [14C]nitrendipine to rats and dogs. Arzneimittelforschung 1988 Nov;38(11):1593–9

Krause HP, Ahr HJ, Siefert HM, Steinke W, Suwelack D: The pharmacokinetics of nitrendipine. II. Distribution to and elimination from organs and tissues of rats and dogs after single or repeated administration of [14C]nitrendipine. Arzneimittelforschung 1988 Nov;38(11):1599–604

Krause HP see **Ahr HJ**

Krause I, Buchberger J, Weiss G, Pflügler M, Klostermeyer H: Isoelectric focusing in immobilized pH gradients with carrier ampholytes added for high-resolution phenotyping of bovine beta-lactoglobulins: characterization of a new genetic variant. Electrophoresis 1988 Sep;9(9):609–13

Krause I see **Döge H**

Krause IB: Sinking heart: a Punjabi communication of distress. Soc Sci Med 1989;29(4):563–75

Krause J, Philipp M, Maier W, Schlegel S: A German validation study of the inventory to diagnose depression. Psychopathology 1989;22(1):57–64

Krause J, Tanswell P: Properties of molecular variants of tissue-type plasminogen activator. Arzneimittelforschung 1989 May;39(5):632–7 (79 ref.)

Krause J see **Eckardt VF**

Krause J see **Thriene B**

Krause JA see **Weaver GA**

Krause JE, MacDonald MR, Takeda Y: The polyprotein nature of substance P precursors. Bioessays 1989 Feb–Mar; 10(2–3):62–9 (74 ref.)

Krause JE, Cremins JD, Carter MS, Brown ER, MacDonald MR: Solution hybridization–nuclease protection assays for sensitive detection of differentially spliced substance P– and neurokinin A–encoding messenger ribonucleic acids. Methods Enzymol 1989;168:634–52

Krause JE see **Davis BM**

Krause JE see **Denny P**

Krause JE see **Elliott PJ**

Krause JE see **MacDonald MR**

Krause JE see **Rupp MT**

Krause JE see **Sivam SP**

Krause JE see **Standaert DG**

Krause JE see **Sternini C**

Krause JE see **Takeda Y**

Krause JG, McCarthy WB: Sudden death by inhalation of cyclopropane. J Forensic Sci 1989 Jul;34(4):1011–2

Krause JR: The bone marrow in nutritional deficiencies. Hematol Oncol Clin North Am 1988 Dec;2(4):557–66 (48 ref.)

Krause JR, Stolc V, Kaplan SS, Penchansky L: Microgranular promyelocytic leukemia: a multiparameter examination. Am J Hematol 1989 Mar;30(3):158–63

Krause JR see **Kaplan SS**

Krause JR see **Penchansky L**

Krause JR see **Takeda T**

Krause K: Grundlagen moderner Refraktionsbestimmung. Klin Monatsbl Augenheilkd 1989 May;194(5):301–6 (13 ref.) (Eng. Abstr.) (Ger)

Krause K, Gerding H: Amplitudenreaktion im binokularen VECP bei anamorphotischen Abbildungsverhältnissen. Klin Monatsbl Augenheilkd 1989 Jan;194(1):65–7 (Eng. Abstr.) (Ger)

Krause KH: Side effects of antiepileptic drugs in long term treatment. Klin Wochenschr 1988 Jul 1;66(13):601–4

Krause KH, Bonjour JP, Berlit P, Kynast G, Schmidt-Gayk H, Schellenberg B: Effect of long-term treatment with antiepileptic drugs on the vitamin status. Drug Nutr Interact 1988;5(4):317–43

Krause KH, Berlit P, Schmidt-Gayk H, Schellenberg B: Antiepileptic drugs reduce serum uric acid. Epilepsy Res 1987 Sep;1(5):306–7

Krause KH, Pittet D, Volpe P, Pozzan T, Meldolesi J, Lew DP: Calciosome, a sarcoplasmic reticulum-like organelle involved in intracellular Ca2+-handling by non-muscle cells: studies in human neutrophils and HL-60 cells. Cell Calcium 1989 Jul;10(5):351–61 (55 ref.)

Krause KH, Chou M, Thomas MA, Sjolund RD, Campbell KP: Plant cells contain calsequestrin. J Biol Chem 1989 Mar 15;264(8):4269–72

Krause KH see **Berlit P**
Krause KH see **Poxzan T**
Krause KH see **Suter S**
Krause KM see **Berry MJ**
Krause L see **Julius S**
Krause M, Marahiel MA: Organization of the biosynthesis genes for the peptide antibiotic gramicidin S. J Bacteriol 1988 Oct;170(10):4669–74
Krause M see **Dibb NJ**
Krause MO see **Gallant JW**
Krause N: Gender and ethnicity differences in psychological well–being. Ann Rev Gerontol Geriatr 1988;8:156–86 (78 ref.)
Krause N, Markides K: Illness of spouse and psychological well–being in older adults. Compr Gerontol [B] 1987 Dec; 1(3):105–8
Krause N, Van Tran T: Stress and religious involvement among older blacks. J Gerontol 1989 Jan;44(1):S4–13
Krause N: Positive life events and depressive symptoms in older adults. Behav Med 1988 Fall;14(3):101–12
Krause N see **Liang J**
Krause NM see **Liang J**
Krause P, Genz A, Knorr W: Prospektive Studie zur Spätfolge der Elektrokonvulsionsbehandlung. Psychiatr Neurol Med Psychol (Leipz) 1988 Sep; 40(9):532–6 (Eng. Abstr.) (Ger)
Krause P, Crasselt C: Die Arthrozele des Kniegelenkes—eine Differentialdiagnose zur tiefen Phlebothrombose. Z Gesamte Inn Med 1989 Mar 15;44(6):188–91 (29 ref.) (Eng. Abstr.) (Ger)
Krause P see **Koch RD**
Krause PC, Inoue H, Zipes DP: Electrophysiologic alterations produced by hypoxia in the canine heart. Am Heart J 1989 Mar;117(3):550–61
Krause PH see **Schwarz A**
Krause PJ, Herson VC, Eisenfeld L, Johnson GM: Enhancement of neutrophil function for treatment of neonatal infections. Pediatr Infect Dis J 1989 Jun;8(6):382–9 (105 ref.)
Krause PJ, Kreutzer DL, Eisenfeld L, Herson VC, Weisman S, Bannon P, Greca N: Characterization of nonmotile neutrophil subpopulations in neonates and adults. Pediatr Res 1989 May;25(5):519–24
Krause PR, Croen KD, Straus SE, Ostrove JM: Detection and preliminary characterization of herpes simplex virus type 1 transcripts in latently infected human trigeminal ganglia. J Virol 1988 Dec;62(12):4819–23
Krause PR see **Meropol NJ**
Krause R, Paar O, Bernett P, Mayr B: Die Versetzung der Tuberositas tibiae beim retropatellaren Knorpelschaden und der rezidivierenden Patellaluxation. Aktuel Traumatol 1989 Feb;19(1):35–42 (Eng. Abstr.) (Ger)
Krause R, Steimer E, Sänger–Alt C, Wagner G: Facial expression of schizophrenic patients and their interaction partners. Psychiatry 1989 Feb;52(1):1–12
Krause R see **Anstadt T**
Krause R see **Glas K**
Krause R see **Saupe J**
Krause RA see **Mollison KW**
Krause RG 2d see **Lewis ME**
Krause RT, Wang Y: Oxidative detection of coulometrically reduced organonitro pesticides in reversed–phase high–performance liquid chromatography. J Chromatogr 1988 Dec 28;459:151–62
Krause S, Lösche W, Thielmann K: Die Bindung von Blutplasma– und Speichelproteinen an Hydroxylapatitsäulen und deren Einfluss auf die Demineralisation in einem In–vitro–System. Z Med Lab Diagn 1989;30(2):95–103 (Eng. Abstr.) (Ger)
Krause S see **Elermann TH**
Krause S see **Loesche W**
Krause S see **Lösche W**
Krause S see **Wittenburg H**
Krause SE see **Kyler JR**
Krause SJ see **Tait RC**
Krause SL see **Pachucki CT**
Krause SM, Jacobus WE, Becker LC: Alterations in cardiac sarcoplasmic reticulum calcium transport in the postischemic "stunned" myocardium. Circ Res 1989 Aug; 65(2):526–30
Krause T, Schümichen C, Meinertz T, Just H: Fortschritte in der klinischen Kardiologie. 2. Nuklearkardiologie. Med Monatsschr Pharm 1989 Jan;12(1):2–7 (0 ref.) (Ger)
Krause T, Kasper W, Schümichen C, Meinertz T, Joseph A, Just H: Verbesserter Nachweis des akuten Myokardinfarktes mit der kombinierten simultanen Thallium–201/Technetium–99m–PPi–Tomographie im Vergleich zur planaren Infarktszintigraphie. Z Kardiol 1989 Mar;78(3):161–6 (Eng. Abstr.) (Ger)
Krause T see **Auch–Schwelk W**
Krause T see **Schümichen C**
Krause T see **Wagner A**
Krause TR see **Hidley JH**
Krause U, Alanko HI, Kirnä J, Miettinen R, Larmi T, Jaanio E, Oilila OI, Takala J: Prevalence of exfoliation syndrome in Finland. Acta Ophthalmol Suppl (Copenh) 1988; 184:120–2
Krause U, Schneider A: Sarkoidose mit Herzbeteiligung. Z Arztl Fortbild (Jena) 1988;82(17):829–31 (Ger)
Krause U, Eriksen HL: Iris fluorescein angiography and fluorescein gonioscopic photography after implantation of Choyce Mk IX anterior chamber lenses. Acta Ophthalmol (Copenh) 1988 Oct;66(5):565–71
Krause U: Still–Syndrom des Erwachsenen. Eine Standortbeschreibung aus internistischer Sicht. Padiatr Grenzgeb 1988;27(3):197–201 (Eng. Abstr.) (Ger)
Krause U see **Benker G**
Krause U see **Gierslepen M**
Krause U see **Huber I**
Krause U see **Kahaly G**
Krause U see **König K**
Krause U see **Lehnert H**
Krause U see **Plewe G**
Krause VL see **Carrie BJ**
Krause W: Störungen der Hypothalamus–Hypophysen–Gonadenachse und erektile Impotenz. Dtsch Med Wochenschr 1988 Nov 4; 113(44):1739 (Ger)
Krause W, Kühne G, Matthes H: Pharmacokinetics of the antidepressant rolipram in healthy volunteers. Xenobiotica 1989 Jun;19(6):683–92
Krause W: Diagnosis of erectile dysfunction in etretinate treatment [letter] Acta Derm Venereol (Stockh) 1988; 68(5):458
Krause W, Oehme P, Barth A, Neubert K: Circulatory activity of dopamine–dipeptide compounds. Biomed Biochim Acta 1988;47(9):895–900
Krause W, Hümpel M: Pharmacokinetics of the dopamine partial agonist, terguride, in the rat and rhesus monkey. Eur J Drug Metab Pharmacokinet 1988 Jul–Sep; 13(3):185–94
Krause W, Weidner W: Sexuell übertragbare Krankheiten als Ursachen männlicher Fertilitätsstörungen. Z Hautkr 1989 Jul 15;64(7):596, 599–601 (29 ref.) (Eng. Abstr.) (Ger)
Krause W, Mengel H, Nordholm L: Determination of beta–carboline derivatives in biological samples by high–performance liquid chromatography with fluorescence detection. J Pharm Sci 1989 Aug;78(8):622–6
Krause W: Stellungnahme zur Antwort von C. Schirren auf die Anfrage aus der Praxis: Definition der Oligozoospermie. Hautarzt 1989 Jul;40(7):462–3 (Ger)
Krause W, Mathis RS, Grimes LW: Fatigue properties of acrylic bone cement: S–N, P–N, and P–S–N data. J Biomed Mater Res 1988 Dec;22(3 Suppl):221–44
Krause W, Pflüger KH: Treatment with the gonadotropin–releasinghormone agonist buserelin to protect spermatogenesis against cytotoxic treatment in young men. Andrologia 1989 May–Jun;21(3):265–70
Krause W see **Effendy I**
Krause W see **Ota S**
Krause W see **Thomas J**
Krause WJ, Stevens R, Palmiter P: The effect of surgical ablation of Brunner's glands on the proximal duodenal mucosa. Anat Anz 1988;166(1–5):111–5
Krause WJ, Cutts JH 3d, Cutts JH, Yamada J: Immunohistochemical study of the developing endocrine pancreas of the opossum (Didelphis virginiana). Acta Anat (Basel) 1989;135(1):84–96
Krause WJ see **Cole JA**
Krause WJ see **Forte LR**
Krause WJ see **Ota S**
Krause WJ see **White AA**
Krause WL see **Stegink LD**
Krause WR: Psychotherapeutische Methoden in der Kopfschmerzbehandlung. Z Arztl Fortbild (Jena) 1988; 82(24):1255–7 (28 ref.) (Ger)
Krause WR, Grimes LW, Mathis RS: Fatigue testing of acrylic bone cements: statistical concepts and proposed test methodology. J Biomed Mater Res 1988 Aug;22(A2 Suppl):179–90
Krause WR see **Mihalko WM**
Krauser PS: A piece of my mind. Tears. JAMA 1989 Jun 23–30;261(24):3612
Kraushaar BT see **Wachspress JD**
Kraushaar D see **Tarwotjo I**
Kraushar MF: A feasible solution [letter] N J Med 1988 Aug; 85(8):685
Kraushar MF, Harris MJ, Morse PH: Monochromatic endoillumination for epimacular membrane surgery. Ophthalmic Surg 1989 Jul;20(7):508–10
Kraushar MF, Morse PH: The relationship between retina surgery and preretinal macular fibrosis. Ophthalmic Surg 1988 Dec;19(12):843–8
Krauskopf M see **León G**
Krausman PR see **DelGiudice GD**
Krauss AN, Fatica N, Lewis BS, Cooper R, Thaler HT, Cirrincione C, O'Loughlin J, Levin A, Engle MA, Auld PA: Pulmonary function in preterm infants following treatment with intravenous indomethacin. Am J Dis Child 1989 Jan; 143(1):78–81
Krauss AN see **Hand IL**
Krauss B see **Blom JH**
Krauss B see **Brandsch R**
Krauss D, Spahn H, Mutschler E: Quantification of baclofen and its fluoro analogue in plasma and urine after fluorescent derivatisation with benoxaprofen chloride and thin–layer chromatographic separation. Arzneimittelforschung 1988 Oct;38(10):1533–6
Krauss D see **Spahn H**
Krauss D see **Warlich R**
Krauss DJ see **Lantinga LJ**
Krauss DJ see **Meisler AW**
Krauss EA see **Deeter RG**
Krauss G see **Chaitchik S**
Krauss G see **Heinrich M**
Krauss GJ see **Abel S**
Krauss H: Physioprophylaxe als ein Schwerpunkt der gesunden Lebensführung und der Gesundheitsberatung. Z Arztl Fortbild (Jena) 1989;83(1):41–5 (8 ref.) (Ger)
Krauss H see **Heriot W**
Krauss H see **Schmoer N**
Krauss H see **Weidner W**
Krauss HR see **Goldberg RA**
Krauss J, Krause G, Heilthaler G: Abstrommessungen mit der Farbstoffextinktionsmethode und der direkten Methotrexatspiegelbestimmung (Enzymimmunoassay) während und nach der regionalen zytostatischen Extremitätenperfusion. Z Exp Chir Transplant Kunstliche Organe 1989;22(4):260–3 (Eng. Abstr.) (Ger)
Krauss J see **Collmann H**
Krauss JB: The three Cs and the chronically mentally ill [editorial] Arch Psychiatr Nurs 1989 Apr;3(2):59–60
Krauss JB: The temptations of taxonomy [editorial] Arch Psychiatr Nurs 1988 Dec;2(6):327
Krauss JH, Seydel U, Weckesser J, Mayer H: Structural analysis of the nontoxic lipid A of Rhodobacter capsulatus 37b4. Eur J Biochem 1989 Apr 1;180(3):519–26
Krauss JH see **Mayer H**
Krauss JM see **Tsubota K**
Krauss JS, Khankhanian NK: HPLC determination of hemoglobin A1C in the presence of the fast hemoglobin I–Philadelphia. Clin Chem 1989 Mar;35(3):494–5
Krauss JS, Dover RK, Khankhanian NK, Tom GD: Granulocytic fragments in sepsis. Mod Pathol 1989 Jul; 2(4):301–5
Krauss JS, Pantazis CG, Spurlock BO, Price LM, Neeley AE: The vacuolated glycogen–laden leukemic lymphocytes of a T–cell lymphoproliferative disorder. Arch Pathol Lab Med 1989 Aug;113(8):937–40
Krauss JS see **Drew PA**
Krauss JS see **Fadel HE**
Krauss M: Die Diagnose einer Nierenbeckenperforation mittels Sonographie. Z Urol Nephrol 1988 Nov; 81(11):693–6 (Eng. Abstr.) (Ger)
Krauss M, Stevens WJ: A theoretical model of metal binding sites in proteins. Prog Clin Biol Res 1989;289:95–107
Krauss M see **Franz G**
Krauss M see **Greenes RA**
Krauss MR, Collins PJ, Blose SH: Computer–analysed 2–D electrophoresis. Nature 1989 Feb 16;337(6208):669–70
Krauss MR, Collins PJ: Protein database development: identification of glycosylated and phosphorylated proteins in unfractionated rat fibroblast lysates. Electrophoresis 1989 Feb;10(2):158–63
Krauss MW, Erickson M: Informal support networks among aging persons with mental retardation: a pilot study. Ment Retard 1988 Aug;26(4):197–201
Krauss MW see **Seltzer MM**
Krauss RH see **Kaufman RH**
Krauss RM: Exercise, lipoproteins, and coronary artery disease. Circulation 1989 May;79(5):1143–5
Krauss RM: The effects of oral contraceptives on plasma lipids and lipoproteins. Int J Fertil 1988;33 Suppl:35–42 (7 ref.)
Krauss RM: Lipoproteins and coronary heart disease. Postgrad Med 1989 Apr;Spec No:54–8; discussion 89–90
Krauss RM see **Austin MA**
Krauss RM see **Superko HR**
Krauss RM see **Terry RB**
Krauss RM see **Weisgraber KH**
Krauss RM see **Williams PT**
Krauss RS, Housey GM, Johnson MD, Weinstein IB: Disturbances in growth control and gene expression in a C3H/10T1/2 cell line that stably overproduces protein kinase C. Oncogene 1989 Aug;4(8):991–8
Krauss RW: This is FASEB. FASEB J 1989 Jan;3(1):94–100
Krauss RW see **Young SG**
Krauss RY see **Allende ML**
Krauss S see **Depue RA**
Krauss S see **Dodson WL**
Krauss U see **Kaiser WA**
Krauss XH see **Remme WJ**
Krauss XH see **van der Wall EE**
Krausse R, Ullmann U, Wagener C: In vitro influence of Mycoplasma species on the stimulation of human polymorphonuclear granulocytes. Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Nov; 270(1–2):228–36
Krüsmlich H see **Mair A**
Krüsmlich HG, Wimmer E: Viral proteinases. Annu Rev Biochem 1988;57:701–54 (268 ref.)
Krüsmlich HG, Ingraham RH, Skoog MT, Wimmer E, Pallai PV, Carter CA: Activity of purified biosynthetic proteinase of human immunodeficiency virus on natural substrates and synthetic peptides. Proc Natl Acad Sci U S A 1989 Feb; 86(3):807–11
Krüsmlich HG, Schneider H, Zybarth G, Carter CA, Wimmer E: Processing of in vitro–synthesized gag precursor proteins of human immunodeficiency virus (HIV) type 1 by HIV proteinase generated in Escherichia coli. J Virol 1988 Nov;62(11):4393–7
Krausz H see **Panel GJ**

Krauss M see Moriel E

Krauss MM, Dahan JB, Gross D: Effect of the leukotriene receptor antagonist LY-171883 on endotoxaemia in awake sheep. Circ Shock 1988 Dec;26(4):431-41

Krauss MM: Loop ileostomy for complete fecal diversion following colectomy and ileoanal anastomosis. Dis Colon Rectum 1988 Oct;31(10):819-20

Krauss MM, Moriel E, Coronado E: Effect of hemorrhagic hypotension on endotoxin-induced lung injury in awake sheep. Circ Shock 1989 Jan;27(1):39-50

Krauss MM see Ben-Dahan J

Krauss MM see Ben-Yehuda A

Krauss MM see Coronado E

Krauss MM see Gross D

Krauss MM see Katz E

Krauss MM see Rabinovici R

Krauss T, Jenkins D, Grontoft O, Pollock DJ, Azzopardi JG: Secretory carcinoma of the breast in adults: emphasis on late recurrence and metastasis. Histopathology 1989 Jan; 14(1):25-36

Krauss T see Ball JA

Krauss T see Coupe M

Krauss T see Fletcher CD

Krauss T see Kanellaki-Kyparissi M

Krauss T see Partington CK

Krauss T see Purves S

Krauss T see Spreadbury CL

Krauss T see Winter RJ

Krauss Y see Avital A

Krauss Y see Eldor A

Krauss Y see Raveh D

Kraut A, Godbold J, Lilis R: Effect of tobacco smoking on the presence of asbestosis at postmortem and on the reading of irregular opacities on roentgenograms in asbestos-exposed workers [letter] Am Rev Respir Dis 1989 Jun;139(6):1567-9

Kraut AG see Matarazzo JD

Kraut E see Leiby JM

Kraut EH, Beauvoir BA, Grever MR: Pentostatin in the treatment of advanced hairy cell leukemia. J Clin Oncol 1989 Feb;7(2):168-72

Kraut J: How do enzymes work? Science 1988 Oct 28; 242(4878):533-40 (65 ref.)

Kraut J see Edwards SL

Kraut J see Mauro JM

Kraut J see Miller MA

Kraut J see Smalevich G

Kraut JR, Shah B: Simultaneous transient hyperphosphatasemia in a set of twins [letter] Am J Dis Child 1989 Aug;143(8):881-2

Kraut RA: Stabilization of the intraoral vertical osteotomy using small bone plates. J Oral Maxillofac Surg 1988 Oct; 46(10):908-10

Kraut RA see Shufford EL

Krautgartner G see Weller H

Krauth-Siegel RL, Jockers-Scherübl MC, Becker K, Schirmer RH: NADPH-dependent disulphide reductases. Biochem Soc Trans 1989 Apr;17(2):315-7

Krauth-Siegel RL see Jockers-Scherübl MC

Krauth-Siegel RL see Schirmer RH

Krauthacker B, Reiner E, Simeon V, Skrinjaric-Spoljar M: Residues of organochlorine pesticides in some foodstuffs of animal origin collected in Croatia, Yugoslavia. Arh Hig Rada Toksikol 1988 Mar;39(1):27-31

Krauthacker B see Simeon V

Krauthamer V: Properties of barnacle photoreceptor cells in culture. Comp Biochem Physiol [A] 1989;92(3):429-34

Krautkrämer H: Chirurgie und Medien auf der Suche nach Konfliktlösungen. Rundfunk. Langenbecks Arch Chir 1988;Suppl 2:335-9 (Ger)

Krüstler B see Thurnhofer H

Krautscheeider S see Gasser H

Krautwald ME: Antibiotikatherapie bei Psittaziden. Tierarztl Prax 1989;17(1):47-51 (6 ref.) (Eng. Abstr.) (Ger)

Krautwald ME, Foerster S, Herbst W, Schildger B, Kaleta EF: Nachweis eines neuen Herpesvirus bei einem ungewöhnlichen Fall von Pachecoscher Krankheit bei Amazonen und Graupapageien. Zentralbl Veterinarmed [B] 1988 Jul;35(6):415-20 (Eng. Abstr.) (Ger)

Krauz VA, Drozdov AL, Malyshev SL, Tverdokhleb IV: Rol' razlichnykh neiromediatornykh sistem v reguliatsii vosproizvedeniia engramm pamiati u krys. Zh Vysh Nerv Deiat 1988 Nov-Dec;38(6):1107-12 (Eng. Abstr.) (Rus)

Krauz VA see Manchur VI

Krauz VA see Zaitsev InV

Krauze E see Bogdanowski T

Krauze J see Gasior Z

(Krauze ND, Okolov VL, Lagunov BI: N.I. Krauze (k 100-letiiu so dnia rozhdeniia). Khirurgiia (Mosk) 1988 Nov; (11):149-50 (Rus)

Krauze-Malinowska G see Malinowski W

Krauszewicz N see Forstová J

Kravchenko AN, Mishan'kin BN: Izuchenie chuvstvitel'nosti k trimetoprimu u shtammov Yersinia pestis, vydelennykh iz razlichnykh prirodnykh ochagov chumy. Antibiot Khimioter 1989 Jan;34(1):42-6 (Eng. Abstr.) (Rus)

Kravchenko AN see Meushikov MYu

Kravchenko AN see Mishan'kin BN

Kravchenko AN see Shkhvatsabaia IK

Kravchenko AT see Chervonskaia GP

Kravchenko AV see Sevchenko AP

Kravchenko EP see Glumcher FS

Kravchenko EV see Mikhailenko ET

Kravchenko GS: Kolichestvennaia kharakteristika nizhnetemennoi korkovoi formatsii bol'shogo mozga shimpanze. Arkh Anat Gistol Embriol 1989 Jan;96(1):30-5 (Eng. Abstr.) (Rus)

Kravchenko IG, Pedan NV, Minina EM, Lapshina LA: Lechenie labetalolom bol'nykh arterial'noi gipertenziei. Vrach Delo 1988 Sep;(9):35-7 (Eng. Abstr.) (Rus)

Kravchenko II see Ignat'ev DA

Kravchenko LP, Andrienko AN: Kratkosrochnoe khranenie izolirovannykh gepatotsitov v usloviiakh glubokoi gipotermii. Ukr Biokhim Zh 1989 Jan-Feb;61(1):94-7 (Eng. Abstr.) (Rus)

Kravchenko LP see Petrenko AIu

Kravchenko LV, Kuz'mina EE, Sobolev VS: Sravnitel'naia kharakteristika mikrosomal'noi epoksidgidrolazy pecheni i slizistoi obolochki tonkoi kishki krys. Vopr Med Khim 1988 Nov-Dec;34(6):122-8 (Eng. Abstr.) (Rus)

Kravchenko LV see Sergeev IN

Kravchenko LV see Tutel'ian VA

Kravchenko NA see Katkova IP

Kravchenko NA see Korchagin VP

Kravchenko NP see Temiralieva GA

Kravchenko RS see Grando SS

Kravchenko VA see Kolosiuk VN

Kravchenko VG see Borisenko KK

Kravchenko VV, Shamin VV, Gileva IP, Likhoshval VA, Dobrynin VN: Vliianie al'ternativnykh vtorichnykh struktur na effektivnost' translitsii politsistronnoi mRNK. Dokl Akad Nauk SSSR 1988;301(2):480-3 (Rus)

Kravchenko VV, Shamin VV, Gileva IP, Likhoshval VA, Dobrynin VN: Effektivnost' translitsii distal'nogo gena v politsistronakh zavisit ot vzaimnogo raspolozheniia reguliatornykh signalov na matritse. Bioorg Khim 1988 Oct;14(10):1372-86 (Eng. Abstr.) (Rus)

Kravchenko VV, Gileva IP, Dobrynin VN, Filippov SA, Korobko VG: Polozhenie initsiiruiushchego kodona AUG otnositel'no 5'-konca mRNK vliiaet na effektivnost' translitsii v kletkakh E. coli. Bioorg Khim 1988 Oct; 14(10):1387-92 (Eng. Abstr.) (Rus)

Kravchenko VV see Dobrynin VN

Kravchenko VV see Petrenko LA

Kravchenko Ela see Gubskii IuI

Kravchenko Ela see Protsiuk RG

Kravchenok SN see Krysanova AI

Kravchinina VV see Goncharova PA

Kravchuk AD see Stadnichenko AP

Kravchuk BA see Krivchenia DIu

Kravchuk GP see Giulling EV

Kravchuk GP see Kazmirchuk VE

Kravchuk GP see Vykhovaniuk IV

Kravchuk LN see Dekonenko EJ

Kravchuk LN see Dekonenko EP

Kravchuk SB, Shchelkunova OV: Spektrofotometricheskoe opredelenie ftalimida kaliia v vozdukhe rabochei zony. Gig Sanit 1989 Apr;(4):34-5 (Rus)

Kravchuk ZI, Chashchin VL, Drozhdeniuk AP, Gomolko NN, Vasilevskii vi: Radioimmunologicheskaia test-sistema dlia opredeleniia beta 2-mikroglobulina v syvorotke krovi i moche cheloveka. Med Radiol (Mosk) 1989 Feb;34(2):44-7 (Eng. Abstr.) (Rus)

Kravdal O see Bendvold E

Kraveka J see Chen SZ

Kravets AS see Zapadniuk BV

Kravets EB: Immunoéndokrinnye vzaimosviazi pri ozhirenii u detei. Probl Endokrinol (Mosk) 1988 Sep-Oct;34(5):11-4 (Eng. Abstr.) (Rus)

Kravets SS see Rozova IN

Kravets VN see Koval'chuk VI

Kravets VP: Profilaktika ostrykh gnoino-vospalitel'nykh zabolevanii pal'tsev i kisti. Vrach Delo 1988 Oct;(10):121-2 (Rus)

Kravetz D, Bosch J, Arderiu M, Pilar Pizcueta M, Rodés J: Hemodynamic effects of blood volume restitution following a hemorrhage in rats with portal hypertension due to cirrhosis of the liver: influence of the extent of portal-systemic shunting. Hepatology 1989 Jun;9(6):808-14

Kravetz D see Bosch J

Kravetz D see Mastai R

Kravetz D see Rigau J

Kravetz RE: Response to W. A. Webb. Esophageal dilatation: personal experience, current instruments and techniques [letter] Am J Gastroenterol 1989 May;84(5):575

Kravetz S see Katz S

Kravik SE see Geelen G

Kravis LP, Kolski GB: Asthma mortality in children: a 16-years experience at Children's Hospital of Philadelphia. N Engl Reg Allergy Proc 1986 Sep-Oct;7(5):442-7

Kravitz AB: Osteomyelitis of the clavicle secondary to infected Hickman catheter. JPEN J Parenter Enteral Nutr 1989 Jul-Aug;13(4):426-7

Kravitz EA: Hormonal control of behavior: amines and the biasing of behavioral output in lobsters. Science 1988 Sep 30;241(4874):1775-81 (47 ref.)

Kravitz EA see Goy MF

Kravitz GR see Brummitt CF

Kravitz L see Graner K

Kravitz M, Warden GD, Sullivan JJ, Saffle JR: A randomized trial of plasma exchange in the treatment of burn shock. J Burn Care Rehabil 1989 Jan-Feb;10(1):17-26

Kravitz M see Ward RS

Kravitz P see Ingram CW

Kravitz RL, Shapiro MF, Linn LS, Froelicher ES: Risk factors associated with participation in the Ontario, Canada doctors' strike. Am J Public Health 1989 Sep;79(9):1227-33

Kravitz RM, Kocoshis SA, Orenstein SR, Prousansky R, Orenstein DM: Gross hematuria following sclerotherapy of esophageal varices in patients with cystic fibrosis. Am J Gastroenterol 1989 Jan;84(1):75-8

Kravka A see Cepický P

Kravka A see Stembera Z

Kravtsov AL, Korovkin SA, Naumov AV: Metod kolichestvennogo opredeleniia spetsificheskoi aktivnosti immunoglobulinov chumnykh liuminestsiruiushchikh s pomoshchiiu protochnoi tsitofliuorimetry. Lab Delo 1988; (12):59-62 (Eng. Abstr.) (Rus)

Kravtsov AN, Rubiev BD, Khodova VA, Zluzina VP, Tyulanova VI: Ispol'zovanie zheleza razlichnykh substratov chumnym mikrobom. Mikrobiol Zh 1987 Jan-Feb; 49(1):41-4 (Eng. Abstr.) (Rus)

Kravtsov AN see Tiulanova VI

Kravtsov AN see Zluzina VP

Kravtsov EG, Fish NG, Kultnich LI, Aliliuev AP, Kotel'nikova OV: Rol' adgezina v polimernom stroenii Vi-antigena. Zh Mikrobiol Epidemiol Immunobiol 1989 Feb;(2):29-32 (Eng. Abstr.) (Rus)

Kravtsov EG see Sergeeva EG

Kravtsov FE see Naumovich LS

Kravtsov GM, Dulin NO, Kotelevtsev IuV, Postnov IuV: Reguliatsiia formy i ob'ema éritrotsitov cheloveka proteinkinazami A i C. Biokhimiia 1988 Aug; 53(8):1296-303 (Eng. Abstr.) (Rus)

Kravtsov GM, Dulin NO, Postnov YV: Activity of protein kinase C in erythrocytes in primary hypertension. J Hypertens 1988 Nov;6(11):853-7

Kravtsov GM see Postnov YV

Kravtsov SA see Agadzhanian VV

Kravtsov VD, Lasunskaia EB, Freidlin IS: Vzaimodeistvie makrofagov i stvolovykh krovetvornykh kletok myshel in vitro i in vivo. Tsitologiia 1989 Mar;31(3):359-63 (Eng. Abstr.) (Rus)

Kravtsova GI, Kletskii SK, Soroka AA: Vrozhdennyi ksantogranulematoznyi pielonefrit. Arkh Patol 1988; 50(10):61-3 (Eng. Abstr.) (Rus)

Kravtsova IG see Alekseev SV

Kravtsova LA see Ianovskii GV

Kravtsova LA see Sledzevskaia IK

Kravtsova VN, Savitskaia VV: Limfosarkoma plecha. Klin Khir 1989;(5):66 (Rus)

Kravtsova VIO see Minukhin VV

Kravtsova TN see Alekhov VYu

Krawczak J, Kozlowska T, Wasik-Olejnik A, Bentler A, Chodera A: The effect of dopamine on blood flow in skeletal muscles. Pol J Pharmacol Pharm 1988 Mar-Apr; 40(2):145-54

Krawczak J see Minnick A

Krawczak M: Algorithms for the restriction-site mapping of DNA molecules. Proc Natl Acad Sci U S A 1988 Oct; 85(19):7298-301

Krawczak M, Reis A, Schmidtke J: Molekulargenetik und diagnostische Sicherheit--Beispiel zystische Fibrose. Dtsch Med Wochenschr 1989 Jun 9;114(23):929-30 (Ger)

Krawczak M, Reiss J, Schmidtke J, Rösler U: Polymerase chain reaction: replication errors and reliability of gene diagnosis. Nucleic Acids Res 1989 Mar 25;17(6):2197-201

Krawczak M see Cooper DN

Krawczak M see Schmidtke J

Krawczak M see Schwartz M

Krawczak M see Trefz FK

Krawczak M see Wiedeking K

Krawczenko EN see Rabkin IH

Krawczuk-Rybakowa M, Maslowiecka J, Urban M, Siwinski J: Ocena wybranych parametrów gospodrki tłuszczowej w nadciśnieniu tętniczym u dzieci. Kardiol Pol 1988; 31(3):180-5 (Eng. Abstr.) (Pol)

Krawczun MS, Jenkins EC, Maaia A, Kunaporn S, Stark SL, Duncan CJ, Sklower SL, Rudelli RD: Chromosomal abnormalities in amniotic fluid cell cultures: a comparison of apparent pseudomosaicism in Chang and RPMI-1640 media. Clin Genet 1989 Feb;35(2):139-45

Krawczun MS, Jenkins EC, Brown WT, Silverman WP: Fragile X expression in short-term whole blood cultures is affected by cell density. Am J Med Genet 1988 May-Jun; 30(1-2):435-42

Krawczun MS see Jenkins EC

Krawczyk A see Haazlik J

Krawczyk A see Krupińska-Sanecka I

Krawczyk E see Dobryszycka W

Krawczyk J see Zalichowska J

Krawczyk M see Rudzka E

Krawczyk Z, Szymik N: Effect of age and busulphan treatment on the hsp70 gene-related transcript level in rat testes. Int J Androl 1989 Feb;12(1):72-9

Krawczyk Z, Mali P, Parvinen M: Expression of a testis-specific hsp70 gene-related RNA in defined stages of rat seminiferous epithelium. J Cell Biol 1988 Oct; 107(4):1317-23

Krawczyk Z, Wisniewski J, Biesiada E: A rat testis-specific hsp70 gene-related transcript is coded by a novel gene from

the hsp70 multigene family. Acta Biochim Pol 1988; 35(4):377–85

Krawczykowa Z, Goś R, Orzel H, Czajkowski J, Trzciński J, Stępień J, Pieszak J, Ekman Z, Jarmak A, Berner B, et al: Wpływ pochodnych ropy naftowej i stresu psychicznego na zmiany w narządzie wzroku w badaniach prospektywnych. Med Pr 1988;39(3):212–6 (Eng. Abstr.) (Pol)

Krawczykowa Z, Orzel H, Goś R, Chromińska M: Zespół oka towarzyszqcego. Klin Oczna 1988 Sep;90(9):311 (Eng. Abstr.) (Pol)

Krawczyński J: Niektóre kluczowe problemy współczesnej diagnostyki laboratoryjnej. Wiad Lek 1988 Nov 15; 41(22):1541–6 (Pol)

Krawczyński J see Dynowski K

Krawczynski K, Bradley DW: Enterically transmitted non-A, non-B hepatitis: identification of virus-associated antigen in experimentally infected cynomolgus macaques. J Infect Dis 1989 Jun;159(6):1042–9

Krawczynski K see Margolis HS

Krawczyński M, Krzyzaniak A, Galecki J, Walter T: Zur körperlichen Entwicklung von Kindern und Jugendlichen in der Stadt Poznań (1950–1980). Z Gesamte Hyg 1988 Nov;34(11):634–5 (Eng. Abstr.) (Ger)

Krawczyński MJ see Dmowska K

Krawczyński MJ see Tadeusiak W

Krawehl-Nakath C see Titius WA

Krawetz SA, Dixon GH: Sequence similarities of the protamine genes: implications for regulation and evolution. J Mol Evol 1988;27(4):291–7

Krawetz SA: Sequence errors described in GenBank: a means to determine the accuracy of DNA sequence interpretation. Nucleic Acids Res 1989 May 25;17(10):3951–7

Krawetz SA, Cannon PD, Joshi R, Dixon GH: Molecular probes for general testicular and specific spermatogenic function. Mol Cell Probes 1989 Jun;3(2):109–15

Krawetz SA, Pon RT, Dixon GH: Increased efficiency of the Taq polymerase catalyzed polymerase chain resction. Nucleic Acids Res 1989 Jan 25;17(2):819

Krawetz SA see Cassol SA

Krawiec DR: Urologic disorders of the geriatric dog. Vet Clin North Am [Small Anim Pract] 1989 Jan; 19(1):75–85 (38 ref.)

Krawiec DR see Rubin SI

Krawiec J see Schwartz B

Krawiec L see Chazenbalk GD

Krawiec L see Pisarev MA

Krawiec V see Townsend EM

Krawiecka H, Matuszczyk I, Adamczyk R: Działalność szpitalnych zespołów zapobiegania i zwalczania zakażeń szpitalnych w województwie kieleckim w latach 1985–1986. Przegl Epidemiol 1988;42(3):301–8 (Eng. Abstr.) (Pol)

Krawiecki NS see Zheng X

Krawietz W, Ludwig B, Beuckelmann D, Sauerbruch T, Witte J, Gebauer A, Autenrieth G: Hämobilie nach Arrosion der A. gastroduodenalis und des Ductus choledochus durch eine Pankreaszyste. Internist (Berlin) 1988 Aug;29(8):586–8 (Ger)

Krawietz W, Loracher C, Struck E, Schlimok G, Falk H: Operativer Aortenklappenersatz wegen akuter Streptococcus-viridans-Endokarditis bei gleichzeitig bestehender mittelschwerer Hämophilie A. Z Kardiol 1988 Jul;77(7):470–3 (Eng. Abstr.) (Ger)

Krawinkel U see Blankenstein T

Krawinkel U see Christoph T

Krawinkel U see Taussig MJ

Krawitt EL see Everson GT

Krawtz S, Mehta AC, Wiedemann HP, DeBoer G, Schoepf KD, Tomaszewski MZ: Nd-YAG laser-induced endobronchial burn. Management and long-term follow-up. Chest 1989 Apr;95(4):916–8

Krawtz SM, Mehta AC, Vijayakumar S, Stoller JK: Palliation of massive bronchorrhea [letter] Chest 1988 Dec; 94(6):1313–4

Krawtz SM, O'Donovan P, Wiedemann HP: Roentgenogram of the month. Exertional dyspnea and a widened mediastinum. Chest 1989 Apr;95(4):899–900

Krawzak HW, Jikel F, Lindecken KD, Tödt C: Retroperitoneale Solitärmetastase eines Lymphangiosarkoms im Amputationsstumpf. Zentralbl Chir 1989;114(10):677–80 (Ger)

Krawzak HW, Lindecken KD, Beyer HK, Mayer M: Quantifizierung von Mineralisationsprozessen bei posttraumatischer Algodystrophie mittels computertomographischer Densitometrie. Z Orthop 1989 Mar-Apr;127(2):202–6 (Eng. Abstr.) (Ger)

Krawzak HW, Heinrich R, Strosche H: Development of muscular tissue PO2 after vascular reconstructive surgery. Adv Exp Med Biol 1989;248:713–8

Krawzak HW see Buchholz J

Krawzak HW see Heinrich R

Krawzak HW see Kiricuta IC

Kraybill EN, Runyan DK, Bose CL, Khan JH: Risk factors for chronic lung disease in infants with birth weights of 751 to 1000 grams. J Pediatr 1989 Jul;115(1):115–20

Kraybill EN see Horbar JD

Kraybill WG, Lopez MJ: Indications for breast preservation in stage I and stage II cancer of the breast. Mo Med 1986 Dec;83(12):792–6 (15 ref.)

Kraybill WG see Lopez MJ

Kraybill WG see White K

Krayenbuehl HP, Hess OM, Monrad ES, Schneider J, Mall G, Turina M: Left ventricular myocardial structure in aortic valve disease before, intermediate, and late after aortic valve replacement. Circulation 1989 Apr;79(4):744–55

Krayenbuehl HP, Hess OM, Noseqi H: On whether there is a true increase in myocardial stiffness during myocardial ischemia. Am J Cardiol 1989 Mar 7;63(10):78E–82E (11 ref.)

Krayenbuehl HP see Bortone AS

Krayenbuehl HP see Carroll JD

Krayenbuehl HP see Jenni R

Krayenbuehl HP see Nonogi H

Krayenbuehl HP see Ritter M

Krayenbuehl HP see Tjon-A-Meeuw L

Krayenbühl HP, Ziegler H, Moccetti T, Ritz R: Erste Erfahrungen mit der Thrombolyse an Schweizer Spitälern. Zusammenfassung des Rundtischgespräches. Schweiz Med Wochenschr 1988 Nov 19;118(46):1695–7 (Eng. Abstr.) (Ger)

Krayenbühl HP see Eberli FR

Krayenbühl HP see Thüring C

Krayenbuhl MC, Hudspith BN, Brostoff J, Scadding GK, Guesdon JL, Latchman Y: Nasal histamine release following hyperosmolar and allergen challenge. Allergy 1989 Jan; 44(1):25–9

Krayer JW: A supernumerary tooth located at the facial of a mandibular lateral incisor: a case report. J Periodontol 1989 Jul;60(7):410–2

Krayer S, Rehder K, Vettermann J, Didier EP, Ritman EL: Position and motion of the human diaphragm during anesthesia-paralysis. Anesthesiology 1989 Jun;70(6):891–8

Krayer S, Decramer M, Vettermann J, Ritman EL, Rehder K: Volume quantification of chest wall motion in dogs. J Appl Physiol 1988 Nov;65(5):2213–20

Krayer S see Horber FF

Krayer S see Warner DO

Krayevsky A see Rozovskaya T

Krayevsky AA see Chinchalidze DZ

Krayevsky AA see Pyrinova GB

Kraynack BJ, Lawson NW, Glutautas J: Neuromuscular blocking action of verapamil in cats. Can Anaesth Soc J 1983 May;30(3 Pt 1):242–7

Kraynek SB see Morgan BS

Krbec M: Osteotomie v oblasti kolenního kloubu. I. část—indikace a operační technika. Acta Chir Orthop Traumatol Cech 1988 Dec;55(6):481–90 (Eng. Abstr.) (Cze)

Krbková L see Suskevičová L

Krč I, Mačák J, Zádník J: Angioimunoblastická lymfadenopatie—současné problémy. Vnitr Lek 1989 May; 35(5):460–6 (Eng. Abstr.) (Cze)

Krč I see Mačák J

Krca S see Kurelec B

Krch F, Faltus F: Výskyt psychopatologické symptomatiky u pacientek s psychogenními poruchami příjmu potravy. Cesk Psychiatr 1988 Dec;84(6):384–91 (Eng. Abstr.) (Cze)

Krchňák V, Vágner J, Lebl M: Noninvasive continuous monitoring of solid-phase peptide synthesis by acid-base indicator [letter] Int J Pept Protein Res 1988 Nov; 32(5):415–6

Krchňák V: Nová generace diagnostik na bázi syntetických antigenu. Cas Lek Cesk 1988 Oct 14;127(42):1287–90 (Eng. Abstr.) (Cze)

Krchňák V, Vágner J, Mach O: Multiple continuous-flow solid-phase peptide synthesis. Synthesis of an HIV antigenic peptide and its omission analogues. Int J Pept Protein Res 1989 Mar;33(3):209–13

Krchňák V see Nováková Z

Krčilek A see Puchmayer V

Krčilková M, Kobílková J, Cech E: Uspěšný porod v epidurální anestézii u ženy s Ebsteinovou malformací. Sb Lek 1988 Nov;90(11–12):354–7 (Eng. Abstr.) (Cze)

Krčilová L see Fekete Z

Krckoski T see Andreevska T

Krčméry V: Aplikácia génových manipulácií: komercializácia génových technológií. Cas Lek Cesk 1988 Oct 7; 127(41):1259–65 (Eng. Abstr.) (Slo)

Krčméry V, Brix M, Gožár E, Goljer J, Gecík K: Zvýšenie ukazatel'ov metabolizmu pečene u chorých s giardázou. Vnitr Lek 1989 May;35(5):479–82 (Eng. Abstr.) (Slo)

Krčméry V see Izakovič M

Krčméry V see Kettner M

Krčméry V see Seginková Z

Krčmová I: Imunologie u infarktu myokardu a akutního koronárního selhání. (Aktuální přehled poznatku v dané problematice.) Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1987;30(2):213–22 (24 ref.) (Eng. Abstr.) (Cze)

Kreo CJ see Beito TG

Kreo CJ see Singh SK

Kreo CJ see Woloschak GE

Krčová I see Kolář Z

Krczal D see Kömpf J

Kreader CA, Langer CS, Heckman JE: A mitochondrial protein from Neurospora crassa detected both on ribosomes and in membrane fractions. Analysis of the gene, the message, and the protein. J Biol Chem 1989 Jan 5; 264(1):317–27

Kreager JA, Devine DV, Greenberg CS: Cytofluorometric identification of plasmin-sensitive factor XIIIa binding to platelets. Thromb Haemost 1988 Aug 30;60(1):88–93

Kreager MC see Jinks MJ

Kream B see Lichtler A

Kream BE see Craig RG

Kream BE see Feyen JH

Kream BE see Harrison JR

Kream BE see Nah HD

Kream J see Lehinger TG

Kream J see McBride PA

Kream RM see Chang HM

Kream RM see Holz GG 4th

Kream RM see Sander HW

Kreamer JW, Zevitz M, Somberg JC: The role of electrophysiologic testing in the selection of amiodarone therapy. J Clin Pharmacol 1989 May;29(5):429–35 (32 ref.)

Krebber HJ see Ayisi K

Krebber HJ see Rath M

Krebber HJ see Rodewald G

Krebber R see Birk IM

Kreber R see Loughney K

Krebhiel D see Wagner A

Krebs A see Rychener M

Krebs B, Schlitz M, Fischer M, Sommer G, Kirchhoff H: pH-controlled continuous cultivation of mycoplasmas. Appl Environ Microbiol 1989 Apr;55(4):852–5

Krebs B, Frey M, Lellig U: Jodspeicherndе, hormonproduzierende Lebermetastase eines follikulären Schilddrüsenkarzinoms. ROFO 1989 Apr;150(4):489 (Ger)

Krebs B see Juhl M

Krebs B see Krüner K

Krebs B see Soudtre E

Krebs BP see Euller-Ziegler L

Krebs BP see Pons-Anicet D

Krebs C, Flores G, Bravo I, Cruz MA, Sepúlveda R, Rojas S: Electromanometría anorectosigmoidea en el diagnóstico differencial de la constipación en el niño. Rev Chil Pediatr 1988 Jan-Feb;59(1):11–6 (Eng. Abstr.) (Spa)

Krebs CA see Giyanani VL

Krebs CA see Parvey HR

Krebs D see Arnold WM

Krebs D see Bauer O

Krebs D see Brökelmann J

Krebs D see Diedrich K

Krebs D see Gembruch U

Krebs D see al-Hassani S

Krebs D see Schmidt S

Krebs D see Schmutzler RK

Krebs D see van der Ven H

Krebs D see van der Ven HH

Krebs D see Welker B

Krebs D see Werner A

Krebs DE: Isokinetic, electrophysiologic, and clinical function relationships following tourniquet-aided knee arthrotomy. Phys Ther 1989 Oct;69(10):803–15

Krebs EG, Fischer EH: The phosphorylase b to a converting enzyme of rabbit skeletal muscle. 1956 [classical article] Biochim Biophys Acta 1989;1000:302–9

Krebs EG: The Albert Lasker Medical Awards. Role of the cyclic AMP-dependent protein kinase in signal transduction. JAMA 1989 Oct 6;262(13):1815–8 (47 ref.)

Krebs EG, Eisenman RN, Kuenzel EA, Litchfield DW, Lozeman FJ, Lüscher B, Sommercorn J: Casein kinase II as a potentially important enzyme concerned with signal transduction. Cold Spring Harb Symp Quant Biol 1988;53 Pt 1:77–84 (58 ref.)

(Krebs EG) Krebs EG, Fischer EH: The phosphorylase b to a converting enzyme of rabbit skeletal muscle. 1956 [classical article] Biochim Biophys Acta 1989;1000:302–9

Krebs EG see Blumenthal DK

Krebs EG see Charbonneau H

Krebs EG see Cicirelli MF

Krebs EG see Cool DE

Krebs EG see Ekanger R

Krebs EG see Fischer EH

Krebs EG see Lüscher B

Krebs EG see Peiech SL

Krebs FJ see Awwad EE

Krebs H see Friedl W

Krebs HB: Management of human papillomavirus-associated genital lesions in men. Obstet Gynecol 1989 Mar;73(3 Pt 1):312–6

Krebs HB: Milestones in HPV research. Clin Obstet Gynecol 1989 Mar;32(1):107–11

Krebs HB: Treatment of vaginal intraepithelial neoplasia with laser and topical 5-fluorouracil. Obstet Gynecol 1989 Apr; 73(4):657–60

Krebs HB: Genital HPV infections in men. Clin Obstet Gynecol 1989 Mar;32(1):180–90 (27 ref.)

Krebs HB: Genital human papillomavirus infection. Management strategies. Clin Obstet Gynecol 1989 Mar; 32(1):200–13 (36 ref.)

Krebs HO, Hoffschulte HK, Müller M: In vitro studies on the translocation of acid phosphatase into the endoplasmic reticulum of the yeast Saccharomyces cerevisiae. Eur J Biochem 1989 May 1;181(2):323–9

Krebs IP, Krebs W: Discontinuities of the external limiting membrane in the fovea centralis of the primate retina. Exp Eye Res 1989 Feb;48(2):295–301

Krebs IP see Krebs W

Krebs J see Fischer R

Krebs J see Gogia P

Krebs J see **Jansen P**
Krebs J see **Lelliane A**
Krebs J see **Rayfield M**
Krebs JC see **Wirtshafter D**
Krebs JF see **Giulian D**
Krebs JR, Sherry DF, Healy SD, Perry VH, Vaccarino AL: Hippocampal specialization of food-storing birds. Proc Natl Acad Sci U S A 1989 Feb;86(4):1388–92
Krebs JR see **Samkoff JS**
Krebs KE see **Goodman SR**
Krebs KE see **Ibdah JA**
Krebs KE see **Riederer BM**
Krebs M see **Shahsiah R**
Krebs P, Eickelberg W, Krobath H, Baruch I: Effects of physical exercise on peripheral vision and learning in children with spina bifida manifesta. Percept Mot Skills 1989 Feb;68(1):167–74
Krebs R see **Messner-Pellenc P**
Krebs TL, Austin JH: Colonic perforation: complication of automatic implantable cardioverter defibrillator placement. Radiology 1989 Sep;172(3):708
Krebs W, Krebs IP: Quantitative morphology of the central fovea in the primate retina. Am J Anat 1989 Mar; 184(3):225–36
Krebs W, Krebs IP: Ultrastructural evidence for lymphatic capillaries in the primate choroid. Arch Ophthalmol 1988 Nov;106(11):1615–6
Krebs W see **Burgold R**
Krebs W see **Jakobiec FA**
Krebs W see **Krebs IP**
Krebs W see **Rodgers IR**
Krebs-Roubicek E: Gruppenarbeit mit dementen Betagten. Schweiz Rundsch Med Prax 1989 Mar 21;78(12):330–4 (Eng. Abstr.) **(Ger)**
Krebs-Roubicek E see **Stähelin HB**
Krebs-Smith SM, Clark LD: Validation of a nutrient adequacy score for use with women and children. J Am Diet Assoc 1989 Jun;89(6):775–83
Krebs-Smith SM, Kott PS, Guenther PM: Mean proportion and population proportion: two answers to the same question? J Am Diet Assoc 1989 May;89(5):671–6
Krecek J see **Shuhaiber HJ**
Krecek RC see **Mackie RI**
Kreck K see **Lehmann K**
Kreck RH, Loy V, Dieckmann KP, Gerdes J, Stein H: Leiomyosarcoma of the kidney. Immunohistological and ultrastructural findings with special emphasis on the growth fraction. Br J Urol 1989 Feb;63(2):132–4
Kreck RH, Grote M, Vollmer G, Gerdes J, Löhrs U: Hormonrezeptoren bei Nierenzellkarzinomen des Menschen? Verh Dtsch Ges Pathol 1988;72:241–4 (Eng. Abstr.) **(Ger)**
Kreck RH, Loy V: Immunhistologische Untersuchungen an zwei sarkomatoid differenzierten Nierenzellkarzinomen. Ein Beitrag zur Differentialdiagnose. Pathologe 1988 Sep; 9(5):288–94 **(Ger)**
Krech T, Gerhard-Faadsi D, Degen KW, Vossel R, Géraud GP: Comparison of an enzyme immunoassay (IDEIA) with tissue culture isolation for detection of Chlamydia trachomatis using a single swab. Microbiologica 1989 Apr; 12(2):147–50
Krech T: Syphilis und AIDS. Eine historische Parallele. Fortschr Med 1988 Jul 20;106(21):439–42 (Eng. Abstr.) **(Ger)**
Krech T see **Nguyen XM**
Krech T see **Wollenhaupt HJ**
Krechmer AE see **Turapanov NL**
Krechniak J see **Lakowicz-Ratajczak J**
Kreckl W, Kexel H, Meixner E, Schmidt HL: Oxygen isotope effects on the ribulosebisphosphate oxygenase reaction. J Biol Chem 1989 Jul 5;264(19):10982–6
Krecklow K see **Barthel E**
Krecko EG see **Bonneville M**
Krecko EG see **Ito K**
Krečmerová M see **Srámová H**
Kreczko R: O bestsementnom éndoprotezirovanii tazobedrennogo sustava. Ortop Travmatol Protez 1988 Oct; (10):35–6 **(Rus)**
Kreczko S see **Dainiak N**
Kreczko S see **Weinstein R**
Krecsy A see **Mikus G**
Kredba J see **Mouhart V**
Kredba V: Perzistující plicní hypertenze u novorozence. Cesk Pediatr 1989 Feb;44(2):99–100 (17 ref.) **(Cze)**
Kredentser D see **Goodman HM**
Kredentser J see **Friedman A**
Kreder KJ see **Morey AF**
Kreder KJ see **Pilskin MJ**
Kredich DW see **Jordan JM**
Kredich DW see **Shergy WJ**
Kredich NM see **German DC**
Kredich NM see **Ostrowski J**
Krediet RT, Struijk DG, Boeschoten EW, van der Reijden HJ, Kemperman FA, Arisz L: De pathofysiologie van het vloeistoftransport bij continue ambulante peritoneale dialyse. Ned Tijdschr Geneeskd 1989 Apr 15; 133(15):758–62 (40 ref.) **(Dut)**
Krediet RT, Struijk DG, Boeschoten EW, Hoek FJ, Arisz L: Measurement of intraperitoneal fluid kinetics in CAPD patients by means of autologous haemoglobin. Neth J Med 1988 Dec;33(5–6):281–90
Krediet RT, Struijk DG, Boeschoten EW, Koomen GC, Stouthard JM, Hoek FJ, Arisz L: The time course of peritoneal transport kinetics in continuous ambulatory peritoneal dialysis patients who develop sclerosing peritonitis. Am J Kidney Dis 1989 Apr;13(4):299–307
Krediet RT, Boeschoten EW, Struijk DG, Arisz L: Differences in the peritoneal transport of water, solutes and proteins between dialysis with two- and with three-litre exchanges. Nephrol Dial Transplant 1988;3(2):198–204
Krediet RT, Koomen GC, Koopman MG, Hoek FJ, Struijk DG, Boeschoten EW, Arisz L: The peritoneal transport of serum proteins and neutral dextran in CAPD patients. Kidney Int 1989 Apr;35(4):1064–72
Krediet RT see **Bemelman FJ**
Krediet RT see **Boeschoten EW**
Krediet RT see **Fijen JW**
Krediet RT see **Keur I**
Krediet RT see **Koopman MG**
Krediet RT see **Struijk DG**
Kredl F, Svobodník J, Svobodová Z: Rezidua chlórovaných pesticídu a polychlórovanych bifenylu v rybách pocházejících z ruzných lokalit CSR. Vet Med (Praha) 1989 Apr;34(4):239–50 (Eng. Abstr.) **(Cze)**
Kredo KR see **Christie AJ**
Kreeft JH see **Bellamy N**
Kreeftenberg JG see **Hendriksen CF**
Kreeftenberg JG see **Vaessen LM**
Kreeftenberg JG see **Wiertz EJ**
Kreeger L, Gross M, Nieman E: Magnetic resonance imaging in an HTLV-I antibody positive patient with tropical spastic paraparesis [letter] J Neurol Neurosurg Psychiatry 1988 Jul;51(7):999
Kreeger TJ, Seal US: Failure of yohimbine hydrochloride to antagonize ketamine hydrochloride immobilization of gray wolves. J Wildl Dis 1986 Oct;22(4):600–3
Kreeger TJ, Seal US, Callahan M, Beckel M: Use of xylazine sedation with yohimbine antagonism in captive gray wolves. J Wildl Dis 1988 Oct;24(4):688–90
Kreeger TJ, Mandsager RE, Seal US, Callahan M, Beckel M: Physiological response of gray wolves to butorphanol–xylazine immobilization and antagonism by naloxone and yohimbine. J Wildl Dis 1989 Jan;25(1):89–94
Kreeger TJ, Seal US: Immobilization of coyotes with xylazine hydrochloride–ketamine hydrochloride and antagonism by yohimbine hydrochloride. J Wildl Dis 1986 Oct;22(4):604–6
Kreek MJ see **Albeck H**
Kreek MJ see **Des Jarlais DC**
Kreek MJ see **Novick DM**
Kreék IaA see **Levin AN**
Kreel L: Bilateral 'acoustic' neuromas. Postgrad Med J 1988 Jun;64(752):447–9
Kreel L, Poon WS, Nainby-Luxmoore JC: Trichinosis diagnosed by computed tomography. Postgrad Med J 1988 Aug;64(754):626–30
Kreel L, Yip KY, Stewart I, Chan PS: The radiological diagnosis and management of angiomylipoma of tuberous sclerosis. Australas Radiol 1989 May;33(2):176–81
Kreel L: Late complications of tuberculosis. Postgrad Med J 1988 May;64(751):379–81
Kreel L: Pathognomonic pelvic cysts. Postgrad Med J 1988 Feb;64(748):134–6
Kreel L, Thorston A, Stewart I: Renal metastases shown by 99mTc-methylene diphosphonate scintigram which failed to detect vertebral metastases. Postgrad Med J 1989 Jan; 65(759):22–6
Kreel L: A benign liver tumour—characteristic appearances. Postgrad Med J 1988 Apr;64(750):297–9
Kreel L: Pseudotumour of the scapula. Postgrad Med J 1989 Feb;65(760):94–5
Krefft A see **Hovell MF**
Kreft AF see **Carlson RP**
Kreft AF see **Hand JM**
Kreft AF see **Musser JH**
Kreft B see **Wagner T**
Kreft H see **König AL**
Kreft J, Funke D, Haas A, Lottspeich F, Goebel W: Production, purification and characterization of hemolysins from Listeria ivanovii and Listeria monocytogenes Sv4b. FEMS Microbiol Lett 1989 Jan 15;48(2):197–202
Kreft J see **Gilmore MS**
Kreft J see **Goebel W**
Kreft-Jais C see **Billaud EM**
Kreft-Jais C see **Guillemain R**
Kreft-Jais C see **Jeunemaitre X**
Krefting ER see **Kozawa Y**
Kregel J, Hill M, Banks PD: Analysis of employment specialist intervention time in supported competitive employment. Am J Ment Retard 1988 Sep;93(2):200–8
Kregel J see **Shafer MS**
Kregel KC, Gisolfi CV: Circulatory responses to heat after celiac ganglionectomy or adrenal demedullation. J Appl Physiol 1989 Mar;66(3):1359–63
Kreger AS, Kothary MH, Gray LD: Cytolytic toxins of Vibrio vulnificus and Vibrio damsela. Methods Enzymol 1988; 165:176–89
Kreger AS see **Gray LD**
Kreger BE, Restuccia JD: Assessing the need to hospitalize children: pediatric appropriateness evaluation protocol. Pediatrics 1989 Aug;84(2):242–7
Kreger BE, Anderson KM, Kannel WB: Prevalence of intraventricular block in the general population: the Framingham Study. Am Heart J 1989 Apr;117(4):903–10
Kreger BE see **Schatzkin A**
Krüger E see **Bandemir W**
Kreger M see **McCabe BJ**
Kreger S see **Scheerer J**
Kreger-Wexhler LM, Foreman SM: Malingering vs. the factitious personality in chiropractic practice. J Manipulative Physiol Ther 1988 Oct;11(5):416–21
Kręglewski A see **Marczewski R**
Krehan F see **Beer R**
Krehbiel J see **Rook JS**
Krehbiel JD see **Raskin RE**
Krehbiel M see **Doss RF**
Krehbiel R see **Urdaneta ML**
Kreher I see **Robert P**
Kreibich DN see **Moran CG**
Kreibich G see **Croze E**
Kreibich G see **Guillemot F**
Kreibich G see **Waxman DJ**
Kreibich H see **Kobryn U**
Kreibich H see **Schimmelpfennig W**
Kreibich U see **Schott G**
Kreiborg S see **Jensen BL**
Kreiborg S see **Solow B**
Kreicbergs A see **Bauer HC**
Kreicbergs A see **Bjurholm A**
Kreicbergs A see **Köhler P**
Kreider B see **Mokuno K**
Kreider BL see **Mavilio F**
Kreider BL see **Migliaccio G**
Kreider BL see **Santoli D**
Kreider BQ see **Scarpini E**
Kreider DL see **Delap SK**
Kreider JW, Bartlett GL: Shope rabbit papilloma—carcinoma complex. A model system of HPV infections. Clin Dermatol 1985 Oct–Dec;3(4):20–6
Kreider JW see **Dollard SC**
Kreider JW see **Woodworth CD**
Kreider MS, Winokur A, Manaker S, Pack AI, Fishman AP: Characterization of thyrotropin-releasing hormone in the central nervous system of African lungfish. Gen Comp Endocrinol 1988 Oct;72(1):115–22
Kreider MS see **Lacki I**
Kreider MS see **Winokur A**
Kreider RB, Boone T, Thompson WR, Burkes S, Cortes CW: Cardiovascular and thermal responses of triathlon performance. Med Sci Sports Exerc 1988 Aug;20(4):385–90
Kreider SD see **Lange WR**
Kreidich AM, Perepel'chenko AI, Tsymbaliuk VT, Ostapenko GI, Pan'ko LM: Reparativnye sredstva v lechenii bol'nykh iazvennoĭ bolezni u. Vrach Delo 1988 Aug;(8):7–9 (Eng. Abstr.) **(Rus)**
Kreienberg R: Allgemeine und spezifische Laborparameter im Rahmen der Tumornachsorge bei gynäkologischen Malignomen und bei Mammakarzinomen. Gynakologe 1989 Feb;22(1):55–62 (30 ref.) **(Ger)**
Kreienberg R see **Crombach G**
Kreienberg R see **Friese K**
Kreienberg R see **Kaufmann M**
Kreienberg R see **Pollow K**
Kreienbring F, Wünsche J, Kesting U: Untersuchungen zur scheinbaren präzäkalen und fäkalen Rohproteinverdaulichkeit und Aminosäurenresorption von Grobfuttermitteln beim Mastschwein. Arch Tierernahr 1988 Jul–Aug;38(7–8):573–84 (Eng. Abstr.) **(Ger)**
Kreienbring F see **Hennig U**
Kreienbring F see **Wittenburg H**
Kreienbühl G see **Kuster M**
Kreig AF see **McGarrity TJ**
Kreiger AE, Holland GN: Ocular involvement in AIDS. Eye 1988;2 (Pt 5):496–505 (49 ref.)
Kreiger AE see **Steinmetz RL**
Kreiger J see **Justement LB**
Kreiger RA see **Garry VF**
Kreijenveld S see **Rimpel J**
Kreil E see **Montalescot G**
Kreil EA, Greene E, Fitzgibbon C, Robinson DR, Zapol WM: Effects of recombinant human tumor necrosis factor alpha, lymphotoxin, and Escherichia coli lipopolysaccharide on hemodynamics, lung microvascular permeability, and eicosanoid synthesis in anesthetized sheep. Circ Res 1989 Aug;65(2):502–14
Kreil G, Barra D, Simmaco M, Erspamer V, Erspamer GF, Negri L, Severini C, Corsi R, Melchiorri P: Deltorphin, a novel amphibian skin peptide with high selectivity and affinity for delta opioid receptors. Eur J Pharmacol 1989 Mar 14;162(1):123–8
Kreil G see **Berger H**
Kreil G see **Erspamer V**
Kreil G see **Kuchler K**
Kreiman J see **Papcun G**
Kreiman J see **van Lancker D**
Kreimeier U, Brückner UB, Messmer K: Improvement of nutritional blood flow using hypertonic-hyperoncotic solutions for primary treatment of hemorrhagic hypotension. Eur Surg Res 1988;20(4):277–9
Kreimer DI see **Permiakov EA**
Kreimer DI see **Permyakov EA**
Kreimer AIa, Klimov VV: Termovibroterapiia v komplekse reabilitatsii dete, perenesshikh ostruiu pnevmoniiu. Vopr Kurortol Fizioter Lech Fiz Kult 1989 Jan–Feb; (1):43–5 (Eng. Abstr.) **(Rus)**
Kreimer-Birnbaum M: Modified porphyrins, chlorins, phthalocyanines, and purpurins: second-generation

photosensitizers for photodynamic therapy.
Semin Hematol 1989 Apr;26(2):157–73 (114 ref.)

Kreiner D, Droesch K, Itskovitz J, Liu HC, Navot D, Rosenwaks Z: Spontaneous luteinizing hormone (LH) surges are associated with more rapidly increasing estradiol (E2) and follicle stimulating hormone (FSH) in in vitro fertilization and embryo transfer.
J In Vitro Fert Embryo Transf 1988 Oct;5(5):265–7

Kreiner D, Rosenwaks Z: Short-term use of gonadotropin–releasing hormone agonist [editorial]
J In Vitro Fert Embryo Transf 1988 Dec;5(6):313–4

Kreiner D, Muasher SJ, Acosta AA, Jones GS, Liu HC, Rosenwaks Z: Monitoring gonadotropin–stimulated cycles for in vitro fertilization and embryo transfer.
J In Vitro Fert Embryo Transf 1988 Aug;5(4):230–3

Kreiner D, Droesch K, Navot D, Scott R, Rosenwaks Z: Spontaneous and pharmacologically induced remissions in patients with premature ovarian failure. Obstet Gynecol 1988 Dec;72(6):926–8

Kreiner D, Itskovitz J, Droesch K, Navot D, Liu HC, Rosenwaks Z: Serum follicle–stimulating hormone inhibition is a marker for preovulatory oocytes in in–vitro fertilization and embryo transfer. Hum Reprod 1989 May; 4(4):381–3

Kreiner D see **Droesch K**
Kreiner D see **Navot D**
Kreiner D see **Oehninger S**
Kreiner D see **Rosenwaks Z**
Kreiner DK see **Scott RT**
Kreiner I see **Horvath H**
Kreiner R: Inhalte depressiven Wahns.
Psychiatr Neurol Med Psychol Beih 1988;41:27–8 **(Ger)**
Kreiner S: Statistical analysis of complex health and social data. Soc Sci Med 1989;29(2):253–8 (14 ref.)
Kreiner T see **Sossin WS**
Kreines VM see **Krikunovskii KV**
Kreinin LS see **Kanarelkina SK**
Kreinina MV see **Klebanov GI**
Kreipe H see **Barth J**
Kreipe H see **Jaquet K**
Kreipe RE, Strauss J, Hodgman CH, Ryan RM: Menstrual cycle abnormalities and subclinical eating disorders: a preliminary report. Psychosom Med 1989 Jan–Feb; 51(1):81–6
Kreipke DL see **Glynn TP Jr**
Kreis C, La Fleur M, Ménard C, Paquin R, Beaulieu AD: Thrombospondin and fibronectin are synthesized by neutrophils in human inflammatory joint disease and in a rabbit model of in vivo neutrophil activation.
J Immunol 1989 Sep 15;143(6):1961–8
Kreis C see **McColl SR**
Kreis D see **Campbell S**
Kreis DJ Jr: Trauma systems: an interdisciplinary approach to prevention, treatment, and education.
Bull N Y Acad Med 1988 Sep–Oct;64(7):835–7
Kreis DJ Jr see **Whittwell AE**
Kreis DU see **Groban L**
Kreis H, Chkoff N, Chatenoud L, Debure A, Lacombe M, Chrétien Y, Legendre C, Caillat S, Bach JF: A randomized trial comparing the efficacy of OKT3 used to prevent or to treat rejection. Transplant Proc 1989 Feb;21(1 Pt 2):1741–4
Kreis H see **Chatenoud L**
Kreis H see **Debure A**
Kreis H see **Degoulet P**
Kreis H see **Dény P**
Kreis H see **Drüeke T**
Kreis H see **Miyata M**
Kreis M, Shewry PR: Unusual features of cereal seed protein structure and evolution. Bioessays 1989 Jun;10(6):201–7 (19 ref.)
Kreis M see **Halford NG**
Kreis RW, Vloemans AF, Hoekstra MJ, Mackie DP, Hermans RP: The use of non–viable glycerol–preserved cadaver skin combined with widely expanded autografts in the treatment of extensive third–degree burns. J Trauma 1989 Jan; 29(1):51–4
Kreis RW see **Teepe RG**
Kreis SR see **Hitchcock MA**
Kreis TE, Matteoni R, Hollinshead M, Tooze J: Secretory granules and endosomes show saltatory movement biased to the anterograde and retrograde directions, respectively, along microtubules in AtT20 cells. Eur J Cell Biol 1989 Jun;49(1):128–39
Kreis TE see **Ho WC**
Kreis W, Budman DR, Delli Bovi P, Vinciguerra V: Rapid rise of serum testosterone following discontinuation of long term treatment of prostate carcinoma with an LHRH–agonist. Onkologie 1988 Dec;11(6):292–3
Kreis W, Ahmann FR, Jordan VC, de Haan H, Scott M: Oestrogen pre–treatment abolishes luteinising hormone–releasing hormone testosterone stimulation.
Br J Urol 1988 Oct;62(4):352–4
Kreis W see **Meyer BR**
Kreisberg JI, Wilson PD: Renal cell culture.
J Electron Microsc Tech 1988 Jul;9(3):235–63 (223 ref.)
Kreisberg JI see **Glass WF 2d**
Kreisberg R see **Buchalter SE**
Kreisberg RA: Diabetic ketoacidosis: revisited again [editorial] Mayo Clin Proc 1988 Nov;63(11):1144–6
Kreisberg RA: Diabetic ketoacidosis: an update.
Crit Care Clin 1987 Oct;3(4):817–34 (62 ref.)
Kreisberg RA: Endocrinology. An endangered species.
Diabetes Care 1988 Sep;11(8):676–80
Kreisel B, Conforti N, Gutnick M, Feldman S: Suprachiasmatic nucleus responsiveness to photic and basal hypothalamic stimulation. Brain Res Bull 1978 Nov–Dec; 3(6):707–14
Kreisel H: Zur Bestimmung des Begriffs "Schimmelpilze". Zentralbl Mikrobiol 1988;143(4):263–7 (32 ref.) (Eng. Abstr.) **(Ger)**
Kreisel M see **Shephard GS**
Kreisel M see **Yodfat Y**
Kreisel W see **Ludolph D**
Kreishman GP see **Glaser TA**
Kreishman GP see **Graham–Brittain C**
Kreishman GP see **Schueler HE**
Kreisig T, Abenhardt W, Mann K, Kirsch CM, Moser E: Frühveränderungen der Schilddrüsenhormone nach Radiojodtherapie der Hyperthyreose unter Berücksichtigung von Ätiologie und begleitender Medikation. Klin Wochenschr 1989 Apr 3;67(7):386–92 (Eng. Abstr.) **(Ger)**
Kreisig T see **Leinsinger G**
Kreiskott H see **Gries J**
Kreisle JE: Transposition of the abdominal viscera and "nonvisualization of the gallbladder" [letter]
Ann Intern Med 1989 Feb 15;110(4):327
Kreisman H see **Smith J**
Kreisman JJ: The curandero's apprentice: a therapeutic integration of folk and medical healing.
Am J Psychiatry 1975 Jan;132(1):81–3
Kreisman NR, Olson JE, Horne DS, Holtzman D: Cerebral oxygenation and blood flow in infant and young adult rats.
Am J Physiol 1989 Jan;256(1 Pt 2):R78–85
Kreisman S: Religion and medicine [letter] South Med J 1988 Dec;81(12):1598
Kreiss J see **Holmes KK**
Kreiss JK, Coombs R, Plummer F, Holmes KK, Nikora B, Cameron W, Ngugi E, Ndinya Achola JO, Corey L: Isolation of human immunodeficiency virus from genital ulcers in Nairobi prostitutes. J Infect Dis 1989 Sep;160(3):380–4
Kreiss K, Newman LS, Mroz MM, Campbell PA: Screening blood test identifies subclinical beryllium disease.
J Occup Med 1989 Jul;31(7):603–8
Kreiss K, Greenberg LM, Kogut SJ, Lezotte DC, Irvin CG, Cherniack RM: Hard–rock mining exposures affect smokers and nonsmokers differently. Results of a community prevalence study. Am Rev Respir Dis 1989 Jun; 139(6):1487–93
Kreiss K see **Newman LS**
Kreissig I: Gas–no touch–Enukleation.
Klin Monatsbl Augenheilkd 1988 Nov;193(5):489–92 (Eng. Abstr.) **(Ger)**
Kreissig I, Faller J, Lincoff H, Ferrari F: Results of a temporary balloon buckle in the treatment of 500 retinal detachments and a comparison with pneumatic retinopexy.
Am J Ophthalmol 1989 Apr 15;107(4):381–9 (44 ref.)
Kreissig I: Zehn Jahre Erfahrungen mit der Ballon–Operation: Anfängliche Skepsis, Weiterentwicklung der Methode, praktische Hinweise für den Ballon–Operateur. Klin Monatsbl Augenheilkd 1989 Mar;194(3):145–51 (Eng. Abstr.) **(Ger)**
Kreissig I: YAG–laser in the posterior segment of the eye.
Klin Oczna 1988 Apr–May;90(4–5):136–41
Kreissig I, Rohrbach M, Lincoff H: Irradiation of choroidal melanomas before enucleation? Retina 1989;9(2):101–4
Kreissig I: Zwei neue Anwendungsmöglichkeiten der Ballonplombe unter Ausnutzung des Eindellungseffektes.
Klin Monatsbl Augenheilkd 1989 Jan;194(1):27–31 (Eng. Abstr.) **(Ger)**
Kreissig I see **Zierhut M**
Kreissl S, Bicker G: Histochemistry of acetylcholinesterase and immunocytochemistry of an acetylcholine receptor–like antigen in the brain of the honeybee.
J Comp Neurol 1989 Aug 1;286(1):71–84
Kreissler M, Pesquer M, Maigret B, Fournié–Zaluski MC, Roques BP: Computer simulation of the conformational behavior of cholecystokinin fragments: conformational families of sulfated CCK8. J Comput Aided Mol Des 1989 Mar;3(1):85–94
Kreiswirth B see **Projan SJ**
Kreiswirth BN: Genetics and expression of toxic shock syndrome toxin 1: overview. Rev Infect Dis 1989 Jan–Feb; 11 Suppl 1:S97–100 (29 ref.)
Kreiswirth BN, Projan SJ, Schlievert PM, Novick RP: Toxic shock syndrome toxin 1 is encoded by a variable genetic element. Rev Infect Dis 1989 Jan–Feb;11 Suppl 1:S83–8; discussion S88–9
Kreiswirth BN see **Bohach GA**
Kreit JW, Gross KB, Moore TB, Lorenzen TJ, D'Arcy J, Eschenbacher WL: Ozone–induced changes in pulmonary function and bronchial responsiveness in asthmatics.
J Appl Physiol 1989 Jan;66(1):217–22
Kreiten K see **Wietholtz H**
Kreitler S, Chemerinski A: The cognitive orientation of obesity. Int J Obes 1988;12(5):403–15
Kreitman M, Landweber LF: A strategy for producing single–stranded DNA in the polymerase chain reaction. A direct method for genomic sequencing.
Gene Anal Tech 1989 Jul–Aug;6(4):84–8
Kreitman N, Duffy J: Alcoholic and non–alcoholic liver disease in relation to alcohol consumption in Scotland, 1978–84. Part I: Epidemiology of liver diseases.
Br J Addict 1989 Jun;84(6):607–18
Kreitman N, Casey P: Repetition of parasuicide: an epidemiological and clinical study. Br J Psychiatry 1988 Dec;153:792–800
Kreitman N: Definition of suicide [letter] Br J Psychiatry 1988 Dec;153:343
Kreitman N see **Platt S**
Kreitman NB see **Miller PM**
Kreitman NB see **Sashidharan SP**
Kreitmann B see **Metras D**
Kreitmann P, Teboul J, Sanchez B, Popoff G, Durand P, Schmitt B: Contre–pulsion par ballon intra–aortique. Insertion par voie percutanée en milieu chirurgical. A propos de 170 cas. Ann Chir 1989;43(2):109–16 (Eng. Abstr.) **(Fre)**
Kreitner KF, Collo D, Zapf S, Katzner J: Adenoidzystische Karzinome im Kopf– und Halsbereich.
Behandlungsergebnisse nach hochdosierter Strahlentherapie. Laryngol Rhinol Otol (Stuttg) 1988 Aug; 67(8):426–30 (Eng. Abstr.) **(Ger)**
Kreitner KF see **Lotz R**
Kreitzer JM, Kirschenbaum LP, Eisenkraft JB: Safety of PCA devices [letter] Anesthesiology 1989 May;70(5):881
Kreitzman S see **Coxon A**
Kreivi JP see **Ulfendahl PJ**
Kreja L, Baltschukat K, Nothdurft W: In vitro studies of the sensitivity of canine bone–marrow erythroid burst–forming units (BFU–E) and fibroblast colony–forming units (CFU–F) to X–irradiation. Int J Radiat Biol 1989 Mar; 55(3):435–44
Krejci E see **Séméria M**
Krejci E see **Sikorav JL**
Krejci I, Lutz F: Tulux–Zement. Ein neuer, zweizeitig lichthärtender Kompositzement für adhäsiv verankerte Restaurationen. Schweiz Monatsschr Zahnmed 1989; 99(4):454–61 **(Ger, Fre)**
Krejčí I see **Dlohošková N**
Krejčí I see **Hliňák Z**
Krejčí I see **Korbová L**
Krejčí I see **Valchář M**
Krejci I see **van Waes H**
Krejčí I see **Větr M**
Krejci RF see **Johnson GK**
Krejci RF see **Shaw DH**
Krejčí T see **Procházková J**
Krejčí Z see **Hanus L**
Krejcie TC see **Heuthorn TK**
Krejcie TC see **Ovassapian A**
Krejcova H, Bojar M, Jerabek J, Tomas J, Jirous J: Otoneurological symptomatology in Lyme disease.
Adv Otorhinolaryngol 1988;42:210–2
Krejčová H see **Filipová M**
Krejs GJ see **Kraus I**
Krejsa S see **Herrmann H**
Krejsek J see **Tosner J**
Krek W see **Birch A**
Krek W see **Häusler A**
Krekeler G see **Chuba PJ**
Krekels M see **De Coster R**
Krekels M see **Wouters W**
Krekhnov BV see **Nikulin BA**
Krekling S, Tellevik JM, Nordvik H: Tactual learning and cross–modal transfer of an oddity problem in young children. J Exp Child Psychol 1989 Feb;47(1):88–96
Krekmanov L, Lilja J, Ringqvist M: Simultaneous correction of maxillary and mandibular dentofacial deformities without the use of postoperative intermaxillary fixation. A clinical and cephalometric study.
Int J Oral Maxillofac Surg 1988 Dec;17(6):363–70
Krekmanov L: Orthognathic surgery without the use of postoperative intermaxillary fixation. A clinical and cephalometric evaluation of surgical correction of mandibular and maxillary deformities.
Swed Dent J Suppl 1989;61:8–62
Krekorian TD see **Harris JP**
Krekoski CA see **Clark AW**
Krekoski CA see **Parhad IM**
Krekshina VE see **Mironenko GS**
Krekt J see **Lensing AW**
Krekule I: K automatizaci vědeckého výzkumu v CSSR.
Cesk Fysiol 1988;37(5):455–62 **(Cze)**
Krekule I see **Mikes J**
Krel' AA see **Shekhter AB**
Krel' AA see **Slobodina GA**
Krel' PE, Aprosina ZG, Belokrinitskaia OA, Zabareva VN, Lopatkina TN: Miokardit pri khronicheskom aktivnom gepatite. Klin Med (Mosk) 1989 Feb;67(2):78–83 (Eng. Abstr.) **(Rus)**
Krel' PE see **Aprosina ZG**
Kreling DH, Knocke DJ, Hammal RW: The effects of an internal analgesic formulary restriction on Medicaid drug expenditures in Wisconsin. Med Care 1989 Jan;27(1):34–44
Krell B, Sink CA, Kwiecinski MG: Burns of the lower extremity: surgical and nonsurgical considerations and treatment. J Foot Surg 1989 Jan–Feb;28(1):42–50 (21 ref.)
Krell B see **Markus TA**
Krell B see **Reinhertz RP**
Krell H, Dietze E: Hemodynamic and metabolic responses to leukotriene C4 in isolated perfused rat liver.
Hepatology 1989 Sep;10(3):300–5
Krell HL: What else can computers do? Md Med J 1989 May;38(5):401–3

Krell MJ see **Parry JP**

Krell PJ, Salas T, Johnson RP: Mapping of porcine parvovirus DNA and development of a diagnostic DNA probe. Vet Microbiol 1988 May;17(1):29–43

Krell R, Lim ME: The "marathon assessment" in child psychiatry: a service to underserviced areas. Can J Psychiatry 1989 Aug;34(6):606–8

Krell RD, Kumer EJ, Aharony D, Giles RE: Biochemical and pharmacological characterization of ICI 198,615: a peptide leukotriene receptor antagonist. Eur J Pharmacol 1989 Jan 2;159(1):73–81

Krell RD see **Patterson R**

Krell T see **Crider RJ**

Krell WS: Pulmonary diagnostic procedures in the critically ill. Crit Care Clin 1988 Apr;4(2):393–407 (74 ref.)

Krellenstein DJ see **Mendelson DS**

Kreller W see **Kerting HC**

Kreller-Langwitz G see **Partsch CJ**

Kreller-Langwitz G see **Peter M**

Krellig B, Winkler U, Grundmann G, Werner E: Arbeitsmedizinisch-otorhinolaryngologische Analyse Beschäftigter der sozialistischen Landwirtschaft eines Kreises im Rahmen einer erweiterten Volksröntgenreihenuntersuchung. Z Gesamte Hyg 1989 Mar;35(3):149–51 (Eng. Abstr.) (Ger)

Krelowska-Kulas M: Bestimmung des Gehaltes ausgewählter Lebensmittel an Blei, Cadmium, Kupfer, Zink und Eisen. Nahrung 1988;32(7):649–52 (Eng. Abstr.) (Ger)

Kremastinos D see **Kyriakides Z**

Kremchek EJ see **Kremchek TE**

Kremchek TE, Kremchek EJ: Carpal tunnel syndrome caused by flexor tendon sheath lipoma. Orthop Rev 1988 Nov; 17(11):1083–5

Kremchek TE see **Siverhus SW**

Kremen C: Patterning during pupal commitment of the epidermis in the butterfly, Precis coenia: the role of intercellular communication. Dev Biol 1989 Jun; 133(2):336–47

Křemen J: Novější poznatky o vlivu a účasti onkogenu v kancerogenezi. Cas Lek Cesk 1989 Apr 28;128(18):545–54 (44 ref.) (Eng. Abstr.) (Cze)

Kremenchugskaia IsA see **Vengerov IuIa**

Kremenchutskiĭ GN, Samoilenko II: Deĭstvie perekisi vodoroda, produtsiruemoĭ Aerococcus viridans, na Escherichia coli i Bacillus subtilis. Mikrobiol Zh 1987 Mar–Apr;49(2):91–3 (Eng. Abstr.) (Rus)

Kremenitskiĭ VD see **Saposhkov AIu**

Kremenopoulos G see **Malaka-Zafiriu K**

Kremens B see **Brunet J**

Kremens B see **Comberet V**

Kremensky I, Kaisydjieva L: Avoiding sources of error in PKU screening [letter] Am J Clin Pathol 1989 Sep; 92(3):396–7

Krementz ET see **Bennett JM**

Krementz ET see **Bolce JD Jr**

Krementz ET see **Muchmore JH**

Kremer A, Focaccia G, Ferreyra R, Kraly A, Saiechowski T: Epidemiología del cáncer en la Provincia del Neuquén. Medicina (B Aires) 1987;47(5):471–6 (Eng. Abstr.) (Spa)

Kremer A, Budras KD: Lymphsystem und Lymphdrainage im Hoden des Pekingerpels (Anas platyrhynchos, L.). Anat Histol Embryol 1988 Sep;17(3):246–57 (Eng. Abstr.) (Ger)

Kremer B, Henne-Bruns D, Weh HJ, Effenberger T: Advanced gastric cancer: a new combined surgical and oncological approach. Hepatogastroenterology 1989 Feb; 36(1):23–6

Kremer B, Henne-Bruns D, Soehendra N, Grimm H, Pieper F: Zur Problematik der chirurgischen Therapie des Hepaticusgabel-Carcinoms. Chirurg 1988 Jul;59(7):472–7 (19 ref.) (Eng. Abstr.) (Ger)

Kremer B see **Alexander-Williams J**

Kremer B see **Henne-Bruns D**

Kremer B see **Müller-Gärtner HW**

Kremer B see **Thiele J**

Kremer B see **Vescovi G**

Kremer B see **Weh HJ**

Kremer D see **Drobinski G**

Kremer H, Haschka C, Weigold B, Zoller W, Spengel F, Zöllner N: Wachstumskurven von Bauchaortenaneurysmen. Bildgebung 1987–89;56(2):64–7 (Eng. Abstr.) (Ger)

Kremer H, Basholzer P: Ultraschall in der Inneren Medizin. Milz und Lymphknoten. Verh Dtsch Ges Inn Med 1988; 94:576–81 (Ger)

Kremer H see **Bacher R**

Kremer H see **Feil A**

Kremer HP, Roos RA, Frölich M, Radder JK, Nieuwenhuijsen Kruseman AC, Van der Velde A, Buruma OJ: Endocrine functions in Huntington's disease. A two-and-a-half years follow-up study. J Neurol Sci 1989 May;90(3):335–44

Kremer HP see **Bruyn GA**

Kremer HP see **Haan J**

Kremer I, Gilad E, Ben-Sira I: Juxtapapillary exophytic retinal capillary hemangioma treated by yellow krypton (568 nm) laser photocoagulation. Ophthalmic Surg 1988 Oct;19(10):743–7

Kremer I, Svetlina E: [Is iris melanoma really a nevus?] Harefuah 1989 Mar 1;116(5):252–4 (Eng. Abstr.) (Heb)

Kremer I, Lovea D, Mor C, Lurie H: A solitary conjunctival relapse of Hodgkin's disease treated by radiotherapy. Ophthalmic Surg 1989 Jul;20(7):494–6

Kremer I, Ben-Sira I: Borderline spindle cell nevus of the ciliary body as a second primary melanoma—a clinicopathologic case. Ann Ophthalmol 1989 Jun; 21(6):217–21

Kremer I, Wright P, Merin S, Weiss J, Pick AI, Kaufman H: Corneal subepithelial monoclonal kappa IgG deposits in essential cryoglobulinaemia. Br J Ophthalmol 1989 Aug; 73(8):669–73

Kremer I, Cohen S, Loya N, Sandbank U: Massive pseudophakic pigment dispersion associated with an iris nevus. Ophthalmic Surg 1989 Mar;20(3):182–5

Kremer I, Nissenkorn I, Ben-Sira I: Cytologic and biochemical examination of the subretinal fluid in diagnosis of Coats' disease. Acta Ophthalmol (Copenh) 1989 Jun; 67(3):342–6

Kremer I see **Axer-Siegel R**

Kremer I see **Ben Sira I**

Kremer I see **Dodelson de Kremer R**

Kremer I see **Gabay S**

Kremer I see **Loya N**

Kremer I see **Lusky M**

Kremer I see **Nissenkorn I**

Kremer I see **Waisman Y**

Kremer J, Tinga DJ, Jager S: Intra-uteriene inseminatie bij gestoorde vruchtbaarheid. Ned Tijdschr Geneeskd 1989 Apr 22;133(16):844–5 (Dut)

Kremer J: Het vrouwencondoom. Ned Tijdschr Geneeskd 1989 Mar 18;133(11):551–2 (Dut)

Kremer J, de Bruijn HW, de Wolf BT: Het voorspellen van de ovulatiedag met een 'doe-het-zelf'-test. Ned Tijdschr Geneeskd 1988 Aug 20;132(34):1566–9 (Dut)

Kremer J see **Combaire FH**

Kremer JA, Schellekens LA, Rolland R: Een geval van prompt fertiliteitsherstel na een partus. Ned Tijdschr Geneeskd 1989 Jun 3;133(22):1141–2 (Dut)

Kremer JA, Rolland R, van der Heijden PF, Thomas CM, Lancranjan I: Return of gonadotropic function in postpartum women during bromocriptine treatment. Fertil Steril 1989 Apr;51(4):622–7

Kremer JA, van Dongen PW: Torsion of the pregnant uterus with a change in placental localization on ultrasound; a case report. Eur J Obstet Gynecol Reprod Biol 1989 Jun; 31(3):273–5

Kremer JM: Omega-3 fatty acids in rheumatoid arthritis [editorial] Del Med J 1988 Nov;60(11):679–81

Kremer JM, Lee RG, Tolman KG: Liver histology in rheumatoid arthritis patients receiving long-term methotrexate therapy. A prospective study with baseline and sequential biopsy samples. Arthritis Rheum 1989 Feb; 32(2):121–7

Kremer JM, Wilting J, Janssen LH: Drug binding to human alpha-1-acid glycoprotein in health and disease. Pharmacol Rev 1988 Mar;40(1):1–47 (598 ref.)

Kremer JM: Methotrexate therapy in the treatment of rheumatoid arthritis. Rheum Dis Clin North Am 1989 Aug; 15(3):533–56 (83 ref.)

Kremer JM: Comment on the letter by Howland [letter; comment] Arthritis Rheum 1989 Jun;32(6):813–4.
Comment on: Arthritis Rheum 1988 Dec;31(12):1586–7

Kremer JM: Methotrexate 1989—the evolving story. J Rheumatol 1989 Mar;16(3):261–3

Kremer JM see **Brasile L**

Kremer JM see **DiGiacomo RA**

Kremer JP see **Elwart JW**

Kremer JP see **Reisbach G**

Kremer K see **Batoulis J**

Kremer K see **Hartmann AA**

Kremer L, Dominguez JE, Avila J: Detection of tubulin-binding proteins by an overlay assay. Anal Biochem 1988 Nov 15;175(1):91–5

Kremer L, Alvaro-Gracia JM, Ossorio C, Avila J: Proteins responsible for anticentromere activity found in the sera of patients with CREST-associated Raynaud's phenomenon. Clin Exp Immunol 1988 Jun;72(3):465–9

Kremer M see **Chatal JF**

Kremer M see **Thédrez P**

Kremer M see **Waller J**

Kremer MJ see **Badger J**

Kremer NE see **Spiegel K**

Kremer OV see **Prilmak AA**

Kremer P, Marowski C, Jonas C, Acacia E: Therapeutic effects of bezafibrate and gemfibrozil in hyperlipoproteinaemia type IIa and IIb. Curr Med Res Opin 1989;11(5):293–303

Kremer R, Michel RP, Posner B, Wang NS, Lafond GP, Crawhall JC: Catecholamine-secreting paraganglioma of glomus jugulare region. Am J Med Sci 1989 Jan;297(1):46–8

Kremer R, Bolivar I, Goltzman D, Hendy GN: Influence of calcium and 1,25-dihydroxycholecalciferol on proliferation and proto-oncogene expression in primary cultures of bovine parathyroid cells. Endocrinology 1989 Aug; 125(2):935–41

Kremer R see **Janne P**

Kremer R see **Lejeune D**

Kremer R see **Marchandise B**

Kremer RJ see **Reed JP**

Kremer S, Margolis B, Harper P, Skorecki K: Cyclosporine induced alterations in vasopressin signalling in the glomerular mesangial cell. Clin Invest Med 1989 Jun; 12(3):201–6

Kremer S, Margolis B, Skorecki K: A novel calcium signalling response in the breast cancer cell line MDA-468. Biochem Biophys Res Commun 1989 Mar 31;159(3):1290–6

Kremer S see **Sadé J**

Kremer SG, Breuer WV, Skorecki KL: Vasoconstrictor hormones depolarize renal glomerular mesangial cells by activating chloride channels. J Cell Physiol 1989 Jan; 138(1):97–105

Kremer WD, Overgoor GH: Resistentiepatronen van enkele uit vlees- en fokkalveren geïsoleerde bacteriën. Tijdschr Diergeneeskd 1988 Dec 1;113(23):1298–302 (Eng. Abstr.) (Dut)

Kremer WD, Schukken YH, Cruijsen AL, van Engelen CJ: Een gerandomiseerd praktijkonderzoek naar de therapie van niet-perforerende tepelbetrappingen. Tijdschr Diergeneeskd 1989 May 15;114(10):566–9 (Eng. Abstr.) (Dut)

Kremer Hovinga TK, de Jong PE: Resultaten van percutane transluminale renale angioplastiek bij nierarteriestenosen in de periode 1978–1986. Ned Tijdschr Geneeskd 1989 May 13;133(19):998 (Dut)

Kremer Hovinga TK, de Jong PE, Piers DA, Beekhuis H, van der Hem GK, de Zeeuw D: Diagnostic use of angiotensin converting enzyme inhibitors in radioisotope evaluation of unilateral renal artery stenosis. J Nucl Med 1989 May;30(5):605–14

Kremers DA see **Jordi BJ**

Kremers JA see **Meulendijks GH**

Kremers JJ, van Norren D: Retinal damage in macaque after white light exposures lasting ten minutes to twelve hours. Invest Ophthalmol Vis Sci 1989 Jun;30(6):1032–40

Kremers MS, Wells PJ, Black WH, Solodyna MA: Entrainment of ventricular tachycardia in postoperative tetralogy of Fallot. PACE 1988 Sep;11(9):1310–4

Kremers MS, Black WH, Wells PJ: Sudden cardiac death: etiologies, pathogenesis, and management. Dis Mon 1989 Jun;35(6):381–445 (198 ref.)

Kremers MS, Black WH, Wells PJ, Solodyna M: Effect of preexisting bundle branch block on the electrocardiographic diagnosis of ventricular tachycardia. Am J Cardiol 1988 Dec 1;62(17):1208–12

Kremers MS: The premise, promise, and perils of the prevention of lethal ventricular tachyarrhythmias. Am J Med Sci 1988 Sep;296(3):202–20 (119 ref.)

Kremers P see **VanderMolen LA**

Kremers PG see **Peters WH**

Kremers PW see **Barth KH**

Kreminskaia NK see **Gritsiuk AI**

Kremkau FW: Clinical benefit of higher acoustic output levels. Ultrasound Med Biol 1989;15 Suppl 1:69–70

Kremko LM see **Kotelenets VI**

Kremko LM see **Shantor VF**

Kremleva OV see **Savichevskiĭ MS**

Kremling E see **Vamvakas S**

Kremling H, Luersen H, Adham IM, Klemm U, Tsaousidou S, Engel W: Nucleotide sequences and expression of cDNA clones for boar and bull transition protein 1 and its evolutionary conservation in mammals. Differentiation 1989 Jun;40(3):184–90

Kremmer E, Thierfelder S, Kummer U, Lederer R, Myaliwietz J: Neutralization of immunosuppression by antibodies against variable as well as constant regions of monoclonal anti-Thy-1 xenoantibodies and their ability to be suppressed by initial T cell depletion. Transplantation 1989 Apr;47(4):641–6

Kremmer E see **Thierfelder S**

Kremmer E see **Thierfelder S**

Kremmer T, Paulik E, Boldizsár M, Holényi I: Application of the fast protein liquid chromatographic system and MonoQ HR 5/5 anion exchanger to the separation of nucleotides. J Chromatogr 1989 Aug 25;493(1):45–52

Kremmer T, Pályi I, Holczinger L, Lőrincz I, Boldizsár M, Paulik E, Pokorny E: Changes in the polyamine and nucleotide metabolism of P388 leukemia cells treated with DL-alpha-difluoromethylornithine in culture. Exp Cell Biol 1988;56(3):131–7

Kremmer T see **Pokorny E**

Kremneva VF see **Ushkalova EA**

Kremp O see **Labeille B**

Krempf M see **Giamarchi D**

Krempien B, Vukičevic S, Vogel M, Stavljenic A, Büchele R: Cellular basis of inflammation-induced osteopenia in growing rats. J Bone Miner Res 1988 Oct;3(5):573–82

Krempien B see **Manegold C**

Krempien B see **Vukičevic S**

Krempien B see **Weber JC**

Krempl H see **Bacowsky H**

Krempl-Lamprecht L, Vogt HJ: Gonokokkenerkrankungen heute—ein Rückblick auf die diagnostische und therapeutische Entwicklung der letzten Jahre. Z Hautkr 1989 Jun 15;64(6):439–43 (0 ref.) (Eng. Abstr.) (Ger)

Krempler F see **Paulweber B**

Kremr J see **Brolíková D**

Kremsdorf D see **Thiers V**

Kremser CB, Levitt NS, Borow KM, Jaspan JB, Lindbloom C, Polonsky KS, Leff AR: Oxygen uptake kinetics during exercise in diabetic neuropathy. J Appl Physiol 1988 Dec; 65(6):2665–71

Kremser K, Rosche A: Plasmalogen biosynthesis in the diagnosis of peroxisomal disorders. J Clin Chem Clin Biochem 1989 May;27(5):315–7

Kremser K see **Kramar R**

Kremser M: Nahrungsmittelallergien—oropharyngeale

Reaktionen. Wien Med Wochenschr 1989 Apr 15; 139(6–7):135–9 (34 ref.) (Eng. Abstr.) (Ger)

Kremsner P see **Bienzle U**
Kremsner P see **Graninger W**
Kremsner P see **Kollaritsch H**

Kremsner PG, Zotter GM, Feldmeier H, Graninger W, Westerman RL, Rocha RM: Clindamycin treatment of falciparum malaria in Brazil. J Antimicrob Chemother 1989 Feb;23(2):275–81

Kremsner PG, Zotter GM, Feldmeier H, Graninger W, Kollaritsch M, Wiedermann G, Rocha RM, Wernsdorfer WH: In vitro drug sensitivity of Plasmodium falciparum in Acre, Brazil. Bull WORLD Health Organ 1989; 67(3):289–93

Kremsner PG, Bienzle U: Soluble CD8 antigen in Plasmodium falciparum malaria [letter] J Infect Dis 1989 Aug; 160(2):357–8

Kremsner PG, Zotter GM, Feldmeier H, Graninger W, Rocha RM, Wiedermann G: A comparative trial of three regimens for treating uncomplicated falciparum malaria in Acre, Brazil. J Infect Dis 1988 Dec;158(6):1368–71

Kremsner PG, Feldmeier H, Rocha RM, Graninger W: Multiresistant malaria in Brazil cured with low dose clindamycin (letter). Rev Inst Med Trop Sao Paulo 1988 Mar–Apr;30(2):118–9

Kremsner PG see **Harms G**
Kremsner PG see **Neifer S**
Kremsner PG see **Ottermann U**
Kfen V see **Pravenec M**
Kfen V see **Sladká M**
Kfen V see **Veselý P**

Krenács T, Molnár E, Dobó E, Dux L: Fibre typing using sarcoplasmic reticulum Ca2+–ATPase and myoglobin immunohistochemistry in rat gastrocnemius muscle. Histochem J 1989 Mar;21(3):145–55

Krenács T, Lászik Z, Dobó E: Application of immunogold–silver staining and immunoenzymatic methods in multiple labelling of human pancreatic Langerhans islet cells. Acta Histochem (Jena) 1989; 85(1):79–85

Krenács T, Molnár E, Dobó E, Dux L: A harántcsíkolt izom rosttípusainak jellemzése sarcoplasmaticus reticulum (SR) Ca2+–ATP-áz és myoglobin immunhisztokémiával. Morphol Igazsagugyi Orv Sz 1989 Apr;29(2):106–18 (31 ref.) (Eng. Abstr.) (Hun)

Krenács T see **Iványi B**
Krenács T see **Lászik Z**
Krenács T see **Nádasdy T**

Krendal' AP, Anykin VF, Sudarikova NV, Til'man NM: Rentgenoėndoskopicheskoe issledovanie zheichnykh putei posle ėndoskopicheskoĭ papillosfinkterotomii. Vestn Rentgenol Radiol 1989 Jan–Feb;(1):89 (Rus)

Krendal' AP see **Anykin VF**
Krendal' FP see **Chubarev VN**

Krendel DA, Parks HP, Anthony DC, St. Clair MB, Graham DG: Sural nerve biopsy in chronic inflammatory demyelinating polyradiculoneuropathy. Muscle Nerve 1989 Apr;12(4):257–64

Křenek M, Stárka L: Steroidní hormony a glukózová tolerance v těhotenství. Cesk Gynekol 1989 Feb; 54(1):28–36 (74 ref.) (Cze)

Krener P, Miller FB: Psychiatric response to HIV spectrum disease in children and adolescents. J Am Acad Child Adolesc Psychiatry 1989 Jul; 28(4):596–605

Krener P, Simmons MK: The Child Consultation Rating Scale. Int J Psychiatry Med 1989;19(1):23–39

Krener P, Simmons MK, Hansen RL, Treat JN: Effect of pregnancy on psychosis: life circumstances and psychiatric symptoms. Int J Psychiatry Med 1989;19(1):65–84

Krengel SA see **Robinson JS**
Krengel U see **Pai EF**

Krenger W, Kabiersch A, Honegger CG: Monoamines and related substances in brainstem and spinal cord of Lewis rats during the attack and recovery of experimental autoimmune encephalomyelitis. Brain Res 1989 Jul 10; 491(2):374–8

Krenger W see **Honegger CG**
Krenger W see **Langemann H**

Krengli M, Gambaro G, Pisani P, Pastore G: Ruolo della radioterapia nel trattamento dei tumori laringei sovraglottici. Contributo casistico. Minerva Med 1989 Jan; 80(1):35–41 (Eng. Abstr.) (Ita)

Krengli M see **Pisani P**

Krenik KD, Kephart GM, Offord KP, Dunnette SL, Gleich GJ: Comparison of antifading agents used in immunofluorescence. J Immunol Methods 1989 Feb 8; 117(1):91–7

Krenitsky TA, Hall WW, Selph JL, Truax JF, Vinegar R: Nucleosides of azathioprine and thiamiprine as antiarthritics. J Med Chem 1989 Jul;32(7):1471–5

Krenitsky TA see **Lehikoinen PK**

Krenkel C see **Matras H**
Krenkel W see **Adelt D**

Krenn V, Gorka P, Wachtler F, Christ B, Jacob HJ: On the origin of cells determined to form skeletal muscle in avian embryos. Anat Embryol (Berl) 1988;179(1):49–54

Krenner L see **Clements G**

Krenning EP, Bakker WH, Breeman WA, Koper JW, Kooij PP, Ausema L, Lameris JS, Reubi JC, Lamberts SW: Localisation of endocrine-related tumours with radioiodinated analogue of somatostatin. Lancet 1989 Feb 4;1(8632):242–4

Krenning EP, Docter R, Visser TJ, Hennemann G: The significance of plasma membrane transport of iodothyronines in the regulation of thyroid hormone bioavailability. Acta Med Austriaca 1988;15 Suppl 1:15–7 (6 ref.)

Krenning EP see **Boomsma F**
Krenning EP see **Hennemann G**
Krenning EP see **Janssen JA**
Krenning EP see **Schelfhout LJ**

Křenová D see **Veselý P**

Krensky AM, Clayberger C: The molecular basis of renal transplant rejection. Semin Nephrol 1989 Mar;9(1):116–9 (24 ref.)

Krensky AM see **Bishop GA**
Krensky AM see **Hogan KT**
Krensky AM see **Khan MM**
Krensky AM see **Medeiros LJ**
Krensky AM see **Salter RD**
Krensky AM see **Wright A**

Krentler C see **Heierhorst J**
Krentler C see **Pohlmann R**
Krentler C see **Waheed A**

Krentz AJ, Hale PJ, Singh BM, Nattrass M: The effect of glucose and insulin infusion on the fall of ketone bodies during treatment of diabetic ketoacidosis. Diabetic Med 1989 Jan–Feb;6(1):31–6

Krentz AJ, Fitzgerald MG, Wright AD, Nattrass M: Spontaneous fractures in patients with diabetic neuropathy. J R Coll Physicians Lond 1989 Apr;23(2):111–3

Krentz HB see **Rensberger JM**

Krentz K see **Ruf–Ballauf W**

Krentz SE, Pilskaln SM: Product life cycle: still a valid framework for business planning. Top Health Care Financ 1988 Fall;15(1):40–8

Krentz SE see **Ward ME**

Krenz M, Karlik B, Kinley S: A nursing diagnosis based model: guiding nursing practice. J Nurs Adm 1989 May; 19(5):32–6

Krenz O see **Neurath GB**

Krenzel C see **Epstein DH**

Krenzelok E see **Dean B**
Krenzelok E see **Wenorek C**

Krenzelok EP, Lopez GP: Multiple-dose activated charcoal: an ever-expanding role [letter] Ann Emerg Med 1988 Oct; 17(10):1134–5

Krenzelok EP: Liquid automatic dishwashing detergents: a profile of toxicity. Ann Emerg Med 1989 Jan;18(1):60–3

Krenzelok EP: Selection of a gastric decontamination method for poisoning emergencies [editorial] Clin Pharm 1989 Apr; 8(4):294–5

Krenzelok EP see **Dean B**
Krenzelok EP see **Everson GW**
Krenzelok EP see **Harchelroad F**
Krenzelok EP see **Lopez GP**
Krenzelok EP see **Scalise J**
Krenzelok EP see **Scalise JA**

Krenzien J, Röding H, Hamann HJ: Behandlungsergebnisse von über 80jährigen Patienten. Z Arztl Fortbild (Jena) 1988;82(10):449–54 (Ger)

Krenzien J, Röding H: Die Sigmadivertikulitis. Zentralbl Chir 1988;113(13):813–26 (72 ref.) (Eng. Abstr.) (Ger)

Krenzien J, Röding H: Zum Operationsrisiko im Senium. Zentralbl Chir 1988;113(23):1530–9 (Eng. Abstr.) (Ger)

Krenzien J, Röding H: Eine seltene Form der Duodenalstenose im Erwachsenenalter. Zentralbl Chir 1988;113(23):1544–7 (Ger)

Kreofsky T see **Rohrbach MS**
Kreofsky TJ see **Vuk-Pavlovic Z**

Krepel CJ see **Edmiston CE**
Krepel CJ see **Grouer JI**
Krepel H see **Polderman AM**
Krepel Z see **Bruck R**
Krepel Z see **Melzer E**

Křepela E, Vižar J, Cernoch M: Cathepsin B in human breast tumor tissue and cancer cells. Neoplasma 1989;36(1):41–52

Křepela E see **Kolář Z**
Křepela E see **Sedo A**
Křepela E see **Vedvářka P**
Křepelka J see **Francová V**
Křepelka J see **Mělka M**
Krepelka J see **Miko M**
Křepelka J see **Poučková P**

Krepinsky JJ see **Vaughan DJ**

Krepkova LV see **Ryff IM**
Krepkova LV see **Tataurova TA**

Krepler P: Zur Praxis der Klassifikation von Leukämien. Osterr Z Erforsch Bekampf Krebskr 1970;25(1):24–9 (Eng. Abstr.) (Ger)

Krepler R see **Wrba F**
Krepler V see **Klein K**

Krepp HP, Turpe F: Antiischaemic effects of phasic release nitroglycerin system during acute and sustained therapy. Eur Heart J 1989 May;10 Suppl A:36–42

Kreppel H, Reichl FX, Forth W, Fichtl B: Lack of effectiveness of D-penicillamine in experimental arsenic poisoning. Vet Hum Toxicol 1989 Feb;31(1):1–5

Kreppel H see **Reichl FX**
Kreppel H see **Schümann K**

(Kreps EM), Evgenil Mikhallovich Kreps (k 90-letiiu so dnia rozhdeniia). Zh Evol Biokhim Fiziol 1989 Mar–Apr; 25(2):145–50 (Rus)

Kreps S see **Lasiuo JO**
Kres J see **Browne TR**
Kresak M see **Aoba T**
Kresbach G see **Saha M**

Kresbach GM, Itani M, Saha M, Rogers EJ, Voures P, Giese RW: Ester and related derivatives of ring N-pentafluorobenzylated 5-hydroxymethyluracil. Hydrolytic stability, mass spectral properties, and trace detection by gas chromatography–electron-capture detection, gas chromatography–electron-capture negative ion mass spectrometry, and moving-belt liquid chromatography–electron-capture negative ion mass spectrometry. J Chromatogr 1989 Aug 4;476:423–38

Kresbach GM see **Annan RS**
Kresbach H see **Wolf P**

Kresch MJ, Smart DA, Wilson CM, Gross I, Rooney SA: Activities of enzymes of phospholipid and fatty acid synthesis in fetal and adult rat type II pneumocytes. Biochim Biophys Acta 1988 Sep 23;962(2):173–7

Kresch MJ, Markowitz RI, Smith GJ: Respiratory distress and cyanosis in a term newborn infant [clinical conference] J Pediatr 1988 Nov;113(5):937–43

Kresh JY see **Chandrasekaran K**
Kresh JY see **Rabbany SY**

Kresheck GC see **Lin CT**

Kreshon MJ see **Hodgeth EM Jr**

Kresic RJ see **Khan JA**

Kresin V see **Guzman J**

Kresina TF, Olds GR: Antiidiotypic antibody vaccine in murine Schistosomiasis mansoni comprising the internal image of antigen. J Clin Invest 1989 Mar;83(3):912–20

Kresina TF: Down-regulation of murine collagen-induced arthritis by a T cell hybridoma. Exp Cell Biol 1988; 56(1–2):86–102

Kresina TF: Antigen specific down regulation of murine collagen induced arthritis: T suppressor cell circuits in arthritis immunotherapy. Int Rev Immunol 1988 Sep; 4(1):91–106 (79 ref.)

Kresina TF see **el-Menesa S**
Kresina TF see **Olds GR**
Kresina TF see **Schlitz JR**

Kresken J, Eckert J, Wassilew SW: Zur Problematik von Hautverträglichkeitsprüfungen. Untersuchung von Hautreinigungsmitteln in Modifikationen des Duhring-Kammer-Tests. Derm Beruf Umwelt 1989 Mar–Apr;37(2):63–6 (Eng. Abstr.) (Ger)

Kresken M, Wiedemann B: Development of resistance to nalidixic acid and the fluoroquinolones after the introduction of norfloxacin and ofloxacin. Antimicrob Agents Chemother 1988 Aug;32(8):1285–8

Kresken M: Zum Beitrag von F. Daschner: "Antibiotika–Fehlanwendung und Resistenzentwicklung" im Internist, Jahrgang 29, Heft 5, Mai 1988, S. 345–346. Internist (Berlin) 1989 Mar;30(3):216–8 (Ger)

Kresl JS: Patient-controlled analgesia. A new system for pain management. AORN J 1988 Sep;48(3):481–4, 486–7

Kreslavskaia EE see **Vyshnepol'skiĭ Iala**

Kreslavskaia NB, Son'kin BIa: Vliianie pirofosfata na rigornye volokna m. psoas krolika. Biofizika 1988 Sep–Oct; 33(5):883–4 (Eng. Abstr.) (Rus)

Křesnička J: Jak lze vytvářet podmínky pro dobrou práci gynekologu v rámci kraje. Cesk Gynekol 1988 Dec; 53(10):713–5 (Cze)

Křesnička J see **Mika J**

Kressyi DI see **Shargorodskiĭ VS**

Kressovich-Wendler K, Levitt MA, Yearly L: An evaluation of clinical predictors to determine need for rectal temperature measurement in the emergency department. Am J Emerg Med 1989 Jul;7(4):391–4

Kresowik TF, Vincent CK, Brunkwall JS, Stanley JC: Effect of preexcisional heparin anticoagulation on excised canine vein and artery prostanoid production. J Surg Res 1989 Jun;46(6):605–10

Kresowik TF see **Wakefield TW**

Krespi Y see **Shaha A**

Krespi YP, Har-El G, Levine TM, Ossoff RH, Wurster CF, Paulsen JW: Laser lingual tonsillectomy. Laryngoscope 1989 Feb;99(2):131–5

Krespi YP, Weiss MH, Reede DL, Bergeron T: Computed tomography after skull base resection. Otolaryngol Head Neck Surg 1989 Mar;100(3):218–23

Krespi YP, Meltzer CJ: Laser surgery for vocal cord carcinoma involving the anterior commissure. Ann Otol Rhinol Laryngol 1989 Feb;98(2):105–9

Krespi YP: Lateral skull base surgery for cancer. Laryngoscope 1989 May;99(5):514–24

Krespi YP see **Blitzer A**
Krespi YP see **Oppenheimer RW**
Krespi YP see **Shaha AR**

Kress A see **Peitsch MC**

Kress DC, Cohen DJ, Swanson DK, DeBoer LW, Berkoff HA: Effect of cannulation site on the primary determinants of myocardial oxygen consumption during left heart bypass. Curr Surg 1988 Jul–Aug;45(4):303–7

Kress DC see **Cohen DJ**

Kress DW see **Ostrowski NL**

Kress G, Pentz R: A sensitive method for the determination of urinary mercapturic acids for use in biological monitoring. Arch Toxicol Suppl 1989;13:104–7

Kress GC Jr: Patient satisfaction with dental care. Dent Clin North Am 1988 Oct;32(4):791–802 (36 ref.)

Kress H see **Domscke D**

Kress HG, Scheidewig C, Engelhardt W, Wallasch H, Ebert O: Prediction and prevention, by immunological means, of septic complications after elective cardiac surgery. Prog Clin Biol Res 1989;308:1031–5

Kress HG, Eberlein T, Hörber B, Weis KH: Suppression of neutrophil migration and chemiluminescence is due to the sulphur atom in the thiobarbiturate molecule. Acta Anaesthesiol Scand 1989 Feb;33(2):122–8

Kress HG see **Tan PW**

Kress I see **Albus U**

Kress I see **Becker RH**

Kress J see **Vallbracht C**

Kress M see **Hrabe-Renevey S**

Kress M see **Le Guellec K**

Kress M see **Mauxion F**

Kress M see **Migaud F**

Kress M see **Soussi T**

Kress P see **Henze E**

Kress P see **Kuśmierek J**

Kress P see **Schmidt A**

Kress W see **Chen JD**

Kress W see **Patterson M**

Kress WJ see **O'Grady RT**

Kress Y see **Flomenbeum M**

Kress Y see **Lyman WD**

Kress Y see **Peterson C**

Krause H see **Rauch U**

Krause H see **Sandell LJ**

Krause H see **Turki I**

Krauseneck H see **Piffaretti JC**

Krausel AB see **Wilson HR**

Krausel HY see **Allen KS**

Krausel HY see **Bezzi M**

Krausel HY see **Choyke PL**

Krausel HY see **de Roos A**

Krausel HY see **Grenier N**

Krausel HY see **Hatabu H**

Krausel HY see **Mitchell DG**

Krausel HY see **Schiebler ML**

Krausel HY see **Schnall MD**

Krausel HY see **Velchik MG**

Krausel HY see **Zlatkin MB**

Krausel K, Schnell D, Thon WF, Heymer B, Hartmann M, Altwein JE: Benign testicular tumors: a case for testis preservation? Eur Urol 1988;15(3–4):200–4

Krausel K see **Höppner W**

Krausin DC see **Marlar RA**

Krastchatsky M see **Olsen RW**

Krastin GP, Steinbrich W, Friedmann G: Adrenal masses: evaluation with fast gradient-echo MR imaging and Gd-DTPA-enhanced dynamic studies. Radiology 1989 Jun;171(3):675–80

Krastinskaia TV see **Pisareva LN**

Krastinskiĭ VN see **Tskhovrebov SV**

(Krastovnikova VA), K 100-letiiu so dnia rozhdeniia V. A. Krestovnikovoĭ. Zh Mikrobiol Epidemiol Immunobiol 1988 Sep;(9):121–2 **(Rus)**

(Kresz G), Berényi ZA: Adatok a hazai mentésügyhöz és Kresz Géza tevékenységéhez. Orv Hetil 1988 Jul 24; 129(30):1605–6 **(Hun)**

Kretchmer N, Schumacher LB, Silliman K: Biological factors affecting intrauterine growth. Semin Perinatol 1989 Jun; 13(3):169–79 (48 ref.)

Kretchmer N see **Harris JE**

Kretchmer N see **Nagy LE**

Kreter B see **Barriere SL**

Kreth HW see **Martin R**

Kretova AF, Ivanova IuL, Tikhonenko AS: Vyiavlenie virusnykh belkov v protsesse sinteza defektnogo faga Proteus mitabilis D52 metodom immunokolloidnogo zolota. Mol Biol (Mosk) 1988 Jul–Aug;22(4):992–8 (Eng. Abstr.) **(Rus)**

Kretovich WL see **Shatilov VR**

Kretowicz J see **Dmoch E**

Kretowicz J see **Dynowski K**

Kretowicz J see **Tadeusiak W**

Krętowska J see **Dąbrowska M**

Krętowski J, Krętowski R, Kisiel S, Chwieroś L: Rejestracja zawału serca w regionie augustowskim w okresie od 1 stycznia 1983 do 31 grudnia 1984 roku. Przegl Lek 1989; 46(5):460–5 (Eng. Abstr.) **(Pol)**

Krętowski R see **Krętowski J**

Kretsch MJ see **Hudson CA**

Kretschmann HJ: Localisation of the corticospinal fibres in the internal capsule in man. J Anat 1988 Oct;160:219–25

Kretschmann HJ see **Klekamp J**

Kretschmann HJ see **Zilles K**

Kretschmar J see **Heim M**

Kretschmar K see **Pézaes L**

Kretschmar KH, Hoffmann G, Reichelt H: Veränderungen der Mikrozirkulation im traumatisch-hämorrhagischen Schock nach Therapie mit Blutersatzmitteln auf Perfluorcarbonbasis. Z Med Lab Diagn 1989;30(1):56–7 **(Ger)**

Kretschmar KH see **Dieminger HJ**

Kretschmar KH see **Reichelt H**

Kretschmer see **Pratschner T**

Kretschmer A see **Barnett TR**

Kretschmer C see **Silbrowski W**

(Kretschmer E), Kretschmer W: Ernst Kretschmer: Das Ringen um die medizinische Psychologie. Dtsch Med Wochenschr 1989 Jun 9;114(23):922–6 **(Ger)**

Kretschmer G, Niederle B, Huk I, Karner J, Piza-Katzer H, Polterauer P, Walzer LR: Groin infections following vascular surgery: obturator bypass (BYP) versus "biologic coverage" (TRP)—a comparative analysis. Eur J Vasc Surg 1989 Feb;3(1):25–9

Kretschmer G: Überlegungen zur chirurgischen Therapie der arteriellen Verschlusskrankheit der unteren Extremitäten. Vasa Suppl 1988;26:57–61 (37 ref.) **(Ger)**

Kretschmer G, Polterauer P, Niederle B: Transposition of the Sartorius Muscle in the treatment of Infected Vascular Grafts in the Groin [letter] Eur J Vasc Surg 1989 Apr; 3(2):186–7

Kretschmer G, Wenzl E, Schemper M, Huk I, Konecny U, Marosi L, Minar E: Vein bypass surgery for femoro-popliteal arteriosclerosis: influence of different risk factors on patient survival and the importance of anticoagulant treatment. Eur J Vasc Surg 1988 Apr; 2(2):77–81

Kretschmer G see **Fugger R**

Kretschmer G see **Huk I**

Kretschmer G see **Karnel F**

Kretschmer G see **Karner J**

Kretschmer G see **Lechner G**

Kretschmer G see **Madritsch M**

Kretschmer G see **Minar E**

Kretschmer G see **Polterauer P**

Kretschmer K see **Koelsch R**

Kretschmer M: Führerschein und psychische Störung. Versicherungsmedizin 1988 Sep 1;40(5):139–42 (Eng. Abstr.) **(Ger)**

Kretschmer M see **Harisch G**

Kretschmer M see **Meyer W**

Kretschmer R see **Friolet R**

Kretschmer R see **Walter P**

Kretschmer RR, Castro EM, Rico G, Pacheco G, Noriega R, Arellano J: Further characterization of a human monocyte locomotion inhibitory factor produced by axenically grown Entamoeba histolytica. Parasitol Res 1989;75(3):245–6

Kretschmer RR see **López-Osuna M**

Kretschmer V, See A, Söhngen D, Bachem M, Kadar JG, Borberg H, Peiser H, Zöfel P: Erste Ergebnisse vom neuen Zelleseparator AS 104. Beitr Infusionther 1988;21:113–7 **(Ger)**

Kretschmer V: Eigenblutspende. Klin Wochenschr 1988;66 Suppl 15:23–8 (9 ref.) (Eng. Abstr.) **(Ger)**

Kretschmer V, Schikor B, Soehngen D, Dietrich G: In vitro bleeding test—a sensitive method for the detection of platelet function impairment and a potential test for the control of low-dose aspirin efficacy [letter] Blut 1989 Aug; 59(2):188

Kretschmer V, Khan-Blouki K, Biermann E, Söhngen D, Eckle R: Improvement of blood component quality—automatic separation of blood components in a new bag system. Infusionstherapie 1988 Dec;15(6):232–9

Kretschmer V see **Schulte E**

Kretschmer V see **Söhngen D**

Kretschmer V see **Wittekind D**

Kretschmer W: Ernst Kretschmer: Das Ringen um die medizinische Psychologie. Dtsch Med Wochenschr 1989 Jun 9;114(23):922–6 **(Ger)**

Kretschmer-Bäumel E: Kraftfahrer im Konflikt "Trinken und Fahren": Verhaltensmuster und Einflussfaktoren. Blutalkohol 1989 Mar;26(2):106–13 (Eng. Abstr.) **(Ger)**

Kretzinger RH see **Persechini A**

Kretzinger RH see **Swain AL**

Kretzovali A, Huesca M, Marcaud L: Mise en évidence d'une activité "enhancer" dans un fragment d'ADN situé en 3' du gène alpha globine adulte de canard. C R Acad Sci [III] 1988;307(10):563–8 (Eng. Abstr.) **(Fre)**

Krett NL, Wei LL, Francis MD, Nordeen SK, Gordon DF, Wood WM, Horwitz KB: Human progesterone A-receptors can be synthesized intracellularly and are biologically functional. Biochem Biophys Res Commun 1988 Nov 30; 157(1):278–85 **(Ger)**

Krett NL see **Sheridan PL**

Krettek C see **Klimmek R**

Krettek C see **Südkamp N**

Krettli AU, Rocha EM, Lopes JD, Carneiro CR, Kamboj KK, Cochrane AH, Nussenzweig RS: Circumsporozoite protein of Plasmodium gallinaceum characterized by monoclonal antibodies. Parasite Immunol 1988 Sep;10(5):523–33

Krettli AU see **Carvalho LH**

Krettli AU see **da Rocha EM**

Krettli AU see **Gazzinelli RT**

Krettli AU see **Melendez E**

Kretz C see **Vincent A**

Kretz FJ see **Striebel HW**

Kretz G see **Demailly P**

Kretz JG see **Saudreau F**

Kretz JG see **Truchetet F**

Kretz KA, Carson GS, O'Brien JS: Direct sequencing from low-melt agarose with Sequenase. Nucleic Acids Res 1989 Jul 25;17(14):5864

Kretz KA see **Morimoto S**

Kretz KA see **Willems PJ**

Kretz M, Fischbach M, Simeoni U, Farge A, Bartscher A, Geisert J, Juif JG: Intoxication grave à la théophylline chez l'enfant. Intérêt de l'épuration par hémodialyse avec membrane de haute perméabilité. Arch Fr Pediatr 1988 Dec;45(10):821–2 (Eng. Abstr.) **(Fre)**

Kretz O, Creppy EE, Boulanger Y, Dirheimer G: Purification and some properties of boletine, a protein inhibiting in vitro protein synthesis, from the mushroom Boletus satanas Lenz (Boletaceae). Arch Toxicol Suppl 1989;13:422–7

Kretz PL, Reid CH, Greener A, Short JM: Effect of lambda packaging extract mcr restriction activity on DNA cloning. Nucleic Acids Res 1989 Jul 11;17(13):5409

Kretz R see **Pritzel M**

Kretz-Zaepfel M see **Dayanithi G**

Kretzer A see **Völgyi Z**

Kretzer FL, Hittner HM: Retinopathy of prematurity: clinical implications of retinal development. Arch Dis Child 1988 Oct;63(10 Spec No):1151–67

Kretzer FL, Hittner HM: Spindle cells and retinopathy of prematurity: interpretations and predictions. Birth Defects 1988;24(1):147–68 (64 ref.)

Kretzer FL see **Farge EJ**

Kretzler HH Jr, Richardson AB: Rupture of the pectoralis major muscle. Am J Sports Med 1989 Jul–Aug;17(4):453–8

Kretzner L see **Séraphin B**

Kretzschmar F, Pfiltzner L, Schild B, Neymeyer HG, Meisel U, Ohnesorge A: Auswertemöglichkeiten von Glucosignal in der patientennahen Diagnostik. 1. Mitteilung: Die visuelle Auswertung. Z Med Lab Diagn 1988;29(4):215–22 (Eng. Abstr.) **(Ger)**

Kretzschmar F see **Ziems J**

Kretzschmar HA, Eggert HR, Beck U, Fürmaier R: Intracranial chondroma. Case report. Surg Neurol 1989 Aug;32(2):121–5

Kretzschmar K, Milewski C, Dienes HP: Das Risiko der endokrinen Aktivierung bei interventionellen Eingriffen an Paragangliomen des Kopf-Hals-Bereiches. Radiologe 1988 Nov;28(11):497–502 (Eng. Abstr.) **(Ger)**

Kretzschmar M, Franke H, Zimmermann T, Dargel R, Klinger W: Glutathione synthesis and export in experimental liver cirrhosis induced by thioacetamide: relations to ultrastructural changes. Exp Pathol 1989;36(2):113–22

Kretzschmar M: A renewal equation with a birth-death process as a model for parasitic infections. J Math Biol 1989;27(2):191–221

Kretzschmar M, Klinger W: Gamma-glutamyltranspeptidase in liver homogenates of rats of different ages: enzyme kinetics and age course of Km and Vmax. Z Versuchstierkd 1989;32(1):41–7

Kretzschmar M, Giese R, Franke H, Machnik G, Klinger W: Hepatic actions of levonorgestrel: correlations between biochemical and morphological findings. Chem Biol Interact 1989;70(1–2):157–66

Kretzschmar R see **Gries J**

Kretzschmar S see **Deaconson TF**

Kretzschmar U see **Hölting T**

Kretzschmar U see **Lehner B**

Kreuger A see **Schmiegelow K**

Kreukniet J see **Bruijnzeel PL**

Kreukniet J see **Gans SJ**

Kreukniet J see **Van Overveld FJ**

Kreukniet MB see **Van der Zijpp AJ**

Kreula J see **Bondestam S**

Kreulen DL see **Anthony TL**

Kreulen DL see **Keef KD**

Kreulen DL see **Landis GC**

Kreuning J see **Biemond I**

Kreuning T, Eckhardt PG: Een zuigeling met osteoartritis en osteomyelitis van de humerus door Escherichia coli. Ned Tijdschr Geneeskd 1989 Apr 8;133(14):733–5 (Eng. Abstr.) **(Dut)**

Kreusch-Brinker R: Ermüdungsbruch des Schenkelhalses nach Femurmarknagelung. Unfallchirurgie 1988 Oct; 14(5):295–8 (Eng. Abstr.) **(Ger)**

Kreusch-Brinker R see **Ahmadi A**

Kreusch-Brinker R see **Friedebold G**

Kreusch-Brinker R see **Pomsel T**

Kreuscher H, Sandmann G: Die Minderung des postspinalen Kopfschmerzes durch Verwendung der Whitacre-Kanüle. Experimentelle Untersuchungen. Reg Anaesth 1989 May; 12(3):43–5 (Eng. Abstr.) **(Ger)**

Kreuscher H: Geprüfte Sicherheit beim Dräger-Kreislaufteil? Verbesserung der Absorber ist zu wünschen. Anaesthesist 1989 Aug;38(8):440–1 **(Ger)**

Kreuscher H, Sandmann G: Die Minderung des postspinalen Kopfschmerzes durch Verwendung der Whitacre-Kanüle. Klinische Studie. Reg Anaesth 1989 May;12(3):46–9 (Eng. Abstr.) **(Ger)**

Kreuscher H see **Lechner MD**

Kreuscher SP see **Yoburn BC**

Kreuschner H see **Wesslau C**

Kreusel KM see **Gerlach J**

Kreuser ED, Kurrie E, Hetzel WD, Heymer B, Porzsolt F, Hautmann R, Gaus W, Schlipf U, Pfeiffer EF, Helmpel H: Reversible Keimzelltoxizität nach aggressiver Chemotherapie bei Patienten mit Hodentumoren: Ergebnisse einer prospektiven Studie. Klin Wochenschr 1989 Apr 3;67(7):367–78 (Eng. Abstr.) **(Ger)**

Kreusser W see **Hoering P**

Kreuter J: Possibilities of using nanoparticles as carriers for drugs and vaccines. J Microencapsul 1988 Apr–Jun; 5(2):115–27 (74 ref.)

Kreuter J, Wilson CG, Fry JR, Paterson P, Ratcliffe JH: Toxicity and association of polycyanoacrylate nanoparticles with hepatocytes. J Microencapsul 1984 Jul–Sep;1(3):253–7

Kreuter J see **Diepold R**
Kreuter J see **Harnia T**
Kreuter J see **Li VH**
Kreuter J see **Wehrli E**
Kreuter J see **Yalabik-Kas HS**
Kreuter L see **Meller E**
Kreuter MH, Bernd A, Holzmann H, Müller-Klieser W, Maidhof A, Weissmann N, Kljajic Z, Batel R, Schröder HC, Müller WE: Cytostatic activity of aeroplysinin-1 against lymphoma and epithelioma cells. Z Naturforsch [C] 1989 Jul-Aug;44(7-8):680-8
Kreuter MH see **Müller WE**
Kreutner W, Sherwood J, Sehring S, Rizzo C, Chapman RW, Siegel MI, Egan RW: Antiallergy activity of Sch 37224, a new inhibitor of leukotriene formation.
J Pharmacol Exp Ther 1988 Dec;247(3):997-1003
Kreutner W see **Chapman RW**
Kreutner W see **Danko G**
Kreutner W see **Sherlock MH**
Kreutz C see **König P**
Kreutz KU see **Vogt M**
Kreutz R see **Kühnel H**
Kreutz RW: Ankylosed deciduous maxillary molar mimicking sinus pathosis. Oral Surg Oral Med Oral Pathol 1989 May; 67(5):611-2
Kreutz RW, Klein TW, Wishan M: Threaded Steinmann pin embedded in the glenoid fossa.
Oral Surg Oral Med Oral Pathol 1989 Feb;67(2):228-9
Kreutz W see **Engelhard M**
Kreutz W see **Nestel U**
Kreutzberg GW, Graeber MB, Streit WJ: Neuron-glial relationship during regeneration of motorneurons. Metab Brain Dis 1989 Mar;4(1):81-5 (35 ref.)
Kreutzberg GW, Gudden W: Alois Alzheimer [letter] Trends Neurosci 1988 Jun;11(6):256-7
Kreutzberg GW see **DeLeo J**
Kreutzberg GW see **Engel AK**
Kreutzberg GW see **Graeber MB**
Kreutzberg GW see **Knyihár-Csillik E**
Kreutzberg GW see **Rieske E**
Kreutzberg GW see **Streit WJ**
Kreutzberg GW see **Tetzlaff W**
Kreutzberg K: Venöse Stase unterbinden. Niedermolekulares Heparin im Einsatz—Multizenterstudie. Fortschr Med 1988 Sep 20;106(27):67 (Ger)
Kreutzberger A, Kochanowski R: Antimykotische Wirkstoffe, 22. Mitt. Chlor-(1-piperazinyl)-1,3,5-triazine. Arch Pharm (Weinheim) 1988 Dec;321(12):836-40 (Eng. Abstr.) (Ger)
Kreutzberger A, Schläfer I: Zentral dämpfende Wirkstoffe, 7. Mitt. Kernsubstituierte (Diallylamino)-1,3,5-triazine. Arch Pharm (Weinheim) 1988 Nov;321(11):827-30 (Eng. Abstr.) (Ger)
Kreutzer A, Brunner R, Schäfer HJ, Sickel W, Axel H, Hossmann V: Lysetherapie mit rt-PA bei Patienten mit Stamm- oder Zentralvenenocclusion der Retina. Fortschr Ophthalmol 1988;85(5):511-3 (Eng. Abstr.) (Ger)
Kreutzer A see **Jahn M**
Kreutzer DL see **Kozol RA**
Kreutzer DL see **Krause PJ**
Kreutzer DL see **O'Rourke J**
Kreutzer DL see **Rothman BL**
Kreutzer DL see **Wilson SE**
Kreutzer J see **Conder R**
Kreutzer J see **Wehman P**
Kreutzer JS, Wehman P, Morton MV, Stonnington HH: Supported employment and compensatory strategies for enhancing vocational outcome following traumatic brain injury. Brain Inj 1988 Jul-Sep;2(3):205-23
Kreutzer JS, Zasler ND: Psychosexual consequences of traumatic brain injury: methodology and preliminary findings. Brain Inj 1989 Apr-Jun;3(2):177-86
Kreutzer JS see **Eisner J**
Kreutzer K see **Bunzl K**
Kreutzer R, Singh M, Klingmüller W: Identification and characterization of the nifH and nifJ promoter regions located on the nif-plasmid pEA3 of Enterobacter agglomerans 333. Gene 1989 May 15;78(1):101-9
Kreutzer RD, Morales A, Cura E, Ferro C, Young DG: Brain cell karyotypes of six new world sand flies (Diptera: Psychodidae). J Am Mosq Control Assoc 1988 Dec; 4(4):453-5
Kreutzer RD see **Corredor A**
Kreutzer RD see **Mimori T**
Kreutzer RD see **Porter CH**
Kreutzer U see **Wiesner RJ**
Kreutzfeld B see **Lösche W**
Kreutzfeld K see **Dawson BV**
Kreutzfeld KL, Fukuzawa T, Bagnara JT: Effects of a ventrally localized inhibitor of melanization on cultured S91 and B16 mouse melanoma. Pigment Cell Res 1989 Mar-Apr;2(2):123-5
Kreutzfeld KL, Bagnara JT: Application of an alpha-melanocyte stimulating hormone (alpha-MSH) radioimmunoassay to the detection of the superpotent analog, [Nle4,D-Phe7]-alpha-MSH. Pigment Cell Res 1989 Jan-Feb;2(1):65-9
Kreutzfeld KL see **Bagnara JT**
Kreutzfeldt C see **Fuhrmann GF**
Kreutzfeldt W see **Eisenhauer T**
Kreutziger KL: Giant fibrous dysplasia of the mandible: surgical management. Laryngoscope 1989 Jun;99(6 Pt 1):618-31
Kreutzmann D see **Eross J**
Kreutzweiser DP, Kingsbury PD, Feng JC: Drift response of stream invertebrates to aerial applications of glyphosate. Bull Environ Contam Toxicol 1989 Mar;42(3):331-8
Kreuz AJ see **Warmke JW**
Kreuzberg K see **Klück G**
Kreuzberg M see **Barten M**
Kreuzer A see **Feichtinger I**
Kreuzer E see **Böhm M**
Kreuzer E see **Haberl R**
Kreuzer E see **Mexger J**
Kreuzer E see **Werdan K**
Kreuzer F see **Turek Z**
Kreuzer FJ see **Beerthuizen GI**
Kreuzer H see **Buchwald A**
Kreuzer H see **Figulla HR**
Kreuzer H see **Herrmann KS**
Kreuzer H see **Kaiser H**
Kreuzer H see **Klein HH**
Kreuzer H see **Pich S**
Kreuzer H see **Tebbe U**
Kreuzer H see **Unterberg C**
Kreuzer H see **Werner GS**
Kreuzer H see **Wiegand V**
Kreuzer J see **Beyersdorf F**
Kreuzer J see **Kühl M**
Kreuzer J see **Zegelman M**
Kreuzer KN see **Huff AC**
Kreuzer M see **Kirchgessner M**
Kreuzer P, Gärtner D, Allmansberger R, Hillen W: Identification and sequence analysis of the Bacillus subtilis W23 xylR gene and xyl operator. J Bacteriol 1989 Jul; 171(7):3840-5
Kreuzer S see **Hamilton G**
Kreuzer W: 12 Jahre Erfahrung mit dem kontinuierlichen, peritoneovenösen Shunt in der Behandlung des therapieresistenten Aszites und des hepatorenalen Versagens—Nutzen und Gefahren.
Wien Klin Wochenschr 1989 Jan 20;101(2):87-91 (Eng. Abstr.) (Ger)
Kreuzfelder E see **Brockmeyer NH**
Kreuzfelder E see **Joka T**
Kreuzig F see **Matula C**
Kreuzman AJ, Turner JR, Yeh WK: Two distinctive O-methyltransferases catalyzing penultimate and terminal reactions of macrolide antibiotic (tylosin) biosynthesis. Substrate specificity, enzyme inhibition, and kinetic mechanism. J Biol Chem 1988 Oct 25;263(30):15626-33
Kreuzman AJ see **Bauer NJ**
Kreuzpaintner G see **Schlaghecke R**
Krevolin L see **Katz SM**
Krevolin L see **Leibowitz H**
Krevsky B, Libster B, Maurer AH, Chase BJ, Fisher RS: Effects of morphine and naloxone on feline colonic transit. Life Sci 1989;44(13):873-9
Krevsky B, Maurer AH, Fisher RS: Patterns of colonic transit in chronic idiopathic constipation. Am J Gastroenterol 1989 Feb;84(2):127-32
Krevsky B, Somers MB, Maurer AH, Malmud LS, Knight LC, Fisher RS: Quantitative measurement of feline colonic transit. Am J Physiol 1988 Oct;255(4 Pt 1):G529-34
Krevsky B, Maurer AH, Malmud LS, Fisher RS: Cisapride accelerates colonic transit in constipated patients with colonic inertia. Am J Gastroenterol 1989 Aug;84(8):882-7
Krevsky B see **Dabezies MA**
Krevsky B see **Siegel JA**
Krewi A see **Dhir SP**
Krewski D, Goddard MJ, Murdoch D: Statistical considerations in the interpretation of negative carcinogenicity data. Regul Toxicol Pharmacol 1989 Feb; 9(1):5-22 (41 ref.)
Krewski D see **Bickis M**
Krewski D see **Gérin M**
Krewski D see **Murdoch DJ**
Krewski D see **Rice DC**
Krex D see **Dauch WA**
Krey GD, Vanin EF, Swenson RP: Cloning, nucleotide sequence, and expression of the flavodoxin gene from Desulfovibrio vulgaris (Hildenborough). J Biol Chem 1988 Oct 25;263(30):15436-43
Krey HF: Ultrasonic turbulences at the phacoemulsification tip. J Cataract Refract Surg 1989 May;15(3):343-4
Krey LC see **Galbraith RA**
Krey PR see **Hsu VM**
Krey R see **Klipp W**
Krey S see **Pavlou KN**
Krey SH, Palmer K, Porcelli KA: Eating disorders: the clinical dietitian's changing role. J Am Diet Assoc 1989 Jan;89(1):41-3
Kreye W see **Batra PP**
Kreymann G, Yiangou Y, Kanse S, Williams G, Ghatei MA, Bloom SR: Isolation and characterisation of GLP-1 7-36 amide from rat intestine. Elevated levels in diabetic rats. FEBS Lett 1988 Dec 19;242(1):167-70
Kreymann B see **Kanse SM**
Kreymann G, Gottschall C, Grosser S, Matthaei S, Raedler A, Schubmann R, Beck H: Nichtinvasives Monitoring des Gasaustausches: methodische Voraussetzungen und klinische Awendung. Anasth Intensivther Notfallmed 1989 Feb;24(1):43-8 (Eng. Abstr.) (Ger)
Kreysel HW see **Biltz H**
Kreysel HW see **Fahnenstich H**
Kreysel HW see **Lutz G**
Kreysel HW see **Niedecken H**
Kreysel HW see **Reinhold U**
Kreyser K, Zarnowski E: Pasożyty zwierząt gospodarskich w dziele L. J. Kolumelli "De re rustica". III. Swierzb. Wiad Parazytol 1989;35(1):3-10 (Eng. Abstr.) (Pol)
Kreyszig J see **Stein C**
Krezoski SK, Villalobos J, Shaw CF 3d, Petering DH: Kinetic lability of zinc bound to metallothionein in Ehrlich cells. Biochem J 1988 Oct 15;255(2):483-91
Kriskov JI see **Sirakova TD**
Kriat M see **Viou-Dury J**
Kristov IA see **Lamentova TG**
Krisucionas A, Yu L, Yu CA, Wynn RM, Knaff DB: The Rhodospirillum rubrum cytochrome bc1 complex: peptide composition, prosthetic group content and quinone binding. Biochim Biophys Acta 1989 Aug 17;976(1):70-6
Krisucionas K see **Reddy SS**
Krisucionas KM, Kahn CR, Muller-Wieland D, Reddy SS, Taub R: Altered expression and function of the insulin receptor in a family with lipoatrophic diabetes.
J Clin Endocrinol Metab 1988 Dec;67(6):1284-93
Krisucionas KM see **Cox NJ**
Krisucionas KM see **Muller-Wieland D**
Kriazhev LN, Voronchikhina LD, Demʹianova VT: Soderzhanie poliaminov v kadavernom kostnom mozge. Gematol Transfuziol 1989 Mar;34(3):37-40 (Eng. Abstr.) (Rus)
Kriazheva SS, Pataridze IF: Immunnyĭ status bolʹnykh ikhtiozom v protsesse fotokhimioterapii s aevitom. Vestn Dermatol Venerol 1988;(6):9-12 (Eng. Abstr.) (Rus)
Kriazhimskiĭ FV see **Korytin NS**
Kribben A, Fritschka E, Sibold M, Fassbender M, Rothschild M, Distler A, Philipp T: Different effects of furosemide on alpha-adrenoceptors and on platelet aggregation in man. Klin Wochenschr 1988 Jul 15;66(14):624-7
Kribben A see **Sharma AM**
Kribbs N see **Rochra T**
Krichbaum DW, Malone PM: Subcutaneous administration of nifedipine. Drug Intell Clin Pharm 1988 Nov; 22(11):891-2
Krichbaum DW: Combination drug therapy for ventricular arrhythmias. Clin Pharm 1988 Nov;7(11):808-19 (89 ref.)
Kricheff I see **Cooper JS**
Kricheff II see **Seidenwurm D**
Krichen MC: La cytophotométrie. Tunis Med 1988 Dec; 66(12):883-6 (Eng. Abstr.) (Fre)
Krichene H see **Mhiri MN**
Krichène H see **Mhiri N**
Krichenko A, Benson LN, Burrows P, Möes CA, McLaughlin P, Freedom RM: Angiographic classification of the isolated, persistently patent ductus arteriosus and implications for percutaneous catheter occlusion. Am J Cardiol 1989 Apr 1;63(12):877-80
Krichevskaia AA see **Georgieva SG**
Krichevskaia AA see **Mizrokhi LIu**
Krichevskaia GI see **Andzhelov VO**
Krichevskaia GI see **Khvatova AV**
Krichevskaia GI see **Kirasova MA**
Krichevskaia GI see **Masollova IK**
Krichevskaja AA see **Mazo AM**
Krichevsky MI see **Chassy BM**
Krichevsky MI see **Walczak CA**
Krichmar IM, Marchenko AV: Endoskopicheskie i morfologicheskie kriterii sanogeneza pri iazvennoi bolezni. Vestn Khir 1989 Jan;142(1):139-42 (45 ref.) (Rus)
Krichmar IM see **Marchenko AV**
Krichtes C see **Weir MR**
Krick JP see **De Forge BR**
Krick T see **Mitchell SL**
Kricka LJ: Clinical and biochemical applications of luciferases and luciferins. Anal Biochem 1988 Nov 15; 175(1):14-21 (92 ref.)
Kricka LJ, Ogden S, Williams TM, Kant J: Method for reducing the rate of light emission from chemiluminescent and bioluminescent reactions using frozen reagents.
J Biolumin Chemilumin 1989 Jul-Sep;3(3):155-8
Kricka LJ, Leach FR: In memoriam Dr Mariene DeLuca. 1987 O. M. Smith Lecture. Firefly luciferase: mechanism of action, cloning and expression of the active enzyme.
J Biolumin Chemilumin 1989 Jan-Mar;3(1):1-5
Kricka LJ see **Bronstein I**
Kricka LJ see **Haggart R**
Kricka LJ see **Sankolli GM**
Kricka LJ see **Talchman DB**
Kricka LJ see **Thorpe GH**
Kricka LJ see **Williams TM**
Krickeberg H: Entwicklung multipler Präkanzerosen und maligner Hauttumoren unter immunsuppressiver Therapie. Z Hautkr 1988 Sep 15;63(9):773-5 (Eng. Abstr.) (Ger)
Krickl S see **Felkers G**
Kricun ME see **Dalinka MK**
Kridelka F see **Sanchez PE**
Kriebardis A see **Bergerat A**
Kriebel D see **Caderni G**
Kriebel D see **Dolara P**
Kriebel D see **Kennedy SM**
Kriebel ME see **Florey E**
Kriebel RM see **Cohen SL**

Kriebel RM see McKeon TW
Kriebel SH, Pitts JD: Obstetric outcomes in a rural family practice: an eight-year experience. J Fam Pract 1988 Oct; 27(4):377–84
Kriebitzsch R see Brüs H
Krieble T see Siegel LP
Krieble T see Siegel L
Kriedemann E, Rotte KH, Perlick E: Aussagekraft der Computertomographie bei Verdacht auf Mediastinaltumoren. Z Erkr Atmungsorgane 1988; 171(1):5–18 (Eng. Abstr.) (Ger)
Kriedemann E see Rotte KH
Krief P, Saint-Ruf C, Bracke M, Bouchetz C, Billard C, Billard M, Cassagnau R, Jasmin C, Marcel M, Azzarone B: Acquisition of tumorigenic potential in the human myoepithelial HBL100 cell line is associated with decreased expression of HLA class I, class II and integrin beta 3 and increased expression of c-myc. Int J Cancer 1989 Apr 15; 43(4):658–64
Krief P see Venuat AM
Krieg A see Zanoni R
Krieg AF, Beck JR, Bonglovanni MB: The dot plot. A starting point for evaluating test performance. JAMA 1988 Dec 9;260(22):3309–12
Krieg AF, Wagner CH, Bonglovanni MB: Dot diagrams as source documents for evaluations of test performance. Arch Pathol Lab Med 1989 Jul;113(7):746–9
Krieg AM, Khan AS, Steinberg AD: Expression of an endogenous retroviral transcript is associated with murine lupus. Arthritis Rheum 1989 Mar;32(3):322–9
Krieg AM see Durand JP
Krieg AM see Flanagan JR
Krieg DP, Helmke RJ, German VF, Mangos JA: Resistance of mucoid Pseudomonas aeruginosa to nonopsonic phagocytosis by alveolar macrophages in vitro. Infect Immun 1988 Dec;56(12):3173–9
Krieg EF Jr see Nelson BK
Krieg J, Olivier AR, Thomas G: Analysis of 40S ribosomal protein S6 phosphorylation during the mitogenic response. Methods Enzymol 1988;164:575–81
Krieg J see Ziemiecki A
Krieg JC, Lauer C, Leinsinger G, Pahl J, Schreiber W, Pirke KM, Moser EA: Brain morphology and regional cerebral blood flow in anorexia nervosa. Biol Psychiatry 1989 Apr 15;25(8):1041–8
Krieg JC, Lauer C, Pirke KM: Structural brain abnormalities in patients with bulimia nervosa. Psychiatry Res 1989 Jan; 27(1):39–48
Krieg JC, Lauer C, Leinsinger G, Schreiber W, Pirke KM: Hirnstruktur und Hirnfunktion bei Anorexia nervosa: eine computertomographische Untersuchung. Psychother Psychosom Med Psychol 1989 Jul;39(7):256–9 (Eng. Abstr.) (Ger)
Krieg JC, Lauer C, Pirke KM: Hormonal and metabolic mechanisms in the development of cerebral pseudoatrophy in eating disorders. Psychother Psychosom 1987; 48(1–4):176–80
Krieg JC see Bouvet S
Krieg JC see Dippel B
Krieg JC see Lauer C
Krieg JC see Schreiber W
Krieg M see Aramendia PF
Krieg M see Hüppe D
Krieg M see Lämmel A
Krieg M see Tuna S
Krieg NR: Bacterial classification: an overview. Can J Microbiol 1988 Apr;34(4):536–40 (43 ref.)
Krieg NR see Lee MH
Krieg P see Bowden GT
Krieg P see Ostrowski LE
Krieg PA, Varnum SM, Wormington WM, Melton DA: The mRNA encoding elongation factor 1-alpha (EF-1 alpha) is a major transcript at the midblastula transition in Xenopus. Dev Biol 1989 May;133(1):93–100
Krieg PA see May MJ
Krieg R see Hauber J
Krieg R see Sippel J
Krieg RJ see Adler RA
Krieg RJ Jr see Batson JM
Krieg RJ Jr see Martha PM Jr
Krieg SR see Bos JD
Krieg SR see van Loon LA
Krieg SR see Westerhof W
Krieg T, Kulozik M, Kurzhals G: Die Basalmembran und ihre Bedeutung bei angeborenen und erworbenen Erkrankungen der Haut. Z Hautkr 1988 Oct 15;63(10):833–9 (22 ref.) (Eng. Abstr.) (Ger)
Krieg T see Bell S
Krieg T see Eckert F
Krieg T see Gross E
Krieg T see Hatamochi A
Krieg T see Heckmann M
Krieg T see Mauch C
Krieg T see Peterhans E
Krieg T see Scharffetter K
Krieg T see Schmoeckel C
Krieg TM see Hawley-Nelson P
Krieg TM see Roop DR
Krieg U see Simon C
Krieg UC see Laue TM
Kriegbaum NJ, von Linstow M, Oxholm P, Prause JU: Keratoconjunctivitis sicca in patients with primary Sjögren's syndrome. A longitudinal study of ocular parameters. Acta Ophthalmol (Copenh) 1988 Oct; 66(5):481–4
Kriegel H see Senekowitsch R
Kriegel ML see Tollison CD
Kriegel R see Lehmann KA
Kriegel T, Huse K, Kopperschläger G: The use of separated subunits of yeast phosphofructokinase for the isolation of subunit-specific antibodies from polyclonal antisera. Biomed Biochim Acta 1988;47(7):705–11
Kriegel T see Birkenmeier G
Krieger AJ see Hubschmann OR
Krieger AJ see Sapru HN
Krieger AJ see Urbanski RW
Krieger B, Blinder L, Inchausti BC: Clinical utility of bronchoalveolar lavage in a general hospital. Arch Intern Med 1989 Jul;149(7):1605–7
Krieger B see Seckner MA
Krieger BP, Ershowsky PF, Becker DA, Gazeroglu HB: Evaluation of conventional criteria for predicting successful weaning from mechanical ventilatory support in elderly patients. Crit Care Med 1989 Sep;17(9):858–61
Krieger BP see Hoffman RA
Krieger BP see Moss C
Krieger BP see Seckner MA
Krieger BZ see Burns ER
Krieger C, Sears TA: The development of voltage-dependent ionic conductances in murine spinal cord neurones in culture. Can J Physiol Pharmacol 1988 Oct;66(10):1328–36
Krieger D, Aschoff A: Evozierte Potentiale vor und nach Dekompressionskraniotomie bei raumforderndem Kleinhirninfarkt. Nervenarzt 1989 Jan;60(1):36–9 (Ger)
Krieger DR see Landsberg L
Krieger EM, Moreira RD, Padilha JU: Central angiotensin alters blood pressure regulation during natural sleep. Clin Exp Hypertens [A] 1988;10 Suppl 1:123–9 (19 ref.)
Krieger EM see Iriguyen MC
Krieger EM see Milon D Jr
Krieger EM see Moreira ED
Krieger EM see Moreira RD
Krieger EM see Santos RA
Krieger G, Kneba M, Ohms G, Gablus S, Nagel GA: Chronische Granulozytopenie als Leitsymptom einer T gamma-Lymphozytose. Dtsch Med Wochenschr 1989 Jul 7;114(27):1064–8 (Eng. Abstr.) (Ger)
Krieger G see Nagel GA
Krieger G see Peitsch W
Krieger HG: Allergisierend, chemisch-irritativ oder toxisch verursachte obstruktive Atemwegserkrankung. Off Gesundheitswes 1988 Aug-Sep;50(8–9):503–9 (39 ref.) (Eng. Abstr.) (Ger)
Krieger HG, Laumen R, Bürger H, Jungbluth H: Zum Problem der Spätkomplikationen von Lungen- und Pleuratuberkulose. Prax Klin Pneumol 1988 Jun;42 Suppl 1:211–4 (Eng. Abstr.) (Ger)
Krieger HP see Boesken WH
Krieger J, Kurtz D: Objective measurement of compliance with nasal CPAP treatment for obstructive sleep apnoea syndrome. Eur Respir J 1988 May;1(5):436–8
Krieger J, Schmidt M, Sforza E, Lehr L, Imbs JL, Coumaros G, Kurtz D: Urinary excretion of guanosine 3',5'-cyclic monophosphate during sleep in obstructive sleep apnoea patients with and without nasal continuous positive airway pressure treatment. Clin Sci 1989 Jan;76(1):31–7
Krieger J, Sforza E, Barthelmebs M, Imbs JL, Lehr L, Coumaros G, Kurtz D: Fonction rénale et syndrome d'apnées du sommeil. Neurophysiol Clin 1989 Jun; 19(3):199–207 (Eng. Abstr.) (Fre)
Krieger J, Kurtz D: Traitement des syndromes d'apnées du sommeil (SAS). Prax Klin Pneumol 1988 Jun;42 Suppl 1:396–9 (Eng. Abstr.) (Fre)
Krieger J, Kurtz D: Mesure objective de la compliance au traitement des apnées du sommeil par la pression positive continue. Prax Klin Pneumol 1988 Jun;42 Suppl 1:394–5 (Eng. Abstr.) (Fre)
Krieger J see Bacon WH
Krieger J see Rilden H
Krieger J see Weitzenblum E
Krieger JN, Krall JM, Laramore GE, Russell KJ, Thomas FS, Maor MH, Hendrickson FR, Griffin TW: Fast neutron radiotherapy for locally advanced prostate cancer. Update of a past trial and future research directions. Urology 1989 Jul;34(1):1–9
Krieger JN, Boatman ES, Kenny GE: Ureaplasma urealyticum upper urinary tract infection: persistence and pathogenicity in a canine model. J Urol 1989 Jun;141(6):1437–43
Krieger JN see Berger RE
Krieger JN see Lofton SA
Krieger JN see Wagner-Hansen P
Krieger JP see Schmidt M
Krieger K see Issels R
Krieger KH see Grossi EA
Krieger M see Kodama T
Krieger M see Kozarsky K
Krieger M see Kozarsky KF
Krieger M see Zanni EE
Krieger MA see Lafaille JJ
Krieger MS see Fortes P
Krieger N: Exposure, susceptibility, and breast cancer risk: a hypothesis regarding exogenous carcinogens, breast tissue development, and social gradients, including black/white differences, in breast cancer incidence. Breast Cancer Res Treat 1989 Jul;13(3):205–23
Krieger N, Ketcher G, Fulk GW: Physiological variables affecting intraocular pressure in a population study. Am J Optom Physiol Opt 1988 Sep;65(9):739–44
Krieger N: AIDS funding: competing needs and the politics of priorities. Int J Health Serv 1988;18(4):521–41
Krieger NR, Scott RG: Nonneuronal localization for steroid converting enzyme: 3 alpha-hydroxysteroid oxidoreductase in olfactory tubercle of rat brain. J Neurochem 1989 Jun; 52(6):1866–70
Krieger NR see Datta S
Krieger NS, Hefley TJ: Differential effects of parathyroid hormone on protein phosphorylation in two osteoblastlike cell populations isolated from neonatal mouse calvaria. Calcif Tissue Int 1989 Mar;44(3):192–9
Krieger NS, Stappenbeck TS, Stern PH: Characterization of specific thyroid hormone receptors in bone. J Bone Miner Res 1988 Aug;3(4):473–8
Krieger S, Bertling R, Schweizer A, Tegeler J: Recording automatic and controlled information processing by means of bioelectrical brain signals in normals and paranoid schizophrenics with and without neuroleptic medication. Pharmacopsychiatry 1988 Nov;21(6):331–3
Kriegshoff R see Brückner L
Kriegisch A see Preis P
Kriegler AB see Bartelmez SH
Kriegler AB see McNiece IK
Kriegler E see Pattinson RC
Kriegler JS, Ashenberg ZS: Management of chronic low back pain: a comprehensive approach. Semin Neurol 1987 Dec; 7(4):303–12 (30 ref.)
Kriegler M see Lynch HT
Kriegstein GK see Diestelhorst M
Kriegstein J, Sauer D, Nuglisch J, Rossberg C, Beck T, Bielenberg GW, Mennel HD: Naftidrofuryl protects neurons against ischemic damage. Eur Neurol 1989; 29(4):224–8
Kriegstein J see Ahlemeyer B
Kriegstein J see Beck T
Kriegstein J see Bielenberg GW
Kriegstein J see Mennel HD
Kriegstein J see Sauer D
Kriegstein K see Laber B
Kriegmair M, Hofstetter A: Interferontherapie in der Urologie. Urologe [A] 1989 Mar;28(2):116–21 (71 ref.) (Eng. Abstr.) (Ger)
Kriegmair M: Rezidivprophylaxe beim Harnblasenkarzinom—Quo vadis? Fortschr Med 1989 Mar 15;107(8):14–5 (Ger)
Kriegmair M see Ulrich HJ
Kriegshauser LA see Conway WF
Kriegshauser LA see Yi HG
Kriegstein AR see Shen JM
Kriek E, Van Schooten FJ, Hillebrand MJ, Welling MC: Binding efficiency of antibodies to DNA modified with aromatic amines and polycyclic aromatic hydrocarbons: implications for quantification of carcinogen-DNA adducts in vivo. IARC Sci Publ 1988;(89):201–7
Kriek E see Chang PC
Kriek NP see Van Heerden J
Kriel CJ see du Toit ED
Kriel JR: Social justice and health care. A theoretical model. Med Law 1989;7(6):567–77
Kriel RD see Holmes GB
Kriel RL, Krach LE, Bergland MM, Panser LA: Severe adolescent head injury: implications for transition into adult life. Pediatr Neurol 1988 Nov-Dec;4(6):337–41
Kriel RL, Fischer JH, Cloyd JC, Green KH, Fraser GL: Valproic acid pharmacokinetics in children: III. Very high dosage requirements. Pediatr Neurol 1986 Jul-Aug; 2(4):202–8
Kriel RL see Fuerst RH
Kriel RL see Graves NM
Krielaart MJ see van Amsterdam JG
Kriemler HP see Faigle JW
Krier C see Bach A
Krier C see Böhrer H
Krier C see Bonath K
Krier C see Fleischer F
Krier C see Geiss HK
Krier C see Hitzler W
Krier C see Lauven PM
Krier C see Rauch H
Krier J, Meyer RA, Percy WH: Length-tension relationship of striated muscle of cat external anal sphincter. Am J Physiol 1989 Apr;256(4 Pt 1):G773–8
Krier J, Adams T, Meyer RA: Physiological, morphological, and histochemical properties of cat external anal sphincter. Am J Physiol 1988 Dec;255(6 Pt 1):G772–8
Krier J see Percy WH
Kriesche H see Krause E
Kriesel HT see Carter BL
Kriessmann A: Behandlung der tiefen Unterschenkelvenenthrombose. Dtsch Med Wochenschr 1988 Nov 11;113(45):1779 (Ger)
Kriessmann A, Neiss A: Klinischer Wirksamkeitsnachweis von Naftidrofuryl bei Claudicatio intermittens. Vasa Suppl 1988;24:27–32 (Eng. Abstr.) (Ger)
Kriessmann A: Thrombangiitis obliterans. Dtsch Med Wochenschr 1989 Jun 16;114(24):969 (Ger)
Kriester A, Burger E, Geske G, Kob D: Zur Auswertung von Therapieergebnissen unter Berücksichtigung von

Life-table-Methoden. Radiobiol Radiother (Berl) 1988; 29(6):669–74 (Eng. Abstr.) (Ger)
Kriester A see **Füller J**
Kriester A see **Kob D**
Kriet D see **Lee RW**
Krieto A see **Nürnberger F**
Krieter PA, Trapani AJ: Metabolism of atrial natriuretic peptide. Extraction by organs in the rat. Drug Metab Dispos 1989 Jan–Feb;17(1):14–9
Krieter PA, Olins GM, Verrett SP, Durley RC: In vivo metabolism of atrial natriuretic peptide: identification of plasma metabolites and enzymes responsible for their generation. J Pharmacol Exp Ther 1989 May;249(2):411–7
Krieter PA see **Olins GM**
Krietl JM see **Benditt DG**
Krietl JM see **Bonser RS**
Krietzman M see **Birchler JA**
Krievane DA see **Sorokina TA**
Krifa H see **Chaabane M**
Krifa H see **Vallee B**
Krifuks OI see **Slivinskii GG**
Krifuks OI see **Tsoi IG**
Krige JE, Hudson DA, Kottler RE: Acute colonic pseudo-obstruction. Current diagnosis and management. S Afr Med J 1989 Mar 18;75(6):271–4
Krige JE see **Terblanche J**
Krigel R see **Chachoua A**
Krigel RL, Slywotzky CM, Lonberg M, Green MD, Asdes WA, Kempf R, Gupta S, Grace W, Spiegel RJ, Muggia FM, et al: Treatment of epidemic Kaposi's sarcoma with a combination of interferon-alpha 2b and etoposide. J Biol Response Mod 1988 Aug;7(4):359–64
Krigel RL, Padavic-Shaller KA, Rudolph AR, Polesz BJ, Comis RL: Exacerbation of epidemic Kaposi's sarcoma with a combination of interleukin-2 and beta-interferon: results of a phase 2 study. J Biol Response Mod 1989 Aug; 8(4):359–65
Krigel RL: Kaposi sarcoma and alpha-interferon therapy [letter; comment] Ann Intern Med 1989 Jul 15;111(2):185–7
Comment on: Ann Intern Med 1988 Mar 1;110(5):335–7
Kriger AG see **Shurkalin BK**
Kriger NV see **Pukhova IaI**
Kriger SH, Tuberville A, Hamilton RS: A review of extracapsular cataract extraction and intraocular lens implantation combined with trabeculectomy. Ann Ophthalmol 1989 Jul;21(7):266–8
Kriho V see **Llados FT**
Kriho V see **Pappas GD**
Krijger FW see **de Jonge N**
Krijne-Kubat B see **Lodder J**
Krijnen PM see **Loughlin JF**
Krijt J see **Tvrzická E**
Krijzer F see **Long SK**
Krijzer FN, Schipper J, Tulp MT, Koopman PA: Relationship between electrocortical activity and beta-adrenergic receptor function in the rat after chronic desimipramine treatment. J Neural Transm 1989;78(1):73–87
KHkal Z see **Lenhart K**
KHkal Z see **Pohanka J**
Krikau MF see **Jahn CL**
KHkava K: Laváž appendixu jako možnost získání hodnot hladiny imunoglobulinu. Cesk Epidemiol Mikrobiol Imunol 1989 May;38(3):137–9 (Eng. Abstr.) (Cze)
KHkava K: Změny indexu fagocytózy krevních elementu při zánětu appendixu. Cesk Epidemiol Mikrobiol Imunol 1988 Sep;37(5):282–5 (Eng. Abstr.) (Cze)
Krikelis V, Spyrou N, Markoulatos P, Lambropoulou V: Human enteric virus serotypes occurring in domestic sewage in Greece. Z Gesamte Hyg 1988 Sep;34(9):523–6
Krikke AP, van der Jagt EJ: Adult neuroblastoma: a report of two cases. ROFO 1989 Feb;150(2):138–41
Krikke EH, Bell NR: Relation of family physician or specialist care to obstetric interventions and outcomes in patients at low risk: a western Canadian cohort study. Can Med Assoc J 1989 Mar 15;140(6):637–43
Krikken-Hogenberk LG, de Jong JR, Bovill JG: Succinylcholine-induced hyperkalemia in a patient with metastatic rhabdomyosarcoma. Anesthesiology 1989 Mar; 70(3):553–5
Krikler DM: A title lost, but a reputation won [editorial] Br Heart J 1989 Jan;61(1):1–3
Krikler DM: Uses of calcium channel blocking agents and beta blocking agents in the control of supraventricular arrhythmias. Prog Clin Biol Res 1988;275:301–17 (17 ref.)
Krikler DM: Arrhythmia prevails [editorial] Anaesthesia 1988 Dec;43(12):1003–4
Krikler DM: Alexander Filipovich Samojloff and Paul Dudley White: electrocardiography and a Russian-American friendship. J Am Coll Cardiol 1989 Aug;14(2):530–1
Krikler DM see **Robinson K**
Krikler DM see **Thomas AC**
Krikler S see **Robinson K**
Krikler SJ: Flexible urethroscopy: use in difficult male catheterisation. Ann R Coll Surg Engl 1989 Jan;71(1):3
Krikorian A, Rahmani R, Brunet M, Bore P, Cano JP: Pharmacokinetics and metabolism of Navelbine. Semin Oncol 1989 Apr;16(2 Suppl 4):21–5 (9 ref.)
Krikorian A see **Besenval M**
Krikorian A see **Binet S**
Krikorian A see **Cros S**
Krikorian A see **Fellous A**
Krikorian A see **Marty M**
Krikorian D see **Ayala E**
Krikorian J see **Masson RG**
Krikorian JG, Daniels MP: Reorganization and stabilization of acetylcholine receptor aggregates on rat myotubes. Dev Biol 1989 Feb;131(2):524–38
Krikorian JG see **Bloch RJ**
Krikun AS see **Zhila VV**
Krikun VA see **Shishkov VP**
Krikunovskii KV, Kreines VM, Kromov AS, Vasnburg IM, Kudrin OA: Narushenie funktsii serdechno-sosudistoi sistemy pri molnienosnom sepsine. Patol Fiziol Eksp Ter 1989 Jan–Feb;(1):52–4 (Eng. Abstr.) (Rus)
Kril J see **Harper C**
Krilis SA see **McNeil HP**
Krill CE Jr see **Potter JL**
Krill DC, Town CD: Arachidonate-dependent oxygen consumption in Dictyostelium discoideum. J Gen Microbiol 1988 Aug;134 (Pt 8):2123–9
Krillis S see **Devery JM**
Krilov LR see **Kaia Z**
Krilova RI see **Shevtsova ZV**
Krilowicz BL, Glotzbach SF, Heller HC: Neuronal activity during sleep and complete bouts of hibernation. Am J Physiol 1988 Dec;255(6 Pt 2):R1008–19
Krim G see **Labeille B**
Krimbas CB see **Loukas M**
Krimer AR see **Saraglieta P**
Krimker VM see **Goldobenko GV**
Krimkevich EI see **Baran EIa**
Krimkevich EI see **Karpenko AS**
Krimm RF see **Smith JC**
Krimmel K see **Vogl T**
Krimmer J see **Strasser RH**
Krimpenfort P see **Oudejans CB**
Krimpenfort P see **van Lohuizen M**
Krimpenfort PJ see **Pieper FR**
Krims PE, Cotton PB: Papillotomy and functional disorders of the sphincter of Oddi. Endoscopy 1988 Aug;20 Suppl 1:203–6 (32 ref.)
Krims PE, Pandol SJ: Free cytosolic calcium and secretagogue-stimulated initial pancreatic exocrine secretion. Pancreas 1988;3(4):383–90
Krin E see **Glaser P**
Kring TJ see **Sandoski CA**
Kringlebotn M: Network model for the human middle ear. Scand Audiol 1988;17(2):75–85
Kringlen E see **Bergem M**
Krings A, Marx R, Kerschbaum T: Klinische Bruchhäufigkeit von Klebebrackets. Fortschr Kieferorthop 1988 Dec; 49(6):522–8 (Eng. Abstr.) (Ger)
Krings W see **Sciuk J**
Krings W see **Winde G**
Kringsholm B, Christoffersen P: Morphological findings in fatal drug addiction. An investigation of injection marks, endocrine organs and kidneys. Forensic Sci Int 1989 Jan; 40(1):15–24
Kringsholm B: Deaths among drug addicts in Denmark in 1968–1986. Forensic Sci Int 1988 Jul–Aug;38(1–2):139–49
Kringsholm B, Theilade P, Geertinger P: The occurrence of HIV antibodies in drug addicts autopsied at the University Institute of Forensic Medicine in Copenhagen in 1987. Forensic Sci Int 1989 Jun;41(3):281–4
Kringstad R see **Nguyen TT**
Krinitskaia LA see **Rashba IuE**
Krinke A, Kobel W, Krinke G: Does the repeated orbital sinus puncture alter the occurrence of changes with age in the retina, the lens, or the Harderian gland of laboratory rats? Z Versuchstierkd 1988;31(3):111–9
Krinke G see **Krinke A**
Krinke G see **Schaeppi U**
Krinke GJ see **Landes C**
Krinke GJ see **Naylor DC**
Krinke S see **Grundmann R**
Krinks MH see **Newton DL**
Krinskaia AV see **Khlopushina TG**
Krinsky NI: Membrane antioxidants. Ann N Y Acad Sci 1988; 551:17–32; discussion 32–3
Krinsky NI: Carotenoids and cancer in animal models. J Nutr 1989 Jan;119(1):123–6 (15 ref.)
Krinsky VI see **Rozenshtraukh LV**
Kripalis NI see **Solomka VA**
Kripal'skii LN see **Abramovich IaA**
Kripas CJ see **Maderazo EG**
Kripke BJ, Blanck TJ, Sizemore DA, Comunale FL, Christiansen J, Gruener R: Association of post-anaesthetic hyperthermia with abnormal muscle characteristics: a case report. Can Anaesth Soc J 1983 May;30(3 Pt 1):290–4
Kripke BJ, Lau KC, Steen SN: Influence of nitrous oxide on rat skin allograft. Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1988 Nov;21(4):230–5
Kripke D see **Bonnet MH**
Kripke DF see **Ancoli-Israel S**
Kripke DF see **Byerley WF**
Kripke DF see **Campbell SS**
Kripke DF see **Cummings MA**
Kripke DF see **Drennan M**
Kripke DF see **Gillin JC**
Kripke DF see **Klemfuss H**
Kripke DF see **Lam RW**
Kripke DF see **Parry BL**
Kripke M see **Alcalay J**
Kripke ML: Immunology of marine skin cancers. Carcinog Compr Surv 1989;11:273–91 (90 ref.)
Kripke ML see **Alcalay J**
Kripke ML see **Bergfelt L**
Kripke ML see **Denkins Y**
Kripke ML see **Hostetler LW**
Kripke ML see **Kaba DS**
Kripke ML see **Magee MJ**
Kripke ML see **Simcik WJ**
Kripke ML see **Yee GK**
Kripke SA, Fox AD, Berman JM, Settle RG, Rombeau JL: Stimulation of intestinal mucosal growth with intracolonic infusion of short-chain fatty acids. JPEN J Parenter Enteral Nutr 1989 Mar–Apr;13(2):109–16
Kriplani A, Vijay G: Rupture of the uterus with expulsion of the foetus. J Indian Med Assoc 1989 Mar;87(3):73
Kripner J, Königová R, Fára M: Jaterní komplikace u těžce popálených dětí. Rozhl Chir 1988 Nov;67(11):752–5 (Eng. Abstr.) (Cze)
Krippeit-Drews P see **Schmidt H**
Krippl B, Griep AE, Mahon KA, Bühnlein E, Gruss P, Westphal H: Expression and amplification in transgenic mice of a polyoma virus mutant regulatory region. Nucleic Acids Res 1988 Sep 26;16(18):8963–76
Krippl B see **Dunn JJ**
Krippner H see **Hartung K**
Kris AO: Some clinical applications of the distinction between divergent and convergent conflicts. Int J Psychoanal 1988;69 (Pt 3):431–41
Kris M see **Scher H**
Kris MG, Gralla RJ, Tyson LB, Clark RA, Cirrincione C, Groshen S: Controlling delayed vomiting: double-blind, randomized trial comparing placebo, dexamethasone alone, and metoclopramide plus dexamethasone in patients receiving cisplatin. J Clin Oncol 1989 Jan;7(1):108–14
Kris MG, Gralla RJ, Clark RA, Tyson LB: Phase II trials of the serotonin antagonist GR38032F for the control of vomiting caused by cisplatin. J Natl Cancer Inst 1989 Jan 4;81(1):42–6
Kris MG, D'Acquisto RW, Gralla RJ, Burke MT, Marks LD, Fasucchi MP, Heelan RT: Phase II trial of trimetrexate in patients with stage III and IV non-small-cell lung cancer. Am J Clin Oncol 1989 Feb;12(1):24–6
Kris MG: Peaks, valleys, and plateaus in small cell lung cancer [editorial] Cancer Invest 1988;6(6):743–4
Kris MG see **Gralla RJ**
Kris MG see **Tyson LB**
Kris R see **Honegger A**
Kris R see **Margolis BL**
Kris RM see **el Guink N**
Kris RM see **Honegger AM**
Kris RM see **Moody TW**
Kris RM see **Reuman PD**
Kris-Etherton PM, Krummel D, Russell ME, Dreon D, Mackey S, Borchers J, Wood PD: The effect of diet on plasma lipids, lipoproteins, and coronary heart disease. J Am Diet Assoc 1988 Nov;88(11):1373–400 (275 ref.)
Krisalenko MV see **Khadartsev AA**
Krisanda TJ see **Roberts JR**
Krisana SK see **Keller GA**
Krisch B see **Deutsch M**
Krisch C see **Colonna P**
Krisch HM see **Fellay R**
Krisch HM see **Mudd EA**
Krisch I, Magometschnigg H, Deutsch M, Holzinger C, Standacher M: Komplexe Rekonstruktion versus Einfachanschluss im cruralen Gefässabschnitt. Vasa Suppl 1988;26:71–4 (Ger)
Krisch I see **Deftos LJ**
Krisch I see **Neuhold N**
Krisch K see **Braun OM**
Krisch K see **Deftos LJ**
Krisch K see **Neuhold N**
Krisch K see **Weller R**
Krisch K see **Wrba F**
Krisch RE, Flick MB: Further studies of the induction and intracellular repair of DNA strand breaks using intranuclear SV40 as a test system. Radiat Res 1988 Dec; 116(3):462–71
Krisch RE see **Flick MB**
Krischek O see **Kotzerke J**
Krischer J see **Elfenbein G**
Krischer JP, Cook B, Weiner RS: Identification and screening of women at high risk of breast cancer. Cancer Detect Prev 1988;13(1):65–74
Krischer JP see **Furman WL**
Krish G see **Williams J**
Krishamurty VG see **Srilatha VL**
Krishan I see **Gracey DR**
Krishan K see **Mandal AK**
Krishanan M see **Adithan C**
Krishchenko OP see **Saraua VA**
Krishchian EM see **Aslanian NL**
Krishchishin VP see **Melamud MIa**
Krisher KK, Kalkay MC, Nolte FS: Primary pulmonary infection caused by Mycobacterium terrae complex. Diagn Microbiol Infect Dis 1988 Nov;11(3):171–5
Krisher RL, Petters RM, Johnson BH, Bavister BD, Archibong AE: Development of porcine embryos from the

one-cell stage to blastocyst in mouse oviducts maintained in organ culture. J Exp Zool 1989 Feb;249(2):235–9
Krishna A, Arya LS, Upadhyaya P: Results of management in Hodgkin's disease. Indian Pediatr 1988 Aug;25(8):744–9
Krishna A, Beesley K, Terranova PF: Histamine, mast cells and ovarian function. J Endocrinol 1989 Mar;120(3):363–71 (48 ref.)
Krishna A, Bhatnagar V, Mitra DK: Congenital eventration of the diaphragm. Indian J Pediatr 1988 Sep–Oct; 55(5):803–6
Krishna A see **Iyer PU**
Krishna A see **Jetley NK**
Krishna AK, Flanagan DR: Micellar solubilization of a new antimalarial drug, beta-arteether. J Pharm Sci 1989 Jul; 78(7):574–6
Krishna BR see **Gude NM**
Krishna CM see **Alegria AE**
Krishna CM see **Kondo T**
Krishna CM see **Samuni A**
Krishna DR, Klotz U: Newer H2-receptor antagonists. Clinical pharmacokinetics and drug interaction potential. Clin Pharmacokinet 1988 Oct;15(4):205–15 (44 ref.)
Krishna DR see **Gladziwa U**
Krishna DR see **Unseld E**
Krishna DR see **Walker S**
Krishna G, Kropko ML, Theiss JC: Use of the cytokinesis-block method for the analysis of micronuclei in V79 Chinese hamster lung cells: results with mitomycin C and cyclophosphamide. Mutat Res 1989 Jan;222(1):63–9
Krishna G see **Singh Y**
Krishna GG, Mendez M, Levy B, Ritchie W, Marks A, Narins RG: Parathyroid carcinoma in a chronic hemodialysis patient. Nephron 1989;52(2):194–5
Krishna GG, Shulman MD, Narins RG: Clinical use of the potassium-sparing diuretics. Semin Nephrol 1988 Dec; 8(4):354–64 (110 ref.)
Krishna GG, Miller E, Kapoor S: Increased blood pressure during potassium depletion in normotensive men. N Engl J Med 1989 May 4;320(18):1177–82
Krishna GG, Narins RG: Hemodynamic consequences of diuretic-induced hypokalemia. Am J Kidney Dis 1988 Oct; 12(4):329–31
Krishna GS, Kanaganabapathy AS: A peptidase activity from primate liver that inactivates oxytocin in vitro: purification and partial characterization. J Endocrinol 1989 Jun; 121(3):537–44
Krishna K see **Das MK**
Krishna L see **Dawra RK**
Krishna NR, Nettesheim DG, Klevit RE, Drobny G, Watt DD, Bugg CE: Proton nuclear magnetic resonance characterization of the aromatic residues in the variant-3 neurotoxin from Centruroides sculpturatus Ewing. Biochemistry 1989 Feb 21;28(4):1555–62
Krishna NR see **Nettesheim DG**
Krishna NR see **Urry DW**
Krishna NS see **Subhedar N**
Krishna P, Kennedy BP, van de Sande JH, McGhee JD: Yolk proteins from nematodes, chickens, and frogs bind strongly and preferentially to left-handed Z-DNA. J Biol Chem 1988 Dec 15;263(35):19066–70
Krishna PR see **Kochhar R**
Krishna S, Blacklaws BA, Overton HA, Bishop DH, Nash AA: Expression of glycoprotein D of herpes simplex virus type 1 in a recombinant baculovirus: protective responses and T cell recognition of the recombinant-infected cell extracts. J Gen Virol 1989 Jul;70 (Pt 7):1805–14
Krishna S see **Graf R**
Krishna S see **Hindenburg AA**
Krishna S see **Lutzky J**
Krishna U see **Malpani A**
Krishna V see **Singh KM**
Krishna VR, Fouant MM, Bradley SG: Effects of pyran copolymer on host resistance of mice to Plasmodium yoelii. J Parasitol 1989 Jun;75(3):405–10
Krishna Murthy DS, Murthy SK, Patel JK, Banker GN, Shah VC: Inherited pericentric inversion of Y-chromosome with trisomy 21. A case report. Ann Genet 1989;32(1):47–51
Krishna Rao TS see **Phaneendra Rao RS**
Krishna Sastry MV, Swamy MJ, Surolia A: Analysis of dynamics and mechanism of ligand binding to Artocarpus integrifolia agglutinin. A 13C and 19F NMR study. J Biol Chem 1988 Oct 15;263(29):14826–31
Krishnakumaran A see **Unsworth B**
Krishnakutty S see **Gupta SK**
Krishnamani MR see **Summar ML**
Krishnamoorthi R, Cusanovich MA, Meyer TE, Przysiecki CT: 1H-NMR studies of high-potential iron-sulfur protein from the purple phototrophic bacterium, Rhodospirillum tenue. Eur J Biochem 1989 Apr 15;181(1):81–5
Krishnamoorthi R see **La Mar GN**
Krishnamoorthy G, Govindarajulu P, Ramaliagam V: Serum hormones in human breast cancer subjects. Neoplasma 1989;36(2):221–31
Krishnamoorthy G, Hinkle PC: Studies on the electron transfer pathway, topography of iron-sulfur centers, and site of coupling in NADH-Q oxidoreductase. J Biol Chem 1988 Nov 25;263(33):17566–75
Krishnamoorthy J see **Cheng PC**
Krishnamoorthy K see **Rajendran G**
Krishnamoorthy KS see **Filipek PA**
Krishnamoorthy KS see **Skouteli HN**
Krishnamoorthy MS, Sundaravalli N, Soundar S, Karthikeyan S: Biogenic amine status in acute fulminant hepatocellular failure in children. Indian J Physiol Pharmacol 1989 Jan–Mar;33(1):15–20
Krishnamoorthy MS see **Paul V**
Krishnamoorthy R see **Bouhassira EE**
Krishnamoorthy R see **Goullet P**
Krishnamoorthy R see **Philippe JC**
Krishnamoorthy R see **Picard-Pasquier N**
Krishnamoorthy R see **Poissonnet CM**
Krishnamoorthy R see **Ragusa A**
Krishnamoorthy R see **Srinivas R**
Krishnamoorthy R see **Vedel G**
Krishnamoorthy RV see **Somasekhar T**
Krishnamoorthy S, Sreedharan VP, Koshy P, Kumar S, Anilakumari CK: Culture of Rhinosporidium seeberi: preliminary report. J Laryngol Otol 1989 Feb; 103(2):178–80
Krishnamoorthy RM, Rao MK, Hines CR, Salkaly EP, Corpus RP, DeBandi HO: Adenocarcinoma in exstrophy and defunctional ureterosigmoidostomy. J Ky Med Assoc 1988 Aug;86(8):409–14 (27 ref.)
Krishnamoorthy RM see **Gomez GA**
Krishnamurthi S, Morgan WA, Kakkar VV: Extracellular Na+ removal enhances granule secretion in platelets—evidence that Na+/H+ exchange is inhibitory to secretion induced by some agonists. FEBS Lett 1989 Jul 3;250(2):195–200
Krishnamurthi S, Dickens TA, Patel Y, Wheeler-Jones CP, Kakkar VV: The fibrinogen-derived peptide (RGDS) prevents proteolytic degradation of protein kinase C in platelets by inhibiting platelet aggregation. Biochem Biophys Res Commun 1989 Sep 29;163(3):1256–64
Krishnamurthi S, Patel Y, Kakkar VV: Weak inhibition of protein kinase C coupled with various non-specific effects make sphingosine an unsuitable tool in platelet signal transduction studies. Biochim Biophys Acta 1989 Feb 9; 1010(2):258–64
Krishnamurthi S, Joseph S: Arachidonate release in neutrophils: does a lack of effect of protein kinase C inhibitors imply no involvement of protein kinase C? [letter] Biochem J 1989 Jul 15;261(2):687–8
Krishnamurthi S, Kakkar VV: Phorbol ester treatment inhibits thrombin but not stable GTP analogue-induced platelet granule secretion despite inhibition of phosphatidate formation with both agonists. Biochem Biophys Res Commun 1988 Nov 15; 156(3):1257–64
Krishnamurthi S, Patel Y, Morgan WA, Wheeler-Jones CP, Kakkar VV: Na+/H+ exchange is not necessary for protein kinase C-mediated effects in platelets. FEBS Lett 1989 Jul 31;252(1–2):147–52
Krishnamurthy A see **Varma RK**
Krishnamurthy D see **Mehta IJ**
Krishnamurthy GT: Diagnosing gallbladder disease [letter] Ann Intern Med 1989 Mar 15;110(6):493–4
Krishnamurthy GT see **Krishnamurthy S**
Krishnamurthy N, Velath S, Kishan S, Viswamitra S, Bharathi S, Chakraborty AS: The standardized distal motor latencies and the peak to peak amplitudes of evoked muscle action potentials in the extremities of humans. Indian J Physiol Pharmacol 1988 Jan–Mar;32(1):51–5
Krishnamurthy R see **Pandya KP**
Krishnamurthy S, Krishnamurthy GT: Technetium-99m-iminodiacetic acid organic anions: review of biokinetics and clinical application in hepatology. Hepatology 1989 Jan;9(1):139–53 (164 ref.)
Krishnamurthy S, Krishnamurthy GT, Lieberman D, Keeffe EB: Scintigraphic criteria for the diagnosis of obstructive hepatobiliary diseases with Tc-99m IDA. Clin Nucl Med 1988 Oct;13(10):704–9
Krishnamurthy S see **Mohandas KM**
Krishnamurthy SN, Paulose KO: Vocal cord paralysis with Ebstein's anomaly. J Laryngol Otol 1989 Jun;103(6):626–8
Krishnamurthy T, Szafraniec L, Hunt DF, Shabanowitz J, Yates JR 3d, Hauer CR, Carmichael WW, Skulberg O, Codd GA, Missler S: Structural characterization of toxic cyclic peptides from blue-green algae by tandem mass spectrometry. Proc Natl Acad Sci U S A 1989 Feb; 86(3):770–4
Krishnamurthy T, Beck DJ, Isensee RK, Jarvis BB: Mass spectral investigations on trichothecene mycotoxins. VII. Liquid chromatographic–thermospray mass spectrometric analysis of macrocyclic trichothecenes. J Chromatogr 1989 May 19;469:209–22
Krishnamurthy T, Beck DJ, Isensee RK: Mass spectral investigations on trichothecene mycotoxins. VIII—Thermospray ionization and collisionally activated dissociation of macrocyclic trichothecenes. Biomed Environ Mass Spectrom 1989 May;18(5): 87–300
Krishnamurthy T see **Carmichael WW**
Krishnamurthy V see **Thirugnanasambantham P**
Krishnamurti C, Alving B: Effect of dengue virus on procoagulant and fibrinolytic activities of monocytes. Rev Infect Dis 1989 May–Jun;11 Suppl 4:S843–6
Krishnamurti C, Wahl LM, Alving BM: Stimulation of plasminogen activator inhibitor activity in human monocytes infected with dengue virus. Am J Trop Med Hyg 1989 Jan;40(1):102–7
Krishnamurti C see **Alving BM**
Krishnamurti C see **Osterolf A**
Krishnamurti CR, Ramberg CF Jr, Shariff MA: Kinetic modeling of selenium metabolism in nonpregnant ewes. J Nutr 1989 Aug;119(8):1146–55
Krishnamurti PV see **Hargrove JL**
Krishnan A see **Moseley H**
Krishnan AV see **Bruns DE**
Krishnan B see **Arulmozhi V**
Krishnan C see **Heimann GA**
Krishnan CK see **Das NG**
Krishnan HB see **Okita TW**
Krishnan I see **Wang WP**
Krishnan J see **Vukelja SJ**
Krishnan KA see **Shuss PM**
Krishnan KB see **Gomathinayagam D**
Krishnan KR, France RD: Antidepressants in chronic pain syndromes. Am Fam Physician 1989 Apr;39(4):233–7 (20 ref.)
Krishnan KR, Heyman A, Ritchie JC, Utley CM, Dawson DV, Rogers H: Depression in early-onset Alzheimer's disease: clinical and neuroendocrine correlates. Biol Psychiatry 1988 Dec;24(8):937–40
Krishnan KR, Glass CA, Jackson HF, Bingley JD: Patient and nursing staff perceptions of living and working on a spinal injuries unit. Paraplegia 1988 Oct;26(5):287–92
Krishnan KR see **Chatlani PT**
Krishnan KR see **Heinz R**
Krishnan KR see **Slotkin TA**
Krishnan KS: Subunit cooperation in acetylcholinesterase from Drosophila melanogaster. Indian J Biochem Biophys 1988 Feb–Apr;25(1–2):55–60
Krishnan M, Sreenivasan R: Ocular injuries in union territory of Pondicherry—clinical presentation. Indian J Ophthalmol 1988 Apr–Jun;36(2):82–5
Krishnan M see **Adithan C**
Krishnan M see **Veluthambi K**
Krishnan M see **Waxman DJ**
Krishnan MM, Arora A: Corneal changes in pseudo-exfoliation. Indian J Ophthalmol 1987; 35(5–6):193–6
Krishnan MM, Srinivasan R: Ocular injuries—in union territory of Pondicherry—visual outcome. Indian J Ophthalmol 1988 Apr–Jun;36(2):86–7
Krishnan MM see **Jalleh RP**
Krishnan MM see **Shorey P**
Krishnan N see **Lal RB**
Krishnan N see **Tatake RJ**
Krishnan NR see **Bhalla IP**
Krishnan R see **Cherian E**
Krishnan R see **White JF**
Krishnan R see **Xiao W**
Krishnan S: Therapeutic response of modern chemotherapy in hansenology. Chemioterapia 1987 Jun;6(2 Suppl):358–9
Krishnan SR see **Antony AC**
Krishnan SS see **McNeill KG**
Krishnan TR see **Chawla AS**
Krishnan V see **Feinberg SE**
Krishnan V see **Horbar JD**
Krishnan V see **Neroor S**
Krishnan Nair M see **Radhakrishna Pillai M**
Krishnapillai V see **Korolik V**
Krishnapillai V see **Palombo EA**
Krishnaprasadan TN, Kotak VC, Sharp PJ, Schmedemann R, Haase E: Environmental and hormonal factors in seasonal breeding in free-living male Indian rose-ringed parakeets (Psittacula krameri). Horm Behav 1988 Dec;22(4):488–96
Krishnaraj R see **Valaitis AP**
Krishnaram AS see **Abdul Razack EM**
Krishnarathnam K see **Subramanian S**
Krishnasamy M, Chandran S: Acute suppurative dacryoadenitis. Med J Malaysia 1987 Jun;42(2):137–8
Krishnasamy S see **Chakkaphak S**
Krishnasastry KV see **Friedman SG**
Krishnaswami H see **Pathak V**
Krishnaswami H see **Paul M**
Krishnaswami H see **Walter N**
Krishnaswami S, Prasad NK, Jose VJ: A study of lipid levels in Indian patients with coronary arterial disease. Int J Cardiol 1989 Sep;24(3):337–45
Krishnaswami S see **Barkataki JC**
Krishnaswami S see **Bashi VV**
Krishnaswami S see **Jose VJ**
Krishnaswami S see **Kaur A**
Krishnaswami S see **Kothari SS**
Krishnaswami S see **Kulkarni AU**
Krishnaswami S see **Rath PC**
Krishnaswami V see **Lavine SJ**
Krishnaswamy K see **Jagadeesan V**
Krishnaswamy K see **Upadhyaya AC**
Krishnaswamy S, Russell GD, Mann KG: The reassociation of factor Va from its isolated subunits. J Biol Chem 1989 Feb 25;264(6):3160–8
Krishnaswamy S see **Badger J**
Krishnaswamy S see **Gendreau MA**
Krishnaswamy S see **Mann KG**
Krishnaswamy S see **Marano J**
Krishnaswamy S see **Williams EB**
Krishnaveni A see **Murthy BS**
Krishra A, Chandna S, Mishra NK, Gupta AK, Upadhyaya P: Accessory limb associated with spinal bifida. J Pediatr Surg 1989 Jun;24(6):604–6
Krishtal' NV, Gozhenko AI: Rol' gipofizarno-nadpochechnikovoĭ sistemy v reguliatsii kislotovydelitel'noĭ funktsii pochek. Fiziol Zh 1989 Jan–Feb;35(1):59–62 (Eng. Abstr.) **(Rus)**

Krishtal OA, Marchenko SM, Obukhov AG: Cationic channels activated by extracellular ATP in rat sensory neurons. Neuroscience 1988 Dec;27(3):995–1000

Krishtal OA, Marchenko SM, Obukhov AG, Volkova TM: Receptors for ATP in rat sensory neurones: the structure–function relationship for ligands.
Br J Pharmacol 1988 Dec;95(4):1057–62

Krishtal OA see **Chizhmakov IV**

Krisinger J, Darwish H, Maeda N, DeLuca HF: Structure and nucleotide sequence of the rat intestinal vitamin D-dependent calcium binding protein gene.
Proc Natl Acad Sci U S A 1988 Dec;85(23):8988–92

Krisinger J see **Darwish HM**

Krisinger J see **Karzel K**

Krisiuk AP, Guk IuN: Kostnaia plastika pri vrozhdennom lozhnom sustave kosteĭ u deteĭ i podrostkov.
Ortop Travmatol Protez 1988 Dec;(12):49–54 (78 ref.) **(Rus)**

Krisiuk AP see **Shumada IV**

Krisiunas EP see **Grotz RL**

Kriska A see **Wing RR**

Kriska AM see **Sandler RB**

Kriskovich M see **Katz RC**

Krislo V, Serf M, Jablonský I, Krsák S, Bartek J: Cystické zmeny pečene v našom pätročnom ultrasonografickom materiáli. Vnitr Lek 1989 Mar;35(3):278–82 (Eng. Abstr.) **(Slo)**

Krislo V, Steruská M, Krislová M, Bezdek V: Diabetes insipidus ako prvý prejav myelodysplastického syndromu. Vnitr Lek 1989 Feb;35(2):175–8 (Eng. Abstr.) **(Slo)**

Krislo V see **Sorf M**

Krislová M see **Krislo V**

Krisman CR see **Kopan M**

Krismer M, Bauer R: Die operative Behandlung der Kyphose unter besonderer Berücksichtigung der ventralen Spanabstützung. Orthopade 1989 Apr;18(2):134–41 (Eng. Abstr.) **(Ger)**

Krismer M: Die Antibiotikatherapie in der Hüftendoprothetik. Wien Klin Wochenschr 1989 Mar 31; 101(7):236–7 (Eng. Abstr.) **(Ger)**

Krisnogorskiĭ IN see **Butomo IV**

Krisnowardojo S see **Annis B**

Krispin M see **Birkenfeld S**

Krispin M see **Dan M**

Krispin M see **Serour F**

Krispin TI see **Balandin IG**

Krispin TI see **Solov'eva MF**

Kriss A, Timms C, Elston J, Taylor D: Pattern- and flash-evoked potentials in patients with dissociated vertical deviation. Doc Ophthalmol 1988 Jul;69(3):283–91

Kriss A, Timms C, Elston J, Taylor D, Gresty M: Visual evoked potentials in dissociated vertical deviation: a reappraisal. Br J Ophthalmol 1989 Apr;73(4):265–70

Kriss A, Francis DA, Cuendet F, Halliday AM, Taylor DS, Wilson J, Keast-Butler J, Batchelor JR, McDonald WI: Recovery after optic neuritis in childhood.
J Neurol Neurosurg Psychiatry 1988 Oct;51(10):1253–8

Kriss A see **Harbord MG**

Kriss A see **Lambert SR**

Kriss A see **Russell-Eggitt IM**

Kriss JP see **Tao TW**

Krissansen GW see **Dunn SM**

Krissansen GW see **Scott JL**

Krissansen GW see **Tunnacliffe A**

Krista L see **Hebert R**

Krista LM, McQuire JA: Atherosclerosis in coronary, aortic, and sciatic arteries from wild male turkeys (Meleagris gallopavo silvestris). Am J Vet Res 1988 Sep;49(9):1582–8

Krista LM, Pedersoli WM, Spano J, Hebert R: Techniques for blood sampling in avian species. Vet Hum Toxicol 1988; 30 Suppl 1:14–6

Krista LM see **Hebert R**

Krista LM see **Pedersoli WM**

Krista LM see **Short CR**

Krista LM see **Spano JS**

Kristajanson L see **Chalmers K**

Kristal A see **Sobel J**

Kristal B, Shasha SM, Labin L, Cohen A: Estimation of quantitative proteinuria by using the protein–creatinine ratio in random urine samples. Am J Nephrol 1988; 8(3):198–203

Kristal B see **Shasha SM**

Kristal H, Sperber F: Hepatic angiomyolipoma in a tuberous sclerosis patient. Isr J Med Sci 1989 Jul;25(7):412–4

Kristal MB, Abbott P, Thompson AC: Dose-dependent enhancement of morphine-induced analgesia by ingestion of amniotic fluid and placenta.
Pharmacol Biochem Behav 1988 Oct;31(2):351–6

Kristal' NA see **Komiakov IP**

Kristan WB Jr see **Jellies J**

Kristan WB Jr see **Lockery SR**

Kristan WB Jr see **Loer CM**

Kristein MM: Economic issues related to smoking in the workplace. N Y State J Med 1989 Jan;89(1):44–7 (17 ref.)

Kristek F see **Ralevic V**

Kristeller J see **Benhard JD**

Kristen R, Schmitz-Rixen T, Huber P, Erasmi H: Aneurysma der Arteria brachialis—eine seltene Komplikation des Morbus Behçet. Fallbeschreibung. Vasa 1988;17(3):229–32 (Eng. Abstr.) **(Ger)**

Kristen R, Huber P, von Lilien T, Roth B, Erasmi H: Chirurgische Aspekte der Implantation von Kathetern zur Akut-Peritonealdialyse beim Früh- und Neugeborenen sowie beim jungen Säugling. Chirurg 1988 Aug;59(8):555–7 (Eng. Abstr.) **(Ger)**

Kristen R, Huber P, Gross-Fengels W, Erasmi H: Das Poplitea-Aneurysma. Eine Differentialdiagnose der akuten Extremitätenischämie. Dtsch Med Wochenschr 1988 Dec 23;113(51–52):2013–6 (19 ref.) **(Ger)**

Kristen R see **Gross-Fengels W**

Kristensen AB see **Castleberry DT**

Kristensen B see **Kamby C**

Kristensen BI, Kristensen P: Characterization of Ca2+-binding proteins from Ehrlich ascites tumor cell cytoplasm and their binding to membranes.
Biochim Biophys Acta 1989 Jan 16;978(1):72–8

Kristensen D see **Hansen MM**

Kristensen E, Jakobsen J, Bartels U, Vestergaard P: Cholinergic dysfunction of heart, pupil, salivary glands, and urinary bladder in healthy volunteers during long-term treatment with clomipramine.
Psychopharmacology (Berlin) 1989;98(3):398–402

Kristensen ES see **Bauer T**

Kristensen ES see **Nielsen KK**

Kristensen EW, Bigelow JC, Wightman RM: Time resolved dopamine overflow from synaptosomes and chopped striatal tissue with rapid superfusion. Brain Res 1988 Sep 27;461(1):44–52

Kristensen EW see **Baur JE**

Kristensen FB, Knudsen LB: Perinatal dødelighed og spaedbarnsdødelighed 1979–1985. Dødsårsager ved perinatale dødsfald 1985–1986. Ugeskr Laeger 1989 Jan 30; 151(5):313–4 **(Dan)**

Kristensen FB, Andersen AM, Andersen KV, Hermann N, Nielsen HK, Knudsen VW: Is routine antenatal booking vaginal examination necessary for reasons other than cervical cytology if ultrasound examination is planned [letter] Br J Obstet Gynaecol 1989 May;96(5):625–6

Kristensen FB see **Knudsen LB**

Kristensen FB see **Mosbech J**

Kristensen G see **Burgaard P**

Kristensen I see **Egede F**

Kristensen IB, Melsen F, Mosekilde L: Cortical bone cross-sectional osteon size in chronic pulmonary insufficiency and regional ischemic states. APMIS 1989 Feb;97(2):131–5

Kristensen IB see **Fedder J**

Kristensen IB see **Fredens K**

Kristensen IB see **Vesterby A**

Kristensen J, Andresen JH: Sammenligning mellem to ikke-ioniske røntgenkontraststoffer ved intravenøs subtraktionsangiografi. Ugeskr Laeger 1989 Jun 5; 151(23):1474–5 (Eng. Abstr.) **(Dan)**

Kristensen J, Rodenberg JC, Andresen JH, Backgaard N: Udredning af abdominale aorta-aneurysmer med digital subtraktionsangiografi. Ugeskr Laeger 1988 Dec 19; 150(51):3195–6 (Eng. Abstr.) **(Dan)**

Kristensen J, Helbo-Hansen HS, Toft P, Hole P: Spinal anaesthesia with glucose-free 2% lignocaine. Effect of different volumes. Acta Anaesthesiol Scand 1989 Jan; 33(1):53–7

Kristensen J see **Brendstrup T**

Kristensen J see **Rodenberg JC**

Kristensen JK, Lose G, Lund F, Nexø E: Epidermal growth factor in urine from patients with urinary bladder tumors. Eur Urol 1988;14(4):313–4

Kristensen JK, Aabech J, Andersen V, Brun B, Laursen K, Lorentzen JE, Lund F, Svejgaard A, Sørensen IN, Wilk A: Idiopatisk retroperitoneal fibrose. Ugeskr Laeger 1988 Sep 26;150(39):2325–7 (Eng. Abstr.) **(Dan)**

Kristensen JK see **Engelhart M**

Kristensen JK see **Lorentzen JE**

Kristensen JK see **Sindrup JH**

Kristensen JS, Ellegaard J, Hansen KB, Clausen N, Hokland P: First-line diagnosis based on immunological phenotyping in suspected acute leukemia: a prospective study. Leuk Res 1988;12(9):773–82

Kristensen JS see **Johnsen HE**

Kristensen K: Pulmonal arteriovenøs fistel hos et nyfødt barn med hereditær teleangiektasi. Ugeskr Laeger 1989 Apr 17; 151(16):1001–2 (Eng. Abstr.) **(Dan)**

Kristensen K see **Andersen AR**

Kristensen K see **Matheson I**

Kristensen K see **Vinberg N**

Kristensen KD: Degenerative arthritis of the knee secondary to fracture malunion [letter] Clin Orthop 1989 Aug; (245):311–2

Kristensen KD, Kiaer T, Pedersen NW: Intraosseous pO2 in femoral neck fracture. Restoration of blood flow after aspiration of hemarthrosis in undisplaced fractures.
Acta Orthop Scand 1989 Jun;60(3):303–4

Kristensen KD, Kiaer T, Blicher J: No arthrosis of the ankle 20 years after malaligned tibial-shaft fracture.
Acta Orthop Scand 1989 Apr;60(2):208–9

Kristensen KS, Mortensen SA, Høegholm A, Eidemak I, Hindberg J: Hjerte-lungetransplantation. Ugeskr Laeger 1989 May 29;151(22):1382–6 (Eng. Abstr.) **(Dan)**

Kristensen KS see **Høegholm A**

Kristensen KS see **Krarup G**

Kristensen L see **Sottrup-Jensen L**

Kristensen M, Thestrup-Pedersen K: Leopard-syndromet. Ugeskr Laeger 1989 Jul 3;151(27):1760 (Eng. Abstr.) **(Dan)**

Kristensen M see **Elberg H**

Kristensen MS see **Gregersen H**

Kristensen O: Alkoholisme og fysisk trening.
Tidsskr Nor Laegeforen 1989 Apr 10;109(10):1099–100 **(Nor)**

Kristensen O see **Alving J**

Kristensen P, Tvedt B, Levy F: Senskader etter yrkeseksponering for organiske løsemidler. Vurdering av eksponeringen i den diagnostiske utredning av kronisk toksisk encefalopati. Tidsskr Nor Laegeforen 1989 Jun 30; 109(19–21):2012–6 (Eng. Abstr.) **(Nor)**

Kristensen P see **Bicsak TA**

Kristensen P see **Cajander SB**

Kristensen P see **Feit PW**

Kristensen P see **Kristensen BI**

Kristensen RM, Lee DA, Christensen RE, Wynbrandt L: A clinical evaluation of the BioPen. Am J Ophthalmol 1989 Jun 15;107(6):596–600

Kristensen S, Sander KM, Pedersen PR: Cervical involvement of diffuse idiopathic skeletal hyperostosis with dysphagia and rhinolalia. Arch Otorhinolaryngol 1988;245(6):330–4

Kristensen S, Tveterås K, Friedmann I, Thomsen P: Nasopharyngeal Warthin's tumour: a metaplastic lesion.
J Laryngol Otol 1989 Jun;103(6):615–9

Kristensen S, Gimsing S: Occupational hearing impairment in pig breeders. Scand Audiol 1988;17(3):191–2

Kristensen S see **Lybecker H**

Kristensen S see **Tveterås K**

Kristensen SD, Schmidt EB, Dyerberg J: Dietary supplementation with n-3 polyunsaturated fatty acids and human platelet function: a review with particular emphasis on implications for cardiovascular disease.
J Intern Med Suppl 1989;225(731):141–50 (97 ref.)

Kristensen SD, Roberts KM, Lawry J, Martin JF: The effect of fish oil on atherogenesis and thrombopoiesis in rabbits on high cholesterol diet. Artery 1988;15(5):250–8

Kristensen SD see **Mortensen PB**

Kristensen SD see **Schmidt EB**

Kristensen SR, Hørder M: Effect of extracellular Ca2+ and Mg2+ on enzyme release from quiescent fibroblasts during various exposures. Enzyme 1989;41(4):209–16

Kristensen SR: A critical appraisal of the association between energy charge and cell damage. Biochim Biophys Acta 1989 Aug 15;1012(3):272–8

Kristensen SR, Petersen PH: Quiescent fibroblasts in a cellular model system. Scand J Clin Lab Invest 1988 Sep; 48(5):413–7

Kristensen SS see **Kjaersgaard-Andersen P**

Kristensen SS see **Pedersen NW**

Kristensen SS see **Søballe K**

Kristensen T see **Bertelsen A**

Kristensen TS: Cardiovascular diseases and the work environment. A critical review of the epidemiologic literature on chemical factors.
Scand J Work Environ Health 1989 Aug;15(4):245–64 (296 ref.)

Kristensen TS: Work environment and cardiovascular diseases. A short review of the literature.
Sangyo Ika Daigaku Zasshi 1989 Mar 20;11 Suppl:120–33 (14 ref.)

Kristensen TS: Cardiovascular diseases and the work environment. A critical review of the epidemiologic literature on nonchemical factors.
Scand J Work Environ Health 1989 Jun;15(3):165–79 (213 ref.)

Kristensson K: HIV-skador i hjärnan växande neurologiskt problem. Nord Med 1988;103(11):321–2 (Eng. Abstr.) **(Swe)**

Kristensson K see **Aldskogius H**

Kristensson K see **Berg K**

Kristensson K see **Lasy J**

Kristensson K see **Löve A**

Kristensson K see **Lundh B**

Kristensson K see **Maehlen J**

Kristensson K see **Olsson T**

Kristensson K see **Schrøder HD**

Kristensson K see **Schultzberg M**

Kristensson K see **Thomander L**

Kristersson A see **Morley J**

Kristesashvili DI: Potomstvo patsientok s bolezn'iu Dauna. Genetika 1988 Sep;24(9):1704–6 (Eng. Abstr.) **(Rus)**

Kristesiashvili TI, Dumaevskiĭ VA, Krivolutskaia EG: Anatomicheskaia kharakteristika nizhnecheliustnogo kanala v vozrastnom aspekte. Stomatologiia (Mosk) 1988 Sep–Oct; 67(5):46–7 (Eng. Abstr.) **(Rus)**

Kristeva R see **Dalbokova D**

Kristi M see **Emanuelsson H**

Kristiansen B, Kofoed H: Transcutaneous reduction and external fixation of displaced fractures of the proximal humerus. A controlled clinical trial.
J Bone Joint Surg [Br] 1988 Nov;70(5):821–4

Kristiansen B, Kofoed H: Displaced proximal humeral fractures treated by external fixation. Rev Chir Orthop 1988;74 Suppl 2:290–1

Kristiansen B, Andersen UL, Olsen CA, Varmarken JE: The Neer classification of fractures of the proximal humerus. An assessment of interobserver variation.
Skeletal Radiol 1988;17(6):420–2

Kristiansen B, Varmarken JE, Olsen CA: Giant rheumatoid cyst of the calf simulating a soft tissue tumour.
Scand J Rheumatol 1988;17(4):297–9

Kristiansen B see **Varmarken JE**

Kristiansen BE, Lind KW, Mevold K, Sørensen B, Frøholm

LO, Bryn K, Tjade T, Bøvre K: Meningococcal phenotypic and genotypic characteristics and human antibody levels. J Clin Microbiol 1988 Oct;26(10):1988–92

Kristiansen BE, Tveten Y, Ask E, Knapskog AB, Reiten T, Steen-Johnsen J, Hopen G: Miljøundersøkelse ved meningokokksykdom. Oppsporing og sanering av den sykdomsfremkallende mikrobe i miljøet til pasienter med meningokokksykdom. Tidsskr Nor Laegeforen 1989 May 10;109(13):1373–6 (Eng. Abstr.) (Nor)

Kristiansen BE see Kapperud G

Kristiansen E see Meyer OA

Kristiansen FV, Grønland J, Kaspersen P, From E, Hansen KB, Møller BR: Påvisning af urogenital Chlamydia-infektion ved hjælp af Chlamydiazyme-testen. Ugeskr Laeger 1989 Mar 13;151(11):693–4 (Eng. Abstr.) (Dan)

Kristiansen H see Aaby P

Kristiansen IS, Hansen FH: Hva mener publikum om distriktslegetjenesten? En spørreskjemaundersøkelse fra Nord-Norge. Tidsskr Nor Laegeforen 1989 Feb 28; 109(6):719–24 (Eng. Abstr.) (Nor)

Kristiansen IS see Eggen AE

Kristiansen JD see Rørbæk-Madsen M

Kristiansen JE, Justesen T, Hvidberg EF, Andersen LP: Trimipramine and other antipsychotics inhibit Campylobacter pylori in vitro. Pharmacol Toxicol 1989 Apr;64(4):386–8

Kristiansen JE, Sehbeena O, Primodt-Møller N, Aase-Jørgensen T, Hvidberg EF: Synergy between a non-neuroleptic thioxanthene stereo-isomer and penicillin in vivo. APMIS 1988 Dec;96(12):1079–84

Kristiansen JE: Dyes, antipsychotic drugs, and antimicrobial activity. Fragments of a development, with special reference to the influence of Paul Ehrlich. Dan Med Bull 1989 Apr;36(2):178–85

Kristiansen JE see Brennesholgaard A

Kristiansen KB, Rancke-Madsen A: Udvaelgelse til undervisningsstilling 1986. Ugeskr Laeger 1989 May 29; 151(22):1369–71 (Eng. Abstr.) (Dan)

Kristiansen KB: Udvaelgelse til undervisningsstilling i intern medicin 1987. Ugeskr Laeger 1989 May 29;151(22):1371–4 (Eng. Abstr.) (Dan)

Kristiansen KB see Rancke-Madsen A

Kristiansen P: A surgical model of a chronic subluxation in rabbits [letter] J Manipulative Physiol Ther 1989 Jun; 12(3):239

Kristiansen S see Vallabhan G

Kristiansen T see Fleming B

Kristiansen U, Nielsen GD: Activation of the sensory irritant receptor by C7–C11 n-alkanes. Arch Toxicol 1988; 61(6):419–25

Kristiansen U see Nielsen GD

Kristiansen VB, Heim P, Christensen AB, Hvidt V: Ovre urinvejstumorer. Langtidsoverlevelse og lokalresektion. Ugeskr Laeger 1988 Oct 10;150(41):2457–9 (Eng. Abstr.) (Dan)

Kristiansen VB, Sørensen C, Kryger AI, Nielsen JB, Mejdahl S: Genital lichen sclerosus et atrophicus hos drenge. Ugeskr Laeger 1989 May 1;151(18):1111 (Eng. Abstr.) (Dan)

Kristiansen VB see Brodersen J

Kristiansen VB see Sørensen C

Kristiansson K see Dickstein K

Kristiansson B, Andersson M, Tonnby B, Hagberg B: Dinialotransferrin developmental deficiency syndrome. Arch Dis Child 1989 Jan;64(1):71–6

Kristiansson B see Bågenholm G

Kristiansson B see Holme E

Kristiansson B see Karlberg P

Kristiansson B see Oldfors A

Kristiansson M, Lantz B, Gullikson H, Ericzon BG, Eleborg L: Autotransfusion in liver transplantation. Transplant Proc 1989 Jun;21(3):3537

Kristie T see Roizman B

Kristinsson A see Hardarson T

Kristinsson J see Ceder G

Kristinsson J see Steentoft A

Kristinsson KG: Adherence of staphylococci to intravascular catheters. J Med Microbiol 1989 Apr;28(4):249–57

Kristinsson KG, Hastings JG, Spencer RC: The role of extracellular slime in opsonophagocytosis of Staphylococcus epidermidis. J Med Microbiol 1988 Nov; 27(3):207–13

Kristjánsdóttir S see Puylaert JB

Kristjansen PE, Hirsch FR: A review of the 5th World Conference on Lung Cancer held by the International Association for the Study of Lung Cancer. Eur Respir J 1989 Mar;2(3):275–9

Kristjansen PE see Sørensen JB

Kristjanson LJ: Quality of terminal care: salient indicators identified by families. J Palliat Care 1989 Mar;5(1):21–30

Kristjansson EA, Fried PA, Watkinson B: Maternal smoking during pregnancy affects children's vigilance performance. Drug Alcohol Depend 1989 Aug;24(1):11–9

Kristjansson K, Hoffman WH, Flannery DB, Cohen MJ: Johanson–Blizzard syndrome and hypopituitarism. J Pediatr 1988 Nov;113(5):851–3

Kristjansson K see Hreidarsson S

Kristl G see Jayasekara R

Kristmundsdottir F see Cumming WJ

Kristmundsdottir F see Mahon M

Kristof J see Bilal AM

Kristof J see Simo M

Kristof M see Preiss J

Kristoferitsch W, Shaga E, Graf M, Partsch H, Neumann R, Stanek G, Budka H: Neuropathy associated with acrodermatitis chronica atrophicans. Clinical and morphological features. Ann N Y Acad Sci 1988;539:35–45

Kristoferitsch W see Aberer E

Kristoferitsch W see Neuhauser N

Kristoferitsch W see Stanek G

Kristoffersen DT see Fosså SD

Kristoffersen E, Nielsen TH, Olsen KH, Daugaard J, Dahl JB, Dørup J: Kliniske aspekter af spinalanalgesi anlagt med 0.5% isobar bupivacain (Marcain) på L2/L3 versus L4/L5 niveau. Ugeskr Laeger 1989 Apr 10;151(15):941–3 (Eng. Abstr.) (Dan)

Kristoffersen E see Nielsen TH

Kristoffersen EK see Matre R

Kristoffersen G, Hannestad K: Immune responses to an adjuvant-free native syngeneic myeloma protein (M315). Eur J Immunol 1988 Nov;18(11):1785–90

Kristoffersen G see Hannestad K

Kristoffersen JE: Spredningsrisikoen for HIV/AIDS og narkomani. Tidsskr Nor Laegeforen 1989 Aug 10; 109(22):2185 (Nor)

Kristoffersen K see Andreasen E

Kristoffersen K see Andreasen EE

Kristoffersen M see Kuiseng-Hansen S

Kristoffersen SE, Haid F, Gregersen E: Laparoscopic removal of intrauterine devices with retracted threads. J Reprod Med 1989 May;34(5):339–40

Kristoffersen SE: Cervikal graviditet. Ugeskr Laeger 1989 May 29;151(22):1394–5 (Eng. Abstr.) (Dan)

Kristoffersen SE see Haid F

Kristoffersen K: Fødestedets og miljøets betydning for fødselsforløbet—visitationsproblemer. Ugeskr Laeger 1989 May 15;151(20):1223–4 (Dan)

Kristoffersson A, Grankvist K, Järhult J: Reduction of serum gonadotropin concentrations after parathyroidectomy. Acta Endocrinol (Copenh) 1989 Mar;120(3):379–82

Kristoffersson A, Bjerle P, Stjernberg N, Järhult J: Pre- and postoperative respiratory muscle strength in primary hyperparathyroidism. Acta Chir Scand 1988 Jul–Aug; 154(7–8):415–8

Kristoffersson E see Harmia-Pulkkinen T

Kristoffersson U, Heim S, Mandahl N, Olsson H, Akerman M, Mitelman F: Trisomy 5 and t(5;14)(q11;q32) as the sole abnormalities in two different clones from a centroblastic non-Hodgkin's lymphoma. Cancer Genet Cytogenet 1988 Dec;36(2):173–6

Kristoffersson U, Berger R, Bernheim A, Desnatnik P, Heim S, Mandahl N, Olsson H, Mitelman F: No abnormal C-band polymorphism in lung cancer patients. Hereditas 1989; 110(3):201–2

Kristoffersson U, Heim S, Mandahl N, Akerman M, Mitelman F: Multiple clonal chromosome aberrations in two thymomas. Cancer Genet Cytogenet 1989 Aug;41(1):93–8

Kristoffersson U, Bernheim A, Berger R, Nilsson B, Heim S, Mandahl N, Mitelman F: Constitutional C-band polymorphism in lymphocytes from patients with chronic myeloid leukemia. Hereditas 1989;110(2):145–8

Kristoffersson U, Lagergren J, Heim S, Mandahl N: Four copies of 8p in a mentally retarded boy with the mosaic karyotype 47,XY, + i(8p)/46,XY. Clin Genet 1988 Sep; 34(3):201–3

Kristoffersson U see Billström R

Kristoffersson U see Brandt L

Kristoffersson U see Johansson B

Kristoffersson U see Larsson LT

Kristoffersson U see Limon J

Kristoffersson U see Lundgren R

Kristofikova Z see Aida M

Kristofová H see Bažil V

Kristofová H see Stefanová I

Kristol DS see Huang CR

Kristol DS see Stackhouse JA Jr

Kristol L see Silverstone BZ

Kristopeit S see Okita JR

Kristt DA: Acetylcholinesterase in immature thalamic neurons: relation to afferentation, development, regulation and cellular distribution. Neuroscience 1989;29(1):27–43

Kristt DA see Brookes N

Kristt DA see Wenzel M

Kristúfek J see Mikes Z

Kristufek V see Neužil J

Kritchevsky D: Dietary fiber. Annu Rev Nutr 1988;8:301–28 (232 ref.)

Kritchevsky D, Welch CB, Klurfeld DM: Response of mammary tumors to caloric restriction for different time periods during the promotion phase. Nutr Cancer 1989; 12(3):259–69

Kritchevsky D: Cholesterol vehicle in experimental atherosclerosis. A brief review with special reference to peanut oil. Arch Pathol Lab Med 1988 Oct;112(10):1041–4 (34 ref.)

Kritchevsky D, Tepper SA, Davidson LM, Fisher EA, Klurfeld DM: Experimental atherosclerosis in rabbits fed cholesterol-free diets. 13. Interaction of proteins and fat. Atherosclerosis 1989 Feb;75(2–3):123–7

Kritchevsky D: Diet and cancer [letter] Am J Clin Nutr 1988 Dec;48(6):1522–4

Kritchevsky D: Diet and nutrition research. Cancer 1988 Oct 15;62(8 Suppl):1839–43

Kritchevsky D see Calvert RJ

Kritchevsky D see Fisher EA

Kritchevsky D see Klurfeld DM

Kritchevsky D see Ruggeri BA

Kritchevsky D see Slattery ML

Kritchevsky D see Sugano M

Kritchevsky D see Weight MJ

Kritchevsky ES see Calvert RJ

Kritchevsky M, Squire LR: Transient global amnesia: evidence for extensive, temporally graded retrograde amnesia. Neurology 1989 Feb;39(2 Pt 1):213–8

Kritchevsky M see Janowsky JS

Kritchevsky M see Squire LR

Kritchevsky SB see Porta Serra M

Kritchman D see Phelan JA

Kriter KE, Blanchard J: Management of apnea in infants. Clin Pharm 1989 Aug;8(8):577–87 (113 ref.)

Krithivas G, Rao SN: Arc therapy dose perturbation due to the center bar in a Clinac 4/100 couch assembly. Med Dosim 1988 Mar;13(1):15–8

Kritikos A see Sivly SM

Kritly T see Marechal F

Kritskaia VP, Meleshko TK: Problemy regulíatsii psikhicheskoĭ deiatel'nosti pri shizofrenii. Zh Nevropatol Psikhiatr 1988;88(7):104–9 (Eng. Abstr.) (Rus)

Kritskiĭ MS see Chernysheva EK

Kritsky DC, Boeger WA: The phylogenetic status of the Ancyrocephalidae Bychowsky, 1937 (Monogenea: Dactylogyroidea). J Parasitol 1989 Apr;75(2):207–11

Kritz H see Reitner A

Kritz-Silverstein D, Wingard DL, Barrett-Connor E: The relation of reproductive history and parenthood to subsequent hypertension. Am J Epidemiol 1989 Aug; 130(2):399–403

Kritzer MF, Innis RB, Goldman-Rakic PS: Regional distribution of cholecystokinin receptors in macaque medial temporal lobe determined by in vitro receptor autoradiography. J Comp Neurol 1988 Oct 8;276(2):219–30

Kritzinger EE see Dodson PM

Kritzinger EE see Pall H

Kritzinger M see Buchmann E

Kritzinger NA see Lloyd DA

Kriuchechnikov VN, Korenberg EI, Shcherbakov SV, Kovalevskiĭ IuV, Levin ML: Identifikatsiia borrelii, izolirovannykh v SSSR ot kleshcheĭ Ixodes persulcatus Schulze. Zh Mikrobiol Epidemiol Immunobiol 1988 Dec; (12):41–4 (Eng. Abstr.) (Rus)

Kriuchechnikov VN, Amriditinov KN, Shcherbakov SV: Vozmozhnosti khraneniia materiala dlia serologicheskoĭ diagnostiki kleshchevogo borrelioza. Med Parazitol (Mosk) 1988 Jul–Aug;(4):86–7 (Eng. Abstr.) (Rus)

Kriuchechnikov VN see Korenberg EI

Kriuchechnikov VN see Kovalevskiĭ IuV

Kriuchek SS see Stëpochkina NA

Kriuchko VI, Berestov AI, Khondkarian GSh, Sumerkina MM, Sepp EK: Korotkolatentnye stvolovye vyzvannye potentsialy na akusticheskuiu stimuliatsiiu pri zakrytoĭ cherepno-mozgovoĭ travme u detei. Zh Vopr Neirokhir 1989 Mar–Apr;(2):13–7 (Eng. Abstr.) (Rus)

Kriuchko VI, Berestov AI, Khondkarian GSh, Zhilina SS, Korobko LM: Korotkolatentnye slukhovye i somatosensornye vyzvannye potentsialy golovnogo mozga pri infektsionnom neĭrotoksicheskom sindrome u detei. Anesteziol Reanimatol 1988 May–Jun;(3):41–4 (Eng. Abstr.) (Rus)

Kriuchkova LN see Barashkova NL

Kriuchkova VI, Timofeeva MR: Amigdaliarnye vliianiia na surfaktantnuiu sistemu legkikh u krys. Fiziol Zh SSSR 1989 Feb;75(2):262–5 (Rus)

Kriuchkova GIa see Tsyganok SS

Kriuchok VG see Kovalenko IuD

Kriukov AI: Eksperimental'nyĭ metod vybora optimal'nogo rezhima éndaural'nogo farmakofizicheskogo vozdeĭstviia. Vestn Otorinolaringol 1988 Jul–Aug;(4):15–9 (Eng. Abstr.) (Rus)

Kriukov AI see Aslamazova VI

Kriukov AI see Pal'chun VT

Kriukov BN see Dmitriev AE

Kriukov NN see Orlova TG

Kriukov NN see Panfilov InA

Kriukov NO see Iakovlev MIu

Kriukov V see Kaiser L

Kriukov V see Kersey P

Kriukov VA: Operativnoe lechenie zakrytykh perelomov kostei diafiza goleni v usloviiakh poliklinicheskogo ortopedo-travmatologicheskogo tsentra. Vestn Khir 1989 Jan;142(1):68–9 (Rus)

Kriukov VM see Kalinan AV

Kriukov VV see Serochkin GG

Kriukova AA, Davydok AM, Ful'man RE, Sannikova OF, Shteinman: Gigienicheskie voprosy arkhitekturno-planirovochnykh reshenií, proektirovaniia i stroiteľstva sel'skikh shkol Belorussii. Gig Sanit 1988 Jun; (6):66–7 (Rus)

Kriukova GG see Savinov IP

Kriukova GN see Pakhomova VA

Kriukova IN see Bobrova TS

Kriukova ME see Sokolov VE

Křivák F: Glosodynie v ordinaci psychiatra. Cesk Psychiatr 1988 Dec;84(6):398–402 (Eng. Abstr.) (Cze)

Krivan HC, Olson LD, Barile MF, Ginsburg V, Roberts DD: Adhesion of Mycoplasma pneumoniae to sulfated glycolipids and inhibition by dextran sulfate. J Biol Chem 1989 Jun 5;264(16):9283–8

Krivan HC see **Holt GD**

Krivan HC see **Kyogashima M**

Krivan HC see **Lyerly DM**

Krivan HC see **Roberts DD**

Kriván M see **Sarnyai Z**

Křivanec K, Kopecký J, Tomková E, Grubhoffer L: Isolation of TBE virus from the tick Ixodes hexagonus. Folia Parasitol (Praha) 1988;35(3):273–6

Křivanec K see **Grubhoffer L**

Krivanek J, Novakova L: Inhibition of phosphorylation of the mitochondrial 34 kDa protein. A unique effect of vanadium ions? Biochem Pharmacol 1989 Aug 15; 38(16):2713–7

Křivánek J, Nováková L: Does vanadyl affect adenylate cyclase? Physiol Bohemoslov 1988;37(4):289–98

Křivánek J see **Tesáp K**

Krivanek MA see **Blankenship DT**

Křiváková M, Zelenák I: RUSITEC—fermentačné zariadenie pre štúdium trávacich procesov u prežúvavcov. Vet Med (Praha) 1989 Feb;34(2):89–95 (Eng. Abstr.) (Slo)

Krivchenia A, Knauf MA, Iserson KV: Flow characteristics of admixed erythrocytes through medex tubing with a pall filter. J Emerg Med 1988 Jul–Aug;6(4):269–71

Krivchenia EL see **Dragan A**

Krivchenia DIu, Iurchenko NI, Gregul' VV: Idiopaticheskaia khronicheskaia lozhnaia neprokhodimost' kishechnika. Klin Khir 1989;(6):64–5 (Rus)

Krivchenia DIu, Rytikova NV, Ustiuzhanin IuF: Narusheniia motornoĭ funktsii tolstoĭ kishki po dannym élektrokolonografii. Pediatriia 1988;(9):35–8 (Eng. Abstr.) (Rus)

Krivchenia DIu, Almashfi GG, Kravchuk BA: Nabliudenie dvustoronnego pervichnogo ékhinokokkoza legkikh u rebenka s mnozhestvennymi porokami razvitiia. Klin Khir 1988;(6):73 (Rus)

Krivelevich EB see **Kaminskiĭ IuV**

Krivelevich VIa see **Frantsuzova SB**

Kriven'kaia MN see **Reznik BIa**

Krivenko GT see **Rudoĭ NM**

Krivenko VV, Potebnia GP, Loĭko VV: Opyt lecheniia nekotorykh zabolevaniĭ organov pishchevareniia lekarstvennymi rasteniiami. Vrach Delo 1989 Mar;(3):76–8 (Eng. Abstr.) (Rus)

Krivenko VV, Beĭr SA, Mefod'ev VV, Strugova AS: Presnovodnye molliuski gastropody kak éliminatory iaits Opisthorchis felineus Riv, 1884. Med Parazitol (Mosk) 1988 Nov–Dec;(6):53–6 (Eng. Abstr.) (Rus)

Krivenko VV see **Filippenko VI**

Krivenko ZF see **Kovalev VM**

Krivets IA see **Gordienko AS**

Krivets IA see **Stavskaia SS**

Krivisky M see **Israeli A**

Krivit JS see **Chow JM**

Krivit W, Miller J, Nowicki M, Freier E: Contribution of monocyte-macrophage system to serum alpha 1-antitrypsin. J Lab Clin Med 1988 Oct;112(4):437–42

Krivit W see **Bertolone SJ**

Krivit W see **Ettinger LJ**

Krivit W see **Summers CG**

Krivit WA see **Movassaghi N**

Krivitskaia GI, Dereviagin VI, Kabitsina RA, Fedorenko BS, Smirnov OS: Patomorfologicheskie izmeneniia neĭronov golovnogo mozga krys v otdalennom periode posle obucheniia ionami ugleroda i gamma-izlucheniem. Radiobiologiia 1988 Sep–Oct;28(5):681–5 (Eng. Abstr.) (Rus)

Krivitskaia GN see **Adrianov OS**

Krivitskiĭ DI, Shuliarenko VA, Nikishenko AA, Parastaĭ ZZ, Zhuravskiĭ VK: Khirurgicheskoe lechenie krovotochashchikh penetriruiushchikh iazv zheludka i dvenadtsatiperstnoĭ kishki. Vestn Khir 1989 Jan; 142(1):104–7 (Rus)

Krivitskiĭ DI, Sivachenko TP, Gvozdiak NI, Babenko VI, Romanenko VA: Funktsional'noe sostoianie podzheludochnoĭ zhelezy i tonkoĭ kishki do i posle kholetsistéktomii u bol'nykh molodogo vozrasta. Klin Khir 1988;(9):3–4 (Eng. Abstr.) (Rus)

Krivitskiĭ DI, Parastaĭ ZZ, Shuliarenko VA, Korsakov IuP: Radikal'nye operatsii pri perforativnykh iazvakh zheludka i dvenadtsatiperstnoĭ kishki. Klin Khir 1988;(8):29–31 (Eng. Abstr.) (Rus)

Krivitskiĭ DI, Shuliarenko VA, Poliakov NG, Nikishenko AA: Diagnostika i khirurgicheskoe lechenie povrezhdeniĭ pecheni. Klin Khir 1988;(9):56–7 (Rus)

Krivitskiĭ DI, Gvozdiak NN, Parastaĭ ZZ, Shuliarenko VA: Ostryĭ appenditsit u bol'nykh sakharnym diabetom. Klin Khir 1989;(4):14–6 (Eng. Abstr.) (Rus)

Krivitskiĭ DI see **Gvozdiak NN**

Krivitskiĭ DI see **Shevniuk MM**

Krivitskiĭ GG see **Novikov VS**

Krivitskiĭ NM, Kislukhin VV, Belorusov OS, Vetkin AN, Maksimenko VA: Opredelenie ob"ema vnesosudistoĭ zhidkosti legkikh metodom razvedeniia élektroimpedansnykh indikatorov. Fiziol Zh SSSR 1989 Apr;75(4):589–95 (Rus)

Krivitskiĭ NM, Kislukhin VV, Abbakumov VV, Eremenko AA: Opredelenie serdechnogo vybrosa metodom razvedeniia elektroimpedansnykh indikatorov. Anesteziol Reanimatol 1988 May–Jun;(3):51–2 (Eng. Abstr.) (Rus)

Krivitskiĭ NM see **Belorusov OS**

Krivitzky A see **Herson D**

Krivjanská M see **Kriľanová O**

Krivjanská M see **Matis J**

Křivka J see **Filipová M**

Krivko NP see **Dudenko NV**

Krivo LJ, Mutchler JE: Elderly persons living alone: the effect of community context on living arrangements. J Gerontol 1989 Mar;44(2):S54–62

Krivobok GK, El'skiĭ VN, Talalaenko AN, Pedenko EP, Antonov AG: Liofilizator gistologicheskikh obraztsov. Arkh Anat Gistol Embriol 1989 Mar;96(3):75–7 (Rus)

Krivobok GK, El'skiĭ VN, Talalaenko AN, Pedenko EP, Liachevskaia LP: Metodika dekapitatsii i zamorazhivaniia éksperimental'nykh zhivotnykh. Arkh Anat Gistol Embriol 1988 Oct;95(10):85–7 (Rus)

Krivobok GK see **Talalaenko AN**

Krivobok S see **Steiman R**

Krivobok IuV see **Aleshin BV**

Krivobokov NG see **Velikanov II**

Křivohlavý J: Hypertenze, kardiovaskulární choroby a obranné mechanismy. Cas Lek Cesk 1989 May 12; 128(20):617–20 (Eng. Abstr.) (Cze)

Krivoĭ II, Seĭ TP: Post- i presinapticheskie mekhanizmy vosstanovleniia tubokurarinom nervno-myshechnoĭ peredachi posle deĭstvia fosfororganicheskogo ingibitora atsetilkholinésterazy. Dokl Akad Nauk SSSR 1989; 306(2):499–502 (Rus)

Krivoĭ II: Popytka otsenki nekotorykh kharakteristik nervno-myshechnoĭ peredachi po voskhodiashcheĭ faze miniaturnykh tokov kontaevoĭ plastinki. Neirofiziologiia 1989;21(2):272–5 (Eng. Abstr.) (Rus)

Krivoĭ II, Seĭ TP: Vosstanovlenie nervno-myshechnoĭ peredachi v diafragme krysy posle deĭstviia fosfororganicheskogo ingibitora atsetilkholinésterazy s pomoshch'iu kurare. Fiziol Zh SSSR 1988 Dec; 74(12):1751–8 (Eng. Abstr.) (Rus)

Krivokapich J see **Gambhir SS**

Krivokapich J see **Grover-McKay M**

Krivokapich J see **Huang SC**

Krivokhatskaia LD see **Kononovich EF**

Krivokhatskaia LD see **Spivak NIa**

Krivokhatskaia InA see **Orlovskiĭ VF**

Krivolapchuk IA: Izmeneniia omega-potentsiala u detei 6–7 let pri vypolnenii umstvennoĭ, sensomotornoĭ i fizicheskoĭ nagruzok. Fiziol Cheloveka 1988 Nov–Dec;14(6):1024–6 (Rus)

Krivolutskaia EG see **Kristesashvili TI**

Krivolutskiĭ DA see **Bohác J**

Krivonogov NG, Chernov VI, Lishmanov IuB, Usov VIu, Glukhov VG: Spektrometricheskie kharakteristiki i fantomnye issledovaniia 199Tl. Med Radiol (Mosk) 1988 Oct;33(10):3–4 (Eng. Abstr.) (Rus)

Krivonogov NG see **Chernov VI**

Krivonogov NG see **Mordovich VF**

Krivonogov NG see **Mordovin VF**

Krivonogova TS, Matveeva LA, Lishmanov IuB: Uroven' gormonov gipofiza, nadpochechnikov i shchitovidnoĭ zhelezy u rozhenits, stradaiushchikh allergieĭ, i ikh potomstva. Pediatriia 1989;(6):11–3 (Rus)

Krivonos AP, Dorokhin ER, Slinchenko NZ, Filipchenko LL: Sravnitel'naia otsenka informativnosti éndobronkhial'nykh metodov biopsii v diagnostike silikotuberkuleza. Probl Tuberk 1988;(7):29–32 (Eng. Abstr.) (Rus)

Krivonosov LK see **Kabanov AN**

Krivonosov MV, Khalanskiĭ AA, Shamrai VG: Izuchenie mekhanizmov povrezhdaiushchego deĭstviia sinteticheskogo moiushchego sredstva "Lotos". Gig Sanit 1989 Apr;(4):88–90 (Rus)

Krivonosov SK see **Tatarinov IuS**

Krivorotov SV: Vliianie natrifuretricheskogo faktora na khemochuvstvitel'nuiu membranu dializirovannykh neĭronov vinogradnoĭ ulitki. Neirofiziologiia 1989; 21(1):122–4 (Eng. Abstr.) (Rus)

Krivoruchco DD see **Fernández JE**

Krivoruchko IF, Bobrova VI, Rozhdestvenskaia BA: Sluchaĭ bolezni Refsuma. Vrach Delo 1988 Sep;(9):97–9 (Rus)

Krivoruchko IF see **Bobrova VI**

Krivoruchko VI, Dzhabbarov RD: Vozmozhnosti ispol'zovaniia immunologicheskikh pokazateleĭ v otsenke vozdeĭstviia na organizm pestitsidov. Gig Sanit 1989 Mar; (3):22–4 (Eng. Abstr.) (Rus)

Krivorutchenko IuL, Krivoshein IuS, Azhitskiĭ GIu, Rud'ko AP: Vydelenie gemaggliutinina virusa grippa s pomoshch'iu soliubilizatsii neionnym detergentom O-14. Mikrobiol Zh 1987 May–Jun;49(3):72–5 (Eng. Abstr.) (Rus)

Krivoshchekov SG, Neshumova TV, Razumenko AA, Tatsurov IuA: Osobennosti energoobmena i éffektivnosti myshechnoĭ raboty u cheloveka pri adaptatsii v gorakh. Kosm Biol Aviakosm Med 1989 Jan–Feb;23(1):62–6 (Eng. Abstr.) (Rus)

Krivoshchekov SG see **Shmerling PM**

Krivoshchekov SG see **Valov R**

Krivoshchekova EA see **Uchuatkin EA**

Krivosheev AB: Osobennosti techeniia dermatozov u bol'nykh insulinzavisimym i insulinnezavisimym sakharnym diabetom. Vestn Dermatol Venerol 1988;(11):24–7 (Eng. Abstr.) (Rus)

Krivosheev AB see **Galenok VA**

Krivosheev BN: Latentnaia pozdniaia kozhnaia porfiriia. Vestn Dermatol Venerol 1989;(4):64–8 (Eng. Abstr.) (Rus)

Krivosheev BN see **Marko MV**

Krivosheev OG, Nabatchikova NA, Pozdniakova GI, Slutkin EA, Vinogradov VA: Biologicheskaia aktivnost' surfagona—sinteticheskogo agonista liuliberina. Probl Endokrinol (Mosk) 1988 Nov–Dec;34(6):62–6 (Eng. Abstr.) (Rus)

Krivosheeva IA see **Galenok VA**

Krivosheeva IM, Bogadel'nikov IV, Sleptsov VP, Ermushkina TG: Tsitologicheskie issledovaniia bronkhoal'veoliarnykh smyvov pri nespetsificheskikh zabolevaniiakh legkikh u detei. Pediatriia 1988;(6):99–102 (49 ref.) (Rus)

Krivoshein IuS see **Krivorutchenko IuL**

Krivoshein YuS, Achkasova YuN, Bryzgunova NI, Surachan TA, Myshak VI, Miloserdova NA: Effect of detergents on pathogenicity plasmids of escherichias. J Hyg Epidemiol Microbiol Immunol 1988;32(3):345–52

Krivoshiev S, Kiriakov Z, Zlatarska S, Antonov S, Vuzelov E: Profilaktika i lechenie na ritumnite narusheniia na surdechnata deĭnost po vreme na khemodializa. Vutr Boles 1988;27(3):57–61 (Eng. Abstr.) (Bul)

Krivoshiev S, Vazelov E, Koteva A, Zlatarska S, Antonov S, Kirjakov Z: Does uraemic autonomic neuropathy increase the risk of sudden cardiac death? [letter] Nephrol Dial Transplant 1989;4(1):75

Krivoshiev S see **Koteva A**

Krivoshieva Z see **Petrova V**

Krivosic I see **Krivosic-Horber R**

Krivosic I see **Lones G**

Krivosic-Horber R, Krivosic I: Myopathie à axe central (central core disease) associée à une sensibilité à l'hyperthermie maligne. Presse Med 1989 Apr 22; 18(16):828–31 (Eng. Abstr.) (Fre)

Krivosic-Horber R: Place de la capnographie dans le monitorage anesthésique. Ann Fr Anesth Reanim 1989; 8(3):175–81 (Fre)

Krivosic-Horber R: Optimal treatment for malignant hyperthermia today. Acta Anaesthesiol Belg 1988;39(3 Suppl 2):255–9

Krivosic-Horber R, Reyfort H, Becq MC, Adnet P: Effect of propofol on the malignant hyperthermia susceptible pig model. Br J Anaesth 1989 Jun;62(6):691–3

Krivosic-Horber R see **Adnet P**

Krivosic-Horber R see **Debout J**

Krivosic-Horber R see **Hannebicque V**

Krivosic-Horber R see **Jacquot C**

Krivosic-Horber R see **Robiquet P**

Krivov LI see **Eletskiĭ InK**

Krivov VA see **Pshenisnov KP**

Krivoy N, Jakobi P, Weissman A, Zimmer EZ: Total digoxin-like immunoreactive factor(s), total bilirubin concentration, and birth weight in neonates [letter] Clin Chem 1989 Jan;35(1):192–3

Krivoy N, Jakobi P: Effect of storage temperature on concentrations of digoxin-like immunoreactive factor(s) in plasma [letter] Clin Chem 1989 May;35(5):895–6

Krivoy N see **Jakobi P**

Krivoy N see **Oren I**

Krivshich SIa see **Korbakova AI**

Krivtsova AE, Bekbosynov TK: Bakteriologicheskiĭ metod obsledovaniia v diagnostike reaktivatsiĭ tuberkuleznogo protsessa sredi kontingentov VII gruppy dispansernogo ucheta. Probl Tuberk 1989;(1):12–4 (Eng. Abstr.) (Rus)

Krivtsova AE see **Omarov TO**

Krivtsova MA see **Kazakov KS**

Krivulis DB, Groshev AN, Tsimermane GI, Daugulis EK, Sondore AA: Lechenie terminal'nykh form ikterogemorragicheskogo leptospiroza. Anesteziol Reanimatol 1989 Mar–Apr;(2):59–62 (Eng. Abstr.) (Rus)

Krivacki RW, Makriyannis A: The conformational analysis of delta 9- and delta 9,11-tetrahydrocannabinols in solution using high resolution nuclear magnetic resonance spectroscopy. Mol Pharmacol 1989 Apr;35(4):495–503

Kriz AL: Characterization of embryo globulins encoded by the maize Glb genes. Biochem Genet 1989 Apr; 27(3–4):239–51

Kříž J see **Dvořáček J**

Kříž J see **Kočvara R**

Kříž M: Sadašnji dometi i perspektive dječje neurologije. Neurologija 1988;37(1–2):117–23 (Eng. Abstr.) (Ser)

Kriz MJ see **Wang EA**

Kriz N see **Chvátal A**

Kříž N see **Syková E**

Kriz R see **Schaap D**

Kriz RJ see **Wilbur AC**

Kriz RW see **Bristol A**

Kriz RW see **Kstan M**

Kriz RW see **Wozney JM**

Kříž S see **Kubálek V**

Kriz W see **Bankir L**

Kriz W see **Bouby N**

Kriz W see **Mason J**

Kriz W see **Mundel P**

Kriz W see **Schnabel E**

Križanac S see **Duponjic A**

Križanac S see **Sikiric P**

Križanac S see **Vinajic I**

Krizanits F see **Büttner W**

Križanová O: Súčasné poznatky o bielkovinách Ca2+ kanála.

Cesk Fysiol 1988;37(4):319–29 (Slo)
Krilanová O, Clamper F, Závodská E, Matis J, Stanícek D, Krivjanská M: Mechanism of altered cytoskeleton organization in influenza virus infection.
Acta Virol (Praha) 1989 May;33(3):193–205
Krilanová O, Hudecová S, Orlický J, Zachar J: Is Ca2+ antagonists binding protein from cytosolic fraction the precursor of alpha 1-subunit of Ca2+ channel?
Gen Physiol Biophys 1989 Apr;8(2):99–111
Krilanová O see Hudecová S
Krinik CR: Addressing the problem of the impaired physician. New Dir Ment Health Serv 1989 Spring; (41):11–9 (9 ref.)
Krinik GO: Derealization without depersonalization [letter] Am J Psychiatry 1989 Oct;146(10):1360–1
Krinik TJ see Chiang SS
Krinik TJ see Chiu DT
Krinik TJ see Perry AW
Krizhanovskiĭ VI see Figurnov VA
Krílková N see Gesová Z
Krimsan DB see Tainsky MA
Krinán D see Gyertyán I
Krmpotic E see Loevy H
Krmpotic F, Matejčic N: Ist eine Rotation bei der Vakuumextraktion möglich? Geburtshilfe Frauenheilkd 1989 Jan;49(1):73–4 (Ger)
Krmpotic I see Grgurevic J
Krmpotic-Nemanic J, Schulz J: Low set ears and small oral cavity with relative macroglossia in Down's syndrome: an explanation of the phenomenon. Chic Med Sch Q 1970; 30(1):41–5
Krneta A see Mordasini C
Krnjajic N see Mujagic H
Krnjevic K, Leblond J: Changes in membrane currents of hippocampal neurons evoked by brief anoxia.
J Neurophysiol 1989 Jul;62(1):15–30
Krnjevic K, Pull E: Halothane suppresses slow inward currents in hippocampal slices.
Can J Physiol Pharmacol 1988 Dec;66(12):1570–5
Krnjevic K see Ben-Ari Y
Krnjevic K see Hong Y
Krnjevic K see Leblond J
Krnjevic K see Zhang L
Krob EJ see Walter H
Krob MJ see Haney A
Krobath H see Krebs P
Kröber HL: "Kleptomanie" als Familienspiel—Zur Schuldfähigkeit bei komplex motiviertem Stehlen.
Nervenarzt 1988 Oct;59(10):610–5 (Ger)
Krober MS see Rawlings JS
Krobeth FJ: The certified internist [editorial]
J Gen Intern Med 1989 May–Jun;4(3):263–4
Krobeth FJ see Kanel KT
Krobeth PD see Garzone PD
Kroch E see Eisenberg JM
Krochak M see Rubin JG
Krochko JE, Bewley JD: Use of electrophoretic techniques in determining the composition of seed storage proteins in alfalfa. Electrophoresis 1988 Nov;9(11):751–63
Krochmal EM, Ballard ST, Yankaskas JR, Boucher RC, Gatzy JT: Volume and ion transport by fetal rat alveolar and tracheal epithelia in submersion culture. Am J Physiol 1989 Mar;256(3 Pt 2):F397–407
Krochmal L see Staufield JW
Krochmal MP see Kelley JL
Krochmalnic G see Nickerson JA
Kröckel L see Allmansberger R
Kröckel L see Carney BF
Krocker-Tuskan M see Payton JB
Krockta WP, Barnes RC: Sexually transmitted diseases. Genital ulceration with regional adenopathy.
Infect Dis Clin North Am 1987 Mar;1(1):217–33 (108 ref.)
Krocsak H, Karin R, Pfister U: Drei Jahre Erfahrungen mit der dynamischen Hüftkompressionsschraube (DHS).
Aktuel Traumatol 1988 Oct;18(5):187–91 (Eng. Abstr.) (Ger)
Krödel A, Refior HJ: Radiologische Veränderungen am Knochen nach zementfreier Implantation von Hüftgelenksendoprothesen bei entzündlich rheumatischen Erkrankungen. Z Orthop 1988 Jul–Aug;126(4):387–93 (Eng. Abstr.) (Ger)
Krödel A see Melzer C
Kroeff EP, Owens RA, Campbell EL, Johnson RD, Marks HI: Production scale purification of biosynthetic human insulin by reversed-phase high-performance liquid chromatography. J Chromatogr 1989 Jan 6;461:45–61
Kroegel C, Yukawa T, Dent G, Venge P, Chung KF, Barnes PJ: Stimulation of degranulation from human eosinophils by platelet-activating factor. J Immunol 1989 May 15; 142(10):3518–26
Kroegel C, Yukawa T, Westwick J, Barnes PJ: Evidence for two platelet activating factor receptors on eosinophils: dissociation between PAF-induced intracellular calcium mobilization degranulation and superoxides anion generation in eosinophils.
Biochem Biophys Res Commun 1989 Jul 14;162(1):511–21
Kroegel C, Hess G, Costabel U, Würtemberger G, Rühle KH, Matthys H: Therapie pulmonaler Komplikationen bei AIDS. Med Klin 1988 Aug 12;83(16):523–5 (22 ref.) (Ger)
Kroegel C, Pleuss R, Yukawa T, Chung KF, Westwick J, Barnes PJ: Characterization of platelet-activating factor-induced elevation of cytosolic free calcium concentration in eosinophils. FEBS Lett 1989 Jan 16; 243(1):41–6
Kroegel C see Costabel U
Kroegel C see Yukawa T
Kroeger C see Offner G
Kroeger EA see Pierce GN
Kroeger K see Thaulow E
Kroeger P see Pauli U
Kroemer G, Brezinschek HP, Faessler R, Schauenstein K, Wick G: Physiology and pathology of an immunoendocrine feedback loop. Immunol Today 1988 Jun;9(6):163–5
Kroemer G, Neu N, Kuehr T, Dietrich H, Fässler R, Hala K, Wick G: Immunogenetic analysis of spontaneous autoimmune thyroiditis of obese strain chickens.
Clin Immunol Immunopathol 1989 Aug;52(2):202–13
Kroemer G, Faessler R, Hála K, Boeck G, Schauenstein K, Brezinschek HP, Neu N, Dietrich H, Jakober R, Wick G: Genetic analysis of extrathyroidal features of Obese strain (OS) chickens with spontaneous autoimmune thyroiditis. Eur J Immunol 1988 Oct;18(10):1499–505
Kroemer H see Kisser U
Kroemer HK, Mikus G, Kronbach T, Meyer UA, Eichelbaum M: In vitro characterization of the human cytochrome P-450 involved in polymorphic oxidation of propafenone. Clin Pharmacol Ther 1989 Jan;45(1):28–33
Kroemer HK, Funck-Brentano C, Silberstein DJ, Wood AJ, Eichelbaum M, Woosley RL, Roden DM: Stereoselective disposition and pharmacologic activity of propafenone enantiomers. Circulation 1989 May;79(5):1068–76
Kroemer HK see Funck-Brentano C
Kroening TA, Kendrick KE: Cascading regulation of histidase activity in Streptomyces griseus. J Bacteriol 1989 Feb; 171(2):1100–5
Kroenke K, Mangelsdorff AD: Common symptoms in ambulatory care: incidence, evaluation, therapy, and outcome. Am J Med 1989 Mar;86(3):262–6
Kroenke K: Poster sessions. Am J Med 1987 Dec; 83(6):1129–30
Kroenke K: Chronic fatigue: frequency, causes, evaluation, and management. Compr Ther 1989 Jul;15(7):3–7 (26 ref.)
Kroenung G see Siewert B
Kroepelin T see Auch-Schwelk W
Kroepelin T see Finke R
Kroes AC see Ermens AA
Kroes R see Wester PW
Kroes WG see van den Berg FM
Kroesbergen J, Roozen AM, Wortelboer MR, Gelsema WJ, de Ligny CL: 99mTc bone scanning agents—VI. Gel chromatographic analysis of the plasma protein binding of 99mTc(Sn)pyrophosphate, 99mTc(Sn)MDP and 99mTc(Sn)HMDP. Int J Rad Appl Instrum [B] 1988; 15(5):479–87
Kroese A see Kvernebo K
Kroese AB, Das A, Hudspeth AJ: Blockage of the transduction channels of hair cells in the bullfrog's sacculus by aminoglycoside antibiotics. Hear Res 1989 Feb; 37(3):203–17
Kroese AJ: Behov for karkirurgi i Norge.
Tidsskr Nor Laegeforen 1989 Jan 10;109(1):20–1 (Nor)
Kroese ED, van de Poll ML, Mulder GJ, Meerman JH: The role of N-sulfation in the N-hydroxy-2-acetylaminofluorene-mediated outgrowth of diethylnitrosamine-initiated hepatocytes to gamma-glutamyltranspeptidase-positive foci in male rat liver. Carcinogenesis 1988 Nov;9(11):1953–8
Kroese FG, Wubbena AS, Seijen HG, Nieuwenhuis P: The de novo generation of germinal centers is an oligoclonal process. Adv Exp Med Biol 1988;237:245–50
Kroese FG, Butcher EC, Stall AM, Herzenberg LA: A major peritoneal reservoir of precursors for intestinal IgA plasma cells. Immunol Invest 1989 Jan–May;18(1–4):47–58
Kroese FG see Jutila MA
Kroesen G see Haisjacki M
Krog M, Ejerblad S, Johansson H, Pettersson L: Tissue calcium in uraemia. Scand J Urol Nephrol 1989;23(2):141–4
Krog M, Ejerblad S, Ericsson JL: Uraemic and 1-alpha-hydroxycholecalciferol induced aortic lesions. Exp Pathol 1988;35(2):101–14
Krog M, Ejerblad S, Johansson H, Ronquist G: The effect of vitamin D treatment on decreased levels of ATP and energy charge in the thoracic aorta of uraemic rats. Br J Exp Pathol 1989 Apr;70(2):193–8
Krog M, Magnusson A, Nyman R, Ericsson A: Implantable drug delivery systems in computed tomography and magnetic resonance imaging—a comparison between titanium and stainless steel. Ups J Med Sci 1989; 94(2):153–60
Krog M see Påhlman L
Krogdahl A see Therkildsen MH
Krogel C see Ukena D
Krüger B see Edelmann W
Krüger H, Sohst S, Grätz R, Dietrich A, Grahn H: Short time action of antirheumatic substances on the liver of rat. Protective effect of tryptophan + methionine.
Gen Pharmacol 1989;20(2):211–2
Krüger H see Heuer H
Krüger H see Hubrich-Kühner K
Krüger K see Heusch G
Krüger M: E. coli genome [letter] Nature 1989 Jun 1; 339(6223):330
Krüger M: Compilation of DNA sequences of Escherichia coli. Nucleic Acids Res 1989;17 Suppl:283–309
Krüger M see Fürste JP
Krüger R see Boogerd W
Krüger R see Knoch M
Krüger S see Manninen A
Krugerus L see Taavitsainen M
Krogfelt KA, Meldal M, Klemm P: Investigation of minor components of Escherichia coli type 1 fimbriae: protein chemical and immunological aspects. Microb Pathog 1988 Mar; 4(3):231–8
Krogfelt KA, Meldal M, Klemm P: K88 fimbrial antigens: identification of antigenic determinants by the use of synthetic peptides. Microb Pathog 1987 Jun;2(6):465–72
Krogh B see Riisbede L
Krogh BL see Helbo-Hansen S
Krogh HJ see Grøntved A
Krogh J, Lund PG: Mucinous adenocarcinoma of the prostate presenting as a retrovesical cyst. Case report.
Scand J Urol Nephrol 1988;22(3):235–6
Krogh J, Ruge S, Sparsø BH: Diagnosticering og behandling af vesikointestinal fistel. Ugeskr Laeger 1989 Jan 2; 151(1):11–3 (Eng. Abstr.) (Dan)
Krogh J, Kay L, Hjortrup A: Treatment of urethrovaginal fistula. Br J Urol 1989 May;63(5):555
Krogh J, Jess P, Raahave D, Göte H: Sene postoperative sårinfektioner. Ugeskr Laeger 1989 Jan 9;151(2):100–1 (Eng. Abstr.) (Dan)
Krogh J see Clemmensen OJ
Krogh J see Lund PG
Krogh P: Statement from the Academy of Osseointegration. J Dent Educ 1988 Dec;52(12):767
Krogh P see Budtz-Jørgensen E
Krogh P see Odds FC
Krogh V, Duffy LC, Woog D, Rosenband M, Riddlesberger KR, Ogra PL: Postpartum immunization with rubella virus vaccine and antibody response in breast-feeding infants. J Lab Clin Med 1989 Jun;113(6):695–9
Krogh V see Cocozza S
Krogh V see DeSanto NG
Krogh V see Trevisan M
Krogh Rasmussen A, Bech K, Feldt-Rasmussen U, Poulsen S, Holten I, Ryberg M, Dinarello CA, Siersbaek-Nielsen K, Friis T, Bendtzen K: Interleukin-1 affects the function of cultured human thyroid cells. Allergy 1988 Aug; 43(6):435–41
(Krogman WM), Işcan MY: Wilton Marion Krogman, Ph.D. (1903–1987): the end of an era. J Forensic Sci 1988 Nov; 33(6):1473–6
Krogmann C see Rozalski A
(Krogmann DW) Avron M, Krogmann DW, Jagendorf AT: The relation of photosynthetic phosphorylation to the Hill reaction. 1958 [classical article] Biochim Biophys Acta 1989;1000:384–93
Krogmann DW see Avron M
Krogmann DW see Cohn CL
Krogsgaard K: Hepatitis B virus DNA in serum. Applied molecular biology in the evaluation of hepatitis B infection. Liver 1988 Oct;8(5):257–80 (163 ref.)
Krogsgaard K see Andersen IB
Krogsgaard K see Arendrup M
Krogsgaard K see Olsen OR
Krogsgaard OW see Madsen JL
Krogsgaard-Larsen P, Falch E, Larsson OM, Schousboe A: GABA uptake inhibitors: relevance to antiepileptic drug research. Epilepsy Res 1987 Mar;1(2):77–93 (131 ref.)
Krogsgaard-Larsen P, Falch E, Sauerberg P, Freedman SB, Lembøl HL, Meier E: Bioisosteres of arecoline as novel CNS-active muscarinic agonists. Trends Pharmacol Sci 1988 Feb;Suppl:69–74 (25 ref.)
Krogsgaard-Larsen P see Byberg JR
Krogsgaard-Larsen P see Falch E
Krogsgaard-Larsen P see Gonsalves SF
Krogsgaard-Larsen P see Nielsen EO
Krogsgaard-Larsen P see Wood JD
Krogsgaard Thomsen M, Strøm H: Biological variation in random and leukotriene B4-directed migration of canine neutrophils. Vet Immunol Immunopathol 1989 Jun; 21(2):219–24
Krogsrud R see Boyd WH
Krogstad A see Rein KA
Krogstad BS see Dahl BL
Krogstad DJ, Herwaldt BL, Schlesinger PH: Antimalarial agents: specific treatment regimens.
Antimicrob Agents Chemother 1988 Jul;32(7):957–61 (51 ref.)
Krogstad DJ, Herwaldt BL: Chemoprophylaxis and treatment of malaria [editorial] [see comments] N Engl J Med 1988 Dec 8;319(23):1538–40. **Comment in:** N Engl J Med 1989 Jun 8;320(23):156l
Krogstad DJ, Schlesinger PH, Gluzman IY: Chloroquine and acid vesicle function. Prog Clin Biol Res 1989;313:53–9 (13 ref.)
Krogstad DJ see Granich GG
Krogstad DJ see Herwaldt BL
Krogstad DJ see Rogstad SH
Krogstad O see Lyberg T
Krogulska B see Maleszewska J
Kroh G see Mamat H
Kroh H, Stoltenburg-Didinger G: Vascular response in experimental spinal cord gliomas of the rat.
Zentralbl Allg Pathol 1988;134(6):523–30
Kroh H, Cervós-Navarro J: Back to the nuclear bridges

[letter] Acta Neuropathol (Berl) 1988;76(5):539–40
Kroh H, Iglesias JR, Matyja E, Araffo C, Meier-Hauf K, Cervos-Navarro J: Computer classification of experimental brain tumors in mice. Exp Pathol 1988;35(1):41–6
Kroh H see **Iglesias-Rozas JR**
Kroh H see **Matyja E**
Kroh J see **Pietrucha K**
Kroh L, Zeise S, Stösser R, Westphal G: Untersuchungen zur Maillard-Reaktion. 18. Mitteilung. Radikalische Inhibierung der Bräunung durch Schwefelverbindungen. Z Lebensm Unters Forsch 1989 Feb;188(2):115–7 (Eng. Abstr.) **(Ger)**
Kroh U, Hofmann W, Dekse M, el Abed K, Lennartz H: Dosisanpassung von Pharmaka während kontinuierlicher Hämofiltration. Ergebnisse und praktische Konsequenzen einer prospektiven klinischen Studie. Anaesthesist 1989 May;38(5):225–32 (Eng. Abstr.) **(Ger)**
Krohel GB see **Bucci FA Jr**
Krohel GB see **Lopatynsky MO**
Krohel GB see **Smoot CN**
Krohg-Sørensen K, Kvernebo K: Laser Doppler flowmetry in evaluation of colonic blood flow during aortic reconstruction. Eur J Vasc Surg 1989 Feb;3(1):37–41
Krohg-Sørensen K, Søvik T, Verhage CC: Partiell stripping ved primær insuffisiens av vena saphena magna. Tidsskr Nor Laegeforen 1988 Oct 30;108(30):2715–8 (Eng. Abstr.) **(Nor)**
Krohmer J see **Swor RA**
Krohmer JR, Werman HA: Emergency medical services: an annotated bibliography of the recent literature. Am J Emerg Med 1989 Jan;7(1):110–6
Krohmer JR see **Hunt RC**
Krohmer JR see **Kolodzik PW**
Krohn BG, Saenz JM, Eto KK: Critical dose of digoxin for treating supraventricular tachycardias after heart surgery. Chest 1989 Apr;95(4):729–34
Krohn DD see **Faulkner LR**
Krohn E see **Stinner B**
Krohn HP see **Byrd DJ**
Krohn HP see **Oemar BS**
Krohn K, Ranki A, Lusso P, Moss B, Ashorn P, Arthur LO, Putney SD, Gallo RC: Proliferative T-cell response to HIV envelope glycoprotein in immunized and infected primates and human beings. J Med Primatol 1989;18(3–4):363–9
Krohn K, Kulikowski K, Leclercq G: Diethylstilbestrol-linked cytotoxic agents: synthesis and binding affinity for estrogen receptors. J Med Chem 1989 Jul;32(7):1532–8
Krohn K see **Ashorn P**
Krohn K see **Böttiger B**
Krohn K see **Earl PL**
Krohn K see **Helle M**
Krohn K see **Karhumäki E**
Krohn K see **Köhle H**
Krohn K see **Müller PK**
Krohn K see **Ranki A**
Krohn K see **Ulbo R**
Krohn KA see **Ali SA**
Krohn KA see **Grierson JR**
Krohn KA see **Kapoor R**
Krohn KA see **Livesey JC**
Krohn KA see **Martin GV**
Krohn KA see **Press OW**
Krohn KA see **Rasey JS**
Krohn KA see **Spence AM**
Krohn KD, Brandt KD, Braunstein E, Mathews V: Hereditary symphalangism. Association with osteoarthritis. J Rheumatol 1989 Jul;16(7):977–82
Krohn KJ see **Lusso P**
Krohn L see **Laursen LC**
Krohn LD see **Bhatnager SC**
Krohn M, Trams G, Brandt G: Das sekretorische Mammakarzinom. Eine besondere morphologische Entität, vorwiegend bei Kindern und jungen Frauen. Geburtshilfe Frauenheilkd 1989 Mar;49(3):299–301 (Eng. Abstr.) **(Ger)**
Krohn MA, Hillier SL, Eschenbach DA: Comparison of methods for diagnosing bacterial vaginosis among pregnant women. J Clin Microbiol 1989 Jun;27(6):1266–71
Krohn S see **Fortnagel P**
Krohn-Jaster G see **Hummel P**
Krohne G see **Höger TH**
Krohne G see **Paranko J**
Kroiakova EA, Yang Shue Fang, Boltianskaia EV: Obnaruzhenie toksigennykh shtammov Fusarium, produtsiruiushchikh T-2 toksin, v mikoflore zerna pshenitsy mikrobiologicheskim metodom. Vopr Pitan 1989 Mar-Apr;(2):54–7 (Eng. Abstr.) **(Rus)**
Kroiakova EA see **Boltianskaia EV**
Kroiher M see **Plickert G**
Kroin JS, O'Dorisio TM, Penn RD, Haklin MF, Howe BA: Distribution of a somatostatin analog after continuous intraventricular administration. Neurosurgery 1989 May; 24(5):744–8
Kroin JS, Henderson JM, Weinrib H, Penn RD, Kerns JM: Chronic access to endoneurial space using an arterial autograft. J Neurosci Methods 1989 Mar;27(2):133–42
Kroin JS see **Penn RD**
Kroisel P see **Urban EC**
Kroitzsch U, Laufer G, Egkher E, Wollenek G, Horvath R: Experimental photoablation of meniscus cartilage by excimer laser energy. A new aspect in meniscus surgery. Arch Orthop Trauma Surg 1989;108(1):44–8
Krokan HE see **Wittwer CU**
Kroker A see **Gründer K**
Krokha NG see **Rogov IA**
Krokje A: Mutagenicity of expectorate from workers in a coke plant. Mutat Res 1989 Jun;223(2):213–9
Krokoff LJ see **Gottman JM**
Krol A see **Mattaj IW**
Krol AA see **Lazebnik LV**
Krol G, Sze G, Arbit E, Marcove R, Sundaresan N: Intradural metastases of chordoma. AJNR 1989 Jan-Feb;10(1):193–5
Krol G see **Delattre JY**
Krol G see **Destian S**
Krol G see **Frost RW**
Krol G see **Sundaresan N**
Krol G see **Sze G**
Krol G see **Wallner KE**
Krol GJ see **Lettieri JT**
Krol GJ see **White WB**
Krol JR: Versnellingen in de luchtvaart. Ned Tijdschr Geneeskd 1989 Feb 25;133(8):392–5 **(Dut)**
Krol JR see **Dumbrink JH**
Krol RA see **Price JH**
Krol VA, Nasonova TI, Buianova NL, Novikov ID, Iurenev AP: Rezultaty 5-letnogo ambulatornogo nabliudeniia i prognoz u bol'nykh s serdechnoi nedostatochnost'iu. Ter Arkh 1989;61(1):67–9 **(Rus)**
Krol WF see **Bingham SF**
Krol' AIu, Grinfel'dt MG, Levin SV: "Spontannye" kolebaniia kletochnoi poverkhnosti v chastotnom interval 0.2—30 Gts. Tsitologiia 1989 May;31(5):556–62 (Eng. Abstr.) **(Rus)**
Krol' AIu, Grinfel'dt MG, Smil'giavichius AD, Levin SV: Bystrye lokal'nye kolebaniia poverkhnosti éritrotsita cheloveka. Tsitologiia 1989 May;31(5):563–8 (Eng. Abstr.) **(Rus)**
Król-Grela H, Piastucka B, Skotnicki AB: Rola antytrombiny III w zaburzeniach krzepnięcia krwi. Przegl Lek 1988; 45(6):516–20 (14 ref.) **(Pol)**
Krol-van Straaten MJ, de Maat CE: Primary non-Hodgkin's lymphoma of the testis. Neth J Med 1988 Aug;33(1-2):83–5
Krolak JM, McClain D, Snyder SL, Fuchs P, Minton KW: 18 S ribosomal RNA is degraded during ribosome maturation in irradiated HeLa cells. Radiat Res 1989 May; 118(2):330–40
Królak M: Sytuacja epizootyczna brucelozy w Polsce w aspekcie zagrożenia dla ludzi. Przegl Epidemiol 1988; 42(4):360–3 **(Pol)**
Krolevetskaia NM see **Vasil'chenko AA**
Krolevskaia II: Znachenie sostoianiia immunnoi sistemy v patogeneze vesennego katara. Oftalmol Zh 1988;(3):180–3 (Eng. Abstr.) **(Rus)**
Krolevskaia II see **Trinchuk VV**
Krolewski AS see **Janka HU**
Krolewski AS see **Noth RH**
Krolewski AS see **Warram JH**
Krolewski B, Little JB: Molecular analysis of DNA isolated from the different stages of x-ray-induced transformation in vitro. Mol Carcinog 1989;2(1):27–33
Krolewski B, Little JB, Reynolds RJ: Effect of duration of exposure to benzo(a)pyrene diol-epoxide on neoplastic transformation, mutagenesis, cytotoxicity, and total covalent binding to DNA of rodent cells. Teratogenesis Carcinog Mutagen 1988;8(3):127–36
Krolewski JJ, Dalla-Favera R: Molecular genetic approaches in the diagnosis and classification of lymphoid malignancies. Hematol Pathol 1989;3(2):45–61 (85 ref.)
Krolichenko TP, Manuvakhova MSh, Korotiaev AI: Soderzhanie DNK v kletkakh kishechnoi palochki, nesushchikh standartnye R-plazmidy. Mikrobiologiia 1988 Jul-Aug;57(4):687–9 (Eng. Abstr.) **(Rus)**
Krolick KA: Selective elimination of autoreactive lymphocytes with immunotoxins. Clin Immunol Immunopathol 1989 Mar;50(3):273–82 (54 ref.)
Krolick KA see **Tami JA**
Królicki L, Graban W, Mazurowski W, Kliśiewicz R, Skibiński L, Felczak K: Radioizotopowa cysternografia infuzyjna w diagnostyce płynotoku mózgowego. Pol Przegl Radiol (Warszawa) 1987 Nov-Dec;51(6):306–9 (Eng. Abstr.) **(Pol)**
Krolik EB: Bronkhial'naia reaktivnost' u detei. Pediatriia 1989;(5):97–100 (58 ref.) **(Rus)**
Krolik EB see **Tatotschenko WK**
Krolik S see **Ishibashi M**
Krolik BIa, Cherniavskii NA: O postroenii i formulirovanii patologoanatomicheskogo diagnoza v Zakliuchenii (akte) sudebno-meditsinskogo éksperta. Sud Med Ekspert 1988 Jul-Sep;31(3):52 **(Rus)**
Królikowska M see **Rebak J**
Królikowska-Prasał I, Matyniak W, Jędrzejewska E, Niespodziewańska H: Der Einfluss von Kohlensachen und Bodenstäuben auf die Aktivität zweier ausgewählter hydrolytischer Enzyme in der Leber von Versuchstieren. Gegenbaurs Morphol Jahrb 1988;134(5):763–72 (Eng. Abstr.) **(Ger)**
Królikowska-Prasał I see **Jędrzejewska EA**
Królikowska-Prasał I see **Kifer E**
Krolikowski I see **Schauer U**
Królikowski T see **Dubiel JP**
Kroll H see **Hillel AD**
Kroll H see **Mueller-Eckhardt C**
Kroll HP see **Brunner H**
Kroll HP see **Karch H**
Kroll J, Sheehan W: Religious beliefs and practices among 52 psychiatric inpatients in Minnesota [see comments] Am J Psychiatry 1989 Jan;146(1):67–72. **Comment in:** Am J Psychiatry 1989 Aug;146(8):1088
Kroll J: The subunit composition of factor XIII proteins in normal and factor XIII deficient plasma and serum analysed by line immunoelectrophoresis. Clin Chim Acta 1989 Feb 22;179(3):279–84
Kroll J see **Bauer S**
Kroll J see **Peters H**
Kroll JS, Zamze S, Loynds B, Moxon ER: Common organization of chromosomal loci for production of different capsular polysaccharides in Haemophilus influenzae. J Bacteriol 1989 Jun;171(6):3343–7
Kroll JS see **Musser JM**
Kroll K, Keim MK, Bürrig KF, Schrader J: Transendothelial transport and metabolism of adenosine and inosine in the intact rat aorta. Circ Res 1989 Jun;64(6):1147–57
Kroll LT see **Thaisrivongs S**
Kroll MA, Otis JC, Sculco TP, Lee AC, Paget SA, Bruckenstein R, Jansen DA: The relationship of stride characteristics to pain before and after total knee arthroplasty. Clin Orthop 1989 Feb;(239):191–5
Kroll MA, Otis JC, Kagen LJ: Abnormalities in quadriceps-hamstring strength. Relationships in polymyositis and dermatomyositis. J Rheumatol 1988 Dec; 15(12):1782–8
Kroll MH, Chesler R, Elin RJ: Effect of lyophilization on results of five enzymatic methods for cholesterol. Clin Chem 1989 Jul;35(7):1523–6
Kroll MH, Schafer AI: Biochemical mechanisms of platelet activation. Blood 1989 Sep;74(4):1181–95 (211 ref.)
Kroll MH, Zavoico GB, Schafer AI: Second messenger function of phosphatidic acid in platelet activation. J Cell Physiol 1989 Jun;139(3):558–64
Kroll MH, Ruddel M, Elin RJ: A model for the effect of bias for cholesterol on the population at risk. Clin Chem 1988 Nov;34(11):2256–9
Kroll MH, Ruddel M, Elin RJ: Analytical bias for cholesterol and the percent of the population deemed at risk for coronary heart disease. Clin Chem 1988 Oct;34(10):2009–11
Kroll MH see **Takayama H**
Kroll MP, Wiseman RL, Guttadauria M: A clinical evaluation of piroxicam gel: an open comparative trial with diclofenac gel in the treatment of acute musculoskeletal disorders. Clin Ther 1989 May-Jun;11(3):382–91
Kroll P, Le Mer Y: Traitement des hémorragies prérétiniennes rétro-hyaloïdiennes: intérêt de la photocoagulation précoce au laser à l'argon. J Fr Ophtalmol 1989;12(1):61–6 (Eng. Abstr.) **(Fre)**
Kroll P, Berg P, Biermeyer H: Langzeitergebnisse nach vitreoretinaler Silikonölchirurgie. Fortschr Ophthalmol 1988;85(3):259–62 (Eng. Abstr.) **(Ger)**
Kroll P see **Berg P**
Kroll P see **Stoll W**
Kroll RG see **Bautista L**
Kroll RG see **Patchett RA**
Kroll RG see **Rodrigues UM**
Kroll S, Phillips WJ, Cerione RA: The regulation of the cyclic GMP phosphodiesterase by the GDP-bound form of the alpha subunit of transducin. J Biol Chem 1989 Mar 15; 264(8):4490–7
Kroll S see **Kindy-Degnan NA**
Kroll SM see **Kindy-Degnan N**
Kroll SS, Koller CA, Kaled S, Dreizen S: Chemotherapy-induced acral erythema: desquamating lesions involving the hands and feet. Ann Plast Surg 1989 Sep;23(3):263–5
Kroll SS: Forehead flap nasal reconstruction with tissue expansion and delayed pedicle separation. Laryngoscope 1989 Apr;99(4):448–52
Kroll SS, Hamilton S: Nipple reconstruction with the double-opposing-tab flap. Plast Reconstr Surg 1989 Sep; 84(3):520–5
Kroll SS, Freeman P: Striving for excellence in breast reconstruction: the salvage of poor results. Ann Plast Surg 1989 Jan;22(1):58–64
Kroll SS: Midline fascial preservation in double-pedicle TRAM flap breast reconstruction. Ann Plast Surg 1989 Aug;23(2):104–11
Kroll SS, Hamilton S: Multiple and repetitive uses of the extended hamstring V-Y myocutaneous flap. Plast Reconstr Surg 1989 Aug;84(2):296–302
Kröll W, Wisiak UV, List WF: Präoperatives subjektives Angsterleben. Doppelblindstudie mit Oxazepam. Anaesthesist 1988 Dec;37(12):752–7 (Eng. Abstr.) **(Ger)**
Kröll W, Matzer C, Schalk HV, Tschelliessnigg KH: Tiefe akzidentelle Hypothermie (24 degrees C). Eine Kasuistik. Anasth Intensivther Notfallmed 1988 Dec;23(6):330–3 (Eng. Abstr.) **(Ger)**
Kroll W see **Neubauer A**
Kröll W see **Wisiak UV**
Kröller J, Grüsser OJ, Weiss LR: Superimposing noise linearizes the responses of primary muscle spindle afferents to sinusoidal muscle stretch. Biol Cybern 1988;60(2):131–7
Krolls SO see **Buchanan JA**
Krolupper M see **Janda J**
Krom RA: Organ donation—are we moving in the right direction? Mayo Clin Proc 1989 Jun;64(6):705–7
Krom RA, Wiesner RH, Rettke SR, Ludwig J, Southern PA, Hermans PE, Taswell HF: The first 100 liver transplantations at the Mayo Clinic. Mayo Clin Proc 1989

Jan;64(1):84–94
Krom RA see **Brocher ME**
Krom RA see **de Groen PC**
Krom RA see **DiCecco SR**
Krom RA see **Eid A**
Krom RA see **Elsenach JC**
Krom RA see **Hashizoto E**
Krom RA see **Larsen ML**
Krom RA see **Ludwig J**
Krom RA see **Motschman TL**
Krom RA see **Paya CV**
Krom RA see **Perkins JD**
Krom RA see **Rakela J**
Krom RA see **Rettke SR**
Krom RA see **Ritter DM**
Krom RA see **Steffen R**
Krom RA see **Williamson KR**
Krom RA see **Wilson SE**
Kromann N see **Møller NE**
Kromann-Andersen B, Sommer P, Pers C, Larsen V, Rasmussen F: Ofloxacin compared with ciprofloxacin in the treatment of complicated lower urinary tract infections. J Antimicrob Chemother 1988 Sep;22 Suppl C:143–7
Kromann-Andersen B see **Sommer P**
Kromann-Andersen H, Elsborg L: Koffeinintoksikation som årsag til kronisk diaré. Ugeskr Laeger 1988 Sep 19; 150(38):2255–6 (Eng. Abstr.) **(Dan)**
Kromann-Andersen H see **Mathiassen B**
Kromann Hansen O, Hasenkam JM, Paulsen PK, Baandrup U: Tetralogy of Fallot associated with anomalous origin of the left coronary artery from the pulmonary artery, pulmonary artery hypoplasia and atrial septal defect. A case report. Scand J Thorac Cardiovasc Surg 1988; 22(3):291–4
Kromann-Hansen O, Bloch-Thomsen PE, Bagger H, Albrechtsen O: Surgery of ventricular tachycardia and ventricular fibrillation in patients with coronary artery disease and LV-aneurysms.
Scand J Thorac Cardiovasc Surg 1989;23(2):87–93
Kromann-Hansen O see **Bjørn-Hansen LS**
Kromhach F see **Caca K**
Kromhach F see **Lersch C**
Kromhach F see **Sommweber D**
Kromberg J see **Castle D**
Kromberg JG, Castle D, Zwane EM, Jenkins T: Albinism and skin cancer in Southern Africa. Clin Genet 1989 Jul; 36(1):43–52
Kromhholz H: Laterality and force of handgrip during the first two years at school. Percept Mot Skills 1989 Jun;68(3 Pt 1):955–62
Krome RL: To make an end is to make a beginning [editorial] Ann Emerg Med 1988 Dec;17(12):1353–4
Krome RL: Observation care units [editorial] Ann Emerg Med 1989 Jun;18(6):705
Krome RL see **Keith KD**
Kromer EP see **Elsner D**
Kromer EP see **Kahles H**
Kromer EP see **Riegger GA**
Krömer G see **Fässler R**
Krömer G see **Schanenstein K**
Krömer G see **Strohal R**
Kromer W: The current status of opioid research on gastrointestinal motility. Life Sci 1989;44(9):579–89 (130 ref.)
Kromer W: Endogenous and exogenous opioids in the control of gastrointestinal motility and secretion.
Pharmacol Rev 1988 Jun;40(2):121–62 (494 ref.)
Kromer W, Glasse S: An acid-independent antiulcer effect of M1 antimuscarinics in the rat. Pharmacology 1988;37 Suppl 1:48–53
Kromer W see **Riedel R**
Kromhout D, Keys A, Aravanis C, Buzina R, Fidanza F, Giampaoli S, Jansen A, Menotti A, Nedeljkovic S, Pekkarinen M, et al: Food consumption patterns in the 1960s in seven countries. Am J Clin Nutr 1989 May; 49(5):889–94
Kromhout D: Food consumption patterns in the Seven Countries Study. Seven Countries Study Research Group. Ann Med 1989 Jun;21(3):237–8
Kromhout D: N-3 fatty acids and coronary heart disease: epidemiology from Eskimos to Western populations.
J Intern Med Suppl 1989;225(731):47–51 (25 ref.)
Kromhout D: Blood lead and coronary heart disease risk among elderly men in Zutphen, The Netherlands.
Environ Health Perspect 1988 Jun;78:43–6
Kromhout D see **Feskens EJ**
Kromhout D see **Hoederik D**
Kromhout D see **Hoffmans MD**
Kromhout D see **Holst PA**
Kromhout D see **Menotti A**
Kromhout D see **van Houwelingen AC**
Kromhout D see **von Houwelingen AC**
Kromhout H see **Bos RP**
Kromhout H see **Hoederik D**
Kromhout JG see **Regoort M**
Kromin AA, Zverev IsP: Odnovremennaia registratsiia élektricheskoĭ i mekhanicheskoĭ aktivnosti ischerchennykh myshts v khronicheskom éksperimente. Fiziol Zh SSSR 1988 Oct;74(10):1496–9 **(Rus)**
Kromin AA see **Sudakov KV**
Krommer K see **Göcze P**
Krommer K see **Thun G**
Kromov AS see **Krikunovskiĭ KV**
Krompecher T, Bergerioux C: Experimental evaluation of rigor mortis. VII. Effect of ante- and post-mortem electrocution on the evolution of rigor mortis.
Forensic Sci Int 1988 Jul-Aug;38(1-2):27–35
Kromschröder E see **Hewicker M**
Kron E see **Paull DE**
Kron EJ see **Paull DE**
Kron ES, Moskowitz H, McConner D, Loveland JA: Mobile mammography: the first six-months experience at Mount Sinai Hospital. Conn Med 1989 Feb;53(2):71–2
Kron IL, Flanagan TL, Blackbourne LH, Schroeder RA, Nolan SP: Coronary revascularization rather than cardiac transplantation for chronic ischemic cardiomyopathy.
Ann Surg 1989 Sep;210(3):348–52; discussion 352–4
Kron IL, Lerman BB, Haines DE, Flanagan TL, DiMarco JP: Coronary artery bypass grafting in patients with ventricular fibrillation. Ann Thorac Surg 1989 Jul; 48(1):85–9
Kron IL, Johnson AM, Morgan RF: Gastrotracheal fistula: a late complication after transhiatal esophagectomy.
Ann Thorac Surg 1989 May;47(5):767–8
Kron IL: A simple technique to accurately determine intra-abdominal pressure [letter] Crit Care Med 1989 Jul; 17(7):714–5
Kron IL, DiMarco JP: Surgical treatment of cardiac arrhythmias. Surg Annu 1989;21:27–48 (73 ref.)
Kron IL, Johnson AM, Carpenter MA, Gutgesell HP Jr, Overholt ED, Rheuban KS: Treatment of absent pulmonary valve syndrome with homograft. Ann Thorac Surg 1988 Nov;46(5):579–81
Kron IL, Nolan SP, Flanagan TL, Gutgesell HP, Muller WH Jr: Pulmonary artery banding revisited. Ann Surg 1989 May;209(5):642–7; discussion 647
Kron IL see **Barone GW**
Kron IL see **Johns RA**
Kron IL see **McDaniel N**
Kron IL see **McGahren ED**
Kron IL see **Smucker ML**
Kron J see **Lo YS**
Kron MA see **Gallin MY**
Kron RE see **Litt M**
Kronauer C see **Häggi J**
Kronauer CM, Medici TC, Rassi EW: Familiäre Sarkoidose. 4 Fälle aus 2 Familien. Schweiz Med Wochenschr 1988 Oct 15;118(41):1482–6 (28 ref.) (Eng. Abstr.) **(Ger)**
Kronauer CM see **Speich R**
Kronauer H see **Speich R**
Kronauer RE see **Czeisler CA**
Kronauer RE see **Strogatz SH**
Kronauge JF see **Piwnica-Worms D**
Kronbach T, Mathys D, Umeno M, Gonzalez FJ, Meyer UA: Oxidation of midazolam and triazolam by human liver cytochrome P450IIIA4. Mol Pharmacol 1989 Jul; 36(1):89–96
Kronbach T see **Kroemer HK**
Kronberg B see **Berg J**
Kronberg L, Vartiainen T: Ames mutagenicity and concentration of the strong mutagen
3-chloro-4-(dichloromethyl)-5-hydroxy-2(5H)-furanone and of its geometric isomer
E-2-chloro-3-(dichloromethyl)-4-oxo-butenoic acid in chlorine-treated tap waters. Mutat Res 1988 Oct; 206(2):177–82
Kronberg L, Christman RF: Chemistry of mutagenic by-products of water chlorination. Sci Total Environ 1989 Jun;81-82:219–30
Kronberger A see **Bauer EA**
Kronborg D see **Schwarz E**
Kronborg G: Septic pulmonary embolism caused by Candida albicans: a fatal complication to bone marrow transplantation. Scand J Infect Dis 1989;21(1):113–5
Kronborg G, Fomsgaard A, Shand GH, Høiby N: Determination of the components of immune complexes made in vitro with antigens derived from Pseudomonas aeruginosa. J Immunol Methods 1989 Aug 15;122(1):51–7
Kronborg O, Fenger C, Deichgräber E, Hansen L: Follow-up after radical surgery for colorectal cancer. Design of a randomized study. Scand J Gastroenterol Suppl 1988; 149:159–62
Kronborg O, Fenger C, Olsen J, Bech K, Søndergaard O: Repeated screening for colorectal cancer with fecal occult blood test. A prospective randomized study at Funen, Denmark. Scand J Gastroenterol 1989 Jun;24(5):599–606
Kronborg O: Screening for kraeft, fordele og ulemper.
Ugeskr Laeger 1989 Jan 23;151(4):260–3 **(Dan)**
Kronborg O, Brok KE: Koloskopisk aktivitet i en kirurgisk gastroenterologisk afdeling gennem 9 år. Ugeskr Laeger 1988 Oct 3;150(40):2393–8 (Eng. Abstr.) **(Dan)**
Kronborg O see **Ebbehøj N**
Krondl M see **Parker SL**
Krone C see **Müller H**
Krone FA see **Schwenn JD**
Krone G see **Jungke M**
Krone HA, Heidegger H: Zur Frage der mütterlichen Mortalität, ihrer Definition und Erfassung. Bericht über die Müttersterblichkeit an der Frauenklinik Bamberg in den Jahren 1963–1988. Geburtshilfe Frauenheilkd 1989 Jul; 49(7):666–72 (Eng. Abstr.) **(Ger)**
Krone HA see **Plötz J**
Krone LJ: Delaware's Bureau of Environmental Health. Del Med J 1988 Dec;60(12):713
Krone PH, Heikkila JJ: Analysis of hsp 30, hsp 70 and ubiquitin gene expression in Xenopus laevis tadpoles. Development 1988 May;103(1):59–67
Krone PK see **Lynch CJ**
Krone R: Protamine exposure in diabetics after catheterization [letter] Cathet Cardiovasc Diagn 1988;15(2):134–5
Krone R see **Johnson LW**
Krone R see **Lozner EC**
Krone RJ, Dwyer EM Jr, Greenberg H, Miller JP, Gillespie JA: Risk stratification in patients with first non-Q wave infarction: limited value of the early low level exercise test after uncomplicated infarcts. The Multicenter
Post-Infarction Research Group. J Am Coll Cardiol 1989 Jul;14(1):31–7; discussion 38–9
Krone RJ see **Imburgia M**
Krone S, Wieser J, Nerlich A, Weissenbacher ER: Interstitielle und intramurale Gravidität—Begriffsbestimmung und sonographische Hinweiszeichen.
Geburtshilfe Frauenheilkd 1989 Feb;49(2):195–7 (Eng. Abstr.) **(Ger)**
Krone W, Klaus A, Nägele H, Behnke B, Greten H: Effects of prostaglandins on LDL receptor activity and cholesterol synthesis in freshly isolated human mononuclear leukocytes. J Lipid Res 1988 Dec;29(12):1663–9
Krone W, Nägele H: Effects of antihypertensives on plasma lipids and lipoprotein metabolism. Am Heart J 1988 Dec; 116(6 Pt 2):1729–34 (47 ref.)
Krone W see **Assum G**
Krone W see **Heik SC**
Krone WJ, Debouck C, Epstein LG, Heutink P, Meloen R, Goudsmit J: Natural antibodies to HIV-tat epitopes and expression of HIV-1 genes in vivo. J Med Virol 1988 Nov; 26(3):261–70
Krone WJ see **Schuurman HJ**
Krone WJ see **Wolfs TF**
Kroneck PM, Antholine WA, Riester J, Zumft WG: The cupric site in nitrous oxide reductase contains a mixed-valence [Cu(II),Cu(I)] binuclear center: a multifrequency electron paramagnetic resonance investigation. FEBS Lett 1988 Dec 19;242(1):70–4
Kroneck PM, Antholine WA, Riester J, Zumft WG: The nature of the cupric site in nitrous oxide reductase and of CuA in cytochrome c oxidase. FEBS Lett 1989 May 8;248(1-2):212–3
Kroneck PM see **Riester J**
Kronelaan P see **Runne U**
Kroneld R: Human twinning rate in Iniö in the south-west of Finland. Acta Genet Med Gemellol (Roma) 1988; 37(2):143–6
Kroneld R, Meurman O, Forsén KO, Lassenius R: The prevalence of antibodies against viruses causing Kumlinge and Pogosta diseases on the islands of Iniö on the southwest coast of Finland. Scand J Infect Dis 1989;21(1):9–13
Kroneld R: Volatile pollutants in suburban and industrial air. Bull Environ Contam Toxicol 1989 Jun;42(6):868–72
Kroneld R: Volatile pollutants in the environment and human tissues. Bull Environ Contam Toxicol 1989 Jun;42(6):873–7
Kroneld R see **Pyykkö K**
Kroneld U see **Jonsson R**
Kroneman J see **Bosma AA**
Kroneman J see **van Andel AC**
Kronenberg A, Little JB: Locus specificity for mutation induction in human cells exposed to accelerated heavy ions. Int J Radiat Biol 1989 Jun;55(6):913–24
Kronenberg A, Little JB: Molecular characterization of thymidine kinase mutants of human cells induced by densely ionizing radiation. Mutat Res 1989 Apr; 211(2):215–24
Kronenberg H see **Brown RD**
Kronenberg H see **Como PF**
Kronenberg H see **Ford DS**
Kronenberg H see **George E**
Kronenberg H see **Gibson J**
Kronenberg H see **Joshua DE**
Kronenberg H see **McGill NW**
Kronenberg H see **Perkins AC**
Kronenberg H see **Wylie BR**
Kronenberg H see **Yuen E**
Kronenberg HM see **Arnold A**
Kronenberg HM see **Bringhurst FR**
Kronenberg HM see **Demay MB**
Kronenberg HM see **Khosla S**
Kronenberg HM see **Wiren KM**
Kronenberg J see **Wolf M**
Kronenberg JM see **Heydens WF**
Kronenberg LH see **Roberts RM**
Kronenberg M see **Daher KA**
Kronenberg M see **Hays EF**
Kronenberg M see **Klotz JL**
Kronenberg M see **Panosian-Sahakian N**
Kronenberg MW see **Antman EM**
Kronenberg MW see **Cates CU**
Kronenberg MW see **Collins HW**
Kronenberg RS: Asbestos inhalation and cigarette smoking make a lethal combination. Occup Health Saf 1989 Mar; 58(3):50–6, 68
Kronenberger J see **Vancheret H**
Kronenfeld JJ see **Gay EG**
Kronenfeld MR, Gable SH: Update on inflation of journal prices: medical journals, U.S. journals, and Brandon/Hill list journals. Bull Med Libr Assoc 1989 Jan;77(1):61–4
Krüner H: Spermine, another specific allosteric activator of

calcium uptake in rat liver mitochondria. Arch Biochem Biophys 1988 Nov 15;267(1):205–10

Krøner K, Krebs B, Skov J, Jørgensen HS: Fantomrelaterede fænomener efter ablatio mammae. Ugeskr Laeger 1988 Sep 19;150(38):2233–5 (Eng. Abstr.) (Dan)

Krøner K, Lind T, Jensen J: The epidemiology of shoulder dislocations. Arch Orthop Trauma Surg 1989;108(5):288–90

Krøner K, Krebs B, Skov J, Jørgensen HS: Immediate and long-term phantom breast syndrome after mastectomy: incidence, clinical characteristics and relationship to pre-mastectomy breast pain. Pain 1989 Mar;36(3):327–34

Krøner K, Fruensgaard S: Synovial venous hemangioma of the knee joint. Arch Orthop Trauma Surg 1989; 108(4):253–4

Krøner K see **Jakobsen BW**

Krøner K see **Lind T**

Kröner KK see **Seiderer M**

Kroner MJ: Living arrangement options for young people preparing for independent living. Child Welfare 1988 Nov–Dec;67(6):547–61 (10 ref.)

Kröner R, Heinisch H, Hippeli S, Elstner EF: Neu biochemische Modelle zur Kataraktforschung. Fortschr Ophthalmol 1989;86(1):26–31 (Eng. Abstr.) (Ger)

Kröner S see **Schmalzing G**

Kroner T see **Frey B**

Kröner-Herwig B, Diergarten D, Diergarten D, Seeger-Siewert R: Psychophysiological reactivity of migraine sufferers in conditions of stress and relaxation. J Psychosom Res 1988;32(4–5):483–92

Krönert K see **Sauer W**

Kronevi T see **Ekström T**

Kronevi T see **Nylén P**

Kronevi T see **Sjöberg P**

Kronfeld DS: BST milk safety [letter] J Am Vet Med Assoc 1989 Aug 1;195(3):288–9

Kronfeld DS see **Orsini JA**

Kronfeld M see **Bakos L**

Kronfol NO see **Dangirdas JT**

Kronfol NO see **Lau AH**

Kronfol Z, Hamdan-Allen G, Black DW: Fever and leukocytosis: physical manifestations of bipolar affective disorder? Prog Neuropsychopharmacol Biol Psychiatry 1988;12(6):887–91

Kronfol Z see **Meador-Woodruff JH**

Kronfol Z see **Tandon R**

Krongrad E see **Starc TJ**

Kronheim S see **Grabstein K**

Kronheim SR see **Black RA**

Kronholm E see **Hyyppä MT**

Kronholz HL: Controllo e documentazione del campo con immagini ad alto contrasto. Una necessità nella radioterapia con fotoni molto energetici. Radiol Med (Torino) 1989 Jun; 77(6):691–4 (Ita)

Kronholz HL see **Haverkamp U**

Kronholz HL see **Pennig D**

Kronick W, Salzer-Muhar U, Strigl E, Gerstner GJ: Pränatale Diagnose eines komplexen Vitium cordis im Ultraschall-Routinescreening. Gynakol Rundsch 1988;28 Suppl 2:172–4 (Ger)

Kronick DA: A lending library for medical students in the eighteenth century. Bull Med Libr Assoc 1989 Jan; 77(1):69–70

Kronick JB see **Gayle MO**

Kronick P, Maleeff B, Carroll R: The locations of collagens with different thermal stabilities in fibrils of bovine reticular dermis. Connect Tissue Res 1988;18(2):123–34

Kronick PL: Analysis of the effects of pH and tensile deformation on the small-deformation modulus of calf skin. Connect Tissue Res 1988;18(2):95–106

Kronick R see **Esthoven A**

Kronick-Mest C: Postpericardiotomy syndrome: etiology, manifestations, and interventions. Heart Lung 1989 Mar; 18(2):192–8 (22 ref.)

Krönig W see **Roscheck H**

Kronik G see **Slostrzonek P**

Krönig C: Konkurrierende Krankheiten in der Todesursachenstatistik. Z Gesamte Hyg 1988 Aug; 34(8):445–7 (Eng. Abstr.) (Ger)

Krönig G see **Biobel B**

Krönig T see **Laging C**

Kronish JW, Dortzbach RK: Upper eyelid crease surgical approach to dermoid and epidermoid cysts in children. Arch Ophthalmol 1988 Nov;106(11):1625–7

Krönke C see **Molls M**

Krönke M see **Beissert S**

Krönke M see **Fridrik MA**

Krönke M see **Hensel G**

Krönke M see **Müller-Quernheim J**

Krönke M see **Schütze S**

Kronmal R see **Alberts DS**

Kronmal R see **Enker ED**

Kronmal RA see **Click RL**

Kronmal RA see **Hermanson B**

Kronmal RA see **Sherry B**

Kronman JH see **Adenwalla ST**

Kronner D: Bouger et manger, deux actions qui "vieillissent" bien... Hygie 1989 Jun;8(2):17–8 (Eng. Abstr.) (Fre)

Kronquist K see **Campagnoni AT**

Kronsbein H see **Bässler R**

Kronsbein P, Jürgens V, Mühlhauser I, Scholz V, Venhaus A, Berger M: Evaluation of a structured treatment and teaching programme on non-insulin-dependent diabetes. Lancet 1988 Dec 17;2(8625):1407–11

Kronski D see **Walter H**

Kronstad JW, Wang J, Covert SF, Holden DW, McKnight GL, Leong SA: Isolation of metabolic genes and demonstration of gene disruption in the phytopathogenic fungus Ustilago maydis. Gene 1989 Jun 30;79(1):97–106

Kronstad JW, Leong SA: Isolation of two alleles of the b locus of Ustilago maydis. Proc Natl Acad Sci U S A 1989 Feb;86(3):978–82

Kronström A see **Anderson S**

Kronström A see **Andersson S**

Krontiris T see **Willey JC**

Krontiris TG see **Rudders RA**

Krontiris-Litowitz JK, Cooper BF, Walters ET: Humoral factors released during trauma of Aplysia body wall. I. Body wall contraction, cardiac modulation, and central reflex suppression. J Comp Physiol [B] 1989;159(2):211–23

Krontiris-Litowitz JK see **Cooper BF**

Krontorád P see **Holý L**

Krönung G see **Harder T**

Krönung G see **Horch R**

Krönung G see **Mergelsberg M**

Krönung G see **Ostertun B**

Kronvall G, Ringertz S, Karlsson I, Göransson E, Dornbusch K: Laboratory- and species-specific interpretive breakpoints for disk diffusion tests of chloramphenicol susceptibility of Haemophilus influenzae. Antimicrob Agents Chemother 1988 Oct;32(10):1484–9

Kronvall G see **Berg O**

Kronvall G see **Dornbusch K**

Kronvall G see **Ringertz S**

Kronwith S see **Levin AV**

Kronz KK see **Golden MP**

Kronz KK see **Marrero DG**

Kronzon I see **Aronow WS**

Kronzon I see **Gindea AJ**

Kronzon I see **Tunick PA**

Kroó M see **Petr R**

Kroodsma DE see **Kiru JR**

Krook A: Etiska problem vid introduktion av ny metod för HIV-testning. Lakartidningen 1989 May 17;86(20):1901 (Swe)

Krook A see **Isaksson B**

Krook A see **Vikerfors T**

Krook JE, Jett JR, Little C: A phase I-II study of sequential infusion VP-16 and cisplatin therapy in advanced lung cancer. Am J Clin Oncol 1989 Apr;12(2):114–7

Krook JE see **Beckner JC**

Krook JE see **Edmonson JH**

Krook JE see **Everson LK**

Krook JE see **Ingle JN**

Krook JE see **Laurie JA**

Krook JE see **Marschke RF Jr**

Krook JE see **Poon MA**

Krook L see **Eckerlin RH**

Krook LP see **Anagwa FO**

Kroon AM: Regulatory control and standardization of allergenic extracts: introduction to the program. Arb Paul Ehrlich Inst Bundesamt Sera Impfstoffe Frankf A M 1988;(82):1–6 (10 ref.)

Kroon AM see **Van den Bogert C**

Kroon BB see **Klaase JM**

Kroon BB see **van der Zee J**

Kroon BB see **Wevers AC**

Kroon FP, van 't Wout JW, Weiland HT, van Furth R: Chlamydia trachomatis pneumonia in an HIV-seropositive patient [letter] N Engl J Med 1989 Mar 23;320(12):806–7

Kroon GW, Naeije M: Recovery following exhaustive dynamic exercise in the human biceps muscle. Eur J Appl Physiol 1988;58(3):228–32

Kroon HM see **Coerkamp EG**

Kroon HM see **Macfarlane JD**

Kroon JW see **Stienstra R**

Kroon S, Petersen CS, Andersen LP, Rasmussen LP, Vestergaard BF: Oral acyclovir suppressive therapy in severe recurrent genital herpes. A double-blind, placebo-controlled cross-over study. Dan Med Bull 1989 Jun;36(3):298–300

Kroon S see **Clemmensen OJ**

Kroon S see **Knudson EA**

Kroon S see **Petersen CS**

Kroon S see **Sindrup JH**

Kroon S see **Worm AM**

Kroon-Batenburg LM see **Breg J**

Kroosi ND see **Levin AN**

Kroop EN see **Ackerman NB**

Kroop S see **Zanzi I**

Kroop SF, Simon LS: Current pharmacologic therapy of arthritis. Compr Ther 1989 Jan;15(1):55–66 (11 ref.)

Kroos L, Hartzell P, Stephens K, Kaiser D: A link between cell movement and gene expression argues that motility is required for cell-cell signaling during fruiting body development. Genes Dev 1988 Dec;2(12a):1677–85

Kroos L, Kunkel B, Losick R: Switch protein alters specificity of RNA polymerase containing a compartment-specific sigma factor. Science 1989 Jan 27;243(4890):526–9

Kroos L see **Stragier P**

Kroos MA see **Hoefsloot LH**

Kroos MJ see **Bakkeren DL**

Kroos S see **Heyden S**

Krootila K, Palkama A, Uusitalo H: Effect of serotonin and its antagonist (ketanserin) on intraocular pressure in the rabbit. J Ocul Pharmacol 1987 Winter;3(4):279–90

Krootila K see **Uusitalo H**

Kroovand RL see **Asmussen DG**

Kroovand RL see **Dyer RB**

Kroovand RL see **Key LL**

Kroovand RL see **McCullough DL**

Kropacheva EI see **Rudik AA**

Kropacheva IV see **Shchul'ko NS**

Kropec A, Schmidt-Eisenlohr E, Daschner FD: Concentrations of roxithromycin (RU 28965) in serum and in sinus mucosa [letter] Infection 1988 Jul–Aug;16(4):250

Kröpelin T see **Blum U**

Kröpelin T see **Grosser G**

Kröpelin T see **Mundinger A**

Kröpelin T see **Neumann HP**

Kröpelin T see **Reinbold WD**

Kropf DL, Hopkins R, Quatrano RS: Protein synthesis and morphogenesis are not tightly linked during embryogenesis in Fucus. Dev Biol 1989 Aug;134(2):451–61

Kropf J, Gressner AM, Joseph K: Increased laminin concentrations in serum in hyperthyroidism. Clin Chem 1989 Jul;35(7):1540

Kropf J, Gressner AM, Negwer A: Efficacy of serum laminin measurement for diagnosis of fibrotic liver diseases. Clin Chem 1988 Oct;34(10):2026–30

Kropf RB see **O'Connor P**

Kropf S see **Gedschold J**

Kropf S see **Schellenberg R**

Kropf-Herwig G, Lau S, Weitzel H, Waha U: Wie viele Neugeborene haben ein erhöhtes Atopie-Risiko? Monatsschr Kinderheilkd 1988 Aug;136(8):443–7 (Eng. Abstr.) (Ger)

Kröpfl A, Genelin F, Obrist J, Zirkeitzer J: Fehlheilungen und Wachstumsstörungen nach Frakturen des Condylus radialis humeri im Kindesalter. Unfallchirurgie 1989 Jun; 15(3):113–21 (Eng. Abstr.) (Ger)

Kröpfl A see **Genelin F**

Kröpfl A see **Obrist J**

Kröpfl A see **Zirkeitzer J**

Kropilak M, Jagelman DG, Fazio VW, Lavery IL, McGannon E: Brain tumors in familial adenomatous polyposis. Dis Colon Rectum 1989 Sep;32(9):778–82 (51 ref.)

Kropinski AM see **Allan BJ**

Kropinski AM see **Bigby D**

Kropinski AM see **Farinha MA**

Kropinski AM see **Lam MY**

Kropiunigg U: Kindheit und Erziehung bei psychosomatisch Kranken. Psychother Psychosom Med Psychol 1989 May; 39(5):168–72 (Eng. Abstr.) (Ger)

Kropiunigg U, Hamilton G, Roth E, Simmel A: Selektive Wirkung von Persönlichkeitsmerkmalen und psychosozialem Stress auf die T-Lymphozyten -Subpopulationen. Psychother Psychosom Med Psychol 1989 Jan;39(1):18–25 (Eng. Abstr.) (Ger)

Kropivko SG see **Iskovieva TP**

Kropko ML see **Krishna G**

Kroporov IuD, Ponomarev VA: Nefronnaia organizatsiia stadil priniatiia reshcniia Soobshchenie II. Sluchai priniatiia reshcniia, vyzvannogo dvumia posledovatel'nymi stimulami. Fiziol Cheloveka 1988 Sep–Oct;14(5):723–9 (Rus)

Kropotov JD see **Bechtereva NP**

Kropotov SP see **Shanin IuN**

Kropotov IuD, Ponomarev VA: Nefronnaia organizatsiia stadil priniatiia reshcniia. Soobshchenie I. Sluchai priniatiia reshcniia, vyzvannogo edinstvennym informatsionnym stimulom. Fiziol Cheloveka 1988 May–Jun;14(3):378–86 (Rus)

Kropp F see **Hinz A**

Kropp GL, Fucharoen S, Embury SH: Selective enzymatic amplification of alpha 2-globin DNA for detection of the hemoglobin Constant Spring mutation. Blood 1989 May 15;73(7):1987–92

Kropp H see **Gerein V**

Kropp J, Buhr W, Bockisch A, Grünwald F, Ruhlmann J, Hotze A, Biersack HJ: Inhalationsszintigraphie der Lunge mit dem neuen ultrafeinen Aerosol "Technegas". Nuklearmedizin 1989 Apr;28(2):113–20 (Eng. Abstr.) (Ger)

Kropp K see **Pilot-Matias TJ**

Kropp KA, Wolfe C, Jhanjhuwala JS, Selman SH: Cyclosporine versus azathioprine: a review of 200 consecutive cadaver renal transplant recipients. J Urol 1989 Jul;142(1):28–31

Kropp KE see **Wispé JR**

Kropp S, Schmidt S, Saling E: Einflüsse auf Entscheidungen von Schwangeren mit BEL zur äusseren Wendung oder zur Schnittentbindung—Aufklärungsstatus and Angstmuster. Z Geburtshilfe Perinatol 1989 Mar–Apr; 193(2):84–91 (Eng. Abstr.) (Ger)

Kropp S see **Hiramatsu Y**

Kropp S see **Saad B**

Kropp UA, von Rad M: Psychosomatische Aspekte des Hörsturzes. Psychother Psychosom Med Psychol 1988 Dec;38(12):407–12 (Eng. Abstr.) (Ger)

Kropsky BA see **Yew E**

Kros JM see **Siersema PD**

Kroschewski R see **Rasmussen HG**

Kroschwald A see **Kroschwald P**

Kroschwald P, Kroschwald A, Kühn H, Ludwig P, Thiele BJ, Höhne M, Schewe T, Rapoport SM: Occurrence of the

erythroid cell specific arachidonate 15-lipoxygenase in human reticulocytes. Biochem Biophys Res Commun 1989 Apr 28;160(2):954–60
Krise BJ see **Smets GJ**
Kroshkin MM see **Golubev VG**
Kroshkina NI see **Datskovskiĭ BM**
Kroshkina VG see **Kruminis AR**
Kroshlak M see **Goltman A**
Kroul J, Broukvar K, Hudalk-Plevnik T: Prolonged cultivation of rat uterine cells with preserved estrogen responsiveness. J Steroid Biochem 1989 Aug;33(2):189–94
Krŭsil P see **Hallström S**
Krŭsil P see **Newald J**
Krŭsil P see **Redl H**
Krŭsil P see **Schima H**
Krŭsil PE, Khakpour Z, Thurnher M, Hallström SW, Schima HM: Isolated rabbit heart preparation to evaluate the inotropic effect of endotoxin. Prog Clin Biol Res 1989; 308:225–30
Krosnick JA: The role of attitude importance in social evaluation: a study of policy preferences, presidential candidate evaluations, and voting behavior.
J Pers Soc Psychol 1988 Aug;55(2):196–210
Krosnick JA, Alwin DF: Aging and susceptibility to attitude change. J Pers Soc Psychol 1989 Sep;57(3):416–25
Krosnick JA, Mulé JJ, McIntosh JK, Rosenberg SA: Augmentation of antitumor efficacy by the combination of recombinant tumor necrosis factor and chemotherapeutic agents in vivo. Cancer Res 1989 Jul 15; 49(14):3729–33
Krosnick JA see **McIntosh JK**
Krosnick JA see **Mulé JJ**
Kross MA see **Norris DM**
Krosse M see **Peters J**
Krosse B see **Kinner B**
Krosse B see **Marek H**
Krosser BI see **Sinton CM**
Krotewicz M see **Zerek-Melen G**
Kroth P see **Weber A**
Krothapalli RK see **Ayus JC**
Krotkiewski H, Lisowska E, Angel AS, Nilsson B: Structural analysis by fast-atom-bombardment mass spectrometry of the mixture of alditols derived from the O-linked oligosaccharides of murine glycophorins.
Carbohydr Res 1988 Dec 31;184:27–38
Krotkiewski H, Nilsson B, Svensson S: Structural analysis of the carbohydrate chains of a mouse monoclonal IgM antibody. Eur J Biochem 1989 Sep 1;184(1):29–38
Krotkiewski M see **Landin K**
Krotkiewski M see **Rebuffé-Scrive M**
Krotkiewski M see **Seidell JC**
Krotkov EA, Sukmanskiĭ OI: Nekotorye metodologicheskie aspekty problemy prichinnosti v meditsine.
Vestn Akad Med Nauk SSSR 1989;(4):45–53 **(Rus)**
Krotoski WA see **Jiang JB**
Krotoszynski B see **O'Neill HJ**
Krotoszynski BK see **Keith L**
Krotov KA see **Shalygin AN**
Krotov SN see **Pozin EIa**
Krotov VP, Sandler G, Magedov VS, Khainz D, Badakva AM: Gemodinamika u obez'lan v nachal'hom periode adaptatsii k nevesomosti. Kosm Biol Aviakosm Med 1988 Sep–Oct; 22(5):33–9 (Eng. Abstr.) **(Rus)**
Krotov IuA see **Mishen'kin NV**
Krotovskiĭ GS, Zabel'skaia TF: Lechenie obliteriruiushchikh zabolevanii sosudov nizhnikh konechnosteĭ metodom autotransfuzii UF-obluchennoĭ krovi. Kardiologiia 1988 Sep;28(9):77–82 (Eng. Abstr.) **(Rus)**
Krotovskiĭ GS, Pa'ltsev MA, Pokrovskiĭ AV, Ellanskiĭ MM, Turpitko SA: Matematicheskoe modelirovanie vyrazhennosti nefroarteriolo- skleroza pri vazorena'lnoĭ gipertenzii. Khirurgiia (Mosk) 1989 Jun;(6):23–7 (Eng. Abstr.) **(Rus)**
Krotovskiĭ GS see **Babinkov VI**
Krotovskiĭ GS see **Dronov AF**
Krotovskiĭ GS see **Pal'tsev MA**
Krotovskiĭ GS see **Turpitko SA**
Kroukamp T see **Leonard P**
Kroupa I, Zagorzhak K: Osnovy profilaktiki travmaticheskoĭ zhirovoĭ émbolii, razrabotannyena osnovanii sovremennogo patogeneza.
Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove 1988;31(3):199–258 (207 ref.) (Eng. Abstr.) **(Rus)**
Kroupa J, Unger K: Early complications in patients with multiple injuries and polytraumatism with special regard to traumatic fat embolism. Czech Med 1988;11(4):217–40
Krous HF: Pathological considerations of sudden infant death syndrome. Pediatrician 1988;15(4):231–9 (77 ref.)
Krous HF see **Landa HM**
Krous HF see **Murphy JL**
Krouse HA see **Klaustermeyer WB**
Krouse HJ, Holloran SD: The nursing research committee. J Nurs Adm 1988 Dec;18(12):37–40
Krouse HJ, Krouse JH, Roberts SJ: Preliminary validation of a nurse-patient interaction tool. Percept Mot Skills 1988 Aug;67(1):281–2
Krouse HJ see **Krouse JH**
Krouse HJ see **Roberts SJ**
Krouse JH, Krouse HJ, Fabian RL: Adaptation to surgery for head and neck cancer. Laryngoscope 1989 Aug;99(8 Pt 1):789–94
Krouse JH see **Krouse HJ**
Krouse ME, Hagiwara G, Chen J, Lewiston NJ, Wine JJ: Ion channels in normal human and cystic fibrosis sweat gland cells. Am J Physiol 1989 Jul;257(1 Pt 1):C129–40
Krouse ME see **Joris L**
Krouse TB see **Schloesberg D**
Krouskop RW see **Mendoza GJ**
Krouskop TA, Brown HD, Gray K, Shively J, Romovacek GR, Spira M, Runyan RS: Bacterial challenge study of a porous carbon percutaneous implant. Biomaterials 1988 Sep;9(5):398–404
Krouskop TA, Dougherty D, Yalcinkaya MI, Muilenberg A: Measuring the shape and volume of an above-knee stump. Prosthet Orthot Int 1988 Dec;12(3):136–42
Krouskop TA see **Malinauskas M**
Krouskos D see **Fiska G**
Krout JA: Senior center linkages with community organizations. Res Aging 1988 Jun;10(2):258–74
Krout JA: Rural versus urban differences in health dependence among the elderly population.
Int J Aging Hum Dev 1989;28(2):141–56
Krouwer HG see **Laan LA**
Krouwer JS: The CV at the detection limit [letter; comment] Clin Chem 1989 May;35(5):901. **Comment on:** Clin Chem 1989 Feb;35(2):289–91
Krovacek K see **Baloda SB**
Krovetz LJ: Waste in medicine [letter] J Fla Med Assoc 1988 Oct;75(10):663
Kroviarski Y, Cochet S, Vadon C, Truskolaski A, Boivin P, Bertrand O: New strategies for the screening of a large number of immobilized dyes for the purification of enzymes. Application to the purification of enzymes from human haemolysate. J Chromatogr 1988 Oct 7; 449(2):403–12
Kroviarski Y, Cochet S, Vadon C, Truskolaski A, Boivin P, Bertrand O: Purification of human 6-phosphogluconate dehydrogenase from human haemolysate with chromatography on an immobilized dye as the essential step and use of automation. Simultaneous purification of lactate dehydrogenase. J Chromatogr 1988 Oct 7; 449(2):413–22
Krovinová A see **Kapellerová A**
Krowchuk DP, Bass J, Elgart GW: Kawasaki disease with an exanthem limited to the diaper area [letter]
Am J Dis Child 1988 Nov;142(11):1136–7
Krowchuk DP, Anglin TM, Goodfellow DB, Stancin T, Williams P, Zimet GD: High school athletes and the use of ergogenic aid. Am J Dis Child 1989 Apr;143(4):486–9
Krowchuk DP see **Zimet GD**
Krowczynska AM, Coutts M, Makrides S, Brawerman G: The mouse homologue of the human acidic ribosomal phosphoprotein PO: a highly conserved polypeptide that is under translational control. Nucleic Acids Res 1989 Aug 11;17(15):6408
Krówczyński L see **Kasprowicz A**
Krowicki K see **Bailly C**
Krowka J see **Morrow WJ**
Krowka JF, Stites DP, Jain S, Steimer KS, George-Nascimento C, Gyenes A, Barr PJ, Hollander H, Moss AR, Hessy JM, et al: Lymphocyte proliferative responses to human immunodeficiency virus antigens in vitro. J Clin Invest 1989 Apr;83(4):1198–203
Krowka JF, Stites DP, Moss AR, Casavant CH, Carlson JR, Chermann JC, Barre-Sinoussi F, Rodgers RP, Bacchetti P, McHugh TM, et al: Interrelations of lymphocyte subset values, human immunodeficiency virus antibodies, and HIV antigen levels of homosexual males in San Francisco.
Diagn Clin Immunol 1988;5(6):381–7
Krowka JF see **McHugh TM**
Krowka JF see **Pilarski LM**
Krowke R see **Abraham K**
Krown S see **Siegel K**
Krown SE, Metroka C, Wernz JC: Kaposi's sarcoma in the acquired immune deficiency syndrome: a proposal for uniform evaluation, response, and staging criteria. AIDS Clinical Trials Group Oncology Committee.
J Clin Oncol 1989 Sep;7(9):1201–7
Krown SE see **Berman E**
Krozowski Z: Generation of polyclonal antibodies against purified rat whey acidic proteins and the synthesis of a tracer fusion protein suitable for use in radioimmunoassays. Mol Cell Endocrinol 1989 May;63(1–2):15–22
Krozowski Z see **Davis SR**
Krozowski ZS, Rundle SE, Wallace C, Castell MJ, Shen JH, Dowling J, Funder JW, Smith AI: Immunolocalization of renal mineralocorticoid receptors with an antiserum against a peptide deduced from the complementary deoxyribonucleic acid sequence. Endocrinology 1989 Jul; 125(1):192–8
Krozowski ZS see **Doyle D**
Krozowski ZS see **Macaulay JO**
Krpan MK see **Crawley GR**
Krpan-Antonia N see **Jadro-Santel D**
Krs O see **Horský J**
Krs V see **Zloský P**
Krsák S see **Krslo V**
Krsák S see **Serf M**
Krsiak M, Sulcová A: Sedative and anxiolytic potency of benzodiazepines: some structure-activity relationships.
Act Nerv Super (Praha) 1989 Apr;31(1):59–61
Krsiak M: Effects of muscimol, cetyl-GABA, pentetrazol and picrotoxin on timidity during intraspecies conflict in mice. Act Nerv Super (Praha) 1989 Apr;31(1):64–6
Krsiak M, Donát P, Everill B: CGS 8216 antagonizes effects of benzodiazepines on defensive-escape and other behaviour during intraspecies conflict in mice.
Act Nerv Super (Praha) 1989 Apr;31(1):61–2
Krsiak M: Behavioural effects of fluprazine in aggressive and timid mice during intraspecies conflict.
Act Nerv Super (Praha) 1989 Apr;31(1):63–4
Krsiak M see **Polák J**
Krsiak M see **Sulcova A**
Krska KD see **Turner KJ**
Krska Z, Bakos K, Lichtenberg J, Tersíp K: Zátěžová perfúzní tomografie myokardu pomocí izotopu 201talia v kardiochirurgii—hodnocení prvních výsledku.
Rozhl Chir 1989 Feb;68(2):82–6 (Eng. Abstr.) **(Cze)**
Krska Z see **Tersíp K**
Krska Z see **Tosovský J**
Krsmanovic V, Morardet N, Biquard JM, Mouchirout G, Fasciotto B, Ristic A, Parmentier C, Blanchet JP, Kanazir D, Durkin JP, et al: Autocrine differentiation-inhibiting factor (ADIF) from chicken erythroleukemia cells acts on human and mouse early BFU-E erythroid progenitors.
Biochem Biophys Res Commun 1988 Dec 15;157(2):762–9
Krsmanovic V see **Hill M**
Krsnik I, del Potro E, Alvarez A, Martínez R, Díaz-Mediavilla J: Lymphoproliferative diseases and idiopathic myelofibrosis [letter] Am J Hematol 1989 Oct;32(2):156
Krsnik I see **del Potro E**
Krspogačin B see **Karapavlovic M**
Krstenansky JL, Zechel C, Trivedi D, Hruby VJ: Importance of the C-terminal alpha-helical structure for glucagon's biological activity. Int J Pept Protein Res 1988 Dec; 32(6):468–75
Krstenansky JL, Owen TJ, Buck SH, Hagaman KA, McLean LR: Centrally truncated and stabilized porcine neuropeptide Y analogs: design, synthesis, and mouse brain receptor binding. Proc Natl Acad Sci U S A 1989 Jun; 86(12):4377–81
Krstenansky JL, Owen TJ, Yates MT, Mao SJ: Comparison of hirudin and hirudin PA C-terminal fragments and related analogs as antithrombin agents. Thromb Res 1988 Oct 15;52(2):137–41
Krstenansky JL, Payne MH, Owen TJ, Yates MT, Mao SJ: C-terminal peptide alcohol, acid and amide analogs of desulfato hirudin54–65 as antithrombin agents.
Thromb Res 1989 May 15;54(4):319–25
Krstenansky JL, Owen TJ, Yates MT, Mao SJ: Design, synthesis and antithrombin activity for conformationally restricted analogs of peptide anticoagulants based on the C-terminal region of the leech peptide, hirudin.
Biochim Biophys Acta 1988 Nov 2;957(1):53–9
Krstenansky JL, Owen TJ, Hagaman KA, McLean LR: Short model peptides having a high alpha-helical tendency: design and solution properties. FEBS Lett 1989 Jan 2; 242(2):409–13
Krstenansky JL see **Buck SH**
Krstenansky JL see **Busch SJ**
Krstenansky JL see **Mao SJ**
Krstenansky PM, Javaheri S, Thomas JP, Thomas RL: Effect of continuous cimetidine infusion on steady-state theophylline concentration. Clin Pharm 1989 Mar; 8(3):206–9
Krstenansky PM, Jones WN, Garewal HS: Effect of dicloxacillin sodium on the hypoprothrombinemic response to warfarin sodium. Clin Pharm 1987 Oct;6(10):804–6
Kr'stev I see **Dobrev D**
Krstev S, Perusičic B: Odsutnost sa posla kod azbestno-tekstilnih radnika. Arh Hig Rada Toksikol 1988 Mar;39(1):39–46 (Eng. Abstr.) **(Ser)**
Krstic A see **Dmitrovic R**
Krstic A see **Nenic S**
Krstic C: Diseminovana intravaskulna koagulacija.
Vojnosanit Pregl 1989 Jan–Feb;46(1):52–5 **(Ser)**
Krstic L, Ivanisevic V, Jovičic A, Miljuskovic Z: Retinalni periflebit u multiple skleroze. Vojnosanit Pregl 1988 Sep–Oct;45(5):340–2 (Eng. Abstr.) **(Ser)**
Krstic L see **Cobeljic M**
Krstic L see **Jevremovic M**
Krstic MK, Stepanovic RM, Krstic SK, Katusic ZS: Endothelium-dependent relaxation of the rat renal artery caused by activation of histamine H1-receptors.
Pharmacology 1989;38(2):113–20
Krstic MK, Stepanovic RM, Krstic SK, Katusic ZS: Endothelium-dependent relaxations to histamine in the rat common carotid, renal and cranial mesenteric artery.
Arch Int Physiol Biochim 1988 Dec;96(5):197–200
Krstic MK: Pressor response mediated via histamine H1-receptors of the guinea-pig sympathetic ganglia.
Neuropharmacology 1988 Dec;27(12):1215–9
Krstic R, Nicolas D: Ultrastructural identification of calbindin-D28k-immunoreactive cells in the rat superficial pineal body. Acta Anat (Basel) 1988;133(2):122–6
Krstic RV: Three dimensional microarchitecture of organs reconstructed on the basis of modern histological observation methods. Prog Clin Biol Res 1989;295:623–8
Krstic S see **Andelkovic Z**
Krstic S see **Radosavljevic G**
Krstic SK see **Jovanovic-Micic D**
Krstic SK see **Krstic MK**
Krstic Z see **Perovic S**
Krstulovic AM, Fouchet MH, Burke JT, Gillet G, Durand A: Direct enantiomeric separation of betaxolol with applications to analysis of bulk drug and biological samples.

J Chromatogr 1988 Oct 28;452:477–83
Krstalovic AM: Racemates versus enantiomerically pure drugs: putting high-performance liquid chromatography to work in the selection process. J Chromatogr 1989 Mar 17;488(1):53–72 (45 ref.)
Krtsch U see **Poser S**
Kruavit A see **Fletcher CD**
Krubitzer LA, Kaas JH: Responsiveness and somatotopic organization of anterior parietal field 3b and adjoining cortex in newborn and infant monkeys.
Somatosens Mot Res 1988;6(2):179–205
Krubitzer LA, Kaas JH: Cortical integration of parallel pathways in the visual system of primates. Brain Res 1989 Jan 23;478(1):161–5
Krubitzer LA see **Kaas JH**
Krubitzer LA see **Luethke LE**
Krubsack AJ, Arnsout MA, Hagen TC, Zielonka JS, Choi HY, Akhtar R, Schulte WJ: Zona fasciculata cortical adenoma and adrenal medullary hyperplasia in MEN II patient: unique concurrent presentation. Clin Nucl Med 1988 Oct;13(10):730–3
Kruchakova FA, Izabolinskaia RM, Polner RA: Vliianie razlichnykh sochetaniĭ antibakterial'nykh preparatov na aktivnost' fermentov v tkaniakh morskikh svinok.
Vopr Med Khim 1971 Jul–Aug;17(4):356–60 (Eng. Abstr.) (Rus)
Kruche RV see **Zikmanis PB**
Kruchenko ZA, Sachenko VV: Cortical unit activity in cats during conditioned inhibition. Neurosci Behav Physiol 1988 Sep–Oct;18(5):419–25
Kruchinina IL see **Bubnova GG**
Kruchinina IL see **Pekli FF**
Kruchinskiĭ GV, Filippenko VI, Rumsan GM, Adashchik NF: Diagnostika i lechenie khronicheskogo parenkhimatoznogo parotita u detei. Pediatriia 1988;(12):87–8 (Rus)
Krück F see **Ludwig M**
Kruck I see **Spielberg C**
Kruck TP, Teichert-Kuliszewska K, Fisher E, Kalow W, McLachlan DR: High-performance liquid chromatographic analysis of desferrioxamine. Pharmacokinetic and metabolic studies. J Chromatogr 1988 Dec 9;433:207–16
Kruck TP see **Lukiw WJ**
Kruckeberg AL, Neuhaus HE, Feil R, Gottlieb LD, Stitt M: Decreased-activity mutants of phosphoglucose isomerase in the cytosol and chloroplast of Clarkia xantiana. Impact on mass-action ratios and fluxes to sucrose and starch, and estimation of Flux Control Coefficients and Elasticity Coefficients. Biochem J 1989 Jul 15;261(2):457–67
Kruckeberg WC, Marcus N, Lemley S, Chilson OP: Erythrocyte AMP-deaminase: an investigation of the increase in activity during chick maturation.
Comp Biochem Physiol [B] 1978;61(4):559–63
Kruckeberg WC, Chilson OP: Regulation of avian erythrocyte AMP-deaminase. Comp Biochem Physiol [B] 1979; 62(3):251–8
Krucoff MW: Poor performance of lead V5 in single- and dual-channel ST-segment monitoring during coronary occlusion. J Electrocardiol 1988;21 Suppl:S30–4
Krucoff MW see **Kent KM**
Krucoff MW see **Mirvis DM**
Krucoff MW see **Pilato MA**
Krucoff MW see **Renzi RH**
Krucoff MW see **Wagner GS**
Krucoff MW see **Wagner NB**
Kruczek I see **Garbrecht S**
Kruczek M: Ovarian activity in outdoor and laboratory bred bank vole (Clethrionomys glareolus) females.
Folia Biol (Krakow) 1988;36(3–4):269–73
Kruczek M see **Marchlewska-Koj A**
Kruczakowska B see **Okulewicz A**
Kruczyński J see **Rogala P**
Kruczyński J see **Senger A**
Krudy G see **Shao MC**
Krueckeberg ST see **Young G**
Krueger A see **Hausen BM**
Krueger A see **Yannuzzi LA**
Krueger AD see **Lee JY**
Krueger AJ see **Yang JJ**
Krueger BK: Toward an understanding of structure and function of ion channels. FASEB J 1989 Jun;3(8):1906–14 (68 ref.)
Krueger BK see **Cukierman S**
Krueger BK see **Schneider MJ**
Krueger BK see **Yarowsky PJ**
Krueger CA see **Fathi-Afshar R**
Krueger DA see **Byrne GI**
Krueger DM see **Ruderman JM**
Krueger DW: On compulsive shopping and spending: a psychodynamic inquiry. Am J Psychother 1988 Oct; 42(4):574–84
Krueger DW, Lesnefsky EJ, Groves BM, Lindenfeld J: Right ventricular ischemia and proximal right coronary artery narrowing indicated by exercise ST-segment elevation in lead V1. Am J Cardiol 1989 Jan 1;63(1):107–9
Krueger DW: Achievement inhibition in contemporary women: developmental considerations.
Hillside J Clin Psychiatry 1988;10(2):232–43
Krueger GG, Stingl G: Immunology/inflammation of the skin—a 50-year perspective. J Invest Dermatol 1989 Apr; 92(4 Suppl):32S–51S (251 ref.)
Krueger GG, Jorgensen CM, Bradshaw BR, Wall LL, Park SD, Roberts LK: Approach for and assessment of interactive communication via cytokines of cellular components of skin. Dermatologica 1989;179 Suppl 1:91–100
Krueger GG see **Jun BD**
Krueger GG see **Pershing LK**
Krueger GJ see **Sieber F**
Krueger GR, Koch B, Ramos A, Ablashi DV, Salahuddin SZ, Josephs SF, Streicher HZ, Gallo RC, Habermann U: Antibody prevalence to HBLV (human herpesvirus-6, HHV-6) and suggestive pathogenicity in the general population and in patients with immune deficiency syndromes. J Virol Methods 1988 Sep;21(1–4):125–31
Krueger GR, Ablashi DV, Salahuddin SZ, Josephs SF: Diagnosis and differential diagnosis of progressive lymphoproliferation and malignant lymphoma in persistent active herpesvirus infection. J Virol Methods 1988 Sep; 21(1–4):255–64 (20 ref.)
Krueger GR, Ramos A: Overview of immunopathology of chronic active herpesvirus infection. J Virol Methods 1988 Sep;21(1–4):11–8 (43 ref.)
Krueger GR see **Buchbinder A**
Krueger GR see **Daefler S**
Krueger GR see **Ebbesen P**
Krueger GR see **Seyda M**
Krueger H, Conrady P: Untersuchung zur Ergonomie der Sehbedingungen bei Mikroskoparbeit.
Biomed Tech (Berlin) 1988 Sep;33(9):196–202 (Eng. Abstr.) (Ger)
Krueger J, Rothbart M: Use of categorical and individuating information in making inferences about personality.
J Pers Soc Psychol 1988 Aug;55(2):187–95
Krueger J, Rothbart M, Sriram N: Category learning and change: differences in sensitivity to information that enhances or reduces intercategory distinctions.
J Pers Soc Psychol 1989 Jun;56(6):866–75
Krueger J see **Grossman RM**
Krueger J see **Zikos D**
Krueger JA, Duguay KM: Comparative analysis of lead in Maine urban soils. Bull Environ Contam Toxicol 1989 Apr; 42(4):574–81
Krueger JA see **Torrance M**
Krueger JM, Majde JA, Blatteis CM, Endsley J, Ahokas RA, Cady AB: Polyribоinosinic:polyribocytidylic acid enhances rabbit slow-wave sleep. Am J Physiol 1988 Nov;255(5 Pt 2):R748–55
Krueger JM see **Cady AB**
Krueger JM see **Johannsen L**
Krueger JM see **Obal F Jr**
Krueger JM see **Opp M**
Krueger JM see **Opp MR**
Krueger JM see **Shoham S**
Krueger JM see **Toth LA**
Krueger JM see **Walter JS**
Krueger KA see **Fitzsimmons WE**
Krueger KE see **Antkiewicz-Michaluk L**
Krueger KL, Murphy JC, Fox JG: Treatment of proliferative colitis in ferrets. J Am Vet Med Assoc 1989 May 15; 194(10):1435–6
Krueger L see **Diehr P**
Krueger N see **Bloom BS**
Krueger NX see **Streuli M**
Krueger P, Hartge S, Euler E, Schweiberer L: Wandel und Fortschritte in der operativen Behandlung von Frakturen des Beckenringes und des Acetabulums. Orthopade 1989 Jun;18(3):171–9 (Eng. Abstr.) (Ger)
Krueger P, Oberniedermayr M, Betz A, Schweiberer L: Wandel und Fortschritte in der Behandlung der Frakturen des coxalen Femurendes. Orthopade 1989 Jun;18(3):180–6 (Eng. Abstr.) (Ger)
Krueger P see **Richter-Turtur M**
Krueger P see **Schweiberer L**
Krueger R see **Rubin J**
Krueger RA, Porto D: Pathologic quiz case 2. Benign capillary hemangioma.
Arch Otolaryngol Head Neck Surg 1988 Dec; 114(12):1480–1, 1483
Krueger RJ see **Lin CM**
Krueger RJ see **Mihal KA**
Krueger RR see **Marshall J**
Krueger SK, Orme EC, King CS, Barry WH: Accurate determination of the transaortic valve gradient using simultaneous left ventricular and femoral artery pressures. Cathet Cardiovasc Diagn 1989 Mar;16(3):202–6
Krueger SK, Lappé DL: Right-to-left shunt through patent foramen ovale complicating right ventricular infarction. Successful percutaneous catheter closure. Chest 1988 Nov; 94(5):1100–1
Krueger SK see **Orme EC**
Krueger WC see **Moy BC**
Krueger WC see **Swenson DH**
Krueger WF see **Stanley VG**
Kruesi MJ, Swedo SE, Hamburger SD, Potter WZ, Rapoport JL: Concentration gradient of CSF monoamine metabolites in children and adolescents. Biol Psychiatry 1988 Sep; 24(5):507–14
Kruesi MJ, Swedo SE, Coffey ML, Hamburger SD, Leonard H, Rapoport JL: Objective and subjective side effects of research lumbar punctures in children and adolescents.
Psychiatry Res 1988 Jul;25(1):59–63
Kruesi MJ: Cruelty to animals and CSF 5HIAA [letter] Psychiatry Res 1989 Apr;28(1):115–6
Kruesi MJ, Schmidt ME, Donnelly M, Hibbs ED, Hamburger SD: Urinary free cortisol output and diuruptive behavior in children. J Am Acad Child Adolesc Psychiatry 1989 May;28(3):441–3
Kruesi MJ, Dale J, Straus SE: Psychiatric diagnoses in patients who have chronic fatigue syndrome [published erratum appears in J Clin Psychiatry 1989 Apr;50(4):148] J Clin Psychiatry 1989 Feb;50(2):53–6
Kruesi MJ see **Kaler SG**
Kruesi MJ see **Rumsey JM**
Kruf M see **Kührt J**
Kruf M see **Pachl J**
Kruft V see **McDougall J**
Kruft V see **Rühlmann J**
Krug A see **Schlegelmilch R**
Krug A see **Volkov EM**
Krug B, Friedmann G, Steinbrich W, Loesnaecken I: Vergleich der digitalen Lumineszenzradiographie (DLR) und der konventionellen Röntgendiagnostik bei Sialographien.
ROFO 1989 Jun;150(6):718–22 (Eng. Abstr.) (Ger)
Krug B, Lorenz R, Steinbrich W: Röntgenmorphologie des eburnisierten Wirbelkörpers—diagnostische und differentialdiagnostische Probleme. Rontgenblatter 1988 Aug;41(8):348–54 (Eng. Abstr.) (Ger)
Krug B see **Witte G**
Krug DA see **Dunny GM**
Krug EC, Marr JJ, Berens RL: Purine metabolism in Toxoplasma gondii. J Biol Chem 1989 Jun 25; 264(18):10601–7
Krug EC see **Navin TR**
Krug EC see **Schwartzman JD**
Krug H see **Mahowald ML**
Krug H see **Piszczek I**
Krug H see **Taubert G**
Krug JH Jr see **Flore PM**
Krug JR see **Boyer TG**
Krug K see **Itskovitz HD**
Krug M, Wagner M, Brödemann R, Matthies H: Habituation of monosynaptic field potentials in the dentate gyrus of freely moving rats interferes with LTP. Brain Res 1989 Jan 2;476(1):163–6
Krug M, Folkers G, Haas B, Hess G, Wiesmüller KH, Freund S, Jung G: Molecular dynamics of the alpha-helical epitope of a novel synthetic lipopeptide foot-and-mouth disease virus vaccine. Biopolymers 1989 Jan;28(1):499–512
Krug M see **Bergado JA**
Krug M see **Folkers G**
Krug M see **Frey U**
Krug MS, Berger SL: Ribonuclease H activities associated with viral reverse transcriptases are endonucleases.
Proc Natl Acad Sci U S A 1989 May;86(10):3539–43
Krug MS see **Escherfeldt WH**
Krug RM see **Agris CH**
Krug RS: Adult male report of childhood sexual abuse by mothers: case descriptions, motivations and long-term consequences. Child Abuse Negl 1989;13(1):111–9
Krug SE: Cocaine abuse: historical, epidemiologic, and clinical perspectives for pediatricians. Adv Pediatr 1989; 36:369–406 (247 ref.)
Krug-Mannts S see **Heinrichs M**
Krug-Wispe S see **Koo WW**
Krug-Wispe SK see **Koo WW**
Krüger A see **Ashley S**
Krüger A see **Pankow W**
Krüger A see **Schimmer O**
Krüger AJ, Jansen S, Marx MP, Coetzee DJ, Cilliers AE, Human S, Spies IZ, Roux F: Simultaneous occurrence of heritable t(3;7) and t(14;21) in two sibs. J Med Genet 1988 Oct;25(10):718–20
Krüger BJ see **Monsour PA**
Krüger C see **Diel R**
Krüger D, Giesbrecht P: Flow microcalorimetry as a tool for an improved analysis of antibiotic activity: the different stages of chloramphenicol action. Experientia 1989 Apr 15;45(4):322–5
Kruger DF, Basha KM: Patient adjustment of blood glucose meter reading [letter] Diabetes Care 1989 Jun;12(6):438
Kruger DF see **Golden MP**
Krüger DH, Schroeder C, Reuter M, Bickle TA, Bogdarina IG, Buryanov YI: Use of bacterial virus T7 as a tool for the study of DNA methylation. Gene 1988 Dec 25; 74(1):85–7
Krüger DH, Manu W, Hansen S, Bläsing G, Bläsing M, Schroeder C: A simple method of distinguishing the bacterial viruses T3 and T7, and a critical reevaluation of their heterologous and homologous exclusion.
J Basic Microbiol 1988;28(1–2):45–53
Krüger DH, Schroeder C, Santibanez-Koref M, Reuter M: Avoidance of DNA methylation. A virus-encoded methylase inhibitor and evidence for counterselection of methylase recognition sites in viral genomes.
Cell Biophys 1989 Aug–Oct;15(1–2):87–95 (38 ref.)
Krüger DH see **Pein CD**
Krüger DH see **Prösch S**
Krüger E: Operative Verlängerung der zu kurzen Oberlippe.
Fortschr Kiefer Gesichtschir 1989;34:111–4 (Ger)
Krüger E, Nitzsche M, Kühn J, Sasse LP, Nitzsche G: Überlegungen zur sogenannten "chronischen" bzw. "therapieresistenten" Depression.
Psychiatr Neurol Med Psychol (Leipz) 1988 Sep; 40(9):523–31 (Eng. Abstr.) (Ger)
Krüger E see **Genz A**
Krüger E see **Koschorek F**

Krüger E see **Krumholz K**
Krüger E see **Nitzsche M**
Kruger FJ, Hamilton-Attwell VL, Joubert PH, Visser PS: The tegument of Schistosoma hippopotami from Hippopotamus amphibius in the Kruger National Park. Onderstepoort J Vet Res 1988 Sep;55(3):153–5
Kruger FJ, Hamilton-Attwell VL, Tiedt L, Visser PS, Joubert PH: Notes on the occurrence of tubercular spines in Schistosoma margrebowiei and Schistosoma mattheei. Onderstepoort J Vet Res 1988 Sep;55(3):187–9
Krüger G, Schumacher K, Mix M, Pelz L: Familiäres Noonan-Syndrom. Kinderarztl Prax 1989 May;57(5):245–8 (Eng. Abstr.) (Ger)
Krüger G, Götz J, Kvist U, Dunker H, Erfurth F, Pelz L, Zech L: Greig syndrome in a large kindred due to reciprocal chromosome translocation t(6;7)(q27;p13). Am J Med Genet 1989 Mar;32(3):411–6
Krüger G see **Götz J**
Krüger G see **Mix VM**
Krüger G see **Pelz L**
Krüger H: Leistungsbeurteilung und Invaliditätsbegutachtung bei Alkoholismus. Psychiatr Neurol Med Psychol (Leipz) 1988 Jun; 40(6):342–7 (22 ref.) (Eng. Abstr.) (Ger)
Krüger H see **Freude G**
Krüger H see **Gertz HJ**
Krüger H see **Kohlhepp W**
Krüger H see **Méndez M**
Krüger H see **Pribilla I**
Krüger HJ see **Rothhämel T**
Krüger HP: Speech chronemics—a hidden dimension of speech. Theoretical background, measurement and clinical validity. Pharmacopsychiatry 1989 Feb;22 Suppl 1:5–12 (71 ref.)
Krüger HP: Psychologische Charakteristika der "Düker-Aufgabe" oder "Was ist die Leistung an der Leistung?" Arch Psychol (Frankf) 1988;140(4):273–80 (Eng. Abstr.) (Ger)
Krüger HU, Broos-Bach U, Proksch B, Schmidt H, Dopfer R, Ehninger G: A case of accidental cyclosporin overdose with pharmacokinetic analysis. Bone Marrow Transplant 1988 Mar;3(2):167–9
Krüger HU see **Ehninger G**
Krüger I, Ghussen F, Groth W: Prognose der Patienten mit Level V Melanomen der Extremitäten. Z Hautkr 1989 Jul 15;64(7):573–6 (Eng. Abstr.) (Ger)
Krüger J, Aiple F: The connectivity underlying the orientation selectivity in the infragranular layers of monkey striate cortex. Brain Res 1989 Jan 16;477(1–2):57–65
Krüger J, Vogel F: The problem of our common mitochondrial mother. Hum Genet 1989 Jul;82(4):308–12
Krüger J, Aiple F: Multimicroelectrode investigation of monkey striate cortex: spike train correlations in the infragranular layers. J Neurophysiol 1988 Aug; 60(2):798–828
Krüger J see **Aiple F**
Kruger JM see **Osborne CA**
Krüger K, Seifart W, Freudenberg R: Infusionszwischenfälle mit Dextran. Anaesthesiol Reanim 1988;13(5):259–71 (39 ref.) (Eng. Abstr.) (Ger)
Krüger K, Graehn G: Studien zur differenzierten altersgerechten Mundhygiene im Vorschulalter. Zahn Mund Kieferheilkd 1988;76(6):571–5 (Eng. Abstr.) (Ger)
Krüger K, Donicht M, Müller-Kuschan G, Kiefer W, Berlucchi G: Lesion of areas 17/18/19: effects on the cat's performance in a binary detection task. Exp Brain Res 1988; 72(3):510–6
Krüger K see **Kiefer W**
Kruger L: Morphological features of thin sensory afferent fibers: a new interpretation of 'nociceptor' function. Prog Brain Res 1988;74:253–7
Kruger L, Silverman JD, Mantyh PW, Sternini C, Brecha NC: Peripheral patterns of calcitonin-gene-related peptide general somatic sensory innervation: cutaneous and deep terminations. J Comp Neurol 1989 Feb 8;280(2):291–302
Kruger L, Mantyh PW, Sternini C, Brecha NC, Mantyh CR: Calcitonin gene-related peptide (CGRP) in the rat central nervous system: patterns of immunoreactivity and receptor binding sites. Brain Res 1988 Nov 1;463(2):223–44
Kruger L see **Silverman JD**
Kruger LP see **Pefanis SM**
Krüger M see **Benadó AJ**
Krüger M see **Elías B**
Krüger M see **Lazcano A**
Krüger M see **Schilowa B**
Kruger MC, Halman MA: Management of accounts receivable in radiation oncology. Med Dosim 1989; 14(1):37–9
Kruger MC, Booyens J, Malan NT: A biochemical analysis of the effects of arachidonic acid on sarcoplasmic reticulum function. Prostaglandins Leukot Essent Fatty Acids 1988 Jul;33(1):41–7
Kruger MG see **Riley RL**
Kruger NJ, Hammond JB, Burrell MM: Molecular characterization of four forms of phosphofructokinase purified from potato tuber. Arch Biochem Biophys 1988 Dec;267(2):690–700
Kruger PB, Pola J: Accommodation to size and blur changing in counterphase. Optom Vis Sci 1989 Jul;66(7):455–8
Kruger PB see **McLin LN Jr**
Krüger PG see **Hammel I**
Kruger R see **Hart MH**
Kruger R see **Marx KA**
Kruger R see **Siegmund W**
Kruger RA: Digital radiography. Mead Johnson Symp Perinat Dev Med 1987;(25):4–9
Kruger RA see **Ho JT**
Kruger RA see **Li L**
Kruger RS see **Cohen SR**
Krüger S, Meyer U, Daniels D, Schlegel W: Prostaglandin-E2 9-ketoreductase from swine kidney. Production of antisera and application to development of a radioimmunoassay. Biochim Biophys Acta 1989 Jan 23;1001(1):9–15
Krüger S see **Bache K**
Krüger S see **Beyersdorf F**
Kruger T see **Acosta A**
Kruger T see **Coddington CC**
Kruger T see **Oehninger S**
Kruger TE, Smith LR, Harbour DV, Bialock JE: Thyrotropin: an endogenous regulator of the in vitro immune response. J Immunol 1989 Feb 1;142(3):744–7
Kruger TF, Haque D, Acosta AA, Pieban P, Swanson RJ, Simmons KF, Matta JF, Morshedi M, Oehninger S: Correlation between sperm morphology, acrosin, and fertilization in an IVF program. Arch Androl 1988; 20(3):237–41
Kruger TF see **Claassens OE**
Kruger TF see **Franken DR**
Kruger TF see **Hodgen GD**
Kruger TF see **Windt ML**
Krüger U, Wickert L, Wagener C: Determination of epitope specificities and affinities of monoclonal antibodies in solution phase using biotin-labeled carcinoembryonic antigen and avidin as precipitating agent. J Immunol Methods 1989 Feb 8;117(1):25–32
Krüger W see **Ammer M**
Krüger W see **Hanrath P**
Krüger-Franke M see **Herbert M**
Kruger Hagen E see **Andrew E**
Krüger Kjaer S see **Dahl C**
Kruger-Leite E see **Katsumi O**
Kruglaia OV see **Kulaev IS**
Krugler T see **Grunhaus L**
Krugliak M see **Cabantchik ZI**
Krugliak M see **Ginsburg H**
Krugliak P see **Fraser GM**
Krugliak P see **Haim N**
Krugliak P see **Hollander D**
Krugliak P see **Katz KD**
Krugliak P see **Ma T**
Krugliak SP see **Leonova GN**
Krugliakov IV see **Bokeriia LA**
Krugliakov PP see **Sosunov AA**
Kruglikov IL: Sootnosheniia doza-effekt pri stokhasticheskoĭ funktsii reaktivnosti kletok. Radiobiologiia 1989 May-Jun; 29(3):415–7 (Eng. Abstr.) (Rus)
Kruglikov IL see **Kosevich AM**
Kruglikov RI: A. A. Ukhtomskiĭ i teoreticheskaia fiziologiia. Nerv Sist 1988;26:5–17 (Rus)
Kruglikov RI, Antipina MIu, Koshtoiants OKh: Uchastie beta-éndofina v reguliatsii khemoreaktivnykh svoĭstv membran kortikal'nykh neĭronov krys. Biol Nauki 1988; (5):51–6 (Eng. Abstr.) (Rus)
Kruglikov RM see **Kaziulin AN**
Kruglikov VD see **Bogdanova TF**
Kruglikov VT: Ispol'zovanie reaktsii nepriamoĭ immunofluorestsentsii v diagnostike infektsii, vyzvannoĭ Mycoplasma pneumoniae. Zh Mikrobiol Epidemiol Immunobiol 1989 Feb;(2):75–9 (Eng. Abstr.) (Rus)
Kruglikov VT, Mitchenko VP, Lisin VV, Zharkova LD: Poluchenie i primenenie antigena Mycoplasma hominis v laboratornoĭ diagnostike respiratornykh zabolevaniĭ. Mikrobiol Zh 1987 Mar-Apr;49(2):68–72 (Eng. Abstr.) (Rus)
Kruglov VA see **Gasilin VS**
Kruglov VA see **Titov VI**
Kruglova EB, Zinenko TL: Vozmozhnost' spektrofotometricheskoĭ registratsii konformatsionnykh izmeneniĭ polinukleotida v sisteme poli(A:U)-pironin G. Biofizika 1988 Sep-Oct;33(5):763–6 (Eng. Abstr.) (Rus)
Kruglova EE, Levitina MV, Avrova NF, Gur'ev VN, Dorofeev LA: Izmenenie soderzhaniia i sostava fosfolipidov v raznykh otdelakh spinnogo mozga u bol'nykh tuberkulezom pozvonochnika. Probl Tuberk 1989;(6):55–9 (Eng. Abstr.) (Rus)
Kruglova EG see **Prilipak AA**
Kruglova GV, Finogenova IA, Shramko AF, Bragina EG: Tsitozar v lechenii gematosarkom. Ter Arkh 1988; 60(5):47–50 (Rus)
Kruglova GV see **Abdyldaev RA**
Kruglova GV see **Fleischman EW**
Kruglova GV see **Sigidina MIa**
Kruglova IS see **Aliĭ'ev VIu**
Kruglova ON see **Trapkova AA**
Kruglova SE see **Puhenichnov VA**
Kruglova TB see **Fil'chikova LI**
Kruglova TB see **Khvatova AV**
Kruglova ZG see **Kaplan MA**
Kruglova ZJ see **Kaplan MA**
Kruglyĭ BI see **Kaganov SIu**
Kruglyĭ BI see **Sulakvelidze IV**
Kruglyĭ BI see **Sviatkina OB**
Krugman D see **Engel BA**
Krugman DM see **Fischer PM**
Krugman ME, Sowa S: Enterosomal hydrocolloid materials [letter] Ear Nose Throat J 1988 Sep;67(9):696
Krugman R: Commentary on criminal prosecution in cases of child abuse. Pediatr Ann 1989 Aug;18(8):513
Krugman RD: The more we learn, the less we know "with reasonable medical certainty"? [editorial] Child Abuse Negl 1989;13(2):165–6
Krugman RD: Recognition of sexual abuse in children. Pediatr Rev 1986 Jul;8(1):25–30 (13 ref.)
Krugman RD: It's time to wave the yellow flag [editorial] Child Abuse Negl 1988;12(3):293–4
Krugman RD: Advances and retreats in the protection of children [editorial] N Engl J Med 1989 Feb 23;320(8):531–2
Krugman RD see **Fryer GE Jr**
Krugman RD see **Fulginiti VA**
Krugman RD see **Haynes-Seman C**
Krugman S: Hepatitis B virus and the neonate. Ann N Y Acad Sci 1988;549:129–34
Krugman S: Howland Award presentation to Joseph Dancis. Pediatr Res 1988 Oct;24(4):512–5
Krugman S: Hepatitis B: historical aspects. Am J Infect Control 1989 Jun;17(3):165–7
Krugman S see **Milne A**
Krugner L see **Russell RG**
Krugner-Higby L see **Jayo MJ**
Krugovov BA see **Budiak VA**
Kruh GD see **Seldin MF**
Kruh J see **Corral M**
Kruh J see **Haliassos A**
Kruidenier B see **Beitchman JH**
Kruijer W see **Van den Eijnden-Van Raaij AJ**
Kruijer W see **Weima SM**
Kruijff H see **Franke HR**
Kruijt BC see **Boot R**
Kruijt L see **Bouman P**
Krulkov V see **Urbanski S**
Kruining J, Mulder PG, Heijtink RA: Immune response to HBsAg differently interpreted by RIA and EIA. J Virol Methods 1988 Oct;22(1):89–98
Krulp TA see **Bevers MM**
Kruis J see **Jongebloed WL**
Kruis W, Scheuchenstein AM, Scheurlen C, Weinzierl M: Risikofaktoren für die Entstehung von Fisteln bei Morbus Crohn. Z Gastroenterol 1989 Jun;27(6):313–6 (Eng. Abstr.) (Ger)
Kruis W: Der 75SeHCAT-Test bei chronisch entzündlichen Darmerkrankungen. Z Gastroenterol [Verh] 1989 Jul; 24:38–9 (16 ref.) (Ger)
Kruis W see **Allgayer H**
Kruis W see **Beuers U**
Kruis W see **Feurle GE**
Kruis W see **Scheurlen C**
Kruis W see **Spengler U**
Kruis-de Vries MH, Stricker BH, Coenraads PJ, Nater JP: Maculopapular rash due to coumarin derivatives. Dermatologica 1989;178(2):109–11
Kruisbeek AM, Zúñiga-Pflücker J, Marusic-Galesic S, Weston MA, Tentori L, Longo DL: Thymic selection of the T-cell repertoire. Immunol Res 1988;7(4):318–28 (43 ref.)
Kruisbeek AM see **Havran WL**
Kruisbeek AM see **Korman AJ**
Kruisbeek AM see **McCarthy SA**
Kruisbeek AM see **Marusic-Galesic S**
Kruisbeek AM see **Saito T**
Kruisbeek AM see **Tentori L**
Kruisbeek AM see **Zuñiga-Pflucker JC**
Kruisbrink J see **Mirmiran M**
Krult J, Cool JC: Body-powered hand prosthesis with low operating power for children. J Med Eng Technol 1989 Jan-Apr;13(1–2):129–33
Krult PJ see **Völker-Dieben HJ**
Kruithof EK, Cousin E: Plasminogen activator inhibitor 2. Isolation and characterization of the promoter region of the gene. Biochem Biophys Res Commun 1988 Oct 14; 156(1):383–8
Kruithof EK: Plasminogen activator inhibitors—a review. Enzyme 1988;40(2–3):113–21 (86 ref.)
Kruithof EK see **Bürtsch P**
Kruithof EK see **Grimaudo V**
Kruitwagen RF, Poels LG, Willemsen WN, Croes HJ, Smeets DF, Beck JL, Hanselaar AG, Ramaekers FC, Roland R, Jap PH: ETN-1: a new human endometrial carcinoma cell line producing ascites and distant metastases in nude mice. Int J Cancer 1989 Jun 15;43(6):1098–103
Kruize YC see **Scheffer H**
Kruk B, Brzezinska Z, Kaciuba-Uscilko H, Nazar K: Thyroid hormones and muscle metabolism in dogs. Horm Metab Res 1988 Oct;20(10):620–3
Kruk B see **Kaciuba-Uścilko H**
Kruk I, Lichszteld K, Michalska T, Bounias M: Evidence for the generation of singlet molecular oxygen during dopa and dopamine peroxidation. Z Naturforsch [C] 1989 Jan-Feb;44(1–2):39–44
Kruk MR see **Lammers JH**
Kruk PA see **Auersperg N**
Kruk ZL see **Stamford JA**
Kruk IuE see **Kalinets OS**
Kruk-Zagajewska A, Citowicki W: Operacyjne leczenie zarośniętych nozdrzy tylnych. Pediatr Pol 1974 Feb;

49(2):203–8 (Eng. Abstr.) (Pol)
Kruk–Zagajewska A see **Semczuk B**
Kruk–Zagajewska A see **Szmeja Z**
Krukenkamp I see **Louie EK**
Krukenkamp I see **Pridjian AK**
Krukenkamp IB, Silverman NA, Levitsky S: Compartmentalizing chemomechanical transduction in the ejecting heart. Surgery 1989 Aug;106(2):239–46; discussion 246–7
Krukenkamp IB, Silverman NA, Kollmorgen TA, Levitsky S: Preloading history influences pressure–volume–derived indices of myocardial contractility in the ejecting canine left ventricle. J Thorac Cardiovasc Surg 1989 Apr; 97(4):551–64
Krukenkamp IB see **Illes RW**
Krukier II, Pogorelova TN: Fiziko–khimicheskaia kharakteristika plazmaticheskikh membran platsenty zhenshchin pri platsentarnoĭ nedostatochnosti. Akush Ginekol (Mosk) 1989 Jan;(1):35–8 (Eng. Abstr.) (Rus)
Krukoff TL, Vincent DH: Regional alterations in hexokinase activity within rat brain during dehydration and rehydration. Am J Physiol 1989 May;256(5 Pt 2):R1050–5
Krukovskiĭ BV, Salamov GR: Morfologiia pnevmokokkovykh meningitov u vzroslykh. Arkh Patol 1989;51(1):55–7 (Eng. Abstr.) (Rus)
Krukowski M, Simmons DJ, Summerfield A, Osdoby P: Charged beads: generation of bone and giant cells. J Bone Miner Res 1988 Apr;3(2):165–71
Krukowski M see **Osdoby P**
Krukowski ZH, Matheson NA: Ten–year computerized audit of infection after abdominal surgery. Br J Surg 1988 Sep; 75(9):857–61
Krukowski ZH, Irwin ST, Denholm S, Matheson NA: Preventing wound infection after appendicectomy: a review. Br J Surg 1988 Oct;75(10):1023–33 (118 ref.)
Krukowski ZH: Postoperative abdominal sepsis [editorial] Br J Surg 1988 Dec;75(12):1153–4
Krukowski ZH see **Cusick EL**
Krukowski ZH see **Jones PF**
Krul AM see **Hoogeterp JJ**
Krul ES, Tikkanen MJ, Schonfeld G: Heterogeneity of apolipoprotein E epitope expression on human lipoproteins: importance for apolipoprotein E function. J Lipid Res 1988 Oct;29(10):1309–25
Krul ES see **Kleinman Y**
Krul JM, van Gija J, Ackerstaff RG, Elkelboom BC, Theodorides T, Vermeulen FE: Site and pathogenesis of infarcts associated with carotid endarterectomy. Stroke 1989 Mar;20(3):324–8
Krulder JW, Briët E: Heparin treatment: confusion still prevails. Neth J Med 1989 Aug;35(1–2):1–3
Krulder JW, Moffie BG: Een patiënt met een gedissemineerde Mycobacterium avium–complex–infectie en een gestoord afweerapparaat. Ned Tijdschr Geneeskd 1988 Sep 3; 132(36):1673 (Dut)
Krulder JW see **Kelzer HJ**
Krulder JW see **Moffie BG**
Krulee DA, Hales RE: Compliance with psychiatric referrals from a general hospital psychiatry outpatient clinic. Gen Hosp Psychiatry 1988 Sep;10(5):339–45
Kruleva PI see **Ikonomova ZL**
Krulewski TF, Neumann PE, Gordon JW: Insertional mutation in a transgenic mouse allelic with Purkinje cell degeneration. Proc Natl Acad Sci U S A 1989 May; 86(10):3709–12
Krulich L, Jurčovičová J, Le T: Prolactin (PRL) release–inhibiting properties of the alpha 2 adrenergic receptor antagonist idazoxan: comparison with yohimbine. Life Sci 1989;44(12):809–18
Krulich L see **Stein SA**
Krulik M see **De Grumont A**
Krulik M see **Smadja N**
Krulik M see **Varette C**
Krulik R see **Farská I**
Krulik R see **Köbel F**
Krulik R see **Köfbel F**
Krull A see **Darko DF**
Krull EA see **Greenbaum SS**
Krull F, Hoyer PF, Offner G, Brodehl J: Renal handling of magnesium in transplanted children under cyclosporin A treatment. Eur J Pediatr 1988 Nov;148(2):148–51
Krull F, Ziemer G, Luhmer I, Ehrich JH, Galaske RG, Kallfelz HC: Operation kongenitaler Herzfehler im tiefen hypothermen Kreislaufstillstand: Postoperative Nierenfunktion. Monatsschr Kinderheilkd 1988 Nov; 136(11):745–50 (Eng. Abstr.) (Ger)
Krull IS see **Chou TY**
Krull IS see **Gao CX**
Krull UJ, Brown RS, Kollpillil RN, Neupolo R, Safarzadeh–Amiri A, Vandenberg ET: Selective electrochemical biosensors from state–switching of bilayer and monolayer lipid membranes by lectin–polysaccharide complexes. Analyst 1989 Jan;114(1):33–40
Krull UJ see **Tedesco JL**
Krulwich TA, Hicks DB, Seto–Young D, Guffanti AA: The bioenergetics of alkalophilic bacilli. CRC Crit Rev Microbiol 1988;16(1):15–36 (108 ref.)
Krulwich TA see **Clejan S**
Krulwich TA see **Guffanti AA**
Krum H, Howes LG, Brown DJ, Louis WJ: Blood pressure variability in tetraplegic patients with autonomic hyperreflexia. Paraplegia 1989 Aug;27(4):284–8
Krum H see **Howes LG**
Krum JM, Rosenstein JM: The fine structure of vascular–astroglial relations in transplanted fetal neocortex. Exp Neurol 1989 Mar;103(3):203–12
Krum JM see **Rosenstein JM**
Krumbacher K see **Lippie M**
Krumbiegel I: Zoo–Unfälle. Zu den Arten solcher Unfälle und möglichem Verschulden der Opfer und anderer sowie Vorschläge, die derartige Vorkommnisse vermeiden sollen. Arch Kriminol 1989 May–Jun;183(5–6):146–56 (Ger)
Krumbiegel P see **Gründer W**
Krumdieck CL see **Conners S**
Krumdieck CL see **Connors MS**
Krumeich J, Binder PS, Knulle A: The theoretical effect of trephine tilt on postkeratoplasty astigmatism. CLAO J 1988 Oct–Dec;14(4):213–9
Krumeich J see **Zavala EY**
Krumhaar D, Mollinedo J, Gau A: Therapie des Spontanpneumothorax—chirurgische Therapie. Langenbecks Arch Chir 1988;Suppl 2:501–3 (Eng. Abstr.) (Ger)
Krumholtz S see **Chow RT**
Krumholz A, Grufferman S, Orr ST, Stern BJ: Seizures and seizure care in an emergency department. Epilepsia 1989 Mar–Apr;30(2):175–81
Krumholz A see **Fisher RS**
Krumholz BA see **Spitzer M**
Krumholz HM, Emlein G: An HIV–infected man with a neck ulcer and a fever. Hosp Pract [Off] 1989 Jun 15;24(6):122, 124
Krumholz HM, Sande MA, Lo B: Community–acquired bacteremia in patients with acquired immunodeficiency syndrome: clinical presentation, bacteriology, and outcome. Am J Med 1989 Jun;86(6 Pt 2):776–9
Krumholz K, Krüger E, Niederhagen B: Réthi–Aufklappung als operativer Zugang zur Nasenkorrektur bei Lippen–Kiefer–Gaumen–Spalten. Fortschr Kiefer Gesichtschir 1989;34:61–3 (Ger)
Krumholz W, Weber C, Kübisch S, Hempelmann G: Der Einfluss von Opioiden auf die Granulozytenadhärenz. Anasth Intensivther Notfallmed 1988 Dec;23(6):313–5 (Eng. Abstr.) (Ger)
Krumholz W see **Russ W**
Kruminis AR, Kroshkina VG, Isrov IuB, Aleksandrov IA, Mitkevich SP: O korreliatsii polimorfizma geterokhromaticheskikh segmentov s gibridizatsiei na khromosomnykh preparatakh nekotorykh klonirovannykh povtoriaiushchikhsia posledovatel'nostei DNK cheloveka. Genetika 1989 May;25(5):902–9 (Eng. Abstr.) (Rus)
Kruminis AR, Kroshkina VG, Isrov IuB, Aleksandrov IA, Mitkevish SP: Kolichestvennyĭ analiz khromosomnoĭ lokalizatsii dvukh klonirovannykh posledovatel'nostei satellitnoĭ DNK III cheloveka s pomoshch'iu metoda gibridizatsii in situ. Genetika 1989 Mar;25(3):521–30 (Eng. Abstr.) (Rus)
Kruminis GA: Otsenka rezul'tatov lecheniia gliom metodom komp'iuternoĭ tomografii. Zh Vopr Neirokhir 1988 Nov–Dec;(6):12–20 (Eng. Abstr.) (Rus)
Krumins EJ see **Callen DF**
Krumins EJ see **Webb GC**
Krumins SA, Kim DC, Seybold VS, Larson AA: Modulation of [3H]DAGO binding by substance P (SP) and SP fragments in the mouse brain and spinal cord via MU1 interactions. Neuropeptides 1989 May–Jun;13(4):225–33
Krumlauf R see **Brown K**
Krumlauf R see **Graham A**
Krumlovsky F see **Baumann G**
Krumlovsky FA see **Ruderman MA**
Krumm B see **aa der Heiden W**
Krumme ML see **Timmis KN**
Krummel D see **Kris–Etherton PM**
Krummel S see **Kathol RG**
Krummel SJ see **Holstad SG**
Krummel TM, Michna BA, Thomas BL, Sporn MB, Nelson JM, Salzberg AM, Cohen IK, Diegelmann RF: Transforming growth factor beta (TGF–beta) induces fibrosis in a fetal wound model. J Pediatr Surg 1988 Jul; 23(7):647–52
Krummel TM see **DePalma RL**
Krummel TM see **Drucker DE**
Krummel TM see **Durham LA 3d**
Krummel TM see **Hartenberg MA**
Krummel TM see **Thomas BL**
Krummen K see **Drewe J**
Krummen LA, Topper J, Kim WH, Morelos BS, Ahmad N, Swerdloff RS, Ling N, Shimasaki S, Esch F, Bhasin S: Regulation of testicular inhibin subunit messenger ribonucleic acid levels in vivo: effects of hypophysectomy and selective follicle–stimulating hormone replacement. Endocrinology 1989 Sep;125(3):1630–7
Krummen LA see **Bhasin S**
Krumov G see **Radikov N**
Krump M see **Hudig D**
Krumpholz B see **Henderson RM**
Krumpl G see **Fischer G**
Krumpl G see **Schneider W**
Krums LM see **Loginov AS**
Krumschmidt H see **Jerosch J**
Krumwiede M see **Escolar G**
Krumwieh D, Arnold I, Seiler FR: Comparison of relevant biological assays for the determination of biological active erythropoietin. Dev Biol Stand 1988;69:15–22
Krumwieh D, Seiler FR: In vivo effects of recombinant colony stimulating factors on hematopoiesis in cynomolgus monkeys. Transplant Proc 1989 Feb;21(1 Pt 3):2964–7
Krumwieh D, Arnold I, Seiler FR: Biological characterization of recombinant human erythropoietin. Behring Inst Mitt 1988 Aug;(83):193–201
Krumwieh D, Weinmann E, Seiler FR: Human recombinant derived IL–3 and GM–CSF in hematopoiesis of normal cynomolgus monkeys. Behring Inst Mitt 1988 Aug; (83):250–7
Krumwieh D see **Herrmann F**
Krumwieh D see **Klausmann M**
Kründer P see **Merdzhanov Ch**
Krungkrai J, Webster HK, Yuthavong Y: De novo and salvage biosynthesis of pteroylpentaglutamates in the human malaria parasite, Plasmodium falciparum. Mol Biochem Parasitol 1989 Jan 1;32(1):25–37
Krungkrai J, Yuthavong Y, Webster HK: High–performance liquid chromatographic assay for thymidylate synthase from the human malaria parasite, Plasmodium falciparum. J Chromatogr 1989 Jan 27;487(1):51–9
Krungkrai J, Webster HK, Yuthavong Y: Characterization of cobalamin–dependent methionine synthase purified from the human malarial parasite, Plasmodium falciparum. Parasitol Res 1989;75(7):512–7
Kruopene RIu see **Solov'ev MM**
Krup M see **Shoenfeld Y**
Krupa CM see **Serio FG**
Krupa H see **Racké K**
Krupa K see **Dymon M**
Krupa M see **Crepel F**
Krupa M see **Hicks TP**
Krupa M see **Pettigrew AG**
Krupa–Wojciechowska B see **Gross–Sawicka E**
Krupa–Wojciechowska B see **Ruszczyńska B**
Krupa–Wojciechowska B see **Suchecka–Rachoń K**
Krupař V see **Hrnčíř Z**
Krupař V see **Strnad L**
Krupatkin AI: Neirovaskuliatnaia autoreguliatsiia regeneratsii nervov verkhnikh konechnostei. Zh Vopr Neirokhir 1989 Jan–Feb;(1):35–9 (Eng. Abstr.) (Rus)
Krupco T see **Leeson MC**
Krupen K see **Hsu SM**
Krupen K see **Webb DR**
Krupen KI, Kapp JA, Bellone CJ, Jendrisak G, Webb DR: Direct demonstration that an antigen–specific suppressor factor purified from extracts of T cell hybridomas binds antigen and bears I–J determinants. Lymphokine Res 1988 Winter;7(4):429–44
Krupenko SA see **Avvakumov GV**
Krupennikov AI: Nizkochastotnaia magnitoterapiia v vosstanovitel'nom lechenii bol'nykh nespetsificheskimi zabolevaniiami legkikh. Vopr Kurortol Fizioter Lech Fiz Kult 1988 Nov–Dec; (6):26–31 (Rus)
Krupennikov AI: Impul'snaia DMV–terapiia na étape meditsinskoĭ reabilitatsii bol'nykh khronicheskimi nespetsificheskimi zabolevaniiami legkikh. Vopr Kurortol Fizioter Lech Fiz Kult 1989 Jan–Feb; (1):39–43 (Rus)
Krupinsko VI: Raspredelenie ingibiruiushchel aktivnosti sredi kationov dvukhvalentnykh metallov. Biokhimiia 1988 Jun; 53(6):905–11 (Eng. Abstr.) (Rus)
Krupinsko VI: Ob identichnosti struktur aktivnykh tsentrov ribonukleaz. Biokhimiia 1988 Dec;53(12):2059–61 (Eng. Abstr.) (Rus)
Krupinskiĭ IuF, Shaltan KV, Kurinov IV, Suzdalev IP, Rubin AB: Otsenka vkladov raznykh vidov dvizheniia globul belka v éffekty, nabliudaemye s pomoshch'iu releevskogo rasseianiia messbauérovskogo izlucheniia i messbauérovskoĭ absorbtsionnoĭ spektroskopii. Biofizika 1988 May–Jun; 33(3):401–6 (Eng. Abstr.) (Rus)
Krupinskiĭ IuF see **Kurinov IV**
Krupienicz A: Elevated plasma levels of atrial natriuretic peptide (ANP) as a possible aggravating agent in congestive heart failure. Med Hypotheses 1989 Jan;28(1):11–2
Krupin T, Feitl ME, Bishop KI: Postoperative intraocular pressure rise in open–angle glaucoma patients after cataract or combined cataract–filtration surgery. Ophthalmology 1989 May;96(5):579–84
Krupin T, Ritch R, Camras CB, Brucker AJ, Muldoon TO, Serle J, Podos SM, Sinclair SH: A long Krupin–Denver valve implant attached to a 180 degrees scleral explant for glaucoma surgery. Ophthalmology 1988 Sep;95(9):1174–80
Krupin T see **Bishop KI**
Krupin T see **Orlin SE**
Krupin T see **Wallace I**
Krupin T see **Werner EB**
Krupińska J see **Drabczyńska A**
Krupińska J see **Malewska B**
Krupinska K, Berry–Lowe S: Characterization and in vitro expression of the cytochrome b–559 genes of barley. I. Localization and sequence of the genes. Carlsberg Res Commun 1988;53(1):43–55
Krupinska K: Characterization and in vitro expression of the cytochrome b–559 genes of barley. II. In vitro transcription and translation. Carlsberg Res Commun 1988;53(4):233–46
Krupińska–Saszecka I, Frącka B, Kowalewska M, Matusiak J, Krawczyk A: Analiza zakażeń noworodkowych leczonych w oddziale noworodkowym i niemowlęcym w latach 1981–1986. Pol Tyg Lek 1988 Dec 5;43(49):1588–91

(Eng. Abstr.) (Pol)
Krupinski J, Coussen F, Bakalyar HA, Tang WJ, Feinstein PG, Orth K, Slaughter C, Reed RR, Gilman AG: Adenylyl cyclase amino acid sequence: possible channel- or transporter-like structure. Science 1989 Jun 30; 244(4912):1558–64
Krupinski K, Broddin HK, Markwardt F, Haarmann W: Antithrombotic effects of three thrombin inhibitors in a rat model of laser-induced thrombosis. Haemostasis 1989; 19(2):74–82
Krupinski K, Casu B, Choay J, Broddin HK: Uber den Einfluss verschiedener Glycosaminoglykane auf die Laser-induzierte Thrombusbildung am Rattenmesenterium in Korrelation zur Gerinnungshemmung. Vasa Suppl 1988; 23:257–9 (Ger)
Krupiński K see Bodzenta-Łukaszyk A
Krupitskaia LI: Formirovanie anemii u novorozhdennykh zhivotnykh, perenesshikh ostruiu gipoksiiu. Gematol Transfuziol 1988 Dec;33(12):39–41 (Eng. Abstr.) (Rus)
Krupitskii EM see Grinenko AIa
Krupitza G, Cerutti P: Poly(ADP-ribosylation) of histones in intact human keratinocytes. Biochemistry 1989 May 2; 28(9):4054–60
Krupitza G, Cerutti P: ADP-ribosylation of ADPR-transferase and topoisomerase I in intact mouse epidermal cells JB6. Biochemistry 1989 Mar 7; 28(5):2034–40
Krupitza G see Cerutti P
Krupka IN see Sivachenko TP
Krupka M see Saletu B
Krupka RM: Role of substrate binding forces in exchange-only transport systems: I. Transition-state theory. J Membr Biol 1989 Jul;109(2):151–8
Krupka RM: Testing transport models and transport data by means of kinetic rejection criteria. Biochem J 1989 Jun 15;260(3):885–91
Krupka RM: Role of substrate binding forces in exchange-only transport systems: II. Implications for the mechanism of the anion exchanger of red cells. J Membr Biol 1989 Jul;109(2):159–71 (75 ref.)
Krupka V, Snoflák J, Harnach R: 70 let Biovety. Vet Med (Praha) 1988 Nov;33(11):641–2 (Cze)
Krupki F see Fröhling PT
Krupnik AB see Fedotova IV
Krupnik VE see Iashaeva IG
Krupnik VE see Korochkin IM
Krupnik VE see Ter-Grigorov VS
Krupp G: Unusual promoter-independent transcription reactions with bacteriophage RNA polymerases. Nucleic Acids Res 1989 Apr 25;17(8):3023–36
Krupp G: RNA synthesis: strategies for the use of bacteriophage RNA polymerases. Gene 1988 Dec 10; 72(1–2):75–89
Krupp K see Rega P
Krupp L see Lipton RB
Krupp M see Abu-Shakrah M
Krupp M see Argov S
Krupp M see Buskila D
Krupp M see Goshen E
Krupp MN, Hoover KW, Valentine JJ: Effects of doxazosin and other antihypertensives on serum lipid levels and lipoprotein lipase in the C57BR/cdJ mouse. J Cardiovasc Pharmacol 1989;13 Suppl 2:S11–8; discussion S18–9
Krupp P, Busch M, Cockburn I, Schreiber B: Encephalopathy associated with fat embolism induced by solvent for cyclosporin [letter] Lancet 1989 Jan 21;1(8630):168–9
Krupp P see Cockburn I
Krupp RA see Kowalczykowski SC
Krupp S see Favarger N
Krupp W, Karwasz R, Kühne D, Mülke R, Przuntek H: Kernspintomographischer Verlauf einer intra- und extraspinalen lumbalen Abszessbildung. Nervenarzt 1989 May;60(5):302–4 (Ger)
Kruppa B see Bahr E
Kruppa J see Mack D
Kruppa U see Hamet P
Kruppenbacher JP see Mertens T
Krupskaia IV, Patov EB, Zhivotop AN: Vnutrennii promotor rplJL-operona Escherichia coli proiavliaet vysokuiu effektivnost' v rekombinantnoi plazmide pNM481. Genetika 1989 Jan;25(1):154–7 (Eng. Abstr.) (Rus)
Krupskaia IV see Patov EB
(Krupskaia NK), Selivanov AP, Zaplatnikov LT, Smolenskaia IIa, Ivanenko GS: Pedagogicheskoe nasledie N.K. Krupskoi ob okhrane zdorov'ia i gigienicheskom vospitanii podrastaiushchego pokoleniia. Sov Zdravookhr 1989; (3):67–9 (Rus)
Krupski W see Rapp JH
Krupski WC see Pan X
Krupski WC see Rapp JH
Krupyanskii YF see Goldanskii VI
Krus S: Wykład wstępny z anatomii patologicznej dla studentów III kursu Wydziału I Lekarskiego AM w Warszawie wygłoszony 2 października 1987 roku. Pol Tyg Lek 1988 Aug 15;43(33):1069–71 (Pol)
Krus S see Pałuszkiewicz R
Krusch DA, Brown KB, Cornett G, Freedlender AE, Kaiser DL, Hanks JB: Insulin-dependent and insulin-independent effects after surgical alterations of the pancreas. Surgery 1989 Jul;106(1):60–8
Krusch DA see Barr JD
Krusche A see Haselhorst U
Krusche T see Schweiger U
Krusche U see Schulze E
Kruschinski H see Tolksdorf W
Kruse A, Rasmussen G, Børgesen SE: Likvordynamiske undersøgelser ved syringomyeli. Ugeskr Laeger 1988 Nov 28;150(48):2966–8 (Eng. Abstr.) (Dan)
Kruse A: Coping with chronic disease, dying and death—a contribution to competence in old age. Compr Gerontol [C] 1987 Dec;1:1–11 (127 ref.)
Kruse A: Bildung im Alter. Z Gerontol 1988 Jul–Aug; 21(4):179–83 (86 ref.) (Ger)
Kruse A see Andersen JR
Kruse A see Christoforidis EC
Kruse A see Eskildsen PC
Kruse A see Hällgren R
Kruse A see Jensen FS
Kruse A see Jensen S
Kruse A see Kiil J
Kruse A see Nolte H
Kruse A see Rasmussen G
Kruse B, Narasimhan N, Attardi G: Termination of transcription in human mitochondria: identification and purification of a DNA binding protein factor that promotes termination. Cell 1989 Jul 28;58(2):391–7
Kruse B see Cremer P
Kruse C see Pritchard ML
Kruse CG see van Wijngaarden I
Kruse D see Cole GT
Kruse E, Hartley-Asp B: A time study on the uptake of estramustine into prostatic tumour 1013L cells in vitro. Biochem Pharmacol 1989 Feb 15;38(4):702–4
Kruse E: Differentialdiagnostik funktioneller Stimmstörungen. Folia Phoniatr (Basel) 1989;41(1):1–9 (Eng. Abstr.) (Ger)
Kruse E, Hartley-Asp B: The effect of estramustine, nor-nitrogen mustard and tauromustine on macromolecular labelling in the human prostatic tumour cell line 1013L. Pharmacol Toxicol 1989 Jan;64(1):9–13
Kruse E see Hartley-Asp B
Kruse F see Swift GH
Kruse FE, Burk RO, Völcker HE, Zinser G, Harbarth U: Reproducibility of topographic measurements of the optic nerve head with laser tomographic scanning. Ophthalmology 1989 Sep;96(9):1320–4
Kruse HP see Oesterreich FU
Kruse I see Hagemann I
Kruse I see Hagemann J
Kruse I see Kallryd A
Kruse J, Phillips D, Wesley RM: Factors influencing changes in obstetric care provided by family physicians: a national study. J Fam Pract 1989 May;28(5):597–602
Kruse J, Zweig S, LeFevre M: Health locus of control and behaviors related to pregnancy. Fam Med 1988 Nov–Dec; 20(6):422–5
Kruse J see Grota LJ
Kruse J see Winterfeld HJ
Kruse J see Zweig S
Kruse JA, Carlson RW: Lactate metabolism [published erratum appears in Crit Care Clin 1988 Apr;4(2):following x] Crit Care Clin 1987 Oct;3(4):725–46 (83 ref.)
Kruse JA see Carlson RW
Kruse JA see Gil RT
Kruse JE see Bredfeldt RC
Kruse K, Kurz N: Further evidence for infectious origin of isolated transient hyperphosphatasaemia. Eur J Pediatr 1989 Feb;148(5):453–4
Kruse K: Hypoparathyreoidismus und Pseudohypoparathyreoidismus. Neue Aspekte in der Pathogenese, Diagnose und Therapie. Monatsschr Kinderheilkd 1988 Oct;136(10):652–66 (72 ref.) (Eng. Abstr.) (Ger)
Kruse K, Kracht U, Wohlfart K, Kruse U: Biochemical markers of bone turnover, intact serum parathyroid horn and renal calcium excretion in patients with pseudohypoparathyroidism and hypoparathyroidism before and during vitamin D treatment. Eur J Pediatr 1989 Apr; 148(6):535–9
Kruse K see Lesch KP
Kruse K see Menger H
Kruse K see Schömig-Spingler M
Kruse K see Schrod L
Kruse K see Schwab KO
Kruse KB see McCracken AA
Kruse KL see Prisciano FP Jr
Kruse LI, Ladd DL, Harrsch PB, McCabe FL, Moog SM, Faucette L, Johnson R: Synthesis, tubulin binding, antineoplastic evaluation, and structure-activity relationship of oncodazole analogues. J Med Chem 1989 Feb;32(2):409–17
Kruse LI see DeWolf WE Jr
Kruse LI see Ohlstein EH
Kruse LI see Scott RA
Kruse LR see Chetkowski RJ
Kruse LV see Fryd DS
Kruse MM see Tobias AH
Kruse P, Steinhagen D, Körting W: Development of Trypanoplasma borreli (Mastigophora: Kinetoplastida) in the leech vector Piscicola geometra and its infectivity for the common carp, Cyprinus carpio. J Parasitol 1989 Aug; 75(4):527–30
Kruse P see Paulev PE
Kruse R: Epilepsien im Pubertäts- und Jugendalter. Verlaufsformen und medikamentöse Therapie. Schweiz Arch Neurol Psychiatr 1988;139(4):29–40 (12 ref.) (Eng. Abstr.) (Ger)
Kruse R see Röhle G
Kruse RW, Bowen JR, Heithoff S: Oblique tibial osteotomy in the correction of tibial deformity in children. J Pediatr Orthop 1989 Jul–Aug;9(4):476–82
Kruse S see Kennedy JW
Kruse T see Collett MG
Kruse T see Gal A
Kruse T see Herrmann FH
Kruse TA, Bolund L, Grzeschik KH, Rogers HH, Olsen J, Sjöström H, Norén O: Assignment of the human aminopeptidase N (peptidase E) gene to chromosome 15q13–qter. FEBS Lett 1988 Nov 7;239(2):305–8
Kruse TA, Bolund L, Grzeschik KH, Rogers HH, Sjöström H, Norén O, Mantei N, Semenza G: The human lactase-phlorizin hydrolase gene is located on chromosome 2. FEBS Lett 1988 Nov 21;240(1–2):123–6
Kruse TA see Alitalo T
Kruse TA see Herrmann FH
Kruse TA see Ingerslev J
Kruse TA see Seffani A
Kruse U see Kruse K
Kruse U see Peters CW
Kruse V see Wilkin TJ
Kruse W see Eckhorn R
Kruse W see Schlierf G
Kruse-Andersen S see Jensen BM
Kruse-Andersen S see Møller-Jensen B
Kruse-Andersen S see von Eyben FE
Kruse-Jarres JD, Kaiser C, Hafkenscheid JC, Hohenwallner W, Stein W, Bohner J, Klein G, Poppe W, Rauscher E: Evaluation of a new alpha-amylase assay using 4,6-ethylidene-(G7)-1-4-nitrophenyl-(G1)-alpha-D-maltoheptasoside as substrate. J Clin Chem Clin Biochem 1989 Feb;27(2):103–13
Kruse-Jarres JD, Janatsch G, Gless U: Reagentless determination of glucose and other constituents in blood by ATR-FT-IR-spectroscopy. Clin Chem 1989 Sep; 35(9):1854–6
Kruse-Jarres JD see Hohenwallner W
Krüse-Wolters KM see Versteeg R
Krusek J: Iontové kanály—selektivita a propustnost. Cesk Fysiol 1989;38(2):101–18 (68 ref.) (Cze)
Krusek J see Vyklický L
Krusell LR see Husted SE
Krusell LR see Jespersen LT
Krusell LR see Nielsen HK
Krusell LR see Pedersen OL
Kruseman AC see Horbach JM
Kruseman AC see Stok CJ
Kruseman AC see van den Berg BW
Krusemo U see Thörn M
Krusemo UB see Bergkvist L
Krusemo UB see Johansson JE
Krusemo UB see Thörn M
Krush AJ, Schaumann BA, Youssouflan H: Arachnodactyly and unusual dermatoglyphics: study of a case. Am J Med Genet 1988 Sep;31(1):57–62
Krush AJ see Garber JE
Krush AJ see Traboulsi EI
Krushel LA, Connolly JA, van der Kooy D: Pattern formation in the mammalian forebrain: patch neurons from the rat striatum selectively reassociate in vitro. Brain Res Dev Brain Res 1989 May 1;47(1):137–42
Krushelnycky BW see Steinke DE
Krushevskii VD: Materialy k obosnovaniiu obuv pyli ognetushashchego poroshka "Pirant-A". Gig Sanit 1988 Jul;(7):82–3 (Rus)
Krushinski JH see Robertson DW
Krushinski JH see Wong DT
Krushinsky AL see Ryasina TV
Krushkov I see Grudev D
Krusin-Elbaum L see Tesche CD
Krusina L see Andrysek O
Krusińska E, Liebhart J: The influence of outliers on discrimination of chronic obturative lung disease. Methods Inf Med 1988 Oct;27(4):167–76
Krusinski PB see Bradley WG
Krusius T, Miettinen M: Krooninen lymfaattinen leukemia, hyperkalsemia ja munuaisten vajaatoiminta. Duodecim 1988;104(23–24):1975–81 (Fin)
Krusius T: Krooninen lymfaattinen leukemia. Duodecim 1989;105(11):1077–87 (35 ref.) (Fin)
Krusius T see Larjava H
Kruska DC: The brain of the basking shark (Cetorhinus maximus). Brain Behav Evol 1988;32(6):353–63
Kruskal BA see Marks PW
Kruskall MS: Autologous blood transfusions and plastic surgery. Plast Reconstr Surg 1989 Oct;84(4):662–4
Kruskall MS, Owings DV, Donovan LM, Pacini DG, Costello TJ: Passive transfusion of human chorionic gonadotropin from plasma donated during pregnancy. Vox Sang 1989; 56(2):71–4
Kruskall MS, Chambers LA, Pacini D, Donovan L, Popovsky MA: Estimating the safety of autologous blood units available for transfusion to homologous recipients [letter] Transfusion 1989 May;29(4):373–5
Kruskall MS see Alper CA

Kruskall MS see **Owings DV**
Kruskall MS see **Silberstein LE**
Kruskall MS see **Smoller BR**
Kruslin B, Levanat S, Baltic V, Milkovic D, Pavelic J, Spaventi R, Spaventi S, Pavelic K: Growth factors in human tumors. Res Exp Med (Berl) 1989;189(2):91–9
Krüsmann G see **Würfel W**
Krüsmann W see **Würfel W**
Kruspír L see **Feketo Z**
Krüss D see **Stoffregen C**
Kruss DM see **Reza FM**
Krust A, Kastner P, Petkovich M, Zelent A, Chambon P: A third human retinoic acid receptor, hRAR-gamma. Proc Natl Acad Sci U S A 1989 Jul;86(14):5310–4
Krust A see **Romano GJ**
Krust A see **Zelent A**
Krust B see **Laurent AG**
Krust B see **Rey MA**
Krüstev I, Terzieva Ts, Dobrev D, Topov Ia, Popov A: Tünkoiglenata aspiratsionna biopsiia v diagnostikata na bolestite na shtitovidnata zhleza. Vutr Boles 1988; 27(4):10–4 (Eng. Abstr.) **(Bul)**
Krüstev I see **Dobrev D**
Krüstev M see **Baev S**
Krüstev N see **Grigovrov N**
Krusteva E see **Khadzhidekova V**
Krüsteva M see **Milchev N**
Krüsteva R see **Dzerasi R**
Krüsteva R see **Kiperova B**
Krüstinov G see **Dakov I**
Krusz JC, Koller WC, Ziegler DK: Historical review: abnormal movements associated with epidemic encephalitis lethargica. Mov Disord 1987;2(3):137–41
Kruszewski FH, Naito M, Naito Y, DiGiovanni J: Histologic alterations produced by chrysarobin (1,8-dihydroxy-3-methyl-9-anthrone) in SENCAR mouse skin: relationship to skin tumor promoting activity. J Invest Dermatol 1989 Jan;92(1):64–71
Kruszewski FH, DiGiovanni J: Alterations in epidermal polyamine levels and DNA synthesis following topical treatment with chrysarobin in SENCAR mice. Cancer Res 1988 Nov 15;48(22):6390–5
Kruszewski FH see **Ewing MW**
Kruszewski FH see **Hennings H**
Kruszewski FH see **O'Brien TG**
Kruszewski J, Wąsek Z, Rączka A, Zarzá E, Gontarewicz M: Stężenie swoistych i nieswoistych IgE w surowicy u dawców krwi. Pol Tyg Lek 1988 Aug 22;43(34):1079–81 (Eng. Abstr.) **(Pol)**
Kruszewski J see **Pluta T**
Kruszewski J see **Wąsek Z**
Kruszyna H see **Shafer PR**
Kruszyna R see **Shafer PR**
Kruszynska Y, Williams N, Perry M, Home P: The relationship between insulin sensitivity and skeletal muscle enzyme activities in hepatic cirrhosis. Hepatology 1988 Nov–Dec;8(6):1615–9
Kruszynska YT, Home PD: Night-time metabolic changes in normal subjects in the absence of the dawn phenomenon. Diabete Metab 1988 Jul–Aug;14(4):437–42
Kruszynska YT, McCormack JG: Effect of nutritional status on insulin sensitivity in vivo and tissue enzyme activities in the rat. Biochem J 1989 Mar 15;258(3):699–707
Kruszynska YT, Villa-Komaroff L, Halban PA: Islet B-cell dysfunction and the time course of recovery following chronic overinsulinisation of normal rats. Diabetologia 1988 Aug;31(8):621–6
Kruszynska YT, Petranyi G, Alberti KG: Decreased insulin sensitivity and muscle enzyme activity in elderly subjects. Eur J Clin Invest 1988 Oct;18(5):493–8
Kruszyńska-Rosada M see **Wójciak L**
Kruszynski M see **Manning M**
Kruszynski M see **Wiczk WM**
Kruszyński S see **Horodnicki JM**
Kruszyński Z: Nieinwazyjna i inwazyjna ocena inotropowego działania dopaminy po zabiegach kardiochirurgicznych u dzieci. Kardiol Pol 1988;31(12):766–73 (Eng. Abstr.) **(Pol)**
Krutchen A see **Harnish PP**
Krutchkoff DJ, Runstad L: Unusually aggressive osteomyelitis of the jaws. A report of two cases. Oral Surg Oral Med Oral Pathol 1989 May;67(5):499–507
Krutchkoff DJ see **Ohkubo T**
Krutetskaia ZI see **Lonskiĭ AV**
Kruth HS see **Blanchette-Mackie EJ**
Kruth HS see **Wong HY**
Kruth SA, Prescott JF, Welch MK, Brodsky MH: Nosocomial diarrhea associated with enterotoxigenic Clostridium perfringens infection in dogs. J Am Vet Med Assoc 1989 Aug 1;195(3):331–4
Krutiakov VM see **Timchenko NA**
Krutitskaia LI, Polosatov MV: Priroda syvorotochnogo faktora, pretsipitiruiushchego autologichnye al'fa-globuliny u krolikov. Biull Eksp Biol Med 1988 Sep; 106(9):331–4 (Eng. Abstr.) **(Rus)**
Krutitskiĭ AG see **Molchanov VI**
Krut'ko VS, Ginzburg MA: Dva sluchaia trakheobronkhomegalii v sochetanii s rakom legkikh. Vestn Rentgenol Radiol 1988 May–Jun;(3):84–7 **(Rus)**
Krut'ko VS: Dvustoronnii plevral'nyĭ vypot. Probl Tuberk 1989;(5):72–4 **(Rus)**
Krutmann J, Elmets CA: Recent studies on mechaniams in photoimmunology. Photochem Photobiol 1988 Dec; 48(6):787–98 (112 ref.)
Krutmann J, Athar M, Mendel DB, Khan IU, Guyre PM, Mukhtar H, Elmets CA: Inhibition of the high affinity Fc receptor (Fc gamma RI) on human monocytes by porphyrin photosensitization is highly specific and mediated by the generation of superoxide radicals. J Biol Chem 1989 Jul 5;264(19):11407–13
Krutmann J see **Kirnbauer R**
Krutmann J see **Luger TA**
Krutov SI see **Buravlev VM**
Krutova TV see **Batomunkueva TV**
Krutova TV see **Korman DB**
Krutovskikh VA see **Gorin BIa**
Krutsay M: Uber die Silberimprägnation des Bindegewebes. V. Zentralbl Allg Pathol 1988;134(4–5):518–20 (Eng. Abstr.) **(Ger)**
Krutsay M: Uber die Gliafaserimprägnation. Zentralbl Allg Pathol 1989;135(1):71–2 (Eng. Abstr.) **(Ger)**
Krutsay M: Uber die Amyloidfärbung. III. Zentralbl Allg Pathol 1988;134(8):741–2 (Eng. Abstr.) **(Ger)**
Krutsay M: Silberimprägnation der Markscheiden. II. Zentralbl Allg Pathol 1988;134(6):583–5 (Eng. Abstr.) **(Ger)**
Krutsay M: A szövettani vizsgálati anyagok rögzítéséről. II. Morphol Igazsagugyi Orv Sz 1989 Apr;29(2):134–7 (Eng. Abstr.) **(Hun)**
Krutsay M: A mészreakciót adó vegyületek elkülönítése szövettani metszetekben. Morphol Igazsagugyi Orv Sz 1989 Jan;29(1):48–50 (Eng. Abstr.) **(Hun)**
Krutsiak VN, Kumka MM: Razvitie kanal'tsevoĭ sistemy pridatka iaichka v prenatal'nom periode ontogeneza cheloveka. Arkh Anat Gistol Embriol 1988 Nov; 95(11):74–8 (Eng. Abstr.) **(Rus)**
Krutsiak VN, Prosinev VI, Akhtemíichuk IuT: Izgotovlenie serií gistologicheskikh preparatov dliia sozdaniia rekonstruktsionnykh modeleĭ. Arkh Anat Gistol Embriol 1988 Oct;95(10):87–8 **(Rus)**
Krutsiak VN, Mil'kov BO, Vlasov VV, Akhtemíichuk IuT: Topografoanatomicheskie vzaimootnosheniia poiasnichnykh treugol'nikov s organami i kletchatochnymi obrazovaniiami zabriushinnogo prostranstva. Arkh Anat Gistol Embriol 1988 Sep;95(9):86–8 (Eng. Abstr.) **(Rus)**
Krutsiak VN see **Iaremchuk AIa**
Krutskaia MM see **Kabanov AV**
Krutsky C, Wiener J: Integrating HIV/AIDS risk assessment into a nurse–midwifery practice. J Nurse Midwifery 1989 Sep–Oct;34(5):275–6
Krutul L: Wydalanie hydroksyproliny w moczu u chorych z uszkodzeniem obwodowego układu nerwowego. Neurol Neurochir Pol 1988 Jul–Aug;22(4):287–92 (Eng. Abstr.) **(Pol)**
Krutvecho T see **Chuansumrit A**
Krutz RW Jr see **Dixon GA**
Krutz RW Jr see **Webb JT**
Krutzén E see **Bäck SE**
Krützfeldt A see **Buderus S**
Krützfeldt A see **Spahr R**
Krutzsch HC see **Hizi A**
Krutzsch HC see **Stetler-Stevenson WG**
Kruus S see **Santavuori P**
Kruuv J see **Chamberlin SR**
Kruuv J see **Heynen M**
Kruuv J see **Lepock JR**
Kruyer WB see **Batchelor AJ**
Kruys V, Marinx O, Shaw G, Deschamps J, Huez G: Translational blockade imposed by cytokine-derived UA-rich sequences. Science 1989 Aug 25;245(4920):852–5
Kruys VI, Wathelet MG, Huez GA: Identification of a translation inhibitory element (TIE) in the 3' untranslated region of the human interferon-beta mRNA. Gene 1988 Dec 10;72(1–2):191–200
Kruyssen DA see **Kok FJ**
Kruyssen DA see **Remme WJ**
Kruyssen DH see **Kok FJ**
Kruyt F see **Van der Plas J**
Kruyt RH, Kums JJ: Kock pouch urinary diversion: follow-up by ultrasound. Br J Radiol 1988 Sep; 61(729):811–6
Kruzel ML, Georgiades JA: A novel concept in the purification of human leukocyte interferon. J Biol Regul Homeost Agents 1989 Jan–Mar;3(1):20–4
Kruzhalov NB, Zhukova VM: Povedencheskie reaktsii shportsevykh liagushek Xenopus laevis na L- i D-izomery aminokislot. Zh Evol Biokhim Fiziol 1988 May–Jun; 24(3):451–5 (Eng. Abstr.) **(Rus)**
Kruzhalov NB see **Mantelfel' IuB**
Kružic Z see **Sosa T**
Kružlicevic V see **Tomljenovic M**
Kruzik P see **Blümel P**
Kruzyk GC see **Burns RJ**
Krwawicz L: Antepozycja śródtwardówkowa skróconego mięśnia. Klin Oczna 1988 Mar;90(3):104–5 (Eng. Abstr.) **(Pol)**
Krwawicz L: Śródoperacyjne zapobieganie przerzutom podczas usuwania gałki z guzem złośliwym naczyniówki. Klin Oczna 1988 Oct;90(10):357–8 (Eng. Abstr.) **(Pol)**
Krwawicz L: Izolowane przebicie dna oczodołu odłamkiem gałęzi drzewa wklinowanym do zatoki szczękowej. Klin Oczna 1988 Mar;90(3):110–1 (Eng. Abstr.) **(Pol)**
Krwawicz T: Badania nad mechanizmem działania krioterapii w doświadczalnej opryszczce rogówki. Klin Oczna 1988 Apr–May;90(4–5):154–5 (Eng. Abstr.) **(Pol)**
Krybus W see **Schlünderff G**
Kryc J see **Howie MB**
Krych SM see **Beito SB**
Krych SM see **Higgins KR**
Krych SM see **Wojciehoski RF**
Kryger A see **Sørensen C**
Kryger AI see **Kristiansen VB**
Kryger MH see **George CF**
Kryger MH see **Hanly PJ**
Kryger P, Jensen EM: Alternativ behandling af reumatologiske patienter. Udbredelse, effekt og ressourceforburg. Ugeskr Laeger 1989 Jun 26; 151(26):1684–7 (Eng. Abstr.) **(Dan)**
Kryger-Baggesen N see **Hansen M**
Krygier JJ see **Johnson JA**
Kryjeski SR see **Kernstine KH**
Krykowski E see **Robak T**
Kryistov AV see **Feoktistov IA**
Krylenkov VA, Malygin AM, Tekarevich NK, Red'ko AA, Dvaladze NA: Kolichestvennaia otsenka sensibilizatsii limfoidnykh kletok k normal'nym tkanevym bakterial'nym antigenam. Vestn Khir 1987 Dec;139(12):54–6 **(Rus)**
Krylenkov VA, Leiman VA, Chalenko VV, Kotomina GL, Kholmogorov VE: Nekotorye voprosy metodiki autogemotransfuzii foto-modifitsirovannoĭ krovi. Vestn Khir 1989 Feb;142(2):129–32 (35 ref.) **(Rus)**
Krylenkov VA see **Iakovlev GM**
Krylov AA, Levashova NV, Paruzhskiĭ ZM, Podgurskaia RA, Kazantseva VM: Ostryĭ zlokachestvennyĭ gistiotsitoz u bol'nogo s limfomatoidnym granulematozom Libova (odno nabliudenie). Vopr Onkol 1988;34(9):1119–22 **(Rus)**
Krylov AA, Pokhis KA, Gorbunova SI, Filin VI: Osobennosti techeniia ostrogo alkogol'nogo pankreatita. Vrach Delo 1989 Mar;(3):80–2 **(Rus)**
Krylov AA, Bugaev AI, Ulanova VI: Rol' gribov Candida v patogeneze dlitel'no nezazhivaiushchikh gastroduodenal'nykh iazv. Klin Med (Mosk) 1988 Jul; 66(7):69–72 (Eng. Abstr.) **(Rus)**
Krylov AA: Revmatologicheskaia sluzhba v Leningrade: stanovlenie, sostoianie, perspektivy razvitiia. Revmatologiia (Moskva) 1989 Jan–Mar;(1):48–51 **(Rus)**
Krylov AA, Pokhis KA: Vklad E.E. Elkhva'da v razvitie otechestvennoĭ meditsiny. Sov Zdravookhr 1989;(6):65–7 **(Rus)**
Krylov AA, Ostanina NG: Infrakrasnoe izluchenie perednei briushnoĭ stenki pri patologii gastroduodenal'noĭ zony (mekhanizmy formirovaniia, klinicheskaia otsenka). Ter Arkh 1989;61(2):39–42 (Eng. Abstr.) **(Rus)**
Krylov AA see **Gurevich RA**
Krylov AI see **Tararin PA**
Krylov AL see **Mordovich VF**
Krylov AL see **Mordovin VF**
Krylov AP see **Pyslar SI**
Krylov AT see **Fedotov AF**
Krylov BV see **Akuev GN**
(Krylov IA), Evdokimov PP: K istorii bolezni I.A. Krylova. Klin Med (Mosk) 1989 Apr;67(4):157 **(Rus)**
Krylov LM see **Karmilov VA**
Krylov LM see **Poroshin KK**
Krylov NL, Brinov PG: Puti uluchsheniia i sovershenstvovaniia neotlozhnoĭ spetsializirovannoĭ meditsinskoĭ pomoshchi v mnogoprofil'nom gospitale. Voen Med Zh 1988 Oct;(10):3–7 **(Rus)**
Krylov NL see **Viazitskiĭ PO**
Krylov OA, Golinskaia MS: Eksperimental'naia fizioterapiia pochechnokamennoĭ bolezni. Vopr Kurortol Fizioter Lech Fiz Kult 1988 May–Jun; (3):68–9 **(Rus)**
Krylov OR see **Medunitsyn NV**
Krylov VF see **Lavrukhina LA**
Krylov VF see **Savitskiĭ GI**
Krylov VI: Psikhicheskie narusheniia u bol'nykh s implantirovannym élektrokardiostimuliatorom. Zh Nevropatol Psikhiatr 1989;89(2):62–6 (Eng. Abstr.) **(Rus)**
Krylov VI, Egorov DF: Psikhologicheskaia reabilitatsiia bol'nykh s implantirovannymi élektrokardiostimuliatorami. Klin Med (Mosk) 1989 Apr;67(4):74–7 (Eng. Abstr.) **(Rus)**
Krylov VI see **Rakhimdzhanov AR**
Krylov VI see **Zhmurova VA**
Krylov VN see **Bidnenko EM**
Krylov VN see **Ianenko AS**
Krylov VN see **Kulakov LA**
Krylov VS, Milanov NO, Abulmasnov KG: L'efficacité des anastomoses lympho-veineuses. J Mal Vasc 1988; 13(4):335–7 (Eng. Abstr.) **(Fre)**
Krylov VV, Dvorzovskiĭ BIa, Ikonnikov AI, Parshin VS: Ul'trazvukovoe skanirovanie v diagnostike revmatoidnogo porazheniia kolennykh sustavov. Med Radiol (Mosk) 1989 Jun;34(6):31–5 (Eng. Abstr.) **(Rus)**
Krylov VV see **Golikov AP**
Krylov VV see **Kholodov SA**
Krylov VV see **Lebedev VV**
Krylov VV see **Tsarenko SV**
Krylov IuF, Kononenkko TL, Smirnov PA, Tigranian RA, Kalita NF: Izmenenie uglevodnogo obmena, sekretsii insulina i gliukagona u normoglikemicheskikh krys pri

vvedenii razlichnykh doz nikotinamide.
Vopr Med Khim 1989 May-Jun;35(3):30-2 (Eng. Abstr.) (Rus)

Kryiov MIa, Belov BS, Miakotkin VA: Geneticheskie varianty kislot éritrotsitarnoĭ fosfatazy kak faktor riska revmatizma. Ter Arkh 1989;61(5):73-5 (Eng. Abstr.) (Rus)

Krylova AI see **Ivanov AE**
Krylova EN see **Ulanova IP**
Krylova GV see **Serohina EI**
Krylova IB see **Elisov VV**
Krylova IB see **Zavodskaia IS**
Krylova IV see **Deigala EV**
Krylova KD see **Klimova KN**
Krylova NS see **Vasil'eva ED**
Krylova NV, Zhukov VG, Ovodova RG, Tumanian MA, Kirillicheva GB: Vliianie mitilana—polisakharida iz midii Crenomytilus grayanus—na funktsional'nuiu aktivnost' peritoneal'nykh makrofagov. Antibiot Khimioter 1989 Feb; 34(2):133-8 (Eng. Abstr.) (Rus)
Krylova RI see **Stipkovits L**
Krylova SM, Sakharov IIu, Slinkin MA, Savitskiĭ AP, Kilbanov AL: Metod fluorestsentnogo immunoanaliza s vremennym razresheniem s ispol'zovaniem evropievoĭ metki i polimernogo kompleksona. Vopr Med Khim 1988 Sep-Oct;34(5):116-21 (Eng. Abstr.) (Rus)
Krylova SV see **Bykova KhI**
Krylova TN see **Iakovleva AN**
Krylova VE see **Kozlov AA**
Krylow SM see **Beach TC**
Krymkevich RN see **Tikhomirov SM**
Krymovskaia SS see **Smirnov VV**
Krymskiĭ LD see **Abdullaev FZ**
Krymskiĭ LD see **Berishvili II**
Krymskiĭ LD see **Reinhold-Richter L**
Krymskiĭ VA see **Linas FM**
Krymskoĭ VA see **Lopatkin NA**
Krymtseva TA see **Ioffe LA**
Kryne R, Deng MC, Heinrich KW: Anomalous origin of the left coronary artery from the pulmonary trunk with multiple valvar incompetence. Int J Cardiol 1989 Sep; 24(3):367-8
Krynicki E see **Leszczyńska-Bystrzanowska J**
Krynitsky AJ see **Hoffman DJ**
Krynitsky AJ see **Wiemeyer SN**
Krynskiĭ OM see **Sapronenkov PM**
Krypczyk AM see **Musgrove C**
Krysa-Leszczyńska D, Szczytnicka H: Farmakognostyczne badanie naparstnicy przeprowadzone przez Williama Witheringa i jego wpływ na rozwój preparatów naparstnicowych. Wiad Lek 1988 Oct 1;41(19):1325-9 (Pol)
Krysan PJ, Haase SB, Calos MP: Isolation of human sequences that replicate autonomously in human cells. Mol Cell Biol 1989 Mar;9(3):1026-33
Krysan PJ see **Haase SB**
Krysanova AI, Kravchenok SN: Izmeneniia aktivnosti glukozo-6-fosfatdegidrogenazy v pecheni i krovi belykh krys pri otravlenii khlorsoderzhashchimi pestitsidami. Gig Sanit 1988 Oct;(10):82-3 (Rus)
Krysanova AI see **Shastor VF**
Kryscio R see **Maruyama Y**
Kryscio R see **Saphner T**
Kryscio R see **van Nagell JR Jr**
Kryscio RJ see **Gallion HH**
Kryscio RJ see **Noland MP**
Kryscio RJ see **Sparks DL**
Krysewsky R see **Jilhnig A**
Kryshak EJ see **Miller AR**
Kryshanovskiĭ GN, Kashintseva LT, Mikheltseva IN, Lipovetskaia EM, Kopp OP: Tsiklicheskie nukleotidy pri éksperimental'noĭ glaukome. Biull Eksp Biol Med 1988 Oct; 106(10):419-21 (Eng. Abstr.) (Rus)
Kryshe'n VP see **Bondarenko NM**
Kryshtal' OA see **Klakin NI**
Kryshtalskyj B, Weinberg S: An assessment for auriculotemporal syndrome following temporomandibular joint surgery through the preauricular approach. J Oral Maxillofac Surg 1989 Jan;47(1):3-6
Kryshtop BP, D'iachenko MA: O dissertatsiiakh medikov—vospitannikov Kievskoĭ akademii (vtoraia polovina XVIII—nachalo XIX vv.). Vrach Delo 1989 Jan; (1):114-8 (Rus)
Kryshtop BP, Vlasenko NI: Aktivnaia forma podgotovki rukovoditeleĭ uchrezhdeniĭ zdravookhraneniia po vseobshchemu dispanserizatsii. Vrach Delo 1989 Jun; (6):118-20 (Rus)
Krysiak B see **Kiec-Swierczyńska M**
Krysiewicz S, Ash YH, Kazam E: Vesicouterine fistula associated with placenta percreta. Urol Radiol 1988; 10(4):213-5
Krysin IuS see **Sil'vestrov VP**
Krysiński J: Antimikrobielle Wirkung quartärer Ammoniumverbindungen. Pharmazie 1989 May; 44(5):355-6 (Ger)
Krysinski J see **Pernak J**
Krysiński J see **Sawicka J**
Krýslová I, Fahoun K: Corrective otoplasty. Acta Chir Plast 1988;30(2):105-12
Kryst J. see **Mlosek K**
Krystal G, Way J, Battey J: Comparison of c-, N-, and L-myc transcriptional regulation. Curr Top Microbiol Immunol 1988;141:274-81
Krystal G, Birrer M, Way J, Nau M, Sausville E, Thompson C, Minna J, Battey J: Multiple mechanisms for transcriptional regulation of the myc gene family in small-cell lung cancer. Mol Cell Biol 1988 Aug; 8(8):3373-81
Krystal G, Lam V, Schreiber WE: Application of a silver-binding assay to the determination of protein in cerebrospinal fluid. Clin Chem 1989 May;35(5):860-4
Krystal G see **Battey JF**
Krystal G see **Humphries RK**
Krystal G see **Lemoine FM**
Krystal G see **Murthy SC**
Krystal G see **Sorensen PH**
Krystal G see **Wognum AW**
Krystal H: On some roots of creativity. Psychiatr Clin North Am 1988 Sep;11(3):475-91 (77 ref.)
Krystal JH, Walker MW, Heninger GR: Intermittent naloxone attenuates the development of physical dependence on methadone in rhesus monkeys. Eur J Pharmacol 1989 Feb 7;160(3):331-8
Krystal JH see **Kosten TR**
Krystal JH see **Price LH**
Krystal JH see **Seibyl JP**
Krystal JH see **Woods SW**
Krystal M see **Li RA**
Krystal M see **Yamashita M**
Krystal S, Zweben JE: The use of visualization as a means of integrating the spiritual dimension into treatment: a practical guide. J Subst Abuse Treat 1988;5(4):229-38
Krysteva D see **Vladeva L**
Krysteva M see **Zlateva TP**
Krysteva SS see **Pavlova SD**
Krystof V see **Strnad V**
Krystof V see **Tačev T**
Krystofik DA see **Velovitz B**
Krystosek A: Conversion to the terminally differentiated state during treatment of NG108-15 neural tumor cells with 1-beta-D-arabinofuranosylcytosine in defined medium. Cancer Res 1989 Jan 15;49(2):450-8
Krystosek A, Verrall S, Seeds NW: Plasminogen activator secretion in relation to Schwann cell activities. Int J Dev Neurosci 1988;6(5):483-93
Krysztak LB see **Sacchetti AD**
Kryszewski A, Górska-Dubowik M, Ruszel K: Trudności diagnostyczne w gastroskopowym rozpoznawaniu chłoniaków żołądka. Wiad Lek 1988 Aug 1;41(15):1028-32 (Eng. Abstr.) (Pol)
Kryuchkova TA see **Olexev SN**
Kryukov VM see **Blinov VM**
Kryukov VM see **Kallman AV**
Kryvi H, Klungsøyr L: Kinetic properties of phosphoribosyladenosine triphosphate synthetase. Inhibition by aggregation at high enzyme concentrations. Biochim Biophys Acta 1971 Jun 16;235(3):429-34
Kryvi H see **Aarsaether N**
Kryvi H see **Berge RK**
Kryzhanovskaia AN see **Kharchenko GA**
Kryzhanovskaia IL: Sravnitel'no-vozrastnoe issledovanie osobennostei psikhopatopodobnogo sindroma u umstvenno otstalykh detel. Zh Nevropatol Psikhiatr 1989;89(3):32-5 (Eng. Abstr.) (Rus)
Kryzhanovskaia LA see **Bozhesov IuA**
Kryzhanovskaia NA see **Ermakova GA**
Kryzhanovskiĭ GN, Karganov MIu, Shandra AA, Godlevskiĭ LS, Lutsenko VK: Vliianie ékstraktov mozga krys, podvergshikhsia korazolovomu kindlingu, na generalizovannuiu épilepticheskuiu aktivnost'. Biull Eksp Biol Med 1989 Mar;107(3):271-4 (Eng. Abstr.) (Rus)
Kryzhanovskiĭ GN, Shandra AA, Godlevskiĭ LS, Makul'kin RF: Kindling kak model' formirovaniia épileptícheskoĭ aktivnosti. Usp Fiziol Nauk 1988 Oct-Dec;19(4):12-32 (156 ref.) (Rus)
Kryzhanovskiĭ GN, Atadzhanov MA, Voronina TA, Nerobkova LN: Sindrom Parkinsona posle vvedeniia atsetilkholina v khvostatye iadra. Biull Eksp Biol Med 1989 May; 107(5):522-5 (Eng. Abstr.) (Rus)
Kryzhanovskiĭ GN: Obshchaia patofiziologiia nervnoĭ sistemy. Patol Fiziol Eksp Ter 1989 Mar-Apr;(2):63-71 (Rus)
Kryzhanovskiĭ GN, Gorizontova MP, Igon'kina SI: Izmeneniia sistemy mikrotsirkuliatsii pri bolevom sindrome spinal'nogo proiskhozhdeniia. Biull Eksp Biol Med 1988 Sep; 106(9):280-2 (Eng. Abstr.) (Rus)
Kryzhanovskiĭ GN, Atadzhanov MA, Voronina TA, Nerobkova LN, Zagorevski'VA: Kliniko-élektroénsefalograficheskie pokazateli parkinsonicheskogo sindroma, vyzvannogo MFP+ u krys. Biull Eksp Biol Med 1989 Feb; 107(2):147-50 (Eng. Abstr.) (Rus)
Kryzhanovskiĭ GN, Nikushkin EV, Purminov VS, Voronko VA, Iakunin IuA: Soderzhanie produktov perekisnogo okisleniia lipidov i svobodnykh zhirnykh kislot v plazme krovi i spinnomozgovoĭ zhidkosti u detei s sudorozhnym sindromom. Pediatriia 1988;(7):22-5 (Eng. Abstr.) (Rus)
Kryzhanovskiĭ GN, Atadzhanov MA, Magaeva SV, Basharova LA, Vetrilé LA: Izmenenie EEG i iavleniia parkinsonizma pri intrakaudatnom vvedenii antitel k dofaminu. Biull Eksp Biol Med 1989 Jan;107(1):13-6 (Eng. Abstr.) (Rus)
Kryzhanovskiĭ GN: Obshchaia patofiziologiia nervnoĭ sistemy. Razdel I. Obshchaia étiologiia i patogenez nervnykh rasstroĭstv. Patol Fiziol Eksp Ter 1988 May-Jun;(3):70-80 (Rus)
Kryzhanovskiĭ GN see **Guliaeva NV**
Kryzhanovskiĭ GN see **Kadysheva NM**
Kryzhanovskiĭ GN see **Nikushkin EV**
Kryzhanovskiĭ GN see **Shandra AA**
Kryzhanovskiĭ LA see **Sinitskiĭ VN**
Kryzhanovskiĭ LK see **Frolov AF**
Kryzhanovskiĭ SA, Kandelaki IN, Sharov VG, Kaverina NV, Saks VA: Vliianie ekzogennogo fosfokreatina na razmer éksperimental'nogo infarkta miokarda. Kardiologiia 1988 Dec;28(12):88-91 (Eng. Abstr.) (Rus)
Kryzhanovskiĭ SA, Vititnova MB, Kaverina NV, Bobkov IuG, Saks VA: Osobennosti antiaritmicheskoĭ aktivnosti fosfokreatina v ostrol stadii éksperimental'nogo infarkta miokarda. Kardiologiia 1988 Nov;28(11):100-3 (Eng. Abstr.) (Rus)
Kryzhanovskiĭ SA, Kandelaki IN, Kaverina NV, Vititnova MB, Saks VA: Vliianie fosfokreatina na krovosnabzhenie ishemizirovannogo miokarda. Fiziol Zh 1988 Jul-Aug; 34(4):84-6 (Eng. Abstr.) (Rus)
Kryzhanovsky SA see **Sharov VG**
Kryzhanskaia AN see **Kryzhanskaia MA**
Kryzhanskaia MA, Bel'dii VI, Kryzhanskaia AN: Trudnosti v diagnostike ob"emnykh protsessov golovnogo mozga. Klin Med (Mosk) 1988 Sep;66(9):79-82 (Rus)
Kryzhevskiĭ VV see **Lifshits IuZ**
Kryzhevskiĭ VV see **Shalimov AA**
Kryžová L see **Král R**
Krzaczek T, Grzycka K: Badanie aktywności cytostatycznej frakcji laktonowej Viscum album L. Ann Univ Mariae Curie Sklodowska [Med] 1984;39:97-104 (Eng. Abstr.) (Pol)
Krzakowski M, Madej G: Chemioterapia indukcyjna u chorych na zaawansowanego miejscowo płaskonabłonkowego raka głowy i szyi.—Spostrzeżenia wstępne. Nowotwory 1988 May-Jun;38(3):174-9 (Eng. Abstr.) (Pol)
Krzalic L see **Gallo P**
Krilalic LJ, Nedeljkovic DR, Cretkovic DH, Skender MK: Serum lipids and demyelination in experimental allergic encephalomyelitis induced by the increased encephalitogenicity of myelin basic protein given with galactocerebrospide. J Neuroimmunol 1989 May; 22(3):193-9
Krzanowska H: X-Y chromosome dissociation in mouse strains differing in efficiency of spermatogenesis: elevated frequency of univalents in pubertal males. Gamete Res 1989 Jul;23(3):357-65
Krzanowski J see **Ledford DK**
Krzanowski JJ see **Robicsek SA**
Krzanowski JJ Jr see **Poison JB**
Krzanowski JJ Jr see **Watanabe T**
Krzanowski K see **Ledford DK**
Krzaścik P see **Izdebski J**
Krzascik P see **Pucilowski O**
Krzekotowska D see **Oen K**
Križelj V see **Saraga M**
Krzemien D see **Brice SL**
Krzemień D see **Drożdż R**
Krzemień S see **Hołowiecki J**
Krzemińska J see **Nyka W**
Krzemińska-Pakula M see **Pietrzak M**
Krzeminski J see **Kleiner LI**
Krzemiński T, Kurcok A, Brus R: Central action of PGE1 on the cerebral neurotransmission; the cardiovascular response. Biomed Biochim Acta 1988;47(10-11):S328-32
Krzemiński Z: Gronkowce jamy ustnej człowieka. Med Dosw Mikrobiol 1988;40(3):117-23 (Eng. Abstr.) (Pol)
Krzesicki RF see **Beebe JS**
Krzesicki RF see **Frenette GP**
Krzesicki RF see **Peters BP**
Krzesicki RF see **Ruddon RW**
Krzesinski JM, Carlier PG, Rorive GL: Interrelationship of hypertension, plasma lipids and atherosclerosis. Drugs 1988;36 Suppl 2:18-26 (71 ref.)
Krzesinski JM see **Genard P**
Krzesinski JM see **Warling X**
Krzeslowska J see **Ciernlewski CS**
Krzeslowska J see **Pawlowska Z**
Krzisch S see **Tortel MC**
Krznar B see **Schönwald S**
Krznaric Z see **Kneževic S**
Krzok G see **Fengler H**
Krzych U, Nanda N, Sercarz E: Specificity and interactions of CD8+ T suppressor cells. Res Immunol 1989 Mar-Apr; 140(3):302-7; discussion 339-45 (23 ref.)
Krzych U see **Shivakumar S**
Krzycki JA, Mortenson LE, Prince RC: Paramagnetic centers of carbon monoxide dehydrogenase from aceticlastic Methanosarcina barkeri. J Biol Chem 1989 May 5; 264(13):7217-21
Krzycki JA see **Lunsen KD**
Krzycki JA see **Reeve JN**
Krzyczkowska-Sendrakowska M, Kaim I, Kalita J, Zdebski Z: Poziom glikemii na czczo a losy ciąż u kobiet z cukrzycą insulinozależną. Ginekol Pol 1988 Jun;59(6):338-41 (Eng. Abstr.) (Pol)
Krzyczkowska-Sendrakowska M see **Kalita J**
Krzykawski R: Wybrane zagadnienia etiopatogenezy martwicy głowy kości udowej u dorosłych w świetle badań klinicznych i biochemicznych. Ann Acad Med Stetin 1988;

34:119–35 (Eng. Abstr.) (Pol)
Krzykwa B see **Kurtyka ZE**
Krzymińska E, Krzymiński S: Nowe metody diagnostyczne i ich znaczenie dla psychiatrii. Psychiatr Pol 1988 Jul–Aug; 22(4):321–6 (19 ref.) (Pol)
Krzymiński S see **Krzymińska E**
Krzymowski GA see **Sena SF**
Krzymowski T see **Koziorowski M**
Krzyś T, Staniński T, Lorkiewicz Z: Spoczynkowa i wysiłkowa analiza wybranych parametrów hemodynamicznych w wadzie mitralnej złożonej z przewagą zwężenia lewego ujścia żylnego leczonej operacyjnie L Kardiol Pol 1988;31(8):497–504 (Eng. Abstr.) (Pol)
Krzys TJ: General and medical professional liability. Top Health Care Financ 1989 Fall;16(1):52–61
Krzys TJ: Directors' and officers' liability. Top Health Care Financ 1989 Fall;16(1):62–9
Krzyś Z: Twórczy wkład polaków do operacyjnego leczenia przemieszczeń macicy. Wiad Lek 1988 Apr 1;41(7):483–7 (Eng. Abstr.) (Pol)
Krzyśko M see **Demenko G**
Krzystolik Z, Chlebcewicz–Szuba W, Oszczyk U: Problem chłoniaków u dzieci. Klin Oczna 1988 Jul;90(7):254–6 (Eng. Abstr.) (Pol)
Krzystolik Z see **Pilarska K**
Krzystyniak K, Fournier M, Ryżewski J: N–ethylmaleimide differentially affects adenosine and thymidine uptake by rat thymocytes. Arch Immunol Ther Exp (Warsz) 1988; 36(3):287–94
Krzystyniak K see **Boudreau J**
Krzyszkowski T see **Trojanowski T**
Krzyształowski A see **Smereczyński A**
Krzywicka H see **Janowska J**
Krzywiecka M see **Maruszewski W**
Krzywiecki A see **Połońska A**
Krzywiecki A see **Połoński L**
Krzywosiński L see **Nawojski A**
Krzyżak J: Obraz radiologiczny urazu ciśnieniowego płuc u płetwonurka. Pol Przegl Radiol (Warszawa) 1987 Sep–Oct;51(5):276–8 (Eng. Abstr.) (Pol)
Krzyżak J, Gruszko J: Kliniczne wskazania do leczenia hiperbarią tlenową. Pol Tyg Lek 1988 Jun 27;43(26):827–31 (Pol)
Krzyżak J: Analiza przypadków chorych leczonych hiperbarią w Ośrodku Szkolenia Nurków i Płetwonurków Wojska Polskiego w latach 1983–1986. Pol Tyg Lek 1988 Jun 27;43(26):833–7 (Eng. Abstr.) (Pol)
Krzyzaniak A see **Krawczyński M**
Krzyzanowski A, Fliess FR, Scheunemann P, Völkler T, Berst WD, Kunkel S: Schwangerschaft nach GIFT. Zentralbl Gynakol 1988;110(12):788–91 (Eng. Abstr.) (Ger)
Krzyzanowski L see **Pawelczak K**
Krzyżanowski M, Jędrychowski W, Wysocki M: Occupational exposures and changes in pulmonary function over 13 years among residents of Cracow. Br J Ind Med 1988 Nov; 45(11):747–54
Krzyżanowski M see **Gajewski AK**
Krzyzanowski M see **Jedrychowski W**
Krzyżanowski M see **Kopczyński J**
Krzyżosiak W see **Cieslolka J**
Krzyzosiak WJ, Denman R, Cunningham PR, Ofengand J: An efficiently mutagenizable recombinant plasmid for in vitro transcription of the Escherichia coli 16 S RNA gene. Anal Biochem 1988 Dec;175(2):373–85
Krzyzosiak WJ, Marciniec T, Wiewiorowski M, Romby P, Ebel JP, Giegé R: Characterization of the lead(II)–induced cleavages in tRNAs in solution and effect of the Y–base removal in yeast tRNAPhe. Biochemistry 1988 Jul 26; 27(15):5771–7
Krzyżosiak WJ see **Marciniec T**
Ksander BR, Streilein JW: Recovery of activated cytotoxic T cells from minor H incompatible tumor graft rejection sites. J Immunol 1989 Jul 15;143(2):426–31
Ksander BR, Streilein JW: Analysis of cytotoxic T cell responses to intracameral allogeneic tumors. Invest Ophthalmol Vis Sci 1989 Feb;30(2):323–9
Ksander BR, Streilein JW: Immune privilege to MHC–disparate tumor grafts in the anterior chamber of the eye. I. Quantitative analysis of intraocular tumor growth and the corresponding delayed hypersensitivity response. Transplantation 1989 Apr;47(4):661–7
Ksander G see **Wallace DG**
Ksander GM see **Levens NR**
Ksebati MB, Schmitz FJ: Sesquiterpene furans and thiosesquiterpenes from the nudibranch Ceratosoma brevicaudatum. J Nat Prod 1988 Sep–Oct;51(5):857–61
Kselíková M, Hořejší J, Urbánková J: Detekce protilátek a stanovení mezinárodní jednotky specifického imunoglobulinu anti–HBs, HEPAGA. Cas Lek Cesk 1989 Jun 16;128(25):777–80 (Eng. Abstr.) (Cze)
Ksendzov MA see **Gladkii NI**
Ksenofontov AL see **Glushakova SE**
Ksenofontov SS see **Zavgorodnii LG**
Ksenzenko VN see **Kulakov LA**
Kshanovskii ES see **Pilipchuk VN**
Kshanovskii SA, Il'nitskii IG, Rushchak VA, Golubchenko LK, Ivashchuk ND: Vyiavlenie, klinicheskoe techenie i khioterapiia tuberkuleza u podrostkov. Vrach Delo 1988 Jul;(7):15–7 (Eng. Abstr.) (Rus)
Kshanovskii SA, Nikolaeva OD, Rushchak VA, Lordkipanidze GN, Parubets TP: Infitsirovanie i zabolevanie tuberkulezom legkikh detei, vaktsinirovannykh differentsirovannymi dozami vaktsiny BTsZh. Probl Tuberk 1988;(9):3–6 (Eng. Abstr.) (Rus)
Kshemiskaya GP see **Sibiryu AA**
Kshirsagar NA, Saraf YS, Joshi MV, Takle MR, Pohujani S, Mehta BC, Acharya VN, Setoskar RS: Effect of iron deficiency anaemia and its treatment on the absorption and elimination of phenformin. Xenobiotica 1988 Oct; 18(10):1185–89
Kshirsagar NA see **Nayak VK**
Kshirsagar NA see **Thatte UM**
Książek A see **Janicka L**
Książek A see **Majdan M**
Książek A see **Marczewski K**
Książek A see **Solski J**
Książek J see **Barton RW**
Książek J see **Wyszynska T**
Książek T see **Jouan A**
Książek T see **Meegan J**
Książek TG, Jouan A, Meegan JM, Le Guenno B, Wilson ML, Peters CJ, Digoutte JP, Guilliaud M, Merzoug NO, Touray EM: Rift Valley fever among domestic animals in the recent West African outbreak. Res Virol 1989 Jan–Feb; 140(1):67–77
Książek TG see **Anderson GW Jr**
Książek TG see **Darwish MA**
Książek TG see **Digoutte JP**
Książek TG see **Knauert FK**
Książek TG see **Morrill JC**
Książyk J, Socha J: Zasady żywienia pozajelitowego niemowląt. Pediatr Pol 1988 Jun;63(6):381–7 (17 ref.) (Pol)
Książyk J, Skorupska B, Popińska K, Socha J: Ocena wpływu żywienia i odżywienia na przebieg i leczenie biegunki przewlekłej u dzieci. Wiad Lek 1988 Jun 15;41(12):761–5 (Eng. Abstr.) (Pol)
Książyk J, Socha J: Stężenie gastryny w surowicy krwi jest właściwością osobniczą. Pol Tyg Lek 1988 Aug 29; 43(35):1118–9 (Pol)
Książyk J, Brzezińska G: Przezskórna atrioseptostomia pod kontrolą dwuwymiarowej echokardiografii. Kardiol Pol 1988;31(8):535–9 (9 ref.) (Eng. Abstr.) (Pol)
Książyk J, Popińska K, Skorupska B, Socha J: Porównanie przebiegu biegunki przewlekłej bez trwałego uszkodzenia błony śluzowej jelita cienkiego z przebiegiem choroby trzewnej u dzieci. Wiad Lek 1988 Jun 15;41(12):766–9 (Eng. Abstr.) (Pol)
Książyk J see **Rajnar J**
Księzak–Reding H see **Lee S**
Księzyk M see **Czerwinski E**
Księżyk M see **Sieradzki J**
Ksir C see **Flynn FW**
Ksodo LE see **Babalan IuS**
Ktenidi LI see **Poluéktov LV**
Ktistaki M: L'esthétique et l'orthodontie. Orthod Fr 1987;58 Pt 2:747–58 (Eng. Abstr.) (Fre)
Ktistis G see **Attwood D**
Ktonas PY see **Boukadoum AM**
Ktonas PY see **Glover JR Jr**
Ktorza A see **Laury MC**
Ktsoian ZhA, Talsova AS, Sarkisian NN, Khanbekian LM, Karapetian VE: Izuchenie mekhanizmov ustoichivosti kletok Salmonella derby k streptomitsinu. Antibiot Khimioter 1988 Oct;33(10):760–3 (Eng. Abstr.) (Rus)
Ku BS see **Du MH**
Ku BS see **Takeuchi H**
Ku CS, Lin SL, Hsu TL, Wang SP, Chang MS: Myocardial damage associated with electrical injury. Am Heart J 1989 Sep;118(3):621–4
Ku CW see **Smith RL**
Ku DH, Travali S, Calabretta B, Huebner K, Baserga R: Human gene for proliferating cell nuclear antigen has pseudogenes and localizes to chromosome 20. Somat Cell Mol Genet 1989 Jul;15(4):297–307
Ku DH see **Lipson KE**
Ku DH see **Travali S**
Ku DH see **Venturelli D**
Ku DN, Glagov S, Moore JE Jr, Zarins CK: Flow patterns in the abdominal aorta under simulated postprandial and exercise conditions: an experimental study. J Vasc Surg 1989 Feb;9(2):309–16
Ku DN see **Binns RL**
Ku DN see **Glagov S**
Ku DN see **Holenstein R**
Ku DN see **Zarins CK**
Ku EC, Raychaudhuri A, Ghai G, Kimble EF, Lee WH, Colombo C, Dotson R, White D, Oglesby TD, Wasley JW: Characterization of CGS 8515 as a selective 5–lipoxygenase (5–LO) inhibitor. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:86–9
Ku HH see **Hsu CY**
Ku L: Factors influencing early prenatal enrollment in the WIC program. Public Health Rep 1989 May–Jun; 104(3):301–6
Ku M see **Lee JM**
Ku P see **Wong AG**
Ku WW, Bernstein IA: bis–(beta–chloroethyl)sulfide (BCES)–induced changes in epidermal cell homeostasis in vitro. Toxicol Appl Pharmacol 1988 Sep 30;95(3):397–411
Ku Y, Nishiyama H, Fujiwara S, Tanaka Y, Saitoh M, Ohyanagi H, Saitoh Y: Rejection and blood flow in auxiliary partial canine liver homografts. Transplant Proc 1989 Feb;21(1 Pt 2):2228–9
Ku Y, Fujiwara S, Nishiyama H, Ohyanagi H, Kawa Y, Hiromoto H, Saitoh Y: [Splenic vein occlusion due to pancreatic disease: regional portal hypertension from hemodynamic points of view] Nippon Geka Gakkai Zasshi 1989 Mar;90(3):409–14 (Eng. Abstr.) (Jpn)
Ku Y, Kawa Y, Fujiwara S, Nishiyama H, Tanaka Y, Okumura S, Ohyanagi H, Saitoh Y: Hemodynamic study of occlusion of the splenic vein caused by carcinoma of the pancreas. Surg Gynecol Obstet 1989 Jan;168(1):17–24 (22 ref.)
Ku Y see **Nishiyama H**
Ku YH see **Chu ZG**
Ku YH see **Wang DB**
Kua EH see **Tsoi WF**
Kuaban C, Herer B, Papillon F, Offredo–Hemmer C, Huchon G, Chrétien J: Malades hospitalisés pour tuberculose pulmonaire présentant des bacilles de Koch à l'examen direct de l'expectoration. Caractéristiques cliniques, radiologiques et bactériologiques. Ann Med Interne (Paris) 1989;140(4):269–73 (Eng. Abstr.) (Fre)
Kuaban C see **Chrétien J**
Kuaban C see **Herer B**
Kuam B see **Tamagnini GP**
Kuan AK, Jackson FI, Hanson J: Multimodality detection of metastatic melanoma. J R Soc Med 1988 Oct; 81(10):579–82
Kuan CJ, Wells JN, Jackson EK: Endogenous adenosine restrains renin release during sodium restriction. J Pharmacol Exp Ther 1989 Apr;249(1):110–6
Kuan CJ see **Cailis JT**
Kuan IC see **Andrawis A**
Kuan JC see **Huang TT**
Kuan KT see **Geraldes CF**
Kuan KT see **Sherry AD**
Kuan R see **Baber RJ**
Kuan SF see **Byrd JC**
Kuan SI, Dupont J: Dietary fat and cholesterol effects on cholesterol metabolism in CBA/J and C57BR/cdJ mice. J Nutr 1989 Mar;119(3):349–55
Kuan SI see **Dupont J**
Kuan SS see **Xu YH**
Kuandykov EU see **Svistova GS**
Kuang A see **Lenardo MJ**
Kuang AK, Chen JL, Lu YR: [Changes of the sex hormones in female type II diabetics, coronary heart disease, essential hypertension and its relations with kidney deficiency, cardiovascular complications and efficacy of traditional Chinese medicine or qigong treatment] Chung Hsi I Chieh Ho Tsa Chih 1989 Jun;9(6):331–4, 323 (Eng. Abstr.) (Chi)
Kuang AK: [Effect of traditional Chinese medicine on primary hypothyroidism in relation to nuclear T3 receptors of lymphocytes] Chung Hsi I Chieh Ho Tsa Chih 1988 Nov; 8(11):650–3, 643 (Eng. Abstr.) (Chi)
Kuang AK: [Changes in plasma sex hormone in postmenopausal type II diabetics and therapeutic effect of diagnosis and treatment with traditional Chinese medicine] Chung Hsi I Chieh Ho Tsa Chih 1988 May;8(5):276–8, 261 (Eng. Abstr.) (Chi)
Kuang AK see **Chen MD**
Kuang AK see **Lu YR**
Kuang DY: [The relation of lesions of the testis and acute injury and chronic disease of the kidney] Chung Hsi I Chieh Ho Tsa Chih 1989 Jan;9(1):10–3, 3–4 (Eng. Abstr.) (Chi)
Kuang HX, Zhang N, Lu ZB: [Antibacterial constituents of the unripe fruit of Forsythia suspensa (Thunb.) Vahl] Chung Yao Tung Pao 1988 Jul;13(7):32–4, 62–3 (Eng. Abstr.) (Chi)
Kuang J, Zhao J, Wright DA, Saunders GF, Rao PN: Mitosis–specific monoclonal antibody MPM–2 inhibits Xenopus oocyte maturation and depletes maturation–promoting activity. Proc Natl Acad Sci U S A 1989 Jul;86(13):4982–6
Kuang J see **Zhao JY**
Kuang JB see **Lo WB**
Kuang RY: [Effect of thioridazine and chlorpromazine on the ECG and serum potassium level—ECG of the glucose load in 40 cases] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1988 Oct;21(5):297–9, 319 (Eng. Abstr.) (Chi)
K'uang TE see **Ch'en HC**
Kuang TF see **Chen C**
Kuang WJ see **Wilson DW**
Kuang Y see **Jin RL**
Kuang YL, Tsa RQ, Yan WM: A study on hemorrheology in patients with spleen Qi deficiency. J Tradit Chin Med 1988 Dec;8(4):235–8
Kuang ZS see **Li ZL**
Kuanysheva TK see **Nurmagambetov TZh**
Kuba A see **Adám E**
Kuba A see **Saito N**
Kuba J see **Finer Z**
Kuba J see **Kraft O**
Kuba K, Tanaka E, Kumamoto E, Minota S: Patch clamp experiments on nicotinic acetylcholine receptor–ion channels in bullfrog sympathetic ganglion cells.

Pflugers Arch 1989 Jun;414(2):105–12
Kuba K see **Franta ID Jr**
Kuba K see **Minota S**
Kuba M see **Duska F**
Kuba M see **Libiger J**
Kuba M see **Ohmori H**
Kuba M see **Zapletálek M**
Kuba RK see **Brand JW**
Kubec G, Klinke WP, Grace M: Randomized double blind trial comparing sotalol and propranolol in chronic ventricular arrhythmia. Can J Cardiol 1988 Oct;4(7):355–9
Kubec G see **Mercereau D**
Kubacki J, Wasilewski Z, Zborowski T, Antoszewski L: Ocena wyników leczenia operacyjnego zmian zwyrodnieniowych stawu kolanowego. Chir Narzadow Ruchu Ortop Pol 1988; 53(5):373–7 (Eng. Abstr.) (Pol)
Kubacki J, Marzec M, Schab J, Wasilewski Z: Leczenie operacyjne torbieli podkolanowych u chorych na reumatoidalne zapalenie stawów. Chir Narzadow Ruchu Ortop Pol 1988;53(4):287–92 (Eng. Abstr.) (Pol)
Kubacki J, Marzec M, Zborowski T, Podtorski J: Wyniki późnej synowektomii stawu kolanowego u chorych na reumatoidalne zapalenie stawów. Chir Narzadow Ruchu Ortop Pol 1988;53(5):378–83 (Eng. Abstr.) (Pol)
Kubacki SJ, Havery DC, Fazio T: Volatile N-nitrosamines in Polish malt and beer. Food Addit Contam 1989 Jan–Mar; 6(1):29–33
Kubacki SJ, Havery DC, Fazio T: HPLC analysis of N-nitrosamino acids and N-nitrosodipeptides N-terminal in proline. Z Gesamte Hyg 1989 Feb;35(2):98–100
Kubagawa H, Cooper MD, Carroll AJ, Burrows PD: Light-chain gene expression before heavy-chain gene rearrangement in pre-B cells transformed by Epstein-Barr virus. Proc Natl Acad Sci U S A 1989 Apr;86(7):2356–60
Kubagawa H see **Chevalier A**
Kubagawa T see **Iwamoto K**
Kubajak CA, Leff RD, Roberts RJ: Influence of physical characteristics of intravenous systems on drug delivery. Dev Pharmacol Ther 1988;11(4):189–95
Kubak BM, Potempa LA, Anderson B, Mahklouf S, Venegas M, Gewurz H, Gewurz AT: Evidence that serum amyloid P component binds to mannose-terminated sequences of polysaccharides and glycoproteins. Mol Immunol 1988 Sep; 25(9):851–8
Kubak BM, Gewurz H, Potempa LA: Identification of multiple forms of the P component of amyloid isolated from human serum. Int Arch Allergy Appl Immunol 1988; 87(2):194–203
Kubak BM see **Zeller JM**
Kubák R see **Nevrtal M**
Kubal C see **Watts GF**
Kubala G, Losh DP: Rocky Mountain spotted fever presenting with chest pain and electrocardiogram ischemic changes. J Fam Pract 1989 May;28(5):581, 585, 589–90
Kubalek EW see **Darst SA**
Kubálek V, Kříž S, Habanec B, Pátek A: Peroperační biopticko-cytologická diagnostika plicních lézí. Rozhl Chir 1989 May;68(5):297–301 (Eng. Abstr.) (Cze)
Kubálek V see **Kania R**
Kubalová V see **Uličná O**
Kubalski J, Kotlarska M, Müller B: Lekozależność i narkomania w świetle publikacji Międzynarodowego Organu Kontroli Narkotyków za lata 1984–1986. Pol Tyg Lek 1988 May 16;43(20):645–8 (Pol)
Kuban DA, Delbridge T, el-Mahdi AM, Schellhammer PF: Half-body irradiation for treatment of widely metastatic adenocarcinoma of the prostate. J Urol 1989 Mar; 141(3):572–4
Kuban DA, el-Mahdi AM, Schellhammer PF: I-125 interstitial implantation for prostate cancer. What have we learned 10 years later? Cancer 1989 Jun 15;63(12):2415–20
Kuban DA, el-Mahdi AM, Schellhammer PF: Mortality in prostatic carcinoma. Urology 1989 Jan;33(1):1–5
Kuban DA, el-Mahdi AM, Schellhammer PF: Prognosis in patients with local recurrence after definitive irradiation for prostatic carcinoma. Cancer 1989 Jun 15;63(12):2421–5
Kuban DA see **Schellhammer PF**
Kuban KC, Teele RL, Wallman J: Septo-optic-dysplasia-schizencephaly. Radiographic and clinical features. Pediatr Radiol 1989;19(3):145–50
Kuban KC, Skouteli H, Cherer A, Brown E, Levitan A, Pagano M, Allred E, Sullivan KF: Hemorrhage, phenobarbital, and fluctuating cerebral blood flow velocity in the neonate. Pediatrics 1988 Oct;82(4):548–53
Kuban KC, Skouteli HN, Urion DK, Lawhon GA: Deep tendon reflexes in premature infants. Pediatr Neurol 1986 Sep–Oct;2(5):266–71
Kuban KC see **Leviton A**
Kuban KC see **Skouteli HN**
Kubanek B see **Arnold R**
Kubanek B see **Glück D**
Kubanek B see **Janssen JW**
Kubanek B see **Koerner K**
Kubánková V see **Elterlein E**
Kubánková V see **Vlach V**
Kubanova AA, Khamaganova IV: Klinicheskaia éffektivnost' i perspektivy primeneniia nekotorykh novykh sredstv metabolicheskoi terapii v dermatologii. Vestn Dermatol Venerol 1989;(3):57–60 (Eng. Abstr.) (Rus)
Kubanova AA see **Rukavishnikova VM**
Kubantsev AV see **Sheĭkh-Zade IuR**
Kubantseva IV see **Zherebtsov LA**
Kubar J, Van Obbergben E: Oligomeric states of the insulin receptor: binding and autophosphorylation properties. Biochemistry 1989 Feb 7;28(3):1086–93
Kubar' OI, Shvetsova EG, Zlydnikov DM: Printsipy primeneniia protivogrippoznykh khimiopreparatov. Ter Arkh 1988;60(8):66–8 (Eng. Abstr.) (Rus)
Kuberev IV see **Bagirova LV**
Kuberko AI see **Tsariuk VV**
Kubes' VG, Strukova LM, Danilova OP: Migratsionnaia aktivnost' granulotsitov v dinamike éksperimental'nogo sistemnogo kandidoza. Vestn Dermatol Venerol 1988; (6):22–5 (Eng. Abstr.) (Rus)
Kubes' VG, Katushkina NV, Bespalova GI, Belash OI, Kolikov VM: Vydelenie pentamerov 19S IgM metodom gel'khromatografii s ispol'zovaniem silokhroma CX-3. Lab Delo 1989;(4):49–51 (Eng. Abstr.) (Rus)
Kubesak L see **Hall RC**
Kubesek WL see **Thomas GA**
Kubesiewicz M see **Indulski J**
Kubasov IV: Vliianie ionov kaliia na potentsialy deĭstviia perekhvatov Ran've sensornykh i motornykh volokon. Fiziol Zh SSSR 1989 Mar;75(3):400–3 (Rus)
Kubasova T, Fenyö M, Somosy Z, Gazsó L, Kertész I: Investigations on biological effect of polarized light. Photochem Photobiol 1988 Oct;48(4):505–9
Kubasova T see **Somosy Z**
Kubasta M see **Vaverková H**
Kubát A, Mraček Z, Stuchlová A: Meduloblastom dospělých. Cesk Radiol 1988 Oct;42(5):331–4 (Eng. Abstr.) (Cze)
Kubat K see **Nuytinck HK**
Kubat K see **Polder TW**
Kubat M see **Kostovic I**
Kubát M see **Ripová L**
Kubát R: Je možné zabránit šíření virové hepatitidy B ve zdravotnických zařízeních? Cas Lek Cesk 1988 Oct 21; 127(43):1325–8 (Eng. Abstr.) (Cze)
Kubát R see **Kopecký I**
Kubát R see **Mařík I**
Kubát R see **Schejbalová A**
Kubatiev AA see **Rud'ko IA**
Kubatov M, Laky R, Kocsis B: Aimed application of antibiotics in treating hand infections. Acta Chir Hung 1989;30(2):157–62
Kubatovic L see **Hil-Ivic M**
Kubaty A, Skolicki Z: Historia zespołu Steina-Leventhala i jego leczenia. Ginekol Pol 1988 Sep;59(9):567–70 (14 ref.) (Eng. Abstr.) (Pol)
Kubba A: Commentary. Broken bones—a gynecological problem [letter] Br J Obstet Gynaecol 1989 Jan;96(1):123
Kubba MA see **McNicol AM**
Kubba R, al-Gindan Y, el-Hassan AM, Omer AH, Kutty MK, Saeed MB: Dissemination in cutaneous leishmaniasis. II. Satellite papules and subcutaneous induration. Int J Dermatol 1988 Dec;27(10):702–6 (7 ref.)
Kubba R, Al-Gindan Y: Leishmaniasis. Dermatol Clin 1989 Apr;7(2):331–51 (88 ref.)
Kubba R see **al-Gindan Y**
Kubbies M, Goller B, Russmann E, Stockinger H, Scheuer W: Complex Ca2+ flux inhibition as primary mechanism of staurosporine-induced impairment of T cell activation. Eur J Immunol 1989 Aug;19(8):1393–8
Kubbies M see **Poot M**
Kubbies M see **Schindler D**
Kube D, Milavetz B: Generation of a nucleosome-free promoter region in SV40 does not require T-antigen binding to site I. Virology 1989 Sep;172(1):100–5
Kube P see **Palmer S**
Kubec K see **Selim MM**
Kubeĭ VI, Tkachuk RF: Povrezhdenie mochetochnika pri appendéktomii. Klin Khir 1989;(4):58–9 (Rus)
Kubein-Meesenburg D, Naegerl H, Meyer G, Buecking W: Individual reconstruction of palatal concavities. J Prosthet Dent 1988 Dec;60(6):662–72
Kubein-Meesenburg D, Ewers R, Nägerl H, Jäger A, Radlanski RJ, Sattler G: Mathematical outline-analysis of eminence and fossa of the TMJ of Cercopithecus aethiops (Cercopithecidae, primates, Mammalia). Anat Anz 1989; 168(4):297–305
Kubein-Meesenburg D see **Luhr HG**
Kubej P, Kořán M: Některé osobnostní rysy hypertoniku. Cas Lek Cesk 1989 Feb 3;128(6):186–8 (Eng. Abstr.) (Cze)
Kubek MJ, Low WC, Sattin A, Morzorati SL, Meyerhoff JL, Larsen SH: Role of TRH in seizure modulation. Ann N Y Acad Sci 1989;553:286–303
Kubel F see **Kopp S**
Kubel M, Helbig W, Schwenke H, Hoffmann FA, Leiblein S, Schulze E, Pönisch W, Krahl R, Zuleger B: Therapieergebnisse bei 100 Patienten mit akuter Leukämie—eine retrospektive unizentrische 5-Jahres-Analyse. Z Gesamte Inn Med 1989 Jan 15; 44(2):58–64 (Eng. Abstr.) (Ger)
Kubel M see **Baldauf C**
Kubel M see **Helbig W**
Kübel R see **Paes E**
Kubelka D see **Brumen-Mahovic V**
Kubelka M, Motlík J, Fulka J Jr, Procházka R, Rimkevičová Z, Fulka J: Time sequence of germinal vesicle breakdown in pig oocytes after cycloheximide and P-aminobenzamidine block. Gamete Res 1988 Apr; 19(4):423–31
Kubelka Z see **Klíma J**
Kubena KS, Carson DE: Nutrition promotion in a university foodservice: reduced fat, sodium, and energy content of menus. J Am Diet Assoc 1988 Nov;88(11):1412–6
Kubena KS, Edgar SE, Veltmann JR: Growth and development in rats and deficiency of magnesium and pyridoxine. J Am Coll Nutr 1988 Aug;7(4):317–24
Kubena KS, Cahill DT, McMurray DN: Effect of varying levels of magnesium during gestation and lactation on humoral immune response and tissue minerals in rats. Ann Nutr Metab 1989;33(1):7–14
Kubena LF, Harvey RB: Response of growing Leghorn chicks to deoxynivalenol-contaminated wheat. Poult Sci 1988 Dec;67(12):1778–80
Kubena LF, Harvey RB, Huff WE, Corrier DE, Philips TD, Rottinghaus GE: Influence of ochratoxin A and T-2 toxin singly and in combination on broiler chickens. Poult Sci 1989 Jul;68(7):867–72
Kubena LF, Huff WE, Harvey RB, Phillips TD, Rottinghaus GE: Individual and combined toxicity of deoxynivalenol and T-2 toxin in broiler chicks. Poult Sci 1989 May; 68(5):622–6
Kubena LF see **Harvey RB**
Kubena LF see **Huff WE**
Kubena LF see **Mollenhauer HH**
Kubena BS, Wettstein M, Opferkuch W: Two different mechanisms of serum resistance in Escherichia coli. Microb Pathog 1988 Nov;5(5):371–9
Kubena BS, Nikolai S, Opferkuch W: A third mechanism of serum resistance in Escherichia coli. Int J Med Microbiol 1989 Jul;271(2):222–30
Kubena BS, Opferkuch W: Studies on serum resistance in Escherichia coli. Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Nov;270(1–2):52–65
Kuber W, Ganser R, Hainz A, Kratzik C, Tschabitscher M: Hydatidentorsion als Ursache des akuten Skrotums—klinische, sonographische und anatomische Aspekte. Urologe [A] 1989 Jan;28(1):40–4 (Eng. Abstr.) (Ger)
Kuber W see **Kratzik C**
Kubera M, Holáň V, Skowron-Cendrzak A, Bubak-Satora M, Stěďra J, Mazur-Kolecka B: Induction of indomethacin-sensitive suppressor cells by xenogeneic blood transfusion in mice. Folia Biol (Krakow) 1989; 37(1–2):73–82
Kubera M see **Bubak-Satora M**
Kubera M see **Mazur-Kolecka B**
Kubera M see **Skowron-Cendrzak A**
Kuberger MB, Izachik NA, Korsunskiĭ AA, Izachik IuA: Sluchai geterozigotnoĭ beta-talassemii u deteĭ—zhiteleĭ Moskvy. Pediatriia 1988;(8):88–90 (Rus)
Kuberger MB, Izachik NA, Izachik IuA: O vliianii gliadina na sintez kholesterina v énterotsitakh pri tseliakii u deteĭ. Pediatriia 1988;(11):15–9 (Eng. Abstr.) (Rus)
Kuberger MB, Sviridov DD, Izachik NA, Nazhimov VP, Izachik IuA: K metodike polucheniia dolgozhivushchei intestinal'noĭ kul'tury tkani. Biull Eksp Biol Med 1989 Apr; 107(4):503–5 (Eng. Abstr.) (Rus)
Kuberger MB, Mishchenko BP, Kapustin AV, Osipova EK: Kliniko-laboratornye paralleli u deteĭ s otiagoshchennoĭ nasledstvennost'iu po zhelchnokamennoĭ bolezni. Pediatriia 1989;(1):72–6 (Eng. Abstr.) (Rus)
Kuberger MB see **Korsunskiĭ AA**
Kuberger MB see **Kushel' VR**
Kuberger MB see **Sviridov DD**
Kuberka Z see **Szabó N**
Kuberskaia SL see **Kvasnikov EI**
Kubert DA see **Murthy KS**
Kubes L see **Hájková B**
Kubes P, Cain SM, Chapler CK: Hindlimb skeletal muscle blood flow during sympathetic nerve block before and during acute anemia. Can J Physiol Pharmacol 1988 Sep; 66(9):1148–53
Kubesch P, von Specht BU, Tümmler B: Immune response in cystic fibrosis to outer membrane proteins of Pseudomonas aeruginosa. Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Nov; 269(3):395–410
Kubesh D see **Forsyth D**
Kubiak AT see **Kramer GA**
Kubiak AT see **Smith RM**
Kubiak J see **Rykowski H**
Kubiak WW, Wang J, Darnall D: Algae columns with anodic stripping voltammetric detection. Anal Chem 1989 Mar 1;61(5):468–71
Kubica H: Dr. Josef Mengele i ślady jego zbrodni. Przegl Lek 1989;46(1):96–106 (Pol)
Kubica J see **Świątecka G**
Kubica R see **Karvonen J**
Kubicek CP: The role of the citric acid cycle in fungal organic acid fermentations. Biochem Soc Symp 1987; 54:113–26 (66 ref.)
Kubicek CP see **Affenzeller K**
Kubicek CP see **Mischak H**
Kubíček I see **Bouček J**
Kubíček J see **Kohútová E**
Kubicek MT see **Dickler HB**
Kubíček R, Vizinová H, Steidl L, Kaspárek J, Jirka Z: The seasonal dependence of magnesium and zinc in blood in young sportsmen. Acta Univ Palacki Olomuc Fac Med

1988;120:267–70

Kubíček R see **Vrublovský P**

Kubichkova Ia, Kachorovski Z, Gervatov V, Iaskovski A: Farmakologicheskoe lechenie povrezhdenil organa slukha i ravnovesiia. Vestn Otorinolaringol 1988 Sep–Oct;(5):63–5 (Eng. Abstr.) (Rus)

Kubička L, Kožený J: Psychosocial variables related to quantity of alcohol consumed at a single session by young Czech males. Br J Addict 1988 Oct;83(10):1163–8

Kubicki D, Zancan GT, Amaral D: A Dactylium dendroides morphological mutant defective in D-galactose metabolism. Braz J Med Biol Res 1988;21(5):895–902

Kubicki J: Wpływ intensywnego postępowania terapeutycznego w przypadkach zespołu wewnątrzmacicznej hypotrofii płodowej na stan noworodków i ich śmiertelność okołoporodową. Ginekol Pol 1988 Apr;59(4):181–5 (Eng. Abstr.) (Pol)

Kubicki J see **Lembrych S**

Kubicki S, Höller L, Berg I, Pastelak-Price C, Dorow R: Sleep EEG evaluation: a comparison of results obtained by visual scoring and automatic analysis with the Oxford sleep stager. Sleep 1989 Apr;12(2):140–9

Kubicki S, Scheuler W, Jobert M, Pastelak-Price C: Der Einfluss des Alters auf die Schlafspindel- und K-Komplex-Dichte. EEG EMG 1989 Mar;20(1):59–63 (Eng. Abstr.) (Ger)

Kubicz A see **Jańska H**

Kubicz Z, Musierowicz A, Labędzki A, Rogowski W: Ocena skuteczności leczenia wlewkami z adriblastyny guzów powierzchownych nabłonkowych pęcherza moczowego. Wiad Lek 1988 Dec 15;41(24):1643–5 (Eng. Abstr.) (Pol)

Kubiczek K see **Rytlewska M**

Kubiena G: Uberlegungen zum Placeboproblem in der Akupunktur. Reflektionen über Sinnhaftigkeit, ethische Berechtigung, Normierung und differenzierten Einsatz von Placebos in der Akupunktur. Wien Klin Wochenschr 1989 May 12;101(10):362–7 (35 ref.) (Eng. Abstr.) (Ger)

Kubík A, Polák J, Tomiska F: Příčiny úmrtí u dlouhodobých kuřáku. Výsledky šestileté prospektivní studie u více než 6000 mužu s celkovou spotřebou převyšujicí 150,000 cigaret. Cas Lek Cesk 1988 Nov 4;127(45):1388–92 (Eng. Abstr.) (Cze)

Kubík A see **Polák J**

Kubik A see **Szewczuk Z**

Kubík J: Acquisitions récentes sur l'étiologie du trachome. Rev Int Trach Pathol Ocul Trop Subtrop Sante Publique 1987;(64):187–90 (Fre)

Kubík L, Piotrowicz R: 24-godzinne ambulatoryjne monitorowanie ciśnienia tętniczego. Pol Tyg Lek 1988 Jul 4;43(27):867–71 (Pol)

Kubik L see **Dąbrowski A**

Kubík M see **Hyánek J**

Kubik S see **Banfai P**

Kubík V, Rokyta R, Benes V, Zelízko M: Changes of nucleic acids after transversal spinal cord lesion. Act Nerv Super (Praha) 1988 Dec;30(4):294–6

Kubíková A see **Bednaříková L**

Kubíková K see **Lichý J**

Kubíková K see **Pozler O**

Kubillus S see **Peterson DR**

Kubillus S see **Skopicki HA**

Kubín K see **Sumbera J**

Kubín M, Svandová E, Stastná J: Mycobacterial species responsible for tuberculosis and mycobacteriosis cases in the Czech Socialist Republic, 1981–1985. J Hyg Epidemiol Microbiol Immunol 1988;32(4):419–23

Kubín M see **Dubina J**

Kubín M see **Wisingerová E**

Kubin RH: Enough about AIDS: another letter about AIDS [letter] JAMA 1989 Jan 27;261(4):556–7

Kubina M see **Illinger D**

Kubina M see **Lanza F**

Kubínek R see **Kutal M**

Kubinger KD, Wurst E: Das "Adaptive Intelligenz Diagnostikum" (AID) in der klinischen Praxis: drei Fallbeispiele. Z Klin Psychol Psychopathol Psychother 1989;37(1):14–29 (Eng. Abstr.) (Ger)

Kubiniec RT see **Stenger DA**

Kubińska E see **Jarczok K**

Kubinski DJ see **Layton MW**

Kubis A, Malecka K: Studies on dressings for mucosa of oral cavity. Part 1: Influence of hydrophilizing substances on xerogel properties of dressings comprising Kunitz protease inhibitor. Pharmazie 1988 Jul;43(7):486–8

Kubis A see **Malecka K**

Kubis M see **Kovářová M**

Kubisch K, Peters W, Chiladakis I, Greve H, Heuer H: Clinical experience with the rate responsive pacemaker Sensolog 703. PACE 1988 Nov;11(11 Pt 2):1829–33

Kubisová I: Rozložení motorických plotének ve svalech zadní končetiny miniprasete. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1988;31(1):45–51 (Eng. Abstr.) (Cze)

Kubista E see **Eppel W**

Kubista E see **Heytmanek G**

Kubista E see **Langer M**

Kubista E see **Rasoul-Rockenschaub S**

Kubista E see **Schurz B**

Kubista E see **Tichatschek E**

Kubista E see **Wierrani F**

Kubista E see **Zeillinger R**

Kubista E see **Zielinski CC**

Kubista LN see **Kawa DE**

Kubista M see **Takahashi M**

Kubista P see **Svoboda J**

Kubista V see **Drahová J**

Kubistová H see **Holíbka V**

Kubistová V see **Brožek B**

Kubisz P see **Colonna P**

Kubisz P see **Pařízek M**

Kubisz P see **Penka M**

Kubitz M see **Zimran A**

Kubitza D see **Müller J**

Kübler D, Pyerin W, Bill O, Hotz A, Sonka J, Kinzel V: Evidence for ecto-protein kinase activity that phosphorylates Kemptide in a cyclic AMP-dependent mode. J Biol Chem 1989 Aug 25;264(24):14549–55

Kübler D see **Reed J**

Kübler D see **Sonka J**

Kübler HC, Kühn W, Rummel HH, Kaufmann M: Das Riesenzellsarkom: ein seltener Mammatumor. Geburtshilfe Frauenheilkd 1989 Mar;49(3):302–4 (Eng. Abstr.) (Ger)

Kübler HC, Kühn W, Rummel HH, Krapfl E, Klinga K: Zur präoperativen immunzytochemischen Ostrogenrezeptorbestimmung an Feinnadelpunktaten beim Mammakarzinom mittels monoklonaler Antikörper. Geburtshilfe Frauenheilkd 1988 Nov;48(11):763–7 (Eng. Abstr.) (Ger)

Kübler HC see **Kühn W**

Kübler W: Vitamin deficiencies and public interventions in the Federal Republic of Germany. Bibl Nutr Dieta 1989; (44):76–84

Kübler W: Suboptimale Vitaminversorgung und ihre Folgen. Bibl Nutr Dieta 1988;(42):88–100 (19 ref.) (Ger)

Kübler W, Tillmanns H: Fehlbeurteilung kardialer Erkrankungen. Internist (Berlin) 1989 Apr;30(4):224–7 (0 ref.) (Ger)

Kübler W see **Bode C**

Kübler W see **Dietz R**

Kübler W see **Hoberg E**

Kübler W see **Katus HA**

Kübler W see **Kücherer H**

Kübler W see **Mäder R**

Kübler W see **Mautner JP**

Kübler W see **Müller-Bühl U**

Kübler W see **Neumann FJ**

Kübler W see **Osterziel KJ**

Kübler W see **Schlierf G**

Kübler W see **Schmitt C**

Kübler W see **Schwarz F**

Kübler W see **Trautner H**

Kübler W see **Waldecker B**

Kübler W see **Zimmermann R**

Kubler-Ross E: A letter from Dr. Elisabeth Kubler-Ross [letter] J Palliat Care 1988 Dec;4(4):5

Kubli E see **Choffat Y**

Kubli E see **Doerig RE**

Kubli E see **Suter B**

Kubli F see **Gerhard I**

Kubli F see **Kaufmann M**

Kubli F see **Müller A**

Kubli F see **Schmidt R**

Kubli-Garfias C, Medina-Jiménez M, García-Yañez E, Vázquez-Alvarez A, Perusquía M, Gómez-García N, Almanza J, Ibánez R, Rodriguez R: Relaxant action of androgens, progestins and corticosteroids on the isolated ileum of the guinea pig. Acta Physiol Pharmacol Latinoam 1987;37(3):357–64

Kublik A, von Wichert P: Der Stellenwert der Theophyllintherapie in der Behandlung von obstruktiven Atemwegserkrankungen. Internist (Berlin) 1988 Nov; 29(11):727–33 (42 ref.) (Ger)

Kublik LN, Versler AM, Eldus LKh: Issledovnaie interfaznoi gibeli deliashchikhsia kletok. Kinetika gibeli kul tiviruemykh fibroblastov kitaiskogo khomiachka pri obluchenii v raznykh dozakh. Radiobiologiia 1989 Jul–Aug; 29(4):560–1 (Eng. Abstr.) (Rus)

Kublin CL see **Cintron C**

Kublis GG, Perunkevich EA, Chipens GI: Issledovanie vzaimodeistviia analogov i fragmentov angiotenzina s retseptorami kletok nadpochechnikov krys. Biokhimiia 1988 Nov;53(11):1883–7 (Eng. Abstr.) (Rus)

Kubo A, Kusukawa A, Komano T: Nucleotide sequence of the rci gene encoding shufflon-specific DNA recombinase in the IncI1 plasmid R64: homology to the site-specific recombinases of integrase family. Mol Gen Genet 1988 Jul; 213(1):30–5

Kubo A, Saito N, Yamato H, Yamauchi R, Hiruma K, Inoue S: Synthesis of saframycins. II. Preparations and reactions of N-methyl-2,5-piperazinediones. Chem Pharm Bull (Tokyo) 1988 Jul;36(7):2607–14

Kubo A, Kuma E, Nakagawa H, Kagaya T, Yazawa C, Toyosawa T, Mizuguchi K: [Ulcerative colitis complicated by early carcinoma of the rectum and cholecystolithiasis] Gan No Rinsho 1989 Feb;35(3):427–35 (16 ref.) (Eng. Abstr.) (Jpn)

Kubo A, Kitahara Y, Nakahara S, Iwata R, Numata R: Synthesis of mimocin, an isoquinolinequinone antibiotic from Streptomyces lavendulae, and its congeners. Chem Pharm Bull (Tokyo) 1988 Nov;36(11):4355–63

Kubo A see **Furuhata S**

Kubo A see **Hafuri Y**

Kubo A see **Kosuda S**

Kubo A see **Kubota T**

Kubo A see **Nakamura K**

Kubo A see **Take Y**

Kubo A see **Tohyama K**

Kubo A see **Torizuka K**

Kubo A see **Tsukatani Y**

Kubo A see **Uchida T**

Kubo C see **Nakano H**

Kubo E see **Terada M**

Kubo F see **Fukushima K**

Kubo F see **Takahashi J**

Kubo H, Irie A, Inagaki F, Hoshi M: Melibiosylceramide as the sole ceramide dihexoside from the eggs of the sea urchin, Anthocidaris crassispina. J Biochem (Tokyo) 1988 Nov;104(5):755–60

Kubo H, Ueda M, Maeda T, Yamada T, Yanagawa Y, Miyawaki Y, Misaki O, Ueki M, Sugimoto O: [Evaluation of chemosensitivity of gynecological cancer cell lines by the subrenal capsule assay] Nippon Gan Chiryo Gakkai Shi 1988 Apr 20;23(4):837–43 (Eng. Abstr.) (Jpn)

Kubo H, Kageyama Y, Lo KK: Construction of a calorimeter prototype with a high sensitivity pulsed signal detection circuit. Phys Med Biol 1989 Aug;34(8):1119–23

Kubo H, Lo KK: Measurements of backscattered radiation from Therac-20 collimator and trimmer jaws into beam monitor chamber. Med Phys 1989 Mar–Apr;16(2):292–4

Kubo H, Kawaguchi Y, Miyahara T, Yamamoto M: [A case of exertional heat stroke following eclampsia] Nippon Naika Gakkai Zasshi 1988 Jun;77(6):863–8 (Jpn)

Kubo H: Telescopic measurements of backscattered radiation from secondary collimator jaws to a beam monitor chamber using a pair of slits. Med Phys 1989 Mar–Apr;16(2):295–8

Kubo H: Estimate of the excessive spinal cord dose in AP–PA thorax treatment. Radiother Oncol 1988 Nov;13(3):187–92

Kubo H see **Cheng PC**

Kubo H see **Chihara J**

Kubo H see **Hisayama T**

Kubo H see **Inaba S**

Kubo H see **Kanao M**

Kubo H see **Kawaji K**

Kubo H see **Kobayashi Y**

Kubo H see **Matsumoto K**

Kubo H see **Nishikawa T**

Kubo H see **Shigematsu T**

Kubo H see **Stühmer W**

Kubo K, Furukawa S, Fuchihata H, Nakamura M, Shimizutani K, Ikeda H, Masaki N: [Radiation injury to the mandible following radiotherapy of carcinoma of the tongue—with special reference to radiographic findings] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Jul 25; 48(7):873–80 (Eng. Abstr.) (Jpn)

Kubo K, Kobayashi T, Fukushima M, Shibamoto T, Sakai A, Ueda G: [Effects of increased left atrial pressure, endotoxemia and pulmonary air embolism on the measurement of extravascular lung thermal volume] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Aug; 26(8):825–32 (Eng. Abstr.) (Jpn)

Kubo K, Foley JE: Distribution of glucose carbons to metabolic products in the perfused rat hindlimb over a range of glucose concentrations. Horm Metab Res 1989 Jul;21(7):347–50

Kubo K, Itho K, Nakada K, Tsukamoto E, Furudate M: The visualization of squamous cell carcinoma of the skin with I-123 iodoamphetamine. Clin Nucl Med 1989 Feb;14(2):138

Kubo K, Ohno S, Matsumoto S, Yahara I, Suzuki K: A novel yeast gene coding for a putative protein kinase. Gene 1989 Mar 15;76(1):177–80

Kubo K, Miyasaka K, Terae S, Abe S, Irie G: [Computed tomography in the diagnosis of lumbar disk herniation with eroded bony cortex] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Dec 25; 48(12):1515–22 (Eng. Abstr.) (Jpn)

Kubo K, Itoh K, Nakada K, Tsukamoto E, Furudate M, Sugihara H, Hoshi M: [The comparative study with Ga-67 and I-123 IMP in malignant melanoma] Kaku Igaku 1988 Dec;25(12):1329–35 (Eng. Abstr.) (Jpn)

Kubo K, Furukawa S, Fuchihata H, Nakamura M, Shimizutani K, Nishiyama K, Ikeda H, Masaki N: [Radiotherapy of squamous cell carcinomas of the tongue—a statistical review] Gan No Rinsho 1989 Jan;35(2):264–9 (Eng. Abstr.) (Jpn)

Kubo K see **Fukushima M**

Kubo K see **Hareyama M**

Kubo K see **Isomura G**

Kubo K see **Iwahana H**

Kubo K see **Karasawa A**

Kubo K see **Kawashima A**

Kubo K see **Kinoshita O**

Kubo K see **Kobayashi T**

Kubo K see **Murata I**

Kubo K see **Muto K**

Kubo K see **Nagaya H**

Kubo K see **Ogawa H**

Kubo K see **Onozuka M**

Kubo K see **Sattler J**

Kubo K see **Shiozaki S**

Kubo K see **Suzuki H**

Kubo K see **Toyofuku T**

Kubo K see **Yagi H**

Kubo K see **Yamasaki K**
Kubo K see **Yoshida J**
Kubo M, Imanaka T: mRNA secondary structure in an open reading frame reduces translation efficiency in Bacillus subtilis. J Bacteriol 1989 Jul;171(7):4080–2
Kubo M, Strott CA: Calmodulin–binding proteins in subcellular fractions of zones of the adrenal cortex. J Steroid Biochem 1989 Sep;33(3):357–63
Kubo M, Strott CA: Phosphorylation of calmodulin on threonine residue(s) by cytosol prepared from the adrenal cortex. Biochem Biophys Res Commun 1988 Nov 15; 156(3):1333–9
Kubo M, Imanaka T: Cloning and nucleotide sequence of the highly thermostable neutral protease gene from Bacillus stearothermophilus. J Gen Microbiol 1988 Jul;134 (Pt 7):1883–92
Kubo M, Fuchigami T, Murata S, Kenno T, Maeda H: [A case of massive hepatoma which responded to SMANCS/Lipiodol regimen with intra–arterial infusion] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 2):2953–6 (Eng. Abstr.) **(Jpn)**
Kubo M, Matsuda H, Fukui M, Nakai Y: [Development studies of cuticle drugs from natural resources. I. Effects of crude drug extracts on hair growth in mice] Yakugaku Zasshi 1988 Oct;108(10):971–8 (Eng. Abstr.) **(Jpn)**
Kubo M see **Hayashi K**
Kubo M see **Horiguchi S**
Kubo M see **Kihara S**
Kubo M see **Kurozumi H**
Kubo M see **Matsubara K**
Kubo M see **Matsuda H**
Kubo M see **Matsuda R**
Kubo M see **Miki T**
Kubo M see **Miura Y**
Kubo M see **Miyazato S**
Kubo M see **Momotani E**
Kubo M see **Okya T**
Kubo M see **Tazawa S**
Kubo M see **Yamada S**
Kubo N, Minami T, Hori Y, Yamashita T, Kumazawa T: Enhanced parasympathetic nerve activities in experimentally–induced nasal hypersensitivity. Acta Otolaryngol Suppl (Stockh) 1989;463:14–20
Kubo N, Hori Y, Tomoda K, Yamashita T, Kumazawa T: Histamine content and histamine H1 receptor in experimentally–induced nasal hypersensitivity. Acta Otolaryngol Suppl (Stockh) 1989;463:21–8
Kubo N, Tsuji H, Minami T, Yamashita T, Kumazawa T: Histamine and acetylcholine regulation of sympathetic nerve activity in guinea–pig nasal mucosa. Acta Otolaryngol Suppl (Stockh) 1989;463:29–38
Kubo N, Kozuki K, Tsuji H, Yamashita T, Kumazawa T: Norepinephrine content in guinea–pig nasal mucosa response to histamine and methacholine provocation. Acta Otolaryngol Suppl (Stockh) 1989;463:39–43
Kubo N, Ishibe T, Tsuji H, Kozuki K, Yamashita T, Kumazawa T: Functional disturbances of the sympathetic nerve in experimentally–induced nasal hypersensitivity. Acta Otolaryngol Suppl (Stockh) 1989;463:5–13
Kubo N see **Okahata H**
Kubo N see **Yamashita T**
Kubo O, Tajika Y, Toyama T, Tajika T, Sakairi M, Katakira M, Kitamura K: [Clinicopathological study of oligodendroglioma with special reference to immunohistochemical investigation] No Shinkei Geka 1988 Aug;16(9):1029–35 (Eng. Abstr.) **(Jpn)**
Kubo O: [Histological diagnosis of brain tumors: (1) Ependymoma] No Shinkei Geka 1989 Jan;17(1):7–14 **(Jpn)**
Kubo O see **Kawamata T**
Kubo O see **Tokyama T**
Kubo O see **Wasifuchi H**
Kubo R, Matsuda T, Hida J, Sakaguchi T, Shindo K, Yasutomi M: [Studies on venous invasion in colorectal cancer by immunoperoxidase technique of laminin: preliminary report] Nippon Geka Gakkai Zasshi 1989 Mar;90(3):455 **(Jpn)**
Kubo R see **Born W**
Kubo R see **Itohara S**
Kubo R see **Kurooka K**
Kubo R see **O'Brien RL**
Kubo R see **Shindo K**
Kubo R see **Smith H**
Kubo R see **White J**
Kubo R see **Yasutomi M**
Kubo RR see **Black FL**
Kubo RT, Born W, Kappler JW, Marrack P, Pigeon M: Characterization of a monoclonal antibody which detects all murine alpha beta T cell receptors. J Immunol 1989 Apr 15;142(8):2736–42
Kubo RT see **Augustin A**
Kubo RT see **Bankert RB**
Kubo RT see **Becker ML**
Kubo RT see **Fairchild RL**
Kubo RT see **Finkel TH**
Kubo RT see **Lee JK**
Kubo RT see **Mazzaferro PK**
Kubo RT see **Miller YE**
Kubo RT see **Spencer JS**
Kubo S, Abe K, Oka M: Necrotizing fasciitis of the middle third of the face. A case report. J Craniomaxillofac Surg 1989 Feb;17(2):92–5
Kubo S: Changes in the specificity of blood groups induced by enzymes from soil fungi. J Forensic Sci 1989 Jan; 34(1):96–104
Kubo S, Kudo T, Ogiwara Y, Ishii K, Okajima T, Hatori T, Furukawa K, Sugimoto M, Abei T, Watanabe K: [A case of lymphangioma of the transverse colon with intussusception] Nippon Shokakibyo Gakkai Zasshi 1988 Sep;85(9):1686–9 **(Jpn)**
Kubo S see **Fujio N**
Kubo S see **Hirobashi K**
Kubo S see **Iwasaki M**
Kubo S see **Kikuchi H**
Kubo S see **Kinoshita H**
Kubo S see **Kubota J**
Kubo S see **Lee KC**
Kubo S see **Maruyama N**
Kubo S see **Matsuoka I**
Kubo S see **Morishi K**
Kubo S see **Nakajima K**
Kubo S see **Nishimura H**
Kubo S see **Nishiwaki N**
Kubo S see **Ogata M**
Kubo S see **Yumura W**
Kubo SH see **Cody RJ**
Kubo SH see **McDonald K**
Kubo T, Bujo H, Akiba I, Nakai J, Mishina M, Numa S: Location of a region of the muscarinic acetylcholine receptor involved in selective effector coupling. FEBS Lett 1988 Dec 5;241(1–2):119–25
Kubo T, Amano H, Kurahashi K, Misu Y: Nicotine–induced regional changes in brain noradrenaline and dopamine turnover in rats. J Pharmacobiodyn 1989 Feb;12(2):107–12
Kubo T, Shibanoki S, Matsumoto A, Tsuda K, Ishikawa K: Portacaval anastomosis attenuates the impairing effect of cyproheptadine on avoidance learning in rats—an involvement of the serotonergic system. Behav Brain Res 1988 Oct;30(3):279–87
Kubo T, Kihara M, Misu Y: Altered amino acid levels in brainstem regions of spontaneously hypertensive rats. Clin Exp Hypertens [A] 1989;11(2):233–41
Kubo T, Kihara M: N–methyl–D–aspartate receptors mediate tonic vasodepressor control in the caudal ventrolateral medulla of the rat. Brain Res 1988 Jun 7;451(1–2):366–70
Kubo T, Saito I, Shitara N, Takakura K: [Diagnosis and surgical results of brain tumor in early stage] Nippon Rinsho 1989 May;47(5):1190–6 **(Jpn)**
Kubo T, Sakata Y, Sakai S, Koizuka I, Matsunaga T, Nogawa T: Clinical observations in the acute phase of cerebellar hemorrhage and infarction. Acta Otolaryngol Suppl (Stockh) 1988;447:81–7
Kubo T, Shigemitsu S: Computer prediction of congestion in the obstetric ward. Comput Biomed Res 1989 Oct; 22(5):454–60
Kubo T see **Amano H**
Kubo T see **Aoki H**
Kubo T see **Banya Y**
Kubo T see **Bujo H**
Kubo T see **Fujioka T**
Kubo T see **Ibata Y**
Kubo T see **Kihara M**
Kubo T see **Koike H**
Kubo T see **Koizuka I**
Kubo T see **Maeda A**
Kubo T see **Misu Y**
Kubo T see **Morita M**
Kubo T see **Nakamura Y**
Kubo T see **Neher E**
Kubo T see **Nishimura M**
Kubo T see **Numa S**
Kubo T see **Ohhori T**
Kubo T see **Saito H**
Kubo T see **Sakai S**
Kubo T see **Satoh S**
Kubo T see **Sowa M**
Kubo T see **Take Y**
Kubo T see **Takeda N**
Kubo T see **Tsujimoto M**
Kubo T see **Yamagata A**
Kubo T see **Yamamoto K**
Kubo Y, Ogura N, Nakagawa H: Limited proteolysis of the nitrate reductase from spinach leaves. J Biol Chem 1988 Dec 25;263(36):19684–9
Kubo Y see **Graminski GF**
Kubo Y see **Hirai K**
Kubo Y see **Hirata S**
Kubo Y see **Kanamaru K**
Kubo Y see **Kojima T**
Kubo Y see **Mochizuki Y**
Kubo Y see **Obata K**
Kubo Y see **Satoh N**
Kubo Y see **Shigenobu M**
Kubo Y see **Tanaka K**
Kubo Y see **Tsukada T**
Kubo Y see **Watanabe Y**
Kubo Y see **Yamazaki K**
Kubodera A see **Ohkubo Y**
Kubodera S see **Sartori M**
Kubodera T see **Tamura T**
Kubohara Y see **Oyama M**
Kuboi H see **Kikuchi H**
Kuboi H see **Kioka K**
Kuboi H see **Misoguchi Y**
Kuboi H see **Sakagami Y**
Kubokawa K see **Noce T**
Kubokawa T see **Ohkawa F**
Kuboki K see **Tada H**
Kuboki Y, Hashimoto F, Ishibashi K: Time–dependent changes of collagen crosslinks in the socket after tooth extraction in rabbits. J Dent Res 1988 Jun;67(6):944–8
Kuboki Y, Takita H, Komori T, Mizuno M, Furu–uchi E, Taniguchi K: Separation of bone matrix proteins by calcium–induced precipitation. Calcif Tissue Int 1989 Apr; 44(4):269–77
Kuboki Y see **Fujisawa R**
Kubokura T see **Koyama S**
Kubomura S see **Karasaki Y**
Kubomura S see **Taniguchi H**
Kubonishi I see **Daibata M**
Kubonishi I see **Kodama H**
Kubonishi I see **Kotani S**
Kubonishi I see **Miyagi T**
Kubonishi I see **Taguchi H**
Kubonishi I see **Takeuchi T**
Kubonishi I see **Yoshino T**
Kubouwa H see **Iijima OT**
Kuboňova K, Benes L, Kettner M: In vitro activity of pentacaine against Campylobacter pylori [letter] Eur J Clin Microbiol Infect Dis 1988 Aug;7(4):579
Kubos KL see **Jordan DA**
Kubos KL see **Pearlson GD**
Kubosawa H, Konno A, Komatsu T, Ishige H, Kondo Y: Peliosis hepatis. An unusual case involving the spleen and lymph nodes. Acta Pathol Jpn 1989 Mar;39(3):212–5
Kuboshiro T, Yoshioka H: Birdshot retinochoroidopathy—a possible relationship to ocular sarcoidosis. Kurume Med J 1988;35(4):193–9
Kuboshiro T see **Hiraki Y**
Kubota A, Yoshida T, Tsukada M, Furukawa S, Miyata K, Mochimatsu I, Sawaki S: [Measurement of creatinine clearance and urinary NAG for the evaluation of cis–platinum induced nephrotoxicity] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 1):2599–605 (Eng. Abstr.) **(Jpn)**
Kubota A, Okada A, Nezu R, Kamata S, Imura K, Takagi Y: Hyperbilirubinemia in neonates associated with total parenteral nutrition. JPEN J Parenter Enteral Nutr 1988 Nov–Dec;12(6):602–6
Kubota A see **Furukawa S**
Kubota A see **Imura K**
Kubota A see **Matsuda S**
Kubota A see **Matsuo Y**
Kubota A see **Tsukuda M**
Kubota E see **Ishikawa H**
Kubota E see **Sata T**
Kubota F, Shiihara Y, Takahashi S: [A case of Epstein–Barr virus encephalitis presenting as status epilepticus] Rinsho Shinkeigaku 1988 Jul;28(7):751–5 (Eng. Abstr.) **(Jpn)**
Kubota F see **Ifuku M**
Kubota G see **Kaneko M**
Kubota H, Harada T, Morikawa S, Nakamura T: In vivo selection of tumorigenic subline from non–tumorigenic human gastric carcinoma cells: in relation to proliferative properties in vivo and in nude mice. Gastroenterol Jpn 1988 Aug;23(4):371–83
Kubota H, Uchimura H, Otake S, Sato N: [Roentgenologic evaluation of indrawn parietal pleura] Rinsho Hoshasen 1989 Jan;34(1):51–7 (Eng. Abstr.) **(Jpn)**
Kubota H: [Acute mediastinitis due to Ludwig's angina] Rinsho Hoshasen 1989 Apr;34(4):513–4 **(Jpn)**
Kubota H: [Morphological study on urinary erythrocyte in patients with glomerular disease] Nippon Jinzo Gakkai Shi 1988 Oct;30(10):1211–25 (Eng. Abstr.) **(Jpn)**
Kubota H: [Very low extension of the anterior segment of the right upper lobe and its diagnostic significance] Rinsho Hoshasen 1988 Jun;33(6):667–72 (Eng. Abstr.) **(Jpn)**
Kubota H, Hidaka Y, Ozaki H, Ito H, Hirayama T, Takeda Y, Shimonishi Y: A long–acting heat–stable enterotoxin analog of enterotoxigenic Escherichia coli with a single D–amino acid. Biochem Biophys Res Commun 1989 May 30;161(1):229–35
Kubota H, Nimura Y, Hayakawa N, Shionoya S: Hepatic transcatheter arterial embolization with gastroduodenal artery blocking by finger compression. Radiology 1989 Feb;170(2):562–3
Kubota H see **Asakura M**
Kubota H see **Fukushi K**
Kubota H see **Kanamori T**
Kubota H see **Kubota Y**
Kubota H see **Morita H**
Kubota H see **Murakami T**
Kubota H see **Nagino M**
Kubota H see **Ogura H**
Kubota H see **Ohsawa H**
Kubota H see **Osawa H**
Kubota H see **Tachibana H**
Kubota H see **Utsumi Y**
Kubota H see **Wakiguchi H**
Kubota H see **Yamabe H**
Kubota HY see **Itoh K**
Kubota I, Lux RL, Burgess MJ, Abildskov JA: Activation

sequence at the onset of arrhythmias induced by localized myocardial warming and programmed premature stimulation in dogs. J Electrocardiol 1988 Nov;21(4):345–54

Kubota I, Hanashima K, Ikeda K, Tsuiki K, Yasui S: Detection of diseased coronary artery by exercise ST–T maps in patients with effort angina pectoris, single–vessel disease, and normal ST–T wave on electrocardiogram at rest. Circulation 1989 Jul;80(1):120–7

Kubota I see **Adachi H**
Kubota I see **Endo Y**
Kubota I see **Ishida N**
Kubota I see **Ishii K**
Kubota I see **Kusunose M**
Kubota I see **Seidou M**
Kubota I see **Yamaki M**

Kubota J, Kubo S, Nishimura H, Ueyama M, Kino M, Nakayama A, Hara M, Kawamura K: Cardiorenal effects of an orally active dopamine prodrug (TA–870) in patients with congestive heart failure. J Cardiovasc Pharmacol 1989 Jul;14(1):53–7

Kubota J see **Nishimura H**

Kubota K, Atkins HL, Anaise D, Oster ZH, Pollack W: Quantitative evaluation of renal excretion on the dynamic DTPA renal scan. Clin Nucl Med 1989 Jan;14(1):8–12

Kubota K, Sugaya K, Koizumi Y, Toda M: Cholecystokinin antagonism by anthramycin, a benzodiazepine antibiotic, in the central nervous system in mice. Brain Res 1989 Apr 17;485(1):62–6

Kubota K, Yasuhi I, Hirai M, Shimomura K: [Pharmacokinetic, bacteriological and clinical studies of cefuzonam in the field of obstetrics and gynecology]
Jpn J Antibiot 1988 Aug;41(8):1015–29 (Eng. Abstr.) **(Jpn)**

Kubota K, Tamura J, Kurabayashi H, Yanagisawa T, Shirakura T, Mori S: Warthin–Finkeldey–like giant cells in a patient with systemic lupus erythematosus.
Hum Pathol 1988 Nov;19(11):1358–9

Kubota K, Suganuma T, Sasaki T, Ishizaki T: An approach to forecast aminoglycoside–related nephrotoxicity from routinely collected clinical data. Ther Drug Monit 1988; 10(4):410–20

Kubota K, Matsuzawa T, Fujiwara T, Abe Y, Tada M, Ido T, Ito M, Hatazawa J: [Recent advances of positron emission tomography and CT scan for the diagnosis of early cancer] Nippon Rinsho 1989 May;47(5):1037–43 **(Jpn)**

Kubota K, Shimizu T, Shibasai S, Nagae K, Nagata S: Histological properties and biological significance of pouch in red kangaroo, Macropus rufus. Anat Anz 1989; 168(2):169–79

Kubota K, Yamaoka K, Ishizaki T, Makino I, Shinozaki K, Yamaguchi A, Nakagawa S: A pharmacokinetic analysis of enterohepatic circulation of ursodeoxycholic acid, a drug with a high hepatic extraction but a small clearance.
Res Commun Chem Pathol Pharmacol 1988 Nov; 62(2):309–26

Kubota K, Nagae K, Shibasai S, Hosaka K, Iseki H, Odagiri N, Lee MS, Chang CM, Ohkubo K, Narita N, et al: Degenerative changes of primary neurons following tooth extraction. Anat Anz 1988;166(1–5):133–9

Kubota K, Sugaya K, Hotta K: Effects of cimetidine on prostanoid production in the gastric corpus specimens from rats. Jpn J Pharmacol 1988 Dec;48(4):491–3

Kubota K, Narita N, Ohkubo K, Shibasai S, Nagae K, Kubota M, Odagiri N, Kawamoto T: Morphological studies of the neuromuscular mechanism shifting from sucking to biting of mice. Acta Anat (Basel) 1988;133(3):200–8

Kubota K, Reinholt FP, Tydén G, Groth CG: Recent experience with pancreatic juice cytology in monitoring pancreatic graft rejection. Transplant Proc 1989 Aug; 21(4):3643–5

Kubota K, Narita N, Takada K, Lee MS, Iseki H, Shibasai S, Nagae K: Origin of lingual proprioceptive afferents in Japanese monkey, M. fuscata fuscata. Studied by HRP–labeling technique. Anat Anz 1988;166(1–5):141–8

Kubota K, Sasaki N, Takaku F, Uchimura H: [Clinical significance of the measurements of serum free thyroxine and free triiodothyronine concentrations—evaluation using DPC free T4 and free T3 kits] Kaku Igaku 1988 Aug; 25(8):821–30 **(Jpn)**

Kubota K, Watanabe H, Hollist NO, Ajayi–Obe SO, Ono Y, Ohnishi M, Nakata M, Yonemitsu M, Grillo TA: Dental survey in Nigeria. Part 4. Prevalence and severity of periodontal diseases. Bull Tokyo Med Dent Univ 1988 Jun; 35(1–2):11–7

Kubota K, Itoh T, Shibayama K, Kosuge T, Nomura Y, Idezuki Y: New intraoperative biliary manometric technique using a balloon catheter—selective evaluation of papillary function. Eur Surg Res 1989;21(2):92–7

Kubota K, Matsuyama S, Kubota M, Narita N, Nagae K, Hosaka K, Lee MS, Chang CM, Yeh YC, Ohkubo K, et al: Localization of proprioceptive neurons innervating the muscle spindles of pig extraocular muscles studied by horseradish peroxidase labelling. Anat Anz 1988; 166(1–5):117–31

Kubota K, Itoh T, Shibayama K, Shimada K, Nomura Y, Idezuki Y: Papillary function of patients with juxtapapillary duodenal diverticulum. Consideration of pathogenesis of common bile duct stones. Scand J Gastroenterol 1989 Mar; 24(2):140–4

Kubota K, Lee MS, Chang CM, Narita N, Hosaka K, Sonoda Y, Nagae K, Shibasai S, Kawamoto T, Odagiri N: [The role of the sensory input and its significance in the masticatory system] Kokubyo Gakkai Zasshi 1988 Jun;55(2):269–82 (31 ref.) **(Jpn)**

Kubota K, Matsuzawa T, Fujiwara T, Abe Y, Ito M, Hatazawa J, Ido T, Ishiwata K, Watanuki S: Differential diagnosis of solitary pulmonary nodules with positron emission tomography using [11C]L–methionine.
J Comput Assist Tomogr 1988 Sep–Oct;12(5):794–6

Kubota K, Som P, Oster ZH, Brill AB, Goodman MM, Knapp FF Jr, Atkins HL, Sole MJ: Detection of cardiomyopathy in an animal model using quantitative autoradiography.
J Nucl Med 1988 Oct;29(10):1697–703

Kubota K see **Arikuni T**
Kubota K see **Chang CM**
Kubota K see **Fujiwara T**
Kubota K see **Gaitan E**
Kubota K see **Gong D**
Kubota K see **Ishizaki T**
Kubota K see **Iwasaki H**
Kubota K see **Kawagoe J**
Kubota K see **Kodama N**
Kubota K see **Kurabayashi H**
Kubota K see **Matsuoka Y**
Kubota K see **Moriya A**
Kubota K see **Nakazato K**
Kubota K see **Ohnishi A**
Kubota K see **Sato T**
Kubota K see **Sawaguchi T**
Kubota K see **Sugaya K**
Kubota K see **Tamura J**
Kubota K see **Uchimura H**
Kubota K see **Yagi S**

Kubota LF, Carroll EJ Jr: Refertilization in eggs of the sea urchin Strongylocentrotus purpuratus. Gamete Res 1988 Sep;21(1):29–40

Kubota LF see **Bloom ET**

Kubota M, Hisajima S, Ito Y, Tateishi M, Shimizu H, Sumita S, Homma E, Suzaki T: [A case of double cancer: renal pelvic transitional cell carcinoma and lung squamous cell carcinoma] Hinyokika Kiyo 1988 May;34(5):866–9 (13 ref.) (Eng. Abstr.) **(Jpn)**

Kubota M, Kitahara S, Shimasaki H, Ueta N: Accumulation of ceramide in ischemic human brain of an acute case of cerebral occlusion. Jpn J Exp Med 1989 Apr;59(2):59–64

Kubota M: [On the relations between 67Ga uptake in tumor or liver and blood chemistry data in patients with malignant tumors] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Aug 25;48(8):1013–23 (Eng. Abstr.) **(Jpn)**

Kubota M, Mikami B, Tsujisaka Y, Morita Y: Crystallization of and preliminary crystallographic data for Bacillus stearothermophilus cyclodextrin glucanotransferase.
J Biochem (Tokyo) 1988 Jul;104(1):12–3

Kubota M, Ito Y, Taguchi T, Ikeda K, Ikadai H: Regional differences in the pattern of neurogenic responses in the aganglionic colon from congenitally aganglionic rats.
J Pediatr Surg 1989 Sep;24(9):911–9

Kubota M, Akiyama Y, Tabata Y, Yoshigi M, Mikawa H: Acute nonlymphocytic leukemia with basophilic differentiation and t(9,11)(p22,q23) in a child.
Am J Hematol 1989 Jun;31(2):133–5

Kubota M, Yamashita Y, Iga M, Tajima T, Mitomi T: In vitro estimation and imaging of attenuation coefficients and instantaneous frequency for breast tissue characterization.
Ultrasound Med Biol 1988;14 Suppl 1:163–74 (25 ref.)

Kubota M see **Carson DA**
Kubota M see **Coulter DA**
Kubota M see **Fujita M**
Kubota M see **Hanaue H**
Kubota M see **Izumida A**
Kubota M see **Kawana T**
Kubota M see **Kiriyama Y**
Kubota M see **Kito T**
Kubota M see **Koyanagi T**
Kubota M see **Kubota K**
Kubota M see **Miyazaki H**
Kubota M see **Nakata T**
Kubota M see **Namba H**
Kubota M see **Seki T**
Kubota M see **Tajima T**
Kubota M see **Takimoto T**
Kubota M see **Tanizawa A**
Kubota M see **Tokuda Y**
Kubota M see **Tsuda T**
Kubota M see **Yamasaki Y**

Kubota N, Ikegami T, Watai K, Kakehi M, Matsui K: [Effect of combined treatment of HeLa S3 cells with radiation and etoposide on cell survival]
Nippon Igaku Hoshasen Gakkai Zasshi 1988 Oct 25; 48(10):1276–82 (Eng. Abstr.) **(Jpn)**

Kubota N, Hill CK, Elkind MM: Fixation and repair of radiation–induced potentially mutagenic damage sensitive to hypertonic treatment in human diploid fibroblasts.
Mutat Res 1989 Apr;216(2):137–43

Kubota N see **Hasuike Y**
Kubota N see **Iwashige H**
Kubota N see **Maruo T**
Kubota N see **Monden M**
Kubota N see **Valdivia LA**
Kubota N see **Yamamoto H**
Kubota R see **Ijichi S**
Kubota R see **Iwamasa T**

Kubota S, Siomi H, Satoh T, Endo S, Maki M, Hatanaka M: Functional similarity of HIV–I rev and HTLV–I rex proteins: identification of a new nucleolar–targeting signal in rev protein. Biochem Biophys Res Commun 1989 Aug 15;162(3):963–70

Kubota S, Endo S, Maki M, Hatanaka M: Role of the cysteine–rich region of HIV tat protein on its trans–activational ability. Virus Genes 1989 Mar;2(2):113–8

Kubota S, Koyanagi T, Hori E, Hara K, Shimokawa H, Nakano H: Homeothermal adjustment in the immediate postdelivered infant monitored by continuous and simultaneous measurement of core and peripheral body temperatures. Biol Neonate 1988;54(2):79–85

Kubota S see **Kakimoto S**
Kubota S see **Kiyohara T**
Kubota S see **Koga S**
Kubota S see **Lieber CS**
Kubota S see **Miura K**
Kubota S see **Otani K**
Kubota S see **Sakura M**
Kubota S see **Tanaka M**
Kubota S see **Usuki S**
Kubota SS see **Hatai K**

Kubota T, Morimoto M, Kanaseki T, Inomata H: Projection from the superficial layers of the tectum to the pretectal complex in the cat. Brain Res Bull 1989 Feb;22(2):373–8

Kubota T, Nakamura K, Kubo A, Hashimoto S, Watanabe M, Ishibiki K, Abe O: [Experimental radioimmunoimaging of human lung small cell carcinoma xenograft H–69 by NCC–ST–433 monoclonal antibody]
Gan To Kagaku Ryoho 1989 Mar;16(3 Pt 1):393–8 (Eng. Abstr.) **(Jpn)**

Kubota T, Tanoue K, Murohashi I, Nara N, Yamamoto N, Yamazaki H, Aoki N: Autoantibody against platelet glycoprotein IIb/IIIa in a patient with non–Hodgkin's lymphoma. Thromb Res 1989 Feb 15;53(4):379–86

Kubota T, Hagiwara N, Inoue A, Fujimoto M: The effect of ouabain, insulin, and cyclic AMP on the acidification of luminal fluid in the proximal tubule of bullfrog kidney. Jpn J Physiol 1988;38(4):549–56

Kubota T, Takada M: [Antibodies to group B streptococci in maternal and cord sera]
Nippon Sanka Fujinka Gakkai Zasshi 1989 Jun; 41(6):676–82 (Eng. Abstr.) **(Jpn)**

Kubota T, Koh J, Yamada Y, Oka S, Enomoto K, Ishibiki K, Abe O, Masui O, Asano K: Mode of action of estra–1,3,5(10)–triene–3,17 beta–diol 3–benzoate 17–[4–(4–bis(2–chloroethyl)amino)phenyl)–1–oxobutoxy)acetate) on human breast carcinoma xenografts in nude mice. Jpn J Cancer Res 1988 Nov;79(11):1224–9

Kubota T, Tsuzuki H, Saito M: Determination of prolactin, growth hormone, beta–endorphin, and cortisol in both maternal plasma and amniotic fluid during human gestation. Acta Endocrinol (Copenh) 1989 Aug;121(2):297–303

Kubota T, Nagao T, Arimori S: Bone marrow fibroblasts–conditioned medium regulates the proliferation of leukemic cells. Tokai J Exp Clin Med 1988 Feb; 13(1):45–51

Kubota T, Kanai Y: Expression of anti–double stranded DNA idiotype in mixed connective tissue disease and progressive systemic sclerosis. Bull Tokyo Med Dent Univ 1989 Jun; 36(2):13–8

Kubota T, Ishibiki K, Abe O: The clinical usefulness of human xenografts in nude mice. Prog Clin Biol Res 1988; 276:213–25

Kubota T, Zhang Q, Wrana JL, Ber R, Aubin JE, Butler WT, Sodek J: Multiple forms of Sppl (secreted phosphoprotein, osteopontin) synthesized by normal and transformed rat bone cell populations: regulation by TGF–beta. Biochem Biophys Res Commun 1989 Aug 15; 162(3):1453–9

Kubota T see **Fujimoto M**
Kubota T see **Hirayama M**
Kubota T see **Iizuka K**
Kubota T see **Inoue S**
Kubota T see **Ishibashi T**
Kubota T see **Ishibiki K**
Kubota T see **Jibiki I**
Kubota T see **Kabuto M**
Kubota T see **Kawano H**
Kubota T see **Kikuyama S**
Kubota T see **Ohno–Shosaku T**
Kubota T see **Onishi H**
Kubota T see **Shimoyama Y**
Kubota T see **Suto A**
Kubota T see **Tatsuno M**
Kubota T see **Yamaki T**
Kubota T see **Yoshino K**
Kubota T see **Yoshizawa N**
Kubota TT see **Blumenreich MS**

Kubota Y, Inagaki S, Kito S, Shimada S, Okayama T, Hatanaka H, Pelletier G, Takagi H, Tohyama M: Neuropeptide Y–immunoreactive neurons receive synaptic inputs from dopaminergic axon terminals in the rat neostriatum. Brain Res 1988 Aug 23;458(2):389–93

Kubota Y, Kakizaki H, Numasawa K, Suzuki K, Kato H: Preoperative intra–arterial infusion chemotherapy for patients with bladder cancer. Eur Urol 1989;16(3):189–94

Kubota Y, Sugihara H, Nakagawa T, Katahira T, Inagaki S, Furukawa K, Asuyama J, Adachi H, Katsume H, Nakagawa M: [Significance of cardiac blood pool scintigraphy using intravenous injection of isosorbide dinitrate for the evaluation of viability of ischemic myocardium]
Kaku Igaku 1989 Mar;26(3):447–52 **(Jpn)**

Kubota Y, Inagaki S, Shimada S, Girgis S, Zodi M, MacIntyre I, Tohyama M, Kito S: Ontogeny of the calcitonin gene-related peptide in the nervous system of rat brain stem: an immunohistochemical analysis. Neuroscience 1988 Sep;26(3):905–26

Kubota Y, Seki T, Nakano T, Maruoka M, Mizuno T, Samashima Y: A case of bile duct cancer treated by laser via percutaneous transhepatic choledochoscopy. Hepatogastroenterology [1988 Oct;35(5):213–4

Kubota Y, Shimada S, Lawley TJ: Characterization of isolated human skin mast cells: the effect of human anaphylatoxin and neutrophils on histamine release from human skin mast cells. Dermatologica 1989;179 Suppl 1:125

Kubota Y, Toyoda Y, Kubota H: On the date of the first use of ether in surgery [letter] N Engl J Med 1989 Jul 27;321(4):265–6

Kubota Y, Kim SH, Iguchi-Ariga SM, Ariga H: Transrepression of the N-myc expression by c-myc protein. Biochem Biophys Res Commun 1989 Aug 15; 162(3):991–7

Kubota Y, Kleinman HK, Martin GR, Lawley TJ: Role of laminin and basement membrane in the morphological differentiation of human endothelial cells into capillary-like structures. J Cell Biol 1988 Oct;107(4):1589–98

Kubota Y, Sugihara H, Nakagawa T, Inagaki S, Inoue N, Azuma A, Shimoo K, Furukawa K, Katsume H, Ijichi H: [Evaluation of right ventricular function in severe left ventricular failure: comparison of old myocardial infarction with dilated cardiomyopathy] J Cardiol 1987 Dec; 17(4):731–40 (Eng. Abstr.) **(Jpn)**

Kubota Y, Kawamura S, Ishii N, Oumura Y, Irisawa C: Ureteral obstruction secondary to sigmoid diverticulitis. Urol Int 1988;43(6):359–61

Kubota Y see Fujiwara T
Kubota Y see Gabriel M
Kubota Y see Inagaki S
Kubota Y see Ishii N
Kubota Y see Kamano H
Kubota Y see Koizumi K
Kubota Y see Kuribayashi T
Kubota Y see Lawley TJ
Kubota Y see Murakami S
Kubota Y see Nagai M
Kubota Y see Nagamoto A
Kubota Y see Nago R
Kubota Y see Nishimura Y
Kubota Y see Noguchi K
Kubota Y see Numasawa K
Kubota Y see Oghino Y
Kubota Y see Ohsone T
Kubota Y see Okada Y
Kubota Y see Okayama T
Kubota Y see Sano K
Kubota Y see Shimada S
Kubota Y see Shoji S
Kubota Y see Sugihara H
Kubota Y see Takahashi S
Kubota Y see Tsuchiyama M
Kubota Y see Umino M
Kubota Y see Yamamoto M
Kubota Y see Yao M
Kubouchi K see Sadahiro S

Kubová H, Mares P: Differences in the duration of the anticonvulsant action of clonazepam during ontogenesis in rats. Act Nerv Super (Praha) 1989 Apr;31(1):69–70

Kubová H, Mares P: Influence of clonazepam on epileptic after-discharges induced by perforant path stimulation in rats. Arch Int Pharmacodyn Ther 1989 May–Jun;299:35–43

Kubová H, Mares P: Time course of the anticonvulsant action of clonazepam during ontogenesis in the rat. Arch Int Pharmacodyn Ther 1989 Mar–Apr;298:15–24

Kubová H see Velíšek L
Kubová V see Köbel F
Kubovic M see Zarkovic N

Kubow S, Bray TM: The effect of lung concentrations of glutathione and vitamin E on the pulmonary toxicity of 3-methylindole. Can J Physiol Pharmacol 1988 Jul; 66(7):863–7

Kubow S, Wells PG: In vitro bioactivation of phenytoin to a reactive free radical intermediate by prostaglandin synthetase, horseradish peroxidase, and thyroid peroxidase. Mol Pharmacol 1989 Apr;35(4):504–11

Kubow S see Formosa PJ
Kuboyama I see Sese A
Kuboyama I see Ueno Y
Kuboyama M see Abe N
Kuboyama M see Tokunaga T
Kuboyama N see Fujii A

Kuboyama T, Hashimoto H, Ueguchi T, Yamaki T, Hirakawa K, Noto T, Nakajima T: Diurnal changes in vasopressin and oxytocin levels in cerebrospinal fluid of post-operative patients with intracranial aneurysms. Endocrinol Jpn 1988 Apr;35(2):249–54

Kuboyama T see Ebisu T
Kubozono T see Nakagawa S
Kubrak DM see Musser JH

Kubrina LN, Iakubovich LM, Vasin AF: Vysvobozhdenie okisi azota iz organicheskikh nitrozosoedinenii v organizme zhivotnykh. Izv Akad Nauk SSSR [Biol] 1988 Nov–Dec; (6):844–50 (Eng. Abstr.) **(Rus)**

Kubrina LN, Mordvintsev PI, Vasin AF: Obrazovanie okisi azota v tkaniakh zhivotnykh pri vospalitel'nom protsesse. Biull Eksp Biol Med 1989 Jan;107(1):31–3 (Eng. Abstr.) **(Rus)**

Kubrina LN see Vasin AF
Kubuki Y see Kitamura J

Kubushiro K: [Glycosphingolipids in human uterine endometrium: expression of sulfoglycolipids and its fluctuation during menstrual cycle] Nippon Sanka Fujinka Gakkai Zasshi 1989 Apr; 41(4):397–404 (Eng. Abstr.) **(Jpn)**

Kubushiro K, Kojima K, Mikami M, Nozawa S, Iizuka R, Iwamori M, Nagai Y: Menstrual cycle-associated alteration of sulfogalactosylceramide in human uterine endometrium: possible induction of glycolipid sulfation by sex steroid hormones. Arch Biochem Biophys 1989 Jan;268(1):129–36

Kuby SA see Kim HJ
Kubyshkin VA see Savel'ev VS

Kubyshkovskiĭ AL, Borisov BF, Lomako AI: Lechenie bursitov. Vestn Khir 1988 Aug;141(8):128–9 **(Rus)**

Kubyshkovskiĭ AL see Borisov BF
Kuhnová E see Srb V
Kuc B see Novicka J
Kuca B see Young JC
Kuča K see Sruoh S
Kucala D see Watson CG
Kucala T see Watson CG
Kucan JO see Baack BR
Kucan JO see Russell RC
Kucan JO see Smoot EC 3d
Kucan JO see Zook EG

Kucan Z, Naranda T, Plohl M, Nöthig-Laslo V, Weygand-Durasevic I: Effect of spermine on transfer RNA and transfer RNA-ribosome interactions. Adv Exp Med Biol 1988;250:525–33 (29 ref.)

Kucan Z see Naranda T
Kucan Z see Plohl M
Kučera F see Ptáčková B

Kucera H, Vavra N, Weghaupt K: Zum Wert der postoperativen Bestrahlung beim Endometriumkarzinom im pathohistologischen Stadium I. Geburtshilfe Frauenheilkd 1989 Jul;49(7):618–24 (Eng. Abstr.) **(Ger)**

Kucera H, Weghaupt K: Die Behandlung des inoperablen Endometriumkarzinoms mittels intrakavitärer High-dose-rate-Iridium-Bestrahlung. Strahlenther Onkol 1988 Sep;164(9):508–14 (Eng. Abstr.) **(Ger)**

Kucera H, Weghaupt K: Die postoperative Bestrahlung des Carcinoma corporis uteri mit der Iridium-Afterloading-Technik. Strahlenther Onkol 1988 Sep;164(9):501–7 (Eng. Abstr.) **(Ger)**

Kucera J, Walro JM: The effect of neonatal deafferentation or defferentation on myosin heavy chain expression in intrafusal muscle fibers of the rat. Histochemistry 1988; 90(2):151–60

Kucera J, Walro JM: The effect of neonatal deafferentation or deefferentation on the immunocytochemistry of muscle spindles in the rat. Neurosci Lett 1988 Dec 19; 95(1–3):88–92

Kucera J, Walro JM, Reichler J: Innervation of developing intrafusal muscle fibers in the rat. Am J Anat 1988 Dec; 183(4):344–58

Kucera J, Walro JM: Postnatal expression of myosin heavy chains in muscle spindles of the rat. Anat Embryol (Berl) 1989;179(4):369–76

Kučera J, Bedrník P, Nastuseak J: Ověření terapeutického účinku ornidazolu československé výroby [1-(3-chloro-2-hydroxypropyl)-2-methyl-5-nitroimidazol] při trichomonóze holubu. Vet Med (Praha) 1988 Sep;33(9):551–6 (Eng. Abstr.) **(Cze)**

Kučera J see Bedrník P
Kucera J see Shirley MW
Kučera J see Utikalová A
Kucera J see Walro JM

Kucera JD, Robins TG: Relationship of cumulative trauma disorders of the upper extremity to degree of hand preference. J Occup Med 1989 Jan;31(1):17–22

Kučera K see Jirsa M

Kucera LS, Raben D, Iyer N, Ricardo MJ Jr: Herpes simplex virus type 2 infection of unstimulated human T-lymphocytes. Viral Immunol 1989;2(1):11–6

Kučera M, Máček M: Některé otázky zátěže dětí ve sportovních školách. Cesk Pediatr 1989 Mar;44(3):178–9 **(Cze)**

Kučera M, Korbelář P: K problematice zařazování a vyřazování dětí ze sportovních škol. Acta Chir Orthop Traumatol Cech 1989 Jun;56(3):240–4 (Eng. Abstr.) **(Cze)**

Kučera M see Korbelář P
Kučera M see Suchová H

Kučera P, Monnet-Tschudi F: Early functional differentiation in the chick embryonic disc: interaction between mechanical activity and extracellular matrix. J Cell Sci Suppl 1987;8:415–31

Kučera P, Burnand MB: Teratogenicity screening in standardized chick embryo culture: effects of dexamethasone and diphenylhydantoin. Experientia 1988 Oct 15;44(10):827–33

Kučera P see Coulon P
Kučera P see Monnet-Tschudi F
Kucera P see Reichman RC
Kucera P see Tutta P
Kucera R see Marino MT
Kucera R see Shapiro JI

Kucera RF: A possible association of rheumatoid arthritis and sarcoidosis. Chest 1989 Mar;95(3):604–6

Kučera V see Zapletálek M

Kučerová H: Diferencovaný přístup v léčbě psychických poruch. Cas Lek Cesk 1989 Apr 14;128(16):485–6 (Eng. Abstr.) **(Cze)**

Kučerová H see Chaloupka J

Kučerová J, Zouhar A, Bělusa M, Balcárková H: Postižení nervového systému u hemoblastóv v dětském věku. Cesk Pediatr 1988 Sep;43(9):555–6 **(Cze)**

Kučerová M see Polívková Z

Kucerová Z: Fractionation of human gastric proteinases by immobilized metal chelate (Fe3+) affinity chromatography. J Chromatogr 1989 Apr 14;489(2):390–3

Kučerová Z see Kohout J
Kučerová Z see Marek J
Kucewicz E see Bochenek A
Kucewicz L see Prandota J
Kucey BL see Johnston RN

Kuch J: Wstrząs sercowopochodny—problemy kliniczne. Wiad Lek 1988 May 1;41(9):584–93 **(Pol)**

Kuch J: Niestabilna dusznica bolesna—próba podziału patogenetycznego. Pol Tyg Lek 1988 Sep 5;43(36):1173–5 (17 ref.) **(Pol)**

Kuch J, Mazurek K, Szaniecka O: Czas przeżycia a rozległość zmian patomorfologicznych mięśnia serca we wstrząsie sercowopochodnym. Wiad Lek 1988 May 1; 41(9):545–9 (Eng. Abstr.) **(Pol)**

Kuch M see Jagielak M
Küch N see Volkmann H
Kuchaisit C see Sakondhavat C

Kuchar DL, Thorburn CW, Freund J, Yeates MG, Sammel NL: Noninvasive predictors of cardiac events after myocardial infarction. Complementary value of exercise testing and signal-averaged electrocardiography. Cardiology 1989;76(1):18–31 (47 ref.)

Kuchar DL, Garan H, Ruskin JN: Electrophysiologic evaluation of antiarrhythmic therapy for ventricular tachyarrhythmias. Am J Cardiol 1988 Oct 19; 62(12):39H–45H (68 ref.)

Kuchar DL, Rosenbaum DS: Noninvasive recording of late potentials: current state of the art. PACE 1989 Sep; 12(9):1538–51 (59 ref.)

Kuchar DL, Ruskin JN, Garan H: Electrocardiographic localization of the site of origin of ventricular tachycardia in patients with prior myocardial infarction. J Am Coll Cardiol 1989 Mar 15;13(4):893–903

Kuchar DL, Garan H, Venditti FJ, Finkelstein D, Rottman JN, McComb J, McGovern BA, Ruskin JN: Usefulness of sotalol in suppressing ventricular tachycardia or ventricular fibrillation in patients with healed myocardial infarcts. Am J Cardiol 1989 Jul 1;64(1):33–6

Kuchar M, Cigánek L: Naše skúsenosti s liečebnými stimuláciami u epileptických záchvatov. Cesk Neurol Neurochir 1988 Nov;51(6):395–9 (Eng. Abstr.) **(Slo)**

Kuchař M, Rejholec V, Grimová J: Use of QSAR in design of antiinflammatory arylalkanoic acids. Prog Clin Biol Res 1989;291:357–60

Kuchař M see Mamytbeková A
Kuchar M see Smísek M
Kuchár S see Koppel J
Kuchár S see Mozes S
Kuchár S see Noskovič P
Kuchár S see Ryníková A

Kucharczyk J, Chew W, Derugin N, Moseley M, Rollin C, Berry I, Norman D: Nicardipine reduces ischemic brain injury. Magnetic resonance imaging/spectroscopy study in cats. Stroke 1989 Feb;20(2):268–74

Kucharczyk J, Kucharczyk W, Berry I, de Groot J, Kelly W, Norman D, Newton TH: Histochemical characterization and functional significance of the hyperintense signal on MR images of the posterior pituitary. AJR 1989 Jan; 152(1):153–7

Kucharczyk J see Fraser CL
Kucharczyk J see Rollin C
Kucharczyk W see Chen JL
Kucharczyk W see Kassel EE
Kucharczyk W see Kucharczyk J
Kucharewicz G see Borawska MH
Kuchárová K see Gabris J

Kucharská J, Gvozdjáková A, Gvozdják J: Metabolizmus ischemického srdcového svalu a jeho ovplyvnenie reperfúziou a Verapamilom. Bratisl Lek Listy 1988 Nov; 89(11):815–27 (Eng. Abstr.) **(Slo)**

Kucharská J, Gvozdjáková A, Gvozdják J: Kardioprotektívny účinok verapamilu na mitochondriálne funkcie ischemického myokardu. Cesk Fysiol 1988;37(6):545–8 **(Slo)**

Kucharská J see Gvozdják J
Kucharská J see Gvozdjáková A

Kucharská Z, Danes L, Dobahi SS, Kopecký K, Svandová E: Complement-fixing antibodies against rotaviruses in healthy children in the Czech Socialist Republic and People's Democratic Republic of Yemen. J Hyg Epidemiol Microbiol Immunol 1989;33(1):75–82

Kucharz EJ, Sierakowski SJ: T cell subsets in patients with systemic lupus erythematosus. Med Interne 1988 Jul–Sep; 26(3):227–33

Kucharz EJ: Rola interleukiny-2 w zaburzonej regulacji immunologicznej w układowym toczniu trzewnym.

Pol Tyg Lek 1988 May 16;43(20):619–22 (Pol)
Kucharz EJ, Sierakowski S, Staite ND, Goodwin JS: Mechanism of lithium-induced augmentation of T-cell proliferation. Int J Immunopharmacol 1988;10(3):253–9
Kucharz EJ, Sierakowski SJ: A simple method for determination of interleukin-2-inhibitory activity of serum or plasma. Z Med Lab Diagn 1988;29(4):196–200
Kucharz EJ: Hormonal control of collagen metabolism. Part II. Endocrinologie 1988 Oct–Dec;26(4):229–37 (91 ref.)
Kucharz EJ see Olczyk K
Kucharz EJ see Sierakowski SJ
Kucharzewski M, Śródka D, Skrzypek J, Brodziak A: Fosfataza alkaliczna granulocytów u chorych przed i po operacji wola obojętnego. Wiad Lek 1988 Mar 15; 41(6):364–7 (Eng. Abstr.) (Pol)
Kuchava IK see Shengelia DG
Kuchava IK see Shengelija DG
Kuchel O: The heterogeneity of dopamine involvement in essential hypertension. Clin Exp Hypertens [A] 1989;11 Suppl 1:217–25
Kuchel O, Debinski W, Thibault G, Cantin M, Genest J: Ganglionic, spinal cord and hypothalamic atrial natriuretic factor: its distribution, origin and possible role in spontaneously hypertensive rats. J Hypertens Suppl 1988 Dec;6(4):S279–81
Küchel O see Amyot R
Kuchel O see Cantin M
Kuchel O see Cusson JR
Kuchel O see Debinski W
Kuchel OG see Debinski WK
Kuchel PW, Bulliman BT, Chapman BE: Mutarotase equilibrium exchange kinetics studied by 13C-NMR. Biophys Chem 1988 Oct;32(1):89–95
Kuchel PW see Bulliman BT
Kuchel PW see Chapman BE
Kuchel PW see King GF
Kuchel PW see Kirk K
Kuchel PW see McIntyre LM
Kuchel PW see Mendz GL
Kuchel PW see Price WS
Kuchel PW see York MJ
Kuchel T see Zoltie N
Kuchelmeister K, Garcia H: Schwere zerebrale Missbildungen bei atypischem Short-Rib-Polydactyly-Syndrom (SRP-S). Zentralbl Allg Pathol 1988;134(6):561–6 (Eng. Abstr.) (Ger)
Kuchelmeister K see Gullotta F
Küchenhoff B: Transsexualismus als Symptom einer Persönlichkeitsstörung und seine Behandlung. Nervenarzt 1988 Dec;59(12):734–8 (Ger)
Küchenhoff B see Hambrecht M
Küchenhoff J: Die Gefahren der Charakterologie. Psyche (Stuttg) 1988 Dec;42(12):1129–36 (Ger)
Küchenhoff J, Herzog T, Brandner G, Schneider-Gramann G: Induktion als Abwehr. Eine Fallstudie zum Problem der psychogenen Psychosen. Nervenarzt 1989 Jun; 60(6):364–6 (Ger)
Kucher ND see Baltaitis InV
Kucher ND see Kul'chitskiĭ KI
Kucher ND see Mil'ko VI
Kucher R, Lechner G, Pokieser H, Steinbereithner K: Spätschäden der Trachea nach Tracheotomie. Röntgenologische und klinische Untersuchungen. Klin Med Osterr Z Wiss Prakt Med 1967;22(12):570–2 (Ger)
Kucher RA see Fainshtein FE
Kucher TS see Dvoĭrin MS
Kucher VA: Problemy poslediplomnogo obucheniia ftiziatrov. Probl Tuberk 1989;(4):15–9 (Eng. Abstr.) (Rus)
Kucher VN see Artemenko OV
Kucher VN see Gribenko VV
Kuchera WA: Osteopathic manipulation: purposes and protocols [letter] Hosp Pract [Off] 1989 Jul 15;24(7):17, 20
Kuchera WL see Jacobson EC
Kucheras RV, Bilinskaia IS, Girna OV: Biogeneticheskie vzaimosviazi mezhdu flavinami i vitaminom B12 u Achromobacter cobalamini. Mikrobiol Zh 1988 May–Jun; 50(3):46–9 (Eng. Abstr.) (Rus)
Kucheras RV see Bilinskaia IS
Kucherenko NE see Babenko AIu
Kucherenko NE see Blium IaB
Kucherenko NE see Skopenko EV
Kucherenko NE see Voĭtsitskiĭ VM
Kucherenko OD see Cherevatov BG
Kucherenko RP, Gilerovich EG, Otellin VA: Uchastie nefronov golubogo piatna i ventral'noĭ tegmental'noĭ oblasti v razvitii katekholamindefitsitnykh sostoianii. Zh Nevropatol Psikhiatr 1989;89(3):110–2 (Eng. Abstr.) (Rus)
Kucherenko RP see Ignatov IuD
Kucherenko SN, Ostapenko LI, Vasil'ev AN: Soderzhanie tsAMF i aktivnost' tsAMF-zavisimykh proteinkinaz v golovnom mozge krolikov v dinamike legkoĭ cherepno-mozgovoĭ travmy. Biull Eksp Biol Med 1989 Apr;107(4):433–5 (Eng. Abstr.) (Rus)
Kucherenko TL see Saenko VF
Kucherenko TL see Virchenko SB
Kucherenko VZ: Sotsial'no-gigienicheskaia kharakteristika bol'nykh, gospitalizirovannykh po ekstrennym pokazaniam, po gorodakh razlichnykh kategorii. Sov Zdravookhr 1988; (10):39–44 (Eng. Abstr.) (Rus)
Kucheresko VZ see Mudrak VN
Kücherer C see Gielow A
Kücherer H, Katus H, Dietz R, Rauch B, Kübler W: Perkutane transfemorale Valvuloplastie bei Patienten mit kalzifizierter Aortenstenose und deutlich erhöhtem Operationsrisiko: Klinischer Verlauf und Wertigkeit der Dopplersonographie zur Beurteilung des Therapieerfolges. Klin Wochenschr 1988 Jul 1;66(13):671–8 (Eng. Abstr.) (Ger)
Kucheriianu VG, Atadzhanov MA, Nikushkin EV, Zagorevskiĭ VA, Sharkova LM: Perekisnoe okislenie lipidov v kvostatykh iadrakh pri éksperimental'nom parkinsonicheskom sindrome. Biull Eksp Biol Med 1989 Jan;107(1):39–41 (Eng. Abstr.) (Rus)
Kucheriavaia NG see Markov IS
Kucheriavaia VM see Stepanenko GA
Kucheriapati R see Campbell CR
Kucheriapati RS: Homologous recombination in mammalian somatic cells. Prog Nucleic Acid Res Mol Biol 1989; 36:301–10 (39 ref.)
Kucherov AL: Epidemiologiia tuberkuleza v RSFSR na sovremennom étape. Probl Tuberk 1989;(5):9–12 (Eng. Abstr.) (Rus)
Kucherov AL: Sostoianie i perspektivy razvitiia protivotuberkuleznoĭ pomoshchi v RSFSR. Probl Tuberk 1988;(7):3–5 (Eng. Abstr.) (Rus)
Kucherov AL, Rybkina TA: Faktory, opredeliaiushchie povyshennyĭ risk zabolevaniia tuberkulezom. Probl Tuberk 1988;(12):57–61 (74 ref.) (Rus)
Kucherova IV: Menstrual'naia i generativnaia funktsiia u zhenshchin s zabolevaniiami tsentral'noĭ nervnoĭ sistemy. Akush Ginekol (Mosk) 1989 Feb;(2):58–61 (Eng. Abstr.) (Rus)
Kucheruk TK, Riazanov AV: Fiziologo-gigienicheskie osobennosti truda rabochikh, zaniatykh svarkoĭ chugunnykh izdelii s predvaritel'nymi podogrevom. Vrach Delo 1989 Feb;(2):92–5 (Eng. Abstr.) (Rus)
Kuchheuser W see Herrmann T
Kuchii M see Fukuda K
Kuchii M see Jo Y
Kuchiiwa S, Kuchiiwa T, Suzuki T: [Localization of neurons giving rise to the preganglionic parasympathetic fibers passing through or bypassing the ciliary ganglion in the cat] Nippon Ganka Gakkai Zasshi 1988 Jun;92(6):946–51 (Eng. Abstr.) (Jpn)
Kuchiiwa T see Kuchiiwa S
Kuchinka E, Seelig J: Interaction of melittin with phosphatidylcholine membranes. Binding isotherm and lipid head-group conformation. Biochemistry 1989 May 16;28(10):4216–21
Kuchinke W: The border residues of the dihydrofolate reductase domain in Escherichia coli beta-galactosidase correspond to the positions of introns 1 and 5 of dihydrofolate reductase of chicken. J Mol Evol 1989 Jul; 29(1):95–7
Kuchinka W: 50 residues coded by exon 2 of chicken lysozyme carry residual catalytic activity. Biochem Biophys Res Commun 1989 Mar 31;159(3):927–32
Kuchino Y: [Natural UAG suppressor glutamine tRNA in retrovirus infected cells] Gan To Kagaku Ryoho 1989 Mar; 16(3 Pt 2):522–9 (15 ref.) (Eng. Abstr.) (Jpn)
Kuchino Y see Jones DS
Kuchino Y see Müller WE
Kuchino Y see Muramatsu T
Kuchino Y see Schröder HC
Kuchinska-Sitsinska Ia, Voĭtsitska-Iagodzinska Ia, Sikirski BP, Charnotski A, Romeiko E: Nekotorye pokazateli funktsii pochek v techenie normal'noĭ beremennosti i v rennem poslerodovom periode. Akush Ginekol (Mosk) 1989 May;(5):61–2 (Rus)
Kuchinskiĭ GA see Grigoriian SV
Kuchira M see Hagiwara S
Kuchits SF: Sochetanie gemorragicheskogo pankreatita s mnozhestvennymi tonkokishechnymi invaginatami. Vestn Khir 1989 Jan;142(1):55–6 (Rus)
Kuchiwaki H, Nagasaka M, Takada S, Ishiguri H, Kameyama H, Aoyama Y: Clinical study of radioisotope clearance from the cerebrospinal fluid space using single photon emission computed tomography. Neuroradiology 1989;31(3):226–31
Kuchiwaki H, Takada S, Ishiguri H, Kageyama N, Terashima M, Furuse M, Sugiura M: Pressure wave with apnoea evaluated by sleep level in patient with ventricular dilation. Neurol Res 1988 Jun;10(2):105–11
Kuchiwaki H, Kobayashi T, Takahashi T, Kitano T, Yoshiko K: Iron in cicatrix and abnormal CT findings in a patient with posttraumatic epilepsy. Neurochirurgia (Stuttg) 1989 Jul;32(4):116–9
Kuchka M see Rochaix JD
Kuchka MR, Goldschmidt-Clermont M, van Dillewijn J, Rochaix JD: Mutation at the Chlamydomonas nuclear NAC2 locus specifically affects stability of the chloroplast psbD transcript encoding polypeptide D2 of PS II. Cell 1989 Sep 8;58(5):869–76
Küchle M, Ruprecht KW, Lang GK, Händel A, Naumann GO: Perforierende Keratoplastik bei Pseudophakie. Klin Monatsbl Augenheilkd 1988 Jun;192(6):637–43 (Eng. Abstr.) (Ger)
Küchle M, Naumann GO, Völcker HE, Sears ML: Hypotonia bulbi und Gonadotropine bei myotonischer Dystrophie. Klin Monatsbl Augenheilkd 1988 Oct;193(4):388–92 (Eng. Abstr.) (Ger)
Küchle M see Naumann GO
Küchler B, Regli J, Hammer B: Therapie des pyogenen Leberabszesses. Schweiz Med Wochenschr 1989 May 27; 119(21):736–9 (Eng. Abstr.) (Ger)
Küchler B see Fraenkel E
Küchler E see Mischak H
Küchler G, Patzak A: Temperature influence on phases of the tension response to sudden reduction of muscle length. Biomed Biochim Acta 1989;48(5–6):S403–7
Küchler G see Küsuler F
Küchler G see Rehfeldt H
Küchler J: Erektile Impotenz. Medikamentöse Therapie mit Papaverin—Eine Literaturübersicht. Fortschr Med 1988 Aug 10;106(23):481–4 (69 ref.) (Eng. Abstr.) (Ger)
Kuchler JA see Antinori CH
Kuchler K, Gnaedig M, Sippl MJ, Kreil G: Analysis of the cDNA for phospholipase A2 from honeybee venom glands. The deduced amino acid sequence reveals homology to the corresponding vertebrate enzymes. Eur J Biochem 1989 Sep 1;184(1):249–54
Kuchler K, Kreil G, Sures I: The genes for the frog skin peptides GLa, xenopsin, levitide and caerulein contain a homologous export exon encoding a signal sequence and part of an amphiphilic peptide. Eur J Biochem 1989 Feb 1;179(2):281–5
Kuchler S, Fressinaud C, Sarlieve LL, Viscendon G, Zanetta JP: Cerebellar soluble lectin is responsible for cell adhesion and participates in myelin compaction in cultured rat oligodendrocytes. Dev Neurosci 1988;10(3):199–212
Kuchler S see Fressinaud C
Kuchler S see Perraud F
Kuchma VR see Kuznetsov SL
Kuchma ZN see Reznik SR
Küchmeister B see Mohr CP
Kuchna I, Kulerski M, Róg-Marczak J: Neuropatologia zespołu Reye'a. Neuropatol Pol 1988;26(4):547–54 (Eng. Abstr.) (Pol)
Kuchnir FT, Van Huis JM, Pelizzari CA: Effect of lung-density correction in treatment planning for tangential-fields breast irradiation: a case report. Med Dosim 1989;14(2):109–11
Kuchroo V see Ishikura H
Kuchroo VK, Noma T, Minami M, Dorf ME: Down-regulation of suppressor cell induction. Immunology 1988 Aug;64(4):633–42
Kuchroo VK, Minami M, Diamond B, Dorf ME: Requirements for suppressor cell activation. Role of accessory cells. J Immunol 1989 Apr 1;142(7):2192–9
Kuchroo VK, Steele JK, Billings PR, Selvaraj P, Dorf ME: Expression of CD3-associated antigen-binding receptors on suppressor T cells. Proc Natl Acad Sci U S A 1988 Dec;85(23):9209–13
Kuchroo VK see Dorf ME
Kuchroo VK see Steele JK
Kuchta JM see States SJ
Kuchta M, Saláta A: Príprava diapozitívov a posterov. Cesk Pediatr 1988 Sep;43(9):559–60 (Slo)
Kuchta M, Tomori Z: Vplyv pasívneho fajčenia na mukociliárny transport u detí. Cesk Pediatr 1988 Aug; 43(8):492–3 (Slo)
Kuchta RD, Cowart M, Allen D, Benkovic SJ: Kinetic and structural investigations of the replicative fidelity of the Klenow fragment. Biochem Soc Trans 1988 Dec; 16(6):947–9
Kuchta RD, Benkovic P, Benkovic SJ: Kinetic mechanism whereby DNA polymerase I (Klenow) replicates DNA with high fidelity. Biochemistry 1988 Sep 6;27(18):6716–25
Kuchta T, Straková H, Sidóová E: Inhibícia transformácie kvasinkovitej formy Candida albicans na mycéliovú formu 2-alkyltio-6-amino- a 2-alkyltio-6-formamidobenzotiazolmi. Cesk Farm 1989 Apr;38(3):139–40 (Eng. Abstr.) (Slo)
Kuchuk AA, Savchenko IL, Iurechko EI, Prokopets GI, Savchenko NI: Gigienicheskaia otsenka faktorov proizvodstvennoĭ sredy na zavodakh mikrobiologicheskogo sinteza fermentnykh preparatov. Gig Tr Prof Zabol 1989; (4):16–8 (Eng. Abstr.) (Rus)
Kuchuk AA, Samokhvai SG: Kriterii otbora bol'nykh s zabolevaniiami pishchevaritel'nogo kanala dlia éndoskopicheskogo i rentgenologicheskogo obsledovanii. Vrach Delo 1988 Aug;(8):121–2 (Eng. Abstr.) (Rus)
Kuchuk AP see Zelinskiĭ BA
Kuchuk IaI: Kliniko-morfologicheskie paralleli adenomy predstatel'noĭ zhelezy v razlichnykh vozrastnykh gruppakh. Urol Nefrol (Mosk) 1989 Mar–Apr;(2):64–8 (64 ref.) (Rus)
Kuchurin AV see Pakhomova NP
Kucich U see Abrams WR
Kucich U see Gustafson EJ
Kucich VA, Villarreal JR, Schwartz DB: Left upper lobe torsion following lower lobe resection. Early recognition of a rare complication. Chest 1989 May;95(5):1146–7
Kucich VA see Ilbawi MN
Kuciel R, Mazurkiewicz A, Steuden I, Wazylewska E, Szkudlarek J, Dulińska J, Ostrowski WS: Immunoreactivity of proteolytic degradation products of human prostatic acid phosphatase. Acta Biochim Pol 1988;35(4):319–30
Kucik DF, Elson EL, Sheetz MP: Forward transport of glycoproteins on leading lamellipodia in locomoting cells. Nature 1989 Jul 27;340(6231):315–7
Kucio C see Hartleb M
Kucio C see Jonderko K
Kucio C see Zahorska-Markiewicz B
Kučisec N see Matica B

Kuck H, Stürk N: Kinderheilkunde: Untersuchungsanlässe und Krankheitsbilder. Klin Monatsbl Augenheilkd 1988 Jun;192(6):712–6 (Eng. Abstr.) (Ger)

Kuck JF see **Taylor A**

Kuck JF Jr, Kuck KD: The Emory mouse cataract: the effects on cataractogenesis of alpha-tocopherol, penicillamine, triethylenetetramine, and mercaptopropionylglycine. J Ocul Pharmacol 1988 Fall;4(3):243–51

Kuck JF Jr see **Barron BC**

Kuck JF Jr see **Yu NT**

Kuck K see **Taylor A**

Kuck KD see **Kuck JF Jr**

Kuck KH, Kunze KP, Schlüter M, Geiger M, Jackman WM, Naccarelli GV: Modification of a left-sided accessory atrioventricular pathway by radiofrequency current using a bipolar epicardial–endocardial electrode configuration. Eur Heart J 1988 Aug;9(8):927–32

Kuck KH, Kunze KP, Schlüter M, Duckeck W: Encainide versus flecainide for chronic atrial and junctional ectopic tachycardia. Am J Cardiol 1988 Dec 20;62(19):37L–44L

Kuck KH, Schlüter M, Kunze KP, Geiger M: Pleomorphic ventricular tachycardia: demonstration of conduction reversal within the reentry circuit. PACE 1989 Jul;12(7 Pt 1):1055–64 (18 ref.)

Kuck KH see **Ayini K**

Kuck KH see **Jackman WM**

Kuck KH see **Kentsch M**

Kuck N see **Maiese WM**

Kuck NA see **Lee MD**

Kuck NA see **Moran DB**

Kuck NA see **Reich MF**

Kuck NA see **Xiao W**

Kück U: The intron of a plastid gene from a green alga contains an open reading frame for a reverse transcriptase–like enzyme. Mol Gen Genet 1989 Aug; 218(2):257–65

Kück U see **Schulte E**

Kuckel CL see **Farnsworth PN**

Kucsera J see **Vágvölgyi C**

Küçük B, Abe K: Microanatomy of the mouse osseous cochlea: a scanning electron microscopic study. Arch Histol Cytol 1989 May;52(2):173–82

Küçükali T see **Demircioglu PF**

Küçükay S see **Erişen R**

Küçükoğlu S see **Onder AB**

Kuczabski J see **Szarszoszyk J**

Kuczborski M see **Pracka H**

Kuczenski R, Segal D: Concomitant characterization of behavioral and striatal neurotransmitter response to amphetamine using in vivo microdialysis. J Neurosci 1989 Jun;9(6):2051–65

Kuczenski R: Effect of sodium dodecyl sulfate on the kinetic properties and molecular weight of rat striatal tyrosine hydroxylase. Life Sci 1974 Jun 16;14(12):2379–84

Kuczenski R see **Segal DS**

Kuczera J, Janas T, Fogt A, Witek S, Schara M, Sentjurc M: Amphiphilic derivatives of betaine esters as modifiers of macrovesicular BLM. Gen Physiol Biophys 1989 Jun; 8(3):223–32

Kuczera K see **Gao J**

Kuczera M see **Kierszteja M**

Kuczera M see **Klin M**

Kuczewski Z see **Czyżewska-Stefaniak E**

Kuczka A see **Wohlrein P**

Kuczkowski J see **Narodny W**

Kuczmarski ER, Routsolias L, Parysek LM: Proteolytic fragmentation of Dictyostelium myosin and localization of the in vivo heavy chain phosphorylation site. Cell Motil Cytoskeleton 1988;10(4):471–81

Kuczmarski ER see **Tafuri SR**

Kuczmarski RJ see **Najjar MF**

Kuczmierczyk AR: Treating chronic pain [letter] Psychosomatics 1989 Winter;30(1):118

Kuczmierczyk AR: Chronic pain in the United States [letter] J Psychosom Res 1988;32(4–5):551

Kuczmierczyk AR see **Giombetti RJ**

Kuczmierczyk AR see **Osofsky HJ**

Kuczyńska A see **Członkowska A**

Kuczyńska K, Zebrowski M, Kaszelarczyk WL, Rymaszewski Z: Stężenie lipidów we krwi u chorych na miażdżycę zarostową tętnic kończyn dolnych podczas leczenia pentoksyfiliną. Pol Tyg Lek 1988 Aug 22;43(34):1092–4 (Eng. Abstr.) (Pol)

Kuczyńska K see **Krupi K**

Kuczyńska K see **Lotocki W**

Kuczyńska K see **Młyński J**

Kuczyńska-Zardzewiały A, Rodo M, Członkowska A: Leczenie choroby Wilsona Zincteralem. Neurol Neurochir Pol 1988 May–Jun;22(3):211–5 (Eng. Abstr.) (Pol)

Kuczyńska-Zardzewiały A see **Rozenfeld A**

Kuczyński L see **Kochanska G**

Kuczyński W see **Kulikowski M**

Kuczyński W see **Radwan J**

Kuczyński W see **Szamatowicz M**

Kuczyński W see **Wolczyński S**

Kuda H see **Kinjo T**

Kuda T see **Ichinose Y**

Kudalbergenov TK, Balmagambetova GN, Aleksandrova NM, Kozhakova AA: Opukhol' zheltochnogo meshka iaichnika. Vopr Onkol 1989;35(7):877–8 (Rus)

Kudalbergenova IO see **Adamian AA**

Kudakov GS see **Buromskaia GA**

Kudalore MK see **Akporiaye ET**

Kudama K see **Sakakibara T**

Kudashov NI, Dobroslavskiĭ AM: Rol' ul'trazvukovoĭ kraniografii v diagnostike vnutricherepnykh krovoizliianiĭ i ikh posledstviĭ u novorozhdennykh detei. Akush Ginekol (Mosk) 1989 Jan;(1):6–9 (45 ref.) (Rus)

Kudchodkar BJ, Lee MJ, Lee SM, DiMarco NM, Lacko AG: Effect of dietary protein on cholesterol homeostasis in diabetic rats. J Lipid Res 1988 Oct;29(10):1272–87

(Kudejko J), Tyszkiewicz D: In memoriam. Doc. dr hab. med. Jan Kudejko. Przegl Dermatol 1988 Mar–Apr; 75(2):89–93 (Pol)

Kudela J see **Zoubek V**

Kudelka AP see **Emancipator K**

Kódelová M, Rajčáni J, Pogády J, Sramka M: Herpes simplex virus DNA in the brain of psychotic patients. Acta Virol (Praha) 1988 Sep;32(5):455–60

Kódelová M see **Blaskovič D**

Kódelová M see **Rajčáni J**

Kudenko IuA see **Pavlenko RA**

Kuder SA see **Yaget KH**

Küderling I see **Lerchl A**

Kudesia G see **Butcher I**

Kudesia VS see **Bryg RJ**

Kudin AT see **Morov GS**

Kudinov AA see **Zingerman LS**

Kudinov SA, Andrianov SI, Lezhen TI: Sviazyvanie liz-plazminogena s E-fragmentom fibrinogena. Biokhimiia 1988 Oct;53(10):1684–90 (Eng. Abstr.) (Rus)

Kudinov SA see **Grinenko TV**

Kudinov SA see **Novokhatny VV**

Kudinov VA see **Tairul'nikov EM**

Kudinov VI, Korsun NA, Golubenkova NI: Vliianie giperbaricheskoĭ oksigenatsii na sistemu gemostaza u bol'nykh diabeticheskoĭ angiopatiei. Klin Med (Mosk) 1989 Jun;67(6):120–2 (Rus)

Kudinov IuV see **Borin ML**

Kudinov IuV see **Markov KhM**

Kudinov IuV see **Pinelis VG**

Kudinova MK see **Vladro MM**

Kudinova TV see **Cherkesov VV**

Kudinova TV see **Kobets GP**

Kudinova TV see **Urskiĭ TN**

Kudinova VF see **Berezkin MV**

Kudinskiĭ IuG, Grubnik IuV: Sochetannoe ranenie nizhneĭ poloĭ veny, poperechnoĭ obodochnoĭ kishki i zheludochnogo puzyria. Klin Khir 1988;(9):62–3 (Rus)

Kudionova TV see **Kopytina RA**

Kudisch M see **Moore FM**

Kudish-Wersh A see **Gómez-Almaguer D**

Kudla AA: Mezotelioma gryzhevogo meshka. Klin Khir 1989; (5):66 (Rus)

Kudlac J, Hanan S, McKee GL: Development of quality control procedures for the human immunodeficiency virus type 1 antibody enzyme-linked immunosorbent assay. J Clin Microbiol 1989 Jun;27(6):1303–6

Kudlac J see **Harkess JR**

Kudlacek P see **Schwarz B**

Kudláčková M: Význam lokální terapie u popálených kojencu a batolat. Rozhl Chir 1989 Jan;68(1):30–5 (Eng. Abstr.) (Cze)

Kudláčková M, Anděl M, Nováková J: Plasma levels of selected proteins in burned infants and toddlers. Acta Chir Plast 1988;30(2):66–72

Kudlacz EM, Gerald MC, Wallace LJ: Effects of diabetes and diuresis on contraction and relaxation mechanisms in rat urinary bladder. Diabetes 1989 Mar;38(3):278–84

Kudlacz EM, Navarro HA, Eylers JP, Lappi SE, Dobbins SS, Slotkin TA: Effects of prenatal terbutaline exposure on cellular development in lung and liver of neonatal rat: ornithine decarboxylase activity and macromolecules. Pediatr Res 1989 Jun;25(6):617–22

Kudlacz EM, Navarro HA, Slotkin TA: Phosphatidic acid phosphatase in neonatal rat lung: effects of prenatal dexamethasone or terbutaline treatment on basal activity and on responsiveness to beta adrenergic stimulation. J Pharmacol Exp Ther 1989 Jul;250(1):236–40

Kudlacz EM, Gerald MC, Wallace LJ: Sensory nerves and urinary bladder function: effects of diabetes, capsaicin and acrylamide treatment. Gen Pharmacol 1989;20(1):31–4

Kudler H see **Davidson J**

Kudler H see **Smith MA**

Kudlick EM see **Park S**

Kudlicki W see **Szyszka R**

Kudličková Z see **Svobodová M**

Kudlová E: Péče o dítě v Jemenské lidově demokratické republice. Cesk Pediatr 1989 May;44(5):315–6 (Cze)

Kudlow JE, Bjorge JD, Kobrin MS, Paterson AJ: Regulation of EGF receptor and transforming growth factor-alpha expression. Adv Exp Med Biol 1988;234:105–26 (74 ref.)

Kudlow JE, Leung AW, Kobrin MS, Paterson AJ, Asa SL: Transforming growth factor-alpha in the mammalian brain. Immunohistochemical detection in neurons and characterization of its mRNA. J Biol Chem 1989 Mar 5; 264(7):3880–3

Kudlow JE see **Bjorge JD**

Kudlow JE see **Lobb DK**

Kudlow JE see **Mueller SG**

Kudo A, Miyahara S: Effect of decontamination project at Minamata Bay, Japan. Dramatic decrease of mercury dispersed into Yatsushiro Sea. Ecotoxicol Environ Safety 1988 Jun;15(3):339–43

Kudo E see **Hirose T**

Kudo E see **Shinomiya S**

Kudo H, Tanaka T, Miyachi Y, Imamura S: Contact dermatitis from sodium cromoglycate eyedrops. Contact Dermatitis 1988 Oct;19(4):312

Kudo H see **Hasegawa N**

Kudo H see **Imai S**

Kudo H see **Kodate C**

Kudo H see **Narita T**

Kudo H see **Ogawa K**

Kudo H see **Ohshio G**

Kudo H see **Okuda Y**

Kudo H see **Saito A**

Kudo H see **Sakamoto S**

Kudo H see **Ueda T**

Kudo H see **Uyeda I**

Kudo H see **Wakatsuki Y**

Kudo H see **Yoshimura N**

Kudo I, Soejima K, Morimoto S, Sawada Y, Aihara M, Yoshida Y: [Polycythemia vera associated with erythromelalgia] Rinsho Ketsueki 1988 Jul;29(7):1055–9 (Eng. Abstr.) (Jpn)

Kudo I, Chang HW, Hara S, Murakami M, Inoue K: Characteristic and pathophysiological roles of extracellular phospholipase A2 in inflamed sites. Dermatologica 1989; 179 Suppl 1:72–6

Kudo I see **Hara S**

Kudo I see **Hayakawa M**

Kudo I see **Hayashi H**

Kudo I see **Inoue K**

Kudo I see **Itabe H**

Kudo I see **Kato T**

Kudo I see **Kim DK**

Kudo I see **Mizushima H**

Kudo I see **Murakami M**

Kudo I see **Soga T**

Kudo I see **Yanoshita R**

Kudo J, Onodera H, Abe M, Chida N, Goto Y, Toyoda S, Ono K, Tanahashi Y: [A case of giant angiomyolipoma of the right kidney] Rinsho Hoshasen 1988 Sep;33(9):1043–6 (Eng. Abstr.) (Jpn)

Kudo J see **Moriyama K**

Kudo K, Yamada M, Imai H, Katagiri M, Ozawa S, Ida Y, Okada R: [Familial cardiomyopathy with different clinical features in individual members] J Cardiol 1987 Dec; 17(4):907–14 (Eng. Abstr.) (Jpn)

Kudo K, Nagata T, Kisaura K, Imamura T, Noda M: Sensitive determination of diazepam and N-desmethyldiazepam in human material using capillary gas chromatography–mass spectrometry. J Chromatogr 1988 Oct 14;431(2):353–9

Kudo K, Abe K, Yasujima M, Seino M, Sato M, Omata K, Hiwatari M, Kanazawa M, Yoshinaga K: [The clinical profiles of 78 patients with renovascular hypertension] Nippon Naika Gakkai Zasshi 1989 Apr;78(4):493–9 (Jpn)

Kudo K see **Amuro Y**

Kudo K see **Asazuma Y**

Kudo K see **Emmons GT**

Kudo K see **Hirokawa M**

Kudo K see **Kitazawa T**

Kudo K see **Kohzuki M**

Kudo K see **MacDonald PS**

Kudo K see **Saito T**

Kudo K see **Yasujima M**

Kudo LH see **Seguro AC**

Kudo M, Nakamura Y, Morikuni T, Tokuno H, Kitao Y: Bilateral projections from the medial superior olivary nucleus to the inferior colliculus in the mole (Mogera robusta). Brain Res 1988 Nov 1;463(2):352–6

Kudo M, Ikekubo K, Yamamoto K, Ibuki Y, Hino M, Tomita S, Komori H, Orino A, Todo A: Distinction between hemangioma of the liver and hepatocellular carcinoma: value of labeled RBC–SPECT scanning. AJR Am J Roentgenol 1989 May;152(5):977–83

Kudo M, Nagayama T: Light and electron microscopic study of lipid accumulation along margins of experimental cerebral infarcts in rats. Stroke 1988 Dec;19(12):1544–9

Kudo M, Aitkin LM, Nelson JE: Auditory forebrain organization of an Australian marsupial, the northern native cat (Dasyurus hallucatus). J Comp Neurol 1989 Jan 1; 279(1):28–42

Kudo M, Urashima Y: [Blood and urinary chromium concentration of workers engaged in chromate pigment production] Sangyo Igaku 1989 Mar;31(2):62–3 (Jpn)

Kudo M, Ikekubo K, Yamamoto K, Hino M, Ibuki Y, Tomita S, Komori H, Orino A, Todo A: Focal fatty infiltration of the liver in acute alcoholic liver injury: hot spots with radiocolloid SPECT scan. Am J Gastroenterol 1989 Aug; 84(8):948–52

Kudo M, Nakamura Y, Morikuni T, Tokuno H, Kitao Y: Direct retinal projections to the lateroposterior thalamic nucleus (LP) in the mole. Neurosci Lett 1988 Nov 11; 93(2–3):176–80

Kudo M see **Imaya H**

Kudo M see **Kitahara S**

Kudo M see **Kitao Y**

Kudo M see **Matsumoto M**

Kudo M see **Morikuni T**

Kudo M see **Nakamura Y**

Kudo M see **Ohuchi K**

Kudo M see **Shiga T**

Kudo M see **Takahashi S**
Kudo M see **Tokuno H**
Kudo N see **Inoue M**
Kudo N see **Kitagawa H**
Kudo N see **Kon Y**
Kudo N see **Machida N**
Kudo N see **Nakai M**
Kudo N see **Yano K**
Kudo R see **Koizumi M**
Kudo R see **Matsumoto M**
Kudo R see **Mizuuchi H**
Kudo R see **Sagae S**
Kudo S: Immunohistochemistry of vacuoles occurring in rat hepatocytes after retinol administration. Cell Tissue Res 1989 Aug;257(2):263–8
Kudo S, Kishikawa T, Matsumoto S, Tsukuda M, Obuchida T, Kuwano H, Matsuo Y: [Transbrachial DSA—a review of clinical usefulness and safety of the 413 examinations] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Oct 25; 48(10):1197–203 (Eng. Abstr.) **(Jpn)**
Kudo S, Inoue M: Bacterial action of fertilization envelope extract from eggs of the fish Cyprinus carpio and Plecoglossus altivelis. J Exp Zool 1989 May;250(2):219–28
Kudo S: Morphology of the release of vitamin A–containing lipid droplets by perisinusoidal lipocytes in the rat liver. Acta Anat (Basel) 1989;135(3):261–8
Kudo S, Fukuda M: Structural organization of glycophorin A and B genes: glycophorin B gene evolved by homologous recombination at Alu repeat sequences. Proc Natl Acad Sci U S A 1989 Jun;86(12):4619–23
Kudo S: The morphology of release of vitamin A–containing lipid droplets by hepatocytes in rat liver. Anat Rec 1989 Sep;225(1):11–20
Kudo S see **Fukuya T**
Kudo S see **Harada H**
Kudo S see **Hasuo K**
Kudo S see **Iwasaka T**
Kudo S see **Izumi H**
Kudo S see **Kaneko K**
Kudo S see **Matsumoto S**
Kudo S see **Mizukuchi M**
Kudo S see **Nogami R**
Kudo S see **Okino H**
Kudo S see **Sakemi T**
Kudo S see **Suzuki T**
Kudo S see **Takemura T**
Kudo S see **Tomooka Y**
Kudo T, Yamauchi T: An ontogenic study of focal seizure induced by penicillin injection into sensorimotor area in rats. Exp Neurol 1988 Nov;102(2):254–60
Kudo T, Shimizu T, Kawachi K, Konagai N, Hino H, Furukawa K: [Current topics of anticoagulant therapy and antiplatelet therapy after cardiac valve replacement] Kyobu Geka 1988 Jul;41(8):644–8 (Eng. Abstr.) **(Jpn)**
Kudo T, Ueki S, Kobayashi H, Torigoe H, Tadokoro M: Experience with the ultrasonic surgical aspirator in a cavernous hemangioma of the cavernous sinus. Neurosurgery 1989 Apr;24(4):628–31
Kudo T, Asao A, Tachibana T: Highly efficient procedure for production of human monoclonal antibodies: establishment of hybrids between Epstein–Barr virus–transformed B lymphocytes and heteromyeloma cells by use of GIT culture medium. Tohoku J Exp Med 1988 Apr;154(4):345–55
Kudo T see **Fujiwara T**
Kudo T see **Fukumori F**
Kudo T see **Habuka N**
Kudo T see **Hayase R**
Kudo T see **Ikeda T**
Kudo T see **Ito A**
Kudo T see **Kakinoki S**
Kudo T see **Kato H**
Kudo T see **Komatsu T**
Kudo T see **Kubo S**
Kudo T see **Mikami T**
Kudo T see **Murakawa T**
Kudo T see **Muso E**
Kudo T see **Ohbori T**
Kudo T see **Otsuka K**
Kudo T see **Shibahara S**
Kudo T see **Takahashi S**
Kudo T see **Tsunemitsu H**
Kudo T see **Umetsu K**
Kudo T see **Watanabe Y**
Kudo Y, Akiyoshi E, Akagi H: Identification of two taurine receptor subtypes on the primary afferent terminal of frog spinal cord. Br J Pharmacol 1988 Aug;94(4):1051–6
Kudo Y, Ishida R: Effects of afloqualone on vestibular nystagmus and the lateral vestibular nucleus. Jpn J Pharmacol 1989 Aug;50(4):515–9
Kudo Y, Urabe T, Fujiwara A, Yamada K, Kawasaki T: Carrier–mediated transport system for cephalexin in human placental brush–border membrane vesicles. Biochim Biophys Acta 1989 Jan 30;978(2):313–8
Kudo Y see **Arai T**
Kudo Y see **Homma T**
Kudo Y see **Nakamura S**
Kudo Y see **Ogura A**
Kudo Y see **Ozawa S**
Kudo Y see **Sakaguchi S**
Kudo Y see **Yamamoto M**
Kuduh C see **Aoki K**
Kudoh C see **Nishimura M**
Kudoh D see **Nishiki K**
Kudoh H see **Minakuchi K**
Kudoh J, Minoshima S, Hashizaka K, Nishio C, Yamada M, Shimizu Y, Shimizu N: Assignment of the myeloperoxidase gene MPO to human chromosome 17 using somatic cell hybrids and flow–sorted chromosomes. Jinrui Idengaku Zasshi 1988 Sep;33(3):315–24
Kudoh J see **Arai N**
Kudoh J see **Kawasaki K**
Kudoh J see **Li K**
Kudoh J see **Taira M**
Kudoh K, Hosokawa M, Miyazawa T, Tagami H: Giant solitary sebaceous gland hyperplasia clinically simulating epidermoid cyst. J Cutan Pathol 1988 Dec;15(6):396–8
Kudoh K see **Hosoda Y**
Kudoh K see **Tagami H**
Kudoh K see **Torizuka W**
Kudoh K see **Watahiki Y**
Kudoh M: Ultrastructural and histochemical localization of acetylcholinesterase in the taste bud of mouse vallate papilla. Fukushima J Med Sci 1988 Jun;34(1):27–44
Kudoh M see **Tanioka F**
Kudoh S see **Araki Y**
Kudoh S see **Fujiwara H**
Kudoh S see **Ieki R**
Kudoh S see **Iguchi M**
Kudoh S see **Komiyama S**
Kudoh T see **Kawata F**
Kudoh T see **Sakai T**
Kudoh Y, Kijima T, Sugita J, Moriyama H, Iimura O: Tuberculosis on regular hemodialysis—a case of pericardial tamponade. Jpn Circ J 1989 May;53(5):416–9
Kudoh Y, Iimura O: Slow continuous hemodialysis—new therapy for acute renal failure in critically ill patients—Part 1. Theoretical consideration and new technique. Jpn Circ J 1988 Oct;52(10):1171–82
Kudoh Y, Shiiki M, Sasa Y, Hotta D, Nozawa A, Iimura O: Slow continuous hemodialysis—new therapy for acute renal failure in critically ill patients—Part 2. Animal experiments and clinical implication. Jpn Circ J 1988 Oct; 52(10):1183–90
Kudoh Y see **Matsushita S**
Kudoh Y see **Mizusawa S**
Kudoh Y see **Nakamichi H**
Kudokotsev VP, Baranovskiĭ AE: Vliianie postoiannykh magnitnykh polei na regeneratsiiu khvosta u lichinok amfibii. Ontogenez 1988 Sep–Oct;19(5):508–12 (Eng. Abstr.) **(Rus)**
Kudolo GB see **Harper MJ**
Kudoo T see **Nishijima M**
Kudou S see **Yamamoto S**
Kudová J see **Mádle A**
Kudow S see **Yamate J**
Kudria VA, Skorobogat'ko OV, Shchelokova IF, Zakharova IIa: Nekotorye kineticheskie svoĭstva beta–galaktozidazy Escherichia coli. Mikrobiol Zh 1987 Mar–Apr;49(2):15–8 (Eng. Abstr.) **(Rus)**
Kudria VA, Skorobogat'ko OV, Shchelokova IF, Zakharova IIa: Stabilizatsiia beta–galaktozidazy Escherichia coli. Mikrobiol Zh 1987 Mar–Apr;49(2):19–22 (Eng. Abstr.) **(Rus)**
Kudriakova SV see **Santsov IuI**
Kudriakova TA, Makedonova LD, Cherkasova LR: Fagi vneshnei sredy, aktivnye v otnoshenii vibrionov ne 01 gruppy. Lab Delo 1988;(8):63–5 (Eng. Abstr.) **(Rus)**
Kudriashev VE, Kulagina TI, Dobruvo'lskaia TN: Znachenie konechnoĭ chasti zheludochkovogo kompleksa EKG pri fizicheskikh nagruzkakh u bo'lnykh s priobretennymi porokami serdtsa. Klin Med (Mosk) 1989 Jun;67(6):87–91 (Eng. Abstr.) **(Rus)**
Kudriashev VE, Beletskiĭ IuV, Labutskiĭ AK, Ivanov SV: Sovremennye vozmozhnosti beskrovnoĭ kolichestvennoĭ otsenki rezerva nasosnoĭ funktsii serdtsa po potrebleniiu kisloroda organizmom vo vremia tredmil–testa. Kardiologiia 1989 May;29(5):48–52 (Eng. Abstr.) **(Rus)**
Kudriashev VE see **Beletskiĭ IuV**
Kudriashov BA, Ashmarin IP, Liapina LA, Kondashevskaia MV, Kokriakov VN: Funktsional'noe sostoianie protivosvertyvaiushchei sistemy pri vvedenii v krovotok difensina. Fiziol Zh SSSR 1988 Dec;74(12):1759–64 (Eng. Abstr.) **(Rus)**
Kudriashov BA, Liapina LA, Kokriakov VN, Azieva LD, Pigarevskiĭ VE: Kationnye belki iz neĭtrofilov kak ingibitory nefermentativnoĭ fibrinoliticheskoĭ i antikoaguliantnoĭ aktivnosti plazmy krovi. Vopr Med Khim 1989 May–Jun;35(3):103–8 (Eng. Abstr.) **(Rus)**
Kudriashov BA, Kondashevskaia MV, Liapina LA, Kokriakov VN, Pigarevskiĭ VE: Effekt mnogokratnogo vnutrimyshechnogo vvedeniia difensina na protivosvertyvaiushchuiu sistemu i angioarkhitektoniku skeletnoĭ myshtsy. Dokl Akad Nauk SSSR 1989; 304(2):494–8 **(Rus)**
Kudriashov BA see **Liapina LA**
Kudriashov BA see **Pastorova VE**
Kudriashov IE see **Vorosin LL**
Kudriashov LS, Shalakina LP, Bol'shakov AS: Kinetika termoinaktivatsii katepsina D svinoĭ myshechnoĭ tkani v prisutstvii khlorida natriia. Prikl Biokhim Mikrobiol 1989 Mar–Apr;25(2):188–91 (Eng. Abstr.) **(Rus)**
Kudriashov VB see **Machula AI**
Kudriashov IuA: Metod registratsii dinamicheskikh izmeneniĭ postkapilliarnogo soprotivleniia i kapilliarnogo davleniia v skeletnoĭ myshtse. Fiziol Zh SSSR 1988 Jun;74(6):881–5 **(Rus)**
Kudriashov IuA see **Nurmatov AA**
Kudriashov IuA see **Tkachenko BI**
Kudriashov IuB see **Gorodovikova EN**
Kudriashova BA see **Liapina LA**
Kudriashova IV: Sravnitel'naia analiz delstviia analoga vazopressina na funktsional'no raznye neĭrony u vinogradnoĭ ulitki. Zh Vysh Nerv Deiat 1989 Jan–Feb; 39(1):103–9 (Eng. Abstr.) **(Rus)**
Kudriashova MI see **Blagosklonnaia MI**
Kudriashova NI see **Mantsev VV**
Kudriashova NM see **Riabtsev VG**
Kudriatsev RV see **Ushakova MM**
Kudriatsev IuV see **Gorinnov VG**
Kudriavets IuI see **Lisniak IA**
Kudriavitskiĭ AI see **Aleksandrov MT**
Kudriavitskiĭ AI see **Belokrinitskiĭ DV**
Kudriavitskiĭ AI see **Shatalov NN**
Kudriavskaia SB see **Titov GN**
Kudriavskaia SB see **Veltishchev IuE**
Kudriavtsev BN see **Kudriavtseva MV**
Kudriavtsev BN see **Poroshin KK**
Kudriavtsev BN see **Shtein GI**
Kudriavtsev BN see **Zavadskaia EE**
Kudriavtsev BP see **Kosachev ID**
Kudriavtsev IA: Rol' élikozanoidov v protsessakh zlokachestvennogo rosta. Eksp Onkol 1988;10(6):3–8 (49 ref.) (Eng. Abstr.) **(Rus)**
Kudriavtsev IA, Safronov FS: Patopsikhologicheskie simptomokompleksy narusheniĭ poznavate'noĭ deiate'nosti pri psikhicheskikh zabolevaniiakh: faktornaia struktura i diagnosticheskaia informativnost. Zh Nevropatol Psikhiatr 1989;89(6):86–92 (Eng. Abstr.) **(Rus)**
Kudriavtsev VA, Malyshev MG: Teratoma obolochek spinnomozgovol gryzhi u rebenka. Khirurgiia (Mosk) 1988 Jul;(7):136 **(Rus)**
Kudriavtsev VA, Safronova LA, Churkina LN, V'lasitskaia VA: K voprosu o plazmokoagulaze bakteriĭ roda Bacillus. Mikrobiol Zh 1988 Jul–Aug;50(4):51–6 (Eng. Abstr.) **(Rus)**
Kudriavtsev VA see **Golovanova NN**
Kudriavtsev VN, Nu VV, Borkin LIa, Selov'eva LV: Soderzhanie RNK i belka v kletkakh diploidnykh i tetraploidnykkh zhab gruppy Bufo viridis. Tsitologiia 1988 Nov;30(11):1324–31 (Eng. Abstr.) **(Rus)**
Kudriavtsev VP see **Sen'ko EI**
Kudriavtsev IuV see **Mazo EB**
Kudriavtsev IuV see **Shubad AL**
Kudriavtseva GV see **Shishkin VI**
Kudriavtseva MV, Skorina AD, Smirnova SA, Delneka ZG, Kudriavtsev BN: Tsitofluorimetricheskoe issledovanie fraktsiĭ glikogena v kletkakh pecheni bol'nykh khronicheskimi virusnym i alkogol'nym gepatitami. Tsitologiia 1988 Jun;30(6):705–9 (Eng. Abstr.) **(Rus)**
Kudriavtseva MV, Shashkov BV, Belotserkovskaia EA, Fedorov LIu, Kudriavtsev BN: Soderzhanie glikogena i ego fraktsiĭ v gepatotsitakh cheloveka pri travmaticheskoĭ bolezni. Tsitologiia 1988 Dec;30(12):1449–53 (Eng. Abstr.) **(Rus)**
Kudriavtseva MV see **Zavadskaia EE**
Kudriavtseva NN, Bakshtanovskaia IV, Popova NK: Katatoniia kak élement submissivnogo povedeniia u myshel pri vnutrividovykh agonisticheskikh vzaimodeĭstviiakh. Zh Vysh Nerv Deiat 1989 Jan–Feb;39(1):128–36 (Eng. Abstr.) **(Rus)**
Kudriavtseva NN, Popova NK: Sravnitel'naia kharakteristika parametrov agressivnoĭ reaktsii myshel dvukh genotipov. Zh Vysh Nerv Deiat 1988 Sep–Oct;38(5):889–96 (Eng. Abstr.) **(Rus)**
Kudriavtseva NN, Nikulina EM, Popova NK: Uchastie dofamina striatuma i prilezhashchego iadra v formirovanii agressivnogo i podchinennogo povedeniia u myshel. Zh Vysh Nerv Deiat 1988 Nov–Dec;38(6):1168–70 **(Rus)**
Kudriavtseva NN, Bakshtanovskaia IV: Vliianie gamma–aminomaslianoĭ kisloty na razvitie katatonopodobnykh sostoianiĭ u myshel. Farmakol Toksikol 1989 Jan–Feb;52(1):17–20 (Eng. Abstr.) **(Rus)**
Kudriavtseva NV, Nazledov GA, Nikol'skiĭ NN, Volkov EM: Postuplenie tsiklicheskikh nukleotidov v myshtsy liagushki v usloviiakh in vivo i in vitro. Ukr Biokhim Zh 1988 Sep–Oct;60(5):40–6 (Eng. Abstr.) **(Rus)**
Kudriavtseva NV see **Vinogradova NA**
Kudriavtseva LIu see **Kirillova FM**
Kudrin AN, Smolenskiĭ VS, Kogan AKh, Abinder AA, Khusainov VM: Antioksidantly v terapii ékuperimental'noĭ ishemii miokarda i ishemicheskoi bolezni serdtsa. Kardiologiia 1988 Jul;28(7):115–21 (75 ref.) **(Rus)**
Kudrin BI see **Ruchkin VI**
Kudrin ID, Shabalin VA: Organizatsiia issledovaniĭ funktsional'nogo sostoianiia organizma i rabotosposobnosti lichnogo sostava podvizhnykh ob'ektov voennoĭ tekhniki. Voen Med Zh 1988 Sep;(9):39–41 **(Rus)**
Kudrin ID see **Viazitskiĭ PO**
Kudrin LV, Ekkina RS, Tulakin AV, Ampleeva GP, Kochetkova TA: O gigienicheskom normirovanii novykh akrilovykh sopolimerov v vode vodoemov. Gig Sanit 1988

Sep;(9):10–4 (Eng. Abstr.) (Rus)
Kudrin LV see **Novikov IuV**
Kudrin LV see **Tiuleneva IS**
Kudrin OA see **Krikunovskii KV**
Kudrin VS see **Bokman GB**
Kudrina LL see **Konstantinov BA**
Kudritskaia OV see **Kuznetsova SM**
Kudrna K, Zeman M, Vlasák R: Poranění vazu hlezenného kloubu. Rozhl Chir 1989 Feb;68(2):141–4 (Eng. Abstr.) (Cze)
Kudrna K see **Zeman M**
Kudrow DB, Kudrow L: Successful aspirin prophylaxis in a child with chronic paroxysmal hemicrania. Headache 1989 May;29(5):280–1
Kudrow DB, Henry DA, Haake DA, Marshall G, Mathisen GE: Botulism associated with Clostridium botulinum sinusitis after intranasal cocaine abuse. Ann Intern Med 1988 Dec 15;109(12):984–5
Kudrow L see **Kudrow DB**
Kudryashova IV: Habituation of command neurons against the background of introducing an analogue of vasopressin in snails. Neurosci Behav Physiol 1988 Jul–Aug;18(4):280–1
Kudryavtsev AM, Metlakovsky EV, Sozinov AA: Polymorphism and inheritance of gliadin components controlled by chromosome 6A of spring durum wheat. Biochem Genet 1988 Dec;26(11–12):693–703
Kudryavtseva NA see **Smirnova IN**
Kudrycki KE, Shull GE: Primary structure of the rat kidney band 3 anion exchange protein deduced from a cDNA. J Biol Chem 1989 May 15;264(14):8185–92
Kudryk AB see **Zauber NP**
Kudryk B, Gidlund M, Rohoza A, Ahadi M, Colffe D, Weitz JI: Use of a synthetic homologue of human fibrinopeptide A for production of a monoclonal antibody specific for the free peptide. Blood 1989 Aug 15;74(3):1036–44
Kudryk B see **Bini A**
Kudryk BJ see **Wojtukiewicz MZ**
Kudryk WH, Mahasin Z: Superiorly based osteoplastic flap for frontal sinus disease. J Otolaryngol 1988 Dec;17(7):395–7
Kudsk KA see **Campbell SM**
Kudsk KA see **Croce MA**
Kudsk KA see **George SM Jr**
Kudsk KA see **Powell C**
Kudtarkar RG see **Nayampalli SS**
Kudva MV, Thein-Htut: Profile of peptic ulcer disease in Malaysia. Singapore Med J 1988 Dec;29(6):544–7
Kudva MV, Thein-Htut: Upper gastrointestinal endoscopy as an initial investigation in dyspepsia—a Malaysian experience. Med J Malaysia 1988 Dec;43(4):311–7
Kudva MV see **Nafeeza MI**
Kudva MV see **Thein-Htut**
Kudweis M, Lojda Z, Vitovec J, Koudela B, Stěrba J: Uroveň aktivity alkalické fosfatázy během infekce kokcidií Isospora suis u selat. Vet Med (Praha) 1989 Mar;34(3):157–62 (Eng. Abstr.) (Cze)
Kudweis M, Lojda Z, Vitovec J, Koudela B, Stěrba J: Poměr enterocytu a pohárkových buněk ve sliznici tenkého střeva při experimentální infekci selat kokcidií Isospora suis. Vet Med (Praha) 1989 Jan;34(1):33–8 (Eng. Abstr.) (Cze)
Kudweis M, Lojda Z, Vitovec J, Koudela B: Aktivita vybraných dehydrogenáz a monoaminoxidázy v tenkém střevě gnotobiotických selat infikovaných kokcidií Isospora suis. Vet Med (Praha) 1989 May;34(5):287–96 (Eng. Abstr.) (Cze)
Kudzia K see **Herfindal ET**
Kudzin ZH see **Jordan F**
Kudzina LIu see **Karadzhov IuS**
Kudzite II see **Bal' LV**
Kuebler DL, Nikrui N, Bell DA: Cytologic features of endometrial papillary serous carcinoma. Acta Cytol 1989 Jan–Feb;33(1):120–6
Kuebler W see **Brachmann J**
Kuebler W see **Kuecherer H**
Kuebler W see **Schoels W**
Kuecherer H, Ruffmann K, Kuebler W: Determination of left ventricular filling parameters by pulsed Doppler echocardiography: a noninvasive method to predict high filling pressures in patients with coronary artery disease. Am Heart J 1988 Oct;116(4):1017–21
Kuechler E, Steiner G, Barta A: Photoaffinity labeling of peptidyltransferase. Methods Enzymol 1988;164:361–72
Kuechler E see **Duechler M**
Kuechler E see **Mischak H**
Kuechler E see **Skern T**
Kuechler E see **Steiner G**
Kueck BD, Hanson CA, Weissman DE, Bayliss K: Primary lymph node presentation of angiocentric lymphoma associated with features of a hemophagocytic syndrome. Am J Hematol 1989 Feb;30(2):104–11
Kueck BD see **Bayliss KM**
Kueck BD see **Lust JA**
Kuefner U, Lohrmann U, Montejano YD, Vitols KS, Huennekens FM: Carboxypeptidase-mediated release of methotrexate from methotrexate alpha-peptides. Biochemistry 1989 Mar 7;28(5):2288–97
Kuefner U, Lohrmann U, Montejano Y, Vitols KS, Huennekens FM: Chemotherapeutic potential of methotrexate peptides. Adv Enzyme Regul 1988;27:3–13 (20 ref.)
Kueh YK, Koh DR, Chan TB, Han P: Acquired factor VIIIC deficiency due to circulating factor VIIIC inhibitors. Ann Acad Med Singapore 1988 Oct;17(4):589–94
Kueh YK, Ti TY, Heptonstall J: Murine typhus infection complicated by dengue haemorrhagic fever. Ann Acad Med Singapore 1988 Oct;17(4):595–9
Kueh YK see **Teo CP**
Kuehl BP see **Quinn WH**
Kuehl DE see **Jackson GL**
Kuehl G see **Merz U**
Kuehl K see **Herman BH**
Kuehl KS see **Elliot DL**
Kuehl KS see **Goldberg L**
Kuehl M see **Lawler AM**
Kuehl TJ see **Coulson JJ**
Kuehl TJ see **Cornish JD**
Kuehl TJ see **Gerstmann DR**
Kuehl TJ see **Hodam JR**
Kuehl TJ see **MacDonald BR**
Kuehl TJ see **Maxwell LC**
Kuehl TJ see **Meredith KS**
Kuehl TJ see **Roodman GD**
Kuehl WM, Bender TP, Stafford J, McClinton D, Segal S, Dmitrovsky E: Expression and function of the c-myb oncogene during hemstopoietic differentiation. Curr Top Microbiol Immunol 1988;141:318–23
Kuehl WM see **Bender TP**
Kuehn SL see **Yeager HP**
Kuehn DP, Folkins JW, Linville RN: An electromyographic study of the musculus uvulae. Cleft Palate J 1988 Oct; 25(4):348–55
Kuehn E see **Boldt J**
Kuehn L, Dahlmann B, Heath R, Kay J: Changes in proteinase/proteinase inhibitor levels in rat skeletal muscle tissue during diabetes and fasting. Biol Chem Hoppe Seyler 1988 May;369 Suppl:299–305
Kuehn L, Dahlmann B, Gauthier F, Neuhauer HP: High-molecular-mass proteinases in rabbit reticulocytes: the multicatalytic proteinase is an ATP-independent enzyme and ATP-activated proteolysis is in part associated with a cysteine proteinase complexed to alpha 1-macroglobulin. Biochim Biophys Acta 1989 May 31; 991(2):263–71
Kuehn L see **Angermeyer MC**
Kuehn L see **Baumeister W**
Kuehn L see **Dahlmann B**
Kuehn MR see **Finger S**
Kuehn MW, Oellinger R, Kustin G, Merkel KH: Primary testicular manifestation of systemic lupus erythematosus. Eur Urol 1989;16(1):72–3
Kuehn N see **Bruera E**
Kuehn R see **Herrlinger A**
Kuehnberg W see **Nyska A**
Kuehne ME see **Borman LS**
Kuehnel TG see **Wong SE**
Kuehner ME see **Kolts RL**
Kuehnl P see **Boehm BO**
Kuehnl-Petzoldt C: Cutaneous endometriosis with unusual histologic features [letter] J Am Acad Dermatol 1989 Jul; 21(1):155
Kuehnle K see **Filipek PA**
Kuehr T see **Kroemer G**
Kuehrer I see **Preis P**
Kuehrer I see **Scheithauer W**
Kuei J, Her GR, Reinhold VN: Supercritical fluid chromatography of glycosphingolipids. Anal Biochem 1988 Jul;172(1):228–34
Kuei J see **Beiman MJ**
Kuei J see **Reinhold VN**
Kuei JH, Tashkin DP, Figlin RA: Pulmonary toxicity of recombinant human tumor necrosis factor. Chest 1989 Aug; 96(2):334–8
Kueker CA see **Peters RH**
Kuemmerli H see **Rapold HJ**
Kuempel PL see **Hill TM**
Kuempel PL see **Pelletier AJ**
Kuenen B see **Rotteveel FT**
Kuenen JG see **van Schie BJ**
Kueng V, Schlaeppi K, Schneider A, Seebeck T: A glycosomal protein (p60) which is predominantly expressed in procyclic Trypanosoma brucei. Characterization and DNA sequence. J Biol Chem 1989 Mar 25;264(9):5203–9
Kuentz M, Bierling P, Norolle F, Cordonnier C, Rochant H, Vernant JP: Enhancement of alloimmunization: a potential hazard of GM-CSF treatment in patients with severe aplastic anemia? [letter] Transfusion 1989 Sep;29(7):654–5
Kuentz M see **Bagot M**
Kuentz M see **Baume D**
Kuentz M see **Okseshendler E**
Kuenzel EA see **Krebs EG**
Kuenzel EA see **Läscher B**
Kuenzel WJ: Neuroanatomical substrates involved in the control of food intake. Poult Sci 1989 Jul;68(7):926–37 (43 ref.)
Kuenzel WJ, McMurtry J: Neuropeptide Y: brain localization and central effects on plasma insulin levels in chicks. Physiol Behav 1988;44(4–5):669–78
Kuenzel WJ see **Firman JD**
Kueper K see **Koelbel G**
Kuepfer CA see **Morris DR**
Kueppers FR see **Smith MF Jr**
Kuerbitz C see **McGrath RB**
Kuerer HM see **Shih LY**
Kuerner B see **Schaefer RM**
Kues JR see **Shreve EG**
Kuester J, Paul A: Rank relations of juvenile and subadult natal males of Barbary macaques (Macaca sylvanus) at Affenberg Salem. Folia Primatol (Basel) 1988;51(1):33–44
Kuetgens U see **Hormes J**
Kuethe DO, Herfkens RJ: Fluid shear and spin-echo images. Magn Reson Med 1989 Apr;10(1):57–70
Kuethe DO see **Evans AJ**
Kuethe MC see **Verberne AA**
Kuettner KE see **Aydelotte MB**
Kuettner KE see **Saito S**
Kuez-jáski W see **Szamatowicz M**
Kufe D see **Abe M**
Kufe D see **Horiguchi J**
Kufe D see **Imamura K**
Kufe D see **Ohno Y**
Kufe D see **Sariban E**
Kufe D see **Wakamiya N**
Kufe D see **Weber B**
Kufe DW see **Brouckaert P**
Kufe DW see **Demetri GD**
Kufe DW see **Horiguchi J**
Kufe DW see **Kharbanda SM**
Kufe DW see **Sariban E**
Kufe DW see **Sherman ML**
Kufel M see **Voto SJ**
Kuff E see **Lueders K**
Kuff EL, Lueders KK: The intracisternal A-particle gene family: structure and functional aspects. Adv Cancer Res 1988;51:183–276 (317 ref.)
Kuff EL see **Falzon M**
Kuff EL see **Jensen L**
Kuffel MJ see **Frank SK**
Küffer G, Adam O: Das Vakuumphänomen der osteoporotischen Wirbelkörperfraktur. ROFO 1989 Mar; 150(3):361–3 (Ger)
Küffer G, Spengel FA, Steckmeier B: Das Kompressionssyndrom der A. poplitea. Angiographischer Nachweis und morphologisches Korrelat. Vasa Suppl 1988; 23:266–9 (Ger)
Küffer G see **Schenck I**
Küffer G see **Steckmeier B**
Küffer G see **Tatsch K**
Küffer G see **Wuttge R**
Küffer GV see **Stapff M**
Kuffer R see **Lombardi T**
Kuffer R see **Reygagne P**
Küfferle B: Group dynamics as an emotional turmoil precipitating psychotic manifestations. Psychopathology 1988;21(2–3):111–5
Kuffert A, Stern JS, Curry DL: Pancreatic hypersensitivity to glucose by young obese Zucker rats (fa/fa). Metabolism 1988 Oct;37(10):952–7
Kuffler DP: Regeneration of muscle axons in the frog is directed by diffusible factors from denervated muscle and nerve tubes. J Comp Neurol 1989 Mar 15;281(3):416–25
Kuffner J: A new approach to patient education. Dimens Health Serv 1989 May;66(4):20–2
(Kuffner K), Sedivec V: Profesor Karel Kuffner a jeho učebnice psychiatrie. Cesk Psychiatr 1988 Aug; 84(4):279–83 (Eng. Abstr.) (Cze)
Kuffner TA see **McKinney RM**
Kufoy E see **Wells AF**
Kufs WM, McBiles M, Jurney T: Familial thyrotoxic periodic paralysis. West J Med 1989 Apr;150(4):461–3
Kufta CV see **Devinsky O**
Kuftinec D see **Hershman MJ**
Kuftinec MM see **Fulmer DT**
Kuftinec MM see **Hannah JJ**
Kuftinec MM see **Shapira Y**
Kuftyreva TP see **Kolomiitsev AK**
Kuga H, Matsuno A: Ultrastructural investigations on the anterior adductor muscle of a brachiopoda, Lingula unguis. Cell Struct Funct 1988 Aug;13(4):271–9
Kuga H see **Imamura N**
Kuga T, Fujita T, Taniguchi T: Nucleotide sequence of the mouse interferon-beta gene. Nucleic Acids Res 1989 Apr 25;17(8):3291
Kuga T, Komatsu Y, Yamasaki M, Sekine S, Miyaji H, Nishi T, Sato M, Yokoo Y, Asano M, Okabe M, et al: Mutagenesis of human granulocyte colony stimulating factor. Biochem Biophys Res Commun 1989 Feb 28;159(1):103–11
Kuga T, Yamasaki M, Sekine S, Fukui M, Yokoo Y, Itoh S, Yoshida M, Hattori T, Takatsuki K: A gag-env hybrid protein of human T-cell leukemia virus type I and its application to serum diagnosis. Jpn J Cancer Res 1988 Nov; 79(11):1168–73
Kuga T see **Matsumoto T**
Kuga T see **Moroi K**
Kuga T see **Nishiyama M**
Kuga T see **Ohyagi Y**
Kugaczewska M see **Kwaśniewski SW**
Kugaczewski J see **Tolete-Velcek F**
Kugai N see **Nagata N**
Kuge S, Kawamura N, Nomoto A: Genetic variation occurring on the genome of an in vitro insertion mutant of poliovirus type 1. J Virol 1989 Mar;63(3):1069–75
Kuge S, Kawamura N, Nomoto A: Strong inclination toward transition mutation in nucleotide substitutions by poliovirus replicase. J Mol Biol 1989 May 5;207(1):175–82
Kuge S see **Nakano M**

Kuge T see **Kitamura S**
Kuge T see **Ohmoto T**
Kuge Y see **Mayumi M**
Kugelberg J see **Solem JO**
Kugener B see **Picaud JC**
Kugi A see **Kiss A**
Kugimiya S see **Tabushi I**
Kugimiya T see **Kuroiwa M**
Kugiyama K, Yasue H, Okumura K, Goto K, Misoda K, Miyagi H, Matsuyama K, Kojima A, Koga Y, Takahashi M: Suppression of exercise-induced angina by magnesium sulfate in patients with variant angina. J Am Coll Cardiol 1988 Nov;12(5):1177–83
Kugler B see **Casey W**
Kugler C see **Kemkes BM**
Kügler CF see **Taghavy A**
Kugler D, Froom P, Aghai E: Chronic renal failure and macrocytosis. Isr J Med Sci 1989 Mar;25(3):156–8
Kugler J, Monsour W, Blodgett C, Cheatham J, Gumbiner C, Hofschire P, Latson L, Fleming W: Comparison of two myoepicardial pacemaker leads: follow-up in 80 children, adolescents, and young adults. PACE 1988 Dec; 11(12):2216–22
Kugler J see **Suttmann H**
Kugler JA see **Clousy DL**
Kugler JD, Danford DA: Pacemakers in children: an update. Am Heart J 1989 Mar;117(3):665–79 (141 ref.)
Kugler JD see **Fleming WH**
Kugler JW see **Edmonson JH**
Kugler P: Quantitative enzyme histochemistry in the brain. Histochemistry 1988;90(2):99–107 (66 ref.)
Kugler P see **Brinck U**
Kugler P see **Greiner A**
Kugler P see **Labuda T**
Kugler P see **Scherberich JE**
Kugler P see **Toussaint C**
Kugler W see **Ryffel GU**
Kugler W see **Schorpp M**
Kugler-Steigmeier ME, Friederich U, Graf U, Lutz WK, Maier P, Schlatter C: Genotoxicity of aniline derivatives in various short-term tests. Mutat Res 1989 Apr; 211(2):279–89
Kuglin B, Bertrams J, Kolb H, Gries FA: Früherkennung des Typ-I-Diabetes. Grenzen, Möglichkeiten und Perspektiven. Dtsch Med Wochenschr 1989 May 12; 114(19):762–7 (50 ref.) (Ger)
Kuglin B, Hübinger A, Gries FA, Kolb H, Bertrams J: No evidence for increased variation in first phase insulin response to intravenous glucose [letter] Diabetologia 1988 Aug;31(8):637–8
Kuglin B, Bertrams J, Linke C, Gries FA, Kolb H: Prevalence of cytoplasmatic islet cell antibodies and insulin autoantibodies is increased in subjects with genetically defined high risk for insulin-dependent diabetes mellitus. Klin Wochenschr 1989 Jan 20;67(2):66–73
Kuglin B, Kolb H, Palmer J: Insulin autoantibodies—which method? [letter] Lancet 1989 Sep 9;2(8663):622–3
Kugoh T: Simplification of antiepileptic pharmacotherapy: from the viewpoint of rational management for epilepsy. Jpn J Psychiatry Neurol 1988 Sep;42(3):449–57
Kugoh T, Hosokawa K, Kashihara K: A trial of once-daily administration of KW6066N for patients with benign rolandic and primary generalized epilepsy. Jpn J Psychiatry Neurol 1988 Sep;42(3):580–2
Kugoh T, Nakamura M, Mino S, Hosokawa K: Ictal EEG of epileptic crying seizure: report of a case. Jpn J Psychiatry Neurol 1988 Sep;42(3):603–4
Kugoh T see **Fukunishi I**
Kugu K, Kohda K, Taketani Y, Mizuno M: Danazol stimulates the release of follicle-stimulating hormone and inhibits the release of prolactin in vitro studies on rat pituitary cell cultures. Arch Gynecol Obstet 1989;244(3):157–62
Kugu K, Taketani Y, Mizuno M: Changes in prolactin levels caused by luteinizing hormone releasing hormone. Endocrinol Jpn 1988 Aug;35(4):545–8
Kuh D see **Barker DJ**
Kuhajda FP, Piantadosi S, Pasternack GR: Haptoglobin-related protein (Hpr) epitopes in breast cancer as a predictor of recurrence of the disease. N Engl J Med 1989 Sep 7;321(10):636–41
Kuhajda FP, Katumuluwa AI, Pasternack GR: Expression of haptoglobin-related protein and its potential role as a tumor antigen. Proc Natl Acad Sci U S A 1989 Feb;86(4):1188–92
Kuhajda FP see **Beveridge RA**
Kuhajda FP see **Christensen WN**
Kuhajda FP see **Denker BM**
Kuhajda FP see **Roberts JL**
Kuhar MJ, Ritz MC, Sharkey J: Cocaine receptors on dopamine transporters mediate cocaine-reinforced behavior. NIDA Res Monogr 1988;88:14–22
Kuhar MJ see **Grigoriadis DE**
Kuhar MJ see **Lew R**
Kuhar MJ see **Ritz MC**
Kuhar MJ see **Wagner HN Jr**
Kuhar MJ see **Wong DF**
Kuhara H see **Fujiyoshi Y**
Kuhara H see **Mizutani M**
Kuhara T, Inoue Y, Matsumoto I: Urinary acid profiles of asymptomatic propionyl CoA carboxylase deficiency [letter] J Pediatr 1988 Oct;113(4):787
Kuharik MA see **Mathews VP**
Kühbeck R see **Wilske B**
Kühbück J see **Stasler B**
Kuhfahl E: Der Stoffwechsel der freien Fettsäuren in der Leber. Z Gesamte Inn Med 1989 Apr 15;44(8):225–8 (43 ref.) (Eng. Abstr.) (Ger)
Kühl C: Novo's research and development commitment to diabetes care. Postgrad Med J 1988;64 Suppl 3:1–3
Kühl C see **Andersen O**
Kühl C see **Anderson O**
Kühl C see **Buschard K**
Kühl C see **Rubeck Petersen K**
Kuhl DE see **Mountz JM**
Kuhl DE see **Small GW**
Kuhl DL see **Brawn PN**
Kuhl GL see **Simms DD**
Kuhl H, Jung-Hoffmann C, Heidt F: Alterations in the serum levels of gestodene and SHBG during 12 cycles of treatment with 30 micrograms ethinylestradiol and 75 micrograms gestodene. Contraception 1988 Oct; 38(4):477–86
Kuhl H: Atherosklerose-Prophylaxe durch Ostrogensubstitution? Geburtshilfe Frauenheilkd 1988 Nov; 48(11):747–56 (102 ref.) (Eng. Abstr.) (Ger)
Kuhl H, Jung-Hoffmann C, Heidt F: Serum levels of 3-keto-desogestrel and SHBG during 12 cycles of treatment with 30 micrograms ethinylestradiol and 150 micrograms desogestrel. Contraception 1988 Sep; 38(3):381–90
Kuhl H see **Jung-Hoffmann C**
Kühl I: Ein zweiter trepanierter Schädel aus Schleswig-Holstein. Anthropol Anz 1988 Dec;46(4):335–47 (Eng. Abstr.) (Ger)
Kühl J: Chemotherapie bei Hirntumoren im Kindesalter. Literaturübersicht und Pilotprotokoll. Klin Padiatr 1988 May-Jun;200(3):214–20 (53 ref.) (Eng. Abstr.) (Ger)
Kühl J see **Göbel U**
Kühl J see **Jürgens H**
Kühl J see **Treuner J**
Kühl J see **Wessalowski R**
Kühl JS, Klapdor R, Bahlo M, Franke N, Kunde C, Arps H, Dietel M: Cytokines and pancreatic cancer. Sensitivity of xenotransplants of predominantly pancreatic carcinomas to rIFN-gamma and rTFN-alpha in nude mice. Int J Pancreatol 1989 Apr;4(3):303–19
Kühl JS, Klapdor R, Mohr H, Arps H, Dietel M: Cytokines and pancreatic cancer. The effect of rIFN-gamma, HuLeIFN, rTNF-alpha, and LAK-cells on pancreatic and other gastrointestinal tumors in vitro. Int J Pancreatol 1989 Mar;4(2):207–19
Kühl JS see **Klapdor R**
Kuhl M, Wilkoszewski R, Czarnobilski Z: Melanosis coli. Wiad Lek 1988 Aug 15;41(16):1108–11 (Eng. Abstr.) (Pol)
Kühl M, Kreuzer J, Zegelmann M: Computer-assisted pacemaker management systems: three years of clinical experience. PACE 1988 Nov;11(11 Pt 2):2071–6
Kühl M, Schalborn A, Ledderose G, Wilmanns W: 39jähriger Patient mit akut aufgetretenem Fieber, Gliederschmerzen und Diarrhöen sowie nachfolgendem Ikterus. Internist (Berlin) 1989 Mar;30(3):208–10 (Ger)
Kühl N see **Herrmann HD**
Kühl PG, Cotton RB, Schwoer H, Seyberth HW: Endogenous formation of prostanoids in neonates with persistent pulmonary hypertension. Arch Dis Child 1989 Jul; 64(7):949–52
Kuhl PM see **Moule AL**
Kuhl R see **Noll F**
Kühl U see **Hettich R**
Kühl U see **Schultheiss HP**
Kühl U see **Wolff PG**
Kuhl W see **Persson A**
Kuhle J, Oelze J: Dependence of nitrogenase switch-off upon oxygen stress on the nitrogenase activity in Azotobacter vinelandii. J Bacteriol 1988 Nov;170(11):5325–9
Kühlbrandt W: Structure of light-harvesting chlorophyll a/b protein complex from plant photosynthetic membranes at 7 A resolution in projection. J Mol Biol 1988 Aug 20; 202(4):849–64
Kühlbrandt W, Downing KH: Two-dimensional structure of plant light-harvesting complex at 37 A resolution by electron crystallography. J Mol Biol 1989 Jun 20; 207(4):823–8
Kühlbrandt W: Three-dimensional crystallization of membrane proteins. Q Rev Biophys 1988 Nov;21(4):429–77 (90 ref.)
Kuhlein E see **Chiron M**
Kuhlein E see **Lassoued S**
Kuhlemeier KV see **Laven GT**
Kuhlen FJ see **Schmitz R**
Kuhlencord A, Mergerian H, Bommer W: Studies on the pathogenesis of Acanthamoeba-associated meningoencephalitis. Int J Med Microbiol 1989 Jul; 271(2):256–60
Kuhlendahl D see **Braunsdorf WE**
Kuhlendahl H, Schlack H: Vortragskultur auf Kongressen. Wien Med Wochenschr 1988 Nov 30;138(22):579–80 (Ger)
Kuhlengel KR: Effect of implants prepared from tissue culture of dorsal root ganglion neurons and Schwann cells on growth of corticospinal fibers after spinal cord injury in neonatal rats. Prog Brain Res 1988;78:199–204
Kuhlenkamp J see **La SC**
Kuhlenschmidt MS see **Hosek JE**
Kühler C, Meichsner M, Löning T, Stegner HE: Nachweis von HPV 6/11 und 16/18 in normalen Zervixepithelien und in kondylomatösen Läsionen. Vergleichende Studie von In-situ-Hybridisierung und Dot-blot-Hybridisierung mit dem Streptavidin-Alkalische-Phosphatase-System. Acta Histochem Suppl (Jena) 1989;37:95–101 (Ger)
Kühlkamp V, Kohler S, Seipel L: Erfolgreiche Behandlung einer belastungsinduzierten therapierefraktären ventrikulären Tachykardie mit Verapamil. Z Kardiol 1989 Jun;78(6):405–7 (Eng. Abstr.) (Ger)
Kühlkamp V, Ickrath O, Haasis R, Seipel L: Elektrophysiologische Effekte von Betaxolol auf Leitungseigenschaften der antegraden und retrograden Bahn bei Patienten mit typischer AV-Knoten-Reentrytachykardie nach intravenöser und oraler Gabe. Z Kardiol 1988 Aug;77(8):527–33 (Eng. Abstr.) (Ger)
Kühlkamp V, Ickrath O, Haasis R, Seipel L: Comparison of the effects of intravenous and oral betaxolol on antegrade and retrograde conduction in patients with atrioventricular nodal reentrant and atrioventricular reentrant tachycardia. Eur Heart J 1989 Jun;10(6):493–501
Kühlkamp V, Ickrath O, Haasis R, Seipel L: Wirkung des neuen Klasse-I-Antiarrhythmikums Cibenzolin bei Patienten mit therapierefraktären, anhaltenden ventrikulären Tachykardien. Z Kardiol 1988 Sep; 77(9):595–9 (Eng. Abstr.) (Ger)
Kühlkamp V, Haasis R, Seipel L: Flecainidinduzierte Hepatitis. Z Kardiol 1988 Oct;77(10):678–80 (Eng. Abstr.) (Ger)
Kuhlman G, Roth JA, Flakoll PJ, Vandehaar MJ, Nissen S: Effects of dietary leucine, alpha-ketoisocaproate and isovalerate on antibody production and lymphocyte blastogenesis in growing lambs. J Nutr 1988 Dec; 118(12):1564–9
Kuhlman JE, Fishman EK, Milligan FD, Siegelman SS: Complications of endoscopic retrograde sphincterotomy: computed tomographic evaluation. Gastrointest Radiol 1989 Spring;14(2):127–32
Kuhlman JE, Hruban RH, Almaraz R, Fishman EK: Case report 505: Malignant fibrous histiocytoma of thigh and liposarcoma in same lower extremity (synchronous lesions). Skeletal Radiol 1988;17(7):518–21
Kuhlman JE, Fishman EK, Ney DR, Brooker AF Jr, Magid D: Nonunion of acetabular fractures: evaluation with interactive multiplanar CT. J Orthop Trauma 1989; 3(1):33–40
Kuhlman JE, Fishman EK, Hamper UM, Knowles M, Siegelman SS: The computed tomographic spectrum of thoracic sarcoidosis. Radiographics 1989 May;9(3):449–66
Kuhlman JE, Knowles MC, Fishman EK, Siegelman SS: Premature bullous pulmonary damage in AIDS: CT diagnosis. Radiology 1989 Oct;173(1):23–6
Kuhlman JE, Fishman EK, Ney DR, Magid D: Complex shoulder trauma: three-dimensional CT imaging. Orthopedics 1988 Nov;11(11):1561–3
Kuhlman JE see **Knowles MC**
Kuhlman JE see **Merine D**
Kuhlman JE see **Ney DR**
Kuhlman JE see **Poiger M**
Kuhlman JE see **Reed JD Jr**
Kuhlman JE see **Ren H**
Kuhlman JE see **Sison RF**
Kuhlman JE see **Van Beelen R**
Kuhlman JN see **Mimoun M**
Kuhlman KA, Depp R: Acoustic stimulation testing. Obstet Gynecol Clin North Am 1988 Jun;15(2):303–19
Kuhlman L see **Hagege H**
Kuhlman M, Joiner K, Ezekowitz RA: The human mannose-binding protein functions as an opsonin. J Exp Med 1989 May 1;169(5):1733–45
Kuhlman M see **Ezekowitz RA**
Kuhlman TL, Green JR, Sincaban VA: Dice therapy: deterring suicidal behavior by a borderline patient. Hosp Community Psychiatry 1988 Sep;39(9):992–4
Kuhlman TL: Gallows humor for a scaffold setting: managing aggressive patients on a maximum-security forensic unit. Hosp Community Psychiatry 1988 Oct;39(10):1085–90
Kuhlmann E see **Rasoul F**
Kuhlmann ED see **Broekhuyse RM**
Kuhlmann F see **Frank J**
Kuhlmann I see **Böhm E**
Kuhlmann J see **Geisler C**
Kuhlmann J see **Rubin B**
Kuhlmann J see **Wingender W**
Kuhlmann JN, Mortier JP, Kirsch JM, Mimoun M, Boubighi A, Baux S: Entorses invétérées métacarpo-phalangiennes internes du pouce. Classification anatomo-clinique et conséquences thérapeutiques. Rev Chir Orthop 1988; 74(5):446–53 (Eng. Abstr.) (Fre)
Kuhlmann JN, Fahed I, Mimoun M, Kirsch JM, Baux S: Chondrocalcinose pseudo-tumorale et syndrome du canal carpien. A propos d'une observation. Ann Chir Main 1988; 7(4):310–3 (Eng. Abstr.) (Fre)
Kuhlmann JN, Boubighi A, Guero S, Mimoun M, Baux S: Boutonniere deformity in Dupuytren's disease. J Hand Surg [Br] 1988 Nov;13(4):379–82
Kuhlmann JN, Lubeinski J, Laudet C, Boubighi A, Landjerit B, Guerin-Surville H, Baux S: Les structures fibreuses du poignet. III—Etude microscopique. Conséquences rhéologiques. Bull Assoc Anat (Nancy) 1988 Jun-Sep; 72(217-218):37–43 (Eng. Abstr.) (Fre)

Kuhlmann JN, Laudet C, Laboisuki J, Boubiglii A, Landjerit B, Guerin-Surville H, Baux S: Les structures fibreuses du poignet. I—Méthodes d'investigation des structures fibreuses et résultats obtenus (historique).
Bull Assoc Anat (Nancy) 1988 Jun-Sep;72(217-218):27-30 (37 ref.) (Eng. Abstr.) (Fre)

Kuhlmann JN, Laudet C, Laboisuki J, Boubiglii A, Landjerit B, Guerin-Surville H, Baux S: Les structures fibreuses du poignet. II—Etude biomécanique.
Bull Assoc Anat (Nancy) 1988 Jun-Sep;72(217-218):31-5 (Eng. Abstr.) (Fre)

Kuhlmann JN see **Boubiglii A**

Kuhlmann L, Steinstrisser A: Effect of DTPA to antibody ratio on chemical, immunological and biological properties of the 111In-labelled F(ab')2 fragment of the monoclonal antibody 431/31. Int J Rad Appl Instrum [B] 1988; 15(6):617-27

Kuhlmann L see **Bosslet K**

Kuhlmann M see **Grosser G**

Kühlmann R, Wiedemann V, Schmidt P, Wanke R, Linckh E, Löech U: Chicken egg antibodies for prophylaxis and therapy of infectious intestinal diseases. I. Immunization and antibody determination. Zentralbl Veterinarmed [B] 1988 Oct;35(8):610-6

Kuhlmann R see **Elkmeier G**

Kuhlmann RS, Warsof SL, Levy DL, Flake AJ, Harrison MR: Fetal sacrococcygeal teratoma. Fetal Ther 1987; 2(2):95-100 (11 ref.)

Kuhlmann RS see **Rajala GM**

Kuhlmann T see **Baker K**

Kuhlmann TP, Abidin MR, Neal DA: Computed tomography diagnosis of acute facial swelling in an adult hemophiliac. Ann Emerg Med 1989 Jun;18(6):681-3

Kuhlmann U, Lasser K: Die Bedeutung der Bronchialzirkulation bei pulmonaler Hypertonie.
Internist (Berlin) 1988 Oct;29(10):664-70 (107 ref.) (Ger)

Kuhlmann U, Severin E, Stellmach J, Wiczorek C, Echsler K: Fluoreszierende Formazane in der Durchflusszytometrie. Untersuchungen ihrer Sauerstoffempfindlichkeit. Acta Histochem Suppl (Jena) 1989;37:221-30 (Eng. Abstr.) (Ger)

Kuhlmann U see **Eichelbaum M**

Kuhlmann U see **Greminger P**

Kuhlmey J: Wie halten wir es im Pflegeheim mit dem geistig Retardierten? ZFA 1989 May-Jun;44(3):169-79 (51 ref.) (Eng. Abstr.) (Ger)

Kuhlmey J: Die Alzheimersche Krankheit.
Z Arztl Fortbild (Jena) 1989;83(8):425-30 (53 ref.) (Ger)

Kuhlmey J: Was das wohl ist—Intervention im Pflegeheim? Kritische Überlegungen zu einer Methode.
Z Arztl Fortbild (Jena) 1988;82(17):833-5 (Ger)

Kuhlmey-Oehlert A see **Bannesmir G**

Kuhls E see **Gauntlett IS**

Kuhls S see **Wehling M**

Kuhls TL see **Leach CT**

Kuhlwein A, Nies BA: Efficacy and safety of a single 400 mg oral dose of cefixime in the treatment of uncomplicated gonorrhea [letter] Eur J Clin Microbiol Infect Dis 1989 Mar;8(3):261-2

Kuhlwein A see **Gallenkemper G**

Kuhlwein A see **Senff H**

Kuhmann W: Experimental investigation of stress-inducing properties of system response times. Ergonomics 1989 Mar; 32(3):271-80

Kühnstedt H: Computergestützte Struktur-Wirkungs-Analyse. Pharmazie 1989 Jun; 44(6):371-2 (5 ref.) (Ger)

Kuhn A: Alterations in the extracellular domain of M13 procoat protein make its membrane insertion dependent on secA and secY. Eur J Biochem 1988 Nov 1; 177(2):267-71

Kuhn A, Groth W, Gartmann H, Steigleder GK: Malignant blue nevus with metastases to the lung.
Am J Dermatopathol 1988 Oct;10(5):436-41

Kuhn A, Grummt I: 3'-end formation of mouse pre-rRNA involves both transcription termination and a specific processing reaction. Genes Dev 1989 Feb;3(2):224-31

Kuhn A see **Harder D**

Kuhn A see **Mahrle G**

Kuhn A see **Mechler BM**

Kuhn A see **Strauss T**

Kuhn AJ: Depression, etc [letter] Indiana Med 1989 Apr; 82(4):306

Kuhn AO, Lederer M, Sinibaldi M: Adsorption chromatography on cellulose. IV. Separation of D- and L-tryptophan and D- and L-methyltryptophan on cellulose with aqueous solvents. J Chromatogr 1989 May 19;469:253-60

Kühn B see **Hahnemann B**

Kuhn C: Biotin stores in rodent lungs: localization to Clara and type II alveolar cells. Exp Lung Res 1988;14(4):527-36

Kuhn C, Bekemeier H, Hirschelmann R, Giessler AJ: Action of cyclooxygenase (COX) and lipoxygenase (LOX) inhibitors as well as of oxygen free radical scavengers (OFRS) in the inflammation-induced vasodepression.
Biomed Biochim Acta 1988;47(10-11):S320-3

Kuhn C see **Bekemeier H**

Kuhn C see **Field T**

Kuhn C see **Galle PR**

Kuhn C see **Hirschelmann R**

Kuhn C see **Lurie S**

Kuhn C see **Merk HF**

Kuhn C see **Mohr W**

Kuhn C 3d see **Garner WL**

Kuhn CC see **Killmann MW**

Kuhn CC see **Schwab JJ**

Kuhn CM see **Field E**

Kuhn CM see **Field EA**

Kuhn CM see **McCubbin JA**

Kuhn CM see **Morrell EM**

Kuhn CM see **Murasaka M**

Kuhn CM see **Nishita JK**

Kuhn CM see **Spear LP**

Kuhn CM see **Surwit RS**

Kuhn CM see **Williams RB Jr**

Kuhn D see **Bissonnette M**

Kuhn DC see **Walenga RW**

Kuhn DM see **Pennypacker KR**

Kuhn DM see **Salah RS**

Kuhn DM see **Wharton J**

Kühn E see **Minten J**

Kuhn ER, Vanderpoeten A, Huybrechts LM, Decuypere E, Darras V, Sharp PJ: Hypothalamic hormones that release growth hormone stimulate hepatic 5'-monodeiodination activity in the chick embryo. J Endocrinol 1988 Aug; 118(2):233-6

Kühn ER see **Berghman L**

Kühn ER see **Berghman LR**

Kühn ER see **Decuypere E**

Kühn ER see **Huybrechts LM**

Kuhn ER see **Iqbal A**

Kühn ER see **Jacobs GF**

Kühn F, Lippert H, Gütte N, Schulz HJ: Die Inselisolation aus humanem adultem Pankreas. Zentralbl Chir 1988; 113(18):1217-26 (Eng. Abstr.) (Ger)

Kuhn F: New spatula for epiretinal membrane separation [letter] Arch Ophthalmol 1989 Mar;107(3):317

Kuhn FJ see **Fügner A**

Kühn G, Jarząbek-Chorzelska M, Kolacinska-Strasz Z, Blaszczyk M, Chorzelski TP, Jablonska S: Characteristic nucleolar-reticular immunofluorescence staining pattern on touch prints of hamster liver: a marker for Scl-70 antibody. Int Arch Allergy Appl Immunol 1989;89(2-3):181-7

Kühn G, Jarzabek-Chorzelska M, Blaszczyk M, Kolacinska-Strasz Z, Chorzelski TP, Jablonska S: Der Scl-70-Antikörper und seine klinische Bedeutung.
Dermatol Monatsschr 1989;175(3):133-47 (98 ref.) (Eng. Abstr.) (Ger)

Kuhn G, Hardegg W: Effects of indoor and outdoor maintenance of dogs upon food intake, body weight, and different blood parameters. Z Versuchstierkd 1988; 31(5):205-14

Kühn G, Jarzabek-Chorzelska M, Kolacinska-Strasz Z, Chorzelski TP: Spezifisches Kernbindungsmuster des Sklerodermie-70-Antikörpers beim Immunfluoreszenznachweis antinukleärer Faktoren.
Dermatol Monatsschr 1988;174(8):498-501 (Ger)

Kuhn G see **Gevenois PA**

Kuhn H: Electron transfer in monolayer assemblies and energy storage in photosynthetic bacteria.
Adv Exp Med Biol 1988;238:279-90

Kühn H, Schewe T, Rapoport SM, Brash AR: Enzymatic lipid peroxidation: a step in the breakdown of mitochondria during the maturation of red blood cells. Basic Life Sci 1988;49:945-9

Kuhn H see **Closel JP**

Kuhn H see **Closel M**

Kühn H see **Hawkins DJ**

Kühn H see **Kroschwald P**

Kühn H see **Ludwig P**

Kuhn H see **Pankonin G**

Kuhn H see **Powell JS**

Kühn H see **Reuland P**

Kuhn H see **Sakariassen KS**

Kühn H see **Schleicher A**

Kühn H see **Slapke J**

Kuhn HG see **Lynch MR**

Kuhn HJ see **Arnemann J**

Kühn I see **Abass S**

Kuhn I see **Midi M**

Kuhn I see **Stephenson FH**

Kühn I see **Tullus K**

Kühn J see **Kohler E**

Kühn J see **Krüger E**

Kuhn J see **Ulitzur S**

Kuhn J see **Vendeville B**

Kuhn JA, Aronoff BL: Nasal and nasopharyngeal paraganglioma. J Surg Oncol 1989 Jan;40(1):38-45 (27 ref.)

Kuhn JC see **Matloub HS**

Kühn JE, Eing BR, Broesmer R, Munk K, Braun RW: Removal of N-linked carbohydrates decreases the infectivity of herpes simplex virus type 1. J Gen Virol 1988 Nov;69 (Pt 11):2847-58

Kühn JE see **Eing BR**

Kühn JE see **Pientong C**

Kuhn JG, Von Hoff DD, Hersh M, Melink T, Clark GM, Weiss GR, Coltman CA: Phase I trial of echinomycin (NSC 526417), a bifunctional intercalating agent, administered by 24-hour continuous infusion. Eur J Cancer Clin Oncol 1989 May;25(5):797-803

Kuhn JG see **Arteaga CL**

Kuhn JG see **Dorr FA**

Kuhn JG see **Hardin TC**

Kuhn JG see **Havlin KA**

Kuhn JG see **Saez R**

Kuhn JL, Goldstein SA, Ciarelli MJ, Matthews LS: The limitations of canine trabecular bone as a model for human: a biomechanical study. J Biomech 1989;22(2):95-107

Kuhn JM, Proeschel MF, Seurin DJ, Bertagna XY, Luton JP, Girard FL: Comparative assessment of ACTH and lipotropin plasma levels in the diagnosis and follow-up of patients with Cushing's syndrome: a study of 210 cases. Am J Med 1989 Jun;86(6 Pt 1):678-84

Kuhn JM, Billebaud T, Navratil H, Moulonguet A, Fiet J, Grise P, Louis JF, Costa P, Husson JM, Dubuc R, et al: Prevention of the transient adverse effects of a gonadotropin-releasing hormone analogue (buserelin) in metastatic prostatic carcinoma by administration of an antiandrogen (nilutamide). N Engl J Med 1989 Aug 17; 321(7):413-8

Kuhn JP see **Brody AS**

Kuhn JP see **Hall JG**

Kuhn JP see **Steinhart JM**

Kühn K, Felten H, Brunkhorst R: Pharmakotherapie und Nierenfunktion. Dtsch Med Wochenschr 1989 Jun 2; 114(22):876-9 (34 ref.) (Ger)

Kühn K: Glomerulonephritistherapie 1988. Ther Umsch 1988 Dec;45(12):872-8 (52 ref.) (Eng. Abstr.) (Ger)

Kühn K see **Brunkhorst R**

Kühn K see **Dölz R**

Kühn K see **Förstermann U**

Kuhn K see **Halikas J**

Kühn K see **Martin GR**

Kühn K see **Murphy G**

Kühn K see **Pöschl E**

Kuhn K see **Rausch JL**

Kühn K see **Reale E**

Kühn K see **Siebold B**

Kühn L see **Angermeyer MC**

Kuhn L see **Danishefsky I**

Kuhn L see **Strebel PM**

Kühn LC see **Audette M**

Kühn LC see **Müllner EW**

Kuhn LS, Weber SG, Ismail KZ: Control of molecular weight selectivity in electrode modifications based on phase-inversion cellulose acetate membranes.
Anal Chem 1989 Feb 15;61(4):303-9

Kuhn M, Vonmoos C, Leuenberger P: Dosage de l'adénosine désaminase dans 295 liquides pleuraux. Rev Mal Respir 1988;5(6):641-4 (Eng. Abstr.) (Fre)

Kuhn M, Goebel W: Identification of an extracellular protein of Listeria monocytogenes possibly involved in intracellular uptake by mammalian cells. Infect Immun 1989 Jan;57(1):55-61

Kuhn M see **de Ancos E**

Kuhn M see **Eigenmann AK**

Kuhn M see **Fehr T**

Kuhn M see **Hussain Z**

Kühn M see **Safayhi H**

Kühn M see **Scheller F**

Kühn M see **Verspohl EJ**

Kuhn M see **Vogt P**

Kuhn M see **Yersin B**

Kuhn MH see **Lorenz RP**

Kuhn MJ, Mikulis DJ, Ayoub DM, Kosofsky BE, Davis KR, Taveras JM: Wallerian degeneration after cerebral infarction: evaluation with sequential MR imaging.
Radiology 1989 Jul;172(1):179-82

Kuhn MJ see **Orron DE**

Kuhn MP see **Bernhardt M**

Kühn MW see **Friedrich M**

Kuhn N see **Erttmann R**

Kuhn NJ: Insulin action on the lactating-rat mammary gland: intracellular glucose and its phosphorylation [letter]
Biochem J 1989 Feb 1;257(3):933-4

Kuhn NJ see **Held WA**

Kuhn P see **Barth A**

Kuhn R, Wagner H: Free flow electrophoresis as a method for the purification of enzymes from E. coli cell extract. Electrophoresis 1989 Mar;10(3):165-72

Kühn R: Biographie und Transzendenz innerhalb des psychotherapeutischen Menschenbildes.
Z Klin Psychol Psychopathol Psychother 1989; 37(2):228-32 (Eng. Abstr.) (Ger)

Kühn R: Leben und Freiheit als Zwang? Prolegomena zum Verhältnis von Lebensphänomenologie und Existenzanalyse.
Z Klin Psychol Psychopathol Psychother 1988;36(4):361-7 (Eng. Abstr.) (Ger)

Kuhn R: The discovery of modern antidepressants.
Psychiatr J Univ Ottawa 1989 Mar;14(1):249-52

Kühn R see **Hessdörfer E**

Kuhn RE see **Anderson KJ**

Kuhn RE see **Estrada JJ**

Kuhn RE see **Hulsebos LH**

Kuhn RE see **Murfin DJ**

Kuhn RE see **Pung OJ**

Kuhn RJ, Tada H, Ypma-Wong MF, Semler BL, Wimmer E: Mutational analysis of the genome-linked protein VPg of poliovirus. J Virol 1988 Nov;62(11):4207-15

Kuhn RJ see **Jenkins RD**

Kuhn RJ see **Littrell RA**

Kuhn RJ see **Reincke HM**

Kuhn RJ see **Wimmer E**

Kuhn RW: Corticosteroid-binding globulin interactions with target cells and plasma membranes. Ann N Y Acad Sci

1988;538:146–58 (43 ref.)
Kuhn RW see **Dallman MF**
Kuhn RW see **Mendel CM**
Kuhn RW see **Solish SB**
Kuhn S see **Meier N**
Kühn SH see **Sandler M**
Kuhn T: The second generation oral sulfonylureas: glyburide and glipizide. Am Pharm 1988 Oct;NS28(10):55–61 (19 ref.)
Kuhn TA, Garnett WR, Wells BK, Karnes HT: Recovery of warfarin from an enteral nutrient formula.
Am J Hosp Pharm 1989 Jul;46(7):1395–9
Kuhn TB see **Ruegg MA**
Kuhn TB see **Stoeckli ET**
Kuhn U see **Ensink FB**
Kuhn U see **Grosse-Wilde H**
Kuhn U see **Neppert J**
Kühn W, Kübler HC, Rummel HH: Die zytologische Diagnose des Morbus Paget der Vulva.
Geburtshilfe Frauenheilkd 1989 Jan;49(1):67–9 (Eng. Abstr.) (Ger)
Kühn W, Leucht W, Rummel HH, Keilholz U: Das primäre maligne Non-Hodgkin-Lymphom des Uterus.
Geburtshilfe Frauenheilkd 1989 May;49(5):506–8 (Eng. Abstr.) (Ger)
Kühn W, Kaufmann M, Feichter GE, Rummel HH, Schmid H, Heberling D: DNA flow cytometry, clinical and morphological parameters as prognostic factors for advanced malignant and borderline ovarian tumors.
Gynecol Oncol 1989 Jun;33(3):360–7
Kuhn W see **Biesinger U**
Kühn W see **Grischke EM**
Kuhn W see **Holtkamp W**
Kuhn W see **Jarry H**
Kühn W see **Kaufmann M**
Kuhn W see **Kohlhepp W**
Kühn W see **Kübler HC**
Kuhn W see **Loos W**
Kuhn W see **Martin R**
Kuhn W see **Nesselhut T**
Kuhn W see **Oomers R**
Kuhn W see **Rath W**
Kuhn W see **Stasch JP**
Kuhn W see **Wilson DD**
Kuhn WF, Bell RA, Seligson D, Laufer ST, Lindner JE: The tip of the iceberg: psychiatric consultations on an orthopedic service. Int J Psychiatry Med 1988;18(4):375–82
Kuhn WF, Myers B, Davis MH: Ambivalence in cardiac transplantation candidates. Int J Psychiatry Med 1988; 18(4):305–14
Kühn-Velten N, Meyer I, Staib W: Specificity of steroid binding to testicular microsomal cytochrome P-450. Relation of steroid structure to type-I spectral responses after correction for hydrophobic association with the membrane. J Steroid Biochem 1989 Jul;33(1):33–9
Kühn-Velten N, Sies H: Optical spectral studies of ebselen interaction with cytochrome P-450 of rat liver microsomes. Biochem Pharmacol 1989 Feb 15;38(4):619–25
Kühn-Velten N, Lessmann M, Förster ME, Staib W: Specific accumulation of 17 alpha-hydroxyprogesterone in microsomal membranes during the process of cytochrome P-450(C-17)-catalysed androgen biosynthesis. A dynamic study of intermediate formation and turnover.
Biochem J 1988 Nov 15;256(1):53–9
Kühnau J see **Heik SC**
Kühnau W see **Hundrieser J**
Kuhne A, Baraga E, Czekala J: Completeness and internal consistency of DSM-III criteria for post-traumatic stress disorder. J Clin Psychol 1988 Sep;44(5):717–22
Kühne C see **Blödner R**
Kühne C see **Herrmann HJ**
Kühne C see **Wintersberger U**
Kühne D see **Heim E**
Kühne D see **Krupp W**
Kuhne F see **Le Rebeller MJ**
Kühne FW see **Youngman RJ**
Kühne G, Heise H: ID-50- und IT-50-Bestimmung unter verschiedenen Versuchsbedingungen.
Dermatol Monatsschr 1988;174(11):674–80 (Eng. Abstr.) (Ger)
Kühne G see **Krause W**
Kühne G see **Laux G**
Kühne GE, Koselowski G, Hempel HD: Zur rechnergestützten Befundanalyse depressiver Psychosen.
Psychiatr Neurol Med Psychol Beih 1988;41:45–6 (Ger)
Kühne GE, Morgner J, Koselowski G: The model of unitary psychosis as a basis for understanding affective processes in psychoses. Psychopathology 1988;21(2-3):89–94 (14 ref.)
Kühne GE see **Bauer U**
Kühne GE see **Peter K**
Kühne GE see **Schellenberg R**
Kühne H see **Grässler J**
Kühne H see **Lehmann B**
Kühne J see **Knuth UA**
Kühne JH, Stürz H, Refior HJ: Indikationen und Ergebnisse der Fusionsoperationen der oberen HWS bei chronischer Polyarthritis und Psoriasis-Arthritis. Z Orthop 1988 Sep-Oct;126(5):547–54 (Eng. Abstr.) (Ger)
Kühne KD, Mikulas J, Paul W, Weidinger V: Zur Messung des altersabhängigen psychophysischen Funktionszustandes älterer Menschen. Z Arztl Fortbild (Jena) 1989; 83(8):419–22 (0 ref.) (Ger)
Kühne KD see **Paul W**
Kühne S, Kolb E, Gründel G, Nestler K, Schneff C, Schmidt U: Untersuchungen über den Hämatokritwert und den Hämoglobingehalt des Blutes sowie den Gehalt an Gesamtprotein, freien Fettsäuren, Glucose, Lactat, Ca, Mg, Na, K, Pa, Fe, Fe-Bindungskapazität, Cu und Zn im Blutplasma von neugeborenen Kälbern sowei bei den Mutiertieren unmittelbar nach der Geburt.
Arch Exp Veterinarmed 1989 Mar;43(2):261–77 (Eng. Abstr.) (Ger)
Kühne W, Schultz M: Asbestinduzierte maligne Tumoren. Zentralbl Allg Pathol 1988;134(8):703–12 (27 ref.) (Eng. Abstr.) (Ger)
Kühne W, Schultz M: Problems of experimental tumourigenesis by fibrous dusts, especially by asbestos (with regard to stanton's hypothesis). Exp Pathol 1988; 34(4):191–6 (51 ref.)
Kühne W, Willgeroth C: Die Bedeutung der Tuberkulose heute und ihre Pathomorphose, dargestellt am Obduktionsgut. Zentralbl Allg Pathol 1988;134(7):665–9 (Eng. Abstr.) (Ger)
Kühne W see **Schultz M**
Kuhne-Velte H see **Klepper R**
Kühnel B see **Buetti E**
Kühnel B see **Edwards DP**
Kühnel B see **Nordeen SK**
Kühnel H, von Briesen H, Dietrich U, Adamski M, Mix D, Biesert L, Kreutz R, Immelmann A, Henco K, Meichsner C, et al: Molecular cloning of two west African human immunodeficiency virus type 2 isolates that replicate well in macrophages: a Gambian isolate, from a patient with neurologic acquired immunodeficiency syndrome, and a highly divergent Ghanian isolate.
Proc Natl Acad Sci U S A 1989 Apr;86(7):2383–7
Kühnel L, Karge M, Heinrichs C, Stigge V: Investigations of antithrombin III-activity in patients after myocardial infarction and a long-term coumarin therapy.
Folia Haematol (Leipz) 1988;115(3):301–6
Kühnel R see **Slotman BJ**
Kühnel T, Kövcker G, Müller GH: HMDS-Trocknung—eine zeitsparende Alternative zur "Critical-Point"-Methode.
Handchir Mikrochir Plast Chir 1989 May;21(3):164–5 (Eng. Abstr.) (Ger)
Kühnel W, Busch LC: Microcirculation of the genital tract of the female rabbit during estrus and pregnancy.
Prog Clin Biol Res 1989;296:383–97
Kühnel W, Schramm U: SEM-studies of the nictitating membrane of the pigeon. Prog Clin Biol Res 1989;295:521–3
Kühnel W see **Flamm J**
Kühnel W see **Mendoza AS**
Kühnel W see **Strubelt O**
Kühnel W see **Ziegler VM**
Kuhnen C see **Stefan H**
Kühnen E, Schaal KP, Keller F, Bartels F: Clinical evaluation of diagnostic hemoperfusion for in vivo enrichment of bacteria and fungi in comparison with a conventional blood culture technique. J Clin Microbiol 1988 Aug;26(8):1609–13
Kuhnen G, Jensen C: The metabolic response to skin temperature. Pflugers Arch 1988 Sep;412(4):402–8
Kühner A, Scheidel D: Pseudotumoröse Formen spontaner intrazerebraler Hämatome. Neurochirurgia (Stuttg) 1988 Jul;31(4):118–22 (Eng. Abstr.) (Ger)
Kühner A: Zur Wertigkeit destruktiver Eingriffe am Trigeminus bei atypischen Gesichtsschmerzen.
Neurochirurgia (Stuttg) 1988 Nov;31(6):210–2 (Eng. Abstr.) (Ger)
Kühner D see **Helbig H**
Kühner MK, Raetzke PB: The effect of health beliefs on the compliance of periodontal patients with oral hygiene instructions. J Periodontol 1989 Jan;60(1):51–6
Kuhner MK see **Klitz W**
Kuhner MK see **Thomson G**
Kuhnert BR, Kuhnert PM, Lazebnik N, Erhard P: The effect of maternal smoking on the relationship between maternal and fetal zinc status and infant birth weight.
J Am Coll Nutr 1988 Aug;7(4):309–16
Kuhnert BR see **Brashear WT**
Kuhnert BR see **Lazebnik N**
Kühnert H see **Volkmann H**
Kuhnert L see **Holland OB**
Kühnert M, Fuchs V, Golbs S:
Pharmakologisch-toxikologische Eigenschaften von Huminsäuren und ihre Wirkungsprofile für eine veterinärmedizinische Therapie. DTW 1989 Jan;96(1):3–10 (20 ref.) (Eng. Abstr.) (Ger)
Kuhnert P see **Trezzini C**
Kuhnert PM see **Kuhnert BR**
Kuhnert PM see **Lazebnik N**
Kuhnert W see **Wehnert M**
Kuhnke G, Theres C, Fritz HJ, Ehrlag R: RNA polymerase and gal repressor bind simultaneously and with DNA bending to the control region of the Escherichia coli galactose operon. EMBO J 1989 Apr;8(4):1247–55
Kuhnke M, Ross DS, Edwards M, Maxner JM: Bowel entrapment following pelvic fracture. A case report.
Orthopedics 1989 Aug;12(8):1115–7 (8 ref.)
Kühnl P, Seidl S, Stangel W, Beyer J, Sibrowski W, Flik J: Antibody to hepatitis C virus in German blood donors [letter] Lancet 1989 Aug 5;2(8658):324
Kühnl P, Seidl S: HIV und Bluttransfusion in der Bundesrepublik Deutschland. Beitr Infusionther 1988; 21:143–7 (Ger)
Kühnl P, Seidl S, Holzberger G, von Briesen H, Boehm BO, Kurth R, Doerr HW, Scharrer I, Staszewski S, Heim EB, et al: HIV infection and distribution of GC alleles in AIDS patients, i.v. drug addicts, and hemophiliacs.
Beitr Infusionther 1988;21:169–73
Kühnl P, Seidl S, Böhm BO: Reduction of virus load in blood donations by screening methods.
Curr Stud Hematol Blood Transfus 1989;(56):9–22 (30 ref.)
Kühnl P see **Böcker U**
Kühnl P see **Cebulla M**
Kühnl P see **Hach-Wunderle V**
Kühnl P see **Holzmann H**
Kühnl P see **Rittner G**
Kühnle H see **Paschke R**
Kuhnle U see **Wehling M**
Kuhnlein HV: Culture and ecology in dietetics and nutrition.
J Am Diet Assoc 1989 Aug;89(8):1059–60
Kuhnlein HV see **Isnis SM**
Kuhno DB see **Watanabe S**
Kuhns DW, Dire DJ: Button battery ingestions.
Ann Emerg Med 1989 Mar;18(3):293–300 (41 ref.)
Kuhns J see **Reis MG**
Kuhns JG see **Spratt JS**
Kuhns L see **Tolia V**
Kuhns LR see **Shapiro E**
Kuhns LR see **Sotossayer JL**
Kuhns M see **Zarski JP**
Kuhns MC, McNamara AL, Perrillo RP, Cabal CM, Campbel CR: Quantitation of hepatitis B viral DNA by solution hybridization: comparison with DNA polymerase and hepatitis B e antigen during antiviral therapy.
J Med Virol 1989 Apr;27(4):274–81
Kuhns MC see **Ip HM**
Kuhnt U, Mihály A, Siklós L, Joó F: Increased retention of calcium in the dendrites of long-term potentiated CA1 neurons of the hippocampal slice. A combined electrophysiological and electron histochemical study.
Histochemistry 1988;90(3):185–93
Kuhnt U see **Voronin LL**
Kuhnz W see **Huber J**
Kuhr WG, Yeung ES: Indirect fluorescence detection of native amino acids in capillary zone electrophoresis.
Anal Chem 1988 Sep 1;60(17):1832–4
Kuhr WG, Korf J: N-methyl-D-aspartate receptor involvement in lactate production following ischemia or convulsion in rats. Eur J Pharmacol 1988 Oct 11; 155(1-2):145–9
Kuhr WG, van den Berg CJ, Korf J: In vivo identification and quantitative evaluation of carrier-mediated transport of lactate at the cellular level in the striatum of conscious, freely moving rats. J Cereb Blood Flow Metab 1988 Dec; 8(6):848–56
Kührer I see **Ladwig H**
Kührer I see **Scheithauer W**
Kuhrt E see **Domnisch K**
Kuhry JG see **Houbre D**
Kuhry JG see **Illinger D**
Kuhs H, Eikelmann B: Suspension of neuroleptic therapy in acute schizophrenia. Pharmacopsychiatry 1988 Jul; 21(4):197–202
Kuhs H see **Möller HJ**
Kuhse H, Mackenzie J, Singer P: Allocating resources in perinatal medicine: a proposal. Aust Paediatr J 1988 Aug; 24(4):235–9
Kuhse H, Singer P: The quality/quantity-of-life distinction and its moral importance for nurses. Int J Nurs Stud 1989; 26(3):203–12 (14 ref.)
Kuhse H see **Singer P**
Kuhstoss S, Richardson MA, Rao RN: Site-specific integration in Streptomyces ambofaciens: localization of integration functions in S. ambofaciens plasmid pSAM2.
J Bacteriol 1989 Jan;171(1):16–23
Kühtreiber WM, van Dongen CA: Microinjection of lectins, hyaluronidase, and hyaluronate fragments interferes with cleavage delay and mesoderm induction in embryos of Patella vulgata. Dev Biol 1989 Apr;132(2):436–41
Kuhweide R, Ampe W, Depoudt M, D'Hont G: Vascular tinnitus and arteriovenous meningeal fistula.
Acta Otorhinolaryngol Belg 1988;42(4):513–28 (25 ref.)
Kuick R see **Görg A**
Kuick R see **Hanash SM**
Kuick RD, Hanash SM, Strahler JR: Somatic mutation studies in human lymphoid cells: the detectability of quantitative genetic variants in two-dimensional gels.
Electrophoresis 1988 Apr;9(4):192–8
Kuida H see **Berry TD**
Kuida H see **Hopkins PN**
Kuida H see **Hunt SC**
Kuida H see **Williams RR**
Kuiekbaev BK see **Chemshikh EP**
Kuijer PJ see **Hauer RN**
Kuijer R see **Brand HS**
Kuijper AE see **Hirasing RA**
Kuijper EJ, Steigerwalt AG, Schoenmakers BS, Peeters MF, Zanen HC, Brenner DJ: Phenotypic characterization and DNA relatedness in human fecal isolates of Aeromonas spp. J Clin Microbiol 1989 Jan;27(1):132–8
Kuijper EJ, Peeters MF, Schoenmakers BS, Zanen HC: Antimicrobial susceptibility of sixty human fecal isolates of Aeromonas species. Eur J Clin Microbiol Infect Dis 1989 Mar;8(3):248–50
Kuijper EJ, Bol P, Peeters MF, Steigerwalt AG, Zanen HC, Brenner DJ: Clinical and epidemiologic aspects of members

of Aeromonas DNA hybridization groups isolated from human feces. J Clin Microbiol 1989 Jul;27(7):1531–7

Kuijper EJ, van Alphen L, Leenders E, Zanen HC: Typing of Aeromonas strains by DNA restriction endonuclease analysis and polyacrylamide gel electrophoresis of cell envelopes. J Clin Microbiol 1989 Jun;27(6):1280–5

Kuijper EJ see **Fijen CA**

Kuijper S see **Kolk AH**

Kuijpers D, Jaspers R: Renal masses: differential diagnosis with pulsed Doppler US. Radiology 1989 Jan;170(1 Pt 1):59–60

Kuijpers GA, Rosario LM, Oraberg RL: Role of intracellular pH in secretion from adrenal medulla chromaffin cells. J Biol Chem 1989 Jan 15;264(2):698–705

Kuijpers GA, Van Nooy IG, De Pont JJ: Role of monovalent cations in fluid secretion from the exocrine rabbit pancreas. Biochim Biophys Acta 1989 Aug 21;984(1):63–70

Kuijpers GA, De Pont JJ, Westerhoff HV: A model for fluid secretion in the exocrine pancreas. Biochim Biophys Acta 1989 Aug 21;984(1):71–80

Kuijpers H see **Heuijerjans JH**

Kuijpers HJ see **Verheijen R**

Kuijpers KC see **Braakman E**

Kuijpers KC see **Van Seventer GA**

Kuijpers L, Koens M, Murray–Lyon I, Coleman JC, Karayiannis P, Thomas HC, Zanetti A, Carguel A, Harrison TJ, Zuckerman AJ: Pre–S proteins in hepatitis B. J Med Virol 1989 May;28(1):47–51

Kuijpers MH see **Houben GF**

Kuijpers TJ see **van Zeben D**

Kuijpers W see **Manni JJ**

Kuijpers W see **Ryan AF**

Kuijpers W see **van Megen YJ**

Kuijpers WC see **van Rongen E**

Kuijpers–Jagtman AM, Bex JH, Maltha JC, Daggers JG: Longitudinal growth of the rabbit femur after vascular and periosteal interference. Anat Anz 1988;167(5):349–58

Kuijpers–Jagtman AM see **Carretero Quezada MG**

Kuiken DL see **Nielsen TA**

Kuiken GD see **Aarts PA**

Kuiken GD see **van Dreumel SC**

Kuikka J see **Halinen MO**

Kuikka J see **Huttunen H**

Kuikka J see **Mustonen J**

Kuikka JT see **Mustonen JN**

Kuil ME, van Mourik F, Burger W, van Grondelle R: The internal dynamics of gene 32 protein–DNA complexes studied by quasi–elastic light scattering. Biophys Chem 1988 Dec;32(2–3):211–27

Kuil ME see **van Amerongen H**

Kuimov AD see **Zabello IN**

Kuimov AN, Kovina MV, Kochetov GA: Inhibition of transketolase by N–acetylimidazole. Biochem Int 1988 Sep; 17(3):517–21

Kuimov AN, Kochetov GA: Conversion of Woodward's Reagent K in an aqueous medium: mathematical analysis applied to enzyme modification. Anal Biochem 1988 Jul; 172(1):56–60

Kuin CM see **Repelaer van Driel OJ**

Kuin Y, Wimmers MF: Meting van belangrijke levensgebeurtenissen bij ondersteuningsgroepen voor ouderen. Tijdschr Gerontol Geriatr 1988 Sep;19(4):163–6 (Eng. Abstr.) **(Dut)**

Kuinose M see **Hata T**

Kuinose M see **Taniguchi G**

Kuinova MIu see **Sapin MR**

Kuiper B, Cohen–Kettenis P: Sex reassignment surgery: a study of 141 Dutch transsexuals. Arch Sex Behav 1988 Oct;17(5):439–57

Kuiper CM see **Broxterman HJ**

Kuiper D see **Gervais P**

Kuiper GG, Faber PW, van Rooij HC, van der Korput JA, Ris–Stalpers C, Klaassen P, Trapman J, Brinkmann AO: Structural organization of the human androgen receptor gene. J Mol Endocrinol 1989 May;2(3):R1–4

Kuiper GG see **Brinkmann AO**

Kuiper GG see **Faber PW**

Kuiper GG see **Mulder E**

Kuiper H, Meyboom RH, Jansen A: Voorbijgaande cholelithiasis bij gebruik van ceftriaxon. Ned Tijdschr Geneeskd 1988 Oct 1;132(40):1857–8 (Eng. Abstr.) **(Dut)**

Kuiper H, de Jongh BM, Senden PJ: Pacemaker–implantatie wegens totaal atrioventriculair block bij Lyme–borreliose. Ned Tijdschr Geneeskd 1988 Nov 12;132(46):2109–11 (Eng. Abstr.) **(Dut)**

Kuiper H see **Blauw AA**

Kuiper H see **Meyboom RH**

Kuiper HA see **Alink GM**

Kuiper J, De Rijke YB, Zijlstra FJ, Van Wass MP, Van Berkel TJ: The induction of glycogenolysis in the perfused liver by platelet activating factor is mediated by prostaglandin D2 from Kupffer cells. Biochem Biophys Res Commun 1988 Dec 30; 157(3):1288–95

Kuiper J, Casteleyn E, Van Berkel TJ: Regulation of liver metabolism by intercellular communication. Adv Enzyme Regul 1988;27:193–208

Kuiper J, Kamps JA, Van Berkel TJ: Induction of ornithine decarboxylase in rat liver by phorbol ester is mediated by prostanoids from Kupffer cells. J Biol Chem 1989 Apr 25; 264(12):6874–8

Kuiper J, Kamps JA, Van Berkel TJ: Identification of the inhibitor of the plasminogen activator as the major protein secreted by endothelial rat liver cells. FEBS Lett 1989 Mar 13;245(1–2):229–34

Kuiper J, Otter M, Rijken DC, van Berkel TJ: Characterization of the interaction in vivo of tissue–type plasminogen activator with liver cells. J Biol Chem 1988 Dec 5;263(34):18220–4

Kuiper J, Casteleyn E, van Berkel TJ: The role of prostaglandins in endotoxin stimulated glycogenolysis in the liver. Agents Actions 1989 Jan;26(1–2):201–2

Kuiper J see **Osterhaus AD**

Kuiper JP: A propos des algodystrophies ou dystrophies post–traumatiques d'origine sympathique réflexe. Phlebologie 1988 Jul–Oct;41(3):649–58 (28 ref.) **(Fre)**

Kuiper MT, Lambowitz AM: A novel reverse transcriptase activity associated with mitochondrial plasmids of Neurospora [published erratum appears in Cell 1989 Jan 13;56(1):following 139] Cell 1988 Nov 18;55(4):693–704

Kuiper R see **Rutgers LJ**

Kuipers EJ, Hazenberg HJ: Ploegendienst kan zuur opbreken. Ned Tijdschr Geneeskd 1989 Jul 1;133(26):1297–9 **(Dut)**

Kuipers F, Nagelkerke JF, Bakkeren H, Havinga R, Van Berkel TJ, Vonk RJ: Processing of cholesteryl ester from low–density lipoproteins in the rat. Hepatic metabolism and biliary secretion after uptake by different hepatic cell types. Biochem J 1989 Feb 1;257(3):699–704

Kuipers F see **Bijleveld CM**

Kuipers F see **Polhuijs M**

Kuipers F see **van Berkel TJ**

Kuipers H, Keizer HA, de Vries T, van Rijthoven P, Wijts M: Comparison of heart rate as a non–invasive determinant of anaerobic threshold with the lactate threshold when cycling. Eur J Appl Physiol 1988;58(3):303–6

Kuipers H, Keizer HA: Overtraining in elite athletes. Review and directions for the future. Sports Med 1988 Aug; 6(2):79–92 (99 ref.)

Kuipers H: Grenzen van doping: geneesmiddelen en sport. Ned Tijdschr Geneeskd 1988 Nov 5;132(45):2044–6 **(Dut)**

Kuipers H, Saris WH, Brouns F, Keizer HA, ten Bosch C: Glycogen synthesis during exercise and rest with carbohydrate feeding in males and females. Int J Sports Med 1989 May;10 Suppl 1:S63–7

Kuipers H see **Brouns F**

Kuipers H see **Peeze Binkhorst FM**

Kuipers HP see **Driessen RA**

Kuipers J see **Bruinenberg PG**

Kuipers JR see **Toorop GP**

Kuipers L see **Plasmans PJ**

Kuipers O see **van der Ley P**

Kuipers OP, Dijkman R, Pals CE, Verheij HM, de Haas GH: Evidence for the involvement of tyrosine–69 in the control of stereospecificity of porcine pancreatic phospholipase A2. Protein Eng 1989 Mar;2(6):467–71

Kuipers OP, Thunnissen MM, de Geus P, Dijkstra BW, Drenth J, Verheij HM, de Haas GH: Enhanced activity and altered specificity of phospholipase A2 by deletion of a surface loop. Science 1989 Apr 7;244(4900):82–5

Kuipers U, Laouris Y, Kokkoroyiannis T, Meyer–Lohmann J, Windhorst U: Relations between time–and frequency–domain measures of signal transmission from cutaneous afferents to dorsal horn neurons. Brain Res 1988 Oct 11;462(1):154–9

Kuipers U see **Laouris Y**

Kuipers U see **Windhorst U**

Kuis W, de Graeff–Meeder ER, Rijkers GT, Stoop JW, Zegers BJ: Stoornissen in de humorale afweer: kliniek, diagnostiek en therapie. Tijdschr Kindergeneeskd 1988 Oct; 56(5):184–92 (Eng. Abstr.) **(Dut)**

Kuismanen E see **Boose JA**

Kuitert RB see **van de Velde JP**

Kuittinen T see **Meurman JH**

Kuitu JR see **Snyder CC**

Kulumdzhiev A see **Valerianov Ts**

Kulumdzhieva A see **Denchev D**

Kulumdzhieva A see **Nelchev Kh**

Kuivanen PC, Capulong RB, Harkins RN, DeSombre ER: The estrogen–responsive 110K and 74K rat uterine secretory proteins are structurally related to complement component C3. Biochem Biophys Res Commun 1989 Feb 15; 158(3):898–905

Kuivaniemi H see **Ala–Kokko L**

Kuivaniemi H see **Olsen D**

Kuivaniemi H see **Prockop DJ**

Kuivaniemi H see **Tromp G**

Kuivila TE, Berry JL, Bell GR, Steffee AD: Heparinized materials for control of the formation of the laminectomy membrane in experimental laminectomies in dogs. Clin Orthop 1988 Nov;(236):166–74

Kuizenga A see **Boonstra A**

Kuizenga A see **Groeneboer MC**

Kuizenga A see **Kijlstra A**

Kujala GA, Doshi H, Brick JE: Rheumatic fever and poststreptococcal glomerulonephritis: a case report. Arthritis Rheum 1989 Feb;32(2):236–9

Kujala GA: Temporal arteritis [clinical conference] W V Med J 1988 Nov;84(11):515–8

Kujala P see **Syrjälä H**

Kujala U, Osterman K, Kvist M: Polven rasitusvammat liikunnan harrastajilla. Duodecim 1989;105(2):137–44 (49 ref.) **(Fin)**

Kujala UM, Heinonen OJ, Lehto M, Järvinen M, Bergfeld JA: Equipment, drugs and problems of the competition and team physician. Sports Med 1988 Oct;6(4):197–209 (92 ref.)

Kujala UM, Osterman K, Kormano M, Komu M, Schlenzka D: Patellar motion analyzed by magnetic resonance imaging. Acta Orthop Scand 1989 Feb;60(1):13–6

Kujala UM see **Kvist M**

Kujala UM see **Viitasalo O**

Kujanik S see **Baldovský L**

Kujansuu E, Teissala K, Punnonen R: Urethral closure function after total and subtotal hysterectomy measured by urethrocystometry. Gynecol Obstet Invest 1989; 27(2):105–6

Kujansuu E, Rahko T, Punnonen R, Karma P: Evaluation of the hearing loss associated with cis–platinum treatment by high–frequency audiometry. Gynecol Oncol 1989 Jun; 33(3):321–2

Kujansuu E see **Heinonen PK**

Kujari H see **Alanen KA**

Kujari H see **Nuutila P**

Kujari H see **Tolkkanen S**

Kujari HP see **Ovaska JT**

Kujas M, Gray F, Racadot J, Poirier J, Pertuiset B: Tumeur gliale maligne avec surcharge lipidique. Les limites du xanthoastrocytome polymorphe et du gliome malin gigantocellulaire à surcharge lipidique. Arch Anat Cytol Pathol 1988;36(5–6):200–5 (11 ref.) (Eng. Abstr.) **(Fre)**

Kujas M see **Aouidj L**

Kujas M see **Gherardi R**

Kujas M see **Li JY**

Kujas M see **Sanson M**

Kujat V see **Mewe R**

Kujath P, Düsel W, Bruch HP, Kees F: The pharmacokinetic properties of cefotetan and its relevance for prophylaxis in elective colorectal surgery. Chemioterapia 1988 Aug; 7(4):229–32

Kujath P, Lerch K: Secondary mycosis in surgery: treatment with fluconazole. Infection 1989 Mar–Apr;17(2):111–7 (24 ref.)

Kujawa KA, Kinderman NB, Jones KJ: Testosterone–induced acceleration of recovery from facial paralysis following crush axotomy of the facial nerve in male hamsters. Exp Neurol 1989 Jul;105(1):80–5

Kujawa KI, Berning A, Odeyale C, Yaffe LJ: Effect of macrophage inhibition in carrageenan– and D–galactosamine–induced sensitivity to low–dose endotoxin. Prog Clin Biol Res 1989;286:237–42

Kujawa M, Macholz R, Härtig M, Plass R, Nickel B: Verteilung und Metabolismus von Azoxybenzen in der Ratte. Z Gesamte Hyg 1989 May;35(5):255–7 (Eng. Abstr.) **(Ger)**

Kujawa M, Friedrich M, Macholz R, Ozierenski B, Walzel E: Bioverfügbarkeit von Mineralstoffen. 1. Mitt. Methoden zur Bestimmung. Nahrung 1988;32(10):971–6 (27 ref.) (Eng. Abstr.) **(Ger)**

Kujawa M see **Barcikowska M**

Kujawa MJ, Lennon DP, Caplan AI: Growth and differentiation of stage 24 limb mesenchyme cells in a serum–free chemically defined medium. Exp Cell Res 1989 Jul;183(1):45–61

Kujawa MJ see **Carrino DA**

Kujawa SJ see **Brown–Ewing LJ**

Kujawa T see **Woliński J**

Kujawski R see **Sygut A**

Kuji S see **Morita M**

Kujiraoka T, Saito T, Toyoda J: Analysis of synaptic inputs to on–off amacrine cells of the carp retina. J Gen Physiol 1988 Oct;92(4):475–87

Kujubu DA, Fine LG: Physiology and cell biology update: polypeptide growth factors and their relation to renal disease. Am J Kidney Dis 1989 Jul;14(1):61–73 (133 ref.)

Kujundžic I, Cvetnic V, Zmire M, Hofman B, Popovic M, Pasini Z, Valdec B, Munitic A: Intubacijske lezije orofarinksa, larinksa i traheje. Lijec Vjesn 1989 Jan–Feb; 111(1–2):21–4 (Eng. Abstr.) **(Scr)**

Kuk F see **Gantz BJ**

Kuk FK, Abbas PJ: Effects of attention on the auditory evoked potentials recorded from the vertex (ABR) and the promontory (CAP) of human listeners. Neuropsychologia 1989;27(5):665–73

Kuk FK, Tyler RS, Russtad N, Harker LA, Tye–Murray N: Alternating current at the eardrum for tinnitus reduction. J Speech Hear Res 1989 Jun;32(2):393–400

Kuk FK see **Tyler RS**

Kuksova EA see **Dement'eva II**

Kukaln RA, Nagaeva LI, Chapenko SV, Il'inskaia TN, Vitolin' LA: Izuchenie vliianiia ékstraktov allogennykh opukholei na razvitie u teliat éksperimental'noi infektsii virusom lelkoza krupnogo rogatogo skota. Eksp Onkol 1989; 11(3):26–8 (Eng. Abstr.) **(Rus)**

Kukaln RA see **Ivanova MN**

Kukal O, Serianni AS, Duman JG: Glycerol metabolism in a freeze–tolerant arctic insect: an in vivo 13C NMR study. J Comp Physiol [B] 1988;158(2):175–83

Kukal O, Duman JG, Serianni AS: Cold–induced mitochondrial degradation and cryoprotectant synthesis in freeze–tolerant arctic caterpillars. J Comp Physiol [B] 1989; 158(6):661–71

Kukán F see **Bánrévi Z**

Kukan M, Bezek S, Koprda V, Labský J, Kálal J, Bauerová

K, Trnovec T: Fate of 14C-terpolymer (methylmethacrylate-14C, 2-hydroxyethylmethacrylate, butylacrylate) nanoparticles after peroral administration to rats. Pharmazie 1989 May;44(5):339–40

Kukanova SG see **Bulio II**

Kukes VG, Griaznov VV, Blistanova LS: Srodstvo gemoglobina k kislorodu i ego korrektsiia kaptoprilom pri khronicheskoĭ serdechnoĭ nedostatochnosti. Kardiologiia 1989 Apr;29(4):34–6 (Eng. Abstr.) (Rus)

Kukes VG, Tsoi AN, Abrosimov AG, Nasyrov ShN, Belov AM: Farmakologicheskie effekty perifericheskikh vazodilatatorov u bol'nykh so vtorichnoĭ legochnoĭ gipertenzieĭ. Klin Med (Mosk) 1989 May;67(5):52–6 (Eng. Abstr.) (Rus)

Kukhanova M see **Rozovskaya T**

Kukhanova MK see **Pyrinova GB**

Kukhanova MK see **Rozovskaia TA**

Kukhanova MM see **Pyrinova GB**

Kukhar' ID, Kogan BI: Osobennosti razmerov, formy i polozheniia serdtsa u bliznetsov i odinochnorozhdennykh detei v podrostkovom vozraste. Pediatriia 1988;(12):19–21 (Eng. Abstr.) (Rus)

Kukhar' VP, Sorokin VA, Blagoĭ IuP, Sukhodub LF: Nabliudenie AT-nukleotidnoĭ spetsifichnosti pri vzaimodeĭstvii dekametoksina s prirodnoĭ DNK. Dokl Akad Nauk SSSR 1989;305(4):997–9 (Rus)

Kukhar' VP, Solodenko NM, Solodenko VA: Biologicheskaia aktivnost' fosfornykh analogov aminokislot. Ukr Biokhim Zh 1988 Nov–Dec;60(6):95–111 (106 ref.) (Eng. Abstr.) (Rus)

Kukhar' VP see **Butovich IA**

Kukhar' VP see **Laĭk AI**

Kukharchuk AL see **Shaplavskiĭ NV**

Kukharchuk VP, Putilin NI, Nuval'tsev AG: Flegmonozno-gangrenoznyĭ kholetsistit u rebenka 5 let. Klin Khir 1989;(6):74–5 (Rus)

Kukharchuk VP, Putilin NI: Krovotechenie v briushnuiu polost' iz kisty podzheludochnoĭ zhelezy. Klin Khir 1988; (11):57 (Rus)

Kukharchuk VV see **Arabidze GG**

Kukharchuk VV see **Eliseev AO**

Kukharchuk VV see **Kutsenko AI**

Kukharchuk VV see **Legkonogov AV**

Kukharchuk VV see **Zaruba AIu**

Kukharenko AN see **Peleshchuk AP**

Kukharenko AN see **Svintsitskiĭ AS**

Kukharenko TA, Dinkelis SS, Yershova NN, Shkutin AE: The role of soluble acids from oxidative-hydrolytic breakdown of coal in the development of the fibrous process in anthracosis. J Hyg Epidemiol Microbiol Immunol 1988; 32(3):249–56

Kukharenko VI: Sintez proteogliikanov v shtammakh fibroblastnykh kletok, poluchennykh iz abortusov cheloveka s triploidnym naborom khromosom. Akush Ginekol (Mosk) 1989 Jan;(1):69–71 (Rus)

Kukharenko VM see **Borisov VI**

Kukharenko VM see **Chissov VI**

Kukharenko VM see **Mamontov AS**

Kukharenko VIu see **Orlov SN**

Kukharuk FE, Ianiuk VS: Profuznoe vnutribriushnoe krovotechenie pri laparotsenteze po povodu astsita. Klin Khir 1988;(9):47–8 (Rus)

Kukhlevskiĭ VS see **Galaĭ IuP**

Kukhtevich AV, Ermolenko VM, Bunatian AF, Gitel' EP, Nosova AA: Tsink v lechenii gipogonadizma u bol'nykh s patologieĭ pochek. Ter Arkh 1988;60(6):79–82 (Eng. Abstr.) (Rus)

Kukhtevich VA see **Shcherbinina SP**

Kukhtiak BI see **Vatchenko AA**

Kukhtina EN, Khrapova NG, Burlakova EB: Izmenenie fiziko-khimicheskikh kharakteristik lipidov pecheni myshei pri vvedenii zhivotnym smesi nenasyshchennykh zhirnykh kislot. Biokhimiia 1988 Sep;53(9):1479–85 (Eng. Abstr.) (Rus)

Kuki E see **Kikuchi Y**

Kuki E see **Oomori K**

Kuki K, Tabata T: Immunohistological studies on tonsils of recurrent tonsillitis and tonsils with focal infections. Acta Otolaryngol Suppl (Stockh) 1988;454:75–82

Kuki K see **Fujihara K**

Kuki K see **Saito T**

Kuki M, Noumi T, Maeda M, Amemura A, Futai M: Functional domains of epsilon subunit of Escherichia coli H+-ATPase (F0F1). J Biol Chem 1988 Nov 25; 263(33):17437–42

Kuki M see **Noumi T**

Kuki S see **Matsuda H**

Kuki S see **Ohtani M**

Kuki S see **Saito T**

Kukielka E, Puntarulo S, Cederbaum AI: Interaction of ferric complexes with rat liver nuclei to catalyze NADH-and NADPH-Dependent production of oxygen radicals. Arch Biochem Biophys 1989 Sep;273(2):319–30

Kukin M, Stern E, Schweitzer P: Holiday heart type II [letter] N Engl J Med 1989 Feb 9;320(6):402–3

Kukin ML see **Gottlieb SS**

Kukita A, Ishihara K: Clinical features and distribution of malignant melanoma and pigmented nevi on the soles of the feet in Japan. J Invest Dermatol 1989 May;92(5 Suppl):210S–213S

Kukita A see **Ishibashi A**

Kukita A see **Jimbow K**

Kukita A see **Kamide R**

Kukita A see **Kawada A**

Kukita A see **Takahashi H**

Kukita A see **Yoshida H**

Kukita J see **Hara T**

Kukita J see **Heka S**

Kukita J see **Yamaguchi Y**

Kukita K see **Kasai M**

Kukita K see **Kawamura A**

Kukita K see **Narita T**

Kukita M see **Fuse K**

Kukita M see **Makunchi H**

Kukita T, McManus LM, Miller M, Civin C, Roodman GD: Osteoclast-like cells formed in long-term human bone marrow cultures express a similar surface phenotype as authentic osteoclasts. Lab Invest 1989 Apr;60(4):532–8

Kukita T, Roodman GD: Development of a monoclonal antibody to osteoclasts formed in vitro which recognizes mononuclear osteoclast precursors in the marrow. Endocrinology 1989 Aug;125(2):630–7

Kukita T see **Imura Y**

Kukita T see **Takahashi N**

Kukkia E see **Dan U**

Kukko-Kaiske E, Lintunen M, Inen MK, Lahti R, Heinonen J: Intracellular PPi concentration is not directly dependent on amount of inorganic pyrophosphatase in Escherichia coli K-12 cells. J Bacteriol 1989 Aug;171(8):4498–500

Kukko-Kaiske E see **Lahti R**

Kukkonen J, Oikari A, Johnsen S, Gjessing E: Effects of humus concentrations on benzo[a]pyrene accumulation from water to Daphnia magna: comparison of natural waters and standard preparations. Sci Total Environ 1989 Mar;79(2):197–207

Kukkonen J see **Johnsen S**

Kukkonen J see **Oikari A**

Kukkonen-Harjula K, Kauppinen K: Saunomisen vaikutukset hormoneihin. Duodecim 1988;104(8):615–21 (32 ref.) (Fin)

Kukkonen-Harjula K, Kauppinen K: How the sauna affects the endocrine system. Ann Clin Res 1988;20(4):262–6

Kukkonen-Harjula K, Oja P, Laustiola K, Vuori I, Jolkkonen J, Siitonen S, Vapaatalo H: Haemodynamic and hormonal responses to heat exposure in a Finnish sauna bath. Eur J Appl Physiol 1989;58(5):543–50

Kukla LJ see **Abramson EC**

Kukla R see **Pachl J**

Kukler A see **Brouwer A**

Kukleta M see **Kukletová M**

Kukletová M, Kuklová J, Kuklеta M: Oxazepam to stomatologic patients who do not cooperate. Act Nerv Super (Praha) 1989 Apr;31(1):57–8

Kuklík M see **Mařík I**

Kuklin GS see **Pavlov AF**

Kuklina OV see **Bruskov VI**

Kuklinska E see **Halaban R**

Kuklinska E see **Langdon RC**

Kuklinska E see **Slominski A**

Kuklinska E see **Stenn KS**

Kuklinski B, Voigt H, Herzfeld A, Joel A, Köhler H: Zur Bedeutung des Spurenelementes Selen bei inneren Krankheiten. Z Gesamte Inn Med 1989 Jan 15;44(2):44–50 (67 ref.) (Eng. Abstr.) (Ger)

Kuklinski B see **Beltz J**

Kuklinski J see **Ottati VC**

Kuklová D, Kneidlová M, Menčík M, Nans A: Výskyt nemocí z povolání ve zdravotnictví ve spádové oblasti kliniky pracovního lékařství FN v Praze 10. Vnitr Lek 1989 May; 35(5):472–8 (Eng. Abstr.) (Cze)

Kuklová J see **Kukletová M**

Kukoleva LI see **Korsunskaia IM**

Kukoleva LI see **Leshchenko VM**

Kukolich M see **Day DW**

Kukolich M see **Martsolf JT**

Kukolj G, Tolias PP, DuBow MS: Purification and characterization of the Ner repressor of bacteriophage Mu. FEBS Lett 1989 Feb 27;244(2):369–75

Kukolja A see **Jarboe DL**

Kukolja S, Wright WE, Quay JF, Pfeil-Doyle J, Draheim SE, Endsley JA, Johnson RJ, Ott JL, Counter FT, Cooper RD, et al: Oral absorption of cephalosporin antibiotics. 1. Synthesis, biological properties, and oral bioavailability of 7-(arylacetamido)-3-chloro cephalosporins in animals. J Med Chem 1988 Oct;31(10):1987–93

Kukolja S see **Banfic H**

Kukolja S see **Pfeil-Doyle J**

Kukoly CA see **Driver AG**

Kukosgviriyapan V, Stacey NH: Comparison of uptake kinetics in freshly isolated suspensions and short-term primary cultures of rat hepatocytes. J Cell Physiol 1989 Sep;140(3):491–7

Kukosgviriyapan V, Stacey NH: Inhibition of taurocholate transport by cyclosporin A in cultured rat hepatocytes. J Pharmacol Exp Ther 1988 Nov;247(2):685–9

Kukor JJ, Olsen RH, Siak JS: Recruitment of a chromosomally encoded maleylacetate reductase for degradation of 2,4-dichlorophenoxyacetic acid by plasmid pJP4. J Bacteriol 1989 Jun;171(6):3385–90

Kukor JJ, Olsen RH, Ballou DP: Cloning and expression of the catA and catBC gene clusters from Pseudomonas aeruginosa PAO. J Bacteriol 1988 Oct;170(10):4458–65

Kukora JS see **Dent TL**

Kukora JS see **Horowitz J**

Kukoschke KG see **Mayer H**

Kuková Z see **Kapelberová A**

Kukovetz WR see **Brunner F**

Kukovetz WR see **Groschner K**

Kukovetz WR see **Romanin C**

Kukovetz WR see **Schmidt K**

Kukowska J see **Prochownik EV**

Kukral AM see **Miller CG**

Kukral AM see **Miller SI**

Kukral HW, Kirchgessner M, Roth HP: Zum Einfluss von marginalem Zinkmangel auf die humorale Immunität der Ratte. Z Ernahrungswiss 1988 Jun;27(2):126–36 (Eng. Abstr.) (Ger)

Kukreja RC, Weaver AB, Hess ML: Stimulated human neutrophils damage cardiac sarcoplasmic reticulum function by generation of oxidants. Biochim Biophys Acta 1989 Feb 24;990(2):198–205

Kukreja RC see **Kontos HA**

Kukreja RS see **Mohindroo A**

Kukreja SC, Shanmugam A, Lad TE: Hypocalcemia in patients with prostate cancer. Calcif Tissue Int 1988 Dec; 43(6):340–5

Kukreja SC, Rossi TJ, Shevrin DH, York PA: Quantitative bone histomorphometry in nude mice bearing a human squamous cell lung cancer. J Bone Miner Res 1988 Jun; 3(3):341–6

Kukreja SC, York PA, Nalbantian-Brandt C, Shevrin DH, Favus MJ: Effect of hypercalcemia-producing tumor on 1,25(OH)2D3 biosynthesis in athymic mice. Am J Physiol 1989 Feb;256(2 Pt 1):E309–14

Kukreja SC, Shevrin DH, Wimbiscus SA, Ebeling PR, Danks JA, Rodda CP, Wood WI, Martin TJ: Antibodies to parathyroid hormone-related protein lower serum calcium in athymic mouse models of malignancy-associated hypercalcemia due to human tumors. J Clin Invest 1988 Nov;82(5):1798–802

Kukreja SC see **Abramson EC**

Kukreja SC see **Shipley PJ**

Kukreja SC see **Williams GA**

Kukreti S see **Barthwal R**

Kukreti SC see **Sane AS**

Kuks EN, Ryndina AM, Ismagulova FSh, Lapin VM: Test chereduiushchelsia rechi v otsenke tsentral'nykh narusheniĭ slukhovoĭ sistemy. Vestn Otorinolaringol 1988 Nov-Dec; (6):10–3 (Eng. Abstr.) (Rus)

Kuks EN see **Belov IM**

Kuks P see **Beinfeld MC**

Kuks PF, Créminon C, Lesceny AM, Bourdais J, Morel A, Cohen P: Xenopus laevis skin Arg-Xaa-Val-Arg-Gly-endoprotease. A highly specific protease cleaving after a single arginine of a consensus sequence of peptide hormone precursors. J Biol Chem 1989 Sep 5;264(25):14609–12

Kuks PF see **Beinfeld MC**

Kuksinskiĭ VE see **Voronov AA**

Kuksis A, Myher JJ: Gas chromatographic analysis of plasma lipids. Adv Chromatogr 1989;28:267–332 (142 ref.)

Kuksis A see **Connelly PW**

Kuksis A see **Hirano T**

Kuksis A see **Kakis G**

Kuksis A see **Myher JJ**

Kuksis A see **Pind S**

Kuksis A see **Roberts WL**

Kuksis A see **Yang LY**

Kuku SF, Osegbe DN: Oligo/azoospermia in Nigeria. Arch Androl 1989;22(3):233–8 (56 ref.)

Kukul LM see **Gromov AE**

Kukull WA, Larson EB: Distinguishing Alzheimer's disease from other dementias. Questionnaire responses of close relatives and autopsy results. J Am Geriatr Soc 1989 Jun; 37(6):521–7

Kukura J see **Gybel'ová T**

Kukuruga DL see **Palutke M**

Kukuruz IaS see **Baramiia NN**

Kukuruza LP, Ovchinnikov GI, Katonin KI: Rekonstruktivno-plasticheskaia operatsiia pri lozhnykh sustavakh sheĭki bedrennoĭ kosti. Ortop Travmatol Protez 1989 Mar;(3):65–6 (Rus)

Kukuruza LP see **Ovchinnikov GI**

Kukuruza IuP see **Kompanets VS**

Kukuruza IuP see **Paliĭ GK**

Kuksnikin AN, Svetlikova SB, Pospelov VA: Issledovamie strukturnogo sostoianiia aktivnykh i neaktivnykh genov pri dekondenzatsii khromatina. Mol Biol (Mosk) 1988 Jul-Aug; 22(4):955–67 (Eng. Abstr.) (Rus)

Kuksnikin N see **Albitz R**

Kukwa A, Skarżyński H, Szlenk Z, Ryba M: Leczenie chirurgiczne niedrożności nosa. Konchoplastyka. Otolaryngol Pol 1988;42(1-2):86–91 (Eng. Abstr.) (Pol)

Kukwa A see **Kawiorska M**

Kula B, Kapek T, Rączka A: Badania ginekologiczne u kobiet pracujących w przemyśle hutniczym. Ginekol Pol 1988 Jul; 59(7):430–4 (Eng. Abstr.) (Pol)

Kula B see **Dróżdż M**

Kula B see **Wardas M**

Kula B see **Węglarz L**

Kula MR see **Hummel W**

Kula N see **Svendsen CN**

Kula NS see **Fazdda G**

Kula NS see **Trainor TM**

Kulachek FG see **Mil'kov BO**

Kulaev DV, Andrianova IP, Gusev SA, Silant'eva OV, Zaevskiĭ

VV: Meditsinskie immunosorbenty na osnobe makroporistykh kremnezemov. Patol Fiziol Eksp Ter 1988 Jul–Aug;(4):38–41 (Eng. Abstr.) (Rus)

Kulaev IS, Solov'eva NI, Kalekina TS, Rudenskaia GN, Nurmukaeva MV: Obnaruzhenie i kharakteristika kollagenoliticheskoĭ aktivnosti serinovykh proteinaz subtilizinovogo tipa. Dokl Akad Nauk SSSR 1988; 303(2):499–502 (Rus)

Kulaev IS, Severin AI, Stepanis OA, Kruglaia OV: Otvetstvennye za bakteriolizicheskuiu aktivnost' komponenty preparata lizoamidazy, vydelennogo iz bakterii semeĭstva Pseudomonadaceae. Biokhimiia 1989 Feb;54(2):201–5 (Eng. Abstr.) (Rus)

Kulaeva NN see Shishkin AN

Kulago H, Folks T, Rutledge R, Truckenmiller ME, Gugel E, Kindt TJ: Infection of rabbits with human immunodeficiency virus 1. A small animal model for acquired immunodeficiency syndrome. J Exp Med 1989 Jan 1;169(1):321–6

Kulago H see Laverriere A

Kulago H see Truckenmiller ME

Kulago SF see Vogel R

Kulagin BV, Reshetnikov MM, Sergeev ST: Primenenie metodov mnogomernogo statisticheskogo analiza v tseliakh uluchsheniia professional'nogo psikhologicheskogo otbora. Voen Med Zh 1988 Nov;(11):18–21 (Rus)

Kulagin BV, Ovchinnikov BV: O strukture i zadachakh voennoĭ psikhofiziologii. Voen Med Zh 1988 Dec;(12):40–3 (Rus)

Kulagin BV see Poliakov LE

Kulagin MN see Ermakova TA

Kulagin NS see Sinris AA

Kulagin SV see Shaikhin SM

Kulagin IuI, Levachev MM, Sinris AA, Lapinovich VL: Perekisnoe okislenie i osobennosti zhirnokislotnogo sostava lipidov kletochnykh membran u bol'nykh gipertonicheskoĭ bolezn'iu. Vopr Med Khim 1989 May–Jun;35(3):129–32 (Rus)

Kulagina AA see Tur'ianov AKh

Kulagina EN: K voprosu o sovershenstvovanii ėkonomicheskikh poniatiĭ v zdravookhranenii v period ego perestroĭki i povysheniia ėffektivnosti. Sov Zdravookhr 1988;(10):10–3 (Eng. Abstr.) (Rus)

Kulagina MG, Shalygina NB, Tumanov FA: Sopostavlenie dinamiki izmeneniĭ v slizistoĭ tolstoĭ kishki bol'nykh ostroĭ dizenteriei s byiavleniem spetsificheskogo antigena v moche. Zh Mikrobiol Epidemiol Immunobiol 1989 Feb; (2):79–83 (Eng. Abstr.) (Rus)

Kulagina OE see Sokova OI

Kulagina SV see Bondar' IuS

Kulagina SV see Goloshchapov OA

Kulagina TF see Pylev LN

Kulagina TI see Kudriashev VE

Kulagina TI see Moskalu VD

Kulaichev AP: Avtomatizatsiia issledovaniĭ pamiati s pomoshch'iu EVM. Biol Nauki 1989;(3):102–12 (Eng. Abstr.) (Rus)

Kulak AN see Fokin AA

Kulak D see Damrosch SP

Kulak D see Tyszkiewicz M

Kulak J see Rybicka I

Kulakauskas ST see Povilenis PI

Kulakov AV see Golovchenko IuI

Kulakov AV see Puzin MN

Kulakov AV see Tiukavkin VV

(Kulakov GP), Tsulenchuk IaP, Shul'tsev GP, Melikian AM, Timokhov VS: Vklad chlena-korrespondenta AMN SSSR prof. G. P. Kulakova v nefrologiiu i uchenie o gemodialize. Ter Arkh 1988;60(6):151–2 (Rus)

Kulakov GP, Timokhov VS, Kazakov IV, Gorbunov VV, Semavin IE: Balans mocheviny pri lechenii ostroĭ pochechnoĭ nedostatochnosti gemofil'tratsiei. Ter Arkh 1988;60(8):91–6 (Eng. Abstr.) (Rus)

Kulakov GP see Rud'ko IA

Kulakov LA, Kochetkov VV, Ksenzenko VN, Krylov VN, Boronin AM: Fizicheskaia karta DNK bakteriofaga tf Pseudomonas putida. Mol Gen Mikrobiol Virusol 1988 Jun; (6):12–6 (Eng. Abstr.) (Rus)

Kulakov LA see Boronin AM

Kulakov SV see Mel'nik VP

Kulakov SV see Pilipchuk NS

Kulakov VI, Chernukha EA, Komissarova LM, Pushko TK: Evoliutsiia operativnogo rodorazresheniia za poslednie 35 let po dannym VNITs po okhrane zdorov'ia materi i rebenka Minzdrava SSSR. Akush Ginekol (Mosk) 1989 Mar;(3):13–8 (Eng. Abstr.) (Rus)

Kulakov VI, Van'ko LV, Sukhikh GT: SPID v akusherstve i ginekologii. Akush Ginekol (Mosk) 1989 Jun;(6):7–9 (28 ref.) (Rus)

Kulakov VI, Selezneva ND, Adamian LV, Dobysh SB: Opyt primeneniia i klinicheskaia otsenka meditsinskogo beI'ia razovogo pol'zovaniia v operativnoĭ ginekologii. Akush Ginekol (Mosk) 1988 May;(5):72–3 (Rus)

Kulakov VI, Smetnik VP, Sokolova ZP: Nauchno-tekhnicheskiĭ progress v ginekologii. Akush Ginekol (Mosk) 1989 Feb;(2):3–6 (Rus)

Kulakov VN, Pimenova GN, Matveev VA, Kobrinskiĭ GD, Kuznetsov VP: Farmakokinetika rekombinantnogo al'fa 2-interferona (reaferona). Vopr Virusol 1989 Mar–Apr; 34(2):183–6 (Eng. Abstr.) (Rus)

Kulakov VN, Ivanov AA, Kalinin NL, Topchieva IN, Matveev VA: Radioizotopnyĭ metod otsenki anafilaktogennosti polimernykh lekarstvennykh sredstv. Farmakol Toksikol 1989 Jan–Feb;52(1):111–4 (Eng. Abstr.) (Rus)

Kulakov VN see Cherkasov VL

Kulakov IuK see Gorelov VN

Kulakova AM see Pavliuchenkova RP

Kulakova AM see Zolotarevskiĭ VBV

Kulakova SN see Arutiunova MB

Kulakova SN see Bogdarin IuA

Kulakova SN see Gerasimova EN

Kulakova SN see Medvedev FA

Kulakova SN see Tolkacheva NV

Kulakova SN see Velgarev MN

Kulakovskaia TS, Zabova OA: Sluchaĭ lecheniia keratita, otiagoshchennogo demodikoznym blefaritom. Oftalmol Zh 1988;(7):444–5 (Rus)

Kulakowski A, Laboiński G, Nagadowska M: Uszypułowany płat sieci większej w zabiegach odtwórczych po leczeniu nowotworów. Nowotwory 1988 May–Jun;38(3):180–6 (Eng. Abstr.) (Pol)

Kulakowski EC see Maturo J

Kulakowski P see Dłużniewska M

Kulakowski P see Dłużniewski M

Kulakowski P see Grochowicz U

Kulakowski S see Van Maldergem L

Kulali A, von Wild K, Hobik HP: Subarachnoid haemorrhage with acute cauda symptom due to spinal tumour. Neurochirurgia (Stuttg) 1989 May;32(3):87–90

Kulander BG, Polissar L, Yang CY, Woods JS: Grading of soft tissue sarcomas: necrosis as a determinant of survival. Mod Pathol 1989 May;2(3):205–8

Kulander BG see Burmer GC

Kulander BG see Sale GE

Kulander L see Er'iksson O

Kulasin VL: Opyt bor'by s kleshchami v mnogoétazhnykh domakh. Med Parazitol (Mosk) 1988 May–Jun;(3):91–2 (Rus)

Kulanina GI see Chibisov VA

Kulapongs P see Thongkrajai P

Kulas A see Cormier B

Kulasekara B: Hyperkeratosis palmoplantaris (Papillon–Lefèvre syndrome). A case report. Trop Geogr Med 1988 Jul;40(3):257–8

Kulashev AP see Ashmarin IP

Kulasnov M see Cobeljic M

Kulavskiĭ VA, Utkin EV: Kriterii tiazhesti techeniia ostrogo nespetsificheskogo sal'pingooforita. Akush Ginekol (Mosk) 1989 Feb;(2):30–3 (Eng. Abstr.) (Rus)

Kulawik H: Mehrdimensionale Therapie depressiver Psychosen unter Berücksichtigung der nosologischen Zuordnung. Psychiatr Neurol Med Psychol Beih 1988; 41:69–71 (Ger)

Kulawik H see Seidel M

Kulazhenko AN see Kharkevich NG

Kul'baev IS, Makovskaia VA, Kostiushina NV: Limfo-mikrogemotsirkuliatornye sdvigi v kishechnike pri deĭstvii gistamina. Fiziol Zh SSSR 1988 Jun;74(6):847–52 (Eng. Abstr.) (Rus)

Kul'baev IS, Kostiushina NV, Tkachenko BI: Sootnoshenie limfotoka i mikrogemotsirkuliatsii v pecheni koshek pri deĭstvii serotonina i bradikinina. Fiziol Zh SSSR 1989 Apr; 75(4):555–61 (Eng. Abstr.) (Rus)

Kul'baev IS see Kim TD

Ku'lbaev IS see Kostiushina NV

Kulbakina NA see Rubtsov N

Kulbaski MJ, Goold SD, Tecce MA, Friedenheim RE, Palarski JD, Brancati FL: Oral iron and the Hemoccult test: a controversy on the teaching wards [letter] N Engl J Med 1989 Jun 1;320(22):1500

Kulbaski MJ see Oman CM

Kulber D see Schwaiger M

Kulbertas H see Brobst C

Kulbertas HE: Treatment of congestive heart failure: pharmacological principles. Cardiology 1988;75 Suppl 1:61–6 (8 ref.)

Kulbertas HE see Mahaux V

Kulbertas HE see Piérard LA

Kulbok PP, Earis FJ, Montgomery AC: Life style and patterns of health and social behavior in high-risk adolescents. ANS 1988 Oct;11(1):22–35

Kul'bush IP see Papaian AV

Kul'chinskaia EV see Budianskiĭ MV

Kul'chinskiĭ PE, Gashtov AKh, Romanov AV, Eger AV, Medvedeva TD: Nagnoivshiisia ėkhinokokk zadneverkhnego sredosteniia u rebenka. Grudn Khir 1988 Sep–Oct;(5):93–5 (Rus)

Kul'chitskaia TK see Merzon AK

Kul'chitskiĭ G see Mogilevich SE

Kul'chitskiĭ KI, Raskalei VB, Kucher ND, Shitov VS: Poddiafragmal'naia vagotomiia pri ostrom pankreatite v ėksperimente. Vrach Delo 1989 May;(5):50–3 (Eng. Abstr.) (Rus)

Kul'chitskiĭ VA: Pressornaia zona v kaudal'noĭ chasti ventral'noĭ poverkhnosti prodolgovatogo mozga. Biull Eksp Biol Med 1988 Oct;106(10):387–9 (Eng. Abstr.) (Rus)

Kul'chitskiĭ VA, Tkachenko BI: Uchastie struktur ventral'nykh otdelov prodolgovatogo mozga v realizatsii pressornykh vazomotornykh refleksov. Fiziol Zh SSSR 1988 Oct;74(10):1409–17 (Eng. Abstr.) (Rus)

Ku'lchitskiĭ VA, Tkachenko BI: Sopriazhennye funktsii sosudov ikronovoĭ myshtsy pri razrushenii struktur ventra'nykh otdelov prodolgovatogo mozga. Fiziol Zh SSSR 1989 Mar;75(3):345–52 (Eng. Abstr.) (Rus)

Kul'chitskiĭ VA see Tkachenko BI

Kulcsár A see Altorjay I

Kulcsár A see Kulcsár-Gergely J

Kulcsár-Gergely J: Action of beta-adrenoceptor blockers on liver function of rats. Arzneimittelforschung 1989 Jul; 39(7):782–5

Kulcsár-Gergely J, Kulcsár A: Different mechanisms in the hepatic actions of estrogens. Exp Pathol 1988;34(2):119–23

Kulcsár-Gergely J, Kulcsár A: Alpha-adrenergic receptors in the regulation of liver functions. Acta Pharm Hung 1989 Jan;59(1):1–9

Kulcsár-Gergely J: Beta-Rezeptor-Blockade und Leberzellstoffwechsel. Acta Pharm Hung 1989 Jan; 59(1):17–22 (Eng. Abstr.) (Ger)

Kulczycki A see Cáceres Narizzano O

Kulczycki A see Casale TB

Kulczycki J: Medycyna a problem psychofizyczny (z historii związków między medycyną a filozofią w czasach nowożytnych). Arch Hist Filoz Med 1988;51(3):301–17 (Eng. Abstr.) (Pol)

Kulczycki J, Sobczyk W, Iwinska B: Interferon und Interferon-Induktoren in der Therapie der subakuten sklerosierenden Panenzephalitis. Psychiatr Neurol Med Psychol Beih 1988;40:65–6 (Ger)

Kulczycki J, Wrótniak J: Obustronna ciąża jajowodowa. Przegl Lek 1989;46(2):316–7 (Pol)

Kulczycki J see Mehta PD

Kulczycki J see Naruszewicz-Lesiuk D

Kulczycki J see Prosiecki R

Kulczycki J see Sobczyk W

Kulczycki L see Rotellar C

Kulczycki LL see Millis RM

Kulczycki LL see Niklińska B

Kulczykowska E see Sadowski J

Kulczykowski M see Sadowski J

Kulczyński B see Szmeja Z

Kuldmäe LA see Ziebarth D

Kule S see Eichel EW

Kule S see Siebert MM

Kulenkampff HA, Rustemeier M: Klinische Erfahrungen bei der Behandlung von Oberarmschaftfrakturen mit dem Sarmiento-Brace. Unfallchirurgie 1988 Aug;14(4):191–8 (Eng. Abstr.) (Ger)

Kulenovic B see Tatlic B

Kulenthran A, Jeyalakshmi N: Dissemination of endometrial cells at laparoscopy and chromotubation—a preliminary report. Int J Fertil 1989 Jul–Aug;34(4):256–8

Kulenthran A, Sivanesaratnam V: Recurrent uterine myomata in three sisters—an uncommon occurrence. Int J Gynaecol Obstet 1988 Oct;27(2):289–91

Kulenthran A see Dutta R

Kulerski M see Kuchna I

Kulesh AP see Topurlia GI

Kulesh DA, Ceceña G, Darmon YM, Vasseur M, Oshima RG: Posttranslational regulation of keratins: degradation of mouse and human keratins 18 and 8. Mol Cell Biol 1989 Apr;9(4):1553–65

Kulesh DA, Oshima RG: Complete structure of the gene for human keratin 18. Genomics 1989 Apr;4(3):339–47

Kulesh NI see Stekhova SI

Kulesh VN see Zadoiannyĭ LV

Kulesha RB see Rozenfel'd NIa

Kuleshov AN see Surovikin DM

Kuleshov EV, Diachuk IA, Liapis MA, Benedikt VV, Gumeniuk VV: Issledovanie regionarnogo krovotoka v prognozirovanii protsessa zazhivleniia posleoperatsionnykh ran. Khirurgiia (Mosk) 1989 Jun;(6):78–81 (Eng. Abstr.) (Rus)

Kuleshov EV, Illiash IV: Diabeticheskaia osteoartropatiia (obzor literatury). Khirurgiia (Mosk) 1989 Feb;(2):152–7 (82 ref.) (Rus)

Kuleshov EV, Delkalo IN, Epishin AV: Primenenie immunoreguliatorov v kompleksnoĭ predoperatsionnoĭ podgotovke bol'nykh diffuznym toksicheskim zobom. Vestn Khir 1989 Feb;142(2):98–100 (Rus)

Kuleshov EV, Salalda NA, Diachuk IA: O rannem raspoznavanii posleoperatsionnoĭ kishechnoĭ neprokhodimosti. Vrach Delo 1989 Feb;(2):32–5 (Eng. Abstr.) (Rus)

Kuleshov SE, Knem RI, Titova MI, Sergel' OS: Osobennosti techeniia ranevogo protsessa pri anaérobnoĭ neklostridial'noĭ infektsii miagkikh tkaneĭ. Sov Med 1989; (3):105–11 (Rus)

Kuleshov SE: Anaérobnaia neklostridial'naia infeltsiia miagkikh tkaneĭ. Sov Med 1989;(4):49–53 (77 ref.) (Rus)

Kuleshov VF see Zoloev GK

Kuleshov VK see Gusev EA

Kuleshova EA, Riabova NV: Vliianie defitsita zheleza v organizme na rabotosposobnost' zhenshchin, zaniatykkh umstvennym trudom. Ter Arkh 1989;61(1):92–5 (Eng. Abstr.) (Rus)

Kuleshova EV, Ermilov LP, Nifontov EM: Retsidiviruiushchiĭ spazm koronarnykh arteriĭ pri provedenii proby s ėrgometrinom. Kardiologiia 1988 Dec;28(12):120–3 (Rus)

Kuleshova EV see Ermilov LP

Kuleshova LG, Novikov AN, Oleinik ST: Issledovanie mekhanizma initsiirovaniia vnutrikletochnogo l'doobrazovaniia. Biofizika 1988 Sep–Oct;33(5):845–9 (Eng. Abstr.) (Rus)

Kuleshova RG see **Polianskiĭ BA**
Kuleshova SN see **Pilipchuk VL**
Kulesza AJ see **Szostek M**
Kulesza E, Kozlowski K, Socha J: Probit analysis of hospitalization time of children with coeliac disease and protracted diarrhoea. Mater Med Pol 1988 Jan–Mar; 20(1):19–23
Kulesza W see **Boeing H**
Kulesza W see **Rywik S**
Kulesza W see **Wahrendorf J**
Kuleva NV see **Borovikov IuS**
Kulevaĭk II see **Vavrik ZhM**
Kul'gavin LF, Liubimov NN, Gadzhiev NA, Bazilan BKh: Uchastie retikuliarnogo iadra tamaliusa v formirovanii vzaimootnosheniĭ mezéntsefalicheskoĭ retikuliarnoĭ formatsii i naruzhnogo kolenchatogo tela.
Biull Eksp Biol Med 1988 Dec;106(12):643–5 (Eng. Abstr.) (Rus)
Kulhánek L: Protetické aspekty v implantologii.
Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1987;30(3):351–8 (Eng. Abstr.) (Cze)
Kulhánková J, Capek P: Imunohistologická identifikace složek nenádorové lymfatické tkáně—určení membránových markeru pomocí monoklonálních protilátek. Cesk Patol 1988 Aug;24(3):179–84 (Eng. Abstr.) (Cze)
Kulhánková J see **Benesová E**
Kulhánková J see **Klozar J**
Kulhara P, Avasthi A, Chadda R, Chandiramani K, Mattoo SK, Kota SK, Joseph S: Negative and depressive symptoms in schizophrenia. Br J Psychiatry 1989 Feb;154:207–11
Kulhara P see **Chavan BS**
Kulhavy R see **Mestecky J**
Kuliabko IB see **Oloviannikov IA**
Kuliakina MN see **Khardina AA**
Kuliashova LB, Roshchina NG, Tseneva GIa: Poluchenie na osnove otechestvennykh materialov immunofermentnogo kon"iugata dlia vyiavleniia psevdotuberkuleza. Lab Delo 1988;(8):50–2 (Eng. Abstr.) (Rus)
Kulic S, Henkes H, Schörner W, Felix R: Uporedivanje CT i MRI nalaza u dijagnostici cerebralnih komplikacija AIDS–a. Neurologija 1987;36(1–4):29–40 (Eng. Abstr.) (Ser)
Kulic V see **Djuric V**
Kulich J see **Horský J**
Kulich PA see **Powell C**
Kulichenko AN see **Gintsburg AL**
Kulichenko LL, Almazov II, Ponomarev IuA, Oshchepkova EV: Otsenka adekvatnosti gipotenzivnoĭ terapii po sostoianiiu kislorodnogo rezhima tkaneĭ i aktivnosti laktatdegidrogenazy i tsitokhromoksidazy v syvorotke krovi u bol'nykh gipertonicheskoĭ bolezn'iu.
Kardiologiia 1988 Oct;28(10):31–6 (Eng. Abstr.) (Rus)
Kulick DL: Use of the internal mammary artery guiding catheter for percutaneous transluminal coronary angioplasty of the shepherd's crook right coronary artery. Cathet Cardiovasc Diagn 1989 Mar;16(3):190–2
Kulick KB, Reichlin M: Antinuclear and anticytoplasmic antibodies in lupus erythematosus. Clin Dermatol 1985 Jul–Sep;3(3):4–19
Kulick MI: Topical minoxidil: its use in treatment of male pattern baldness. Ann Plast Surg 1988 Sep;21(3):273–5 (23 ref.)
Kulick RG see **Struhl S**
Kulicke B, Wauer R, Schumann H: Epidemiologische Analyse der Infektionsmorbidität in der NVA und den Grenztruppen der DDR. Z Arztl Fortbild (Jena) 1988; 82(19):946–7 (Ger)
Kulics AT see **Cauller LJ**
Kuliczkowski K see **Grzybek–Hryncewicz K**
Kuliczkowski K see **Weryńska B**
Kuliev AM: Ostatochnye podvyvikhi posle operativnogo lecheniia vrozhdennogo vyvikha bedra.
Ortop Travmatol Protez 1988 Oct;(10):15–8 (Eng. Abstr.) (Rus)
Kuliev AM, Kolpakova LV: Artroplastika tazobedrennogo sustava s primeneniem biosovmestimykh samorassasyvashchikhsia polimerov (Eksperimental'nye issledovaniia). Ortop Travmatol Protez 1989 Mar;(3):35–8 (Eng. Abstr.) (Rus)
Kuliev AM, Andrianov VL, Kolpakova LV, Bolshovko AE: Artroplastika tazobedrennogo sustava s primeneniem demineralizo– vannykh kostno–khriashchevykh allokolpachkov (éksperimental'noe issledovanie).
Ortop Travmatol Protez 1989 May;(5):45–7 (Eng. Abstr.) (Rus)
Kuliev AM, Sadof'eva VI, Veselovskaia LIa, Iakovleva TA: O nekotorykh prichinakh oslozhneniĭ operativnogo lecheniia vrozhdennogo vyvikha bedra.
Ortop Travmatol Protez 1989 Apr;(4):8–11 (Eng. Abstr.) (Rus)
Kuliev AM see **Andrianov VL**
Kuliev AM see **Zolotukhina TV**
Kuliev EA, Garsevalov GD, Tevzadze MT, Kurochkin VM, Kushch SV: Primenenie tropafena dlia usileniia alpha–adrenotormozheniia s tsel'iu umen'sheniia dozy fentanila pri obshchel anestezii vo vremia aortokoronarnogo shuntirovaniia. Anesteziol Reanimatol 1988 Jul–Aug;(4):15–9 (Eng. Abstr.) (Rus)
Kuliev EA see **Lisbchuk VA**
Kuliev NA: Primenenie mefenamovoĭ kisloty kak stabilizatora soedinitel'noĭ tkani v lechenii artropaticheskogo psoriaza.
Vestn Dermatol Venerol 1989;(4):54–9 (Eng. Abstr.) (Rus)
Kuliev NA: Lechenie psoriaticheskoĭ artropatii sochetaniem mefenamovoĭ i aminokapronovoĭ kislot.
Vestn Dermatol Venerol 1989;(5):43–7 (Eng. Abstr.) (Rus)
Kuliev OA see **Golikov AP**
Kulieva NS, Baiandina DG: Protivotsestodnaia aktivnost' preparatov gruppy karbamatbenzimidazola.
Med Parazitol (Mosk) 1988 May–Jun;(3):88–9 (Eng. Abstr.) (Rus)
Kulieva NS: Sravnitel'naia éffektivnost' mebendazola, medamina i pirantela pamosta i ikh sochetaniia s fenasalom pri nippostrongileze i gimenolepidoze belykh myshei.
Med Parazitol (Mosk) 1988 Sep–Oct;(5):68–72 (Eng. Abstr.) (Rus)
Kulieva ZhA see **Karanov SK**
Kulifalova P: Laímskaia bolezn'.
Acta Univ Palacki Olomuc Fac Med 1988;120:251–4 (Eng. Abstr.) (Rus)
Kuliffay P see **Brashishkite DA**
Kuliffay P see **Hrubisko M**
Kulig A see **Bloch P**
Kulig BM: The neurobehavioral effects of chronic styrene exposure in the rat. Neurotoxicol Teratol 1988 Nov–Dec; 10(6):511–7
Kulig D, Zaczyńska–Kostrakiewicz M: A comparison of anti–inflammatory, analgesic and ulcerogenic action of tryptamide, ibuprofen and piroxicam.
Pol J Pharmacol Pharm 1987 Nov–Dec;39(6):769–72
Kulig J see **Euler AR**
Kulig J see **Popiela T**
Kulig J see **Stachura J**
Kulig JW: Adolescent contraception: nonhormonal methods. Pediatr Clin North Am 1989 Jun;36(3):717–30 (50 ref.)
Kulig K see **Riggs BS**
Kulig K see **Spoerke DG**
Kulig K see **Vandenberg SA**
Kulig KW: Adverse reactions to N–acetylcysteine [letter] Med J Aust 1989 Sep 4;151(5):300–2
Kulig KW see **Hall AH**
Kulig KW see **Smilkstein MJ**
Kulig KW see **Smolinske SC**
Kulig–Filipowska A see **Orlicz–Welcz B**
Kuligowski M, Dabrowski JH, Jablonska S: Apoptosis in Bowen's disease. An ultrastructural study.
Am J Dermatopathol 1989 Feb;11(1):13–21
Kuligowski M, Dąbrowski J, Jabłońska S: Badania mikroskopowo–elektronowe apoptozy w bowenoid papulosis. Przegl Dermatol 1988 Mar–Apr;75(2):99–106 (Eng. Abstr.) (Pol)
Kuligowski M, Dąbrowski J, Jabłońska S: Apoptoza w naskórku oraz jej znaczenie jako zjawiska ogólnoustrojowego. Przegl Dermatol 1988 Mar–Apr; 75(2):154–9 (21 ref.) (Pol)
Kulik A see **Flückiger JP**
Kulik AM, Kurygin GV, Sanotskaia NV, Polikarpov VV, Matsievskiĭ DD: Reguliatsiia dykhaniia i krovoobrashcheniia pri mikroémbolii legochnykh sosudov.
Biull Eksp Biol Med 1988 Nov;106(11):524–7 (Eng. Abstr.) (Rus)
Kulik AV see **Wilbur R**
Kulik FA see **Wilbur R**
Kulik GA see **Ivashchenko IuD**
Kulik GI: Modifikatsiia biologicheskikh éffektov protivoopukholevykh preparatov. Vopr Onkol 1989; 35(7):778–86 (52 ref.) (Rus)
Kulik GI, Chekhun VF, Pel'kis FP, Bolm TM: Mofikatsiia nefro– i gastroenterotoksichnosti taisplatina v éksperimente. Vopr Onkol 1988;34(12):1477–81 (Eng. Abstr.) (Rus)
Kulik JA, Mahler HI: Social support and recovery from surgery. Health Psychol 1989;8(2):221–38
Kulik S see **Dąbrowska M**
Kulik TJ, Evans JN, Gamble WJ: Stretch–induced contraction in pulmonary arteries. Am J Physiol 1988 Dec; 255(6 Pt 2):H1391–8
Kulik TJ see **Rothman A**
Kulik W, Heerma W: The determination of the amino acid sequence in the fast atom bombardment mass spectra of dipeptides. Biomed Environ Mass Spectrom 1988 Sep; 17(3):173–80
Kulik W see **Heerma W**
Kulik WJ see **Hindman BW**
Kulik IaP, Shimko VV: Povtornye operatsii v khirurgii sorty i ee vetveĭ. Kardiologiia 1988 Dec;28(12):113–5 (Rus)
Kulikov AG see **Vygodner EB**
Kulikov AM see **Chorgoliani TN**
Kulikov AN see **Malov IuS**
Kulikov AV, Zhanaeva ElIu, Popova NK: Izmenenie aktivnosti triptofangidroksilazy v mozge serebristo–chernykh lisits i serykh krys–pasiukov v khode selektsii po povedeniiu.
Genetika 1989 Feb;25(2):346–50 (Eng. Abstr.) (Rus)
Kulikov AV see **Arkhipova LV**
Kulikov AV see **Pak DF**
Kulikov AV see **Tret'iak TM**
Kulikov GA: Kortikal'nye mekhanizmy slukhodvigatel'noĭ koordinatsii. Nerv Sist 1988;26:164–87 (Rus)
Kulikov LK see **Kogan AS**
Kulikov LS see **Iumashev GS**
Kulikov MA see **Kostelianets NB**
Kulikov MA see **Mikliaeva EI**
Kulikov NA see **Orlov MM**
Kulikov NS see **Pursin LS**
Kulikov S see **Alexandrov A**
Kulikov SS see **Sharova TG**
Kulikov SV see **Kabanov AN**
Kulikov VD see **Pokhodzeĭ IV**
Kulikov VD see **Vilenskiĭ BS**
Kulikov VI, Dmitrieva LN, Kashkin KP: Povyshennoe srodstvo liposom, poluchennykh iz summarnykh lipidov selezenki ili pecheni, k kletkam selezenki. Biokhimiia 1988 May;53(5):786–92 (Eng. Abstr.) (Rus)
Kulikov VI, Dranovskaia EA: Fosfolipidy bakteriĭ roda Brucella. Mol Gen Mikrobiol Virusol 1988 Sep;(9):17–21 (Eng. Abstr.) (Rus)
Kulikov VI see **Lakin KM**
Kulikov VI see **Vornovitskiĭ EG**
Kulikov VP see **Kiselev VI**
Kulikov VV, Ivanenko AI, Polevshchikov AV, Nazarov PG, Istsuk SL: Obnaruzhenie aktivnosti interleĭkina–2 i faktora rosta B–limfotsitov v spinno–mozgovoĭ zhidkosti bol'nykh s razlichnymi porazheniiami tsentral'noĭ nervnoĭ sistemy.
Fiziol Cheloveka 1988 Nov–Dec;14(6):922–6 (Rus)
Kulikov VV see **Adamenko AM**
Kulikov IuA, Dzhuraeva LA, Avazmatova KhR, Ismailova DA: Lechebnaia fizkul'tura v predoperatsionnoĭ podgotovke bol'nykh s obliteriruiushchimi zabolevaniiami sosudov nog.
Vopr Kurortol Fizioter Lech Fiz Kult 1989 Jan–Feb; (1):53–5 (Rus)
Kulikov IuIa see **Dalgat DM**
Kulikov VIu see **Kim LB**
Kulikov VIu see **Kolosova NG**
Kulikova EA see **Moskovchenko NA**
Kulikova EV see **Kobrinskiĭ BA**
Kulikova IA see **Dvoretskiĭ AI**
Kulikova IK: Rvota beremennykh. Akush Ginekol (Mosk) 1989 May;(5):7–11 (74 ref.) (Rus)
Kulikova LA see **Belykh VB**
Kulikova LE see **Kamenitskiĭ AV**
Kulikova LE see **Nikitina GV**
Kulikova LG see **Selimov MA**
Kulikova LN see **Prokhorova IN**
Kulíková M see **Vladimír A**
Kulikova NG see **Siliutin VG**
Kulikova NN, Vlasova LI, Buianova SN, Kalganova NI, Konikevich SB: Klinicheskoe znachenie srednikh molekul v prognozirovanii gnoĭno–septicheskikh oslozhneniĭ u bol'nykh s genital'nymi svishchami.
Akush Ginekol (Mosk) 1989 Jun;(6):62–5 (Eng. Abstr.) (Rus)
Kulikova OG see **Borodkin JuS**
Kulikova OS see **Komarovskaia TP**
Kulikova VL see **Belov LG**
Kulikovskaia NS see **Vorob'ev LP**
Kulikovskaia NV see **Litvinov VI**
Kulikovskikh VI, Burykin GG: Zakrytaia travma dvenadtsatiperstnoĭ kishki u rebenka. Vestn Khir 1989 Feb; 142(2):76–7 (Rus)
Kulikovsky OT see **Weingarten HP**
Kulikowski A see **Sadowski Z**
Kulikowski CA see **See VW**
Kulikowski K see **Krohn K**
Kulikowski M, Kuczyński W, Radwan J, Sola E, Wołczyński S, Szamatowicz M: Pozaustrojowe zapłodnienie—przeniesienie zarodka (IVF–ET). II. Sekrecja progesteronu, estradiolu i testosteronu przez kompleks "oocyt—corona radiata—cumulus" w hodowli in vitro w czasie pozaustrojowego zapłodnienia.
Ginekol Pol 1988 May;59(5):245–9 (Eng. Abstr.) (Pol)
Kulikowski M see **Midro AT**
Kulikowski M see **Radwan J**
Kulikowski M see **Szamatowicz M**
Kulikowski M see **Wołczyński S**
Kulikowski T see **Dzik JM**
Kulin HE, Frontera MA, Demers LM, Bartholomey MJ, Lloyd TA: The onset of sperm production in pubertal boys. Relationship to gonadotropin excretion.
Am J Dis Child 1989 Feb;143(2):190–3
Kulinich GV see **Ozeretskovskaia NN**
Kulinich LI see **Alliluev AP**
Kulinich LI see **Kravtsov EG**
Kulinskaia EV see **Ladodo KS**
Kulinskiĭ VI, Chesnokova EI: Izmeneniia chuvstvitel'nosti adrenoreaktivnykh sistem raznykh podtipov pri revmatizme u detei. Vopr Med Khim 1989 Jan–Feb; 35(1):88–91 (Eng. Abstr.) (Rus)
Kulinskiĭ VI, Chesnokova EI: Kompleks katekholaminy – adrenoreaktivnye sistemy raznnykh podtipov pri razlichnykh formakh bronkhial'noĭ astmy u detei.
Vopr Med Khim 1989 May–Jun;35(3):76–80 (Eng. Abstr.) (Rus)
Kulinskiĭ VI, Gertsov GE, Plotnikov NIu, Beznchev VG: Izmeneniia chuvstvitel'nosti al'fa 2– i beta 1–adrenoreaktivnykh sistem pri intensivnom okhlazhdenii akklimirovannykh k kholodu krya. Fiziol Zh SSSR 1988 Aug;74(8):1120–5 (Eng. Abstr.) (Rus)
Kuliopulos A, Mildvan AS, Shortle D, Talalay P: Kinetic and ultraviolet spectroscopic studies of active–site mutants of delta 5–3–ketosteroid isomerase. Biochemistry 1989 Jan 10; 28(1):149–59
Kulisek ES, Holm SE, Johnston KH: A chromogenic assay for the detection of plasmin generated by plasminogen activator immobilized on nitrocellulose using a para–nitroanilide synthetic peptide substrate.

Anal Biochem 1989 Feb 15;177(1):78–84

Kuliesvsky J, Martí MJ, Ferrer I, Tolosa E: Meige syndrome: neuropathology of a case. Mov Disord 1988;3(2):170–5

Kuliesvsky Borjanki J see Elcano Laquin J

Kulish MA see Filatov IA

Kulish MA see Kotlova NG

Kulish NI, Kanzjuba AI, Meiseeva KN: Osobennosti rentgenologicheskogo obsledovaniia bol'nykh s ne-aroxhiinisia perelomami i lozhnymi sustavami bedrennoi kosti. Ortop Travmatol Protez 1989 May;(5):58–61 **(Rus)**

Kulish NI, Filippenko VA, Mikhaliv VT: Khirurgicheskoe lechenie pozdnikh stadii aseptycheskogo nekroza golovki bedrennoi kosti. Ortop Travmatol Protez 1988 Jun;(6):14–7 (Eng. Abstr.) **(Rus)**

Kulish NI, Mikhaliiv VT, Ol'khovskii AK: Varianty operativnogo lecheniia tiazhelykh form koksartroza. Ortop Travmatol Protez 1988 Oct;(10):21–3 (Eng. Abstr.) **(Rus)**

Kulish NI, Tan'kut VA, Ernazarov KhM, Delevskii IuP, Leont'eva FS: Protivopokazaniia k total'nomu protezirovaniiu tazobedrennogo sustava. Vestn Khir 1988 Oct;141(10):95–6 (Eng. Abstr.) **(Rus)**

Kuliszewski M, Rupert J, Gold R: The ontogeny of gamma-crystallin mRNAs in CatFraser mice. Genet Res 1988 Aug;52(1):45–9

Kulitchkova VA see Konstantinova IM

Kuljic L see Hrabovski B

Kuljis RO, Advis JP: Immunocytochemical and physiological evidence of a synapse between dopamine- and luteinizing hormone releasing hormone-containing neurons in the ewe median eminence. Endocrinology 1989 Mar;124(3):1579–81

Kuljis RO, Rakic P: Distribution of neuropeptide Y-containing perikarya and axons in various neocortical areas in the macaque monkey. J Comp Neurol 1989 Feb 15;280(3):383–92

Kuljis RO, Rakic P: Multiple types of neuropeptide Y-containing neurons in primate neocortex. J Comp Neurol 1989 Feb 15;280(3):393–409

Kulju T see Koskela E

Kulju T see Pohjanvirta R

Kulju T see Reinikainen K

Kulka F: Petri Gábor (1914–1989). Orv Hetil 1989 Mar 19; 130(12):633 **(Hun)**

Kulka M, Smith CC, Aurelian L, Fishelevich R, Meade K, Miller P, Ts'o PO: Site specificity of the inhibitory effects of oligo(nucleoside methylphosphonate)s complementary to the acceptor splice junction of herpes simplex virus type 1 immediate early mRNA 4. Proc Natl Acad Sci U S A 1989 Sep;86(18):6868–72

Kulka M see Chung TD

Kulka PJ, Lauven PM, Schwilden H, Rommelsheim K: Die Wirksamkeit des Benzodiazepinantagonisten Flumazenil (Ro 15–1788) anhand des EEG von beatmeten Intensivpatienten. Anaesthesist 1989 Aug;38(8):424–30 (Eng. Abstr.) **(Ger)**

Kulka R: Narcissism and neurosis—an opportunity for integration in psychoanalytic theory and technique. Int J Psychoanal 1988;69 (Pt 4):521–33

Kulka RG, Raboy B, Schuster R, Parag HA, Diamond G, Ciechanover A, Marcus M: A Chinese hamster cell cycle mutant arrested at G2 phase has a temperature-sensitive ubiquitin-activating enzyme, E1. J Biol Chem 1988 Oct 25;263(30):15726–31

Kulka U see Bauchinger M

Kulkarni A, Fanslow W, Higley H, Pizzini R, Rudolph F, Van Buren C: Expression of immune cell surface markers in vivo and immune competence in mice by dietary nucleotides. Transplant Proc 1989 Feb;21(1 Pt 1):121–4

Kulkarni A see Aleem A

Kulkarni A see Kishal V

Kulkarni A see McVaugh W

Kulkarni A see Richards IS

Kulkarni AD see Roughneen PT

Kulkarni AG: District focus: trends in transfusion therapy: revisited. East Afr Med J 1987 Sep;64(9):634–6

Kulkarni AG see Njoku OS

Kulkarni AP, Cook DC: Hydroperoxidase activity of lipoxygenase: a potential pathway for xenobiotic metabolism in the presence of linoleic acid. Res Commun Chem Pathol Pharmacol 1988 Sep; 61(3):305–14

Kulkarni AP see Byczkowski JZ

Kulkarni AP see Richards IS

Kulkarni AU, Krishnaswami S, Prasad NK, Jose J, Kothari SS: Systolic time intervals in dilated cardiomyopathy. Indian Heart J 1989 Mar–Apr;41(2):95–8

Kulkarni B: Field diagnosis of early leprosy [letter] Lepr Rev 1988 Jun;59(2):188–9

Kulkarni BK: Stiff knee following intramuscular injection into the thigh [letter] Indian Pediatr 1989 Feb;26(2):194–6

Kulkarni C, Pattanshetty JR, Amruthraj G: Effect of alcoholic extract of Clitoria ternatea Linn. on central nervous system in rodents. Indian J Exp Biol 1988 Dec; 26(12):957–60

Kulkarni CV, Reddy TK, John PC, Jayshoola M, Saxena SN: Isolation of subgenus VI Salmonella for the first time in India. J Commun Dis 1987 Dec;19(4):422–3

Kulkarni D see Holla RK

Kulkarni D see Kumar A

Kulkarni DR see Rao CM

Kulkarni DR see Sequeira RP

Kulkarni DR see Shanbhag TV

Kulkarni DR see Udupa AL

Kulkarni GA, Nathanson L: Specificity of growth inhibition of melanoma by 4-hydroxyanisole. Pigment Cell Res 1989 Jan–Feb;2(1):40–3

Kulkarni GK, Fingerman M: Distal retinal pigment of the fiddler crab, Uca pugilator: release of the dark-adapting hormone by methionine enkephalin and FMRFamide. Pigment Cell Res 1987;1(1):51–6

Kulkarni H see Barold SS

Kulkarni H see Lokhandwala YY

Kulkarni J, Lalitha VS, Bhide S: Weak carcinogenic effect of masheri, a pyrolysed tobacco product, in mouse skin tumor models. J Cancer Res Clin Oncol 1989;115(2):166–9

Kulkarni JR, Lalitha VS, Bhide SV: Carcinogenicity studies of masheri, a pyrolysed product of tobacco. Carcinogenesis 1988 Nov;9(11):2137–8

Kulkarni KB: Should syringes be redesigned? [letter] Indian Pediatr 1989 Mar;26(3):302–3

Kulkarni M see Raval B

Kulkarni M see Volkow ND

Kulkarni MB see Mehta NJ

Kulkarni ML, Shetty JJ, Sangam DK: Age-independent anthropometric criteria in the assessment of PEM [letter] Am J Dis Child 1988 Dec;142(12):1268–70

Kulkarni ML, Mathew MA, Reddy V: The range of neural tube defects in southern India. Arch Dis Child 1989 Feb; 64(2):201–4

Kulkarni ML: Congenital malformations. Indian Pediatr 1989 Jan;26(1):5–10 (36 ref.)

Kulkarni ML, Kurian M, Guruprasad G, Panchakshariah MS: Genetic heterogeneity in Waardenburg's syndrome [letter] J Med Genet 1989 Jun;26(6):411–2

Kulkarni MV, Narayana PA, McArdle CB, Yeakley JW, Campagna NF, Wehril FW: Cervical spine MR imaging using multislice gradient echo imaging: comparison with cardiac gated spin echo. Magn Reson Imaging 1988 Sep–Oct;6(5):517–25

Kulkarni MV, Bondurant FJ, Rose SL, Narayana PA: 1.5 tesla magnetic resonance imaging of acute spinal trauma. Radiographics 1988 Nov;8(6):1059–82

Kulkarni MV, Panjabi M: Congenital glaucoma—an association with arthrogryposis multiplex congenita—a case report. Indian J Ophthalmol 1988 Oct–Dec; 36(4):179–81

Kulkarni MV, Bonner FM, Abdo GJ: Maxillary sinus hemangioma: MR and CT studies. J Comput Assist Tomogr 1989 Mar–Apr;13(2):340–2

Kulkarni MV see Cotler HB

Kulkarni MV see Narayana PA

Kulkarni P, Srinivasan BD: Diclofenac and enolicam as ocular anti-inflammatory drugs in rabbit corneal wound model. J Ocul Pharmacol 1986 Spring;2(2):171–5

Kulkarni P see Henderson EB

Kulkarni P see Jackson GL

Kulkarni P see Ram CV

Kulkarni PR, Vernon SW, Jackson GL, Lairson D, Davis BR: Stage at diagnosis of breast cancer. Comparison in a fee-for-service and health maintenance organization practice. Med Care 1989 Jun;27(6):608–22

Kulkarni PR see Pendukar SH

Kulkarni PS, Kaufman PL, Srinivasan BD: Eicosapentaenoic acid metabolism in cynomolgus and rhesus conjunctiva and eyelid. J Ocul Pharmacol 1987 Winter;3(4):349–56

Kulkarni PS see Subauste CS

Kulkarni PV see Kahn JK

Kulkarni PV see Schaefer S

Kulkarni PV see Ugolini V

Kulkarni R, Nagarajan S, Mielnik J, Lister U: Primary carcinoma of the fallopian tube. Cent Afr J Med 1988 Dec; 34(12):294–6

Kulkarni R, Hawkins J, Bradford WP: Prenatal diagnosis of 45,X/46,XX mosaicism in the fetus. Should the pregnancy be terminated? Prenat Diagn 1989 Jun;9(6):439–41

Kulkarni R see Dahniya MH

Kulkarni R see Moore JB

Kulkarni R see Noll RB

Kulkarni R see Patwari AK

Kulkarni RN, Kurpad AV, Shetty PS: Vascular adrenoceptor sensitivity to graded doses of norepinephrine infusions in undernourished subjects. Indian J Med Res 1988 Nov; 88:427–33

Kulkarni RN see Kurpad AV

Kulkarni RN see Sheela ML

Kulkarni S, Abdel-Baky S, Le Quesne PW, Vouros P: Reaction of trimethylsilylimidazole with 5,10 beta-epoxy-3-ketosteroids: enolization and aromatization of the A-ring. Steroids 1989 Jan–Feb;53(1–2):131–47

Kulkarni S see Banerjee K

Kulkarni S see Dumasia A

Kulkarni S see Roughneen PT

Kulkarni S see Taha M

Kulkarni SB see Gandhi SR

Kulkarni SB see Jawale BN

Kulkarni SK, Ticku MK: Interaction between GABAergic anticonvulsants and the NMDA receptor antagonist MK 801 against MES- and picrotoxin-induced convulsions in rats. Life Sci 1989;44(18):1317–23

Kulkarni SK, Ticku MK: RO15–4513 but not FG-7142 reverses anticonvulsant effects of ethanol against bicuculline- and picrotoxin-induced convulsions in rats. Pharmacol Biochem Behav 1989 Jan;32(1):233–40

Kulkarni SK, Ticku MK: Binding pattern of [35S]t-butylbicyclophosphorothionate is not altered following electroconvulsive shock treatment in rats. Brain Res Bull 1989 Mar;22(3):575–7

Kulkarni SK: GABAB receptors and phaclofen. Methods Find Exp Clin Pharmacol 1989 Feb;11(2):129–31 (33 ref.)

Kulkarni SK, Matadial L: Triplet pregnancies at the University Hospital of the West Indies (1968–1987). West Indian Med J 1988 Jun;37(2):84–6

Kulkarni SK see Aley KO

Kulkarni SK see Chopra K

Kulkarni SK see Escoffery CT

Kulkarni SK see Kunchandy J

Kulkarni SK see Shukla VK

Kulkarni SK see Ticku MK

Kulkarni V, Hutchison JM, Mallard JR: The Aberdeen Impedance Imaging System. Biomed Sci Instrum 1989; 25:47–58

Kulkarni V see Jagtap P

Kulkarni V see Ritchie IK

Kulkarni VC see Antia NH

Kulkosky PJ, Glazner GW, Moore HD, Low CA, Woods SC: Neuropeptide Y: behavioral effects in the golden hamster. Peptides 1988 Nov–Dec;9(6):1389–93

Kulkosky PJ see Glazner GW

Kulkosky PJ see Peniston EG

Kul'kov AP, Sultanov FF, Khudaiberdiev MD: Teoriia obnaruzheniia signala i kharakteristiki temperaturnogo analizatora. Dokl Akad Nauk SSSR 1988;300(3):752–5 **(Rus)**

Kul'kov VN see Dobren'kii MN

Kul'kov VN see Iakovlev IuG

Kulková H see Sedláčková E

Kull C, Breu M, Hoffmann M, Rittmann WW: Rekurrensparesen nach Strumektomie im Spätverlauf. Helv Chir Acta 1989 Jan;55(5):545–8 (Eng. Abstr.) **(Ger)**

Kull DM see Wiss DA

Kull FC Jr: The TNF receptor in TNF-mediated cytotoxicity. Nat Immun Cell Growth Regul 1988; 7(5–6):254–65 (49 ref.)

Kullak-Ublick G see Heinemann T

Kullavanijaya P see Sitprija V

Kullberg B see Uldall P

Kullberg BJ see Barendregt JN

Kullberg R see Owens JL

Kulle TJ see Goings SA

Kullenberg K see Eriksson A

Kullendorff CM, Evander E: Renal parenchymal damage on DMSA-scintigraphy in pelviureteric obstruction. Scand J Urol Nephrol 1989;23(2):127–30

Kullendorff CM see Arnbjörnsson E

Kullendorff CM see Högestätt ED

Kuller L see Hu SL

Kuller L see Morton WR

Kuller LH: Are risk factors for CHD the same at different ages [editorial] J Clin Epidemiol 1989;42(2):91–3

Kuller LH: A policy to control the spread of HIV infection. Yale J Biol Med 1988 May–Jun;61(3):269–76 (15 ref.)

Kuller LH, Traven ND, Rutan GH, Perper JA, Ives DG: Marked decline of coronary heart disease mortality in 35–44-year-old white men in Allegheny County, Pennsylvania. Circulation 1989 Aug;80(2):261–6

Kuller LH: Incidence rates of stroke in the eighties: the end of the decline in stroke? [editorial] Stroke 1989 Jul; 20(7):841–3

Kuller LH, Ockene JK, Townsend M, Browner W, Meilahn E, Wentworth DN: The epidemiology of pulmonary function and COPD mortality in the multiple risk factor intervention trial. Am Rev Respir Dis 1989 Sep;140(3 Pt 2):S76–81

Kuller LH see Adams-Campbell LL

Kuller LH see Cauley JA

Kuller LH see Cho NH

Kuller LH see Connett JE

Kuller LH see Coonrod BA

Kuller LH see Costantino JP

Kuller LH see Dorman JS

Kuller LH see Egeland GM

Kuller LH see Elchner JE

Kuller LH see Epstein LH

Kuller LH see Matthews KA

Kuller LH see Meilahn EN

Kuller LH see Norris JM

Kuller LH see Perry HM Jr

Kuller LH see Rewers M

Kuller LH see Rutan GH

Kuller LH see Wing RR

Küller R see Steen B

Kullerstrand LJ see Kalina PH

Küllertz G, Kallenbach W, Küllertz G, Fischer G: Post-Prolin-Hydrolyseaktivitäten im Liquor cerebrospinalis. Z Med Lab Diagn 1989;30(5):273–80 (Eng. Abstr.) **(Ger)**

Küllertz G see Küllertz G

Kullgren B see Miller KL

Kullgren G, von Knorring L: Tricykliska antidepressiva utlösande orsak till "rapid cycling" vid bipolär affektiv störning. Lakartidningen 1989 Jun 21;86(25):2378 **(Swe)**

Kullgren G see Sundbom E

Kullich W see Brugger P

Kullik W: Kontrollbefugnisse der Polizei im Strassenverkehr.

Sind pauschale Kontrollen zulässig? Blutalkohol 1988 Nov; 25(6):360–73 (Eng. Abstr.) (Ger)

Kulling FA see **Jacobson BH**

Kulling P: Flumazenil bör användas med förstånd. Lakartidningen 1989 Mar 22;86(12):1052 (Swe)

Kulling P see **Kjeldgaard M**

Kulling P see **Voellmy DR**

Küllinger B, Steiner G, Woloszczuk W: Immunosuppressive properties of cyclosporin metabolites [letter] Lancet 1989 Aug 5;2(8658):333–4

Kullman B see **Cassuto-Viguier E**

Kullman B see **Taillan B**

Kullman D see **Olson KR**

Kullman E see **Borch K**

Kullman S see **Hansson L**

Kullmann L: Dysmeliás gyermekek kezelése és rehabilitációja. Magy Traumatol Orthop Helyreallito Sebesz 1989; 32(2):99–106 (32 ref.) (Eng. Abstr.) (Hun)

Kullnig P, Melzer G, Smolle-Jüttner FM: High-resolution-Computertomographie des Thorax bei Lymphangioleiomyomatose und tuberöser Sklerose. ROFO 1989 Jul;151(1):32–5 (Eng. Abstr.) (Ger)

Kullnig P, Kopp W, Ebner F: Das computertomographische Spektrum pulmonaler Aspergillosen. Digitale Bilddiagn 1988 Sep;8(3):133–6 (Eng. Abstr.) (Ger)

Kullnig P: Aneurysm of an aberrant right subclavian artery with bleeding into the esophageal wall. Semin Roentgenol 1989 Apr;24(2):75–6

Kullnig P, Melzer G, Porsch G, Strouhal F, Eber B: Computertomographische Befunde bei hereditärem angioneurotischen Odem. Digitale Bilddiagn 1989 Mar; 9(1):48–50 (15 ref.) (Eng. Abstr.) (Ger)

Kullnig P, Pongratz M, Kopp W, Ranner G: Die Computertomographie in der Diagnostik der allergischen bronchopulmonalen Aspergillose. Radiologe 1989 May; 29(5):228–31 (Eng. Abstr.) (Ger)

Kullnig P see **Eber B**

Kullnig P see **Melzer G**

Kullnig P see **Müller NL**

Kullnig P see **Ranner G**

Kullok S see **Backon J**

Kulmacz RJ: Topography of prostaglandin H synthase. Antiinflammatory agents and the protease-sensitive arginine 253 region. J Biol Chem 1989 Aug 25; 264(24):14136–44

Kulmacz RJ: Concerted loss of cyclooxygenase and peroxidase activities from prostaglandin H synthase upon proteolytic attack. Prostaglandins 1989 Sep;38(3):277–88

Kulmacz RJ, Wu KK: Topographic studies of microsomal and pure prostaglandin H synthase. Arch Biochem Biophys 1989 Feb 1;268(2):502–15

Kulmacz RJ see **Marshall PJ**

Kulmagambetov IR see **Seregin GI**

Kulmagambetov IR see **Vishnevskiĭ VA**

Kul'makhanov AK see **Borokhov DZ**

Kulmala J see **Koskela K**

Kulmala J see **Nikoskelainen J**

Kulmala J see **Pekkola-Heino K**

Kulnazarov BK see **Savitskiĭ BP**

Kulomaa M see **Eloranta T**

Kulomaa M see **Niemelä A**

Kulomaa MS see **Elo HA**

Kulomaa P see **Lehtinen M**

Kulomaa P see **Lehtinen T**

Kulonen E see **Aalto M**

Kulonen K, Millman I: Vertical transmission of woodchuck hepatitis virus. J Med Virol 1988 Nov;26(3):233–42

Kulot M see **Schaff P**

Kulov BB see **Zavalishin IA**

Kulozik A see **Gerhartz HH**

Kulozik AE, Kohne E, Kleihauer E: Die molekulare Grundlage der hereditären Persistenz fetalen Hämoglobins (HPFH) und des Hämoglobinschaltmechanismus. Ein Beitrag zur klinischen Bedeutung unter besonderer Berücksichtigung der Corfu-delta beta zero-Thalassämie. Monatsschr Kinderheilkd 1988 Nov;136(11):751–7 (Eng. Abstr.) (Ger)

Kulozik AE, Lyons J, Kohne E, Bartram CR, Kleihauer E: Rapid and non-radioactive prenatal diagnosis of beta thalassaemia and sickle cell disease: application of the polymerase chain reaction (PCR). Br J Haematol 1988 Dec; 70(4):455–8

Kulozik AE see **Monteiro C**

Kulozik M, Powell SM, Cherry G, Ryan TJ: Contact sensitivity in community-based leg ulcer patients. Clin Exp Dermatol 1988 Mar;13(2):82–4

Kulozik M see **Krieg T**

Kulozik M see **Scharffetter K**

Kulp CS, O'Leary AA, Wegener ST, Fang WL, Brunner CM: Inpatient arthritis rehabilitation programs in the US: results from a national survey. Arch Phys Med Rehabil 1988 Oct; 69(10):873–6

Kulp SQ, Griggs HG: Photoreactivation of lethal damage and damage leading to chromatid deletions induced in G1 phase hamster x Xenopus hybrid cells by UV. Photochem Photobiol 1989 Aug;50(2):185–91

Kulp TD, Fuld K: Black spectral responsivity. J Opt Soc Am [A] 1989 Aug;6(8):1233–8

Kulp-Shorten CL see **Zax RH**

Kulpa J see **Pawlicki M**

Kulpati DD, Khastgir T: Reappraisal of pneumonias. J Assoc Physicians India 1988 Nov;36(11):660–4 (30 ref.)

Kulpati DD see **Hira HS**

Kulpati DD see **Jain N**

Kulpati DD see **Khastgir T**

Kulpati DD see **Khastgir T**

Kulpati DD see **Misra SC**

Kulpe K see **Beerbaum H**

Kulpe K see **Wilke A**

Külpmann WR, Ruschke D, Büttner J, Paschen K: A candidate reference method for the determination of magnesium in serum. J Clin Chem Clin Biochem 1989 Jan; 27(1):33–9

Külpmann WR see **Harms HM**

Kulpreedarat T see **Thamlikitkul V**

Kulsakdinun C see **Wolfe SA Jr**

Kulseng-Hanssen S, Kristoffersen M: Urethral pressure variations in females with and without neurourological symptoms. Scand J Urol Nephrol Suppl 1988;114:48–52

Kul'shin VA, Antsiferova NG, Moroz AF, Dmitriev BA: Protektivnye iskusstvennye polisakharid-belkovye antigeny iz O-spetsificheskikh polisakharidov bakteriĭ Pseudomonas aeruginosa immunotipov 1, 2 i 7. Zh Mikrobiol Epidemiol Immunobiol 1988 Nov;(11):69–71 (Eng. Abstr.) (Rus)

Kulshreshta A see **Singh A**

Kulshreshta DK see **Ansari RA**

Kulshreshtha R, Mathur A, Chaturvedi UC: Immunological memory in latent Japanese encephalitis virus infection. Br J Exp Pathol 1988 Aug;69(4):465–71

Kulshreshtha R see **Mathur A**

Kulshreshtha R see **Sharma S**

Kulshreshtha VV, Khan RA: Effect of masking of parietal eye on cloacal temperature in Varanus monitor. Indian J Exp Biol 1988 Oct;26(10):790–1

Kulshrestha P, Das B, Iyer KS, Sampathkumar A, Sharma ML, Rao IM, Kaul U, Srivastava S, Bhatia ML, Venugopal P: Surgical experience with diseases of the tricuspid valve. Cross-sectional and Doppler echocardiographic evaluation following DeVega's repair. Int J Cardiol 1989 Apr; 23(1):19–26

Kulshrestha P see **Dhar P**

Kulshrestha VK see **Gupta RK**

Kulski JK, Demeter T, Rakoczy P, Sterrett GF, Pixley EC: Human papillomavirus coinfections of the vulva and uterine cervix. J Med Virol 1989 Mar;27(3):244–51

Kulski JK see **Demeter T**

Kulski JK see **Nicholas KR**

Kulski JK see **Tilbrook PA**

Kulstrunk M see **Hungerbühler U**

Kultaev MS see **Pashkov EP**

Kultas-Ilinsky K, Fogarty JD, Hughes B, Ilinsky IA: Distribution and binding parameters of GABA and benzodiazepine receptors in the cat motor thalamus and adjacent nuclear groups. Brain Res 1988 Aug 30; 459(1):1–16

Kulturay N, Taneli B, Cavusoglu A: Pseudoachondroplasia with immune deficiency. Pediatr Radiol 1988;18(6):505–8

Kulungowski MA see **Taylor MS**

Kuluris BG see **Clover JR**

Kulus M see **Milanowski A**

Kulus M see **Radzikowski A**

Kulus M see **Radzikowski AT**

Kuluspaev ES see **Sychev PS**

Kulvanich P, Stewart PJ: Influence of relative humidity on the adhesive properties of a model interactive system. J Pharm Pharmacol 1988 Jul;40(7):453–8

Kulwin DR: Treatment of periorbital burns. Adv Ophthalmic Plast Reconstr Surg 1987;7:167–9

Kulwin DR see **Kersten RC**

Kulyk LV see **Babliak DE**

Kulyk WM, Rodgers BJ, Greer K, Kosher RA: Promotion of embryonic chick limb cartilage differentiation by transforming growth factor-beta. Dev Biol 1989 Oct; 135(2):424–30

Kulyk WM see **Nah HD**

Kulys JJ see **Cénas NK**

Kulys JJ see **Raksauskienė GA**

Kulys JJ see **Vidugiris GJ**

Külz J see **Gmyrek D**

Külz J see **Rusche T**

Kulze A, Greaves M: Contact urticaria caused by stinging nettles [letter] Br J Dermatol 1988 Aug;119(2):269–70

Kulzer P see **Schaefer RM**

Kulzer P see **Teschner M**

Kum K see **Vinayak VK**

Kum W, Cockram CS, Zhu SQ, Teoh R, Young JD: Insulin binding to human astrocytoma cells and its effect on uridine incorporation into nucleic acid. J Neurochem 1989 Jan; 52(1):242–7

Kum W see **Lee CM**

Kum W see **Teoh R**

Kuma E see **Kubo A**

Kuma K see **Aozasa M**

Kuma K see **Kasagi K**

Kuma K see **Kobayashi A**

Kuma K see **Matsubayashi S**

Kuma K see **Miyamoto M**

Kuma K see **Miyauchi A**

Kuma K see **Morita T**

Kuma K see **Sakaguchi T**

Kuma K see **Sugawara M**

Kuma K see **Takaichi Y**

Kuma K see **Tamai H**

Kuma K see **Taniwaki M**

Kuma K see **Toyoda T**

Kuma S see **Iwai H**

Kumabashiri I see **Asakura H**

Kumabashiri I see **Matsuda T**

Kumabashiri I see **Saito M**

Kumabe T, Suzuki M, Yoshimoto T, Suzuki J: [A case of cavernous angioma extended from the ventral part of the pons to the midbrain: subtemporal and trans-tentorial approach] No Shinkei Geka 1988 Sep;16(10):1193–7 (Eng. Abstr.) (Jpn)

Kumabe T see **Ogasawara K**

Kumada H, Ikeda K, Arase Y, Saito S, Komeji H: [Study on the family clustering of non-A, non-B chronic hepatitis] Nippon Shokakibyo Gakkai Zasshi 1988 Dec;85(12):2695 (Jpn)

Kumada H: [Sporadic non-A, non-B hepatitis—frequency and familial aggregation] Nippon Rinsho 1988 Dec; 46(12):2652–6 (Jpn)

Kumada H see **Arase Y**

Kumada H see **Ikeda K**

Kumada H see **Saitoh S**

Kumada I see **Ohba Y**

Kumada J see **Yamaguchi H**

Kumada K, Okada Y, Okada K, Morikawa S, Yoshida O: Temporäre Transektion der Vena cava inferior zur vollständigen Entfernung eines retroperitonealmetastasierenden Hodentumors. Chirurg 1988 Oct; 59(10):676–8 (Ger)

Kumada K, Shimahara Y, Fukui K, Itoh K, Morikawa S, Ozawa K: Extended right hepatic lobectomy: combined resection of inferior vena cava and its reconstruction by EPTFE graft (Gore-Tex). Case report. Acta Chir Scand 1988 Jul-Aug;154(7-8):481–3

Kumada K see **Fujii K**

Kumada K see **Komisato Y**

Kumada K see **Morikawa S**

Kumada K see **Okabayashi H**

Kumada K see **Okada Y**

Kumada K see **Yamaguchi M**

Kumada M see **Asahi H**

Kumada M see **Saeki Y**

Kumada M see **Terui N**

Kumada N see **Fujioka H**

Kumada N see **Kawamoto F**

Kumada T, Katayama K, Matsuzaki M, Kuwakawa R, Nakamura Y, Kawai C: Usefulness of negative dP/dt upstroke pattern for assessment of left ventricular relaxation in coronary artery disease. Am J Cardiol 1989 Mar 7; 63(10):60E–64E

Kumada T, Himura Y, Iwata T, Nakamura Y, Fukuda Y, Fujiwara H, Kawai C: Liver function in congestive heart failure: abnormal elevation of serum hepatic enzyme and hepatic venous flow velocity. Jpn Circ J 1989 Feb; 53(2):165–74

Kumada T, Enari T, Kobayashi S, Fukada T, Katahira J, Totsuka K, Shimizu K, Takahashi K: [Four cases of adult Listeria monocytogenes infection in the last 5 years—hepatic necrotic foci in the adult septic case] Kansenshogaku Zasshi 1989 May;63(5):534–40 (Eng. Abstr.) (Jpn)

Kumada T, Kikuchi T: [Distribution of spatial attention in position recognition] Shinrigaku Kenkyu 1988 Jun; 59(2):99–105 (Eng. Abstr.) (Jpn)

Kumada T see **Dittman WA**

Kumada T see **Hayashi T**

Kumada T see **Himura Y**

Kumada T see **Katayama K**

Kumada T see **Kojima J**

Kumada T see **Yano M**

Kumada Y, Anzai H, Takano E, Murakami T, Hara O, Itoh R, Imai S, Satoh A, Nagaoka K: The bialaphos resistance gene (bar) plays a role in both self-defense and bialaphos biosynthesis in Streptomyces hygroscopicus. J Antibiot (Tokyo) 1988 Dec;41(12):1838–45

Kumadaki I see **Koyama M**

Kumadaki Y see **Okabe S**

Kumae T, Soburi Y, Nasu M, Misumi J, Kawata N: Effects of cefbuperazone on the chemiluminescence of human neutrophils. Chemotherapy 1989;35(4):260–6

Kumae T see **Ischiropoulos H**

Kumae T see **Soburi Y**

Kumagae H see **Nagatomo Y**

Kumagae T: [Abdominal multi-organ transplantation in dogs] Nippon Geka Gakkai Zasshi 1988 Jul;89(7):1058–65 (Eng. Abstr.) (Jpn)

Kumagae T see **Morishita Y**

Kumagai A, Mann SK, Pupillo M, Pitt G, Devreotes PN, Firtel RA: A molecular analysis of G proteins and control of early gene expression by the cell-surface cAMP receptor in Dictyostelium. Cold Spring Harb Symp Quant Biol 1988; 53 Pt 2:675–85

Kumagai A, Pupillo M, Gundersen R, Miska-Lye R, Devreotes PN, Firtel RA: Regulation and function of G alpha protein subunits in Dictyostelium. Cell 1989 Apr 21;57(2):265–75

Kumagai A see **Morita Y**

Kumagai A see **Pupillo M**

Kumagai E, Tanoue S, Sawada S: [Late radiation effects of low doses from occupational exposure. Antibodies to cytomegalovirus, Epstein-Barr virus and human T cell lymphotropic virus type 1 in radiological technologists] Rinsho Byori 1989 May;37(5):577–83 (Jpn)

Kumagai E, Tanaka R, Kumagai T, Higashida Y, Onozuichi M, Nakamura I, Tanoue S, Katsuki T, Sawada S: Effects of long-term low dose radiation--Epstein-Barr virus-specific antibodies in radiological technologists. J Radiat Res (Tokyo) 1988 Sep;29(3):203-10
Kumagai F: [Hybrid bioartificial liver using canine hepatocytes in primary culture] Nippon Geka Gakkai Zasshi 1989 Apr;90(4):546-55 (Eng. Abstr.) **(Jpn)**
Kumagai F see Uchino J
Kumagai H, Suzuki H, Matsukawa S, Ryuzaki M, Saruta T: Captopril therapy following percutaneous transluminal angioplasty for bilateral renal artery stenosis. Arch Intern Med 1989 Sep;149(9):1973-6
Kumagai H: [Gamma-glutamyltranspeptidase of bacteria] Tanpakushitsu Kakusan Koso 1988 Jul;33(9):1545-50 (24 ref.) **(Jpn)**
Kumagai H see Kitami K
Kumagai H see Masuda M
Kumagai H see Omura S
Kumagai H see Onoyama K
Kumagai H see Suzuki H
Kumagai H see Tamaki H
Kumagai H see Watarai J
Kumagai H see Yonezawa N
Kumagai I, Inaizumi M, Tamaki E, Misawa S, Hibino T, Miura K: Construction of a plasmid for high-level expression of goat alpha-lactalbumin and its derivative in E. coli. Nucleic Acids Symp Ser 1988;(19):179-80
Kumagai I, Miura K: Enhanced bacteriolytic activity of hen egg-white lysozyme due to conversion of Trp62 to other aromatic amino acid residues. J Biochem (Tokyo) 1989 Jun; 105(6):946-8
Kumagai I see Kaji H
Kumagai I see Obata S
Kumagai J, Jain R, Johnson LR: Characteristics of spermidine uptake by isolated rat enterocytes. Am J Physiol 1989 May; 256(5 Pt 1):G905-10
Kumagai J see Ooi S
Kumagai K, Fujii M, Abo T, Sawada H, Kato M, Itoh K, Satoh T: [Identification and characterization of effector lymphocytes lysing autologous tumor cells] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-2):1462-8 (21 ref.) (Eng. Abstr.) **(Jpn)**
Kumagai K, Yasui A, Nishida Y, Masuo K: [Possibility of performing a modified operation on the depressed type early gastric carcinoma] Gan No Rinsho 1989 May; 35(6):677-83 (Eng. Abstr.) **(Jpn)**
Kumagai K see Aizawa H
Kumagai K see Fujioka T
Kumagai K see Isono N
Kumagai K see Nanno M
Kumagai K see Sasaki T
Kumagai K see Sugawara S
Kumagai K see Terui T
Kumagai LF see Matsubayashi S
Kumagai LF see Tamai H
Kumagai M, Fujimoto M, Kuninaka A: Determination of base composition of DNA by high performance liquid chromatography of its nuclease P1 hydrolysate. Nucleic Acids Symp Ser 1988;(19):65-8
Kumagai M, Matsushima J, Maguchi S, Terayama Y, Ifukube T: [Effects of intravenous injection of salicylate on the cochlear nerve action potentials] Nippon Jibiinkoka Gakkai Kaiho 1988 Nov;91(11):1857-63 (Eng. Abstr.) **(Jpn)**
Kumagai M see Fujimura S
Kumagai M see Madarame H
Kumagai M see Masuzawa T
Kumagai M see Morita Y
Kumagai M see Sakai N
Kumagai M see Yamada K
Kumagai M see Yokota T
Kumagai M see Yoshimura K
Kumagai MF see Rocha LE
Kumagai N, Benedict SH, Mills GB, Gelfand EW: Induction of competence and progression signals in human T lymphocytes by phorbol esters and calcium ionophores. J Cell Physiol 1988 Nov;137(2):329-36
Kumagai N, Tsuchimoto K, Gotoh Y, Toda K, Hibi T, Muraoka M, Takahashi T, Kawamura E, Morizane T, Tsuchiya M: [Effect of combined administration of HBs antigen and anti-HBs antibody on induction of anti-HBs antibody production in vitro and in vivo] Nippon Shokakibyo Gakkai Zasshi 1989 Apr;86(4):897-904 (Eng. Abstr.) **(Jpn)**
Kumagai N, Benedict SH, Mills GB, Gelfand EW: Cyclosporin A inhibits initiation but not progression of human T cell proliferation triggered by phorbol esters and calcium ionophores. J Immunol 1988 Dec 1; 141(11):3747-52
Kumagai N see Hisayama T
Kumagai N see Kurinami S
Kumagai N see Saito H
Kumagai R see Inano H
Kumagai S, Shimizu T: Effects of fusarenon-X and T-2 toxin on intestinal absorption of monosaccharide in rats. Arch Toxicol 1988;61(6):489-95
Kumagai S, Nishizumi M, Tanaka K: Application of lactate threshold to endurance sports science. J Hum Ergol (Tokyo) 1987 Dec;16(2):129-36
Kumagai S: Effects of plasma ochratoxin A and luminal pH on the jejunal absorption of ochratoxin A in rats. Food Chem Toxicol 1988 Sep;26(9):753-8
Kumagai S, Matsunaga I, Tabuchi T, Kosaka H, Yoshida T, Sugimoto K: [Assessment of occupational exposures to industrial hazardous substances. II. Interday fluctuations of the daily exposure averages among workers exposed to lead] Sangyo Igaku 1988 May;30(3):186-95 (Eng. Abstr.) **(Jpn)**
Kumagai S: Intestinal absorption and excretion of aflatoxin in rats. Toxicol Appl Pharmacol 1989 Jan;97(1):88-97
Kumagai S, Nishizumi M, Kondo Y: Reevaluation of contribution of physical fitness, body weight, and different sports activity to resting blood pressure in young men. Int J Sports Med 1988 Oct;9(5):334-7
Kumagai S see Hasegawa T
Kumagai S see Ishida H
Kumagai S see Kawahara K
Kumagai S see Matsunaga I
Kumagai S see Noma T
Kumagai S see Tanaka H
Kumagai S see Tanaka K
Kumagai S see Umehara H
Kumagai S see Yamamoto E
Kumagai T: Photocontrol of fungal development. Photochem Photobiol 1988 Jun;47(6):889-96 (91 ref.)
Kumagai T, Uchida M, Okumura N, Kameko M, Katsuyama T, Kanai M: [Enzyme-linked immunosorbent assay for the detection of immunoglobulin class-specific anti-RNP and anti-Sm antibodies] Rinsho Byori 1988 Jun;36(6):699-704 **(Jpn)**
Kumagai T, Kato M, Kondo K, Kameko M, Imai H, Kiyosawa K, Katsuyama T, Kanai M: [Purification of the Ro/SSA antigen and enzyme-linked immunosorbent assay for quantitation of the antibody] Ryumachi 1989 Feb; 29(1):30-8 (Eng. Abstr.) **(Jpn)**
Kumagai T see Kumagai E
Kumagai T see Matsumoto A
Kumagai T see Okajima K
Kumagai T see Shimizu M
Kumagai T see Takahashi A
Kumagai T see Takegoshi K
Kumagai T see Tantaswasdi U
Kumagai T see Wakayama Y
Kumagai Y, Makuuchi H, Yamazaki E: Sclerotherapy of esophageal varices by consecutive injection of anhydrous ethanol: 1% polydocanol and thrombin. Surg Endosc 1987; 1(1):29-32
Kumagai Y see Hirono M
Kumagai Y see Ishida T
Kumagai Y see Kobayashi S
Kumagai Y see Nakashima H
Kumagai Y see Sugimoto K
Kumagai Y see Sugimoto M
Kumagai Y see Tateishi T
Kumagai Y see Watanabe Y
Kumagami H, Matsumura T, Aoki S: [A case of nasopharyngeal amyloidosis] Nippon Jibiinkoka Gakkai Kaiho 1989 Feb;92(2):165-8 (Eng. Abstr.) **(Jpn)**
Kumagami H see Miyazaki M
Kumagaya H see Ito H
Kumagaya N see Ohara M
Kumagaya N see Torii Y
Kumagaye S, Kuroda H, Nakajima K, Watanabe TX, Kimura T, Masaki T, Sakakibara S: Synthesis and disulfide structure determination of porcine endothelin: an endothelium-derived vasoconstricting peptide. Int J Pept Protein Res 1988 Dec;32(6):519-26
Kumagaye S see Hirata Y
Kumagaye S see Nakajima K
Kumagaye S see Watanabe TX
Kumahara T, Muto Y, Moriwaki H, Yoshida T, Tomita E: Determination of the integrated CT number of the whole liver in patients with severe hepatitis: as an indicator of the functional reserve of the liver. Gastroenterol Jpn 1989 Jun;24(3):290-7
Kumahara T, Terizawa H, Takamura T, Morishita H, Tsuji T, Wakahara T, Yamada S, Fukada T, Tanaka S, Kaji H: [A case of early gastric cancer accompanied by Recklinghausen's disease] Gan No Rinsho 1988 Sep; 34(11):1590-4 (Eng. Abstr.) **(Jpn)**
Kumahara Y see Fukuda M
Kumahara Y see Higaki J
Kumahara Y see Hironaka T
Kumahara Y see Imanaka S
Kumahara Y see Katahira K
Kumahara Y see Masugi F
Kumahara Y see Mikami H
Kumahara Y see Morishita R
Kumahara Y see Nagano N
Kumahara Y see Nakamaru M
Kumahara Y see Onishi T
Kumahara Y see Rakugi H
Kumahara Y see Saito H
Kumahara Y see Senoh H
Kumahara Y see Tahara Y
Kumahara Y see Ueshima H
Kumahara Y see Yamamura K
Kumahara Y see Yamato E
Kumal A see Billig H
Kumai H, Takemori N, Hashimoto S: Role of adenovirus type 2 early region 1B 19K protein stability in expression of the cyt and deg phenotypes. J Gen Virol 1989 Aug;70 (Pt 8):1975-86
Kumai H see Kimura I
Kumai K see Hirakata M
Kumai K see Ishibiki K
Kumai K see Konno H
Kumai K see Mizuuchi H
Kumai K see Takahashi T
Kumai K see Tomita T
Kumai K see Yoshino K
Kumai M see Fujii S
Kumai R see Sampi K
Kumai T: Lissajous figures of differential electromyograms of the paired temporal and paired masseter muscles in human mastication. Arch Oral Biol 1988;33(11):851-4
Kumaido K: [Studies on the respiratory control mechanism of medullary raphe nuclei and their serotonergic system] No To Shinkei 1988 Oct;40(10):929-38 (Eng. Abstr.) **(Jpn)**
Kumakawa T see Kanno H
Kumakhov VT see Gushcha AL
Kumaki S, Mori H, Suzuki H: DIDMOAD syndrome (Wolfram syndrome) in four male siblings. Acta Paediatr Jpn Overseas Ed 1987 Dec;29(6):856-61
Kumaki S see Suzuki J
Kumaki S see Wada K
Kumaki T see de Aretxabala X
Kumaki T see Kosaka T
Kumaki T see Noguchi M
Kumaki T see Takarada A
Kumaki T see Yokota Y
Kumakiri M see Kato N
Kumakura H: Functional analysis of the biceps femoris muscle during locomotor behavior in some primates. Am J Phys Anthropol 1989 Jul;79(3):379-91
Kumakura H see Nakamura T
Kumakura K see Ohara-Imaizumi M
Kumakura N: [A case of schizophrenia with paternalistic intervention] Seishin Shinkeigaku Zasshi 1989;91(2):73-83 **(Jpn)**
Kumakura S see Miyake S
Kumakura S see Tsurufuji S
Kumala S see Rubin FA
Kumamaru H, Kawada K, Soma Y, Yozu R, Misumi T, Hachiya T, Kono N, Nishikawa K, Kiso I, Inoue T: [Surgical treatment of ascending aortic aneurysm with aortic regurgitation using a composite graft] Nippon Kyobu Geka Gakkai Zasshi 1988 Dec; 36(12):2555-60 (Eng. Abstr.) **(Jpn)**
Kumamaru H see Sohma Y
Kumami K, Mrsulja BB, Ueki Y, Djuričić BD, Spatz M: Effect of ischemia on noradrenergic and energy-related metabolites in the cerebral cortex of young and adult gerbils. Metab Brain Dis 1988 Dec;3(4):273-7
Kumami K see Villacara A
Kumamoto C see Trus NJ
Kumamoto CA, Chen L, Fandl J, Tai PC: Purification of the Escherichia coli secB gene product and demonstration of its activity in an in vitro protein translocation system. J Biol Chem 1989 Feb 5;264(4):2242-9
Kumamoto CA: Escherichia coli SecB protein associates with exported protein precursors in vivo. Proc Natl Acad Sci U S A 1989 Jul;86(14):5320-4
Kumamoto CA, Nault AK: Characterization of the Escherichia coli protein-export gene secB. Gene 1989 Jan 30;75(1):167-75
Kumamoto CA see Gannon PM
Kumamoto DP, DiOrio LP: An interprofessional learning experience in sports dentistry. J Dent Educ 1989 Aug; 53(8):491-4
Kumamoto E: Synaptic potentials induced by postganglionic stimulations in cat bladder parasympathetic neurones. Pflugers Arch 1989 Jun;414(2):235-44
Kumamoto E, Nohmi M, Shinnick-Gallagher P: Fast hyperpolarization following an excitatory postsynaptic potential in cat bladder parasympathetic neurons. Neuroscience 1989;30(3):671-81
Kumamoto E, Shinnick-Gallagher P: Soman enhances nicotinic depolarizations, and depresses muscarinic hyperpolarizations in parasympathetic neurons. Brain Res 1988 Aug 16;458(1):151-6
Kumamoto E see Kuba K
Kumamoto K see Eto T
Kumamoto M see Kumashiro R
Kumamoto S, Ono J, Tanaka Y, Takaki R: Serum-free culture of insulin-secreting clonal cells from a hamster insulinoma. Diabetes Res Clin Pract 1989 Jan 3;6(1):1-7
Kumamoto T, Ito A, Omura T: Critical region in the extension peptide for the import of cytochrome P-450(SCC) precursor into mitochondria. J Biochem (Tokyo) 1989 Jan; 105(1):72-8
Kumamoto T, Sumii K, Haruma K, Tari A, Tanaka K, Kajiyama G: Gastrin receptors in the human gastrointestinal tract and pancreas. Gastroenterol Jpn 1989 Apr; 24(2):109-14
Kumamoto T, Araki S, Watanabe S, Ikebe N, Fukuhara N: Experimental chloroquine myopathy: morphological and biochemical studies. Eur Neurol 1989;29(4):202-7
Kumamoto T: Gastrin receptors in human gastric scirrhous carcinoma. Gastroenterol Jpn 1988 Aug;23(4):384-9
Kumamoto T see Adachi K
Kumamoto Y, Sakai S, Hirose T, Tsunekawa T, Machida T,

Kiyota H, Okazaki T, Kishi H, Higashihara E, Aso Y, et al: [Efficacy of ofloxacin in sexually transmitted male urethritis and cervicitis] Jpn J Antibiot 1988 Oct; 41(10):1445–79 (Eng. Abstr.) **(Jpn)**

Kumamoto Y, Maruta H, Ishigami J, Kamidono S, Orikasa S, Kimura M, Yamanaka H, Kurihara H, Koiso K, Okada K, et al: [Clinical efficacy of mecobalamin in the treatment of oligozoospermia—results of double-blind comparative clinical study] Hinyokika Kiyo 1988 Jun;34(6):1109–32 (Eng. Abstr.) **(Jpn)**

Kumamoto Y see Aoki M

Kumamoto Y see Hirose T

Kumamoto Y see Kamidono S

Kumamoto Y see Maruyama T

Kumamoto Y see Mori M

Kumamoto Y see Naabu A

Kumamoto Y see Ohmori H

Kumamoto Y see Saito S

Kumamoto Y see Sugino K

Kumamoto Y see Tanaka N

Kumamoto Y see Tsukamoto T

Kumamoto Y see Tsuzukawa T

Kumamoto Y see Umehara T

Kumamoto Y see Yokoo A

Kuman IG see Glinchuk IaI

Kumana CR, Li KY, Chau PY: Worldwide variation in chloramphenicol utilization: should it cause concern? J Clin Pharmacol 1988 Dec;28(12):1071–5

Kumana CR, Ma JT, Kung A, Kou M, Lauder I: An assessment of drug information sheets for diabetic patients: only active involvement by patients is helpful. Diabetes Res Clin Pract 1988 Sep 5;5(3):225–31

Kumanaka H see Takahashi N

Kumanalieva AK see Benemson EV

Kumanishi T see Abe S

Kumanishi T see Nishiyama A

Kumanishi T see Onda K

Kumanishi T see Saito T

Kumanishi T see Yoshida Y

Kumano K, Yoshida K, Iwamura M, Endo T, Sakai T, Nakamura K, Kuwao T: The role for reactive oxygen species in cyclosporin A induced nephrotoxicity in rats. Transplant Proc 1989 Feb;21(1 Pt 1):941–2

Kumano K see Hayashi T

Kumano K see Kasai I

Kumano K see Maseki Y

Kumano K see Osakabe T

Kumano K see Sakai T

Kumano K see Sakurai K

Kumano M see Mabuchi N

Kumano N see Saijo Y

Kumano N see Sato T

Kumano Y see Sakuma S

Kumanohoso T see Hamanoue M

Kumanomido T, Kamada M, Wada R, Kenemaru T, Sugiura T, Akiyama Y: Pathogenicity for horses of original Sagiyama virus, a member of the Getah virus group. Vet Microbiol 1988 Aug;17(4):367–73

Kumanov P, Dokusov S, Tomova A: Diagnoza i lechenie na idiopatichniia khipogonadotropen khipogonadizŭm pri mŭzhe po povod na edin klinichen sluchai. Vutr Boles 1989; 28(3):107–12 (Eng. Abstr.) **(Bul)**

Kumanov Kh, Donovski L, Tachev S, Petrov P: Akushero-ginekologichni veziko-vaginalni fistuli—etiologichni faktori, diagnostika i lechenie. Khirurgiia (Sofiia) 1988;41(4):5–8 **(Bul)**

Kumanov Kh, Petrov P, Donovski L, Tachev S: Uretero-vaginalni fistuli sled akushero-ginekologichni operatsii. Khirurgiia (Sofiia) 1988;41(4):1–5 **(Bul)**

Kumanov Kh see Lopatkin NA

Kumanov Kh see Petrov P

Kumanyika S, Savage DD, Ramirez AG, Hutchinson J, Treviso FM, Adams-Campbell LL, Watkins LO: Beliefs about high blood pressure prevention in a survey of blacks and Hispanics. Am J Prev Med 1989 Jan–Feb;5(1):21–6

Kumaoka H see Tazuya K

Kumar A, Wofford-McQueen R, Gordon RC: In vitro activity of multiple antimicrobial combinations against Pseudomonas cepacia isolates. Chemotherapy 1989; 35(4):246–53

Kumar A, Vassalli L: The investigation of unilateral sensori-neural hearing loss. Scand Audiol Suppl 1988; 30:225–8

Kumar A, Rao M, Kulkarni D: Zinc incorporation reverses suppressant effect of ibuprofen on wound healing. Indian J Exp Biol 1988 Jun;26(6):483–5

Kumar A, Kapoor R, Sethi GR, Saha MM, Chopra K, Mital M: Metaphyseal dysostosis Schmidt type. Indian Pediatr 1988 Dec;25(12):1211–5

Kumar A, Pattabiraman TN: Elimination of factors interfering in the estimation of serum glycated albumin. Indian J Biochem Biophys 1988 Dec;25(6):703–7

Kumar A, Agarwal M: Incest and anorexia nervosa [letter] Br J Psychiatry 1988 May;152:713–4

Kumar A, Tanaka T, Lee YM, Preiss J: Biosynthesis of bacterial glycogen. Use of site-directed mutagenesis to probe the role of tyrosine 114 in the catalytic mechanism of ADP-glucose synthetase from Escherichia coli. J Biol Chem 1988 Oct 15;263(29):14634–9

Kumar A, Koss E, Metzler D, Moore A, Friedland RP: Behavioral symptomatology in dementia of the Alzheimer type. Alzheimer Dis Assoc Disord 1988;2(4):363–5

Kumar A, Pakrasi S, Kunte R: Klippel-Trenaunay-Weber syndrome variant. Can J Ophthalmol 1989 Aug;24(5):223–5

Kumar A, Dwivedi PP: Relative induction of molecular forms of cytochrome P-450 in gamma-hexachlorocyclohexane exposed rat liver microsomes. Arch Toxicol 1988; 62(6):479–81

Kumar A, Gupta A, Malhotra VK, Agarwal PS, Thirupuram S, Bhasin JS: Cord blood triglyceride and free fatty acid levels in normal and asphyxiated newborns—an indicator of peripartum stress. Indian Pediatr 1988 Sep;25(9):857–9

Kumar A, Agarwal M: Secondary affective disorder in survivor of cardiac arrest. A case report. Br J Psychiatry 1988 Dec;153:836–9

Kumar A, Chopra K, Sethi GR, Mital M, Gaind B: Neonatal Graves disease. Indian Pediatr 1989 Mar;26(3):281–3

Kumar A, Broor SL: Benign strictures of esophagus. Trop Gastroenterol 1988 Oct–Dec;9(4):169–78 (52 ref.)

Kumar A: Leukocyte studies in diagnosis of neonatal sepsis [letter] J Pediatr 1989 Mar;114(3):505–6

Kumar A, Anand BS: Esophageal disease and angina pectoris. Trop Gastroenterol 1988 Apr–Jun;9(2):68–75 (52 ref.)

Kumar A, Ponzer G, Marsh F, Bellvue R, Doulk H: Acute pancreatitis in sickle cell crisis. J Natl Med Assoc 1989 Jan;81(1):91–2

Kumar A, Cleveland RP: "Immunoregulatory effects of cimetidine: inhibition of suppressor cell effector function in vivo". Immunopharmacol Immunotoxicol 1988; 10(3):327–32

Kumar A, Charpilienne A, Cohen J: Nucleotide sequence of the gene encoding for the RNA binding protein (VP2) of RF bovine rotavirus. Nucleic Acids Res 1989 Mar 11; 17(5):2126

Kumar A, Kapoor R, Ramji S, Thirupuram S, Saha MM: Chondrodysplasia punctata [letter] Indian Pediatr 1988 Aug;25(8):805–6

Kumar A, Verma I, Khosla PK, Tewari HK, Jha SN: Communicating intravitreal cysticercosis. Ophthalmic Surg 1989 Jun;20(6):424–6

Kumar A, Kumar A, Katiyar SS: Activity and kinetic characteristics of glutathione reductase in vitro in reverse micellar waterpool. Biochim Biophys Acta 1989 Jun 13; 996(1–2):1–6

Kumar A, Gupta JP: Gene frequencies in natural and laboratory populations of Drosophila nasuta. Hereditas 1989;110(1):1–5

Kumar A, Antony TJ, Kurein KM, Taneja LN, Mohan M, Anand NK: Exchange transfusion for Dapsone poisoning. Indian Pediatr 1988 Aug;25(8):798–800

Kumar A, Ghosh P, Lee YM, Hill MA, Preiss J: Biosynthesis of bacterial glycogen. Determination of the amino acid changes that alter the regulatory properties of a mutant Escherichia coli ADP-glucose synthetase. J Biol Chem 1989 Jun 25;264(18):10464–71

Kumar A, Mafee M, Vassalli L, Applebaum EL: Intracranial and intratemporal meningiomas with primary otologic symptoms. Otolaryngol Head Neck Surg 1988 Nov; 99(5):444–54

Kumar A, Contrepois M, Tchen P, Cohen J: Non-radioactive oligonucleotide probe for detection of clinical enterotoxigenic Escherichia coli isolates of bovine origin. Ann Inst Pasteur Microbiol 1988 May–Jun;139(3):315–23

Kumar A, Kapoor R, Chopra K, Sethi GR, Saha MM: Typhoid fever. Unusual hepatic manifestations. Clin Pediatr (Phila) 1989 Feb;28(2):99–100

Kumar A, Mittal M, Ramji S, Mathur RP, Thirupuram S: Infantile polycystic kidney disease with hyaline membrane disease [letter] Indian Pediatr 1989 Feb;26(2):196–7

Kumar A, Nagesh NK, Mahajan J, Chellani HK, Mohan M, Anand NK: Superior sternal cleft. Indian Pediatr 1988 Feb; 25(2):203–6

Kumar A: Pycnodysostosis. Case report. Int Orthop 1988; 12(3):261–3

Kumar A, Acharya SK, Joshi YK, Gandhi BM, Irshad M, Tandon BN: Role of immune serum globulin in post transfusion virus B infection. Indian J Med Res 1989 Jan; 89:12–5

Kumar A, Mishra PC: Electrostatic potential mapping of adenine, uracil and the A-U base pair. Indian J Biochem Biophys 1988 Oct;25(5):392–6

Kumar A, Wofford-McQueen R, Gordon RC: Ciprofloxacin, imipenem and rifampicin: in-vitro synergy of two and three drug combinations against Pseudomonas cepacia. J Antimicrob Chemother 1989 Jun;23(6):831–5

Kumar A, Jain AK: The growth pattern of sitting height, skull and chest circumference in Varanasi school children of upper socio-economic group. Indian J Pediatr 1988 Jul–Aug;55(4):591–7

Kumar A, Dutta GP, Tripathi SC, Bhatia MC: Indigenous bulk production of Bacillus thuringiensis israelensis (serotype H-14) & its larvicidal action against Anopheles stephensi. Indian J Med Res 1988 May;87:440–9

Kumar A see Advani SH

Kumar A see Aggarwal S

Kumar A see Anand BS

Kumar A see Applebaum EL

Kumar A see Bhandari B

Kumar A see Bhaskaran CS

Kumar A see Chandra M

Kumar A see Chattopadhyay TK

Kumar A see Chopra K

Kumar A see Das M

Kumar A see Pareed J

Kumar A see Farrington GK

Kumar A see Friedland RP

Kumar A see Gupta NK

Kumar A see Jain RK

Kumar A see Jeang KT

Kumar A see Jha S

Kumar A see Kapil S

Kumar A see Katiyar SS

Kumar A see Kumar A

Kumar A see Landgren BM

Kumar A see Malaviya AN

Kumar A see Manaor SM

Kumar A see Mathur MD

Kumar A see Menon VK

Kumar A see Misra A

Kumar A see Misra R

Kumar A see Natraj U

Kumar A see Nigam P

Kumar A see Organ BC

Kumar A see Pandeya SN

Kumar A see Parikh P

Kumar A see Parikh PM

Kumar A see Prakash P

Kumar A see Rajasekharrao B

Kumar A see Rao CM

Kumar A see Rao MV

Kumar A see Romeo T

Kumar A see Saboo RC

Kumar A see Shankar KB

Kumar A see Sharma SK

Kumar A see Singal AK

Kumar A see Singh NB

Kumar A see Singh RR

Kumar A see Sirumbun P

Kumar A see Swedo SE

Kumar A see Talarico L

Kumar A see Tewari HK

Kumar A see Thomas A

Kumar A see Varughese S

Kumar A see Vij JC

Kumar AA see Uemaisu S

Kumar AG see Lakshmi N

Kumar AJ see Reiss AL

Kumar AJ see Smiddy WE

Kumar AJ see Yousem DM

Kumar AJ see Zinreich SJ

Kumar AP see Fernandes ET

Kumar AP see Wilimas JA

Kumar AS see Venugopal P

Kumar B, Yande R, Kaur I, Mann SB, Kaur S: Involvement of palate and cheek in leprosy. Indian J Lepr 1988 Apr; 60(2):280–4

Kumar B, Khanna V, Saxena M, Sharma S: Survival of Staphylococcus epidermidis on the skin of patients of lepromatous leprosy. J Appl Bacteriol 1988 Jun;64(6):471–3

Kumar B see Bajaj HN

Kumar B see Bhatnagar P

Kumar B see Garg SK

Kumar B see Sharma M

Kumar B see Sharma VK

Kumar B see Vaishnavi C

Kumar BA, Forster MJ, Lal H: CGS 8216, a benzodiazepine receptor antagonist, enhances learning and memory in mice. Brain Res 1988 Sep 13;460(1):195–8

Kumar BK see Radhakrishna S

Kumar BR, Gill HS: Motor nerve conduction velocities and neuropathy amongst diabetics. J Assoc Physicians India 1988 Oct;36(10):589–93

Kumar BV see Bora NS

Kumar C see Daugherty BL

Kumar CC, Mohan SR, Zavodny PJ, Narula SK, Lefkowitz PJ: Characterization and differential expression of human vascular smooth muscle myosin light chain 2 isoform in nonmuscle cells. Biochemistry 1989 May 2;28(9):4027–35

Kumar CM: Paravertebral block for post-cholecystectomy pain relief [letter] Br J Anaesth 1989 Jul;63(1):129

Kumar CM, Lawler PG: Phenytoin-induced resistance to vecuronium [letter] Anaesthesia 1989 Mar;44(3):263–4

Kumar CM: Does labetalol affect neuromuscular recovery? [letter] Anaesthesia 1989 Mar;44(3):265–6

Kumar CM, McNeela BJ: Ocular manifestation of propofol allergy [letter] Anaesthesia 1989 Mar;44(3):266

Kumar D, Gaur SN: Comparative evaluation of various immunodiagnostic tests for the diagnosis of Taenia solium cysticercosis in pigs, using fractionated antigens. J Helminthol 1989 Mar;63(1):13–7

Kumar D, Gemayel NS, Gill SK, Bray GA, Roy-Burman P, Despen D, Mack TM: Type-specific concordance in young diabetic monozygotic twins. Adv Exp Med Biol 1988; 246:259–67

Kumar D, Papiha S, Goldthorpe E: Cell-mediated immunological status and association of genetic markers in hereditary cerebellar ataxia. Dis Markers 1987 Mar; 5(1):31–41

Kumar D, Soffer EE, Wingate DL, Britto J, Das-Gupta A, Mridha K: Modulation of the duration of human postprandial motor activity by sleep. Am J Physiol 1989 May;256(5 Pt 1):G851–5

Kumar D, Phillips SF: Human myenteric plexus: confirmation of unfamiliar structures in adults and neonates. Gastroenterology 1989 Apr;96(4):1021–8

Kumar D, Williams NS, Waldron D, Wingate DL: Prolonged

manometric recording of anorectal motor activity in ambulant human subjects: evidence of periodic activity. Gut 1989 Jul;30(7):1007–11
Kumar D see **Fong TL**
Kumar D see **Hurst JA**
Kumar D see **Raisinghani PM**
Kumar D see **Rodrigues MH**
Kumar DV, Barry BT, Roy-Burman P: Nucleotide sequence and distinctive characteristics of the env gene of endogenous feline leukemia provirus [published erratum appears in J Virol 1989 Aug;63(8):3560] J Virol 1989 May; 63(5):2379–84
Kumar DV, Jasardhan A: Mutagenicity of monocrotophos in mice. Bull Environ Contam Toxicol 1988 Aug; 41(2):189–94
Kumar DV see **Venkataramana NK**
Kumar EN see **Nicholson DA**
Kumar G see **Chinchar VG**
Kumar GH see **Bhaskaran CS**
Kumar GK, Boogen H, Wood HG: Involvement of tryptophans at the catalytic and subunit-binding domains of transcarboxylase. Biochemistry 1988 Aug 9; 27(16):5972–8
Kumar GK, Haase FC, Phillips NF, Wood HG: Involvement and identification of a tryptophanyl residue at the pyruvate binding site of transcarboxylase. Biochemistry 1988 Aug 9;27(16):5978–83
Kumar GK see **Prabhakar NR**
Kumar GK see **Shanmugasundaram T**
Kumar GP, Laloraya M, Laloraya MM: Coupling of a proton pump with superoxide radical–superoxide dismutase system in maturing mammalian spermatozoa and its association with sperm motility. Biochem Biophys Res Commun 1989 Jun 15;161(2):771–5
Kumar GP see **Laloraya M**
Kumar GV, Smile SR, Sibal RN: Postoperative peritoneal lavage in generalised peritonitis. A prospective analysis. Int Surg 1989 Jan–Mar;74(1):20–2
Kumar GV see **Ramachandran A**
Kumar H, Santhanam S: Blood groups and filariasis. Folia Parasitol (Praha) 1989;36(2):163–7
Kumar H, Singhal PK, Singh S, Dutta AK, Jain BK, Narayanan I: Spoon vs bottle: a controlled evaluation of milk feeding in young infants. Indian Pediatr 1989 Jan; 26(1):11–7
Kumar H, Sethi GR, Aneja S, Ahuja B, Arora SK: Schwartz Jampel syndrome. Indian Pediatr 1988 Oct;25(10):1005–6
Kumar H, Aneja S, Prasad VK, Arora SK, Mullick DN: Tetanus neonatorum: clinico-epidemiological profile. Indian Pediatr 1988 Nov;25(11):1054–7
Kumar H see **Bethavia SM**
Kumar H see **Cox PM**
Kumar H see **Kalra VK**
Kumar H see **Mahdi AA**
Kumar H see **Mohan M**
Kumar H see **Singh KM**
Kumar H see **Singhal PK**
Kumar HV, Moloney E: Koro secondary to a tumour of the corpus callosum [letter] Br J Psychiatry 1988 Nov; 153:711–2
Kumar IR see **Aiuru VL**
Kumar JV, Green EL, Wallace W, Carnahan T: Trends in dental fluorosis and dental caries prevalences in Newburgh and Kingston, NY. Am J Public Health 1989 May; 79(5):565–9
Kumar K, Fox A: Teaching laboratory medicine with a problem-solving approach. J Am Osteopath Assoc 1988 Jul;88(7):899–902
Kumar K, Crankshaw DP, Morgan DJ, Beemer GH: The effect of cardiopulmonary bypass on plasma protein binding of alfentanil. Eur J Clin Pharmacol 1988;35(1):47–52
Kumar K, Rajagopal R: Sandflies of District Sabarkantha (Gujarat) India and abnormalities in male hypopygium of Phlebotomus papatasi. J Commun Dis 1988 Jun;20(2):123–6
Kumar K, White BC, Krause GS, Indrieri RJ, Evans AT, Hoehner TJ, Garritano AM, Koestner A: A quantitative morphological assessment of the effect of lidoflazine and deferoxamine therapy on global brain ischaemia. Neurol Res 1988 Sep;10(3):136–40
Kumar K, Deshpande S, Jain M, Nayak MG: Evaluation of various fibro-osseous tunnel pressures (carpal, cubital and tarsal) in normal human subjects. Indian J Physiol Pharmacol 1988 Apr–Jun;32(2):139–45
Kumar K, Rahman SJ, Rajagopal R: Phlebotomid sandflies (Diptera: Phlebotominae) in Delhi and environs. J Commun Dis 1988 Mar;20(1):44–51
Kumar K see **Ansari BA**
Kumar K see **Arora RC**
Kumar K see **Biswas S**
Kumar K see **Campbell GA**
Kumar K see **Chikhani CG**
Kumar K see **Das PM**
Kumar K see **Greenfield CL**
Kumar K see **Moonis M**
Kumar K see **Mukhopadhyay AK**
Kumar KG, Indraseenan P: Titrimetric methods for the determination of some sulpha drugs using N-bromophthalimide and N-bromosaccharin. Analyst 1988 Sep;113(9):1369–72
Kumar KK see **Nayak KC**
Kumar KL see **Smith DL**
Kumar KM see **Jayakumar B**
Kumar KR see **Jayaraman S**
Kumar KS, Vaishnav YN, Weiss JF: Radioprotection by antioxidant enzymes and enzyme mimetics. Pharmacol Ther 1988;39(1-3):301–9 (44 ref.)
Kumar KS see **Radha E**
Kumar KS see **Weiss JF**
Kumar KV, Rao AB: Binaural speech discrimination under noise in hearing-impaired listeners. Aviat Space Environ Med 1988 Oct;59(10):932–6
Kumar KV: Decompression sickness and the role of exercise during decompression. Aviat Space Environ Med 1988 Nov;59(11 Pt 1):1080–2
Kumar L, Singh M, Mandal AK, Singhi PD, Bushnurmath SR: Bronchiolitis obliterans following measles. Indian Pediatr 1988 Dec;25(12):1201–5
Kumar L, Singhi PD, Pereira BJ, Singh U, Sakhuja V, Chugh KS: Accidental poisoning with isoniazid and rifampicin in an infant: role of peritoneal dialysis [letter] Nephrol Dial Transplant 1989;4(2):156–7
Kumar L: Autologous bone marrow transplantation. J Assoc Physicians India 1988 Aug;36(8):513–4 (15 ref.)
Kumar L, Kochupillai V, Das H: Low-dose cytosine arabinoside in acute non-lymphoblastic leukemia. Cancer 1989 Feb 1;63(3):415–8
Kumar L, Kochupillai V: Meningeal leukaemia as the first manifestation of CGL blast crisis [letter] N Z Med J 1989 Aug 23;102(874):450
Kumar L, Singh S, Gupta A, Agarwal S, Das H, Karak A, Kochupillai V: Skin involvement in leukemia. J Assoc Physicians India 1989 Mar;37(3):217–8
Kumar L: Acute respiratory infection: current status. Indian Pediatr 1988 Jul;25(7):595–8 (11 ref.)
Kumar L, Khetrapal U, Rath GK, Das H, Kochupillai V: Intracranial plasmacytoma. J Assoc Physicians India 1988 Mar;36(3):226–8
Kumar L, Bajpai V, Das H: Vincristine infusion in advanced non Hodgkin's lymphoma. Indian J Cancer 1989 Mar; 26(1):14–6
Kumar L see **Chakraborty RN**
Kumar L see **Lal H**
Kumar L see **Lavasa S**
Kumar L see **Singh M**
Kumar L see **Singh S**
Kumar L see **Thapa BR**
Kumar M, Cohen D, Eisdorfer C: Serum IgG brain reactive antibodies in Alzheimer disease and Down syndrome. Alzheimer Dis Assoc Disord 1988;2(1):50–5
Kumar M, Birdi A, Gupta YN, Gupta S: Serum lactic dehydrogenase isoenzymes alteration in carcinoma cervix uteri. Int J Gynaecol Obstet 1988 Aug;27(1):91–5
Kumar M see **Fernandes ET**
Kumar M see **Hayes FA**
Kumar M see **Lavasa S**
Kumar M see **Mirro J Jr**
Kumar M see **Morse PH**
Kumar M see **Nigam PK**
Kumar M see **Pandey AK**
Kumar M see **Singh S**
Kumar M see **Wu RH**
Kumar MA see **Davidson VL**
Kumar ML see **Dietrich MC**
Kumar ML see **Johnson C**
Kumar ML see **Kinney JS**
Kumar ML see **Super DM**
Kumar MS, Samhan M, Philips EM, Abouna GM: Late function in 48 cadaver renal allografts preserved for 48 to 76 hours. Transplant Proc 1988 Oct;20(5):940–1
Kumar MS, Samhan M, John P, al-Adnani MS, Abouna GM: Chronic cyclosporine nephrotoxicity in renal transplantation: is it the effect of preservation? Transplant Proc 1989 Feb;21(1 Pt 2):1552–3
Kumar MS see **Abouna GM**
Kumar MS see **Das Gupta A**
Kumar MS see **Kobryn A**
Kumar MS see **Panjwani DD**
Kumar MS see **Ruka MP**
Kumar MS see **Samhan M**
Kumar N, Kunari GL, Dhir RN, Duraiswami S: Isolation of luteinizing hormone receptor binding inhibitor from ovine corpora lutea. Endocr Res 1988–89;14(4):319–43
Kumar N, Anand BS, Broor SL: Comparison of ranitidine 300 mg nocte and 150 mg twice daily in the treatment of duodenal ulcer. J Assoc Physicians India 1988 Apr; 36(4):259–60
Kumar N, Saraswat PK, Shanker A: Estimation of high density lipoprotein cholesterol in the diagnosis of lepromatous leprosy. Indian J Lepr 1988 Oct;60(4):600–3
Kumar N, Punjabi ND, Jain PC, Srivastava S: Campylobacter pyloridis is not responsible for duodenal ulcer formation, result of a controlled therapeutic trial [letter] J Assoc Physicians India 1988 Sep;36(9):574–5
Kumar N, Anand BS: Campylobacter pyloridis is not responsible for duodenal ulcer formation: results of a controlled therapeutic trial. J Assoc Physicians India 1988 Feb;36(2):137–9
Kumar N see **Biswas NR**
Kumar N see **Braunschweiger PG**
Kumar N see **Chaudhari AB**
Kumar N see **Dhir RN**
Kumar N see **Maniglia AJ**
Kumar N see **Mathur MD**
Kumar N see **Mathur PC**
Kumar N see **Nath K**
Kumar N see **Prasad AJ**
Kumar N see **Vij JC**
Kumar NB see **Hopkins MP**
Kumar NB see **Keren DF**
Kumar NB see **Schapira DV**
Kumar NG see **Levy A**
Kumar NM see **Miiks LC**
Kumar NP, Sabesan S, Panicker KN: Biting rhythm of the vectors of Malayan filariasis, Mansonia annulifera, M. uniformis & M. indiana in Shertallai (Kerala state), India. Indian J Med Res 1989 Jan;89:52–5
Kumar NP see **Rao K**
Kumar NS see **Bandara BM**
Kumar NS see **Okamoto Y**
Kumar NV, Wemmer DE, Kallenbach NR: Structure of P401 (mast cell degranulating peptide) in solution. Biophys Chem 1988 Aug;31(1-2):113–9
Kumar NV see **Bhagyalakshmi K**
Kumar NV see **Pease JH**
Kumar NV see **Phen HT**
Kumar P, Kisliuk RL, Gaumont Y, Freisheim JH, Nair MG: Inhibition of human dihydrofolate reductase by antifolyl polyglutamates. Biochem Pharmacol 1989 Feb 1; 38(3):541–3
Kumar P, Gupta SK, Reddy KN, Murthy JS, Somanath HS, Prasad SV, Abraham KA: Detection of silent myocardial ischemia by Holter monitoring and its relation to severity of coronary artery disease. Indian Heart J 1989 May–Jun; 41(3):150–2
Kumar P, Gupta BN, Pandya KP, Clerk SH: Behavioral studies in petrol pump workers. Int Arch Occup Environ Health 1988;61(1-2):35–8
Kumar P, Chandrasekhar S: Fluorescence histochemical double staining for the localization of intracellular hydrolases and tubercle bacilli. Mol Cell Probes 1988 Jun; 2(2):101–9
Kumar P, Misra PC: Mechanism of spermine action on plasma membrane sugar transport function of yeast Rhodotorula glutinis. Indian J Exp Biol 1988 Nov; 26(11):824–7
Kumar P, Knaus EE: Synthesis and antiinflammatory activity of N-substituted-dihydropyridylacetic acids, esters, and amides. Drug Des Deliv 1987 Dec;2(2):145–59
Kumar P, Sachan AS, Pant SC, Vijayaraghavan R, Srivastava RK: Non-specific cardiovascular depressant effect of methyl isocyanate (MIC) in rats. J Toxicol Sci 1989 May; 14(2):105–14
Kumar P, Laloraya M, Laloraya MM: The effect of some of the polyphenolic compounds on sperm motility in vitro: a structure-activity relationship. Contraception 1989 May; 39(5):531–9
Kumar P see **Bermudez JL**
Kumar P see **Burger RE**
Kumar P see **Chopra K**
Kumar P see **Choudhuri G**
Kumar P see **Das M**
Kumar P see **Kaur A**
Kumar P see **Khosla SN**
Kumar P see **Saxena R**
Kumar P see **Srivastava RK**
Kumar P see **Yadav RV**
Kumar PF see **Lemon HM**
Kumar PJ see **Montgomery AM**
Kumar PP, Good RR, Patil AA, Leibrock LG: Permanent high-activity iodine-125 in the management of petroclival meningiomas: case reports. Neurosurgery 1989 Sep; 25(3):436–41; discussion 441–2
Kumar PP, Good RR, Jones EO: Techniques to deliver high dose localized irradiation for tissue-sparing management of sarcomas. Radiat Med 1988 Jul–Aug;6(4):171–8
Kumar PP, Good RR, Jones EO, Leibrock LG: Intraoperative cobalt-60 treatment of glioblastoma multiforme. Radiat Med 1988 Sep–Oct;6(5):219–28
Kumar PP, Good RR, Yonkers AJ, Ogren FP: High-activity iodine-125 endocurietherapy for head and neck tumors. Laryngoscope 1989 Feb;99(2):174–8
Kumar PP, Good RR, Scott JC, Jones EO: Decreased morbidity and increased survival in cervical cancer treatment. J Natl Med Assoc 1988 Oct;80(10):1113–7
Kumar PP, Good RR, Jones EO, Patil AA, Leibrock LG, McComb RD: Survival of patients with glioblastoma multiforme treated by intraoperative high-activity cobalt 60 endocurietherapy. Cancer 1989 Oct 1;64(7):1409–13
Kumar PP, Good RR, Scott JC, McCaul GF: TAH and BSO with adjuvant pelvic EXRT and vaginal Cs-137 boost in the management of carcinoma of the endometrium. Radiat Med 1988 Sep–Oct;6(5):240–7
Kumar PP, Good RR, Scott JC, Jones EO: Choice of afterloading endocurietherapy techniques for vaginal carcinoma. Radiat Med 1988 Mar–Apr;6(2):71–8
Kumar PP, Good RR: Need for invasive diagnostic procedures in the management of superior vena cava syndrome. J Natl Med Assoc 1989 Jan;81(1):41–7
Kumar PP, Good RR, Conlan MG, Edney JA, Hodgson PE, McCaul GF: Postoperative adjuvant irradiation of rectal and rectosigmoid cancer. Radiat Med 1988 Nov–Dec; 6(6):289–96
Kumar PP, Good RR, Scott JC: Techniques for management of vulvar cancer by irradiation alone. Radiat Med 1988 Jul–Aug;6(4):185–91
Kumar PP, Good RR, Scott JC, Jones EO, Lynch G, McCaul

GF: Low morbidity following 9,000-rad intracavitary endocurietherapy (ECT) using the Kumar Cervical Applicator and external-beam radiotherapy (EXRT) in the management of carcinoma of the uterine cervix.
Radiat Med 1988 Mar-Apr;6(2):92-106

Kumar PV, Esfahani FN, Tabei SZ, Malekzadeh R: Cytopathology of alpha chain disease involving the central nervous system and pleura. Acta Cytol 1988 Nov-Dec; 32(6):902-7

Kumar PV, Sadeghi E, Torabi S: Kala azar with disseminated dermal leishmaniasis. Am J Trop Med Hyg 1989 Feb; 40(2):150-3

Kumar R, Wieben E, Beecher SJ: The molecular cloning of the complementary deoxyribonucleic acid for bovine vitamin D-dependent calcium-binding protein: structure of the full-length protein and evidence for homologies with other calcium-binding proteins of the troponin-C superfamily of proteins. Mol Endocrinol 1989 Feb; 3(2):427-32

Kumar R, Wright I, Naylor GJ, Ward N: Caesium levels in manic depressive psychosis. J Affective Disord 1989 Jul-Aug;17(1):17-9

Kumar R, Wiebe LI, Hall TW, Knaus EE, Tovell DR, Tyrrell DL, Allen TM, Fathi-Afshar R: Synthesis of 5-[1-hydroxy(or methoxy)-2-bromo(or chloro)ethyl]-2'-deoxyuridines and related halohydrin analogues with antiviral and cytotoxic activity.
J Med Chem 1989 May;32(5):941-4

Kumar R, West CG, Gillespie JE: Gas in a spinal extradural cyst. Case report. J Neurosurg 1989 Mar;70(3):486-8

Kumar R: Mast cells in histoid lepromatous lesions.
Hansenol Int 1985;10(1-2):1-4

Kumar R, Harvey SA, Kester M, Hanahan DJ, Olson MS: Production and effects of platelet-activating factor in the rat brain. Biochim Biophys Acta 1988 Nov 25; 963(2):375-83

Kumar R, Pereira BJ, Sakhuja V, Chugh KS: Multiple subcutaneous hematomas in a patient on chronic hemodialysis [letter] Int J Artif Organs 1988 Sep; 11(5):405-6

Kumar R, Goedert JJ, Hughes SH: A method for the rapid screening of human blood samples for the presence of HIV-1 sequences: the probe-shift assay.
AIDS Res Hum Retroviruses 1989 Jun;5(3):345-54

Kumar R, Mendelsohn J: Role of 2'-5'-oligoadenylate synthetase in gamma-interferon-mediated growth inhibition of A431 cells. Cancer Res 1989 Sep 15; 49(18):5180-4

Kumar R, David R, Sayle BA, Lamki LM: Adrenal scintigraphy. Semin Roentgenol 1988 Oct;23(4):243-9 (25 ref.)

Kumar R, Misra PK: Japanese encephalitis in India.
Indian Pediatr 1988 Apr;25(4):354-60 (44 ref.)

Kumar R, Balachandran S, Shirkhoda A, Morettin LB: Pancreatic carcinoma masquerading as renal cell carcinoma. Urol Radiol 1989;11(1):20-4

Kumar R, Guinto FC Jr, Madewell JE, David R, Shirkhoda A: Expansile bone lesions of the vertebra.
Radiographics 1988 Jul;8(4):749-69

Kumar R, Madewell JE, Swischuk LE, Lindell MM, David R: The clavicle: normal and abnormal. Radiographics 1989 Jul;9(4):677-706

Kumar R, Dunn LL: Designed diagnostic restriction fragment length polymorphisms for the detection of point mutations in ras oncogenes. Oncogene Res 1989;4(3):235-41

Kumar R, Pereira BJ, Sakhuja V, Chugh KS: Autosomal dominant inheritance in familial angiolipomatosis.
Clin Genet 1989 Mar;35(3):202-4

Kumar R: On the effect of Gangatrema dehradoonense (Digenea: Opecoelidae) on the pH of small intestine in the freshwater fish Labeo dero. Angew Parasitol 1988 Jun; 29(2):89-90

Kumar R, Bajaj MM, Swaroop B: Conformational changes in the IgG molecule of lepromatous sera using laser Raman spectroscopy. Indian J Lepr 1988 Jul;60(3):363-73

Kumar R, Tandon R, Badami KG: Coexisting hereditary methaemoglobinaemia and heterozygous beta-thalassaemia. Acta Paediatr Scand 1989 Jan;78(1):149-51

Kumar R see **Agarwal R**
Kumar R see **Bhan MK**
Kumar R see **Bhargava M**
Kumar R see **Bikle D**
Kumar R see **Borke JL**
Kumar R see **Chugh KS**
Kumar R see **Datta S**
Kumar R see **Dhala AK**
Kumar R see **Gross M**
Kumar R see **Gross MD**
Kumar R see **Holian O**
Kumar R see **Horigome T**
Kumar R see **Jayashree S**
Kumar R see **Khoshoo V**
Kumar R see **Kumar V**
Kumar R see **Mathur GP**
Kumar R see **Meredith KS**
Kumar R see **Misra PK**
Kumar R see **Misra R**
Kumar R see **Nkrumah FK**
Kumar R see **Nunez D**
Kumar R see **Raj P**
Kumar R see **Sarda AK**
Kumar R see **Surendran N**
Kumar R see **Tiwari RK**
Kumar R see **Tripathi O**
Kumar R see **Tsarbopoulos A**

Kumar RK: Immunogold-silver cytochemistry using a capillary action staining system. J Histochem Cytochem 1989 Jun;37(6):913-7

Kumar RP: A lesson from the decline of tuberculosis around the world [letter] Lepr Rev 1988 Sep;59(3):266-7

Kumar RR, Gokul BN, Chandramukhi A, Khanna N, Swamy HS: Shigella flexneri bacteraemia in post partum period. J Assoc Physicians India 1988 Jun;36(6):390

Kumar RS, Kusari J, Roy SN, Soffer RL, Sen GC: Structure of testicular angiotensin-converting enzyme. A segmental mosaic isozyme. J Biol Chem 1989 Oct 5;264(28):16754-8

Kumar RV, Wolfman A, Panniers R, Henshaw EC: Mechanism of inhibition of polypeptide chain initiation in calcium-depleted Ehrlich ascites tumor cells.
J Cell Biol 1989 Jun;108(6):2107-15

Kumar RV, Mukherjee G, Prabhakaran PS, Bhargava MK: Diffuse lipoblastomatosis--a case report.
Indian J Cancer 1988 Dec;25(4):246-50 (11 ref.)

Kumar RV see **Devi SU**

Kumar S, Seymour GJ, Lavin MF: Immunoglobulin synthesis and gene rearrangement in ataxia-telangiectasia B-lymphoblastoid cell lines.
Int Arch Allergy Appl Immunol 1989;89(2-3):264-8

Kumar S, Kaza RC, Nagpal S: Parkinsonism as a feature of temporal lobe glioma. J Indian Med Assoc 1988 Jul; 86(7):180-1

Kumar S, Schnadig VJ, MacGregor MG: Fatal acute pancreatitis associated with pentamidine therapy [letter] Am J Gastroenterol 1989 Apr;84(4):451-3

Kumar S, Pant SC: Comparative sublethal ovarian pathology of some pesticides in the teleost, Puntius conchonius Hamilton. Bull Environ Contam Toxicol 1988 Aug; 41(2):227-32

Kumar S, Leffak M: DNA topology of the ordered chromatin domain 5' to the human c-myc gene.
Nucleic Acids Res 1989 Apr 11;17(7):2819-33

Kumar S: Metabolism in Bunostomum trigonocephalum. Sixth communication: lipid biosynthesis from C14-labelled acetate and glucose in the two sexes and third-stage infective larvae. Arch Exp Veterinarmed 1988 May; 42(3):317-23

Kumar S, Antony M, Mehrotra NK: Role of cutaneous GSH in 12-O-tetradecanoyl-phorbol 13-acetate-induced mouse skin tumor promotion. Arch Dermatol Res 1988; 280(6):371-4

Kumar S, Marsden HB, Cowan RA, Barnes JM: Prognostic relevance of DNA content in childhood renal tumours. Br J Cancer 1989 Feb;59(2):291-5

Kumar S, Mandalam KR, Unni M, Roy S, Gupta AK, Rao VR: Left cervical arch and associated abnormalities.
Cardiovasc Intervent Radiol 1989 Mar-Apr;12(2):88-91

Kumar S, Gordon MN, Espinosa de los Monteros MA, de Vellis J: Developmental expression of neural cell type-specific mRNA markers in the myelin-deficient mutant rat brain: inhibition of oligodendrocyte differentiation. J Neurosci Res 1988 Oct-Dec; 21(2-4):268-74

Kumar S, Dhanaraj PS, Bhatnagar P: Bioconcentration and effects of dieldrin, dimethoate, and permethrin on Saccharomyces cerevisiae.
Bull Environ Contam Toxicol 1989 Aug;43(2):246-53

Kumar S, Haigh JR, Davies JA, Roberts BE, Feely MP: Apparent warfarin resistance due to poor compliance.
Clin Lab Haematol 1989;11(2):161-3

Kumar S, Schade RR, Peel R, Lehar SC, Joyce R, Van Thiel DH: Kaposi's sarcoma with visceral involvement in a young heterosexual male without evidence of the acquired immune deficiency syndrome. Am J Gastroenterol 1989 Mar;84(3):318-21

Kumar S, Bhatia KL: Characterization of buffalo lactotransferrin by polyacrylamide gel electrophoresis in 6 M urea. J Chromatogr 1988 Dec 29;434(1):228-31

Kumar S, Degnan BM, Lavin MF: Cloning of a major repeat DNA sequence from Pyura stolonifera. DNA 1988 Jul-Aug;7(6):433-9

Kumar S: Researchers flood USDA with comments on proposed animal welfare regulations [news]
J Natl Cancer Inst 1989 Sep 6;81(17):1277-8

Kumar S, Sikka HC, Dubey SK, Czech A, Geddie N, Wang CX, LaVoie EJ: Mutagenicity and tumorigenicity of dihydrodiols, diol epoxides, and other derivatives of benzo(f)quinoline and benzo(h)quinoline. Cancer Res 1989 Jan 1;49(1):20-4

Kumar S, Rana SV: Influence of testosterone and progesterone on fatty liver of rats treated with few halogen alkanes. Indian J Exp Biol 1988 Oct;26(10):811-3

Kumar S: Genome project to expand intramural participation [news] J Natl Cancer Inst 1989 Aug 16;81(16):1212-3

Kumar S, Cole R, Chiappelli F, de Vellis J: Differential regulation of oligodendrocyte markers by glucocorticoids: post-transcriptional regulation of both proteolipid protein and myelin basic protein and transcriptional regulation of glycerol phosphate dehydrogenase.
Proc Natl Acad Sci U S A 1989 Sep;86(17):6807-11

Kumar S: ACR program accredits nearly 800 mammography units [news] J Natl Cancer Inst 1989 Aug 16;81(16):1211-2

Kumar S, Mehta D, Singh S, Garg ML, Mangal PC, Trehan PN: Biokinetics of lead in various mouse organs/tissues using radiotracer technique. Indian J Exp Biol 1988 Nov; 26(11):860-5

Kumar S, Good MF, Dontfraid F, Vinetz JM, Miller LH: Interdependence of CD4+ T cells and malarial spleen in immunity to Plasmodium vinckei vinckei. Relevance to vaccine development. J Immunol 1989 Sep 15; 143(6):2017-23

Kumar S, Singh YP, Satsangi SK, Bist HK: Comparative study of acyclovir and 5 I.D.U. in the management of viral corneal ulcer. Indian J Ophthalmol 1987;35(5-6):139-42

Kumar S, West DC, Ponting JM, Gattamaneni HR: Sera of children with renal tumours contain low-molecular-mass hyaluronic acid. Int J Cancer 1989 Sep 15;44(3):445-8

Kumar S, Murthy GV: Prevalence of post-polio residual paralysis in under-five children in a PHC in Haryana [letter] Indian Pediatr 1988 Nov;25(11):1128

Kumar S, Reddaiah VP: Lactational amenorrhea in urban poor women and its implications for use of contraception.
Indian Pediatr 1988 Oct;25(10):987-92

Kumar S see **Agarwal N**
Kumar S see **Agarwal R**
Kumar S see **Agrawal A**
Kumar S see **Antony M**
Kumar S see **Atreyi M**
Kumar S see **Baxter GD**
Kumar S see **Behl CR**
Kumar S see **Bethavia SM**
Kumar S see **Brouillette DE**
Kumar S see **Charbonneau H**
Kumar S see **Dontfraid F**
Kumar S see **Gardner JM**
Kumar S see **Ghosh K**
Kumar S see **Good MF**
Kumar S see **Gupta AK**
Kumar S see **Gupta PR**
Kumar S see **Gupta RK**
Kumar S see **Holtzer ME**
Kumar S see **Hudlicka O**
Kumar S see **Kandaswami C**
Kumar S see **Kapil U**
Kumar S see **Katiyar JC**
Kumar S see **Krishnamoorthy S**
Kumar S see **Mithal S**
Kumar S see **Myer YP**
Kumar S see **Namkung PC**
Kumar S see **Penno MB**
Kumar S see **Pullar T**
Kumar S see **Ramani A**
Kumar S see **Rao MS**
Kumar S see **Rao MV**
Kumar S see **Rao VR**
Kumar S see **Saraswar SR**
Kumar S see **Sikka HC**
Kumar S see **Singh A**
Kumar S see **Sood M**
Kumar S see **Strzelecki T**
Kumar S see **Sumitra D**
Kumar S see **Tripathi AK**
Kumar S see **Wade RD**
Kumar S see **West DC**
Kumar S see **Worcester EM**
Kumar SA see **Dickerman HW**
Kumar SC see **Roughneen PT**

Kumar SJ, Marks HG, Ghiragosian JD, MacEwen GD, Longnecker S: Intraspinal tumors in children presenting primarily with hip symptoms: a report of three cases.
J Pediatr Orthop 1988 Sep-Oct;8(5):529-31

Kumar SJ see **Lee MS**

Kumar SN, Thomas BV, Seelig LL Jr: Immunohistochemical analysis of the stage-specific expression of Ia antigens in the rat mammary gland during pregnancy and lactation.
J Reprod Immunol 1988 Jul;13(2):159-73

Kumar SN see **Dikshith TS**
Kumar SP see **Scagliotti D**
Kumar SP see **Wagerle LC**

Kumar SR, Rosner IK, Godwin T, Rappaport I: Pulmonary hemorrhage in a young infant [clinical conference]
Ann Allergy 1989 Mar;62(3):168-9, 209-11

Kumar SS see **Dwivedi C**
Kumar SS see **Muthusethupathi MA**
Kumar TC see **Gopalkrishnan K**
Kumar TC see **Gopalkrishnan K**
Kumar U see **Kerkerian L**
Kumar U see **Samuel D**

Kumar V, Kono DH, Urban JL, Hood L: The T-cell receptor repertoire and autoimmune diseases.
Annu Rev Immunol 1989;7:657-82 (198 ref.)

Kumar V: Bovine fascioliasis: a need to revisit control strategy [letter] Vet Rec 1989 Feb 18;124(7):178

Kumar V, Farries T, Swierkos J, Atkinson JP: Translation of the human C3b/C4b receptor mRNA in a cell-free system and by Xenopus oocytes. Biochemistry 1989 May 2;28(9):4040-6

Kumar V, Bhatia A, Misra K, Arora V, Mehta A: Fine needle aspiration cytology of epididymal nodules.
Indian J Pathol Microbiol 1988 Oct;31(4):311-5

Kumar V, Singhi S, Kumar R, Raina N: Improving access to MCH care facilities within existing health infrastructure.
Indian Pediatr 1988 Jun;25(6):515-22

Kumar V, Lerner A, Valeski JE, Beutner EH, Chorzelski TP, Rossi T: Endomysial antibodies in the diagnosis of celiac disease and the effect of gluten on antibody titers.
Immunol Invest 1989 Jan-May;18(1-4):533-44

Kumar V, Kumar R, Mathur VN, Raina N, Bhasin M, Chakravarty A: Neonatal tetanus mortality in a rural community of Haryana [published erratum appears in Indian Pediatr 1988 May;25(50:488] Indian Pediatr 1988 Feb;25(2):167–9

Kumar V, Barcellos WA, Mehta MP, Carter JG: An analysis of critical incidents in a teaching department for quality assurance. A survey of mishaps during anaesthesia. Anaesthesia 1988 Oct;43(10):879–83

Kumar V, Sieniawska M, Beutner EH, Chorzelski TP: Are immunological markers of gluten-sensitive enteropathy detectable in IgA nephropathy? [letter] Lancet 1988 Dec 3;2(8623):1307

Kumar V, Ahuja P, Shingal RN: Histochemistry of carcinoma breast. Indian J Cancer 1988 Mar;25(1):37–42

Kumar V, Malaviya GN, Narayanan RB, Nishiura M: Ultrastructural studies of peripheral nerves in lepromatous leprosy patients. Indian J Lepr 1988 Jul;60(3):360–2

Kumar V, Kowalewski C, Koelle M, Qutaishat S, Chorzelski TP, Beutner EH, Jarzabek-Chorzelska M, Kolacinska Z, Jablonska S: Scl-70 antigen stability and its effect on antibody detection in scleroderma. J Rheumatol 1988 Oct; 15(10):1499–502

Kumar V, Chambon P: The estrogen receptor binds tightly to its responsive element as a ligand-induced homodimer. Cell 1988 Oct 7;55(1):145–56

Kumar V, Smith RC, Sherman KA, Ashford W, Murphy J, Giacobini E, Colliver J: Cortisol responses to cholinergic drugs in Alzheimer's disease. Int J Clin Pharmacol Ther Toxicol 1988 Oct;26(10):471–6

Kumar V, Datta N: Home-based mothers' health records. World Health Forum 1988;9(1):107–10

Kumar V, Kumar R, Datta N: Oral rehydration therapy in reducing diarrhoea-related mortality in rural India. J Diarrhoeal Dis Res 1987 Sep;5(3):159–64

Kumar V, Bhalla AK: Percentile growth charts for Punjabi infants. Indian J Pediatr 1988 Sep–Oct;55(5):773–82

Kumar V see **Ashford JW**
Kumar V see **Beutner EH**
Kumar V see **Bhutani V**
Kumar V see **Block RI**
Kumar V see **Bocquel MT**
Kumar V see **Datta N**
Kumar V see **Dunaj IS**
Kumar V see **Ghoneim MM**
Kumar V see **Green S**
Kumar V see **Mader S**
Kumar V see **Mauyak CL**
Kumar V see **Michael A**
Kumar V see **Misra V**
Kumar V see **Pandy MG**
Kumar V see **Pathak D**
Kumar V see **Perussia B**
Kumar V see **Raman R**
Kumar V see **Ramani A**
Kumar V see **Rombocki RM**
Kumar V see **Roh JA**
Kumar V see **Rossi TM**
Kumar V see **Schoenwald RD**
Kumar V see **Sentman CL**
Kumar V see **Singh S**
Kumar V see **Theulaz I**
Kumar V see **Tsutsui K**
Kumar V see **Van Kerckhoven I**
Kumar VL see **Piva R**
Kumar VM, Mallick BN, Chhina GS, Singh B: Correlation of preoptic neuronal activity with spontaneous and induced cortical EEG changes. Indian J Physiol Pharmacol 1988 Apr–Jun;32(2):83–92
Kumar VM see **Mallick HN**
Kumar VN, Mullican CN: Ovarian cyst and autonomic dysreflexia. Arch Phys Med Rehabil 1989 Jul;70(7):547–8
Kumar VP, Satku K, Holm R, Pho RW: Radial reconstruction in segmental defects of both forearm bones. J Bone Joint Surg [Br] 1988 Nov;70(5):815–7
Kumar VP, Pho RW: A technique for distal digital replantation. J Hand Surg [Br] 1989 Feb;14(1):128–9
Kumar VP, Satku K, Balasubramaniam P: The role of the long head of biceps brachii in the stabilization of the head of the humerus. Clin Orthop 1989 Jul;(244):172–5
Kumar VP see **Ngoi SS**
Kumar VP see **Pho RW**
Kumar VP see **Templeton JF**
Kumar VP see **Wong CC**
Kumar VR see **Mirakhur KK**
Kumar VV, Mahesh BV, Raju VK, Devi KR: Trimethoprim induced intrahepatic cholestasis. Indian Pediatr 1989 Feb; 26(2):181–3
Kumar VV, Malewicz B, Baumann WJ: Lysophosphatidylcholine stabilizes small unilamellar phosphatidylcholine vesicles. Phosphorus-31 NMR evidence for the "wedge" effect. Biophys J 1989 Apr; 55(4):789–92
Kumar Y see **Baveja SK**
Kumar Y see **Moseley H**
Kumar Y see **Shankar KB**
Kumar Y see **Singh SP**
Kumara-Siri M see **Surks MI**
Kumaraiah V see **Mathew A**
Kumarajeewa DI see **Ismeth MG**
Kumaran K see **Magnusson I**
Kumaran K see **Wajngot A**
Kumaran P see **Lolitia KC**
Kumaran TV, Norbert SA: Family welfare planning programmes in Tamil Nadu: an appraisal of fertility trends. Geogr Med 1989;19:35–54
Kumaran TV, Suseela P: Health care provision and access opportunity in Madras city. Geogr Med 1989;19:55–66
Kumararatne D see **Starman SG**
Kumararatne DS, Drysdale P, Gaston JS, Stacey P, Richardson P, Wise R: Mycobacterium tuberculosis antigen specific human T-cell lines are cytolytic to autologous antigen pulsed macrophages. Adv Exp Med Biol 1988; 237:401–6
Kumararatne DS see **Shehade SA**
Kumararatne DS see **Thompson RA**
Kumarasamy R see **Gorr SU**
Kumaraswami V see **Freedman DO**
Kumaraswami V see **Lal RB**
Kumaraswami V see **Vasudevan P**
Kumaratilake JS, Howell JM: Lysosomes in the pathogenesis of liver injury in chronic copper poisoned sheep: an ultrastructural and morphometric study. J Comp Pathol 1989 May;100(4):381–90
Kumaratilake JS see **Gibson MA**
Kumaratilake JS see **Goonesatne SR**
Kumaratilake JS see **White JF**
Kumaratilake LM see **Eckert J**
Kumaravelu P see **Rao PS**
Kumaravelu S see **Jagadbhik TK**
Kumarev VP see **Likhoshway YeV**
Kumarev VP see **Maksimova TG**
Kumari CK see **Sujatha M**
Kumari DR, Reddy SM: Production of free amino acids by some species of Penicillium. Hindustan Antibiot Bull 1988 Aug–Nov;30(3–4):77–9
Kumari GL see **Dhir RN**
Kumari GL see **Kumar N**
Kumari GL see **Shrivastav TG**
Kumari GL see **Thapar M**
Kumari HL, Sauter CF, Lehman T, Ferrone S, Milo GE: Development of neoplastic phenotype following transfection of HNF cells with sarcoma DNA. Carcinogenesis 1989 Feb;10(2):401–4
Kumari J see **Phaneendra Rao RS**
Kumari K, Singh RP, Saxena SK: Movement of carbofuran (nematicide) in soil columns. Ecotoxicol Environ Safety 1988 Aug;16(1):36–44
Kumari MV, Rao AR: Effects of mace (Myristica fragrans, Houtt.) on cytosolic glutathione S-transferase activity and acid soluble sulfhydryl level in mouse liver. Cancer Lett 1989 Jul 15;46(2):87–91
Kumari N see **Saxena SN**
Kumari R see **Tandon S**
Kumari S, Saili A, Jain S, Bhargava U, Gandhi G, Seth P: Maternal attitude and practices in initiation of newborn feeding. Indian J Pediatr 1988 Nov–Dec;55(6):905–11
Kumari S, Sheadurulkar N, Jain S, Kasodia K, Jain R, Mullick DN: Outcome of low birth weight babies with special reference to some maternal factors. Indian Pediatr 1989 Mar;26(3):241–6
Kumari S see **Aggarwal P**
Kumari S see **Anand R**
Kumari S see **Chatterjee R**
Kumari S see **Govind A**
Kumari S see **Khare S**
Kumari S see **Sebastian M**
Kumari S see **Singh JP**
Kumari TS, Vaidyanath K: Testing of genotoxic effects of 2,4-dichlorophenoxyacetic acid (2,4-D) using multiple genetic assay systems of plants. Mutat Res 1989 Aug; 226(4):235–8
Kumarjana A see **Chatterjee SN**
Kumarlal Fernando C: Comparative study finds McKenzie protocol 97% effective against lumbar syndrome [letter] Phys Ther 1988 Dec;68(12):1949, 1951
Kumasa S, Yuba R, Sagara S, Okutomi T, Okada Y, Mori M: Mucoepidermoid carcinomas: immunohistochemical studies on keratin, S-100 protein, lactoferrin, lysozyme and amylase. Basic Appl Histochem 1988;32(4):429–41
Kumasaka F see **Ogawa A**
Kumasaka GH see **Lee F**
Kumasaka GH see **Torp-Pedersen S**
Kumasaka K, Clarren SK: Familial patterns of central nervous system dysfunction, growth deficiency, facial clefts and congenital megacolon: a specific disorder? [letter] Am J Med Genet 1988 Oct;31(2):465–6
Kumasaka K see **Arashima Y**
Kumasaka K see **Goto H**
Kumasaka K see **Iguchi K**
Kumasaka T see **Masuoka K**
Kumasaki N see **Sakata S**
Kumashiro H see **Hoshino S**
Kumashiro H see **Inanaga K**
Kumashiro H see **Kan R**
Kumashiro H see **Kaneko Y**
Kumashiro H see **Mori N**
Kumashiro H see **Sato T**
Kumashiro H see **Suzuki S**
Kumashiro H see **Yokoyama N**
Kumashiro I see **Amino Y**
Kumashiro I see **Shiokai H**
Kumashiro O see **Ojima M**
Kumashiro R, Kumachi H, Kumamoto M, Inutsuka S: Iatrogenic paraesophageal hernia after endoscopy [letter] Gastrointest Endosc 1989 May–Jun;35(3):270–2
Kumashiro R see **Ikeda K**
Kumashiro R see **Inutsuka S**
Kumashiro R see **Matsumoto K**
Kumashiro R see **Naitoh H**
Kumashiro R see **Yasumoto K**
Kumatani Y see **Kuriyama K**
Kumate J, Sepúlveda-Amor J, Valdespino JL, de Mucha J, Díaz-Ortega JL, García-Sáinz JA, Ruiz-Puente J, Jiménez-Paredes J, Ruiz-Arriaga A, Gutiérrez G, et al: Aportaciones mexicanas en vacunas. Gac Med Mex 1988 Mar–Apr;124(3–4):73–97 **(Spa)**
Kumate J, Isibasi A: Las infecciones prevenibles por vacunación. Salud Publica Mex 1988 May–Jun;30(3):349–61 (Eng. Abstr.) **(Spa)**
Kumate J see **Alvarado-Alemán F**
Kumate J see **Isibasi A**
Kumate J see **Jiménez Cardoso JM**
Kumate J see **José MV**
Kumate J see **Ortiz V**
Kumate J see **Soberón G**
Kumate Rodríguez J see **Campos Rodríguez R**
Kumate-Rodríguez J see **Phillips M**
Kumatori A see **Tanaka K**
Kumawat DC see **Bomb BS**
Kumazaki S, Mishima H, Ishihara T, Nishimiya K, Yamada R, Uzawa T, Suematsu N, Oonishi T: [A case of thymic Hodgkin's disease (nodular sclerotic type) diagnosed by ultrasound-guided needle biopsy] Nippon Kyobu Shikkan Gakkai Zasshi 1988 May; 26(5):549–53 (Eng. Abstr.) **(Jpn)**
Kumazaki T, Okada S, Uyesaka N: Effect of water-soluble iodinated contrast media on pressure-flow relationship of red cell suspension. Invest Radiol 1988 Sep;23 Suppl 1:S153–6
Kumazaki T, Ishii S: [Selective isolation of C-terminal peptides with immobilized anhydrotrypsin] Tanpakushitsu Kakusan Koso 1989 Feb;34(2):168–76 **(Jpn)**
Kumazaki T: [A study on the effect of adrenergic drugs upon the urethral compliance in dogs] Nippon Hinyokika Gakkai Zasshi 1988 Feb;79(2):254–64 (Eng. Abstr.) **(Jpn)**
Kumazaki T: [Internal mammary artery angiography] Rinsho Hoshasen 1988 Oct;33(11):1303–8 **(Jpn)**
Kumazaki T see **Harada T**
Kumazaki T see **Hosaka J**
Kumazaki T see **Ito K**
Kumazaki T see **Kigure T**
Kumazawa H, Yagyu K: Rostellar gross anatomy and the ultrastructural and histochemical characterization of the rostellar tegument-related structures in Hymenolepis nana. Int J Parasitol 1988 Sep;18(6):739–46
Kumazawa H see **Kan R**
Kumazawa H see **Kürten C**
Kumazawa H see **Yamashita T**
Kumazawa J see **Kitada S**
Kumazawa J see **Matsumoto T**
Kumazawa J see **Naito S**
Kumazawa J see **Sakuma S**
Kumazawa K see **Murakami K**
Kumazawa NH, Kato E, Takaba T, Yokota T: Survival of Vibrio parahaemolyticus in two gastropod molluscs, Clithon retropictus and Nerita albicilla. Nippon Juigaku Zasshi 1988 Aug;50(4):918–24
Kumazawa T, Adachi K, Ando K: Concentrations of catecholamines and indoleamines in the central nervous system of Wriggle mouse Sagami. Comp Biochem Physiol [C] 1989;93(1):167–9
Kumazawa T, Mizumura K, Sato J: Modulation of testicular polymodal receptor activities. Prog Brain Res 1988; 74:325–30
Kumazawa T, Ushiro K: Clinical evaluation of S-CMC syrup applied in the treatment of otitis media with effusion. Double blind comparative test with placebo. Acta Otolaryngol Suppl (Stockh) 1988;458:56–62
Kumazawa T: [Pain and polymodal receptor] Nippon Seirigaku Zasshi 1989;51(1):1–15 (70 ref.) **(Jpn)**
Kumazawa T, Suzuki O, Seno H, Hattori H: Determination of beta-phenylethylamine in catfish (Parasilurus asotus) tissues by gas chromatography/mass spectrometry. Comp Biochem Physiol [C] 1988;91(2):571–4
Kumazawa T, Seno H, Suzuki O: Semicarbazide-sensitive amine oxidase activity in catfish tissues. Comp Biochem Physiol [B] 1989;92(2):347–9
Kumazawa T see **Casselbrant ML**
Kumazawa T see **Hayashi N**
Kumazawa T see **Hinohara S**
Kumazawa T see **Honda K**
Kumazawa T see **Ito Y**
Kumazawa T see **Iwai H**
Kumazawa T see **Iwano T**
Kumazawa T see **Kashimoto S**
Kumazawa T see **Kubo N**
Kumazawa T see **Liu J**
Kumazawa T see **Oguchi T**
Kumazawa T see **Oka S**
Kumazawa T see **Sasa H**
Kumazawa T see **Sato J**
Kumazawa T see **Seno H**
Kumazawa T see **Suzuki O**

Kumazawa T see **Tokyama Y**
Kumazawa T see **Tomoda K**
Kumazawa T see **Wada Y**
Kumazawa T see **Yamashita T**
Kumazawa Y, Yokogawa T, Hasegawa E, Miura K, Watanabe K: The aminoacylation of structurally variant phenylalanine tRNAs from mitochondria and various nonmitochondrial sources by bovine mitochondrial phenylalanyl-tRNA synthetase. J Biol Chem 1989 Aug 5;264(22):13005–11
Kumazawa Y, Yokogawa T, Miura K, Watanabe K: Bovine mitochondrial tRNAPhe, tRNASer (AGY) and tRNASer (UCN): preparation using a new detection method and their properties in aminoacylation. Nucleic Acids Symp Ser 1988;(19):97–100
Kumazawa Y, Takimoto H, Nishimura C, Kawakita T, Nomoto K: Activation of murine peritoneal macrophages by saikosaponin a, saikosaponin d and saikogenin d. Int J Immunopharmacol 1989;11(1):21–8
Kumazawa Y, Takimoto H, Yamamoto A, Homma JY, Ogawa Y, Kiso M, Hasegawa A: Effect of chemical modification at C1 of the glucosamine backbone of lipid A-subunit analog GLA-27 on manifestation of immunopharmacological activity. FEBS Lett 1988 Oct 24; 239(1):117–20
Kumazawa Y, Takimoto H, Miura S, Nishimura C, Yamada A, Kawakita T, Nomoto K: Activation of murine peritoneal macrophages by intraperitoneal administration of a traditional Chinese herbal medicine, xiao-chai-hu-tang (Japanese name: shosaiko-to). Int J Immunopharmacol 1988;10(4):395–403
Kumazawa Y, Matsuura M, Homma JY, Furuya T, Takimoto H, Inagaki K, Nagumo T, Kiso M, Hasegawa A: Immunopharmacological activities of 2-keto-3-deoxyoctonic acid-(alpha 2——6)-linked 4-O-phosphono-D-glucosamine derivatives carrying N- and 3-O-acyl substituents. Infect Immun 1989 Jun; 57(6):1845–8
Kumazawa Y see **Furuya T**
Kumazawa Y see **Homma Y**
Kumazawa Y see **Ikeda S**
Kumazawa Y see **Kawakita T**
Kumazawa Y see **Nakatsuka M**
Kumazawa Y see **Yokogawa T**
Kumbhare DA see **Kirby RL**
Kumbla L, Cayatte AJ, Subbiah MT: Association of a lipoprotein-like particle with bovine fetuin. FASEB J 1989 Jul;3(9):2075–80
Kumchev E see **Simeonov S**
Kume A, Takahashi A, Hashizume Y: Spinal pencil-shaped softening. Report of an autopsy case studied using a three-dimensional model. Acta Pathol Jpn 1989 Feb; 39(2):135–40
Kume H, Takai A, Tokuno H, Tomita T: Regulation of Ca2+-dependent K+-channel activity in tracheal myocytes by phosphorylation. Nature 1989 Sep 14; 341(6238):152–4
Kume H see **Takagi K**
Kume K see **Horiguchi Y**
Kume K see **Kawahara K**
Kume K see **Matsusaka T**
Kume K see **Mitsudomi T**
Kume K see **Nagano H**
Kume K see **Shidara Y**
Kume K see **Suzuki J**
Kume K see **Suzuki S**
Kume M see **Kasamatsu T**
Kume N, Kita T, Mikami A, Yokode M, Ishii K, Nagano Y, Kawai C: Induction of mRNA for low-density lipoprotein receptors in heterozygous Watanabe heritable hyperlipidemic rabbits treated with CS-514 (Pravastatin) and cholestyramine. Circulation 1989 May;79(5):1084–90
Kume N see **Ishii K**
Kume N see **Kita T**
Kume N see **Nagano Y**
Kume S see **Kobayashi I**
Kume S see **Ozaki Y**
Kume S see **Yasuda H**
Kume T see **Igawa M**
Kume T see **Ishido M**
Kume T see **Ohuchi S**
Kume TU, Takada S, Obinata M: Probability that the commitment of murine erythroleukemia cell differentiation is determined by the c-myc level. J Mol Biol 1988 Aug 20;202(4):779–86
Kume TU see **Kaneko-Ishino T**
Kume Y, Doi K: Improvement of spatial resolution properties of image intensifier-TV digital systems with a multiple-narrow-slit beam imaging technique. Med Phys 1988 Nov-Dec;15(6):846–52
Kume-Iwaki A see **Iwaki T**
Kume-Iwaki A see **Shafit-Zagardo B**
Kumegawa H see **Tezuka H**
Kumegawa M see **Hakeda Y**
Kumegawa M see **Hanazawa S**
Kumegawa M see **Ikeda E**
Kumegawa M see **Komoda T**
Kumegawa M see **Kurihara N**
Kumegawa M see **Kusaka M**
Kumegawa M see **Maeda N**
Kumegawa M see **Sumitani K**
Kumegawa M see **Yamamoto S**
Kumelj M see **Musič E**
Kumeta H see **Tateishi M**
Kumeta Y see **Murata K**
Kumeta Y see **Watanabe A**
Kümmi M see **Cetiner S**
Kumi M see **Kilinç Y**
Kumi-Diaka J, Sackey AK, Akerejola OO, Ogwu D: Effect of chemotherapy on semen characteristics of Balami rams infected with Anaplasma ovis. Vet Res Commun 1988; 12(2-3):119–24
Kumi-Diaka J see **Sekoni VO**
Kumin I: The incorrect interpretation. Int J Psychoanal 1989; 70 (Pt 1):141–52
Kuminek K see **Weiss O**
Kumisbaeva BT see **Omarov TO**
Kumita K, Murazumi N, Araki Y, Ito E: Solubilization and properties of UDP-D-glucose:N-acetylglucosaminyl pyrophosphorylundecaprenol glucosyltransferase from Bacillus coagulans AHU 1366 membranes. J Biochem (Tokyo) 1988 Dec;104(6):985–8
Kumita K see **Murazumi N**
Kumka MM see **Budd DC**
Kumka MM see **Krutsiak VN**
Kumkum, Khanna R, Khuller M, Mehta S, Vinayak VK: Plasma membrane associated antigens of trophozoites of axenic Giardia lamblia. Trans R Soc Trop Med Hyg 1988; 82(3):439–44
Kumkumadzhian VA see **Zil'flian VN**
Kumkumian GK, Lafyatis R, Remmers EF, Case JP, Kim SJ, Wilder RL: Platelet-derived growth factor and IL-1 interactions in rheumatoid arthritis. Regulation of synoviocyte proliferation, prostaglandin production, and collagenase transcription. J Immunol 1989 Aug 1; 143(3):833–7
Kumlien J, Gröseberg G, Nilsson B, Månsson O, Zopf D, Lundblad A: Structural and immunochemical analysis of three alpha-limit dextrin oligosaccharides. Arch Biochem Biophys 1989 Mar;269(2):678–89
Kumlien J, Andrén-Sandberg A, Zopf D, Lundblad A: Determination of a glucose-containing tetrasaccharide in urine of patients with acute pancreatitis. Int J Pancreatol 1989 Mar;4(2):139–47
Kumlien J, Chester MA, Lindberg BS, Pizzo P, Zopf D, Lundblad A: Urinary excretion of a glucose-containing tetrasaccharide. A parameter for increased degradation of glycogen. Clin Chim Acta 1988 Aug 15;176(1):39–48
Kumlien J see **Johansson P**
Kumlin M, Dahlén SE: Leukotriene release in chopped human lung: characteristics and regulation. Agents Actions 1989 Jan;26(1-2):84–6
Kumlin M see **Dahlén SE**
Kumlin M see **Rådmark O**
Kummel BM: Pain dysfunction syndromes. Teaching physicians how to recognize and treat them [letter] J Bone Joint Surg [Am] 1989 Jan;71(1):151–2
Kümmel L: Ca, Mg-ATPase activity of permeabilised rat heart cells and its functional coupling to oxidative phosphorylation of the cells. Cardiovasc Res 1988 May; 22(5):359–67
Kummel L see **Lange AJ**
Kümmel M: Systém práce při vyhledávání prekanceróz a karcinomu čípku děložního v NaP Jindřichuv Hradec. Cesk Gynekol 1988 Aug;53(7):535–7 (Cze)
Kummer AW, Neale HW: Changes in articulation and resonance after tongue flap closure of palatal fistulas: case reports. Cleft Palate J 1989 Jan;26(1):51–5
Kummer AW, Strife JL, Grau WH, Creaghead NA, Lee L: The effects of Le Fort I osteotomy with maxillary movement on articulation, resonance, and velopharyngeal function. Cleft Palate J 1989 Jul;26(3):193–9; discussion 199–200
Kummer B: Biomechanischer Aspekt der Luxationshüfte. Orthopade 1988 Nov;17(6):452–62 (10 ref.) (Eng. Abstr.) (Ger)
Kummer EW: Refluxgastritis. Ned Tijdschr Geneeskd 1988 Aug 20;132(34):1593–4 (Dut)
Kummer F: Sind Wendepunkte zur chronischen Krankheit erfassbar? Prax Klin Pneumol 1988 Jul;42(7):488–90 (Ger)
Kummer F, Klech H: Sarkoidose: Wie diagnostizieren, wann therapieren? Prax Klin Pneumol 1988 Jun;42 Suppl 1:222–4 (Eng. Abstr.) (Ger)
Kummer F see **Crider RJ**
Kummer F see **Köhn H**
Kummer FJ, Neuwirth M, Yabut S: Cyclic loading of segmental spinal instrumentation. Bull Hosp Jt Dis Orthop Inst 1988 Fall;48(2):204–6
Kummer FJ: Mathematical analysis of first metatarsal osteotomies. Foot Ankle 1989 Jun;9(6):281–9
Kummer H, Rüdiger H: Characterization of a lectin-binding storage protein from pea (Pisum sativum). Biol Chem Hoppe Seyler 1988 Aug;369(8):639–46
Kummer H see **Schaub N**
Kummer H see **Zuber M**
Kummer J see **Gündel L**
Kummer M see **Emminger W**
Kummer U see **Kremmer E**
Kummer U see **Thierfelder S**
Kummer W: Retrograde neuronal labelling and double-staining immunohistochemistry of tachykinin- and calcitonin gene-related peptide-immunoreactive pathways in the carotid sinus nerve of the guinea pig. J Auton Nerv Syst 1988 Aug;23(2):131–41
Kummer W, Neuhuber WL: Vagal paraganglia of the rat. J Electron Microsc Tech 1989 Aug;12(4):343–55 (45 ref.)
Kummer W see **Heym C**
Kummer Z see **Stuiber M**
Kummerfeld N see **Erhorn I**
Kummerfeld N see **Siegmann O**
Kümmerle F: Was wird aus dem Steinschutt? Wer entsorgt die Gallenblase nach nicht-operativer Behandlung von Gallenblasensteinen? Dtsch Med Wochenschr 1988 Oct 21; 113(42):1623–25 (Ger)
Kümmerle F: Gallengangschirurgie und operative Endoskopie. Dtsch Med Wochenschr 1988 Dec 16; 113(50):1947–9 (Ger)
Kümmerle F: Lebensqualität aus chirurgischer Sicht—eine neue Bewertung alter Kriterien? Dtsch Med Wochenschr 1989 Aug 18;114(33):1260–3 (Ger)
Kummermehr J: Repopulierung in Normalgeweben. Strahlenther Onkol 1988 Nov;164(11):657–61 (14 ref.) (Eng. Abstr.) (Ger)
Kummermehr J, Schraube H, Ries G, Köster L, Hüver KH, Blattmann H, Stas P, Burger G: Biological effectiveness of neutrons and pi-mesons in gut, bone, and transplantable tumours. Strahlenther Onkol 1989 Apr;165(4):276–82
Kummermehr J: Optimale Fraktionierung aus strahlenbiologischer Sicht. Radiobiol Radiother (Berl) 1989;30(3):181–92 (21 ref.) (Eng. Abstr.) (Ger)
Kummermehr J see **Hagen U**
Kummermehr J see **Ries G**
Kummerow FA see **Cho BH**
Kummerow FA see **Smith TL**
Kummert S see **Thiriart C**
Kumserdsiri B see **Pravatmuang P**
Kumusanta J see **Yamamura M**
Kumol T see **Minatogawa T**
Kumol T see **Nishimura Y**
Kumol T see **Ogasawara H**
Kumol T see **Takeda N**
Kumon A see **Matsumura S**
Kumon A see **Ohmori H**
Kumon A see **Takashima T**
Kumon H, Mizuno A, Nasu Y, Tsugawa M, Kishi M, Ohmori H: [Pharmacokinetics of arbekacin in healthy volunteers and patients with renal insufficiency] Jpn J Antibiot 1989 Jan;42(1):200–7 (Eng. Abstr.) (Jpn)
Kumon H see **Nakagawa S**
Kumon H see **Nasu Y**
Kumon H see **Ohmori H**
Kumon K see **Tajima K**
Kumon T see **Sato T**
Kumon Y see **Fukutani Y**
Kumor K see **Cone EJ**
Kumor K see **Kimes AS**
Kumor KM, Haertzen CA, Jasinski DR, Johnson RE: The psychopharmacologic and prolactin response after large doses of naloxone in man. Pharmacol Biochem Behav 1988 Aug;30(4):967–75
Kumor KM see **Cascella N**
Kumor KM see **Jaffe JH**
Kumor KM see **Sherer MA**
Kumosinski TF, Pessen H, Farrell HM Jr, Brunberger H: Determination of the quaternary structural states of bovine casein by small-angle X-ray scattering: submicellar and micellar forms. Arch Biochem Biophys 1988 Nov 1; 266(2):548–61
Kumosinski TF see **Brown EM**
Kumosinski TF see **Rusling JF**
Kumpan NB, Bonashevskaia TI, Beliaeva NN: Vliianie zagriaznitelei vozdushnoi sredy na krovenosnye sosudy legkikh. Probl Tuberk 1988;(12):45–8 (Eng. Abstr.) (Rus)
Kumpe D see **Brandt CT**
Kumpe DA see **Klamut M**
Kumpe DA see **Redmond PL**
Kumpe DA see **Yakes WF**
Kumpel B see **Avent ND**
Kumpel BM, Wiener E, Urbaniak SJ, Bradley BA: Human monoclonal anti-D antibodies. II. The relationship between IgG subclass, Gm allotype and Fc mediated function. Br J Haematol 1989 Mar;71(3):415–20
Kumpel BM, Leader KA, Poole GD, Yendle JE, Judson PA: Human and murine anti-Rh monoclonal antibodies. A comparison of serological, immunochemical, cellular and functional activity. Rev Fr Transfus Immunohematol 1988 Apr;31(2):187–201
Kumpel BM, Poole GD, Bradley BA: Human monoclonal anti-D antibodies. I. Their production, serology, quantitation and potential use as blood grouping reagents. Br J Haematol 1989 Jan;71(1):125–9
Kumpel BM see **Hadley AG**
Kumpel BM see **McCann MC**
Kumpel BM see **Merry AH**
Kumpel BM see **Puttick AH**
Kumpel BM see **Walker MR**
Kumpel BM see **Wiener E**
Kumpf B see **Sidler W**
Kumpf HP see **Borgmann H**
Kumpf M: A new electronic mobility aid for the blind—a field evaluation. Int J Rehabil Res 1987;10(4 Suppl 5):298–301
Kumpf W see **Feldmann H**
Kumpulainen J see **Korpela H**

Kunra A see **Nimaguchi Y**
Kunra A see **Verma DG**
Kuns JJ see **Kruyt RH**
Kunstadtsvili DB: Rotatsionnyi koskut predplech'ia. Klin Khir 1988;(7):58–9 (Eng. Abstr.) **(Rus)**
Kunta A see **Udwadia ZF**
Kunta NB see **Joshi RM**
Kunta NB see **Kagalwala TY**
Kunta NB see **Parikh A**
Kunta NB see **Sundaram U**
Kunta NB see **Vaidya VU**
Kunta SM see **Purohit SK**
Kunta SM see **Thatte MR**
Kunura S see **Festenstein H**
Kun E see **Buki KG**
Kun E see **Milo GE**
Kun E see **Sastry SS**
Kun J, Miller-Hill B: The sequence of a third member of the heat shock protein family in Plasmodium falciparum. Nucleic Acids Res 1989 Jul 11;17(13):5384
Kun J see **Sieg K**
Kun L, Nagy J, Schmelczer M, Trian C, Burger T: Immunocomplex nephropathiák malignus tumorokban. Morphol Igazsagugyi Orv Sz 1988 Oct;28(4):255–61 (34 ref.) (Eng. Abstr.) **(Hun)**
Kun L see **Hayes FA**
Kun L see **Nagy J**
Kun L see **Szabóné RP**
Kun LE, Kovasr EH, Sanford RA: Ependymomas in children. Pediatr Neurosci 1988;14(2):57–63 (41 ref.)
Kun LE see **Pao WJ**
Kun LE see **Schell MJ**
Kun LE see **Stephenson JA**
Kun M see **Dobó I**
Kun VI see **Kunskaia NV**
Kun VI see **Slepushkin VD**
Kun VI see **Zolotov GK**
Kuna E see **Hauk-Szklarek E**
Kuna P, Alam R, Rozniecki J, Kuzminska B: Effect of autogenic bacterial antigens on the production of histamine releasing factor by mononuclear cells from intrinsic asthmatic patients. Allergy 1988 Oct;43(7):511–8
Kuna P: Modifikace absokopálních účinku gama ozáření hlavy myší cystaminem. Cesk Radiol 1986 Oct;40(5):345–52 (Eng. Abstr.) **(Cze)**
Kuna P, Alam R, Kuzminska B, Rozniecki J: The effect of preseasonal immunotherapy on the production of histamine-releasing factor (HRF) by mononuclear cells from patients with seasonal asthma: results of a double-blind, placebo-controlled, randomized study. J Allergy Clin Immunol 1989 Apr;83(4):816–24
Kuna P see **Brzezińska-Blaszczyk E**
Kuna ST, Bedi DG, Ryckman C: Effect of nasal airway positive pressure on upper airway size and configuration. Am Rev Respir Dis 1988 Oct;138(4):969–75
Kuna ST, Insalaco G, Woodson GE: Thyroarytenoid muscle activity during wakefulness and sleep in normal adults. J Appl Physiol 1988 Sep;65(3):1332–9
Kuna ST see **Insalaco G**
Kunachowicz H see **Nadolna I**
Kunai K see **Matsuzawa H**
Kunak B see **Tuncer AM**
Kunakbaev AS see **Shefer LB**
Kunanusont C see **Taylor DN**
Kunapora S see **Krawczun MS**
Kunaratnam N see **Lau CC**
Kunaratnam N see **Loh KK**
Kunasol P see **Phonboon K**
Kunasol P see **Swaddiwudhipong W**
Kunasol P see **Swaddiwuthipong W**
Kunasol P see **Ungchusak K**
Kunath B: Aufgaben und Zielstellungen für neuromuskuläre Erkrankungen im Bezirk Dresden. Psychiatr Neurol Med Psychol Beih 1988;39:74–5 **(Ger)**
Kunath B see **Sauermann W**
Kunath W, Sack-Kongehl H: Circular harmonic averaging of noisy single-molecule images. Ultramicroscopy 1989 Mar;27(2):171–84
Kunathai S, Ayuthya PS: Hemodynamic effects of sodium nitroprusside in infants and children with large ventricular septal defect [letter] Pediatr Cardiol 1989 Winter;10(1):59
Kunau RT Jr see **Hura CE**
Kunau RT Jr see **Tamaki T**
Kunau WH, Bühne S, de la Garza M, Kioska C, Mateblowski M, Schultz-Borchard U, Thieringer R: Comparative enzymology of beta-oxidation. Biochem Soc Trans 1988 Jun;16(3):418–20 (24 ref.)
Kunau WH see **Erdmann R**
Kunau WH see **Hiltunen JK**
Kunau WH see **Veenhuis M**
Kunavina DV see **Polushkina EE**
Kunavongkrit A, Chantarapratoep P, Prateep P: Study on boar infertilities: epididymal dysfunction. Acta Vet Scand Suppl 1988;83:128–32
Kunchandy J, Kulkarni SK: On the convulsant action of DMCM and Ro 5-4864 in mice. Indian J Exp Biol 1988 Aug;26(8):625–7
Kunchandy J see **Chopra K**
Kunches LM see **Turner SB**
Kunchev K, Charakchieva R, Matev G: Vurkhu bolestta na Weil-Vasil'ev v bivshiia Burgaski okrug. Vutr Boles 1988; 27(3):80–3 (Eng. Abstr.) **(Bul)**
Künchev L see **Borisov I**
Künchev L see **Vlasova D**
Kuncheva A see **Cvetkova A**
Kunchulilia LSh see **Kholodov LE**
Kunčický J see **Vodička I**
Kuncl RW, Cornblath DR, Avila O, Duncan G: Electrodiagnosis of human colchicine myoneuropathy. Muscle Nerve 1989 May;12(5):360–4
Kuncl RW, Wiggins WW: Toxic myopathies. Neurol Clin 1988 Aug;6(3):593–619 (141 ref.)
Kuncl RW see **Drachman DB**
Kuncl RW see **Pestronk A**
Kundaje GN see **Nayak SS**
Kundaje GN see **Ramani A**
Kundaje GN see **Ravi TS**
Kunde C see **Klihl JS**
Kunde D see **Arnold W**
Kunde D see **Rotte KH**
Kunde D see **Spitzer E**
Kunde D see **Steffin C**
Kundel HL see **Carvlin MJ**
Kundel HL see **Sheline ME**
Kundel HL see **Summers RM**
Kundert E, Palla S: Mundhygiene beim älteren Patienten. Psychologische und praktische Aspekte der oralen Hygiene in der Gerodontologie. Schweiz Monatsschr Zahnmed 1988;98(6):654–62 **(Ger, Fre)**
Kundert M: Abnehmbare Prothetik—bescheidene Fortschritte? Schweiz Monatsschr Zahnmed 1988; 98(9):923, 925 **(Ger, Fre)**
Kundt M, Cahan L, Starr A: Somatosensory evoked potentials in cerebral palsy after partial dorsal root rhizotomy. Arch Neurol 1989 May;46(5):524–7
Kundt M see **Kellner G**
Kundt M see **Vogel I**
Kundtev IuI see **Kas'ianenko AM**
Kundig W see **Rinker AG Jr**
Kündiger R, Pas P, Wuschech H, Heller G: Nachuntersuchungsergebnisse nach arthroskopischen Meniskusoperationen. Beitr Orthop Traumatol 1989 Jan-Feb;36(1-2):7–14 **(Ger)**
Kündiger R see **Heller G**
Kündiger R see **Wuschech H**
Kundin JI: A new way to size up a wound. Am J Nurs 1989 Feb;89(2):206–7
Kundoosal YR see **Baden JM**
Kundrát J, Hlavačka F: Program pre hodnotenie stabilografických záznamov mikropočítačom. Cesk Fysiol 1989;38(2):123–9 **(Slo)**
Kundrát J see **Foldyna K**
Kundrat M see **Hyaynen K**
Kundsin RB, Poulin SA: Laboratory diagnosis of genital Mycoplasma infection. Ann N Y Acad Sci 1988;549:72–80
Kundtner M see **Prachar H**
Kundu AK, Sharma AK: A rapid screening technique for detection of diosgenin through in situ cytophotometry. Stain Technol 1988 Nov;63(6):369–72
Kundu B see **Dikshit M**
Kundu M, Basu J, Chakrabarti P, Rakshit MM: Abnormalities in the erythrocyte membrane in acute lymphoid leukaemia. Biochem J 1989 Mar 15;258(3):903–6
Kundu M, Basu J, Chakrabarti P: Studies on a lectin from Saccharomyces cerevisiae. Indian J Biochem Biophys 1988 Feb-Apr;25(1-2):204–8
Kundu M see **Basu J**
Kundu S, Sharma LK, Seth P: Prognostic value of killer cell activity & circulating immune complex levels in patients with breast cancer. Indian J Med Res 1988 Oct;88:330–5
Kundu S see **Chopra K**
Kundu SC see **Tandon N**
Kundu SK, Klein MD, Whittlesey GC, Barmatoski SP, Salley SO: Quantitative scanning electron microscopy for the evaluation of thrombosis in extracorporeal circuits. ASAIO Trans 1988 Jul-Sep;34(3):568–72
Kundu SK, Menezes J: Interleukin-2 induced killer cell activity against Epstein-Barr virus-immortalized human B cells. Immunol Lett 1989 Mar;20(4):299–304
Kundu SK, Salley SO, Whittlesey GC, Klein MD: Extracorporeal membrane oxygenation without anticoagulation: a study using quantitative scanning electron microscopy. J Lab Clin Med 1989 Jul;114(1):58–62
Kundu SK see **Palder SB**
Kundu SK see **Whittlesey GC**
Kundurovic Z, Scepovic M, Mornjakovic Z: Uticaj pinealektomije na histološku sliku štitnjače pacova ozračenih visokom dozom gama-zraka. Med Pregl 1988; 41(9-10):369–72 (Eng. Abstr.) **(Ser)**
Kundzicz H, Davis EA, Ackerman S: RNA polymerase II transcription complexes are destabilized by ATP or GTP. Biochem Biophys Res Commun 1989 Aug 15;162(3):1133–9
Kune GA, Kune S, Watson LF: Large bowel cancer after cholecystectomy. Am J Surg 1988 Nov;156(5):359–62
Kune GA, Brough W: Surgical intervention in severe acute pancreatitis: 476 cases in 20 years. Ann R Coll Surg Engl 1989 Jan;71(1):23–7
Kune GA, Kune S, Watson LF: Children, age at first birth, and colorectal cancer risk. Data from the Melbourne Colorectal Cancer Study. Am J Epidemiol 1989 Mar; 129(3):533–42
Kune GA, Kune S, Watson LF, Pierce R, Field B, Vitetta L, Merenstein D, Hayes A, Irving L: Serum levels of beta-carotene, vitamin A, and zinc in male lung cancer cases and controls. Nutr Cancer 1989;12(2):169–76
Kune GA, Kune S, Watson LF: The role of heredity in the etiology of large bowel cancer: data from the Melbourne Colorectal Cancer Study. World J Surg 1989 Jan-Feb; 13(1):124–9; discussion 129–31
Kune GA see **Brough W**
Kune GA see **Brough WA**
Kune GA see **Ewing H**
Kune GA see **McQuillan T**
Kune GA see **Pierce RJ**
Kune GA see **Schellenberger RR**
Kune S see **Kune GA**
Kune S see **Pierce RJ**
Kunec-Vajic E see **Bradamante V**
Kunel'skaia NL see **Pal'chun VT**
Kunel'skaia VIa, Chelidze ND, Berchenko VI: Sovremennye vozmozhnosti diagnostiki i lecheniia rinosporidioza nosa. Vestn Otorinolaringol 1989 May-Jun;(3):13–6 (Eng. Abstr.) **(Rus)**
Kuneman JJ see **van Joost T**
Kuner EH, Elsässer B, Schlickewei W: Distorsion und Luxation des Hüftgelenkes. Langenbecks Arch Chir 1988; Suppl 2:211–6 (Eng. Abstr.) **(Ger)**
Kuner EH see **Kuner S**
Kuner EH see **Lindenmaier HL**
Kuner EH see **Münst P**
Kuner EH see **Schulze CG**
Kuner EH see **Siebler G**
Kuner EH see **Walz H**
Kuner S, Siebler G, Kuner EH: Verletzungen im Bereich der proximalen Tibiaepiphyse. Z Unfallchir Versicherungsmed Berufskr 1988;81(3):181–6 **(Ger)**
Kunert J, Kassafirek E: Preliminary characterization of extracellular proteolytic enzymes of dermatophytes by chromogenic substrates. J Med Vet Mycol 1988 Jun; 26(3):187–94
Kunert J: Utilization of L-cystine by soil keratinophilic fungi. Acta Univ Palacki Olomuc Fac Med 1988;120:11–22
Kunert J see **Wirtz S**
Kunert P: Stellungnahme zur Veröffentlichung von Ch. Papp et al.: Der fasciocutane VY-Lappen zur Deckung von Decubitalulcera. Chirurg 1988 Dec;59(12):856–7 **(Ger)**
Kunert U see **Hammann R**
Kunert W see **Hermann J**
Kunert-Radek J, Stepien H, Radek A, Lyson K, Pawlikowski M: Inhibitory effect of calcium channel blockers on proliferation of human glioma cells in vitro. Acta Neurol Scand 1989 Feb;79(2):166–9
Kunert-Radek J see **Lewiński A**
Kunert-Radek J see **Pawlikowski M**
Kunert-Radek J see **Sewerynek E**
Kunes J, Zicha J, Hanet P: Effects of dietary calcium on the development of salt hypertension in young and adult Dahl rats. J Hypertens Suppl 1988 Dec;6(4):S225–7
Kunes J see **Macháček M**
Kunes J see **Pravenec M**
Kunes J see **Zicha J**
Kunesch E, Reiners K: A simple method for the routine assessment of heart-rate variation in autonomic neuropathy. Electromyogr Clin Neurophysiol 1989 Jul-Aug;29(5):293–7
Kunesh Ia see **Govyrin VA**
Künev K, Bekiarova P, Dimitrova D: Pulsova metilprednizolonova terapiia pri bolni sŭs sistemni zaboliavaniia na sŭedinitelnata tŭkan i revmatoiden artrit. Vutr Boles 1988;27(5):70–2 **(Bul)**
Künev K: Sŭvremenno kortikosteroidno lechenie na sistemnite sŭedinitelnotŭkanni zaboliavaniia. Vutr Boles 1988;27(5):56–61 (6 ref.) **(Bul)**
Kuneva E see **Hristova M**
Kuneva T see **Koleva M**
Küng A see **Cheng IK**
Küng A see **Duvoisin B**
Küng A see **Kumana CR**
Kung AW see **Collison KS**
Kung AW see **Pun KK**
Kung C see **Adler J**
Kung C see **Gustin MC**
Kung C see **Li C**
Kung C see **Saimi Y**
Küng E, Meissner K, Löning T: Cutaneous T cell lymphoma: immunocytochemical study on activation/proliferation and differentiation associated antigens in lymph nodes, skin, and peripheral blood. Virchows Arch [A] 1988;413(6):539–49
Küng EE see **Spielmann RP**
K'ung FH, Chu HY: Repair of severe saddle nose deformity with skin inlay graft. Report of 6 cases. Chin Med J 1966 Sep;85(9):623–8
Kung H see **Bergsland J**
Kung HF, Billings J, Farrell E, Blau M: The effect of anaesthetics on the uptake of brain-imaging agents in rats. Nucl Med Commun 1985 Feb;6(2):75–81
Kung HF, Calvert I, Bekesi E, Khan FR, Huang KP, Oroszlan S, Henderson LE, Copeland TD, Sowder RC, Wei SJ: Phosphorylation of human interleukin-2 (IL-2). Mol Cell Biochem 1989 Aug 15;89(1):29–35
Kung HF, Pan S, Kung MP, Billings J, Kasliwal R, Reilley J, Alavi A: In vitro and in vivo evaluation of [123I]IBZM: a potential CNS D-2 dopamine receptor imaging agent. J Nucl Med 1989 Jan;30(1):88–92

Kung HF, Guo YZ, Yu CC, Billings J, Subramanyam V, Calabrese JC: New brain perfusion imaging agents based on 99mTc-bis(aminoethanethiol) complexes: stereoisomers and biodistribution. J Med Chem 1989 Feb;32(2):433-7
Kung HF see **Billings J**
Kung HF see **Brandt-Rauf PW**
Kung HF see **Brown D**
Kung HF see **Chumpradit S**
Kung HF see **Efange SM**
Kung HF see **Faltynek CR**
Kung HF see **Karatzas ND**
Kung HF see **Köck A**
Kung HF see **Kostyniak PJ**
Kung HF see **Liu BL**
Kung HF see **Longo PA**
Kung HF see **Schonwetter BS**
Kung HF see **Smith MR**
Kung HJ see **Isfort R**
Kung HJ see **Maihle NJ**
Kung HJ see **Pelley RJ**
Kung HJ see **Ridgway AA**
Kung HJ see **Veillette A**
Kung IT, Long BF, Chan JK: Rehydration of air dried smears: application in body cavity fluid cytology [letter] J Clin Pathol 1989 Jan;42(1):113
Kung IT, Fung KH: Biopsy sampling techniques [letter] Chest 1989 Feb;95(2):484-5
Kung IT: Pulmonary scar cancers [letter] Hum Pathol 1989 Jun;20(6):605-6
Kung IT, Yuen RW: Fine needle aspiration of the thyroid. Distinction between colloid nodules and follicular neoplasms using cell blocks and 21-gauge needles. Acta Cytol 1989 Jan-Feb;33(1):53-60
Kung IT see **Hui PK**
Kung JE see **Heyworth MF**
Kung JS, Ho B, Chan SH: Biotyping of Campylobacter pylori. J Med Microbiol 1989 Jul;29(3):203-6
Kung JT, Thomas CA 3d: Athymic nude CD4+8- T cells produce IL-2 but fail to proliferate in response to mitogenic stimuli. J Immunol 1988 Dec 1;141(11):3691-6
Kung L Jr see **Patterson JA**
Kung M see **Theodossiou M**
Kung MP, Nickerson PA, Sansone FM, Olson JR, Kostyniak PJ, Adolf MA, Lein PJ, Roth JA: Effect of short-term exposure to hexachlorophene on rat brain cell specific marker enzymes. Fundam Appl Toxicol 1988 Oct; 11(3):519-27
Kung MP, Kostyniak PJ, Olson JR, Sansone FM, Nickerson PA, Malone MA, Ziembiec N, Roth JA: Cell specific enzyme markers as indicators of neurotoxicity: effects of acute exposure to methylmercury. Neurotoxicology 1989 Spring;10(1):41-52
Kung MP see **Billings J**
Kung MP see **Chumpradit S**
Kung MP see **Kung HF**
Kung MP see **Schonwetter BS**
Kung MS see **Rao LG**
Kung P see **Colvin RB**
Kung P see **Pui CH**
Kung RT, Singh PI, de Sieyes DC, Cumming RD, Adams BB, Leicher FG, Magrassi P, Buckley MJ, Austen WG, Lederman DM: Physiological characteristics of an electrohydraulic ventricular assist system. Life Support Syst 1983;1 Suppl 1:5-8
Kung SC see **Lin JH**
Kung SP, Lee CH, P'eng FK: [Reappraisal of T1-Tc scanning in the preoperative localization of hyperfunctioning parathyroid glands] Taiwan I Hsueh Hui Tsa Chih 1989 Jan;88(1):78-82 (Eng. Abstr.) **(Chi)**
Küng W see **Fabbro D**
Kungurtsev VV, Shimanko AI, Rybakov GS, Mnuskin DE, Sliun'kov VV: Detoksikatsionnaia terapiia u bol'nykh s khronicheskimi okkliuzionnymi porazheniiami arterii nizhnikh konechnostei. Khirurgiia (Mosk) 1988 Dec; (12):8-11 (Eng. Abstr.) **(Rus)**
Kungurtseva MV see **Khasabov NN**
Kunhardt J see **López-Espinosa E**
Kuni CC, du Cret RP, Boudreau RJ: Pancreas transplants: evaluation using perfusion scintigraphy. AJR Am J Roentgenol 1989 Jul;153(1):57-61
Kuni CC, Johnson TK, Boudreau RJ: Clinical comparison of high-resolution with high-sensitivity collimators in low-count cardiac gated blood pool studies. Am J Physiol Imaging 1988;3(3):139-41
Kuni CC see **duCret RP**
Kuni CC see **Engeler CM**
Kuni CC see **Kim DY**
Kuni CC see **Tashjian J**
Kuni DR see **Maccioli GA**
Kuni H: Gefahr der Krebsauslösung durch kleine Strahlendosen zu gering bewertet. Lineare Dosis-Wirkungsrelation bestätigt—Empfindlichkeit bei geringen Dosen—Grenzwerte um Faktor 10 zu hoch. Fortschr Med 1988 Oct 10;106(29):76-7 **(Ger)**
Kuni Y, Tarao K, Shimizu A, Nakamura N, Harada M, Ito Y, Iimori K, Tamai S: [Evaluation of DNA synthesis using antibromodeoxyuridine antibody in liver cirrhosis and chronic active hepatitis] Nippon Shokakibyo Gakkai Zasshi 1988 Oct; 85(10):2187-92 (Eng. Abstr.) **(Jpn)**
Kuni Y see **Tarao K**
Kuniak B, Profant M, Polónyi J: Možnosti reinervácie hrtana v experimente. Cesk Otolaryngol 1989 Jan;38(1):1-7 (Eng. Abstr.) **(Slo)**
Kuniak B see **Moravec R**
Kunian A see **Halvorsen JG**
Kunian A see **Ireton HR**
Kunica E see **Kost J**
Kunichika K see **Miyake H**
Kunichkina SA see **Il'nitskii IG**
Kunichkina SA see **Panasiuk AV**
Kunick M see **Olavarria F**
Kunicka JE, Platsoucas CD: Induction of suppressor cells to T- and B-cell proliferative responses and immunoglobulin production by monoclonal antibodies recognizing the CD3 T-cell differentiation antigen. Cell Immunol 1988 Oct 1;116(1):195-215
Kunicka JE, Calvelli TA, Fox FE, Steinberg J, Telerman A, Platsoucas C: Human suppressor factors constitutively produced by T-T cell hybridomas: functional and biochemical characterization. Hybridoma 1989 Apr; 8(2):127-51
Kunicka JE see **Myc A**
Kunicka JE see **Telerman A**
Kunicka K see **Jabłońska-Ulbrych A**
Kunicki TJ: Platelet membrane glycoproteins and their function: an overview. Blut 1989 Jul;59(1):30-4 (41 ref.)
Kunicki TJ, Beardsley DS: The alloimmune thrombocytopenias: neonatal alloimmune thrombocytopenic purpura and post-transfusion purpura. Prog Hemost Thromb 1989;9:203-32 (177 ref.)
Kunicki TJ: Platelet glycoprotein antigens and immune receptors. Prog Clin Biol Res 1988;283:87-123 (175 ref.)
Kunicki TJ see **Okita JR**
Kunicki TJ see **Simon TL**
Kunicki TJ see **Stevens MC**
Kunicki TJ see **Wayner EA**
Kunida N see **Yamayoshi T**
Kunieda E see **Tsukatani Y**
Kunieda K, Wakahara M, Ando T, Takenouchi N, Chujo T, Azuma S, Saji S, Sakata K, Shimokawa K: [Malignant melanoma in the anorectal region—a report of two cases] Gan No Rinsho 1988 Sep;34(11):1613-8 (Eng. Abstr.) **(Jpn)**
Kunieda K see **Otsuka S**
Kunieda T, Naito M, Ookubo S, Yoshioka T, Nakanishi N, Oobayashi Y: [Clinical aspects and diagnosis of pulmonary thromboembolism] Nippon Kyobu Shikkan Gakkai Zasshi 1988 May; 26(5):463-72 (Eng. Abstr.) **(Jpn)**
Kunieda T see **Hattori T**
Kunieda T see **Matsui M**
Kunieda T see **Yoshioka T**
Kunieda Y see **Okabe M**
Kunievsky B see **Sasson S**
Kunihira DY see **Myers RC**
Kunihiro K, Noguchi S, Murakami N, Kato R, Oribe Y, Takaki R: [Studies on serum ketone bodies in patients with hyperthyroidism] Nippon Naibunpi Gakkai Zasshi 1988 Jul 20;64(7):531-8 (Eng. Abstr.) **(Jpn)**
Kunii A see **Shimizu K**
Kunii K see **Cho N**
Kunii N: [Studies on kallikrein activity in diabetic patient with hypertension caused by nephropathy] Nippon Jinzo Gakkai Shi 1989 Jan;31(1):39-48 (Eng. Abstr.) **(Jpn)**
Kunii N see **Yabe R**
Kunii O see **Baba M**
Kunii O see **Ono Y**
Kunii T see **Hirano T**
Kunii TL see **Nomura Y**
Kunii Y, Kikuchi K, Tanabe T, Abe O, Kondo T, Taguchi T, Hattori T, Kuni N, Nakazato H, Nakajima T, et al: [Adjuvant chemotherapy for gastric cancer—the third study. First report: central randomization by telephone method and analysis of patients' background factors] Gan To Kagaku Ryoho 1989 Mar;16(3 Pt 1):349-55 (Eng. Abstr.) **(Jpn)**
Kunii Y see **Kida H**
Kunii Y see **Maruhashi S**
Kunii Y see **Takao H**
Kunii Y see **Umemoto T**
Kunika K, Itakura M, Yamashita K: Inorganic phosphate accelerates hemoglobin A1c synthesis. Life Sci 1989; 45(7):623-30
Kunikata S, Ishii T, Nishioka T, Uemura T, Kanda H, Matsuura T, Akiyama T, Kurita T: Measurement of viability in preserved kidneys with 31P NMR. Transplant Proc 1989 Feb;21(1 Pt 2):1269-71
Kunikata S see **Akiyama T**
Kunikata S see **Kodama M**
Kunikata S see **Nishioka T**
Kunikata S see **Onishi N**
Kunikata S see **Yamamoto T**
Kunikata T see **Onishi S**
Kunimatsu M see **Hamada K**
Kunimatsu M see **Maeda K**
Kunimatsu M see **Mikasa K**
Kunimatsu M see **Nakashima T**
Kunimatsu M see **Saga T**
Kunimi K, Nagano K, Misaki T, Hisazumi H: [A case of lupus cystitis] Hinyokika Kiyo 1989 Apr;35(4):685-8 (Eng. Abstr.) **(Jpn)**
Kunimi Y see **Tokoro K**
Kunimine H see **Tamura M**
Kunimoto AR: The RBRVS study. Hawaii Med J 1989 Jan; 48(1):594-5, 607
Kunimoto DY, Nordan RP, Strober W: IL-6 is a potent cofactor of IL-1 in IgM synthesis and of IL-5 in IgA synthesis. J Immunol 1989 Oct 1;143(7):2230-5
Kunimoto DY see **Harriman GR**
Kunimoto F see **Imai T**
Kunimoto M, Shibata K, Miura T: Comparison of the cytoskeleton fractions of rat red blood cells prepared with non-ionic detergents. J Biochem (Tokyo) 1989 Feb; 105(2):190-5
Kunimoto M, Yamada T, Tomoda H, Kobayashi T, Goto I: [A case of syringomyelia with atypical neurological signs and myopathic changes in muscle morphology] Rinsho Shinkeigaku 1988 Sep;28(9):1054-7 (Eng. Abstr.) **(Jpn)**
Kunimoto M, Ugawa Y, Sakamoto M, Inoue K, Sakuta M: [Light synchronization of the circadian rhythm of blood pressure and plasma cortisol concentration in a case of Shy-Drager syndrome in an apallic state] Nippon Naika Gakkai Zasshi 1987 May;76(5):718-24 **(Jpn)**
Kunimoto M see **Brouillet E**
Kunimoto M see **Hashimoto K**
Kunimoto M see **Kawai M**
Kunimoto M see **Tanaka S**
Kunimoto M see **Tanaka T**
Kunimoto S, Nosaka C, Xu CZ, Takeuchi T: Serum effect on cellular uptake of spermidine, spergualin, 15-deoxyspergualin, and their metabolites by L5178Y cells. J Antibiot (Tokyo) 1989 Jan;42(1):116-22
Kunimoto S see **Fox KR**
Kunimoto S see **Umezawa K**
Kunin CM: The future of hospital epidemiology. Infect Control Hosp Epidemiol 1989 Jun;10(6):276-9
Kunin CM: Blockage of urinary catheters: role of microorganisms and constituents of the urine on formation of encrustations. J Clin Epidemiol 1989;42(9):835-42
Kunin NA see **Shakhtmeister IIa**
Kunin RA: Snake oil [letter] West J Med 1989 Aug;151(2):208
Kunin VD see **Bakurskaia VIa**
Kunin VD see **Cherkunov BF**
Kunina TA see **Rakhmanova AG**
Kuninaka A see **Kumagai M**
Kuninobu H, Toge T, Takayama T, Baba N, Kegoya Y, Yanagawa E: [Clinical efficacy of intratumoral administration of BRM in advanced cancer and their mechanism of actions] Gan To Kagaku Ryoho 1989 Aug; 16(8 Pt 2):2769-73 (Eng. Abstr.) **(Jpn)**
Kuninobu H see **Niimoto M**
Kuninobu H see **Toge T**
Kunis D see **Steinberg GK**
Kunis DM see **Serrano EE**
Kunisada T see **Nishikawa S**
Kunisada T see **Sudo T**
Kunisada Y see **Izawa T**
Kunisaki M, Umeda F, Inoguchi T, Ono H, Sako Y: Effect of vitamin E on prostacyclin production from cultured aortic endothelial cells. Adv Exp Med Biol 1988;242:113-7
Kunisaki M see **Inoguchi T**
Kunisaki T see **Matsumoto K**
Kunisawa R see **Courchesne WE**
Kunisawa T see **Horimoto K**
Kunisawa T see **Otsuka J**
Kunisch M see **Steinau HU**
Kunishige E see **Inamura N**
Kunishige H see **Kitamura H**
Kunishima K see **Shimizu H**
Kunishima K see **Takagi I**
Kunishima N see **Hirata K**
Kunishima N see **Kinjo K**
Kunishio K, Matsumoto K, Tsuchida S, Nakamura S, Nishimoto A, Taguti K, Mizobuchi K: [A case of vacuolated meningioma] No Shinkei Geka 1989 Jan;17(1):81-6 (Eng. Abstr.) **(Jpn)**
Kunishio K, Shiraishi T, Mishima N, Matsumi N, Tamiya T, Honda C, Matsumoto K, Furuta T, Nishimoto A: [Immunohistochemical study on distribution of transthyretin in normal human brain tissue and tumors] No To Shinkei 1989 Mar;41(3):245-9 (Eng. Abstr.) **(Jpn)**
Kunishio K, Yamamoto Y, Sega M, Sunami N, Yamamoto Y, Ohtsuki Y: [Spinal metastasis detected 11 years after initial treatment for pineal germ cell tumor. Case report] Neurol Med Chir (Tokyo) 1988 May;28(5):491-7 (Eng. Abstr.) **(Jpn)**
Kunishio K, Kuyama H, Asari S, Nishimoto A, Nanba S, Kojima K: [Unruptured cerebral aneurysms in two siblings screened by cerebral computed angiotomography] No Shinkei Geka 1988 Oct;16(11):1267-71 (Eng. Abstr.) **(Jpn)**
Kunishio K see **Yamamoto Y**
Kunishita T see **Koike F**
Kuniskii AS see **Khusainov AA**
Kunita S see **Kobayasi N**
Kunitake JM, Hartman N, Henson LC, Lieberman J, Williams DE, Wong M, Hershman JM: 3,5,3'-triiodothyroacetic acid therapy for thyroid hormone resistance. J Clin Endocrinol Metab 1989 Aug;69(2):461-6
Kunitake ST see **Mendel CM**
Kunitake T see **Ihara H**

Kunitake T see Yonemura K

Kunitani MG, Cunico RL, Staats SJ: Reversible subunit dissociation of tumor necrosis factor during hydrophobic interaction chromatography. J Chromatogr 1988 Jun 29; 443:205–20

Kunitoh H, Akishita M, Takafuji S, Murata I, Takizawa H, Kobayashi N, Ishii A, Ohta K, Nagami M, Ito K, et al: [Two cases of obstructive lung disease associated with collagen vascular diseases]
Nippon Kyobu Shikkan Gakkai Zasshi 1988 Dec; 26(12):1291–6 (Eng. Abstr.) **(Jpn)**

Kunitomi O see Kakishita E

Kunitomi O see Sakiyama N

Kunitomi T, Takigawa H, Kanzaki S, Kodani N, Tachibana K, Nouno S: [Intestinal perforation during remission course of acute lymphoblastic leukemia] Rinsho Ketsueki 1988 Sep;29(9):1511–5 (Eng. Abstr.) **(Jpn)**

Kunitomo F, Kimura H, Tatsumi K, Okita S, Tojima H, Kuriyama T, Honda Y: Abnormal breathing during sleep and chemical control of breathing during wakefulness in patients with sleep apnea syndrome.
Am Rev Respir Dis 1989 Jan;139(1):164–9

Kunitomo F see Kimura H

Kunitomo F see Tatsumi K

Kunitomo K, Ming L, Urakami Y, Miura M, Ohtsuka M, Takehara H, Komi N: Endoscopic retrograde cholangiopancreatography in pediatric surgical biliary diseases. Tokushima J Exp Med 1988 Dec;35(3–4):57–62

Kunitomo K see Miura M

Kunitomo M, Futagawa Y, Tanaka Y, Yamaguchi Y, Bandô Y: Cholesterol reduces and corticosteroids enhance the toxicity of vitamin D in rats. Jpn J Pharmacol 1989 Mar; 49(3):381–8

Kunitomo M, Tanaka Y, Yasuda K, Yamaguchi Y, Bandô Y: Enhancing activity of anthranilic acid on adjuvant arthritis in rats and antibody formation in mice.
Jpn J Pharmacol 1989 Aug;50(4):507–10

Kunitomo M see Yamaguchi Y

Kunitomo T see Ono T

Kunitou H see Eguchi K

Kunitsa VD, Savelov SA, Mikheev EV: Plastika defekta svoda cherepa kostnoĭ shchebenkoĭ v ostrom periode travmy. Ortop Travmatol Protez 1988 Sep;(9):63 **(Rus)**

Kunitskaia LIa, Malakhova IV, Bystrova SI, Lemeshko NN, Vladyko AS: Poluchenie i kharakteristika monoklonal'nykh antitel k arenavirusu Pichinde. Vopr Virusol 1988 May–Jun;33(3):365–9 **(Rus)**

Kunitskiĭ EM: Sotsial'no-trudovaia reabilitatsiia pri kompleksnom lechenii vpervye vziatykh na uchet bol'nykh aktivnym tuberkulezom organov dykhaniia.
Probl Tuberk 1988;(9):11–5 (Eng. Abstr.) **(Rus)**

Kunitskiĭ IuL see Borisov VF

Kunitskiĭ IuL see Gusak VK

Kunitz SJ: Hookworm and pellagra: exemplary diseases in the new south. J Health Soc Behav 1988 Jun;29(2):139–48

Kuniyasu C see Eguchi M

Kuniyasu C see Kishima M

Kuniyasu Y see Okuhata Y

Kuniyasu Y see Takada T

Kuniyasu Y see Yasukochi H

Kuniyoshi J see Smith WC

Kuniyoshi K see Kobayashi Y

Kuniyoshi M, Arikawa K, Miura C, Inanaga K: Parkinsonism manifesting depression as the first sign.
Jpn J Psychiatry Neurol 1989 Mar;43(1):37–43

Kuniyoshi N see Moriyama N

Kuniyoshi T see Miyagi M

Kunizaki T, Itoyanagi N, Jibiki M, Nishida T, Shinkai K, Ishibashi T, Sugamura Y, Torigoe T: [Results of abdominal surgery in patients over 90 years old] Gan No Rinsho 1989 Jun;35(7):867–72 (Eng. Abstr.) **(Jpn)**

Kunjara S see Beardsley SJ

Kunjara S see Sochor M

Kunjukrishnan R, Bradford JM: Schizophrenia and major affective disorder: forensic psychiatric issues.
Can J Psychiatry 1988 Nov;33(8):723–33

Kunjukrishnan R, Pawlak A, Varan LR: The clinical and forensic psychiatric issues of retifism. Can J Psychiatry 1988 Dec;33(9):819–25

Kunka BS see Pucci MJ

Kunka BS see Vandenbergh PA

Kunka RL see Morrison PJ

Kunkel B, Vallbracht C: Früh- und Spätresultate der Dilatation von Herzkranzgefässen. Versicherungsmedizin 1988 Nov 1;40(6):153–6 (36 ref.) (Eng. Abstr.) **(Ger)**

Kunkel B see Kroos L

Kunkel B see Stragier P

Kunkel D, Moreau X, Flandrin P: Colique aiguë ischémique chez un homme de 21 ans. Gastroenterol Clin Biol 1989 Jun;13(6–7):637–8 **(Fre)**

Kunkel DB see Curry SC

Kunkel DD, Schwartzkroin PA: Ultrastructural characterization and GAD co-localization of somatostatin-like immunoreactive neurons in CA1 of rabbit hippocampus. Synapse 1988;2(4):371–81

Kunkel DD, Westrum LE, Baksy RA: Primordial synaptic structures and synaptogenesis in rat olfactory cortex. Synapse 1987;1(2):191–201

Kunkel DD, Lacaille JC, Schwartzkroin PA: Ultrastructure of stratum lacunosum-moleculare interneurons of hippocampal CA1 region. Synapse 1988;2(4):382–94

Kunkel DD see Scharfman HE

Kunkel G, Paus R, Polson R, Szentivanyi A: Beta-adrenergic receptors in nasal tissue with reference to their role in asthma and atopy. Allergol Immunopathol (Madr) 1989 Mar–Apr;17(2):67–72 (73 ref.)

Kunkel G, Nigam S, Herold D, Jusuf L, Albright DL: Arachidonic acid metaboilites and their circadian rhythm in patients with allergic bronchial asthma.
Chronobiol Int 1988;5(4):387–94

Kunkel G, Siebert B: Biochemical and cellular basis for circadian rhythms in obstructive lung disease and implications for theophylline therapy.
Arzneimittelforschung 1988 Aug;38(8A):1200–2 (27 ref.)

Kunkel G see Bruttmann G

Kunkel GR see Graham JB

Künkel H see Müntе TF

Künkel HP see Rudofsky G

Kunkel JG see Duhamel RC

Kunkel JM: Glomus tumor: a benign gastric neoplasm.
Milit Med 1988 Aug;153(8):417–8

Kunkel JM, Machleder HI: Spontaneous subclavain vein thrombosis: a successful combined approach of local thrombolytic therapy followed by first rib resection [letter]
Surgery 1989 Jul;106(1):114

Kunkel JM: Typhlitis. N Y State J Med 1989 Feb;89(2):58–9

Kunkel K see Houdelette P

Kunkel KD see Hutchinson RE

Kunkel LM: The Wellcome lecture, 1988. Muscular dystrophy: a time of hope. Proc R Soc Lond [Biol] 1989 Jun 22;237(1286):1–9 (33 ref.)

Kunkel LM, Beggs AH, Hoffman EP: Molecular genetics of Duchenne and Becker muscular dystrophy: emphasis on improved diagnosis. Clin Chem 1989 Jul;35(7 Suppl):B21–4 (29 ref.)

Kunkel LM see Arahata K

Kunkel LM see Feener CA

Kunkel LM see Hoffman EP

Kunkel LM see Hurko O

Kunkel LM see Kwan SP

Kunkel LM see Liechti-Gallati S

Kunkel LM see McCabe ER

Kunkel LM see Monaco AP

Kunkel LM see Partridge TA

Kunkel M see Oberender H

Kunkel M see Rusche T

Kunkel MW, Friedman J, Shenolikar S, Clark RB: Cell-free heterologous desensitization of adenylyl cyclase in S49 lymphoma cell membranes mediated by cAMP-dependent protein kinase. FASEB J 1989 Jul;3(9):2067–74

Kunkel RG see Kennedy TP

Kunkel RG see Warren JS

Kunkel S: Schwangerschaftstests. Zentralbl Gynakol 1988; 110(12):750–6 (6 ref.) (Eng. Abstr.) **(Ger)**

Kunkel S see Griffin GE

Kunkel S see Krzyzanowski A

Kunkel S see Osborn L

Kunkel S see Rudolf K

Kunkel S see Sudik R

Kunkel SE see Atchison SR

Kunkel SL, Remick DG, Strieter RM, Larrick JW: Mechanisms that regulate the production and effects of tumor necrosis factor-alpha. Crit Rev Immunol 1989; 9(2):93–117 (123 ref.)

Kunkel SL see Bradley SF

Kunkel SL see Chensue SW

Kunkel SL see Eskandari MK

Kunkel SL see Larrick JW

Kunkel SL see Remick DG

Kunkel SL see Scales WE

Kunkel SL see Schuger L

Kunkel SL see Spengler RN

Kunkel SL see Strieter RM

Kunkel SL see Thompson CB

Kunkel SL see Vissers MC

Kunkel SP see Schwartz JG

Kunkel TA, Soni A: Mutagenesis by transient misalignment. J Biol Chem 1988 Oct 15;263(29):14784–9

Kunkel TA: The use of oligonucleotide-directed mutagenesis to probe molecular mechanisms of mutagenesis.
Nucleic Acids Symp Ser 1988;(19):43

Kunkel TA, Bebenek K: Recent studies of the fidelity of DNA synthesis. Biochim Biophys Acta 1988 Nov 10;951(1):1–15 (95 ref.)

Kunkel TA, Mosbaugh DW: Exonucleolytic proofreading by a mammalian DNA polymerase. Biochemistry 1989 Feb 7;28(3):988–95

Kunkel TA see Bebenek K

Kunkel TA see Boosalis MS

Kunkel TA see Roberts JD

Kunkel TA see Tindall KR

Kunkel-Bagden E see Bregman BS

Kunkelmann H, Kleinbauer D, Klink F, Oberheuser F: Effects of intralipid and hydrocortisone upon human fetal lung cell cultures. Res Exp Med (Berl) 1988;188(6):411–23

Kunkl A see Carozzi S

Kunkl A see Manca F

Kunkl A see Valle MT

Kunkle GA: Contact dermatitis.
Vet Clin North Am [Small Anim Pract] 1988 Sep; 18(5):1061–8 (11 ref.)

Kunkle RA, Kinyon JM: Improved selective medium for the isolation of Treponema hyodysenteriae.
J Clin Microbiol 1988 Nov;26(11):2357–60

Kunkler I see Lusinchi A

Kunkler I see Thomas F

Kunkler IH, Ludgate SM, Kerr GR: The value of follow-up in FIGO stage IB carcinoma of the uterine cervix.
Clin Radiol 1989 May;40(3):299–301

Kunlin A see Melki J

Kunnamo I: Tarvitaanko terveystarkastuksissa virtsakokeita? Duodecim 1988;104(21):1736–7 **(Fin)**

Kunnamo I see Keltikangas-Järvinen L

Kunnas M see Vesikari T

Kunnas T see Metsä-Ketelä T

Kunnen M see Crommelynck M

Kunnen M see Vanclooster R

Kunnen M see Verhaaren HA

Künnert B, Massmann J, Schimke E, Richter V, Liebert F, Hecht A: The influence of dietary low and high unsaturated fats and cholesterol on the fatty acid pattern of serum and aortic cholesteryl esters and the lipid deposits of pig aorta. Exp Pathol 1988;34(3):141–50

Kunnert C, Weber M, Grosshans E, Bronner A: Iritis hémorragique. A propos d'un cas de lymphome malin non hodgkinien. Bull Soc Ophtalmol Fr 1988 Mar;88(3):399–403 (25 ref.) (Eng. Abstr.) **(Fre)**

Kunnert C, Boukoffa W, Forest M, Rebel JM, Flament J, Bronner A, Brini A: Xeroderma pigmentosum. A propos des localisations conjonctivales et palpébrales dans 2 cas. Bull Soc Ophtalmol Fr 1988 Oct;88(10):1145–6, 1149–50 (17 ref.) (Eng. Abstr.) **(Fre)**

Kunnert C see Flament J

Kuno G, Oliver A: Maintaining mosquito cell lines at high temperatures: effects on the replication of flaviviruses.
In Vitro Cell Dev Biol 1989 Feb;25(2):193–6

Kuno H see Hirose J

Kuno H see Sakurai N

Kuno K, Nakao Y, Yamamoto N, Hayakawa F, Ishikawa H, Kimura H, Takeuchi H: [Laboratory and clinical studies of rokitamycin dry syrup in the field of pediatrics]
Jpn J Antibiot 1988 Jul;41(7):875–84 (Eng. Abstr.) **(Jpn)**

Kuno K: [Pathophysiology and complication of sleep respiratory disorders] Kokyu To Junkan 1989 Jan; 37(1):25–31 **(Jpn)**

Kuno K, Ohi M, Mishima M, Chin K, Oku Y: [Evaluation of respiratory disability in patients of respiratory diseases using relationships between ventilatory drive, ventilation and thoracic pump function during exercise]
Nippon Kyobu Shikkan Gakkai Zasshi 1989 Feb; 27(2):131–6 (Eng. Abstr.) **(Jpn)**

Kuno K see Chin K

Kuno K see Hakamada S

Kuno K see Hayakawa F

Kuno K see Ishikawa H

Kuno K see Nakao Y

Kuno K see Nakashima T

Kuno M, Okada T, Shibata T: A patch-clamp study: secretagogue-induced currents in rat peritoneal mast cells. Am J Physiol 1989 Mar;256(3 Pt 1):C560–8

Kuno M see Gardner P

Kuno M see Manabe T

Kuno M see Tsujimoto T

Kuno M see Yasunami T

Kuno N: [Distribution of labeled mannose in mice studied by whole-body autoradiography and biochemical analysis] Kaibogaku Zasshi 1988 Oct;63(5):449–67 (Eng. Abstr.) **(Jpn)**

Kuno N see Hikasa C

Kuno R see Coates TJ

Kuno S, Katsuta S, Inouye T, Anno I, Matsumoto K, Akisada M: Relationship between MR relaxation time and muscle fiber composition. Radiology 1988 Nov;169(2):567–8

Kuno S see Abrams DI

Kuno S see Hosono R

Kuno T, Shuntoh H, Takeda T, Ito A, Sakane M, Hirai M, Ando H, Tanaka C: Activation of type I cyclic AMP-dependent protein kinases is impaired by a point mutation in cyclic AMP binding sites. Eur J Pharmacol 1989 Aug 15;172(3):263–71

Kuno T see Hirai M

Kuno T see Ito A

Kuno T see Nakane M

Kuno T see Okada K

Kuno T see Ono Y

Kuno T see Saijoh K

Kuno T see Sakane M

Kuno T see Takeda T

Kuno-Sakai H, Kimura M: Measles mumps rubella (MMR) vaccine in Japan. Acta Paediatr Jpn Overseas Ed 1988 Apr; 30(2):167–74

Kuno-Sakai H see Kimura M

Kuno-Sakai H see Ozaki K

Kunoh Y, Ogawa H, Nagasaka M, Asai H, Iguchi A, Niki A, Sakamoto N: Pharmacological studies on the hypoglycemic effect of 7,8-dihydro-2-(4-methylpiperazinyl)-4-(1-pyrrolidinyl)-6H-thi opyrano [3,2-d] pyrimidine dimaleate (MTP-1307), a novel hypoglycemic agent.
Arch Int Pharmacodyn Ther 1989 Mar–Apr;298:276–87

Kunori T see Kainuma Y

Kunos G, Mosqueda-Garcia R: Endogenous opioid involvement in the cardiovascular effects of clonidine in rats: role of the parasympathetic nervous system.
Clin Exp Hypertens [A] 1988;10 Suppl 1:369–74

Kunos G see Mastrianni JA

Kunos G see **Stern L**
Kunos I see **Papageorgiou AN**
Kunou M see **Kamura Y**
Kunov H, Giguère C: An acoustic head simulator for hearing protector evaluation. I: Design and construction. J Acoust Soc Am 1989 Mar;85(3):1191–6
Kunov H see **Giguère C**
Kunová A see **Záčková P**
Kunová V see **Hyánek J**
Kunovskiĭ BV, Stryiskiĭ IaM: Tuberkulez molochnoĭ zhelezy, izlechennyĭ khimiopreparatami. Probl Tuberk 1988;(6):70–2 **(Rus)**
Kunovskiĭ BV, Bil' ON, Zaderetskaia LI: Opyt issledovaniia mokroty na mikobakterii tuberculeza metodom bakterioskopii v laboratoriiakh obshcheĭ meditsinskoĭ seti raiona. Lab Delo 1988;(10):70–1 **(Rus)**
Kunsch C see **Harouse JM**
Kunsch C see **Wigdahl B**
Kunsch R see **Koall W**
Kunschner A see **Stock RJ**
Künsebeck HW, Freyberger H: Follow-up results from a psychosomatic outpatient clinic. Psychother Psychosom 1987;48(1–4):123–8
Kunska A see **Balcer-Kubiczek EK**
Kunski H see **Drygas W**
Kunst AE see **Mackenbach JP**
Kunst F, Debarbouille M, Msadek T, Young M, Mauel C, Karamata D, Klier A, Rapoport G, Dedonder R: Deduced polypeptides encoded by the Bacillus subtilis sacU locus share homology with two-component sensor-regulator systems. J Bacteriol 1988 Nov;170(11):5093–101
Kunst M, Sies H, Akerboom TP: S-(4-azidophenacyl)[35S]glutathione photoaffinity labeling of rat liver plasma membrane-associated proteins. Biochim Biophys Acta 1989 Jun 26;982(1):15–23
Kunst M, Sies H, Akerboom TP: ATP-stimulated uptake of S-(2,4-dinitrophenyl)glutathione by plasma membrane vesicles from rat liver. Biochim Biophys Acta 1989 Jul 24;983(1):123–5
Kunst MW see **de Boer WA**
Kunst VA, Nováková IR, Haanen C: Cryoprecipitaat verdient de voorkeur boven factor VIII-concentraat bij de behandeling van patiënten met hemofilie A. Ned Tijdschr Geneeskd 1989 Jun 10;133(23):1163–6 **(Dut)**
Kunst VA see **Bär BM**
Kunst VA see **van Dijk BA**
Kunstaetter D: Occupational therapy treatment in home health care. Am J Occup Ther 1988 Aug;42(8):513–9
Künstler R see **Mewe R**
Kunstmann G see **Bulanda M**
Kunstmann G see **Schröder E**
Kunstýř I, Schiel R, Kaup FJ, Uhr G, Kirchhoff H: Giant gram-negative noncultivable endospore-forming bacteria in rodent intestines. Naturwissenschaften 1988 Oct; 75(10):525–7
Kunstyr I see **Ernst H**
Kunt M: Image coding. Scanning Microsc Suppl 1988;2:1–29 (38 ref.)
Kuntár L see **Najbauer J**
Kuntaric-Srketic D, Povrzanovic I, Ljutic S, Bilic V: Spontani razdor želuca u novorodenčeta. Lijec Vjesn 1988 Nov; 110(11):373–5 (Eng. Abstr.) **(Scr)**
Kunte R see **Kumar A**
Kunter E see **Köhler B**
Kunter E see **Köhler W**
Kuntner O see **Peschek GA**
Kuntsevich GI see **Pokrovskiĭ AV**
Kuntsevich SV see **Stepanov II**
Kuntsevich VI: Vliianie modifitsirovannoĭ akupunktury na regionarnyĭ krovotok pri obliteriruiushchikh zabolevaniiakh arteriĭ nizhnikh konechnostei. Klin Khir 1988;(7):21–3 (Eng. Abstr.) **(Rus)**
Kuntsi H see **Koskinen E**
Kuntsmann JM see **Volochine B**
Kuntz BM see **Arning M**
Kuntz C see **Heintz A**
Kuntz C see **Strunk H**
Kuntz C see **Teculescu DB**
Kuntz D, Chretien JM, Malmejac A, Guize L, Ryckewaert A: Etude des variations des phosphatases alcalines sériques avec l'âge dans une population de 18,807 hommes et de 15,782 femmes. Rev Rhum Mal Osteoartic 1989 May; 56(6):463–6 **(Fre)**
Kuntz D: Les facteurs de risque de l'ostéoporose de la femme. Presse Med 1988 Oct 29;17(38):1998, 2001 **(Fre)**
Kuntz D see **Auvergne B**
Kuntz D see **Bardin T**
Kuntz D see **de Vernejoul MC**
Kuntz D see **Fabregas-Canales D**
Kuntz D see **Fain O**
Kuntz D see **Garcia Carasco M**
Kuntz D see **Laurent V**
Kuntz D see **Lioté F**
Kuntz D see **Massé JP**
Kuntz D see **Meyer O**
Kuntz D see **Miravet L**
Kuntz D see **Sebert JL**
Kuntz DA see **Rider MH**
Kuntz DJ see **Chaturvedi AK**
Kuntz F see **Brunelle F**
Kuntz HD, Schwegler U, May M, May B: Der Morbus Crohn des oberen Gastrointestinaltrakts. Med Klin 1988 Nov 11; 83(22):760–2, 776 (31 ref.) **(Ger)**
Kuntz HD see **Hüppe D**
Kuntz HD see **Micklefield GH**
Kuntz HD see **Schregel W**
Kuntz HD see **Schwegler U**
Kuntz ID: Macromolecular structure in solution. Protein Eng 1987 Jun;1(3):147–8
Kuntz ID see **Bashford D**
Kuntz ID see **Cohen FE**
Kuntz J see **Gervais P**
Kuntz JL, Sibilia J, Kanmacher C, Sutter B, Asch L: Spondylite inflammatoire au cours d'une maladie de Verneuil. Rev Rhum Mal Osteoartic 1989 Jan;56(1):63–5 **(Fre)**
Kuntz LA see **Kennedy RS**
Kuntz M see **Evrard JL**
Kuntz ME see **Peters J**
Kuntz MJ see **Harris RA**
Kuntz MJ see **Rougraff PM**
Kuntz MJ see **Shimomura Y**
Kuntz RE see **Cheever AW**
Kuntz SM see **Gross JB Jr**
Kuntz TH see **Lisk DJ**
Kuntze CE, Ebels T, Eijgelaar A, Homan van der Heide JN: Rates of thromboembolism with three different mechanical heart valve prostheses: randomised study. Lancet 1989 Mar 11;1(8637):514–7
Kuntze CE see **Dunselman PH**
Küntzel H see **Lisziewicz J**
Küntzel H see **Munder T**
Kuntzelman DR see **Angle CR**
Kuntzer T, Bogousslavsky J, Deruaz JP, Janzer R, Regli F: Reversible emetine-induced myopathy with ECG abnormalities: a toxic myopathy. J Neurol 1989 May; 236(4):246–8
Kuntzer T see **Goy JJ**
Kuntziger H see **Altman JJ**
Kuntzmann F see **Cramer H**
Kunugi K see **Vazquez-Padua MA**
Kunugi S: [Use of enzyme reaction under high pressure] Tanpakushitsu Kakusan Koso 1989 Feb;34(2):113–8 **(Jpn)**
Kunugi Y, Hashimoto Y, Tamura A, Fujii T, Inagaki C: Effects of phospholipases on Cl-ATPase in the rat brain. Neurosci Lett 1988 Oct 17;92(3):315–20
Kunugita N, Dohi S, Norimura T, Tsuchiya T: [Possible involvement of immunologic factors in radiotherapy of mouse MM46 tumors (1). Modifying effects of radiation response using cyclophosphamide] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Nov 25; 48(11):1459–66 (Eng. Abstr.) **(Jpn)**
Kunugita N see **Dohi S**
Kunugita N see **Norimura T**
Kunugita N see **Tsuchiya T**
Kuny S, Binswanger U: Ionized calcium and neuroleptic-induced extrapyramidal symptoms. Pharmacopsychiatry 1988 Nov;21(6):300–1
Kuny S see **Stassen HH**
Kunyosying U see **Vaghei R**
Kunyaz EA, Michel AD, Whiting RL, Woods K: The human astrocytoma cell line 1321 N1 contains M2-glandular type muscarinic receptors linked to phosphoinositide turnover. Br J Pharmacol 1989 Feb;96(2):271–8
Kunyaz EA see **Waterbury L**
Kunz B see **Huber KH**
Kunz BA, Peters MG, Kohalmi SE, Armstrong JD, Glattke M, Badiani K: Disruption of the RAD52 gene alters the spectrum of spontaneous SUP4-o mutations in Saccharomyces cerevisiae. Genetics 1989 Jul;122(3):535–42
Kunz BA, Mis JR: Mutational specificities of 1,3-bis(2-chloroethyl)-1-nitrosourea and nitrogen mustard in the SUP4-o gene of Saccharomyces cerevisiae. Cancer Res 1989 Jan 15;49(2):279–83
Kunz BA, Ayre BG, Downes AM, Kohalmi SE, McMaster CR, Peters MG: Base-pair substitutions alter the site-specific mutagenicity of UV and MNNG in the SUP4-o gene of yeast. Mutat Res 1989 Aug;226(4):273–8
Kunz BA see **Kohalmi SE**
Kunz C, Lönnerdal B: Human milk proteins: separation of whey proteins and their analysis by polyacrylamide gel electrophoresis, fast protein liquid chromatography (FPLC) gel filtration, and anion-exchange chromatography. Am J Clin Nutr 1989 Mar;49(3):464–70
Kunz C: 1,25-Dihydroxy-vitamin D in infant formulas. Int J Vitam Nutr Res 1988;58(2):178–83
Kunz C: AIDS in Osterreich. Wien Med Wochenschr 1988 Oct 31;138(19–20):480–2 (Eng. Abstr.) **(Ger)**
Kunz C see **Barrett PN**
Kunz C see **Devaux S**
Kunz C see **Guirakhoo F**
Kunz C see **Hofmann H**
Kunz C see **Holzmann H**
Kunz C see **Huber KH**
Kunz C see **Kellner G**
Kunz C see **Lönnerdal B**
Kunz C see **Mandl CW**
Kunz C see **Mutz ID**
Kunz C see **Popow-Kraupp T**
Kunz C see **Stöckl E**
Kunz D, Zimmermann R, Heisig M, Heinrich PC: Identification of the promoter sequences involved in the interleukin-6 dependent expression of the rat alpha 2-macroglobulin gene. Nucleic Acids Res 1989 Feb 11; 17(3):1121–38
Kunz D see **Castell JV**
Kunz D see **Geiger T**
Kunz DA, Nagappan O: Cyanase-mediated utilization of cyanate in Pseudomonas fluorescens NCIB 11764. Appl Environ Microbiol 1989 Jan;55(1):256–8
Kunz FR see **Jork H**
Kunz G see **Abel T**
Kunz G see **Bläss JJ**
Kunz G see **Cockerham WC**
Kunz HW, Cortese Hassett AL, Inomata T, Misra DN, Gill TJ 3d: The RT1.G locus in the rat encodes a Qa/TL-like antigen. Immunogenetics 1989;30(3):181–7
Kunz HW, Ho HN, Misra DN, Gill TJ 3d: A unique placental antigen controlled by an MHC-linked locus, RT11. Transplant Proc 1989 Feb;21(1 Pt 1):559–60
Kunz HW see **Cortese Hassett AL**
Kunz HW see **Gill TJ 3d**
Kunz HW see **Harris HW**
Kunz HW see **Hassett AL**
Kunz HW see **Ho HN**
Kunz HW see **Lund RD**
Kunz HW see **Meehan RR**
Kunz HW see **Misra DN**
Kunz HW see **Radojcic A**
Kunz HW see **Rao K**
Kunz HW see **Rapaport FT**
Kunz HW see **Yokota K**
Kunz J, Fetzer R: Uber die Bedeutung von Genexpression und posttranslationalen Modifikationen des Kollagens für die Entstehung von Fibrosen. Zentralbl Allg Pathol 1988; 134(4–5):349–54 (32 ref.) (Eng. Abstr.) **(Ger)**
Kunz J, Plascke C, Duncker M: Cell proliferation and 3H-proline incorporation in periodontal ligament exposed to mechanical stress. Exp Pathol 1988;34(1):51–8
Kunz J: Sudden death due to congenital malformation of coronary arteries. Z Rechtsmed 1989;102(2–3):217–8
Kunz J see **Amendt P**
Kunz J see **Marek Z**
Kunz L see **Walenta S**
Kunz LK see **Jones JW**
Kunz LL see **Karesh WB**
Kunz ML see **Hellmann R**
Kunz R, Roscher R: Isolierte Duodenalruptur durch stumpfes Bauchtrauma. Unfallchirurg 1988 Jul;91(7):333–5 (Eng. Abstr.) **(Ger)**
Kunz R see **Romero J**
Kunz S see **Täuber MG**
Kunz U, Panning B, Stolke D: Chronisches Subduralhämatom nach einer Spinalanaesthesie. Reg Anaesth 1989 Mar; 12(2):34–7 (Eng. Abstr.) **(Ger)**
Kunz U, Rückert N, Tägert J, Dietz H: Clinical and neuropsychological results after operative and conservative treatment of arachnoidal cysts of the perisylvian region. Acta Neurochir Suppl (Wien) 1988;42:216–20
Kunz U see **Seifert V**
Kunz U see **Stolke D**
Kunz W see **Köster B**
Kunz W see **Schönfeld P**
Kunz W see **van Ravenzwaay B**
Kunze B, Bedorf N, Kohl W, Höfle G, Reichenbach H: Myxochelin A, a new iron-chelating compound from Angiococcus disciformis (Myxobacterales). Production, isolation, physico-chemical and biological properties. J Antibiot (Tokyo) 1989 Jan;42(1):14–7
Kunze D see **Nakagawa Y**
Kunze D see **Rüstow B**
Kunze D see **Schlame M**
Kunze DJ see **Thompson MB**
Kunze DL see **Drewe JA**
Kunze DL see **Jones OT**
Kunze DL see **Keahey HH**
Kunze E, Graewe T, Scherber S, Weber J, Gelihar P: Cell cycle dependence of N-methyl-N-nitrosourea-induced tumour development in the proliferating, partially resected rat urinary bladder. Br J Exp Pathol 1989 Apr;70(2):125–42
Kunze E see **Gabius HJ**
Kunze E see **Holtkamp W**
Kunze E see **Vehmeyer K**
Kunze G, Bode R, Rintala H, Hofemeister J: Heterologous gene expression of the glyphosate resistance marker and its application in yeast transformation. Curr Genet 1989 Feb;15(2):91–8
Kunze G see **Paulos C**
Kunze H, Löffler BM: Acid phospholipase A1 in liver—a brief survey. Klin Wochenschr 1989 Feb 1;67(3):126–30 (35 ref.)
Kunze H, Bohn E, Löffler BM: Inhibitors of liver lysosomal acid phospholipase A1. Eur J Biochem 1988 Nov 15; 177(3):591–5
Kunze H see **Löffler BM**
Kunze HE see **de Lescy EA**
Kunze HE see **Kleinman DS**
Kunze J: Exogene Ursachen gestörter embryonaler Morphogenese. Monatsschr Kinderheilkd 1989 Mar; 137(3):130–5 (49 ref.) (Eng. Abstr.) **(Ger)**
Kunze J see **Dörries A**
Kunze J see **Illig L**
Kunze K, Ecke H, Schermuly P: Nachuntersuchungen und Ergebnisse der dorsalen Stabilisierung von instabilen

Wirbelsäulenfrakturen. Unfallchirurgie 1989 Feb; 15(1):48–53 (Eng. Abstr.) (Ger)

Kunze K, Hartard C, Spitzer K: Diagnostische Massnahmen bei Verdacht auf multiple Sklerose. Dtsch Med Wochenschr 1989 Mar 17;114(11):424–6 (17 ref.) (Ger)

Kunze K: Fraktur und Weichteilschaden. Versicherungsmedizin 1988 Jul 1;40(4):109–11 (Eng. Abstr.) (Ger)

Kunze K, Emskötter T: The value of plasmapheresis in the treatment of acute and chronic Guillain–Barré syndrome. J Neuroimmunol 1988 Dec;20(2–3):301–3

Kunze K see **Hansen HC**
Kunze K see **Hartard C**
Kunze K see **Spitzer K**
Kunze K see **Troede RD**
Kunze K see **Zangemeister WH**
Kunze KD see **Plat M**
Kunze KD see **Theisnig F**
Kunze KG see **Holzheimer RG**
Kunze KP see **Kentsch M**
Kunze KP see **Kuck KH**

Kunze M, Schwarz B: Delphi–panel–"Atherosklerosebericht"—Konzeption und Erfahrungen. Wien Klin Wochenschr 1989 Jun 9;101(12):423–4 (Eng. Abstr.) (Ger)

Kunze M, Trenkmann B: Untersuchungen zur Wirksamkeit einer antimikrobiellen Chemotherapie bei Patienten mit akuten Infektionen der oberen Atemwege. Z Arztl Fortbild (Jena) 1989;83(1):29–31 (Ger)

Kunze M, Büttner HH, Strache RR, Voss P, Briese V, Schrodt U: CEA–Bestimmungen in Punktaten von zystischen Ovarialtumoren und Ovarialzysten sowie in Aszites– und Serumproben bei Patientinnen mit Ovarialtumoren. Zentralbl Gynakol 1988;110(16):1006–12 (Eng. Abstr.) (Ger)

Kunze M, Voss P, Büttner HH, Strache RR, Wagner M, Röpcke G: CEA–Untersuchungen beim Endometriumkarzinom. Zentralbl Gynakol 1989; 111(8):524–9 (Eng. Abstr.) (Ger)

Kunze M: Role of the physician as opinion leader in tobacco control. Chest 1989 Jul;96(1 Suppl):13S–14S

Kunze M: Untersuchungen zur Hyperthyreosehäufigkeit im Bezirk Suhl in den Jahren 1985 und 1987. Z Gesamte Inn Med 1989 May 1;44(9):286–7 (Eng. Abstr.) (Ger)

Kunze M see **Bernasowski A**
Kunze M see **Büttner HH**
Kunze M see **Hiller S**
Kunze M see **Sauerbrey G**
Kunze M see **Schoberberger R**
Kunze M see **Schwarz B**
Kunze M see **Strache RR**
Kunze ME see **Plank LD**
Kunze P see **Jäger J**
Kunze R see **Hauser C**
Kunze R see **Langford A**
Kunze R see **Thiele B**
Kunze RO see **Ramirez G**
Kunze S see **Pedrosa P**
Kunze WP see **Fisseler–Eckhoff A**
Kunze WP see **Hofmann WJ**
Kunze ZM see **Zainuddin ZF**
Künzel B see **Meier U**

Kunzel C, Sadowsky D: Knowledge acquisition processes: dissemination of expert recommendations to general practice dentists. J Health Soc Behav 1989 Sep; 30(3):330–43

Kunzel C see **Sadowsky D**

Künzel KH, Schlocker H, Janetschek G: Die arterielle Blutversorgung von Hufeisennieren unter besonderer Berücksichtigung der perkutanen Lithotripsie. Urologe [A] 1988 Jul;27(4):240–5 (Eng. Abstr.) (Ger)

Künzel U see **Hlavica P**

Künzel W: Probleme bei der Uberwachung der Mehrlingsschwangerschaft. Gynakologe 1989 Jun; 22(3):190–3 (21 ref.) (Ger)

Künzel W, Stöhr R: Staatliche Kontrolle von Impfstoffen. Z Gesamte Hyg 1989 Feb;35(2):66–71 (Eng. Abstr.) (Ger)

Künzel W: Abort– und Frühgeburtsrisiko durch Infektionen. Gynakologe 1989 Jun;22(3):145–9 (27 ref.) (Ger)

Künzel W: Allgemeiner Kariesrückgang in der jugendlichen Population der DDR? Zahn Mund Kieferheilkd 1988; 76(6):559–65 (Eng. Abstr.) (Ger)

Künzel W, Hohmann M: Grundlagen der kardiotokographischen Uberwachung des Feten während der Schwangerschaft. Gynakologe 1989 Jun;22(3):156–61 (Ger)

Künzel W, Moder A: Periodontale Erkrankungsverbreitung (CPITN) bei Erwachsenen eines F–optimierten Trinkwassergebietes. Zahn Mund Kieferheilkd 1989; 77(1):17–9 (Eng. Abstr.) (Ger)

(Künzel W), Lenz E: OMR Prof. Dr. sc. med. Walter Künzel zum 60. Geburtstag. Zahn Mund Kieferheilkd 1988; 76(7):679–82 (Ger)

Künzel W see **Baumann P**
Künzel W see **Heinrich J**
Künzel W see **Heiarich R**
Künzel W see **Hohmann M**
Künzel W see **Kneist S**
Künzel W see **Link G**
Künzel W see **Lohmann W**
Künzel W see **Mueller–Eckhardt G**
Künzel W see **Müller RF**

Kunzelman CL, Knowler WC, Pettitt DJ, Bennett PH: Incidence of proteinuria in type 2 diabetes mellitus in the Pima Indians. Kidney Int 1989 Feb;35(2):681–7

Kunzelman CL see **Nelson RG**
Kunzelman KS see **Cochran RP**
Kunzelmann F see **Kittel J**
Kunzelmann F see **Schüler W**

Kunzelmann K, Pavenstädt H, Greger R: Characterization of potassium channels in respiratory cells. II. Inhibitors and regulation. Pflugers Arch 1989 Jul;414(3):297–303

Kunzelmann K, Pavenstädt H, Beck C, Unal O, Emmrich P, Arndt HJ, Greger R: Characterization of potassium channels in respiratory cells. I. General properties. Pflugers Arch 1989 Jul;414(3):291–6

Kunzendorf U, Keller F, Walz G, Haller H, Offermann G, Berner K, Lode H: Multivariate analysis of aminoglycoside levels in hemodialysis patients. Chemotherapy 1989; 35(1):1–6

Kunzendorf U, Brockmöller J, Jochimsen F, Keller F, Roots I, Walz G, Offermann G: Cyclosporin drug monitoring: comparison of four immunoassays and HPLC. Klin Wochenschr 1989 Apr 17;67(8):438–41

Kunzendorf U, Brockmöller J, Jochimsen F, Roots I, Offerman G: Immunosuppressive properties of cyclosporin metabolites [letter] Lancet 1989 Apr 1;1(8640):734–5

Kunzendorf U, Brockmöller J, Jochimsen F, Roots I, Offermann G: Neurotoxicity caused by a high cyclosporine metabolite level. Transplantation 1989 Sep;48(3):531–2

Kunzendorf U see **Keller F**
Kunzendorf U see **Offermann G**
Kunzendorf U see **Walz G**

Künzer W: Therapie der Verbrauchskoagulopathien. Monatsschr Kinderheilkd 1988 Dec;136(12):788–94 (10 ref.) (Eng. Abstr.) (Ger)

Künzer W see **Cremer R**

Künzi MS, Traktman P: Genetic evidence for involvement of vaccinia virus DNA–dependent ATPase I in intermediate and late gene expression. J Virol 1989 Sep; 63(9):3999–4010

Künzi W, Zellweger G: Therapie–Möglichkeiten bei Verbrennungen der Hand. Helv Chir Acta 1989 Jun; 56(1–2):139–41 (Eng. Abstr.) (Ger)

Künzi W see **Huwyler T**
Künzig HJ see **Schmidt–Rhode P**
Künzig HJ see **Wunsch M**
Kunzle AL see **Frediani P**

Künzler A, Sailer HF: Erfahrungen mit der Verpflanzung von Kunsthaar als Ersatz für Kopfhaare und Barthaar. Fortschr Kiefer Gesichtschir 1989;34:85–7 (Ger)

Künzler M see **Valinger R**
Künzli A see **Rothenbühler JM**

Kunzlová M, Zézková Z, Cífková I, Procházka J, Waitzová D: Hodnocení standardní kvality výrobku ze syntetických polymeru používaných v lékarství. Cesk Farm 1988 Sep; 37(7):315–8 (Eng. Abstr.) (Cze)

Kunzová L see **Bruckova M**
Kunzová L see **Heinz F**
Kunzová L see **Kahlich R**
Kunzová L see **Tumová B**
Kunzweiler T see **Schein OD**
Kuo A see **Schmaier AH**
Kuo AF see **Chang KS**

Kuo BS, Korner G, Dryjski M, Bjornsson TD: Role of polyamines in the stimulation of synthesis and secretion of plasminogen activator from bovine aortic endothelial cells. J Cell Physiol 1988 Oct;137(1):192–8

Kuo BS, Dryjski M, Bjornsson TD: Influence of nicotine and cotinine on the expression of plasminogen activator activity in bovine aortic endothelial cells. Thromb Haemost 1989 Feb 28;61(1):70–6

Kuo BS see **Dryjski M**
Kuo C see **Batra S**
Kuo CC see **Bell TA**
Kuo CC see **Campbell LA**
Kuo CC see **Cosgrove PA**
Kuo CC see **Grayston JT**
Kuo CC see **Kuzan FB**
Kuo CC see **Ma JJ**
Kuo CC see **Paavonen J**
Kuo CC see **Patton DL**

Kuo CD, Wu WG, Wang JH, Chen SM, Chiang BN: Proton nuclear magnetic resonance studies of plasma to determine metabolic status of patients with adult respiratory distress syndrome. Clin Chem 1989 Apr;35(4):667–70

Kuo CD, Bai JJ, Chang IT, Wang JH, Chien S: Continuous monitoring of erythrocyte sedimentation process: a new possible mechanism of erythrocyte sedimentation. J Biomech Eng 1988 Nov;110(4):392–5

Kuo CF, Darnell JE Jr: Mouse glutamine synthetase is encoded by a single gene that can be expressed in a localized fashion. J Mol Biol 1989 Jul 5;208(1):45–56

Kuo CF, Paulson KE, Darnell JE Jr: Positional and developmental regulation of glutamine synthetase expression in mouse liver. Mol Cell Biol 1988 Nov; 8(11):4966–71

Kuo CF see **Xanthopoulos KG**

Kuo CH, Akiyama M, Miki N: Isolation of a novel retina–specific clone (MEKA cDNA) encoding a photoreceptor soluble protein. Brain Res Mol Brain Res 1989 Jul;6(1):1–10

Kuo CH, Taniura H, Watanabe Y, Fukada Y, Yoshizawa T, Miki N: Identification of a retina–specific MEKA protein as a 33 K protein. Biochem Biophys Res Commun 1989 Aug 15;162(3):1063–8

Kuo CH, Miki N: [Structural and functional analogy of eucaryotic rhodopsins and hormone receptors] Tanpakushitsu Kakusan Koso 1989 May;34(5):494–504 (Jpn)

Kuo CH, Miki N: Translocation of a photoreceptor–specific MEKA protein by light. Neurosci Lett 1989 Aug 14; 103(1):8–10

Kuo CH, Sheen IS, Huang CC, Liaw YF: [Liver biochemical tests in paraquat intoxication] Chang Keng I Hsueh 1988 Sep 20;11(3):160–6 (Eng. Abstr.) (Chi)

Kuo CH see **Iseki S**
Kuo CK see **Oguri K**
Kuo CL see **Choi WJ**
Kuo CS see **Chen HI**
Kuo CT see **Chiang CW**
Kuo CT see **Pang SC**

Kuo CY, Sun P, Lee CY: Sperm antibodies induced by anti–idiotype antibodies: a strategy in development of immunocontraceptive vaccines. J Reprod Immunol 1988 Aug;13(3):193–209

Kuo CY, Chen KW, Fu J, Lam KW, Lee CY: Generation of monoclonal antibodies to prostatic acid phosphatase isoenzyme 2 and application in solid–phase enzyme immunoassay. Biotechnol Appl Biochem 1989 Feb; 11(1):89–95

Kuo CY, Fu J, Yeh MY, Su SL, Lee CY: Generation of monoclonal antibodies to alpha–fetoprotein and application in solid–phase enzyme immunoassay. Biotechnol Appl Biochem 1989 Feb;11(1):96–104

Kuo CY see **Kuo TL**
Kuo CY see **Mote CD Jr**

Kuo G, Choo QL, Alter HJ, Gitnick GL, Redeker AG, Purcell RH, Miyamura T, Dienstag JL, Alter MJ, Stevens CE, et al: An assay for circulating antibodies to a major etiologic virus of human non–A, non–B hepatitis. Science 1989 Apr 21;244(4902):362–4

Kuo G see **Choo QL**
Kuo G see **Fong Y**
Kuo G see **Moldawer LL**
Kuo G see **van der Poel CL**
Kuo GC see **Natanson C**

Kuo GY, Hwang BY, Lynn RK: Identification of ibopamine metabolites in rat and dog urine. Drug Metab Dispos 1988 Nov–Dec;16(6):793–8

Kuo H see **Chang HT**

Kuo HC, Tsai TC: Idiopathic voiding dysfunction: a urodynamic basis of differential diagnosis. Taiwan I Hsueh Hui Tsa Chih 1988 Nov;87(11):1055–64

Kuo HC see **Chang SC**

Kuo HJ, Keene DR, Glanville RW: Orientation of type VI collagen monomers in molecular aggregates. Biochemistry 1989 May 2;28(9):3757–62

Kuo HP, Tsai YH, Lai MK, Lee CH: [Cytomegalovirus pneumonitis in renal transplantation—a case report] Chang Keng I Hsueh 1989 Mar 20;12(1):57–61 (Eng. Abstr.) (Chi)

Kuo HS see **Chou P**
Kuo HS see **Takeuchi DT**
Kuo HT see **Chang HM**
Kuo HT see **Lin CC**
Kuo JF see **Blackshear PJ**
Kuo JF see **Charp PA**
Kuo JF see **Haliotis T**
Kuo JF see **Liu JD**
Kuo JF see **Oishi K**
Kuo JF see **Parente JE**
Kuo JF see **Rodriguez–Paris JM**
Kuo JF see **Shoji M**
Kuo JF see **Yamato K**
Kuo JF see **Zhou QZ**
Kuo JS see **Chai CY**
Kuo JS see **Fang RH**
Kuo JS see **Hsieh JH**
Kuo JS see **Lin AM**
Kuo JS see **Lin SN**
Kuo JS see **Liu RH**
Kuo JS see **Su CK**
Kuo JS see **Yang MC**

Kuo JY, Nishio Y, Okada Y, Takeuchi H, Yoshida O: [Complete remission of stage III penile cancer by multidisciplinary treatment: report of a case] Hinyokika Kiyo 1988 Jun;34(6):1051–5 (Eng. Abstr.) (Jpn)

Kuo JY, Okada Y, Takeuchi H, Yoshida O, Suzuki H, Kim YC: Neurofibromatosis associated with renovascular hypertension due to stenosis and aneurysm of the left renal segmental artery: report of a case. Urol Int 1989; 44(3):177–80

Kuo KC see **Desgrès J**
Kuo KC see **Gehrke CW**
Kuo KC see **Lustig F**
Kuo KC see **McEntire JE**

Kuo KH: Quasicrystals and noncrystallographic symmetry. J Electron Microsc Tech 1987 Dec;7(4):277–82

Kuo KH see **Wang L**
Kuo KH see **Zhang WP**
Kuo KJ see **Wang TM**

Kuo KN see **Lai KA**
Kuo KN see **Levin MN**
Kuo L, Davis MJ, Chilian WM: Myogenic activity in isolated subepicardial and subendocardial coronary arterioles. Am J Physiol 1988 Dec;255(6 Pt 2):H1558–62
Kuo LC, Zambidis I, Caron C: Triggering of allostery in an enzyme by a point mutation: ornithine transcarbamoylase. Science 1989 Aug 4;245(4917):522–4
Kuo LC, Seaton BA: X-ray diffraction analysis on single crystals of recombinant Escherichia coli ornithine transcarbamoylase. J Biol Chem 1989 Sep 25; 264(27):16246–8
Kuo LC, Miller AW, Lee S, Kozuma C: Site-directed mutagenesis of Escherichia coli ornithine transcarbamoylase: role of arginine–57 in substrate binding and catalysis [published erratum appears in Biochemistry 1989 May 16;28(10):4522] Biochemistry 1988 Nov 29; 27(24):8823–32
Kuo LC see **Abinader EG**
Kuo LC see **Rokey R**
Kuo LL see **Chen YC**
Kuo ML, Lin JK: The relationship between DNA damage and mutation frequency in mammalian cell lines treated with N–nitroso–N–2–fluorenylacetamide. Mutat Res 1989 Jun;212(2):231–9
Kuo ML see **Su WJ**
Kuo MS, Yurek DA, Kloosterman DA: Assignment of 1H and 13C NMR signals and the alkene geometry at C–7 in borrelidin. J Antibiot (Tokyo) 1989 Jun;42(6):1006–7
Kuo MS, Yurek DA, Coats JH, Li GP: Isolation and identification of 7,8–didemethyl–8–hydroxy–5–deazariboflavin, an unusual cosynthetic factor in streptomycetes, from Streptomyces lincolnensis. J Antibiot (Tokyo) 1989 Mar;42(3):475–8
Kuo MS, Yurek DA, Mizsak SA: Structure elucidation of ficellomycin. J Antibiot (Tokyo) 1989 Mar;42(3):357–60
Kuo MS see **Coats JH**
Kuo MT see **Mukhopadhyay T**
Kuo MY, Sharmeen L, Dinter–Gottlieb G, Taylor J: Characterization of self–cleaving RNA sequences on the genome and antigenome of human hepatitis delta virus. J Virol 1988 Dec;62(12):4439–44
Kuo MY, Chao M, Taylor J: Initiation of replication of the human hepatitis delta virus genome from cloned DNA: role of delta antigen. J Virol 1989 May;63(5):1945–50
Kuo MY see **Sharmeen L**
Kuo NH see **Weiner PD**
Kuo NT see **Lin PS**
Kuo PC, Kirshenbaum JM, Gordon J, Laffel G, Young P, DiSesa VJ, Mudge GH Jr, Vaughan DE: Lovastatin therapy for hypercholesterolemia in cardiac transplant recipients. Am J Cardiol 1989 Sep 15;64(10):631–5
Kuo PC see **Bergamini JA**
Kuo PP, Yang PJ, Zhang YF, Yang HB, Yu YF, Dai KR, Hong WQ, Ke MZ, Cai TD, Tao JC: The use of nickel–titanium alloy in orthopedic surgery in China. Orthopedics 1989 Jan;12(1):111–6
Kuo S see **Tamminga CA**
Kuo SC, Tsai SY, Li HT, Wu CH, Ishii K, Nakamura H: Studies on heterocyclic compounds. IX. Synthesis and antiallergic activity of furo[2,3–b] [1,8]naphthyridine–3,4(2H,9H)–diones and 4H–furo[2,3–d]pyrido [1,2–alpha]–pyrimidine–3,4(2H)–diones. Chem Pharm Bull (Tokyo) 1988 Nov;36(11):4403–7
Kuo SC see **Teng CM**
Kuo SH see **Chang TC**
Kuo SH see **Lee YC**
Kuo SM see **Lai ST**
Kuo SM see **Lee PC**
Kuo SM see **Liu M**
Kuo SM see **Yu TJ**
Kuo SS, Feng TY: Iodometric method for detection of beta–lactamase activity in yeast cells carrying ampicillin resistance gene in chimeric plasmids. Anal Biochem 1989 Feb 15;177(1):165–7
Kuo SW see **Brind JL**
Kuo TH see **Andrawis NS**
Kuo TL, Kuo CY: Determination of paraquat from formalin–fixed tissue. Forensic Sci Int 1988 Sep; 38(3–4):243–9
Kuo TT, Shih LY, Chan HL: Kimura's disease. Involvement of regional lymph nodes and distinction from angiolymphoid hyperplasia with eosinophilia. Am J Surg Pathol 1988 Nov;12(11):843–54
Kuo TT see **Chen CK**
Kuo WS see **Cherng CH**
Kuo YC, Wu CS: Spontaneous intramural perforation of the esophagus: case report and review of the literature. Endoscopy 1989 May;21(3):153–4 (12 ref.)
Kuo YC see **Fang KM**
Kuo YJ see **Arai Y**
Kuo YM see **Kennedy MW**
Kuokkanen H, Lehtonen J, Korkala O: Austin Moore replacement hemiarthroplasty in femoral neck fractures of the elderly. Ann Chir Gynaecol 1988;77(4):160–3
Kuokkanen K: Retinoidihoito lasten kroonisissa ihotaudeissa. Duodecim 1989;105(8):772–7 **(Fin)**
Kuokkanen LP see **Uspenskiĭ AN**
Kuokkanen MT, Mäkinen A: Reciprocal chromosome translocations, (1p–; 11q+ and (1p+; 15q–), in domestic pigs with reduced litter size. Hereditas 1988;109(1):69–73
Kuon W see **Pohla H**
Kuonen DR, Roberts PJ: Solubilization of a glutamate–binding protein from brain membranes. Biochem Soc Trans 1988 Aug;16(4):446–50
Kuono J see **Shirakawa T**
Kuopio T, Pelliniemi LJ, Huhtaniemi I: Rapid Leydig cell proliferation and luteinizing hormone receptor replenishment in the neonatal rat testis after a single injection of human chorionic gonadotropin. Biol Reprod 1989 Jan;40(1):133–43
Kuopio T, Pelliniemi LJ: Patchy basement membrane of rat Leydig cells shown by ultrastructural immunolabeling. Cell Tissue Res 1989 Apr;256(1):45–51
Kuopio T, Paranko J, Pelliniemi LJ: Basement membrane and epithelial features of fetal–type Leydig cells in rat and human testis. Differentiation 1989 Jun;40(3):198–206
Kuosa PL see **Kaartinen L**
Kuosa PL see **Lappalainen R**
Kuosa PL see **Sandholm M**
Kuosma E see **Tikkanen J**
Kuotai T see **Tseng WS**
Kup W: Nos experiences concernant l'origine et le traitment des stenoses laryngo–tracheales. Acta Otorhinolaryngol Ital 1986 Sep–Oct;6(5):473–8 (Eng. Abstr.) **(Fre)**
Kup W see **Fenger R**
Kupa A see **Gupta S**
Kupaeva RA see **Ivanov EA**
(Kupalov PS), Vartanian GA, Pinchuk TG: Petr Stepanovich Kupalov (k 100–letiiu so dnia rozhdeniia). Fiziol Zh SSSR 1988 Jul;74(7):1046–7 **(Rus)**
Kuparl M see **Harjula AL**
Kuparl M see **Nieminen MS**
Kupchan DZ see **Garin AM**
Kupchik BM, Shlafer ID: Podstavka s tonometrom dlia izmereniia arterial'nogo davleniia pri veloergometrii. Med Tekh 1989 Mar–Apr;(2):54–6 (Eng. Abstr.) **(Rus)**
Kupchinskaia EG see **Chernoguz LS**
Kupchinskaia EG see **Zanozdra NS**
Kupchinskaia SG see **Zanozdra NS**
Kupchinskiĭ LG, Frolov AF, Slobodenuk VK, Kvashnina GA, Rybalko SL: Obnaruzhenie v tonkom kishechnike porosiat virionov, morfologicheski identichnykh virusu grippa. Mikrobiol Zh 1988 Jul–Aug;50(4):92–4 (Eng. Abstr.) **(Rus)**
Kupchinskiĭ RA, Matskin LI, Azarovskaia TN, Stepina VN: Korreliatsiia mezhdu urovnem gumoral'nykh antitel k virusu Epshteina–Barr i klinicheskim techeniem ateroskleroza. Vopr Virusol 1988 Jul–Aug;33(4):479–81 **(Rus)**
Kupčová V see **Spustová V**
Kupczyk–Joeris D see **Schumpelick V**
Kupeli IA, Satwicz PR: Mixed venous oximetry. Int Anesthesiol Clin 1989 Fall;27(3):176–83 (34 ref.)
Küpeli E see **Dietlein E**
Küpeli S, Safak M, Yaman LS: Vas deferens calculus. J Urol 1989 Feb;141(2):378
Küpeli S, Bedük Y, Yaman S, Safak M: Emphysematous pyelonephritis with pneumocystitis. Urol Int 1988; 43(5):318–20
Küpelioğlu AA see **Günbay MU**
Kuper CF, Bloksma N, Bruyntjes JP, Hofhuis FM: Antitumor effects of endotoxin against solid murine Meth A tumors of different ages. Quantitative histology of the tumors and regional lymph nodes. Virchows Arch [B] 1988;56(1):51–8
Kuper CF see **Bloksma N**
Kuper CF see **Spit BJ**
Kuper CF see **Til HP**
Kuper CF see **Van de Wiel PA**
Küper K see **König H**
Küper K see **Skalej M**
Kuperan P see **Ng SC**
Kuperberg EB, Grozovskiĭ IuL, Tsitsuashvili GA, Spiridonov AA: Nevrologicheskie proiavleniia nespetsificheskogo aorto–arterita vetvei dugi aorty. Zh Nevropatol Psikhiatr 1988;88(9):17–22 (Eng. Abstr.) **(Rus)**
Kuperberg EB see **Linn SF**
Kuperberg EB see **Spiridonov AA**
Kuperman BI see **Volodin AV**
Kuperman O see **El–On J**
Kuperman O see **Rapoport J**
Kuperman O see **Skibin A**
Kuperman S see **Gaffney GR**
Kuperschmid JP see **Rosengart TK**
Kupersmith J see **Duo GS**
Kupersmith J see **Hiromasa S**
Kupersmith J see **Hovseplan PG**
Kupersmith J see **Joseph A**
Kupersmith J see **Singer I**
Kupersmith J see **Slater AD**
Kupersmith MJ, Burde RM, Warren FA, Klingele TG, Frohman LP, Mitnick H: Autoimmune optic neuropathy: evaluation and treatment [published erratum appears in J Neurol Neurosurg Psychiatry 1989 May;52(5):692] J Neurol Neurosurg Psychiatry 1988 Nov;51(11):1381–6
Kupersmith MJ, Newall J, Ransohoff J: Optic nerve sheath meningioma [letter] J Neurosurg 1989 Aug;71(2):305
Kupersmith MJ: Visual evoked potential: enhancing its utility. Semin Neurol 1986 Jun;6(2):217–30 (211 ref.)
Kupersmith MJ, Kleinberg D, Warren FA, Budzilovitch G, Cooper P: Growth of prolactinoma despite lowering of serum prolactin by bromocriptine. Neurosurgery 1989 Mar; 24(3):417–23
Kupersmith MJ see **Gelwan MJ**
Kuperstoch YM see **Guzman–Verduzco LM**
Kuperstoch YM see **Rasheed JK**
Kuperstoch YM see **Sáez–Llorens X**
Kuperstoch YM see **Stieglitz H**
Kupert AF, Solodun IuV: Ob autoimmunnom komponente patogeneza psevdoérozii shelki matki. Akush Ginekol (Mosk) 1988 Aug;(8):62–4 **(Rus)**
Kuperus JH see **Baillet GY**
Kuperus JH see **Marcus CS**
Kupetz S see **Otto WC**
Kupfer A, Dennert G, Singer SJ: The reorientation of the Golgi apparatus and the microtubule–organizing center in the cytotoxic effector cell is a prerequisite in the lysis of bound target cells. J Mol Cell Immunol 1985;2(1):37–49
Kupfer A, Singer SJ: Molecular dynamics in the membranes of helper T cells. Proc Natl Acad Sci U S A 1988 Nov; 85(21):8216–20
Kupfer A, Singer SJ: Cell biology of cytotoxic and helper T cell functions: immunofluorescence microscopic studies of single cells and cell couples. Annu Rev Immunol 1989; 7:309–37 (103 ref.)
Küpfer A see **Meyer JW**
Kupfer B see **Moroz C**
Kupfer B see **Shterman N**
Kupfer B see **Sirota L**
Kupfer C: The challenge of transferring research results into patient care [editorial] Ophthalmology 1989 Jun; 96(6):737–8
Kupfer C: Research opportunities in the prevention of blindness. Yen Ko Hsueh Pao 1985 Dec;1(2):109–10
Kupfer C: On presentation of the Friedenwald award of the Association for Research in Vision and Ophthalmology to Dr. Gerald J. Chader. Invest Ophthalmol Vis Sci 1989 Jan; 30(1):1–6
Kupfer C see **Mao WS**
Kupfer D, Holm KH: Characteristics of the hepatic cytochrome P–450 catalyzing omega hydroxylation of prostaglandins. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:339–42
Kupfer D: Interactions of prostaglandins with hepatic microsomal cytochrome P–450. Life Sci 1974 Aug 15; 15(4):657–70
Kupfer D see **Holm KA**
Kupfer DJ, Reynolds CF 3d, Ehlers CL: Comparison of EEG sleep measures among depressive subtypes and controls in older individuals. Psychiatry Res 1989 Jan;27(1):13–21
Kupfer DJ, Frank E, Perel JM: The advantage of early treatment intervention in recurrent depression. Arch Gen Psychiatry 1989 Sep;46(9):771–5
Kupfer DJ, Frank E, Ehlers CL: EEG sleep in young depressives: first and second night effects. Biol Psychiatry 1989 Jan;25(1):87–97
Kupfer DJ, Perel JM, Frank E: Adequate treatment with imipramine in continuation treatment. J Clin Psychiatry 1989 Jul;50(7):250–5
Kupfer DJ, Frank E, Carpenter LL, Neiswanger K: Family history in recurrent depression. J Affective Disord 1989 Sep–Oct;17(2):113–9
Kupfer DJ: Neurophysiological factors in depression: new perspectives. Eur Arch Psychiatry Neurol Sci 1989; 238(5–6):251–8 (28 ref.)
Kupfer DJ see **Buysse DJ**
Kupfer DJ see **Doman J**
Kupfer DJ see **Ehlers CL**
Kupfer DJ see **Fernstrom MH**
Kupfer DJ see **Frank E**
Kupfer DJ see **Giles DE**
Kupfer DJ see **Hoch CC**
Kupfer DJ see **Hudson JI**
Kupfer DJ see **Jarrett DB**
Kupfer DJ see **Lahmeyer HW**
Kupfer DJ see **Pollock BG**
Kupfer DJ see **Prien RF**
Kupfer DJ see **Reynolds CF 3d**
Kupfer DJ see **Thase ME**
Kupfer S see **Burrows L**
Kupfer WR see **Babb TL**
Kupfer Y, Groopman JE, Lenora RA, Tessler S: Pulmonary hypertrophic osteoarthropathy as the initial manifestation of interstitial fibrosis. N Y State J Med 1989 Apr; 89(4):234–5
Kupferberg HJ: Antiepileptic drug development program: a cooperative effort of government and industry. Epilepsia 1989;30 Suppl 1:S51–6; discussion S64–8
Kupferberg HJ see **Kapetanovic IM**
Küpferle L see **Pfyffer M**
Kupfermann I see **Rosen SC**
Kupfermann I see **Weiss KR**
Kupferschmid C see **Oberhoffer R**
Kupferschmid C see **Vetter U**
Kupferschmid J see **Laub GW**
Kupferschmid JP, Weaver ML, Raves JJ, Diamond DL: Thoracic spine injuries in victims of motorcycle accidents. J Trauma 1989 May;29(5):593–6
Kupferschmid JP, Rosengart TK, McIntosh CL, Leon MB, Clark RE: Amiodarone–induced complications after cardiac operation for obstructive hypertrophic cardiomyopathy. Ann Thorac Surg 1989 Sep;48(3):359–64

Kupferschmidt HG, Schröder K: Tuberkulose bei Ausländern aus tropischen Ländern in der DDR.
Z Arztl Fortbild (Jena) 1988;82(12):587–90 (Ger)
Kupferschmidt HG, Schröder K, Beltzner B: Chlorochin- und Fansidar-Resistenz von Plasmodium falciparum jetzt auch in Ghana. Angew Parasitol 1988 Nov;29(4):211–3 (Eng. Abstr.) (Ger)
Kupferschmidt HG: Prophylaxe, Diagnose und Therapie wichtiger importierter Tropenkrankheiten.
Z Arztl Fortbild (Jena) 1988;82(12):591–3 (0 ref.) (Ger)
Kupferschmidt HG see **Scheibe J**
Kupferschmidt R, Schmid RW: Specific routine determination of 3'-azido-3'-deoxythymidine (AZT) in plasma by partly automated liquid chromatography. Clin Chem 1989 Jul; 35(7):1313–7
Kuphal K see **Schuler G**
Kuphal M see **Spaulding SJ**
Kupiec G see **Maszkiewicz W**
Kupiec JJ: Gene regulation and DNA C-value paradox: a model based on diffusion of regulatory molecules.
Med Hypotheses 1989 Jan;28(1):7–10
Kupiec JJ, Tobely-Tapiero J, Canivet M, Santillana-Hayat M, Flügel RM, Périès J, Emanoil-Ravier R: Evidence for a gapped linear duplex DNA intermediate in the replicative cycle of human and simian spumaviruses.
Nucleic Acids Res 1988 Oct 25;16(20):9557–65
Kupiec JW see **Schneider JE**
Kupiec-Podgórni G see **Maszkiewicz W**
Kupiec-Weglinski JW, Tilney NL: Lymphocyte migration patterns in organ allograft recipients. Immunol Rev 1989 Apr;108:63–82 (70 ref.)
Kupiec-Weglinski JW, Mariani G, Tanaka K, Di Stefano R, Stünkel KG, Diamantstein T, Tilney NL: Biodistribution of anti-interleukin 2 receptor monoclonal antibodies correlates with their therapeutic efficacy following transplantation. Cell Immunol 1989 Oct 1;123(1):148–57
Kupiec-Weglinski JW, Diamantstein T, Tilney NL: Interleukin 2 receptor-targeted therapy—rationale and applications in organ transplantation. Transplantation 1988 Dec;46(6):785–92 (87 ref.)
Kupiec-Weglinski JW, Tilney NL, Stunkel KG, Grutzmann R, van der Meide PH, Di Stefano R, Diamantstein T: Agonistic and antagonistic interactions of anti-interleukin 2 receptor monoclonal antibodies in rat recipients of cardiac allografts. Transplantation 1989 Jan;47(1):11–6
Kupiec-Weglinski JW, van der Meide P, Stunkel KG, Tanaka K, Diamantstein T, Tilney NL: Interleukin 2 receptor directed therapy in rat recipients of cardiac allografts: synergistic and antagonistic interactions with the gamma interferon network. Transplant Proc 1989 Feb;21(1 Pt 1):992–3
Kupiec-Weglinski JW see **Austyn JM**
Kupiec-Weglinski JW see **Diamantstein T**
Kupiec-Weglinski JW see **DiStefano R**
Kupiec-Weglinski JW see **Lord RH**
Kupiec-Weglinski JW see **Stünkel KG**
Kupiec-Weglinski JW see **Tanaka K**
Kupiec-Weglinski JW see **Tilney NL**
Kupiec-Weglinski JW see **Turka LA**
Kupier-Weglinski JW see **Diamantstein T**
Kupietz SS see **Winsberg BG**
Kupin W, Venkat KK, Oh HK: Steroid withdrawal in cyclosporine-treated living related donor renal transplant recipients. Transplant Proc 1989 Feb;21(1 Pt 2):1623–4
Kupin W see **Oh HK**
Kupin W see **Venkat KK**
Kupin WL see **Sawaya B**
Kupinksi AM see **Leopold PW**
Kupinski AM see **Leopold PW**
Kupis W see **Lipińska R**
Kupisz K see **Gołąbek W**
Kupka T see **Binder L**
Kupke DW, Fox JW: Volume changes in the binding of lanthanides to peptide analogues of loop II of calmodulin. Biochemistry 1989 May 16;28(10):4409–15
Kupke T see **Lechner M**
Kupke T see **Scheel J**
Kuplevatskiĭ IA see **Ermachenko BA**
Kupov KhA see **Nekliudov AD**
Kuppe A see **Volwerk JJ**
Kuppe H see **Adt M**
Küpper AJ, Verheugt FW, Peels CH, Galema TW, den Hollander W, Roos JP: Effect of low dose acetylsalicylic acid on the frequency and hematologic activity of left ventricular thrombus in anterior wall acute myocardial infarction. Am J Cardiol 1989 Apr 15;63(13):917–20
Küpper AJ, Verheugt FW, Peels CH, Galema TW, Roos JP: Left ventricular thrombus incidence and behavior studied by serial two-dimensional echocardiography in acute anterior myocardial infarction: left ventricular wall motion, systemic embolism and oral anticoagulation.
J Am Coll Cardiol 1989 Jun;13(7):1514–20
Küpper AJ see **Verheugt FW**
Kupper D, Zhou JG, Venetianer P, Kiss A: Cloning and structure of the BepI modification methylase.
Nucleic Acids Res 1989 Feb 11;17(3):1077–88
Kupper H, Ziermann S, Fiebig H, Vogt S, Heidrich L: Sekundärfollikel im Thymus. Immunhistologische Charakterisierung der B-Lymphozyten mit monoklonalen Antikörpern. Zentralbl Allg Pathol 1989;135(3):269–75 (Eng. Abstr.) (Ger)
Küpper HA see **Knapp B**
Kupper J, Wildhaber I, Gao Z, Baeuerlein E: Basal-body-associated disks are additional structural elements of the flagellar apparatus isolated from Wolinella succinogenes. J Bacteriol 1989 May;171(5):2803–10
Kupper T see **McGuire J**
Kupper TS, Lee F, Birchall N, Clark S, Dower S: Interleukin 1 binds to specific receptors on human keratinocytes and induces granulocyte macrophage colony-stimulating factor mRNA and protein. A potential autocrine role for interleukin 1 in epidermis. J Clin Invest 1988 Nov; 82(5):1787–92
Kupper TS: Production of cytokines by epithelial tissues. A new model for cutaneous inflammation.
Am J Dermatopathol 1989 Feb;11(1):69–73
Kupper TS, Min K, Sehgal P, Mizutani H, Birchall N, Ray A, May L: Production of IL-6 by keratinocytes. Implications for epidermal inflammation and immunity.
Ann N Y Acad Sci 1989;557:454–64; discussion 464–5
Kupper TS, Horowitz M, Birchall N, Mizutani H, Coleman D, McGuire J, Flood P, Dower S, Lee F: Hematopoietic, lymphopoietic, and proinflammatory cytokines produced by human and murine keratinocytes.
Ann N Y Acad Sci 1988;548:262–70 (15 ref.)
Kupper TS see **Blanton RA**
Kupper TS see **Grossman RM**
Kupper TS see **Horowitz MC**
Kupper TS see **Jacobson BK**
Kupper TS see **Mizutani H**
Kupper TS see **Schneider EG**
Küpper W, Bruchmüller K, Persdorf T: Die perkutane partielle Diskektomie beim Hund—eine Alternative zur operativen Diskusfenestration. Tierarztl Prax 1989;17(2):201–9 (Eng. Abstr.) (Ger)
Küpper W see **Deutz FJ**
Kupper W see **Eriemeier HH**
Kupper W see **Glier CC**
Kupper W see **Hamm CW**
Küpper W see **Mottaghy K**
Kupper W see **Schuchert A**
Kupper W see **Terres W**
Kuppermann BD see **Shirokawa T**
Küppers FJ, Jans JA: Reverse-phase liquid chromatographic determination of benzoic and sorbic acids in fresh cheese. J Assoc Off Anal Chem 1988 Sep-Oct;71(5):1068–71
Kuppers JR see **Windholz G**
Kuppers RC see **Chan JY**
Küppers V see **Vierbuchen M**
Kuppner MC, Hamou MF, Sawamura Y, Bodmer S, de Tribolet N: Inhibition of lymphocyte function by glioblastoma-derived transforming growth factor beta 2. J Neurosurg 1989 Aug;71(2):211–7
Kuppner MC, Hamou MF, Bodmer S, Fontana A, de Tribolet N: The glioblastoma-derived T-cell suppressor factor/transforming growth factor beta 2 inhibits the generation of lymphokine-activated killer (LAK) cells. Int J Cancer 1988 Oct 15;42(4):562–7
Kuppner MC, Hamou MF, de Tribolet N: Cytotoxic response of cultured tumor infiltrating lymphocytes to autologous human glioblastoma cells. Ann N Y Acad Sci 1988; 540:401–2
Kuppner MC, Hamou MF, de Tribolet N: Immunohistological and functional analyses of lymphoid infiltrates in human glioblastomas. Cancer Res 1988 Dec 1;48(23):6926–32
Kuppner MC see **Sawamura Y**
Kuppner MC see **Zuber P**
Kuppu Rao KV see **Vijayan VK**
Kuppusamy P, Zweier JL: Characterization of free radical generation by xanthine oxidase. Evidence for hydroxyl radical generation. J Biol Chem 1989 Jun 15;264(17):9880–4
Kuppusamy P see **Zweier JL**
Kuppuswamy D, Pike LJ: Ligand-induced desensitization of 125I-epidermal growth factor internalization.
J Biol Chem 1989 Feb 25;264(6):3357–63
Kuppuswamy D see **Cunningham TW**
Kuppuswamy M, Subramanian T, Srinivasan A, Chinnadurai G: Multiple functional domains of Tat, the trans-activator of HIV-1, defined by mutational analysis.
Nucleic Acids Res 1989 May 11;17(9):3551–61
Kupradinun S see **Takeuchi Y**
Kuprash LP see **Zapadniuk VI**
Kuprianov VA see **Kan GS**
Kuprianov VS see **Aleksandrov IuG**
Kuprianov SIu: Sistemnyĭ podkhod k otsenke roli nervno-psikhicheskikh faktorov v razvitii i techenii bronkhial'noĭ astmy. Vestn Akad Med Nauk SSSR 1989; (2):24–9 (Eng. Abstr.) (Rus)
Kuprianova NS see **Afanas'ev IB**
Kupriashkina AG see **Vazhenin AV**
Kuprienko NV see **Bondar' GV**
Kuprianov VA see **Kan EL**
Kuprianov VV, Ananin VF: Biomekhanika spiral'nogo raspolozheniia myschechnykh élementov sosudov i mekhamizm ee regulitatsii pri gemodinamike.
Arkh Anat Gistol Embriol 1988 Dec;95(12):27–35 (Eng. Abstr.) (Rus)
Kuprianov VV see **Gurina OIu**
Kuprianova FG, Egorov SIu, Musina LG: Stimuliruiushchee deĭstvie pankreaticheskoĭ DNKazy na razmnozhenie Bacillus subtilis v zavisimosti ot fiziologicheskikh osobennosteĭ posevnoĭ kul'tury. Mikrobiologiia 1988 Sep-Oct;57(5):745–50 (Eng. Abstr.) (Rus)
Kuprianova GI see **Laricheva IP**
Kuprianova OO, Ternova TI, Oskolkova MK: Kruglosutochnoe monitorivanie EKG v diagnostike narusheniĭ ritma serdtsa u detei. Pediatriia 1988;(12):36–40 (Rus)
Kuprianova OO see **Oskolkova MK**
Kuprianova NIu, Lysenko AIa: Geografiia toksokaroza v SSSR. Soobshchenie 1. Areal Toxocara canis (Werner, 1782). Med Parazitol (Mosk) 1988 Jul-Aug;(4):73–7 (Eng. Abstr.) (Rus)
Kuprianova NIu see **Lysenko AIa**
Kupriiashkin AG: O chislennosti lichinok krovososushchikh komarov v tekhnogennykh vodoemakh lesotundry Taĭmyra. Med Parazitol (Mosk) 1988 Nov-Dec;(6):74–6 (Eng. Abstr.) (Rus)
Kuprikov SI see **Moskovchenko KP**
Kuprina NI see **Shipova LIa**
Kuprina TA, Potapov MI: Organnye i tkanevye antigeny cheloveka. Sud Med Ekspert 1989 Jan-Mar;32(1):30–2 (Eng. Abstr.) (Rus)
Kuprina NIu, Nikolaishvili NT, Pashina OB, Tsuladze AM, Larionov VL: Izuchenie prichin nestabil'nosti iskusstvennykh mini-khromosom u mutantov drozhzheĭ po genam chl. Mol Biol (Mosk) 1988 Jul-Aug;22(4):1072–9 (Eng. Abstr.) (Rus)
Kuprina NIu see **Larionov VL**
Kupriyanov VV, Lakomkin VL, Steinschneider AYa, Severina MYu, Kapelko VI, Ruuge EK, Saks VA: Relationships between pre-ischemic ATP and glycogen content and post-ischemic recovery of rat heart. J Mol Cell Cardiol 1988 Dec;20(12):1151–62
Kupriyanov VV see **Kapelko VI**
Kupriyanov VV see **Saks VA**
Kupriyanova NS, Timofeeva MYa: 32S pre-rRNA processing: a dynamic model for interaction with U3RNA and structural rearrangements of spacer regions.
Mol Biol Rep 1988;13(2):91–6
Kupriyanova TA see **Bykovskaya SN**
Kupryszewski G see **Braszko JJ**
Kupryszewski G see **Bulanda M**
Kupryszewski G see **Cruz LJ**
Kupryszewski G see **Dudlez M**
Kupryszewski G see **Hider RC**
Kupryszewski G see **Nedev H**
Kupryszewski G see **Pucilowski O**
Kupryszewski G see **Rolka K**
Kupóc W see **Przestalska-Malkin H**
Kupsc W see **Rywik S**
Kupsc W see **Williams OD**
Kupsch J: A plasmid vector for the isolation of transcriptional terminators in Bacillus subtilis. Gene 1989 May 15; 78(1):179–82
Kupsh CC, Robinson GA: Linearity of the accumulation of various dosages of uranium in the major organs of mature male Japanese quail. Effect of various doses of estradiol-17 beta. Comp Biochem Physiol [C] 1989;92(1):55–9
Kupsh CC see **Sharom FJ**
Kupsha EI see **Popov VN**
Kupsky W see **Duffy P**
Kupsky WJ see **Ellenbogen RG**
Kuptarnond C see **Vatanasapt V**
Kuptsov GD see **Alipov VI**
Kuptsov VV: Gospitalizirovannaia zabolevaemost' kolkhoznikov s porazheniiami nervnoĭ sistemy.
Sov Zdravookhr 1989;(2):47–9 (Eng. Abstr.) (Rus)
Kuptsov VV: Vremennaia netrudosposobnost' i dispanserizatsiia kolkhoznikov pri zabolevaniiakh nervnoĭ sistemy. Sov Med 1988;(11):39–41 (Rus)
Kuptsov VV: Vliianie uslovil truda i nekotorykh sotsial'no-bytovykh faktorov na zabolevaemost' kolkhoznikov bolezniami nervnoĭ sistemy s vremennoĭ netrudosposobnost'iu. Gig Tr Prof Zabol 1989;(3):22–5 (Eng. Abstr.) (Rus)
Kuptsov VIu see **Slonitskiĭ SV**
Kupwade VA see **Saidapur SK**
Kur J, Hasan N, Szybalski W: Repression of transcription from the b2-att region of coliphage lambda by integration host factor. Virology 1989 Feb;168(2):236–44
Kura K see **Ukai Y**
Kura N see **Gotoh S**
Kura N see **Kageyama Y**
Kura N see **Yoshida K**
Kurabayashi H, Kubota K, Tamura J, Yanagisawa T, Shirakura T: Correlation between the depth of inverted T waves and the serum level of ferritin in a deferoxamine-treated patient with primary hemochromatosis and hyperthyroidism. Jpn J Med 1989 Mar-Apr;28(2):243–6
Kurabayashi H, Kubota K, Murakami H, Tamura J, Sawamura M, Nogiwa E, Shinonome S, Miyawaki S, Sato S, Omine M, et al: Ultrastructure of myeloma cells in patients with common acute lymphoblastic leukemia antigen (CALLA)-positive myeloma. Cancer Res 1988 Nov 1; 48(21):6234–7
Kurabayashi H, Miyawaki S, Naruse T, Kubota K: Bilateral tympanic cavity infiltration with effusion in a patient with acute myeloblastic leukemia. Blut 1989 Jan;58(1):45–6
Kurabayashi H, Miyawaki S, Murakami H, Nemoto K, Sawamura M, Kubota K, Naruse T, Tsuchiya J: Ultrastructure of multinucleated giant myeloma cells: report of one case. Am J Hematol 1989 Aug;31(4):284–5
Kurabayashi H see **Kubota K**
Kurabayashi H see **Murakami H**

Kurabayashi H see **Nakazato K**
Kurabayashi H see **Tamura J**
Kurabayashi H see **Tanaka H**
Kurabayashi M see **Komuro I**
Kurabayashi Y: [SEM study on Chlamydia trachomatis in cultured McCoy cell—with special reference to surface projections and intra-inclusion network] Kansenshogaku Zasshi 1989 Jan;63(1):61–70 (Eng. Abstr.) **(Jpn)**
Kurabekova RM, Mataradze GD, Rozen VB: Nekotorye aspekty mekhanizmov polovoĭ differentsirovki urovnia kortikosteroidsviazyvaiushchego globulina u krys. Probl Endokrinol (Mosk) 1988 Nov-Dec;34(6):66–70 (Eng. Abstr.) **(Rus)**
Kurachek SC see **Loring SH**
Kurachi H see **Chen CF**
Kurachi H see **Matsumura M**
Kurachi K, Rybak SM, Fett JW, Shapiro R, Strydom DJ, Olson KA, Riordan JF, Davie EW, Vallee BL: Expression of human angiogenin in cultured baby hamster kidney cells. Biochemistry 1988 Aug 23;27(17):6557–62
Kurachi K see **Arizawa M**
Kurachi K see **Chen SH**
Kurachi K see **Kusumoto H**
Kurachi K see **Tsuji A**
Kurachi M see **Hori A**
Kurachi M see **Kurata K**
Kurachi M see **Minabe Y**
Kurachi M see **Nakamura I**
Kurachi M see **Shimizu A**
Kurachi Y, Nakajima T, Ito H, Sugimoto T: AN-132, a new class I anti-arrhythmic agent, depresses the acetylcholine-induced K+ current in atrial myocytes. Eur J Pharmacol 1989 Jun 20;165(2–3):319–22
Kurachi Y, Ito H, Sugimoto T, Katada T, Ui M: Activation of atrial muscarinic K+ channels by low concentrations of beta gamma subunits of rat brain G protein. Pflugers Arch 1989 Jan;413(3):325–7
Kurachi Y, Ito H, Sugimoto T, Shimizu T, Miki I, Ui M: Alpha-adrenergic activation of the muscarinic K+ channel is mediated by arachidonic acid metabolites. Pflugers Arch 1989 May;414(1):102–4
Kurachi Y, Ito H, Sugimoto T, Shimizu T, Miki I, Ui M: Arachidonic acid metabolites as intracellular modulators of the G protein-gated cardiac K+ channel [published erratum appears in Nature 1989 Mar 23;338(6213):360] Nature 1989 Feb 9;337(6207):555–7
Kurachi Y see **Ito H**
Kurachi Y see **Nakajima T**
Kuraev GA, Soboleva IV, Sorokoletova LG, Kirillova EV, Pustoshkin IuI: O funktsional'noĭ mezhpolusharnoĭ asimmetrii mozga u koshek. Zh Vysah Nerv Deiat 1988 Nov-Dec;38(6):1161–3 **(Rus)**
Kurahachi H see **Ishihara T**
Kurahara CG see **Eppstein DA**
Kurahashi K see **Akimoto Y**
Kurahashi K see **Fujii K**
Kurahashi K see **Kubo T**
Kurahashi K see **Okamoto T**
Kurahashi K see **Shirahase H**
Kurahashi K see **Tamasawa N**
Kurahashi K see **Tsubomura T**
Kurahashi M, Miyamoto M, Ohno M, Togawa N, Fujioka H, Ueki N, Hada T, Higashino K, Masumoto K: [A case of carrier of Duchenne's muscular dystrophy complicated with myocardial disease] Nippon Naika Gakkai Zasshi 1989 May;78(5):655–60 **(Jpn)**
Kurahashi M, Isomata K: Role of parotid amylase in starch digestion in the gastro-intestinal tracts of diabetic rats. J Dent Res 1989 Sep;68(9):1366–9
Kurahashi M see **Ina H**
Kurahashi Y see **Huq AH**
Kurahashi Y see **Matsuoka S**
Kurahori T see **Koda T**
Kurai K, Iino S, Koike K, Mitamura K, Endo Y, Oka H: Serum titers of pre-S(2) antigen in patients with acute and chronic type B hepatitis: relation to serum aminotransferase activity and other hepatitis B virus markers. Hepatology 1989 Feb;9(2):175–9
Kurai O, Nakajima S, Kuroki T, Shintani M, Nishiguchi S, Shiomi S, Kobayashi K, Monna T: [Interferon-alpha/beta receptor in patients with HBV] Nippon Shokakibyo Gakkai Zasshi 1989 Mar;86(3):808 **(Jpn)**
Kuraishi Y, Takasaki N, Ogawa K: [Diagnosis of adult leukemia] Gan No Rinsho 1989 Jan;Spec No:560–9 **(Jpn)**
Kuraishi Y, Nanayama T, Ohno H, Minami M, Satoh M: Antinociception induced in rats by intrathecal administration of antiserum against calcitonin gene-related peptide. Neurosci Lett 1988 Oct 17;92(3):325–9
Kuraishi Y, Nanayama T, Ohno H, Fujii N, Otaka A, Yajima H, Satoh M: Calcitonin gene-related peptide increases in the dorsal root ganglia of adjuvant arthritic rat. Peptides 1989 Mar-Apr;10(2):447–52
Kuraishi Y, Hirota N, Sato Y, Hanashima N, Takagi H, Satoh M: Stimulus specificity of peripherally evoked substance P release from the rabbit dorsal horn in situ. Neuroscience 1989;30(1):241–50
Kuraishi Y see **Ichimaru M**
Kuraishi Y see **Inoue K**
Kuraishi Y see **Kobayashi T**
Kuraishi Y see **Minami M**
Kuraishi Y see **Ohno H**
Kuraishi Y see **Tanaka H**
Kuraitis KV, Richters A: Spleen cellularity shifts from the inhalation of 0.25–0.35 PPM nitrogen dioxide. J Environ Pathol Toxicol Oncol 1989;9(1):1–11
Kurakami C see **Kaneda K**
Kurakata S, Ramos OF, Klein G, Klein E: Lysis of P3HR-1 cells induced to enter the viral cycle by antibody-dependent and independent immunological mechanisms. Cell Immunol 1989 Oct 1;123(1):134–47
Kurakawa Y see **Tokuriki M**
Kurakina LV see **Lakich VL**
Kurakina LV see **Makeeva NP**
Kural G, Serifoglu A, Ertüre S: A case of aberrant lacrimal gland and fistula. Br J Ophthalmol 1989 May;73(5):376–7
Kural N, Saatçi U, Bakkaloglu A: Complement activation and serum beta-glucuronidase level during hemodialysis. Child Nephrol Urol 1988–89;9(1–2):69–71
Kuralová Z see **Frank M**
Kuramata T see **Kanazawa Y**
Kuramatsu T see **Shiraishi H**
Kurami M see **Shirakami Y**
Kuramitsu HK see **Hanada N**
Kuramitsu HK see **Perry D**
Kuramitsu HK see **Reddy PG**
Kuramitsu HK see **Russell RR**
Kuramitsu HK see **Sato Y**
Kuramitsu HK see **Ueda S**
Kuramitsu K see **Houya I**
Kuramitsu M, Abe M, Yamada H, Nonaka Y, Kato M, Ogomori K, Ueda H: ["Juvenile type of Alzheimer's disease" confirmed by immunostaining. An autopsied case] Seishin Shinkeigaku Zasshi 1989;91(1):1–15 **(Jpn)**
Kuramitsu M see **Yabe Y**
Kuramitsu S see **Hayashi H**
Kuramitsu S see **Inoue K**
Kuramitsu S see **Inoue Y**
Kuramitsu S see **Kamitori S**
Kuramitsu S see **Matsumoto M**
Kuramitsu S see **Nagashima F**
Kuramitsu S see **Tanizawa K**
Kuramitsu S see **Watanabe K**
Kuramochi G: [Efficacy and safety of long-term and low-dose desferrioxamine therapy against hyperaluminemia and the clinical symptoms associated with hyperaluminemia in patients undergoing maintenance hemodialysis] Nippon Jinzo Gakkai Shi 1989 Mar;31(3):267–73 (Eng. Abstr.) **(Jpn)**
Kuramochi H, Takahashi K, Takeuchi T: Tumor cell permeability to peplomycin. J Antibiot (Tokyo) 1989 Jul;42(7):1163–70
Kuramochi H, Motegi A, Takahashi K, Takeuchi T: DNA cleavage activity of liblomycin (NK313), a novel analog of bleomycin. J Antibiot (Tokyo) 1988 Dec;41(12):1846–53
Kuramochi H see **Abe F**
Kuramochi H see **Takasaki C**
Kuramochi K see **Abe T**
Kuramochi K see **Shimizu M**
Kuramochi M see **Ashida T**
Kuramochi M see **Fujii T**
Kuramochi M see **Kawamura M**
Kuramochi M see **Kimura G**
Kuramochi M see **Kojima S**
Kuramochi M see **Matsushima Y**
Kuramochi M see **Suzuki T**
Kuramochi M see **Yoshida K**
Kuramochi S see **Nakajima Y**
Kuramochi S see **Tamura K**
Kuramochi S see **Todokoro K**
Kuramochi T see **Iwamoto K**
Kuramoto A: [Review on internal medicine (1986). Recent progress in hematology. 8. Evaluation of antiplatelet therapy on biochemical and pharmacological basis] Nippon Naika Gakkai Zasshi 1987 May;76(5):670–4 (10 ref.) **(Jpn)**
Kuramoto A see **Abe T**
Kuramoto A see **Fujimoto T**
Kuramoto A see **Fujimura K**
Kuramoto A see **Haruma K**
Kuramoto A see **Imamura N**
Kuramoto A see **Katoh O**
Kuramoto A see **Kawano M**
Kuramoto A see **Kimura A**
Kuramoto A see **Niwa A**
Kuramoto A see **Oguma N**
Kuramoto A see **Suzuki K**
Kuramoto A see **Tanabe O**
Kuramoto E see **Yamamoto S**
Kuramoto H: [Cell culture—its application in the study of hormone and endometrial carcinoma and feed-back to clinical medicine] Nippon Sanka Fujinka Gakkai Zasshi 1988 Aug;40(8):1050–5 (10 ref.) (Eng. Abstr.) **(Jpn)**
Kuramoto H, Hata H, Kato Y, Hata K, Hamano M, Anzai Y, Watanabe J, Holinka CF, Gurpide E: [Mechanism of action of endocrine therapy of endometrial carcinoma] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2–3):1851–7 (Eng. Abstr.) **(Jpn)**
Kuramoto H see **Anzai Y**
Kuramoto H see **Holinka CF**
Kuramoto H see **Iwata Y**
Kuramoto H see **Jobo T**
Kuramoto H see **Kanaizumi T**
Kuramoto H see **Kitada S**
Kuramoto K: Double-blind studies of calcium antagonists in the treatment of hypertension in Japan. J Cardiovasc Pharmacol 1989;13 Suppl 1:S29–35 (35 ref.)
Kuramoto K see **Hou E**
Kuramoto K see **Kuro-o M**
Kuramoto K see **Miura Y**
Kuramoto K see **Nakahara K**
Kuramoto K see **Suzuki Y**
Kuramoto K see **Toda G**
Kuramoto K see **Tsukada A**
Kuramoto K see **Yamanouchi H**
Kuramoto K see **Yamazaki S**
Kuramoto M, Kosuge S, Nakayama C, Nakano M, Toki T: [A case of aggressive angiomyxoma of the vulva] Nippon Sanka Fujinka Gakkai Zasshi 1988 Dec;40(12):1907–10 **(Jpn)**
Kuramoto M see **Tan T**
Kuramoto R see **Miyakawa T**
Kuramoto R see **Watanabe K**
Kuramoto S, Sakai S, Tsuda K, Kaminishi M, Ihara O, Oohara T, Jinbo S, Murakami T: Lymphangioma of the large intestine. Report of a case. Dis Colon Rectum 1988 Nov;31(11):900–5 (30 ref.)
Kuramoto S, Oohara T: Flat early cancers of the large intestine. Cancer 1989 Aug 15;64(4):950–5
Kuramoto S see **Anegawa S**
Kuramoto S see **Shigemori M**
Kuramoto S see **Sugita Y**
Kuramoto S see **Tokunaga T**
Kuramoto T see **Imamura N**
Kuramoto T see **Noma Y**
Kuramoto T see **Sima S**
Kuramoto Y, Tagami H: Histopathologic pattern analysis of human intracutaneous tuberculin reaction. Am J Dermatopathol 1989 Aug;11(4):329–37
Kuramoto Y, Suzuki Y, Tagami H, Sanoyama K: Congenital Horner's syndrome [letter] Arch Dermatol 1989 Aug;125(8):1145–6
Kuramoto Y, Iizawa O, Aiba S, Makino Y, Tagami H: Multicentric reticulohistiocytosis in a child with sclerosing lesion of the leg. Immunohistopathologic studies and therapeutic trial with systemic cyclosporine. J Am Acad Dermatol 1989 Feb;20(2 Pt 2):329–35
Kuramoto Y see **Higashi Y**
Kuramoto Y see **Matsumoto K**
Kuramshina LV see **Bobokhodzhaev MKh**
Kuran H see **Olszewska MJ**
Kuranaga H see **Akiyoshi J**
Kuranami M see **Hiki Y**
Kuranami M see **Imanishi K**
Kuranda MJ see **Aronson NN Jr**
Kurane I, Innis BL, Nisalak A, Hoke C, Nimmannitya S, Meager A, Ennis FA: Human T cell responses to dengue virus antigens. Proliferative responses and interferon gamma production. J Clin Invest 1989 Feb;83(2):506–13
Kurane I, Meager A, Ennis FA: Dengue virus-specific human T cell clones. Serotype crossreactive proliferation, interferon gamma production, and cytotoxic activity. J Exp Med 1989 Sep 1;170(3):763–75
Kurane I see **Kontny U**
Kurane I see **Rothman AL**
Kurane R see **Katahira J**
Kurane S see **Hino M**
Kurane S see **Kobayashi K**
Kurano K see **Baba T**
Kurano M see **Fukai F**
Kuranobu M see **Ohshiro H**
Kuranova IL, Churkina SI, Lindmirova VL, Filonova EB, Mumulis FK: Bombezin amfibiĭ i ego analog alitezin. Bioorg Khim 1989 Jun;15(6):748–62 (Eng. Abstr.) **(Rus)**
Kuranova IL see **Mar'iasovich AT**
Kuranova IP see **Höhne WE**
Kuranova IP see **Teplyakov AV**
Kurantsin-Mills J, Klug RK, Lessin LS: Irreversible erythrocyte volume expansion induced by tellurite. Br J Haematol 1988 Nov;70(3):369–74
Kurantsin-Mills J, Klug PP, Lessin LS: Vaso-occlusion in sickle cell disease: pathophysiology of the microvascular circulation. Am J Pediatr Hematol Oncol 1988 Winter;10(4):357–72 (68 ref.)
Kuranty A see **Mettler L**
Kuraoka S, Kobayashi M, Orita H, Shimazuki T, Abe H, Kohno M, Inue K, Fukasawa M, Washio M: [Effect of myocardial preservation and preoperative left ventricular end-diastolic pressure upon the early postsurgical cardiac function after prosthetic cardiac valve replacement] Nippon Kyobu Geka Gakkai Zasshi 1989 Apr;37(4):585–90 (Eng. Abstr.) **(Jpn)**
Kuraoka S, Kobayashi M, Orita H, Shimazuki T, Kohno M, Fukasawa M, Abe H, Inui K, Washio M: [Early postoperative left ventricular function in volume overload from valvular regurgitation with reference to end-systolic pressure, volume and stress relations] Nippon Kyobu Geka Gakkai Zasshi 1988 Dec;36(12):2561–5 (Eng. Abstr.) **(Jpn)**
Kuraoka S see **Kobayashi M**
Kuraoka S see **Orita H**
Kuraoka S see **Shimazuki T**
Kurapeev IS see **Zorin AB**
Kurapov EP, Sinepupova NA, Estin BE: Profilaktika

narushenii gemodinamiki vo vremia diagnosticheskoĭ i operativnoĭ laparoskopii u zhenshchin, stradaiushchikh besplodiem. Akush Ginekol (Mosk) 1988 May;(5):56–7 (Rus)

Kurapov EP, Lykov AA, Tomachinskaia LP, Povazhnaia SV: Opyt ekstrakorporal'nogo ul'trafioletovogo oblucheniia autokrovi u detei s gnoĭno-septicheskimi zabolevaniiami. Pediatriia 1989;(4):59–61 (Rus)

Kurapov EP, Lykov AA, Zhuravka GV, Ziberova EF, Golubov SP: Metodika i klinicheskiĭ effekt kvantovoĭ ul'trafioletovoĭ autogemoterapii v detskoĭ reanimatsionnoĭ praktike. Anesteziol Reanimatol 1989 Jan–Feb;(1):31–4 (Eng. Abstr.) (Rus)

Kuras AV see **Gutsaas AM**
Kurasako T see **Takatori M**
Kurasawa K see **Takabayashi K**
Kurasawa S, Schultz RM, Kopf GS: Egg-induced modifications of the zona pellucida of mouse eggs: effects of microinjected inositol 1,4,5-trisphosphate. Dev Biol 1989 May;133(1):295–304
Kurasawa S see **Kameyama T**
Kurasawa S see **Schultz RM**
Kurasawa S see **Suzuki S**
Kurasawa S see **Takahoshi A**
Kurasawa T see **Iwasaki E**
Kurasawa T see **Kawamura T**
Kurasawa T see **Nishikata H**
Kuraschwili RB see **Schioschwili TI**
Kurashige S, Akazawa Y, Fujii N, Kishi S, Takeshita M, Miyamoto Y: Effect of vitamin B complex on the immunodeficiency produced by surgery of gastric cancer patients. Jpn J Exp Med 1988 Aug;58(4):197–202
Kurashige T see **Araki K**
Kurashige T see **Hamada F**
Kurashige T see **Hayashi Y**
Kurashige T see **Ogura H**
Kurashige T see **Ogura Y**
Kurashige T see **Wakiguchi H**
Kurashige Y see **Kaji T**
Kurashige Y see **Kawaguchi M**
Kurashima A see **Tsukamura M**
Kurashima C see **Hayashi Y**
Kurashima K see **Nakazuma Y**
Kurashima T see **Tanaka T**
Kurashima Y see **Miwa M**
Kurashina T see **Nakamura T**
Kurashina T see **Yarita H**
Kurashov OV, Trotsevich VA, Padalka VN, Terletskiĭ SIa, Pomaz AF: Rol' gemodializa i gemosorbtsii v kompleksnoĭ terapii ostrykh otravleniĭ. Vrach Delo 1989 May;(5):102–4 (Eng. Abstr.) (Rus)
Kurashova IuN see **Zhuchilin LI**
Kurashvili GB, Kogan BI: Programma mikro-EVM dlia statisticheskoĭ obrabotki dannykh issledovaniia bliznetsov. Fiziol Zh 1989 Jan–Feb;35(1):87–90 (Eng. Abstr.) (Rus)
Kurashvili GB see **Kogan BI**
Kurashvili LV see **Volkov AS**
Kurashvili ME, Kverenchkhiladze RG, Bakradze LSh: Gigienicheskaia kharakteristika usloviĭ truda i ikh vliianie na funktsional'noe sostoianie organizma rabochikh predpriiatiĭ zhelezobetonnykh izdeliĭ. Gig Tr Prof Zabol 1989;(5):11–4 (Eng. Abstr.) (Rus)
Kurashvili TP see **Lebedev KA**
Kurasov VN see **Khelfets SN**
Kurata A, Palker TJ, Streilein RD, Scearce RM, Haynes BF, Berzofsky JA: Immunodominant sites of human T cell lymphotropic virus type 1 envelope protein for murine helper T cells. J Immunol 1989 Sep 15;143(6):2024–30
Kurata A, Yamauchi K, Watanabe T, Nonaka M, Abe R, Okumura K, Tada T: Is there multiplicity in I-J subregion products? J Mol Cell Immunol 1984;1(4):267–77
Kurata A see **Hosomi M**
Kurata A see **Matsuzaka T**
Kurata A see **Miyake O**
Kurata A see **Miyasaka Y**
Kurata A see **Ogino T**
Kurata A see **Yamaguchi A**
Kurata C, Kobayashi A, Yamazaki N: Dual tracer autoradiographic study with thallium-201 and radioiodinated fatty acid in cardiomyopathic hamsters. J Nucl Med 1989 Jan;30(1):80–7
Kurata FK see **Orlin SE**
Kurata H, Satoh S, Kohno M, Kajiwara H, Mashimo Y, Satoh H: [Brachiocephalic arterial aplasia of the right aortic arch with subclavian steal syndrome] Nippon Kyobu Geka Gakkai Zasshi 1989 Jan;37(1):171–4 (Eng. Abstr.) (Jpn)
Kurata H see **Nishizono H**
Kurata H see **Tamura S**
Kurata H see **Tamura SI**
Kurata J see **Soll AH**
Kurata JH, Werblun MN, Valenzuela G, Ziffer M, Kantor-Fish S, Richards E: Perinatal outcomes in obstetric and family medicine services in a county hospital. J Am Board Fam Pract 1989 Apr–Jun;2(2):82–6
Kurata JH: Ulcer epidemiology: an overview and proposed research framework. Gastroenterology 1989 Feb;96(2 Pt 2 Suppl):569–80 (94 ref.)
Kurata JH, Nogawa AN, Koch GG: Response to "H2-receptor antagonists and duodenal ulcer recurrence" [letter] Am J Gastroenterol 1988 Dec;83(12):1427–9
Kurata K, Kurachi M, Tanii Y: High-performance liquid chromatographic determination of mianserin in plasma and brain and its application to pharmacokinetic studies in the rat. J Chromatogr 1988 Dec 29;434(1):278–82
Kurata K, Wise SP: Premotor and supplementary motor cortex in rhesus monkeys: neuronal activity during externally- and internally-instructed motor tasks. Exp Brain Res 1988;72(2):237–48
Kurata K, Kido H, Kobayashi K, Yamaguchi N: Long-lasting movement disorder induced by intravenous phenytoin administration for status epilepticus. A case report. Clin Neuropharmacol 1988 Oct;11(5):467–71
Kurata K, Fujimoto K, Sakata T: Structural evaluation of glucose analogues on feeding elicitation in rat. Metabolism 1989 Jan;38(1):46–51
Kurata K, Kurachi M, Tanii Y: Changes in amitriptyline distribution in rat brain during a 14-day continuous infusion. Pharmacology 1989;38(3):151–8
Kurata K see **Etou H**
Kurata K see **Kido H**
Kurata K see **Obata K**
Kurata K see **Sakata T**
Kurata K see **Vandia E**
Kurata M see **Hirahara K**
Kurata M see **Miyake M**
Kurata M see **Takai A**
Kurata N, Akiyama H, Tsujiyama T, Marunouchi T: Dose-dependent regulation of macrophage differentiation by mos mRNA in a human monocytic cell line. EMBO J 1989 Feb;8(2):457–63
Kurata N, Kihara M: [Differentiation and ADA (adenosine deaminase) isozymes] Rinsho Byori 1989 Mar;37(3):336–8 (Jpn)
Kurata N see **Hayakawa A**
Kurata N see **Kai K**
Kurata N see **Tokuda M**
Kurata R see **Hirayama Y**
Kurata S, Yamazaki N: Mechanical properties of poly(alkyl alpha-fluoroacrylate)s as denture-base materials. J Dent Res 1989 Mar;68(3):481–3
Kurata S see **Komada S**
Kurata S see **Murayama Y**
Kurata S see **Oikawa T**
Kurata S see **Sakai Y**
Kurata S see **Takayasu S**
Kurata S see **Tanaka S**
Kurata T: [Viral hemorrhagic fevers as international infectious diseases—epidemiology, virology and clinical symptoms] Nippon Rinsho 1989 Jan;47(1):63–70 (21 ref.) (Jpn)
Kurata T: [Progress of diagnostic methods for antigens and antibody testing of type 1 and 2 herpes simplex viruses] Nippon Rinsho 1989 Feb;47(2):350–5 (Jpn)
Kurata T see **Abe K**
Kurata T see **Hirabayashi Y**
Kurata T see **Iwasaki T**
Kurata T see **Kolʹśe J**
Kurata T see **Nomura Y**
Kurata T see **Ohtaki S**
Kurata T see **Okazaki O**
Kurata T see **Sata T**
Kurata T see **Soushi S**
Kurata T see **Suzuki E**
Kurata T see **Tamura M**
Kurata T see **Tamura S**
Kurata T see **Tamura SI**
Kurata T see **Usui M**
Kurata T see **Yoshida M**
Kurata Y see **Fukuhara K**
Kurata Y see **Fukushima S**
Kurata Y see **Ito N**
Kurata Y see **Nagano N**
Kurata Y see **Nakajima T**
Kurata Y see **Tamano S**
Kurata Y see **Thamavit W**
Kurata Y see **Tomiyama Y**
Kuratana M, Loeb MR, Hansen EJ, Anderson P: The antigenic specificity of a serum factor-induced phenotypic shift in Hemophilus influenzae type b, strain Eag. J Infect Dis 1989 Jun;159(6):1135–8
Kuratani T, Matsuda H, Ohtani M, Kaneko M, Sawa Y, Kawashima Y: [Experimental assessment of lung injury with cardiopulmonary bypass using a unilateral pulmonary artery occlusion model: preliminary report] Nippon Geka Gakkai Zasshi 1989 Apr;90(4):630 (Jpn)
Kuratev LV see **Demidov VN**
Kuratev LV see **Kazeev KN**
Kurath KM see **Cress AE**
Kurath P see **Klein LL**
Kurathong S see **Pramoolsinsap C**
Kurathong S see **Upatham ES**
Kurathong S see **Wongpaitoon V**
Kuratomi K see **Kobayashi Y**
Kuratomi L see **Katsuragi T**
Kuratomi Y see **Komiyama S**
Kuratov LE: Gigienicheskaia otsenka uslovii truda masninistov plavuchikh zemiesosnykn snariadov. Gig Tr Prof Zabol 1988 Aug;(8):54–5 (Rus)
Kuratsu J, Mihara Y, Kochi M, Takaki S, Ushio Y: [Antitumor effect of a new anthracycline derivative, MX2, against human glioma cells] Gan To Kagaku Ryoho 1989 Mar;16(3 Pt 1):399–403 (Eng. Abstr.) (Jpn)
Kuratsu J, Leonard EJ, Yoshimura T: Production and characterization of human glioma cell-derived monocyte chemotactic factor. J Natl Cancer Inst 1989 Mar 1; 81(5):347–51
Kuratsu J, Ishimaru Y, Uemura S: [Possible roles of adhesive factor, stromal fibronectin, and peanut agglutinin receptor in subarachnoid dissemination of brain tumor cells] Neurol Med Chir (Tokyo) 1989 Feb;29(2):84–7 (Eng. Abstr.) (Jpn)
Kuratsu J see **Moroki K**
Kuratsu J see **Yoshimura T**
Kuratsuji T, Shinomiya N: Superoxide and superoxide dismutase in bronchial asthma. Acta Paediatr Jpn Overseas Ed 1987 Oct;29(5):680–5
Kuratsuji T, Shinomiya N, Kobayashi N, Takagi K, Shimizu S, Ojima T, Takahashi E, Hanabusa H: Kawasaki disease, oxygen radicals and high dose gammaglobulin therapy. Basic Life Sci 1988;49:997–1003
Kuratsuji T see **Shinomiya N**
Kuratsune H see **Chujo T**
Kuratsune H see **Taniguchi N**
Kuratsune H see **Tokumine Y**
Kuratsune M, Ikeda M, Nakamura Y, Hirohata T: A cohort study on mortality of "Yusho" patients: a preliminary report. Int Symp Princess Takamatsu Cancer Res Fund 1987;18:61–6
Kuratsune M see **Kono S**
Kurauchi H, Machida T, Ohishi Y, Onodera S, Akasaka Y, Onishi T, Ikemoto I, Yamasaki H: [Unexpected renal cell carcinomas found during the operation in renal calculus: report of two cases] Hinyokika Kiyo 1988 Sep; 34(9):1617–20 (Eng. Abstr.) (Jpn)
Kurauchi H see **Masuda F**
Kurauchi H see **Onishi T**
Kurauchi O, Mizutani S, Nomura S, Hotta R, Ito Y, Asada Y, Furuhashi M, Kasugai M, Tomoda Y: Effects of progesterone and estradiol on aminopeptidase A (AAP) and leucine aminopeptidase (LAP) activities in the pregnancy serum and placenta of the rat. Exp Clin Endocrinol 1989 Apr;93(1):90–4
Kurauchi O see **Furuhashi M**
Kurauchi O see **Ito Y**
Kurauchi O see **Mizutani S**
Kurauchi O see **Nomura S**
Kurauchi O see **Yamada R**
Kurauchi S see **Miyake H**
Kurazono H see **Takao T**
Kurbakov LA see **Berezovskiĭ VA**
Kurban AK: Dermatology in a besieged community. Int J Dermatol 1989 Jul–Aug;28(6):407–9
Kurban AK see **Arbesfeld SJ**
Kurban AK see **Sherwood KA**
Kurban AK see **Tan OT**
Kurban RR see **Wilks AF**
Kurbanov KM see **Khamidov AI**
Kurbanov NM see **Iumashev GS**
Kurbanov RD, Abdullaev TA: Farmakodinamika i effektivnostʹ allapinina u bolʹnykh s narusheniiami ritma serdtsa. Klin Med (Mosk) 1988 Oct;66(10):52–5 (Eng. Abstr.) (Rus)
Kurbanov RM, Mumaev SS: Uspeshnoe lechenie pronikaiushchego skvoznogo raneniia serdtsa v usloviiakh TsRB. Khirurgiia (Mosk) 1988 Oct;(10):136 (Rus)
Kurbanov SK see **Bulaeva KB**
Kurbanov TA see **Bairov GA**
Kurbanov TA see **Osipov IB**
Kurbanov VA, Nikolaeva LF, Dedov II: Funktsional'noe sostoianie neĭroéndokrinnoĭ sistemy u muzhchin, perenecshikh infarkt miokarda, v period reabilitatsii. Ter Arkh 1988;60(9):57–61 (Eng. Abstr.) (Rus)
Kurbanov ShA see **Grishkevich VM**
Kurbanova GN see **Movshev BE**
Kurbanova MA see **Mansurov KhKh**
Kurbatov VS, Savchenko SV, Kuznetsov SO, Kariakina AV: Smertʹ rebenka ot oslozhneniia vrozhdennogo poroka razvitiia bryzheĭki. Sud Med Ekspert 1989 Jan–Mar; 32(1):46–7 (Rus)
Kurbatova EA, Lazareva ES, Gladus MA: Vliianie gidroksilaminovoĭ klebsielleznoĭ vaktsiny na skorostʹ éliminatsii vozbuditelia i nekotorye pokazateli gumoralʹnogo immuniteta. Zh Mikrobiol Epidemiol Immunobiol 1988 Sep;(9):75–9 (Eng. Abstr.) (Rus)
Kurbatova EA see **Shagam NL**
Kurbatova GP see **Ivanov VV**
Kurbatova GP see **Ivanova VV**
Kurbatova MB see **Lushchekina EA**
Kurbatova OL, Pobedonostseva EIu: Rol' migratsionnykh protsessov v formirovanii brachnoĭ struktury moskovskoĭ populiatsii. Soobshchenie II. Brachnaia assortativnostʹ v otnoshenii vozrasta, mest rozhdeniia i natsionalʹnosti suprugov. Genetika 1988 Sep;24(9):1679–88 (Eng. Abstr.) (Rus)
Kurbatova OL, Pobedonostseva EIu: Rol' migratsionnykh protsessov v formirovanii brachnoĭ struktury moskovskoĭ populiatsii. Soobshchenie III. Brachnaia assortativnostʹ kak faktor, protivodeĭstvuiushchiĭ autbridingu. Genetika 1988 Sep;24(9):1689–95 (Eng. Abstr.) (Rus)
Kurbatova TS see **Saakian AG**
Kurbatskaia ZA, Trostanetskiĭ AA: Metody opredeleniia gliotoksina, produtsiruemogo gribami, v kulʹture i v kormakh. Mikrobiol Zh 1989 Jan–Feb;51(1):100–2 (Rus)
Kurbatskaia ZA, Trostanetskiĭ AA: Vliianie temperatury i

vlazhnosti kormov na rost Aspergillus fumigatus i obazovanie gliotoksina. Mikrobiol Zh 1987 May–Jun; 49(3):62–5 (Rus)

Kurbatskaia ZA, Viazovkina IV, Levchenko PI: Eksperimental'nyĭ fumigatotoksikoz morok. Mikrobiol Zh 1987 Jul–Aug;49(4):55–8 (Eng. Abstr.) (Rus)

Kurbatskaia ZA, Barshteĭn IuA, Kuz'menko VP, Lemeshchenko GP: Patogennye svoĭstva Aspergillus fumigatus Fres. Mikrobiol Zh 1987 Jan–Feb;49(1):51–7 (Eng. Abstr.) (Rus)

Kurbatskaia ZA see **Bilaĭ VI**

Kurch TK see **Iarosh AM**

Kurchavyĭ GG see **Kalinina NI**

Kurchenko LK see **Kurskiĭ MD**

Kurchenko LK see **Vorobets ZD**

Kurchin VP see **Zharkov VV**

Kurcok A see **Krzemiński T**

Kurcová I, Malbohan I: Myoglobin—význam a možnosti stanovení. Cesk Fysiol 1989;38(1):29–40 (77 ref.) (Cze)

Kurczewska M see **Kocięcka W**

Kurczynski EM see **Carter DL**

Kurczynski TW, Casperson SM: Auralcephalosyndactyly: a new hereditary craniosynostosis syndrome. J Med Genet 1988 Jul;25(7):491–3

Kurczynski TW, Hoppel CL, Goldblatt PJ, Gunning WT: Metabolic studies of carnitine in a child with propionic acidemia. Pediatr Res 1989 Jul;26(1):63–6

Kurczynski TW see **DeRosa R**

Kurczynski TW see **Mayatepek E**

Kurczynski TW see **Tayel S**

Kurczynski TW see **Tayel SM**

Kurdanov KhA see **Konovalov GA**

Kurdek LA: Relationship quality of gay and lesbian cohabiting couples. J Homosex 1988;15(3–4):93–118

Kurdiashova VF see **Alekberova ZS**

Kurdina MI, Almazov II, Ataullakhanova DM, Svet EA, Savel'eva SI: Vliianie étatsizina na pokazateli kislorodnogo rezhima i gemoperfuzii kozhi u bol'nykh psoriazom. Ter Arkh 1988;60(10):75–8 (Eng. Abstr.) (Rus)

Kurdina MI, Mikhailova NV, Ataullakhanova DM, Almazov II, At'kov OIu: Narusheniia oksigenatsii i ob"emnoĭ skorosti kapilliarnogo krovotoka kozhi pri psoriaze i korrektsiia ikh étatsizinom. Vestn Dermatol Venerol 1989;(2):38–41 (Eng. Abstr.) (Rus)

Kurdina MI see **Potekaev NS**

Kurdiukova LN see **Izmailova GE**

Kurdiumova KN see **Lagova ND**

Kurdoglu G see **Stahrmann M**

Kurdowska A see **Bereta J**

Kurdowska A see **Koj A**

Kurdowska A see **Magielska-Zero D**

Kurdyballo FV, Kolmakov VN, Nechaev IV, Potapova IV, Radchenko VG: Vliianie gemosorbtsii na klinicheskoe techenie khronicheskikh zabolevaniĭ pecheni. Vrach Delo 1988 Jul;(7):60–3 (Eng. Abstr.) (Rus)

Kurdyballo SF see **Vol'tskaia II**

Kurdziel JC, Dondelinger RF, Dicato MA, Ries F, Primo H, Freilinger J: Imagerie par résonance magnétique (IRM) de la rate et de la moelle osseuse en hématologie. J Belge Radiol 1988;71(2):211–29 (Eng. Abstr.) (Fre)

Kurdziel JC see **Dondelinger RF**

Kurdziel JC see **Goffette P**

Kurdziel JC see **Herpels V**

Kurdziel-Schwan S see **Musiek FE**

Kure F see **Nakayama M**

Kure HH see **Gyrtrup HJ**

Kure K, Harris C, Morin LS, Dickson DW: Solitary midbrain toxoplasmosis and olivary hypertrophy in a patient with acquired immunodeficiency syndrome. Clin Neuropathol 1989 Jan–Feb;8(1):35–40

Kure K see **Dickson DW**

Kure N, Hirabayashi K, Ishitobi F, Iidaka K: [Pathological study of the onset and progression in experimental immune complex glomerulonephritis—the effect of protamine sulfate and heparin] Nippon Jinzo Gakkai Shi 1988 Jun; 30(6):661–70 (Eng. Abstr.) (Jpn)

Kure S see **Yamamoto M**

Kure T see **Kohda K**

Kure Y see **Iwasaki H**

Kure Y see **Sugino K**

Kurebayashi H, Tanaka A, Yamaha T, Tatahashi A: Oxidative deamination of alicyclic primary amines by liver microsomes from rats and rabbits. Xenobiotica 1988 Sep; 18(9):1039–48

Kurebayashi H: Kinetic deuterium isotope effects on deamination and N-hydroxylation of cyclohexylamine by rabbit liver microsomes. Arch Biochem Biophys 1989 Apr; 270(1):320–9

Kurebayashi H, Fukuoka M, Tanaka A: Synthesis of alpha-deuterium-labelled cyclohexylamine and its deamination by rabbit liver microsomes. Chem Pharm Bull (Tokyo) 1989 Apr;37(4):1097–9

Kurebayashi H, Fukuoka M, Nishimaki-Mogami T, Minegishi K, Tanaka A: Effects of rose bengal on serum levels of thyroid hormones and thyroid peroxidase activity in male mice. J Toxicol Sci 1988 May;13(2):61–70

Kurebayashi H see **Nambaru S**

Kurebayashi J, Aoyagi H, Iino Y, Ishida T, Izuo M, Horiuchi R, Takikawa H: [Comparative study of three antiestrogens in MCF-7 and ZR-75-1 human breast cancer cells] Nippon Gan Chiryo Gakkai Shi 1988 Oct 20;23(10):2575–83 (Eng. Abstr.) (Jpn)

Kurebayashi J see **Ishida T**

Kurebayashi N, Ogawa Y: Increase by trifluoperazine in calcium sensitivity of myofibrils in a skinned fibre from frog skeletal muscle. J Physiol (Lond) 1988 Sep;403:407–24

Kurebayashi Y, Tabuchi Y, Akasaki M: Gastric cytoprotection by ebselen against the injury induced by necrotizing agents in rats. Arzneimittelforschung 1989 Feb; 39(2):250–3

Kurebe M see **Shindo Y**

Kurein KM see **Kumar A**

Kureishi A, Chow AW: The tender tooth. Dentoalveolar, pericoronal, and periodontal infections. Infect Dis Clin North Am 1988 Mar;2(1):163–82 (42 ref.)

Kureishi A see **Reesor C**

Kurek A see **Konturek JW**

Kurek J see **Tosic L**

Kurek M see **Bulanda M**

Kurek NK, Lapshin EN, Ioffe DV, Missiul' BV: Issledovanie lokalizatsii fluorestsentnykh analogov kholesterina i ego éfirov v lipidnykh modeliakh membran i lipoproteinov. Ukr Biokhim Zh 1988 Jul–Aug;60(4):67–74 (Eng. Abstr.) (Rus)

Kurek NK see **Gulisko AA**

Kurek NK see **Lapshin EN**

Kurek NS: Psikhologicheskoe issledovanie kognitivnogo aspekta émotsional'nykh protsessov u bol'nykh shizofreniel. Zh Nevropatol Psikhiatr 1988;88(7):109–13 (Eng. Abstr.) (Rus)

Kurek S see **Kołodziejski L**

Kurelec B, Garg A, Krca S, Chacko M, Gupta RC: Natural environment surpasses polluted environment in inducing DNA damage in fish. Carcinogenesis 1989 Jul;10(7):1337–9

Kurelec B, Krča S: Glucuronides in mussel Mytilus galloprovincialis as a possible biomonitor of environmental carcinogens. Comp Biochem Physiol [C] 1989;92(2):371–6

Kurelec B see **Bernd A**

Kurelec B see **Gramzow M**

Kurelec B see **Schröder HC**

Kurenkov NV see **Danilenko VN**

Kurenkova IG see **Iakovlev GM**

Kurennaia II, Mishan'kin BN, Atarova GT, Sorokin VM, Polushkovskaia SS: Vliianie temperatury kul'tivirovaniia na nekotorye fiziko-khimicheskie svoĭstva DNK-zavisimoĭ RNK-polimerazy chumnogo mikroba. Mikrobiol Zh 1988 Jan–Feb;50(1):69–74 (Eng. Abstr.) (Rus)

Kurennaia NN see **Mikhailov ID**

Kurennaia SS: Dva sluchaia gistiotsitomy legkogo. Vrach Delo 1989 Jun;(6):75–6 (Rus)

Kurennaia SS see **Dükshteĭn EA**

Kurennyĭ DE, Derksch VA, Gmiro VE, Skok VI: "Lovushka"—raznovidnost' bloka neironnykh nikotinovykh kholinoretseptorov. Neirofiziologiia 1988; 20(6):826–9 (Eng. Abstr.) (Rus)

Kurennyĭ DE: Deĭstvie tubokurarina na neaktivirovannye nikotinovye kholinoretseptory neĭronov simpaticheskogo gangliia krysy. Neirofiziologiia 1989;21(1):130–3 (Eng. Abstr.) (Rus)

Kurennyĭ DE see **Seliankо AA**

Kurennyĭ DE see **Zhorov BS**

Kurenuma S see **Ninomiya T**

Kurer HG: Ancorextra anchors—a risk of fracture [letter] Br Dent J 1989 May 6;166(9):320

Kurer HG: The place of general practice. Br Dent J 1988 Aug 6;165(3):101–2

Kurer HG: Advisory Board in General Dental Practice—why enrol? Br Dent J 1988 Sep 24;165(6):201

Kurer PF: 'A clinical survey of failed post retained crowns' [letter] Br Dent J 1988 Dec 24;165(12):420

Kurer PF: 'A clinical survey of failed post retained crowns'. Br Dent J 1988 Sep 24;165(6):202

Kurerov NN see **Seidel H**

Kures L see **Guinet R**

Kures L see **Lelarge P**

Kures L see **Raspiller A**

Kuret CM see **Watt PW**

Kureya S see **Kondo M**

Kurfees JF see **Quinby PM**

Kurfist LA see **McAbee GN**

Kurfürst M, Macheroux P, Ghisla S, Hastings JW: Bioluminescence emission of bacterial luciferase with 1-deaza-FMN. Evidence for the noninvolvement of N(1)-protonated flavin species as emitters. Eur J Biochem 1989 May 1;181(2):453–7

Kurfürst-Seebauer R see **Thiele C**

Kurgan MI see **Zakhariia EA**

Kurganov BI, Shkarina TN, Malakhova EA, Davydov DR, Chebotareva NA: Kinetics of soybean lipoxygenase reaction in hydrated reversed micelles. Biochimie 1989 Apr; 71(4):573–8

Kurganov BI, Liubarev AE: Gipoteticcheskaia struktura kompleksa fermentov glikoliza (glikoliticheskogo metabolona), formiruiushchegosia na membrane éritrotsitov. Mol Biol (Mosk) 1988 Nov–Dec;22(6):1605–13 (67 ref.) (Eng. Abstr.) (Rus)

Kurganov BI, Liubarev AE: Printsipy organizatsii i funktsionirovaniia mikrokompartmenta metabolona. Biokhimiia 1989 May;54(5):716–8 (Eng. Abstr.) (Rus)

Kurganov BI see **Klinov SV**

Kurganov BI see **Klinova NI**

Kurganov BI see **Korsova TL**

Kurganov BI see **Lyubarev AE**

Kurgansky D, Burnett JW: Borrelia burgdorferi infections. Cutis 1989 May;43(5):407–8

Kurgankin AV see **Togulbaev AA**

Kurguzov OP see **Uspenskiĭ LV**

Kurguzova OP, Khrunkova AI: Preduprezhdenie retsidivov varikoznogo rasshireniia ven nizhnikh konechnostel. Sov Med 1988;(8):77–9 (Rus)

Kuri J, Martínez-Sánchez C, Moreno M, Clemente A, Virgós A, Fernández de la Vega P, Fajardo P, Salazar E: Prueba de esfuerzo de bajo nivel, en la fase temprana del infarto del miocardio y su correlación con la coronariografía. Arch Inst Cardiol Mex 1989 May–Jun;59(3):279–86 (Eng. Abstr.) (Spa)

Kuri Cea FJ see **Macotela-Ruiz E**

Kuri-Harcuch W see **Mendoza-Figueroa T**

Kuri-Morales P see **Gómez-Sandoval JC**

Kuri Nivón M see **Muñoz Castellanos L**

Kuria JK, Holstad G: Serological investigation of Corynebacterium pseudotuberculosis infection in sheep—correlation between the hemolysis inhibition test and the ELISA test. Acta Vet Scand 1989;30(1):109–10

Kuria JK, Holstad G: A seroepidemiological investigation of Corynebacterium pseudotuberculosis infection in sheep flocks in southern Norway. Acta Vet Scand 1989; 30(1):107–8

Kuriaev EI see **Bullo II**

Kuriakose KM see **Jayasree M**

Kuriakose T see **Alexander TA**

Kurian G, Sharma NK, Santhakumari K: Left-arm dominance in active positioning. Percept Mot Skills 1989 Jun;68(3 Pt 2):1312–4

Kurian M see **Kulkarni ML**

Kurian P see **Birkle DL**

Kurian P see **Cunningham MJ**

Kurian P see **Yohn J**

Kurian R see **Lemoyne M**

Kurian R see **Van Gossum A**

Kurian T see **Jesudason M**

Kur'ianova NN see **Iakovlev IuG**

Kur'ianova ON see **Vladimirov VV**

Kuriata D see **Tokarczyk J**

Kuriavyĭ VV, Usacheva AM, Bruskov VI: Kinetika ingibirovaniia 8-oksi-GTP i 8-brom-GTP sinteza dimukleotida pppApU RNK-polimerazoĭ Escherichia coli na promotore A1 DNK faga T7deltaD111 pri ogranichennom nabore substratov. Mol Biol (Mosk) 1989 May–Jun;23(3):822–9 (Eng. Abstr.) (Rus)

Kuribara H, Tadokoro S: Time-related facilitation and suppression of drinking by muscarinic anticholinergic drugs in water non-deprived rats. Jpn J Pharmacol 1988 Oct; 48(2):195–201

Kuribara H, Tadokoro S: Reverse tolerance to ambulation-increasing effects of methamphetamine and morphine in 6 mouse strains. Jpn J Pharmacol 1989 Feb; 49(2):197–203

Kuribara H, Tadokoro S: [Behavioral effects of NC-1100, 1-(3,4-dimethoxyphenyl)-2-(4-diphenylmethylpiperazinyl) ethanol dihydrochloride—on ambulatory activity, discrete lever-press response and shuttle avoidance response in mice] Nippon Yakurigaku Zasshi 1989 Apr;93(4):245–53 (Eng. Abstr.) (Jpn)

Kuribara H, Tadokoro S: Facilitating effect of oxiracetam and piracetam on acquisition of discrete two-way shuttle avoidance in normal mice. Jpn J Pharmacol 1988 Dec; 48(4):494–8

Kuribara H see **Asami T**

Kuribara H see **Hirate K**

Kuribara H see **Tang M**

Kuribara H see **Teramoto K**

Kuribara H see **Umezu T**

Kuribara T see **Ohwada S**

Kuribayashi K, Tanaka C, Matsubayashi Y, Masuda T, Udono H, Abe M, Nakayama E, Shiku H: Anti-idiotypic antibodies against UV-induced tumor-specific CTL clones. Preparation in syngeneic combination. J Immunol 1988 Dec 1;141(11):4074–80

Kuribayashi K, Hikata M, Hirooka O, Miyamoto C, Furuichi Y: A rapid and efficient purification of poly(A)-mRNA by oligo(dT)30-Latex. Nucleic Acids Symp Ser 1988; (19):61–4

Kuribayashi K see **Aizawa K**

Kuribayashi K see **Arai Y**

Kuribayashi K see **Keyaki A**

Kuribayashi K see **Kidooka M**

Kuribayashi K see **Matsubayashi Y**

Kuribayashi K see **Mori Y**

Kuribayashi K see **Nakamine H**

Kuribayashi K see **Ohno T**

Kuribayashi K see **Sawada H**

Kuribayashi K see **Takao T**

Kuribayashi K see **Udono H**

Kuribayashi K see **Uesaka A**

Kuribayashi K see **Yamase H**

Kuribayashi R, Sakurada T, Atsumi H, Sekine S, Aida H, Ishii M, Seki K, Goto Y, Shibata Y, Abe T, et al: [Transseptal suture fixation in the management of prosthetic valve dehiscence] Kyobu Geka 1989 Jan;42(1):15–8 (Eng. Abstr.) (Jpn)

Kuribayashi R see **Aida H**

Kuribayashi R see **Atsumi H**

Kuribayashi R see **Sakurada T**

Kuribayashi S, Ootaki M, Tsuji M, Matsuyama S, Iwasaki H, Oota T: Coronary angiographic abnormalities in mucocutaneous lymph node syndrome: acute findings and long-term follow-up. Radiology 1989 Sep;172(3):629-33
Kuribayashi S, Ootaki M, Iwata Y, Harada T, Tsuji M, Matsuyama S: [Application of PTCA steerable guide wire for abdominal and peripheral interventional angiography] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Jun 25; 48(6):767-9 (Eng. Abstr.) (Jpn)
Kuribayashi S see Kawazawa Y
Kuribayashi T, Mizuta T, Shimoo K, Kubota Y, Katsume H, Nakagawa M, Ibata Y: Spontaneously occurring hypertrophic cardiomyopathy in the rat. II. Distribution of, and correlations between, various cardiac abnormalities in the WKY/NCrj and its related strains. Jpn Circ J 1988 Oct;52(10):1156-70
Kuribayashi T, Kondo M, Yorozu A, Hiramatsu H, Fujii H, Hashimoto S: [Feasibility of CHOP chemotherapy—with special reference to age, diabetes mellitus, liver cirrhosis and obesity] Nippon Gan Chiryo Gakkai Shi 1989 Jan 20; 24(1):109-16 (Eng. Abstr.) (Jpn)
Kuribayashi T see Ishikawa E
Kuribayashi T see Miyakawa Y
Kuribayashi T see Sugimoto A
Kuribayashi T see Yokota N
Kuribayashi Y see Lin BL
Kuric J, Lucas CE, Ledgerwood AM, Kiraly A, Salciccioli GG, Sugawa C: Nutritional support: a prophylaxis against stress bleeding after spinal cord injury. Paraplegia 1989 Apr;27(2):140-5
Kuric JP see Weingarden SI
Kurica K see Waters P
Kuridze NT, Mchedlishvili GI, Baramidze DG, Gordeladze T, Gedamakiy R: Osobennosti fiziologicheskogo mekhanizma regulirovaniia mikrotsirkuliatsii v kore golovnogo mozga ptits i mlekopitaiushchikh. Fiziol Zh SSSR 1989 Apr;75(4):508-14 (Eng. Abstr.) (Rus)
Kuridze KSh, Ven'iaminov SIu, Simonidze MSh, Nadiradshvili NSh, Zaalishvili MM: Domennaia organizatsiia alpha-aktinina skeletnoi myshtsy krolika. Biokhimiia 1988 Jun;53(6):899-904 (Eng. Abstr.) (Rus)
Kurie J see Troppmair J
Kurien M, Thomas K, Bhanu TS: Hearing threshold in patients with diabetes mellitus. J Laryngol Otol 1989 Feb; 103(2):164-8
Kurien M, Seshadri MS, Raman R, Sen Bhanu T: Inherited nasal and laryngeal degenerative chondropathy. Arch Otolaryngol Head Neck Surg 1989 Jun;115(6):746-8
Kurihara A, Tanaka Y, Tsumura N, Iwasaki Y: Hyperostotic lumbar spinal stenosis. A review of 12 surgically treated cases with roentgenographic survey of ossification of the yellow ligament at the lumbar spine. Spine 1988 Nov; 13(11):1308-16
Kurihara A, Kobayashi I, Tamura K: [Clinical evaluation of the control of antiplatelet therapy through platelet aggregation rate on polycythemia vera associated with thrombocytosis and erythromelalgia] Rinsho Ketsueki 1989 Jan;30(1):99-104 (Eng. Abstr.) (Jpn)
Kurihara A see Kobayashi I
Kurihara E see Korosue K
Kurihara E see Nagano T
Kurihara E see Takeda N
Kurihara E see Wada T
Kurihara H, Mitsui Y, Nakamura KT, Wakabayashi E, Ohgi K, Irie M: Crystallization of a new class of microbial ribonuclease from Rhizopus niveus. J Mol Biol 1989 Apr 20;206(4):791-2
Kurihara H, Yoshizumi M, Sugiyama T, Takaku F, Yanagisawa M, Masaki T, Hamaoki M, Kato H, Yazaki Y: Transforming growth factor-beta stimulates the expression of endothelin mRNA by vascular endothelial cells. Biochem Biophys Res Commun 1989 Mar 31; 159(3):1435-40
Kurihara H, Okada T, Mitsui H, Kusai T, Shokoku S, Uchida H, Teramoto S: [A review of post-operative multiple organ failure in peripheral arterial diseases] Nippon Geka Gakkai Zasshi 1988 Nov;89(11):1908-13 (Eng. Abstr.) (Jpn)
Kurihara H, Yoshizumi M, Sugiyama T, Yamaoki K, Nagai R, Takaku F, Satoh H, Inui J, Yanagisawa M, Masaki T, et al: The possible role of endothelin-1 in the pathogenesis of coronary vasospasm. J Cardiovasc Pharmacol 1989;13 Suppl 5:S132-7; discussion S142
Kurihara H, Yamaoki K, Nagai R, Yoshizumi M, Takaku F, Satoh H, Inui J, Yazaki Y: Endothelin: a potent vasoconstrictor associated with coronary vasospasm. Life Sci 1989;44(25):1937-43
Kurihara H see Goto K
Kurihara H see Ide K
Kurihara H see Kokeguchi S
Kurihara H see Komuro I
Kurihara H see Kumamoto Y
Kurihara H see Ouchi Y
Kurihara H see Telang NT
Kurihara H see Yanagisawa M
Kurihara H see Yoshizumi M
Kurihara J, Nishimura H, Oda N, Kato H: Deterioration of baroreceptor reflex by transient global cerebral ischemia in dogs. Jpn J Pharmacol 1989 Feb;49(2):255-65
Kurihara J, Oda N, Kato H: Effect of flunarizine on the attenuation of baroreflex by transient cerebral ischemia. Eur J Pharmacol 1989 Jun 8;165(1):147-50
Kurihara K: [Experimental study of renal blood flow and renal function during LVAD assistance] Nippon Kyobu Geka Gakkai Zasshi 1988 Nov; 36(11):2372-9 (Eng. Abstr.) (Jpn)
Kurihara K, Wardlaw AJ, Moqbel R, Kay AB: Inhibition of platelet-activating factor (PAF)-induced chemotaxis and PAF binding to human eosinophils and neutrophils by the specific ginkgolide-derived PAF antagonist, BN 52021. J Allergy Clin Immunol 1989 Jan;83(1):83-90
Kurihara K see Akasawa A
Kurihara K see Frew AJ
Kurihara K see Hosoi K
Kurihara K see Kanai A
Kurihara K see Kato S
Kurihara K see Matsuoka I
Kurihara K see Murai T
Kurihara K see Sugawara M
Kurihara K see Yoshii K
Kurihara M, Nozawa S: [Diagnosis of carcinoma of the uterine cervix] Gan No Rinsho 1989 Jan;Spec No:349-57 (Jpn)
Kurihara M see Agui T
Kurihara M see Gutkind JS
Kurihara M see Ishizaka H
Kurihara M see Izumi T
Kurihara M see Miyazaki M
Kurihara M see Niwa M
Kurihara M see Okuma T
Kurihara M see Sasaki Y
Kurihara M see Shigematsu K
Kurihara M see Tomioka K
Kurihara N, Fujimoto S, Kohno M, Ohta K, Hirata K, Takeda T: [Exercise induced hypoxemia and exercise tolerance in patients with COPD and the benefits of oxygen supplementation] Nippon Kyobu Shikkan Gakkai Zasshi 1989 Feb;27(2):155-62 (Eng. Abstr.) (Jpn)
Kurihara N, Fujimoto S, Hirata K: [The natural history of pulmonary emphysema and chronic bronchitis] Kokyu To Junkan 1988 Sep;36(9):935-40 (Jpn)
Kurihara N, Suda T, Miura Y, Nakaochi H, Kodama H, Hiura K, Hakeda Y, Kumegawa M: Generation of osteoclasts from isolated hematopoietic progenitor cells. Blood 1989 Sep; 74(4):1295-302
Kurihara N, Ide H, Omata T, Yosamine S, Mashima Y, Tanno M, Chiba K, Yamada H: [Evaluation of gallbladder emptying in patients with chronic liver disease by 99mTc-EHIDA hepatobiliary scintigraphy] Radioisotopes 1989 Jun;38(6):269-74 (Eng. Abstr.) (Jpn)
Kurihara N see Fujiwara H
Kurihara N see Kohno M
Kurihara N see Nakano Y
Kurihara N see Yasunari K
Kurihara S see Inano H
Kurihara S see Katamoto H
Kurihara S see Kogure S
Kurihara S see Miyachi Y
Kurihara S see Takahashi N
Kurihara S see Watanabe M
Kurihara T, Teshigawara O, Owada S, Fujii T: [A case report of advanced breast cancer effectively treated with etoposide, adriamycin and cis-platinum combination therapy] Gan To Kagaku Ryoho 1988 Oct;15(10):2991-4 (Eng. Abstr.) (Jpn)
Kurihara T, Ishida T, Miyamoto Y, Mishima T, Suda A, Izuo M: [A case of quartet cancer—a carcinoma of the breast followed by three synchronous cancers (kidney, thyroid and colon)] Gan No Rinsho 1989 Jul;35(8):955-62 (22 ref.) (Eng. Abstr.) (Jpn)
Kurihara T, Takahashi Y, Fujita N, Sato S, Miyatake T: Developmental expression of 2',3'-cyclic-nucleotide 3'-phosphodiesterase mRNA in brains of normal and quaking mice. Brain Res Mol Brain Res 1989 May; 5(3):247-50
Kurihara T see Itoh T
Kurihara T see Kishi M
Kurihara T see Kitamura J
Kurihara T see Narita M
Kurihara T see Sato S
Kurihara T see Shibata S
Kurihara T see Shioya K
Kurihara T see Suzuki M
Kurihara T see Takaki R
Kurihara Y, Kurihara Y, Tsukamoto H, Nakajima Y, Ishikawa T, Osada H, Sodemoto Y, Ushigome S: [A case of spontaneous pneumothorax caused by a metastatic giant tumor] Rinsho Hoshasen 1988 Sep;33(9):1011-4 (12 ref.) (Eng. Abstr.) (Jpn)
Kurihara Y see Kurihara Y
Kurihara Y see Nakayama Y
Kurihara Y see Theerasilp S
Kurihara Y see Yamazaki T
Kurihashi K, Rudolph R: Baumwollfadenmethode zur Tränensekretionsmessung, geeignet für Träger weicher Kontaktlinsen (Methode Nr. 3). Klin Monatsbl Augenheilkd 1988 Aug;193(2):202-6 (Eng. Abstr.) (Ger)
Kurik MV see Ternovoi KS
Kurika AV see Glazunov VP
Kuriki H see Ashida Y
Kuriki H see Kanai M
Kuriki H see Masuda M
Kuriki H see Takenaka H
Kuriki O see Sai Y
Kuriki S see Murase M
Kuriki T see Imanaka T
Kurilenko LA see Kirillov OI
Kurilets ES see Aleksandrova Se
Kurilin AP see Borshchagovskii ML
Kurilo LF: Vozmozhnosti tsitogeneticheskogo issledovaniia melosza pri muzhskom besplodii. Tsitol Genet 1989 Mar-Apr;23(2):63-70 (59 ref.) (Eng. Abstr.) (Rus)
Kurilo LF, Mardanova GV: Ul'trastruktura polovykh kletok na dofollikuliarnykh etapakh oogeneza u mlekopitaiushchikh. Arkh Anat Gistol Embriol 1988 Aug; 95(8):90-3 (41 ref.) (Rus)
Kurilo LF see Lomova TIu
Kurilo LF see Mardanova GV
Kuriloff DB, Chodosh P, Goldfarb R, Ongseng F: Detection of gastroesophageal reflux in the head and neck: the role of scintigraphy. Ann Otol Rhinol Laryngol 1989 Jan;98(1 Pt 1):74-80
Kuriloff DB: Laryngeal complications of intubation: GER [letter] Laryngoscope 1989 Feb;99(2):227-8
Kuriloff DB, Kimmelman CP: Osteocartilaginous necrosis of the sinonasal tract following cocaine abuse. Laryngoscope 1989 Sep;99(9):918-24
Kuriloff DB, Setzen M, Portnoy W, Gadaleta D: Laryngotracheal injury following cricothyroidotomy. Laryngoscope 1989 Feb;99(2):125-30
Kuriloff DB: Nasal septal perforations and nasal obstruction. Otolaryngol Clin North Am 1989 Apr;22(2):333-50 (56 ref.)
Kuriloff DB see Korovin GS
Kurilovich SA see Kopychko TA
Kuril'skaia TE see Astaf'ev VI
Kurimoto F see Ishizaki T
Kurimoto F see Naruse K
Kurimoto F see Naruse M
Kurimoto F see Tsuchimochi H
Kurimoto I, Nakanishi T, Nishikawa M, Kuroda K: [A case of alpha fetoprotein-producing primary lung adenocarcinoma-analysis of lectin binding with AFP] Nippon Naika Gakkai Zasshi 1989 Jan;78(1):83-4 (Jpn)
Kurimoto M, Kamiyama K, Oka N, Hirashima Y, Takaku A: [Vertebrobasilar artery occlusion in childhood associated with atlantoaxial dislocation. Case report] Neurol Med Chir (Tokyo) 1988 Sep;28(9):919-24 (40 ref.) (Eng. Abstr.) (Jpn)
Kurimoto M see Maekawa T
Kurimoto M see Tanisi M
Kurimoto M see Taniguchi Y
Kurimoto S see Iwasaki T
Kurimoto T see Deguchi Y
Kurimoto T see Kamihata H
Kurimoto Y, de Weck AL, Dahinden CA: Interleukin 3-dependent mediator release in basophils triggered by C5a. J Exp Med 1989 Aug 1;170(2):467-79
Kurimoto Y see Yoshii H
Kurimura O see Ichimura H
Kurimura O see Tamura I
Kurimura T, Hattori N, Yamada O, Kageyama S, Kimura S: [Prediction of the onset of AIDS employing MT-4 cells] Nippon Rinsho 1989 Jan;47(1):183-6 (Jpn)
Kurimura T see Asanaka M
Kurimura T see Ichimura H
Kurimura T see Katsumoto T
Kurimura T see Kawatani T
Kurimura T see Komiyama N
Kurimura T see Mohammad SS
Kurimura T see Tamura I
Kurimura T see Yamada O
Kurinami S, Kumagai N, Hayashi H, Hayashida Y, Sato M, Yamaguchi A, Kajiwara K, Nonaka K: Effects of polyunsaturated fatty acids and/or lecithin on the plasma concentrations of very low density lipoprotein-tryglyceride (VLDL) and ketone bodies in humans. Kurume Med J 1988;35(2):71-6
Kurinami S, Hayashi H, Hayashida Y, Kumagai N, Yamaguchi A, Uchiyama S, Kajiwara K, Nonaka K, Ryu H, Kondo S: [Concentration and the fluctuation factor of serum zinc in a long-term intravenous hyperalimentation] Rinsho Byori 1989 Jan;37(1):53-7 (Jpn)
Kurinczuk J see Burton P
Kurinczuk JJ, Burton P: Cervical intraepithelial neoplasia in women with renal allografts [letter] [published erratum appears in BMJ 1989 Mar 18;298(6675):755] BMJ 1989 Mar 4;298(6673):598-9
Kurinczuk JJ see Burton P
Kurinczuk JJ see McNally PG
Kurinenko BM, Nekhoroshkova ZM, Kochergina NI, Iarilin AA: Vliianie rnkazy Bacillus intermedius na kletochnyi sostav timusa i differentsirovku T-limfotsitov v éksperimente. Antibiot Khimioter 1989 Feb;34(2):129-33 (Eng. Abstr.) (Rus)
Kurinenko BM, Sobchuk LI, Khalbullina SA, Bulgakova RSh: Eksperimental'noe issledovanie protivoopukholevol éffektivnosti RNKazy Bac. intermedius. Eksp Onkol 1988; 10(6):54-7 (Eng. Abstr.) (Rus)
Kurinenko BM, Sergeeva EV, Sobchuk LI, Bulgakova RSh, Khalbullina SA: Izuchenie toksichnosti RNKazy Bacillus intermedius in vitro i in vivo. Antibiot Khimioter 1989 Apr; 34(4):266-70 (Eng. Abstr.) (Rus)
Kurinenko BM see Nekhoroshkova ZM
Kurinenko BM see Zelenkova NP

Kurinij N, Shiono PH, Ezrine SF, Rhoads GG: Does maternal employment affect breast-feeding? Am J Public Health 1989 Sep;79(9):1247–50
Kurinnyĭ AD see Efimov IS
Kurinnyĭ AI, Masnik LI, L'vova TS: Sravnitel'noe izuchenie mutagennoĭ aktivnosti dicurina na piati test-ob"ektakh. Tsitol Genet 1989 Jan–Feb;23(1):9–13 (Eng. Abstr.) (Rus)
Kurinov IV, Krupianskiĭ IuF, Genkin MV, Davydov RM, Suzdalev IP: Izuchenie vliianiia sostava i viazkosti rastvoritelia na molekuliarnuiu dinamiku syvorotochnogo al'bumina cheloveka metodom releevskogo rasseianiia messbauérovskogo izlucheniia. Biofizika 1988 May–Jun; 33(3):407–12 (Eng. Abstr.) (Rus)
Kurinov IV see Krupianskiĭ IuF
Kurioka H see Maekawa T
Kuriov V see Boyd NF
Kuripka VI, Belokon' LE, Iakushev VS: Vliianie émotsional'no–bolevogo stressa na gormonal'nuiu funktsiiu shchitovidnoĭ i parashchitovidnoĭ zhelez. Fiziol Zh 1989 Jan–Feb;35(1):72–5 (Eng. Abstr.) (Rus)
Kurisaka M, Saitoh S, Seike M, Kanzimura Y, Mori K: [Gonadotropin, as a tumor marker, in body fluid and tumor tissues of germ cell tumors] No To Shinkei 1989 Apr; 41(4):353–9 (Eng. Abstr.) (Jpn)
Kurisaki E, Hiraiwa K: A simple analysis of carnosine and anserine—it's application to traumatic shock. Fukushima J Med Sci 1988 Jun;34(1):11–9
Kurisaki E, Kuroda Y, Sato M: Copper-binding protein in acute copper poisoning. Forensic Sci Int 1988 Jul–Aug; 38(1–2):3–11
Kurisaki H see Asou N
Kurisaki H see Ono S
Kurisaki J see Kaminogawa S
Kurinchko C see Weber H
Kurish RV: Diagnostika i korrektsiia duodenostaza u bol'nykh khronicheskim kholetsistitom. Klin Khir 1988;(9):28–30 (Eng. Abstr.) (Rus)
Kurishima S see Mizukoshi K
Kurishita A: Histological study of cell death in digital malformations induced by 5-azacytidine: suppressive effect of caffeine. Teratology 1989 Feb;39(2):163–72
Kurishita A see Uehara Y
Kurishko AIa see Fedotov VP
Kurisu A, Takahashi K, Hatao M, Kawashima K, Sugiura K, Miyake S, Chin K: [Well-differentiated adenocarcinoma of the papilla of vater—report of a case] Gan No Rinsho 1989 Aug;35(9):1093–7 (Eng. Abstr.) (Jpn)
Kurisu H, Nilprabhassorn P, Wolkoff AW: Preparation of [35S]sulfobromophthalein of high specific activity. Anal Biochem 1989 May 15;179(1):72–4
Kurisu K, Kawachi Y, Tominaga R, Kohno H, Kinoshita K, Yoshitoshi M, Tanaka J, Tokunaga K: [Thrombosed SJM—a case report] Kyobu Geka 1988 Oct;41(11):928–31 (Eng. Abstr.) (Jpn)
Kurisu K see Hishikawa Y
Kurisu K see Matsui K
Kurisu K see Sese A
Kurisu Y see Maruyama T
Kurisu Y see Tada S
Kurita A, Takase B, Uehata A, Satomura K, Sugawara H, Kondo S, Arakawa K, Shibuya T, Isojima K, Mizuno K, et al: The role of prostacyclin during exercise in patients with chronic angina pectoris. Jpn Heart J 1988 Jul; 29(4):401–13
Kurita A see Kushida T
Kurita A see Mizuno K
Kurita A see Moriyama S
Kurita A see Takashima S
Kurita A see Yokoyama N
Kurita F see Fujita M
Kurita H: The concept and nosology of Heller's syndrome: review of articles and report of two cases. Jpn J Psychiatry Neurol 1988 Dec;42(4):785–93 (50 ref.)
Kurita H see Ito Y
Kurita H see Sima S
Kurita K, Westesson PL, Steraby NH, Eriksson L, Carlsson LE, Lundh H, Toremalm NG: Histologic features of the temporomandibular joint disk and posterior disk attachment: comparison of symptom-free persons with normally positioned disks and patients with internal derangement. Oral Surg Oral Med Oral Pathol 1989 Jun; 67(6):635–43
Kurita K, Bronstein SL, Westesson PL, Steraby NH: Arthroscopic diagnosis of perforation and adhesions of the temporomandibular joint: correlation with postmortem morphology. Oral Surg Oral Med Oral Pathol 1989 Aug; 68(2):130–4
Kurita K see Hansson LG
Kurita K see Katzberg RW
Kurita K see Uno A
Kurita K see Westesson PL
Kurita M see Sato H
Kurita M see Suzuki N
Kurita M see Tsukahara H
Kurita M see Yoshida K
Kurita N, Hasegawa M, Ohki M, Watanabe I: Nasal resistance and nasal blood flow in postural changes. Acta Otolaryngol (Stockh) 1988 Nov–Dec;106(5–6):448–52
Kurita S, Sugiura T, Fuse K, Okuda K, Kaba S, Kuroki S, Sato H, Suzuki R, Suchi T: [Morphometrical study on prognosis of stage I pulmonary adenocarcinoma] Gan No Rinsho 1988 Sep;34(11):1550–3 (Eng. Abstr.) (Jpn)
Kurita S see Hirano M
Kurita S see Katsuka T
Kurita S see Sato K
Kurita T, Akiyama T, Kohri K, Matsuura T, Mitsubayashi S, Park YC, Tsujihashi H, Sugiyama T, Uemura T, Takada M, et al: [Clinical statistics on the patients operated at the Department of Urology, Kinki University Hospital during three years from 1984 to 1986] Hinyokika Kiyo 1989 Feb; 35(2):283–90 (Eng. Abstr.) (Jpn)
Kurita T, Hirasawa M: Biological and biochemical characterization of novel lipid-like antibacterial substances (mutalipocins) produced by Streptococcus mutans strain 32K. J Gen Microbiol 1988 Jan;134 (Pt 1):213–20
Kurita T see Akiyama T
Kurita T see Esa A
Kurita T see Iguchi M
Kurita T see Ikeda T
Kurita T see Kanda H
Kurita T see Kaneko S
Kurita T see Katoh Y
Kurita T see Kiwamoto H
Kurita T see Kodama M
Kurita T see Kohri K
Kurita T see Kunikata S
Kurita T see Mizanaga M
Kurita T see Nagai N
Kurita T see Nishimura T
Kurita T see Nishioka T
Kurita T see Ohmori H
Kurita T see Onishi N
Kurita T see Park YC
Kurita T see Tsujihashi H
Kurita T see Uejima S
Kurita T see Wakabayashi A
Kurita T see Yachiku S
Kurita T see Yamamoto T
Kurita Y, Tsuboi R, Numata K, Ogawa H: A case of multiple urate deposition, without gouty attacks, in a patient with systemic lupus erythematosus. Cutis 1989 Mar;43(3):273–5
Kurita Y, Nakao H, Takamori K, Ogawa H: [The effect of collagen and fibrin on the lysosomal protease activities of cultured fibrosarcoma (HT–1080)] Nippon Hifuka Gakkai Zasshi 1988 May;98(6):643–6 (Jpn)
Kurita Y: [The role of protease activities in the local infiltrative mechanism of cutaneous malignant tumors] Nippon Hifuka Gakkai Zasshi 1988 Apr;98(4):461–8 (35 ref.) (Eng. Abstr.) (Jpn)
Kurita Y see Hayashi S
Kurita Y see Nakao H
Kuritani T see Tanaka T
Kuritani T see Yoshizaki K
Kuritzky JN see Arrowsmith JB
Kuritzky JN see Gross TP
Kuritzky L see Leventhal LJ
Kuritsyn AV see Mikhailenko ET
Kuritza AP, Edberg SC, Chapis C, Gallo P: Identification of Neisseria gonorrhoeae with the ORTHOProbe DNA probe test. Diagn Microbiol Infect Dis 1989 Mar–Apr; 12(2):129–32
Kuritza AP see Snower DP
Kuritzkes DR, Rein M, Horowitz S, Droege G, Waldron MA, Bell DA, Fuller AF Jr, Ellman LL, Dickersin GR, Swartz MN, et al: Detached ciliary tufts mistaken for peritoneal parasites: a warning. Rev Infect Dis 1988 Sep–Oct; 10(5):1044–7 (25 ref.)
Kuritzkes DR see Ruoff KL
Kuria A, Fujita J, Kanakura Y, Yonezawa T, Yoshida K, Kitamura Y: Acceleration of a murine T-cell leukemia associated with loss of interleukin-3 producing activity. Leuk Res 1989;13(1):77–82
Kuria A, Sonoda S, Kanakura Y, Jozaki K, Yamatodani A, Kitamura Y: Proliferative potential of degranulated murine peritoneal mast cells. Blood 1989 Aug 15;74(3):925–9
Kuria A see Kitamura Y
Kuriwada S see Sasano T
Kuriya N see Kimura A
Kuriya N see Matsuishi T
Kuriya N see Matsumoto T
Kuriya S, Tajika K, Ogata K, Nomura T: A simple method for ultrastructural observation of in vitro hematopoietic and leukemic colonies formed in fibrin- and plasma-clots. Nippon Ketsueki Gakkai Zasshi 1989 Feb;52(1):18–24
Kuriya S see Inokuchi K
Kuriya S see Ogata K
Kuriya S see Yamada T
Kuriya T see Yano K
Kuriyagawa F, Sawashima M, Niimi S, Hirose H: Electromyographic study of emphatic consonants in standard Jordanian Arabic. Folia Phoniatr (Basel) 1988; 40(3):117–22
Kuriyama H, Watanabe N, Neda H, Yamauchi N, Maeda M, Niitsu Y: [Implication of hydroxyl radical production in the killing of tumor cells by recombinant human tumor necrosis factor] Gan To Kagaku Ryoho 1988 Oct; 15(10):2967–74 (Eng. Abstr.) (Jpn)
Kuriyama H: [Unsolved problems on the voltage-dependent and receptor-activated contractions in smooth muscles] Nippon Yakurigaku Zasshi 1989 Mar;93(3):89–101 (152 ref.) (Eng. Abstr.) (Jpn)
Kuriyama H see Fujiwara T
Kuriyama H see Inoue Y
Kuriyama H see Ito Y
Kuriyama H see Itoh T
Kuriyama H see Kitamura K
Kuriyama H see Nakao K
Kuriyama H see Nishiye E
Kuriyama H see Ohya Y
Kuriyama H see Ooishi M
Kuriyama H see Sakai T
Kuriyama H see Tahara H
Kuriyama H see Watanabe N
Kuriyama H see Yamaguchi K
Kuriyama H see Yamauchi N
Kuriyama K, Taguchi J: Biochemical and functional properties of purified GABA receptor/benzodiazepine receptor/chloride channel complex and application of its antibody for immunohistochemical studies. Adv Exp Med Biol 1988;236:15–29
Kuriyama K, Hiyama Y, Aoyama Y, Ichikawa K, Okumura M, Masumoto S, Ito K, Ohtaki Y, Hirata M, Hanada S, et al: [Pharmacological studies of a non-steroidal analgesic and antipyretic drug of LFP83 (published erratum appears in Nippon Yakurigaku Zasshi 1989 Apr;93(4):following 270)] Nippon Yakurigaku Zasshi 1989 Feb;93(2):61–73 (Eng. Abstr.) (Jpn)
Kuriyama K, Mitani T, Narumi Y, Fujita M, Sato T, Sakai Y, Tanaka H, Kajita A, Fujino Y: [CT diagnosis of synchronous multiple primary lung carcinomas] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Jun 25; 48(6):687–93 (Eng. Abstr.) (Jpn)
Kuriyama K, Gale RP, Tomonaga M, Ikeda S, Yao E, Klisak I, Whelan K, Yakir H, Ichimaru M, Sparkes RS, et al: CML-T1: a cell line derived from T-lymphocyte acute phase of chronic myelogenous leukemia. Blood 1989 Sep; 74(4):1381–7
Kuriyama K, Hiyama Y, Ito K: Effect of 8-hexyloxy-3-(1H-tetrazol-5-yl)-2H-chromen-2-one [KP-136] on experimental asthma: a comparison with disodium cromoglycate. J Pharmacobiodyn 1989 Mar; 12(3):175–81
Kuriyama K, Sato T, Kumatani Y, Matsugi S, Hiruma O, Kadowaki K, Narumi Y, Fujita M, Fujino, Doi O, et al: [Distinguishing benign from malignant pulmonary nodules by gradient analysis of digitized chest radiographs] Rinsho Hoshasen 1989 Jan;34(1):75–8 (Eng. Abstr.) (Jpn)
Kuriyama K, Hiyama Y, Ito K, Yoshisaka I, Ito Y: The protective effect of a new antiallergic agent, KP-136 on mast cell activation: a comparison with disodium cromoglycate. Agents Actions 1988 Dec;25(3–4):321–5
Kuriyama K, Kadowaki K, Narumi Y, Fujita M, Sato T, Sakai Y, Tanaka H, Kajita A, Fujino Y: [Thin-section computed tomography of intrapulmonary metastases after surgical resection of lung cancer] Nippon Igaku Hoshasen Gakkai Zasshi 1989 Jan 25; 49(1):48–54 (Eng. Abstr.) (Jpn)
Kuriyama K, Hiyama Y, Ito K: Antiallergic effects of 4-[2-oxo-3-(1H-tetrazol-5-yl)-2H-chromen-8-yloxy]-butyric acid. Jpn J Pharmacol 1989 Jun;50(2):111–8
Kuriyama K see Araki K
Kuriyama K see Hashimoto T
Kuriyama K see Kawata R
Kuriyama K see Koda H
Kuriyama K see Kodama K
Kuriyama K see Mitani T
Kuriyama K see Nagatakira R
Kuriyama K see Nakamura H
Kuriyama K see Nakano S
Kuriyama K see Narumi Y
Kuriyama K see Oh-oka H
Kuriyama K see Shouno H
Kuriyama K see Tagawa M
Kuriyama K see Taguchi J
Kuriyama K see Tsukasaki K
Kuriyama K see Yamada C
Kuriyama K see Yoshida J
Kuriyama M, Shigematsu Y, Konishi K, Konishi Y, Sudo M, Haruki S, Ito H: Septo-optic dysplasia with infantile spasms. Pediatr Neurol 1988 Jan–Feb;4(1):62–5
Kuriyama M, Nagamoto Y, Nakata K, Hayakawa T, Kuroiwa A: A case of left atrial automatic tachycardia successfully treated with aprindine. Sangyo Ika Daigaku Zasshi 1988 Dec 1;10(4):417–22
Kuriyama M, Hayakawa K, Konishi Y, Konishi K, Sudo M, Nakamura K, Matsuda T: MR imaging of myopathy. Comput Med Imaging Graph 1989 Jul–Aug;13(4):329–33
Kuriyama M, Kohriyama T, Iwamasa T, Hiwatari R, Osame M, Igata A: Lymphocyte alpha-glucosidase in late-onset glycogenosis type II. Arch Neurol 1989 Apr;46(4):460–2
Kuriyama M, Tomiwa K, Konishi Y, Mikawa H: Improvement in auditory brainstem response of hyperbilirubinemic infants after exchange transfusions. Pediatr Neurol 1986 May–Jun;2(3):127–32
Kuriyama M see Chang PK
Kuriyama M see Deguchi T
Kuriyama M see Ehara H
Kuriyama M see Fujii Y
Kuriyama M see Fujioka T
Kuriyama M see Hayakawa K
Kuriyama M see Kishi M

Kuriyama M see **Kitajima I**
Kuriyama M see **Kobayashi K**
Kuriyama M see **Kobriyama T**
Kuriyama M see **Komoda H**
Kuriyama M see **Kouishi Y**
Kuriyama M see **Maeda S**
Kuriyama M see **Nagatani Y**
Kuriyama M see **Oguchi K**
Kuriyama M see **Shinoda I**
Kuriyama M see **Tada K**
Kuriyama M see **Takahashi Y**
Kuriyama M see **Yamamoto N**
Kuriyama R: 225-Kilodalton phosphoprotein associated with mitotic centrosomes in sea urchin eggs.
Cell Motil Cytoskeleton 1989;12(2):90-103
Kuriyama R see **McDonald AJ**
Kuriyama S, Nakamura K, Kaguchi Y, Kimura M, Tamura H, Tamai K, Hashimoto T, Miyahara T: The effects of vasoactive agents on the proliferation of vascular smooth muscle cells grown in vitro. J Hypertens Suppl 1988 Dec; 6(4):S154-6
Kuriyama S, Tsujii T, Ishizaka S, Kikuchi E, Kinoshita K, Nishimura K, Kitagami K, Yoshikawa M, Matsumoto M: Enhancing effects of oral adjuvants on anti-HBs responses induced by hepatitis B vaccine. Clin Exp Immunol 1988 Jun;72(3):383-9
Kuriyama S see **Nakayama M**
Kuriyama T, Kimura J: An ISFET biosensor.
Biotechnology 1989;11:93-114 (24 ref.)
Kuriyama T, Tojima H: [Drug therapy of respiratory disturbances during sleep] Kokyu To Junkan 1989 Jan; 37(1):45-8 **(Jpn)**
Kuriyama T see **Hashimoto T**
Kuriyama T see **Kakusaka I**
Kuriyama T see **Kimura H**
Kuriyama T see **Kouchiyama S**
Kuriyama T see **Kuaitomo F**
Kuriyama T see **Kuwata T**
Kuriyama T see **Muraki N**
Kuriyama T see **Ohno S**
Kuriyama T see **Shiba M**
Kuriyama T see **Shishihara T**
Kuriyama T see **Taguchi J**
Kuriyama T see **Takiguchi Y**
Kuriyama T see **Tanimoto H**
Kuriyama T see **Tatsumi K**
Kuriyama T see **Tojima H**
Kuriyama T see **Uematsu Y**
Kuriyama Y see **Kazui S**
Kuriyama Y see **Kida Y**
Kuriyama Y see **Maruyama M**
Kuriyama Y see **Ohnuma N**
Kuriyama Y see **Terada T**
Kuriyama Y see **Toubo H**
Kuriyan J, Wong L, Russel M, Model P: Crystallization and preliminary x-ray characterization of thioredoxin reductase from Escherichia coli. J Biol Chem 1989 Aug 5; 264(22):12752-3
Kuriyan M, Kim DU: Implications of utilization of a maximum surgical blood order schedule. Vox Sang 1989; 57(2):152-4
Kurjak A, Alfirevic Z, Miljan M: Conventional and color Doppler in the assessment of fetal and maternal circulation. Ultrasound Med Biol 1988;14(5):337-54 (119 ref.)
Kurjak A see **Alfirevic Z**
Kurjak A see **Dmoch E**
Kurjak A see **Jurkovic D**
Kurjan J, Dietzel C: Analysis of the role of SCG1, a G alpha homolog, and SST2 in pheromone response and desensitization in yeast.
Cold Spring Harb Symp Quant Biol 1988;53 Pt 2:577-84
Kurjata P see **Sznajd J**
Kurji K see **Marentette M**
Kurka K see **Griffin GD**
Kürkçüoğlu N see **Tan E**
Kurkela S, Lehväslaiho H, Palva ET, Teeri TH: Cloning, nucleotide sequence and characterization of genes encoding naphthalene dioxygenase of Pseudomonas putida strain NCIB9816. Gene 1988 Dec 20;73(2):355-62
Kurker R see **Feder HM Jr**
Kurki J see **Norval RA**
Kurki M see **Aho M**
Kurki P, Karjalainen J, Hautanen A, Virtanen I: Desmin antibodies in acute infectious myopericarditis. APMIS 1989 Jun;97(6):527-32
Kurki P: Autoimmuunitautien syntymekanismit. Duodecim 1988;104(11):823-30 (62 ref.) **(Fin)**
Kurki P see **Gripenberg M**
Kurki P see **Paul R**
Kurki TS, Sanford TJ Jr, Smith NT, Dec-Silver H, Head N: Effects of radial artery cannulation on the function of finger blood pressure and pulse oximeter monitors.
Anesthesiology 1988 Nov;69(5):778-82
Kurkijärvi K, Korpela T: Immobilization of aspartate aminotransferase on agarose. Biochimie 1989 Apr; 71(4):439-48
Kurkin AV, Tusupbekova MM: Nefropatiia beremennykh kak faktor riska vrozhdennykh glomerulopatii. Arkh Patol 1988;50(6):15-20 (Eng. Abstr.) **(Rus)**
Kurkina OM see **Katkovskii DG**
Kurkinen M: Gene expression in the early mouse embryo and cultured cells. Basic Life Sci 1988;48:73-80 (37 ref.)
Kurkinen M see **Kaytes P**
Kurkinen M see **Muthukumaran G**
Kurkinen M see **Quinones S**
Kurkinen M see **Sanz J**
Kurkjian MF see **Smith RF**
Kurkowski M see **Jochan K**
Kurkure PA see **Charak BS**
Kurkure PA see **Gopal R**
Kurkure PA see **Pai SK**
Kurkure PA see **Rajni A**
Kurkure PA see **Saikia TK**
Kurkure PA see **Venugopal P**
Kurl DN, Haataja S, Finne J: Hemagglutination activities of group B, C, D, and G streptococci: demonstration of novel sugar-specific cell-binding activities in Streptococcus suis. Infect Immun 1989 Feb;57(2):384-9
Kurl DN see **Sihvonen L**
Kurl RN, Holmes SC, Verney E, Sidransky H: Nuclear envelope glycoprotein with poly(A) polymerase activity of rat liver: isolation, characterization, and immunohistochemical localization. Biochemistry 1988 Dec 13;27(25):8974-80
Kurl RN see **Sidransky H**
Kurlak L see **Cromwell O**
Kurlan R: Practical therapy of Parkinson's disease.
Semin Neurol 1987 Jun;7(2):160-6 (21 ref.)
Kurlan R, Lichter D, Hewitt D: Sensory tics in Tourette's syndrome. Neurology 1989 May;39(5):731-4
Kurlan R, Kidd KK, Pauls D: Linkage analysis approach to hereditary movement disorders. J Neurogenet 1989 Jul; 5(3):161-71 (70 ref.)
Kurlan R, Goldblatt D, Zaczek R, Jeffries K, Irvine C, Coyle J, Shoulson I: Cerebrospinal fluid homovanillic acid and parkinsonism in Huntington's disease. Ann Neurol 1988 Aug;24(2):282-4
Kurlan R, Behr J, Medved L, Como P: Transient tic disorder and the spectrum of Tourette's syndrome. Arch Neurol 1988 Nov;45(11):1200-1
Kurlan R, Behr J, Medved L, Shoulson I: Familial paroxysmal dystonic choreoathetosis: a family study. Mov Disord 1987; 2(3):187-92
Kurlan R: Difficulties in gene localization for Tourette's syndrome. Clinical aspects. Mol Chem Neuropathol 1989 Feb;10(1):21-6 (35 ref.)
Kurlan R, Behr J, Shoulson I: Hereditary myoclonus and chorea: the spectrum of hereditary nonprogressive hyperkinetic movement disorders. Mov Disord 1987; 2(4):301-6
Kurlan R see **Lichter D**
Kurlan R see **Schwarcz R**
Kurland CG see **Andersson SG**
Kurland CG see **Bilgin N**
Kurland CG see **Ehrenberg M**
Kurland CG see **Sørensen MA**
Kurland G, Anderson DA, Mitsuoka JC, Marquardt ED: Prediction of intravenous theophylline dosage based on a single, nonsteady-state concentration: a clinical study of childhood status asthmaticus. Pediatrics 1988 Dec; 82(6):880-3
Kurland G see **Dimand RJ**
Kurland IJ, D'Argenio DZ: A minimal model of liver glycogen metabolism; feasibility for predicting flux rates. J Theor Biol 1988 Dec 7;135(3):343-58
Kurland IJ, Pilkis SJ: Indirect versus direct routes of hepatic glycogen synthesis. FASEB J 1989 Sep;3(11):2277-81 (34 ref.)
Kurland JA see **Brittain AW**
Kurland LT: Amyotrophic lateral sclerosis and Parkinson's disease complex on Guam linked to an environmental neurotoxin. Trends Neurosci 1988 Feb;11(2):51-4 (38 ref.)
Kurland LT see **Bouquot JE**
Kurland LT see **Hecht JT**
Kurland LT see **Kokmen E**
Kurland LT see **Nutt JG**
Kurland LT see **Ottman R**
Kurland LT see **Wynn DR**
Kurland RJ, West J, Kelley S, Shoop JD, Harris R, Carr EA Jr, Bergsland J, Wright J, Carroll M: Magnetic resonance imaging to detect heart transplant rejection: sensitivity and specificity. Transplant Proc 1989 Feb;21(1 Pt 3):2537-43
Kurland RJ see **Hyman TJ**
Kurlander R see **Lukacs K**
Kurlander R see **Siegel RS**
Kurlander RJ, Hoffman M, Kratz SS, Gates J: Comparison of the effects of IL-1 alpha and TNF-alpha on phagocyte accumulation and murine antibacterial immunity.
Cell Immunol 1989 Oct 1;123(1):9-22
Kurlandsky DR see **Vandenbosch JL**
Kurlandsky LE, French G, Webb PM, Porter DD: Fatal respiratory syncytial virus pneumonitis in a previously healthy child. Am Rev Respir Dis 1988 Aug;138(2):468-72
Kurlansky PA, Rose EA, Malm JR: Adjustable annuloplasty for tricuspid insufficiency [letter] Ann Thorac Surg 1989 Sep;48(3):457
Kurlat I, Stoll BJ, McGowan JE Jr: Time to positivity for detection of bacteremia in neonates. J Clin Microbiol 1989 May;27(5):1068-71
Kurlej W see **Goździewski S**
Kurlemann G, Hörnig I, Palm DG: Familiäre periodische Ataxie. Monatsschr Kinderheilkd 1988 Aug;136(8):462-3 (Eng. Abstr.) **(Ger)**
Kurlemann G, Löscher W, Dominick HC, Palm GD: Disappearance of neonatal seizures and low CSF GABA levels after treatment with vitamin B6. Epilepsy Res 1987 Mar;1(2):152-4
Kurlemann G see **Everding AS**
Kurlemann G see **Radii HJ**
Kurleutov EM, Tulebaev KA, Isaev DS, Muzafarov RR: Sistemnyi podkhod v izuchenii zdorov'ia shkol'nikov.
Sov Zdravookhr 1988;(6):43-6 (Eng. Abstr.) **(Rus)**
Kurliandskii BA, Pervukhina IV, Kasatkina TA: Ispol'zovanie zhidkostnoi khromatografii dlia indntifikatsii metabolitov aktivnogo azokrasitelia na osnove tsianur-khlorida.
Gig Tr Prof Zabol 1988 Oct;(10):51-2 **(Rus)**
Kurliandskii BA, Torshina NL, Balabanova EL, Nevzorova NI, Kibrik VE: O nekotorykh osobennostiakh toksicheskogo deistviia vodorastvorimykh ftalotsianinovykh krasitelei. Gig Tr Prof Zabol 1988 Sep; (9):47-8 **(Rus)**
Kurlianskii BA, Braude EV, Balabanova EL: Ispol'zovanie vysokoéffektivnoi zhidkostnoi khromatografii dlia prognozirovaniia toksichnosti. Gig Tr Prof Zabol 1989; (2):53-4 **(Rus)**
Kurlowicz-Sidun B see **Kosidlo S**
Kurlychek RT: Electroencephalography (EEG) in the differential diagnosis of dementia. J Clin Psychol 1989 Jan; 45(1):117-23 (48 ref.)
Kurman CC see **Marcon L**
Kurman RJ see **Jenson AB**
Kurman RJ see **Willett GD**
Kurman RJ see **Yeh IT**
Kurmanavichius J, Baumann H, Huch R, Huch A: Determination of the minimum number of cardiac cycles necessary to ensure representative blood flow velocity measurements. J Perinat Med 1989;17(1):33-9
Kurmangaliev OM see **Glushchenko VI**
Kurmangaliev OM see **Mambetalin ES**
Kurmanova KB, Saltykov VP, Aspetov RZh: Opyt primeneniia reaferona v kompleksnom lechenii bol'nykh brutsellezom. Ter Arkh 1989;61(2):119-20 **(Rus)**
Kurmanova LV see **Hídvégi T**
Kurmanova LV see **Suchkova TN**
Kurmanova NK: Chastota i kharakter pobochnykh reaktsii na protivotuberkuleznye preparaty u detei s pervichnym vnutrigrudnym tuberkulezom. Probl Tuberk 1988;(6):33-6 (Eng. Abstr.) **(Rus)**
Kurmashov NA see **Nemkaeva RM**
Kurmashov VI see **Torubarova NA**
Kurme A see **Deffner G**
Kurnatowska A, Brykalski D, Kowszyk-Gindifer Z, Kwaśniewska J, Rózga A: Próba oceny działania nowej pochodnej polifunginy w przewlekłym zarażeniu białej myszy Candida albicans znakowanej 32P.
Med Dosw Mikrobiol 1989;41(1):53-9 (Eng. Abstr.) **(Pol)**
Kurnatowska A see **Kasprzak W**
Kurnatowski P see **Garganisz J**
Kürner B see **Schaefer RM**
Kürner D, Grimm F: Bestimmung von Blutparametern mittels Reflotron. Tierarztl Prax 1989;17(1):101-3 (Eng. Abstr.) **(Ger)**
Kurniawan L see **Campbell JR**
Kurnick J see **Kradin R**
Kurnick JT, McCluskey RT, Bhan AK, Wright KA, Wilkinson R, Rubin RH: Escherichia coli-specific T lymphocytes in experimental pyelonephritis. J Immunol 1988 Nov 1; 141(9):3220-6
Kurnick JT see **Kishimoto C**
Kurnick JT see **Kradin RL**
Kurnick JT see **Stamenkovic I**
Kurnik B see **Reginato AJ**
Kurnik D see **Dodson PM**
Kurnik PB: Pelvic examination pulmonary edema [letter] Arch Intern Med 1989 Feb;149(2):472
Kurnik PB see **Wachspress JD**
Kurnik RT, Burde RM, Becker B: Breakdown of the blood--aqueous barrier in the rabbit eye by infrared radiation. Invest Ophthalmol Vis Sci 1989 Apr;30(4):717-22
Kurnit DM see **Buraczynska M**
Kurnit DM see **Stewart GD**
Kurnitzki C see **Hammerberg O**
Kurnjek M, Basso N, Mikulic L, Taquini AC: Effect of ketanserin and prazosin on blood pressure and cardiovascular reactivity to vasopressor agents during the development of two kidney-two clip renal hypertension in the conscious rat. Arch Int Physiol Biochim 1989 Feb; 97(1):59-64
Kurnjek ML see **Basso N**
Kürnolski I, Georgiev S, Ilchev P, Georgieva R, Mikhov L: Epidemiologichni prouchvaniia vürkhu razprostranenieto na arterialnata khipertoniia pri promishleni rabotnitsi v Stara Zagora. Vutr Boles 1989;28(3):48-52 (Eng. Abstr.) **(Bul)**
Kurnosov AN see **Sergeev VA**
Kurnosov AV see **Erokhin AP**
Kurnosova NA see **Mordvinova NB**
Kuro M see **Sha K**
Kuro-o M, Okai Y, Matsushita S, Kuramoto K: [Coronary artery sclerosis and major causes of death in the aged] Nippon Ronen Igakkai Zasshi 1988 Nov;25(6):581-5 (Eng. Abstr.) **(Jpn)**
Kuro-o M see **Nagai R**
Kurobane I see **Nishimura M**

Kurobane I see **Yamaguchi K**

Kurobe M, Kono M, Yoshida N, Hayashi K: A sensitive two-site enzyme immunoassay for human pancreatic secretory trypsin inhibitor (PSTI) using monoclonal antibodies. Clin Chim Acta 1988 Dec 15;178(2):205–14

Kurobe M see **Hase K**

Kurobe M see **Shinoda I**

Kurobe N see **Haimoto H**

Kurobe N see **Kato K**

Kurochkin AV, Chernov BK, Kirpichnikov MP, Kutyshenko VP, Ruskov VI: Polnoe otnesenie signalov v 1D i 2D H-1aMR-spektrakh 17-chlennogo oligonukleotida – model'nogo simmetrichnogo analoga lambda-operatorov. Mol Biol (Mosk) 1989 Jan–Feb;23(1):135–52 (Eng. Abstr.) **(Rus)**

Kurochkin IN see **Davletov EG**

Kurochkin IN see **Evdokimenko SG**

Kurochkin IN see **Melikhova EM**

Kurochkin NM see **Osokin SV**

Kurochkin NM see **Semenkova EN**

Kurochkin NN see **Tretsiuk VV**

Kurochkin NN see **Volkov VS**

Kurochkin VM see **Kuliev EA**

Kurochkin IuF see **Kovbasenko LA**

Kurochkin IuK: Vliianie s"emnykh lechebnykh nakusochnykh protezov na poiozhenie nizhnei cheliusti. Stomatologiia (Mosk) 1989 Jan–Feb;68(1):64–6 (Eng. Abstr.) **(Rus)**

Kurochkin IuK, Emel'ianov VN: Metodika protezirovaniia bol'nykh s dvustoronnimi kontsevymi defektami zubnogo riada nizhnei cheliusti s ob"emnym modelirovaniem bazisa. Stomatologiia (Mosk) 1988 Jul–Aug;67(4):62–4 (Eng. Abstr.) **(Rus)**

Kurochkin IuN see **Belkaniia GS**

Kurochkin MIu see **Kireev SS**

Kurochkina AI see **Kobzeva TN**

Kurochkina AI see **Volynskii IuD**

Kurochkina EV see **Levshina IP**

Kurochkina LP, Kolomijtseva GYa: Isolation of modified histone H3 from ultraviolet-irradiated deoxyribonucleoprotein by reversed-phase high-performance liquid chromatography. Anal Biochem 1989 Apr;178(1):88–92

Kurochkina OK see **Gudkov RB**

Kurock W see **Sennerich T**

Kuroczycka-saniutycz I see **Boroń P**

Kuroczyński W, Pawłowski W, Zwoliński M, Gołański R, Oszczygieł S: Stała przezżylna stymulacja serca u dzieci i młodzieży. Doświadczenia własne. Kardiol Pol 1988; 31(11):733–9 (Eng. Abstr.) **(Pol)**

Kuroda A see **Hatanaka H**

Kuroda A see **Kimura W**

Kuroda C, Hori S, Kozuka T: [Angiography of the pelvic organs] Rinsho Hoshasen 1988 Oct;33(11):1383–9 **(Jpn)**

Kuroda C, Sakurai M, Monden M, Marukawa T, Hosoki T, Tokunaga K, Okamura J, Kozuka T: Transcatheter arterial embolization for metastatic liver tumors: a study in resected cases. Cardiovasc Intervent Radiol 1989 Mar–Apr; 12(2):72–5

Kuroda C see **Hori S**

Kuroda C see **Hosoki T**

Kuroda C see **Kinoshita A**

Kuroda C see **Monden M**

Kuroda C see **Sakurai M**

Kuroda C see **Wakasa K**

Kuroda E see **Onishi H**

Kuroda H, Nakayama H, Namiki M, Matsumoto K, Nishimune Y, Kitamura Y: Differentiation of germ cells in seminiferous tubules transplanted to testes of germ cell-deficient mice of W/Wv and Sl/Sld genotypes. J Cell Physiol 1989 May; 139(2):329–34

Kuroda H, Miyadera A, Kaneuchi T, Imura A: [The synthesis of 4'-(2-carboxyethyl)phenyl trans-4-aminomethyl cyclohexane carboxylate hydrochloride (cetraxate hydrochloride) by means of enzymatic debenzylation] Yakugaku Zasshi 1989 Mar;109(3):157–62 (Eng. Abstr.) **(Jpn)**

Kuroda H see **Hashimoto M**

Kuroda H see **Hishida I**

Kuroda H see **Hosoi H**

Kuroda H see **Kumagaye S**

Kuroda H see **Maeda T**

Kuroda H see **Nagareda T**

Kuroda H see **Nakajima K**

Kuroda H see **Nakayama H**

Kuroda H see **Sugimoto T**

Kuroda H see **Wada T**

Kuroda H see **Yoshikawa Y**

Kuroda J see **Nakachi K**

Kuroda J see **Terakawa T**

Kuroda K, Sawamura Y, Tajima M, Matsushima M, Shirai M: [Detection of Chlamydia trachomatis in urethra of patients with urogenital infection] Hinyokika Kiyo 1989 Mar;35(3):453–6 (Eng. Abstr.) **(Jpn)**

Kuroda K: [On the changes in the K-complex and slow wave sleep with nitrazepam—functional significance of the K-complex] Seishin Shinkeigaku Zasshi 1989;91(1):16–27 **(Jpn)**

Kuroda K, Horita Y, Sakane M, Okumoto S, Katoh M, Saitoh Y: [Hepatic artery and portal vein infusion of adriamycin in experimental liver metastasis] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 2):2859–62 (Eng. Abstr.) **(Jpn)**

Kuroda K, Gröner A, Frese K, Drenckhahn D, Hauser C, Rott R, Doerfler W, Klenk HD: Synthesis of biologically active influenza virus hemagglutinin in insect larvae. J Virol 1989 Apr;63(4):1677–85

Kuroda K: [Study on testicular tissue in animals with congenital hormone deficiency] Nippon Hinyokika Gakkai Zasshi 1989 Jan;80(1):3–10 (Eng. Abstr.) **(Jpn)**

Kuroda K see **Ishizaki M**

Kuroda K see **Ishizaki Y**

Kuroda K see **Kobayashi K**

Kuroda K see **Koike R**

Kuroda K see **Kurimoto I**

Kuroda K see **Kuwabara T**

Kuroda K see **Nagase T**

Kuroda K see **Nakanishi T**

Kuroda K see **Saito E**

Kuroda K see **Sawai H**

Kuroda K see **Shibuya H**

Kuroda K see **Shiguma S**

Kuroda K see **Yagishita T**

Kuroda M, Saiki S, Kinouchi T, Miki T, Kiyohara H, Usami M, Nakamura M, Kotake T: [Treatment of transitional cell carcinoma of the urinary bladder] Nippon Hinyokika Gakkai Zasshi 1988 Mar;79(3):507–12 (Eng. Abstr.) **(Jpn)**

Kuroda M see **Haruki K**

Kuroda M see **Koh E**

Kuroda M see **Matsuyama H**

Kuroda M see **Miki T**

Kuroda M see **Morikawa K**

Kuroda M see **Narumi Y**

Kuroda M see **Okada T**

Kuroda M see **Okuma Y**

Kuroda M see **Shimamoto T**

Kuroda M see **Sugimoto H**

Kuroda M see **Takeda Y**

Kuroda M see **Tsukahara H**

Kuroda M see **Yokomori K**

Kuroda M see **Yoshimura K**

Kuroda N, Taniguchi H, Baba S, Yamamoto M: Pupillary light reflex in borderline diabetes mellitus. Diabetes Res Clin Pract 1989 Feb 15;6(2):89–94

Kuroda N, Taniguchi H, Baba S, Yamamoto M: The pupillary light reflex in borderline diabetics. J Int Med Res 1989 May-Jun;17(3):205–11

Kuroda N see **Adachi-Usami E**

Kuroda N see **Kabutomori O**

Kuroda N see **Murai T**

Kuroda N see **Shin SJ**

Kuroda N see **Taniguchi H**

Kuroda N see **Yamamoto S**

Kuroda R see **Cullen ME**

Kuroda R see **Kataoka K**

Kuroda R see **Weinfeld M**

Kuroda S, Itoh Y, Miyazaki T, Otaka-Imai S, Fujisawa Y: Efficient expression of genetically engineered hepatitis B virus surface antigen P31 proteins in yeast. Gene 1989 May 30;78(2):297–308

Kuroda S, Kikuchi A, Takai Y: Kinetic analysis of the binding of guanine nucleotides to bovine brain rhoB p20, a ras p21-like GTP-binding protein. Biochem Biophys Res Commun 1989 Sep 15;163(2):674–81

Kuroda S, Kitayama J: [Endocrine tumors of the pancreas] Gan No Rinsho 1989 Jan;Spec No:337–48 **(Jpn)**

Kuroda S, Nakagawa Y, Kitaoka K, Hida K, Kitagawa M, Miyagishima T, Tateyama M: [Cerebral infarction and subarachnoid hemorrhage caused by dolichoectasia; report of a case] No Shinkei Geka 1988 Sep;16(10):1187–92 (14 ref.) (Eng. Abstr.) **(Jpn)**

Kuroda S see **Hirano A**

Kuroda S see **Ihara Y**

Kuroda S see **Ikeda M**

Kuroda S see **Koyanagi I**

Kuroda S see **Saitoh S**

Kuroda S see **Shoji I**

Kuroda S see **Tateishi J**

Kuroda S see **Terashima H**

Kuroda T, Yamagishi K, Iida F, Iwatsuki K, Chiba S, Yamada Y: Mechanism of pancreatic hypersecretion in dogs with obstructive jaundice. Int J Pancreatol 1988 Dec;3(6):425–35

Kuroda T, Shiina A, Suzuki O, Fujita T, Noda T, Tsuchiya M, Yaginuma T, Hosoda S: Prediction of prognosis of patients with idiopathic dilated cardiomyopathy: a comparison of echocardiography with cardiac catheterization. Jpn J Med 1989 Mar–Apr;28(2):180–8

Kuroda T see **Behm E**

Kuroda T see **Kajikawa S**

Kuroda T see **Kato Y**

Kuroda T see **Kishimoto A**

Kuroda T see **Murakami T**

Kuroda T see **Muto K**

Kuroda T see **Shimizu T**

Kuroda T see **Ueno S**

Kuroda T see **Yamasawa M**

Kuroda Y, Arima S, Ohsato K, Ohkuma R, Fukuyama N, Yamanouchi A, Hisatsugu T, Yamamoto H, Nakamura Y, Abe R, et al: [Multihospital randomized study on adjuvant chemotherapy with mitomycin C and futraful or UFT in gastric cancer—(Part 2). Comparisons between futraful and UFT. North Kyushu Co-operative Study Group for Cancer Chemotherapy] Gan To Kagaku Ryoho 1989 Jun; 16(6):2235–40 (Eng. Abstr.) **(Jpn)**

Kuroda Y: [Effect of insulin on inositol-phospholipid metabolism in isolated rat fat cells] Hokkaido Igaku Zasshi 1989 Mar;64(2):195–203 (Eng. Abstr.) **(Jpn)**

Kuroda Y, Kobayashi K, Ohguchi Y: A library of monoclonal antibodies for exploring unknown functional molecules on the surface of synaptic membrane. Adv Exp Med Biol 1988; 236:153–61

Kuroda Y, Takahashi M, Sano A, Imanaka K, Kono M: [Interventional DSA in lung cancer—bronchial artery infusion] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-1):1173–80 (Eng. Abstr.) **(Jpn)**

Kuroda Y, Nakata H, Kakigi R, Oda K, Shibasaki H, Nakashiro H: Human neurolymphomatosis by adult T-cell leukemia. Neurology 1989 Jan;39(1):144–6

Kuroda Y, Inoue T: Antimutagenesis by factors affecting DNA repair in bacteria. Mutat Res 1988 Dec;202(2):387–91 (16 ref.)

Kuroda Y, Suzuki Y, Kawamura T, Fujiwara H, Ashida T, Matsuo M, Yamamoto K, Tanaka T, Saitoh Y: Pancreatic secretory trypsin inhibitor as a marker for early detection of rejection in canine pancreas allotransplantation. Transplantation 1988 Oct;46(4):493–5

Kuroda Y, Shibasaki H, Endo C: [Clinical, virological and immunological studies of human T-lymphotropic virus type-I-associated myelopathy (HAM)] Nippon Naika Gakkai Zasshi 1988 Aug;77(8):1212–8 **(Jpn)**

Kuroda Y see **Ariga T**

Kuroda Y see **Hashimoto T**

Kuroda Y see **Hata A**

Kuroda Y see **Hiraiwa K**

Kuroda Y see **Hirakata K**

Kuroda Y see **Huq AH**

Kuroda Y see **Imanaka K**

Kuroda Y see **Inamura N**

Kuroda Y see **Kakigi R**

Kuroda Y see **Kameoaki H**

Kuroda Y see **Kato M**

Kuroda Y see **Kawamura T**

Kuroda Y see **Kawano Y**

Kuroda Y see **Kikuchi K**

Kuroda Y see **Kobashi H**

Kuroda Y see **Komeda M**

Kuroda Y see **Kurisaki E**

Kuroda Y see **Naito E**

Kuroda Y see **Nakayama H**

Kuroda Y see **Okada K**

Kuroda Y see **Sagisaka H**

Kuroda Y see **Shibasaki H**

Kuroda Y see **Shimizu M**

Kuroda Y see **Sueoka E**

Kuroda Y see **Suzuki Y**

Kuroda Y see **Takada I**

Kuroda Y see **Takahashi Y**

Kuroda Y see **Takase Y**

Kuroda Y see **Watanabe T**

Kuroedov AA see **Orlova TI**

Kurogane H see **Mori T**

Kurogane H see **Takarada A**

Kurogi H, Suzuki T, Akashi H, Ito T, Isaka Y, Matumoto M: Isolation and preliminary characterization of an orbivirus of the Palyam serogroup from biting midge Culicoides oxystoma in Japan. Vet Microbiol 1989 Jan; 19(1):1–11

Kurogi H see **Suzuki T**

Kurogouchi Y see **Kaneko K**

Kuroha M see **Isoyama S**

Kurohara H see **Fukui E**

Kurohara H see **Kimura T**

Kurohara ML see **Klaustermeyer WB**

Kurohara W see **Mendonca MS**

Kurohiji T see **Machi J**

Kurohmaru M, Tiba T, Nishida N, Hayashi Y: Spermatogenesis and ultrastructural changes of spermatids during spermiogenesis in the cotton rat, Sigmodon hispidus. Okajimas Folia Anat Jpn 1988 Oct;65(4):203–19

Kurohmaru M see **Kanai Y**

Kurohmaru M see **Ohsawa K**

Kurohmaru M see **Rerkamnuaychoke W**

Kurohmaru M see **Yazama F**

Kuroi K see **Maruyama T**

Kuroi K see **Toge T**

Kuroian NA, Izrailian GA, Keloian MN: O snizhenii urovnia shuma pri rozlive pishchevykh zhidkostei. Gig Tr Prof Zabol 1988 Aug;(8):43–4 (Eng. Abstr.) **(Rus)**

Kuroishi T see **Fujimoto I**

Kuroishi T see **Kato I**

Kuroishi T see **Tominaga S**

Kuroiwa A, Igisu K, Yano T, Okada N, Okada H: Fibronectin enhances respiratory burst of phagocytes stimulated by zymosan and immune complexes. Immunology 1988 Oct; 65(2):177–80

Kuroiwa A see **Abe H**

Kuroiwa A see **Abe S**

Kuroiwa A see **Fukumoto T**

Kuroiwa A see **Iio K**

Kuroiwa A see **Kimura A**

Kuroiwa A see **Kuriyama M**

Kuroiwa A see **LeMotte PK**
Kuroiwa A see **Miyazaki N**
Kuroiwa A see **Muta T**
Kuroiwa A see **Ogami Y**
Kuroiwa A see **Okmori H**
Kuroiwa A see **Okazaki M**
Kuroiwa A see **Sugano M**
Kuroiwa A see **Tao Y**
Kuroiwa A see **Tasaki H**
Kuroiwa CL see **Hootman SR**
Kuroiwa H see **Tomioka S**
Kuroiwa K see **Kimura M**
Kuroiwa K see **Ujiie M**
Kuroiwa M, Kuginiya T, Usui T: [Present status and problems in the emergent laboratory and x-ray examinations and countermeasures for the future] Rinsho Byori 1988 Aug; 36(8):906–12 **(Jpn)**
Kuroiwa M see **Kawabe Y**
Kuroiwa N see **Mawatari K**
Kuroiwa N see **Tamiya N**
Kuroiwa S see **Itoh O**
Kuroiwa T, Shibutani M, Okeda R: Nonhyperemic blood flow restoration and brain edema in experimental focal cerebral ischemia. J Neurosurg 1989 Jan;70(1):73–80
Kuroiwa T see **Funatsu K**
Kuroiwa T see **Hasuda K**
Kuroiwa T see **Kobayashi H**
Kuroiwa T see **Miyakawa I**
Kuroiwa T see **Nakamura S**
Kuroiwa T see **Okeda R**
Kuroiwa T see **Tomooka Y**
Kuroiwa Y: [Studies on platelets and coagulofibrinolytic system in ischemic heart disease] Igaku Kenkyu 1988 Dec; 58(6):383–95 (Eng. Abstr.) **(Jpn)**
Kuroiwa Y see **Motohiro T**
Kuroiwa Y see **Nishida Y**
Kuroiwa Y see **Nozaki S**
Kuroiwa Y see **Numazawa S**
Kuroiwa Y see **Ohnishi A**
Kuroiwa Y see **Okubo Y**
Kuroiwa Y see **Sueki H**
Kuroiwa Y see **Tanaka E**
Kurokawa A see **Kobayashi Y**
Kurokawa C see **Hosoya T**
Kurokawa D see **Hashizume N**
Kurokawa E see **Doi O**
Kurokawa E see **Harada Y**
Kurokawa E see **Kodama K**
Kurokawa E see **Tatsuta M**
Kurokawa H, Shibata Y, Ozawa S, Yamano M, Hayashi T, Hayashi N, Obara T, Harada K, Okamura K, Nemiki M: [Characteristics of the gastric cancer in the aged (over 65 years old)] Nippon Ronen Igakkai Zasshi 1988 Sep; 25(5):469–73 (Eng. Abstr.) **(Jpn)**
Kurokawa H see **Hattori K**
Kurokawa H see **Nomura T**
Kurokawa H see **Ozawa S**
Kurokawa I, Mayer-da-Silva A, Gollnick H, Orfanos CE: Monoclonal antibody labeling for cytokeratins and filaggrin in the human pilosebaceous unit of normal, seborrhoeic and acne skin. J Invest Dermatol 1988 Dec;91(6):566–71
Kurokawa I, Mayer-da-Silva A, Gollnick H: Presence of cytokeratins in human eccrine sweat gland epithelia—an immunocytochemical study of the monoclonal antibodies KL1, CK 8.60, PKK2, CK 8.12, CK 8.13, CK 4.62, and RPN 1160 using the APAAP technique. J Dermatol (Tokyo) 1988 Aug;15(4):308–15
Kurokawa I, Nishijima S, Asada Y: The antibiotic susceptibility of Propionibacterium acnes: a 15-year bacteriological study and retrospective evaluation. J Dermatol (Tokyo) 1988 Apr;15(2):149–54
Kurokawa J see **Iida T**
Kurokawa K see **Chang H**
Kurokawa K see **Horii Y**
Kurokawa K see **Ikeda K**
Kurokawa K see **Kagawa S**
Kurokawa K see **Katoh T**
Kurokawa K see **Kojima I**
Kurokawa K see **Matsunaga H**
Kurokawa K see **Nakajima S**
Kurokawa K see **Nakano S**
Kurokawa K see **Taga T**
Kurokawa K see **Tagawa M**
Kurokawa K see **Takaichi K**
Kurokawa M, Doctrow SR, Klagsbrun M: Neutralizing antibodies inhibit the binding of basic fibroblast growth factor to its receptor but not to heparin. J Biol Chem 1989 May 5;264(13):7686–91
Kurokawa M, Tsunoo A: Parasympathetic depression of vas deferens contraction in the guinea-pig involves adenosine receptors. J Physiol (Lond) 1988 Dec;407:135–53
Kurokawa M see **Hara T**
Kurokawa M see **Imai N**
Kurokawa M see **Rogelj S**
Kurokawa M see **Zimmermann H**
Kurokawa R, Kyakumoto S, Ota M: Autocrine growth factor in defined serum-free medium of human salivary gland adenocarcinoma cell line HSG. Cancer Res 1989 Sep 15; 49(18):5136–42
Kurokawa S, Takahashi M, Katoh Y, Muramatsu J, Kikawada R: Noninvasive evaluation of the ratio of pulmonary to systemic flow in ventricular septal defect by means of Doppler two-dimensional echocardiography. Am Heart J 1988 Oct;116(4):1033–44
Kurokawa S, Takahashi M, Kato Y, Muramatsu J, Kikawada R: [Pulmonary to systemic flow ratios in patients with ventricular septal defect: estimation by transmitral flow velocity] J Cardiol 1988 Sep;18(3):823–36 (Eng. Abstr.) **(Jpn)**
Kurokawa S see **Ishibashi H**
Kurokawa S see **Miyanaga O**
Kurokawa S see **Reynolds EE**
Kurokawa S see **Satoh K**
Kurokawa S see **Shirahama M**
Kurokawa T, Tamakuma S, Imai J, Yamamoto T, Taguchi J: [Immunologic examination of Juzentaiho-to (TJ-48) in postoperative gastric cancer] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-2):1506–10 (Eng. Abstr.) **(Jpn)**
(Kurokawa T), Matsunaga F: [In memoriam: Prof. Toshio Kurokawa] Nippon Shokakibyo Gakkai Zasshi 1988 Jun; 85(6):1217–22 **(Jpn)**
Kurokawa T, Tomita S, Ueda K, Narazaki O, Hanai T, Hasuo K, Matsushima T, Kitamura K: Prognosis of occlusive disease of the circle of Willis (moyamoya disease) in children. Pediatr Neurol 1985 Sep–Oct;1(5):274–7
Kurokawa T, Shimokawa H, Matsukuma K, Ishida K, Miyamoto S, Nakano H: Salt loading alters the composition of urinary protein in pregnant spontaneously hypertensive rats. Asia Oceania J Obstet Gynaecol 1988 Dec; 14(4):485–91
Kurokawa T, Minami T, Kitamoto I, Mizuno Y, Maeda Y, Takaki S: Compliance in epileptic children in Japan. Epilepsy Res Suppl 1988;1:147–51
Kurokawa T see **Braunhut SJ**
Kurokawa T see **Chen YJ**
Kurokawa T see **Fujino S**
Kurokawa T see **Horiuchi T**
Kurokawa T see **Ishibashi S**
Kurokawa T see **Miyamoto S**
Kurokawa T see **Nakamura T**
Kurokawa T see **Ohara T**
Kurokawa T see **Seno M**
Kurokawa T see **Takeda O**
Kurokawa T see **Toda K**
Kurokawa T see **Yamashita A**
Kurokawa Y, Takamura N, Matsushima Y, Imazawa T, Hayashi Y: Promoting effect of peroxisome proliferators in two-stage rat renal tumorigenesis. Cancer Lett 1988 Dec 1;43(1–2):145–9
Kurokawa Y, Hashi K, Uede T, Matsumura S, Kashiwabara S, Ishiguro M: [Enlarging of intracranial hemorrhagic lesions and coagulative-fibrinolytic abnormalities in multiple-injury patients] No Shinkei Geka 1989 Apr; 17(4):335–41 (Eng. Abstr.) **(Jpn)**
Kurokawa Y, Ueno T, Obara T, Gotohda T, Fukatsu R, Yamashita I: Hyperkinetischer Mutismus innerhalb des Rahmens der Bewusstseinsstörung bei einem Fall von Systematischem Lupus erythematodes. Jpn J Psychiatry Neurol 1989 Mar;43(1):89–96 (Eng. Abstr.) **(Ger)**
Kurokawa Y see **Maeda M**
Kurokawa Y see **Momma J**
Kurokawa Y see **Nakahama C**
Kurokawa Y see **Nishimaki-Mogami T**
Kurokawa Y see **Ogawa Y**
Kurokawa Y see **Sekita K**
Kurokawa Y see **Shimoji N**
Kurokawa Y see **Tobe M**
Kurokawa Y see **Yokosawa N**
Kurokhtina IS see **Timina VP**
Kuroki GW, Conn EE: Mandelonitrile lyase from Ximenia americana L.: stereospecificity and lack of flavin prosthetic group. Proc Natl Acad Sci U S A 1989 Sep;86(18):6978–81
Kuroki H, Ikuta Y, Akiyama M: Experimental studies of vascularized allogeneic limb transplantation in the rat using a new immunosuppressive agent, FK-506: morphological and immunological analysis. Transplant Proc 1989 Feb;21(1 Pt 3):3187–90
Kuroki H, Kato M, Hayashi Y, Tashiro T, Ito G, Matsuura T, Takeuchi T: [Experimental studies on infection of the air way with endotracheal intubation—study of bacterial adherence] Kansenshogaku Zasshi 1988 Jul;62(7):623–7 (Eng. Abstr.) **(Jpn)**
Kuroki H, Ohmura Y, Haraguchi K, Masuda Y: [Identification of polychlorinated phenyldibenzofurans (PCPDFs) in the casual rice oil associated with Yusho] Fukuoka Igaku Zasshi 1989 May;80(5):189–95 (Eng. Abstr.) **(Jpn)**
Kuroki H see **Haraguchi K**
Kuroki H see **Kato M**
Kuroki H see **Ohma M**
Kuroki H see **Satoh Y**
Kuroki J see **Ogawa T**
Kuroki K see **Akashi A**
Kuroki M, Arakawa F, Yamamoto H, Shimura H, Ikehara Y, Matsuoka Y: Active production and membrane anchoring of carcinoembryonic antigen observed in normal colon mucosa. Cancer Lett 1988 Dec 1;43(1–2):151–7
Kuroki M, Takeshige K, Minakami S: ATP-induced calcium mobilization in human neutrophils. Biochim Biophys Acta 1989 Jun 15;1012(1):103–6
Kuroki M, Greiner JW, Simpson JF, Primus FJ, Guadagni F, Schlom J: Serologic mapping and biochemical characterization of the carcinoembryonic antigen epitopes using fourteen distinct monoclonal antibodies. Int J Cancer 1989 Aug 15;44(2):208–18
Kuroki M, Minakami S: Extracellular ATP triggers superoxide production in human neutrophils. Biochem Biophys Res Commun 1989 Jul 14;162(1):377–80
Kuroki M see **Aisaka K**
Kuroki M see **Kagurazaka H**
Kuroki M see **Kameyama S**
Kuroki M see **Nishiyama H**
Kuroki M see **Nukariya N**
Kuroki M see **Oikawa S**
Kuroki M see **Watanabe Y**
Kuroki R, Taniyama Y, Seko C, Nakamura H, Kikuchi M, Ikehara M: Design and creation of a Ca2+ binding site in human lysozyme to enhance structural stability. Proc Natl Acad Sci U S A 1989 Sep;86(18):6903–7
Kuroki S, Tsutsui T, Yoshioka M, Mizue H, Kita M, Kishida T: The effect of intraventricular interferon on subacute sclerosing panencephalitis. Brain Dev 1989;11(1):65–9
Kuroki S see **Haruta T**
Kuroki S see **Katoh O**
Kuroki S see **Kitamura S**
Kuroki S see **Kurita S**
Kuroki S see **Matoba N**
Kuroki S see **Nakagomi O**
Kuroki S see **Okura KE**
Kuroki S see **Tsutsui T**
Kuroki S see **Une M**
Kuroki S see **Yamada H**
Kuroki S see **Yamashita H**
Kuroki S see **Yoshioka M**
Kuroki T, Yamai S, Koyama T: Entamoeba polecki infection in a Southeast Asian refugee in Japan. Jpn J Med Sci Biol 1989 Feb;42(1):25–9
Kuroki T, Chida K: Activation, down-regulation and target proteins of protein kinase C in tumour-promotion systems in vitro. IARC Sci Publ 1988;(92):80–9 (31 ref.)
Kuroki T, Chida K, Hosomi J, Kondo S: Use of human epidermal cells in the study of carcinogenesis. J Invest Dermatol 1989 May;92(5 Suppl):271S–274S (16 ref.)
Kuroki T, Morimoto S, Suda T: Actions of 1 alpha,25-dihydroxyvitamin D3 on normal, psoriatic, and promoted epidermal keratinocytes. Ann N Y Acad Sci 1988;548:45–55 (24 ref.)
Kuroki T see **Abe J**
Kuroki T see **Chida K**
Kuroki T see **Hashiba H**
Kuroki T see **Hashimoto Y**
Kuroki T see **Huang M**
Kuroki T see **Huh N**
Kuroki T see **Huh NH**
Kuroki T see **Ichiba K**
Kuroki T see **Kamikonya N**
Kuroki T see **Kawakita N**
Kuroki T see **Kondo S**
Kuroki T see **Konishi Y**
Kuroki T see **Kurai O**
Kuroki T see **Matsumoto M**
Kuroki T see **Miura F**
Kuroki T see **Nishiguchi S**
Kuroki T see **Ogata M**
Kuroki T see **Saito H**
Kuroki T see **Shibata I**
Kuroki T see **Takeda T**
Kuroki T see **Utsunomiya J**
Kuroki T see **Yamada S**
Kuroki T see **Yao H**
Kuroki Y, Kohmoto E, Uchihashi M, Fukami T, Okamoto R, Yamaguchi T, Kawasaki H, Tsuruta H: [A case of intestinal tuberculosis with a cystic dilatation inducing so-called "blind loop syndrome"] Rinsho Hoshasen 1988 Oct;33(10):1125–8 (Eng. Abstr.) **(Jpn)**
Kuroki Y, Mason RJ, Voelker DR: Chemical modification of surfactant protein A alters high affinity binding to rat alveolar type II cells and regulation of phospholipid secretion. J Biol Chem 1988 Nov 25;263(33):17596–602
Kuroki Y, Tada S, Tajiri A, Inoue S: [A clinical analysis of 54 patients with adult T-cell leukemia-lymphoma (ATL)] Nippon Hifuka Gakkai Zasshi 1988 Sep;98(10):997–1014 (Eng. Abstr.) **(Jpn)**
Kuroki Y: [Pulmonary surfactant apoproteins structure and biological activity] Seikagaku 1989 Jan;61(1):30–3 **(Jpn)**
Kuroki Y, Shimoyama M, Inaba S, Hirose M: Potentiation of growth-inhibitory activity of 9-beta-D-arabinofuranosyladenine by 2'-deoxycoformycin in human cultured cell lines derived from leukemias and lymphomas. Jpn J Cancer Res 1989 May;80(5):482–9
Kuroki Y see **Atsumi T**
Kuroki Y see **Kawada H**
Kuroki Y see **Nakamoto A**
Kuroki Y see **Niikawa N**
Kuroki Y see **Shimizu H**
Kuroki Y see **Shimoyama M**
Kuroki Y see **Shiozawa S**
Kuroki Y see **Sugio Y**
Kuroko K see **Inoue T**
Kuroko M see **Katsu T**
Kurol J see **Ericson S**
Kuromatsu C see **Baba T**
Kuromatsu C see **Inoue T**
Kuromitsu Z see **Yoshida K**

Kuromizu K see **Abe O**

Kuromoto N, Okajima K, Takeda Y, Iga C, Nishi T, Hardy MA: Effect of splenectomy on allograft survival and leukocyte migration in rat cardiac transplantation. Bull Osaka Med Sch 1987 Jul;33(1):20–6

Kuronen J see **Pärssinen O**

Kuronen P: High–performance liquid chromatographic screening method for mycotoxins using new retention indexes and diode array detection. Arch Environ Contam Toxicol 1989 May–Jun;18(3):336–48

Kurono M see **Pancho LR**

Kurono M see **Shimohigashi Y**

Kurono M see **Tomiya N**

Kurono Y, Jinno Y, Kuwayama T, Yashiro T, Ikeda K: Kinetics and mechanism of reversible hydrolysis of 11b–methylbenzodiazepinooxazoles. Chem Pharm Bull (Tokyo) 1988 Jul;36(7):2582–6

Kurono Y, Tomonaga K, Mogi G: Staphylococcus epidermidis and Staphylococcus aureus in otitis media with effusion. Arch Otolaryngol Head Neck Surg 1988 Nov; 114(11):1262–5

Kurono Y, Mogi G: Otitis media with effusion and the nasopharynx. A bacteriological and immunological study. Acta Otolaryngol Suppl (Stockh) 1988;454:214–7

Kurono Y, Fujiyoshi T, Mogi G: Secretory IgA and bacterial adherence to nasal mucosal cells. Ann Otol Rhinol Laryngol 1989 Apr;98(4 Pt 1):273–7

Kurono Y, Furukawa A, Tsuji T, Ikeda K: Esterase–like activity of human serum albumin. VI. Reaction with p–nitrophenyl glycinate. Chem Pharm Bull (Tokyo) 1988 Oct;36(10):4068–74

Kurono Y see **Tomonaga K**

Kuronuma Y see **Sugaya Y**

Kurooka K, Matsuda T, Maruyama J, Morikawa E, Kubo R, Hida J, Ko K, Shindo K, Yasutomi M: [Study of long–survival cases with liver metastasis of colorectal cancer by hepatic arterial infusion chemotherapy] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 2):2940–3 (Eng. Abstr.) **(Jpn)**

Kurooka K see **Matsuki H**

Kurooka K see **Nakamura Y**

Kurooka K see **Sagara N**

Kurooka K see **Tsumatani K**

Kurooka K see **Wada T**

Kurooka S, Kaibe K, Ueyama H, Kido K, Matumura Y, Maeda H, Kato H: The specific determination of hydroxyprolyl3–bradykinin using a competitive binding enzyme immunoassay. J Immunol Methods 1989 Mar 10; 118(1):147–9

Kurooka S see **Ohkaru Y**

Kurooka S see **Sunahara N**

Kuropatwa M see **Szewczuk A**

Kuropeev IS see **Zorin AB**

Kuropka R see **Kalbe J**

Kurosa M see **Umino M**

Kurosa Y, Yamaura I: [Spinal cord tumors] Gan No Rinsho 1989 Jan;Spec No:75–84 **(Jpn)**

Kurose Y see **Shinomiya K**

Kurosaka A see **Fukui S**

Kurosaka A see **Kitagawa H**

Kurosaka H see **Iwai C**

Kurosaka K see **Hwang SM**

Kurosaka K see **Uchiyama K**

Kurosaka M see **Ishikawa H**

Kurosaka M see **Ugai K**

Kurosaka Y see **Tanli H**

Kurosaka Y see **Yamaguchi A**

Kurosaki F see **Amin M**

Kurosaki M see **Kobayashi A**

Kurosaki N see **Yamada Y**

Kurosaki T, Kawashima K, Nakaura S, Tanaka S, Djajalaksana S, Takanaka A: [Effects of dibenzyltoluene on fetal developments of rats] Eisei Shikenjo Hokoku 1988; (106):61–6 (Eng. Abstr.) **(Jpn)**

Kurosaki T see **Anton–Culver H**

Kurosaki Y, Sato H, Mizugaki M: Extra–weak chemiluminescence of drugs. VIII. Extra–weak chemiluminescence arising from the amino–carbonyl reaction. J Biolumin Chemilumin 1989 Jan–Mar;3(1):13–9

Kurosaki Y, Takatori T, Kitayama M, Nakayama T, Kimura T: Application of propranolol to the keratinized oral mucosa: avoidance of first–pass elimination and the use of 1–dodecylazacycloheptan–2–one (Azone) as an absorption enhancer of bioadhesive film–dosage form. J Pharmacobiodyn 1988 Dec;11(12):824–32

Kurosaki Y see **Fukui E**

Kurosaki Y see **Kimura T**

Kurosaki Y see **Yamashita S**

Kurosawa A see **Hori Y**

Kurosawa A see **Tso MO**

Kurosawa H, Ogino T: Rupture of the extensor pollicis longus tendon after fracture of the distal end of the radius. A report of the youngest case. Ital J Orthop Traumatol 1987 Dec;13(4):517–9

Kurosawa H, Miyasaka K, Kitani K: Influence of bile flow obstruction vs bile diversion on pancreatic secretion in the conscious rat. Int J Pancreatol 1989 Mar;4(2):187–97

Kurosawa H: [Closure of VSD in congenitally corrected transposition of the great arteries] Kyobu Geka 1988 May; 41(6):461–7 (14 ref.) (Eng. Abstr.) **(Jpn)**

Kurosawa H see **Egoh Y**

Kurosawa H see **Eishi K**

Kurosawa H see **Fujimoto H**

Kurosawa H see **Fujiwara T**

Kurosawa H see **Harada Y**

Kurosawa H see **Hasegawa A**

Kurosawa H see **Higashidate M**

Kurosawa H see **Ishihara K**

Kurosawa H see **Kariya Y**

Kurosawa H see **Kitamura M**

Kurosawa H see **Koyanagi T**

Kurosawa H see **Nakagome Y**

Kurosawa H see **Sato K**

Kurosawa H see **Sawatari K**

Kurosawa H see **Suzuki K**

Kurosawa H see **Terada M**

Kurosawa H see **Tsuchida K**

Kurosawa I see **Hashimoto H**

Kurosawa K, Imaizumi S, Kinouchi H, Yoshimoto T, Suzuki J: [A study on the protective mechanism of phenytoin in transient global ischemia] No Shinkei Geka 1989 May; 17(5):427–34 (Eng. Abstr.) **(Jpn)**

Kurosawa K see **Horiguchi S**

Kurosawa M, Kobayashi S: Changes in protein kinase C activity during histamine release from activated rat mast cells. Allergy 1989 Apr;44(3):226–32

Kurosawa M, Sato A, Sato Y: Stimulation of the nucleus basalis of Meynert increases acetylcholine release in the cerebral cortex in rats. Neurosci Lett 1989 Mar 13; 98(1):45–50

Kurosawa M, Parker CW: Changes in polyphosphoinositide metabolism during mediator release from stimulated rat mast cells. Biochem Pharmacol 1989 Feb 1;38(3):431–7

Kurosawa M, Sato A, Shiraki M, Takahashi Y: Secretion of calcitonin from the thyroid gland increases in aged rats. Arch Gerontol Geriatr 1988 Sep;7(3):229–38

Kurosawa M, Sato A, Sato Y: Well–maintained responses of acetylcholine release and blood flow in the cerebral cortex to focal electrical stimulation of the nucleus basalis of Meynert in aged rats. Neurosci Lett 1989 May 22; 100(1–3):198–202

Kurosawa M, Okayama Y, Kobayashi S: A diphosphoinositide kinase in rat mast cell granules. J Allergy Clin Immunol 1989 Jul;84(1):118–28

Kurosawa M, Okayama Y, Kobayashi S: Effect of staurosporine on histamine release from rat serosal mast cells. Ann Allergy 1989 Sep;63(3):231–4

Kurosawa M see **Maekawa I**

Kurosawa M see **Okayama Y**

Kurosawa M see **Saka M**

Kurosawa N, Ogita Z: Classification of mouse submaxillary gland esteroproteases by their substrate specificities. Electrophoresis 1989 Mar;10(3):189–94

Kurosawa N, Hasegawa A, Endo S: [Post–graduate education in psychiatry in intensive care units] Seishin Shinkeigaku Zasshi 1988;90(11):1055–61 **(Jpn)**

Kurosawa S: [Studies on prevention of health hazard due to hand–held tools (vibration tools, tools with triggers) operation] Nippon Ika Daigaku Zasshi 1988 Oct; 55(5):452–64 (Eng. Abstr.) **(Jpn)**

Kurosawa S see **Stearns DJ**

Kurosawa T, Mahara R, Nittono H, Tohma M: Synthesis of 6–hydroxylated bile acids and identification of 3 alpha,6 alpha,7 alpha,12 alpha–tetrahydroxy–5 beta–cholan–24–oic acid in human meconium and neonatal urine. Chem Pharm Bull (Tokyo) 1989 Feb;37(2):557–9

Kurosawa T see **Ando K**

Kurosawa T see **Asagoe T**

Kurosawa T see **Hanane H**

Kurosawa T see **Ikeda M**

Kurosawa T see **Ikegawa S**

Kurosawa T see **Marumo F**

Kurosawa T see **Ohtake O**

Kurosawa Y see **Ichihara Y**

Kurosawa Y see **Ishiguro H**

Kurosawa Y see **Kagamimori S**

Kurosawa Y see **Kameyama K**

Kurosawa Y see **Kato H**

Kurosawa Y see **Kobayashi K**

Kurosawa Y see **Naoe T**

Kurosawa Y see **Uchida K**

Kurosawa Y see **Yasui H**

Kurose H, Seino Y, Yamaoka K, Tanaka H, Shima M, Yabuuchi H: Cooperation of synthetic insulin–like growth factor I/somatomedin C and 1,25–dihydroxyvitamin D3 on regulation of function in clonal osteoblastic cells. Bone Miner 1989 Mar;5(3):335–45

Kurose H see **Shima M**

Kurose K, Inouye S, Sakaki Y, Tsuji FI: Bioluminescence of the Ca2+–binding photoprotein aequorin after cysteine modification. Proc Natl Acad Sci U S A 1989 Jan; 86(1):80–4

Kurose M see **Yasue H**

Kurose N see **Nakagawa H**

Kurose S see **Natori S**

Kurose T see **Koh G**

Kurose T see **Sasagawa M**

Kurose T see **Tanaka K**

Kurose T see **Tsuji K**

Kurose Y, Yano H: Effect of intraventricular injection of muscimol on appetite in rats kept at high and temperate ambient temperatures. Endocrinol Jpn 1989 Feb; 36(1):163–6

Kuroshima A, Yahata T, Ohno T: Effect of noradrenaline on plasma hormones and metabolites in cold–acclimated rats. Jpn J Physiol 1988;38(2):199–207

Kuroshima A, Yahata T: Noradrenaline–induced changes in rat brown adipose tissue glucagon. Jpn J Physiol 1989; 39(2):311–5

Kuroshima A, Ohno T: Gangliosides and energy substrates in brown adipose tissue of cold–acclimated rat. Jpn J Physiol 1988;38(3):393–8

Kuroshima A see **Uehara A**

Kuroshima A see **Yahata T**

Kuroshima N see **Okutsu I**

Kuroshima N see **Ugawa Y**

Kuroshima S see **Kamatani N**

Kuroshima T, Himeno S, Okuno M, Tsuji K, Kawamoto H, Higashimoto Y, Kashimura M, Yamasaki Y, Tarui S: Marked secretion of pyruvate in human duodenal juice stimulated with pancreozymin or secretin. Dig Dis Sci 1988 Dec;33(12):1554–9

Kuroshima T see **Kashimura M**

Kurosky A, Hay RE, Bowman BH: Canine haptoglobin: a unique haptoglobin subunit arrangement. Comp Biochem Physiol [B] 1979;62(4):339–44

Kurosky A see **Ahmad H**

Kurosky A see **Johnston GI**

Kurosky A see **Nagle GT**

Kurosky A see **Rose JM**

Kurosky T see **Greeley GH Jr**

Kuroso K: [Molecular markers of hemostatic mechanisms—fibrinopeptide B beta 1–42] Rinsho Byori 1989 Mar;37(3):234–9 **(Jpn)**

Kuroso K, Koike K, Ikematsu S, Fujimaki M: [Measurement of thrombin–antithrombin III complex in plasma] Rinsho Byori 1988 Dec;36(12):1421–5 **(Jpn)**

Kuroso K see **Ikematsu S**

Kuross SA, Hebbel RP: Nonheme iron in sickle erythrocyte membranes: association with phospholipids and potential role in lipid peroxidation. Blood 1988 Oct;72(4):1278–85

Kurosu H see **Shiota K**

Kurosu I see **Nishioka Y**

Kurosu I see **Suenaga N**

Kurosu Y, Tanaka N, Furusho Y, Morita K: Cimetidine–mediated augmentation of lymphocyte responses to phytohemagglutinin in gastric cancer patients. Jpn J Clin Oncol 1989 Mar;19(1):56–61

Kurosumi K, Tosaka H, Ijima K: The immature type of pro–opiomelanocortin cell of the rat anterior pituitary as observed by immunogold electron microscopy. Arch Histol Cytol 1989 May;52(2):135–50

Kurosumi K see **Liu YC**

Kurosumi M see **Ishikita T**

Kurowczyk J see **Kobos J**

Kurotani T see **Yamamoto N**

Kurotori M see **Marunaka T**

Kurotori Y see **Fukuzawa K**

Kurotsu T see **Kanda M**

Kuroume T see **Harano T**

Kuroume T see **Kato M**

Kuroume T see **Maruyama K**

Kuroume T see **Mochizuki H**

Kuroume T see **Nagashima K**

Kuroume T see **Suetake N**

Kuroume T see **Tajima K**

Kurov OM see **Okladnikov GI**

Kurova NS, Yastrebtsov AI, Murav'ev IV: Shifts in spatial synchronization of rabbit cortex potentials elicited by application of acetylcholine and amizil to the visual cortex. Neurosci Behav Physiol 1988 May–Jun;18(3):187–93

Kurowska E, Szewczuk A: Separation of two fractions from rabbit anti–BPTI antibody by affinity chromatography. Arch Immunol Ther Exp (Warsz) 1988;36(1):7–13

Kurowska E see **Szewczuk A**

Kurowska EM, Hrabek–Smith JM, Carroll KK: Compositional changes in serum lipoproteins during developing hypercholesterolemia induced in rabbits by cholesterol–free, semipurified diets. Atherosclerosis 1989 Aug;78(2–3):159–65

Kurowska EM see **Hrabek–Smith JM**

Kurowski M, Schiemann A, Siebler D: Transsynovial kinetics of indoprofen in patients with rheumatoid arthritis and cyclooxygenase–inhibition in vitro. Int J Clin Pharmacol Res 1988;8(4):287–93

Kurowski M: Transsynovialkinetik der Tiaprofensäure. Z Rheumatol 1988 May–Jun;47(3):173–6 (Eng. Abstr.) **(Ger)**

Kurowski TT see **Gagnon J**

Kurowski TT see **Hickson RC**

Kuroyanagi K see **Kai S**

Kuroyanagi K see **Nishikawa K**

Kuroyanagi M see **Kawai H**

Kuroyanagi M see **Mitsui N**

Kuroyanagi T see **Waksi K**

Kurozawa Y see **Ohshiro H**

Kurozumi H, Yokota Y, Fukuzaki H: Role of afterload in progression of dilated cardiomyopathy—evaluation with force–velocity relation. Jpn Circ J 1989 Jan;53(1):20–6

Kurozumi H, Yokota Y, Miki T, Emoto R, Nakanishi O, Masuda J, Kubo M, Takarada A, Maehashi N, Fukuzaki H: [A trial diagnosis of latent dilated cardiomyopathy] J Cardiol 1987 Dec;17(4):779–84 (Eng. Abstr.) **(Jpn)**

Kurozumi H see **Emoto R**

Kurozumi H see **Usuki S**

Kurozumi K see **Nawa S**

Kurozumi M see **Kogishi K**
Kurozumi N see **Shimomura K**
Kurozumi S see **Hazato A**
Kurozumi S see **Ohtsu A**
Kurozumi T, Hamano K, Yagi H, Omoto T, Iwata Y: [Significance of transvascular embolization in radical nephrectomy] Nippon Hinyokika Gakkai Zasshi 1988 Oct; 79(10):1657–62 (Eng. Abstr.) **(Jpn)**
Kurozumi T, Yagi H, Omoto T, Iwata Y: [Adrenal metastasis in renal cell carcinoma] Nippon Hinyokika Gakkai Zasshi 1988 Oct;79(10):1692–6 (Eng. Abstr.) **(Jpn)**
Kurpad AV, Kulkarni RN, Sheela ML, Shetty PS: Thermogenic responses to graded doses of noradrenaline in undernourished Indian male subjects. Br J Nutr 1989 Mar;61(2):201–8
Kurpad AV, Holmes J, Shetty PS: Effect of fibre supplementation and activated charcoal on faecal parameters and transits in the tropics. Indian J Gastroenterol 1988 Oct;7(4):199–201
Kurpad AV, Kulkarni RN, Shetty PS: Reduced thermoregulatory thermogenesis in undernutrition. Eur J Clin Nutr 1989 Jan;43(1):27–33
Kurpad AV see **Kulkarni RN**
Kurpad AV see **Sheela ML**
Kurpe'l VV see **Shcherbakov LP**
Kurpeshev OK: Vliianie razdel'nogo ili sochetannogo delstvila gipertermii i ioniziruiushchego izlucheniia na metastazirovanie opukholei. Med Radiol (Mosk) 1988 Dec; 33(12):34–40 (Eng. Abstr.) **(Rus)**
Kurpisz M, Gupta SK, Fulgham DL, Alexander NJ: Production of large amounts of mouse polyclonal antisera. J Immunol Methods 1988 Dec 9;115(2):195–8
Kurpisz M, Mapp P, Lukaszyk A, Ogilvie J, Festenstein H, Sachs J: Characterization of two monoclonal antibodies raised against human testicular cells. Andrologia 1988 Jul–Aug;20(4):304–10
Kurpisz M see **Kowalik I**
Kurppa K, Rantala K, Nurminen T, Holmberg PC, Starck J: Noise exposure during pregnancy and selected structural malformations in infants. Scand J Work Environ Health 1989 Apr;15(2):111–6
Kurppa K see **Nurminen T**
Kurppa K see **Tikkanen J**
Kurrasch R, Elfman F, Perez HD: Polymorphonuclear leukocytes cap a derivative of wheat germ agglutinin upon stimulation with formyl peptide and C5a but not leukotriene B4. J Immunol 1989 Sep 15;143(6):1969–73
Kurrasch RH, Rutherford AV, Rick ME, Gallo MG, Lovelace ET, Pastan I, Willingham MC: Characterization of a monoclonal antibody, OVB1, which binds to a unique determinant in human ovarian carcinomas and myeloid cells. J Histochem Cytochem 1989 Jan;37(1):57–67
Kurre J, Fuchs E: Messung der Spontanaktivität von Spitzhörnchen (Tupaia belangeri) mit Passiv–Infrarot–Detektoren. Z Versuchstierkd 1988; 31(3):105–10 (Eng. Abstr.) **(Ger)**
Kurre J see **Lerchl A**
Kurrein F see **England DW**
Kurrle E see **Bär W**
Kurrle E see **Kreuser ED**
Kurrle E see **Schmelzer T**
Kurrle R, Kanzy EJ, Racenberg J, Lang W, Seiler FR: BMA 031—a TCR-specific monoclonal antibody for clinical application. Transplant Proc 1989 Feb;21(1 Pt 1):1017–9
Kurrle R see **Werfel T**
Kurrle R see **Wonigeit K**
Kurrle S: Insomnia in the elderly. Aust Fam Physician 1988 Aug;17(8):638–9 (1 ref.)
Kursar JD see **Noguchi A**
Kursar TA: Genomic structure and sequence variation of a 3.3–kb repeat DNA element of the kangaroo rat, Dipodomys ordii. Gene 1988 Oct 30;70(2):263–70
Kursawe HK, Schmikaly R: Tödliche Lungenembolien nach mitigierter Elektrokrampftherapie. Eine Kasuistik aus intensivmedizinischer Sicht. Psychiatr Neurol Med Psychol Beih 1988;40:107–8 **(Ger)**
Kurschel E see **Aulbert E**
Kurschel E see **Becher R**
Kurschel E see **Moritz T**
Kürschner U see **Dörner G**
Kursh E see **Althof SE**
Kursh ED, Bodner DR, Resnick MI, Althof SE, Turner L, Risen C, Levine SB: Injection therapy for impotence. Urol Clin North Am 1988 Nov;15(4):625–9 (21 ref.)
Kursh ED see **Kirsh G**
Kursh ED see **Levine SB**
Kurshakova TS see **Fedorov SM**
Kurshakova TS see **Milich MV**
Kurshin GI, Shikhova RI, Plotnikova RI: Endobronkhial'naia sanatiia i diadinamoterapiia pri khronicheskom bronkhite. Sov Med 1989;(3):92–5 **(Rus)**
Kurshin MA, Fed'ko NA, Kakueva MV, Semenov VI, Shledevits GI: Opyt sovmestnoĭ raboty kafedry pediatrii meditsinskogo instituta, otdela zdravookhraneniia kraĭispolkoma i otraslevogo profsouiza po ozdorovleniiu chasto boleiushchikh detei. Pediatriia 1988;(8):79–81 **(Rus)**
Kurskiĭ MD, Babich LG, Kondratiuk TP, Bychenok SF: tsAMP–zavisimoe fosforilirovanie ingibiruet potentsialzavisimyĭ passivnyĭ transport Ca2+ v vezikulalk sarkolemmy miometriia. Ukr Biokhim Zh 1988 Sep–Oct; 60(5):30–4 (Eng. Abstr.) **(Rus)**
Kurskiĭ MD, Kocherga VI, Nesterenko NV, Vorobets ZD, Kurchenko LK: ATP–zavisimyĭ transport Ca2+ vezikulirovannymi preparatami sarkolemmymiokarda i ego aktivatsiia forbolovymi éfirami. Biokhimiia 1988 Jun; 53(6):960–4 (Eng. Abstr.) **(Rus)**
Kurskiĭ MD see **Kondratiuk TP**
Kurskiĭ MD see **Kosterin SA**
Kurskiĭ MD see **Prishchepa LA**
Kurskiĭ MD see **Volfsitskiĭ VM**
Kurstak C see **Morisset R**
Kurt P see **Federspil P**
Kurt TL: Re: "Increased mortality in amateur radio operators due to lymphatic and hematopoietic malignancies" [letter] Am J Epidemiol 1988 Dec;128(6):1384–5
Kurt TL: Peripheral neuropathies due to toxic exposure [editorial] Tex Med 1988 Aug;84(8):11–2
Kurt TL see **Klein–Schwartz W**
Kurtak D, Jamnback H, Meyer R, Ocran M, Renaud P: Evaluation of larvicides for the control of Simulium damnosum s.l. (Diptera: Simuliidae) in West Africa. J Am Mosq Control Assoc 1987 Jun;3(2):201–10
Kurtar K see **Ulutan F**
Kurtay M see **Civi I**
Kurtdede A see **Unsuren H**
Kürten C, Kau R, Kumazawa H, Koldovsky P: The anti–tumor effect of in vitro tumor–stimulated autologous peripheral blood lymphocytes measured by the subrenal capsule assay. Arch Otorhinolaryngol 1989;246(2):105–8
Kürten C see **Kau R**
Kürten H, Janzik HH: Das Verständnis der Wesensänderung nach Schädelhirntrauma unter besonderer Berücksichtigung der prämorbiden Persönlichkeits– und Familienstruktur. Rehabilitation (Stuttg) 1988 Aug; 27(3):160–5 (Eng. Abstr.) **(Ger)**
Kürten H see **Mohl E**
Kürten K: Metabolism and function of septic kidneys. Prog Clin Biol Res 1989;308:601–5
Kürten L see **Schäfer K**
Kürten R see **Dunst J**
Kurten R see **Richards JS**
Kurten RC, Richards JS: An adenosine 3'5'–monophosphate–responsive deoxyribonucleic acid element confers forskolin sensitivity on gene expression by primary rat granulosa cells. Endocrinology 1989 Sep; 125(3):1345–57
Kurten RC, Navre M, Gaddy–Kurten D, Semenkovich CF, Ringold GM, Chan L, Richards JS: Induction of adenosine 3',5'–monophosphate–dependent protein kinase subunits during adipogenesis in vitro. Endocrinology 1988 Nov; 123(5):2408–18
Kurtenbach E, Moraes SS, Trocado MT, Lôbo GF, Nascimento PS, Verjovski–Almeida S: Beneficial effects of anti–growth hormone antiserum in avian muscular dystrophy. FASEB J 1989 Aug;3(10):2189–93
Kurtenkov OA see **Sleptsova LA**
Kurtev I see **Genova V**
Kurtev I see **Gosheva–Antonova Ts**
Kurth A, Hutchison M: A context for HIV testing in pregnancy. J Nurse Midwifery 1989 Sep–Oct;34(5):259–66 (52 ref.)
Kurth BE, Hazen–Martin DJ, Sens MA, DeChamplain RW, Sens DA: Cell culture and characterization of human minor salivary gland duct cells. J Oral Pathol Med 1989 Apr; 18(4):214–9
Kurth C see **Finnegan JR Jr**
Kurth CG see **Hall RT**
Kurth CL see **Murray DM**
Kurth H, Lehmann J: Efficient HPLC separation of N–p–nitrophenylglycosylamines derived from complex oligosaccharide mixtures. Human orosomucoid as a model. Biomed Chromatogr 1986 Apr;1(2):58–63
Kurth HJ see **Brett MA**
Kurth J see **Brüssow KP**
Kurth K, Schroeder FH, Debruyne F, Senge T, Pavone–Macaluso M, de Pauw M, ten Kate F, Sylvester R: Long–term follow–up in superficial transitional cell carcinoma of the bladder: prognostic factors for time to first recurrence, recurrence rate, and survival. Final results of a randomized trial comparing doxorubicin hydrochloride, ethoglucid, and transurethral resection alone. EORTC Genitourinary Tract Cancer Cooperative Group. Prog Clin Biol Res 1989;303:481–90
Kurth KH, Sylvester R, de Pauw M, ten Kate F: Intracavitary treatment of transitional cell carcinoma of the bladder: questions and lessons after 27 years of experience. Prog Clin Biol Res 1989;310:125–45 (40 ref.)
Kurth KH see **Bouffioux C**
Kurth KH see **Burk K**
Kurth KH see **Lock MT**
Kurth KH see **Rijkmans BG**
Kurth M, Eyerer P, Ascherl R, Dittel K, Holz U: An evaluation of retrieved UHMWPE hip joint cups. J Biomater Appl 1988 Jul;3(1):33–51
Kurth R, Kraus G, Werner A, Hartung S, Centner P, Baier M, Norley S, Löwer J: AIDS: animal retrovirus models and vaccines. J Acquir Immune Defic Syndr 1988; 1(3):284–94 (58 ref.)
Kurth R see **Kraus G**
Kurth R see **Kühnl P**
Kurth R see **Löwer J**
Kurth R see **Norley SG**
Kurth R see **Sölder BM**
Kurth R see **Vrang L**
Kurthen M: Noch einmal: Ist die Psychoanalyse eine Wissenschaft? Fundamentalismus und Kohärentismus als "Wissenschaftstheorien der Psychoanalyse". Z Psychosom Med Psychoanal 1989;35(3):241–55 (27 ref.) (Eng. Abstr.) **(Ger)**
Kurthen M see **Dewes W**
Kurthen M see **Reuter BM**
Kurthy M see **Szatmary LJ**
Kürthy S: Winternitz Arnold emlékéhez. Orv Hetil 1989 Jul 9;130(28):1522 **(Hun)**
Kurtin PJ see **McKinsey DS**
Kurtines WM see **Szapocznik J**
Kurtoglu M, Kihtir T, Belgerden S, Ozgür M: Acute occlusive disease of the brachial artery. Int Angiol 1988 Oct–Dec; 7(4):333–6
Kurtogu S, Patiroglu TE, Karakas SE: Effect of growth hormone on epiphyseal growth plates in zinc deficiency. Tokai J Exp Clin Med 1987 Dec;12(5–6):325–9
Kurtti TJ see **Munderloh UG**
Kurttio P see **Savolainen K**
Kurttu T see **Fujiwara T**
Kurtyka ZE, Krzykwa B, Piatkowska E, Radwan M, Pietrzyk JJ: Trisomy 8 mosaicism syndrome. Two cases demonstrating variability in phenotype. Clin Pediatr (Phila) 1988 Nov;27(11):557–64
Kurtz A, Eckardt KU: Bestimmungsmethoden für Erythropoietin. Nephron 1989;51 Suppl 1:11–4 (Eng. Abstr.) **(Ger)**
Kurtz A, Schurek HJ, Jelkmann W, Muff R, Lipp HP, Heckmann U, Eckardt KU, Scholz H, Fischer JA, Bauer C: Renal mesangium is a target for calcitonin gene–related peptide. Kidney Int 1989 Aug;36(2):222–7
Kurtz A, Penner R: Angiotensin II induces oscillations of intracellular calcium and blocks anomalous inward rectifying potassium current in mouse renal juxtaglomerular cells. Proc Natl Acad Sci U S A 1989 May;86(9):3423–7
Kurtz A, Della Bruna R, Pratz J, Cavero I: Rat juxtaglomerular cells are endowed with DA–1 dopamine receptors mediating renin release. J Cardiovasc Pharmacol 1988 Dec;12(6):658–63
Kurtz A, Zapf J, Eckardt KU, Clemons G, Froesch ER, Bauer C: Insulin–like growth factor I stimulates erythropoiesis in hypophysectomized rats. Proc Natl Acad Sci U S A 1988 Oct;85(20):7825–9
Kurtz A see **Bauer C**
Kurtz A see **Eckardt KU**
Kurtz A see **Ferrier CP**
Kurtz A see **Keusch G**
Kurtz A see **Kindler J**
Kurtz A see **Müller T**
Kurtz A see **Wilkin T**
Kurtz AB, Kurtz RJ: The ideal fetal head circumference calculation. J Ultrasound Med 1989 Jan;8(1):25–9
Kurtz AB, Hilbert P: Ultrasound case of the day. Cystic neuroblastoma with metastatic disease of the liver. Radiographics 1989 Mar;9(2):361–4
Kurtz AB see **Burk DL Jr**
Kurtz AB see **Dahnert WF**
Kurtz AB see **Hindmarsh P**
Kurtz AB see **McCulloch DK**
Kurtz AB see **Miller CL**
Kurtz AB see **Needleman L**
Kurtz AB see **Pringle PJ**
Kurtz AB see **Vilaro MM**
Kurtz AB see **Wechsler RJ**
Kurtz B see **Hess CF**
Kurtz BE, Weinert FE: Metamemory, memory performance, and causal attributions in gifted and average children. J Exp Child Psychol 1989 Aug;48(1):45–61
Kurtz CB, Paul MS, Aegerter M, Weis JJ, Weis JH: Murine complement receptor gene family. II. Identification and characterization of the murine homolog (Cr2) to human CR2 and its molecular linkage to Crry. J Immunol 1989 Sep 15;143(6):2058–67
Kurtz CB see **Kingsmore SF**
Kurtz CB see **Paul MS**
Kurtz D: Die Rolle nächtlicher Atemregulationsstörungen in der internistischen Diagnostik und Therapie. Verh Dtsch Ges Inn Med 1988;94:345–50 (45 ref.) **(Ger)**
Kurtz D, Autret A, Ruchoux M: Confrontation de la Salpêtrière. Octobre 1986. Mutisme akinétique soudain et anomalies EEG chez une femme de 89 ans. Rev Neurol (Paris) 1988;144(8–9):527–33 **(Fre)**
Kurtz D see **Gahl WA**
Kurtz D see **Krieger J**
Kurtz D see **Rumbach L**
Kurtz D see **Weitzenblum E**
Kurtz DM Jr see **Robitaille PM**
Kurtz DT see **Oehlenschlager WF**
Kurtz G see **Wagner M**
Kurtz I: Basolateral membrane Na+/H+ antiport, Na+/base cotransport, and Na+–independent Cl–/base exchange in the rabbit S3 proximal tubule. J Clin Invest 1989 Feb;83(2):616–22
Kurtz I: Apical and basolateral Na+/H+ exchange in the rabbit outer medullary thin descending limb of Henle: role in intracellular pH regulation. J Membr Biol 1988 Dec; 106(3):253–60
Kurtz I see **Ferdows M**
Kurtz J see **Rybakowski JK**

Kurtz JB, Alder MJ, Mayon-White RT, Juel-Jensen BE, Rodgers TM, Babic GM: Plasma-derived versus recombinant hepatitis B vaccines [letter] Lancet 1989 Feb 25;1(8635):451

Kurtz JB see **Donaghy M**

Kurtz JM, Amalric R, Brandone H, Ayme Y, Spitalier JM: Local recurrence after breast-conserving surgery and radiotherapy. Helv Chir Acta 1989 Apr;55(6):837–42

Kurtz JM, Amalric R, Brandone H, Ayme Y, Jacquemier J, Pietra JC, Hans D, Pollet JF, Bressac C, Spitalier JM: Local recurrence after breast-conserving surgery and radiotherapy. Frequency, time course, and prognosis. Cancer 1989 May 15;63(10):1912–7

Kurtz JM, Jacquemier J, Torhorst J, Spitalier JM, Amalric R, Hünig R, Walther E, Harder F, Almendral A, Brandone H, et al: Conservation therapy for breast cancers other than infiltrating ductal carcinoma. Cancer 1989 Apr 15; 63(8):1630–5

Kurtz MB, Marrinan J: Isolation of hem3 mutants from Candida albicans by sequential gene disruption. Mol Gen Genet 1989 May;217(1):47–52

Kurtz MB see **Bond WS**

Kurtz MB see **Kelly R**

Kurtz MS see **Reifenrath WG**

Kurtz PH: Unpredictable adverse reactions [letter] West J Med 1989 Jul;151(1):84

Kurtz PH, Esser TE: A variant of mass (epidemic) psychogenic illness in the agricultural work setting. J Occup Med 1989 Apr;31(4):331–4

Kurtz R see **Polansky J**

Kurtz RA: The changing pattern of mortality in Kuwait. APMIS Suppl 1988;3:80–3

Kurtz RC see **Sloyer AF**

Kurtz RJ see **Kurtz AB**

Kurtz RM see **Malone MD**

Kurtz RM see **Van Denburg EJ**

Kurtz RS, Roll JT, Czuprynski CJ: Recombinant human interleukin 1 alpha enhances anti-Listeria resistance in both genetically resistant and susceptible strains of mice. Immunol Lett 1988 Aug;18(4):289–92

Kurtz RS, Young KM, Czuprynski CJ: Separate and combined effects of recombinant interleukin-1 alpha and gamma interferon on antibacterial resistance. Infect Immun 1989 Feb;57(2):553–8

Kurtz SA: The psychoanalysis of time. J Am Psychoanal Assoc 1988;36(4):985–1004

Kurtz SB see **McCarthy JT**

Kurtz SF see **Goldschmiedt M**

Kurtz SL see **Smith RF**

Kurtz T see **Chamouard P**

Kurtz T see **Karczmar GS**

Kurtz TO see **Barnum GM**

Kurtz TW, Montano M, Chan L, Kabra P: Molecular evidence of genetic heterogeneity in Wistar-Kyoto rats: implications for research with the spontaneously hypertensive rat. Hypertension 1989 Feb;13(2):188–92

Kurtz TW, Morris RC, Pershadsingh HA: The Zucker fatty rat as a genetic model of obesity and hypertension. Hypertension 1989 Jun;13(6 Pt 2):896–901

Kurtz W, Hellstern A, Leuschner U: Orale und direkte Lyse von Gallenblasensteinen. Konkurrierende oder ergänzende Verfahren zur Stosswellenlithotripsie (ESWL)? Fortschr Med 1989 Jul 10;107(20):443–5 (17 ref.) (Eng. Abstr.) **(Ger)**

Kurtz W, Güldütuna S, Leuschner U: Gallensäurenbindung durch Antazida in "quasi-natürlichem" Refluxmilieu. Z Gastroenterol 1989 Jul;27(7):370–3 (Eng. Abstr.) **(Ger)**

Kurtz W: Therapie mit Gallensäuren. Neue therapeutische Ansätze bei Dyspepsie und primär biliärer Zirrhose. Fortschr Med 1988 Jun 20;106(18):390–2 (0 ref.) (Eng. Abstr.) **(Ger)**

Kurtz W: Ulkustherapie. Antazida. Verh Dtsch Ges Inn Med 1988;94:281–4 (16 ref.) **(Ger)**

Kurtz W see **Sisken BF**

Kurtz WJ, Dikmili A, Leuschner U, Classen M: Antral mucosal bile acids in two types of chronic atrophic gastritis. Tokai J Exp Clin Med 1988 Feb;13(1):31–6

Kurtz WJ, Guldutuna S, Leuschner U: Differing effect of chenodeoxycholic acid and ursodeoxycholic acid on bile acids in rat colonic wall and contents. Tokai J Exp Clin Med 1988 Jun;13(2):91–7

Kurtz Z see **Floyd M**

Kurtzberg D see **Lipton RB**

Kurtzberg J, Waldmann TA, Davey MP, Bigner SH, Moore JO, Hershfield MS, Haynes BF: CD7+, CD4–, CD8– acute leukemia: a syndrome of malignant pluripotent lymphohematopoietic cells. Blood 1989 Feb;73(2):381–90

Kurtzberg J see **Begley CG**

Kurtzberg J see **Denning SM**

Kurtzberg J see **Finger LR**

Kurtzberg J see **Friedman HS**

Kurtzberg J see **Haynes BF**

Kurtzberg J see **Stine KC**

Kurtzhals J, Andersen BJ, Christensen NO: Effects on in vitro growth of Babesia microti by cells and serum from B. microti and Schistosoma mansoni infected mice. Acta Vet Scand 1988;29(3–4):357–62

Kurtzhals J see **Christensen NO**

Kurtzhals JA, Prag J, Terp J: Clostridium septicum og cancer coli. Ugeskr Laeger 1989 Jul 17;151(29):1874–6 (Eng. Abstr.) **(Dan)**

Kurtzke JF: The Disability Status Scale for multiple sclerosis: apologia pro DSS sua. Neurology 1989 Feb;39(2 Pt 1):291–302

Kurtzke JF: On estimating survival; a tale of two censors. J Clin Epidemiol 1989;42(2):169–75

Kurtzke JF, Hyllested K, Arbuckle JD, Baerentsen DJ, Jersild C, Madden DL, Olsen A, Sever JL: Multiple sclerosis in the Faroe Islands. IV. The lack of a relationship between canine distemper and the epidemics of MS. Acta Neurol Scand 1988 Dec;78(6):484–500

Kurtzke JF: Patterns of neurologic involvement in multiple sclerosis. Neurology 1989 Sep;39(9):1235–8

Kurtzke JF, Hyllested K: Validity of the epidemics of multiple sclerosis in the Faroe Islands. Neuroepidemiology 1988;7(4):190–227

Kurtzke JF see **Marshall RC**

Kurtzke JF see **Masucci EF**

Kurtzke JF see **Poser S**

Kurtzke JF see **Schwankhaus JD**

Kurtzman CP: Estimation of phylogenetic distances among ascomycetous yeasts from partial sequencing of ribosomal RNA. Yeast 1989 Apr;5 Spec No:S351–4

Kurtzman CP see **Ligon JM**

Kurtzman FD, Yager J, Landsverk J, Wiesmeier E, Bodurka DC: Eating disorders among selected female student populations at UCLA [see comments] J Am Diet Assoc 1989 Jan;89(1):45–53. **Comment in:** J Am Diet Assoc 1989 Jul;89(7):906, 909

Kurtzman G, Young N: Viruses and bone marrow failure. Baillieres Clin Haematol 1989 Jan;2(1):51–67 (124 ref.)

Kurtzman G, Frickhofen N, Kimball J, Jenkins DW, Nienhuis AW, Young NS: Pure red-cell aplasia of 10 years' duration due to persistent parvovirus B19 infection and its cure with immunoglobulin therapy [see comments] N Engl J Med 1989 Aug 24;321(8):519–23. **Comment in:** N Engl J Med 1989 Aug 24;321(8):536–8

Kurtzman G see **Young NS**

Kurtzman GJ, Cohen B, Meyers P, Amanullah A, Young NS: Persistent B19 parvovirus infection as a cause of severe chronic anaemia in children with acute lymphocytic leukaemia. Lancet 1988 Nov 19;2(8621):1159–62

Kurtzman GJ, Platanias L, Lustig L, Frickhofen N, Young NS: Feline parvovirus propagates in cat bone marrow cultures and inhibits hematopoietic colony formation in vitro. Blood 1989 Jul;74(1):71–81

Kurtzman GJ see **Cohen BJ**

Kurtzman N see **Sabatini S**

Kurtzman NA: Metaauthorship [editorial] Semin Nephrol 1988 Dec;8(4):315–6

Kurtzman NA: Hypokalemia. Adv Exp Med Biol 1989; 252:155–9 (9 ref.)

Kurtzman NA see **Laski ME**

Kurtzman NA see **Newsom GD**

Kurtzman NA see **Sabatini S**

Kurtzman S see **Iliakis G**

Kuruc N, Franke WW: Transient coexpression of desmin and cytokeratins 8 and 18 in developing myocardial cells of some vertebrate species. Differentiation 1988 Sep; 38(3):177–93

Kurucz A see **Mózes T**

Kurudi D see **Scherki R**

Kuruganti U, Henderson LA, Garner RE, Asofsky R, Baker PJ, Domer JE: Nonspecific and Candida-specific immune responses in mice suppressed by chronic administration of anti-mu. J Leukoc Biol 1988 Nov;44(5):422–33

Kuruganti U see **Garner RE**

Kuruganti U see **Slagle DC**

Kuruma A, Hayakawa H: [Sudden cardiac death—correlation with drugs] Kokyu To Junkan 1989 Mar;37(3):287–91 **(Jpn)**

Kurumada T see **Yoshioka T**

Kurumaji A see **Dewar D**

Kurumaji A see **Nehls DG**

Kurumaji A see **Toru M**

Kurumatani H see **Kushiro T**

Kurumatani N see **Hinashige A**

Kurumatani N see **Iki M**

Kurumatani N see **Tsuda T**

Kurumaya H, Ohta G, Nakanuma Y: Endocrine cells in the intrahepatic biliary tree in normal livers and hepatolithiasis. Arch Pathol Lab Med 1989 Feb;113(2):143–7

Kurumaya H, Yoshida K, Kono N, Nakasuma Y, Takeda S, Ohko Y: Hepatic calcification in proliferated bile ductules in a uremic patient. Arch Pathol Lab Med 1989 Apr; 113(4):411–3

Kurumaya H see **Nakanuma Y**

Kurumaya H see **Nonomura A**

Kurumaya H see **Terada T**

Kurumaya K, Kajiwara M, Abei T, Hirano S, Kokubun N: Synthesis of [13C]phenacetin and its application to the breath test for the diagnosis of liver disease. Chem Pharm Bull (Tokyo) 1988 Jul;36(7):2679–81

Kurumi Y see **Adachi Y**

Kurumisawa A see **Yanaka M**

Kurup CK: Expression of energy status of brain in ischemia. Indian J Biochem Biophys 1988 Dec;25(6):615–7

Kurup CK see **Raj RK**

Kurup I see **Ryan LM**

Kurup RG see **Hogstrom KR**

Kurup VP, Greenberger PA, Fink JN: Antibody response to low-molecular-weight antigens of Aspergillus fumigatus in allergic bronchopulmonary aspergillosis. J Clin Microbiol 1989 Jun;27(6):1312–6

Kurup VP: Murine monoclonal antibodies binding to the specific antigens of Aspergillus fumigatus associated with allergic bronchopulmonary aspergillosis. J Clin Lab Anal 1989;3(2):116–21

Kurup VP see **Mäntyjärvi RM**

Kuruppacherry V see **Barakat M**

Kuruvilla A see **Newman A**

Kuruvilla A see **Rotman M**

Kuruvilla AM see **Ryoo MC**

Kuruvilla J, Trowby PN: Gastro-oesophageal disorders in adults with severe mental impairment. BMJ 1989 Jul 8; 299(6691):95–6

Kuruvilla J see **David AJ**

Kuruvilla K see **Goswami U**

Kuruvilla S see **Chang TM**

Kuruvilla T see **Charvat J**

Kuruvilla TT, Narayansingh V, Raju GC, Manmohansingh LU: Intussusception in infancy and childhood. Trop Geogr Med 1988 Oct;40(4):342–6

Kuruwita VY see **Perera BM**

Kurvanov SK see **Bulaeva KB**

Kurver PH see **van der Putten HW**

Kury E see **Süss G**

Kury F see **Zeillinger R**

Kurygin AA, Bagaev VA: Odnovremennoe issledovanie motornoi i sekretornoi funktsii tonkoi kishki posle operatsii na organakh briushnoi polosti v khronicheskom éksperimente. Klin Khir 1989;(2):28–9 (Eng. Abstr.) **(Rus)**

Kurygin AA, Nechaev EA, Smirnov AD: Khirurgicheskoe lechenie oslozhnennykh kist podzheludochnoi zhelezy. Vestn Khir 1988 Oct;141(10):35–9 (Eng. Abstr.) **(Rus)**

Kurygin AA, Skrisbin ON, Burdanov AP, Vagner VK: Ostrye gastroduodenal'nye iazvy v rannem posleoperatsionnom periode. Vestn Khir 1989 Jan;142(1):11–3 (Eng. Abstr.) **(Rus)**

Kurygin AA see **Eriukhin IA**

Kurygin AA see **Lytkin MI**

Kurygin GV, Fafurina ML, Blandinskaia NF: Vliianie giperbaricheskoi oksigenatsii, gipotermii i neirolept-anal'gezii na razvitie gemodinamicheskogo oteka legkikh. Anesteziol Reanimatol 1988 Nov-Dec;(6):27–30 **(Rus)**

Kurygin GV see **Kulik AM**

Kuryl J see **Juneja RK**

Kuryliszyn-Moskal A, Bernacka K, Sierakowski S: Alpha 1-antitrypsin and alpha 1-antichymotrypsin serum level in relation to staging and postoperative clinical course of human colorectal cancer. Adv Exp Med Biol 1988; 240:561–4

Kuryliw AJ see **Schmidt HP**

Kurys G, Ambroziak W, Pietruszko R: Human aldehyde dehydrogenase. Purification and characterization of a third isozyme with low Km for gamma-aminobutyraldehyde. J Biol Chem 1989 Mar 15;264(8):4715–21

Kuryshev YuA see **Mozhayeva GN**

Kuryszko J see **Madej JA**

Kurz A, von Barsewisch B: Kammerwinkelbefunde nach Implantation von "Kammerwinkel"-gestützten Linsen vom Typ Dubroff und Kelman-Multiflex. Klin Monatsbl Augenheilkd 1989 Apr;194(4):227–33 (Eng. Abstr.) **(Ger)**

Kurz A, Haupt M, Romero B, Zimmer R, Lauter H: Klinische Diagnose der Alzheimerschen Krankheit. Dtsch Med Wochenschr 1988 Nov 4;113(44):1723–7 **(Ger)**

Kurz BW see **Finn GK**

Kurz C see **Enzelsberger H**

Kurz C see **Metka M**

Kurz C see **Müller R**

Kurz CR see **Greenspoon JS**

Kurz EM see **Banga SS**

Kurz EM see **Sengelaub DR**

Kurz G see **Buscher HP**

Kurz H see **Wagner H**

Kurz H see **Walter K**

Kurz J see **Dellweg H**

Kurz J see **Gallant JW**

Kurz K see **Mahrle G**

Kurz KD see **Cohen ML**

Kurz KM see **Stephenson LS**

Kurz LC see **Jones W**

Kurz N see **Kruse K**

Kurz P see **Vlachojannis J**

Kurz R see **Einspieler C**

Kurz R see **Havel M**

Kurz R see **Lang I**

Kurz R see **Reiterer F**

Kurz R see **Schober PH**

Kurz R see **Stöckler S**

Kurz RW, Graninger W, Egger TP, Pichler H, Tragl KH: Failure of treatment of legionella pneumonia with ciprofloxacin [letter] J Antimicrob Chemother 1988 Sep; 22(3):389–91

Kurz RW see **Havel MP**

Kurz RW see **Stockenhuber F**

Kurz W, Grumbt H: Die Schenkelhalsfraktur im Kindesalter. Zentralbl Chir 1988;113(14):881–92 (Eng. Abstr.) **(Ger)**

Kurz W see **Vinz H**

Kurz XM, Declercq EE, Vellut CM: Rate and time distribution of relapses in multibacillary leprosy.

Int J Lepr Other Mycobact Dis 1989 Sep;57(3):599–606
Kurz–Isler G see **Weller R**
Kurz–Muller K see **Tryba M**
Kurz r see **Graninger W**
Kurzanov AN see **Korot'ko GF**
Kurzawa R, Gawel J, Matoga S, Rudnik J, Werys R: Ocena zachowania się poziomu teofiliny w surowicy krwi i w ślinie u dzieci chorych na dychawicę oskrzelową. Pediatr Pol 1988 Sep;63(9):557–62 (Eng. Abstr.) **(Pol)**
Kurzawa R see **Alkiewicz J**
Kurzawa–Nowakowska J see **Urasiński T**
Kurzawska O see **Fydryk J**
Kurzbauer H: Wpływ chlorku winylu i jego polimerów na układ nerwowy. Neurol Neurochir Pol 1988 Sep–Oct; 22(5):404–9 (Eng. Abstr.) **(Pol)**
Kurzbauer R see **Zakowska–Szczechowska E**
Kurzchalia TV see **Bommer UA**
Kurzchalia TV see **Rapoport TA**
Kurzeja A, Riedelsheimer B, Halhoven R, Bernheim J: Cetirizine in pollen–associated asthma [letter] Lancet 1989 Mar 11;1(8637):556
Kurzeja A see **Hugonot L**
Kurzel RB, Enriquez S: 'Delivery' of an anal angiofibroma. Postgrad Med J 1988 Aug;64(754):634–5
Kurzenne JY see **Sapin E**
Kurzenne JY see **Wakim A**
Kurzer M, Janiszewski J, Meguid MM: Amino acid profiles in tumor–bearing and pair–fed nontumor–bearing malnourished rats. Cancer 1988 Oct 15;62(8):1492–6
Kurzer M see **DeSimone JM**
Kurzer M see **Kawashima Y**
Kurzer M see **Meguid MM**
Kurzer MS see **Pugeat M**
Kurzhals G see **Krieg T**
Kürzinger K see **Baumgarten H**
Kürzl R, Messerer D: Prognostic factors in squamous cell carcinoma of the vulva: a multivariate analysis. Gynecol Oncol 1989 Feb;32(2):143–50
Kürzl R see **Berg FD**
Kurzmack M see **Inesi G**
Kurzman ID, Gilbertson SR: Prognostic factors in canine mammary tumors. Semin Vet Med Surg (Small Anim) 1986 Feb;1(1):25–32
Kurzman ID see **MacEwen EG**
Kurzon M see **Bijur P**
Kurzon M see **Neuspiel DR**
Kurzrock R, Cohen PR: Erythromelalgia and myeloproliferative disorders. Arch Intern Med 1989 Jan; 149(1):105–9 (69 ref.)
Kurzrock R, Gutterman JU, Kantarjian H, Talpaz M: Therapy of chronic myelogenous leukemia with interferon. Cancer Invest 1989;7(1):83–91
Kurzrock R, Talpaz M, Gutterman U: Biological molecules in the treatment of hematological disorders. Sangre (Barc) 1989 Feb;34(1):53–8 (22 ref.)
Kurzrock R, Feinberg B, Talpaz M, Saks S, Gutterman JU: Phase I study of a combination of recombinant tumor necrosis factor–alpha and recombinant interferon–gamma in cancer patients. J Interferon Res 1989 Aug;9(4):435–44
Kurzrock R see **Cohen PR**
Kurzrock R see **Kantarjian HM**
Kurzrock R see **Quesada JR**
Kurzrock R see **Shtalrid M**
Kurzrock R see **Talpaz M**
Kurzweg W, Steiger A, Profé D: Okologische Aspekte des Desinfektionsmitteleinsatzes in der Tierproduktion. Arch Exp Veterinarmed 1988 Jul;42(4):518–27 (46 ref.) (Eng. Abstr.) **(Ger)**
Kurzyaski TA, Boehm DM, Rott–Petri JA, Schell RF, Allison PE: Comparison of modified Bordet–Gengou and modified Regan–Lowe media for the isolation of Bordetella pertussis and Bordetella parapertussis. J Clin Microbiol 1988 Dec; 26(12):2661–3
Kus' G see **Privalova LG**
Kuś J see **Kawiak W**
Kuś J see **Miodoński AJ**
Kuś L, Chibowski D, Siezieniewska Z, Dutkiewicz J, Stępień A: Histological and ultrastructural changes in the lungs of guinea pigs exposed to the extract of Erwinia herbicola. Ann Univ Mariae Curie Sklodowska [Med] 1984;39:325–36
Kus RJ, Bozett FW: A gay men's self–actualization group: a psychosocial nursing experience. Perspect Psychiatr Care 1985;23(2):69–73
Kus S see **Copur S**
Kus T see **Dubuc M**
Kus T see **Fromer M**
Kus T see **Shenasa M**
Kuś W see **Bubiński R**
Kuś–Mikolajczyk Z: Przypadek konfliktu serologicznego w zakresie układu Rh c. Pediatr Pol 1988 Apr;63(4):262–3 **(Pol)**
Kusá O, Laknárová O, Riečanský I: Hyperlipoproteinémie, rizikové ukazovatele a ischemická choroba srdce. Vnitr Lek 1989 Apr;35(4):333–9 (Eng. Abstr.) **(Slo)**
Kusaba A see **Okadome K**
Kusaba T see **Izumi R**
Kusaba T see **Koike G**
Kusaba T see **Mayumi T**
Kusaba T see **Nagasawa K**
Kusaba T see **Yokota E**
Kusaba Y see **Shindo K**
Kusachi R see **Kitano S**
Kusachi S, Iwasaki K, Nishiyama O, Ueda M, Kita T, Hata T, Taniguchi G, Watanabe H, Hina K, Saito D, et al: Factors influencing acute high–grade restenosis in emergency percutaneous transluminal coronary angioplasty for acute myocardial infarction. Acta Med Okayama 1989 Feb; 43(1):55–63
Kusachi S see **Hina K**
Kusachi S see **Iwasaki K**
Kusachi S see **Saito D**
Kusachi S see **Shimizu A**
Kusada J see **Matsui N**
Kusaev VV see **Matiushin GV**
Kusagawa M see **Higashi K**
Kusagawa M see **Kaneda M**
Kusagawa M see **Katayama Y**
Kusagawa M see **Matsuoka M**
Kusagawa M see **Mizumoto T**
Kusagawa M see **Okabe M**
Kusagawa M see **Saitoh K**
Kusagawa M see **Sinpo H**
Kusagawa M see **Tanabe H**
Kusagawa M see **Yada I**
Kusagawa M see **Yada T**
Kusahana Y see **Tsunakawa H**
Kusai A see **Okada J**
Kusai T see **Kurihara H**
Kusajima K: [Surgery of apical lung cancer invading the chest wall—a new approach to apical thorax by dislocation of sterno–clavicular joint] Kyobu Geka 1988 May;41(6):475–9 (Eng. Abstr.) **(Jpn)**
Kusak ME see **Rey JA**
Kusaka H, Homma Y, Ogasawara H, Munakata M, Tanimura K, Ukita H, Denzumi N, Kawakami Y: Five–year follow–up of Micropolyspora faeni antibody in smoking and nonsmoking farmers. Am Rev Respir Dis 1989 Sep; 140(3):695–9
Kusaka H see **Koyama H**
Kusaka H see **Narisawa T**
Kusaka H see **Nishioka T**
Kusaka M, Oshima T, Yokota K, Yamamoto S, Kumegawa M: Possible induction of fatty acid cyclooxygenase in mouse osteoblastic cells (MC3T3–E1) by cAMP. Biochim Biophys Acta 1988 Dec 9;972(3):339–46
Kusaka M see **Horai Y**
Kusaka M see **Ikeda E**
Kusaka M see **Yamamoto S**
Kusaka N see **Narisawa T**
Kusaka S see **Hamamoto K**
Kusaka S see **Murakami M**
Kusaka T, Ikeda M, Nakano H, Numajiri Y: Liquid chromatography/mass spectrometry of fatty acids as their anilides. J Biochem (Tokyo) 1988 Oct;104(4):495–7
Kusaka T see **Ikeda M**
Kusaka T see **Kawahara K**
Kusaka Y, Tokiwa T, Sato J: Establishment and characterization of a cell line from a human cholangiocellular carcinoma. Res Exp Med (Berl) 1988; 188(5):367–75
Kusaka Y see **Ichikawa Y**
Kusaka Y see **Sakamoto S**
Kusaka Y see **Shirakawa T**
Kusaka Y see **Tokiwa T**
Kusakabe A see **Ishikawa H**
Kusakabe A see **Kakumu S**
Kusakabe H, Isono K: Taxonomic studies on Kitasatosporia cystarginea sp. nov., which produces a new antifungal antibiotic cystargin. J Antibiot (Tokyo) 1988 Dec; 41(12):1758–62
Kusakabe H see **Cheng XC**
Kusakabe H see **Kobinata K**
Kusakabe H see **Uramoto M**
Kusakabe K, Mori E, Kano K, Ohta Y, Fujimoto Y, Mori T: Production of monoclonal antibody to thyroglobulin from malignant thyroid carcinoma. Jpn J Exp Med 1989 Feb;59(1):37–42
Kusakabe K see **Tanaka T**
Kusakabe S see **Hattori M**
Kusakabe S see **Takano T**
Kusakabe T see **Sugimoto Y**
Kusakari J see **Ikeda K**
Kusakari J see **Kato S**
Kusakari J see **Kawase T**
Kusakari J see **Kikuchi T**
Kusakari J see **Kobayashi T**
Kusakari J see **Takahashi K**
Kusakari M see **Takahashi K**
Kusakawa I see **Miyasaka K**
Kusala S see **Ostrovská V**
Kusalerdchariya S see **Innis BL**
Kusama H, Nishiyama M, Ikeda S: [Pharmacological investigation of bezafibrate, a hypolipidemic agent (1). Effects of bezafibrate on normal and experimental hyperlipidemia in rats] Nippon Yakurigaku Zasshi 1988 Sep;92(3):175–80 (Eng. Abstr.) **(Jpn)**
Kusama H, Nishiyama M, Matsubara Y, Ikeda S: [Pharmacological investigation of bezafibrate, a hypolipidemic agent (2). Mechanism of the hypolipidemic action of bezafibrate in rats] Nippon Yakurigaku Zasshi 1988 Sep;92(3):181–91 (Eng. Abstr.) **(Jpn)**
Kusama H see **Sirles EA**
Kusama J see **Shimizu T**
Kusama K, Donegan WL, Samter TG: An investigation of colon cancer associated with urinary diversion. Dis Colon Rectum 1989 Aug;32(8):694–7
Kusama K see **Moro I**
Kusama M, Kimura K, Aoki T, Suzuki K, Kakuta T, Ishikawa M, Yoshimatsu A: [Complete remission, obtained by multidisciplinary treatment of recurrent breast cancer with carcinomatous pleuritis, and cervical lymph node and diver metastasis] Gan No Rinsho 1989 Jan;35(1):93–9 (Eng. Abstr.) **(Jpn)**
Kusama M, Ono T, Eujibayashi T, Nagura H, Enomoto S: Immediate reconstruction following resection of oral cancer with pectoralis major myocutaneous flap. Bull Tokyo Med Dent Univ 1988 Jun;35(1–2):1–9
Kusama M see **Aoki T**
Kusama S: [Pathophysiology of high altitude pulmonary edema] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Mar; 26(3):205–13 (Eng. Abstr.) **(Jpn)**
Kusama S see **Fujii T**
Kusama S see **Kinoshita O**
Kusama S see **Kobayashi T**
Kusama S see **Matsuzawa Y**
Kusama S see **Morioka Y**
Kusama S see **Morita M**
Kusama S see **Okubo Y**
Kusama S see **Toyofuku T**
Kusama S see **Yagi H**
Kusama T, Sugiura N, Kai M, Yoshizawa Y: Combined effects of radiation and caffeine on embryonic development in mice. Radiat Res 1989 Feb;117(2):273–81
Kusama T see **Manabe H**
Kusama T see **Sueoka K**
Kusama Y, Enami J, Kano Y: Growth and morphogenesis of mouse prostate epithelial cells in collagen gel matrix culture. Cell Biol Int Rep 1989 Jun;13(6):569–75
Kusama Y see **Hearse DJ**
Kusama Y see **Kishida H**
Kusamichi M see **Monodane T**
Kusanishi H see **Hosoda S**
Kusano C see **Baba M**
Kusano E see **Shier DN**
Kusano G see **Keating JN**
Kusano G see **Takahashi A**
Kusano H: Glucose enzyme electrode with percutaneous interface which operates independently of dissolved oxygen. Clin Phys Physiol Meas 1989 Feb;10(1):1–9
Kusano H see **Murai K**
Kusano H see **Nakagoe T**
Kusano H see **Shimoyama T**
Kusano H see **Tomita M**
Kusano K: [A retrospective study on the findings of indirect fluorography in gastric cancer with special reference to the course and interval of gastric mass surveys] Igaku Kenkyu 1988 Jun;58(3):125–37 (Eng. Abstr.) **(Jpn)**
Kusano K see **Hirano K**
Kusano K see **Lolait SJ**
Kusano K see **Tasaki I**
Kusano M, Mito M, Nakanishi M, Matsushima T, Une Y, Suga M, Sekiya C, Ishikawa Y, Horita S, Kawamura A, et al: Cooperative study on arterial regional chemotherapy for primary liver cancer in Hokkaido. Cancer Chemother Pharmacol 1989;23 Suppl:S17–20
Kusano M see **Mito M**
Kusano M see **Mogi F**
Kusano M see **Sadamori N**
Kusano N: [Drug susceptibility test of mycobacteria] Rinsho Byori 1988 Nov;36(11):1274–80 **(Jpn)**
Kusano N see **Toda T**
Kusano S see **Amemiya S**
Kusano S see **Baba S**
Kusano S see **Motohashi O**
Kusano S see **Murata K**
Kusano S see **Otsuka H**
Kusano S see **Shinohara M**
Kusano S see **Tsukamoto Y**
Kusano T: [Effects of experimental portal arterialization on remnant liver after extended hepatectomy] Nippon Shokakibyo Gakkai Zasshi 1988 Dec; 85(12):2624–32 (Eng. Abstr.) **(Jpn)**
Kusano T see **Araki Y**
Kusano T see **Hirano K**
Kusano T see **Hosaki S**
Kusano T see **Lin Y**
Kusano T see **Shirakusa T**
Kusano T see **Shiratori T**
Kusano T see **Tashiro K**
Kusano T see **Tezuka H**
Kusano Y see **Ojima M**
Kusari J see **Kumar RS**
Kusari J see **Tiwari RK**
Kusayanagi T: [Studies on urinary C–peptide excretion in normal children and children with insulin–dependent diabetes mellitus] Nippon Ika Daigaku Zasshi 1989 Apr; 56(2):103–22 (Eng. Abstr.) **(Jpn)**
Kusazima K see **Yoshino K**
Kusba J see **Rosin E**
Kusch M see **Kemphues KJ**
Kusch N, Quietzsch D, Zimmermann S: Ist die Forderung nach grösserer Sicherheit beim Umgang mit antineoplastischen Chemotherapeutika übertrieben? Z Gesamte Hyg 1988 Dec;34(12):734–6 (Eng. Abstr.) **(Ger)**
Kusche J, Menningen R, Leisten L, Krakamp B: Large bowel

tumor promotion by diamine oxidase inhibition: animal model and clinical aspects. Adv Exp Med Biol 1988; 250:745–52

Kusche J, Mennigen R, Leisten L: Early alterations of rat intestinal diamine oxidase activity by azoxymethane, an intestinal carcinogen. Agents Actions 1989 Apr; 27(1–2):218–20

Kusche J see Mennigen R

Kusche J see Troidl H

Kusche M, Bäckström G, Riesenfeld J, Petitou M, Choay J, Lindahl U: Biosynthesis of heparin. O-sulfation of the antithrombin-binding region. J Biol Chem 1988 Oct 25; 263(30):15474–84

Kusche M, Lindahl U, Enerbäck L, Rodén L: Identification of oversulphated galactosaminoglycans in intestinal-mucosal mast cells of rats infected with the nematode worm Nippostrongylus brasiliensis. Biochem J 1988 Aug 1;253(3):885–93

Kusche M see Kaiser R

Kusche M see Lindahl U

Kusche M see Scharl A

Kuschinksy K, Möller HG, Novak K, Walter S: Conditioning of signs of a dopaminergic stimulation in rats. Pharmacopsychiatry 1988 Nov;21(6):317–8

Kuschinsky K: Konditionierung von Pharmakoneffekten. Ein Weg zur Erforschung von Placebowirkungen? Dtsch Med Wochenschr 1989 Jul 28;114(30):1171–4 (25 ref.) (Ger)

Kuschinsky K see Walter S

Kuschinsky K see Welsch-Kunze S

Kuschinsky W see Göbel U

Kuschinsky W see Grünwald F

Kuschinsky W see Schröck H

Kuschner SH, Gellman H, Bindiger A: Extensor digitorum brevis manus. An unusual cause of exercise-induced wrist pain. Am J Sports Med 1989 May-Jun;17(3):440–1

Kuschner SH, Gellman H: Use of a free temporoparietal flap in hand reconstruction: a case report. Bull Hosp Jt Dis Orthop Inst 1988 Fall;48(2):191–6

Kuschnir E, Castro R, Bendersky M, Sgammini H, Guzman L, Sgarlatta H, Castro M: Hemodynamic effects of nitrendipine on systolic ventricular function, diastolic ventricular function, and peripheral circulation in essential hypertension. J Cardiovasc Pharmacol 1988;12 Suppl 4:S36–44

Kusdiono see West KP Jr

Kuse ER see Gubernatis G

Kuse ER see Pichlmayr R

Kuse F see Tomioka H

Kuse R, Calavrezos A, Stellbrink HJ, Klüver A, Heilmann HP: Langzeitergebnisse bei hochmalignen Nicht-Hodgkin-Lymphomen der Stadien I und II in Abhängigkeit von Polychemo- und Radiotherapie. Folia Haematol (Leipz) 1988;115(6):847–57 (Eng. Abstr.) (Ger)

Kuse R: Splenectomy for Hodgkin's disease [letter] J Clin Oncol 1988 Oct;6(10):1665

Kuse R see Feller AC

Kuse R see Ho AD

Kuse R see Weh HJ

Kusecek B see Crowe BA

Kusek JW see Beckiake MR

Kúsková M see Lesčišinová M

Kusel JR see MacGregor AN

Kusel M see McKie AT

Kusen' SI, Guskaia NI, Pashkovskaia IS, Sologub LI: Neitral'nye proteinazy plazmaticheskikh membran kletok pecheni i zarodyshei v'iuna, rasshchepliaiushchie insulin. Ukr Biokhim Zh 1989 Jan-Feb;61(1):23–7 (Eng. Abstr.) (Rus)

Kusen' SI, Sologub LI, Sukhorskaia IE, Pashkovskaia IS, Sen'kus' IaT: Fosforilirovanie laktatdegidrogenzay ochishchennymi plazmaticheskimi membranami kletok pecheni v'iuna: Stimuliatsiia insulinom. Ukr Biokhim Zh 1989 Jan-Feb;61(1):79–81 (Eng. Abstr.) (Rus)

Kusen' SI see Drobot LB

Kusen' SI see Sologub LI

Kusen' SI see Stoika RS

Kusenbach G, Schuler A, Irlich G, Reinhardt D: Operative Korrektur einer Bronchusstenose: Beschleunigte somatische Entwicklung nach Beseitigung der Stenose. Monatsschr Kinderheilkd 1989 Apr;137(4):231–4 (Eng. Abstr.) (Ger)

Kusenda J see Černák A

Kusenda J see Kalafut F

Kush A see Kaminski PA

Kushch AA, Belíavskiĭ AV, Shumaĭ EP, Tugizov ShM, Ovcharenko AV: Monoklonal'nye antitela k topoizomeraze I podavliaiut vstuplenie kletok v fazu sinteza DNK. Dokl Akad Nauk SSSR 1988;300(4):968–71 (Rus)

Kushch IB see Shalina RI

Kushch NL, Sopov GA, Levterov VKh, Shcherbinin AV: Priamye gemotransfuzii v kompleksnom lechenii detei s gnoinoĭ khirurgicheskoĭ infektsiei. Vestn Khir 1988 Aug; 141(8):106–8 (Eng. Abstr.) (Rus)

Kushch NL, Zhurilo IP, Dzhansyz NN: Ustroistvo dlia podgotovki selezenochnogo autotransplantata. Klin Khir 1989;(1):71 (Rus)

Kushch NL, Kimbarovskaia EM, Prikhodchenko VV, Iulish EI, Morozova LI: Izmeneniia nervnykh élementov limfangiom u detei razlichnogo vozrasta. Klin Khir 1989; (6):32–4 (Eng. Abstr.) (Rus)

Kushch NL, Kononuchenko VP, Litovka VK, Veselyĭ SV, Zhurilo IP: Diagnostika i lechenie nefroblastom u detei. Pediatriia 1988;(11):43–6 (Rus)

Kushch NL, Litovka VK, Khodiakov AE, Kononuchenko VP, Zhurilo IP: Gigroma podkolennoĭ oblasti u detei. Ortop Travmatol Protez 1989 Feb;(2):24–6 (Eng. Abstr.) (Rus)

Kushch NL, Vecherko VN, Lykov AA, Povazhnaia SV, Golubev AS: Enzymaticheskiĭ status tsirkuliruiushchikh leĭkotsitov pri ostrom gematogennom osteomielite u detei. Vestn Khir 1988 Oct;141(10):83–7 (Eng. Abstr.) (Rus)

Kushch NL, Zhurilo IP, Kononuchenko VP, Litkova VK, Levterov VKh: Splenektomiia u detei. Khirurgiia (Mosk) 1988 Jul;(7):84–8 (Eng. Abstr.) (Rus)

Kushch NL, Vecherko VN, Issev AV: Udvoenie pochek i puzyrno-mochetochnikovyĭ refliuks u detei. Vestn Khir 1988 Jun;140(6):74–8 (Eng. Abstr.) (Rus)

Kushch NL, Litovka VK, Sopov GA: Opyt podgotovki internov po detskoĭ khirurgii. Klin Khir 1988;(6):59–60 (Rus)

Kushch NL, Grosa VN, Kimbarovskaia EM, Evseeva LI: Kliniko-immunologicheskie sopostavleniia pri porokakh razvitiia tolstoĭ kishki u detei. Klin Khir 1988;(6):10–2 (Eng. Abstr.) (Rus)

Kushch NL see Kononuchenko VP

Kushch SV see Kuliev EA

Kushch SV see Tskhovrebov SV

Kushekbaeva AE see Kalashnikova LA

Kushel' VR, Kuberger MB, Rytikov FM, Borisov InB, Getmanova IA: Intestinal'naia limfangioéktaziia u detei. Pediatriia 1989;(5):51–3 (Rus)

Kushel' VR see Aleksandrova NZ

Kushel' VR see Korsunskiĭ AA

Kushel VR see Sviridov DD

Kushelev AR see Denisova SN

Kushi H see Takeuchi T

Kushi LH, Samonds KW, Lacey JM, Brown PT, Bergan JG, Sacks FM: The association of dietary fat with serum cholesterol in vegetarians: the effect of dietary assessment on the correlation coefficient. Am J Epidemiol 1988 Nov; 128(5):1054–64

Kushi LH, Folsom AR, Jacobs DR Jr, Luepker RV, Elmer PJ, Blackburn H: Educational attainment and nutrient consumption patterns: the Minnesota Heart Survey. J Am Diet Assoc 1988 Oct;88(10):1230–6

Kushi LH see Soler JT

(Kushi M), Macrobiotic diets for the treatment of cancer. CA 1989 Jul-Aug;39(4):248–51

Kushi Y, Rokukawa C, Handa S: Direct analysis of glycolipids on thin-layer plates by matrix-assisted secondary ion mass spectrometry: application for glycolipid storage disorders. Anal Biochem 1988 Nov 15;175(1):167–76

Kushi Y see Iida N

Kushi Y see Nagai K

Kushi Y see Sano M

Kushick JN see Hori K

Kushida CA, Bergmann BM, Rechtschaffen A: Sleep deprivation in the rat: IV. Paradoxical sleep deprivation. Sleep 1989 Feb;12(1):22–30

Kushida CA, Everson CA, Suthipinittharm P, Sloan J, Soltani K, Bartnicke B, Bergmann BM, Rechtschaffen A: Sleep deprivation in the rat: VI. Skin changes. Sleep 1989 Feb; 12(1):42–6

Kushida CA see Benca RM

Kushida CA see Bergmann BM

Kushida CA see Everson CA

Kushida CA see Rechtschaffen A

Kushida H see Endoh M

Kushida H see Hiramoto T

Kushida H see Kushida T

Kushida T, Ahn JS, Hirata K, Kurita A: Glass transition of deoxymyoglobin probed by optical absorption spectroscopy. Biochem Biophys Res Commun 1989 Apr 28;160(2):948–53

Kushida T, Iijima H, Kushida H, Tsuruta C: An improved embedding method employing epoxy resin Quetol 651 for stereoscopic observation of thick sections under a 300 kV transmission electron microscope. J Electron Microsc (Tokyo) 1988;37(4):212–4

Kushida T see Kinoshita S

Kushida Y see Sato M

Kushida Y see Takeuchi S

Kushieva TG, Bekbergenov BM, Moroz AF, Medzhidov MM, Vartanian ZhS: Kliniko-laboratornye ispytaniia sukhoĭ differentsial'no-diagnosticheskoĭ sredy dlia nefermentiriuiushchikh gramotritsatel'nykh bakteriĭ. Lab Delo 1988;(10):62–3 (Eng. Abstr.) (Rus)

Kushikata Y: [Negative chronotropic effect of hypoxia on the rabbit sinus node] Nippon Ika Daigaku Zasshi 1988 Aug;55(4):371–9 (Eng. Abstr.) (Jpn)

Kushiku K, Ohba M, Araki T, Mikagi T, Katsuragi T, Furukawa T: Cardiovascular effects of 1-(3,4-dimethoxyphenyl)-2-(4-diphenylmethylpiperazinyl) ethanol and possible mechanisms involved. Arzneimittelforschung 1989 Apr; 39(4):458–63

Kushiku K, Ohba M, Mikagi T, Nuki S, Araki Y, Furukawa T: Cardiovascular actions of buflomedil and possible mechanisms involved. Arzneimittelforschung 1989 Jun; 39(6):670–7

Kushima K see Fujita M

Kushima K see Hara H

Kushima K see Ohno K

Kushima K see Sato R

Kushima M see Tomoyoshi T

Kushima R see Mochizuki T

Kushima T see Oshitani T

Kushimoto K see Koike G

Kushin'ska-Sitsin'ska Ia, Veĭtsiska-Iagodin'ska Ia, Zaikovski K, Smoliarchuk R, Sikerskiĭ B: Nekotorye biokhimicheskie pokazateli funktsii pochechnykh kanal'tsev u bol'nykh sakharnym diabetom zhenshchin v III trimestre beremennosti. Akush Ginekol (Mosk) 1989 Jun;(6):69–70 (Rus)

Kushinsky S see Kiang CH

Kushinsky S see Nerenberg C

Kushiro A, Shimizu M, Ohyama A, Tomita K: Inquiries into the cloning and expression of the tuf gene of Thermus thermophilus HB8. Nucleic Acids Symp Ser 1988; (19):161–4

Kushiro T, Deba N, Tomiyama H, Ishii T, Hinohara S, Kajiwara N: Prediction of the progression of cardiac hypertrophy in middle-aged mild hypertensives. J Hypertens Suppl 1988 Dec;6(4):S91–3

Kushiro T, Kurumatani H, Ishii T, Yokoyama H, Koike J, Hatayama Y, Kobayashi Y, Kajiwara N: Role of central serotonergic (5-HT2) receptor in blood pressure regulation in rats. Clin Exp Hypertens [A] 1988;10 Suppl 1:339–45

Kushiro T see Koyama K

Kushitani S see Oonishi H

Kushitskiĭ ZM see Parashchak PV

Kushiya E see Ohshima Y

Kushiya F see Ohashi K

Kushkelkalte MIu see Gribauskas PS

Kushlinskiĭ NE see Basoalyk LS

Kushlinskiĭ NE see Klischareva TE

Kushlinskiĭ NE see Puzin MN

Kushmerick MJ see Holtzman D

Kushmerick MJ see McFarland EW

Kushnareva MV see Abrosimova NA

Kushnareva NV see Zhuravev ShSh

Kushnaryov TO see Kushnaryov VM

Kushnaryov VM, MacDonald HS, Reiser RF, Bergdoll MS: Reaction of toxic shock syndrome toxin 1 with endothelium of human umbilical cord vein. Rev Infect Dis 1989 Jan-Feb;11 Suppl 1:S282–7; discussion S287–8

Kushnaryov VM, Hummel B, Kushnaryov TO, Sedmak JJ: Quantification of low numbers of immunogold label on Lowicryl K4M sections. Cytobios 1988;54(218–219):167–73

Kushnaryov VM, MacDonald HS, Sedmak JJ, Grossberg SE: The cellular internalization of recombinant gamma interferon differs from that of natural interferon gamma. Biochem Biophys Res Commun 1988 Nov 30;157(1):109–14

Kushnaryov VM see Grossberg SE

Kushner B see Crow MK

Kushner B see Jover JA

Kushner BH, Cheung NK: GM-CSF enhances 3F8 monoclonal antibody-dependent cellular cytotoxicity against human melanoma and neuroblastoma. Blood 1989 May 15;73(7):1936–41

Kushner BH see Atzpodien J

Kushner BH see Cheung NK

Kushner BJ: Long-term follow-up of regressed retinopathy of prematurity. Birth Defects 1988;24(1):193–9

Kushner BJ: Errors in the three-step test in the diagnosis of vertical strabismus. Ophthalmology 1989 Jan; 96(1):127–32

Kushner BJ, Meyers FL: Good visual outcome after endophthalmitis in an eye previously treated successfully for amblyopia. J Pediatr Ophthalmol Strabismus 1989 Mar-Apr;26(2):69–71

Kushner BJ see Frank JW

Kushner BJ see Rosenbaum AL

Kushner DC see Boepple PA

Kushner DC see Rosen BR

Kushner DC see Willett CG

Kushner DJ see Choquet CG

Kushner DS, Beckman BS, Fisher JW: Do polyamines play a role in the pathogenesis of the anemia of end-stage renal disease? Kidney Int 1989 Aug;36(2):171–4 (48 ref.)

Kushner DS see Comaro-Schally AM

Kushner EC: Exercise training after anterior Q wave myocardial infarction: importance of regional left ventricular function and topography [letter; comment] J Am Coll Cardiol 1989 May;13(6):1451. **Comment on:** J Am Coll Cardiol 1988 Aug;12(2):362–72

Kushner H: Malignancy as it affects the patient. Clin Neurosurg 1989;35:336–48

Kushner H see Maniglia AJ

Kushner H see Richardson MA

Kushner H see Santangelo K

Kushner I: Cytokine regulation of acute-phase proteins [letter] Hosp Pract [Off] 1989 Aug 15;24(8):16

Kushner I, Ganapathi M, Schultz D: The acute phase response is mediated by heterogeneous mechanisms. Ann N Y Acad Sci 1989;557:19–29; discussion 29–30 (36 ref.)

Kushner I, Mackiewicz A: Acute phase proteins as disease markers. Dis Markers 1987 Mar;5(1):1–11 (90 ref.)

Kushner I: Does aggressive therapy of rheumatoid arthritis affect outcome? J Rheumatol 1989 Jan;16(1):1–4

Kushner I: The acute phase response: an overview. Methods Enzymol 1988;163:373–83 (88 ref.)

Kushner I: Postmodernism, the acute phase response, and

interpretation of data. Ann N Y Acad Sci 1989;557:240–2 (7 ref.)
Kushner I see **Gnanapathi MK**
Kushner I see **Mackiewicz A**
Kushner J: HMOs: the failed promise. Surg Neurol 1989 Feb; 31(2):120–1
Kushner JA, Kou WH, Kadish AH, Morady F: Natural history of patients with unexplained syncope and a nondiagnostic electrophysiologic study. J Am Coll Cardiol 1989 Aug; 14(2):391–6
Kushner JA see **Morady F**
Kushner JP see **Edwards CQ**
Kushner JP see **Garey JR**
Kushner JP see **Hansen JL**
Kushner K, Mayer D: Family physicians' perceptions of the family conference. J Fam Pract 1989 Jan;28(1):65–8
Kushner K, Meyer D, Hansen JP: Patients' attitudes toward physician involvement in family conferences. J Fam Pract 1989 Jan;28(1):73–8
Kushner L, Zakin SR, Zakin RS: Characterization of opioid, sigma, and phencyclidine receptors in the neuroblastoma–brain hybrid cell line NCB–20. Mol Pharmacol 1988 Nov;34(5):689–94
Kushner L see **Lorma J**
Kushner L see **Lindon JN**
Kushner M, Simonian N: Lupus anticoagulants, anticardiolipin antibodies, and cerebral ischemia. Stroke 1989 Feb;20(2):225–9
Kushner M see **Beitman BD**
Kushner M see **Kiyosawa M**
Kushner M see **Sher KJ**
Kushner MG, Beitman BD, Beck NC: Factors predictive of panic disorder in cardiology patients with chest pain and no evidence of coronary artery disease: a cross–validation. J Psychosom Res 1989;33(2):207–15
Kushner NN, Riggin CH, Annunziato ME, Marciani DJ: Fluorometric enzyme immunoassay for measurement of infectious feline leukemia virus and its neutralization. J Immunol Methods 1988 Nov 10;114(1–2):253–60
Kushner SG, Koliaskina GI, Tsutsul'kovskaia MIa, Fomenko AM, Vladimirova TV: Antiteia k imipraminu pri éndogennykh depressiiakh iunosheskogo vozrasta. Zh Nevropatol Psikhiatr 1988;88(7):89–90 (Eng. Abstr.) (Rus)
Kushner SR see **Alden M**
Kushner SR see **Arraiano CM**
Kushner SR see **Hamilton CM**
Kushner SR see **Williams MG**
Kushner VP, Grandilevskaia AB, Ivanov VA: Molekuliarnye massy assotsiirovannykh s gepatomami krys geteroorgannykh NGB–antigenov pochechnol prirody. Taitologiia 1988 Oct;30(10):1226–31 (Eng. Abstr.) (Rus)
Kushnick L: Racism, the National Health Service, and the health of black people. Int J Health Serv 1988;18(3):457–70 (30 ref.)
Kushnik T see **Fisher JH**
Kushnir E see **Kappler JW**
Kushnir GM: Klinika i patogenez intentsionnoi sudorogi Riul'ta. Zh Nevropatol Psikhiatr 1988;88(10):36–41 (Eng. Abstr.) (Rus)
Kushnir GV see **Kozlink AS**
Kushnir NV see **Kovalenko AF**
Kushnir SL, Ratner JT: Calcium channel blockers for tardive dyskinesia in geriatric psychiatric patients. Am J Psychiatry 1989 Sep;146(9):1218–9
Kushnir T, Kaplan O, Askenasy N, Navon G: Identification of a characteristic 31P NMR signal in acute experimental pancreatitis with the aid of 1H–31P correlated 2D measurements of intact pancreas. Magn Reson Med 1989 Apr;10(1):119–24
Kushnir T see **Hochhauser E**
Kushnir U, Shalev J, Broustein M, Bider D, Lipitz S, Nebel L, Mashiach S, Ben–Rafael Z: Fetal intracranial anatomy in the first trimester of pregnancy: transvaginal ultrasonographic evaluation. Neuroradiology 1989; 31(3):222–5
Kushnir RIa, Polous IuM: Primenenie metoda poliarografii dlia otsenki sostoianiia perifericheskogo krovoobrashcheniia u bol'nykh s obliteriruiushchimi zabolevaniiami arterii nizhnikh konechnostei. Klin Khir 1988;(7):52–4 (Eng. Abstr.) (Rus)
Kushnir RIa see **Polous IuM**
Kushnirenko OIu, Golubev VV, Ruchkin VI, Egorov AIu: Retrogradnaia pankreatikokholangiografiia v diagnostike rezidual'nogo kholedokholitiaza. Khirurgiia (Mosk) 1988 Sep;(9):64–6 (Eng. Abstr.) (Rus)
Kushnirenko OIu see **Ruchkin VI**
Kushniruk OV see **Ziubritskii NM**
Kushtai G see **Eisenbach L**
Kushtai G see **Feldman M**
Kushumi T see **Takenaka H**
Kushwah A see **Khulbe DC**
Kushwah HS see **Khulbe DC**
Kushwaha DS see **Ram VJ**
Kushwaha KP see **Mathur GP**
Kushwaha KS see **Kathpal TS**
Kushwaha RS, Foster DM, Murthy VN, Carey KD, McGill HC Jr: Metabolism of larger high density lipoproteins accumulating in some families of baboons fed a high cholesterol and high saturated fat diet. J Lipid Res 1989 Aug;30(8):1147–59
Kushwaha RS see **Williams MC**
Kushwaha SC, Sen NP: Trends in volatile N–nitrosamines in baby bottle nipples and pacifiers in recent years. Can J Public Health 1988 Nov–Dec;79(6):443–6
Kushwaha SC see **Sen NP**
Kushwaha SS see **Mishra B**
Kusiak I see **Kahlich R**
Kusiak JW, Pitha J, Piasecik MT: Interaction of a chemically reactive prazosin analog with alpha–1 adrenoceptors of rat tissues. J Pharmacol Exp Ther 1989 Apr;249(1):70–7
Kusiak JW see **Pitha J**
Kusic Z: Endemic goiter and iodine deficiency in Yugoslavia [letter] J Endocrinol Invest 1989 Jun;12(6):441–2
Kusic Z see **Lukinac L**
Kusielewicz D, Duchatelle V, Valeyre D, Battesti JP, Visuzaine C, Coste T, Rautureau J: Ictère obstructif par sténose granulomateuse des voies biliaires extra–hépatiques au cours d'une sarcoïdose. Gastroenterol Clin Biol 1988 Aug–Sep;12(8–9):664–7 (20 ref.) (Eng. Abstr.) (Fre)
Kusin JA, Kardjati S, de With C: Infant mortality in Madura, Indonesia. Implications for action. J Trop Pediatr 1989 Jun; 35(3):129–32
Kusin JA see **Kardjati S**
Kusin JA see **Marsianto**
Kusin JA see **van Steenbergen WM**
Kusk P, Ulrich K, Zeuthen J, Pallesen G: Immunological characterization and detection of the major core protein p24 of the human immunodeficiency virus (HIV) using monoclonal antibodies. J Acquir Immune Defic Syndr 1988;1(4):326–32
Kusk P see **Arendrup M**
Kusk P see **Lindhardt BO**
Kuska J, Kokot F, Marcinkowski W, Nowicki M, Fojt T, Koziak M: Analysis of patients with acute renal disease treated in the dialysis centres of the Silesian region in the years 1965–1985. Mater Med Pol 1988 Jul–Sep;20(3):185–9
Kuska J, Kokot F, Drobisz M, Drab M: Plasma renin activity in patients with sodium–sensitive and sodium–resistant symptomatic arterial hypertension. Acta Med Pol 1988; 29(1–2):65–76
Kuska J, Kokot F: Ostra niepourazowa rabdomioliza. Pol Tyg Lek 1988 Aug 1–8;43(31–32):1031–3 (53 ref.) (Pol)
Kuska J, Kokot F, Koziak M, Fojt T, Nowicki M, Marcinkowski W: Zatrucie glikolem etylenowym. Wiad Lek 1988 Jun 15;41(12):780–4 (Eng. Abstr.) (Pol)
Kuska J see **Grzeszczak W**
Kuska J see **Hudziak G**
Kuska J see **Kokot F**
Kuske RR see **Fields JN**
Kuske RR see **Grigsby PW**
Kuske RR see **Perez CA**
Kuske TT see **Fischer RM**
Kuskova ZR see **Kolmakova MV**
Kuskowska–Wolk A see **Rössner S**
Kuskowski M see **Pirozzolo FJ**
Kuslich SD see **Schwartz D**
Kuslis S see **Ying YK**
Kuslis ST see **Chapitis J**
Kusmic C, Marchiafava PL: Membrane resistance properties of pineal photoreceptors in the trout. Exp Biol 1989; 48(4):183–6
Kuśmierek J, Kress P, Adam WE: Zastosowanie angiokardiografii radioizotopowej techniką bramkową dla oceny hemodynamicznych efektów zabiegu wszczepienia zastawki aorty u chorych z niedomykalnością aortalną. Pol Przegl Radiol (Warszawa) 1988 Jan–Feb;52(1):1–7 (Eng. Abstr.) (Pol)
Kusmierek JJ see **Moskovitz BL**
Kuśmierek JT see **Singer B**
Kuśmierski S see **Grzeszczak W**
Kuśmierski S see **Kokot F**
Kusmierski S see **Nieszporek T**
Kuśmierski S see **Zukowska–Szczechowska E**
Kusmiesz H see **Nelson JD**
Kusmin IA see **Aprelikova ON**
Kusminsky G, Barazzutti L, Lanari E, Koria J, Rendo P, Deugra C, Donato H, Biasetti A, Tartas N, Sánchez Avalos JC: Tratamiento de la aplasia medular con globulina antilinfocitaria. Medicina (B Aires) 1988;48(3):225–30 (Eng. Abstr.) (Spa)
Kusminsky G see **Estrov Z**
Kusminsky G see **Hahn T**
Kusminsky GD, Barazzutti L, Koria JD, Biasetti A, Tartas NE, Sánchez Avalos JC: Complete response to antilymphocyte globulin in a case of aplastic anemia–paroxysmal nocturnal hemoglobinuria syndrome [letter] Am J Hematol 1988 Oct;29(2):123
Kusne S, Eibling DE, Yu VL, Fitz D, Johnson JT, Kahl LE, Ellis LD: Gangrenous cellulitis associated with gram–negative bacilli in pancytopenic patients: dilemma with respect to effective therapy. Am J Med 1988 Oct; 85(4):490–4
Kusnecov AW, Husband AJ, King MG: Behaviorally conditioned suppression of mitogen–induced proliferation and immunoglobulin production: effect of time span between conditioning and reexposure to the conditioning stimulus. Brain Behav Immun 1988 Sep;2(3):198–211
Kusnecov AW, Husband AJ, King MG, Smith R: Modulation of mitogen–induced spleen cell proliferation and the antibody–forming cell response by beta–endorphin in vivo. Peptides 1989 Mar–Apr;10(2):473–9
Kusner DJ, King CH: Protease–modulation of neutrophil superoxide response. J Immunol 1989 Sep 1; 143(5):1696–702
Kusner EJ see **Krell RD**
Kusner W see **Madjar D**
Kusner IuS see **Aleksandrov ML**
Kusniec J see **Sclarovsky S**
Kusniec J see **Strasberg B**
Kuśnierczyk H see **Rak J**
Kusnierczyk P see **Hückel C**
Kusnierczyk P see **Hückel C**
Kuśnierz B see **Kozielska E**
Kusnierz JP see **Capron M**
Kusnierz JP see **Kweider M**
Kusnierz JP see **Pestel J**
Kusnierz–Glaz C see **Winkler K**
Kusnierz–Glaz CR see **Erlemann R**
Kusoffsky A see **Wadell I**
Kusoffsky E see **Strandvik B**
Kusov VV, Berenbein BA, Molchanov AV: Bolezn' Kirle. Vestn Dermatol Venerol 1988;(7):46–9 (Eng. Abstr.) (Rus)
Kusov VV see **Berenbein BA**
Kusov IuIu, Kazachkov IuA, Grabko VI, Nastashenko TA, Balaian MS: Obnaruzhenie RNK virusa gepatita A metodom molekuliarnoĭ gibridizatsii. Vopr Virusol 1988 Sep–Oct;33(5):548–54 (Eng. Abstr.) (Rus)
Kusov YuYu see **Balayan MS**
Kusowska J: Nowy lek antyarytmiczny. I. Badanie działania antyarytmicznego nowej N–acylowej pochodnej prokainamidu u królików. Acta Pol Pharm 1988; 45(4):346–50 (Eng. Abstr.) (Pol)
Kuspa A, Kaiser D: Genes required for developmental signalling in Myxococcus xanthus: three asg loci. J Bacteriol 1989 May;171(5):2762–72
Kuspira J see **Kerby K**
Kuss M see **Imkamp E**
Kuss PA see **Morin ME**
Küss R see **Chatelain C**
Kuss WJ see **Mayor GH**
Kusser WC, Ishiguro EE: Effects of aminoglycosides and spectinomycin on the synthesis and release of lipopolysaccharide by Escherichia coli. Antimicrob Agents Chemother 1988 Aug;32(8):1247–50
Kussmaul WG, Wieland JM, Laskey WK: Pressure–flow relations in the pulmonary artery during myocardial ischaemia: implications for right ventricular function in coronary disease. Cardiovasc Res 1988 Sep;22(9):627–38
Kussmaul WG see **Brady ST**
Kussmaul WG see **Herrmann HC**
Kussmaul WG 3d see **Deutsch E**
Küsswetter W see **Hartwig CH**
Küster A see **Butschak G**
Kuster GG, Foroozan F: Early diagnosis of adenocarcinoma developing in Barrett's esophagus. Arch Surg 1989 Aug; 124(8):925–7; discussion 928
Kuster H see **Bentley P**
Küster LJ, Frölich JC: PAF–induced platelet aggregation and TXB2 formation [letter] Thromb Res 1989 Jan 1; 53(1):89–90
Kuster M, Naji P, Gabi K, Kreienbühl G: Die intraoperative, direkte und kontinuierliche pH–Messung im Magen nach Vorbehandlung mit Ranitidin oder Natriumcitrat. Anaesthesist 1989 Feb;38(2):59–64 (Eng. Abstr.) (Ger)
Kuster M see **Conen D**
Küster P, Bender SW, Posselt HG, Stöver B, Wiesemann HG: Spontanpneumothorax bei Cystischer Fibrose. Monatsschr Kinderheilkd 1989 May;137(5):303 (Ger)
Küster P see **Seebacher C**
Küster P see **Zimmerhackl LB**
Kuster R, Thüer U, Ingervall B: Reproduzierbarkeit rhinomanometrischer Messungen des Nasenatmungswiderstands und röntgenkephalometrischer Registrierungen der natürlichen Kopfhaltung bei Kindern. Fortschr Kieferorthop 1989 Feb;50(1):43–53 (Eng. Abstr.) (Ger)
Kuster R see **Ingervall B**
Kuster R see **Thüer U**
Kuster T see **Blau N**
Küster U, Fiehig H, Ansorge S: Direct immunogold staining technique based on monoclonal antibodies: an immediate approach to the immunostaining of lymphocytes. Acta Histochem (Jena) 1988;84(1):23–9
Küster U see **Baumann M**
Küster W, Kind P, Hölzle E, Plewig G: Linear lichen planopilaris of the face. J Am Acad Dermatol 1989 Jul; 21(1):131–2
Küster W, Pascoe L, Purrmann J, Funk S, Majewski F: The genetics of Crohn disease: complex segregation analysis of a family study with 265 patients with Crohn disease and 5,387 relatives. Am J Med Genet 1989 Jan;32(1):105–8
Küster W, Lambrecht JT: Cleft lip and palate, lower lip pits, and limb deficiency defects [see comments] J Med Genet 1988 Aug;25(8):565–7. **Comment in:** J Med Genet 1989 May;26(5):347–8
Küster W: Limb defects with cutis marmorata teleangiectatica congenita: Adams–Oliver syndrome [letter] Acta Paediatr Scand 1989 Jul;78(4):627–8
Küster W, Traupe H: Klinik und Genetik angeborener Hautdefekte. Hautarzt 1988 Sep;39(9):553–63 (99 ref.) (Eng. Abstr.) (Ger)
Küster W, Lenz W, Kääriäinen H, Majewski F: Congenital scalp defects with distal limb anomalies (Adams–Oliver

syndrome): report of ten cases and review of the literature. Am J Med Genet 1988 Sep;31(1):99–115 (30 ref.)

Küster W see **Biltz H**

Küster W see **Lamprecht A**

Küster W see **Melnik B**

Kuster WM see **Willardson BM**

Kustermann A, Buscaglia M, Levi Setti PE, Frattini G, Ferrazzi E, Cabibbe G, Nicolini U, Pardi G: Idrocefalia fetale: diagnosi e conduzione clinica. Ann Ostet Ginecol Med Perinat 1988 Sep–Oct; 109(5):294–300 (Eng. Abstr.) **(Ita)**

Kustermann A see **Pardi G**

Kustermann A see **Zorzoli A**

Kustermann–Kuhn B see **Fusch C**

Kustermann–Kuhn B see **Goebel HH**

Kustermann–Kuhn B see **Peiffer J**

Kusters HG see **Jordi BJ**

Kusters JG, Niesters HG, Lenstra JA, Horzinek MC, van der Zeijst BA: Phylogeny of antigenic variants of avian coronavirus IBV. Virology 1989 Mar;169(1):217–21

Kusters JG see **Hamers AM**

Kusters JG see **Lenstra JA**

Kustin G see **Kuehn MW**

Kustin K see **Oltz EM**

Küstner HG see **Balfe DL**

Küstner HG see **Steinberg WJ**

Kustosz R see **Bochenek A**

Kustov AE see **Sheliga BM**

Kustov VI see **Astaf'ev VI**

Kustov VM see **Kornilov NV**

Kustov VV: Nekotorye voprosy sochetannogo delstviia na organizm promyshlennykh khimicheskikh soedinenii s ioniziruiushchimi izlucheniiami. Gig Tr Prof Zabol 1989; (2):35–9 (43 ref.) (Eng. Abstr.) **(Rus)**

Kustova NI, Kiseleva TP: Lechenie autoimmunnogo tireoidita. Sov Med 1988;(8):25–8 (66 ref.) **(Rus)**

Kustova NS see **Samokhvalova NS**

Kustu S see **Popham DL**

Kusturov VI, Barabash AP, Shved SI: Chreskostnyi osteosintez po Ilizarovu pri otkrytykh perelomakh kostei goleni. Ortop Travmatol Protez 1988 May;(5):51–3 **(Rus)**

Kusubata M see **Takahara H**

Kusubov N see **Sargent T 3d**

Kusuda K see **Fujii K**

Kusuda M, Gasperi AA, Chan CC, Gery I, Katz SI: Expression of Ia antigen by ocular tissues of mice treated with interferon gamma. Invest Ophthalmol Vis Sci 1989 Apr; 30(4):764–8

Kusuda S, Tsuruhara T, Hase Y, Miyagi T, Oura T, Ishibashi K, Kawashima M, Ichihara K, Miyai K: Neonatal hypothyroid screening using enzymeimmunoassay of thyrotropin—comparison with radioimmunoassay. Acta Paediatr Jpn Overseas Ed 1988 Dec;30(6):686–91

Kusugami K, Youngman KR, West GA, Fiocchi C: Intestinal immune reactivity to interleukin 2 differs among Crohn's disease, ulcerative colitis, and controls. Gastroenterology 1989 Jul;97(1):1–9

Kusugami K see **Matsunaga H**

Kusugami K see **Qin OY**

Kusuhara H see **Shijo H**

Kusuhara K, Miki S, Ueda Y, Okita Y, Tahata T, Tsukamoto Y, Yamanaka K, Shiraishi S: [Operative technic for aortic arch aneurysm using profound hypothermic cerebral circulatory arrest with intermittent retrograde cerebral perfusion through the superior vena cava] Kyobu Geka 1988 Dec;41(13):1050–4 (Eng. Abstr.) **(Jpn)**

Kusuhara K see **Komeda M**

Kusuhara K see **Okita Y**

Kusuhara K see **Ueda K**

Kusuhara K see **Yamanaka K**

Kusuhara M, Yamaguchi K, Ohnishi A, Abe K, Kimura S, Oono H, Hori S, Nakamura Y: Endothelin potentiates growth factor–stimulated DNA synthesis in Swiss 3T3 cells. Jpn J Cancer Res 1989 Apr;80(4):302–5

Kusuhara M see **Fukuda K**

Kusuhara M see **Hachisuka H**

Kusuhara M see **Ohnishi A**

Kusui T see **Soga T**

Kusukawa A see **Kubo A**

Kusukawa J, Hirota Y, Kawamura K, Suma H, Takeuchi A, Adachi I, Akagi H: Efficacy of coronary artery bypass surgery with gastroepiploic artery. Assessment with thallium 201 myocardial scintigraphy. Circulation 1989 Sep;80(3 Pt 1):1135–40

Kusukawa J, Suwa M, Nakayama Y, Hirota Y, Kawamura K, Adachi I, Akagi H: [Advanced sequelae of apical hypertrophic cardiomyopathy: report of two cases with wall motion abnormalities] J Cardiol 1988 Mar;18(1):259–69 (Eng. Abstr.) **(Jpn)**

Kusukawa J see **Hirota Y**

Kusukawa J see **Suma H**

Kusukawa N, Yura T: Heat shock protein GroE of Escherichia coli: key protective roles against thermal stress. Genes Dev 1988 Jul;2(7):874–82

Kusukawa N see **Niki H**

Kusukawa N see **Taura T**

Kusukawa R, Matsuzaki M, Kohtoku S, Ohtani N, Ozaki M, Katayama K, Kohno M, Yano M, Ono S, Tohma Y, et al: Analysis of digital subtraction coronary angiography for estimation of flow reserve in critical coronary stenosis. Am J Cardiol 1989 Mar 7;63(10):52E–59E

Kusukawa R see **Fujii K**

Kusukawa R see **Itagaki T**

Kusukawa R see **Katayama K**

Kusukawa R see **Kohtoku N**

Kusukawa R see **Kumada T**

Kusukawa R see **Matsuda M**

Kusukawa R see **Ohtani N**

Kusukawa R see **Yamagishi T**

Kusukawa R see **Yano M**

Kusukawa R see **Yoshimaga T**

Kusukawa R see **Yoshino F**

Kusumakar V see **Wilson PM**

Kusumi A, Pasenkiewicz-Gierula M: Rotational diffusion of a steroid molecule in phosphatidylcholine membranes: effects of alkyl chain length, unsaturation, and cholesterol as studied by a spin–label method. Biochemistry 1988 Jun 14;27(12):4407–15

Kusumi A see **Subczynski WK**

Kusumi A see **Tsuji A**

Kusumi T see **Takenaka H**

Kusumi Y see **Yoshizawa N**

Kusumoto A, Ashizawa K: Foot and shoe size of Japanese female university students. J Hum Ergol (Tokyo) 1988 Sep; 17(1):91–5

Kusumoto E see **Kitamura S**

Kusumoto H, Hirosawa S, Salier JP, Hagen FS, Kurachi K: Human genes for complement components C1r and C1s in a close tail–to–tail arrangement. Proc Natl Acad Sci U S A 1988 Oct;85(19):7307–11

Kusumoto H, Maehara Y, Kusumoto T, Anai H, Akazawa K, Sugimachi K: Chemosensitivity differences between primary and metastatic lesions of clinical gastric cancer. Eur J Surg Oncol 1988 Dec;14(6):685–9

Kusumoto H see **Akazawa K**

Kusumoto H see **Maehara Y**

Kusumoto K see **Kadota K**

Kusumoto K see **Tsuchimoto S**

Kusumoto K see **Watanabe T**

Kusumoto M see **Iwasaki T**

Kusumoto S, Koga K, Nishikawa K, Futami S, Ohnishi T, Watanabe K: [Results of radiotherapy in lung cancer] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Sep 25; 48(9):1177–82 (Eng. Abstr.) **(Jpn)**

Kusumoto S see **Cady AB**

Kusumoto S see **Flad HD**

Kusumoto S see **Honda F**

Kusumoto S see **Labiochinski H**

Kusumoto S see **Loppnow H**

Kusumoto S see **Murai N**

Kusumoto S see **Suzuki T**

Kusumoto S see **Tsujimoto M**

Kusumoto T, Maehara Y, Sakaguchi Y, Sugimachi K: Hyperthermia enhances the in vitro activity of 1–hexylcarbamoyl–5–fluorouracil compared to that of 5–fluorouracil. Eur J Cancer Clin Oncol 1989 Mar; 25(3):477–81

Kusumoto T see **Hiramoto Y**

Kusumoto T see **Kanematsu T**

Kusumoto T see **Kusumoto H**

Kusumoto T see **Maehara Y**

Kusumoto T see **Saku M**

Kusumoto U see **Nagayoshi M**

Kusumoto Y, Grube D, Sato AG, Kaneda K, Nakamae E: Cytology and arrangement of enterochromaffin (EC) cells in the human stomach. Arch Histol Cytol 1988 Jul; 51(3):271–6

Kusumoto Y see **Azagami S**

Kusumoto Y see **Iwata S**

Kusumoto Y see **Matsuo H**

Kusumure M see **Kawashima S**

Kusunoki C see **Notani J**

Kusunoki H, Kato S, Kanda S: Induction of the acrosome reaction in goat spermatozoa in simple physiological salt solution. J Exp Zool 1989 Jun;250(3):346–8

Kusunoki H, Sakaue M, Kato S, Kanda S: Induction of the acrosome reaction in ejaculated goat spermatozoa by preincubation in chemically defined medium. J Exp Zool 1989 Mar;249(3):322–8

Kusunoki J see **Hirosumi J**

Kusunoki J see **Horiuchi S**

Kusunoki K, Nakamura Y, Konishi T, Kawai C: Effects of hypoxia and reoxygenation on maximum rate of early left ventricular filling. Am J Physiol 1988 Dec;255(6 Pt 2):H1311–6

Kusunoki M, Tanaka T, Sakazone Y, Yamamura T, Utsunomiya J: Salmonella infection after ileoanal anastomosis [letter] Lancet 1989 Jul 8;2(8654):113

Kusunoki M, Yamamura T, Ichii S, Fujita S, Nakai T, Utsunomiya J: The effects of sodium valproate on plasma somatostatin and insulin in humans. J Clin Endocrinol Metab 1988 Nov;67(5):1060–3

Kusunoki M see **Hoshino Y**

Kusunoki M see **Kamitori S**

Kusunoki M see **Mikawa K**

Kusunoki M see **Moriwaki H**

Kusunoki M see **Ohara H**

Kusunoki M see **Ohtsuka T**

Kusunoki M see **Takahashi T**

Kusunoki M see **Utsunomiya J**

Kusunoki N see **Hiraiwa Y**

Kusunoki S, Shimizu T, Matsumura K, Maemura K, Mannen T: Motor dominant neuropathy and IgM paraproteinemia: the IgM M–protein binds to specific gangliosides. J Neuroimmunol 1989 Feb;21(2–3):177–81

Kusunoki S, Inoue K, Iwamori M, Nagai Y, Mannen T: Discrimination of human dorsal root ganglion cells by anti–fucosyl GM1 antibody. Brain Res 1989 Aug 14; 494(2):391–5

Kusunoki S, Tsuji S, Inoue K, Mannen T, Nagai Y: Combined features of myasthenia gravis and Eaton–Lambert syndrome: anti–ganglioside antibodies in serum. J Neurol Sci 1988 Oct;87(1):61–6

Kusunoki S see **Ando S**

Kusunoki S see **Iguchi T**

Kusunoki T see **Koyama H**

Kusunoki T see **Ochi M**

Kusunoki Y, Itami N, Tochimaru H, Takekoshi Y, Nagasawa S, Yoshiki T: Glomerular deposition of C4 cleavage fragment (C4d) and C4–binding protein in idiopathic membranous glomerulonephritis. Nephron 1989;51(1):17–9

Kusunoki Y see **Akiyama M**

Kusunoki Y see **Bloom ET**

Kusunoki Y see **Fukuoka M**

Kusunoki Y see **Hakoda M**

Kusunoki Y see **Imamura N**

Kusunoki Y see **Itami N**

Kusunoki Y see **Kitajima K**

Kusunoki Y see **Takada M**

Kusunose E see **Baba T**

Kusunose E see **Iwai Y**

Kusunose E see **Kusunose M**

Kusunose E see **Yoshimura R**

Kusunose M, Kikuta Y, Kusunose E, Matsubara S, Yokotani N, Kubota I, Sogawa K, Fujii–Kuriyama Y: Prostaglandin omega–hydroxylase and related cytochrome P–450. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:343–6

Kusunose M see **Baba T**

Kusunose M see **Iwai Y**

Kusunose M see **Yoshimura R**

Kusuyama Y, Yoshida M, Imai H, Hosomichi T, Mabuchi Y, Yokota H: Secretory carcinoma of the endometrium. Acta Cytol 1989 Jan–Feb;33(1):127–30

Kusy RP: Dental materials: a glance back ... but a hard look into the future [editorial] J Dent Res 1989 Sep;68(9):1374

Kusy RP, Hirsch PF, Peng TC: Influence of ethanol on stiffness, toughness, and ductility of femurs of rats. Alcoholism (NY) 1989 Apr;13(2):185–9

Kusy RP: Morphology of polycrystalline alumina brackets and its relationship to fracture toughness and strength. Angle Orthod 1988 Jul;58(3):197–203

Kusy RP see **Peng TC**

Kusy RP see **Whitley JQ**

Kuszak JR, Ennesser CA, Umias J, Macsai–Kaplan MS, Weinstein RS: The ultrastructure of fiber cells in primate lenses: a model for studying membrane senescence. J Ultrastruct Mol Struct Res 1988 Jul;100(1):60–74

Kuszmann J see **Medgyes G**

Kusztos R see **Karádi I**

Kuszyk R, Gruchalski J, Marciński A: Dysplazja wielotorbielowata nerek. Pol Przegl Radiol (Warszawa) 1987 Sep–Oct;51(5):250–4 (Eng. Abstr.) **(Pol)**

Kuszynski C see **Veomett G**

Kuta AE, Reynolds CR, Henkart PA: Mechanism of lysis by large granular lymphocyte granule cytolysin: generation of a stable cytolysin–RBC intermediate. J Immunol 1989 Jun 15;142(12):4378–84

Kuta CC see **Bryant HU**

Kutafina EK see **Denisova SN**

Kutafina EK see **Naumova VI**

Kutai–Berman M see **Zilber N**

Kutal M, Kubínek R, Holíbka R, Holíbka V: Blood supply of the rat liver in scanning electron microscopy. Acta Univ Palacki Olomuc Fac Med 1988;119:149–59

Kutal M see **Holíbka V**

Kutalek SP, McCormick DJ: Classification of antiarrhythmic drugs. Am Fam Physician 1988 Oct;38(4):261–6 (8 ref.)

Kutalp G see **Uysal M**

Kutao M see **Murao F**

Kutas F see **Neogrády S**

Kutas M see **Gazzaniga MS**

Kutas M see **Horváth L**

Kutateladze II: Izmeneniia ul'trastruktury mezhneironal'nykh kontaktov verkhnikh sloev kory golovnogo mozga koshek pri applikatsii aminazina. Tsitologiia 1989 May;31(5):539–43 (Eng. Abstr.) **(Rus)**

Kutavitskaia SA see **Gemonov VV**

Kutay FZ, Pöğün S, Hariri NI, Peker G, Ertaşçı S: Free amino acid level determinations in normal and schizophrenic brain. Prog Neuropsychopharmacol Biol Psychiatry 1989; 13(1–2):119–26

Kutay FZ see **Pöğün S**

Kutayli F see **Rao PS**

Kutch JM Jr, Schmit S: Staff at Red Lake Hospital designed, implemented, and evaluated a staff training program on AIDS [letter] Milit Med 1988 Dec;153(12):650–1

Kutchai H, Campbell KP: Calcium transport by sarcoplasmic reticulum of skeletal muscle is inhibited by antibodies against the 53–kilodalton glycoprotein of the sarcoplasmic reticulum membrane. Biochemistry 1989 May 30; 28(11):4830–9

Kutchan TM, Hampp N, Lottspeich F, Beyreuther K, Zenk MH: The cDNA clone for strictosidine synthase from

Rauvolfia serpentina. DNA sequence determination and expression in Escherichia coli. FEBS Lett 1988 Sep 12; 237(1–2):40–4

Kutchan TM see **Köhrer K**

Kutcher BA see **Rado FG**

Kutcher GJ, Burman C: Calculation of complication probability factors for non-uniform normal tissue irradiation: the effective volume method. Int J Radiat Oncol Biol Phys 1989 Jun;16(6):1623–30

Kutcher GJ see **Fontesla DP**

Kutcher GJ see **Hunt MA**

Kutcher MA see **Littis WC**

Kutcher MA see **Santamore WP**

Kutcher MA see **Tyson AA Jr**

Kutcher S see **Joffe RT**

Kutcher SP, Marton P, Korenblum M: Relationship between psychiatric illness and conduct disorder in adolescents. Can J Psychiatry 1989 Aug;34(6):526–9

Kutcher SP, MacKenzie S: Successful clonazepam treatment of adolescents with panic disorder [letter] J Clin Psychopharmacol 1988 Aug;8(4):299–301

Kutcher SP, Marton P: Utility of the Beck Depression Inventory with psychiatrically disturbed adolescent outpatients. Can J Psychiatry 1989 Mar;34(2):107–9

Kutcher SP, Blackwood DH: Pharmacotherapy of the borderline patient: a critical review and clinical guidelines. Can J Psychiatry 1989 May;34(4):347–53 (56 ref.)

Kutcher SP, Williamson P, Silverberg J, Marton P, Malkin D, Malkin A: Nocturnal growth hormone secretion in depressed older adolescents. J Am Acad Child Adolesc Psychiatry 1988 Nov; 27(6):751–4

Kutcher SP see **Joffe RT**

Kutcher SP see **Venkatarangan SH**

Kutchins H, Kirk SA: DSM-III-R: the conflict over new psychiatric diagnoses. Health Soc Work 1989 May; 14(2):91–101

Kute TE, Gregory B, Galleshaw J, Hopkins M, Buss D, Case D: How reproducible are flow cytometry data from paraffin-embedded blocks? Cytometry 1988 Sep;9(5):494–8

Kute TE see **Chandrasekaran B**

Kute TE see **Crone KR**

Kute TE see **Fernandes DJ**

Kute TE see **Geisinger KR**

Kutelev GM see **Bolko IN**

Kutelia AZ see **Telia AV**

Kütemeyer M, Schultz U: Frühe psychoanalytische Schmerzauffassungen. Psychother Psychosom Med Psychol 1989 Jun; 39(6):185–92 (69 ref.) (Eng. Abstr.) (Ger)

Kütemeyer M see **Schultz U**

Kuten A, Ben-Shahar M, Epelbaum R, Haim N, Cohen Y, Robinson E: Results of radiotherapy in stage I to II extranodal non-Hodgkin's lymphoma of the head and neck. Strahlenther Onkol 1989 Aug;165(8):578–83

Kuten A, Grigsby PW, Perez CA, Fineberg B, Garcia DM, Simpson JR: Results of radiotherapy in recurrent endometrial carcinoma: a retrospective analysis of 51 patients. Int J Radiat Oncol Biol Phys 1989 Jul;17(1):29–34

Kuten A see **Cohen Y**

Kuten A see **Stein M**

Kutepov AG see **Liashkova AP**

Kutepova OA, Voronina TA, Zolotov NN: Vliianie antioksidanta iz klassa 3-oksipiridinov na vyzvannoe étanolom narushenie obucheniia u myshei i nakoplenie lipofustsina. Biull Eksp Biol Med 1989 Mar;107(3):314–7 (Eng. Abstr.) (Rus)

Kutepova OA see **Voronina TA**

Kuterman EM see **Kamenetskaia BI**

Kuterman EM see **Vein AM**

Kütev N see **Petkov R**

Kuthan D, Ludvik P, Holis M: Zkušenosti se selektivní proximální vagotomií v podmínkách chirurgického oddělení NsP I. Rozhl Chir 1989 Jun;68(6):411–5 (Eng. Abstr.) (Cze)

Kuthan P, Cyran J, Schmidt T: Rhabdomyolyse nach Body-building. Internist (Berlin) 1989 Feb;30(2):114–6 (Ger)

Kuthan V: Jan Evangelista Purkyně a hudba. I. Cas Lek Cesk 1988 Oct 21;127(43):1335–6 (Cze)

Kuthan V: Jan Evangelista Purkyně a hudba. II. Cas Lek Cesk 1988 Oct 28;127(44):1370–2 (Cze)

Kuthan V: Jan Evangelista Purkyně a hudba. III. Cas Lek Cesk 1988 Nov 4;127(45):1402–4 (Cze)

Kuthiala C, Squire EN: Acute dosing with methylprednisolone in normal subjects does not affect theophylline clearance. Ann Allergy 1988 Nov;61(5):337–8

Kuthiala C, Kosisky S, Kirk K, Squire EN Jr: Delayed-type hypersensitivity skin testing: variance among Candida albicans extracts [letter] JAMA 1989 Apr 7;261(13):1883–4

Kuthy RA, Ashton JJ: Eruption pattern of permanent molars: implications for school-based dental sealant programs. J Public Health Dent 1989 Winter;49(1):7–14

Kuthy RA see **Alley JW**

Kuthy RA see **Collier DR**

Kuthy RA see **Easley MW**

Kuthy RA see **Jones RB**

Kuthy RA see **Young KL**

Kuti L see **Késmárky J**

Kutiakov MG, Ermolaev VA, Baskakov VA: Differentsial'naia diagnostika ostrogo pankreatita i serdechno-sosudistykh zabolevanii. Khirurgiia (Mosk) 1988 Sep;(9):108–11 (Eng. Abstr.) (Rus)

Kutiakov MG see **Baskakov VA**

Kutiavin IV see **Vlasov VV**

Kutiavin LI see **Sharaev PN**

Kutílek S, Štěpán J, Doležalová P, Kemlerová Z: Tranzitorní hyperfosfatasémie dětského věku—Odysseův syndrom. Cas Lek Cesk 1989 Mar 17;128(12):375–7 (Eng. Abstr.) (Cze)

Kutin AA: Nuzhna li diskussiia o sepsise? Khirurgiia (Mosk) 1989 Jun;(6):98–101 (Rus)

Kutin AA see **Ermolov AS**

Kutin VA see **Shcherbakova EIa**

Kut'ina RM see **Zotikov EA**

Kutina SN see **Lebenzon SS**

Kutish GW see **Asanov J Jr**

Kutivadze DA see **Shelaina LI**

Kutka N see **Fletcher EC**

Kutkuhn B, Chlebowski H, Hollenbeck M, Grabensee B: Untersuchung zur Konversion von inaktivem Renin zu aktivem Renin nach akuter ACE-Hemmung bei essentieller Hypertonie und renovaskulärer Hypertonie. Z Kardiol 1989 Mar;78(3):204–10 (Eng. Abstr.) (Ger)

Kutkuhn B see **Szabó Z**

Kutkuhn B see **Torsello G**

Kutlaca A see **McCarron MA**

Kutlar A, Kutlar F, Aksoy M, Gurgey A, Altay C, Wilson JB, Diaz-Chico JC, Hu H, Huisman TH: Beta-thalassemia intermedia in two Turkish families is caused by the interaction of Hb Knossos [beta 27(B9)Ala——Ser] and of Hb City of Hope [beta 69(E13)Gly——ser] with beta degree-thalassemia. Hemoglobin 1989;13(1):7–16

Kutlar A, Kutlar F, Wilson JB, Webber BB, Hu H, Huisman TH: Hb F-Austell or alpha 2G gamma (2)40(C6)Arg——Lys. Hemoglobin 1988;12(4):409–11

Kutlar A see **Bird AR**

Kutlar A see **Fei YJ**

Kutlar A see **Gonzalez-Redondo JM**

Kutlar A see **Gurgey A**

Kutlar A see **Jogessar VB**

Kutlar A see **Kutlar F**

Kutlar A see **Martins MC**

Kutlar A see **Prchal JT**

Kutlar A see **Prior JF**

Kutlar A see **Yang KG**

Kutlar F, Gonzalez-Redondo JM, Kutlar A, Gurgey A, Altay C, Efremov GD, Kleman K, Huisman TH: The levels of zeta, gamma, and delta chains in patients with Hb H disease. Hum Genet 1989 May;82(2):179–86

Kutlar F, Gu LH, Hu H, Huisman TH: Quantitation of hemoglobins Bart's, H, Portland-I, Portland-II and constant spring by anion-exchange high-performance liquid chromatography. J Chromatogr 1989 Feb 24; 487(2):265–74

Kutlar F see **Bird AR**

Kutlar F see **Fei YJ**

Kutlar F see **Gonzalez-Redondo JM**

Kutlar F see **Gurgey A**

Kutlar F see **Harano T**

Kutlar F see **Huisman TH**

Kutlar F see **Kutlar A**

Kutlar F see **Masala B**

Kutlar F see **Prior JF**

Kutlar F see **Stoming TA**

Kutlar F see **Yang KG**

Kutlik-Garudo IE: Die ägyptischen sogenannten Barmakiden und die mediävale Zigeunermigrations-Zeitforschung. Gegenbaurs Morphol Jahrb 1988;134(6):831–45 (Eng. Abstr.) (Ger)

Kutlik-Garudo IE: Zur Geographie der Zigeunerbenennungen vom Indus bis zum Ibar. Gegenbaurs Morphol Jahrb 1988;134(3):249–89 (Eng. Abstr.) (Ger)

Kutlu K see **Karaasliboğlu A**

Kutluk K, Schumacher M, Müller-Lantzsch N: Varicella-zoster angiitis with inflammatory and angiomatous angiographic signs. ROFO 1988 Nov; 149(5):550–1

Kutluk K see **Schumacher M**

Kutluk MT, Bilyükpamukçu M, Sarialioğlu F, Cevik N: Central nervous system involvement in non-Hodgkin's lymphoma. Turk J Pediatr 1988 Jan-Mar;30(1):25–33

Kutner M see **Faraj BA**

Kutner M see **Flores L**

Kutner M see **Nixon DW**

Kutner ME see **Knoblauch AL**

Kutner MH see **Alvarado CS**

Kutner MH see **Epstein CM**

Kutner MH see **Henderson JM**

Kutner MH see **Slovis CM**

Kutner NG: Kidney transplant access [letter] JAMA 1989 Oct 6;262(13):1771

(Kutner R), Berndt H: Robert Kutner und die Zeitschrift für ärztliche Fortbildung. Z Arztl Fortbild (Jena) 1988; 82(19):977–9 (Ger)

Kutner S, Pellerin P, Brenière SF, Desjeux P, Dedet JP: Identification and purification of a 72 kDa antigen of Leishmania braziliensis braziliensis present on the surface and in the cytoplasm of the promastigotes and its specific recognition by sera from mucocutaneous leishmaniasis patients. Mem Inst Oswaldo Cruz 1988 Nov;83 Suppl 1:431–4

Kutsink MA see **Burri BJ**

Kutnowski M see **Wens R**

Kutny R see **Anton DL**

Kutny R see **Williams KR**

Al-Kutoubi A see **Dawood RM**

Kutova Ts see **Tomov I**

Kutovaia IuV see **Kutovoĭ AB**

Kutovoĭ AB, Kutovaia IuV, Lysunets PB: Sposob invaginatsii ku'lti cherveobraznogo otrostka. Klin Khir 1989;(4):71 (Rus)

Kutovoĭ AB see **Chukhrienko DP**

Kutryk MJ see **Pierce GN**

Kuts' VA, Moiseenko OI, Leshchenko AI, Belonozhko AG, Radzivil VV: Miokardial'nyĭ krovotok i izmeneniia élektrokardiogrammy vo vremia veloérgometrii u bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Vrach Delo 1989 Feb; (2):57–9 (Eng. Abstr.) (Rus)

Kuts' VA see **Furkalo NK**

Kuts' VA see **Leshchenko AI**

Kutsal A, Ersoy U, Ersoy F, Yeniay I, Bakkaloglu A, Bozer AY: Complement activation during cardiopulmonary bypass. J Cardiovasc Surg (Torino) 1989 May-Jun; 30(3):359–63

Kutsal A, Gökçe-Kutsal Y: Radial ray defect with vascular and vertebral anomalies. Arch Orthop Trauma Surg 1989; 108(5):333–5

Kutschabsky L see **Lindequist U**

Kutsche LM, Van Mierop LH: Development of the pulmonary vein in the American alligator (Alligator mississippiensis). Anat Rec 1988 Oct;222(2):170–6

Kutscher KR, Arentewicz G: Interdisziplinäre Behandlung der erektilen Dysfunktion. Fortschr Med 1989 Jan 30; 107(3):54–6 (15 ref.) (Eng. Abstr.) (Ger)

Kutschera D see **Erley CM**

Kutschera H see **Windhager R**

Kutschera-Hlenert G see **Böhler-Sommeregger K**

Kutscherowsky M see **Shemesh I**

Kutschka U see **Hanski C**

Kutschke J see **Steinhardt M**

Kutschke M: Only for the moment. Geriatr Nurs (New York) 1988 Sep-Oct;9(5):296–7

Kutschmann K: Experimentelle Untersuchungen zum intrabronchialen Fremd-körper beim Hund. Arch Exp Veterinarmed 1989 Mar;43(2):215–22 (Eng. Abstr.) (Ger)

Kutsemilova AP see **Brodov LE**

Kutsenko AI, Zaruba AIu, Kukharchuk VV, Arabidze GG, Chulkin NA: Effektivnost' nizkoob"emnoĭ gemofil'tratsii v lechenii tiazheloĭ arterial'noĭ gipertonii s nachal'nymi proiavleniiami pochechnoĭ nedostatochnosti. Kardiologiia 1989 Apr;29(4):31–3 (Eng. Abstr.) (Rus)

Kutsenko AI see **Arabidze GG**

Kutsenko AI see **Belichenko IA**

Kutsenko AI see **Legkonogov AV**

Kutsenko AI see **Zaruba AIu**

Kutsenko GI, Zaĭtseva LA, Lopukhina NG, Postnikova LK, Danilalova DCh: Soderzhanie, raspredelenie i ispol'zovanie sushchestvuiushcheĭ sistemy informatsii v gorodskoĭ sanépid stantsii, rabotaiushcheĭ v usloviiakh tsentralizatsii. Gig Sanit 1988 Dec;(12):33–5 (Rus)

Kutsenko GI: Ratsionalizatsiia rezhimov truda i vnutrismennogo otdykha vrachei terapevticheskogo profilia. Gig Sanit 1988 Nov;(11):73–5 (Rus)

Kutsenko GI see **Kondrusev AI**

Kutsenko NG see **Abakumova OIu**

Kutsenko NS see **Grando SA**

Kutsenko PI see **Danilov AA**

Kutsenko SA, Savateev NV: Izuchenie mezhmediatornykh vzaimootnosheniĭ v TsNS i sovershenstvovanie sredstv terapii intoksikatsiĭ lekartsvennymi preparatami. Farmakol Toksikol 1989 Jan-Feb;52(1):118–23 (87 ref.) (Eng. Abstr.) (Rus)

Kutsenok IaB see **Shumada IV**

Kutsin NF see **Baranovskiĭ PV**

Kutsina AM see **Mikhallenko ET**

Kutsky P, Parker JL: Contractile function of aortic smooth muscle in guinea pig endotoxin shock. Circ Shock 1988 Jul;25(3):197–207

Kutsukake H, Imai K, Harada T, Morikawa S, Tanaka A: Characterization and partial purification of a non-interferon macrophage activating factor produced by human leukemic T cell line. J Biochem (Tokyo) 1988 Apr; 103(4):661–6

Kutsukake H see **Fujiki T**

Kutsukake H see **Takano Y**

Kutsukake K, Ohya Y, Yamaguchi S, Iino T: Operon structure of flagellar genes in Salmonella typhimurium. Mol Gen Genet 1988 Sep;214(1):11–5

Kutsukake K see **Iino T**

Kutsukake K see **Kihara M**

Kutsukake K see **Wada M**

Kutsumi H see **Ohnishi K**

Kutsumi T see **Maeda H**

Kutsumi Y see **Tada H**

Kutsuna H, Fujii S, Kitamura K, Komatsu K, Nakano M: [Identification and determination of platelet aggregation inhibitor from safflower (Carthamus tinctorius Linné)] Yakugaku Zasshi 1988 Nov;108(11):1101–3 (Eng. Abstr.) (Jpn)

Kutsuna T see **Kasahara T**

Kutsuna T see **Matsumoto S**

Kutsuna T see **Mimura S**

Kutsyĭ MP, Gaziev AI: Aktiviruemaia DNK i

nukleotidtrifosfatami proteinaza iadernogo matriksa pecheni krysy, spetsifichnaia k gistonu H1]
Mol Biol (Mosk) 1988 Sep–Oct;22(5):1430–6 (Eng. Abstr.) (Rus)

Kutsyk IuB see **Chepkiĭ LP**
Kutt H see **Sethna M**
Kutt H see **Young RC**
Kütt W see **Eder E**
Kutta A see **Schulze H**
Kuttan K see **Nirmala K**
Kuttan R see **Panikkar B**
Kuttan R see **Unnikrishnan MC**
Kuttenn F see **Bricaire C**
Kuttenn F see **Flet J**
Kuttenn F see **Malet C**
Kuttenn F see **Mowszowicz I**
Kuttenreich HL see **Koynova RD**
Kutter D, Missenard C, Faber JC: Tentative de surveillance extemporanée des donneurs de sang par le dosage de la zinc-protoporphyrine.
Bull Soc Sci Med Grand Duche Luxemb 1988;125(2):75–7 (Fre)
Kütterer G: Qualitätssicherung in der Röntgendiagnostik.
Strahlenschutz Forsch Prax 1988;30:205–21 (Ger)
Kuttesch D see **Cameron OG**
Kuttesch J see **Hainsworth JD**
Kutti J see **Safai-Kutti S**
Kuttig H see **Fritz P**
Kuttila K, Niinikoski J: Peripheral perfusion after cardiac surgery. Crit Care Med 1989 Mar;17(3):217–20
Kuttler B see **Hahn HJ**
Kuttler H see **Schlosser V**
Kuttner BJ: A productive black facial pore.
Trichofolliculoma. Arch Dermatol 1989 Jun;125(6):827, 830
Kuttner BJ, Kaplan DL, Rothstein MS: Eruptive pruritic papules. Eruptive syringomas (eruptive hidradenomas of Jacquet and Darier). Arch Dermatol 1989 Jul;125(7):985, 988
Küttner F see **Cohen SM**
Küttner F see **Weigel D**
Kuttner I see **Schimke I**
Küttner K see **Stiller D**
Kuttner L: Management of young children's acute pain and anxiety during invasive medical procedures. Pediatrician 1989;16(1–2):39–44 (19 ref.)
Kuttner L, Bowman M, Teasdale M: Psychological treatment of distress, pain, and anxiety for young children with cancer. J Dev Behav Pediatr 1988 Dec;9(6):374–81
Küttner S see **Dempe A**
Kuttsarejariya S see **Maleewong W**
Kutty MK see **al-Gindan Y**
Kutty MK see **Kubba R**
Kutty MK see **Sankaran-Kutty M**
Kutty RK, Maines MD: Selective induction of heme oxygenase-1 isozyme in rat testis by human chorionic gonadotropin. Arch Biochem Biophys 1989 Jan; 268(1):100–7
Kutty RK see **Singh Y**
Kutubidze RA, Korsantiia BM, Robakidze TA, Sakvarelidze GG, Gegeshidze VD: Prognosticheskoe znachenie interferonovoĭ reaktsii leĭkotsitov v lechenii ostroĭ khirurgicheskoĭ infektsii u detet. Klin Khir 1988;(6):22–4 (Eng. Abstr.) (Rus)
Kutushev FK, Chalenko VV: Progressivnye i neprogressivnye tendentsii v lechenii éndotoksikoza. Vestn Khir 1988 Jul; 141(7):80–3 (Rus)
Kutushev FKh, Spesivtsev IuA, Andreev AV, Mel'nikova VN, Volkova SD: Primenenie leĭkotsitnoĭ massy v lechenii bol'nykh gnoĭnym laktatsionnym mastitom. Vestn Khir 1988 Aug;141(8):95–9 (Eng. Abstr.) (Rus)
Kutushev FKh, Michurin NV, Chalenko VV, Sitkevich RV, Galebskaia LV: Patogeneticheskoe obosnovanie fotomodifikatsii autokrovi v profilaktike i lechenii oslozhneniĭ zakrytoĭ travmy grudi. Vestn Khir 1988 Dec; 141(12):63–71 (Eng. Abstr.) (Rus)
Kutushev FKh, Libov AS, Sorinov AN: Oslozhneniia mochevogo protoka u vzroslykh. Vestn Khir 1988 Oct; 141(10):131–4 (Eng. Abstr.) (Rus)
Kutushev FKh, Ivanov VI, Urakcheev ShK: O khirurgicheskoĭ taktike pri torakoabdominal'nykh raneniiakh. Vestn Khir 1989 Jan;142(1):57–9 (Rus)
Kutushev FKh see **Bagaturiia GO**
Kutushev FKh see **Sleptsova LA**
Kutuza SB see **Moloo SK**
Kutuzov II see **Tupiakov VA**
Kutuzov VA see **Pshenichnov VA**
Kutuzova GD, Skripkin EA, Tarasova NI, Ugarova NN, Bogdanov AA: Synthesis and pathway of Luciola mingrelica firefly luciferase in Xenopus laevis frog oocytes and in cell-free systems. Biochimie 1989 Apr;71(4):579–83
Kutvonen R see **Jolkkonen J**
Kutvonen R see **Pitkänen A**
Kutvonen R see **Sirviö J**
Kutvonen R see **Voutilainen R**
Kutyavin IV, Podyminogin MA, Bazhina YuN, Fedorova OS, Knorre DG, Levina AS, Mamayev SV, Zarytova VF: N-(2-hydroxyethyl)phenazinium derivatives of oligonucleotides as effectors of the sequence-specific modification of nucleic acids with reactive oligonucleotide derivatives. FEBS Lett 1988 Sep 26;238(1):35–8
Kutyrina IM, Klepikov PV, Tareeva IE: O roli renin-angiotenzinovoĭ sistemy v patogeneze nefroticheskogo sindroma. Ter Arkh 1988;60(6):32–4 (Eng. Abstr.) (Rus)
Kutyrina IM see **Rogov VA**
Kutyrina IM see **Tareeva IE**
Kutyshenko VP see **Griko YV**
Kutyshenko VP see **Kurochkin AV**
Kutyshenko VP see **Rodionova NA**
Kutyshenko VP see **Semisotnov GV**
Kutz I: Samson's complex: the compulsion to re-enact betrayal and rage. Br J Med Psychol 1989 Jun;62 (Pt 2):123–34
Kutz J see **Tonkin M**
Kutz K see **Londong W**
Kutz K see **Wampler JE**
Kutz N see **Plötz J**
Kutzer E, Oittner R, Leodolter S, Brummer KW: A comparison of fluconazole and ketoconazole in the oral treatment of vaginal candidiasis; report of a double-blind multicentre trial. Eur J Obstet Gynecol Reprod Biol 1988 Dec;29(4):305–13
Kutzer E see **Löwenstein M**
Kutzer E see **Musalek M**
Kutzim P see **Schneider R**
Kutzko D see **Kappel S**
Kutzman RS, Roberts JF: Metabolic changes in Crithidia fasciculata accompanying physiological adaptation to growth in the presence of carbonyl cyanide m-chlorophenylhydrazone. Comp Biochem Physiol [B] 1979;62(4):449–53
Kutzmits R see **Scheithauer W**
Kutzner HJ see **Schneider J**
Kutzner J, Störkel S, Schilling F, Zapf S: Die Bestrahlung als Therapie bei der schmerzhaften sternokostoklavikulären Hyperostose. Med Klin 1988 Aug 12;83(16):516–9, 540 (Eng. Abstr.) (Ger)
Kutzner J see **Kreitner KF**
Kutzner M see **Schindelmeiser J**
Kutzner MR see **Sheehan GJ**
Kuulasmaa K see **Tuominen M**
Kuuliala I see **Revonta M**
Kuuliala IK, Niemi LK, Ala-Opas MY: Ultrasonography for diagnosis of obstructing ureteral calculus.
Scand J Urol Nephrol 1988;22(4):275–7
Kuur E, Schultz T: Traumatisk luksation af distale radio-ulnare led. Ugeskr Laeger 1988 Oct 31; 150(44):2662–3 (Eng. Abstr.) (Dan)
Kuur E, Hjarbaek J, Teisen H: Localized cortical bone sclerosis and intramedullar linear sclerosis in neurofibromatosis. Rontgenblatter 1988 Aug;41(8):329–31
Kuur E, Hansen SL, Lindequist S: Treatment of solitary enchondromas in fingers. J Hand Surg [Br] 1989 Feb; 14(1):109–12
Kuurne T see **Juvela S**
Kuus EM, Jarv VR: Zum röntgenologischen Nachweis eines Karzinoms in der ösophagogastralen Zone.
Radiol Diagn (Berl) 1989;30(2):127–32 (Eng. Abstr.) (Ger)
Kuus EM: Zur Frage der biphasischen Kontrastierung des oberen Verdauungstraktes. Radiol Diagn (Berl) 1988; 29(3):423–30 (Eng. Abstr.) (Ger)
Kuusela AL see **Karma P**
Kuusela P see **Haglund C**
Kuusela P see **Korhonen TK**
Kuusela P see **Roberts PJ**
Kuusela P see **Westerlund B**
Kuusela T see **Paajanen H**
Kuusela V see **Akerblom HK**
Kuusela V see **Hillbom M**
Kuusi N see **Saxén H**
Kuusi T, Nieminen MS, Ehnholm C, Yki-Järvinen H, Valle M, Nikkilä EA, Taskinen MR: Apoprotein E polymorphism and coronary artery disease. Increased prevalence of apolipoprotein E-4 in angiographically verified coronary patients. Arteriosclerosis 1989 Mar-Apr;9(2):237–41
Kuusi T, Ehnholm C, Viikari J, Härkönen R, Vartiainen E, Puska P, Taskinen MR: Postheparin plasma lipoprotein and hepatic lipase are determinants of hypo- and hyperalphalipoproteinemia. J Lipid Res 1989 Aug; 30(8):1117–26
Kuusi T see **Välimäki M**
Kuusilehto A see **Heikinheimo K**
Kuusilehto A see **Lehtinen R**
Kuusinen AM see **Raunio RP**
Kuvačić I see **Dražančić A**
Kuvačić I see **Gerenčer M**
Kuvaeva IB, Veselova OL, Ladodo KS: O sensibilizatsii organizma detel pishchevymi antigenami pri grudnom vskarmlivanii. Pediatriia 1988;(9):46–51 (Rus)
Kuvaeva IB, Troshina MIu: Mikrobiologicheskaia kharakteristika i vyiavlenie kapsul'nykh form bakterii kishechnoi gruppy v konditerskikh izdeliiakh konfetno-shokoladnogo proizvodstva. Vopr Pitan 1988 Jul-Aug;(4):60–3 (Eng. Abstr.) (Rus)
Kuvaeva IB see **Boltianskaia EV**
Kuvaeva IB see **Selivanova LV**
Kuvakin VI see **Malinskiĭ DM**
Kuvakin VI see **Romanov MD**
Kuvakina VI see **Del'vig AA**
Kuvanont K see **Ariyarit C**
Kuvik AP see **Arkhipenko VI**
Kuvíková V see **Sabaková D**
Kuvin S: Hepatitis B. It's the most important health issue today. Mich Med 1989 Jun;88(6):30–1
Kuvshinnikov VA see **Revakol IuK**
Kuvshinov VI see **Chalyĭ NN**
Kuvshinov VI see **Voronov VA**
Kuvshinov IuP see **Poddubnyĭ BK**
Kuvshinov IuP see **Zaridze DG**
Kuvshinskiĭ CS, Vorontsova KV: Podvizhnye remontnye sredstva meditsinskiĭ sluzhby vo vremia velikoĭ otechestvennoĭ volny. Voen Med Zh 1989 May;(5):74–5 (Rus)
Kuvshinskiĭ VD, Vavilova IE: Izmeritel'nye pribory i ustroĭstva v praktike raboty meditsinskogo sostava v period Velikoĭ Otechestvennoĭ volny. Voen Med Zh 1989 Feb; (2):77 (Rus)
Kuwa K see **Sakamoto S**
Kuwabara H see **Hakim AM**
Kuwabara H see **Takada M**
Kuwabara H see **Uehara M**
Kuwabara I see **Sakiyama H**
Kuwabara I see **Tagawa M**
Kuwabara K see **Yoshikuni Y**
Kuwabara M, Yamamoto T, Inanami O, Sato F: Mechanism of photosensitization by pheophorbide alpha studied by photohemolysis of erythrocytes and electron spin resonance spectroscopy. Photochem Photobiol 1989 Jan; 49(1):37–41
Kuwabara M, Sasaki H, Fukuhara H, Arita H, Inamizu T, Sadamoto K, Kimura T, Yamane K, Shigemoto M, Kawamoto M, et al: [Clinical studies and sputum levels of ceftriaxone once daily administration in respiratory tract infection]
Jpn J Antibiot 1989 Apr;42(4):921–9 (Eng. Abstr.) (Jpn)
Kuwabara M, Kosaka T, Tanaka S, Ikeda T, Hayashi K, Koide F: Effect of Lactobacillus casei: formation of interferon and macrophage activating factor in mice in vivo.
Nippon Juigaku Zasshi 1988 Jun;50(3):665–72
Kuwabara M, Hirasoka W: Spin trapping of sugar radicals in solid and aqueous phases. Free Radic Res Commun 1989; 6(2–3):97–8
Kuwabara M, Yamamoto F, Kasegawa H, Andou M, Adachi M, Nakajima N, Okumura F: [A study of cerebral metabolism under selective cerebral perfusion for aortic arch surgery—cerebral circulation management under continuous monitoring of blood oxygen saturation of internal jugular vein]
Nippon Kyobu Geka Gakkai Zasshi 1988 Aug; 36(8):1319–25 (Jpn)
Kuwabara M see **Endoh D**
Kuwabara M see **Gaynor R**
Kuwabara M see **Hayashi M**
Kuwabara M see **Hiraoka W**
Kuwabara M see **Imura H**
Kuwabara M see **Inanami O**
Kuwabara M see **Maede Y**
Kuwabara M see **Maezato K**
Kuwabara M see **Miyake Y**
Kuwabara M see **Onitsuka T**
Kuwabara M see **Tanabe K**
Kuwabara MD see **Briskin M**
Kuwabara MD see **Gaynor RB**
Kuwabara MD see **Murakawa GJ**
Kuwabara N see **Arisaka O**
Kuwabara N see **Usui Y**
Kuwabara S see **Ishikawa S**
Kuwabara S see **Kita K**
Kuwabara S see **Nakano M**
Kuwabara S see **Uno J**
Kuwabara T, Yuasa T, Ohno T, Miyatake T: [Nuclear magnetic resonance studies of skeletal muscle]
Rinsho Shinkeigaku 1988 Nov;28(11):1298–303 (Eng. Abstr.) (Jpn)
Kuwabara T, Kase T, Kuroda K, Suzuki R, Ando K: [Cystitis in 8 patients treated with tranilast] Hinyokika Kiyo 1988 May;34(5):874–8 (Eng. Abstr.) (Jpn)
Kuwabara T see **Dan K**
Kuwabara T see **Dinning WJ**
Kuwabara T see **Fujitsu K**
Kuwabara T see **Gahl WA**
Kuwabara T see **Griep AE**
Kuwabara T see **Hirose S**
Kuwabara T see **Holland EJ**
Kuwabara T see **Hu LH**
Kuwabara T see **Ishiwata Y**
Kuwabara T see **Jain S**
Kuwabara T see **Komiya I**
Kuwabara T see **Mochizuki M**
Kuwabara T see **Piatigorsky J**
Kuwabara T see **Suzuki N**
Kuwabara T see **Totsuka H**
Kuwabara T see **Yagishita T**
Kuwabara W see **Jyo T**
Kuwabara Y, Ichiya Y, Otsuka M, Tahara T, Miyake Y, Uehara S, Yoshimura A, Masuda K: [Comparison of the different methods to calculate cerebral glucose utilization using F-18 FDG and PET] Kaku Igaku 1989 Mar; 26(3):459–63 (Jpn)
Kuwabara Y, Maruyama M, Watanabe Y, Tanaka S, Takakuwa M, Tamai Y: Purification and some properties of membrane-bound phospholipase B from Torulaspora delbrueckii. J Biochem (Tokyo) 1988 Aug;104(2):236–41
Kuwabara Y see **Akiba K**
Kuwabara Y see **Azuma Y**

Kuwahara Y see **Fujii K**
Kuwahara Y see **Hosokawa S**
Kuwahara Y see **Ichimiya A**
Kuwahara Y see **Inoue K**
Kuwahara Y see **Kanematsu T**
Kuwahara Y see **Matsushima T**
Kuwahara Y see **Miyake Y**
Kuwahara Y see **Shinozaka N**
Kuwahara Y see **Tahara T**
Kuwahara Y see **Takeda S**
Kuwahara Y see **Toshima-Kurita S**
Kuwada GT: Five year retrospective analysis of the autogenous tendon graft procedure for primary ankle repair and ankle stabilization. J Foot Surg 1988 Jul-Aug; 27(4):353-8
Kuwada GT: Modification of fixation technique for a subtalar joint and triple arthrodesis. J Am Podiatr Med Assoc 1988 Sep;78(9):482-5
Kuwada M see **Tanaka H**
Kuwada N see **Tomida H**
Kuwada S, Batra R, Stanford TR: Monaural and binaural response properties of neurons in the inferior colliculus of the rabbit: effects of sodium pentobarbital. J Neurophysiol 1989 Feb;61(2):269-82
Kuwada S see **Batra R**
Kuwagaki Y, Sudo J: Influence of endogenous and exogenous Jaffé-reaction-positive pseudo-creatinine chromogens in determination of creatinine in blood of normal and cephaloridine-administered rats. J Toxicol Sci 1989 Feb; 14(1):23-31
Kuwagaki Y, Sudo J: Interrelation of urinary and plasma levels of guanidinoacetic acid with alteration in renal activity of glycine amidinotransferase in acute renal failure rats. Chem Pharm Bull (Tokyo) 1989 Mar;37(3):781-4
Kuwahara A, Cooke HJ, Carey HV, Mekhjian H, Ellison EC, McGregor B: Effects of enteric neural stimulation on chloride transport in human left colon in vitro. Dig Dis Sci 1989 Feb;34(2):206-13
Kuwahara A, Ozaki T, Yanaihara N: Galanin suppresses neurally evoked contractions of circular muscle in the guinea-pig ileum. Eur J Pharmacol 1989 May 2; 164(1):175-8
Kuwahara A, Saito T, Nakashima K, Shigemitsu Y, Hirao E, Kobayashi M: [Clinical efficacy of two-route chemotherapy with CDDP and STS in patients with peritonitis carcinomatosa] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 2):2752-5 (Eng. Abstr.) **(Jpn)**
Kuwahara A see **Saito T**
Kuwahara H see **Kadoya Y**
Kuwahara H see **Mitsuhashi T**
Kuwahara H see **Ohashi H**
Kuwahara H see **Sakurada T**
Kuwahara H see **Sugimoto T**
Kuwahara J, Sugiura Y: Molecular biological analysis of sequence-specific DNA recognition and cleavage by metallobleomycins. Nucleic Acids Symp Ser 1988; (19):131-4
Kuwahara K: [Species-specific monoclonal antibodies against Mycoplasma pneumoniae: antibody specificities, antigen characterization, and rapid antigenic detection method] Kansenshogaku Zasshi 1988 Nov;62(11):1010-21 (Eng. Abstr.) **(Jpn)**
Kuwahara K see **Sasaki T**
Kuwahara K see **Shiota K**
Kuwahara M, Verkman AS: Direct fluorescence measurement of diffusional water permeability in the vasopressin-sensitive kidney collecting tubule. Biophys J 1988 Oct;54(4):587-93
Kuwahara M, Tanahashi Y, Ioritani N, Numata I, Taguchi K, Saito T, Kambe K, Orikasa S: [Transurethral ureterolithotripsy (TUL) for outpatients] Nippon Hinyokika Gakkai Zasshi 1988 Nov;79(11):1739-44 (Eng. Abstr.) **(Jpn)**
Kuwahara M, Berry CA, Verkman AS: Rapid development of vasopressin-induced hydroosmosis in kidney collecting tubules measured by a new fluorescence technique. Biophys J 1988 Oct;54(4):595-602
Kuwahara M, Ishibashi K, Krapf R, Rector FC Jr, Berry CA: Effect of lumen pH on cell pH and cell potential in rabbit proximal tubules. Am J Physiol 1989 Jun;256(6 Pt 2):F1075-83
Kuwahara M, Hirose H, Sugano S: Alteration in cardiovascular function of piglets during the growth process. Nippon Juigaku Zasshi 1988 Oct;50(5):990-5
Kuwahara M see **Eiho S**
Kuwahara M see **Ishii K**
Kuwahara M see **Kambe K**
Kuwahara M see **Misu Y**
Kuwahara O see **Hatanaka N**
Kuwahara S see **Kohama Y**
Kuwahara S see **Mine Y**
Kuwahara S see **Sakamoto H**
Kuwahara T, Kase T, Kawahara M, Sawamura Y, Shirai M, Ando K: [A case of adrenal myelolipoma] Hinyokika Kiyo 1988 Nov;34(11):2021-3 (9 ref.) (Eng. Abstr.) **(Jpn)**
Kuwahara T, Markert M, Wauters JP: Neutrophil oxygen radical production by dialysis membranes. Nephrol Dial Transplant 1988;3(5):661-5
Kuwahara T see **Heierli C**
Kuwahara T see **Ito A**
Kuwahara Y see **Matsunaga H**
Kuwahira I, Ide M, Ichikawa Y, Ohta Y, Suzuki Y: [Pulmonary Raynaud's phenomenon] Kokyu To Junkan 1989 Jun;37(6):617-23 **(Jpn)**
Kuwajima A see **Sato S**
Kuwajima G, Kawagishi I, Homma M, Asaka J, Kondo E, Macnab RM: Export of an N-terminal fragment of Escherichia coli flagellin by a flagellum-specific pathway. Proc Natl Acad Sci U S A 1989 Jul;86(13):4953-7
Kuwajima I, Kaneko Y, Takeda T: [Age and efficacy of new long acting calcium blocker, nisoldipine, is essential hypertension] Nippon Ronen Igakkai Zasshi 1989 Jan; 26(1):37-46 (Eng. Abstr.) **(Jpn)**
Kuwajima I see **Hou E**
Kuwajima I see **Suzuki Y**
Kuwajima K, Mitani M, Sugai S: Characterization of the critical state in protein folding. Effects of guanidine hydrochloride and specific Ca2+ binding on the folding kinetics of alpha-lactalbumin. J Mol Biol 1989 Apr 5; 206(3):547-61
Kuwajima M see **Hara N**
Kuwajima M see **Jinno K**
Kuwajima M see **Kiyokawa H**
Kuwajima M see **McGarry JD**
Kuwajima S see **Nakayama H**
Kuwaki T, Satoh H, Ono T, Shibayama F, Yamashita T, Nishimura T: Nilvadipine attenuates ischemic degradation of gerbil brain cytoskeletal proteins. Stroke 1989 Jan; 20(1):78-83
Kuwaki T, Kitamura T, Tojo A, Matsuki S, Tamai Y, Miyazono K, Takaku F: Characterization of human interleukin-3 receptors on a multi-factor-dependent cell line. Biochem Biophys Res Commun 1989 May 30; 161(1):16-22
Kuwaki T see **Kitamura T**
Kuwaki T see **Kohjimoto Y**
Kuwaki T see **Yoshinaga J**
Kuwako K see **Namiki A**
Kuwamori T see **Hamazaki T**
Kuwamura K see **Kondoh T**
Kuwamura K see **Saitoh M**
Kuwana N see **Tsubaki S**
Kuwana R see **Arase S**
Kuwana S see **Arita H**
Kuwana S see **Ichikawa K**
Kuwana T, Sugita O, Yakata M: Sugar-chain analysis of alkaline phosphatase by lectin affinity chromatography in serum from a patient with osteosarcoma. Clin Chem 1989 Jan;35(1):179
Kuwana T see **Fujimoto T**
Kuwana T see **Lante SM**
Kuwana T see **Nakamura M**
Kuwano A, Sugio Y, Murano I, Kajii T: Common fragile sites induced by folate deprivation, BrdU and aphidicolin: their frequency and distribution in Japanese individuals. Jinrui Idengaku Zasshi 1988 Sep;33(3):355-64
Kuwano A see **Murano I**
Kuwano E see **Sasaki J**
Kuwano H, Takano H, Sugimachi K: Solitary Peutz-Jeghers type polyp of the stomach in the absence of familial polyposis coli in a teenage boy. Endoscopy 1989 Jul; 21(4):188-90
Kuwano H, Yang Y, Kholoussy AM, Perez A, Robie D, Matsumoto T: Experimental study of morphological changes after gastroplasty. Int Surg 1988 Oct-Dec; 73(4):250-3
Kuwano H, Matsuda H, Nagamatsu M, Inoue T, Ohno S, Mori M, Sugimachi K: Occurrence of esophageal carcinoma after gastrectomy. J Surg Oncol 1989 Jun;41(2):77-80
Kuwano H, Nagamatsu M, Ohno S, Matsuda H, Mori M, Sugimachi K: Coexistence of intraepithelial carcinoma and glandular differentiation in esophageal squamous cell carcinoma. Cancer 1988 Oct 15;62(8):1568-72
Kuwano H, Yang Y, Kholoussy AM, Perez A, Robie D, Matsumoto T: Healing of the resected liver stump: its process and the significance of portal blood flow. Int Surg 1988 Jul-Sep;73(3):157-60
Kuwano H see **Isono F**
Kuwano H see **Kudo S**
Kuwano H see **Matsuda H**
Kuwano H see **Matsumoto S**
Kuwano H see **Matsuoka H**
Kuwano H see **Mori M**
Kuwano H see **Murofushi Y**
Kuwano H see **Ohno S**
Kuwano H see **Sugimachi K**
Kuwano K, Scott M, Young JF, Ennis FA: Active immunization against virus infections due to antigenic drift by induction of crossreactive cytotoxic T lymphocytes. J Exp Med 1989 Apr 1;169(4):1361-71
Kuwano K see **Jaffe PA**
Kuwano K see **Matsuba K**
Kuwano M see **Asoh K**
Kuwano M see **Kohno K**
Kuwano M see **Komiyama S**
Kuwano M see **Mawatari M**
Kuwano M see **Nogae I**
Kuwano M see **Ono M**
Kuwano M see **Seguchi T**
Kuwano M see **Shite S**
Kuwano M see **Takano H**
Kuwano R see **Ichimura T**
Kuwano R see **Nishiyama A**
Kuwano R see **Sato S**
Kuwano R see **Takahashi Y**
Kuwano Y see **Kenmochi N**
Kuwao S see **Sakai T**
Kuwao S see **Takayama T**
Kuwao T see **Kumano K**
al-Kuwari A see **Novelli VM**
Kuwasaki N, Yasuda K, Shoji H, Kaji M, Ayabe M: [An analysis of lymphocyte surface markers in HTLV-I-associated myelopathy (HAM)] Rinsho Shinkeigaku 1988 Oct;28(10):1192-6 (Eng. Abstr.) **(Jpn)**
Kuwasaki N see **Hiraki Y**
Kuwasaki N see **Shoji H**
Kuwasawa J see **Mizushima H**
Kuwashima M see **Fujiyoshi T**
Kuwashima M see **Mitsumune T**
Kuwata F see **Ohshima M**
Kuwata H see **Ishihara K**
Kuwata H see **Ohara S**
Kuwata H see **Yasuda S**
Kuwata K see **Fujita Y**
Kuwata K see **Yokota T**
Kuwata M see **Hayashi T**
Kuwata M see **Wada N**
Kuwata O see **Shichida Y**
Kuwata S see **Hayashi Y**
Kuwata S see **Masuta C**
Kuwata T, Kamei I, Uematsu Y, Iwamoto M, Kuriyama T: [Intracranial epidural abscess: radiologic features and therapy. Report of two cases] Neurol Med Chir (Tokyo) 1988 Dec;28(12):1218-22 (Eng. Abstr.) **(Jpn)**
Kuwata T see **Funahashi K**
Kuwata T see **Ho CK**
Kuwata T see **Uematsu Y**
Kuwata Y see **Oshitani T**
Kuwata Y see **Takahashi M**
Kuwatsuru R see **Kanda Y**
Kuwayama A see **Chubachi A**
Kuwayama A see **Sakurai T**
Kuwayama H, Ebashi S: Isolation from bovine brain of 155 kDa component exhibiting myosin light chain kinase activity. J Biochem (Tokyo) 1988 Nov;104(5):858-61
Kuwayama H, Miki M, dos Remedios CG: The effect of the replacement of ADP with a photoaffinity ATP analogue, 2-azido-ADP, in F-actin on its function. FEBS Lett 1989 Jul 3;250(2):328-30
Kuwayama H, Suzuki M, Koga R, Ebashi S: Preparation of protein components exhibiting myosin light chain kinase activities from bovine aorta: discrepancies between its enzyme activity and actomyosin activating effect. J Biochem (Tokyo) 1988 Nov;104(5):862-6
Kuwayama H, Takeuchi K, Kohashi E, Yoshizu S, Tashiro Y, Matsuo Y: Effects of water-immersion restraint stress on rat gastric epithelial cell loss and migration. J Clin Gastroenterol 1988;10 Suppl 1:S78-83
Kuwayama M see **Nagai T**
Kuwayama N see **Enomoto H**
Kuwayama N see **Takahashi S**
Kuwayama T see **Kurono Y**
Kuwayama Y see **Stone RA**
Kuwazuru Y, Hanada S, Uematsu T, Saitou T, Makino T, Uozumi K, Hashimoto S: [Pneumocystis carinii pneumonia in a HTLV-I carrier terminating with acute type of adult T-cell leukemia] Rinsho Ketsueki 1988 Nov;29(11):2132-5 (Eng. Abstr.) **(Jpn)**
Kuwazuru Y see **Makino T**
Kuwazuru Y see **Saito T**
Kuwazuru Y see **Yoshimura A**
(Kuwert EK) Research towards rabies prevention. A symposium. Washington, D.C., 3-5 November 1986. Proceedings. Dedicated to the memory of Dr. Fakhry Assad and honors the contributions of Drs. Ernst Kuwert and Tadeusz Wiktor. Rev Infect Dis 1988 Nov-Dec;10 Suppl 4:S573-815
Kuwert T see **Langen KJ**
Kuwertz E see **Bökenkamp A**
Kuwertz-Bröking E, Bulla M, Langer K, Frosch M, Lison AE, Buchholz B, Peters P: Steal syndrome after kidney transplantation caused by A-V fistula at the thigh. Child Nephrol Urol 1988-89;9(3):163-8
Kuwertz-Bröking E see **Bulla M**
Kuwong MP see **Esho JO**
Kux M, Fuchsjäger N, Aiginger P: Mortality and colorectal surgery [letter] Lancet 1989 May 27;1(8648):1197
Kux M, Fuchsjäger N: Inguinal hernia repair [letter] Br J Surg 1989 Jul;76(7):766
Kux M see **Fuchsjäger N**
Kuy G see **Brünner U**
Kuyama H see **Kunishio K**
Kuyama H see **Nagao S**
Kuyama H see **Suga M**
Kuyama J, Yonezawa T, Kageyama T, Ohyabu H, Kitani T, Taniguchi N, Masaoka T, Shibata H, Yasunaga K, Fujitake H, et al: [Ceftriaxone as a single agent in empirical therapy of infection in patients with hematologic disorders. Hanshin Infection Study Group] Jpn J Antibiot 1989 Apr; 42(4):930-7 (Eng. Abstr.) **(Jpn)**
Kuyama T see **Iwamoto K**
Kuyama T see **Kasuhara Y**
Kuyama T see **Matsumoto H**

Kuyama T see **Miyamoto M**
Kuyama T see **Sudo T**
Kuyas C see **Lerch PG**
Kuyatt BL see **De Souza EB**
Kuye JO see **Ajayi FO**
Kuyer PP see **Haalboom JR**
Kuyk TK see **Thomas SR**
Kuyl-Yeheskiely E, Dreef-Tromp CM, Geluk A, van der Marel GA, van Boom JH: Synthesis of the nucleopeptides H-Phe-Tyr(pGC)-NH2 and H-Phe-Ser(pGC)-Ala-OH via a phosphotriester approach. Nucleic Acids Res 1989 Apr 25;17(8):2897–905
Kuylen K see **Hanson SN**
Kuylenstierna J see **Hansson L**
Kuylenstierna J see **Hugoson A**
Kuylenstierna J see **Thorstensson H**
Kuylenstierna R see **Munck-Wikland E**
Kuyper SJ see **Baron RL**
Kuypers AH see **van Lith PM**
Kuypers F see **Lubin B**
Kuypers F see **Meshnick SR**
Kuypers FA see **Bütikofer P**
Kuypers FA see **Clark MR**
Kuypers FA see **Roelofsen B**
Kuypers HG see **Keizer K**
Kuypers HG see **Upolini G**
Kuypers HG see **Verburgh CA**
Kuypers HH see **Mastboom WJ**
Kuypers HH see **Wobbes T**
Kuypers JM, Heggen LM, Rubens CE: Molecular analysis of a region of the group B streptococcus chromosome involved in type III capsule expression. Infect Immun 1989 Oct;57(10):3058–65
Kuypers JM, Proctor RA: Reduced adherence to traumatized rat heart valves by a low-fibronectin-binding mutant of Staphylococcus aureus. Infect Immun 1989 Aug; 57(8):2306–12
Kuypers ME: A computerized log and integrated quality assessment program for the small emergency department. QRB 1989 May;15(5):144–50
Kuypers MH see **Teubrinck R**
Kuypers TW, Roos D: Leukocyte membrane adhesion proteins LFA-1, CR3 and p150,95: a review of functional and regulatory aspects. Res Immunol 1989 Jun–Aug; 140(5–6):461–86 (174 ref.)
Kuypers-Engelen B see **Verstijnen CP**
Kuysten AM see **Hunneman WA**
Kuyvenhoven MM, Spreeuwenberg C, Touw-Otten FW: Diagnostic styles of general practitioners confronted with ambiguous symptoms. An exploratory study. Scand J Prim Health Care 1989 Mar;7(1):43–8
Kuyvenhoven MW see **West CE**
Kuyyakanond T see **Iwanaga M**
Kuyyakanond T see **Vatanasapt V**
Kuza M see **Szypula G**
Kuzaka B, Czaplicki M, Pykalo R, Walecki S, Janczewski Z: Przypadek nowotworu jądra typu Sertoli-Leydigioma. Pol Tyg Lek 1988 May 30;43(22):721–2 **(Pol)**
Kuzaka B: Sprawozdanie z pobytu naukowego na oddziale urologicznym Szpitala Fundacji Rudolfa w Wiedniu. Wiad Lek 1988 Oct 15;41(20):1405–7 **(Pol)**
Kuzaka B see **Milewski JB**
Kuzali DA see **Ramachandran A**
Kuzam LN see **Volkov AE**
Kuzan FB, Patton DL, Allen SM, Kuo CC: A proposed mouse model for acute epididymitis provoked by genital serovar E, Chlamydia trachomatis. Biol Reprod 1989 Jan; 40(1):165–72
Kuzan FB see **Geissler FT**
Kuzan FB see **Zarutskie PW**
Kuzanov EI see **Metrevili VV**
Kuzanov IE, Kankava DM: Otsenka vosstanovleniia obshchei funktsii kisti posle tiazhelykh travm verkhnei konechnosti. Khirurgiia (Mosk) 1988 Aug;(8):50–3 (Eng. Abstr.) **(Rus)**
Kuzawa Y see **Misaki T**
Kuze A see **Tsukamura M**
Kuze F see **Kawamura T**
Kuze F see **Kogishi K**
Kuze F see **Lee K**
Kuze F see **Masaki S**
Kuze F see **Saito H**
Kuze K, Shimizu A, Honjo T: A new vector and RNase H method for the subtractive hybridization. Nucleic Acids Res 1989 Jan 25;17(2):807
Kuze K see **Mikami S**
Kuze K see **Yoshioka A**
Kuze M see **Yoshida Y**
Kuze S see **Kanda H**
Kuze S see **Matsushita M**
Kuzel TM, Benson AB 3d, Gurley AM, Cerullo L: Aggressive intracranial teratocarcinoma with ventriculoperitoneal shunt metastases. Am J Med 1989 Jun;86(6 Pt 1):736–8
Kuzela S, Mutvei A, Nelson BD: Inhibition of mitochondrial protein synthesis in regenerating rat liver stimulates mitochondrial transcription. Biochim Biophys Acta 1988 Dec 7;936(3):372–6
Kuzela S see **Mutvei A**
Kuzemenská P see **Saskevičová L**
Kuzenko J, Crawford C: Continuous infusion of ceftazidime in cystic fibrosis [letter] Lancet 1989 Aug 12;2(8659):385
Kuzenko IuG see **Baltaitis IuV**
Kuzenko IuG see **Mil'ko VI**
Kuzenkov SV see **Grigorov SS**
Kuzhali DA see **Ramachandran A**
Kuzhetsova LL see **Sizyk TM**
Kuzhir TD see **Goncharova RI**
Kuziev AI see **Korovina OV**
Kuziel W see **Tigelaar R**
Kuziel WA see **Asarnow DM**
Kuziel WA see **Nixon-Fulton JL**
Kuziel WA see **Perussia B**
Kuzik VV see **Elifanov AV**
Kuzin AI, Smirnova TA, Netykша EM, Mazanov AL, Volodina LI: Variabel'nost' fagov Bacillus thuringiensis C2-morfologii. Mol Gen Mikrobiol Virusol 1988 Dec; (12):29–33 (Eng. Abstr.) **(Rus)**
Kuzin AI, Boleznin MI, Smolianinov VV, Azizbekian RR: Saltspetsificheskaia éndonukleaza restriktsii Ptc! iz Bacillus thuringiensis var. canadensis. Mol Gen Mikrobiol Virusol 1989 Apr;(4):36–9 (Eng. Abstr.) **(Rus)**
Kuzin AM see **Iusifov NI**
Kuzin AM see **Slozhenkina LV**
Kuzin BA see **Sergienko VG**
Kuzin MI, Shkrob OS, Todua FI, Vetshev PS, Sokolov AL: Diagnosticheskaia i lechebnaia taktika pri opukholevom porazhenii vilochkovoĭ zhelezy u bol'nykh miasteniei. Khirurgiia (Mosk) 1988 Nov;(11):72–7 (Eng. Abstr.) **(Rus)**
Kuzin MI, Antonenko GS, Sologub VK, Gasanov TM, Lemberg ME: Primenenie séroterapevticheskoĭ ustanovki ATU-3. Med Tekh 1988 Jul–Aug;(4):6–11 (Eng. Abstr.) **(Rus)**
Kuzin MI, Pomelov VS, Bulgakov GA, Alekseev AA: Lechenie iazvennoĭ bolezni, oslozhnennoĭ piloroduodenal'nym stenozom. Sov Med 1989;(2):72–5 **(Rus)**
Kuzin MI, Karelin AA, Korotkina RN, Babkina NV, Shloznikov BM: Izuchenie v éksperimente gepatoprotektornogo deĭstviia transkranial'noĭ chreskozhnoĭ élektrostimuliatsii i sinteticheskogoanaloga lei-enkefalina dalargina. Biull Eksp Biol Med 1988 Sep; 106(9):266–8 (Eng. Abstr.) **(Rus)**
Kuzin MI, Adamian AA, Gumargalieva KZ: Fiziko-khimicheskie i mediko-biologicheskie printsipy sozdaniia "iskusstvennoĭ kozhi". Vestn Khir 1988 Oct; 141(10):140–2 (13 ref.) **(Rus)**
Kuzin MI, Sologub VK, Tarasov AV, Zaeta TL, Mordkovich MR: Zondovaia giperalimentatsiia pri ozhogakh. Sov Med 1988;(10):99–103 **(Rus)**
Kuzin MI see **Adamian AA**
Kuzin NM, Dadvani SA, Egorov AV: Programmirovannyĭ peritoneal'nyĭ lavazh pri gnoĭnykh oslozhneniiakh perforativnoĭ iazvy zheludka. Khirurgiia (Mosk) 1988 Dec; (12):121–3 **(Rus)**
Kuzin NM see **Lukich VL**
Kuzin VS see **Leonov BI**
Kuzina GI see **Klinkina LB**
Kuzina LE see **Gladkova EV**
Kuzina MV see **Molochkov VA**
Kuzina NK see **Machaladze ZO**
Kuzina SP see **Zakharchenko VV**
Kuzina VF, Tartygin NA, Kossovskiĭ NN, Korobeĭnik TA, Zakharova GA: Gigiena truda i sostoianie zdorov'ia stanochnikov, rabotaiushchikh s sul'firovanno-khlorirovannymi smazochno-okhlazhdaiushchimi zhidkostiami. Gig Tr Prof Zabol 1988 Jul;(7):8–10 (Eng. Abstr.) **(Rus)**
Kuzio J see **Whitford M**
Kuzio J see **Williams GV**
Kuziora MA, McGinnis W: Autoregulation of a Drosophila homeotic selector gene. Cell 1988 Nov 4;55(3):477–85
Kuziora MA, McGinnis W: Different transcripts of the Drosophila Abd-B gene correlate with distinct genetic sub-functions. EMBO J 1988 Oct;7(10):3233–44
Kuzitowicz-Pabich A see **Kocur J**
Kuziukina LA see **Popov VG**
Kuʻzkin AV see **Shevchuk Im**
Kuzʻko NV: Antagonisty kal'tsiia i proizvodnye adenozina v lechenii bol'nykh khronicheskoĭ ishemicheskoĭ bolezn'iu serdtsa. Vrach Delo 1988 Oct;(10):16–9 (Eng. Abstr.) **(Rus)**
Kuzma JA see **Franz BK**
Kuzma JW, Lindsted KD: Determinants of long-term (24-year) diet recall ability using a 21-item food frequency questionnaire. Nutr Cancer 1989;12(2):151–60
Kuzma JW see **Lindsted KD**
Kuzʻmak NI see **Panasiuk EN**
Kuzman I see **Petričević I**
Kuzmanic A see **Bagatin J**
Kuzʻmenko AA see **Driuk NF**
Kuzʻmenko AP see **Grinevich IuA**
Kuzʻmenko AP see **Karamian AI**
Kuzʻmenko AP see **Moslenko VS**
Kuzʻmenko AV see **Akhtyrskiĭ AI**
Kuzʻmenko IV see **Donchenko GV**
Kuzʻmenko LM see **Polukhin SI**
Kuzʻmenko OV, Khalturin GV: Raspredelenie plutoniia-239 v organizme krys pri postuplenii ego v vide kompleksa s tributilfosfatom v sochetanii s organicheskimi razbaviteliami. Gig Sanit 1989 Apr;(4):17–9 (Eng. Abstr.) **(Rus)**
Kuzʻmenko VA: Dinamika vozbudimosti serdechno-sosudistykh tsentrov pri izmeneniiakh vozmuzhchennosti geomagnitnogo polia. Fiziol Cheloveka 1988 Jan–Feb;14(1):160–2 **(Rus)**
Kuzʻmenko VF, Kliusov AN, Bulych PV, Samodumova IM, Kiseleva LI: Ispol'zovanie polimetilsiloksanovykh adsorbentov pri lechenii rannei intoksikatsii u bol'nykh posle operatsii po povodu zheludochno-kishechnogo krovotecheniia. Klin Khir 1989;(3):61–3 (Eng. Abstr.) **(Rus)**
Kuzʻmenko VP see **Kurbatskaia ZA**
Kuzʻmenko VV, Gorodnichenko AI: Operativnoe lechenie deformiruiushchego gonartroza u lits pozhilogo i starcheskogo vozrasta. Revmatologiia (Moskva) 1989 Jan–Mar;(1):18–22 (Eng. Abstr.) **(Rus)**
Kuzʻmenko VV, Lazarev AA, Kopenkin SS: Primenenie upravliaemoĭ abaktterial'noĭ sredy pri lechenii ranevoĭ infektsii kisti. Ortop Travmatol Protez 1989 Jan;(1):4–7 (Eng. Abstr.) **(Rus)**
Kuzʻmenko ZP see **Dashkevich VE**
Kuzmic I see **Danilovic Z**
Kuzʻmich VN see **Marchuk IK**
Kuzʻmich InP see **Epishin AV**
Kuzʻmichenko MI see **Khoroshikh EM**
Kuźmicki R, Lasociński M: Wstępne wyniki prób stosowania Biltricidu (Bayer AG) w hymenolepidozie. Wiad Parazytol 1988;34(3):259–61 (Eng. Abstr.) **(Pol)**
Kuźmicki R: Leczenie tasiemczyc. Wiad Parazytol 1988; 34(4–6):515–8 (Eng. Abstr.) **(Pol)**
Kuźmicki R, Lasociński M: Próba leczenia albendazolem niektórych nematodoz przewodu pokarmowego. Wiad Parazytol 1988;34(2):209–12 (Eng. Abstr.) **(Pol)**
Kuzʻmin AA see **Klimov AN**
Kuzʻmin AA see **Strelkov NS**
Kuzʻmin AI, Medvedev OS, Anosova OB, Vikhert OA, Bykov AV: Podavlenie simpaticheskogo komponenta baroretseptivnogo refleksa u bol'nykh s arterial'noĭ gipertoniei. Fiziol Cheloveka 1989 Mar–Apr;15(2):78–84 **(Rus)**
Kuzʻmin AI, Sulimov VA, Preobrazhenskiĭ VIu, Poltavskaia MG: Osobennosti obespecheniia neéterifitsirovannymi zhirnymi kislotami i ikh ispol'zovaniia miokardom u bol'nykh s paroksizmal'nymi takhikardiiami. Fiziol Cheloveka 1988 Sep–Oct;14(5):812–7 **(Rus)**
Kuzʻmin AI see **Azin AL**
Kuzʻmin AI see **Medvedev OS**
Kuzʻmin AI see **Portnoĭ VI**
Kuzʻmin AI see **Shul'zhenko VS**
Kuzʻmin AS see **Frolov NI**
Kuzʻmin AV see **Kiktev VG**
Kuʻzmin AV see **Mazaev AV**
Kuzʻmin GE see **Darenkov AF**
Kuzʻmin GE see **Goriunov VG**
Kuzʻmin IA, Golubovskaia VM, Aprelikova ON: Ochistka i nekotorye svoĭstva uratsil-DNK-glikozilazy iz platsenty cheloveka. Biokhimiia 1988 Jun;53(6):1002–8 (Eng. Abstr.) **(Rus)**
Kuzʻmin IA, Mikhailov VM: Vnutrikletochnaia lokalizatsiia i tkanespetsifichnost' uratsil-DNK glikozilazy cheloveka. Tsitologiia 1989 Feb;31(2):202–8 (Eng. Abstr.) **(Rus)**
Kuzʻmin IV, Rybakov SS, Ivaniushchenkov VN, Burdov AN: Pervichnaia struktura gena RNK-polimerazy virusa iashchura A22. Bioorg Khim 1989 Mar;15(3):419–22 (Eng. Abstr.) **(Rus)**
Kuzʻmin IV see **Kharchenko VP**
Kuzʻmin KK see **Tsaregorodtsev GI**
Kuzʻmin MK: 70-letie so dnia osnovaniia Narodnogo komissariata zdravookhraneniia RSFSR. Sov Med 1988; (7):119–22 **(Rus)**
Kuzʻmin NV, Pisarevskiĭ GN: Perforatsiia tonkoĭ i obodochnoĭ kishki inorodnymi telami. Vestn Khir 1988 Oct;141(10):136–9 (Eng. Abstr.) **(Rus)**
Kuzʻmin SN, Pershin BB: Vtorichnye immunodefitsity pri psikhoémotsioonal'nom stresse. Sov Med 1988;(8):108–11 **(Rus)**
Kuzʻmin SN see **Velikov VK**
Kuzʻmin VI, Pavlov IuM: Sostoianie onkologicheskoĭ pomoshchi v Chuvashskoĭ ASSR. Vopr Onkol 1988; 34(12):1482–5 (Eng. Abstr.) **(Rus)**
Kuzʻmin VN see **Namestnikova VP**
Kuzmin VP, Astapov BM, Birjukov AP, Romagin VK, Lyakova MN: Nuklearmedizinische und röntgenologische Verfahren bei der Beurteilung der Herz- und Lungenherzinsuffizienz. Radiol Diagn (Berl) 1988; 29(5):761–6 (Eng. Abstr.) **(Ger)**
Kuzʻmin VV see **Chumanskiĭ LI**
Kuzʻmin IuA, Khalilaev AN, Karal'nik BV, Khvan MV, Kiriushchenko TV: Poluchenie i izuchenie éffektivnosti toksoplazmennogo éritrositarnogo diagnostikuma. Lab Delo 1989;(6):47–50 (Eng. Abstr.) **(Rus)**
Kuzʻmin IuA see **Gorbunova LA**
Kuzʻmin IuI, Dmitrieva ES, Zaitseva KA: Funktional'naia asimmetriia mozga u zaikaiushchikhsia detei pri vospriiatii émotsii. Fiziol Cheloveka 1989 Mar–Apr;15(2):96–8 **(Rus)**
Kuzʻmin IuI see **Morozov VP**
Kuzʻmina AP see **Kovalenko VN**
Kuzʻmina ED see **Kuznetsova OS**
Kuzʻmina EE see **Kravchenko LV**
Kuzʻmina EG, Zorina LI, Degtiareva AA: Immunologicheskie pokazateli u bol'nykh s luchevymi otekami verkhnikh konechnosteĭ posle kombinirovannogo lecheniia raka molochnoĭ zhelezy. Vestn Akad Med Nauk SSSR 1988; (5):42–7 (Eng. Abstr.) **(Rus)**

Kuz'mina EM see **Borovskiĭ EV**
Kuz'mina LF see **Nechaev DD**
Kuz'mina LP see **Arkhipova OG**
Kuz'mina MM see **Potekaev NS**
Kuz'mina NB see **Nekhoroshev BK**
Kuz'mina NN, Denisov LN, Tartakovskiĭ IA, Shalkov AV, Belen'kiĭ AG: Sostoianie gumoral'nogo immuniteta k bakterial'nym antigenam kishechnoĭ gruppy pri iuvenil'nom revmatoidnom artrite i reaktivnykh artritakh u detei. Vestn Akad Med Nauk SSSR 1989;(6):67–70 (Eng. Abstr.) (Rus)

Kuz'mina NS see **Amosov IS**
Kuz'mina OT: Znachenie radionuklidnogo metoda issledovaniia mikrotsirkuliatsii legkikh pri silikoze. Gig Tr Prof Zabol 1989;(4):51–2 (Rus)
Kuz'mina SA, Vinogradova EV, Bychkov SM, Mikhailov IN: Elektronno-mikroskopicheskoe izuchenie razlichnykh soleĭ agregatov proteoglikanov. Biull Eksp Biol Med 1988 Dec; 106(12):744–6 (Eng. Abstr.) (Rus)
Kuz'mina SA see **Bychkov SM**
Kuz'mina TD see **Shal'nova GA**
Kuz'mina TI see **Minaev VI**
Kuz'mina TR see **Burgova MP**
Kuz'mina VV see **Anastas'eva NV**
Kuz'mina ZV see **Ermilova VD**
Kuz'mina ZV see **Zabrikhina GN**
Kuz'mina IuV, Kaplun AP, Shvets VI, Saenko VA, Egorova EM: Issledovaniia v oblasti slozhnykh lipidov. Sintez ionofornykh proizvodnykh difosfatidilglitserina (kardiolipina). Bioorg Khim 1988 Aug;14(8):1068–74 (Eng. Abstr.) (Rus)
Kuz'minov AM see **Nikitin AM**
Kuz'minov BP see **Chura DA**
Kuzminova EA see **Pyrinova GB**
Kuzminska B see **Kusa P**
Kuz'minskaia UA, Drobinskaia OV: Aktivnost' lizosomal'nykh fermentov v nervnoĭ tkani u zhivotnykh razlichnykh klassov v usloviiakh vvedeniia neirotoksicheskogo pestitsida afosa. Gig Sanit 1988 Nov; (11):86–8 (Rus)
Kuzminskaya EV see **Asryants RA**
Kuz'minykh AP, Shtanakov ON: Opredelenie poniatiĭ v travmatologii. Ortop Travmatol Protez 1988 Aug;(8):71–3 (Rus)

Kuz'mishin LE see **Kogan BM**
Kuzmits R see **Flores J**
Kuzmits R see **Kaiser E**
Kuzmits R see **Liakeach M**
Kuzmits R see **Ludwig H**
Kuzmits R see **Steurer G**
Kuzmits R see **Templ H**
Kuz'mitskiĭ BB, Stoma OV, Slepneva LM, Mashkovich AE, Nasek VM: Farmakokinetika immunomoduliatora riada D-gomo-8-azasteroidov. Farmakol Toksikol 1989 Mar–Apr;52(2):71–4 (Eng. Abstr.) (Rus)
Kuzmová D see **Rácz O**
Kuz'muk IaG see **Kolosiuk VN**
Kuznechikhin EP, Malinin AA: Vybor khirurgicheskoĭ taktiki pri lechenii obshirnykh skal'pirovannykh ran u detei. Klin Khir 1989;(6):54–5 (Eng. Abstr.) (Rus)
Kuznetsov AA, Terent'ev AN: Vliianie vysokogo gidrostaticheskogo davleniia na formu éritrotsitov cheloveka. Biofizika 1988 May–Jun;33(3):475–8 (Eng. Abstr.) (Rus)
Kuznetsov AA see **Kostenko LKh**
Kuznetsov AA see **Shamanov AKh**
Kuznetsov AM see **Akimov GA**
Kuznetsov AP see **Sveshnikoc AA**
Kuznetsov AP see **Sveshnikov AA**
Kuznetsov AS, Missiul' BV, Parfenova NS: Modifikatsiia lipoproteidov plazmy krovi produktom perekisnogo okisleniia lipidov—geksanalem. Biull Eksp Biol Med 1989 Mar;107(3):294–6 (Eng. Abstr.) (Rus)
Kuznetsov AS, Parfenova NS, Denisenko AD, Sungurov AIu, Pivovarova IuI: Perekisnaia modifikatsiia lipoproteinov nizkoĭ plotnosti pri ishemicheskoĭ bolezni serdtsa. Ukr Biokhim Zh 1989 May–Jun;61(3):111–4 (Eng. Abstr.) (Rus)
Kuznetsov AS, Parfenova NS, Sungurov AIu, Olenaikova LV, Omel'lanenko VG: Konformatsiia i lokalizatsiia belka v lipoproteinakh nizkoĭ plotnosti v norme i pri ishemicheskoĭ bolezni serdtsa. Ukr Biokhim Zh 1989 May–Jun;61(3):47–52 (Eng. Abstr.) (Rus)
Kuznetsov AS see **Bobryshev IuV**
Kuznetsov AS see **Gusak VK**
Kuznetsov AV, Khuchua ZA, Vassil'eva EV, Medved'eva NV, Saks VA: Heart mitochondrial creatine kinase revisited: the outer mitochondrial membrane is not important for coupling of phosphocreatine production to oxidative phosphorylation. Arch Biochem Biophys 1989 Jan; 268(1):176–90
Kuznetsov AV, Veksler VI, Sharov VG, Kapel'ko VI, Saks VA: Registratsiia dykhaniia skinirovannykh volokon serdtsa—metod, pozvoliaiushchiĭ otsenivat' funktsional'nye parametry mitokhondriĭ bez ikh vydeleniia iz tkani. Biull Eksp Biol Med 1989 Feb;107(2):166–9 (Eng. Abstr.) (Rus)
Kuznetsov AV see **Saks VA**
Kuznetsov BV: Instrument dlia osteosinteza vnutrennei lodyzhki. Ortop Travmatol Protez 1988 Sep;(9):69 (Rus)
Kuznetsov BV see **Fedorov BN**
Kuznetsov DA: Lithium salts adopted for psychopharmacological use as the modulators of protein synthesis in the brain: analytical review. Int J Neurosci 1989 Mar;45(1–2):1–6 (24 ref.)
Kuznetsov EA see **Kaganskiĭ VL**
Kuznetsov ER see **Okhotskiĭ VP**
Kuznetsov EV see **Georgadze AK**
Kuznetsov IA see **Davydova OV**
Kuznetsov IG, Rasulov MM, Sorokin MS, Suslova SK, Voronkov MG: K voprosu o mekhanizme membranotropnogo deĭstviia metiléthil(silatran-1-ilmetil) sul'foniĭ iodida. Dokl Akad Nauk SSSR 1988;301(5):1235–7 (Rus)
Kuznetsov IG see **Rasulov MM**
Kuznetsov KA see **Mordashev BK**
Kuznetsov KV see **Mikhailova AA**
Kuznetsov NA, Isaev AF, Vasil'ev VE, Bogdanov AE: Gemodiliutsiia v profilaktike oslozhneniĭ pri operatsiiakh na magistral'nykh arteriiakh. Khirurgiia (Mosk) 1989 Mar; (3):100–4 (Rus)
Kuznetsov NA, Aksenova TI, Tikhomirov AN, Vasil'ev VE: Vliianie napravlennoĭ normovolemicheskoĭ gemodiliutsii na mikrotsirkuliatornoe ruslo i chastotu posleoperatsionnykh oslozhneniĭ v abdominal'noĭ khirurgii. Vestn Khir 1987 Dec;139(12):78–82 (Eng. Abstr.) (Rus)
Kuznetsov NA, Sergeeva NA, Makarova LD, Chesnokova TT, Vasil'ev VE: Vliianie napravlennoĭ normovolemicheskoĭ gemodiliutsii na aktivnost' neirogumoral'nykh adaptatsionnykh reaktsiĭ u bol'nykh operirovannykh na organakh briushnoĭ polosti. Anesteziol Reanimatol 1988 Jul–Aug;(4):51–3 (Eng. Abstr.) (Rus)
Kuznetsov NA see **Iablokov EG**
Kuznetsov NA see **Sergeeva NA**
Kuznetsov NE, Lemeshko ZA, Kharatova LN, Liapon DO: O prizhiznennoĭ diagnostike tromboza selezenochnoĭ veny. Klin Med (Mosk) 1989 May;67(5):132–4 (Rus)
Kuznetsov NS see **Siurin AA**
Kuznetsov OE see **Mingazov GG**
Kuznetsov OE see **Shestakov IuN**
Kuznetsov PV see **Bondar' VS**
Kuznetsov SA, Vaisberg YA, Rothwell SW, Murphy DB, Gelfand VI: Isolation of a 45-kDa fragment from the kinesin heavy chain with enhanced ATPase and microtubule-binding activities. J Biol Chem 1989 Jan 5; 264(1):589–95
Kuznetsov SA, Vaisberg EA, Murphy BD, Gel'fand VI: 45 kDa-fragment molekuly kinezina obladaet vysokoĭ ATP-aznoĭ aktivnost'iu i sviazyvaetsia s mikrotrubochkami. Mol Biol (Mosk) 1989 Mar–Apr; 23(2):580–7 (Eng. Abstr.) (Rus)
Kuznetsov SA see **Luriia EA**
Kuznetsov SA see **Rikhter VA**
Kuznetsov SI see **Provotorov VM**
Kuznetsov SL, Talis VL: K voprosu o modelirovanii fiziologicheskikh éffektov nevesomosti metodom "antiortostaticheskogo vyveshivaniia" melkikh laboratornykh zhivotnykh. Kosm Biol Aviakosm Med 1989 Jan–Feb;23(1):74–6 (Rus)
Kuznetsov SL, Kuchma VR: Dinamika izmeneniĭ aktivnosti riada fermentov skeletnogo myshechnogo volokna krysy posle odnokratnoĭ fizicheskoĭ nagruzki. Gig Sanit 1988 Jul; (7):78–9 (Rus)
Kuznetsov SL see **Afanas'ev IuI**
Kuznetsov SO see **Kurbatov VS**
Kuznetsov SV: Sosudistaia petlia v mostomozzhechkovom uglu, protekaiushchaia kak nevrinoma slukhovogo nerva. Vestn Otorinolaringol 1989 Mar–Apr;(2):38–9 (Rus)
Kuznetsov SV see **Akimov GA**
Kuznetsov SV see **Ananchenko VG**
Kuznetsov SV see **Dolzhanskiĭ AM**
Kuznetsov SV see **Kishkovskiĭ AN**
Kuznetsov SV see **Klebanov GI**
Kuznetsov SV see **Stepanov EA**
Kuznetsov VA, Antonov OS, Korzhenkov AA: Sochetanie fibrilliatsii zheludochkov i dobavochnoĭ khordy v levom zheludochke u bol'nykh infarktom miokarda. Kardiologiia 1989 Jan;29(1):94–5 (Rus)
Kuznetsov VA, Mordvintsev PI, Dank EKh, Iurkiv VA, Vanin AF: Nizkomolekuliarnye i belkovye dinitrozil'nye kompleksy negemovogo zheleza kak ingibitory agregatsii trombotsitov. Vopr Med Khim 1988 Sep–Oct;34(5):43–6 (Eng. Abstr.) (Rus)
Kuznetsov VA, Antonov OS, Anmut TP, Riabikov, Baranov II: Sravnitel'naia otsenka nagruzochnykh élektrokardiograficheskikh i ékhokardiograficheskikh prob v diagnostike nedostatochnosti koronarnogo krovoobrashcheniia. Ter Arkh 1988;60(9):99–102 (Eng. Abstr.) (Rus)
Kuznetsov VA see **Antonov OS**
Kuznetsov VA see **Bokarev IN**
Kuznetsov VA see **Demin AA**
Kuznetsov VA see **Druz' RA**
Kuznetsov VA see **Filev LV**
Kuznetsov VA see **Kadagidze ZG**
Kuznetsov VA see **Strizhakov AN**
Kuznetsov VD see **Filippova SN**
Kuznetsov VD see **Magdiev TSh**
Kuznetsov VG see **Voloshin VG**
Kuznetsov VI, Prass GM: Vliianie predvaritel'noĭ adaptatsii k dlitel'noĭ k dlitel'noĭ stressovoĭ situatsii na narusheniia sokratitel'noĭ funktsii serdtsa pri eksperimental'nom infarkte. Kardiologiia 1989 Feb;29(2):89–91 (Rus)
Kuznetsov VI see **Kosonogov LF**
Kuznetsov VM: Matematicheskaia imitatsiia selektsionnogo protsessa v stade molochnogo skota. Genetika 1988 Dec; 24(12):2243–52 (Eng. Abstr.) (Rus)
Kuznetsov VM see **Alferov SM**
Kuznetsov VM see **Pugachev AG**
Kuznetsov VN, Torshin MB, Shakhovtseva NN, Martynov IV: Izmenenie tsentral'noĭ i tserebral'noĭ gemodinamiki u bol'nykh gipertonicheskoĭ bolezn'iu pri odnokratnom prieme korinfara. Klin Med (Mosk) 1989 Mar;67(3):37–9 (Eng. Abstr.) (Rus)
Kuznetsov VN see **Girin VN**
Kuznetsov VP see **Belen'kiĭ SN**
Kuznetsov VP see **Botsvadze ESh**
Kuznetsov VP see **Kulakov VN**
Kuznetsov VP see **Maleeva LI**
Kuznetsov VP see **Nizharadze GI**
Kuznetsov VS, Muminov AI, Sufichaev IS: Rol' dispanserizatsii v dinamike rasprostranennosti khronicheskogo gnoĭnogo srednego otita sredi podrostkov. Vestn Otorinolaringol 1988 Jul–Aug;(4):3–5 (Eng. Abstr.) (Rus)
Kuznetsov VV see **Dorofeev GI**
Kuznetsov VV see **Ivashkin VT**
Kuznetsov VV see **Slepushkin VD**
Kuznetsov VV see **Tartakovskiĭ IS**
Kuznetsova AV, Iablonskaya VA, Tarasevich IV, Komarova AI, Talibov AIu: Vyiavlenie antitel k rikketsiiam Provacheka v trekh serologicheskikh testakh. Lab Delo 1989;(2):58–61 (Eng. Abstr.) (Rus)
Kuznetsova AV see **Polushkina EE**
Kuznetsova BA, Saprygin DB, Popiavskaia LM, Mikhailova IL: Gormonal'nye sdvigi i techenie rannego posleoperatsionnogo perioda u kardiokhirurgicheskikh bol'nykh. I. Simpato-adrenalovaia sistema. Anesteziol Reanimatol 1989 Mar–Apr;(2):26–30 (Rus)
Kuznetsova BA see **Darbinian TM**
Kuznetsova ED, Andreeva LE, Serova IA, Trenkner A, Tarantul VZ: Novye dannye o kharaktere strukturnykh izmeneniĭ DNK adenovirusa obez'ian SA7, mikroin'ektsirovannoĭ v zigoty myshei. Mol Gen Mikrobiol Virusol 1989 Apr;(4):6–10 (Eng. Abstr.) (Rus)
Kuznetsova ED see **Gazarian KG**
Kuznetsova EN see **Tikhomirova LP**
Kuznetsova EV see **Pliusnin AZ**
Kuznetsova EV see **Pljusnin AZ**
Kuznetsova GD, Nezlina NI, Petrova EV: Termovizualizatsiia mezhpolusharnoĭ asimmetrii mozga zhivotnykh. Dokl Akad Nauk SSSR 1988;302(2):484–7 (Rus)
Kuznetsova GD see **Rusinov VS**
Kuznetsova GG, Novozhilova IA: Utochnenie kriteriev formirovaniia VII gruppy dispansernogo nabliudeniia. Vrach Delo 1988 Sep;(9):120–1 (Rus)
Kuznetsova GG: Mikrometod dlia ékspressnogo vyiavleniia proteoliticheskoĭ aktivnosti mikroorganizmov. Lab Delo 1989;(1):51–3 (Eng. Abstr.) (Rus)
Kuznetsova IA see **Fal'kovskiĭ GE**
Kuznetsova IM, Khaitlina SYu, Konditerov SN, Surin AM, Turoverov KK: Changes of structure and intramolecular mobility in the course of actin denaturation. Biophys Chem 1988 Oct;32(1):73–8
Kuznetsova IV see **Kan GS**
Kuznetsova KA see **Levi MI**
Kuznetsova LA, Pertseva MN, Plesneva SA: Otsytstvie negativnoĭ reguliatsii srodstva beta-adrenoretseptorov guaninovymi nukleotidami v émbrional'noĭ membrane i induktsiia ee GTP-sviazyvaniushchim belkom zreloĭ tkani. Biokhimiia 1989 Mar;54(3):464–71 (Eng. Abstr.) (Rus)
Kuznetsova LA see **Gorbunov NV**
Kuznetsova LF see **Ozhiganov EL**
Kuznetsova LF see **Vladanov IP**
Kuznetsova LM, Isidorov VA: Gazokhromatograficheskoe opredelenie forma'ldegida v atmosfernom vozdukhe. Gig Sanit 1989 May;(5):54–6 (Rus)
Kuznetsova LP, Nikol'skaia EB: Vliianie solevogo sostava sredy i étanola na kholinésteraznyĭ gidroliz nekotorykh substratov. Ukr Biokhim Zh 1988 Jul–Aug;60(4):35–40 (Eng. Abstr.) (Rus)
Kuznetsova LV, Storozhevykh TP, Pinelis VG, Sokolova IA, Markov KhM: Izmeneniia sistemnoĭ gemodinamiki i soprotivleniia sosudov u odnostoronne nefréktomirovannykh krys s vazorenal'noĭ gipertenzieĭ. Patol Fiziol Eksp Ter 1989 Jan–Feb;(1):32–6 (Eng. Abstr.) (Rus)
Kuznetsova LV see **Tikhomirov IuP**
Kuznetsova MA, Buchatskiĭ LP: Vliianie virusnogo preparata virodena na komarov Aedes aegypti L. v éksperimente. Med Parazitol (Mosk) 1988 May–Jun;(3):52–4 (Eng. Abstr.) (Rus)
Kuznetsova MN, Bogdanova EA: Rol' sredovykh i geneticheskikh faktorov v formirovanii patologii stanovleniia reproduktivnoĭ sistemy u devochek. Akush Ginekol (Mosk) 1989 Feb;(2):38–41 (Eng. Abstr.) (Rus)
Kuznetsova MN, Ul'ianenko SE: OBE neĭtronov reaktora BR-10 po protivoopukholevomu éffektu i ostrym luchevym reaktsiiam kozhi. Med Radiol (Mosk) 1989 May; 34(5):45–8 (Eng. Abstr.) (Rus)
Kuznetsova MN see **Zmanovskiĭ IuF**
Kuznetsova NA see **Eltsefon BS**
Kuznetsova NI: Laboratornaia diagnostika ostrykh otravleniĭ

u detei éleniumom, seduksenom, tazepamom. Lab Delo 1988;(5):38–40 (Eng. Abstr.) (Rus)

Kuznetsova NL, Volkova AM: K voprosy o patogeneze kontraktury Diupiuitrena. Sov Med 1988;(9):19–22 (Eng. Abstr.) (Rus)

Kuznetsova NL, Volkova AM: Issledovanie chuvstvitel'nosti adrenoreaktivnykh sistem razlichnykh podtipov u bol'nykh s kontrakturoi Diupiuitrena. Khirurgiia (Mosk) 1988 Aug;(8):80–2 (Eng. Abstr.) (Rus)

Kuznetsova NL, Volkova AM: Klassifikatsiia kontraktury Diupiuitrena. Ortop Travmatol Protez 1988 Aug;(8):73–5 (Rus)

Kuznetsova NL, Volkova AM: Degenerativnye izmeneniia na stope u bol'nykh s kontrakturoi Diupiuitrena. Ortop Travmatol Protez 1988 May;(5):44–8 (Eng. Abstr.) (Rus)

Kuznetsova NN see **Zaitseva GA**

Kuznetsova NP see **Gudkin LR**

Kuznetsova NV see **Borisova OF**

Kuznetsova OP, Vorob'ev PA, Chistova VS, Miagkov AV, Fedorova EA: Primenenie plazmafereza pri nefroticheskom sindrome. Ter Arkh 1988;60(8):96–8 (Eng. Abstr.) (Rus)

Kuznetsova OS, Alenicheva NB, Ovchinnikova AG, Levit ZhD, Kuz'mina ED: O nekotorykh printsipakh vyiavleniia produtsentov ingibitorov beta-laktamaz sredi pochvennykh aktinomitsetov. Antibiot Khimioter 1988 Dec; 33(12):895–900 (Eng. Abstr.) (Rus)

Kuznetsova PL see **Brestkin AP**

Kuznetsova RI see **Mebel' VD**

Kuznetsova SA, Volkov EM, Gromova ES, Potapov VK, Shabarova ZA: Sintez i svoistva DNK-dupleksov, soderzhashchikh uglevodorodnye mostiki vmesto odnogo iz nukleozidnykh ostatkov. Bioorg Khim 1988 Dec; 14(12):1656–62 (Eng. Abstr.) (Rus)

Kuznetsova SA see **Dueva LA**

Kuznetsova SF: Vliianie mielopeptidov na postradiatsionnoe vosstanovlenie timusa. Radiobiologiia 1989 May–Jun; 29(3):326–30 (Eng. Abstr.) (Rus)

Kuznetsova SF see **Petrov RV**

Kuznetsova SM, Kudritskaia OV, Kasumov ChIu: Bioélektricheskaia aktivnost' mozga i starenie (obzor). Zh Nevropatol Psikhiatr 1988;88(10):128–33 (50 ref.) (Rus)

Kuznetsova SM, Zaritskaia MIu, Berdyshev GD: Geteromorfizm gomologov khromosom 1, 9, 16 u lits, prozhivaiushchikh v regionakh s razlichnym urovnem dolgoletiia. Tsitol Genet 1988 Jul–Aug;22(4):27–32 (Eng. Abstr.) (Rus)

Kuznetsova SM see **Burchinbukil SG**

Kuznetsova SM see **Navashin SM**

Kuznetsova TA see **Fabrikov AP**

Kuznetsova TG: Physiology of animal behavior: dynamics of chimpanzee heart rhythm during perception of an emotionally charged human voice. Neurosci Behav Physiol 1988 Nov–Dec;18(6):481–6

Kuznetsova TI see **Urazova LN**

Kuznetsova VA, Slobodin VB, Moreva IV, Sitnikova OG: Rol' narushenii pentozo-fosfatnogo puti okisleniia gliukozy v patologeneze zaderzhki razvitia ploda pri nevynashivanii beremennoti. Akush Ginekol (Mosk) 1989 Jun;(6):36–8 (Eng. Abstr.) (Rus)

Kuznetsova VA, Volkova TG: Osobennosti razvitiia detei pervogo goda zhizni, rodivshikhsia u materel, pereneesshikh ugrozu nevynashivaniia éndokrinnogo geneza. Pediatriia 1989;(6):8–11 (Eng. Abstr.) (Rus)

Kuznetsova VA see **Gavrilova AS**

Kuznetsova VK, Liubimov GA: Otsenka soprotivleniia dykhatel'nykh putei, opredeliaemogo metodom pletizmografii vsego tela. Biull Eksp Biol Med 1989 Apr; 107(4):392–5 (Eng. Abstr.) (Rus)

Kuznetsova VK see **Filimonova GP**

Kuznetsova VK see **Putov NV**

Kuznetsova VM see **Berezniakova AI**

Kuznetsova VV, Ladodo KS: Novye dieticheskie produkty i ispol'zovanie ikh v pediatricheskoi praktike. Pediatriia 1988;(4):104–6 (Rus)

Kuznetsova VV see **Grebesheva II**

Kuznetsova VV see **Povar VA**

Kuznetsova VV see **Vaganov NN**

Kuznetsova ZD see **Grigor'ev BA**

Kuznetsova IuB see **Tataurova TA**

Kuznetsova OIu see **Zaitsev AA**

Kuznetsovv VA, Antonov OS, Korzhenkov AA: O dobavochnoi khorde v levom zheludochke serdtsa. Vrach Delo 1989 Apr;(4):54–5 (Eng. Abstr.) (Rus)

Kuznetzow VA see **Makolkin VI**

Kuźniar J see **Hruby Z**

Kuźniarz J, Zylka S, Mierzwa T: Operacje raków nadgłośniowych z zachowaniem głosu. Czynniki powodzenia. Otolaryngol Pol 1988;42(1–2):23–32 (Eng. Abstr.) (Pol)

Kuźnicki J, Filipek A, Heimann P, Kaczmarek L, Kamińska B: Tissue specific distribution of calcyclin—10.5 kDa Ca2+-binding protein. FEBS Lett 1989 Aug 28; 254(1–2):141–4

Kuźnicki J, Filipek A: Purification of myosin from Ehrlich ascites tumour cells (phosphorylation of its light chain and heavy chain). Int J Biochem 1988;20(11):1203–9

Kuznieck S see **Younes RN**

Kuzniecky R, Andermann F, Tampieri D, Melanson D, Olivier A, Leppik I: Bilateral central macrogyria: epilepsy, pseudobulbar palsy, and mental retardation—a recognizable neuronal migration disorder. Ann Neurol 1989 Jun; 25(6):547–54

Kuzniecky R see **Cole AJ**

Kuznierz JP see **Benhamamouch S**

Kuźniewski P: Krzyżowe reakcje serologiczne LPS i lipidu A otrzymanch z aeromon as sobria i non 01 Vibrio cholerae. Med Dosw Mikrobiol 1988;40(3):135–41 (Eng. Abstr.) (Pol)

Kuźniewski P: Toksyczne właściwości lipopolisacharydu i lipidu A Aeromon as sobria i non 01 Vibrio cholerae. Med Dosw Mikrobiol 1988;40(2):85–90 (Eng. Abstr.) (Pol)

Kuźniewski P: Charakterystyka immunoglobulin swoistych dla LPS i lipidu A szczepów Aeromon as sobria i non 01 Vibrio cholerae. Med Dosw Mikrobiol 1988;40(3):142–8 (Eng. Abstr.) (Pol)

Kuźniewski P: Immunogenne i antygenowe właściwości komórek bakteryjnych, lipopolisacharydów i lipidów A szczepów Aeromon as sobria i non 01 Virbrio cholerae. Med Dosw Mikrobiol 1988;40(2):91–7 (Eng. Abstr.) (Pol)

Kuźniewski P see **Włodarczak K**

Kuznik BI see **Kalashnikov SG**

Kuznikov AN see **Shmeleva EA**

Kuzo GB see **Markham OD**

Kuzon WM Jr, Rosenblatt JD, Pyna BR, Marchetti PJ, Pixley MJ, McKee NH: A comparative histochemical and morphometric study of canine skeletal muscle. Can J Vet Res 1989 Apr;53(2):125–32

Kuzon WM Jr, McFadyen CA, Moffat FL: Unusual gastric foreign body: a case report. Can J Surg 1988 Nov; 31(6):413–7 (23 ref.)

Kuzon WM Jr see **Ewart DP**

Kuzon WM Jr see **Fish JS**

Kuzon WM Jr see **McKee NH**

Kuzon WM Jr see **Rosenblatt JD**

Kuzovkov AD see **Tiuliaev II**

Kuzovlev NF see **Gal'perin EI**

Kuzovlev VV see **Makarov AP**

Kuzovleva OV, Bedishcheva IB, Truus KE: Sokhranenie udel'noi aktivnosti myshechnoi al'dolazy posle ee immobilizatsii na odigoze i odifile (étilsul'foaktiviravannoi agaroze). Prikl Biokhim Mikrobiol 1989 Mar–Apr; 25(2):179–83 (Eng. Abstr.) (Rus)

Kuzovnikova TA, Zhdanov VG: Vzaimozavisimost' mezhdu sintezom batsitratsina i soderzhaniem margantsa u Bacillus licheniformis: Antibiotikoobrazovanie u kolonii, sformirovannykh na srede s vysokim urovnem Mn2+. Antibiot Khimioter 1989 Jan;34(1):10–3 (Eng. Abstr.) (Rus)

Kuzuhara M see **Shimura T**

Kuzuhara M see **Yokota H**

Kuzuhara S, Yoshimura M, Nagura H, Yamanouchi H, Toyokura Y: [Clinical features of diffuse Lewy body disease. Report of 8 cases and review of the literature] Rinsho Shinkeigaku 1988 Nov;28(11):1274–81 (32 ref.) (Eng. Abstr.) (Jpn)

Kuzuhara S see **Fukuda H**

Kuzuhara S see **Kohara N**

Kuzuhara S see **Masaki T**

Kuzuhara S see **Mochizuki A**

Kuzuhara S see **Murayama S**

Kuzuhara S see **Nitta E**

Kuzuhara S see **Yamanouchi H**

Kuzumaki N, Ogiso Y, Oda A, Fujita H, Suzuki H, Sato C, Müllauer L: Resistance to oncogenic transformation in revertant R1 of human ras-transformed NIH 3T3 cells. Mol Cell Biol 1989 May;9(5):2258–63

Kuzumaki N see **Demura T**

Kuzumaki N see **Kobayashi H**

Kuzumaki N see **Kondoh N**

Kuzumaki N see **Nakajima K**

Kuzumaki N see **Oikawa T**

Kuzumaki N see **Sagae S**

Kuzumaki N see **Sugiura C**

Kuzumaki N see **Yasuda H**

Kuzume O see **Chikamori T**

Kuzume O see **Doi Y**

Kuzume O see **Hamashige N**

Kuzume O see **Kawamoto A**

Kuzume O see **Yamasaki F**

Kuzuna S see **Doi T**

Kuzuna S see **Makino H**

Kuzuoka M see **Inoue S**

Kuzuya F see **Hayakawa M**

Kuzuya F see **Hayashi T**

Kuzuya F see **Johno I**

Kuzuya F see **Kondo T**

Kuzuya F see **Kono K**

Kuzuya F see **Kuzuya M**

Kuzuya F see **Naito M**

Kuzuya II see **Kosaki A**

Kuzuya H see **Nishimura H**

Kuzuya H see **Tsukahara H**

Kuzuya M, Yokoyama H, Kodama Y: Purification of K88 and K99 pili from porcine enterotoxigenic Escherichia coli by affinity chromatography. Nippon Juigaku Zasshi 1988 Aug;50(4):951–3

Kuzuya M, Naito M, Funaki C, Hayashi T, Asai K, Kuzuya F: Protective role of intracellular glutathione against oxidized low density lipoprotein in cultured endothelial cells. Biochem Biophys Res Commun 1989 Sep 29; 163(3):1466–72

Kuzuya M, Kodama Y: Novel phase-shift marker in cell surface proteins of Bordetella bronchiseptica. J Clin Microbiol 1989 May;27(5):1102–4

Kuzuya M see **Hayashi T**

Kuzuya M see **Naito M**

Kuzuya N see **Bannai C**

Kuzuya N see **Kadowaki T**

Kuzuya N see **Yoshikawa H**

Kuzuya T, Hoshida S, Suzuki K, Sasaki T, Kitabatake A, Kamada T, Minamino T, Tada M: Polymorphonuclear leukocyte activity and ventricular arrhythmia in acute myocardial infarction. Am J Cardiol 1988 Nov 1; 62(13):868–72

Kuzuya T see **Apichartpichean R**

Kuzuya T see **Hoshida S**

Kuzuya T see **Hsieh SD**

Kuzuya T see **Ishikawa S**

Kuzuya T see **Ishikawa SE**

Kuzuya T see **Ruttikorn A**

Kuzuya T see **Saito K**

Kuzuya T see **Saito T**

Kuzuya T see **Yoshioka N**

Kuzuyama S see **Muramatsu T**

Kvaal S, Solheim T: Fluorescence from dentin and cementum in human mandibular second premolars and its relation to age. Scand J Dent Res 1989 Apr;97(2):131–8

Kvachadze IM see **Mitchenko AF**

Kvachev VG, Sobko AI, Garkavaia EG, Tatskaia VN, Bordonos VG: Timus-zavisimaia priroda antigenov énteropatogennykh virusov. Mikrobiol Zh 1989 Jan–Feb; 51(1):64–7 (Eng. Abstr.) (Rus)

Kvacheva ZB see **Poleshchuk NN**

Kvale D, Brandtzaeg P: Does secretory component (SC) exist as free SC in human serum? J Immunol Methods 1988 Oct 26;113(2):279–81, 87–88

Kvale D, Brandtzaeg P, Løvhaug D: Up-regulation of the expression of secretory component and HLA molecules in a human colonic cell line by tumour necrosis factor-alpha and gamma interferon. Scand J Immunol 1988 Sep;28(3):351–7

Kvale D, Bartek J, Sollid LM, Brandtzaeg P: Rapid selection of cultured cells with increased expression of a membrane marker (secretory component). Int J Cancer 1988 Oct 15; 42(4):638–41

Kvale D see **Brandtzaeg P**

Kvåle G, Heuch I, Nilssen S: Reproductive factors and risk of cervical cancer by cell type. A prospective study. Br J Cancer 1988 Dec;58(6):820–4

Kvåle G, Heuch I: Menstrual factors and breast cancer risk. Cancer 1988 Oct 15;62(8):1625–31

Kvåle G, Heuch I, Ursin G: Reproductive factors and risk of cancer of the uterine corpus: a prospective study. Cancer Res 1988 Nov 1;48(21):6217–21

Kvale JN, Horvath MC: Nutrition for the elderly. Prim Care 1989 Jun;16(2):489–500 (23 ref.)

Kvale JN, D'Elia G: Resuscitation of the elderly. Fam Pract Res J 1987 Winter;7(2):78–87

Kvale JN see **Reagan JE**

Kvale PA see **Hughes CW**

Kvalheim G, Sørensen O, Fodstad O, Funderud S, Kiesel S, Dörken B, Nustad K, Jakobsen E, Ugelstad J, Pihl A: Immunomagnetic removal of B-lymphoma cells from human bone marrow: a procedure for clinical use. Bone Marrow Transplant 1988 Jan;3(1):31–41

Kvalheim G, Funderud S, Kvaløy S, Gaudernack G, Beiske K, Jakobsen E, Jacobsen AB, Pihl A, Fodstad O: Successful clinical use of an anti-HLA-DR monoclonal antibody for autologous bone marrow transplantation. J Natl Cancer Inst 1988 Oct 19;80(16):1322–5

Kvalheim G see **Oftung F**

Kvalheim G see **Tretli S**

Kvaløy S see **Gravdahl HK**

Kvaløy S see **Kvalheim G**

Kvalsvig JD, Becker PJ: Selective exposure of active and sociable children to schistosomiasis. Ann Trop Med Parasitol 1988 Oct;82(5):471–4

Kvalsvik O see **Jonsson LO**

Kvalvaag AH see **Tollersrud OK**

Kvam DC see **Forland SC**

Kvam DC see **Holtzman JL**

Kvam DC see **Welsh PW**

Kvam E, Bondevik O, Gjerdet NR: Traumatic ulcers and pain in adults during orthodontic treatment. Community Dent Oral Epidemiol 1989 Jun;17(3):154–7

Kvam E see **Bruttström V**

Kvamme E, Roberg B, Johansen L, Torgner IA: Interrelated effects of calcium and sulfhydryl reagents on renal phosphate-activated glutaminase. Contrib Nephrol 1988; 63:156–60

Kvamme JI: Allmennpraksis i dataalderen. Gamle og prøvede metoder—ny teknikk. Tidsskr Nor Laegeforen 1988 Oct 25;108(29B):2609–11 (Nor)

Kvandal P see **Siebke JC**

Kvanta A, Nordstedt C, van der Ploeg I, Jondal M, Fredholm BB: CD3/T-cell receptor coupling to a pertussis and cholera toxin-insensitive G-protein. FEBS Lett 1989 Jul 3;250(2):536–40

Kvanta A see **Nordstedt C**

Kvarnes L see **Thoen J**

Kvarstein G, Høvdenak N: Granulocytopeni ved salazopyrinbehandling. Tidsskr Nor Laegeforen 1988 Nov

20;108(32):2982–3 (Eng. Abstr.) (Nor)
Kvart C see **Hedenstierna G**
Kvart C see **Lombard CW**
Kvart C see **Nilsfors L**
Kvartovkina LK, Latyshevskaia NI, Markova EM, Korneeva NA: Znachenie sotsial'no-gigienicheskikh uslovii na pishchevykh predpriiatiiakn dlia obespecheniia kachestva produktov pitaniia. Gig Sanit 1988 Jul;(7):77–8 (Rus)
Kvasha VP see **Gongal'skii VI**
Kvashnina GA see **Kupchinskii LG**
Kvashnina GV see **Makhailuts AP**
Kvashuk OA see **Shuster AM**
Kvasic D see **Cuculic M**
Kvasilová M see **Ceska R**
Kvasiuk EI, Zaitseva HB, Savochkina LP, Chkhavadze ZG, Bibilashvili RSh: Sintez 2',3'-didezoksi-3'-ftoradenozina i -guanozina, ikh 5'- trifosfatov i izuchenie 2',3'-didezoksi-3'-ftornukleozid-5'-trifosfato v kachestve substratov DNK-polimeraz. Bioorg Khim 1989 Jun; 15(6):781–95 (Eng. Abstr.) (Rus)
Kvasnička J, Richter J, Brašk P, Bártová V: Sledování fibrinolýzy u hemodialyzovaných pacientu s chronickým selháním ledvin. Cas Lek Cesk 1988 Jul 15;127(29):912–5 (Eng. Abstr.) (Cze)
Kvasnička J see **Gajdosová I**
Kvasnicka W see **Huang JC**
Kvasničková E, Sroler A, Nohilis M: Izolované hepatocyty jako model pro studium metabolismu léčiv. Cesk Farm 1988 Jul;37(6):272–4 (Cze)
Kvasnicová M see **Kádasi L**
Kvasnikov EI, Rudaia SP, Nagornaia SS, Kliushnikova TM, Ivanova LI: Etanolusvaivaiushchie drozhzhi iz prirodnykh i proizvodstvennykh substratov. Mikrobiol Zh 1983 May-Jun;45(3):24–7 (Eng. Abstr.) (Rus)
Kvasnikov EI, Kliushnikova TM, Kasatkina TP, Stepaniuk VV, Kuberskaia SL: Bakterii, vosstanavlivaiushchie khrom v prirode i v stokakh proizvodstvennykh predpriiatii. Mikrobiologiia 1988 Jul-Aug;57(4):680–5 (Eng. Abstr.) (Rus)
Kvasnikov EI, Gavrilenko MN, Eliseeva GS, Nagornaia SS, Sumsevich VG: Osobennosti rosta étanolusvaivaiushchikh drozhzhei i sinteza imi vitaminov gruppy B. Mikrobiol Zh 1988 Sep-Oct;50(5):30–3 (Eng. Abstr.) (Rus)
Kvasnikov EI, Kliushnikova TM, Kasatkina TP, Kiprianova EA, Boĭko OI: Rezistentnost' bakterii roda Pseudomonas k soedineniiam shestivalentnogo khroma i sposobnost' k ego vosstanovleniiu. Mikrobiol Zh 1988 Nov-Dec; 50(6):24–7 (Eng. Abstr.) (Rus)
Kvasnikov EI, Smirnova GF, Kliushnikova TM, Kuberskaia SL: Vliianie faktorov vneshneĭ sredy na destruktsiiu nefteproduktov assotsiativnymi kul'turami mikroorganizmov. Mikrobiol Zh 1987 May-Jun;49(3):33–8 (Rus)
Kvasnikov EI, Eliseeva GS, Gavrilenko MN: Sintez vitaminov gruppy B v razlichnykh usloviiakh kul'tivirovaniia Acinetobacter calcoaceticus na sredakh s étanolom. Mikrobiol Zh 1988 Jul-Aug;50(4):17–20 (Eng. Abstr.) (Rus)
Kvasnikov EI, Gvozdiak OR, Shkaruba VV: Raspredelenie grampolozhitel'nykh aérobnykh kokkov v okruzhaiushcheĭ srede. Mikrobiol Zh 1987 Sep-Oct;49(5):48–51 (Eng. Abstr.) (Rus)
Kvasnikov EI see **Kovalenko NK**
Kvasnikov EI see **Nogina TM**
Kvasnikov EI see **Stepaniuk VV**
Kvasnitskiĭ BI see **Butenko GE**
Kvasnitskiĭ NV, Polishchuk NE, Rudenko VA, Skliar AA, Liakh LL: Posledstviia legkoĭ cherepno-mozgovoĭ travmy u podrostkov i iunoshei. Vrach Delo 1988 Jul;(7):82–4 (Eng. Abstr.) (Rus)
Kvasova TV see **Ryndina AM**
Kvasyuk EI see **Mikhailopulo IA**
Kvedar JC see **Fallon JD**
Kveder M, Zupančič I, Lahajnar G, Blinc R, Suput D, Ailion DC, Ganesan K, Goodrich C: Water proton NMR relaxation mechanisms in lung tissue. Magn Reson Med 1988 Aug; 7(4):432–41
Kveder M, Sentjure M, Schara M: Spin probe reduction in cells and tissues. Magn Reson Med 1988 Nov;8(3):241–7
Kveder S see **Jersej B**
Kveder T see **Rozman B**
Kvelland I: The mutagenic effect of five oil dispersants and of ethyleneglycolmonobutylether in bacteriophage T4D. Hereditas 1988;109(1):149–50
Kvello-Stenstrom AG see **Ogilvie S**
Kverenchkhiladze RG see **Kurashvili ME**
Kvernadze MG see **Abesadze AI**
Kvernebo K: Laser Doppler flowmetry in evaluation of lower limb atherosclerosis. J Oslo City Hosp 1988 Nov-Dec; 38(11-12):127–36 (25 ref.)
Kvernebo K, Megerman J, Hamilton G, Abbott WM: Response of skin photoplethysmography, laser Doppler flowmetry and transcutaneous oxygen tensiometry to stenosis-induced reductions in limb blood flow. Eur J Vasc Surg 1989 Apr;3(2):113–20
Kvernebo K, Slagsvold CE, Stranden E, Kroese A, Larsen S: Laser Doppler flowmetry in evaluation of lower limb resting skin circulation. A study in healthy controls and atherosclerotic patients. Scand J Clin Lab Invest 1988 Nov; 48(7):621–6
Kvernebo K, Slagsvold CE, Stranden E: Laser Doppler flowmetry in evaluation of skin post-ischaemic reactive hyperaemia. A study in healthy volunteers and atherosclerotic patients. J Cardiovasc Surg (Torino) 1989 Jan-Feb;30(1):70–5
Kvernebo K see **Krohg-Sørensen K**
Kvernebo K see **Lunde OC**
Kverneland A, Welinder B, Feldt-Rasmussen B, Deckert T: Improved metabolic control does not alter the charge-dependent glomerular filtration of albumin in uncomplicated type 1 (insulin-dependent) diabetes. Diabetologia 1988 Sep;31(9):708–10
Kvernes S: Afrikanska stater enade om handläggning av aids. Lakartidningen 1989 Apr 19;86(16):1482 (Swe)
Kveselis DA, Chameides L, Diana DJ, Ellison L, Rowland T: Late pulmonary venous obstruction after surgical repair of infradiaphragmatic total anomalous pulmonary venous return. Pediatr Cardiol 1988;9(3):175–7
Kveziladze GI see **Gomarteli MM**
Kvet E see **Braswell C**
Kvetan V see **Goldstein SA**
Kvetan V see **Pesola G**
Květina J, Solich J, Palát K: Nad 35. výročím osamostatnění československých farmaceutických fakult. Cesk Farm 1988 Nov;37(9):385–8 (Cze)
Květina J see **Grossmann V**
Květina J see **Husáková M**
Květina J see **Lamka J**
Květina J see **Lázničková A**
Kvetnaia AS, Chistiakova IuV, Abramova NV, Volkova MO: Biologicheskaia kharakteristika shtammov Streptoccus pneumoniae, bydellennykh pri pnevmokokkovykh zabolevanniiakh u detei. Zh Mikrobiol Epidemiol Immunobiol 1989 Apr;(4):25–30 (Eng. Abstr.) (Rus)
Kvetňanský R see **Fatranská M**
Kvetnansky R see **Graessler J**
Kvetňanský R see **Jurčovičová J**
Kvetňanský R see **Michajlovskij N**
Kvetnoĭ IM see **Aleksandrova Se**
Kvetnoĭ IM see **Iakovleva ND**
Kvetnoĭ IM see **Osadchuk MA**
Kvetnoĭ IM see **Panfilov IuA**
Kvetnoĭ IM see **Sheĭnina LI**
Kvetnoĭ IM see **Soldatov IB**
Kvetny J, Matzen LE, Blichert-Toft M, Watt-Boolsen S, Date J: Nuclear thyroid hormone receptor binding in human mononuclear blood cells after goitre resection. Horm Metab Res 1989 Mar;21(3):142–4
Kvetny J, Matzen L: Thyroid hormone stimulated glucose uptake in human mononuclear blood cells from normal persons and from patients with non-insulin-dependent diabetes mellitus. Acta Endocrinol (Copenh) 1989 Jun; 120(6):715–20
Kvetny J see **Bollerslev J**
Kvetny J see **Matzen LE**
Kveton JF, Tarlov EC, Drumheller G, Katcher P, Abbott C: Cochlear nerve conduction block: an explanation for spontaneous hearing return after acoustic tumor surgery. Otolaryngol Head Neck Surg 1989 Jun;100(6):594–601
Kveton JF, Abbott C, April M, Drumheller G, Cohen N, Poe DS: Cochlear implantation after transmastoid labyrinthectomy. Laryngoscope 1989 Jun;99(6 Pt 1):610–3
Kveton JF see **Archer CR**
Kvezereli-Kopadze AN see **Abdushelishvili NM**
Kviatkovskaia GV see **Bukharovich AM**
Kviatkovskaia TA: Bioelektricheskaia aktivnost' razlichnykh otdelov verkhnikh mochevykh putei. Fiziol Zh 1989 Mar-Apr;35(2):42–6 (Eng. Abstr.) (Rus)
Kviatkovskaia IIa, Remez IM, Sedysheva EP: Opyt provedeniia issledovanii po toksikologicheskoĭ otsenke promyshlennykh mikroorganizmov s tsel'iu ikh gigienicheskogo normirovaniia. Gig Sanit 1989 Mar; (3):87–8 (Rus)
Kvicala R see **Freigeiro D**
Kvičala V: Contribution of computerized tomography to the diagnosis of non-tumorous neuropaediatric diseases. Acta Univ Carol [Med Monogr] (Praha) 1987;121:1–162 (213 ref.)
Kvien TK see **Glennås A**
Kvien TK see **Hovdenes J**
Kvien TK see **Staff PH**
Kvietys PR see **Black EW**
Kvietys PR see **Granger DN**
Kvill L see **Klinke WP**
Kvinesdal B, Lauritzen E, Poulsen AG, Vestergaard BF: HIV-antibody testing and false-positive p24 reactivity. Vox Sang 1989;56(2):131–2
Kvinesdal B see **Lauritzen E**
Kvinesdal B see **Nielsen CM**
Kvinesdal B see **Poulsen AG**
Kvinesdal B see **Worm AM**
Kvinnsland I, Heyeraas KJ: Dentin and osteodentin matrix formation in apicoectomized replanted incisors in cats. Acta Odontol Scand 1989 Feb;47(1):41–52
Kvinnsland S see **Lien EA**
Kvinnsland S see **Lønning PE**
Kvinnsland S see **Sørbye H**
Kvinnsland S see **Utaaker E**
Kvint S, Wilhelmsson L: Congenital absence of vagina and uterus. Acta Obstet Gynecol Scand 1988;67(4):367–8
Kvint S see **Luthman J**
Kvirkveliia NB see **Kankava DM**
Kvist B: Learning in mice selectively bred for high and low aggressiveness. Psychol Rep 1989 Feb;64(1):127–30
Kvist E, Lauritzen AF, Bredesen J, Lake M: Relationship between blood groups and tumors of the upper urinary tract. Scand J Urol Nephrol 1988;22(4):289–91
Kvist E, Rønnebech J, Skeie E: Ambulant orkiopeksi hos børn. Ugeskr Laeger 1988 Nov 21;150(47):2906–7 (Eng. Abstr.) (Dan)
Kvist E see **Dimo B**
Kvist E see **Mejdahl S**
Kvist E see **Moll M**
Kvist H, Chowdhury B, Grangård U, Tylén U, Sjöström L: Total and visceral adipose-tissue volumes derived from measurements with computed tomography in adult men and women: predictive equations. Am J Clin Nutr 1988 Dec;48(6):1351–61
Kvist H see **Järvinen M**
Kvist H see **Seidell JC**
Kvist HK see **Kvist N**
Kvist HT see **Kvist MH**
Kvist J see **Krarup G**
Kvist M, Kujala UM, Heinonen OJ, Vuori IV, Aho AJ, Pajulo O, Hintsa A, Parvinen T: Sports-related injuries in children. Int J Sports Med 1989 Apr;10(2):81–6
Kvist M see **Friberg O**
Kvist M see **Józsa L**
Kvist M see **Kujala U**
Kvist M see **Lehto M**
Kvist MH, Lehto MU, Jozsa L, Järvinen M, Kvist HT: Chronic achilles paratenonitis. An immunohistologic study of fibronectin and fibrinogen. Am J Sports Med 1988 Nov-Dec;16(6):616–23
Kvist N, Jacobsen O, Kvist HK, Nørgaard P, Ockelmann HH, Schou G, Jarnum S: Malignancy in ulcerative colitis. Scand J Gastroenterol 1989 May;24(4):497–506
Kvist N, Nexø E: Epidermal growth factor in urine after kidney transplantation in humans. Urol Res 1989; 17(4):255–8
Kvist S see **Jefferies WA**
Kvist U, Björndahl L, Steen Y, Afzelius B: Spermiekvalitet—en fråga om antal, form eller innehåll? Nord Med 1988;103(11):312–5 (Eng. Abstr.) (Swe)
Kvist U see **Krüger G**
Kvist U see **Nylén P**
Kvist-Christensen K see **Faxelius G**
Kvist-Kristensen J see **Ala-Opas M**
Kvita GI see **Skryma RN**
Kvita V, Schweizer A: (Pyrimidin-5-yl)-2-propionsäuren als potentielle Antiphlogistica und periphere Analgetica. Arch Pharm (Weinheim) 1989 Mar;322(3):153–4 (Eng. Abstr.) (Ger)
Kvitashvili AA see **Botsvadze ESh**
Kvitashvili MA see **Botsvadze ESh**
Kvitchatuia AI see **Leshchiniuk II**
Kvitek J see **Burian J**
Kvitko EB, Wainer SA, Woscoff A: Dermatitis de contacto por proteínas heterólogas. Med Cutan Ibero Lat Am 1989; 17(2):111–2 (Eng. Abstr.) (Spa)
Kvitko NN see **Tarasova LB**
Kvitko IIa see **Ivanov SD**
Kvitnitskiĭ-Ryzhov IuN, Matvienko AV: Sovremennye predstavleniia o neiroglii golovnogo mozga i ee reaktsiiakh na vozdeĭstvie khimicheskikh faktorov (obzor). Zh Nevropatol Psikhiatr 1988;88(7):134–45 (253 ref.) (Rus)
Kvitnitskiĭ-Ryzhov IuN, Beliavskiĭ VG: Kislorodnyĭ balans golovnogo mozga pri ékzogennykh neiro- intoksikatsiiakh (obzor). Zh Nevropatol Psikhiatr 1989;89(4):132–42 (160 ref.) (Rus)
Kvitsinskaia EA see **Mordashev BK**
Kvitting P see **Westby J**
Kvittingen EA see **Halvorsen S**
Kvittingen EA see **Jellum E**
Kvittingen EA see **Skrede S**
Kvochina LI, Kotsiuruba VN, Moĭbenko AA, Grabovskiĭ LA: Narusheniia kardio- i gemodinamiki pri éndotoksicheskom shoke. Fiziol Zh 1989 May-Jun;35(3):43–9 (Eng. Abstr.) (Rus)
Kvols LK: Therapy of the malignant carcinoid syndrome. Endocrinol Metab Clin North Am 1989 Jun;18(2):557–68 (48 ref.)
Kvols LK: Therapeutic considerations for the malignant carcinoid syndrome. Acta Oncol 1989;28(3):433–8 (49 ref.)
Kvols LK see **Blute ML**
Kvols LK see **Creagan ET**
Kvols LK see **Edmonson JH**
Kvols LK see **Elson PJ**
Kvols LK see **Moertel CG**
Kwa D see **Corson SL**
Kwa HK see **Mathias K**
Kwa S, Nade S: Metastasis in a patella: a rare site. Aust N Z J Surg 1989 Apr;59(4):351–2
Kwa SL see **Zibrak JD**
Kwaan HC, Radosevich JA, Xu CG, Lastre C: Tissue plasminogen activator and inhibitors of fibrinolysis in malignant melanoma. Tumour Biol 1988;9(6):301–6
Kwaan HC: Tumor growth and metastases in malignant disease. A review. J Med 1988;19(3-4):179–91 (59 ref.)
Kwaan HC see **Anastasi J**
Kwaan HC see **Gaylis FD**
Kwaan HC see **Miller VT**
Kwack EY see **Back LH**

Kwaga JK, Adesiyun AA, Abdullahi SU, Bello CS: Prevalence of salmonellae, shigellae and Plesiomonas shigelloides in dogs in Zaria, Nigeria. Br Vet J 1989 Mar–Apr; 145(2):174–7

Kwak BM see **Kim YY**

Kwak HW, Kim SM: Evaluation of clinically applied visual evoked potential (VEP) in ophthalmological and neurological diseases. Korean J Ophthalmol 1987 Jun; 1(1):26–30

Kwak JC see **Mattai J**

Kwak KB, Lee YS, Suh SW, Chung CS, Ha DB, Chung CH: Purothionin from wheat endosperm reversibly blocks myogenic differentiation of chick embryonic muscle cells in culture. Exp Cell Res 1989 Aug;183(2):501–7

Kwak R, Takeuchi F, Ito S, Kadoya S: [Intracranial physiological calcification on computed tomography (Part 1): Calcification of the pineal region] No To Shinkei 1988 Jun;40(6):569–74 (Eng. Abstr.) **(Jpn)**

Kwak R, Takeuchi F, Yamamoto N, Nakamura T, Kadoya S: [Intracranial physiological calcification on computed tomography (Part 2): Calcification in the choroid plexus of the lateral ventricles] No To Shinkei 1988 Aug; 40(8):707–11 (Eng. Abstr.) **(Jpn)**

Kwak S, Matus A: Denervation induces long-lasting changes in the distribution of microtubule proteins in hippocampal neurons. J Neurocytol 1988 Apr;17(2):189–95

Kwakman JH, Konings D, Pel HJ, Grivell LA: Structure-function relationships in a self-splicing group II intron: a large part of domain II of the mitochondrial intron aI5 is not essential for self-splicing. Nucleic Acids Res 1989 Jun 12;17(11):4205–16

Kwakman PJ see **De Jong GJ**

Kwakye-Berko F, Meshnick SR: Binding of chloroquine to DNA. Mol Biochem Parasitol 1989 Jun 1;35(1):51–5

Kwan AK see **Fan ST**

Kwan BB see **Rachagan SP**

Kwan CM, Shepherd AM, Johnson J, Taylor WF, Brockway BA: Forearm and finger hemodynamics, blood pressure control, and lipid changes in diabetic hypertensive patients treated with atenolol and prazosin. A brief report. Am J Med 1989 Jan 23;86(1B):55–8

Kwan CM see **Taylor WF**

Kwan CY, Beazley JS: Mechanism of inhibition by alloxan of ATP-driven calcium transport by vascular smooth muscle microsomes. J Bioenerg Biomembr 1988 Aug; 20(4):517–31

Kwan CY, Wang RR, Beazley JS, Lee RM: Alterations of elastin and elastase-like activities in aortae of diabetic rats. Biochim Biophys Acta 1988 Nov 17;967(2):322–5

Kwan CY: The plasma-membrane component is the primary site of action of alloxan on ATP-driven Ca2+ transport in vascular-muscle microsomal fractions. Biochem J 1988 Aug 15;254(1):293–6

Kwan CY see **Allescher HD**

Kwan CY see **Borkowski KR**

Kwan CY see **Guan YY**

Kwan CY see **Kyozuka M**

Kwan CY see **Shi AG**

Kwan D, Aufses AH Jr: Short-term administration of SMS 201-995 in the management of an external pancreatic fistula. Am J Gastroenterol 1989 Mar;84(3):326–8

Kwan E, Hieshima GB, Higashida RT, Halbach VV, Wolpert SM: Interventional neuroradiology in neuro-ophthalmology. J Clin Neuro Ophthalmol 1989 Jun; 9(2):83–97 (22 ref.)

Kwan E see **Halbach VV**

Kwan E see **Rurak DW**

Kwan ES see **Pessin MS**

Kwan HC see **Schnider SM**

Kwan HS see **Blum P**

Kwan HS see **Wong KK**

Kwan JT see **Brett MT**

Kwan JW: High-technology i.v. infusion devices. Am J Hosp Pharm 1989 Feb;46(2):320–35 (17 ref.)

Kwan M see **Leung KS**

Kwan M see **Wong AW**

Kwan MK, Wayne JS, Woo SL, Field FP, Hoover J, Meyers M: Histological and biomechanical assessment of articular cartilage from stored osteochondral shell allografts. J Orthop Res 1989;7(5):637–44

Kwan MK see **To SY**

Kwan OL see **Smith MD**

Kwan PW see **Hiort O**

Kwan RM, Naqvi SH, Narayanan G, Mir MA, Care D, Briscoe MH: Use of interactive video in teaching history-taking to medical students: a pilot project. J Audiov Media Med 1988 Oct;11(4):121–4

Kwan S see **Johnson MA**

Kwan SP, Sandkuyl LA, Blaese M, Kunkel LM, Bruns G, Parmley R, Skarshaug S, Page DC, Ott J, Rosen FS: Genetic mapping of the Wiskott-Aldrich syndrome with two highly-linked polymorphic DNA markers. Genomics 1988 Jul;3(1):39–43

Kwan SW, Patel NT, Vulliet PR, Hall FL, Denney RM, Shen RS, Westlund KN, Abell CW: Isolation, characterization, and application of monoclonal antibodies to rat tyrosine hydroxylase. J Neurosci Res 1989 Jul;23(3):316–25

Kwan SY see **Yew WW**

Kwan T see **Berlyne GM**

Kwan TC see **Straume T**

Kwan TK, Pertiwi AK, Taylor NF, Gower DB: Steroid profiling in the study of rat testicular steroidogenesis. Biochim Biophys Acta 1988 Sep 23;962(2):214–9

Kwan TK, Poh CH, Perumal R, Gower DB: Intracellular distribution of pregnenolone metabolites in testis of macaque (Macaca fascicularis). Biochem Int 1988 Nov; 17(5):885–94

Kwan TS see **Tordoir JH**

Kwan WC see **Steinbrecher UP**

Kwan WK see **Tou YM**

Kwan YW, Wadsworth RM, Kane KA: Effects of hypoxia on the pharmacological responsiveness of isolated coronary artery rings from the sheep. Br J Pharmacol 1989 Apr; 96(4):849–56

Kwan YW, Wadsworth RM, Kane KA: Hypoxia- and endothelium-mediated changes in the pharmacological responsiveness of circumflex coronary artery rings from the sheep. Br J Pharmacol 1989 Apr;96(4):857–63

Kwan-Lim GE see **Maizels RM**

Kwan-Lim GE see **Robertson BD**

Kwanashie HO, Onuide G, Wambebe C, Ikediobi CO: Effects of maternally administered cimetidine during lactation on the development of drug metabolizing enzymes in mouse pups. Biochem Pharmacol 1989 Jan 1;38(1):204–6

Kwang HS see **Lackner AA**

Kwang LW see **Teo J**

Kwang TY see **Lin TM**

Kwant G, Oeseburg B, Zijlstra WG: Reliability of the determination of whole-blood oxygen affinity by means of blood-gas analyzers and multi-wavelength oximeters. Clin Chem 1989 May;35(5):773–7

Kwant G see **Oeseburg B**

Kwant MM see **Rijnberk A**

Kwapiszewski W, Ryżewski J: Immunotropic compounds. Structure and biological activity of L-cysteine and 1,3-thiazolidine-4-carboxylic acid derivatives. Arch Immunol Ther Exp (Warsz) 1988;36(3):239–43

Kwarciński W, Olipra A, Jeleń M, Lawiński M: Ropowica żołądka. Wiad Lek 1988 Mar 1;41(5):313–6 (Eng. Abstr.) **(Pol)**

Kwarecka M see **Malkowska W**

Kwarecki J: Wczesne wyniki operacyjnej rekonstrukcji więzadeł krzyżowych przednich stawów kolanowych metodą Jonesa. Chir Narzadow Ruchu Ortop Pol 1989; 54(1):40–3 (Eng. Abstr.) **(Pol)**

Kwari HD see **Kyewalabye Kaggwa E**

Kwart AM see **Levy OM**

Kwartler JA, Limaye A: Pathologic quiz case 1. Cervicofacial actinomycosis. Arch Otolaryngol Head Neck Surg 1989 Apr;115(4):524–7

Kwasigroch TE see **Elmer WA**

Kwasman A: Management of attention deficit [letter] Clin Pediatr (Phila) 1989 Jul;28(7):336

Kwaśniewska J: Aktywność mikostatyczna nowych pochodnych nystatyny i polifunginy w stosunku do szczepów grzybów wyodrębnionych z przypadków grzybic nawracających. Pol Tyg Lek 1988 Dec 5; 43(49):1599–602 **(Pol)**

Kwaśniewska J: The effects of new nystatin and polyfungin derivatives as compared to original antibiotics on Candida strains isolated from patients with recurrent mycoses. Mater Med Pol 1988 Oct–Dec;20(4):233–7

Kwaśniewska J: Characteristics of certain features of Candida strains with reduced nystatin sensitivity and assessment of the activity of new derivatives of nystatin and polyfungin against these strains. Mater Med Pol 1988 Oct–Dec; 20(4):239–41

Kwaśniewska J see **Kurnatowska A**

Kwasniewska S see **Funkhouser AT**

Kwasniewska S see **van der Zypen E**

Kwaśniewski A see **Krasnowska M**

Kwaśniewski SW, Stelmachów J, Janik P, Kuguczewska M, Sawicki J, Golanek M: Early results of local application of 13-cis retinoic acid in the treatment of leukoplakia of the vulva. Eur J Gynaecol Oncol 1989;10(2):129–30

Kwaśniewski SW see **Stelmachów J**

Kwasnik EM, Tahan SR, Lowell JA, Weinstein B: Neuromuscular and vascular hamartoma of the small bowel. Dig Dis Sci 1989 Jan;34(1):108–10

Kwasnowska E see **Zgliczyński JM**

Kwasny O, Küntfler R, Scharf W, Kaltenecker G: Antibiotikaprophylaxe und -therapie bei operativer Versorgung von geschlossenen Extremitätenverletzungen. Z Unfallchir Versicherungsmed Berufskr 1988;81(1):40–9 (Eng. Abstr.) **(Ger)**

Kwasny O, Scharf W, Hertz H: Chirurgische Komplikationen nach Implantation von Hüftkopfprothesen in einem traumatologischen Krankengut. Prophylaxe und Therapie. Aktuel Traumatol 1989 Jun;19(3):121–7 (Eng. Abstr.) **(Ger)**

Kwasny O, Scharf W, Schemper M: Infektionsprophylaxe bei Implantation von Hüftkopfprothesen. Langenbecks Arch Chir 1989;374(4):227–31 (Eng. Abstr.) **(Ger)**

Kwasny O see **Dock W**

Kwasny O see **Teleky B**

Kwasny W see **Teleky B**

Kwasowski P see **Salminen EK**

Kwast BE: Maternal mortality: levels, causes and promising interventions. J Biosoc Sci Suppl 1989;10:51–67 (57 ref.)

Kwast M see **Urbanek-Karlowska B**

Kwast O: Electrophysiological assessment of maturation of regenerating motor nerve fibres in infants with brachial plexus palsy. Dev Med Child Neurol 1989 Feb;31(1):56–65

Kwast-Welfeld J, Soong CJ, Short ML, Jungmann RA: Identification of rat ovarian nuclear factors that interact with the cAMP-inducible lactate dehydrogenase A subunit promoter. J Biol Chem 1989 Apr 25;264(12):6941–7

Kwast-Welfeld J, Jungmann RA: Hormonal regulation of nuclear cyclic AMP-dependent protein kinase subunit levels in rat ovaries. J Biol Chem 1988 Oct 5; 263(28):14343–50

Kwatra MM, Benovic JL, Caron MG, Lefkowitz RJ, Hosey MM: Phosphorylation of chick heart muscarinic cholinergic receptors by the beta-adrenergic receptor kinase. Biochemistry 1989 May 30;28(11):4543–7

Kwatra MM, Ptasienski J, Hosey MM: The porcine heart M2 muscarinic receptor: agonist-induced phosphorylation and comparison of properties with the chick heart receptor. Mol Pharmacol 1989 May;35(5):553–8

Kwatra MM see **Leung E**

Kwedar SA see **Barat M**

Kwee HG: Fibrolamellar hepatocellular carcinoma. Am Fam Physician 1989 Aug;40(2):175–7 (12 ref.)

Kwee IL see **Nakada T**

Kwee ML, Lindhout D: Inheritance of cranio-fronto-nasal syndrome [letter] Am J Med Genet 1988 Jul;30(3):841–2

Kwee ML see **Menko FH**

Kwee P see **De Tullio P**

Kwee S see **Celis JE**

Kwee WS see **Sturm AW**

Kweider M, Simma M: Phantomtumor bei Linksherzinsuffizienz. Pneumologie 1989 May;43(5):259–61 (Eng. Abstr.) **(Ger)**

Kweider M, Lemesre JL, Santoro F, Kusnierz JP, Sadigursky M, Capron A: Development of metacyclic Leishmania promastigotes is associated with the increasing expression of GP65, the major surface antigen. Parasite Immunol 1989 May;11(3):197–209

Kweider M see **Mazingue C**

Kwekkeboom DJ, de Jong FH, Lamberts SW: Gonadotropin release by clinically nonfunctioning and gonadotroph pituitary adenomas in vivo and in vitro: relation to sex and effects of thyrotropin-releasing hormone, gonadotropin-releasing hormone, and bromocriptine. J Clin Endocrinol Metab 1989 Jun;68(6):1128–35

Kwekkeboom DJ see **Blom JH**

Kwekkeboom J, Princen HM, van Voorthuizen EM, Meijer P, Kempen HJ: Comparison of taurocholate accumulation in cultured hepatocytes of pig, rat and man. Biochem Biophys Res Commun 1989 Jul 31;162(2):619–25

Kwist G see **Fedyunyshyn JP**

Kwist GC see **Reichling DB**

Kwiatek G see **Szmeja Z**

Kwiatkoski D see **Lisi PJ**

Kwiatkowska D, Tyran W, Dawiskiba J: Erythrocyte phosphofructokinase and glucose-6-phosphate dehydrogenase in thyroid disorders. Endokrynol Pol 1987; 38(6):449–55

Kwiatkowska D see **Oblinger MM**

Kwiatkowska D see **Valaitis AP**

Kwiatkowska EM, Grębecki A: Dissociation of membrane-cortex contacts in the hyalospheres of Amoeba proteus exposed to light-shade differences. Cell Biol Int Rep 1988 Oct;12(10):849–55

Kwiatkowska J: Białka G jako "uniwersalny łącznik" w transmisji sygnałów z receptorów błonowych na ich efektory—minireview. Postepy Biochem 1988;34(3):123–30 (41 ref.) **(Pol)**

Kwiatkowska M, Strzałka K: Chloroplast proteins of cytoplasmic origin. Effect of chloramphenicol on their synthesis, transport and intraplastidial localization. Ultrastructural autoradiographic studies. Folia Histochem Cytobiol 1988;26(3):163–70

Kwiatkowska M, Zylińska K: Ultrastructural and autoradiographic studies of non-generative cells in the antheridium of Chara vulgaris L. III. Shield cells. Folia Histochem Cytobiol 1988;26(4):225–35

Kwiatkowska M see **Ziobrowski S**

Kwiatkowska-Buchowicz J see **Łańcucki J**

Kwiatkowski A: Analiza wieloczynnikowa cech klinicznych związanych z bardzo krótkim czasem przeżycia pacjentów leczonych z powodu ostrej białaczki szpikowej. Folia Med Cracov 1987;28(3–4):257–65 (Eng. Abstr.) **(Pol)**

Kwiatkowski AP, King MM: Autophosphorylation of the type II calmodulin-dependent protein kinase is essential for formation of a proteolytic fragment with catalytic activity. Implications for long-term synaptic potentiation. Biochemistry 1989 Jun 27;28(13):5380–5

Kwiatkowski AP see **King MM**

Kwiatkowski D: Febrile temperatures can synchronize the growth of Plasmodium falciparum in vitro. J Exp Med 1989 Jan 1;169(1):357–61

Kwiatkowski D see **Cannon JG**

Kwiatkowski DJ, Ozelius L, Schuback D, Gusella J, Breakefield XO: The gelsolin (GSN) cDNA clone, from 9q32–34, identifies BclI and StuI RFLPs. Nucleic Acids Res 1989 Jun 12;17(11):4425

Kwiatkowski DJ, Janmey PA, Yin HL: Identification of critical functional and regulatory domains in gelsolin. J Cell Biol 1989 May;108(5):1717–26

Kwiatkowski DJ, Yin HL: Molecular biology of gelsolin, a calcium-regulated actin filament severing protein. Biorheology 1987;24(6):643–7

Kwiatkowski F see **Mauhlast JC**

Kwiatkowski J see **Paluszkiewicz R**
Kwiatkowski J see **Skriberg LD**
Kwiatkowski K see **Tay-Uyboco JS**
Kwiatkowski S, Sturma L, Dai MR, Tai HH, Watt DS, Tai CL, Woods WE, Weckman TJ, Yang JM, Wood T, et al: Immunoassay detection of drugs in racing horses. VII. Detection of acepromazine in equine urine and blood by ELISA and PCFIA.
Res Commun Chem Pathol Pharmacol 1988 Sep; 61(3):391–412
Kwiatkowski S see **Tobin T**
Kwiatkowski W see **Aleksandrow-Wyszmacka W**
Kwiatowski J, Ayala FJ: Drosophila virilis Cu–Zn superoxide dismutase gene sequence. Nucleic Acids Res 1989 Mar 11; 17(5):2133
Kwiatowski J, Patel M, Ayala FJ: Drosophila melanogaster Cu, Zn superoxide dismutase gene sequence.
Nucleic Acids Res 1989 Feb 11;17(3):1264
Kwiatowski J, González F, Ayala FJ: Drosophila simulans Cu–Zn superoxide dismutase gene sequence.
Nucleic Acids Res 1989 Aug 25;17(16):6735
Kwiecien JM, Little PB: Failure of a selective medium to isolate Haemophilus somnus strains [letter] Aust Vet J 1989 May;66(5):159–60
Kwiecień N see **Konturek SJ**
Kwiecień Z see **Przybyłowski J**
Kwiecinski GG, Petrie GI, DeLuca HF:
1,25–Dihydroxyvitamin D3 restores fertility of vitamin D–deficient female rats. Am J Physiol 1989 Apr;256(4 Pt 1):E483–7
Kwiecinski GG, Petrie GI, DeLuca HF: Vitamin D is necessary for reproductive functions of the male rat.
J Nutr 1989 May;119(5):741–4
Kwiecinski GG see **Gustafson AW**
Kwieciński H: Patomechanizm miotonii oraz jej leczenie.
Pol Tyg Lek 1988 Nov 14;43(46):1482–5 (Pol)
Kwiecinski MG see **Krell B**
Kwikkel HJ see **Franke HR**
Kwilosz DM see **Gracely RH**
Kwiterovich PO see **Beaty TH**
Kwiterovich PO see **Becker DM**
Kwiterovich PO see **Goldberg AC**
Kwiterovich PO see **Kafonek SD**
Kwiterovich PO see **Ma YH**
Kwiterovich PO Jr: Pediatric implications of heterozygous familial hypercholesterolemia. Screening and dietary treatment. Arteriosclerosis 1989 Jan–Feb;9(1 Suppl):I111–20
Kwiterovich PO Jr: Biochemical, clinical, genetic and metabolic studies of hyperapo–beta–lipoproteinaemia.
J Inherited Metab Dis 1988;11 Suppl 1:37–73 (25 ref.)
Kwiterovich PO Jr see **Bachorik PS**
Kwiterovich PO Jr see **Kafonek S**
Kwiterovich PO Jr see **Ladias JA**
Kwitko ML see **Galin MA**
Kwo S, Young W, Decrescito V: Spinal cord sodium, potassium, calcium, and water concentration changes in rats after graded contusion injury. J Neurotrauma 1989 Summer;6(1):13–24
Kwo–on–Yuen PF see **Sandyk R**
Kwochka KW, Rademakers AM: Cell proliferation of epidermis, hair follicles, and sebaceous glands of beagles and cocker spaniels with healthy skin. Am J Vet Res 1989 Apr;50(4):587–91
Kwock DW see **Dixon AC**
Kwock DW see **Kimata JT**
Kwofie TB see **Kawamura M**
Kwoh CK see **Regan–Smith MG**
Kwoh DY, Davis GR, Whitfield KM, Chappelle HL, DiMichele LJ, Gingeras TR: Transcription–based amplification system and detection of amplified human immunodeficiency virus type 1 with a bead–based sandwich hybridization format. Proc Natl Acad Sci U S A 1989 Feb; 86(4):1173–7
Kwoh DY see **Ghosh SS**
Kwoh DY see **Kwoh TJ**
Kwoh EE see **Ory PA**
Kwoh TJ, Obermiller PS, McCue AW, Kwoh DY, Sullivan SA, Gingeras TR: Introduction and expression of the bacterial PaeR7 restriction endonuclease gene in mouse cells containing the PaeR7 methylase.
Nucleic Acids Res 1988 Dec 23;16(24):11489–506
Kwok BC see **Jones RF**
Kwok CF, Jap TS, Ho LT: The establishment of a radioimmunoassay of calcitonin in human serum.
Chung Hua I Hsueh Tsa Chih 1989 Jan;43(1):9–14
Kwok CF, Goldstein BJ, Muller–Wieland D, Lee TS, Kahn CR, King GL: Identification of persistent defects in insulin receptor structure and function capillary endothelial cells from diabetic rats. J Clin Invest 1989 Jan;83(1):127–36
Kwok CF, Ho LT: The suppression of blood growth hormone level by somatostatin infusion in patients with active acromegaly. Chung Hua I Hsueh Tsa Chih 1988 Oct; 42(4):249–54
Kwok CK, Yue CP, Wen HL: Bilateral scrotal migration of abdominal catheters: a rare complication of ventriculoperitoneal shunt. Surg Neurol 1989 Apr; 31(4):330–1
Kwok CS, Crivici A, MacGregor WD, Unger MW: Optimization of radioimmunotherapy using human malignant melanoma multicell spheroids as a model.
Cancer Res 1989 Jun 15;49(12):3276–81
Kwok CS see **Prestwich WV**
Kwok CS see **Wong ZM**
Kwok D, Chan M, Gwi E, Law D: Aspiration cytology in the management of breast lesions. Aust N Z J Surg 1988 Apr;58(4):295–9
Kwok F see **Arnone A**
Kwok F see **Churchich JE**
Kwok F see **Dominici P**
Kwok F see **Scholz G**
Kwok HT see **Woo KS**
Kwok K see **Jessup W**
Kwok MK see **Vinters HV**
Kwok OT, Nadol JB Jr: Correlation of otosclerotic foci and degenerative changes in the organ of Corti and spiral ganglion. Am J Otolaryngol 1989 Jan–Feb;10(1):1–12
Kwok P see **Loong EP**
Kwok P see **Tocci MJ**
Kwok P see **Youngs R**
Kwok PH see **Pointer JE**
Kwok R see **Tan EC**
Kwok RP, Juorio AV: Effects of insulin on rat brain noradrenaline. Neurochem Res 1988 Sep;13(9):887–92
Kwok RY see **McFarland LV**
Kwok RY see **Mulligan ME**
Kwok S, Higuchi R: Avoiding false positives with PCR [published erratum appears in Nature 1989 Jun 8;339(6224):490] Nature 1989 May 18;339(6221):237–8
Kwok S, Ehrlich G, Poiesz B, Kalish R, Sninsky JJ: Enzymatic amplification of HTLV–I viral sequences from peripheral blood mononuclear cells and infected tissues. Blood 1988 Oct;72(4):1117–23
Kwok S, Kellogg D, Ehrlich G, Poiesz B, Bhagavati S, Sninsky JJ: Characterization of a sequence of human T cell leukemia virus type I from a patient with chronic progressive myelopathy. J Infect Dis 1988 Dec; 158(6):1193–7
Kwok S see **Abbott MA**
Kwok S see **Baral E**
Kwok S see **Ehrlich GD**
Kwok S see **Goodesow M**
Kwok S see **Imagawa DT**
Kwok S see **Meyerhans A**
Kwok S see **Rayfield M**
Kwok S see **Varma S**
Kwok SC see **Campbell WJ**
Kwok SF see **Goh CL**
Kwok SP, Varma JS, Li AK: Quicker intraoperative colonic irrigation. Br J Surg 1989 Jun;76(6):604
Kwok SY see **Jackson JB**
Kwok TT, Sutherland RM: The relationship between radiation response of human squamous carcinoma cells and specific metabolic changes induced by chronic hypoxia.
Int J Radiat Oncol Biol Phys 1989 May;16(5):1301–5
Kwok TT, Sutherland RM: Enhancement of sensitivity of human squamous carcinoma cells to radiation by epidermal growth factor. J Natl Cancer Inst 1989 Jul 5;81(13):1020–4
Kwok TT, Sutherland RM: The radiation response of cells recovering after chronic hypoxia. Radiat Res 1989 Aug; 119(2):261–7
Kwok WW, Schwarz D, Nepom BS, Hock RA, Thurtle PS, Nepom GT: HLA–DQ molecules form alpha–beta heterodimers of mixed allotype. J Immunol 1988 Nov 1; 141(9):3123–7
Kwok WW, Lotshaw C, Milner EC, Kaitter–Jack N, Nepom GT: Mutational analysis of the HLA–DQ3.2 insulin–dependent diabetes mellitus susceptibility gene.
Proc Natl Acad Sci U S A 1989 Feb;86(3):1027–30
Kwok WW see **Schuening F**
Kwok YC, Yip CC: Cytosolic substrates for the insulin receptor kinase. Adv Exp Med Biol 1988;234:225–33 (29 ref.)
Kwok YN see **McIntosh CH**
Kwoka S, Schirren C: Katamnestische Erhebungen bei ausländischen andrologischen Patienten der Jahre 1980–1984. Z Hautkr 1989 May 15;64(5):411–2, 415 (Eng. Abstr.) (Ger)
Kwon B see **Ruppert S**
Kwon BS, Halaban R, Chintamaneni C: Molecular basis of mouse Himalayan mutation.
Biochem Biophys Res Commun 1989 May 30;161(1):252–60
Kwon BS, Weissman SM: cDNA sequences of two inducible T–cell genes. Proc Natl Acad Sci U S A 1989 Mar; 86(6):1963–7
Kwon BS, Kestler DP, Eshhar Z, Oh KO, Wakulchik M: Expression characteristics of two potential T cell mediator genes. Cell Immunol 1989 Jul;121(2):414–22
Kwon BS, Wakulchik M, Liu CC, Persechini PM, Trapani JA, Haq AK, Kim Y, Young JD: The structure of the mouse lymphocyte pore–forming protein perforin.
Biochem Biophys Res Commun 1989 Jan 16;158(1):1–10
Kwon BS, Kestler D, Lee E, Wakulchik M, Young JD: Isolation and sequence analysis of serine protease cDNAs from mouse cytolytic T lymphocytes. J Exp Med 1988 Nov 1;168(5):1839–54
Kwon BS see **Barton DE**
Kwon BS see **Halaban R**
Kwon BS see **Paul D**
Kwon CH, Borch RF: Effects of N–substitution on the activation mechanisms of 4–hydroxycyclophosphamide analogues. J Med Chem 1989 Jul;32(7):1491–6
Kwon EE see **Goldenberg PZ**
Kwon H see **Schröder M**
Kwon IW, Frasca JD, Kim JH: Physician fee advertising. Mo Med 1986 Mar;83(3):139–42
Kwon J see **Park KH**
Kwon JH see **Atxpodien J**
Kwon JH see **Laver J**
Kwon K see **Potempa J**
Kwon KS, Hah YC, Hong SW: Location and biosynthetic regulation of endo–1,4–beta–glucanase in Aspergillus nidulans. Microbios 1988;54(220–221):149–56
Kwon KW see **Sekiguchi S**
Kwon MJ see **Hiramatsu M**
Kwon NS see **Stuehr DJ**
Kwon O see **Morris ME**
Kwon PH, Horswell BB, Gatto DJ: Desmoplastic fibroma of the jaws: surgical management and review of the literature. Head Neck 1989 Jan–Feb;11(1):67–75 (45 ref.)
Kwon PH see **Browne GA**
Kwon S see **Allcock HR**
Kwon SC see **Ohashi H**
Kwon ST, Matsuzawa H, Ohta T: Determination of the positions of the disulfide bonds in aqualysin I (a thermophilic alkaline serine protease) of Thermus aquaticus YT–1. J Biochem (Tokyo) 1988 Oct;104(4):557–9
Kwon TI see **Singh BR**
Kwon YS see **Wainapel SF**
Kwon YW, Franckowiak G, Langs DA, Hawthorn M, Joslyn A, Triggle DJ: Pharmacologic and radioligand binding analysis of the actions of 1,4–dihydropyridine activators related to Bay K 8644 in smooth muscle, cardiac muscle and neuronal preparations.
Naunyn Schmiedebergs Arch Pharmacol 1989 Jan–Feb; 339(1–2):19–30
Kwon YW see **Triggle DJ**
Kwon–Chung KJ, Riggsby WS, Uphoff RA, Hicks JB, Whelan WL, Reiss E, Magee BB, Wickes BL: Genetic differences between type I and type II Candida stellatoidea.
Infect Immun 1989 Feb;57(2):527–32
Kwon–Chung KJ see **Polacheck I**
Kwon–Chung KJ see **Rex JH**
Kwon–Chung KJ see **Whelan WL**
Kwong AD see **Lee SH**
Kwong E see **Laganière S**
Kwong EC, Chen FC, Young LM: Urinary excretion of pentoxifylline and its metabolites by standardbred mares. Can J Vet Res 1989 Apr;53(2):147–53
Kwong FY, Davies A, Tse CM, Young JD, Henderson PJ, Baldwin SA: Purification of the human erythrocyte nucleoside transporter by immunoaffinity chromatography. Biochem J 1988 Oct 1;255(1):243–9
Kwong L, Sobolewski A, Atkinson L, Weeks G: Stalk cell formation in monolayers from isolated prestalk and prespore cells of Dictyostelium discoideum: evidence for two populations of prestalk cells. Development 1988 Sep; 104(1):121–7
Kwong L, Weeks G: Studies on the accumulation of the differentiation–inducing factor (DIF) in high–cell–density monolayers of Dictyostelium discoideum. Dev Biol 1989 Apr;132(2):554–8
Kwong L see **Sobolewski A**
Kwong LK see **Morrill JS**
Kwong PC see **Cairns E**
Kwong PC see **Greer WL**
Kwong RH see **Schnider SM**
Kwong RW: Clinical cancer: 34. Supportive care of the incurable cancer patient. Wis Med J 1988 Nov;87(11):21–4
Kwong S see **Benesch RE**
Kwong T see **Crane J**
Kwong YL, Woo E, Fong PC, Yung RW, Yu YL: Mollaret's meningitis revisited. Report of a case with a review of the literature. Clin Neurol Neurosurg 1988;90(2):163–7 (22 ref.)
Kwowk LS: Comments on glucose profiles in the rabbit cornea. Exp Eye Res 1989 Aug;49(2):287–91
Kwun JE see **Synder JM**
Ky H see **Kennedy TP**
Kyakumoto S see **Kurokawa R**
Kyakumoto S see **Sato N**
Kyakuno M see **Itoh K**
Kyakuno M see **Matsumiya K**
Kyakuno M see **Yamaguchi S**
Kyalwazi SK see **Marfella A**
Kyambi JM see **Kasili EG**
Kyan–Aung U see **Lee TH**
Kyank HR, Seidenschnur G: Intrauterine Wachstumsretardierung—CTG–Befunde bei präpartaler Sauerstoffatmung und transkutaner Nervenstimulation.
Zentralbl Gynakol 1988;110(22):1407–15 (Eng. Abstr.) (Ger)
Kyanko ME, Pontasch MJ, Brodell RT: Red tattoo reactions: treatment with the carbon dioxide laser.
J Dermatol Surg Oncol 1989 Jun;15(6):652–6
Kyanko ME see **Pontasch MJ**
Kyaw O see **Maniam T**
Kyaw T see **Elias AN**
Kyaw Win see **Myint Lwin**
Kyberd PJ, Chappell PH, Nightingale JM: Sensory control of a multifunction hand prosthesis. Biosensors 1987–88; 3(6):347–57
Kyburz E: Serendipity in drug discovery. The case of BZR ligands. Farmaco 1989 Apr;44(4):345–82 (68 ref.)
Kyburz E see **Cesura AM**
Kybyshkin VF see **Mazurets AF**
Kyd G see **McCaughan GW**

Kydd WL see **Choy E**
Kydd WL see **Neill DJ**
Kydonieus AF see **Shah KR**
Kyei-Aboagye K see **Melby JC**
Kyei-Aboagye K see **Sotrel G**
Kyeremateu GA, Owens GF, Chattopadhyay B, deBethizy JD, Vesell ES: Sexual dimorphism of nicotine metabolism and distribution in the rat. Studies in vivo and in vitro. Drug Metab Dispos 1988 Nov-Dec;16(6):823-8
Kyes S, Carew E, Carding SR, Janeway CA Jr, Hayday A: Diversity in T-cell receptor gamma gene usage in intestinal epithelium. Proc Natl Acad Sci U S A 1989 Jul; 86(14):5527-31
Kyes S see **Jones B**
Kyewalabye Kaggwa E, Kwari HD, Ajayi MO, Shinggu P: Clinical parameters of donkeys before and after Trypanosoma vivax infection. Rev Elev Med Vet Pays Trop 1988;41(3):265-9
Kyewski B: A closer look at T cell differentiation. Lab Invest 1988 Nov;59(5):561-3 (31 ref.)
Kyewski B: Unravelling the complexity of intrathymic cell-cell interactions. APMIS 1988 Dec;96(12):1049-60 (101 ref.)
Kyewski B see **Altevogt P**
Kyewski B see **Zangemeister-Wittke U**
Kyewski BA, Schirrmacher V, Allison JP: Antibodies against the T cell receptor/CD3 complex interfere with distinct intra-thymic cell-cell interactions in vivo: correlation with arrest of T cell differentiation. Eur J Immunol 1989 May; 19(5):857-63
Kyewski BA, Jenkinson EJ, Kingston R, Altevogt P, Owen MJ, Owen JJ: The effects of anti-CD2 antibodies on the differentiation of mouse thymocytes. Eur J Immunol 1989 May;19(5):951-4
Kyewski BA see **Rouse RV**
Kyeyune-Nyombi E see **Farley JR**
Kyff JV, Vaughn S, Yang SC, Raheja R, Puri VK: Continuous monitoring of mixed venous oxygen saturation in patients with acute myocardial infarction. Chest 1989 Mar; 95(3):607-11
Kyhse-Andersen J: Multi-chamber apparatus for preparative isoelectric focusing. Electrophoresis 1989 Jan;10(1):6-10
Kyi MK: Maternal mortality at the workers' Hospital, Rangoon (1983-1987) [letter] Aust N Z J Obstet Gynaecol 1988 Aug;28(3):242-3
Kyin ML see **Han AM**
Kyine M see **Gorski JL**
Kykharenko VM see **Mamoatov AS**
Kylämarkula S: Growth changes in the skull and upper cervical skeleton after partial detachment of neck muscles. An experimental study in the rat. J Anat 1988 Aug; 159:197-205
Kyle A see **Davis RE**
Kyle AL see **Ray AC**
Kyle CV, Griffin J, Jarrett A, Odell WD: Inability to demonstrate an ultrashort loop feedback mechanism for luteinizing hormone in humans. J Clin Endocrinol Metab 1989 Jul;69(1):170-6
Kyle D see **Meldrum KC**
Kyle DE see **Bitonti AJ**
Kyle DE see **Grögl M**
Kyle DE see **Milhous WK**
Kyle DJ see **Ferkany JW**
Kyle H see **Robinson NP**
Kyle J see **Loy TS**
Kyle JE see **Whitmire WM**
Kyle JW, Nolan CM, Oshima A, Sly WS: Expression of human cation-independent mannose 6-phosphate receptor cDNA in receptor-negative mouse P388D1 cells following gene transfer. J Biol Chem 1988 Nov 5;263(31):16230-5
Kyle KF see **Junor BJ**
Kyle KF see **Kirkali Z**
Kyle ME, Nakae D, Serroni A, Farber JL: 1,3-(2-Chloroethyl)-1-nitrosourea potentiates the toxicity of acetaminophen both in the phenobarbital-induced rat and in hepatocytes cultured from such animals. Mol Pharmacol 1988 Oct;34(4):584-9
Kyle ME see **Farber JL**
Kyle ME see **Masaki N**
Kyle MS see **Foxx RM**
Kyle NL: Emotions and hemispheric specialization. Psychiatr Clin North Am 1988 Sep;11(3):367-81 (57 ref.)
Kyle P see **Maher ER**
Kyle R: Veterinary opinion [letter] Vet Rec 1989 May 6; 124(18):497
Kyle RA, Shampo MA: Viktor Franz Hess—discoverer of cosmic radiation. Mayo Clin Proc 1989 Jul;64(7):881
Kyle RA: IgD multiple myeloma: a cure at 21 years. Am J Hematol 1988 Sep;29(1):41-3
Kyle RA, Shampo MA: Wolfgang Ernst Pauli—leading theoretical physicist. Mayo Clin Proc 1989 May;64(5):544
Kyle RA, Shampo MA: Henrietta Szold—founder of Hadassah Medical Organization. Mayo Clin Proc 1988 Dec; 63(12):1268
Kyle RA, Shampo MA: Nicolas-Louis Vauquelin—discoverer of chromium. Mayo Clin Proc 1989 Jun;64(6):643
Kyle RA, Eilers SG, Linscheid RL, Gaffey TA: Amyloid localized to tenosynovium at carpal tunnel release. Natural history of 124 cases. Am J Clin Pathol 1989 Apr; 91(4):393-7 (14 ref.)
Kyle RA, Lust JA: Monoclonal gammopathies of undetermined significance. Semin Hematol 1989 Jul; 26(3):176-200 (248 ref.)
Kyle RA: Monoclonal gammopathies and the kidney. Annu Rev Med 1989;40:53-60 (51 ref.)
Kyle RA see **Abu-Ghazaleh RI**
Kyle RA see **Bourne WM**
Kyle RA see **Frassica DA**
Kyle RA see **Gertz MA**
Kyle RA see **Klein AL**
Kyle RA see **Logan GB**
Kyle RA see **Morgan RJ Jr**
Kyle RA see **Noel P**
Kyle RA see **Shampo MA**
Kyle RA see **Tauffic M**
Kyle RJ see **Moir R**
Kyle S, Stubbs RS, Stewart RJ: Choledochal cyst: case reports and current concepts. Aust N Z J Surg 1988 Nov; 58(11):895-8
Kyle S, Isbister WH: Colostomy closure [published erratum appears in Aust N Z J Surg 1989 May;59(5):442] Aust N Z J Surg 1989 Jan;59(1):53-8
Kyle SB, Smoak BL, Douglass LW, Deuster PA: Variability of responses across training levels to maximal treadmill exercise. J Appl Physiol 1989 Jul;67(1):160-5
Kyle SB see **Deuster PA**
Kyle SB see **Smoak BL**
Kyle V, Coughlan RJ, Tighe H, Waldmann H, Hazleman BL: Beneficial effect of monoclonal antibody to interleukin 2 receptor on activated T cells in rheumatoid arthritis. Ann Rheum Dis 1989 May;48(5):428-9
Kyle V, Hazleman BL: Treatment of polymyalgia rheumatica and giant cell arteritis. I. Steroid regimens in the first two months. Ann Rheum Dis 1989 Aug;48(8):658-61
Kyle V, Hazleman BL: Treatment of polymyalgia rheumatica and giant cell arteritis. II. Relation between steroid dose and steroid associated side effects. Ann Rheum Dis 1989 Aug;48(8):662-6
Kyle V, Cawston TE, Hazleman BL: Erythrocyte sedimentation rate and C reactive protein in the assessment of polymyalgia rheumatica/giant cell arteritis on presentation and during follow up. Ann Rheum Dis 1989 Aug;48(8):667-71
Kyler JR, Krause SE, Mallory SB, Johnston YE: Multiple cutaneous granular cell tumors in childhood. South Med J 1988 Dec;81(12):1583-6 (25 ref.)
Kyler M see **Cromwell PF**
Kyler MK see **Lott JA**
Kyllästinen M see **Aro A**
Kyllerman M see **Oldfors A**
Kyllönen AP see **Hellström P**
Kylsten PM see **Eriksson AE**
Kylstra J see **Schuman JS**
Kylstra JA see **Dieste MC**
Kyme MC see **van Someren VH**
Kymissis E see **Poulson CL**
Kynast G, Schmitz C: Determination of the phospholipid content of human milk, cow's milk and various infant formulas. Z Ernahrungswiss 1988 Dec;27(4):252-65
Kynast G see **Krause KH**
Kynaston JA, Patrick MK, Shepherd RW, Raivadera PV, Cleghorn GI: The hazards of automatic-dishwasher detergent. Med J Aust 1989 Jul 3;151(1):5-7
Kyncl JJ, DeBernardis JF, Bush EN, Buckner SA, Brondyk H: Novel adrenergic compounds. I. Receptor interactions of ABBOTT-54741 [(5,6-dihydroxy-1,2,3,4-tetrahydro-1-naphthtyl)= imidazoline], an alpha-adrenergic agonist. J Cardiovasc Pharmacol 1989 Mar;13(3):382-91
Kyncl JJ see **Hancock AA**
Kyncl V see **Pachl J**
Kyner E see **Brainard JR**
Kyner JL see **Hamera E**
Kyner WT see **Rosenberg GA**
Kyntera F see **Vacková M**
Kyo E see **Iguchi M**
Kyo E see **Imanishi K**
Kyo E see **Takahashi T**
Kyo E see **Takeda T**
Kyo S, Koike K, Takanawa E, Kobayashi T, Matsumura M, Shah P, Omoto R: Impact of transesophageal Doppler echocardiography on pediatric cardiac surgery. Int J Card Imaging 1989;4(1):41-2
Kyo S: [Color flow mapping 2-D Doppler in determining surgical indication for congenital heart disease] J Cardiol 1987;17 Suppl 15:11-5 (Eng. Abstr.) **(Jpn)**
Kyo S, Takamoto S, Adachi H, Matsumura M, Kimura S, Yokote Y, Omoto R: Intraoperative evaluation of repair of aortic dissection: surgical decision making. Int J Card Imaging 1989;4(1):49-50
Kyo S see **Omoto R**
Kyo S see **Yokote Y**
Kyo T, Doby H: Treatment of acute non-lymphocytic leukemia with alternating non-cross resistant chemotherapy. Nippon Ketsueki Gakkai Zasshi 1988 Dec; 51(8):1641-52
Kyo T see **Doby H**
Kyo T see **Takaishi M**
Kyobe J see **Okelo GB**
Kyoden Y see **Okano H**
Kyodo Y, Inatomi K, Abe T: Sarcoma associated with pregnancy. Am J Obstet Gynecol 1989 Jul;161(1):94-6
Kyogashima M, Ginsburg V, Krivan HC: Escherichia coli K99 binds to N-glycolylsialoparaglooboside and N-glycolyl-GM3 found in piglet small intestine. Arch Biochem Biophys 1989 Apr;270(1):391-7
Kyogoku H: [Biochemical study on interstitial proteins of human gastric cancer tissue with special reference to cross-linking amino acids of collagen and elastin] Hokkaido Igaku Zasshi 1988 Nov;63(6):841-50 (Eng. Abstr.) **(Jpn)**
Kyogoku J see **Noguchi M**
Kyogoku M: [Pathology of rheumatoid synovitis: what's known and unknown in 1988] Ryumachi 1989 Feb; 29(1):66-80 **(Jpn)**
Kyogoku M: Microenvironmental factors make connective tissue cells either destructive or productive. Dermatologica 1989;179 Suppl 1:140
Kyogoku M see **Nose M**
Kyogoku M see **Sawai T**
Kyogoku Y see **Hayashi F**
Kyogoku Y see **Kimura Y**
Kyogoku Y see **Kobayashi Y**
Kyogoku Y see **Ulrich EL**
Kyogoku Y see **Yoshikawa W**
Kyoi K, Hashimoto H, Tokunaga H, Morimoto T, Hiramatsu K, Tsunoda S, Tada T, Utsumi S: [Time course of blood velocity changes and clinical symptoms related to cerebral vasospasm and prognosis after aneurysmal surgery] No Shinkei Geka 1989 Jan;17(1):21-30 (Eng. Abstr.) **(Jpn)**
Kyoi K, Kirino Y, Sakaki T, Tsunoda S, Hashimoto H, Hiramatsu K, Utsumi S: [Therapeutic irradiation of brain tumor and cerebrovasculopathy] No Shinkei Geka 1989 Feb;17(2):163-70 (17 ref.) (Eng. Abstr.) **(Jpn)**
Kyoi K see **Kakizaki T**
Kyoi K see **Minami S**
Kyoi K see **Morimoto T**
Kyoi K see **Tanaka Y**
Kyoi M see **Hayashi M**
Kyoizumi S, Nakamura N, Hakoda M, Awa AA, Bean MA, Jensen RH, Akiyama M: Detection of somatic mutations at the glycophorin A locus in erythrocytes of atomic bomb survivors using a single beam flow sorter. Cancer Res 1989 Feb 1;49(3):581-8
Kyoizumi S see **Akiyama M**
Kyoizumi S see **Hakoda M**
Kyoizumi S see **Kohno N**
Kyoku I, Yokota M, Kitano M, Mizuhara H, Sakamoto K, Nishii H, Muraoka R: [Axillary vertical incision thoracotomy sparing pectoralis major muscle and latissimus dorsi muscle: an approach for patent ductus arteriosus] Kyobu Geka 1989 May;42(5):371-3 (Eng. Abstr.) **(Jpn)**
Kyoku I, Fukatani T, Yasukawa S, Aoshi H, Hirano A, Komura T, Yamauchi T: [Foreign body in the kidney: report of a case] Hinyokika Kiyo 1988 Oct;34(10):1795-8 (18 ref.) (Eng. Abstr.) **(Jpn)**
Kyoku I, Yokota M, Kitano M, Mizuhara H, Sakamoto K, Nishii H: [Measurement of cardiac output by Fick method using CO2 analyzer Servo 930] Kyobu Geka 1988 Nov; 41(12):966-70 (Eng. Abstr.) **(Jpn)**
Kyoku I see **Aoshima M**
Kyoku I see **Sakamoto K**
Kyoku I see **Shinka T**
Kyoku I see **Yokota M**
Kyono H see **Yokoyama E**
Kyoshima K see **Kobayashi S**
Kyoshima K see **Miyamoto Y**
Kyoshima K see **Nakasu S**
Kyoshima K see **Okudera H**
Kyösola K see **Waris T**
Kyotani H see **Kondo E**
Kyotani S see **Fukuda K**
Kyou J see **Koshima I**
Kyoui K see **Fukuoka K**
Kyoui K see **Nikaidou Y**
Kyozuka K, Osanai K: Fertilization cone formation in starfish oocytes: the role of the egg cortex actin microfilaments in sperm incorporation. Gamete Res 1988 Jul;20(3):275-85
Kyozuka K, Osanai K: Phagocytosis of sperm heads lacking the acrosomal process by unfertilized starfish oocytes. Gamete Res 1988 Oct;21(2):127-34
Kyozuka K, Osanai K: Induction of cross-fertilization between sea urchin eggs and starfish sperm by polyethylene glycol treatment. Gamete Res 1989 Feb;22(2):123-9
Kyozuka K, Osanai K: Sperm-engulfing response of sea urchin egg surfaces inseminated with acrosome-reacted starfish sperm. Gamete Res 1988 Oct;21(2):169-77
Kyozuka M, Crankshaw DJ, Crankshaw J, Berezin I, Kwan CY, Daniel EE: Alpha-2 adrenoceptors on nerves and muscles of rat uterus. J Pharmacol Exp Ther 1988 Mar; 244(3):1128-38
Kyparissi A see **Antoniadis A**
Kypke-Hutter K, Malisch R: Polychlorierte Biphenyle: Bestimmung der Einzelkomponenten in Rohmilch und kontaminierten Futtermitteln. Z Lebensm Unters Forsch 1989 Feb;188(2):127-34 (Eng. Abstr.) **(Ger)**
Kypparidou L see **Karabela-Bouropoulou V**
Kypr J: Possible reason for the preferential insertion of adenine opposite abasic lesions in DNA [letter] J Theor Biol 1988 Nov 8;135(1):125-6
Kypr J see **Mrázek J**
Kypr J see **Sági J**
Kypr J see **Sponer J**
Kyprianou N, English HF, Isaacs JT: Activation of a Ca2+-Mg2+-dependent endonuclease as an early event

in castration-induced prostatic cell death. Prostate 1988; 13(2):103–17

Kypta RM, Hemming A, Courtneidge SA: Identification and characterization of p59fyn (a src-like protein tyrosine kinase) in normal and polyoma virus transformed cells. EMBO J 1988 Dec 1;7(12):3837–44

Kypta RM see **Courtneidge SA**

Kyriacou K see **Garrett JR**

Kyriacou KC see **Sadiq S**

Kyriakides C see **DeFouw DO**

Kyriakides E see **Griffiths IR**

Kyriakides G see **Malaka-Zafiriu K**

Kyriakides GK, Hadjigavriel M, Pierides A, Chouris S, Kyriakides M, Varnavides A: Renal transplantation in a developing country (Cyprus). Transplant Proc 1989 Feb; 21(1 Pt 2):2182–3

Kyriakides M, McCrohan CR, Slade CT, Syed NI, Winlow W: The morphology and electrophysiology of the neurones of the paired pedal ganglia of Lymnaea stagnalis (L.). Comp Biochem Physiol [A] 1989;93(4):861–76

Kyriakides M see **Kyriakides GK**

Kyriakides T, Hewer RL: Hand contractures in Parkinson's disease. J Neurol Neurosurg Psychiatry 1988 Sep; 51(9):1221–3

Kyriakides Z, Kremastinos D: Q-wave regression after transmural acute myocardial infarction [letter] Am J Cardiol 1988 Nov 15;62(16):1152–3

Kyriakidis DA see **Kortsaris A**

Kyriakidis DA see **Lougovol CP**

Kyriakidis DA see **Panagiotidis CA**

Kyriakidis DA see **Triantafillou DJ**

Kyriakidis DA see **Tsirka SA**

Kyriakidis K see **Schmued LC**

Kyriakidis M, Vyssoulis G, Barbetseas J, Toutouzas P: A clinical angiographic study of the arterial blood supply to the sinus node. Chest 1988 Nov;94(5):1054–7

Kyriakidis SM, Sotiroudis TG, Evangelopoulos AE: Ca2+- and Mg2+-dependent association of phosphorylase kinase with human erythrocyte membranes. Biochim Biophys Acta 1988 Dec 9;972(3):347–52

Kyriakidis SM see **Baltas LG**

Kyriakidis X see **Garcia P**

Kyriakis SC, Andersson G: Wasting pig syndrome (WPS) in weaners—treatment with amperozide. J Vet Pharmacol Ther 1989 Jun;12(2):232–6

Kyriakis SC: The effect of monensin against swine dysentery. Br Vet J 1989 Jul-Aug;145(4):373–7

Kyriakopoulos DD see **Hoffmann DF**

Kyriakos M, Royce RK: Multiple simultaneous inverted papillomas of the upper urinary tract. A case report with a review of ureteral and renal pelvic inverted papillomas. Cancer 1989 Jan 15;63(2):368–80 (50 ref.)

Kyriakos M see **Hardy DC**

Kyriakos M see **Stull SJ**

Kyriakou D see **Meletis J**

Kyriatsoulis A see **Brimacombe R**

Kyriatsoulis A see **Eckert V**

Kyriatsoulis A see **Gerken G**

Kyriazidou A, Brown PJ, Lucke VM: An immunohistochemical study of canine extramedullary plasma cell tumours. J Comp Pathol 1989 Apr; 100(3):259–66

Kyriazidou A, Brown PJ, Lucke VM: Immunohistochemical staining of neoplastic and inflammatory plasma cell lesions in feline tissues. J Comp Pathol 1989 Apr;100(3):337–41

Kyriazis N see **Kirkham BW**

Kyrios M see **Sewell J**

Kyrkjebø HT see **Gedde-Dahl T Jr**

Kyrkou KA see **Liossi AK**

Kyrle P see **Leitner R**

Kyrle PA, Stockenhuber F, Brenner B, Glösinger H, Korninger C, Pabinger I, Sunder-Plassmann G, Balcke P, Lechner K: Evidence for an increased generation of prostacyclin in the microvasculature and an impairment of the platelet alpha-granule release in chronic renal failure. Thromb Haemost 1988 Oct 31;60(2):205–8

Kyrle PA see **Eichler HG**

Kyrle PA see **Eichler I**

Kyrle PA see **Glösinger H**

Kyrle PA see **Leitha T**

Kyrle PA see **Stümpflen A**

Kyrö A see **Laasonen EM**

Kyrönseppä H, Tiula E, Repo H, Lähdevirta J: Diagnosis of falciparum malaria delayed by long incubation period and misleading presenting symptoms: life-saving role of manual leucocyte differential count. Scand J Infect Dis 1989; 21(1):117–8

Kyroudis A, Markantonis SL, Beckett AH: The effect of food on the movement of pellets in the gastro-intestinal tract. Pharm Weekbl [Sci] 1989 Apr 28;11(2):44–9

Kyroudis A see **Markantonis SL**

Kyrtopoulos SA see **Souliotis VL**

Kysela B see **Hrubisko M**

Kysela B see **Siracký J**

Kyselovič J see **Sochorová R**

Kyshtoobaeva ASh, Trishkin VA, Chekharina EA, Iakovlev GIa: Sarkoma Kaposhi s vistseral'nymi porazheniiami i molnienosnym techeniem. Vopr Onkol 1989;35(2):229–32 **(Rus)**

Kyuilka R, Wurst M: High-performance liquid chromatographic determination of some psychotropic indole derivatives. J Chromatogr 1989 Mar 3;464(2):434–7

Kyte J see **Kellaris KV**

Kyte J see **Xu KY**

Kytta J see **Heavner JE**

Kyu LN see **Kanamaru H**

Kyuma Y, Hayashi A, Odakiri K, Nakamae H: [Basic study on MRI guided stereotaxic surgery] No Shinkei Geka 1989 May;17(5):449–55 (Eng. Abstr.) **(Jpn)**

Kyun RL see **Hak SD**

Kyuno E, Imai H: [Picket-fence iron and cobalt porphyrins] Tanpakushitsu Kakusan Koso 1987 May;32(6):785–90 (16 ref.) **(Jpn)**

Kyuno K see **Suzuki T**

Kyurkchiev SD, Surneva-Nakova TN, Ivanova MD, Nakov LS, Dimitrova EH: Monoclonal antibodies to porcine zona pellucida that block the initial stages of fertilization. Am J Reprod Immunol Microbiol 1988 Sep;18(1):11–6

Kyuwa S, Yamaguchi K, Toyoda Y, Fujiwara K: Effect of sensitized T cell transfer on mouse hepatitis virus type 4 infection in athymic nude mice. Nippon Juigaku Zasshi 1989 Feb;51(1):219–21

Kyuwa S see **Midoro K**

Kyuwa S see **Susuman MA**

Kyvsgaard NC, Ilsøe B, Henriksen SA: An attempt to evaluate the spreading of Taenia saginata eggs in the environment. Acta Vet Scand 1988;29(3–4):511–3

Kyyrönen K see **Urtti A**

Kyyrönen P, Hemminki K: Gastro-intestinal atresias in Finland in 1970–79, indicating time-place clustering. J Epidemiol Community Health 1988 Sep;42(3):257–65

Kyyrönen P see **Hemminki K**

Kyzer S see **Bayer I**

Kyzer S see **Chaimoff C**

L

La Banca G see **Bruni R**

La Bara G see **Marrazzo A**

La Barbera F see **Gruttadauria G**

La Bella F see **Gallinari P**

La Bella S see **Leary JF**

La Bella V see **Scondotto S**

La Blanche JM see **Bertrand ME**

La Bone TR see **Skrable KW**

La Brocca A see **De Marinis L**

La Brocca A see **Pessano B**

La Brooy JT see **Devery JM**

La Calle JP see **Matias-Guiu X**

La Candia S see **Strauss A**

La Cara A see **Greco F**

La Cascia C see **Tripi S**

(La Cava G), Oliaro A: Giuseppe La Cava (1908–1988). J Sports Med Phys Fitness 1988 Sep;28(3):313–4

La Cavera C see **Torregiani F**

La Celle PL see **Thompson TN**

La Chapelle F see **Koenig J**

La Civita KA, McDonald S, Jacobson J: Cyclic Cushing's disease in association with a pituitary stone. South Med J 1989 Sep;82(9):1174–6

La Colla P, Pani A, Marongiu ME, Corrias MV, Flore O, Marcello C, Lecca U: 5-(2-bromoethyl)-2'-deoxyuridine: a selective inhibitor of herpes simplex viruses in vitro. Clin Exp Obstet Gynecol 1989;16(1):16–20

La Corte R see **Caselli M**

La Cour Andersen J see **Kjaeldgaard P**

La Croix R, Tencosi B, Di Guilio AM, Mantegazza P, Gorio A: The gastrointestinal innervation is altered in experimental diabetes. Pharmacol Res 1989 Jan-Feb; 21(1):129–30

La Delfa I, Zhu QM, Mo Z, Blaschke TF: Fluconazole is a potent inhibitor of antipyrine metabolism in vivo in mice. Drug Metab Dispos 1989 Jan-Feb;17(1):49–53

La Du BN see **McGuire MC**

La Farina M see **Sconzo G**

La Fauci G, Lahiri DK, Salton SR, Robakis NK: Characterization of the 5'-end region and the first two exons of the beta-protein precursor gene. Biochem Biophys Res Commun 1989 Feb 28; 159(1):297–304

La Fauci MA see **Anastasi G**

La Ferla FM, Peluso RW: The 1:1 N-NS protein complex of vesicular stomatitis virus is essential for efficient genome replication. J Virol 1989 Sep;63(9):3852–7

La Fianza A see **Babilonti L**

La Fianza A see **Franchi M**

La Fianza A see **Testi P**

La Fiette MH, Fantino E: The effects of component duration on multiple-schedule performance in closed and open economies. J Exp Anal Behav 1988 Nov;50(3):457–68

La Flura AM see **Minafra S**

La Fleur M see **Kreis C**

La Follette G, Gambertoglio J, White JA, Knuth DW, Lin ET: Determination of clindamycin in plasma or serum by high-performance liquid chromatography with ultraviolet detection. J Chromatogr 1988 Oct 14;431(2):379–88

La Follette G see **Flaherty JF**

La Follette L see **Hampson RK**

La Fong C see **Meeker FB**

La Forge J see **Sériès F**

La France ND see **Yale-Loehr AJ**

La Fuente C see **Dujardin JP**

La Gamma EF, Goldstein NK, Snyder JB Jr, Weisinger G: Preproenkephalin DNA-binding proteins in the rat: 5' flanking region. Brain Res Mol Brain Res 1989 Mar; 5(2):131–40

La Gamma EF, Black IB: Transcriptional control of adrenal catecholamine and opiate peptide transmitter genes. Brain Res Mol Brain Res 1989 Jan;5(1):17–22

La Ganga V see **Donadio F**

La Grasta F see **Bortolotti F**

La Greca AJ, Akers RL, Dwyer JW: Life events and alcohol behavior among older adults. Gerontologist 1988 Aug; 28(4):552–8

La Greca AM, Stone WL, Swales T: Pediatric psychology training: an analysis of graduate, internship, and postdoctoral programs. J Pediatr Psychol 1989 Mar; 14(1):103–16

La Greca AM see **Satin W**

La Greca G see **Brendolan A**

La Greca G see **Conz P**

La Greca G see **Fabris A**

La Greca G see **Puleo S**

La Greca G see **Rodolico G**

La Greca G see **Rosco C**

La Greca G see **Sciletta B**

La Greca M see **Garozzo G**

La Greca M see **Pepe F**

La Grutta G see **La Grutta V**

La Grutta G see **Sabatino M**

La Grutta V, Sabatino M, Gravante G, Morici G, Ferraro G, La Grutta G: A study of caudate inhibition on an epileptic focus in the cat hippocampus. Arch Int Physiol Biochim 1988 Jun;96(2):113–20

La Grutta V see **Gravante G**

La Grutta V see **Michele S**

La Grutta V see **Sabatino M**

La Haye M see **Thomas D**

La Haye PA, Batzdorf U: Posttraumatic syringomyelia. West J Med 1988 Jun;148(6):657–63

La Heij W see **van der Heijden AH**

la Hey E, Baarsma GS, Rothova A, Broersma L, van der Gaag R, Kijlstra A: High incidence of corneal epithelium antibodies in Fuch's heterochromic cyclitis. Br J Ophthalmol 1988 Dec;72(12):921–5

La Hood D: Edge shape and comfort of rigid lenses. Am J Optom Physiol Opt 1988 Aug;65(8):613–8

La Licata R see **Russo Alesi D**

La Londe JM, Hanna LS, Rattoballi R, Berman HM, Voet D: Crystallization and preliminary X-ray studies of recombinant human granulocyte-macrophage colony stimulating factor. J Mol Biol 1989 Feb 20;205(4):783–5

La Malfa G see **Strik WK**

La Malfa GP see **Galassi F**

La Mancusa JC, Cole AR: Visual manifestations of occipital lobe infarction in three patients on a geriatric psychiatry unit. J Geriatr Psychiatry Neurol 1988 Oct-Dec;1(4):231–4

La Mancusa R see **Gazzaniga PP**

La Manna A, Polito C, Del Gado R, Foglia AC: Levamisole in children's idiopathic nephrotic syndrome. Child Nephrol Urol 1988–89;9(4):200–2

La Manna A see **Colombo P**

La Manna A see **Conte U**

La Manna A see **Giordano F**

La Manna S see **Marzano LA**

La Mantia G, Pengue G, Maglione D, Pannuti A, Pascucci A, Lania L: Identification of new human repetitive sequences: characterization of the corresponding cDNAs and their expression in embryonal carcinoma cells. Nucleic Acids Res 1989 Aug 11;17(15):5913–22

La Mantia I see **Catalano GB**

La Mantia L see **Bussone G**

La Mantia L see **Milanese C**

La Mar GN, Thanabal V, Johnson RD, Smith KM, Parish DW: Deuterium NMR study of structural and dynamic properties of horseradish peroxidase. J Biol Chem 1989 Apr 5;264(10):5428–34

La Mar GN, Chatfield MJ, Peyton DH, de Ropp JS, Smith WS, Krishnamoorthi R, Satterlee JD, Erman JE: Solvent isotope effects on NMR spectral parameters in high-spin ferric hemoproteins: an indirect probe for distal hydrogen bonding. Biochim Biophys Acta 1988 Oct 12;956(3):267–76

La Mar GN, Smith WS, Davis NL, Budd DL, Levy MJ: Proton NMR study of the influence on iron oxidation/ligation/spin state on the heme orientational preference in myoglobin. Biochem Biophys Res Commun 1989 Jan 31;158(2):462–8

La Mar GN see **Han KH**

La Mar GN see **McGourty JL**

La Mar GN see **McLachlan SJ**

La Mar GN see **Parker WO Jr**

La Mar GN see **Peyton DH**

La Mar GN see **Thanabal V**

La Mar GN see **Yamamoto Y**

La Monaca P see **Cataldo F**

La Monica N, Racaniello VR: Differences in replication of attenuated and neurovirulent polioviruses in human neuroblastoma cell line SH-SY5Y. J Virol 1989 May; 63(5):2357–60

La Monica N see **Shieh CK**

La Montagna G see **Gallo M**

La Montagne JR: Immunization programs and human immunodeficiency virus. Rev Infect Dis 1989 May-Jun;11 Suppl 3:S639–43

La Mura E see **Vittoria A**

La Mura U see **Bazzato G**

La Noce A: Risposte viscerali e somatiche prodotte dalla stimolazione del verme cerebellare posteriore nel coniglio sveglio. Ann Ist Super Sanita 1988;24(4):515–7 (Eng. Abstr.) **(Ita)**

La Noce A see **Alesci R**

La Paglia G, Iacona A, Iannello G, Salvaggio L, Scaduto M: Valori spirometrici "normali" nella popolazione siciliana. G Ital Med Lav 1988 Jan;10(1):31–7 (Eng. Abstr.) **(Ita)**

La Pasta O see **Arcangeli G**

La Penna G see **Chiarelli F**

La Perriere A see **Perry A**

La Pia S, Agata Spitaleri DL, Vitolo S, Galdiero S, Valiani R: Sindrome di Wernicke–Korsakoff post gastrectomia: studio clinico di due casi. Riv Neurol 1988 May–Jun; 58(3):121–3 (Eng. Abstr.) **(Ita)**

La Piana F see **Jakobiec FA**

La Piana FG see **Jakobiec FA**

La Piana FG see **Mansour AM**

La Placa M see **Cevenini R**

La Placa M see **Furlini G**

La Placa M see **Landini MP**

La Placa M see **Muscari A**

La Placa M see **Musiani M**

La Placa M see **Re MC**

La Placa M see **Ripalti A**

La Porta E see **Pinzauti S**

La Porta GA see **Giuffrida D**

La Porta V see **Tranchina G**

La Porte J see **Seitz WH Jr**

La Posta A see **Monaco F**

La Puma J, Silverstein MD, Stocking CB, Roland D, Siegler M: Life–sustaining treatment. A prospective study of patients with DNR orders in a teaching hospital. Arch Intern Med 1988 Oct;148(10):2193–8

La Puma J, Schiedermayer DL, Grover J: Surrogacy and Shakespeare: the Merchant's contract revisited. Am J Obstet Gynecol 1989 Jan;160(1):59–62

La Puma J, Toulmin SE: Ethics consultants and ethics committees. Arch Intern Med 1989 May;149(5):1109–12

La Puma J see **Schiedermayer DL**

La Puma J see **Sigman G**

La Puma J see **Stafford BM**

La Quaglia MP, Corbally MT, Heller G, Exelby PR, Brennan MF: Recurrence and morbidity in differentiated thyroid carcinoma in children. Surgery 1988 Dec;104(6):1149–56

La Regina M see **Subramanian T**

La Regina ME see **de Leon MJ**

La Rivière G see **Collard JG**

La Rocca E see **Martin X**

La Rocca E see **Melandri M**

La Rocca H see **Wetzel FT**

La Rocca M see **Lupo I**

La Rocca MC see **Lefrançois C**

La Rocca NG see **Halligan FR**

La Rocca S see **Flugy A**

La Rocca SA, Grossi M, Falcone G, Alemà S, Tatò F: Interaction with normal cells suppresses the transformed phenotype of v–myc–transformed quail muscle cells. Cell 1989 Jul 14;58(1):123–31

La Rochelle W see **Matsui T**

La Rosa F see **Crosci A**

La Rosa F see **Ricci S**

La Rosa FG, Talmage DW, Zlotnik A, Duke RC: Cellular and molecular immunology of tissue transplantation. Revis Biol Celular 1988;17:1–114 (418 ref.)

La Rosa FG see **Hao LM**

La Rosa G see **Dardanoni G**

La Rosa G see **Pozzo E**

La Rosa G see **Tringali G**

La Rosa GL see **Belfiore A**

La Rosa GL see **Giuffrida D**

La Rosa JC see **Grundy SM**

La Rosa L, Mattoni C, La Rosa M: Il rapporto OKT4/OKT8 nelle gammopatie monoclonali benigne. Minerva Med 1988 Dec;79(12):1049–50 (Eng. Abstr.) **(Ita)**

La Rosa M, Bagnato GF, Pezzulla N, Di Paola M, Guglielmo F: Limiti ed applicabilità delle formule di predizione dei principali parametri spirometrici in una popolazione pediatrica. Pediatr Med Chir 1988 Jul–Aug;10(4):369–75 (Eng. Abstr.) **(Ita)**

La Rosa M see **Bagnato G**

La Rosa M see **Caporso A**

La Rosa M see **Fiumara A**

La Rosa M see **La Rosa L**

La Rosa M see **Roccheri MC**

La Rosa M see **Scuzzo G**

La Rosa S see **Zammarchi E**

La Rotonda MI, Cappello B, Grimaldi M, Silipo C, Vittoria A: Analisi correlativa fra bilancio idrofilo–lipofilo, coefficiente di diffusion e concentrazione idrogenionica in una serie di farmaci antiinfiammatori non steroidei. Farmaco [Sci] 1988 May;43(5):439–55 (Eng. Abstr.) **(Ita)**

La Rotonda MI see **Caliendo G**

La Rovere M see **Hoffman HT**

La Rovere M see **Opasich C**

La Rovere MT, Specchia G, Mortara A, Schwartz PJ: Baroreflex sensitivity, clinical correlates, and cardiovascular mortality among patients with a first myocardial infarction. A prospective study. Circulation 1988 Oct;78(4):816–24

La Rovere MT, Mortara A, Opasich C, Specchia G: Acute and chronic effects of nicardipine on rest and exercise haemodynamics in post–myocardial infarction patients with latent cardiac failure. Eur Heart J 1989 May;10(5):429–36

La Rovere MT see **Casale R**

La Rovere MT see **Opasich C**

La Rue A: Patterns of performance on the Fuld Object Memory Evaluation in elderly inpatients with depression or dementia. J Clin Exp Neuropsychol 1989 Aug; 11(4):409–22

La Russa VF, Sensenbrenner LL, Sharkis SJ: Effects of in vivo neuraminidase on the regulation of erythropoiesis. II: Modulation of erythroid colony formation by thymic regulatory cells. Exp Hematol 1989 Feb;17(2):106–9

La Russa VF, Sensenbrenner LL, Sharkis SJ: Effects of neuraminidase on the regulation of erythropoiesis: III: Characterization of carbohydrate moieties on the surface of thymic regulatory cells that interact with erythroid colony–forming cells. Exp Hematol 1989 May;17(4):351–6

La Russa VF see **Hargis JB**

La Sala A see **Cascavilla N**

La Sala G see **Cittadini E**

La Sala GB: Combined use of serial serum human chorionic gonadotropin testing, ultrasound and panoramic diagnostic microhysteroscopy in the early diagnosis of ectopic pregnancy. Acta Eur Fertil 1988 Mar–Apr;19(2):83–7

La Sala GB, Cantarelli M, Parolari G, Donanti L, Dall'Asta D, Torelli MG, Salvatore V, Dotti C, Cavalieri S, Brai L, et al: Induction of ovulation for gamete intrafallopian transfer (GIFT) using a gonadotropin–releasing hormone agonist and "pure" FSH: results obtained in 30 normally menstruating women. Acta Eur Fertil 1988 May–Jun; 19(3):159–65

La Sala GB, Gaddi O, Bruno G, Brandi L, Cantarelli M, Salvatore V, Torelli MG, Dall'Asta D: Noninvasive evaluation of cardiovascular hemodynamics during multiple follicular stimulation, late luteal phase and early pregnancy. Fertil Steril 1989 May;51(5):796–802

La Scala G see **Acciaro E**

La Scala MJ see **Apostolopoulos JJ**

La Selva M, Molinatti P, Porta M, Molinatti GM: Aspirin and salicylate do not modify impaired endothelial cell replication at high glucose concentrations. Diabetes Res 1988 May;8(1):49–50

La Selva M see **Porta M**

La Soto N see **Ganz PA**

La Spada F see **Caruso RA**

La Spada F see **Pandolfo I**

La Tagliata R see **De Rossi G**

La Teana A, Falconi M, Scarlato V, Lammi M, Pon CL: Characterization of the structural genes for the DNA–binding protein H–NS in Enterobacteriaceae. FEBS Lett 1989 Feb 13;244(1):34–8

La Terra G see **Sartori M**

La Terza A see **Miceli C**

La Tessa G see **Cirillo S**

La Tessa G see **Motta G**

La Thangue NB, Rigby PW: The regulation of SV40 early gene expression in embryonal carcinoma stem cells—faithful transcriptional regulation in vitro. Nucleic Acids Res 1988 Dec 23;16(24):11417–30

La Thangue NB see **Davis JM**

La Thangue NB see **Estridge JK**

La Torre A see **Lenzi G**

La Torre F, Zelli GP, Nicastro A, Volpe MS, Inciocchi S, Fioravanti M: Le colostomie terminali definitive nel paziente anziano. Ann Ital Chir 1987;59(1–6):135–41 (Eng. Abstr.) **(Ita)**

La Torre F, Giacomelli L, Messinetti S: Localizzazione eccezionale dell'idatidosi. Un caso a sede mesentèriale. Minerva Chir 1988 Oct 15;43(19):1615–9 (Eng. Abstr.) **(Ita)**

La Torre JL see **Bellinzoni RC**

La Torre JL see **Mattioa NM**

La Torre JL see **Muscio OA**

La Torre N see **Vermiglio F**

La Torre P see **Del Vecchio R**

La Torre PC see **Piccoli R**

La Vail JH, Iross KP: Abnormal neuromuscular junctions in the lateral rectus muscle of wobbler mice. Brain Res 1988 Oct 25;463(1):78–89

La Valle R see **Cianetti L**

La Van FB see **Hunt TK**

La Vecchia C, Negri E: The role of alcohol in oesophageal cancer in non–smokers, and of tobacco in non–drinkers. Int J Cancer 1989 May 15;43(5):784–5

La Vecchia C, Harris RE, Wynder EL: Comparative epidemiology of cancer between the United States and Italy. Cancer Res 1988 Dec 15;48(24 Pt 1):7285–93

La Vecchia C, Gentile A, Negri E, Parazzini F, Franceschi S: Coffee consumption and myocardial infarction in women. Am J Epidemiol 1989 Sep;130(3):481–5

La Vecchia C, Levi F, Decarli A, Wietlisbach V, Negri E, Gutzwiller F: Trends in smoking and lung cancer mortality in Switzerland. Prev Med 1988 Nov;17(6):712–24

La Vecchia C, Levi F: Sex differentials in Swiss cancer mortality. Soz Praventivmed 1988;33(3):140–3

La Vecchia C, Ferraroni M, Negri E, D'Avanzo B, Decarli A, Levi F, Franceschi S: Coffee consumption and digestive tract cancers. Cancer Res 1989 Feb 15;49(4):1049–51

La Vecchia C, Negri E, Parazzini F: Oral contraceptives and primary liver cancer. Br J Cancer 1989 Mar;59(3):460–1

La Vecchia C, Negri E, Decarli A, D'Avanzo B, Franceschi S: Risk factors for hepatocellular carcinoma in northern Italy. Int J Cancer 1988 Dec 15;42(6):872–6

La Vecchia C, Negri E, Decarli A, D'Avanzo B, Liberati C, Franceschi S: Dietary factors in the risk of bladder cancer. Nutr Cancer 1989;12(1):93–101

La Vecchia C: Déterminants des tumeurs humaines et perspectives de prévention. Rev Med Suisse Romande 1989 Apr;109(4):299–314 **(Fre)**

La Vecchia C see **Acaia B**

La Vecchia C see **Bruzzi P**

La Vecchia C see **Chiaghi C**

La Vecchia C see **Decarli A**

La Vecchia C see **Fasoli M**

La Vecchia C see **Franceschi S**

La Vecchia C see **Gramenzi A**

La Vecchia C see **Gutzwiller F**

La Vecchia C see **Levi F**

La Vecchia C see **Negri E**

La Vecchia C see **Pagano R**

La Vecchia C see **Parazzini F**

La Vecchia C see **Sideri M**

La Via M see **Virella G**

La Via MF see **Antonaci S**

La Via MF see **Gabrielli A**

La Villa G see **Laffi G**

La Villa L see **Relli P**

La Ville A see **Caleffi M**

La Ville AE, Seddon AM, Shaikh M, Rowles PM, Woolf N, Lewis B: Primary prevention of atherosclerosis by lovastatin in a genetically hyperlipidaemic rabbit strain. Atherosclerosis 1989 Aug;78(2–3):205–10

La Vista AB see **Simoncsa A**

La Vista N see **Brun G**

La Voie EJ, Stern SL, Burrill C, Weyand EH: On the maternal transfer of 4–aminobiphenyl in rats. Carcinogenesis 1989 Feb;10(2):231–6

La Vorgna KA see **Sataloff DM**

La Vos GF see **Verheij ER**

Laaban JP, Diebold B, Lafay M, Rochemaure J, Perousseau P: Detection of pulmonary hypertension by Doppler echocardiography of the inferior vena cava in chronic airflow obstruction. Thorax 1989 May;44(5):396–401

Laaban JP see **Vuong TK**

Laabich A, Sensenbrenner M, Delaunoy JP: Monolayer cultures of ependymal cells on porous bottom dishes. A tool for transport studies across the brain cerebrospinal barrier. Neurosci Lett 1989 Aug 28;103(2):157–61

Laabs A see **Degenhardt F**

Laabs R see **Kohlschütter A**

Laadhar R see **Ben Hamed S**

Laaengh N see **Michel P**

Laaff H see **Blum U**

Laaff H see **Schlayer HJ**

Laage S, Zobel G, Jockusch H: Astrocyte overgrowth in the brain stem and spinal cord of mice affected by spinal atrophy, wobbler. Dev Neurosci 1988;10(3):190–8

Laage TA see **Aranow AB**

Laajam MA, Al–Mofleh IA, Al–Faleh FZ, Al–Aska AK, Jeaseen K, Hussain J, Al–Rashed RS: Upper gastrointestinal endoscopy in Saudi Arabia: analysis of 6386 procedures. Q J Med 1988 Jan;66(249):21–5

Laajam MA see **Sulimani RA**

Laake B see **Levorstad K**

Laake B see **Mangschau A**

Laake K see **Engedal K**

Laake P see **Engedal K**

Laake P see **Hannisdal E**

Laakel M see **Leblond P**

Laakmann G, Blaschke D, Hippius H, Schewe S: Double–blind study of metaclazepam versus diazepam treatment of outpatients with anxiety syndrome. Pharmacopsychiatry 1989 May;22(3):120–5

Laakmann G, Blaschke D, Engel R, Schwarz A: Fluoxetine vs amitriptyline in the treatment of depressed out–patients. Br J Psychiatry 1988 Sep;153 Suppl 3:64–8

Laakmann G see **Hinz A**

Laakmann G see **Neuhauser H**

Laakso DH, Homonylo MK, Wilmot SJ, Whitfield C: Transfer and expression of the genetic determinants for O and K antigen synthesis in Escherichia coli O9:K(A)30 and Klebsiella sp. O1:K20, in Escherichia coli K12. Can J Microbiol 1988 Aug;34(8):987–92

Laakso K see **Hurley DL**

Laakso M, Uusitupa M, Takala J, Majander H, Reijonen T, Penttilä I: Effects of hypocaloric diet and insulin therapy on metabolic control and mechanisms of hyperglycemia in obese non–insulin–dependent diabetic subjects. Metabolism 1988 Nov;37(11):1092–100

Laakso M, Barrett–Connor E: Asymptomatic hyperglycemia is associated with lipid and lipoprotein changes favoring atherosclerosis. Arteriosclerosis 1989 Sep–Oct;9(5):665–72

Laakso M, Rönnemaa T, Sarlund H, Pyörälä K, Kallio V: Factors associated with fasting and postglucagon plasma C–peptide levels in middle–aged insulin–treated diabetic patients. Diabetes Care 1989 Feb;12(2):83–8

Laakso M, Pyörälä K: Lipid and lipoprotein abnormalities in diabetic patients with peripheral vascular disease. Atherosclerosis 1988 Nov;74(1–2):55–63

Laakso M see **Mustonen J**

Laakso M see **Mustonen JN**

Laakso M see **Mutru O**

Laakso M see **Rönnemaa T**

Laakso M see **Soininen H**

Laakso M see Uusitupa M

Laakso ML, Porkka-Heiskanen T, Alila A, Peder M, Johansson G: Twenty-four-hour patterns of pineal melatonin and pituitary and plasma prolactin in male rats under 'natural' and artificial lighting conditions. Neuroendocrinology 1988 Sep;48(3):308–13

Laakso ML, Porkka-Heiskanen T, Alila A, Kajander S, Stenberg D, Johansson G: Daily illuminance levels affect pituitary prolactin in male rats. Acta Endocrinol (Copenh) 1989 Apr;120(4):429–34

Laakso ML see Peder M

Laakso P see Kallio H

Laakso T see Stjärnkvist P

Laakso T see Tervahartiala B

Laaksonen R, Nilranen A, Ilvanainen M, Mattson K, Holsti L, Fürkiliä M, Castell K: Dementia-like, largely reversible syndrome after cranial irradiation and prolonged interferon treatment. Ann Clin Res 1988;20(3):201–3

Laaksonen R see Nilranen A

Laaksonen R see Saarinen J

Laaksonen T see Dorsic S

Laal S see Kaplan G

Laamanen I see Liljeström P

Laan AC, Lamers WH, Huijsmans DP, Te Kortschot A, Smith J, Strackee J, Los JA: Deformation-corrected computer-aided three-dimensional reconstruction of immunohistochemically stained organs: application to the rat heart during early organogenesis. Anat Rec 1989 Jul; 224(3):443–57

Laan CA see Joles JA

Laan H see Haandrikman AJ

Laan LA, Krouwer HG, Arts WF, de Weerd AW: Juvenile alternating hemiplegic migraine [letter] Neuropediatrics 1988 Nov;19(4):224

Laan MI see Belokon' NA

Laane C see Dekker M

Laarakkers C see de Jong JG

Laarif M see Tilli-Graies K

Laarif R, Cherif A, Ben Safta Z, Mestiri S: Prolapsus du rectum chez l'adulte. A propos de 9 cas traités par la technique de Orr Loygue. Tunis Med 1988 Jun-Jul; 66(6–7):543–6 (Eng. Abstr.) **(Fre)**

Laarif R see Kalèche R

Laarman DA see Braakhuis BJ

Laarman DA see Gans RO

Laarman GJ: Dipyridamole-induced ST segment depression by collateral steal? [letter] J Am Coll Cardiol 1988 Nov; 12(5):1392–3

Laarman GJ, Niemeyer MG, van der Wall EE, Verzijlbergen FJ, Go TL, Bruschke AV, Ascoop CA: Dipyridamole thallium testing: noncardiac side effects, cardiac effects, electrocardiographic changes and hemodynamic changes after dipyridamole infusion with and without exercise. Int J Cardiol 1988 Aug;20(2):231–8

Laarman GJ, Bruschke AV, Verzijlbergen FJ, Bal ET, van der Wall EE, Ascoop CA: Efficacy of intravenous dipyridamole with exercise in thallium-201 myocardial perfusion scintigraphy. Eur Heart J 1988 Nov; 9(11):1206–14

Laarman GJ, Niemeyer MG, Bruschke AV, Verzijlbergen FJ, Go TL, van der Wall EE, Ascoop CA: Quantitative thallium-201 scintigraphy after dipyridamole infusion combined with low level exercise in healthy volunteers. Eur J Nucl Med 1989;15(5):239–43

Laarman JJ see Hautus MA

Laarman JJ see Mohammed EA

Laarveld B see Gooneratne R

Laarveld B see Gooneratne SR

Laarveld B see Kerr DE

Laarveld B see Kirkwood RN

Laas FJ see Suttie JM

Laas J see Hendrickx P

Lääs T see Ellegren H

Laasberg T, Pihlak A, Neuman T, Paves H, Saarma M: Nerve growth factor increases the cyclic GMP level and activates the cyclic GMP phosphodiesterase in PC12 cells. FEBS Lett 1988 Nov 7;239(2):367–70

Laasberg TA: Kholinérgicheskaia sistema v rannem razvitii kur. 1. Kholinatsetiltransferaza i atsetilkholinésteraza kak kliuchevye reguliatory metabolizma atsetilkholina. Ontogenez 1988 Nov–Dec;19(6):645–51 (Eng. Abstr.) **(Rus)**

Lasser U, Luft FC, Siegel M, Heinemann L, Hofmann H: Die Intersalt Studie: Ergebnisse und Perspektiven. Soz Praventivmed 1989;34(1):1–3 (Eng. Abstr.) **(Ger)**

Lasser U, Murza G, Gerdel W, Borgers D: Strategien zur Prävention von Herz-Kreislauf-Krankheiten in der Bundesrepublik Deutschland. Soz Praventivmed 1988; 33(4–5):226–32 (Eng. Abstr.) **(Ger)**

Laasonen E see Jaakkimainen T

Laasonen EM, Soini J: Low-back pain after lumbar fusion. Surgical and computed tomographic analysis. Spine 1989 Feb;14(2):210–3

Laasonen EM, Kyrö A, Korhola O, Böstman O: Magnetic resonance imaging of tibial shaft fracture repair. Arch Orthop Trauma Surg 1989;108(1):40–3

Laasonen EM see Alho A

Laasonen EM see Lilius G

Laasonen EM see Vilkari-Juntura E

Laasonen L see Groop L

Laasonen L see Kinnunen J

Laass C see Fobbe F

Laatikainen A see Mäntyjärvi R

Laatikainen L, Summanen P: Long-term visual results of vitreous surgery in diabetic eye disease. Acta Ophthalmol (Copenh) 1989 Feb;67(1):21–9

Laatikainen L see Immonen I

Laatikainen L see Punonen E

Laatikainen L see Setälä K

Laatikainen LT see Immonen LJ

Laatikainen R see Försti A

Laatikainen T: Endorfiinit. Duodecim 1989;105(9):813–21 (36 ref.) **(Fin)**

Laatikainen T see Pekonen F

Laatikainen T see Saijonmaa O

Laatikainen T see Seppälä M

Laatikainen TJ, Rilsänen LJ, Salminen KR: Corticotropin-releasing hormone in amniotic fluid during gestation and labor and in relation to fetal lung maturation. Am J Obstet Gynecol 1988 Oct;159(4):891–5

Laato M, Heino J, Kähäri VM, Niinikoski J, Gerdin B: Epidermal growth factor (EGF) prevents methylprednisolone-induced inhibition of wound healing. J Surg Res 1989 Oct;47(4):354–9

Lab M see Amsallem D

Lab MJ see Dean JW

Lab MJ see Dilly SG

Lababidi A, Gurfinkiel M: Cas d'une complication exceptionnelle d'un anus iliaque gauche terminal. Ann Chir 1988;42(9):690 **(Fre)**

Lababidi Z see Agee C

Lababidi ZA see Attia IM

Labadarios D, Moodie IM, Hough BJ, Burger JA, Samaai MS: Determination of amino acids in rat muscle by gas chromatography. J Chromatogr 1989 Feb 24;487(2):428–33

Labadarios D, Cilliers J, Visser L, Van Stuijvenberg ME, Shephard GS, Wium D, Walker R: Vitamin A in acne vulgaris. Clin Exp Dermatol 1987 Nov;12(6):432–6

Labadarios D see Gouws E

Labadie D see Labadie L

Labadie E see Rubin JR

Labadie EL, Awerbuch GI, Hamilton RH, Rapesak SZ: Falling and postural deficits due to acute unilateral basal ganglia lesions. Arch Neurol 1989 May;46(5):492–6

Labadie EL see Awerbuch G

Labadie L, Labadie D: Anesthésie et responsabilité médicale. Principe. Phlebologie 1989 Jan-Mar;42(1):113–8 (Eng. Abstr.) **(Fre)**

Labadie MD see Deheeger M

Labadie MP, Boufford CE: Gas chromatographic assay of supplemental vitamin E acetate concentrates: collaborative study. J Assoc Off Anal Chem 1988 Nov-Dec; 71(6):1168–71

Labadie RP see 't Hart LA

Lábady F, Lepies P, Hácik T: The influence of various actiopathogenetic factors on testicular function. Int Urol Nephrol 1989;21(1):63–72

Lábady F, Lepies P, Cinovský K: On the psychopathology of patients with disorders in the descent of the testis. Int Urol Nephrol 1988;20(6):647–55

Labadze MV see Aleksidze AT

LaBagnara J Jr: Cysts of the base of the tongue in infants: an unusual cause of neonatal airway obstruction. Otolaryngol Head Neck Surg 1989 Jul;101(1):108–11 (15 ref.)

Labahn J see Choe HW

Labaille T see Fernandez H

Labakhua TSh see Kokaia ZG

Labal F see Jou JM

Labal de Vinuesa M see Mudry de Pargament MD

Labal de Vinuesa M see Slavutzky I

Labal de Vinuesa ML see Bianchi de Di Risio CC

Laban G see Reck G

LaBan MM: 21st Walter J. Zeiter lecture. Physiatric practice: an evolving "system" of care. Arch Phys Med Rehabil 1989 Mar;70(3):177–9

LaBan MM, MacKenzie JR, Zemenick GA: Anatomic observations in carpal tunnel syndrome as they relate to the tethered median nerve stress test. Arch Phys Med Rehabil 1989 Jan;70(1):44–6

LaBan MM, Meerschaert JR: Computer-generated headache. Brachiocephalgia at first byte. Am J Phys Med Rehabil 1989 Aug;68(4):183–5

LaBan MM: Complete hemidiaphragmatic paralysis in a patient with multiple sclerosis [letter] Am J Phys Med Rehabil 1988 Dec;67(6):277

LaBan MM see Friedman NA

Labana KS see Ahuja KL

Labanauskas LV see Deliagin VM

Labanca M see Patrizi A

Labanca M see Pizzino D

Labandeira-Garcia JA see Labandeira-Garcia JL

Labandeira-Garcia JL, Guerra-Seijas MJ, Labandeira-Garcia JA: Oculomotor nucleus afferents from the interstitial nucleus of Cajal and the region surrounding the fasciculus retroflexus in the rabbit. Neurosci Lett 1989 Jun 5; 101(1):11–6

Labandeira-Garcia JL: The retinopetal system in the rat. Neurosci Res 1988 Oct;6(1):88–95

Labandeira-Garcia JL, Guerra-Seijas MJ, Labandeira-Garcia JA, Jorge-Barreiro FJ: Afferent connections of the oculomotor nucleus in the chick. J Comp Neurol 1989 Apr 22;282(4):523–34

Labanowska C, Kopczyński J, Borkowski W, Sawicki W, Halik J: Analiza skupiania się wybranych cech zdrowotnych w jednostkach rodzinnych. Część II. Ich związek z cechami rodziny. Przegl Epidemiol 1988; 42(3):253–61 (Eng. Abstr.) **(Pol)**

Labanowska C see Kopczyński J

Labar B see Aurer I

Labar B see Batinic D

Labar B see Dobric I

Labar B see Grahovac B

Labar B see Pavletic Z

Labar D see Goffinet AM

Labar D see Martiat P

Labar DR, Mohr JP, Nichols FT 3d, Tatemichi TK: Unilateral hyperhidrosis after cerebral infarction. Neurology 1988 Nov;38(11):1679–82

LaBarba RC, Kingsberg SA, Martin PA, Pellegrin K: Cerebral lateralization of music perception in the dual task paradigm: unfamiliar melody recognition in sinistrals. Neuropsychologia 1989;27(2):247–50

LaBarba RC see Bowers CA

LaBarbera AR see Ford KA

LaBarbera AR see Woody CJ

Labarca C see Ando H

Labarca CG see Leonard RJ

Labarca E see Gil F

Labarca P, Bacigalupo J: Ion channels from chemosensory olfactory neurons. J Bioenerg Biomembr 1988 Oct; 20(5):551–69 (36 ref.)

Labarca P see Delgado R

Labarca P see Latorre R

Labarca P see Simon SA

Labardi M see Milani S

Labardini JR, Wiebe S, Reyes E: Enfermedad de Castleman generalizada. Informe de dos casos. Rev Invest Clin 1988 Jul-Sep;40(3):277–80 (Eng. Abstr.) **(Spa)**

Labardini-Méndez J see Lobato-Mendizábal E

Labareda JM, Garcia e Silva L: Carcinomas basocelulares no couro cabeludo. Revisão de 77 doentes com 81 tumores. Med Cutan Ibero Lat Am 1988;16(5):367–72 (42 ref.) (Eng. Abstr.) **(Por)**

Labareda JM see Ribeiro R

Labaree DC see Lazo JS

Labarère J, Barroso G: Lethal and mutation frequency responses of Spiroplasma citri cells to UV irradiation. Mutat Res 1989 Jan;210(1):135–41

LaBarge JM see Moran MJ

Labarre B see Roth F

Labarre C see Bouma ME

Labarre C see Collignon A

Labarre C see Pierre C

Labarre C see Rigaud D

Labarre D see Carreno MP

Labarre D see Migonney V

LaBarre DD see Lim TS

LaBarre DJ see Pelegano JF

Labarre I see Blum CJ

Labarre J, Chauvat F, Thuriaux P: Insertional mutagenesis by random cloning of antibiotic resistance genes into the genome of the cyanobacterium Synechocystis strain PCC 6803. J Bacteriol 1989 Jun;171(6):3449–57

Labarthe DR: The epidemiology of blood pressure in childhood and adolescence. Scand J Clin Lab Invest Suppl 1989;192:13–8

Labarthe DR, Brotons C, Singh P, Nishio T: Epidemiology of blood pressure in childhood: an international perspective. Semin Nephrol 1989 Sep;9(3):287–95

Labarthe DR see Crane MM

Labarthe JC, Guillot JF, Brée A, Mouline C: Diffusion veineuse et capillaire de Enterococcus faecalis lors de bactériémies expérimentales chez le poulet. Ann Inst Pasteur Microbiol 1988 Sep–Oct;139(5):631–6 (Eng. Abstr.) **(Fre)**

Labas I see Benko E

Labasky RF, Smith JA Jr: Management of pain and other symptoms of advanced prostatic cancer. Semin Urol 1988 Nov;6(4):311–21 (34 ref.)

Labasky RF see Leach GE

Labastide W see Tawhid H

Labastie J see Becquemin JP

Labat C see Bourdillat B

Labat C see Braunstein G

Labat C see Cerrina J

Labat C see Haye-Legrand I

Labat C see Sqalli A

Labat DD see Carmichael JW Jr

Labat I see Drmanac R

Labat JJ see Mathe JF

Labat JP see Bail JP

Labat-Labourdette J, Silvain C, Ducroz B, Beauchant M: Ascite isolée, révélatrice d'une infection à Chlamydia trachomatis. Gastroenterol Clin Biol 1989 Jun;13(6–7):634 **(Fre)**

Labat-Robert J, Baumann FC, Bar-Guilloux E, Robic D: Comparative specificities of trehalases from various species. Comp Biochem Physiol [B] 1978;61(1):111–4

Labat-Robert J see Asselot C

Labat-Robert J see Foucault P

Labate AM see Roda A

Labate C see Arabia R

Labate D see Castellini G

Labatut R, Richard F, Milne B, Quintin L, Lecestre D, Pujol JF: Long-term effects of RU24722 on tyrosine hydroxylase

of the rat brain. J Neurochem 1988 Nov;51(5):1367–74
Labatut R see **Gillon JY**
Labatut R see **Weissmann D**
Labauge R, Pagès M, Blard JM, Coubes P, Onnient Y: Polyradiculonévrite aiguë après injection intra–veineuse d'héroine, séropositivite HIV constatée trois ans plus tard. Rev Neurol (Paris) 1989;145(1):69–72 (21 ref.) (Eng. Abstr.) (Fre)
Labauge R, Pagès M, Roelens P, Blard JM, Isnardier F, Campello C: Les hémorragies méningées dans un service de réanimation neurologique. Etude d'une série de 234 cas non sélectionnés. Rev Neurol (Paris) 1988;144(12):796–804 (53 ref.) (Eng. Abstr.) (Fre)
Labauge R, Pagès M, Testard D, Privat JM: Kyste arachnoïdien extradural de la région dorsale d'évolution régressive et à rechute. Rev Neurol (Paris) 1989; 145(5):405–7 (Eng. Abstr.) (Fre)
Labauge R, Pagès M, Privat JM, Blard JM: Sciatique tronculaire. Neurofibrosarcome de la cuisse. Rev Neurol (Paris) 1989;145(2):157–9 (Eng. Abstr.) (Fre)
Labauge R, Blard JM, Pages M, Privat JM, Uziel A: Neurinome du nerf pneumogastrique, paralysie faciale périphérique contralatérale. Rev Neurol (Paris) 1988; 144(10):606–9 (Eng. Abstr.) (Fre)
Labaume S see **Hivroz C**
Labay GB see **Alleva M**
Labay Matías MV see **Olmedillas Alvaro MJ**
Labay Matías WV, Valle Sánchez F, de Miguel Pardo C, Valero Adan MT, Calavia Redondo I, Buiuel Adán F: Meningitis por Salmonella enteritidis en un lactante. An Esp Pediatr 1989 Jan;30(1):57–8 (Spa)
Labayru M see **Sebastián MJ**
Labazanov MM see **Miroshnikov BI**
Labaziewicz L see **Senger A**
Labbadia F see **Mobilio D**
el–Labban NG, Lee KW: Vascular degeneration in adenomatoid odontogenic tumour: an ultrastructural study. J Oral Pathol 1988 Jul;17(6):298–305
el–Labban NG see **Shabana AH**
el–Labban NG see **Tawfik AM**
Labbane N see **Ben Romdhane K**
Labbane N see **el Mezni F**
L'Abbate A: Traccianti radioattivi per lo studio della perfusione miocardica nell'uomo. Caratteristiche e limiti. G Ital Cardiol 1988 May;18(5):406–11 (18 ref.) (Ita)
L'Abbate A see **Baroni M**
L'Abbate A see **Biagini A**
L'Abbate A see **Brunelli C**
L'Abbate A see **Camici P**
L'Abbate A see **Carpeggiani C**
L'Abbate A see **De Caterina R**
L'Abbate A see **Emdin M**
L'Abbate A see **Ferdeghini EM**
L'Abbate A see **Lattanzi F**
L'Abbate A see **Lucarini AR**
L'Abbate A see **Marraccini P**
L'Abbate A see **Marzullo P**
L'Abbate A see **Pelosi G**
L'Abbate A see **Picano E**
L'Abbate A see **Pinamonti B**
L'Abbate A see **Rovai D**
L'Abbate A see **Simonetti I**
Labbate LA, Holzgang AJ: Manic syndrome after discontinuation of methyldopa [letter] Am J Psychiatry 1989 Aug;146(8):1075–6
L'Abbate N see **Coratelli P**
Labbé A, Lasson JR, Héraud MC: Graphique iconographique. Anévrisme aortique. Arch Fr Pediatr 1989 Jun–Jul;46(6):449–50 (Fre)
Labbe A see **Scheye T**
Labbé D, Harbon S, Dompmartin A, Mandard JC, Leroy D, Compere JF: Les poromes eccrines malins. A propos de deux localisations faciales. Ann Chir Plast Esthet 1989; 34(2):146–52 (34 ref.) (Eng. Abstr.) (Fre)
Labbé D, Harbon S, Compère JF: Possibilités d'utilisation du lambeau scalpant de Converse en chirurgie maxillo–faciale. Revue de 13 cas. Rev Stomatol Chir Maxillofac 1988; 89(4):214–9 (Eng. Abstr.) (Fre)
Labbé D, Compère JF, Slama M, Rigot–Jolivet M: Traitement en urgence et reconstruction précoce des suicidés de la face par fusil de chasse. Ann Chir Plast Esthet 1988; 33(2):140–6 (Eng. Abstr.) (Fre)
Labbé D, Gerhardt MF, Myara A, Vercambre C, Trivin F: High–performance liquid chromatographic determination of tauro– and glyco–conjugated bile acids in human serum. J Chromatogr 1989 May 30;490(2):275–84
Labbe D, Slama M: Génioplastie d'avancement par plaques miniaturisées de Paulus. Ann Chir Plast Esthet 1989; 34(3):263–8 (Eng. Abstr.) (Fre)
Labbe D see **Chretien Y**
L'Abbé D see **Desjardins P**
Labbé D see **Harbon S**
Labbé E see **Fishbain D**
Labbé EE, Goldberg M, Fishbain D, Rosomoff H, Steele–Rosomoff R: Millon Behavioral Health Inventory norms for chronic pain patients. J Clin Psychol 1989 May; 45(3):383–90
Labbé EE, Welsh MC, Delaney D: Effects of consistent aerobic exercise on the psychological functioning of women. Percept Mot Skills 1988 Dec;67(3):919–25
Labbé EE: Childhood muscle contraction headache: current issues in assessment and treatment. Headache 1988 Jul; 28(6):430–4 (22 ref.)
Labbé EE see **Welsh MC**
Labbe F see **Kalifa G**
Labbe G, Descatoire V, Beaune P, Letteron P, Larrey D, Pessayre D: Suicide inactivation of cytochrome P–450 by methoxsalen. Evidence for the covalent binding of a reactive intermediate to the protein moiety. J Pharmacol Exp Ther 1989 Sep;250(3):1034–42
Labbe G see **Le Dinh T**
Labbe G see **Tinel M**
Labbé H see **Privat JP**
Labbe H see **Reynaud JA**
Labbe JC, Picard A, Peaucellier G, Cavadore JC, Nurse P, Doree M: Purification of MPF from starfish: identification as the H1 histone kinase p34cdc2 and a possible mechanism for its periodic activation. Cell 1989 Apr 21;57(2):253–63
Labbe JC see **Muiner–Lorillon O**
Labbé JP see **Hue HK**
L'Abbé KA, Hoey JR, Hanley J, Wacholder S, Nantel A: Visits to physicians before and after exposure to urea formaldehyde foam insulation. Am J Public Health 1988 Nov;78(11):1489–91
Labbé M see **Courtois P**
Labbé M see **Glupczynski Y**
Labbe M see **Legrand JC**
Labbe M see **Robine JM**
L'Abbé MR, Fischer PW, Campbell JS, Chavez ER: Effects of dietary selenium on DMBA–induced carcinogenesis in rats fed a diet high in mixed fats. J Nutr 1989 May; 119(5):757–65
L'Abbé MR, Fischer PW, Chavez ER: Changes in selenium and antioxidant status during DMBA–induced mammary carcinogenesis in rats. J Nutr 1989 May;119(5):766–71
Labbe P see **Bogard M**
Labbe P see **Matringe M**
Labbe R see **Ramirez JJ**
Labbe RF, Rettmer RL: Zinc protoporphyrin: a product of iron–deficient erythropoiesis. Semin Hematol 1989 Jan; 26(1):40–6 (81 ref.)
Labbe RG see **Dillon ME**
Labbe S, Barbet JP, Copin H, Maillet M, Schraum B: Development of adipose tissue in the human fetus. Prog Clin Biol Res 1989;295:281–6
Labbe S see **Barbet JP**
Labbé T, Bonoron–Adèle S, Geoffre S, Précigoux G, Laval M, Hospital M, Besse P: Effets cardio–vasculaires d'inhibiteurs peptidiques de la réaction rénine–substrat chez le rat atteint d'hypertension réno–vasculaire. Goldblatt: 2 reins—1 clip. Arch Mal Coeur 1988 Jun;81 Spec No:183–7 (Eng. Abstr.) (Fre)
Labbé V see **Suárez M**
Labbé–Julie C see **Bahraoui E**
Labbok M see **Kisus H**
Labbok M see **Perez A**
Labbok MH, Queenan JT: The use of periodic abstinence for family planning. Clin Obstet Gynecol 1989 Jun; 32(2):387–402 (86 ref.)
Labbok MH see **Jacobson ML**
Labdon JE see **Pramanik B**
Labdon JE see **Ramanathan L**
Labedski L see **Ochs HR**
Labedzka M, Gulyas H, Schmidt N, Gercken G: Toxicity of metallic ions and oxides to rabbit alveolar macrophages. Environ Res 1989 Apr;48(2):255–74
Labędzki A see **Kubicz Z**
Labedzki L see **Ochs HR**
Labeeuw M see **Laville M**
Labeeuw M see **Prat F**
Labeew M see **Aguilera D**
Labeille B, Fraitag S, Mardyla E, Denoeux JP, Teillac D, de Prost Y: Adiponécrose multinodulaire disséminée aiguë non récidivante de l'enfant. Ann Dermatol Venereol 1988; 115(11):1134–5 (Fre)
Labeille B, Kremp O, Gontier MF, Duverlie G, Lok C, Geerlin M, Krim G, Denoeux JP: Erythropoïèse intra–dermique néo–natale. Révélation d'une infection in utero à cytomegalovirus. Ann Dermatol Venereol 1988; 115(11):1135–6 (Fre)
Labeille B, Lalau JD, Chouquais L, Debussche X, Terminassian L, Quichaud J, Denoeux JP: Diabète lipoatrophique avec insulino–résistance controlé par la metformine. Ann Dermatol Venereol 1988;115(11):1151–2 (Fre)
Labeille B, Turc Y, Lok C, Berquin P, Piussan C, Denoeux JP: Epidermolyse bulleuse de Dowling–Meara. Présentation néo–natale. Ann Dermatol Venereol 1988; 115(11):1117–9 (Fre)
Labeille B see **Brunel P**
Labeille B see **Prost C**
LaBella FS, Pinsky C, Lemon P: Perturbation of opiate and other receptors in vitro by quasi–clinical concentrations of inhalational anesthetics. Proc West Pharmacol Soc 1988; 31:245–9
LaBella FS see **Hnatowich MR**
LaBella FS see **Li ZG**
LaBella FS see **Nukina I**
LaBella FS see **Saxena SP**
LaBella FS see **Templeton JF**
LaBella LA, Kehler JP, McCrea DA: A differential synaptic input to the motor nuclei of triceps surae from the caudal and lateral cutaneous sural nerves. J Neurophysiol 1989 Feb;61(2):291–301
Labella T see **Castro C**
Labella T see **Jiménez J**
Labella T see **López Amado M**
Labella T see **Martín C**
Labella T see **Ordoqoitia H**
Labella T see **Raziuddin**
Labella T see **Santos S**
Labella Caballero T see **Fernández Rodríguez R**
Labelle F see **D'Amour P**
Labelle F see **Lepage R**
Labelle H see **Brouwer BJ**
Labelle H see **Goldberg MS**
Labelle H see **Morin B**
Labelle J, Absten GT: Common problems in laser laparoscopy. Biomed Instrum Technol 1989 Jan–Feb; 23(1):34–7
Labelle J see **Freeman WR**
Labelle J see **Swenson JR**
LaBelle P see **Doherty CC**
Labelle PF: Ocular complications associated with retrobulbar anesthesia [letter] Ophthalmology 1988 Nov;95(11):1597
Labelle R see **Eisenberg JM**
Labelle RJ see **Barer ML**
Labelle RJ see **Evans RG**
Labelle RJ see **Lomas J**
Labeque R, Marnett LJ: Reaction of hematin with allylic fatty acid hydroperoxides: identification of products and implications for pathways of hydroperoxide–dependent epoxidation of 7,8–dihydroxy–7,8–dihydrobenzo[a]pyrene. Biochemistry 1988 Sep 6;27(18):7060–70
Labèque R see **Marnett LJ**
Labeque R see **Padbury G**
Laber B, Krieglstein K, Henschen A, Kos J, Turk V, Huber R, Bode W: The cysteine proteinase inhibitor chicken cystatin is a phosphoprotein. FEBS Lett 1989 May 8; 248(1–2):162–8
Laber B see **Machleidt W**
Laber G see **Arbeiter K**
Laber TL see **Springer EE**
Laberg JC, Lõberg T: Expectancy and tolerance: a study of acute alcohol intoxication using the balanced placebo design. J Stud Alcohol 1989 Sep;50(5):448–55
Laberg JC see **Løberg T**
Laberge C: Myotonic dystrophy in Quebec: geographical distribution and concept of genetic homogeneity. Can J Neurol Sci 1989 Feb;16(1):123–8
Laberge C see **Dunkel G**
Laberge C see **Hankins C**
Laberge C see **Knoppers BM**
Laberge C see **Moorjani S**
Laberge C see **Thibault MC**
Laberge JM see **Brem H**
Laberge JM see **Longaker MT**
Laberge JM see **Nguyen LT**
Laberge JM see **Sonnino RE**
Laberge S, Gagnon Y, Bordeleau LM, Lapointe J: Cloning and sequencing of the gltX gene, encoding the glutamyl–tRNA synthetase of Rhizobium meliloti A2. J Bacteriol 1989 Jul;171(7):3926–32
LaBerge S see **Brylowski A**
Laberge–Nadeau C see **Delisle A**
Laberko LA see **Rodouman VE**
Labeta M, Fernandez N, Festenstein H: The expression of an "alloantigen"–like molecule is a general phenomenon in AKR leukaemias. Transplant Proc 1989 Feb;21(1 Pt 1):578
Labeta M see **Fernandez N**
Labeta MO, Fernandez N, Reyes A, Ferrara P, Mareili O, Le Roy E, Houlihan J, Festenstein H: Biochemical analysis of a novel H–2 class I–like glycoprotein expressed in five AKR–(Gross virus) derived spontaneous T cell leukemias. J Immunol 1989 Aug 15;143(4):1245–53
Labetskii II see **Faillaev GV**
Labeur C, Michiels G, Bury J, Usher DC, Rousseau M: Lipoprotein(a) quantified by an enzyme–linked immunosorbent assay with monoclonal antibodies. Clin Chem 1989 Jul;35(7):1380–4
Labeyrie E see **Bertholon JF**
Labhard ME, Wirtz MK, Pope FM, Nicholls AC, Hollister DW: A cysteine for glycine substitution at position 1017 in an alpha 1(I) chain of type I collagen in a patient with mild dominantly inherited osteogenesis imperfecta. Mol Biol Med 1988 Dec;5(3):197–207
Labhardt AM, Hunziker–Kwik EH, Wüthrich K: Secondary structure determination for alpha–neurotoxin from Dendroaspis polylepis polylepis based on sequence–specific 1H–nuclear–magnetic–resonance assignments. Eur J Biochem 1988 Nov 1;177(2):295–305
Labhart A see **Baumann S**
Labhart P, Reeder RH: High initiation rates at the ribosomal gene promoter do not depend upon spacer transcription. Proc Natl Acad Sci U S A 1989 May;86(9):3155–8
Labhart T see **Kaltenrieder M**
Labhasetwar VD, Puranik PK, Dorle AK: Study of shellac glycerol esters as microencapsulating materials. J Microencapsul 1989 Jan–Mar;6(1):115–8
Labhasetwar VD, Joshi SV, Dorle AK: A study on the dielectric constant of microcapsules during ageing. J Microencapsul 1988 Oct–Dec;5(4):339–41
Labhilili M see **Gagne D**
Labia R, Barthélémy M, Poduzzi J, Morand A, Tiwari K:

Comportement de la ceftazidime à l'égard de diverses classes de bêtalactamases. Situation en 1988. Presse Med 1988 Oct 26;17(37):1890–4 (36 ref.) (Eng. Abstr.) (Fre)
Labia R, Morand A, Tiwari K, Pitton JS, Sirot D, Sirot J, Ben Yaghlane H, Boujaafar N: The kinetics of SHV-2 plasmid-mediated beta-lactamase compared to those of the parent enzyme from which it is derived. Drugs Exp Clin Res 1988;14(5):335–9
Labia R, Morand A, Tiwari K, Sirot J, Sirot D, Petit A: Interactions of new plasmid-mediated beta-lactamases with third-generation cephalosporins. Rev Infect Dis 1988 Jul–Aug;10(4):885–9
Labia R see **Chanal C**
Labia R see **Chanal CM**
Labia R see **Garberg-Chenon A**
Labia R see **Léonard F**
Labia R see **Paul G**
Labia R see **Sirot D**
Labia R see **Sirot J**
Labiance M see **Hillaire S**
Labiance R, Pancera G, Cesana B, Clerici M, Montinari F, Luporini G: Cisplatin + 5-fluorouracil versus 5-fluorouracil alone in advanced colorectal cancer: a randomized study. Eur J Cancer Clin Oncol 1988 Oct; 24(10):1579–81
Labib A see **Gesta P**
Labib M, Abdel-Kader M, Ranganath L, Teale D, Marks V: Bone disease in chronic alcoholism: the value of plasma osteocalcin measurement. Alcohol Alcohol 1989; 24(2):141–4
Labib M, Gama R, Wright J, Marks V, Robins D: Dietary maladvice as a cause of hypothyroidism and short stature. BMJ 1989 Jan 28;298(6668):232–3
Labib M, Abdel-Kader M, Ranganath L, Martin S, Marks V: Impaired renal tubular function in chronic alcoholics. J R Soc Med 1989 Mar;82(3):139–41
Labib M see **Gama R**
Labib M see **Lézotte P**
Labib MH see **Arendt J**
Labib RS, Camargo S, Futamura S, Martins CR, Rock B, Ashalt GJ, Diaz LA: Pemphigus foliaceus antigen: characterization of a keratinocyte envelope associated pool and preparation of a soluble immunoreactive fragment. J Invest Dermatol 1989 Aug;93(2):272–9
Labib RS see **Futamura S**
Labib RS see **Mutasim DF**
Labib RS see **Rock B**
Labib SB, Udelson JE, Pandian NG: Echocardiography in low pressure cardiac tamponade. Am J Cardiol 1989 May 1;63(15):1156–7
Labidi A, Thoen CO: Genetic relatedness among Mycobacterium paratuberculosis and M. avium complex. Acta Leprol (Geneve) 1989;7 Suppl 1:245–8
Labidi A: Restriction endonuclease analysis of total deoxyribonucleic acid of Mycobacterium tuberculosis H37RV (ATCC 27294) and of M. bovis (ATCC 19210). Arch Inst Pasteur Tunis 1988 Jul–Oct;65(3–4):241–53
Labidi A, Thoen CO: Genetic relatedness among Mycobacterium tuberculosis and M. bovis. Acta Leprol (Geneve) 1989;7 Suppl 1:217–21
Labidi A: Characterization of total deoxyribonucleic acid of Mycobacterium paratuberculosis (ATCC 19698) and of M. avium complex (ATCC 25291) using restriction enzymes. Arch Inst Pasteur Tunis 1988 Jul–Oct;65(3–4):261–70
Labidi A see **Wallace RJ Jr**
Labidi B see **Géraud G**
Labie C, Bouché F, Bouché JP: Isolation and mapping of Escherichia coli mutations conferring resistance to division inhibition protein DicB. J Bacteriol 1989 Aug; 171(8):4315–9
Labie D see **Adjrad L**
Labie D see **Bouhassira EE**
Labie D see **Cohen-Haguenauer O**
Labie D see **Dodé C**
Labie D see **Nagel RL**
Labie D see **Pajot N**
Labie D see **Ragusa A**
Labie D see **Srinivas R**
Labigne-Roussel A see **Archambaud M**
Labigne-Roussel A see **Meyrier A**
Labin L see **Kristal B**
Labinskaia AS see **Esbchina AS**
Labinskaia AS see **Goncharova SA**
Labinskaia AS see **Satybaldyev AM**
Labinski C see **Pozniak MA**
LaBirth L see **Berek TL**
Labischinski H, Naumann D, Schultz C, Kusumoto S, Shiba T, Rietschel ET, Giesbrecht P: Comparative X-ray and Fourier-transform-infrared investigations of conformational properties of bacterial and synthetic lipid A of Escherichia coli and Salmonella minnesota as well as partial structures and analogues thereof. Eur J Biochem 1989 Feb 15;179(3):659–65
Labischinski H see **Beise F**
Labischinski H see **Georgalis Y**
Labischinski H see **Maidhof H**
Labisi M see **Averna MR**
Labitzky C see **Hümpel M**
Labkovsky B see **Dahl D**
Labkovsky B see **Mansour H**
Lablache-Combier A see **Le Nouën D**
Lablanche C see **Ganoudes JP**
Lablanche JM, Fourrier JL, Gommeaux A, Becquart J, Bertrand ME: Percutaneous aspiration of a coronary thrombus. Cathet Cardiovasc Diagn 1989 Jun;17(2):97–8
LaBlanche JM, Magy JM, Pruvost P, Fourrier JL, Gommeaux A, Bertrand ME: Valeur prédictive du sous-décalage de ST à l'effort dans le diagnostic de la resténose après angioplastie coronaire. Arch Mal Coeur 1989 Jun; 82(6):871–5 (Eng. Abstr.) (Fre)
Lablanche JM, Gommeaux A, Fourrier JL, Bertrand ME: Etude croisée en double aveugle du vérapamil contre diltiazem dans l'ischémie myocardique d'effort. Ann Cardiol Angeiol (Paris) 1989 May;38(5):281–4 (Eng. Abstr.) (Fre)
Lablanche JM see **Bertrand ME**
Lablanche JM see **Traisnel G**
Lablo A see **Kitzis A**
Labò G see **Cansolo A**
Laboda LA see **Benacerraf BR**
Laboisse C, Bogomoletz WV: Les mucines: des glycoprotéines en quête de reconnaissance. Ann Pathol 1989;9(3):175–81 (53 ref.) (Eng. Abstr.) (Fre)
Laboisse C see **Brochard-Le-Douarin LA**
Laboisse C see **Laburthe M**
Laboisse CL see **Maoret JJ**
Laborda N, Müller M, Azzi A: The effect of non-esterified fatty acids on the proton-pumping cytochrome c oxidase reconstituted into liposomes. Biochem J 1988 Aug 15; 254(1):139–45
LaBonne C see **Marotta CA**
LaBonne SG, Furst A: Differentiation in vitro of neural precursor cells from normal and Pecanex mutant Drosophila embryos. J Neurogenet 1989 May;5(2):99–104
Laboste R: Community empowerment: the need for political analysis. Can J Public Health 1989 Mar–Apr;80(2):87–91 (Eng, Fre)
Laborasti F see **Bottoni P**
Laborasti F see **Pannella A**
Laborda E see **Herrera A**
Laborda E see **Samaniego E**
Laborda J see **Douillard JY**
Laborde-Santesteban MS, López-Unzu MJ, López-Zabalza MJ, López-Moratalla N, Santiago E: Nucleotide regulatory sites on skeletal myosin. Rev Esp Fisiol 1989 Mar; 45(1):71–7
Laborde A see **Nogué S**
Laborde AL see **Truesdell SE**
Laborde C: New observations on the development of the embryonic chick femur: cartilage calcification before resorption. Bone Miner 1988 Jun;4(2):147–56
Laborde E see **Wieland DM**
Laborde F see **Kennedy JH**
Laborde F see **Loca F**
Laborde G, Gilsbach J, Harders A: The microvascular Doppler—an intraoperative tool for the treatment of large and giant aneurysms. Acta Neurochir Suppl (Wien) 1988; 42:75–80
Laborde G see **Harders A**
Laborde H, Rodrigue S, Catoggio PM: Mycobacterium fortuitum in systemic lupus erythematosus. Clin Exp Rheumatol 1989 May–Jun;7(3):291–3
Laborde H see **Rodrigné S**
Laborde JM, Dando WA, Hemmasi M: Computer graphics. A tool for decision making in nursing. Comput Nurs 1989 Jan–Feb;7(1):15–20
Laborde JM, Dando WA, Teetzen ML: Climate, diffused solar radiation and multiple sclerosis. Soc Sci Med 1988; 27(3):231–8 (33 ref.)
Laborde K see **Dechaux M**
Laborde K see **Drummond K**
Laborde K see **Journois D**
Laborde N see **Pael V**
Laborde N see **Roques X**
Laborde NP see **Callegari C**
Laborde Y, Pujol-Gastaminza J: Gastro-jéjunostomie "transpylorique". Presse Med 1989 Mar 11;18(10):537–8 (Eng. Abstr.) (Fre)
Laborde Y see **Saint-Martin J**
Labore JM see **Baker CC**
Labore JM see **Horner JL**
Laborie C see **Assan R**
Laborie C see **Delaby J**
Laborie V see **de Mascarel A**
Laborit H, Zerbib R: Action du PMA (phorbol-myristate-acétate), de la scopolamine, du propranolol, et de l'oxotrémorine sur la mémorisation d'un test d'évitement passif ou actif. Encephale 1989 Jan–Feb; 15(1):29–35 (Eng. Abstr.) (Fre)
Laborit H: L'inhibition de l'action. Approche interdisciplinaire de ses mécanismes et physiopathologie. Ann Med Psychol (Paris) 1988 Jun;146(6):503–22 (51 ref.) (Eng. Abstr.) (Fre)
Laborit H see **Pierrefiche G**
Labosh TJ see **Barone FC**
Labosky DA see **Riggs JE**
Labotka RJ, Galanter W, Misiewicz VM: Erythrocyte bisulfite transport. Biochim Biophys Acta 1989 Jun 6; 981(2):358–62
Labotka RJ see **Frank AL**
Labotka RJ see **Kirk K**
Labouche F see **Plantin P**
Labouesse J see **Planet I**
Labouesse J see **Volker TT**
Labouesse M see **Herbert CJ**
LaBounty GL see **Hoen MM**
Labourdette G see **Barotte C**
Labourdette G see **Besnard F**
Labourdette G see **Delaunoy JP**
Labourdette G see **Genot E**
Labourdette G see **Latzkovits L**
Labourdette G see **Loret C**
Labourdette G see **Masmoudi A**
Labourdette G see **Perraud F**
Labourdette G see **Rogister B**
Labourdette G see **Sensenbrenner M**
Laboure AM, Lescure AM, Briat JF: Evidence for a translation-mediated attenuation of a spinach chloroplast rDNA operon. Biochimie 1988 Oct;70(10):1343–52
Laboure AM see **Laulhere JP**
Labouta IM see **Byberg JR**
Labouvie EW see **White HR**
Laboux L see **Duveau D**
Labouyrie E see **Aymard B**
Labouz F see **Francannet P**
Labouze E, Bedouelle H: Structural and kinetic bases for the recognition of tRNATyr by tyrosyl-tRNA synthetase. J Mol Biol 1989 Feb 20;205(4):729–35
Labov J see **Mattes R**
Labov JB, Wysocki CJ: Vomeronasal organ and social factors affect urine marking by male mice. Physiol Behav 1989 Feb;45(2):443–7
Labove J see **Lockwood AH**
Labovitz A see **Deligonul U**
Labovitz A see **Kern MJ**
Labovitz A see **Uppstrom EL**
Labovitz AJ, Lewen M, Kern MJ, Vandormael M, Mrosek DG, Byers SL, Pearson AC, Chaitman BR: The effects of successful PTCA on left ventricular function: assessment by exercise echocardiography. Am Heart J 1989 May; 117(5):1003–8
Labovitz AJ, Pearson AC, Chaitman BR: Doppler and two-dimensional echocardiographic assessment of left ventricular function before and after intravenous dipyridamole stress testing for detection of coronary artery disease. Am J Cardiol 1988 Dec 1;62(17):1180–5
Labovitz AJ, Drimmer AM, McBride LR, Pennington DG, Willman VL, Miller LW: Exercise capacity during the first year after cardiac transplantation. Am J Cardiol 1989 Sep 15;64(10):642–5
Labovitz AJ: Assessment of prosthetic heart valve function by Doppler echocardiography. A decade of experience. Circulation 1989 Sep;80(3):707–9 (13 ref.)
Labovitz AJ see **Aguirre FV**
Labovitz AJ see **Bryg RJ**
Labovitz AJ see **Janosik DL**
Labovitz AJ see **Kern MJ**
Labovitz AJ see **Miller LW**
Labovitz AJ see **Pearson AC**
Labovitz AJ see **Stoddard MF**
Labovitz AJ see **Tatineni S**
Labovitz DR see **Grant HK**
Labow J see **Lake CR**
Labow MA see **Berns KI**
Labow RS, Meek E, Adams GA, Rock G: Inhibition of human platelet phospholipase A2 by mono(2-ethylhexyl)phthalate. Environ Health Perspect 1988 Jun;78:179–83
Labow RS see **Barry YA**
Labow RS see **Rock G**
Labow SB see **Procaccino J**
Labowitz RJ, Challman J, Palmeri S: Aerobic exercise in the management of rheumatic diseases. Del Med J 1988 Nov;60(11):659–62
Labows JN see **Preti G**
Labrada M see **Saravia NG**
LaBraico J see **Dwyer JM**
Labrakis G see **Pitanguy I**
Labrakis-Lazanas K, Lazanas M, Koussissis S, Tournis S, Demopoulos CA: PAF of biological fluids in disease: blood levels in allergic rhinitis. Haematologica (Pavia) 1988 Sep–Oct;73(5):379–82
Labreche DG: The rise and fall of the apothecary: will history repeat itself? Pharmacotherapy 1989;9(2):105–11
Labreche DG: Nicotinic acid in the treatment of lipid disorders [letter] Pharmacotherapy 1989;9(4):270–1
Labreche DG: Reassessment of the value of lowering serum cholesterol. Questioning the wisdom of widespread intervention. Clin Pharm 1988 Aug;7(8):592–603 (86 ref.)
Labrecque C see **Tremblay JP**
LaBrecque DR see **Franson TR**
Labrecque G see **Belanger PM**
Labrecque GF, Holowka D, Baird B: Antigen-triggered membrane potential changes in IgE-sensitized rat basophilic leukemia cells: evidence for a repolarizing response that is important in the stimulation of cellular degranulation. J Immunol 1989 Jan 1;142(1):236–43
LaBrecque JF see **Gutstadt LB**
LaBrecque JF see **Strunk RC**
Labrecque M, Marcoux S, Weber JP, Fabia J, Ferron L: Feeding and urine cotinine values in babies whose mothers smoke. Pediatrics 1989 Jan;83(1):93–7
Labrecque MS see **Blanchard CG**
Labrecque MS see **Toseland RW**
Labrecque P see **McCartney SF**
Labrid C, Molegyre J, Poignant JC, Malen C, Mocaër E, Kamoun A: Structure-activity relationships of tricyclic

antidepressants, with special reference to tianeptine. Clin Neuropharmacol 1988;11 Suppl 2:S21–31

Labrie C, Simard J, Zhao HF, Belanger A, Pelletier G, Labrie F: Stimulation of androgen-dependent gene expression by the adrenal precursors dehydroepiandrosterone and androstenedione in the rat ventral prostate. Endocrinology 1989 Jun;124(6):2745–54

Labrie C see Pelletier G
Labrie C see Poulin R
Labrie C see Simard J
Labrie C see The VL

Labrie F, Dupont A, Bélanger A, Cusan L, Brochu M, Turina E, Pinault S, Lacourciere Y, Emond J: Anti-hormone treatment for prostate cancer relapsing after treatment with flutamide and castration. Addition of aminoglutethimide and low dose hydrocortisone to combination therapy. Br J Urol 1989 Jun;63(6):634–8

Labrie F, Dupont A, Giguere M, Cusan L, Bergeron N, Emond J, Monfette G, Lacourciere Y, Boucher H, Lachance R: Important prognostic value of standardized objective criteria of response in stage D2 prostatic carcinoma. Eur J Cancer Clin Oncol 1988 Dec;24(12):1869–78

Labrie F, Dupont A, Cusan L, Manhès G, Bergeron N, Lacourcière Y, Pinault S, Bélanger A, Monfette G, Emond J: Combination therapy with flutamide and castration: its benefits at various stages of prostate cancer. Prog Clin Biol Res 1989;303:161–7 (17 ref.)

Labrie F, Veilleux R, Fournier A: Glucocorticoids stimulate the growth of mouse mammary carcinoma Shionogi cells in culture. Mol Cell Endocrinol 1988 Aug;58(2–3):207–11

Labrie F, Lacourcière Y, Bélanger A, Monfette G, Bergeron N, Dupont A, Pinault S, Emond J, Manhès G, Cusan L: Le blocage androgénique total: du pour. Union Med Can 1989 Jan–Feb;118(1):5 **(Fre)**

Labrie F see Bégin D
Labrie F see Bélanger A
Labrie F see Bélanger B
Labrie F see Dauvois S
Labrie F see Hubert JF
Labrie F see Labrie C
Labrie F see Lacoste D
Labrie F see Luthy I
Labrie F see Luthy IA
Labrie F see Marchetti B
Labrie F see Pelletier G
Labrie F see Poulin R
Labrie F see Simard J
Labrie F see Spinola PG
Labrie F see The VL
Labrie F see Tong Y
LaBrie T see Connolly KM
LaBrie TK see Juniewicz PE

Labriji-Mestaghanmi H, Billaudel B, Garnier PE, Malaisse WJ, Sutter BC: Vitamin D and pancreatic islet function. I. Time course for changes in insulin secretion and content during vitamin D deprivation and repletion. J Endocrinol Invest 1988 Sep;11(8):577–84

Labriji-Mestaghanmi H see Billaudel B
Labriola A see Marzullo F

Labriola E, Azzaroli P, Di Benedetto S, Di Biase A: Il mixoma atriale nell'anziano. A proposito di due casi clinici. Minerva Med 1988 Nov;79(11):987–90 (Eng. Abstr.) **(Ita)**

Labriola E see Di Biase A
Labriola E see Gullo L
Labro JF see Bos OJ

Labro M, Bryskier A: Immunomodulating properties of newer cephalosporins: a preliminary classification. Chemioterapia 1987 Jun;6(2 Suppl):219–21

Labro M, Babin-Chevaye C, Pochet I, Hakim J: Effect of ceftriaxone on bacterial killing by human neutrophils in vitro. Chemioterapia 1987 Jun;6(2 Suppl):234–6

Labro M, Bryskier A: Interaction of cefotaxime versus desacetyl cefotaxime on human neutrophil functions. Chemioterapia 1987 Jun;6(2 Suppl):237–9

Labro MT, Babin-Chevaye C: Synergie bactéricide de la josamycine et des polynucléaires neutrophiles humains in vitro. Pathol Biol (Paris) 1989 May;37(5):329–34 (Eng. Abstr.) **(Fre)**

Labro MT, Babin-Chevaye C, Hakim J: Influence of subinhibitory concentrations of ceftriaxone on opsonization and killing of Pseudomonas aeruginosa by human neutrophils. J Antimicrob Chemother 1988 Sep; 22(3):341–52

Labro MT, Bryskier A, Babin-Chevaye C, Hakim J: Interaction de la roxithromycine avec le polynucléaire neutrophile humain in vitro et ex vivo. Pathol Biol (Paris) 1988 Jun;36(5 Pt 2):711–4 (Eng. Abstr.) **(Fre)**

Labro MT, Babin-Chevaye C: Effects of amodiaquine, chloroquine, and mefloquine on human polymorphonuclear neutrophil function in vitro. Antimicrob Agents Chemother 1988 Aug;32(8):1124–30

Labro MT see Bryskier A
Labroo VM see Panton LJ
Labroo VM see Vonhof S
Labrooy J see Hetzel DJ
LaBrooy JT see Bartholomeusz RC
LaBrooy JT see Cooper DJ
Labrooy JT see Cummins AG
LaBrooy JT see Forrest BD
LaBrooy SJ see Tay HH
Labropoulos PA see Boden SD
Labrosse PA see Champetier J
Labrot B see Cremer P
Labrou AT see Smiriotis VE
Labrousse F see Chomette G
Labrousse F see Giordano C
Labrousse F see Vaillant JM

Labrousse H, Nishikawa AK, Bon C, Avrameas S: Development of a rapid and sensitive enzyme-linked immunosorbent assay (ELISA) for measuring venom antigens after an experimental snake bite. Toxicon 1988; 26(12):1157–67

Labrousse J see Faity R

Labrude P, Mouelle P, Mnsn P, Vigneron C, Dellacherie E, Leonard M, Tayot JL: Hemoglobin solutions coupled with polyethylene glycol 1900: preparation, purification, quality control and pharmacological trials by hemorrhagic shock. Int J Artif Organs 1988 Sep;11(5):393–402

Labrude P, Rasolomanana M, Vigneron C, Thirion C, Chaillot B: Protective effect of sucrose on spray drying of oxyhemoglobin. J Pharm Sci 1989 Mar;78(3):223–9

Labrude P see Moser P

Labrune B, Latrobe M, Benichou JJ, Robin M, May A: Hyperinsulinisme néonatal, hémihypertrophie corporelle congénitale, tumeur du sein à l'adolescence. Arch Fr Pediatr 1988 Jun–Jul;45(6):413–5 (Eng. Abstr.) **(Fre)**

Labrune B see Benichou JJ

Labrune P, Chalas J, Pigeon JP, Hennion C, Odièvre M: La détermination du taux sérique des enzymes musculaires au cours des glycogénoses avec atteinte hépatique: un critère d'orientation diagnostique. Ann Pediatr (Paris) 1989 May;36(5):299–301 (Eng. Abstr.) **(Fre)**

Labrune P, Myara A, Huguet P, Trivin F, Odievre M: Jaundice with hypertrophic pyloric stenosis: a possible early manifestation of Gilbert syndrome. J Pediatr 1989 Jul;115(1):93–5

Labrune P, Bonnefont JP, Nihoul-Fékété C, Nezeloff C, Gepts W, Czernichow P, Rappaport R, Saudubray JM: Evaluation des méthodes diagnostiques et thérapeutiques de l'hyperinsulinisme du nouveau-né et du nourrisson. A propos de l'étude rétrospective de 26 enfants. Arch Fr Pediatr 1989 Mar;46(3):167–73 (Eng. Abstr.) **(Fre)**

Labrune P, Odièvre M, Alagille D: Influence of sex and breastfeeding on liver disease in alpha 1-antitrypsin deficiency [letter] Hepatology 1989 Jul;10(1):122

Labrune P see de Parscau L
Labrune P see Odièvre M
Labrune S see Chrétien J
Labrune S see Herer B
Labrune S see Papillon F
Labrune SI see Polianski JM
Labruyere E see Goyard S
Labruyere J see Ikonomidou C
Labruyere J see Olney JW

Labruzzo P, Yu XF, Dufresne MJ: Induction of aryl hydrocarbon hydroxylase and demonstration of a specific nuclear receptor for 2,3,7,8-tetrachlorodibenzo-p-dioxin in two human hepatoma cell lines. Biochem Pharmacol 1989 Jul 15;38(14):2339–48

Labs JD see Hoshino T
Labs JD see Williams GM

Labs KH: Drug treatment of intermittent claudication [letter] Br J Clin Pharmacol 1989 Aug;28(2):208–9

Labs R see Dammann HG

Labs RA: Interaction of roxatidine acetate with antacids, food and other drugs. Drugs 1988;35 Suppl 3:82–9 (12 ref.)

Labský J see Kukan M
Labthavikul P see Neu HC
Labuc R see Slocombe RF

Labuda D, Striker G: Sequence conservation in Alu evolution. Nucleic Acids Res 1989 Apr 11;17(7):2477–91

Labuda D see Sefiani A
Labuda D see Sinnett D

Labuda M, Kolnch O: Amplification of arbovirus transmission by mosquito intradermal probing and interrupted feeding. Acta Virol (Praha) 1989 Jan;33(1):63–7

Labuda M see Schnorrer M

Labuda T, Kugler P: Quantitativ historische Untersuchung über die NAD abhängige Isocitratdehydrogenase im Hippocampus der NZB-Maus. Z Mikrosk Anat Forsch 1988;102(5):865–78 (Eng. Abstr.) **(Ger)**

LaBudde JA see Gammans RE

Labudzińska A see Barańska H

Labunets IF, Grinevich InA, Tolstopiatov BA: Narusheniia funktsii immunnoĭ sistemy i ikh korrektsiia pri melanomakh s regionarnymi metastazami. Vopr Onkol 1989;35(4):416–23 (Eng. Abstr.) **(Rus)**

Labunets NF, Gubareva NP, Degtiareva LV: Blokhi srednikh khomiakov Ctenophthalmus rettigi Rothschild, 1908 (Hystrchopsyllidae)] Parazitologiia 1988 Nov–Dec; 22(6):516–21 (Eng. Abstr.) **(Rus)**

Labuńska E see Seroka D

Laburn HP, Mitchell D, Mitchell G, Saffy K: Effects of tracheostomy breathing on brain and body temperatures in hyperthermic sheep. J Physiol (Lond) 1988 Dec; 406:331–44

Laburn HP see Bonegio RG

Laburthe M, Augeron C, Rouyer-Fessard C, Roumagnac I, Maoret JJ, Grasset E, Laboisse C: Functional VIP receptors in the human mucus-secreting colonic epithelial cell line CL.16E. Am J Physiol 1989 Mar;256(3 Pt 1):G443–50

Laburthe M see Amiranoff B
Laburthe M see Calvo JR
Laburthe M see Guijarro L
Laburthe M see Lagny-Pournir I
Laburthe M see Lorinet AM
Laburthe M see Rouyer-Fessard C
Laburthe M see Servia AL
Laburthe-Tolra Y see Barthalon M
Labus JM see Gitter BD
Labusch D see Sleigh JW
Labuschagne L see Fourie N
Labusheva MA see Ugolev AM

Labussière AS, Vaillant L, Gega D, Breton C, Lorette G: Hypertrophie des glandes salivaires et thyroïdite de Hashimoto. Régression sous opothérapie substitutive. Ann Dermatol Venereol 1989;116(1):39–41 **(Fre)**

Labussière J, Thomas P, Combaud JF, de la Chevalerie FA: Ejection du lait induite par PGF2 alpha pendant les deux premiers mois qui suivent l'insémination des vaches. Applications à un diagnostic de gravidité. Reprod Nutr Dev 1988;28(4A):899–907 (Eng. Abstr.) **(Fre)**

Labutin NIu see Valov R

Labutskiĭ AK, Gorin EN, Beletskiĭ IuV, Belov IuV, Abugov AM: Metodika kolichestvennoĭ otsenki funktsional'nogo rezerva levogo zheludochka u bol'nykh s anevrizmoĭ serdtsa. Kardiologiia 1988 Jul;28(7):48–52 (Eng. Abstr.) **(Rus)**

Labutskiĭ AK see Beletskiĭ IuV
Labutskiĭ AK see Kudriashev VE

Labuza TP, Breene W: Application of 'active packaging' technologies for the improvement of shelf-life and nutritional quality of fresh and extended shelf-life foods. Bibl Nutr Dieta 1989;(43):252–9 (35 ref.)

Labuza TP see Kaanane A
Labuzetta JW see Sweeney JD
Laby RH see Anderson N
Labyntseva RD see Litvinenko LT
Lac ST see Carroll ME

Lacs L, Satko I, Ondrus P, Kodýdek J: Arterial cutaneous and myocutaneous flaps in the reconstruction of devastating tissue-loss surgery. Acta Chir Plast 1988; 30(4):240–9

Lacadena JR see Santos JL
LaCagnin LB see Ma JY
Lacaille F see Chaussain JL
Lacaille F see Praud JP
Lacaille JC see Harley C
Lacaille JC see Kunkel DD
Lacaille M see Simard C
Lacaine F see Gouzi JL
Lacaine F see Hay JM
Lacaine F see Houry S
Lacaine F see Huguier M
Lacaine F see Malka S
Lacaine F see Rotman N
Lacal JC see Archambeult D
Lacal JC see Lapetina EG
Lacal JC see Lazarowski ER
Lacal JC see Quilliam LA
Lacal JC see Srivastava SK
Lacal P see Cabañas C
Lacal P see Pulido R

Lacalle JR, Giner J, Gili M, Franco D, Perea E, Sariego A, Donado J, López M, Fernández A, Rodríguez E, et al: Problemas relacionados con el alcohol. Resultados de una encuesta de poblacion en la provincia de Sevilla. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1988 Jul–Aug;16(4):265–72 (Eng. Abstr.) **(Spa)**

Lacalle JR see Gili M
Lacalle RA see Vara JA
Lacalle Remigio JR see Cayuela Domínguez A

Lacalli TC, Wilkinson DA, Harrison LG: Theoretical aspects of stripe formation in relation to Drosophila segmentation. Development 1988 Sep;104(1):105–13

Lacambra I, Vázquez C, Almajano C, Joven J, Placer L: Síndrome de Turner con degeneración mixoide mitroaórtica, Q-T largo e hipotiroidismo. Rev Esp Cardiol 1988 Oct;41(8):501–3 (Eng. Abstr.) **(Spa)**

Lacană E see Popoiu L
Lacapere JJ see Dupont Y
Lacapere JJ see Girardet JL
Lacárcel Fernández E see Ruiz-Cabello Jiménez M
Lacarra M see Rodriguez MH
Lacarra M see Shoupe D
Lacasa D see de Mazancourt P
Lacasa J see Ara Callizo JR
Lacasa J see Aznar R
Lacasa M see Saint-Ruf C
Lacasa de Claver C see Marco Jordán L
Lacassie A see Kesseler A

Lacassie Y: Estrategia para el desarrollo del consejo genético de Chile. Rev Chil Obstet Ginecol 1986;51(2):149–56 (Eng. Abstr.) **(Spa)**

Lacatena M, Comes P, Argese AV, Leo S: Valore diagnostico del C.E.A. nelle neoplasie del colon-retto. Revisione casistica. Minerva Chir 1989 Mar 31;44(6):1021–3 (Eng. Abstr.) **(Ita)**

Lacatena M, Comes P, Argese AV, Colacci G: C.E.A.

(antigene carcino-embrionario): valore come indice precoce di ripresa della malattia neoplastica nel carcinoma colo-rettale. Minerva Chir 1989 Jun 15;44(11):1597-9 (Eng. Abstr.) (Ita)

Lacatena M see Caruso ML

Lacatena M see Sisto G

Lacau de Mengido IM, Diaz-Torga GS, Libertun C: Diazepam: endocrine effects and hypothalamic binding sites in the developing male and female rat. Life Sci 1989; 45(7):567-75

Lacau-Mengido IM see Becú-Villalobos D

Lacau Saint Guilly J see Milleron B

Lacau St. Guily J, Sebille A, Fontanges P: Stimulation électrique directe du muscle crico-aryténoïdien postérieur dénervé, déclenchée par la température sous-glottique chez le chat. Préliminaires au pacemaker laryngé.
Ann Otolaryngol Chir Cervicofac 1989;106(2):123-6 (Eng. Abstr.) (Fre)

Lacau St Guily J, de Stabenrath A, Julien N, el-Bez M: Restauration vocale après laryngectomie totale par fistule trachéo-oesophagienne.
Ann Otolaryngol Chir Cervicofac 1989;106(5):360-3 (Eng. Abstr.) (Fre)

Lacaud G see Kolbe HV

Lacava N see Armaroli R

Lacave C, Lanoelle MA, Daffe M, Montrozier H, Lanoelle G: Mycolic acid metabolic filiation and location in Mycobacterium aurum and Mycobacterium phlei.
Eur J Biochem 1989 May 1;181(2):459-66

Lacave C see Lanéelle MA

Lacave J see Strobel M

Lacave R, Rondeau E, Ochi S, Delarue F, Schleuning WD, Sraer JD: Characterization of a plasminogen activator and its inhibitor in human mesangial cells. Kidney Int 1989 Mar; 35(3):806-11

Lacayanga I see Segal KR

Lacaz C da S see Costa AR

Lacaz C da S see de Almeida ME

Lacaz-Vieira F, Procopio J: Comparative roles of voltage and Cl ions upon activation of a Cl conductive pathway in toad skin. Pflugers Arch 1988 Oct;412(6):634-40

Lacaz-Vieira F, Procopio J: Chloride transport in amphibian skin: a review. Braz J Med Biol Res 1988;21(6):1119-28 (64 ref.)

Lacaze A see Gastou A

Laccetti M see Sacchetti L

Laccourreye H, Aboucaya JP, Ménard M, Janot F, Fabre A, Brasnu D, Bassot V: Les hémilaryngopharyngectomies. Résultats fonctionnels et carcinologiques.
Ann Otolaryngol Chir Cervicofac 1988;105(6):443-7 (Eng. Abstr.) (Fre)

Laccourreye H, Ménard M, Brasnu D, Janot F, Fabre A: Diverticules pharyngo-oesophagiens. Traitement et résultats. Ann Otolaryngol Chir Cervicofac 1988; 105(6):423-9 (14 ref.) (Eng. Abstr.) (Fre)

Laccourreye H, Bonfils P, Brasnu D, Ménard M, Fabre A, Janot F, Bassot V: Chimiothérapie et chirurgie partielle dans les épithéliomas du pharyngo-larynx.
Ann Otolaryngol Chir Cervicofac 1988;105(6):409-14 (Eng. Abstr.) (Fre)

Laccourreye H see Bassereau G

Laccourreye H see Bassot V

Laccourreye H see Bonfils P

Laccourreye H see Brasnu D

Laccourreye H see Etienne G

Laccourreye H see Hugues FC

Laccourreye H see Janot F

Laccourreye H see Laccourreye O

Laccourreye H see Roux FX

Laccourreye H see Seyrig JA

Laccourreye H see Strome M

Laccourreye O, Brasnu D, Trotoux J, Laccourreye H: L'échec ganglionnaire des épithéliomas du plan glottique traités par chirurgie partielle laryngée. A propos de 432 patients.
Ann Otolaryngol Chir Cervicofac 1989;106(5):330-7 (Eng. Abstr.) (Fre)

Laccourreye O, Brasnu D, Laccourreye H, Trotoux J: L'extension locale des épithéliomas du plan glottique: confrontations anatomo-cliniques et étude de l'échec local. A propos de 432 patients traités par chirurgie partielle laryngée. Ann Otolaryngol Chir Cervicofac 1989; 106(5):322-9 (65 ref.) (Eng. Abstr.) (Fre)

Laccourreye O see Bassot V

Laccourreye O see Brasnu D

Laccourreye O see François M

Laccourreye O see Trotoux J

Lace JW see Friberg TR

Lace R, Marras E, Giuliani L, Petrillo M, Bianchi M: Profilassi antibiotica con aztreonam nella chirurgia urologica pediatrica. Minerva Urol Nefrol 1989 Apr-Jun; 41(2):121-5 (Eng. Abstr.) (Ita)

Lacefield W see Cohen ML

Lacefield WB see Holland DR

Lacentre E see Kaplan H

Lacerda A, Cyrne C, Lage F, Bento T, Costa A, Esteves S, Costa R, Cunha C: A ultrassonografia no estudo das massas pancreáticas. Acta Med Port 1988 Mar-Apr;1(2):133-6 (Eng. Abstr.) (Por)

Lacerda AE, Brown AM: Nonmodal gating of cardiac calcium channels as revealed by dihydropyridines.
J Gen Physiol 1989 Jun;93(6):1243-73

Lacerda AE see Perez-Reyes E

Lacerda AE see Silberberg SD

Lacerda GB, Arce-Gomez B, Telles Filho PQ: Increased frequency of HLA-B40 in patients with paracoccidioidomycosis. J Med Vet Mycol 1988; 26(4):253-6

Lacerda MH see Pinto GM

Lacerda MH see Ponce P

Lacerda N see Gouveia R

Lacerda PR see Castier MB

Lacerda-de-Menezes JR see Lent R

Lacereuna M see Marchettini P

Lacerna L see Chesson BD

Lacerna LV Jr, Stevenson GW, Stevenson HC: Adoptive cancer immunotherapy utilizing lymphokine activated killer cells and gamma interferon activated killer monocytes. Pharmacol Ther 1988;38(3):453-65 (89 ref.)

Lacert P see Picard A

Lacert P see Pouliquen JC

Lacert P see Schouman-Claeys E

Lacerte M see Gregoire RC

Lacey CJ: Women and HIV [letter] BMJ 1989 Mar 18; 298(6675):751

Lacey CJ see Cooper EH

Lacey CJ see Gibson PE

Lacey CJ see Goorney BP

Lacey CJ see Waite J

Lacey CM see Lacey LA

Lacey D see Bhattacharyya SD

Lacey DJ: Status epilepticus in children and adults.
J Clin Psychiatry 1988 Dec;49 Suppl:33-6 (25 ref.)

Lacey DJ, Duffner PK, Cohen ME, Mesovich L: Unusual biochemical and clinical features in a girl with ornithine transcarbamylase deficiency. Pediatr Neurol 1986 Jan-Feb; 2(1):51-3

Lacey DJ: Inability to verify parasagittal cerebral injury as a neuropathologic entity in the asphyxiated term neonate. Pediatr Neurol 1985 Mar-Apr;1(2):100-3

Lacey DM see Hauser RA

Lacey E: The role of the cytoskeletal protein, tubulin, in the mode of action and mechanism of drug resistance to benzimidazoles [published erratum appears in Int J Parasitol 1989 May;19(3):359] Int J Parasitol 1988 Nov;18(7):885-936 (282 ref.)

Lacey E see Ludueña RF

Lacey E see Waller PJ

Lacey G, Nistri A, Rhys-Maitland ER: Large enhancement of excitatory postsynaptic potentials and currents by thyrotropin-releasing hormone (TRH) in frog spinal motoneurones. Brain Res 1989 May 29;488(1-2):80-8

Lacey G see Begleiter A

Lacey J, Crook B: Fungal and actinomycete spores as pollutants of the workplace and occupational allergens.
Ann Occup Hyg 1988;32(4):515-33 (167 ref.)

Lacey J see Forster HW

Lacey JC Jr see Staves MP

Lacey JH, Dolan BM: Bulimia in British blacks and Asians. A catchment area study. Br J Psychiatry 1988 Jan;152:73-9

Lacey JH see Birtchnell S

Lacey JH see Cantopher T

Lacey JH see Dolan BM

Lacey JM see Kushi LH

Lacey JR see Pfister JA

Lacey L see Hoffman A

Lacey LA, Heitzman CM: Efficacy of flowable concentrate formulations of Bacillus thuringiensis var. israelensis against black flies (Diptera:Simuliidae).
J Am Mosq Control Assoc 1985 Dec;1(4):493-7

Lacey LA, Lacey CM, Peacock B, Thiery I: Mosquito host range and field activity of Bacillus sphaericus isolate 2297 (serotype 25). J Am Mosq Control Assoc 1988 Mar; 4(1):51-6

Lacey LA, Inman A: Efficacy of granular formulations of Bacillus thuringiensis (H-14) for the control of Anopheles larvae in rice fields. J Am Mosq Control Assoc 1985 Mar; 1(1):38-42

Lacey LA, Heitzman CM, Meisch M, Billodeaux J: Beecomist-applied Bacillus sphaericus for the control of riceland mosquitoes. J Am Mosq Control Assoc 1986 Dec; 2(4):548-51

Lacey LA, Lacey CM, Padua LE: Host range and selected factors influencing the mosquito larvicidal activity of the PG-14 isolate of Bacillus thuringiensis var. morrisoni.
J Am Mosq Control Assoc 1988 Mar;4(1):39-43

Lacey LA see Chapman HC

Lacey LA see Lysenko O

Lacey LF see Fowler PA

Lacey MG, Mercuri NB, North RA: Two cell types in rat substantia nigra zona compacta distinguished by membrane properties and the actions of dopamine and opioids.
J Neurosci 1989 Apr;9(4):1233-41

Lacey MG, Mercuri NB, North RA: On the potassium conductance increase activated by GABAB and dopamine D2 receptors in rat substantia nigra neurones.
J Physiol (Lond) 1988 Jul;401:437-53

Lacey P see Daniels GL

Lacey R see Mulcahy F

Lacey RF see Jago PH

Lacey RF see Martyn CN

Lacey RW see Heritage J

Lacey RW see Kerr K

Lacey RW see Kerr KG

Lacey RW see Sheeran MR

Lacey SR, Zaritsky AL, Azizkhan RG: Successful treatment of Candida-infected caval thrombosis in critically ill infants by low-dose streptokinase infusion. J Pediatr Surg 1988 Dec;23(12):1204-9

Lacey SW, Sanders JM, Rothberg KG, Anderson RG, Kamen BA: Complementary DNA for the folate binding protein correctly predicts anchoring to the membrane by glycosyl-phosphatidylinositol. J Clin Invest 1989 Aug; 84(2):715-20

Lach B, Russell N, Attack D, Benoit B: Intraparenchymal epithelial (enterogenous) cyst of the medulla oblongata. Can J Neurol Sci 1989 May;16(2):206-10

Lach B see Kim JH

Lach B see Nair BD

Lach H, Srebro Z: Changes in the cytoplasmic RNA content in neurons of the nucleus suprachiasmaticus following a single dose of kainic acid. Folia Biol (Krakow) 1989; 37(1-2):55-9

Lach H, Srebro Z: Cytophotometric analysis of changes in cytoplasmic RNA in neurons of nucleus supraopticus, nucleus paraventricularis, and nucleus arcuatus following a single dose of pirimor 50 DP. Folia Biol (Krakow) 1988; 36(3-4):195-201

Lach H see Srebro Z

Lach RD see Nichols L

Lachaal M, Venuto RC: Nephrotoxicity and hyperkalemia in patients with acquired immunodeficiency syndrome treated with pentamidine. Am J Med 1989 Sep;87(3):260-3

Lachan O, Tronnson A, Holden C, Mann J, Sathanaanthan H: Fertilization and development of mouse eggs injected under the zona pellucida with single spermatozoa treated to induce the acrosome reaction. Gamete Res 1989 Jun; 23(2):233-43

Lachance D, Garcia R: Atrial natriuretic factor release during angiotensin II infusion in right and left atrial appendectomized rats. J Hypertens 1989 Apr;7(4):293-8

Lachance E see Politis I

Lachance MA: Restriction mapping of rDNA and the taxonomy of Kluyveromyces van der Walt emend. van der Walt. Yeast 1989 Apr;5 Spec No:S379-83

LaChance P see Biglan A

LaChance P see Poehlman ET

Lachance P see Richard D

LaChance PF see Hortobagyi T

Lachance R see Labrie F

LaChance RM see Rowan J

Lachance Y see The VL

Lachant NA, Zerez CR, Tanaka KR: Pyrimidine nucleotides impair phosphoribosylpyrophosphate (PRPP) synthetase subunit aggregation by sequestering magnesium. A mechanism for the decreased PRPP synthetase activity in hereditary erythrocyte pyrimidine 5'-nucleotidase deficiency. Biochim Biophys Acta 1989 Jan 19;994(1):81-8

Lachant NA, Zerez CR, Tanaka KR: Relationship between the nicotinamide adenine dinucleotide redox potential and the 2,3-diphosphoglycerate content in the erythrocyte in sickle cell disease. Br J Haematol 1989 Jun;72(2):265-71

Lachant NA, Anderson J, Ginsberg SJ, Cooper MR, Hurd DD, Bloomfield CD, Gottlieb AJ: Treatment of refractory lymphoma with methotrexate, VM-26 (teniposide), procarbazine, and dexamethasone: Cancer and Leukemia Group B study 7902. Med Pediatr Oncol 1988;16(6):375-7

Lachant NA see Zerez CR

Lachapelle D, Gamache C, Brodeur JM, Sévigny J: Fréquence de consommation d'aliments chez des enfants. Jours de semaine versus fin de semaine. Can Dent Assoc J 1989 Jan;55(1):61-5 (Eng. Abstr.) (Fre)

Lachapelle D see Brodeur JM

Lachapelle D see Simard PL

Lachapelle F see Lubetzki C

Lachapelle F see Panagopoulos G

Lachapelle JM: A left versus right side comparative study of Epiquick patch test results in 100 consecutive patients. Contact Dermatitis 1989 Jan;20(1):51-6

Lachapelle JM, Bruynzeel DP, Ducombs G, Hannuksela M, Ring J, White IR, Wilkinson J, Fischer T, Billberg K: European multicenter study of the TRUE Test. Contact Dermatitis 1988 Aug;19(2):91-7

Lachapelle JM, Chabeau G, Ducombs G, Lacroix M, Martin P, Reuter G, Marot L: Enquête multicentrique relative à la fréquence des tests épicutanés positifs au mercure et au thiomersal. Ann Dermatol Venereol 1988;115(8):793-6 (Eng. Abstr.) (Fre)

Lachapelle JM see Antoine JL

Lachapelle JM see Bourlond A

Lachapelle JM see Dooms-Goossens A

Lachapelle JM see Matthies C

Lachapelle JM see Naert F

Lachapelle JM see Nouaigui H

Lachapelle JM see Tennstedt D

Lachapelle JM see Van den Haute V

Lachapelle P, Quigley MG, Polomeno RC, Little JM: Abnormal dark-adapted electroretinogram in Best's vitelliform macular degeneration. Can J Ophthalmol 1988 Oct;23(6):279-84

Lachapelle P see Gorfinkel J

Lachar D see Voelker SL

Lachard J see Blanc JL

LaCharite CL see Meisenhelder JB

Lachat P see de Cremoux P

Lachat V see Guérin JC

Lachatre G, Piva C, Riche C, Dumont D, Defrance R, Mocaer

E, Nicot G: Single-dose pharmacokinetics of amineptine and of its main metabolite in healthy young adults. Fundam Clin Pharmacol 1989;3(1):19–26
Lachatre G see Dumas P
Lachâtre G see Fraysse M
Lachatre G see Mounier M
Lachatre G see Nicot G
Lachau S see Rascol O
Lachaud A see Cambazard F
Lachaud V, Coupry I, Podevin RA, Daurse JP, Koenig E, Parini A: Interaction of clonidine and nilmenidine with imidazoline–preferring receptors. J Hypertens Suppl 1988 Dec;6(4):S511–3
Lachaud V see Coupry I
Lachaux A see Lapillonne A
Lachaux A see Lorne–Duclaux I
Lachaux A see Nicolas E
Lachaux AG, Descos BP, Bret P, Hermier MR: Meckel's diverticulum in children: a radiological challenge? [letter] J Pediatr Gastroenterol Nutr 1988 Nov–Dec;7(6):939
Lachberg S see Lymbery AJ
Lachelin GC see Darne FJ
Lachenbruch PA see Cave DG
Lachenbruch PA see Furst DE
Lachenmayer L see Emskötter T
Lachenmayer L see Rodewald G
Lachenmayr B, Rothbücher H, Gleissner M: Sinnesphysiologische Untersuchungen bei Glaukom. Fortschr Ophthalmol 1988;85(6):756–62 (Eng. Abstr.) (Ger)
Lachenmayr B: Perimetrie gestern und heute. Klin Monatsbl Augenheilkd 1988 Jul;193(1):80–92 (Eng. Abstr.) (Ger)
Lachenmayr B see Landgraf R
Lacher DA, Connelly DP: Rate and delta checks compared for selected chemistry tests. Clin Chem 1988 Oct; 34(10):1966–70
Lacher DA, O'Donnell ED: Comparison of multidimensional scaling and principal component analysis of interspecific variation in bacteria. Ann Clin Lab Sci 1988 Nov–Dec; 18(6):455–62
Lacher DA: Sampling distribution of skewness and kurtosis. Clin Chem 1989 Feb;35(2):330–1
Lacher DA see Hampton JA
Lacher DA see Mauro LS
Lacher G: Etat pré–cholestéatomateux. Rev Laryngol Otol Rhinol (Bord) 1988;109(3):223–9 (Eng. Abstr.) (Fre)
Lacher G, Nègrevergne M, Dalleas A, Pellon C: Le marteau piqueur.... Rev Laryngol Otol Rhinol (Bord) 1988; 109(3):245–7 (Eng. Abstr.) (Fre)
Lacher G see Paiva A
Lacher G see Portmann M
Lacher M see De Angelis P
Lacheretz I see Ferriere M
Lacheretz M, Herbaux B: Faut–il opérer les fractures instables du bassin chez l'enfant? Chirurgie 1988;114(6):510–5 (18 ref.) (Eng. Abstr.) (Fre)
Lachet B see Pin I
Lacheta L, Spychalowicz W, Machalski M, Bialas B, Sindyka A: Wykorzystanie badania histologicznego szpiku w różnicowaniu nadkrwistości. Wiad Lek 1988 Jul 1; 41(13):894–8 (Eng. Abstr.) (Pol)
Lacheta L see Jarczak K
Lacheta M see Koehler B
Lacheta W see Molenda W
Lachica E, Villanueva E, Luna A: Regional study of free fatty acids and free carnitine behavior in cardiac tissue in relation to different causes of death. J Forensic Sci 1988 Nov; 33(6):1483–90
Lachica E, Villanueva E, Luna A: Regional distribution of total lipids, free fatty acids and free carnitine in human heart. Rev Esp Fisiol 1988 Dec;44(4):401–5
Lachica E, Villanueva E, Luna A: Comparison of different techniques for the postmortem diagnosis of myocardial infarction. Forensic Sci Int 1988 Jul–Aug;38(1–2):21–6
Lachin JM: Statistical properties of randomization in clinical trials. Controlled Clin Trials 1988 Dec;9(4):289–311 (38 ref.)
Lachin JM: Properties of simple randomization in clinical trials. Controlled Clin Trials 1988 Dec;9(4):312–26
Lachin JM, Matts JP, Wei LJ: Randomization in clinical trials: conclusions and recommendations. Controlled Clin Trials 1988 Dec;9(4):365–74
Lachin JM see Matts JP
Lachin JM see Wei LJ
Lachiver X see Contescin P
Lachiver X see Narcy P
Lachiver X see Rivière F
Lachiver X see Trotoux J
Lachkepiani AN, Samushkia OSh: Osobennosti klinicheskogo proiavleniia mezofronta'nykh epilepti– cheskikh pripadkov. Zh Nevropatol Psikhiatr 1989;89(6):48–50 (Eng. Abstr.) (Rus)
Lachman H see Bouhassira EE
Lachman HM: c–myc protooncogene expression in mouse erythroleukemia cells. Environ Health Perspect 1989 Mar; 80:161–72 (93 ref.)
Lachman HM see Brion LP
Lachman LB see Bakouche O
Lachman LB see Giulian D
Lachman LB see Gottlieb RA
Lachman LB see Hsu SM
Lachman LB see Postlethwaite AE
Lachman M see Hampl R
Lachman M see Štěpán JJ
Lachman MF, Romeo R, McComb RB: Emetine identified in urine by HPLC, with fluorescence and ultraviolet/diode array detection, in a patient with cardiomyopathy. Clin Chem 1989 Mar;35(3):499–502
Lachman MF, Vogel EH, Kim K: Familial hemophagocytic lymphohistiocytosis. Diagn Cytopathol 1988;4(2):121–4
Lachman P see DiSesa VJ
Lachman R: Comprehension aids for on–line reading of expository text. Hum Factors 1989 Feb;31(1):1–15
Lachman R see Cobb SR
Lachman R see Randolph LM
Lachman R see Shohat M
Lachman RS, Stoss H, Spranger J: Sponastrime dysplasia. A radiologic–pathologic correlation. Pediatr Radiol 1989; 19(6–7):417–24
Lachmann B: Animal models and clinical pilot studies of surfactant replacement in adult respiratory distress syndrome. Eur Respir J [Suppl] 1989 Mar;2(3):98s–103s (21 ref.)
Lachmann B, Schairer W, Hafner M, Armbruster S, Jonson B: Volume–controlled ventilation with superimposed high frequency ventilation during expiration in healthy and surfactant–depleted pig lungs. Acta Anaesthesiol Scand Suppl 1989;90:117–9
Lachmann B, Schairer W, Armbruster S, van Daal GJ, Erdmann W: Improved arterial oxygenation and CO_2 elimination following changes from volume–generated PEEP ventilation with inspiratory/expiratory (I/E) ratio of 1:2 to pressure–generated ventilation with I/E ratio of 4:1 in patients with severe adult respiratory distress syndrome (ARDS). Adv Exp Med Biol 1989;248:779–86
Lachmann B, Schairer W, Armbruster S, van Daal GJ, Erdmann W: Effects of different inspiratory/expiratory (I/E) ratios and PEEP–ventilation on blood gases and hemodynamics in dogs with severe respiratory distress syndrome (RDS). Adv Exp Med Biol 1989;248:769–77
Lachmann B see Jonson B
Lachmann B see Saugstad OD
Lachmann B see Tenbrinck R
Lachmann B see van Daal GJ
Lachmann B see van Woerkens LJ
Lachmann G, Hamel I, Holdt J, Fürll M: Untersuchungen zum Fettmobilisationssyndrom am Meerschweinchen (Cavia porcellus L.). Arch Exp Veterinarmed 1989 Mar; 43(2):231–40 (Eng. Abstr.) (Ger)
Lachmann G, von Hoan H, Schäfer M: Untersuchungen zum Säure–Basen–Status im venösen Blut und Erythrozytenhämolysat beim Hund. Arch Exp Veterinarmed 1989 Mar;43(2):173–7 (Eng. Abstr.) (Ger)
Lachmann G see Neumann M
Lachmann P, Benke R, Schirrmacher V, Schlag P: Cell adhesion and migration of different human colon cell lines and primary tumors. J Cancer Res Clin Oncol 1988; 114(5):493–6
Lachmann PJ: Complement and disease. Recenti Prog Med 1988 Jul–Aug;79(7–8):293–9
Lachmann PJ: Purified protein derivative (PPD). Springer Semin Immunopathol 1988;10(4):301–4
Lachmann PJ see Aulak KS
Lachmann PJ see Davies A
Lachmann PJ see Emlen W
Lachmann PJ see Farries TC
Lachmann PJ see Garred P
Lachmann PJ see Loveless RW
Lachmann PJ see Mizuochi T
Lachmann PJ see Pemberton PA
Lachmann PJ see Poznansky MC
Lachmann PJ see Snyder RD
Lachmann U see Schwarz D
Lachmann U see Wohlrab W
Lachmanová J see Horký K
Lachmanová J see Štěpán JJ
Lachmanová J see Stibor V
Lachmanová J see Widimský J Jr
Lachmi BE see Grosfeld H
Lachmund A see Wirsel S
Lachnit H, Pieper W, Hilpert A, Kimmel HD: Pavlovian conditional stimuli cannot always be defined solely in physical terms. Pavlov J Biol Sci 1988 Oct–Dec; 23(4):158–64
Lachnit H see Kimmel HD
Lachno R see Rose ML
Lachocki TM, Church DF, Pryor WA: Persistent free radicals in woodsmoke: an ESR spin trapping study. Free Radic Biol Med 1989;7(1):17–21
Lachowicz J see Navarro HA
Lachowicz K see Jonderko G
Lachowicz TM see Bień M
Lachowicz TM see Obłąk E
Lachowicz Z see Drak D
Lachterman B see Atwood JE
Lacilla M see Albera R
Lacima G see Planas R
Lacina P see Srch M
Lacina SJ see Mellones JN
Lacinová L see Navrátil L
Lacinová Z see Fialová L
Lacitignola S see Lorusso D
Lack E see Fleischer D
Lack EE, Steinberg SM, White DE, Kinsella T, Glatstein E, Chang AE, Rosenberg SA: Extremity soft tissue sarcomas: analysis of prognostic variables in 300 cases and evaluation of tumor necrosis as a factor in stratifying higher–grade sarcomas. J Surg Oncol 1989 Aug;41(4):263–73
Lack EE see Baum PA
Lack EE see Glass–Royal MC
Lack EE see Harriman GR
Lack EE see Smith WS
Lack L see Stevens RD
Lack W, Windhager R, Eyb R, Meznik P: Radiologische Messungen des Verhaltens lumbaler Bandscheiben bei idiopathischer Skoliose anhand der sogenannten "Bending"–Aufnahmen. Z Orthop 1989 Mar–Apr; 127(2):187–90 (Eng. Abstr.) (Ger)
Lack W, Feldner–Busztin H, Ritschl P, Ramach W: The results of surgical treatment for Perthes' disease. J Pediatr Orthop 1989 Mar–Apr;9(2):197–204
Lack W see Windhager R
Lącka K, Kosowicz J, Gembicki M: Częstość występowania tarczycowych przeciwciał antymikrosomalnych w chorobach tarczycy oraz w populacji osób zdrowych. Pol Arch Med Wewn 1985 Oct;74(4):242–9 (Eng. Abstr.) (Pol)
Lącka K, Piszczek I, Kosowicz J, Gembicki M, Sowiński J: Wpływ leczenia substytucyjnego niedoczynności tarczycy na zmiany echokardiograficzne. Pol Tyg Lek 1988 Oct 3; 43(40):1301–2 (Pol)
Lącka K, Kosowicz J, Gembicki M, Gardas A: Przydatność metody radioimmunologicznej i enzymoimmunologicznej do oznaczania tarczycowych przeciwciał przeciwmikrosomalnych. Pol Tyg Lek 1988 Oct 3; 43(40):1308–10 (Eng. Abstr.) (Pol)
Lackey A, James ER, Sakanari JA, Resnick SD, Brown M, Bianco AE, McKerrow JH: Extracellular proteases of Onchocerca. Exp Parasitol 1989 Feb;68(2):176–85
Lackey AD: Examining your smile. Dent Clin North Am 1989 Apr;33(2):133–7
Lackey D see Johnson KE
Lackey JK see Jakobiec FA
Lackey NR see Wingate AL
Lackey S see Einstein GO
Lackey VL, Reagan MT, Smith RA, Anderson WJ: Neoadjuvant therapy of squamous cell carcinoma of the esophagus: role of resection and benefit in partial responders. Ann Thorac Surg 1989 Aug;48(2):218–21
Läckgren G: Undescended testis—diagnosis, treatment and fertility. Scand J Urol Nephrol Suppl 1988;110:47–50
Läckgren G see Wallander J
Lackie JM: The behavioural repertoire of neutrophils requires multiple signal transduction pathways. J Cell Sci 1988 Apr;89 (Pt 4):449–52 (20 ref.)
Lackie JM see Craig FF
Lackie JM see Crocket KV
Lackie JM see Docherty R
Lackie JM see Wilkinson PC
Lackie P see Robinson D
Lackinger I: Akupunktur zur Geburtsvorbereitung. Gynakologe 1989 Apr;22(2):90–5 (10 ref.) (Ger)
Lackland DT see Keil JE
Lackland DT see Wheeler FC
Lackland H see Tous GI
Lackman RD see Weiss AJ
Lackman–Smith C see Yangco BG
Lackmann M see McElduff A
Lackmann M see Ratka M
Lackner AA, Marx PA, Lerche NW, Gardner MB, Klage JD, Spinner A, Kwang HS, Lowenstine LJ: Asymptomatic infection of the central nervous system by the macaque immunosuppressive type D retrovirus, SRV–1. J Gen Virol 1989 Jul;70 (Pt 7):1641–51
Lackner AA, Schisdt M, Armitage GC, Moore PF, Munn RJ, Marx PA, Gardner MB, Lowenstine LJ: Mucosal epithelial cells and Langerhans cells are targets for infection by the immunosuppressive type D retrovirus simian AIDS retrovirus serotype 1. J Med Primatol 1989;18(3–4):195–207
Lackner AA see Miller CJ
Lackner F, Wewalka G, Rotter M, Kilian J, Hummel E, Hartenauer U, Gähler R, Scherzer E, Pauser G: Infektionsüberwachung an Intensivstationen—eine multizentrische Pilotstudie. Anasth Intensivther Notfallmed 1989 Jun;24(3):133–42 (Eng. Abstr.) (Ger)
Lackner F see Huemer G
Lackner F see Madritsch M
Lackner F see Polterauer P
Lackner H see Gamillscheg A
Lackner H see Schober PH
Lackner JR, DiZio P: Altered sensory–motor control of the head as an etiological factor in space–motion sickness. Percept Mot Skills 1989 Jun;68(3 Pt 1):784–6
Lackner JR, DiZio P: Gravitational effects on nystagmus and on perception of orientation. Ann N Y Acad Sci 1988; 545:93–104
Lackner JR, DiZio P: Visual stimulation affects the perception of voluntary leg movements during walking. Perception 1988;17(1):71–80
Lackner K, Landwehr P, Ertl G: Angiographie in der Intensivmedizin. Rontgenblatter 1989 Jul;42(7):317–22 (26 ref.) (Eng. Abstr.) (Ger)

Lackner K see **Dillkn W**
Lackner K see **Landwehr P**
Lackner K see **Stendel A**
Lackner R see **Munoz E**
Lackner TE, Clissold SP: Bifonazole. A review of its antimicrobial activity and therapeutic use in superficial mycoses. Drugs 1989 Aug;38(2):204–25 (122 ref.)
Lacko AG see **Kadchodkar BJ**
Lacko AG see **Sparks DL**
Lacko I see **Cupková V**
Lacko I see **Sorsel F**
Lackovič V see **Kontsek P**
Lackovic V see **Zlokovic BV**
Lackovic Z, Bunota Z, Bakran I, Lang S, Petrak J, Čečuk A, Belxvac A, Dinec J, Relja M, Čečuk L: Medicinske znanosti Jugoslavije u Science Citation Indexu. 3. Zašto nemamo više časopisa u međunarodnim indeksima? Lijec Vjesn 1988 Aug;110(8):241–51 (Eng. Abstr.) **(Scr)**
Lackovic Z see **Zellar D**
Lacks SA see **Ballester S**
Lacks SA see **Biswas GD**
Lacks SA see **Carritolli S**
Lacks SA see **de la Campa AG**
Lacks SA see **Lopez P**
Lacks SA see **Priebe SD**
Lacks SA see **Puyet A**
Laclaustra B see **Gónzales-Langullo A**
LaClave L see **Brack G**
LaClave LJ, Brack G: Reframing to deal with patient resistance: practical application. Am J Psychother 1989 Jan; 43(1):68–76
LaClave LJ, Blix S: Hypnosis in the management of symptoms in a young girl with malignant astrocytoma: a challenge to the therapist. Int J Clin Exp Hypn 1989 Jan; 37(1):6–14
LaClave LJ see **Brack G**
Lacner K see **Illig L**
Lacolla JY see **Yablonsky F**
Lacolley P, Laurent S, Toucaris-Kupfer D, Legrand M, Brisac AM, Schmitt H: Contrôle central de la réponse baroréflexe à la phényléphrine par les dihydropyridines chez le rat anesthésié. Arch Mal Coeur 1988 Jun;81 Spec No:119–23 (Eng. Abstr.) **(Fre)**
Lacolley P, Laurent S, Toucaris-Kupfer D, Legrand M, Brisac AM, Schmitt H: Central modulation of baroreceptor reflex response to phenylephrine by dihydropyridines in rats. Hypertension 1988 Sep;12(3):279–86
Lacolley P, Pannier B, Levy B, Laurent S, London G, Safar M: Non-invasive ultrasonic study of maximal aortic blood acceleration in patients with borderline and sustained essential hypertension. J Hypertens Suppl 1988 Dec; 6(4):S104–6
Lacolley P, Pannier B, Lévy B, Safar M: Mesure non invasive par Doppler puisé du débit cardiaque et de l'accélération aortique maximale dans l'hypertension artérielle essentielle. Arch Mal Coeur 1988 Jun;81 Spec No:55–8 (Eng. Abstr.) **(Fre)**
Lacolley P see **Laurent S**
Lacolley P see **Levy BI**
Lacolley P see **Pannier B**
Lacolley P see **Vaxelaire JF**
Lacolley PA see **London GM**
Lacolley PJ see **Asmar RG**
Lacomba C see **Cagiano R**
Lacomba JL see **Mayorga OL**
Lacombe A, Besancenez A: Réimplantation urétéro-vésicale après échec de traitement endoscopique du reflux par injection de Téflon. A propos de quatre observations. Ann Urol (Paris) 1989;23(1):83–4 (Eng. Abstr.) **(Fre)**
Lacombe A see **Nivet H**
Lacombe A see **Robert M**
Lacombe C, Labochinsky B: Effect of 3,4-dihydroxybutyl-1-phosphonate on cardiolipin synthesis in B. subtilis. Biochim Biophys Acta 1989 Sep 25;1005(2):103–8
Lacombe C, Bucherer C, Ladjouzi J, Lellevre JC: Competitive role between fibrinogen and albumin on thixotropy of red cell suspensions. Biorheology 1988;25(1–2):349–54
Lacombe C, Tambourin P, Mattei MG, Simon D, Guenet JL: The murine erythropoietin gene is localized on chromosome 5 [letter] Blood 1988 Oct;72(4):1440–2
Lacombe C, Bucherer C, Lellevre JC: Hemorheological improvement after Daflon 500 mg treatment in diabetes. Int Angiol 1988 Apr–Jun;7(2 Suppl):21–4
Lacombe C see **André C**
Lacombe C see **Ancouturier P**
Lacombe C see **Berling C**
Lacombe C see **Bucherer C**
Lacombe C see **Delanoe-Garin J**
Lacombe C see **Prome D**
Lacombe C see **Vandewalle H**
Lacombe D, Lamouliatte F, Billeaud C, Sandler B: Virus Breda et entéropathie hémorragique. Rappel à propos d'une observation. Arch Fr Pediatr 1988 Jun–Jul;45(6):442 **(Fre)**
Lacombe E see **Hoang Xuan T**
Lacombe E see **Rand PW**
Lacombe F see **Bernard P**
Lacombe F see **Mal F**
Lacombe F see **Rice A**
Lacombe G see **Gailuser M**
Lacombe H, Moatti L, Cotin G, Garabedian N, Gelin Y: Le syndrome de l'aqueduc du vestibule dilaté. Ann Otolaryngol Chir Cervicofac 1989;106(3):152–7 (Eng. Abstr.) **(Fre)**
Lacombe H see **Garabedian EN**
Lacombe J see **Peirano P**
Lacombe J see **Torché D**
Lacombe JM, Ferrari B, Andriamananpisoa R, Pavia AA: Malaria invasion of human erythrocytes. Synthesis of peptides relevant to glycophorin A and evaluation of their inhibitory properties. Int J Pept Protein Res 1988 Aug; 32(2):104–16
Lacombe M: Renal artery stenosis after renal transplantation. Ann Vasc Surg 1988 Apr;2(2):155–60
Lacombe M see **Bouttier S**
Lacombe M see **Kreis H**
Lacombe M see **Perreault C**
LaCombe MA: On the front lines (Part 1). Am J Med 1989 May;86(5):580–1
LaCombe MA: Hammersmith's inspiration (Part 2). Am J Med 1989 Jun;86(6 Pt 1):690–2
LaCombe MA: A piece of my mind. Social Darwinism. JAMA 1988 Nov 18;260(19):2907
LaCombe MA: A question of velleity. Am J Med 1989 Feb; 86(2):207–8
LaCombe MA: A piece of my mind. For want of a sail. JAMA 1989 May 26;261(20):3023
LaCombe MA: Hedge against extinction. Am J Med 1989 Jan;86(1):91–2
LaCombe MA: One particular leviathan. Am J Med 1989 Mar;86(3):319–21
LaCombe MA: An affair of the heart. Am J Med 1987 Dec; 83(6):1131–3
Lacombe MJ, Delarue JC, Mouriesse H, Contesso G, Friedman S, Sancho-Garnier H, Travagli JP, May-Levin F: Human breast tumors: a comparison between the biochemical method of measuring estrogen and progesterone receptors and that of an immunohistochemical method. Gynecol Oncol 1989 Feb; 32(2):174–9
LaCombe MJ see **Andersen RC**
Lacombe ML see **Veron M**
Lacombe P, Sadr-Ameli MA, Pagé P, Cardinal R, Nadeau RA, Shenasa M: Catheter recording of left atrial activation from left pulmonary artery in the Wolff-Parkinson-White syndrome: validation of the technique with intraoperative mapping results. PACE 1988 Dec;11(12):2168–79
Lacombe P, Sercombe R, Verrecchia C, Philipson V, MacKenzie ET, Seylaz J: Cortical blood flow increases induced by stimulation of the substantia innominata in the unanesthetized rat. Brain Res 1989 Jul 3;491(1):1–14
Lacombe P see **Bacourt F**
Lacombe P see **Bonvento G**
Lacombe P see **Frija G**
Lacombe P see **Judet O**
Lacombe P see **Parat S**
Lacombe P see **Rocha P**
Lacombe P see **Shenasa M**
Lacombe S see **Coscina DV**
Lacomblez L, Benslmon G, Isnard F, Diquet B, Lecrubier Y, Puech AJ: Effect of yohimbine on blood pressure in patients with depression and orthostatic hypotension induced by clomipramine. Clin Pharmacol Ther 1989 Mar;45(3):241–51
Lacomblez L, Rozier A, Warot D, Cambon H, Derouesne C: Hyponatremia during carbamazepine treatment [letter] Therapie 1988 Oct–Dec;43(6):504–5
Lacomblez L see **Bakchine S**
Lacomblez L see **Bouche P**
Lacomblez L see **Danjou P**
Lacomme Y, Dhermain F, Serrano E: Cylindromes de la parotide. A propos de 11 cas. Ann Otolaryngol Chir Cervicofac 1989;106(1):27–34 (Eng. Abstr.) **(Fre)**
LaCorbiere M see **Le Beau JM**
LaCorbiere M see **Schubert D**
Lacord-Bonneau M, Khalfoun B, Weill JD, Bardos P: Long-term study of serum glycosyl-transferase levels in pregnant women and their newborn infants. Int J Biochem 1988;20(9):997–1000
Lacort M see **Astiazaran AM**
LaCorte MA, Boxer RA, Gottesfeld IB, Singh S, Strong M, Mandell L: EKG screening program for school athletes. Clin Cardiol 1989 Jan;12(1):42–4
LaCorte MA see **Boxer RA**
Lacoste AM see **Dumora C**
Lacoste CH, Freeze HH, Jones JA, Kaplan A: Characteristics of the sulfation of N-linked oligosaccharides in vesicles from Dictyostelium discoideum: in vitro sulfation of lysosomal enzymes. Arch Biochem Biophys 1989 Sep; 273(2):505–15
Lacoste D, St-Arnaud R, Caron S, Belanger A, Labrie F: The rise in testicular androgens during the first days of treatment with an LHRH agonist in the dog can be blocked by aminoglutethimide or ketoconazole. J Steroid Biochem 1988 Dec;31(6):963–70
Lacoste D, Caron S, Bélanger A, Labrie F: Effect of 3-week treatment with [D-Trp6, des-Gly-NH10(2)]LHRH ethylamide, aminoglutethimide, ketoconazole or flutamide alone or in combination on testicular, serum, adrenal and prostatic steroid levels in the dog. J Steroid Biochem 1989 Aug;33(2):233–42
Lacoste D see **Turner K**
Lacoste ER see **Miozzo MC**
Lacoste G see **Gandolfo G**
Lacoste I see **Ehrenfeld J**
Lacoste J see **Moneret-Vautrin DA**
Lacoste L, Bartolucci S, Lapointe J: Pentylenetetrazole inhibits glutamate dehydrogenase and aspartate aminotransferase, and stimulates GABA aminotransferase in homogenates from rat cerebral cortex. Can J Physiol Pharmacol 1988 Sep;66(9):1135–8
Lacoste-Royal G, Mathieu M, Gauvreau D: HincII RFLP in the human gene for the heavy neurofilament subunit (NF-H). Nucleic Acids Res 1989 Aug 11;17(15):6434
Lacotte B, Couterick M, Geerts ML, Willems J: Brûlures cutanées à l'Yperite. A propos de deux nouveaux cas. J Chir (Paris) 1989 May;126(5):315–8 (Eng. Abstr.) **(Fre)**
Lacotte J see **Camsonne R**
Lacotte J see **Gram LF**
Lacoumenta S see **Hall GM**
Lacour B see **Atger V**
Lacour B see **Boudet J**
Lacour B see **Coutard M**
Lacour B see **Duval F**
Lacour B see **Hannedouche T**
Lacour B see **Lucas PA**
Lacour C, Cazaubon C, Roccon A, Segondy D, Wagnon J, Nisato D: Effects of a renin inhibitor, SR 43845, and of captopril on blood pressure and plasma active renin in conscious sodium-replete macaca. J Hypertens Suppl 1989 Apr;7(2):S33–5
Lacour C see **Argenson C**
Lacour C see **Griffet J**
Lacour F see **Chanard J**
Lacour F see **Lacour J**
Lacour J, Lacour F, Ducot B, Spira A, Michelson M, Petit JY, Sarrazin D, Contesso G: Essai thérapeutique d'immunothérapie adjuvante [Poly (A).Poly (U)] dans le cancer opérable du sein. Résultats éloignés. Chirurgie 1988; 114(6):516–23 (19 ref.) (Eng. Abstr.) **(Fre)**
Lacour J see **Sarrazin D**
Lacour JP, Ortonne JP: Biomatériaux et pansements. Ann Dermatol Venereol 1988;115(12):1301–4 **(Fre)**
Lacour JP, Juhlin L, el Baze P, Duplay H, Ortonne JP: Hyperpigmented acral papular mucinosis, systemic lupus erythematosus and universal alopecia. Acta Derm Venereol (Stockh) 1989;69(3):212–6 (21 ref.)
Lacour JP see **Dubois D**
Lacour JP see **Perrin C**
Lacour JP see **Vitetta A**
Lacour M see **Xerri C**
Lacour-Gayet F see **Barazer PY**
Lacour-Gayet F see **Chambran P**
Lacourcière Y, Carrier M, Toal CB: Efficacy and tolerability of tiapamil in patients with mild to moderate essential hypertension. J Cardiovasc Pharmacol 1989 Jul; 14(1):166–70
Lacourcière Y, Provencher P: Comparative effects of zofenopril and hydrochlorothiazide on office and ambulatory blood pressures in mild to moderate essential hypertension. Br J Clin Pharmacol 1989 Mar;27(3):371–6
Lacourcière Y see **Boulet LP**
Lacourcière Y see **Labrie F**
Lacourcière Y see **Lebel M**
LaCourse JR, Vogt MC, Miller WT 3d, Selikowitz SM: Spectral analysis interpretation of electrosurgical generator nerve and muscle stimulation. IEEE Trans Biomed Eng 1988 Jul;35(7):505–9
LaCourse WR see **Welch LE**
Lacoursière JO, Charpentier G: Laboratory study of the influence of water temperature and pH on Bacillus thuringiensis var. israelensis efficacy against black fly larvae (Diptera: Simuliidae). J Am Mosq Control Assoc 1988 Mar; 4(1):64–72
Lacoursiere RB: Excluding a psychoactive substance use disorder in forensic psychiatric evaluations. J Forensic Sci 1989 Jan;34(1):64–73
Lacourt G see **Haenggeli CA**
Lacouture P see **Henretig FM**
Lacouture PG, Heldreth DD, Shannon M, Lovejoy FH Jr: The generation of acetonemia/acetonuria following ingestion of a subtoxic dose of isopropyl alcohol. Am J Emerg Med 1989 Jan;7(1):38–40
Lacouture PG see **Elsen TF**
Lacouture PG see **Lewander WJ**
Lacouture PG see **Shannon M**
Lacouture YS see **Lalande NM**
Lacovara J see **Sanchez R**
Lacquaniti F, Maioli C: Adaptation to suppression of visual information during catching. J Neurosci 1989 Jan; 9(1):149–59
Lacquaniti F: Central representations of human limb movement as revealed by studies of drawing and handwriting. Trends Neurosci 1989 Aug;12(8):287–91 (35 ref.)
Lacquaniti F, Maioli C: The role of preparation in tuning anticipatory and reflex responses during catching. J Neurosci 1989 Jan;9(1):134–48
Lacquaniti F see **Soechting JF**
Lacquaniti L see **Demo P**
Lacquet F see **Demaerel P**
Lacquet LK see **Morshuis WJ**
Lacquet LK see **van Son JA**
Lacquet LK see **Verhagen AF**

LaCreta F see Hudes GR

LaCreta FP, Olszewski JJ, Tew KD: Purification of glutathione S-transferases from rat liver and Walker 256 mammary carcinoma cells by high-performance liquid chromatography and a glutathione affinity column. J Chromatogr 1988 Dec 29;434(1):83–93

LaCreta FP, Warren BS, Williams WM: Effects of pyrimidine nucleoside phosphorylase inhibitors on hepatic fluoropyrimidine elimination in the rat. Cancer Res 1989 May 15;49(10):2567–73

Lacro RV see Jones KL

Lacroix A see Bhat PV

Lacroix A see Boissin-Agasse L

Lacroix A see Chavois JP

Lacroix A see el Omari B

LaCroix AZ, Lipson S, Miles TP, White L: Prospective study of pneumonia hospitalizations and mortality of U.S. older people: the role of chronic conditions, health behaviors, and nutritional status. Public Health Rep 1989 Jul-Aug; 104(4):350–60

LaCroix AZ, Haynes SG, Savage DD, Havlik RJ: Rose Questionnaire angina among United States black, white, and Mexican-American women and men. Prevalence and correlates from The Second National and Hispanic Health and Nutrition Examination Surveys. Am J Epidemiol 1989 Apr;129(4):669–86

LaCroix AZ see Cornoni-Huntley J

LaCroix AZ see Havlik RJ

LaCroix AZ see Liu IY

LaCroix AZ see Pieper C

LaCroix AZ see Reed DM

Lacroix B, Didier E, Grenier JF: Role of pantothenic and ascorbic acid in wound healing processes: in vitro study on fibroblasts. Int J Vitam Nutr Res 1988;58(4):407–13

Lacroix B, Huvenne JP, Deveaux M: Gas chromatography with Fourier transform infrared spectrometry for biomedical applications. J Chromatogr 1989 Aug 11; 492:109–36 (92 ref.)

Lacroix B, Didier E, Grenier JF: Effects of pantothenic acid on fibroblastic cell cultures. Res Exp Med (Berl) 1988; 188(5):391–6

Lacroix B see Rochette-Egly C

Lacroix BP see Stanus EL

Lacroix C, Guyonnaud C, Chaou M, Duwoos H, Lafont O: Interaction between allopurinol and pyrazinamide. Eur Respir J 1988 Oct;1(9):807–11

Lacroix C, Hoang TP, Nouveau J, Guyonnaud C, Laine G, Duwoos H, Lafont O: Pharmacokinetics of pyrazinamide and its metabolites in healthy subjects. Eur J Clin Pharmacol 1989;36(4):395–400

Lacroix C see Said G

LaCroix C Jr see Freedman RJ Jr

Lacroix CA see Ragle CA

Lacroix EM, Dutcher GA: Impact of DOCLINE on interlibrary loan service at the National Library of Medicine. Bull Med Libr Assoc 1989 Jan;77(1):42–7

Lacroix GM see Lawrence JF

Lacroix H, Iglehart JD, Skinner MA, Kraus MH: Overexpression of erbB-2 or EGF receptor proteins present in early stage mammary carcinoma is detected simultaneously in matched primary tumors and regional metastases. Oncogene 1989 Feb;4(2):145–51

Lacroix J, Gauthier M, Lapointe N, Ahronheim G, Arcand P, Girouard G: Pseudomonas aeruginosa supraglottitis in a six-month-old child with severe combined immunodeficiency syndrome. Pediatr Infect Dis J 1988 Oct; 7(10):739–41

Lacroix J, Gaudreault P, Gauthier M: Admission to a pediatric intensive care unit for poisoning: a review of 105 cases. Crit Care Med 1989 Aug;17(8):748–50

Lacroix J, Gaudreault RC, Pagé M, Joly LP: In vitro and in vivo activity of 1-aryl-3-(2-chloroethyl) urea derivatives as new antineoplastic agents. Anticancer Res 1988 Jul-Aug;8(4):595–8

Lacroix J, Infante-Rivard C, Jenicek M, Gauthier M: Prophylaxis of upper gastrointestinal bleeding in intensive care units: a meta-analysis. Crit Care Med 1989 Sep; 17(9):862–9

Lacroix J see Lacroix R

Lacroix JC see Pyne CK

Lacroix JM see Doxey NC

Lacroix JM see Offutt C

Lacroix JS, Stjärne P, Anggård A, Lundberg JM: Sympathetic vascular control of the pig nasal mucosa (III): Co-release of noradrenaline and neuropeptide Y. Acta Physiol Scand 1989 Jan;135(1):17–28

Lacroix JS, Stjärne P, Anggård A, Lundberg JM: Sympathetic vascular control of the pig nasal mucosa (2): Reserpine-resistant, non-adrenergic nervous responses in relation to neuropeptide Y and ATP. Acta Physiol Scand 1988 Jun;133(2):183–97

Lacroix JS: Adrenergic and non-adrenergic mechanisms in sympathetic vascular control of the nasal mucosa. Acta Physiol Scand Suppl 1989;581:1–63

Lacroix JS, Stjärne P, Anggård A, Lundberg JM: Sympathetic vascular control of the pig nasal mucosa: (I). Increased resistance and capacitance vessel responses upon stimulation with irregular bursts compared to continuous impulses. Acta Physiol Scand 1988 Jan;132(1):83–90

Lacroix JS see Alving K

Lacroix JS see MacKerell AD Jr

Lacroix JS see Martling CR

Lacroix JS see Matran R

Lacroix JS see Parnow J

Lacroix M, Amiot J, Cheour F, De La Noüe J, Goulet G, Brisson GJ: Effect of methanol/acetone/water extraction and enzymatic hydrolysis on the nutritional value of unheated rapeseed proteins. Plant Foods Hum Nutr 1988; 38(4):343–53

Lacroix M see Jandrain BJ

Lacroix M see Lachapelle JM

Lacroix MB, Aude CA, Arlaud GJ, Colomb MG: Isolation and functional characterization of the proenzyme form of the catalytic domains of human C1r. Biochem J 1989 Feb 1;257(3):885–91

Lacroix MB see Aude CA

Lacroix MC, Charpigny G, Reinaud P: Is oxytocin of conceptus origin involved in inhibition of luteal regression in early pregnancy in ewes? J Endocrinol 1988 Sep; 118(3):R17–20

Lacroix PM, Beaulieu N, Cyr TD, Lovering EG: High-performance liquid chromatography method for assay of diltiazem hydrochloride and its related compounds in bulk drug and finished tablets. J Pharm Sci 1989 Mar; 78(3):243–6

Lacroix PM see Beaulieu N

Lacroix R, Reynouard F, Lacroix J, Combescot C: Etude comparative in vitro, sur souches de Candida albicans et Trichomonas vaginalis, de quelques produits utilisés comme levuricides, trichomonacides et/ou bactéricides. Ann Pharm Fr 1988;46(3):205–9 (Eng. Abstr.) **(Fre)**

Lacronique J, Russo-Marie F, Marsac J: Mécanismes d'action et effets des corticoïdes dans l'asthme. Rev Mal Respir 1989;6(1):15–30 (97 ref.) (Eng. Abstr.) **(Fre)**

Lacronique J, Clerici C: Pneumopathie interstitielle chronique et syndrome de Gougerot-Sjögren chez une femme de 53 ans. Rev Pneumol Clin 1988;44(4):208–13 **(Fre)**

Lacronique J, Auzeby A, Valeyre D, Traore BM, Barbosa ML, Soler P, Choudat D, Battesti JP, Toulton Y, Marsac J: Urinary neopterin in pulmonary sarcoidosis. Relationship to clinical and biologic assessment of the disease. Am Rev Respir Dis 1989 Jun;139(6):1474–8

Lacronique J see Vlastos F

Lacronique JG see Marsac JH

Lacroute F see de Montigny J

Lacroute F see Souciet JL

Lacroute JM see Lallemand E

Lacroze M see Carrie C

Lacroze M see Chassard JL

Lacsamana RG: In search of equity amidst unity [editorial] J Fla Med Assoc 1988 Aug;75(8):483

Lacsamana RG: Amendment 10: some afterthoughts [editorial] J Fla Med Assoc 1988 Nov;75(11):721

Lacsamana RG: Quitting when the fun is gone [editorial] J Fla Med Assoc 1988 Dec;75(12):789

Lacsamana RG: Handwriting is on the wall for trial lawyers [editorial] J Fla Med Assoc 1988 Oct;75(10):652

Lacsamana RG: The message is loud and clear [editorial] J Fla Med Assoc 1988 Sep;75(9):579

Lacsamana RG: Bureaucratic harassment must stop [editorial] J Fla Med Assoc 1989 Feb;76(2):231

Lacsamana RG: High-tech and high-priced medicine [editorial] J Fla Med Assoc 1989 Feb;76(2):233

Lacson AG, Alrabeeah A, Gillis DA, Salisbury S, Grantmyre EB: Secondary massive ovarian edema with Meig's syndrome. Am J Clin Pathol 1989 May;91(5):597–603

Lacson JM, Morizot DC: Confirmation of avian sex-chromosome linkage of liver cytosolic aconitase (ACO1). Cytogenet Cell Genet 1988;48(4):244–5

Lacuara JL see Paglini-Oliva P

Lacuara JL see Rubiales de Barioglio S

Lacube P see Massin N

Lacut JY see de Mascarel A

Lacut JY see d'Ivernois C

Lacut JY see Dupon M

Lacy AM, LaLuz J, Watanabe LG, Dellinger M: Effect of porcelain surface treatment on the bond to composite. J Prosthet Dent 1988 Sep;60(3):288–91

Lacy C see Kaufman J

Lacy C see Mulcahy F

Lacy CR see Ruddy MC

Lacy DB see Frizzell RT

Lacy DB see Montes JM

Lacy DB see Nash JA

Lacy DB see Radosevich PM

Lacy DB see Wasserman DH

Lacy E see Bernhard EJ

Lacy E see Le AX

Lacy E see Norment AM

Lacy ER, Reale E: Granulated peripolar epithelial cells in the renal corpuscle of marine elasmobranch fish. Cell Tissue Res 1989 Jul;257(1):61–7

Lacy ER: Epithelial restitution in the gastrointestinal tract. J Clin Gastroenterol 1988;10 Suppl 1:S72–7 (30 ref.)

Lacy ER see Fell W

Lacy J see Calhoun JH

Lacy JA see Hiyama DT

Lacy JN, Viegas SF, Calhoun J, Mader JT: Mycobacterium marinum flexor tenosynovitis. Clin Orthop 1989 Jan; (238):288–93

Lacy ME: M.D./Ph.D. program in quantitative and computational medicine [letter] Am J Med 1989 Jun;86(6 Pt 1):639–40

Lacy MJ, McNeil LK, Roth ME, Kranz DM: T-cell receptor delta-chain diversity in peripheral lymphocytes. Proc Natl Acad Sci U S A 1989 Feb;86(3):1023–6

Lacy MJ, Voss EW Jr: Direct adsorption of ssDNA to polystyrene for characterization of the DNA/anti-DNA interaction, and immunoassay for anti-DNA autoantibody in New Zealand White mice. J Immunol Methods 1989 Jan 6;116(1):87–98

Lacy MJ, Dombrink-Kurtzman MA, Voss EW Jr: Quantitative analyses of immune network components. J Immunol 1989 May 15;142(10):3482–8

Lacy MJ see Roth ME

Lacy MO see Chang KS

Lacy MP, McIntosh RP, McIntosh JE: Angiotensin II stimulates an endogenous response in Xenopus laevis ovarian follicles. Biochem Biophys Res Commun 1989 Mar 15;159(2):658–63

Lacy OM see Nicholson JW

Lacy P see Scharp D

Lacy PE, Ricordi C, Finke EH: Effect of transplantation site and alpha L3T4 treatment on survival of rat, hamster, and rabbit islet xenografts in mice. Transplantation 1989 May; 47(5):761–6

Lacy PE see Callery MP

Lacy PE see Kneteman NM

Lacy PE see Mendoza J

Lacy PE see Ricordi C

Lacy PE see Wright JR

Lacy PE see Wright JR Jr

Lacy PS: A non-traumatic approach to ventral subarachnoid space near circle of Willis. J Neurosci Methods 1988 Oct; 25(3):239–42

Laczay A: A szív-érrendszeri radiológia fejlődéstörténetéről. Orv Hetil 1989 Apr 2;130(14):709–12, 715–6 (38 ref.) (Eng. Abstr.) **(Hun)**

Laczi F, Vecsernyés M, Kovács GL, Penke B, Jójárt I, Janáky T, Telegdy G, Lászlo FA: The effect of atrial natriuretic factor on arginine-8-vasopressin and oxytocin levels in various brain regions and plasma. Exp Clin Endocrinol 1988 Mar;92(3):328–34

Laczi F see Vecsernyés M

Laczko G see Bucci E

Laczko G see Lakowicz JR

Laczkó J see Polgár K

Laczkó J see Tornai I

Laczkovic A see Fridrich L

Laczkovics A, Grabenwöger F, Teufelsbauer H, Dock W, Wollenek G, Wolner E: Noninvasive assessment of acute rejection after orthotopic heart transplantation: value of changes in cardiac volume and cardiothoracic ratio. J Cardiovasc Surg (Torino) 1988 Sep-Oct;29(5):582–6

Laczkovics A, Holzinger C, Laufer G, Ohner T: Entwicklung eines physiologischen Schrittmacherkonzeptes an der II. Chirurgischen Universitätsklinik, Wien. Wien Klin Wochenschr 1989 Jan 20;101(2):63–6 (Eng. Abstr.) **(Ger)**

Laczkovics A see Grabenwoeger F

Laczkovics A see Hamilton G

Laczkovics A see Havel M

Laczkovics A see Hölzel WG

Laczkovics A see Laufer G

Laczkovics A see Müller C

Laczkovics A see Prischl F

Laczkovics A see Wollenek G

Laczkovics AM see Havel MP

Laczkovits G see Harpai Z

Lad N see Booth RF

Lad P see Meltzer S

Lad PM see Kalunta CI

Lad TE see Abramson EC

Lad TE see Kukreja SC

Lada EV, Solomatov SN: Biokhimicheskie pokazateli syvorotki krovi bol'nykh khronicheskimi proktosigmoiditom. Lab Delo 1989;(3):64–6 **(Rus)**

Ladaga LA see Schellhammer PF

Ladaga LE see Brothman AR

Ladam V see Menanteau BP

Ladanov BB see Miftakhov GM

Ladant D, Michelson S, Sarfati R, Gilles AM, Predeleanu R, Bârzu O: Characterization of the calmodulin-binding and of the catalytic domains of Bordetella pertussis adenylate cyclase. J Biol Chem 1989 Mar 5;264(7):4015–20

Ladant D see Glaser P

Ladányi A see Paku S

Ladányi A see Timár J

Ladanyi E: Electrochemical study of oxygen behaviour with lung surfactant. Adv Exp Med Biol 1989;248:787–94

Ladanyi M, Traganos F, Huvos AG: Benign metastasizing giant cell tumors of bone. A DNA flow cytometric study. Cancer 1989 Oct 1;64(7):1521–6

Ladarew-Lach I see Koehler B

Ladas SD, Latoufis C, Giannopoulos H, Hatzileonnou J, Raptis SA: Reproducible lactulose hydrogen breath test as a measure of mouth-to-cecum transit time. Dig Dis Sci 1989 Jun;34(6):919–24

Ladavac J see Srketic M

Ládavas E, Del Pesce M, Provinciali L: Unilateral attention deficits and hemispheric asymmetries in the control of visual attention. Neuropsychologia 1989;27(3):353–66

Ladd A, Tsang YY, Prabhu G, Thau R: Effects of long-term immunization against LHRH and androgen treatment on gonadal function. J Reprod Immunol 1989 May; 15(2):85–101

Ladd A, Prabhu G, Tsong YY, Probst T, Chang W, Thau RB: Active immunization against gonadotropin-releasing hormone combined with androgen supplementation is a promising antifertility vaccine for males.
Am J Reprod Immunol Microbiol 1988 Aug;17(4):121–7
Ladd DL see **Kruse LI**
Ladd DR, Johnson C: 'Metrical' factors in the scaling of sentence-initial accent peaks. Phonetica 1987;44(4):238–45
Ladd GW: Friendship patterns and peer status during early and middle childhood. J Dev Behav Pediatr 1988 Aug; 9(4):229–37 (59 ref.)
Ladd J see **Carter L**
Ladd L see **Pratt C**
Ladd RC: As time goes by—there is an impact [letter] Gerontologist 1989 Jun;29(3):411
Ladd WA see **Pedersen ML**
Ladd WA see **Varin CR**
Ladd-Hudson K see **Fisher MM**
Ladda R see **Rabinowitz YS**
Ladda RL see **Ramer JC**
Ladda RL see **Robins DB**
Ladda RL see **Zaugwill KM**
Ladde BE see **Molenaar WM**
Laddis T see **Kew D**
Laddu AD: Policy on BSE [letter] Vet Rec 1989 May 27; 124(21):571
Ladeb PW see **Campero CM**
Ladeb PW see **Foster RA**
Ladeu A see **Gerber N**
Ladeu AR see **Bertrand ME**
Ladeu AR see **Sacks EJ**
Ladeb F see **Ouesiati A**
Ladeb MF, Bouhaouala H, Slim K, Gasouni A: L'hydatidose pelvienne chez la femme. A propos de 3 cas.
J Gynecol Obstet Biol Reprod (Paris) 1989;18(4):493–5 (Eng. Abstr.) (Fre)
Ladeb MF see **Chaabane M**
Ladebeck R see **Barfuss H**
Ladebeck R see **Terrier F**
Ladefoged C, Lorentzen M: Xanthogranulomatous inflammation of the female genital tract. Histopathology 1988 Nov;13(5):541–51 (35 ref.)
Ladefoged C see **Elberg JJ**
Ladefoged J see **Thomsen OF**
Ladefoged K, Hagen K: Correlation between concentrations of magnesium, zinc, and potassium in plasma, erythrocytes and muscles. Clin Chim Acta 1988 Oct 14;177(2):157–66
Ladefoged K, Christensen KC, Hegnhøj J, Jarnum S: Effect of a long acting somatostatin analogue SMS 201-995 on jejunostomy effluents in patients with severe short bowel syndrome. Gut 1989 Jul;30(7):943–9
Ladefoged P: A note on "Information conveyed by vowels". J Acoust Soc Am 1989 May;85(5):2223–4
Ladefoged SD, Friedberg M, Glenthøj A: Rejektionsbehandling af nyretransplanterede med monoklonalt antistof (Orthoclone OKT-3).
Ugeskr Laeger 1988 Nov 28;150(48):2974–6 (Eng. Abstr.) (Dan)
Ladefoged SD, Jørgensen HE: Primaer hyperoxaluri.
Ugeskr Laeger 1989 Jul 17;151(29):1856–9 (30 ref.) (Eng. Abstr.) (Dan)
Ladefoged SD see **Bennicke K**
Ladefoged SD see **Frølich A**
Ladefoged SD see **Olsen NV**
Ladegaard L see **Hansen TG**
Lademann A see **Andersson PG**
Lademann MA see **Clark GJ**
Ladenheim EE, Speth RC, Ritter RC: Reduction of CCK-8 binding in the nucleus of the solitary tract in unilaterally nodosectomized rats. Brain Res 1988 Nov 22;474(1):125–9
Ladenheim EE, Ritter RC: Low-dose fourth ventricular bombesin selectively suppresses food intake.
Am J Physiol 1988 Dec;255(6 Pt 2):R988–93
Ladenson JH see **Chan KM**
Ladenson JH see **Landt Y**
Ladenson JH see **Scott MG**
Ladenson JH see **Valdya HC**
Ladenson PW: Adrenoleukodystrophy [clinical conference] JAMA 1989 Sep 15;262(11):1504–6
Ladenson PW see **Diringer M**
Ladenson PW see **Haberman RJ**
Ladenson PW see **Wilson SK**
Ladenstein R, Schneider M, Huber R, Bartunik HD, Wilson K, Schott K, Bacher A: Heavy riboflavin synthase from Bacillus subtilis. Crystal structure analysis of the icosahedral beta 60 capsid at 3.3 A resolution.
J Mol Biol 1988 Oct 20;203(4):1045–70
Ladenstein R see **Karshikov A**
Ladenstein R see **Knop J**
Ladenstein R see **Messerschmidt A**
Ladenstein R see **Schäffer J**
Lader AS see **Hittinger L**
Lader E, Ha HS, O'Neill M, Artzt K, Bennett D: tctex-1: a candidate gene family for a mouse t complex sterility locus. Cell 1989 Sep 8;58(5):969–79
Lader M: Clinical pharmacology of antipsychotic drugs.
J Int Med Res 1989 Jan–Feb;17(1):1–16 (78 ref.)
Lader M: Fluoxetine efficacy vs comparative drugs: an overview. Br J Psychiatry 1988 Sep;153 Suppl 3:51–8 (16 ref.)
Lader M, Lawson C: Sleep studies and rebound insomnia: methodological problems, laboratory findings, and clinical implications. Clin Neuropharmacol 1987 Aug; 10(4):291–312 (76 ref.)
Lader M see **Allen D**
Lader M see **Bruce MS**
Lader M see **Curran HV**
Lader MH see **Eves FF**
Lader MH see **James JE**
Laderman C: Wayward winds: Malay archetypes, and theory of personality in the context of shamanism.
Soc Sci Med 1988;27(8):799–810
Ladero JM see **Jiménez-Nieto LC**
Laderoute K see **Panicucci R**
Ladestein RM see **Klasen IS**
Ladetzki HH see **Lambrecht R**
Ladewig D: Nutzen und Risiken der Verwendung von Benzodiazepinen aus der Sicht der Pharmakoepidemiologie unter Berücksichtigung der Substanzabhängigkeit.
Schweiz Rundsch Med Prax 1989 Jul 4;78(27–28):773–8 (0 ref.) (Eng. Abstr.) (Ger)
Ladgham A see **Daghfous MH**
Ladgham A see **Maalaj M**
Ladhoff AM see **Reszka R**
Ladhoff AM see **Schreier E**
Ladhoff AM see **Takahashi I**
Ladias JA, Kwiterovich PO Jr, Smith HH, Miller M, Bachorik PS, Forte T, Lasis AJ, Antonarakis SE: Apolipoprotein B-100 Hopkins (arginine4019——tryptophan). A new apolipoprotein B-100 variant in a family with premature atherosclerosis and hyperapobetalipoproteinemia. JAMA 1989 Oct 13; 262(14):1980–8
Ladias JA see **Ma YH**
Ladiges WC, Severns E, Pesando JM: Comparative reactivity of anti-Ia monoclonal antibodies in man and laboratory animals. Hybridoma 1988 Oct;7(5):465–70
Ladik T see **Lotz N**
Ladika J see **Kadonaga JT**
Ladikpo E, Seureau C: Localisation de Trypanosoma (Nannomonas) congolense Broden, 1904 (Kinetoplastida, Trypanosomatidae) dans le proboscis de Glossina morsitans morsitans Westwood, 1850 (Diptera, Glossinidae).
Ann Parasitol Hum Comp 1988;63(3):193–6 (Eng. Abstr.) (Fre)
Ladikpo E, Seureau C: Trypanosoma (Nannomonas) congolense Broden, 1904 (Kinetoplastida, Trypanosomatidae) dans les cellules epithéliales du segment antérieur de l'intestin moyen de Glossina morsitans morsitans Westwood, 1850 (Diptera, Glossinidae).
Rev Elev Med Vet Pays Trop 1988;41(2):165–7 (Eng. Abstr.) (Fre)
Ladin Z, Murthy KR, De Luca CJ: 1989 Volvo Award in biomechanics. Mechanical recruitment of low-back muscles. Theoretical predictions and experimental validation. Spine 1989 Sep;14(9):927–38
Ladin Z, Flowers WC, Messner W: A quantitative comparison of a position measurement system and accelerometry.
J Biomech 1989;22(4):295–308
Ladine J see **Rousseau E**
LaDine JR see **Dombroski AJ**
Ladino C, Schneeberger EE, Rabito CA, Lynch RD: Reduction of adenine nucleotide content of clone 4 MDCK cells: effects on multiplication, protein synthesis, and morphology. J Cell Physiol 1989 Jul;140(1):186–94
Ladinsky H, Giraldo E, Monferini E, Schiavi GB, Viganò MA, De Conti L, Micheletti R, Hammer R: Muscarinic receptor heterogeneity in smooth muscle: binding and functional studies with AF-DX 116. Trends Pharmacol Sci 1988 Feb; Suppl:44–8 (17 ref.)
Ladinsky H see **Consolo S**
Ladinsky H see **De Conti L**
Ladinsky H see **Giraldo E**
Ladinsky H see **Imbimbo BP**
Ladinsky JL, Abubaker W: Comparative analysis of the membership of the Medical Care Section. American Public Health Association (1967–1987). Med Care 1989 May; 27(5):563–73
Ladinsky M see **Novack DH**
Ladipo GO see **Ajayi AA**
Ladipo GO see **Akinsola W**
Ladipo GO see **Arije A**
Ladipo GO see **Balogun MO**
Ladipo JK see **Ajao OG**
Ladipo OA see **Falase EA**
Ladire M see **Yurdusev N**
Ladisch S, Sweeley CC, Becker H, Gage D: Aberrant fatty acyl alpha-hydroxylation in human neuroblastoma tumor gangliosides. J Biol Chem 1989 Jul 15;264(20):12097–105
Ladisch S see **Floutsis G**
Ladisch S see **Nance SJ**
Ladizesky M see **Finkelstein AE**
Ladizesky M see **Parisi M**
Ladjadj Y see **Meziane F**
Ladjali M see **Bezzaoucha A**
Ladjimi H see **Goumelle JC**
Ladjimi S, M'Raihi L, Djemel A, Mathlouthi A, Ben Ayed F, Zegaya M: Résultats du talcage pleural sous thoracoscopie au cours des pleurésies néoplasiques. A propos de 218 cas. Rev Mal Respir 1989;6(2):147–50 (Eng. Abstr.) (Fre)
Ladjimi S see **M'Raihi ML**
Ladjimi S see **Zegaya M**
Ladjouzi J see **Lacombe C**
Ladley HD see **Pantely GA**
Ladner HA see **Kleine W**
Ladner M see **Trahey M**
Ladniuk BP, Timofeev IuI, Gol'tsov AP: Povrezndeniia zhelchnykh i pankreaticheskikh protokov pri rezektsii zheludka po povodu iazvennoĭ bolezni.
Khirurgiia (Mosk) 1988 Dec;(12):92–4 (Rus)
Ladny JR see **Trochimowicz L**
Ladnyĭ AI see **Volkov VI**
Ladnyĭ AIa, Polishchuk ES, Prots' MI, Shisharina MA, Stadnik ZM: Rezektsiia verkhneĭ i nizhneĭ doleĭ pravogo legkogo u bol'nol s fibrozno-kavernoznym tuberkulezom i vrozhdennym porokom. Probl Tuberk 1988;(12):53–5 (Rus)
Lado Abeal J see **Iglesias Guerrero M**
Lado Lado F see **Carballo Fernández C**
Ladocsi T see **Szeifert GT**
Ladodo KS, Kopylova NV, Kulinskaia EV, Belder AI, Tomberg EE: Kharakteristika faktícheskogo pitaniia éstonskikh i finskikh detei. Vopr Pitan 1988 Nov–Dec;(6):17–21 (Eng. Abstr.) (Rus)
Ladodo KS, Shcherbakova EG, Gavriushov VV, Shamanova GP, Sergeev VN: Biologicheski aktivnye dobavki i vozmozhnosti ikh ispol'zovaniia v pitanii detei. Pediatriia 1988;(9):42–6 (Rus)
Ladodo KS: Obespechenie detei spetsial'nymi produktami pitaniia—vazhnaia gosudarstvennaia zadacha. Pediatriia 1989;(3):5–10 (Rus)
Ladodo KS, Borovik TE, Tybakova EP, Mitina NV, Ustinova AV: Ispol'zovanie dieticheskikh miasnykh konservov v pitanii detei rannego vozrasta s pishchevoĭ allergiei.
Vopr Pitan 1989 Jan–Feb;(1):34–6 (Eng. Abstr.) (Rus)
Ladodo KS see **Feklisova LV**
Ladodo KS see **Kuvaeva IB**
Ladodo KS see **Kuznetsova VV**
Ladodo KS see **Rymarenko TV**
Ladogana A see **Masullo C**
Ladogana S see **Cascavilla N**
Ladogana S see **Musto P**
Ladosa MG, Park SS, Gelboin HV, Hammar L, Rane A: Monoclonal antibody directed detection of cytochrome P-450 (PCN) in human fetal liver. Biochem Pharmacol 1988 Dec 15;37(24):4735–41
Ladosni H see **Zaim M**
LaDou J: Fluoride in mineral water [letter] West J Med 1988 Oct;149(4):465–6
LaDou J: Cumulative injury in workers' compensation.
State Art Rev Occup Med 1988 Oct–Dec;3(4):611–9 (10 ref.)
Ladouceur D, Bergeron D, Lamarche JB, Lamontagne L: Cystic schwannoma of the brainstem. Can J Neurol Sci 1989 Aug;16(3):357–60 (22 ref.)
Ladouceur R, Caron C, Caron G: Stuttering severity and treatment outcome. J Behav Ther Exp Psychiatry 1989 Mar;20(1):49–56
Ladouceur R see **Caron C**
Ladouch-Badre A see **Patriarche C**
Ladouch-Badre A see **Pelletier G**
Ladoulis CT see **Borucki SJ**
Ladowski J see **Stein KL**
Ladowski JS, Kormos RL, Uretsky BF, Lee A, Curran M, Clark R, Armitage JM, Griffith BP, Hardesty RL: Posttransplantation diabetes mellitus in heart transplant recipients. J Heart Transplant 1989 Mar–Apr;8(2):181–3
Ladpli S see **Chungpieboonpatana A**
Lädrach K see **Raveh J**
Lädrach K see **Roux M**
Lädrach K see **Vuillemin T**
Ladreyt-Ponchon JP see **Cotton JB**
Ladrón de Guevara C, Pérez-Pomata MT, Aguila A, Merino FJ, Villasante PA, Velasco AC: Recovery of Campylobacter from human faeces stored at 4 degrees C. Epidemiol Infect 1989 Apr;102(2):281–5
Ladrón de Guevara J see **Cour MI**
Ladstätter L see **Wiersbitzky S**
Ladstetter B see **Eyer P**
Ladur AI see **Bondar' GV**
Ladur AI see **Zvezdin VP**
Ladurée D, Lancelot JC, Robba M, Chenu E, Mathé G: Synthesis and evaluation of antileukemic activity of 5-thienyl- or 5-(2-furyl)-2,3-dihydro-6,7-bis(hydroxymethyl)-1H-pyrrolizine bis(alkylcarbamates) and derivatives.
J Med Chem 1989 Feb;32(2):456–61
Ladurner D see **Schmid KW**
Ladurner G see **Kofler B**
Laduron C see **Coune A**
Laduron C see **Meunier F**
Laduron PM see **Boireau A**
Laduron PM see **Isambert MF**
Laduron PM see **Levy C**
Laduron PM see **Maloteaux JM**
Ladusans EJ, Campalani G, Parsons JM, Qureshi SA, Opie J, Baker EJ, Tynan M, Deverall PB: Recurrence of aortic coarctation following repair by re-implantation of the subclavian artery. Int J Cardiol 1989 Jun;23(3):321–5
Ladusans EJ, Murdoch I, Franciosi J: Severe haemolysis after percutaneous closure of a ductus arteriosus (arterial duct). Br Heart J 1989 Jun;61(6):548–50
Ladusans EJ see **Baker EJ**
Ladusans EJ see **Parsons JM**
Ladusans EJ see **Priestley KA**

Ladusans EJ see **Smith MA**
Ladwig KH see **Kiesewetter H**
Lády H see **Rozbold J**
Lady T see **Selest M**
Ladyga OM see **Okladnikov GI**
Ladygina EA see **Sharova TG**
Ladygina Tiu, Goriov IP, Borodin PM: Vliianie dvoinoĭ insertsii gomogenno okrashivaemykh ralonov v 1-I khromosome domovoĭ myshi na chastotu rekombinatsii. Genetika 1989 Feb;25(2):220–5 (Eng. Abstr.) **(Rus)**
Ladygina Tiu see **Borodin PM**
Ladyman HM see **Al Jabaari B**
Ladyseva LA see **Klinkina LB**
Laedlein–Greilsammer D see **Sondag D**
Laegreid L, Olegård R, Walström J, Conradi N: Teratogenic effects of benzodiazepine use during pregnancy. J Pediatr 1989 Jan;114(1):126–31
Laegreid WW, Taylor SM, Silflow RM, Straub KM, Breeze RG, Liggitt HD, Leid RW: Production of lipoxygenase metabolites of eicosapentaenoic acid by bovine alveolar macrophages in vitro. Inflammation 1988 Oct;12(5):503–14
Laegreid WW, Taylor SM, Leid RW, Silflow RM, Evermann JR, Breeze RG, Liggitt HD: Virus–induced enhancement of arachidonate metabolism by bovine alveolar macrophages in vitro. J Leukoc Biol 1989 Apr;45(4):283–92
Laegreid WW, Taylor SM, Englen MD, Straub KM, Silflow RM, Liggitt HD, Leid RW: Stimulus–specific production of cyclooxygenase and lipoxygenase metabolites of arachidonic acid by bovine alveolar macrophages. Inflammation 1989 Apr;13(2):233–44
Laegreid WW, Liggitt HD, Silflow RM, Evermann JR, Taylor SM, Leid RW: Reversal of virus–induced alveolar macrophage bactericidal dysfunction by cyclooxygenase inhibition in vitro. J Leukoc Biol 1989 Apr;45(4):293–300
Laegreid WW see **Adams JD Jr**
Laegreid WW see **Englen MD**
Laegreid WW see **Heidel JR**
Laegsgaard E, Besenbacher F, Mortensen K, Stensgaard I: A fully automated, 'thimble–size' scanning tunnelling microscope. J Microsc 1988 Dec;152 (Pt 3):663–9
Laekeman GM see **Ustines L**
Laemmle P, Unger L, McCray C, Geisler M, Chalin M, Hardy RI, Glueck CJ: Know your cholesterol: population screening. J Lab Clin Med 1988 Nov;112(5):567–74
Laemmle P, Unger L, McCray C, Chalin M, Glueck CJ: Cholesterol guidelines, lipoprotein cholesterol levels, and triglyceride levels: potential for misclassification of coronary heart disease risk. J Lab Clin Med 1989 Mar; 113(3):325–34
Laemmli UK see **Boy de la Tour E**
Laeng H, Schneider E, Bolli R, Zimmermann A, Schaffner T, Schindler R: Participation of mitochondrial proliferation in morphological differentiation of murine mastocytoma cells. Exp Cell Res 1988 Nov;179(1):222–32
Laeng RH, Gerber HA, Schaffner T, Bürki KH: Heterogeneous malignant non Hodgkin's lymphomas as a causative disorder in lethal midline granuloma. Virchows Arch [A] 1989;415(3):265–73
Laengle F see **Hamilton G**
(Laennec R), O'Shea JG: Rene Laennec: his brilliant life and tragic early death. Scott Med J 1989 Jun;34(3):474–7
(Laennec R), Thorén L: Laënnecs stetoskop—en klenod i samlingarna i Uppsala. Lakartidningen 1989 May 10; 86(19):1810–1 **(Swe)**
(Laennec RT), Duffin JM: The cardiology of R.T.H. Laennec. Med Hist 1989 Jan;33(1):42–71
(Laennec RT), Duffin J: Vitalism and organicism in the philosophy of R.–T.–H. Laennec. Bull Hist Med 1988 Winter;62(4):525–45
(Laennec RT), Premuda L: Premier contact de Padoue avec l' "Inventio" de Laennec. Clio Med 1985–86;20(1–4):135–9 **(Fre)**
Laerdal A see **Omdal R**
Laerum E, Mathisen R: Sykebesøket som arbeidsform. Tidsskr Nor Laegeforen 1988 Oct 25;108(29B):2617–9 **(Nor)**
Laerum E, Gabrielsen BO, Halsos A, Johnson M, Moseng D, Helland S, Slørdahl M: Acyklovirkrem ved residiverende herpes genitalis. Tidsskr Nor Laegeforen 1989 Mar 10;109(7–8):847–9 (Eng. Abstr.) **(Nor)**
Laerum E see **Fugelli P**
Laerum E see **Hjortdahl P**
Laerum E see **Smith P**
Laerum E see **Steine S**
Laerum F, Stordahl A, Aase S: Water–soluble contrast media compared with barium in enteric follow–through. Local effects and radiographic efficacy in rats with simple obstruction of the small bowel. Acta Radiol 1988 Sep–Oct; 29(5):603–10
Laerum F see **Stordahl A**
Laerum OD: Helsefarer ved informasjons–stråling. Nord Med 1989;104(2):58–60 **(Nor)**
Laerum OD see **Benestad HB**
Laerum OD see **Bjerknes R**
Laerum OD see **Bjerkvig R**
Laerum OD see **Omenaas E**
Laerum OD see **Schunk H**
Laerum OD see **Sletvold O**
Laerum OD see **Smaaland R**
Laessig R see **Mischler E**
Laessig RH see **Koch DD**
Laessig RH see **Rock MJ**
Laessle RG, Waadt S, Schindler L, Schweiger U, Pirke KM: Strukturierte ambulante Gruppentherapie bei Bulimie—Vorläufige Ergebnisse einer kontrollierten Therapiestudie. Psychother Psychosom Med Psychol 1988 Sep–Oct;38(9–10):324–7 (Eng. Abstr.) **(Ger)**
Laessle RG, Kittl S, Fichter MM, Wittchen HU, Pirke KM: Major affective disorder in anorexia nervosa and bulimia. A descriptive diagnostic study. Br J Psychiatry 1987 Dec; 151:785–9
Laessle RG, Tuschl RJ, Kotthaus BC, Pirke KM: Behavioral and biological correlates of dietary restraint in normal life. Appetite 1989 Apr;12(2):83–94
Laessle RG, Waadt S, Pirke KM: A structured behaviorally oriented group treatment for bulimia nervosa. Psychother Psychosom 1987;48(1–4):141–5
Laessle RG see **Pirke KM**
Laessle RG see **Schweiger U**
Laethem CL see **Koop DR**
Laethem R, Zall JE: The beta–subunit of the bovine mitochondrial F1 ATPase specifically binds the amino terminal domain of parathyroid hormone. Mol Cell Endocrinol 1988 Sep;59(1–2):155–9
Laev H, Mahadik SP: Topography of monosialoganglioside (GM1) in rat brain using monoclonal antibodies. Neurosci Lett 1989 Jul 17;102(1):7–14
LaFace DM, Peck AB: Reciprocal allogeneic bone marrow transplantation between NOD mice and diabetes–nonsusceptible mice associated with transfer and prevention of autoimmune diabetes. Diabetes 1989 Jul; 38(7):894–901
LaFage JP see **Haverty MI**
Lafage M, Maroc N, Dubreuil P, de Waal Malefijt R, Pébusque MJ, Carcassonne Y, Mannoni P: The human interleukin–1 alpha gene is located on the long arm of chromosome 2 at band q13. Blood 1989 Jan;73(1):104–7
Lafage M see **Pébusque MJ**
Lafage M see **Rimokh R**
Lafage M see **Stoppa AM**
Lafage–Pochitaloff–Huvalé M, Sainty D, Adriaansen HJ, Lopez M, Maraninchi D, Simonetti J, Mannoni P, Carcassonne Y, Hagemeijer A: Translocation (3;21) in Philadelphia positive chronic myeloid leukemia: high resolution chromosomal analysis and immunological study on five new cases. Leukemia 1989 Aug;3(8):554–9
Lafaille F see **Suranyi–Cadotte B**
Lafaille JJ, Linss J, Krieger MA, Souto–Padrón T, de Souza W, Goldenberg S: Structure and expression of two Trypanosoma cruzi genes encoding antigenic proteins bearing repetitive epitopes. Mol Biochem Parasitol 1989 Jun 15;35(2):127–36
Lafair J see **Breuer R**
Lafair JS see **Lossos IS**
Lafaire AV, Schweigert B, Schwarz W: Binding of ouabain to the Na–K–ATPase in oocytes of Xenopus laevis is voltage–independent. Prog Clin Biol Res 1988;268B:409–16
Lafaire AV see **Schweigert B**
Lafaix C see **Fisch A**
Lafaix C see **Patey O**
Lafarga B see **Antolín J**
Lafarga M, Berciano MT, Hervas JP, Villegas J: Nucleolar organization in granule cell neurons of the rat cerebellum. J Neurocytol 1989 Feb;18(1):19–26
Lafarga M see **Crespo D**
LaFarge C see **Mason J**
Lafarge–Frayssinet C, Torres JM, Frain M, Uriel J: Alpha–fetoprotein gene expression in human lymphoblastoid cells and in PHA–stimulated normal T–lymphocytes. Biochem Biophys Res Commun 1989 Feb 28;159(1):112–8
Lafarge–Frayssinet C, Frayssinet C: Over expression of proto–oncogenes: ki–ras, fos and myc in rat liver cells treated in vitro by two liver tumor promoters: phenobarbital and biliverdin. Cancer Lett 1989 Mar; 44(3):191–8
Lafarge–Frayssinet C see **Porcher JM**
Lafarge–Frayssinet C see **Robbana–Barnat S**
LaFargue J see **Nerenberg C**
LaFargue JA see **Chan RL**
Lafargue O see **Allery M**
Lafargue P see **Bauduceau B**
Lafata M see **Miragliotta G**
LaFauce L, Williams CA, Ansbon W, Moffett M: The Florida Teratogen Information Service. J Fla Med Assoc 1988 Dec; 75(12):814–6
LaFauci G see **Jarvis ED**
Lafay F see **Coulon P**
Lafay F see **Tuffereau C**
Lafay M see **Lashan JP**
Lafçi D see **Altan VM**
Lafeber FP, Herrmann–Erlee MP, Flik G, Wendelaar Bonga SE: Rainbow trout hypocalcin stimulates bone resorption in embryonic mouse calvaria in vitro in a PTH–like fashion. J Exp Biol 1989 May;143:165–75
Lafeber FP, Perry SF: Experimental hypercalcemia induces hypocalcin release and inhibits branchial Ca2+ influx in freshwater trout. Gen Comp Endocrinol 1988 Oct; 72(1):136–43
Lafeber FP see **Hanssen RG**
Lafeber FP see **Wendelaar Bonga SE**
Lafeber GJ see **Breedveld FC**
Lafeber HN see **Boon JM**
Lafeber HN see **Spritzer R**
Lafer CZ, Neu RL: A liveborn infant with tetraploidy. Am J Med Genet 1988 Oct;31(2):375–8 (5 ref.)
Lafer CZ see **Thomas IT**
Lafer EM, Sousa RJ, Rich A: Z–DNA–binding proteins in Escherichia coli purification, generation of monoclonal antibodies and gene isolation. J Mol Biol 1988 Sep 20; 203(2):511–6
Lafer EM see **Sousa RJ**
Laferla GA, Shashaa S, Crean GC, Gilmore RS, Carr KE: Topographical variation in the mucosal surface of oesophageal biopsies. J Submicrosc Cytol Pathol 1988 Oct; 20(4):731–9
LaFerla JJ see **Chavis WM**
LaFerla JJ see **Evans MI**
Laferrière A see **Robertson A**
Laferrière CA see **Roy R**
Laferrière L see **Pomerleau J**
Laferte S, Dennis JW: Purification of two glycoproteins expressing beta 1–6 branched Asn–linked oligosaccharides from metastatic tumour cells. Biochem J 1989 Apr 15; 259(2):569–76
Lafertí S see **Degen E**
Lafertí S see **Dennis JW**
Lafeuillade A see **Quilichini R**
Lafeuille H see **Beytout J**
LaFevers N see **Williamson WD**
Laffage M see **Pellissier MC**
Laffan JJ, Firbeis W: Origin–specific DNA–binding membrane–associated protein may be involved in repression of initiation of DNA replication in Bacillus subtilis. Proc Natl Acad Sci U S A 1988 Oct;85(20):7452–6
Laffan M see **Forest L**
Laffargue F, Boulot P, Lafont L, Badoc E, Huet JM, Hedon B, Viala JL: RU 486 et déclenchement du travail dans les interruptions du troisième trimestre de la grossesse. Etude clinique préliminaire. J Gynecol Obstet Biol Reprod (Paris) 1988;17(8):1095–8 (Eng. Abstr.) **(Fre)**
Laffargue F see **Boulot P**
Laffargue F see **Compan C**
Laffaye HA: The impact of an ambulatory surgical service in a community hospital. Arch Surg 1989 May;124(5):601–3
Laffaye HA see **Brandt LB**
Laffel G see **Kuo PC**
Laffer U: Intraportale Chemoprävention und –therapie von Lebermetastasen. Z Gastroenterol [Verh] 1989 Jul; 24:189–91 **(Ger)**
Laffer U, Dürig M, Bloch HR, Zaber M, Stoll HR: Implantierbare Kathetersysteme. Erfahrungen bei 205 Patienten. Dtsch Med Wochenschr 1989 Apr 28; 114(17):655–8 (Eng. Abstr.) **(Ger)**
Laffer U, Müller M, Harder F: Indikatorische und technische Fehler und ihre Konsequenzen bei brusterhaltender Behandlung. Helv Chir Acta 1989 Apr;55(6):849–60 (Eng. Abstr.) **(Ger)**
Laffer U, Dürig M, Zimmerli W, Stoll HR, Landmann J: Implantierbares Kathetersystem zur ambulanten parenteralen antimikrobiellen Chemotherapie. Eine prospektive Studie. Helv Chir Acta 1989 Jun; 56(1–2):127–31 (Eng. Abstr.) **(Ger)**
Laffer U see **Linder PE**
Laffer U see **Walther E**
Laffer U see **Zaber M**
Lafferman J, Solomon K, Ruskin P: Lithium augmentation for treatment–resistant depression in the elderly. J Geriatr Psychiatry Neurol 1988 Jan;1(1):49–52
Lafferman JA see **Alpha LD**
Lafferty FW, Hubay CA: Primary hyperparathyroidism. A review of the long–term surgical and nonsurgical morbidities as a basis for a rational approach to treatment. Arch Intern Med 1989 Apr;149(4):789–96
Lafferty HM, Gunning M, Silva P, Zimmerman MB, Brenner BM, Anderson S: Enkephalinase inhibition increases plasma atrial natriuretic peptide levels, glomerular filtration rate, and urinary sodium excretion in rats with reduced renal mass. Circ Res 1989 Sep;65(3):640–6
Lafferty K see **Rooth P**
Lafferty K see **Voss F**
Lafferty KJ, Hao L, Babcock SK, Speas E: Is there a future for fetal pancreas transplantation? Transplant Proc 1989 Feb;21(1 Pt 3):2611–3
Lafferty KJ see **Gill RG**
Lafferty KJ see **Hao LM**
Lafferty KJ see **Nomikos IN**
Lafferty MA see **Weiss MJ**
Lafferty ME, Isles CG, MacLeod JA, McLenachan JM, Lever AF, Tunstall–Pedoe H, Smith WC: High blood pressure in the Western Isles: a comparative study with Dundee. J Hum Hypertens 1988 Aug;2(2):97–102
Lafferty P, Beutler LE, Crago M: Differences between more and less effective psychotherapists: a study of select therapist variables. J Consult Clin Psychol 1989 Feb; 57(1):76–80
Laffey KJ see **Martin EC**
Laffey KJ see **Morgenstern BR**
Laffey KJ see **Stylianos S**
Laffey PA, Brandon JC, Teplick SK, Haskin PH, Pavlides CA: Ultrasound of hemobilia: a clinical and experimental study. JCU 1988 Mar–Apr;16(3):167–70
Laffi F see **Minisci S**
Laffi G, Pinzani M, Mesecci E, La Villa G, Renzi D, Baldi E, Cosinelli F, Marra F, Gentilini P: Renal hemodynamic

and natriuretic effects of human atrial natriuretic factor infusion in cirrhosis with ascites. Gastroenterology 1989 Jan;96(1):167–77
Laffi G, La Villa G, Consiglli F, Ghelli M, Pinzani M, Tosti-Guerra C, Birardi A, Paladini S, Simoni A, Gentilini P: Purification of PGE2 in the urine of cirrhotic patients: comparison of three chromatographic techniques. J Nucl Med Allied Sci 1988 Apr–Jun;32(2):67–74
Laffi G, Consiglli F, Ruggiero M, Fedi S, Chiarugi VP, La Villa G, Pinzani M, Gentilini P: Altered platelet function in cirrhosis of the liver: impairment of inositol lipid and arachidonic acid metabolism in response to agonists. Hepatology 1988 Nov–Dec;8(6):1620–6
Laffin J, Fogleman D, Lehman JM: Correlation of DNA content, p53, T antigen, and V antigen in simian virus 40–infected human diploid cells. Cytometry 1989 Mar; 10(2):205–13
Laffitte A see **Sinma G**
Laffitte F see **Brunetaud JM**
Laffitte F see **Michenin P**
Laffler TG see **Reddy PG**
Laffon A, Sánchez-Madrid F, Ortiz de Landázuri M, Jiménez Cuesta A, Arizа A, Ossorio C, Sabando P: Very late activation antigen on synovial fluid T cells from patients with rheumatoid arthritis and other rheumatic diseases. Arthritis Rheum 1989 Apr;32(4):386–92
Laffon A see **Alcocer-Varela J**
Laffont C see **Fosse T**
Laffont F, Bruneau N, Roux S, Agar N, Miau M, Cathala HP: Effect of age on auditory evoked responses (AER) and augmenting–reducing. Neurophysiol Clin 1989 Mar; 19(1):15–23
Laffont F see **Autret A**
Laffont J see **Cotty P**
Lafforgue J see **Castel MN**
Lafforgue P, Devillers A, Rousset MM, Gosse S, Dayez M: Etude épidémiologique de l'état bucco-dentaire des enfants du Nord, Pas de Calais et Picardie. J Biol Buccale 1989 Jun;17(2):73–8 (Eng. Abstr.) **(Fre)**
Lafforgue P see **Durand JM**
Lafforgue P see **Laude M**
Lafforgue P see **Sarrat P**
Laffrat I see **Bruet A**
Laffrey S see **Woods NF**
Lafi A, Parry JM: Cytogenetic activities of tobacco particulate matter (TPM) derived from a low to middle tar British cigarette. Mutat Res 1988 Oct;201(2):365–74
Lafi A see **Adams K**
Lafi A see **Athanassiou A**
Lafi MA, Leake LD: Tonic and rhythmic contractions induced by dopamine and related amines in rat vasa deferentia are pharmacologically separable. Comp Biochem Physiol [C] 1988;90(1):183–8
Lafi MA see **Barwell CJ**
LaFietta MH, Fantino E: Responding on concurrent–chains schedules in open and closed economies. J Exp Anal Behav 1989 May;51(3):329–42
Lafisca N see **Piovesana P**
Lafitte A see **Gulat-Marnay C**
Lafitte JJ see **Hannothiaux MH**
Lafitte JJ see **Makdadi R**
Lafitte JJ see **Perini JM**
Lafitte JJ see **Rémy J**
Lafitte JJ see **Roussel P**
Lafitte JK, Jones T: Mechanical debridement. Views from Louisiana State University Medical Center, Shreveport, Louisiana. J Burn Care Rehabil 1989 May–Jun;10(3):274
Laflamme DP see **Hatch RC**
Laflamme L, Taillefer R, Duranceau A, Verdy M, Schürch W: Medullary thyroid carcinoma: localization of a mediastinal metastasis with I-131 MIBG. Clin Nucl Med 1988 Aug;13(8):577–9
Laflamme L see **Taillefer R**
Laflamme LF see **Hidiroglou N**
Laflamme MY see **Lahoud S**
LaFlamme P see **Blassonnette B**
LaFlamme SE, Jaenrich M, Richter K, Sargent TD, Dawid IB: Xenopus endo B is a keratin preferentially expressed in the embryonic notochord. Genes Dev 1988 Jul; 2(7):853–62
Lafleur F see **Chachoua A**
Lafleur F see **Dieterich DT**
Lafleur F see **Molinaro P**
Lafleur G see **Lalande NM**
Lafleur J see **Horchelle-Bossavit G**
Lafleur J see **Ingenito E**
Lafleur JE see **Pichurko BM**
Lafleur L see **Lapointe JR**
Lafleur M, Fancon JF, Dufoureq J, Pézolet M: Perturbation of binary phospholipid mixtures by melittin: a fluorescence and raman spectroscopy study. Biochim Biophys Acta 1989 Mar 27;980(1):85–92
Lafleur MV, Nieuwint AW, Aubry JM, Kortbeek H, Arwert F, Joenje H: DNA damage by chemically generated singlet oxygen. Free Radic Res Commun 1987;2(4–6):343–50
Lafleur MV see **Di Mascio P**
Lafleur MV see **van Maanen JM**
Lafleuriel M see **Delibes J**
Lafleuriel MT see **Vincent-Ballereau F**
Laflin M see **Glover ED**
Lafon M, Bourhy H, Sureau P: Immunity against the European bat rabies (Duvenhage) virus induced by rabies vaccines: an experimental study in mice. Vaccine 1988 Aug; 6(4):362–8
Lafon M see **Bourhy H**
Lafon M see **Dietzschold B**
Lafon M see **Vodopija I**
Lafond GP see **Kremer R**
Lafond J, Auger D, Fortier J, Brunette MG: Parathyroid hormone receptor in human placental syncytiotrophoblast brush border and basal plasma membranes. Endocrinology 1988 Dec;123(6):2834–40
Lafond J see **Brunette MG**
Lafond JL see **Manquat G**
LaFond N see **Ireton HR**
Lafont A see **Zazzo JF**
Lafont C see **Blum CJ**
Lafont F see **Askenasy JJ**
Lafont H see **Borel P**
Lafont H see **Chaussoot F**
Lafont H see **Charbonnier M**
Lafont H see **Chastan M**
Lafont H see **Chellan F**
Lafont H see **Martigne M**
Lafont H see **Nalbone G**
Lafont H see **Ternine E**
Lafont H see **Vamecq J**
Lafont J, Rouanet JM, Gabrion J, Assouad JL, Zambonino Infante JL, Besançon P: Duodenal toxicity of dietary Phaseolus vulgaris lectins in the rat: an integrative assay. Digestion 1988;41(2):83–93
Lafont JP see **Brée A**
Lafont L see **Laffargue F**
Lafont O, Cave C, Mesager S, Lambrey B, Miocque M: Passage of allophanoyl-gamma-lactones through the kidney. Eur J Drug Metab Pharmacokinet 1988 Apr–Jun; 13(2):77–80
Lafont O see **Cavé C**
Lafont O see **Lacroix C**
Lafont R see **Girault JP**
Lafont R see **Ternine E**
Lafont R see **Vuillaume M**
Lafont S, Millet I, Kouassi E, Jeannin M, Revillard JP, Normier G, d'Hinterland LD: Induction of murine B cell proliferation and immunoglobulin synthesis by some bacterial ribosomes. Microbiol Immunol 1988; 32(10):1043–58
Lafont S see **Langevin-Perriat A**
Lafontaine A, Denis-Bottin C: Où en est le problème des légionelloses? Arch Belg 1987;45(11–12):492–507 (59 ref.) (Eng. Abstr.) **(Fre)**
Lafontaine DA see **Lemaigre FP**
LaFontaine G see **Hansen HJ**
Lafontaine G see **Rousseau D**
Lafontaine JS see **Dubois A**
Lafontaine M see **Landry D**
Lafontaine M see **Moulin JJ**
LaFontaine TP see **Fay L**
Lafontan M, Berlan M, Chavois JP, Costagliola M: Réflexions sur une nouvelle approche de chirurgie plastique réparatrice: la réimplantation de fragments de tissu adipeux prélevés par liposuccion. Ann Chir Plast Esthet 1989; 34(1):77–81 (27 ref.) **(Fre)**
Lafontan M see **Crampes F**
Lafontan M see **Galitzky J**
Lafontan M see **Langin D**
Lafontan M see **Rouot B**
Lafontan M see **Taouis M**
Lafontan M see **Taouis M**
Lafontan M see **Valet P**
LaForce FM: Systemic antimicrobial therapy of nosocomial pneumonia: monotherapy versus combination therapy. Eur J Clin Microbiol Infect Dis 1989 Jan;8(1):61–8 (29 ref.)
LaForce FM see **Ellison RT 3d**
LaForce FM see **Oboler SK**
Laforenza U see **Gastaldi G**
Laforenza U see **Patrini C**
Laforest H, Fourgeaud M, Richet H, Lagrange PH: Comparative in vitro activities of pristinamycin, its components, and other antimicrobial agents against anaerobic bacteria. Antimicrob Agents Chemother 1988 Jul;32(7):1094–6
LaForest JP see **Keys JL**
Laforest L see **Beaudoin AR**
Laforet F see **Khayat MC**
Laforet F see **Petitjean J**
Laforêt F see **Zerr C**
Laforet GA, Kaiser ET, Kendall DA: Signal peptide subsegments are not always functionally interchangeable. M13 procoat hydrophobic core fails to transport alkaline phosphatase in Escherichia coli. J Biol Chem 1989 Aug 25;264(24):14478–85
Laforet GA see **Kaiser ET**
LaForge D see **Jassawalla JS**
LaForge E see **Chatelain C**
LaForge KS see **Mickel FS**
Laforge T see **Abbatucci JS**
Laforgia A, Parato R, Di Venere D: Disostosi cleido-cranica. Minerva Stomatol 1989 Jun;38(6):611–6 (Eng. Abstr.) **(Ita)**
Laforgia N see **Cavallo L**
Laforgia R see **Solarino M**
Laforgia R see **Tatò FB**
(Laforgue R) Roudinesco E: René Laforgue und Matthias Heinrich Göring. Psyche (Stuttg) 1988 Dec;42(12):1041–80 (Eng. Abstr.) **(Ger)**
LaForte AJ see **Findley LJ**
Lafortune M see **Jequier S**
Lafortune SH, Ireland DJ, Jell RM: Effect of active head movements about the pitch, roll, and yaw axes on human optokinetic afternystagmus. Can J Physiol Pharmacol 1988 Jun;66(6):689–96
Lafortune SH see **Jell RM**
Lafoz E see **Monreal M**
Lafoz Naval E see **Monreal M**
Lafrado LJ, Quintana DA, Javadian MA, Kelliher JC: Polymorphonuclear leukocyte function in HIV-1–infected chimpanzees. Vet Immunol Immunopathol 1989 May; 21(1):3–12
Lafrado LJ, Dezzutti CS, Lewis MG, Olsen RG: Immunodeficiency in latent feline leukemia virus infections. Vet Immunol Immunopathol 1989 May;21(1):39–46 (37 ref.)
Lafrado LJ see **Dezzutti CS**
Lafrado LJ see **Lewis MG**
Lafrado LJ see **Olsen RG**
LaFrain JF see **Leggiadro RJ**
Laframboise R see **Paris G**
Laframboise R see **Prévost C**
Lafrance M, Goff AK, Guay P, Harvey D: Failure to maintain luteal function: a possible cause of early embryonic loss in a cow. Can J Vet Res 1989 Jul;53(3):279–84
Lafrance M see **Malo JL**
LaFrance ND, Drew HH, Walser M: Radioisotopic measurement of glomerular filtration rate in severe chronic renal failure. J Nucl Med 1988 Dec;29(12):1927–30
LaFrance ND see **Fortney SM**
Lafrance ND see **Humayun MS**
LaFrance ND see **Johnson LL**
LaFrance ND see **Laube BL**
LaFrance ND see **Walser M**
LaFrance R see **Lewis JA**
LaFrance R see **Pedersen P**
Lafrance WA: The Hippocratic Oath [letter] Can Med Assoc J 1989 Mar 15;140(6):586
Lafrance WA: Pray tell us, Dr. Rapp [letter] Can Med Assoc J 1988 Nov 1;139(9):824
Lafranchi M, Mitchell RJ, Kosten M: Mating structure, isonymy and social class in late nineteenth century Tasmania. Ann Hum Biol 1988 Sep–Oct;15(5):325–36
Lafranchi M see **Loesch DZ**
LaFranchi SH see **Hanna CE**
LaFranchi SH see **Mandel SH**
Lafredo SC see **Fekete T**
Lafreniere F: A mock evacuation is an exercise in saving lives. Dimens Health Serv 1988 Jun;65(5):35–7
Lafreniere R, Borkenhagen K, Bryant LD, Huchcroft S: Immunotherapy of murine hepatic metastases with lymphokine–activated killer cells expanded in serum–free media and recombinant interleukin 2. Cancer Res 1989 May 1;49(9):2409–14
Lafreniere R, Borkenhagen K, Bryant LD, Ng E: Tumor–infiltrating lymphocytes cultured in recombinant interleukin–2: enhancement of growth, cytotoxicity, and phenotypic expression of cytotoxic T–cell antigens by cyclophosphamide given intravenously prior to tumor harvest. J Biol Response Mod 1989 Jun;8(3):238–51
Lafreniere RG, Mahtani MM, Willard HF: An X–linked DraI RFLP recognized by cpX23 [DXS132] Nucleic Acids Res 1989 Aug 25;17(16):6754
Lafrenz M: Botulismus—Klinik, Diagnostik, Therapie. Z Arztl Fortbild (Jena) 1988;82(12):575–7 (8 ref.) **(Ger)**
Lafuente A see **Martinez Martinez R**
Lafuente J see **Cruz-Sánchez F**
Lafuente JV see **Cruz-Sanchez FF**
Lafuente L see **Fernández Vozmediano JM**
Lafuente R see **Sans-Sabrafen J**
Lafuente R see **Woessner S**
Lafuente Alarcón A see **Diego Rey P**
Lafuenti G, Plotti G, Nicolanti G, Gaglione R, Tibollo FG, Mancuso S: Valutazione del rischio ostetrico in gravide con colestasi intraepatica in terapia con S–adenosyl–L–methionine. Recenti Prog Med 1988 Oct; 79(10):420–3 (Eng. Abstr.) **(Ita)**
Lafuerza A see **Bonfill X**
Lafuma C: Elastases et pathologies pulmonaires. Pathol Biol (Paris) 1988 Nov;36(9):1124–32 (41 ref.) (Eng. Abstr.) **(Fre)**
Lafuma C see **Mordelet-Dambrine M**
Lafuma C see **Rodini F**
Lafuma J, Chmelevsky D, Chameaud J, Morin M, Masse R, Kellerer AM: Lung carcinomas in Sprague–Dawley rats after exposure to low doses of radon daughters, fission neutrons, or gamma rays. Radiat Res 1989 May; 118(2):230–45
Lafuse W see **Nath J**
Lafvas I see **Olofsson BO**
Lafyatis R, Thompson NL, Remmers EF, Flanders KC, Roche NS, Kim SJ, Case JP, Sporn MB, Roberts AB, Wilder RL: Transforming growth factor–beta production by synovial tissues from rheumatoid patients and streptococcal cell wall arthritic rats. Studies on secretion by synovial fibroblast–like cells and immunohistologic localization. J Immunol 1989 Aug 15;143(4):1142–8
Lafyatis R, Remmers EF, Roberts AB, Yocum DE, Sporn MB, Wilder RL: Anchorage–independent growth of synoviocytes from arthritic and normal joints. Stimulation

by exogenous platelet-derived growth factor and inhibition by transforming growth factor-beta and retinoids. J Clin Invest 1989 Apr;83(4):1267–76

Lafyatis R see **Case JP**

Lafyatis R see **Kumkumian GK**

Låg M, Omichinski JG, Søderlund EJ, Brunborg G, Holme JA, Dahl JE, Nelson SD, Dybing E: Role of P-450 activity and glutathione levels in 1,2-dibromo-3-chloropropane tissue distribution, renal necrosis and in vivo DNA damage. Toxicology 1989 Jun 16;56(3):273–88

Låg M, Søderlund EJ, Omichinski JG, Nelson SD, Dybing E: Metabolism of selectively methylated and deuterated analogs of 1,2-dibromo-3-chloropropane: role in organ toxicity and mutagenicity. Chem Biol Interact 1989; 69(1):33–44

Laga M, Taelman H, Van der Stuyft P, Bonneux L, Vercauteren G, Piot P: Advanced immunodeficiency as a risk factor for heterosexual transmission of HIV. Aids 1989 Jun;3(6):361–6

Laga M, Piot P: HIV infection after plasma donation in Valencia: yet another case [letter] Lancet 1988 Oct 15; 2(8616):905

Laga M see **Johnson AM**

Laga M see **Piot P**

Lagaaij EL, Hennemann IP, Ruigrok M, de Haan MW, Persijn GG, Termijtelen A, Hendricks GF, Weimar W, Claas FH, van Rood JJ: Effect of one-HLA-DR-antigen-matched and completely HLA-DR-mismatched blood transfusions on survival of heart and kidney allografts. N Engl J Med 1989 Sep 14; 321(11):701–5

Lagaard SW, McElfresh EC, Premer RF: Gangrene of the upper extremity in diabetic patients. J Bone Joint Surg [Am] 1989 Feb;71(2):257–64

Lagaay MB see **Beermann EM**

Lagabrielle JF see **Bensussan A**

Lagacé J see **Lapointe JR**

Lagace L see **Poulin R**

Lagacé M see **Howell BW**

Lagacé R see **Skalli O**

Lagadec B see **De Gramont A**

Lagadec P, Jeannin JF, Pelletier H, Reisser D, Olsson NO: Involvement of effector cells in the treatment with endotoxins of peritoneal carcinomatosis induced by colon tumour cells. Anticancer Res 1989 Mar-Apr;9(2):421–5

Lagadec P see **Jeannin JF**

Lagadec P see **Reisser D**

Lagadec P see **Shimizu T**

Lagadic M see **Marius-Justin V**

Lagadic-Gossmann D, Chesnais JM, Feuvray D: Intracellular pH regulation in papillary muscle cells from streptozotocin diabetic rats: an ion-sensitive microelectrode study. Pflugers Arch 1988 Oct;412(6):613–7

Lagadic-Gossmann D see **Feuvray D**

Lagae L see **Raiguel SE**

Lagakos SW, De Gruttola V: The conditional latency distribution of AIDS for persons infected by blood transfusion. J Acquir Immune Defic Syndr 1989;2(1):84–7

Lagakos SW see **De Gruttola V**

Lagala R, De Maria M, Bennici E, Cardinale A: Le rôle de la tomodensitométrie dans l'étude des métastases superficielles: description de cas cliniques. Tunis Med 1988 Jun-Jul;66(6-7):509–13 (Eng. Abstr.) **(Fre)**

LaGamma EF see **White JD**

Laganà A see **Adani A**

Lagana A see **Catanese B**

Laganà A see **D'Ottavio G**

Laganà A see **Ialongo A**

Laganà A see **Nanni E**

Laganà A see **Vaccari A**

Laganà B see **Gentile R**

Lagana FJ, McCarthy DJ: Podiatric implications of lupus erythematosus. J Am Podiatr Med Assoc 1988 Nov; 78(11):577–83

Lagana FJ see **McCarthy DJ**

Laganà G see **Campisi M**

Laganà G see **Porro CA**

Laganà S see **Pilotto A**

Laganara R see **Valente S**

Laganiere S, Yu BP: Effect of chronic food restriction in aging rats. I. Liver subcellular membranes. Mech Ageing Dev 1989 Jun;48(3):207–19

Laganière S, Kwong E, Shen DD: Stereoselective high-performance liquid chromatographic assay for propranolol enantiomers in serum. J Chromatogr 1989 Mar 24;488(2):407–16

Laganiere S, Yu BP: Effect of chronic food restriction in aging rats. II. Liver cytosolic antioxidants and related enzymes. Mech Ageing Dev 1989 Jun;48(3):221–30

Laganiere S see **Yu BP**

Laganin N see **Danelisen D**

Laganowski HC: The examination of the eye. Practitioner 1988 Feb 8;232(1442):109–10, 112–3

Lagarde A, Kerebel LM, Kerebel B: Structural and ultrastructural study of the teeth in a suspected case of pseudohypoparathyroidism. J Biol Buccale 1989 Jun; 17(2):109–14

Lagarde A see **Kerbel RS**

Lagarde A see **Waghorne C**

Lagarde AE: Metastatic conversion of factor-dependent lung fibroblasts (CCL39) requires over-expression of oncogenes which induce high rate of autonomous replication. Oncogene 1989 Jul;4(7):889–95

Lagarde AF see **Pichon F**

Lagarde C see **Benzakour M**

Lagarde D see **Delpeyroux F**

Lagarde J see **Toews AD**

Lagarde M, Guaide N, Rigaud M: Metabolic interactions between eicosanoids in blood and vascular cells. Biochem J 1989 Jan 15;257(2):313–20 (117 ref.)

Lagarde M: Metabolism of fatty acids by platelets and the functions of various metabolites in mediating platelet function. Prog Lipid Res 1988;27(2):135–52 (277 ref.)

Lagarde M, Crouet M, Véricel E, Calzada C: Effects of small concentrations of eicosapentaenoic acid on platelets. J Intern Med Suppl 1989;225(731):177–9

Lagarde M, Boutillon MM, Guichardant M, Lellouche JP, Besnoucort JP, Vanhove A, Grée R: Further studies on the anti-thromboxane A2 activity of monohydroxylated fatty acids. Biochem Pharmacol 1989 Jun 1;38(11):1863–4

Lagarde M see **Berdet JC**

Lagarde M see **Gaillard D**

Lagarde M see **Guichardant M**

Lagarde M see **Hajarine M**

Lagarde M see **Kockmann V**

Lagarde M see **Martinez G**

Lagarde M see **Rousseau D**

Lagarde N see **Bouquety JC**

Lagarde P, Bonichon F, Eghbali H, de Mascarel I, Chauvergne J, Hoerni B: Influence of dose intensity and density on therapeutic and toxic effects in Hodgkin's disease. Br J Cancer 1989 Apr;59(4):645–9

Lagarde R see **Cathebras P**

Lagardère B: Paludisme, impasses et espoirs. Arch Fr Pediatr 1988 Aug-Sep;45(7):451–3 **(Fre)**

Lagardere B see **Chevallier B**

Lagardere B see **Parat S**

Lagarias DM, Radke K: Transcriptional activation of bovine leukemia virus in blood cells from experimentally infected, asymptomatic sheep with latent infections. J Virol 1989 May;63(5):2099–107

Lagarias JC see **Elich TD**

Lagarias JC see **Fodor SP**

Lagarias JC see **Pratt LH**

Lagas M, Duchateau AM: Sublingual nitroglycerin. I. Comparative evaluation of the physical stability of commercially available tablets. Pharm Weekbl [Sci] 1988 Dec 9;10(6):246–53

Lagas M, Duchateau AM: Sublingual nitroglycerin. II. In vitro and in vivo availability of Nitrostat and Nitrobaat tablets. Pharm Weekbl [Sci] 1988 Dec 9;10(6):254–8

Lagasse LD see **Brand E**

Lagasse LD see **Pretorius RG**

Lagassé PP see **Roy MA**

Lagasse R, Devlieger H, De Wals P, Casser P, Eggermont E, Lechat MF: Perinatal morbidity in Belgium. Biol Neonate 1989;55(1):19–29 (39 ref.)

Lagasse R see **Auf mkolk M**

Lagasse R see **Berghmans L**

Lagasse R see **Hovagim AR**

Lagasse R see **Paul EA**

Lagast J, Mylle J, Fabry G: Posterior tibial tendon transfer in spastic equinovarus. Arch Orthop Trauma Surg 1989; 108(2):100–3

Lagaye S see **Soulard M**

Lage A see **Avila AD**

Lage A see **Mateo de Acosta C**

Lage AL, Gillett NA, Gerlach RF, Allred EN: The prevalence and distribution of proliferative and metaplastic changes in normal appearing canine bladders. J Urol 1989 Apr; 141(4):993–7

Lage AL see **Lausen NC**

Lage F see **Lacerda A**

Lage GL see **Kershaw WC**

Lage JM, Weinberg DS, Yavner DL, Bieber FR: The biology of tetraploid hydatidiform moles: histopathology, cytogenetics, and flow cytometry. Hum Pathol 1989 May; 20(5):419–25

Lage JM, Vasmarter LJ, Mikhail E: Vascular anastomoses in fused, dichorionic twin placentas resulting in twin transfusion syndrome. Placenta 1989 Jan-Feb;10(1):55–9

Lage JM see **Rice LW**

Lage JM see **Yavner DL**

L'age M see **Heise W**

L'age M see **Staib F**

L'age M see **Ullrich R**

Lage SG, Ramires J, Ratti M, Bellotti G, Pileggi F: Difference between the response of the pulmonary and systemic circulation during exercise in congestive heart failure. Braz J Med Biol Res 1988;21(1):65–70

Lage Bouzamayor B, Eguilata Martinez T, Zabizarreta Alberdi R, González Juanatey JR, Gil de la Peña M: Valoración clínica y ergométrica del diltiacem en el tratamiento de la angina de pecho. Med Clin (Barc) 1988 Nov 26; 91(18):685–9 (Eng. Abstr.) **(Spa)**

Lage Galle JM see **Navarro Piñero A**

L'age-Stehr J see **Niedrig M**

Lagenaur CF see **Chen TC**

Lagenaur CF see **Lund RD**

Lagendijk JJ see **Bollemeijer JG**

Lagendijk JJ see **Hand JW**

Lagendijk JJ see **Hofman P**

Lagendijk W see **Bercovich Z**

Lagente M see **Blanckaert A**

Lagente M see **Gouget B**

Lagente V, Fortes ZB, Garcia-Leme J, Vargaftig BB: PAF-acether and endotoxin display similar effects on rat mesenteric microvessels: inhibition by specific antagonists. J Pharmacol Exp Ther 1988 Oct;247(1):254–61

Lagente V, Chabrier PE, Mencia-Huerta JM, Braquet P: Pharmacological modulation of the bronchopulmonary action of the vasoactive peptide, endothelin, administered by aerosol in the guinea-pig. Biochem Biophys Res Commun 1989 Feb 15;158(3):625–32

Lagente V see **Braquet P**

Lager A see **Hendricks JC**

Lager C see **Ellison PT**

Lager DJ, O'Connor JC, Robinson RA, Brown RC, Urdaneta LF: Factitious microcalcification: in breast biopsy material: laboratory-induced error by use of tattoo powder for specimen mammography. J Surg Oncol 1989 Apr; 40(4):281–2

Lager DJ, Goeken JA, Kemp JD, Robinson RA: Squamous metaplasia of the prostate. An immunohistochemical study. Am J Clin Pathol 1988 Nov;90(5):597–601

Lager I see **Adamson U**

Lager I see **Smith U**

Lager M see **Dracopoli NC**

Lager M see **Harley HG**

Lagerbäck PA, Kellerth JO: Light microscopic observations on cat Renshaw cells after intracellular staining with horseradish peroxidase. I. The axonal systems. J Comp Neurol 1985 Oct 22;240(4):359–67

Lagerbäck PA, Kellerth JO: Light microscopic observations on cat Renshaw cells after intracellular staining with horseradish peroxidase. II. The cell bodies and dendrites. J Comp Neurol 1985 Oct 22;240(4):368–76

Lagerberg JW see **Boegheim JP**

Lagerberg M see **Holmberg M**

Lagercrantz C, Larsson T, Tollsten L, Jovall PA: Hyposmolar entrapping of a spin label into aged red cells. Scand J Clin Lab Invest 1988 Sep;48(5):445–9

Lagercrantz H: Kan vi minska förekomsten av plötslig spädbarnsdöd? Lakartidningen 1989 Aug 9; 86(32-33):2651–2 **(Swe)**

Lagercrantz H see **Fried G**

Lagercrantz H see **Irestedt L**

Lagercrantz H see **Marchini G**

Lagercrantz H see **Milerad J**

Lagercrantz H see **Wennergren G**

Lagercrantz H see **Widmark C**

Lagercrantz H see **Yamamoto Y**

Lagergård T, Trollfors B, Claesson BA, Schneerson R, Robbins JB: Comparison between radioimmunoassay and direct and indirect enzyme-linked immunosorbent assays for determination of antibodies against Haemophilus influenzae type b capsular polysaccharide. J Clin Microbiol 1988 Dec; 26(12):2554–7

Lagergard T see **Claesson BA**

Lagergard T see **Robbins JB**

Lagergård T see **Stornaeter J**

Lagergård T see **Zackrisson G**

Lagergren J see **Feragren H**

Lagergren J see **Kristoffersson U**

Lagerkranser M, Bergstrand G, Gordon E, Irestedt L, Lindquist C, Stånge K, Sollevi A: Cerebral blood flow and metabolism during adenosine-induced hypotension in patients undergoing cerebral aneurysm surgery. Acta Anaesthesiol Scand 1989 Jan;33(1):15–20

Lagerkranser M see **Anderson P**

Lagerkranser M see **Stånge K**

Lagerkvist U see **Lustig F**

Lagerlöf F, Ekstrand J, Rölla G: Effect of fluoride addition on ionized calcium in salivary sediment and in saliva. Scand J Dent Res 1988 Oct;96(5):399–404

Lagerlöf F see **Oliveby A**

Lagerlöf F see **Saxegaard E**

Lagerlund TD, Sharbrough FW: Computer simulation of the generation of the electroencephalogram. Electroencephalogr Clin Neurophysiol 1989 Jan; 72(1):31–40

Lageron A, Polonovski J: Histochemical abnormalities in liver and jejunal biopsies from a case of cholesterol ester storage disease. J Inherited Metab Dis 1988;11 Suppl 2:139–42

Lageron A see **Dubouchet C**

Lageron A see **Levecq H**

Lagers-van Haselen GC, van Hof MW: The temporal retina and visual discrimination in the rabbit. Behav Brain Res 1988 Sep 15;30(2):221–3

Lagerspetz K: Miten eliimet sopeutuvat kylmiän. Duodecim 1989;105(5):406–15 (28 ref.) **(Fin)**

Lagerspetz KY, Varvikko T, Tirri R: Effects of intraventricular brain injections of neurotransmitters on colonic temperature in morphine-tolerant rats. Life Sci 1974 Jul 15;15(2):281–8

Lagerspetz KY, Senius KE: ATPase stimulated by Na+ or K+ in gills of the freshwater mussel Anodonta. Comp Biochem Physiol [B] 1979;62(3):291–3

Lagerspetz KY: Temperature effects on different organization levels in animals. Symp Soc Exp Biol 1987;41:429–49 (78 ref.)

Lagersted A, Jørgensen FS: 3D-QSAR. Towards a quantitative three-dimensional description of muscarinic agonists. Prog Clin Biol Res 1989;291:333–6

Lagerstedt A see **Ashora P**

Lagerstrom CF, McElroy DD, Taegtmeyer H, Walker WE:

Improved recovery of cardiac function after hypothermic ischemic storage with ouabain.
J Thorac Cardiovasc Surg 1988 Nov;96(5):782–8

Lagerstrom CF, Reed RL 2d, Rowlands BJ, Fischer RP: Early fasciotomy for acute clinically evident posttraumatic compartment syndrome. Am J Surg 1989 Jul;158(1):36–9

Lagerström L see Hallekant M

Lagerström PO see Abrahamsson T

Lagerweij E see Schukken YH

Lagerweij E see Stolk PW

Lages B, Weiss HJ: Inhibition of human platelet function in vitro and ex vivo by acetaminophen. Thromb Res 1989 Mar 15;53(6):603–13

Lages B see Weiss HJ

Laget M see Debrauwer L

Laggner A see Ganzinger U

Laggner A see Lenz K

Laggner AN, Lenz K, Graninger W, Gremmel F, Grimm G, Base W, Schneeweiss B, Sertl K: Stressblutungsprophylaxe auf einer internen Intensivstation: Sucralfat versus ranitidin. Anaesthesist 1988 Nov;37(11):704–10 (Eng. Abstr.) **(Ger)**

Laggner AN, Lenz K, Base W, Druml W, Schneeweiss B, Grimm G: Prevention of upper gastrointestinal bleeding in long-term ventilated patients. Sucralfate versus ranitidine. Am J Med 1989 Jun 9;86(6A):81–4

Laggner AN see Grimm G

Laggner P see Koynova RD

Laghi V see Casula R

Laghi V see Manca F

Laghi Pasini F, Di Perri T, van der Plas K, Palmer P, Franks CR: Myocardial injury after interleukin-2 therapy [letter] Lancet 1989 Mar 25;1(8639):674

Lagi A, Grifoni S, Vannucchi L, Morettini A, Nozzoli C: Ruolo delle modificazioni emodinamiche generali nella genesi della insufficienza circolatoria cerebrale ischemica a focolaio. G Clin Med 1988 Aug–Sep;69(8–9):505–7 (Eng. Abstr.) **(Ita)**

Lagi A, Ciolli P, Grifoni S, Vannucchi P, Nozzoli C, Morettini A: La manovra di Valsalva nella sincope vasodepressiva. Recenti Prog Med 1988 Dec;79(12):506–8 (Eng. Abstr.) **(Ita)**

Lagidze DR see Sharashidze LK

Lagier C see Robert P

Lagier E see Chardon H

Lagier F, Cartier A, Dolovich J, Malo JL: Occupational asthma in a pharmaceutical worker exposed to penicillamine. Thorax 1989 Feb;44(2):157–8

Lagier G see Bergmann JF

Lagier G see de Cremoux P

Lagier G see Roujeau JC

Lagier J, Lods F, Ghennassia G, Szepetowski G, Gillon P: Zona ophtalmique chez un nourrisson LAV+.
Bull Soc Ophtalmol Fr 1988 Aug–Sep;88(8–9):1079–81 **(Fre)**

Lagier J, Ghennassia C, Lods F, Roche JL: A propos d'un cas d'asymétrie orbitaire chez un enfant de trois ans.
Bull Soc Ophtalmol Fr 1988 Oct;88(10):1229–31 (Eng. Abstr.) **(Fre)**

Lagier J, Ghennassia C, Lods F, Weiller M: Néoformation limbique chez une enfant de quatre ans porteuse d'un Xéroderma pigmentosum. Bull Soc Ophtalmol Fr 1988 Oct; 88(10):1233–7 (Eng. Abstr.) **(Fre)**

Lagier JP see Blanc JL

Lagier R: Case report 552: Post-traumatic remodelling of the distal tibial epiphysis: a form of aseptic osteonecrosis. Skeletal Radiol 1989;18(4):331–3

Lagier R: Pathologie des arthropathies destructrices.
Rev Rhum Mal Osteoartic 1989 Feb;56(2):129–32 **(Fre)**

Lagier R: Spinal hyperostosis in comparative pathology. A useful approach to the concept. Skeletal Radiol 1989; 18(2):99–107

Lagier R, Kramar C, Baud CA: Multiple bone islands in a skeleton dating from the Neolithic period. Eur J Radiol 1989 May;9(2):81–2

Lagier R see Cunningham TJ

Lagier R see Gerster JC

Laging C, Kröning T: Beobachtungen zum Ubertragbaren Venerischen Tumor (Sticker) beim Hund. Ein Uberblick über die von 1975 bis 1987 an das Institut für Tierpathologie der Ludwig-Maximilians-Universität München eingesandten Tumoren. Tierarztl Prax 1989;17(1):85–7 (Eng. Abstr.) **(Ger)**

Lagioia R, Scrutinio D, Mangini SG, Mastropasqua F, Caporale R, Mancini G, Lolivo F, Rizzon P: Efficacia e durata d'azione di una formulazione a lento rilascio di isosorbide-5-mononitrato nell'angina da sforzo stabile.
Cardiologia 1989 Feb;34(2):155–60 (Eng. Abstr.) **(Ita)**

Lagioia R see Scrutinio D

Lagiorgia M see Amir S

Lagios MD, Margolin FR, Westdahl PR, Rose MR: Mammographically detected duct carcinoma in situ. Frequency of local recurrence following tylectomy and prognostic effect of nuclear grade on local recurrence. Cancer 1989 Feb 15;63(4):618–24

Lagkueva FK see Knizzeva LA

Lagler R see Geddes LA

Lagler U, Gattiker HH: Akute Dyspnoe nach intravenöser Gabe von Vinblastin/Mitomycin C.
Schweiz Med Wochenschr 1989 Mar 4;119(9):290–2 (Eng. Abstr.) **(Ger)**

Lagmiche M see Goldman M

Lagnado L see Cervetto L

Lagneau C see Demolle D

Lagneau P see Chevalier P

Lagneau P see Jeunemaitre X

Lagneau P see Vuong PN

Lagneaux D, Mousny C, Geubelle F, Christiaens G: Alveolar data in healthy, awake neonates during spontaneous ventilation: a preliminary investigation.
Pediatr Pulmonol 1988;5(4):225–31

Lagneaux D, Lecomte J: Le contrôle chémosensible de la ventilation du rat: le cas particulier du bismésylate d'almitrine. Bull Mem Acad R Med Belg 1988; 143(7–9):342–55 (Eng. Abstr.) **(Fre)**

Lagneaux L, Marie JP, Delforge A, Socquet M, Thevenin D, Zittoun R, Stryckmans P: Comparison of in vitro inhibition of etoposide (VP16) on leukemic and normal myeloid, erythroid clonogenic cells. Exp Hematol 1989 Aug;17(7):843–6

Lagneaux L see Bernier M

Lagny-Pournir I, Amiranoff B, Loriset AM, Tatemoto K, Laburthe M: Characterization of galanin receptors in the insulin-secreting cell line Rin m 5F: evidence for coupling with a pertussis toxin-sensitive guanosine triphosphate regulatory protein. Endocrinology 1989 May; 124(5):2635–41

Lagny-Pournir I see Amiranoff B

Lago CT see De Felice M

Lago CT see Ricca E

Lago DJ see Landry JA

Lago EL see Costa JM

Lago F, Bolesani C, Lazzarato C, Zanon A, Formentin PA: Revisione dell'attività di diagnosi e terapia del distress respiratorio neonatale in un centro di terapia intensiva di secondo livello. Pediatr Med Chir 1988 Mar–Apr; 10(2):159–62 (Eng. Abstr.) **(Ita)**

Lago F see Bolesani C

Lago F see Zanon A

Lago IS see Rotta NT

Lago J see Zapatero J

Lago M see Pombo F

Lago ME see Vadra JE

Lago PJ: Approximate maximum likelihood population pharmacokinetic models for the design of dosage regimens. Comput Biomed Res 1989 Jun;22(3):282–95

Lago PJ, Rocha AP, Jones NB: Covariance density estimation for autoregressive spectral modelling of point processes. Biol Cybern 1989;61(3):195–203

Lago PM, Escobar WA, Hernández PR, Elías MJ, Puente RP: Antibodies to poliomyelitis virus in cord blood of neonates born to from mothers in contact or not in contact with the wild virus.
J Hyg Epidemiol Microbiol Immunol 1988;32(3):315–9

Lago R see de Kaminsky AR

Lago TF, Pandolfi U, Castagnoli L, Malaspina GR, Arcidiaco M, Uggeri G: Carcinomi sincroni e metacroni del grosso intestino. Chir Ital 1988 Apr;40(2):93–103 (Eng. Abstr.) **(Ita)**

Lagoda AE see Zaitsev VT

Lagoda IV see Feklisova LV

Lagoda IV see Tiurin MV

LaGodna GE, Hendrix MJ: Impaired nurses: a cost analysis. J Nurs Adm 1989 Sep;19(9):13–8

Lagodny H see Bender K

Lagodzinski Z see Glapinski T

Lagoe RJ: A community-wide effort to reduce hospital utilization by patients requiring nursing home placement. Gerontologist 1989 Feb;29(1):67–73

Lagogoey A see Joubert D

Lagomarsini P see Nuzzo F

Lagomarsini P see Scovassi AI

Lagomarsini P see Stefanini M

Lagomarsino AJ: El trastorno afectivo estacional.
Acta Psiquiatr Psicol Am Lat 1988 Sep;34(3):260–1 **(Spa)**

Lagomarsino AJ: El paciente que no cumple con la medicación. Acta Psiquiatr Psicol Am Lat 1988 Jun; 34(2):127–34 (Eng. Abstr.) **(Spa)**

Lagomarsino Caprino M see De Vecchis L

Lagoni RK see Robins HI

Lagoo A, Sell S: Early activation and cell cycle entry of resting B cells after Fab-anti-Ig treatment: role of receptor crosslinking. Cell Immunol 1989 Jan;118(1):53–67

Lagorio S, Forastiere F, Michelozzi P, Perucci CA, Altavista P, Costa G, Vigotti MA: Accertamento delle cause di morte in studi di follow-up: confronto di procedure utilizzabili in Italia. Epidemiol Prev 1987 Jun;9(31):57–61 (Eng. Abstr.) **(Ita)**

Lagorio V see Moni L

Lagorio V see Ruffa G

Lagos F see Gutiérrez M

Lagos F see Oyonarte M

Lagos G see Drosos AA

Lagos R, Sabillón M, Horwitz I, Soto G: Uso de antibióticos en neumopatías agudas: sistema de orientación terapéutica, basado en parámetros clínicos. Rev Chil Pediatr 1988 May–Jun;59(3):159–64 (Eng. Abstr.) **(Spa)**

Lagouanelle JL see Ferrières X

Lagouche L see Hublart M

Lagourgue P see Négrevergne M

Lagouros P see Nikoleit JR

Lagoutte F, Fritsch D, Gauthier L, Milliet M, Léger F, Comte P, Vérin P: Prévalence des indications de greffe de cornée entre 1984 et 1986. Bull Soc Ophtalmol Fr 1988 Feb; 88(2):263–4, 267–8 **(Fre)**

Lagoutte F, Gauthier L: Utilisation d'une colle de fibrine (Tissucol) pour colmater les ulcères perforés dans les syndromes secs. Ophtalmologie 1988 Apr–Jun;2(2):153–5 (Eng. Abstr.) **(Fre)**

Lagoutte F, Herpe A: L'astigmatisme résiduel des greffes de cornée. Résultats d'une étude prospective comparant le surjet et les points séparés. Bull Soc Ophtalmol Fr 1988 Feb;88(2):269–72 **(Fre)**

Lagoutte F, Gauthier L, Comte P: La colle de fibrinogène en ophtalmologie. Son utilisation dans les ulcères cornéens. Bull Soc Ophtalmol Fr 1988 Feb;88(2):277–9 **(Fre)**

Lagoutte F see Comte P

Lagoutte F see Gauthier L

Lagova ND, Kiselev VI, Kurdiumova KN, Sof'ina ZP, Shkodinskaia EN: Eksperimental'noe izuchenie protivoopukholevykh svoistv i mekhanizma deistviia kortifena. Vopr Onkol 1989;35(4):450–6 (Eng. Abstr.) **(Rus)**

Lagova ND, Sof'ina ZP, Shkodinskaia EN, Kurdiumova KN, Valueva IM: Protivoopukholevoe deistvie testifenona.
Vopr Onkol 1988;34(11):1363–8 (Eng. Abstr.) **(Rus)**

Lagrand WK see de Nies F

Lagrange A see Dreyer D

Lagrange B see Noé C

LaGrange BM, Hood VL: Ketoacid production in acute respiratory and metabolic acidosis and alkalosis in rats. Am J Physiol 1989 Mar;256(3 Pt 2):F437–45

Lagrange D see Sultan F

Lagrange F: Fractures of the orbit with destruction of the eyeball. 1917 [classical article]
Adv Ophthalmic Plast Reconstr Surg 1987;7:229–38

(Lagrange G), Lagrange F: Fractures of the orbit with destruction of the eyeball. 1917 [classical article]
Adv Ophthalmic Plast Reconstr Surg 1987;7:229–38

Lagrange JL, Thyss A, Caldani C, Héry M, Schneider M, Bensadoun JR: Toxicity of a combination of ABVD chemotherapy and mediastinal irradiation for Hodgkin's disease patients with massive initial mediastinal involvement. Bull Cancer (Paris) 1988;75(8):801–6

Lagrange JL see Alem A

Lagrange JL see Brunetон JN

Lagrange JL see Viens P

Lagrange M: Hernie rétro-costo-xiphoïdienne étranglée de l'adulte dite hernie de Larrey-Morgagni. Presse Med 1989 Feb 25;18(8):434 **(Fre)**

Lagrange M see Viens P

Lagrange PH see Laforest H

Lagrange PH see Lecoeur HF

Lagrange PH see Richet H

Lagrange W see Scharffetter K

Lagrave G see Avril G

Lagrave G see Lefebvre P

LaGreca G see Fabris A

Lagree K see Hyodo A

Lagree K see Karacostas D

Lagrelius A, Fridström M, Möllerström G, Carlström K: Dehydroepiandrosterone sulfate in saliva.
Acta Obstet Gynecol Scand 1988;67(4):359–61

Lagrelius A see Carlström K

LaGrenade A see Dufour DR

LaGrenade L see Murphy EL

Lagreze HL see Levine RL

LaGrone H see Hirschowitz J

LaGrone L see Brouhard BH

LaGrone RG see Walker WO Jr

Lagrost L, Gambert P, Meunier S, Morgado P, Desgres J, d'Athis P, Lallemant C: Correlation between apolipoprotein A-IV and triglyceride concentrations in human sera.
J Lipid Res 1989 May;30(5):701–10

Lagrost L see Barter PJ

Lagrost L see Gambert P

Lagrotteria LB see Olsen DB

Lagrotteria LB see Schellhas KP

Lagrue G, Laurent J, Belghiti D: Renal survival in membranoproliferative glomerulonephritis (MPGN): role of long-term treatment with non-steroid anti-inflammatory drugs (NSAID). Int Urol Nephrol 1988;20(6):669–77

Lagrue G, Behar A, Maurel A: Les syndromes oedémateux par hyperméabilité capillaire. Angioedèmes diffus.
J Mal Vasc 1989;14(3):231–5 (Eng. Abstr.) **(Fre)**

Lagrue G see Behar A

Lagrue G see Branellec A

Lagrue G see Chignon JC

Lagrue G see Laurent J

Lagrue G see Robeva R

Lagrue G see Rostoker C

Lagrue G see Rostoker G

Lagrutta AA, McCarthy JG, Scherczinger CA, Heywood SM: Identification and developmental expression of a novel embryonic myosin heavy-chain gene in chicken. DNA 1989 Jan–Feb;8(1):39–50

Lagu MD see Ranade SA

Lagunardia AS see Günther HK

LaGuardia KD, Druzin ML, Eades C: Maternity shelter care for adolescents: its effect on incidence of low birth weight. Am J Obstet Gynecol 1989 Aug;161(2):303–6

Laguenie G see Berg E

Laguens RP see Cabeza Meckert PM

Laguens RP see Chambó JG

Laguens RP see Gagliardino JS

Laguens RP see Portiansky EL

Laguens RP see **Samollovich SR**

Lagueny A, Deliac MM, Julien J, Demotes-Mainard J, Ferrer X: Jaw closing spasm—a form of focal dystonia? An electrophysiological study.
J Neurol Neurosurg Psychiatry 1989 May;52(5):652–5

Lagueny A see **Brochet B**

Lagueny A see **Julien J**

Laguerre J see **Micheau P**

Laguerre M, Carpy A: Common conformational and electronic features for non-dihydropyridines calcium antagonists. Prog Clin Biol Res 1989;291:255–8

Lagueux M see **Reichhart JM**

Laguinge RE see **Cachay-Velásquez H**

Laguna A see **Valenzuela MA**

Laguna C see **Knorr AM**

Laguna F see **González Lahoz JM**

Laguna JC, Nagi MN, Cook L, Cinti DL: Action of Ebselen on rat hepatic microsomal enzyme-catalyzed fatty acid chain elongation, desaturation, and drug biotransformation. Arch Biochem Biophys 1989 Feb 15;269(1):272–83

Laguna JC see **Nagi MN**

Laguna JC see **Osei P**

Laguna R see **Alvarez-Sala R**

Laguna Cuesta F, Puente Puente S, Jauregui C, Mateu Paris B: Síndrome hipereosinofílico idiopático. Rev Clin Esp 1988 Jun;183(1):48–9 **(Spa)**

Laguna Cuesta F, García Agudo C, Puente Puente S, Mateu París B: Leishmaniasis visceral e infección por HIV: tres nuevos casos. Rev Clin Esp 1989 Mar;184(5):267–8 **(Spa)**

Laguna Cuesta F, Díaz Mora F, Puente Puente S, Mateu Paris B: Desensibilización sulfamídica en paciente con SIDA y toxoplasmosis cerebral. Rev Clin Esp 1988 Oct; 183(6):332–3 **(Spa)**

Laguna Cuesta F, Chimeno Herrero CP, García Agudo C, Martínez Fernández R, González Lahoz J, Ortega Calderón A: Tuberculosis e infección por HIV: estudio de 50 casos. Rev Clin Esp 1989 Mar;184(5):230–3 (Eng. Abstr.) **(Spa)**

Laguna Cuesta F see **González Lahoz JM**

Laguna Cuesta F see **Puente Puente S**

Laguna Cuestas F see **Jáuregui Ibabe C**

Laguna García J: Semblanza del doctor Gustavo Baz. Salud Publica Mex 1988 Sep-Oct;30(5):755–9 **(Spa)**

Laguna Pes MP, Martorell Llort PJ, Sacristán Sanfelipe J, Batalla Cadira JL: Pseudoquiste suprarrenal. A propósito de un caso. Actas Urol Esp 1988 Sep-Oct;12(5):464–8 (Eng. Abstr.) **(Spa)**

Laguna Urraca G, Tudela Patos MP, Solera Santos J, Sarasa Corral JL: Malacoplasia vesical. Actas Urol Esp 1989 May-Jun;13(3):207–9 (Eng. Abstr.) **(Spa)**

Laguna Urraca G, Fuentes Pavón R, Perea Rodríguez A, Laynez Cerdeña P, Rodríguez Zarallo V: Cistitis eosinofílica. A propósito de un caso. Actas Urol Esp 1988 Jul-Aug;12(4):363–7 (Eng. Abstr.) **(Spa)**

Lagunas R: Misconceptions about the energy metabolism of Saccharomyces cerevisiae. Yeast 1986 Dec;2(4):221–8 (38 ref.)

Lagunas R, Ruiz E: Balance of production and consumption of ATP in ammonium-starved Saccharomyces cerevisiae. J Gen Microbiol 1988 Sep;134 (Pt 9):2507–11

Lagunas-Solar MC see **Glowniak JV**

Lagundoye SB see **Dahniya MH**

Lagunoff D see **deMello DE**

Lagunoff D see **Hammel I**

Lagunoff D see **Pennington DG**

Lagunoff D see **Rickard AL**

Lagunov BI see **Okolov VL**

Lagunov SI: Kompleksnaia otsenka pylevogo faktora pri analize dinamiki pokazatelei zabolevaemosti pnevmokoniozom u shakhterov. Gig Tr Prof Zabol 1988 Aug;(8):7–10 (Eng. Abstr.) **(Rus)**

Lagunova LI see **Vasil'ev IuM**

Lagunova VV see **Alekperov II**

Lagunowich LA, Grunwald GB: Expression of calcium-dependent cell adhesion during ocular development: a biochemical, histochemical and functional analysis. Dev Biol 1989 Sep;135(1):158–71

Lagunowich LA see **Dräber P**

Lagutina AI see **Arakelov AM**

Lagutina GN see **Tarasova LA**

Lagutina LE, Utts IA, Konstantinova IE, Mirolisbov VE: Vliianie medi, margantsa i tsinka na nekotorye vozbuditeli pielonefrita u detei. Pediatriia 1988;(10):22–4 (Eng. Abstr.) **(Rus)**

Lagutina TS see **Ginzburg DA**

Lagutina NIa see **Rabukhina NA**

Laguzza BC, Nichols CL, Briggs SL, Cullinan GJ, Johnson DA, Starling JJ, Baker AL, Bumol TF, Corvalan JR: New antitumor monoclonal antibody-vinca conjugates LY203725 and related compounds: design, preparation, and representative in vivo activity. J Med Chem 1989 Mar; 32(3):548–55

Laguzza BC see **Johnson DA**

Laguzza BC see **Starling JJ**

Lagvilava MG see **Shkrob LO**

Lagvilava IuG see **Shkrob LO**

Lah T see **Babnik J**

Lah TT, Buck MR, Honn KV, Crissman JD, Rao NC, Liotta LA, Sloane BF: Degradation of laminin by human tumor cathepsin B. Clin Exp Metastasis 1989 Jul-Aug;7(4):461–8

Lah TT see **Sloane BF**

Laha NN see **Dhingra KK**

Lahad A see **Fisch RZ**

Lahaie RG see **Dea D**

Lahaie RG see **Poitras P**

Lahajnar G see **Kveder M**

Laham A, Claperon N, Durussel JJ, Fattal E, Delattre J, Puisieux F, Couvreur P, Rossignol P: Intracarotidal administration of liposomally-entrapped ATP: improved efficiency against experimental brain ischemia. Pharmacol Res Commun 1988 Aug;20(8):699–705

Laham A see **Rossignol P**

Lahanier D see **Boutin JP**

LaHann TR, DeKrey LJ, Tarr BD: Capsaicin analgesia: predictions based on physico-chemical properties. Proc West Pharmacol Soc 1989;32:201–4

LaHann TR see **Hsieh KH**

LaHann TR see **Sylvester DM**

Lahar CJ see **Wingfield A**

Laharotte C see **Berlion M**

Lahart CJ see **Ashton CM**

Lahat E, Lanzieri C, Wallace SA, Aron AM: Pediatric brain stem tumor presenting as a pure motor hemiparesis. Clin Neurol Neurosurg 1989;91(1):61–3

Lahat E, Salgado A, Rowan AJ: Transient aphasic episodes due to hypoglycemia. Clin Neurol Neurosurg 1988; 90(2):141–4

Lahat E see **Eshel G**

Lahat E see **Starinsky R**

Lahat N, Zelnik N, Froom P, Kinarty A, Etzioni A: Impaired autologous mixed lymphocyte reaction (AMLR) in patients with ataxia-telangiectasia and their family members. Clin Exp Immunol 1988 Oct;74(1):32–5

Lahat N, Rivlin J, Iancu TC: Functional immunoregulatory T-cell abnormalities in cystic fibrosis patients. J Clin Immunol 1989 Jul;9(4):287–95

Lahat N, Hirose W, Davies TF: Enhanced induction of thyroid cell MHC class II antigen expression in rats highly responsive to thyroglobulin. Endocrinology 1989 Apr; 124(4):1754–9

Lahat N, Alexander B, Levin DR, Moskovitz B: The relationship between clinical stage, natural killer activity and related immunological parameters in adenocarcinoma of the prostate. Cancer Immunol Immunother 1989; 28(3):208–12

Lahat N see **Etzioni A**

Lahat N see **Froom P**

Lahat N see **Miller A**

Lahat N see **Shapira R**

Lahav J see **Dreyfus M**

Lahav M, Sharlki-Sabag K, Rennert H: Lack of effect by prostaglandin F2 alpha and verapamil on calcium uptake by isolated corpora lutea from pseudopregnant rats. Biochem Pharmacol 1989 Feb 1;38(3):546–8

Lahav M, Rosenberg I, Wysenbeek AJ: Steroid-responsive idiopathic cold agglutinin disease: a case report. Acta Haematol (Basel) 1989;81(3):166–8

Lahav M, Schneider F: The decreased incidence of retinal detachment after cataract surgery. Trans Am Ophthalmol Soc 1989;86:321–6; discussion 326–9

Lahav M, Arav R: Diltiazem and thrombocytopenia [letter] Ann Intern Med 1989 Feb 15;110(4):327

Lahav M see **Ben-Aryeh H**

Lahav M see **Geller-Bernstein C**

Lahav M see **Schoenfeld N**

Lahav N see **Lazard D**

Lahav V see **Florian V**

Lahav Y see **Zor U**

LaHaye A see **Posener JA**

Lahaye D: Screening models in occupational health practice to detect and to assess individuals and groups at risk because of exposure and/or with decreased capacities to cope with workplace chemicals. Int Arch Occup Environ Health 1988;Suppl:96–101

Lahaye D see **Bernier V**

Lahaye F see **Torrielli R**

Lahbib-Mansais Y, Mata M, Ritzenthaler P: Molecular taxonomy of Lactobacillus phages. Biochimie 1988 Mar; 70(3):429–35

Lähde S, Hyrynkangas K, Merikanto J, Pokela R, Jokinen K, Kirkköla P: Computed tomography and mediastinoscopy in the assessment of resectability of lung cancer. Acta Radiol 1989 Mar-Apr;30(2):169–73

Lähde S, Ilkko E: CT features of recurrent lumbar disc herniation. Eur J Radiol 1988 Nov;8(4):247–8

Lähde S, Putkonen M, Puranen J, Raatikainen T: Examination of the sprained ankle: anterior drawer test or arthrography? Eur J Radiol 1988 Nov;8(4):255–7

Lähde S see **Ilkko E**

Lähde S see **Niemelä S**

Lähde S see **Pälviinsalo M**

Lahdensuo A, Ojanen M, Saloriane Y: Kotihoitoon pitkäaikaisen happihoidon avulla. Duodecim 1988; 104(6):467–72 (16 ref.) **(Fin)**

Lahdensuo A see **Haahtela T**

Lahdensuo A see **Nieminen MM**

Lahdensuo A see **Puolijoki H**

Lahdensuo AH see **Puolijoki HJ**

Lähdesmäki P see **Ragusa N**

Lähdetie J: Effects of vinyl acetate and acetaldehyde on sperm morphology and meiotic micronuclei in mice. Mutat Res 1988 Nov;202(1):171–8

Lähdevirta J: The minor problem of hemostatic impairment in nephropathia epidemica, the mild Scandinavian form of hemorrhagic fever with renal syndrome. Rev Infect Dis 1989 May-Jun;11 Suppl 4:S860–3 (18 ref.)

Lähdevirta J: Ciprofloxacin in the elimination of enteric Salmonella carriage stage. Scand J Infect Dis Suppl 1989; 60:112–5 (18 ref.)

Lähdevirta J see **Elovaara I**

Lähdevirta J see **Kyrönseppä H**

Lähdevirta J see **Lauhio A**

Lähdevirta J see **Poutiainen E**

Lähdevirta J see **Ranki A**

Lähdevirta J see **Rautelin HI**

Lähdevirta J see **Roine RO**

Lahelma E, Riska E: The development of medical sociology in Finland. Soc Sci Med 1988;27(3):223–9

Lahelma E: Unemployment, re-employment and mental well-being. A panel survey of industrial jobseekers in Finland. Scand J Soc Med Suppl 1989;43:1–170 (203 ref.)

Laher I, Bevan JA: Staurosporine, a protein kinase C inhibitor, attenuates Ca2+-dependent stretch-induced vascular tone. Biochem Biophys Res Commun 1989 Jan 16;158(1):58–62

Laher M see **Doyle GD**

Laher MS, Kelly JG, Doyle GD, Carmody M, Donohoe JF, Greb H, Volz M: Pharmacokinetics of amlodipine in renal impairment. J Cardiovasc Pharmacol 1988;12 Suppl 7:S60–3

Laher S see **Tawana SA**

Lahera V, Durán F, Cachofeiro V, Cañizo FJ, Cantón JJ, Rodríguez FJ, Tresguerres JA: Role of renal prostaglandins in the action of ramipril (HOE-498) in normotensive rats. Prostaglandins Leukot Essent Fatty Acids 1989 Jan; 35(1):25–30

Lahera V, Cachofeiro V, Duran F, Cañizo FJ, Rodriguez FJ, Tresguerres JA: Acute effect of potassium canrenoate administration on renin-angiotensin, kallikrein-kinin and prostaglandin systems. Gen Pharmacol 1988;19(6):835–9

Lahera V see **Romero JC**

Laherty CD, Gierman TM, Dixit VM: Characterization of the promoter region of the human thromboapondin gene. DNA sequences within the first intron increase transcription. J Biol Chem 1989 Jul 5;264(19):11222–7

Lahesmaa-Rantala R see **Granfors K**

Lahesmaa-Rantala R see **Tertti R**

Lahesmaa-Rantala R see **Viitanen AM**

Lahesmaa-Rantala R see **Vuorio J**

Lahet C see **Flandrois C**

Lahey BB, Russo MF, Walker JL, Piacentini JC: Personality characteristics of the mothers of children with disruptive behavior disorders. J Consult Clin Psychol 1989 Aug; 57(4):512–5

Lahey BB, Hartdagen SE, Frick PJ, McBurnett K, Connor R, Hynd GW: Conduct disorder: parsing the confounded relation to parental divorce and antisocial personality. J Abnorm Psychol 1988 Aug;97(3):334–7

Lahey BB see **Schaughency EA**

Lahey BB see **Strickland TL**

Lahey D see **Kornelsk RG**

Lahey SJ see **Olsen CO**

Lahiani F see **Myara I**

Lahijani RS see **Martinez J**

Lahiri A, Das S, Ray SK, Lahiri HL: Coliform count in water sources in an urban slum community in Burdwan, West Bengal. Indian J Med Res 1988 Nov;88:461–5

Lahiri A see **Broodhurst P**

Lahiri A see **Heber ME**

Lahiri A see **Hughes LO**

Lahiri A see **Jain D**

Lahiri A see **Al-Khawaja IM**

Lahiri A see **Kohli RS**

Lahiri A see **Rodrigues EA**

Lahiri B see **Danishefsky I**

Lahiri B see **Schatz PL**

Lahiri B see **Shine ST**

Lahiri BC see **Baveja R**

Lahiri DK see **La Fauci G**

Lahiri HL see **Lahiri A**

Lahiri K, Pant R, Dole M, Kamat J, Kandoth P: Childhood pulmonary hydatid cyst. Indian J Chest Dis Allied Sci 1988 Oct-Dec;30(4):281–5

Lahiri K, Dole MG, Vidwans AS, Kamat J, Kandoth P: Acute glomerulonephritis [letter] J Trop Pediatr 1989 Apr; 35(2):92

Lahiri K see **Mittal BV**

Lahiri M see **Dutta P**

Lahiri P see **Chatterjee D**

Lahiri P see **Mosciosi AD**

Lahiri S, Penney DG, Mokashi A, Albertine KH: Chronic CO inhalation and carotid body catecholamines: testing of hypotheses. J Appl Physiol 1989 Jul;67(1):239–42

Lahiri S, Mokashi A, Huang W, Sherpa AK, Di Giulio C: Stimulus interaction between CO2 and almitrine in the cat carotid chemoreceptors. J Appl Physiol 1989 Jul; 67(1):232–8

Lahiri S see **Barnett S**

Lahiri S see **Huino C**

Lahiri S see **Huang W**

Lahiri S see **Santolaya RB**

Lahiri SC see **Bhattacharya U**

Lahiri SC see **Das Gupta SC**

Lahiri SC see **Roy S**

Lahiri TK, Raghavan HR: Omovertebral bone,

cervicothoracic deformity and patent ductus arteriosus. Indian J Chest Dis Allied Sci 1988 Oct–Dec;30(4):277–80
Lahiri VL, Khanna P, Singh K, Ehsence BR, Wahal PK: Nitrosamine in leather dust extracts. Br J Ind Med 1988 Sep;45(9):647–8
Lahiri VL see Singh MM
Lahita RG: Systemic lupus erythematosus: learning disability in the male offspring of female patients and relationship to laterality. Psychoneuroendocrinology 1988;13(5):385–96
Lahita RG see Calabrese LH
Lahita RG see Reeves WH
Lahive K see Simon PM
Lahl F see von Seebach HB
Lahl J see Schmidt HM
Lahl U see Stachel B
Lahlou B, Fossat B, Porthé-Nibelle J, Bianchini L, Guibbolini M: Inhibitory effect of neurohypophysial peptides on cyclic AMP accumulation by isolated hepatocytes of the trout. J Endocrinol 1988 Dec;119(3):439–45
Lahlou B see Bianchini L
Lahlou B see Botella J
Lahlou B see Guibbolini ME
Lahlou N see Canlorbe P
Lahlou N see Cavitte JC
Lahm H see Debatin KM
Lahman EA see Goodman HM
Lahman EA see Meyers S
Lahmann N: Stellungnahme zu H. Wilken: Aktuelle Probleme der Blutgruppenunverträglichkeit in der Schwangerschaft, Zent.bl. Gynäkol. 110 (1988) 1–11. Zentralbl Gynakol 1989; 111(6):385–7 **(Ger)**
Lahmeyer HW: Heart rate and temperature changes during exposure to bright light in seasonal affective disorder. Prog Neuropsychopharmacol Biol Psychiatry 1988; 12(5):763–72
Lahmeyer HW, Reynolds CF 3d, Kupfer DJ, King R: Biologic markers in borderline personality disorder: a review. J Clin Psychiatry 1989 Jun;50(6):217–25 (57 ref.)
Lahmeyer HW, Val E, Gaviria FM, Prasad RB, Pandey GN, Rodgers P, Weller MA, Altman EG: EEG sleep, lithium transport, dexamethasone suppression, and monoamine oxidase activity in borderline personality disorder. Psychiatry Res 1988 Jul;25(1):19–30
Lahmeyer HW see Weller MA
Lahmy S, Salmon JM, Viallet P: Influence of long term treatment with 3-methylcholanthrene or carbaryl on mixed-function oxidase activity in 3T3 fibroblasts: studies by microspectrofluorimetry on single cells. Cell Biochem Funct 1988 Oct;6(4):275–82
Lahmy S, Salmon JM, Viallet P: MFO activity changes in single living 3T3 fibroblasts treated with adriamycin. Anticancer Res 1988 Nov–Dec;8(6):1411–8
Lahn S see Braun MJ
Lahn T see Gerckens U
Lahn W see Kindler J
Lahn W see Marone C
Lahn W see Ocón-Pujadas J
Lahn W see Schunkert H
Lahnborg G, Nord CE: Effect of ciprofloxacin compared to gentamicin in the treatment of experimental intraabdominal infections in rats. Scand J Infect Dis Suppl 1989;60:35–8
Lahnborg G see Nord CE
Lahnborg G see Rosfors S
Lahnecke B see Vanderstappen M
Lahnstein J see Kirszbaum L
Lahnstein J see Willadsen P
Lahnsteiner F, Lametschwandtner A, Patzner RA, Adam H: Vascularization of male gonads in Blennius pavo (Teleostei, Blenniidae) as revealed by scanning electron microscopy of vascular corrosion casts. Scanning Microsc 1988 Dec; 2(4):2077–86
Laho L see Dluholucký S
Lahodny J, Fabalts M, Wollein M: Bedeutung der Blasenhalstopik für die chirurgische Inkontinenztherapie. Gynakol Rundsch 1988;28 Suppl 2:39–41 **(Ger)**
Lahodny J see Fabalts M
Labooti H see Ree AH
LaHoste GJ, Mormède P, Rivet JM, Le Moal M: New evidence for distinct patterns of brain organization in rats differentiated on the basis of inherent laterality. Brain Res 1988 Dec 6;474(2):296–308
LaHoste GJ, Neveu PJ, Mormède P, Le Moal M: Hemispheric asymmetry in the effects of cerebral cortical ablations on mitogen-induced lymphoproliferation and plasma prolactin levels in female rats. Brain Res 1989 Mar 27;483(1):123–9
Laboua Z, Astruc ME, Michel F, Crastes de Paulet A: Arachidonic acid release and prostaglandin biosynthesis in synchronized rat embryo fibroblasts. Prostaglandins Leukot Essent Fatty Acids 1989 Mar; 35(3):169–74
Laboud S, Browastein S, Laflamme MY: Fibrous histiocytoma of the corneoscleral limbus and conjunctiva. Am J Ophthalmol 1988 Nov 15;106(5):579–83
Laboud-Maghani M see Emerit I
Labounik E see Prenslich J
Labousen M: Behandlung des Tumorschmerzes. Gynakol Rundsch 1989;29(1):55–9 **(Ger)**
Labousen M, Pickel H, Haas J: Adjuvant chemotherapy after radical hysterectomy for cervical cancer. Baillieres Clin Obstet Gynaecol 1988 Dec;2(4):1049–57
Labousen M, Pickel H: Zur Behandlung des invasiven Vulvakarzinoms (Therapieergebnisse 1970–1981). Zentralbl Gynakol 1988;110(16):1001–5 (Eng. Abstr.) **(Ger)**
Labousen M, Stettner H, Pürstner P: A tumour-marker combination versus second-look surgery in ovarian cancer. I. Clinical experience. Baillieres Clin Obstet Gynaecol 1989 Mar;3(1):201–8 (5 ref.)
Labousen M, Pickel H: Adjuvante Gestagentherapie beim Endometriumkarzinom im Stadium I. Zentralbl Gynakol 1988;110(16):1013–7 (Eng. Abstr.) **(Ger)**
Labousen M see Burghardt E
Labousen M see Hofmann HM
Labousen M see Petru E
Labousen M see Pickel H
Labousen M see Schauenstein E
Labousen M see Walcher W
Laboute C see Delcroix M
Labox C see Arnalich F
Labox C see Monereo A
Labox F see Robles NR
Labox MR, Mason HL: Maslach Burnout Inventory: factor structures and norms for USA pharmacists. Psychol Rep 1989 Jun;64(3 Pt 2):1059–63
Labox Rallo C, Arribas López JR, Monereo Alonso A, Arnalich Fernández F: Neuritis óptica y lupus eritematoso sistémico. Rev Clin Esp 1989 Mar;184(4):216 **(Spa)**
Labox Rallo F see Lobos Berajano JM
Labox Zamarro MT, Jiménez Martí G, Artazcoz Deltoro JJ: Mucoceles del seno maxilar. Aportación de un caso. An Otorrinolaringol Ibero Am 1989;16(2):149–58 (Eng. Abstr.) **(Spa)**
Labox Zamarro MT, Faubell Serra M, Campos Dana JJ, Castrillo Riol R: Flebectasia yugular. An Otorrinolaringol Ibero Am 1989;16(4):377–85 (Eng. Abstr.) **(Spa)**
Labox Zamarro MT, Dalmau Galofré J, Seijas Rosales MT: Histiocitosis X con afectación del hueso temporal. A propósito de un caso. An Otorrinolaringol Ibero Am 1988; 15(5):471–80 (Eng. Abstr.) **(Spa)**
Labox Zamarro T, Hernández de la Figuera T, Martínez Martínez M, Ronchera Oms C: Aspergilosis nasal. A propósito de un caso. An Otorrinolaringol Ibero Am 1989; 16(4):439–46 (Eng. Abstr.) **(Spa)**
Labox Zamarro T see Faubel Serra M
Labrech H, Brignet A, Hiltbrand E: Self-referencing subtractive angiography by modified stimulated echo in magnetic resonance imaging. Phys Med Biol 1989 Jan; 34(1):1–4
Labrmann KH: Der Einfluss von Lichtintensität und Beleuchtungsdauer unter natürlichem Tageslicht oder künstlicher Beleuchtung auf die saisonale Fortpflanzungsrhythmik beim Schwein. Berl Munch Tierarztl Wochenschr 1989 Jul 1;102(7):227–33 (Eng. Abstr.) **(Ger)**
Labsinat D see Schuhl JF
Lähteenmäki A see Miettinen PJ
Lähteenmäki K see Korhonen TK
Lähteenmäki P see Heikinheimo O
Lähteenmäki P see Ratsula K
Lähteenmäki P see Shain RN
Lähteenmäki P see Viiska S
Lähteenmäki T see Asko-Seljavaara S
Lähteenmäki T see Hukki J
Lähteenmäki T see Waris T
Lahtela P see Pirttiniemi P
Lahti A see Dooms-Goossens A
Lahti A see Johansson J
Lahti A see Larmi E
Lahti A see Matthies C
Lahti A see Työlahti H
Lahti A see Vuoreuto T
Lahti D see Wahl RL
Lahti JM, Chen CL, Sowder JT, Bucy RP, Cooper MD: Characterization of the avian T cell receptor. Immunol Res 1988;7(4):303–17
Lahti JM see Chen CH
Lahti P see Härkönen N
Lahti R, Hannukainen R, Lönnberg H: Effects of spermine and spermidine on the inorganic pyrophosphatase of Streptococcus faecalis. Interactions between polyamines and inorganic pyrophosphate. Biochem J 1989 Apr 1; 259(1):55–9
Lahti R, Kankaanpää A: On the measurement of glutathione with a luminometer. J Photochem Photobiol –B– 1988 Nov; 2(3):406–8
Lahti R, Pitkäranta T, Valve E, Ilta I, Kukko-Kalske E, Heinonen J: Cloning and characterization of the gene encoding inorganic pyrophosphatase of Escherichia coli K-12. J Bacteriol 1988 Dec;170(12):5901–7
Lahti R see Kukko-Kalske E
Lahti RA see Barton AC
Lahti S, Tuutti H, Honkala E: The relationship of parental dental anxiety and child's caries status. ASDC J Dent Child 1989 May–Jun;56(3):191–5
Lahtinen J see Paakkonen M
Lahtinen R, Elonen E: Hodgkinin taudin hoito. Duodecim 1989;105(11):1056–65 (52 ref.) **(Fin)**
Lahtinen R see Soppi E
Lahtinen T: Age-dependence of the nerve fibre growth-promoting effects of hippocampus and exogenous nerve growth factor on cultured rat septum and superior cervical ganglion. Cell Differ Dev 1989 May;26(3):201–9
Lahtinen T, Soinila S, Lakshmanan J: Biological demonstration of nerve growth factor in the rat pituitary gland. Neuroscience 1989;30(1):165–70
Lahtinen T see Jurvelin J
Lahtinen T see Soinila S
Lahtonen R see Huovinen P
Lahue RS, Au KG, Modrich P: DNA mismatch correction in a defined system. Science 1989 Jul 14;245(4914):160–4
Lahuerta JJ see Fernández-Rodríguez R
Lai A, Casu M, Meloni C, Muscatello U: An Na–23 and P–31 NMR investigation of sonicated cardiolipin sodium salt in aqueous medium. Biochem Biophys Res Commun 1989 Jun 30;161(3):979–86
Lai A see Burkett G
Lai A see Hamilton HW
Lai A Fat RF, Harboe M, Chan Pin Jin JC, Diesselhoff-den Dulk MM, van Furth R: In vitro synthesis of antimycobacterial antibodies with different specificities in various tissues of leprosy patients. Int J Lepr Other Mycobact Dis 1988 Dec;56(4):552–8
Lai AC, Pogo BG: Attenuated deletion mutants of vaccinia virus lacking the vaccinia growth factor are defective in replication in vivo. Microb Pathog 1989 Mar;6(3):219–26
Lai AC, Pogo BG: Characterization of vaccinia virus deletion mutants isolated from persistently infected Friend erythroleukemia cells. Virus Res 1989 Mar;12(3):239–50
Lai AC see Moran TM
Lai BT: [Establishment of human small cell lung carcinoma cell line (LTEP-sm 1) in nude mice and in vitro] Chung Hua Chung Liu Tsa Chih 1988 Jul;10(4):253–5 (Eng. Abstr.) **(Chi)**
Lai C, Onnis E, Pirisi R, Orani E, Delogu G, Cherchi A: Anti-ischaemic and anti-anginal activity of atenolol, nifedipine and their combination in stable, chronic effort angina. Drugs Exp Clin Res 1988;14(11):699–705
Lai C, Onnis E, Orani E, Soro A, Pirisi R, Cherchi A: Effetto della somministrazione orale dell'isosorbide-5-mononitrato, in formulazione ritardo, a dosi subcontinue. Assenza di tolleranza. Cardiologia 1988 Nov;33(11):1069–74 (Eng. Abstr.) **(Ita)**
Lai C see Chauhan BC
Lai C see Church MM
Lai CC see Chang CY
Lai CC see Chung BC
Lai CC see Fu PP
Lai CH see Berthold P
Lai CH see Chin NW
Lai CH see Pao CC
Lai CJ see Bray M
Lai CJ see Falgout B
Lai CJ see Nakao S
Lai CJ see Rothman AL
Lai CJ see Su TS
Lai CK, Gregory J, Holgate ST: Effect of an inhaled mast cell stabiliser, N-acetyl-aspartyl-glutamate (Zy15109) on allergen-induced immediate bronchoconstriction. Br J Clin Pharmacol 1989 May;27(5):626–8
Lai CK, Beasley R, Holgate ST: The effect of an increase in inhaled allergen dose after terfenadine on the occurrence and magnitude of the late asthmatic response. Clin Exp Allergy 1989 Mar;19(2):209–16
Lai CK see Cheung PS
Lai CL, Liu CK, Chou MS, Lin RT, Hwang SL, Chen SC: [The effects of metrizamide myelography on electroencephalographic changes] Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1989 Jun; 5(6):324–9 (Eng. Abstr.) **(Chi)**
Lai CL see Hui WM
Lai CL see Leung MP
Lai CL see Lok AS
Lai CR, Ho DM, Liu HC: Combined primary squamous cell carcinoma and tubular carcinoma of the breast. Chung Hua I Hsueh Tsa Chih 1988 Nov;42(5):391–4
Lai CR see You YT
Lai CS, Joseph J, Shih CC: Molecular dynamics of antitumor ether-linked phospholipids in model membranes: a spin-label study. Biochem Biophys Res Commun 1989 May 15;160(3):1189–95
Lai CS, Zhang JZ, Joseph J: Spin-label assay for phospholipase A2. Anal Biochem 1988 Aug 1; 172(2):397–402
Lai CS, Lin SD, Yang CC, Chou CK: The reverse digital artery flap for fingertip reconstruction. Ann Plast Surg 1989 Jun; 22(6):495–500
Lai CS, Narasimhan C, Yin JJ: Evidence that the two free sulfhydryl groups of plasma fibronectin are in different local environments. Saturation-recovery electron spin resonance study. Biophys J 1989 Aug;56(2):396–400
Lai CS, Lin SD, Yang CC, Chou CK: Surgical treatment of the penoscrotal Paget's disease. Ann Plast Surg 1989 Aug; 23(2):141–6
Lai CS see Joseph J
Lai CS see Narasimhan C
Lai CS see Wolff C
Lai CW, Gragasin ME: Electroencephalography in herpes simplex encephalitis. J Clin Neurophysiol 1988 Jan; 5(1):87–103 (43 ref.)
Lai CW, Dean P, Ziegler DK, Hassanein RS: Clinical and electrophysiological responses to dietary challenge in migraineurs. Headache 1989 Mar;29(3):180–6
Lai CW see Edwards KK
Lai CY, Dharm E, Fujii Y: Purification and structural

characterization of recombinant rat gamma-interferon from Escherichia coli. Anal Biochem 1989 Feb 1;176(2):326-9

Lai CY, Wada K: Phospholipase A2 from human synovial fluid: purification and structural homology to the placental enzyme. Biochem Biophys Res Commun 1988 Dec 15; 157(2):488-93

Lai E, Birren BW, Clark SM, Hood L: Relaxation intervals alter the mobility of large DNA molecules in pulsed field gel electrophoresis. Nucleic Acids Res 1988 Nov 11; 16(21):10376

Lai E, Davi NA, Hood LE: Effect of electric field switching on the electrophoretic mobility of single-stranded DNA molecules in polyacrylamide gels. Electrophoresis 1989 Jan;10(1):65-7

Lai E, Wilson RK, Hood LE: Physical maps of the mouse and human immunoglobulin-like loci. Adv Immunol 1989; 46:1-59 (357 ref.)

Lai E see **Birren BW**

Lai E see **Lau NC**

Lai EC, Lo CM, Choi TK, Cheng WK, Fan ST, Wong J: Urgent biliary decompression after endoscopic retrograde cholangiopancreatography. Am J Surg 1989 Jan; 157(1):121-5

Lai EC, Doty JE, Irving C, Tompkins RK: Primary adenocarcinoma of the duodenum: analysis of survival. World J Surg 1988 Oct;12(5):695-9

Lai EC, Wu KM, Choi TK, Fan ST, Wong J: Spontaneous ruptured hepatocellular carcinoma. An appraisal of surgical treatment. Ann Surg 1989 Jul;210(1):24-8

Lai EC see **Branicki FJ**

Lai EC see **Chan KH**

Lai EC see **Choi TK**

Lai EC see **Fan ST**

Lai EC see **Tsen HH**

Lai EK see **Bolli R**

Lai EK see **Reinke LA**

Lai ES, Yaung CL: Growth curves of adolescent students in Changhua City, Taiwan.
Taiwan I Hsueh Hui Tsa Chih 1988 Jun;87(6):633-40

Lai F, Williams RS: A prospective study of Alzheimer disease in Down syndrome. Arch Neurol 1989 Aug;46(8):849-53

Lai F see **Wang L**

Lai FA, Misra M, Xu L, Smith HA, Meissner G: The ryanodine receptor-Ca2+ release channel complex of skeletal muscle sarcoplasmic reticulum. Evidence for a cooperatively coupled, negatively charged homotetramer. J Biol Chem 1989 Oct 5;264(28):16776-85

Lai FA, Meissner G: The muscle ryanodine receptor and its intrinsic Ca2+ channel activity. J Bioenerg Biomembr 1989 Apr;21(2):227-46 (88 ref.)

Lai FA see **Anderson K**

Lai FA see **Liu QY**

Lai FA see **Meissner G**

Lai FM, Cobuzzi A, Tanikella T, Cervoni P: Relaxant actions of viprostol and prostaglandin E2 on tracheal muscle and their effects on calcium influx. Prostaglandins 1988 Jul; 36(1):115-23

Lai FM, Lai KN, Li EK, Sung JY, Tam JS: Immunotactoid glomerulopathy with fingerprint immune deposits. A variant of lupus nephritis? Virchows Arch [A] 1989; 415(2):181-6

Lai FM, Tanikella T, Cervoni P: Effect of gamma-aminobutyric acid (GABA) on vasodilation in resistance-sized arteries isolated from the monkey, rabbit, and rat. J Cardiovasc Pharmacol 1988 Sep;12(3):372-6

Lai FM, Tam JS, Li PK, Lai KN: Replication of hepatitis B virus with corticosteroid therapy in hepatitis B virus related membranous nephropathy. Virchows Arch [A] 1989;414(3):279-84

Lai FM, Cobuzzi A, Shepherd C, Tanikella T, Hoffman A, Cervoni P: Endothelium-dependent basilar and aortic vascular responses in normotensive and coarctation hypertensive rats. Life Sci 1989;45(7):607-14

Lai FM see **Chan CN**

Lai FM see **Chow CC**

Lai FM see **Lai KN**

Lai FM see **Li PK**

Lai FM see **Tam PP**

Lai G see **Meaghi G**

Lai GM, Ozols RF, Smyth JF, Young RC, Hamilton TC: Enhanced DNA repair and resistance to cisplatin in human ovarian cancer. Biochem Pharmacol 1988 Dec 15; 37(24):4597-600

Lai GM, Ozols RF, Young RC, Hamilton TC: Effect of glutathione on DNA repair in cisplatin-resistant human ovarian cancer cell lines. J Natl Cancer Inst 1989 Apr 5; 81(7):535-9

Lai GM see **Masuda H**

Lai H, Carino MA, Horita A, Guy AW: Low-level microwave irradiation and central cholinergic systems. Pharmacol Biochem Behav 1989 May;33(1):131-8

Lai H, Horita A, Guy AW: Acute low-level microwave exposure and central cholinergic activity: studies on irradiation parameters. Bioelectromagnetics 1988; 9(4):355-62

Lai H, Carino MA, Wen YF: Repeated noise exposure affects muscarinic cholinergic receptors in the rat brain. Brain Res 1989 May 29;488(1-2):361-4

Lai H, Carino MA, Horita A, Guy AW: Low-level microwave irradiation and central cholinergic activity: a dose-response study. Bioelectromagnetics 1989;10(2):203-8

Lai H, Hasegawa Y, Mizoguchi K, Yoshida T, Isobe K, Shimokata K, Kawashima K, Nakashima I: Mode of alloantibody-mediated blockade of allo-sensitization for tumor allograft rejection. Immunobiology 1989 Mar; 179(1):33-43

Lai H see **Horita A**

Lai HC, Qian B, Tu CP: Characterization of a variant rat glutathione S-transferase by cDNA expression in Escherichia coli. Arch Biochem Biophys 1989 Sep; 273(2):423-32

Lai HM see **Chang HM**

Lai HS, Tien HF, Hsieh HC, Chen YC, Su LJ, Wang CH, Liu MC, Cheng AL, Shen MC, Liu CH: Bone marrow involvement in non-Hodgkin's lymphoma.
Taiwan I Hsueh Hui Tsa Chih 1989 Feb;88(2):114-21

Lai HS see **Cheng AL**

Lai J see **Mei L**

Lai JC, DiLorenzo JC, Sheu KF: Pyruvate dehydrogenase complex is inhibited in calcium-loaded cerebrocortical mitochondria. Neurochem Res 1988 Nov;13(11):1043-8

Lai JC, Murthy CR, Cooper AJ, Hertz E, Hertz L: Differential effects of ammonia and beta-methylene-DL-aspartate on metabolism of glutamate and related amino acids by astrocytes and neurons in primary culture. Neurochem Res 1989 Apr;14(4):377-89

Lai JC see **Raps SP**

Lai JL, Fenaux P, Estienne MH, Huart JJ, Savary JB, Lepelley P, Jouet JP, Nelken B, Bauters F, Deminatti M: Translocation t(1;19)(q23;p13) in acute lymphoblastic leukemia. A report on six new cases and an unusual t(17;19)(q11;q13), with special reference to prognostic factors. Cancer Genet Cytogenet 1989 Jan;37(1):9-17

Lai JL, Estienne MH, Fenaux P, Lepelley P, Huart JJ, Bauters F, Deminatti M: Translocation t(10;17)(p13;q12) in two cases of acute nonlymphocytic leukemia with phagocytic activity of blasts. A new cytogenetic entity? Cancer Genet Cytogenet 1989 May;39(1):45-53

Lai JL, Fenaux P, Zandecki M, Nelken B, Huart JJ, Deminatti M: Cytogenetic studies in 30 patients with Burkitt's lymphoma or L3 acute lymphoblastic leukemia with special reference to additional chromosome abnormalities. Ann Genet 1989;32(1):26-32

Lai JL see **Fenaux P**

Lai JL see **Formiga LD**

Lai JL see **Nelken B**

Lai JL see **Zandecki M**

Lai JS, Hung SS, Unruh LE, Jung HW, Fu PP: Separation of amino- and acetylamino-polycyclic aromatic hydrocarbons by reversed- and normal-phase high-performance liquid chromatography. J Chromatogr 1989 Jan 6;461:327-36

Lai JS see **Chung PC**

Lai JS see **Fu PP**

Lai JS see **Lee JH**

Lai JY see **Barth JD**

Lai JY see **Neubauer BJ**

Lai K see **Gorenstein DG**

Lai KA, Kuo KN, Andriacchi TP: Relationship between dynamic deformities and joint moments in children with cerebral palsy. J Pediatr Orthop 1988 Nov-Dec;8(6):690-5

Lai KB see **Yang CL**

Lai KH, Tsai YT, Lee SD, Ng WW, Teng HC, Tam TN, Lo GH, Lin HC, Lin HJ, Wu JC, et al: Phase II study of mitoxantrone in unresectable primary hepatocellular carcinoma following hepatitis B infection.
Cancer Chemother Pharmacol 1989;23(1):54-6

Lai KH see **Chang FY**

Lai KH see **Lee FY**

Lai KH see **Lin HJ**

Lai KH see **Lin RS**

Lai KH see **Tam TN**

Lai KH see **Tsai HF**

Lai KH see **Yang CF**

Lai KN, Lai FM, Tam JS: IgA nephropathy associated with chronic hepatitis B virus infection in adults: the pathogenetic role of HBsAG. J Pathol 1989 Apr; 157(4):321-7

Lai KN, Li PK, Hawkins B, Lai FM: IgA nephropathy associated with ankylosing spondylitis: occurrence in women as well as in men. Ann Rheum Dis 1989 May; 48(5):435-7

Lai KN, Tam JS, Lai FM, Liu HJ: Isolated presence of antibody to hepatitis B core antigen in dialysis patients: occurrence of subclinical hepatitis? Am J Kidney Dis 1989 May;13(5):370-6

Lai KN, Leung JC, Lai FM: Distribution of interleukin-2 receptors in activated T-lymphocyte subsets in vitro. Singapore Med J 1988 Aug;29(4):333-6

Lai KN, Lai FM, Chui SH, Leung KN, Lam CW: Effect of ciclosporin on lymphocyte subpopulations and immunoglobulin production in IgA nephropathy. Nephron 1989;52(4):307-12

Lai KN, Lai FM, Tam JS, Chow CB, Au TC: High prevalence of hepatitis B surface antigenaemia in nephrotic syndrome in Hong Kong. Ann Trop Paediatr 1989 Mar;9(1):45-8

Lai KN, Leung JC, Lai FM: In vitro study of expression of interleukin-2 receptors in T-lymphocytes from patients with IgA nephropathy. Clin Nephrol 1988 Dec;30(6):330-4

Lai KN, Leung JC, Lai FM: Cyclosporine A inhibits lymphocyte activation at more than one site in vivo. Transplant Proc 1989 Feb;21(1 Pt 1):878-80

Lai KN, Lo ST, Lai FM: Immunohistochemical study of the membrane attack complex of complement and S-protein in idiopathic and secondary membranous nephropathy. Am J Pathol 1989 Sep;135(3):469-76

Lai KN, Leung JC, Chow CC, Cockram CS: T lymphocyte activation in euthyroid Graves' ophthalmopathy: soluble interleukin 2 receptor release, cellular interleukin 2 receptor expression and interleukin 2 production.
Acta Endocrinol (Copenh) 1989 May;120(5):602-9

Lai KN, Lai FM, Tam JS: Comparison of polyclonal and monoclonal antibodies in determination of glomerular deposits of hepatitis B virus antigens in hepatitis B virus-associated glomerulonephritides. Am J Clin Pathol 1989 Aug;92(2):159-65

Lai KN, Lai FM, Vallance-Owen J: Acute renal failure, eosinophilia thrombocytopenia and exfoliative dermatitis associated with captopril therapy. Singapore Med J 1988 Oct;29(5):526-7

Lai KN see **Lai FM**

Lai KN see **Lai MM**

Lai KN see **Li PK**

Lai KS see **Chang KW**

Lai L see **Lo SK**

Lai L see **Mauri A**

Lai LC see **James VH**

Lai LC see **Reed MJ**

Lai LW see **Rosenstein BS**

Lai LY, Goetz RJ: Phosphoglucomutase and haptoglobin phenotypes among Australian Caucasians [published erratum appears in J Forensic Sci Soc 1988 Jul-Aug;28(4):286] J Forensic Sci Soc 1988 May-Jun; 28(3):191-7

Lai LY see **Goate AM**

Lai MC see **Stevenson D**

Lai MD, Xu YH: Effects of bisulfite and sulfite on Fc and Con A receptors of rat pulmonary macrophages.
Chin Med J [Engl] 1988 May;101(5):357-60

Lai ME, Farci P, Figus A, Balestrieri A, Arnone M, Vyas GN: Hepatitis B virus DNA in the serum of Sardinian blood donors negative for the hepatitis B surface antigen.
Blood 1989 Jan;73(1):17-9

Lai ME, Faa G, Farci P, Lignori C, Figus A, Costa V, Balestrieri A: Epatocarcinoma primitivo e virus dell'epatite B in sardegna. Pathologica 1988 Jul-Aug;80(1068):443-8 (Eng. Abstr.) (Ita)

Lai ME, Farci P, Figus A, Mulargia AP, Orgiana G, Cubosi C, Angiosi G, Balestrieri A: Presenza di sequenze nucleotidiche del virus dell'epatite B nei linfociti periferici di pazienti con epatite acuta di tipo B. Minerva Med 1989 Apr;80(4):335-9 (Eng. Abstr.) (Ita)

Lai ME see **Farci P**

Lai ME see **Figus A**

Lai ME see **Novick DM**

Lai ME see **Sau F**

Lai MF see **Ho LC**

Lai MH, Kirsch DR: Nucleotide sequence of cytochrome P450 L1A1 (lanosterol 14 alpha-demethylase) from Candida albicans. Nucleic Acids Res 1989 Jan 25;17(2):804

Lai MH see **Kirsch DR**

Lai MK see **Hsieh TT**

Lai MK see **Kuo HP**

Lai MK see **Yu TJ**

Lai ML, Lin MS, Huang JD, Hsieh YY: Intrasubject reproducibility of oral phenytoin pharmacokinetics.
Taiwan I Hsueh Hui Tsa Chih 1988 Nov;87(11):1086-92

Lai MM, Lai KN, Chan KW, Au TC, Liang ZK, Lee CK: Glomerular diseases in Chinese from southern provinces. Chin Med J [Engl] 1988 Jan;101(1):42-7

Lai MM see **Baker SC**

Lai MM see **Kamahora T**

Lai MM see **Makino S**

Lai MM see **Schreiber SS**

Lai MM see **Shieh CK**

Lai MM see **Wu HN**

Lai MX see **Chen SW**

Lai MY, Chen DS, Chen PJ, Lee SC, Sheu JC, Huang GT, Wei TC, Lee CS, Yu SC, Hsu HC, et al: Status of hepatitis B virus DNA in hepatocellular carcinoma: a study based on paired tumor and nontumor liver tissues.
J Med Virol 1988 Jul;25(3):249-58

Lai MY see **Chen PJ**

Lai MY see **Lee SC**

Lai MY see **Yang PM**

Lai MZ, Huang SY, Briner TJ, Guillet JG, Smith JA, Gefter ML: T cell receptor gene usage in the response to lambda repressor cI protein. An apparent bias in the usage of a V alpha gene element. J Exp Med 1988 Sep 1; 168(3):1081-97

Lai MZ see **Perkins DL**

Lai NC see **Graham JB**

Lai NC see **Scharold J**

Lai NK: [Study of dust mite allergy in the Guangzhou area] Chung Hua Yu Fang I Hsueh Tsa Chih 1988 Nov; 22(6):347-9 (Eng. Abstr.) (Chi)

Lai PF see **Greer GJ**

Lai PH see **Klein ML**

Lai PH see **Lu HS**

Lai PH see **Tsai LB**

Lai PK, Li X, Volsky DJ: Induction of Epstein-Barr virus in B-lymphoblastoid cells by human immunodeficiency virus type 1. Int J Cancer 1989 Jun 15;43(6):1104-11

Lai PW see **Chen CY**

Lai QS see **Wang ZG**

Lai R see **Aboulhaidar MG**

Lai RQ: [Comparison of pathological features between hepatocellular carcinoma with and without liver cirrhosis] Chung-hua Ping Li Hsueh Tsa Chih 1988 Dec;17(4):289–91 (Eng. Abstr.) (Chi)
Lai S, Rossi P, Rathschuler F, Bertagna R, Vittone P, Ciarlo G: Les membranes prérétiniennes dans la rétinopathie diabétique proliférative. Perméabilité et ultrastructure. Ophtalmologie 1988 Apr-Jun;2(2):105–6 (Eng. Abstr.) (Fre)
Lai S, Zhao TF, Wang XK: [Cycleaneonine, a new bisbenzylisoquinoline alkaloid from Cyclea racemosa Oliv] Yao Hsueh Hsueh Pao 1988 May;23(5):356–60 (Eng. Abstr.) (Chi)
Lai SH, Tang YC, He WL, Mo PS, He GQ: Urinary electrolytes and blood pressure in three Yi farmer populations, China. Hypertension 1989 Jan;13(1):22–30
Lai SH see **Stadel BV**
Lai SJ see **Yang BJ**
Lai SL, Chen SS: Syndrome of plasma cell dyscrasia, polyneuropathy, organomegaly, endocrinopathy and skin changes with central nervous system involvement. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1988 Aug; 4(8):473–80
Lai SL, Goldstein LJ, Gottesman MM, Pastan I, Tsai CM, Johnson BE, Mulshine JL, Ihde DC, Kayser K, Gazdar AF: MDR1 gene expression in lung cancer. J Natl Cancer Inst 1989 Aug 2;81(15):1144–50
Lai SL, Lee YC, Perng RP: Clinical analysis of lung cancer patients with mediastinal involvement. Chung Hua I Hsueh Tsa Chih 1987 Oct;40(4):383–8
Lai SL see **Goldstein LJ**
Lai SM, Zhang ZX, Alter M, Sobel E: World-wide trends in multiple sclerosis mortality. Neuroepidemiology 1989; 8(2):56–67
Lai SM see **Friday G**
Lai SP, Randall SK, Sze H: Peripheral and integral subunits of the tonoplast H+-ATPase from oat roots. J Biol Chem 1988 Nov 15;263(32):16731–7
Lai ST, Cheng KK, Yu TJ, Kao SM, Cheng MS, Weng ZC, Chang Y, Lee PC: A comparative study of urokinase and heparin in the treatment of deep vein thrombosis. Chung Hua I Hsueh Tsa Chih 1988 Aug;42(2):99–104
Lai ST see **Lee PC**
Lai ST see **Lin SN**
Lai ST see **Yu TJ**
Lai T, Stonebridge BR, Black J, Symes MO: Inhibition of protein synthesis, pulmonary localization and pulmonary tumour formation by drug-treated tumour cells as a means of predicting their chemosensitivity. Clin Exp Metastasis 1989 Jul-Aug;7(4):427–36
Lai T, Ferro MA, Kaisary AV, Smith PJ, Symes MO: Testing the chemosensitivity of renal carcinoma in vitro. Br J Urol 1989 Jul;64(1):25–9
Lai TA see **Chiou SH**
Lai TH, Chou YK, Lee WH, Kang CC, Lee AZ: [Oligodendroglioma in children—a case report and a review of the literature] Chung Hua I Hsueh Tsa Chih 1988 Jul;42(1):71–4 (Eng. Abstr.) (Chi)
Lai TM see **Lin JH**
Lai WC, Pakes SP, Owusu I, Wang S: Mycoplasma pulmonis depresses humoral and cell-mediated responses in mice. Lab Anim Sci 1989 Jan;39(1):11–5
Lai WH see **Bergeron JJ**
Lai WM see **Hou JS**
Lai WM see **Mow VC**
Lai WS see **Surichamorn W**
Lai WT, Huycke EC, Keung EC, Nguyen NX, Tseng CD, Sung RJ: Electrophysiologic manifestations of the excitable gap of orthodromic atrioventricular reciprocating tachycardia demonstrated by single extrastimulation. Am J Cardiol 1989 Mar 1;63(9):545–55
Lai WT see **Chang HM**
Lai WT see **Sung RJ**
Lai XJ see **Zeng G**
Lai XQ see **Wang SR**
Lai Y see **Gorelick FS**
Lai Y see **Walaas SI**
Lai YF, Wang HB: [Effect of burn infection on the functions and structure of rabbit erythrocyte membrane] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1985 Mar;1(1):25–7 (Eng. Abstr.) (Chi)
Lai YF see **Sheng ZY**
Lai YH see **Chen HC**
Lai YH see **Chen JH**
Lai YH see **Lee YJ**
Lai YK: Adverse effect of intraoperative phenylephrine 10%: case report. Br J Ophthalmol 1989 Jun;73(6):468–9
Lai YK see **Yueh AY**
Lai YL, Ganesan S, Lai-Fook SJ: Airway resistance measured in liquid-trapped guinea pig lungs by micropuncture. J Appl Physiol 1988 Dec;65(6):2446–52
Lai YL: Maximal expiratory flow in the guinea pig. Lung 1988;166(5):303–13
Lai YL see **Diamond L**
Lai YL see **Ko WC**
Lai YS, Thung SN, Gerber MA, Chen ML, Schaffner F: Expression of cytokeratins in normal and diseased livers and in primary liver carcinomas. Arch Pathol Lab Med 1989 Feb;113(2):134–8
Lai YY, Strahlendorf HK, Fung SJ, Barnes CD: The actions of two monoamines on spinal motoneurons from stimulation of the locus coeruleus in the cat. Brain Res 1989 Apr 10;484(1-2):268–72
Lai YY, Siegel JM: Medullary regions mediating atonia. J Neurosci 1988 Dec;8(12):4790–6
Lai ZC, DeAngelo DJ, DiLiberto M, Childs G: An embryonic enhancer determines the temporal activation of a sea urchin late H1 gene. Mol Cell Biol 1989 Jun;9(6):2315–21
Lai ZC see **DiLiberto M**
Lai ZW see **Shi N**
Lai ZW see **Wu HQ**
Lai-Fook JE see **Foty RA**
Lai-Fook SJ, Brown LV, Ganesan S, Maudgalya VS, Knapp CF: Effect of increased acceleration on lung expansion in dogs: prone vs. supine body positions. Physiologist 1989 Feb;32(1 Suppl):S63–4
Lai-Fook SJ see **Conhaim RL**
Lai-Fook SJ see **Jahed M**
Lai-Fook SJ see **Lai YL**
Lai Rkh see **Vlasov VM**
Laiacona M, De Santis A, Barbarotto R, Basso A, Spagnoli D, Capitani E: Neuropsychological follow-up of patients operated for aneurysms of anterior communicating artery. Cortex 1989 Jun;25(2):261–73
Laiacona M see **Barbarotto R**
Laiacona M see **Basso A**
Laib RJ, Bolt HM, Cartier R, Bartsch H: Increased alkylation of liver DNA and cell turnover in young versus old rats exposed to vinyl chloride correlates with cancer susceptibility. Toxicol Lett 1989 Feb;45(2-3):231–9
Laib RJ see **Deutschmann S**
Laib RJ see **Eberle G**
Laib RJ see **Jelitto B**
Laiblin VC, Koberg J, Hofmann W: Neuere Behandlungsergebnisse bei fütterungsbedingten Kälberdurchfällen unter Berücksichtigung von Diät und Diaproof K. Berl Munch Tierarztl Wochenschr 1989 Jul 1;102(7):236–8 (Eng. Abstr.) (Ger)
Laibson PL see **Clinch TE**
Laibson PR see **Bowden FW 3d**
Laibson PR see **Brady SE**
Laibson PR see **Jones S**
Laibson PR see **Reiser HJ**
Laibson PR see **Rozenman Y**
Laibson PR see **Rubinfeld RS**
Laibson PR see **Soong HK**
Laibson PR see **Speaker MG**
Laicardi C see **Di Nuovo S**
Laichman S see **Holibka V**
Laichman S see **Skácel V**
Laichman S see **Skácel VL**
Laidig CA see **Sadeghi AM**
Laidlaw JM: Twelve tips on preparing 35 mm slides. Med Teach 1987;9(4):389–93
Laidlaw JM: Exhibitions: twelve tips for exhibitors. Med Teach 1988;10(2):133–7
Laidlaw JM: Twelve tips for lecturers. Med Teach 1988; 10(1):13–7
Laidlaw SA see **Dahlström KA**
Laidlaw SA see **Slomowitz LA**
Laidler FR see **Willcocks MM**
Laidler JA, Jackson IJ, Redfern N: The management of caesarean section in a patient with an intracranial arteriovenous malformation. Anaesthesia 1989 Jun; 44(6):490–1 (8 ref.)
Laidler L see **Fernandez de Rota JJ**
Laidler P see **Srivastava A**
Laidler PM, Waheed A, Van Etten RL: Arylsulfatase A from human tissues contains an endo-beta-N-acetylglucosaminidase F-resistant oligosaccharide. Acta Biochim Pol 1988;35(4):343–56
Laidler PM see **Waheed A**
Laier-Groeneveld G see **Robert D**
Laifer L see **Okin S**
Laifer LI see **Cutruzzola FW**
Laifer LI see **Deckelbaum LI**
Laifer LI see **O'Brien KM**
Laifer SA see **Chan L**
Laig M see **Yongvanit P**
Laigle A, Chinsky L, Turpin PY, Jollès B: Kinetics of exchangeable protons in Z DNA: a UV resonance Raman study. Nucleic Acids Res 1989 Apr 11;17(7):2493–502
Laiho M, Keski-Oja J: Growth factors in the regulation of pericellular proteolysis: a review. Cancer Res 1989 May 15;49(10):2533–53 (337 ref.)
Laiho M see **Keski-Oja J**
Laiko AV see **Gauze GF**
Lailla JM see **Lejarcegui JA**
Laille M, Brethes B, Moreau JP, Pillot J: Essai de prophylaxie de l'hépatite B chez les enfants nés de parturientes porteuses de l'antigène HBs en Nouvelle-Calédonie. Bull Soc Pathol Exot Filiales 1988; 81(4):673–8 (Eng. Abstr.) (Fre)
Laimer M see **Himmler G**
Laimer M see **Mattanovich D**
Laimins LA see **Bedell MA**
Laimins LA see **Gius D**
Laimins LA see **Grossman SR**
Laimins LA see **McCance DJ**
Lain D see **Molitor RE Jr**
Lain DC, DiBenedetto R, Morris SL, Van Nguyen A, Saulters R, Causey D: Pressure control inverse ratio ventilation as a method to reduce peak inspiratory pressure and provide adequate ventilation and oxygenation. Chest 1989 May; 95(5):1081–8
Laín JM see **Cabero A**
Laín S, Riechmann JL, García JA: The complete nucleotide sequence of plum pox potyvirus RNA. Virus Res 1989 Jun; 13(2):157–72
Laín S see **García JA**
Laín Entralgo P: El cuerpo humano en la cultura griega. An R Acad Nac Med (Madr) 1988;105(2):219–33 (Spa)
Laine A, Hachulla E, Hayem A: The microheterogencity of serum alpha 1-antichymotrypsin revealed by interaction with concanavalin A in crossed immunoaffinoelectrophoresis and in affinity chromatography. Electrophoresis 1989 Apr;10(4):227–33
Laine A see **Hayem A**
Laine A see **Seppälläinen AM**
Laine AC, Faye L: Significant immunological cross-reactivity of plant glycoproteins. Electrophoresis 1988 Dec; 9(12):841–4
Laine B see **Chartier F**
Laine B see **Crevel G**
Laine D see **Hoogwerf BJ**
Laine DC see **Bantle JP**
Laine FJ see **Darwin RH**
Laine FJ see **Jensen ME**
Laine G see **Lacroix C**
Laine GA see **Dunbar BS**
Laine GA see **Gabel JC**
Laine HR: Imaging of cartilaginous tissue by ultrasound. J Belge Radiol 1988;71(6):671–5
Laine L: A prospective trial of an anti-splatter device for the protection of endoscopic personnel from potentially AIDS-infective fluids. Gastrointest Endosc 1988 Nov-Dec;34(6):470–1
Laine L, Marin-Sorensen M, Weinstein WM: Campylobacter pylori in alcoholic hemorrhagic "gastritis". Dig Dis Sci 1989 May;34(5):677–80
Laine L: Multipolar electrocoagulation in the treatment of peptic ulcers with nonbleeding visible vessels. A prospective, controlled trial. Ann Intern Med 1989 Apr 1;110(7):510–4
Laine L, Shulman RJ, Bartholomew K, Gardner P, Reed T, Cole S: An educational booklet diminishes anxiety in parents whose children receive total parenteral nutrition. Am J Dis Child 1989 Mar;143(3):374–7
Laine L see **Shulman RJ**
Laine M, Tenovuo J, Lehtonen OP, Ojanotko-Harri A, Vilja P, Tuohimaa P: Pregnancy-related changes in human whole saliva. Arch Oral Biol 1988;33(12):913–7
Laine M see **Kirveskari P**
Lainé M see **Rost N**
Laine MC see **Boisvieux-Ulrich E**
Laine MC see **Lemaillois M**
Laine MC see **Sandoz D**
Laine P see **Syrjänen S**
Laine RA, Rush JS: Chemistry of human erythrocyte polylactosamine glycopeptides (erythroglycans) as related to ABH blood group antigenic determinants. Adv Exp Med Biol 1988;228:331–47 (58 ref.)
Laine RA see **Jaynes JM**
Laine RA see **Zhou B**
Laine RO, Morgan BP, Esser AF: Comparison between complement and melittin hemolysis: anti-melittin antibodies inhibit complement lysis. Biochemistry 1988 Jul 12; 27(14):5308–14
Laine RO, Esser AF: Detection of refolding conformers of complement protein C9 during insertion into membranes. Nature 1989 Sep 7;341(6237):63–5
Laine RO, Esser AF: Identification of the discontinuous epitope in human complement protein C9 recognized by anti-melittin antibodies. J Immunol 1989 Jul 15; 143(2):553–7
Laine S see **Paavonen J**
Laine S see **Punnonen R**
Laine ST see **Vuorinen PI**
Laine T, Warren DW, Dalston RM, Hairfield WM, Morr KE: Intraoral pressure, nasal pressure and airflow rate in cleft palate speech. J Speech Hear Res 1988 Sep;31(3):432–7
Laine T, Warren DW, Dalston RM, Morr KE: Screening of velopharyngeal closure based on nasal airflow rate measurements. Cleft Palate J 1988 Jul;25(3):220–5
Laine T, Warren DW, Dalston RM, Morr KE: Effects of velar resistance on speech aerodynamics. Eur J Orthod 1989 Feb; 11(1):52–8
Laine T see **Kerosuo H**
Laine W see **Kaschak TJ**
Lainé-Bidron C see **Grimaux M**
Lainé-Cessac P, Turcant A, Allain P: Automated determination of cholinesterase activity in plasma and erythrocytes by flow-injection analysis, and application to identify subjects sensitive to succinylcholine. Clin Chem 1989 Jan;35(1):77–80
Laine-Cessac P see **Premel-Cabic A**
Lainée J: Traitement des hyperthyroïdies (manifestations oculaires exceptées). Therapie 1989 Jan-Feb;44(1):49–54 (32 ref.) (Eng. Abstr.) (Fre)
Lainée P see **Davy JM**
Lainez JM, Fontana F, del Rosario Martín M, Sancho J, Barcia C: Granuloma intracraneal como complicación tardía de un hematoma subdural. Arch Neurobiol (Madr) 1989 Mar-Apr;52(2):105–7 (Eng. Abstr.) (Spa)
Láinez JM, Yaya R, Llach V, Casado I, Morera J, Sancho

J: Plexopatía lumbosacra por aneurismas de la aorta abdominal. Med Clin (Barc) 1989 Apr 1;92(12):462–4 (Eng. Abstr.) (Spa)

Lainez JM see Cano M

Laing AH see Chan SY

Laing DG, Panhuber H, Slotnick BM: Odor masking in the rat. Physiol Behav 1989 Apr;45(4):689–94

Laing EJ, Fitzpatrick PJ, Binnington AG, Norris AM, Mosseri A, Rider WD, Valli VE, Baur A: Half–body radiotherapy in the treatment of canine lymphoma.
J Vet Intern Med 1989 Apr–Jun;3(2):102–8

Laing EJ, Fitzpatrick PJ, Norris AM, Mosseri A, Rider WD, Binnington AG, Baur A, Valli VE: Half–body radiotherapy. Evaluation of the technique in normal dogs.
J Vet Intern Med 1989 Apr–Jun;3(2):96–101

Laing EM see Maclean D

Laing F see Schecter WP

Laing FC see Fournier GR Jr

Laing FC see Gaensler EH

Laing FC see Townsend RR

Laing G see Freitas TV

Laing GH see Hass GM

Laing I see Beckett GJ

Laing I see Kelly W

Laing IA, Cowan DL, Hume R: Prevention of subglottic stenosis. J Laryngol Otol Suppl 1988;17:11–4 (15 ref.)

Laing IA see Chambers SE

Laing J see Borok TL

Laing JG, Wang JL: Identification of carbohydrate binding protein 35 in heterogeneous nuclear ribonucleoprotein complex. Biochemistry 1988 Jul 12;27(14):5329–34

Laing JG, Robertson MW, Gritzmacher CA, Wang JL, Liu FT: Biochemical and immunological comparisons of carbohydrate–binding protein 35 and an IgE–binding protein. J Biol Chem 1989 Feb 5;264(4):1097–10

Laing JH, Spitz L: Chylothorax and delayed paraparesis in an infant following improper use of a front seat belt. Br J Surg 1989 Feb;76(2):129–30

Laing K see Graham JM Jr

Laing L see Guidotti TL

Laing LG see Wickstrom E

Laing N see Siddique T

Laing NG, Siddique T, Bartlett R, Yamaoka LH, Hung WY, Pericak–Vance MA, Roses AD: Duchenne muscular dystrophy: detection of deletion carriers by spectrophotometric densitometry. Clin Genet 1989 Jun; 35(6):393–8

Laing NG: Nerve–muscle interactions in the embryo. Aust Paediatr J 1988;24 Suppl 1:40–2 (40 ref.)

Laing NG see Bartlett RJ

Laing NG see Kandt RS

Laing NG see Walker AP

Laing NM see Draper HH

Laing P, Knight JG, Hill JM, Harris AG, Oxford JS, Webster RG, Markwell MA, Paul SM, Pert CB: Influenza viruses induce autoantibodies to a brain–specific 37–kDa protein in rabbit. Proc Natl Acad Sci U S A 1989 Mar; 86(6):1998–2002

Laing P see Pert CB

Laing R see Todd CH

Laing RA see Fukami H

Laing RA see Oak SS

Laing RA see Tsubota K

Laing RA see Yoshida A

Laing RW, Glaser MG, Barrett GS: A case of breast carcinoma in association with in vitro fertilization. J R Soc Med 1989 Aug;82(8):503

Laing RW see Dundas SA

Laing S see Purvis–Smith SG

Laing S see Sherman SL

Laing S see Thode A

Laing S see Tommerup N

Laing TJ: Gastrointestinal vasculitis and pneumatosis intestinalis due to systemic lupus erythematosus: successful treatment with pulse intravenous cyclophosphamide. Am J Med 1988 Oct;85(4):555–8

Laing W: NHS review. The white paper and the independent sector: scope for growth and restructuring. BMJ 1989 Mar 25;298(6676):821–3

Lainson R: Ecological interactions in the transmission of the leishmaniases. Philos Trans R Soc Lond [Biol] 1988 Oct 31;321(1207):389–404 (26 ref.)

Lainson R, Shaw JJ: Leishmania (Viannia) naiffi sp. n., a parasite of the armadillo, Dasypus novemcinctus (L.) in Amazonian Brazil. Ann Parasitol Hum Comp 1989; 64(1):3–9

Lainson R, Braga RR, De Souza AA, Póvoa MM, Ishikawa EA, Silveira FT: Leishmania (Viannia) shawi sp. n., a parasite of monkeys, sloths and procyonids in Amazonian Brazil. Ann Parasitol Hum Comp 1989;64(3):200–7

Lainson R, Ryan L, Shaw JJ: Infective stages of Leishmania in the sandfly vector and some observations on the mechanism of transmission. Mem Inst Oswaldo Cruz 1987 Jul–Sep;82(3):421–4

Lainson R, Shaw JJ, Braga RR, Ishikawa EA, Souza AA, Silveira FT: Isolation of Leishmania from monkeys in the Amazon Region of Brazil.
Trans R Soc Trop Med Hyg 1988;82(2):231

Lainson R: The Wellcome Unit No. 1: twenty–one years of contributions in the field of tropical parasitology.
Trans R Soc Trop Med Hyg 1988;82(1):27–32

Lainson R see Ryan L

Laipis PJ, Van de Walle MJ, Hauswirth WW: Unequal partitioning of bovine mitochondrial genotypes among siblings. Proc Natl Acad Sci U S A 1988 Nov; 85(21):8107–10

Laippala P see Kivelä SL

Laippala PJ see Mäkinen JI

Lair C see Mayfield SR

Lair CC see Contreras PC

Lair CM see Gray NM

Laird CD, Lamb MM: Intercalary heterochromatin of Drosophila as a potential model for human fragile sites. Am J Med Genet 1988 May–Jun;30(1–2):689–91

Laird CD: Fragile–X mutation proposed to block complete reactivation in females of an inactive X chromosome. Am J Med Genet 1988 May–Jun;30(1–2):693–6

Laird CD see Champe MA

Laird CD see Karpen GH

Laird DM see Hresko RC

Laird GA see Rebers PA

Laird GD, Campbell MJ: Exercise levels and resting pulse rate in the community. Br J Sports Med 1988 Dec; 22(4):148–52

Laird H see Obata T

Laird HE 2d: The genetically epilepsy–prone rat. A valuable model for the study of the epilepsies.
Mol Chem Neuropathol 1989 Aug;11(1):45–59 (45 ref.)

Laird HE 2d see Duerson KC

Laird HE 2d see Parola AL

Laird HE 2d see Peterson CL

Laird HE 3d see Russell DH

Laird JD see Maltby C

Laird JD see Young MR

Laird JE, Jack L, Hall L, Boulton AP, Parker D, Craig RK: Structure and expression of the guinea–pig alpha–lactalbumin gene. Biochem J 1988 Aug 15; 254(1):85–94

Laird JM see Cervero F

Laird JS, Kocan AA, Kocan KM, Presley SM, Hair JA: Susceptibility of Amblyomma americanum to natural and experimental infections with Theileria cervi.
J Wildl Dis 1988 Oct;24(4):679–83

Laird LK, Lydiard RB: Imipramine–related tinnitus [letter] J Clin Psychiatry 1989 Apr;50(4):146

Laird LK see Lydiard RB

Laird M see Mouier M

Laird NM see Berlin JA

Laird NM see Hiatt HH

Laird PO, Silvers SH, Somdahl J: Two Reverdin–Laird osteotomy modifications for correction of hallux abducto valgus. J Am Podiatr Med Assoc 1988 Aug;78(8):403–5

Laird PP see Gibson J

Laird PW: Trans splicing in trypanosomes—archaism or adaptation? Trends Genet 1989 Jul;5(7):204–8 (31 ref.)

Laird SM, Vinson GP, Whitehouse BJ: Monoclonal antibodies against rat adrenocortical cell antigens.
Acta Endocrinol (Copenh) 1988 Nov;119(3):420–6

Laird SM see Heuville KL

Laird SM see Vinson GP

Laird WR see Pinsent RH

Laird WR see Walmsley AD

Laird–Meeter K, van Domburg R, van den Brand MJ, Lubsen J, Bos E, Hugenholtz PG: Frequentie en resultaten van heringrepen na kransvatoperaties.
Ned Tijdschr Geneeskd 1988 Dec 17;132(51):2316–20 (Eng. Abstr.) (Dut)

Laird–Meeter K, van Domburg R, Bos E, Hugenholtz PG: Incidence and outcome of reintervention after coronary bypass surgery. Adv Cardiol 1988;36:138–44

Laird–Meeter K see Forster T

Laird–Meeter K see Hendriks GF

Laird–Meeter K see Huisman AM

Laird–Offringa IA, Elfferich P, Knaken HJ, de Ruiter J, van der Eb AJ: Analysis of polyadenylation site usage of the c–myc oncogene. Nucleic Acids Res 1989 Aug 25; 17(16):6499–514

Laires A, Pacheco P, Rueff J: Mutagenicity of rutin and the glycosidic activity of cultured cell–free microbial preparations of human faeces and saliva.
Food Chem Toxicol 1989 Jul;27(7):437–43

Lairmore MD, Hartley TM, Khabbaz R: The relationship and biology of human retroviruses.
Infect Control Hosp Epidemiol 1988 Aug;9(8):355

Lairmore MD, Kaplan JE, Daniel MD, Lerche NW, Nara PL, McClure HM, McVicar JW, McKinney RW, Hendry M, Gerone P, et al: Guidelines for the prevention of simian immunodeficiency virus infection in laboratory workers and animal handlers. J Med Primatol 1989;18(3–4):167–74 (12 ref.)

Lairmore MD see Demartini JC

Lairmore MD see Kaplan JE

Lairmore MD see Rosadio RH

Lairon D see Borel P

Lairon D see Chanussot F

Lairon D see Termine E

Lairson D see Kulkarni PR

Lais A see Calone P

Lais AC see Dyck PJ

Lais AC see Hachisuka K

Lais E, Flesch U, Witt H: Vergleich der Arthrographie mit einem nichtionischen dimeren Kontrastmittel zur Arthroskopie und zum operativen Ergebnis bei kontrastmittelüberempfindlichen Patienten.
Wien Med Wochenschr 1989 May 31;139(10):235–7 (Eng. Abstr.) (Ger)

Lais E see Hertel P

Laishley EJ see Bryant RD

Laishley R see Reynolds F

Laisne D see Maroy B

Laisne MJ see Pioget JC

Laisne JA see Altermatt HJ

Laisne JA see Gebbers JO

Laissy JP, Cormier E, Bernier J, Peillon C, Watelet J, Testart J, Benozio M: La ponction directe des artères sans pouls: une alternative angiographique possible chez le polyvasculaire. Ann Radiol (Paris) 1988;31(6):345–9 (Eng. Abstr.) (Fre)

Laissy JP, Rebibo G, Trotot PM, Iba Zizen MT, Cabanis EA, Benozio M: Post–pneumonectomy evaluation of the chest: a prospective comparative study of MRI with CT. Magn Reson Imaging 1989 Jan–Feb;7(1):55–60

Laissy JP, Milon P, Roger B, Assailly C, Benozio M: Evolution d'une fracture–luxation de hanche au cours d'un coma: intérêt du bilan tomodensitométrique.
Ann Radiol (Paris) 1988;31(4):255–7 (Eng. Abstr.) (Fre)

Laissy JP, Huguenet P: Partial flip–angle spin–echo imaging: clinical applications [letter] AJR Am J Roentgenol 1989 Oct;153(4):883–4

Laissy JP, Lavaysse're R, Cabee AE, Thiebot J, Huguenet P, Kanoui A: La séquence STIR. Comparison avec les autres séquences IRM et la scintigraphie dans le dépistage des métastases osseuses vertébrales. Ann Radiol (Paris) 1989; 32(3):178–85 (Eng. Abstr.) (Fre)

Laissy JP, Rebibo G, Iba–Zizen MT, Cabanis EA, Benozio M: MR appearance of the normal chest after pneumonectomy. J Comput Assist Tomogr 1989 Mar–Apr; 13(2):248–52

Laissy JP, Rebibo G, Benozio M, Grenier P, Nussaume O: Eléments de surveillance des loges de pneumonectomie. Comparaison de l'IRM et de la TDM. Ann Chir 1988; 42(8):602–5 (Eng. Abstr.) (Fre)

Laissy JP see Cormier E

Laissy JP see Peillon C

Laitakari K, Luotonen J: Autologous and homologous fibrinogen sealants: adhesive strength. Laryngoscope 1989 Sep;99(9):974–6

Laitakari K see Olkarinen K

Laiter N see Babut JM

al–Laith M, Pearce FL: Some further characteristics of histamine secretion from rat mast cells stimulated with sodium orthovanadate. Agents Actions 1989 Apr; 27(1–2):65–7

Al–Laith M see Pearce FL

el–Laithi S see Ismail MM

Laithier M see Cebrian J

Laitinen A, Salonen RO, Laitinen LA: Uusia käsityksiä ihmisen hengitysteiden hermotuksesta ja reseptoreista.
Duodecim 1988;104(6):426–33 (23 ref.) (Fin)

Laitinen A see Heino M

Laitinen A see Laitinen LA

Laitinen J see Pyhtinen J

Laitinen J see Rauvala H

Laitinen J see Vorne M

Laitinen JT, Torda T, Saavedra JM: Cholinergic stimulation of phosphoinositide hydrolysis in the rat pineal gland. Eur J Pharmacol 1989 Feb 28;161(2–3):237–40

Laitinen JT, Castren E, Vakkuri O, Saavedra JM: Diurnal rhythm of melatonin binding in the rat suprachiasmatic nucleus. Endocrinology 1989 Mar;124(3):1585–7

Laitinen L, Lehtonen E, Virtanen I: Differential expression of galactose and N–acetylgalactosamine residues during fetal development and postnatal maturation of rat glomeruli as revealed with lectin conjugates. Anat Rec 1989 Mar; 223(3):311–21

Laitinen L see Vartio T

Laitinen L see Virtanen I

Laitinen LA, Lindqvist A, Heino M: Lungs and ventilation in sauna. Ann Clin Res 1988;20(4):244–8

Laitinen LA, Haahtela T: Uusi tieto astman patogeneesistä vaikuttaa hoitokäytäntöön. Duodecim 1988;104(6):439–45 (23 ref.) (Fin)

Laitinen LA, Laitinen A: Mucosal inflammation and bronchial hyperreactivity. Eur Respir J 1988 May;1(5):488–9 (5 ref.)

Laitinen LA, Laitinen A: Onko astma myös hengitysteiden verenkierron sairaus? Duodecim 1988;104(6):434–8 (19 ref.) (Fin)

Laitinen LA, Lindqvist A, Heino M: Keuhkot löylyssä. Duodecim 1988;104(8):625–30 (44 ref.) (Fin)

Laitinen LA see Heino M

Laitinen LA see Karjalainen J

Laitinen LA see Laitinen A

Laitinen LA see Mikkelsenaa A

Laitinen LV: Psychosurgery today.
Acta Neurochir Suppl (Wien) 1988;44:158–62 (16 ref.)

Laitinen LV: Risks of radiosurgery [letter] Neurosurgery 1989 Sep;25(3):480

Laitinen M, Juvonen R, Hietanen E: The effect of selenium on the hepatic drug metabolism and inducibility in rat. Int J Biochem 1988;20(7):675–81

Laitinen M see Agren JJ

Laitinen MV see Hänninen OO

Laitinen PH see Pajunen A

Laitinen R, Vuori E, Dahlström S, Akerblom HK: Zinc, copper, and growth status in children and adolescents. Pediatr Res 1989 Apr;25(4):323–6

Laitinen R, Riekkinen L, Vuori E: Serum zinc and copper in relation to diet in 3- to 18-year old Finnish girls and boys. Eur J Clin Nutr 1988 Nov;42(11):911-8

Laitinen RE see **Haring TG**

Laitinen S see **Mikkeli J**

Laiti J see **Mardesic T**

Laiti J see **Uher J**

Laitman JT see **Gannon PJ**

Laitman JT see **Reidenberg JS**

Laitman L see **Choe U**

Laitman RS, Glicklich D, Sablay LB, Grayzel AI, Barland P, Bank N: Effect of long-term normalization of serum complement levels on the course of lupus nephritis. Am J Med 1989 Aug;87(2):132-8

Laitung JK, Lethra PK: Isolated penile burns: a plea for early excision. Br J Plast Surg 1988 Nov;41(6):644-8

Laitung JK: The lower posterolateral thigh flap. Br J Plast Surg 1989 Mar;42(2):133-9

Laiwand R, Werman R, Yarom Y: Electrophysiology of degenerating neurones in the vagal motor nucleus of the guinea-pig following axotomy. J Physiol (Lond) 1988 Oct; 404:749-66

Laíz L see **Castro JM**

Lajou F see **Sakurai H**

Lajara R, Rotwein P, Bortz JD, Hansen VA, Sadow JL, Betts CR, Rogers SA, Hammerman MR: Dual regulation of insulin-like growth factor I expression during renal hypertrophy. Am J Physiol 1989 Aug;257(2 Pt 2):F252-61

Lajara R see **Hauft SM**

Lajara R see **Tollefsen SE**

Lajara Moutell A see **Fernández-Quero Bonilla L**

Lajat Y see **Pinaud M**

Lajčíková A see **Kožená L**

Lajeunesse C, Everett J, Lapiante L, Villeneuve A, Côté R, Thomas J: Neuropsychologie d'un syndrome psycho-organique secondaire à une hypoparathyroïdie idiopathique. A propos d'un cas. Encephale 1989 Mar-Apr; 15(2):295-8 (Eng. Abstr.) (Fre)

Lajeunesse C, Villeneuve A: Traitement des troubles psychopathologiques associés aux dyskinésies tardives. Encephale 1988 Sep;14 Spec No:241-9 (91 ref.) (Eng. Abstr.) (Fre)

Lajeunesse C see **Everett J**

Lajeunesse C see **Villeneuve A**

Lajeunesse D see **Brunette MG**

Lajeunesse D see **Guggino SE**

Lajin I see **Norelia Kong B**

Lajiness EJ see **Branchini BR**

Lajiness M see **Johnson M**

Lajiness MS, Johnson MA, Maggiora GM: Implementing drug screening programs using molecular similarity methods. Prog Clin Biol Res 1989;291:173-6

Lajoie P see **Godon D**

Lajoie SF, Bank S, Miller TL, Wolin MJ: Acetate production from hydrogen and [13C]carbon dioxide by the microflora of human feces. Appl Environ Microbiol 1988 Nov; 54(11):2723-7

Lajoie WN: Obtaining oblique technique source-to-skin distances for irregular field (Clarkson) calculations: the Mayo Off-axis Distance Indicator. Med Dosim 1988 Sep; 13(3):127-30

Lajolo D see **Giacchino F**

Lajolo FM, Vannucchi H: Informe de Brasil--tabelas de composição de nutrientes em alimentos: situação no Brasil e necessidades. Arch Latinoam Nutr 1987 Dec;37(4):702-13 (Por)

Lajolo FM: Efeito do processamento sobre o valor nutricional dos alimentos. Situação na América Latina e Caribe, e importancia para elaboração de tabelas de composição. Arch Latinoam Nutr 1987 Dec;37(4):666-72 (Por)

Lajolo FM see **Whitaker JR**

Lajos TZ see **Kalusbach T**

Lajovic J see **Rakovec P**

Lajsic-Grubor G see **Ivic MA**

Lajta B see **Bori Z**

Lajtha A see **Banay-Schwartz M**

Lajtha A see **Benuck M**

Lajtha A see **Burlina AP**

Lajtha A see **Debler EA**

Lajtha A see **Hui KS**

Lajtha A see **Kenessey A**

Lajtha A see **Lapin EP**

Lajtha A see **Sershen H**

Lajtha A see **Shahbazian FM**

Lajtha A see **Toth E**

Lajtha A see **Vadász C**

Lajtha A see **Wajda IJ**

Lajtha A see **Weiss B**

Lajtha A see **Wiener HL**

Lajtha A see **Zhanayi I**

Lajunen LH see **Turpeinen U**

Lakas-Weiss CS see **Falotico R**

Lakatos E see **Wittes J**

Lakatos F see **Horváth B**

Lakatos F see **Thege MK**

Lakatos I see **Rosenkranz RP**

Lakatos L: D-penicillamine and retinopathy of prematurity [letter] Pediatrics 1988 Dec;82(6):951-3

Lakatos P, Krasznai I, Vargha P, Gergely I, Holló I: Changes with aging in the bone mineral content of the lumbar spine and femoral neck in healthy women in Hungary. Acta Med Hung 1989;46(1):73-83

Lakatos P see **Földes J**

Lakatos R see **Blick SS**

Lakatos R see **Schwartz JT Jr**

Lakatos RP see **Brumback RJ**

Lakatta E see **Fraticelli A**

Lakatta EG: Chaotic behavior of myocardial cells: possible implications regarding the pathophysiology of heart failure. Perspect Biol Med 1989 Spring;32(3):421-33 (28 ref.)

Lakatta EG: Mechanisms of hypertension in the elderly. J Am Geriatr Soc 1989 Aug;37(8):780-90 (87 ref.)

Lakatta EG see **Danziger RS**

Lakatta EG see **Fleg JL**

Lakatta EG see **Kort AA**

Lakatta EG see **McIvor ME**

Lakatta EG see **Stern MD**

Lakatta EG see **Wheeler DM**

Lakatua D see **Gruber SA**

Lakatua DJ see **Skopec LL**

Lakatua DJ see **Swoyer J**

Lakawicz JA see **Lass NJ**

Lakdawalla AA, Netrawali MS: Erythrosine, a permitted food dye, is mutagenic in the Bacillus subtilis multigene sporulation assay. Mutat Res 1988 Oct;206(2):171-6

Lakdja F see **Lobera A**

Lake AM see **Knauf ME**

Lake AM see **Kleinman RE**

Lake BD, Young EP, Nicolaides K: Prenatal diagnosis of infantile sialic acid storage disease in a twin pregnancy. J Inherited Metab Dis 1989;12(2):152-6

Lake BD: Microvillus inclusion disease: specific diagnostic features shown by alkaline phosphatase histochemistry. J Clin Pathol 1988 Aug;41(8):880-2

Lake BD, Malone MT, Risdon RA: The use of acetylcholinesterase (AChE) in the diagnosis of Hirschsprung's disease and intestinal neuronal dysplasia. Pediatr Pathol 1989;9(3):351-4

Lake BD see **Clayton PT**

Lake BD see **Coleman RJ**

Lake BD see **Kelly DA**

Lake BD see **Vanier MT**

Lake BG, Gray TJ, Evans JG, Lewis DF, Beamand JA, Hue KL: Studies on the mechanism of coumarin-induced toxicity in rat hepatocytes: comparison with dihydrocoumarin and other coumarin metabolites. Toxicol Appl Pharmacol 1989 Feb;97(2):311-23

Lake BG, Gray TJ, Körösi SA, Walters DG: Nafenopin, a peroxisome proliferator, depletes hepatic vitamin E content and elevates plasma oxidised glutathione levels in rats. Toxicol Lett 1989 Feb;45(2-3):221-9

Lake BG, Evans JG, Gray TJ, Körösi SA, North CJ: Comparative studies on nafenopin-induced hepatic peroxisome proliferation in the rat, Syrian hamster, guinea pig, and marmoset. Toxicol Appl Pharmacol 1989 Jun 1; 99(1):148-60

Lake BG, Walters DG, Gangolli SD: Comparison of the metabolism and disposition of [3-14C]coumarin in the rat and marmoset (Callithrix jacchus). Toxicol Lett 1989 Feb; 45(2-3):299-306

Lake BG see **Aldrick AJ**

Lake BG see **Evans JG**

Lake BG see **Howes AJ**

Lake BG see **Jonker D**

Lake BG see **Pritchard DJ**

Lake BG see **Sharma RK**

Lake CE see **Dawson WD**

Lake CR, Zaloga G, Bray J, Rosenberg D, Chernow B: Transient hypertension after two phenylpropanolamine diet aids and the effects of caffeine: a placebo-controlled follow-up study. Am J Med 1989 Apr;86(4):427-32

Lake CR, Masson EB, Quirk RS: Psychiatric side effects attributed to phenylpropanolamine. Pharmacopsychiatry 1988 Jul;21(4):171-81 (33 ref.)

Lake CR, Chernow B, Zaloga G, Labow J, Quirk R, Hedges SM: The effects of phenylpropanolamine on human sympathetic nervous system function. Neuropsychopharmacology 1988 May;1(2):163-8

Lake CR see **Reed HL**

Lake CR see **Siever LJ**

Lake CR see **Wright C 4th**

Lake D see **Sugano T**

Lake FR, Cullen KJ, de Klerk NH, McCall MG, Rosman DL: Atrial fibrillation and mortality in an elderly population. Aust N Z J Med 1989 Aug;19(4):321-6

Lake J see **Christie D**

Lake JA: Origin of the eukaryotic nucleus: eukaryotes and eocytes are genotypically related. Can J Microbiol 1989 Jan;35(1):109-18

Lake JR see **Malin DH**

Lake JR see **Renner EL**

Lake JR see **Roberts JP**

Lake JR see **Scharschmidt BF**

Lake KD, Fletcher CV, Love KR, Brown DC, Joyce LD, Pritzker MR: Ganciclovir pharmacokinetics during renal impairment. Antimicrob Agents Chemother 1988 Dec; 32(12):1899-900

Lake KD, Peterson CD: Comment: vancomycin dosing methods [letter] DICP 1989 Jul-Aug;23(7-8):618-9

Lake KD, Peterson CD: Evaluation of a method for initiating vancomycin therapy: experience in 205 patients. Pharmacotherapy 1988;8(5):284-6

Lake M, Biro G: Survey of falls of inpatients at the Ryde Hospital in 1986. Aust Clin Rev 1989 Mar;8(32):242-6

Lake M see **Carlsson-Skwirut C**

Lake M see **Luthman H**

Lake M see **Sandberg AC**

Lake MF, Knuppel RA, Angel JL: The rationale for supportive care after perinatal death. J Perinatol 1987 Spring;7(2):85-9

Lake N, De Marte L: Effects of beta-alanine treatment on the taurine and DNA content of the rat heart and retina. Neurochem Res 1988 Oct;13(10):1003-6

Lake N, Malik N, De Marte L: Taurine depletion leads to loss of rat optic nerve axons. Vision Res 1988;28(10):1071-6

Lake N, Verdone-Smith C: Immunocytochemical localization of taurine in the mammalian retina. Curr Eye Res 1989 Feb;8(2):163-73

Lake P: Continuing care of aborigines. Aust Fam Physician 1988 Nov;17(11):978

Lake PE see **Chaudhuri D**

Lake R see **Beck NC**

Lake R see **DeMar AR**

Lake RA, Staines NA: A monoclonal DNA-binding autoantibody causes a deterioration in renal function in MRL mice with lupus disease. Clin Exp Immunol 1988 Jul;73(1):103-10

Lake RR see **Fujikawa DG**

Lake RW see **Benson GL**

Lake SP, Chamberlain J, Walczak K, Bell PR, James RF: A test gradient system for optimizing density gradient isolation of pancreatic islets. Transplantation 1989 Aug; 48(2):354-7

Lake SP, Chamberlain J, Bassett PD, London NJ, Walczak K, Bell PR, James RF: Successful reversal of diabetes in nude rats by transplantation of isolated adult human islets of Langerhans. Diabetes 1989 Feb;38(2):244-8

Lake SP, Bassett PD, Larkins A, Revell J, Walczak K, Chamberlain J, Rumford GM, London NJ, Veitch PS, Bell PR, et al: Large-scale purification of human islets utilizing discontinuous albumin gradient on IBM 2991 cell separator. Diabetes 1989 Jan;38 Suppl 1:143-5

Lake SP see **De Berardinis P**

Lake SP see **James RF**

Lake SP see **Narula A**

Lake TP see **Petrovich JA**

Lake-Bakaar D see **Tao PZ**

Lake-Bakaar DM, Lindborg B, Datema R: Improvement of the absorption of oral (R,S)-9-[4-hydroxy-2-(hydroxymethyl)butyl]guanine, an anti-varicella-zoster virus drug, in rats and monkeys. Antimicrob Agents Chemother 1989 Jan;33(1):110-2

Lake-Bakaar DM, Abele G, Lindborg B, Solke KF, Datema R: Pharmacokinetics and antiviral activity in simian varicella virus-infected monkeys of (R,S)-9-[4-hydroxy-2-(hydroxymethyl) butyl]guanine, an anti-varicella-zoster virus drug. Antimicrob Agents Chemother 1988 Dec;32(12):1807-12

Lakeman F see **Rodu B**

Lakeman FD see **Grimaldi LM**

Laker C see **Stocking C**

Laker MF see **Brunetto AL**

Laker MF see **Cairns HS**

Laker MF see **Møller N**

Laker MF see **Murphy MS**

Laker MF see **Parkinson IS**

Laker MF see **Tomson CR**

Laker MK see **Tomson CR**

Laketa M see **Trnjak Z**

Lakey B, Heller K: Social support from a friend, perceived support, and social problem solving. Am J Community Psychol 1988 Dec;16(6):811-24

Lakey E see **Jalkanen S**

Lakey JH, Ptak M: Fluorescence indicates a calcium-dependent interaction between the lipopeptide antibiotic LY146032 and phospholipid membranes. Biochemistry 1988 Jun 28;27(13):4639-45

Lakey JH see **Maget-Dana R**

Lakey WH see **Madrenas J**

Lakhan R, Singh RL: Potential CNS active agents. II--Studies of 4(3H)-quinazolinones. Farmaco [Sci] 1988 Sep;43(9):745-51

Lakhani A see **Gore M**

Lakhani A see **Helenglass G**

Lakhani S, Jones PW: Amoebic colitis--an often misdiagnosed disease. Practitioner 1987 Nov 9; 231(1438):1431-2

Lakhani S see **Banerjee AK**

Lakhani S see **Forgeson GV**

Lakhanpal S, Michet CJ Jr: Lymphoreticular disorders masquerading as rheumatic disease syndromes. Tex Med 1989 May;85(5):46-9

Lakhanpal S, Ginsburg WW, Michet CJ, Doyle JA, Moore SB: Eosinophilic fasciitis: clinical spectrum and therapeutic response in 52 cases. Semin Arthritis Rheum 1988 May; 17(4):221-31

Lakhanpal V, Schocket SS, Elman MJ, Nirsankari VS: A new modified vitreoretinal surgical approach in the management of massive suprachoroidal hemorrhage. Ophthalmology 1989 Jun;96(6):793-800

Lakhanpal V: Post-operative management of endophthalmitis: surgical intervention when, how and the results. Indian J Ophthalmol 1987;35(5-6):69-71

Lakhanpal V see **Schocket SS**

Lakhanpal V see **Schreiber JB**

Lakhanpal VP see **Sen RK**

Lakhdar AA, Farish E, Dunn FG, Hillis WS: Amiodarone therapy and glucose tolerance—a prospective trial. Eur J Clin Pharmacol 1988;34(6):651–2

Lakhdar M, Oueslati R, Ellouze R, Thameur H, Cammoun M, Khedhiri N, Kastally R: High interferon titer and defective NK-cell activity in the circulation of nasopharyngeal carcinoma patients. Int J Cancer 1989 Apr 15;43(4):543–8

Lakhesar D see Bruce M

Lakhoo K, Maunsell A, Becker PJ: Parotid tumours in black patients. The Baragwanath Hospital experience, 1981–1986. S Afr J Surg 1989 Mar;27(1):13–5 (11 ref.)

Lakhoo M see Hatzitheofilou C

Lakhotia M see Shah PK

Lakhotia RN: Income tax exemption of capital gains—new scheme. J Indian Med Assoc 1989 Jan;87(1):18–9

Lakhotia SC see Bendena WG

Lakhoua H see Moalla M

Lakhoua R see Boudhina T

Lakhoua R see Chaouachi B

Lakhoua Y see Ghram N

Lakhtina OE see Arystarkhova EA

Laki A: Egy Senecától származó idézet két fordításáról. Orv Hetil 1989 May 7;130(19):1023 **(Hun)**

Lakidi E see Brancato R

Lakie M, Mutch WJ: Finger tremor in Parkinson's disease. J Neurol Neurosurg Psychiatry 1989 Mar;52(3):392–4

Lakie M, Robson LG: Thixotropy: the effect of stimulation in frog muscle. Q J Exp Physiol 1988 Jul;73(4):627–30

Lakie M, Robson LG: Thixotropic changes in human muscle stiffness and the effects of fatigue [published erratum appears in Q J Exp Physiol 1988 Sep;73(5):following 808] Q J Exp Physiol 1988 Jul;73(4):487–500

Lakier J see Bitar J

Lakier J see Gheorghiade M

Lakier JB see Gheorghiade M

Lakier JB see Keith FM

Lakier JB see Mahdyoon H

Lakier JB see Weber KT

Lakier R see Myburgh JA

Lakin JA see Kelley LS

Lakin KC, Hill BK, White CC, Wright EA, Bruininks RH: Longitudinal patterns in ICF-MR utilization, 1977–1986. Ment Retard 1989 Jun;27(3):149–58

Lakin KC see Heal LW

Lakin KC see Taylor SJ

Lakin KM, Kulikov VI, Manevich EM, Muliar AG, Shvets VI: Vliianie analogov i antagonistov faktora, aktiviruiushchego trombotsity (FAT, PAF) na agregatsiiu krovianykh plastinok. Farmakol Toksikol 1988 Jul–Aug; 51(4):113–23 (123 ref.) **(Rus)**

Lakin KM: Problemy farmakologicheskogo poiska ingibitorov agregatsii trombotsitov. Kardiologiia 1988 Oct; 28(10):120–6 (95 ref.) **(Rus)**

Lakin M see Kanaan C

Lakin MM, Montague DK: Intracavernous injections of papaverine and phentolamine: correlation with penile brachial index. Urology 1989 May;33(5):383–6

Lakin MM see Smith AS

Lakin-Thomas PL, Brand MD: Stimulation of respiration by mitogens in rat thymocytes is independent of mitochondrial calcium. Biochem J 1988 Nov 15;256(1):167–73

Laking PJ: Attitude to handicap: measuring change. Med Teach 1988;10(3–4):297–303

Lakings DB, Friis JM, Bruns MB: High-performance liquid chromatographic method for the determination of eclanamine and its N-desmethyl and N,N-didesmethyl metabolites in urine. J Chromatogr 1988 Jun 24; 428(1):131–9

Lakings DB, Friis JM, Lunan CM, VanderLugt JT, Mohrland JS: Pharmacokinetics of furegrelate after oral administration to normal humans. Pharm Res 1989 Jan; 6(1):53–7

Lakings DB see Mohrland JS

Lakings DB see Zhong WZ

Lakiotis G see Golematis B

Lakirev AV, Belousov LV, Naumidi II: Vliianie vneshnikh natiazhenii na differentsirovku tkanei zarodyshei shportsevoi liagushki in vitro. Ontogenez 1988 Nov–Dec; 19(6):591–600 **(Rus)**

Lakirev AV see Beloussov LV

Lakits E see Popow-Krupp T

Lakkad BC see Chattopadhyay P

Lakkakorpi P see Väänänen HK

Lakke EA, van der Veeken JG, Mentink MM, Marani E: A SEM study on the development of the ventricular surface morphology in the diencephalon of the rat. Anat Embryol (Berl) 1988;179(1):73–80

Lakke EA, Marani E: A zonal pattern of neuroglial cells during the development of the intermediate lobe of the rat pituitary. Neurosci Lett 1988 Nov 11;93(2–3):146–51

Lakke JP see Teelken AW

Lakkis F see Melton LB

Lakkis M see Hofer KG

Lakner K see Meyer-Rienecker HJ

Lakner V see Rychly J

Lako B see Dmitrovic R

Lako CJ, Cuitmans R, Fredrix L, Vosbinder L: Health status and medical consumption of the elderly in urban and rural areas in The Netherlands; a secondary analysis of CBS-data. ZFA 1988 Jul–Aug;43(4):207–12

Lako CJ see Perenboom RJ

Lakomek HJ see Breuer HW

Lakomek HJ see Degitz K

Lakomek M, Winkler H, Linne S, Schröter W: Erythrocyte pyruvate kinase deficiency: a kinetic method for differentiation between heterozygosity and compound-heterozygosity. Am J Hematol 1989 Aug; 31(4):225–32

Lakomek M, Schröter W, De Maeyer G, Winkler H: On the diagnosis of erythrocyte enzyme defects in the presence of high reticulocyte counts. Br J Haematol 1989 Jul; 72(3):445–51

Lakomkin VL see Kapelko VI

Lakomkin VL see Kupriyanov VV

Lakomkin VL see Saks VA

Lakomy E see Ellert-Zygadlowska J

Lakomy M, Kaleczyc J, Wąsowicz K: Adrenergic innervation of the ureters, urinary bladder, and urethra in pigs. Gegenbaurs Morphol Jahrb 1989;135(2):347–55

Lakomy M, Szatkowska C, Chodkowska D: Changes of noradrenaline content in the adrenergic nerves of the pig ovaries different periods of the oestrous cycle. Anat Anz 1988;166(1–5):149–55

Lakomy M see Hilppölä O

Lakos A see Liszkay G

Lakos A see Lőrincz I

Lakos G see Tarr F

Lakos SF see Miller AD

Lakosina ND, Pankova OF: Dinamika nevroticheskikh rasstroistv s vegetativnymi paroksizmami. Zh Nevropatol Psikhiatr 1988;88(11):74–9 (Eng. Abstr.) **(Rus)**

Lakoski JM, Cunningham KA: The interaction of cocaine with central serotonergic neuronal systems: cellular electrophysiologic approaches. NIDA Res Monogr 1988; 88:78–91 (74 ref.)

Lakoski JM, Cunningham KA: Cocaine interaction with central monoaminergic systems: electrophysiological approaches. Trends Pharmacol Sci 1988 May;9(5):177–80 (26 ref.)

Lakoski JM see Halpern RE

Lakoski K, Williams C, Saling P: Proteins of the acrosomal region in mouse sperm: immunological probes reveal post-testicular modifications. Gamete Res 1989 May; 23(1):21–37

Lakota NG see Barer AS

Lakota NG see Genin AM

Lakota NG see Vasil'ev VN

Lakotkina EA see Ivanova VV

Lakotsenina OO, Figurnov VA, Poltavtseva IM, Tarasov AV: Opyt primeneniia ul'trafioletovogo obluchenia autokrovi pri lechenii kishechnykh infektsii u detei rannego vozrasta. Pediatriia 1989;(6):91–2 **(Rus)**

Lakova E, Uzunova A, Balabanov T, Angelova A: Arterialno tromboobrazuvane i serumni lipidi pri plūkhove s renalna khipertoniia. Eksp Med Morfol 1988;27(4):13–7 (Eng. Abstr.) **(Bul)**

Lakowicz JR, Gryczynski I, Cheung HC, Wang CK, Johnson ML, Joshi N: Distance distributions in proteins recovered by using frequency-domain fluorometry. Applications to troponin I and its complex with troponin C. Biochemistry 1988 Dec 27;27(26):9149–60

Lakowicz JR, Laczko G, Gryczynski I, Szmacinski H, Wiczk W: Gigahertz frequency-domain fluorometry: resolution of complex decays, picosecond processes and future developments. J Photochem Photobiol –B– 1988 Nov; 2(3):295–311 (45 ref.)

Lakowicz JR see Bucci E

Lakowicz JR see Gryczynski I

Lakowski R see Yamazaki Y

Laks H, Billingsley AM: Advances in the treatment of pulmonary atresia with intact ventricular septum: palliative and definitive repair. Cardiol Clin 1989 May;7(2):387–98 (34 ref.)

Laks H: The arterial switch procedure for the neonate: coming of age [editorial] Ann Thorac Surg 1989 Jul; 48(1):3–4

Laks H see Asai Y

Laks H see Billingsley AM

Laks H see Breda MA

Laks H see Corno A

Laks H see Drinkwater DC

Laks H see Kobashigawa J

Laks H see Lois JF

Laks H see Milliken JC

Laks H see Navab M

Laks H see Sadeghi AM

Laks H see Stevenson LW

Laks M see Drazen E

Laks MM see Baber SA

Laks MM see Garner D

Laks MM see Ginzton LE

Laks MM see Janz RF

Laks MM see Selker HP

Laks N see Raz R

Lakshin AM see Kataeva VA

Lakshmaiah V see Ramani A

Lakshman MR, Campbell BS, Chirtel SJ, Ekarohita N: Effects of 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) on de novo fatty acid and cholesterol synthesis in the rat. Lipids 1988 Sep;23(9):904–6

Lakshman MR, Chirtel SJ, Chambers LL: Roles of omega 3 fatty acids and chronic ethanol in the regulation of plasma and liver lipids and plasma apoproteins A1 and E in rats. J Nutr 1988 Nov;118(11):1299–303

Lakshman MR, Chirtel SJ, Chambers LL, Coutlakis PJ: Effects of 2,3,7,8-tetrachlorodibenzo-p-dioxin on lipid synthesis and lipogenic enzymes in the rat. J Pharmacol Exp Ther 1989 Jan;248(1):62–6

Lakshman MR see Chirtel SJ

Lakshman R see Glick RP

Lakshman Rao PV see Rupa DS

Lakshmanan J, Beattie GM, Hayek A, Burns C, Fisher DA: Biological actions of 53 kDa nerve growth factor as studied by a blot and culture technique. Neurosci Lett 1989 May 8;99(3):263–7

Lakshmanan J see Lahtinen T

Lakshmanan J see Soinila S

Lakshmanan M, Schaffer A, Robbins J, Reynolds J, Norton J: A simplified low iodine diet in I-131 scanning and therapy of thyroid cancer. Clin Nucl Med 1988 Dec; 13(12):866–8

Lakshmanan M see Arunachalam KD

Lakshmanan M see Dawson NV

Lakshmanan M see Gonçalves E

Lakshmanan M see Pontecorvi A

Lakshmanan PT, Nambisan PN: Bioaccumulation and depuration of some trace metals in the mussel, Perna viridis (Linnaeus). Bull Environ Contam Toxicol 1989 Jul; 43(1):131–8

Lakshmanan S see Rajasekaran M

Lakshmanudu M, Venkatalakshmi V, Rao PS: Growth of south Indian children during 6–12 years of age in relation to birthweight and gestational age. Indian Pediatr 1988 Mar;25(3):237–43

Lakshmi GY see Kolluri VR

Lakshmi MS, Sherbet GV: Gene amplification correlates with sister chromatid exchange in B16 murine and human melanoma and human astrocytoma cell lines. Anticancer Res 1989 Jan–Feb;9(1):113–4

Lakshmi MS, Hunt G, Sherbet GV: Spontaneous sister chromatid exchange in metastatic variants of the murine B16 melanoma and human astrocytomas in culture. Invasion Metastasis 1988;8(4):205–16

Lakshmi N, Kumar AG: In vitro comparative activity of kanamycin, gentamicin and sisomicin—a new aminoglycoside, against clinical isolates. Indian J Pathol Microbiol 1989 Jul;32(3):207–12

Lakshmi N, Mathur DR, Kumar AG: Enteropathogenic E. coli in infantile diarrhea at Tirupati. Indian Pediatr 1988 May;25(5):428–31

Lakshmi N, Gururaj KA: Loiasis (a case report). Indian J Ophthalmol 1988 Apr–Jun;36(2):98–9

Lakshmi P see Char KS

Lakshmi TM, Kim KS: Conjugative co-transfer of penicillin tolerance and high-level resistance to kanamycin in group A streptococci. FEMS Microbiol Lett 1989 Feb; 48(3):329–33

Lakshmi TM: Regulation of type I collagen gene expression in human skin fibroblast cultures: DNA methylation and DNase I hypersensitivity. Indian J Exp Biol 1988 Dec; 26(12):922–8

Lakshmi TM see Germinario RJ

Lakshmi V, Monder C: Purification and characterization of the corticosteroid 11 beta-dehydrogenase component of the rat liver 11 beta-hydroxysteroid dehydrogenase complex. Endocrinology 1988 Nov;123(5):2390–8

Lakshmi V, Das S, Shivananda PG, Savitri P, Rao K: Incidence of group-B beta haemolytic streptococci in the vaginal flora of pregnant women. Indian J Pathol Microbiol 1988 Jul;31(3):240–4

Lakshmi V see Kesheri G

Lakshmi V see Monder C

Lakshmi V see Phillips DM

Lakshmi V see Rundle SE

Lakshmi VM see Ballal S

Lakshmi VV, Sridhar P, Khan BT, Polasa H: Mixed-ligand complexes of platinum(II) as curing agents for pBR322 and pBR329 (ColE1) plasmids in Escherichia coli. J Gen Microbiol 1988 Jul;134 (Pt 7):1977–81

Lakshmi VV, Sridhar P, Polasa H: Loss of plasmid linked antibiotic resistance in Escherichia coli on treatment with some phenolic compounds. FEMS Microbiol Lett 1989 Feb;48(3):275–8

Lakshminarayan S see Deffebach ME

Lakshminarayan S see Raghuveer TS

Lakshminarayana K see Sindhu SS

Lakshminarayanan K, Shrikhande SS, Talvalkar GV: Role of imprint cytology in the diagnosis of lymphoproliferative disorders. Indian J Med Res 1988 Nov;88:434–42

Lakshminarayanan V see Enoch JM

Lakshmipathi N see Jena A

Lakshmipathi T see Green C

Lakshmy A see Prakash K

Lakso M see Noshiro M

Laktionov KP, Pirogov AI, Aliev BM, Glazkova TG, Artem'ev AK: Prognozirovanie godovoi prodolzhitel'nosti zhizni do nachala luchevoi terapii épidermoidnogo raka. Med Radiol (Mosk) 1988 Oct;33(10):38–42 (Eng. Abstr.) **(Rus)**

Laktionov KP see Goldobenko GV

Laktionov KP see Pirogov AI

Laky D, Hilliliu F: Leiomyoblastoma of the lesser omentum sac. A case report. Morphol Embryol (Bucur) 1989 Jan–Mar;35(1):45–8

Laky D see Olariu B
Laky R see Kubatov M
Lal AA, de la Cruz VF, Campbell GH, Procell PM, Collins WE, McCutchan TF: Structure of the circumsporozoite gene of Plasmodium malariae. Mol Biochem Parasitol 1988 Sep;30(3):291–4
Lal AA see de la Cruz VF
Lal B see Chandra A
Lal B see Murthy RC
Lal B see Saxena DK
Lal B see Shukla PK
Lal C see Pandya K
Lal H, Forster MJ: Autoimmunity and age-associated cognitive decline. Neurobiol Aging 1988 Sep–Dec; 9(5–6):733–42 (130 ref.)
Lal H, Kumar L, Kohli GS, Sharma A, Goel H: Serum enzymes in head and neck cancer. IV: 5–nucleotidase. J Laryngol Otol 1989 Feb;103(2):200–2
Lal H, Harris CM, Benjamin D, Springfield AC, Bhadra S, Emmett–Oglesby MW: Characterization of a pentylenetetrazol–like interoceptive stimulus produced by ethanol withdrawal. J Pharmacol Exp Ther 1988 Nov; 247(2):508–18
Lal H see Chaudhary SD
Lal H see Chugh K
Lal H see Emmett–Oglesby MW
Lal H see Harris CM
Lal H see Idemudia SO
Lal H see Khurana AK
Lal H see Kohli GS
Lal H see Kumar BA
Lal H see Marya RK
Lal H see Singh J
Lal K, Tsonso P: Comparative study of single layer and conventional closure of uterine incision in cesarean section. Int J Gynaecol Obstet 1988 Dec;27(3):349–52
Lal K see Santarpia RP 3d
Lal M, Choudhury RK, Nayak BK, Banarse VS, Trivedi PN, Ranade SS: Trace element profiles in oesophageal neoplasms determined by proton–induced X–ray emission. Sci Total Environ 1989 Jan;78:167–72
Lal M, Mönig J, Asmus KD: Free radical induced degradation of 1,2–dibromoethane. Generation of free Br. atoms. Free Radic Res Commun 1986;1(4):235–41
Lal M, Schöneich C, Mönig J, Asmus KD: Rate constants for the reactions of halogenated organic radicals. Int J Radiat Biol 1988 Nov;54(5):773–85
Lal M see Asmus KD
Lal MM see Misra UK
Lal N see Bazaz–Malik G
Lal N see Tiwari SC
Lal N see Trivedi JK
Lal N see Yagyik Y
Lal R, Friedlander MJ: Gating of retinal transmission by afferent eye position and movement signals. Science 1989 Jan 6;243(4887):93–6
Lal R, Dhanaraj PS, Rao VV: Residues of organochlorine insecticides in Delhi vegetables. Bull Environ Contam Toxicol 1989 Jan;42(1):45–9
Lal R see Biswas NR
Lal R see Garg SK
Lal R see Khuroo MS
Lal R see Yancey SB
Lal RB, Ottesen EA: Antibodies to phosphocholine–bearing antigens in lymphatic filariasis and changes following treatment with diethylcarbamazine. Clin Exp Immunol 1989 Jan;75(1):52–7
Lal RB, Kumaraswami V, Krishnan N, Nutman TB, Ottesen EA: Lymphocyte subpopulations in Bancroftian filariasis: activated (DR+) CD8+ T cells in patients with chronic lymphatic obstruction. Clin Exp Immunol 1989 Jul; 77(1):77–82
Lal RB, Strobl JA, Piazza S, Aslam M, Ball D, Patel K: Hepatic artery aneurysm. J Cardiovasc Surg (Torino) 1989 May–Jun;30(3):509–13
Lal RB, Ottesen EA: Enhanced diagnostic specificity in human filariasis by IgG4 antibody assessment. J Infect Dis 1988 Nov;158(5):1034–7
Lal S, Hamilton BB, Heinemann A, Betts HB: Risk factors for heterotopic ossification in spinal cord injury. Arch Phys Med Rehabil 1989 May;70(5):387–90
Lal S, Merbtiz CP, Grip JC: Modification of function in head–injured patients with Sinemet. Brain Inj 1988 Jul–Sep; 2(3):225–33
Lal S, Nair NP, Thavundayil JX, Tawar V, Tesfaye Y, Dastoor D, Gauthier S, Guyda H: Growth hormone response to apomorphine, a dopamine receptor agonist, in normal aging and in dementia of the Alzheimer type. Neurobiol Aging 1989 May–Jun;10(3):227–31 (46 ref.)
Lal S, Tesfaye Y, Thavundayil JX, Thompson TR, Kiely ME, Nair NP, Grassino A, Dubrovsky B: Apomorphine: clinical studies on erectile impotence and yawning. Prog Neuropsychopharmacol Biol Psychiatry 1989; 13(3–4):329–39
Lal S: Improvement in spasmodic torticollis following treatment and withdrawal from high dose lorazepam—clinical observations. Prog Neuropsychopharmacol Biol Psychiatry 1989; 13(3–4):531–5
Lal S see Andreasen NC
Lal S see Bhalla AK
Lal S see Frost L
Lal S see Karmali R
Lal S see Nagata N
Lal S see Thompson TR
Lal SM, Scalamogna A, Brooks CS, Alfieri KM, Weddle M, Lager AM: Cost effectiveness and accuracy of renal scans in the management of patients undergoing renal transplantation. Int J Artif Organs 1989 May;12(5):289–93
Lal SM, Brooks CS, Lager AM, Davenport JG, Weber RD, Loy TS, Haibach HH: Systemic mastocytosis associated with membranous nephropathy and peripheral neuropathy. Am J Kidney Dis 1988 Dec;12(6):538–43
Lala A see Berti R
Lala A see Gamberdella S
Lala A see Tamburrano G
Lala AK, Koppaka V: Transverse location of new fluorene based depth dependent fluorescent probes in membranes—quenching studies with 9,10–dibromostearic acid. Photochem Photobiol 1989 Jun;49(6):763–7
Lala AK, Dixit RR, Koppaka V, Patel S: Design, synthesis, and fluorescence studies of fluorenyl fatty acids as new depth–dependent fluorescent probes for membranes: getting over the looping–back problem. Biochemistry 1988 Dec 13;27(25):8981–9
Lala AK, Dixit RR, Koppaka V: Depth–dependent photolabelling of membrane hydrophobic core with 9–diazofluorene–2–butyric acid. Biochim Biophys Acta 1989 Jan 30;978(2):333–6
Lala PK, Kennedy TG, Parhar RS: Suppression of lymphocyte alloreactivity by early gestational human decidua. II. Characterization of the suppressor mechanisms. Cell Immunol 1988 Oct 15;116(2):411–22
Lala PK see Johnson SR
Lala PK see Khokha R
Lala PK see Parhar RS
Lala PK see Yagel S
Lala R see Doriguzzi C
Lala VR, Ray A, Jamias P, Te D, Orteza N, Fiscina B, Noto R: Prolactin and thyroid status in prepubertal children with mild to moderate obesity. J Am Coll Nutr 1988 Oct; 7(5):361–6
Lala VR, Vedanarayana VV, Ganesh S, Fray C, Iosub S, Noto R: Hypoglycemic hemiplegia in an adolescent with insulin–dependent diabetes mellitus: a case report and a review of the literature. J Emerg Med 1989 May–Jun; 7(3):233–6 (39 ref.)
Lalaeva AM see Arkhangel'skaia EI
Lalaiants IE, Milovanova LS: Valinovaia zamena v gemoglobine pri serpovidno–kletochnol anemii i v belke p21 H–RAS. Med Parazitol (Mosk) 1988 Nov–Dec;(6):13–8 (43 ref.) (Eng. Abstr.) (Rus)
Lalaiants IE, Miklovanova LS: Sovremennye aspekty SPID. Pediatriia 1989;(6):96–101 (64 ref.) (Rus)
Lalain JJ see Lerat JL
Lalakea ML see Anonsen CK
Laland SG see Dornish JM
Laland SG see Karlson JR
Lalande F see Mergler D
Lalande G see Schouman–Claeys E
Lalande M, Mills P, Peterson RG: Determination of dantrolene and its reduced and oxidized metabolites in plasma by high–performance liquid chromatography. J Chromatogr 1988 Aug 19;430(1):187–91
Lalande M see Akerman B
Lalande M see Allen GC
Lalande M see Belanger PM
Lalande M see Cram LS
Lalande M see Henderson JM
Lalande M see Higgins MJ
Lalande M see Knoll JH
Lalande M see Müller U
Lalande N see Hétu R
Lalande NM, Lambert J, Riverin L: Quantification of the psychosocial disadvantages experienced by workers in a noisy industry and their nearest relatives: perspectives for rehabilitation. Audiology 1988;27(4):196–206
Lalande NM, Lafleur G, Lacouture YS: Développement d'une épreuve franco–québécoise de lecture labiale. Audiology 1989;28(2):71–81 (Eng. Abstr.) (Fre)
Lalande NM, Riverin L, Lambert J: Occupational hearing loss: an aural rehabilitation program for workers and their spouses, characteristics of the program and target group (participants and nonparticipants). Ear Hear 1988 Oct; 9(5):248–55
Lalani EN see Jackson P
Lalani R, Zafar MN, Khurshid M: Efficacy of internal and external quality control in chemical pathology. JPMA 1988 Oct;38(10):255–9
Lalani Z, Jackson FI: Contact B–scan ultrasound of the breast. Ultrasound Med Biol 1988;14 Suppl 1:235–42
Lalani Z see Cross P
Lalani Z see Jackson FI
Lalanne CM see Gloanec J
Lalanne MC see Doutremepuich C
Lalanne MG see Veneziano S
Lalario R, Vicelli R, Gilardi GB, Poti A: Fibroleiomioma uterino: un caso di "massa addominale" di straordinarie dimensioni. Minerva Ginecol 1989 Jun;41(6):307–8 (Eng. Abstr.) (Ita)
Lalario R see Listorto G
Lalatta Costerbosa G, Scapolo PA, Barazzoni AM, Lucchi ML, Bortolami R: Different intrafusal fiber composition of spindles in sheep and pig extraocular muscles [published erratum appears in Experientia 1989 Aug 15;45(8):784] Experientia 1989 Jun 15;45(6):563–7
Lalatta Costerbosa G, Barazzoni AM, Lucchi ML, Bortolami R: Fiber sizes and histochemical characteristics of the rectus abdominis muscle of the rabbit under conditions of pregnancy and mechanically induced stress. Anat Rec 1988 Oct;222(2):136–44
Lalatta Costerbosa G, Scapolo PA, Barazzoni AM, Lucchi ML, Bortolami R: Histochemistry of intrafusal fibers in extraocular muscles of the sheep and pig. Boll Soc Ital Biol Sper 1988 Nov;64(11):1013–5
Lalatta Costerbosa G see Bortolami R
Lalatta Costerbosa G see Lucchi ML
Lalatta Costerbosa G see Scapolo PA
Lalau JD, Andrejak M, Morinière P, Coevoet B, Debussche X, Westeel PF, Fournier A, Quichaud J: Hemodialysis in the treatment of lactic acidosis in diabetics treated by metformin: a study of metformin elimination. Int J Clin Pharmacol Ther Toxicol 1989 Jun;27(6):285–8
Lalau JD see Ariot S
Lalau JD see Cohen–Solal M
Lalau JD see Labeille B
Lalau JD see Marcelli JM
Lalau Keraly C, Kinlough–Rathbone RL, Packham MA, Suzuki H, Mustard JF: Conditions affecting the responses of human platelets to epinephrine. Thromb Haemost 1988 Oct 31;60(2):209–16
Lalazar A, Mahley RW: Human apolipoprotein E. Receptor binding activity of truncated variants with carboxyl–terminal deletions. J Biol Chem 1989 May 25; 264(15):8447–50
Lalchev S, Tsoneva M, Minev M: Prouchivanie na kletouchno mediiraniia imunen otgovor kum BTsZh i kholerna vaksina in vitro pri nositeli na HLA–DR2 i HLA–DR3 antigen. Eksp Med Morfol 1988;27(3):6–9 (Eng. Abstr.) (Bul)
Lalchev Z, Zhekova N, Khristova I: Prilozhenie na enzimen metod za opredeliane na fosfatidilgliterol v okoloplodna technost i otsenka na dostovernostta mu za prognozirane na fetalna belodrobna zrialost. Akush Ginekol (Sofiia) 1988; 27(6):26–30 (Eng. Abstr.) (Bul)
Lalchev Z see Zhekova N
Lalegerie P see Metaye T
Lalehzarian M see Javadpour N
Laleli Y see Koloğlu S
Laleli Y see Olguntürk R
Lalev I see Todorov V
Lalevic S see Potic D
Lalezari K see Reef VB
Laliberté F, Laliberté MF, Albenc–Gelas F, Chevillard C: Angiotensin converting enzyme (ACE) in iris vessels. An ultrastructural study. Exp Eye Res 1989 Jul;49(1):153–7
Laliberté F see Chevillard C
Laliberté F see Noël G
Laliberté F see Vernet T
Laliberté MF see Laliberté F
Laliberte RE see Carty TJ
Lalich DL see Tenni P
Lalich RA, Vedantham S, McCormick N, Wagner C, Prins GS: Relationship between heparin binding characteristics and ability of human spermatozoa to penetrate hamster ova. J Reprod Fertil 1989 May;86(1):297–302
Lalies M, Middlemiss DN, Ransom R: Stereoselective antagonism of NMDA–stimulated noradrenaline release from rat hippocampal slices by MK–801. Neurosci Lett 1988 Sep 12;91(3):339–42
Lalinec–Michaud M, Engelsmann F: Cultural factors and reaction to hysterectomy. Soc Psychiatry Psychiatr Epidemiol 1989 May; 24(3):165–71
Lalitha MK, Anandi V, Walter N, Devadatta JO, Pulimood BM: Primary anthrax presenting as an injection "abscess". Indian J Pathol Microbiol 1988 Jul;31(3):254–6
Lalitha MK, Ray AK, Anandi V, John M, Walter A, Devadatta JD: Abscess thyroid due to Salmonella cholerae–suis—a rare presentation of salmonellosis. Indian J Pathol Microbiol 1988 Oct;31(4):324–6
Lalitha MK see Mercy J
Lalitha R, George R, Ramasarma T: Mevalonate–metabolizing enzymes in Arachis hypogaea. Mol Cell Biochem 1989 Jun 1;87(2):161–70
Lalitha R, Suthanthirarajan N, Namasivayam A: Effect of flickering light stress on certain biochemical parameters in rats. Indian J Physiol Pharmacol 1988 Jul–Sep; 32(3):182–6
Lalitha T, Ramakrishnan CV, Telang SD: Interaction of alcohol and protein deficiency on rat brain synaptosomal (Na+–K+)–ATPase. Neurochem Res 1988 Oct; 13(10):963–6
Lalitha VS see Deshpande RB
Lalitha VS see Hasgekar NN
Lalitha VS see Kulkarni J
Lalitha VS see Kulkarni JR
Lalitha VS see Padma PR
Lalitha VS see Thakare AV
Lalka D see Barnett JA
Lalka D see Melander A
Lalka D see Schuster D
Lalka SG, Cosentino C, Malone JM, Reinert RL, Bernard VM: Hemodynamics of revascularization for iliofemoral venous occlusion: a short–term canine model. J Vasc Surg 1988 Nov;8(5):592–9
Lalka SG, Oelker LM, Malone JM, Duhamel RC, Kevorkian

MA, Raper BA, Nixon JC, Etchberger KJ, Dalsing MC, Cikrit DF, et al: Acellular vascular matrix: a natural endothelial cell substrate. Ann Vasc Surg 1989 Apr; 3(2):108–17

Lalka SG, Rhodes RS, Lina AA, Derrer S, Jezeski R, Daschot PJ: Effect of calcium entry and beta blockade during infrarenal aortic clamping. J Surg Res 1989 Mar; 46(3):246–52

Lalka SG see **Becker GJ**
Lalka SG see **Cikrit DF**
Lalka SG see **Dalsing MC**
Lalka SG see **Etchberger KJ**
Lall A see **Udwadia ZF**
Lall KB see **Bhargava S**
Lall KB see **Karnawat BS**

Lall L, Srinivasan J, Rao LV, Jain SK, Talwar GP, Chakrabarti S: Recombinant vaccinia virus expresses immunoreactive alpha subunit of ovine luteinizing hormone which associates with beta-hCG to generate bioactive dimer. Indian J Biochem Biophys 1988 Dec;25(6):510–4

Lall L see **Chakrabarti S**
Lall R see **Bhattacharya SK**

Lall RS: On structural analysis of chemical mutations. Indian J Biochem Biophys 1988 Aug;25(4):364–7

Lalla M see **Harilainen A**
Lalla M see **Paavolainen P**

Lalla R, Enquist I, Olouni M, Velez FJ: Stercoraceous perforation of the right colon. South Med J 1989 Jan; 82(1):80–2

Lallard P see **Aubert G**
Lallau G see **Dagher G**
Lalle PA see **Myers KJ**
L'Allemain G see **Pouysségur J**
Lallemand A see **Clavel C**
Lallemand A see **Esperou H**
Lallemand A see **Forette F**
Lallemand D see **Barral V**
Lallemand D see **Brunelle F**
Lallemand D see **Brunelle FO**
Lallemand D see **Gudinchet F**
Lallemand D see **Mamou Mani T**
Lallemand D see **Taviere V**

Lallemand E, Drouet N, Faudemay C, Lacroute JM, Menthonnex P: L'appel anténatal. Indications. Rôle du SAMU. Rev Fr Gynecol Obstet 1989 Jan;84(1):37–40 (Eng. Abstr.) **(Fre)**

Lallemand JY see **Peres M**
Lallemant C see **Gambert P**
Lallemant C see **Lagrost L**
Lallemant C see **Tenenbaum D**
Lallemant JG see **Dubois A**
Lallemant M see **Richard A**
Lallement AV see **Gaillard DA**
Lallement PY see **Fievet P**

Lalles JP, Delval E, Poncet C: Mesure du transit digestif chez le veau ruminant: comparaison et validation de modèles d'ajustement des cinétiques de passage. Reprod Nutr Dev 1988;28 Suppl 1:151–2 (Eng. Abstr.) **(Fre)**

Lalles JP see **Nunes do Prado I**
Lalles JP see **Poncet C**

Lalley PA, Davisson MT, Graves JA, O'Brien SJ, Roderick TH, Doolittle DP, Hillyard AL: Report of the committee on comparative mapping. Cytogenet Cell Genet 1988; 49(1–3):227–35

Lalley PA, O'Brien SJ, Créau-Goldberg N, Davisson MT, Roderick TH, Echard G, Womack JE, Graves JM, Doolittle DP, Guidi JN: Report on the committee on comparative mapping. Cytogenet Cell Genet 1987;46(1–4):367–89

Lalley PA see **Hsieh CL**
Lalley PA see **Kent RB**
Lalley PA see **Skow LC**
Lalley PA see **Wang LM**
Lalley PM see **Lawson EE**
Lalli AA see **Landini MP**

Lalli JS, Mace FC, Browder D, Brown DK: Comparison of treatments to teach number matching skills to adults with moderate mental retardation. Ment Retard 1989 Apr; 27(2):75–83

Lalli R see **Magni G**
Lalli T see **Del Cimmuto P**

Lallier F, Truchot JP: Hemolymph oxygen transport during environmental hypoxia in the shore crab, Carcinus maenas. Respir Physiol 1989 Sep;77(3):323–36

Lallier F see **Lopez E**

Lallier R, Higgins R: Biochemical and toxigenic characteristics of Aeromonas spp. isolated from diseased mammals, moribund and healthy fish. Vet Microbiol 1988 Sep;18(1):63–71

Lallier R see **De Avila FA**
Lallinger RR see **Fowler MG**
Lalloni L see **Festi D**
Lalloni L see **Francone A**
Lalloo M see **Pillay AL**
Lalloo UG see **Cooper K**
Lalloo UG see **Wright DK**
Lallot C see **Grob JC**
Lalloz MR see **Rodin DA**
Lalloz MR see **Saade G**
Lally E see **Abaza NA**

Lally ET, Golub EE, Kieba IR, Taichman NS, Rosenbloom J, Rosenbloom JC, Gibson CW, Demuth DR: Analysis of the Actinobacillus actinomycetemcomitans leukotoxin gene. Delineation of unique features and comparison to homologous toxins. J Biol Chem 1989 Sep 15; 264(26):15451–6

Lally ET, Kieba IR, Demuth DR, Rosenbloom J, Golub EE, Taichman NS, Gibson CW: Identification and expression of the Actinobacillus actinomycetemcomitans leukotoxin gene. Biochem Biophys Res Commun 1989 Feb 28; 159(1):256–62

Lally ET see **Pliskin ME**

Lally EV, Jimenez SA: Vocal cord palsy in systemic sclerosis [letter] J Rheumatol 1988 Dec;15(12):1876–7

Lally EV, Zimmermann B, Ho G Jr, Kaplan SR: Urate-mediated inflammation in nodal osteoarthritis: clinical and roentgenographic correlations. Arthritis Rheum 1989 Jan;32(1):86–90

Lally EV, Jimenez SA, Kaplan SR: Progressive systemic sclerosis: mode of presentation, rapidly progressive disease course, and mortality based on an analysis of 91 patients. Semin Arthritis Rheum 1988 Aug;18(1):1–13

Lally EV see **Posner MR**
Lally EV see **Zimmermann B 3d**
Lally J see **Groth-Vasselli B**

Lally KP, Kanegaye J, Matsumura M, Rosenthal P, Sinatra F, Atkinson JB: Perioperative factors affecting the outcome following repair of biliary atresia. Pediatrics 1989 May; 83(5):723–6

Lally KP see **Bonventre EV**
Lally KP see **Chawla WJ**
Lally KP see **Gonzalez OR**

Lally RT, Woolfrey BF, Gresser-Burns ME, Henry K: Antimicrobial agent resistance in Neisseria gonorrhoeae in St. Paul Minnesota. Diagn Microbiol Infect Dis 1988 May; 10(1):49–55

Lally RT see **Wolfrey BF**
Lally RT see **Woolfrey BF**

Lally SJ: "Does being in here mean there is something wrong with me"? Schizophr Bull 1989;15(2):253–65

Lalmalani GG see **D'Cruz IA**
Lalmand B see **Parizel PM**
Lalmand B see **Rodesch G**
Laloge V see **Vergnes P**

LaLonde C, Demling RH: Inhibition of thromboxane synthetase accentuates hemodynamic instability and burn edema in the anesthetized sheep model. Surgery 1989 May; 105(5):638–44

LaLonde C see **Demling R**
LaLonde C see **Demling RH**
Lalonde C see **Seekamp A**

LaLonde DH: A tendon approximator. Plast Reconstr Surg 1989 May;83(5):912–3

Lalonde G, McDonald TV, Gardner P, O'Hanley PD: Identification of a hemolysin from Actinobacillus pleuropneumoniae and characterization of its channel properties in planar phospholipid bilayers. J Biol Chem 1989 Aug 15;264(23):13559–64

Lalonde MP: Privatization: will we gain from it? Dimens Health Serv 1988 Nov;65(8):10–1

Lalonde P see **Newcombe HB**
Lalonde P see **Sidoun P**

Lalonde R, Manseau M, Botez MI: Exploration and habituation in Purkinje cell degeneration mutant mice. Brain Res 1989 Feb 6;479(1):201–3

Lalonde R, Manseau M, Botez MI: Spontaneous alternation and exploration in weaver mutant mice. Behav Brain Res 1988 Dec 1;31(2):111–4

Lalonde RL, Bottorff MB, Straka RJ, Tenero DM, Pieper JA, Wainer IW: Nonlinear accumulation of propranolol enantiomers. Br J Clin Pharmacol 1988 Jul;26(1):100–2

Lalonde RL see **Hunt BA**
Lalonde RL see **North DS**
Lalonde RL see **Straka RJ**

Lalonde SA: Discussion of "An attempt at determining probabilities in human scalp hair comparison" [letter] J Forensic Sci 1988 Jul;33(4):884–5

Lalonde-Weigert BJ see **Berry RL**
Lalondrelle F see **Gorski AM**

Lalor BC, Mawer EB, Davies M, Lumb GA, Hunt L, Adams PH: Determinants of the serum concentration of 1,25-dihydroxyvitamin D in primary hyperparathyroidism. Clin Sci 1989 Jan;76(1):81–6

Lalor E see **Kispert A**
Lalor E see **Meyer DJ**
Lalor MJ see **Atkinson JT**
Lalor P see **Ravoche ES**

Lalor PA, Revell PA: The use of foetal calf serum as a blocking agent in double immunoenzyme-cytochemistry labelling with mouse monoclonal antibodies. J Immunol Methods 1989 Aug 15;122(1):149–50

Lalor PA, Stall AM, Adams S, Herzenberg LA: Permanent alteration of the murine Ly-1 B repertoire due to selective depletion of Ly-1 B cells in neonatal animals. Eur J Immunol 1989 Mar;19(3):501–6

Lalor PA, Herzenberg LA, Adams S, Stall AM: Feedback regulation of murine Ly-1 B cell development. Eur J Immunol 1989 Mar;19(3):507–13

Lalor PA see **Herzenberg LA**
Lalor PA see **Stall AM**
Lalor SB see **Allen MA**
Lalor TM see **Brodeur PH**

Laloraya M, Pradeep KG, Laloraya MM: Changes in the levels of superoxide anion radical and superoxide dismutase during the estrous cycle of Rattus norvegicus and induction of superoxide dismutase in rat ovary by lutropin. Biochem Biophys Res Commun 1988 Nov 30;157(1):146–53

Laloraya M, Kumar GP, Laloraya MM: A possible role of superoxide anion radical in the process of blastocyst implantation in Mus musculus. Biochem Biophys Res Commun 1989 Jun 15;161(2):762–70

Laloraya M, Kumar GP, Laloraya MM: Histochemical study of superoxide dismutase in the ovary of the rat during the oestrous cycle. J Reprod Fertil 1989 Jul;86(2):583–7

Laloraya M see **Kumar GP**
Laloraya M see **Kumar P**
Laloraya MM see **Kumar GP**
Laloraya MM see **Kumar P**
Laloraya MM see **Laloraya M**

Lalos O: Risk factors for tubal infertility among infertile and fertile women. Eur J Obstet Gynecol Reprod Biol 1988 Oct;29(2):129–36

Lalosevic D see **Jokovic B**
Lalosevic D see **Lukic ML**
Lalosevic J see **Dmitrovic R**
Laloue JM see **Borecki IB**
Laloue JM see **Breslow JL**
Laloue JM see **Byerley W**
Laloue JM see **Carlson M**
Laloue JM see **Demenais F**
Laloue JM see **Drayna DT**
Laloue JM see **Emi M**
Laloue JM see **Fujimoto E**
Laloue JM see **Hegele RA**
Laloue JM see **Hoff M**
Laloue JM see **Holm T**
Laloue JM see **Hunt SC**
Laloue JM see **Keats BJ**
Laloue JM see **Krapcho K**
Laloue JM see **Lathrop M**
Laloue JM see **Leppert M**
Laloue JM see **Myers R**
Laloue JM see **Nakamura Y**
Laloue JM see **O'Connell P**
Laloue JM see **White R**
Laloue JM see **Wolff E**
Laloue JM see **Wu LL**
Laloux B see **Girerd X**
Laloux E see **Trémeaux JC**

Laloux P, Brucher JM, Guerit JM, Sindic CJ, Laterre EC: Subacute sensory neuronopathy associated with Sjögren's sicca syndrome. J Neurol 1988 Jul;235(6):352–4

Laloux P, Gille M, Doyen C: Céphalées vasculaires, thrombopénie et métabolisme de la sérotonine. Acta Neurol Belg 1988 Nov–Dec;88(5):290–6 (Eng. Abstr.) **(Fre)**

Lalova Kh, Mikhailov I, Kiradzhiev G, Slavov S: Otsenka na dekorporatsiiata na tseril-144 ot beliiz drob po kinetichni i morfologichni pokazateli. Eksp Med Morfol 1989; 28(1):13–9 (Eng. Abstr.) **(Bul)**

Lalowicz I: Nowotwory złośliwe z nieznanego punktu wyjścia z przerzutami do szpiku. Pol Tyg Lek 1988 May 30;43(22):715–7 (Eng. Abstr.) **(Pol)**

Lalowicz I, Rusinowska Z: Wtórne nowotwory o charakterze litym u leczonych z powodu choroby Hodgkina. Pol Tyg Lek 1988 Jul 11;43(28):903–3 (Eng. Abstr.) **(Pol)**

Lalthantluanga R see **Bhuyan AK**

Lalu K, Lampelo S, Vanha-Perttula T: Lectin binding of subunits of placental and serum oxytocinase after electrophoresis and transblotting to nitrocellulose. Int J Biochem 1988;20(9):1009–14

Laluezt J see **Garcia-Valdés E**
Laluezt J see **Pond FR**
LaLuz J see **Lacy AM**

Lam AH: Familial megacalyces with autosomal recessive inheritance. Report of 3 affected siblings. Pediatr Radiol 1988;19(1):28–30

Lam AM see **Boisvert DP**
Lam AM see **Gelb AW**
Lam AW see **Chan CY**
Lam AW see **Pieters RH**
Lam B see **Homan BT**

Lam BK, Owen WF Jr, Austen KF, Soberman RJ: The identification of a distinct export step following the biosynthesis of leukotriene C4 by human eosinophils. J Biol Chem 1989 Aug 5;264(22):12885–9

Lam BK, Wong PY: Phospholipase A2 (PLA2) release leukotrienes and other lipoxygenase products from endogenous sources. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:598–601

Lam BK see **Ng CF**

Lam BL, Thompson HS: Relative afferent pupillary defect induced by patching. Am J Ophthalmol 1989 Mar 15; 107(3):305–6

Lam BL see **Jiang MQ**
Lam C see **Greenberg ML**
Lam C see **Lindley I**
Lam C see **Wong GL**

Lam CS, McMahon BT, Priddy DA, Gehred-Schultz A: Deficit awareness and treatment performance among traumatic head injury adults [published erratum appears in Brain Inj 1988 Oct–Dec;2(4):387] Brain Inj 1988 Jul–Sep; 2(3):235–42

Lam CS see **Chan F**

Lam CS see **Priddy DA**
Lam CW see **Choi SH**
Lam CW see **Lai KN**
Lam CW see **Tsang RY**
Lam D, Chettiin MD, Popper RW, Saarnicki RJ: Rapid development of biventricular heart failure in corrected transposition of the great arteries during pregnancy. Am Heart J 1988 Oct;116(4):1111–5
Lam D see **Denyer GS**
Lam D see **Flanagan PR**
Lam DC see **Ng JP**
Lam DJ, Ho DY: Community psychology in Hong Kong: past, present, and future. Am J Community Psychol 1989 Feb;17(1):83–97
Lam DM: To pop a balloon: aeromedical evacuation in the 1870 siege of Paris. Aviat Space Environ Med 1988 Oct; 59(10):988–91
Lam DM: To pop a balloon [letter] Aviat Space Environ Med 1989 May;60(5):472
Lam DM see **Cheng HM**
Lam DM see **Wu SM**
Lam E see **Katsgiri F**
Lam E see **Steger RW**
Lam EW, Hannam AG, Wood WW, Fache JS, Watanabe M: Imaging orofacial tissues by magnetic resonance. Oral Surg Oral Med Oral Pathol 1989 Jul;68(1):2–8
Lam EW see **Leon AW**
Lam F, Gill P, Smith M, Kitzmiller JL, Katz M: Use of the subcutaneous terbutaline pump for long-term tocolysis. Obstet Gynecol 1988 Nov;72(5):810–3
Lam F see **Schoerer LJ**
Lam FC see **Dalley JW**
Lam FC see **Gupta PK**
Lam FC see **McLeod AD**
Lam FT, Mavor AI, Giles GR: Retrospective comparative study on the influence of preservation solutions on human renal allograft function and survival. Nephrol Dial Transplant 1988;3(3):300–4
Lam FT, Mavor AI, Potts DJ, Giles GR: Improved 72-hour renal preservation with phosphate-buffered sucrose. Transplantation 1989 May;47(5):767–71
Lam G see **Goodfellow PJ**
Lam G see **Katz F**
Lam G see **Mackie KP**
Lam GK: On the unit of dose equivalent and the linear hypothesis [letter] Health Phys 1989 Sep;57(3):495–6
Lam GK: An isoeffect approach to the study of combined effects of mixed radiations—the nonparametric analysis of in vivo data. Radiat Res 1989 Sep;119(3):424–31
Lam GK: The combined effects of mixtures of ionizing radiations. J Theor Biol 1988 Oct 21;134(4):531–46
Lam GK: Analysis of interaction for mixtures of agents using the linear isobole. Bull Math Biol 1989;51(3):293–309
Lam GK see **Saito T**
Lam GK see **Shirato H**
Lam HC, Tang KT, Wang JT, Liu YF, Wang LM, Ho LT: Immunogenicity of monocomponent human and porcine insulin in non-insulin dependent diabetes mellitus. Chung Hua I Hsueh Tsa Chih 1988 Mar;41(3):217–22
Lam HC, Li SH, Wang JT, Tang KT, Ho LT: The antilipemic effectiveness of aluminium clofibrate on hyperlipidemic patients with or without diabetes mellitus. Chung Hua I Hsueh Tsa Chih 1987 Nov;40(5):463–70
Lam HC, Ho LT, Tang KT, Chiag KN: Primary hyperparathyroidism and coexisting hyperthyroidism—review of the literature. Chung Hua I Hsueh Tsa Chih 1989 Feb;43(2):105–12 (49 ref.)
Lam HC see **Nance SJ**
Lam HC see **Tang KT**
Lam HC see **Wang JT**
Lam HG, Dekker W, de Nooijer CC: Stoornissen in de vruchtbaarheid van de man tijdens behandeling met sulfasalazine. Ned Tijdschr Geneeskd 1988 Dec 31; 132(53):2427–9 (Eng. Abstr.) **(Dut)**
Lam HS see **Tan EC**
Lam JS see **Homoyle MK**
Lam JS see **Lam MY**
Lam JS see **Ojeniyi B**
Lam JS see **Whitfield C**
Lam K see **Cochrane DM**
Lam K see **Khoury AE**
Lam K see **Petrovich Z**
Lam K see **Read RR**
Lam K see **Woo E**
Lam KH, Ho CM, Lau WF, Wei WI, Wong J: Immediate reconstruction of pharyngoesophageal defects. Preference or reference. Arch Otolaryngol Head Neck Surg 1989 May; 115(5):608–12
Lam KH see **Lau WF**
Lam KH see **Wei WI**
Lam KH see **Yip A**
Lam KK, Lee ML, Hsia KT, Tsai HJ: [Electrolyte patterns in patients with renal failure] Chang Keng I Hsueh 1988 Sep 20;11(3):192–200 (Eng. Abstr.) **(Chi)**
Lam KL, Chan HP: Exposure equalization technique in mammography. Invest Radiol 1989 Feb;24(2):154–7
Lam KL, Chan HP, Doi K: Optical image processing with liquid-crystal display for image intensifier/television systems. Med Phys 1988 Nov-Dec;15(6):838–45
Lam KL see **Chan HP**
Lam KL see **Iyngkaran N**
Lam KM: Lysis of chicken lymphocytes by infectious bursal disease viruses. Avian Dis 1988 Oct-Dec;32(4):818–21
Lam KS, Wang C, Choi P, Ma JT, Yeung RT: Long-term effects of megavoltage radiotherapy in acromegaly. Aust N Z J Med 1989 Jun;19(3):202–6
Lam KS, Lechan RM, Minamitani N, Segerson TP, Reichlin S: Vasoactive intestinal peptide in the anterior pituitary is increased in hypothyroidism. Endocrinology 1989 Feb; 124(2):1077–84
Lam KS, Yeung RT, Benson EA, Wang C: Erythrocyte sodium–potassium pump in thyrotoxic periodic paralysis. Aust N Z J Med 1989 Feb;19(1):6–10
Lam KS see **Chee SG**
Lam KS see **O'Neill MJ**
Lam KS see **Pearce CJ**
Lam KS see **Wang C**
Lam KT, Berkan S, Claffey KP, Schwartz JH, Chobanian AV, Brecher P: Properties and differential regulation of two fatty acid binding proteins in the rat kidney. J Biol Chem 1988 Oct 25;263(30):15762–8
Lam KT see **Koh TH**
Lam KW see **Berry SM**
Lam KW see **Bonney CH**
Lam KW see **Kuo CY**
Lam LK, Hasegawa S: Inhibition of benzo[a]pyrene-induced forestomach neoplasia in mice by citrus limonoids. Nutr Cancer 1989;12(1):43–7
Lam LK see **Miller EG**
Lam LY see **Chan KY**
Lam M see **Montiel F**
Lam MH see **Hwang SB**
Lam MY, McGroarty EJ, Kropinski AM, MacDonald LA, Pedersen SS, Høiby N, Lam JS: Occurrence of a common lipopolysaccharide antigen in standard and clinical strains of Pseudomonas aeruginosa. J Clin Microbiol 1989 May; 27(5):962–7
Lam NY see **Kokoris GJ**
Lam P see **Leeder JS**
Lam PK, Whitfield PJ, Edge H: Resistance to Millettia molluscicide in Biomphalaria glabrata: a quantitative genetical approach. Parasitology 1989 Feb;98 (Pt 1):17–20
Lam PK see **Rennie JM**
Lam RK see **Lau OW**
Lam RM, Geilttmann P: Sclerosing stromal tumor of the ovary. A light, electron microscopic and enzyme histochemical study. Int J Gynecol Pathol 1988;7(3):280–90
Lam RW, Kripke DF, Gillin JC: Phototherapy for depressive disorders: a review. Can J Psychiatry 1989 Mar;34(2):140–7 (79 ref.)
Lam RW, Price SC: The influence of film-screen color sensitivity and type of measurement device on kVp measurements. Radiol Technol 1989 Mar–Apr;60(4):319–21
Lam RW, Jeste SD, Jeste DV: Preventing neuroleptic-induced tardive dyskinesia in adults and children. Encephale 1988 Sep;14 Spec No:251–5 (50 ref.)
Lam RW, Bloch M, Jones BD, Marcus AM, Fox S, Amman W, Hayden MR: Psychiatric morbidity associated with early clinical diagnosis of Huntington disease in a predictive testing program. J Clin Psychiatry 1988 Nov;49(11):444–7
Lam RW see **Castro LC**
Lam RW see **Liang RA**
Lam RW see **Ross MG**
Lam S, Boselli L: HPLC of trazodone in serum after microscale protein precipitation. Biomed Chromatogr 1986 Aug;1(4):177–9
Lam S, Beck RW, Hall D, Creighton JB: Atonic pupil after cataract surgery. Ophthalmology 1989 May;96(5):589–90
Lam S see **Day RO**
Lam S see **Malikin G**
Lam SC, Plow EF, D'Souza SE, Charash DA, Frelinger AL 3d, Ginsberg MH: Isolation and characterization of a platelet membrane protein related to the vitronectin receptor. J Biol Chem 1989 Mar 5;264(7):3742–9
Lam SC, Plow EF, Ginsberg MH: Platelet membrane glycoprotein IIb heavy chain forms a complex with glycoprotein IIIa that binds Arg-Gly-Asp peptides. Blood 1989 May 1;73(6):1513–8
Lam SC see **D'Souza SE**
Lam SC see **Zwirewich CV**
Lam SK: Implications of sucralfate-induced ulcer healing and relapse. Am J Med 1989 Jun 9;86(6A):122–6 (75 ref.)
Lam SK: Antacids: the past, the present, and the future. Baillieres Clin Gastroenterol 1988 Jul;2(3):641–54 (75 ref.)
Lam SK: Duodenal ulcer relapse after eradication of Campylobacter pylori [letter] Lancet 1989 Feb 18; 1(8634):384
Lam SK see **Branicki FJ**
Lam SK see **George R**
Lam SK see **Gunasegaran K**
Lam SK see **Hui WM**
Lam SK see **Pang T**
Lam SL see **Kong DS**
Lam SP, Barlow DJ, Gorrod JW: Conformational analysis of 9-substituted adenines in relation to their microsomal N1-oxidation. J Pharm Pharmacol 1989 Jun;41(6):373–8
Lam SY, Baker HW, Evans JH, Pepperell RJ: Factors affecting fetal loss in induction of ovulation with gonadotropins: increased abortion rates related to hormonal profiles in conceptual cycles. Am J Obstet Gynecol 1989 Mar;160(3):621–8
Lam SY, Baker HW, Seeman E, Pepperell RJ: Gynaecological disorders and risk factors in premenopausal women predisposing to osteoporosis. A review. Br J Obstet Gynaecol 1988 Oct;95(10):963–72 (90 ref.)
Lam SY, Martin M, Evans JH, Baker HW, Pepperell RJ: First pregnancy at 47 years of age after 20 years of amenorrhoea. Aust N Z J Obstet Gynaecol 1988 May; 28(2):152–3
Lam T see **Kiefer GN**
Lam T see **McKenzie SJ**
Lam T see **Thomson AB**
Lam TH, Yau KP: Analysis of some individual risk factors for decompression sickness in Hong Kong. Undersea Biomed Res 1989 Jul;16(4):283–92
Lam TH: Passive smoking in perspective. Med Toxicol Adverse Drug Exp 1989 May–Jun; 4(3):153–62 (59 ref.)
Lam TH, Kleevans JW, Wong CM: Doctor–consultation in Hong Kong: a comparison between findings of a telephone interview with the general household survey. Community Med 1988 Aug;10(3):175–9
Lam TH, Yau KP: Manifestations and treatment of 793 cases of decompression sickness in a compressed air tunneling project in Hong Kong. Undersea Biomed Res 1988 Sep; 15(5):377–88
Lam TH see **Cheng KK**
Lam TH see **Kazantzis G**
Lam TH see **Lee TY**
Lam TH see **Venables KM**
Lam TJ see **Ding JL**
Lam TK see **Man DW**
Lam TK see **Ng CS**
Lam TS see **Leung KS**
Lam TT, Edward DP, Zhu XA, Tso MO: Transscleral iontophoresis of dexamethasone. Arch Ophthalmol 1989 Sep;107(9):1368–71
Lam TT see **Tamura M**
Lam TY see **Kamboj RK**
Lam TY see **Siu CH**
Lam V see **Krystal G**
Lam VM see **Antonarakis SE**
Lam W see **Gorman MJ**
Lam W see **Leung KS**
Lam WC see **O'Neill MJ**
Lam WK, Tsia TW, Ng TP: Radon hazard from caisson and tunnel construction in Hong Kong. Ann Occup Hyg 1988; 32(3):317–23
Lam WK see **Ip M**
Lam WK see **Law MR**
Lam WK see **Liang R**
Lam WK see **So SY**
Lam WL, Doolittle WF: Shuttle vectors for the archaebacterium Halobacterium volcanii. Proc Natl Acad Sci U S A 1989 Jul;86(14):5478–82
Lam WL see **Charlebois RL**
Lam WL see **Cline SW**
Lam WP see **Choy YM**
Lam WP see **Fung KP**
Lam WP see **Lung ML**
Lam WP see **Zheng BJ**
Lam Y see **Jenkins DJ**
Lam YA see **Wood KV**
Lam YM see **Lao TT**
Lam YM see **Woo KS**
Lam YW: Stereoselectivity: an issue of significant importance in clinical pharmacology. Pharmacotherapy 1988; 8(3):147–57 (121 ref.)
Lam YW: Calcium metabolism, calcium-channel blocking agents, and hypertension management. Drug Intell Clin Pharm 1988 Sep;22(9):659–71 (168 ref.)
Lam YW see **Chang WH**
Lam Z, Comisarow MB, Dutton GG: Structural and reaction assignments for some common polysaccharides using laser desorption ionization Fourier transform ion cyclotron resonance spectroscopy. Anal Chem 1988 Oct 15; 60(20):2304–6
Lam Z see **Dutton GG**
Lam-my S see **Delpuech P**
Lam-Po-Tang PR, Murray B, Moriarty H, Anastas N, Collett C: Capillary prothrombin time test for oral anticoagulant control [letter] Pathology 1989 Jan;21(1):68
Lam-Po-Tang PR see **Vowels MR**
Lam-Po-Tang PR see **Yip MY**
Lama A, Delpierre S, Jammes Y: The effects of electrical stimulation of myelinated and non-myelinated vagal motor fibres on airway tone in the rabbit and the cat. Respir Physiol 1988 Dec;74(3):265–74
Lama D see **Cotrufo M**
Lama G, Stile V, Ragone G, Meninno V, Senatore SN, Russo A, Lepore A, Scopacasa F, Iafusco D, Carbone A: Increased serum calcitonin, reduced serum 1,25-(OH)2-vitamin D and normal parathormone concentrations in idiopathic hypercalciuria. Child Nephrol Urol 1988–89;9(3):135–7
Lama RA: Exploración endoscópica de esófago. An Esp Pediatr 1988 Sep;29 Suppl 33:90–2 (0 ref.) **(Spa)**
Lamabadusuriya SP see **de Silva HP**
Lamacz M, Tonon MC, Louiset E, Desrues L, Cazin L, Guy J, Pelletier G, Vaudry H: Role of calcium in thyrotrophin-releasing hormone-stimulated release of melanocyte-stimulating hormone from frog neurointermediate lobe. J Mol Endocrinol 1988 Sep; 1(2):131–9
Lamacz M, Tonon MC, Louiset E, Cazin L, Strosberg D,

Vaudry H: Acetylcholine stimulates alpha-melanocyte-stimulating hormone release from frog pituitary melanotrophs through activation of muscarinic and nicotinic receptors. Endocrinology 1989 Aug; 125(2):707–14

Lamacz M, Tonon MC, Leboulenger F, Héry F, Idres S, Verhofstad AJ, Pelletier G, Vaudry H: Effect of serotonin on alpha-melanocyte-stimulating hormone secretion from perifused frog neurointermediate lobe: evidence for the presence of serotonin-containing cells in the frog pars intermedia. J Endocrinol 1989 Jul;122(1):135–46

Lamacz M see **Louiset E**

Lamagnere JP see **Colombat P**

Lamagnere JP see **Reiseniefter M**

Lamaison D, Girodo S, Limousin M: A new algorithm for a high level of protection against pacemaker-mediated tachycardia. PACE 1988 Nov;11(11 Pt 2):1715–21

Lamaison D, Abrieu V, Fialip J, Dumas R, Andronikoff M, Lavaresne J: Occlusion intestinale aiguë et antagonistes calciques. Therapie 1989 May–Jun;44(3):201–2 (Eng. Abstr.) (Fre)

Lamaison JL, Carnat AP: Recherche d'kzuiène chez les trois sous-espèces d'Achillea millefolium L. Ann Pharm Fr 1988;46(2):139–43 (Eng. Abstr.) (Fre)

Lamalette MD see **Lawton DM**

Lamamié E, Miranda Lucas J, Urdiales Cabal G, Fernández Fernández JA, Sala Blanco J, Díaz-Faes Cervero M: Absceso esplénico solitario, tratado por punción-drenaje. Rev Esp Enferm Apar Dig 1988 Jun;73(6):725–7 (Eng. Abstr.) (Spa)

Lamamie E see **Díaz-Faes M**

Lamamie E see **Pozo F**

Lamamié de Clairac E see **Urdiales Cabal G**

Lamamie de Clairac P see **Herrero Díez A**

Lamamie de Clairac P see **Martínez Rubio A**

Laman AG see **Zaralskli AG**

Laman J see **Breel M**

Lamana ML see **Izquierdo M**

Lamanca JJ see **Haymes EM**

Lamand M: Influence of molybdenum and sulfur on copper metabolism in sheep: comparison of elemental sulfur and sulfate. Ann Rech Vet 1989;20(1):103–6

Lamand M see **Aumont G**

Lamand M see **Mason J**

Lamandé N, Mazo AM, Lacas M, Montarras D, Pinset C, Gros F, Legault-Demare L, Lazar M: Murine muscle-specific enolase: cDNA cloning, sequence, and developmental expression. Proc Natl Acad Sci U S A 1989 Jun;86(12):4445–9

Lamande S see **Bateman JF**

Lamande SR, Dahl HH, Cole WG, Bateman JF: Characterization of point mutations in the collagen COL1A1 and COL1A2 genes causing lethal perinatal osteogenesis imperfecta. J Biol Chem 1989 Sep 25; 264(27):15809–12

Lamande SR see **Bateman JF**

LaManna JC: Intracellular pH determination by absorption spectrophotometry of neutral red. Metab Brain Dis 1987 Sep;2(3):167–82 (77 ref.)

LaManna JC, McCracken KA, Strohl KP: Changes in regional cerebral blood flow and sucrose space after 3–4 weeks of hypobaric hypoxia (0.5 ATM). Adv Exp Med Biol 1989; 248:471–7

LaManna JC see **Harik SI**

LaManna JC see **Kikano GE**

LaManna JC see **Riachi NJ**

LaManna JC see **Sick TJ**

LaManna JC see **Whittingham TS**

LaManna JR Jr: The Japanese watch syndrome [editorial] Ohio Med 1989 Jun;85(6):419–20

LaManna MM, Sussman NM, Harner RN, Kaplan LR, Hershey BL, Bernstein DR, Goldstein P, Parker JA, Wolodzko JG, Popky GL: Initial experience with SPECT imaging of the brain using I-123 p-iodoamphetamine in focal epilepsy. Clin Nucl Med 1989 Jun;14(6):428–30

LaManna MM see **Lamia FJ**

Lamano-Carvalho TL see **Kempinas WG**

Lamant JM, Kintz P, Tracqui A, Mangin P, Lugnier AA, Chaumont AJ: Simultaneous determination of mefloquine and chloroquine in biological fluids using high-performance liquid chromatography. Ann Biol Clin (Paris) 1988;46(9):722–4

Lamant JM see **Kintz P**

Lamantia J see **Muñoz E**

Lamantia KR, Barash PG: Arterial pressure monitoring: what are we really measuring? Cleve Clin J Med 1988 Sep–Oct; 55(5):415–6

Lamar JC see **Brugada J**

Lamar JC see **Moussavi Z**

Lamar-Hildebrand N, Saldanha L, Endres J: Dietary and exercise practices of college-aged female bodybuilders. J Am Diet Assoc 1989 Sep;89(9):1308–10

Lamarca Cluro JL see **Pou Serradell A**

(Lamarche A), Pocreau JB: André Lamarche (1908–1985): une conception humaniste de la psychiatrie. Fondements théoriques et modalités d'intervention. Ann Med Psychol (Paris) 1988 May;146(5):439–55 (Eng. Abstr.) (Fre)

Lamarche C see **Korczak B**

Lamarche JB see **Ladouceur D**

Lamarche P see **Mauriac L**

Lamarche P see **Suchaud JP**

LaMarco KL see **Vinson CR**

Lamare J see **Frank A**

Lamare JP see **Frank A**

Lamari A see **Paci S**

Lamarine RJ: Alcohol abuse among Native Americans. J Community Health 1988 Fall;13(3):143–55 (40 ref.)

Lamarque B see **Segal A**

Lamarque JL, Pujol J, Rodière MJ, Salicru B: Apport de l'imagerie moderne au diagnostic des tumeurs du sein. Pathol Biol (Paris) 1989 Feb;37(2):104–5 (Fre)

Lamarra M see **Angelini GD**

Lamarra N, Ward SA, Whipp BJ: Model implications of gas exchange dynamics on blood gases in incremental exercise. J Appl Physiol 1989 Apr;66(4):1539–46

Lamarre A see **Perrault H**

Lamarre D, Ashkenazi A, Fleury S, Smith DH, Sekaly RP, Capon DJ: The MHC-binding and gp120-binding functions of CD4 are separable. Science 1989 Aug 18;245(4919):743–6

Lamarre D see **Carrel S**

Lamarre D see **Fakan S**

Lamarre D see **Huletsky A**

Lamarre L, Jacobson JO, Aisenberg AC, Harris NL: Primary large cell lymphoma of the mediastinum. A histologic and immunophenotypic study of 29 cases. Am J Surg Pathol 1989 Sep;13(9):730–9

Lamarre L see **Bouchard L**

Lamarre L see **Jacobson JO**

Lamarre S see **Simard A**

Lamarre Y see **Chapman CE**

Lamartina C see **Zagra A**

Lamartiniere CA, Pardo GA: Altered activation/detoxication enzymology following neonatal diethylstilbestrol treatment. J Biochem Toxicol 1988 Summer;3:87–103

Lamartiniere CA, Pearson AT, Rockhold RW: Neonatal diethylstilbestrol alters blood pressure and CNS drinking response in SHR and WKY rats. Clin Exp Hypertens [A] 1988;10(5):843–57

Lamas AM, Marcotte GV, Schleimer RP: Human endothelial cells prolong eosinophil survival. Regulation by cytokines and glucocorticoids. J Immunol 1989 Jun 1;142(11):3978–84

Lamas G see **Sénéchal G**

Lamas G see **Soudant J**

Lamas GA: Left ventricular dilatation following myocardial infarction: clinical course and potential for therapy. Cardiology 1989;76(2):112–21 (32 ref.)

Lamas GA, Vaughan DE, Parisi AF, Pfeffer MA: Effects of left ventricular shape and captopril therapy on exercise capacity after anterior wall acute myocardial infarction. Am J Cardiol 1989 May 15;63(17):1167–73

Lamas GA, Fish RD, Braunwald NS: Fluoroscopic technique of subclavian venous puncture for permanent pacing: a safer and easier approach. PACE 1988 Oct;11(10):1398–401 (3 ref.)

Lamas GA see **Nesto RW**

Lamas JR, del Valle-Inclan F, Blanco MJ, Diaz AA: Spanish norms for the Harvard Group Scale of Hypnotic Susceptibility, Form A. Int J Clin Exp Hypn 1989 Jul; 37(3):264–73

Lamas L, Anderson PC, Fox JW, Dunn JT: Consensus sequences for early iodination and hormonogenesis in human thyroglobulin. J Biol Chem 1989 Aug 15; 264(23):13541–5

Lamas L see **Hargreaves AJ**

Lamas S see **Olivera A**

Lamas S see **Rodríguez-Puyol D**

Lamas S see **Romero J**

Lamas S see **Teruel JL**

Lamas Cedrún P see **Martínez-Sapiña Llanas I**

Lamas Lorenzo M see **Garza Trascobares E**

Lamas Lorenzo M see **Larrauri Martínez J**

Lamata Iturria M, Lison Torres A, Bento Gérard J, Guillen Montijano F: Ténosynovite sténosante bilatérale du long fléchisseur du gros orteil chez une danseuse. A propos d'un cas bilatéral. Rev Chir Orthop 1988;74(2):190–2 (Eng. Abstr.) (Fre)

Lamata Iturria M, Lison Torres A, Bento Gerard J: Lésions ostéo-musculaires chez les étudiants à l'école de ballet. Acta Orthop Belg 1988;54(4):418–23 (Eng. Abstr.) (Fre)

Lamaud C see **Lucht F**

Lamaud M see **Guy JM**

Lamaziere JM, Desmoulière A, Pascal M, Larrue J: Detection of atherosclerotic plaque with two monoclonal antibodies. 2P1A2 monoclonal antibody is specific for smooth muscle cells in atherosclerotic plaque. Atherosclerosis 1988 Nov; 74(1–2):115–26

Lamazière JM see **Desmoulière A**

Lamb A see **Joeves MA**

Lamb AB, Lamey PJ, Reeve PE: Burning mouth syndrome: psychological aspects. Br Dent J 1988 Oct 8;165(7):256–60

Lamb AB see **Lamey PJ**

Lamb AB see **Samaranayake LP**

Lamb AH: Aspects of peripheral motor system development. Aust Paediatr J 1988;24 Suppl 1:37–9 (40 ref.)

Lamb AH, Ferns MJ, Klose K: Peripheral competition in the control of sensory neuron numbers in Xenopus frogs reared with a single bilaterally innervated hindlimb. Brain Res Dev Brain Res 1989 Jan 1;45(1):149–53

Lamb AM see **Morris WT**

Lamb C see **Worth AJ**

Lamb CJ, Lawton MA, Dron M, Dixon RA: Signals and transduction mechanisms for activation of plant defenses against microbial attack. Cell 1989 Jan 27;56(2):215–24 (83 ref.)

Lamb CJ see **Keller B**

Lamb CJ see **Lawton MA**

Lamb CJ see **Liang XW**

Lamb CR, Schelling SH: Congenital aneurysmal bone cyst in the mandible of a foal. Equine Vet J 1989 Mar; 21(2):130–2

Lamb CR see **Stowater JL**

Lamb CR see **Tidwell AS**

Lamb CS see **Dove H**

Lamb CW see **Phillips GL**

Lamb D see **Bradley BL**

Lamb D see **Brook I**

Lamb D see **Gray A**

Lamb D see **Kerr KM**

Lamb DG see **Berry DT**

Lamb DH: A kinematic comparison of ergometer and on-water rowing. Am J Sports Med 1989 May–Jun; 17(3):367–73

Lamb DJ, Douglas CW: Treatment of denture stomatitis by a sustained drug-delivery device: a preliminary study. J Dent 1988 Oct;16(5):219–21

Lamb DJ see **Brook IM**

Lamb DJ see **Craig GT**

Lamb DW: Upper limb surgery in tetraplegia. J Hand Surg [Br] 1989 May;14(2):143–4 (17 ref.)

Lamb EJ, Hagen M, Pauker SG: The mean interval to conception: a measure of utility for the analysis of decisions involving fertility. Am J Obstet Gynecol 1989 Jun; 160(6):1470–6; discussion 1476–8

Lamb EJ see **Polansky FF**

Lamb F see **Treloar DJ**

Lamb FI see **Colston MJ**

Lamb FI see **Estrada IC**

Lamb FI see **Hopwood DA**

Lamb FS, Moreland RS, Webb RC: Calcium and contractile responses to ouabain and potassium-free solution in aortae from spontaneously hypertensive rats. J Hypertens 1988 Oct;6(10):821–8

Lamb FS, Webb RC: Potassium conductance and oscillatory contractions in tail arteries from genetically hypertensive rats. J Hypertens 1989 Jun;7(6):457–63

Lamb FS, Webb RC: Regenerative electrical activity and arterial contraction in hypertensive rats. Hypertension 1989 Jan;13(1):70–6

Lamb FS see **Bohr DF**

Lamb GD, Hopkinson KC, Denborough MA: Calcium currents and asymmetric charge movement in malignant hyperpyrexia. Muscle Nerve 1989 Feb;12(2):135–40

Lamb GD see **Field AC**

(Lamb GH), Rosch AA: Gertrude H. Lamb. President, Medical Library Association 1980/81. Bull Med Libr Assoc 1980 Jul;68(3):300–2

Lamb GH see **Williams CE**

Lamb H see **Grant S**

Lamb HK see **Hawkins AR**

Lamb HR: Deinstitutionalization at the crossroads. Hosp Community Psychiatry 1988 Sep;39(9):941–5 (25 ref.)

Lamb HR: Improving our public mental health systems. Arch Gen Psychiatry 1989 Aug;46(8):743–4

Lamb HR, Weinberger LE, Gross BH: Court-mandated outpatient treatment for insanity acquittees: clinical philosophy and implementation. Hosp Community Psychiatry 1988 Oct;39(10):1080–4

Lamb HR: One-to-one relationships with the long-term mentally ill: issues in training professionals. Community Ment Health J 1988 Winter;24(4):328–37

Lamb HR see **Bachrach LL**

Lamb HR see **Faulkner LR**

Lamb IC, Galehouse DM, Foster DN: Chicken growth hormone cDNA sequence. Nucleic Acids Res 1988 Oct 11;16(19):9339

Lamb J, Anderson TJ: Influence of cancer histology on the success of fine needle aspiration of the breast. J Clin Pathol 1989 Jul;42(7):733–5

Lamb J see **Farmer PB**

Lamb J see **Jasmey PA**

Lamb J see **Lechler RI**

Lamb J see **Mendez-Samperio P**

Lamb J see **Moreno C**

Lamb J see **O'Hehir R**

Lamb JB see **Lechler RI**

Lamb JC 4th see **Morrissey RE**

Lamb JC 4th see **Collins JJ**

Lamb JC 4th see **Heindel JJ**

Lamb JC 4th see **Lindström P**

Lamb JC 4th see **Steele VE**

Lamb JF see **Cramb G**

Lamb JF see **Cutler CP**

Lamb JF see **Unkles S**

Lamb JM: Staff surgeon stress syndrome [letter] Milit Med 1988 Oct;153(10):540

Lamb JM: The Shamanic side of surgery [editorial] Milit Med 1988 Oct;153(10):541–2

Lamb JM see **McMahon NG**

Lamb JR, Rees AD: Antigen specificity and function of human T lymphocyte clones reactive with mycobacteria. Br Med Bull 1988 Jul;44(3):600–10 (34 ref.)

Lamb JR, Kay AB, O'Hehir RE: HLA class II restriction specificity of Dermatophagoides spp. reactive T lymphocyte clones that support IgE synthesis. Clin Exp Allergy 1989 Jul;19(4):389–93 (32 ref.)

Lamb JR, Petit-Frère C, Broughton BC, Lehmann AR, Green MH: Inhibition of DNA replication by ionizing radiation is mediated by a trans-acting factor. Int J Radiat Biol 1989 Aug;56(2):125–30

Lamb JR, Lathigra R, Rothbard JB, Sweetser D, Young RA, Ivanyi J, Young DB: Identification of mycobacterial antigens recognized by T lymphocytes. Rev Infect Dis 1989 Mar–Apr;11 Suppl 2:S443–7 (19 ref.)

Lamb JR, Bal V, Rothbard JB, Mehlert A, Meadez-Samperio P, Young DB: The mycobacterial GroEL stress protein: a common target of T-cell recognition in infection and autoimmunity. J Autoimmun 1989 Jun;2 Suppl:93–100

Lamb JR see **Brett SJ**
Lamb JR see **Cox JH**
Lamb JR see **Eckels DD**
Lamb JR see **Larche M**
Lamb JR see **Lombardi G**
Lamb JR see **Maestrelli P**
Lamb JR see **O'Hehir RE**
Lamb JR see **Rothbard JB**
Lamb JR see **Young DB**
Lamb JW see **Göttfert M**

Lamb KL, Dench S, Brodie DA, Roberts K: Sports participation and health status: a preliminary analysis. Soc Sci Med 1988;27(12):1309–16

Lamb KL see **Brodie DA**
Lamb KS see **Stone PA**

Lamb MA, Tess MW: Evaluation of crossbreeding systems for small beef herds: II. Two-sire systems. J Anim Sci 1989 Jan;67(1):40–7

Lamb MA see **Read MS**

Lamb ME: Social development. Pediatr Ann 1989 May; 18(5):292, 294–7 (44 ref.)

Lamb ME see **Esters AB**
Lamb MJ see **Jablonka E**
Lamb MM see **Ericsson C**
Lamb MM see **Laird CD**
Lamb MP see **Sharon FJ**

Lamb MR, Robertson LC, Knight RT: Attention and interference in the processing of global and local information: effects of unilateral temporal–parietal junction lesions. Neuropsychologia 1989;27(4):471–83

Lamb MR see **Robertson LC**
Lamb MW see **Baker SP**
Lamb NE see **Siragy HM**

Lamb NJ, Fernandez A, Feramisco JR, Welch WJ: Modulation of vimentin containing intermediate filament distribution and phosphorylation in living fibroblasts by the cAMP-dependent protein kinase. J Cell Biol 1989 Jun; 108(6):2409–22

Lamb NJ see **Prescott AR**
Lamb PW see **Barrett JC**
Lamb R see **Fitzpatrick R**
Lamb R see **Newman SP**

Lamb RA, Dreyfuss G: RNA structure. Unwinding with a vengeance [news] Nature 1989 Jan 5;337(6202):19–20

Lamb RA see **Paterson RG**
Lamb RA see **Williams MA**
Lamb RA see **Zebedee SL**
Lamb RB see **Lee BC**
Lamb RF see **Wiedemann LM**
Lamb RJ see **Kern JA**
Lamb RK see **Qureshi SA**
Lamb T see **Bickham JW**

Lamb TD, Matthews HR: External and internal actions in the response of salamander retinal rods to altered external calcium concentration. J Physiol (Lond) 1988 Sep; 403:473–94

Lamb TD, Matthews HR: Incorporation of analogues of GTP and GDP into rod photoreceptors isolated from the tiger salamander. J Physiol (Lond) 1988 Dec;407:463–87

Lamb VJ see **Marini JJ**

Lamb WH: Single injection for treatment of community-acquired pneumonia [letter] Lancet 1989 Feb 11;1(8633):336–7

Lamb Y see **Lennox B**
Lamba D see **Balsamini C**
Lamba D see **Cerrini S**

Lamba OP, Wang AH, Thomas GJ Jr: Low-frequency dynamics and Raman scattering of crystals, of B-, A-, and Z-DNA, and fibers of C-DNA. Biopolymers 1989 Feb; 28(2):667–78

Lamba PA, Srinivasan R, Rohatgi J: Surgical management of ocular leprosy. Indian J Ophthalmol 1987 May–Jun; 35(3):153–7

Lamba PA, Rohatgi J, Bose S: Evaluation of precorneal tear film in leprosy. Indian J Ophthalmol 1987;35(5–6):125–9

Lamba PA see **D'Souza P**
Lamba PA see **Govind A**
Lamba PA see **Rohatgi J**
Lamba PA see **Sihota R**

Lambadusuriya SP, Mars M, Ward CM: Sri Lankan cleft lip and palate project: a preliminary report. J R Soc Med 1988 Dec;81(12):705–9

Lambalk CB, Schoemaker J, van Rees GP, van Dieten JA: Pulsatile LH–RH treatment induces a relatively low response of LH and FSH, while discontinuation enhances the response in women with amenorrhea of suprapituitary origin. Gynecol Endocrinol 1988 Sep;2(3):183–93

Lambalk CB, Schoemaker J, van Rees GP, van Dieten HA: The frequency of pulsatile luteinizing hormone-releasing hormone treatment and luteinizing hormone and follicle-stimulating hormone secretion in women with amenorrhea of suprapituitary origin. Fertil Steril 1989 Mar; 51(3):416–22

Lamballe F, Le Prise PY, Le Gall E, David JC: dATP-mediated inhibition of DNA ligase by 2'-deoxycoformycin in T and B cell leukemia. Leukemia 1989 Feb;3(2):97–103

Lambás-Señas L, Atkinson J, Fluckiger JP, Sonnay M, Chamba G, Renaud B: Biochemical evidence that brainstem adrenaline-containing neurons are activated during clonidine withdrawal in the spontaneously hypertensive rat. Naunyn Schmiedebergs Arch Pharmacol 1988 Nov; 338(5):543–7

Lambe-Senas L see **Aslanian V**
Lambden PR see **Clarke IN**
Lambe CU see **Specter T**

Lambe DW Jr, Ferguson KP, Ferguson DA Jr: The Bacteroides glycocalyx as visualized by differential interference contrast microscopy. Can J Microbiol 1988 Nov;34(11):1189–95

Lambe DW Jr see **Gill LR**
Lambe DW Jr see **Mayberry-Carson KJ**
Lambe DW Jr see **Veringa EM**

Lambe M: Burns from a tumble drier [letter] BMJ 1989 May 6;298(6682):1250

Lambe M: Kampen mot doping intensifieras. Bara de oförsiktiga åker fast idag. Lakartidningen 1989 Jan 18; 86(3):156 (Swe)

Lambeau G, Barhanin J, Schweitz H, Qar J, Lazdunski M: Identification and properties of very high affinity brain membrane-binding sites for a neurotoxic phospholipase from the taipan venom. J Biol Chem 1989 Jul 5; 264(19):11503–10

Lambeir AM see **Opperdoes FR**
Lambeir EJ see **Buitelaar JK**
Lambek C see **Wisniewski D**
Lambelin P see **Franchimont P**

Lamberg BA, Karkinen-Jääskeläinen M, Franssila KO: Differentiated follicle-derived thyroid carcinoma in children. Acta Paediatr Scand 1989 May;78(3):419–25

Lamberg BA: The Signe and Ane Gyllenberg Foundation. Acta Paediatr Scand Suppl 1988;344:3–4

Lamberg BA see **Tynkkynen P**
Lamberg MA see **Plotnicov NA**

Lamberg-Allardt C, von Knorring J, Slätis P, Holmström T: Vitamin D status and concentrations of serum vitamin D metabolites and osteocalcin in elderly patients with femoral neck fracture: a follow-up study. Eur J Clin Nutr 1989 May;43(5):355–61

Lamberg-Allardt C see **Elomaa I**
Lamberger B see **Mascher F**
Lambermon E see **Brunner H**
Lambermon EM see **Brunner HG**
Lambermon HM see **Brunner HG**
Lambermont B see **Lemaire M**

Lambermont M, Toussaint P, Vandevelde I, Muyle F, Wybran J: L'autotransfusion préopératoire pour intervention programmée. Rev Med Brux 1989 Apr;10(4):138–40 (Eng. Abstr.) (Fre)

Lambers A see **Sánchez Olavarría J**
Lamberson R see **English D**
Lambert A see **Bidey SP**
Lambert A see **Reader SC**

Lambert AE, Mpoy M, Vandeleene B, Ketelslegers JM: Treatment of hypertension in diabetic patients. Am J Med 1989 Sep 18;87(3C):30S–33S

Lambert AE see **Brichard S**
Lambert AE see **Buysschaert M**

Lambert AJ, Beard CT, Thompson RJ: Selective attention, visual laterality, awareness, and perceiving the meaning of parafoveally presented words. Q J Exp Psychol [A] 1988 Nov;40(4):615–52

Lambert AM see **Picquot P**
Lambert AM see **Schmit AC**

Lambert B, Barrette B, LePage Y: Studies of DNA content in cervical intraepithelial neoplasia by cytologic and histologic flow cytometry. Can J Surg 1989 May; 32(3):204–6

Lambert B, Holmberg K, He SH, Einhorn N: Karyotypes of human T-lymphocyte clones. IARC Sci Publ 1988; (89):469–76

Lambert B, Jones BK, Roques BP, Le Pecq JB, Yeung AT: The noncovalent complex between DNA and the bifunctional intercalator ditercalinium is a substrate for the UvrABC endonuclease of Escherichia coli. Proc Natl Acad Sci U S A 1989 Sep;86(17):6557–61

Lambert B see **Brendel AJ**
Lambert B see **He SM**
Lambert B see **Hellgren D**
Lambert B see **Talan DA**
Lambert BE see **Evans CW**

Lambert C, Pointet P, Ducret F: Interaction ciclosporine–ticarcilline chez un transplanté rénal. Presse Med 1989 Feb 11;18(5):230 (Fre)

Lambert C, Couto LB, Weiss WA, Schultz RA, Thompson LH, Friedberg EC: A yeast DNA repair gene partially complements defective excision repair in mammalian cells. EMBO J 1988 Oct;7(10):3245–53

Lambert C, Park BK, Kitteringham NR: Activation of mianserin and its metabolites by human liver microsomes. Biochem Pharmacol 1989 Sep 1;38(17):2853–8

Lambert C see **Bruce JM**
Lambert C see **Cardinal R**
Lambert C see **Dubuc M**
Lambert C see **Ducret F**
Lambert C see **Kitteringham NR**
Lambert C see **Perry G**
Lambert C see **Riley RJ**

Lambert CC: Ascidian sperm penetration and the translocation of a cell surface glycosidase. J Exp Zool 1989 Mar;249(3):308–15

Lambert CE, Beady SC: Effects of MPTP, MPP+ and paraquat on mitochondrial potential and oxidative stress. Life Sci 1989;44(18):1277–84

Lambert CE Jr, Lambert VA: Faculty practice: unifier of nursing education and nursing service? J Prof Nurs 1988 Sep–Oct;4(5):345–55 (102 ref.)

Lambert CJ: Bleeding and anticoagulation [letter] Ann Thorac Surg 1989 Sep;48(3):454–5

Lambert CR, Gardner SL, Duszynski DW: Coccidia (Apicomplexa: Eimeriidae) from the subterranean rodent Ctenomys opimus Wagner (Ctenomyidae) from Bolivia, South America. J Parasitol 1988 Dec;74(6):1018–22

Lambert CR Jr, Pepine CJ: Coronary artery spasm and acute myocardial infarction. Cardiovasc Clin 1989;20(1):131–40 (49 ref.)

Lambert D, Mambre B: Traitement des leishmanioses cutanées. Ann Dermatol Venereol 1988;115(5):641–3 (16 ref.) (Fre)

Lambert D see **Collet E**
Lambert D see **Dalac S**
Lambert D see **Escallier F**
Lambert D see **Guillaume JC**
Lambert D see **Williams FM**
Lambert DA see **DeVito CA**
Lambert DA see **Sacks JJ**

Lambert DG, Atkins TW: Effects of islet hormones on insulin secretion from cloned B cell lines, HIT–T15 and RINm5F. J Endocrinol 1989 Jun;121(3):479–85

Lambert DG, Ghataorre AS, Nahorski SR: Muscarinic receptor binding characteristics of a human neuroblastoma SK–N–SH and its clones SH–SY5Y and SH–EP1. Eur J Pharmacol 1989 Jun 8;165(1):71–7

Lambert DG, Atkins TW: Cholinergic stimulation of insulin release from cloned B-cell lines HIT–T15 and RINm5F. Acta Diabetol Lat 1989 Jan–Mar;26(1):27–34

Lambert DH: Factors influencing spinal anesthesia. Int Anesthesiol Clin 1989 Spring;27(1):13–20 (20 ref.)

Lambert DH: Complications of spinal anesthesia. Int Anesthesiol Clin 1989 Spring;27(1):51–5 (25 ref.)

Lambert DR, Siegle RJ, Camisa C: Griseofulvin and ketoconazole in the treatment of dermatophyte infections. Int J Dermatol 1989 Jun;28(5):300–4 (33 ref.)

Lambert DR, Siegle RJ, Camisa C: Lichen planus of the nail presenting as a tumor: diagnosis by longitudinal nail bed biopsy. J Dermatol Surg Oncol 1988 Nov;14(11):1245–7

Lambert EH, Lennon VA: Selected IgG rapidly induces Lambert–Eaton myasthenic syndrome in mice: complement independence and EMG abnormalities. Muscle Nerve 1988 Nov;11(11):1133–45

Lambert EH see **De Aizpurua HJ**
Lambert EH see **Lennon VA**
Lambert EH see **Quinlan JG**

Lambert G, Stura EA, Wilson IA: Crystallization and preliminary X-ray diffraction studies of a complex between interleukin-2 and a soluble form of the p55 component of the high affinity interleukin-2 receptor. J Biol Chem 1989 Jul 25;264(21):12730–6

Lambert G see **Ealer M**
Lambert G see **Hussin AN**
Lambert GA see **Adams RW**
Lambert GA see **Lance JW**
Lambert GD see **Dawes PJ**
Lambert GD see **Dean EM**
Lambert GH see **Gonzalez JL**
Lambert GH see **Levitsky LL**
Lambert GH see **Suarez CR**
Lambert GW see **Ealer MD**
Lambert GW see **Sudhir K**

Lambert H, Schooneman F, Bollaert PE, Bauer P, Grave P, Streiff F, Larcan A: Traitement par échanges plasmatiques des hémolyses aiguës massives. 15 observations. Ann Med Interne (Paris) 1988;139 Suppl 1:40–2 (Eng. Abstr.) (Fre)

Lambert H see **Bauer P**
Lambert H see **Bichel T**
Lambert H see **Bollaert PE**
Lambert H see **Judlin P**
Lambert H see **Landry J**
Lambert H see **Lelarge P**
Lambert H see **Roddie M**
Lambert H see **Steinleitner A**
Lambert H see **Weber M**
Lambert HE see **Stewart JS**

Lambert HH: Correction on home pregnancy testing [letter; comment] N Engl J Med 1989 Jul 20;321(3):193. **Comment on:** N Engl J Med 1989 Feb 2;320(5):320–1

Lambert HJ, Friesen H: Clinical features of paediatric AIDS in Uganda. Ann Trop Paediatr 1989 Mar;9(1):1–5

Lambert HM see **Dieckert JP**
Lambert HM see **Dunn WJ**
Lambert HM see **Hersch M**
Lambert HM see **McKeown CA**
Lambert HM see **White MH**

Lambert HP see **Gilks CF**
Lambert HP see **Thomas MG**
Lambert HP see **Welsby PD**
Lambert IB see **Norman CA**
Lambert IH: Leukotriene-D4 induced cell shrinkage in Ehrlich ascites tumor cells. J Membr Biol 1989 May; 108(2):165–76
Lambert IH see **Hoffmann EK**
Lambert IH see **Kramhoft B**
Lambert J, Keppi E, Dimarcq JL, Wicker C, Reichhart JM, Dunbar B, Lepage P, Van Dorsselaer A, Hoffmann J, Fothergill J, et al: Insect immunity: isolation from immune blood of the dipteran Phormia terranovae of two insect antibacterial peptides with sequence homology to rabbit lung macrophage bactericidal peptides [published erratum appears in Proc Natl Acad Sci U S A 1989 May;86(9):3321] Proc Natl Acad Sci U S A 1989 Jan;86(1):262–6
Lambert J, Eustache F, Lechevalier B, Rossa Y, Viader F: Auditory agnosia with relative sparing of speech perception. Cortex 1989 Mar;25(1):71–82
Lambert J, Matthieu L, Dockx P: Contact dermatitis from acrylamide. Contact Dermatitis 1988 Jul;19(1):65
Lambert J see **Lalande NM**
Lambert J see **Lechevalier B**
Lambert J see **Léger LA**
Lambert J see **Maheux B**
Lambert J see **Rosenthal GA**
Lambert JC, Donzeau M, Saunieres AM: Formule 45,X/46,XY et stérilités masculines.
Bull Assoc Anat (Nancy) 1987 Dec;71(215):63–4 (Fre)
Lambert JC, Toutou I, Paquis V, Saunières AM: Expressivité des formes familiales du syndrome de Fraser.
J Genet Hum 1989 Jun;37(2):119–26 (23 ref.) (Eng. Abstr.) (Fre)
Lambert JC see **Costet C**
Lambert JC see **Gioanni J**
Lambert JD, Jones RS: Activation of N-methyl-D-aspartate receptors contributes to the EPSP at perforant path synapses in the rat dentate gyrus in vitro.
Neurosci Lett 1989 Feb 27;97(3):323–8
Lambert JD, Jones RS, Andreasen M, Jensen MS, Heinemann U: The role of excitatory amino acids in synaptic transmission in the hippocampus.
Comp Biochem Physiol [A] 1989;93(1):195–201 (64 ref.)
Lambert JD see **Andreasen M**
Lambert JD see **Parkhurst RM**
Lambert JF see **Olivereau M**
Lambert JG see **Andersson E**
Lambert JG see **Borg B**
Lambert JG see **Timmers RJ**
Lambert JJ, Peters JA, Hales TG, Dempster J: The properties of 5-HT3 receptors in clonal cell lines studied by patch-clamp techniques. Br J Pharmacol 1989 May; 97(1):27–40
Lambert JJ see **Halliwell RF**
Lambert JJ see **Peters JA**
Lambert JL see **Paradis LF**
Lambert JM see **Goldmacher VS**
Lambert JM see **Scott CF Jr**
Lambert JR, Yeomans ND: Campylobacter pylori—gastroduodenal pathogen or opportunistic bystander? [editorial] Aust N Z J Med 1988 Jun;18(4):555–6
Lambert JR, McLean AJ: Pathogenicity of Campylobacter pylori in the upper gastrointestinal tract—implications for modern therapy. Med J Aust 1989 Aug 7;151(3):120–2
Lambert KJ see **Oude Elferink RP**
Lambert LE, Unanue ER: Analysis of the interaction of peptide hen egg white lysozyme (34–45) with the I-Ak molecule. J Immunol 1989 Aug 1;143(3):802–7
Lambert LE, Paulnock DM: Differential induction of activation markers in macrophage cell lines by interferon-gamma. Cell Immunol 1989 May;120(2):401–18
Lambert LL see **Barry GA**
Lambert LM see **Wightkin JH**
Lambert M, Gaillard RC, Vallotton MB, Megret M, Delavelle J: Empty sella syndrome associated with diabetes insipidus: case report and review of the literature.
J Endocrinol Invest 1989 Jun;12(6):433–7 (15 ref.)
Lambert M, Koux S, Campeau L: Preoperative and operative predictive variables of late clinical events following saphenous vein coronary artery bypass graft surgery.
Can J Cardiol 1989 Mar;5(2):87–92
Lambert M, Faintuch JS: Laser recanalization of pyloric stenosis: a guidewire-directed contact probe technique.
Lasers Surg Med 1989;9(3):282–5
Lambert M, Boverie J: Obstructive urinary syndrome.
J Belge Radiol 1988;71(6):734–5
Lambert M, Borek C: X-ray-induced changes in gene expression in normal and oncogene-transformed rat cell lines. J Natl Cancer Inst 1988 Nov 16;80(18):1492–7
Lambert M see **Boulanger T**
Lambert M see **Brethes B**
Lambert M see **Henroteaux D**
Lambert M see **Jadoul M**
Lambert M see **Lustman F**
Lambert M see **Moorjani S**
Lambert M see **Pieters T**
Lambert M see **Posel D**
Lambert MA, Moss CW: Cellular fatty acid compositions and isoprenoid quinone contents of 23 Legionella species.
J Clin Microbiol 1989 Mar;27(3):465–73
Lambert MA see **Patton CM**
Lambert MA see **Zhang YP**
Lambert MC, Weisz JR, Knight F: Over- and undercontrolled clinic referral problems of Jamaican and American children and adolescents: the culture general and the culture specific. J Consult Clin Psychol 1989 Aug; 57(4):467–72
Lambert MD see **Abernethy DR**
Lambert MD see **Worthington-Roberts B**
Lambert ME, Ronai ZA, Weinstein IB, Garrels JI: Enhancement of major histocompatibility class I protein synthesis by DNA damage in cultured human fibroblasts and keratinocytes. Mol Cell Biol 1989 Feb;9(2):847–50
Lambert ME, Martin DF, Twoedie DE: Endoscopic removal of retained stones after biliary surgery. Br J Surg 1988 Sep; 75(9):896–8
Lambert ME see **Martin DF**
Lambert MH, Chay TR: Cardiac arrhythmias modelled by Cai-inactivated Ca2+ channels. Biol Cybern 1989; 61(1):21–8
Lambert MI, Noakes TD: Dissociation of changes in VO2 max, muscle QO2, and performance with training in rats. J Appl Physiol 1989 Apr;66(4):1620–5
Lambert MJ, Masters ES, Astle D: An effect-size comparison of the Beck, Zung, and Hamilton rating scales for depression: a three-week and twelve-week analysis.
Psychol Rep 1988 Oct;63(2):467–70
Lambert MT see **Montgomery SA**
Lambert MT see **Raccurt CP**
Lambert MW see **Lambert WC**
Lambert N see **François M**
Lambert NM: Adolescent outcomes for hyperactive children. Perspectives on general and specific patterns of childhood risk for adolescent educational, social, and mental health problems. Am Psychol 1988 Oct;43(10):786–99
Lambert P see **Abramowicz D**
Lambert P see **Dormont D**
Lambert P see **Goldman M**
Lambert PA: Enterobacteriaceae: composition, structure and function of the cell envelope.
Soc Appl Bacteriol Symp Ser 1988;17:21S–34S (119 ref.)
Lambert PA: The bacterial cell surface and antimicrobial resistance. Prog Drug Res 1988;32:149–74
Lambert PA see **Domingue PA**
Lambert PA see **Sansom CE**
Lambert PA see **Sherrock PJ**
Lambert PF, Dostatni N, McBride AA, Yaniv M, Howley PM, Arcangioli B: Functional analysis of the papilloma virus E2 trans-activator in Saccharomyces cerevisiae.
Genes Dev 1989 Jan;3(1):38–48
Lambert PF, Baker CC, Howley PM: The genetics of bovine papillomavirus type 1. Annu Rev Genet 1988;22:235–58 (85 ref.)
Lambert PF, Hubbert NL, Howley PM, Schiller JT: Genetic assignment of multiple E2 gene products in bovine papillomavirus-transformed cells. J Virol 1989 Jul; 63(7):3151–4
Lambert PF, Howley PM: Bovine papillomavirus type 1 E1 replication-defective mutants are altered in their transcriptional regulation. J Virol 1988 Nov;62(11):4009–15
Lambert PH see **Abdelmoula M**
Lambert PH see **D'Amelio R**
Lambert PH see **Del Giudice G**
Lambert PH see **Grau GE**
Lambert PH see **Heierli C**
Lambert PH see **Merino J**
Lambert PH see **Pied S**
Lambert PH see **Spertini F**
Lambert PH see **Yoshida H**
Lambert PP see **Judson BA**
Lambert PR: Major congenital ear malformations: surgical management and results. Ann Otol Rhinol Laryngol 1988 Nov-Dec;97(6 Pt 1):641–9
Lambert PR see **Ruth RA**
Lambert R, Ponchon T, Chavallion A, Berger F: Laser treatment of tumors of the papilla of Vater. Endoscopy 1988 Aug;20 Suppl 1:227–31
Lambert R see **Haot J**
Lambert R see **Ponchon T**
Lambert R see **Prévost J**
Lambert R see **Shahar E**
Lambert R see **Souquet JC**
Lambert R see **Taillefer R**
Lambert RD, Gosselin S, Pothier F, Morin C, Veilleux R, Roy M, Fortier MA: Rabbit blastocoelic fluid regulation of tumor-cell proliferation in vitro. Int J Cancer 1989 Sep 15;44(3):524–8
Lambert RD, Roy R, Morin C, Beaudoin J, Langlais J, Pandian AM: Modulation of the immunosuppressive activities by blastocoelic fluid during rabbit pregnancy.
J Reprod Immunol 1989 Jul;15(3):257–68
Lambert RD see **Boulet AP**
Lambert RD see **Fortier MA**
Lambert RD see **King WA**
Lambert RD see **Leclerc P**
Lambert RD see **Pandian AM**
Lambert RG, Becker EJ: Diffuse skeletal hyperostosis in idiopathic hypoparathyroidism. Clin Radiol 1989 Mar; 40(2):212–5 (12 ref.)
Lambert RJ see **Pang VF**
Lambert RK, Pack RJ, Xia Y, Eccles CD, Callaghan PT: In vitro tracheal mechanics by nuclear magnetic resonance imaging. J Appl Physiol 1988 Oct;65(4):1872–9
Lambert RK: A new computational model for expiratory flow from nonhomogeneous human lungs. J Biomech Eng 1989 Aug;111(3):200–5
Lambert RS, George RB: Fungal diseases of the pleura: clinical manifestations, diagnosis, and treatment.
Semin Respir Infect 1988 Dec;3(4):343–51 (51 ref.)
Lambert RS, Vereen LE, George RB: Comparison of tracheal aspirates and protected brush catheter specimens for identifying pathogenic bacteria in mechanically ventilated patients. Am J Med Sci 1989 Jun;297(6):377–82
Lambert RW, Smith RE: Effects of 13-cis-retinoic acid on the hamster meibomian gland. J Invest Dermatol 1989 Mar; 92(3):321–5
Lambert RW, Martin JA, Thomas GJ, Duncan IB, Hall MJ, Heimer EP: Synthesis and antiviral activity of phosphonoacetic and phosphonoformic acid esters of 5-bromo-2'-deoxyuridine and related pyrimidine nucleosides and acyclonucleosides. J Med Chem 1989 Feb; 32(2):367–74
Lambert RW, Smith RE: Pathogenesis of blepharoconjunctivitis complicating 13-cis-retinoic acid (isotretinoin) therapy in a laboratory model.
Invest Ophthalmol Vis Sci 1988 Oct;29(10):1559–64
Lambert RW see **Yin SC**
Lambert S, Conboy J, Zail S: A molecular study of heterozygous protein 4.1 deficiency in hereditary elliptocytosis. Blood 1988 Dec;72(6):1926–9
Lambert S see **Baker BS**
Lambert SR, Kriss A, Gresty M, Benton S, Taylor D: Joubert syndrome. Arch Ophthalmol 1989 May;107(5):709–13
Lambert SR, Kriss A, Taylor D, Coffey R, Pembrey M: Follow-up and diagnostic reappraisal of 75 patients with Leber's congenital amaurosis. Am J Ophthalmol 1989 Jun 15;107(6):624–31 (34 ref.)
Lambert SR, Kriss A, Taylor D: Delayed visual maturation. A longitudinal clinical and electrophysiological assessment. Ophthalmology 1989 Apr;96(4):524–8; discussion 529
Lambert SR, Amaya L, Taylor D: Congenital idiopathic microcoria. Am J Ophthalmol 1988 Nov 15;106(5):590–4
Lambert SR, Taylor D, Kriss A, Holzel H, Heard S: Ocular manifestations of the congenital varicella syndrome.
Arch Ophthalmol 1989 Jan;107(1):52–6
Lambert SR, Amaya L, Taylor D: Detection and treatment of infantile cataracts. Int Ophthalmol Clin 1989 Spring; 29(1):51–6
Lambert SR see **Harbord MG**
Lambert T see **Brocard JF**
Lambert T see **Gulbourdenche M**
Lambert TK see **Elem B**
Lambert TS see **Olive DL**
Lambert V see **Fourel I**
Lambert VA see **Lambert CE Jr**
Lambert W see **Widdershoven J**
Lambert WC: Beyond hybridomas. Cell identification by in situ nucleic acid hybridization. Am J Dermatopathol 1988 Apr;10(2):144–54 (33 ref.)
Lambert WC: Xeroderma pigmentosum. N J Med 1989 May; 86(5):383–6 (6 ref.)
Lambert WC, Lambert MW: Enhancement of assays of activities of endonucleases on defined substrates by Poisson and non-Poisson combinatoric analysis.
Gene Anal Tech 1989 Mar-Apr;6(2):39–43
Lambert WC see **Ambros RA**
Lambert WC see **Bickley LK**
Lambert WC see **DePadova-Elder S**
Lambert WC see **Schwartz RA**
Lambert WE, Vanneste L, De Leenheer AP: Serum phylloquinone concentrations in a normal population of children as compared with the reference interval in adults. Clin Chem 1989 Apr;35(4):671
Lambert WE, Youssef MA, Van Liedekerke BM, De Roose JE, De Leenheer AP: Simultaneous determination of pentoxifylline and three metabolites in biological fluids by liquid chromatography. Clin Chem 1989 Feb;35(2):298–301
Lambert WE see **De Leenheer AP**
Lambert WG see **Coen LD**
Lambert WJ Jr: Innovation within the federal healthcare services: initiatives and promises. Milit Med 1989 Jul; 154(7):341–5
Lambert-Fair MA see **Moss CW**
Lambert-Gardini S see **Baldini P**
Lambert-Lamond G see **Belime P**
Lambert-Lamond Y see **Martin-du-Pan R**
Lambert-Zechovsky N, Mariani-Kurkdjian P, Bingen E, Lesnr G, Guedj D: Intérêt de l'index inhibiteur dans la comparaison de 4 bêtalactamines orales vis-à-vis de germes responsables d'infections broncho-pulmonaires en pédiatrie. Therapie 1988 Jun-Jul;43 Suppl 4:351–3 (Eng. Abstr.) (Fre)
Lambert-Zechovsky N, Mariani-Kurkdjian P, Bingen E, Lesnr G, Sauzeau C: Activité comparée in vitro de quatre bêtalactamines orales vis-à-vis de germes responsables d'infections broncho-pulmonaires en pédiatrie.
Pathol Biol (Paris) 1988 Jun;36(5 Pt 2):738–41 (Eng. Abstr.) (Fre)
Lambert-Zechovsky N see **Badoion O**
Lambert-Zechovsky N see **Bingen E**
Lambertenghi-Deliliers G, Annaloro C, Cortelezzi A, Cortellaro M, Della Volpe A, Maiolo AT, Mozzana R, Pogliani E, Pozzoli E, Polli EE: Idarubicin plus cytarabine as first-line treatment of acute nonlymphoblastic leukemia. Semin Oncol 1989 Feb;16(1 Suppl 2):16–20

Lambertenghi-Deliliers G see Polli N
Lambertenghi-Deliliers G see Soligo D
Lamberti A see De Felice M
Lamberti C see Spongano M
Lamberti E see Mastropasqua S
Lamberti G, Wieneke KH, Franke N: Der Computer als Hilfe beim Aufmerksamkeitstraining—Eine klinisch-experimentelle Studie. Rehabilitation (Stuttg) 1988 Nov;27(4):190–8 (Eng. Abstr.) (Ger)
Lamberti G, Linke D: Das Diamed-Testsystem (Systemhaus König & Partner, 1984)—eine Rezension. Rehabilitation (Stuttg) 1989 Feb;28(1):27–9 (Ger)
Lamberti JJ, Jensen TS, Grohl TM, Oury JH, Waldman JD, Kirkpatrick SE, George L, Mathewson JW, Spicer RL: Late reoperation for systemic atrioventricular valve regurgitation after repair of congenital heart defects. Ann Thorac Surg 1989 Apr;47(4):517–22; discussion 522–3
Lamberti JJ see Angell WW
Lamberti JJ see Waldman JD
Lamberti JS see Schwarzkopf SB
Lamberti JW see Beitman BD
Lamberti L, Bigatti P, Ardito G, Armellino F: Chromosome analysis in operating room personnel. Mutagenesis 1989 Mar;4(2):95–7
Lamberti L see Ardito G
Lamberti L see Bigatti MP
Lamberti P see Affuso R
Lambertini M see Leonzio C
Lambertini R see Sánchez CF
Lamberto C see Pourriat JL
Lamberto M see Novi RP
Lamberton JA see Stewart C
Lamberts BL, Pederson ED, Bial JJ, Tombasco PK: Fibronectin levels of unstimulated saliva from naval recruits with and without chronic inflammatory periodontal disease. J Clin Periodontol 1989 Jul;16(6):342–6
Lamberts H see van Everdingen JJ
Lamberts LV see D'Haese PC
Lamberts LV see Liang L
Lamberts LV see Wedeen RP
Lamberts R, Heinzchen U, Creutzfeldt W: Rezidivierende Polychrondritis. Dtsch Med Wochenschr 1989 Jun 16; 114(24):945–50 (Eng. Abstr.) (Ger)
Lamberts RJ: Gastrointestinal hemorrhage and the skin. Dermatol Clin 1989 Jul;7(3):403–18 (131 ref.)
Lamberts SJ see Blankestijn PJ
Lamberts SW, Uitterlinden P, Klijn JM: The effect of the long-acting somatostatin analogue SMS 201–995 on ACTH secretion in Nelson's syndrome and Cushing's disease. Acta Endocrinol (Copenh) 1989 Jun;120(6):760–6
Lamberts SW, Koper JW, Biemond P, den Holder FH, de Jong FH: Familial and iatrogenic cortisol receptor resistance. Cancer Res 1989 Apr 15;49(8 Suppl):2217s–2219s
Lamberts SW, Tilanus HW, Klooswijk AI, Bruining HA, van der Lely AJ, de Jong FH: Successful treatment with SMS 201–995 of Cushing's syndrome caused by ectopic adrenocorticotropin secretion from a metastatic gastrin-secreting pancreatic islet cell carcinoma. J Clin Endocrinol Metab 1988 Nov;67(5):1080–3
Lamberts SW, Uitterlinden P, Schuijff PC, Klijn JG: Therapy of acromegaly with sandostatin: the predictive value of an acute test, the value of serum somatomedin-C measurements in dose adjustment and the definition of a biochemical 'cure'. Clin Endocrinol (Oxf) 1988 Oct; 29(4):411–20
Lamberts SW, Uitterlinden P, de Jong FH: Rat prostatic weight regression in reaction to ketoconazole, cyproterone acetate, and RU 23908 as adjuncts to a depot formulation of gonadotropin-releasing hormone analogue. Cancer Res 1988 Nov 1;48(21):6063–8
Lamberts SW, Uitterlinden P, Reubi JC, de Jong FH: Effects of gonadotropin-releasing hormone and its agonists on prolactin secretion from normal and tumorous pituitary cells. Neuroendocrinology 1989 Feb;49(2):157–63
Lamberts SW, Bruining HA, Marsouk H, Zwiderwijk J, Uitterlinden P, Blijd JJ, Hackeng WH, De Jong FH: The new aromatase inhibitor CGS-16949A suppresses aldosterone and cortisol production by human adrenal cells in vitro. J Clin Endocrinol Metab 1989 Oct;69(4):896–901
Lamberts SW: The role of somatostatin in the regulation of anterior pituitary hormone secretion and the use of its analogs in the treatment of human pituitary tumors. Endocr Rev 1988 Nov;9(4):417–36 (199 ref.)
Lamberts SW, den Holder F, Hofland LJ: The interrelationship between the effects of insulin-like growth factor I and somatostatin on growth hormone secretion by normal rat pituitary cells: the role of glucocorticoids. Endocrinology 1989 Feb;124(2):905–11
Lamberts SW, Pieters GF, Metselaar HJ, Ong GL, Tan HS, Reubi JC: Development of resistance to a long-acting somatostatin analogue during treatment of two patients with metastatic endocrine pancreatic tumours. Acta Endocrinol (Copenh) 1988 Dec;119(4):561–6
Lamberts SW, Zwyderwijk J, den Holder F, van Koetsveld P, Hofland L: Studies on the conditions determining the inhibitory effect of somatostatin on adrenocorticotropin, prolactin and thyrotropin release by cultured rat pituitary cells. Neuroendocrinology 1989 Jul;50(1):44–50
Lamberts SW see Bianerts A
Lamberts SW see Blankestijn PJ
Lamberts SW see de Greef WJ
Lamberts SW see Hofland LJ
Lamberts SW see Janssen JA
Lamberts SW see Klijn JG
Lamberts SW see Kreaning EP
Lamberts SW see Kwekkeboom DJ
Lamberts SW see Reubi JC
Lamberts SW see Spillenaar Bilgen EJ
Lambertsen CJ: Extension of oxygen tolerance in man: philosophy and significance. Exp Lung Res 1988;14 Suppl:1035–58 (56 ref.)
(Lambertsen CJ), Extension of oxygen tolerance. Symposium in honor of Christian J. Lambertsen, MD. Philadelphia, Pennsylvania, May 26, 1987. Proceedings. Exp Lung Res 1988;14 Suppl:863–1058
Lambertsen G see Farbu T
Lambertsson A, Andersson S, Johansson T: Cloning and characterization of variable-sized gypsy mobile elements in Drosophila melanogaster. Plasmid 1989 Jul;22(1):22–31
Lambertsson A see Hansson L
Lambertucci JR, Godoy P, Bambirra EA, Neves J, Tafuri WL, Leite VH: Envolvimento renal na associação Salmonella-Schistosoma mansoni. Rev Soc Bras Med Trop 1987 Apr–Jun;20(2):83–90 (Eng. Abstr.) (Por)
Lambertucci JR: Treatment of the acute (toxaemic) phase of schistosomiasis with oxamniquine [letter] Trans R Soc Trop Med Hyg 1988;82(2):350–1
Lambertucci JR, Rocha RS, Carvalho O dos S, Katz N: A esquistossomose mansoni em Minas Gerais. Rev Soc Bras Med Trop 1987 Jan–Mar;20(1):47–52 (38 ref.) (Por)
Lambertucci JR see Doenhoff MJ
Lambertucci JR see Greco DB
Lambertucci JR see Pedroso ER
Lambertus M, Thordarson D, Goetz MB: Fungal prosthetic arthritis: presentation of two cases and review of the literature. Rev Infect Dis 1988 Sep–Oct;10(5):1038–43 (10 ref.)
Lambertus MW, Mathisen GE: Mycobacterium marinum infection in a patient with cryptosporidiosis and the acquired immunodeficiency syndrome. Cutis 1988 Jul; 42(1):38–40
Lambertus MW, Murthy AR, Nagami P, Goetz MB: Diabetic ketoacidosis following pentamidine therapy in a patient with the acquired immunodeficiency syndrome. West J Med 1988 Nov;149(5):602–4
Lamberty JM see Gaylard DG
Lamberty Y, Gower AJ: Investigation into sex-related differences in locomotor activity, place learning and passive avoidance responding in NMRI mice. Physiol Behav 1988; 44(6):787–90
Lambertz F see Schertel L
Lambertz H, Minale C, Flachskampf FA, Zander M, Bardos P, Messmer BJ, Haarath P: Long-term follow-up after Carpentier tricuspid valvuloplasty. Am Heart J 1989 Mar; 117(3):615–22
Lambertz H see Helliger R
Lambertz H see Le HB
Lambeth JD: Introduction: respiratory burst oxidase and its regulation. J Bioenerg Biomembr 1988 Dec;20(6):633–5
Lambeth JD, Xu XX: Cholesterol sulfate: a naturally-occurring inhibitor of cholesterol side-chain cleavage which functions at the level of intramitochondrial cholesterol translocation. Endocr Res 1989;15(1–2):85–99 (38 ref.)
Lambeth JD: Activation of the respiratory burst oxidase in neutrophils: on the role of membrane-derived second messengers, Ca++, and protein kinase C. J Bioenerg Biomembr 1988 Dec;20(6):709–33 (173 ref.)
Lambeth JD see Burnham DN
Lambeth JD see Fowler WT Jr
Lambeth JD see Merrill AH Jr
Lambeth JD see Robertson DG
Lambeth JD see Tamura M
Lambeth JD see Tyagi SR
Lambeth JD see Xu XX
Lambeth MA, Barnes RW, Given BD, Affrime MB: Vasodilation and reduction in forearm vascular resistance after acute administration of dilevalol. Am J Cardiol 1989 Jun 5;63(19):171–20I
Lambeth S: Health care in the Yemen Arab Republic. Int J Nurs Stud 1988;25(3):171–7
Lambeth SO, Volden CM, Oechsle LH: Portfolios: they work for RNs. J Nurs Educ 1989 Jan;28(1):42–4
Lambev Ts see Marev R
Lambiase A see Borgia G
Lambiase RE, Dorfman GS, Cronan JJ, Paolella LP, Caldwell ME: Percutaneous alternatives in nutritional support: a radiologic perspective. JPEN J Parenter Enteral Nutr 1988 Sep–Oct;12(5):513–20
Lambiase RE, Cronan JJ, Dorfman GS, Paolella LP, Haas RA: Postoperative abscesses with enteric communication: percutaneous treatment. Radiology 1989 May; 171(2):497–500
Lambiase RE, Cronan JJ, Ridlen M: Perforation of the common bile duct during endoscopic sphincterotomy: recognition on computed tomography and successful percutaneous treatment. Gastrointest Radiol 1989 Spring; 14(2):133–6
Lambiase RE see Cronan JJ
Lambiase RE see Dorfman GS
Lambiase RE see Merriam MA
Lambie AT see Cumming AD
Lambie AT see Helm CW
Lambie AT see Jenkins DA
Lambie EJ see Yang CH
Lambie NK see Chancellor AM
Lamblet-Collier M see Gerber GB
Lambilliotte A see Nelken B
Lambilliotte JP see Gelin M
Lambilliotte JP see Van de Stadt J
Lambilliotte JP see Van Gossum A
Lambin P, Rouger P, Herance N, Debbia M, Fine JM, Salmon C: Idiotypic specificities of anti-Rhesus (D) monoclonal antibodies. Rev Fr Transfus Immunohematol 1988 Apr; 31(2):245–8
Lambin P, Dubarry M, Charron C, Herance N, Defendini E: Estimation quantitative du taux des sous-classes d'IgG sériques par une méthode immunoenzymatique. Rev Fr Transfus Immunohematol 1988 Dec;31(5):687–96 (Eng. Abstr.) (Fre)
Lambin P see Auger G
Lambin P see Bloy C
Lambin P see Jaber A
Lambin P see Lefrère JJ
Lambina SA see Isreshchenko VT
Lambina VA, Ledova LA, Afinogenova AV: Vzaimootnosheniia bdellovibrionov s bakteriiami-khoziaevami v pribrezhnoi zone severo-vostochnoi chasti Chernogo moria. Mikrobiol Zh 1987 May–Jun;49(3):41–6 (Eng. Abstr.) (Rus)
Lambinet H see Soulairac A
Lambiris E see Nikiforidis G
Lamblin D see Buc-Caron MH
Lamblin G see Gao GA
Lamblin G see Houdret N
Lamblin G see Kenani A
Lamblin G see Perini JM
Lamblin G see Ramphal R
Lamblin G see Rousset P
Lamblin G see Van Halbeek H
Lamblin MD see Guillemot F
Lambooy N see Groen RJ
Lambooy PK see Atkinson MA
Lamborghini A see Ghizzoni L
Lambos WA see Adams RJ
Lambotte C see Verloes A
Lambotte L, d'Udekem Y, Amrani M, Taper H: Free radicals and liver ischemia-reperfusion injury. Transplant Proc 1988 Oct;20(5):977
Lambotte L, de Hemptinne B, Alvarez-Lopez A, Besse T: Effects of calcium blocking agents and prostaglandins I2 or E2 on the tolerance of the rat liver to ischemia. Transplant Proc 1988 Oct;20(5):986
Lambotte L see Gianello P
Lambotte L see Reding R
Lambotte R: Immunologie et grossesse. Normalité et déviance. Rev Med Liege 1988 Nov 15;43(22):721–7 (40 ref.) (Fre)
Lambotte R see Castronovo V
Lambotte R see Dubois M
Lambotte R see Liftrange E
Lambotte R see Nollomont-Lambert JC
Lambourn E see Kemeny DM
Lambourne A see Abdullah AK
Lambourne A see Bahemuka M
Lambourne A see Chattopadhyay SK
Lambourne A see van den Berg AA
Lambourne AL see Gader AM
Lambov N see Rachev D
Lambov V see Nelchev Kh
Lambowitz AM, Sabourin JR, Bertrand H, Nickels R, McIntosh L: Immunological identification of the alternative oxidase of Neurospora crassa mitochondria. Mol Cell Biol 1989 Mar;9(3):1362–4
Lambowitz AM: Infectious introns. Cell 1989 Feb 10; 56(3):323–6 (29 ref.)
Lambowitz AM see Akins RA
Lambowitz AM see Kennell JC
Lambowitz AM see Kuiper MT
Lambowitz AM see Majumder AL
Lambracht D see Schwinzer R
Lambré C see Trizio D
Lambré CR, Pilatte Y, Le Mabo S, Greffard A, De Crémoux H, Bignon J: Sialidase activity and antibodies to sialidase-treated autologous erythrocytes in bronchoalveolar lavages from patients with idiopathic pulmonary fibrosis or sarcoidosis. Clin Exp Immunol 1988 Aug;73(2):230–5
Lambré CR, Chauvaux S, Pilatte Y: Fluorometric assay for the measurement of viral neuraminidase in influenza vaccines. Vaccine 1989 Apr;7(2):104–5
Lambré CR see de Mendez I
Lambrecht B see Knüver-Hopf J
Lambrecht FL see Phillips-Conroy JE
Lambrecht G, Feifel R, Moser U, Aasen AJ, Waelbroeck M, Christophe J, Mutschler E: Stereoselectivity of the enantiomers of trihexyphenidyl and its methiodide at muscarinic receptor subtypes. Eur J Pharmacol 1988 Oct 11;155(1–2):167–70
Lambrecht G, Feifel R, Forth B, Strohmann C, Tacke R, Mutschler E: p-fluoro-hexahydro-sila-difenidol: the first M2 beta-selective muscarinic antagonist.

Eur J Pharmacol 1988 Jul 26;152(1-2):193-4
Lambrecht G see **Eltz M**
Lambrecht G see **Jaiswal N**
Lambrecht G see **Moser U**
Lambrecht G see **Wess J**
Lambrecht G see **Wolf-Pflugmann M**
Lambrecht JT see **Küster W**
Lambrecht L, Allewaert R, de Lacy JJ, Verbraeken H, Bittoun J, van de Velde E: High field resolution magnetic resonance imaging of malignant choroidal melanoma. Int Ophthalmol 1988 Feb;11(4):199-205
Lambrecht L see **Wiebkin P**
Lambrecht LJ, Duprez DA, Clement DL, Colardijn FA: The role of magnetic resonance imaging in the examination of the cardiovascular system. Acta Clin Belg 1988; 43(4):282-90
Lambrecht M: In memoriam Mihály Lenhossék. Ther Hung 1989;37(1):55-9
Lambrecht M: Zur Erkenntnis endokriner Krankheitsbilder aus der Sicht des Pathologen. Z Gesamte Inn Med 1988 Aug 1;43(15):436-7 (Eng. Abstr.) **(Ger)**
Lambrecht R, Heinrich P, Ladetzki HH, Moreno J: Klinische, immunologische und therapeutische Aspekte der Endangiitis obliterans. Z Gesamte Inn Med 1988 Sep 15; 43(18):511-4 (Eng. Abstr.) **(Ger)**
Lambrecht RM, Sajjad M: Manpower requirements for clinical PET [letter; comment] J Nucl Med 1989 Jun; 30(6):1132. **Comment on:** J Nucl Med 1988 Nov;29(11):1751-7
Lambrecht RM, Woodhouse N, Phillips R, Wolczak D, Qureshi A, Reyes ED, Graser C, Al-Yanbawi S, Al-Rabiah A, Meyer W, et al: Investigational study of iodine-124 with a positron camera. Am J Physiol Imaging 1988;3(4):197-200
Lambrecht RM, Sajjad M: Aluminum and nickel targets for rubidium-81 production. Int J Rad Appl Instrum [A] 1988; 39(10):1081-3
Lambrecht RM: The need for radioisotope production LINAC [news] J Nucl Med 1988 Nov;29(11):1758-60
Lambrecht RM see **Sajjad M**
Lambrecht RW, Sinclair PR, Bement WJ, Sinclair JF: Uroporphyrin accumulation in cultured chick embryo hepatocytes: comparison of 2,3,7,8-tetrachlorodibenzo-p-dioxin and 3,4,3',4'-tetrachlorobiphenyl. Toxicol Appl Pharmacol 1988 Dec;96(3):507-16
Lambrecht RW see **Jacobs JM**
Lambrecht RW see **Urquhart AJ**
Lambrecht W, Kluth D, Lierse W: Epithel und Proktodealdrüsen in Rektumblindsäcken und Fisteln. Histologische Untersuchungen bei Ferkeln mit angeborenen Analatresien. Z Kinderchir 1989 Feb; 44(1):41-6 (Eng. Abstr.) **(Ger)**
Lambrecht W see **Kluth D**
Lambrechts H see **Demel RA**
Lambrechts H see **Oosthuizen MM**
Lambrechts J see **Zhang JW**
Lambrechts M see **Andrew E**
Lambreva L, Dochev D: Nov podkhod pri otsenkata na rezultatite ot mezhdulaboratorniia kachestven kontrol v Bülgariia. Vutr Boles 1988;27(4):92-5 (Eng. Abstr.) **(Bul)**
Lambreva L, Dobrev S: Vütrelaboratoren kachestven kontrol na sluchaĭnite i sistemnite greshki a pomoshta na komibirana Shewart-cusum kontrolna karta. Vutr Boles 1988; 27(4):96-9 (Eng. Abstr.) **(Bul)**
Lambrew CT see **Ault KA**
Lambrey B see **Lafont O**
Lambrey G see **Abdulmassih Z**
Lambrichts M see **Stevenaert A**
Lambright DG, Balasubramanian S, Boxer SG: Ligand and proton exchange dynamics in recombinant human myoglobin mutants. J Mol Biol 1989 May 5;207(1):289-99
Lambright DG see **Varadarajan R**
Lambris JD: The multifunctional role of C3, the third component of complement. Immunol Today 1988 Dec; 9(12):387-93 (76 ref.)
Lambris JD see **Alsenz J**
Lambris JD see **Baxevanis CN**
Lambris JD see **Becherer JD**
Lambris JD see **Dibasnich M**
Lambris JD see **Gisler RH**
Lambris JD see **Grossberger D**
Lambris JD see **Huemer HP**
Lambris JD see **Lassila O**
Lambris JD see **Pluschke G**
Lambris JD see **Servis C**
Lambropoulos A see **Lyritis GP**
Lambropoulos AF, Kollais SI: Effect of interferon on the accumulation of RNA transcripts of genes coding for cellular and viral proteins. J Gen Virol 1989 May;70 (Pt 5):1267-71
Lambropoulos AF, Kollais SI: Induction of 2',5' oligo(A) synthetase in Vero cells. Microbiologica 1989 Apr; 12(2):105-11
Lambropoulou V see **Krikelis V**
Lambropoulou V see **Portocala R**
Lambros C, Davis DR, Lewis GE Jr: Antimalarial drug susceptibility of Plasmodium falciparum isolates from forest fringe dwelling aborigines (Orang Asli) of Peninsular Malaysia. Am J Trop Med Hyg 1989 Jul;41(1):3-8
Lambros C see **Lee M**
Lambros TJ see **Felix AM**
Lambrou Z see **Smialek JE**
Lambrou D see **Larsen MJ**
Lambrou FH, Vela MA, Woods W: Obstruction of the trabecular meshwork by retinal rod outer segments. Arch Ophthalmol 1989 May;107(5):742-5
Lambrou FH, Devenyi RG, Han DP: Fluid-gas exchange after vitrectomy using long-acting gases in an outpatient setting [letter] Arch Ophthalmol 1988 Oct;106(10):1344
Lambrou FH Jr, Sternberg P Jr, Meredith TA, Mines J, Fine SL: Vitrectomy when asteroid hyalosis prevents laser photocoagulation. Ophthalmic Surg 1989 Feb;20(2):100-2
Lambrou FH Jr see **Han DP**
Lambrou M see **Mayr B**
Lambrou M see **Nowotny H**
Lambrou N see **Frosimopoulos J**
Lambruschini Ferri N see **de la Cruz Amorós E**
Lambuth B see **Balducci L**
Lambuth BW see **Thigpen JT**
Lamche H see **Redl H**
Lamed R see **Gerwig GJ**
LaMedica G, Parodi A, Peris G, Rebora A: Polymyositis and pulmonary fibrosis associated with anti-PL-7 antibody [letter] J Am Acad Dermatol 1988 Sep;19(3):567-8
Lameh J, Chuang LF, Israel M, Chuang RY: Mechanistic studies on N-benzyladriamycin-14-valerate (AD 198), a highly lipophilic alkyl adriamycin analog. Anticancer Res 1988 Jul-Aug;8(4):689-93
Lameh J, Chuang RY, Israel M, Chuang LF: Nucleoside uptake and membrane fluidity studies on N-trifluoroacetyladriamycin-14-O-hemiadipate-treated human leukemia and lymphoma cells. Cancer Res 1989 Jun 1;49(11):2905-8
Lameijer DW see **De Bruijn EA**
Lameire N, Rosenkranz B, Brockmeier D: Pharmacokinetics of histamine (H2)-receptor antagonists, including roxatidine, in chronic renal failure. Scand J Gastroenterol Suppl 1988;146:100-10 (44 ref.)
Lameire N, Matthys D, Matthys E, Beheydt R: Effects of long-term CAPD on carbohydrate and lipid metabolism. Clin Nephrol 1988;30 Suppl 1:S53-8
Lameire N, Rosenkranz B, Maass L, Brockmeier D: A pharmacokinetic study of roxatidine acetate in chronic renal failure. Drugs 1988;35 Suppl 3:48-52
Lameire N see **Belpaire FM**
Lameire N see **Lins RL**
Lameire N see **Van den Abeele AM**
Lameire NH see **Fraeyman NH**
Lamendin H see **Moutier R**
LaMendola CL see **Galloway AC**
LaMendola J see **Cheung S**
Lamentova TG, Kristov IA, Tsapkova NN, Dolinskaia SI: Kharakteristika transplatsentarnogo delstviia formal'degida i ditsiklogeksila-18-kraun-6 po morfologicheskim i biokhimicheskim pokazateliam. Gig Sanit 1989 Mar; (3):89-90 **(Rus)**
Lamenza F see **Marchegiano R**
Lamenza F see **Montefusco S**
Lamer C see **Payen D**
Lamerdin J see **Carrano AV**
Lamerichs RM, Padilla A, Boelens R, Kaptein R, Ottleben G, Rüterjans H, Granger-Schnarr M, Oertel P, Schnarr M: The amino-terminal domain of LexA repressor is alpha-helical but differs from canonical helix-turn-helix proteins: a two-dimensional 1H NMR study. Proc Natl Acad Sci U S A 1989 Sep;86(18):6863-7
Lamerichs RM, Boelens R, van der Marel GA, van Boom JH, Kaptein R, Buck F, Fera B, Rüterjans H: H NMR study of a complex between the lac repressor headpiece and a 22 base pair symmetric lac operator. Biochemistry 1989 Apr 4;28(7):2985-91
Lamerichs RM see **Boelens R**
Laméris JS see **Bastenburg de Jong RJ**
Laméris JS see **de Jong KP**
Lameris JS see **Groen JN**
Lameris JS see **Krenning EP**
Lameris JS see **Lock MT**
Laméris JS see **Vergunst H**
Lamers AP see **van der Molen EJ**
Lamers CB: The significance of gastrin in the pathogenesis and therapy of peptic ulcer disease. Drugs 1988;35 Suppl 3:10-6 (31 ref.)
Lamers CB: Antacida en mucosaprotectiva. Ned Tijdschr Geneeskd 1988 Aug 6;132(32):1467-70 **(Dut)**
Lamers CB, Rotter JI, Jansen JB, Samloff IM: Serum pepsinogen I in familial multiple endocrine neoplasia type I. Dig Dis Sci 1988 Oct;33(10):1274-6
Lamers CB: Hormonal regulation of gastric acid in peptic ulcer disease. Scand J Gastroenterol Suppl 1988;146:5-10 (40 ref.)
Lamers CB, Rotter JI, Jansen JB: Gastrin cell function in familial multiple endocrine neoplasia type I. Gut 1988 Oct; 29(10):1358-63
Lamers CB see **Aparicio-Pagés MN**
Lamers CB see **Aparicio-Pagés NM**
Lamers CB see **Arndt JW**
Lamers CB see **Biemond I**
Lamers CB see **Crama-Bobbouth GE**
Lamers CB see **de Bruijne JW**
Lamers CB see **de Bruin PA**
Lamers CB see **Douglas BR**
Lamers CB see **Fried M**
Lamers CB see **Gooszen HG**
Lamers CB see **Griffioen G**
Lamers CB see **Hafkenscheid JC**
Lamers CB see **Jansen JB**
Lamers CB see **Masclee AA**
Lamers CB see **Rieu PN**
Lamers CB see **Singer MV**
Lamers CB see **Thans RT**
Lamers CB see **Tjon A Tham RT**
Lamers CB see **van der Burg MP**
Lamers CB see **van der Gaag I**
Lamers CB see **van Liessum PA**
Lamers CB see **Verspaget HW**
Lamers CB see **Wilson A**
Lamers JJ see **Goei R**
Lamers JM, Hartog JM, Guarnieri C, Vaona I, Verdouw PD, Koster JF: Lipid peroxidation in normoxic and ischaemic-reperfused hearts of fish oil and lard fat fed pigs. J Mol Cell Cardiol 1988 Jul;20(7):605-15
Lamers JM, Hartog JM, Verdouw PD: Dietary fish oil reduces intimal proliferation of the coronary artery caused by implantation of a constrictor in pigs. Biomed Biochim Acta 1988;47(10-11):583-5
Lamers JM see **Groot PH**
Lamers JM see **Hartog JM**
Lamers JM see **Meij JT**
Lamers JM see **van der Giessen WJ**
Lamers JW see **van't Veer P**
Lamers KJ, Uitdehaag BM, Hommes OR, Doesburg W, Wevers RA, van Geel WJ: The short-term effect of an immunosuppressive treatment on CSF myelin basic protein in chronic progressive multiple sclerosis. J Neurol Neurosurg Psychiatry 1988 Oct;51(10):1334-7
Lamers KJ see **Busard HL**
Lamers MB see **Fries HC**
Lamers MC, Vakil M, Kearney JF, Langhorne J, Paige CJ, Julius MH, Mossmann H, Carsetti R, Köhler G: Immune status of a mu, kappa transgenic mouse line. Deficient response to bacterially related antigens. Eur J Immunol 1989 Mar;19(3):459-68
Lamers RJ see **Goei R**
Lamers WH, Geerts WJ, Moorman AF, Dottin RP: Creatine kinase isozyme expression in embryonic chicken heart. Anat Embryol (Berl) 1989;179(4):387-93
Lamers WH, Hilberts A, Furt E, Smith J, Jonges GN, van Noorden CJ, Jansen JW, Charles R, Moorman AF: Hepatic enzymic zonation: a reevaluation of the concept of the liver acinus. Hepatology 1989 Jul;10(1):72-6
Lamers WH, Vink C, Charles R: Role of thyroid hormones in the normal and glucocorticosteroid hormone-induced evolution of carbamoyl-phosphate synthase (ammonia) activity in axolotl liver. Comp Biochem Physiol [B] 1978; 59(2):103-10
Lamers WH see **Das AT**
Lamers WH see **de Groot IJ**
Lamers WH see **Laan AC**
Lamers WH see **Moorman AF**
Lamers WH see **van Roon MA**
Lamers WP see **ten Tusscher MP**
Lamers WP see **Van Doesen WL**
Lamerton LF: Professor W. V. Mayneord. Br J Radiol 1988 Nov;61(731):1093-4
Lamerz R: Klinische Relevanz von Tumormarkern. Wien Klin Wochenschr 1989 Jul 14;101(14):464-72 (113 ref.) (Eng. Abstr.) **(Ger)**
Lamerz R see **Rothbauer E**
Lamesch P, Ringe B, Blumhardt G, Pichlmayr R: Effect of xanthine oxydase inhibition on warm ischemic lesions of the liver. Transplant Proc 1989 Feb;21(1 Pt 2):1285-6
Lamesch P, Ringe B, Neuhaus P, Burdelski M, Oellerich M, Pichlmayr R: Qualitative assessment of liver function after hypovolemic, hypoxemic, and ischemic shock in a transplantation model. Transplant Proc 1988 Oct; 20(5):994-5
Lamesch P see **Burdelski M**
Lamesch P see **Oellerich M**
Lametschwandtner A, Weiger T, Bernroider G: Morphometry of corrosion casts. Prog Clin Biol Res 1989;295:427-33
Lametschwandtner A see **Lahoutsinser F**
Lamey PJ, Lewis MA: Oral medicine in practice: angular cheilitis. Br Dent J 1989 Jul 8;167(1):15-8
Lamey PJ, Lewis MA, MacDonald DG: Treatment of candidal leukoplakia with fluconazole. Br Dent J 1989 Apr 22;166(8):296-8
Lamey PJ, Lewis MA, Crawford DJ, MacDonald DG: Necrotising sialometaplasia presenting as greater palatine nerve anaesthesia. Int J Oral Maxillofac Surg 1989 Apr; 18(2):70-2
Lamey PJ, Darwaza A, Fisher BM, Samaranayake LP, Macfarlane TW, Frier BM: Secretor status, candidal carriage and candidal infection in patients with diabetes mellitus. J Oral Pathol 1988 Aug;17(7):354-7
Lamey PJ, Lewis M: Management of the sore mouth. Practitioner 1988 Sep 8;232(1454 (Pt 1)):958-63 (6 ref.)
Lamey PJ, Lamb AB: The usefulness of the HAD scale in assessing anxiety and depression in patients with burning mouth syndrome. Oral Surg Oral Med Oral Pathol 1989 Apr;67(4):390-2
Lamey PJ see **Hughes AM**
Lamey PJ see **Lamb AB**
Lamey PJ see **Lewis MA**
Lamey PJ see **Samaranayake LP**

Lamezyardio-Rosa O see Bachir D

Lamfers EJ see Tan AC

Lamhoowah AM, Mahuran D, Gravel RA: Human mitochondrial propionyl-CoA carboxylase: localization of the N-terminus of the pro- and mature alpha chains in the deduced primary sequence of a full-length cDNA. Nucleic Acids Res 1989 Jun 12;17(11):4396

Lami F see Callegari C

Lami F see Pironi L

Lami G see Borghi V

Lami G see Pellegrino F

Lami G see Taparelli F

Lami H see Chabbert M

Lami JL see Moore TC

Lami R see Postacchini F

Al-Lami SK see Al-Ani FY

Lamible D, Vistelle R, Nguyen-Khac M, Millart H: High-performance liquid chromatographic determination of dexamethasone in cerebrospinal fluid and plasma in the rabbit. J Chromatogr 1988 Dec 29;434(1):313–9

Lamible D, Selmont V, Millart H, Delemer B, Caron J, Choisy H: Intérêt du dosage de la dexaméthasone dans le test de freination rapide surrénalienne.
Ann Endocrinol (Paris) 1989;50(1):44–8 (Eng. Abstr.) (Fre)

Lamible D see Collery P

Lamible D see Reiter V

Lamible D see Vistelle R

Lamiell JM, Wilcosky BR, Crouch GL: Physiologic monitoring of combat casualties. Milit Med 1989 Apr; 154(4):186–91

Lamiell JM, Salazar FG, Hsia YE: von Hippel–Lindau disease affecting 43 members of a single kindred. Medicine (Baltimore) 1989 Jan;68(1):1–29 (445 ref.)

Lamiell JM, Wallis JG: Computer-generated drug-dosing nomograms. Crit Care Med 1988 Dec;16(12):1246–7

Lamiere N see Vanholder R

Lamikanra A, Fayinka ST, Olusanya OO: Transfer of low level trimethoprim resistance in faecal isolates obtained from apparently healthy Nigerian students. FEMS Microbiol Lett 1989 Jun;50(3):275–8

Lamikanra A, Sofekun MO: Ability of bacteria isolated from the hospital environment to proliferate in infusion fluids. Microbios 1988;55(223):115–25

Lamikanra A, Olusanya OI: A long-term study of the nasal carriage of Staphylococcus aureus in healthy Nigerian students. Trans R Soc Trop Med Hyg 1988;82(3):500–2

Lamikanra A, Ndep RB: Trimethoprim resistance in urinary tract pathogens in two Nigerian hospitals. J Antimicrob Chemother 1989 Jan;23(1):151–4

Lamina J see Scheurlen C

Laminet AA, Plückthun A: The precursor of beta-lactamase: purification, properties and folding kinetics. EMBO J 1989 May;8(5):1469–77

Laming PJ see Underwood SR

Laming PR, Elwood RW, Best PM: Epileptic tendencies in relation to behavioral responses to a novel environment in the Mongolian gerbil. Behav Neural Biol 1989 Jan; 51(1):92–101

Laming PR see Quick IA

Lamiquiz A see Rubal A

Lamiquiz Vallejo A, Dominguez Merru-Urrutia MJ, Loizate Totoricagüena A: CA 19.9 in biliopancreatic diseases. Int J Biol Markers 1989 Jan–Mar;4(1):51–2

Lamiquiz Vallejo A, Loizate Totoricagüena A, Lázaro Aramburu S, Dominguez Merru-Urutia MJ, Duque Gallo JJ, Legórburu Escudero JF: Diagnóstico de recidiva abdominal causante de síndrome anémico, tras cirugía del cáncer de ciego mediante anticuerpos monoclonales. Rev Esp Enferm Apar Dig 1988 Aug;74(2):165–8 (Eng. Abstr.) (Spa)

Lamiquiz Vallejo A, Dominguez Merru-Urrutia MJ, Loizate Totoricagüena A: Carbohydrate CA 50. A new tumor marker in colorectal cancer [letter] Int J Biol Markers 1988 Jul–Sep;3(3):206–7

Lamiquiz Vallejo A see Lázaro Aramburu S

Lamiquiz Vallejo A see Loizate Totoricagüena A

Lamiquiz Vallejo A see Loizate Totoricagüena A

Lamireau T, Sarlangue J, Ohlbaum P, Pontallier JR, Demarquez JL: Ostéo-arthrite multifocale à Candida albicans chez un nourrisson. Pediatrie 1988;43(3):209–12 (Eng. Abstr.) (Fre)

Lamireau T, Galperine RI, Ohlbaum P, Vergnes P, Boisnard F, Demarquez JL: L'entérocolite ulcéro-nécrosante primitive du nouveau-né. Progrès dans la prise en charge. Amélioration du pronostic. Ann Pediatr (Paris) 1989 Feb; 36(2):92–5 (Eng. Abstr.) (Fre)

Lamis PA see Rosenthal D

Lamishaw B see Bemis K

Lamishaw B see Morozzati S

Lamisse F see de Toffol B

Lamisse F see Gaymard B

Lamizana L see Esposito F

Lamizana L see Lombardi S

Lamka J, Jindrová O, Rudisar L, Gallová S, Květina J: The pharmacokinetics of intravenously administered diazepam in the rat influenced by composition of the lymph. Physiol Bohemoslov 1989;38(3):259–66

Lamke LK, Lujan BM, Showalter JM: The case for modifying adolescents' cognitive self-statements. Adolescence 1988 Winter;23(92):967–74

Lamke LK, Peyton KG: Adolescent sex-role orientation and ego identity. J Adolesc 1988 Sep;11(3):205–15

Lamki H see McPaul PB

Lamki L see Frontiera M

Lamki LM, Murray JL, Rosenblum MG, Patt YZ, Babaian R, Unger MW: Effect of unlabelled monoclonal antibody (MoAb) on biodistribution of 111indium labelled (MoAb). Nucl Med Commun 1988 Aug;9(8):553–64

Lamki LM, Kasi LP, Haynie TP: Localization of indium-111 leukocytes in noninfected neoplasms. J Nucl Med 1988 Dec;29(12):1921–6

Lamki LM see Kumar R

Lamki N, David R, Madewell JE: Bladder diseases and imaging methods. CRC Crit Rev Diagn Imaging 1989; 29(1):13–101 (61 ref.)

Lamki N see Sax SL

Lamki N see Scalfano FP Jr

Lamki N see Shankwiler RA

Lamkin BC see Berman JE

Lamkin GE see Lane TA

Lamm B see Mittelbach M

Lamm C, Walliser U, Schumann K, Lamm K: Sauerstoffpartialdruck-Messungen in der Perilymphe der Scala tympani unter normo- und hyperbaren Bedingungen. Eine tierexperimentelle Studie. HNO 1988 Sep;36(9):363–6 (Eng. Abstr.) (Ger)

Lamm C see Lamm K

Lamm CI, Norton KI, Murphy RJ, Wilkins IA, Rabinowitz JG: Congenital rickets associated with magnesium sulfate infusion for tocolysis. J Pediatr 1988 Dec;113(6):1078–82

Lamm D see Guinan P

Lamm DL, Crissman J, Blumenstein B, Crawford ED, Mostie J, Scardino P, Grossman HB, Stanisic T, Smith J, Sullivan J, et al: Adriamycin versus BCG in superficial bladder cancer: a Southwest Oncology Group Study. Prog Clin Biol Res 1989;310:263–70

Lamm DL, Sarodosy MS, DeHaven JI: Percutaneous, oral, or intravesical BCG administration: what is the optimal route? Prog Clin Biol Res 1989;310:301–10 (16 ref.)

Lamm DL, Steg A, Boccon-Gibod L, Morales A, Hanna MG Jr, Pagano F, Alfthan O, Brosman S, Fisher HA, Jakse G, et al: Complications of Bacillus Calmette-Guerin immunotherapy: review of 2602 patients and comparison of chemotherapy complications. Prog Clin Biol Res 1989; 310:335–55 (18 ref.)

Lamm DL see Brosman SA

Lamm DL see Reitsma DJ

Lamm DL see Sarosdy MF

Lamm G: European attitudes to heart disease prevention [letter] Lancet 1988 Oct 29;2(8618):1028–9

Lamm G: The risk-map of Europe. WHO ERICA Research Group. Ann Med 1989 Jun;21(3):189–92

Lamm H see Lamm K

Lamm K, Lamm C, Lamm H, Schumann K: Simultane Sauerstoffpartialdruck-Bestimmungen in der Scala tympani, Elektrokochleographie und Blutdruck-Messungen unter Lärmbelastungen bei Meerschweinchen. HNO 1988 Sep;36(9):367–72 (Eng. Abstr.) (Ger)

Lamm K, Lamm C, Lamm H, Schumann K: Simultane Sauerstoffpartialdruck-Bestimmungen in der Scala tympani, Elektrokochleographie und Blutdruck-Messungen nach Knalltraumata bei Meerschweinchen. HNO 1989 Feb;37(2):48–55 (Eng. Abstr.) (Ger)

Lamm K see Lamm C

Lamm KR see Ackermann MF

Lamm LU see Ingerslev J

Lamm LU see Munck Petersen C

Lamm MC see Allin R

Lamm MC see Russell VA

Lamm ME: The IgA mucosal immune system. Am J Kidney Dis 1988 Nov;12(5):384–7 (23 ref.)

Lamm ME see Emancipator SN

Lamm ME see Liang XP

Lamm ME see Mazanec MB

Lamm ME see Nedrud JG

Lamm N see Koch T

Lamm RA see Lobene RR

Lamm RA see Minah GE

Lamm RD: Columbus and Copernicus: new wine in old wineskins. Mt Sinai J Med (NY) 1989 Jan;56(1):1–10

Lamm RD: Critical decisions in medical care: birth to death. South Med J 1989 Jul;82(7):822–4

Lamm SH see Rugen PJ

Lamm WJ see Albert RK

Lamm WJ see Koyama S

Lamm IaE, Abisheva AB, Kozachenko NV, Tsaplina IE: Diagnostika i lechenie ostrykh abstsessov legkikh. Vestn Khir 1988 Jun;140(6):13–7 (Eng. Abstr.) (Rus)

Lammas DA, Mitchell LA, Wakelin D: Genetic control of eosinophilia. Analysis of production and response to eosinophil-differentiating factor in strains of mice infected with Trichinella spiralis. Clin Exp Immunol 1989 Jul; 77(1):137–43

Lammas DA, Mitchell LA, Wakelin D: Genetic control of eosinophilia in parasitic infections: responses of mouse strains to treatment with cyclophosphamide and parasite antigen. Int J Parasitol 1988 Dec;18(8):1077–85

Lammas DA see Miller HR

Lammas DA see Reed ND

Lammek B, Derdowska I, Mella P: Synthesis of 8-D-arginine vasopressin analogues, modified in position 1 as antagonists of the vasopressor response to the parent hormone. Pol J Pharmacol Pharm 1988 Jul–Aug;40(4):423–8

Lammek B, Bankowski K, Misicka A, Manning M, Seto J, Sawyer WH: 2-O-alkyltyrosine derivatives of 1-deamino-arginine-vasopressin: highly specific and potent antidiuretic agonists. J Med Chem 1989 Jan;32(1):244–7

Lammek B see Hider RC

Lammek B see Manning M

Lämmel A, Krieg M, Becker H, Braun BE: Discriminative value of serum phosphatases in patients with prostatic carcinoma. Urology 1988 Oct;32(4):293–300

Lammel B, Pilz S, Freisleben HJ, Schraven E, Zimmer G: Free radical scavenging drugs, assessed by ESR studies: influence of hemoglobin. Free Radic Res Commun 1987; 3(6):331–5

Lammel CJ see Brooks GF

Lammel EM see Isola EL

Lammel HU: Christian Andreas Cothenius—14. Februar 1708 bis 5. Januar 1789. Z Arztl Fortbild (Jena) 1989;83(1):47–51 (Ger)

Lammel M: Das Kriminogene im Depressiven. Psychiatr Neurol Med Psychol Beih 1988;41:81–2 (Ger)

Lammel M, Lange E: Uber die kriminogene Bedeutung der Depression unter besonderer Berücksichtigung der "Allgemeinkriminalität". Z Arztl Fortbild (Jena) 1988; 82(9):405–7 (0 ref.) (Ger)

Lammens AJ see van Loveren C

Lammens J, Hoogmartens MJ, Fabry G, Mulier JC: Meningoencephalitis and cerebral abscess as a complication of the halo device. Acta Orthop Belg 1988;54(3):360–2

Lammens M, Lissoir F, Carton H: Hypothermia in three patients with multiple sclerosis. Clin Neurol Neurosurg 1989;91(2):117–21

Lammens M see Wilms G

Lammer E: Etretinate and pregnancy [letter] Lancet 1989 Jan 14;1(8629):109

Lammer E see Kraft JC

Lammer EJ: Embryopathy in infant conceived one year after termination of maternal etretinate [letter] Lancet 1988 Nov 5;2(8619):1080–1

Lammer EJ, Donnelly S, Holmes LB: Pena-Shokeir phenotype in sibs with macrocephaly but without growth retardation. Am J Med Genet 1989 Apr;32(4):478–81 (29 ref.)

Lammer EJ: Developmental toxicity of synthetic retinoids in humans. Prog Clin Biol Res 1988;281:193–202

Lammer EJ, Brown LE, Anderka MT, Guyer B: Classification and analysis of fetal deaths in Massachusetts. JAMA 1989 Mar 24–31;261(12):1757–62

Lammer EJ, Opitz JM: The DiGeorge anomaly as a developmental field defect. Am J Med Genet Suppl 1986; 2:113–27 (100 ref.)

Lammer H, Mitterschiffthaler G, Fischer F: Zungengrundstruma, ein unerwartetes und seltenes Intubationshindernis. Anaesthesist 1989 Apr;38(4):206–7 (Eng. Abstr.) (Ger)

Lammer J, Kleinert R, Pilger E, Schmidt-Kloiber H, Reichel E: Contact probes for intravascular laser recanalization. Experimental evaluation. Invest Radiol 1989 Mar; 24(3):190–5

Lammer J see Bertsch H

Lammer J see Eber B

Lammer J see Kircher H

Lammer J see Pilger E

Lammer J see Ranner G

Lammer P see McCallum MI

Lammer-Zarawska E see Wleklik M

Lammerant J, Huyah-Thu T, Kolanowski J: Stabilization of left ventricular function with D-(-)-3-hydroxybutyrate after coronary occlusion in the intact dog. J Mol Cell Cardiol 1988 Jul;20(7):579–83

Lammermeier D, Frazier OH, Igo SR, Cooley DA: Total artificial hearts and ventricular assist devices as bridges to heart transplantation. Tex Med 1988 Dec;84(12):56–60 (18 ref.)

Lammermeier D see Macris MP

Lammermeier DE, Nakatani T, Sweeney MS, Van Buren CT, Macris MP, Duncan JM, Frazier OH: Effect of prior cardiac surgery on survival after heart transplantation. Ann Thorac Surg 1989 Aug;48(2):168–72

Lammermeier DE, Nakatani T, Macris MP, Duncan JM Jr, Van Buren CT, Frazier OH: Prior cardiac surgery as a determinant of survival in heart transplant recipients. Transplant Proc 1989 Feb;21(1 Pt 3):2553–4

Lammermeier DE see Frazier OH

Lammermeier DE see Macris MP

Lammermeier DE see Nakatani T

Lammers AJ see van der Staay FJ

Lammers G, Jamieson JC: The role of a cathepsin D-like activity in the release of Gal beta 1-4GlcNAc alpha 2-6-sialyltransferase from rat liver Golgi membranes during the acute-phase response. Biochem J 1988 Dec 1; 256(2):623–31

Lammers G, Jamieson JC: Studies on the effect of lysosomotropic agents on the release of Gal beta 1-4GlcNAc alpha-2,6-sialytransferase from rat liver slices during the acute-phase response. Biochem J 1989 Jul 15; 261(2):389–93

Lammers H see Vos G

Lammers JG see Carpay JJ

Lammers JH, van der Noordaa J, Kruk MR, Meelis W, van der Poel GM: Interactions between simultaneously

activated behavioral systems in the rat. Behav Neurosci 1989 Aug;103(4):784–9

Lammers JW, Minette P, McCusker M, Barnes PJ: The role of pirenzepine-sensitive (M1) muscarinic receptors in vagally mediated bronchoconstriction in humans. Am Rev Respir Dis 1989 Feb;139(2):446–9

Lammers JW, Müller ME, Folgering HT, van Herwaarden CL: Effects of terbutaline and atenolol on large and small airways in asthmatic patients. Eur Respir J 1988 May; 1(5):453–7

Lammers JW see **Kloumis I**
Lammers JW see **Molema J**
Lammers JW see **Van Koppen CJ**
Lammers R, Gross G, Mayr U, Collins J: Alternative mechanisms for gene activation induced by poly(rI).poly(rC) and Newcastle disease virus. Eur J Biochem 1988 Dec 1;178(1):93–9
Lammers R, Gray A, Schlessinger J, Ullrich A: Differential signalling potential of insulin- and IGF-1-receptor cytoplasmic domains. EMBO J 1989 May;8(5):1369–75
Lammers R see **Jansen H**
Lammers RL: Soft tissue foreign bodies. Ann Emerg Med 1988 Dec;17(12):1336–47 (107 ref.)
Lammers RM see **Boot R**
Lammers WJ, Allessie MA, Bonke FI: Reentrant and focal arrhythmias in low potassium in isolated rabbit atrium. Am J Physiol 1988 Dec;255(6 Pt 2):H1359–69
Lammers WJ, Badia P: Habituation of P300 to target stimuli. Physiol Behav 1989 Mar;45(3):595–601
Lammersma J see **Hafner RJ**
Lamnert GK, Merine D, White RI Jr, Fishman EK, Porterfield JK: Embolotherapy of a high-flow false aneurysm by using an occlusion balloon, thrombin, steel coils, and a detachable balloon. AJR 1989 Feb;152(2):382–4
Lammert GR see **Walsh DP**
Lammert N see **Nestok BR**
Lammert NL see **Assar R**
Lammertink JL see **Riemersma DJ**
Lammertink JL see **Schamhardt HC**
Lammertse T see **Chan CK**
Lammertsma AA, Frackowiak RS, Hoffman JM, Huang SC, Weinberg IN, Dahlbom M, MacDonald NS, Hoffman EJ, Mazziotta JC, Heather JD, et al: The C15O2 build-up technique to measure regional cerebral blood flow and volume of distribution of water. J Cereb Blood Flow Metab 1989 Aug;9(4):461–70
Lammertsma AA see **Lueck CJ**
Lammes FB: Miraculous cures in gynaecology. Eur J Obstet Gynecol Reprod Biol 1988 Nov;29(3):191–5
Lammes FB see **van der Schoor L**
Lammi M see **La Teana A**
Lammi UK, Kivelä SL, Nissinen A, Pekkanen J, Punsar S: Functional capacity and associated factors in elderly Finnish men. Scand J Soc Med 1989;17(1):67–75
Lammi UK: Omalääkärijärjestelmä. Duodecim 1989; 105(13–14):1275–6 **(Fin)**
Lammie GA, Millis RR: Ductal adenoma of the breast—a review of fifteen cases. Hum Pathol 1989 Sep;20(9):903–8
Lammie GA see **Barnes DM**
Lammie P see **Monroe JG**
Lammie PJ, Eberhard ML, Leiva LE, Lowrie RC Jr, Katz SP: The effect of diethylcarbamazine treatment of Bancroftian filariasis on the immunological reactivity of microfilaraemic individuals. Trans R Soc Trop Med Hyg 1988;82(5):726–9
Lammie PJ: T cell clones: tools to investigate host–parasite relationships. Vet Parasitol 1988 Sep;29(2–3):159–70 (39 ref.)
Lammie PJ see **Eberhard ML**
Lammie PJ see **Leiva LE**
Lammie PJ see **Michaud LA**
Lammie PJ see **Prier RC**
Lammie PJ see **Ruff AJ**
Lamminen A, Jääskeläinen J, Rapola J, Suramo I: High-frequency ultrasonography of skeletal muscle in children with neuromuscular disease. J Ultrasound Med 1988 Sep;7(9):505–9
Lamminen AE, Hekali PE, Tiula E, Suramo I, Korhola OA: Acute rhabdomyolysis: evaluation with magnetic resonance imaging compared with computed tomography and ultrasonography. Br J Radiol 1989 Apr;62(736):326–30
Lamming GE: Regulation growth of animals [news] [see comments] Nature 1988 Nov 3;336(6194):19–20. **Comment in:** Nature 1989 Jan 26;337(6205):300
Lamming GE see **Flint AP**
Lamming GE see **Gilbert CL**
Lamming GE see **Hunter MG**
Lamming GE see **Stewart HJ**
Lamming GE see **Yang KP**
Lammintausta K, Maibach HI, Wilson D: Susceptibility to cumulative and acute irritant dermatitis. An experimental approach in human volunteers. Contact Dermatitis 1988 Aug;19(2):84–90
Lammintausta K see **Kalimo K**
Lammintausta R see **MacDonald E**
Lammintausta R see **Scheinin H**
Lämmle B, Furlan M, Sulzer I: Vergleich eines sensitiven Kaninchenhirn-Thromboplastins und eines humanen Plazenta-Thromboplastins zur Thromboplastinzeitbestimmung. Schweiz Med Wochenschr 1989 Feb 11;119(6):178–83 (Eng. Abstr.) **(Ger)**
Lämmle B see **Blaser KU**
Lämmle B see **Heeb MJ**
Lämmle B see **Lasper M**
Lämmle B see **Stricker H**
Lämmle B see **Thommen D**
Lämmler C, Frede C: Mutanolysin-induced lysis of actinomyces pyogenes determined by aggregometry. Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Nov; 269(4):447–53
Lämmler C, Alaboudi A, Hildebrand A: Characterization of albumin-binding properties of Peptostreptococcus magnus. Can J Microbiol 1989 Jun;35(6):614–8
Lämmler C, Frede C, Gürtürk K, Hildebrand A, Biobel H: Binding activity of Streptococcus canis for albumin and other plasma proteins. J Gen Microbiol 1988 Aug;134 (Pt 8):2317–23
Lämmler C: Evaluation of the Staph-Zym-system for identification of Staphylococcus hyicus and Staphylococcus intermedius. Zentralbl Veterinarmed [B] 1989 May;36(3):180–4
Lämmler C: Isolation and characterization of a specific receptor for human albumin on a group L Streptococcus. Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Aug; 269(2):237–44
Lämmler C: Characteristic bacteriolytic activities of Staphylococcus hyicus. J Clin Microbiol 1989 Jul; 27(7):1682–3
Lämmler C, Guszczynski T, Dobryszycka W: Further characterization of haptoglobin binding to streptococci of serological group A. Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Nov; 269(4):454–9
Lämmler C, Brückler J: Synergistic hemolytic reactions between staphylococci and Micrococcus lylae. Zentralbl Veterinarmed [B] 1989 Jun;36(4):297–302
Lämmler C, Frede C, Biobel H: Interactions of streptococci with human colostral immunoglobulin A. Comp Immunol Microbiol Infect Dis 1988;11(2):115–9
Lämmler C see **Frede C**
Lämmler C see **Schaufuss P**
Lämmler C see **Schwarz S**
Lammoglia FJ, Short SR, Sweet DE, Pay N, Abay EA 2d: Multiple sclerosis presenting as an intramedullary cervical cord tumor. Kans Med 1989 Jul;90(7):219–21, 228
Lamoliatte E see **Lefrançois D**
Lamon EW see **Dillehay DL**
Lamon EW see **Lindamood C 3d**
Lamon EW see **Powell TJ**
Lamon EW see **Powell TJ Jr**
Lamon K see **Brettler DB**
Lamon KD: Safety profile of celiprolol. Am Heart J 1988 Nov;116(5 Pt 2):1438–40 (0 ref.)
Lamon KD see **Pruss TP**
Lamon M see **Schiff BB**
Lamon MO see **Greenfield RS**
Lamon RP see **Carr ME**
Lamon S see **Cartel G**
Lamon-Fava S, McNamara JR, Farber HW, Hill NS, Schaefer EJ: Acute changes in lipid, lipoprotein, apolipoprotein, and low-density lipoprotein particle size after an endurance triathlon. Metabolism 1989 Sep;38(9):921–5
Lamon-Fava S, Fisher EC, Nelson ME, Evans WJ, Millar JS, Ordovas JM, Schaefer EJ: Effect of exercise and menstrual cycle status on plasma lipids, low density lipoprotein particle size, and apolipoproteins. J Clin Endocrinol Metab 1989 Jan;68(1):17–21
Lamond AI: Tetrahymena telomerase contains an internal RNA template. Trends Biochem Sci 1989 Jun;14(6):202–4 (11 ref.)
Lamond AI, Sproat B, Ryder U, Hamm J: Probing the structure and function of U2 snRNP with antisense oligonucleotides made of 2'-OMe RNA. Cell 1989 Jul 28; 58(2):383–90
Lamond AI see **Sproat BS**
Lamond P see **Poisson R**
Lamond ST see **Weisz GM**
Lamonde L see **Mouton C**
Lamont A, Pottie R: Versatility of soft-tissue free tissue transfers. S Afr J Surg 1988 Sep;26(3):98–101
Lamont A, Fourie LR: Rekonstruksie na trouma van die onderbeen met beenverlies. S Afr J Surg 1988 Sep; 26(3):103–6 (Eng. Abstr.) **(Afr)**
Lamont A see **Sette A**
Lamont AC see **Campbell H**
Lamont AC see **Dias JJ**
Lamont AC see **Young ID**
Lamont AG, Mowat AM, Parrott DM: Priming of systemic and local delayed-type hypersensitivity responses by feeding low doses of ovalbumin to mice. Immunology 1989 Apr;66(4):595–9
LaMont BI see **Bock MG**
Lamont C see **Harrison SM**
Lamont CA see **Knott PD**
Lamont CT see **Borgiel AE**
Lamont D see **Davidson SE**
Lamont D see **Grant D**
Lamont DD, Passi RB: Fate of the gallbladder with cholelithiasis after endoscopic sphincterotomy for choledocholithiasis. Can J Surg 1989 Jan;32(1):15–8
Lamont DL, Duflou JA: Copper sulfate. Not a harmless chemical. Am J Forensic Med Pathol 1988 Sep;9(3):226–7
Lamont DL see **Duflou JA**
Lamont DW see **Junor EJ**
Lamont G, Jackson M, Kapila L: Simultaneous symptomatic biliary and renal calculi in a child. J Pediatr Surg 1989 Feb;24(2):218–9
Lamont G see **Stehling MK**
Lamont GL, Wright JW, Evans DF, Kapila L: An evaluation of applied potential tomography in the diagnosis of infantile hypertrophic pyloric stenosis. Clin Phys Physiol Meas 1988;9 Suppl A:65–9
Lamont I, Brumby AM, Egan JB: UV induction of coliphage 186: prophage induction as an SOS function. Proc Natl Acad Sci U S A 1989 Jul;86(14):5492–6
Lamont J: Abortion: the CMA's new policy is a good one [see comments] Can Med Assoc J 1988 Nov 15;139(10):991 . **Comment in:** Can Med Assoc J 1989 Jan 15;140(2):106–7
Lamont J see **Giddings JC**
LaMont JG see **Cotler HB**
Lamont JH: What's our excuse? [editorial] Wis Med J 1989 Jan;88(1):6
Lamont JH: The physician's role in fighting child abuse [editorial] Wis Med J 1988 Oct;87(10):6, 8
Lamont JH: The importance of parenting [editorial] [published erratum appears in Wis Med J 1989 Jul;88(7):5] Wis Med J 1989 Jun;88(6):10
Lamont JH: Our most precious resource [editorial] Wis Med J 1988 Sep;87(9):9, 11
Lamont JH: A job well done [editorial] Wis Med J 1989 Apr;88(4):8, 11
LaMont JT see **Becker SD**
LaMont JT see **Gilbert RJ**
LaMont JT see **Hecht G**
LaMont JT see **Smith BF**
Lamont LS, Patel DG, Kalhan SC: Beta-adrenergic blockade alters whole-body leucine metabolism in humans. J Appl Physiol 1989 Jul;67(1):221–5
Lamont M, Salisbury AJ: Unilateral absence of the hand in second cousins. J Med Genet 1989 Mar;26(3):190–4
Lamont MA, Dennis NR: Aetiology of mild mental retardation. Arch Dis Child 1988 Sep;63(9):1032–8
Lamont MA, Fitchett M, Dennis NR: Interstitial deletion of distal 13q associated with Hirschsprung's disease. J Med Genet 1989 Feb;26(2):100–4
Lamont MA see **Daish P**
Lamont P see **Darke S**
Lamont RF, Newman MJ, Dunlop PD, Elder MG: The use of high vaginal, endocervical and rectal swabs in the diagnosis of genital infection in association with pre-term labour. Br J Clin Pract 1988 Apr;42(4):146–9
Lamont RJ, Rosan B: Characteristics of a protease of Streptococcus sanguis G9B which degrades the major salivary adhesin. FEMS Microbiol Lett 1989 Mar; 49(1):101–5
Lamont RJ, Postlethwaite R, MacGowan AP: Listeria monocytogenes and its role in human infection. J Infect 1988 Jul;17(1):7–28 (196 ref.)
LaMont RL see **Montgomery DM**
Lamont S see **Warner C**
Lamont SJ: The chicken major histocompatibility complex in disease resistance and poultry breeding. J Dairy Sci 1989 May;72(5):1328–33 (48 ref.)
Lamont SJ see **Cheng S**
Lamont SJ see **Ellis MG**
Lamont SJ see **Kim CD**
Lamont SJ see **Lillehoj HS**
Lamont SJ see **Pitcovski J**
Lamont SJ see **Xu YX**
LaMontagne AD see **Rice RH**
Lamontagne AE Jr: 2,8-Dihydroxyadenine urolithiasis: report of a case in a woman in the United States. J Urol 1989 Aug;142(2):369–70
Lamontagne D see **Nadeau R**
Lamontagne L, Sadi L, Joyal R: Serological evidence of bovine herpesvirus 1-related virus infection in the white-tailed deer population on Anticosti Island, Quebec. J Wildl Dis 1989 Apr;25(2):202–5
Lamontagne L, Descoteaux JP, Jolicoeur P: Mouse hepatitis virus 3 replication in T and B lymphocytes correlate with viral pathogenicity. J Immunol 1989 Jun 15; 142(12):4458–65
Lamontagne L, Decarie D, Dupuy JM: Host cell resistance to mouse hepatitis virus type 3 is expressed in vitro in macrophages and lymphocytes. Viral Immunol 1989; 2(1):37–45
Lamontagne L see **Ladouceur D**
Lamontagne L see **Osmond DG**
Lamontagne M see **Rouan MC**
LaMontagne MP, Blumberg P, Smith DC: Antimalarials. 16. Synthesis of 2-substituted analogues of 8-[(4-amino-1-methylbutyl)amino]-6-methoxy-4-methyl-5-[3- (trifluoromethyl)phenoxy]quinoline as candidate antimalarials. J Med Chem 1989 Aug;32(8):1728–32
Lamontagne S see **Guillemette G**
Lamontagne Y, Garceau-Durand Y, Elie R, Blais S: Les jeunes itinérants de Montréal: une enquête transversale. Can J Psychiatry 1988 Nov;33(8):716–22 (Eng. Abstr.) **(Fre)**
Lamor M see **Gorski AM**
Lamorde AG see **Garba SA**
Lamoreaux E see **Fornace AJ Jr**
Lamoreaux WJ see **Coons LB**
Lamoreux LW see **Todd FN**
Lamorgese B: Ruolo della TC e degli US nella diagnosi di

mielolipoma del surrene. Radiol Med (Torino) 1989 Jun; 77(6):668–71 (Eng. Abstr.) (Ita)

Lamorgese B: Aneurysms of superior mesenteric artery: CT demonstration. J Comput Assist Tomogr 1988 Nov–Dec; 12(6):1059–60

LaMorte VJ see **Michal MC**

LaMorte WL see **Belkin M**

LaMorte WW see **Belkin M**

LaMorte WW see **Chapman WC**

LaMorte WW see **Menzoian JO**

LaMorte WW see **Peterkin GA**

Lamosová D, Baumgartner J: DNA content of spermatozoa in different genetic lines of turkeys. Gamete Res 1988 Apr; 19(4):417–21

Lamothe ES see **Johnson JR**

Lamothe F, Develoux M, Devidas A, Sellin B: L'échographie dans la bilharziose urinaire. A propos de 304 examens pratiqués au Niger. Ann Radiol (Paris) 1988;31(5):297–300 (Eng. Abstr.) (Fre)

Lamothe F, Brunean J, Soto J, Brabant M, Vincelette J: Prevalence of HIV–1 infection among injection drug users in Montreal, 1985–1987. Can Dis Wkly Rep 1988 Dec 17; 14(50):225–7 (Eng, Fre)

Lamothe F see **Audoin J**

Lamothe F see **Bourgault AM**

Lamothe F see **Cenac A**

Lamothe F see **Devidas A**

Lamothe F see **Jetté LP**

Lamothe M see **Taliano V**

Lamothe-Guay M see **Simard A**

Lamott J see **Kane RE**

Lamotte CC see **Carlton SM**

LaMotte CC see **King JT Jr**

Lamotte D see **Depairon M**

Lamotte F see **Brizard A**

Lamotte G see **Gayral P**

LaMotte J see **Occhipinti JR**

Lamotte RH: Psychophysical and neurophysiological studies of chemically induced cutaneous pain and itch. The case of the missing nociceptor. Prog Brain Res 1988;74:331–5

LaMotte RH see **Simone DA**

Lamouliatte F see **Lacombe D**

Lamouliatte H: Traitement des gastrites chroniques associées à Campylobacter pylori. Gastroenterol Clin Biol 1989;13(1 Pt 1):101B–106B (39 ref.) (Fre)

Lamounier JA, Dusolluzzi JC, Vannucchi H: Zinc concentrations in human milk during lactation: a 6-month longitudinal study in southern Brazil. J Trop Pediatr 1989 Feb;35(1):31–4

Lamounier MA see **Consoli RA**

Lamour A, Azorin J, Tchandjou Ngoko LE, Valeyre D, Morère F, Destable MD, de Saint-Florent G: Etude de l'association cancer broncho-pulmonaire et arthériopathie athéromateuse. Ann Chir 1989;43(2):133–7 (Eng. Abstr.) (Fre)

Lamour A see **Blaschek MA**

Lamour A see **Destable MD**

Lamour A see **Youinou P**

Lamour O see **Meyer P**

Lamour Y, Bassant MH, Robert A, Joly M: Septo-hippocampal neurons in the aged rat: relation between their electrophysiological and pharmacological properties and behavioral performances. Neurobiol Aging 1989 Mar–Apr;10(2):181–6 (30 ref.)

Lamour Y, Dutar P, Jobert A, Dykes RW: An iontophoretic study of single somatosensory neurons in rat granular cortex serving the limbs: a laminar analysis of glutamate and acetylcholine effects on receptive-field properties. J Neurophysiol 1988 Aug;60(2):725–50

Lamour Y, Senut MC, Dutar P, Bassant MH: Neuropeptides and septo-hippocampal neurons: electrophysiological effects and distributions of immunoreactivity. Peptides 1988 Nov–Dec;9(6):1351–9

Lamour Y see **Bassant MH**

Lamour Y see **Dutar P**

Lamour Y see **Dykes RW**

Lamour Y see **Galzin AM**

Lamour Y see **Godefroy F**

Lamour Y see **Jobert A**

Lamour Y see **Rascol O**

Lamour Y see **Senut MC**

Lamoureux CJ see **Fales HM**

Lamoureux G see **Gosselin J**

Lamoureux G see **Teijeira FJ**

Lamoureux J see **Lescrève JP**

Lamoureux J see **Verstreken L**

Lamoureux P, Buxbaum RE, Heidemann SR: Direct evidence that growth cones pull. Nature 1989 Jul 13; 340(6229):159–62

Lamouroux A see **Craig SP**

Lamouroux A see **D'Amato T**

Lamouroux A see **Henry I**

Lamouse-Smith E see **Ostrand-Rosenberg S**

Lamovec J, Us-Krasovec M, Zidar A, Kljun A: Adenoid cystic carcinoma of the breast: a histologic, cytologic, and immunohistochemical study. Semin Diagn Pathol 1989 May;6(2):153–64

Lamovec J, Zidar A, Cuček-Plesničar M: Synovial sarcoma associated with total hip replacement. A case report. J Bone Joint Surg [Am] 1988 Dec;70(10):1558–60 (20 ref.)

Lamovec J see **Jereb B**

Lamoyi E see **Harindranath N**

Lamoureux J see **Machado R**

Lamp E, Price JH, Desmond SM: Instrument validity and reliability in three health education journals, 1980–1987. J Sch Health 1989 Mar;59(3):105–8

Lamp ST see **Goldhaber JI**

Lamp ST see **Weiss JN**

Lampe E, Cannola M, Angrisani M, Matera C, Lisa M, Susanna V, Marrazzo R, Chieppa S, Marmo E: Cardiovascular effects of intracerebral injections of glutamate and kainate in rats. Chung Kuo Yao Li Hsueh Pao 1988 May;9(3):252–7

Lampe E, Filippelli A, Pirozzi A, Matera C, Marmo E, Fano M, Montagna D, Bernareggi V: Antitracheobronchospastic interaction in vitro and in vivo between salbutamol and fluniolide. Drugs Exp Clin Res 1985;11(9):653–8

Lampaert A, Van de Velde E, Crommelinck M: Primary Ewing's sarcoma of the spine: a rare location? Report of four cases. J Belge Radiol 1988;71(4):463–9

Lampaert A see **Crommelynck M**

Lamparelli RD, Friedman BM, MacPhail AP, Bothwell TH, Phillips JI, Baynes RD: The fate of intravenously injected tissue ferritin in pregnant guinea-pigs. Br J Haematol 1989 May;72(1):100–5

Lamparelli RD see **Baynes RD**

Lamparelli T see **Damasio EE**

Lamparelli T see **Federico M**

Lamparello PJ see **Gessler JW**

Lamparello PJ see **Pasternack PF**

Lamparello PJ see **Rosenbloom M**

Lampariello C see **Mastrantonio P**

Lampariello F, Mauro F, Uccelli R, Spanò M: Automatic analysis of flow cytometric DNA histograms from irradiated mouse male germ cells. Cytometry 1989 Jan; 10(1):62–9 (18 ref.)

Lamparter U see **Ahrens S**

Lamparter U see **Rodewald G**

Lampasona V see **Hooks MA**

Lampasona V see **Kopel ME**

Lampasso JA see **Wenz B**

Lampe AS, Pieterse-Bruins HJ, Egter van Wissekerke JC: Wearing gloves as cause of false-negative HIV tests [letter] Lancet 1988 Nov 12;2(8620):1140–1

Lampe B see **Kanitz E**

Lampe D, Methfessel HD: Chorionkarzinom der Cervix uteri. Zentralbl Gynakol 1988;110(15):960–3 (Eng. Abstr.) (Ger)

Lampe E see **Nozawa CM**

Lampe EW: Surgical anatomy of the hand. With special reference to infections and trauma. Clin Symp 1988; 40(3):1–36

Lampe GH: Blood loss and blood transfusion. Acta Chir Scand Suppl 1989;550:88–94 (49 ref.)

Lampe GH see **Curtis JL**

Lampe GH see **Roizen MF**

Lampe HB see **Jones JB**

Lampe HB see **Keohane J Jr**

Lampe HB see **Shimotakahara SG**

Lampe J see **Vitzthum HE**

Lampe JW see **Hanna RG**

Lampé L: A reproduktív medicina új útjai—új etikai dilemmák. Orv Hetil 1988 Oct 2;129(40):2119–24 (45 ref.) (Eng. Abstr.) (Hun)

Lampé L: Gynaecological problems causing neuro-endocrine changes of menopause and postmenopausal period and their drug therapy. Ther Hung 1988;36(3):95–102 (50 ref.)

Lampé L see **Borsos A**

Lampé L see **Papp Z**

Lampé LG, Vojcek L, Princzkel E, Csömör S: Blood flow redistribution during isocapnic hypoxia in foetal lamb. Acta Physiol Hung 1988;71(4):529–34

Lampé LG see **Batár I**

Lampé LG see **Hernádi Z**

Lampé LG see **Vojcek L**

Lampe M see **Schofer J**

Lampe MA see **Kammerer RC**

Lampe O: Arzneimittelregress nur bei Verschulden auf Seiten des Arztes. Dtsch Med Wochenschr 1988 Dec 2; 113(48):1898–9 (Ger)

Lampe PD, Johnson RG: Phosphorylation of MP26, a lens junction protein, is enhanced by activators of protein kinase C. J Membr Biol 1989 Feb;107(2):145–55

Lampe RM, Schwartz RH: Diagnostic value of acoustic reflectometry in children with acute otitis media. Pediatr Infect Dis J 1989 Jan;8(1):59–61

Lampe TH see **Bird TD**

Lampe TH see **Raskind MA**

Lampe TH see **Tavianini MA**

Lampelo S see **Lalu K**

Lampen JO see **Grossman MJ**

Lampen P see **Trainor TM**

Lamperi S, Carozzi S: Immunologic patterns in CAPD patients with peritonitis. Clin Nephrol 1988;30 Suppl 1:S41–4 (23 ref.)

Lamperi S, Carozzi S: Immunological defenses in CAPD. Blood Purif 1989;7(2–3):126–43 (31 ref.)

Lamperi S, Carozzi S, Nasini MG, Canepa M, Zanin T: Intraperitoneal verapamil therapy in CAPD patients with peritoneal hypopermeability. Effects on ultrafiltration. ASAIO Trans 1988 Jul–Sep;34(3):425–8

Lamperi S, Carozzi S, Icardi A, Nasini MG, Traverso GB: Pathogenesis of uremic anemia and new therapeutic prospectives. Contrib Nephrol 1989;69:190–4; discussion 195–6 (11 ref.)

Lamperi S, Carozzi S: Peritonitis prevention in CAPD by intraperitoneal IgG. Contrib Nephrol 1989;70:325–9

Lamperi S see **Carozzi S**

Lamperi S see **Icardi A**

Lampert BA, Sundstrom FD: ECG artifact simulating supraventricular tachycardia during automated percutaneous lumbar discectomy. Anesth Analg 1988 Nov; 67(11):1096–8

Lampert BA: Multiple nerve palsies after anesthesia—a complication of nitrous oxide use? [letter; comment] Anesth Analg 1989 Jul;69(1):136–7. **Comment on:** Anesth Analg 1988 Oct;67(10):1002–4

Lampert BM see **DiPiro JT**

Lampert BM see **Hooker KD**

Lampert C see **Strober M**

Lampert F see **Engel R**

Lampert F see **Longo L**

Lampert F see **Tamura T**

Lampert I see **McLoughlin J**

Lampert I see **Whittaker S**

Lampert IA see **Melo JV**

Lampert IA see **Nieto LH**

Lampert KJ see **Tsai TF**

Lampert MH see **Chang AE**

Lampert PW see **Fujinami RS**

Lampert S, Lown B, Graboys TB, Blatt CM: Noninvasive predictors of sudden cardiac death in patients with coronary artery disease. J Electrocardiol 1988;21 Suppl:S36–9

Lampert S see **Tordjman T**

Lamperth L, Mauelidis L, Webster HD: Non myelin-forming perineuronal Schwann cells in rat trigeminal ganglia express P0 myelin glycoprotein mRNA during postnatal development. Brain Res Mol Brain Res 1989 Mar;5(2):177–81

Lamperth L see **Leonard JM**

Lamperti AA see **Lovely TJ**

Lamperti E see **Angelini L**

Lamperti E see **Boiardi A**

Lamperti E see **Bussone G**

Lamperti E see **Frediani F**

Lampertico P, Stagni F, Crosignani P: Prognostic value of histochemical evaluation of steroid binding sites in breast tumors. Int J Biol Markers 1988 Jul–Sep;3(3):197–202

Lampertico P see **Annoni G**

Lampertico P see **Giangrande A**

Lamph WW see **Sassone-Corsi P**

Lamphere J, Young D, Roehrs T, Wittig RM, Zorick F, Roth T: Fragmented sleep, daytime somnolence and age in narcolepsy. Clin Electroencephalogr 1989 Jan;20(1):49–54

Lamphere J see **Merlotti L**

Lamphere J see **Zwyghuizen-Doorenbos A**

Lamphiear DE see **Metzner HL**

Lampi KJ see **David LL**

Lampiasi N see **Cocchiara R**

Lampidis T see **Hasmann M**

Lampinen J see **Marchlewicz B**

Lampinen LM see **Bjerve KS**

Lampinen T see **Pugliese G**

Lamping DL see **Yates RG**

Lamping KG, Dole WP: Flow-mediated dilation attenuates constriction of large coronary arteries to serotonin. Am J Physiol 1988 Dec;255(6 Pt 2):H1317–24

Lamping KG, Kanatsuka H, Eastham CL, Chilian WM, Marcus ML: Nonuniform vasomotor responses of the coronary microcirculation to serotonin and vasopressin. Circ Res 1989 Aug;65(2):343–51

Lamping R see **Avvisati G**

Lamping RJ see **Hoek JA**

Lampio A, Siissalo I, Gahmberg CG: Oxidation of glycolipids in liposomes by galactose oxidase. Eur J Biochem 1988 Dec 1;178(1):87–91

Lampis A see **Loche S**

Lampis R see **Figus A**

Lampkin B see **Argyle JC**

Lampkin B see **Feig SA**

Lampkin BC see **Buckley JD**

Lampkin BC see **Koufos A**

Lampl E, Richard C, Pezzano M, Lehmann M, Bobin S, Auzepy P: Insuffisance respiratoire aiguë secondaire à une actinomycose laryngée. Presse Med 1988 Dec 3;17(43):2305 (Fre)

Lampl KL see **Wolf SI**

Lampl L see **Mascia A**

Lampl LH, Loeprecht H: Chest wall resection—alloplastic replacement. Thorac Cardiovasc Surg 1988 Jun;36(3):157–8

Lample C see **López Gómez LA**

Lamplugh SM see **De Vries HR**

Lampman GW, Furie B, Schwartz RS, Stollar BD, Furie BC: Amino acid sequence of a platelet-binding human anti-DNA monoclonal autoantibody. Blood 1989 Jul; 74(1):262–9

Lampmann LE see **Appelman PT**

Lampmann LE see **Versteylen RJ**

Lampo P see **Verschooten F**

Lamport AT: The genetics of secrecy in adoption, artificial insemination, and in vitro fertilization. Am J Law Med 1988;14(1):109–24

Lamport B see **Alderman MH**

Lamport B see **Laragh JH**

Lamport DT see **Byrd JC**

Lamport DT see **Gum JR**

Lampps GK: The chlorophyll a/b-binding protein inserts into the thylakoids independent of its cognate transit peptide. J Biol Chem 1988 Oct 15;263(29):14996–9

Lamprecht A, Goecke T, Anton-Lamprecht I, Küster W: Progressive erythrokeratodermia and cochlear hearing impairment. A case report and review of the literature. Int J Pediatr Otorhinolaryngol 1988 Sep;15(3):279–89 (30 ref.)

Lamprecht A, Lamprecht J: Erfahrungen mit Geruchs- und Geschmacksprüfungen an 798 Patienten. HNO 1988 Jul; 36(7):282–5 (Eng. Abstr.) **(Ger)**

Lamprecht A: Veränderungen der Stimme beim Lombard-Reflex. Laryngol Rhinol Otol (Stuttg) 1988 Jul; 67(7):350–4 (Eng. Abstr.) **(Ger)**

Lamprecht F see **Schmidt J**

Lamprecht J, Meyer zum Gottesberge AM: The presence and localization of receptors for atrial natriuretic peptide in the inner ear of the guinea pig. Arch Otorhinolaryngol 1988; 245(5):300–1

Lamprecht J, Wiedbrauck C: Sinusitis und andere typische Erkrankungen im HNO-Bereich im Rahmen des erworbenen Immundefekt-Syndromes (AIDS). HNO 1988 Dec;36(12):489–92 (Eng. Abstr.) **(Ger)**

Lamprecht J see **Lamprecht A**

Lamprecht SA see **Schwartz B**

Lampron N see **Boulet LP**

Lampron N see **Sériès F**

Lampropoulos C see **Lis S**

Lampson BC, Inouye M, Inouye S: Reverse transcriptase with concomitant ribonuclease H activity in the cell-free synthesis of branched RNA-linked msDNA of Myxococcus xanthus. Cell 1989 Feb 24;56(4):701–7

Lampson BC, Sun J, Hsu MY, Vallejo-Ramirez J, Inouye S, Inouye M: Reverse transcriptase in a clinical strain of Escherichia coli: production of branched RNA-linked msDNA. Science 1989 Feb 24;243(4894 Pt 1):1033–8

Lampson BC see **Sun J**

Lampson L see **Evans A**

Lampson LA, Siegel G: Defining the mechanisms that govern immune acceptance or rejection of neural tissue. Prog Brain Res 1988;78:243–7

Lampson LA, Whelan JP, Siegel G: Functional implications of class I MHC modulation in neural tissue. Ann N Y Acad Sci 1988;540:479–82

Lampson LA see **Main EK**

Lamptey P see **Black TR**

Lampton LM: A stand against drug testing [letter] Mo Med 1987 Mar;84(3):111

Lampugnani MG, Pedehovi M, Dejana E, Rotilio D, Donati MB, Bussolino F, Garbarino G, Ghigo D, Bosia A: Human alpha-thrombin induces phosphoinositide turnover and Ca2+ movements in cultured human umbilical vein endothelial cells. Thromb Res 1989 Apr 1;54(1):75–87

Lampugnani MG see **Dejana E**

Lampugnani R see **Borghi L**

Lamri Y, Roda A, Dumont M, Feldmann G, Erlinger S: Immunoperoxidase localization of bile salts in rat liver cells. Evidence for a role of the Golgi apparatus in bile salt transport. J Clin Invest 1988 Oct;82(4):1173–82

Lamri Y see **Bernuau D**

Lams BE, Isacson O, Sofroniew MV: Loss of transmitter-associated enzyme staining following axotomy does not indicate death of brainstem cholinergic neurons. Brain Res 1988 Dec 20;475(2):401–6

Lams YM see **Aun C**

Lamsa JC, Kot SJ, Eldering JA, Nay MG, McCracken JA: Prostaglandin F2 alpha-stimulated release of ovarian oxytocin in the sheep in vivo: threshold and dose dependency. Biol Reprod 1989 Jun;40(6):1215–23

Lamsom G see **De Leon DD**

Lamson G, Stockdale FE: Developmental and muscle-specific changes in methylation of the myosin light chain LC1f and LC3f promoters during avian myogenesis. Dev Biol 1989 Mar;132(1):62–8

Lamson G, Oh Y, Pham H, Giudice LC, Rosenfeld RG: Expression of two insulin-like growth factor-binding proteins in a human endometrial cancer cell line: structural, immunological, and genetic characterization. J Clin Endocrinol Metab 1989 Oct;69(4):852–9

Lamson G, Pham H, Oh Y, Ocrant I, Schwander J, Rosenfeld RG: Expression of the BRL-3A insulin-like growth factor binding protein (rBP-30) in the rat central nervous system. Endocrinology 1989 Aug;125(2):1100–2

Lamster IB, Oshrain RL, Harper DS, Celenti RS, Hovliaras CA, Gordon JM: Enzyme activity in crevicular fluid for detection and prediction of clinical attachment loss in patients with chronic adult periodontitis. Six month results. J Periodontol 1988 Aug;59(8):516–23

Lamster IB, Harper DS, Goldstein S, Celenti RS, Oshrain RL: The effect of sequential sampling on crevicular fluid volume and enzyme activity. J Clin Periodontol 1989 Apr; 16(4):252–8

Lamster IB see **Harper DS**

Lamster IB see **Sengupta S**

LaMuraglia GM, Fischman AJ, Strauss HW, Keech F, Wilkinson R, Callahan RJ, Khaw BA, Rubin RH: Utility of the indium 111-labeled human immunoglobulin G scan for the detection of focal vascular graft infection. J Vasc Surg 1989 Jul;10(1):20–7; discussion 27–8

LaMuraglia GM, Mathews-Roth MM, Parrish JA, Abbott WM, Brewster DC, McAuliffe DJ, Prince MR: Enhancing the carotenoid content of atherosclerotic plaque: implications for laser therapy. J Vasc Surg 1989 Apr; 9(4):563–7

LaMuraglia GM, Anderson RR, Parrish JA, Zhang DY, Prince MR: Selective laser ablation of venous thrombus: implications for a new approach in the treatment of pulmonary embolus. Lasers Surg Med 1988;8(5):486–93

Lamuraglia GM see **Brewster DC**

LaMuraglia GM see **Darling RC 3d**

LaMuraglia GM see **Fischman AJ**

Lamvik J see **Aasarød K**

Lamvik J see **Dybedal I**

Lamvik J see **Hofstl E**

Lamvik MK, Davilla SD: Dynamic hydration effects in an electron microscope cold stage. J Electron Microsc Tech 1988 Apr;8(4):349–54

Lamvik MK, Davilla SD, Klatt LL: Substrate properties affect the mass loss rate in collodion at liquid helium temperature. Ultramicroscopy 1989 Apr;27(3):241–9

Lamvik MK, Davilla S: Calibration methods for quantitative image processing in electron microscopy. J Electron Microsc Tech 1989 Feb;11(2):97–101

Lamvik MK see **Davilla SD**

Lamy B, Artru F, Jourdan C, Happert J, Bret P: Intérêt de la mesure de la pression intra-crânienne pour les indications chirurgicales secondaires dans les contusions hémorragiques cérébrales. Agressologie 1988 May; 29(6):399–404 (Eng. Abstr.) **(Fre)**

Lamy B, Hervé P, Peters A: Les applications de la cytométrie en flux en hématologie. Rev Fr Transfus Immunohematol 1988 Nov;31(4):641–60 (48 ref.) (Eng. Abstr.) **(Fre)**

Lamy B see **Chiara Y**

Lamy B see **Musu C**

Lamy C see **Billotte C**

Lamy E see **Hamel-Desnos C**

Lamy F, Roger P, Lecocq R, Dumont JE: Protein synthesis during induction of DNA replication in thyroid epithelial cells: evidence for late markers of distinct mitogenic pathways. J Cell Physiol 1989 Mar;138(3):568–78

Lamy F: Relevé de la pharmacovigilance belge au sujet des atteintes hépatiques par médicaments. Acta Gastroenterol Belg 1988 Jan-Feb;51(1):53–62 (Eng. Abstr.) **(Fre)**

Lamy F see **Horchoille-Bossavit G**

Lamy F see **Lefort A**

Lamy F see **Roger PP**

Lamy J see **Boisset N**

Lamy J see **Miller KI**

Lamy JN see **Boisset N**

Lamy JN see **Wade RH**

Lamy L, Landry RG, Roy S: La spiramycine. Can Dent Assoc J 1989 May;55(5):393–5 (38 ref.) (Eng. Abstr.) **(Fre)**

Lamy M: The complex problem of ARDS: pathophysiology, management. Acta Anaesthesiol Belg 1988;39(3 Suppl 2):37–41 (51 ref.)

Lamy M, Novak F, Dubosco MF, Ducombs G, Maleville J: La chenille processionnaire du chêne (Thaumetopoea processionea L.) et l'homme: appareil urticant et mode d'action. Ann Dermatol Venereol 1988;115(10):1023–32 (Eng. Abstr.) **(Fre)**

Lamy M see **Canivet JL**

Lamy M see **Deby-Dupont G**

Lamy M see **Delhez L**

Lamy M see **Serteyn D**

Lamy M see **Stoffel M**

Lamy ME see **Derenne F**

Lamy P, Valla D, Bourgeois P, Rueff B, Benhamou JP: Cholangite sclérosante primitive et lupus érythémateux systémique. Gastroenterol Clin Biol 1988 Dec;12(12):962–4 (15 ref.) (Eng. Abstr.) **(Fre)**

Lamy P, Seigneur J, Feintrenie X, Arboit F, Cervantes P: Problemes diagnostiques et therapeutiques des infections opportunistes pulmonaires dans le SIDA et les chimiotherapies. Prax Klin Pneumol 1988 Jun;42 Suppl 1:201–5 (Eng. Abstr.) **(Fre)**

Lamy P: Colite collagène et colite microscopique. Bilan d'une décennie. Ann Gastroenterol Hepatol (Paris) 1989 Mar-Apr;25(2):65–9 (20 ref.) **(Fre)**

Lamy P, Cacoub P, Deray G, Baumelou A, Detilleux M: Insuffisance rénale aiguë et syndrome néphrotique dus à la rifampicine: polymorphisme de la néphrotoxicité de la rifampicine. Ann Med Interne (Paris) 1989;140(4):323–5 **(Fre)**

Lamy P, Cerf M: Colite et syndrome inflammatoire. Ann Gastroenterol Hepatol (Paris) 1989 Mar-Apr; 25(2):85–8 **(Fre)**

Lamy PP: Pharmacotherapeutics in the elderly. Md Med J 1989 Feb;38(2):144–8 (23 ref.)

Lamy PP: Nonprescription drugs and the elderly. Am Fam Physician 1989 Jun;39(6):175–9

Lamy PP: Potential adverse effects of antihypertensive drugs in the elderly. J Hypertens Suppl 1988 Nov;6(1):S81–5 (39 ref.)

Lamy PP see **Gondek K**

Lamy-Freund MT, Ferreira VF, Schreier S: Polydispersity of aggregates formed by the polyene antibiotic amphotericin B and deoxycholate. A spin label study. Biochim Biophys Acta 1989 Jun 6;981(2):207–12

Lan CC see **Fuh RT**

Lan CC see **Hsu CT**

Lan CC see **Lee YN**

Lan CC see **Liang DC**

Lan CF see **Chang SC**

Lan CF see **Hu HH**

Lan G see **Rao AK**

Lan HJ see **Fu XP**

Lan JA, Chervu LR, Johansen KL, Wolkoff AW: Uptake of technetium 99m hepatobiliary imaging agents by cultured rat hepatocytes. Gastroenterology 1988 Dec;95(6):1625–31

Lan JA, Chervu LR, Marsan Z, Collins JC: Protein-losing enteropathy detected by 99mTc-labeled human serum albumin abdominal scintigraphy. J Pediatr Gastroenterol Nutr 1988 Nov-Dec;7(6):872–6

Lan JC, Yang SY, He MQ, Wang XY: Observation of antipenicillin antibody. Chin Med J [Engl] 1988 May; 101(5):373–6

Lan JL, Lee DT, Wu CH, Chang CP, Yeh CL: Cockroach hypersensitivity: preliminary study of allergic cockroach asthma in Taiwan. J Allergy Clin Immunol 1988 Nov;82(5 Pt 1):736–40

Lan JL see **Jeng KC**

Lan JL see **Wang SJ**

Lan JL see **Wu CH**

Lan JQ see **Albaugh S**

Lan L see **Kamemoto ES**

Lan M see **Ruiz-Razura A**

Lan MS see **Barad DL**

Lan MS see **Haviland AE**

Lan MS see **Metzgar RS**

Lan NC, Chen CH, Shih JC: Expression of functional human monoamine oxidase A and B cDNAs in mammalian cells. J Neurochem 1989 May;52(5):1652–4

Lan NC, Heinzmann C, Gal A, Klisak I, Orth U, Lai E, Grimsby J, Sparkes RS, Mohandas T, Shih JC: Human monoamine oxidase A and B genes map to Xp 11.23 and are deleted in a patient with Norrie disease. Genomics 1989 May;4(4):552–9

Lan NY see **Gardner DG**

Lan RS, Shieh WB, Lee CH: [Rifampicin-induced "flu-like syndrome"—a case report] Chang Keng I Hsueh 1988 Sep 20;11(3):224–6 (Eng. Abstr.) **(Chi)**

Lan RS see **Chao TY**

Lan RS see **Huang CH**

Lan RS see **Lee CH**

Lan SJ, Yen YY, Ko YC, Chen ER: Growth and development of permanent teeth germ of transplacental Yu-Cheng babies in Taiwan. Bull Environ Contam Toxicol 1989 Jun; 42(6):931–4

Lan SJ, Scanlan LM, Mitroka J, Weinstein SH, Lutsky BN, Free CA, Wojnar RJ, Millonig RC, Migdalof BH: Rapid metabolic inactivation of tipredane, a structurally novel topical steroid. J Steroid Biochem 1988 Nov;31(5):825–34

Lan SJ see **Ko YC**

Lan SP see **Schwartz MM**

Lan TH see **Lin X**

Lan TH see **Xie B**

Lan TH see **Zou CH**

Lan TS see **Chen LT**

Lan TS see **Perng DS**

Lan XC, Sun JM: [Advances in vascular surgery in China] Chung Hua Wai Ko Tsa Chih 1988 Feb;26(2):80–2 (14 ref.) **(Chi)**

Lan XS see **Wang GJ**

Lan YF see **Chen CG**

Lan Tran P see **Rouot B**

Lana AM see **Cochran AJ**

Lana DP see **Snyder DB**

Lana F, Saiz Ruiz J: Aspectos fisiopatológicos y clínicos del uso de benzodiacepinas en al anciano. Med Clin (Barc) 1988 Jun 11;91(3):111–6 (57 ref.) **(Spa)**

Lana F see **Chinchilla A**

Lana G see **Deray G**

Lanahan A see **Hartzell S**

Lanahan A see **Ryder K**

Lanaia F see **D'Alpa F**

Lanao JM, Berrocal A, Calvo MV, Perez M, de la Calle B, Domínguez-Gil A: Population pharmacokinetic study of gentamicin and a Bayesian approach in patients with renal impairment. J Clin Pharm Ther 1989 Jun;14(3):213–23

Lanao JM, Vicente MT, Domínguez-Gil A: Pharmacokinetics of cefazolin administered as a new drug delivery system in healthy volunteers. Biopharm Drug Dispos 1988 Jul-Aug;9(4):377–88

Lanao JM see **Pedraz JL**

Lanar DE, McLaughlin GL, Wirth DF, Barker RJ, Zolg JW, Chulay JD: Comparison of thick films, in vitro culture and DNA hybridization probes for detecting Plasmodium falciparum malaria. Am J Trop Med Hyg 1989 Jan; 40(1):3–6

Lanar DE see **Rosenberg R**

Lanari C, Kordon E, Molinolo A, Pasqualini CD, Charreau EH: Mammary adenocarcinomas induced by medroxyprogesterone acetate: hormone dependence and EGF receptors of BALB/c in vivo sublines. Int J Cancer 1989 May 15;43(5):845–50

Lanari E see **Kusminsky G**

Lanari S see **Scarpa R**

Lanas A, Sainz R, Morandeira JR, Alcalde J, Abos D, Lozano R: Role of beta-adrenoreceptors in the inhibition of gastric acid secretion after duodenal acidification in dogs. Eur Surg Res 1988;20(5-6):364–72

Lanas A see **Márquez M**

Lanas F see Riedemann P

Lanata CF, Black RE, del Aguila R, Gil A, Verastegui H, Gerna G, Flores J, Kapikian AZ, Andre FE: Protection of Peruvian children against rotavirus diarrhea of specific serotypes by one, two, or three doses of the RIT 4237 attenuated bovine rotavirus vaccine. J Infect Dis 1989 Mar; 159(3):452–9

Lanata CF see Black RE

Lanave C see Gouy M

Lancashire MJ, Williams BW, Torrie EP, Galland RB: Acute lower limb ischemia [letter] Br J Surg 1989 May;76(5):526

Lancashire WE see Green JB

Lancaster C see Robert A

Lancaster CA, Fryer PR, Griffiths S, Mason RM: Ultrastructural changes accompany inhibition of proteoglycan synthesis in chondrocytes by Cyclofenil diphenol. J Cell Sci 1989 Feb;92 (Pt 2):271–80

Lancaster CJ, Ross GR, Smith IK: Survey of practices in evaluating teaching in U.S. medical schools, 1978 and 1986. J Med Educ 1988 Dec;63(12):912–4

Lancaster CJ see Rambo WM

Lancaster CR see Epand RM

Lancaster D, Elam S, Kaiser AB: Immunogenicity of the intradermal route of hepatitis B vaccination with the use of recombinant hepatitis B vaccine.
Am J Infect Control 1989 Jun;17(3):126–9

Lancaster D see Wheeler PW

Lancaster DJ see Bobo L

Lancaster DJ see Ellis R

Lancaster DJ see Morrison RE

Lancaster DM see Grogono AL

Lancaster EJ see Pool R

Lancaster EK see Evans RA

Lancaster FE, Spiegel KS: Voluntary beer drinking by pregnant rats: offspring growth, development and behavior. Alcohol 1989 May–Jun;6(3):199–205

Lancaster FE, Spiegel KS: Voluntary beer drinking by pregnant rats: offspring sensitivity to ethanol and preference for beer. Alcohol 1989 May–Jun;6(3):207–17

Lancaster G see Prévost C

Lancaster GA see Boright AP

Lancaster GL see Richter AM

Lancaster H see Pelletier LL Jr

Lancaster HK see Klutzow FW

Lancaster J see Khaw BA

Lancaster JE, Fabricant J: The history of avian medicine in the United States. IX. Events in the history of avian mycoplasmosis 1905–70. Avian Dis 1988 Oct–Dec; 32(4):607–23

Lancaster JF see Lucarotti ME

Lancaster JF see Tomlinson MJ

Lancaster JL, Kopp DT, Lasher JC, Blumhardt R: Distance and depth measurements of radioactive objects utilizing rotating slant–hole collimators. Med Phys 1988 Jul–Aug; 15(4):642–7

Lancaster JR Jr, Laster SM, Gooding LR: Inhibition of target cell mitochondrial electron transfer by tumor necrosis factor. FEBS Lett 1989 May 8;248(1–2):169–74

Lancaster LD, Kern KB, Morrison DA, Otajos M, Goldman S: Changes in right ventricular relaxation during acute anterior myocardial infarction in pigs. Cardiovasc Res 1989 Jan;23(1):46–52

Lancaster MB see Andrews SJ

Lancaster MB see Hong C

Lancaster ME see Gadsby JE

Lancaster P see Saunders DM

Lancaster PA: Teratogenicity of isotretinoin [letter] Lancet 1988 Nov 26;2(8622):1254–5

Lancaster PA: Birth defects in aborigines [editorial] Med J Aust 1989 Sep 4;151(5):241–2

Lancaster PA see Saunders DM

Lancaster S, Prior M, Adler R: Child behavior ratings: the influence of maternal characteristics and child temperament. J Child Psychol Psychiatry 1989 Jan; 30(1):137–49

Lancaster SG, Gonzalez JP: Lofepramine. A review of its pharmacodynamic and pharmacokinetic properties, and therapeutic efficacy in depressive illness. Drugs 1989 Feb; 37(2):123–40 (54 ref.)

Lancaster SG, Sorkin EM: Bisoprolol. A preliminary review of its pharmacodynamic and pharmacokinetic properties, and therapeutic efficacy in hypertension and angina pectoris. Drugs 1988 Sep;36(3):256–85 (80 ref.)

Lancaster SG, Gonzalez JP: Dothiepin. A review of its pharmacodynamic and pharmacokinetic properties, and therapeutic efficacy in depressive illness. Drugs 1989 Jul; 38(1):123–47 (73 ref.)

Lancaster SG, Todd PA: Lisinopril. A preliminary review of its pharmacodynamic and pharmacokinetic properties, and therapeutic use in hypertension and congestive heart failure. Drugs 1988 Jun;35(6):646–69 (76 ref.)

Lancaster SJ see Smith RS

Lancaster SL, Bears–Marshall D: Gallstone lithotripsy [news] Am J Nurs 1988 Dec;88(12):1629–30

Lancaster SP see Tollefson GD

Lancaster W see Dillner J

Lancaster WD, Norrild B: Diagnosis of HPV by DNA hybridization techniques. IARC Sci Publ 1989;(94):87–103 (55 ref.)

Lancaster WD see Brandsma J

Lancaster WD see Jenson AB

Lancaster WD see O'Brien WM

Lancaster WD see Shimoda K

Lancaster Smith MJ see Merrin P

Lancastre F, Vianey–Liaud M, Coutris G, Bolognini–Tresey J, Mougeot G, Ouaghlissi JP: Influence de l'anhydrobiose sur l'infestation de Biomphalaria glabrata par un miracidium de Schistosoma mansoni. Mem Inst Oswaldo Cruz 1987 Oct–Dec;82(4):551–6 (Eng. Abstr.) (Fre)

Lancastre F, Delalande A, Deluol AM, Matrat C, Georges E, Roux P: Sarcosporidiosis revealed in sputum [letter] Lancet 1989 Apr 8;1(8641):791

Lancastre F see Roux P

Lance EM: Immunological reactivity towards chondrocytes in rat and man: relevance to autoimmune arthritis. Immunol Lett 1989 Apr;21(1):63–73

Lance G see Poletti J

Lance JW: Fifty years of migraine research.
Aust N Z J Med 1988 May;18(3):311–7

Lance JW, Bassil GT: Familial intractable hiccup relieved by baclofen [letter] Lancet 1989 Jul 29;2(8657):276–7

Lance JW: The controlled application of cold and heat by a new device (Migra–lief apparatus) in the treatment of headache. Headache 1988 Aug;28(7):458–61

Lance JW: Association of lower motor neuron disorders with fasciculation, neuromyotonia and myoclonus.
Aust Paediatr J 1988;24 Suppl 1:113–5 (13 ref.)

Lance JW, Lambert GA, Goadsby PJ, Zagami AS: 5–Hydroxytryptamine and its putative aetiological involvement in migraine. Cephalalgia 1989;9 Suppl 9:7–13 (46 ref.)

Lance JW see Adams RW

Lance JW see Anthony M

Lance JW see Goadsby PJ

Lance JW see Poulos C

Lance JW see Sonawalla AB

Lance K see Gross PA

Lance SE, Friberg TR, Kowalski RP: Aspergillus flavus endophthalmitis and retinitis in an intravenous drug abuser. A therapeutic success. Ophthalmology 1988 Jul;95(7):947–9

Lance–Jones C: Development of neuromuscular connections: guidance of motoneuron axons to muscles in the embryonic chick hindlimb. Ciba Found Symp 1988;138:97–115 (25 ref.)

Lancée C see Gussenhoven WJ

Lancée CT see Bom N

Lancee CT see Roelandt JR

Lancée CT see Taams MA

Lancee CT see Thijssen JM

Lancee WJ see Gallop R

Lancel M, Kerkhof GA: Effects of repeated sleep deprivation in the dark– or light–period on sleep in rats.
Physiol Behav 1989 Feb;45(2):289–97

Lancelle SA see Tang XJ

Lancellotti CL, Ponzoni ME, Schmidt B, Rasslan S: Estudo histoquímico da musculatura esquelética em doentes desnutridos. Rev Paul Med 1988 Jul–Aug;106(4):190–6 (Eng. Abstr.) (Por)

Lancellotti CL see Aquino RT

Lancellotti CL see Corbett CE

Lancelot G see Barthwal R

Lancelot JC see Arrang JM

Lancelot JC see Ladurée D

Lancer JM, Flach U: Local anaesthesia for middle ear surgery. Clin Otolaryngol 1988 Oct;13(5):367–74

Lancer JM see Ong TK

Lancet D, Lazard D, Heldman J, Khen M, Nef P: Molecular transduction in smell and taste.
Cold Spring Harb Symp Quant Biol 1988;53 Pt 1:343–8 (57 ref.)

Lancet D see Nef P

Lancet D see Ophir D

Lancet D see Roth Y

Lancet D see Striem BJ

Lancet M: [Status of cesarean section] Harefuah 1988 Nov 1;115(9):243–7 (50 ref.) (Heb)

Lancet M see Ashkenazy M

Lancet M see Blickstein I

Lancet M see Caspi B

Lancet M see Dgani R

Lancet M see Kessler I

Lancet M see Shoham Z

Lancet M see Yemini M

Lancet M see Zosmer A

Lanchbury JS, Sakkas LI, Marsh SG, Bodmer JG, Welsh KI, Panayi GS: HLA–DQ beta 3.1 allele is a determinant of susceptibility to DR4–associated rheumatoid arthritis.
Hum Immunol 1989 Sep;26(1):59–71

Lancho E see Graham GG

Lanchuk SG see Shabel'nik VI

Lanciani CA: Mortality in mite–infested, male Anopheles crucians. J Am Mosq Control Assoc 1987 Mar;3(1):107–8

Lanciani CA: Defensive consumption of parasitic mites by Anopheles crucians larvae. J Am Mosq Control Assoc 1988 Jun;4(2):195

Lanciani P, Maurelli G, Antonelli M: La neuropatia reumatoide periferica. Descrizione di un caso clinico. Clin Ter 1989 Jan 15;128(1):27–31 (Eng. Abstr.) (Ita)

Lanciani P, De Vito D, Fiore D: Il corsetto semirigido nel trattamento della lombodiscoartrosi. Fisiopatologia, indicazioni, limiti e controindicazioni. Contributo clinico. Clin Ter 1987 Nov 15;123(3):191–5 (Eng. Abstr.) (Ita)

Lanciano R see Weisenthal R

Lancien G see Chevrant–Breton J

Lancien G see Jouanolle H

Lancien G see Le Moyec L

Lancien G see Trubuil A

Lancillotti F see Jimenez–Ruiz A

Lancina Martín A see Arrabal Martín M

Lancina Martín JA, García Pérez M, Arrabal Martín M, Camacho Martínez E: Quimioprofilaxis oral con tegafur contra la recidiva de tumores vesicales superficiales.
Arch Esp Urol 1988 Jul–Aug;41(6):431–3 (Eng. Abstr.) (Spa)

Lancini GC see Borghi A

Lancioni GE, van Dijk J, Driessen M, Maanders N: An automatic prompting instrument to increase task–related responding in low–functioning individuals.
J Behav Ther Exp Psychiatry 1988 Dec;19(4):267–73

Lancioni GE, Cousinx F, Smeets PM: A classical conditioning procedure for the hearing assessment of multiply handicapped persons. J Speech Hear Disord 1989 Feb; 54(1):88–93

Lancioni GE, Oliva D, Raimondi D, Ciattaglia F: Occupational engagement of low–functioning individuals: extending the applicability of a computer–aided programme. J Ment Defic Res 1989 Aug;33 (Pt 4):313–22

Lancioni GE, Oliva D: A computer–aided programme for low–functioning persons: a reply to Odor and Aitken.
J Ment Defic Res 1988 Aug;32 (Pt 4):265–9 (22 ref.)

Lancioni GE see Hoogeveen FR

Lanciotti M, Cornaglia–Ferraris P, Ponzoni M: Phosphatidylinositol turnover is not a general regulator of neuroblastoma cell differentiation: comparison between two differentiating agents, retinoic acid and gamma–interferon. FEBS Lett 1989 Jan 30;243(2):285–8

Lanciotti M, Longone P, Cornaglia–Ferraris P, Ponzoni M: Retinoic acid inhibits phosphatidylinositol turnover only in RA–sensitive while not in RA–resistant human neuroblastoma cells. Biochem Biophys Res Commun 1989 May 30;161(1):284–9

Lanciotti M see Montaldo PG

Lanciotti M see Ponzoni M

(Lancisi GM), Corradetti A: In the Roman Campagna from G. M. Lancisi to G. B. Grassi: two centuries of ideas, hypotheses and misunderstandings about malaria fevers. Parassitologia 1987 May–Dec;29(2–3):123–6

Lancken JH see Bryan PA

Lanckі D see Duplay P

Lanckі D see Fitch F

Lanckі DW, Kaper BP, Fitch FW: The requirements for triggering of lysis by cytolytic T lymphocyte clones. II. Cyclosporin A inhibits TCR–mediated exocytosis by only selectively inhibits TCR–mediated lytic activity by cloned CTL. J Immunol 1989 Jan 15;142(2):416–24

Lanckі DW see Dunn DE

Lanckі DW see Kim DK

Lanclos KD, Michael SK, Gu YC, Howard EF, Stoming TA, Huisman TH: Transient chloramphenicol acetyltransferase expression of the G gamma globin gene 5'–flanking regions containing substitutions of C——T at position –158, G——A at position –161, and T——A at position –175 in K562 cells. Biochim Biophys Acta 1989 Jun 1; 1008(1):109–12

Lanclos KD see Gonzalez–Redondo JM

Lanclos KD see Han IS

Lanclos KD see Masala B

Lanclos KD see Stoming TA

Lancman ME, Mesroplan H, Granillo RJ: Chronic aseptic meningitis in a patient with systemic lupus erythematosus. Can J Neurol Sci 1989 Aug;16(3):354–6

Lançon JP, Girardot C, Caillard B, Louis P: Intérêt des examens complémentaires dans le diagnostic d'infarctus du ventricule droit. Agressologie 1989 Jan;30(1):29–31 (20 ref.) (Eng. Abstr.) (Fre)

Lancon JP see Chavanet PY

Lançon JP see Lang J

Lancon JP see Parrot D

Lançon JP see Rosay H

Lancranjan I see Hildebrandt G

Lancranjan I see Kremer JA

Lancrenon E see Schwager JC

Lancrenon S see Bachet P

Lancrenon S see Burszteju C

Lancrenon S see Ferrari P

Lancrenon S see Soria J

Lancret C see Maroy B

Lańcucki J, Samochocki Z: Uporczywe brodawki rąk po przewleklym leczeniu wyprysku maściami sterydowymi. Przegl Dermatol 1988 May–Jun;75(3):190–3 (Eng. Abstr.) (Pol)

Lańcucki J, Kwiatkowska–Buchowicz J: Cystomatosis miliaria et alopecia cutis disseminata. Przegl Dermatol 1988 May–Jun;75(3):194–8 (Eng. Abstr.) (Pol)

Lanez G see Bradley G

Lanez G see Specter S

Land A see Schwartz HI

Land D see Belch JJ

Land DP see Amster IJ

Land EJ see Andreoni A

Land EJ see Bonnett R

Land EJ see Chacón JN

Land EJ see Cooksey CJ

Land EJ see Kalyanaraman B

Land EJ see Knox CN

Land EJ see Mukherjee T

Land EJ see O'Neill P

Land EJ see **Prätz WA**
Land G see **Malloy MH**
Land G see **Posner J**
Land GH see **Malloy MH**
Land H see **Compere SJ**
Land H see **Ridley AJ**
Land H see **Thompson TC**
Land JA, Evers JL, Boeckx WD, Brosens IA: Early ovum and embryo loss after microsurgical anastomosis of the rabbit oviduct. Hum Reprod 1988 Oct;3(7):887–90
Land JA see **Dunselman GA**
Land LP see **Shovein JT**
Land MC see **Morgan WF**
Land MC see **Winegar RA**
Land ML see **Wasserman RC**
Land ML Jr: Can child health promotion be more rewarding? Pediatr Rev 1986 Nov;8(5):131–2
Land P see **Nish WA**
Land RB see **Haley CS**
Land RB see **McNeilly JR**
Land S, Beston F, McPhee DA, Gust ID: Comparison of core antigen (p24) assay and reverse transcriptase activity for detection of human immunodeficiency virus type 1 replication. J Clin Microbiol 1989 Mar;27(3):486–9
Land S see **Mattano SS**
Land SJ, Zakowski K, Lee MS, Debiec-Rychter M, King CM, Wang CY: Metabolism of aromatic amines: relationships of N-acetylation, O-acetylation, N,O-acetyltransfer and deacetylation in human liver and urinary bladder. Carcinogenesis 1989 Apr;10(4):727–31
Land V see **Haas JE**
Land VJ see **Ahmed P**
Land W: Kidney transplantation—state of the art. Transplant Proc 1989 Feb;21(1 Pt 2):1425–9 (17 ref.)
Land W: Organtransplantation: Entwicklung, Möglichkeiten, sozioökonomische Aspekte. Versicherungsmedizin 1989 Jan 1;41(1):7–9 (Eng. Abstr.) **(Ger)**
Land W: Is there room for "transplantation medicine" as a medical discipline in its own right? Transpl Int 1988 Apr; 1(1):43–6
Land W, Hillebrand G, Illner WD, Abendroth D, Hancke E, Schleibner S, Hammer C, Racenberg J: First clinical experience with a new TCR/CD3-monoclonal antibody (BMA 031) in kidney transplant patients [letter] Transpl Int 1988 Jul;1(2):116–7
Land W see **Abendroth D**
Land W see **Angstwurm H**
Land W see **Gubernatis G**
Land W see **Hillebrand G**
Land W see **Hönnke C**
Land W see **Illner WD**
Land W see **Landgraf R**
Land W see **Schneeberger H**
Land W see **Tydén G**
Landa AR see **Williams PD**
Landa B see **Klein RG**
Landa CA see **Gravotta D**
Landa E see **Davis LJ Jr**
Landa HM, Gylys-Morin V, Mattery RF, Hajek P, Kraus HF, Kaplan GW, Packer MG: Detection of testicular torsion by magnetic resonance imaging in a rat model. J Urol 1988 Nov;140(5 Pt 2):1178–80
Landa L see **Sabbatini A**
Landa LE see **Old SE**
Landa LS see **Zinner ID**
Landa ME, Rubio MC, Jaim-Etcheverry G: La N-2-cloroetil-N-etil-2-bromobencilamina (DSP4) aumenta la liberacion de 3H-noradrenalina producida por despolarizacion del terminal nervioso. Acta Physiol Pharmacol Latinoam 1988;38(2):167–80 (Eng. Abstr.) **(Spa)**
Landa VA, Tiurina EV, Khudaĭdatov IS: O nekotorykh pokazateliakh okislitel'nykh protsessov pri perelomakh dlinnykh kostei. Ortop Travmatol Protez 1989 Mar; (3):17–20 (Eng. Abstr.) **(Rus)**
Landa García I see **Moreno González E**
Landa García I see **Reyes A-Echandía S**
Landa García IJ see **Calleja Kempin IJ**
Landa García JI see **Moreno González E**
Landa García JI see **Silecchia G**
Landa-Juárez S see **Escarcega-Fujigaki P**
Landaas S, Borch K, Aagaard E: A new case with hereditary xanthinuria: response to exercise. Clin Chim Acta 1989 May 15;181(2):119–24
Landahl HD, Garzon J, Lee NM: Computer analysis of the effect of beta-endorphin and dynorphin and related compounds on opioid binding to mouse brain membrane. Comput Biol Med 1989;19(3):151–62
Landahl S see **Berthold H**
Landahl S see **Edén S**
Landahl S see **Nilsson-Ehle H**
Landais A see **Gobeaux D**
Landais A see **Planes A**
Landais A see **Saint-Maurice C**
Landais D see **Pierres M**
Landais D see **Reske-Kunz AB**
Landais P, Finn R: On-line preparation of [11C]carbon dioxide from [11C]methane [letter] Int J Rad Appl Instrum [A] 1989;40(3):265–6
Landais P see **Coutard M**
Landais P see **Gal A**
Landais P see **Oksenhendler E**
Landaker S see **Dennis S**
Landale NS: Agricultural opportunity and marriage: the United States at the turn of the century. Demography 1989 May;26(2):203–18
Landau I, Callis PA: Torticollis following radiation therapy. Mov Disord 1987;2(4):317–9
Landar' VA, Sarycheva TG, Shemetov VD, Kozinets GI: Anemiia u bol'nykh s khronicheskoĭ pochechnoĭ nedostatochnost'iu pri lechenii sistematicheskim gemodializom. Urol Nefrol (Mosk) 1989 Jan–Feb;(1):54–5 (Eng. Abstr.) **(Rus)**
Landar' VA see **Shemetov VD**
Landau BJ see **Grun JB**
Landau BR: Why the L-type pentose pathway does not function in liver. Int J Biochem 1989;21(1):99–102 (33 ref.)
Landau BR see **Fink G**
Landau BR see **Khan A**
Landau BR see **Magnusson I**
Landau BR see **Wajngot A**
Landau C see **Chow RT**
Landau C see **Novack DH**
Landau EH see **Ben-Dahan J**
Landau EH see **Ben-Yehuda A**
Landau EH see **Gross D**
Landau EL see **Pode D**
Landau EM see **Benson DM**
Landau EM see **Moriarty TM**
Landau G see **Dasch WA**
Landau H see **Boneh A**
Landau I, Lepers JP, Rabetafika L, Baccam D, Peters W, Coulanges P: Plasmodies de lémuriens malgaches. Ann Parasitol Hum Comp 1989;64(3):171–84 (Eng. Abstr.) **(Fre)**
Landau I see **Chandenier J**
Landau I see **Jiang JB**
Landau I see **Lepers JP**
Landau I see **Montalvo-Alvarez AM**
Landau I see **Stahel E**
Landau IM: Okad användning av ultraljud vid diagnostik av ögon- och orbitasjukdomar. Lakartidningen 1989 Apr 26;86(17):1592–5 **(Swe)**
Landau IT, Holmes WG: Mating of captive thirteen-lined ground squirrels and the annual timing of estrus. Horm Behav 1988 Dec;22(4):474–87
Landau J see **Faucheux BA**
Landau J see **Gilbar A**
Landau JA, Norwich KH, Evans SJ: Automatic speech recognition—can it improve the man-machine interface in medical expert systems? Int J Biomed Comput 1989 Jul; 24(2):111–7
Landau L: Passive smoking in childhood. Aust Paediatr J 1988 Oct;24(5):271–2 (14 ref.)
Landau L see **Wadler S**
Landau LI see **Le Souëf PN**
Landau LI see **Lesouëf PN**
Landau LI see **Sherrill DL**
Landau MA see **Bender IB**
Landau MA see **Piruzian LA**
Landau NS see **Egorov NS**
Landau P see **DeVeaugh-Geiss J**
Landau P see **Katz R**
Landau P see **Sara G**
Landau RL: Resection of haematogenous metastases [letter] Lancet 1988 Dec 3;2(8623):1311
Landau S see **Smith JA Jr**
Landau SP see **Davies JC**
Landau SP see **Zwi AB**
Landau T see **Turner SW**
Landau W see **Trenholme GM**
Landau WM: Clinical neuromythology VI. Au clair de lacune: holy, wholly, holey logic. Neurology 1989 May; 39(5):725–30
Landau WM: Ataxic hindbrain thinking: the clumsy cerebellum syndrome. Neurology 1989 Mar;39(3):315–23
Landau WM: The doctor's dilemma: problems that do not go away. Perspect Biol Med 1989 Summer;32(4):505–12
Landau WM: Training of the neurologist for the 21st century. Arch Neurol 1989 Jan;46(1):21–2
Landau WM: Clinical neuromythology III. Ataxic hemiparesis: special deluxe stroke or standard brand? [clinical conference] Neurology 1988 Nov;38(11):1799–801
Landau WM: Reflex dementia: disinhibited primitive thinking [see comments] Neurology 1989 Jan;39(1):133–7 (28 ref.). **Comment in:** Neurology 1989 Jul;39(7):1001–2
Landau WM: Facilitation of electrical myotonia and denervation fibrillation by direct current stimulation [letter] Muscle Nerve 1988 Aug;11(8):892
Landau WM: Mucking around with Peter Pan [letter] Ann Neurol 1988 Sep;24(3):464
Landau Z see **Feld S**
Landauer B see **Baur M**
Landauer M see **Hollister MC**
Landauer M see **Rankin JH**
Landauer MR, Davis HD, Dominitz JA, Weiss JF: Comparative behavioral toxicity of four sulfhydryl radioprotective compounds in mice: WR-2721, cysteamine, diethyldithiocarbamate, and N-acetylcysteine. Pharmacol Ther 1988;39(1–3):97–100
Landauer MR see **Maier DM**
Landault C see **Deray G**
Landault C see **Grimaldi A**
Landault C see **Komajda M**
Landaw E see **Stephens RL Jr**
Landaw SA: Factors that accelerate or retard red blood cell senescence. Blood Cells 1988;14(1):47–67 (42 ref.)
Landay A see **Borzillo GV**
Landay A see **Braun DP**
Landay A see **Paxton H**
Landay AL, Bray RA: Flow cytometry of urine. Clin Lab Med 1988 Sep;8(3):541–53 (37 ref.)
Landay AL, Muirhead KA: Procedural guidelines for performing immunophenotyping by flow cytometry. Clin Immunol Immunopathol 1989 Jul;52(1):48–60 (32 ref.)
Landay AL see **Bray RA**
Landay AL see **Gebel HM**
Landay AL see **Koepke JA**
Landay AL see **Pottage JC Jr**
Landay AL see **Samberg NL**
Landay AL see **Spear JB**
Landay MJ, Rollins NK: Mediastinal histoplasmosis granuloma: evaluation with CT. Radiology 1989 Sep; 172(3):657–9
Landbeck G see **Bielack SS**
Landbeck G see **Erttmann R**
Landbeck G see **Hausdorf G**
Landberg T see **Andersson I**
Landberg T see **Nilsson I**
Lande A see **Berkmen YM**
Lande AE see **Courtoy I**
Lande K, Os I, Kjeldsen SE, Westheim A, Hjermann I, Eide I, Gjesdal K: Effect of dopamine and dopamine-antagonist infusion on blood platelet count, size and release reaction in hypertensive and normotensive subjects. Scand J Clin Lab Invest 1989 Jun;49(4):307–15
Lande K see **Kjeldsen SE**
Lande K see **Vengen OA**
Lande R, Orzack SH: Extinction dynamics of age-structured populations in a fluctuating environment. Proc Natl Acad Sci U S A 1988 Oct;85(19):7418–21
Lande R, Kirkpatrick M: Ecological speciation by sexual selection. J Theor Biol 1988 Jul 8;133(1):85–98
Lande R, Price T: Genetic correlations and maternal effect coefficients obtained from offspring-parent regression. Genetics 1989 Aug;122(4):915–22
Lande RE: Informasjon om medisinsk litteratur. Fra trykte oppslagsverker til databaser i lommeformat. Tidsskr Nor Laegeforen 1988 Dec 10;108(34–36):3233–5 (Eng. Abstr.) **(Nor)**
Lande RG: Incest. Its causes and repercussions. Postgrad Med 1989 Jun;85(8):81–6, 89, 92
Lande RG: Malingering. J Am Osteopath Assoc 1989 Apr; 89(4):483–8 (25 ref.)
Lande RG: The dangerous patient. J Fam Pract 1989 Jul; 29(1):74–8
Lande S, Black J, Dolly JO, Lang B, Newsom-Davis J, W-Wray D: Effects of botulinum neurotoxin and Lambert-Eaton myasthenic syndrome IgG at mouse nerve terminals. J Neural Transm Park Dis Dement Sect 1989; 1(3):229–42
Lande W see **Heyman MB**
Lande WM, Andrews DL, Clark MR, Braham NV, Black DM, Embury SH, Mentzer WC: The incidence of painful crisis in homozygous sickle cell disease: correlation with red cell deformability. Blood 1988 Dec;72(6):2056–9
Lande WM see **Eber SW**
Landecy G see **Gillet M**
Landeen JJ: Patient suicide: its impact on the therapeutic milieu of a psychiatric unit. Perspect Psychiatr Care 1987–88;24(2):74–8
Landefeld CS, Anderson PA, Goodnough LT, Muir TW, Hom DL, Rosenblatt MW, Goldman L: The bleeding severity index: validation and comparison to other methods for classifying bleeding complications of medical therapy. J Clin Epidemiol 1989;42(8):711–8
Landefeld CS, Goldman L: Major bleeding in outpatients treated with warfarin: incidence and prediction by factors known at the start of outpatient therapy. Am J Med 1989 Aug;87(2):144–52
Landefeld CS, Goldman L: The autopsy in quality assurance: history, current status, and future directions. QRB 1989 Feb;15(2):42–8 (56 ref.)
Landefeld CS, Goldman L: The value of autopsy in modern oncology. Eur J Cancer Clin Oncol 1989 Apr;25(4):607–9 (15 ref.)
Landefeld CS, Rosenblatt MW, Goldman L: Bleeding in outpatients treated with warfarin: relation to the prothrombin time and important remediable lesions. Am J Med 1989 Aug;87(2):153–9
Landefeld CS see **Bigby J**
Landefeld CS see **Wenger JD**
Landefeld CS see **Youngner SJ**
Landefeld TD, Bagnell T, Levitan I: Effects of estradiol on gonadotropin subunit messenger ribonucleic acid amounts during an induced gonadotropin surge in anestrous ewes. Mol Endocrinol 1989 Jan;3(1):10–4
Landefeld TD, Suttie JM: Changes in messenger ribonucleic acid concentrations and plasma levels of growth hormone during the ovine estrous cycle and in response to exogenous estradiol. Endocrinology 1989 Sep;125(3):1474–8
Landefeld TD, Ebling FJ, Suttie JM, Vanneman LA, Padmanabhan V, Beitins IZ, Foster DL: Metabolic interfaces between growth and reproduction. II. Characterization of changes in messenger ribonucleic acid concentrations of gonadotropin subunits, growth hormone,

and prolactin in nutritionally growth-limited lambs and the differential effects of increased nutrition. Endocrinology 1989 Jul;125(1):351-6
Landefeld TD see **Haisenleder DJ**
Landefeld TD see **Lloyd RV**
Landefeld TD see **Ortoinno GA**
Landegent J see **Pinkel D**
Landegren U, Kaiser R, Caskey CT, Hood L: DNA diagnostics--molecular techniques and automation. Science 1988 Oct 14;242(4876):229-37 (96 ref.)
Landeka M see **Kostial K**
Landel CP, Zhao J, Bok D, Evans GA: Lens-specific expression of recombinant ricin induces developmental defects in the eyes of transgenic mice. Genes Dev 1988 Sep;2(9):1168-78
Landelius J, Andrén B, Lundin L: Ett års erfarenheter av transesofagal ekokardiografi. Lakartidningen 1989 Aug 9; 86(32-33):2675-7 (Swe)
Landelius J see **Lundin L**
Landell GA see **Goldani LZ**
Landell GA see **Soares FA**
Landells CD, Van Peteghem PK: Fractures of the atlas: classification, treatment and morbidity. Spine 1988 May; 13(5):450-2
Landemore G see **Bust ML**
Landemore G see **Letsief SE**
Landen SJ see **Kashima KJ**
Landen WO Jr see **Chase GW Jr**
Landenburger G see **Toriello HV**
Landesheim, RG, Seidah N, Lotfalla G, Rougeon F: Stalle and transient expression of mouse submaxillary gland renin cDNA in AtT20 cells: proteolytic processing and secretory pathways. FEBS Lett 1989 Mar 13;245(1-2):70-4
Lander AD: Understanding the molecules of neural cell contacts: emerging patterns of structure and function. Trends Neurosci 1989 May;12(5):189-95 (79 ref.)
Lander CJ see **Kerbon GA**
Lander CM see **Dickinson RG**
Lander ES: DNA fingerprinting on trial. Nature 1989 Jun 15;339(6225):501-5
Lander ES, Botstein D: Mapping mendelian factors underlying quantitative traits using RFLP linkage maps. Genetics 1989 Jan;121(1):185-99
Lander ES: Splitting schizophrenia [news] Nature 1988 Nov 10;336(6195):105-6
Lander ES, Lincoln SE: The appropriate threshold for declaring linkage when allowing sex-specific recombination rates. Am J Hum Genet 1988 Oct; 43(4):396-400
Lander ES see **Dracopoli NC**
Lander ES see **Hulbert SH**
Lander ES see **Paterson AH**
Lander J, Fowler-Kerry S, Hargreaves A: Gender effects in pain perception. Percept Mot Skills 1989 Jun;68(3 Pt 2):1088-90
Lander J see **Hargreaves A**
Lander MR see **Chattopadhyay SK**
Lander N, Soloway AH, Minton JP, Rawal BD, Gairola CC: Potential metabolic mutagens of caffeine and various methylxanthines. J Pharm Sci 1988 Nov;77(11):955-8
Lander P, Deal RB, Berbari EJ: The analysis of ventricular late potentials using orthogonal recordings. IEEE Trans Biomed Eng 1988 Aug;35(8):629-39
Lander PT see **Lewis SJ**
Lander RD, Henderson RP, Pyszczynski DR: Pharmacokinetic comparison of 5 g of azlocillin every 8 h and 4 g every 6 h in healthy volunteers. Antimicrob Agents Chemother 1989 May;33(5):710-3
Lander TR see **Enalein K**
Landercasper J see **Purdy RH**
Landerman R see **Swartz M**
Landers BR, Devitt PG, Jamieson GG: A modified Thomas cannula for duodenal cannulation in pigs. Aust Vet J 1989 Jun;66(6):182-3
Landers DF, Boskovski N: Volume replacement in the patient with limited venous access [letter] Anesth Analg 1989 Mar; 68(3):419-20
Landers DF, Newland MC, Wolpert L: Pulse oximetry probe disconnection [letter] Anesth Analg 1989 Aug;69(2):265-6
Landers DF, Becker GL, Wong KC: Calcium, calmodulin, and anesthesiology. Anesth Analg 1989 Jul;69(1):100-12 (98 ref.)
Landers DF see **Bogard DR**
Landers DF see **Ho WM**
Landers DM see **Boutcher SH**
Landers DV see **Bishop GA**
Landers DV see **Patton DL**
Landers DW see **Bostwick JR**
Landers JP see **Bunce NJ**
Landers JW see **Robinow M**
Landers MB 3d see **Pakalnis VA**
Landers R see **Blair TP**
Landers T see **Isaac WL**
Landersdorfer T see **Gierl L**
Landersjö L see **Kneczke M**
Landes C, Ruefenacht HJ, Naylor DC, Krinke GJ: Rat endomyocardial disease: a neural origin? Exp Pathol 1988; 34(2):65-9
Landes G see **Klinger KW**
Landes G see **Ohlin AK**
Landes HB see **Flowers SL**
Landes JP see **Singhal RP**
Landes P see **Cirus-Vigneron N**
Landes P see **Guérin V**
Landes P see **Mur JM**
Landes R see **Schrier RD**
Landesberg A see **Kedar E**
Landesberg G, Meretyk S, Laukovsky Z, Shapiro A, Magora F: [Intrapleural marcaine for postoperative analgesia] Harefuah 1989 Mar 15;116(6):313-4 (Eng. Abstr.) (Heb)
Landesberg R, Fallon M, Insel R: Alterations in helper-inducer and suppressor-inducer T-cell subsets in human neonatal blood. Immunology 1988 Oct;65(2):323-5
Landesberg R, Insel RA: Autologous mixed lymphocyte reaction in human neonatal lymphocytes. Hum Immunol 1989 Apr;24(4):231-8
Landesberg R see **Hall RE**
Landesman RH, Copeland KC: Bioengineered human growth hormone supports limb regeneration in the hypophysectomized newt Notophthalmus viridescens. J Exp Zool 1988 Nov;248(2):247-50
Landesman S, Ramey C: Developmental psychology and mental retardation. Integrating scientific principles with treatment practices. Am Psychol 1989 Feb;44(2):409-15 (52 ref.)
Landesman S see **Reid M**
Landesman SH: Human immunodeficiency virus infection in women: an overview. Semin Perinatol 1989 Feb;13(1):2-6 (30 ref.)
Landesman SH, Minkoff HL, Willoughby A: HIV disease in reproductive age women: a problem of the present [editorial] JAMA 1989 Mar 3;261(9):1326-7
Landesman SH see **Chirgwin K**
Landesman SH see **Minkoff HL**
Landewe RB, Goei Thè HS: Ankylosing spondylitis and peripheral joint disease. Clin Rheumatol 1989 Mar; 8(1):87-90
Landeweerd JA, Boumans NP: Nurses' work satisfaction and feelings of health and stress in three psychiatric departments. Int J Nurs Stud 1988;25(3):225-34
Landfield PW: Hippocampal neurobiological mechanisms of age-related memory dysfunction. Neurobiol Aging 1988 Sep-Dec;9(5-6):571-9 (77 ref.)
Landfield PW: Commentary on biomarkers of aging in the nervous system. Exp Gerontol 1988;23(4-5):413-6
Landfield PW see **Eldridge JC**
Landfield PW see **Kerr DS**
Landgraf B, Cohen FE, Smith KA, Gadski R, Ciardelli TL: Structural significance of the C-terminal amphiphilic helix of interleukin-2. J Biol Chem 1989 Jan 15;264(2):816-22
Landgraf BE see **Williams KJ**
Landgraf CW Jr see **Hazzard GH**
Landgraf H see **Vallbracht C**
Landgraf JG see **Erickson GA**
Landgraf JR see **Flom GS**
Landgraf R, Nusser J, Müller W, Landgraf-Leurs MM, Thurau S, Ulbig M, Kampik A, Lachenmayr B, Hillebrand G, Schleifner S, et al: Fate of late complications in type I diabetic patients after successful pancreas-kidney transplantation. Diabetes 1989 Jan;38 Suppl 1:33-7
Landgraf R, Nusser J, Landgraf-Leurs MM, Muller W, Thurau S, Kampik A, Ulbig M, Abendroth D, Illner WD, Land W: La greffe du pancréas et son impact sur les complications tardives du diabète. Journ Annu Diabetol Hotel Dieu 1989;:133-8 (20 ref.) (Fre)
Landgraf R, Neumann I, Schwarzberg H: Central and peripheral release of vasopressin and oxytocin in the conscious rat after osmotic stimulation. Brain Res 1988 Aug 9;457(2):219-25
Landgraf R, Betts GF: Double mixing technique for linked enzyme assays. Anal Biochem 1989 Feb 1;176(2):444-8
Landgraf R see **Abendroth D**
Landgraf R see **Böhmer K**
Landgraf R see **Höhnke C**
Landgraf R see **Illner WD**
Landgraf R see **Landgraf-Leurs MM**
Landgraf R see **Londong W**
Landgraf R see **Neumann I**
Landgraf R see **Tydén G**
Landgraf R see **Zeller H**
Landgraf W, Hofmann F: The amino terminus regulates binding to and activation of cGMP-dependent protein kinase. Eur J Biochem 1989 May 15;181(3):643-50
Landgraf W see **Felbel J**
Landgraf WW see **Flaumer K**
Landgraf-Leurs MM, Hörmann R, Loy A, König A, Kammerer S, Landgraf R: Human proinsulin. Does it improve the treatment of type I diabetics? Horm Metab Res Suppl 1988; 18:83-9
Landgraf-Leurs MM see **Landgraf R**
Landgren BM, Johannisson E, Aedo AR, Kumar A, Shi YE: The effect of levonorgestrel administered in large doses at different stages of the cycle on ovarian function and endometrial morphology. Contraception 1989 Mar; 39(3):275-89
Landgren BM see **Aedo AR**
Landgren BM see **Johannisson E**
Landgren BM see **Jonsson B**
Landgren E see **Hamfelt A**
Landgren F see **Pehrson S**
Landgren FT, Harvey KJ, Mashford ML, Moulds RF, Guthrie B, Hemming M: Changing antibiotic prescribing by educational marketing. Med J Aust 1988 Dec 5-19; 149(11-12):595-9
Landgren GL see **Wagner PD**
Landgren IM see **Brudin LH**
Landgren P: Medicinsk etik och djurens frigöreise. Lakartidningen 1989 Apr 26;86(17):1581 (Swe)
Landheer JE see **Rechsteiner J**
Landheer T: Vrees voor sancties? Ned Tijdschr Geneeskd 1989 Mar 4;133(9):457-61 (Dut)
Landi A, De Santis G, Torricelli P, Colombo A, Bedeschi P: CT in established Volkmann's contracture in forearm muscles. J Hand Surg [Br] 1989 Feb;14(1):49-52
Landi A, Pederzini L, Soragni O, Luchetti R: La métacarpo-phalangienne bloquée: facteurs etiologiques et traitement. Ann Chir Main 1988;7(3):232-7 (Eng. Abstr.) (Fre)
Landi A see **Ducati A**
Landi A see **Giovannini M**
Landi A see **Luchetti R**
Landi A see **Williamson DM**
Landi E, Fianchini A, Corradini G, Suraci V, Sabbatini A, Marmorale C: Resezioni epatiche tipiche. Minerva Chir 1989 Feb 28;44(4):637-41 (13 ref.) (Ita)
Landi G, Guidotti M: An open study with ticlopidine in cerebral reversible ischemia. Acta Neurol (Napoli) 1987 Oct-Dec;9(5-6):346-53
Landi G see **Anzalone N**
Landi G see **Arcangeli F**
Landi G see **D'Angelo A**
Landi G see **Feletti S**
Landi G see **Gallo E**
Landi G see **Greco I**
Landi G see **Guidotti M**
Landi GL, Anzalone N, Morabito A, D'Angelo A, Mannucci PM: Ipercoagulabilità e recidiva di infarto cerebrale. G Clin Med 1989 Jun-Jul;70(6-7):415-6, 418-9 (Eng. Abstr.) (Ita)
Landi L see **Cabrini L**
Landi L see **Cicognani A**
Landi L see **Tadolini B**
Landi MS see **Campbell SA**
Landi MS see **Kissinger JT**
Landi MT see **Danese C**
Landier F see **Tauber MT**
Landim e Alvarenga F da C: Crystalloid inclusions present in the epididymal principal cells of the buffalo (Bubalus bubalis: Bovidae). Rev Bras Biol 1988 May;48(2):281-8
Landin B see **Nilsson A**
Landin K, Lindgärde F, Saltin B, Wilhelmsen L: Increased skeletal muscle Na/K-ratio in obese men, but not in women, with glucose intolerance. J Intern Med 1989 Feb; 225(2):89-94
Landin K, Krotkiewski M, Smith U: Importance of obesity for the metabolic abnormalities associated with an abdominal fat distribution. Metabolism 1989 Jun; 38(6):572-6
Landin K, Lindgärde F, Saltin B: Skeletal muscle potassium increases after diet and weight reduction in obese subjects with normal and impaired glucose tolerance. Acta Endocrinol (Copenh) 1989 Jul;121(1):21-6
Landin P, Nachemson A: Transfusion-related non-A, non-B hepatitis in elective spine deformity surgery patients in Gothenburg, Sweden. Spine 1989 Sep;14(9):1033-5
Landín-González MA see **Carrada-Bravo T**
Landin Limeses L see **Gómez Aguinaga MA**
Landin-Olsson M, Karlsson A, Dahlquist G, Blom L, Lernmark A, Sundkvist G: Islet cell and other organ-specific autoantibodies in all children developing type 1 (insulin-dependent) diabetes mellitus in Sweden during one year and in matched control children. Diabetologia 1989 Jun;32(6):387-95
Landin-Olsson M see **Christie M**
Landin Olsson M see **Schoenle EJ**
Landin-Olsson M see **Sundkvist G**
Landin-Olsson M see **Wallensteen M**
Landinez R, Garcia M, Merino C: In vitro activity of Ro 17-2301, a new monobactam, against gram-negative bacteria resistant to aminoglycosides. Chemioterapia 1987 Jun;6(2 Suppl):112-4
Landing BH: Some problems in the meanings of terms, as exemplified by tubulointerstitial and medullary cystic diseases of the kidneys. Perspect Pediatr Pathol 1988; 12:20-43 (34 ref.)
Landing BH, Larson EJ: Pathological features of Kawasaki disease (mucocutaneous lymph node syndrome). Am J Cardiovasc Pathol 1987;1(2):218-29 (46 ref.)
Landing BH see **Bernstein J**
Landing BH see **Macher AM**
Landing BH see **Malogolowkin MH**
Landing BH see **Stanley P**
Landing BH see **Wells AL**
Landing BH see **Wells TR**
Landini C see **Musiani R**
Landini F see **Guerrini M**
Landini G, Kitano M, Urago A, Sugihara K, Yamashita S: Chondroma and osteochondroma of the tongue. Oral Surg Oral Med Oral Pathol 1989 Aug;68(2):206-9
Landini G, Poggiali C, Calacoci S, Marino N, Rosselli A: La terapia antiaggregante piastrinica nelle arteriopatie obliteranti croniche degli arti inferiori: risultati di uno studio clinico-strumentale a breve termin con indobufene. Recenti Prog Med 1989 Apr;80(4):204-7 (Eng. Abstr.) (Ita)

Landini L, Picano E, De Pieri G, Mazzarisi A, Santarelli F, Benassi A: On-line ultrasonic integrated backscatter: in vitro validation of a new electronic device. J Nucl Med Allied Sci 1988 Jul-Sep;32(3):214-7
Landini L see Ferdeghini EM
Landini L see Lattanzi F
Landini L see Picano E
Landini L see Pinamonti B
Landini MP: La risposta immunitaria umorale nei confronti delle singole proteine strutturali del citomegalovirus umano. Prospettive di utilizzo della ricerca di anticorpi mediante immunoblotting nella diagnosi sierologica di infezione da citomegalovirus. Recenti Prog Med 1988 Oct; 79(10):430-40 (Eng. Abstr.) (Ita)
Landini MP, Michelson S: Human cytomegalovirus proteins. Prog Med Virol 1988;35:152-85 (152 ref.)
Landini MP, Varoli O, Tucci A, Paparo GF, Corinaldesi R, Zoccoli G, Lalli AA, La Placa M: Antibodies to Campylobacter pylori in patients with idiopathic dyspepsia. Microbiologica 1989 Jul;12(3):181-8
Landini MP, Mirolo G, Re MC, Ripalti A, La Placa M: Antibody reactivity to cytomegalovirus structural polypeptides in subclinical and clinical human immunodeficiency virus infections. Eur J Clin Microbiol Infect Dis 1989 Feb;8(2):159-63
Landini MP, Rossler E, Schmitz H: Antibodies to human cytomegalovirus structural polypeptides during primary infection. J Virol Methods 1988 Dec;22(2-3):309-17
Landini MP see Michelson S
Landini MP see Re MC
Landini MP see Ripalti A
Landini P, Pagani L, Debiaggi M, Cereda PM, Romero E: Modification of norfloxacin inhibition of DNA gyrase induced by a 28 KDal DNA binding protein. Microbiologica 1989 Jul;12(3):247-55
Landini S see Bazzato G
Landis B see Yamaguchi Y
Landis CA, Masters SB, Spada A, Pace AM, Bourne HR, Vallar L: GTPase inhibiting mutations activate the alpha chain of Gs and stimulate adenylyl cyclase in human pituitary tumours. Nature 1989 Aug 31;340(6236):692-6
Landis CA, Levine JD, Robinson CR: Decreased slow-wave and paradoxical sleep in a rat chronic pain model. Sleep 1989 Apr;12(2):167-77
Landis CA, Robinson CR, Helms C, Levine JD: Differential effects of acetylsalicylic acid and acetaminophen on sleep abnormalities in a rat chronic pain model. Brain Res 1989 May 29;488(1-2):195-201
Landis D see Dedrick DK
Landis DM: Membrane and cytoplasmic structure at synaptic junctions in the mammalian central nervous system. J Electron Microsc Tech 1988 Oct;10(2):129-51 (111 ref.)
Landis EE Jr, Hoffman HT, Koconis CA: Upper airway obstruction associated with large bore nasogastric tubes [letter] South Med J 1988 Oct;81(10):1333
Landis G, Lui G, Shook JE, Yamamura HI, Burks TF, Hruby VJ: Synthesis of highly mu and delta opioid receptor selective peptides containing a photoaffinity group. J Med Chem 1989 Mar;32(3):638-43
Landis GC, Eckman D, Hruby VJ, Kreulen DL: Temperature dependence of the effect of tachykinins on whole guinea-pig ileum in vitro. Proc West Pharmacol Soc 1988; 31:29-32
Landis GH see Eisele DW
Landis JR, Flegal KM: A generalized Mantel-Haenszel analysis of the regression of blood pressure on blood lead using NHANES II data. Environ Health Perspect 1988 Jun;78:35-41
Landis JR see Francom SF
Landis JR see Harlan WR
Landis MR see Jaberaboansari A
Landis S see Mahony J
Landis SC see Leblanc GG
Landis SC see Prabhakar NR
Landis SC see Schotzinger RJ
Landis SC see Stevens LM
Landis SJ see Mandell LA
Landis SS, Benson NH, Whitley TW: A comparison of four methods of testing emergency medical technician triage skills. Am J Emerg Med 1989 Jan;7(1):1-4
Landis T, Regard M, Bliestle A, Kleihues P: Prosopagnosia and agnosia for noncanonical views. An autopsied case. Brain 1988 Dec;111 (Pt 6):1287-97
Landis T: Die Linke weiss nicht, was die Rechte tut: Zur Interaktion der beiden Hirnhälften. Schweiz Med Wochenschr 1988 Dec 3;118(48):1779-88 (29 ref.) (Eng. Abstr.) (Ger)
Landis T see Gütling E
Landis T see Heister G
Landis T see Regard M
Landis WG see Anderson RS
Landis WJ see Lee DD
Landis WJ see McKee MD
Landjerit B see Kuhlmann JN
Landman D: Fever and a swollen lymph node. Hosp Pract [Off] 1989 Jan 15;24(1):138, 140, 142
Landman E see Oh MS
Landman G, Velludo MA, Lopes JA, Mendes E: Crossed-antigenicity between the etiologic agents of lobomycosis and paracoccidioidomycosis evidenced by an immunoenzymatic method (PAP). Allergol Immunopathol (Madr) 1988 Jul-Aug;16(4):215-8
Landman GB, Carpenter RO: Neurodevelopmental assessment of behaviorally disordered inner city boys. Clin Pediatr (Phila) 1988 Dec;27(12):596-600
Landman GB: Language development from six to twelve. Pediatr Ann 1989 Jun;18(6):373-6, 378-9 (23 ref.)
Landman H see Van Enk A
Landman JO see Barentsen R
Landman JP see Figaro-Fletcher PD
Landman R see Girard PM
Landmann DD, Lewis RW: Benign cystic ovarian teratoma with colorectal involvement. Report of a case and review of the literature. Dis Colon Rectum 1988 Oct;31(10):808-13 (17 ref.)
Landmann DD, Fazio VW, Lavery IC, Weakley FL, Jagelman DG: En bloc resection for contiguous upper abdominal invasion by adenocarcinoma of the colon. Dis Colon Rectum 1989 Aug;32(8):669-72
Landmann H see Lotte A
Landmann H see Schilling W
Landmann H see Wasz-Hockert O
Landmann J: Organtransplantation. Schweiz Rundsch Med Prax 1988 Oct 25;77(43):1155-60 (Eng. Abstr.) (Ger)
Landmann J see Komlos L
Landmann J see Laffer U
Landmann J see Zenkinsen HR
Landmann L see Baschong W
Landmann L see Fricker G
Landmann R, Wesp M, Dukor P: Modulation of interferon-gamma-induced major histocompatibility (MHC) and CD14 antigen changes by lipophilic muramyltripeptide MTP-PE in human monocytes. Cell Immunol 1988 Nov;117(1):45-55
Landmann R see Lombard Y
Landmark BF see Ree AH
Landmark JD see Kessinger A
Landmark K see Urdal P
Landmesser L, Dahm L, Schultz K, Rutishauser U: Distinct roles for adhesion molecules during innervation of embryonic chick muscle. Dev Biol 1988 Dec;130(2):645-70
Landmesser LT see Dahm LM
Lando D see Dugas B
Lando D see Fontaine S
Lando D see Frileux L
Lando G see Lake RG
Landò L, Zucker RS: "Caged calcium" in Aplysia pacemaker neurons. Characterization of calcium-activated potassium and nonspecific cation currents. J Gen Physiol 1989 Jun; 93(6):1017-60
Lando L: Dyspraxia: try typing [letter] ASHA 1989 Sep; 31(9):3
Lando LJ: 'Why not the NHS?' [letter] Br Dent J 1988 Dec 24;165(12):420
Lando Diu see Akhrem AA
Lando Diu see Aslanian VM
Landolfi E, Florio T, Meucci O, Grimaldi M, Magri G, Leong DA, Schettini G: Steroid modulation of prolactin release from single lactotropes in male and female rats studied by the reverse hemolytic plaque assay. Pharmacol Res Commun 1988 Dec;20(12):1075-6
Landolfi E see Meucci O
Landolfi E see Schettini G
Landolfi R, De Cristofaro R, Ciabattoni G, De Carolis S, Durazzi S, Mancini S, Bizzi B: Placental-derived PGI2 inhibits cord blood platelet function. Haematologica (Pavia) 1988 May-Jun;73(3):207-10
Landolfi R, Colosimo C Jr, De Candia E, Castellana MA, De Cristofaro R, Trodella L, Leone G: Meningeal hematopoiesis causing exophthalmus and hemiparesis in myelofibrosis: effect of radiotherapy. A case report. Cancer 1988 Dec 1;62(11):2346-9
Landolfi R, Castellana MA, De Cristofaro R, De Candia E, Bizzi B: Effect of picotamide on prostacyclin production by human endothelial cells [letter] Thromb Haemost 1988 Dec 22;60(3):529
Landolfi R see De Cristofaro R
Landolfi R see Di Cera E
Landolfo S see Caruso A
Landolfo S see Cofano F
Landolfo S see Franco A
Landolfo S see Gariglio M
Landolfo S see Giovarelli M
Landolfo S see Gribaudo G
Landolfo S see Zocca M
Landolph J see Ross RK
Landolph JR see Miura T
Landolph JR see Patierno SR
Landolt AB: The New York State Medical Society Impaired Physician Program [letter] JAMA 1989 Mar 17; 261(11):1584
Landolt AB see Rosner F
Landolt AM, Heitz PU: Differentiation of two types of amyloid occurring in pituitary adenomas. Pathol Res Pract 1988 Sep;183(5):552-4
Landolt AM, Froesch ER, König MP: Spontaneous postoperative normalization of growth hormone levels in two patients with acromegaly not cured by transsphenoidal surgery. Neurosurgery 1988 Nov;23(5):634-7
Landolt AM, Schmid J, Wimpfheimer C, Karlsson ER, Boerlin V: Successful pregnancy in a previously infertile woman treated with SMS-201-995 for acromegaly [letter] N Engl J Med 1989 Mar 9;320(10):671-2
Landolt AM, Heitz PU, Zenkinsen HR: Production of the alpha-subunit of glycoprotein hormones by pituitary adenomas. Pathol Res Pract 1988 Sep;183(5):610-2
Landolt AM see Baumann S
Landolt AM see Reubi JC
Landolt H see Bieser KU
Landolt H see Fiebach A
Landolt H see Reinhardt HF
Landolt J see Hamilton K
Landolt JP see Reinis S
Landolt-Ritter C see Riehl-Emde A
Landolt-Weber U, Fattori S, Pedio G: Die Wertigkeit der ultraschallgeleiteten Feinnadelpunktion in der Diagnostik von Nierentumoren. Schweiz Rundsch Med Prax 1989 Jan 24;78(4):66-9 (Eng. Abstr.) (Ger)
Landolt-Weber U see Pedio G
Landon D see Mehta R
Landon F, Lemonnier M, Benarous R, Huc C, Fiszman M, Gros F, Portier MM: Multiple mRNAs encode peripherin, a neuronal intermediate filament protein. EMBO J 1989 Jun;8(6):1719-26
Landon F see Huc C
Landon G see Sahin AA
Landon J see Eremin SA
Landon J see el-Gamal BA
Landon J see Mellor GW
Landon J see Staley K
Landon M, Kidd M: Amyloid in Alzheimer's disease. Biochem Soc Trans 1989 Feb;17(1):69-72 (28 ref.)
Landon M see Lennox G
Landon M see Lowe J
Landon M see Mann DM
Landon M see Mayer RJ
Landon MB, Mintz MC, Gabbe SG: Sonographic evaluation of fetal abdominal growth: predictor of the large-for-gestational-age infant in pregnancies complicated by diabetes mellitus. Am J Obstet Gynecol 1989 Jan;160(1):115-21
Landon MB, Gabbe SG: Diabetes and pregnancy. Med Clin North Am 1988 Nov;72(6):1493-511 (117 ref.)
Landon MB, Gabbe SG, Bruner JP, Ludmir J: Doppler umbilical artery velocimetry in pregnancy complicated by insulin-dependent diabetes mellitus. Obstet Gynecol 1989 Jun;73(6):961-5
Landon MB see Mintz MC
Landon MJ see Cummings AJ
Landoni F see Bizzi A
Landoni F see Bolis G
Landoni F see Mangioni C
Landoni F see Regallo M
Landoni L see Campostrini F
Landonio G see Baudo F
Landonio G see Cipriani D
Landor I see Rybka V
Landor M see Cregler LL
Landou C see Ivert T
Landoulsi A, Hughes P, Kern R, Kohiyama M: dam methylation and the initiation of DNA replication on oriC plasmids. Mol Gen Genet 1989 Apr;216(2-3):217-23
Landoulsi A see Hughes P
Landow L: Complications of pulmonary artery catheter insertion [letter] Crit Care Med 1989 Aug;17(8):845
Landow RK: Etretinate. A clinician's view. Dermatol Clin 1988 Oct;6(4):553-60 (76 ref.)
Landow RK: The interferons. A clinician's view. Dermatol Clin 1988 Oct;6(4):569-74 (33 ref.)
Landow RK: New drugs for dermatologic diseases. Dermatol Clin 1988 Oct;6(4):575-84 (58 ref.)
Landqvist M see Johansson ME
Landqvist M see Niedobitek G
Landraud R see Neidecker J
Landre E see Musari C
Landre P see Zimmerman RJ
Landreneau LA see Layman DL
Landreneau MD see Benzel EC
Landreneau MD see Weissman J
Landreneau MD see Zibari GB
Landreneau RJ, Mitchum P, Fry WJ: Iliac arterial transposition. Arch Surg 1989 Aug;124(8):978-81
Landreneau RJ: Gastroesophageal reflux disease. Identification and management of the surgical patient. Postgrad Med 1989 May 15;85(7):117-26 (19 ref.)
Landreneau RJ, Horton JW, McClelland RN: Mesenteric venous hypertension: importance after portal systemic shunting? Surgery 1989 Jul;106(1):11-20
Landreth GE see Roy LM
Landreth GE see Smith DS
Landreth GE see Steedman JG
Landreth GL see Padilla ML
Landreth KS see King AG
Landreth KS see Teale JM
Landrey JR see Billheimer JT
Landrey SR, Applegate R, Cardenas JM: Enolase isozymes in Coho salmon. Comp Biochem Physiol [B] 1978; 60(4):383-8
Landrey SR see Hazel JR
Landriault H, Sirois G, Chakrabarti S, Cote MG: Effect of cimetidine on hepatic biochemical changes, liver toxicity and major urinary metabolite excretion of trichloroethylene in rats. J Appl Toxicol 1989 Apr;9(2):75-81
Landried M see Springfield DS
Landrieu P: L'oreille, prédicat du rhombencéphale? Une

hypothèse non démontrée. Arch Fr Pediatr 1989 Jan; 46(1):73 (Fre)
Landrieu P see **Catala M**
Landrieu P see **Dunser A**
Landrieu P see **Lasjaunias P**
Landrigan J, Patterson F, Batey R: A histological study of the use of agar as a delivery vehicle for alcohol or iron to rats. Alcohol 1989 Mar–Apr;6(2):173–8
Landrigan P see **Markowitz S**
Landrigan PJ: Incompletely studied hazards of waste incineration [editorial] Am J Ind Med 1989;15(3):243–4
Landrigan PJ, Perera FP: Controversy in the regulation of formaldehyde [editorial] Am J Ind Med 1988;14(4):375–7
Landrigan PJ see **Lilienfeld DE**
Landrigan PJ see **Marino PE**
Landrigan PJ see **Rinsky RA**
Landrigan PJ see **Selevan SG**
Landrigan PJ see **Wolff MS**
Landriscina C, Petragallo V, Morisi P, Marcotrigiano GO: Lipid peroxidation in rat liver microsomes. I. Stimulation of the NADPH–cytochrome P-450 reductase-dependent process in hyperthyroid state. Biochem Int 1988 Aug; 17(2):385–93
Landrø NI see **Flaaet A**
Landron D, Guerre-Millo M, Postel-Vinay MC, Lavau M: Relationship between increased binding and insulin-like effects of human growth hormone in adipocytes from young fa/fa rats. Endocrinology 1989 May;124(5):2305–13
Landrum JW see **Wells-Parker E**
Landrum WL see **Schwaighofer BW**
Landry AB 3d see **Kim DH**
Landry AS see **Hullett DA**
Landry AS see **Leonard DK**
Landry BA, Melhem RE: Pulmonary nodules secondary to total parenteral alimentation. Pediatr Radiol 1989; 19(6–7):456–7
Landry D, Lafontaine M, Cossette M, Barthélémy H, Chartrand C, Montplaisir S, Pelletier M: Human thymic dendritic cells. Characterization, isolation and functional assays. Immunology 1988 Sep;65(1):135–42
Landry D, Looney MC, Feehery GR, Slatko BE, Jack WE, Schildkraut I, Wilson GG: M.FokI methylates adenine in both strands of its asymmetric recognition sequence. Gene 1989 Apr 15;77(1):1–10
Landry DW, Akabas MH, Redhead C, Edelman A, Cragoe EJ Jr, Al-Awqati Q: Purification and reconstitution of chloride channels from kidney and trachea. Science 1989 Jun 23;244(4911):1469–72
Landry DW see **al-Awqati Q**
Landry F see **Jetté M**
Landry G see **Dodd SL**
Landry G see **Powers SK**
Landry GL see **Katcher ML**
Landry J, Chrétien P, Lambert H, Hickey E, Weber LA: Heat shock resistance conferred by expression of the human HSP27 gene in rodent cells. J Cell Biol 1989 Jul;109(1):7–15
Landry J see **Chrétien P**
Landry J see **Rivest S**
Landry JA, Smyer MA, Tubman JG, Lago DJ, Roberts J, Simonson W: Validation of two methods of data collection of self-reported medicine use among the elderly. Gerontologist 1988 Oct;28(5):672–6
Landry JR see **Schram AJ**
Landry K see **Deitch EA**
Landry ME see **Langen RJ**
Landry ME see **Zielke HR**
Landry MJ see **Daigle RD**
Landry ML, Mayo DR, Haiung GD: Rapid and accurate viral diagnosis. Pharmacol Ther 1989;40(2):287–328 (367 ref.)
Landry ML: G.D. Edith Hsiung, Ph.D.: virologist and teacher. Yale J Biol Med 1989 Mar–Apr;62(2):62–77
Landry ML, Sarma DP: Accessory spleen in the head of the pancreas [letter] Hum Pathol 1989 May;20(5):497
Landry ML, Zibello TA: Ability of herpes simplex virus (HSV) types 1 and 2 to induce clinical disease and establish latency following previous genital infection with the heterologous HSV type. J Infect Dis 1988 Dec; 158(6):1220–6
Landry ML see **Persing DH**
Landry ML see **Yu SK**
Landry RG see **Hess CW**
Landry RG see **Lamy L**
Landry RG see **Lebire A**
Landry RG see **Tessier JF**
Landry SH, Loveland KA: The effect of social context on the functional communication skills of autistic children. J Autism Dev Disord 1989 Jun;19(2):283–99
Landry SH, Loveland KA: Communication behaviors in autism and developmental language delay. J Child Psychol Psychiatry 1988 Sep;29(5):621–34
Landry SH, Chapieski ML: Joint attention and infant toy exploration: effects of Down syndrome and prematurity. Child Dev 1989 Feb;60(1):103–18
Landry SH, Chapieski L, Fletcher JM, Denson S: Three-year outcomes for low birth weight infants: differential effects of early medical complications. J Pediatr Psychol 1988 Sep; 13(3):317–27
Landry SH see **Loveland KA**
Landry SH see **McEvoy RE**
Landry SJ, Bartlett SG: The small subunit of ribulose-1,5-bisphosphate carboxylase/oxygenase and its precursor expressed in Escherichia coli are associated with groEL protein. J Biol Chem 1989 May 25;264(15):9090–3
Landry SV, DeFoliart GR: Attraction of Aedes triseriatus to carbon dioxide. J Am Mosq Control Assoc 1986 Sep; 2(3):355–7
Landry SV, DeFoliart GR, Hogg DB: Adult body size and survivorship in a field population of Aedes triseriatus. J Am Mosq Control Assoc 1988 Jun;4(2):121–8
Landry Y see **Bertrand C**
Landry Y see **Gies JP**
Landry Y see **Mouall M**
Lands RH see **Hunter-Mellado RF**
Lands WE: Discriminations among unsaturated fatty acids. Prog Clin Biol Res 1988;282:11–28 (33 ref.)
Lands WE: n-3 fatty acids as precursors for active metabolic substances: dissonance between expected and observed events. J Intern Med Suppl 1989;225(731):11–20 (31 ref.)
Lands WE, Pendleton RB: n-3 fatty acids and hydroperoxide activation of fatty acid oxygenases. Basic Life Sci 1988; 49:675–81
Lands WE: Differences in n-3 and n-6 eicosanoid precursors. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:602–5
Lands WE see **Nelson RL**
Lands WE see **Rich S**
Landsberg D, Rae A, Chiu A, Werb R, Taylor P, Chan-Yan C, Manson AD: The effect of triple therapy on cyclosporine nephrotoxicity and hypertension in renal transplantation. Transplant Proc 1989 Apr;21(2):3323–4
Landsberg D, Rae A, Chiu A, Werb R, Taylor P, Chan-Yan C, Moore A, Goldenberg SL, Christensen R, Manson AD: The original St Paul's experience: renal transplantation without acute tubular necrosis. Transplant Proc 1988 Dec; 20(6):1233–4
Landsberg DN, Rae A, Chiu A, Werb R, Taylor P, Chan-Yan C, Manson AD: The use of triple therapy to minimize cyclosporine (CsA) nephrotoxicity in renal transplantation. Transplant Proc 1989 Feb;21(1 Pt 2):1550–1
Landsberg DN see **Manson AD**
Landsberg DN see **Shackleton CR**
Landsberg G see **Cox JF**
Landsberg L, Krieger DR: Obesity, metabolism, and the sympathetic nervous system. Am J Hypertens 1989 Mar; 2(3 Pt 2):125S–132S (72 ref.)
Landsberg L see **Kaufman LN**
Landsberg L see **Minaker KL**
Landsberger D, Rav'e D, Friedman G: The skull in chronic sarcoidosis. Postgrad Med J 1988 Nov;64(757):875–7 (17 ref.)
Landsberger S: Improved methodology for the determination of the seven elemental tracer long-distance pollution signatures using thermal and epithermal neutron activation analysis. Anal Chem 1988 Sep 15;60(18):1842–5
Landschulz KT, Noyes AN, Rogers O, Boyer SH: Erythropoietin receptors on murine erythroid colony-forming units: natural history. Blood 1989 May 1; 73(6):1476–86
Landschulz WH, Johnson PF, Adashi EY, Graves BJ, McKnight SL: Isolation of a recombinant copy of the gene encoding C/EBP. Genes Dev 1988 Jul;2(7):786–800
Landschulz WH, Johnson PF, McKnight SL: The DNA binding domain of the rat liver nuclear protein C/EBP is bipartite. Science 1989 Mar 31;243(4899):1681–8
Landschulz WH see **McKnight SL**
Landschulz WH see **Vinson CR**
Landsdorp P see **Dougherty GJ**
Landsean E: Sketches in the snow. Am J Nurs 1988 Dec; 88(12):1738
Landsér FJ see **Bégin R**
Landser FJ see **Buhr W**
Landsér FJ see **Gustin P**
Landsér FJ see **Solymar L**
Landsér FJ see **Wouters EF**
Landsfeldt U see **Mathiasen B**
Landsman D, McBride OW, Soares N, Crippa MP, Srikantha T, Bustin M: Chromosomal protein HMG-14. Identification, characterization, and chromosome localization of a functional gene from the large human multigene family. J Biol Chem 1989 Feb 25;264(6):3421–7
Landsman D, Zavou S, Soares N, Goodwin GH, Bustin M: Mouse non-histone chromosomal protein HMG-17 cDNA sequence. Nucleic Acids Res 1988 Nov 11;16(21):10386
Landsman D, McBride OW, Bustin M: Human non-histone chromosomal protein HMG-17: identification, characterization, chromosome localization and RFLPs of a functional gene from the large multigene family. Nucleic Acids Res 1989 Mar 25;17(6):2301–14
Landsman I: Pediatric emergency medicine. J Emerg Med 1988 Nov–Dec;6(6):541–2
Landsman I see **Harviel JD**
Landsman J see **van Deventer SJ**
Landsman JN see **Prins BA**
Landsman MJ see **Bink-Boelkens MT**
Landsman ML see **Bink-Boelkens MT**
Landsman RE, Moller P: Testosterone changes the electric organ discharge and external morphology of the mormyrid fish, Gnathonemus petersii (Mormyriformes). Experientia 1988 Oct 15;44(10):900–3
Landsmann J, Llewellyn D, Dennis ES, Peacock WJ: Organ regulated expression of Parasponia andersonii haemoglobin gene in transgenic tobacco plants. Mol Gen Genet 1988 Sep;214(1):68–73
Landsmeer JM: Functional morphology, functional mechanism, and biomechanics related to surgery of the hand. J Hand Surg [Am] 1989 Mar;14(2 Pt 2):347–8 (32 ref.)
Landsrath C see **Geibel A**
Landström E see **Berglindh T**
Landstrom GL, Biordi DL, Gillies DA: The emotional and behavioral process of staff nurse turnover. J Nurs Adm 1989 Sep;19(9):23–8
Landstrom J, Osgood G, Young SC: Needle localization in occult breast lesions. J Surg Oncol 1989 Jan;40(1):1–3
Landström M see **Damber JE**
Landsvater RM, Mathew CG, Smith BA, Marcus EM, te Meerman GJ, Lips CJ, Geerdink RA, Nakamura Y, Ponder BA, Buys CH: Development of multiple endocrine neoplasia type 2A does not involve substantial deletions of chromosome 10. Genomics 1989 Apr;4(3):246–50
Landsvater RM see **Marcus EM**
Landsverk J see **Berkanovic E**
Landsverk J see **Dolgin MJ**
Landsverk J see **Kurtzman FD**
Landsverk J see **Wolcott DL**
Landsverk J see **Yager J**
Landsverk JA see **Gritz ER**
Landsverk K see **Ropstad E**
Landsverk T see **Alders RG**
Landsverk T see **Buanes T**
Landt J see **Møller H**
Landt M, Hortin GL, Smith CH: Monoject Amber samplette free of bilirubin photolysis. Clin Chem 1989 May; 35(5):889–90
Landt O see **Quaas R**
Landt Y, Vaidya HC, Porter SE, Dietzler DN, Ladenson JH: Immunoaffinity purification of creatine kinase-MB from human, dog, and rabbit heart with use of a monoclonal antibody specific for CK-MB. Clin Chem 1989 Jun; 35(6):985–9
Landt Y see **Vaidya HC**
Landthaler G see **Bayoudh F**
Landthaler G see **De Paula Meneses R**
Landthaler M, Stolz W, Eckert F, Schmoeckel C, Braun-Falco O: Pseudo-Kaposi's sarcoma occurring after placement of arteriovenous shunt. A case report with DNA content analysis. J Am Acad Dermatol 1989 Sep;21(3 Pt 1):499–505 (33 ref.)
Landthaler M, Stolz W, Braun-Falco O: Lentigo der Glans penis. Hautarzt 1989 Apr;40(4):222–5 (Eng. Abstr.) (Ger)
Landthaler M, Braun-Falco O, Schlamminger F, Schubert-Fritschle G: Späte Metastasierung bei malignem Melanom der Haut. Dtsch Med Wochenschr 1989 Jul 28; 114(30):1149–52 (Eng. Abstr.) (Ger)
Landthaler M, Manzini BM, Spornraft P, Braun-Falco O: Zum Krankheitsbild des verruziformen Xanthoms. Hautarzt 1988 Nov;39(11):727–30 (20 ref.) (Eng. Abstr.) (Ger)
Landthaler M, Brunner R, Haina D: Nd:YAG laser therapy of an oral verrucous leukoplakia. Dermatologica 1989; 178(2):115–7
Landthaler M, Braun-Falco O: Adjuvant therapy of high-risk malignant melanoma patients with gamma interferon. J Am Acad Dermatol 1989 Apr;20(4):687–8
Landthaler M see **Eckert F**
Landthaler M see **Kaudewitz P**
Landthaler M see **Kleber R**
Landthaler M see **Manzini BM**
Landthaler M see **Ring J**
Landthaler M see **Schrallhammer K**
Landthaler M see **Stolz W**
Landucci L see **Taddei A**
Landucci M see **Dagna Bricarelli F**
Landuyt W see **Mentens J**
Landuyt W see **Scalliet P**
Landuyt W see **Vanuytsel L**
Landuzzi L see **Lollini PL**
Landweber LF see **Kreitman M**
Landwehr DM see **Kaplowitz LG**
Landwehr JT see **Talmage RV**
Landwehr P, Dölken W, Lackner K: In-vitro-messung des intravasalen Blutflusses mit der Farb-Doppler-Sonographie. ROFO 1989 Feb;150(2):192–7 (Eng. Abstr.) (Ger)
Landwehr P see **Dölken W**
Landwehr P see **Lackner K**
Landwehr R see **Paulsson M**
Landwehrmeyer B see **Altenmüller E**
Landwirth J: Cost-containment and medical malpractice. Conn Med 1989 Jan;53(1):47–9
Landy A: Dynamic, structural, and regulatory aspects of lambda site-specific recombination. Annu Rev Biochem 1989;58:913–49 (202 ref.)
Landy A see **Madden KA**
Landy A see **Moitoso de Vargas L**
Landy A see **Snyder UK**
Landy A see **Thompson JF**
Landy G: Fear of choking and food refusal [letter] J Am Acad Child Adolesc Psychiatry 1988 Jul;27(4):514–5
Landy HJ, Weingold AB: Management of a multiple gestation complicated by an antepartum fetal demise. Obstet Gynecol Surv 1989 Mar;44(3):171–6 (34 ref.)
Landy HJ, Khoury AN, Heyl PS: Antenatal ultrasonographic diagnosis of fetal seizure activity. Am J Obstet Gynecol 1989 Aug;161(2):308

Landy MM, Walker PS: Wear of ultra-high-molecular-weight polyethylene components of 90 retrieved knee prostheses. J Arthroplasty 1988;3 Suppl:S73–85

Landy MS see Würger SM

Landymore KM, Wilkinson M: Influence of neonatal opioid blockade or injections of gonadotrophin-releasing hormone on the timing of puberty in female rats: correlation of opioid effects with occupation of hypothalamic mu-opioid receptors. J Endocrinol 1988 Dec;119(3):447–52

Landymore RW: Stapling of left atrial appendage [letter] Ann Thorac Surg 1989 May;47(5):794

Landymore RW, Marbie AE, Cameron C: Transvenous closure of acquired ventricular septal defects. Can J Cardiol 1988 Sep;4(6):277–80

Landymore RW see Ashe JW

Landymore-Lim AE see Weaver LT

Landys KE: Mitoxantrone in combination with prednimustine in treatment of unfavorable non-Hodgkin lymphoma. Invest New Drugs 1988 Jun;6(2):105–13

Landzberg JS, Heim CR: Physician recognition and treatment of hypercholesterolemia. Arch Intern Med 1989 Apr; 149(4):933–5

Landzberg JS see Pflugfelder PW

Lane AB see Krause A

Lane AB see Rosendorff J

Lane AC see Schachtel BP

Lane AC see Stevenson GT

Lane AN: N.m.r. assignments and temperature-dependent conformational transitions of a mutant trp operator-promoter in solution. Biochem J 1989 May 1; 259(3):715–24

Lane AN: The influence of tryptophan on mobility of residues in the trp repressor of Escherichia coli. Eur J Biochem 1989 Jun 1;182(1):95–104

Lane AN see Fan TW

Lane AT see Camiss C

Lane AT see Haake AR

Lane AT see Helm KF

Lane AT see Wood BP

Lane B see DiStefano JF

Lane B see Keeling P

Lane B see Langdale JA

Lane B see Ramsammy LS

Lane B see Shabtai M

Lane BG see Dratewka-Kos E

Lane BP see Ramsammy LS

Lane BW see Vanderpool D

Lane C see Heyes MP

Lane CG see Jones GL

Lane CM, Wright JE, Garner A: Primary myxoid liposarcoma of the orbit. Br J Ophthalmol 1988 Dec;72(12):912–7

Lane DA, Erdjument H, Thompson E, Panico M, Di Marzo V, Morris HR, Leone G, De Stefano V, Thein SL: A novel amino acid substitution in the reactive site of a congenital variant antithrombin. Antithrombin pescara, ARG393 to pro, caused by a CGT to CCT mutation. J Biol Chem 1989 Jun 15;264(17):10200–4

Lane DA, Nadeau D: Determination of pyridine nucleotide contents of cell monolayers by bioluminescence. J Biochem Biophys Methods 1988 Oct;17(2):107–17

Lane DA, Erdjument H, Flynn A, Di Marzo V, Panico M, Morris HR, Greaves M, Dolan G, Preston FE: Antithrombin Sheffield: amino acid substitution at the reactive site (Arg393 to His) causing thrombosis. Br J Haematol 1989 Jan;71(1):91–6

Lane DA, Ireland H, Tew CJ, Flynn A, Curtis JR: Equivalent effective doses of heparin and low molecular weight heparin(oid)s in haemodialysis for chronic renal failure. Acta Chir Scand Suppl 1988;543:101–4 (8 ref.)

Lane DA see Erdjument H

Lane DA see Hutchinson TA

Lane DA see Kramer MS

Lane DA see Nadeau D

Lane DA see Tew CJ

Lane DA see Thein SL

Lane DA see Tones MA

Lane DJ, Field KG, Olsen GJ, Pace NR: Reverse transcriptase sequencing of ribosomal RNA for phylogenetic analysis. Methods Enzymol 1988;167:138–44

Lane DJ see Efthimiou J

Lane DJ see Higgins RM

Lane DM: Can it be true? A manpower shortage? [letter] J Am Vet Med Assoc 1989 Jan 1;194(1):4

Lane DP see Iggo R

Lane DP see Iggo RD

Lane DP see Lee MG

Lane DP see Mole SE

Lane DP see Montano X

Lane DP see Spruce BA

Lane DS, Polednak AP, Burg MA: Measuring the impact of varied interventions of community-wide breast cancer screening. Prog Clin Biol Res 1989;293:103–13

Lane E see Golden RN

Lane E see Rubin FA

Lane EA: The aminopyrine breath test for the evaluation of liver function in alcoholic patients: drug pharmacokinetics and environmental factors. Adv Alcohol Subst Abuse 1988;7(3–4):25–32

Lane EA see Guthrie SK

Lane EA see Martin PR

Lane EA see Nugent MA

Lane EA see Rohrbaugh JW

Lane EB see Broers JL

Lane EB see Ferretti P

Lane EB see Gao Z

Lane EB see Stasiak PC

Lane EB see Viebahn C

Lane EB see Wetzels RH

Lane EM, Ramaley RF, Miller NG: Hemolysin production by Leptospira interrogans serovar canicola in a protein-free medium with hemin. Southeast Asian J Trop Med Public Health 1988 Jun; 19(2):187–90

Lane EM, Ramaley RF, Miller NG: Variation in the hemolytic activity of Leptospira interrogans serovar canicola. Southeast Asian J Trop Med Public Health 1988 Dec;19(4):629–32

Lane EM see Lesmana M

Lane EM see Tjaniadi P

Lane EW see Papadimos TJ

Lane FR see Hammond DC

Lane GP, Speed B: Agranulocytosis after ranitidine administration. Med J Aust 1989 May 15;150(10):595–6

Lane GP, Lucas CR, Smallwood RA: The gastrointestinal and hepatic manifestations of the acquired immunodeficiency syndrome. Med J Aust 1989 Feb 6;150(3):139–43

Lane H: Is there a "psychology of the deaf"? Except Child 1988 Sep;55(1):7–19

Lane HC, Falloon J, Walker RE, Deyton L, Kovacs JA, Masur H, Banks S, Kirk LE, Baseler MW, Salzman NP, et al: Zidovudine in patients with human immunodeficiency virus (HIV) infection and Kaposi sarcoma. A phase II randomized, placebo-controlled trial. Ann Intern Med 1989 Jul 1;111(1):41–50

Lane HC, Kovacs JA, Feinberg J, Herpin B, Davey V, Walker R, Deyton L, Metcalf JA, Baseler M, Salzman N, et al: Anti-retroviral effects of interferon-alpha in AIDS-associated Kaposi's sarcoma. Lancet 1988 Nov 26; 2(8622):1218–22

Lane HC, Davey RT Jr, Sherwin SA, Masur H, Rook AH, Manischewitz JF, Quinnan GV, Smith PD, Easter ME, Fauci AS: A phase I trial of recombinant human interferon-gamma in patients with Kaposi's sarcoma and the acquired immunodeficiency syndrome (AIDS). J Clin Immunol 1989 Jul;9(4):351–61

Lane HC see Harriman GR

Lane HC see Rogers PL

Lane HC see Schnittman SM

Lane HC see Vasudevachari MB

Lane HC see Yeh CK

Lane HW see Barron SP

Lane IF see Meek AC

Lane IF see Poskitt KR

Lane IF see Scott HJ

Lane IM, Wesolowski MD, Burke WH: Teaching socially appropriate behavior to eliminate hoarding in a brain injured adult. J Behav Ther Exp Psychiatry 1989 Mar; 20(1):79–82

Lane J, Buck JL, Zeman RK: Primary carcinoma of the gallbladder: a pictorial essay. Radiographics 1989 Mar; 9(2):209–28 (10 ref.)

Lane J see Mackie IG

Lane J see Parker J

Lane J see Pintado SO

Lane JD, Manus DC: Persistent cardiovascular effects with repeated caffeine administration. Psychosom Med 1989 Jul-Aug;51(4):373–80

Lane JD, Stabler B, Ross SL, Morris MA, Litton JC, Surwit RS: Psychological predictors of glucose control in patients with IDDM. Diabetes Care 1988 Nov-Dec;11(10):798–800

Lane JD see Anderson NB

Lane JD see Lasley SM

Lane JD see Muranaka M

Lane JD see Williams RB Jr

Lane JE see Hare TM

Lane JG: Fibreoptic endoscopy of the equine upper respiratory tract: a commentary on progress. Equine Vet J 1987 Nov;19(6):495–9 (45 ref.)

Lane JG: The management of guttural pouch mycosis. Equine Vet J 1989 Sep;21(5):321–4 (18 ref.)

Lane JG, Ellis DR, Greet TR: Observations on the examination of Thoroughbred yearlings for idiopathic laryngeal hemiplegia. Equine Vet J 1987 Nov;19(6):531–6

Lane JG, Longstaffe JA, Gibbs C: Equine paranasal sinus cysts: a report of 15 cases. Equine Vet J 1987 Nov; 19(6):537–44

Lane JG see Little CJ

Lane JG see Mair TS

Lane JK see Kearns GL

Lane JM, Healey JH, Bansal M, Levine B: Approaches to senior care #5. Overview of geriatric osteopenic syndromes. Part II: Clinical presentation, diagnosis, and treatment. Orthop Rev 1988 Dec;17(12):1231–6 (23 ref.)

Lane JM, Healey JH, Bansal M, Levine B: Overview of geriatric osteopenic syndromes. Part I: Definition and pathophysiology. Orthop Rev 1988 Nov;17(11):1131–2, 1135–6, 1138–9 (27 ref.)

Lane JM see Barth RW

Lane JM see Cornell CN

Lane JM see Healey JH

Lane JM see Juhn A

Lane JM see Nottebaert M

Lane JR see Butler MG

Lane JR see Law G

Lane JR Jr, Murray WE, Willenborg NL, Wilcox CL, Connor JD, Adler DS: Controlled release infusion kinetics of tobramycin. Ther Drug Monit 1989;11(3):264–8

Lane KL, Parker JC Jr: Lyme disease: a confusing multisystem borreliosis. South Med J 1989 Sep; 82(9):1147–52 (63 ref.)

Lane LW, Lachins DJ: Evolutionary approaches to psychiatry and problems of method. Compr Psychiatry 1988 Nov-Dec;29(6):598–603 (15 ref.)

Lane M see Friedman LC

Lane M see Morris A

Lane M see Osborne PT

Lane M see Pease PE

Lane MC see Solursh M

Lane MD see Dobs AS

Lane MD see Hresko RC

Lane MD see Janicot M

Lane MD see Kaestner KH

Lane MD see Ntambi JM

Lane MD see Olson TS

Lane MD see Yang VW

Lane MJ see Fish EL

Lane MJ see Hanlon DJ

Lane MJ see Huang YQ

Lane MR see Holmes GK

Lane MR see Swinburn BA

Lane NE, Bloch DA, Jones HH, Simpson U, Fries JF: Osteoarthritis in the hand: a comparison of handedness and hand use. J Rheumatol 1989 May;16(5):637–42

Lane NE see Partil P

Lane NJ see Maddrell SH

Lane NM see Korner AF

Lane P: Trauma is not a surgical disease. Arch Emerg Med 1989 Jun;6(2):85–9

Lane P: Dandruff. Aust Fam Physician 1988 Nov;17(11):973, 975 (5 ref.)

Lane P see Butikofer P

Lane P see Hogan D

Lane PA Jr see Hays T

Lane PJ see Gordon J

Lane PJ see MacLennan IC

Lane PJ see Zhang J

Lane PK see Hwang LY

Lane PK see Stricker RB

Lane PL, McLellan BA, Baggaley CJ: Comparative efficacy of chlorpromazine and meperidine with dimenhydrinate in migraine headache. Ann Emerg Med 1989 Apr;18(4):360–5

Lane PR, Hogan DJ, Moreland AA: Making the use of isotretinoin safer [letter] Can Med Assoc J 1989 Sep 1; 141(5):376

Lane PR, Hogan DJ: Diphencyprone [letter] J Am Acad Dermatol 1988 Aug;19(2 Pt 1):364–5

Lane PR see Hogan DJ

Lane PW see Handel MA

Lane R: Lyme disease: a case report. J Am Coll Health 1989 Jan;37(4):180–1

Lane R, Kirkbride V, Hughes P, Jones B, Costa D: Diagnosis of herpes simplex encephalitis by single photon emission tomography [letter] [published erratum appears in Lancet 1989 Apr 29;1(8644):972] Lancet 1989 Apr 8;1(8641):778–9

Lane R see Freedman S

Lane R see Loyd M

Lane RD, Hegazy MG, Reimann EM: Subcellular localization of glycogen synthase with monoclonal antibodies. Biochem Int 1989 May;18(5):961–70

Lane RD, Zeitlin SB, Abrams R, Swartz CM: Differential effects of right unilateral and bilateral ECT on heart rate. Am J Psychiatry 1989 Aug;146(8):1041–3

Lane RD see Call TW

Lane RF, Blaha CD, Rivet JM: Selective inhibition of mesolimbic dopamine release following chronic administration of clozapine: involvement of alpha 1-noradrenergic receptors demonstrated by in vivo voltammetry. Brain Res 1988 Sep 20;460(2):398–401

Lane RF see Phillips AG

Lane RG see Cleveland MG

Lane RG see Loyd MD

Lane RH, Stephens DH, Reiman HM: Primary retroperitoneal neoplasms: CT findings in 90 cases with clinical and pathologic correlation. AJR 1989 Jan; 152(1):83–9

Lane RJ, Roche SW, Leung AA, Greco A, Lange LS: Cyclosporin neurotoxicity in cardiac transplant recipients. J Neurol Neurosurg Psychiatry 1988 Nov;51(11):1434–7

Lane RJ, Partridge T, Rose FC: New mutations in Duchenne muscular dystrophy [letter] Lancet 1988 Oct 22; 2(8617):971–2

Lane RJ see Hughes PJ

Lane RJ see Jessup G

Lane RP see Elkins DB

Lane RP see al-Zahrani MA

Lane RS, Regnery DC: Lagomorpha as sentinels for surveillance of borreliosis in the far western United States. J Wildl Dis 1989 Apr;25(2):189–93

Lane RS, Lavoie PE: Lyme borreliosis in California. Acarological, clinical, and epidemiological studies. Ann N Y Acad Sci 1988;539:192–203

Lane RS, Barsky AJ, Goodson JD: Discomfort and disability in upper respiratory tract infection. J Gen Intern Med 1988 Nov-Dec;3(6):540–6

Lane RS, Loye JE: Lyme disease in California:

interrelationship of Ixodes pacificus (Acari: Ixodidae), the western fence lizard (Sceloporus occidentalis), and Borrelia burgdorferi. J Med Entomol 1989 Jul;26(4):272–8

Lane RS: Treatment of clothing with a permethrin spray for personal protection against the western black-legged tick, Ixodes pacificus (Acari: Ixodidae). Exp Appl Acarol 1989 May;6(4):343–52

Lane RS see **Barsky AJ**
Lane RS see **Damrow T**
Lane RS see **Loye JE**
Lane RS see **Winkelman L**
Lane S see **Rosner RA**
Lane SJ see **Blackstock WF**
Lane SS, Kopietz LA, Lindquist TD, Leavenworth N: Treatment of phacolytic glaucoma with extracapsular cataract extraction. Ophthalmology 1988 Jun;95(6):749–53
Lane SS see **Cameron JD**
Lane SS see **Pearlstein CS**
Lane TA: The effect of storage on the metastatic potential of tumor cells collected in autologous blood. An animal model. Transfusion 1989 Jun;29(5):418–20
Lane TA, Velasco C: An unusual complication of FFP infusion: coagulation in the infusion set [letter] Transfusion 1989 Jan;29(1):86
Lane TA, Lamkin GE, Wascewicz E: Modulation of endothelial cell expression of intercellular adhesion molecule 1 by protein kinase C activation. Biochem Biophys Res Commun 1989 Jun 30;161(3):945–52
Lane TA see **Griffith LD**
Lane TJ see **Mann P**
Lane TJ see **Renfro L**
Lane TM see **Chandran PK**
Lane VG see **Zarcone D**
Lane VJ: Non-accidental injury in children: the role of the general practitioner. Practitioner 1988 Apr 8; 232(1446):419–24
Lane VM see **Zaagg JL**
Lane WS see **Bignami A**
Lane WS see **Gonda DK**
Lane WS see **Perides G**
Lane WW see **Rosner D**
Lanéelle G: Mycolic acid metabolism. Acta Leprol (Geneve) 1989;7 Suppl 1:65–73 (43 ref.)
Lanéelle G see **de Bony J**
Lanéelle G see **Lacave C**
Lanéelle G see **Lanéelle MA**
Lanéelle MA, Lacave C, Daffé M, Lanéelle G: Mycolic acids of Mycobacterium aurum. Structure and biogenetic implications. Eur J Biochem 1988 Nov 15;177(3):631–5
Lanéelle MA see **Daffé M**
Lanoelle MA see **Lacave C**
Lanelsche B see **Charbonnel B**
Lanens DK see **Van de Vyver FL**
Lanera P see **Ramorgida V**
Lanero M see **Cosmi MF**
Lanes R, Palacios A, Avendano F, Moncada G, Chique G: The metoclopramide test: a useful tool with the luteinizing hormone-releasing hormone test in distinguishing between constitutional delay of puberty and hypogonadotropic hypogonadism. Fertil Steril 1989 Jul;52(1):55–9
Lanes SF see **Dreyer NA**
Lanese DM, Alfrey PS, Molitoris BA: Markedly increased clearance of vancomycin during hemodialysis using polysulfone dialyzers. Kidney Int 1989 Jun;35(6):1409–12
Lanese R see **Ngan PW**
Lanese RR see **Strauss RH**
Lanesjö E: Alltför få utvecklar äldrevården. Lakartidningen 1989 May 3;86(18):1658, 1663 **(Swe)**
Laneuville O, Reader TA, Couture R: Intrathecal bradykinin acts presynaptically on spinal noradrenergic terminals to produce antinociception in the rat. Eur J Pharmacol 1989 Jan 17;159(3):273–83
Laneuville O see **Pace-Asciak CR**
Laneve A see **Vio L**
LaNeve D see **Elibott DJ**
Laney WR: Osseointegrated implants: five systems. The Brånemark system. Can Dent Assoc J 1989 Jun;55(6):472–3
Lanfermann H, Gross-Fengels W, Steinbrich W: Diagnostik intrazerebraler Aneurysmen. Rontgenblatter 1989 Aug; 42(8):352–8 (53 ref.) (Eng. Abstr.) **(Ger)**
Lanford RE: Expression of simian virus 40 T antigen in insect cells using a baculovirus expression vector. Virology 1988 Nov;167(1):72–81
Lanford RE, Carey KD, Estlack LE, Smith GC, Hay RV: Analysis of plasma protein and lipoprotein synthesis in long-term primary cultures of baboon hepatocytes maintained in serum-free medium. In Vitro Cell Dev Biol 1989 Feb;25(2):174–82
Lanford RE, Notvall LM, Dreesman GR, Harrison CR, Lockwood D, Burk KH: Expression and characterization of hepatitis B virus precore-core antigen in E. coli. Viral Immunol 1987;1(2):97–109
Lanford RE, Lockow V, Kennedy RC, Dreesman GR, Notvall L, Summers MD: Expression and characterization of hepatitis B virus surface antigen polypeptides in insect cells with a baculovirus expression system. J Virol 1989 Apr; 63(4):1549–57
Lanford RE see **Dworetzky SI**
Lanford RE see **Rainwater DL**
Lanford RE see **Sureau C**
Lanford RE see **Yamasaki L**
Lanfranchi GA see **Brignola C**
Lanfranchi J: La revascularisation chirurgicale du myocarde en 1989. Ann Med Interne (Paris) 1989;140(1):3–4 **(Fre)**
Lanfranconse L see **Falini B**
Lanfredi M see **Lodi M**
Lanfredini M see **Craveri A**
Lanfumey L, Adrien J: Adaptive changes of beta-adrenergic receptors after neonatal locus coeruleus lesion: regulation of serotoninergic unit activity. Synapse 1988;2(6):644–9
Lanfumey L, Adrien J: Age-dependent beta-adrenergic response of neuronal discharge in the raphe dorsalis: evidence of a transient regulation. Int J Dev Neurosci 1988; 6(3):301–7
Lanfumey L see **Adrien J**
Lang A, Friemert C, Gassen HG: On the role of the termination factor RF-2 and the 16S RNA in protein synthesis. Eur J Biochem 1989 Apr 1;180(3):547–54
Lang A see **Berghof B**
Lang A see **Gastl G**
Lang A see **Koller W**
Lang A see **Koller WC**
Lang A see **Ostermann G**
Lang A see **Zimmet P**
Lang AB, Gauss MT, Cryz SJ Jr: Monoclonal antibodies that define neutralizing epitopes of pertussis toxin: conformational dependence and epitope mapping. Infect Immun 1989 Sep;57(9):2660–5
Lang AE: Sudden confusion with levodopa withdrawal [letter] Mov Disord 1987;2(3):223
Lang AE: Restless legs syndrome and Parkinson's disease: insights into pathophysiology. Clin Neuropharmacol 1987 Oct;10(5):476–8
Lang AE, Birnbaum A, Blair RD, Kierans C: Levodopa dose-related fluctuations in presumed olivopontocerebellar atrophy. Mov Disord 1986;1(2):93–102
Lang AE, Garnett ES: Positron emission tomography in cases of chorea with different underlying disease [letter] J Neurol Neurosurg Psychiatry 1988 Jul;51(7):1010–1
Lang AE see **Guttman M**
Lang AE see **Hunter JP**
Lang AE see **Kraft SP**
Lang AE see **Riley D**
Lang AE see **Shale H**
Lang AE see **Taylor A**
Lang AH see **Drexel H**
Lang AJ, Paulmichl M: Effect of extracellular adenosine triphosphate on electrical properties of subconfluent Madin-Darby canine kidney cells. J Physiol (Lond) 1989; 408:333–43
Lang AR, Pelham WE, Johnston C, Gelernter S: Levels of adult alcohol consumption induced by interactions with child confederates exhibiting normal versus externalizing behaviors. J Abnorm Psychol 1989 Aug;98(3):294–9
Lang B, Vincent A, Murray NM, Newsom-Davis J: Lambert-Eaton myasthenic syndrome: immunoglobulin G inhibition of Ca2+ flux in tumor cells correlates with disease severity. Ann Neurol 1989 Mar;25(3):265–71
Lang B, Newsom-Davis J, Wray DW: The effect of Lambert-Eaton myasthenic syndrome antibody on slow action potentials in mouse cardiac ventricle. Proc R Soc Lond [Biol] 1988 Oct 22;235(1278):103–10
Lang B, Ortlieb H, Meske S, Hauke G, Peter HH: Progressive systemic sclerosis presenting with spontaneous pneumothorax. J Rheumatol 1989 Feb;16(2):254–6
Lang B, LoGalbo PR, Sanchez B, Winchester R: HLA-Dw14 and HLA-DR3 haplotypes share a functional determinant recognized by a human alloreactive T-cell clone. Hum Immunol 1988 Sep;23(1):59–70
Lang B, Nagvekar N, Gill J, Vincent A, Newsom-Davis J: Expression of voltage-gated calcium channels in tumor cell lines of neuroectodermal or other origin. Ann N Y Acad Sci 1988;540:389–91
Lang B, Iba MM: Metabolism of 3,3'-dichlorobenzidine by horseradish peroxidase. Xenobiotica 1988 Aug; 18(8):893–904
Lang B see **Engel AG**
Lang B see **Hartung K**
Lang B see **Lande S**
Lang B see **Nagel A**
Lang B see **Wray DW**
Lang BA, Cernoch M, Vermousek I, Simíčková M, Stratil P, Rejthar A, Hlávková J, Sakalová J, Celý J: Complex biochemical analysis of human breast tumor tissue. Neoplasma 1989;36(1):61–9
Lang BA see **Simíčková M**
Lang BF see **Ahne A**
Lang BF see **Cedergren R**
Lang BF see **Desjardins P**
Lang BF see **Su HS**
Lang BF see **Trinkl H**
Lang BR see **Bloem TJ**
Lang BY: Behavior patterns of coronary heart disease patients and healthy controls in China. Behav Med 1988 Winter; 14(4):156–9
Lang C, Huk W, Pichl J: Comparison of extensive brain calcification in postoperative hypoparathyroidism on CT and NMR scan. Neuroradiology 1989;31(1):29–32
Lang C: Is Wilson's disease a dementing condition? J Clin Exp Neuropsychol 1989 Aug;11(4):569–70
Lang C, Dobrescu C: Attenuation of burn-induced changes in hemodynamics and glucose metabolism by the PAF antagonist SRI 63-675. Eur J Pharmacol 1988 Nov 1; 156(2):207–14
Lang C, Feistel H, Romstöck F: Zum Verständnis thalamischer Aphasien und Amnesien. Nervenarzt 1989 Jul; 60(7):425–32 **(Ger)**
Lang C: Kontinuierliches Figuren-Wiedererkennen zur Prüfung auf Gedächtnisstörungen bei Demenz. Z Gerontol 1989 Jan-Feb;22(1):49–53 (Eng. Abstr.) **(Ger)**
Lang C see **Schafer IA**
Lang C see **Schenk HJ**
Lang CA, Wu WK, Chen T, Mills BJ: Blood glutathione: a biochemical index of life span enhancement in the diet restricted Lobund-Wistar rat. Prog Clin Biol Res 1989; 287:241–6
Lang CA see **Chen TS**
Lang CC see **McMurray J**
Lang CG see **Kelley AE**
Lang CH, Dobrescu C: Sepsis-induced changes in in vivo insulin action in diabetic rats. Am J Physiol 1989 Sep;257(3 Pt 1):E301–8
Lang CH, Dobrescu C: In vivo insulin resistance during nonlethal hypermetabolic sepsis. Circ Shock 1989 Jun; 28(2):165–78
Lang CH, Blakesley HL, Bagby GJ, Spitzer JJ: Lipoxygenase and cyclooxygenase blockade by BW755C prevents endotoxin-induced hypotension but not changes in glucose metabolism. Horm Metab Res 1988 Sep;20(9):551–4
Lang CH see **D'Souza NB**
Lang CH see **Hargrove DM**
Lang CH see **Mészáros K**
Lang CH see **Molina PE**
Lang CH see **Spitzer JJ**
Lang CJ: EEG activity after brain death? [letter] Arch Neurol 1989 Jun;46(6):602
Lang CJ: Continuous figure recognition in dementia and unilateral cerebral damage. Neuropsychologia 1989; 27(5):619–28
Lang CJ see **Raftery MJ**
Lang CM see **Field KJ**
Lang CM see **Keller LS**
Lang CM see **Miller KL**
Lang CM see **Moody KD**
Lang CM see **White WJ**
Lang D, Engelhardt W, von Bernuth G: Verlauf der Myokarditis im Kindesalter. Monatsschr Kinderheilkd 1988 Jul;136(7):362–7 (Eng. Abstr.) **(Ger)**
Lang D see **Antonipillai I**
Lang D see **Engelhardt W**
Lang D see **Gerber J**
Lang D see **Kleinschmidt AK**
Lang D see **Lewis MJ**
Lang D see **Oberhoffer R**
Lang D see **Szewczuk A**
Lang D see **Vetter U**
Lang DA see **Pickard JD**
Lang DM, Leisen JC, Elliott JP, Lewis JW Jr, Wendt DJ, Quinn EL: Echocardiographically silent Aspergillus mural endocarditis. West J Med 1988 Sep;149(3):334–8
Lang DM, Sugimoto SL, Curd JG, Christiansen SC, Zuraw BL: High-molecular-weight kininogen is cleaved in active erythema multiforme. J Allergy Clin Immunol 1989 Apr; 83(4):802–10
Lang E, Humphreys DW, Jaqua-Stewart MJ: Crusted scabies: a case report and review of the literature. S D J Med 1989 Apr;42(4):15–7 (14 ref.)
Lang E: Das Rehabilitationspotential des geriatrischen Patienten aus kardiologischer Sicht. Z Gerontol 1988 Nov-Dec;21(6):352–8 (Eng. Abstr.) **(Ger)**
Lang E, Krainick JU, Gerbershagen HU: Spinal cord transmission of impulses during high spinal anesthesia as measured by cortical evoked potentials. Anesth Analg 1989 Jul;69(1):15–20
Lang E, Meeder P, Höntzsch D: Die distale Bizepssehnenruptur. Klinik—Therapie—Ergebnisse. Aktuel Traumatol 1988 Oct;18(5):209–14 (Eng. Abstr.) **(Ger)**
Lang E see **Altevogt P**
Lang E see **El-On J**
Lang EA, Hulkonen DA, Hamilton P, Galganski C: Accessing the biomedical literature: the South Dakota Med-Fax Network. S D J Med 1989 Feb;42(2):5–8
Lang EK see **Frame SB**
Lang EK see **Lasser EC**
Lang EV, Lasser EC: Contrast medium induced changes in granulocyte adherence in vitro and during angiography. Acta Radiol 1988 Sep-Oct;29(5):585–8
Lang EV, Bookstein JJ: Accelerated thrombolysis and angioplasty for hand ischemia in Buerger's disease. Cardiovasc Intervent Radiol 1989 Mar-Apr;12(2):95–7
Lang F, Stehle T, Häussinger D: Water, K+, H+, lactate and glucose fluxes during cell volume regulation in perfused rat liver. Pflugers Arch 1989 Jan;413(3):209–16
Lang F see **Friedrich F**
Lang F see **Graf J**
Lang F see **Paulmichl M**
Lang F see **Völkl H**
Lang FA see **Kim J**
Lang FS, Oesterhelt D: Microaerophilic growth and induction of the photosynthetic reaction center in Rhodopseudomonas viridis. J Bacteriol 1989 May; 171(5):2827–34
Lang FS, Oesterhelt D: Gene transfer system for Rhodopseudomonas viridis. J Bacteriol 1989 Aug;

171(8):4425–35

Lang G, Steimle R, Jacquet G, Sehl U, Klossek E, Bourghli A, Camarena JL, Barth H: Die verletzte Halswirbelsäule mit und ohne Läsionen nervaler Strukturen. Klinische Ergebnisse nach operativer Therapie. Zentralbl Chir 1989; 114(8):503–13 (Eng. Abstr.) (Ger)

Lang G, Steib JP: Instrumentation Cotrel–Dubousset dans le traitement des scolioses. J Chir (Paris) 1988 Aug–Sep; 125(8–9):510–21 (5 ref.) (Eng. Abstr.) (Fre)

Lang G, Calles–Commesnati, Garcia–Marotti, Masse–Roig Boronat: La prothèse totale de hanche visée SCL. Expérience internationale de 5 ans. Chirurgie 1988; 114(5):415–20 (Eng. Abstr.) (Fre)

Lang G, Wotton D, Owen MJ, Sewell WA, Brown MH, Mason DY, Crumpton MJ, Kioussis D: The structure of the human CD2 gene and its expression in transgenic mice. EMBO J 1988 Jun;7(6):1675–82

Lang G see **Barth H**
Lang G see **Dallenbach–Hellweg G**
Lang G see **Gerber P**
Lang G see **Greaves DR**
Lang G see **Molina JE**

Lang GC: "Making sense" about diabetes: Dakota narratives of illness. Med Anthropol 1989 Jun;11(3):305–27

Lang GD, Levene MI, Dougall A, Shortland D, Evans DH: Direct measurements of fetal cerebral blood–flow velocity with duplex Doppler ultrasound. Eur J Obstet Gynecol Reprod Biol 1988 Sep;29(1):15–9

Lang GD see **Fairlie FM**
Lang GD see **Roberts E**
Lang GD see **Young ID**

Lang GH: Q fever: an emerging public health concern in Canada. Can J Vet Res 1989 Jan;53(1):1–6 (48 ref.)

Lang GH: Q fever [letter] Vet Rec 1988 Nov 26;123(22):582–3

Lang GK, Schroeder E, Koch JW, Yanoff M, Naumann GO: Excimer laser keratoplasty. Part 1: Basic concepts. Ophthalmic Surg 1989 Apr;20(4):262–7

Lang GK, Wilk CM, Naumann GO: Wandlungen in der Indikationsstellung zur Keratoplastik (Erlangen, 1964–1986). Fortschr Ophthalmol 1988;85(3):255–8 (Eng. Abstr.) (Ger)

Lang GK, Schroeder E, Koch JW, Yanoff M, Naumann GO: Excimer laser keratoplasty. Part 2: Elliptical keratoplasty. Ophthalmic Surg 1989 May;20(5):342–6

Lang GK see **Draeger J**
Lang GK see **Gabel VP**
Lang GK see **Kouiszewski G**
Lang GK see **Küchle M**
Lang GK see **Michelson G**
Lang GK see **Stürmer J**
Lang GK see **Zagorski Z**

Lang GL Jr: Recollections of 60 years of the history of optometry. J Am Optom Assoc 1989 May;60(5):391–404

Lang GM see **Maiti PK**

Lang H, Faller H, Schilling S: Krankheitsverarbeitung aus psychosomatisch–psychotherapeutischer Sicht am Beispiel pankreatektomierter Patienten. Psychother Psychosom Med Psychol 1989 Jul;39(7):239–47 (Eng. Abstr.) (Ger)

Lang H, Jochum M, Fritz H, Redl H: Validity of the elastase assay in intensive care medicine. Prog Clin Biol Res 1989; 308:701–6

Lang H see **Brantl S**
Lang H see **Dreher M**
Lang H see **Lindlöf M**
Lang H see **Mannhalter C**
Lang H see **Palva ET**
Lang H see **Stålberg E**

Lång HA, Jonson G, Svennerholm AM, Palva ET: The maltose–inducible 43 kDa major outer membrane protein in Vibrio cholerae is immunogenic and common to different isolates. Microb Pathog 1988 Sep;5(3):169–75

Lång HA, Palva ET: A major outer membrane protein in Vibrio cholerae is maltose–inducible. Microb Pathog 1987 Aug;3(2):143–7

Lang HJ see **Nitschke R**
Lang HR see **Beckers B**

Láng I, Nékám K, Deák G, Müzes G, Gonzalez CR, Kádár J, Perl A, Gergely P, Fehér J: Effect of (+)cyanidanol–3 on cellular immune reactions and on superoxide dismutase activity in vitro. Free Radic Res Commun 1987;4(1):51–60

Lang I, Huber K, Capek J, Glogar DH, Probst P, Kaindl F: Furosemide and increases in liver enzymes [letter] Ann Intern Med 1988 Nov 15;109(10):845

Lang I, Kurz R, Geyer G, Tragl KH: The influence of age on human pancreatic growth hormone releasing hormone stimulated growth hormone secretion. Horm Metab Res 1988 Sep;20(9):574–8

Láng I, Deák G, Nékám K, Müzes G, González–Cabello R, Gergely P, Fehér J: Hepatoprotective and immunomodulatory effects of antioxidant therapy. Acta Med Hung 1988;45(3–4):287–95

Láng I see **Blázovics A**
Láng I see **Fehér J**

Lang IM, Marvig J: Functional localization of specific receptors mediating gastrointestinal motor correlates of vomiting. Am J Physiol 1989 Jan;256(1 Pt 1):G92–9

Lang IM: Cisplatin and myoelectric activity [letter] Dig Dis Sci 1988 Oct;33(10):1342–3

Lang J, Bressel S, Pahnke J: Sinus sphenoidalis, klinische Anatomie des Zugangsweges zur Hypophysenregion. Gegenbaurs Morphol Jahrb 1988;134(3):291–307 (Eng. Abstr.) (Ger)

Lang J: Purification and characterization of subforms of the guanine–nucleotide–binding proteins G alpha i and G alpha o. Eur J Biochem 1989 Aug 15;183(3):687–92

Lang J, Jaggy A: Die Röntgenuntersuchung der Cauda equina des Hundes. Schweiz Arch Tierheilkd 1989; 131(6):299–309 (12 ref.) (Eng. Abstr.) (Ger)

Lang J, Timour Q, Lancon JP, Aupetit JF, Bertrix L, Faucon G: Effects of isoproterenol and propranolol on pharmacologically induced depression of intraventricular conduction. Fundam Clin Pharmacol 1989;3(3):281–94

Lang J, Timour Q, Lançon JP, Aupetit JF, Faucon G: Biphasic dose–response relationship observed with Bay k 8644 on atrioventricular nodal conduction inhibited by verapamil. Naunyn Schmiedebergs Arch Pharmacol 1988 Aug;338(2):196–201

Lang J, Kerr AG, Smyth GD: Transplanted ossicles after two decades. J Laryngol Otol 1989 May;103(5):471–2

Lang J, Vilth H: Über die Abstände zwischen dem Ductus nasolacrimalis und dem Canalis palatinus major an der seitlichen Nasenwand sowie Distanzen zwischen Ostium pharyngeum tubae auditivae und Canalis palatinus major sowie Oberseite des Palatum molle. Anat Anz 1989; 168(4):315–20 (Eng. Abstr.) (Ger)

Lang J, Gordon DS, Kerr AG, Smyth GD: Acoustic neuroma surgery in Northern Ireland 1976–1986. Ulster Med J 1988 Oct;57(2):141–8

Lang J, Schneider W: Über die Venae cerebri superficiales. Gegenbaurs Morphol Jahrb 1989;135(2):271–303 (Eng. Abstr.) (Ger)

Lang J, Bressel S: Über den Hiatus semilunaris, das Infundibulum und das Ostium des Sinus maxillaris, die vordere Ansatzzone der Concha nasalis media und deren Abstände zu Landmarken an der Aussen– und Innennase. Gegenbaurs Morphol Jahrb 1988;134(5):637–46 (Eng. Abstr.) (Ger)

Lang J: Catching the bug: how scientists found the cause of Lyme disease and why we're not out of the woods yet. Conn Med 1989 Jun;53(6):357–64

Lang J, Haas A: Über die Sagittalausdehnung des Sinus frontalis, dessen Wanddicke, Abstände zur Lamina cribrosa, die Tiefe der sogenannten Olfactorius–Rinne und die Canales ethmoidales. Gegenbaurs Morphol Jahrb 1988; 134(4):459–69 (Eng. Abstr.) (Ger)

Lang J see **Beal JL**
Lang J see **Fabry S**
Lang J see **Glassman G**
Lang J see **Hilni H**
Lang J see **Hensel R**
Lang J see **Kornberg M**
Lang J see **Koster JF**
Lang J see **Perrot D**
Lang J see **Peschek GA**
Lang J see **Triller J**

Lang JC, Whitelaw B, Talbot S, Wilkie NM: Transcriptional regulation of the human c–myc gene. Br J Cancer Suppl 1988 Dec;9:62–6 (34 ref.)

Lang JH: [Lymphangiography in ovarian cancer] Chung Hua Fu Chan Ko Tsa Chih 1989 Jan;24(1):29–31, 58 (Eng. Abstr.) (Chi)

Lang JH see **Lian LJ**
Lang JH see **Wu PC**

Lang JM, Coumaros G, Levy S, Falkenrodt A, Steckmeyer M, Partisani M, Aleksijevic A, Lehr L, Koehl C: Elevated serum levels of soluble interleukin 2 receptors in HIV infection: correlation studies with markers of cell activation. Immunol Lett 1988 Oct;19(2):99–102

Lang JM, Coumaros G, Levy S, Falkenrodt A, Steckmeyer M, Partisani M, Aleksijevic A, Lehr L, Koehl C: Elevated serum levels of soluble interleukin–2 receptors in HIV infection: no correlation with activated T cells. Nouv Rev Fr Hematol 1989;31(1):9–11

Lang JM see **Farsadji A**
Lang JM see **Lieberman E**
Lang JM see **Paris F**

Lang JT, Gray R: Seasonal abundance of Musca vitripennis (Diptera: Muscidae) on Terceira, Azores. J Med Entomol 1989 May;26(3):226–7

Lang JT see **Strickman D**
Lang K see **Fischer G**
Lang K see **Riegel W**
Lang KL see **Boike AH Jr**
Lang LX see **Hwang DR**

Lang M, Hümmer B, Hahn HL: Effect of systemic nicotine on mucus secretion from tracheal submucosal glands and on cardiovascular, pulmonary, and hematologic variables. Klin Wochenschr 1988;66 Suppl 11:170–9

Lang M see **Goeptar AR**
Lang M see **Henke W**
Lang M see **Lang W**
Lang M see **Negishi M**
Lang M see **Uhl F**

Lang MA, Juvonen R, Järvinen P, Honkakoski P, Raunio H: Mouse liver P450Coh: genetic regulation of the pyrazole–inducible enzyme and comparison with other P450 isoenzymes. Arch Biochem Biophys 1989 May 15; 271(1):139–48

Lang MA see **Honkakoski P**
Lang MA see **Raunio H**

Lang MH, Lodemann E, Holzmann H, Heimbrodt M: Serum–Interferonspiegel und (2'–5')–Oligo(A)–Synthetaseaktivität bei Pityriasis rosea, Basaliom, Melanom und Molluscum contagiosum. Z Hautkr 1988 Dec 15;63(12):1028–36 (Eng. Abstr.) (Ger)

Lang MH see **Southall DP**
Lang MH see **Traverso HP**
Lang MP see **Siris SG**

Lang N, Masers A, Broadwater J, Shewmake K, Chu D, Westbrook K: Management of airway problems in lung cancer patients using the neodymium–yttrium–aluminum–garnet (Nd–YAG) laser and endobronchial radiotherapy. Am J Surg 1988 Dec; 156(6):463–5

Lang N see **Jäger W**
Lang N see **Schwiersch U**
Lang N see **Siebenhaarbl ER**
Lang N see **Tulusan AH**

Lang NG: AIDS, gays and the ballot box: the politics of disease in Houston, Texas. Med Anthropol 1989 Mar; 10(2–3):203–9

Lang NP, Siegrist BE, Brägger U: Strategisch wichtige Pfeiler. Schweiz Monatsschr Zahnmed 1988;98(6):632–43 (Ger, Fre)

Lang NP: Buts des cours de perfectionnement aux Diablerets. Schweiz Monatsschr Zahnmed 1989;99(6):728–9, 740–2 (Fre, Ger)

Lang NP see **Barnes RW**
Lang NP see **Brägger U**
Lang NP see **Brocx MC**
Lang NP see **Chu DZ**
Lang NP see **Flammang TJ**
Lang NP see **Gusberti FA**
Lang NP see **Kadlubar FF**
Lang NP see **Mombelli A**
Lang NP see **Nicopoulou–Karayianni K**
Lang NP see **Patters MR**
Lang NP see **Schürch E Jr**

Lang P, Genant HK, Chafetz NI, Hedtmann A, Light K, Norman D, Krämer J: Magnetresonanztomographie bei Spondylolyse und Spondylolisthese. Z Orthop 1988 Dec; 126(6):651–7 (Eng. Abstr.) (Ger)

Lang P, Jergesen HE, Moseley ME, Block JE, Chafetz NI, Genant HK: Avascular necrosis of the femoral head: high–field–strength MR imaging with histologic correlation. Radiology 1988 Nov;169(2):517–24

Lang P, Buisson C, Rostoker G, Ben Maadi A, Fruchaud G, Deforge L, Chopin D, Abbou C, Romano P, Fleury J, et al: DHPG treatment of kidney transplant recipients with severe CMV infection. Transplant Proc 1989 Feb;21(1 Pt 2):2084–6

Lang P, Jergesen HE, Genant HK, Moseley ME, Schulte–Mönting J: Magnetic resonance imaging of the ischemic femoral head in pigs. Dependency of signal intensities and relaxation times on elapsed time. Clin Orthop 1989 Jul;(244):272–80

Lang P, Woolfolk MW, Faja BW: Oral health knowledge and attitudes of elementary schoolteachers in Michigan. J Public Health Dent 1989 Winter;49(1):44–50

Lang P see **Jonas RA**
Lang P see **Laurent J**
Lang P see **Rostoker C**
Lang P see **Rostoker G**
Lang P see **Sotiropoulos S**

Lang PD: Bezafibrate in the treatment of hyperlipidemia. Bol Asoc Med P R 1989 Feb;81(2):59–60

Lang PD see **Hanefeld M**

Lang PG Jr: Probable coexisting exogenous ochronosis and mercurial pigmentation managed by dermabrasion. J Am Acad Dermatol 1988 Nov;19(5 Pt 2):942–6

Lang PJ see **Cook EW 3d**
Lang PJ see **Vrana SR**
Lang PR see **Chopin DK**
Lang R see **Beck A**
Lang R see **Ehmke H**
Lang R see **Gross P**
Lang R see **Lundgren RI**
Lang R see **Matthey F**
Lang R see **Pircher H**
Lang R see **Sinroich Z**
Lang RA see **Chang JM**
Lang RA see **Cuthbertson RA**
Lang RE see **Agnati LF**
Lang RE see **Drexler H**
Lang RE see **Gohlke P**
Lang RE see **Haass M**
Lang RE see **Hu JR**
Lang RE see **Jia M**
Lang RE see **Koller EA**
Lang RE see **Lange W**
Lang RE see **McCabe JT**
Lang RE see **Richardt G**
Lang RE see **Unger T**
Lang RE see **von Harsdorf R**
Lang RH see **Pirovino M**
Lang RJ see **Aarsoon PI**
Lang RL see **Inouye KL**
Lang RM see **Fellner SK**
Lang RM see **Santoro IH**

Lang S, Mitak M: Chronic diseases in Zagreb and Croatia Yugoslavia—the leading health problem. Committee for Health and Social Welfares. Mater Med Pol 1988 Oct–Dec; 20(4):263–6

Lang S, Gotovac P, Feldhauer J: AIDS prevention campaign

and control programme at the "Universiade 87" international student sports games, Zagreb 1987. Hygie 1988 Sep;7(3):34–5

Lang S, Johnson DH, Lanigan DT, Ha H: Difficult tracheal extubation. Can J Anaesth 1989 May;36(3 Pt 1):340–2

Lang S see Brainin M

Lang S see Lackovic Z

Lang S see Vrčic H

Lang S see Yang C

Lang SA, Levy MN: Effects of vagus nerve on heart rate and ventricular contractility in chicken. Am J Physiol 1989 May;256(5 Pt 2):H1295–302

Lang SA, Maron MB, Sigua SA: Oxygen consumption after massive sympathetic nervous system discharge. Am J Physiol 1989 Mar;256(3 Pt 1):E345–51

Lang SA, Berenbaum E: Phaeochromocytoma [letter] Can J Anaesth 1989 Mar;36(2):246–7

Lang SA, Duncan PG, Dupuis PR: Fatal air embolism in an adolescent with Duchenne muscular dystrophy during Harrington instrumentation. Anesth Analg 1989 Jul; 69(1):132–4

Lang SA Jr see Bitha P

Lang SA Jr see Xiao W

Lang SD: Interval between hepatitis B vaccine doses [letter] N Z Med J 1989 Apr 12;102(865):172

Lang SD, Morris AJ, Charlesworth PM: Prophylaxis in appendicectomy with cefoxitin or ceftriaxone. N Z Med J 1988 Nov 23;101(858):781–3

Lang SD see Morris A

Lang SD see Peat EB

Lang SD see Singh KP

Lang SH see Xie NM

Lang SM, Morris RG, Rose KA, Wyllie AH: Detection of human Ha-ras transcripts in tumor cells by in situ hybridization. Anticancer Res 1989 May–Jun;9(3):805–10

Lang SM, Moyle DD, Berg EW, Detorie N, Gilpin AT, Pappas NJ Jr, Reynolds JC, Tkacik M, Waldron RL 2d: Correlation of mechanical properties of vertebral trabecular bone with equivalent mineral density as measured by computed tomography. J Bone Joint Surg [Am] 1988 Dec; 70(10):1531–8

Lang SM see Dyson M

Lang T, Cambien F, Richard JL, Darné B, Jacquesson A: Relation entre le niveau de pression artérielle et différents types de boissons alcooliques. Arch Mal Coeur 1988 Jun; 81 Spec No:171–4 (Eng. Abstr.) (Fre)

Lang T see Baumann M

Lang T see Cash G

Lang T see de Chastellier C

Lang T see Girerd X

Lang T see Khalil MW

Lang T see Lombrail P

Lang T see Webb T

Lang TH, Dengg C, Gabl M: Der Unfall mit dem "Gleitschirm". Sportverletz Sportschaden 1988 Sep; 2(3):115–9 (Eng. Abstr.) (Ger)

Lang TH see Zou CH

Lang TJ see Cheney CM

Lang U, Walland A: Alinidine reverses the descending staircase of isolated rat atria by an antimuscarinic action. Naunyn Schmiedebergs Arch Pharmacol 1989 Apr; 339(4):456–63

Lang U, Vallotton MB: Effects of angiotensin II and of phorbol ester on protein kinase C activity and on prostacyclin production in cultured rat aortic smooth-muscle cells. Biochem J 1989 Apr 15;259(2):477–83

Lang U: Die Betreuung der schwangeren Diabetikerin. Gynakologe 1989 Jun;22(3):174–84 (74 ref.) (Ger)

Lang U, Streller I, Walland A: Alinidine antagonizes the myocardial effects of adenosine. Eur J Pharmacol 1989 May 2;164(1):13–22

Lang U see Aubert ML

Lang U see Flissle R

Lang U see Paweletz N

Lang W, Stotzem CD: Investigations on the incorporation of a tritiated ganglioside, GM1, in the injured and intact sciatic nerves of the rat. J Neurochem 1989 Sep; 53(3):929–34

Lang W: Frailty selection and HIV [letter] Lancet 1989 Jun 17;1(8651):1397

Lang W, Lang M, Podreka I, Steiner M, Uhl F, Suess E, Müller C, Deecke L: DC-potential shifts and regional cerebral blood flow reveal frontal cortex involvement in human visuomotor learning. Exp Brain Res 1988; 71(2):353–64

Lang W, Miklossy J, Deruaz JP, Pizzolato GP, Probst A, Schaffner T, Gessaga E, Kleihues P: Neuropathology of the acquired immune deficiency syndrome (AIDS): a report of 135 consecutive autopsy cases from Switzerland. Acta Neuropathol (Berl) 1989;77(4):379–90

Lang W, Perkins H, Anderson RE, Royce R, Jewell N, Winkelstein W Jr: Patterns of T lymphocyte changes with human immunodeficiency virus infection: from seroconversion to the development of AIDS. J Acquir Immune Defic Syndr 1989;2(1):63–9

Lang W, Zilch O, Koska C, Lindinger G, Deecke L: Negative cortical DC shifts preceding and accompanying simple and complex sequential movements. Exp Brain Res 1989; 74(1):99–104

Lang W see Anderson RE

Lang W see Boltshauser E

Lang W see Dyser TS

Lang W see Kurrle R

Lang W see Miller RG

Lang W see Nunez DA

Lang W see Podreka I

Lang W see Renbi JC

Lang W see Uhl F

Lang W see Wolf HU

Lang W see Zander R

Lang WH: cDNA cloning of the Octopus dofleini hemocyanin: sequence of the carboxyl-terminal domain. Biochemistry 1988 Sep 20;27(19):7276–82

Lang WP see Jacobson JJ

Lang WP see Woolfolk MW

Lang WR see Isaacs RD

Lang XC, Li MX, Jia BY, Wu SX, Li LF, Zhao SY: [Effects of the seeds of Ziziphus spinosa hu on the immune function of mice] Chung Yao Tung Pao 1988 Nov;13(11):43–5, 64 (Eng. Abstr.) (Chi)

Lang Y see Garzozi H

Lang Y see Rakover Y

Lang-Jensen T, Thisted B, Krantz T, Sørensen MB, Jacobsen E, Angelo HR: Cardiovascular function measured by ultrasound Doppler in healthy young men after ingestion of dextropropoxyphene napsylat. Pharmacol Toxicol 1989 Feb;64(2):228–32

Lang-Kopf B see Konert J

Lang-Stevenson A, Getty CJ: The Pipkin fracture-dislocation of the hip. Injury 1987 Jul;18(4):264–9 (13 ref.)

Lang-Unnasch N see Davidowitz EJ

Lang-Unnasch N see Stein J

Langan JT see Heiser-Julin M

Langan MC see Chan AW

Langan P, Goralski J: Surgical disassembly of the Sivash hip. Orthop Rev 1989 Jan;18(1):49–52

Langan P see Fontanetta AP

Langan TA, Gautier J, Lohka M, Hollingsworth R, Moreno S, Nurse P, Maller J, Sclafani RA: Mammalian growth-associated H1 histone kinase: a homolog of cdc2+/CDC28 protein kinases controlling mitotic entry in yeast and frog cells. Mol Cell Biol 1989 Sep;9(9):3860–8

Langaney A see Excoffier L

Langanger G, De Mey J: Ultrathin cryosections in the plane of cell monolayers: evaluation of their potential for antibody localization studies of the cytoskeleton. J Electron Microsc Tech 1988 Apr;8(4):391–9

Langanke A, Langanke D: Die Verantwortung des Anaesthesiologen für die Notfallversorgung. Anaesthesiol Reanim 1988;13(6):345–50 (Eng. Abstr.) (Ger)

Langanke D see Langanke A

Langhadalen H see Hartvig P

Langhakk B, Flatmark T: Lactoperoxidase from human colostrum. Biochem J 1989 May 1;259(3):627–31

Langhaum M see Vadheim CM

Langhehn AF see Boll A

Langhein L, Kosmehl H, Katenkamp D: Intermediate filament typing in tumour diagnostics—an aid in histogenetic classification? Acta Morphol Hung 1988;36(3–4):215–25 (81 ref.)

Langhein L, Kosmehl H, Katenkamp D: Lectin histochemistry of experimental murine rhabdomyosarcomas. Acta Histochem (Jena) 1989;86(1):93–9

Langhein L, Kosmehl H, Kiss F, Katenkamp D, Neupert G: Cytokeratin expression in experimental murine rhabdomyosarcomas. Intermediate filament pattern in original tumors, allotransplants, cell culture and re-established tumors from cell culture. Exp Pathol 1989; 36(1):23–36

Langhein L see Katenkamp D

Langhein L see Kosmehl H

Langhein M see Hering P

Langhein T see Mohorn M

Langberg J, Griffin JC, Herre JM, Chin MC, Lev M, Bharati S, Scheinman MM: Catheter ablation of accessory pathways using radiofrequency energy in the canine coronary sinus. J Am Coll Cardiol 1989 Feb;13(2):491–6

Langberg J see Morady F

Langberg JJ, Desai J, Dullet N, Scheinman MM: Treatment of macroreentrant ventricular tachycardia with radiofrequency ablation of the right bundle branch. Am J Cardiol 1989 Apr 15;63(13):1010–3

Langberg JJ see Franklin JO

Langberg JJ see Herre JM

Langberg JJ see Newman DM

Langberg JJ see Stoller ML

Langburd AB see Ellis SG

Langdale JA, Lane B, Freeling M, Nelson T: Cell lineage analysis of maize bundle sheath and mesophyll cells. Dev Biol 1989 May;133(1):128–39

Langdale JA, Zelitch I, Miller E, Nelson T: Cell position and light influence C4 versus C3 patterns of photosynthetic gene expression in maize. EMBO J 1988 Dec 1; 7(12):3643–51

Langdale JA see Malcolm AD

Langdale L, Schecter WP: Critical care complications in the trauma patient. Crit Care Clin 1986 Oct;2(4):839–52 (63 ref.)

Langdale PI see Stark AN

Langdale-Brown B see Mohiuddin J

Langdell S see Matthews WJ

Langdon AG see Collingwood TN

Langdon CJ, Levine DM, Jones DA: Microparticulate feeds for marine suspension-feeders. J Microencapsul 1985 Jan–Mar;2(1):1–11 (61 ref.)

Langdon DE: How prevalent is amebiasis? [letter] Postgrad Med 1988 Dec;84(8):40, 42

Langdon J see el-Hakim I

Langdon JD: The masseter muscle cross-over flap—a versatile flap for reconstruction in the oral cavity. Br J Oral Maxillofac Surg 1989 Apr;27(2):124–31

Langdon JD see Glasser DB

Langdon JD see Partridge M

Langdon JD see Rapidis AD

Langdon LO see Norcini JJ

Langdon LO see Shea JA

Langdon N, Shindler J, Parkes JD, Bandak S: Fluoxetine in the treatment of cataplexy [letter] Sleep 1986 Jun; 9(2):371–3

Langdon R see Halaban R

Langdon R see McGuire J

Langdon RC, Cuono CB, Birchall N, Madri JA, Kuklinska E, McGuire J, Moellmann GE: Reconstitution of structure and cell function in human skin grafts derived from cryopreserved allogeneic dermis and autologous cultured keratinocytes. J Invest Dermatol 1988 Nov;91(5):478–85

Langdon RG, Holman VP: Immunological evidence that band 3 is the major glucose transporter of the human erythrocyte membrane. Biochim Biophys Acta 1988 Nov 3;945(1):23–32

Langdon RW, Swicegood WR, Schwartz DA: Thrombolytic therapy of massive pulmonary embolism during prolonged cardiac arrest using recombinant tissue-type plasminogen activator. Ann Emerg Med 1989 Jun;18(6):678–80

Langdon SD see Salmeron JM Jr

Langdon SP, Lawrie SS, Hay FG, Hawkes MM, McDonald A, Hayward IP, Schol DJ, Hilgers J, Leonard RC, Smyth JF: Characterization and properties of nine human ovarian adenocarcinoma cell lines. Cancer Res 1988 Nov 1; 48(21):6166–72

Langdon SP, Hawkes MM, Hay FG, Lawrie SS, Schol DJ, Hilgers J, Leonard RC, Smyth JF: Effect of sodium butyrate and other differentiation inducers on poorly differentiated human ovarian adenocarcinoma cell lines. Cancer Res 1988 Nov 1;48(21):6161–5

Langdon TJ, Boerboom LE, Olinger GN, Declusin RJ, Bonchek LI, Liu TZ: Operative factors, not hemodynamics, modify hormones in repair of coarctation. J Surg Res 1989 Aug;47(2):144–8

Langdon WY, Harris AW, Cory S: Growth of E mu-myc transgenic B-lymphoid cells in vitro and their evolution toward autonomy. Oncogene Res 1988;3(3):271–9

Langdon WY, Hartley JW, Klinken SP, Ruscetti SK, Morse HC 3d: v-cbl, an oncogene from a dual-recombinant murine retrovirus that induces early B-lineage lymphomas. Proc Natl Acad Sci U S A 1989 Feb;86(4):1168–72

Langdon WY, Harris AW, Cory S: Acceleration of B-lymphoid tumorigenesis in E mu-myc transgenic mice by v-H-ras and v-raf but not v-abl. Oncogene Res 1989; 4(4):253–8

Langdon WY, Hartley JW, Klinken SP, Ruscetti SK, Morse HC 3d: Molecular characterization of a transforming retrovirus involved in pre-B cell lymphomas. Curr Top Microbiol Immunol 1988;141:27–30

Langdon WY see Adams JM

Langdon WY see Harris AW

Langdon WY see Regnier DC

Langdown JV, Williamson D, Knight CB, Rubenstein D, Carrell RW: A new doubly substituted sickling haemoglobin: HbS-Oman. Br J Haematol 1989 Mar; 71(3):443–4

Lange A, Johansen AS: Accidentel strangulation i barnevogn—igen. Ugeskr Laeger 1989 Jan 9;151(2):98–9 (Eng. Abstr.) (Dan)

Lange A: Petrus Camper (1722–1789) und sein Wirken in der Tierheilkunde und Tieranatomie. DTW 1988 Nov–Dec; 95(10):441–3 (Eng. Abstr.) (Ger)

Lange A, Bak J, Andersen PH, Richelsen B, Pedersen O: A mixed meal potentiates the insulin sensitivity of glucose transport and metabolism in adipocytes from patients with type 2 diabetes mellitus. Diabetic Med 1988 Nov;5(8):761–5

Lange A see Christensen HB

Lange AB, Sokolova MI: Morfofunktsional'nye izmeneniia ovariol krovososushchikh komarov (Diptera, Culicidae) v protsesse oogeneza. Soobshcheniie I. Normal'nyi oogenez. Med Parazitol (Mosk) 1989 Jan–Feb;(1):22–6 (Eng. Abstr.) (Rus)

Lange AB see Orchard I

Lange AB see Pasztor VM

Lange AB see Sokolova MI

Lange AJ, Kummel L, el-Maghrabi MR, Tauler A, Colosia A, Marker A, Pilkis SJ: Sequence of the 5'-flanking region of the rat 6-phosphofructo-2-kinase/fructose 2,6-bisphosphatase gene: regulation by glucocorticoids. Biochem Biophys Res Commun 1989 Jul 31;162(2):753–60

Lange AJ see Colosia AD

Lange AJ see Marker AJ

Lange AP see Nielsen IK

Lange AP see Skibsted L

Lange B, Wingender J, Winkler UK: Isolation and characterization of an alginate lyase from Klebsiella aerogenes. Arch Microbiol 1989;152(3):302–8

Lange B see Balis FM

Lange B see Kamani N

Lange B see Nau HE

Lange B see Yamada M

Lange C see **Kogut MH**
Lange C see **Schnürch HG**
Lange CB, Hanke W, Morishige WK: Corticosteroid receptors in liver cytosol of the clawed toad, Xenopus laevis: influence of thyroid and ovarian hormones. Gen Comp Endocrinol 1989 Mar;73(3):485–97
Lange CS see **Kapiszewska M**
Lange CS see **Mayer PJ**
Lange CS see **Reddy NM**
Lange CS see **Stevenson AF**
Lange D see **Brin MF**
Lange DE: The practical approach to improved oral hygiene. Int Dent J 1988 Sep;38(3):154–62 (31 ref.)
Lange DE see **Müller HP**
Lange DE see **Topoll HH**
Lange DG see **Weitman SD**
Lange DJ, Britton CB, Younger DS, Hays AP: The neuromuscular manifestations of human immunodeficiency virus infections. Arch Neurol 1988 Oct;45(10):1084–8
Lange DJ, Smith T, Lovelace RE: Postpolio muscular atrophy. Diagnostic utility of macroelectromyography. Arch Neurol 1989 May;46(5):502–6
Lange DJ see **Uncini A**
Lange DJ see **Younger DS**
Lange DR: The Heffington frame [letter] Orthop Rev 1989 Feb;18(2):266–7
Lange E, Garten C: Eltern-, Mutter- oder Vaterverlust in der Kindheit und suizidales Verhalten im Erwachsenenalter. Psychiatr Neurol Med Psychol (Leipz) 1989 Apr; 41(4):218–23 (Eng. Abstr.) (Ger)
Lange E: Brandstiftung als symbolischer Suizid. Psychiatr Neurol Med Psychol (Leipz) 1989 May; 41(5):304–5 (Ger)
Lange E, Kirsch M: Brandstifter mit sexueller Motivation. Psychiatr Neurol Med Psychol (Leipz) 1989 Jun; 41(6):361–6 (Eng. Abstr.) (Ger)
Lange E: "Vorsätzliche Körperverletzung" im Grand-Mal. Psychiatr Neurol Med Psychol (Leipz) 1989 Feb; 41(2):112–3 (Eng. Abstr.) (Ger)
Lange E: Depressives Syndrom—psychotische Depression. Psychiatr Neurol Med Psychol Beih 1988;41:14–6 (Ger)
Lange E, Kirsch M: Brandstiftung und (Para-)Suizid. Psychiatr Neurol Med Psychol (Leipz) 1988 Nov; 40(11):647–54 (Eng. Abstr.) (Ger)
Lange E: Die Begutachtung der Testierfähigkeit nach dem Tode des Erblassers. Psychiatr Neurol Med Psychol (Leipz) 1989 Jan;41(1):1–18 (Eng. Abstr.) (Ger)
Lange E: "Heimweh-Brandstiftung". Psychiatr Neurol Med Psychol (Leipz) 1988 Sep; 40(9):572–4 (Eng. Abstr.) (Ger)
Lange E: Nachrichtenverkehrsstörung gem. 204 StGB. Der Geldeinwurfspalt/Geldauswurfachacht öffentlicher Münzfernsprecher—Vaginaersatz für abnorme sexuelle Befriedigung. Psychiatr Neurol Med Psychol (Leipz) 1989 Mar;41(3):170–1 (Eng. Abstr.) (Ger)
Lange E see **Granzow H**
Lange E see **Lammel M**
Lange F: Funktionell-morphologische Differenzierung der FSH- und LH-Zellen im Hypophysenvorderlappen. Mikrophotometrie- und Radioimmunoassay-Untersuchungen. Acta Anat (Basel) 1989;135(1):41–5 (Eng. Abstr.) (Ger)
Lange F see **de Decker W**
Lange F see **Gherardi R**
Lange F see **Kössler F**
Lange G, Mandelkow EM, Jagla A, Mandelkow E: Tubulin oligomers and microtubule oscillations. Antagonistic role of microtubule stabilizers and destabilizers. Eur J Biochem 1988 Dec 1;178(1):61–9
Lange G, Wilms K: Ein Blutkomponententherapieprogramm für die operative Praxis. Stellungnahme zu der Arbeit von Glück, Dorothee, B. Kubenek und F. W. Ahnefeld: Blutkomponententherapie—Ein Transfusionsschema zur konsequenten Anwendung beim Volumenersatz, in der Massentransfusion und im Schock. Anaesthesiol Reanim 1988;13(3):183–8 (Ger)
Lange G, Mohr P: Die zu spät diagnostizierte Rachendiphtherie, eine tödlich verlaufende Erkrankung. HNO 1988 Dec;36(12):498–501 (Eng. Abstr.) (Ger)
Lange G see **Einfeldt H**
Lange G see **Glockmann E**
Lange G see **Goertzen M**
Lange GD see **Harrison NL**
Lange GD see **Smith TG Jr**
Lange GL see **Ruangrungsi N**
Lange GW see **Wood DC**
Lange H, Belz GG, Tscholiar W, Wolf GK: Cilazapril bei essentieller Hypertonie. Eine Studie über ein Jahr Dauerbehandlung. Med Klin 1988 Sep 2;83(17):554–8 (Eng. Abstr.) (Ger)
Lange H: Die differentialdiagnostische Bedeutung des Lactats bei akuten Baucherkrankungen. Chirurg 1989 May; 60(5):356–60 (Eng. Abstr.) (Ger)
Lange H see **Herbst W**
Lange H see **Kolb G**
Lange H see **Larsen R**
Lange H see **Sountag H**
Lange H see **Stephan H**
Lange H see **Uhlhaas S**
Lange H see **Zhang XM**
Lange H see **Zachöck M**
Lange HH see **Witzgall H**
Lange HP see **Herzog P**
Lange HW see **Podoll K**
Lange HW see **Saner HE**
Lange IR, Harman CR, Ash KM, Manning FA, Menticoglou S: Twin with hydramnios: treating premature labor at source. Am J Obstet Gynecol 1989 Mar;160(3):552–7
Lange IR see **Johnson JM**
Lange J, Vahlne A, Dekker J, de Wolf F, Goudsmit J: Antibodies to an HIV-1 synthetic peptide with partial homology to MULV P15E do not protect against AIDS [letter] Aids 1989 Jun;3(6):402–3
Lange J see **Reiss P**
Lange J see **Waggener R**
Lange JE see **Bjerkreim I**
Lange JF, Loese T, Castaing D, Bismuth H: Repeat hepatectomy for recurrent malignant tumors of the liver. Surg Gynecol Obstet 1989 Aug;169(2):119–26 (38 ref.)
Lange JF, Teng HT, Menu M, v.d. Ham AC: The role of computed tomography in the management of acute pancreatitis. Acta Chir Scand 1988 Jul–Aug;154(7–8):461–5
Lange JM, de Wolf F, Mulder JW, Coutinho RA, van der Noordaa J, Goudsmit J: Markers for progression to acquired immune deficiency syndrome and zidovudine treatment of asymptomatic patients. J Infect 1989 Jan;18 Suppl 1:85–91
Lange JM see **de Gans J**
Lange JM see **de Wolf F**
Lange JM see **Epstein LG**
Lange JM see **Miedema F**
Lange JM see **Reiss P**
Lange JM see **Roos MT**
Lange JM see **Tersmette M**
Lange JM see **van dan Meeberg PC**
Lange JV see **Morrison HG**
Lange K, Weeks DE: Efficient computation of lod scores: genotype elimination, genotype redefinition, and hybrid maximum likelihood algorithms. Ann Hum Genet 1989 Jan; 53 (Pt 1):67–83
Lange K, Azadegan AA, Seligson G, Bovie RC, Majeed H: Asymptomatic poststreptococcal glomerulonephritis in relatives of patients with symptomatic glomerulonephritis. Diagnostic value of endostreptosin antibodies. Child Nephrol Urol 1988–89;9(1–2):11–5
Lange K, Brandt U, Keller K, Zimmermann B: Endogenous regulation of 2-deoxyglucose uptake in C6 glioma cells correlates with cytoskeleton-mediated changes of surface morphology. J Cell Physiol 1989 Jul;140(1):29–43
Lange K, Weeks D, Boehnke M: Programs for Pedigree Analysis: MENDEL, FISHER, and dGENE [letter] Genet Epidemiol 1988;5(6):471–2
Lange K see **Barthel D**
Lange K see **Cronin W**
Lange K see **Gatti RA**
Lange K see **Hartnell R**
Lange KA, Svetallo EN: Fiziologicheskie nauki v SSSR—istoriia stanovleniia i osnovnye napravleniia razvitiia v 1917–1987 gg. Usp Fiziol Nauk 1989 Jan–Mar; 20(1):9–20 (Rus)
Lange KP see **Kalz W**
Lange KW: Modification by apomorphine of the circling behaviour in the rat due to unilateral intranigral injection of 1-methyl-4-phenylpyridine (MPP+). J Toxicol Clin Exp 1989 Jan–Feb;9(1):21–5
Lange KW: Bedeutung des Neurotoxins MPTP für Ätiologie und Therapie der idiopathischen Parkinsonkrankheit. Fortschr Neurol Psychiatr 1989 Apr;57(4):142–8 (65 ref.) (Eng. Abstr.) (Ger)
Lange KW see **Coleman RJ**
Lange LG see **Born PS**
Lange LG see **Gulick T**
Lange LG see **Kinnunen PM**
Lange LG see **Lapeosta EA**
Lange LG 3d see **Bosner MS**
Lange LS: Multiple sclerosis. Trans Med Soc Lond 1986–87; 103:46–9
Lange LS see **Lane RJ**
Lange M, Waidhauser E, Beck OJ: Lumbale spinale Stenosen. Operative Behandlungsergebnisse. Fortschr Med 1988 Jun 20;106(18):375–8 (Eng. Abstr.) (Ger)
Lange M see **Baethmann A**
Lange M see **Buimovici-Klein E**
Lange M see **Derman DP**
Lange M see **Reddy MM**
Lange MA see **Striker LJ**
Lange MP, Thebo LM, Tiede SM, McCarthy B, Dahn MS, Jacobs LA: Management of multiple enterocutaneous fistulas. Heart Lung 1989 Jul;18(4):386–90 (13 ref.)
Lange MP see **Dahn MS**
Lange O see **Weberg R**
Lange OF: Concurrent chemo-radiotherapy in small cell lung cancer. Antibiot Chemother 1988;41:102–8
Lange P, Mortensen J, Groth S: Lung function 22–35 years after treatment of idiopathic spontaneous pneumothorax with talc poudrage or simple drainage. Thorax 1988 Jul; 43(7):559–61
Lange P, Groth S, Kastrup J, Mortensen J, Appleyard M, Nyboe J, Jensen G, Schnohr P: Diabetes mellitus, plasma glucose and lung function in a cross-sectional population study. Eur Respir J 1989 Jan;2(1):14–9
Lange P, Groth S, Mortensen J, Appleyard M, Nyboe J, Jensen G, Schnohr P: Pulmonary function is influenced by heavy alcohol consumption. Am Rev Respir Dis 1988 May; 137(5):1119–23
Lange P, Groth S, Nyboe J, Appleyard M, Mortensen J, Jensen G, Schnohr P: Chronic obstructive lung disease in Copenhagen: cross-sectional epidemiological aspects. J Intern Med 1989 Jul;226(1):25–32
Lange P see **Dossing M**
Lange P see **Groth S**
Lange P see **Halvorsen JG**
Lange P see **Svendsen F**
Lange P see **Viskum K**
Lange PH, Ercole CJ, Lightner DJ, Fraley EE, Vessella R: The value of serum prostate specific antigen determinations before and after radical prostatectomy. J Urol 1989 Apr; 141(4):873–9
Lange PH, Reddy PK, Medini E, Levitt S, Fraley EE: Radiation therapy as adjuvant treatment after radical prostatectomy. NCI Monogr 1988;(7):141–9
Lange PH: Re: Intermediate-term survival results in clinically understaged prostate cancer patients following radical prostatectomy [letter] J Urol 1989 Sep;142(3):832–3
Lange PH, Brawer MK: Serum prostate-specific antigen: its use in diagnosis and management of prostate cancer. Urology 1989 Jun;33(6 Suppl):13–7 (58 ref.)
Lange PH see **Brawer MK**
Lange PH see **Trump DL**
Lange R, Meinen K, Breial H: Vergleich zweier einfacher operativer Methoden: Hintere Kolpozöliotomie Versus Laparoskopie—Konkurrenz oder Synergismus? Zentralbl Gynakol 1988;110(18):1145–52 (Eng. Abstr.) (Ger)
Lange R, Meinen K: Schilddrüsenfunktionsdiagnostik bei Myomatosis uteri. Zentralbl Gynakol 1989;111(1):47–52 (Eng. Abstr.) (Ger)
Lange R see **Eigler FW**
Lange R see **Larroque C**
Lange R see **McCarthy S**
Lange R see **Schneider T**
Lange R see **Szlegoleit W**
Lange RA, Moore DM Jr, Cigarroa RG, Hillis LD: Use of pulmonary capillary wedge pressure to assess severity of mitral stenosis: is true left atrial pressure needed in this condition? J Am Coll Cardiol 1989 Mar 15;13(4):825–31
Lange RA, Cigarroa RG, Hillis LD: Angiographic characteristics of the infarct-related coronary artery in patients with angina pectoris after myocardial infarction. Am J Cardiol 1989 Aug 1;64(5):257–60
Lange RA, Hillis LD: Short- and long-term complications of coronary angioplasty [clinical conference] Chest 1989 Jul;96(1):151–7 (30 ref.)
Lange RA see **Cigarroa RG**
Lange RA see **McBride W**
Lange RA see **Schaefer S**
Lange RC see **Abrahams JJ**
Lange RC see **Holloway RH**
Lange RH: Limb reconstruction versus amputation decision making in massive lower extremity trauma. Clin Orthop 1989 Jun;(243):92–9 (31 ref.)
Lange S: Radiologische Diagnostik und Therapie des Pleuramesothelioms. Rontgenblatter 1989 Jan;42(1):28–30 (Eng. Abstr.) (Ger)
Lange S see **Edebo L**
Lange S see **Lönnroth I**
Lange S see **Nau HE**
Lange S see **Rapallino MV**
Lange T see **Frauendorf H**
Lange TA: The evaluation of a soft-tissue mass in the extremities. Instr Course Lect 1989;38:391–8 (14 ref.)
Lange TA see **Glasier CM**
Lange TA see **Lantz B**
Lange TA see **McAndrew MP**
Lange TA see **Seale KS**
Lange U, Kienzle HF, Hennig C: Spätergebnisse nach Dilatation der Papilla Vateri bei benigner Stenose. Zentralbl Chir 1989;114(7):435–41 (Eng. Abstr.) (Ger)
Lange U see **Griffin ML**
Lange V, Wenk H, Schildberg FW: Intraoperative antegrade endoskopische Papillotomie. Chirurg 1989 Jan;60(1):58–9 (Ger)
Lange V, Oevermann E, Schildberg FW: Anastomosenrezidiv nach kolorektalem Karzinom. Zentralbl Chir 1988; 113(22):1445–52 (Eng. Abstr.) (Ger)
Lange V: Genetische Markierungsbefunde bei systematischen und unsystematischen Schizophrenien. Psychiatr Neurol Med Psychol (Leipz) 1989 Apr; 41(4):200–9 (Eng. Abstr.) (Ger)
Lange V, Wenk H, Schildberg FW: Laser vaporization of leiomyoma of the esophagus. Lasers Surg Med 1989; 9(1):74–6
Lange VE, Kloock R, Benad G, Emmrich K: Erfolgreiche verlängerte Reanimation nach Mitralklappenersatz—Ein kasuistischer Beitrag. Anaesthesiol Reanim 1989; 14(2):119–22 (Eng. Abstr.) (Ger)
Lange W, Unger J, Weindl A, Lang RE: Demonstration of atrial natriuretic peptide/cardiodilatin (ANP/CDD)-immunoreactivity in the salt gland of the Pekin duck. Anat Embryol (Berl) 1989;179(5):465–9
Lange W, Snyder DS, Castro R, Rossi JJ, Blume KG: Detection by enzymatic amplification of bcr-abl mRNA in peripheral blood and bone marrow cells of patients with chronic myelogenous leukemia. Blood 1989 May 1;

73(6):1735–41
Lange W see **Maalbi KN**
Lange WP see **Aasmaam KJ**
Lange WP see **Fischel RJ**
Lange WR, Dax EM, Haertzen CA, Snyder FR, Jaffe JH: Nitrite inhalants: contemporary patterns of abuse. NIDA Res Monogr 1988;83:86–95
Lange WR, Haertzen CA, Hickey JE, Snyder FR, Dax EM, Jaffe JH: Nitrite inhalants: patterns of abuse in Baltimore and Washington, D.C. Am J Drug Alcohol Abuse 1988; 14(1):29–39
Lange WR, Fralich J: Nitrite inhalants: promising and discouraging news. Br J Addict 1989 Feb;84(2):121–3
Lange WR, Moore JD, Cibull ML, Brutsche RL: Human immunodeficiency virus as a possible cofactor in the development of fulminant hepatitis B in intravenous drug abusers. J Med 1988;19(3–4):203–14
Lange WR, Dax EM, Kovacs R, Kreider SD, Frame JD: Are missionaries at risk for AIDS? Evaluation for HIV antibodies in 3,207 protestant missionaries. South Med J 1989 Sep;82(9):1075–8
Lange WR, McCune BA: Substance abuse and international travel. Adv Alcohol Subst Abuse 1989;8(2):37–51 (52 ref.)
Lange WR see **Ball JC**
Lange WR see **Dax EM**
Lange Y, Swaisgood MH, Ramos BV, Steck TL: Plasma membranes contain half the phospholipid and 90% of the cholesterol and sphingomyelin in cultured human fibroblasts. J Biol Chem 1989 Mar 5;264(7):3786–93
Lange Y see **Szuchet S**
Lange-Carter CA, Droms KA, Lester BR, Malkinson AM: Growth rate dependence of differential incorporation of a guanosine triphosphate photoaffinity probe into the alpha subunit of a guanine nucleotide binding protein, Gs, from metastatic variants of B16 melanoma cells. Cancer Res 1989 Jun 15;49(12):3173–7
Lange-Lyra L see **Faulhaber I**
Lange-Vejlagaard G, Ralfkiaer E, Larsen JK, O'Connor N, Thomsen K: Fatal cutaneous T cell lymphoma in a child with atopic dermatitis. J Am Acad Dermatol 1989 May; 20(5 Pt 2):954–8
Lange Wantzin G, Ralfkiaer E, Lisby S, Rothlein R: The role of intercellular adhesion molecules in inflammatory skin reactions. Br J Dermatol 1988 Aug;119(2):141–5 (32 ref.)
Lange Wantzin G see **Clemmensen OJ**
Lange Wantzin G see **Sindrup JH**
Langebaek J see **Mosha HJ**
Langebrekke A, Urnes A, Bakke T: Laserendoskopi i gynekologien. Tidsskr Nor Laegeforen 1989 Jan 10; 109(1):61–2 (Eng. Abstr.) (Nor)
Langecker P, Riess H, Hiller E, Wilmanns W: Heparininduzierte Thrombozytopenie und Thrombose. Internist (Berlin) 1988 Jul;29(7):515–8 (Ger)
Langedijk JP see **van Duijn G**
Langee HR: A retrospective study of mentally retarded patients with behavioral disorders who were treated with carbamazapine. Am J Ment Retard 1989 May;93(6):640–3
Langegger M see **Klein G**
Langel P see **Severin J**
Langel U see **Fisone G**
Langelaar RA see **Gratama JW**
Langelaar SA see **Stellaard F**
Langeland N, Moore LJ, Holmsen H, Haarr L: Herpes simplex virus-1-specific proteins are involved in alteration of polyphosphoinositide metabolism in baby-hamster kidney cells. Biochem J 1989 Jul 15;261(2):683–6
Langeland N see **Holmsen H**
Langeland N see **Husby OS**
Langeler EG, van Hinsbergh VW: Characterization of an in vitro model to study the permeability of human arterial endothelial cell monolayers. Thromb Haemost 1988 Oct 31;60(2):240–6
Langeler EG, Snelting-Havinga I, van Hinsbergh VW: Passage of low density lipoproteins through monolayers of human arterial endothelial cells. Effects of vasoactive substances in an in vitro model. Arteriosclerosis 1989 Jul–Aug; 9(4):550–9
Langelier Y see **Kessous-Elbaz A**
Langelier Y see **Paradis H**
Langelier Y see **Pilon L**
Langella B see **Kercret G**
Langella C see **Grimaldi E**
Langella P, Chopin A: Conjugal transfer of plasmid pIP501 from Lactococcus lactis to Lactobacillus delbrückii subsp. bulgaricus and Lactobacillus helveticus. FEMS Microbiol Lett 1989 Jul 15;51(1):149–52
Langeluddecke P, Tennant C, Fulcher G, Barid D, Hughes C: Coronary artery bypass surgery—impact upon the patient's spouse. J Psychosom Res 1989;33(2):155–9
Langeluddecke P, Fulcher G, Baird D, Hughes C, Tennant C: A prospective evaluation of the psychosocial effects of coronary artery bypass surgery. J Psychosom Res 1989; 33(1):37–45
Langeluddecke P see **Dudley M**
Langeluddecke PM see **Kellow JE**
Langemann H, Torhorst J, Kabiersch A, Krenger W, Honegger CG: Quantitative determination of water- and lipid-soluble antioxidants in neoplastic and non-neoplastic human breast tissue. Int J Cancer 1989 Jun 15;43(6):1169–73
Langemann H see **Honegger CG**
Langemann H see **Kovacs E**
Langemark M, Olesen J, Poulsen DL, Bech P: Clinical characterization of patients with chronic tension headache. Headache 1988 Oct;28(9):590–6
Langemark M, Jensen K, Jensen TS, Olesen J: Pressure pain thresholds and thermal nociceptive thresholds in chronic tension-type headache. Pain 1989 Aug;38(2):203–10
Langemark M see **Loldrup D**
Langemark M see **Mellerup ET**
Langemark M see **Poulsen DL**
Langemo DV: Work-related stress in baccalaureate nurse educators. West J Nurs Res 1988 Jun;10(3):327–34
Langen H, Epprecht T, Linden M, Hehlgans T, Gutte B, Buser HR: Rapid partial degradation of DDT by a cytochrome P-450 model system. Eur J Biochem 1989 Jul 1; 182(3):727–35
Langen H see **Moser R**
Langen HJ, Daus HJ, Bohndorf K, Klose K: Konventionelle Röntgenuntersuchung und Computertomographie bei der Diagnostik von Orbitafrakturen. ROFO 1989 May; 150(5):582–7 (Eng. Abstr.) (Ger)
Langen KJ, Herzog H, Kuwert T, Roosen N, Rota E, Kiwit JC, Bock WJ, Feinendegen LE: Tomographic studies of rCBF with [99mTc]-HM-PAO SPECT in patients with brain tumors: comparison with C15O2 continuous inhalation technique and PET. J Cereb Blood Flow Metab 1988 Dec;8(6):S90–4
Langen KJ, Roosen N, Herzog H, Kuwert T, Kiwit JC, Bock WJ, Feinendegen LE: Investigations of brain tumours with 99Tcm-HMPAO SPECT. Nucl Med Commun 1989 May; 10(5):325–34
Langen L see **Ecke M**
Langen L see **Merk H**
Langen P see **Lasemann G**
Langen P see **Lehmann W**
Langen P see **Schunk H**
Langen RJ, Nyongo AJ, Huntrakoon M, Landry ME: Clear cell sarcoma of tendons and aponeuroses: histogenesis and mode of treatment. J Foot Surg 1989 Mar–Apr;28(2):112–5
Langen RP, Ruggieri R: Acute compartment syndrome in the thigh complicated by a pseudoaneurysm. A case report. J Bone Joint Surg [Am] 1989 Jun;71(5):762–3
Langenbach R, Rudo K, Ellis S, Hix C, Nesnow S: Species variation in bladder cell and liver cell activation of acetylaminofluorene. Cell Biol Toxicol 1987 Sep; 3(3):303–19
Langenbach R, Rudo K: Human hepatocyte and kidney cell metabolism of 2-acetylaminofluorene and comparison to the respective rat cells. Cell Biol Toxicol 1988 Dec; 4(4):453–65
Langenbach R see **Crespi CL**
Langenbach R see **Davies RL**
Langenbach R see **Rudo KM**
Langenback EG, Foster WM, Bergofsky EH: Calculating concentration of inhaled radiolabeled particles from external gamma counting: external counting efficiency and attenuation coefficient of thorax. J Toxicol Environ Health 1989;27(1):139–52
Langenbeck M see **Crozier TA**
Langenbeck U: Developmental pathogenesis of chromosome disorders: a final word [letter] Am J Med Genet 1988 Oct; 31(2):479–80
Langenbeck U, Varga I, Hansmann I: The predictive value of dermatoglyphic anomalies in the diagnosis of fra(X)-positive Martin-Bell syndrome (MBS) [published erratum appears in Am J Med Genet 1988 Nov;31(3):731] Am J Med Genet 1988 May–Jun;30(1–2):169–75
Langenbeck U see **Dix U**
Langenbeck U see **Wendel U**
Langenberg A, Zbaryszek R, Dragavon J, Ashley R, Corey L: Comparison of diploid fibroblast and rabbit kidney tissue cultures and a diploid fibroblast microtiter plate system for the isolation of herpes simplex virus. J Clin Microbiol 1988 Sep;26(9):1772–4
Langenberg A, Benedetti J, Jenkins J, Ashley R, Winter C, Corey L: Development of clinically recognizable genital lesions among women previously identified as having "asymptomatic" herpes simplex virus type 2 infection. Ann Intern Med 1989 Jun 1;110(11):882–7
Langenberg JP, De Jong LP, Otto MF, Benschop HP: Spontaneous and oxime-induced reactivation of acetylcholinesterase inhibited by phosphoramidates. Arch Toxicol 1988;62(4):305–10
Langenberg JP see **de Jong LP**
Langenberg ML see **van Bohemen CG**
Langenberg P see **Friedman H**
Langenberg P see **Gorelick PB**
Langenberg P see **Kikendall JW**
Langenberg P see **Menconi S**
Langenberg P see **Orsay EM**
Langenberg PW see **Fayed YM**
Langenberg R: Die Spontanruptur der Sehne des Musculus extensor hallucis longus. Zentralbl Chir 1989;114(6):400–3 (Ger)
Langenberg R: Die konservative Behandlung von distalen Radiusfrakturen. Ergebnisse einer retrospektiven Studie. Unfallchirurg 1989 Jan;92(1):1–5 (Eng. Abstr.) (Ger)
Langenberg R: Welche Narkoseform ist bei der Reposition distaler Radiusfrakturen zu empfehlen? Z Arztl Fortbild (Jena) 1989;83(12):625–6 (Ger)
Langenberg W see **Rauws EA**
Langenbruch K see **Wackenheim A**
Langenbrunner JC see **Schieber GJ**
Langenbucher H see **Riedel HH**
Langendijk PN see **Nieboer C**
Langendoerfer SI see **Sokol RJ**
(Langendorf R), Barold SS, Fisch C, Schamroth L, Wellens HJ: Richard Langendorf: 1908–1987. PACE 1988 Aug; 11(8):1242–7
Langendörfer A see **Stone CK**
Langendorff U see **Wening JV**
Langenfeld H, Grimm W, Maisch B, Kochsiek K: Course of symptoms and spontaneous ECG in pacemaker patients: a 5-year follow-up study. PACE 1988 Dec; 11(12):2198–206
Langenfeld H, Köhler C, Haverkampf K, Kochsiek K: Electrophysiological interactions between carbachol and class I antiarrhythmic drugs (lidocaine, quinidine)—experimental studies in rabbit atrial myocardium. Basic Res Cardiol 1989 Jan–Feb;84(1):55–62
Langenfeld H, Grimm W, Maisch B, Kochsiek K: Atrial fibrillation and embolic complications in paced patients. PACE 1988 Nov;11(11 Pt 2):1667–72
Langenfeld K see **Fries U**
Langenfeld M: The lumbosacral plexus in coypu. Folia Morphol (Warsz) 1987;46(3–4):175–80
Langenhoven E see **Kotze MJ**
Langenhoven JH, Breytenbach JC, Gerritsma-Van der Vijver LM, Fourie TG: An antihypertensive chromone from Ptaeroxylon obliquum. Planta Med 1988 Aug;54(4):373
Langenhoven JH, Venter DP, Dekker TG: The adrenergic properties of ring-brominated isoprenaline analogues. Arzneimittelforschung 1989 May;39(5):545–7
Langenhoven ML see **Steyn K**
Langenhoven ML see **Wolmarans P**
Langenhuijsen MM see **Ossenkoppele GJ**
Langenhuijsen MM see **Wijermans PW**
Langenmayer I see **Haen E**
Langenscheidt F, Kiefel V, Santoso S, Mueller-Eckhardt C: Platelet transfusion refractoriness associated with two rare platelet-specific alloantibodies (anti-Baka and anti-PIA2) and multiple HLA antibodies. Transfusion 1988 Nov–Dec; 28(6):597–600
Langenscheidt F, Kiefel V, Santoso S, Nau A, Mueller-Eckhardt C: Quantitation of platelet antigens after chloroquine treatment. Eur J Haematol 1989 Feb; 42(2):186–92
Langenskiöld A, Heikel HV, Nevalainen T, Osterman K, Videman T: Regeneration of the growth plate. Acta Anat (Basel) 1989;134(2):113–23
Langenskiöld A: Tibia vara. A critical review. Clin Orthop 1989 Sep;(246):195–207 (63 ref.)
Langenstein B see **Hanrath P**
Langenstein B see **Schneider B**
Langenwalter EM see **Diaz-Arnold AM**
Langer A, Freeman MR, Armstrong PW: ST segment shift in unstable angina: pathophysiology and association with coronary anatomy and hospital outcome. J Am Coll Cardiol 1989 Jun;13(7):1495–502
Langer A see **Arroyo P**
Langer A see **Soberón G**
Langer AM, Nolan RP: Fibre type and burden in parenchymal tissues of workers occupationally exposed to asbestos in the United States. IARC Sci Publ 1989; (90):330–5
Langer B: Surgical research: its importance in the evolution of the specialty of general surgery. Can J Surg 1989 May; 32(3):154–8
Langer B see **Allerberger F**
Langer B see **Breuninger H**
Langer B see **Forster J**
Langer B see **Gallinger S**
Langer B see **Gerein V**
Langer B see **Greig PD**
Langer B see **Silverman RE**
Langer B see **Superina RA**
Langer B see **Younes RN**
Langer BG, Weisel JW, Dinauer PA, Nagaswami C, Bell WR: Deglycosylation of fibrinogen accelerates polymerization and increases lateral aggregation of fibrin fibers. J Biol Chem 1988 Oct 15;263(29):15056–63
Langer BG see **Toledo AS**
Langer C see **Stieglitz RD**
Langer CS see **Kreader CA**
Langer D see **Mues B**
Langer DH see **Dreifuss FE**
Langer E see **Drinka PJ**
Langer E see **Fietkau R**
Langer E see **Siewert M**
Langer E see **Tschöpe D**
Langer EH see **Drinka PJ**
Langer EM, Hemmer J, Kleinhans G, Göhde W: The applications of the BrdUrd-technique for the estimation of cycling S-phase cells in human renal cell carcinoma. Urol Res 1988;16(4):303–7
Langer F see **Bell RS**
Langer F see **Temple WJ**
Langer G see **Aschauer HN**
Langer G see **Asnis GM**
Langer GA: Animal research and government policy [letter] Science 1989 Mar 3;243(4895):1126
Langer GA see **Yee HF Jr**
Langer H see **Ell C**
Langer H see **Rackham A**
Langer HE, Zeidler H: Fieber bei rheumatischen Erkrankungen—Ursachenspektrum und diagnostische

Leitlinien. Z Rheumatol 1988 Nov-Dec;47(6):413-24 (129 ref.) (Eng. Abstr.) (Ger)
Langer HE see **Wagener P**
Langer HM: Allergic rhinitis: a medical insight. J Otolaryngol 1989 Jun;18(4):158-64 (28 ref.)
Langer JA, Pestka S: Interferon receptors. Immunol Today 1988 Dec;9(12):393-400 (78 ref.)
Langer JA: Radiolabeling of the interferon-alpha receptor. Biochem Biophys Res Commun 1988 Dec 30; 157(3):1264-70
Langer JA see **Li BL**
Langer JA see **Maio M**
Langer JA see **Rashidbaigi A**
Langer JA see **Zhao XX**
Langer JC, Harrison MR, Adzick NS: Congenital diaphragmatic hernia: current controversies in prenatal and postnatal management. Fetal Ther 1987;2(4):209-15
Langer JC, Harrison MR, Schmidt KG, Silverman NH, Anderson RL, Goldberg JD, Filly RA, Crombleholme TM, Longaker MT, Golbus MS: Fetal hydrops and death from sacrococcygeal teratoma: rationale for fetal surgery. Am J Obstet Gynecol 1989 May;160(5 Pt 1):1145-50
Langer JC, Wesson DE, Ein SH, Filler RM, Shandling B, Superina RA, Papa M: Feeding gastrostomy in neurologically impaired children: is an antireflux procedure necessary? J Pediatr Gastroenterol Nutr 1988 Nov-Dec; 7(6):837-41
Langer JC, Harrison MR, Adzick NS, Longaker MT, Crombleholme TM, Golbus MS, Anderson RL, Callen PW, Filly RA: Perinatal management of the fetus with an abdominal wall defect. Fetal Ther 1987;2(4):216-21 (24 ref.)
Langer JC, Filler RM, Bohn DJ, Shandling B, Ein SH, Wesson DE, Superina RA: Timing of surgery for congenital diaphragmatic hernia: is emergency operation necessary? J Pediatr Surg 1988 Aug;23(8):731-4
Langer JC, Filler RM, Cales J, Edmonds JF: Plication of the diaphragm for infants and young children with phrenic nerve palsy. J Pediatr Surg 1988 Aug;23(8):749-51
Langer JC see **Crombleholme TM**
Langer JC see **Hoffman MA**
Langer JC see **Longaker MT**
Langer JC see **Verrier ED**
Langer JE, Velchik MG: Rapid resolution of massive pulmonary embolism due to streptokinase therapy: documented by ventilation/perfusion imaging. Clin Nucl Med 1988 Dec;13(12):874-7
Langer K, Fröhling PT, Diederich J, Brandi M, Lindenau K, Fekl W: Plasma amino and keto acids in chronic renal failure. Contrib Nephrol 1988;65:55-9
Langer K, Diem E: Acrodermatitis chronica atrophicans und sklerodermiforme Hautveränderungen bei Borrelien-Infektion. Hautarzt 1988 Oct;39(10):647-51 (Eng. Abstr.) (Ger)
Langer K see **Brand K**
Langer K see **Bründermann H**
Langer K see **Hübl W**
Langer K see **Kaye M**
Langer K see **Kuwertz-Bröking E**
Langer K see **Schauder P**
Langer K see **Steinhardt HJ**
Langer K see **Steininger R**
Langer K see **Tenschert W**
Langer LM see **Fordyce-Baum MK**
Langer LO Jr, Cervenka J, Camargo M: A severe autosomal recessive acromesomelic dysplasia, the Hunter-Thompson type, and comparison with the Grebe type. Hum Genet 1989 Mar;81(4):323-8
Langer M, Reinold E: Die psychologischen Aspekte diagnostischer Methoden in der Schwangerschaft. Zentralbl Gynakol 1989;111(6):368-75 (18 ref.) (Eng. Abstr.) (Ger)
Langer M, Zwicker C, Langer R, Scholz A, Hinz A, Eichstädt H, Mitsch E, Felix R: Digitale Bildverstärkerradiographie—Anwendung in der Angiographie, Urographie und Skelettdiagnostik. ROFO 1989 Jun;150(6):723-8 (Eng. Abstr.) (Ger)
Langer M: Psychosomatik in Gynäkologie und Geburtshilfe—Integration und neue Tendenzen. Gynakol Rundsch 1988;28 Suppl 2:67-72 (9 ref.) (Ger)
Langer M, Flores-Genger H, Sevelda P, Fiegl J, Ringler M, Kubista E: Nebenwirkungen adjuvanter Therapien beim Mammakarzinom: Ihre Bedeutung für die Patientin. Wien Klin Wochenschr 1989 Feb 17;101(4):134-8 (Eng. Abstr.) (Ger)
Langer M, Mosconi P, Cigada M, Mandelli M: Long-term respiratory support and risk of pneumonia in critically ill patients. Intensive Care Unit Group of Infection Control. Am Rev Respir Dis 1989 Aug;140(2):302-5
Langer M, Zwicker C, Langer R: Experimentelle sonographische Studie zur Darstellbarkeit von Gefässinterponaten. Langenbecks Arch Chir 1988; 373(4):235-9 (Eng. Abstr.) (Ger)
Langer M, Behrends B, Langer R, Eichstädt H, Jänicke UA: Tolerance of iopromide in angiography: a multicenter study. Fortschr Geb Rontgenstr Nuklearmed Erganzungsband 1989;128:61-6
Langer M: Ultraschall als Kommunikationsmedium. Ultraschall Med 1989 Feb;10(1):7-9 (Eng. Abstr.) (Ger)
Langer M, Junge W, Keysser R, Hasford J, Jänicke UA: Renal and hepatic tolerance of nonionic and ionic contrast media in intravenous digital subtraction angiography. Fortschr Geb Rontgenstr Nuklearmed Erganzungsband 1989;128:95-100
Langer M see **Anke M**
Langer M see **Barzen G**
Langer M see **Boccazzi A**
Langer M see **Cordes M**
Langer M see **Duda S**
Langer M see **Eichstädt H**
Langer M see **Elchstaedt H**
Langer M see **Enzelsberger H**
Langer M see **Fiegl J**
Langer M see **Galmarini D**
Langer M see **Gogoll M**
Langer M see **Grannemann D**
Langer M see **Hinz A**
Langer M see **Köhler D**
Langer M see **Langer R**
Langer M see **Mandelli M**
Langer M see **Müller P**
Langer M see **Mützel W**
Langer M see **Nauert C**
Langer M see **Rothe T**
Langer M see **Sander B**
Langer M see **Scholz A**
Langer M see **Tortoranо AM**
Langer M see **Viviani MA**
Langer M see **Zwicker C**
Langer O: Scientific rationale for management of diabetes in pregnancy. Recent approaches with innovative computer-based technology. Diabetes Care 1988 Nov-Dec;11 Suppl 1:67-72 (26 ref.)
Langer O, Anyaegbunam A, Brustman L, Divon M: Management of women with one abnormal oral glucose tolerance test value reduces adverse outcome in pregnancy. Am J Obstet Gynecol 1989 Sep;161(3):593-9
Langer O, Maxze R: The relationship between large-for-gestational-age infants and glycemic control in women with gestational diabetes. Am J Obstet Gynecol 1988 Dec;159(6):1478-83
Langer O, Levy J, Brustman L, Anyaegbunam A, Merkatz R, Divon M: Glycemic control in gestational diabetes mellitus—how tight is tight enough: small for gestational age versus large for gestational age? Am J Obstet Gynecol 1989 Sep;161(3):646-53
Langer O see **Anyaegbunam A**
Langer O see **Brustman LE**
Langer O see **Chervenak JL**
Langer O see **Divon MY**
Langer O see **Guidetti DA**
Langer P, Földes O: Effect of adrenaline on biliary excretion of triiodothyronines in rats mediated by alpha 1-adrenoceptors and related to the inhibition of 5'-monodeiodination in liver. J Endocrinol Invest 1988 Jul-Aug;11(7):471-6
Langer P, Földes O, Gschwendtová K: Effect of the glycogenolytic gluconeogenetic hormones, glucagon, vasopressin and angiotensin II, on biliary excretion of iodothyronines in rats is possibly related to the inhibition of 5'-monodeiodination in the liver. J Endocrinol 1989 May;121(2):299-302
Langer P: Hormóny centrálneho nervového systému—fylogenetické a integračné prístupy. Vnitr Lek 1989 Mar;35(3):214-8 (Slo)
Langer P: Normal thyroid size versus goiter—postmortem thyroid weight and ultrasonographic volumetry versus physical examination. Endocrinol Exp 1989 Jun;23(2):67-76
Langer P see **Dluholucký S**
Langer P see **Lesčišinová M**
Langer P see **Tajtáková M**
Langer P see **Vigas M**
Langer R, Kaufmann HJ: Ewing-Sarkom der Rippe. Klin Padiatr 1989 Jan-Feb;201(1):63-5 (Eng. Abstr.) (Ger)
Langer R, Langer M, Schötze B, Zwicker C, Wakat JP, Felix R: Abdominelle Sonographiebefunde bei Patienten mit AIDS. Rontgenblatter 1989 Mar;42(3):121-5 (Eng. Abstr.) (Ger)
Langer R, Kaufmann HJ: Nonionic contrast media in gastrointestinal studies in newborns and small infants. Fortschr Geb Rontgenstr Nuklearmed Erganzungsband 1989;128:200-3
Langer R, Langer M, Zwicker C: Ultrasonography of the hip joint in skeletal dysplasias and chromosomal aberrations. J Belge Radiol 1988;71(6):665-9
Langer R: Biodegradable polymers for drug delivery to the brain. ASAIO Trans 1988 Oct-Dec;34(4):945-6
Langer R, Ron-El R, Neuman M, Herman A, Bukovsky I, Caspi E: The value of simultaneous hysterectomy during Burch colposuspension for urinary stress incontinence. Obstet Gynecol 1988 Dec;72(6):866-9
Langer R, Neuman M, Ron-el R, Golan A, Bukovsky I, Caspi E: The effect of total abdominal hysterectomy on bladder function in asymptomatic women. Obstet Gynecol 1989 Aug;74(2):205-7
Langer R, Ron-El R, Bukovsky I, Caspi E: Colposuspension in patients with combined stress incontinence and detrusor instability. Eur Urol 1988;14(6):437-9
Langer R see **Bernstein H**
Langer R see **Bindschaedler C**
Langer R see **Brem H**
Langer R see **Comfort AR**
Langer R see **During MJ**
Langer R see **Fahr A**
Langer R see **Freed LE**
Langer R see **Freese A**
Langer R see **Golan A**
Langer R see **Jacker HJ**
Langer R see **Klein MD**
Langer R see **Kost J**
Langer R see **Langer M**
Langer R see **Larsen AE**
Langer R see **Leong KW**
Langer R see **Levy D**
Langer R see **Pasaky M**
Langer R see **Ron-El R**
Langer R see **Saltzman WM**
Langer R see **Yang VC**
Langer R see **Zendel W**
Langer R see **Zwicker C**
Langer RD, Ganiats TG, Barrett-Connor E: Paradoxical survival of elderly men with high blood pressure. BMJ 1989 May 20;298(6684):1356-7
Langer RD see **Criqui MH**
Langer RM see **Cash DJ**
Langer RS see **Howard MA 3d**
Langer SJ, Ostrowski MC: Negative regulation of transcription in vitro by a glucocorticoid response element is mediated by a trans-acting factor. Mol Cell Biol 1988 Sep;8(9):3872-81
Langer SZ, Schoemaker H: Alpha-adrenoceptor subtypes in blood vessels: physiology and pharmacology. Clin Exp Hypertens [A] 1989;11 Suppl 1:21-30 (31 ref.)
Langer SZ see **Angel I**
Langer SZ see **Blier P**
Langer SZ see **De Oliveira AM**
Langer SZ see **Duval N**
Langer SZ see **Galzin AM**
Langer SZ see **Lista A**
Langer SZ see **Ramdine R**
Langer SZ see **Schoemaker H**
Langer T, Baudenbacher R, Hahlbützel K, Kehl O: Die Gallenblasenagenesie: ein diagnostisches Problem? Schweiz Rundsch Med Prax 1989 May 30;78(22):646-8 (Eng. Abstr.) (Ger)
Langer TP see **Mustari MJ**
Langer W see **Speiser W**
Langer Y see **Curtis TA**
(Langerhans P), Wolff HH: Gedenksitzung der Deutschen Dermatologischen Gesellschaft anläßlich des 100. Todestages von Paul Langerhans (1847-1888) in Funchal, Madeira. Hautarzt 1988 Dec;39(12):796-7 (Ger)
(Langerhans P), Schnaike T: Paul Langerhans (1847-1888). Pathologe 1989 Jan;10(1):70-1 (Ger)
(Langerhans P), Hansen BM: The man behind the eponym. Paul Langerhans—life and work. Part I. Childhood, early education, and college education. Am J Dermatopathol 1987 Apr;9(2):151-6
(Langerhans P), Hansen BM: The man behind the eponym. Paul Langerhans—life and work. Part II. Postgraduate studies, travels, first signs of disease, Madeira. Am J Dermatopathol 1987 Apr;9(2):157-62
(Langerhans PW), Holubar K: Paul Wilhelm Heinrich Langerhans (1847-1888). Zum Gedenken seines 100.Todestages am 20. Juli 1988. Wien Klin Wochenschr 1988 Aug 5;100(15):514-9 (Eng. Abstr.) (Ger)
Langerhorst CT, van den Berg TJ, Greve EL: Is there general reduction of sensitivity in glaucoma? Int Ophthalmol 1989 Jan;13(1-2):31-5
Langerman L see **Levy MY**
Langermans JA, Nibbering PH, van Furth R: Activation of murine peritoneal macrophages by Salmonella typhimurium. Agents Actions 1989 Jan;26(1-2):208-10
Langeron P: A propos de l'histoire naturelle des pontages sous-inguinaux. J Mal Vasc 1989;14(3):269-70 (Fre)
Langeron P, Ferrus-Parente JB, Akkari J, Mahieu G, Gohier MH: Hémodilution normovolémique. Son intérêt en chirurgie restauratrice aorto-iliaque. Chirurgie 1988; 114(2):174-81 (Eng. Abstr.) (Fre)
Langeron P: A propos des nécroses coliques aiguës. J Chir (Paris) 1988 Aug-Sep;125(8-9):531-2 (Fre)
Langeron P, Harlé J: Détection des thromboses veineuses aiguës par la pléthysmographie. Possibilités et limites. J Mal Vasc 1989;14 Suppl B:52-5 (14 ref.) (Eng. Abstr.) (Fre)
Langeron P: L'héparinothérapie "de longue durée" dans le traitement des thromboses veineuses aiguës. J Mal Vasc 1989;14 Suppl B:69-73 (Eng. Abstr.) (Fre)
Langeron P see **Ouvry PA**
Langes K, Bleifeld W: Erfordernisse in der radiologischen Diagnostik aus internistisch-kardiologischer Sicht. Rontgenblatter 1989 Jul;42(7):282-5 (Eng. Abstr.) (Ger)
Langes K, Schofer J, Bleifeld W, Mathey DG: Catheter atherectomy: functional results in peripheral arterial disease. Angiology 1989 Sep;40(9):830-4
Langes K see **Hamm CW**
Langescheid C see **Bodemann T**
Langeveld A see **Geurts van Kessel A**
Langeveld JC see **Keijzer W**
Langeveld JW, Lycklama AA, Nijeholt A, Jonas U: Oestrogen in the treatment of prostatic carcinoma. What is the safe and effective dose of ethinyloestradiol? Br J Urol 1989 Jan; 63(1):76-9
Langeveld SA see **de Vries P**

Langevin A see **Stein JI**
Langevin AM see **Pierro A**
Langevin GL see **Singer RH**
Langevin M see **Heinstra PW**
Langevin P see **Camfield P**
Langevin P see **Marchal G**
Langevin RE Jr see **Rosenfield K**
Langevin TR see **Hrushesky WJ**
Langevin TR see **Mormont MC**
Langevin-Perriat A, Lafont S, Vincent C, Ravillard JP, Mazart MC, Gerfaux G, Tron F: Intestinal secretory antibody response induced by an oral cholera vaccine in human volunteers. Vaccine 1988 Dec;6(6):509–12
Langevitz P, Koplinsky N, Ehrenfeld M, Pras M: Intractable RA—treatment with combined methotrexate, azathioprine and hydroxychloroquine [letter] Br J Rheumatol 1989 Jun; 28(3):271–2
Langevitz P see **Buskila D**
Langewitz W, Rüddel H, Noack H, Wachtarz K: The reliability of psychophysiological examinations under field conditions: results of repetitive mental stress testing in middle-aged men. Eur Heart J 1989 Jul;10(7):657–65
Langewitz W, Rüddel H, Schlichinger H, Schmieder R: Standardized stress testing in the cardiovascular laboratory: has it any bearing on ambulatory blood pressure values? J Hypertens Suppl 1989 May;7(3):S41–8
Langewitz W see **Rüddel H**
Langewitz W see **Schlichinger H**
Langewitz W see **Schmieder RE**
Langewouters GJ see **Imholz BP**
Langfitt TW: Critical care: when is enough enough? Clin Neurosurg 1989;35:15–28
Langfitt TW: Domains in the neurosciences: a 3-dimensional view of the brain. Clin Neurosurg 1989;35:29–42
Langfitt TW: Are randomized clinical trials of surgical procedures feasible? Clin Neurosurg 1989;35:43–52
Langford A, Pohle HD, Gelderblom H, Zhang X, Reichart PA: Oral hyperpigmentation in HIV-infected patients. Oral Surg Oral Med Oral Pathol 1989 Mar;67(3):301–7
Langford A, Ruf B, Kunze R, Pohle HD, Reichart P: Regression of oral Kaposi's sarcoma in a case of AIDS on zidovudine (AZT). Br J Dermatol 1989 May; 120(5):709–13
Langford A see **Zhang X**
Langford AA, Reichart PA: Orales Kaposi-Sarkom (AIDS). Röntgenologische Befunde des oralen Kaposi-Sarkoms (AIDS). Schweiz Monatsschr Zahnmed 1989;99(2):198–201 (Ger)
Langford CJ see **Lew AM**
Langford DT, Burke C, Robertson K: Risk factors in onychocryptosis. Br J Surg 1989 Jan;76(1):45–8
Langford GM see **Seitz-Tutter D**
Langford GM see **Weiss DG**
Langford HG: The second George Entwisle lecture in hypertension: is cure for hypertension a reasonable goal? Md Med J 1989 Jan;38(1):27–30
Langford HG: Nonpharmacological therapy of hypertension. Commentary on diet and blood pressure. Hypertension 1989 May;13(5 Pt 2):198–102
Langford HG see **Davis BR**
Langford HG see **Shulman NB**
Langford JA see **Thomas SH**
Langford K see **Dabezies EJ**
Langford K see **Nepomuceno C**
Langford L see **Duncan ID**
Langford LA, Porter S, Bunge RP: Immortalized rat Schwann cells produce tumours in vivo. J Neurocytol 1988 Aug; 17(4):521–9
Langford MP, Kadi RM, Ganley JP, Yin-Murphy M: Inhibition of epidemic isolates of coxsackievirus type A 24 by recombinant and natural interferon alpha and interferon beta. Intervirology 1988;29(6):320–7
Langford MP see **Stanton GJ**
Langford NJ see **Hurst PL**
Langford R see **Frame JW**
Langford-Kuntz A, Reichart P, Pohle HD: Impairment of cranio-facial nerves due to AIDS. Report of 2 cases. Int J Oral Maxillofac Surg 1988 Aug;17(4):227–9
Langfort J, Budohoski L, Newsholme EA: Effect of various types of acute exercise and exercise training on the insulin sensitivity of rat soleus muscle measured in vitro. Pflugers Arch 1988 Jul;412(1–2):101–5
Langfort J see **Nazar K**
Langfort J see **Polakowski IJ**
Langham CD, Sneath PH, Williams ST, Mortimer AM: Detecting aberrant strains in bacterial groups as an aid to constructing databases for computer identification. J Appl Bacteriol 1989 Apr;66(4):339–52
Langham CD, Williams ST, Sneath PH, Mortimer AM: New probability matrices for identification of Streptomyces. J Gen Microbiol 1989 Jan;135 (Pt 1):121–33
Langham ME, Farrell RA, O'Brien V, Silver DM, Schilder P: Blood flow in the human eye. Acta Ophthalmol Suppl (Copenh) 1989;191:9–13 (30 ref.)
Langham ME see **Silver DM**
Langham MR Jr see **Herzog KD**
Langham RF see **Raju NR**
Langhammer HR see **Bauer R**
Langhammer W see **Wiedenmann A**
Langhans W: The antidiuretic hormone: new aspects of an "old" peptide. Zentralbl Veterinarmed [A] 1988 Nov; 35(9):641–54 (102 ref.)
Langhans W, Wolhrauch TR: Ulkuserkrankungen und Motilität. Fortschr Med 1988 Jun 30;106(19):403–7 (36 ref.) (Eng. Abstr.) (Ger)
Langhans W: Die Regulation der Futteraufnahme beim Wiederkäuer. Schweiz Arch Tierheilkd 1989;131(3):117–26 (79 ref.) (Eng. Abstr.) (Ger)
Langhans W see **Scharrer E**
Langher M see **Boccazzi A**
Langhofer L see **Elidan J**
Langhoff E: Immunological studies in uremic and kidney transplanted patients. Dan Med Bull 1989 Apr;36(2):160–75 (259 ref.)
Langhoff E, Steinman RM: Clonal expansion of human T lymphocytes initiated by dendritic cells. J Exp Med 1989 Jan 1;169(1):315–20
Langhoff E see **Hofmann B**
Langhoff E see **Scharff O**
Langhoff-Roos J, Wibell L, Gebre-Medhin M, Lindmark G: Placental hormones and maternal glucose metabolism. A study of fetal growth in normal pregnancy. Br J Obstet Gynaecol 1989 Mar;96(3):320–6
Langhoff-Roos J, Wibell L, Gebre-Medhin M, Lindmark G: Maternal glucose metabolism and infant birth weight: a study in healthy pregnant women. Diabetes Res 1988 Aug; 8(4):165–70
Langholm R see **Abildgaard A**
Langholm R see **Gravdahl HK**
Langholz B see **Petrovich Z**
Langhorne CA see **Wilkinson M**
Langhorne J see **Lamers MC**
Langhorne J see **Sims G**
Langill L see **Robertson R**
Langille BL, Adamson SL, Jones SA: Cardiovascular responses during feeding in newborn lambs. Am J Physiol 1989 Sep;257(3 Pt 2):R568–73
Langille BL, Bendeck MP, Keeley FW: Adaptations of carotid arteries of young and mature rabbits to reduced carotid blood flow. Am J Physiol 1989 Apr;256(4 Pt 2):H931–9
Langille BL see **Adamson SL**
Langille BL see **Kim DW**
Langille D see **Marrie TJ**
Langille DB, MacDonald J, Sabourin L, Corbett GA: Contamination of multi-dose vials due to repeat usage of syringes for aspiration—Nova Scotia. Can Dis Wkly Rep 1988 Oct 22;14(42):193–6 (Eng, Fre)
Langille DK: A fecund peril. Ala Med 1988 Jul;59(1):19–20
Langille RM, Paulsen DF, Solarsh M: Differential effects of physiological concentrations of retinoic acid in vitro on chondrogenesis and myogenesis in chick craniofacial mesenchyme. Differentiation 1989 May;40(2):84–92
Langille RM see **Paulsen DF**
Langin D, Lafontan M, Stillings MR, Paris H: [3H]RX821002: a new tool for the identification of alpha 2A-adrenoceptors. Eur J Pharmacol 1989 Aug 11;167(1):95–104
Langin D, Lafontan M: [3H]idazoxan binding at non-alpha 2-adrenoceptors in rabbit adipocyte membranes. Eur J Pharmacol 1989 Jan 10;159(2):199–203
Langin D, Nguyen P, Dumon H, Malek A: Aldéhydes et cétones dans les ensilages: analyse quantitative par chromatographie liquide à haute performance. Ann Rech Vet 1989;20(2):119–27 (Eng. Abstr.) (Fre)
Langkamp D: Assessment of neurodevelopmental outcome in surfactant-replacement therapy [letter] Am J Dis Child 1989 Jul;143(7):762–3
Langkau G see **Müller-Wiefel H**
Langkilde NC, Wolf H, Ornstoft TF: Lectinohistochemistry of human bladder cancer: loss of lectin binding structures in invasive carcinomas. APMIS 1989 Apr;97(4):367–73
Langkilde NC, Hastrup J, Olsen S, Wolf H, Ornstoft TF: Immunohistochemistry and cytochemistry of experimental rat bladder cancer: binding of the lectins PNA and WGA and of a Le(Y) mouse monoclonal antibody. J Urol 1989 Apr;141(4):981–6
Langkilde NC, Wolf H, Ornstoft TF: Binding of wheat and peanut lectins to human transitional cell carcinomas. Correlation with histopathologic grade, invasion, and DNA ploidy. Cancer 1989 Aug 15;64(4):849–53
Langkilde NC, Ravn H, Ovesen PG, Busch F, Christensen K, Pedersen T, Krarup K, Nielsen PS, Ramsing P: Behandling og socisøkonomiske konsekvenser af skiskader i Vejle Amt saesonen 1986/1987. Ugeskr Laeger 1989 May 1;151(18):1121–4 (Eng. Abstr.) (Dan)
Langkjaer L see **Markussen J**
Langkjer ST see **Wätjen F**
Langkopf B: Empfehlungen zur Diagnostik und Therapie des Prostatakarzinoms. Z Urol Nephrol 1989 Apr;82(4):221–5 (Ger)
Langkopf B see **Friedrich M**
Langkopf B see **Heynemann H**
Langkopf B see **Kosert J**
Langkopf B see **Pantscheva-Haschen R**
Langkowski J see **Imme M**
Langkowski J see **Müller-Gärtner HW**
Langkowski J see **Spielmann RP**
Langkowski JH, Palmié SG, von Koschitzky H, Imme M, Maas R, Schmidt KH, Heller M: Quantitative Volumenbestimmungen auf MR-Tomogrammen beim kommunizierenden Hydrozephalus. ROFO 1989 Feb; 150(2):125–9 (Eng. Abstr.) (Ger)
Langkowski JH see **Triebel HJ**
Langlade A see **Cunin G**
Langlade-Demoyen P, Michel F, Hoffenbach A, Vilmer E, Dadaglio G, Garicia-Pons F, Mayaud C, Autran B, Wain-Hobson S, Plata F: Immune recognition of AIDS virus antigens by human and murine cytotoxic T lymphocytes. J Immunol 1988 Sep 15;141(6):1949–57
Langlade-Demoyen P, Hoffenbach A: HIV-specific cytotoxic T lymphocytes and their possible implications in the future vaccine against AIDS. Res Immunol 1989 Jan;140(1):95–9; discussion 119–20 (25 ref.)
Langlade-Demoyen P see **Claverie JM**
Langlade-Demoyen P see **Hoffenbach A**
Langlade-Demoyen P see **Michel F**
Langlade-Demoyen P see **Schutze MP**
Langlais F, Busetel L, Segui A, Sassi N, Cormier M: Ciments orthopédiques aux antibiotiques. Pharmacocinétique et taux osseux. Rev Chir Orthop 1988;74(6):493–503 (Eng. Abstr.) (Fre)
Langlais F, Bouquet P, Michaud C, Poulain G: Essais en laboratoire de 28 prothèses totales de hanche commercialisées. Rev Chir Orthop 1988;74 Suppl 2:353–66 (Fre)
Langlais F, Vielpeau C: Allografts of the hemipelvis after tumour resection. Technical aspects of four cases. J Bone Joint Surg [Br] 1989 Jan;71(1):58–62
Langlais F see **Alnot JY**
Langlais J, Kan FW, Granger L, Raymond L, Bleau G, Roberts KD: Identification of sterol acceptors that stimulate cholesterol efflux from human spermatozoa during in vitro capacitation. Gamete Res 1988 Jun;20(2):185–201
Langlais J see **Antaki P**
Langlais J see **Guérette P**
Langlais J see **Lambert RD**
Langlais J see **Leclerc P**
Langlais J see **Verseret C**
Langlais M see **Tajmir-Riahi HA**
Langlais PJ, Mair RG, Anderson CD, McEntee WJ: Long-lasting changes in regional brain amino acids and monoamines in recovered pyrithiamine treated rats. Neurochem Res 1988 Dec;13(12):1199–206
Langlais RP see **Abramovitch K**
Langlais RP see **Benson BW**
Langlais RP see **D'Ambrosio JA**
Langlais RP see **Katz JO**
Langlais RP see **Underhill TE**
Langland OE see **Ponce AZ**
Langlands A see **Gurney H**
Langlands AO see **Boyages J**
Langlands AO see **Bull CA**
Langlands AO see **Gore SM**
Langlands AO see **Gorman D**
Langlands AO see **Ludgate SM**
Langlands AO see **McKay MJ**
Längle F, Mühlbacher F, Steininger R, Kovarik J, Derfler K, Balcke P, Kopsa H, Piza F: Long-term outcome in renal patients beyond five years after kidney transplantation. Transplant Proc 1989 Feb;21(1 Pt 2):2176–8
Längle F see **Cada E**
Längle F see **Funovics JM**
Längle F see **Mühlbacher F**
Langleben A see **Schecter RL**
Langleben D, Szarek JL, Coflesky JT, Jones RC, Reid LM, Evans JN: Altered artery mechanics and structure in monocrotaline pulmonary hypertension. J Appl Physiol 1988 Nov;65(5):2326–31
Langleben D, Wolkove N, Srolovitz H, Billick RC, Sheiner NM: Hemothorax and hemopericardium in a patient with Bean's blue rubber bleb nevus syndrome. Chest 1989 Jun; 95(6):1352–3
Langleben D see **Lisbona R**
Langlet C, Guimezanes A, Kaldy P, Boyer C, Buferne M, Poenie M, Tsien R, Leo O, Bluestone J, Leserman L, et al: Role of Ti/CD3, Thy-1, and Ly-6 in cytolytic T-cell activation analyzed with Ti loss variants. Ann N Y Acad Sci 1988;532:33–43
Langley AE see **Gutshall DM**
Langley CH, Montgomery E, Hudson R, Kaplan N, Charlesworth B: On the role of unequal exchange in the containment of transposable element copy number. Genet Res 1988 Dec;52(3):223–35
Langley CH see **Aguadé M**
Langley CH see **Miyashita N**
Langley CH see **Stephan W**
Langley CH see **Tanda S**
Langley CL see **Thigpen JE**
Langley DR see **Saulnier MG**
Langley GJ see **Pantry IR**
Langley GR, Till JE: Exemplary family physicians and consultants: empirical definition of contemporary medical practice. Can Med Assoc J 1989 Aug 15;141(4):301–7
Langley J, McLoughlin E: Difficulties and bonuses of evaluation: evaluating New Zealand's Children's Nightclothes Act 1977. Burns Incl Therm Inj 1988 Dec; 14(6):435–9
Langley J: Deaths to the elderly in residential institutions due to major fires [letter] N Z Med J 1989 Aug 9; 102(873):419
Langley J see **Iwaki Y**
Langley JD, McLoughlin E: Injury mortality and morbidity in New Zealand. Accid Anal Prev 1989 Jun;21(3):243–54
Langley JD, Cecchi JC, Williams SM: Recall of injury events by thirteen year olds. Methods Inf Med 1989 Jan;28(1):24–7
Langley JD, Chalmers DJ: Place of occurrence of injury events in New Zealand compared with the available ICD

codes. Methods Inf Med 1989 Apr;28(2):109–13
Langley JD see **Chalmers DJ**
Langley JG see **Goldsmid JM**
Langley KE, Egan KM, Barendt JM, Parker CG, Bitter GA: Characterization of purified hepatitis B surface antigen containing pre-S(2) epitopes expressed in Saccharomyces cerevisiae. Gene 1988 Jul 30;67(2):229–45
Langley L see **Verdugo P**
Langley MS, Sorkin EM: Nimodipine. A review of its pharmacodynamic and pharmacokinetic properties, and therapeutic potential in cerebrovascular disease. Drugs 1989 May;37(5):669–99 (141 ref.)
Langley MS see **Saltiel E**
Langley OK, Sternberger NH, Sternberger LA: Expression of neurofilament proteins by Purkinje cells: ultrastructural immunolocalization with monoclonal antibodies. Brain Res 1988 Aug 2;457(1):12–20
Langley OK, Aletsee-Utrecht MC, Grant NJ, Gratzl M: Expression of the neural cell adhesion molecule NCAM in endocrine cells. J Histochem Cytochem 1989 Jun; 37(6):781–91
Langley OK see **el-Achkar P**
Langley OK see **Grant NJ**
Langley RJ, Gray JS: Non-specific resistance to Babesia divergens in the Mongolian gerbil (Meriones unguiculatus). Int J Parasitol 1989 May;19(3):265–9
Langley S see **Gregoire RC**
Langley S see **Hattersley AT**
Langley S see **Longo N**
Langley WM, Lippe H, Theis P: Aversiveness of denatonium saccharide and quinine in grasshopper mice Onychomys leukogaster. Percept Mot Skills 1989 Apr;68(2):551–7
Langlinais PC see **Hubbard GB**
Langloh P see **Brändli O**
Langlois A, Corring T, Cuber JC, Gueugneau AM, Levenez F, Chayvialle JA: Effects of pancreatic polypeptide on the pancreatic exocrine secretion stimulated by secretin and cholecystokinin in the conscious pig. Regul Pept 1989 Jan; 24(1):55–65
Langlois A see **Palker TJ**
Langlois A see **Rimsky L**
Langlois AJ see **Javaherian K**
Langlois AJ see **Kenealy WR**
Langlois AJ see **Skinner MA**
Langlois AJ see **Tyler DS**
Langlois BE, Harmon RJ, Akers K, Aaron DK: Comparison of methods for determining DNase and phosphatase activities of staphylococci. J Clin Microbiol 1989 May; 27(5):1127–9
Langlois BE, Dawson KA, Leak I, Aaron DK: Antimicrobial resistance of fecal coliforms from pigs in a herd not exposed to antimicrobial agents for 126 months. Vet Microbiol 1988 Oct;18(2):147–53
Langlois BE see **White DG**
Langlois D, Arroub M, Saez JM, Begeot M: Vasopressin induces breakdown of phosphoinositides in adrenal tumor Y-1 cells without a steroidogenic effect. Mol Cell Endocrinol 1988 Aug;58(2–3):199–205
Langlois D, Allavena C, Carolus JM, Luporsi E, Barlier-Pagel C, Bey P, Guillemin F, Stines J, Weber B: Traitement conservateur du cancer du sein. Résultats carcinologiques et cosmétiques de l'association quadrantectomie et irradiation au centre Alexis-Vautrin. Bull Cancer (Paris) 1989;76(4):353–60 (22 ref.) (Eng. Abstr.) **(Fre)**
Langlois D, Hoffstetter S, Pernot M: Selection of patients for re-irradiation with local implants in carcinomas of oropharynx and tongue. Acta Oncol 1988;27(5):571–3
Langlois J see **Georges JL**
Langlois J see **Hubault D**
Langlois J see **Pansard Y**
Langlois J see **Retout A**
Langlois MH see **Audry E**
Langlois P see **Bonnel D**
Langlois P see **Mariette X**
Langlois P see **Stahel E**
Langlois PF, Gawryl MS, Zeller J, List T: Accentuated complement activation in patient plasma during the adult respiratory distress syndrome: a potential mechanism for pulmonary inflammation. Heart Lung 1989 Jan;18(1):71–84
Langlois PF, Gawryl MS: Accentuated formation of the terminal C5b-9 complement complex in patient plasma precedes development of the adult respiratory distress syndrome. Am Rev Respir Dis 1988 Aug;138(2):368–75
Langlois PF, Sharon GE, Gawryl MS: Plasma concentrations of complement-activation complexes correlate with disease activity in patients diagnosed with isolated central nervous system vasculitis. J Allergy Clin Immunol 1989 Jan; 83(1):11–6
Langlois PF see **Basta M**
Langlois R, Ali H, Brasseur N, Wagner JR, van Lier JE: Biological activities of phythalocyanines—IV. Type II sensitized photooxidation of L-tryptophan and cholesterol by sulfonated metallo phthalocyanines. Photochem Photobiol 1986 Aug 2;44(2):117–23
Langlois R see **Larroque C**
Langlois RG, Bigbee WL, Jensen RH, German J: Evidence for increased in vivo mutation and somatic recombination in Bloom's syndrome. Proc Natl Acad Sci U S A 1989 Jan;86(2):670–4
Langlois RG see **Bigbee WL**
Langlois S, Deeb S, Brunzell JD, Kastelein JJ, Hayden MR: A major insertion accounts for a significant proportion of mutations underlying human lipoprotein lipase deficiency. Proc Natl Acad Sci U S A 1989 Feb;86(3):948–52
Langlois S see **Chitayat D**
Langlois S see **Nanzer J**
Langlois SL: Fine-needle biopsy of hepatic hydatids and haemangiomas: an overstated hazard. Australas Radiol 1989 May;33(2):144–9 (23 ref.)
Langlois van den Bergh RL see **Gerritsen EJ**
Langlotz CP, Shortliffe EH, Fagan LM: A methodology for generating computer-based explanations of decision-theoretic advice. Med Decis Making 1988 Oct–Dec;8(4):290–303
Langlotz M see **Yattara-Baratti CL**
Langlouis-Gau H see **Werner RG**
Langlow JR, Alarcon RD: Trimipramine-induced neuroleptic malignant syndrome after transient psychogenic polydipsia in one patient. J Clin Psychiatry 1989 Apr;50(4):144–5
Langman AW, Lee KC, Dedo HH: The endoscopic Teflon keel for posterior and total glottic stenosis. Laryngoscope 1989 Jun;99(6 Pt 1):571–7
Langman AW, Kaplan MJ, Matthay K: Ewing's sarcoma of the mandible. Otolaryngol Head Neck Surg 1989 Jan; 100(1):74–7
Langman AW see **Gooding GA**
Langman CB: Calcitriol metabolism during chronic metabolic acidosis. Semin Nephrol 1989 Mar;9(1):65–71 (49 ref.)
Langman CB see **Brommage R**
Langman CB see **Caplan MS**
Langman CB see **DePalo D**
Langman CB see **Gidding SS**
Langman CB see **Vogelzang RL**
Langman JM see **Chia MM**
Langman M: The code for promoting drugs [editorial] BMJ 1988 Aug 20–27;297(6647):499–500
Langman M see **Baracos VE**
Langman MJ: H2 antagonists in the treatment of upper gastrointestinal bleeding. Scand J Gastroenterol Suppl 1988;146:185–90 (7 ref.)
Langman MJ: Aspirin, other anti-inflammatory drugs and haematemesis and melaena. Agents Actions Suppl 1988; 25:33–48 (29 ref.)
Langman MJ: Epidemiologic evidence on the association between peptic ulceration and antiinflammatory drug use. Gastroenterology 1989 Feb;96(2 Pt 2 Suppl):640–6 (30 ref.)
Langman MJ: Antisecretory drugs. Safe and effective? Drugs 1988;35 Suppl 3:17–9 (3 ref.)
Langman MJ see **Colin-Jones D**
Langman MJ see **Faulkner G**
Langman MJ see **Katschinski B**
Langmann A see **Langmann G**
Langmann G, Reich ME, Ehgartner EM, Lerchner H, Langmann A: Hornhautdekompensation nach Dannheim-Vorderkammerlinsen-Implantation—Klinik, Rasterelektronenmikroskopie und Transmissionselektronenmikroskopie. Fortschr Ophthalmol 1988;85(6):665–8 (Eng. Abstr.) **(Ger)**
Langmann G see **Schwab C**
Langmark F see **Hannisdal E**
Langmark F see **Heiseth A**
Langmark F see **Lilleng R**
Langmark F see **Schei E**
Langmayr H see **Russegger L**
Langmeier M, Pokorný J, Mares J, Trojan S: Changes of the neuronal structure produced by prolonged hypobaric hypoxia in infant rats. Biomed Biochim Acta 1989; 48(2–3):S204–7
Langmeier M see **Pokorný J**
Langmeyer DB see **Weisz JR**
Langmoen IA, Berg-Johnsen J: Intracellular recordings from neurones in rat cerebral cortex during hypoxia. Acta Neurochir Suppl (Wien) 1988;43:168–71
Langmoen IA see **Hegstad E**
Langmuir A: AIDS projections are too high. Bull Pan Am Health Organ 1989;23(1–2):121–6
Langmuir AD: Se han exagerado los pronósticos sobre el SIDA. Bol Of Sanit Panam 1988 Nov–Dec;105(5–6):623–8 **(Spa)**
Langmuir VK, Sutherland RM: Dosimetry models for radioimmunotherapy. Med Phys 1988 Nov–Dec; 15(6):867–73
Langmuir VK, McGann JK, Buchegger F, Sutherland RM: 131I-anticarcinoembryonic antigen therapy of LS174T human colon adenocarcinoma spheroids. Cancer Res 1989 Jun 15;49(12):3401–6
Langmuir VK, Cramer SF, Hood ME: Fine needle aspiration cytology in the management of palpable benign and malignant breast disease. Correlation with clinical and mammographic findings. Acta Cytol 1989 Jan–Feb; 33(1):93–8
Langnas A see **Oh HK**
Langnas AN see **Shaw BW Jr**
Langner A see **Majewski S**
Langner A see **Mordovtsev VN**
Langner A see **Schumann HH**
Langner CA, Birkenmeier EH, Ben-Zeev O, Schotz MC, Sweet HO, Davisson MT, Gordon JI: The fatty liver dystrophy (fld) mutation. A new mutant mouse with a developmental abnormality in triglyceride metabolism and associated tissue-specific defects in lipoprotein lipase and hepatic lipase activities. J Biol Chem 1989 May 15; 264(14):7994–8003
Langner CA see **Kirchgessner TG**
Langner G, Schreiner CE: Periodicity coding in the inferior colliculus of the cat. I. Neuronal mechanisms. J Neurophysiol 1988 Dec;60(6):1799–822
Langner G see **Schreiner CE**
Langner GH Jr see **Martz DE**
Langner K, Dudenhausen JW, Schmidt S, Saling EZ, Herbst R, Friedberg H, Höpfel D: In-vivo NMR spectroscopy of the fetal lung in guinea-pigs. J Perinat Med 1988; 16(5–6):447–52
Langner K see **Dudenhausen JW**
Langner KD see **Doerfler W**
Langner KD see **Weisshaar B**
Langner NR, Hasselback PD, Dunkley GC, Corber SJ: Attitudes and practices of primary care physicians in the management of elevated serum cholesterol levels [published erratum appears in Can Med Assoc J 1989 Aug 15;141(4):278] Can Med Assoc J 1989 Jul 1;141(1):33–8
Langner PH, Brightman AH 2d, Tranquilli WJ: Maxillofacial abscesses in captive squirrel monkeys. J Am Vet Med Assoc 1986 Nov 1;189(9):1218
Langner RO, Bennett CL, Perry LE: Arteriosclerotic toxicity of cocaine. NIDA Res Monogr 1988;88:325–36
Langnickel D: Präpartale Ursachen postpartaler kindlicher Morbidität und Mortalität. Fortschr Med 1988 Aug 10; 106(23):474–6 (8 ref.) (Eng. Abstr.) **(Ger)**
Langnickel DW: Staff escorting centralized cardiotocographic surveillance (level 3: cardiotocographic surveillance). J Perinat Med 1988;16(4):319–26
Langó Z: Ring-forming, oligotrophic Microcyclus organisms in the water and mud of Lake Balaton. Acta Microbiol Hung 1988;35(3):277–82
Langolf G see **Echeverria D**
Langolf GD see **Albers JW**
Langolf GD see **Wiker SF**
Langone JJ, Cook G, Bjercke RJ, Lifschitz MH: Monoclonal antibody ELISA for cotinine in saliva and urine of active and passive smokers. J Immunol Methods 1988 Nov 10; 114(1–2):73–8
Langone JJ see **Bjercke RJ**
Langone JJ see **Das C**
Langonnet F see **Fekete F**
Langonnet F see **Madi S**
Langosch D, Thomas L, Betz H: Conserved quaternary structure of ligand-gated ion channels: the postsynaptic glycine receptor is a pentamer. Proc Natl Acad Sci U S A 1988 Oct;85(19):7394–8
Langosch D see **Thomas L**
Langosch W: Psychological effects of training in coronary patients: a critical review of the literature. Eur Heart J 1988 Nov;9 Suppl M:37–42 (22 ref.)
Langpeter D see **Hambsch K**
Langpeter D see **Leubuscher HJ**
Langrana N see **Boone PS**
Langrana N see **Hambly M**
Langrand G see **Rangheard MS**
Langreth SG see **Stanley HA**
Langridge CJ: Disciplinary matters [letter] N Z Med J 1988 Dec 14;101(859):829–30
Langridge R see **Carotti A**
Langridge R see **Dias Selassie C**
Langridge R see **Selassie CD**
Langridge SA: Fasciola hepatica infestation [letter] Vet Rec 1989 Apr 29;124(17):471
Langris M see **Legendre P**
Langs DA: Structure of the ion channel peptide antibiotic gramicidin A. Biopolymers 1989 Jan;28(1):259–66
Langs DA see **Kwon YW**
Langs DA see **Triggle DJ**
Langsád L see **Burian J**
Langsádl L, Menkyna R, Golier J, Silan L: Porovnání antibakteriálního účinku ofloxacinu, kyseliny oxolinové a kyseliny nalidixové. Cesk Epidemiol Mikrobiol Imunol 1988 Sep;37(5):297–308 (Eng. Abstr.) **(Cze)**
Langsádl L see **Hrusková I**
Langsádl L see **Izakovič M**
Langsam J see **Lavee J**
Langsdon PR see **McCollough EG**
Langseth PG: Transscleral cyclophotocoagulation. A laser treatment for glaucoma. AORN J 1988 Dec;48(6):1122–5, 1127
Langseth L see **Bendich A**
Langseth-Maurique K: Simultaneous determination of glyceryl trinitrate and its metabolites, 1,2- and 1,3-glyceryl dinitrate, in plasma using capillary gas chromatography [letter] J Chromatogr 1989 Apr 14;489(2):462–3
Langsetmo K, Fuchs J, Woodward C: Escherichia coli thioredoxin folds into two compact forms of different stability to urea denaturation. Biochemistry 1989 Apr 18; 28(8):3211–20
Langsfeld M, Gray-Weale AC, Lusby RJ: The role of plaque morphology and diameter reduction in the development of new symptoms in asymptomatic carotid arteries. J Vasc Surg 1989 Apr;9(4):548–57
Langsfeld M, Lusby RJ: The spectrum of carotid artery disease in asymptomatic patients. J Cardiovasc Surg (Torino) 1988 Nov–Dec;29(6):687–91
Langsfeld M, Lusby RJ: Amaurosis fugax: the importance of carotid plaque morphology. Aust N Z J Ophthalmol 1988 Nov;16(4):275–80
Langsfeld MA see **Joseph MG**
Langsford CA see **Wassall SR**

Langejoen P see Langejoen PH

Langejoen PH, Folkers K, Lyson K, Muratsu K, Lyson T, Langejoen P: Effective and safe therapy with coenzyme Q10 for cardiomyopathy. Klin Wochenschr 1988 Jul 1; 66(13):583–90

Langeley G, Patarapotikul J, Handunnetti S, Khouri E, Mendis KN, David PH: Plasmodium vivax: karyotype polymorphism of field isolates. Exp Parasitol 1988 Dec; 67(2):301–6

Langeley G see Scherf A

Langelow DR see O'Neill IE

Langenoedtler M see Wenal M

Langenaff RJ see Jones DJ

Langenager W, Lind P, Behan A, Klima G, Eber B, Költringer P, Eber O: Metastasierendes Schilddrüsenkarzinom: Plötzlicher Herztod nach Aclarubicin-Therapie.
Klin Wochenschr 1989 Apr 3;67(7):393–7 (Eng. Abstr.) (Ger)

Langenager W, Lind P, Behan A, Költringer P, Eber O: Isolierte Schilddrüsensarkoidose und Hyperthyreose.
Schweiz Med Wochenschr 1989 Apr 29;119(17):544–8 (Eng. Abstr.) (Ger)

Langenager W see Buchinger W

Langenager W see Költringer P

Langenager W see Leopold B

Langenager W see Lind P

Langenein HN see Fraker DL

Langenon AW see Epstein EH

Langenon C see Cagle PT

Langenon C see Goddard-Finegold J

Langenon C see Lau C

Langenon C see Lifschitz CH

Langenon C see Patrick CC

Langenon C see Shulman RJ

Langenon C see Thurlbeck WM

Langenon DP, Dunkel EC: A rapid clinical diagnostic test for herpes simplex infectious keratitis.
Am J Ophthalmol 1989 Jun 15;107(6):675–7

Langenon HD see Greenway CD

Langenon HD see Guin JD

Langenon JW: Mechanisms underlying neuronal degeneration in Parkinson's disease: an experimental and theoretical treatise. Mov Disord 1989;4 Suppl 1:S15–25 (42 ref.)

Langenon JW: Current theories on the cause of Parkinson's disease. J Neurol Neurosurg Psychiatry 1989 Jun; Suppl:13–7 (27 ref.)

Langenon JW see Irwin I

Langenon JW see Notter MF

Langenon JW see Ricaurte GA

Langenon JW see Tetrud JW

Langenon KC see DeLisi LE

Langenon RH see McDermott ML

Langenon VC, Koritz GD, Davis LE, Neff-Davis C: Pharmacokinetic properties of theophylline given intravenously and orally to ruminating calves.
Am J Vet Res 1989 Apr;50(4):493–7

Langenon VC see Golden DL

Langenon VC see McKenna DJ

Längström B see Berglund L

Längström B see Bergström K

Langstrom B see Fowler JS

Längström B see Gustafsson LL

Längström B see Hartvig P

Längström B see Joonan SS

Längström B see Lilja A

Längström B see Lundberg T

Längström B see Nordberg A

Längström B see Ulla J

Längström B see Watanabe Y

Längström M see Elmqvist LG

Langstrom N, Eriksson A, Winblad B, Wallace W: Translational control of gene expression in the human brain.
Prog Neuropsychopharmacol Biol Psychiatry 1989; 13(3–4):469–79 (27 ref.)

Langstrom NS, Anderson JP, Lindroos HG, Winblad B, Wallace WC: Alzheimer's disease-associated reduction of polysomal mRNA translation. Brain Res Mol Brain Res 1989 Jun;5(4):259–69

Langtimm C see Soll DR

Langton BC see Shankar V

Langton J, Torpy D: Confidentiality and a 'future' sadistic sex offender. Med Sci Law 1988 Jul;28(3):195–9

Langton JA: Skills in basic life support [letter]
Anaesthesia 1989 Mar;44(3):258

Langton ME see Cowie RL

Langton P, Ward SM, Carl A, Norell MA, Sanders KM: Spontaneous electrical activity of interstitial cells of Cajal isolated from canine proximal colon.
Proc Natl Acad Sci U S A 1989 Sep;86(18):7280–4

Langton PA, Kammerer DA: Childbearing and women's choice of nurse-midwives in Washington, D.C. hospitals. Women Health 1989;15(2):49–65

Langton PD, Huddart H: Voltage and time dependency of calcium mediated phasic and tonic responses in rat vas deferens smooth muscle—the effect of some calcium agonist and antagonist agents. Gen Pharmacol 1988; 19(6):775–87

Langton PD, Burke EP, Sanders KM: Participation of Ca currents in colonic electrical activity. Am J Physiol 1989 Sep;257(3 Pt 1):C451–60

Langton SG: A career survey of dental graduates who subsequently qualified in medicine between 1970 and 1979, with special reference to oral and maxillofacial surgery. Br Dent J 1988 Sep 10;165(5):174–6

Langton SG, Earl PD: A short guide to studying medicine for the dental graduate. Br J Oral Maxillofac Surg 1989 Aug;27(4):287–90

Langton SR see O'Leary TD

Langtry HD, Campoli-Richards DM: Zidovudine. A review of its pharmacodynamic and pharmacokinetic properties, and therapeutic efficacy. Drugs 1989 Apr;37(4):408–50 (226 ref.)

Langtry HD see Grant SM

Langtry JA, Diffey BL: A double-blind study of ultraviolet phototherapy in the prophylaxis of chilblains.
Acta Derm Venereol (Stockh) 1989;69(4):320–2

Langtry JA, Torras H, Palou J, Lecha M, Mascaro JM: Giant clear cell acanthoma in an atypical location.
J Am Acad Dermatol 1989 Aug;21(2 Pt 1):313–5

Languasco GB, Cacciatore E, Inchino C: Linfedema y anastomosis linfonodovenosa. Propuesta de modificación técnica. Angiologia 1989 Jan–Feb;41(1):11–6 (Eng. Abstr.) (Spa)

Languet B see Blancou J

Languet B see Brochier BM

Languet B see Guo PX

Languet B see Pastoret PP

Languet B see Taylor J

Langui D, Sarhan S, Devilliers G, Pettmann B, Delaunoy JP, Seller N, Sensenbrenner M: Synapse formation and development of neurotransmitter functions in neuronal cells from chick brain cultured in a serum-free, defined medium.
Int J Dev Neurosci 1988;6(2):137–47

Langui D see Delaunoy JP

Langui D see Probst A

Languillat N see Levy M

Languille M, Berotto E, Cerf M: La maladie de Whipple en 1989. Rev Med Interne 1989 Jan–Feb;10(1):13–5 (Fre)

Languillon J, Carayon A: Précis de léprologie.
Acta Leprol (Geneve) 1988 Apr–Dec;(109):1–391 (623 ref.) (Fre)

Languino LR, Colella S, Zanetti A, Andrieux A, Ryckewaert JJ, Charon MH, Marchisio PC, Plow EF, Ginsberg MH, Marguerie G, et al: Fibrinogen-endothelial cell interaction in vitro: a pathway mediated by an Arg-Gly-Asp recognition specificity. Blood 1989 Feb 15;73(3):734–42

Languino LR see Conforti G

Languino LR see van Kuppevelt TH

Langvad E see Somnier FE

Langvad E see Wiltjen F

Langvardt PW see Hanley TR Jr

Langwell K see Rossiter LF

Langwieder C see Heitmann F

Langwiński R see Matla J

Langworth S see Elinder CG

Langworthy A see Dickson ER

Langworthy A see Gores GJ

Langworthy A see Grambsch PM

Langworthy JB: A general approach to chord length distributions applied to a hemisphere. Radiat Res 1989 Apr; 118(1):21–36

Langworthy JN see Rayhack JM

Langworthy TA see Goldfine H

Lanham B see Stone KS

Lanham GR, Weiss SW, Enzinger FM: Malignant lymphoma. A study of 75 cases presenting in soft tissue.
Am J Surg Pathol 1989 Jan;13(1):1–10

Lanham JK see Baker CC

Lanham JK see Horner JL

Lanham PG, Houghton JA: Weigle-reactivation in a cyanobacterium (Synechococcus PCC7934) is induced by UV but not by mitomycin-C or nalidixic acid.
Photochem Photobiol 1988 Oct;48(4):473–5

Lanham SM see Stevens JR

Lania C see Rigatti P

Lania L see La Mantia G

Lania M see Belcaro G

Laniado M see Duda S

Laniado M see Sander B

Laniado M see Schörner W

Laniado S see Abboud S

Laniado S see Belhassen B

Laniado S see Copperman Y

Laniado S see Roth A

Laniado-Laborin R see Molgaard CA

Laniado-Schwartzman M see McGiff JC

Laniado-Schwartzman M see Masferrer JL

Lanier AP: A tribute to Dr. Werner Henle collaborator on Alaska medical research. Alaska Med 1988 Sep–Oct; 30(5):161

Lanier AP see Davidson M

Lanier AP see Ireland B

Lanier AP see McMahon BJ

Lanier AP see Schraer CD

Lanier AP see Wainwright RB

Lanier DC, Stockton P: Clinical predictors of outcome of acute episodes of low back pain. J Fam Pract 1988 Nov; 27(5):483–9

Lanier DM see Garner FT

Lanier LL, Phillips JH: Effectors, repertoire and receptors involved in lymphocyte-mediated mhc-unrestricted cytotoxicity. Ann Inst Pasteur Immunol 1988 Jul–Aug; 139(4):450–6

Lanier LL, Ruitenberg J, Bolhuis RL, Borst J, Phillips JH, Testi R: Structural and serological heterogeneity of gamma/delta T cell antigen receptor expression in thymus and peripheral blood. Eur J Immunol 1988 Dec; 18(12):1985–92

Lanier LL, Testi R, Bindl J, Phillips JH: Identity of Leu-19 (CD56) leukocyte differentiation antigen and neural cell adhesion molecule. J Exp Med 1989 Jun 1;169(6):2233–8

Lanier LL, Ruitenberg JJ, Phillips JH: Functional and biochemical analysis of CD16 antigen on natural killer cells and granulocytes. J Immunol 1988 Nov 15;141(10):3478–85

Lanier LL, Phillips JH, Testi R: Membrane anchoring and spontaneous release of CD16 (FcR III) by natural killer cells and granulocytes. Eur J Immunol 1989 Apr; 19(4):775–8

Lanier LL see Arnaout MA

Lanier LL see Clark EA

Lanier LL see Groh V

Lanier LL see Loh EY

Lanier LL see Nagler A

Lanier LL see Phillips JH

Lanier LL see Testi R

Lanier PA see Posnick WR

Lanier RA, McConnel CE, Hedl JJ: Growth and distribution of selected allied health professional groups, United States, 1970–1980. J Allied Health 1988 Aug;17(3):197–210

Lanier SM, Homcy CJ, Patenaude C, Graham RM: Identification of structurally distinct alpha 2-adrenergic receptors. J Biol Chem 1988 Oct 5;263(28):14491–6

Lanier SM see Cantiello HF

Lanier SM see Parini A

Lanier TL, Berger EK, Eacho PI: Comparison of 5-bromo-2-deoxyuridine and [3H]thymidine for studies of hepatocellular proliferation in rodents. Carcinogenesis 1989 Jul;10(7):1341–3

Lanier W see Poinar GO Jr

Lanier WL, Fleischer JE, Milde JH, Michenfelder JD: Post-ischemic neurologic recovery and cerebral blood flow using a compression model of complete "bloodless" cerebral ischemia in dogs. Resuscitation 1988 Oct; 16(4):271–86

Lanier WL, Iaizzo PA, Milde JH: Cerebral function and muscle afferent activity following intravenous succinylcholine in dogs anesthetized with halothane: the effects of pretreatment with a defasciculating dose of pancuronium [published erratum appears in Anesthesiology 1989 Sep;71(3):482] Anesthesiology 1989 Jul;71(1):87–95

Lanier WL see Michenfelder JD

Lanier WL see Milde LN

Lanier WL see Perkins WJ Jr

Lanier-Smith KL see Currie MG

Laniewski P see Hankeln K

Lanigan A see Hibbert ME

Lanigan A see Steinbrugger B

Lanigan C: Lake Nyos disaster [letter] BMJ 1989 Jul 15; 299(6692):183

Lanigan C see Rogerson ME

Lanigan DT, Hey JH, Lee L: Angiosarcoma of the maxilla and maxillary sinus: report of a case and review of the literature. J Oral Maxillofac Surg 1989 Jul;47(7):747–53 (25 ref.)

Lanigan DT see Konchak PA

Lanigan DT see Koroluk LD

Lanigan DT see Lang S

Lanigan LP, Clark CV, Hill DW: Retinal circulation responses to systemic autonomic nerve stimulation. Eye 1988;2 (Pt 4):412–7

Lanigan LP see Edmondson L

Lanigan S see Bunker CB

Lanigan SW, Sheehan-Dare RA, Cotterill JA: The treatment of decorative tattoos with the carbon dioxide laser.
Br J Dermatol 1989 Jun;120(6):819–25

Lanigan SW, Cotterill JA: Psychological disabilities amongst patients with port wine stains. Br J Dermatol 1989 Aug; 121(2):209–15

Lanik R, Staněk O: Možnosti scintigrafie v časné diagnostice zlomenin článkové kosti ruky. Cesk Radiol 1986 Oct; 40(5):315–22 (Eng. Abstr.) (Cze)

Láníková A see Dvořák M

Lanin VI see Selivanov VA

Lanina SIa, Kaminskaia NM, Samarina LA, Nekachalov VV: Rezul'taty sanitarno-khimicheskikh i toksikologicheskikh issledovanii novykh materialov intradonta i élastokora dlia plombirovaniia kornevykh kanalov zubov.
Stomatologiia (Mosk) 1988 Sep–Oct;67(5):8–11 (Eng. Abstr.) (Rus)

Laning J see DeKruyff RH

Laning JC see Abromson-Leeman SR

Lanini A see Becciolini A

Lanir A see Lee RG

Lanir N see Nagy JA

Lanir Y, Salant EL, Foux A: Physico-chemical and microstructural changes in collagen fiber bundles following stretch in-vitro. Biorheology 1988;25(4):591–603

Lanir Y see Horowitz A

Laniyonu A, Sliwinski-Lis E, Fleming N: Different tachykinin receptor subtypes are coupled to the phosphoinositide or cyclic AMP signal transduction pathways in rat submandibular cells. FEBS Lett 1988 Nov 21; 240(1–2):186–90

Laniyonu AA see Ohia SE

Lank KM see Pfister RR

Lanka E see **Fürste JP**
Lanka E see **Guiney DG**
Lanka E see **Pansegrau W**
Lanka E see **Pinkney M**
Lanka E see **Ziegelin G**
Lankat-Buttgereit B see **Scharffetter K**
Lanke J, Thorén SA: A semiautomatic image analyzer for cell counts in monolayers. III. Statistical considerations. J Toxicol Environ Health 1989;27(4):533–45
Lanke J see **Essen-Mȕller E**
Lanke J see **Thorén SA**
Lankelma J see **Broxterman HJ**
Lankelma J see **Keizer HG**
Lankelma J see **Peters GJ**
Lankelma J see **van Groeningen CJ**
Lankelma J see **Van Maanen JM**
Lanken PN see **Howell RE**
Lankenau DH, Huijser P, Jansen E, Miedema K, Hennig W: Micropia: a retrotransposon of Drosophila combining structural features of DNA viruses, retroviruses and non-viral transposable elements. J Mol Biol 1988 Nov 20; 204(2):233–46
Lankenau DH see **Huijser P**
Lanker TA see **Yoder MC**
Lankford E see **Kass DA**
Lankford KL, Letourneau PC: Evidence that calcium may control neurite outgrowth by regulating the stability of actin filaments. J Cell Biol 1989 Sep;109(3):1229–43
Lankford T see **Kennel SJ**
Lankhof H see **Schaaper WM**
Lankhorst A see **Boot R**
Lankiewicz L see **Grzonka Z**
Lankin GG see **Boger MM**
Lankin VZ, Bikhert AM: Perekisnoe okislenie lipidov v étiologii i patogeneze ateroskleroza. Arkh Patol 1989; 51(1):80–4 (72 ref.) (Eng. Abstr.) **(Rus)**
Lankin VZ, Vikhert AM, Tikhaze AK, Sogoian SM, Bondar' TN: Rol' perekisnogo okisleniia lipidov v étiologii i patogeneze ateroskleroza (obzor). Vopr Med Khim 1989 May-Jun;35(3):18–24 (97 ref.) **(Rus)**
Lankin VZ see **Arkhipenko IuV**
Lankin VZ see **Bondar'TN**
Lankin VZ see **Borunov EV**
Lankin VZ see **Konovalova GG**
Lankin VZ see **Kosykh VA**
Lankin VZ see **Pentiuk AA**
Lankin VZ see **Petrov RV**
Lankin VZ see **Popov GK**
Lankin VZ see **Tverdokhlib VP**
Lankin VZ see **Vedernikov IuP**
Lankin VZ see **Vedernikov YuP**
Lankin VZ see **Vikhert AM**
Lankinen HM see **Murphy M**
Lankinen P see **Lumme J**
Lankisch PG, Otto J, Brauneis J, Hilgers R, Lembcke B: Detection of pancreatic steatorrhea by oral pancreatic function tests. Dig Dis Sci 1988 Oct;33(10):1233–6
Lankisch PG: Akute Pankreatitis: Indikationen und Erfolge konservativer Therapie. Z Gastroenterol [Verh] 1989 Jul; 24:94–8 (87 ref.) **(Ger)**
Lankisch PG, Pohl U, Göke B, Otto J, Wereszczynska-Siemiatkowska U, Grȍne HJ, Rahlf G: Effect of FOY-305 (camostate) on severe acute pancreatitis in two experimental animal models. Gastroenterology 1989 Jan;96(1):193–9
Lankisch PG, Otto J, Löhr A, Schirren CA, Schuster R: Pancreatic calcifications in patients with normal pancreatic function. Int J Pancreatol 1989 Oct;5(3):281–93
Lankisch PG: Pankreasfunktionsprüfung durch indirekte (sondenlose) Methoden. Verh Dtsch Ges Inn Med 1988; 94:66–72 (60 ref.) **(Ger)**
Lankisch PG, Pohl U, Otto J, Wereszczynska-Siemiatkowska U, Grȍne HJ: Xanthine oxidase inhibitor in acute experimental pancreatitis in rats and mice. Pancreas 1989; 4(4):436–40
Lankisch PG: Exokrine Pankreasinsuffizienz: rationale und rationelle Funktionsdiagnostik. Dtsch Med Wochenschr 1989 May 5;114(18):715–7 (21 ref.) **(Ger)**
Lankisch PG, Pohl U, Otto J: Synthetic versus natural protease inhibitors in acute experimental pancreatitis [letter] Dig Dis Sci 1988 Nov;33(11):1497–8
Lankisch PG, Otto J, Arglebe C, Chilla R: Pancreatic function in Sjögren's syndrome [letter] Dig Dis Sci 1988 Nov; 33(11):1499–500
Lankisch PG see **Ihse I**
Lankisch PG see **Lembcke B**
Lankovsky Z see **Landesberg G**
Lanks KW: Temperature-dependent oligomerization of hsp85 in vitro. J Cell Physiol 1989 Sep;140(3):601–7
Lanman G see **Huang AS**
Lanman T see **Feuerman T**
Lanman T see **Spickler EM**
Länne T, Lundvall J: Very rapid net transcapillary fluid absorption from skeletal muscle and skin in man during pronounced hypovolaemic circulatory stress. Acta Physiol Scand 1989 May;136(1):1–6
Länne T, Edfeldt H, Lundvall J: Failure of the venous pressure decline in hypovolaemia to be transmitted to the capillary level and cause compensatory absorption of extravascular fluid into the circulation. Acta Physiol Scand 1989 May;136(1):141–2
Länne T see **Lundvall J**
Lanneelongue J: Périarthrite de l'épaule. Introduction. Rev Chir Orthop 1988;74(4):267–8 **(Fre)**
Lanner A see **Taudorf E**
Lanner-Herrera C see **Chang MT**
Lännergren J, Westerblad H: The effect of temperature and stimulation scheme on fatigue and recovery in Xenopus muscle fibres. Acta Physiol Scand 1988 May;133(1):73–82
Lännergren J see **Westerblad H**
Lannering B, Albertsson-Wikland K: Improved growth response to GH treatment in irradiated children. Acta Paediatr Scand 1989 Jul;78(4):562–7
Lannering B, Marky I, Mellander L, Albertsson-Wikland K: Growth hormone secretion and response to growth hormone therapy after treatment for brain tumour. Acta Paediatr Scand Suppl 1988;343:146–51
Lannerstad O see **Takolander R**
Lannes B, Micheletti G, Vergnes M, Marescaux C, Depaulis A, Warter JM: Relationship between spike-wave discharges and vigilance levels in rats with spontaneous petit mal-like epilepsy. Neurosci Lett 1988 Nov 22; 94(1-2):187–91
Lannes B see **Vergnes M**
Lanng C, Palnaes Hansen C, Christensen A, Thagaard CS, Lassen M, Klaerke A, Tønnesen H, Ostgaard SE: Perforated gastric ulcer. Br J Surg 1988 Aug;75(8):758–9
Lanng C, Winther-Nielsen H, Hougen HP: Intraperitoneal granulomatous foreign body reaction after accidental perforation of the abdominal wall. Case report. Acta Chir Scand 1988 Nov-Dec;154(11-12):683–4
Lanng C see **Christensen A**
Lanni A see **Goglia F**
Lanni F see **Simon JR**
Lannigan DA, Notides AC: Estrogen receptor selectively binds the "coding strand" of an estrogen responsive element. Proc Natl Acad Sci U S A 1989 Feb;86(3):863–7
Lannigan FJ, Jones NS, von Schoenberg MV: An avoidable occupational hazard during mastoid surgery. J Laryngol Otol 1989 Jun;103(6):566
Lannigan R see **Hussain Z**
Lannin DR see **Flickinger EG**
Lannin WC see **Maltack RF**
Lanning K see **Gillis JS**
Lanning LA, Sacks RD, Mouradian RF, Levine SP, Foulke JA: Electrically heated cold trap inlet system for computer-controlled high-speed gas chromatography. Anal Chem 1988 Sep 15;60(18):1994–6
Lanning M, Antila K, Peltonen P: Toksokaarainfektio lapsilla. Duodecim 1988;104(10):786–9 (13 ref.) **(Fin)**
Lanning M see **Pajari U**
Lanning P see **Pilvinsalo M**
Lannis MD see **Barber TA**
Lannon M see **Keien G**
Lannon MC see **Friedman JH**
Lannon MC see **Rafal RD**
Lannon RA see **Louie AK**
Lannoo MJ, Maler L, Tinner B: Ganglion cell arrangement and axonal trajectories in the anterior lateral line nerve of the weakly electric fish Apteronotus leptorhynchus (Gymnotiformes). J Comp Neurol 1989 Feb 15; 280(3):331–42
Lannoo MJ, Maler L, Zakon H: Receptor position, not nerve branch, determines electroreceptor somatotopy in the gymnotiform fish (Apteronotus leptorhynchus). Neurosci Lett 1989 Feb 13;97(1-2):11–7
Lannou J see **Hess BJ**
Lanos García JI see **Moreno González E**
Lanoe Y see **Amarenco G**
Lanoir J see **Pinard R**
Lanoir J see **Soghomonian JJ**
Lanoix J, Acheson NH: A rabbit beta-globin polyadenylation signal directs efficient termination of transcription of polyomavirus DNA. EMBO J 1988 Aug;7(8):2515–22
Lanore JJ, Quarré MC, Audibert G, Chiche JD, Welmant G, Dreyfus F, Brunet F, Dhainaut JF, Varet B: Acute renal failure following transfusion of accidentally frozen autologous red blood cells [letter] Vox Sang 1989;56(4):293
Lanotte M see **Hermouet S**
Lanotte M see **Mishta H**
Lanotte M see **Wiley JM**
Lanotte R, Perrotin D, Ginès G: Myélinolyse centropontine et hyponatrémie. Ann Fr Anesth Reanim 1988;7(4):339–42 (Eng. Abstr.) **(Fre)**
LaNoue KF see **Hutson SM**
LaNoue KF see **Wan B**
Lanovenko IuP see **Shubin VA**
Lanphier EH see **Atkins CE**
Lanquetot R: First person account: on being daughter and mother. Schizophr Bull 1988;14(2):337–41
Lans DM, Rocklin RE: Dysregulation of arachidonic acid release and metabolism by atopic mononuclear cells. Clin Exp Allergy 1989 Jan;19(1):37–44
Lans DM see **Chartash EK**
Lans M see **Economidou-Karaoglou A**
Lansac J see **Chauvet B**
Lansac J see **Fetissof F**
Lansac J see **Le Floch O**
Lansac J see **Pitton C**
Lansac J see **Rousi M**
Lansac J see **Royere D**
Lansade A, Terrier G, Longis B, Moulies D, Alain JL, Fouillard A: Antibioprophylaxie par dose unique de métronidazole pour appendicectomie chez l'enfant. Ann Chir 1989;43(3):207–9 (Eng. Abstr.) **(Fre)**
Lansade A see **Nicot G**
Lansbury G see **Mant A**
Lansdell H: Laboratory animals need only humane treatment: animal "rights" may debase human rights. Int J Neurosci 1988 Oct;42(3-4):169–78 (89 ref.)
Lansdell H: Sex differences in brain and personality correlates of the ability to identify popular word associations. Behav Neurosci 1989 Aug;103(4):893–7
Lansdorp P see **Humphries RK**
Lansdorp PM see **Barnett MJ**
Lansdorp PM see **Cozzolino F**
Lansdorp PM see **Szilvassy SJ**
Lansdorp PM see **Thomas TE**
Lansdorp PM see **Wognum AW**
Lansdown AB: Bandaging and wounds [letter] Vet Rec 1988 Jul 16;123(3):87
Lansdown G see **Timney B**
Lansdown MR, McMahon MJ: Use of deep tension sutures and buttress plates for frequent relaparotomy. Br J Surg 1989 Apr;76(4):400
Lansdown MR see **Larvin M**
Lansdown R, Goldman A: The psychological care of children with malignant disease. J Child Psychol Psychiatry 1988 Sep;29(5):555–67 (56 ref.)
Lansdown R: The care of the child facing death. Prog Pediatr Surg 1989;22:64–8
Lansdown R see **Clunies-Ross C**
Lansdown R see **Ladman L**
Lansen TA, Kasoff SS, Arguelles JH: Giant pediatric aneurysm treated with ligation of the middle cerebral artery with the Drake tourniquet and extracranial-intracranial bypass. Neurosurgery 1989 Jul;25(1):81–5
Lanser JA see **Higgins GD**
Lanser JA see **Lim I**
Lanser JA see **Lumb R**
Lanser JA see **Medos PP**
Lanser JB: Gevolgen van schedeltraumata bij kinderen: klachten, gedragsveranderingen en beleid. Ned Tijdschr Geneeskd 1989 Feb 4;133(5):244–6 **(Dut)**
Lanser JB see **Jennekens-Schinkel A**
Lanser K see **Kuhlmann U**
Lanser ME see **Garcia-Aguilar J**
Lanset S see **Bonaiti-Pellie C**
Lanshakov see **Gusev EA**
Lanshchakov VP see **Lutsevich OE**
Lan'shina OE see **Bukhshaliev AB**
Länsimies E see **Halinen MO**
Länsimies E see **Huttunen H**
Länsimies E see **Mäntysaari M**
Länsimies E see **Mustonen J**
Länsimies E see **Mustonen JN**
Länsimies E see **Pekkarinen H**
Länsimies E see **Uusitupa M**
Lansing C see **Gantz BJ**
Lansing M see **Connor TB Jr**
Lansing R, Savelle J: Chest surface recording of diaphragm potentials in man. Electroencephalogr Clin Neurophysiol 1989 Jan; 72(1):59–68
Lansing RW see **Bennett RB**
Lansing RW see **Holt JD**
Lansing TJ see **Potts WM**
Lansinger O see **Karlsson J**
Lanska DJ: Re: "Epidemiology of rabies virus variants: differentiation using monoclonal antibodies and discriminant analysis" [letter] Am J Epidemiol 1989 Feb; 129(2):452–3
Lanska DJ, Lanska MJ: Treatable causes of meningomyeloradiculitis in individuals infected with human immunodeficiency virus [letter; comment] Arch Neurol 1989 Jul;46(7):722–3. **Comment on:** Arch Neurol 1988 Jun;45(6):691–3
Lanska DJ, Lanska MJ, Selman WR: Meningitis following spinal puncture in a patient with a CSF leak. Neurology 1989 Feb;39(2 Pt 1):306–7
Lanska DJ, Lanska MJ: PCP use among adolescent marijuana users [letter] J Pediatr 1988 Nov;113(5):950–1
Lanska DJ, Raff RL: Myokymia in motor neuron disease [letter] J Neurol Neurosurg Psychiatry 1988 Aug; 51(8):1107–8
Lanska DJ see **Grossman GE**
Lanska DJ see **Leigh RJ**
Lanska DJ see **Nager BJ**
Lanska DJ see **Raff RL**
Lanska MJ see **Blaser SI**
Lanska MJ see **Lanska DJ**
Lanskaia IM see **Khodas MIa**
Lanskaia IM see **Smimellovich IL**
Lanske B see **Aulitzky WE**
Lansky MR, Bley CR, West KL, Cattell N, Maxwell L: The subacute hospital treatment of the borderline patient. II: An integrated focus on splitting. Hillside J Clin Psychiatry 1988;10(2):188–208
Lánský P, Mates J, Radil T: On the visual orientation of random dot Moiré patterns. Biol Cybern 1989;60(3):213–9
Lánsky P, Yakimoff N, Radil T, Mitrani L: Errors in estimating the orientation of dot patterns. Perception 1989; 18(2):237–42
Lánský P see **Yakimoff N**
Lansley CV, Goldberg JS, DeGould MD, DiStefano JF: Migration of Kirschner wires used for rigid

noncompressive fixation of the mandibular sagittal split osteotomy: report of four cases. J Oral Maxillofac Surg 1989 Feb;47(2):194–7
Lansley CV see **High AS**
Lansman SL, Raisul S, Ergin MA, Griepp RB: Urgent operation for acute transverse aortic arch dissection. J Thorac Cardiovasc Surg 1989 Mar;97(3):334–41
Lansman SL see **Ergin MA**
Lanson M see **Pitton C**
Lanson Y see **Chantard D**
Lanssod–Soukate J, Dupont A, De Reggi ML, Roelants GE, Capron A: Hypogonadism and ecdysteroid production in Loa loa and Mansonella perstans filariasis. Acta Trop (Basel) 1989 Jul;46(4):249–56
Lanspa S see **Lynch HT**
Lanspa SJ see **Lynch HT**
Lanstiaková M see **Pohl M**
Lant AF see **Baker JA**
Lant AF see **Dixey JJ**
Lant AF see **McNabb WR**
Lantéaume A see **Bonnaud F**
Lantéaume A see **Charpin D**
Lantéaume A see **Pirson F**
Lantenois G see **André S**
Lanteri–Minet M see **Gari–Toussaint M**
Lantero S see **Sacco O**
Lanthier A, Patwardhan VV: In vitro steroid metabolism by rat retina. Brain Res 1988 Nov 1;463(2):403–6
Lanthier D see **Stanley BG**
Lanthier P, d'Harveng B, Vanbeuverzwyn R, Debongnie JC, Melange M, Liénard JC, Dive C: Colonic angiodysplasia. Follow–up of patients after endoscopic treatment for bleeding lesions. Dis Colon Rectum 1989 Apr;32(4):296–8
Lanthony P: Autocontrôle glycémique et dyschromatopsie diabétique. Bull Soc Ophtalmol Fr 1988 Apr;88(4):487–91 (Eng. Abstr.) (Fre)
Lanthony P, Cosson JP: Evolution de la vision des couleurs dans la rétinopathie diabétique débutante traitée par extrait de Ginkgo biloba. Etude préliminaire à double insu contre placebo. J Fr Ophtalmol 1988;11(10):671–4 (Eng. Abstr.) (Fre)
Lanthony P: Exploration de la vision des couleurs. Annee Ther Clin Ophtalmol 1987;38:117–33 (20 ref.) (Eng. Abstr.) (Fre)
Lanthorn TH, Fagg GE: Gostatin blocks physiological actions and binding of acidic amino acids in rat brain. Neuropharmacology 1989 Apr;28(4):429–32
Lanthorn TH see **Rader RK**
Lanti M see **Puddu PE**
Lanti M see **Soccareccia F**
Lantier F see **Pardon P**
Lantier F see **Rodolakis A**
Lantier F see **Souriau A**
Lantier I see **Shirai J**
Lantieri PB see **Diani F**
Lantigua M see **Mendoza H**
Lantin JP, Pécoud A: Emploi optimal des antihistaminiques. Rev Med Suisse Romande 1989 Mar;109(3):179–83 (Fre)
Lantin JP, Graf I, Frei PC: Serological diagnosis of HIV infection: incidence, outcome and significance of partial reactions found in western biot analysis. Clin Exp Immunol 1989 Jun;76(3):332–6
Lanting P see **Houtsagers CM**
Lantinga LJ, Krauss DJ, Clark MM, Schell RE: Differentiating the etiology of male erectile dysfunction using the Millon Behavioral Health Inventory and self–report measures. J Sex Marital Ther 1988 Winter; 14(4):263–8
Lantinga LJ see **Meisler AW**
Lantini MS see **Cosso M**
Lantini MS see **Ennas MG**
Lantini MS see **Riva A**
Lantini MS see **Sirigu P**
Lantink JA, Heggelman BG, Geerdink RA: Intrahepatic rupture of a pancreatic pseudocyst: sonographic and CT demonstration [letter] AJR Am J Roentgenol 1989 May; 152(5):1129
Lantner F see **Ram D**
Lantner R see **Reisman RE**
Lantos G, Fisher BK, Contreras M: Tuberculous ulcer of the skin. J Am Acad Dermatol 1988 Dec;19(6):1067–72
Lantos G: Cortical blindness due to osmotic disruption of the blood–brain barrier by angiographic contrast material: CT and MRI studies. Neurology 1989 Apr;39(4):567–71
Lantos G see **Herskovitz S**
Lantos J: Withholding nutrition from newborn infants [letter] J Pediatr 1989 Jan;114(1):165–6
Lantos J, Siegler M, Cuttler L: Ethical issues in growth hormone therapy [see comments] JAMA 1989 Feb 17; 261(7):1020–4 (62 ref.). **Comment in:** JAMA 1989 Jul 7;262(1):30–1
Lantos JD: Treatment refusal, noncompliance, and the pediatrician's responsibilities. Pediatr Ann 1989 Apr; 18(4):255–60 (30 ref.)
Lantos JD: The Hastings Center Project on Imperiled Newborns: supreme court, jury, or Greek chorus? Pediatrics 1989 Apr;83(4):615–6
Lantos JD, Singer PA, Walker RM, Gramelspacher GP, Shapiro GR, Sanchez–Gonzalez MA, Stocking CB, Miles SH, Siegler M: The illusion of futility in clinical practice. Am J Med 1989 Jul;87(1):81–4
Lantos JD see **Singer PA**
Lantos PL, Tighe JR, Bateman NT: Post–mortem neuropathological studies in AIDS [letter] Lancet 1988 Nov 5;2(8619):1075–6
Lantos PL, McLaughlin JE, Scholtz CL, Berry CL, Tighe JR: Neuropathology of the brain in HIV infection. Lancet 1989 Feb 11;1(8633):309–11
Lantos PL see **Gibb WR**
Lantos PL see **Homer AC**
Lantos PL see **Hughes CC**
Lantos PL see **McDermott KW**
Lantos PL see **Stratton MR**
Lantos PL see **Wilcock GK**
Lantos PR: Plastics in medical applications. J Biomater Appl 1988 Jan;2(3):358–71
Lants GI see **Donchenko VS**
Lantsberg L, Lantsberg S, Quastel MR, Khodadadi J: Diagnosis of common bile duct leakage by cholescintigraphy. Isr J Med Sci 1989 Mar;25(3):158–60
Lantsberg L see **Hoda J**
Lantsberg S see **Lantsberg L**
Lantsberg Z see **Moroz C**
Lantsburg ME, Rozenblium IuZ: Vliianie raboty s displeem na organ zreniia. Vestn Oftalmol 1988 May–Jun; 104(3):69–73 (98 ref.) (Rus)
Lantsova AI, Tugareva GB: Primenenie v reaktsii absorbtsii–éliutsii èkstrakta anti–H iz plodov buziny travianistoi pri issledovanii piaten krovi, sliuny i spermy. Sud Med Ekspert 1989 Jan–Mar;32(1):32–5 (Eng. Abstr.) (Rus)
Lantsova NA, Riabokon' AG: Sluchaĭ disseminirovannogo (gematogennogo) tuberkuleza s preimushchestvennym porazheniem pecheni i selezenki. Probl Tuberk 1989; (2):72–3 (Rus)
Lantto T, Järvi K, Toivio I, Vähätalo S, Vorne M: The visualization of femoral vessels in delayed bone scans—a sign of arteriosclerosis? A comparison of 99mTc–MDP and 99mTc–DPD. Eur J Nucl Med 1989;15(5):265–8
Lantto T see **Vorne M**
Lantz B, Lange TA, Heiner J, Herring GF: Erdheim–Chester disease. A report of three cases. J Bone Joint Surg [Am] 1989 Mar;71(3):456–64
Lantz B see **Eriksson M**
Lantz B see **Kristiansson M**
Lantz B see **Levander–Lindgren M**
Lantz BA see **McAndrew MP**
Lantz BM see **Link DP**
Lantz CA: A critical look at the subluxation hypothesis [letter] J Manipulative Physiol Ther 1989 Apr;12(2):152–5
Lantz CJ see **Boutilier RG**
Lantz DA, Dougherty TH, Lucca MJ: Primary angiosarcoma of the heart causing cardiac rupture. Am Heart J 1989 Jul; 118(1):186–8
Lantz GC see **Badylak SF**
Lantz GC see **Salisbury SK**
Lantz M see **Gullberg U**
Lantz M see **Olsson I**
Lantz MT see **Seibert JA**
Lantz O, Alard P, Ben Aribia H, Fries D, Senik A, Charpentier B: Suppressive phenomena and absence of clonal deletion evidenced by limiting dilution analysis (LDA) of donor–specific IL2 secreting cells (IL2 SC) and cytotoxic precursors (CTLp). Transplant Proc 1989 Feb;21(1 Pt 1):367–8
Lantz O see **Baran D**
Lantz O see **Ben Aribia MH**
Lantz O see **Benoit G**
Lantz O see **Brocard JF**
Lantz O see **Fries D**
Lantz O see **Hiesse C**
Lantz O see **Santelli G**
Lantz PE, Westerman EL, Seifert RW: Gastric wall abscess drained at endoscopy [letter] Gastrointest Endosc 1989 May–Jun;35(3):272–4
Lantz RC see **DiGregorio KA**
Lantz RC see **Hampton JA**
Lányi A, Kasuba J, Mistina L, Darmo V, Benko M, Pokorný D: Poznámky k prínosu neinvazívnych zobrazovacích metód a angiografie v diagnostike chronických viscero–viscerálnych arteriálnych kolaterálnych obehov pri stenóze truncus coeliacus. Cesk Radiol 1989 Jan; 43(1):47–56 (Eng. Abstr.) (Slo)
Lanyi B see **Thege MK**
Lányi E, Drobilič V, Gál V, Krihenbilová A: Kinetické stanovenie placentárneho izoenzýmu alkalickej fosfatázy. Cesk Gynekol 1988 Jul;53(6):416–9 (Eng. Abstr.) (Slo)
Lányi F see **Julow J**
Lanyi JK see **Duschl A**
Lanyi JK see **Pande C**
Lanyi JK see **Schobert B**
Lanyi JK see **Zimányi L**
Lanyon LE see **Pead MJ**
Lanyon LE see **Rubin CT**
Lanz U: Wie sicher ist die mikrovaskuläre Chirurgie? Handchir Mikrochir Plast Chir 1988 Sep;20(5):263–5 (Eng. Abstr.) (Ger)
Lanz U see **Schmitt R**
Lanza A, Re A, D'Addato F, Raspollini M, Prosperio D, Bellino R, Morino M, Ferraris G: Lymph nodal metastases and pathological patterns in cervical cancer: a critical review. Eur J Gynaecol Oncol 1989;10(1):3–8
Lanza A, Guercio E, D'Addato F, Re A, Jacomuzzi A, Scoletta G, Schiavina F, Maina G, Gatti M, Ghiringhello B, et al: Il carcinoma microinvasivo del collo dell'utero: studio retrospettivo di 85 casi e proposta di protocollo diagnostico–terapeutico. G Ital Oncol 1987 Jan–Mar; 7(1):39–59 (137 ref.) (Eng. Abstr.) (Ita)
Lanza A see **Cortese F**
Lanza A see **D'Addato F**
Lanza A see **Ferraris G**
Lanza AP see **Levis WR**
Lanza C see **Giuffrida D**
Lanza E see **Bossa R**
Lanza E see **Pizzoculo G**
Lanza E see **Villani F**
Lanza F, Beretz A, Stierlé A, Hanau D, Kubina M, Cazenave JP: Epinephrine potentiates human platelet activation but is not an aggregating agent. Am J Physiol 1988 Dec;255(6 Pt 2):H1276–88
Lanza F: Modificazioni del quadro immunoenzimatico nei linfociti della B–LLC incubati in vitro con policlonal B–cell activators e alfa–interferon. Medicina (Firenze) 1988 Jan–Mar;8(1):68–70 (Eng. Abstr.) (Ita)
Lanza F, Giuliani AL, Amelotti F, Spisani S, Traniello S, Castoldi G: Depressed neutrophil–mediated tumor cell cytotoxicity in subjects affected by hereditary myeloperoxidase deficiency and secondary neoplasia. Haematologica (Pavia) 1988 Sep–Oct;73(5):355–8
Lanza F see **Castoldi GL**
Lanza F see **Cuneo A**
Lanza F see **Spisani S**
Lanza FL, Skoglund ML, Rack MF, Yardley JH: The effect of bismuth subsalicylate on the histologic gastritis seen with Campylobacter pylori: a placebo–controlled, randomized study. Am J Gastroenterol 1989 Sep;84(9):1060–4
Lanza FL, Arnold JD: Etodolac, a new nonsteroidal anti–inflammatory drug: gastrointestinal microbleeding and endoscopic studies. Clin Rheumatol 1989 Mar;8 Suppl 1:5–15 (43 ref.)
Lanza FL, Fakouhi D, Rubin A, Davis RE, Rack MF, Nissen C, Geis S: A double–blind placebo–controlled comparison of the efficacy and safety of 50, 100, and 200 micrograms of misoprostol QID in the prevention of ibuprofen–induced gastric and duodenal mucosal lesions and symptoms. Am J Gastroenterol 1989 Jun;84(6):633–6
Lanza FL: Esophageal dilatation: current instruments and technique [letter] Am J Gastroenterol 1988 Nov; 83(11):1310–2
Lanza FL see **Friedman H**
Lanza FL see **McCullough AJ**
Lanza FL see **Robinson MG**
Lanza G see **Cascio C**
Lanza G see **Locati P**
Lanza G see **Novali C**
Lanza G Jr see **Negrini R**
Lanza G Jr see **Scolozzi R**
Lanza GA, Tamburi S, Mondello Malvestiti FM, Rebuzzi AG, Lacente M: Aggravamento di aritmie ventricolari all'ECG dinamico in pazienti trattati con farmaci antiaritmici. Cardiologia 1988 Jun;33(6):613–8 (Eng. Abstr.) (Ita)
Lanza GA see **Rebuzzi AG**
Lanza GG see **Maiuri F**
Lanza M see **Malacarne P**
Lanza M see **Scolozzi R**
Lanza ML: Development of a vignette—a data collection instrument about patient assault. West J Nurs Res 1988 Jun;10(3):346–51
Lanza V, Mercadante S, Pignataro A, Guglielmo L, Latteri S, Bellanca L, Palumbo C: Réponse neuro–endocrinienne au cours de la chirurgie et dans les cinq jours post–opératoires chez le malade sous analgésie péridurale continue. Cah Anesthesiol 1989 Mar–Apr;37(2):107–12 (Fre)
Lanza Tomasi MC see **Panzironi G**
Lanzafame F see **Saitta A**
Lanzafame RJ, Rogers DW, Hinshaw JR: Teaching laser bronchoscopy with laboratory models. Surg Gynecol Obstet 1989 Jan;168(1):65–6
Lanzafame RJ, Qiu K, Rogers DW, Naim JO, Caldwell FC, Perry F, Hall D, Hinshaw JR: Comparison of local tumor recurrence following excision with the CO2 laser, Nd:YAG laser, and Argon Beam Coagulator. Lasers Surg Med 1988; 8(5):515–20
Lanzafame RJ, McCormack CJ, Rogers DW, Naim JO, Herrera HR, Hinshaw JR: Mechanisms of reduction of tumor recurrence with carbon dioxide laser in experimental mammary tumors. Surg Gynecol Obstet 1988 Dec; 167(6):493–6
Lanzafame S, Broggi B: Carcinoma primitivo della vescica a cellule ad anello con castone. Studio immunoistologico di un caso e revisione della letteratura. Pathologica 1988 Sep–Oct;80(1069):611–8 (10 ref.) (Eng. Abstr.) (Ita)
Lanzafame S, Massimino O: Carcinoma gastrico di probabile origine amartomatosa. Segnalazione di un caso e revisione della letteratura. Pathologica 1989 Jan–Feb;81(1071):77–82 (6 ref.) (Eng. Abstr.) (Ita)
Lanzafame S, Puzzo L: "Adenomiofibroma" dell'endometrio: una varietà dell'adenofibroma mülleriano. Studio immunoistochimico di un caso con revisione della letteratura. Pathologica 1988 Mar–Apr;80(1066):207–13 (10 ref.) (Eng. Abstr.) (Ita)
Lanzafame S, Puzzo L: Modificazioni morfo–funzionali della membrana basale nella patologia benigna e nel carcinoma preinvasivo e microinvasivo della mammella: studio immunoistochimico con AcMo anti–collagene IV.

Pathologica 1988 May-Jun;80(1067):309-18 (Eng. Abstr.) (Ita)
Lanzalone CM see **Capozzi A**
Lanzalone CM see **Ilardi I**
Lanzalone CM see **Teggi A**
Lanzani A see **Brambati B**
Lanzani A see **Surico N**
Lanzanova M, Lodi R, Neviani E: Confronto tra impedometria e bioluminometria nello studio della crescita dei microrganismi. Boll Chim Farm 1988 Sep-Oct; 127(9-10):204-7 (Eng. Abstr.) (Ita)
Lanzara V, Cervellati F, Grazi E: On the interaction between xanthine oxidase and actin. Biochem Int 1988 Aug; 17(2):217-23
Lanzarini L: Il problema della definizione del rischio embolico nella procedura di cardioversione elettiva della fibrillazione atriale. Recenti Prog Med 1989 Jan;80(1):45 (Ita)
Lanzarini M see **Morelli R**
Lanzaro GC see **Kaiser PE**
Lanzarone F see **Dardanoni G**
Lanzavecchia A: Is suppression a function of class II—restricted cytotoxic T cells? Immunol Today 1989 May; 10(5):157-9
Lanzavecchia A: Clonal sketches of the immune response. EMBO J 1988 Oct;7(10):2945-51 (48 ref.)
Lanzavecchia A: Harming and protecting responses to HIV. Res Immunol 1989 Jan;140(1):99-103; discussion 123-4 (21 ref.)
Lanzavecchia A: Exploiting the immune system's own strategies for immunotherapy. Immunol Today 1988 Jun; 9(6):167-8
Lanzavecchia A see **Barr IG**
Lanzavecchia A see **De Libero G**
Lanzavecchia A see **Demotz S**
Lanzavecchia A see **Krähenbühl O**
Lanzavecchia A see **Roosnek E**
Lanzendorf S, Maloney M, Ackerman S, Acosta A, Hodgen G: Fertilizing potential of acrosome-defective sperm following microsurgical injection into eggs. Gamete Res 1988 Apr;19(4):329-37
Lanzendörfer H, Zaruba K, von Graevenitz A: Stomatococcus mucilaginosus as an agent of CAPD peritonitis. Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Nov; 270(1-2):326-8
Lanzer D: Paraneoplastic conditions [letter] Australas J Dermatol 1988 Apr;29(1):58
Lanzer G see **Auner H**
Lanzer G see **Bertuch H**
Lanzer G see **Schwarz G**
Lanzer G see **Wilders-Truschnig MM**
Lanzer M, Bujard H: Promoters largely determine the efficiency of repressor action. Proc Natl Acad Sci U S A 1988 Dec;85(23):8973-7
Lanzetta A, Ventura A, Gevi M: The surgical treatment of fractures of the acetabulum. Results after five years and proposed new classification. Ital J Orthop Traumatol 1987 Dec;13(4):451-62
Lanzetta D see **De Leo V**
Lanzetta T see **Poggesi L**
Lanzi E see **Rossini F**
Lanzi G, Balottin U, Borgatti R, Guderzo M, Scarabello E: Different forms of migraine in childhood and adolescence: notes on personality traits. Headache 1988 Oct;28(9):618-22
Lanzi G see **Balottin U**
Lanzi G see **Maserati E**
Lanzi R see **Pontiroli AE**
Lanzieri C see **Lahat E**
Lanzieri CF, Duchesneau PM, Rosenbloom SA, Smith AS, Rosenbaum AE: The significance of asymmetry of the foramen of Vesalius. AJNR 1988 Nov-Dec;9(6):1201-4
Lanzieri CF see **Shulak JM**
Lanzieri CF see **Smith AS**
Lanzillo G, Alessandrini F, Bartoccioni S, Bombardieri G, Intonti MA, Pragliola C, Morelli M, Baruffi E: Surgical correction of congenital left coronary-pulmonary artery fistula and rheumatic mitral valve disease. Case report. Scand J Thorac Cardiovasc Surg 1989;23(2):189-91
Lanzillo JJ, Dasarathy Y, Fanburg BL: Detection of essential arginine in bacterial peptidyl dipeptidase-4: arginine is not the anion binding site. Biochem Biophys Res Commun 1989 Apr 14;160(1):243-9
Lanzillo JJ, Dasarathy Y, Fanburg BL: Amino acid residues essential for catalysis by peptidyl dipeptidase-4 from Pseudomonas maltophilia. Biochem Biophys Res Commun 1989 Jan 16;158(1):45-51
Lanzillo JJ see **Dasarathy Y**
Lanzillo JJ see **Yu FS**
Lanzinger I, Kobilanski C, Philippu A: Pattern of catecholamine release in the nucleus tractus solitarii of the cat. Naunyn Schmiedebergs Arch Pharmacol 1989 Mar; 339(3):298-301
Lanzini A, Pigozzi MG, Wuhrer A, Facchinetti D, Castellano M, Bettini L, Guerra UP, Beschi M, Muiesan G: Quantitative measurement of biliary excretion and of gall bladder concentration of drugs under physiological conditions in man. Gut 1989 Jan;30(1):104-9
Lanzini A, Pigozzi G, Facchinetti D, Wuhrer A, Castellano M, Beschi M, Bettini L, Guerra U, Romanelli G, Muiesan G: Biliary excretory kinetics of cefotetan in healthy volunteers. Chemioterapia 1987 Jun;6(2 Suppl):279-80
Lanzini A see **Romanelli G**
Lanzio M see **Anfossi G**
Lanzio M see **Emanuelli G**
Lanzisera PJ, DeHorn A, MacDonald C, Sroka C, Fachnie JD: Minnesota multiphasic personality profiles of the morbidly obese. Henry Ford Hosp Med J 1988;36(2):78-81
Lanzkowsky P see **Karayalcin G**
Lanzkowsky P see **Nisen PD**
Lanzkowsky P see **Shende A**
Lanzola E see **Tagliabue A**
Lanzon-Miller S, Pounder RE, Chronos NA, Raymond F, Hamilton MR, Dalgleish D: Twenty four hour intragastric acidity and plasma gastrin concentration in healthy volunteers taking nizatidine 150 mg, nizatidine 300 mg, ranitidine 300 mg, or placebo at 21:00 h [published erratum appears in Gut 1989 Jan;30(1):144] Gut 1988 Oct; 29(10):1364-9
Lanzone A see **Caruso A**
Lanzone A see **Mauri A**
Lanzone B see **Dall'Agnola A**
Lanzoni A see **Mannini-Palenzona A**
Lanzoni G see **Gritti FM**
Lanzotti V see **Hong WK**
Lao I see **Wośniak H**
Lao M see **Glapinski T**
Lao M see **Nowaczyk M**
Lao M see **Orlowski T**
Lao NT, Rajan RR, Bushar HF: Residual ethylene oxide determination in polymethyl methacrylate disks and intraocular lenses by headspace gas analysis and N,N-dimethylformamide extraction. J Pharm Sci 1989 Jan; 78(1):40-3
Lao T see **Cheung CK**
Lao TT, Chin RK, Panesar NS, Swaminathan R: Observations on thyroid hormones in hyperemesis gravidarum. Asia Oceania J Obstet Gynaecol 1988 Dec;14(4):449-52
Lao TT, Chin RK, Swaminathan R: Thyroid function in pre-eclampsia. Br J Obstet Gynaecol 1988 Sep;95(9):880-3
Lao TT, Leung BF: Serum urate, complement 3 and pre-eclampsia in patients with systemic lupus erythematosus. Eur J Obstet Gynecol Reprod Biol 1988 Sep;29(1):7-13
Lao TT, Chin RK, Cockram CS, Leung NW: Pregnancy in a woman with Wilson's disease treated with zinc. Asia Oceania J Obstet Gynaecol 1988 Jun;14(2):167-9
Lao TT, Chin RK, Swaminathan R, Mak YT: Plasma and erythrocyte zinc concentrations in pre-eclampsia. Eur J Obstet Gynecol Reprod Biol 1989 Feb;30(2):117-22
Lao TT, Chin RK, Lam YM: The significance of proteinuria in pre-eclampsia; proteinuria associated with low birth weight only in pre-eclampsia. Eur J Obstet Gynecol Reprod Biol 1988 Oct;29(2):121-7
Lao TT, Panesar NS: The effect of labour on prolactin and cortisol concentrations in the mother and the fetus. Eur J Obstet Gynecol Reprod Biol 1989 Mar;30(3):233-8
Lao TT, Chin RK, Panesar NS, Lam YM: Birth weight and thyroxine-binding globulin in pre-eclampsia. Gynecol Obstet Invest 1989;28(1):8-10
Lao TT, Yuen PM, Yin JA: Protein S and protein C levels in Chinese women during pregnancy, delivery and the puerperium. Br J Obstet Gynaecol 1989 Feb;96(2):167-70
Lao TT, Chin RR: Blood pressure during first and second trimesters as predictor of preeclampsia [letter] Am J Obstet Gynecol 1988 Oct;159(4):1017-8
Lao TT, Chin RK, Mak YT, Panesar NS: Plasma zinc concentration and thyroid function in hyperemetic pregnancies. Acta Obstet Gynecol Scand 1988; 67(7):599-604
Lao TT see **Chin RK**
Lao TT see **Loong EP**
Lao TT see **Swaminathan R**
Lao TT see **Yuen PM**
Lao WN see **Mu SH**
Lao YH: [Radical total gastrectomy and improved operation in gastric cancer] Chung Hua Chung Liu Tsa Chih 1989 Jan;11(1):53-6 (Eng. Abstr.) (Chi)
Lao ZH see **Shin MT**
Laohapand C see **Chantarojanasiri T**
Laoide BM, Chambliss GH, McConnell DJ: Bacillus licheniformis alpha-amylase gene, amyL, is subject to promoter-independent catabolite repression in Bacillus subtilis. J Bacteriol 1989 May;171(5):2435-42
Laoide BM, McConnell DJ: cis sequences involved in modulating expression of Bacillus licheniformis amyL in Bacillus subtilis: effect of sporulation mutations and catabolite repression resistance mutations on expression. J Bacteriol 1989 May;171(5):2443-50
Laor A see **Leibovici L**
Laor A see **Miller A**
Laor D, Seidman DS, Yaffe H, Voss E, Diamant YZ, Gale R: A prospective study of the active management of labor in women of high parity. Eur J Obstet Gynecol Reprod Biol 1989 Feb;30(2):111-5
Laor E see **Fisch H**
Laor E see **Reid RE**
Laor N: Psychoanalysis without shame. Isr J Psychiatry Relat Sci 1987;24(4):257-64 (12 ref.)
Laor O, Waner T, Pirak M, Galiano A, Nyska A: Canine gingival hyperplasia induction and recovery. Arch Toxicol Suppl 1989;13:433-5
Laor T, DeLuca SA: Emphysematous cholecystitis. Am Fam Physician 1988 Oct;38(4):157-8
Laorakpongse T, Mahasuwan T, Srisuphan W, Nilkasw B, Boonmongkol C, Anunsuchatkul B, Asayakul SN: Utilization of the eye health care in northern Thailand. J Med Assoc Thai 1989 Jan;72(1):1-6
Laorden ML see **Carceles MD**
Laorden ML see **Gonzalez-Sicilia L**
Laorden ML see **Hernández J**
Laorden ML see **Miralles FS**
Laorden Carrasco ML see **Cárceles Barón MD**
Laosombat V: Hemorrhagic disease of the newborn after maternal anticonvulsant therapy: a case report and literature review. J Med Assoc Thai 1988 Nov;71(11):643-8 (53 ref.)
Laouari D see **Bouby N**
Laouati M see **Ghram M**
Laouris Y, Windhorst U, Rissing R, Kuipers U, Meyer-Lohmann J: Time constants of facilitation and depression in Renshaw cell responses to random stimulation of motor axons. Exp Brain Res 1988;72(1):117-28
Laouris Y, Windhorst U: The relationship between coherence and nonlinear characteristics in Renshaw cell responses to random motor axon stimulation. Neuroscience 1989; 28(3):625-33
Laouris Y see **Kokkoroyiannis T**
Laouris Y see **Kuipers U**
Laouris Y see **Windhorst U**
Laoussadi S see **Gauvain JB**
Laoye AJ see **Fadeke Aderounmu A**
Laoye JO see **Salako LA**
Laoye OJ see **Salako LA**
Lap YY: Suprapubic endoscopy: a percutaneous approach [letter] Br J Urol 1988 Dec;62(6):618-9
Lapa AJ see **Souccar C**
Lapa EW see **Gordon MA**
Lapa VV: Informatsionnoe vzaimodeistvia v sisteme chelovek-letatel'nyi apparat kak problema aviatsionnoi meditsiny. Kosm Biol Aviakosm Med 1989 May-Jun; 23(3):28-32 (Eng. Abstr.) (Rus)
Lapa VV see **Ponomarenko VA**
Lapadat MA, Spremulli LL: Effect of guanine nucleotides on the conformation and stability of chloroplast elongation factor Tu. J Biol Chem 1989 Apr 5;264(10):5510-4
Lapaduia DM, Suwita E, Abou-Donia MB: Evidence for multiple mechanisms responsible for 2,5-hexanedione-induced neuropathy. Brain Res 1988 Aug 16;458(1):123-31
Lapaduia DM, Bowe M, Carrington CD, Dulak L, Friedman M, Abou-Donia MB: In vitro binding of [14C]acrylamide to neurofilament and microtubule proteins of rats. Brain Res 1989 Feb 27;481(1):157-61
Lapaduia DM see **Carrington CD**
Lapaduia G, Covelli M, Numo R: Antibacterial antibody pattern in seronegative spondyloarthropathies (SNSA). Clin Exp Rheumatol 1988 Oct-Dec;6(4):385-90
Lapaduia G see **Covelli M**
Lapaduia G see **De Nardo V**
Lapaeva IA see **Holzmayer TA**
Lapaeva IA see **Khardina AA**
Lapaeva IA see **Rozinov MN**
Lapaeva IA see **Sanin AV**
Lapaeva IA see **Shevlagin VIa**
Lapalme G see **Major F**
LaPalme L see **Buschang PH**
Lapalu-Traon C see **Ghisolfi J**
Lapalus P, Elena PP: Neurotransmitters and intraocular pressure. Fundam Clin Pharmacol 1988;2(4):305-25 (71 ref.)
Lapalus P see **Baudouin C**
Lapalus P see **Bourret F**
Lapalus P see **Candito M**
Lapalus P see **Drici MD**
Lapalus P see **Elena PP**
Lapalus P see **Etesse-Carsenti H**
Lapalus P see **Garraffo A**
Lapalus P see **Garraffo R**
Lapalus P see **Gastaud P**
Lapalus P see **Gillet JY**
LaPan K see **Kanda T**
Laparra Galíndez J see **Marco Jordán L**
Lapaza J see **Ojeda E**
Lapchak PA, Araujo DM, Quirion R, Collier B: Effect of chronic nicotine treatment on nicotinic autoreceptor function and N-[3H]methylcarbamylcholine binding sites in the rat brain. J Neurochem 1989 Feb;52(2):483-91
Lapchak PA see **Araujo DM**
Lapchak PH see **Issa-Chergui B**
Lapchenko VS see **Tsyganenko OI**
Lapchine L see **Marty N**
Lapchinskaia AV, Zaslavskaia PL, Shenderov BA, Navashin SM: Vliianie tsefaleksina na kolonizatsionniui reziistentnost' tolstoi kishki ėkperimental'nykh. Antibiot Khimioter 1989 Feb;34(2):116-20 (Eng. Abstr.) (Rus)
Lapchinskiĭ ID, Trushnikova GV: Sindrom Gudpaschera. Vrach Delo 1989 Apr;(4):94-6 (Rus)
Lapčík O see **Suková S**
Lapeer GL: Psychiatric referral for craniomandibular pain patients. Can Dent Assoc J 1989 Apr;55(4):315-7
Lapeer GL: Acquired immunodeficiency syndrome (AIDS) in an elderly female psychiatric patient. Can Dent Assoc J 1988 Nov;54(11):831-5 (55 ref.)
Lapekin SV see **Palamarcuk VP**
Lapekin SV see **Thurin EI**
Lapeña JL see **Maglinte DD**
Lapenko TK see **Sukhov AG**

Lapenkova NB, Chatskaia DS, Bobrov MIa, Strukhova TN, Chitiridi NG: Opyt ispol'zovaniia tsitologicheskogo skriningovogo issledovaniia u rabotaiushchikh zhenshchin dlia rannego vyiavleniia opukholevykh i predopukholevykh zabolevanii shelki matki.
Akush Ginekol (Mosk) 1988 May;(5):57–8 (Rus)

Lapenson DP see Aoyama T

Lapenson DP see Matsunaga T

Lapenson DP see Park SS

Lapenson DP see Waxman DJ

Laperche T see Guenot O

Laperriere AR, VanDercar DH, Shyu LY, Ward MF, McCabe PM, Perry AC, Mosher PE, Schneiderman N: Microcomputer servo-controlled bicycle ergometer system for psychophysiological research. Psychophysiology 1989 Mar;26(2):201–7

Laperriere AR see VanDercar DH

Laperrière H, Lefebvre J: Persistence of inclusion conjunctivitis after oral erythromycin therapy.
Can Med Assoc J 1988 Nov 1;139(9):875

Laperriere J see Vezina JL

Lapertosa G, Pulcheri E, Baracchini P: Duodenitis and secretion of O-acetylated sialomucin variants [letter]
Histopathology 1988 Jul;13(1):122–3

Lapertosa G, Baracchini P, Abbas S, Pulcheri E, Tanzi R, Filipe MI: Tissue evaluation of epithelial and functional markers of cell differentiation and mucins in colonic malignancy: assessment of diagnostic and prognostic value.
Pathologica 1988 Mar–Apr;80(1066):145–57

Lapertosa G see Giampalmo A

Lapetina EG, Crouch MF: Relationship of inositol phospholipid metabolism to phospholipase A2.
Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:568–73

Lapetina EG, Crouch MF: The relationship between phospholipases A2 and C in signal transduction.
Ann N Y Acad Sci 1989;559:133–7 (17 ref.)

Lapetina EG, Lacal JC, Reep BR, Molina y Vedia L: A ras-related protein is phosphorylated and translocated by agonists that increase cAMP levels in human platelets.
Proc Natl Acad Sci U S A 1989 May;86(9):3131–4

Lapetina EG: Inositol phospholipids and phospholipase C in platelet receptor transduction. Prog Clin Biol Res 1988; 283:499–511 (35 ref.)

Lapetina EG see Brüne B

Lapetina EG see Crouch MF

Lapetina EG see Lazarowski ER

Lapetina EG see Molina Y Vedia L

Lapetina EG see Molina y Vedia L

Lapetina EG see Siess W

Lapetina F: Toxoplasmosi e dermatomiosite: nesso causale o casuale? Pediatr Med Chir 1989 Mar–Apr;11(2):197–203 (54 ref.) (Eng. Abstr.) (Ita)

Lapetina F, Canino R, Compagnoni G, Tena F, Romano A, Maldera F, Negri D: Le sinusiti mascellari in età pediatrica: aspetti clinici e diagnostici. Pediatr Med Chir 1989 Jan–Feb;11(1):13–9 (Eng. Abstr.) (Ita)

Lapetina F, Piantoni G, Canino R, Tena F, Ferrarini D: La sindrome di Cohen. Contributo alla sua delineazione clinica. Pediatr Med Chir 1988 Mar–Apr;10(2):217–21 (Eng. Abstr.) (Ita)

Lapetina F see Gandolfi G

Lapetra A see Casanovas JA

Lapetra Peralta J see Villar Ortiz J

Lapets MV see Vyshemirskaia LD

Lapets OP see Protsenko VD

Lapetus VF: Paratonzilliarnyĭ abstsess u rebenka 4 mes.
Vestn Otorinolaringol 1988 Jul–Aug;(4):77 (Rus)

Lapeyre: Rapport du Laboratoire National de la Santé (Département des Etudes hydrologiques et thermales).
Bull Acad Natl Med 1989 Feb;173(2):160–70 (Fre)

Lapeyre AC 3d see Bell MR

Lapeyre B see Calzergues-Ferrer M

Lapeyre G see Bounhoure JP

Lapeyre G see Murat I

Lapeyre JN see Rachal MJ

Lapeyrie H, Baimes P, Loizon P, Delhoume JY: Diverticule géant du côlon transverse. J Chir (Paris) 1988 Dec; 125(12):717–20 (Eng. Abstr.) (Fre)

Lapeyrie H, Loizon P, Chapuis H, Leschallier G, Goujoux AF, Joujoux JM, Marty-Double C, Javelot T: Les tumeurs endocrines "non fonctionnelles" ou silencieuses du pancréas. A propos d'une observation à forme kystique.
Ann Chir 1989;43(4):302–5 (29 ref.) (Eng. Abstr.) (Fre)

Lapeza CR Jr see Barse VW

Lapham CE, Sacks LV, Tomar RH: Peripheral blood mononuclear cells from AIDS patients release but do not respond to antigen-stimulated NK-activating lymphokines.
J Clin Lab Anal 1989;3(1):8–13

Lapham LW see Brumback RA

Lapham SC, Millard JB, Samet JM: Health implications of radionuclide levels in cattle raised near U mining and milling facilities in Ambrosia Lake, New Mexico.
Health Phys 1989 Mar;56(3):327–40

Lapiana C see Martino F

Lapidot A, Baran N, Manor H: (dT-dC)n and (dG-dA)n tracts arrest single stranded DNA replication in vitro.
Nucleic Acids Res 1989 Feb 11;17(3):883–900

Lapidot A see Ishar L

Lapidot A see Kahana ZE

Lapidot A see Kalderon B

Lapidot M, Loyter A: Fusogenic properties of reconstituted hybrid vesicles containing Sendai and influenza envelope glycoproteins: fluorescence dequenching and fluorescence microscopy studies. Biochim Biophys Acta 1989 Apr 28; 980(3):281–90

Lapidot M see Hermesh H

Lapidot M see Leiba S

Lapidot T, Singer TS, Reisner Y: Transient engraftment of T cell-depleted allogeneic bone marrow in mice improves survival rate following lethal irradiation.
Bone Marrow Transplant 1988 Mar;3(2):157–64

Lapidot T, Terenzi A, Singer TS, Salomon O, Reisner Y: Enhancement by dimethyl myleran of donor type chimerism in murine recipients of bone marrow allografts.
Blood 1989 May 15;73(7):2025–32

Lapidot T, Singer TS, Salomon O, Terenzi A, Schwartz E, Reisner Y: Booster irradiation to the spleen following total body irradiation. A new immunosuppressive approach for allogeneic bone marrow transplantation. J Immunol 1988 Oct 15;141(8):2619–24

Lapidot-Lifson Y, Prody CA, Ginzberg D, Meytes D, Zakut H, Soreq H: Coamplification of human acetylcholinesterase and butyrylcholinesterase genes in blood cells: correlation with various leukemias and abnormal megakaryocytopoiesis. Proc Natl Acad Sci U S A 1989 Jun;86(12):4715–9

Lapidoth T, Galun E: Hyperglycemia as a cause of chorea [letter] Arch Intern Med 1989 Aug;149(8):1905

Lapidus AL see Trukhan ME

Lapidus L, Bengtsson C, Hällström T, Björntorp P: Obesity, adipose tissue distribution and health in women—results from a population study in Gothenburg, Sweden.
Appetite 1989 Aug;13(1):25–35

Lapidus L, Helgesson O, Merck C, Björntorp P: Adipose tissue distribution and female carcinomas. A 12-year follow-up of participants in the population study of women in Gothenburg, Sweden. Int J Obes 1988;12(4):361–8 (25 ref.)

Lapidus L see Ahlqwist M

Lapidus L see Bengtsson C

Lapidus L see Lundgren H

Lapidus L see Olsson R

Lapidus LB see Shelley-McIntyre B

Lapidus MI see Kipshidze NN

Lapière CM see Janssen PA

Lapière CM see Paye M

Lapière CM see Pierard GE

Lapiere CM see Trinchet JC

Lapierre C see Vidailhet C

Lapierre D see Bonnesn A

Lapierre F see Legros B

Lapierre G see Monday J

Lapierre H, Petitclerc D, Pelletier G, Dubreuil P, Morisset J, Gaudreau P, Couture Y, Brazeau P: Synergism and diurnal variations of human growth hormone-releasing factor (1-29)NH2 and thyrotropin-releasing factor on growth hormone release in dairy calves.
Domest Anim Endocrinol 1987 Oct;4(4):207–14

Lapierre H see Dubreuil P

Lapierre J, Tourte-Schaefer C, Dupouy-Camet J, Heyer F, Faurant C: Etude épidémiologique du foyer de bilharziose à Schistosoma mansonide Kara (Nord Togo).
Bull Soc Pathol Exot Filiales 1988;81(5):861–8 (Eng. Abstr.) (Fre)

Lapierre J see Dupouy-Camet J

Lapierre J see Mosset F

Lapierre J see Talbot PJ

Lapierre O see Bédard MA

Lapierre Y see Waters B

Lapierre YD see Signer SF

Lapikova AM see Vasil'ev LIa

Lapilli A see Biagi G

Lapilli A see Coli G

Lapilli A see Ricci M

Lapillonne A, Lachaux A, Descos B, Pouillaude JM, Hermier M: Hématome rétropéritonéal idiopathique. A propos d'une observation. Pediatrie 1989;44(2):109–11 (Eng. Abstr.) (Fre)

Lapillonne A see Blanc JF

Lapin A, Kopsa H, Smetana R, Ulrich W, Perger P, Gabl F: Modified two-dimensional electrophoresis of urinary proteins for monitoring early stages of kidney transplantation. Transplant Proc 1989 Feb;21(1 Pt 2):1880–1

Lapin A: A practicable two-dimensional electrophoretic method for routine analysis of urinary proteins.
J Clin Chem Clin Biochem 1989 Feb;27(2):81–6

Lapin A see Derfler K

Lapin A see Kopsa H

Lapin AV see Skul'skiĭ IA

Lapin BA, Shevtsova ZV: Sensitivity of the Old World monkeys to hepatitis A virus (spontaneous and experimental infection) [letter] Exp Pathol 1989;36(1):63–4

Lapin BA see Crawford MH

Lapin BA see Samil'chuk EI

Lapin BA see Shevtsova ZV

Lapin EP, Maker HS, Sershen H, Lajtha A: Action of nicotine on accumbens dopamine and attenuation with repeated administration. Eur J Pharmacol 1989 Jan 24; 160(1):53–9

Lapin IA see Mitrokhin NM

Lapin IP, Ryzhov IV: Retseptory, vovlekaemye v vozbuzhdaiushchie éffekty kinureninov.
Farmakol Toksikol 1989 Jan–Feb;52(1):98–104 (43 ref.) (Eng. Abstr.) (Rus)

Lapin IP see Khasnina RA

Lapin J, Portenoy RK, Coyle N, Houde RW, Foley KM: Guidelines for use of controlled-release oral morphine in cancer pain management. Correlation with clinical experience. Cancer Nurs 1989 Aug;12(4):202–8

Lapin MD, Dudkin BP, Dolgikh VA, Vorontsov VV: Ul'trazvukovaia angiografiia v diagnostike okkliuziruiushchikh zabolevanii magistral'nykh arteriĭ nizhnikh konechnostei. Vestn Khir 1988 Sep;141(9):32–4 (Eng. Abstr.) (Rus)

Lapin MD, Bukhanov VP, Chuvylo NM: Voprosy diagnostiki pri sindrome Mallori—Veissa. Klin Med (Mosk) 1988 Aug; 66(8):105–8 (Eng. Abstr.) (Rus)

Lapin VM see Kuks EN

Lapin VP: Meditsinskoe snabzhenie volsk vo vremia bitvy na Kurskom duge. Voen Med Zh 1988 Jul;(7):16–8 (Rus)

Lapin VV, Balkov VV, Kodzaev IuK, Amineva KhK: Ortostaticheskaia gipotoniia pri pervichnom amiloidoze.
Ter Arkh 1988;60(6):121–3 (Eng. Abstr.) (Rus)

Lapin VV: Modifikatsiia sposoba distraktsionnoĭ tendoplastiki sgibatelei pal'tsev kisti. Ortop Travmatol Protez 1988 Aug; (8):62–4 (Rus)

Lapin AIu, Oriov IuM, Doshchitsin VL: Priobretennyĭ sindrom udlinennogo intervala Q–T EKG s retsidiviruiushchim trepetaniem zheludochkov u bol'noĭ s ishemicheskoĭ bolezn'iu serdtsa i tromboémboliei vetvei legochnoĭ arterii. Kardiologiia 1988 Dec;28(12):115–7 (Rus)

Lapin AIu see Doshchitsin VL

Lapin IuE: Problemy zdorov'ia i bolezni v "Metafizike" Aristotelia. Sov Zdravookhr 1988;(6):75–8 (Rus)

Lapina EB see Eremeeva ME

Lapina GD see Bondar' NA

Lapina IZ, Leshchenko VM, Bendikov EA, Petrakov AV: Sostoianie detoksitsiruiushchei funktsii pecheni u bol'nykh rubrofitiel v protsesse lecheniia antimikotikami.
Vestn Dermatol Venerol 1989;(4):51–4 (Eng. Abstr.) (Rus)

Lapina IZ see Leshchenko VM

Lapina LA, Kivaev AA, Babich GA, Shapiro EI: Znachenie issledovaniia pakhometricheskogo pokazatelia dlia otsenki protsessa adaptatsii glaza k kontaktnym linzam.
Vestn Oftalmol 1989 Jan–Feb;105(1):21–4 (Eng. Abstr.) (Rus)

Lapina LA see Agliullina DG

Lapina TV see Stavitskiĭ RV

Lapini A see Barbanti G

Lapini A see Carini M

Lapini A see Selli C

Lapini A see Stefani P

Lapinjoki S see Mustelin T

Lapinjoki SP see Savolainen KE

Lapinlampi T see Hirvonen J

Lapinlampi T see Kiviluoma KT

Lapinlampi T see Kortelainen ML

Lapińska J see Kotz J

Lapiński M, Stepniakowski K, Januszewicz A, Noszczyk B, Szczepańska-Sadowska E: Atrial natriuretic factor enhances vasopressin-induced bradycardia in normotensive (WKY) but not in spontaneously hypertensive (SHR) rats.
Eur J Clin Invest 1988 Dec;18(6):568–74

Lapiński M see Grzesiuk W

Lapiński W see Borón P

Lapinskiĭ AG, Etlis MM: Nekotorye pokazateli lipidnogo sostava membran éritrotsitov u zdorovykh i bol'nykh khronicheskim alkogolizmom na Severo-Vostoke SSSR.
Zh Nevropatol Psikhiatr 1988;88(9):121–5 (Eng. Abstr.) (Rus)

Lapinskine AK see Fomovskiĭ MA

Lapis E see Tricot GJ

Lapis E see Weber G

Lapis K see Antoni F

Lapis K see Csuka I

Lapis K see Kopper L

Lapis K see Paku S

Lapis K see Pogány G

Lapis K see Répássy G

Lapis K see Szalay L

Lapis K see Szende B

Lapis K see Timár J

Lapis P see Watson DK

Lapish K see Shaff J

Lapitskiĭ VP, Kovalev VV: Rol' kholinergicheskikh i GAMK-ergicheskikh struktur v suprasegmentarnoĭ reguliatsii aktivnosti tonicheskogo motonelrona u tarakana.
Nerv Sist 1988;27:69–76 (Rus)

Lapka R, Smolik S, Franc Z: Disposition and pharmacokinetics of the new neuroleptic drug VUFB 15496 (cloflumide) in rats. Act Nerv Super (Praha) 1989 Apr;31(1):44–5

Lapka R, Kakáč B, Ulč I, Rejholec V: Bioequivalence testing of formulations of alprazolam and chlordiazepoxide.
Act Nerv Super (Praha) 1989 Apr;31(1):58–9

Lapkin KV, Maliarchuk VI, Abbasov AK: Ligaturnyĭ kholelitiaz. Khirurgiia (Mosk) 1989 May;(5):103–8 (Rus)

Lapkin KV, Zima PI, Maliarchuk VI, Shamsul MKh: Khirurgicheskoe lechenie travmaticheskikh povrezhdeniĭ zhechevyvodiashchikh protokov. Khirurgiia (Mosk) 1989 Mar;(3):91–5 (Eng. Abstr.) (Rus)

Lapkin MM, Seliverstov DV: Kompleksnaia otsenka protsessa vyrabotki dvigatel'no–pishchevogo uslovnogo refleksa u koshek. Zh Vysh Nerv Deiat 1989 Jan–Feb;39(1):139–41 **(Rus)**

Lapkina TI see Kovanov VV

Laplace F, Egerer R, Gumpert J, Kraft R, Kostka S, Malke H: Heterologous signal peptide processing in fusion interferon synthesis by engineered L–forms of Proteus mirabilis. FEMS Microbiol Lett 1989 May;50(1–2):59–63

Laplace F, Klessen C, Malke H: Survey of the pSM10 family of streptococcal cloning vectors. J Basic Microbiol 1988; 28(7):471–80

Laplace F, Hartmann M, Klessen C, Tonev M, Malke H: Expression of the human interferon–alpha 1 gene under transcriptional and translational control of the speA gene. J Basic Microbiol 1988;28(1–2):55–61

Laplace F see Jahn O

Laplace JP, Darcy–Vrillon B, Pérez JM, Henry Y, Giger S, Sauvant D: Associative effects between two fibre sources on ileal and overall digestibilities of amino acids, energy and cell–wall components in growing pigs. Br J Nutr 1989 Jan;61(1):75–87

Laplace JP see Abello J

Laplace JP see Cuber JC

Laplace JP see Dulal A

Laplace JP see Horovitz J

Laplace JP see Marcilloux JC

Laplace M see Gilson N

Laplace MC see Herbert JM

Laplace P see Amar A

Laplanche A see Carde P

Laplanche A see Tron F

Laplanche G see Truchetet F

Laplanche JL see Launay JM

Laplanche R see Jean C

Laplanche R see Mazer N

Laplane D, Dubois B, Pillon B, Baulac M: Perte d'autoactivation psychique et activité mentale stéréotypée par lésion frontale. Rapports avec le trouble obsessivo–compulsif. Rev Neurol (Paris) 1988; 144(10):564–70 (Eng. Abstr.) **(Fre)**

Laplane D: Transient feelings of compulsion caused by hemispheric lesions in three cases [letter] J Neurol Neurosurg Psychiatry 1989 Mar;52(3):423

Laplane D, Levasseur M, Pillon B, Dubois B, Baulac M, Mazoyer B, Tran Dinh S, Sette G, Danze F, Baron JC: Obsessive–compulsive and other behavioural changes with bilateral basal ganglia lesions. A neuropsychological, magnetic resonance imaging and positron tomography study. Brain 1989 Jun;112 (Pt 3):699–725

Laplane D, Chamouard JM, Henin D: Hépatomégalie, splénomégalie, hyperleucocytose et hémiparésie progressive. Rev Neurol (Paris) 1988;144(12):835–9 **(Fre)**

Laplane D see Amarenco P

LaPlane D see Baulac M

Laplane D see Bouche P

Laplane R, Mozziconacci P: A propos du "near miss" du nourrisson un problème de terminologie. Arch Fr Pediatr 1989 Feb;46(2):155 **(Fre)**

Laplane R: L'adoption des enfants étrangers. Ann Pediatr (Paris) 1989 Mar;36(3):179–84 (Eng. Abstr.) **(Fre)**

Laplante C, Tremblay B, Marceau F: Relaxant effect of N–formyl–methionyl–leucyl–phenylalanine on rabbit vascular strips. J Pharmacol Exp Ther 1989 Feb; 248(2):774–80

Laplante C, St–Pierre S, Beaulieu AD, Marceau F: Small fibronectin fragments induce endothelium–dependent vascular relaxations. Can J Physiol Pharmacol 1988 Jun; 66(6):745–8

Laplante E see Drouva SV

Laplante JJ see Dalphin JC

Laplante L see Everett J

Laplante L see Lajeunesse C

Laplante L see Thomas J

LaPlante SR, Boudreau EA, Zanatta N, Levy GC, Borer PN, Ashcroft J, Cowburn D: 13C NMR of the bases of three DNA oligonucleotide duplexes: assignment methods and structural features. Biochemistry 1988 Oct 4;27(20):7902–9

LaPlante SR see Huang YQ

Laplaud PM, Saboureau M, Beaubatie L, el–Omari B: Seasonal variations of plasma lipids and lipoproteins in the hedgehog, an animal model for lipoprotein (a) metabolism: relation to plasma thyroxine and testosterone levels. Biochim Biophys Acta 1989 Sep 25;1005(2):143–56

Laplaud PM, Beaubatie L, Rall SC Jr, Luc G, Saboureau M: Lipoprotein[a] is the major apoB–containing lipoprotein in the plasma of a hibernator, the hedgehog (Erinaceus europaeus). J Lipid Res 1988 Sep;29(9):1157–70

Laplaud PM see Meinertz H

Laplumé H, Pietropaolo N, Roccabaum G, Moyano O, Russ C, Dujovney F, di Bartolomeo S, Eposto M, Cabrera H, Alvarez C: Informe sobre enfermedades de transmisión sexual (ETS). Medicina (B Aires) 1988;48(5):554 **(Spa)**

Lapniewska E see Halota W

Lapohos E see Szabó S

LaPoint JM see Champa JR

Lapointe C see Demers M

LaPointe D see Sahn J

Lapointe DS, Olson MS: Alteration of hepatic tissue spaces by platelet–activating factor and phenylephrine. Hepatology 1989 Feb;9(2):278–84

Lapointe DS, Hildebrandt E, Buxton DB, Patel TB, Waymack PP, Olson MS: Measurement of branched–chain alpha–keto acid dehydrogenase flux rates in perfused heart and liver. Methods Enzymol 1988;166:484–97

Lapointe DS, Olson MS: Platelet–activating factor–stimulated hepatic glycogenolysis is not mediated through cyclooxygenase–derived metabolites of arachidonic acid. J Biol Chem 1989 Jul 25;264(21):12130–3

Lapointe DS see Fisher RA

Lapointe J see Laberge S

Lapointe J see Lacoste L

Lapointe J see Lette J

Lapointe JR, Bourget C, Lafleur L, Lagacé J, Montplaisir S: Mucoid and pigmentation characters can be suppressed by non–anti–Pseudomonas aeruginosa antibiotics in cystic fibrosis: a report of promising preliminary results. Drugs Exp Clin Res 1988;14(8):501–10

Lapointe JR see Malouin F

LaPointe JW see Kornberg RD

LaPointe JW see Lorch Y

Lapointe JY see Bell PD

LaPointe LL see Marshall RC

LaPointe MC see Gardner DG

LaPointe MC see Wu J

LaPointe MS see Llibre J

Lapointe N see Hankins C

Lapointe N see Lacroix J

Lapointe N see Pekovic DD

Lapointe S see Paquin JM

Lapolla A, Poli T, Meneghini F, Zucchetto M, Franchin A, Barison A, Fedele D: Glycated serum proteins and glucose tolerance. Acta Diabetol Lat 1988 Oct–Dec;25(4):325–32

Lapolla A, Poli T, Fedele D: La glicosilazione non–enzimatica delle proteine nella malattia diabetica. Minerva Endocrinol 1988 Oct–Dec;13(4):239–47 (Eng. Abstr.) **(Ita)**

Lapolla JP see Hoffman MS

LaPolla JP see Roberts WS

LaPolt PS see Bicsak TA

LaPorta RF, Johnson MD: Intraspinal opioids: implications for monitoring. Monitoring in the intensive care unit is essential. J Clin Monit 1989 Jul;5(3):186–9 (26 ref.)

Laporte A see Costaglioia D

LaPorte DC see Stueland CS

Laporte F see Batandier C

Laporte J see Angulo JF

Laporte J see Crucière C

Laporte JP, Gorin NC, Lemonnier MP, Isnard F, Najman A: A new combination of two intercalating agents (mitoxantrone + daunomycin) in adult refractory acute leukemia: the DON protocol. Cancer Chemother Pharmacol 1988;22(4):344–7

Laporte JP see Douay L

Laporte JP see Fouillard L

Laporte JP see Michault A

Laporte JP see Parker F

Laporte JR: El ácido acetilsalicílico en patología cardiovascular: novedades terapéuticas sobre un viejo conocido. Med Clin (Barc) 1988 Oct 29;91(14):541–3 (20 ref.) **(Spa)**

Laporte JR: Reacciones adversas a medicamentos y farmacovigilancia. Med Clin (Barc) 1989 Apr 15; 92(14):536–8 (59 ref.) **(Spa)**

Laporte JR: La farmacovigilancia y la seguridad de los medicamentos: reflexiones para una acción legislativa y sobre todo cultural. Rev Med Univ Navarra 1988 Jan–Mar; 32(1):31–3 **(Spa)**

Laporte JR see Alvarez–Sabin J

Laporte JR see Armadans L

Laporte JR see Capellà D

Laporte JR see Carné X

Laporte JR see Figueras A

Laporte JR see Rodríguez C

Laporte M see De Rijcke S

Laporte M see Peborde JP

Laporte P, Decroix Y, Chevanchee P: Un foyer de kala–azar dans l'Air (Niger): premier cas nigerien autochtone confirmé. Med Trop (Mars) 1988 Jul–Sep;48(3):263–5 (Eng. Abstr.) **(Fre)**

LaPorte RE see Deutscher S

LaPorte RE see Dorman JS

LaPorte RE see Kohl HW

LaPorte RE see Norris JM

LaPorte RE see Rewers M

LaPorte RE see Ruben FL

LaPorte RE see Songer TJ

Laporte T see Oysel N

LaPorte TL see Shevitz J

Laposata E see Nader RG

Laposata EA, Scherrer DE, Lange LG: Fatty acid ethyl esters in adipose tissue. A laboratory marker for alcohol–related death. Arch Pathol Lab Med 1989 Jul;113(7):762–6

Laposata EA see Hixenbaugh EA

Laposata M, Minda M, Capriotti AM, Hartman EJ, Furth EE, Iozzo RV: Reversible phenotypic modulation induced by deprivation of exogenous essential fatty acids. Lab Invest 1988 Dec;59(6):838–47

Laposata M see Furth EE

Laposata M see Hartman EJ

Laposata M see Muszbek L

Laposata M see Remaley AT

Laposata M see Tate G

Laposata M see Tate GA

Laposky DW, Brechtelsbauer DA: Drug prescribing in the elderly. S D J Med 1988 Oct;41(10):13–5

Lapotnikov VA, Moinsev SI: Rol' sistemy gemostaza v razvitii sosudistykh porazhenii pri sakharnom diabete. Ter Arkh 1988;60(9):31–5 (Eng. Abstr.) **(Rus)**

Lapotnikov VA see Petrov MN

Lapoumeroulie C see Cohen–Hagenauer O

Lapp C see Wescker D

Lapp CA, Tyler JM, Lee YS, Stachura ME: Autocrine–paracrine inhibition of growth hormone and prolactin production by GH3 cell–conditioned medium. In Vitro Cell Dev Biol 1989 Jun;25(6):528–34

Lapp H, Knolle H: Zur Kenntnis der Aluminiumstaublunge. Z Erkr Atmungsorgane 1988;171(3):235–42 (Eng. Abstr.) **(Ger)**

Lapp NL see Denton RA

Lapp NL see Morgan WK

Lapp WS see Ghayur T

Lapp WS see Marquis G

Lapp WS see Peres A

Lappa K: Mandated benefits affect hospitals as employers. Hospitals 1989 Jun 20;63(12):60

Lappa K: Computer virus prescription: 'safe computing'. Hospitals 1989 Jun 5;63(11):64

Lappa K: Hiring standards: high quality still top priority. Hospitals 1989 Sep 20;63(18):89

Lappa K: Hospitals maintain their 'beneficial' status. Hospitals 1989 May 20;63(10):56

Lappa K: How to avoid strikes in a unionized hospital. Hospitals 1989 Jul 5;63(13):48–9

Lappa K: Hospital CEOs don't use personal computers—yet. Hospitals 1989 Jul 20;63(14):24, 28, 30

Lappa K: State associations help hospitals douse smoking. Hospitals 1989 Aug 20;63(16):54

Lappa K: Full–time coordinators meet governance head–on. Hospitals 1989 Jul 20;63(14):54–5

Lappa K: Hospital executive works 'triple time' for staff. Hospitals 1989 Jul 5;63(13):54

Lappa K: Telecommunications. Pleasing patients. Hospitals 1989 Aug 5;63(15):54, 56

Lappa K: Wise CEOs know when to sell their computers. Hospitals 1989 Sep 5;63(17):78

Lappa K: Hospitals gain efficiency by training managers. Hospitals 1989 Aug 5;63(15):68

Lappa K: Inpatient bedside system enters the computer age. Hospitals 1989 Jul 5;63(13):76

Lappa K: More than 98% of health care CEOs feel stressed. Hospitals 1989 Sep 20;63(18):50–5

Lappa K: Critical care. Critical cost. Hospitals 1989 Sep 20; 63(18):66, 69

Lappalainen J, Hietala J, Syvälahti E: Differential tolerance to cataleptic effects of SCH 23390 and haloperidol after repeated administration. Psychopharmacology (Berlin) 1989;98(4):472–5

Lappalainen J see Koulu M

Lappalainen M, Koskiniemi M: Synaynnäinen toksoplasmoosi. Duodecim 1988;104(4):239–46 **(Fin)**

Lappalainen M see Hedman K

Lappalainen M see Koskiniemi M

Lappalainen P see Mattila S

Lappalainen R, Yli–Urpo A, Seppä L: Au, Cu, Sn, Zn and Ag ion release from some Cd–free gold solders. Proc Finn Dent Soc 1989;85(1):25–8

Lappalainen R, Kaartinen L, Veijalainen K, Knuua PL, Sankari S, Pyörälä S, Sandholm M: Sequential changes of mineral and trace elements in milk during the course of endotoxin–induced mastitis as analyzed by particle induced –X–ray (PIXE), –gamma–ray emission (PIGE) and ion selective electrodes. Zentralbl Veterinarmed [B] 1988 Nov; 35(9):664–76

Lappalainen R see Jurvelin J

Lappas D see Ella S

Lappas DG see Carr DB

Lappas JC see Kelvin FM

Lappas JC see Magliate DD

Lappas JC see Rex DK

Lappé DL see Krueger SK

Lappe J see Heaney RP

Lappe RW see Lee KC

Lappegård KT, Benestad HB, Rolleg H: Interferons affect oxygen metabolism in human neutrophil granulocytes. J Interferon Res 1988 Oct;8(5):665–77

Lappen J see Wolff PH

Lappi D see Barbieri L

Lappi D see Montecucchi PC

Lappi DA, Martineau D, Baird A: Biological and chemical characterization of basic FGF–saporin mitotoxin. Biochem Biophys Res Commun 1989 Apr 28;160(2):917–23

Lappi DA see Barbieri L

Lappi DA see Benatti L

Lappi DA see Bregni M

Lappi DA see Marcucci F

Lappi DA see Siena S

Lappi L see Etemadzadeh H

Lappi M see Santavuori P

Lappi SE see Kudlacz EM

Lappin D, Whaley K: Modulation of monocyte complement synthesis by lymphocytes and lymphocyte–conditioned media. Clin Exp Immunol 1989 Apr;76(1):86–91

Lappin DF, McPhaden AR, Yap PL, Carter PE, Birnie GD, Fothergill JE, Whaley K: Monocyte C1–inhibitor synthesis

in patients with C1-inhibitor deficiency.
Eur J Clin Invest 1989 Feb;19(1):45–52
Lappin DF see **Anthony R**
Lappin M see **Jacobs G**
Lappin MR, Greene CE, Winston S, Toll SL, Epstein ME: Clinical feline toxoplasmosis. Serologic diagnosis and therapeutic management of 15 cases. J Vet Intern Med 1989 Jul–Sep;3(3):139–43
Lappin TR, Elder GE, Taylor T, McMullin MF, Bridges JM: Comparison of the mouse spleen cell assay and a radioimmunoassay for the measurement of serum erythropoietin. Br J Haematol 1988 Sep;70(1):117–20
Lappin TR see **McMullin MF**
Lappin-Scott HM, Cusack F, MacLeod A, Costerton JW: Starvation and nutrient resuscitation of Klebsiella pneumoniae isolated from oil well waters.
J Appl Bacteriol 1988 Jun;64(6):541–9
Lüpple M, Krumbacher K: Medizinische, psychische und psychosoziale Faktoren bei Spontanaborten (SA) und rezidivierenden Spontanaborten (RSA) bzw. habituellen Aborten (HA). Ergebnisse einer Pilotstudie.
Zentralbl Gynakol 1988;110(22):1416–27 (Eng. Abstr.) (Ger)
Lüpple M, Lukesch H: Psychische und psychosoziale Faktoren sowie relevante therapeutische Massnahmen bei Spontanaborten (SA) und rezidivierenden Spontanaborten (RSA) bzw. habituellen Aborten (HA).
Zentralbl Gynakol 1988;110(19):1185–94 (0 ref.) (Eng. Abstr.) (Ger)
Lappo VP see **Kliukina LB**
Lappöhn RE, Begchelman DH: The relation of fertility and ovarian histology after bilateral ovarian wedge resection. Fertil Steril 1989 Aug;52(2):221–6
Lappöhn RE, Burger HG, Bouma J, Bangah M, Krans M, de Bruijn HW: Inhibin as a marker for granulosa-cell tumors [see comments] N Engl J Med 1989 Sep 21; 321(12):790–3. **Comment in:** N Engl J Med 1989 Sep 21;321(12):826–7
Lappöhn RE see **Brast DD**
Lappöhn RE see **Tinga DJ**
Laprade M see **Ayrault-Jarrier M**
Lapras C, Patet JD, Mottolese C: Le syndrome de traction du cône terminal. Moelle attachée et lipomes sacrés.
Neurochirurgie 1988;34 Suppl 1:91–8 (Fre)
Lapras C, Mottolese C, Deruty R, Lapras C Jr, Remond J, Duquennel J: Injection percutanée de méthyl–métacrylate dans le traitement de l'ostéoporose et ostéolyse vertébrale grave (technique de P. Galibert). Ann Chir 1989; 43(5):371–6 (Eng. Abstr.) (Fre)
Lapras C, Bret P: Diastématomyélie. Neurochirurgie 1988; 34 Suppl 1:99–103 (31 ref.) (Fre)
Lapras C, Lapras C, Deruty R, Patet JD, Mottolese C: Traitement chirurgical des cavernomes intra–cérébraux. Neurochirurgie 1989;35(2):120–5 (Fre)
Lapras C, Guilbard JN, Patet JD: Spina bifida aperta—myéloméningocèle. La malformation de Chiari type II. Neurochirurgie 1988;34 Suppl 1:53–8 (18 ref.) (Fre)
Lapras C, Patet JD: Spina bifida aperta—myéloméningocèle. Autres complications. Neurochirurgie 1988;34 Suppl 1:59–60 (10 ref.) (Fre)
Lapras C, Patet JD, Lapras C: Traitement de la myéloméningocèle. Neurochirurgie 1988;34 Suppl 1:42–6 (15 ref.) (Fre)
Lapras C see **Bret P**
Lapras C see **Epstein F**
Lapras C see **Guilbard JN**
Lapras C see **Kaemmerlen P**
Lapras C see **Lapras C**
Lapras C see **Patet JD**
Lapras C see **Roche JL**
Lapras C Jr see **Lapras C**
Lapras J, Vighetto A, Trillet M, Garin JP: Trouble transitoire de mémoire au décours d'un accès palustre. Responsabilité de la méfloquine? Presse Med 1989 Apr 15;18(15):776 (Fre)
Lapras J see **Bady B**
LaPray J see **Bulger D**
Lapré JA, West CE, Lovati MR, Sirtori CR, Beynen AC: Dietary animal proteins and cholesterol metabolism in rats. Int J Vitam Nutr Res 1989;59(1):93–100
Laprevote C: Enzyme immunoassay using monoclonal antibodies to study conformational changes of human serum albumin. Anal Biochem 1988 Oct;174(1):308–12
Laprevote C see **Arsac M**
Laprevote J see **Laurent A**
Laprevote MC see **Paille F**
Laprevote-Heully MC see **Bollaert PE**
Laprevote-Heully MC see **Coudane H**
Laprévote-Heully MC see **Judlin P**
Laprevote-Heully MC see **Larcan A**
Laprevote-Heully MC see **Weber M**
Lapsina VI, Ekimova IV: Tsitofotometricheskoe isledovanie katekholaminov i fermentov énergeticheskogo obmena v neironakh chrevnogo spleteniia krys pri kholodovom i émotsional'nom stressakh. Neirofiziologiia 1988;20(6):743–9 (Eng. Abstr.) (Rus)
Lapsina VI see **Gurin VN**
(Lapshin AD), Klebanova AA: Aleksandr Il'ich Lapshin.
Probl Tuberk 1988;(11):66–8 (Rus)
Lapshin DN, Koshelev VB: Novaia modifikatsiia nepriamogo metoda registratsii arterial'nogo davleniia v khvostovoi arterii u krys. Fiziol Zh SSSR 1989 Feb;75(2):282–6 (Rus)
Lapshin EN, Kurek NK: Fluorestsiruiushchie proizvodnye kholesterina v isledovanii membran i lipoproteinov.
Ukr Biokhim Zh 1989 Jan–Feb;61(1):98–112 (56 ref.) (Eng. Abstr.) (Rus)
Lapshin EN see **Kurek NK**
Lapshin IM see **Konovalova NP**
Lapshin VA: Stomatologicheskaia ustanovka US–02.
Med Tekh 1989 Jan–Feb;(1):57–8 (Rus)
Lapshin VP see **Belokon' NA**
Lapshin VP see **Kolpakov IS**
Lapshina GM see **Rott GM**
Lapshina IM see **Surovtkina MS**
Lapshina LA see **Kravchenko IG**
Lapshina NA see **Veloshin VG**
Lapshina SV see **Balalykin AS**
Lapshina Ilu see **Bagdat'ev VE**
Lapshite VI see **Shiakshtialene NR**
Lapsker J see **Okin S**
Laptakova LM see **Kolmakova MV**
Laptev AV, Chestkov VV, Shchepkina InV, Shishkin SS: Fenilalaningidroksilaza émbrionov cheloveka: gomologiia s fermentom iz pecheni vzroslykh liudei. Ontogenez 1988 Jul–Aug;19(4):385–9 (Eng. Abstr.) (Rus)
Laptev BI see **Prokop'eva VD**
Laptev DA see **Smirnova NA**
Laptev VV, Pivazian GA: Tsitostatiki v lechenii ostrogo pankreatita (obzor literatury). Khirurgiia (Mosk) 1988 Sep; (9):144–8 (63 ref.) (Rus)
Laptev VV see **Nesterenko InA**
Lapteva LA see **Tokmachev IuK**
Lapteva NA see **Dvolrin MS**
Lapteva NA see **Valastraub IA**
Lapteva TA, Bezkrovnaia LA: Issledovanie protivoluchevoi effektivnosti aminokislotnykh smesei razlichnogo sostava. Radiobiologiia 1989 May–Jun;29(3):359–62 (Eng. Abstr.) (Rus)
Lapteva TI, Mikodova EV, Fomina GG, Filippovich IuB: Vliianie sinteticheskogo analoga lei-énkefalina dalargina na soderzhanie belka i nukleinovykh kislot v myshtsakh raduzhnoi foreli. Biull Eksp Biol Med 1989 Apr; 107(4):473–5 (Eng. Abstr.) (Rus)
Laptook AR, Corbett RJ, Unay R, Mize C, Mendelsohn D, Nunnally RL: Use of 31P magnetic resonance spectroscopy to characterize evolving brain damage after perinatal asphyxia. Neurology 1989 May;39(5):709–12
Laptook AR see **Corbett RJ**
Lapucci A see **Balsamo A**
Lapucci A see **Macchia B**
Lapucci E see **Lapucci PL**
Lapucci PL, Lapucci E: On the presence and identification of organic substances in drinking water and mineral waters. Int J Clin Pharmacol Res 1988;8 Suppl 1:39–44
Lapuente A see **Carreras J**
LaPushin R see **Chu DT**
Lapwood KR see **Suttie JM**
Lapworth R, Short F, James VH: 18–Hydroxycorticosterone as a marker for primary hyperaldosteronism.
Ann Clin Biochem 1989 May;26 (Pt 3):227–32
Laqua D, Fux HD, Bähr R: Das Urachuscarcinom—eine seltene maligne Form der Urachusmissbildung. Chirurg 1989 May;60(5):368–70 (Ger)
Laqua H: Intravitreal phacoemulsification for luxated lenses. Dev Ophthalmol 1989;18:66–8 (0 ref.)
Laqua H see **Bopp S**
Laqua H see **Lucke K**
LaQuaglia MP, Ghavimi F, Heller G, Herr H, Mandell LR, Corbally M, Hajdu S, Exelby P: Mortality in pediatric paratesticular rhabdomyosarcoma: a multivariate analysis. J Urol 1989 Aug;142(2 Pt 2):473–8; discussion 489
LaQuaglia MP see **Shamberger RC**
Laquelle X see **Montgomery SA**
Laquerriere A, Leroux P, Gonzalez BJ, Bodenant C, Benoit R, Vaudry H: Distribution of somatostatin receptors in the brain of the frog Rana ridibunda: correlation with the localization of somatostatin–containing neurons.
J Comp Neurol 1989 Feb 15;280(3):451–67
Laquerrière A see **Gonzalez BJ**
Laquerriere A see **Hemet J**
Laquerrière F see **Gérand G**
Lar C see **Otubu JA**
Lar ZF, Cao QS, Chen SP, Han ZJ: Effect of electro–acupuncture of "Neiguan" on spontaneous discharges of single unit in amygdaloid nucleus in rabbits. J Tradit Chin Med 1989 Jun;9(2):144–50
Lara A see **Laynez I**
Lara C see **Romero JM**
Lara C see **Sivak MN**
Lara E see **Paiva T**
Lara FJ: Gene amplification in Rhynchosciara (1955–1987). Mem Inst Oswaldo Cruz 1987;82 Suppl 3:125–8 (20 ref.)
Lara H see **Bustamante D**
Lara J see **Alonso JR**
Lara J see **Katze MG**
Lara JM see **Aguirre JA**
Lara JP see **David–Milner MS**
Lara JP see **David–Milner MS**
Lara LO see **Giallorenzo M**
Lara M see **Amer Ferrer G**
Lara P see **Arregoin B**
Lara RS see **Marchini JS**
Lara S see **Snow AD**
Lara-Aguilera R see **Sarti-Gutierrez EJ**
Lara-Lemus R see **Altamirano MM**
Lara-Morales J see **Philippon J**
Lara-Padilla E see **Alvarez-Mendoza A**
Lara Padilla E see **Ventura Juárez J**
Lara-Pantin E: Policies and programs in nutrition and physical fitness in Venezuela. Am J Clin Nutr 1989 May; 49(5 Suppl):1057–9
Lara-Ponte R see **Soberón G**
Lara Ricalde R see **Reynoso Ron L**
Larabell CA, Chandler DE: The coelomic envelope of Xenopus laevis eggs: a quick–freeze, deep–etch analysis. Dev Biol 1989 Jan;131(1):126–35
Larabell CA, Chandler DE: In vitro formation of the "S" layer, a unique component of the fertilization envelope in Xenopus laevis eggs. Dev Biol 1988 Nov;130(1):356–64
Larabell CA see **Racowsky C**
Larabi B see **Bahi S**
Larabi B see **Larabi MS**
Larabi B see **Mzabi–Regaya S**
Larabi MS, Mzabi–Regaya S, Mbarek N, Azaiz R, Maksi MK, Chadli A, Larabi B: Syndrome de détresse respiratoire aiguë de l'adulte après choc hémorragique. A propos d'un cas. Tunis Med 1987 May;65(5):337–41 (Eng. Abstr.) (Fre)
Larabi MS, Bounet F, Zozine JP: Oedème pulmonaire hémodynamique après bloc plexique axillaire.
Tunis Med 1987 Aug–Sep;65(8–9):551–4 (Eng. Abstr.) (Fre)
Larabi MS see **Mzabi–Regaya S**
Larach DR, Schuler HG, Skeehan TM, Derr JA: Mass spectrometry for monitoring respiratory and anesthetic gas waveforms in rats. J Appl Physiol 1988 Aug;65(2):955–63
Larach DR see **Gibbs NM**
Larach DR see **Greiner AS**
Larach DR see **Musch TI**
Larach JC, Leslie WT: Immunologic thrombocytopenic purpura and human immunodeficiency virus (HIV) in a married heterosexual couple [letter] Ann Intern Med 1989 Feb 15;110(4):322–3
Larach MG: Standardization of the caffeine halothane muscle contracture test. North American Malignant Hyperthermia Group. Anesth Analg 1989 Oct;69(4):511–5 (4 ref.)
Laragh JH: Extrarenal tissue prorenin systems do exist: are intrinsic vascular and cardiac tissue renins fact or fancy? Am J Hypertens 1989 Apr;2(4):262–5 (27 ref.)
Laragh JH: Presentation of the Harvey Award to Arthur C. Guyton. Am J Hypertens 1989 Jul;2(7):573–4
Laragh JH, Atlas SA: Atrial natriuretic hormone: a regulator of blood pressure and volume homeostasis.
Kidney Int Suppl 1988 Sep;25:S64–71 (78 ref.)
Laragh JH: Cardiac pathophysiology and its heterogeneity in patients with established hypertensive disease. The first Robert C. Tarazi lecture. Am J Med 1988 Mar 11; 84(3A):3–11
Laragh JH: Pathophysiology of diastolic hypertension.
Health Psychol 1988;7 Suppl:15–31 (65 ref.)
Laragh JH: Issues, goals, and guidelines in selecting first–line drug therapy for hypertension. Hypertension 1989 May; 13(5 Pt 2):1103–12
Laragh JH, Lamport B, Sealey J, Alderman MH: Diagnosis ex juvantibus. Individual response patterns to drugs reveal hypertension mechanisms and simplify treatment.
Hypertension 1988 Sep;12(3):223–6
Laragh JH: A modern plan for treating hypertension.
Health Psychol 1988;7 Suppl:253–65 (19 ref.)
Laragh JH, Resnick LM: Recognizing and treating two types of long–term vasoconstriction in hypertension.
Kidney Int Suppl 1988 Sep;25:S162–74 (83 ref.)
Laragh JH see **Amery A**
Laragh JH see **August P**
Laragh JH see **Bell GM**
Laragh JH see **Bond AL**
Laragh JH see **Cody RJ**
Laragh JH see **Ganau A**
Laragh JH see **Itskovitz J**
Laragh JH see **James GD**
Laragh JH see **Lenz T**
Laragh JH see **Mann SJ**
Laragh JH see **Nicholson JP**
Laragh JH see **Resnick LM**
Laragh JH see **Sealey JE**
Laraia M see **Cox DJ**
Laraia MT, Stuart GW, Best CL: Behavioral treatment of panic–related disorders: a review. Arch Psychiatr Nurs 1989 Jun;3(3):125–33 (40 ref.)
Laraia MT see **Anton RF**
Laraia MT see **Lydiard RB**
LaRaia PJ see **Ben–Shlomo LS**
LaRaia PJ see **Kimball SA**
LaRaja RD, Rothenberg RE, Odom JW, Mueller SC: The incidence of intra–abdominal surgery in acquired immunodeficiency syndrome: a statistical review of 904 patients. Surgery 1989 Feb;105(2 Pt 1):175–9
Laramée J see **Griffin D**
Laramée JA, Arbogast BC, Deinzer ML: Negative ion mass spectrometry of polychlorodibenzo–p–dioxins: correlations between observed fragmentations and calculated total internal energies. Anal Chem 1988 Sep 15;60(18):1937–43
Laramée JA, Chang YS, Arbogast BC, Deinzer ML: Relationship of molecular radical anion abundance and

calculated lowest unoccupied molecular orbital energies for polychlorinated dibenzofurans and dibenzodioxins in electron capture negative ion mass spectrometry: evidence for negative metastable ions.
Biomed Environ Mass Spectrom 1988 Jul;17(1):63–7

Laramee LA, Hartzler GO: Effect of respiration on angiographic assessment of saphenous vein graft stenoses. Cathet Cardiovasc Diagn 1989 Aug;17(4):243–5

Laramée P: La thrombolyse intraveineuse dans l'infarctus aigu du myocarde. Union Med Can 1988 Sep;117(4):276–8 (Fre)

Laramee SH: Entry-level practice: challenges, obligations, and opportunities. J Am Diet Assoc 1989 Sep;89(9):1247–9

Laramore G see **Austin-Seymour M**
Laramore G see **Koh WJ**
Laramore G see **Schuller DE**
Laramore G see **Stewart G**
Laramore G see **Wells G**

Laramore GE, Clubb B, Quick C, Amer MH, Ali M, Greer W, Mahboubi E, el-Senoussi M, Schultz H, el-Akkad SM: Nasopharyngeal carcinoma in Saudi Arabia: a retrospective study of 166 cases treated with curative intent.
Int J Radiat Oncol Biol Phys 1988 Nov;15(5):1119–27

Laramore GE, Griffith JT, Boespflug M, Pelton JG, Griffin T, Griffin BR, Russell KJ, Koh W, Parker RG, Davis LW: Fast neutron radiotherapy for sarcomas of soft tissue, bone, and cartilage. Am J Clin Oncol 1989 Aug;12(4):320–6 (33 ref.)

Laramore GE see **Cooper JS**
Laramore GE see **Griffin BR**
Laramore GE see **Griffin TW**
Laramore GE see **Jacobs JR**
Laramore GE see **Krieger JN**
Laramore GE see **Russell KJ**
Laramore GE see **Wallner PE**
Laranjeira L see **Escalda A**
Laranjeira RR see **Iacoponi E**

Laraque D: Severe anogenital warts in a child with HIV infection [letter] N Engl J Med 1989 May 4;320(18):1220–1

Laraque D see **Fennoy I**
Laratta LJ see **Sims MH**
Laraudogoitia E see **Antolin J**
Larraudogoitia E see **Goicolea Ruigómez FJ**
Laraudogoitia E see **Medina A**
Laravoire P see **Baczko A**
Laraway R see **Fox JG**
Larbaigt G see **Ferley JP**
Larbaoui D see **Skander F**

Larbaoui-Boumendjel S, Princ G, Benoist M, Guilbert F: Les génioplasties, indications et modalités thérapeutiques dans les dysmorphoses dento-maxillaires.
Rev Stomatol Chir Maxillofac 1988;89(3):127–31 (17 ref.) (Eng. Abstr.) (Fre)

Larbi G see **Dublineau P**
Larbi MB see **Benichou M**
Larbig W see **Miltner W**
Larbre B see **Larbre F**
Larbre B see **Larbre JP**

Larbre F, Larbre B, De Parscau L: Les panniculites ou adiponécroses multinodulaires primitives de l'enfant.
Pediatrie 1989;44(3):193–6 (Eng. Abstr.) (Fre)

Larbre F see **Barrois S**
Larbre F see **Cochat P**
Larbre F see **Parchoux B**

Larbre JP, Nicolas JF, Mauduit G, Larbre B, Thivolet J: Arthrite manubrio-sternale isolée et psoriasis pustuleux palmo-plantaire. Rev Rhum Mal Osteoartic 1988 Dec; 55(12):999–1000 (Fre)

Larbre JP, Nicolas JF, Larbre B, Perret-Liaudet P, Adam C, Thivolet J: Le traitement médical du syndrome de Raynaud. Rev Med Interne 1988 Sep-Oct;9(4):429–34 (27 ref.) (Eng. Abstr.) (Fre)

Larbre JP see **Llorca G**
Larbuisson R see **Defraigne JO**
Larbuisson R see **Honoré P**
Larburu Echaniz S see **Montesino Semper M**
Larcada AF see **Lian EC**

Larcan A, Laprevote-Heully MC, Bollaert PE: Les embolies pulmonaires post-opératoires. Phlebologie 1989 Jan-Mar; 42(1):69–80; discussion 80-2 (23 ref.) (Eng. Abstr.) (Fre)

Larcan A, Stoltz JF: Hémorhéologie, hémodynamique et microcirculation. Première partie. J Mal Vasc 1989; 14(3):240–53 (0 ref.) (Eng. Abstr.) (Fre)

Larcan A, Laprevote-Heully MC, Stoltz JF, Bollaert PE: Particularités rhéologiques de l'écoulement veineux. Conséquences physiopathologiques. J Mal Vasc 1989; 14(2):107–10 (Eng. Abstr.) (Fre)

Larcan A: Les moyens (et renforts possibles) de la Sécurité civile. Bull Acad Natl Med (Paris) 1988 Mar;172(3):303–14 (Eng. Abstr.) (Fre)

Larcan A see **Bauer P**
Larcan A see **Bollaert PE**
Larcan A see **Judlin P**
Larcan A see **Lambert H**
Larcan A see **Lelarge P**
Larcan A see **Weber M**

Larche M, Lamb JR, O'Hehir RE, Imami-Shita N, Zanders ED, Quint DE, Moqbel R, Ritter MA: Functional evidence for a monoclonal antibody that binds to the human IL-4 receptor. Immunology 1988 Dec;65(4):617–22

Larche M, Lamb JR, Ritter MA: p145-MR6: a novel T cell surface molecule with a role in tolerance to self.
Adv Exp Med Biol 1988;237:413–7

Larche M see **Courtenay-Luck NS**
Larché M see **Al Jabaari B**
Larché M see **Schluep M**

Larcher C, Huemer HP, Margreiter R, Dierich MP: Serological crossreaction of human herpesvirus-6 with cytomegalovirus [letter] Lancet 1988 Oct 22;2(8617):963–4

Larcher C, Huemer HP, Hötzinger M, Margreiter R, Dierich MP: Humanes Herpesvirus 6 (HHV-6): Vorkommen bei gesunden Blutspendern und in Patienten mit akuten Infektionen durch andere Herpesviren.
Wien Klin Wochenschr 1989 Jun 23;101(13):448–50 (Eng. Abstr.) (Ger)

Larcher C see **Dierich MP**
Larcher C see **Eigentler A**
Larcher C see **Huemer HP**
Larcher C see **Schulz TF**
Larcher C see **Sölder BM**
Larcher D see **Hollecker M**
Larcher F see **Aldaz CM**

Larcher JC, Vayssiere JL, Le Marquer FJ, Cordeau LR, Keane PE, Bachy A, Gros F, Croizat BP: Effects of peripheral benzodiazepines upon the O2 consumption of neuroblastoma cells. Eur J Pharmacol 1989 Feb 28; 161(2–3):197–202

Larcher JC see **Vayssiere JL**
Larcher VF see **Mitton SG**
Larcher W see **Schneider C**

Larchet M, Duhamel G, Pariente D, Dumont M, Degott C, Gedeon E, Erlinger S, Goulet O, Ricour C: Altérations hépato-biliaires au cours de la nutrition parentérale exclusive chez le nourrisson atteint de diarrhée grave.
Arch Fr Pediatr 1988 Nov;45(9):623–8 (44 ref.) (Eng. Abstr.) (Fre)

Larchet M, Bouziges N, Amram D, Gouby A, Dupaigne D, Costal M, Lesbros D: Pneumopathie et choc septique à pneumocoque chez le nouveau-né. Pediatrie 1988; 43(6):515–8 (Eng. Abstr.) (Fre)

Larchet M, Guillot M, Mandard JC, Boutard P, Alibert L, Delmas P, Duhamel JF: Entérite de Crohn et néphropathie tubulo-interstitielle chronique chez un adolescent.
Arch Fr Pediatr 1988 Nov;45(9):649–51 (12 ref.) (Eng. Abstr.) (Fre)

Larchet M see **Ginies JL**
Larcheveque F see **Soubrane G**
L'Archevêque J see **Caire N**
L'Archevêque J see **Desjardins A**
L'Archevêque J see **Malo JL**
L'Archevêque J see **Merland N**
Larchevesque-Calvo F see **Boissonnot M**
Larchian W see **Starnes HF Jr**
Larcos G see **Gurney H**
Lardelli Claret P see **de la Fuente de Hoz L**

Lardennois B, Brandt B, Vernant D: Logique temporelle et systèmes experts de gestion en cancérologie.
Rev Fr Gynecol Obstet 1989 Apr;84(4):331–42 (Fre)

Lardennois B, Vernant D: La gestion de l'information en médecine. Un thésaurus en urologie. J Urol (Paris) 1989; 95(3):177–9 (Fre)

Lardennois B see **Di Martino P**
Lardennois B see **Pavone-Macaluso M**
Lardensolp R see **Zantema A**

Larder BA, Darby G, Richman DD: HIV with reduced sensitivity to zidovudine (AZT) isolated during prolonged therapy. Science 1989 Mar 31;243(4899):1731–4

Larder BA, Kemp SD, Purifoy DJ: Infectious potential of human immunodeficiency virus type 1 reverse transcriptase mutants with altered inhibitor sensitivity.
Proc Natl Acad Sci U S A 1989 Jul;86(13):4803–7

Larder BA see **Collins P**
Larder BA see **Lowe DM**
Larder BA see **Tisdale M**
Lardet G see **Flandrois C**
Lardet G see **Gouget B**
Lardeux BR see **Mortimore GE**
Lardinois R see **González L**
Lardizabal AA see **Luna-Reyes OB**

Lardoux H, Biazquez G, Leperlier E, Gérard J: Essai ouvert, comparatif, avec tirage au sort pour le traitement de l'HTA gravidique modérée: métlhyldopa, acébutolol, labétalol.
Arch Mal Coeur 1988 Jun;81 Spec No:137–40 (Eng. Abstr.) (Fre)

Lardy B see **Biard F**
Lardy HA see **Bobyleva-Guarriero V**
Lardy HA see **Schoff PK**
Lardy NM see **van der Horst AR**

LaReau RD, Wan W, Anderson VE: Isotope effects on binding of NAD+ to lactate dehydrogenase. Biochemistry 1989 Apr 18;28(8):3619–24

LaReau RD, Anderson VE: Lactate dehydrogenase displays absolute stereospecificity in the transfer of the prochiral hydrogen of NADH. J Biol Chem 1989 Sep 15; 264(26):15338–43

Lareau S see **Deslauriers R**
Lareau S see **Mainwood GW**
Laredo C see **Cuber JC**

Laredo J, Wolff VL, Lovett PS: Chloramphenicol acetyltransferase specified by cat-86: relationship between the gene and the protein. Gene 1988 Dec 15;73(1):209–14

Laredo J see **Darbon JM**
Laredo JD see **Wybier M**
Laredo-Sánchez F see **Lifshitz A**
LaRegina M see **Steinhardt GF**
LaRegina MC see **Hudd C**
LaRegina MC see **Johnson FE**
LaRegina MC see **Lui RC**
Larena-Avellaneda A see **Kocks I**
Larenas E see **Condell RA**
Lareng L see **Mericq O**
Lareng M see **Prère M**
Lareng MB see **Lefevre JC**
Lareo L see **Fajardo L**

Lareo LR: Informe de Colombia—propuesta para la elaboración de estandares estadísticos para los nutrientes presentados en las tablas de composición de alimentos.
Arch Latinoam Nutr 1987 Dec;37(4):763–8 (Spa)

Lareo de la Cierva FJ, Herrero Vanrell P, Arribas Blanco JM, Casarrubios Sagastibelza E: Síndrome de los nevus displásicos. Diagnóstico como prevención del melanoma.
Med Clin (Barc) 1989 Jan 28;92(3):119 (Spa)

Lareo de la Cierva J see **Casarrubios Sagastibelza E**

Lares-Asseff I, Paredes R, Taboada C, Cravioto J, Velázquez M, Roldán RM, Faisal AG: Farmacocinética del metotrexate en niños con leucemia aguda linfoblástica.
Bol Med Hosp Infant Mex 1988 Oct;45(10):671–80 (Eng. Abstr.) (Spa)

Lares-Asseff I, Angel Jiménez M, Guzmán A, Cravioto J, Zaltzman S: Farmacocinética de la ampicilina en donadores de riñón y en niños con trasplante renal.
Bol Med Hosp Infant Mex 1988 Jul;45(7):454–61 (Eng. Abstr.) (Spa)

Larese A see **Campos L**
Larese F see **De Zotti R**
Larea MV see **Carracedo A**
Laren MV see **Muñoz-Barús I**
Larew M see **Jantarasami T**

Larew RE: Malignant hyperthermia. Quick recognition and treatment to avoid death. Postgrad Med 1989 Jun; 85(8):117–8, 128–9

Large M, Stubbs E, Benn R, Beard-Pegler MA, Harbour C, Vickery AM: A study of coagulase-negative staphylococci isolated from clinically significant infections at an Australian teaching hospital. Pathology 1989 Jan; 21(1):19–22

Large PJ see **Sherlock LA**

Large RG, James FR: Personalized evaluation of self-hypnosis as a treatment of chronic pain: a repertory grid analysis. Pain 1988 Nov;35(2):155–69

Large SR see **Young CP**

Large T: Some aspects of loneliness in families.
Fam Process 1989 Mar;28(1):25–35

Large TH see **Clegg DO**
Large WA see **Byrne NG**
Largen JW see **Swihart AA**
Largen MT see **Lin YS**

Largent BL, Wikström H, Snowman AM, Snyder SH: Novel antipsychotic drugs share high affinity for sigma receptors. Eur J Pharmacol 1988 Oct 18;155(3):345–7

Largent JA see **Urizar RE**
Largenton C see **Treluyer JM**

Largeron M, Fleury MB: Acid catalyzed hydrolysis of a series of zopiclone analogues. J Pharm Sci 1989 Aug;78(8):627–31

Larghero GC see **Derchi LE**
Largiadèr F see **Buchmann P**
Largiadèr F see **Decurtins M**
Largiadèr F see **Frei D**
Largiadèr F see **Geroulanos S**
Largiadèr F see **Hoffmann R**
Largiadèr F see **Kich K**
Largiadèr F see **Klinger K**
Largiadèr F see **Klingler K**
Largiadèr F see **Marincek B**
Largiadèr F see **Metzger U**
Largiadèr F see **Olah A**
Largiadèr F see **Recker F**
Largiadèr F see **Röthlin M**
Largiadèr F see **Schlumpf R**
Largiadèr F see **von Schulthess GK**
Largiadèr F see **Widmer U**

Largiader J, Peter M: A surgical strategy for femoro-crural reconstruction. Eur J Vasc Surg 1987 Jun;1(3):205–12

Largiadèr J: Rekonstruktive Chirurgie an Unterschenkelarterien bei amputationsbedrohter Extremität. Schweiz Med Wochenschr 1988 Sep 10; 118(36):1272–82 (Eng. Abstr.) (Ger)

Largiadèr J see **Decurtins M**
Largiadèr J see **Kich K**

Largillière C, Hounsia D, Gottrand F, Mathey C, Checoury A, Alagille D, Farriaux JP: Liver transplantation for ornithine transcarbamylase deficiency in a girl.
J Pediatr 1989 Sep;115(3):415–7

Largilliere C, Farriaux JP: Ornithine transcarbamylase deficiency in a boy with long survival [letter] J Pediatr 1988 Nov;113(5):952

Largillière C see **Destée A**
Largillière C see **Manouvrier-Hanu S**
Largillière C see **Wohlschlee E**

Largis EE, Wang CH, DeVries VG, Schaffer SA: CL 277,082: a novel inhibitor of ACAT-catalyzed cholesterol esterification and cholesterol absorption. J Lipid Res 1989 May;30(5):681–90

Largman C, Detmer K, Corral JC, Hack FM, Lawrence HJ: Expression of retinoic acid receptor alpha mRNA in human leukemia cells. Blood 1989 Jul;74(1):99–102

Largo E see **Jimeno Carroez A**
Largo R see **Paiva T**
Largo RH see **Hunziker UA**
Largo RH see **Illig R**
Largo RH see **Prader A**
Largosch S see **Henderson L**
Largoèche S see **Ben Slimane T**
Largoèche S see **Dubi C**
Larhammar D see **Ebendal T**
Larhammar D see **Whittemore SR**
Larheim TA, Bjerkeland T: Arthrographic findings in the temporomandibular joint in patients with rheumatic disease. J Oral Maxillofac Surg 1989 Aug;47(8):780–4
Larheim TA see **Mörystad A**
Larher F see **Bellinger Y**
Lari J see **Madarikan BA**
Lari R see **Barracchia A**
Lari S, Fabbri G, Coli A, Urso G: Ipotensione controllata con labetalolo in chirurgia ortopedica. Minerva Anestesiol 1988 May;54(5):195–8 (Eng. Abstr.) (Ita)
Lari S, Bonoli P, Boleli G, Borghi B, Coli A, Fabbri G: L'anestesia epidurale sacrale nella chirurgia ortopedica del bambino malformato. Revisione clinica. Minerva Anestesiol 1988 Jan–Feb;54(1–2):35–8 (Eng. Abstr.) (Ita)
Laria I see **Hallewell RA**
Larimi I see **Kamel A**
Larie MJ, Roger M, Broude HB: Intrapericardial diaphragmatic hernia. A case report. S Afr J Surg 1989 Jul;27(3):100–2
Larichev AB see **Davydov IuA**
Larichev VB, Medvedev VI: Topografoanatomicheskie osobennosti operativnogo podkhoda ko vtorym otdelam zadnikh mezhrebernykh arteriĭ. Klin Khir 1988;(10):68–9 (Rus)
Larichev VB, Pilipenko NI, Nesterov VG: Anatomo-funktsional'nye osobennosti krovosnabzheniia grudnogo otdela pozvonochnogo stolba u sobak. Arkh Anat Gistol Embriol 1989 Jan;96(1):55–9 (Eng. Abstr.) (Rus)
Larichev VB see **Toporov GN**
Laricheva IP, Lenni VG, Kuprianova GI: Profil'noe skanirovanie dlia opredeleniia prokhodimosti matochnykh trub. Med Radiol (Mosk) 1989 Jan;34(1):43–5 (Rus)
Laricheva IP see **Feizulla MF**
Larigan JD see **Carrasco N**
Larijani GE, Bartkowski RR, Azad SS, Seltzer JL, Weinberger MJ, Beach CA, Goldberg ME: Clinical pharmacology of pipecuronium bromide. Anesth Analg 1989 Jun;68(6):734–9
Larijani GE see **Azad SS**
Larijani GE see **Bartkowski RR**
Larijani GE see **Epstein RH**
Larijani GE see **Goldberg ME**
Larijani GE see **Stanulc MA**
Larimer FW, Perry JR, Hardigree AA: The REV1 gene of Saccharomyces cerevisiae: isolation, sequence, and functional analysis. J Bacteriol 1989 Jan;171(1):230–7
Larimer FW see **Soper TS**
Larimer GC see **Bresler JD**
Larimer JL: The command hypothesis: a new view using an old example. Trends Neurosci 1988 Nov;11(11):506–10 (30 ref.)
Larimer JL, Pease CM: A quantitative study of command elements for abdominal positioning behavior in the crayfish Procambarus clarkii. J Exp Zool 1988 Jul;247(1):45–55
Larimer JL see **Murphy BF**
Larin AA see **Karev ID**
Larin AS see **Degtiarenko TV**
Larin BS see **Leskov VP**
Larin FS see **Obrosova IG**
Larin IuS see **Ritter VG**
Larin IuS see **Samosudova NV**
Larina GI: Vzaimosviaz' immunnogo statusa s patogeneticheskimi kharakteristikami pri ostrom éksperimental'nom kleshchevom éntsefalite. Vopr Virusol 1989 Jan–Feb;34(1):89–92 (Rus)
Larina LP see **Ivanov VB**
Larini P see **Mandrioli R**
Larinskiĭ NE, Pavlov AD: Fosforilirovanie negistonovykh belkov vysokopodvizhnol gruppy kostnogo mozga pri stimuliatsii éritropoéza. Gematol Transfuziol 1988 Sep; 33(9):35–8 (Eng. Abstr.) (Rus)
Lario Muñoz A see **López JA**
Lario Muñoz A see **Oliván Gonzalvo G**
Larionov AA see **Barabash AP**
Larionov AI, Gavrik VP, Lukach VN: Prisoposoblenie dlia provedeniia iskusstvennol ventiliatsii legkikh sposobom inzhektsii pri bronkhoskopii. Vestn Khir 1988 Dec; 141(12):87 (Rus)
Larionov EV see **Fedorov SN**
Larionov LV see **Akhutin VM**
Larionov NP see **Feoktistov IA**
Larionov SM see **Loskutova TT**
Larionov VL, Kouprina NY, Strunnikov AV, Vlasov AV: A direct selection procedure for isolating yeast mutants with an impaired segregation of artificial minichromosomes. Curr Genet 1989 Jan;15(1):17–25
Larionov VL, Kuprina NIu, Strunnikov AV, Vlasov AV: Selektsiia mutantov s neraskhozhdeniem minikhromosom u drozhzhei Saccharomyces cerevisiae. Dokl Akad Nauk SSSR 1988;300(6):1485–8 (Rus)
Larionov VL see **Kouprina NYu**
Larionov VL see **Kuprina NIu**
Larionova TB see **Gritsenko VK**
Larionova TB see **Katsanonov AB**
Laris PC see **Buscaiot O**
Lariviere F see **Radios C**
Larivière L see **Spénard J**
Larivière M, Beauvais B, Aziz M, Garin JF, Abeloos J, Derouin F, Bamba M, Bosschesaf C, Ferly-Therizol M, Sarfati C, et al: Etude en Côte-d'Ivoire (1985–1987) de l'efficacité et de la tolérance de l'ivermectine (Mectizan) dans l'onchocercose humaine. I. Etude comparative en double insu de 220 sujets onchocerquiens traités par dose unique orale de 100, 150 ou 200 mcg/kg. Bull Soc Pathol Exot Filiales 1989 Jan;82(1):35–47 (Eng. Abstr.) (Fre)
Larivière M, Beauvais B, Aziz M, Garin JF, Abeloos J, Derouin F, Bamba M, Ferly-Therizol M, Sarfati C, Basset D, et al: Etude en Cote-d'Ivoire (1985–1987) de l'efficacité et de la tolérance de l'ivermectine (Mectizan) dans l'onchocercose humaine. II. Evaluation, en vue de campagnes de masse, des effets de l'administration annuelle ou semestrielle de doses uniques orales de 100, 150 ou 200 mcg/kg. Bull Soc Pathol Exot Filiales 1989 Jan;82(1):48–57 (Eng. Abstr.) (Fre)
Larivière M, Beauvais B, Aziz M, Garin JF, Peignot C, Abeloos J, Kouakou P, Ferly-Therizol M, Derouin F, Sarfati C, et al: Etude en Cote-d'Ivoire (1985–1987) de l'efficacité de la tolérance de l'ivermectine (Mectizan) dans l'onchocercose humaine. III. Tolérance et efficacité d'une dose unique orale de 150 mcg/kg chez les enfants. Bull Soc Pathol Exot Filiales 1989 Jan;82(1):58–64 (Eng. Abstr.) (Fre)
Larivière M see **Beauvais B**
Larivière M see **Derouin F**
Larivière M see **Roux J**
LaRiviere PD: The quality of high-energy X-ray beams. Br J Radiol 1989 May;62(737):473–81
Larivière R, St-Louis J, Schiffrin EL: Vascular vasopressin receptors in renal hypertensive rats. Am J Physiol 1988 Oct;255(4 Pt 2):H693–8
Larivière R, Barbeau J, St-Louis J, Schiffrin EL: Vasopressin receptors and inositol trisphosphate production in blood vessels of spontaneously hypertensive rats. Can J Physiol Pharmacol 1989 Mar;67(3):232–9
Lariviere S see **Broes A**
Larivière S see **Fairbrother JM**
Larivière S see **Mittal KR**
Larivière S see **Nadeau M**
Larivière S see **Vaillancourt JP**
Larizgoitia I see **Jones RB**
Larizza D see **Bozzola M**
Larizza D see **Maggiore G**
Larizza L, Doneda L, Rodolfo M, Fossati G: High incidence of chromosomal lesions involving C-heterochromatin in four human melanoma lines. Clin Exp Metastasis 1989 Nov–Dec;7(6):633–44
Larizza L, Doneda L, Ginelli E, Fossati G: C-heterochromatin variation and transposition in tumor progression. Adv Exp Med Biol 1988;233:309–18 (30 ref.)
Larizza L see **Doneda L**
Larizza L see **Faustinella F**
Larizza L see **Magnani I**
Larizza L see **Rampoldi E**
Larizza L see **Riva P**
Larjava H, Sandberg M, Vuorio E: Altered distribution of type I collagen mRNA in periodontal disease. J Periodont Res 1989 May;24(3):171–7
Larjava H, Heino J, Krusius T, Vuorio E, Tammi M: The small dermatan sulphate proteoglycans synthesized by fibroblasts derived from skin, synovium and gingiva show tissue-related heterogeneity. Biochem J 1988 Nov 15; 256(1):35–40
Larjava H, Heino J, Kähäri VM, Krusius T, Vuorio E: Characterization of one phenotype of human periodontal granulation-tissue fibroblasts. J Dent Res 1989 Jan; 68(1):20–5
Larjava H see **Häkkinen L**
Larjava H see **Uitto VJ**
Larjava H see **Varrela J**
Lark J see **Khoo SK**
Lark J see **Parsons PG**
Lark KG see **Roth EJ**
Lark RH see **Batra SP**
Lärka-Rafner G see **Hed J**
Larkai E see **Smith JL**
Larkai EN, Smith JL, Lidsky MD, Sessoms SL, Graham DY: Dyspepsia in NSAID users: the size of the problem. J Clin Gastroenterol 1989 Apr;11(2):158–62
Larkamp U see **Braunsdorf WE**
Larke B see **Dormont D**
Larkey LS see **O'Halloran JP**
Lärkfors L, Ebendal T, Whittemore SR, Persson H, Hoffer B, Olson L: Developmental appearance of nerve growth factor in the rat brain: significant deficits in the aged forebrain. Prog Brain Res 1988;78:27–31
Larkin AB see **Curley FJ**
Larkin C see **O'Callaghan E**
Larkin C see **Waddington JL**
Larkin D: Movement laterality and its relationship to hemispheric specialization. Am J Occup Ther 1989 May; 43(5):308–12 (44 ref.)
Larkin DF, O'Donoghue HN, Mullaney J, Breatnach F: Orbital fibrous histiocytoma in an infant. Acta Ophthalmol (Copenh) 1988 Oct;66(5):585–8
Larkin DF, Cafferkey MT, Eustace P: Yersinia-induced uveitis in Ireland. Br J Ophthalmol 1988 Dec;72(12):938–41
Larkin DP see **Hoffman PN**
Larkin E, Murtagh S, Jones S: A preliminary study of violent incidents in a special hospital (Rampton). Br J Psychiatry 1988 Aug;153:226–31
Larkin EC see **Derr RF**
Larkin EC see **Rao GA**
Larkin EC see **Sankaran H**
Larkin EP, Collins PJ: Fitness to plead and psychiatric reports. Med Sci Law 1989 Jan;29(1):26–32 (22 ref.)
Larkin FA, Metzner HL, Thompson FE, Flegal KM, Guire KE: Comparison of estimated nutrient intakes by food frequency and dietary records in adults. J Am Diet Assoc 1989 Feb;89(2):215–23
Larkin FE see **Burt BA**
Larkin GV: Medical dominance in Britain: image and historical reality. Milbank Q 1988;66 Suppl 2:117–32
Larkin H: Capital costs resurrect health-planning debate. Hospitals 1989 Jun 5;63(11):57
Larkin H: Billions in new debt challenges HCA management. Hospitals 1989 May 5;63(9):18–20
Larkin H: Competition and culture are slowing HMO growth. Hospitals 1989 Mar 20;63(6):82
Larkin H: Trauma center closings threaten other hospitals. Hospitals 1989 Feb 20;63(4):22–4
Larkin H: How one hospital survived 115 years of deficit. Hospitals 1989 Apr 20;63(8):26
Larkin H: CPAs call for more realistic income reporting. Hospitals 1989 Apr 5;63(7):22, 24
Larkin H: Law and money spur HMO profit status changes. Hospitals 1989 Jan 5;63(1):68–9
Larkin H: Financial problems spur '88 operating changes. Hospitals 1988 Dec 20;62(24):24
Larkin H: Governile: untangle the ambulatory payment knot. Hospitals 1989 Jun 5;63(11):20
Larkin H: Gains outweigh costs of quicker bill collection. Hospitals 1989 Feb 5;63(3):26, 28, 30
Larkin H: HMO conflict: market pressure vs. indigent care. Hospitals 1989 Jul 20;63(14):62, 64
Larkin H: Hospitals: DRGs make poor basis for cost control. Hospitals 1988 Oct 20;62(20):24, 26
Larkin H: New system helps prevent Medi-Cal claim delays. Hospitals 1989 Apr 20;63(8):28
Larkin H: Demo project could mean more data, less money. Hospitals 1989 Sep 20;63(18):34, 36
Larkin H: Image problems expand CEO role. Hospitals 1989 Mar 5;63(5):36–42
Larkin H: Less money, more players in outpatient market. Hospitals 1989 Jan 20;63(2):26, 29–30
Larkin H: Market-based financial plan is vital for survival. Hospitals 1989 Jun 5;63(11):38
Larkin H: Stark bill, safe harbors may help small hospitals. Hospitals 1989 May 5;63(9):20
Larkin H: Hospitals support insurance for the working poor. Hospitals 1989 Mar 20;63(6):23–4
Larkin H: Court decision offers price-fixing guidelines. Hospitals 1989 Feb 20;63(4):66
Larkin H: Managed mental health moves inpatients out. Hospitals 1989 Apr 20;63(8):64, 66
Larkin H: Inflation spurs look at foreign health systems. Hospitals 1989 Apr 5;63(7):64
Larkin H: Finances will force rationing decisions in 1989. Hospitals 1989 Jan 5;63(1):22–3
Larkin H: For some HMOs, amendments don't go far enough. Hospitals 1988 Dec 20;62(24):33
Larkin H: Merged provider groups take on Kaiser. Hospitals 1989 Jun 5;63(11):54
Larkin H: Catholic systems unite to take on managed care. Hospitals 1989 Aug 20;63(16):50
Larkin H: HCA asset sales may be better than they appear. Hospitals 1989 Aug 5;63(15):28
Larkin H: Financial woes force L.A. hospitals to merge. Hospitals 1989 Jul 5;63(13):28, 30, 32
Larkin H: Outpatient demand and new technology will compound money problems in 1989. Hospitals 1989 Jan 5;63(1):23
Larkin H: Hospital defaults haven't hurt bond market—yet. Hospitals 1989 Sep 20;63(18):37
Larkin H: Product-line approach controls cost of providing indigent care. Hospitals 1989 Mar 20;63(6):24
Larkin H: Physician disinterest deters HMOs in Elgin, IL. Hospitals 1989 Jun 20;63(12):74
Larkin H: Ernst and Young will dominate health care market. Hospitals 1989 Aug 5;63(15):30
Larkin H: Maxicare fallout: will CA Blue Cross be next? Hospitals 1989 May 5;63(9):49
Larkin H: Inadequate funding plagues Medicaid expansions. Hospitals 1989 Mar 20;63(6):20–2
Larkin H: Ohio hospital goes to the track to win race with inflation. Hospitals 1988 Oct 20;62(20):26
Larkin H: Politics kills indigent care 'sin' tax and lottery. Hospitals 1989 Sep 5;63(17):70, 72
Larkin H: Competition brings era of integrated computer systems. Hospitals 1989 Jan 20;63(2):38, 40
Larkin H: Jittery investors may chill low-end capital market. Hospitals 1989 Feb 5;63(3):30
Larkin H: Free care hurts hospital price competition. Hospitals 1988 Nov 5;62(21):30, 32

Larkin H: Market power key to upgraded hospitals' success. Hospitals 1989 Sep 5;63(17):24, 28, 30–2
Larkin H: Town buys bankrupt hospital and turns it around. Hospitals 1989 Jun 20;63(12):22, 26–7
Larkin H: Provider exodus, lawsuit prompted Maxicare filing. Hospitals 1989 May 5;63(9):50
Larkin H: HMOs turn to hospitals for skilled nursing. Hospitals 1988 Oct 20;62(20):44, 46
Larkin H: Physician management key to making DRGs pay. Hospitals 1989 Sep 5;63(17):65
Larkin H: University PPO bets quality care will cost less. Hospitals 1989 Jan 20;63(2):66
Larkin H: Colorado Trust: cooperation key to rural survival. Hospitals 1989 Aug 20;63(16):18, 20
Larkin H: Investing locally may lower profits. Hospitals 1989 Jul 5;63(13):32–3
Larkin H: Open-ended HMOs carry additional provider risk. Hospitals 1989 Sep 20;63(18):86
Larkin H: Medicare rules complicate sale of hospitals. Hospitals 1989 Jun 20;63(12):27–8, 32
Larkin H: PPOs join forces for economy, market leverage. Hospitals 1989 Feb 5;63(3):66
Larkin H: Unprofitable HMO contracting can hurt bond rating. Hospitals 1988 Oct 20;62(20):46
Larkin H: Leveraged buyout architect elected to top FAHS post. Hospitals 1989 Aug 20;63(16):22
Larkin H: Urban impact, cost queries slow rural proposals. Hospitals 1989 Jun 20;63(12):45
Larkin H: New payment system squeezes NYC hospitals despite high occupancy. Hospitals 1988 Nov 5;62(21):32, 34
Larkin H: Long-term care: the risks can yield rewards. Hospitals 1988 Oct 20;62(20):58–64
Larkin H: Days in accounts receivable are likely to go up. Hospitals 1988 Nov 5;62(21):34
Larkin H: HMOs stay profitable by lowering hospital rates. Hospitals 1988 Nov 5;62(21):44
Larkin H: Less is more: three HMOs get back in the black. Hospitals 1988 Nov 5;62(21):45
Larkin H: Old and poor: small rurals on financial edge. Hospitals 1988 Nov 20;62(22):32, 34
Larkin H: Industry financial crisis may be eased by hospital closures. Hospitals 1988 Nov 20;62(22):34, 36
Larkin H: Higher occupancy hasn't meant higher margins, at least in the Northeast. Hospitals 1988 Nov 20;62(22):36, 38
Larkin H: Medicare balances rise, but days in receivables drop. Hospitals 1988 Nov 20;62(22):42–3
Larkin H: Poor accounting stymies HMO solvency audits. Hospitals 1988 Nov 20;62(22):50
Larkin H: Receivables financing: another source for cash. Hospitals 1988 Dec 5;62(23):22
Larkin H: Strategic gains offset HMO's $34 million loss. Hospitals 1988 Dec 5;62(23):32
Larkin H see **Stanley NN**
Larkin J see **Leggiadro RJ**
Larkin JC, Hunsperger JP, Culley D, Rubenstein I, Silflow CD: The organization and expression of a maize ribosomal protein gene family. Genes Dev 1989 Apr;3(4):500–9
Larkin JG, Macphee GJ, Beastall GH, Brodie MJ: Thyroid hormone concentrations in epileptic patients. Eur J Clin Pharmacol 1989;36(3):213–6
Larkin JG, McLellan A, Munday A, Sutherland M, Butler E, Brodie MJ: A double-blind comparison of conventional and controlled-release carbamazepine in healthy subjects. Br J Clin Pharmacol 1989 Mar;27(3):313–22
Larkin JG see **Gillham RA**
Larkin JG see **McKee RJ**
Larkin JK, Garcia DM, Paulson EL, Powers DW: Primary splenic pregnancy with intraperitoneal bleeding and shock: a case report. Iowa Med 1988 Nov;78(11):529–30
Larkin K see **Masten AS**
Larkin LH see **Loughner BA**
Larkin LH see **Ogilvie S**
Larkin M see **Mizuochi T**
Larkin M see **Perimuter LC**
Larkin S see **Martin F**
Larkin S see **Thompson GR**
Larkin SW see **Chester AH**
Larkin SW see **Clarke JG**
Larkin SW see **Crossman DC**
Larkins A see **Bullard B**
Larkins A see **Lake SP**
Larkins BA see **Thompson GA**
Larkins MV, Hahn JF: Epilepsy surgery in children and young adults. The Cleveland Clinic experience. Cleve Clin J Med 1989;56 Suppl Pt 2:S266–8
Larkins PA: Osgood–Schlatter disorder. Aust Fam Physician 1988 Dec;17(12):1033–4
Larkins R see **Grigg LE**
Larkins RG see **Dunlop ME**
Larkins RG see **Hill MA**
Larkins RG see **Macaulay SL**
Larkins S see **Jackson N**
Larkman AU, Mason A, Blakemore C: The in vitro slice preparation for combined morphological and electrophysiological studies of rat visual cortex. Neurosci Res 1988 Oct;6(1):1–19
Larkman PM, Penington NJ, Kelly JS: Electrophysiology of adult rat facial motoneurones: the effects of serotonin (5-HT) in a novel in vitro brainstem slice. J Neurosci Methods 1989 May;28(1–2):133–46
Larkö O: Treatment of psoriasis with a new UVB-lamp. Acta Derm Venereol (Stockh) 1989;69(4):357–9
Larkö O see **Jekler J**
Larkö O see **Stenquist B**
Lar'kov AA see **Khil'ko VA**
Larm O see **Arnander C**
Larmande J see **Belin C**
Larmande J see **Rossazza C**
Larmande P see **Belin C**
Larmande P see **de Toffol B**
Larmande P see **Gaymard B**
Larmas M, Kortelainen S: Quantification of the areas of dentinal lesions and secondary dentin in fissures of rat molars. Caries Res 1989;23(1):32–5
Larmas M see **Pajari U**
Larmas MA see **Sewón LA**
Larmet Y, Amar M, Inoué I, Pichon Y: Multiplicity of unitary potassium channels recorded in the somata of cultured neurones from cockroach embryos. Pflugers Arch 1989;414 Suppl 1:S147
Larmet Y see **Amar M**
Larmet Y see **Pichon Y**
Larmi E: Systemic effect of ultraviolet irradiation on non-immunologic immediate contact reactions to benzoic acid and methyl nicotinate. Acta Derm Venereol (Stockh) 1989;69(4):296–301
Larmi E, Lahti A, Hannuksela M: Effects of sorbitan sesquioleate on non-immunologic immediate contact reactions to benzoic acid. Contact Dermatitis 1988 Nov; 19(5):368–71
Larmi E, Lahti A, Hannuksela M: Ultraviolet light inhibits nonimmunologic immediate contact reactions to benzoic acid. Arch Dermatol Res 1988;280(7):420–3
Larmi E, Lahti A, Hannuksela M: Immediate contact reactions to benzoic acid and the sodium salt of pyrrolidone carboxylic acid. Comparison of various skin sites. Contact Dermatitis 1989 Jan;20(1):38–40
Larmi T see **Krause U**
Larmignat P see **Bouisson P**
Larmignat P see **Richalet JP**
Larminat F, Defrain M: Modulation of the SOS response by truncated RecA proteins. Mol Gen Genet 1989 Mar; 216(1):106–12
Larminat JM see **Glaser E**
Larmo A see **Bjerklund Johansen TE**
Larmo A see **Johansen TE**
Larmon B see **Rottman SJ**
Larner AC see **Akai H**
Larner AJ, Vickers CR, Adu D, Buckels JA, Elias E, Neuberger J: Correction of severe hyponatraemia by continuous arteriovenous haemofiltration before liver transplantation. BMJ 1988 Dec 10;297(6662):1514–5
Larner J, Villar-Palasí V: Commentary on 'Insulin-Mediated Effect on the Activity of UDPG-Glycogen Transglucosylase of Muscle'. Biochim Biophys Acta 1989; 1000:311–3
Larner J, Huang LC, Tang G, Suzuki S, Schwartz CF, Romero G, Roulidis Z, Zeller K, Shen TY, Oswald AS, et al: Insulin mediators: structure and formation. Cold Spring Harb Symp Quant Biol 1988;53 Pt 2:965–71 (23 ref.)
(Larner J) Larner J, Villar-Palasí V: Commentary on 'Insulin-Mediated Effect on the Activity of UDPG-Glycogen Transglucosylase of Muscle'. Biochim Biophys Acta 1989;1000:311–3
(Larner J), Villar-Palasí C, Larner J: Insulin-mediated effect on the activity of UDPG-glycogen transglucosylase of muscle. 1960 [classical article] Biochim Biophys Acta 1989; 1000:314–6
Larner J see **Ballas SK**
Larner J see **Tamura S**
Larner J see **Villar-Palasí C**
Larner JM see **MacLusky NJ**
Larner JM see **Zielinski JE**
Larnicol N, Rose D, Duron B: Morphometrical study of the cat thoracic dorsal root ganglion cells in relation to muscular and cutaneous afferent innervation. Neurosci Res 1988 Dec;6(2):149–61
Laramore GE see **Ohtomo K**
Larno S, Bourbouze R, Adolphe M, Lechat P, Percheron F: Sodium butyrate-induced structural and functional modifications in proteins of cultured rabbit articular chondrocytes. Cell Mol Biol 1989;35(2):173–80
Larocca AM see **Montagna MT**
Larocca D, Chao LA, Seto MH, Brunck TK: Human T-cell leukemia virus minus strand transcription in infected T-cells. Biochem Biophys Res Commun 1989 Sep 15; 163(2):1006–13
Larocca FE: Rumination in patients with eating disorders [letter] Am J Psychiatry 1988 Dec;145(12):1610
LaRocca H: Cervical spondylotic myelopathy: natural history. Spine 1988 Jul;13(7):854–5 (6 ref.)
LaRocca H see **Thalgott JS**
LaRocca J see **Garrelts JC**
Larocca LM, Piantelli M, Valitutti S, Castellino F, Maggiano N, Musiani P: Alterations in thymocyte subpopulations in Down's syndrome (trisomy 21). Clin Immunol Immunopathol 1988 Nov;49(2):175–86
Larocca LM, Maggiano N, Carbone A, Rasolletti FO, Piantelli M, Capelli A: Membrane structures involved in the proliferation and differentiation of T-cell precursors. Ann N Y Acad Sci 1988;551:378–9
Larocca LM, Zolliso M, Carbone A, Eboli ML, Mango G, Leone G: Chronic myeloid leukemia with monoclonal gammopathy terminating in myeloid crisis and immunoblastic lymphoma. Tumori 1989 Apr 30;75(2):106–9
Larocca LM see **Bellioni P**
Larocca LM see **Valitutti S**
LaRocca NG see **Foley FW**
LaRocca R see **Yano T**
LaRocca RV see **Stein CA**
LaRocco M see **Shawar R**
LaRocco MT see **Gander RM**
Laroche A see **Savard L**
LaRoche AC see **Liautaud B**
Laroche B see **Béland G**
Laroche B see **Dion YM**
Laroche C, Hétu R, Poirier S: The growth of and recovery from TTS in human subjects exposed to impact noise. J Acoust Soc Am 1989 Apr;85(4):1681–90
Laroche C see **Mier A**
Laroche C see **Villeneuve C**
LaRoche C see **Weiss J**
Laroche CM, Carroll N, Moxham J, Green M: Clinical significance of severe isolated diaphragm weakness. Am Rev Respir Dis 1988 Oct;138(4):862–6
Laroche CM, Cairns T, Moxham J, Green M: Hypothyroidism presenting with respiratory muscle weakness. Am Rev Respir Dis 1988 Aug;138(2):472–4
Laroche CM, Mier AK, Moxham J, Green M: The value of sniff esophageal pressures in the assessment of global inspiratory muscle strength. Am Rev Respir Dis 1988 Sep; 138(3):598–603
Laroche CM, Green M: The diaphragm in SLE [letter] Chest 1988 Nov;94(5):1115
Laroche CM see **Koulouris N**
Laroche D, Lemonnier F, Viel JF, Travert G, Fernandez Y: Free triiodothyronine measured in dried blood spots from normal, low-birth-weight, and hypothyroid neonates. Clin Chem 1988 Dec;34(12):2448–51
Laroche D, Gallet E, Bricard H: Histamine sanguine et diagnostic rétrospectif précoce du choc anaphylactique. Ann Fr Anesth Reanim 1988;7(5):425–6 (Fre)
Laroche D see **Blandin C**
Laroche F see **Enriquez JM**
Laroche FG see **Lasjaunias P**
Laroche G, Carrier D, Pézolet M: Study of the effect of poly(L-lysine) on phosphatidic acid and phosphatidylcholine/phosphatidic acid bilayers by raman spectroscopy. Biochemistry 1988 Aug 23;27(17):6220–8
Laroche G see **Julien S**
LaRoche GR, McIntyre L, Schertzer RM: Epidemiology of severe eye injuries in childhood. Ophthalmology 1988 Dec; 95(12):1603–7
LaRoche GR see **McIntyre L**
Laroche J see **Dauzat M**
Laroche JM, Ortega M, Ratie ML, Drouin M, di Costanzo P, Mondon H: Port permanent en lentilles rigides perméables aux gaz. Valeur des tests courants du facteur lacrymal dans la prévision de l'encrassement. A propos d'une cinquantaine de cas. Ophtalmologie 1988 Jan–Mar; 2(1):57–61 (Eng. Abstr.) (Fre)
Laroche L, Thenot JC, Montefiore G, Scarano M: Kératomileusis sans congélation (technique de Krumeich). Résultats visuels et évolution morphologique cornéenne. Ophtalmologie 1988 Oct;2(4):291–2 (Eng. Abstr.) (Fre)
Laroche L see **Liotet S**
Laroche L see **Perez M**
Laroche L see **Sigal M**
Laroche M, Arlet J, Ader JL, Van TT, Mole P, Mazières B: Diabète phospho-bicarbonaté transitoire et algodystrophie de hanche. Rev Rhum Mal Osteoartic 1989 Feb;56(2):157–8 (Fre)
Laroche M, Rousseau H, Mazières B, Bonafé A, Joffre F, Arlet J: Intérêt de la tomodensitométrie dans la pathologie musculaire. Observations personnelles et revue de la littérature. Rev Rhum Mal Osteoartic 1989 May; 56(6):433–9 (11 ref.) (Eng. Abstr.) (Fre)
Laroche M, Dahan S, Rousseau H, Cantagrel A, Mazières B, Arlet J: Ostéopétrose avec calcifications intra-abdominales. Rev Rhum Mal Osteoartic 1988 Nov; 55(11):961 (Fre)
Laroche M see **Arlet P**
Laroche M see **Dahan S**
Laroche P see **Sandax E**
Laroche R, Floch JJ, Ndabaneze, Kadende P, Kamanfu G: Principaux aspects du syndrome d'immunodepression acquise (SIDA) de l'adulte au Burundi. Med Trop (Mars) 1988 Oct–Dec;48(4):359–66 (Eng. Abstr.) (Fre)
Laroche R see **Floch PJ**
Laroche R see **Mervan J**
Laroche R see **Standaert B**
Laroche R see **Swinne D**
Laroche RR, Campbell RC: Quantitative rose bengal staining technique for external ocular diseases. Ann Ophthalmol 1988 Jul;20(7):274–6
Laroche S, Doyere V, Bloch V: Linear relation between the magnitude of long-term potentiation in the dentate gyrus and associative learning in the rat. A demonstration using commissural inhibition and local infusion of an N-methyl-D-aspartate receptor antagonist. Neuroscience 1989;28(2):375–86
Laroche T see **Hofmann JF**

Laroche Y see **Cornelis G**

LaRochelle DR: The moral dilemma of rationing nursing resources. J Prof Nurs 1989 Jul–Aug;5(4):173, 236

LaRochelle GG, Jones KH: Kinetic analysis of thymocyte attachment to thymus stromal cells in culture by using phase–contrast and scanning electron microscopy. Anat Rec 1989 May;224(1):55–65

LaRochelle J see **Olson DW**

Larochelle P see **Amyot R**

Larochelle P see **Cantin M**

Larochelle P see **Cloess J**

Larochelle P see **Casson JR**

Larochelle P see **Parent R**

Larochelle P see **Roy LF**

Larochelle P see **Testaert E**

Larochelle S see **Stass DT**

LaRochelle WJ, Ralston E, Forsayeth JR, Froehner SC, Hall ZW: Clusters of 43–kDa protein are absent from genetic variants of C2 muscle cells with reduced acetylcholine receptor expression. Dev Biol 1989 Mar;132(1):130–8

LaRochelle WJ see **Giese N**

Larochelle–Belland M see **Rousseau AP**

Larocque L see **Koehler H**

Larocque Y see **Caouette–Laberge L**

Larocque Y see **Delorme RP**

Larome A, Lecamp M: Psychologie projective et vieillissement (étude à partir du Szondi test d'un groupe de 58 patients). Ann Med Psychol (Paris) 1988 May; 146(5):476–86 (Fre)

Larome A, Lecamp M, Vincent MC: Le vieillissement entre inertie et création. Ann Med Psychol (Paris) 1988 May; 146(5):487–9 (Fre)

Laron A see **Chisin R**

Laron Z, Karp M, Aurbach–Klipper Y, Asza S, Flexer Z, Ofan R, Albag Y, Amir S, Galatzer A: Advances in the treatment of diabetes in childhood. Acta Paediatr Jpn Overseas Ed 1988;30 Suppl:15–27 (66 ref.)

Laron Z, Feinmesser P, Albag Y, Ofan R, Karp M: Hypoglycaemia in newly diagnosed diabetic children and adolescents– comparison between human and porcine insulin [letter] Diabetologia 1988 Jul;31(7):454

Laron Z, Karp M, Feinmesser P, Asza S, Aurbach Y: Natural history of type I diabetes mellitus in childhood. Acta Paediatr Jpn Overseas Ed 1987 Feb;29(1):38–46 (10 ref.)

Laron Z, Aurbach–Klipper Y, Flasterstein B, Litwin A, Dickerman Z, Heding LG: Changes in endogenous insulin secretion during childhood as expressed by plasma and urinary C–peptide. Clin Endocrinol (Oxf) 1988 Dec; 29(6):625–32

Laron Z, Silbergeld A: A child with phenotypic Laron dwarfism and normal somatomedin levels [letter] N Engl J Med 1989 Jun 22;320(25):1698–9

Laron Z, Klinger B, Erster B, Anin S: Effect of acute administration of insulin–like growth factor I in patients with Laron–type dwarfism. Lancet 1988 Nov 19; 2(8621):1170–2

Laron Z, Faiman G, Flexer Z, Rapaport M: Use of a computer program in the treatment and education of young diabetics. Acta Paediatr Jpn Overseas Ed 1987 Jun;29(3):378–84

Laron Z see **Dickerman Z**

Laron Z see **Frankenstein B**

Laron Z see **Robinson PL**

Laron Z see **Russell RE**

Laron Z see **Sarnat H**

Laron Z see **Silbergeld A**

Laron Z see **Weizman R**

Laroque G see **Romieu I**

Laros CD, Westermann CJ: Postpneumonectomy compensatory lung growth [letter] Am Rev Respir Dis 1989 Jun;139(6):1569–70

Laros G see **Hampton D**

Laros GS, Leo JS: Role of diskography after negative postmyelography CT scans [letter] AJNR 1988 Nov–Dec; 9(6):1244

Laros GS see **Pennington JB**

Laros GS see **Zygmunt KH**

Laros RK Jr see **Holbrook RH Jr**

Laros RK Jr see **Kilpatrick SJ**

LaRosa C see **Jaffe BM**

LaRosa CA, Kimura K, Dresner LS, Birnbaum E, Jaffe BM: Cyclosporine absorption by transplanted rat small intestine. Transplantation 1989 Apr;47(4):736–8

LaRosa CA, Kimura K, Dresner LS, Birnbaum E, Jaffe BM: The effect of small intestinal transplantation on intraluminal levels of serotonin and substance P. J Surg Res 1989 Jun; 46(6):600–4

LaRosa CA see **Jaffe BM**

LaRosa GJ, Gudas LJ: Early retinoic acid–induced F9 teratocarcinoma stem cell gene ERA–1: alternate splicing creates transcripts for a homeobox–containing protein and one lacking the homeobox. Mol Cell Biol 1988 Sep; 8(9):3906–17

LaRosa J: Review of clinical studies of bile acid sequestrants for lowering plasma lipid levels. Cardiology 1989;76 Suppl 1:55–61; discussion 61–4 (11 ref.)

LaRosa JA see **Antony AC**

LaRosa JC see **Ernst ND**

LaRosa JC see **Slocovick DS**

LaRosa JH: National Cholesterol Education Program: report of the expert panel on the detection, evaluation, and treatment of high blood cholesterol in adults. J Occup Med 1988 Oct;30(10):826–9

LaRosa JJ see **Frykberg ER**

Larose L, Leclerc L, Asselin J, Ruel S, Morisset J: Muscarinic cholinergic induced secretin subsensitivity in rat isolated pancreatic acini. Effects on amylase release, cyclic adenosine monophosphate and inositol phosphate formation. Pancreas 1989;4(1):71–8

Larose L see **Morisset J**

Larose P, Ong H, Januszewicz P, Cantin M, du Souich P: Characterization of the effect of nicotine on vasopressin and atrial natriuretic factor in the rabbit. J Pharmacol Exp Ther 1988 Mar;244(3):1093–7

Larose P see **Soubrane C**

LaRosa D see **Greenberg B**

LaRosa D see **Titelbaum DS**

Larosa D see **Yu LT**

LaRosa DD see **Perez MA**

LaRosa RA, Van Dyk TK: Utilization of sulfometuron methyl, an acetolactate synthase inhibitor, in molecular biological and metabolic studies of plants and microbes. Methods Enzymol 1988;166:97–107

Larouchi L see **Kayanakis JG**

LaRouere J, Perez–Tamayo C, Fraass B, Tesser R, Lichter AS, Roberts J, Hopkins M: Optimal coverage of peritoneal surface in whole abdominal radiation for ovarian neoplasms. Int J Radiat Oncol Biol Phys 1989 Sep; 17(3):607–13

LaRouere MJ see **Sillman JS**

Laroui S see **Balduyck M**

Larousse C see **Antoine C**

Larousse C see **Baudot S**

Larousse C see **Bourin M**

Larousse C see **Kergueris MF**

Larousse C see **Le Normand Y**

Larousse C see **Malinge M**

Larousse C see **Ponge T**

Laroux MC see **Ninet J**

Larouze B see **Behir A**

Larouze B see **Brown V**

Larouze B see **Noireau F**

Larouzé B see **Schrijvers D**

LaRoy L see **Park C**

LaRoy LL, Cormier PJ, Matalon TA, Patel SK, Turner DA, Silver B: Imaging of abdominal aortic aneurysms. AJR 1989 Apr;152(4):785–92

LaRoye GJ see **Gilchrist D**

Laroze M see **Baudier F**

Larpent JL see **Cuer JC**

Larpent L see **Verger MF**

Larpi P see **Esposito G**

Larra F see **Bocquillon PG**

Larra F see **Burtin P**

Larrabee GJ, Crook T: Assessment of drug effects in age–related memory disorders: clinical, theoretical, and psychometric considerations. Psychopharmacol Bull 1988; 24(4):515–22 (82 ref.)

Larrabee GJ, Crook T: A computerized everyday memory battery for assessing treatment effects. Psychopharmacol Bull 1988;24(4):695–7

Larrabee GJ see **Crook T**

Larrabee MG: The pentose cycle (hexose monophosphate shunt). Rigorous evaluation of limits to the flux from glucose using 14CO2 data, with applications to peripheral ganglia of chicken embryos. J Biol Chem 1989 Sep 25; 264(27):15875–9

Larrabee P see **Gilbert EM**

Larrabee WF Jr, Sidles J, Sutton D: Facial analysis. Laryngoscope 1988 Nov;98(11):1273–5

Larrabee WF Jr see **Eisele DW**

Larrabee WF Jr see **Millay DJ**

Larracilla J see **Sotelo A**

Larracilla J see **Villalpando S**

Larracilla–Alegre J: Pasado y presente de la hidratación oral en México. Bol Med Hosp Infant Mex 1988 Dec; 45(12):854–61 (Eng. Abstr.) (Spa)

Larrad L, Lasierra MP, Pérez González J: Síndrome de inmunodeficiencia adquirida en pediatría. Diagnóstico biológico. An Esp Pediatr 1988 Sep;29 Suppl 32:246–9 (Spa)

Larrad L see **Navarro M**

Larrad Jiménez A see **Gundalajara Jurado J**

Larraín C, Cuchacovich M, Conte G: Efectos de la quimioterapia con C–MOPP en enfermedad de Hodgkin en etapas III B y IV B. Rev Med Chil 1987 Sep; 115(9):842–6 (Eng. Abstr.) (Spa)

Larraín C see **González P**

Larraín JD: Pensar la universidad. Rev Med Chil 1988 Jan; 116(1):64–5 (Eng. Abstr.) (Spa)

Larraín M see **Bellier G**

Larralde C, Montoya RM, Sciutto E, Diaz ML, Govezensky T, Coltorti E: Deciphering western blots of tapeworm antigens (Taenia solium, Echinococcus granulosus, and Taenia crassiceps) reacting with sera from neurocysticercosis and hydatid disease patients. Am J Trop Med Hyg 1989 Mar;40(3):282–90

Larralde C see **Yakoleff V**

Larralde G, Vivas J, Urbina JA: Concentration and time dependence of the effects of ketoconazole on growth and sterol synthesis by Trypanosoma (Schizotrypanum) cruzi epimastigotes. Acta Cient Venez 1988;39(2):140–6

Larralde G see **Urbina JA**

Larralde J see **Barcina Y**

Larralde J see **Goena M**

Larralde J see **Portillo MP**

Larralde J see **Santidrián S**

Larralde L see **Suárez–Iala BA**

Larramendi PC: Method for obtaining a cross section layer of tissue culture for EM without pelleting or re–embedding. J Electron Microsc Tech 1988 Sep;10(1):119–21

Larramendi PC: Method for obtaining thin sections for EM from different areas of the same block. J Electron Microsc Tech 1989 Aug;12(4):417–8

Larramendi PC: A good support for the thick frozen sections for immunolabeling when post embedding in plastic for EM is required. J Electron Microsc Tech 1988 Sep; 10(1):123–4

Larramendi PC see **Smith KJ**

Larramendy ML, Bianchi MS, Padrón J: Correlation between the anti–oxidant enzyme activities of blood fractions and the yield of bleomycin–induced chromosome damage. Mutat Res 1989 Sep;214(1):129–36

Larrañaga J see **de la Piedra C**

Larrañaga JR, Ardid T, Campo MC, Villanueva J: Vasculitis–SIDA asociación fortuita? Rev Clin Esp 1988 Apr;182(7):395–6 (Spa)

Larrañaga JR, Ardiz T, Del Blanco D, Vázquez Gallardo R: Incidencia del virus B en el colectivo de prostitutas de Vigo. Rev Clin Esp 1989 Jun;185(1):44 (Spa)

Larrañaga JR see **Rodríguez Camarero S**

Larras–Regard E see **Mony MC**

Larrat V see **Janka HU**

Larrauri A, Fabra R, Gómez–Lechón MJ, Trullenque R, Castell JV: Toxicity of paracetamol in human hepatocytes. Comparison of the protective effects of sulfhydryl compounds acting as glutathione precursors. Mol Toxicol 1987–88 Fall;1(4):301–11

Larrauri Martínez J, Salvatierra Cuenca J, López–Ríos Fernández F, López Barea F, Lamas Lorenzo M: Pseudopoliposis gigante localizada en la enfermedad de Crohn. Rev Esp Enferm Apar Dig 1989 Jan;75(1):69–71 (Eng. Abstr.) (Spa)

Larrauri Martínez J: Anatomía patológica de la hepatitis crónica en la infancia. An Esp Pediatr 1988 Sep;29 Suppl 32:186–7 (Spa)

Larrauri Martínez J see **de la Oliva Senovilla P**

Larrauri Martínez J see **Guerra Aguirre E**

Larraza H see **Aguirre JL**

Larraza O see **Villarreal ML**

Larrea CL see **Riestra JL**

Larrea F, Escorza A, Valero A, Hernandez L, Cravioto MC, Diaz–Sanchez V: Heterogeneity of serum prolactin throughout the menstrual cycle and pregnancy in hyperprolactinemic women with normal ovarian function. J Clin Endocrinol Metab 1989 May;68(5):982–7

Larrea F see **Díaz–Sánchez V**

Larrea JL see **Mesa JM**

Larrea VC see **Olmedo G**

Larregina A, Zoppi JA, Avagnina A, Elsner B, Iotti RM: Diagnóstico de carcinomas indiferenciados con marcadores epiteliales. Medicina (B Aires) 1988;48(4):401–5 (Eng. Abstr.) (Spa)

Larrègue M, Neau A, Le Gall C, Corlay L, Bachour I, Neau JP: Ulcère neurotrophique trigéminé par neuropathie sensitive isolée du trijumeau. Ann Dermatol Venereol 1988; 115(11):1228–9 (7 ref.) (Fre)

Larrègue M, Bressieux JM, Titi A, De Voel G, Bieder C, Lhullier N, Bachour I: Erythrokératodermie variable de Mendes Da Costa. Action du RO 10–9359 (Tigason). Ann Dermatol Venereol 1988;115(11):1123–5 (Fre)

Larrey D, Berson A, Habersetzer F, Tinel M, Castot A, Babany G, Lettéron P, Freneaux E, Loeper J, Dauzette P, et al: Genetic predisposition to drug hepatotoxicity: role in hepatitis caused by amineptine, a tricyclic antidepressant. Hepatology 1989 Aug;10(2):168–73

Larrey D, Fréneaux E, Berson A, Babany G, Degott C, Valla D, Pessayre D, Benhamou JP: Peliosis hepatis induced by 6–thioguanine administration. Gut 1988 Sep;29(9):1265–9

Larrey D: Cytoprotection hépatique (3). Mécanismes de protection vis–à–vis de l'hépatotoxicité des médicaments. Gastroenterol Clin Biol 1989 Jun;13(6–7):572–6 (29 ref.) (Fre)

Larrey D, Biclet P, Razafimahaleo A, Degott C, Devergie B, Babany G, Mosnier JF, Scoazec JY, Feldmann G, Pessayre D, et al: Hépatites probablement dues à l'exifone (Adlone). Gastroenterol Clin Biol 1989 Apr;13(4):397–400 (Eng. Abstr.) (Fre)

Larrey D, Tinel M, Amouyal G, Freneaux E, Berson A, Fouin–Fortunet H, Babany G, Letteron P, Iglicki F, Slama JL, et al: Genetically determined oxidation polymorphism and drug hepatotoxicity. Study of 51 patients. J Hepatol 1989 Mar;8(2):158–64

Larrey D, Marcellin P, Fréneaux E, Pessayre D, Benhamou JP: Exacerbation of multiple sclerosis after the administration of recombinant human interferon alfa [letter] JAMA 1989 Apr 14;261(14):2065

Larrey D: L'exifone, un nouveau médicament hépatotoxique? Gastroenterol Clin Biol 1989 Apr;13(4):333–4 (Fre)

Larrey D see **Babany G**

Larrey D see **Belec L**

Larrey D see **Labbe G**

Larrey D see **Le Dinh T**

Larrey D see **Loeper J**

Larrey D see **Netter P**

Larrey D see Tinel M

(Larrey DJ) Hakulinen E: Franska revolutionen—en revolution även för sjukvården. Lakartidningen 1989 Jul 12;86(28–29):2535–7 **(Swe)**

(Larrey DJ), Fackler ML: Misinterpretations concerning Larrey's methods of wound treatment. Surg Gynecol Obstet 1989 Mar;168(3):280–2

Larriba G, Ramírez M, Hernández LM, Olivero I, Basco RD: Two ionic forms of exoglucanase in yeast secretory mutants. FEBS Lett 1988 Sep 12;237(1–2):53–6

Larriba G see Ramírez M

Larribaud J see Buisson Y

Larricart P see Haut J

Larrick J see Bugawan TL

Larrick J see Pratt LF

Larrick J see Strieter RM

Larrick JW, Kunkel SL: The role of tumor necrosis factor and interleukin 1 in the immunoinflammatory response. Pharm Res 1988 Mar;5(3):129–39 (176 ref.)

Larrick JW: Native interleukin 1 inhibitors. Immunol Today 1989 Feb;10(2):61–6 (78 ref.)

Larrick JW, Danielsson L, Brenner CA, Abrahamson M, Fry KE, Borrebaeck CA: Rapid cloning of rearranged immunoglobulin genes from human hybridoma cells using mixed primers and the polymerase chain reaction. Biochem Biophys Res Commun 1989 May 15;160(3):1250–6

Larrick JW, Morhenn V, Chiang YL, Shi T: Activated Langerhans cells release tumor necrosis factor. J Leukoc Biol 1989 May;45(5):429–33

Larrick JW see Kunkel SL

Larrick JW see Lilly CM

Larrick JW see Nakamura M

Larrick JW see Spengler RN

Larrick JW see Stephens KE

Larrick JW see Tam AW

Larrick JW see Torti FM

Larrieu E, Iriarte J, Zavaleta O: Aportes al conocimiento de la hidatidosis como zoonosis urbana (1). Rev Inst Med Trop Sao Paulo 1988 Jan–Feb;30(1):28–31 (Eng. Abstr.) **(Spa)**

Larrieu E see Coltorti E

Larrieu G see Galtier P

Larrieu MJ see Bahnak BR

Larrieu MJ see Boyer–Neumann C

Larrieu MJ see Kasper CK

Larrieu MJ see Piétu G

Larrieu MJ see Siguret V

Larrieux JR see Edelin KC

Larrinaga JR see Unda M

Larripa I see Bianchi de Di Risio CC

Larripa I see García Heras J

Larripa I see Mudry de Pargament MD

Larripa I see Podhajcer OL

Larripa I see Slavutsky I

Larripa IB see Fundia AF

Larripa IB see Goria NB

Larripa IB see Gutiérrez MI

Larrison WI see Dieste MC

Larriva Sahd J see Odor–Morales A

Larrivee DC, Grafstein B: Relationship between phosphorylation and synthesis of goldfish optic nerve proteins during regeneration. J Neurosci 1989 Feb; 9(2):574–81

Larrivee DC see Schneuwly S

Larrocha C see Arnalich F

Larrocha C see Fernández de Castro M

Larrocha Rabanal C see Fernández de Castro Pombo M

Larroche JC see Bernard C

Larroche JC see Le Merrer M

Larrodera L see Leon M

Larrondo–Lillo M see Coria F

Larrondo–Lillo M see Gowda DC

Larroque C, Lange R, Mauriel P, Langlois R, van Lier JE: Rat liver microsomal progesterone metabolism: evidence for differential troleandomycin and pregnenolone 16 alpha–carbonitrile inductive effects in the cytochrome P-450 III family. J Steroid Biochem 1989 Aug;33(2):277–86

Larroque G see Cantaloube D

Larroque M, Vian L, Blaise A, Brun S: Méthodes de dosage des monomères résiduels des résines époxydiques dans des simulants du vin. J Chromatogr 1988 Jul 8;445(1):107–17 (Eng. Abstr.) **(Fre)**

Larroque P see Algayres JP

Larroque P see Bandeceau B

Larroque P see Buchon R

Larroque P see Chaudet X

Larroque P see Chau NP

Larroque P see Garcin JM

Larroque P see Girerd X

Larroque P see Rettori R

Larrosa–Haro A see Coello–Ramírez P

Larrosa–Haro A see Silva–Cuevas A

Larrousse E see Monreal M

Larrouture D see Casabonsat L

Larrow R see Nimrod C

Larrubia O see Jiménez R

Larrue J: Effects of plasma lipoproteins on eicosanoid metabolism by cultured vascular smooth muscle cells. Adv Exp Med Biol 1988;243:47–54

Larrue J: Eicosanoid synthesis and atherosclerosis. Pharmacol Res Commun 1988 Sep;20 Suppl 3:109–19 (21 ref.)

Larrue J see Benchimol D

Larrue J see Duret D

Larrue J see Desmoulière A

Larrue J see Lamaziere JM

Larrue J see Shakhov Yu

Larry CH see Tabor DR

Larry L see Singletary SE

Lars I see Gin H

Larsby B: Pursuit eye movements. Methodological aspects. Acta Otolaryngol Suppl (Stockh) 1988;455:24–7

Larsby B see Hydén D

Larsby B see Möller C

Larsby B see Odkvist LM

Larsch KP see Aumüller G

Larsen A, Petersson I, Svensson B: Podophyllum derivatives (CPH 82) compared with placebo in the treatment of rheumatoid arthritis. Br J Rheumatol 1989 Apr;28(2):124–7

Larsen A: The role of rheumatoid factor in rheumatoid arthritis [letter] Scand J Rheumatol 1989;18(3):179

Larsen A see Lewis DB

Larsen A see Masten AS

Larsen AI, Christensen S, Dahl S, Kierkegaard I, Søe J: Anmeldelser af arbejdsbetingede lidelser til arbejdstilsynet I. Ugeskr Laeger 1988 Oct 17;150(42):2547–8 **(Dan)**

Larsen AI, Christensen S, Dahl S, Kierkegaard I, Søe J: Anmeldelser af arbejdsbetingede lidelser til arbejdstilsynet II. Ugeskr Laeger 1988 Oct 17;150(42):2548–50 **(Dan)**

Larsen AJ, Van Sickels JE, Thrash WJ: Postsurgical maxillary movement: a comparison study of bone plate and screw versus wire osseous fixation. Am J Orthod Dentofacial Orthop 1989 Apr;95(4):334–43

Larsen AK, Rice KG, Linhardt RJ, Wegas G, Langer R: Resistance of heparinase-derived heparin fragments to biotransformation. J Biol Chem 1989 Jan 25;264(3):1570–7

Larsen AK see Markovitz J

Larsen AL see Wyse KL

Larsen B: National Research Council adds its voice to campaign for a more healthy US diet [news] JAMA 1989 Apr 14;261(14):2019–20

Larsen B, Roed J, Ibsen KK: Kostsammensaetning og serum–lipider hos børn. Ugeskr Laeger 1989 Mar 13; 151(11):686–90 (Eng. Abstr.) **(Dan)**

Larsen B see Abildgaard U

Larsen B see Andersen C

Larsen B see Andersen J

Larsen B see Juneja RK

Larsen B see Kaartinen L

Larsen B see Stanek R

Larsen B see Zhou M

Larsen BA, Alderdice CA, Hawkins D, Martin JR, Mitchell DM, Sheridan DP: Protective HLA–DR phenotypes in rheumatoid arthritis. J Rheumatol 1989 Apr;16(4):455–8

Larsen BO see Jensen SB

Larsen C, Acha M, Ehrich M: Chlortetracycline and aflatoxin interaction in two lines of chicks. Poult Sci 1988 Aug; 67(8):1229–32

Larsen C, Anthoni U, Christophersen C, Nielsen PH: Diagnostic positive and negative ion fast atom bombardment mass spectrometry of low–molecular–weight ammonium compounds of marine origin. Biomed Environ Mass Spectrom 1988 Sep;17(3):187–91

Larsen C see Anthoni U

Larsen C see Ehrich M

Larsen C see Frifelt JJ

Larsen C see Kofoed PE

Larsen CF, Hardt–Madsen M: Fatal motorcycle accidents in the county of Funen (Denmark). Forensic Sci Int 1988 Jul–Aug;38(1–2):93–9

Larsen CF see Frandsen F

Larsen CG, Zachariae CO, Oppenheim JJ, Matsushima K: Production of monocyte chemotactic and activating factor (MCAF) by human dermal fibroblasts in response to interleukin 1 or tumor necrosis factor. Biochem Biophys Res Commun 1989 May 15;160(3):1403–8

Larsen CG, Larsen FG, Thestrup–Pedersen K: Preparation of human epidermal tissue for functional immune studies. Acta Derm Venereol (Stockh) 1988;68(6):474–9

Larsen CG, Anderson AO, Appella E, Oppenheim JJ, Matsushima K: The neutrophil–activating protein (NAP–1) is also chemotactic for T lymphocytes. Science 1989 Mar 17;243(4897):1464–6

Larsen CG see Furutani Y

Larsen CG see Matsushima K

Larsen CG see Thestrup–Pedersen K

Larsen CG see Zachariae C

Larsen CJ see Bernard O

Larsen CJ see Chen SJ

Larsen CJ see Soulard M

Larsen CP see Dallman MJ

Larsen CS, Christiansen NO: Induction of high–affinity interleukin 2 receptors on human T lymphocytes. The role of calcium and protein kinase C. Scand J Immunol 1989 Sep;30(3):285–94

Larsen CS see Christiansen NO

Larsen CT see Greenlees KJ

Larsen E: Genetic analysis of modifiers affecting sexual dimorphism and temperature sensitivity of bx1 in Drosophila melanogaster. Dev Genet 1989;10(2):106–11

Larsen E, Aru A: Synovitis in chronically unstable ankles. Acta Orthop Scand 1989 Jun;60(3):340–4

Larsen E, Varmarken JE: Recurrent dislocation of the patella. Two principles of treatment prospectively studied. Acta Orthop Belg 1988;54(4):434–8

Larsen E, Vittas D, Torp–Pedersen S: Remodeling of angulated distal forearm fractures in children. Clin Orthop 1988 Dec;(237):190–5

Larsen E see Fogh K

Larsen E see Mathi SK

Larsen EB see Aasted B

Larsen EH, Simonsen K: Sulfate transport in toad skin: evidence for mitochondria–rich cell pathways in common with halide ions. Comp Biochem Physiol [A] 1988; 90(4):709–14

Larsen ER see Moe JB

Larsen F, Leira HL: Organic brain syndrome and long–term exposure to toluene: a clinical, psychiatric study of vocationally active printing workers. J Occup Med 1988 Nov;30(11):875–8

Larsen F see Clausen TG

Larsen FG see Larsen CG

Larsen FS see Barnett PG

Larsen G: Experimental data on in vitro fibre solubility. IARC Sci Publ 1989;(90):134–9

Larsen G see Bertelsen K

Larsen G see Løberg T

Larsen GL see Bakke JE

Larsen GL see Wenzel SE

Larsen GR, Metzger M, Henson K, Blue Y, Horgan P: Pharmacokinetic and distribution analysis of variant forms of tissue–type plasminogen activator with prolonged clearance in rat. Blood 1989 May 15;73(7):1842–50

Larsen GR see Hansen L

Larsen H see Bentzen G

Larsen HC, Angelborg C, Klockhoff I, Stahle J: Hearing in patients with Ménière's disease after exposure to low ambient pressure and after ingestion of glycerol and urea. Adv Otorhinolaryngol 1988;42:144–7

Larsen HC, Albers F, Jansson B, Angelborg C, Veldman J: Cochlear blood flow in endolymphatic hydrops. Acta Otolaryngol (Stockh) 1988 Nov–Dec;106(5–6):404–8

Larsen HC see Angelborg C

Larsen HC see Nuttall AL

Larsen HF, Kisby M: Automated method for measuring cystine in urine. Clin Chem 1988 Nov;34(11):2377–8

Larsen HF see Bollerslev J

Larsen HJ, Bakke SH, Mehl R: Intradermal challenge of Icelandic horses in Norway and Iceland with extracts of Culicoides spp. Acta Vet Scand 1988;29(3–4):311–4

Larsen HJ, Overnes G, Moksnes K: Effect of selenium on sheep lymphocyte responses to mitogens. Res Vet Sci 1988 Jul;45(1):11–5

Larsen HJ, Moksnes K, Overnes G: Influence of selenium on antibody production in sheep. Res Vet Sci 1988 Jul; 45(1):4–10

Larsen HJ see Brun E

Larsen HL see Konstantin–Hansen KF

Larsen HS see Chaffin WL

Larsen HS see Mleczko J

Larsen HV see Nielsen TH

Larsen IF see Bjøro T

Larsen IJ see Gaal SA

Larsen J, Svensmark B, Nilsson JR: Variation in the growth medium during the culture cycle of Tetrahymena: with special reference to ammonia (NH_3), ammonium (NH_4^+), and pH1. J Protozool 1988 Nov;35(4):541–6

Larsen J: Akut obstruktion af nasotrakeal tube hos spædbarn. Ugeskr Laeger 1988 Oct 24;150(43):2587 (Eng. Abstr.) **(Dan)**

Larsen J see Christiansen TG

Larsen J see Field PA

Larsen J see Kiaer T

Larsen J see Nielsen R

Larsen J see Rasmussen HS

Larsen JA see Jensen LS

Larsen JD, Garn NK: Wings in the intershaft space contribute to the Mueller–Lyer illusion. Percept Mot Skills 1988 Dec; 67(3):831–4

Larsen JD, Garn NK, Fritsch T: Effect of intershaft wing removal on the Mueller–Lyer illusion as a function of judgment task. Percept Mot Skills 1989 Jun;68(3 Pt 1):699–704

Larsen JD see Bundgaard H

Larsen JD see Peplin CM

Larsen JF, Evers JL: Nyere metoder til undersøgelse og behandling af infertilitet. Ugeskr Laeger 1988 Jan 18; 150(3):132–5 (Eng. Abstr.) **(Dut)**

Larsen JF, Christensen KS, Egeblad K: Transcutaneous oxygen tension exercise profile. A method for objectively assessing the results after reconstructive peripheral arterial surgery. Eur J Vasc Surg 1988 Dec;2(6):377–81

Larsen JF see Pedersen IM

Larsen JF see Petersen KR

Larsen JF see Westgren M

Larsen JH see Lassen LC

Larsen JK: MAO inhibitors: pharmacodynamic aspects and clinical implications. Acta Psychiatr Scand Suppl 1988; 345:74–80 (19 ref.)

Larsen JK, Holm P, Høyer E, Mejlhede A, Nilkelsen PL, Olesen A, Schaumburg E: Moclobemide and clomipramine in reactive depression. A placebo–controlled randomized clinical trial. Acta Psychiatr Scand 1989 Jun;79(6):530–6

Larsen JK, Meigaard B: Simultaneous neuroinfection with cytomegalovirus and herpes simplex virus in an immunocompetent adult. J Intern Med 1989 Jul;

226(1):59–61
Larsen JK see **Andersen J**
Larsen JK see **Geisler C**
Larsen JK see **Lange-Vejlsgaard G**
Larsen JK see **Lind T**
Larsen JK see **Lykkenfeldt AE**
Larsen JK see **Raitkliser E**
Larsen JK see **Sunde L**
Larsen JK see **Svendsen LB**
Larsen JL: Effect of subinhibitory concentrations of tiamulin on the haemagglutinating properties of fimbriated Escherichia coli (K88, K99). Res Vet Sci 1988 Jul; 45(1):134–5
Larsen JL: Infektionsrisikoen fra havet: Vibrionaceae. Ugeskr Laeger 1989 Jul 3;151(27):1738–40 (25 ref.) (Eng. Abstr.) (Dan)
Larsen JL, Rasmussen HB, Dalsgaard I: Study of Vibrio anguillarum strains from different sources with emphasis on ecological and pathobiological properties. Appl Environ Microbiol 1988 Sep;54(9):2264–7
Larsen JL see **Aalsen LA**
Larsen JL see **Svendsen I**
Larsen JN, Ford A, Gjessing B, Levy D, Petrusov B, Silvestri L, Løwenstein H: The collaborative study of the international standard of dog, Canis domesticus, hair/dander extract. J Allergy Clin Immunol 1988 Sep;82(3 Pt 1):318–30
Larsen JP see **Riise T**
Larsen JR, Larsen LS: Clinical features and management of poisoning due to phenytoin. Med Toxicol Adverse Drug Exp 1989 Jul–Aug;4(4):229–45 (145 ref.)
Larsen JR, Sidenius P: Slow axonal transport of structural polypeptides in rat, early changes in streptozocin diabetes, and effect of insulin treatment. J Neurochem 1989 Feb; 52(2):390–401
Larsen JS, Kjeldsen K, Nørgaard A: Quantification of the Na,K-pump in heart muscle by measurement of 3-O-methylfluorescein phosphatase activity. Prog Clin Biol Res 1988;268B:257–62
Larsen JS see **Sinna JE**
Larsen K, Oxhøj H: Spirometric forced volume measurements in the assessment of nasal patency after septoplasty. A prospective clinical study. Rhinology 1988 Sep;26(3):203–8
Larsen K, Holstein P, Deckert T: Limb salvage in diabetics with foot ulcers. Prosthet Orthot Int 1989 Aug;13(2):100–3
Larsen K: Toksisk effekt af spildgasser og intravenøs anaestesi. Ugeskr Laeger 1989 Jul 10;151(28):1827–8 (Dan)
Larsen KB see **Vorre P**
Larsen KD: The role of regional anesthesia in decreasing thromboembolism [letter] JAMA 1989 Jun 23–30; 261(24):3552
Larsen KL see **Pahle E**
Larsen KR, Ives MM, Jensen NF 3d, Carlsson E, Larsson H: Omeprazole and cimetidine versus pentagastrin in canine ex vivo gastric chamber. Am J Physiol 1989 Feb;256(2 Pt 1):G390–5
Larsen KR see **Moore JG**
Larsen L see **Clemmesen SE**
Larsen LE, Møller JT, Lybecker H: Akutte forgiftninger med organofosfater behandlet på intensiv afdeling. Ugeskr Laeger 1989 Jan 23;151(4):238–41 (Eng. Abstr.) (Dan)
Larsen LE: Røgforgiftning. Inhalationsskader efter ophold på brandsteder. Ugeskr Laeger 1989 Feb 13;151(7):419–22 (Eng. Abstr.) (Dan)
Larsen LE, Djernes M: Computervejledt anaestesi til børn. Ugeskr Laeger 1989 Jul 24;151(30):1922–6 (Eng. Abstr.) (Dan)
Larsen LG, Jacobsen GK: Carcinoid tumor of the larynx. A case report with a review of the literature. APMIS 1989 Aug;97(8):748–53 (28 ref.)
Larsen LG see **Rye BA**
Larsen LK see **Stewart JB**
Larsen LS see **Feldman BF**
Larsen LS see **Larsen JR**
Larsen M, Lund-Andersen H: Fluorescein and fluorescein glucuronide in vitreous: fluorescence and binding properties in vitro. Acta Ophthalmol (Copenh) 1989 Apr; 67(2):137–40
Larsen M, Johannsen LB: Time-resolved fluorescence properties of fluorescein and fluorescein glucuronide. Exp Eye Res 1989 Apr;48(4):477–85
Larsen M, Kjer B, Bendtsen I, Dalsgaard P, Lund-Andersen H: Lens fluorescence in relation to metabolic control of insulin-dependent diabetes mellitus. Arch Ophthalmol 1989 Jan;107(1):59–62
Larsen M, Loft S, Hommel E, Lund-Andersen H: Fluorescein and fluorescein glucuronide in plasma after intravenous injection of fluorescein. Acta Ophthalmol (Copenh) 1988 Aug;66(4):427–32
Larsen M see **Poinsonnier MH**
Larsen MJ, Kirkegaard E, Poulsen S, Fejerskov O: Dental fluorosis among participants in a non-supervised fluoride tablet program. Community Dent Oral Epidemiol 1989 Aug;17(4):204–6
Larsen MJ, Fejerskov O, Bojen O, Senderowitz F, Lambrou D, Manji F, Hobdell M: Fluctuation of fluoride concentrations in drinking waters: a collaborative study. Int Dent J 1989 Jun;39(2):140–6
Larsen ML, Blaabjerg O, Hørder M, Haghfelt T, Grinsted P: Overvejelser vedrørende fremtidig organisation af diagnostik og behandlingskontrol af hyperlipidaemi. Erfaringer fra Fyns Amt. Ugeskr Laeger 1989 Feb 20; 151(8):483–7 (Eng. Abstr.) (Dan)
Larsen ML, Diederichsen H, Mogensen EF, Haugaa EB, Krom RA, Slooff MJ, Wesenhagen H, Gips CH: Liver transplantation in a 48-year-old female with primary biliary cirrhosis. Dan Med Bull 1988 Jun;35(3):299–301
Larsen ML, Laursen SO, Hansen AB, Blaabjerg O, Nielsen BL, Hørder M: Udredning af hyperlipidaemi hos patienter indlagt med akut myokardieinfarkt. Ugeskr Laeger 1989 Feb 20;151(8):487–9 (Eng. Abstr.) (Dan)
Larsen ML, Laursen SO, Hansen AB, Blaabjerg O, Nielsen BL, Hørder M: Forekomst af hyperlipidaemi hos patienter under 60år indlagt til observation for akut myokardieinfarkt. Ugeskr Laeger 1989 Feb 20; 151(8):489–91 (Eng. Abstr.) (Dan)
Larsen ML see **Hansen LP**
Larsen ML see **Kemp M**
Larsen MO: Asthma og akupunktur. Ugeskr Laeger 1988 Sep 26;150(39):2356 (Dan)
Larsen MP see **Eisenberg MS**
Larsen N see **Egebjerg J**
Larsen N see **Rausch H**
Larsen NE see **Omérov M**
Larsen O: Legene og det psykososiale arbeidsmiljø. Tidsskr Nor Laegeforen 1989 May 30;109(15):1611 (Nor)
Larsen O see **Vaglum S**
Larsen OG see **Rasmussen HS**
Larsen P see **Hansen B**
Larsen PB, Roed J, Ibsen KK: The consequences of the familial dispositions of the blood pressure in children and young people. Scand J Clin Lab Invest Suppl 1989; 192:47–54
Larsen PB see **Roed J**
Larsen PD, DeLallo L: Cerebrospinal fluid transthyretin in the neonate and blood-cerebrospinal fluid barrier permeability. Ann Neurol 1989 Jun;25(6):628–30
Larsen PD: Hypernatremic dehydration with hemorrhage into the choroid plexus. Pediatr Neurol 1989 Mar–Apr; 5(2):114–7
Larsen PD see **Towbin JA**
Larsen PE: Dental management of the patient with hemophilia [letter] Oral Surg Oral Med Oral Pathol 1989 May;67(5):632–3
Larsen PE see **Feinberg SE**
Larsen PE see **Luyk NH**
Larsen PJ, Mikkelsen JD, Saermark T: Binding of a iodinated substance P analog to a NK-1 receptor on isolated cell membranes from rat anterior pituitary. Endocrinology 1989 May;124(5):2548–57
Larsen PJ, Mikkelsen JD, Mau S, Saermark T: Binding and internalization of a iodinated substance P analog by cultured anterior pituitary cells. Mol Cell Endocrinol 1989 Aug;65(1–2):91–101
Larsen PJ see **Mikkelsen JD**
Larsen PL see **Fresg A**
Larsen PL see **Sørensen CH**
Larsen PL see **Tos M**
Larsen PM, Chen TL, Wolniak SM: Quin2-induced metaphase arrest in stamen hair cells can be reversed by 1,2-dioctanoylglycerol but not by 1,3-dioctanoylglycerol. Eur J Cell Biol 1989 Apr;48(2):212–9
Larsen PM see **Baekkeskov S**
Larsen PM see **Fey SJ**
Larsen PM see **Høllsberg P**
Larsen PM see **Rasmussen D**
Larsen PM see **Scott CS**
Larsen PM see **Zacharias H**
Larsen PN see **Moesgaard F**
Larsen PO, Poulsen P: Pindborg-tumor i sinus maxillaris. Et usaedvanligt tilfaelde af atypiske ansigtsmerter. Ugeskr Laeger 1989 Jan 2;151(1):32 (Eng. Abstr.) (Dan)
Larsen PR: Thyroid hormone metabolism in the central nervous system. Acta Med Austriaca 1988;15 Suppl 1:5–10 (43 ref.)
Larsen PR: Maternal thyroxine and congenital hypothyroidism [editorial; comment] N Engl J Med 1989 Jul 6;321(1):44–6. **Comment on:** N Engl J Med 1989 Jul 6;321(1):13–6
Larsen PR see **Brent GA**
Larsen PR see **Hodin RA**
Larsen PR see **Koenig RJ**
Larsen PR see **Mills I**
Larsen PR see **Potter BC**
Larsen R, Lange H, Rathgeber J: Myokardstoffwechsel unter Propofol bei geriatrischen Patienten. Ein Vergleich mit Etomidat. Anaesthesist 1988 Aug;37(8):510–6 (Eng. Abstr.) (Ger)
Larsen R see **Rieke H**
Larsen RA, Evans RS, Burke JP, Pestotnik SL, Gardner RM, Classen DC: Improved perioperative antibiotic use and reduced surgical wound infections through use of computer decision analysis. Infect Control Hosp Epidemiol 1989 Jul; 10(7):316–20
Larsen RA, Bozzette S, McCutchan JA, Chiu J, Leal MA, Richman DD: Persistent Cryptococcus neoformans infection of the prostate after successful treatment of meningitis. California Collaborative Treatment Group. Ann Intern Med 1989 Jul 15;111(2):125–8
Larsen RC: Ethical issues in psychiatry and occupational medicine. State Art Rev Occup Med 1988 Oct–Dec; 3(4):719–26 (15 ref.)
Larsen RD see **Ernst LK**
Larsen RD see **Mohrenweiser HW**
Larsen RD see **Rajan VP**
Larsen RF see **Rock PB**
Larsen RG see **Homan BT**
Larsen RK see **Holmes CB**
Larsen RW see **Hirasawa M**
Larsen S, Brun C, Dunn S, Løkkegaard H, Thomsen HS: Early arteriolopathy following "high-dose" cyclosporine in kidney transplantation. APMIS Suppl 1988;4:66–73
Larsen S see **Alexandersen S**
Larsen S see **Brahm M**
Larsen S see **Brinchmann-Hansen O**
Larsen S see **Carlsen KH**
Larsen S see **Embiem R**
Larsen S see **Feet PO**
Larsen S see **Feldman BF**
Larsen S see **Gerner T**
Larsen S see **Grandjean P**
Larsen S see **Hilsted J**
Larsen S see **Hoff G**
Larsen S see **Holm HH**
Larsen S see **Jarp J**
Larsen S see **Klarskov P**
Larsen S see **Kvernebo K**
Larsen S see **Lunde OC**
Larsen S see **Moan J**
Larsen S see **Philipsen EK**
Larsen S see **Reikerås O**
Larsen S see **Thomsen HS**
Larsen S see **Vandvik IH**
Larsen SA see **Hahn RA**
Larsen SA see **Rice RJ**
Larsen SB see **Meidahl B**
Larsen SE see **Day RM**
Larsen SF, Zaric D, Boysen G: Postoperative cerebrovascular accidents in general surgery. Acta Anaesthesiol Scand 1988 Nov;32(8):698–701
Larsen SH, Berry DM, Paschal JW, Gilliam JM: 5-Hydroxymethylblasticidin S and blasticidin S from Streptomyces setonii culture A83094. J Antibiot (Tokyo) 1989 Mar;42(3):470–1
Larsen SH, Boeck LD, Mertz FP, Paschal JW, Occolowitz JL: 16-Deethylindanomycin (A83094A), a novel pyrrole-ether antibiotic produced by a strain of Streptomyces setonii. Taxonomy, fermentation, isolation and characterization. J Antibiot (Tokyo) 1988 Sep; 41(9):1170–7
Larsen SH see **Dahlback A**
Larsen SH see **Kubek MJ**
Larsen SH see **Paschal JW**
Larsen SH see **Tsai WM**
Larsen SO see **Christz H**
Larsen SO see **Hansen HE**
Larsen SO see **Jørgensen BB**
Larsen SO see **Misfeldt J**
Larsen SO see **Schmidt KW**
Larsen SP see **Brown DF**
Larsen T, Solberg S, Johansen R, Jørgensen L: Effect of cooling on the intracellular concentrations of Na+, K+ and Cl- in cultured human endothelial cells. Scand J Clin Lab Invest 1988 Oct;48(6):565–71
Larsen T, Sørensen MB, Olsen R, Jørgensen L: Effect of scavengers of active oxygen species and pretreatment with acetyl-salicylic acid on the injury to cultured endothelial cells by thrombin-stimulated platelets. In Vitro Cell Dev Biol 1989 Mar;25(3 Pt 1):276–82
Larsen T see **Eggum BO**
Larsen T see **Kolset SO**
Larsen T see **Solberg S**
Larsen TA see **Ojala M**
Larsen TB see **Svarstad E**
Larsen TE see **Alho A**
Larsen TE see **McFadden N**
Larsen TK see **Lauridsen K**
Larsen TS, Myrmel T, Skulberg A, Severson DL, Mjøs OD: Effects of hypoxia on lipolysis in isolated rat myocardial cells. Mol Cell Biochem 1989 Jun 27–Jul 24;88(1–2):139–44
Larsen TS see **Myrmel T**
Larsen U, Menken J: Measuring sterility from incomplete birth histories. Demography 1989 May;26(2):185–201
Larsen UT, Juhl B, Hein-Sörensen O, de Fine Olivarius B: Complications during anaesthesia in patients with Duchenne's muscular dystrophy (a retrospective study). Can J Anaesth 1989 Jul;36(4):418–22
Larsen V see **Kromann-Andersen B**
Larsen WG: Methylchloroisothiazolinone-methylisothiazolinone (Kathon CG) [letter] J Am Acad Dermatol 1989 Apr; 20(4):703
Larsen WG: Why is the USA the only country with compulsory cosmetic labeling? [editorial] Contact Dermatitis 1989 Jan;20(1):1–2
Larsen WG see **Storrs FJ**
Larsen WJ, Wert SE: Roles of cell junctions in gametogenesis and in early embryonic development. Tissue Cell 1988; 20(6):809–48 (213 ref.)
Larsen WJ see **Wert SE**
Larsen-Alexander JB see **Grossman LK**

Larsimont D, Kiss R, d'Otlee D, de Launoit Y, Mattheiem W, Paridaens R, Pasteels JL, Gompel C: Correlation between nuclear cytomorphometric parameters and estrogen receptor levels in breast cancer. Cancer 1989 Jun 1;63(11):2162–8

Larskaia MV see **Aleksandrov MT**

Larski Z see **Trybala E**

Larskii EG see **Mzhel'skaia TI**

Larskii EG see **Zavalishin IA**

Larson A, Wilson AC: Patterns of ribosomal RNA evolution in salamanders. Mol Biol Evol 1989 Mar;6(2):131–54

Larson A: Foto av barn som dött perinatalt hjälper föräldrarna i sorgearbetet. Lakartidningen 1989 May 24; 86(21):2020 (Swe)

Larson A, Arnberg H, Maripuu E, Nilsson S: Radioimmunodetection of prostatic cancer with 125I-labelled antibody against prostatic specific antigen. Scand J Urol Nephrol Suppl 1988;110:149–53

Larson AA, Igwe OJ, Seybold VS: Effects of lysergic acid diethylamide (LSD) and adjuvant-induced inflammation on desensitization to and metabolism of substance P in the mouse spinal cord. Pain 1989 Jun;37(3):365–73

Larson AA: Intrathecal GABA, glycine, taurine or beta-alanine elicits dyskinetic movements in mice. Pharmacol Biochem Behav 1989 Feb;32(2):505–9

Larson AA, Beitz AJ: Glycine potentiates strychnine-induced convulsions: role of NMDA receptors. J Neurosci 1988 Oct;8(10):3822–6

Larson AA see **Igwe OJ**

Larson AA see **Krumins SA**

Larson AA see **McDonald AJ**

Larson AA see **Magnusson KR**

Larson AJ see **Grimm PC**

Larson BE see **Daoust PY**

Larson C, Pelchat Y, Trépanier L: Neuromotor disabilities within the James Bay Cree pediatric population. Arctic Med Res 1988 Apr;47(2):62–6

Larson C see **Nelson EC**

Larson CE, Gonzalez RM: A problem with metal endotracheal tubes and plastic-coated stylets [letter] Anesthesiology 1989 May;70(5):883–4

Larson CF, Dodson DL, Ward JP: Hand preferences and whole (Galago senegalensis). Brain Behav Evol 1989; 33(5):261–7

Larson CM, Braun S, Sullivan J, Saffle JR: Complications of burn care in patients with neurologic disorders. J Burn Care Rehabil 1988 Sep–Oct;9(5):482–4

Larson CN see **Churchill CM**

Larson CP, Pless IB: Risk factors for injury in a 3-year-old birth cohort. Am J Dis Child 1988 Oct;142(10):1052–7

Larson CP Jr see **Saidman LJ**

Larson CP Jr see **Zauslow MA**

Larson CR see **McLean-Muse A**

Larson D, Bodell WJ, Ling C, Phillips TL, Schell M, Shrieve D, Troxel T: Auger electron contribution to bromodeoxyuridine cellular radiosensitization. Int J Radiat Oncol Biol Phys 1989 Jan;16(1):171–6

Larson D see **McKenna RJ Jr**

Larson D see **Orias E**

Larson D see **Wolff N**

Larson DA, Bottles K, Federle M, Fippin L, Lace J: Skeletal muscle metastases from pancreatic cancer. Onkologie 1988 Dec;11(6):282–5 (5 ref.)

Larson DA see **Larson JL**

Larson DA see **Pascual-Leone A**

Larson DB, Donahue MJ, Lyons JS, Benson PL, Pattison M, Worthington EL Jr, Blazer DG: Religious affiliations in mental health research samples as compared with national samples. J Nerv Ment Dis 1989 Feb;177(2):109–11

Larson DB, Hohmann AA, Kessler LG, Meador KG, Boyd JH, McSherry E: The couch and the cloth: the need for linkage. Hosp Community Psychiatry 1988 Oct; 39(10):1064–9

Larson DB see **Beardsley RS**

Larson DB see **Craigie FC Jr**

Larson DB see **Farmer ME**

Larson DB see **Fowler WM Jr**

Larson DB see **Haida N**

Larson DB see **Kelleher KJ**

Larson DB see **Lyons JS**

Larson DB see **McCartney CF**

Larson DC, Nguyen DL, Raftery RG, Leonard JC: Iliopsoas abscess in an immunocompromised patient. Clin Nucl Med 1988 Sep;13(9):682–3

Larson DD see **Yaeger PC**

Larson DE see **Scholz DG**

Larson DE see **Zahradka P**

Larson DK, Calton GJ, Little SF, Leppla SH, Burnett JW: Separation of three exotoxic factors of Bacillus anthracis by sequential immunosorbent chromatography. Toxicon 1988;26(10):913–21

Larson DL see **Abelson MB**

Larson DL see **Botros S**

Larson DL see **Matloub HS**

Larson DL see **Maurer KR**

Larson DL see **Sanger JR**

Larson DM see **Fager G**

Larson DM see **Noronha JG**

Larson E: Innovations in health care: antisepsis as a case study. Am J Public Health 1989 Jan;79(1):92–9

Larson E: Guideline for use of topical antimicrobial agents. Am J Infect Control 1988 Dec;16(6):253–66 (124 ref.)

Larson E, Mayur K, Laughon BA: Influence of two handwashing frequencies on reduction in colonizing flora with three handwashing products used by health care personnel. Am J Infect Control 1989 Apr;17(2):83–8

Larson E, Eisenberg R, Soule BM: Validating the certification process for infection control practice. Am J Infect Control 1988 Oct;16(5):198–205

Larson E: Case 1. Postnatally acquired cytomegalovirus hepatitis. Pediatr Pathol 1989;9(2):173–6

Larson E, Butz A, Korniewicz D: Postdoctoral nursing education in infection control: program description. Am J Infect Control 1988 Dec;16(6):274–7

Larson E, Welch A: Vero toxin producing E coli in haemorrhagic colitis [letter] J Clin Pathol 1988 Aug; 41(8):923

Larson E: Handwashing: it's essential—even when you use gloves. Am J Nurs 1989 Jul;89(7):934–9

Larson E see **Beckwith JB**

Larson E see **Korniewicz DM**

Larson E see **Thienhaus OJ**

Larson EB: Health promotion and disease prevention in the older adult. Geriatrics 1988 Dec;43 Suppl:31–9 (37 ref.)

Larson EB see **Bolgiano DC**

Larson EB see **Bowen JD**

Larson EB see **Ellsworth AJ**

Larson EB see **Kukull WA**

Larson EB see **Ramsey PG**

Larson EB see **Uhlmann RF**

Larson EB see **VanArsdel PP Jr**

Larson EB see **Welch HG**

Larson EJ see **Landing BH**

Larson EL: Infection control. Annu Rev Nurs Res 1989; 7:95–113 (55 ref.)

Larson EW, Newman DC, Lin SC, Maruta T: Cortisol in major depression [letter] Biol Psychiatry 1988 Dec; 24(8):957–8

Larson EW, McAlpine DE: Treating the hearing-impaired in a standard chemical dependence unit [published errratum appears in J Stud Alcohol 1988 Nov;49(6):575] J Stud Alcohol 1988 Jul;49(4):381–3

Larson G see **Liepkaus V**

Larson G see **Senior D**

Larson GH see **Wise PM**

Larson GM see **Brown TH**

Larson GM see **Gosche JR**

Larson GP see **Deshler JO**

Larson GW, Summers PA: The experiential effect of kindergarten on Bankson Language Screening Test performance. J Commun Disord 1988 Dec;21(6):469–78

Larson HE see **Cheung R**

Larson J, Lynch G: Theta pattern stimulation and the induction of LTP: the sequence in which synapses are stimulated determines the degree to which they potentiate. Brain Res 1989 Jun 5;489(1):49–58

Larson J, Ellinger D: Sonographic findings in torsion of a Meckel diverticulum [letter] AJR Am J Roentgenol 1989 May;152(5):1130

Larson J see **Lynch G**

Larson J see **Muller D**

Larson J see **Norton LC**

Larson J see **Podczaski ES**

Larson J see **Seubert P**

Larson J see **Woolard DG**

Larson JA see **Rusin MM**

Larson JE, Thurlbeck WM: The effect of experimental maternal hypoxia on fetal lung growth. Pediatr Res 1988 Aug;24(2):156–9

Larson JE see **Blabo JA**

Larson JE see **Jaworski A**

Larson JE see **Manetta A**

Larson JE see **Podczaski E**

Larson JE see **Podczaski ES**

Larson JE see **Zacharias W**

Larson JK see **Ertl HC**

Larson JK see **Wunner WH**

Larson JL, Kim MJ, Sharp JT, Larson DA: Inspiratory muscle training with a pressure threshold breathing device in patients with chronic obstructive pulmonary disease. Am Rev Respir Dis 1988 Sep;138(3):689–96

Larson JM, Peirce JC, Ellinger DM, Parish GH, Hammond DC, Ferguson CF, Verde FJ, Vander Kolk HL: 1989 ARRS President's Award. The validity and utility of sonography in the diagnosis of appendicitis in the community setting. AJR Am J Roentgenol 1989 Oct;153(4):687–91

Larson JS see **Cicala RS**

Larson JT see **Santi PA**

Larson JV: Wing nut obstruction [letter] Gastrointest Endosc 1989 Jan–Feb;35(1):68

Larson K see **Keating JC jr**

Larson KB see **Suters SP**

Larson L see **Lohr JB**

Larson L see **Martsolf JT**

Larson LJ: Method for the preliminary assessment of aquatic contamination sites using sediment extract toxicity tests. Bull Environ Contam Toxicol 1989 Feb;42(2):218–25

Larson LN, Johansson C, Lindholm L, Holmgren J: Mouse monoclonal antibodies for experimental immunotherapy promotes killing of tumor cells. Int J Cancer 1988 Dec 15;42(6):877–82

Larson LN, Johansson C, Lindholm L: Localization of antibody-secreting cells against human colon adenocarcinoma cell lines using the enzyme-linked immunospot assay. Int Arch Allergy Appl Immunol 1988; 87(4):405–8

Larson LN see **MacKeigan LD**

Larson LN see **Slack MK**

Larson M see **Fraser PA**

Larson M see **Robb-Nicholson C**

Larson MA see **Forero N**

Larson MB see **White MC**

Larson MG see **Liang MH**

Larson MG see **Roberts WN**

Larson MG see **Van Kerckhove C**

Larson MJ see **Cohen MA**

Larson ML, de Almeida JC, Ribeiro Alves MA, Sauaia H: The effect of perchloric acid fixation on DNA preservation in the salivary gland of Bradynia hygida. Gegenbaurs Morphol Jahrb 1988;134(6):933–40

Larson MW see **Liese BS**

Larson O, Hedén P: Tubed free flap combined with split-rib-graft for reconstruction of multiple oral cavity defects. A case report. Scand J Plast Reconstr Surg Hand Surg 1988;22(2):187–91

Larson P see **Mohs F**

Larson P see **Ramsey G**

Larson PO see **Snow SN**

Larson R: Is feeling "in control" related to happiness in daily life? Psychol Rep 1989 Jun;64(3 Pt 1):775–84

Larson R see **Anderson JM**

Larson R see **Okita TW**

Larson R see **Preisler HD**

Larson R see **Shepard KV**

Larson R see **Wang D**

Larson RA, Wernli M, Le Beau MM, Daly KM, Pape LH, Rowley JD, Vardiman JW: Short remission durations in therapy-related leukemia despite cytogenetic complete responses to high-dose cytarabine. Blood 1988 Oct; 72(4):1333–9

Larson RA, Marley KA, Tuveson RW, Berenbaum MR: Beta-carboline alkaloids: mechanisms of phototoxicity to bacteria and insects. Photochem Photobiol 1988 Nov; 48(5):665–74

Larson RA see **Le Beau MM**

Larson RA see **Li YS**

Larson RA see **Raimondi SC**

Larson RA see **Sagher D**

Larson RA see **Schwartz JL**

Larson RA see **Thangavelu M**

Larson RA see **Tuveson RW**

Larson RD see **Houglum JE**

Larson RE, Pitts DE, Ferro JA: A novel 190 kDa calmodulin-binding protein associated with brain actomyosin. Braz J Med Biol Res 1988;21(2):213–7

Larson RE see **Hoyt D**

Larson RE see **Labahn DB**

Larson RE see **Rawson CL**

Larson RJ see **Ward TE**

Larson RL see **Harter RA**

Larson RS, Corbi AL, Berman L, Springer T: Primary structure of the leukocyte function-associated molecule-1 alpha subunit: an integrin with an embedded domain defining a protein superfamily. J Cell Biol 1989 Feb; 108(2):703–12

Larson RS, Lindstrom RL, Skelnik DL: Viscoelastic agents. CLAO J 1989 Apr–Jun;15(2):151–60 (128 ref.)

Larson RS see **Kishimoto TK**

Larson RS see **Rickman-Barger L**

Larson RS see **Tchah H**

Larson RS see **Tchah HW**

Larson RV see **McQuade KJ**

Larson SB see **Kang Y**

Larson SB see **Sanghvi YS**

Larson SG, Stern JT Jr: Role of supraspinatus in the quadrupedal locomotion of vervets (Cercopithecus aethiops): implications for interpretation of humeral morphology. Am J Phys Anthropol 1989 Jul;79(3):369–77

Larson SJ see **Benzel EC**

Larson SJ see **Yoganandan N**

Larson SM, Rasbitschek A, Reynolds JC, Neumann RD, Hellstrom KE, Hellstrom I, Colcher D, Schlom J, Glatstein E, Carrasquillo JA: Comparison of bone marrow dosimetry and toxic effect of high dose 131I-labeled monoclonal antibodies administered to man. Int J Rad Appl Instrum [B] 1989;16(2):153–8

Larson SM see **Brunetti A**

Larson SM see **Del Vecchio S**

Larson SM see **Fisher B**

Larson SM see **Muishine JL**

Larson SM see **Reynolds JC**

Larson SM see **Sakahara H**

Larson SM see **Schlom J**

Larson T see **Miyamoto M**

Larson TC 3d see **Lee DH**

Larson TV: The influence of chemical and physical forms of ambient air acids on airway doses. Environ Health Perspect 1989 Feb;79:7–13

Larson V see **Emini EA**

Larson VD see **Egolf DP**

Larson VD see **Schear JM**

Larson VL see **O'Meara GF**

Larson WL: Effect of TNO red-green glasses on local stereoacuity. Am J Optom Physiol Opt 1988 Dec; 65(12):946–50

Larson WL: Procedure for aligning nonius lines [letter]

Am J Optom Physiol Opt 1988 Sep;65(9):763–4
Larson WL, Grosset J, Boldac M, Thibault L: Stereoacuity testing: an illusion of tilt when viewing two parallel vertical rods or lines. Am J Optom Physiol Opt 1988 Aug; 65(8):632–6
Larson–Keller JJ see Motschman TL
Larson–Kelly N see Consi L
Larson–Prior LJ, Slater NT: GABAergic inhibition and epileptiform discharges in the turtle hippocampus in vitro. Brain Res 1988 Sep 20;460(2):369–75
Larson–Prior LJ see Slater NT
Larson KE see Forbes JF
Larsson A, Sjöquist J: Binding of complement component C5 to model immune complexes and the use of anti–C5 antibodies for determination of C5–containing circulating immune complexes. J Clin Lab Immunol 1989 Jan;28(1):5–9
Larsson A, Josmarker C, Werner O: Ventilation inhomogeneity during controlled ventilation. Which index should be used? J Appl Physiol 1988 Nov;65(5):2030–9
Larsson A, Josmarker C, Lindahl SG, Werner O: Lung function in the supine and lateral decubitus positions in anaesthetized infants and children. Br J Anaesth 1989 Apr; 62(4):378–84
Larsson A: Assessment of polyclonal antibody binding of ligand by Sips' equation or by the exact polyclonal equation. Comparison of models. Mol Immunol 1988 Dec; 25(12):1239–49
Larsson A, Sjöquist J: Binding of complement components C1q, C3, C4 and C5 to a model immune complex in ELISA. J Immunol Methods 1989 Apr 21;119(1):103–9
Larsson A, Sjöquist J: Quantification of circulating immune complexes by chicken anti–C4 micro ELISA. J Clin Lab Immunol 1988 Sep;27(1):39–43
Larsson A, Karlsson M, Sahlin M, Sjöberg BM: Radical formation in the dimeric small subunit of ribonucleotide reductase requires only one tyrosine 122. J Biol Chem 1988 Nov 25;263(33):17780–4
Larsson A, Hagenfeldt L, von Döbeln U, Carstedt T, Gustafsson J, Svensson E: Neonatal screening for congenital adrenal hyperplasia using 17–hydroxyprogesterone assay in filter paper blood spots. Horm Res 1988;30(6):235–40
Larsson A, Jonsson L, Sjöquist J: Determination of circulating immune complexes by chicken anti–human C3 and anti–human C1q microELISA. J Immunol Methods 1988 Oct 4;113(1):93–9
Larsson A see Aberg A
Larsson A see Ahlfors EE
Larsson A see Berzins T
Larsson A see Eriasson–Albertsson C
Larsson A see Geterud K
Larsson A see Hammarstrom S
Larsson A see Hansen BU
Larsson A see Johansson–Sjöbeck ML
Larsson A see Mårtensson J
Larsson A see Warfvinge G
Larsson AM see Melland HT
Larsson B: The Gotland house: family relations through four generations in rural Sweden. Women Health 1988; 13(3–4):133–50
Larsson B, Jonasson A, Fianu S: Retropubic urethrocystopexy with fibrin sealant: a long–term follow–up. Gynecol Obstet Invest 1988;26(3):257–61
Larsson B: Failure to induce mucosal disease in cattle persistently infected with bovine viral diarrhea virus by treatment with adrenocorticotropic hormone. Acta Vet Scand 1988;29(1):1–8
Larsson B, Melin L: Follow–up on behavioral treatment of recurrent headache in adolescents. Headache 1989 Apr; 29(4):250–4
Larsson B, Seidell J, Svärdsudd K, Welin L, Tibblin G, Wilhelmsen L, Björntorp P: Obesity, adipose tissue distribution and health in men—the study of men born in 1913. Appetite 1989 Aug;13(1):37–44
Larsson B: Neutron capture therapy in support of other radiation treatment. Basic Life Sci 1989;50:21–6
Larsson B: Distribution of spermatozoa in the genital tract of heifers inseminated with large numbers of abnormal spermatozoa. Zentralbl Veterinarmed [A] 1988 Dec; 35(10):721–8
Larsson B: The rôle of psychological, health–behaviour and medical factors in adolescent headache. Dev Med Child Neurol 1988 Oct;30(5):616–25
Larsson B see Condé H
Larsson B see Eriksson H
Larsson B see Jonasson A
Larsson B see Magnusson A
Larsson B see Niskanen R
Larsson B see Ohlson LO
Larsson B see Olsson R
Larsson B see Pschera H
Larsson B see Rockwell S
Larsson B see Rubio CA
Larsson B see Sjöblad S
Larsson B see Vánky F
Larsson B see Vinge E
Larsson BK, Pyysalo H, Sauri M: Class separation of mutagenic polycyclic organic material in grilled and smoked foods. Z Lebensm Unters Forsch 1988 Dec; 187(6):546–51
Larsson BS see Larsson P
Larsson BS see Lindquist NG
Larsson BS see Lydén–Sokolowski A
Larsson BS see Roberto A
Larsson C see Blomberg A
Larsson C see Dahlöf C
Larsson C see Nakamura Y
Larsson E: Treatment of children with a prolonged dummy or finger–sucking habit. Eur J Orthod 1988 Aug; 10(3):244–8
Larsson E see Blohm M
Larsson E see Cohen M
Larsson E see Fellström B
Larsson E see Holmdahl R
Larsson E see Tötterman TH
Larsson E see Tufveson G
Larsson E see Wallander J
Larsson E see Wanders A
Larsson EM, Holtås S, Cronqvist S, Brandt L: Comparison of myelography, CT myelography and magnetic resonance imaging in cervical spondylosis and disk herniation. Pre– and postoperative findings. Acta Radiol 1989 May–Jun; 30(3):233–9
Larsson EM, Holtås S, Zygmunt S: Pre– and postoperative MR imaging of the craniocervical junction in rheumatoid arthritis. AJR 1989 Mar;152(3):561–6
Larsson EM, Holtås S, Nilsson O: Gd–DTPA–enhanced MR of suspected spinal multiple sclerosis. AJNR 1989 Sep–Oct; 10(5):1071–6
Larsson EM, Nilsson H, Holtås S, Ståhlberg F: Coil selection for magnetic resonance imaging of the cervical and thoracic spine using a vertical magnetic field. Acta Radiol 1989 Mar–Apr;30(2):141–6
Larsson EM see Holtås S
Larsson EM see Zygmunt SC
Larsson EN see Jonzon A
Larsson G, Victor A: Micturition patterns in a healthy female population, studied with a frequency/volume chart. Scand J Urol Nephrol Suppl 1988;114:53–7
Larsson G, Andersson M: Violence in the family: morbidity and medical consumption. Scand J Soc Med 1988; 16(3):161–6
Larsson G see Bergman B
Larsson G see Cedergren–Zeppezauer ES
Larsson G see Rundqvist E
Larsson G see Starrin B
Larsson GE see Bergman BK
Larsson H, Mattsson H, Carlsson E: Gastric acid antisecretory effect of two different dosage forms of omeprazole during prolonged oral treatment in the gastric fistula dog. Scand J Gastroenterol 1988 Oct;23(8):1013–9
Larsson H, Carlsson E, Håkanson R, Mattsson H, Nilsson G, Seensalu R, Wallmark B, Sundler F: Time–course of development and reversal of gastric endocrine cell hyperplasia after inhibition of acid secretion. Studies with omeprazole and ranitidine in intact and antrectomized rats. Gastroenterology 1988 Dec;95(6):1477–86
Larsson H, Håkanson R, Mattsson H, Ryberg B, Sundler F, Carlsson E: Omeprazole: its influence on gastric acid secretion, gastrin and ECL cells. Toxicol Pathol 1988; 16(2):267–72
Larsson H see Larsen KR
Larsson H see Molin L
Larsson H see Ryberg B
Larsson H see Wallin M
Larsson HB, Frederiksen J, Petersen J, Nordenbo A, Zeeberg I, Henriksen O, Olesen J: Assessment of demyelination, edema, and gliosis by in vivo determination of T1 and T2 in the brain of patients with acute attack of multiple sclerosis. Magn Reson Med 1989 Sep;11(3):337–48
Larsson HB, Thomsen C, Frederiksen J, Henriksen O, Olesen J: Chemical shift selective magnetic resonance imaging of the optic nerve in patients with acute optic neuritis. Acta Radiol 1988 Nov–Dec;29(6):629–32
Larsson HE see Juneja RK
Larsson J, Ekblom A, Henriksson K, Lundeberg T, Theodorsson E: Immunoreactive tachykinins, calcitonin gene–related peptide and neuropeptide Y in human synovial fluid from inflamed knee joints. Neurosci Lett 1989 May 22;100(1–3):326–30
Larsson J see Aldman A
Larsson J see Apelqvist J
Larsson J see Larsson SE
Larsson J see Sjölin J
Larsson J see Skau T
Larsson J see Wernerman J
Larsson JE see Schliamser SE
Larsson K: Ipratropium bromide: bronchodilator action and effect on methacholine–induced bronchoconstriction. J Asthma 1987;24(1):29–35
Larsson K, Eklund A, Arus R, Löwgren H, Nyström J, Sundström G, Tornling G: Lung function and bronchial reactivity in aluminum potroom workers. Scand J Work Environ Health 1989 Aug;15(4):296–301
Larsson K, Hermann W, Möller P, Sanchez D: Preparative high–performance liquid chromatography of peptides on a new reversed–phase packing material, Kromasil C18. J Chromatogr 1988 Oct 19;450(1):71–80
Larsson K, Lindh E, Lind L, Persson I, Ljunghall S: Increased fracture risk in hypercalcemia. Bone mineral content measured in hyperparathyroidism. Acta Orthop Scand 1989 Jun;60(3):268–70
Larsson K: Lipid phase transitions in membranes involving intrinsic periodic curvature. Chem Phys Lipids 1988 Nov; 49(1–2):65–7
Larsson K, Bevegård S, Mossberg B: Posture–induced airflow limitation in asthma: relationship to plasma catecholamines and an inhaled anticholinergic agent. Eur Respir J 1988 May;1(5):458–63
Larsson K, Malmberg P, Eklund A, Belin L, Blaschke E: Exposure to microorganisms, airway inflammatory changes and immune reactions in asymptomatic dairy farmers. Bronchoalveolar lavage evidence of macrophage activation and permeability changes in the airways. Int Arch Allergy Appl Immunol 1988;87(2):127–33
Larsson K see Ahlenius S
Larsson K see Dahlöf LG
Larsson K see Eklund A
Larsson K see Gustavsson I
Larsson K see Hillegaart V
Larsson K see Linden M
Larsson K see Malmgren L
Larsson K see Thunberg S
Larsson K see Vega Matuszczyk J
Larsson K see Wallgren M
Larsson KM, Oldfield C, Freedman RB: Analysis of the inactivation of liver alcohol dehydrogenase during storage in Aerosol–OT/isooctane microemulsions. Eur J Biochem 1989 Aug 1;183(2):357–61
Larsson L, Ohman S, Nelson N, Finnström O: Neonatal reference values for ionized calcium. Some comments on criteria in selection of reference population. Scand J Clin Lab Invest 1989 May;49(3):301–2
Larsson L, Orlander J, Ansved T, Edström L: Effects of chronic nicotine exposure on contractile enzyme–histochemical and biochemical properties of fast– and slow–twitch skeletal muscles in the rat. Acta Physiol Scand 1988 Dec;134(4):519–27
Larsson L, Celsi G, Maunsbach AB: Correlation between single nephron glomerular filtration rate and filtration area in superficial glomeruli of developing rats. Acta Physiol Scand 1988 Mar;132(3):413–7
Larsson L see Ensoli B
Larsson L see Naidu AS
Larsson L see Nelson N
Larsson L see Nilsson G
Larsson L see Ohman S
Larsson L see Salahuddin SZ
Larsson L see Sonesson A
Larsson L see Toss G
Larsson L see Ueda K
Larsson L see Verlander JW
Larsson L see Wall I
Larsson LE see Ivarsson I
Larsson LG: Tobak och cancer—sambanden övertygande. Lakartidningen 1988 Sep 7;85(36):2858–63 (Swe)
Larsson LG see Nilsson K
Larsson LI, Nielsen JH, Hutton JC, Madsen OD: Pancreatic hormones are expressed on the surfaces of human and rat islet cells through exocytotic sites. Eur J Cell Biol 1989 Feb;48(1):45–51
Larsson LI, Scopsi L, Modena D, Racchetti G, Galante YM: Immunocytochemical characterization of mouse monoclonal ACTH antibodies with a note on staining conditions and control procedures. Histochemistry 1989; 91(2):115–22
Larsson LI, Blume–Jensen P, Skovsgaard T, Scopsi L: Proopiomelanocortin producing cells of spleen: increase after transplantation with opioid–peptide producing Ehrlich ascites tumor cells. Eur J Cell Biol 1988 Dec; 47(2):373–8
Larsson LI: Regulatory peptides and amines during ontogeny and in non–endocrine cancers: occurrence and possible functional significance. Prog Histochem Cytochem 1988; 17(4):1–222 (926 ref.)
Larsson LI see Arias J
Larsson LI see Hougaard DM
Larsson LI see Ottersen OP
Larsson LI see Scopsi L
Larsson LO see Lind A
Larsson LT, Okmian L, Kristoffersson U: No correlation between hyperthermia during pregnancy and Hirschsprung disease in the offspring [letter] Am J Med Genet 1989 Feb; 32(2):260–1
Larsson M, Nilholm L, Arvill A: Osäkrare pO2–värde med nedkylt blod. Lakartidningen 1989 Mar 8;86(10):841 (Swe)
Larsson M, Hagberg L, Norkrans G, Forsman A: Indole amine deficiency in blood and cerebrospinal fluid from patients with human immunodeficiency virus infection. J Neurosci Res 1989 Aug;23(4):441–6
Larsson M, Ervik M, Lundborg P, Sandh V, Svanborg A: Comparison between methylphenidate and placebo as adjuvant in care and rehabilitation of geriatric patients. Compr Gerontol [A] 1988 Jun;2(2):53–9
Larsson M, Pettersson T: Purification and partial characterization of thyroid hormone binding proteins in canine serum. Domest Anim Endocrinol 1987 Oct; 4(4):215–29
Larsson M see Bergqvist D
Larsson M see Croxatto HB
Larsson M see Gäbel H
Larsson N, Stenberg K, Linder LE, Curelaru I: Cannula thrombophlebitis: a study in volunteers comparing polytetrafluoroethylene, polyurethane, and polyamide–ether–elastomer cannulae. Acta Anaesthesiol Scand 1989 Apr;33(3):223–31

Larsson O: The role of HMG CoA reductase and dolichol synthesis in the control of 3T6 cell proliferation: effects of cell crowding, serum depletion and addition of epidermal growth factor. J Cell Sci 1988 Aug;90 (Pt 4):613–20

Larsson O, Fredholm BB: Carbachol stimulation of inositol phosphate accumulation in rat submandibular gland fragments is not modified by VIP. Acta Physiol Scand 1989 Mar;135(3):263–9

Larsson O, Engström W: The role of N–linked glycosylation in the regulation of activity of 3–hydroxy–3–methylglutaryl–coenzyme A reductase and proliferation of SV40–transformed 3T3 cells. Biochem J 1989 Jun 1;260(2):597–600

Larsson O, Latham C, Zickert P, Zetterberg A: Cell cycle regulation of human diploid fibroblasts: possible mechanisms of platelet–derived growth factor. J Cell Physiol 1989 Jun;139(3):477–83

Larsson O see **Engström W**

Larsson O see **Newman EL**

Larsson OM see **Gram L**

Larsson OM see **Krogsgaard–Larsen P**

Larsson OM see **Schousboe I**

Larsson P, Pettersson H, Tjälve H: Metabolism of aflatoxin B1 in the bovine olfactory mucosa. Carcinogenesis 1989 Jun;10(6):1113–8

Larsson P, Tjälve H: Tracing tissues with 4–ipomeanol–metabolizing capacity in rats. Chem Biol Interact 1988;67(1–2):1–24

Larsson P, Holmdahl R, Klareskog L: In vivo treatment with anti–CD8 and anti–CD5 monoclonal antibodies alters induced tolerance to adjuvant arthritis. J Cell Biochem 1989 May;40(1):49–56

Larsson P, Larsson BS, Tjälve H: Binding of aflatoxin B1 to melanin. Food Chem Toxicol 1988 Jul;26(7):579–86

Larsson P, Lincoln K, Lind L, Sandberg T: Variable in vitro activity of cefaclor, cephalothin and cefadroxil against Escherichia coli, Klebsiella pneumoniae and Proteus mirabilis. Scand J Infect Dis 1988;20(4):421–4

Larsson P see **Dornbusch K**

Larsson P see **Hed J**

Larsson P see **Holmdahl R**

Larsson P see **Jodal U**

Larsson P see **Lundgren M**

Larsson P see **Norrby SR**

Larsson P see **Olsson T**

Larsson P see **Scheynius A**

Larsson P see **Skoglund C**

Larsson P see **Strigård K**

Larsson P see **Tessin I**

Larsson P see **Zackrisson G**

Larsson PA, Johansson SL, Hirsch JM, Vahlne A: Effects of acyclovir on herpes simplex virus type 1 infection in mice treated with 12–O–tetradecanoylphorbol 13–acetate. J Gen Virol 1989 Jul;70 (Pt 7):1773–8

Larsson PA, Johansson SL, Vahlne A, Hirsch JM: Snuff tumorigenesis: effects of long–term snuff administration after initiation with 4–nitroquinoline–N–oxide and herpes simplex virus type 1. J Oral Pathol Med 1989 Apr; 18(4):187–92

Larsson PA see **Dahlström A**

Larsson PA see **Johansson SL**

Larsson PG, Philipson L, Nydahl PA, Leissner P, Axelsson K: H reflex, F response and quantitative stretch reflex measurements in the lower extremity before and after intravenous infusion of local anaesthetics. Electromyogr Clin Neurophysiol 1988 Jan;28(1):15–20

Larsson PG see **Nydahl PA**

Larsson PG see **Platz–Christensen JJ**

Larsson PH, Hed J, Johansson SG, Persson U, Wahlström M: Improved cell depletion in a panning technique using covalent binding of immunoglobulins to surface modified polystyrene dishes. J Immunol Methods 1989 Jan 17; 116(2):293–8

Larsson PH see **Sönnerborg A**

Larsson PO see **Hedbys L**

Larsson PO see **Ohlson S**

Larsson PT, Hjemdahl P, Olsson G, Egberg N, Hornstra G: Altered platelet function during mental stress and adrenaline infusion in humans: evidence for an increased aggregability in vivo as measured by filtragometry. Clin Sci 1989 Apr;76(4):369–76

Larsson R, Nygren P, Forsbeck K, Gylfe E, Nilsson K: Early ionic events associated with phorbol ester induced differentiation and inhibition of cell growth in hematopoietic tumor cell lines. Anticancer Res 1989 Jan–Feb;9(1):1–7

Larsson R, Cerutti P: Oxidants induce phosphorylation of ribosomal protein S6. J Biol Chem 1988 Nov 25; 263(33):17452–8

Larsson R see **Cerutti P**

Larsson R see **Chöler U**

Larsson R see **Johansson H**

Larsson R see **Nygren P**

Larsson S, Lepore V, Kennergren C: Atrial myxomas: results of 25 years' experience and review of the literature. Surgery 1989 Jun;105(6):695–8 (22 ref.)

Larsson S, Lepore V, Dernevik L, Nilsson F, Selin K: Torsion of a lung lobe: diagnosis and treatment. Thorac Cardiovasc Surg 1988 Oct;36(5):281–3

Larsson S, Elloy M, Hansson LI: Fixation of unstable trochanteric hip fractures. A cadaver study comparing three different devices. Acta Orthop Scand 1988 Dec; 59(6):658–63

Larsson S see **Ahlgren O**

Larsson S see **Arvidsson P**

Larsson S see **Elinder CG**

Larsson S see **Söderfeldt B**

Larsson S see **Werner O**

Larsson SA see **Maaki P**

Larsson SE, Jonsson B: Locomotion score in rheumatoid arthritis. Acta Orthop Scand 1989 Jun;60(3):271–7

Larsson SE, Bengtsson A, Bodegård L, Henriksson KG, Larsson J: Muscle changes in work–related chronic myalgia. Acta Orthop Scand 1988 Oct;59(5):552–6

Larsson SG see **Persson K**

Larsson SH, Aperia A, Lechene C: Studies on terminal differentiation of rat renal proximal tubular cells in culture: ouabain–sensitive K and Na transport. Acta Physiol Scand 1988 Feb;132(2):129–34

Larsson T see **Heinegård D**

Larsson T see **Lagercrantz C**

Larsson US, Svärdsudd K, Wedel H, Siljö R: Patient involvement in decision–making in surgical and orthopaedic practice: the Project Perioperative Risk. Soc Sci Med 1989;28(8):829–35

Larsson Y see **Ifversson CA**

Larsson Y see **Sundström P**

Larsson–Backström C, Lustig LL, Eklund A, Thorstensson M: Anaesthetic properties of pregnanolone in mice in an emulsion preparation for intravenous administration: a comparison with thiopentone. Pharmacol Toxicol 1988 Sep;63(3):143–9

Larsson–Rańnikiewicz M see **Khamis MM**

Larsson–Sciard EL see **Spetz–Hagberg AL**

Lartey PA see **Klein LL**

Lartey PA see **Norbeck DW**

Lartigau E, Thomas C, Le Blanc M, Riess J, Long D, Long C, Malaise EP, Guichard M: New high O2 carrying perfluorochemical emulsions: toxicity, radiosensitivity of GM–CFC and development of metastases in mice. Int J Radiat Oncol Biol Phys 1989 May;16(5):1153–6

Lartigau E see **Thomas C**

Lartigue M see **Bouisson P**

Lartigue M see **Galen FX**

Lartigue–Mattei C, Chabard JL, Touzet C, Chollet P, Plagne R, Petit J, Berger JA: Pharmacokinetics of cyclophosphamide administered alone or in combination with vindesin or cisplatin in 5 patients with bronchial adenocarcinoma. Biomed Pharmacother 1988;42(8):555–9

Lartigues M see **Guezennec CY**

Lartillot S, Kedziora P, Athias A: Purification and characterization of a new fungal catalase. Prep Biochem 1988;18(3):241–6

Lartseva FA see **Dzakhoeva LS**

Laru–Sompa R see **Fogelholm R**

Larue C see **Séguin J**

Larue C see **Séguin JR**

LaRue DC see **Knabe DA**

Larue DT see **Winer JA**

Larue J, Bard C, Otis L, Fleury M: Stabilité en tir: influence de l'expertise en biathlon et en tir à la carabine. Can J Sport Sci 1989 Mar;14(1):38–45 (Eng. Abstr.) (Fre)

Larue JN see **Lee HJ**

Larue L, Rivalle C, Muzard G, Paoletti C, Bisagni E, Paoletti J: A new series of ellipticine derivatives (1–(alkylamino)–9–methoxyellipticine). Synthesis, DNA binding, and biological properties. J Med Chem 1988 Oct; 31(10):1951–6

LaRue L see **Friday G**

LaRue SM, Withrow SJ, Wykes PM: Lung resection using surgical staples in dogs and cats. Vet Surg 1987 May–Jun; 16(3):238–40

Larue–Achagiotis C, Goubern M, Laury MC: Concomitant food intake and adipose tissue responses under chronic insulin infusion in rats. Physiol Behav 1988;44(1):95–100

Larue–Achagiotis C, Louis–Sylvestre J: Chronic intracerebral cannula can affect feeding behavior in the rat. Physiol Behav 1989 Apr;45(4):705–9

Larue–Achagiotis C see **Mania M**

Laruel R see **Chatelain P**

Laruelle P see **Baltassat P**

Larumbe J see **Guglielmotti MB**

Larusdottir H see **Eriksson L**

Lárusdottir H see **Kehler M**

LaRussa VF see **Wright DG**

LaRusso NF see **Balasubramaniam K**

LaRusso NF see **Cangemi JR**

LaRusso NF see **Gerecht WB**

LaRusso NF see **Gores GJ**

LaRusso NF see **Gross JB Jr**

LaRusso NF see **Hay JE**

LaRusso NF see **Ludwig J**

LaRusso NF see **Wiesner RH**

LaRusso NF see **Yamazaki K**

Larvin M, Lansdown MR, McMahon MJ, Chalmer AG, Turney JH, Brownjohn AM: Plasmapheresis and fulminant acute pancreatitis? [letter] BMJ 1988 Nov 19; 297(6659):1332

Larvin M, Lansdown MR, McMahon MJ, Chalmers AG, Turney JH, Brownjohn AM: Plasmapheresis: a rational treatment for fulminant acute pancreatitis? BMJ 1988 Sep 3;297(6648):593–4

Larvin M, Chalmers AG, Robinson PJ, McMahon MJ: Debridement and closed cavity irrigation for the treatment of pancreatic necrosis. Br J Surg 1989 May;76(5):465–71

Larvin M, McMahon MJ: APACHE–II score for assessment and monitoring of acute pancreatitis. Lancet 1989 Jul 22; 2(8656):201–5

Larvin M, Mayer AD, McMahon MJ, Müller–Esterl W, Fritz H: Intra–peritoneal aprotinin therapy for acute pancreatitis. Preliminary pharmacodynamic studies. Biol Chem Hoppe Seyler 1988 May;369 Suppl:149–52

Lary S, De Vries LS, Kaiser A, Dubowitz LM, Dubowitz V: Auditory brain stem responses in infants with posthaemorrhagic ventricular dilatation. Arch Dis Child 1989 Jan;64(1 Spec No):17–23

Laryea MD, Biggemann B, Funke M, Lombeck I, Bremer HJ: Trans fatty acid content of selected brands of West German nut–nougat cream. Z Ernahrungswiss 1988 Dec; 27(4):266–71

Laryea MD see **el–Amin EO**

Laryea MD see **Leichsenring M**

Laryea MD see **Wendel U**

Larzelere RE, Klein M, Schuman WR, Alibrando SA Jr: Relations of spanking and other parenting characteristics to self–esteem and perceived fairness of parental discipline. Psychol Rep 1989 Jun;64(3 Pt 2):1140–2

Larzul D, Chevrier D, Guesdon JL: A non–radioactive diagnostic test for the detection of HBV DNA sequences in serum at the single molecule level. Mol Cell Probes 1989 Mar;3(1):45–57

Larzul D see **Chevrier D**

Las Heras J see **Drut RM**

Lasaga M, Debeljuk L, Afione S, Aleman IT, Duvilanski B: Effects of passive immunization against vasoactive intestinal peptide on serum prolactin and LH levels. Neuroendocrinology 1989 Jun;49(6):574–9

Lasaga M, Duvilanski BH, Seilicovich A, Afione S, Debeljuk L: Effect of sex steroids on GABA receptors in the rat hypothalamus and anterior pituitary gland. Eur J Pharmacol 1988 Oct 11;155(1–2):163–6

Lasaga M see **Debeljuk L**

Lasaga M see **Diaz MC**

LaSagna CL see **Beaver BV**

Lasagna L: Involuntary self–intoxication with triazolam [letter] Psychiatr J Univ Ottawa 1988 Sep;13(3):175

Lasagna L: Over–the–counter analgesics: rational developments in the future. Agents Actions Suppl 1988; 25:69–76

Lasagna L: Congress, the FDA, and new drug development: before and after 1962. Perspect Biol Med 1989 Spring; 32(3):322–43

Lasagna L see **Kaitin KI**

Lasagna L see **Richard BW**

Lasala G see **Vélez R**

Lasala JM, Cleman MW: Myocardial protection during percutaneous transluminal coronary angioplasty. Cardiol Clin 1988 Aug;6(3):329–43 (74 ref.)

Lasala MB see **Rey JA**

Lasalde JA see **Eterovic VA**

Lasalle C see **Grill S**

Lasalvia E see **Vignale R**

Lasan R see **Zergollern L**

Lasaponara F see **Risio M**

Lasaridis AN, Kaisis CN, Zananiri KI, Syrganis CD, Tourkantonis AA: Increased natriuretic ability and hypotensive effect during short–term high calcium intake in essential hypertension. Nephron 1989;51(4):517–23

Lasarov I: Enzymaktivität von Leukozyten aus Schnittwunden der Haut mit verschiedener Wundaltersbestimmung. Z Rechtsmed 1988; 100(2–3):157–64 (Eng. Abstr.) (Ger)

Lasarov I: Informative Möglichkeiten der Wundoberfläche für Vitalitätsbeweis und Wundaltersbestimmung bei Hautschnittwunden. Z Rechtsmed 1989;102(2–3):149–59 (Eng. Abstr.) (Ger)

Lasarova A see **Krasteva M**

Lasarte P see **Perez N**

Lasarte PS see **Pérez NB**

Lasarzewski B see **van Aiste HE**

Lasater EM: Membrane currents of retinal bipolar cells in culture. J Neurophysiol 1988 Oct;60(4):1460–80

Lasater LS, Olson HM, Cann PA, Glitz DG: Complementary oligodeoxynucleotide probes of RNA conformation within the Escherichia coli small ribosomal subunit. Biochemistry 1988 Jun 28;27(13):4687–95

Lasater LS see **Glitz DG**

Lasater LS see **Olson HM**

Lasater TH see **Lefebvre RC**

Lasater TM see **Block L**

Lasater TM see **Lefebvre RC**

LaScala CP see **Chutorian AM**

Lascano EC, Negroni JA, Barra JG, Crottogini AJ, Pickel RH: Single–beat evaluation of left ventricular inotropic state in conscious dogs. Am J Physiol 1989 Jan;256(1 Pt 2):H56–65

Lascano EF, Gomez RM, Berria MI: A controlled silver impregnation method to characterize cultured cardiomyocytes. Stain Technol 1988 Jul;63(4):221–7

Lascault G, Bigonzi F, Frank R, Abergel E, Klimczak K, Fontaine G, Grosgogeat Y: Non–invasive study of dual chamber pacing by pulsed Doppler. Prediction of the haemodynamic response by echocardiographic measurements. Eur Heart J 1989 Jun;10(6):525–31

Lascault G see **Boujon B**

Lascault G see **Eugene M**
Lascault G see **Lechat P**
Lascaux V see **Breillout F**
Lascaux V see **Pauwels C**
Lascelles MA, Cunningham SJ, McGrath P, Sullivan MJ: Helping adolescents manage migraine headaches.
Am J Nurs 1989 Sep;89(9):1215–6
Lascelles PT see **Lolin Y**
Lasch HG see **Pause B**
Lasch J see **Koolech R**
Lasch J see **Weinig V**
Lasch J see **Wohlrab W**
Lasch P see **Arnold D**
Laschansky EC see **Emanck JW**
Laschi R, Pasquinelli G, Versura P, Bonvicini F: Scanning electron microscopy in clinics. Prog Clin Biol Res 1989; 295:605–21 (37 ref.)
Laschi R see **Bonvicini F**
Laschi R see **Severi B**
Laschi R see **Versura P**
Laschinger HK, Boss MK: Learning styles of baccalaureate nursing students and attitudes toward theory-based nursing. J Prof Nurs 1989 Jul–Aug;5(4):215–23
Laschinger J see **Owen JH**
Laschinger JC see **Axelrod HI**
Laschinger JC see **Rosenbloom M**
Laschinger JC see **Vannier MW**
Laschner W, Fritz P, Mischlinski A, Mischlinski G, Rautenstrauch H, Saal HJ, Tacsek HV, Wegner G: Klinische Wertigkeit der histomorphologischen Untersuchungen von Gelenkkapseln. Z Rheumatol 1988 Jul–Aug;47(4):195–200 (Eng. Abstr.) (Ger)
Laschner W see **Fritz P**
Laschnewa JP see **Jurko GP**
Lasco A see **Silvestri R**
LaScolea LJ Jr see **Cui ZD**
LaScolea LJ Jr see **Ogra PL**
LaScolea LJ Jr see **Piedra PA**
Lascols O, Capeau J, Cherqui G, Caron M, Bachimont J, Picard J: Glycosylation characteristics of the mouse liver lactogenic receptor. Mol Cell Endocrinol 1989 Aug; 65(1–2):145–55
Lascols O see **Cherqui G**
Lascombe MB, Alzari PM, Boulot G, Saludjian P, Tougard P, Berek C, Haba S, Rosen EM, Nisonoff A, Poljak RJ: Three-dimensional structure of Fab R19.9, a monoclonal murine antibody specific for the p-azobenzenearsonate group. Proc Natl Acad Sci U S A 1989 Jan;86(2):607–11
Lascombe MB see **Bentley GA**
Lascombes G see **Perrin P**
Lascombes P, Prévot J, Bardoux J: Pronostic des fractures de l'extrémité inférieure du fémur chez l'enfant et l'adolescent. A propos de 96 observations.
Rev Chir Orthop 1988;74(5):438–45 (32 ref.) (Eng. Abstr.) (Fre)
Lascombes P, Poncelet T, Lesur E, Prévot J, Blanquart D: Fractures itératives des deux os de l'avant-bras chez l'enfant. Rev Chir Orthop 1988;74 Suppl 2:137–9 (Fre)
Lascombes P, Dautel G, Grosdidier G: Anatomical basis of pelvic growth in bladder exstrophy. Surg Radiol Anat 1989;11(2):85–9
Lascombes P, Prevot J, Poncelet T, Ligier JN, Blanquart D: Les complications de l'embrochage élastique stable dans le traitement des fractures du fémur de l'enfant.
Rev Chir Orthop 1988;74 Suppl 2:293–6 (Fre)
Lascombes P, Prevot J: Fractures du bassin et ruptures vésico-urétrales associées. Chir Pediatr 1988;29(2–3):114–9 (Eng. Abstr.) (Fre)
Lascombes P, Grosdidier G, Borrelly J: Particularités anatomiques du bassin chez l'enfant. Chir Pediatr 1988; 29(2–3):59–71 (Eng. Abstr.) (Fre)
Lascombes P see **Aymard B**
Lascombes P see **Hoeffel JC**
Lascombes P see **Plawecki S**
Lascombes P see **Poncelet T**
Lascombes P see **Prevot J**
Lascu I, Edwards B, Cucuianu MP, Deamer DW: Platelet aggregation is inhibited by long chain acyl-CoA.
Biochem Biophys Res Commun 1988 Oct 31;156(2):1020–5
Lascu I see **Cucuianu M**
Lascu I see **Presecan E**
Lasdun A see **Orlowski M**
Laseg M see **Apter A**
Lasek RJ see **McQuarrie IG**
Lasek RJ see **Martz D**
Lasek RJ see **Monaco S**
Lasek RJ see **Sabenk Z**
Lasek W, Jakóbisiak M, Plodziszewska M, Górecki D: The influence of blood donation on antibody-dependent cellular cytotoxicity (ADCC) in voluntary blood bank donors.
Arch Immunol Ther Exp (Warsz) 1988;36(1):37–43
Lasek W, Grochowska M, Jakóbisiak M, Górecki D: The influence of blood withdrawal on NK activity in mice.
Arch Immunol Ther Exp (Warsz) 1988;36(1):31–5
Laseken JB see **Ney DM**
Laselve L see **Branchereau A**
Laser F see **Marinov V**
Laser H see **Hockwin O**
Laser M see **Evers J**
Laser RH, Garucharri MJ, Edwards O, Presbury G: Pathologic quiz case 2. Malignant lymphoma, diffuse, small, noncleaved cell, Burkitt's type.
Arch Otolaryngol Head Neck Surg 1989 May;115(5):636–7, 639
Laser-Wolston N see **Ahern DK**
Laserna JJ, Campiglia AD, Winefordner JD: Mixture analysis and quantitative determination of nitrogen-containing organic molecules by surface-enhanced Raman spectrometry. Anal Chem 1989 Aug 1;61(15):1697–701
Laseur M see **Kraan J**
Lasfargues G see **Bégué P**
Lasfargues G see **Garbag-Chenon A**
Lasfargues G see **Lefort O**
Lash A: Multiple prescription rule affects Schedule II drugs.
Indiana Med 1989 Mar;82(3):200–1
Lash A see **Pasternak G**
Lash EG see **Keene JS**
Lash H see **Apfelberg DB**
Lash JA see **Hathaway DR**
Lash JA see **Helper DJ**
Lash JM, Sherman WM, Hamlin RL: Capillary basement membrane thickness and capillary density in sedentary and trained obese Zucker rats. Diabetes 1989 Jul;38(7):854–60
Lash JW: Malformations in chicken embryos in the Northeast [letter] Science 1988 Nov 4;242(4879):652
Lash L: Current status and prospects for NIMH research training support in clinical experimental psychopharmacology. Psychopharmacol Bull 1988; 24(2):282–4
Lash LH, Anders MW: Uptake of nephrotoxic S-conjugates by isolated rat renal proximal tubular cells.
J Pharmacol Exp Ther 1989 Feb;248(2):531–7
Lash RW see **Usala SJ**
Lashbrook CC see **Lopo AC**
Lashchevker VM, Sorochenko LK, Georgieva GV, Marilova SB: Lechenie obshirnykh ozhogov u detei v aéroterapevticheskikh ustanovkakh. Klin Khir 1989; (3):51–3 (Eng. Abstr.) (Rus)
Lashchevker VM: Primenenie antibiotikov pri ostrom pankreatite. Klin Khir 1988;(11):48–55 (151 ref.) (Rus)
Lashchevker VM, Michurin VF, Marilova SB, Netkachev OA: Diagnosticheskie oshibki u bol'nykh, umershikh ot ostrogo pankreatita. Klin Khir 1988;(11):55–6 (Rus)
Lashchuk AA: Fiziologo-gigienicheskaia kharkteristika truda u rezchikov goriachego stekla. Vrach Delo 1989 May; (5):112–4 (Rus)
Lasher AT, Ragsdale D: The significant other's role in improving quality of life in persons with AIDS dementia complex. J Neurosci Nurs 1989 Aug;21(4):250–5
Lasher JC see **Khaw BA**
Lasher JC see **Lancaster JL**
Lasher R see **Bronstein J**
Lasher R see **Bronstein JM**
Lasher-Adelman V see **Levenson RL Jr**
Lasheras B see **Ucelay M**
Lasheras C, Scott JA, Rabito CA: Na+-sugar cotransport system as a polarization marker during organization of epithelial membrane. Am J Physiol 1988 Dec;255(6 Pt 1):C745–53
Lashford L see **Kemshead JT**
Lashford LS see **Bourne S**
Lashgari M see **Tada H**
Lashgari MS, Tada H, Amini S, Khalili K: Regulation of JCVL promoter function: transactivation of JCVL promoter by JCV and SV40 early proteins. Virology 1989 May;170(1):292–5
Lashin EA see **Hegab SM**
Lashkal AF see **Golovatskii ID**
Lashkevich VA see **Koroleva GA**
Lashkevich VA see **Liapustin VN**
Lashkevich VA see **Speranskaia ID**
Lashkin SN see **Romanov MD**
Lashkul NN see **Abdrakhmanov AA**
Lashmar UT, Hadgraft J, Thomas N: Topical application of penetration enhancers to the skin of nude mice: a histopathological study. J Pharm Pharmacol 1989 Feb; 41(2):118–22
Lashner BA, Anastaplo SM, Kirsner JB: Sigmoid volvulus as a complication of ileal Crohn's disease.
J Clin Gastroenterol 1989 Feb;11(1):82–4
Lashner BA, Jonas RB, Tang HS, Evans AA, Ozeran SE, Baker AL: Chronic hepatitis: disease factors at diagnosis predictive of mortality. Am J Med 1988 Nov;85(5):609–14
Lashner BA, Heidenreich PA, Su GL, Kane SV, Hanauer SB: Effect of folate supplementation on the incidence of dysplasia and cancer in chronic ulcerative colitis. A case-control study. Gastroenterology 1989 Aug; 97(2):255–9
Lashner BA, Evans AA, Hanauer SB: Preoperative total parenteral nutrition for bowel resection in Crohn's disease. Dig Dis Sci 1989 May;34(5):741–6
Lashner BA see **Halline AG**
Lashner BA see **Silverstein MD**
Lashneva NV, Khan AV, Sorokovaia GK, Ishkova VIu, Gadzhiyeva ZM: Izuchenie vliianiia lipidnogo komponenta pishchi na aktivnost' fermentov endoplazmaticheskogo retikulum pechenia krys pri vozdelstvii polikhlorirovannykh difenilov. Vopr Pitan 1989 Mar–Apr; (2):24–30 (Eng. Abstr.) (Rus)
Lasic DD: The mechanism of vesicle formation [published erratum appears in Biochem J 1989 Mar 15;258(3):following 933] Biochem J 1988 Nov 15;256(1):1–11 (77 ref.)
Lasierra J, Aza MJ, Collado PS, González J, Esteller A: Inhibition of fibrinolysis by cellular glutathione depletion in the rabbit. Thromb Res 1989 Feb 15;53(4):347–55
Lasierra MP see **Larrad L**
Lasinskaite AB see **Cherkashin GV**
Lasio G see **Fornari M**
Lasio G see **Solero CL**
Lasisz B, Zdrojewicz Z: Krioterapia w reumatologii.
Wiad Lek 1989 Dec 1;41(23):1599–602 (Eng. Abstr.) (Pol)
Lasisz B see **Zdrojewicz Z**
Lasiter PS, Kachele DL: Postnatal development of protein P-38 ('synaptophysin') immunoreactivity in pontine and medullary gustatory zones of rat.
Brain Res Dev Brain Res 1989 Jul 1;48(1):27–33
Lasiter PS, Wong DM, Kachele DL: Postnatal development of the rostral solitary nucleus in rat: dendritic morphology and mitochondrial enzyme activity. Brain Res Bull 1989 Feb;22(2):313–21
Lasiter PS, Kachele DL: Organization of GABA and GABA-transaminase containing neurons in the gustatory zone of the nucleus of the solitary tract.
Brain Res Bull 1988 Oct;21(4):623–36
Lasiter PS, Kachele DL: Elevated NADH-dehydrogenase activity characterizes the rostral gustatory zone of the solitary nucleus in rat. Brain Res Bull 1989 Apr; 22(4):777–81
Lasiter PS, Kachele DL: Postnatal development of the parabrachial gustatory zone in rat: dendritic morphology and mitochondrial enzyme activity. Brain Res Bull 1988 Jul;21(1):79–94
Lasitsa TS, Morozova NA: Effektivnost' aérozol'terapii na osnove giperkapnicheskoi smesi. Vrach Delo 1989 Apr; (4):77–9 (Eng. Abstr.) (Rus)
Lasjaunias P, Rodesch G, Pruvost P, Laroche FG, Landrieu P: Treatment of vein of Galen aneurysmal malformation. J Neurosurg 1989 May;70(5):746–50
Lasjaunias P, Terbrugge K, Rodesch G, Willinsky R, Burrows P, Pruvost P, Piske R: Vraies et fausses lésions veineuses cérébrales. Pseudo-angiomes veineux et hémangiomes caverneux. Neurochirurgie 1989;35(2):132–9 (58 ref.) (Eng. Abstr.) (Fre)
Lasjaunias P, Rodesch G, Terbrugge K, Pruvost P, Devictor D, Comoy J, Landrieu P: Vein of Galen aneurysmal malformations. Report of 36 cases managed between 1982 and 1988. Acta Neurochir (Wien) 1989;99(1–2):26–37
LasJaunias P see **Burrows PE**
Lasjaunias P see **Jimenez JL**
Lasjaunias P see **Piske RL**
Lasjaunias P see **Rodesch G**
Lasjaunias P see **Terbrugge K**
Lasjaunias P see **Willinsky R**
Lask B: Novel and non-toxic treatment for night terrors.
BMJ 1988 Sep 3;297(6648):592
Lask B: Psychosocial factors in childhood diabetes and seizure disorders. The family approach. Pediatrician 1988; 15(1–2):95–101 (40 ref.)
Lask G see **Peltonen J**
Lask GP see **David LM**
Lask GP see **Glassberg E**
Laska DA see **Holohan PD**
Laska E see **Levy AV**
Laska E see **Platt JE**
Laskar M see **Christides C**
Laskar M see **Mora C**
Laskaratos J see **Fronimopoulos J**
Laskaratos J see **Marketos S**
Laskaris G, Sklavounou A, Stavrou A, Stavropoulou K: Familial pemphigus vulgaris with oral manifestations affecting two Greek families. J Oral Pathol Med 1989 Jan; 18(1):49–53 (16 ref.)
Laskaris G, Triantafyllou A, Economopoulou P: Gingival manifestations of childhood cicatricial pemphigoid.
Oral Surg Oral Med Oral Pathol 1988 Sep;66(3):349–52 (28 ref.)
Laskaris G see **Vassilopoulou A**
Laskarzewski P see **Borecki IB**
Laskawi R, Schröder J, Brauneis J: Okklusionstherapie bei chronisch rezidivierender Parotitis? Ein klinischer Erfahrungsbericht über die Anwendung eines Fibrinkleber-Gentamycin-Gemisches.
Laryngol Rhinol Otol (Stuttg) 1988 Jul;67(7):367–8 (Eng. Abstr.) (Ger)
Laskawi R, Schröder M: Beeinflussung eines Blepharospasmus nach kontralateraler Edgerton-Wolfort-Plastik. HNO 1988 Jul;36(7):295–b (Eng. Abstr.) (Ger)
Laskawi R see **Brauneis J**
Laskawi R see **Schrader B**
Laskawi R see **Schröder M**
Laskawiec J see **Pilch J**
Laskay T, Hansson M, Porwit A, Björkholm M, Berthold W, Kiessling R: IFN-gamma is not the only mediator of suppressed myelopoiesis produced by mononuclear cells from aplastic anemia patients.
J Biol Regul Homeost Agents 1987 Jan–Mar;1(1):37–44
Laske HR see **Müller V**

Laske R, Meindl W, Holler E, Schönsberger H: Untersuchungen zum Wirkmechanismus antimykobakterieller Benzylamine.
Arch Pharm (Weinheim) 1989 May;322(5):297–9 (Eng. Abstr.) (Ger)
Laske R see **Meindl W**
Laske V, Stein G, Müller A, Brönnlich H, Fleck C, Linss W: Einfluss einer chronischen Aluminiumbeladung auf lysosomale Enzyme im Serum und in Organhomogenaten. Methodische Aspekte. Pharmazie 1989 Mar;44(3):218–21 (Eng. Abstr.) (Ger)
Lasken RS see **Wahle E**
Lasker B see **Thal LJ**
Lasker BA, Carle GF, Kobayashi GS, Medoff G: Comparison of the separation of Candida albicans chromosome-sized DNA by pulsed-field gel electrophoresis techniques.
Nucleic Acids Res 1989 May 25;17(10):3783–93
Lasker BA see **Spitzer ED**
Lasker GW, Mascie-Taylor CG: Effects of social class differences and social mobility on growth in height, weight and body mass index in a British cohort.
Ann Hum Biol 1989 Jan–Feb;16(1):1–8
Lasker JM see **Leo MA**
Lasker JM see **Lieber CS**
Lasker JM see **Raucy JL**
Lasker JM see **Tsutsumi M**
(Lasker R), Cytometry in aquatic sciences. Dedicated to Reuben Lasker (1930–1988). Cytometry 1989 Sep; 10(5):497–669
Laskey J see **Gray LE Jr**
Laskey JW see **Phelps PV**
Laskey RA see **Rhodes D**
Laskey RE see **Baxter GM**
Laskey WK see **Brady ST**
Laskey WK see **Kussmaul WG**
Laski B see **Couper R**
Laski C see **Canessa M**
Laski FA, Ganguly S, Sharp PA, RajBhandary UL, Rubin GM: Construction, stable transformation, and function of an amber suppressor tRNA gene in Drosophila melanogaster. Proc Natl Acad Sci U S A 1989 Sep; 86(17):6696–8
Laski FA, Rubin GM: Analysis of the cis-acting requirements for germ-line-specific splicing of the P-element ORF2–ORF3 intron. Genes Dev 1989 May;3(5):720–8
Laski J see **Koter M**
Laski K see **Whalen CK**
Laski KE, Charlop MH, Schreibman L: Training parents to use the natural language paradigm to increase their autistic children's speech. J Appl Behav Anal 1988 Winter; 21(4):391–400
Laski ME, Kurtzman NA: Site of the acidification defect in the perfused postobstructed collecting tubule.
Miner Electrolyte Metab 1989;15(4):195–200
Laski RR see **Trotter WJ**
Laskiewicz J see **Thor P**
Laskin C see **Halloran PF**
Laskin CA see **Solounika CA**
Laskin CR see **Silver LB**
Laskin DL see **Riley DJ**
Laskin DM: A second look at the double degree [editorial] J Oral Maxillofac Surg 1989 Jun;47(6):553
Laskin DM: Getting your diagnosis out of joint [editorial] J Oral Maxillofac Surg 1989 Feb;47(2):111
Laskin DM: Avoiding the overuse of radiographs [editorial] J Oral Maxillofac Surg 1989 Mar;47(3):221–2
Laskin DM: Prob. c abbrev. in med. rec [editorial] J Oral Maxillofac Surg 1988 Oct;46(10):823
Laskin DM: The tower of Babel [editorial] J Oral Maxillofac Surg 1989 Aug;47(8):779
Laskin DM: Sending your patient a double bill [editorial] J Oral Maxillofac Surg 1988 Dec;46(12):1031
Laskin DM: Getting rid of bugs, drugs, and trash [editorial] J Oral Maxillofac Surg 1989 May;47(5):437–8
Laskin DM: Achieving educational uniformity [editorial] J Oral Maxillofac Surg 1988 Nov;46(11):917
Laskin DM: Accreditation and certification in oral and maxillofacial fellowships [editorial] J Oral Maxillofac Surg 1989 Jul;47(7):665
Laskin DM: Choosing your treatments with care [editorial] J Oral Maxillofac Surg 1989 Jan;47(1):1
Laskin DM see **Conway WF**
Laskin DM see **Greene CS**
Laskin DM see **Kenney JN**
Laskin DM see **Mehlisch DR**
Laskin DM see **Orden A**
Laskin GM see **Korovina OV**
Laskin J see **Triantafillidou E**
Laskin JD see **Abidi TF**
Laskin JD see **Freed WJ**
Laskin JD see **Geller HM**
Laskin KJ, Black M: Fulminant hepatitis A in intravenous-drug users [letter] Ann Intern Med 1989 May 15;110(10):845–6
Laskin OL, de Miranda P, Blum MR: Azidothymidine steady-state pharmacokinetics in patients with AIDS and AIDS-related complex. J Infect Dis 1989 Apr;159(4):745–7
Laskin OL see **Gilson IH**
Laskin RS, Riegle MA: The surgical technique for performing a total knee replacement arthroplasty.
Orthop Clin North Am 1989 Jan;20(1):31–48
Laskin SA: Metodicheskie osobennosti stsintigrafii miokarda s 201Tl-khloridom. Med Radiol (Mosk) 1989 Mar; 34(3):79–89 (65 ref.) (Rus)
Laskin SA: Diagnosticheskie vozmozhnosti stsintigrafii miokarda s 201Tl khloridom. Med Radiol (Mosk) 1989 Jun; 34(6):68–76 (15 ref.) (Rus)
Laskin WB, Silverman TA, Enzinger FM: Postradiation soft tissue sarcomas. An analysis of 53 cases. Cancer 1988 Dec 1;62(11):2330–40
Laskin WB see **Kao GF**
Lasko DD, Harvey SC, Malaikal SB, Kadlubar FF, Essigmann JM: Specificity of mutagenesis by 4-aminobiphenyl. A possible role for N-(deoxyadenosin-8-yl)-4-aminobiphenyl as a premutational lesion. J Biol Chem 1988 Oct 25; 263(30):15429–35
Lasko P see **Ayme-Southgate A**
Lasko PF, Pardue ML: Studies of the genetic organization of the vestigial microregion of Drosophila melanogaster. Genetics 1988 Oct;120(2):495–502
Lasko PF, Ashburner M: The product of the Drosophila gene vasa is very similar to eukaryotic initiation factor-4A. Nature 1988 Oct 13;335(6191):611–7
Lasko PF see **Linder P**
Laskov R see **French DL**
Laskov R see **Greenberg A**
Laskov R see **Panet R**
Laskova IL see **Chalyi GA**
Laskova IL see **Oakovlev AI**
Laskova NB see **Lukacher GIa**
Laskova NB see **Lukachev GIa**
Laskow DA see **Barber WH**
Laskowska B see **Maszkiewicz W**
Laskowska D see **Bennett GS**
Laskowska T see **Slaweta R**
Laskowska-Bożek H see **Gajewski M**
Laskowski M see **Kirch W**
Laskowski M Jr see **Hildebrandt PG**
Laskowski MB, High JA: Expression of nerve-muscle topography during development. J Neurosci 1989 Jan; 9(1):175–82
Laskowski MB see **Sanes JR**
Laskowski W see **Pijl S**
Laskowski ZK: Postępy w diagnostyce chorób zakaźnych w programie firmy ABBOTT. Przegl Epidemiol 1988; 42(4):370–4 (Pol)
Laskus T, Cianciara J, Slusarczyk J: Follow-up of NANB hepatitis outbreak in plasmapheresis unit [letter] Lancet 1989 Feb 18;1(8634):391
Laskus T, Slusarczyk J: Autoimmune chronic active hepatitis developing after acute type B hepatitis. Dig Dis Sci 1989 Aug;34(8):1294–7
Laskus T, Lupa E, Szczutowska E, Babiuch L: Prevalence of hepatitis B virus markers among Polish urban alcoholics. Infection 1988;16(6):354–7
Laskus T, Cianciara J, Slusarczyk J: Emerging pattern of delta hepatitis in Poland [letter] Infection 1989 Mar–Apr; 17(2):103–4
Laskus T, Lupa E, Babiuch L: Prevalence of hepatitis B virus markers among Polish alcoholics. Scand J Infect Dis 1988; 20(5):571–2
Lasky HP: Chronic EBV infection and PMR [letter; comment] J Rheumatol 1989 Mar;16(3):414–5. **Comment on:** J Rheumatol 1988 Mar;15(3):479–82
Lasky JL, Thorbecke GJ: Growth requirements of SJL lymphomas in vitro: effect of BCGF II.
Adv Exp Med Biol 1988;237:145–53
Lasky JL, Thorbecke GJ: Characterization and growth factor requirements of SJL lymphomas. II. Interleukin 5 dependence of the in vitro cell line, cRCS-X, and influence of other cytokines. Eur J Immunol 1989 Feb;19(2):365–71
Lasky JL see **Stavnezer J**
Lasky L see **Dowbenko D**
Lasky LA: Current status of the development of an AIDS vaccine. Crit Rev Immunol 1989;9(3):153–72 (118 ref.)
Lasky LA, Singer MS, Yednock TA, Dowbenko D, Fennie C, Rodriguez H, Nguyen T, Stachel S, Rosen SD: Cloning of a lymphocyte homing receptor reveals a lectin domain. Cell 1989 Mar 24;56(6):1045–55
Lasky LA see **Bowen BR**
Lasky LA see **Diamond DC**
Lasky LA see **Fennie C**
Lasky LC, Bostrom B, Smith J, Moss TJ, Ramsay NK: Clinical collection and use of peripheral blood stem cells in pediatric patients. Transplantation 1989 Apr;47(4):613–6
Lasky LC, Van Buren N, Weisdorf DJ, Filipovich A, McGlave P, Kersey JH, McCullough J, Ramsay NK, Blazar BR: Successful allogeneic cryopreserved marrow transplantation. Transfusion 1989 Feb;29(2):182–4
Lasky LC: Hematopoietic reconstitution using progenitors recovered from blood. Transfusion 1989 Jul–Aug; 29(6):552–7 (58 ref.)
Lasky LC, Hurd DD, Smith JA, Hanke R: Peripheral blood stem cell collection and use in Hodgkin's disease. Comparison with marrow in autologous transplantation. Transfusion 1989 May;29(4):323–7
Lasky LC see **Blazar BR**
Lasky LC see **Hurd DD**
Lasky R see **Tyson JE**
Lasky RE: The dentist, forensics and the law.
N Y State Dent J 1989 Mar;55(3):32
Lasky S see **Orloff JJ**
Laslett LJ, Sabin A: Wearing of caps and masks not necessary during cardiac catheterization. Cathet Cardiovasc Diagn 1989 Jul;17(3):158–60
Lasley BL see **Cain JL**
Lasley BL see **Cukierski MJ**
Lasley BL see **Munro CJ**
Lasley BL see **Owiti GE**
Lasley BL see **Walker LA**
Lasley RD see **Mentzer RM Jr**
Lasley RD see **Wyatt DA**
Lasley SM, Lane JD: Diminished regulation of mesolimbic dopaminergic activity in rat after chronic inorganic lead exposure. Toxicol Appl Pharmacol 1988 Sep 30; 95(3):474–83
Lasley SM see **Dailey JW**
Laslop A see **Obendorf D**
Laslov KS see **Russo LA**
Lasmar EP see **de Lima e Costa MF**
Lasne C, La YP, Chouroulinkov I: Transforming activities of sodium fluoride in cultured Syrian hamster embryo and BALB/3T3 cells. Cell Biol Toxicol 1988 Sep;4(3):311–24
Lasne C, Lowy R, Venegas W: In vitro induction of sister-chromatid exchanges after G0 exposure of human lymphocytes to five naphthofurans. Mutagenesis 1989 Jan; 4(1):27–30
Lasne C see **Chouroulinkov I**
Lasne C see **La YP**
Lasne MC, Pike VW, Turton DR: The radiosynthesis of [N-methyl-11C]-sertraline. Int J Rad Appl Instrum [A] 1989;40(2):147–51
Lasne Y see **Tissot A**
Lasner TM see **Kaplan TM**
Lasneret J, Lesser J, Dianoux L, Canivet M, Bittoun P, Peries J: Electron microscopic characterisation of retrovirus and retrovirus-like particles induced by demethylating agents (5-azacytidine and 5-azadeoxycytidine) in Syrian hamster (Mesocricetus auratus) cells. J Exp Pathol 1989;4(1):47–56
Lasneret J see **Gessain A**
Lasneret J see **Gout O**
Lasneret J see **Ogunkolade BW**
Lasnik E see **Riss P**
Lasnik E see **Rudelstorfer R**
Lasnitzki I, Takeda H, Mizuno T: Autoradiographic studies of androgen-binding sites in human benign prostatic hyperplasia in vitro. J Endocrinol 1989 Jan;120(1):167–70
Laso E see **Cabero A**
Laso FJ, Vasquez G, Pastor I, Procel C, Santos-Briz A: Werner's syndrome and astrocytoma. Dermatologica 1989; 178(2):118–20
Laso FJ, de Castro S: Utilidad de la ADE en el diagnóstico diferencial de una anemia. Med Clin (Barc) 1988 Oct 1; 91(10):399 (Spa)
Laso FJ see **González-Buitrago JM**
Laso Donat F, Pierard-Franchimont C, Pierard GE: Borreliosis agudas y crónicas transmitidas por garrapatas en Europa. Med Cutan Ibero Lat Am 1988;16(3):243–50 (67 ref.) (Eng. Abstr.) (Spa)
Laso Guzmán FJ, González-Buitrago JM, de Arriba F, Mateos F, Moyano JC, López-Alburquerque T: Carpal tunnel syndrome and vitamin B6. Klin Wochenschr 1989 Jan 4; 67(1):38–41
Lasociński M see **Kuźnicki R**
Lason W, Simpson JN, McGinty JF: The interaction between kappa-opioid agonist, U-50, 488H, and kainic acid: behavioral and histological assessments. Brain Res 1989 Mar 20;482(2):333–9
Lason W, Simpson JN, McGinty JF: Mu but not delta opioid receptor stimulation intensifies kainic acid-induced neurotoxicity in rat hippocampus. Neuropeptides 1988 Aug–Sep;12(2):89–94
Lasoń W see **Przewłocka B**
Lasoń W see **Silberring J**
Lasoń W see **Vetulani J**
Lasorella A see **Mastrangelo R**
Lasorsa G see **Procacci V**
Lasota A, Grubek-Jaworska H, Barlińśki J, Drosnez W: Przydatność diagnostyczna płukania oskrzeli i pęcherzyków płucnych (BAL) w niektórych chorobach narządu oddechowego. Pol Tyg Lek 1988 May 23; 43(21):674–80 (Eng. Abstr.) (Pol)
Lasota A see **Dąbrowski A**
Lasota J see **Domagała W**
Lasota J see **Szadowska A**
Laspia MF, Wallace SS: SOS processing of unique oxidative DNA damages in Escherichia coli. J Mol Biol 1989 May 5;207(1):53–60
Laspia MF see **Hubbard K**
Laspina A see **Cantarovich F**
Lassam L see **Lumbroso B**
Lassy S see **Caubel P**
Lass JH, Greiner JV, Meneses P, Morgan DC, Medcalf SK, Collie DM, Skelnik DL, Glonek T: pH of organ-culture-stored corneas.
Acta Ophthalmol (Copenh) 1988 Oct;66(5):538–43
Lass JH, Greiner JV, Medcalf SK, Kralik MR, Meneses P, Glonek T: Effects of moist-chamber and McCarey-Kaufman medium storage on the metabolic status of the cornea: a 31P-magnetic resonance analysis.
Ophthalmic Res 1988;20(6):368–75
Lass JH, Mack RJ, Imperia PS, Mallick K, Lazarus HM: An in vitro analysis of aminoglycoside corneal epithelial toxicity. Curr Eye Res 1989 Mar;8(3):299–304
Lass JH, Reinhart WJ, Bruner WE, Kachmer ML, Lomeo

MD, Morgan KM, Glavan I, Sanders DR: Comparison of corneal storage in K-Sol and chondroitin sulfate corneal storage medium in human corneal transplantation. Ophthalmology 1989 May;96(5):688-97

Lass JH see Dutt RM

Lass JH see Gallin MY

Lass JH see Greiner JV

Lass JH see Imperia PS

Lass JH see Lambach RG

Lass NA, Gleck D, Goldberg LI: Cardiovascular and renal hemodynamic effects of intravenous infusions of the selective DA1 agonist, fenoldopam, used alone or in combination with dopamine and dobutamine. Circulation 1988 Nov;78(5 Pt 1):1310-5

Lass NJ, Ruscello DM, Lakawicz JA: Listeners' perceptions of nonspeech characteristics of normal and dysarthric children. J Commun Disord 1988 Sep;21(5):385-91

Lass NJ see Ruscello DM

Lass P, Nowak J, Banecki B, Słomiński JM: Baza danych "CVA" jako przykład zastosowania mikrokomputera ZX SPECTRUM w archiwizacji danych pacjentów neurologicznych dla celów pracy naukowej. Wiad Lek 1988 May 1;41(9):604-8 (Eng. Abstr.) (Pol)

Lass Y see Boton R

Lassaga FE see Albarracin I

Lassale B, Gayet B, Antonietti P, Deburge A: Abord antérieur médian pour vertébrectomies de L1 et L2 avec contrôle premier de l'aorte et de la veine cave inférieure. Rev Chir Orthop 1988;74 Suppl 2:67-70 (Fre)

Lassale B, Bitan F, Bex M, Deburge A: Résultats fonctionnels et facteurs de pronostic du traitement chirurgical des sténoses lombaires dégénératives. Rev Chir Orthop 1988; 74 Suppl 2:85-8 (Fre)

Lassale B see Badelon O

Lassale B see Deburge A

Lassale B see Foliasis D

Lassale B see Guigui P

Lassale P see Bourgeois P

Lassalle B, Testart J: Human sperm injection into the perivitelline space (SI-PVS) of hamster oocytes: effect of sperm pretreatment by calcium-ionophore A23187 and freezing-thawing on the penetration rate and polyspermy. Gamete Res 1988 Jul;20(3):301-11

Lassalle B, Courtot AM, Testart J: In vitro fertilization of hamster and human oocytes by microinjection of human sperm. Gamete Res 1987 Jan;16(1):69-78

Lassalle B see Testart J

Lassalle P see Gosset P

Lassalle P see Tsicopoulos A

Lasser AB, Thayer MJ, Overell RW, Weintraub H: Transformation by activated ras or fos prevents myogenesis by inhibiting expression of MyoD1. Cell 1989 Aug 25; 58(4):659-67

Lasser AB, Buskin JN, Lockshon D, Davis RL, Apone S, Hauschka SD, Weintraub H: MyoD is a sequence-specific DNA binding protein requiring a region of myc homology to bind to the muscle creatine kinase enhancer. Cell 1989 Sep 8;58(5):823-31

Lasser AB see Murre C

Lasser AB see Tapscott SJ

Lasser AB see Thayer MJ

Lasser AB see Weintraub H

Lassau F, Junier M, Cazin I, Perol Y, Charpak Y, Morel P: Rising incidence of penicillinase producing Neisseria gonorrhoeae in Paris, France, in 1985-7 [letter] Genitourin Med 1989 Jan;65(1):60

Lassauzet ML, Johnson WO, Thurmond MC: Regression models for time to seroconversion following experimental bovine leukaemia virus infection. Stat Med 1989 Jun; 8(6):725-41

Lassechere M see Slama G

Lassen C see Goldfarb G

Lassen ED see Pearson EG

Lassen J see Eng J

Lassen J see Kapperud G

Lassen JF, Hansen TB: Bemandet rotorplaneeklipperulykke—en ny skademekanisme. Hjemmeulykker. Ugeskr Laeger 1989 Feb 27;151(9):572-3 (Eng. Abstr.) (Dan)

Lassen JF see Hansen TB

Lassen KL see Ford J

Lassen LC, Larsen JH, Almind G, Backer P: Medical students experience early patient contact in general practice. A description and evaluation of a new course in the medical curriculum. Scand J Prim Health Care 1989 Mar;7(1):53-5

Lassen M see Lanng C

Lassen MR, Borris LC, Christiansen HM, Møller-Larsen F, Knudsen VE, Borris P, Nehen AM, Jurik AG, de Carvalho A, Nielsen BW, et al: Prevention of thromboembolism in hip-fracture patients. Comparison of low-dose heparin and low-molecular-weight heparin combined with dihydroergotamine. Arch Orthop Trauma Surg 1989; 108(1):10-3

Lassen MR see Borris LC

Lassen MR see Christiansen HM

Lassen MR see Hjortdal VE

Lassen NA, Erichsen GG: Eeg er uanvendelig til tumordiagnostik. Ugeskr Laeger 1988 Nov 28;150(48):2945 (Dan)

Lassen NA, Friberg L: Physiological activation of the human cerebral cortex during auditory perception and speech revealed by regional increases in cerebral blood flow. Scand Audiol Suppl 1988;30:173-6

Lassen NA, Blasberg RG: Technetium-99m-d,l-HM-PAO, the development of a new class of 99mTc-labeled tracers: an overview. J Cereb Blood Flow Metab 1988 Dec; 8(6):S1-3

Lassen NA, Andersen AR, Friberg L, Paulson OB: The retention of [99mTc]-d,l-HM-PAO in the human brain after intracarotid bolus injection: a kinetic analysis. J Cereb Blood Flow Metab 1988 Dec;8(6):S13-22

Lassen NA see Andersen AR

Lassen NA see Jelnes R

Lassen NA see Kastrup J

Lassen NA see Neirinckx RD

Lassen NA see Raynaud C

Lassen NA see Skyhøj Olsen T

Lassen NA see Steinling M

Lassen NA see Vorstrup S

Lassen NA see Yonekura Y

Lassenius R see Kroneld R

Lassenius R see Palmetierna T

Lasser AE see Medansky RS

Lasser DH see Cotsonas CE

Lasser EC, Berry CC, Talner LB, Santini LC, Lang EK, Gerber FH, Stolberg HO: Protective effects of corticosteroids in contrast material anaphylaxis. Invest Radiol 1988 Sep;23 Suppl 1:S193-4

Lasser EC, Berry CC: Nonionic vs ionic contrast media: what do the data tell us? AJR Am J Roentgenol 1989 May; 152(5):945-6

Lasser EC: A general and personal perspective on contrast material research. Invest Radiol 1988 Sep;23 Suppl 1:S71-4

Lasser EC see Freyria AM

Lasser EC see Lang EV

Lasser NL, Nash J, Lasser VI, Hamill SJ, Batey DM: Effects of antihypertensive therapy on blood pressure control, cognition, and reactivity. A placebo-controlled comparison of prazosin, propranolol, and hydrochlorothiazide. Am J Med 1989 Jan 23;86(1B):98-103

Lasser NL see Batey DM

Lasser P, Elias D: Techniques des curages ganglionnaires étendus pour cancers de l'oesophage. J Chir (Paris) 1989 Jan;126(1):40-4 (Eng. Abstr.) (Fre)

Lasser P see Azab MB

Lasser P see Bognel C

Lasser P see Elias D

Lasser P see Rougier P

Lasser PH see Elias D

Lasser VI see Batey DM

Lasser VI see Lasser NL

Lässer W see Berghold F

Lasserre B see Pham Huu Chanh

Lasserre C see Cariani E

Lasserre J see Gretz N

Lasserre JJ see Gretz N

Lasserre JJ see Strauch M

Lasserre R: Traitement du paludisme à souches multi-résistantes de P. falciparumen Asie du Sud-Est. Bull Soc Pathol Exot Filiales 1989 Jan;82(1):94-100 (28 ref.) (Eng. Abstr.) (Fre)

Lasserre R see Tin F

Lasserre Y see Andran M

Lasseter KC see Brater DC

Lasseter KC see Frost RW

Lasseter KC see Rittmaster RS

Lassetter JE see Hegewald MG

Lassie P, Petit JP, Thicoipe M, Boivin J, Maurette P: Complications mécaniques du cathétérisme de la veine sous-clavière en urgence. A propos de 202 cas. Cah Anesthesiol 1989 May;37(3):221-4 (Fre)

Lassie P, Petit JP, Thicoipe M, André M, Feuillerat JP, Erny P: Fonctionnement du centre de prélèvement d'organes de Bordeaux. Presse Med 1989 Jan 21;18(2):63-6 (Eng. Abstr.) (Fre)

Lassie P see Thicoipe M

Lassiere OL: Host-parasite relationships between larval Sialis lutaria (Megaloptera) and Neoechinorhynchus rutili (Acanthocephala). Parasitology 1988 Oct;97 (Pt 2):331-8

Lassiere OL, Crompton DW: Evidence for post-cyclic transmission in the life-history of Neoechinorhynchus rutili (Acanthocephala). Parasitology 1988 Oct;97 (Pt 2):339-43

Lassila O, Alanen A, Vainio O, Houssaint E, Pink JR, Weber WT: B cell precursors in chick embryos surgically bursectomized at 72 h of incubation. Eur J Immunol 1988 Nov;18(11):1867-70

Lassila O: Emigration of B cells from chicken bursa of Fabricius. Eur J Immunol 1989 May;19(5):955-8

Lassila O, Lambris JD, Gisler RH: A role for Lys-His-Gly-NH2 in avian and murine B cell development. Cell Immunol 1989 Sep;122(2):319-28

Lassila O, Lefkovits I, Alanen A: Immunoglobulin diversification in bursal duct-ligated chickens. Eur J Immunol 1989 Jul;19(7):1343-5

Lassila O see Hála K

Lassila O see Houssaint E

Lassila R: The platelet alpha 2-adrenoceptor and prostacyclin sensitivity are not altered by cigarette smoking—a study of monozygotic twin pairs discordant for smoking. Thromb Res 1989 May 15;54(4):339-48

Lassila R, Lepäntalo M: Cigarette smoking and the outcome after lower limb arterial surgery. Acta Chir Scand 1988 Nov-Dec;154(11-12):635-40

Lassila R, Laustiola KE: Physical exercise provokes platelet desensitization in men who smoke cigarettes—involvement of sympathoadrenergic mechanisms—a study of monozygotic twin pairs discordant for smoking. Thromb Res 1988 Jul 15;51(2):145-55

Lassila R, Seyberth HW, Haapanen A, Schweer H, Koskenvuo M, Laustiola KE: Vasoactive and atherogenic effects of cigarette smoking: a study of monozygotic twins discordant for smoking [published erratum appears in BMJ 1988 Dec 3;297(6661):1449] BMJ 1988 Oct 15;297(6654):955-7

Lassila R see Laustiola KE

Lassila V, Soinio M, Riihä I, Lehtonen A: Taste thresholds in the elderly. Proc Finn Dent Soc 1988;84(5-6):305-10

Lassila V, Virtanen P: Impact of streptozotocin-induced diabetes on rat blood and alveolar bone affected by occlusal stress. Scand J Dent Res 1989 Jun;97(3):216-21

Lassila V see Virtanen P

Lassiter DV see McCurdy SA

Lassiter HA, Christensen RD, Parker CJ: Immunologic regulation of E. coli K1 by serum from neonatal rats is enhanced following intraperitoneal administration of human IgG. J Infect Dis 1989 Mar;159(3):518-25

Lassiter KR see Kaufman MD

Lassiter SS: Staff nurse retention: strategies for success. J Neurosci Nurs 1989 Apr;21(2):104-7

Lasslett YV see Higgins JA

Lasslo A see Dillingham EO

Lasslo A see Folle BJ

Lasslo A see Petrusewicz J

Lasslo L see Tyler JW

Lassman HB, Ho I, Puri SK, Sabo R, Scheffler MR: The pharmacodynamics and pharmacokinetics of multiple doses of the new H2-receptor antagonist, roxatidine acetate, in healthy men. Drugs 1988;35 Suppl 3:53-64

Lassman HB see Puri SK

Lassman MR see Mills JL

Lassmann G, Liermann B: ESR studies of structure and kinetics of radicals from hydroxyurea. An antitumor drug directed against ribonucleotide reductase. Free Radic Biol Med 1989;6(3):241-4

Lassmann G, Liermann B, Langen P: Stability and reactivation of tyrosine radicals from ribonucleotide reductase in tumor cells studied by ESR. Free Radic Biol Med 1989;6(1):9-14

Lassmann G see Schuster R

Lassmann H see Bancher C

Lassmann H see Baumgartner I

Lassmann H see Berger ML

Lassmann H see Brunner C

Lassmann H see Flerz W

Lassmann H see Honegger P

Lassmann H see Vass K

Lassmann H see Zimmermann C

Lassmann-Vague V: Les voies inhabituelles d'administration de l'insuline. Diabete Metab 1988 Dec;14(6):728-31 (15 ref.) (Fre)

Lassmann-Vague V see Vague P

Lassmann-Vague V see Vialettes B

Lassner F, Schaller E, Steinhoff G, Wonigeit K, Walter GF, Berger A: Cellular mechanisms of rejection and regeneration in peripheral nerve allografts. Transplantation 1989 Sep;48(3):386-92

Lassner J: L'examen préanesthésique: une décision de justice importante en Allemagne fédérale. Cah Anesthesiol 1988 Nov;36(7):585 (Fre)

Lassner J: Anaesthesia of tomorrow. Eur J Anaesthesiol 1989 Mar;6(2):81-8

Lassner J: L'avenir de l'anesthésiologie en France. Cah Anesthesiol 1988 Dec;36(8):655-6 (Fre)

Lassner KJ, Chen CH, Oberle MW, da Trindade TC, Aguinaga H: Analysis of sterilization failure in Brazil. Int J Gynaecol Obstet 1988 Oct;27(2):255-63

Lasson A, Berling R, Ohlsson K: CRP predicts complications in pancreatitis and peritonitis. Prog Clin Biol Res 1989; 308:725-9

Lasson A, Delshammar M, Ohlsson K: Local and general defence mechanisms in bacterial and chemical peritonitis. Adv Exp Med Biol 1988;240:433-40

Lasson A, Ohlsson K: Systemic involvement in pancreatic damage: coagulation and fibrinolysis. Int J Pancreatol 1988; 3 Suppl 1:S79-86

Lasson A see Borgström PS

Lasson A see Delshammar M

Lasson A see Ekberg O

Lasson A see Ohlsson K

Lasson A see Sundgren-Borgström P

Lassonde J: Wound complications after in situ bypass [letter] J Vasc Surg 1989 Apr;9(4):620-1

Lassonde J see Laurendeau F

Lassonde M, Sauerwein H, McCabe N, Laurencelle L, Geoffroy G: Extent and limits of cerebral adjustment to early section or congenital absence of the corpus callosum. Behav Brain Res 1988 Sep 15;30(2):165-81

Lassota L see Szysz J

Lassota M, Rusin J: Plodowy zespół alkoholowy u niemowlęcia. Wiad Lek 1988 Aug 15;41(16):1116-9 (Eng. Abstr.) (Pol)

Lassoued K, Danon F, André C, Courvalin JC, Dhumeaux D: Liver diseases associated with autoantibodies directed to nuclear envelope components [letter] Hepatology 1989 Jun;9(6):911-2

Lassoued K, Guilly MN, Andre C, Paintrand M, Dhumeaux D, Danon F, Brouet JC, Courvalin JC: Autoantibodies to

200 kD polypeptide(s) of the nuclear envelope: a new serologic marker of primary biliary cirrhosis. Clin Exp Immunol 1988 Nov;74(2):283–8

Lassoued K see **Rouveix B**

Lassoued S, Hamidou M, Fournie B, Fournie A: Cervical spine involvement in psoriatic arthritis [letter] J Rheumatol 1989 Feb;16(2):251–2

Lassoued S, Roubinet F, Hamidou M, Kuhlein E, Cassar G, Fournie B, Fournie A: Large granular lymphocytes and neutropenia in a patient with ankylosing spondylitis [letter] Arthritis Rheum 1989 Mar;32(3):355

Lassoued S, Hamidou M, Jacquemier JM, Fournie B, Fournie A: Arthropériostite du membre inférieur révélant une prothèse aortique fistulisée et infectée. Presse Med 1988 Oct 15;17(35):1815–6 (Fre)

Lassoued S see **Caron P**

Lassoued S see **Fournié B**

Lassoued S see **Jacquemier JM**

Lasurich MA see **Zieger B**

Lassus A, Karppinen L, Ingervo L, Jeskanen L, Reitamo S, Happonen HP, Karkulahti R: Ciprofloxacin versus amoxycillin and probenecid in the treatment of uncomplicated gonorrhoea. Scand J Infect Dis Suppl 1989; 60:58–61

Lassus A, Geiger JM: Acitretin and etretinate in the treatment of palmoplantar pustulosis: a double-blind comparative trial. Br J Dermatol 1988 Dec;119(6):755–9

Lassus A, Renkonen OV, Ellmén J: Fleroxacin versus standard therapy in gonococcal urethritis. J Antimicrob Chemother 1988 Oct;22 Suppl D:223–5

Lassus A see **Bernstein-Hahn L**

Lassus A see **Jeskanen L**

Lassus A see **Reitamo S**

Lassvik C see **Thyberg M**

Lasswell-Hoff J see **Jayasekara R**

Last CG see **Strauss CC**

Last EC: Preoperative evaluation of the elderly patient [letter] Am Fam Physician 1989 Aug;40(2):58, 61

Last JA: Effects of inhaled acids on lung biochemistry. Environ Health Perspect 1989 Feb;79:115–9

Last JA, Summers P, Reiser KM: Biosynthesis of collagen crosslinks. II. In vivo labelling and stability of lung collagen in rats. Biochim Biophys Acta 1989 Feb 24;990(2):182–9

Last JA see **Kaizu T**

Last JA see **Warren DL**

Last JM: A vision of health in the 21st century: medical response to the greenhouse effect. Can Med Assoc J 1989 Jun 1;140(11):1277–9

Last JM: From around the world. Of greenhouses and granaries. Am J Prev Med 1989 Mar–Apr;5(2):120

Last JM: Making the most of research. World Health Forum 1989;10(1):32–6

Last JM: The future of higher education for public health—2 [editorial] Can J Public Health 1988 Nov–Dec;79(6):411–3 (Eng, Fre)

Last JM: The future need for schools of public health in Canada [editorial] Can J Public Health 1988 Jul–Aug; 79(4):219–21 (Eng, Fre)

Last JM see **Millar WJ**

Last KS, Donkin C, Embery G: Glycosaminoglycans in human gingival crevicular fluid during orthodontic movement. Arch Oral Biol 1988;33(12):907–12

Last PM: Chinese ointment [letter] Med J Aust 1989 Sep 4;151(5):304

Last RL see **Bertyn MB**

Last Z see **Clothier RH**

Lasta J see **Michanie S**

Lasta JA see **Monticelli LS**

Lastarria E, Choudhury M, Eshghi M, Addonizio JC: Pseudodiverticulum of the bladder: an unusual complication of pelvic trauma. J Urol 1989 Aug;142(2):372–3

Lastavica CC, Wilson ML, Berardi VP, Spielman A, Dehlinger RD: Rapid emergence of a focal epidemic of Lyme disease in coastal Massachusetts. N Engl J Med 1989 Jan 19; 320(3):133–7

Lastavica CC see **Eng TR**

Laste NJ see **Coles GC**

Laster B see **Fairchild RG**

Laster B see **Gahbauer R**

Laster BH, Kahl SB, Popenoe EA, Gordon C, Kalef-Ezra J, Fairchild RG: Survival assays with a boronated porphyrin as measured with hamster V-79 cells in culture. Basic Life Sci 1989;50:213–8

Laster BH, Kahl SB, Kalef-Ezra J, Popenoe EA, Fairchild RG: Biological efficacy of a boronated porphyrin as measured in cell culture. Strahlenther Onkol 1989 Feb–Mar;165(2–3):203–5

Laster BH see **Fairchild RG**

Laster BH see **Kahl SB**

Laster BH see **Miura M**

Laster BH see **Slatkin DN**

Laster DW see **Elster AD**

Laster DW see **Semble EL**

Laster J, Elfrink R, Silver D: Reexposure to heparin of patients with heparin-associated antibodies. J Vasc Surg 1989 May;9(5):677–81; discussion 681–2

Laster LJ see **Rolls BJ**

Laster LL see **Glickman LT**

Laster LL see **Shofer FS**

Laster MK see **Seymour NE**

Laster RE Jr see **Bertorini TE**

Laster SB, Becker LC, Ambrosio G, Jacobus WE: Reduced aerobic metabolic efficiency in globally "stunned" myocardium. J Mol Cell Cardiol 1989 Apr;21(4):419–26

Laster SM, Wood JG, Gooding LR: Tumor necrosis factor can induce both apoptic and necrotic forms of cell lysis. J Immunol 1988 Oct 15;141(8):2629–34

Laster SM see **Gooding LR**

Laster SM see **Lancaster JR Jr**

Laster SM see **Scanlon M**

Laster W see **Conner BL**

Laster WR Jr see **Dykes DJ**

Laster WR Jr see **Wilkoff LJ**

Lasters I see **Claessens M**

Lasters I see **Rey F**

Lastimoza J see **Dhar R**

Lastimoza JL see **Dhar R**

Lastkov DO see **Kolganov AV**

Lastkov DO see **Zvereva GS**

Lastochkina NA see **Puchinskaia LM**

Lastochkina TM see **Moiochko VA**

Laston D see **Donahue RE**

Lastoria S see **Castello G**

Lastoria S see **Mansi L**

Lastória S see **Mattar L**

Lastoria S see **Salvatore M**

Lastovetskaia GI see **Grando SA**

Lastovica A see **Owen RJ**

Lastovica AJ, Le Roux E, Penner JL: "Campylobacter upsaliensis" isolated from blood cultures of pediatric patients. J Clin Microbiol 1989 Apr;27(4):657–9

Lastovičkа J, Panajotovová V, Grimová J: Změny v imunitní reaktivitě myší v závislosti na věku. Cesk Fysiol 1989; 38(3):261–4 (Cze)

Lastowska M see **Radwańska U**

Lastowska MA: Prognostic value of adenosine deaminase activity in children with acute lymphoblastic leukaemia. Folia Haematol (Leipz) 1989;116(2):261–7

Lastra Alfonso G see **Cabrera Jiménez M**

Lastre C see **Kwaan HC**

Lastre M, Cesbron JY, Perez O, Henry D, Ouaissi A, Dissous C, Capron A: Brugia malayi microfilariae share epitopes with Aedes aegypti. Parasitology 1988 Oct;97 (Pt 2):247–54

Lastre M see **Brito E**

Lastre M see **González R**

Lastre M see **Pérez O**

Lasukova TV see **Slepushkin VD**

Lasukova TV see **Sytin LV**

Lasunción MA see **Herrera E**

Lasunskaia EB see **Kravtsov VD**

Laswell HR see **Nash DA**

Laszczyca P, Leboulleur J, Bruner J: Low calcium treatment provokes persistent spiking in tonic crayfish muscle. Gen Physiol Biophys 1989 Apr;8(2):171–6

Laszewicz W, Gabryelewicz A, Sipponen P, Kekki M, Siurala M: Gastric ulcer and gastritis. Results of short-term follow-up. Acta Med Pol 1987;28(1–4):23–34

Laszewski M, Trigg M, de Alarcon P, Giller R: Aspergillus coronary embolization causing acute myocardial infarction. Bone Marrow Transplant 1988 May;3(3):229–33

Laszewski M see **Davey DD**

Laszewski-Williams B, Ruff RL, Gordon AM: Influence of fiber type and muscle source on Ca2+ sensitivity of rat fibers. Am J Physiol 1989 Feb;256(2 Pt 1):C420–7

Laszig R, Lütgebrune T: Katheterimplantation zur intraarteriellen Chemotherapie maligner Tumoren im Kopf-Halsbereich. HNO 1989 Apr;37(4):140–3 (Eng. Abstr.) (Ger)

Laszig R, Terwey B, Battmer RD, Hesse G: Magnetic resonance imaging (MRI) and high resolution computertomography (HRCT) in cochlear implant candidates. Scand Audiol Suppl 1988;30:197–200

Laszig R see **Battmer RD**

Laszig R see **Becker S**

Laszig R see **Franz BK**

Laszig R see **Hesse G**

Laszig R see **Spindler MB**

Lászik GZ, Pap A, Farkas G: A case of primary sclerosing cholangitis mimicking chronic pancreatitis. Int J Pancreatol 1988 Dec;3(6):503–8

Lászik Z, Farkas G, Pap A, Krenács T, Boda K: Az endokrin pancreas elváltozásai krónikus pancreatitisben. Morphol Igazsagugyi Orv Sz 1988 Jul;28(3):186–95 (33 ref.) (Eng. Abstr.) (Hun)

Lászik Z, Berger Z, Pap A: Morfológiai és biokémiai elváltozások akut experimentális interstitialis pancreatitisben. Morphol Igazsagugyi Orv Sz 1989 Apr; 29(2):89–97 (Eng. Abstr.) (Hun)

Lászik Z, Pap A, Farkas G, Ormos J: Endocrine pancreas in chronic pancreatitis. A qualitative and quantitative study. Arch Pathol Lab Med 1989 Jan;113(1):47–51

Lászik Z see **Krenács T**

Laszik Z see **Zimmermann T**

Laszlo A: Regulation of the synthesis of heat-shock proteins in heat-resistant variants of Chinese hamster fibroblasts. Radiat Res 1988 Dec;116(3):427–41

Laszlo A: The relationship of heat-shock proteins, thermotolerance, and protein synthesis. Exp Cell Res 1988 Oct;178(2):401–14

László A, Füzesi K, Tóth G: Endokrin terheléses vizsgálatok familiaris testicularis feminisatióban. Orv Hetil 1989 Jul 16; 130(29):1553–5 (Eng. Abstr.) (Hun)

Laszlo A see **Berciaz R**

Laszlo A see **David HL**

László A see **Erdö SL**

Laszlo A see **Freeman ML**

Laszlo A see **Goligorsky MS**

Laszlo A see **Horn R**

László A see **Matkovics B**

Laszlo A see **Papa F**

László A see **Selypes A**

Laszlo A see **Sohar I**

László A see **Zombori J**

László B see **Kendrey G**

László E see **Novák B**

László F, Pávó I, Penke B, Bálint GA: Protective effect of an orally administered, highly potent somatostatin analog (RC-121) against absolute ethanol-induced hemorrhagic erosions of the rat gastric mucosa. Life Sci 1989; 44(21):1573–8

Laszlo FA see **Asa SL**

László FA see **Laczi F**

László FA see **Vecsernyés M**

Laszlo G, Dickler HB: IL-4 induces loss of B lymphocyte Fc gamma R II ligand binding capacity. J Immunol 1988 Nov 15;141(10):3416–21

László G: Buerger-kórosok kritikus végtagischaemiájának kezelése csepleszátültetéssel. Orv Hetil 1989 Sep 10; 130(37):1993–4 (Eng. Abstr.) (Hun)

László G see **Eckhardt S**

Laszlo G see **Kendrick AH**

László I see **Domokos L**

Laszlo J, Goldstein D: The doctor's dilemma (the nurse's Waterloo). Cancer Invest 1988;6(3):361–3

László J see **Bőcze P**

Laszlo J see **Goldstein D**

Laszlo JA: Effect of gastrointestinal conditions on the mineral-binding properties of dietary fibers. Adv Exp Med Biol 1989;249:133–45

Laszlo JD see **Morgan ED**

Laszlo JI, Bairstow PJ: Kinaesthetic sensitivity of normal and clumsy children: a reply to Lord and Hulme [letter] Dev Med Child Neurol 1988 Oct;30(5):686–90

Laszlo M see **Hayward A**

László MB see **Módis L**

Laszlo P see **Grandjean J**

László V see **Gábor S**

László V see **Imre K**

László VG, Csörián ES: Subdivision of common Salmonella serotypes: phage typing of S. virchow, S. manhattan, S. thompson, S. oranienburg and S. bareilly. Acta Microbiol Hung 1988;35(3):289–94

Laszlo De Kaszon-Jakabfalva C see **De Paermentier F**

Lásztity A see **Vámos J**

Lásztity R, el Shafei MA, Abdel Samei MB, Hatour FS, Labib M: Biochemical studies of some non conventional sources of protein. Part 4. The proteins of mango waste stone kernels. Nahrung 1988;32(9):867–73

Laszy J see **Sarkadi A**

Lata A, Chandrakasan G, Dhar SC: Effect of topical beta-aminopropionitrile on connective tissue of granulomas. Indian J Exp Biol 1988 Apr;26(4):304–6

Lata K see **Grover VK**

Lata M see **Datta Gupta S**

Latacz S: Stability of reacted chemistrip bG [letter] Diabetes Care 1989 Feb;12(2):169

Latagliata C see **Paci S**

Latagliata R, Spadari C, Pisani F, Falconi M, Spadea A, Vegna ML, Petti MC: Acute nonlymphocytic leukemia in the elderly: results of a retrospective study. Haematologica (Pavia) 1989 Mar–Apr;74(2):167–71

Latagliata R see **Lo Coco F**

Lataillade G see **Fritsch P**

(Latallo ZS), Blomhück B: In memoriam Zbigniew Stanisław Latallo 1924–1987. Thromb Res 1988 Aug 1;51(3):231–9

Lataiski M, Halliop J, Obuchowska D, Tochman A: Ocena charakteru zmian rozwijających się granulocytów obojętnochłonnych szpiku szczura białego w zatruciu karbarylem. Część II. Ann Univ Mariae Curie Sklodowska [Med] 1984;39:151–8 (Eng. Abstr.) (Pol)

Lataiski M see **Halliop J**

Latanov AV, Polianskii VB: Otvety nelronov zritel'noi kolrika na ee priamuiu stimuliatsiiu tokom razlichnoi sily. Neirofiziologiia 1989;21(2):239–47 (Eng. Abstr.) (Rus)

Latanza L, Alfaro DV, Bockman R, Iwamoto T, Heinemann MH, Chang S: Leukotrienes levels in the aqueous humor following experimental ocular trauma. Retina 1988; 8(3):199–204

Latapi-Contreras F, Caire-Loyer P, Flores-Alonso O, Flores-Romero RM: Bacilloscopie par ponction-aspiration ganglionnaire. Etude de 50 patients de lèpre. Acta Leprol (Geneve) 1988 Jan–Mar;(108):7–16 (Eng. Abstr.) (Fre)

Latapie JL see **Raymond JM**

Latare PA, Setness PA: Using erythromycin. Some helpful observations. Postgrad Med 1989 Jul;86(1):55–9, 63 (11 ref.)

Iatarev G see **Ilarionov I**

Latarjet R, Tubiana M: The risks of induced carcinogenesis after irradiation at small doses: the uncertainties which remain after the 1988 UNSCEAR report. Int J Radiat Oncol Biol Phys 1989 Jul;17(1):237–40

Latasch L, Teichmüller T, Dudziak R, Probst S: Antagonisation of fentanyl-induced respiratory depression

by naltrexone. Acta Anaesthesiol Belg 1989;40(1):35–40
Latash LP see **Loginov VV**
Latash M see **Penn RD**
Latash ML, Penn RD, Corcos DM, Gottlieb GL: Short-term effects of intrathecal baclofen in spasticity. Exp Neurol 1989 Feb;103(2):165–72
Latash ML: "Early" and "late" components of spinal evoked potentials in spinal cord trauma patients. Electromyogr Clin Neurophysiol 1988 May;28(4):175–81
Latash ML: Spectral analysis of the electromyogram (EMG) in spinal cord trauma patients: I: Different types of the EMG and corresponding spectra. Electromyogr Clin Neurophysiol 1988 Aug–Oct; 28(6):319–27 (27 ref.)
Latash ML: Spectral analysis of the electromyogram (EMG) in spinal cord trauma patients: II. Motor unit and interference EMG power spectra. Electromyogr Clin Neurophysiol 1988 Aug–Oct; 28(6):329–34
Lataste H see **Binet S**
Lataste H see **Cros S**
Lataste H see **Fellous A**
Lataste X see **Tenlett JA**
Latcham N: A technique for closing persistent open proximal contacts. Aust Dent J 1988 Dec;33(6):476–7
Latchaw LA, Nguyen L: Acute appendicitis in diabetic children [letter] Am J Dis Child 1988 Oct;142(10):1019–20
Latchaw LA, Jacir NN, Harris BH: The development of pyloric stenosis during transpyloric feedings. J Pediatr Surg 1989 Aug;24(8):823–4
Latchaw LA see **Harris BH**
Latchaw R see **Banks G**
Latchaw R see **Hughes RL**
Latchaw RE see **Darby JM**
Latchaw RE see **Eelkema E**
Latchaw RE see **Hirsch WL**
Latchaw RE see **Hirsch WL Jr**
Latchaw RE see **Johnson DW**
Latchaw RE see **Rogg J**
Latchford JW see **Borthakur D**
Latchinian L, Ibrahim RK: Characterization of a monoclonal antibody specific to a flavonol 2'-O-glucosyltransferase. Biochem Cell Biol 1989 Apr–May;67(4–5):210–3
Latchman DS see **Davis JM**
Latchman DS see **Estridge JK**
Latchman DS see **Kemp LM**
Latchman DS see **Norton PM**
Latchman DS see **Sharpe NG**
Latchman Y see **Brightman CA**
Latchman Y see **Krayenbuhl MC**
Latchman YE see **Hind CR**
Latchmann DS see **Gooding LR**
Lategan TW see **Johns A**
Latella G see **Vernia P**
Later D see **Collet P**
Later DW see **Dankovic DA**
Laterra JJ see **Fulton AM**
Laterre C see **Boucquey D**
Laterre C see **Bukasa KS**
Laterre C see **Depré A**
Laterre C see **De Volder AG**
Laterre C see **Goffinet AM**
Laterre C see **Maloteaux JM**
Laterre EC see **Ghilain S**
Laterre EC see **Laloux P**
Laterre EC see **Maloteaux JM**
Laterza AM see **Figueroa Tovar MI**
Lateva ZC: Dependence of quantitative parameters of the extracellular potential power spectrum on propagation velocity, duration and asymmetry of action potentials. Electromyogr Clin Neurophysiol 1988 May;28(4):191–203
Lateva ZC see **Dimitrov GV**
Latey RH, Fahy TJ: Some influences on regional variation in frequency of prescription of electroconvulsive therapy. Br J Psychiatry 1988 Feb;152:196–200
Latgé JP, Mouzigny M, Prévost MC: Visualization of exocellular lectins in the entomopathogenic fungus Conidiobolus obscurus. J Histochem Cytochem 1988 Nov; 36(11):1419–24
Latgé JP, Bouziane H, Diaquin M: Ultrastructure and composition of the conidial wall of Cladosporium cladosporioides. Can J Microbiol 1988 Dec;34(12):1325–9
Latgé JP see **Bouziane H**
Latgé JP see **Mangeney M**
Latgé JP see **Toriello C**
Lath NK see **Govind A**
Latha P see **Gopalkrishnan K**
Latham AN see **Bochsler JA**
Latham AN see **Fletcher AE**
Latham AN see **McCormack PM**
Latham C see **Huntley RM**
Latham C see **Larsson O**
Latham D see **Paganini EP**
Latham DJ see **LeBelle MJ**
Latham JA, Redfern CP, Thody AJ, De Kretser TA: Immunohistochemical markers of human sebaceous gland differentiation. J Histochem Cytochem 1989 May; 37(5):729–34
Latham JA, Cech TR: Defining the inside and outside of a catalytic RNA molecule. Science 1989 Jul 21; 245(4915):276–82
Latham LB see **Rose CE Jr**
Latham LP see **Hanson WL**
Latham MC: Ascariasis [letter] Lancet 1989 Jun 3; 1(8649):1270
Latham MC see **Exrey SA**
Latham MC see **Stephenson LS**
Latham MD, King CK, Gorycki P, Macdonald TL, Ross WE: Inhibition of topoisomerases by fredericamycin A. Cancer Chemother Pharmacol 1989;24(3):167–71
Latham MD see **O'Meara GF**
Latham MD see **Sullivan DM**
Latham PS see **Dutta SK**
Latham RA see **Millard DR Jr**
Latham RD, Rubal BJ, Schwartz RS: Gravitational influence on systemic arterial dynamics using a 3-element Windkessel model. Physiologist 1989 Feb;32(1 Suppl):S82–3
Latham RD, Virmani R: The histologic diagnosis of myocarditis [letter] Ann Intern Med 1989 Feb 15; 110(4):321–2
Latham RD, Mulrow JP, Virmani R, Robinowitz M, Moody JM: Recently diagnosed idiopathic dilated cardiomyopathy: incidence of myocarditis and efficacy of prednisone therapy. Am Heart J 1989 Apr;117(4):876–82
Latham RD, Rubal BJ, Sipkema P, Westerhof N, Virmani R, Robinowitz M, Walsh RA: Ventricular/vascular coupling and regional arterial dynamics in the chronically hypertensive baboon: correlation with cardiovascular structural adaptation. Circ Res 1988 Oct;63(4):798–811
Latham RD, Sipkema P, Westerhof N, Rubal BJ: Aortic input impedance during Mueller maneuver: an evaluation of "effective length". J Appl Physiol 1988 Oct;65(4):1604–10
Latham RD see **Butler BP**
Latham RD see **Mulrow JP**
Latham T, Smith FI: Detection of single-base mutations in DNA molecules using the solution melting method. DNA 1989 Apr;8(3):223–31
Latham T see **Theophilus B**
Latham TE see **Smith FI**
Latham V see **Burstein SH**
Latham W, Steiner I, Lefkowitz H: Hydrocolloid for deep wound dehiscence. J Am Podiatr Med Assoc 1989 Feb; 79(2):74–6
Lathan B, Von Hoff DD, Clark GM, Elslager EE: Evaluation of an amsacrine analog in a human tumor cloning system. Cancer Chemother Pharmacol 1989;24(4):230–2
Lathan B, Diehl V, Clark GM, von Hoff DD: Cytotoxic activity of 9-beta-D-arabinofuranosyl-2-fluoroadenine 5-monophosphate (fludarabine, NSC 312887) in a human tumor cloning system. Eur J Cancer Clin Oncol 1988 Dec; 24(12):1891–5
Lathan B see **Hiddemann W**
Lathan B see **Volm M**
Lathe R see **Clertant P**
Lathe R see **Guizani I**
Lathe R see **Kieny MP**
Lathers CM, Charles JB, Bungo MW: Pharmacology in space. Part 2. Controlling motion sickness. Trends Pharmacol Sci 1989 Jun;10(6):243–50 (29 ref.)
Lathers CM, Spivey WH, Levin RM: The effect of chronic timolol in an animal model for myocardial infarction. J Clin Pharmacol 1988 Aug;28(8):736–45
Lathers CM, Stauffer AZ, Tumer N, Kraras CM, Goldman BD: Anticonvulsant and antiarrhythmic actions of the beta blocking agent timolol. Epilepsy Res 1989 Jul–Aug; 4(1):42–54
Lathers CM, Tumer N, Kraras CM: The effect of intracerebroventricular D-ALA2 methionine enkephalinamide and naloxone on cardiovascular parameters in the cat. Life Sci 1988;43(26):2287–98
Lathers CM, Jim KF, High WB, Spivey WH, Matthews WD, Ho T: An investigation of the pathological and physiological effects of intraosseous sodium bicarbonate in pigs. J Clin Pharmacol 1989 Apr;29(4):354–9
Lathers CM, Smith CM: Teaching clinical pharmacology: coordination with medical pharmacology courses. J Clin Pharmacol 1989 Jul;29(7):581–97 (50 ref.)
Lathers CM, Charles JB, Bungo MW: Pharmacology in space. Part 1. Influence of adaptive changes on pharmacokinetics. Trends Pharmacol Sci 1989 May;10(5):193–200 (21 ref.)
Lathers CM, Tyau LS, Spino MM, Agarwal I: Cocaine-induced seizures, arrhythmias and sudden death. J Clin Pharmacol 1988 Jul;28(7):584–93 (80 ref.)
Lathers CM, Jim KF, Spivey WH: A comparison of intraosseous and intravenous routes of administration for antiseizure agents. Epilepsia 1989 Jul–Aug;30(4):472–9
Lathers CM, Charles JB, Elton KF, Holt TA, Mukai C, Bennett BS, Bungo MW: Acute hemodynamic responses to weightlessness in humans. J Clin Pharmacol 1989 Jul; 29(7):615–27
Lathers CM, Lipka LJ, Klions H: Digitalis glycosides: a discussion of the similarities and differences in actions and existing controversies. Rev Clin Basic Pharm 1988 Jan–Dec;7(1–4):1–108 (210 ref.)
Lathers CM see **Ingenito AJ**
Lathers CM see **Jim KF**
Lathers CM see **Lipka LJ**
Lathers CM see **Schoffstall JM**
Lathers CM see **Schraeder PL**
Lathers CM see **Stauffer AZ**
Lathey JL, Courtney RJ, Rouse BT: Production, binding characteristics, and immunogenicity of heterologous anti-idiotypic antibody to herpes simplex virus glycoprotein C. Viral Immunol 1987 Spring;1(1):13–23
Lathia D, Hoch G, Klevernagel Y: Influence of phytate on in vitro digestibility of casein under physiological conditions. Plant Foods Hum Nutr 1987;37(3):229–35
Lathigra R see **Lamb JR**
Lathigra RB see **Ashbridge KR**
Lathim D see **Paganini EP**
Lathrop DA, Varró A, Schwartz A: Rate-dependent electrophysiological effects of OPC-8212: comparison to sotalol. Eur J Pharmacol 1989 May 30;164(3):487–96
Lathrop DA see **Iannaccone ST**
Lathrop DA see **Rapundalo ST**
Lathrop DA see **Richards IS**
Lathrop DK see **Tietz LA**
Lathrop GM see **Bowcock AM**
Lathrop GM see **Carlson M**
Lathrop GM see **Clerget-Darpoux F**
Lathrop GM see **Demenais F**
Lathrop GM see **Fujimoto E**
Lathrop GM see **Hoff M**
Lathrop GM see **Holm T**
Lathrop GM see **Krapcho K**
Lathrop GM see **Myers R**
Lathrop GM see **Nakamura Y**
Lathrop GM see **O'Connell P**
Lathrop GM see **White R**
Lathrop GM see **Wolff E**
Lathrop L, Corcoran S, Ryden M: Description and analysis of preadmission screening. Public Health Nurs 1989 Mar; 6(1):23–7
Lathrop M, Nakamura Y, O'Connell P, Leppert M, Woodward S, Lalouel JM, White R: A mapped set of genetic markers for human chromosome 9. Genomics 1988 Nov;3(4):361–6
Lathrop M see **Nakamura Y**
Lathrop R see **Ruof SM**
Latief T see **Buxton EJ**
Latière M, Dumont JC, Olmer M, François G: Quadriplégie hypokaliémique et coma au cours d'une acidose tubulaire rénale. Ann Fr Anesth Reanim 1989;8(2):133–6 (Eng. Abstr.) (Fre)
Laties AM see **Stone RA**
Laties VG see **Rees DC**
Laties VG see **Stern S**
Latif A see **Davis P**
Latif A see **Rahman M**
Latif AA, Newson RM, Dhadialla TS: Feeding performance of Amblyomma variegatum (Acarina: Ixodidae) fed repeatedly on rabbits. Exp Appl Acarol 1988 Sep; 5(1–2):83–92
Latif AB see **Wilkinson D**
Latif AS see **Ballard RC**
Latif F see **Glenn GM**
Latif FA, Schaup HW: Escherichia coli 3'-terminal 16S rRNA sequence modulated fidelity during translation. Biochimie 1988 Dec;70(12):1831–9
Latif M see **Hauser CJ**
Latif S see **Smith KE**
Latif S see **Zafar A**
Latifah RJ see **Razak IA**
Latifpour J, Morita T, O'Hollaren B, Kondo S, Weiss RM: Characterization of autonomic receptors in neonatal urinary tract smooth muscle. Dev Pharmacol Ther 1989; 13(1):1–10
Latifpour J, Gousse A, Kondo S, Morita T, Weiss RM: Effects of experimental diabetes on biochemical and functional characteristics of bladder muscarinic receptors. J Pharmacol Exp Ther 1989 Jan;248(1):81–8
Latíl AA: Morfologicheskie izmeneniia v golovke nizhnei cheliusti pri deĭstvii vnerotovoĭ tiagi. Stomatologiia (Mosk) 1989 Jan–Feb;68(1):16–9 (Eng. Abstr.) (Rus)
Latil F see **Birnbaum J**
Latimer A see **Stokes SH**
Latimer B, Lovejoy CO: The calcaneus of Australopithecus afarensis and its implications for the evolution of bipedality. Am J Phys Anthropol 1989 Mar;78(3):369–86
Latimer B see **Scoles PV**
Latimer BM see **Digiovanni BF**
Latimer C see **Rodriguez W**
Latimer E: The decision not to resuscitate: talking with patients and families. Can Med Assoc J 1989 Jan 15; 140(2):133–5
Latimer EJ see **Burge FI**
Latimer EJ see **Thomas JE**
Latimer GE: Certification: recognizing excellence. J Neurosci Nurs 1988 Oct;20(5):271
Latimer GW see **Chamkasem N**
Latimer J see **Fader RC**
Latimer JJ see **Baumann H**
Latimer JJ see **Rheaume C**
Latimer JL see **Hansen EJ**
Latimer KM see **Nichol GM**
Latimer KM see **Ruffin RE**
Latimer KS, Jain AV, Ingleshy HB, Clarkson WD, Johnson GB: Zinc-induced hemolytic anemia caused by ingestion of pennies by a pup. J Am Vet Med Assoc 1989 Jul 1; 195(1):77–80
Latimer KS, Rakich PM: Clinical interpretation of leukocyte responses. Vet Clin North Am Small Anim Pract 1989 Jul; 19(4):637–68 (135 ref.)
Latimer KS, Kircher IM, Andreasen CB: Separation of turkey heterophils from blood using two-step Ficoll-Hypaque discontinuous gradients. Avian Dis 1989 Jul–Sep;

33(3):571–3
Latimer KS, Kircher IM, Lindl PA, Dawe DL, Brown J: Leukocyte function in Pelger–Huët anomaly of dogs. J Leukoc Biol 1989 Apr;45(4):301–10
Latimer KS, Tang KN, Goodwin MA, Steffens WL, Brown J: Leukocyte changes associated with acute inflammation in chickens. Avian Dis 1988 Oct–Dec;32(4):760–72
Latimer KS, Goodwin MA, Davis MK: Rapid cytologic diagnosis of respiratory cryptosporidiosis in chickens. Avian Dis 1988 Oct–Dec;32(4):826–30
Latimer KS see **Andreasen CB**
Latimer KS see **Goodwin MA**
Latimer KS see **Hill JE**
Latimer KS see **Rakich PM**
Latimer KS see **Ritchie BW**
Latimer KS see **White MR**
Latimer LJ, Hampel K, Lee JS: Synthetic repeating sequence DNAs containing phosphorothioates: nuclease sensitivity and triplex formation. Nucleic Acids Res 1989 Feb 25; 17(4):1549–61
Latimer LJ see **Burkholder GD**
Latimer LJ see **Lee JS**
Latimer PT see **Yuen GJ**
Latimer RD see **Bethune DW**
Latimer RD see **Hakim M**
Latin R see **Olsen R**
Latin RW see **Helzer–Julin M**
Latin V see **Dražančić A**
Latina A see **Brambilla F**
Latina M see **Ling RT**
Latina MA see **Fiore PM**
Latini A see **Croce L**
Latini G, Pili G: Valutazione di eventuale incidenza della fototerapia sui patterns della suzione non nutritiva nel neonato. Pediatr Med Chir 1989 Mar–Apr;11(2):195–6 (Eng. Abstr.) **(Ita)**
Latini M see **Cugini P**
Latini O, Amadio GE, DiLonardo M, Barrera L, de Kantor IN: Evaluation of the quality of bacteriologic methods used to diagnose tuberculosis in Argentina. Bull Pan Am Health Organ 1988;22(3):269–80
Latini P, Checcaglini F, Maranzano E, Aristei C, Panizza BM, Perrucci E: Radiosurgery "sandwich" treatment for resectable rectal and rectosigmoid carcinoma. Early results. Rays 1988 May–Aug;13(2):101–5
Latini P, Panizza BM, Checcaglini F, Maranzano E, Aristei C, Perrucci E: Trattamento chirurgico e radioterapico dell'adenocarcinoma endometriale I stadio. Analisi retrospettiva su 218 pazienti. Radiol Med (Torino) 1989 Jun;77(6):679–83 (Eng. Abstr.) **(Ita)**
Latini P, Maranzano E, Ricci S, Aristei C, Checcaglini F, Panizza BM, Perrucci E: Role of radiotherapy in metastatic spinal cord compression: preliminary results from a prospective trial. Radiother Oncol 1989 Jul;15(3):227–33
Latini P: The treatment of cervical carcinoma with radiotherapy alone or preoperative radiotherapy and surgery. Rays 1988 Jan–Apr;13(1):75–82
Latini R, Zanasetti G, Conforti L, Schwartz PJ, Lazzara R: Demonstration of a different sensitivity to epinephrine in isolated and in vivo hearts. Eur J Pharmacol 1988 Oct 26; 156(1):87–94
Latini R, Barbieri E, Castello C, Marchi S, Sica A, Gerosa G, Rossi R, Zardini P: Propafenone and 5-hydroxypropafenone concentrations in the right atrium of patients undergoing heart surgery. Am Heart J 1989 Feb;117(2):497–8
Latini R see **Brunozzi LT**
Latini R see **Chiabrando C**
Latini R see **Giordano G**
Latinka R: 50 éves a Rókus Kórház Szájsebészeti Osztálya. Fogorv Sz 1989 Jun;82(6):161–3 (Eng. Abstr.) **(Hun)**
Latinne D, Squiffiet JP, De Bruyere M, Pirson Y, Gianello P, Sokal G, Alexandre GP: Subclasses of ABO isoagglutinins in ABO-incompatible kidney transplantation. Transplant Proc 1989 Feb;21(1 Pt 1):641–2
Latinne D, Carly D, De Bruyère M, Van Lierde M, Sokal G, Thomas K: Immunisation leucocytaire et avortements spontanés précoces. J Gynecol Obstet Biol Reprod (Paris) 1989;18(1):113–6 (Eng. Abstr.) **(Fre)**
Latinne D see **Goenen M**
Latinne D see **Michel M**
Latinne D see **Neira L**
Latinne D see **Reding R**
Latinne D see **Sokal E**
Latinne D see **Wallemacq PE**
Latino F see **Watring W**
Latino MA see **Arisio R**
Latino MA see **Patriarca A**
Latinovic S, Virno M, Pecori-Giraldi J: Morphodynamisme de la circulation irienne dans les changements expérimentaux de la pression intraoculaire. Ophtalmologie 1988 Nov–Dec;2(5):419–22 (Eng. Abstr.) **(Fre)**
Latipää PM: Energy-linked regulation of mitochondrial fatty acid oxidation in the isolated perfused rat heart. J Mol Cell Cardiol 1989 Aug;21(8):765–71
Latker CH see **Wadhwani KC**
Latković B see **Stangl B**
Latkovic S, Wrigstad A: Early morphological changes of intracellular bacteria in Salmonella typhimurium infection of the guinea pig conjunctival epithelium. Acta Ophthalmol (Copenh) 1989 Feb;67(1):69–74
Latkovic Z see **Micovic V**
Latkowski B, Puzio J: Recording of electrical-evoked responses from a remote field in the vestibular part of the eighth nerve. A preliminary technical report. Audiology 1989;28(2):111–6
Latkowski B: Neurektomia przezślimakowa części przedsionkowej nerwu słuchowego. Otolaryngol Pol 1988; 42(3):145–50 (Eng. Abstr.) **(Pol)**
Latkowski B: Własne doświadczenia kliniczne w elektrostymulacjach drogi słuchowej. Otolaryngol Pol 1988;42(1–2):67–73 (Eng. Abstr.) **(Pol)**
Latkowski B see **Buczyłko K**
Latkowski ME see **Jones RN**
Latman NS, Bruot BC: Evaluation of home pregnancy test kits. Biomed Instrum Technol 1989 Mar–Apr;23(2):144–9
Latner BP, Skalo JS, Burns W: Measuring creatine kinase MB isoenzyme in a maintenance hemodialysis population: chemiluminometric immunoassay and electrophoresis compared. Clin Chem 1989 Sep;35(9):1965–8
Latner N, Chiu N: Improved cassette recording of multichannel analyzer data. Health Phys 1989 Apr; 56(4):561–3
Lato M see **Gueli U**
Latocca R see **Bertazzi PA**
Latocha G see **Becher H**
Latoir L see **Defoort P**
Latombe D see **Croisile B**
Latoni DG, Sánchez JL: Dermatology diagnosis. Sarcoidosis. Bol Asoc Med P R 1988 Sep;80(9):309–11
Latoo H, Clchon MJ: Significance of the electrocardiogram in accidental hypothermia. Chic Med Sch Q 1972; 31(1–4):73–6
Latorraca MQ, Meirelles SM, Marchini JS: Indicadores das condições nutricionais na região polonoroeste. V. Desnutrição protéico-energética e parasitoses intestinais em um grupo de crianças de 3 a 72 meses de idade da cidade de Mirassol D'Oeste, Mato Grosso, Brasil. Rev Inst Med Trop Sao Paulo 1988 May–Jun;30(3):192–6 (Eng. Abstr.) **(Por)**
Latorraca MQ see **Albuquerque MC**
Latorre A, Barrio E, Moya A, Ayala FJ: Mitochondrial DNA evolution in the Drosophila obscura group. Mol Biol Evol 1988 Nov;5(6):717–28
Latorre A see **De Frutos R**
Latorre C, Juncosa T, Sanfeliu I, Morera A, Fontanals D, Van Eso D: Recientes aislamientos de Neisseria meningitidis con sensibilidad disminuida a la penicilina. Med Clin (Barc) 1988 Sep 10;91(7):241–3 (Eng. Abstr.) **(Spa)**
Latorre E see **Basterra J**
Latorre E see **Gonzalo MP**
Latorre F, Fiorella R, Cassano P, Di Nicola V: Il test di provocazione nasale al carbacolo nelle rinopatie vasomotorie e poliposiche. Acta Otorhinolaryngol Ital 1989 Mar–Apr;9(2):119–29 (Eng. Abstr.) **(Ita)**
Latorre G, Muñoz A: Acellular cerebrospinal fluid with elevated protein level in patients with intermittent acute porphyria [letter] Arch Intern Med 1989 Jul;149(7):1695
Latorre JJ see **Prado V**
Latorre M see **Escudero P**
Latorre P see **Fernández de Castro M**
Latorre P see **Gallart L**
Latorre PC see **Martinelli P**
Latorre R, Oberhauser A, Labarca P, Alvarez O: Varieties of calcium-activated potassium channels. Annu Rev Physiol 1989;51:385–99 (80 ref.)
Latorre R see **Alcayaga C**
Latorre R see **Behrens MI**
Latorre R see **Delgado R**
Latorre R see **Oberhauser A**
Latorre R see **Villarroel A**
Latorre X see **Bisbe J**
Latorre X see **Malloias J**
Latorre X see **Soriano E**
Latorre X see **Turu AC**
Latorre Otín C, Juncosa Morros T, Sanfeliu Sala I: Antibiotic susceptibility of Streptococcus pneumoniae isolates from paediatric patients. J Antimicrob Chemother 1988 Nov; 22(5):659–65
Latorre Otín C see **Sanfeliú Sala I**
Latos DL: Aftermath. W V Med J 1989 Sep;85(9):394
Latos DL see **Patel Y**
Latos P, Wojtczak AB: Use of the glucose oxidase/peroxidase method for glucose assay leads to overestimation of the inhibition of gluconeogenesis by aminopyrine. Biochim Biophys Acta 1989 Apr 25;991(1):152–4
Latos-Bieleńska AM see **Ziętkiewicz E**
Latoszewska W see **Jeske W**
Latoszewska W see **Lukaszewicz E**
Latoszkiewicz K, Krasnodębski J: Martwica rany pooperacyjnej macicy po cięciu cesarskim. Przegl Lek 1988;45(8):656–8 **(Pol)**
Latoszkiewicz K see **Krasnodębski J**
Latoszkiewicz K see **Rokicki W**
Latouche J, Crumeyrolle-Arias M, Jordan D, Kopp N, Augendre-Ferrante B, Cedard L, Haour F: GnRH receptors in human granulosa cells: anatomical localization and characterization by autoradiographic study. Endocrinology 1989 Sep;125(3):1739–41
Latouche J see **Leblanc P**
Latouche X see **Pellerin D**
Latoud C, Peypoux F, Michel G: Action of iturin A on membrane vesicles from Saccharomyces cerevisiae: activation of phospholipases A and B activities by picomolar amounts of iturin A. J Antibiot (Tokyo) 1988 Nov;41(11):1699–700
Latoufis C see **Ladas SD**
Latour A see **Dylewski J**
Latour C see **Sitbon M**
Latour DJ, Weiner JH: Assembly of Escherichia coli fumarate reductase holoenzyme. Biochem Cell Biol 1989 Jun;67(6):251–9
Latour JB see **Klis JF**
Latour JF see **Ranchère JY**
Latour JG see **de Lorgeril M**
Latour JG see **Théroux P**
Latour M see **Bonneville M**
Latour M see **Hourmant M**
Latour Pérez J, Alvarez-Dardet Díaz C: La medición del nivel socioeconómico. Med Clin (Barc) 1989 Apr 1; 92(12):470–4 (42 ref.) **(Spa)**
Latourette HB see **Keleghan J**
Latov N, Hays AP, Sherman WH: Peripheral neuropathy and anti-MAG antibodies. Crit Rev Neurobiol 1988;3(4):301–32 (175 ref.)
Latov N, Hays AP, Yu RK, Ito H, Thomas FP: Antibodies to glycoconjugates in human motor neuron disease. Neurochem Pathol 1988 Jun;8(3):181–7
Latov N see **Braxton DB**
Latov N see **Ito H**
Latov N see **McGinnis S**
Latov N see **Mena MA**
Latov N see **Thomas FP**
Latov VK see **Zhadkevich MM**
Latowsky ML: Age-related macular degeneration: what can a family physician do? Can Med Assoc J 1988 Dec 1; 139(11):1053–8 (35 ref.)
Latrasyi MB see **Coffin VL**
Latre JM see **Redondo J**
Latre JM see **Requena MJ**
Latre Romero JM see **Llamas Elvira JM**
Latreille R see **Brichon PY**
LaTrenta GS, McCarthy JG, Breitbart AS, May M, Sissons HA: The role of rigid skeletal fixation in bone-graft augmentation of the craniofacial skeleton. Plast Reconstr Surg 1989 Oct;84(4):578–88
Latrille F, Charuel C, Lodola A: A comparative study of the effects of ketoconazole and fluconazole on 17-beta estradiol production by rat ovaries in vitro. Res Commun Chem Pathol Pharmacol 1989 Apr; 64(1):173–6
Latrille F, Charuel C, Stadler J, Monro AM: The effect of luteinizing hormone on parturition in rats; imidazole antifungals may affect parturition via luteinizing hormone. Res Commun Chem Pathol Pharmacol 1988 Oct; 62(1):141–4
Latrobe M see **Labrune B**
Latron F see **Dellabona P**
Latruffe N see **Nasser B**
Latsabidze IL see **Podlubnaia ZA**
Latshaw SP see **Marcus F**
Latshaw SP see **Valaitis AP**
Latshaw WK see **Hrudka F**
Latsis RIa see **Volkolakov IaV**
Latson L see **Kugler J**
Latson LA see **Meyers DG**
Latt R see **el Rifaei A**
(Latt SA), Cram LS, Lalande M, Mayall BH: In memoriam: Samuel A. Latt (1938–1988). Cytometry 1989 Jan;10(1):1–2
(Latt SA), Allen J, Disteche C, Heartlein M, Loveday K, Schreck R, Stetten G: Samuel A. Latt, 1938–1988: in memoriam. Environ Mol Mutagen 1988;12(4):437–8
Latt SA see **Covone AE**
Latt SA see **Heartlein MW**
Latt SA see **Knoll JH**
Latt SA see **Nicholls RD**
Latt SA see **Rudolph NS**
Latta DM see **Coogan TP**
Latta H see **Anders KH**
Latta J see **Richards JM**
Latta K, Offner G, Hoyer PF, Brodehl J: Reduction of cytotoxic antibodies after continuous ambulatory peritoneal dialysis in highly sensitised patients [letter] Lancet 1988 Oct 8;2(8615):847–8
Latta RA see **Rapp PE**
Latta SL, Sosman JA, Quistans J: The role of autoreactive T-cell lines in the restoration of the immune response to sheep red blood cells in C57Bl/6-lpr/lpr mice. J Autoimmun 1989 Feb;2(1):15–24
Latta SL see **Shah PD**
Latta SL see **Suzuki H**
(Latta T), Connett JE: The origins of intravenous fluid therapy. Lancet 1989 Apr 8;1(8641):768–71
Latta WB see **Malt RA**
Lattanzi DA see **Keyes GG**
Lattanzi F, Picano E, Masini M, De Prisco F, Distante A, L'Abbate A: Transmitral flow changes during dipyridamole-induced ischemia. A Doppler-echocardiographic study. Chest 1989 May; 95(5):1037–42
Lattanzi F, Picano E, Arstari C, Mazzarisi A, Landini L, Contini C, Benassi A, Salvatore L, Distante A, L'Abbate A: Quantitative ultrasonic characterization of the mitral

valve: in vitro and in vivo findings.
J Nucl Med Allied Sci 1988 Jul–Sep;32(3):158–65
Lattanzi F see **Lucarini AR**
Lattanzi F see **Picano E**
Lattanzi F see **Pisanosenti B**
Lattanzi G see **Colacci A**
Lattanzi G see **Paolini M**
Lattanzi G see **Turina MP**
Lattanzi M, Galvan U, Rizzetto A, Gavioli I, Zimmermann-Tansella C: Estimating psychiatric morbidity in the community. Standardization of the Italian versions of GHQ and CIS. Soc Psychiatry Psychiatr Epidemiol 1988 Oct;23(4):267–72
Lattanzi ME: The voice of clinical and personal experience.
J Palliat Care 1988 May;4(1–2):81–3
Lattanzi R see **Greco F**
Lattanzi V, Viscigneerra L, Giorgino R, Minervini MM, Di Benedetto C: Variazione circadiana della temperatura in soggetti mattinieri e serotini: V. Studio autoritmometrico.
Boll Soc Ital Biol Sper 1988 Sep;64(9):795–800 (Eng. Abstr.) (Ita)
Lattanzi V see **Nardelli GM**
Lattari P see **Lotti T**
Latte M see **DeSanto NG**
Latter D, Béland MJ, Batten A, Tchervenkov CI, Dobell AR: Congenital abdominal aortic aneurysm. Can J Surg 1989 Mar;32(2):135–8
Latter G see **Lawson S**
Lattere M see **Chiesi FM**
Lattere M see **De Santis L**
Latteri F see **Puleo S**
Latteri F see **Recalbuto A**
Latteri F see **Russello D**
Latteri M, Grassi N, Salsaltro L, Ricevuto G, Bottino A, Di Lisi G, Giustini G, Gattuccio F: Il ruolo della flebografia intraoperatoria nella tattica terapeutica del varicocele.
Minerva Chir 1989 May 15;44(9):1349–51 (Eng. Abstr.) (Ita)
Latteri M see **Bajardi G**
Latteri M see **Pantuso G**
Latteri MA see **Gattuccio F**
Latteri MA see **Tomasino RM**
Latteri S, Cunsoli A, Vecchio R, Portale TR, Santoro G, Reina GA, Basua P: Strategie terapeutiche nella malattia corrosiva del TDS. Minerva Chir 1989 Jan 31; 44(1–2):127–33 (Ita)
Latteri S see **Albano V**
Latteri S see **Lazzo V**
Lattes RG see **Yakes WF**
Lattey M: Getting help for depressed colleagues [letter]
Can Med Assoc J 1989 Mar 15;140(6):588
Lattey RM: Simple solution to snoring [letter]
Can Med Assoc J 1988 Nov 1;139(9):826
Lattier DL, States JC, Hutton JJ, Wigington DA: Cell type–specific transcriptional regulation of the human adenosine deaminase gene. Nucleic Acids Res 1989 Feb 11;17(3):1061–76
Lattime EC, Stoppacciaro A, Stutman O: Limiting dilution analysis of TNF producing cells in C3H/HeJ mice.
J Immunol 1988 Nov 15;141(10):3422–8
(Lattimer JK), Ehrlich RM, Puchner PJ: Pediatric Urology Medal. John K. Lattimer: renaissance man. J Urol 1988 Nov;140(5 Pt 2):1165–6
Lattimer JK, Stalnecker MC: Tissue expansion of underdeveloped scrotum to accommodate large testicular prosthesis. A technique. Urology 1989 Jan;33(1):6–9
Lattimer JK see **Conner JP**
Lattimer N see **Ward TJ**
Lattimer SA, Sima AA, Greene DA: In vitro correction of impaired Na+–K+–ATPase in diabetic nerve by protein kinase C agonists. Am J Physiol 1989 Feb;256(2 Pt 1):E264–9
Lattimer SA see **Greene DA**
Lattimore MR Jr: Effects of ultraviolet radiation on the oxygen uptake rate of the rabbit cornea.
Optom Vis Sci 1989 Feb;66(2):117–22
Lattimore MR Jr: Glucose concentration profiles of normal and ultraviolet radiation–exposed rabbit corneas.
Exp Eye Res 1988 Nov;47(5):699–704
Lattimore MR Jr: Effect of ultraviolet radiation on the energy metabolism of the corneal epithelium of the rabbit.
Photochem Photobiol 1989 Feb;49(2):175–80
Lattin DL see **Clevenger MA**
Lattin GA see **Phipps JB**
Lattion AL, Baussant T, Albano-Gelas F, Seidah NG, Corvol P, Soubrier F: The high–molecular–mass kininogen deficient rat expresses all kininogen mRNA species, but does not export the high–molecular–mass kininogen synthesized. FEBS Lett 1988 Oct 24;239(1):59–64
Lattion AL, Soubrier F, Allegrini J, Hubert C, Corvol P, Albano-Gelas F: The testicular transcript of the angiotensin I–converting enzyme encodes for the ancestral, non–duplicated form of the enzyme. FEBS Lett 1989 Jul 31;252(1–2):99–104
Lattman EE: Rapid calculation of the solution scattering profile from a macromolecule of known structure.
Proteins 1989;5(2):149–55
Lattman EE see **Loll PJ**
Lattmann C, Schwarzkopf A, Seeliger HP: Pathogenicity testing of Listeria strains isolated from food in fertilized hen's eggs. Zentralbl Bakteriol Mikrobiol Hyg [A] 1989 Jan;270(3):400–5
Lattner S see **Wilson JH**
Latto IP see **Willis BA**
Lattore V see **Saracco G**
Lattrell R, Dürckheimer W, Kirrstetter R, Limbert M, Seibert G: Structure–activity relationships in the cefpirome (HR 810) series: synthesis and antibacterial activity of 7 alpha–methoxy and 7 alpha–formylamino analogues of HR 810. Chemioterapia 1987 Jun;6(2 Suppl):96–7
Lattrell R, Blumbach J, Duerckheimer W, Fehlhaber HW, Fleischmann K, Kirrstetter R, Menzke B, Scheunemann KH, Schriever E, Schwab W, et al: Synthesis and structure–activity relationships in the cefpirome series. I. 7–[2–(2–Aminothiazol–4–yl)–2–(Z)–oxyiminoacetamido]–3–[(substituted–1–pyridinio)methyl]ceph–3–em–4–carboxylate s. J Antibiot (Tokyo) 1988 Oct;41(10):1374–94
Lattrell R, Blumbach J, Duerckheimer W, Fleischmann K, Kirrstetter R, Klesel N, Menzke B, Scheunemann KH, Schwab W, Seliger H, et al: Synthesis and structure–activity relationships in the cefpirome series. II. Analogues of cefpirome with different 7–heteroarylacetamido and 3'–ammonium substituents. J Antibiot (Tokyo) 1988 Oct; 41(10):1395–408
Lattrell R, Duerckheimer W, Limbert M: Synthesis and structure–activity relationships in the cefpirome series. III. 7 Alpha–methoxy and 7 alpha–formamido analogues of cefpirome. J Antibiot (Tokyo) 1988 Oct;41(10):1409–17
Lattu JR see **Eidon MA**
Lattuada A see **Gardani G**
Lattuada A see **Lombardi F**
Lattuada A see **Mannucci PM**
Lattuada A see **Sverzellati PE**
Lattuada A see **Vigano GL**
Lattuada E see **Dolci BS**
Lattuada S see **Libretti A**
Lattuada S see **Parati G**
Lattuca JJ see **Cobau TJ**
Lattunoddu A see **Karrer K**
Latty JB see **Shaw BG**
Latu J see **Matosdang CS**
Latukhina SA, Sidorov PI: Termografiia v rannei diagnostike i otsenke rezul'tatov lecheniia mikrotsirkuliatornykh rastroistv pri alkogolizme. Sov Med 1988;(6):26–8 (Rus)
Latulippe J see **Laughren M**
Latulippe L see **Routhier G**
LaTurno DE see **Jacobson JJ**
Latus–Zietkiewicz D see **Golinski P**
Latvala K see **Kannus VP**
Latvenene L see **Martsinkiavichius A**
Latvis V, Poduzzi P: A computer program for calculating ratio estimates. Comput Methods Programs Biomed 1989 Jan;28(1):31–6
Latypov RA see **Uchuatkin EA**
Latysh VN see **Baskakov VP**
Latyshev NN see **Arutiunova MB**
Latyshev VV see **Shaparenko BA**
Latysheva TV, Gushchin IS, Poroshina InA, Leskov VP, Prozorovskii NS: Kliniko–immunologicheskaia kharakteristika ostrykh toksiko–allergicheskikh reaktsii na medikamenty i sovremennye metody ikh lecheniia.
Ter Arkh 1988;60(10):82–7 (Eng. Abstr.) (Rus)
Latyshevskaia NI see **Kvartovkina LK**
Latz JE see **Cherner JA**
Latzkovits L, Torday C, Labourdette G, Pettmann B, Sensenbrenner M: Sodium and potassium uptake in primary cultures of proliferating rat astroglial cells induced by short–term exposure to an astroglial growth factor.
Neurochem Res 1988 Sep;13(9):837–48
Lätzsch I: Das Humane Immundefizienzvirus (HIV). Teil 1: Übertragung und Infektionsrisiko.
Z Arztl Fortbild (Jena) 1988;82(12):547–51 (18 ref.) (Ger)
Lätzsch I: Das Humane Immundefizienzvirus (HIV). Teil 2: HIV–Infektionen durch akzidentelle Exposition bei medizinischem Personal. Z Arztl Fortbild (Jena) 1988; 82(12):553–6 (19 ref.) (Ger)
Lau A see **Reaves GP**
Lau AF: Evidence that a phosphotyrosine–containing 120,000 Da protein from Rous sarcoma virus–infected cells is phosphorylated by pp60v–src. Oncogene Res 1989; 4(3):185–94
Lau AF see **Ebert H**
Lau AH, Pyle K, Kronfol NO, Libertin CR: Removal of cephalosporins by continuous arteriovenous ultrafiltration (CAVU) and hemofiltration (CAVH).
Int J Artif Organs 1989 Jun;12(6):379–83
Lau AH, John E: Elimination of vancomycin by continuous arteriovenous hemofiltration. Child Nephrol Urol 1988–89; 9(4):232–5
Lau AH see **Shiokawa O**
Lau AL see **Wagner SL**
Lau AS, Read SE, Williams BR: Downregulation of interferon alpha but not gamma receptor expression in vivo in the acquired immunodeficiency syndrome.
J Clin Invest 1988 Oct;82(4):1415–21
Lau AS, Livesey JF: Endotoxin induction of tumor necrosis factor is enhanced by acid–labile interferon–alpha in acquired immunodeficiency syndrome. J Clin Invest 1989 Sep;84(3):738–43
Lau AS see **Kastrukoff LF**
Lau B see **Dixon WR**
Lau BH see **Foster RL**
Lau BH see **Myers RC**
Lau BH see **Tosk J**
Lau BW, Valdes R Jr: Criteria for identifying endogenous compounds as digoxin–like immunoreactive factors in humans. Clin Chim Acta 1988 Jun 30;175(1):67–77
Lau BW: An appraisal of lay and medical concepts of illness.
J R Soc Health 1988 Oct;108(5):185–7 (7 ref.)
Lau BW: Trivia in general practice. Practitioner 1987 Oct 8;231(1436):1333–5
Lau BW: Why do patients go to traditional healers?
J R Soc Health 1989 Jun;109(3):92–5 (16 ref.)
Lau BW see **Creer MH**
Lau C, Cameron AM, Irsula O, Antolick LL, Langston C, Kavlock RJ: Teratogenic effects of nitrofen on cellular and functional maturation of the rat lung.
Toxicol Appl Pharmacol 1988 Sep 30;95(3):412–22
Lau C, Seidler FJ, Cameron AM, Navarro HA, Bell JM, Bartolome J, Slotkin TA: Nutritional influences on adrenal chromaffin cell development: comparison with central neurons. Pediatr Res 1988 Nov;24(5):583–7
Lau C, Franklin M, McCarthy L, Pylypiw A, Ross LL: Thyroid hormone control of preganglionic innervation of the adrenal medulla and chromaffin cell development in the rat. An ultrastructural, morphometric and biochemical evaluation. Brain Res Dev Brain Res 1988 Nov 1; 44(1):109–17
Lau C: Activation of the adrenal cortex or the peripheral sympatho–adrenomedullary system does not necessarily influence milk ejection in the rat. J Endocrinol 1988 Sep; 118(3):399–405
Lau C see **Boey ML**
Lau C see **Gray JA**
Lau C see **Luebke RW**
Lau C see **Slotkin TA**
Lau CC, So KW: Material for Cantonese speech audiometry constructed by appropriate phonetic principles.
Br J Audiol 1988 Nov;22(4):297–304
Lau CC, Loh KK, Kunaratnam N: Middle ear diseases in cleft palate patients in Singapore. Ann Acad Med Singapore 1988 Jul;17(3):372–4
Lau CK, Bélanger PC, Scheigetz J, Dufresne C, Williams HW, Maycock AL, Guindon Y, Bach T, Dallob AL, Denis D, et al: Synthesis and structure–activity relationships of a novel class of 5–lipoxygenase inhibitors.
2–(Phenylmethyl)–4–hydroxy–3,5–dialkylbenzofurans: the development of L–656,224. J Med Chem 1989 Jun; 32(6):1190–7
Lau CK see **Rories C**
Lau CK see **Speisberg TC**
Lau CK see **Su YM**
Lau CL see **Glazberg BM**
Lau CL see **Zilli C**
Lau CP, Cheung KL, Mok CK: Biventricular perforation by a temporary pacing electrode: recognition from the lateral chest radiograph. Int J Cardiol 1989 Sep;24(3):368–71
Lau CP, Camm AJ: Role of left ventricular function and Doppler–derived variables in predicting hemodynamic benefits of rate–responsive pacing. Am J Cardiol 1988 Nov 1;62(13):906–11
Lau CP, Antoniou A, Ward DE, Camm AJ: Initial clinical experience with a minute ventilation sensing rate modulated pacemaker: improvements in exercise capacity and symptomatology. PACE 1988 Nov;11(11 Pt 2):1815–22
Lau CP, Wong CK, Leung WH, Cheng CH, Lo CW: A comparative evaluation of a minute ventilation sensing and activity sensing adaptive–rate pacemakers during daily activities. PACE 1989 Sep;12(9):1514–21
Lau CP, Freedman AR, Fleming S, Malik M, Camm AJ, Ward DE: Hysteresis of the ventricular paced QT interval in response to abrupt changes in pacing rate.
Cardiovasc Res 1988 Jan;22(1):67–72
Lau CP, Antoniou A, Ward DE, Camm AJ: Reliability of minute ventilation as a parameter for rate responsive pacing. PACE 1989 Feb;12(2):321–30
Lau CP, Ward DE, Camm AJ: Single–chamber cardiac pacing with two forms of respiration–controlled rate–responsive pacemaker. Chest 1989 Feb;95(2):352–8
Lau CP, Wong CK, Leung WH, Cheng CH: Ultrasonic assisted permanent pacing in a patient with severe pulmonary tuberculosis. PACE 1989 Jul;12(7 Pt 1):1131–6
Lau CP, Tse WS, Camm AJ: Clinical experience with Sensolog 703: a new activity sensing rate responsive pacemaker. PACE 1988 Oct;11(10):1444–55
Lau CP, Linker NJ, Butrous GS, Ward DE, Camm AJ: Myopotential interference in unipolar rate responsive pacemakers. PACE 1989 Aug;12(8):1324–30
Lau CP, Stott JR, Toff WD, Zetlein MB, Ward DE, Camm AJ: Selective vibration sensing: a new concept for activity–sensing rate–responsive pacing. PACE 1988 Sep; 11(9):1299–309
Lau CP, Butrous GS, Ward DE, Camm AJ: Comparison of exercise performance of six rate–adaptive right ventricular cardiac pacemakers. Am J Cardiol 1989 Apr 1;63(12):833–8
Lau CP see **Kong YC**
Lau CP see **Leung WH**
Lau CP see **Mehta D**
Lau CP see **Wong CK**
Lau DC: Atherosclerosis and diabetes mellitus.
Can Med Assoc J 1989 Jun 15;140(12):1466
Lau DC, Wong KL, Hwang WS: Cyclosporine toxicity on cultured rat microvascular endothelial cells. Kidney Int 1989 Feb;35(2):604–13

Lau DC see **Shillabeer G**

Lau DH, Lewis AD, Sikic BI: Association of DNA cross-linking with potentiation of the morpholino derivative of doxorubicin by human liver microsomes. J Natl Cancer Inst 1989 Jul 5;81(13):1034–8

Lau DT, Benet LZ: Differential formation of dinitrate metabolites from glyceryl trinitrate in subcellular fractions of rabbit liver. Biochem Pharmacol 1989 Feb 1;38(3):543–6

Lau E, Donnan S, Barker DJ, Cooper C: Physical activity and calcium intake in fracture of the proximal femur in Hong Kong. BMJ 1988 Dec 3;297(6661):1441–3

Lau E see **Lee NN**

Lau EC, Mohandas TK, Shapiro LJ, Slavkin HC, Snead ML: Human and mouse amelogenin gene loci are on the sex chromosomes. Genomics 1989 Feb;4(2):162–8

Lau EC see **Lao W**

Lau EC see **Slavkin HC**

Lau EC see **Snead ML**

Lau EM see **Donnan SP**

Lau EP see **Elliott S**

Lau FY see **Ruiz CE**

Lau GT see **Mulligan RM**

Lau H see **Alrabeeah A**

Lau H see **McDonald C**

Lau HH see **Linz W**

Lau HK, Rosenberg RD: Conformational changes in human prothrombin as detected by antibody populations. Biochim Biophys Acta 1989 Jun 13;996(1–2):95–102

Lau HK see **Chow SP**

Lau HP, Miller WK, Hansen JB, Bollin E Jr: Automated assay specific for cyclosporine in whole blood, with use of a chromium dioxide particle column. Clin Chem 1989 Sep;35(9):1860–1

Lau HP see **Tou YM**

Lau HT see **Hardy MA**

Lau HY, Pearce FL: Effects of antihistamines on isolated human lung mast cells, basophil leucocytes and erythrocytes. Agents Actions 1989 Apr;27(1–2):83–5

Lau HY see **Leung KB**

Lau JC see **Maizels N**

Lau JH see **Chan YF**

Lau JK see **Lin KM**

Lau JL see **Fowler JE Jr**

Lau JT see **Wang XC**

Lau K, Bourdeau JE: Evidence for cAMP-dependent protein kinase in mediating the parathyroid hormone-stimulated rise in cytosolic free calcium in rabbit connecting tubules. J Biol Chem 1989 Mar 5;264(7):4028–32

Lau K see **Bostwick JR**

Lau K see **Bourdeau JE**

Lau K see **Chen GC**

Lau K see **Yang L**

Lau KC, Ng YM: Evaluation of coronary arterial fistula by color-coded Doppler echocardiography. Am J Cardiol 1989 Sep 15;64(10):689–91

Lau KF see **Fan ST**

Lau KH, Farley JR, Baylink DJ: Phosphotyrosyl protein phosphatases. Biochem J 1989 Jan 1;257(1):23–36 (134 ref.)

Lau KH, Jennings JC, Baylink DJ: Bovine skeletal growth factor stimulates protein phosphorylation of chicken bone cells in vitro. Int J Biochem 1988;20(12):1443–50

Lau KH, Farley JR, Freeman TK, Baylink DJ: A proposed mechanism of the mitogenic action of fluoride on bone cells: inhibition of the activity of an osteoblastic acid phosphatase. Metabolism 1989 Sep;38(9):858–68

Lau KH, Tanimoto H, Baylink DJ: Vanadate stimulates bone cell proliferation and bone collagen synthesis in vitro. Endocrinology 1988 Dec;123(6):2858–67

Lau KK, Bedi R, O'Donnell D: A case of Fanconi syndrome with associated hypodontia. Br Dent J 1988 Oct 22; 165(8):292–4

Lau KR, Elliott AC, Brown PD: Acetylcholine-induced intracellular acidosis in rabbit salivary gland acinar cells. Am J Physiol 1989 Feb;256(2 Pt 1):C288–95

Lau KS see **Fisher CW**

Lau KS see **Griffin TA**

Lau KW see **Su MJ**

Lau KY: Numerous mesothelial cells in tuberculous pleural effusions. Chest 1989 Aug;96(2):438–9

Lau KY: Postural management of bronchopleural fistula [letter] Chest 1988 Nov;94(5):1122

Lau LF see **Bartel DP**

Lau LF see **Christy BA**

Lau LF see **Hartzell S**

Lau LF see **Hazel TG**

Lau LF see **Nathans D**

Lau LF see **Schweinfest CW**

Lau LL see **Bhardwaj N**

Lau M see **Iwaki Y**

Lau M see **Kapetanovic IM**

Lau M see **Mickey MR**

Lau N see **Arbit E**

Lau N see **Chan MK**

Lau OW, Luk SF, Lam RK: Spectrophotometric method for the determination of sorbic acid in various food samples with iron(III) and 2-thiobarbituric acid as reagents. Analyst 1989 Feb;114(2):217–9

Lau OW, Luk SF, Huang HL: Spectrophotometric determination of tannins in tea and beer samples with iron(III) and 1,10-phenanthroline as reagents. Analyst 1989 May;114(5):631–3

Lau OW, Luk SF, Wong WC: Simultaneous determination of methyl salicylate and thymol in various pharmaceutical formulations by differential-pulse voltammetry using a glassy carbon electrode. Analyst 1988 Jun;113(6):865–8

Lau P, Hansen M, Serrat M: Influence of climate on donor deferrals. Transfusion 1988 Nov-Dec;28(6):559–62

Lau P see **Bhumbra NA**

Lau P see **Burgess LP**

Lau P see **Geokas MC**

Lau PC, Condie JA: Nucleotide sequences from the colicin E5, E6 and E9 operons: presence of a degenerate transposon-like structure in the ColE9-J plasmid. Mol Gen Genet 1989 Jun;217(2–3):269–77

Lau PC see **Andonov AP**

Lau PC see **Klein P**

Lau PP, Zhou XG, Gray HB Jr: Ethidium bromide-mediated renaturation of denatured closed circular DNAs: mechanistic aspects and fractionation of DNA on a molecular weight basis. Biochim Biophys Acta 1989 Jan 23;1007(1):73–9

Lau PP see **Dubick MA**

Lau R: Whooping cough antibody [letter] N Z Med J 1989 Mar 8;102(863):113

Lau RC, Bettelheim KA, Patel AC: The 1985 national immunisation survey: diphtheria, tetanus, and pertussis (whooping cough) [see comments] N Z Med J 1988 Nov 23;101(858):797–800. **Comment in:** N Z Med J 1989 Jan 25;102(860):22

Lau RC: Antibody level of New Zealand children immunized with the triple vaccine DTP (diphtheria-tetanus-pertussis). Epidemiol Infect 1988 Oct;101(2):405–10

Lau RC, Smith AE, Cursons R, Tobias MI, Shalit P, Poole ES: A survey of virus infections in New Zealand, 1982–6. N Z Med J 1988 Oct 12;101(855):621–2

Lau RR, Klepper S: The development of illness orientations in children aged 6 through 12. J Health Soc Behav 1988 Jun;29(2):149–68

Lau RR, Bernard TM, Hartman KA: Further explorations of common-sense representations of common illnesses. Health Psychol 1989;8(2):195–219

Lau S, Thiemeier M, Urbanek R, Kemeny M, Wahn U: Immediate hypersensitivity to ovalbumin in children with hen's egg white allergy. Eur J Pediatr 1988 Aug; 147(6):606–8

Lau S see **Kropf-Herwig G**

Lau SJ, Laussac JP, Sarkar B: Synthesis and copper(II)-binding properties of the N-terminal peptide of human alpha-fetoprotein. Biochem J 1989 Feb 1; 257(3):745–50

Lau SK, Wei WI, Hsu C, Enzzell UC: Fine needle aspiration biopsy of tuberculous cervical lymphadenopathy. Aust N Z J Surg 1988 Dec;58(12):947–50

Lau SK, Wei WI, Choy D, Sham JS, Enzzell UC: Brainstem auditory evoked potentials after irradiation of nasopharyngeal carcinoma—report on two cases with myelopathy of the brainstem. J Laryngol Otol 1988 Dec; 102(12):1142–6

Lau SM, Brantley RK, Thorpe C: The reductive half-reaction in Acyl-CoA dehydrogenase from pig kidney: studies with thiaoctanoyl-CoA and oxaoctanoyl-CoA analogues. Biochemistry 1988 Jul 12;27(14):5089–95

Lau SP see **Fung KP**

Lau SS, Hill BA, Highet RJ, Monks TJ: Sequential oxidation and glutathione addition to 1,4-benzoquinone: correlation of toxicity with increased glutathione substitution. Mol Pharmacol 1988 Dec;34(6):829–36

Lau SS see **Monks TJ**

Lau SS see **Schoellmann RG**

Lau SY see **Man CK**

Lau T, Tos M: Treatment of sinus cholesteatoma. Long-term results and recurrence rate. Arch Otolaryngol Head Neck Surg 1988 Dec; 114(12):1428–34

Lau T, Tos M: Tensa retraction cholesteatoma: treatment and long-term results. J Laryngol Otol 1989 Feb; 103(2):149–57

Lau T see **Lauritzen A**

Lau T see **Rose PG**

Lau T see **Tos M**

Lau TM see **Segasothy M**

Lau TS see **Rose PG**

Lau TT see **Chow CB**

Lau W see **Bilge SS**

Lau W see **Bridges M**

Lau W see **Lukas TJ**

Lau WF, Wei WI, Ho CM, Lam KH: Immediate tracheoesophageal puncture for voice restoration in laryngopharyngeal resection. Am J Surg 1988 Oct; 156(4):269–72

Lau WF see **Lam KH**

Lau WF see **Wei WI**

Lau WH see **Chan JK**

Lau WH see **Ha DK**

Lau WH see **Huang DP**

Lau WH see **Sham JS**

Lau WM, Freeman SE, Szilagyi M: Binding of some organophosphorus compounds at adenosine receptors in guinea pig brain membranes. Neurosci Lett 1988 Nov 22; 94(1–2):125–30

Lau WM see **Freeman SE**

Lau WY, Ngan H, Chu KW, Yuen WK: Repeat selective visceral angiography in patients with gastrointestinal bleeding of obscure origin. Br J Surg 1989 Mar;76(3):226–9

Lau WY, Chu KW, Poon GP, Ho KK: Prophylactic antibiotics in elective colorectal surgery. Br J Surg 1988 Aug; 75(8):782–5

Lau WY: Correlation between gross appearance of the appendix at appendicectomy and histological examination [letter] Ann R Coll Surg Engl 1988 Sep;70(5):336–7

Lau WY, Wong SY, Yuen WK, Wong KK: Intraoperative enteroscopy for bleeding angiodysplasias of small intestine. Surg Gynecol Obstet 1989 Apr;168(4):341–4

Lau WY, Ho YC, Chu KW, Yeung C: Leucocyte count and neutrophil percentage in appendicectomy for suspected appendicitis. Aust N Z J Surg 1989 May;59(5):395–8

Lau WY see **Fan ST**

Lau WY see **Hollender LF**

Lau WY see **Hui WM**

Lau WY see **Yip A**

Lau YF see **Gross MS**

Lau YF see **Kao FT**

Lau YF see **Nagamine CM**

Lau YF see **Poole SJ**

Lau YF see **Tagawa M**

Lau YJ see **Wu CH**

Lau YK see **Woo KT**

Lau YK see **Wu AY**

Lau YL, Shields JG, Levinsky RJ, Callard RE: Epstein-Barr-virus-transformed lymphoblastoid cell lines derived from patients with X-linked agammaglobulinaemia and Wiskott-Aldrich syndrome: responses to B cell growth and differentiation factors. Clin Exp Immunol 1989 Feb; 75(2):190–5

Lau YL, Levinsky RJ, Morgan G, Strobel S: Dual meningoencephalitis with echovirus type 11 and adenovirus in combined (common variable) immunodeficiency. Pediatr Infect Dis J 1988 Dec;7(12):873–6

Lau YL, Levinsky RJ, Malcolm S, Goodship J, Winter R, Pembrey M: Genetic prediction in X-linked agammaglobulinaemia. Am J Med Genet 1988 Oct; 31(2):437–48

Lau YL see **Callard RE**

Lau YN see **Yu YL**

Lau YS, Crampton JM, Wilson JA: Urinary excretion of MPTP and its primary metabolites in mice. Life Sci 1988; 43(18):1459–64

Lau YS see **Fung YK**

Lau YT see **Tsang DN**

Lau-Cam CA see **Hanna GM**

Lau-Werner U: Lotsen durch 125 Jahre ophthalmologischer Wissenschaft und Praxis: Fritz Hollwich (geb. 1909). Klin Monatsbl Augenheilkd 1988 Jun;192(6):720–2 **(Ger)**

Laub D see **Glass LF**

Laub G see **Bongartz G**

Laub G see **Edelman RR**

Laub G see **Felber S**

Laub G see **Marchal G**

Laub G see **Masaryk TJ**

Laub G see **Villringer A**

Laub GA see **Masaryk TJ**

Laub GA see **Ruggieri PM**

Laub GW, Banaszak D, Kupferschmid J, Magovern GJ, Young JC: Percutaneous cardiopulmonary bypass for the treatment of hypothermic circulatory collapse. Ann Thorac Surg 1989 Apr;47(4):608–11

Laub GW see **Magovern GJ**

Laub M, Milman N, Junker K, Nielsen PL: Pulmonal histocytosis X—eosinofilt granulom i lungerne. Ugeskr Laeger 1989 Feb 6;151(6):371–4 (Eng. Abstr.) **(Dan)**

Laub M see **Jennissen HP**

Laub M see **Kharazmi A**

Laub M see **Suttmann H**

Laub MC see **Baieri P**

Laub O see **Bavand M**

Laub O see **Honigwachs J**

Laub R, Reiss CJ: Zur Darstellung epidermaler Langerhanszellen. Z Gesamte Hyg 1989 Jan;35(1):10–1 (Eng. Abstr.) **(Ger)**

Laub R, Fiebig H, Wohlrab W, Taube KM: Does the basal lamina contain interleukin 2 receptors? Observations in emerging psoriasis vulgaris lesions. Dermatol Monatsschr 1988;174(6):308–11

Laubach HE: Alterations in Ascaris suum larval burdens, eosinophil numbers, and lysophospholipase activity associated with low levels of dietary iron. J Parasitol 1989 Apr;75(2):317–20

Laubach HE see **Lyons HJ**

Laubach R see **Hartard C**

Laube BL, Links JM, LaFrance ND, Wagner HN Jr, Rosenstein BJ: Homogeneity of bronchopulmonary distribution of 99mTc aerosol in normal subjects and in cystic fibrosis patients. Chest 1989 Apr;95(4):822–30

Laube BL see **Bowes SM 3d**

Laube H, Pinter W, Federlin K: Investigation of the prolonged hypoglycemic effect of human proinsulin in diabetes mellitus. Horm Metab Res Suppl 1988;18:12–5

Laube H, Federlin K, Hillebrand I: Effect of alpha-inhibitors on blood glucose and insulin levels. Adv Exp Med Biol 1988;246:287–93

Laube H see **Schatz H**

Laube R see **Hahn HJ**

Laubenbacher C see **Senekowitsch R**

Laubenberger C see **Falk S**

Laubenstein HP see **Rossol S**

Laubenstein L see **Chachoua A**
Lauber A see **Marty A**
Lauber B: Häufigkeit und sozialmedizinische Bedeutung chronisch obstruktiver Atemwegserkrankungen in der Bundesrepublik Deutschland. Pneumologie 1989 Jan; 43(1):10–9 (Eng. Abstr.) (Ger)
Lauber J, Eerkes K, Storer J: Herpes simplex virus infection complicating amniotic band syndrome in the newborn. Cutis 1989 Jul;44(1):64–6
Lauber JK, Kayton PJ: Sleepiness, circadian dysrhythmia, and fatigue in transportation system accidents. Sleep 1988 Dec;11(6):503–12
Lauber JK, Cheng KM: Heritable susceptibility to environmentally induced glaucoma in several mutants of Japanese quail. J Hered 1989 Jul–Aug;80(4):268–71
Lauber JK: Light-induced avian glaucoma as an animal model for human primary glaucoma. J Ocul Pharmacol 1987 Spring;3(1):77–100 (99 ref.)
Lauber JK, Oishi T, Vriend J: Plasma melatonin rhythm lost in preglaucomatous chicks. J Ocul Pharmacol 1986 Summer;2(3):205–13
Lauber JK see **Aimoto T**
Lauber JK see **Gander PH**
Lauber JK see **Kinsear A**
Lauber JK see **Oishi T**
Lauber JS, Abrams HL, Ray MC: Silent bowel perforation occurring during corticosteroid treatment for pemphigus vulgaris. Cutis 1989 Jan;43(1):27–8
Lauber M, Muller J: Purification and characterization of two distinct forms of rat adrenal cytochrome P450(11) beta: functional and structural aspects. Arch Biochem Biophys 1989 Oct;274(1):109–19
Lauber M see **Müller J**
Laubert A, Malin JP: Zur Prognose der peripheren Fazialisparese bei der Lyme-Borreliose (Meningopolyradikulitis Garin–Bujadoux, Bannwarth). HNO 1989 Apr;37(4):158–61 (Eng. Abstr.) (Ger)
Laubert A, Lehnhardt E: Die endoskopische Schwellenspaltung, eine Alternative bei der operativen Behandlung von Zenkerschen Divertikeln. HNO 1989 May;37(5):211–5 (Eng. Abstr.) (Ger)
Laubert A see **Poniewierski M**
Laubert A see **Ziesmann B**
Laubichler W, Spielmann A: Zur Atiologie des neurastheniformen "Psychosyndroms" nach Verletzungen der Halswirbelsäule, einschliesslich cervicocephalem Beschleunigungstrauma. Beitr Gerichtl Med 1988; 46:439–49 (Eng. Abstr.) (Ger)
Laubichler W, Haberl J: Ursachen und Häufigkeit von Verkehrsunfällen infolge anfallsartiger Bewusstseins- bzw. Gesundheitsstörungen der Lenker. Eine einjährige Erhebung in Oberösterreich und Salzburg. Blutalkohol 1989 Jan;26(1):7–14 (Eng. Abstr.) (Ger)
Laubichler W, Plöchl E, Spielmann A, Wenger E: Untersuchungen zur altersgebundenen Inzidenz zerebraler Anfälle im Kindes- bzw. Säuglingsalter. Nervenarzt 1989 Jan;60(1):43–7 (Ger)
Laubie B see **Archambeaud-Mouveroux F**
Laubie M, Drouillat M, Dabiré H, Cherqui C, Schmitt H: Ventrolateral medullary pressor area: site of hypotensive and sympatho-inhibitory effects of (+/–)8-OH-DPAT in anaesthetized dogs. Eur J Pharmacol 1989 Feb 7; 160(3):385–94
Laublinger W, Dimroth P: Characterization of the ATP synthase of Propionigenium modestum as a primary sodium pump. Biochemistry 1988 Sep 20;27(19):7531–7
Laubly JN see **Magliozzi JR**
Lauboeck S see **Scharphuis T**
Laubscher L see **Warnich L**
Laubstein B, Breuke A, Schulze P, Sönnichsen N: Cave Steroidallergie! Dermatol Monatsschr 1988;174(10):638–42 (Eng. Abstr.) (Ger)
Laucella S see **Ballare C**
Lauchart W, Viebahn R: Lebertransplantation: Morphologische und funktionelle Adaptation des Transplantates. Z Gastroenterol [Verh] 1989 Jul;24:239–40 (26 ref.) (Ger)
Lauchart W see **Büsing M**
Lauchart W see **Greger B**
Lauchart W see **Hebert H**
Lauchart W see **Müller GH**
Lauchart W see **Viebahn R**
Lauchart W see **Wiedmann KH**
Lauchner LJ see **Oberley TD**
Laucirica R see **Domingue GJ**
Laucirica R see **Youngberg GA**
Lauckner A, Lauckner W: Untersuchung zur Bedeutung von Ausgangsgewicht und Gewichtsentwicklung für den Verlauf und das Ergebnis einer Schwangerschaft. Zentralbl Gynakol 1988;110(16):1018–29 (Eng. Abstr.) (Ger)
Lauckner W see **Lauckner A**
Laudage G see **Fleig WE**
Laudan R, Stolen JS, Cali A: The effect of the microsporida Glugea stephani on the immunoglobulin levels of juvenile and adult winter flounder (Pseudopleuronectes americanus). Dev Comp Immunol 1989 Winter;13(1):35–41
Laudani A see **Cosentino F**
Laudani L see **Pepe F**
Laudani U see **Corda MG**
Laudanno O see **Baccaro JC**
Laudanno OM, Bedini OA, San Miguel P, Cesolari JA: Gastric cytoprotection induced by prostaglandin–dopaminergic mechanism. Acta Gastroenterol Latinoam 1987;17(4):299–303
Laudanno OS see **Bordigoni AJ**
Laudanno A see **Bestor T**
Laudano AP see **Stanton VP Jr**
Laudanska H, Gustavson B: In-patient treatment of chronic varicose venous ulcers. A randomized trial of cadexomer iodine versus standard dressings. J Int Med Res 1988 Nov–Dec;16(6):428–35
Laudanski T see **Ekström P**
Laudanski T see **Kostrzewska A**
Laudat M see **Fiathai N**
Laudat MH, Billaud L, Thomopoulos P, Vera O, Yllia A, Luton JP: Evening urinary free corticoids: a screening test in Cushing's syndrome and incidentally discovered adrenal tumours. Acta Endocrinol (Copenh) 1988 Nov; 119(3):459–64
Laudat MH see **Boccon-Gibod L**
Laudat P see **Audurier A**
Laudati A see **Greco F**
Laude B see **Nasser B**
Laude D see **el Attari A**
Laude D see **Auclair E**
Laude D see **Chaouloff F**
Laude D see **Elghozi JL**
Laude D see **Hannedouche T**
Laude D see **Sevenet F**
Laude F see **Bargy F**
Laude M, Danguy-Derot C, Danguy M, Blocquel H, Delachapelle C: La symphyse mandibulaire. Ses variations transversales au cours de la croissance. Bull Group Int Rech Sci Stomatol Odontol 1988 Aug–Dec; 31(3–4):155–60 (Eng. Abstr.) (Fre)
Laude M, Danguy M, Danguy-Derot C, Crocquet M, Thilloy G: Le pré-maxillaire. Ses variations transversales au cours de la croissance. Bull Group Int Rech Sci Stomatol Odontol 1988 Aug–Dec; 31(3–4):161–4 (Eng. Abstr.) (Fre)
Laude M, Foulon P, Le Gars D: La charnière cranio-rachidienne: à propos de quelques anomalies. Bull Assoc Anat (Nancy) 1987 Mar;71(212):15–8 (Eng. Abstr.) (Fre)
Laude M, Danguy-Derot C, Danguy M, Blocquel H, Lafforgue P: Corrélations symphyse—pré-maxillaire en norma lateralis. Bull Group Int Rech Sci Stomatol Odontol 1988 Aug–Dec;31(3–4):151–4 (Eng. Abstr.) (Fre)
Laude M see **Danguy-Derot C**
Laude M see **Delachapelle C**
Laude M see **Douai-Bisser A**
Laude M see **Mildy D**
Laude M see **Weiss L**
Laudenbach DE, Straus NA: Characterization of a cyanobacterial iron stress-induced gene similar to psbC. J Bacteriol 1988 Nov;170(11):5018–26
Laudenbach DE, Trick CG, Straus NA: Cloning and characterization of an Anacystis nidulans R2 superoxide dismutase gene. Mol Gen Genet 1989 Apr;216(2–3):455–61
Laudenbach DE see **Green LS**
Laudenslager J see **Litvack F**
Laudenslager JS see **Litvack F**
Laudenslager M see **Boccia ML**
Laudenslager M see **Cohen JA**
Laudenslager ML, Fleshner M, Hofstadter P, Held PE, Simons L, Maier SF: Suppression of specific antibody production by inescapable shock: stability under varying conditions. Brain Behav Immun 1988 Jun;2(2):92–101
Laudenslager ML see **Maier SF**
Lauder I see **Kumana CR**
Lauder I see **Mercer J**
Lauder I see **Pringle JH**
Lauder I see **West KP**
Lauder J see **Reisert I**
Lauder JM, Zimmerman EF: Sites of serotonin uptake in epithelia of the developing mouse palate, oral cavity, and face: possible role in morphogenesis. J Craniofac Genet Dev Biol 1988;8(3):265–76
Lauder JM, Tamir H, Sadler TW: Serotonin and morphogenesis. I. Sites of serotonin uptake and -binding protein immunoreactivity in the midgestation mouse embryo. Development 1988 Apr;102(4):709–20
Lauder JM see **Granger NA**
Lauder JM see **Han VK**
Lauder JM see **König N**
Lauder JM see **Radwan WA**
Lauder JM see **Wilkie MB**
Lauderdale P see **Piper J**
Laudert SB see **Simms DD**
Landet C see **Kuhlmann JN**
Landet V see **Amouyel P**
Laudi M see **Fontana G**
Laudicina SS, Burwell B: A profile of Medicaid home and community-based care waivers, 1985: findings of a national survey. J Health Polit Policy Law 1988 Fall;13(3):525–46
Laudicina SS: State health risk pools: insuring the 'uninsurable'. Health Aff (Millwood) 1988 Fall;7(4):97–104
Laudignon N, Chemtob S, Bard H, Aranda JV: Effect of indomethacin on cerebral blood flow velocity of premature newborns. Biol Neonate 1988;54(5):254–62
Laudignon N, Ciampi A, Coupal L, Chemtob S, Aranda JV: Furosemide and ethacrynic acid: risk factors for the occurrence of serum electrolyte abnormalities and metabolic alkalosis in newborns and infants. Acta Paediatr Scand 1989 Jan;78(1):133–5
Laudignon N see **Chemtob S**
Laudinat JM, Chapoutot L, Metz D, Pollet E, Taupin JM, Gandon T, Baehrel B, Elaerts J, Bajolet A: Hémopéricarde postopératoire comprimant l'oreillete gauche. A propos d'un cas. Arch Mal Coeur 1989 Jan;82(1):103–7 (Eng. Abstr.) (Fre)
Laudinat JM see **Bonnefoy L**
Laudinat JM see **Chapoutot L**
Laudizi L see **Barbolini G**
Laudon M, Nir I, Zisapel N: Melatonin receptors in discrete brain areas of the male rat. Impact of aging on density and on circadian rhythmicity. Neuroendocrinology 1988 Dec;48(6):577–83
Laudone VP, Morgan TR, Huryk RF, Heston WD, Fair WR: Cytotoxicity of high energy shock waves: methodologic considerations. J Urol 1989 Apr;141(4):965–8
Laudone VP see **Herr HW**
Laudonio N see **Zupi G**
Laue BE see **Roberts WK**
Laue C see **Schrezenmeir J**
Laue ED see **Radford SE**
Laue L, Loriaux DL, Chrousos GP: Glucocorticoid antagonists and the role of glucocorticoids at the resting and stress state. Adv Exp Med Biol 1988;245:225–35
Laue L, Kenigsberg D, Pescovitz OH, Hench KD, Barnes KM, Loriaux DL, Cutler GB Jr: Treatment of familial male precocious puberty with spironolactone and testolactone. N Engl J Med 1989 Feb 23;320(8):496–502
Laue L see **Chrousos GP**
Laue TM, La R, Krieg UC, Esmon CT, Johnson AE: Ca2+-dependent structural changes in bovine blood coagulation factor Va and its subunits. Biochemistry 1989 May 30;28(11):4762–71
Laue TM see **Luckow EA**
Laue TM see **Winnard PT**
Lauener R, Seger R, Jörg W, Hallé F, Aeppli R, Schinzel A: Immunodeficiency associated with Dandy-Walker-like malformation, congenital heart defect, and craniofacial abnormalities [letter] Am J Med Genet 1989 Jun; 33(2):280–1
Lauer B, Van Thiem N, Swynghedauw B: ATPase activity of the cross-linked complex between cardiac myosin subfragment 1 and actin in several models of chronic overloading. A new approach to the biochemistry of contractility. Circ Res 1989 Jun;64(6):1106–15
Lauer BA see **Brayden RM**
Lauer BA see **Ogle JW**
Lauer C, Zulley J, Krieg JC, Riemann D, Berger M: EEG sleep and the cholinergic REM induction test in anorexic and bulimic patients. Psychiatry Res 1988 Nov;26(2):171–81
Lauer C, Schreiber W, Berger M, Pirke KM, Holsboer F, Krieg JC: The effect of neuroendocrine secretion on brain morphology and EEG sleep in patients with eating disorders. Eur Arch Psychiatry Neurol Sci 1989; 238(4):208–12
Lauer C see **Check JH**
Lauer C see **Dippel B**
Lauer C see **Krieg JC**
Lauer C see **Pollock CA**
Lauer G see **Heerlein A**
Lauer HC see **Stopp M**
Lauer HH see **Grossman PD**
Lauer K: Risk of multiple sclerosis in relation to industrial activities: an ecological study in four European countries. Neuroepidemiology 1989;8(1):38–42
Lauer K: Multiple sclerosis in relation to industrial and commercial activities in the Faroe Islands. Neuroepidemiology 1988;7(4):228–33
Lauer K, Firnhaber W: Neuere Therapiekonzepte bei der Multiplen Sklerose. Nervenarzt 1988 Sep;59(9):495–503 (85 ref.) (Ger)
Lauer K: Dietary changes in temporal relation to multiple sclerosis in the Faroe Islands: an evaluation of literary sources. Neuroepidemiology 1989;8(4):200–6
Lauer KK see **Cheng EY**
Lauer LD see **Burchiel SW**
Lauer LD see **Cornacoff JB**
Lauer LD see **House RV**
Lauer LD see **Selgrade MJ**
Lauer ME, Mulhern RK, Schell MJ, Camitta BM: Long-term follow-up of parental adjustment following a child's death at home or hospital. Cancer 1989 Mar 1;63(5):988–94
Lauer MS, Eagle KA, Buckley MJ, DeSanctis RW: Atrial fibrillation following coronary artery bypass surgery. Prog Cardiovasc Dis 1989 Mar–Apr;31(5):367–78 (96 ref.)
Lauer RC, Fisher WB, Pennington K, Ansari R, Einhorn LH, Loehrer PJ: Etoposide and split-dose cisplatin in bronchogenic carcinoma. Am J Clin Oncol 1988 Dec; 11(6):634–5
Lauer RC see **Srivastava A**
Lauer RM, Clarke WR: Childhood risk factors for high adult blood pressure: the Muscatine Study. Pediatrics 1989 Oct; 84(4):633–41
Lauer RM see **Burke JA**
Lauer RM see **Burns TL**
Lauer RM see **Lloyd TR**
Lauer RM see **Mahoney LT**

Lauer S see **Camitta B**
Lauer S see **Piaskowski V**
Lauer SJ, Kirchner PA, Camitta BM: Identification of leukemic cells in the cerebrospinal fluid from children with acute lymphoblastic leukemia: advances and dilemmas. Am J Pediatr Hematol Oncol 1989 Spring;11(1):64–73 (68 ref.)
Lauer SJ see **Boström K**
Lauer SJ see **Dow LW**
Lauer SJ see **Wernette-Hammond ME**
Lauer U, Anke T, Sheldrick WS, Scherer A, Steglich W: Antibiotics from basidiomycetes. XXXI. Aleurodiscal: an antifungal sesterterpenoid from Aleurodiscus mirabilis (Berk. & Curt.) Höhn. J Antibiot (Tokyo) 1989 Jun; 42(6):875–82
Lauerma AI see **Reitamo S**
Lauerman LH see **Hwang YS**
Lauerman LH see **Stringfellow DA**
Lauerman RJ see **Baber TF**
Lauerman SE see **Hume AL**
Lauerová L, Kovařík J, Bártek J, Rejthar A, Vojtíšek B: Novel monoclonal antibodies defining epitope of human cytokeratin 18 molecule. Hybridoma 1988 Oct;7(5):495–504
Lauerová L see **Kovařík J**
Lauesen N see **Rørbæk-Madsen M**
Lauf PK: Modulation of K:CL cotransport by diethylpyrocarbonate. Prog Clin Biol Res 1989;292:339–47
Lauf PK: Kinetic comparison of ouabain–resistant K:Cl fluxes (K:Cl [Co]–transport) stimulated in sheep erythrocytes by membrane thiol oxidation and alkylation. Mol Cell Biochem 1988 Jul–Aug;82(1–2):97–106
Lauf PK: K:Cl cotransport: emerging molecular aspects of a ouabain–resistant, volume–responsive transport system in red blood cells. Renal Physiol Biochem 1988 May–Oct; 11(3–5):248–59 (60 ref.)
Lauf PK see **Fujise H**
Lauf PK see **Ryu KH**
Laufe L see **Vancaillie TG**
Laufen H, Leitold M, Wildfeuer A: Comparative pharmacokinetics of isosorbide nitrates after repeated doses of sustained release isosorbide dinitrate. Arzneimitteilforschung 1988 Sep;38(9):1336–41
Laufen H, Wildfeuer A: Kinetics of the uptake of antimicrobial agents by human polymorphonuclear leucocytes. Arzneimittelforschung 1989 Feb;39(2):233–5
Laufen H see **Mauch E**
Laufen H see **Ostensen M**
Laufen H see **Wildfeuer A**
Laufenburg HF: Medicaid patients' use of HMO services. Wis Med J 1989 Feb;88(2):19–21
Laufenburg HF, Sirus SR: Guillain–Barré syndrome in pregnancy. Am Fam Physician 1989 May;39(5):147–50
Laufer A, Baer T: The emphatic and pharyngeal sounds in Hebrew and in Arabic. Lang Speech 1988 Apr–Jun;31 (Pt 2):181–205
Laufer BZ, Nicholls JI, Townsend JD: SiOx–C coating: a composite–to–metal bonding mechanism. J Prosthet Dent 1988 Sep;60(3):320–7
Laufer CS see **Barcak GJ**
Laufer CS see **Windle BE**
Laufer D see **Ben–Aryeh H**
Laufer D see **Ben–Shachar D**
Laufer D see **Gordon CR**
Laufer D see **Peled M**
Laufer DA see **Noel GJ**
Laufer DM see **Spiro RC**
Laufer E, Jennings GL, Korner PI, Dewar E: Prevalence of cardiac structural and functional abnormalities in untreated primary hypertension [published erratum appears in Hypertension 1989 May;13(5):498] Hypertension 1989 Feb; 13(2):151–62
Laufer E see **Sudhir K**
Laufer G, Laczkovics A, Wollenek G, Schreiner W, Kober I, Wolner E: Incidence and severity of acute cardiac allograft rejection with two different low–dose cyclosporine maintenance protocols. Ann Thorac Surg 1988 Oct;46(4):382–8
Laufer G, Laczkovics A, Wollenek G, Schreiner W, Socher H, Holzinger C, Buchelt M, Fasol R, Wolner E: Impacts of low–dose steroids and prophylactic monoclonal versus polyclonal antibodies on acute rejection in cyclosporine– and azathioprine–immunosuppressed cardiac allografts. J Heart Transplant 1989 May–Jun;8(3):253–61
Laufer G, Wollenek G, Hohla K, Horvat R, Henke KH, Buchelt M, Wutzl G, Wolner E: Excimer laser–induced simultaneous ablation and spectral identification of normal and atherosclerotic arterial tissue layers. Circulation 1988 Oct;78(4):1031–9
Laufer G, Havel M, Holzinger C, Wollenek G, Laczkovics A, Wolner E: Orthotope Herztransplantation an der II. Chirurgischen Universitätsklinik, Wien: Erkenntnisse aus 4 Jahren. Wien Klin Wochenschr 1989 Jan 20;101(2):53–7 (Eng. Abstr.) (Ger)
Laufer G, Laczkovics A, Wollenek G, Buxbaum P, Graninger W, Holzinger C, Wolner E: Infectious complications in heart transplant recipients with combined low dose cyclosporine, azathioprine and prednisolone (triple drug) immunosuppression. Transplant Proc 1989 Feb;21(1 Pt 3):2508–11
Laufer G see **Fasol R**
Laufer G see **Grabenwöger F**
Laufer G see **Kroltzsch U**
Laufer G see **Laczkovics A**
Laufer G see **Wollenek G**
Laufer H see **Morgello S**
Laufer I see **Levine MS**
Laufer I see **Rubesin SE**
Laufer J, Ettenger RB, Ho WG, Cohen AH, Marik JL, Fine RN: Plasma exchange for recurrent nephrotic syndrome following renal transplantation. Transplantation 1988 Oct; 46(4):540–2
Laufer L see **Matsui MS**
Laufer N, Mezrow G: Constituents of human follicular fluid: a non–invasive method for the assessment of the maturation and quality of oocytes. Prog Clin Biol Res 1988;267:315–34 (48 ref.)
Laufer N see **Bercovici B**
Laufer N see **Gordon JW**
Laufer N see **Janus CL**
Laufer N see **Lee L**
Laufer N see **Markiewicz L**
Laufer N see **Milwidsky A**
Laufer N see **Navot D**
Laufer N see **Schenker JG**
Laufer R, Changeux JP: Calcitonin gene–related peptide and cyclic AMP stimulate phosphoinositide turnover in skeletal muscle cells. Interaction between two second messenger systems. J Biol Chem 1989 Feb 15;264(5):2683–9
Laufer R see **Fontaine B**
Laufer S see **Dannhardt G**
Laufer ST see **Kuhn WF**
Lauff V see **von Bülow M**
Lauffart B, Mantle D: Rationalization of aminopeptidase activities in human skeletal muscle soluble extract. Biochim Biophys Acta 1988 Oct 12;956(3):300–6
Lauffart B see **Gibson AM**
Lauffart B see **Mantle D**
Lauffenburger D, Farrell B, Tranquillo R, Kistler A, Zigmond S: Gradient perception by neutrophil leucocytes, continued [editorial] J Cell Sci 1987 Nov;88 (Pt 4):415–6
Lauffenburger DA, Tranquillo RT, Zigmond SH: Concentration gradients of chemotactic factors in chemotaxis assays. Methods Enzymol 1988;162:85–101
Lauffenburger DA see **Fisher ES**
Lauffenburger DA see **Glasgow JE**
Lauffenburger DA see **Hammer DA**
Lauffenburger DA see **Linderman JJ**
Lauffenburger DA see **Tranquillo RT**
Lauffer G, Murie JA, Gray D, Ting A, Morris PJ: Renal transplantation in patients over 55 years old. Br J Surg 1988 Oct;75(10):984–7
Lauffer G see **Murie JA**
Lauffer JL see **Orlin SE**
Lauffer L see **Andrews DW**
Laufkötter E, Hentrich F, Stoermer J, Galal O: Diagnostik und Differentialdiagnose der Herztumoren im Säuglings– und Kindesalter. Klin Padiatr 1989 Jan–Feb;201(1):16–20 (Eng. Abstr.) (Ger)
Laufkötter EA: Thermische Epiglottitis bei einem 3 Monate alten Säugling nach Fütterung mit heissem Gemüse. Monatsschr Kinderheilkd 1989 Mar;137(3):168–9 (Eng. Abstr.) (Ger)
Laufman H: What's new in tent hospitals? Milit Med 1989 Jun;154(6):298–302
Laufman H: Current use of skin and wound cleansers and antiseptics. Am J Surg 1989 Mar;157(3):359–65 (76 ref.)
Laufman H see **Sickle–Santanello BJ**
Laufman JK: AIDS, ethics, and the truth. Am J Nurs 1989 Jul;89(7):924, 929–30
Laufman L, Voorhees S, Paugh A, Kirk K: Cancer survivors: is there a need for group support? Prog Clin Biol Res 1988; 278:233–41
Laufman L see **McCaughan JS Jr**
Laufman LR, Brenckman WD Jr, Stydnicki KA, Morgan ED, Collier M, Knick VB, Duch DS, Mullin R, Ferone R: Clinical experience with CF–FUra. Adv Exp Med Biol 1988;244:201–11
Laufman LR, Brenckman WD Jr, Stydnicki KA, Morgan ED, Collier M, Knick VB, Duch DS, Mullin R, Ferone R: Clinical experience with leucovorin and 5–fluorouracil. Cancer 1989 Mar 15;63(6 Suppl):1031–5
Laufman LR see **McCaughan JS Jr**
Laufs A: Zur rechtlichen Problematik der Fortpflanzungsmedizin. Geburtshilfe Frauenheilkd 1989 Jul;49(7):606–10 (8 ref.) (Ger)
Laufs J see **Kammann M**
Laufs R, von Wulffen H: AIDS: Übertragungswege im Krankenhaus und Schutzmassnahmen. Langenbecks Arch Chir 1988;Suppl 2:39–45 (Ger)
Laufs R see **Karch H**
Laufs R see **Polywka S**
Laufs R see **Trübner K**
Laufs R see **Windler F**
Laug WE see **Ozkaynak MF**
Laugalene NF see **Iankevich NB**
Laugalene NF see **Khaduev SKh**
Laugarell P see **Cochand–Priollet B**
Laugel P see **Wencker D**
Lauger P, Apell HJ: Transient behaviour of the Na+/K+–pump: microscopic analysis of nonstationary ion–translocation. Biochim Biophys Acta 1988 Oct 20; 944(3):451–64
Lauger P, Apell HJ: Voltage dependence of partial reactions of the Na+/K+ pump: predictions from microscopic models. Biochim Biophys Acta 1988 Nov 3;945(1):1–10
Lauger P see **Clarke RJ**
Lauger P see **Prisgell UP**
(Laughlin CA), Gies award to Carl A. Laughlin. Citation presented by Regent Joseph P. Cappuccio. J Am Coll Dent 1988 Winter;55(4):18–9
Laughlin CD: The prefrontosensorial polarity principle. Toward a neurophenomenological theory of intentionality. Riv Biol 1988;81(2):244–62 (Eng, Ita)
Laughlin EH: Metastasizing ameloblastoma. Cancer 1989 Aug 1;64(3):776–80 (8 ref.)
Laughlin G see **Berga SL**
Laughlin J, Gold RE: Evaporative dissipation of methyl parathion from laundered protective apparel fabrics. Bull Environ Contam Toxicol 1989 Apr;42(4):566–73
Laughlin J, Gold RE: Methyl parathion redeposition during laundering of functionally finished protective apparel fabrics. Bull Environ Contam Toxicol 1989 May; 42(5):691–8
Laughlin JS: The Helen Q. Woodard symposium on radiation carcinogenesis and associated dosimetry. Health Phys 1988 Oct;55(4):601–3
Laughlin K see **Thompson JS**
Laughlin L see **Watt G**
Laughlin LW see **Padre LP**
Laughlin LW see **Punjabi NH**
Laughlin LW see **Watt G**
Laughlin MA see **Harouse JM**
Laughlin ME see **Angelastro MR**
Laughlin ME see **Schatzman GL**
Laughlin MH, Smyk–Randall EM, Novotny MJ, Brown OR, Adams HR: Coronary blood flow and cardiac adenine nucleotides in E. coli endotoxemia in dogs: effects of oxygen radical scavengers. Circ Shock 1988 Jul; 25(3):173–85
Laughlin MH see **Delp MD**
Laughlin MH see **Mohrman SJ**
Laughlin MH see **Peterson DF**
Laughlin NK see **Schantz SL**
Laughlin PR see **Rohrer JE**
Laughlin RB Jr, Gustafson RG, Pendoley P: Acute toxicity of tributyltin (TBT) to early life history stages of the hard shell clam, Mercenaria mercenaria. Bull Environ Contam Toxicol 1989 Mar;42(3):351–8
Laughlin WS see **Majumder PP**
Laughon A see **Carroll SB**
Laughon BA see **Larson E**
Laughon BE see **Bennett RG**
Laughon BE see **Eke PI**
Laughon BE see **Kaljot KT**
Laughon BE see **Korniewicz DM**
Laughon BE see **Rybolt AH**
Laughren M, Latulippe J: The poly(U) translational capacity of Fischer 344 rat liver does not deteriorate with age and is not affected by dietary regime. Mech Ageing Dev 1988 Nov 14;45(2):137–43
Laughren PA see **Boisjoly HM**
Laughren TP: The review of clinical safety data in a new drug application. Psychopharmacol Bull 1989;25(1):5–8
Laughton C see **Zhu QM**
Laughton CA, Bradshaw TD, Gescher A: Sterically hindered analogues of diacylglycerols. Synthesis, binding to the phorbol ester receptor and metabolism in A549 human lung carcinoma cells. Int J Cancer 1989 Aug 15;44(2):320–4
Laughton CA, Dale IL, Gescher A: Studies on bioactive compounds. 13. Synthesis and lack of growth–inhibitory properties of cyclohexane–1,2,4–triol 1,2–diesters, which resemble ring C of the phorbol ester molecule. J Med Chem 1989 Feb;32(2):428–33
Laughton J: Strategies for developing creative abilities of hearing–impaired children. Am Ann Deaf 1988 Oct; 133(4):258–63
Laughton MJ, Mercuney MA, Hoult JR, Halliwell B: Effects of desferrioxamine on eicosanoid production in two intact cell systems. Biochem Pharmacol 1989 Jan 1;38(1):189–93
Laughton MJ, Halliwell B, Evans PJ, Hoult JR: Antioxidant and pro–oxidant actions of the plant phenolics quercetin, gossypol and myricetin. Effects on lipid peroxidation, hydroxyl radical generation and bleomycin–dependent damage to DNA. Biochem Pharmacol 1989 Sep 1; 38(17):2859–65
Laughton MJ see **Aruoma OI**
Laugier A see **Colonna P**
Laugier A see **Houry S**
Laugier C see **Dufrene L**
Laugier C see **Faniel A**
Laugier D see **Marx M**
Laugier J see **Astret E**
Laugier J see **Borderon JC**
Laugier J see **Brémond M**
Laugier J see **Gold F**
Laugier J see **Jacquemin E**
Laugier J see **Moquet B**
Laugier J see **Nivet H**
Laugier J see **Rastegar Lari A**
Laugier R see **Moreau H**
Laugier-Catenacci E see **Mattei JP**
Lauglin MR see **Rossetti L**
Laugle M see **McKee CM**
Laukala KE, Sanders CL, McDonald KE: Scanning electron microscopic autoradiography of lung. Scanning Microsc 1988 Sep;2(3):1631–4

Lauhala KE see Sanders CL

Lauharanta J, Kanerva L, Turjanmaa K, Geiger JM: Clinical and ultrastructural effects of acitretin in Darier's disease. Acta Derm Venereol (Stockh) 1988;68(6):492–8

Lauharanta J, Geiger JM: A double-blind comparison of acitretin and etretinate in combination with bath PUVA in the treatment of extensive psoriasis. Br J Dermatol 1989 Jul;121(1):107–12

Lauharanta J: Ultrastructure of cultured mouse S91 melanoma cells with special emphasis on viral particles. Arch Dermatol Res 1989;281(4):284–7

Lauharanta J see Kelsri PJ

Lauharanta J see Kragballe K

Lauharanta J see Salonen EM

Lauhio A, Repo H, Westerlund M, Lähdevirta J: Jalan turvotus paksusuolen syövän ensioireena. Duodecim 1988; 104(18):1471–3 **(Fin)**

Lauhio A, Repo H, Nyberg M, Lähdevirta J: Kyhmyruusu. Duodecim 1988;104(7):540–3 **(Fin)**

Lauhio A see Seren T

Lauk S, Zletman A, Skates S, Fabian R, Suit HD: Comparative morphometric study of tumor vasculature in human squamous cell carcinomas and their xenotransplants in athymic nude mice. Cancer Res 1989 Aug 15; 49(16):4557–61

Lauk S, Böhm M, Feiler G, Geist BJ, Erdmann E: Increased number of cardiac adrenergic receptors following local heart irradiation. Radiat Res 1989 Jul;119(1):157–65

Lauk S see Yeung TK

Laukaitis A see Nechwatal W

Laukaitis JP, Varma VM, Borenstein DG: Reflex sympathetic dystrophy localized to a single digit. J Rheumatol 1989 Mar;16(3):402–5

Laukaitis JP, Borenstein DG: Multiple autoimmune diseases in a predisposed patient [letter] Arthritis Rheum 1989 Jan; 32(1):119–20

Laukamm-Josten U, Müller O, Bienzle U, Feldmeier H, Uy A, Guggenmoos-Holzmann I: Decline of naturally acquired antibodies to hepatitis B surface antigen in HIV-1 infected homosexual men [letter] Aids 1988 Oct;2(5):400–1

Laukamm-Josten U, Bain O: The skin-dwelling microfilariae of Monanema martini in Lemniscomys striatus as potential drug screening model for onchocerciasis: midazolam effect in vitro. Acta Trop (Basel) 1988 Dec;45(4):373–7

Laukamm-Josten U see Kabi O

Lauke H, Behrens K, Holstein AF: Leydig cell mitoses in human testes bearing early germ cell tumors. Cell Tissue Res 1989 Mar;255(3):475–9

Laukkanen ML see Ashorn P

Laukkanen R see Oja P

Laukli E, Fjermedal O, Mair IW: Low-frequency auditory brainstem response threshold. Scand Audiol 1988; 17(3):171–8

Laukli E see Fjermedal O

Laukli E see Mair IW

Laukli E see Okstad S

Laukner IV see Zakhlebnaia OD

Lauková A, KmetV, Jonecová Z: Charakterizácia adherentných ureolytických a amylolytických bachorových baktérií. Vet Med (Praha) 1988 Nov; 33(11):699–704 (Eng. Abstr.) **(Slo)**

Laulainen M see Seppälä J

Laule M see Stangl K

Lauler DP: Magnesium—coming of age. Am J Cardiol 1989 Apr 18;63(14):1g–3g

Laulhere JP, Laboure AM, Briat JF: Mechanism of the transition from plant ferritin to phytosiderin. J Biol Chem 1989 Feb 25;264(6):3629–35

Laulhère JP see Briat JF

Laulis MK see Fischer AC

Laulumaa R see Mäntyjärvi M

Laulumaa V see Heikala EL

Laulumaa V see Reinikainen K

Laulumaa V see Soininen H

Laulumaa V see Somer H

Lauman EO, Gagnon JH, Michaels S, Michael RT, Coleman JS: Monitoring the AIDS epidemic in the United States: a network approach. Science 1989 Jun 9;244(4909):1186–9

Laumann JW see Semb AG

Laumas S, Abdel-Ghany M, Leister K, Resnick R, Kandrach A, Racker E: Decreased susceptibility of a 70-kDa protein to cathepsin L after phosphorylation by protein kinase C. Proc Natl Acad Sci U S A 1989 May;86(9):3021–5

Laumen R see Krieger HG

Laumer R: Die Subarachnoidalblutung als Ursache akuter Kopfschmerzen. Fortschr Med 1989 Feb 10;107(4):18, 20 **(Ger)**

Laumon B see Bremond A

Laumon B see Huel G

Laumon B see Jung-Nafziger Y

Laumon B see Raberin M

Laun A, Tonn JC: Cranial nerve lesions following subarachnoid hemorrhage and aneurysm of the circle of Willis. Neurosurg Rev 1988;11(2):137–41

Laun A see Hildebrandt G

Laun R see Gleichmann U

Laun R see Gleichmann UM

Launay C: L'adoption en fonction de la réglementation actuelle. Ann Pediatr (Paris) 1989 Mar;36(3):159–62 (Eng. Abstr.) **(Fre)**

Launay JF, Jellali A, Vanier MT: Glyceraldehyde-3-phosphate dehydrogenase is a microtubule binding protein in a human colon tumor cell line. Biochim Biophys Acta 1989 Jun 13;996(1–2):103–9

Launay JM, Copel L, Callebert J, Corvaia N, Bricaire F, Laplanche JL, Saal F, Peries J: Serotonin and human immunodeficiency viruses. Nouv Rev Fr Hematol 1989; 31(2):159–61

Launay JM, Copel L, Callebert J, Corvaia N, Lepage E, Bricaire F, Saal F, Peries J: Decreased whole blood 5-hydroxytryptamine (serotonin) in AIDS patients. J Acquir Immune Defic Syndr 1988;1(4):324–5

Launay JM, Ferrari P, Haimart M, Barrateja C, Tabuteau F, Bracounier A, Pasques-Bondoux D, Luong C, Dreux C: Serotonin metabolism and other biochemical parameters in infantile autism. A controlled study of 22 autistic children. Neuropsychobiology 1988;20(1):1–11

Launay JM, Soliman H, Pradalier A, Dry J, Dreux C: Activités PST plaquettaires: le "trait" migraineux? Therapie 1988 Jun-Jul;43(4):273–7 (32 ref.) (Eng. Abstr.) **(Fre)**

Launay JM see Cattan D

Launay JM see Foldès C

Launay P, Blanc D, Paris B, Quencez E, Drobacheff C, Zaitak M: Erythème annulaire centrifuge révélateur d'une hyperthyroïdie. Ann Dermatol Venereol 1988; 115(6–7):721–3 **(Fre)**

Launay P see Aubin F

Launbjerg J, Rasmussen FV: Obstruktivt søvnapnøsyndrom behandlet succesfyldt med nasalt kontinuerligt pos. luftvejstryk (CPAP) under søvn. Ugeskr Laeger 1988 Oct 31;150(44):2648–50 (Eng. Abstr.) **(Dan)**

Launbjerg J, Egebiad H: MAO-haemmerforgiftning med sene arytmier. Ugeskr Laeger 1988 Jan 18;150(3):167–8 (Eng. Abstr.) **(Dut)**

Launbjerg J see Fruergaard P

Launder S see Slevin ML

Laundy M see Bottiglieri T

Launer LJ, Habicht JP: Concepts about infant health, growth, and weaning: a comparison between nutritional scientists and Madurese mothers. Soc Sci Med 1989; 29(1):13–22

Launes J, Hautanen A: Nephropathia epidemica encephalitis. Acta Neurol Scand 1988 Sep;78(3):234–5

Launganí G see Tolete-Velcek F

Launganí P: Accidents in children—an Asian perspective. Public Health 1989 May;103(3):171–6 (10 ref.)

Launo C see Accarpio G

Launois B, de Chateaubriant P, Rosat P, Kiroff GK: Repair of suprahepatic caval lesions under extracorporeal circulation in major liver trauma. J Trauma 1989 Jan; 29(1):127–8

Launois B, Campion JP, Bardaxoglou E, Le Pogamp P, Tron de Bouchony E, Busson M, Prevost P, Fauchet R, Chevet D, Cartier F: 15 ans de transplantation rénale sous traitement immuno-suppresseur conventionnel. Chirurgie 1988;114(4):273–9 (Eng. Abstr.) **(Fre)**

Launois B see Chasseray VM

Launois B see Estebe JP

Launois B see Gouzi JL

Launois P, Maillere B, Dieye A, Sarthou JL, Bach MA: Limiting dilution of murine T cell response to mycobacterial antigens. Acta Leprol (Geneve) 1989;7 Suppl 1:179–80

Launois P see Bach MA

Launois P see Desforges S

Launois P see Sarthou JL

Launois S see Similowski T

Launoy G, Pottier D, Gignoux M: Cancer du côlon proximal et cancer du côlon distal: deux cancers épidémiologiquement différents. Gastroenterol Clin Biol 1989 Mar;13(3):255–9 (Eng. Abstr.) **(Fre)**

Laupacis A, Rorabeck CH, Bourne RB, Feeny D, Tugwell P, Sim DA: Randomized trials in orthopaedics: why, how, and when? J Bone Joint Surg [Am] 1989 Apr;71(4):535–43

Laupacis A: The validity of survivorship analysis in total joint arthroplasty [letter] J Bone Joint Surg [Am] 1989 Aug; 71(7):1111–2

Laupattarakasem W: An axial rotation goniometer: brief report. J Bone Joint Surg [Br] 1989 Jan;71(1):137

Laupattarakasem W, Mahaisavariya B, Kowsuwon W, Saengnipanthkul S: Pentalateral osteotomy for cubitus varus. Clinical experiences of a new technique. J Bone Joint Surg [Br] 1989 Aug;71(4):667–70

Laupattarakasem W: Short term continuous passive motion. A feasibility study. J Bone Joint Surg [Br] 1988 Nov; 70(5):802–6

Laupattarakasem W, Mahaisavariya B, Mahakkanukrauh C, Jeeravipoolvarn P, Saengnipanthkul S: Old elbow dislocation: joint mobility after open reduction. J Med Assoc Thai 1988 Jun;71(6):289–93

Lauper M, Castelli D, Buchs J, Pichler W, Nydegger U: Plättchen-assoziiertes Immunoglobulin G (PAIgG) und zirkulierende Immunkomplexe bei asymptomatischen und symptomatischen HIV-seropositiven Patienten. Schweiz Med Wochenschr 1988 Dec 10;118(49):1847–50 (Eng. Abstr.) **(Ger)**

Lauper M, Lämmle B, Furlan M, Zehntner C, Zingg E: Haemorrhagic shock nine days after extracorporeal shock wave lithotripsy in a patient with haemophilia B [letter] Thromb Haemost 1988 Dec 22;60(3):532

Lauper U see Biedermann K

Lauper U see Drack G

Lauper U see Kirkinen P

Lauque DE, Hempel SL, Schroeder MA, Hyatt RE, Rohrbach MS: Evaluation of the contribution of tannin to the acute pulmonary inflammatory response against inhaled cotton mill dust. Am J Pathol 1988 Oct;133(1):163–72

Lauquin GJ see Marguet D

Laur D see Estève-Soulier MJ

Laur J see Fulcrand P

Laur J see Rodriguez M

Laura C see Piervincenzo P

Laura PA: Circumferential and longitudinal viscoelasticity of human iliac arterial segments in vitro [letter] J Biomed Eng 1989 Mar;11(2):175–6

Laura PA, Rossi RE, Bambill de Rossit DV: Dynamic analysis of leaflet stresses and application to heart valve design. J Biomed Eng 1988 Oct;10(5):453–7

Laura PA: Physical modelling of the arterial wall [letter] J Biomed Eng 1988 Jul;10(4):373

Laura PA see Romanelli EA

Laura V see Lugani P

Laurain JM see Fiore N

Laurain JM see Onimus M

(Laurance L), Fisher EJ: Lionel Laurance—a pioneer teacher. Optom Vis Sci 1989 Jul;66(7):484–6

Laurance R see Raza ST

Laurans G see Soermondt G

Lauras M see Beytout J

Laurberg P, Charles P, Hasling C, Mosekilde L, Nielsen HK: Serum-parathyreoideahormon (1–84) målt immunradiometrisk adskiller malign hyperkalcæmi og primær hyperparatyreoidisme. Ugeskr Laeger 1988 Nov 28;150(48):2972–4 (Eng. Abstr.) **(Dan)**

Laurberg P: Paradoxically subnormal serum T4 and T3 in dogs after prolonged excessive TSH stimulation of the thyroid caused by post-cAMP refractoriness of thyroid hormone secretion. Metabolism 1989 Mar;38(3):265–70

Laurberg P see Ahrén B

Laurberg P see Boye N

Laurberg P see Pedersen KM

Laurberg P see Rajatanavin R

Laurberg P see Vestergaard H

Laurberg S, Swash M: Effects of aging on the anorectal sphincters and their innervation. Dis Colon Rectum 1989 Sep;32(9):737–42

Laurberg S, Swash M, Snooks SJ, Henry MM: Neurologic cause of idiopathic incontinence. Arch Neurol 1988 Nov; 45(11):1250–3

Laurberg S, Swash M, Henry MM: Delayed external sphincter repair for obstetric tear. Br J Surg 1988 Aug; 75(8):786–8

Laurberg S see Jensen LS

Laurberg S see Rogers J

Laure CJ see Arêas EP

Laure CJ see Garcia-Lima E

Laureau E see Majnemer A

Laureaux C see Vexiau P

Lauredo IT see Mariasay AT

Laurell AB see Heinz HP

Laurell AC: Social analysis of collective health in Latin America. Soc Sci Med 1989;28(11):1183–91 (29 ref.)

Laurell AC: The role of union democracy in the struggle for workers' health in Mexico. Int J Health Serv 1989; 19(2):279–93

Laurell CB see Engh R

Laurell CB see Kindmark CO

Laurell G, Borg E: Ototoxicity of cisplatin in gynaecological cancer patients. Scand Audiol 1988;17(4):241–7

Laurell G, Engström B: The combined effect of cisplatin and furosemide on hearing function in guinea pigs. Hear Res 1989 Mar;38(1–2):19–26

Laurell G, Engström B: The ototoxic effect of cisplatin on guinea pigs in relation to dosage. Hear Res 1989 Mar; 38(1–2):27–33

Laurell G see Lundeberg T

Laurell H see Mortimer O

Laurell L, Pettersson B: Periodontal hearing after treatment with either the Titan-S sonic scaler or hand instruments. Swed Dent J 1988;12(5):187–92

Laurell L see Hugoson A

Laurell M, Carlson TH, Stenflo J: Monoclonal antibodies against the heparin-dependent protein C inhibitor suitable for inhibitor purification and assay of inhibitor complexes. Thromb Haemost 1988 Oct 31;60(2):334–9

Laurelli JM see Costa P

Laurelli T, Ammendola D, Ottaviano R, Calzolaio F, Consiglio G: Incidenza e distribuzione di miceti lievitiformi a livello vaginale in pazienti ostetriche e ginecologiche non selezionate. Nuovi Ann Ig Microbiol 1986 Jan-Dec; 37(1–6):245–57 (Eng. Abstr.) **(Ita)**

Laurén DJ, Halarnkar PP, Hammcock BD, Hinton DE: Microsomal and cytosolic epoxide hydrolase and glutathione S-transferase activities in the gill, liver, and kidney of the rainbow trout, Salmo gairdneri. Baseline levels and optimization of assay conditions. Biochem Pharmacol 1989 Mar 15;38(6):881–7

Laurén DJ, Wishkovsky A, Groff JM, Hedrick RP, Hinton DE: Toxicity and pharmacokinetics of the antibiotic fumagillin in yearling rainbow trout (Salmo gairdneri). Toxicol Appl Pharmacol 1989 May;98(3):444–53

Lauren DR see Smith BL

Laurén L see Hast R

Laurén L see Ilsalo E

Lauren L see Vasilopoulos G

Lauren PA see **Kitinya JN**

Laurence DR: Ethics and law in clinical pharmacology. Br J Clin Pharmacol 1989 Jun;27(6):715–22

Laurence J, Friedman SM, Chartash EK, Crow MK, Posnett DN: Human immunodeficiency virus infection of helper T cell clones. Early proliferative defects despite intact antigen-specific recognition and interleukin 4 secretion. J Clin Invest 1989 Jun;83(6):1843–8

Laurence J, Sellers MB, Silber SK: Effect of glucocorticoids on chronic human immunodeficiency virus (HIV) infection and HIV promoter-mediated transcription. Blood 1989 Jul; 74(1):291–7

Laurence J: Update: HIV-1 gene nomenclature [editorial] AIDS Res Hum Retroviruses 1988 Dec;4(6):vii–viii

Laurence J: Vaccines and immunology. Overview. Aids 1988; 2 Suppl 1:S91–4 (32 ref.)

Laurence J: Macrophage biology, latency, and HIV infection [editorial] AIDS Res Hum Retroviruses 1988 Oct;4(5):v–vi

Laurence JC see **Gibofsky A**

Laurence JR see **Bowers P**

Laurence KA see **Covey DC**

Laurence R see **Sun SC**

Laurence VM, Robinson AC: Renal neoplasms in a family. Br J Radiol 1989 Jan;62(733):83–4

Laurencelle L see **Lassonde M**

Laurencelle L see **Quirion A**

Laurencio F see **Alexander CM**

Laurendeau F, Lassonde J: Above-knee femoropopliteal reconstruction with polytetrafluoroethylene: a good alternative to saphenous vein bypass. Can J Surg 1989 Jan; 32(1):48–50

Laureno R: Trichlorethylene neurology [letter] Can J Neurol Sci 1988 Aug;15(3):354

Laurens A, Belot J, Delorme C: Activité molluscicide de l'Anacardium occidentale L. (Anacardiacées). Ann Pharm Fr 1987;45(6):471–3 (Eng. Abstr.) **(Fre)**

Laurens G see **Brunel P**

Laurens H see **Welling-Wester S**

Laurensen J see **Nouws JF**

Laurensen JJ, Nouws JF: Simultaneous determination of nitrofuran derivatives in various animal substrates by high-performance liquid chromatography. J Chromatogr 1989 Jun 9;472(1):321–6

Laurenson I see **Zumla A**

Laurenson VG see **Davis FM**

Laurense E see **de Kant E**

Laurense E see **Peters GJ**

Laurense E see **van Groeningen CJ**

Laurense EJ, Pinedo HM, Peters GJ: A sensitive non-radioactive assay for pyrimidine nucleoside phosphorylase using reversed-phase high performance liquid chromatography. Clin Chim Acta 1988 Nov; 178(1):71–8

Laurense EJ see **Peters GJ**

Laurent A, Dairou F, Lac G, Truffert J, Lapresle J, de Gennes JL: Xanthomatose cérébro-tendineuse de Van Bogaert. Etude de trois observations. Ann Med Interne (Paris) 1988; 139(6):395–402 (61 ref.) (Eng. Abstr.) **(Fre)**

Laurent A see **Bien S**

Laurent A see **Garcia-Cavrigon E**

Laurent A see **Merland JJ**

Laurent AG, Krust B, Rey MA, Montagnier L, Hovanessian AG: Cell surface expression of several species of human immunodeficiency virus type 1 major core protein. J Virol 1989 Sep;63(9):4074–8

Laurent AG see **Rey MA**

Laurent AM see **Caldera R**

Laurent AM see **Vial HJ**

Laurent B see **Croisile B**

Laurent C, Hellström S, Tengblad A, Lilja K: Hyaluronan in experimental serous and purulent otitis media. Ann Otol Rhinol Laryngol 1989 Sep;98(9):736–40

Laurent C, Hellström S, Fellenius E: Hyaluronan improves the healing of experimental tympanic membrane perforations. A comparison of preparations with different rheologic properties. Arch Otolaryngol Head Neck Surg 1988 Dec; 114(12):1435–41

Laurent C see **Decuyper-Debergh D**

Laurent C see **Pinset C**

Laurent D see **Gouiffes D**

Laurent E see **Schoutens A**

Laurent E see **van Coevorden A**

Laurent F, Hasna J, Vignon B: Etude de la digestion des pailles chez la chèvre laitière à l'aide des sachets de nylon mobiles dans l'intestin. Reprod Nutr Dev 1988;28 Suppl 1:127–8 (Eng. Abstr.) **(Fre)**

Laurent F, Canal P, Soula G: Pharmacokinetics of Ro 03–8799 in mice bearing melanosarcoma: comparison with tumors without melanin. Int J Radiat Oncol Biol Phys 1989 Apr; 16(4):1101–3

Laurent F, Karmann H, Harvey S, Foltzer C, Mialhe P: Growth hormone and somatostatin in the plasma of transiently diabetic ducks: basal variation and response to glucose. Gen Comp Endocrinol 1989 May;74(2):181–9

Laurent F, Benard P, Canal P, Soula G: Autoradiographic distribution of [14C]-labelled pimonidazole in rhabdomyosarcoma-bearing rats and pigmented mice. Cancer Chemother Pharmacol 1988;22(4):308–15

Laurent F, Drouillard J, Dorcier F, de Verbizier G, Barat JL, Tavernier J: Apports et limites de la TDM et de l'IRM dans le bilan d'extension des cancers primitifs des bronches. Bull Cancer (Paris) 1988;75(9):903–16 (Eng. Abstr.) **(Fre)**

Laurent F see **Boisnerie-Lacroix M**

Laurent F see **Bruneton JN**

Laurent F see **Douard H**

Laurent F see **Schimchowitsch S**

Laurent FM, Hindelang C, Klein MJ, Stoeckel ME, Felix JM: Expression of the oxytocin and vasopressin genes in the rat hypothalamus during development: an in situ hybridization study. Brain Res Dev Brain Res 1989 Mar 1;46(1):145–54

Laurent G, Burrows M: A population of ascending intersegmental interneurones in the locust with mechanosensory inputs from a hind leg. J Comp Neurol 1988 Sep 1;275(1):1–12

Laurent G, Toubeau G, Heuson-Stiennon JA, Tulkens P, Maldague P: Kidney tissue repair after nephrotoxic injury: biochemical and morphological characterization. CRC Crit Rev Toxicol 1988;19(2):147–83 (114 ref.)

Laurent G, Hustert R: Motor neuronal receptive fields delimit patterns of motor activity during locomotion of the locust. J Neurosci 1988 Nov;8(11):4349–66

Laurent G, Charra B, Calemard E, Uzan M, Vanel T, Terrat JC, Pracros JP: Mesure échographique de l'épaississement synovial de la hanche. Intérêt dans l'évaluation de l'arthropathie des dialysés. Presse Med 1989 May 6; 18(18):939 **(Fre)**

Laurent G, Maraninchi D, Gluckman E, Vernant JP, Derocq JM, Gaspard MH, Rio B, Michalet M, Reiffers J, Dreyfus F, et al: Donor bone marrow treatment with T101 Fab fragment-ricin A-chain immunotoxin prevents graft-versus-host disease. Bone Marrow Transplant 1989 Jul;4(4):367–71

Laurent G see **Abid S**

Laurent G see **Casellas P**

Laurent G see **Chiron M**

Laurent G see **Derocq JM**

Laurent G see **Gaucherand P**

Laurent G see **Mingeot-Leclercq MP**

Laurent GJ, Harrison NK, McAnulty RJ: The regulation of collagen production in normal lung and during interstitial lung disease. Postgrad Med J 1988;64 Suppl 4:26–34 (84 ref.)

Laurent GJ see **Black CM**

Laurent GJ see **Hay JG**

Laurent GJ see **McAnulty RJ**

Laurent GJ see **Mays PK**

Laurent I see **Maubon I**

Laurent J, Rostoker G, Lhertier M, Wirquin E, Lagrue G: Idiopathic nephrotic syndrome: the prognosis is not linked to the total serum IgE level. Nephron 1989;52(3):283–4

Laurent J, Wierzbicki N, Rostoker G, Lang P, Lagrue G: Syndrome néphrotique idiopathique et hypersensibilité alimentaire. Valeur des régimes d'éviction. Arch Fr Pediatr 1988 Dec;45(10):815–9 (17 ref.) (Eng. Abstr.) **(Fre)**

Laurent J see **Brasellec A**

Laurent J see **Lagrue G**

Laurent J see **Robeva R**

Laurent J see **Rostoker G**

Laurent JC see **Blanckaert D**

Laurent JC see **Combaret V**

Laurent JC see **Longin A**

Laurent JC see **Peyrat JP**

Laurent JC see **Pujol JL**

Laurent JL see **Cottier M**

Laurent JL see **Gilloz A**

Laurent JL see **Maubon I**

Laurent JL see **Pasteur X**

Laurent JP see **Edwards MS**

Laurent LE see **Seltzalo S**

Laurent M see **Alterio J**

Laurent M see **Bakchine S**

Laurent M see **Cavallo V**

Laurent M see **Clavel C**

Laurent M see **Clement B**

Laurent M see **Halley C**

Laurent M see **Maquart FX**

Laurent M see **Masschelein CA**

Laurent M see **Mazabraud A**

Laurent M see **Muel AS**

Laurent M see **Netter JC**

Laurent M see **Raoul JL**

Laurent M see **Vigny M**

Laurent MC see **Simon P**

Laurent MR see **McHugh NJ**

Laurent P, Bleth JG: Kinetics of the inhibition of free and elastin-bound human pancreatic elastase by alpha 1-proteinase inhibitor and alpha 2-macroglobulin. Biochim Biophys Acta 1989 Feb 23;994(3):285–8

Laurent P see **de Barjac H**

Laurent P see **Fleury-Feith J**

Laurent P see **Rahim SM**

Laurent R, Robinson RG, Beller EM, Buchanan WW: Incidence and severity of rheumatoid arthritis—the view from Australia [letter] Br J Rheumatol 1989 Aug; 28(4):360–1

Laurent R, Kienzler JL: Epidemiology of HPV infections. Clin Dermatol 1985 Oct-Dec;3(4):64–70

Laurent R, Gilly R, Frileux C: Clinical evaluation of a venotropic drug in man. Example of Daflon 500 mg. Int Angiol 1988 Apr-Jun;7(2 Suppl):39–43

Laurent R, Humbert P, Fellman D: Dermatitis herpetiformis associated with relapsing polychondritis. Dermatologica 1988;177(5):309–12

Laurent R see **Drobacheff C**

Laurent R see **Gillet M**

Laurent R see **Humbert P**

Laurent R see **Humbert PG**

Laurent R see **Tropet Y**

Laurent R see **Van-Landuyt H**

Laurent S, Brunel P, Lacolley P, Billaud E, Pannier B, Safar M: Flow-dependent vasodilation of the brachial artery in essential hypertension: preliminary report. J Hypertens Suppl 1988 Dec;6(4):S182–4

Laurent S see **Asmar RG**

Laurent S see **Briand V**

Laurent S see **Brunel P**

Laurent S see **Champeroux P**

Laurent S see **Girerd X**

Laurent S see **Izmard RN**

Laurent S see **Lacolley P**

Laurent S see **London GM**

Laurent S see **Martin P**

Laurent S see **Pannier B**

Laurent S see **Pannier BM**

Laurent S see **Safar ME**

Laurent S see **Vaxelaire JF**

Laurent T see **Järnefelt J**

Laurent TC see **Berg S**

Laurent TC see **Dahl LB**

Laurent TC see **Fraser JR**

Laurent TC see **Hällgren R**

Laurent TC see **Heldin P**

Laurent TC see **Lebel L**

Laurent TC see **Reed RK**

Laurent U see **Lindqvist U**

Laurent V, de Vernejoul MC, Brouard A, Terrier JL, Miravet L, Kuntz D: Intérêt du dosage du fluor osseux chez l'ostéoporotique traité par le fluorure de sodium. Presse Med 1989 Apr 1;18(13):679–82 (Eng. Abstr.) **(Fre)**

Laurent-Jaccard A: Du psychiatre au généraliste ou le retour à l'envoyeur. Rev Med Suisse Romande 1988 Oct; 108(10):855–7 **(Fre)**

Laurent-Puig P, Remvikos Y, Salmon RJ: Etats dysplasiques du tube digestif et cytométrie en flux. Gastroenterol Clin Biol 1989;13(2):179–81 **(Fre)**

Laurent-Puig P see **Cadiot G**

Laurenti C see **De Dominicis C**

Laurenti M see **Capponi M**

Laurenti MD see **Duarte MI**

Laurenti O see **Alessandri C**

Laurenti O see **De Maitia G**

Laurenti O see **Gizzi S**

Laurenti R: Marcos referenciais para estudos e investigações em mortalidade materna. Rev Saude Publica 1988 Dec; 22(6):507–12 (Eng. Abstr.) **(Por)**

Laurenti R see **de Lelio CA**

Laurentie M see **Masson P**

Laurentie M see **Toutain PL**

Laurentie MP, Bareston B, Charrier J, Garcia-Villar R, Marnet PG, Blanchard M, Toutain PL: Instantaneous secretion rate of growth hormone in lambs: relationships with sleep, food intake, and posture. Endocrinology 1989 Aug;125(2):642–51

Laurents DV see **Pace CN**

Laurenzi A see **Bocchini V**

Laurenzi E see **Piccolino M**

Laurenzi F see **Favuzzi A**

Laurenzi M, Trevisan M: Sodium-lithium countertransport and blood pressure: the Gubbio Population Study. Hypertension 1989 May;13(5):408–15

Laurenzi M, Stamler R, Trevisan M, Dyer A, Stamler J: Is Italy losing the "Mediterranean advantage?" Report on the Gubbio population study: cardiovascular risk factors at baseline. Gubbio Collaborative Study Group. Prev Med 1989 Jan;18(1):35–44

Laurenzi M see **Cirillo M**

Laurenzi MA see **Persson MA**

Laurenzi MA see **Provinciali L**

Laurès JC see **Loubet A**

Lauret E, Miyanome T, Frindel E, Troalen F, Sotty D: Abrogation of the biological activity of the CFU-S inhibitor AcSDKP by a polyclonal antiserum. Leukemia 1989 Apr;3(4):315–7

Lauret P see **Guillaume JC**

Lauret P see **Heudes AM**

Lauret P see **Leroy D**

Lauret P see **Michel P**

Lauretano AM see **Raam S**

Lauretano L see **Hunter JG**

Laureti E, Onisto M, Caenazzo C, Fasteili G, Garbisa S: Rapid method for cultured trophoblast cells identification. Panminerva Med 1989 Jan-Mar;31(1):42–5

Laureti E, Fasolato S, Giorgino FL: Presenza di koilociti e infezione virale nell'epitelio della cervice uterina. Studio immunoistochimico. Minerva Ginecol 1988 Sep;40(9):547–9 (Eng. Abstr.) **(Ita)**

Laureti M see **Carrer S**

Lauretti L see **Pallini R**

Lauretti S see **Prencipe MG**

Lauretz SD see **Russell RW**

Laureys G, Barton DE, Ullrich A, Francke U: Chromosomal

mapping of the gene for the type II insulin-like growth factor receptor/cation-independent mannose 6-phosphate receptor in man and mouse. Genomics 1988 Oct;3(3):224–9
Lauwers G see **Speleman F**
Lauri A, Marri M, Gaill C, Ginsti V, Corbari M, Koch P: Anaesthesia in achondroplastic dwarves. Basic Life Sci 1988;48:167–74
Lauri A see **Miglioli M**
Lauri A see **Zara C**
Lauri D, Bertonnes MC, Orr FW, Bastida E, Sander DN, Buchanan MR: Differential effects of interleukin-1 and formylmethionylleucylphenylalanine on chemotaxis and human endothelium adhesivity for A549 tumor cells. Lab Invest 1989 Jan;60(1):161–4
Lauri D see **Orr FW**
Lauri D see **Solinas S**
Lauri G see **Caruso M**
Lauri G see **Della Bella P**
Lauri JK see **Beauvaisto GL**
Lauria A see **Bortolussi M**
Lauria F, Bagnara GP, Guarini A, Catani L, Gaggioli L, Gugliotta L, Raspadori D, Macchi S, Zauli G, Zinzani PL, et al: Reduced bone marrow colony growth in hairy-cell leukemia before and after interferon-alpha treatment. Possible inhibitory role of a serological factor. Haematologica (Pavia) 1988 May-Jun;73(3):191–4
Lauria F, Bagnara GP, Catani L, Gaggioli L, Guarini A, Raspadori D, Fox' R, Bellone G, Buzzi M, Gugliotta L, et al: The inhibitory effect of serum from hairy-cell leukaemia patients on normal progenitor cells may disappear following prolonged treatment with alpha-interferon. Br J Haematol 1989 Aug;72(4):497–501
Lauria F, Foà R, Raspadori D, Pileri S, Tassinari A, Buzzi M, Zaccaria A, Zinzani PL, Tura S: Evaluation of complete remission in hairy cell leukemia patients treated with alpha-IFN. Bone Marrow Transplant 1989 Jan;4 Suppl 1:176–8
Lauria F see **Damasio EE**
Lauria F see **Dinota A**
Lauria F see **Federico M**
Lauria F see **Galieni P**
Lauria F see **Gugliotta L**
Lauria F see **Ho AD**
Lauria G see **Bumma C**
Lauria R see **Giampaglia F**
Lauria-Pires L, de Castro CN, Emanuel A, Prata A: Eficiácia do allopurinol em pacientes na fase aguda da doença de Chagas. Rev Soc Bras Med Trop 1988 Apr-Jun;21(2):79 (Por)
Laurian C see **Cornier F**
Laurian C see **Cornier JM**
Laurian C see **George B**
Laurian L, Oberman Z, Hoerer E, Graf E: Antiserotonergic inhibition of calcitonin-induced increase of beta-endorphin, ACTH, and cortisol secretion. J Neural Transm 1988;73(3):167–76
Laurian L see **Buller N**
Laurian L see **Koulos L**
Laurian N see **Buller N**
Laurian N see **Koulos L**
Laurian Y, Peyaut J, Verroust F: HIV infection in sexual partners of HIV-seropositive patients with hemophilia [letter] [published erratum appears in N Engl J Med 1989 Jul 27;321(4):268] N Engl J Med 1989 Jan 19;320(3):183
Laurianit G see **By A**
Laurianlt G see **LeBelle MJ**
Lauribe P, Escande D, Nottin R, Coraboeuf E: Electrical activity of human atrial fibres at frequencies corresponding to atrial flutter. Cardiovasc Res 1989 Feb;23(2):159–68
Lauricella M see **Lifrange E**
Lauricella M see **Wisniveaky-Colli C**
Lauridsen F see **Bak B**
Lauridsen IN see **Andreasen F**
Lauridsen JB see **Celis JE**
Lauridsen K, Nielsen BF, Lind T: Rupture spontanée bilatérale de l'appareil extenseur du genou chez un transplanté rénal. A propos d'un cas. Rev Chir Orthop 1989;75(1):45–7 (8 ref.) (Eng. Abstr.) (Fre)
Lauridsen K, Sørensen CG, Christiansen P, Reimann I, Jansen EC, Larsen TK: Measurements of pressure on the sole of the foot in plaster of Paris casts on the lower leg. Prosthet Orthot Int 1989 Apr;13(1):42–5
Lauridsen KG see **Kjaergaard B**
Lauridsen MG, Lund C, Jacobsen M: Determination and depletion of residues of carbadox, tylosin, and virginiamycin in kidney, liver, and muscle of pigs in feeding experiments. J Assoc Off Anal Chem 1988 Sep-Oct; 71(5):921–5
Lauridsen P see **Buch J**
Lauridsen V see **Allen J**
Lauridson JR: Sudden death and anomalous origin of the coronary arteries from the aorta. A case report and review. Am J Forensic Med Pathol 1988 Sep;9(3):236–40 (13 ref.)
Laurie CC see **Hiraizumi K**
Laurie DJ see **Pratt JA**
Laurie GW, Horikoshi S, Killen PD, Segui-Real B, Yamada Y: In situ hybridization reveals temporal and spatial changes in cellular expression of mRNA for a laminin receptor, laminin, and basement membrane (type IV) collagen in the developing kidney. J Cell Biol 1989 Sep; 109(3):1351–62
Laurie JA, Moertel CG, Fleming TR, Wieand HS, Leigh JE, Rubin J, McCormack GW, Gerstner JB, Krook JE, Malliard J, et al: Surgical adjuvant therapy of large-bowel carcinoma: an evaluation of levamisole and the combination of levamisole and fluorouracil. The North Central Cancer Treatment Group and the Mayo Clinic. J Clin Oncol 1989 Oct;7(10):1447–56
Laurie JA see **Edmonson JH**
Laurie JA see **Poon MA**
Laurie JI see **Bates EE**
Laurie MS see **Pascall JC**
Laurier J see **Lesperance J**
Laurier J see **Paquet E**
Laurière C, Laurière M, Sturm A, Faye L, Chrispeels MJ: Characterization of beta-fructosidase, an extracellular glycoprotein of carrot cells. Biochimie 1988 Nov; 70(11):1483–91
Laurière M see **Laurière C**
Laurig W see **Luttmann A**
Laurikainen E, Koulu M, Kalla T, Scheinin M, Isalo E: Evaluation of the systemic anticholinergic activity of nasally administered ipratropium bromide. Rhinology 1988 Jun;26(2):133–8
Laurikainen ET see **Lehto TU**
Laurikainen J, Hannonen P, Oka M: Pahanlaatuinen nivelreuma—ratkaisematon hoito-ongelma. Duodecim 1988;104(13):1009–13 (Fin)
Laurikainen J see **Hasanpää M**
Laurikainen J see **Oka M**
Laurila AL, Parvinen EK, Slot JW, Viinikka HK: Consecutive expression of carbonic anhydrase isoenzymes during development of rat liver and skeletal muscle differentiation. J Histochem Cytochem 1989 Sep; 37(9):1375–82
Laurila K see **Turjanmaa K**
Laurila P see **Leivo I**
Laurin S see **Arahjärvinson E**
Laurinavichius VA, Gurlavichene VV, Ionushka AV: Ekspress-analizator dlia opredeleniia mocheviny krovi. Lab Delo 1989;(4):25–7 (Eng. Abstr.) (Rus)
Laurinčík J, Pivko J, Grafenau P, Oberfranc M: Získavanie oocytov aspiráciou preovulačných folikulov jalovíc. Vet Med (Praha) 1988 Dec;33(12):727–34 (Eng. Abstr.) (Slo)
Laurincová Z see **Sulková S**
Laurindo FR, Goldstein RE, Davenport NJ, Ezra D, Feuerstein GZ: Mechanisms of hypotension produced by platelet-activating factor. J Appl Physiol 1989 Jun; 66(6):2681–90
Laurindo FR, da Luz PL, Chagas AC, Pileggi F: Lack of correlation between anatomic infarct size and ventriculographic variables following coronary occlusion in closed-chest dogs. Braz J Med Biol Res 1988; 21(5):927–38
Laurindo FR see **da Luz PL**
Laurinen P see **Nyman G**
Laurinen P see **Radil T**
Laurini L see **Di Tonno F**
Laurini R see **Gautier E**
Laurini RN see **de la Fuente AA**
Laurini RN see **Fox H**
Laurino E see **Resnick NM**
Laurino L see **Melato M**
Lauriola L, Michetti F, Coli A, Bigotti G, Cocchia D: Satellite cells in developing spinal ganglia. An immunohistochemical study. Int J Dev Neurosci 1989;7(3):275–9
Lauris V see **Kahn CR**
Lauris V see **Reddy SS**
Lauritano AA, Clements RS Jr, Bell D: Insulin antibodies in non-insulin-dependent diabetes mellitus: effect of treatment with semisynthetic human insulin. Clin Ther 1989 Mar-Apr;11(2):268–77
Lauritano AA see **Eichner HL**
Lauritano AA see **Gadia M**
Lauritano AA see **Khachadurian AK**
Laurito CE see **Schlesinger TM**
Lauritsen JG see **Christiansen OB**
Lauritsen K, Laursen LS, Bukhave K, Madsen JR: Prostaglandiner og gastroduodenal mucosaresistens. Ugeskr Laeger 1989 Jan 9;151(2):70–4 (29 ref.) (Eng. Abstr.) (Dan)
Lauritsen K, Laursen LS, Rask-Madsen J: Cytoprotection of gastroduodenal mucous membrane with analogues of prostaglandins. Recenti Prog Med 1989 Jun;80(6):344–52 (50 ref.)
Lauritsen K, Rask-Madsen J: Prostaglandin analogues. Baillieres Clin Gastroenterol 1988 Jul;2(3):621–8 (48 ref.)
Lauritsen K, Laursen LS, Bukhave K, Rask-Madsen J: Colonic prostaglandin E2 levels and olsalazine metabolism in relapsing ulcerative colitis: implications for controlled trials in the long term. Scand J Gastroenterol Suppl 1988; 148:76–80
Lauritsen K, Laursen LS, Havelund T, Brynnum-Schou J, Rask-Madsen J: Rioprostil and ranitidine in the treatment of prepyloric gastric ulcer. A double-blind comparative trial. Scand J Gastroenterol 1989 Apr;24(3):368–72
Lauritsen K, Laursen LS, Madsen JR: Omeprazol. Et potent antisekretorisk middel mod ulcussygdom og refluksøsofagit. Ugeskr Laeger 1989 Jul 10;151(28):1831–3 (Dan)
Lauritsen K, Laursen LS, Bukhave K, Rask-Madsen J: Inflammatory intermediaries in inflammatory bowel disease. Int J Color Dis 1989;4(2):75–90 (192 ref.)
Lauritsen K, Laursen LS, Bukhave K, Rask-Madsen J: Use of colonic eicosanoid concentrations as predictors of relapse in ulcerative colitis: double blind placebo controlled study on sulphasalazine maintenance treatment. Gut 1988 Oct;29(10):1316–21
Lauritsen K see **Brynskov J**
Lauritsen K see **Laursen LS**
Lauritsen K see **Nolsøe C**
Lauritsen A, Lau T: Laterale halscyster og -fistler. Ugeskr Laeger 1988 Dec 19;150(51):3189–90 (Eng. Abstr.) (Dan)
Lauritsen A, Lau T, Mogensen C: Mediane halscyster og -fistler. Ugeskr Laeger 1988 Dec 19;150(51):3187–9 (Eng. Abstr.) (Dan)
Lauritsen AF: Diagnostic value of monoclonal antibody B72.3 in detecting adenocarcinoma cells in serous effusions. APMIS 1989 Aug;97(8):761–6
Lauritzen AF see **Kvist E**
Lauritzen AF see **Raifkiaer E**
Lauritzen AF see **Schrøder M**
Lauritzen B see **Arps H**
Lauritzen C see **Moncayo-Naveda H**
Lauritzen C see **Sternik K**
Lauritzen E, Mølbak K, Kvinesdal B, Poulsen AG, Böttiger B, Biberfeld G: Transmission of HIV-2 in a west African family household [letter] Scand J Infect Dis 1988; 20(4):455–6
Lauritzen E, Pluskal M: Improved HIV antiglycoprotein antibody detection by immunoblotting on a hydrophobic membrane. J Acquir Immune Defic Syndr 1988;1(4):333–9
Lauritzen E see **Kvinesdal B**
Lauritzen E see **Pedersen C**
Lauritzen E see **Poulsen AG**
Lauritzen J see **Frich LH**
Lauritzen JB see **Klokker M**
Lauritzen M, Rice ME, Okada Y, Nicholson C: Quisqualate, kainate and NMDA can initiate spreading depression in the turtle cerebellum. Brain Res 1988 Dec 20;475(2):317–27
Laurman W, Salmon S, Mazière C, Mazière JC, Auclair M, Theron L, Santus R: Carbon disulfide modification and impaired catabolism of low density lipoprotein. Atherosclerosis 1989 Aug;78(2–3):211–8
Lauro AM see **Vlasak R**
Lauro D see **Gaglia P**
Lauro GM see **Margotta V**
Lauro PN, Craven PA, DeRubertis FR: Two-step high-performance liquid chromatography method for the determination of myo-inositol and sorbitol. Anal Biochem 1989 May 1;178(2):331–5
Lauro R see **Borboni P**
Lauro R see **Ghersi R**
Lauro R see **Sesti G**
Lauro S see **Ciarrocchi F**
Laurora G see **Belcaro G**
Laurora G see **Cesarone MR**
Laurora M see **Belcaro G**
Laurs RM see **Graham JB**
Laursen AB: Bemerkungen zur Publikation von Pau, H., O. Hockwin, U. Eckerskorn: Klinische Aspekte und experimentelle Befunde zur sogenannten Cataracta Senilis. Eine Standortbestimmung. Klin Monatsbl Augenheilkd 1988 Sep;193(3):336–7 (Ger)
Laursen B see **Hartup WW**
Laursen B see **Povlsen JV**
Laursen E, Christensen J, Mogensen S, Munkeboe AM: Genindlagte patienter på en medicinsk afdeling. 1. Helbredsmaessige forhold. Ugeskr Laeger 1989 Apr 10; 151(15):943–6 (Eng. Abstr.) (Dan)
Laursen E, Jensen LE: Fejl ved affattelse og ekspedition af section 5 recepter. Ugeskr Laeger 1989 May 1; 151(18):1133–6 (Dan)
Laursen E, Munkeboe AM, Mogensen S, Christensen J: Genindlagte patienter på en medicinsk afdeling. 2. Sociale og boligmaessige forhold. Ugeskr Laeger 1989 Apr 10; 151(15):946–9 (Eng. Abstr.) (Dan)
Laursen EM see **Backer V**
Laursen F see **Overgaard M**
Laursen H see **Andersen NE**
Laursen H see **Lernmark A**
Laursen H see **Rosdahl VT**
Laursen H see **Schroeder T**
Laursen I see **Kjeldsen TB**
Laursen I see **Lykkesfeldt AE**
Laursen J, Jensen F, Mikkelsen E, Jakobsen P: Nimodipine treatment of subarachnoid hemorrhage. Clin Neurol Neurosurg 1988;90(4):329–37
Laursen K see **Cordtz T**
Laursen K see **Kristensen JK**
Laursen L see **Riewerts Eriksen NH**
Laursen L see **Tasdorf E**
Laursen LC, Borgå O, Krohn L, Weeke B: Distribution of enprofylline and theophylline between plasma and cerebrospinal fluid. Ther Drug Monit 1989;11(2):162–4
Laursen LC, Faurschou P, Munch EP: Intramuscular betamethasone dipropionate vs. topical beclomethasone dipropionate and placebo in hay fever. Allergy 1988 Aug; 43(6):420–4
Laursen LC see **Clemmensen IH**
Laursen LS, Havelund T, Lauritsen K, Madsen JR: Prostaglandinanaloger i behandling af ulcussygdommen. Ugeskr Laeger 1989 Jan 9;151(2):74–8 (30 ref.) (Eng. Abstr.) (Dan)

Laursen LS see **Lauritsen K**

Laursen ML: Immunotherapy in acute myelogeneous leukemia (AML)—a tool for maintaining remission? Med Hypotheses 1988 Aug;26(4):221–5 (24 ref.)

Laursen ML: Chemotherapy of malignant tumors—a self-defeating form of immunotherapy? Med Hypotheses 1989 May;29(1):9–15 (37 ref.)

Laursen N see **Jensen DB**

Laursen RA see **Shaw SY**

Laursen RA see **Tuohy VK**

Laursen SE see **Belknap JK**

Laursen SO see **Hansen KN**

Laursen SO see **Larsen ML**

Laurushonis KA: Uproshchennaia tekhnika intraoperatsionnoi diagnostiki i khirurgicheskogo ustraneniia zheludochkovykh takhikardii. Kardiologiia 1989 Jan; 29(1):92–3 **(Rus)**

Laury MC, Goubern M, Razanoelina M, Portet R: Thermogenesis and brown adipose tissue activity in high fat fed Osborne–Mendel rats. Ann Nutr Metab 1988; 32(5–6):324–31

Laury MC, Penicaud L, Ktorza A, Benhalem H, Bihoreau MT, Picon L: In vivo insulin secretion and action in hyperglycemic rat. Am J Physiol 1989 Aug;257(2 Pt 1):E180–4

Laury MC see **Goubern M**

Laury MC see **Larue-Achagiotis C**

Laus M see **Boccaners L**

Laus M see **Gigli F**

Laus R, Müller-Ruchholtz W: A human–mouse T-cell hybridoma–derived lymphokine inhibits thymidine uptake of T-lymphocytes. Transplant Proc 1989 Feb;21(1 Pt 1):96–7

Lausberg G see **Reith C**

Lausberg H, von Wietersheim J, Wilke E, Feleresis H: Bewegungsbeschreibung psychosomatischer Patienten in der Tanztherapie. Psychother Psychosom Med Psychol 1988 Jul;38(7):259–64 (Eng. Abstr.) **(Ger)**

Lausch RN, Oakes JE, Metcalf JF, Scimeca JM, Smith LA, Robertson SM: Quantitation of purified monoclonal antibody needed to prevent HSV-1 induced stromal keratitis in mice. Curr Eye Res 1989 May;8(5):499–506

Lauschke G, Schmiedel T, Franke WG, Frenzel S: Ergebnisse funktionell-azintigraphischer Untersuchungen des hepatobiliären Systems nach Rekonstruktion von Gallengangs-verletzungen mit Ringdrainageschienung. Zentralbl Chir 1988;113(18):1175–84 (Eng. Abstr.) **(Ger)**

Lauschke G see **Hildebrandt J**

Lauschke G see **Schmiedel T**

Lauschke H: Foot-like congenital macrodactyly with syndactyly of the hand. J Hand Surg [Br] 1988 Aug; 13(3):353–5

Lauschke H: Large urinary bladder stones associated with prolapse of the rectum in children: case report. Trop Doct 1989 Apr;19(2):65–6

Lauschus K see **Hodgson MJ**

Lause DB see **Rybski JA**

Lause DB see **Trotter KM**

Lausen M, Reichenbacher D, Ruf G, Schöffel U, Pelz K: Myoelectric activity of the small bowel in mechanical obstruction and intra-abdominal bacterial contamination. Eur Surg Res 1988;20(5–6):304–9

Lausen M see **Haag K**

Lausen M see **Kohlberger EJ**

Lausen M see **Ruf G**

Lausen M see **Schoeffel U**

Lausen M see **Schöffel U**

Lausen M see **Strittmatter B**

Lausen M see **Strohmeyer T**

Lausen M see **von Bernhard Strittmatter B**

Lausen M see **von Klaus Haag B**

Lausen M see **Wimmer B**

Lausen NC, Richter AG, Lage AL: Pseudomonas aeruginosa infection in squirrel monkeys. J Am Vet Med Assoc 1986 Nov 1;189(9):1216–8

Lausier JM see **Zour E**

Lauslahti K see **Kallioniemi OP**

Lauslahti K see **Lehtinen M**

Lausmaa J see **Johansson C**

Lausmaa J see **Kasemo B**

Lausnac JP see **Lau SJ**

Lausnen T see **Bauer O**

Lausnermair E, Schwarz E, Oesterhelt D, Reinke H, Beyreuther K, Dimroth P: The sodium ion translocating oxaloacetate decarboxylase of Klebsiella pneumoniae. Sequence of the integral membrane-bound subunits beta and gamma. J Biol Chem 1989 Sep 5;264(25):14710–5

Lausson S, Segond N, Milhaud G, Staub JF: Circadian rhythms of calcitonin gene expression in the rat. J Endocrinol 1989 Aug;122(2):527–34

Lausson S see **Staub JF**

Lausoucq S, Schuster D, Alexander WJ, Thacker WL, Wilkinson HW, Spika JS: False-positive DNA probe test for Legionella species associated with a cluster of respiratory illnesses. J Clin Microbiol 1988 Aug; 26(8):1442–4

Lausoucq S, Baltch AL, Smith RP, Smithwick RW, Davis BJ, Desjardin EK, Silcox VA, Spellacy AB, Zeimis RT, Gruft HM, et al: Nosocomial Mycobacterium fortuitum colonization from a contaminated ice machine. Am Rev Respir Dis 1988 Oct;138(4):891–4

Lausten GS, Jensen JS, Olgaard K: Necrosis of the femoral head after renal transplantation. Acta Orthop Scand 1988 Dec;59(6):650–4

Lausten GS, Jørgensen F, Boesen J: Measurement of anteversion of the femoral neck. Ultrasound and computerised tomography compared. J Bone Joint Surg [Br] 1989 Mar;71(2):237–9

Lauster R: Evolution of type II DNA methyltransferases. A gene duplication model. J Mol Biol 1989 Mar 20; 206(2):313–21

Lauster R: Close relationship between the HinfI and DpnA DNA–methyltransferase. Nucleic Acids Res 1989 Jun 12; 17(11):4402

Lauster R: Duplication and variation as a phylogenetic principle of type-II DNA methyltransferases. Gene 1988 Dec 25;74(1):243

Lauster R, Trautner TA, Noyer-Weidner M: Cytosine-specific type II DNA methyltransferases. A conserved enzyme core with variable target-recognizing domains. J Mol Biol 1989 Mar 20;206(2):305–12

Lauster R see **Trautner TA**

Lauster R see **Wilke K**

Laustiola K see **Kukkonen-Harjula K**

Laustiola KE, Lassila R, Kaprio J, Koskenvuo M: Decreased beta-adrenergic receptor density and catecholamine response in male cigarette smokers. A study of monozygotic twin pairs discordant for smoking. Circulation 1988 Nov;78(5 Pt 1):1234–40

Laustiola KE, Lassila R, Nurmi AK: Enhanced activation of the renin–angiotensin–aldosterone system in chronic cigarette smokers: a study of monozygotic twin pairs discordant for smoking. Clin Pharmacol Ther 1988 Oct; 44(4):426–30

Laustiola KE see **Lassila R**

Laustrat D see **Duwig I**

Laustrat D see **Fraisse P**

Laustsen J, Bille S, Christensen J: Transposition of the sartorius muscle in the treatment of infected vascular grafts in the groin. Eur J Vasc Surg 1988 Apr;2(2):111–3

Laustsen J, Jensen KE, Bach-Nielsen P: Closed pancreatic transection treated by Roux-en-Y anastomosis. Injury 1988 Jan;19(1):42–3 (19 ref.)

Laustsen L see **Olsen J**

Lauta VM, Palumbo A, Capece Misntolo M: Rivisitazione dell'azione oncolitica e della tossicità polmonare da bleomicina. Clin Ter 1988 Mar 31;124(6):465–82 (49 ref.) (Eng. Abstr.) **(Ita)**

Lautala P see **Akerblom HK**

Lautala P see **Knip M**

Lautar-Lemay C see **Chin Quee T**

Lautard M see **Hay JM**

Lautstzis M see **Low DE**

Lautenbacher S, Möltner A, Lehmann WP, Galfe G, Hölzl R, Strian F: SDT analysis of experimental thermal pain, with "signal" and "no-signal" being determined psychophysically. Percept Mot Skills 1989 Jun;68(3 Pt 2):1019–30

Lautenbacher S see **Strian F**

Lautenberger J see **Papas TS**

Lautenberger JA, Chen ZQ: A method for the preparation of high molecular weight yeast DNA. Gene Anal Tech 1987 Sep–Oct;4(5):87–8

Lautenberger JA, Kan NC, Court D, Pry T, Showalter S, Papas TS: High-level expression of oncogenes in Escherichia coli. Gene Amplif Anal 1983;3:147–74

Lautenberger JA see **Chen ZQ**

Lautenberger JA see **Papas TS**

Lautenberger JA see **Shih TY**

Lautenberger JA see **Watson DK**

Lautenschaeger E see **Chung FF**

Lautenschlager C see **Probst A**

Lautenschlager I, Ahonen J, Eklund B, Höckerstedt K, Salmela K, Isoniemi H, Korsbäck C, Suni J, Häyry P: Hyperimmune globulin therapy of clinical CMV disease in renal allograft recipients. Transplant Proc 1989 Feb;21(1 Pt 2):2087–8

Lautenschlager I, Suni J: Sytomegaloviruksen osoittaminen potilasnäytteistä pikaviljelymenetelmällä. Duodecim 1988; 104(23–24):1960–4 **(Fin)**

Lautenschlager I: Fine needle aspiration biopsy in liver transplants. Transplant Proc 1989 Aug;21(4):3618–20

Lautenschlager I, Ahonen J, Eklund B, Höckerstedt K, Salmela K, Isoniemi H, Korsbäck C, Suni J, Häyry P: Hyperimmune globulin therapy of clinical cytomegalovirus infection in renal allograft recipients. Scand J Infect Dis 1989;21(2):139–43

Lautenschlager I, Höckerstedt K, Häyry P: Correlation of cytologic findings to activation markers in acute liver rejection. Transplant Proc 1989 Feb;21(1 Pt 2):2290–1

Lautenschlager I, Suni J, Ahonen J, Grönhagen-Riska C, Ruutu P, Ruutu T, Tukiainen P: Detection of cytomegalovirus by the early-antigen immunofluorescence test versus conventional tissue culture. Eur J Clin Microbiol Infect Dis 1989 Jul;8(7):610–3

Lautenschlager I see **Höckerstedt K**

Lautenschlager I see **von Willebrand E**

Lautenschläger J, Brückle W, Seglias J, Müller W: Lokalisierte Druckschmerzen in der Diagnose der generalisierten Tendomyopathie (Fibromyalgie). Z Rheumatol 1989 May–Jun;48(3):132–8 (Eng. Abstr.) **(Ger)**

Lautenschläger J, Brückle W, Schnorrenberger CC, Müller W: Die Messung von Druckschmerzen im Bereich von Sehnen und Muskeln bei Gesunden und Patienten mit generalisierter Tendomyopathie (Fibromyalgie-Syndrom). Z Rheumatol 1988 Nov–Dec;47(6):397–404 (Eng. Abstr.) **(Ger)**

Lautenschläger J see **Respondek M**

Lauter CJ see **Trams EG**

Lauter FR see **Sommer T**

Lauter H see **Kurz A**

Lauter H see **Zimmer R**

Lauter JL, Loomis RL: Individual differences in auditory electric responses: comparisons of between-subject and within-subject variability. II. Amplitude of brainstem Vertex-positive peaks. Scand Audiol 1988;17(2):87–92

Lauterbach H see **Carol W**

Lauterbach R, Szafran H, Szafran Z: Blood glucose concentration and the levels of cortisol, growth hormone and insulin in women at labour and their healthy neonates born by vaginal delivery and cesarean section. Endokrynol Pol 1988;39(4):169–79

Lauterbach R see **Szafran H**

Lauterbach W: Zur Prüfbarkeit komplexer Theorien über Konflikte, Neurosen und ihre Therapie, am Beispiel der Theorie der Beziige Mjasiščew's. Z Psychol 1989; 197(1):87–96 (Eng. Abstr.) **(Ger)**

Lauterbacher R see **Hofmann R**

Lauterbacher R see **Hofmann S**

Lauterbur PC: Image formation by induced local interactions. Examples employing nuclear magnetic resonance. 1973 [classical article] Clin Orthop 1989 Jul;(244):3–6

(Lauterbur PC), Lauterbur PC: Image formation by induced local interactions. Examples employing nuclear magnetic resonance. 1973 [classical article] Clin Orthop 1989 Jul; (244):3–6

Lauterbur PC see **Hu X**

Lauterburg BH, Bilzer M: Mechanisms of acetaldehyde hepatotoxicity. J Hepatol 1988 Dec;7(3):384–90

Lauterburg BH, Velez ME: Glutathione deficiency in alcoholics: risk factor for paracetamol hepatotoxicity. Gut 1988 Sep;29(9):1153–7

Lauterburg BH see **Burgunder JM**

Lauterburg BH see **Metzger J**

Lauteric TJ, Trivedi B, Kapadia M, Daughaday WH: Reduced 125I-hGH binding by serum of dwarf pigs but not by serum of dwarfed poodles. Comp Biochem Physiol [A] 1988; 91(1):15–9

Lauterio TJ see **Buonomo FC**

Lauterjung L see **Höfling B**

Lauterjung L see **Jauch KW**

Lautersztain J see **Perez-Soler R**

Lauterwein B see **Schirmeister J**

Lauth G see **Deichert U**

Lauth W see **Napolez A**

Lauthier M see **Dournon C**

Lautier A, Dehe T, Salesse A, Henner M: Quantitative Chemical Characterization of Polymer Surfaces using E.S.C.A.—methodological aspects. Life Support Syst 1983; 1 Suppl 1:266–70

Lautier A see **Becquemin JP**

Lautier A see **Rigondet G**

Lautier M, Niessen F, Offret H: Maculopathies post-radiques. J Fr Ophtalmol 1989;12(1):25–30 (10 ref.) (Eng. Abstr.) **(Fre)**

Lautier M see **Auffray Y**

Lautier R, Wolff HH, Jones RE: Immunhistochemische Untersuchungen zur Histogenese des Dermatofibrosarcoma protuberans. Z Hautkr 1988 Aug 15;63(8):645–50 (Eng. Abstr.) **(Ger)**

Lautner D see **Kalra J**

Lautner R Jr see **Pimentel-Souza F**

Lautre-Ecesarro MJ see **Aguilar-Martinez A**

Lautrodou NF see **Angelier N**

Lautrey J, Mullet E, Paques P: Judgments of quantity and conservation of quantity: the area of a rectangle. J Exp Child Psychol 1989 Apr;47(2):193–209

Lautrou Y see **Rainard P**

Lautrup B see **Bohr H**

Lautscham K see **Kantze U**

Lautsevichus LZ, Kaunaite DIu: Ai'godistrofii skeletnykh myshts. Klin Med (Mosk) 1988 Oct;66(10):91–6 (Eng. Abstr.) **(Rus)**

Lautsvichius A, Aidetis A, Agunauskene Iu, Abraitene B: Novyi metod vyiavleniia aritmogennoi aktivnosti zheludochkov serdtsa. Kardiologiia 1989 Jun;29(6):103–4 **(Rus)**

Lautt WW, D'Almeida MS, McQuaker J, D'Aleo L: Impact of the hepatic arterial buffer response on splanchnic vascular responses to intravenous adenosine, isoproterenol, and glucagon. Can J Physiol Pharmacol 1988 Jun; 66(6):807–13

Lautt WW: Resistance or conductance for expression of arterial vascular tone. Microvasc Res 1989 Mar;37(2):230–6

Lautt WW, Legare DJ, Lockhart LK: Vascular escape from vasoconstriction and post-stimulatory hyperemia in the superior mesenteric artery of the cat. Can J Physiol Pharmacol 1988 Sep;66(9):1174–80

Lautt WW, McQuaker JE: Methodological approach to pharmacodynamic calculations of vascular responses in vivo. Proc West Pharmacol Soc 1989;32:227–30

Lautt WW, Lockhart LK, Legare DJ: Adenosine modulation of vasoconstrictor responses to stimulation of sympathetic nerves and norepinephrine infusion in the superior mesenteric artery of the cat. Can J Physiol Pharmacol 1988

Jul;66(7):937–41
Lautt WW see **D'Almeida MS**
Lautt WW see **Greenway CV**
Lautt WW see **Lochhart LK**
Lautz HU see **Miller MJ**
Lautz J, Kessler H, Kaptein R, van Gunsteren WF: Molecular dynamics simulations of cyclosporin A: the crystal structure and dynamic modelling of a structure in apolar solution based on NMR data.
J Comput Aided Mol Des 1987 Oct;1(3):219–41
Lautz J, Kessler H, Blaney JM, Scheek RM, Van Gunsteren WF: Calculating three-dimensional molecular structure from atom–atom distance information: cyclosporin A.
Int J Pept Protein Res 1989 Apr;33(4):281–8
Lauvås P see **Lycke K**
Lauve O see **Midtbø K**
Lauven PM, Stoeckel H: Flumazenil (Ro 15–1788) and physostigmine. Resuscitation 1988;16 Suppl:S41–8 (15 ref.)
Lauven PM, Krier C, Stoeckel H: Anästhesie und der geriatrische Patient. Anasth Intensivther Notfallmed 1989 Apr;24(2):75–6 (Ger)
Lauven PM see **Kalka PJ**
Lauver D: Instructional information and breast self-examination practice. Res Nurs Health 1989 Feb; 12(1):11–9
Lauver DR see **Johnson JE**
Lauwen AP see **Elliott GR**
Lauwers D, Piérard P, Thiriaux J: Asthme et isocyanates. Allerg Immunol (Paris) 1989 Jan;21(1):12–3 (Eng. Abstr.) (Fre)
Lauwers F see **Verheyen A**
Lauwers FM see **Verheyen AK**
Lauwers H see **De Schaepdrijver L**
Lauwers LF see **Gys T**
Lauwers MC see **Vander Sande J**
Lauwers P see **Ferdinande PG**
Lauwers S see **Naessens A**
Lauwers S see **Walckiers D**
Lauwers W see **Lavrijsen KL**
Lauwers W see **Meuldermans W**
Lauwers W see **Van Vaeck L**
Lauwers WJ see **Hart DT**
Lauweryns J see **Marchal G**
Lauweryns J see **Moerman P**
Lauweryns J see **Tshilwalwa-Tumba E**
Lauweryns J see **Verschakelen J**
Lauweryns J see **Verschakelen JA**
Lauweryns JM see **Moerman P**
Lauweryns JM see **Verbeken EK**
Lauwerys R: The impact of nonwork-related impairments of organ functions on the toxicokinetics and toxicodynamics of industrial chemicals.
Int Arch Occup Environ Health 1988;Suppl:91–5 (27 ref.)
Lauwerys R, Bernard A: Preclinical detection of nephrotoxicity: description of the tests and appraisal of their health significance. Toxicol Lett 1989 Mar; 46(1–3):13–29 (68 ref.)
Lauwerys R, Buchet JP: Biological monitoring of exposure to benzene, toluene and xylene. IARC Sci Publ 1988; (85):205–22 (79 ref.)
Lauwerys R see **Bernard A**
Lauwerys R see **Degreve J**
Lauwerys R see **Guillard O**
Lauwerys R see **Lison D**
Lauwerys R see **Mahieu P**
Lauwerys R see **Roels H**
Lauwerys R see **Scailteur V**
Lauwerys R see **Stoeseen J**
Lauwerys RR: Metals—epidemiological and experimental evidence for carcinogenicity. Arch Toxicol Suppl 1989; 13:21–7 (33 ref.)
Lauwerys RR see **Bernard AM**
Lauwerys RR see **Buchet JP**
Laux D see **Kayser A**
Laux DC see **McCormick BA**
Laux G, König W: Benzodiazepinabusus—Daten aus einer deutschen Landesnervenklinik.
Schweiz Rundsch Med Prax 1989 Jul 4;78(27–28):779–83 (Eng. Abstr.) (Ger)
Laux G, Lesch KP, Schwab M: Psychotropic effects of corticotropin-releasing hormone stimulation in depressive patients. Neuropsychobiology 1988;19(1):40–4
Laux G, Becker T, Kühne G, Lesch KP, Riederer P, Beckmann H: Clinical and biochemical effects of the selective phosphodiesterase inhibitor rolipram in depressed inpatients controlled by determination of plasma level.
Pharmacopsychiatry 1988 Nov;21(6):378–9
Laux G see **Becker T**
Laux G see **Classen W**
Laux G see **Lesch KP**
Laux G see **Maurer K**
Laux G see **Möller HJ**
Laux G see **Riederer P**
Laux HJ, Schulz P: Messschablone als Auswerthilfe für EEG-Trendanalyse bei komatösen Zuständen und zur Schlaftiefenbestimmung. Anaesthesiol Reanim 1988; 13(4):227–9 (Eng. Abstr.) (Ger)
Laux J see **Hoellen B**
Laux JE see **Brandt RB**
Laux L see **Merrill JM**
Laux LF see **Merrill JM**
Laux PE see **Kennah HE 2d**
Laux T see **Schweizer M**
Lauxerois M see **Sabot C**
Lauzo Cassabon EG see **Jiménez Cardoso JM**
Lauzhel' NI see **Nikol'skiĭ MA**
Lauzière M see **Jancar S**
Lauzon GJ, Antoun GR, Longenecker BM, Zipf TF: Characterization of gp39, a B-lymphocyte associated differentiation antigen which is also present on granulocytes and macrophages. Mol Immunol 1988 Sep; 25(9):829–41
Lauzon J see **Singh B**
Lauzon P see **Bélanger E**
Lauzon RJ, Siminovitch KA, Roder JC: The role of T cell receptors in non-MHC-restricted cytotoxicity.
Cell Immunol 1989 Feb;118(2):265–84
Lauzurica R, Bonal J, Bonet J, Romero R, Tetxido J, Serra A, Caralps A: Rhabdomyolysis, oedema and arterial hypertension: different syndromes related to topical use of 9-alpha-fluoroprednisolone. J Hum Hypertens 1988 Oct; 2(3):183–6
Lauzurica R, Caralps A: Insuficiencia renal aguda producida en el hospital: estudio prospectivo y prevención de la misma. Med Clin (Barc) 1989 Mar 11;92(9):331–4 (Eng. Abstr.) (Spa)
Lauzurica Valdemoros R see **Felip Benach A**
Lava NS see **Stransky M**
Lavabre-Bertrand T, Vanoreseu H, Donadio D, Escola MJ, Talb J, Pouceiet P, Rousset T, Bertheault F, Lefort G, Senelar R, et al: Interest of simultaneous ultrastructural characterization of morphology, cytochemistry and immune phenotype in a case of putative hybrid acute leukaemia. Eur J Haematol 1989 Feb;42(2):202–6
Lavados JC see **Ivanovic-Zavic F**
Lavagna F see **Viglione G**
Lavagnini T see **Baggio B**
Lavagnini T see **Bruttomesso D**
Lavagnini T see **Gambaro G**
Lavagno C see **Turrens JF**
LaVail MM see **Porrello K**
LaVail MM see **Uehara F**
Laval A, Viso M, Berhaau A, Kerveillant-Lenoire S: Effets immunomodulateurs de deux antibiotiques, le chloramphénicol et la kitasamycine, chez le poulet.
Ann Rech Vet 1988;19(4):259–66 (Eng. Abstr.) (Fre)
Laval C see **Caubel P**
Laval F see **Lefebvre P**
Laval F see **Ollagnier M**
Laval G, Tuyns AJ: Environmental factors in childhood leukaemia. Br J Ind Med 1988 Dec;45(12):843–4
Laval J see **O'Connor TR**
Laval M see **Deutsch J**
Laval M see **Labbé T**
Laval-Jeantet AM see **Bergot C**
Laval-Jeantet M, Tobolski F, Le Duc A, Teillac P: Scanner, IRM et échographie transrectale du cancer de la prostate.
Pathol Biol (Paris) 1989 Feb;37(2):107–8 (Fre)
Laval-Jeantet M see **Bay JN**
Laval-Jeantet M see **Christel P**
Laval-Jeantet M see **Frija J**
Laval-Jeantet M see **Helenon O**
Laval-Jeantet M see **Hubert C**
Laval-Jeantet M see **Roger B**
Laval-Jeantet M see **Rouffy J**
Laval-Jeantet M see **Vilgrain V**
Lavalette D, Tetreau C: Viscosity-dependent energy barriers and equilibrium conformational fluctuations in oxygen recombination with hemerythrin. Eur J Biochem 1988 Oct 15;177(1):97–108
Lavalle C see **Jara LJ**
Lavalle C see **Medina F**
Lavalle G see **Vietri F**
Lavalle G see **Vietri P**
Lavalle-Montalvo C see **Bravo-Vargas G**
Lavalle-Villalobos A see **Flores-Calderón J**
Lavalle-Villalobos A see **Franco-Del Río G**
Lavallée C see **Hamelin C**
Lavallee C see **Pickering J**
Lavallee KA see **Wilson JR**
Lavallée M see **de Lorgeril M**
Lavallee M see **Nagata M**
Lavallée M see **Pichet R**
Lavallee R see **Perreault C**
LaVallie ER, Stahl ML: Cloning of the flagellin gene from Bacillus subtilis and complementation studies of an in vitro-derived deletion mutation. J Bacteriol 1989 Jun; 171(6):3085–94
Lavan B see **Housley MD**
Lavan J see **Kelly JG**
Lavan SM see **Bhalla DK**
Lavanchy JD: Der Fall aus der Praxis (136). Patient: H. U., geb. 1955, türkischer Asylant.
Schweiz Rundsch Med Prax 1989 Apr 4;78(14):406–7 (Ger)
Lavanchy JD see **Rüttimann S**
Lavandeira MT see **Leão M**
Lavandero S, Ferreira A: Use of octadecyl silica as an alternative non-conventional solid phase in immunoradiometric assays. J Immunol Methods 1988 Nov 10;114(1–2):261–5
Lavandero S see **Conde E**
Lavandero S see **Depix M**
Lavandero S see **Ferreira A**
Lavandier M, Carre P, Jeanvoie B: Traitement d'une pneumopathie chronique idiopathique à éosinophiles par une corticothérapie inhalée. Presse Med 1989 Feb 4; 18(4):180 (Fre)
Lavandier M see **de Toffol B**
Lavandier M see **Lemarie E**
Lavanga E see **De Giuli Morghen C**
Lavania RK see **Girdhar A**
Lavania RK see **Narayanan RB**
Lavarenne J: Effets indésirables des inhibiteurs calciques.
Therapie 1989 May–Jun;44(3):197–200 (59 ref.) (Eng. Abstr.) (Fre)
Lavarenne J see **Desvignes V**
Lavarenne J see **Lamaison D**
Lavarenne J see **Mignot P**
Lavarenne J see **Piollet I**
Lavarini C see **Ballaré M**
Lavarini C see **Ramalho F**
Lavarini C see **el Zayadi A**
Lavarini E see **Cistorino M**
Lavaroni A see **Leonardi M**
Lavasa M see **Padh H**
Lavasa S, Kumar L, Chakravarti RN, Kumar M: Early humoral immune response in vitamin A deficiency—an experimental study. Indian J Exp Biol 1988 Jun;26(6):431–5
Lavast EM see **Pamilo M**
Lavau M see **Anclair MC**
Lavau M see **Dugail I**
Lavau M see **Landron D**
Lavau M see **López S**
Lavaud C see **Desevedavy C**
Lavaud H see **Marcy B**
Lavaud J, Lévêque B, Turaz A: A propos d'un éditorial récent sur les accidents chez l'enfant. Arch Fr Pediatr 1989 Feb; 46(2):153–4 (Fre)
Lavaud J: Les accidents de la circulation chez l'enfant.
Pediatrie 1988;43(6):473–5 (Fre)
Lavaud P see **Freitas JC**
Lavaud S, Pulot M, Joulia C, Wahl P, Chanard J: Résultats d'une enquête nationale à propos d'une observation personnelle. Nephrologie 1988;9(2):91–2 (Fre)
Lavaud S see **Chanard J**
Lavault J, Martinet S, Budin B, Trapet P, Gisselman A: A propos d'une expérience d'hospitalisation alternante au centre psychothérapique de Velars-sur-Ouche.
Ann Med Psychol (Paris) 1988 Jun;146(6):582–3 (Fre)
Lavault JF see **Carli PM**
Lavaut MN see **Charpin C**
Lavayssière R see **Laissy JP**
Lavayssière R see **Trotot PM**
Lave C see **Bataini JP**
Lave JR: The effect of the Medicare prospective payment system. Annu Rev Public Health 1989;10:141–61 (106 ref.)
Lave JR, Frank RG, Taube C, Goldman H, Rupp A: The early effects of Medicare's prospective payment system on psychiatry. Inquiry 1988 Fall;25(3):354–63
Lave JR see **Schaffner KF**
Lave LB, Ennever FK, Rosenkranz HS, Omenn GS: Information value of the rodent bioassay. Nature 1988 Dec 15;336(6200):631–3
Lave T, Lutz O, Frey A, Ehret C, Bach AC: Carnitine supplementation and fat emulsion clearance and utilization. Infusionstherapie 1988 Aug;15(4):152–7
Lave T see **Lutz O**
LaVeau PJ, Rozanski A, Krantz DS, Cornell CE, Cattanach L, Zaret BL, Wackers FJ: Transient left ventricular dysfunction during provocative mental stress in patients with coronary artery disease. Am Heart J 1989 Jul; 118(1):1–8
Lavecchia MA see **Canessa PA**
Laveck MA, Somers AN, Moore LL, Gerwin BI, Lechner JF: Dissimilar peptide growth factors can induce normal human mesothelial cell multiplication.
In Vitro Cell Dev Biol 1988 Nov;24(11):1077–84
LaVeck MA see **Ke Y**
LaVeck MA see **Lechner JF**
Lavedan C, Barichard F, Azoulay M, Couillin P, Molina Gomes D, Nicolas H, Quack B, Rethoré MO, Noel B, Junien C: Molecular definition of de novo and genetically transmitted WAGR-associated rearrangements of 11p13. Cytogenet Cell Genet 1989;50(2–3):70–4
Lavee AE see **Noble PW**
Lavee J, Martinowitz U, Mohr R, Goor DA, Golan M, Langsam J, Malik Z, Savion N: The effect of transfusion of fresh whole blood versus platelet concentrates after cardiac operations. A scanning electron microscope study of platelet aggregation on extracellular matrix.
J Thorac Cardiovasc Surg 1989 Feb;97(2):204–12
Lavee J see **Mohr R**
Lavee J see **Thaler M**
Lavee Y see **Needle R**
LaVelle A see **Jones KJ**
Lavelle C, Shalev S, Kettner B: Three dimensional craniofacial imaging. Ann Dent 1988 Summer;47(1):16–9
Lavelle C: A retrospective cephalometric study of Class I patients. Br J Orthod 1989 Feb;16(1):17–23
Lavelle C see **Book D**
Lavelle CJ see **Flach AJ**
Lavelle CL: An analysis of craniofacial form in cleft palate patients. Anat Anz 1988;166(1–5):157–63
Lavelle CL: An analysis of orthodontically induced changes in craniofacial form. Anat Anz 1988;166(1–5):165–73

Lavelle CL see **Finkelstein M**
Lavelle F see **Rey I**
Lavelle GC see **Vince R**
Lavelle J see **London NJ**
LaVelle JM see **Mangold JB**
Lavelle JP see **Keane EM**
Lavelle PA see **Chung F**
Lavelle RB see **Maclean AA**
Lavelle SM: How to ... set up a course in objective methods of clinical practice. Med Teach 1989;11(1):59–73
Lavelle W see **Hayes E**
LaVelle WE see **Diaz-Arnold AM**
Lavelli D see **Di Tonno F**
Lavelli D see **Mazzonetto M**
Lavely K see **Black TR**
Laven GT, Huang CT, DeVivo MJ, Stover SL, Kuhlemeier KV, Fine PR: Nutritional status during the acute stage of spinal cord injury. Arch Phys Med Rehabil 1989 Apr; 70(4):277–82
Laven JS, Wensing CJ: Induction of varicocele in the dog: I. Partial ligation of the left renal vein does not induce a varicocele in the dog. J Androl 1989 Jan–Feb;10(1):9–16
Laven JS, Haverkorn MJ, Bots RS: Influence of occupation and living habits on semen quality in men (scrotal insulation and semen quality). Eur J Obstet Gynecol Reprod Biol 1988 Oct;29(2):137–41
Laven RA: Food hygiene in the 1990s [letter] Vet Rec 1989 Jun 17;124(24):642–3
Lavenant F see **Quere MA**
Lavender EA see **Standring R**
Lavender FL see **Whittaker PA**
Lavender G, Bird SR: Effect of sodium bicarbonate ingestion upon repeated sprints. Br J Sports Med 1989 Mar;23(1):41–5
Lavender JP, Stuttle AW, Peters AM, O'Donnell CJ, Davies GJ, Harrison R, Hogg N: In vivo studies with an anti-platelet monoclonal antibody; P256.
Nucl Med Commun 1988 Oct;9(10):817–22
Lavender JP, Peters AM, Carrie DC, Cole PJ, Saverymuttu SH: Lung diseases—the use of labelled granulocytes.
Nucl Med Commun 1988 Oct;9(10):703–5
Lavender JP see **Alexander MS**
Lavender JP see **Corr L**
Lavender JP see **Kalofonos HP**
Lavender JP see **Loutfi I**
Lavender JP see **Peters AM**
Lavender JP see **Roddie ME**
Lavender JP see **Stuttle AW**
Lavender JP see **Al-Subaili AR**
Lavender M see **Flowers JS**
Lavender P see **Grossman AB**
Lavender P see **Kopelman PG**
Lavender PM see **Buzzetti R**
Lavender PM see **Clark AJ**
Lavender PM see **White A**
Lavender R see **O'Keefe SJ**
Lavender RC, Salmon JS, Golden WE:
Pseudothrombocytopenia in an elderly preoperative patient. Anesth Analg 1989 Sep;69(3):396–7
Lavender RC see **Barnes RW**
Lavender RC see **Golden WE**
Lavender SA, Mirka GA, Schoenmarklin RW, Sommerich CM, Sudhakar LR, Marras WS: The effects of preview and task symmetry on trunk muscle response to sudden loading. Hum Factors 1989 Feb;31(1):101–15
Lavenet C see **Cohen-Tannoudji J**
Lavengood R Jr see **Gupta RC**
Lavenius B see **Mattsby-Baltzer I**
Lavenne E see **Borque L**
Lavenne F see **Brobet C**
Lavenne-Pardonge EM see **Col JJ**
Lavenstein BL see **Schellinger D**
LaVenture M see **Addiss DG**
Lavens A see **Morello D**
Lavens A see **Onclercq R**
Laver J, Moore MA: Clinical use of recombinant human hematopoietic growth factors. J Natl Cancer Inst 1989 Sep 20;81(18):1370–82 (118 ref.)
Laver J, Kwon JH, Castro-Malaspina H: Effects of low dose rate irradiation on human marrow hematopoietic and microenvironmental cells: sparing effect upon survival of stromal and leukemic cells. Bone Marrow Transplant 1987 Oct;2(3):271–8
Laver J: Radiobiological properties of human hematopoietic and stromal marrow cells. Int J Cell Cloning 1989 Jul; 7(4):203–12 (44 ref.)
Laver J see **Emanuel D**
Laver J see **Gasparetto C**
Laver M see **Saku K**
Laver WG, Thompson SD, Murti KG, Portner A: Crystallization of Sendai virus HN protein complexed with monoclonal antibody Fab fragments. Virology 1989 Jul; 171(1):291–3
Laver WG, Luo M, Bossart PJ, Babu YS, Smith C, Accavitti MA, Tulloch PA, Air GM: Crystallization and preliminary X-ray analysis of type B influenza virus neuraminidase complexed with antibody Fab fragments. Virology 1988 Dec;167(2):621–4
Laver WG see **Colman PM**
Laver WG see **Els MC**
Laver WG see **Szewczyk B**
Laver WG see **Thompson SD**
Laveran A see **Zadeh J**
Laveran H see **Dechampe C**
Laverda A see **Casara G**
Laverda AM see **Battistella PA**
Laverdant C, Algayres JP: Aspects des hépatites virales chez les malades de plus de 60 ans. Bull Acad Natl Med 1989 Feb;173(2):175–82; discussion 183 (Eng. Abstr.) (Fre)
Laverdant C: Eloge de Guy Albot (1903–1987).
Bull Acad Natl Med (Paris) 1988 May;172(5):679–85 (Fre)
Laverdant C, Algayres JP, Daly JP, Mellale C, Flechaire A, Valmary J, Sallon P: Les hépatites virales après 60 ans. Aspects cliniques, étiologiques et évolutifs (78 cas).
Gastroenterol Clin Biol 1989 May;13(5):499–504 (33 ref.) (Eng. Abstr.) (Fre)
Laverdant C: Eloge de Guy Albot (1903–1987).
Ann Gastroenterol Hepatol (Paris) 1989 Jan–Feb; 25(1):21–4 (Fre)
Laverdant C see **Algayres JP**
Laverdant C see **Valmary J**
Laverdiere M see **Lette J**
LaVere AM: Anterior retention for removable partial dentures. J Prosthet Dent 1989 Aug;62(2):244
Lavergne A see **Goldfain D**
Lavergne A see **Kanavaros P**
Lavergne A see **Kennedy JH**
Lavergne A see **Salmeron M**
Lavergne J see **Petrovic A**
Lavergne JM see **Attree O**
Lavergne JM see **Babnak BR**
Lavergne L see **Sefiani A**
Lavergne L see **Sinnett D**
Lavergne T, Prunier L, Cuize L, Bruneval P, Von Euw D, Le Heuzey JY, Peronneau P: Transcatheter radiofrequency ablation of atrial tissue using a suction catheter. PACE 1989 Jan;12(1 Pt 2):177–86
Lavergne T, Guize L, Bruneval P, Von Euw D, Le Heuzey JY, Peronneau P: Electrocoagulation de la jonction nodo-hissienne chez le chien par un courant de hautes fréquences délivré avec cathéter à succion.
Arch Mal Coeur 1989 Jun;82(6):955–62 (Eng. Abstr.) (Fre)
Lavergne T see **Gagey S**
Lavergne T see **Le Heuzey JY**
Lavergne T see **Prunier L**
Lavergne T see **Sebag C**
Lavergne T see **Soria R**
Laverick W see **Moore PA**
LaVerne JA: The production of OH radicals in the radiolysis of water with 4He ions. Radiat Res 1989 May;118(2):201–10
Lavernhe G, Pollak P, Brenier F, Gaio JM, Hommel M, Pellat J, Perret J: Maladie d'Alzheimer et maladie de Parkinson. Différenciation neuropsychologique.
Rev Neurol (Paris) 1989;145(1):24–30 (56 ref.) (Eng. Abstr.) (Fre)
Lavernia C see **Beim GM**
Laverriere A, Kulaga H, Kindt TJ, LeGuern C, Marche PN: A rabbit class II MHC gene with strong similarities to HLA-DRA. Immunogenetics 1989;30(2):137–40
Laverrière A see **Marche PN**
Laverrière MC see **Suter PM**
Lavers RJ, Carr-Hill RA: Methods for analysing complex data from surveys of health conditions and behaviour [letter] Soc Sci Med 1989;29(2):261–2
Laverta P, Gervais AJ: Recurrent noncardiogenic pulmonary edema secondary to obstruction by hemiepiglottic remnant. J Otolaryngol 1988 Aug;17(5):229–32
Laverta P, Scott SE, Finnegan EM, Levine HL, Tucker HM, Wood BG: Secondary tracheoesophageal puncture for voice rehabilitation after laryngectomy.
Arch Otolaryngol Head Neck Surg 1989 Mar;115(3):350–5
Laverta P see **Roberts JK**
Laverty CR, Farnsworth A, Thurloe J, Bowditch R: The reliability of a cytological prediction of cervical adenocarcinoma in situ. Aust N Z J Obstet Gynaecol 1988 Nov;28(4):307–12
Laverty CR, Farnsworth A, Thurloe JK, Bowditch RC: The importance of the cell sample in cervical cytology: a controlled trial of a new sampling device. Med J Aust 1989 Apr 17;150(8):432–4, 436
Laverty R, Logan BJ: Ecstasy abuse [letter] N Z Med J 1989 Aug 23;102(874):451
Laverty R see **Bishop BE**
Laverty R see **Logan BJ**
Laverty S see **Honnas CM**
Laverty TR see **Mismer D**
Lavery IC see **Beck DE**
Lavery IC see **Ctercteko GC**
Lavery IC see **Landmann DD**
Lavery IC see **McDonald PJ**
Lavery IC see **Zama N**
Lavery IL see **Kroplak M**
Lavery JP, Shaw LA: Sonography of the puerperal uterus. J Ultrasound Med 1989 Sep;8(9):481–6
Lavery JR, Gibson JM, Shaw DE, Rosenthal AR: Vision and visual acuity in an elderly population.
Ophthalmic Physiol Opt 1988;8(4):390–3
Lavery JR, Gibson JM, Shaw DE, Rosenthal AR: Refraction and refractive errors in an elderly population.
Ophthalmic Physiol Opt 1988;8(4):394–6
Lavery K see **Caygill CP**
Lavery MA, Loewy JW, Kapadia AS, Nichaman MZ, Foreyt JP, Gee M: Long-term follow-up of weight status of subjects in a behavioral weight control program.
J Am Diet Assoc 1989 Sep;89(9):1259–64
Lavery PE, Kowalczykowski SC: Biochemical basis of the temperature-inducible constitutive protease activity of the RecA441 protein of Escherichia coli. J Mol Biol 1988 Oct 20;203(4):861–74
Lavery R see **Hartmann B**
Lavery R see **Harvey SC**
Lavery R see **Ramstein J**
Lavery R see **Sun JS**
Lavezzi AM see **Grignani F**
Lavezzi AM see **Matturri L**
Lavezzo A see **Soldani G**
Lavi E, Suzumura A, Murasko DM, Murray EM, Silberberg DH, Weiss SR: Tumor necrosis factor induces expression of MHC class I antigens on mouse astrocytes.
Ann N Y Acad Sci 1988;540:488–90
Lavi E, Suzumura A, Murray EM, Silberberg DH, Weiss SR: Induction of MHC class I antigens on glial cells is dependent on persistent mouse hepatitis virus infection.
J Neuroimmunol 1989 Apr;22(2):107–11
Lavi E, Suzumura A, Hirayama M, Highkin MK, Dambach DM, Silberberg DH, Weiss SR: Coronavirus mouse hepatitis virus (MHV)-A59 causes a persistent, productive infection in primary glial cell cultures. Microb Pathog 1987 Aug;3(2):79–86
Lavi E see **Steiner I**
Lavi N, Mantel M, Alfassi ZB: Determination of selenium in biological materials by neutron activation analysis.
Analyst 1988 Dec;113(12):1855–9
Lavi U see **Hillel J**
Lavia LA see **Roberts DK**
Lavia MF see **Warren RQ**
Laviada MD see **Pastor MJ**
Lavialle C, Modjtahedi N, Cassingena R, Brison O: High c-myc amplification level contributes to the tumorigenic phenotype of the human breast carcinoma cell line SW 613-S. Oncogene 1988 Sep;3(3):335–9
Lavialle C see **Cherif D**
Lavialle C see **Saint-Ruf C**
Lavialle F see **Hakim Hachemi B**
Lavialle F see **Nedelec JF**
Lavialle F see **Raintesu D**
Lavinso N see **Woscoff A**
Lavický P see **Klusáček D**
Lavidis NA see **Bennett MR**
Lavie CJ, Schmieder RE, Messerli FH: Ambulatory blood pressure monitoring: practical considerations.
Am Heart J 1988 Oct;116(4):1146–51 (55 ref.)
Lavie CJ see **O'Keefe JH Jr**
Lavie D see **Lavie G**
Lavie E, Beaumier PL, Brodzinsky L, Hellström KE, Hellström I: Evaluation of L6, an anti-carcinoma murine monoclonal antibody, in tumor-bearing nude mice.
Radiother Oncol 1989 Jul;15(3):295–305
Lavie E, Bitton M, Shalev J, Weininger J, Abrashkin S, Varga E, Lubin E, Azoury R: Clot uptake of labeled active and inhibited tissue plasminogen activator.
Biochim Biophys Acta 1989 Apr 25;991(1):62–7
Lavie E see **Azoury R**
Lavie F see **Pilardeau PA**
Lavie G, Valentine F, Levin B, Mazur Y, Gallo G, Lavie D, Weiner D, Mercelo D: Studies of the mechanisms of action of the antiretroviral agents hypericin and pseudohypericin.
Proc Natl Acad Sci U S A 1989 Aug;86(15):5963–7
Lavie JL see **Pacaud P**
Lavie L, Gershon D: Oxygen free radical production by mouse peritoneal macrophages as a function of age.
Mech Ageing Dev 1988 Nov 14;45(2):177–89
Lavie M, Gross M, Davidson D, Iaina A: [Lithium and the kidney] Harefuah 1989 Jan 15;116(2):104–7 (45 ref.) (Heb)
Lavie M, Gross M, Davidson D: [Psychopharmacological aspects of old age] Harefuah 1989 Feb 1;116(3):161–4 (28 ref.) (Heb)
Lavie P: Ultradian rhythms in arousal—the problem of masking. Chronobiol Int 1989;6(1):21–8
Lavie P, Weler B: Timing of naps: effects on post-nap sleepiness levels. Electroencephalogr Clin Neurophysiol 1989 Mar;72(3):218–24
Lavie P: [Three reasons for the renaissance in sleep medicine (editorial)] Harefuah 1988 Apr 15;114(8):408–10 (Heb)
Lavie P: Intrinsic effects of the benzodiazepine receptor antagonist RO 15-1788 in sleepy and alert subjects.
Int J Neurosci 1989 Jun;46(3-4):131–7
Lavie P see **Gadoth N**
Lavie P see **Wollman M**
Lavie V see **Schwartz M**
Lavie V see **Solomon A**
Lavielle J see **Debaene A**
Lavielle R see **Finer N**
Lavielle S see **Bille V**
Lavies NG: The coagulation and fibrinolytic response to surgery [letter] Br J Anaesth 1988 Oct;61(4):513–4
LaVigna GW, Willis TJ, Donnellan AM: The role of positive programming in behavioral treatment.
Monogr Am Assoc Ment Retard 1989;(12):59–83
Lavigne BC see **Nagrani M**
Lavigne GJ, Hargreaves KM, Schmidt EA, Dionne RA: Proglumide potentiates morphine analgesia for acute postsurgical pain. Clin Pharmacol Ther 1989 Jun; 45(6):666–73

Lavigne GJ see **Duncan GH**
Lavigne JF see **Brassard A**
Lavigne JP, Van Damme R, Lienet R: Le traitement de la rupture septale interventriculaire post-infarctus. Acta Chir Belg 1989 Jan-Feb;89(1):7-14 (Eng. Abstr.) (Fre)
Lavigne JP, Drouin J, Ding J, Thibault G, Nemer M, Cantin M: Atrial natriuretic factor (ANF) gene expression in the Brattleboro rat. Peptides 1988 Jul-Aug;9(4):817-24
Lavigne JP, Simon P, Minguet R, Jeannin C: La suture simple dans les perforations gastro-duodénales. Rev Med Liege 1988 Sep 1;43(17):558-62 (Fre)
Lavigne JP see **Nemer M**
Lavigne JP see **Thibault G**
Lavigne JV, Nolan D, McLone DG: Temperament, coping, and psychological adjustment in young children with myelomeningocele. J Pediatr Psychol 1988 Sep; 13(3):363-78
Lavigne JV see **Christiansen ME**
Lavigne M see **Vigny M**
Lavigne MC see **Jabara HH**
Lavigne P, Acres S: Advisory Committee on Epidemiology. Resolutions. Can Dis Wkly Rep 1989 Jun 24;15(25):127-9 (Eng, Fre)
Lavigne PM, Remis RS: Update on measles in Quebec. Can Dis Wkly Rep 1989 Jul 22;15(29):147 (Eng, Fre)
Lavigne PM, Remis RS: Update on measles in Quebec. Can Dis Wkly Rep 1989 May 6;15(18):99 (Eng, Fre)
Lavigueur B see **Castaigera L**
Lavigueur B see **Vital JM**
Lavignon M, Bertrand JR, Rayner B, Imbach JL, Malvy C, Paoletti C: Inhibition of Moloney murine leukemia virus reverse transcriptase by alpha-anomeric oligonucleotides. Biochem Biophys Res Commun 1989 Jun 30;161(3):1184-90
Lavignon M see **Bloch E**
Lavigueur A, Maltby V, Mock D, Rossant J, Pawson T, Bernstein A: High incidence of lung, bone, and lymphoid tumors in transgenic mice overexpressing mutant alleles of the p53 oncogene. Mol Cell Biol 1989 Sep;9(9):3982-91
Lavigueur A see **Ng KH**
Lavik NJ see **Dahl CI**
Lavik NJ see **Hauff E**
Lavik NJ see **Pedersen W**
Lavikainen O see **Lehtola T**
Lavilla P see **Valencia ME**
Laville A see **Besty TH**
Laville EA, Vernon SW, Jackson GL, Hughes JI: Comparison of participants and nonparticipants in a work site cancer awareness and screening program. J Occup Med 1989 Mar; 31(3):221-32
Laville M, Hadj-Aissa A, Ponzo N, Le Bras JH, Labeeuw M, Zech P: Restrictions on use of creatinine clearance for measurement of renal functional reserve. Nephron 1989; 51(2):233-6
Laville M, Aguilera D, Maillet PJ, Labeeuw M, Madonna O, Zech P: The prognosis of renal vein thrombosis: a re-evaluation of 27 cases. Nephrol Dial Transplant 1988; 3(3):247-56
Laville M, el Habib R, Traeger J, Coulet PR, Gautheron DC, Sanhadji K, My H, Zech PY: Extracorporeal removal of anti-DNA antibodies in systemic lupus erythematosus using DNA-collagen films. Life Support Syst 1983;1 Suppl 1:65-70
Laville M see **Aguilera D**
Laville M see **Hadj-Aissa A**
Laville M see **Mercatello A**
Laville M see **Peaceman AM**
Lavin DR see **Blackburn K**
Lavin DR see **Killick-Kendrick R**
Lavin J see **Bandyk DF**
Lavin M: What doctors should call their patients. J Med Ethics 1988 Sep;14(3):129-31
Lavin M see **Dennis ES**
Lavin MF, Bates P, Le Poidevin P, Chen PC: Normal inhibition of DNA synthesis following gamma-irradiation of radiosensitive cell lines from patients with Down's syndrome and Alzheimer's disease. Mutat Res 1989 Jul; 218(1):41-7
Lavin MF see **Bates PR**
Lavin MF see **Baxter GD**
Lavin MF see **Brown AS**
Lavin MF see **Degnan BM**
Lavin MF see **Dunn TL**
Lavin MF see **Kumar S**
Lavin MF see **Mohamed R**
Lavin MF see **Singh SP**
Lavin MF see **Strutton GM**
Lavin MF see **Timms P**
Lavin MJ see **Hitchings RA**
Lavin MP see **Esterly NB**
Lavin P see **Sherman DD**
Lavin PA: Hormones and cervical ripening [letter] Am J Obstet Gynecol 1988 Nov;159(5):1305-6
Lavin PT see **Blackburn GL**
Lavin PT see **Jenkson EL**
Lavin PT see **Kanders BS**
Lavin PT see **Montag AG**
Lavin PT see **Warner KG**
Lavin PT see **Weir MR**
Lavin PT see **Wolf BC**
Lavin TN see **Norman MF**
Lavine B see **Halley BJ**
Lavine DM see **Schuster DI**
Lavine J, Hirsch R, Ganem D: A system for studying the selective encapsidation of hepadnavirus RNA. J Virol 1989 Oct;63(10):4257-63
Lavine L see **Lepore FE**
Lavine M, Clark RM: The effect of short-term refrigeration of milk and addition of breast milk fortifier on the delivery of lipids during tube feeding. J Pediatr Gastroenterol Nutr 1989 May;8(4):496-9
Lavine SJ, Campbell CA, Held AC, Johnson V: Effect of nitroglycerin-induced reduction of left ventricular filling pressure on diastolic filling in acute dilated heart failure. J Am Coll Cardiol 1989 Jul;14(1):233-41
Lavine SJ, Arende D: Importance of the left ventricular filling pressure on diastolic filling in idiopathic dilated cardiomyopathy. Am J Cardiol 1989 Jul 1;64(1):61-5
Lavine SJ, Krishnaswami V, Levinson N, Shaver JA: Effect of heart rate alterations produced by atrial pacing on the pattern of diastolic filling in normal subjects. Am J Cardiol 1988 Nov 15;62(16):1098-102
Lavine SJ, Campbell CA, Kloner RA, Gunther SJ: Diastolic filling in acute left ventricular dysfunction: role of the pericardium. J Am Coll Cardiol 1988 Nov;12(5):1326-33
Lavingia BC see **Desai BM**
Lavinal F see **Aldegheri R**
Lavinal F see **Cassini M**
Lavinal F see **De Bastiani G**
Lavine BJ, Dolen WK, Weber RW: Polyarthralgias, skin hardening, and weight loss in a 30-year-old male [clinical conference] Ann Allergy 1989 Feb;62(2):79-80, 112-5
Laviola G, Renna G, Bignami G, Caeno V: Ontogenetic and pharmacological dissociation of various components of locomotor activity and habituation in the rat. Int J Dev Neurosci 1988;6(5):431-8
Laviola G: Ontogenesi della modulazione GABAergica sull'attività locomotoria e la reattività' al dolore nel topo. Ann Ist Super Sanita 1988;24(4):559-62 (Eng. Abstr.) (Ita)
Laviola G see **Alleva E**
Laviolette F see **Bradley WE**
Laviolette M, Carreau M, Coulombe R: Bronchoalveolar lavage cell differential on microscope glass cover. A simple and accurate technique. Am Rev Respir Dis 1988 Aug; 138(2):451-7
Laviolette M, Carreau M, Coulombe R, Cloutier D, Dupont P, Rioux J, Braquet P, Borgeat P: Metabolism of arachidonic acid through the 5-lipoxygenase pathway in normal human peritoneal macrophages. J Immunol 1988 Sep 15;141(6):2104-9
Laviolette RJ see **Bumb KL**
Lavitola PL see **Tarasoutchi F**
Lavitrano M, Camaioni A, Fazio VM, Dolci S, Farace MG, Spadafora C: Sperm cells as vectors for introducing foreign DNA into eggs: genetic transformation of mice. Cell 1989 Jun 2;57(5):717-23
Lavizzo-Mourey R: Special skills for the clinical management of the older patient. Geriatrics 1988 Dec;43 Suppl:3-10 (39 ref.)
Lavkaj LJ see **Molčan J**
Lavker RM, Zheng PS, Dong G: Morphology of aged skin. Clin Geriatr Med 1989 Feb;5(1):53-67 (51 ref.)
Lavker RM see **Cotsarelis G**
Lavnikova NA, Gorbatova EA: Tsitostaticheskoe deistvie peritoneal'nykh kletok sirilskikh khomiakov na transformirovannye i opukholevye kletki in vitro i ego podavlenie prostaglandinom E2. Eksp Onkol 1989; 11(1):57-9 (Eng. Abstr.) (Rus)
Lavnikova NA, Burdelia LG: Tsitostaticheskoe deistvie peritoneal'nykh kletok sirilskikh khomiakov na transformirovannye kletki. Biull Eksp Biol Med 1989 Mar; 107(3):333-5 (Eng. Abstr.) (Rus)
Lavocat MP see **Cochat P**
Lavocat MP see **Freycon MT**
Lavoie A, Rottem M, Grodofsky MP, Douglas SD: Anti-Staphylococcus aureus IgE antibodies for diagnosis of hyperimmunoglobulinemia E-recurrent infection syndrome in infancy. Am J Dis Child 1989 Sep; 143(9):1038-41
Lavoie B see **Smith Y**
LaVoie EJ, Dolan S, Little P, Wang CX, Sugie S, Rivenson A: Carcinogenicity of quinoline, 4- and 8-methylquinoline and benzoquinolines in newborn mice and rats. Food Chem Toxicol 1988 Jul;26(7):625-9
LaVoie EJ see **Kumar S**
Lavoie EJ see **Rice JE**
Lavoie FW, Carter GL, Danzl DF, Berg RL: Emergency department violence in United States teaching hospitals. Ann Emerg Med 1988 Nov;17(11):1227-33
Lavoie G see **Bergeron MG**
Lavoie J, Giguère JF, Layrargues GP, Butterworth RF: Activities of neuronal and astrocytic marker enzymes in autopsied brain tissue from patients with hepatic encephalopathy. Metab Brain Dis 1987 Dec;2(4):283-90
Lavoie J see **McDonald AD**
Lavoie J see **Peyronnard JM**
Lavoie JC see **Gibb W**
Lavoie JM, Paulin A, Lord M: Effect of hepatic vagotomy on postexercise substrate levels in food-restricted rats. J Appl Physiol 1989 Apr;66(4):1965-9
Lavoie JP, Spensley MS, Smith BP, Mihalyi J: Colostral volume and immunoglobulin G and M determinations in mares. Am J Vet Res 1989 Apr;50(4):466-70
Lavoie JP see **Murphy CJ**
Lavoie JP see **Spier SJ**
Lavoie KH see **Kincaid CB**
LaVoie M see **Berg CJ**
Lavoie MC see **Parrot M**
Lavoie MC see **St-Amand L**
Lavoie MR see **Druschel CM**
Lavoie P see **Pomier-Layrargues G**
Lavoie PA, Khazen T, Filion PR: Mechanisms of the inhibition of fast axonal transport by local anesthetics. Neuropharmacology 1989 Feb;28(2):175-81
Lavoie PA, Filion PR, Pharand M: Dissociation of the inhibition of fast axonal transport by chlorimipramine from an effect on axonal microtubules. J Neurobiol 1988 Sep; 19(6):498-506
Lavoie PA see **Jasmin BJ**
Lavoie PE: Lyme borreliosis: discovery of the causative agent [letter] Arch Neurol 1989 Feb;46(2):125
Lavoie PE see **Lane RS**
Lavoie R see **Forest JC**
Lavoie RR see **Hutson PR**
Lavoine A see **Lerebours E**
(Lavoisier AL), Braun U: A.L. Lavoisier und der Anaesthesist. Anaesthesist 1988 Nov;37(11):664-71 (Eng. Abstr.) (Ger)
Lavoisier P, Proulx J, Courtois F, De Carufel F: Bulbocavernosus reflex: its validity as a diagnostic test of neurogenic impotence. J Urol 1989 Feb;141(2):311-4
Lavoisier P: Le point sur les diverses techniques proposées pour le diagnostic différentiel de l'impuissance diabétique. Ann Endocrinol (Paris) 1988;49(4-5):404-7 (Eng. Abstr.) (Fre)
Lavoud DG, Steinmetz JE: Acquisition of classical conditioning without cerebellar cortex. Behav Brain Res 1989 Jun 1;33(2):113-64
Lavoud DG see **Steinmetz JE**
Lavorato F: Prevenzione chirurgica dell'embolia polmonare. Minerva Chir 1989 Feb 15;44(3):373-6 (10 ref.) (Ita)
Lavorgna G see **Gigliotti S**
Lavori P see **Hirschfeld RM**
Lavori P see **Rice J**
Lavori PW, Keller MB, Beardslee WR, Dorer DJ: Affective disorder in childhood: separating the familial component of risk from individual characteristics of children. J Affective Disord 1988 Nov-Dec;15(3):303-11
Lavori PW, Keller MB, Endicott J: Improving the validity of FH-RDC diagnosis of major affective disorder in uninterviewed relatives in family studies: a model based approach. J Psychiatr Res 1988;22(4):249-59
Lavori PW see **Beardslee WR**
Lavori PW see **Gelenberg AJ**
Lavori PW see **Hirschfeld RM**
Lavori PW see **Keller MB**
LaVos GF see **Heeremans CE**
Lavoue P see **Lavoue V**
Lavoue V, Lavoue P, Turk P, Brasseur P, Drulhe P: Low prevalence of P. falciparum in-vivo resistance to chloroquine in northern Cameroon in 1986. Trop Med Parasitol 1988 Sep;39(3):249-50
Lavrado C see **Diaz LA**
Lavranos TC, Seamark RF: Addition of steroids to embryo-uterine monolayer co-culture enhances embryo survival and implantation in vitro. Reprod Fertil Dev 1989; 1(1):41-6
Lavrehova GV see **Shaparenko BA**
Lavreshik EI see **Grigor'eva LV**
Lavreshuk GI, Bundiuk LS, Serkiz IaI, Chebotarev EE: Deistvie radiatsii na protsess differentsirovki miogennykh kletok v kul'ture. Med Radiol (Mosk) 1989 Feb;34(2):79-81 (Rus)
Lavrenchuk VIa, Matseliukh BP: Kartirovanie mutatsii UVS1 i UVS2 u Streptomyces olivaceus VKX. Mikrobiol Zh 1983 May-Jun;45(3):3-8 (Eng. Abstr.) (Rus)
Lavrenchuk VIa, Matseliukh BP: Izuchenie rekombinatsionnoĭ sposobnosti Uvs-mutantov Streptomyces olivaceus VKX. Tsitol Genet 1988 Nov-Dec;22(6):34-9 (Eng. Abstr.) (Rus)
Lavrenchuk VIa: Priroda uvs-mutatsii shtamma 22c Streptomyces olivaceus VKX, sverkhchuvstvitel'nogo k UF-svetu. Mikrobiol Zh 1988 Mar-Apr;50(2):3-6 (Eng. Abstr.) (Rus)
Lavreneva GI see **Belyĭ IuF**
(Lavrenisk PS), Velichko MA: Na ostrie protivoépidemicheskoĭ zashchity volsk. Voen Med Zh 1988 Jun;(6):27-9 (Rus)
Lavrenkov KA see **Musabaeva LI**
Lavrenova GI see **Petrova EN**
Lavrenova GV, Shaparenko BA, Podol'skaia EV: Patofiziologicheskie aspekty razvitiia zabolevanii vozdukhonosnykh puteĭ u rabochikh ugol'noĭ promyshlennosti. Vestn Otorinolaringol 1988 May-Jun; (3):67-8 (Eng. Abstr.) (Rus)
Lavrenova GV, Denisenko AF: Khronoterapiia khronicheskogo bronkhita u shakhterov-ugol'shchikov. Vrach Delo 1988 Sep;(9):100-2 (Eng. Abstr.) (Rus)
Lavrent'ev AI see **Brestkin AP**
Lavrent'eva EB see **Dogel' NV**
Lavrent'eva MA see **Pokrovskiĭ AV**
Lavrent'eva VV see **Skliarov AI**
Lavrentiadis G, Manos N, Christakis J, Semoglou C: The Greek cancer patient's knowledge and attitudes towards his diagnosis and prognosis. Psychother Psychosom 1988;

49(3–4):171–8
Lavriashin BV see **Kalabushkin BA**
Lavrich P see **Rothermel CD**
Lavrienko VS: Profilaktika i lechenie mochevol infektsii pri neirogennykh narusheniiakh mocheispuskaniia. Sov Med 1988;(8):118–20 **(Rus)**
Lavrijsen AP, Tieben LM, Ponec M, van der Schroeff JG, van Muijen GN: Expression of EGF receptor, involucrin, and cytokeratins in basal cell carcinomas and squamous cell carcinomas of the skin. Arch Dermatol Res 1989; 281(2):83–8
Lavrijsen KL, Van Houdt JM, Van Dyck DM, Hendrickx JJ, Woestenborghs RJ, Lauwers W, Meuldermans WE, Heykants JJ: Is the metabolism of alfentanil subject to debrisoquine polymorphism? A study using human liver microsomes. Anesthesiology 1988 Oct;69(4):535–40
Lavrijsen KL, Heykants JJ: Narcotic analgesics and debrisoquine polymorphism [letter] Anesthesiology 1989 Sep;71(3):474–5
Lavrijsen S see **van Schaardenburg D**
Lavrik AG see **Iutskovskii AD**
Lavrik OI, Nevinskii GA: Belok–nukleinovye vzaimodeistviia v reaktsiiakh, kataliziruemykh DNK–polimerazami éukariot i prokariot. Biokhimiia 1989 May;54(5):757–64 (Eng. Abstr.) **(Rus)**
Lavrik OI, Nevinskii GA, Podust VN, Khalabuda OV: Ochistka i kharakterizatsiia DNK–zavisimoi DNK–polimerazy alpha iz platsenty cheloveka. Mol Biol (Mosk) 1989 Mar–Apr;23(2):388–99 (Eng. Abstr.) **(Rus)**
Lavrik OI, Nevinskii GA, Potapova IA, Tarusova NB, Khalabuda OV: Modifikatsiia DNK–polimerazy alpha cheloveka N–atsetilimidazolom. Mol Biol (Mosk) 1989 Mar–Apr;23(2):400–8 (Eng. Abstr.) **(Rus)**
Lavrik OI see **Boutorin AS**
Lavrik OI see **Bukhrashvili IS**
Lavrik OI see **Knorre DG**
Lavrik OI see **Kolocheva TI**
Lavrik OI see **Podust VN**
Lavrik OI see **Voitiuk AA**
Lavrik OI see **Voichkova VA**
Lavrikov VG see **Chumakov AN**
Lavrinenko VS see **Gusak VK**
Lavrinenko VS see **Serniak PS**
Lavrinets VI, Zotova AI, Chopchik DI, Chopchik AD: Lechenie bol'nykh gipertonicheskoi bolezn'iu kislorodnymi vannami i detsimetrovymi volnami. Vrach Delo 1988 Dec; (12):26–7 (Eng. Abstr.) **(Rus)**
Lavrnic D see **Apostolski S**
Lavrnic S see **Apolostolski S**
Lavrov AS, Chernyshenko GA, Kholiavko VK, Tarasov VM, Lipchel IuS: Organizatsiia khirurgicheskoi pomoshchi bol'nym laktatsionnym mastitom. Klin Khir 1989;(1):43–4 **(Rus)**
Lavrov AS see **Gavrilenko BG**
Lavrov AS see **Kholiavko VK**
Lavrov IN see **Iumashev GS**
Lavrov VF, Orlova NG, Ratgauz GL, Akatov AK, Ageeva ON: Rol' kletochnykh i gumoral'nykh faktorov rezistentnosti organizma v razvitii éksperimental'noi grippozno–stafilokokkovoi infektsii u myshei. Zh Mikrobiol Epidemiol Immunobiol 1989 Apr;(4):73–6 (Eng. Abstr.) **(Rus)**
Lavrov VF see **Semenkov VF**
Lavrov VN, Byzov BI: Vneshnaia apparatnaia fiksatsiia pozvonochnika v lechenii zabolevanii i povrezhdenii pozvonochnika. Sov Med 1989;(4):35–8 (Eng. Abstr.) **(Rus)**
Lavrova DI see **Kosichkin MM**
Lavrova EA see **Natochin IuV**
Lavrova EN see **Kashuba VA**
Lavrova IK see **Aleksandrova GF**
Lavrova IK see **Shirman Ga**
Lavrova VM see **Pikulev AT**
Lavrovskii VA, Dobrunova EP: Uchastie splenotsitov v protsesse kontaktnogo tormozheniia kletochnogo deleniia. Dokl Akad Nauk SSSR 1988;302(3):714–7 **(Rus)**
Lavrovskii VA, Dobrunova EP, Shcherbakov AE: Izmenenie rostovykh kharakteristik fibroblastov myshei i krys v protsesse opukholevoi progressii. Eksp Onkol 1989; 11(3):43–6 (Eng. Abstr.) **(Rus)**
Lavrovskii VA see **Iaroslavtseva OA**
Lavrovskii VA see **Reznik LG**
Lavrukhina LA, Ershov FI, Krylov VF, Kniazeva LD, Belostotskaia OI: Pokazateli tsirkuliruiushchego interferona pri razlichnykh virusnykh zabolevaniiakh. Vopr Virusol 1989 Mar–Apr;34(2):244–7 **(Rus)**
Lavrukhina LA, Sokolova TM, Suetina IA, Kniazeva LD, Mironova LL: Interferonovyi status i aktivnost' dsRNK–zavisimykh fermentov u dobrovol'tsev i bol'nykh grippom liudei, poluchavshikh chelovecheskii rekombinantnyi al'fa 2–interferon (reaferon). Vopr Virusol 1988 Sep–Oct;33(5):580–5 (Eng. Abstr.) **(Rus)**
Lavrukhina LA see **Cheshik SG**
Lavrukhina LA see **Gotovtseva EP**
Lavrushina IL see **Eganian RA**
Lavrushina OM see **Liapunova NA**
Lavrushko AN see **Karkishchenko NN**
Lavy G, Boyers SP, DeCherney AH: Hyaluronidase removal of the cumulus oophorus increases in vitro fertilization. J In Vitro Fert Embryo Transf 1988 Oct;5(5):257–60
Lavy G, Diamond MP, Pellicer A, Vaughn WK, Decherney AH: The effect of the incubation temperature on the cleavage rate of mouse embryos in vitro. J In Vitro Fert Embryo Transf 1988 Jun;5(3):167–70
Lavy G: Hysteroscopy as a diagnostic aid. Obstet Gynecol Clin North Am 1988 Mar;15(1):61–72 (31 ref.)
Lavy G see **Diamond MP**
Lavy G see **Hutchinson–Williams KA**
Lavy G see **Logan J**
Lavy G see **Naftolin F**
Lavy G see **Thatcher SS**
Law A, Hague WM, Daly JG, Honour JW, Taylor N, Jeffcoate SL, Himsworth RL, Joplin GF: Inappropriate ACTH concentrations in two patients with functioning adrenocortical carcinoma. Clin Endocrinol (Oxf) 1988 Jul; 29(1):53–62
Law A see **Dawson JR**
Law AN see **Deans HE**
Law AS see **Southee JA**
Law BJ, Urias BA, Lertzman J, Robson D, Romance L: Is ingestion of milk–associated bacteria by premature infants fed raw human milk controlled by routine bacteriologic screening? J Clin Microbiol 1989 Jul;27(7):1560–6
Law C see **MacLean JD**
Law CK see **Leung CP**
Law D see **Kwok D**
Law D see **Pasternak G**
Law D see **Seeger BR**
Law DJ see **Delattre O**
Law DJ see **Ping AJ**
Law F see **Chui YC**
Law F see **Gilbert GL**
Law GJ, Pachter JA, Dannies PS: Dopamine has no effect on thyrotropin–releasing hormone mobilization of calcium from intracellular stores in rat anterior pituitary cells. Mol Endocrinol 1988 Oct;2(10):966–72
Law GJ, Pachter JA, Dannies PS: Ability of repetitive Ca2+ spikes to stimulate prolactin release is frequency dependent. Biochem Biophys Res Commun 1989 Feb 15;158(3):811–6
Law GJ, Pachter JA, Dannies PS: Ca2+ transients induced by thyrotropin–releasing hormone rapidly lose their ability to cause release of prolactin. Mol Endocrinol 1989 Mar; 3(3):539–46
Law GJ see **Pachter JA**
Law H, Itkonnen O, Lingwood CA: Sulfogalactolipid binding protein SLIP 1: a conserved function for a conserved protein. J Cell Physiol 1988 Dec;137(3):462–8
Law H see **DeGrandis S**
Law H see **Lingwood CA**
Law HW see **Su YM**
Law J, Kirkpatrick AE: Films, screens and cassettes for mammography. Br J Radiol 1989 Feb;62(734):163–7
Law J, Faulkner K, Smith S: Measurement of x–ray tube potential in the mammographic region. Phys Med Biol 1989 Jun;34(6):717–25
Law J, Kirkpatrick AE: Films, screens and cassettes for mammography [letter] Br J Radiol 1989 Jun;62(738):565
Law J, Inglis JA, Tolley DA: Radiation dose to urological surgeons during X–ray fluoroscopy for percutaneous stone extraction. Br J Radiol 1989 Feb;62(734):185–7
Law J, Kirkpatrick AE: Film processing for mammography. Br J Radiol 1988 Oct;61(730):939–42
Law J, Faulkner K, Smith S: Variation of image quality with X–ray tube potential in mammography [letter] Br J Radiol 1989 Feb;62(734):192
Law J see **Debenham PG**
Law J see **Dixon J**
Law J see **Inglis JA**
Law JH, Wells MA: Insects as biochemical models. J Biol Chem 1989 Oct 5;264(28):16335–8 (59 ref.)
Law JH, Rotskoff KS, Smith RJ: Stability following combined maxillary and mandibular osteotomies treated with rigid internal fixation. J Oral Maxillofac Surg 1989 Feb;47(2):128–36
Law JH see **Galgiani JN**
Law JH see **Mundall EC**
Law JH see **Pattnaik NM**
Law JH see **Ryan RO**
Law JK, Wiedel JD: Autotransfusion in revision total hip arthroplasties using uncemented prostheses. Clin Orthop 1989 Aug;(245):145–9
Law JK, Parsons JR, Silver FH, Weiss AB: An evaluation of purified reconstituted type I collagen fibers. J Biomed Mater Res 1989 Sep;23(9):961–77
Law JL see **Dixon JF**
Law KH, Das NP: Initiation and maintenance of callus tissue culture of Uncaria elliptica for flavonoid production. Prog Clin Biol Res 1988;280:67–70
Law KL, Su GY, Lin N, Lin HY, Jang WT, Chi CS: [Acute peritoneal dialysis in low birth weight infants] Chung Hua I Hsueh Tsa Chih 1989 Feb;43(2):119–24 (Eng. Abstr.) **(Chi)**
Law KL, Lin HY, Chou NS, Chi CS: [Varicella infection in patients with acute lymphocytic leukemia] Chung Hua I Hsueh Tsa Chih 1988 Nov;42(5):407–12 (Eng. Abstr.) **(Chi)**
Law KL see **Lin HY**
Law L see **Wyatt CR**
Law LK, Cheung CK, Swaminathan R: Possible interference by amiodarone and desethylamiodarone in thyroxin assays. Clin Chem 1988 Oct;34(10):2154
Law LK see **Woo J**
Law LW see **Gersten DM**
Law M, Ryan B, Townsend E, O'Shea B: Criteria mapping: a method of quality assurance. Am J Occup Ther 1989 Feb;43(2):104–9
Law M: Supporting community access. Hygie 1989 Mar; 8(1):11–6
Law M, Letts L: A critical review of scales of activities of daily living. Am J Occup Ther 1989 Aug;43(8):522–8 (40 ref.)
Law MI, Zahs KR, Stryker MP: Organization of primary visual cortex (area 17) in the ferret. J Comp Neurol 1988 Dec 8;278(2):157–80
Law ML, Cai GY, Hartz JA, Jones C, Kao FT: The hemopexin gene maps to the same location as the beta–globin gene cluster on human chromosome 11. Genomics 1988 Jul;3(1):48–52
Law ML see **Colley AM**
Law ML see **Huang SZ**
Law ML see **Kao FT**
Law ML see **Poole SJ**
Law ML see **Ruppert JM**
Law ML see **Sikela JM**
Law MM see **Casewell MW**
Law MP, Ahier RG: Vascular and epithelial damage in the lung of the mouse after X rays or neutrons. Radiat Res 1989 Jan;117(1):128–44
Law MP, Field SB: The problem of defining thermal dose. Recent Results Cancer Res 1988;109:42–9 (26 ref.)
Law MR, Gill ON: Hospital–acquired infection with methicillin–resistant and methicillin–sensitive staphylococci. Epidemiol Infect 1988 Dec;101(3):623–9
Law MR, Lam WK, Hodson ME: Post–operative intrapleural BCG in lung cancer. Eur J Cancer Clin Oncol 1988 Sep; 24(9):1527–8
Law MR, Hetsal MR, Idel JR: Debrisoquine metabolism and genetic predisposition to lung cancer. Br J Cancer 1989 May;59(5):686–7
Law MR, Gill ON, Turner A: Methicillin–resistant Staphylococcus aureus: associated morbidity and effectiveness of control measures. Epidemiol Infect 1988 Oct;101(2):301–9
Law MR see **Wald NJ**
Law NW, Ellis H: Transthoracic sympathectomy for palmar hyperhidrosis in children under 16 years of age. Ann R Coll Surg Engl 1989 Jan;71(1):70–1
Law NW see **Davies M**
Law P, Schwartz GN, Alsop T, Halber LM, Smith DM, Dooley DC: Removal of peripheral blood monocytes by phenylalanine methyl ester has no effect on the colony growth of hematopoietic progenitor cells. Int J Cell Cloning 1989 Mar;7(2):100–10
Law P, Dacie JE: Avulsed Olbert balloon—an avoidable complication of percutaneous transluminal angioplasty. Clin Radiol 1989 Jan;40(1):88–90
Law PJ, Talbot RW, Bartram CI, Northover JM: Anal endosonography in the evaluation of perianal sepsis and fistula in ano. Br J Surg 1989 Jul;76(7):752–5
Law PY see **Tao PL**
Law R see **Goldwater PN**
Law RH, Devenish RJ: Expression in yeast of antisense RNA to ADE1 mRNA. Biochem Int 1988 Oct;17(4):673–9
Law RO: Effects of pregnancy on the contents of water, taurine, and total amino nitrogen in rat cerebral cortex. J Neurochem 1989 Jul;53(1):300–2
Law RO: An inwardly–directed sodium–amino acid cotransporter influences steady–state cell volume in slices of rat renal papilla incubated in hyperosmotic media. Pflugers Arch 1988 Nov;413(1):43–50
Law S see **Bastian J**
Law S see **Cox PM**
Law SK see **Solomon E**
Law SW see **Han JH**
Law SW see **Higuchi K**
Law SW see **Mouge JC**
Law SW see **Rall CJ**
Law WC, Rando RR: The molecular basis of retinoic acid induced night blindness. Biochem Biophys Res Commun 1989 Jun 15;161(2):825–9
Law WC see **Deigner PS**
Law WM Jr see **Mallette LE**
Law WR, McLane MP, Raymond RM: Effect of insulin on myocardial contractility during canine endotoxin shock. Cardiovasc Res 1988 Nov;22(11):777–85
Law WR, Ferguson JL: Naloxone alters organ perfusion during endotoxin shock in conscious rats. Am J Physiol 1988 Nov;255(5 Pt 2):H1106–13
Law WR, McLane MP, Raymond RM: Adenosine restores myocardial responsiveness to insulin during acute endotoxin shock in vivo. Circ Shock 1989 Aug; 28(4):333–45
Law WR see **Raymond RM**
Law Y see **Riddle MA**
Law YF, Johnston KW, Routh HF, Cobbold RS: On the design and evaluation of a steady flow model for Doppler ultrasound studies. Ultrasound Med Biol 1989;15(5):505–16
(Law YF), Ultrasound in Medicine and Biology Prize. Ultrasound Med Biol 1989;15(2):89–90
Law YK see **Kobayashi M**
Law–Koune JD, Duval G, Michault A, Baranton G, De Camaret P, Lemahieu JM, Van–der–Linden T: La leptospirose humaine à la Réunion. Etude épidémiologique

sur trois années (1985–1987).
Bull Soc Pathol Exot Filiales 1989;82(2):185–91 (Eng. Abstr.) (Fre)
Lawaczeck R: First direct observation of the water exchange across the membrane of a single-cell green alga on a cellular level. Biochim Biophys Acta 1988 Dec 8; 946(1):165–72
Lawaczeck R, Pitterich H: Pathways of water through erythrocyte membranes. Routes along defect structures. J Theor Biol 1988 Dec 7;135(3):401–7
Lawaczeck R see Pitterich H
Lawaetz H see Rasmussen HS
Lawaetz O, Dige-Petersen H: Gastric emptying of liquid meals: validation of the gamma camera technique. Nucl Med Commun 1989 May;10(5):353–64
Lawaetz O see Schjoldager B
Lawal O see Reindorf CA
Lawal SF see Odugbemi T
Lawal SO see Osotimehin B
Lawall H see Leipaitz G
Lawande RV, Joshi RM: Shigellosis in Zaria, northern Nigeria. Trans R Soc Trop Med Hyg 1987;81(6):1014–6
Lawani J: Torsion of the testis: a real emergency? East Afr Med J 1987 Oct;64(10):675–82
Lawantrakul J see Chongsuvivatwong V
Lawate PS, Singh SP, Jasper MP, William R, Bharathi MV, Rolston DD: CT and sonographic features of pseudomyxoma peritonei [letter] AJR 1989 Feb;152(2):429
Lawce H see Freiberg AS
Lawdahl RB, Routh WD, Vitek JJ, McDowell HA, Gross GM, Keller FS: Chronic arteriovenous fistulas masquerading as arteriovenous malformations: diagnostic considerations and therapeutic implications. Radiology 1989 Mar;170(3 Pt 2):1011–5
Lawe D see Metz R
Laweckl J see Czyżyk A
Lawellin D see Bayston R
Lawellin DW, Franco-Buff A, Todd JK: Alteration of proteins reacting with antibody to toxic shock syndrome toxin 1 by endogenous proteases of Staphylococcus aureus. Rev Infect Dis 1989 Jan-Feb;11 Suppl 1:S117–23; discussion S123–4
Lawen A, Traber R, Geyl D, Zocher R, Kleinkauf H: Cell-free biosynthesis of new cyclosporins. J Antibiot (Tokyo) 1989 Aug;42(8):1283–9
Lawen A, Burger M, Martini OH: Mitogen-responsive S6 kinase. Eur J Biochem 1989 Aug 1;183(2):245–53
Lawen A see Burger M
Lawerenz JU, Müller KM: Ursachen des Spontanpneumothorax aus pathologisch-anatomischer Sicht. Langenbecks Arch Chir 1988;Suppl 2:475–81 (25 ref.) (Eng. Abstr.) (Ger)
Lawes EG, Newman B, Campbell MJ, Irwin M, Dolenska S, Thomas TA: Maternal inspired oxygen concentration and neonatal status for caesarean section under general anaesthesia. Comparison of effects of 33% or 50% oxygen in nitrous oxide. Br J Anaesth 1988 Sep;61(3):250–4
Lawes EG see Burns AM
Lawetzky A see Hönig T
Lawford PV, Stoves JL, Barker AT: Evaluation of chemically treated tissue for human implantation. Life Support Syst 1983;1 Suppl 1:243–6
Lawford PV see Powell ES
Lawford PV see Trowbridge EA
Lawhead RA Jr, Clark DG, Smith DH, Pierce VK, Lewis JL Jr: Pelvic exenteration for recurrent or persistent gynecologic malignancies: a 10-year review of the Memorial Sloan-Kettering Cancer Center experience (1972–1981). Gynecol Oncol 1989 Jun;33(3):279–82
Lawhon GA see Kuban KC
Lawhorne L, Ringdahl D: Cyanocobalamin injections for patients without documented deficiency. Reasons for administration and patient responses to proposed discontinuation. JAMA 1989 Apr 7;261(13):1920–3
Lawicka W: Delayed response to light stimuli in binocularly deprived cats. Acta Neurobiol Exp (Warsz) 1989; 49(2-3):73–92
Lawin P, Hartenauer U: AIDS—Anästhesie, Intensivtherapie und Notfallmedizin. Anasth Intensivther Notfallmed 1988 Aug;23(4):173–4 (Ger)
Lawin P see Anger C
Lawin P see Brüssel T
Lawin P see Hachenberg T
Lawin P see Möllmann M
Lawin P see Prien T
Lawin P see Stehle P
Lawin P see Wendt M
Lawin-Brüssel C see Meyer-Rüsenberg HW
Lawing WJ Jr see Santoro SA
Lawińska B see Noworolska A
Lawiński CP see Ramsdale ML
Lawiński M, Tatarzyńska A, Surówka E, Leszczyszyn J: Pierwotne zwężające zapalenie dróg żółciowych. Wiad Lek 1988 Dec 15;41(24):1675–8 (Eng. Abstr.) (Pol)
Lawiński M see Kwarciński W
Lawitts JA, Graves CN: Viability of mouse half-embryos in vitro and in vivo. Gamete Res 1988 Aug;20(4):421–30
Lawler AM, Kearney JF, Kuehl M, Gearhart PJ: Early rearrangements of genes encoding murine immunoglobulin kappa chains, unlike genes encoding heavy chains, use variable gene segments dispersed throughout the locus. Proc Natl Acad Sci U S A 1989 Sep;86(17):6744–8
Lawler AM see Gearhart PJ
Lawler CA see Bublitz C
Lawler F: Outpatient consultation [letter] J Am Board Fam Pract 1989 Jan-Mar;2(1):68–9
Lawler FH, Cohen AM, Hosokawa MC: Physician-related influences on use of health resources by primary care physicians. Fam Med 1988 Sep-Oct;20(5):352–5
Lawler FH, Horner RD, Hainer BL: Process and outcome of critical care provided by community and academic primary care physicians. Fam Med 1989 Jul-Aug; 21(4):268–72
Lawler FH, Glenn JK: Cyclical variation in number of visits and major diagnoses at a rural family practice clinic. Fam Pract Res J 1987 Winter;7(2):88–95
Lawler FH see Knudson MP
Lawler J, Weinstein R, Hynes RO: Cell attachment to thrombospondin: the role of ARG-GLY-ASP, calcium, and integrin receptors. J Cell Biol 1988 Dec;107(6 Pt 1):2351–61
Lawler J, Coetzer TL, Mankad VN, Moore RB, Prchal JT, Palek J: Spectrin-alpha I/61: a new structural variant of alpha-spectrin in a double-heterozygous form of hereditary pyropoikilocytosis. Blood 1988 Oct;72(4):1412–5
Lawler J see Dodd SL
Lawler J see Jarolim P
Lawler J see Oquendo P
Lawler J see Powers SK
Lawler JE see Claytor RP
Lawler JE see Mitchell VP
Lawler JE see O'Connor EF
Lawler KA, Huck SW, Smalley LB: Physiological correlates of the coronary-prone behavior pattern in women during examination stress. Physiol Behav 1989 Apr;45(4):777–9
Lawler KA, Schmied LA: Allocation of attention and physiological responsivity in the type A coronary-prone individual. Percept Mot Skills 1988 Aug;67(1):103–13
Lawler KA see Claytor RP
Lawler M, McCann SR, DeArce MA, Humphries P: A rapid dot-blot assay to assess chimerism following sex-mismatched bone marrow transplantation. Bone Marrow Transplant 1988 Sep;3(5):473–82
Lawler PG: Pulmonary microthrombosis in severe adult respiratory distress syndrome [letter] Crit Care Med 1989 May;17(5):484
Lawler PG see Bhaskaran NC
Lawler PG see Kumar CM
Lawler PG see Panchal HI
Lawler PG see Tarpey J
Lawler RD: Moral reflections on the new technologies: a Catholic analysis. Women Health 1987;13(1-2):167–77
Lawler RG see Forster J
Lawler S see Ockleford C
Lawler SD, Tippett P: The use of the term chimera in bone marrow transplantation [letter] Bone Marrow Transplant 1989 Jan;4(1):139–40
Lawler SD see Fisher RA
Lawler SD see Zhokhar MT
Lawler SD see Secker-Walker LM
Lawler SH, Jones RW, Eliceiri BP, Eliceiri GL: Adenovirus infection retards ribosomal RNA processing. J Cell Physiol 1989 Jan;138(1):205–7
Lawler W see Taylor TV
Lawler-Heavner J see Nordeen SK
Lawler-O'Leary J see Jarosch MJ
Lawless B see Harrison RF
Lawless CE see Zbilut JP
Lawless D see Lee YC
Lawless G see McNally E
Lawless GM see Evans GA
Lawless K, Anderson PJ, Biro GP: Adenosine deaminase in stroma-free hemoglobin solution is not responsible for coronary vasoconstriction. Adv Exp Med Biol 1989; 248:365–70
Lawless K see Le Guellec K
Lawless M, Coster DJ, Phillips AJ, Loane M: Keratoconus: diagnosis and management. Aust N Z J Ophthalmol 1989 Feb;17(1):33–60 (91 ref.)
Lawless S, Orr R: Axillary arterial monitoring of pediatric patients. Pediatrics 1989 Aug;84(2):273–5
Lawless S, Burckart G, Diven W, Thompson A, Siewers R: Amrinone in neonates and infants after cardiac surgery. Crit Care Med 1989 Aug;17(8):751–4
Lawless S, Orr R, Killian A, Egar M, Fuhrman B: New pigtail catheter for pleural drainage in pediatric patients. Crit Care Med 1989 Feb;17(2):173–5
Lawless S, Ellis D, Thompson A, Cook DR, Esquivel C, Starzl T: Mechanisms of hypertension during and after orthotopic liver transplantation in children. J Pediatr 1989 Sep; 115(3):372–9
Lawless WF: Effect of arousal on mathematics scores. Percept Mot Skills 1988 Aug;67(1):318
Lawley PD: Mutagens as carcinogens: development of current concepts. Mutat Res 1989 Jul;213(1):3–25 (145 ref.)
Lawley PD see Farmer PB
Lawley T see Straus SE
Lawley TJ, Kubota Y: Induction of morphologic differentiation of endothelial cells in culture. J Invest Dermatol 1989 Aug;93(2 Suppl):59S–61S
Lawley TJ see Kalovidouris AE
Lawley TJ see Kubota Y
Lawley TJ see Swerlick RA
Lawley TJ see Yancey KB
Lawlis GF, Cuencas R, Selby D, McCoy CE: The development of the Dallas Pain Questionnaire. An assessment of the impact of spinal pain on behavior. Spine 1989 May;14(5):511–6
Lawlor BA, Sunderland T, Hill JL, Mellow AM, Molchan SE, Mueller EA, Jacobsen FM, Murphy DL: Evidence for a decline with age in behavioral responsivity to the serotonin agonist, m-chlorophenylpiperazine, in healthy human subjects. Psychiatry Res 1989 Jul;29(1):1–10
Lawlor BA, Sunderland T, Mellow AM, Hill JL, Molchan SE, Murphy DL: Hyperresponsivity to the serotonin agonist m-chlorophenylpiperazine in Alzheimer's disease. A controlled study. Arch Gen Psychiatry 1989 Jun; 46(6):542–9
Lawlor BA, Sunderland T, Mellow AM, Hill JL, Newhouse PA, Murphy DL: A preliminary study of the effects of intravenous m-chlorophenylpiperazine, a serotonin agonist, in elderly subjects. Biol Psychiatry 1989 Mar 15; 25(6):679–86
Lawlor BA see Kishore-Kumar R
Lawlor BA see Mellow AM
Lawlor BA see Sunderland T
Lawlor DA see Parham P
Lawlor E, Blaney C, Whelan A, Finn T, McCann SR, Temperley IJ: Myeloid antigen expression on common acute lymphatic leukaemia blasts after culture. Leuk Res 1988;12(7):575–82
Lawlor E see McQuaid S
Lawlor E see Murray M
Lawlor E see O'Briain DS
Lawlor E see Shippey CA
Lawlor F, Ormerod AD, Greaves MW: Calcium antagonist in the treatment of symptomatic dermographism. Low-dose and high-dose studies with nifedipine. Dermatologica 1988;177(5):287–91
Lawlor F, Holmes SC: Focal dermal hypoplasia syndrome in the neonate. J R Soc Med 1989 Mar;82(3):165–6
Lawlor F, Charles-Holmes S: Uterine haemangioma in Klippel-Trenaunay-Weber syndrome. J R Soc Med 1988 Nov;81(11):665–6
Lawlor F: Progress of a harlequin fetus to nonbullous ichthyosiform erythroderma. Pediatrics 1988 Dec; 82(6):870–3
Lawlor F, Black AK, Ward AM, Morris R, Greaves MW: Delayed pressure urticaria, objective evaluation of a variable disease using a dermographometer and assessment of treatment using colchicine. Br J Dermatol 1989 Mar; 120(3):403–8
Lawlor R see O'Neill D
Lawlor T see O'Donoghue JL
Lawlor TE see Dunkel VC
Lawman M see Leong SR
Lawman MJ, Griebel P, Hutchings DL, Davis WC, Heise J, Qualtiere L, Babiuk LA: Generation of IL-2 dependent bovine cytotoxic T lymphocyte clones reactive against BHV-1 infected target cells: loss of genetic restriction and virus specificity. Viral Immunol 1987-88;1(3):163–76
Lawman MJ see Babiuk LA
Lawman MJ see Boyle MD
Lawman MJ see Campos M
Lawman MJ see Fitzpatrick DR
Lawman MJ see Griebel PJ
Lawman MJ see Martins CL
Lawman MJ see Ohmann HB
Lawn BB: Experiences of a paraplegic psychiatry resident on an inpatient psychiatric unit. Am J Psychiatry 1989 Jun; 146(6):771–4
(Lawn BB), Lawn BB: Experiences of a paraplegic psychiatry resident on an inpatient psychiatric unit. Am J Psychiatry 1989 Jun;146(6):771–4
Lawn R see Berg K
Lawn R see Kondo I
Lawn RM see Drayna DT
Lawn RM see Nagashima M
Lawn RM see Tomlinson JE
Lawn-Tsao L see Tercilla O
Lawnick MM see Sacco WJ
Lawoyin DO, Daramola JO, Ajagbe HA, Nyako EA, Lawoyin JO: Osteomyelitis of the mandible associated with osteopetrosis: report of a case. Br J Oral Maxillofac Surg 1988 Aug;26(4):330–5
Lawoyin DO see Lawoyin JO
Lawoyin JO, Daramola JO, Lawoyin DO: Congenital hemifacial hypertrophy. Report of two cases. Oral Surg Oral Med Oral Pathol 1989 Jul;68(1):27–30
Lawoyin JO see Lawoyin DO
Lawrance P see Tannock GA
Lawrance SK, Karlsson L, Price J, Quaranta V, Ron Y, Sprent J, Peterson PA: Transgenic HLA-DR alpha faithfully reconstitutes IE-controlled immune functions and induces cross-tolerance to E alpha in E alpha 0 mutant mice. Cell 1989 Aug 11;58(3):583–94
Lawrason J see Rhea JT
Lawrence A see Chettibi S
Lawrence A see Condon B
Lawrence A see Kolbe L
Lawrence A see Seward MH
Lawrence A see Teasdale GM
Lawrence AC see Collin R
Lawrence AC see Logan RF
Lawrence AC see Malia RG

Lawrence AC see **Wodzinski MA**
Lawrence AE see **Graham DI**
Lawrence AG: Treatment of herpes genitalis with new topical agent, Allay gel [letter] Genitourin Med 1988 Dec;64(6):395
Lawrence AG see **Dawson S**
Lawrence AG see **Youle MS**
Lawrence AH: Characterization of benzodiazepine drugs by ion mobility spectrometry. Anal Chem 1989 Feb 15; 61(4):343–9
Lawrence AH, Nanji AA: Ion mobility spectrometry and ion mobility spectrometry/mass spectrometric characterization of dimenhydrinate. Biomed Environ Mass Spectrom 1988 Oct;16(1–12):345–7
Lawrence AH see **Nanji AA**
Lawrence AJ see **Havelock RB**
Lawrence AM, Abraira C: New modalities in diabetes treatment. Am J Med 1988 Nov 28;85(5A):153–8 (40 ref.)
Lawrence AM see **Emanuele MA**
Lawrence AM see **Emanuele NV**
Lawrence AM see **McHenry C**
Lawrence B: Another tale of the unexpected [letter] Anaesthesia 1989 Feb;44(2):170
Lawrence B see **McVaugh W**
Lawrence BA: Management of sucking chest wounds [letter] J R Army Med Corps 1989 Jun;135(2):94
Lawrence BK see **DeMarini DM**
Lawrence C: Alexander Monro primus and the Edinburgh manner of anatomy. Bull Hist Med 1988 Summer; 62(2):193–214
Lawrence C, Tesauro I, Durgerian S, Caputo T, Richart RM, Greenwald P: Advanced-stage endometrial cancer: contributions of estrogen use, smoking, and other risk factors. Gynecol Oncol 1989 Jan;32(1):41–5
Lawrence C: Cullen, Brown and the poverty of essentialism. Med Hist Suppl 1988;8:1–21
Lawrence CB, Farquharson C: The effects of reserpine upon the cardiac enlargement of copper deficiency. Proc Soc Exp Biol Med 1988 Nov;189(2):173–82
Lawrence CB see **Timme TL**
Lawrence CB see **Zhou LB**
Lawrence CE see **Auger I**
Lawrence CE see **Auger IE**
Lawrence CE see **Fell HB**
Lawrence CE see **Naghibi F**
Lawrence CE see **Taylor PR**
Lawrence CM see **Higgins EM**
Lawrence CM see **Paramsothy J**
Lawrence CW see **Banerjee SK**
Lawrence CW see **Christensen JR**
Lawrence CW see **LeClerc JE**
Lawrence D see **Besnard F**
Lawrence D see **Strandberg L**
Lawrence DA see **Duncan DD**
Lawrence DA see **Freed BM**
Lawrence DA see **Jullien P**
Lawrence DA see **Kim DN**
Lawrence DA see **Kowolenko M**
Lawrence DA see **Messina JP**
Lawrence DA see **Smith KL**
Lawrence DA see **Théry C**
Lawrence DA see **Warner GL**
Lawrence DD Jr see **Mirich D**
Lawrence DJ: A piece of my mind [editorial] [see comments] J Manipulative Physiol Ther 1988 Dec;11(6):467–8. Comment in: J Manipulative Physiol Ther 1989 Jun;12(3):236–7
Lawrence DJ: Editorial freedom and the JMPT [editorial] J Manipulative Physiol Ther 1989 Feb;12(1):1–2
Lawrence DJ: An International Committee of Chiropractic Journal Editors [editorial] J Manipulative Physiol Ther 1989 Jun;12(3):165–6
Lawrence DN, Jason JM, Holman RC, Heine P, Evatt BL: Sex practice correlates of human immunodeficiency virus transmission and acquired immunodeficiency syndrome incidence in heterosexual partners and offspring of U.S. hemophilic men. Am J Hematol 1989 Feb;30(2):68–76
Lawrence DN see **Jason J**
Lawrence DN see **Stehr-Green JK**
Lawrence DS see **Prorok M**
Lawrence DT see **Tourtellotte WG**
Lawrence E see **Greenfield B**
Lawrence EA: American Indians and their horses' health. J Am Vet Med Assoc 1989 Jun 15;194(12):1690–1
Lawrence EA: The etymology of veterinarian [news] J Am Vet Med Assoc 1989 Mar 15;194(6):751, 753
Lawrence EC, Holland VA, Young JB, Windsor NT, Brousseau KP, Noon GP, Whisennand HH, Debakey ME, Nelson DL: Dynamic changes in soluble interleukin-2 receptor levels after lung or heart–lung transplantation. Am Rev Respir Dis 1989 Sep;140(3):789–96
Lawrence EC, Holland VA, Berger MB, Noon GP, Short HD 3d, Whisennand HH, DeBakey ME: Lung transplantation: an emerging technology. Tex Med 1988 Dec;84(12):61–7 (27 ref.)
Lawrence EC see **Cagle PT**
Lawrence EC see **Delclos GL**
Lawrence EC see **Fehir KM**
Lawrence G see **Faulkner RD**
Lawrence GA see **Cunningham HM**
Lawrence GA see **Scott PM**
Lawrence GH see **Rizos H**
Lawrence GL see **Chee MS**
Lawrence GP see **Foster CJ**
Lawrence HJ, Magenis RE, Past LD, Kamoun M: Erythrophagocytic T-cell lymphoma: immunologic and cytogenetic evidence for a clonal malignancy of the CD8–positive T-cell subclass. Dis Markers 1988 Jul–Sep; 6(3):141–50
Lawrence HJ, Walsh D, Zapotowski KA, Denham A, Goodnight SH, Gandara DR: Topical dimethylsulfoxide may prevent tissue damage from anthracycline extravasation. Cancer Chemother Pharmacol 1989; 23(5):316–8
Lawrence HJ see **Largman C**
Lawrence HJ see **Suyehira LA**
Lawrence HS, Borkowsky W: The nature and functions of inducer factor and suppressor factor in T cell dialysates. Immunol Lett 1989 Apr;21(1):75–80
Lawrence ID, Warner JA, Cohan VL, Lichtenstein LM, Kagey-Sobotka A, Vavrek RJ, Stewart JM, Proud D: Induction of histamine release from human skin mast cells by bradykinin analogs. Biochem Pharmacol 1989 Jan 15; 38(2):227–33
Lawrence ID see **Casale TB**
Lawrence ID see **Patterson R**
Lawrence J: The psychiatry of leadership and the psychiatrist as leader. Aust N Z J Psychiatry 1988 Sep;22(3):246–56 (18 ref.)
Lawrence J see **Giardina SL**
Lawrence J see **Waldrop RD**
Lawrence JA see **Fivaz BH**
Lawrence JA see **Ndikuwera J**
Lawrence JB, Singer RH, Marselle LM: Highly localized tracks of specific transcripts within interphase nuclei visualized by in situ hybridization. Cell 1989 May 5; 57(3):493–502
Lawrence JB, Taneja K, Singer RH: Temporal resolution and sequential expression of muscle-specific genes revealed by in situ hybridization. Dev Biol 1989 May;133(1):235–46
Lawrence JB, Prevosti LG, Kramer WS, Lu DY, Leon MB: Platelet adherence and thrombus formation with flowing human blood on atherosclerotic plaque: reduced thrombogenicity of Watanabe-heritable hyperlipidemic rabbit aortic subendothelium. Thromb Res 1989 Apr 15; 54(2):99–114
Lawrence JB see **Singer RH**
Lawrence JB see **Staunton DE**
Lawrence JC see **Parmar S**
Lawrence JC see **Vipulendran V**
Lawrence JC Jr, Colvin J, Cartee GD, Holloszy JO: Effects of aging and exercise on insulin action in rat adipocytes are correlated with changes in fat cell volume. J Gerontol 1989 Jul;44(4):B88–92
Lawrence JC Jr see **McDonald JR**
Lawrence JC Jr see **Smith MM**
Lawrence JE see **Kennedy S**
Lawrence JF, Charbonneau CF: Direct, sensitive and selective detection of free fatty acids by high-performance liquid chromatography with post-column ion-pair extraction and absorbance detection. J Chromatogr 1988 Jul 8; 445(1):189–97
Lawrence JF, Ménard C: Determination of 2-acetyl-4(5)-tetrahydroxybutylimidazole in beers by high-performance liquid chromatography with confirmation by chemical derivatization. J Chromatogr 1989 Apr 19;466:421–6
Lawrence JF, Charbonneau CF, Page BD, Lacroix GM: Confirmation of domoic acid in molluscan shellfish by chemical derivatization and reversed-phase liquid chromatography. J Chromatogr 1989 Jan 13;462:419–25
Lawrence JF, Chadha RK: Determination of sulfite in foods by headspace liquid chromatography. J Assoc Off Anal Chem 1988 Sep–Oct;71(5):930–3
Lawrence JF, Charbonneau CF, Ménard C, Quilliam MA, Sim PG: Liquid chromatographic determination of domoic acid in shellfish products using the paralytic shellfish poison extraction procedure of the association of official analytical chemists. J Chromatogr 1989 Jan 13;462:349–56
Lawrence JF, Charbonneau CF: Determination of seven artificial sweeteners in diet food preparations by reverse-phase liquid chromatography with absorbance detection. J Assoc Off Anal Chem 1988 Sep–Oct; 71(5):934–7
Lawrence JG, Dykhuizen DE, DuBose RF, Hartl DL: Phylogenetic analysis using insertion sequence fingerprinting in Escherichia coli. Mol Biol Evol 1989 Jan; 6(1):1–14
Lawrence JH see **Yue DT**
Lawrence JJ, Schlesinger AE, Kozlowski K, Poznanski AK, Bacha I, Dreyer GL, Barylak A, Sillence DO, Rager K: Unusual radiographic manifestations of chondrodysplasia punctata. Skeletal Radiol 1989;18(1):15–9
Lawrence JJ see **Dounson S**
Lawrence JJ see **Girardet JL**
Lawrence JJ see **Khochbin S**
Lawrence JM, Sanderson PJ: A method of audit for ward clinical waste. J Hosp Infect 1988 Nov;12(4):323–6
Lawrence JM see **Emmett CJ**
Lawrence JR see **Field MJ**
Lawrence JS see **Weiss JC**
Lawrence K: Use of monensin sodium against Toxoplasma [letter] Vet Rec 1988 Sep 17;123(12):323
Lawrence KE see **Davies SM**
Lawrence KV see **Evans RL**
Lawrence L: The covert seduction theory: filling the gap between the seduction theory and the Oedipus complex. Am J Psychoanal 1988 Fall;48(3):247–50
Lawrence L see **Murphy BR**
Lawrence LA see **Olmsted RA**
Lawrence LM see **Miller PA**
Lawrence M: Preventive procedures and screening: balancing the benefits. Practitioner 1987 Dec;231(1440):1651–4
Lawrence M, Thongprasert K, Durnin JV: Between-group differences in basal metabolic rates: an analysis of data collected in Scotland, the Gambia and Thailand. Eur J Clin Nutr 1988 Oct;42(10):877–91
Lawrence M: Gearing up for prevention. Practitioner 1988 Nov 8;232(1458):1232–5
Lawrence M: Predicting energy requirements: is energy expenditure proportional to the BMR or to body weight? An analysis of data collected in rural Gambian women. Eur J Clin Nutr 1988 Nov;42(11):919–27 (19 ref.)
Lawrence M: William Pickles lecture 1988. All together now. J R Coll Gen Pract 1988 Jul;38(312):296–302
Lawrence M see **Berenson GS**
Lawrence MA, Hooks VH 3d, Bowden TA Jr: Lower gastrointestinal bleeding. A systematic approach to classification and management. Postgrad Med 1989 Jan; 85(1):89–92, 97–8, 100
Lawrence ME see **Downey HF**
Lawrence MR see **Pipkin FB**
Lawrence N, Bligard CA, Storer J, Courregé ML: Neonatal lupus in twins. South Med J 1989 May;82(5):657–60
Lawrence P see **Ashburner M**
Lawrence P see **Victor J**
Lawrence PA: Cell lineage and cell states in the Drosophila embryo. Ciba Found Symp 1989;144:131–40; discussion 140–9, 150–5 (29 ref.)
Lawrence PA, Dowe MC, Perry EK, Stroud S, Samsa GP: Accuracy of nurses in performing capillary blood glucose monitoring. Diabetes Care 1989 Apr;12(4):298–301
Lawrence PA see **Magrassi L**
Lawrence PD see **Birch GE**
Lawrence PL see **Lipman JJ**
Lawrence R: Ovarian cancer 1976 and 1981. A tumor registry study. Conn Med 1988 Aug;52(8):470–3
Lawrence R see **Borkowsky W**
Lawrence R see **Klausner JM**
Lawrence R see **Pantin CF**
Lawrence R see **Weissberg JB**
Lawrence RA: Breastfeeding and medical disease. Med Clin North Am 1989 May;73(3):583–603 (44 ref.)
Lawrence RA see **Armstrong RA**
Lawrence RA see **Dilley ED**
Lawrence RA see **Hagerman FC**
Lawrence RA see **Jenkinson SG**
Lawrence RA see **Jones RL**
Lawrence RC, Hochberg MC, Kaloey JL, McDuffie FC, Medsger TA Jr, Felts WR, Shulman LE: Estimates of the prevalence of selected arthritic and musculoskeletal diseases in the United States. J Rheumatol 1989 Apr; 16(4):427–41
Lawrence RC see **Cyr TD**
Lawrence RC see **Hochberg MC**
Lawrence RF, Cunsella S, Robertson JA: Patterns of care in a district general hospital psychiatric department. Br J Psychiatry 1988 Feb;152:188–95
Lawrence RL see **Nicholls SC**
Lawrence RM see **Hoeprich PD**
Lawrence RM see **Lawrence SA**
Lawrence RS see **Pels RJ**
Lawrence RS see **Woolhandler S**
Lawrence S, Stenzel W, Warshaw JB: Increased binding of epidermal growth factor to placental membranes of intrauterine growth restricted fetal rats. Pediatr Res 1989 Feb;25(2):214–8
Lawrence S, Warshaw J, Nielsen HC: Delayed lung maturation in the macrosomic offspring of genetically determined diabetic (db/+) mice. Pediatr Res 1989 Feb; 25(2):173–9
Lawrence S see **Chapman JR**
Lawrence S see **Harris DC**
Lawrence S see **Stout C**
Lawrence SA, Lawrence RM: Knowledge and attitudes about acquired immunodeficiency syndrome in nursing and nonnursing groups. J Prof Nurs 1989 Mar–Apr;5(2):92–101
Lawrence SA, Lawrence RM: Helping patients cope with the stress of myocardial infarction. Nurs Forum 1987–88; 23(3):92–100
Lawrence SB see **Johnson KS**
Lawrence SC: Entrepreneurs and private enterprise: the development of medical lecturing in London, 1775–1820. Bull Hist Med 1988 Summer;62(2):171–92
Lawrence SJ see **Grunstein RR**
Lawrence TL see **Potkins ZV**
Lawrence TS: Ouabain sensitizes tumor cells but not normal cells to radiation. Int J Radiat Oncol Biol Phys 1988 Oct; 15(4):953–8
Lawrence TS, Davis MA: Selective radiosensitization and cytotoxicity of human melanoma cells using halogenated deoxycytidines and tetrahydrouridine. Int J Radiat Oncol Biol Phys 1989 May;16(5):1243–6
Lawrence TS, Canman CE, Maybaum J, Davis MA: Dependence of etoposide-induced cytotoxicity and topoisomerase II-mediated DNA strand breakage on the intracellular ionic environment. Cancer Res 1989 Sep 1;

49(17):4775–9
Lawrence TS see Bonnar JA
Lawrence VA, Page CP, Harris GD: Preoperative spirometry before abdominal operations. A critical appraisal of its predictive value. Arch Intern Med 1989 Feb;149(2):280–5 (142 ref.)
Lawrence W Jr, Hays DM, Heyn R, Beltangady M, Maurer HM: Surgical lessons from the Intergroup Rhabdomyosarcoma Study (IRS) pertaining to extremity tumors. World J Surg 1988 Oct;12(5):676–84
Lawrence W Jr see Bear HD
Lawrence W Jr see Hays DM
Lawrence W Jr see Heyn R
Lawrence W Jr see McGrath PC
Lawrence W Jr see McKinnon JG
Lawrence W Jr see Parker GA
Lawrence WB see Franz DR
Lawrence WD, Qureshi F, Bonakdar MI: "Placental polyp": light microscopic and immunohistochemical observations. Hum Pathol 1988 Dec;19(12):1467–70
Lawrence WD, Schossl M, Davis PJ: Stimulation in vitro of rabbit erythrocyte cytosol phospholipid-dependent protein kinase activity. A novel action of thyroid hormone. J Biol Chem 1989 Mar 25;264(9):4766–8
Lawrence WD see Malviya VK
Lawrence WD see O'Connor BM
Lawrence WH see Agarwal DK
Lawrence WJ see Harries PG
Lawrence WT: Isolated necrosis of deep tissue as a complication of rapid tissue expansion [letter] Plast Reconstr Surg 1989 Jul;84(1):172
Lawrence WT, McQuilkin PH, Mann D: Suprapubic catheterisation. Br J Urol 1989 Apr;63(4):443
Lawrence WT see Nava VM
Lawrence-Brown M, Manning K: Experience of a concurrent screening quality assurance programme on a vascular surgical unit. Aust Clin Rev 1989;9(1):17–26
Lawrence-Brown MM, Couch C, Halliday M, Hellings M, Barr A, Marshall L: D-dimer levels in blood salvage for autotransfusion. Aust N Z J Surg 1989 Jan;59(1):67–70
Lawrence-Brown MM see Chisholm JO
Lawrenson JB, Klugman KP, Eidelman JI, Wasas A, Miller SD, Lipman J: Fatal infection caused by a multiply resistant type 3 pneumococcus. J Clin Microbiol 1988 Aug; 26(8):1590–1
Lawrenz AL see Mefford IN
Lawrenz CA see Dunagan WC
Lawrenz-Smith S see Brown JC
Lawrenz-Wolf B, Wehinger H: Zur Reaktivierung von Sonnenbränden durch Methotrexat. Klin Padiatr 1988 Jul-Aug;200(4):335–8 (Eng. Abstr.) (Ger)
Lawrie A see Beard J
Lawrie A see Dudley JM
Lawrie GM, Pacifico A, Kaushik R: Results of direct surgical ablation of ventricular tachycardia not due to ischemic heart disease. Ann Surg 1989 Jun;209(6):716–27 (45 ref.)
Lawrie GM, Morris GC Jr, Glaeser DH, DeBakey ME: Renovascular reconstruction: factors affecting long-term prognosis in 919 patients followed up to 31 years. Am J Cardiol 1989 May 1;63(15):1085–92
Lawrie GM, Kaushik RR, Pacifico A: Right mini-thoracotomy: an adjunct to left subcostal automatic implantable cardioverter defibrillator implantation. Ann Thorac Surg 1989 May;47(5):780–1
Lawrie GM see Cushing GL
Lawrie GM see Myers ML
Lawrie J see Hsia K
Lawrie JH see Msebgunje OA
Lawrie KM see Keeling DJ
Lawrie M: Factors influencing aorto-coronary vein graft deterioration: influence of the plasma lipids. Beitr Infusionther 1988;23:97–102
Lawrie NJ see Witz G
Lawrie S see McLintock TT
Lawrie SS see Langdon SP
Lawry J see Al-Ani AM
Lawry J see Giri DD
Lawry J see Jackson C
Lawry J see Kristensen SD
Lawry J see May PL
Lawry TH see Ramanaiah NV
Lawry TJ, Karczmar GS, Weiner MW, Matson GB: Computer simulation of MRS localization techniques: an analysis of ISIS. Magn Reson Med 1989 Mar;9(3):299–314
Lawry TJ see Matson GB
Lawrynowicz R see Karwacki M
Laws A, Stefanick ML, Reaven GM: Insulin resistance and hypertriglyceridemia in nondiabetic relatives of patients with noninsulin-dependent diabetes mellitus. J Clin Endocrinol Metab 1989 Aug;69(2):343–7
Laws AJ, Aitken WM, Spears GF: Dental configuration among different breeds of sheep. Res Vet Sci 1988 Nov; 45(3):317–23
Laws AJ see Frisken KW
Laws ER see Shaw EG
Laws ER Jr see Bernstein JJ
Laws ER Jr see Camacho A
Laws ER Jr see Dauzman-Dupont C
Laws ER Jr see Hubbard JL
Laws ER Jr see Shaw EG
Laws ER Jr see Wiederholt WC
Laws HL see Cleveland RD
Laws HL see Naughton MJ
Lawson AD see Fairris GM
Lawson AM see Clayton PT
Lawson AM see Gilbert JM
Lawson AM see Hounsell EF
Lawson AM see Mizuochi T
Lawson AM see Pavlo MS
Lawson C see Beer SF
Lawson C see Lader M
Lawson C see Olson JE
Lawson CL see Van der Klei IJ
Lawson CM: Tort claims against health care providers for breach of confidentiality. Nebr Med J 1989 Jun;74(6):150–7
Lawson CM, O'Donoghue H, Reed WD: The role of T cells in mouse cytomegalovirus myocarditis. Immunology 1989 May;67(1):132–4
Lawson CM, Hodgkin PD, Sheilam GR: The effect of cyclosporin on major histocompatibility complex-linked resistance to murine cytomegalovirus. J Gen Virol 1989 May;70 (Pt 5):1253–9
Lawson CS, Mansi JL, Wiltshaw E: Prolonged survival in a patient with disseminated malignant teratoma in the presence of a persistently elevated serum alpha-fetoprotein level. Cancer 1989 Feb 15;63(4):804–6
Lawson CW: Deliberate self harm and out-patient attendance [letter] Br J Psychiatry 1988 Apr;152:575
Lawson D: Is the message getting through? [letter] Anesth Analg 1989 Mar;68(3):421
Lawson D, Phillips LH 2d, Harris MM, Samanta S: All that quakes does not necessarily shiver [letter] Anesthesiology 1989 Mar;70(3):556–8
Lawson D see Mehta J
Lawson D see Mehta P
Lawson D see Nichols WW
Lawson D see Paik WK
Lawson DA, Wenk P, Storey DM: Identification of a potential protective microfilarial antigen from Litomosoides carinii (Nematoda, Filarioidea). Trop Med Parasitol 1989 Mar; 40(1):42–6
Lawson DA see Brown RA
Lawson DE see Buffa R
Lawson DE see Hendry SH
Lawson DE see Ichimiya Y
Lawson DE see Magloire H
Lawson DE see Okano T
Lawson DE see Parmentier M
Lawson DE see Pochet R
Lawson DH, Paice GM, Glavin RJ, Andrews EB, Branche C, Tilson H, Jick H: Atracurium—a post-marketing surveillance study: U.K. study and discussion. Br J Anaesth 1989 Jun;62(6):596–600
Lawson DH see Colin-Jones D
Lawson DH see Jick H
Lawson DL, Smith C, Mehta JL, Mehta P, Nichols WW: Leukotriene D4 potentiates the contractile effects of epinephrine and norepinephrine on rat aortic rings. J Pharmacol Exp Ther 1988 Dec;247(3):953–7
Lawson DL see Mehta JL
Lawson DM, Treffry A, Artymiuk PJ, Harrison PM, Yewdall SJ, Luzzago A, Cesareni G, Levi S, Arosio P: Identification of the ferroxidase centre in ferritin. FEBS Lett 1989 Aug 28;254(1-2):207–10
Lawson DM see Kendall ME
Lawson DM see Subramanian MG
Lawson DT see Wilson BS
Lawson EE, Richter DW, Bischoff A: Intracellular recordings of respiratory neurons in the lateral medulla of piglets. J Appl Physiol 1989 Feb;66(2):983–8
Lawson EE, Richter DW, Ballantyne D, Lalley PM: Peripheral chemoreceptor inputs to medullary inspiratory and postinspiratory neurons of cats. Pflugers Arch 1989 Sep;414(5):523–33
Lawson G see Avode G
Lawson GH see McOrist S
Lawson GH see Rajasekhar M
Lawson GJ see Quigley ME
Lawson HH: Capsular penetration and perforation in pleomorphic adenoma of the parotid salivary gland. Br J Surg 1989 Jun;76(6):594–6
Lawson HH: The duodenal mucosa in health and disease. A clinical and experimental study. Surg Annu 1989; 21:157–80 (56 ref.)
Lawson HH see Parekh D
Lawson HW, Atrash HK, Saftlas AF, Finch EL: Ectopic pregnancy in the United States, 1970–1986. MMWR CDC Surveill Summ 1989 Sep;38(2):1–10
Lawson HW, Atrash HK, Saftlas AF, Franks AL, Finch EL, Hughes JM: Ectopic pregnancy surveillance, United States, 1970–1985. MMWR CDC Surveill Summ 1988 Dec; 37(5):9–18
Lawson HW, Atrash HK, Saftlas AF, Koonin LM, Ramick M, Smith JC: Abortion surveillance, United States, 1984–1985. MMWR CDC Surveill Summ 1989 Sep; 38(2):11–45
Lawson J see Loew G
Lawson J see Pfeiffer BA
Lawson J see van Deventer SJ
Lawson J see Williams CH
Lawson JA, Cheng A, DeGraw J, Freaking G, Uyeno E, Toll L, Loew GH: Effects of addition of a 2-methyl group to ethyl nipecotates (beta-meperidines) on receptor affinities and opiate agonist/antagonist activities. J Med Chem 1988 Oct;31(10):2015–21
Lawson JE, Douglas MG: Separate genes encode functionally equivalent ADP/ATP carrier proteins in Saccharomyces cerevisiae. Isolation and analysis of AAC2. J Biol Chem 1988 Oct 15;263(29):14812–8
Lawson JJ see Finkelstein MM
Lawson JM, Wolosin J, Mottet MD, Brower RA: Collagenous colitis: an association with fecal leukocytes. J Clin Gastroenterol 1988 Dec;10(6):672–5
Lawson JM see Mead PB
Lawson JO see Simmer K
Lawson JP see Burnstein MI
Lawson JP see Zawin M
Lawson JR, Roberts MG, Gemmell MA, Best SJ: Population dynamics in echinococcosis and cysticercosis: economic assessment of control strategies for Echinococcus granulosus, Taenia ovis and T. hydatigena. Parasitology 1988 Aug;97 (Pt 1):177–91
Lawson JS, Inglis J: Learning disability in adults: a comparison of two indices of differential cognitive impairment derived from the Wechsler scales. J Clin Psychol 1989 Jan;45(1):106–14
Lawson JW see Pease PE
Lawson JW see Taniyama M
Lawson K, Cavero I: Contractile responses to calcium chloride in rat aortic rings bathed in K+-free solution are resistant to organic calcium antagonists. Br J Pharmacol 1989 Jan;96(1):17–22
Lawson KA, Pedersen RA: Cell fate, morphogenetic movement and population kinetics of embryonic endoderm at the time of germ layer formation in the mouse. Development 1987 Nov;101(3):627–52
Lawson KF, Johnston DH, Patterson JM, Hertler R, Campbell JB, Rhodes AJ: Immunization of foxes by the intestinal route using an inactivated rabies vaccine. Can J Vet Res 1989 Jan;53(1):56–61
Lawson KF see Johnston DH
Lawson KF see Tolson ND
Lawson KM see Hester DD
Lawson L: Developing investigators who will generate clinically relevant science. J Nurs Adm 1989 Jan;19(1):6–7
Lawson L see Allon M
Lawson L see Koller W
Lawson L see Mitchell P
Lawson L see Montaner JS
Lawson L see Zbilut JP
Lawson LA see Boyce EG
Lawson LA see Graziani AL
Lawson LD, Hughes BG: Absorption of eicosapentaenoic acid and docosahexaenoic acid from fish oil triacylglycerols or fish oil ethyl esters co-ingested with a high-fat meal. Biochem Biophys Res Commun 1988 Oct 31;156(2):960–3
Lawson LD see Hughes BG
Lawson LJ see Kirby RM
Lawson M, Milla PJ, Harper JI: Aluminium and infant formulae [letter] Lancet 1989 Mar 18;1(8638):614–5
Lawson MA see Dewalt PG
Lawson MA see Weir MR
Lawson MJ, White LM, Coyle P, Butler RN, Roberts-Thomson IC, Conyers RA: An assessment of proliferative and enzyme activity in transitional mucosa adjacent to colonic cancer. Cancer 1989 Sep 1;64(5):1061–6
Lawson MP, Thompson JE, Djerassi C: Cell membrane localization of long chain C24-C30 fatty acids in two marine demosponges. Lipids 1988 Aug;23(8):741–9
Lawson MP, Thompson JE, Djerassi C: Localization of long-chain fatty acids and unconventional sterols in spherulous cells of a marine sponge. Lipids 1988 Nov; 23(11):1037–48
Lawson MP, Stoilov IL, Thompson JE, Djerassi C: Cell membrane localization of sterols with conventional and unusual side chains in two marine demosponges. Lipids 1988 Aug;23(8):750–4
Lawson MS see Billinghurst MW
Lawson N, Husband D, McGuigan J, Watson DC, Collins FJ, Pandov HI: Increased levels of vaccenic acid in bronchogenic carcinoma tissue. Ann Clin Biochem 1989 Mar;26 (Pt 2):125–31
Lawson N see O'Donnell MJ
Lawson N see Virk SJ
Lawson NW see Kraynack BJ
Lawson OD see Williamson DA
Lawson P see Turnidge J
Lawson PA see Schneider E
Lawson PS see Kerr PG
Lawson PT see Gkonos PJ
Lawson R see Hong WK
Lawson R see Parli CJ
Lawson R see Roberts TE
Lawson RA see Dazzi H
Lawson RA see Edwards JM
Lawson RA see Jones M
Lawson RA see Jones MT
Lawson RA see Nair UR
Lawson RD see Gelfand MS
Lawson RK see Begun FP
Lawson RK see Deaconson TF
Lawson RR see Robertson DW
Lawson S, Goldstein D, Latter G, Zackerkandl E, Jariwalla RJ: Down-regulation of an abundant cellular protein associated with tumor progression. Carcinogenesis 1988 Nov;9(11):2129–32

Lawson S see **Jariwalla RJ**
Lawson SN see **McCarthy PW**
Lawson SN see **Waddell PJ**
Lawson T, Kolar C, Garrels R, Kirchmann E, Nagel D: The activation of 3H-labeled N-nitrosobis(2-oxopropyl)amine by isolated hamster pancreas cells.
J Cancer Res Clin Oncol 1989;115(1):47–52
Lawson T: Nicotinamide and selenium stimulate the repair of DNA damage produced by N-nitrosobis (2-oxopropyl) amine. Anticancer Res 1989 Mar–Apr;9(2):483–6
Lawson TG, Lee KA, Maimone MM, Abramson RD, Dever TE, Merrick WC, Thach RE: Dissociation of double-stranded polynucleotide helical structures by eukaryotic initiation factors, as revealed by a novel assay. Biochemistry 1989 May 30;28(11):4729–34
Lawson TL, Foley WD, Thorsen MK, Chintapalli K, Smith DF, Alpern M, Arevalos E, Perlman S, Reif L, Kneeland JB: Magnetic resonance imaging of discrete and conglomerate retroperitoneal lymph node masses.
Radiographics 1985 Nov;5(6):971–84
Lawson TL see **Erickson SJ**
Lawson TL see **Foley WD**
Lawson W see **Bernard PJ**
Lawson W see **Biller HF**
Lawson W see **Choi S**
Lawson W see **Choi SS**
Lawson W see **Morgan PJ**
Lawson W see **Pearlman SJ**
Lawson W see **Sacks S**
Lawson W see **Som PM**
Lawson W see **Urken ML**
Lawson WB, Jeste DV, Hanin I, Kopp U, Wyatt RJ: RBC and plasma choline in neuroleptic-treated schizophrenic patients. Psychiatry Res 1989 Jul;29(1):45–53
Lawson WE see **Brown EJ Jr**
Lawson WE see **Cohn PF**
Lawson WE see **Vlay SC**
Lawther A, Griffin MJ: Motion sickness and motion characteristics of vessels at sea. Ergonomics 1988 Oct; 31(10):1373–94
Lawther JM see **Davies DM**
Lawther RP: Point mutations in the regulatory region of the ilvGMEDA operon of Escherichia coli K-12.
J Bacteriol 1989 Feb;171(2):1188–91
Lawther RP see **Lopes JM**
Lawthers AG see **Hiatt HH**
Lawton A see **Bastian J**
Lawton AR see **Fishart RE**
Lawton AR see **Rollins-Smith LA**
Lawton AW, Karesh JW: Mucoepidermoid carcinoma of the lacrimal gland fossa: confirmation by ultrastructural study. South Med J 1989 May;82(5):643–6
Lawton AW: Proton beam therapy for uveal melanoma [letter] Ophthalmology 1989 Jan;96(1):138–9
Lawton AW see **Leone CR Jr**
Lawton B: The EAP and workplace psychiatric injury.
State Art Rev Occup Med 1988 Oct–Dec;3(4):695–706 (18 ref.)
Lawton BM Jr: JUA claims functions. J S C Med Assoc 1989 Jan;85(1):11
Lawton BW see **Stinson MR**
Lawton CA, Barber-Derus S, Murray KJ, Casper JT, Ash RC, Gillis MT, Wilson JF: Technical modifications in hyperfractionated total body irradiation for T-lymphocyte deplete bone marrow transplant.
Int J Radiat Oncol Biol Phys 1989 Aug;17(2):319–22
Lawton DM, Gardner DL, Oates K, Middleton JF: An inexpensive detector for water-vapour in the low temperature scanning electron microscope.
J Electron Microsc Tech 1989 Jan;11(1):90–1
Lawton DM, Lamaletie MD, Gardner DL: Biocompatibility of hydroxyapatite ceramic: response of chondrocytes in a test system using low temperature scanning electron microscopy. J Dent 1989 Feb;17(1):21–7
Lawton DM see **Warskyj M**
Lawton F: President's Address to the General Dental Council. Br Dent J 1989 May 20;166(10):353–5
Lawton F: President's address to the General Dental Council. Br Dent J 1988 Dec 10;165(11):385–6
Lawton F see **Blackledge G**
Lawton F see **Redman C**
Lawton FG, Redman CW, Luesley DM, Chan KK, Blackledge G: Neoadjuvant (cytoreductive) chemotherapy combined with intervention debulking surgery in advanced, unresected epithelial ovarian cancer. Obstet Gynecol 1989 Jan;73(1):61–5
Lawton FG, Mason GC, Kelly KA, Ramsay IN, Morewood GA: Poor maternal weight gain between 28 and 32 weeks gestation may predict small-for-gestational-age infants.
Br J Obstet Gynaecol 1988 Sep;95(9):884–7
Lawton FG see **Luesley DM**
Lawton FG see **Redman CW**
Lawton JB see **Mekras CI**
Lawton JM see **Fergusson DM**
Lawton JR: An investigation of the fixation and staining of lipids by a combination of malachite green or other triphenylmethane dyes with glutaraldehyde. J Microsc 1989 Apr;154 (Pt 1):83–92
Lawton JR, Martinez FA, Burks C: Overview of the LiMB database. Nucleic Acids Res 1989 Aug 11;17(15):5885–99
Lawton JW see **Cheng PN**
Lawton JW see **Ha DK**
Lawton MA, Yamamoto RT, Hanks SK, Lamb CJ: Molecular cloning of plant transcripts encoding protein kinase homologs. Proc Natl Acad Sci U S A 1989 May; 86(9):3140–4
Lawton MA see **Lamb CJ**
Lawton MP, Brody EM, Saperstein AR: A controlled study of respite service for caregivers of Alzheimer's patients. Gerontologist 1989 Feb;29(1):8–16
Lawton MP: Scales to measure competence in everyday activities. Psychopharmacol Bull 1988;24(4):609–14 (21 ref.)
Lawton MP, Kleban MH, Moss M, Rovine M, Glicksman A: Measuring caregiving appraisal. J Gerontol 1989 May; 44(3):P61–71
Lawton MP see **Knesovich JP**
Lawton MP see **Parmelee PA**
Lawton NF, Bateman DE, Guy EC: Acute neuroborreliosis in a patient previously infected with Borrelia burgdorferi [letter] Lancet 1989 Aug 12;2(8659):390
Lawton NF see **Elrington GM**
Lawton NF see **Guy EC**
Lawton PA see **Handler CE**
Lawton PA see **Schweitzer RD**
Lawton RG see **Harrison JK**
Lawton RG see **Liberatore FA**
Lawton SE: Appropriate reimbursement of clinical services of infectious diseases practitioners. Bull N Y Acad Med 1988 Jul–Aug;64(6):591–4
Lawton T see **Siliciano RF**
Lawton TB: Outputs of paired Gabor filters summed across the background frame of reference predict the direction of movement. IEEE Trans Biomed Eng 1989 Jan; 36(1):130–9 (62 ref.)
Lawton TB: Improved reading performance using individualized compensation filters for observers with losses in central vision. Ophthalmology 1989 Jan; 96(1):115–26
Lawton WA see **Pavia D**
Lawton WJ see **Anderson EA**
Lawyer FC, Stoffel S, Saiki RK, Myambo K, Drummond R, Gelfand DH: Isolation, characterization, and expression in Escherichia coli of the DNA polymerase gene from Thermus aquaticus. J Biol Chem 1989 Apr 15; 264(11):6427–37
Lawyer P see **Mebrahtu Y**
Lawyer PG see **Yousuhsais WP**
Lax AJ see **Magyar T**
Lax AJ see **Williamson CM**
Lax AR see **Bhatnagar D**
Lax D, Butin F, Leonard SA, Ring WS, Dunnigan A: Occult pulmonary artery associated with failure to thrive and recurrent pneumonia—a case report. Angiology 1989 Sep; 40(9):849–53
Lax D, Zhang SL, Li Y, Williams L, Berry JM, Elsperger J, Staley NA, Noren GR, Elszig S: Reduced lipid peroxidation in dilated hearts of cardiomyopathic turkeys. Cardiovasc Res 1988 Nov;22(11):826–32
Lax ER see **Schriefers H**
Lax F see **Hubschmann OR**
Lax I, Bellot F, Howk R, Ullrich A, Givol D, Schlessinger J: Functional analysis of the ligand binding site of EGF-receptor utilizing chimeric chicken/human receptor molecules. EMBO J 1989 Feb;8(2):421–7
Lax I see **Lee J**
Lax I see **Margolis BL**
Lax J see **Moore GP**
Lax RF: The narcissistic investment in pathological character traits and the narcissistic depression: some implications for treatment. Int J Psychoanal 1989;70 (Pt 1):81–90
Lax S, Reimann R, Thiel W: Der lumbosacrale Ubergang: Morphologische Variationen und ihre funktionelle Bedeutung. Gegenbaurs Morphol Jahrb 1988; 134(4):497–527 (Eng. Abstr.) (Ger)
Lax SR see **Browning KS**
Laxar K, Miller DL, Wooten BR: Long-term variability in the spectral loci of unique blue and unique yellow.
J Opt Soc Am [A] 1988 Nov;5(11):1983–5
Laxdal T, Jónasson TA: Adenine phosphoribosyltransferase deficiency in Iceland. Acta Med Scand 1988;224(6):621–6
Laxdal T see **Björnsdottir US**
Laxdal VA see **Hindmarsh KW**
Laxdal VA see **Kalra J**
Laxen DP see **Paterson LJ**
Laxen DP see **Thomson GO**
Laxen F see **Paakkonen M**
Laxenaire M, Chanson A: Les vapeurs: aperçu historique. Ann Med Psychol (Paris) 1988 May-Jun;146(7):637–44 (Eng. Abstr.) (Fre)
Laxenaire M see **Grebert P**
Laxenaire M see **Kahn JP**
Laxenaire M see **Witkowski P**
Laxenaire MC see **Jacquot C**
Laxenaire MC see **Mazel J**
Laxenaire MC see **Moneret-Vautrin DA**
Laxenaire MC see **Widmer S**
Laxer JA see **Firestein GS**
Laxer RM, Artsob H: Seroconversion to Borrelia burgdorferi in a patient with juvenile arthritis in Ontario, Canada.
J Rheumatol 1988 Oct;15(10):1580–2
Laxer RM, Shore AD, Manson D, King S, Silverman ED, Wilmot DM: Chronic recurrent multifocal osteomyelitis and psoriasis—a report of a new association and review of related disorders. Semin Arthritis Rheum 1988 May; 17(4):260–70 (54 ref.)
Laxer RM see **Duffy CM**
Laxer RM see **Kerem E**
Laxer RM see **Pauls JD**
Laxer U see **Yanai J**
Laximinarayan S see **Markowitz ME**
Laxmanan S see **Khauli RB**
Laxmi see **Arora JP**
Laxova R see **Dobyns WB**
Laxson DD, Homans DC, Dai XZ, Sublett E, Bache RJ: Oxygen consumption and coronary reactivity in postischemic myocardium. Circ Res 1989 Jan;64(1):9–20
Laxson DD see **Homans DC**
Laxson DD see **Wilson RF**
Laxson L see **Peters NL**
Laxton AG: Occasional paediatric resuscitation: misuse of equipment [letter] Anaesthesia 1989 Jan;44(1):84
Laxton J see **Loyd M**
Laxton J see **Loyd MD**
Lay CS, Tsai YT, Kong CW, Lee FY, Chang TT, Lin HC, Yang CM, Lee SD, Chiang BN, Lo KJ: The influence of verapamil and nifedipine on hepatic indocyanine green clearance in patients with HBsAg-positive cirrhosis and ascites. Clin Pharmacol Ther 1988 Oct;44(4):453–7
Lay CS see **Tam TN**
Lay CS see **Tsai YT**
Lay JC see **Slauson DO**
Lay JO Jr, Holder CL, Cooper WM: Characterization of seven antihistamines, their N-oxides and related metabolites by fast atom bombardment mass spectrometry and fast atom bombardment tandem mass spectrometry.
Biomed Environ Mass Spectrom 1989 Mar;18(3):157–67
Lay JO Jr see **Silk NA**
Lay JO Jr see **Stanley JS**
Lay JP see **Wang WH**
Lay JP see **Xu Y**
Lay P see **Bailey NA**
Lay P see **Johnson F**
Lay R: Ethik im Wandel. Fortschr Kieferorthop 1988 Oct; 49(5):484–8 (Ger)
Layachi K see **Buzoni-Gatel D**
Layachi K see **Rodolakis A**
Laybourn KA, Hiserodt JC, Varani J: Laminin receptor expression on murine tumor cells: correlation with sensitivity to natural cell-mediated cytotoxicity.
Int J Cancer 1989 Apr 15;43(4):737–42
Laybourn KA see **Riser BL**
Laybourn P see **Dahmus ME**
Laybourn PJ, Dahmus ME: Transcription-dependent structural changes in the C-terminal domain of mammalian RNA polymerase subunit IIa/o. J Biol Chem 1989 Apr 25;264(12):6693–8
Laychock SG, Bilgin S: Calcium mobilization, prostaglandin E2 and alpha 2-adrenoceptor modulation of glucose utilization and insulin secretion in pancreatic islets.
Biochem Pharmacol 1989 Aug 1;38(15):2511–20
Laychock SG: Prostaglandin E2 inhibits phosphoinositide metabolism in isolated pancreatic islets. Biochem J 1989 May 15;260(1):291–4
Laychock SG: Prostaglandin E2 and alpha 2 adrenoceptor agonists inhibit the pentose phosphate shunt in pancreatic islets. Arch Biochem Biophys 1989 Feb 15;269(1):354–8
Laychock SG see **Chaudhry A**
Laychock SG see **Hoffman JM**
Laychock SG see **Morgan RO**
Laycock GJ, McNicol LR: Hypoxaemia during induction of anaesthesia—an audit of children who underwent general anaesthesia for routine elective surgery. Anaesthesia 1988 Nov;43(11):981–4
Laycock GJ, McNicol LR: Hypoxaemia during recovery from anaesthesia—an audit of children after general anaesthesia for routine elective surgery. Anaesthesia 1988 Nov; 43(11):985–7
Laycock JF, Lightman SL: Cardiovascular interactions between vasopressin, angiotensin and noradrenaline in the Brattleboro rat. Br J Pharmacol 1989 Feb;96(2):347–55
Laycock JF see **Obika LF**
Laycock JF see **Williams TD**
Laycock JR, Donati F, Smith CE, Bevan DR: Potency of atracurium and vecuronium at the diaphragm and the adductor pollicis muscle. Br J Anaesth 1988 Sep; 61(3):286–91
Laycock KA see **Lynas C**
Laycock MV see **McCulloch AW**
Laycock SM see **Spicer BA**
Layde PM: Smoking and cervical cancer: cause or coincidence? JAMA 1989 Mar 17;261(11):1631–3 (37 ref.)
Layde PM, Broste SK: Carcinoma of the cervix and smoking. Biomed Pharmacother 1989;43(3):161–5 (26 ref.)
Layden TJ see **Friedman H**
Layer P, Hotz J: Motilität und Pankreas. Physiologische und pathophysiologische Aspekte. Fortschr Med 1988 Aug 20; 106(24):492–5 (24 ref.) (Eng. Abstr.) (Ger)
Layer P, Singer MV, Goebell H: Akute Pankreatitis. Teil 2: Die Behandlung des komplizierten Verlaufs.
Fortschr Med 1989 Feb 28;107(6):139–43 (23 ref.) (Eng. Abstr.) (Ger)
Layer P, Singer MV, Goebell H: Akute Pankreatitis. Teil 1: Grundlagen der konservativen Therapie. Fortschr Med 1989 Feb 20;107(5):119–23 (42 ref.) (Eng. Abstr.) (Ger)
Layer P see **Kölbel CB**
Layfield L see **Kloumsbr F**

Layfield L see Ostrzega N
Layfield L see Trapp T
Layfield LJ, Bhuta S: Fine-needle aspiration cytology of histiocytosis X: a case report. Diagn Cytopathol 1988; 4(2):140–3
Layfield LJ, Ostrzega N: Fine needle aspirate smear morphology in metastatic melanoma. Acta Cytol 1989 Sep–Oct;33(5):606–12
Layfield LJ, Hart J, Neuwirth H, Bohman R, Trumbull WE, Giuliano AE: Relation between DNA ploidy and the clinical behavior of phyllodes tumors. Cancer 1989 Oct 1;64(7):1486–9
Layfield LJ, Hall TL, Fu YS: Discrimination of benign versus malignant mixed tumors of the salivary gland using digital image analysis. Cytometry 1989 Mar;10(2):217–21
Layfield LJ, Ferreiro JA: Fine-needle aspiration cytology of chondromyxoid fibroma: a case report.
Diagn Cytopathol 1988;4(2):148–51
Layfield LJ, Glasgow BJ, Cramer H: Fine-needle aspiration in the management of breast masses. Pathol Annu 1989;24 Pt 2:23–62 (152 ref.)
Layfield LJ see Gritsch HA
Layfield LJ see Hall TL
Layfield LJ see Ritchie AW
Layfield LJ see Turner RR
Layh G, Schmitt S, Buchanan TM: Surface immunolabeling of Neisseria gonorrhoeae employing monoclonal antibodies to proteins IA and IB.
Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Jul; 269(1):34–42
Layh G see Schmitt S
Layh-Schmitt G, Schmitt S, Buchanan TM: Interaction of non-piliated Neisseria gonorrhoeae strain 7122 and protein IA with an epithelial cell monolayer.
Int J Med Microbiol 1989 Jul;271(2):158–70
Layher WG see Arruda JA
Layman DK see Brown CM
Layman DK see Gregan CK
Layman DK see Horswill CA
Layman DL, Landreseau LA: Suppression of fibroblast growth by Bacteroides gingivalis endotoxin is not reduced by serum lipoproteins. J Periodontol 1989 May; 60(5):259–63
Layman NK see Butler LD
Laymon RA see Kiehart DP
Laymon RA see Yang JT
Layne A see Shafferman A
Layne CS see Baylor AM
Layne JR Jr, Lee RE Jr: Seasonal variation in freeze tolerance and ice content of the tree frog Hyla versicolor. J Exp Zool 1989 Feb;249(2):133–7
Layne RD see Brick JE
Layne SM see Chilian WM
Layne SP, Spouge JL, Dembo M: Quantifying the infectivity of human immunodeficiency virus.
Proc Natl Acad Sci U S A 1989 Jun;86(12):4644–8
Layne SP see Colgate SA
Laynez I, Conde A, Boza F, de Armas D, Lara A, Marrero F, González García V: La ecocardiografía bidimensional de contraste en el diagnóstico y cuantificación de las lesiones regurgitantes. Rev Esp Cardiol 1988 Nov; 41(9):534–9 (Eng. Abstr.) **(Spa)**
Laynez J see Gutiérrez-Merino C
Laynez J see Menéndez M
Laynez J see Prado A
Laynez Cerdeña P see Laguna Urraca G
Layrargues GP see Dauzat M
Layrargues GP see Lavole J
Layrisse M see Taylor PG
Layrisse Z, Heinen HD, Balbas O, García E, Stolkow Z: Unique HLA-DR/DQ associations revealed by family studies in Warao Amerindians. Haplotype and homozygosity frequencies. Hum Immunol 1988 Sep; 23(1):45–57
Layrisse Z see Magli MC
Layton C: Test-retest characteristics of State-Trait Anxiety Inventory, A-State scale. Percept Mot Skills 1986 Apr; 62(2):586
Layton C: Ameliorating the effects of unemployment.
J R Soc Health 1988 Dec;108(6):222–5 (57 ref.)
Layton C see Lyons J
Layton C see Ockleford EM
Layton CA see Norell MS
Layton CE, Ferguson HR: Lameness associated with coxofemoral soft tissue masses in six dogs. Vet Surg 1987 Jan–Feb;16(1):21–4
Layton CE, Ferguson HR, Cook JE, Guffy MM: Intrapelvic urethral anastomosis. A comparison of three techniques. Vet Surg 1987 Mar–Apr;16(2):175–82
Layton DM see Pagliuca A
Layton GT, Stanworth DR, Amos HE: The incidence of IgE and IgG antibodies to chlorhexidine. Clin Exp Allergy 1989 May;19(3):307–14
Layton GT see Shehade SA
Layton J see Jones S
Layton J see Morstyn G
Layton JE, Hockman H, Sheridan WP, Morstyn G: Evidence for a novel in vivo control mechanism of granulopoiesis: mature cell-related control of a regulatory growth factor. Blood 1989 Sep;74(4):1303–7
Layton JE, Krammer PH, Hamaoka T, Uhr JW, Vitetta ES: Small and large B cells respond differently to T cell-derived B cell growth and differentiation factors. J Mol Cell Immunol 1985;2(3):155–67
Layton JE see Morstyn G
Layton M see Janssen JW
Layton ME see Reed GA
Layton MW, Goldstein SA, Goulet RW, Feldkamp LA, Kubinski DJ, Bole GG: Examination of subchondral bone architecture in experimental osteoarthritis by microscopic computed axial tomography. Arthritis Rheum 1988 Nov; 31(11):1400–5
Layton SA see Garcia JC
Layton SA see Perkins CS
Layton TL, Metz MG: Relation of cognitive operational performance to comprehension and production of dimensional adjectives. Percept Mot Skills 1989 Aug; 69(1):51–8
Layton TL: Language training with autistic children using four different modes of presentation. J Commun Disord 1988 Aug;21(4):333–50
Lea TM see Clements JM
Lazanas M see Labrakis-Lazanas K
Lazanas M see Perrouse C
Lazannec JY see Sellinat G
Lazar A see Reuveny S
Lazar AJ see Morales WJ
Lazar AP, Lazar P: Streaky pigmentation in a patient with acquired immune deficiency syndrome (AIDS). Cutis 1988 Nov;42(5):397–8
Lazar AP, Lazar P, Roenigk HH Jr: An unanticipated use of a topical cream. Cutis 1988 Oct;42(4):311–2
Lazar AP see Picascia DD
Lazăr C, Dolinescu C: Posibilităţi actuale de diagnostic şi tratament în tumorile pancreasului.
Rev Med Chir Soc Med Nat Iasi 1988 Jul–Sep; 92(3):497–506 (Eng. Abstr.) **(Rum)**
Lazar CS see Gill GN
Lazăr D see Gafiţanu E
Lazar E, Vicenzi E, Van Obberghen-Schilling E, Wolff B, Dalton S, Watanabe S, Spora MB: Transforming growth factor alpha: an aromatic side chain at position 38 is essential for biological activity. Mol Cell Biol 1989 Feb; 9(2):860–4
Lazar E see Frishman WH
Lazăr E see Georgescu L
Lazar EJ, Goldberger J, Peled H, Sherman M, Frishman WH: Atrial infarction: diagnosis and management.
Am Heart J 1988 Oct;116(4):1058–63 (43 ref.)
Lazar EJ see Frishman WH
Lazar F see Perovic S
Lázár G, Huszti E, Lázár G Jr, Szilts V: Pharmacologically induced reticuloendothelial blockade and the possibility of its application. Acta Paediatr Hung 1988–89;29(1–2):233–4
Lázár G, van Galen M, Scherphof GL: Gadolinium chloride-induced shifts in intrahepatic distributions of liposomes. Biochim Biophys Acta 1989 May 10; 1011(2–3):97–101
Lázár G: Columnar organization of the optic tectum in the frog. Acta Biol Hung 1988;39(2–3):211–6
Lázár G see Lázár G Jr
Lázár G see Merchenthaler I
Lázár G see Scherphof GL
Lázár G Jr, Huszti E, Lázár G: Protection against the consequences of intravascular coagulation by reticuloendothelial stimulation. Prog Clin Biol Res 1989; 308:1001–5
Lázár G Jr see Lázár G
Lazar HL: Prolonged asystole during intraoperative myocardial reperfusion [letter] Ann Thorac Surg 1988 Dec; 46(6):711–2
Lazar HL, Rivers S: Importance of topical hypothermia during heterogeneous distribution of cardioplegic solution. J Thorac Cardiovasc Surg 1989 Aug;98(2):251–7
Lazar HL: Coronary sinus interventions during cardiac surgery. Ann Thorac Surg 1988 Oct;46(4):475–82 (48 ref.)
Lazar HL see Guttentag A
Lazar JB see Regier DA
Lazar JD see Conrad KA
Lazar JD see Krantz DS
Lazar L see Nestor I
Lazar L see Taheri SA
Lazăr M see Crăcea E
Lazar M see Geyer O
Lazar M see Godel V
Lazar M see Lamadé N
Lazar M see Rakofsky SI
Lazar MA, Hodin RA, Darling DS, Chin WW: A novel member of the thyroid/steroid hormone receptor family is encoded by the opposite strand of the rat c-erbA alpha transcriptional unit. Mol Cell Biol 1989 Mar;9(3):1128–36
Lazar MA, Hodin RA, Darling DS, Chin WW: Identification of a rat c-erbA alpha-related protein which binds deoxyribonucleic acid but does not bind thyroid hormone. Mol Endocrinol 1988 Oct;2(10):893–901
Lazar MA see Hodin RA
Lazar MA see Koenig RJ
Lazar P see Lazar AP
Lazar R see Shanzer A
Lazar RH see Gross CW
Lazar W see Kovner R
Lazarchick J, Das PC, Jones TJ, Russell RJ, Hall SA: Utility of frozen platelets for a platelet antibody assay using flow cytometric analysis. Diagn Clin Immunol 1988;5(6):338–43
Lazarchick J, Kizer J: The laboratory diagnosis of lupus anticoagulants. Arch Pathol Lab Med 1989 Feb; 113(2):177–80
Lazarchick J, Jones TJ, Russell RJ, Hall SA: Platelet antibody detection using frozen pooled human lymphocyte antigen-typed platelets as target cells.
Diagn Clin Immunol 1988;5(6):377–80
Lazarchick J see Haazlick R
Lazarchick J see Katikaneni LD
Lazarchick J see Singh AK
Lazard D, Fernández-Tomás C, Gariglio P, Weinmann R: Modification of an adenovirus major late promoter-binding factor during poliovirus infection. J Virol 1989 Sep; 63(9):3858–64
Lazard D, Lahav N, Orenberg JB: The biogeochemical cycle of the adsorbed template. II: Selective adsorption of mononucleotides on adsorbed polynucleotide templates.
Orig Life Evol Biosph 1988;18(4):347–57
Lazard D see Lancet D
Lazard D see Nef P
Lazard M see Mirande M
Lazardi K see Urbina JA
Lazarenko AA see Gibadulin RA
Lazarenko EN see Titov GN
Lazarenko NS see Zabrodin IIu
Lazarenko VA see Gladkikh VG
Lazareno NL see Prados R
Lazareno S see Roberts F
Lăzărescu M, Crişan T, Cîrdu-Friedenwanger M, Nussbaum L, Radcov M, Dinu F, Izvernariu C: Contribuţii la epidemiologia comportamentului autolitic.
Rev Med Interna Neurol Psihiatr Neurochir Dermatovenerol Neurol Psihiatr Neurochir 1989 Jan–Mar; 34(1):65–74 **(Rum)**
Lăzărescu M, Boroş I, Răducu I: Recuperarea profesională a schizofrenilor. Rev Med Interna [Neurol Psihiatr] 1988 Jan–Mar;33(1):53–8 **(Rum)**
Lăzărescu M see Vraşti R
Lăzărescu P see Pârvu C
Lazareth I, Flessinger JN, Priollet P: L'érythermalgie, un acrosyndrome rare. Treize observations. Presse Med 1988 Nov 26;17(42):2235–9 (21 ref.) (Eng. Abstr.) **(Fre)**
Lazareth I, Priollet P: Traitement des hyperhidroses.
Ann Dermatol Venereol 1988;115(10):1063–6 **(Fre)**
Lazareth I see Bilet S
Lazarev AA, Tolmacheva VV, Lipkin SI, Mirzoian AS: Pigmentirovannyĭ vorsinchato-uzlovoĭ sinovit kisti.
Ortop Travmatol Protez 1989 Jan;(1):47–9 **(Rus)**
Lazarev AA see Korshunov VF
Lazarev AA see Kuz'menko VV
Lazarev AA see Nikolenko VK
Lazarev AI see Piskunov SZ
Lazarev AV see Bragin VV
Lazarev IM: Tsitologicheskaia kartina limfaticheskikh uzlov pri lelkozakh granulotsitarnogo tipa. Lab Delo 1988; (10):35–7 (Eng. Abstr.) **(Rus)**
Lazarev KL, Sapin MR, Zakharov AE, Oleinik AI: Morfofunktsional'noe obosnovanie vybora limfaticheskikh uzlov dlia operativnogo vosstanovleniia puteĭ ottoka limfy ot peresazhennoĭ pochki. Urol Nefrol (Mosk) 1988 Nov–Dec;(6):52–8 (Eng. Abstr.) **(Rus)**
Lazarev VI see Bel'chenko DI
Lazarev VN see Nedogoda VV
Lazarev VN see Zhukova LA
Lazarev VV: Dinamika znacheniĭ EEG-faktorov pri vospriiatii zvukovykh stimulov u cheloveka.
Zh Vyssh Nerv Deiat 1988 May–Jun;38(3):403–10 (Eng. Abstr.) **(Rus)**
Lazareva DN see Murinova MIu
Lazareva DN see Sibiriak SV
Lazareva ES see Kurbatova EA
Lazareva MA, Khusid BA: Lipoma obodochnoĭ kishki.
Vestn Rentgenol Radiol 1988 Sep–Oct;(5):85 **(Rus)**
Lazareva MV see Grigor'ev EG
Lazareva SA see Malaia It
Lazareva SP, Kandror VI: Pokazateli kletochnogo immuniteta i ikh informativnost' pri autoimmunnykh zabolevaniiakh shchitovidnoĭ zhelezy (lektsiia).
Probl Endokrinol (Mosk) 1988 Jul–Aug;34(4):49–53 **(Rus)**
Lazareva TA see Slobodeniuk AV
Lazareva TS, Bogdarin IuA: Osobennosti zhirno-kislotnogo sostava syvorotki krovi u deteĭ s sindromom mal'absorbtsii. Pediatriia 1988;(11):19–21 (Eng. Abstr.) **(Rus)**
Lazarevic B see Radunovic N
Lazarevic B see Rosic B
Lazarevic B see Stršlova N
Lazarevic M see Djuric VJ
Lazarevic M see Markovic BM
Lazarevic N see Dmitrovic R
Lazarevich NA see Borodavko NS
Lazarevičiūtė L see Janulaitis A
Lazarewicz JW, Pluta R, Salinska E, Puka M: Beneficial effect of nimodipine on metabolic and functional disturbances in rabbit hippocampus following complete cerebral ischemia. Stroke 1989 Jan;20(1):70–7
Lazarewicz JW see Pluta R
Lazarewicz JW see Salinska E
Lazarewicz JW see Wroblewski JT
Lazarides E see Huckriede A
Lazarides G see Helfgott SM
Lazaridis J see Bortolani E

Lazarini HJ see **Dupon M**

Lázaro A: Poliposis colorrectal. An Esp Pediatr 1988 Sep; 29 Suppl 33:107–8 (Spa)

Lázaro A, Rodriguez-Palenzuela P, Marañón C, Carbonero P, García-Olmedo F: Signal peptide homology between the sweet protein thaumatin II and unrelated cereal alpha-amylase/trypsin inhibitors. FEBS Lett 1988 Oct 24; 239(1):147–50

Lázaro A see **González-Mariscal L**

Lázaro A see **Sarriá A**

Lazaro C: Deliberate self poisoning in adolescents [letter] Arch Dis Child 1989 Jun;64(6):889

Lazaro C see **Lorman CE**

Lázaro E see **van den Broek LA**

Lazaro EJ see **Hollinshead MB**

Lazaro EJ see **Sofia CA**

Lazaro EJ see **Spillert CR**

Lázaro EL see **Capeche OR**

Lázaro F, Luque de Castro MD, Valcárcel M: Fluorimetric determination of aflatoxins in foodstuffs by high-performance liquid chromatography with flow injection analysis. J Chromatogr 1988 Aug 31;448(1):173–81

Lázaro JM see **Blanco L**

Lázaro JM see **Martín G**

Lázaro JM see **Salas M**

Lazaro M see **Hannedouche T**

Lázaro MA, Maldonado Cocco JA, Catoggio LJ, Babini SM, Messina OD, García Morteo O: Clinical and serologic characteristics of patients with overlap syndrome: is mixed connective tissue disease a distinct clinical entity? Medicine (Baltimore) 1989 Jan;68(1):58–65 (79 ref.)

Lazaro MJ see **Ponce J**

Lazaro R see **Daumas P**

Lazaro R see **Heitz F**

Lazaro R see **Ranjalahy-Rasoloarijao L**

Lazaro RP see **Stransky M**

Lazaro T, Gesto R, Fernández Valderrama I, Fonseca JL, Lozano P, Porto J: Direct surgery on the aorto-iliac area. Prostheses—endarterectomy? Int Surg 1988 Oct-Dec; 73(4):213–7

Lazaro T, Sierra L, Gesto R, Villafana W, Fonseca J, Porto J, Lozano P: Embolization of the mesenteric arteries: surgical treatment in twenty-three consecutive cases. Ann Vasc Surg 1986 Nov;1(3):311–5

Lázaro Almarza A see **Tosso Sánchez A**

Lazaro Almarza JA, Tosso Sánchez A, Olivares Pérez JL, Oliván Gonzalbo G, López Moreno M, Bueno Sánchez M: Artritis seronegativa asociada a enfermedad celiaca. An Esp Pediatr 1988 Oct;29(4):346–8 (Spa)

Lázaro Aramburu S, Lamiquiz Vallejo A, Díaz Aguirregoitia FJ, Ortiz de Urbina López J, Ortega I, Legorburu Escudero JF: Diverticulosis y diverticulitis apendicular. Rev Esp Enferm Apar Dig 1988 Oct;74(4 Pt 1):363–4 (Eng. Abstr.) (Spa)

Lázaro Aramburu S see **Lamiquiz Vallejo A**

Lázaro Bermejo C see **Muiño Miguez A**

Lázaro da Silva A, Petroianu A, Guaratinga R: Factors influencing postoperative gastric emptying [letter] South Med J 1989 Feb;82(2):276–7

Lázaro da Silva A, Mena Lazo HV, Ferreira AP: Anel fibroso de Schatzki. Uma alternativa de tratamento cirúrgico. Arq Gastroenterol 1988 Apr-Jun;25(2):89–92 (Eng. Abstr.) (Por)

Lazaro da Silva A, Petroianu A: Comparative analysis between early and late postoperative gastric emptying [letter] Dig Dis Sci 1989 Aug;34(8):1309–10

Lazaro Da Silva A see **Petroianu A**

Lázaro Damas A see **García del Moral R**

Lázaro Fernández J, Borasteros Martínez C: Ataque coronario juvenil. Rev Clin Esp 1988 Oct;183(6):304–8 (Eng. Abstr.) (Spa)

Lazarou L see **Morris MJ**

Lazarov A see **Plavec G**

Lazarov N see **Fradis M**

Lazarov NB see **Naschitz JE**

Lazarov V see **Tishkov I**

Lazarova AZ see **Tsankov N**

Lazarova RL see **Dibrov PA**

Lazarova ZR see **Drachev LA**

Lazarova-Bakarova MB, Genkova-Papasova MG: Influence of nootropic drugs on the memory-impairing effect of clonidine in albino rats. Methods Find Exp Clin Pharmacol 1989 Apr;11(4):235–9

Lazarova-Bakurova M see **Genkova-Papasova M**

Lazarovici P, Fujita K, Contreras ML, DiOrio JP, Lelkes PI: Affinity purified tetanus toxin binds to isolated chromaffin granules and inhibits catecholamine release in digitonin-permeabilized chromaffin cells. FEBS Lett 1989 Aug 14;253(1–2):121–8

Lazarovici P, Levi BZ, Lelkes PI, Koizumi S, Fujita K, Matsuda Y, Ozato K, Guroff G: K-252a inhibits the increase in c-fos transcription and the increase in intracellular calcium produced by nerve growth factor in PC12 cells. J Neurosci Res 1989 May;23(1):1–8

Lazarovici P see **Fujita K**

Lazarovici P see **Shai Y**

Lazarovits AI, Karsh J: Modulation of CD7 is associated with inhibition of T cell proliferation in response to tetanus toxoid and phytohemagglutinin. Transplant Proc 1989 Apr; 21(2):3325–7

Lazarovits AI, Karsh J: Decreased expression of CD7 occurs in rheumatoid arthritis. Clin Exp Immunol 1988 Jun; 72(3):470–5

Lazarovits AI, Karsh J: A monoclonal antibody, 7G5 (CD7), induces modulation of Tp40 and inhibits proliferation in the allogeneic and autologous mixed lymphocyte reactions. Transplant Proc 1988 Dec;20(6):1253–7

Lazarovits AI see **Karsh J**

Lazarovits AI see **Sengar DP**

Lazarow PB, Small GM, Imanaka T: Biogenesis of enzymes of peroxisomal beta-oxidation. Biochem Soc Trans 1988 Jun;16(3):410 (17 ref.)

Lazarow PB see **Small GM**

Lazarow PB see **Szabo LJ**

Lazarowitz Z see **Mumcuoglu YK**

Lazarowski ER, Lacal JC, Lapetina EG: Agonist-induced phosphorylation of an immunologically ras-related protein in human erythroleukemia cells. Biochem Biophys Res Commun 1989 Jun 30;161(3):972–8

Lazarowski ER, Lapetina EG: Activation of platelet phospholipase C by fluoride is inhibited by elevation of cyclic AMP. Biochem Biophys Res Commun 1989 Jan 31; 158(2):440–4

Lazarra A see **Dykes FD**

Lazarus A: Munchausen's syndrome: a disorder by any other name? Pharos 1989 Summer;52(3):34–6

Lazarus AA see **Coots LE**

Lazarus AH: Nonsurgical management of ectopic teeth. J Am Dent Assoc 1989 Jul;119(1):133–5

Lazarus B see **Mugica J**

Lazarus C see **Fogelman I**

Lazarus C see **Jaskiewicz K**

Lazarus CJ see **Cury JD**

Lazarus CM see **Hayes PK**

Lazarus CR see **Watkinson JC**

Lazarus D see **Scanes CG**

Lazarus DD, Stein TP: Invited comment: use of acetate in total parenteral nutrition solutions. JPEN J Parenter Enteral Nutr 1988 Nov-Dec;12(6 Suppl):108S–110S

Lazarus DD, Scanes CG: Acute effects of hypophysectomy and administration of pancreatic and thyroid hormones on circulating concentrations of somatomedin-C in young chickens: relationship between growth hormone and somatomedin-C. Domest Anim Endocrinol 1988 Oct; 5(4):283–9

Lazarus DS see **Kradin RL**

Lazarus G see **Heizel MV**

Lazarus G see **Solé MJ**

Lazarus GM see **Mizrahi V**

Lazarus GS see **Hashimoto K**

Lazarus GS see **Prystowsky JH**

Lazarus H see **Elfenbein G**

Lazarus H see **Knelson M**

Lazarus H see **Rosowsky A**

Lazarus HL: Three simple steps toward clinical services. Am J Hosp Pharm 1988 Aug;45(8):1701–2

Lazarus HM, Vogler WR, Burns CP, Winston EF: High-dose cytosine arabinoside and daunorubicin as primary therapy in elderly patients with acute myelogenous leukemia. A phase I–II study of the Southeastern Cancer Study Group. Cancer 1989 Mar 15;63(6):1055–9

Lazarus HM see **Cowen DS**

Lazarus HM see **Dubyak GR**

Lazarus HM see **Imperia PS**

Lazarus HM see **Lass JH**

Lazarus HM see **Phillips GL**

Lazarus HM see **Spitzer TR**

Lazarus HM see **Stewart FM**

Lazarus HM see **Wolff SN**

Lazarus JH, Littley MD, Phillips DI: Efficacy of once daily nitrendipine in essential hypertension—a study using ambulatory blood pressure monitoring. J Hum Hypertens 1988 Oct;2(3):191–4

Lazarus JH see **Bamforth JS**

Lazarus JH see **Buss DC**

Lazarus JH see **Hall R**

Lazarus JH see **Littley MD**

Lazarus JH see **Phillips DI**

Lazarus KH, D'Orsogna DE, Bloom KR, Rouse RG: Primary pericardial sarcoma in a neonate. Am J Pediatr Hematol Oncol 1989 Fall;11(3):343–7

Lazarus L, Williams TD: Visual field area in phakic, aphakic, and pseudophakic individuals. Am J Optom Physiol Opt 1988 Jul;65(7):593–7

Lazarus L see **McIntosh RP**

Lazarus LH, Guglietta A, Wilson WE, Irons BJ, de Castiglione R: Dimeric dermorphin analogues as mu-receptor probes on rat brain membranes. Correlation between central mu-receptor potency and suppression of gastric acid secretion. J Biol Chem 1989 Jan 5;264(1):354–62

Lazarus LH, Wilson WE, de Castiglione R, Guglietta A: Dermorphin gene sequence peptide with high affinity and selectivity for delta-opioid receptors. J Biol Chem 1989 Feb 25;264(6):3047–50

Lazarus LH, Wilson WE: Recognition, purification, and structural elucidation of mammalian physalaemin-related molecules. Methods Enzymol 1989;168:444–62

Lazarus LH, Guglietta A, Wilson WE, Grimes LM, Irons BJ, Yajima H: Neuromedin B: physiological and pharmacological perturbations. Ann N Y Acad Sci 1988; 547:404–14

Lazarus LH see **Guglietta A**

Lazarus LW: Self psychology—its application to brief psychotherapy with the elderly. J Geriatr Psychiatry 1988; 21(2):109–32

Lazarus ML see **Sachs HG**

Lazarus NB, Kaplan GA, Cohen RD, Leu DJ: Smoking and body mass in the natural history of physical activity: prospective evidence from the Alameda County Study, 1965–1974. Am J Prev Med 1989 May-Jun;5(3):127–35

Lazarus NR see **Leslie RD**

Lazarus P see **Machill K**

Lazarus R, Loeder S: Technology in health care—you don't need a lithotriptor to solve the problem of cracking nuts [editorial] Med J Aust 1989 Jul 17;151(2):58–60

Lazarus R, Gray L: Clinical characteristics and outcomes in a cohort of patients who were assessed as in need of nursing-home care. Med J Aust 1988 Oct 17;149(8):410–1, 414–5

Lazarus R, Ficker F: Depressionen im poliklinischen Betreuungsbereich. Psychiatr Neurol Med Psychol Beih 1988;41:35–7 (Ger)

Lazarus RA see **Seymour JL**

Lazarus RS: Psychological stress in the workplace. Sangyo Ika Daigaku Zasshi 1989 Mar 20;11 Suppl:528–40 (34 ref.)

Lazarus RS see **Bernstein LR**

Lazarus RS see **Gruen RJ**

Lazarus RS see **Huffine CL**

Lazarus SC see **Barnett K**

Lazarus SC see **Forsberg LS**

Lazarus SC see **Franconi GM**

Lazarus SC see **Sekizawa K**

Lazarus SC see **Sommerhoff CP**

Lazarus VN see **Matt L**

Lazarus WF, Rutz DA, Miller RW, Brown DA: Costs of existing and recommended manure management practices for house fly and stable fly (Diptera: Muscidae) control on dairy farms. J Econ Entomol 1989 Aug;82(4):1145–51

Lazarus-Mainka G see **Kerres M**

Lazary S, Antczak DF, Bailey E, Bell TK, Beraoco D, Byrns G, McClure JJ: Joint Report of the Fifth International Workshop on Lymphocyte Alloantigens of the Horse, Baton Rouge, Louisiana, 31 October–1 November 1987. Anim Genet 1988;19(4):447–56

Lazary S see **Brostrõm H**

Lazary S see **Hiltzl K**

Lazary S see **Hirni H**

Lazary S see **Ruff G**

Lazzano A, Dougherty JM, Kruger M: Use of rib belts in acute rib fractures. Am J Emerg Med 1989 Jan;7(1):97–100

Lazzaro A, Fastag J, Gariglio P, Ramirez C, Oró J: On the early evolution of RNA polymerase. J Mol Evol 1988; 27(4):365–76

Lazzaro A, Guerrero R, Margulis L, Oró J: The evolutionary transition from RNA to DNA in early cells. J Mol Evol 1988;27(4):283–90

Lazzaro MA, Bentura ML, Carrato I: Topographical development of the supraoptic nucleus of the rat. Arch Histol Cytol 1988 Oct;51(4):349–59

Lazzaro MA see **Bentura ML**

Lazzaro O see **Trowers EA**

Lazzaro Camarero MA see **Bentura Remacha ML**

Lazda VA, Blaesing ME: Is allocation of kidneys on basis of HLA match equitable in multiracial populations? Transplant Proc 1989 Feb;21(1 Pt 2):1415–6

Lazdin OA: Sluchai razvitiia tiirroza pecheni pri bolezni Randiu-Oslera. Klin Med (Mosk) 1989 Jan;67(1):125–6 (Rus)

Lazdins J see **Gallo P**

Lazdins J see **Gangemi JD**

Lazdunski A see **Bally M**

Lazdunski A see **Filloux A**

Lazdunski C see **Anba J**

Lazdunski C see **Baty D**

Lazdunski C see **Bolla JM**

Lazdunski C see **Bourdineaud JP**

Lazdunski C see **Cavard D**

Lazdunski C see **Frenette M**

Lazdunski C see **Geli V**

Lazdunski C see **Howard SP**

Lazdunski C see **Knibiehler M**

Lazdunski C see **Lloubès R**

Lazdunski C see **Tucker AD**

Lazdunski CJ: Pore-forming colicins: synthesis, extracellular release, mode of action, immunity. Biochimie 1988 Sep; 70(9):1291–6 (60 ref.)

Lazdunski CJ, Baty D, Geli V, Cavard D, Morlon J, Lloubes R, Howard SP, Knibiehler M, Chartier M, Varenne S, et al: The membrane channel-forming colicin A: synthesis, secretion, structure, action and immunity. Biochim Biophys Acta 1988 Oct 11;947(3):445–64 (93 ref.)

Lazdunski M see **Ari YB**

Lazdunski M see **Barbry P**

Lazdunski M see **Bernardi H**

Lazdunski M see **Bidard JN**

Lazdunski M see **de Weille JR**

Lazdunski M see **Fosset M**

Lazdunski M see **Frelin C**

Lazdunski M see **Gandolfo G**

Lazdunski M see **Hosey MM**

Lazdunski M see **Lazdunski G**

Lazdunski M see **Lombet A**

Lazdunski M see **Mourre C**

Lazdunski M see **Renaud JF**

Laszlowski M see Ramey G
Laszlowski M see Schmid A
Laszlowski M see Schwoltz H
Laszlowski M see Van Rensterghem C
Laszlowski M see Verrier B
Laszlowski M see Vigne P
Laszolik AI see Sergeev II
Laszolik LB see Tokmachev IuK
Laszolik LV, Shutsmova EA, Krol AA: Korinfar pri ishemicheskoi bolezni serdtsa sochetaiushcheisia s khronicheskim obstruktivnym bronkhitom. Sov Med 1989; (2):51–4 **(Rus)**
Laszolik N, Kuhnert BR, Carr PC, Brashear WT, Syracuse CD, Mann LI: Intravenous, deltoid, or gluteus administration of meperidine during labor? Am J Obstet Gynecol 1989 May;160(5 Pt 1):1184–9
Laszolik N, Kuhnert BR, Kuhnert PM: Zinc, cadmium, and hypertension in parturient women. Am J Obstet Gynecol 1989 Aug;161(2):437–40
Laszolik N see Kuhnert BR
Laszolik R see Zimet GD
Laszolik TA see Krasil'nikov VV
Laszchko OP see Pustovoit MI
Laszcki D, Wocial B, Januszewicz W: Beta-endorfina we krwi u chorych z guzem chromochlonnym. Kardiol Pol 1988;31 Suppl 1:2–7 (Eng. Abstr.) **(Pol)**
Laszga D, Frischknecht HR, Waser PG, Siegfried B: Recovery from opioid receptor alkylation: social conflict analgesia and brain [3H]etorphine binding in beta-chlornaltrexamine-treated mice. Eur J Pharmacol 1988 Oct 18;155(3):333–7
Laszeby A see Wittenberg J
Laszeby AJ, Yardley JH, Giardiello FM, Jessurun J, Bayless TM: Lymphocytic ("microscopic") colitis: a comparative histopathologic study with particular reference to collagenous colitis. Hum Pathol 1989 Jan;20(1):18–28
Laszeby AJ see DuBois RN
Laszeby CM, Lee SJ, Harper ES, Gescher A: Glutathione depletion in the guinea pig and its effect on the acute cochlear toxicity of ethacrynic acid. Biochem Pharmacol 1988 Oct 1;37(19):3743–7
Laszennec JY see Saillant G
Laszer ES, Wong HC, Ponsenza GJ, Graham AG, Farina PR: Antiinflammatory 2,6-di-tert-butyl-4-(2-arylethenyl)phenols. J Med Chem 1989 Jan;32(1):100–4
Laszereg S see Ledeen RW
Laszerev LM see Kogan AS
Laszerson J see Hadjari M
LaZerte G see Hammar SP
Laletic B, Nikin B: The effect of electromagnetic field on the heart rate of rabbits. Gen Physiol Biophys 1988 Oct; 7(5):529–35
Laszewska M, Bielecki M, Jóźwik M, Jasiewicz A, Romaszko E, Bockowski K: Stan noworodków matek z niedokrwistością w przebiegu ciąży. Rocz Akad Med Bialymstoku 1984–85;29–30:251–4 (Eng. Abstr.) **(Pol)**
Laszewska M see Bielecki M
Laszewska M see Lussa A
Laszeyras F see Burri R
Laszeyras F see Friolet R
Laszic J, Ostojic M: Indikacija za limfografiju kod karcinoma grlića materice. Srp Arh Celok Lek 1988 Oct; 116(10):923–32 (Eng. Abstr.) **(Scc)**
Laszic M see Uusiac S
Laszic R see Lučic A
Laszica M see Wenzel H
Laszier CB, Bapet BV: Antiestrogen binding sites: general and comparative properties. J Steroid Biochem 1988 Oct; 31(4B):665–9 (32 ref.)
Laszin B see Visocan BJ
Lasziuk D see Izdebska-Szymona K
Lasziuk GI see Kovalev LI
Laszizi Y, Grangeot-Keros L, Pillot J: Reactivation of hepatitis B [letter] Lancet 1989 Jul 15;2(8655):172
Laszizi Y see Budkowska A
Laszjak GI see Feshchenko SP
Laszjak GI see Ostrovskaya TI
Laz'ko AE see Asfandiiarov RI
Lazlo A see David HL
Lázníček M see Husáková M
Lázníček M see Lázníčková A
Lázníčka M, Sejkorová J, Hajič J, Korbelářová T: Mikropočítač "Apple II e" jako databanka pro registraci specialních dárcu. Vnitr Lek 1989 Jan;35(1):58–61 (Eng. Abstr.) **(Cze)**
Lázníčka M, Tučková I, Májský A, Pralák J: Spolupráce stanice dobrovolných dárcu kostní dřeně v Ustavu hematologie a krevní transfúze, Praha, a Caitlin Raymond Registry of Bone Marrow Donor Banks. Roční zkušenosti. Cas Lek Cesk 1989 Apr 21;128(17):531–2 (Eng. Abstr.) **(Cze)**
Lázníčková A, Semecký V, Lázníček M, Zahr V, Kokáš J, Květina J: Effect of oxoplatinum and CBDCA on renal functions in rats. Neoplasma 1989;36(2):161–9
Lázníčková K see Aldová E
Lazo A see Estrin E
Lazo A see Kelly JK
Lazo A see Metes JJ
Lazo A see Ramanauskas WL
Lazo F see Black RE
Lazo JS, Schieselbauer JC, Meandzija B, Kennedy KA: Initial single-strand DNA damage and cellular pharmacokinetics of bleomycin A2. Biochem Pharmacol 1989 Jul 1; 38(13):2207–13
Lazo JS, Braun ID, Labarce DC, Schieselbauer JC, Meandzija B, Newman RA, Kennedy KA: Characteristics of bleomycin-resistant phenotypes of human cell sublines and circumvention of bleomycin resistance by liblomycin. Cancer Res 1989 Jan 1;49(1):185–90
Lazo JS see Hacker MP
Lazo JS see Halt WN
Lazo JS see Harrison JH Jr
Lazo JS see Hoyt DG
Lazo JS see Kelley SL
Lazo JS see MacLusky NJ
Lazo JS see Sebti SM
Lazo O, Contreras M, Bhushan A, Stanley W, Singh I: Adrenoleukodystrophy: impaired oxidation of fatty acids due to peroxisomal lignoceroyl-CoA ligase deficiency. Arch Biochem Biophys 1989 May 1;270(2):722–8
Lazo O, Contreras M, Hashmi M, Stanley W, Irazu C, Singh I: Peroxisomal lignoceroyl-CoA ligase deficiency in childhood adrenoleukodystrophy and adrenomyeloneuropathy. Proc Natl Acad Sci U S A 1988 Oct;85(20):7647–51
Lazo PA, DiPaolo JA, Popescu NC: Amplification of the integrated viral transforming genes of human papillomavirus 18 and its 3'-flanking cellular sequence located near the myc protooncogene in HeLa cells. Cancer Res 1989 Aug 1;49(15):4305–10
Lazo PA: Human papillomaviruses in oncogenesis. Bioessays 1988 Nov;9(5):158–62 (31 ref.)
Lazo PA see Bellacosa A
Lazo PA see Koehne CF
Lazo PS see Rubiera C
Lazo Lopetegui O see Fernández Abascal H
Lazo Ramos A, Saboté Díaz JJ, Martínez-Alcalá F, Leal Tortolero M: Pancreatitis crónica o cáncer? Semiología pancreatográfica. Rev Esp Enferm Apar Dig 1989 Apr; 75(4):378–82 (Eng. Abstr.) **(Spa)**
Lazor JA see McNulty RM
Lazorik R see Douglas JP
Lazorthes G, Campan L: La trahison des mots: à propos des "comas dépassés". Bull Acad Natl Med (Paris) 1988 Apr; 172(4):587–93 (Eng. Abstr.) **(Fre)**
Lazorthes G see Zadeh J
Lazorthes Y, Verdié JC, Caute B, Maranhao R, Tafani M: Intracerebroventricular morphinotherapy for control of chronic cancer pain. Prog Brain Res 1988;77:395–405 (56 ref.)
Lazorthes Y see Caute B
Lazorthes Y see Richaud J
Lazorthes Y see Simon J
Lazorthes Y see Upton AR
Lazotte DC see Delaney-Black V
Lazotte DC see Lubchenco LO
Lazovskaia AL: Taksonomicheskie aspekty mikobakterii tuberkuleza. Probl Tuberk 1989;(5):68–71 (26 ref.) **(Rus)**
Lazovskaia AL, Pinchuk LM: Faktory patogennosti mikobakterii tuberkuleza. Probl Tuberk 1988;(8):72–6 (56 ref.) **(Rus)**
Lazowska J, Claisse M, Gargouri A, Kotylak Z, Spyridakis A, Slonimski PP: Protein encoded by the third intron of cytochrome b gene in Saccharomyces cerevisiae is an mRNA maturase. Analysis of mitochondrial mutants, RNA transcripts proteins and evolutionary relationships. J Mol Biol 1989 Jan 20;205(2):275–89
Lazowska J see Mouse MO
Lazowski J: Psychologiczne aspekty patogenezy bólu. Przegl Lek 1989;46(4):415–9 (28 ref.) **(Pol)**
Lazowski J, Rewerski W: Farmakologia kliniczna zidowudyny. Pol Tyg Lek 1988 Jul 18;43(29):945–6 **(Pol)**
Lazowski T, Mayzner-Zawadzka E, Witkowski K, Sosnowska M, Wołoszczuk-Gębicka B: Ciągły wlew atrakurium do operacji przeszczepienia nerki. Pol Tyg Lek 1988 Aug 1–8; 43(31–32):1017–8 **(Pol)**
Lazowski T see Walaszewski J
Lazraq R, Moniz-Pereira J, Clavel-Sérès S, Clément F, David HL: Restriction map of mycobacteriophage D29 and its deletion mutant F5. Acta Leprol (Geneve) 1989;7 Suppl 1:234–8
Lazriev IL, Dzumoeva EI, Kiknadze GI: Synaptic cytoarchitecture of the cat septum pellucidum. Neurosci Behav Physiol 1989 Jan–Feb;19(1):83–7
Lazriev IL see Dzumoeva EI
Lazuick JS see Calisher CH
Lazuick JS see Gibbs EP
Lazukina LI see Lisukova TE
Lazár I: Možnosti ovplyvnenia srdcových dysrytmií Bistonom. Vnitr Lek 1989 Apr;35(4):382–8 (Eng. Abstr.) **(Slo)**
Lazár J see Pella J
Lazur JJ see Ellinwood WE
Lazure C, Ong H, McNicoll N, Netchitailo P, Chrétien M, De Léan A, Vaudry H: The amino acid sequences of frog heart atrial natriuretic-like peptide and mammalian ANF are closely related. FEBS Lett 1988 Oct 10;238(2):300–6
Lazure C, Seaman HS, Naudé RJ, Oelofsen W, Chrétien M: Ostrich MSEL-neurophysin belongs to the class of two-domain "big" neurophysin as indicated by complete amino acid sequence of the neurophysin/copeptin. Int J Pept Protein Res 1989 Jan;33(1):46–58
Lazure C see Berthiaume L
Lazure C see Linard CG
Lazure C see Marcinkiewicz M
Lazure C see Mbikay M
Lazure C see Nguyen TT
Lazurkevich ZV see Kashuba VI
Lazutka IuS, Slapshite GV, Lekiavichius RK: Vliianie prirodnogo leikotsitarnogo chelovecheskogo interferona na kinetiku kletochnogo tsikla, chastotu sestrinskikh khromatidnykh obmenov i aberratsii khromosom v limfotsitakh cheloveka, obrabotannykh fopurinom. Tsitologiia 1989 May;31(5):544–8 (Eng. Abstr.) **(Rus)**
Lazzam C, Sanborn TA, Christian F Jr: Ventricular entrapment of a Swan-Ganz catheter: a technique for nonsurgical removal. J Am Coll Cardiol 1989 May; 13(6):1422–4
Lazzam C see Alexopoulos D
Lazzam C see Keohane ME
Lazzam C see Sherman W
Lazzara N see Sangrigoli V
Lazzara R: Amiodarone and torsade de pointes. Ann Intern Med 1989 Oct 1;111(7):549–51 (16 ref.)
Lazzara R see Jackman WM
Lazzara R see Latini R
Lazzara R see Scherlag BJ
Lazzarato C see Bolesani C
Lazzarato C see Lago F
Lazzaretti MG see Amorotti C
Lazzaretti MG see Zanetti PP
Lazzaretto R see Jasonni VM
Lazzaretto R see Zamboni S
Lazzari A: Sul cosiddetto oleoscleroma. Contributo clinico e radiografico. Chir Organi Mov 1988 Jan–Mar;73(1):71–4 (Eng. Abstr.) **(Ita)**
Lazzari E see Arcamone FM
Lazzari KG see Mark DE
Lazzari KG see Sullivan R
Lazzari M, Franceschini V, Ciani F, Minelli G: Cytochemical localization of alkaline phosphatase and Na+, K+-ATPase activities in the blood-brain barrier of Rana esculenta. Basic Appl Histochem 1989;33(2):113–20
Lazzari M see Ciani F
Lazzari M see Farias C
Lazzari M see Franceschini V
Lazzari M see Kempfer AC
Lazzari MA see Bermejo E
Lazzari MA see Farias C
Lazzari MA see Fondevila C
Lazzari MA see Woods AI
Lazzari R see Fabbri A
Lazzari R see Filipo R
Lazzari R see Pisani RA
Lazzarin A, Negri C, Tambussi G, Saracco A, Galli M, Crocchiolo P, Irato L, Castagna A, Moroni M: T-lymphocyte subsets and delayed type hypersensitivity as classification parameters for HIV infection among drug-addicts. J Clin Lab Immunol 1988 Apr;25(4):157–60
Lazzarin A, Uberti Foppa C, Negri C, Orlando G, Re T, Moroni M: Epidemiological aspects of human immunodeficiency virus infection in Milan. Chemioterapia 1987 Jun;6(2 Suppl):632–3
Lazzarin A see Alessi E
Lazzarin A see Corallo S
Lazzarin A see d'Arminio Monforte A
Lazzarin A see Franzetti F
Lazzarin A see Galli M
Lazzarin A see Grimaldi LM
Lazzarin A see Moroni M
Lazzarin A see Nicolosi A
Lazzarin A see Rezza G
Lazzarin A see Tagliabue A
Lazzarin A see Tirelli U
Lazzarin A see Uberti Foppa C
Lazzarin A see Vaccher E
Lazzarin P see Gambari PF
Lazzarin P see Ostuni PA
Lazzarini A see Bandera M
Lazzarini AM see Montecucchi PC
Lazzarini AM see Scarponi U
Lazzarini E see Motta GB
Lazzarini RA see Hudson LD
Lazzarini RA see Kamholz J
Lazzarini RA see Odenwald WF
Lazzarini RA see Shneidman PS
Lazzarini RA see Tournier-Lasserve E
Lazzarini SJ, Schneider JE, Wade GN: Inhibition of fatty acid oxidation and glucose metabolism does not affect food intake or hunger motivation in Syrian hamsters. Physiol Behav 1988;44(2):209–13
Lazzarini SJ see Schneider JE
Lazzarino DA, Gabel CA: Mannose processing is an important determinant in the assembly of phosphorylated high mannose-type oligosaccharides. J Biol Chem 1989 Mar 25; 264(9):5015–23
Lazzarino G see Condé SG
Lazzarino G see Giardina B
Lazzarino LG, Nicolai A: Aphonia as the only speech disturbance from bilateral paramedian thalamic infarction. Clin Neurol Neurosurg 1988;90(3):265–7
Lazzarino LG, Nicolai A, Valassi F: Subacute subdural hematoma presenting as reversible ischemic attacks.

Ital J Neurol Sci 1989 Feb;10(1):101–3
Lazzarino LG, Nicolai A: Single cerebral metastasis mimicking a colloid cyst of the third ventricle. Acta Neurol (Napoli) 1987 Oct–Dec;9(5–6):364–7
Lazzarino LG see **Alari E**
Lazzarino LG see **Cavallaro T**
Lazzarino M, Morra E, Alessandrino EP, Merante S, Bernasconi P, Boufichi M, Caldera D, Bernasconi C: Treatment of relapsed and refractory acute myeloid leukemia in adults. Bone Marrow Transplant 1989 Jan;4 Suppl 1:121–3 (23 ref.)
Lazzarino M, Vitale A, Morra E, Gagliardi A, Bernasconi P, Terromeo C, Inverardi D, Burgio V, Castello A, Bernasconi C, et al: Interferon alpha–2b as treatment for Philadelphia–negative chronic myeloproliferative disorders with excessive thrombocytosis. Br J Haematol 1989 Jun; 72(2):173–7
Lazzarino M see **Brusamolino E**
Lazzarino M see **Morra E**
Lazzarino M see **Orlandi E**
Lazzaro A see **Girolami A**
Lazzaro A see **Gridelli B**
Lazzaro A see **Ippoliti G**
Lazzaro AR see **Casonato A**
Lazzaro AR see **Girolami A**
Lazzaro AR see **Ruzza G**
Lazzaro B see **Schwartz DA**
Lazzaro D see **Habetswallner D**
Lazzaro S see **Zambon M**
Lazzaro VA see **Walker RJ**
Lazzaroni A see **Pesciatini F**
Lazzaroni E see **Barcellini W**
Lazzaroni EA see **Mottironi P**
Lazzaroni F, Fanti MR, Fanti A, Tosti G: Traitement du glaucome et diminution du champ visuel. Ophtalmologie 1988 Nov–Dec;2(5):427–9 (Eng. Abstr.) (Fre)
Lazzaroni M, Imbimbo BP, Sangaletti O, Bianchi Porro G: Gastric acid and pepsin secretion after single oral doses of mifentidine in healthy subjects. Scand J Gastroenterol 1988 Sep;23(7):788–92
Lazzaroni M, Bianchi Porro G: Campylobacter pylori e patologia della mucosa gastro–duodenale. Revisione critica dei contributi clinico–sperimentali e terapeutici. Medicina (Firenze) 1989 Jan–Mar;9(1):9–18 (134 ref.) (Eng. Abstr.) (Ita)
Lazzaroni M see **Bianchi Porro G**
Lazzaroni M see **Brancaccio D**
Lazzaroni M see **Nespolo A**
Lazzati L see **Croci E**
Lazzeli VA see **Teba L**
Lazzeri R see **Di Paolo C**
Lazzerini F see **Lenzi A**
Lazzerini G see **De Caterina R**
Lazzeroni E, Favaro L, Botti G: Dilated cardiomyopathy with regional myocardial hypoperfusion in Becker's muscular dystrophy. Int J Cardiol 1989 Jan;22(1):126–9
Lazzeroni L see **Bocchi L**
Lazzini F see **Serra G**
Lazzini F see **Tomà P**
Le AD, Mana MJ, Pham T, Khanna JM, Kalant H: Effects of Ro 15–4513 on the motor impairment and hypnotic effects of ethanol and pentobarbital. Eur J Pharmacol 1989 Jan 2;159(1):25–31
Lê AD see **Campanelli C**
Lê AD see **el–Ghundi M**
Lê AD see **Greeley JD**
Lê AD see **Khanna JM**
Lê AD see **Sinclair JD**
Le AX, Bernhard EJ, Holterman MJ, Strub S, Parham P, Lacy E, Engelhard VH: Cytotoxic T cell responses in HLA–A2.1 transgenic mice. Recognition of HLA alloantigens and utilization of HLA–A2.1 as a restriction element. J Immunol 1989 Feb 15;142(4):1366–71
Le AX see **Bernhard EJ**
Le AX see **Engelhard VH**
Le AX see **Hogan KT**
Le CT: Twenty–four hour after–treatment lumbar puncture: should it be done? [letter] Pediatrics 1989 Oct;84(4):746–8
Le CT, Lindgren BR: Randomization using packaged programs. Comput Biomed Res 1988 Dec;21(6):593–6
Le CT see **Canafax DM**
Le CT see **Pan SH**
Le D see **FitzGerald TJ**
Le F, Zhang ZG, Zhou TC: [Chemical modification showing the difference between central– and peripheral–type benzodiazepine receptors] Chung Kuo Yao Li Hsueh Pao 1988 Jul;9(4):289–92 (Eng. Abstr.) (Chi)
Le F, Zhang ZG, Zhou TC: [Thermodynamic analysis of interaction of benzodiazepines and benzodiazepine receptors] Chung Kuo Yao Li Hsueh Pao 1988 Jul; 9(4):293–6 (Eng. Abstr.) (Chi)
Lé FS see **Sambade C**
Le HT see **Türker KS**
Le HV, Syto R, Schwartz J, Nagabhushan TL, Trotta PP: Purification and properties of a novel recombinant human hybrid interferon, delta–4 alpha 2/alpha 1. Biochim Biophys Acta 1988 Nov 2;957(1):143–51
Le HV see **Ramanathan L**
Le J see **Vilcek J**
Le JM, Fredrickson G, Reis LF, Diamantstein T, Hirano T, Kishimoto T, Vilček J: Interleukin 2–dependent and interleukin 2–independent pathways of regulation of thymocyte function by interleukin 6. Proc Natl Acad Sci U S A 1988 Nov;85(22):8643–7
Le JM, Fredrickson G, Pollack M, Vilček J: Activation of thymocytes and T cells by interleukin–6. Ann N Y Acad Sci 1989;557:444–52; discussion 452–3
Le JY, Defendi V: A viral–cellular junction fragment from a human papillomavirus type 16–positive tumor is competent in transformation of NIH 3T3 cells. J Virol 1988 Nov;62(11):4420–6
Le JY see **Morris AE**
Le K see **Demailly P**
Le L, Brasseur R, Wemers C, Meulemans G, Burny A: Fusion (F) protein gene of Newcastle disease virus: sequence and hydrophobicity comparative analysis between virulent and avirulent strains. Virus Genes 1988 Jul;1(4):333–50
Le M see **d'Arville CN**
Le M see **Petit JY**
Le M see **Reichen J**
Le MG see **Koscielny S**
Lê MG see **Sarrazin D**
Le N, Yousefi S, Vaziri N, Carandang G, Ocariz J, Cesario T: The effect of beta–estradiol, progesterone and testosterone on the production of human leukocyte derived interferons. J Biol Regul Homeost Agents 1988 Oct–Dec; 2(4):199–204
Le NA see **Tint GS**
Le PH see **Leiter EH**
Le PL see **Francomano CA**
Le SY, Nussinov R, Maizel JV: Tree graphs of RNA secondary structures and their comparisons. Comput Biomed Res 1989 Oct;22(5):461–73
Le SY, Chen JH, Maizel JV: Thermodynamic stability and statistical significance of potential stem–loop structures situated at the frameshift sites of retroviruses. Nucleic Acids Res 1989 Aug 11;17(15):6143–52
Le SY, Chen JH, Chatterjee D, Maizel JV: Sequence divergence and open regions of RNA secondary structures in the envelope regions of the 17 human immunodeficiency virus isolates. Nucleic Acids Res 1989 Apr 25;17(8):3275–88
Le SY, Owens J, Nussinov R, Chen JH, Shapiro B, Maizel JV: RNA secondary structures: comparison and determination of frequently recurring substructures by consensus. Comput Appl Biosci 1989 Jul;5(3):205–10
Le SY see **Malim MH**
Le T, Ferrara JJ: A method of stapled skin closure by one surgeon. Surg Gynecol Obstet 1989 Jul;169(1):67
Le T see **Krulich L**
Lê T see **Piérard GE**
Le TD see **Matoba AY**
Le TN see **Schochter MT**
Lê TP see **Wippermann CF**
Le TT see **Watters JC**
Le VH see **Euler AR**
Le Y see **Qi LY**
le Bail O see **Kieran MW**
Le Balc'h T, Gaullard C, Mazas F, Antonietti P, François P, Girard F: Les arthropathies hémophiliques du genou avec déviation frontale. Résultats du traitement par ostéotomie de réaxation. Rev Chir Orthop 1988;74 Suppl 2:183–7 (Fre)
Le Balc'h T see **Apoil A**
Le Balc'h T see **Aubriot JH**
Le Balc'h T see **Girard F**
Le Bars D, Willer JC: Heterotopic conditioning stimuli on first and second pain [letter] Pain 1989 Aug;38(2):231–4
Le Bars D, Villanueva L: Electrophysiological evidence for the activation of descending inhibitory controls by nociceptive afferent pathways. Prog Brain Res 1988; 77:275–99 (127 ref.)
Le Bars D see **Bing Z**
Le Bars D see **Bouhassira D**
Le Bars D see **Cesselin F**
Le Bars D see **Hamon M**
Le Bars D see **Llorens–Cortes C**
Le Bars D see **Villanueva L**
Le Bars H see **Mikhail M**
Le Bars S see **Robins N**
Le Bas JF, Froment JC, Ferretti G, Savina A: Les sites IRM fonctionnant en 1987 en France. Résultats d'une enquête. J Radiol 1988 Oct;69(10):561–6 (Eng. Abstr.) (Fre)
Le Bas JF see **Durif F**
Le Bas JF see **Froment JC**
Le Bas JF see **Gaudin P**
Le Bas JF see **Hommel M**
Le Bas P, Batt M, Gagliardi JM, Bloch J, Hassen–Khodja R, Ceccanti JP, Kermarec J: Aneurysm of the inferior mesenteric artery associated with occlusion of the celiac axis and superior mesenteric artery. Ann Vasc Surg 1986 Sep;1(2):254–7
Le Bas P see **Batt M**
Le Bas P see **Daune B**
Le bas P see **Gagliardi JM**
Le Bas P see **Hassen–Khodja R**
Le Bas P see **Natali J**
Le Beau D see **Boertje SB**
Le Beau J see **Yang XM**
Le Beau JM, Ellisman MH, Powell HC: Ultrastructural and morphometric analysis of long–term peripheral nerve regeneration through silicone tubes. J Neurocytol 1988 Apr;17(2):161–72
Le Beau JM, LeCorbiere M, Powell HC, Ellisman MH, Schubert D: Extracellular fluid conditioned during peripheral nerve regeneration stimulates Schwann cell adhesion, migration and proliferation. Brain Res 1988 Aug 30;459(1):93–104
Le Beau MM, Lemons RS, Espinosa R 3d, Larson RA, Arai N, Rowley JD: Interleukin–4 and interleukin–5 map to human chromosome 5 in a region encoding growth factors and receptors and are deleted in myeloid leukemias with a del(5q). Blood 1989 Feb 15;73(3):647–50
Le Beau MM see **Adams RH**
Le Beau MM see **Anastasi J**
Le Beau MM see **Davidson MK**
Le Beau MM see **Goldman–Leikin RE**
Le Beau MM see **Hattori K**
Le Beau MM see **Hooberman AL**
Le Beau MM see **Joseph LJ**
Le Beau MM see **Larson RA**
Le Beau MM see **Li YS**
Le Beau MM see **Martin AO**
Le Beau MM see **Olopade OL**
Le Beau MM see **Raimondi SC**
Le Beau MM see **Rubin CM**
Le Beau MM see **Schwartz JL**
Le Beau MM see **Shepard KV**
Le Beau MM see **Testa JR**
Le Beau MM see **Thangavelu M**
Le Beau MM see **Ye RD**
Le Bec A see **Komas N**
Le Bel CP, Schatz RA: Toluene–induced alterations in rat synaptosomal membrane composition and function. J Biochem Toxicol 1988 Winter;3:279–93
Le Bel M see **Grech–Bélanger O**
Le Bell Y see **Kirveskari P**
Le Ber P see **Debart F**
Le Berre M, Le Guelte L: Flores intestinales et relations sociales, chez le rat de laboratoire. C R Acad Sci [III] 1988;307(3):139–43 (Eng. Abstr.) (Fre)
Le Bert M see **Wion D**
Le Bervet JY see **Durand F**
Le Besnerais M see **Le Pennec PY**
Le Besnerais P see **Soubrane C**
Le Bidois J, Guarnera S, Sluysmans T, Veuhe P, Sidi D, Kachaner J, Neveux JY: Aspect pratique de la surveillance des greffes cardiaques et cardiopulmonaires chez l'enfant. Arch Fr Pediatr 1988;45 Suppl 1:755–9 (Eng. Abstr.) (Fre)
Le Bidois J see **Kachaner J**
Le Bidois J see **Kakou Guikahue M**
Le Bidois J see **Paillole C**
Le Bidois J see **Villain E**
Le Bigot JF see **Moulin B**
Le Bigot JF see **Verullier L**
Le Bihan D, Turner R, MacFall JR: Effects of intravoxel incoherent motions (IVIM) in steady–state free precession (SSFP) imaging: application to molecular diffusion imaging. Magn Reson Med 1989 Jun;10(3):324–37
Le Bihan D: Intravoxel incoherent motion imaging using steady–state free precession. Magn Reson Med 1988 Jul; 7(3):346–51
Le Bihan D, Delannoy J, Levin RL: Temperature mapping with MR imaging of molecular diffusion: application to hyperthermia. Radiology 1989 Jun;171(3):853–7
le Bihan JC see **Aouni M**
Le Bihan X: Intérêts du réfractomètre automatique en ophthalmologie praticienne. Bull Soc Ophtalmol Fr 1988 Nov;88(11):1297–8, 1300 (Fre)
Le Bitoux J: To be 20 and homosexual in France today. J Homosex 1989;17(3–4):291–7
Le Bivic A see **Sargiacomo M**
Le Bizec J see **Demairé C**
Le Blanc M see **Arien C**
Le Blanc M see **Lartigau E**
Le Blanc M see **Riess JG**
Le Blanc R: Value of intraocular pressure measurement as a screening tool for glaucoma. Surv Ophthalmol 1989 Apr; 33 Suppl:445–6; discussion 449–50
Le Blanc S see **Hartung K**
Le Blanc WG see **McCain JP**
Le Bodic L see **Barré P**
Le Bodic L see **Foultier MT**
Le Bodic MF, Aillet G, Fiche M, Chomarat H, Charbonnel B, Visset J: Les carcinomes "mixtes" (vésiculaires et paravésiculaires) de la thyroïde. Etude histologique et immunocytochimique de 5 cas. Ann Pathol 1989;9(1):38–43 (Eng. Abstr.) (Fre)
le Bodic MF see **Goldfain D**
Le Bodic MF see **Visset J**
Le Boete I see **Thauvin C**
Le Boeuf L see **Cummings JF**
Le Boeuf R see **Breslow JL**
Le Bonniec B, Sauloy J, Ducrocq R, Elion J: Analysis of ligand–binding data without knowledge of bound or free ligand molar concentration. Anal Biochem 1988 Oct; 174(1):280–90
Le Bonniec B see **Anglés–Cano E**
Le Bonniec BF see **Geddes VA**
Le Bot MA, Bégué JM, Kernaleguen D, Robert J, Ratanasavanh D, Airiau J, Riché C, Guillouzo A: Different cytotoxicity and metabolism of doxorubicin, daunorubicin, epirubicin, esorubicin and idarubicin in cultured human and rat hepatocytes. Biochem Pharmacol 1988 Oct 15;

37(20):3877–87
Le Bot MA, Riche C, Guedes Y, Kernaleguen D, Simon S, Begue JM, Berthon F: Study of doxorubicin photodegradation in plasma, urine and cell culture medium by HPLC. Biomed Chromatogr 1988 Nov;2(6):242–4
Le Bot MA see Brassollette L
Le Bot MA see Curlhast D
Le Bouc Y: Régulation de la biosynthèse des insulin-like growth factors et variation de l'expression de leurs gènes. Ann Endocrinol (Paris) 1988;49(4–5):315–8 (18 ref.) (Eng. Abstr.) (Fre)
Le Bouc Y see Pagesy P
Le Bouc Y see Schneid H
Le Bouëdec G, Begon E, Monteillard C, Gioanni G, Pignide L, Brubat MA: Magnésium et menace d'accouchement prématuré. J Gynecol Obstet Biol Reprod (Paris) 1989; 18(1):53–60 (44 ref.) (Eng. Abstr.) (Fre)
Le Bouedec G, Fondrinier E, Sauvezie B, Brubat MA: Grossesse à terme et syndrome de Soulier et Boffa. Presse Med 1988 Sep 10;17(30):1539–40 (Fre)
Le Bougnénec C see Bux-Hof A
Le Boulch P, Joulin V, Carel MC, Rosa J, Cohen-Solal M: Molecular cloning and nucleotide sequence of murine 2,3-bisphosphoglycerate mutase cDNA. Biochem Biophys Res Commun 1988 Oct 31;156(2):874–81
Le Boulch P see Joulin V
Le Bourg E, Lints FA, Deliace J, Lints CV: Reproductive fitness and longevity in Drosophila melanogaster. Exp Gerontol 1988;23(6):491–500
Le Bourgeois JP, Levy E, Haddad E, Marinello G, Gesra F, Pavlovitch JM: Electronthérapie cutanée totale du mycosis fongoïde. Ann Dermatol Venereol 1989; 116(3):213–7 (Eng. Abstr.) (Fre)
Le Bourgeois JP, Ganem G: Irradiations corporelles totales. Pathol Biol (Paris) 1989 Feb;37(2):156–8 (Fre)
Le Bourgeois JP, Levy E, Haddad E, Gesra F, Marinello G: Lymphomes cutanés. Ann Radiol (Paris) 1988; 31(7–8):455–64 (28 ref.) (Eng. Abstr.) (Fre)
Le Bourgeois JP see Cailtchi E
Le Bourgeois JP see Feuilhade F
Le Bourgeois JP see Gesra F
Le Bourgeois JP see Mazeron JJ
Le Bourgeois JP see Otmezguine Y
le Bourgeois M, de Blic J, Paupe J, Scheinmann P: Good tolerance of pyrazinamide in children with pulmonary tuberculosis [letter] Arch Dis Child 1989 Jan;64(1):177–8
Le Bourgeois P, Mata M, Ritzenthaler P: Genome comparison of Lactococcus strains by pulsed-field gel electrophoresis. FEMS Microbiol Lett 1989 May; 50(1–2):65–9
Le Bourhis B see Truhaut R
Le Bouteiller P, Aubpan N, Weill B, Lemounier FA: Antibodies to HLA class I promoter-binding proteins in sera from patients with systemic lupus erythematosus. Eur J Immunol 1989 Apr;19(4):735–9
Le Bouteiller P see Hakem R
Le Brus G see Deville-Bonne D
Le Brus G see Jullien M
Le Brus J see Chabasse D
Le Brus J see Charmot G
Le Brus J see Hengy C
Le Brus J see Malhotra K
Le Brus J see Rakotoamboa JL
Le Brus J see Randriamanjaka JR
Le Brus J see Ringwald P
Le Brus J see Samso A
Le Brus J see Verdier F
Le Brus JH see Laville M
Le Brus M, Ribou G, Brachet-Liermain M: La méfloquine se concentre-t-elle dans le globule rouge parasité? Presse Med 1989 Mar 4;18(9):492 (Fre)
Le Brus M see Charmot G
Le Brus M see Dupont A
Le Brus M see Iron A
Le Brus M see Souhiran G
Le Brus M see Vérin P
Le Bret M see Caulasse P
Le Breton G see Cooper R
Le Breton GC see Swana PG
Le Bris H see Dussarat GV
Le Bris MJ see Léglise MC
Le Bris P, Glacet-Bernard A, Coscas G, Meyrignac C: Oedème papillaire dû à la minocycline: à propos d'un cas. J Fr Ophtalmol 1988;11(10):681–4 (14 ref.) (Eng. Abstr.) (Fre)
Le Brun S, Duchange N, Namane A, Zakin MM, Huynh-Dinh T, Igolen J: Simple chemical synthesis and hybridization properties of non-radioactive DNA probes. Biochimie 1989 Mar;71(3):319–24
Le Cabellec MT see Kerebel B
Le Cacheux P, Lefrançois C, Sillard B, Bricard H: Révélation d'une myasthénie au décours d'une anesthésie générale. Cah Anesthesiol 1988 Dec;36(8):643–4 (Fre)
Le Calloc'h B: De quoi est mort Alexandre Csoma de Körös? Geogr Med 1989;19:9–33 (Fre)
Le Calve M, Petroni-Placente M, Bognaud M, Rossazza C: Aspects cliniques de la rétinite nécrosante à cytomegalovirus dans le SIDA. Bull Soc Ophtalmol Fr 1988 Nov;88(11):1345–8 (Eng. Abstr.) (Fre)
Le Calve M see Petroni-Placente M
Le Calvez G see Léglise MC
Le Cam A see Auberger P
Le Cam G, Lefranc MP, Brochier J: Cell lyophilization for safe conservation and transportation in view of DNA analysis. Nucleic Acids Res 1989 Aug 11;17(15):6423
Le Cam G see Auberger P
Le Cam N see Lhuillier M
Le Camus J, Bernard-Catinat G: Mise en place d'un clip cave sous anesthésie péridurale. Cah Anesthesiol 1988 Jun–Jul; 36(4):307–12 (Fre)
Le Charpentier Y see Boisnic S
Le Charpentier Y see De Gennes C
Le Charpentier Y see Delcourt A
Le Chevalier B, Lyonnet D, Bejui F, Pasquier JM, Boniface E, Guérin JC: Ponction transthoracique et lésion pulmonaire excavée. Apport diagnostique et intérêt de l'examen cytologique extemporané. Rev Med Interne 1989 Jan–Feb;10(1):31–5 (Eng. Abstr.) (Fre)
Le Chevalier T, Arriagada R, Thomas F, Baldeyrou P, Ruffie P, de Cremoux H, Martin M, Cerrina ML, De Thé H, Tarayre M, et al: Experience of the Institut Gustave-Roussy in alternating radiotherapy and chemotherapy schedules as induction treatment in limited small-cell lung cancer. Antibiot Chemother 1988;41:190–3
Le Chevalier T, Arriagada R: Report on the IASLC Le Havre Workshop on combined modality treatment in small cell lung cancer. Chest 1989 Jul;96(1 Suppl):73S–74S
Le Chevalier T: Review of toxicity and long-term sequelae in lung cancer. Antibiot Chemother 1988;41:199–203 (25 ref.)
Le Chevalier T see Arriagada R
Le Chevalier T see Chauveau D
Le Chevalier T see Rouëssé J
Le Chevalier T see Sarrazin D
Le Chevalier T see Thomas F
Le Chevalier T see Trent J
Le Chevanton L, Leblon G: The ura5 gene of the ascomycete Sordaria macrospora: molecular cloning, characterization and expression in Escherichia coli. Gene 1989 Apr 15; 77(1):39–49
Le Clair JK see Patterson C
Le Clerc JL see Goldstein M
Le Clerc JL see Primo G
Le Clourec AY see Ferré JC
Le Cloirec J see Martin A
Le Coeur FF see Habibi B
Le Coeur P: Articulation acromio-coraco-humérale. Sens et grandeur des contraintes. Rev Chir Orthop 1988; 74(4):329–32 (Fre)
Le Cognic A, Bidault R, Farinotti R, Dauphin A: Determination of ofloxacin in plasma and urine by liquid chromatography. J Chromatogr 1988 Dec 29;434(1):320–3
Le Coniat M, Souyri M, Vigon I, Wendling F, Tambourin P, Berger R: The human homolog of the myeloproliferative virus maps to chromosome band 1p34. Hum Genet 1989 Sep;83(2):194–6
Le Coniat M see Berger R
Le Coniat M see Chen SJ
Le Coniat M see Cherif D
Le Coq D see Steinmetz M
Le Corre P, Gibaudier D, Sado P, Le Verge R: Direct enantiomeric resolution of disopyramide and its metabolite using chiral high-performance liquid chromatography. Application to stereoselective metabolism and pharmacokinetics of racemic disopyramide in man. J Chromatogr 1988 Oct 21;450(2):211–6
Le Corre P, Gibaudier D, Sado P, Le Verge R: Stereoselective metabolism and pharmacokinetics of disopyramide enantiomers in humans. Drug Metab Dispos 1988 Nov–Dec;16(6):858–64
Le Couedic JP see Henni T
Le Couls H see Rioux C
Le Coultre C see Huber O
Le Coultre C see Mentha G
le Coultre R see Gibson KM
le Coultre R see Muis N
Le Couteur A, Rutter M: Fragile X in female autistic twins [letter] J Autism Dev Disord 1988 Sep;18(3):458–60
Le Coutour X, Jenicek M: Plus de monitoring foetal, plus de césariennes? Essai de la méta-analyse du problème. Rev Epidemiol Sante Publique 1989;37(1):61–72 (64 ref.) (Eng. Abstr.) (Fre)
Le Coutour X see Arnold-Richez F
Le Coutour X see Blondel B
Le Cox P see Chaine P
Le Cox P see Ingster-Moati I
Le Cox Y see Boussebona H
Le Croissette DH see Heyser RC
Le Dafniet M, Blumberg-Tick J, Gozlan H, Barret A, Joubert Bression D, Peillon F: Altered balance between thyrotropin-releasing hormone and dopamine in prolactinomas and other pituitary tumors compared to normal pituitaries. J Clin Endocrinol Metab 1989 Aug; 69(2):267–71
Le Dafniet M see Peillon F
Le Dain AC see Edeson RO
Le Danois A see Bourmeau A
Le Danvic M, Arrouvel C, Bricout N, Banzet P: Etude expérimentale de la néovascularisation d'un lambeau à partir d'une boucle vasculaire axiale créée. Ann Chir Plast Esthet 1988;33(4):377–81 (Eng. Abstr.) (Fre)
Le Danvic M see Bricout N
Le Danvic M see Petoin DS
Le Danvic M see Satoh K
Le Dauphin C see Sabbah A
Le Desst JY see Bracquart P
Le Deist F, Blanche S, Keable H, Gaud C, Pham H, Descamp-Latscha B, Wahn V, Griscelli C, Fischer A: Successful HLA nonidentical bone marrow transplantation in three patients with the leukocyte adhesion deficiency. Blood 1989 Jul;74(1):512–6
Le Deist F see Dimanche-Boitrel MT
Le Deist F see Durandy A
Le Deist F see Griscelli C
Le Deist F see Mangeney M
Le Deist F see Perez N
Le Deist F see Rubie H
Le Deist F see Smith CI
Le Denmat D see Lormée P
Le Devehat C: Les anomalies rhéologiques sanguines du diabète sucré. J Mal Vasc 1989;14(1):64–7 (25 ref.) (Eng. Abstr.) (Fre)
Le Devehat C, Vimeux M: Pharmacoclinical study of the action of vinburnin versus placebo: study of the hemodynamic, microcirculatory and rheological effects in angiopathy of the lower limbs in diabetes mellitus. Int Angiol 1989 Jan–Mar;8(1):57–61
Le Devehat C see Herbeth B
Le Dinh T, Freneaux E, Labbe G, Letteron P, Degott C, Geneve J, Berson A, Larrey D, Pessayre D: Amineptine, a tricyclic antidepressant, inhibits the mitochondrial oxidation of fatty acids and produces microvesicular steatosis of the liver in mice. J Pharmacol Exp Ther 1988 Nov;247(2):745–50
Le Dividich J see Dufe PH
Le Doan T see el Hajji M
Le Donne M see Asdo AR
Le Douarin G see Gardahaut MF
Le Douarin G see Suignard-Khaskiye G
Le Douarin N see Khazaal I
Le Douarin NM: Recherches sur la différenciation de la crête neurale. Influence de facteurs de croissance. Ann Endocrinol (Paris) 1988;49(4–5):256–69 (44 ref.) (Eng. Abstr.) (Fre)
Le Douarin NM, Smith J: Development of the peripheral nervous system from the neural crest. Annu Rev Cell Biol 1988;4:375–404 (75 ref.)
Le Douarin NM: The Claude Bernard lecture, 1987. Embryonic chimeras: a tool for studying the development of the nervous and immune systems. Proc R Soc Lond [Biol] 1988 Oct 22;235(1278):1–17 (39 ref.)
Le Douarin NM see Bucy RP
Le Douarin NM see Coltey M
Le Douarin NM see Couly G
Le Douarin NM see Kinutani M
Le Douarin NM see Xue ZG
Le Doussal JM, Martin M, Gautherot E, Delaage M, Barbet J: In vitro and in vivo targeting of radiolabeled monovalent and divalent haptens with dual specificity monoclonal antibody conjugates: enhanced divalent hapten affinity for cell-bound antibody conjugate. J Nucl Med 1989 Aug; 30(8):1358–66
Le Doze F see Leroy F
Le Doze H see Camey M
Le Duc A: Que s'est-il passé au VIe Congrès Mondial d'Endo-Urologie et de Lithotritie extra-corporelle? Ann Urol (Paris) 1989;23(1):47–8 (Fre)
Le Duc A see Baron JC
Le Duc A see Jörg A
Le Duc A see Laval-Jeantet M
Le Duc A see Leroy M
Le Duc A see Teillac P
Le Eberhart BT see Varanasi U
Le Faou AE see Sekhri A
Le Feuvre AS see Jordan DJ
Le Feuvre C see Adams C
Le Feuvre C see Vacheron A
Le Fevre M see Colin A
Le Fihiec B see Simon P
Le Floch JP, Le Lievre G, Sadoun J, Perlemuter L, Peynegre R, Hazard J: Taste impairment and related factors in type I diabetes mellitus. Diabetes Care 1989 Mar;12(3):173–8
Le Floch JP see Rotten D
Le Floch O, Calais G, Body G, Lansac J, Bougnoux P: Carcinomes du col utérin stades Ib, II, IIII. Résultats du traitement et facteurs pronostiques. Analyse rétrospective de 396 cas. J Gynecol Obstet Biol Reprod (Paris) 1989; 18(4):519–25 (Eng. Abstr.) (Fre)
Le Floch O see Baulieu JL
Le Floch O see Calais G
le Floch O see Chauvet B
Le Floch-Prigent P: Biométrie des veines rénales: dissection de 200 sujets frais. Bull Assoc Anat (Nancy) 1987 Mar; 71(212):45–50 (Eng. Abstr.) (Fre)
Le Floch-Rohr J see Beaumanoir A
(Le Fort R), Pons J, Dubocq JC, Sadania JB: René Le Fort, de Lille (1869–1951). Ann Chir Plast Esthet 1988; 33(2):199–200 (Eng. Abstr.) (Fre)
Le François P: Carotenodermia [letter] Am J Clin Nutr 1989 Jun;49(6):1330–1
le Fur G see Levi F
Le Fur G see Rioud J
Le Fur JM see Colin A
Le Fur JM see Colin D

Le Fur JM see Plantin P
Le Fur JM see Poli-The BT
Le Gac F see Foucher JL
Le Gac MP, Gilg P, Tomasella T: L'échographie et la grossesse extra-utérine. Les images et leurs pièges. Rev Fr Gynecol Obstet 1988 Dec;83(12):753-819 (Fre)
Le Gal Y see Guerard F
Le Galès C, Lefaure C, Fagnani F, Héran F: Contrasted diffusion and the use of CT scanner equipment in France. Eur J Radiol 1988 Nov;8(4):203-7
Le Gales C see Moatti JP
Le Gall C see Larrègue M
Le Gall C see Tran-Minh VA
Le Gall CA see Redor JY
Le Gall E, Karman F, Biayo M, Prieur AM: Etude épidémiologique comparée des arthrites chroniques juvéniles entre la partie ouest de la région parisienne et la Bretagne (année 1982). Ann Pediatr (Paris) 1988 Oct; 35(8):547-53 (39 ref.) (Eng. Abstr.) (Fre)
Le Gall E see Lamballe F
Le Gall E see Le Marec B
Le Gall G see Colin J
Le Gall G see Han ZC
Le Gall J see He SH
Le Gall JR see Bahloul F
Le Gall JY see David V
Le Gall O, Candresse T, Brault V, Bretout C, Hibrand L, Dunez J: Cloning full-length cDNA of grapevine chrome mosaic nepovirus. Gene 1988 Dec 15;73(1):67-75
Le Gall S, Féral C, Van Minnen J, Marchand CR: Evidence for peptidergic innervation of the endocrine optic gland in Sepia by neurons showing FMRFamide-like immunoreactivity. Brain Res 1988 Oct 11;462(1):83-8
Le Gall La Salle G see Represa A
Le Gallou B see Hondé C
Le Gargasson JF, Rigaudière F, Grall Y, Keller J, Ingster-Moati I, Pizzato M: Etude statistique comparative des potentiels évoqués visuels chez des sujets suspects de sclérose en plaques avec et sans signe ophtalmologique. Ophtalmologie 1988 Apr-Jun;2(2):161-6 (Eng. Abstr.) (Fre)
Le Gargasson JF see Ingster-Moati I
Le Garrec L see Delee E
Le Gars D see Laude M
Le Go A see Patat A
Le Gosscogne C, Sananès N, Gouézou M, Baulieu EE, Robel P: Cell-specific variations and hormonal regulation of immunoreactive cytochrome P-450scc in the rat ovary. J Reprod Fertil 1989 Jan;85(1):61-72
Le Goff AM see Weill J
Le Goff C see Barré N
Le Goff D, Pastier D, Hannan Y, Petit E, Ayrault-Jarrier M, Nouvelot A: Lipid and apolipoprotein distribution as a function of density in equine plasma lipoprotein. Comp Biochem Physiol [B] 1989;93(2):371-7
Le Goff D see Bonaiti-Pellie C
Le Goff F see Chastel C
Le Goff JL see Journel H
Le Goff JM, Martin PM, Ojasoo T, Raynaud JP: Non-michaelian behavior of 5 alpha-reductase in human prostate. J Steroid Biochem 1989 Aug;33(2):155-63
Le Goff MC see Durand F
Le Goff MC see Gueguen-Duchesne M
Le Goff P, Fauquert P, Youinou P, Hoang S: Périartérite noueuse après vaccination contre l'hépatite B. Presse Med 1988 Oct 8;17(34):1763 (Fre)
Le Goff P, Muller S, Lelong A, Jouquan J, Youinou P: Parmi les anticorps antinucléaires de la polyarthrite rhumatoïde: les anticorps antihistones dépistés par une technique immuno-enzymologique. Rev Rhum Mal Osteoartic 1988 Nov;55(11):919-22 (Fre)
Le Goff P, Guyader R, Jouquan J, Fauquert P: Deux observations de polychondrite atrophiante avec arthropathies destructrices. Rev Rhum Mal Osteoartic 1988 Dec;55(12):1011-3 (Fre)
Le Goff P, Lepoivre B, Jouquan J, Muzellec Y, Boudon A, Youinou P: Les récepteurs Fc-gamma des polynucléaires neutrophiles. Etude des corrélations cliniques et biologiques chez les malades atteints de polyarthrite rhumatoïde. Rev Rhum Mal Osteoartic 1988 May;55(7):545-9 (Fre)
Le Goff P, Fauquert P, Guillermit MN: Trois cas de pneumopathie au cours du traitement de la polyarthrite rhumatoïde par le méthotrexate. Rev Rhum Mal Osteoartic 1989 Jan;56(1):23-5 (20 ref.) (Fre)
Le Goff P see Blaschek MA
Le Goff P see Fauquert P
Le Goff P see Mercier L
Le Goff P see Muzellec Y
Le Goffic F see Sicsic S
Le Goffic N see Haddada H
Le Gouidec A see Parent P
Le Gouar M see Nagy M
Le Gouar M see Souciet JL
Le Gouil JY see Cohen G
Le Gouvello S see Bismuth G
le Gouvello S see Theodorou I
Le Grand A: Les phytotherapies anti-infectieuses de la foret-savane, Senegal (Afrique occidentale) III: Un resume des substances phytochimiques et l'activite anti-microbienne de 43 species. J Ethnopharmacol 1989 May;25(3):315-38 (143 ref.) (Eng. Abstr.) (Fre)
Le Grand O see Etienne Y
Le Gras KE, Jensen PR: Candida-spondylitis. En oversigt over disponerende faktorer, klinisk og radiologisk diagnose med udgangspunkt i en akteul sygehistorie. Ugeskr Laeger 1988 Nov 14;150(46):2823-4 (Eng. Abstr.) (Dan)
Le Grazie C see Gentile S
Le Grazie C see Vendemiale G
Le Grevès P, Nyberg F, Hökfelt T, Terenius L: Calcitonin gene-related peptide is metabolized by an endopeptidase hydrolyzing substance P. Regul Pept 1989 Jun-Jul; 25(3):277-86
Le Grice SF, Mills J, Mous J: Active site mutagenesis of the AIDS virus protease and its alleviation by trans complementation. EMBO J 1988 Aug;7(8):2547-53
Le Grice SF, Ette R, Mills J, Mous J: Comparison of the human immunodeficiency virus type 1 and 2 proteases by hybrid gene construction and trans-complementation. J Biol Chem 1989 Sep 5;264(25):14902-8
Le Grice SF see Leuthardt A
Le Grimellec C see Giocondi MC
Le Grimellec C see Roux S
Le Grimellec C see Vénien C
Le Gros V, Stern M: Aspergillose bronchique obstructive d'évolution favorable sous corticoïdes chez un sujet porteur du virus HIV. Ann Med Interne (Paris) 1988;139(4):285-6 (Fre)
Le Gros V, Lemaigre D, Suon C, Pozzi JP, Liot F: Magnetopneumography: a general review. Eur Respir J 1989 Feb;2(2):149-59 (46 ref.)
Le Gros V, Lemaigre D, Suon C, Pozzi JP, Berthaud P, Liot F: Estimation de l'exposuisérage pulmonaire par magnétopneumographie. Rev Mal Respir 1988;5(6):601-8 (Eng. Abstr.) (Fre)
Le Gros V see Even P
Le Guellec C see Pakdel F
Le Guellec D, Ouazana R, Garrone R: Changes in location of type I collagen synthesis in two stages of fetal calf skin as revealed by in situ hybridization. Biol Struct Morphog 1988;1(4):154-9
Le Guellec K, Lawless K, Valotaire Y, Kress M, Tenniswood M: Vitellogenin gene expression in male rainbow trout (Salmo gairdneri). Gen Comp Endocrinol 1988 Sep; 71(3):359-71
Le Guellec K see Le Guellec R
Le Guellec R, Le Guellec K, Paris J, Philippe M: Nucleotide sequence of Xenopus C-raf coding region. Nucleic Acids Res 1988 Nov 11;16(21):10357
Le Guellec R see Légor JG
Le Guellec R see Moreau J
Le Guellec R see Paris J
Le Guelte L see Le Berre M
Le Guen C: Necessity and risks of the control of regression. Int J Psychoanal 1989;70 (Pt 1):20-3
Le Guen C see Florkowski CM
Le Guen P, Crozet N, Huneau D, Gall L: Distribution and role of microfilaments during early events of sheep fertilization. Gamete Res 1989 Apr;22(4):411-25
Le Guen P, Crozet N: Microtubule and centrosome distribution during sheep fertilization. Eur J Cell Biol 1989 Apr;48(2):239-49
Le Guenno B see Digoutte JP
Le Guenno B see Guilland M
Le Guenno B see Jouan A
Le Guenno B see Kasnert FK
Le Guenno B see Kniazek TG
Le Guenno B see Meegan J
Le Guenno B see Sarthou JL
Le Guern H see Journel H
Le Guern H see Parent P
Le Gueult LC see Léveillard T
Le Guillou M, Ferriere JM, Gastou R, Piechaud T, Bracher P: Bladder replacement by detubed ileo-caecal graft after radical cystectomy. Prog Clin Biol Res 1989;303:811
Le Guillou M, Ferriere JM, Brucher P, Mettetal PJ: Value of retroperitoneal lymphadenectomy after chemotherapy for non-seminomatous testicular tumor with lymph node metastases. Prog Clin Biol Res 1989;303:813
Le Guillou M see Chatelain C
Le Guillou M see Ferrière JM
Le Guillou M see Piechaud T
Le Guilloux JC see Vignal C
Le Guyader A, Rivault C, Chaperon J: Microbial organisms carried by brown-banded cockroaches in relation to their spatial distribution in a hospital. Epidemiol Infect 1989 Jun; 102(3):485-92
Le Guyader J see Colin D
Le Hao Dong P see Benita S
Le Hégarat M see Malherbe E
Le Henaff L, Rulquin H, Peyraud JL: Composition en acides aminés du flux d'azote entrant dans le duodénum chez la vache laitière. Reprod Nutr Dev 1988;28 Suppl 1:119-20 (Eng. Abstr.) (Fre)
Le Henaff Y see Beljean-Leymarie M
Le Heron JC see Williamson BD
Le Hoeran JY see Jouse R
Le Heuzey JY, Guize L, Lavergne T, Valty J, Ourbak P: La stimulation cardiaque transoesophagienne. Intérêt et limites. Presse Med 1988 Oct 15;17(35):1787-8 (10 ref.) (Fre)
Le Heuzey JY see Biour M
Le Heuzey JY see Gagey S
Le Heuzey JY see Girerd X
Le Heuzey JY see Lavergne T
Le Heuzey JY see Soria R
Le Heuzey MF see Bouvard MP
Le Hir M, Gandhi R, Dubach UC: Purification and properties of a 5'-nucleotidase from rat renal membranes. Enzyme 1989;41(2):87-93
Le Hir M see Dawson TP
Le Hir M see Dubach UC
Le Hoang P see Cacoub P
Le Hoang P see Deray G
Le Hoang P see Michon C
Le Hoang P see Nordmann JP
Le Hoang P see Raphael M
Le Houezec J, Martin C, Cohen C, Molimard R: Failure of behavioral dependence induction and oral nicotine bioavailability in rats. Physiol Behav 1989 Jan;45(1):103-8
Le Huec JC, Chauveaux D, Thomas G, Le Rebeller A: Reconstruction en deux temps d'une large perte de substance de la cuisse par lambeau fascio-cutané puis allogreffe osseuse massive. Rev Chir Orthop 1989; 75(2):125-9 (Eng. Abstr.) (Fre)
Le Huec JC, Chauveaux D, Bovet JL, Colombet P, Le Rebeller A: Intérêt du lambeau fascio-cutané sural à base distale pour la couverture des pertes de substance du tiers inférieur de jambe. Rev Chir Orthop 1988;74 Suppl 2:324-7 (Fre)
Le Huec JC see Midy D
Le Jambre LF see Overend DJ
Le Jean-Colin I see Bretagne JF
Le Jean-Colin I see Jouannolle H
Le Jeune B see Colin J
Le Jeunne C, Biour M, Lowenstein W, Hugues FC, Cheymol C: Toux provoquée par les inhibiteurs de l'enzyme de conversion. Influence des anti-inflammatoires non stéroïdiens. Rev Mal Respir 1988;5(6):645-7 (Eng. Abstr.) (Fre)
Le Jeunne C, Munera Y, Teillet L, Hugues FC: Asthme et collyres beta bloqueurs (timolol, métipranolol, cartéolol). Inhibition des effets chronotropes de l'isoprénaline. Allerg Immunol (Paris) 1988 Sep;20(7):267-9 (Eng. Abstr.) (Fre)
Le Jeunne C see Carlioz R
Le Jeunne C see Darmon-Lebrun M
Le Jeunne C see Hugues FC
Le Jeunne CL, Hugues FC, Dufier JL, Munera Y, Bringer L: Bronchial and cardiovascular effects of ocular topical B-antagonists in asthmatic subjects: comparison of timolol, carteolol, and metipranolol. J Clin Pharmacol 1989 Feb; 29(2):97-101
Le Lan J see Le Moyec L
Le Lann D see Meyer L
Le Lannou D, Blanchard Y: Nuclear maturity and morphology of human spermatozoa selected by Percoll density gradient centrifugation or swim-up procedure. J Reprod Fertil 1988 Nov;84(2):551-6
Le Lannou D: Quand penser à l'insémination artificielle de donneur? Rev Fr Gynecol Obstet 1989 Feb;84(2):138-40 (Eng. Abstr.) (Fre)
Le Lannou D see Colleu D
Le Lannou D see Lobel B
Le Lay G see Chastel C
Le Lay G see Humphery-Smith I
Le Liboux A see Frydman AM
Le Liepvre X see Dugail I
Le Liepvre X see Sultan F
Le Lievre G see Le Floch JP
Le Loch H see Couzineau P
Le Loc'h H see Sarda H
Le Loët X, Clavier E, Janvresse A, Zarnitsky C, Daragon A, Deshayes P: Kyste arachnoïdien intrasacré. Intérêt de la sacco-radiculographie couplée à la tomodensitométrie. Rev Rhum Mal Osteoartic 1989 Mar 15;56(4):329-31 (Fre)
Le Loët X see Bennoule O
Le Loët X see Carter H
Le Loët X see Fortier-Beaulieu M
Le Loet X see Gourmelen O
Le Loet X see Levesque H
Le Loet X see Renaud F
Le Loët X see Zarnitsky C
Le Lorier B see Jourdain JC
Le Louargant M see Bouché O
Le Louargant M see Minault S
Le Louarn C: Une voie d'abord pour les plasties mammaires d'augmentation. Ann Chir Plast Esthet 1989;34(3):289 (Eng. Abstr.) (Fre)
Le Louarn P, Moraine C, Perrot A, Barthelemy C, Garreau B, Sauvage D: Autisme et syndrome de l'X fragile. Aspects pédopsychiatriques. Arch Fr Pediatr 1989 Mar;46(3):211-6 (83 ref.) (Fre)
Le Magrex E see Caron C
Le Magueresse B, Jégou B: Paracrine control of immature Sertoli cells by adult germ cells, in the rat (an in vitro study). Cell-cell interactions within the testis. Mol Cell Endocrinol 1988 Jul;58(1):65-72
Le Magueresse B, Pineau C, Guillou F, Jégou B: Influence of germ cells upon transferrin secretion by rat Sertoli cells in vitro. J Endocrinol 1988 Sep;118(3):R13-6
Le Maho S see Lambré CR
Le Maho Y see Cherel Y
Le Maho Y see Dewasmes G

Le Mabo Y see Le Ninan F
le Maire M, Viel A, Møller JV: Size exclusion chromatography and universal calibration of gel columns. Anal Biochem 1989 Feb 15;177(1):50–6
le Maire M see de Foresta B
le Maire M see Fargin A
le Maire M see Lund S
le Maire M see Møller JV
le Maire M see Smits S
Le Maire M see Viel A
Le Maitre M see Dompmartin A
Le Mao J, Paull G, Tekaia F, Hoyet C, Bischoff E, David B: Guanine content and Dermatophagoides pteronyssinus allergens in house dust samples. J Allergy Clin Immunol 1989 May;83(5):926–33
Le Maout G, Gasseorgues P, Clement HJ, Tisot-Guerraz F, Peyramond D, Bouilleu J, Robert D, Rudigoz RC: Syndrome de choc toxique prolongé après césarienne. Une observation. Presse Med 1988 Sep 17;17(31):1589 (Fre)
Le Maout G see de Rochambeau B
Le Maout S see Merot J
Le Maphan Y see Sitz M
Le Marc'Hadour F: Cortical versus medullary thymomas [letter] Hum Pathol 1989 Jul;20(7):715–6
Le Marc'Hadour F see Riard P
Le Marc'Hadour T see Riard P
Le Marchand L, Kolonel LN, Hankin JH, Yoshizawa CN: Relationship of alcohol consumption to diet: a population-based study in Hawaii. Am J Clin Nutr 1989 Mar;49(3):567–72
Le Marchand L, Yoshizawa CN, Kolonel LN, Hankin JH, Goodman MT: Vegetable consumption and lung cancer risk: a population-based case-control study in Hawaii. J Natl Cancer Inst 1989 Aug 2;81(15):1158–64
Le Marchand L see Yoshizawa CN
Le Marchand-Brustel Y, Tanti JF, Rochet N, Grémeaux T, Van Obberghen E: Mécanismes de la résistance à l'insuline. Journ Annu Diabetol Hotel Dieu 1989;:175–84 (38 ref.) (Fre)
Le Marchand-Brustel Y see Rochet N
Le Marchand-Brustel Y see Sharp GW
Le Marchand-Brustel Y see Tanti JF
Le Marec B, Odent S, Bracq H, Roussey M, Le Gall E, Gandon Y: Genetic counselling in a case of TAR syndrome where the father presented malformations of the feet. Clin Genet 1988 Aug;34(2):104–8
Le Marec B, Odent S, Bracq E, Bulard MB, Bourdilaière J, Babut JM: Syndrome oto-palato-digital de type I atteignant cinq générations. Relations avec la forme de type II. Ann Genet (Paris) 1988;31(3):155–61 (Eng. Abstr.) (Fre)
Le Marec B see Betremieux P
Le Marec B see Casadevall I
Le Marec B see Dabadie A
Le Marec B see David V
Le Marec B see Deramoudt-Dutrus V
Le Marec B see Journel H
Le Marec B see Lefrançois C
Le Marec B see Odent S
Le Marec B see Roussey M
Le Marec B see Sénéchal J
Le Marec B see Szpiro-Tapia S
Le Marec H see Cebron JP
Le Marec H see Godin JF
Le Maréchal P see Guidici-Orticoni MT
Le Marquer FJ see Larcher JC
le Masson G see Youinou P
Le Mauff B see Cantarovich D
Le Mauff B see Jacques Y
Le Mauff B see Soulillou JP
Le Men-Olivier L see Caron C
Le Ménager H see Grossetête R
Le Menec Y see Marius-Jestin V
Le Mens G see Tanneau R
Le Mer Y see Haut J
Le Mer Y see Kroll P
Le Mer Y see Moulin F
Le Mer Y see van Effenterre G
Le Merrer M, Neumann C, Briard ML, Maroteaux P: Ophthalmo-acromelic syndrome. Ann Genet (Paris) 1988; 31(4):226–9
Le Merrer M, Ledinot V, Renier D, Marchac D, Briard ML: Conseil génétique dans les craniosténoses. Bilan d'une étude prospective réalisée avec le groupe d'études sur les malformations craniofaciales. J Genet Hum 1988 Aug; 36(4):295–306 (Eng. Abstr.) (Fre)
Le Merrer M, Roume J, Narcy F, Larroche JC, Briard ML: Syndrome de Golabi Rosen: un syndrome rare aux limites nosologiques imprécises, échec du diagnostic prénatal. J Genet Hum 1989 Jun;37(2):163–5 (Fre)
Le Merrer M see Verloes A
Le Métayer P see Haisseguerre M
Le Métayer P see Montserrat P
Le Meur A see Sondag D
Le Meur M, Waltzinger C, Gerlinger P, Benoist C, Mathis D: Restricted assembly of MHC class II molecules in transgenic mice. J Immunol 1989 Jan 1;142(1):323–7
Le Meur M see Dorn A
Le Mignon MM, Ducret MN, Bonnemain B, Donadieu AM: Effect of contrast media on whole blood filtrability. An in vitro comparative study of iohexol, iopamidol and ioxaglate on rat blood. Acta Radiol 1988 Sep–Oct; 29(5):593–7
Le Minor JM: The ventral metacarpo- and metatarso-phalangeal sesamoid bones: comparative anatomy and evolutionary aspects. Gegenbaurs Morphol Jahrb 1988;134(5):693–731
Le Minor JM, Rosset P, Favard L, Burdin P: Fracture of the anterior arch of the atlas associated with a congenital cleft of the posterior arch. Demonstration by CT. Neuroradiology 1988;30(5):444–6
Le Minor L: Génétique des Salmonella. Bull Acad Natl Med 1989 Mar;173(3):329–32 (Fre)
Le Minor L: Eloge de Robert Fasquelle (1908–1987). Bull Acad Natl Med (Paris) 1988 Apr;172(4):581–6 (Fre)
Le Minor L, Bockemühl J: Supplément 1987 (n. 31) au schéma de Kauffmann-White. Ann Inst Pasteur Microbiol 1988 May-Jun;139(3):331–5 (Eng. Abstr.) (Fre)
Le Moal M see Abrous N
Le Moal M see Barnéoud P
Le Moal M see Cador M
Le Moal M see Dantzer R
Le Moal M see Guy J
Le Moal M see Hand TH
Le Moal M see Herman JP
Le Moal M see Kelley AE
Le Moal M see Koob GF
Le Moal M see LaHoste GJ
Le Moal M see Louilot A
Le Moal M see Mormede P
Le Moal M see Neveu PJ
Le Moal M see Piazza PV
Le Moal M see Simon H
Le Moal M see Stinus L
Le Moal M see Tazi A
Le Moal MA, Motta I, Truffa-Bachi P: Improvement of an ELISA bioassay for the routine titration of murine interferon-gamma. Res Immunol 1989 Jun-Aug; 140(5–6):613–24
Le Moal MA see Neveu PJ
Le Moine P see Delalleau B
Le Moing G see Garbag-Chenon A
Le Moli S see Fattorossi A
Le Morvan P see Verbeeck RK
Le Mouel A see Bocquet A
Le Moyec L, Pellen P, Merdrignac-Le Noan G, Le Lan J, Lancien G, Chenal C, de Certaines JD: Proton NMR relaxation times of experimental Lewis lung carcinoma after irradiation. Radiother Oncol 1988 Sep;13(1):1–8
Le Moyec L, Naruse S, Higuchi T, Hirakawa K, Watari H, de Certaines JD, Reques BP: In vivo 31P MRS in new antineoplastic agents evaluation on experimental tumor models. Cancer Biochem Biophys 1988 Jul;10(1):31–45
Le Naour G see Chomette G
Le Naoures A see Manac'h A
Le Neel JC, Farge A, Guiberteau B, Kohen M, Leborgne J: Volvulus du côlon sigmoïde. Ann Chir 1989;43(5):348–51 (20 ref.) (Eng. Abstr.) (Fre)
Le Néel JC see Leborgne J
Le Nen D see Lauziez B
Le-Nguyen D, Mattras H, Coletti-Previero MA, Castro B: Design and chemical synthesis of a 32 residues chimeric microprotein inhibiting both trypsin and carboxypeptidase A. Biochem Biophys Res Commun 1989 Aug 15; 162(3):1425–30
Le-Nguyen D see Blache P
Le-Nguyen D see Favel A
Le N'Guyen D see Galen FX
Le-Nguyen D see Heitz A
le N'guyen D see Michel JB
Le Nihouannen JC see Daculsi G
Le Ninan F, Cherel Y, Robin JP, Leloup J, Le Mabo Y: Early changes in plasma hormones and metabolites during fasting in king penguin chicks. J Comp Physiol [B] 1988; 158(4):395–401
Le Ninan F, Cherel Y, Sardet C, Le Mabo Y: Plasma hormone levels in relation to lipid and protein metabolism during prolonged fasting in king penguin chicks. Gen Comp Endocrinol 1988 Aug;71(2):331–7
Le Noac'h JF see Champy M
Le Noan H, Gray F: Les atteintes médullaires au cours du syndrome d'immuno-déficience acquise (SIDA). Arch Anat Cytol Pathol 1988;36(5–6):206–11 (43 ref.) (Eng. Abstr.) (Fre)
Le Noan H see Barrier JH
le Noble JL see Struyker-Boudier HA
Le Noc D see Le Noc P
Le Noc P, Croize J, Bryskier A, Le Noc D: Activité antibactérienne in vitro du cefpirome en association avec quatre aminoglycosides et deux fluoroquinolones. Pathol Biol (Paris) 1988 Jun;36(5 Pt 2):762–7 (Eng. Abstr.) (Fre)
Le Noc P see Croizé J
Le Noc P see Foucaud-Gamen J
Le Noc P see Gratacap B
Le Normand L see Bouchot O
Le Normand Y, de Villepoix C, Pinaud M, Bernard JM, Fraboul JP, Athouel A, Ribeyrol M, Beneroso N, Larousse C: Pharmacokinetics and haemodynamic effects of prolonged methohexitone infusion. Br J Clin Pharmacol 1988 Nov;26(5):589–94
Le Normand Y, de Dieuleveult C, Athouel A, Quoinnec MC, de Villepoix C, Larousse C: Pharmacokinetics of lidocaine and bupivacaine in retrobulbar and facial block. Fundam Clin Pharmacol 1989;3(2):95–102
Le Normand Y, De Villepoix C, Athouel A, Kergueris MF, Bourin M, Larousse C: Quantitative analysis of serum methohexital by GLC using capillary column and nitrogen-selective detection. Fundam Clin Pharmacol 1988;2(6):551–8
Le Normand Y see Ronchi L
Le Nouën D, Marko J, Vermeersch G, Febvay-Garot N, Lablache-Combier A, Perree-Fauvet M, Gaudemer A: Photo-CIDNP evidence for charge-transfer interaction between synthetic water-soluble porphyrins and guanine. Photochem Photobiol 1989 Jan;49(1):7–18
Le Page B see Schill PH
Le Page RW see Sternberg J
Le Page S see Devey ME
Le Page S see Isenberg DA
Le Pailleur C see Adams C
Le Parco JC: La nutrition entérale chez les sujets âgés. Ann Gastroenterol Hepatol (Paris) 1988 Nov;24(6):305–6 (Eng. Abstr.) (Fre)
Le Pauler D see Albertsen HM
Le Pauler D see Loiseau P
Le Paul Y see Janvier G
Le Pecq JB see Fellous R
Le Pecq JB see Lambert B
Le Pecq JB see Markovits J
Le Pelletier-Beaufond S, Dacher JN, Elana G, Mallet EC: Hypomélanose de Ito associée à une hydrocéphalie communicante évolutive congénitale. Arch Fr Pediatr 1989 Feb;46(2):153 (Fre)
Le Pendu J, Dalix AM, Mollicone R, Crainic K, Oriol R: Expression of ABH, Lewis and related tissue antigens in the human thymus. J Immunogenet 1989 Feb;16(1):19–32
Le Pendu J, Caillard T, Mollicone R, Couillin P, Oriol R: Expression of ABH and X (Lex) antigens in various cells. Biochimie 1988 Nov;70(11):1613–8
Le Pendu J: A hypothesis on the dual significance of ABH, Lewis and related antigens. J Immunogenet 1989 Feb; 16(1):53–61 (52 ref.)
Le Pendu J see Bara J
Le Pennec MP, Caron I, Chevallier P, Giacomini T: Epidémiologie de la résistance aux antibiotiques au Centre Hospitalier d'Aulnay-sous-Bois. Agressologie 1989 Apr; 30(4):193–5 (Eng. Abstr.) (Fre)
Le Pennec MP, Bandler H, Ezzat H, Dodin A: Deux hémocultures positives a Vibrio cholerae. Bull Soc Pathol Exot Filiales 1988;81(3):293–8 (Eng. Abstr.) (Fre)
Le Pennec MP see Berardi-Grassias L
Le Pennec MP see Giacomini T
Le Pennec MP see Rozenbaum L
Le Pennec MP see Trylesinski A
Le Pennec PY, Klein MT, Le Besnerais M, Tsikas G, Champomier F, Goossens D, Rouger P: Immunological characterization of 18 monoclonal antibodies directed against Rh, G and LW molecules. Rev Fr Transfus Immunohematol 1988 Apr;31(2):123–31
Le Pennec PY, Klein MT, Le Besnerais M, Tsikas G, Champomier F, Goossens D, Rouger P: Immunological characterization of 21 human anti-Rh (D) monoclonal antibodies. Rev Fr Transfus Immunohematol 1988 Apr; 31(2):115–21
Le Pesteur J: La télé-xérographie post-opératoire dans les rhinoplasties esthétiques. Comparaisons des réactions tissulaires. Ann Chir Plast Esthet 1989;34(3):243–50 (Eng. Abstr.) (Fre)
Le Peuch C see Tran PL
Le Peuch CJ, Demaille JG: Covalent regulation of the cardiac sarcoplasmic reticulum calcium pump. Review article. Cell Calcium 1989 Aug-Sep;10(6):397–400 (25 ref.)
Le Peuch CJ see Vial HJ
Le Pogamp P see Launois B
Le Poidevin P see Lavin MF
Le Polain M see De Wals P
Le Poncin M see Derouesné C
Le Pont F, Costagliola D, Massari V, Valleron AJ: Blood donation and HIV infection: impact of seroconversion delay on the sensitivity of the testing procedure. Rev Epidemiol Sante Publique 1989;37(2):97–102
Le Pont F see Valette E
Le Porrier N see Eydoux P
Le Potier J see Etienne Y
Le Potier J see Penther P
Le Prise PY see Bergeron C
Le Prise PY see Lamballe F
Le Quan Sang KH see Mazeaud MM
Le Quellec A, Bataille R, Levy-Robinet M, Sany J, Clurana AJ: Myélome multiple à immunoglobulines D. Etude rétrospective dans le Languedoc. Presse Med 1989 Jun 3; 18(22):1110–3 (Eng. Abstr.) (Fre)
Le Quellec A, Clurana AJ: L'insuffisance rénale est facultative dans le syndrome de Moschcowitz: á propos d'un cas d'évolution fatale. Rev Med Interne 1988 Sep–Oct;9(4):435 (Fre)
Le Quellec A, Bories P, Rochon JC, Garrigues JM, Poirier JL, Michel H: Hypertension portale et hémorroïdes. Relation de cause à effet? Gastroenterol Clin Biol 1988 Aug–Sep;12(8–9):646–8 (Eng. Abstr.) (Fre)
Le Quesne LP see Woods WG
Le Quesne PW see Kulkarni S
Le Quintrec Y see Baumer P

Le Quintrec Y see **Cosnes J**
Le Quintrec Y see **Frileux P**
Lê-Quôc D, Lê-Quôc K: Relationships between the NAD(P) redox state, fatty acid oxidation, and inner membrane permeability in rat liver mitochondria.
Arch Biochem Biophys 1989 Sep;273(2):466–78
Lê-Quôc K see **Lê-Quôc D**
Le Quoy O, Girard P: Problemes rétino-vitréens posés par les vitrites après implantation de cristallins artificiels.
Bull Soc Ophtalmol Fr 1988 Jun-Jul;88(6-7):745–9 **(Fre)**
Le Ray D see **Makumyaviri AM**
Le Rebeller A see **Dumont D**
Le Rebeller A see **Le Huec JC**
Le Rebeller MJ, Durquety MC, Risa I, Tapiero B, Dominguez M, Kahne F: Influence de la date de la vitrectomie sur le pronostic des hémorragies intra-vitréennes traumatiques—Etude sur 100 cas.
Bull Soc Ophtalmol Fr 1988 Mar;88(3):351–4, 356–8 **(Fre)**
Le Rebeller MJ, Rougier Houssin J, Bertrand I: Périmétrie statique méridienne colorée en photopique dans le glaucome chronique. Ophtalmologie 1988 Jul-Sep; 2(3):199–203 (Eng. Abstr.) **(Fre)**
Le Rebeller MJ, Durquety MC: Revue des indications de la vitrectomie postérieure: à propos de 468 cas.
Bull Soc Ophtalmol Fr 1988 Feb;88(2):245–8 **(Fre)**
Le Rebeller MJ, Durquety MC, Tapiero B, Risa I: Technique d'extraction des cristallins subluxés et luxés.
Bull Soc Ophtalmol Fr 1988 Jun-Jul;88(6-7):797–801 **(Fre)**
Le Rebeller MJ see **Diallo L**
Le Rebeller MJ see **Imbert P**
Le Rebeller MJ see **Pesme DJ**
Le Rebeller MJ see **Risa I**
Le Rebeller MJ see **Simha N**
Le Rebeller MJ see **Tapiero B**
Lé Reun M see **Edan G**
Le Riche J see **Silver HK**
Le Riche PD, Soe AK, Alemzada Q, Sharifi L: Parasites of dogs in Kabul, Afghanistan. Br Vet J 1988 Jul-Aug; 144(4):370–3
Le Roch K see **Baud P**
Le Roch K see **Sebban C**
Le Roux AM see **Vicariot M**
le Roux BT see **Mohlala ML**
le Roux D see **van Deventer PV**
Le Roux E see **Lastovica AJ**
Le Roux G see **Jacquin V**
Le Roux IM see **Jacobs P**
le Roux JM: Afrikaans en die veeartsenykundige.
J S Afr Vet Assoc 1987 Sep;58(3):105–7 **(Afr)**
Le Roux MG see **Pakdel F**
Le Roux P, Berger M, Benjamin D: Abdominal x-ray and pathological findings in distal unishunt obstruction.
Neurosurgery 1988 Dec;23(6):749–52
Le Roux P see **Barret P**
le Roux PA see **Loskos HW**
Le Roux S see **Reyl-Desmars F**
Le Roux Y see **Frydman AM**
Le Roy D see **Desnottes JF**
Le Roy E see **Labeta MO**
Le Roy JP see **Zagnoli A**
Le Roy X see **Theillet C**
Le Roy Ladurie F see **Fournier M**
Le Rudulier D see **Bernard T**
Le Rudulier D see **Pocard JA**
Le Saout J see **Roblin L**
Le Sauter J, Goldberg B, Geary N: CCK inhibits real and sham feeding in gastric vagotomized rats.
Physiol Behav 1988;44(4-5):527–34
Le Saux F see **Caboche J**
Le Saux N: Report on a national workshop on human papillomaviruses. Can Dis Wkly Rep 1988 Dec 10; 14(49):223–4 **(Eng, Fre)**
Le Saux N, Ronald AR: Role of ceftriaxone in sexually transmitted diseases. Rev Infect Dis 1989 Mar-Apr; 11(2):299–309 (112 ref.)
Le Saux NM, Sekla L, McLeod J, Parker S, Rush D, Jeffery JR, Brunham RC: Epidemic of nosocomial Legionnaires' disease in renal transplant recipients: a case-control and environmental study. Can Med Assoc J 1989 May 1; 140(9):1047–53
Le Sellin J see **Gay G**
Le Sellin J see **Sabbah A**
Le Sommer M see **Delmas M**
Le Souëf PN, Hughes DM, Landau LI: Shape of forced expiratory flow-volume curves in infants.
Am Rev Respir Dis 1988 Sep;138(3):590–7
Le Souëf PN, England SJ, Stogryn HA, Bryan AC: Comparison of diaphragmatic fatigue in newborn and older rabbits. J Appl Physiol 1988 Sep;65(3):1040–4
Le Stradic C see **Odièvre M**
Le Tallec JY see **Auvergnat JC**
Le Tallec Y see **Arlet P**
Le Tallec Y see **Vilain C**
Le Thai B, Dumont M, Michel A, Erlinger S, Houssin D: Cholestatic effect of cyclosporine in the rat. An inhibition of bile acid secretion. Transplantation 1988 Oct;46(4):510–2
Le Thai B: Les facteurs de pronostic de l'hépatocarcinome. J Chir (Paris) 1989 Jun-Jul;126(6-7):405–12 (84 ref.) (Eng. Abstr.) **(Fre)**
Le Thai B see **Hasegawa H**
Le-Thanh H see **Badilescu S**
Le Thi Huong see **Cacoub P**
Le Thi Huong D, de Gennes C, Guillevin L, Wechsler B, Etienne SD, Blétry O, Godeau P: Foie et périartérite noueuse. Gastroenterol Clin Biol 1989;13(2):141–8 (51 ref.) **(Fre)**
Le Thi Huong D, Wechsler B, Combes R, Seebacher J, Cruveiller J, Caille B, Darbois Y, Godeau P: Grossesse gémellaire au cours d'une polymyosite.
Ann Med Interne (Paris) 1988;139(4):286–7 **(Fre)**
Le Thi Huong D see **de Gennes C**
Le Thi Huong DU, Wechsler B, Cabane J, Piette JC, Herreman G, Guillevin L, Blétry O, Godeau P: Granulomatose de Wegener. Aspects cliniques, problèmes nosologiques. Revue de la litiérature à propos de 30 observations. Ann Med Interne (Paris) 1988;139(3):169–82 (109 ref.) (Eng. Abstr.) **(Fre)**
Le Thi Huong DU see **Wechsler B**
Lê Thi Huong Du, Wechsler B, Piette JC, de Gennes C, Cabane J, Blétry O, Godeau P: Granulomatose de Wegener du sujet âgé. Trente-sept cas. Presse Med 1988 Dec 17; 17(45):2379–82 (Eng. Abstr.) **(Fre)**
Le Thi Huong Du, Wechsler B, De Gennes C, Baumelou A, Klap P, Godeau P: Nécessité d'un traitement intensif instauré rapidement dans la glomérulonéphrite de la granulomatose de Wegener. Presse Med 1989 Mar 18; 18(11):588 **(Fre)**
Le Thi Huong Du, Mohattane H, Piette JC, Bogdan A, Auzeby A, Touitou Y, Godeau P: Spécificité du marqueur tumoral CA 125. Etude de 328 observations de médecine interne. Presse Med 1988 Dec 3;17(43):2287–91 (Eng. Abstr.) **(Fre)**
Le Thi Huong Du, Wechsler B, Seebacher J, Doumith R, Vauthier D, Darbois Y, Godeau P: Adénome à prolactine au cours de la grossesse. Déficit anté- et posthypophysaire par poussée tumorale et "guérison" ultérieure.
Presse Med 1989 May 6;18(18):941 **(Fre)**
Le Thi Huong Du see **Brice D**
Lê Thi Huong Du see **Brugier JC**
Le Thi Huong Du see **De Gennes C**
Le Thi Huong Du see **Lefebvre C**
Le Thi Huong Du see **M'Rad S**
Le Thi Huong Du see **Wechsler B**
Le Tilly V see **Pin S**
Le Tinier JY see **Vian F**
Le Tort F see **Sénécal J**
Le Tourneau A, Caulet S, Audouin J, Diebold J: Les lymphomes malins T périphériques: bases morphologiques et immunopathologiques de la classification proposée par K. Lennert et T. Suchi. Ann Med Interne (Paris) 1988; 139(7):464–8 (27 ref.) (Eng. Abstr.) **(Fre)**
le Tourneau A see **Caulet S**
Le Tourneau A see **Rousselet MC**
Le Toux G: Syndrome de Melkersson-Rosenthal. Données actuelles et rapport d'un cas.
Ann Otolaryngol Chir Cervicofac 1989;106(1):44–6 (Eng. Abstr.) **(Fre)**
Le Touze A see **Ozoux JP**
Le Treut A see **Dexier JF**
Le Treut A see **Leray G**
Le Treut A see **Risch M**
Le Treut P see **Arnoux D**
Le Treut YP see **Houvenaeghel M**
Le Treut YP see **Pol B**
Le Trong I see **Sieker LC**
Le Tulzo Y see **Mosnet F**
Le Van D, Mayeux D, Kohler C, Regnier F, Coquelin JP, Grilliat JP: Hypertonie bêta-adrénergique dans les manifestations psychosomatiques de l'anxiété et effet thérapeutique d'un bêta-bloquant cardio-sélectif: le bétaxolol. Therapie 1988 Oct-Dec;43(6):451–6 (Eng. Abstr.) **(Fre)**
Le Van Q see **Kerler F**
Le Van Kim C see **Colin Y**
Le Van Kim C see **Villeval JL**
Le Van Thai A see **Martinou JC**
Le Veck P see **Van Hoorn J**
Le Verge R see **Avril JL**
Le Verge R see **Le Corre P**
Le Verge R see **Rolland A**
Le Viet D, Kerboull L, Ebelin M: Intérêt de la trapézectomie dans le traitement de l'arthrose péritrapézienne.
Rev Chir Orthop 1988;74 Suppl 2:158–61 **(Fre)**
Le Vine MJ see **Abel EA**
Le Vot J see **Boyer B**
Le Witt P see **Kovacic B**
Le Xuan P see **Hoang B**
Lea AO see **Paskewitz SM**
Lea DH see **Knight GJ**
Lea EJ see **Haigh JR**
Lea EJ see **Maidment CG**
Lea G see **Counselman K**
Lea J see **Griffiths H**
Lea JS see **Hoey BM**
Lea JW 4th see **Barner HB**
Lea MA see **Cyran J**
Lea MA see **Hu JJ**
Lea OA: Binding properties of progesterone-binding Cyst protein, PBCP. Steroids 1988 Oct;52(4):337–8
Lea OA see **Lien EA**
Lea PJ, Pawlowski A, Persad SD, Menon IA, Haberman HF: Ultrastructural changes produced in Ehrlich ascites carcinoma cells by ultraviolet-visible radiation in the presence of melanins. Pigment Cell Res 1988;1(6):402–9
Lea PJ, Hollenberg MJ: Mitochondrial structure revealed by high-resolution scanning electron microscopy.
Am J Anat 1989 Mar;184(3):245–57
Lea PJ, Hollenberg MJ: Mitochondrial structure revealed by scanning electron microscopy (SEM).
Prog Clin Biol Res 1989;295:63–70
Lea PJ see **Deitel M**
Lea PJ see **Pawlowski A**
Lea RE see **Mitchell DC**
Lea RE see **Morecroft JA**
Lea RG, Bolton AE: An immunochemical demonstration of a pregnancy-specific protein in the horse and its use in the serological detection of early pregnancy.
J Reprod Fertil 1988 Nov;84(2):431–6
Lea RW, Sharp PJ: Concentrations of plasma prolactin and luteinizing hormone following nest deprivation and renesting in ring doves (Streptopelia risoria).
Horm Behav 1989 Jun;23(2):279–89
Lea RW see **Sharp PJ**
Lea T see **Garred P**
Lea T see **Gilhus NE**
Lea T see **Hovdenes J**
Lea T see **Kleveland G**
Lea T see **Molines TE**
Lea T see **Tigalonowa M**
Lea TJ, Ashley CC: Ca-induced Ca release from the sarcoplasmic reticulum of isolated myofibrillar bundles of barnacle muscle fibres. Pflugers Arch 1989 Feb; 413(4):401–6
Leach A see **Albert MJ**
Leach A see **Champion VL**
Leach AB see **Alexander CA**
Leach AB see **Shepperd JA**
Leach AJ see **Kafka H**
Leach AR, Prout K, Dolata DP: An investigation into the construction of molecular models by the template joining method. J Comput Aided Mol Des 1988 Jul;2(2):107–23
Leach AR see **Dolata DP**
Leach C see **Lister C**
Leach C see **Whewell PJ**
Leach CL, Hatoum NS, Zeiss CR, Garvin PJ: Immunologic tolerance in rats during 13 weeks of inhalation exposure to trimellitic anhydride. Fundam Appl Toxicol 1989 Apr; 12(3):519–29
Leach CL see **Pien LC**
Leach CL see **Smith VC**
Leach CL see **Zeiss CR**
Leach CS, Johnson PC Jr, Krauhs JM, Cintrón NM: Cholesterol in serum lipoprotein fractions after spaceflight.
Aviat Space Environ Med 1988 Nov;59(11 Pt 1):1034–7
Leach CT, Kuhls TL, Brill JE, Bassuttil RW, Cherry JD: Use of aminoglycosides during cyclosporine A immunosuppression after liver transplantation in children.
Pediatr Infect Dis J 1989 Jun;8(6):354–7
Leach CT see **Auerbach SB**
Leach D, Lindsey J, Okely E: Genome interactions which influence DNA palindrome mediated instability and inviability in Escherichia coli. J Cell Sci Suppl 1987;7:33–40
Leach DH, Caldwell SJ, Ferguson JG: Ultrastructural study of synovial membrane from the antebrachiocarpal joint of calves. Acta Anat (Basel) 1988;133(3):234–46
Leach DH see **Cymbaluk NF**
Leach DH see **French DA**
Leach DH see **Hoffer MA**
Leach DH see **Lees MJ**
Leach DR see **Chalker AF**
Leach DR see **Lindsey JC**
Leach E: Late medieval representations of Saint Mary Magdalene. Psychoanal Rev 1988 Spring;75(1):95–109
Leach F see **Armstrong GA**
Leach FN see **Kelly SP**
Leach FR see **Hall MS**
Leach FR see **Kricka LJ**
Leach FR see **Webster JJ**
Leach FS, Mocarski ES: Regulation of cytomegalovirus late-gene expression: differential use of three start sites in the transcriptional activation of ICP36 gene expression.
J Virol 1989 Apr;63(4):1783–91
Leach G see **Onslander J**
Leach GD see **Hicks R**
Leach GE, Labasky RF: Bone fixation technique for transvaginal needle suspension. Urol Clin North Am 1989 Feb;16(1):175–82
Leach GE see **Jacobs MA**
Leach GE see **Onslander JG**
Leach GJ, Russell RD, Houpt JT: Some cardiovascular effects of the insect repellent N,N-diethyl-m-toluamide (DEET). J Toxicol Environ Health 1988;25(2):217–25
Leach HM: Popular diets and anthropological myths.
N Z Med J 1989 Sep 13;102(875):474–7
Leach IH see **Murphy JJ**
Leach J: The Uckfield Health Fayre. J R Soc Health 1988 Dec;108(6):220–1
Leach J see **Crowell RE**
Leach J see **Green ST**
Leach J see **Lindsey RW**
Leach J see **Rambosek J**
Leach JA see **Badcock NR**
Leach K see **Jakes S**
Leach KL, Powers EA, Ruff VA, Jakes S, Kaufmann S: Type

3 protein kinase C localization to the nuclear envelope of phorbol ester-treated NIH 3T3 cells. J Cell Biol 1989 Aug; 109(2):685–95
Leach KL see **Strawn LM**
Leach L see **Kish SJ**
Leach M see **Boermans HJ**
Leach MJ, O'Donnell RA, Collins KJ, Marden CM, Miller AA: Effect of cortical kindling on [3H]D-aspartate uptake and glutamate metabolism in rats. Epilepsy Res 1987 Mar; 1(2):145–8
Leach MJ, Holley KJ, O'Donnell RA, Miller AA: Hippocampal NMDA/phencyclidine receptor binding sites are reduced following forebrain ischaemia in the gerbil. Eur J Pharmacol 1988 Jul 26;152(1–2):189–92
Leach MO see **Glaholm J**
Leach MO see **Sharp JC**
Leach MW, Parker AJ, Ott-Joslin J: Sacrococcygeal dysgenesis in a crab-eating macaque. J Am Vet Med Assoc 1986 Nov 1;189(9):1219
Leach MW, Paul-Murphy J, Lowenstine LJ: Three cases of gastric neoplasia in psittacines. Avian Dis 1989 Jan–Mar; 33(1):204–10
Leach R see **Davidson AC**
Leach R see **O'Connell P**
Leach RD see **Cahill J**
Leach RE, Ory SJ: Modern management of ectopic pregnancy. J Reprod Med 1989 May;34(5):324–38 (129 ref.)
Leach RE, Pursell MB, Saito A: Peroneal nerve entrapment in runners. Am J Sports Med 1989 Mar–Apr;17(2):287–91
Leach RE see **Yahion IG**
Leach RH see **Costas M**
Leach RJ see **Fountain JW**
Leach RJ see **Lam J**
Leach RJ see **O'Connell P**
Leach RM see **Bashey RI**
Leach S see **Houghton PW**
Leach S see **Knight TM**
Leach SA see **Mackerness CW**
Leach SD, Meier GH, Gusberg RJ: Endoscopic sclerotherapy: a risk factor for splanchnic venous thrombosis. J Vasc Surg 1989 Jul;10(1):9–12; discussion 12–3
Leach WJ, Pollock JG: Saddle embolus as first presentation of left atrial myxoma in a 14-year-old girl. Scott Med J 1988 Oct;33(5):340–1
Leach WJ see **Redens TB**
Leache A see **Soto de Delás J**
Leachman DR, Avedissian MG, Krajcer Z, Angelini P: Transluminal laser angioplasty of the femoropopliteal circulation by use of a percutaneous popliteal approach. Am J Cardiol 1989 Jul 1;64(1):106–8
Leachman DR see **Helbig J**
Leachman DR see **Sanborn TA**
Leachman RD see **Krajcer Z**
Leadbeater B see **Melzer SM**
Leadbeater S, Wawman HM, Jasani B: Immunocytochemical diagnosis of early myocardial ischaemic/hypoxic damage. Forensic Sci Int 1989 Feb;40(2):171–80
Leadbeater S, Knight B: Resuscitation artefact. Med Sci Law 1988 Jul;28(3):200–4 (58 ref.)
Leadbeater S, Douglas-Jones AG: Asphyxiation by glottic impaction of nasal secretions. Am J Forensic Med Pathol 1989 Sep;10(3):235–8
Leadbeater S see **Harvey IM**
Leadbetter ER see **Gilmore DF**
Leadbetter ER see **Pitta TP**
Leadbetter MG see **Braddom RL**
Leadbetter MG see **McKenna PJ**
Leadem CA, Burns DM, Benson B: Possible involvement of the hypothalamic dopaminergic system in the prolactin-inhibitory effects of the pineal gland in blind-anosmic male rats. Neuroendocrinology 1988 Jul; 48(1):1–7
Leadem CA see **Benson B**
Leader DP, Purves FC: The herpesvirus protein kinase: a new departure in protein phosphorylation? Trends Biochem Sci 1988 Jul;13(7):244–6
Leader DP see **Begg CE**
Leader DP see **McInnes C**
Leader DP see **Peter B**
Leader DP see **Scheiling D**
Leader H, Smejkal RM, Payne CS, Padilla FN, Doctor BP, Gordon RK, Chiang PK: Binary antidotes for organophosphate poisoning: aprophen analogues that are both antimuscarinics and carbamates. J Med Chem 1989 Jul;32(7):1522–8
Leader K see **Hadley AG**
Leader KA see **Kampel BM**
Leader L see **Mascioli E**
Leader L see **Mascioli EA**
Leader M, Patel J, Collins M, Henry K: Myoglobin: an evaluation of its role as a marker of rhabdomyosarcomas. Br J Cancer 1989 Jan;59(1):106–9
Leader M see **Keane EM**
Leader P see **Davis-Whelan J**
Leader R, Wagner BM: The unitary nature of mammalian pathology [editorial] Mod Pathol 1989 Jul;2(4):275–6
Leader S, Moon M: Medicare trends in ambulatory surgery. Health Aff (Millwood) 1989 Spring;8(1):158–70
Leader WM see **O'Dowd BF**
Leaderer BP see **Hammond SK**
Leaderer BP see **Utell MJ**
Leadley PF see **Marsh EN**
Leadley R Jr see **Goetz K**
Leadley RJ Jr see **Goetz KL**
Leadon D, Farrelly B, Fogarty U, Buckley T: Platelet counting in diagnosis of Rhodococcus equi [letter] Vet Rec 1988 Sep 3;123(10):279
Leadon SA, Snowden MM: Differential repair of DNA damage in the human metallothionein gene family. Mol Cell Biol 1988 Dec;8(12):5331–8
Leadon SA see **Reusch MK**
Leadon SA see **Zimmerman RJ**
Leaf A, Prins KB: Eating for health or for athletic performance? Am J Clin Nutr 1989 May;49(5 Suppl):1066–9
Leaf A: Cost effectiveness as a criterion for Medicare coverage. N Engl J Med 1989 Sep 28;321(13):898–900
Leaf A: What constitutes good nutrition for the athlete and postathlete. Am J Clin Nutr 1989 May;49(5 Suppl):936–7
Leaf A: Effects of n-3 fatty acids on reocclusion after angioplasty. Semin Thromb Hemost 1988 Jul;14(3):290–2 (23 ref.)
Leaf A: Management of hypercholesterolemia. Are preventive interventions advisable? N Engl J Med 1989 Sep 7;321(10):680–4
Leaf A see **Fisher M**
Leaf AA, Ross RJ, Jones RB, Besser GM, Savage MO: Response to growth hormone-releasing hormone as evidence of hypothalamic defect in optic nerve hypoplasia. Acta Paediatr Scand 1989 May;78(3):436–9
Leaf CD, Wishnok JS, Tannenbaum SR: L-arginine is a precursor for nitrate biosynthesis in humans. Biochem Biophys Res Commun 1989 Sep 15;163(2):1032–7
Leaf CD see **Kosaka H**
Leaf CD see **Marletta MA**
Leaf DA: Exercise during pregnancy. Guidelines and controversies. Postgrad Med 1989 Jan;85(1):233–4, 237–8
Leaf DA: A woman's heart. An update of coronary artery disease risk in women. West J Med 1988 Dec;149(6):751–7 (98 ref.)
Leaf DA: Omega-3 fatty acids and coronary artery disease. More than a fish tale. Postgrad Med 1989 Jun;85(8):237–44
Leaf HL, Simberkoff MS: Invasive trichosporonosis in a patient with the acquired immunodeficiency syndrome [letter] J Infect Dis 1989 Aug;160(2):356–7
Leaf JP see **Hofer MA**
Leaf PJ see **Bruce ML**
Leaf PJ see **Farrer LA**
Leaf PJ see **Fredman L**
Leaf PJ see **Somervell PD**
Leaf PJ see **Takeuchi DT**
Leaf PJ see **Wickramaratne PJ**
Leah J, Menétrey D: Neuropeptides in propriospinal neurones in the rat. Brain Res 1989 Aug 21;495(1):173–7
Leah J, Koschorke GM, Welk E, Zimmermann M: The expression of sensory receptors on regenerating and regenerated cutaneous C fibres. Prog Brain Res 1988; 74:341–8 (47 ref.)
Leah J see **Griffin M**
Leah JD see **Cameron AA**
Leahey D see **Baran DT**
Leahey W see **Cooper SJ**
Leahey WJ see **Finch MB**
Leahu L: L'actualité de la pensée de Claude Bernard. Physiologie 1988 Jul–Sep;25(3):151–7 (Fre)
Leahu S: Coexistence of two malignant lymphomas in the same patient. A morphological analysis of four cases. Morphol Embryol (Bucur) 1988 Oct–Dec;34(4):249–54
Leahu S see **Berceanu S**
Leahu S see **Munteanu N**
Leahy A see **McEntee G**
Leahy AE see **Strife CF**
Leahy AL, Ryan PC, McEntee GM, Nelson AC, Fitzpatrick JM: Renal injury and recovery in partial ureteric obstruction. J Urol 1989 Jul;142(1):199–203
Leahy AL, McCollum PT, Feeley TM, Sagrue M, Grouden MC, O'Connell DJ, Moore DJ, Shanik GD: Duplex ultrasonography and selection of patients for carotid endarterectomy: plaque morphology or luminal narrowing? J Vasc Surg 1988 Nov;8(5):558–62
Leahy AL, Grouden MC, Mc Bride KD, Ryan SR, Cullen PJ, Bennett J, Moore DJ, Shanik GD: Duplex scanning for noninvasive assessment of both carotid luminal diameter and atheromatous plaque morphology. Ann Vasc Surg 1987 May;1(4):465–8
Leahy AL see **Cullen PJ**
Leahy AL see **Stuart RC**
Leahy CD see **Lin ST**
Leahy DJ, Hynes TR, McConnell HM, Fox RO: Crystallization of an anti-2,2,6,6-tetramethyl-1-piperidinyloxy-dinitrophenyl monoclonal antibody Fab fragment with and without bound hapten. J Mol Biol 1988 Oct 5;203(3):825–30
Leahy DM see **Singer SS**
Leahy E see **Rinkenberger RL**
Leahy E see **Seyfer AE**
Leahy JL see **Bonner-Weir S**
Leahy JL see **Lee HC**
Leahy JP see **Miller M**
Leahy KM see **Saper CB**
Leahy M, O'Sullivan B: Psychological change and fluency therapy: a pilot project. Br J Disord Commun 1987 Dec; 22(3):245–51
Leahy M see **McQuillan GM**
Leahy MF see **Olynyk JK**
Leahy PF: Technique of laparoscopic appendicectomy. Br J Surg 1989 Jun;76(6):616
Leahy W see **Golloub CA**
Leair DW see **Cronin ME**
Leak A, O'Connor T: High dose ipratropium bromide—is it safe? Practitioner 1983 Jan;232(1441):9–10
Leak AM, Richter MR, Clemens LE, Hall MA, Ansell BM: A crossover study of naproxen, diclofenac and tolmetin in seronegative juvenile chronic arthritis. Clin Exp Rheumatol 1988 Apr–Jun;6(2):157–60
Leak AM see **Davies UM**
Leak I see **Langlois BE**
Leak MR see **Chaves MA**
Leak S see **Reisberg D**
Leake A, Griffiths HW, Ferrier IN: Plasma N-POMC, ACTH and cortisol following hCRH administration in major depression and dysthymia. J Affective Disord 1989 Jul–Aug;17(1):57–64
Leake A, Griffiths HW, Pascual JA, Ferrier IN: Corticosteroid-binding globulin in depression. Clin Endocrinol (Oxf) 1989 Jan;30(1):39–45
Leake A see **Charlton BG**
Leake A see **O'Brien G**
Leake B see **Lewis MA**
Leake B see **Linn LS**
Leake B see **Mayer-Oakes SA**
Leake B see **Wells KB**
Leake B see **Yager J**
(Leake CD) Fifty-eight years ago in Anesthesia & Analgesia. C. D. Leake, M-Y Chen: A preliminary note on the anesthetic properties of certain unsaturated ethers. Current Researches in Anesthesia and Analgesia: 1931;10:1–3. Anesth Analg 1989 Feb;68(2):111
Leake DS, May G, Soyombo AA, Nasr-Esfahani MH: The effect of macrophage stimulation on the uptake of acetylated low-density lipoproteins. Biochim Biophys Acta 1989 Sep 25;1005(2):196–200
Leake DS see **Knowles ME**
Leake DS see **Rankin SM**
Leake J, Kellie SJ, Pritchard J, Chessells JM, Risdon RA: Peripheral T-cell lymphoma in childhood. A clinicopathological study of six cases. Histopathology 1989 Mar;14(3):255–68
Leake J see **Locker D**
Leake JA see **Padilla G**
Leake JF, Repke JT, Burkman RT: Cervicovaginal fistula. A case report. J Reprod Med 1988 Oct;33(10):847–9
Leake JF, Woodruff JD, Searle C, Daniel R, Shah KV, Currie JL: Human papillomavirus and epithelial ovarian neoplasia. Gynecol Oncol 1989 Sep;34(3):268–73
Leake JL see **Locker D**
Leake JL see **Osuji OO**
Leake LD: Use of an identified neurone in pesticide research. Comp Biochem Physiol [A] 1989;93(1):63–8 (44 ref.)
Leake LD see **Barwell CJ**
Leake LD see **Lafi MA**
Leake MJ see **Hafner RP**
Leake PA, Snyder RL: Topographic organization of the central projections of the spiral ganglion in cats. J Comp Neurol 1989 Mar 22;281(4):612–29
Leake PA see **Snyder RL**
Leake R see **Castagnetta L**
Leake R see **Kerr DJ**
Leake RD see **Castro LC**
Leake RD see **Ervin MG**
Leake RD see **Padilla G**
Leake RD see **Ross MG**
Leake RE see **Macnab JC**
Leake RE see **Offord EA**
Leake W see **Dinning WJ**
Leaker AR see **Capewell S**
Leaker B, Neild GH, Rudge C, Mansell M, Thompson FD: Conversion to triple therapy in renal allograft patients with renal dysfunction and chronic interstitial lesions or vascular lesions on renal biopsy. Transplant Proc 1989 Feb;21(1 Pt 2):1548–9
Leaker B, Hellyar A, Neild GH, Rudge C, Mansell M, Thompson FD: Nocardia infection in a renal transplant unit. Transplant Proc 1989 Feb;21(1 Pt 2):2103–4
Leakey JA, Canny HC, Bazare J Jr, Webb PJ, Lipscomb JC, Slikker W Jr, Feuers RJ, Duffy PH, Hart RW: Effects of aging and caloric restriction on hepatic drug metabolizing enzymes in the Fischer 344 rat. II: Effects on conjugating enzymes. Mech Ageing Dev 1989 May; 48(2):157–66 (43 ref.)
Leakey JA see **Duffy PH**
Leakey JA see **Feuers RJ**
Leakey JE, Canny HC, Bazare J Jr, Webb PJ, Feuers RJ, Duffy PH, Hart RW: Effects of aging and caloric restriction on hepatic drug metabolizing enzymes in the Fischer 344 rat. I: The cytochrome P-450 dependent monooxygenase system. Mech Ageing Dev 1989 May; 48(2):145–55 (53 ref.)
Leakey JE see **Burchell A**
Leakey JE see **Coughtrie MW**
Leakey P see **Ekholm SE**
Leakey P see **Morris TW**
Leal A see **Sanchez-Doblado F**
Leal AM see **Duarte DP**
Leal C see **Diaz M**

Leal CB see **Gupta JK**
Leal F see **Robbins KC**
Leal H see **Zamora J**
Leal J see **Cohen JR**
Leal JA, Williams RF, Danforth DR, Gordon K, Hodgen GD: Prolonged duration of gonadotropin inhibition by a third generation GnRH antagonist. J Clin Endocrinol Metab 1988 Dec;67(6):1325–7
Leal M, Pineda JA, Calderón EJ, Rey C, Lissen E: Predictive value of the presence of P24 antigen in persons with antibodies to human immunodeficiency virus in Spain. Eur J Clin Microbiol Infect Dis 1989 Mar;8(3):244–8
Leal M see **Corzo JE**
Leal M see **Flores JM**
Leal M see **Navarro MD**
Leal M see **Velarde MA**
Leal MA see **Larsen RA**
Leal MJ see **Mendes J**
Leal NC, De Sá AT, Solari CA, Da Silva SJ, Hofer E: Sorotipos de Salmonella isolados de processos entéricos humanos em Recife–Pernambuco, durante o triênio 1978–1980. Mem Inst Oswaldo Cruz 1987 Jan–Mar; 82(1):43–9 (Eng. Abstr.) (Por)
Leal O see **Apitz–Castro R**
Leal SM see **Knisely AS**
Leal TL see **Bozzini C**
Leal TL see **Giglio MJ**
Leal–Cardoso JH see **Suarez–Kurtz G**
Leal–Cerro A see **García–Luna PP**
Leal–Cerro A see **Jimenez Reina L**
Leal–Khouri S see **Lum G**
Leal López A see **Pena Outeiriño JM**
Leal–Morales CA, Bracker CE, Bartnicki–Garcia S: Localization of chitin synthetase in cell–free homogenates of Saccharomyces cerevisiae: chitosomes and plasma membrane. Proc Natl Acad Sci U S A 1988 Nov; 85(22):8516–20
Leal Noval M see **Andreu J**
Leal Quevedo FJ see **Hurtado I**
Leal–Sotelo M see **Lewis MA**
Leal Tortolero M see **Lazo Ramos A**
Leali PT, Grispigni C, Merolli A: Instability of external fixators: evaluation of the problem and suggestions for a solution. Basic Life Sci 1988;48:407–11
Lealman GT see **Dugdale RE**
Lealos R see **Fortes P**
Leaman AM, Simpson DE: Treatment of sprained ankles by physiotherapists at professional soccer clubs. Arch Emerg Med 1988 Sep;5(3):177–9
Leaman DM see **Chambers CE**
Leaming DV: Practice styles and preferences of ASCRS members—1987 survey. J Cataract Refract Surg 1988 Sep; 14(5):552–9
Lean DR see **Cotter M**
Lean E see **Formenti SC**
Lean HS see **Ramanathan M**
Lean J see **Parsons PG**
Lean JS, Stern WH, Irvine AR, Azen SP: Classification of proliferative vitreoretinopathy used in the silicone study. The Silicone Study Group. Ophthalmology 1989 Jun; 96(6):765–71
Lean M, Anderson A: Clinical strategies for obesity management. Diabetic Med 1988 Sep;5(6):515–8
Lean ME, Murgatroyd PR, Rothnie I, Reid IW, Harvey R: Metabolic and thyroidal responses to mild cold are abnormal in obese diabetic women. Clin Endocrinol (Oxf) 1988 Jun;28(6):665–73
Leander E see **Lindgren R**
Leander JD: Tricyclic antidepressants block N–methyl–D–aspartic acid–induced lethality in mice. Br J Pharmacol 1989 Feb;96(2):256–8
Leander JD: Buprenorphine is a potent kappa–opioid receptor antagonist in pigeons and mice. Eur J Pharmacol 1988 Jul 14;151(3):457–61
Leander JD: Evaluation of dextromethorphan and carbetapentane as anticonvulsants and N–methyl–D–aspartic acid antagonists in mice. Epilepsy Res 1989 Jul–Aug;4(1):28–33
Leander JD see **Kohn H**
Leander JD see **Ornstein PL**
Leander JD see **Paril CJ**
Leander JD see **Robertson DW**
Leander S see **Barthó L**
Leander S see **Freedman J**
Leander S see **Ljungqvist A**
Leanderson P, Söderkvist P, Tagesson C: Hydroxyl radical mediated DNA base modification by manmade mineral fibres. Br J Ind Med 1989 Jul;46(7):435–8
Leanderson P, Söderkvist P, Tagesson C, Axelson O: Formation of DNA adduct 8–hydroxy–2'–deoxyguanosine induced by man–made mineral fibres. IARC Sci Publ 1988; (89):422–4
Leanderson R see **Wedin S**
Leanderson T see **Högbom E**
Leanderson T see **Mårtensson IL**
Leanderson T see **Rajasekar R**
Leandersson P see **Olaison G**
Leandersson P see **Weström BR**
Léandri J see **Becquemin JP**
Leandri J see **Deleuze PH**
Leandri J see **Sezeur A**
Leandri J see **Youssef M**
Leandri M, Parodi CI, Favale E: Contamination of trigeminal evoked potentials by muscular artifacts [letter] Ann Neurol 1989 May;25(5):527–8
Leandri M, Parodi CI, Favale E: Normative data on scalp responses evoked by infraorbital nerve stimulation. Electroencephalogr Clin Neurophysiol 1988 Nov–Dec; 71(6):415–21
Leandri M, Parodi CI, Favale E: Evoked potentials directly recorded from the trigeminal root in man. Pain 1988 Nov; 35(2):227–9
Leandri M, Parodi CI, Favale E: Early scalp responses evoked by stimulation of the supraorbital nerve in man. Electroencephalogr Clin Neurophysiol 1989 Sep–Oct; 74(5):367–77
Leandri S see **Marty M**
Leandro G, Basso D, Fabris C, Zizzari S, Elba S, Del Favero G, Di Mario F, Meggiato T, Angonese C, Naccarato R: Alpha–fetoprotein, tissue polypeptide antigen and ferritin in diagnosing primary hepatocellular carcinoma in patients with liver cirrhosis. J Cancer Res Clin Oncol 1989; 115(3):276–8
Leandro G see **Basso D**
Leandro G see **Plebani M**
Leandro da Silva KV see **Henriques JA**
Leaning J see **Cassel CK**
Leaning J see **Daley WE**
Leaniz JG see **Moro C**
Leanizbarrutia I see **Muñoz D**
Leaños B, Guiscafré H, Guerra R, Sandoval M, Rubí S, Trejo JA, Zúñiga V: Infecciones por anaerobios en niños: frecuencia de aislamiento y resistencia antimicrobiana. Bol Med Hosp Infant Mex 1989 Jul;46(7):455–62 (Eng. Abstr.) (Spa)
Leaños B see **Guiscafré H**
Leante M see **de Campora E**
Leanza G, Pellitteri R, Russo A, Stanzani S: Branching axons from subcoeruleus area project to the nucleus raphe pontis and hypothalamic zona incerta, as studied with the double fluorescent retrograde tracing technique. Neurosci Lett 1988 Oct 5;92(2):132–6
Leanza G, Pellitteri R, Russo A, Stanzani S: Branching projections from subcoeruleus area neurons to medial preoptic area and cervical spinal cord revealed by double retrograde neuronal labeling. Neurosci Lett 1989 Aug 14; 103(1):11–6
Leanza G see **Spampinato S**
Leão EJ see **Mariani Neto C**
Leão M, Simões F, Brandão E, Lavandeira MT: Cerebro–ocular–muscular syndrome in a Portuguese family. Prog Clin Biol Res 1989;306:203–4
Leão M see **Oliveira JP**
Leão M see **Rocha J**
Leão–Borges PC see **Coimbra NC**
Leape L: Are practice guidelines cookbook medicine? J Arkansas Med Soc 1989 Jul;86(2):73–5
Leape LL: Unnecessary surgery. Health Serv Res 1989 Aug; 24(3):351–407 (84 ref.)
Leape LL, Park RE, Solomon DH, Chassin MR, Kosecoff J, Brook RH: Relation between surgeons' practice volumes and geographic variation in the rate of carotid endarterectomy. N Engl J Med 1989 Sep 7;321(10):653–7
Leape LL see **Hiatt HH**
Leaper D, Thomas W, Kennedy R, Leow C, Avery D: Treatment of intra–abdominal infections using imipenem/cilastatin. Chemioterapia 1987 Jun;6(2 Suppl):467–8
Leaper D, Billings P, Bax R: Monotherapy for bacterial peritonitis using cefotetan. Chemioterapia 1987 Jun;6(2 Suppl):477–8
Leaper D see **Cooper M**
Leaper D see **Al–Hadeedi S**
Leaper DJ see **Lucaretti ME**
Leapman RD, Swyt CR: Separation of overlapping core edges in electron energy loss spectra by multiple–least–squares fitting. Ultramicroscopy 1988;26(4):393–403
Leapman RD see **Dvorak JA**
Leapman SB, Filo RS, Thomalla JV, Kieg D: Secondary hyperparathyroidism. The role of surgery. Am Surg 1989 Jun;55(6):359–65
Leapman SB see **Don S**
Leapman SB see **Thomalla JV**
Lear GH, Barker G, Sibley CP, Boyd RD: Extracellular volume of the human placenta in vitro. Biol Neonate 1989; 55(3):143–50
Lear JD see **DeGrado WF**
Lear JG, Foster HW Jr, Baratz JA: The High–Risk Young People's Program. A summing up. J Adolesc Health Care 1989 May;10(3):224–30
Lear JG see **Jack MS**
Lear JL, Feyerabend A, Gregory C: Two–compartment, two–sample technique for accurate estimation of effective renal plasma flow: theoretical development and comparison with other methods. Radiology 1989 Aug;172(2):431–6
Lear JL, Ackermann RF: Regional comparison of the lumped constants of deoxyglucose and fluorodeoxyglucose. Metab Brain Dis 1989 Jun;4(2):95–104
Lear JL, Raff U, Jain R, Horgan JG: Quantitative measurement of renal perfusion following transplant surgery [published erratum appears in J Nucl Med 1988 Dec;29(12):2021] J Nucl Med 1988 Oct;29(10):1656–61
Lear JL: Initial cerebral HM–PAO distribution compared to LCBF: use of a model which considers cerebral HM–PAO trapping kinetics. J Cereb Blood Flow Metab 1988 Dec;8(6):S31–7
Lear JL, Manco–Johnson M, Feyerabend A, Anderson G, Robinson D: Ultra–high–speed teleradiology with ISDN technology. Radiology 1989 Jun;171(3):862–3
Lear PA, Cunningham AJ, Crane PW, Wood RF: Lymphocyte migration patterns in small bowel transplants. Transplant Proc 1989 Feb;21(1 Pt 3):2881–2
Lear PA see **Crane PW**
Lear PA see **Evans CM**
Lear S see **Solomon R**
Leard L see **Holroyd KA**
Leardi G see **Caruso S**
Leardi S, Simi M, Verde B, Pietroletti R, Risetti A, Aloisio F, Speranza V: Diagnostic and therapeutic problems of non perianal fistulas and abscesses in Crohn's disease. Ital J Surg Sci 1988;18(3):247–52
Leardini G see **Bohm E**
Learmonth DJ see **Kirsh G**
Learmonth ID, Heywood AW, Kaye J, Dall D: Radiological loosening after cemented hip replacement for juvenile chronic arthritis. J Bone Joint Surg [Br] 1989 Mar; 71(2):209–12
Learmonth ID, Spirakis A: Current status of total hip replacement. A review of biological and biomechanical factors. S Afr J Surg 1989 Jul;27(3):84–8 (14 ref.)
Learmonth ID see **Floyd AS**
Learmonth ID see **Heywood AW**
Learned RM, Fink GR: 3–Hydroxy–3–methylglutaryl–coenzyme A reductase from Arabidopsis thaliana is structurally distinct from the yeast and animal enzymes. Proc Natl Acad Sci U S A 1989 Apr; 86(8):2779–83
Leary AG, Hirai Y, Kishimoto T, Clark SC, Ogawa M: Survival of hemopoietic progenitors in the G0 period of the cell cycle does not require early hemopoietic regulators. Proc Natl Acad Sci U S A 1989 Jun;86(12):4535–8
Leary AG see **Ogawa M**
Leary C see **Taras ME**
Leary DL, Weiskittel DA, Blane CE, Coran AG: Follow–up imaging of benign pediatric liver tumors. Pediatr Radiol 1989;19(4):234–6
Leary DL see **Weiskittel DA**
Leary ET, Taylor SG: Improved uric acid assay in the Paramax. Clin Chem 1988 Dec;34(12):2581
Leary HJ 3d see **Sweeney CR**
Leary J see **Friedlander ML**
Leary JA see **Boltz EM**
Leary JF, Farley BA, Giuliano R, Kosciolek BA, La Bella S, Rowley PT: Induction of megakaryocytic characteristics in human leukemic cell line K562: polyploidy, inducers, and secretion of mitogenic activity. J Biol Regul Homeost Agents 1987 Apr–Jun;1(2):73–80
Leary JF see **Corsetti JP**
Leary JF see **Lopez Lozano JJ**
Leary JF see **Notter MF**
Leary JM see **Brackett SE**
Leary JM see **Johnson WT**
Leary JM see **Jordan RD**
Leary JV see **Carney BF**
Leary K see **Morahan PS**
Leary K see **Sekulovich RE**
Leary M see **Arens LJ**
Leary M see **Youngner SJ**
Leary MM: Time = life. Occup Health Saf 1988 Nov; 57(12):24–5
Leary MM: Outraged. Occup Health Saf 1988 Dec; 57(13):15–6, 19
Leary MM: Gloves deserve applause. Occup Health Saf 1988 Dec;57(13):20, 37
Leary PM, Luss K: The prevalence of adverse reactions to anticonvulsants in children with epilepsy. S Afr Med J 1989 Jun 3;75(11):535–7
Leary PM, Morris S: Recurrent seizures in childhood. Western Cape profile. S Afr Med J 1988 Dec 3; 74(11):579–81
Leary SL see **DeLong D**
Leary TR see **Davis KA**
Leary WP: Renal excretory actions of antihypertensive agents. Effects of nilmenidine. Am J Med 1989 Sep 18; 87(3C):63S–66S
Leary WP see **Opie LH**
Leary WP see **Touyz RM**
Leary WP see **van der Byl KV**
Lease CA see **Strauss CC**
Leask BG see **Mackinnon S**
Leason KR, Friedman DI: Analysis of transcription termination signals in the nin region of bacteriophage lambda: the roc deletion. J Bacteriol 1988 Nov; 170(11):5051–8
Leaus DL see **Edwards MS**
Leat WM, Northrop CA, Buttress N, Jones DM: Plasma lipids and lipoproteins of some members of the order Perissodactyla. Comp Biochem Physiol [B] 1979; 63(2):275–81
Leatch G see **Duzgun A**
Leath BA see **Bang KM**
Leatham GF see **Forrester IT**
Leathar DS see **Aitken PP**
Leathar DS see **Blinkhorn AS**
Leathard HL: New possibilities for anti–migraine drugs: prostanoid antagonists and progesterone–mimicking

stabilizers of excitable cells. Drug Des Deliv 1989 Mar; 4(2):85–91
Leathard HL see **Cappuccio FP**
Leathem A see **Abel PD**
Leather RP, Shah DM, Chang BB, Kaufman JL: Resurrection of the in situ saphenous vein bypass. 1000 cases later [see comments] Ann Surg 1988 Oct;208(4):435–42. **Comment in:** Ann Surg 1989 Jul;210(1):125–6
Leather RP, Shah DM, Kaufman JL, Fitzgerald KM, Chang BB, Fessler PJ: Comparative analysis of retroperitoneal and transperitoneal aortic replacement for aneurysm. Surg Gynecol Obstet 1989 May;168(5):387–93
Leather RP see **Buchbinder D**
Leather RP see **Chang BB**
Leather RP see **Kaufman JL**
Leather RP see **Leopold PW**
Leather RP see **Shah DM**
Leather RP see **Shandall AA**
Leatherbarrow B, Trevett A, Tullo AB: Secondary lens implantation: incidence, indications and complications. Eye 1988;2 (Pt 4):370–5
Leatherbarrow RJ, Fersht AR: Protein engineering. Protein Eng 1986 Oct–Nov;1(1):7–16 (113 ref.)
Leatherbarrow RJ: Designer catalytic antibodies [news] Nature 1989 Mar 16;338(6212):206–7
Leatherbury A see **Ahmed–Ansari A**
Leatherbury A see **Powell J**
Leatherbury L, Chandra RS, Shapiro SR, Perry LW: Value of endomyocardial biopsy in infants, children and adolescents with dilated or hypertrophic cardiomyopathy and myocarditis. J Am Coll Cardiol 1988 Dec; 12(6):1547–54
Leatherdale B see **Tippetts A**
Leatherdale BA see **Callaway PL**
Leatherdale BA see **Tymms DJ**
Leatherland JF, Flett PA: Effect of propranolol in combination with TSH and ovine prolactin on plasma thyroid hormone levels and in vitro hepatic monodeiodination of thyroxine in brook charr, Salvelinus fontinalis (Mitchill). Comp Biochem Physiol [A] 1988; 91(2):371–6
Leatherland JF, Sonstegard RA: Ultrastructure of the liver of Lake Erie coho salmon from post–hatching until spawning. Cytobios 1988;54(218–219):195–208
Leatherman DL see **Middlebrook JL**
Leatherman GF see **Goss JE**
Leatherman GF see **Haigh LS**
Leatherman GF see **Maddoux GL**
Leatherman GH: 'The great debate' [letter] Br Dent J 1989 Mar 25;166(6):196
Leatherman J see **Breuer AC**
Leatherman JW: The lung in systemic vasculitis. Semin Respir Infect 1988 Sep;3(3):274–88 (56 ref.)
Leatherman JW see **Harmon KR**
Leatherman KD see **Horton WC**
Leatherman NE see **MacIntyre NR**
Leathers CM see **Pleasants RA**
Leathers CR see **Gatchel SL**
Leathers CW see **Dhein CR**
Leathers CW see **Dubey JP**
Leathers MW see **Rodrigo JJ**
Leathers R see **Niccum N**
Leathers R see **Speaks C**
Leatherwood JK see **Huff AC**
Leaton RN see **Borszcz GS**
Leatt PB, Jacobs I: Effect of glucose polymer ingestion on glycogen depletion during a soccer match. Can J Sport Sci 1989 Jun;14(2):112–6
Leautaud P see **Borque L**
Leav I see **Yu M**
Leavell R see **Nieburg P**
Leavengood DD see **Hayes CG**
Leavengood JM see **Wilson WB**
Leavens ME see **Simpson RK Jr**
Leavenworth N see **Lane SS**
Leaver CJ see **Bathgate B**
Leaver CJ see **Small I**
Leaver DD see **Zhou H**
Leaver N see **Rose ML**
Leaver P see **Ficker L**
Leaver PK, Billington BM: Vitrectomy and fluid/silicone–oil exchange for giant retinal tears: 5 years follow–up. Graefes Arch Clin Exp Ophthalmol 1989;227(4):323–7
Leaver PK see **Jacobs PM**
Leaver RJ see **Haile Z**
Leavesley GM see **Kovacs GT**
Leavesley K see **Prentice AM**
Leavey R, Wilkin D, Metcalfe DH: NHS review. Consumerism and general practice. BMJ 1989 Mar 18; 298(6675):737–9
Leavey R, Wilkin D: A comparison of two survey measures of health status. Soc Sci Med 1988;27(3):269–75
Leavey R see **Allen D**
Leavis PC see **Leszyk J**
Leavis PC see **Tao T**
Leavitt AM, Watchko JF, Bennett FC, Folsom RC: Neurodevelopmental outcome following persistent pulmonary hypertension of the neonate. J Perinatol 1987 Fall;7(4):288–91
Leavitt B see **Walker MJ**
Leavitt DD, Stewart JR, Moeller JH, Earley L: Optimization of electron arc therapy doses by multi–vane collimator control. Int J Radiat Oncol Biol Phys 1989 Feb; 16(2):489–96
Leavitt F, Katz RS: Is the MMPI invalid for assessing psychological disturbance in pain related organic conditions? J Rheumatol 1989 Apr;16(4):521–6
Leavitt J see **Lin CS**
Leavitt J see **Ng SY**
Leavitt J see **Whaley WL**
Leavitt JK, Harkess J, Istre GR: HIV reporting in Oklahoma: guidelines for physicians and answers to common questions. J Okla State Med Assoc 1988 Aug;81(8):521–3
Leavitt JL see **Sullivan R**
Leavitt LA see **Donovan WL**
Leavitt LF see **Ledue TB**
Leavitt M see **Gortner SR**
Leavitt MC, Ito J: T5 DNA polymerase: structural—functional relationships to other DNA polymerases. Proc Natl Acad Sci U S A 1989 Jun; 86(12):4465–9
Leavitt P see **Anderson KC**
Leavitt P see **Asselin BL**
Leavitt WW see **Alecozay AA**
Leavitt WW see **Okulicz WC**
Leavitt WW see **Selcer KW**
Leavy J see **Almenoff PL**
Leavy ME see **Valeri CR**
Leavy RL, Danlosky JT: Undergraduate student and faculty perceptions of problem drinking. J Stud Alcohol 1989 Mar; 50(2):101–7
Leb G see **Passath A**
Leb G see **Pristautz H**
Leb G see **Samonigg H**
Leb G see **Ulreich A**
Leb G see **Wilders–Truschnig MM**
Lebacq J see **Dejonckere PH**
Lebacq JA see **Lebacq–Verheyden AM**
Lebacq P see **Perrot–Rechenmann C**
Lebacq–Verheyden AM, Kasprzyk PG, Raum MG, Van Wyke Coelingh K, Lebacq JA, Battey JF: Posttranslational processing of endogenous and of baculovirus–expressed human gastrin–releasing peptide precursor. Mol Cell Biol 1988 Aug;8(8):3129–35
Lebacq–Verheyden AM see **Battey JF**
Lebacq–Verheyden AM see **Zoeller RT**
Leban SG see **Berardo N**
Leban SG see **Falender LG**
Lebar R, Baudrimont M, Vincent C: Chronic experimental autoimmune encephalomyelitis in the guinea pig. Presence of anti–M2 antibodies in central nervous system tissue and the possible role of M2 autoantigen in the induction of the disease. J Autoimmun 1989 Apr;2(2):115–32
Lebar R see **Jewtoukoff V**
LeBar W, Herschman B, Jemal C, Pierachaia J: Comparison of DNA probe, monoclonal antibody enzyme immunoassay, and cell culture for the detection of Chlamydia trachomatis [published erratum appears in J Clin Microbiol 1989 Aug;27(8):1918] J Clin Microbiol 1989 May;27(5):826–8
LeBar WD, Resek CM, Crist AE Jr, Sautter RL: Comparison of a rapid latex agglutination assay and a fluorescent–antibody technique for the detection of herpes simplex antibody. Diagn Microbiol Infect Dis 1988 Sep; 11(1):21–4
LeBar WD see **Leichtman DA**
Lebargy F see **Fournier M**
Lebargy F see **Gherardi R**
LeBaron RG, Höök A, Esko JD, Gay S, Höök M: Binding of heparan sulfate to type V collagen. A mechanism of cell–substrate adhesion. J Biol Chem 1989 May 15; 264(14):7950–6
LeBaron S, Zeltzer L, Fanurik D: An investigation of cold pressor pain in children (Part I). Pain 1989 May; 37(2):161–71
LeBaron S, Zeltzer LK, Fanurik D: Imaginative involvement and hypnotizability in childhood. Int J Clin Exp Hypn 1988 Oct;36(4):284–95
LeBaron S see **Zeltzer LK**
LeBars J see **Bonnefoi M**
Lebas J see **Cabane J**
Lebas J see **Wattiaux MJ**
Lebas JF see **Rose–Pittet L**
Lebas MH see **Lerouge P**
Lebas P see **Emy P**
Lebastard M see **Resnick M**
Lebatard–Sartre R: Spina bifida. Prise en charge médico–sociale. Neurochirurgie 1988;34 Suppl 1:84–6 **(Fre)**
Lebbad M see **Björkman A**
Lebbad M see **Warsame M**
Lebbar I see **Chetrite G**
Lebbe C see **Becquemin JP**
Lebbern D: Waiting for a transplant. Practitioner 1988 Dec; 232(1460):1363–6
Lebby TI, Zalenski R, Hryhorczuk DO, Leikin JB: The usefulness of the arterial blood gas in pure carbon monoxide poisoning. Vet Hum Toxicol 1989 Apr;31(2):138–40
Lebeau B see **Vermorel O**
Lebeau G see **Clement B**
Lebeau G see **Ramee MP**
Lebeau G see **Sher L**
LeBeau J: The "silver–spoon" syndrome in the super rich: the pathologic linkage of affluence and narcissism in family systems. Am J Psychother 1988 Jul;42(3):425–36
Lebeau J see **Courtois G**
Lebeau J see **Savoéau J**
LeBeau M, Pericak–Vance M: Report of the committee on the genetic constitution of chromosomes 18 and 19. Cytogenet Cell Genet 1988;49(1–3):99–101
LeBeau M see **Buckley JD**
LeBeau M see **Preisler HD**
LeBeau MM see **Staunton DE**
Lebeau R see **de Champlain J**
Lebeau R see **Gonzalez M**
Lebeaut A, Bourrillon A: La maladie de Lyme chez l'enfant. Arch Fr Pediatr 1989 Apr;46(4):287–92 (66 ref.) **(Fre)**
Lebeaut A see **Cohen R**
Lebec A see **Prigent AF**
Lebech M, Schierup L: Laparoskopisk sterilisation af kvinder med Filshie–klips. Ugeskr Laeger 1989 Jul 10; 151(28):1809–11 (Eng. Abstr.) **(Dan)**
Lebeche D see **Henson JH**
Lebeck LL see **Gebel HM**
Lebecque SG see **Gearhart PJ**
Lebecque SG see **Levy NS**
Lebed' ES see **Konova IV**
Lebed' IA see **Naletov SV**
Lebed' OI, Primak RG, Tishchenko RI: Kompleksoobrazovanie bych'ego syvorotochnogo al'bumina s fosfatidilkholinovymi liposomami. Ukr Biokhim Zh 1989 May–Jun;61(3):101–6 (Eng. Abstr.) **(Rus)**
Lebed' OI, Stefanov AV, Primak RG: Vliianie uslovil ul'trazvukovoĭ obrabotki na kharakteristiki formiruiushchikhsia liposom. Ukr Biokhim Zh 1989 May–Jun;61(3):96–101 (Eng. Abstr.) **(Rus)**
Lebed' OP see **Biktimirov VV**
Lebedenko EN see **Shvarts EI**
Lebedev AA, Novikova RF: Izmenenie furosemidom ingibiruiushchego deĭstviia mocheviny i izofermenty laktatdegidrogenazy. Farmakol Toksikol 1989 Mar–Apr; 52(2):43–6 (Eng. Abstr.) **(Rus)**
Lebedev AA, Gapeeva LS: K opredeleniiu professional'noĭ prigodnosti bol'nykh s nachal'nymi proiavleniiami nedostatochnosti krovoobrashcheniia mozga. Zh Nevropatol Psikhiatr 1989;89(1):34–8 (Eng. Abstr.) **(Rus)**
Lebedev AA, Munina II: Izuchenie lokalizatsii deĭstviia furosemida i triamterena v nefrone metodom korreliatsii farmakokinetiki i farmakodinamiki. Farmakol Toksikol 1989 Jan–Feb;52(1):44–7 (Eng. Abstr.) **(Rus)**
Lebedev AA see **Makovetskaia GA**
Lebedev AA see **Nesteruk AV**
Lebedev AA see **Petrov ES**
Lebedev AI see **Shliakhtenko LI**
Lebedev AM, Ponomarev AA, Varenov BM: Ostryĭ kholetsistit u onkologicheskikh bol'nykh v posleoperatsionnom periode. Vopr Onkol 1989;35(6):734–5 **(Rus)**
Lebedev AN see **Kashlev MV**
Lebedev AN see **Valchis ChM**
Lebedev AV, Sadretdinov SM, Pelouch V, Prochazka J, Levitsky DO, Ostadal B: Free radical membrane scavengers in myocardium of rats of different age exposed to chronic hypoxia. Biomed Biochim Acta 1989;48(2–3):S122–5
Lebedev AV see **Abramova TV**
Lebedev AV see **Bazhina InN**
Lebedev AV see **Benimetskaya LZ**
Lebedev AV see **Buckin VA**
Lebedev AV see **Da'ltsev InV**
Lebedev AV see **Maksimov IA**
Lebedev BA, Riabov SI, Petrova NN, Vasil'eva IA: Osobennosti lichnosti bol'nykh pri khronicheskoĭ pochechnoĭ nedostatochnosti. Klin Med (Mosk) 1989 Feb; 67(2):63–7 **(Rus)**
Lebedev BI: Monogenea in the light of new evidence and their position among platyhelminths. Angew Parasitol 1988 Sep;29(3):149–67 (65 ref.)
Lebedev DA: Obmen soedinitel'noĭ tkani pri sistemnoĭ krasnoĭ volchanke, sistemnoĭ sklerodermii i revmatoidnom artrite. Revmatologiia (Moskva) 1988 Apr–Jun;(2):72–8 (65 ref.) **(Rus)**
Lebedev DG, Surovicheva NS: K voprosu o sub'ektivnom szhatii ob'ekta, dvizhushchegosia v stvore shcheli. Biofizika 1988 Sep–Oct;33(5):872–5 (Eng. Abstr.) **(Rus)**
Lebedev DG see **Efimov SK**
Lebedev ED: Mezhoblastnye neĭrokhirurgicheskie tsentry v RSFSR. Zh Vopr Neirokhir 1988 Nov–Dec;(6):47–8 **(Rus)**
(Lebedev IP), Arkhangel'skiĭ GV: I.P. Lebedev – neĭromorfolog, nevropatolog psikhiatr, ego vklad v otechestvennuiu nevrologiiu vtoroĭ poloviny XIX – pervogo desiatiletiia XX veka. Zh Nevropatol Psikhiatr 1988;88(9):127–30 **(Rus)**
Lebedev KA, Poniakina ID, Adreeva VS: Immunnyĭ status cheloveka. Soobshchenie II. Pervye uspekhi sistemnogo podkhoda. Fiziol Cheloveka 1989 Mar–Apr;15(2):115–26 (75 ref.) **(Rus)**
Lebedev KA, Lokhvitskiĭ SV, Poniakina ID, Kurashvili TP, Avdeeva VS: Prakticheskie zadachi massovogo immunologicheskogo obsledovaniia naseleniia. Klin Med (Mosk) 1989 Feb;67(2):137–40 (Eng. Abstr.) **(Rus)**
Lebedev KA, Poniakina ID, Avdeeva VS: Immunnyĭ status cheloveka. Soobshchenie I. Neobkhodimost' sistemnogo podkhoda. Fiziol Cheloveka 1989 Jan–Feb;15(1):131–42 (80

ref.) (Rus)
Lebedev KA see **Robustova TG**
Lebedev KA see **Vinogradova IuE**
Lebedev KM, Filippov VP, Vasil'ev VIu, Bolotov PA: Primenenie uglekislotnogo lazera v lechenii tuberkuleza bronkhov i trakhei u detei i podrostkov. Probl Tuberk 1989; (3):30–3 (Eng. Abstr.) (Rus)
Lebedev KM see **Bolotov PA**
Lebedev KM see **Filippov VP**
Lebedev LV, Vinogradov AG, Sedletskiĭ IuI, Petukhov IuA: Novye podkhody k khirurgicheskomu lecheniiu ateroskleroza koronarnykh arterii. Kardiologiia 1988 Jun; 28(6):29–33 (Eng. Abstr.) (Rus)
Lebedev LV, Sedletskiĭ IuI, Koreshkin IA, Borovskikh NA: Opasnosti i oslozhneniia pri khirurgicheskom lechenii bol'nykh s krainymi formami ozhireniia. Khirurgiia (Mosk) 1988 Aug;(8):111–5 (Rus)
Lebedev MA see **Gurfinkel' VS**
Lebedev MF see **Polozhentsev SD**
Lebedev NA see **Kniazhev VIa**
Lebedev NA see **Mikhailova OM**
Lebedev NN, Trusov AN: Okolochasovye ritmy kozhnykh biopotentsialov vne pishchevareniia i ikh otnoshenie k periodicheskoĭ motorike zheludochno–kishechnogo trakta. Fiziol Zh SSSR 1988 Oct;74(10):1454–61 (Eng. Abstr.) (Rus)
Lebedev NN: Issledovaniia motorno–evakuatornoĭ funktsii zheludochno–kishechnogo trakta, vypolnennye pod rukovodstvom I. P. Razenkova. Vestn Akad Med Nauk SSSR 1989;(1):28–34 (Rus)
Lebedev NV, Abakumov MM, Khvatov VB, Shmyrkov OM, Platonova TK: Reinfuziia krovi pri travme grudi. Khirurgiia (Mosk) 1988 Aug;(8):67–71 (Eng. Abstr.) (Rus)
Lebedev OI: Reguliatsiia reparativnykh protsessov pri antiglaukomatoznoĭ khirurgii pomoshch'iu kollalizina. Vestn Oftalmol 1989 May–Jun;105(3):4–6 (Eng. Abstr.) (Rus)
Lebedev OI see **Kiselev GA**
Lebedev SP see **Katsev SS**
Lebedev SP see **Severov MV**
Lebedev SV, Chekhonin VP: Immunokhimicheskoe izuchenie antigenov v ventiliatsionnykh sistemakh. Gig Sanit 1988 Dec;(12):83–4 (Rus)
Lebedev SV, Aleksandrovskiĭ VG: Gigienicheskie i mediko–biologicheskie aspekty sistem ventiliatsii i konditsionirovaniia vozdukha. Gig Sanit 1988 Oct; (10):68–71 (Rus)
Lebedev SV, Aleksandrovskiĭ VG, Chekhonin VP: Likhoradka ulazhnitelia. Ter Arkh 1988;60(11):90–3 (Eng. Abstr.) (Rus)
Lebedev SV see **Karelin AO**
Lebedev SV see **Syrenskiĭ AV**
Lebedev VA see **Kharchenko VP**
Lebedev VA see **Osipov AP**
Lebedev VA see **Zheleznov BI**
Lebedev VF see **Eriukhin IA**
Lebedev VG, Moroz BB, Gutsenko KK, Ivanov AA: Modifikatsiia reguliatornykh effektov timotsitov na gemopoéz obluchennykh myshei pod vliianiem geterologichnogo immunoglobulina G i ioniziruiushchego izlucheniia v maloĭ doze. Radiobiologiia 1988 Sep–Oct; 28(5):672–6 (Eng. Abstr.) (Rus)
Lebedev VG see **Moroz BB**
Lebedev VI see **Badalian GKh**
Lebedev VI see **Panferova NE**
Lebedev VP, Savchenko AB, Petriaevskaia NV: Ob opiatnom mekhanizme transkranial'noĭ élektroanalgezii u krys i myshei. Fiziol Zh SSSR 1988 Sep;74(9):1249–56 (Eng. Abstr.) (Rus)
Lebedev VP: Vozrast i zheludochnaia sekretsiia u zdorovykh muzhchin. Ter Arkh 1989;61(1):86–90 (Eng. Abstr.) (Rus)
Lebedev VP, Savchenko AB, Fan AB, Zhilev SIu: Transkranial'naia élektroanal'geziia u krys: optimal'nyĭ rezhim élektricheskikh vozdeĭstviĭ. Fiziol Zh SSSR 1988 Aug;74(8):1094–101 (Eng. Abstr.) (Rus)
Lebedev VP see **Akimov GA**
Lebedev VS, Korsev AP, Fedorov IuI: Vliianie poverkhnostnogo i membrannogo potentsiala na sviazyvanie 1–anilino–8–naftalinsul'fonata s membranoĭ E. coli. Biofizika 1988 Sep–Oct;33(5):800–3 (Eng. Abstr.) (Rus)
Lebedev VS, Volodina LA, Fedorov IuI: Rol' poverkhnostnogo i transmembrannogo potentsialov v sviazyvaniia medi kletkami Escherichia coli. Izv Akad Nauk SSSR [Biol] 1989 May–Jun;(3):435–41 (Eng. Abstr.) (Rus)
Lebedev VS, Rezepov FF, Chebotareva SV, Bondareva VIa, Selezneva VP: Opredelnie antigennoĭ aktivnosti difterilnogo anatoksina v zhidkikh i sorbirovannykh preparatakh s pomoshch'iu éritrotsitarnogo difterilnogo antigennogo (anatoksinnogo) diagnostikuma. Zh Mikrobiol Epidemiol Immunobiol 1988 Aug;(8):83–7 (Eng. Abstr.) (Rus)
Lebedev VS: Osobennosti toksicheskogo deĭstviia vysokodispersnogo poroshka medi na énergeticheskie protsessy u Escherichia coli B. Izv Akad Nauk SSSR [Biol] 1989 Jan–Feb;(1):151–5 (Eng. Abstr.) (Rus)
Lebedev VS, Zinblova NP: Ingaliatsionnyĭ metod vvedeniia geparina v kompleksnom lechenii glomerulonefrita u detei. Pediatriia 1988;(11):92 (Rus)
Lebedev VV, Bykovskov LD, Aleksandrov AP: Kliniko–anatomicheskie sopostavleniia pri travmaticheskom krovo– izliianii v zheludochki mozga. Zh Nevropatol Psikhiatr 1989;89(5):11–5 (Eng. Abstr.) (Rus)
Lebedev VV, Krylov VV, Arutiunova NE, Trutnev VV: Prognozirovanie iskhodov rannykh operatsiĭ pri razryve arterial'nykh anevrizm mozga. Zh Vopr Neirokhir 1989 Jan–Feb;(1):28–32 (Eng. Abstr.) (Rus)
Lebedev VV, Krylov VV: Khirurgicheskoe lechenie vnutricherepnykh gematom v ostrom periode razryva anevrizm golovnogo mozga. Zh Vopr Neirokhir 1988 Jul–Aug;(4):9–13 (Eng. Abstr.) (Rus)
Lebedev VV, Kholodov SA, Krylov VV: Prognoz povtornykh krovotechenii i iskhodov rannikh operatsiĭ posle razryva vnutricherepnykh arterial'nykh anevrizm. Sov Med 1989; (2):58–61 (Rus)
Lebedev VV, Titov MI, Maksimova GF, Portnova AP, Molokoedov AS: Fenotipicheskaia korrektsiia immunnogo otveta L–tirozinom u myshei, oppozitno reagiruiushchikh na éritrotsity barana. Biull Eksp Biol Med 1988 Nov; 106(11):583–5 (Eng. Abstr.) (Rus)
Lebedev VV see **Avdeeva MG**
Lebedev VV see **Golikov AP**
Lebedev VV see **Kholodov SA**
Lebedev VV see **Shubich MG**
Lebedev VV see **Tsarenko SV**
Lebedev VV see **Zefirova GS**
Lebedev VV see **Zingerman LS**
Lebedev IuA see **Rybchenko AA**
Lebedev IuI see **Kolomiets VM**
Lebedeva DP see **Fedoseev GB**
Lebedeva EG, Logvinenko AV, Bychkov PA, Voronkova MA: Vzaimosviaz' mezhdu funktsional'nym sostoianiem ploda i zrelost'iu platsenty po dannym ul'trazvukovogo issledovaniia. Akush Ginekol (Mosk) 1989 Jan;(1):61–3 (Rus)
Lebedeva ES see **Putov NV**
Lebedeva IK see **Gubina EA**
Lebedeva IP see **Borovik EB**
Lebedeva IV see **Gurvich EB**
Lebedeva LI, Iakovchenko NN: Vozmozhnye mekhanizmy vozniknoveniia perestroek khromosom. Soobshchenie IV. O perestroikakh khromosom pri spontannom mutageneze. Genetika 1988 Jun;24(6):1033–40 (Eng. Abstr.) (Rus)
Lebedeva LV, Oliunishin VN, Kadnikova ON: Limfotropnaia terapiia v kompleksnom lechenii tuberkuleza legkikh u detei i podrostkov. Probl Tuberk 1989;(5):26–8 (Eng. Abstr.) (Rus)
Lebedeva LV: Primenenie metoda kontent–analiza v sanitarno–prosvetitel'nykh issledovaniiakh. Gig Sanit 1989 Apr;(4):29–32 (Rus)
Lebedeva LV see **Pozdniakova RZ**
Lebedeva MI see **Trukhan ME**
Lebedeva MN see **Belik AV**
Lebedeva MN see **Ivanina TA**
Lebedeva MN see **Lychko ND**
Lebedeva NA see **Kosnov BA**
Lebedeva NB see **Zubrikhina GN**
Lebedeva NE, Golovkina TV, Mikhaleva II, Ashmarin IP: O deĭstvii peptida del'ta–sna na karpovykh ryb. Dokl Akad Nauk SSSR 1988;301(4):1010–1 (Rus)
Lebedeva NN see **Borovikov IuS**
Lebedeva NN see **Fil'chagov AV**
Lebedeva NS see **Ivaniura IA**
Lebedeva NV see **Kalashnikova LA**
Lebedeva NV see **Kasparov AA**
Lebedeva OD see **Dmitriev VK**
Lebedeva OV see **Ugarova NN**
Lebedeva RN, Ziuliaeva TP, Shubulkin BV: K voprosu o patogeneze infarkta miokarda posle aortokoronarnogo shuntirovaniia. Anesteziol Reanimatol 1988 Nov–Dec; (6):12–6 (Eng. Abstr.) (Rus)
Lebedeva RN, Abbakumov VV, Eremenko AA, Pukhaeva II: Primenenie serdechnykh glikozidov intensivnoĭ terapii kardiokhirurgicheskikh bol'nykh. Anesteziol Reanimatol 1988 Sep–Oct;(5):3–6 (Eng. Abstr.) (Rus)
Lebedeva RN, Bronskaia LK, Sheremet'eva GF, Bondarenko AV: Nekotorye aspekty septicheskogo shoka v legochnoĭ khirurgii. Grudn Khir 1989 May–Jun;(3):50–3 (Eng. Abstr.) (Rus)
Lebedeva RN see **Abbakumov VV**
Lebedeva SA see **Titenko BM**
Lebedeva SP see **Kartuzhanskiĭ AL**
Lebedeva TE, Nazarov NM, Chizhov SV: Issledovanie éffektivnosti konservantov mochi primenitel'no k regenerativnym sistemam vodoobespecheniia. Kosm Biol Aviakosm Med 1989 Jan–Feb;23(1):70–4 (Eng. Abstr.) (Rus)
Lebedeva TG, Ostapenko LG, Semochkin VA, Bobriakova VM, Kononova NS: Otsenka éffektivnosti sanatornogo lecheniia detei s retsidiviruiushchim bronkhitom metodom faktornogo analiza. Vopr Kurortol Fizioter Lech Fiz Kult 1988 Sep–Oct; (5):18–21 (Eng. Abstr.) (Rus)
Lebedeva TM see **Berishvili II**
Lebedeva TV see **Mirenburg TV**
Lebedeva VD: Osobennosti osnovnykh pokazatelei vneshnego dykhaniia i gemodinamiki v norme i pri gipertonicheskoĭ bolezni. Fiziol Cheloveka 1989 Jan–Feb;15(1):47–51 (Rus)
Lebedin IuS see **Chuchalin AG**
Lebedin IuS see **Tolokh OS**
Lebedinets NN, Konenko AG: Eksperimental'noe issledovanie putei peredachi denovirusnoĭ infektsii v populiatsii krovososushchikh komarov. Med Parazitol (Mosk) 1989 Mar–Apr;(2):79–83 (Eng. Abstr.) (Rus)
Lebedinets NN see **Buchatskiĭ LP**
Lebedinets NN see **Mikhnovskaia ND**
Lebedinskaia II, Radziukevich TL, Nasledov GA: Morfofunktsional'naia kharakteristika miotomal'nykh myshechnykh volokon khvosta golovastika Rana temporaria. Zh Evol Biokhim Fiziol 1989 May–Jun; 25(3):330–6 (Eng. Abstr.) (Rus)
Lebedinskiĭ VA, Garin NS: Epidemiologiia, laboratornaia diagnostika i profilaktika legionelleza (obzor literatury). Voen Med Zh 1988 Sep;(9):33–7 (30 ref.) (Rus)
Lebed'kov SA see **Utkin VV**
Lebed'kova SE see **Kniazev IuA**
Lebed'kova SE see **Tubol IB**
Lebedovich AI see **Paviovskiĭ MP**
Lebel B, Bousquet J, Chanez P, Barnoon G, Morel A, Michel FB, Godard P: Spontaneous and non–specific release of histamine and PGD2 by bronchoalveolar lavage cells from asthmatic and normal subjects: effect of nedocromil sodium. Clin Allergy 1988 Nov;18(6):605–13
Lebel B, Bousquet J, Morel A, Chanal I, Godard P, Michel FB: Correlation between symptoms and the threshold for release of mediators in nasal secretions during nasal challenge with grass–pollen grains. J Allergy Clin Immunol 1988 Nov;82(5 Pt 1):869–77
Lebel B see **Bousquet J**
LeBel CP, Odunze IN, Adams JD Jr, Bondy SC: Perturbations in cerebral oxygen radical formation and membrane order following vitamin E deficiency. Biochem Biophys Res Commun 1989 Sep 15;163(2):860–6
LeBel CP see **Roberts AE**
Lebel D, Grondin G, Paquette J: In vitro stability of pancreatic zymogen granules: roles of pH and calcium. Biol Cell 1988;63(3):343–53
LeBel D, Paquette J: Structure of the pig pancreatic GP–2: role of intramolecular disulfides in the resistance to proteolysis. Biochem Cell Biol 1989 Jun;67(6):281–7
LeBel D see **Grondin G**
LeBel D see **Leblond FA**
Lebel E see **Lussier A**
Lebel F see **Thibert L**
LeBel GL, Williams DT, Benard D: Triaryl/alkyl phosphate residues in human adipose autopsy samples from six Ontario municipalities. Bull Environ Contam Toxicol 1989 Aug; 43(2):225–30
Lebel JL see **Wrigley RH**
Lebel JO: Health needs of the elderly. Dent Clin North Am 1989 Jan;33(1):1–5
Lebel L, Smith L, Risberg B, Laurent TC, Gerdin B: Increased lymphatic elimination of interstitial hyaluronan during E. coli sepsis in sheep. Am J Physiol 1989 Jun;256(6 Pt 2):H1524–31
Lebel L see **Schmidt A**
Lebel LA see **Koe BK**
LeBel M, Ferron L, Masson M, Pichette J, Carrier C: Benzyl alcohol metabolism and elimination in neonates. Dev Pharmacol Ther 1988;11(6):347–56
Lebel M, Grose JH, Lacourcière Y: Short–term monotherapy with the potassium channel activator BRL 34915 on endocrine sodium regulation in essential hypertension. Am J Hypertens 1989 Apr;2(4):256–8
Lebel M, Grose JH, Falardeau P: Modulation of renal hemodynamics by renal eicosanoids during vasopressor infusions in man. Prostaglandins Leukot Essent Fatty Acids 1989 Jan; 35(1):41–9
Lebel M see **Bérubé D**
LeBel M see **Panneton AC**
Lebel MH, McCracken GH Jr: Delayed cerebrospinal fluid sterilization and adverse outcome of bacterial meningitis in infants and children. Pediatrics 1989 Feb;83(2):161–7
Lebel MH, Hoyt MJ, Wagner DC, Rollins NK, Fisitao T, McCracken GH Jr: Magnetic resonance imaging and dexamethasone therapy for bacterial meningitis. Am J Dis Child 1989 Mar;143(3):301–6
Lebel MH, Hoyt MJ, McCracken GH Jr: Comparative efficacy of ceftriaxone and cefuroxime for treatment of bacterial meningitis. J Pediatr 1989 Jun;114(6):1049–54
Lebel MH see **McCracken GH Jr**
Lebel MH see **Mustafa MM**
Lebel ML see **Grand'Maison F**
Lebel RR, Gallagher WB: Wisconsin consanguinity studies. II: Familial adenocarcinomatosis. Am J Med Genet 1989 May;33(1):1–6
Lebell MB see **Gottschalk LA**
Lebelle AV see **Delibes J**
LeBelle M see **By A**
LeBelle MJ, Callahan SA, Latham DJ, Lauriault G: Identification and determination of norcocaine in illicit cocaine and coca leaves by gas chromatography–mass spectrometry and high–performance liquid chromatography. Analyst 1988 Aug;113(8):1213–5
Lebender A see **Zilker TR**
Lebendiker Z see **Lesbem B**
LeBenger J see **Bernard PJ**
Lebenka AIa: Vliianie metilirovaniia DNK na transformatsiiu Saccharomyces cerevisiae. Genetika 1988 Nov;

24(11):1935–9 (Eng. Abstr.) (Rus)
Lebens GA see **Polacheck I**
Lebensart P see **Sherer DM**
Lebensart PD see **Allen ES**
Lebensart PD see **Bloom RA**
Lebensart PD see **Fine H**
Lebenshon de Chaivo P see **Peral de Bruno M**
Lebenson BS see **Appel RA**
Lebenthal E, Leung YK: The role of glucocorticoid and thyroxine receptors in the ontogeny of the exocrine pancreas. J Pediatr Gastroenterol Nutr 1989 Jan;8(1):1–5
Lebenthal E see **Alarcon P**
Lebenthal E see **Elitsur Y**
Lebenthal E see **Firmansyah A**
Lebenthal E see **Freier S**
Lebenthal E see **Jirapinyo P**
Lebenthal E see **Lee JT**
Lebenthal E see **Lerner A**
Lebenthal E see **Lin CH**
Lebenthal E see **Lu RB**
Lebenthal E see **el Mouzan AM**
Lebenthal E see **Newman BM**
Lebenthal E see **Palacios M**
Lebenthal E see **Suwandito L**
Lebenthal E see **Tajiri H**
Lebenzon SS, Malanskiĭ DN, Gavrilova NI, Kutina SN: Primenenie prodigiozana i zimozana pri lechenii detei, bol'nykh virusnym gepatitom A. Pediatriia 1988;(6):27–30 (Eng. Abstr.) (Rus)
Leber BF, Amiot P, Hoffbrand AV, Norton JD: Rearrangement of TCR gamma chain gene involving JP1 suggests early thymocyte origin of peripheral T-cell lymphoma. Eur J Haematol 1989 Apr;42(4):368–74
Leber BF, Amiot P, Hoffbrand AV, Norton JD: T-cell receptor gene rearrangement in B-cell non-Hodgkin's lymphoma: correlation with methylation and expression. Leuk Res 1989;13(6):473–81
Leber BF, Murphy JJ, Norton JD: Abnormalities in T-cell associated rearrangement of T-cell receptor gamma chain genes in B-cell chronic lymphocytic leukemia. Leuk Res 1989;13(3):259–66
Leber BF see **Browett PJ**
LeBer C: Q fever, 1982–1986—Ontario. Can Dis Wkly Rep 1988 Apr 30;14(17):70–1 (Eng, Fre)
Leber C, Melone CP Jr: Total elbow replacement. Orthop Rev 1988 Sep;17(9):857–63
Leber M see **Reim M**
Leber PD: Hazards of inference: the active control investigation. Epilepsia 1989;30 Suppl 1:S57–63; discussion S64–8
Leber W: A new suspension form of smectite (Liquid 'Diasorb') for the treatment of acute diarrhoea: a randomized comparative study. Pharmatherapeutica 1988; 5(4):256–60
Leberer E, Charuk JH, Clarke DM, Green NM, Zubrzycka-Gaarn E, MacLennan DH: Molecular cloning and expression of cDNA encoding the 53,000-dalton glycoprotein of rabbit skeletal muscle sarcoplasmic reticulum. J Biol Chem 1989 Feb 25;264(6):3484–93
Leberer E, Charuk JH, Green NM, MacLennan DH: Molecular cloning and expression of cDNA encoding a lumenal calcium binding glycoprotein from sarcoplasmic reticulum. Proc Natl Acad Sci U S A 1989 Aug; 86(16):6047–51
Leberer E see **Clarke DM**
Leberer E see **Ecob-Prince MS**
Leberer E see **Fliegel L**
Leberl C see **Schleifbinger H**
Leberle K, Kempf I, Zundel G: An intramolecular hydrogen bond with large proton polarizability within the head group of phosphatidylserine. An infrared investigation. Biophys J 1989 Apr;55(4):637–48
Leberman R see **Cusack S**
Lebert M see **Alam M**
Leberta H see **Freudenberg W**
Lebescond D see **Kalis B**
Lebescond Y see **Blanchard-Moreau P**
Lebethe SJ see **Pool R**
Lebetkin E see **Rosenthal GJ**
Lebetkin EH see **Th'ng JE**
Lebets IS see **Kostiurina GN**
Lebeuf C see **Berbis P**
Lebeurier G see **Albrecht H**
Lebez D see **Maček P**
Lebiedowski K see **Matusiewicz R**
LeBien TW, McCormack RT: The common acute lymphoblastic leukemia antigen (CD10)—emancipation from a functional enigma. Blood 1989 Feb 15;73(3):625–35 (148 ref.)
LeBien TW see **Hurd DD**
LeBien TW see **Nong YH**
LeBien TW see **Würmann B**
Lebinger TG, Saenger P, Fukushima DK, Kream J, Wu R, Finkelstein JW: Twenty-four-hour cortisol profiles demonstrate exaggerated nocturnal rise in diabetic children. Diabetes Care 1983 Sep-Oct;6(5):506–9
Lebio J see **Berry RL**
Lebioda L, Stec B, Brewer JM: The structure of yeast enolase at 2.25-A resolution. An 8-fold beta + alpha-barrel with a novel beta beta alpha alpha (beta alpha)6 topology. J Biol Chem 1989 Mar 5;264(7):3685–93
Lebire A, Tessier JF, Proulx M, Roy S, Landry RG: Liquide créviculaire. Partie I: Signification clinique. Can Dent Assoc J 1988 Aug;54(8):607–9 (25 ref.) (Eng. Abstr.) (Fre)
Lebire A see **Tessier JF**
Lebish IJ see **Hall C**
Lebkowski J see **Mariak Z**
Lebkowski JS, McNally MM, Okarma TB, Lerch LB: Adeno-associated virus: a vector system for efficient introduction and integration of DNA into a variety of mammalian cell types. Mol Cell Biol 1988 Oct; 8(10):3988–96
Lebkowski JS see **Hsia HC**
Lebkowski W, Kozlowski A, Kollataj J: Śródczaszkowa nadtwardówkowa implantacja czujnika Gaeltec ICT/b w świetle doświadczeń własnych. Neurol Neurochir Pol 1988 Sep-Oct;22(5):476–8 (Pol)
Lebl J, Vavřinec J, Snajderová M, Kolousková S: Současné názory na léčbu rustovým hormonem. Cesk Pediatr 1988 Aug;43(8):458–61 (Eng. Abstr.) (Cze)
Lebl M, Slaninová J, Johnson RL: Analogs of oxytocin containing a pseudopeptide Leu-Gly bond of cis and trans configuration. Int J Pept Protein Res 1989 Jan;33(1):16–21
Lebl M, Hruby VJ, Castrucci AM, Hadley ME: Melanin concentrating hormone analogues: contraction of the cyclic structure. II. Antagonist activity. Life Sci 1989;44(7):451–7
Lebl M see **Castrucci AM**
Lebl M see **Krchňák V**
Lebl M see **Zicha J**
LeBlanc A, Gogia P, Schneider V, Krebs J, Schonfeld E, Evans H: Calf muscle area and strength changes after five weeks of horizontal bed rest. Am J Sports Med 1988 Nov-Dec; 16(6):624–9
LeBlanc AC, Földvári M, Spencer DF, Breckenridge WC, Fenwick RG, Williams DL, Mezei C: The apolipoprotein A-I gene is actively expressed in the rapidly myelinating avian peripheral nerve. J Cell Biol 1989 Sep;109(3):1245–56
Leblanc AD see **Abrams SA**
LeBlanc AD see **Gogia P**
LeBlanc AD see **Mallette LE**
LeBlanc B see **Roiston K**
LeBlanc B see **Roiston KV**
Leblanc C see **Bouchard C**
Leblanc C see **Cattlau P**
Leblanc C see **Després JP**
Leblanc C see **George V**
Leblanc C see **Pérusse L**
LeBlanc D see **Tam PY**
Leblanc G see **The VL**
LeBlanc GA, Waxman DJ: Feminization of rat hepatic P-450 expression by cisplatin. Evidence for perturbations in the hormonal regulation of steroid-metabolizing enzymes. J Biol Chem 1988 Oct 25;263(30):15732–9
Leblanc GA see **Waxman DJ**
LeBlanc GA see **Yeowell HN**
Leblanc GG, Landis SC: Differentiation of noradrenergic traits in the principal neurons and small intensely fluorescent cells of the parasympathetic sphenopalatine ganglion of the rat. Dev Biol 1989 Jan;131(1):44–59
Leblanc H, Thote A, Billault B, Porquet D, Fisch A, Passa P: Absence d'effet de l'énalapril sur le contrôle glycémique et la sensibilité périphérique à l'insuline chez 10 diabétiques insulinodépendants traités par infusion continue sous-cutanée d'insuline. Presse Med 1988 Dec 3; 17(43):2277–80 (Eng. Abstr.) (Fre)
Leblanc H see **Marre M**
Leblanc H see **Passa P**
Leblanc I see **Bokobza B**
Leblanc I see **Scotto M**
Leblanc J: Factors affecting cold acclimation and thermogenesis in man. Med Sci Sports Exerc 1985 Oct;20(5 Suppl):S193–6 (13 ref.)
Leblanc J see **Cloutier R**
LeBlanc J see **D'Orsogna L**
LeBlanc J see **Walker PR**
Leblanc JF see **Hiscott J**
LeBlanc JG see **Fraser GC**
LeBlanc JG see **Vince DJ**
LeBlanc JM, Infante AA: Association of 7 SL RNA and an SRP-like particle with polysomes and endoplasmic reticulum in the developing sea urchin embryo. Dev Biol 1989 Mar;132(1):139–52
Leblanc JM: Patellar complications in total knee arthroplasty. A literature review. Orthop Rev 1989 Mar;18(3):296–304 (62 ref.)
LeBlanc JM see **Hoko JA**
Leblanc LJ see **Saunders CE**
LeBlanc M: Use of prosthetic prehensors. Prosthet Orthot Int 1988 Dec;12(3):152–4
LeBlanc M see **Tremblay RE**
LeBlanc MH see **Mendoza GJ**
LeBlanc MM, Asbury AC, Lyle SK: Uterine clearance mechanisms during the early postovulatory period in mares. Am J Vet Res 1989 Jun;50(6):864–7
Leblanc MM, Pritchard EL: Effects of bovine colostrum, foal serum immunoglobulin concentration and intravenous plasma transfusion on chemiluminescence response of foal neutrophils. Anim Genet 1988;19(4):435–45
Leblanc N see **Ruiz-Petrich E**
Leblanc P, Crumeyrolle M, Latouche J, Jordan D, Fillion G, L'Heritier A, Kordon C, Dussaillant M, Rostène W, Haour F: Characterization and distribution of receptors for gonadotropin-releasing hormone in the rat hippocampus. Neuroendocrinology 1988 Nov;48(5):482–8
LeBlanc PA: Macrophage activation for cytolysis of virally infected target cells. J Leukoc Biol 1989 Apr;45(4):345–52
LeBlanc PA see **Denham MC**
LeBlanc PH, Caron JP, Patterson JS, Brown M, Matta MA: Epidural injection of xylazine for perineal analgesia in horses. J Am Vet Med Assoc 1988 Dec 1;193(11):1405–8
LeBlanc PH see **Blaze CA**
Leblanc R, Gauthier S, Gauvin M, Quirion R, Paimour R, Masson H: Neurobehavioral effects of intrathecal somatostatinergic treatment in subhuman primates. Neurology 1988 Dec;38(12):1887–90
Leblanc R, Lozano AM, van der Rest M, Guttmann RD: Absence of collagen deficiency in familial cerebral aneurysms. J Neurosurg 1989 Jun;70(6):837–40
Leblanc R, Peterson EW: Role of the cyclic-AMP system in cerebral vasodilation [letter] Stroke 1989 Mar;20(3):428
Leblanc R, Lozano A, van der Rest M: Collagen deficiency in cerebral aneurysms [letter] Stroke 1989 Apr;20(4):561
Leblanc R, Yamamoto YL, Tyler JL, Hakim A: Hemodynamic and metabolic effects of extracranial carotid disease. Can J Neurol Sci 1989 Feb;16(1):51–7
Leblanc R see **Metuzals J**
Leblanc R see **Tyler JL**
Leblanc RN see **Hume JR**
LeBlanc RP see **Rakofsky SI**
LeBlanc S see **Freund M**
Leblanc T, Leverger G, Arlet G, Siguret V, Schaison G: Fréquence et gravité des infections systémiques à streptocoques mitis et sanguis II chez les enfants neutropéniques. Pathol Biol (Paris) 1989 May;37(5):459–64 (Eng. Abstr.) (Fre)
Leblanc Y see **Falgueyret JP**
Leblay R see **Sachot JL**
Leblay R see **Thorel JB**
Leblet JC see **Spay G**
Lebleu B see **Bisbal C**
Lebleu B see **Blanchard JM**
Lebleu B see **Gagnor C**
Lebleu B see **Leonetti JP**
Lebleu B see **Mechti N**
Lebleu B see **Piechaczyk M**
Lebleu B see **Roy C**
Leblhuber F, Reisecker F, Boehm-Jurkovic H, Witzmann A, Deisenhammer E: Diagnostic value of different electrophysiologic tests in cervical disk prolapse. Neurology 1988 Dec;38(12):1879–81
Leblhuber F: Treatment of permanent tardive dyskinesia with tiapride, a selective D2-receptor blocking agent. Clin Neuropharmacol 1987 Oct;10(5):458–61
Leblhuber F see **Witzmann A**
Leblois H see **Tuffereau C**
Lebion G see **Le Chevanton L**
Lebland CP: Synthesis and secretion of collagen by cells of connective tissue, bone, and dentin. Anat Rec 1989 Jun; 224(2):123–38 (28 ref.)
Lebland CP, Inoue S: Structure, composition, and assembly of basement membrane. Am J Anat 1989 Aug;185(4):367–90 (49 ref.)
Lebland CP see **el-Alfy M**
Lebland CP see **Grant DS**
Lebland CP see **Inoue S**
Lebland CP see **Luder HU**
Lebland FA, Morisset J, LeBel D: Alterations of pancreatic growth and of GP-2 content in the reserpinized rat model of cystic fibrosis. Pediatr Res 1989 May;25(5):478–81
Lebland FA see **Grondin G**
LeBlond GF, Ts'o PO: Discriminatory 32P 3'-end labeling of restriction endonuclease co-digested DNA fragments. Anal Biochem 1989 Mar;177(2):413–8
Lebland J, Krajevic K: Hypoxic changes in hippocampal neurons. J Neurophysiol 1989 Jul;62(1):1–14
Lebland J see **Krajevic K**
Leblond L, Lemieux E, Patel P, Crine P: Screening of monoclonal antibodies for hCG for affinity and specificity. Biochem Cell Biol 1988 Aug;66(8):910–6
Lebland P, Demuyter P, Moutier L, Laakel M, Decaris B, Simonet JM: Hypervariability, a new phenomenon of genetic instability, related to DNA amplification in Streptomyces ambofaciens. J Bacteriol 1989 Jan; 171(1):419–23
Lebland P see **Demuyter P**
LeBlond RF: Options to control the health care costs of the elderly [letter] JAMA 1989 Aug 11;262(6):774–5
Leblond S see **Korneluk RG**
Leblond V see **Boujon B**
Leblond V see **Faradji A**
Leblond-Francillard M, Gaillard JL, Berche P: Loss of catalase activity in Tn1545-induced mutants does not reduce growth of Listeria monocytogenes in vivo. Infect Immun 1989 Aug;57(8):2569–73
Leblondel G, Allain P: Altered element concentrations in tissues of spontaneously hypertensive rats. Biomed Pharmacother 1988;42(2):121–9
Lebman DA, Coffman RL: The effects of IL-4 and IL-5 on the IgA response by murine Peyer's patch B cell subpopulations. J Immunol 1988 Sep 15;141(6):2050–6
Lebman DA, Coffman RL: Interleukin 4 causes isotype switching to IgE in T cell-stimulated clonal B cell cultures. J Exp Med 1988 Sep 1;168(3):853–62
Lebman DA see **Coffman RL**
Lebo DF see **Stanton TB**

Lebo R see **Carlson M**
Lebo R see **Servidei S**
Lebo RV see **Grundy HO**
Lebo RV see **Peltz GA**
Lebo RV see **Pinckert TL**
Lebo RV see **Ye RD**
Leboeuf A see **Gerew AB**
Leboeuf C, Kimber D, White K: Prevalence of spondylolisthesis, transitional anomalies and low intercrestal line in a chiropractic patient population. J Manipulative Physiol Ther 1989 Jun;12(3):200–4
Leboeuf C, Morrow JD, Payne RL: A preliminary investigation of the relationship between certain practice characteristics and practice location: chiropractor–population ratio. J Manipulative Physiol Ther 1989 Aug;12(4):253–8
Leboeuf C, Love A, Crisp TC: Chiropractic chronic low back pain sufferers and self–report assessment methods. Part II. A reliability study of the Middlesex Hospital Questionnaire and the VAS Disability Scales Questionnaire. J Manipulative Physiol Ther 1989 Apr;12(2):109–12
Leboeuf C see **Love A**
LeBoeuf E see **Grech–Bélanger O**
Leboeuf G see **Desjardins JG**
LeBoeuf RA, Kerckaert GA, Polley JA, Raineri R: An interlaboratory comparison of enhanced morphological transformation of Syrian hamster embryo cells cultured under conditions of reduced bicarbonate concentration and pH. Mutat Res 1989 Mar;222(3):205–18
LeBoeuf RA see **Aardema MJ**
LeBoeuf RA see **Petersen DW**
LeBoeuf RA see **Thompson ED**
LeBoeuf RC see **Kirchgessner TG**
LeBoeuf RC see **Paigen B**
LeBoeuf RD see **Weigel PH**
LeBoff MS see **Brent GA**
LeBoff MS see **Brown EM**
LeBoff MS see **Conlin PR**
LeBoff MS see **Seely EW**
Lebofsky M see **Gorski JR**
LeBoit PE: Subacute radiation dermatitis: a histologic imitator of acute cutaneous graft–versus–host disease. J Am Acad Dermatol 1989 Feb;20(2 Pt 1):236–41
LeBolt SA, Turner MA: Enterolithiasis as a cause of intestinal obstruction. Can Assoc Radiol J 1989 Apr;40(2):119–20
Lebon P see **Billard C**
Lebon P see **Dubois MF**
Lebon P see **Reboul J**
Lebon P see **Schuller E**
Lebon P see **Traugott U**
LeBon TR see **Tappy L**
Leborgne J: Cystadénomes pancréatiques, problèmes diagnostiques et thérapeutiques. A propos d'une série de 25 cas. Chirurgie 1988;114(9):727–8 (Fre)
Leborgne J, Bouvier S, Dupas B, Deret C, Guilberteau B: Tuberculose ganglionnaire du pédicule hépatique pseudo–tumorale compliquée d'une fistule cholédoco–ganglionnaire. Etude échographique et tomodensitométrique. A propos d'un cas. J Chir (Paris) 1989 Jun–Jul;126(6–7):419–20 (Fre)
Leborgne J, Jonet D, Le Néel JC, Lenne Y, Malvy P, Deret C: Les tumeurs musculaires gastriques bénignes. A propos d'une série chirurgicale de 22 cas. Chirurgie 1988; 114(5):405–14 (26 ref.) (Eng. Abstr.) (Fre)
Leborgne J see **Le Neel JC**
Leborgne O see **Koning R**
Leborgne O see **Puel J**
Leborgne O see **Vahanian A**
Lebot M see **Poirier JM**
Leboucher G: Maternal behavior in normal and androgenized female rats: effect of age and experience. Physiol Behav 1989 Feb;45(2):313–9
Lebouille JL, Hendriks RW, Soeter NM, Burbach JP: Properties of a Leu–Phe–cleaving endopeptidase activity putatively involved in beta–endorphin metabolism in rat brain. J Neurochem 1989 Jun;52(6):1714–21
Leboulch P see **Raich N**
Leboulenger F see **Delarue C**
Leboulenger F see **Feuilloley M**
Leboulenger F see **Lamacz M**
Leboulenger F see **Morra M**
Leboulenger F see **Tong Y**
LeBourdais E: Insurance cash advances to AIDS patients extended to some other terminal illnesses. Can Med Assoc J 1989 Aug 1;141(3):245–7
LeBourdais E: Hopelessness and helplessness: treating the doctors who treat AIDS patients. Can Med Assoc J 1989 Feb 15;140(4):440–3
LeBourdais E: Despite CMA misgivings, support for midwifery appears to be growing. Can Med Assoc J 1988 Oct 15;139(8):769–72
Leboute FC see **Cardoso CR**
Leboutet MJ see **Loubet A**
Leboutet MJ see **Mallet T**
LeBoutillier JC see **Petit TL**
Lebovic GS see **Yee D**
Lebovich P see **Chaitchik S**
Lebovics R see **Travis WD**
Lebovics RS, Moina II, Ruben RJ: Sex predilection in patients with acute frontal sinusitis. Ear Nose Throat J 1989 Jun; 68(6):433–4, 437
Lebovits AH, Lefkowitz M: Pain management of pancreatic carcinoma: a review. Pain 1989 Jan;36(1):1–11 (52 ref.)
Lebovitz HE: Keeping tabs on oral agents. Diabetes Care 1988 Jul–Aug;11(7):598–9
Lebovitz HE see **Basorji MA**
Lebovitz HE see **Palmisano JJ**
Lebovitz HE see **Pasmantier RM**
Lebovitz RM, Lieberman MW: Modulation of cellular genes by oncogenes. Prog Nucleic Acid Res Mol Biol 1988; 35:73–94 (137 ref.)
Lebovitz RM, Takeyasu K, Fambrough DM: Molecular characterization and expression of the (Na+ + K+)–ATPase alpha–subunit in Drosophila melanogaster. EMBO J 1989 Jan;8(1):193–202
Lebovitz RM see **Seaman RL**
Lebovitz RM see **Seyama T**
Lebow LT see **Katz JD**
Lebow M, Rodney WM: Patient transfers to a public hospital. J Emerg Med 1988 Sep–Oct;6(5):447–50
Lebowitz J see **Christens–Barry WA**
LeBowitz JH, Kobayashi T, Staudt L, Baltimore D, Sharp PA: Octamer–binding proteins from B or HeLa cells stimulate transcription of the immunoglobulin heavy–chain promoter in vitro. Genes Dev 1988 Oct;2(10):1227–37
LeBowitz JH see **Clerc RG**
Lebowitz MA, Jakobiec FA, Donnenfeld ED, Starr M: Bilateral epibulbar rheumatoid nodulosis. A new ocular entity. Ophthalmology 1988 Sep;95(9):1256–9
Lebowitz MD: The trends in airway obstructive disease morbidity in the Tucson Epidemiological Study. Am Rev Respir Dis 1989 Sep;140(3 Pt 2):S35–41
Lebowitz MD see **Becklake MR**
Lebowitz MD see **Burrows B**
Lebowitz MD see **Cerveri I**
Lebowitz MD see **Paoletti P**
Lebowitz MD see **Sherrill DL**
Lebowitz RL see **Bernstein GT**
Lebowitz RL see **Horton CE Jr**
Lebowitz RL see **Joseph DB**
Lebowitz RL see **Nancarrow PA**
Lebowitz RL see **Paltiel HJ**
Lebowitz RL see **Peters CA**
Lebowitz RL see **Share JC**
Lebowitz RL see **Zerin JM**
Leboy PS see **Dunnth DR**
Leboy PS see **Oshima O**
Leboyer M, Osherson DN, Nosten M, Roubertoux P: Is autism associated with anomalous dominance? J Autism Dev Disord 1988 Dec;18(4):539–51 (78 ref.)
Leboyer M see **D'Amato T**
Leboyer M see **Martinez M**
Leboyer M see **Nosten M**
Lebozec P see **Bonnichon P**
Lebranchu Y: Maladie de Kawasaki. Traitement par gammaglobulines intraveineuses. Presse Med 1989 Jun 10; 18(23):1147–50 (Eng. Abstr.) (Fre)
Lebranchu Y see **Ancoutarier P**
Lebranchu Y see **Birmele B**
Lebranchu Y see **Brugier JC**
Lebranchu Y see **Jouville AP**
Lebranchu Y see **Nivet H**
Lebrão ML: Sistema nacional de informações de demanda ambulatorial. Rev Saude Publica 1988 Aug;22(4):344–5 (Por)
Lebras J see **Franssen G**
Lebras J see **Mosnet F**
Lebras J see **Rouveix B**
Lebrault C see **Chauvin M**
Lebrec D, Poynard T, Capron JP, Hillon P, Geoffroy P, Roulot D, Chaput JC, Rueff B, Benhamou JP: Nadolol for prophylaxis of gastrointestinal bleeding in patients with cirrhosis. A randomized trial. J Hepatol 1988 Aug; 7(1):118–25
Lebrec D see **Braillon A**
Lebrec D see **Cereda JM**
Lebrec D see **Cerini R**
Lebrec D see **Hadengue A**
Lebrec D see **Kouky A**
Lebrec D see **Lee SS**
Lebrec D see **Moreau R**
Lebrec D see **Ozier Y**
Lebrec D see **Roulot D**
Lebrec D see **Valla D**
LeBreck DB see **Henry SB**
Lebret M see **Fazakerley GV**
Lebret M see **Readu F**
Lebreton C see **Coulomb B**
Lebreton C see **Hindie E**
Lebreton E, Assouline A: Le drainage veineux du lambeau à pédicule neurovasculaire de Littler. Ann Chir Main 1988; 7(2):126–9 (Eng. Abstr.) (Fre)
Lebreton E, Santini J, Bourgeon Y, Garzon JM: Cylindrome de Poncet–Spiegler. A propos d'un cas. Ann Chir Plast Esthet 1988;33(2):176–8 (Eng. Abstr.) (Fre)
Lebreton F see **Wassermann D**
LeBreton G see **Jafar JJ**
Lebreton JP, Hiron M, Biou D, Daveau M: Regulation of alpha 1–acid glycoprotein plasma concentration by sex steroids and adrenal–cortical hormones during experimental inflammation in the rat. Inflammation 1988 Oct;12(5):413–24
Lebreton JP see **Daveau M**
Lebreton P, Vergnaud M, Zerr C, Nigam M, Kaladji C, Quesnel J: Antibioprophylaxie utilisant l'association péfloxacine–fosfomycine en chirurgie cardiaque avec CEC chez les patients allergiques aux bêta–lactamines. Can Anesthesiol 1989 Mar–Apr;37(2):77–87 (Eng. Abstr.) (Fre)
Lebreton P see **Pagart C**
Lebreton P see **Kaladji C**
Lebreton P see **Lecharpentier Y**
Lebreton P see **Vergnaud M**
Lebreton P see **Zerr C**
Lebreton de Vosne T, Versavel C, Mouray H: A study of rabbit plasma progressive antithrombinic activity during acute phase inflammatory reaction and in experimental nephrotic syndrome. Comp Biochem Physiol [B] 1979; 64(2):241–4
Lebreton de Vosne T see **Ngogang J**
Lebrigand D see **Pierrot–Deseilligny C**
Lebris C see **Alliet J**
LeBrocq J see **Heathcote J**
LeBron BA, Pekary AE, Mirell C, Hahn TJ, Hershman JM: Thyroid hormone 5'–deiodinase activity, nuclear binding, and effects on mitogenesis in UMR–106 osteoblastic osteosarcoma cells. J Bone Miner Res 1989 Apr;4(2):173–8
Lebron BA see **Sugawara M**
Lebrun C see **Jaffard R**
Lebrun C see **Tourne Y**
Lebrun D see **Coninx P**
Lebrun D see **George MJ**
Lebrun D see **Lichn JC**
Lebrun E see **Trousard X**
Lebrun E see **Zerr C**
Lebrun FL see **Lebrun I**
LeBrun GP see **Fried LA**
LeBrun GP see **Moote DJ**
LeBrun GP see **Taylor MC**
Lebrun I, Lebrun FL, Aizenstein ML: Evidence for a role of beta–endorphin in activity of nigrostriatal neurons in the rat. Braz J Med Biol Res 1988;21(3):645–7
Lebrun L see **Boutonnier A**
Lebrun MH, Gaudemer F, Boutar M, Nicolas L, Gaudemer A: Ion–pair, anion–exchange and ligand–exchange high–performance liquid chromatography of tenuazonic acid and 3–acetyl 5–substituted pyrrolidine–2,4–diones. J Chromatogr 1989 Mar 3;464(2):307–22
Lebrun MH see **Duboussi MJ**
Lebrun P, Devreux V, Hermann M, Herchuelz A: Similarities between the effects of pinacidil and diazoxide on ionic and secretory events in rat pancreatic islets. J Pharmacol Exp Ther 1989 Sep;250(3):1011–8
Lebrun P, Lucas AH, McKenzie DT, Spiegelberg HL: Interleukin 4 acts on both high– and low–density murine B cell subpopulations to induce IgE and IgG1 synthesis in vitro. Int Arch Allergy Appl Immunol 1989; 88(1–2):108–10
Lebrun P, Plasman PO, Herchuelz A: Effect of extracellular sodium removal upon 86Rb outflow from pancreatic islet cells. Biochim Biophys Acta 1989 Mar 28;1011(1):6–11
Lebrun P, Devreux V, Hermann M, Herchuelz A: Pinacidil inhibits insulin release by increasing K+ outflow from pancreatic B–cells. Eur J Pharmacol 1988 Nov 1; 156(2):283–6
Lebrun P see **Fontaine J**
Lebrun P see **Sener A**
Lebrun RA see **Cookman JE**
LeBrun RA see **Jakob WL**
Lebrun T see **Sailly JC**
Lebrun Y: Epilepsy and verbal behaviour. Acta Neurochir Suppl (Wien) 1988;44:106–10 (16 ref.)
Lebrun Y: Multilinguisme et aphasie. Rev Laryngol Otol Rhinol (Bord) 1988;109(4):299–306 (Eng. Abstr.) (Fre)
Lebrun Y: Language and epilepsy: a review. Br J Disord Commun 1988 Aug;23(2):97–110 (31 ref.)
Lebsack C see **Chow MS**
Lebsack C see **Ruder MA**
Lebsack ME see **Grassia TH Jr**
Lebsack ME see **Stringer KA**
Lebskii VK see **Mashanskiĭ VF**
Lebughe I see **Colebunders R**
LeBuis DA see **Seed TM**
Lebuisson DA: Transverse incisions in the treatment of astigmatism combined with radial keratotomy. Preliminary results. Dev Ophthalmol 1989;18:185–91
Lebuisson DA, Delbecque P, Leroy L, Mostin JF: La chirurgie oculaire ambulatoire. J Fr Ophtalmol 1988; 11(10):689–701 (63 ref.) (Eng. Abstr.) (Fre)
Lebuisson DA, Leroy L, Delbecque P, Mostin JF, Earith F: Analyse des sous–corrections de la kératotomie radiaire. A propos d'une série de 200 cas. Bull Soc Ophtalmol Fr 1988 Apr;88(4):481–4 (5 ref.) (Fre)
Lebuisson DA, Mostin JF, Leroy L, Delbecque P, Earith F: Le traitement chirurgical des sous–corrections après kératotomie radiaire. Intérêts de l'opération de S. Franks. Résultats préliminaires. Bull Soc Ophtalmol Fr 1988 Jun–Jul;88(6–7):759–62 (Fre)
Lebuisson DA see **Earith F**
Lebwohl M see **Fishman SJ**
Lebwohl M see **Groisser D**
Lebwohl M see **Peltonen J**
Lebwohl MG see **Schwartz E**

Leca F, Thibert M, Khoury W, Fermont L, Laborde F, Dumez Y: Extrathoracic heart (ectopia cordis). Report of two cases and review of the literature. Int J Cardiol 1989 Feb; 22(2):221–8 (17 ref.)

Leca F, Touati G, Vouhé P, Roux PM, Baillot-Vernant F, Thibert M, Loth P, Neveux JY: Résultats à moyen terme de l'intervention de Fontan dans l'atrésie tricuspidienne. Ann Chir 1988;42(8):540–3 (Eng. Abstr.) (Fre)

Leca F see **Klap P**

Leca F see **Vouhé PR**

Leca G see **Bouichou G**

Leca PD see **Teodorescu HN**

Lecacheux C see **Perrin C**

Lecadet M see **Lavecius D**

Lecadet MM see **Sanchis V**

Lecaillon JB see **Rosan MC**

Lecamp M see **Larume A**

Lecamus JL see **Martet G**

Lecamwasam JP see **Cornish J**

Lecander I see **Jonsson A**

LeCann AF see **Harsch HH**

Lecannet JP, Granier-Deferre C, Bussel MC: Fetal cardiac and motor responses to octave-band noises as a function of central frequency, intensity and heart rate variability. Early Hum Dev 1988 Dec;18(2–3):81–93

Lecaque D see **Dugas B**

Lecaros S see **Almonte C**

Lecarpentier Y see **Herve P**

Lecarpentier Y see **Riou B**

Lecart C: Cervical cancer. Epidemiology, histopathology, diagnosis. J Belge Radiol 1988;71(3):383–92 (64 ref.)

Lecart MP, Denis D, Deroisy R, Reginster JY, Franchimont P: La maladie de Paget 100 ans après Sir Paget. Rev Med Liege 1988 Dec 1;43(23):765–83 (61 ref.) (Fre)

Lecart MP, Jeugmans-Huynen AM, Albert A, Denis D, Deroisy R, Fontaine MA, Colletis J, Reginster JY, Franchimont P: Effets biologiques et cliniques d'un nouveau bisphosphonate (chloro-4-phényl) thiométhylène-bisphosphonate dans la maladie osseuse de Paget. Rev Med Liege 1988 Dec 15;43(24):799–806 (Fre)

Lecart MP see **Denis D**

Lecart MP see **Reginster JY**

Lecatsas G, Joubert JJ, Schutte CH, Taylor MB, Swanevelder C: HIV seropositivity in east Caprivi, SWA/Namibia [letter] S Afr Med J 1988 Dec 3;74(11):590–1

Lecatsas G, Joubert JJ, Schutte CH, Taylor MB, Swanevelder C: HTLV-I seropositivity in east Caprivi, SWA/Namibia [letter] S Afr Med J 1988 Dec 17;74(12):643–4

Lecavalier DR see **Main JH**

Lecavalier L, Bolli G, Cryer P, Gerich J: Contributions of gluconeogenesis and glycogenolysis during glucose counterregulation in normal humans. Am J Physiol 1989 Jun;256(6 Pt 1):E844–51

Lecca U, Parodo G, Fiore R, Martino E: Embryonal carcinoma in two cases of androgen insensitivity syndrome: clinical, endocrinological and pathological features. Eur J Gynaecol Oncol 1988;9(6):489–96

Lecca U see **Ennas MG**

Lecca U see **La Colla P**

Lecca U see **Marcello C**

Lecca U see **Medda F**

Lecca U see **Vanni R**

Leccardi E see **Ariotti G**

Leccese AP see **Turgeon SM**

Lecceur J see **Sainte-Rose G**

Lecchi A see **Cottaneo M**

Lecchi M, Lovisone E, Gesetto C, Feruccio D, Resegotti L, Richiardi P: Gamma-IFN induces a differential expression of HLA-DR, DQ and DP antigens on peripheral blood myeloid leukemic blasts at various stages of differentiation. Leuk Res 1989;13(3):221–6

Lecchini R see **Menozzi M**

Lecchini S see **Barzaghi N**

Lecchini S see **De Ponti F**

Lecchini S see **Marcoli M**

Lecci A see **Borsini F**

Lecci A see **Maggi CA**

Lecci A see **Mancinelli A**

Leccia G see **Rubba P**

Lecerf C see **Estebe JP**

Lecerf J see **Bentejac M**

Lecerf J see **Homayoun P**

Lecerf JM, Bard JM, Leclerc V, Douste-Blazy P, Devulder B, Harvengt C, Fruchart JC: Dyslipoprotéinémies de type IIa. Effets de la simvastatine et du bézafibrate sur les particules lipoprotéiques athérogènes et non athérogènes. Presse Med 1988 Dec 17;17(45):2400 (Fre)

Lecerf JM see **Benhamamouch S**

Lecerf V, Bagot M, Revuz J, Touraine R, Dourson E: Borrelia burgdorferi and localized scleroderma [letter] Arch Dermatol 1989 Feb;125(2):297

Lecestre D see **Labatut R**

Lecestre P, Beya K, Delplace J, Arnaout A: Fractures de l'extrémité inférieure du radius traitées par la méthode de Kapandji. Analyse de 100 cas. Ann Chir 1988;42(10):756–69 (36 ref.) (Eng. Abstr.) (Fre)

Lecestre P see **Bedoucha JS**

Lecota J, Garrido E, Torroba M, Zapata AG: Ultrastructural changes in the thymus of the turtle Mauremys caspica in relation to the seasonal cycle. Cell Tissue Res 1989 Apr; 256(1):213–9

Lecota J see **Garrido E**

Lech JJ see **Guarino AM**

Lech JJ see **Hausch ML**

Lech JJ see **Kleinow KM**

Lech JJ see **Wettman SD**

Lech Y, Olesen KM, Hey H, Rask-Pedersen E, Villen M, Ostergaard O: Behandling af colon irritabile med pebermynteolie. En dobbeltblind undersøgelse med placebo. Ugeskr Laeger 1988 Oct 3;150(40):2388–9 (Eng. Abstr.) (Dan)

Lecha L see **Pérez O**

Lecha M, Martí R, Mascaro JM: Erupción polimorfa lumínica. Estudio del infiltrado con anticuerpos monoclonales. Med Cutan Ibero Lat Am 1988;16(6):451–4 (Eng. Abstr.) (Spa)

Lecha M: Evaluación del factor de protección (FP) frente a UV-A in vivo. Med Cutan Ibero Lat Am 1988; 16(6):507–10 (Eng. Abstr.) (Spa)

Lecha M see **Grimalt F**

Lecha M see **Herrero C**

Lecha M see **Langtry JA**

Lecha V see **Azon Masoliver A**

Lecha Carralero V, Martínez Tomás C: Experiencia en el tratamiento de las micosis cutáneas con ciclopirox olamina. Med Cutan Ibero Lat Am 1989;17(1):35–8 (Eng. Abstr.) (Spa)

Lechago J see **Sokol RZ**

Lechaire JP see **Denefle JP**

Lechan R see **Munsat TL**

Lechan RM, Segerson TP: Pro-TRH gene expression and precursor peptides in rat brain. Observations by hybridization analysis and immunocytochemistry. Ann N Y Acad Sci 1989;553:29–59

Lechan RM see **Dyess EM**

Lechan RM see **Lam KS**

Lechan RM see **Van den Bergh P**

Lecharpentier Y, Zerr C, Merville C, Lebreton P, Khayat A: Chirurgie cardiaque chez deux patients antérieurement pneumonectomisés. Cah Anesthesiol 1988 Dec;36(8):645–7 (Eng. Abstr.) (Fre)

Lechartier AM, Risch M, Brun G: Incontinence urinaire d'effort associée à un abouchement urétéral ectopique. A propos d'un cas. J Chir (Paris) 1989 Jan;126(1):54–5 (Fre)

Lechat A see **Rigauts H**

Lechat MF: Leprosy: the long hard road. World Health Forum 1988;9(1):69–71

Lechat MF see **De la Mata I**

Lechat MF see **De Wals P**

Lechat MF see **Dolk H**

Lechat MF see **Lagasse R**

Lechat MF see **Ten Kate LP**

Lechat P, Lascault G, Mas JL, Loron P, Klimczac K, Guggiari M, Drobinski G, Fraysse JB, Thomas D, Grosgogeat Y: Prévalence du foramen ovale perméable chez les patients jeunes atteints d'accident ischémique cérébral. Arch Mal Coeur 1989 Jun;82(6):847–52 (Eng. Abstr.) (Fre)

Lechat P: Difficultés rencontrées pour fixer la posologie officielle des médicaments chez l'enfant. Therapie 1989 Mar–Apr;44(2):137–9 (Eng. Abstr.) (Fre)

Lechat P see **Auclair MC**

Lechat P see **Boujon B**

Lechat P see **Bounhoure JP**

Lechat P see **Cansell A**

Lechat P see **Drobinski G**

Lechat P see **Ferrando R**

Lechat P see **Fontagne J**

Lechat P see **Larno S**

Lechat P see **Vincens M**

Lechel W see **Burt T**

Lecheler J, Biberger A, Seligmann C, Dorsch U, Hasse-Dorsch I: Sporttherapie in der Behandlung des kindlichen Asthma bronchiale. Vergleich von Intervall- und Dauerlauftraining. Prax Klin Pneumol 1988 Jul;42(7):475–8 (Eng. Abstr.) (Ger)

Lechelt EC: Spatial asymmetries in tactile discrimination of line orientation: a comparison of the sighted, visually impaired, and blind. Perception 1988;17(5):579–85

Lechelt EC: Sensory-substitution systems for the sensorily impaired: the case for the use of tactile-vibratory stimulation. Percept Mot Skills 1986 Apr;62(2):356–8

LeCheminant GW see **Cruz LJ**

Lechene C: Physiological role of the Na-K pump. Prog Clin Biol Res 1988;268B:171–94 (52 ref.)

Lechene C see **Butler JE**

Lechene C see **Larsson SH**

Lechene C see **Mangoo-Karim R**

Lechene C see **Schwartz MA**

Lechene CP see **Clarke RN**

Lechene P see **Nalbone G**

Lechene P see **Veksler VI**

Lechêne de la Porte P see **Martigne M**

Lechevalier B: Etude neuro-pathologique des cavernomes. Neurochirurgie 1989;35(2):78–81 (Fre)

Lechevalier B, Petit MC, Eustache F, Lambert J, Chapon F, Viader F: Regional cerebral blood flow during comprehension and speech (in cerebrally healthy subjects). Brain Lang 1989 Jul;37(1):1–11

Lechevalier B, Brandel JP, Eustache F, Schupp C, Chapon F, Viader F: Maladie d'Alzheimer associée précocement à un syndrome hémi-parkinsonien. Rev Neurol (Paris) 1988;144(8–9):508–11 (Eng. Abstr.) (Fre)

Lechevalier B see **de la Sayette V**

Lechevalier B see **Derlon JM**

Lechevalier B see **Eustache F**

Lechevalier B see **Gaio JM**

Lechevalier B see **Lambert J**

Lechevalier B see **Leroy F**

Lechevalier B see **Petitjean J**

Lechevalier B see **Viader F**

Lechevalier HA see **Maiese WM**

Lechevalier MP see **Maiese WM**

Lechevallier J, Fall I, Durand C: Complications nerveuses des traumatismes du bassin. Chir Pediatr 1988;29(2–3):120–2 (Eng. Abstr.) (Fre)

Lechevallier J, Durand C, Fall I: Fractures du cotyle. Chir Pediatr 1988;29(2–3):93–100 (Eng. Abstr.) (Fre)

Lechevallier J see **Ensel J**

Lechevallier J see **Eurin D**

LeChevallier MW, Cawthon CD, Lee RG: Inactivation of biofilm bacteria. Appl Environ Microbiol 1988 Oct; 54(10):2492–9

Lechevrel C see **Bailleul S**

Lechevrel C see **Goussard J**

Lechi A see **Arosio E**

Lechi A see **Delva P**

Lechi A see **Ferrari M**

Lechi A see **Lechi C**

Lechi C, Sinigaglia D, Guzzo P, Bonadonna G, Zatti M: Platelet intracellular calcium in patients with Duchenne muscular dystrophy [letter] Clin Chim Acta 1988 Sep 30; 177(1):119–21

Lechi C, Sinigaglia D, Corsato M, Covi G, Arosio E, Lechi A: Intracellular free Ca2+ in platelets of essential hypertensive patients. Lack of correlation with clinical and laboratory data. J Hum Hypertens 1988 Jun;2(1):49–52

Lechi C, Sinigaglia D, Delva P, Guzzo P, Arosio E, Steele A, Lechi A: Platelet intracellular free Ca2+ after incubation with plasma from hypertensive patients. J Hum Hypertens 1989 Feb;3(1):45–8

Lechi C see **Arosio E**

Lechien J see **Fischler M**

Lechin AE see **Lechin F**

Lechin F, van der Dijs B, Amat J, Lechin AE, Cabrera A, Lechin ME, Gómez F, Arocha L, Jiménez V: Definite and sustained improvement with pimozide of two patients with severe trigeminal neuralgia. Some neurochemical, neurophysiological and neuroendocrinological findings. J Med 1988;19(3–4):243–56

Lechin F, van der Dijs B, Lechin ME, Amat J, Lechin AE, Cabrera A, Gómez F, Acosta E, Arocha L, Villa S, et al: Pimozide therapy for trigeminal neuralgia. Arch Neurol 1989 Sep;46(9):960–3

Lechin ME see **Lechin F**

Lechki C see **Ploton D**

Lechleiter JD see **McMillian MK**

Lechleitner M see **Nachbaur DM**

Lechleitner M see **Thaler J**

Lechleitner P see **Hauptlorenz S**

Lechleitner R see **Phillips JE**

Lechler R see **Rothbard JB**

Lechler RI, Bal V, Ikeda H, Trowsdale J, Rothberd JB, Lamb JB: Reversal of an immune response gene effect by point mutation in the antigen sequence. Transplant Proc 1989 Feb;21(1 Pt 1):618–20

Lechler RI, Bal V, Rothbard JB, Germain RN, Sekaly R, Long EO, Lamb J: Structural and functional studies of HLA-DR restricted antigen recognition by human helper T lymphocyte clones by using transfected murine cell lines. J Immunol 1988 Nov 1;141(9):3003–9

Lechler RI: MHC class II molecular structure—permitted pairs? Immunol Today 1988 Mar;9(3):76–8

Lechler RI see **Batchelor JR**

Lechler RI see **Heard RN**

Lechler RI see **Lombardi G**

Lechler RI see **Mason PD**

Lechler SM see **Gordon VM**

Lechner AJ: Electrophoretic characterization of the hemoglobins in pocket gophers of the genus Thomomys. Comp Biochem Physiol [B] 1978;61(1):73–6

Lechner C see **Schwendeuwein I**

Lechner G, Jantsch H, Waneck R, Kretschmer G: The relationship between the common femoral artery, the inguinal crease, and the inguinal ligament: a guide to accurate angiographic puncture. Cardiovasc Intervent Radiol 1988 Jun;11(3):165–9

Lechner G see **Barton P**

Lechner G see **Frank W**

Lechner G see **Jantsch H**

Lechner G see **Kucher R**

Lechner G see **Pichler W**

Lechner G see **Schratter M**

Lechner G see **Schwaighofer B**

Lechner H, Schmidt R: Aspetti farmacologici e terapeutici nei disturbi ischemici cerebrali. Ric Clin Lab 1988;18 Suppl 2:59–64 (Ita)

Lechner H see **Auer LM**

Lechner H see **Fazekas F**

Lechner H see **Kaschnitz W**

Lechner H see **Logar C**

Lechner H see **Millner M**

Lechner H see **Standt F**

Lechner J, Wieland F: Structure and biosynthesis of prokaryotic glycoproteins. Annu Rev Biochem 1989; 58:173–94 (80 ref.)
Lechner J see **Fischer A**
Lechner J see **Wolffgramm J**
Lechner JF, LaVeck MA, Gerwin BI, Matis EA: Differential responses to growth factors by normal human mesothelial cultures from individual donors. J Cell Physiol 1989 May; 139(2):295–300
Lechner JF see **Bonnard C**
Lechner JF see **Harris CC**
Lechner JF see **Knigbn ME**
Lechner JF see **Ke Y**
Lechner JF see **Laveck MA**
Lechner JF see **Mlyashitz M**
Lechner JF see **Pfeifer AM**
Lechner JF see **Reddel RR**
Lechner K, Heller G, Böck A: Organization and nucleotide sequence of a transcriptional unit of Methanococcus vannielii comprising genes for protein synthesis elongation factors and ribosomal proteins. J Mol Evol 1989 Jul; 29(1):20–7
Lechner K see **Auer J**
Lechner K see **Benda H**
Lechner K see **Fulcher CA**
Lechner K see **Geissler K**
Lechner K see **Kyrle PA**
Lechner K see **Panzer S**
Lechner K see **Schwarzinger I**
Lechner K see **Valent P**
Lechner M, Kupke T, Stefanovic S, Götz F: Molecular characterization and sequence of phosphatidylinositol-specific phospholipase C of Bacillus thuringiensis. Mol Microbiol 1989 May;3(5):621–6
Lechner MD, Kreuscher H: Physikalische Kompatibilität von Ketamin und Diazepam in Infusionslösungen. Anaesthesist 1989 Aug;38(8):418–20 (Eng. Abstr.) (Ger)
Lechner P, Anderhuber F, Tesch NP: Anatomical bases for a safe method of subclavian venipuncture. Clinical experience in 350 cases. Surg Radiol Anat 1989;11(2):91–5
Lechner U, Straube G: Degradation of 3-aminophenol by Arthrobacter spec. mA3. J Basic Microbiol 1988; 28(9–10):629–37
Lechner W, Bona G, Thews G, Daxenbichler G: Chlorierte Kohlenwasserstoffe in der Muttermilch. Wien Klin Wochenschr 1988 Sep 23;100(18):622–4 (Eng. Abstr.) (Ger)
Lechner W, Keene F, Marth C, Zech J: Calcium and calmodulin antagonism for inhibition of uterine contractions. Arch Gynecol Obstet 1989;244(3):137–9
Lechner W, Schinner F, Pernfuss B, Huter O, Daxenbichler G, Marth C, Pastner E: Untersuchungen zum Bleigehalt in der Muttermilch in verkehrsreichen und verkehrsarmen Gegenden Tirols. Wien Klin Wochenschr 1988 Aug 5; 100(15):519–22 (Eng. Abstr.) (Ger)
Lechner W, Kirchebner P, Daxenbichler G, Marth C: Hemmung spontaner uteriner Kontraktionen durch Gestoden. Geburtshilfe Frauenheilkd 1989 Mar; 49(3):259–61 (Eng. Abstr.) (Ger)
Lechner W, Luz O, Koch H, Pinzger G, Berger H, Dapunt O: Perinatale Mortalität der letzten 12 Jahre an der Universitäts-Klinik für Frauenheilkunde Innsbruck—Analysen und Konsequenzen. Gynakol Rundsch 1988;28 Suppl 2:114–6 (Ger)
Lechner W, Holböck E, Sachsenmaier M, Mayr P, Mitterschiffthaler G: Elektroanalgesie während der Geburt. Gynakol Rundsch 1988;28 Suppl 2:259–60 (Ger)
Lechner W see **Faulhaber G**
Lechner-Doll M see **Höller H**
Lechowski R see **Kita J**
Lechtenberg KF see **Roeder BL**
Lechuga MJ see **Lima L**
Lechuga MJ see **Zoppi S**
Lecis AR see **Loi R**
Leck I: The north–south divide in England: implications for health care resource allocation. Community Med 1989 May;11(2):102–7
Lęcka R see **Czekanowski R**
Lęcka-Czernik B, Zak J: Liquid holding recovery in yeast rad3 mutant after treatment with diepoxybutane: effect on mutations, recombinations and molecular weight of DNA. Acta Microbiol Pol 1988;37(3–4):249–59
Lecker S, Meyer D, Wickner W: Export of prepro-alpha-factor from Escherichia coli. J Biol Chem 1989 Jan 25;264(3):1882–6
Leckie B, Carachi R, Wheldon T, Lindop G: Plasma renin levels in patients with thoracic neuroblastoma. J Pediatr Surg 1989 Jun;24(6):601–3
Leckie B see **Murdoch DL**
Leckie B see **Tree M**
Leckie BJ see **Kew MC**
Leckie BJ see **Richards AM**
Leckie BJ see **Tonolo G**
Leckie BJ see **Tree M**
Leckie BJ see **Webb DJ**
Leckie MP see **Roth WG**
Leckie PA see **Brand AG**
Leckliter IN, Matarazzo JD: The influence of age, education, IQ, gender, and alcohol abuse on Halstead-Reitan Neuropsychological Test Battery performance. J Clin Psychol 1989 Jul;45(4):484–512 (57 ref.)
Leckltner ML, Johnson DR, Hughes JJ: Gallium-67 and pulmonary complications of amiodarone. Clin Nucl Med 1988 Nov;13(11):826–8
Leckman JF, Riddle MA, Berrettini WH, Anderson GM, Hardin M, Chappell P, Bissette G, Nemeroff CB, Goodman WK, Cohen DJ: Elevated CSF dynorphin A [1–8] in Tourette's syndrome. Life Sci 1988;43(24):2015–23
Leckman JF, Riddle MA, Hardin MT, Ort SI, Swartz KL, Stevenson J, Cohen DJ: The Yale Global Tic Severity Scale: initial testing of a clinician-rated scale of tic severity. J Am Acad Child Adolesc Psychiatry 1989 Jul;28(4):566–73
Leckman JF see **Bregman JD**
Leckman JF see **Dykens EM**
Leckman JF see **Riddle MA**
Leckman JF see **Rimar S**
Lecky BR see **Bowden A**
Lecky DM see **Barnett FJ**
Lecky J see **Loper KA**
Lecky JH see **Nahrwold ML**
Lecky JW see **Kanel KT**
Leclair E see **Béchetoille A**
LeClair KP, Bridgett MM, Duncan FJ, Palfree RG, Himmerling U, Bothwell AL: Kinetic analysis of Ly-6 gene induction in a T lymphoma by interferons and interleukin 1, and demonstration of Ly-6 inducibility in diverse cell types. Eur J Immunol 1989 Jul;19(7):1233–9
Leclair R see **Fortin C**
LeClair SM, Schicker JM, Duthie EH Jr, Hoffmann RG, Franson TR: Survey of nursing personnel attitudes toward infections and their control in the elderly. Am J Infect Control 1988 Aug;16(4):159–66
LeClair SM see **Franson TR**
Leclair-Richard D see **Barois A**
Leclaire J see **Mansuy D**
Leclaire RD see **Franz DR**
Leclech C see **Verret JL**
Leclech G see **Betremieux P**
Leclech G see **Edan G**
Leclech G see **Massart C**
Leclef B see **Hashimoto Y**
Leclerc A, Luce D, Lert F, Chastang JF, Logeay P: Correspondence analysis and logistic modelling: complementary use in the analysis of a health survey among nurses. Stat Med 1988 Sep;7(9):983–95
Leclerc A, Frost E, Collet M, Goeman J, Bedjabaga L: Urogenital Chlamydia trachomatis in Gabon: an unrecognised epidemic. Genitourin Med 1988 Oct; 64(5):308–11
Leclerc A see **Frost E**
Leclerc A see **Guénel P**
Leclerc A see **Reniers J**
Leclerc C, Deriaud E, Schutze MP, Chedid L: Prevention of low dose streptozotocin induced diabetes by muramyl dipeptide. Int J Immunopharmacol 1988;10(3):293–8
Leclerc C: Suppressor T cells: an appraisal of their role by in vivo elimination. Res Immunol 1989 Mar-Apr; 140(3):318–23; discussion 339–45 (24 ref.)
Leclerc C, Charbit A, Molla A, Hofnung M: Antibody response to a foreign epitope expressed at the surface of recombinant bacteria: importance of the route of immunization. Vaccine 1989 Jun;7(3):242–8
Leclerc C see **Morgeaux S**
Leclerc C see **Purrin P**
LeClerc C see **Schutze MP**
Leclere D see **Boquet J**
Leclere D see **Gravel M**
Leclere D see **Potvin C**
Leclerc F, Delepoulle F, Martinot A, Diependaele JF, Houque D, Hue V: Fréquence des hémorragies surrénaliennes au cours des formes fatales de purpura fulminans de l'enfant. Considérations étio-pathogéniques et thérapeutiques. Pediatrie 1988;43(6):545–50 (34 ref.) (Eng. Abstr.) (Fre)
Leclerc F, Martinot A, Gosset P, Ameisen JC: Cachectin in hemorrhagic shock and encephalopathy syndrome [letter] J Pediatr 1989 Sep;115(3):500–1
Leclerc F see **Lemaitre L**
Leclerc F see **Martinot A**
Leclerc G, Sirard C, Drapeau GR: The Escherichia coli cell division mutation ftsM1 is in serU. J Bacteriol 1989 Apr; 171(4):2090–5
Leclerc G see **Decker N**
Leclerc G see **Himber J**
Leclerc G see **Marciniak G**
(Leclerc GL), Browne J: Georges-Louis Leclerc, Comte de Buffon (1707–88). Endeavour 1988;12(2):86–90
Leclerc H, Beji A, Vincent P: Marqueurs moléculaires et identification des souches de Campylobacter pylori. Gastroenterol Clin Biol 1989;13(1 Pt 1):44B–48B (Eng. Abstr.) (Fre)
Leclerc H see **Béji A**
Leclerc H see **Husson MO**
Leclerc H see **Vincent P**
Leclerc J, Miller ML: Inositol and choline levels in the diet and neutral lipid hepatic content of lactating rat. Int J Vitam Nutr Res 1989;59(2):180–3
LeClerc JE, Christensen JR, Tata PV, Christensen RB, Lawrence CW: Ultraviolet light induces different spectra of lacI sequence changes in vegetative and conjugating cells of Escherichia coli. J Mol Biol 1988 Oct 5; 203(3):619–33
LeClerc JE see **Banerjee SK**
LeClerc JE see **Christensen JR**
LeClerc JE see **Rothmel RK**
Leclerc JM see **Bouchard J**
Leclerc JM see **Lin KT**
Leclerc L, Vasseur C, Burneux E, Marden M, Poyart C: Inhibition of membrane erythrocyte (Ca2+ + Mg2+)-ATPase by hemin. Biochim Biophys Acta 1988 Dec 8;946(1):49–56
Leclerc L see **Fourrier F**
Leclerc L see **Larose L**
Leclerc L see **Marden MC**
Leclerc L see **Wemeau JL**
Leclerc M, Bahmaoud T, Brillouet C, Tlaskalová-Hogenová H, Petit JF, Barot-Ciorbaru R: Stimulation of sea star Asterias rubens axial organ B-like cells by Nocardia-delipidated cell mitogen and derived fractions. Folia Biol (Praha) 1988;34(3):182–91
Leclerc M, Colbeau A, Cauvin B, Vignais PM: Cloning and sequencing of the genes encoding the large and the small subunits of the H2 uptake hydrogenase (hup) of Rhodobacter capsulatus [published erratum appears in Mol Gen Genet 1989 Jan;215(2):368] Mol Gen Genet 1988 Sep; 214(1):97–107
Leclerc M see **Brunette MG**
Leclerc MH see **Moalic P**
Leclerc N, Gravel C, Hawkes R: Development of parasagittal zonation in the rat cerebellar cortex: MabQ113 antigenic bands are created postnatally by the suppression of antigen expression in a subset of Purkinje cells. J Comp Neurol 1988 Jul 15;273(3):399–420
Leclerc N, Beesley PW, Brown I, Colonnier M, Gurd JW, Paladino T, Hawkes R: Synaptophysin expression during synaptogenesis in the rat cerebellar cortex. J Comp Neurol 1989 Feb 8;280(2):197–212
Leclerc N see **Hawkes R**
Leclerc O see **Godin G**
Leclerc P, Langlais J, Lambert RD, Sirard MA, Chafouleas JG: Effect of heparin on the expression of calmodulin-binding proteins in bull spermatozoa. J Reprod Fertil 1989 Mar;85(2):615–22
Leclerc P see **Croisé J**
Leclerc P see **Houdent C**
Leclerc P see **King WA**
Leclerc V see **Georges M**
Leclerc V see **Lecerf JM**
Leclerc Y, Verreault J, Bisson G: Diffuse lung uptake of technetium-99m sulfur colloid in malaria. J Nucl Med 1989 Jan;30(1):117–9 (16 ref.)
Leclerc Y, Verreault J, Bisson G: Gallium-67 citrate accumulation in a mycotic popliteal artery aneurysm. Clin Nucl Med 1988 Aug;13(8):571–3
Leclerc Y see **Pelletier LC**
Leclerc YG see **Cavanagh P**
Leclerc du Sablon M, Dumurgier C, Gosset D, Rigal J: Aspects de la chirurgie générale en mission humanitaire. Ann Chir 1989;43(5):337–41 (Fre)
Leclercq B, Guy G, Rudeaux F: Thyroid hormones in genetically lean or fat chickens: effects of age and triiodothyronine supplementation. Reprod Nutr Dev 1988; 28(4A):931–7
Leclercq B, Simon J, Karmann H: Glucagon-insulin balance in genetically lean or fat chickens. Diabete Metab 1988 Sep-Oct;14(5):641–5
Leclercq B see **Bacon WL**
Leclercq B see **Geraert PA**
Leclercq B see **Louvet C**
Leclercq F see **Messner-Pellenc P**
Leclercq F see **Ouculati F**
Leclercq G see **Andry G**
Leclercq G see **Kibble H**
Leclercq G see **Krohn K**
Leclercq G see **McCague R**
Leclercq G see **Willems J**
Leclercq JF, Maisonblanche P, Cauchemez B, Coumel P: Respective role of sympathetic tone and of cardiac pauses in the genesis of 62 cases of ventricular fibrillation recorded during Holter monitoring. Eur Heart J 1988 Dec; 9(12):1276–83
Leclercq JF, Gaita F, Cauchemez B, Maisonblanche P, Leenhardt A, Coumel P, Brusca A, Slama R: Caractéristiques et pronostic des troubles du rythme ventriculaire de la dysplasie ventriculaire droite arythmogène. Arch Mal Coeur 1988 Nov;81(11):1335–41 (Eng. Abstr.) (Fre)
Leclercq JF see **Bayés de Luna A**
Leclercq JF see **Lévy S**
Leclercq JF see **Slama R**
Leclercq L, Butkeraitis P, Reth M: A novel germ-line JK transcript starting immediately upstream of JK1. Nucleic Acids Res 1989 Sep 12;17(17):6809–19
Leclercq L see **Hombach J**
Leclercq M: A propos de l'épidémiologie de la maladie de Lyme. Rev Med Liege 1988 Oct 1;43(19):640–3 (Fre)
Leclercq M: Importation de myiases cutanées tropicales humaines. Rev Med Liege 1989 Jan 1;44(1):28–32 (Fre)
Leclercq M see **Harf R**
Leclercq M see **Mandelbrot L**
Leclercq M see **Pantoix G**
Leclercq M see **Saun L**
Leclercq P see **Leport C**
Leclercq P see **Manquat G**
Leclercq R, Derlot E, Weber M, Duval J, Courvalin P: Transferable vancomycin and teicoplanin resistance in Enterococcus faecium. Antimicrob Agents Chemother

1989 Jan;33(1):10–5
Leclercq R, Boubes S, Soussy CJ: Résistance des streptocoques non groupables aux bêtalactamines. Détection par l'antibiogramme et activité des associations de pénicilline G à la gentamicine. Pathol Biol (Paris) 1988 Jun;36(5 Pt 2):626–31 (Eng. Abstr.) (Fre)
Leclercq R see **Soussy CJ**
Leclercq V, Harvengt C: Simvastatin (MK 733) in heterozygous familial hypercholesterolemia: a two-year trial. Int J Clin Pharmacol Ther Toxicol 1989 Feb; 27(2):76–81
Leclercq V see **Heller FR**
Leclercq-Foucart J see **Mbonda E**
Leclercq-Meyer V, Marchand J, Sener A, Blachier F, Malaisse WJ: Effects of L-leucine, its 2-keto acid metabolite and its non-metabolized analogue on rat tumoral islet cell function. J Mol Endocrinol 1988 Jul;1(1):69–76
Leclercq-Meyer V see **Blachier F**
Leclercq-Meyer V see **Malaisse WJ**
Leclère J, Weryha G: Stress and auto-immune endocrine diseases. Horm Res 1989;31(1–2):90–3
Leclerc J see **Elias D**
Leclerc J see **Guerin V**
Leclère J see **Masseiot J**
Leclère JF see **Duterte-Boucher D**
Leclerq B see **Léonard F**
Leclerq RM: Lang zullen we leven?
Ned Tijdschr Geneeskd 1988 Aug 6;132(32):1500 (Dut)
Leclusz-Palazzolo C see **Archimbaud E**
Lecocq B, Jaillon P, Lecocq V, Ferry A, Gardin ME, Jarreau C, Leroyer R, Pays M, Jarreau FX: Clinical pharmacology of hydroxy-3(S)-dihydroquinidine in healthy volunteers following oral administration. J Cardiovasc Pharmacol 1988 Oct;12(4):445–50
Lecocq B, Lecocq V, Jaillon P: Physiologic relation between cardiac cycle and QT duration in healthy volunteers. Am J Cardiol 1989 Sep 1;64(8):481–6
Lecocq B see **Jaillon P**
Lecocq B see **Naudascher M**
Lecocq J see **Kieny MP**
Lecocq JP see **Brochier BM**
Lecocq JP see **Clertant P**
Lecocq JP see **Kieny MP**
Lecocq JP see **Kolbe HV**
Lecocq JP see **Michel F**
Lecocq JP see **Pastoret PP**
Lecocq JP see **Pierce RJ**
Lecocq JP see **Rautmann G**
Lecocq JP see **Van Eendenburg JP**
Lecocq PJ see **Bellefroid EJ**
Lecocq R see **Lamy F**
Lecocq R see **Lefort A**
Lecocq R see **Robaye B**
Lecocq V see **Lecocq B**
Lecocq V see **Naudascher M**
Lecoeur H see **Grosset JH**
Lecoeur HF, Lagrange PH, Truffot-Pernot C, Gheorghiu M, Grosset J: Relapses after stopping chemotherapy for experimental tuberculosis in genetically resistant and susceptible strains of mice. Clin Exp Immunol 1989 Jun; 76(3):458–62
Lecoeur J see **Ortolo B**
Lecoin G see **Poignet H**
Lecointre-Coatmelec M see **Bourel D**
Lecolier B, Marion S, Derouin F, Daffos F, Sarrot G: T-cell subpopulations of fetuses infected by Toxoplasma gondii [letter] Eur J Clin Microbiol Infect Dis 1989 Jun;8(6):372–3
Lecolle S see **Chardin H**
Lecolle S see **Goldberg M**
Lécolle S see **Lormée P**
Lecompte M see **Richard D**
Lecompte MF, Dode C: Interaction of human gamma-carboxyglutamic acid domainless prothrombin with phospholipids. Biochimie 1989 Jan;71(1):175–81
LeCompte PM see **Atkins CE**
Lecompte T see **Delmer A**
Lecompte T see **Dutrillaux F**
Lecompte T see **Morel MC**
Lecompte T see **Najean Y**
Lecompte Y see **Dibie A**
Lecompte Y see **Durandy Y**
Lecompte Y see **Gay F**
Lecompte Y see **Vouhé PR**
Lecomte A see **Turneer M**
Lecomte C see **Goezen M**
Lecomte F, Eustache M, Lemeland JF, Oksenhendler G, Humbert G: Purulent pericarditis due to Yersinia enterocolitica [letter] J Infect Dis 1989 Feb;159(2):363
Lecomte F see **Thauvin C**
Lecomte J, Damas J: Propriétés physiologiques de l'histamine chez l'homme. Rev Med Liege 1988 Nov 1;43(21):711–6 (12 ref.) (Fre)
Lecomte J: Médecine scientifique et pratiques parallèles. Rev Med Liege 1988 Aug 1–15;43(15–16):513–20 (Fre)
Lecomte J: Diderot et la médecine holistique. A propos des "Eléments de Physiologie" (1775–1783). Rev Med Liege 1988 Sep 15;43(18):600–3 (Fre)
Lecomte J see **Buyschaert M**
Lecomte J see **Klastersky J**
Lecomte J see **Lagneaux D**
Lecomte J see **Marcelle R**
Lecomte J see **Payment P**
Lecomte J see **Trépanier P**
Lecomte JM see **Arrang JM**
Lecomte JM see **Chassande S**
Lecomte JM see **Chican-Chovet M**
Lecomte JM see **Gros C**
Lecomte M see **Bocyanoma JM**
Lecomte M see **Demolin D**
Lecomte MC, Garbarz M, Grandchamp B, Féo C, Gautero H, Devaux I, Bournier O, Galand C, d'Auriol L, Galibert F, et al: Sp alpha I/78: a mutation of the alpha I spectrin domain in a white kindred with HE and HPP phenotypes. Blood 1989 Aug 15;74(3):1126–33
Lecomte MC see **Blouin P**
Lecomte MC see **Garbarz M**
Lecomte P, Azzam A, Lécureuil N, Trochet J, Lécureuil M: Usefulness of calculated free testosterone for discriminating secretory and idiopathic hirsute women. Steroids 1988 Oct; 52(4):377–8
Lecomte P see **Fouquet B**
Lecomte P see **Heitzmann A**
Lecomte P see **Lefort O**
Lecomte P see **Toultou Y**
Lecomte PJ, Nlalo J: Nucleotide excision by E. coli DNA polymerase I in proofreading and non-proofreading modes. Biochim Biophys Acta 1988 Dec 20;951(2–3):255–60
Lecomte-Houcke M see **Klein O**
Lecomte-Houcke M see **Proye C**
Lecona Echevarria M see **Herranz Amo F**
Lecomte D, Van Kote G, Questiaux E, Bader R, Charbonnel E, Khoury R: Une cause exceptionnelle d'occlusion néo-natale avec masse abdominale palpable: le diverticule de Meckel. Chir Pediatr 1988;29(4):216–8 (Eng. Abstr.) (Fre)
Lecomte D see **Charbonnel E**
Lecomte P: Chronobiological rhythm constraints of memory processes. Arch Gerontol Geriatr Suppl 1989;1:21–35 (57 ref.)
Lecomte P see **Dujardin K**
Lecomte P see **Guerrien A**
Lecomte P see **Vallee B**
Lecoq A see **Forest MG**
Lecoq C see **Desrues B**
Lecoq PJ, Billotte C, Koebele-Abadie C: A propos de l'utilisation du kératomètre opératoire de Zeiss. Bull Soc Ophtalmol Fr 1988 Jan;88(1):77–81 (Fre)
Lecoq PJ see **Billotte C**
Lecoq PJ see **Combe JC**
Lecoq S, Perin F, Plessis MJ, Strapellas H, Duquesne M: Comparison of the in vitro metabolisms and mutagenicities of dibenzo[a,c]anthracene, dibenzo[a,h]anthracene and dibenzo[a,j]anthracene: influence of norharman. Carcinogenesis 1989 Mar;10(3):461–9
Lecornu M, Trenouard I, Jesequel C: Thyroïdite et syndrome de Turner. Arch Fr Pediatr 1988 Jun–Jul;45(6):411–2 (Eng. Abstr.) (Fre)
Lecornu M see **Job JC**
Lecouffe P see **Guillemot F**
Lecouffe P see **Hossein-Foucher C**
Lecouffe P see **Macaigne O**
Lecoultre C see **Mentha G**
Lecour H, Miranda M, Magro C, Rocha A, Gonçalves V: Human leptospirosis—a review of 50 cases. Infection 1989 Jan–Feb;17(1):8–12
Lecour H, Santos Ferreira M, Lourenço M, Pestana M, Seara A, Cerqueira Magro F, Fernandes S, Loureiro A, Amaral I, Rodrigues A: Prevalence of anti-LAV/HTLV-III in Portuguese drug addicts and hemodialyzed patients. Chemioterapia 1987 Jun;6(2 Suppl):635–6
Lecour H, Gomes M, Nogueira JA, Marques R: Etiology of meningitis in Portugal. Chemioterapia 1987 Jun;6(2 Suppl):422–3
Lecours A see **Wright J**
Lecourt O see **Blanckaert D**
Lecourtier MJ see **Lhuillery C**
LeCouteur RA, Gillette EL, Powers BE, Child G, McChesney SL, Ingram JT: Peripheral neuropathies following experimental intraoperative radiation therapy (IORT). Int J Radiat Oncol Biol Phys 1989 Sep;17(3):583–90
LeCouteur RA see **Dow SW**
LeCouteur RA see **Powers BE**
LeCouteur RA see **Toulinson J**
Lecoutour X see **Lequien P**
Lecoutre D see **Wattrisse G**
LeCraw DE see **Wolf SL**
LeCren G see **Pepino P**
Lecron JC, Mossalayi MD, Tanzer J, Gomert J, Goube de Laforest P: Signal requirements for the generation of T-lymphocytes from T-depleted bone marrow cells: a sequential study. Exp Hematol 1989 Aug;17(7):785–90
Lecrubier C see **Andreu G**
Lecrubier Y see **Frances H**
Lecrubier Y see **Jouvent R**
Lecrubier Y see **Lacomblez L**
Lecso PA: Murder-suicide in Alzheimer's disease. J Am Geriatr Soc 1989 Feb;37(2):167–8 (7 ref.)
Lecso PA: Uncertainties in informed consent [letter; comment] J Gen Intern Med 1989 Jan–Feb;4(1):77.
Comment on: J Gen Intern Med 1988 Jul–Aug;3(4):370–80
Lecudonnec B see **Mellière D**
Leculee R see **Sauvage P**
Lecumberri F see **Martin Algarra S**
Lecumberri FJ see **Franquet T**
Lecuna V see **Torres Alvarez P**
Lécureuil M see **Lecomte P**
Lécureuil N see **Lecomte P**
Lecureux LW see **Saha BC**
Lecuyer D see **Marek A**
Lecuyer DW see **Stachly MA**
L'Ecuyer JL: Withholding nutrition from hopelessly ill infants [letter] J Pediatr 1989 Feb;114(2):339–40
Lécuyer R see **Bornstein MH**
Leczycki H see **Martinez RO**
Led A see **Mazas-Artasona L**
Led Huerta A see **Mazas Artasona L**
Ledaal P see **Knudtzon J**
Ledbetter DH, Ledbetter SA, vanTuinen P, Summers KM, Robinson TJ, Nakamura Y, Wolff R, White R, Barker DF, Wallace MR, et al: Molecular dissection of a contiguous gene syndrome: frequent submicroscopic deletions, evolutionarily conserved sequences, and a hypomethylated "island" in the Miller-Dieker chromosome region. Proc Natl Acad Sci U S A 1989 Jul;86(13):5136–40
Ledbetter DH, Rich DC, O'Connell P, Leppert M, Carey JC: Precise localization of NF1 to 17q11.2 by balanced translocation. Am J Hum Genet 1989 Jan;44(1):20–4
Ledbetter DH see **Baker SJ**
Ledbetter DH see **Cassidy SB**
Ledbetter DH see **Fountain JW**
Ledbetter DH see **Greenberg F**
Ledbetter DH see **Litt M**
Ledbetter DH see **Martin AO**
Ledbetter DH see **Nelson DL**
Ledbetter DH see **O'Connell P**
Ledbetter DH see **Rhoads GG**
Ledbetter DH see **Schnur RE**
Ledbetter DH see **Sutherland GR**
Ledbetter DH see **vanTuinen P**
Ledbetter DH see **Zhou YZ**
Ledbetter JA, Norris NA, Grossmann A, Grosmaire LS, June CH, Uckun FM, Cossand WL, Rabinovitch PS: Enhanced transmembrane signalling activity of monoclonal antibody heteroconjugates suggests molecular interactions between receptors on the T cell surface. Mol Immunol 1989 Feb; 26(2):137–45
Ledbetter JA, Tonks NK, Fischer EH, Clark EA: CD45 regulates signal transduction and lymphocyte activation by specific association with receptor molecules on T or B cells. Proc Natl Acad Sci U S A 1988 Nov;85(22):8628–32
Ledbetter JA, Rabinovitch PS, Hellström I, Hellström KE, Grosmaire LS, June CH: Role of CD2 cross-linking in cytoplasmic calcium responses and T cell activation. Eur J Immunol 1988 Oct;18(10):1601–8
Ledbetter JA see **Beiske K**
Ledbetter JA see **Clark EA**
Ledbetter JA see **Giblin P**
Ledbetter JA see **Gilliland LK**
Ledbetter JA see **Grossmann A**
Ledbetter JA see **June CH**
Ledbetter JA see **Lindstein T**
Ledbetter JA see **Pilarski LM**
Ledbetter JA see **Rose LM**
Ledbetter JA see **Serra HM**
Ledbetter JA see **Thompson CB**
Ledbetter JA see **Uckun FM**
Ledbetter JW, Lindroth JR, Martin SM: The Fourier transforms of the laser-induced absorption decay from glycogen phosphorylase and DOPA decarboxylase. Biophys Chem 1988 Sep;31(3):259–67
Ledbetter M see **McKenna A**
Ledbetter ME, McKenna AM, Ramaeker LM: Clinical assessment of affective behaviors. Radiol Technol 1989 May-Jun;60(5):401–7
Ledbetter SA see **Ledbetter DH**
Ledbetter SA see **Nelson DL**
Ledbetter SA see **Schnur RE**
Ledbetter SR see **Noonan DM**
Ledda A see **Carlo P**
Ledda F, Corti V, Mantelli L: Indirect evidence for a role of prostaglandins as second messengers of the prejunctional effect of opioids in guinea-pig ventricular preparations. Eur J Pharmacol 1989 Mar 21;162(2):323–7
Ledda F see **Brunelleschi S**
Ledda F see **Fantozzi R**
Ledda F see **Mantelli L**
Ledda G see **Enia F**
Ledda M see **Pannese E**
Ledda P see **Pisano G**
Ledda S see **Naitana S**
Ledda-Columbano GM, Columbano A, Curto M, Ennas MG, Coni P, Sarma DS, Pani P: Further evidence that mitogen-induced cell proliferation does not support the formation of enzyme-altered islands in rat liver by carcinogens. Carcinogenesis 1989 May;10(5):847–50
Ledda-Columbano GM see **Columbano A**
Ledda-Columbano GM see **Di Ilio C**
Ledden DJ see **Boguslawski SJ**
Ledderose G see **Clemm C**
Ledderose G see **Hoever C**
Ledderose G see **Kolb HJ**
Ledderose G see **Kühl M**
Leddet I see **Brémond M**
Leddin DJ see **Dinda PK**
Laddo CC see **Olsson GL**
Leddomado E see **Mendez IB**

Leddy JP see **Houle JJ**
Ledeboer AM see **Haandrikman AJ**
Ledeboer AM see **Sudbery PE**
Ledeboer DA see **Weingand KW**
Lededente A see **Vlau F**
Ledeen R see **Wu GS**
Ledeen RW, Parsons SM, Diebler MF, Shaschnig-Agler M, Lazereg S: Ganglioside composition of synaptic vesicles from Torpedo electric organ. J Neurochem 1988 Nov; 51(5):1465–9
Ledeen RW see **Byrne MC**
Ledeen RW see **Cannella MS**
Ledeen RW see **Shaschnig-Agler M**
Ledeen RW see **Vaswani KK**
Ledeen RW see **Yu RK**
Ledeist F see **Turleau C**
Ledemeney M see **De Bray JM**
Leden I: Mannen bakom syndromet: Jacques Forestier. En av reumatologins förkämpar i Frankrike. Lakartidningen 1989 Aug 9;86(32–33):2689–90 **(Swe)**
Leden I, Persson E, Persson O: Aspects of the history of rheumatoid arthritis in the light of recent osteo–archaeological finds. Scand J Rheumatol 1988; 17(5):341–52
Ledenev BA, Shevchenko IuS: Psikhopatologicheskaia struktura i dinamika strakhov u detei s shizoidnoi psikhopatiei. Zh Nevropatol Psikhiatr 1988;88(8):66–9 (Eng. Abstr.) **(Rus)**
Ledeneva OA see **Zhingel' IP**
Ledeneva VM see **Edzer LM**
Ledent C see **Christophe D**
Ledentsova RIu, Kisliak VM: Matematicheskil analiz vzaimosviazi titra i avidnosti antitel.
Zh Mikrobiol Epidemiol Immunobiol 1989 Apr;(4):60–3 (Eng. Abstr.) **(Rus)**
Leder A see **Beier DR**
Leder A see **Pattengale PK**
Leder D: The hermeneutic role of the consultation–liaison psychiatrist. J Med Philos 1988 Nov;13(4):367–78
Leder D see **Reifler DM**
Leder K see **Steinböck G**
Leder LD see **Breuer NF**
Leder LD see **Douhaljsen K**
Leder LD see **Reinwein D**
Leder LD see **Schmidt U**
Leder O see **Wokalek H**
Leder P see **Beier DR**
Leder P see **Flanagan JG**
Leder P see **Halazonetis TD**
Leder P see **Nussenzweig MC**
Leder P see **Pattengale PK**
Leder P see **Sarid J**
Leder P see **Tepler I**
Leder P see **Tepper RI**
Leder R see **Feinberg I**
Leder RA, Dunnick NR: Percutaneous drainage of abscesses in patients with Crohn disease. Invest Radiol 1989 Apr; 24(4):334–6
Leder S see **Reisine ST**
Leder SB, Traquina DN: Voice intensity of patients using a Communi–Trach I cuffed speaking tracheostomy tube. Laryngoscope 1989 Jul;99(7 Pt 1):744–7
Leder SB, Astrachan DI: Stomal complications and airflow line problems of the Communi–Trach I cuffed talking tracheotomy tube. Laryngoscope 1989 Feb;99(2):194–6
Leder W see **Janis LW**
Lederberg J: Replica plating and indirect selection of bacterial mutants: isolation of preadaptive mutants in bacteria by sib selection. Genetics 1989 Mar;121(3):395–9
Lederberg J: Ontogeny of the clonal selection theory of antibody formation. Reflections on Darwin and Ehrlich. Ann N Y Acad Sci 1988;546:175–82
Lederer CL see **McDaniel MR**
Lederer CM Jr, Price PK: Posterior synechiae after laser iridectomy. Ann Ophthalmol 1989 Feb;21(2):61–4
Lederer D, Thelle U: Neumutation und Vateralter. Eine besondere Situation in der genetischen Beratung.
Med Klin 1988 Nov 11;83(22):740–5 (14 ref.) (Eng. Abstr.) **(Ger)**
Lederer E, Nössner E, Wank R, Schendel DJ: Analysis of HLA–B35 variants and B35 haplotypes by isoelectric focusing and Southern blot analysis. Immunogenetics 1989; 30(1):63–5
Lederer E see **Fehir KM**
Lederer E see **Goldfarb RA**
Lederer E see **Nössner E**
Lederer E see **Yoshikawa Y**
Lederer ED, Suki WN, Truong LD: Postpartum renal failure in a renal transplant patient. Transplantation 1989 Apr; 47(4):717–9
Lederer F see **Conseiller EC**
Lederer F see **Giraudat J**
Lederer F see **Reid GA**
Lederer F see **Urban P**
Lederer H, Tovar K, Baer G, May RP, Hillen W, Heumann H: The quaternary structure of Tet repressors bound to the Tn10–encoded tet gene control region determined by neutron solution scattering. EMBO J 1989 Apr; 8(4):1257–63
Lederer J: Pour une diététique des fumeurs. Arch Belg 1988; 46(3–4):141–52 (40 ref.) (Eng. Abstr.) **(Fre)**
Lederer M: The role of chromatography and electrophoresis in biomedical sciences. J Chromatogr 1989 Mar 17; 488(1):5–24 (19 ref.)
Lederer M see **Kuhn AO**
Lederer PC: Irritables Darmsyndrom.
Verh Dtsch Ges Inn Med 1988;94:468–73 (10 ref.) **(Ger)**
Lederer PC: Gastrointestinale Motilitätsstörungen: Phänomen oder Krankheit?—Störungen der Dünndarmmotilität.
Z Gastroenterol 1988 Nov;26 Suppl 4:33–40 (29 ref.) **(Ger)**
Lederer R see **Kremmer E**
Lederer R see **Thierfelder S**
Lederer S see **Griepentrog T**
Lederer S see **Reichelt H**
Lederer W, Dingler WH: Subklaviaverschluss und Anomalie der Arteria vertebralis mit Subclavian–Steal–Syndrom. Fibrinolyse und PTA–Therapie. ROFO 1989 Apr; 150(4):477–9 **(Ger)**
Lederer WJ see **Berlin JR**
Lederer WJ see **Cannell MB**
Lederer WJ see **Cohen NM**
Ledergerber B see **Brühwiler J**
Lederhaas G, Hinkley RE Jr: The effects of inhalation anesthetics on calcium–stimulated exocytosis in a natural membrane model system. Cell Biol Toxicol 1988 Jun; 4(2):149–61
Lederhendler I see **Collin C**
Lederis K see **Gan BS**
Lederis K see **Heierhorst J**
Lederis K see **Hollenberg MD**
Lederis K see **Itoh H**
Lederis K see **McMaster D**
Lederis K see **Okawara Y**
Lederis K see **Patel P**
Lederis K see **Suzuki Y**
Lederis K see **Tetzlaff W**
Lederis K see **Yulis CR**
Lederkremer G see **Eshhar N**
Lederle FA: Screening for hemochromatosis?
J Gen Intern Med 1989 Jan–Feb;4(1):61–3
Lederle FA, Nichol KL, Parenti CM: Bronchoscopy to evaluate hemoptysis in older men with nonsuspicious chest roentgenograms. Chest 1989 May;95(5):1043–7
Lederle RM see **Mathias K**
Lederlin P, Morel O, Witz F, Delgendre A, Guerci A: Hyperéosinophilie pseudo–leucémique accompagnant un hémangio–endothéliome malin métastatique du coeur.
Rev Med Interne 1989 May–Jun;10(3):280–1 **(Fre)**
Lederlin P see **Peiffert D**
Lederlin P see **Sandax E**
Lederman DM see **Kung RT**
Lederman G see **Cranberg LD**
Lederman GS, Herman TS, Jochelson M, Silver BJ, Chaffey JT, Garnick MB, Richie J, Sheldon TA, Coleman CN: Radiation therapy of seminoma: 17–year experience at the Joint Center for Radiation Therapy. Radiother Oncol 1989 Mar;14(3):203–8
Lederman H see **de Camargo B**
Lederman HM, Metz SJ, Zuckerberg AL, Loughlin GM: Antibody deficiency complicating severe bronchopulmonary dysplasia. Pediatr Pulmonol 1989; 7(1):52–4
Lederman HM see **Taylor AJ**
Lederman HM see **Towbin R**
Lederman I see **Petitou M**
Lederman IR see **Neatrour GP**
Lederman J see **Cranberg LD**
Lederman JS see **Weinstock MA**
Lederman M see **Chen KC**
Lederman M see **Diffloot N**
Lederman M see **Metcalf JB**
Lederman MM, Purvis SF, Walter EI, Carey JT, Medof ME: Heightened complement sensitivity of acquired immunodeficiency syndrome lymphocytes related to diminished expression of decay–accelerating factor.
Proc Natl Acad Sci U S A 1989 Jun;86(11):4205–9
Lederman MM see **Kaminski HJ**
Lederman MM see **Meropol NJ**
Lederman MM see **Wenger JD**
Lederman MM see **Wiest PM**
Lederman RI see **Meyers AR**
Lederman RJ: Performing arts medicine [editorial]
N Engl J Med 1989 Jan 26;320(4):246–8
Lederman RJ see **Pillay PK**
Lederman RJ see **Taub WH**
Lederman S, Gulick R, Chess L: Dextran sulfate and heparin interact with CD4 molecules to inhibit the binding of coat protein (gp120) of HIV. J Immunol 1989 Aug 15; 143(4):1149–54
Lederman S see **Klatzky RL**
Lederman SA, Rosso P: The pattern of plasma volume changes in well–nourished and in food– or protein–restricted pregnant rats. J Am Coll Nutr 1989 Jun; 8(3):215–24
Lederman SA see **Haiek L**
Lederman SN, Wenger TL, Bolster DE, Strauss HC: Effects of flecainide on occlusion and reperfusion arrhythmias in dogs. J Cardiovasc Pharmacol 1989 Apr;13(4):541–6
Ledermann F see **Gisler RH**
Ledermann H, Adam S, Schaffner O: Zur Bedeutung der spezialisierten Kurklinik für die Rehabilitation Zuckerkranker. Rehabilitation (Stuttg) 1988 Aug; 27(3):166–9 (Eng. Abstr.) **(Ger)**
Ledermann JA, Begent RH, Bagshawe KD, Riggs SJ, Searle F, Glaser MG, Green AJ, Dale RG: Repeated antitumour antibody therapy in man with suppression of the host response by cyclosporin A. Br J Cancer 1988 Nov; 58(5):654–7
Ledermann JA, Begent RH, Bagshawe KD: Cyclosporin A prevents the anti–murine antibody response to a monoclonal anti–tumour antibody in rabbits.
Br J Cancer 1988 Nov;58(5):562–6
Ledermann JA see **Smith DB**
Lederrey C see **Stroun M**
Ledertoug S, Clausen I, Børlum KG: Tubal pregnancy causing haematoma in intra–uterine pregnancy diagnosed by ultrasound; a case report.
Eur J Obstet Gynecol Reprod Biol 1988 Oct;29(2):107–11
Ledesma L see **Woscoff A**
Ledesma O see **Wisnivesky–Colli C**
Ledesma OS see **Goria NB**
Ledesma S see **Puche RC**
Ledesma de Prieto G see **Bittar EQ**
Ledesma Jimeno A, Montejo González AL, Prieto Adánez G, Montero Barrado I, Ortega Esteban MA, Silos Gamonal FJ, Rodrigues Isidoro J: Agresividad y función docente. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1989 May–Jun;17(3):153–9 (Eng. Abstr.) **(Spa)**
Ledesma Jimeno A see **Blanco González AL**
Ledesma Jimeno A see **Delgado Martín ME**
Ledesma Jimeno A see **García Carretero L**
Ledesma Jimeno MA, Figueroa P, Pérez Urdaniz A: El suicidio en España. Mortalidad segun distribucion geografica.
Actas Luso Esp Neurol Psiquiatr Cienc Afines 1988 Jul–Aug;16(4):243–5 (Eng. Abstr.) **(Spa)**
Ledesma–Medina J, Newman B: Use of imaging techniques in the diagnosis of infectious diseases in children.
Adv Pediatr Infect Dis 1989;4:1–50 (150 ref.)
Ledesma Velasco M, Salgado Escobar JL, Munayer Calderon J, Acosta JL, Rea Chávez B, Argüero Sánchez R: Valvuloplastia pulmonar percutánea. Resultados a corto y largo plazo. Arch Inst Cardiol Mex 1988 Nov–Dec; 58(6):525–31 (Eng. Abstr.) **(Spa)**
LeDet EG see **Aretz HT**
Ledet T, Heickendorff L, Rasmussen LM: Pathology of macrovascular disease. Baillieres Clin Endocrinol Metab 1988 May;2(2):391–405 (84 ref.)
LeDez KM see **Lerman J**
Ledezma E see **Apitz–Castro R**
Ledezma G, Garassini M, Zambrano L, Escalante L, González M: Ultrasonografía del tracto gastrointestinal. GEN 1987 Jan–Mar;41(1):12–8 (Eng. Abstr.) **(Spa)**
Ledford BE see **Smith A**
Ledford DK, Sakamoto Y, O'Connor C, Krzanowski K, Lockey RF, Polson JB, Krzanowski J: Lack of effect of gold salts on acetylcholine or histamine contraction of canine tracheal and bronchial smooth muscle.
Arch Int Pharmacodyn Ther 1989 Mar–Apr;298:237–46
Ledford DK see **Nordvall SL**
Ledford RA see **De Fabrizio SV**
Ledford RA see **Dunny GM**
(Ledger C), Gramiccia G: Ledger's cinchona seeds: a composite of field experience, chance, and intuition.
Parassitologia 1987 May–Dec;29(2–3):207–20
Ledger S see **Iqbal SJ**
Ledger W: Surgical asepsis in labor and delivery.
Infect Control Hosp Epidemiol 1988 Oct;9(10):469–70
Ledger WJ, Smith D: Cefoxitin in obstetric and gynecologic infections. Rev Infect Dis 1979 Jan–Feb;1(1):199–201
Ledger WJ: Infection and premature labor.
Am J Perinatol 1989 Apr;6(2):234–6
Ledger WJ: Criticism of publication of pharmaceutical–supported research results draws response [letter] Am J Obstet Gynecol 1989 Sep;161(3):839–40
Ledger WJ see **Grifo JA**
Ledger WJ see **Huffaker J**
Ledger WJ see **Witkin SS**
Ledger WL, Thomas EJ, Browning D, Lenton EA, Cooke ID: Suppression of gonadotrophin secretion does not reverse premature ovarian failure. Br J Obstet Gynaecol 1989 Feb; 96(2):196–9
Ledgerwood AM see **Elliott LA**
Ledgerwood AM see **Hayward SR**
Ledgerwood AM see **Kuric J**
Ledgerwood AM see **McCoy LE**
Ledgerwood AM see **McGonigal MD**
Ledgerwood AM see **Moon MR**
Ledic S, Stajkovic P, Lukač S: Ozračivanje bolesnika u radiodijagnostičkoj primeni jonizujućeg zračenja. Današnje stanje i preventiva. Vojnosanit Pregl 1989 Jan–Feb; 46(1):22–31 (Eng. Abstr.) **(Ser)**
Ledig M, Doffoel M, Doffoel S, Kopp P, Bockel R, Mandel P: Blood cell superoxide dismutase and enolase activities as markers of alcoholic and nonalcoholic liver diseases. Alcohol 1988 Sep–Oct;5(5):387–91
Ledig M, Tholey G, Kopp P, Mandel P: An experimental study of fetal alcohol syndrome in the rat: biochemical modifications in brain and liver. Alcohol Alcohol 1989; 24(3):231–40
Ledig M see **Tholey G**
Ledin T, Odkvist LM, Möller C: Posturography findings in workers exposed to industrial solvents.
Acta Otolaryngol (Stockh) 1989 May–Jun;107(5–6):357–61
Ledin T see **Bäckman E**

Ledin T see Borch K

Ledingham IM: Prevention and management of infections with gram-negative bacteria in intensive care units. Br J Clin Pract Symp Suppl 1988 Feb;57:45

Ledingham IM, Bion JF, Newman LH, McDonald JC, Wallace PG: Mortality and morbidity amongst sedated intensive care patients. Resuscitation 1988;16 Suppl:S69–77

Ledingham IM see Aitkenhead AR

Ledingham IM see Alcock SR

Ledingham IM see Rogers PN

Ledingham JG see Endre ZH

Ledingham JG see Firth JD

Ledingham JG see Pritchard K

Ledingham JG see Raine AE

Ledingham JG see Ratcliffe PJ

Ledingham JM, Simpson FO: Effect of enalapril on handling of a sodium chloride load by genetically hypertensive and normotensive rats. Clin Exp Pharmacol Physiol 1989 Apr; 16(4):315–7

Ledingham RB see Anderson JL

Ledingham SJ, Goldstraw P: Diathermy resection and radioactive gold grains for palliation of obstruction due to recurrence of bronchial carcinoma after external irradiation. Thorax 1989 Jan;44(1):48–51

Ledingham WM see Lima Filho JL

Ledinko N see Fazely F

Ledinot V see Le Merrer M

Ledinski N see Klanfar Z

Leditschke JF: Paediatric injuries [editorial] Aust N Z J Surg 1989 Sep;59(9):679–80

Leditschke JF see Ratcliffe J

Ledink A, Marinov V, Tellak R: Süvremenno lechenie na kalkulozata na gorniia urinaren aparat. Khirurgiia (Sofiia) 1989;42(2):65–9 **(Bul)**

Ledl F, Beck J, Seugi M, Ostander H, Estendorfer S, Severin T, Huber B: Chemical pathways of the Maillard reaction. Prog Clin Biol Res 1989;304:23–42 (55 ref.)

Ledl F see Seugi M

Ledley FD see Cheng SV

Ledley FD see Jansen R

Ledley FD see Peng H

Ledley FD see Zoghbi HY

Ledley GS, Shenk IM, Heit HA: Sigmoid colon perforation due to endometriosis not associated with pregnancy. Am J Gastroenterol 1988 Dec;83(12):1424–6

Lednev VV see Podlubnaia ZA

Ledney GD see Madonna GS

Lednicer D: Exploration of a chemical series as a drug discovery strategy. Drug Des Deliv 1987 Sep;2(1):69–78 (16 ref.)

Lednicer D see Cox SR

Ledo A, Martín M, Geiger JM, Marrón JM: Acitretin (Ro 10–1670) in the treatment of severe psoriasis. A randomized double-blind parallel study comparing acitretin and etretinate. Int J Dermatol 1988 Nov;27(9):656–60

Ledo A see Allegue F

Ledo A see Freire Murgueytio P

Ledo A see Soria C

Ledo E see Soria C

Ledo L see Domínguez F

Ledo L see Lorente JA

Ledo Barro L, Moreira Vicente VF, López San Román A, Erdozain Sosa JC, Boixeda de Miquel D, Sánchez Ruano JJ: Trombosis venosa mesentérica: un nuevo caso de evolución favorable con tratamiento conservador. Rev Esp Enferm Apar Dig 1989 Jun;75(6 Pt 2):720–2 (Eng. Abstr.) **(Spa)**

Ledo Barro L see Erdozain Sosa JC

Ledo Barro L see Moreira Vicente VF

Ledo Pozueta A see Allegue Rodríguez F

Ledoigt G see Crouzillat D

LeDoune D see Cauley JA

Ledoshchuk BA see Grigor'ev PIa

Ledouble G see Pierron C

Ledoux D, Méreau A, Dauchel MC, Barritault D, Courty J: Distribution of basic fibrobiast growth factor binding sites in various tissue membrane preparations from adult guinea pig. Biochem Biophys Res Commun 1989 Feb 28; 159(1):290–6

LeDoux EJ, Morris JF, Temple WP, Duncan C: Standard and double dose ipratropium bromide and combined ipratropium bromide and inhaled metaproterenol in COPD. Chest 1989 May;95(5):1013–6

LeDoux JE, Iwata J, Cicchetti P, Reis DJ: Different projections of the central amygdaloid nucleus mediate autonomic and behavioral correlates of conditioned fear. J Neurosci 1988 Jul;8(7):2517–29

Ledoux M see Dallongeville J

Ledoux M see De Rijcke S

Ledoux R see Rolland C

Ledoux S, Libman I, Robert F, Just N: Progressive multifocal leukoencephalopathy with gray matter involvement. Can J Neurol Sci 1989 May;16(2):200–2

Ledoux S see Choquet M

LeDoux SP see Wilson GL

Ledoux TA, Lodge JR, Touchberry RW, Francis BM: The effects of low dietary levels of DDT on breeding performance in hybrid mice. Arch Environ Contam Toxicol 1977;6(4):435–46

Ledoux WR see McInnes-Ledoux PM

Ledova LA see Lambina VA

Ledru E, Pestel J, Tsicopoulos A, Joseph M, Wallaert B, Tonnel AB, Capron A: Lymphocyte-mediated regulation of platelet activation during desensitization in patients with hymenoptera venom hypersensitivity. Clin Exp Immunol 1988 Aug;73(2):198–203

Ledsham IM see Zalik SE

Ledsome JR see Courneya CA

Ledsome JR see King KA

Leduc A see Dereppe H

Leduc A see Maylin C

Leduc BE, Poulin O, Parisi D: Au sujet d'une grossesse par insémination à partir d'un donneur quadriplégique après stimulation par la physostigmine. Can Med Assoc J 1988 Dec 1;139(11):1071–2 **(Fre)**

LeDuc BW, Greenblatt DJ, Friedman H: Automated high-performance liquid chromatographic analysis of tetracycline in urine [letter] J Chromatogr 1989 May 30; 490(2):474–7

LeDuc BW see Blyden GT

LeDuc BW see Friedman H

Leduc BW see Kaplan GB

LeDuc BW see Mikail MA

Leduc CP see Vobecky J

Leduc D, Rougé PE, Rousset H, Maitre A, Champay-Hirsch AS, Massot C: Etude clinique de 105 cas d'amaigrissements isolés en médecine interne. Rev Med Interne 1988 Nov-Dec;9(5):480–6 (Eng. Abstr.) **(Fre)**

Leduc D see Barr RG

Leduc E: The healing touch. MCN 1989 Jan-Feb;14(1):41–3

Leduc EH see Pavion-Dutilleul F

Leduc F, Brauch H, Hajj C, Dobrovic A, Kaye F, Gazdar A, Harbour JW, Pettengill OS, Sorenson GD, van den Berg A, et al: Loss of heterozygosity in a gene coding for a thyroid hormone receptor in lung cancers. Am J Hum Genet 1989 Feb;44(2):282–7

Leduc JR see Shamji FM

LeDuc JW: Epidemiology of hemorrhagic fever viruses. Rev Infect Dis 1989 May-Jun;11 Suppl 4:S730–5 (39 ref.)

LeDuc JW see Antoniadis A

LeDuc JW see Glass GE

LeDuc JW see Korch GW

LeDuc JW see Mangiafico JA

Leduc LB see Sahaj DA

Leduc O see Dereppe H

Leduc R see Robins SJ

Leduc T see Amyot R

Leduc Y see Fakan S

Leducq B see Richard L

Leducq R, Gabrion J, Gabrion C: Caractérisation des glycoconjugués de surface et intracellulaires dans les formes larvaires d'Echinococcus multilocularis à l'aide de lectines. C R Soc Biol (Paris) 1988;182(5):501–8 (Eng. Abstr.) **(Fre)**

Leduc TB, Poulin SE, Leavitt LF, Johnson AM: Evaluation of a particle-enhanced immunoassay for quantifying C-reactive protein. Clin Chem 1989 Sep;35(9):2001–2

Leduc TB see Johnson AM

Leduque P, Scharfmann R, Basmaciogullari A, Czernichow P, Dubois PM: Immunocytochemical evidence for the presence of S-100 protein in insulin-containing cells of cultured fetal rat islets. Regul Pept 1989 Feb;24(2):143–53

Leduque P, Bulant M, Dubois PM, Nicolas P, Vaudry H: Processing of thyrotropin-releasing hormone prohormone (pro-TRH) in the adult rat pancreas: identification and localization of pro-TRH-related peptides in beta-cells of pancreatic islets. Endocrinology 1989 Sep;125(3):1492–7

Leduque P see Chigr F

Leduque P see Najimi M

Ledvanov MIu, Gerasimova KI, Adamov AK, Naumov AV, Isupov IV: Primenenie metoda bakterial'noi adgezii dlia identifikatsii B-limfotsitov cheloveka. Lab Delo 1988; (12):57–9 **(Rus)**

Ledvina M: Role of elastase and elastase-like enzymes in the pathogenesis of some diseases. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove 1988;31(5):455–72 (81 ref.)

Ledvina M see Benesová J

Ledvina M see Dunda J

Ledvina M see Kovářová H

Ledvina M see Stoklasová A

Ledvina M see Velebný V

Ledvina M see Winnerová J

Ledvinová J see Mydlil J

Ledward DA see Shears GE

Ledwidge B see Koczapski A

Ledwidge B see Solyom L

Ledwidge DG see Deane SA

Ledwig PA, Weigand DA: Late circumcision and lichen sclerosus et atrophicus of the penis. J Am Acad Dermatol 1989 Feb;20(2 Pt 1):211–4

Ledwitz-Rigby F see Hoganson GE

Lee A, Siders DB, Lee F, Kosnak JW: Transrectal ultrasound. A case report related to the natural history of prostate cancer. Cancer 1989 Apr 15;63(8):1548–51

Lee A: Subarachnoid spread or injection? Anaesthesia 1989 Mar;44(3):264–5

Lee A, Eckstein RP, Fevre DI, Dick E, Kellow JE: Non Campylobacter pylori spiral organisms in the gastric antrum. Aust N Z J Med 1989 Apr;19(2):156–8

Lee A, Hazell SL, O'Rourke J, Kouprach S: Isolation of a spiral-shaped bacterium from the cat stomach. Infect Immun 1988 Nov;56(11):2843–50

Lee A, Yu YL, Tsoi M, Woo E, Chang CM: Subcortical arteriosclerotic encephalopathy--a controlled psychometric study. Clin Neurol Neurosurg 1989; 91(3):235–41

Lee A, Mees IG, Miller B: Cerebral hypoxic injury detected by Tc-HMPAO SPECT. Clin Nucl Med 1989 Jul; 14(7):482–3

Lee A see Carrick J

Lee A see Case CL

Lee A see Derynck R

Lee A see Dick E

Lee A see Ferrero RL

Lee A see Friedlaender MH

Lee A see Hobson RP

Lee A see Hodges EJ

Lee A see Howell N

Lee A see Kimberley BP

Lee A see Ladowski JS

Lee A see Lyons K

Lee A see Mitchell HM

Lee A see O'Rourke J

Lee A see Pllowsky L

Lee A see Prentky RA

Lee A see Reynolds F

Lee A see Simard M

Lee AC, Angleton GM, Benjamin SA: Hypodontia in the beagle after perinatal whole-body 60Co gamma irradiation. Radiat Res 1989 Jun;118(3):467–75

Lee AC see Hamilton BF

Lee AC see Kroll MA

Lee AC see Tojo K

Lee AD, Katz A: Transient increase in glucose 1,6-bisphosphate in human skeletal muscle during isometric contraction. Biochem J 1989 Mar 15;258(3):915–8

Lee AD see Gao Y

Lee AD see Kida Y

Lee AE, Rogers LA, Topps S, Wallace K: Reinfection of virus free mice with mouse mammary tumour virus. Lab Anim 1989 Apr;23(2):133–7

Lee AG see de Foresta B

Lee AG see Mata AM

Lee AG see Matthews I

Lee AG see Munkonge F

Lee AJ, Goettler F: The case for fluoridation: a comparison between Toronto and Montreal. Can Dent Assoc J 1988 Oct;54(10):731–4

Lee AK see Olson SL

Lee AK see Silverman ML

Lee AL, Liao AW, Horváth C: Tandem separation schemes for preparative high-performance liquid chromatography of proteins. J Chromatogr 1988 Jun 29;443:31–43

Lee AM, Bedi R, O'Donnell D: Bilateral double dens invaginatus of maxillary incisors in a young Chinese girl. Aust Dent J 1988 Aug;33(4):310–2

Lee AM see Carter JA

Lee AM see King NM

Lee AM see Thomas FP

Lee AM see Tseng HM

Lee AP see Hall PN

Lee AS, Murray RM: The long-term outcome of Maudsley depressives. Br J Psychiatry 1988 Dec;153:741–51

Lee AS, McGee JO: The signal intensity on Southern blots developed by nonisotopic methods is linear with time and quantity of DNA. Nucleic Acids Res 1989 Mar 25; 17(6):2364

Lee AS see Chang SC

Lee AS see Day AR

Lee AS see Hendershot LM

Lee AS see Ito M

Lee AS see Kim YK

Lee AS see Markantonakis A

Lee AS see Nakaki T

Lee AS see Resendez E Jr

Lee AS see Sharma A

Lee AT, Bussolari SR: Flight simulator platform motion and air transport pilot training. Aviat Space Environ Med 1989 Feb;60(2):136–40

Lee AT, Cerami A: Nonenzymatic glycosylation of DNA by reducing sugars. Prog Clin Biol Res 1989;304:291–9

Lee AT see Panton LJ

Lee AW, Reed CE, Kratz JM: Superior vena cava bypass: use of the azygos vein. Ann Thorac Surg 1988 Dec; 46(6):686–7

Lee AW, Crawford FA Jr, Gillette PC, Roble SM: Cryoablation of septal pathways in patients with supraventricular tachyarrhythmias. Ann Thorac Surg 1989 Apr;47(4):566–8

Lee AY see Cho KH

Lee AY see Nakagawa H

Lee AY see Wong TM

Lee AZ see Lai TH

Lee B: Starch-based oral rehydration therapy and its application. R I Med J 1989 Jun;72(6):203–6

Lee B, Vissing H, Ramirez F, Rogers D, Rimoin D: Identification of the molecular defect in a family with spondyloepiphyseal dysplasia. Science 1989 May 26; 244(4907):978–80

Lee B, Lao WX, Suzuki S, Robins MJ, Tyrrell DL: In vitro and in vivo comparison of the abilities of purine and pyrimidine 2',3'-dideoxynucleosides to inhibit duck hepadnavirus. Antimicrob Agents Chemother 1989 Mar; 33(3):336–9

Lee B, Tanaka Y, Tozawa H: Monoclonal antibody defining

tax protein of human T-cell leukemia virus type-I. Tohoku J Exp Med 1989 Jan;157(1):1-11
Lee B see **Chang RW**
Lee B see **Dan BA**
Lee B see **Fletcher R**
Lee B see **Fong D**
Lee B see **Freund DA**
Lee B see **Jacobs S**
Lee B see **Jacobson MA**
Lee B see **Soong HK**
Lee B see **Suzuki S**
Lee BA: Stability and change in an urban homeless population. Demography 1989 May;26(2):323-34
Lee BA see **Freeman RS**
Lee BA see **Maher DW**
Lee BB, Martin PR, Valberg A: Nonlinear summation of M- and L-cone inputs to phasic retinal ganglion cells of the macaque. J Neurosci 1989 Apr;9(4):1433-42
Lee BB, Martin PR, Valberg A: The physiological basis of heterochromatic flicker photometry demonstrated in the ganglion cells of the macaque retina. J Physiol (Lond) 1988 Oct;404:323-47
Lee BC, Hendricks JD, Bailey GS: Metaplastic pancreatic cells in liver tumors induced by diethylnitrosamine. Exp Mol Pathol 1989 Feb;50(1):104-13
Lee BC, Bryan LE: Identification and comparative analysis of the lactoferrin and transferrin receptors among clinical isolates of gonococci. J Med Microbiol 1989 Mar; 28(3):199-204
Lee BC, Brock JM, Fan T, Seibert A, Moonen C, Kinsel P, Chehrazi B, Bradbury EM: 31P spectroscopy in thrombolytic treatment of experimental cerebral infarct. AJR 1989 Mar;152(3):623-8
Lee BC, Schryvers AB: Specificity of the lactoferrin and transferrin receptors in Neisseria gonorrhoeae. Mol Microbiol 1988 Nov;2(6):827-9
Lee BC, Black ML, Lamb RB, Arnold JP, Seibert JA, Chole RA, Bacon GV: CT evaluation of the temporal bone ossicles by using oblique reformations: a technical note. AJNR 1989 Mar-Apr;10(2):431-3
Lee BC, Bryan LE: Penicillin-binding proteins of Haemophilus ducreyi. Antimicrob Agents Chemother 1989 Jun;33(6):983-6
Lee BC see **Deck MD**
Lee BC see **Fong AT**
Lee BC see **Schryvers AB**
Lee BG see **Mimura T**
Lee BI, Becker GJ, Waller BF, Barry KJ, Connolly RJ, Kaplan J, Shapiro AR, Nardella PC: Thermal compression and molding of atherosclerotic vascular tissue with use of radiofrequency energy: implications for radiofrequency balloon angioplasty. J Am Coll Cardiol 1989 Apr; 13(5):1167-75
Lee BI see **Barry KJ**
Lee BI see **Becker GJ**
Lee BJ, Kang SG, Hatfield D: Transcription of Xenopus selenocysteine tRNA Ser (formerly designated opal suppressor phosphoserine tRNA) gene is directed by multiple 5'-extragenic regulatory elements. J Biol Chem 1989 Jun 5;264(16):9696-702
Lee BJ: The President's Commission on HIV: a personal report on related ethical and moral issues. Mt Sinai J Med 1989 May;56(3):246-9
Lee BJ, Worland PJ, Davis JN, Stadtman TC, Hatfield DL: Identification of a selenocysteyl-tRNA(Ser) in mammalian cells that recognizes the nonsense codon, UGA. J Biol Chem 1989 Jun 15;264(17):9724-7
Lee BJ see **McBride OW**
(Lee BJ 3d), Anderson LF: White House physician Lee to be active in health policy. J Natl Cancer Inst 1989 May 3;81(9):659-60
Lee BJ 3d see **Watkins JD**
Lee BK see **Eicher EM**
Lee BK see **Propst F**
Lee BK see **Tucker PK**
Lee BK see **Watanabe T**
Lee BL, Blake KR, Miller PS: Interaction of psoralen-derivatized oligodeoxyribonucleoside methylphosphonates with synthetic DNA containing a promoter for T7 RNA polymerase. Nucleic Acids Res 1988 Nov 25;16(22):10681-97
Lee BL, Medina I, Benowitz NL, Jacob P 3d, Wofsy CB, Mills J 5th: Dapsone, trimethoprim, and sulfamethoxazole plasma levels during treatment of Pneumocystis pneumonia in patients with the acquired immunodeficiency syndrome (AIDS). Evidence of drug interactions. Ann Intern Med 1989 Apr 15;110(8):606-11
Lee BL see **Benowitz NL**
Lee BL see **Folx SD**
Lee BL see **Osterloh JD**
Lee BM, Santella RM: Quantitation of protein adducts as a marker of genotoxic exposure: immunologic detection of benzo[a]pyrene--globin adducts in mice. Carcinogenesis 1988 Oct;9(10):1773-7
Lee BR, Haseman DB, Reynolds CP: A digital image microscopy system for rare-event detection using fluorescent probes. Cytometry 1989 May;10(3):256-62
Lee BR see **Yang CY**
Lee BS, Park SB: Modeling and computer simulation of ultrasound imaging systems and human tissues. Ultrason Imaging 1988 Oct;10(4):229-47
Lee BS, Pol LG: Effect of marital dissolution on fertility in Cameroon. Soc Biol 1988 Fall-Winter;35(3-4):293-306
Lee BS see **Motoyama M**
Lee BS see **Park KH**
Lee BT, Spickerman S, Eason FR: Leadership in action: students learn with resource persons. J Nurs Educ 1988 Sep;27(7):331-4
Lee BW, Geha RS, Leung DY: IgE response and its regulation in allergic diseases. Pediatr Clin North Am 1988 Oct; 35(5):953-67 (81 ref.)
Lee BW, Tay JS, Yip WC, Yap HK, Chan KY, Low PS: Kawasaki syndrome in Chinese children. Ann Trop Paediatr 1989 Sep;9(3):147-51
Lee BW, Teo J, Vellayappan K: Role of atopy in childhood asthma. J Singapore Paediatr Soc 1989;31(1-2):53-9
Lee BW, Simmons CF Jr, Wileman T, Geha RS: Intracellular cleavage of newly synthesized low affinity Fc epsilon receptor (Fc epsilon R2) provides a second pathway for the generation of the 28-kDa soluble Fc epsilon R2 fragment. J Immunol 1989 Mar 1;142(5):1614-20
Lee BW, Yip WC, Tay JS, Yap HK, Weng HB, Quah TC, Han P: Severe infections in acute leukaemia. J Singapore Paediatr Soc 1988;30(1-2):51-5
Lee BW see **Yap HK**
Lee BY see **Lee PL**
Lee C, Smith T, Kolberg K, Ingram M, Pappelbaum S: Evolution of a cancer institute. Prog Clin Biol Res 1989; 293:387-401
Lee C, Oh W, Stonestreet BS, Cashore WJ: Permeability of the blood brain barrier for 125I-albumin-bound bilirubin in newborn piglets. Pediatr Res 1989 May;25(5):452-6
Lee C: Stereotypes of smokers among health science students. Addict Behav 1989;14(3):327-33
Lee C, Li P, Inouye H, Brickman ER, Beckwith J: Genetic studies on the inability of beta-galactosidase to be translocated across the Escherichia coli cytoplasmic membrane. J Bacteriol 1989 Sep;171(9):4609-16
Lee C see **Gee AP**
Lee C see **Janssen WE**
Lee C see **Kiang CH**
Lee C see **Kim HH**
Lee C see **Kim YI**
Lee C see **Lehrer S**
Lee C see **Mistry P**
Lee C see **Owen N**
Lee C see **Reed HL**
Lee C see **Sherwood ER**
Lee C see **Tsai SK**
Lee CA, Karnoff PB, Karayiannis P, Thomas HC: Interferon therapy for chronic non-A non-B and chronic delta liver disease in haemophilia. Br J Haematol 1989 Jun;72(2):235-8
Lee CA see **Miller EJ**
Lee CA see **Simonds AK**
Lee CA see **Thummel KE**
Lee CA see **Webster A**
Lee CC, Kohara Y, Akiyama K, Smith CL, Craigen WJ, Caskey CT: Rapid and precise mapping of the Escherichia coli release factor genes by two physical approaches. J Bacteriol 1988 Oct;170(10):4537-41
Lee CC, Koo SI: Effect of copper deficiency on the composition of three high-density lipoprotein subclasses as separated by heparin-affinity chromatography. Biochim Biophys Acta 1988 Nov 25;963(2):278-87
Lee CC see **Cangelosi GA**
Lee CC see **Cheng PT**
Lee CC see **Hsu HM**
Lee CC see **Koo SI**
Lee CC see **Liggins GC**
Lee CC see **Zhan HJ**
Lee CD, Mann KG: Activation/inactivation of human factor V by plasmin. Blood 1989 Jan;73(1):185-90
Lee CE see **Bjornason I**
Lee CF, Yue BY, Robin J, Sawaguchi S, Sugar J: Immunohistochemical studies of Peters' anomaly. Ophthalmology 1989 Jul;96(7):958-64
Lee CF see **Chang DM**
Lee CF see **Chang ML**
Lee CF see **Chou CT**
Lee CF see **Gleaves CA**
Lee CF see **Hursh DA**
Lee CF see **Shen HD**
Lee CG see **Anderson DW**
Lee CG see **Loh JJ**
Lee CH, Brauer GM: Oligomers with pendant isocyanate groups as adhesives for dentin and other tissues. J Dent Res 1989 Mar;68(3):484-8
Lee CH, Lee CJ: Thrombocytopenia--a rare but potentially serious side effect of initial daily and interrupted use of rifampicin. Chest 1989 Jul;96(1):202-3
Lee CH, VanAntwerp D, Hedley L, Nestor JJ Jr, Vickery BH: Comparative studies on the hypotensive effect of LHRH antagonists in anesthetized rats. Life Sci 1989; 45(8):697-702
Lee CH, Raman S, Sivanesaratnam V: Torsion of ovarian tumors: a clinicopathological study. Int J Gynaecol Obstet 1989 Jan;28(1):21-5
Lee CH, Chiang YC, Lan RS, Tsai YH, Wang WJ: Aspiration pneumonia following diesel oil siphonage--analysis of 12 cases. Chang Keng I Hsueh 1988 Sep 20;11(3):180-4
Lee CH, Reisine TD, Wax MB: Alterations of intracellular calcium in human non-pigmented ciliary epithelial cells of the eye. Exp Eye Res 1989 Jun;48(6):733-43
Lee CH, Wang WJ, Lan RS, Tsai YH, Chiang YC: Corticosteroids in the treatment of tuberculous pleurisy. A double-blind, placebo-controlled, randomized study. Chest 1988 Dec;94(6):1256-9 (10 ref.)
Lee CH, Johnson AO, Brown R, Wilkerson L: Immunological approaches in septic shock research. Prog Clin Biol Res 1989;286:167-73
Lee CH, Hokin LE: Inositol 1,2-cyclic 4,5-trisphosphate is an order of magnitude less potent than inositol 1,4,5-trisphosphate in mobilizing intracellular stores of calcium in mouse pancreatic acinar cells. Biochem Biophys Res Commun 1989 Mar 15;159(2):561-5
Lee CH see **Balasingam S**
Lee CH see **Bradstock KF**
Lee CH see **Brauer GM**
Lee CH see **Chao TY**
Lee CH see **Hu ST**
Lee CH see **Huang JS**
Lee CH see **Kang WM**
Lee CH see **Karjalainen TK**
Lee CH see **Kim JY**
Lee CH see **Kleman U**
Lee CH see **Kung SP**
Lee CH see **Kuo HP**
Lee CH see **Lan RS**
Lee CH see **Lin HJ**
Lee CH see **Lin PM**
Lee CH see **Park KH**
Lee CH see **Shyr YM**
Lee CH see **Wang WJ**
Lee CH see **Weng CK**
Lee CH see **Woodmansee DB**
Lee CH see **Wu TJ**
Lee CH see **Yao CC**
Lee CH see **Zhu QM**
Lee CJ, Yoshimura N, Matsui S, Hamashima T, Oka T: [Effect of perioperative intraportal administration of donor lymphocytes on skin allografts in rat: preliminary report] Nippon Geka Gakkai Zasshi 1989 Mar;90(3):456 **(Jpn)**
Lee CJ, Hsu ST, Hu SC: A one-compartment single-pore model for extracorporeal hemoperfusion. Comput Biol Med 1989;19(2):83-94
Lee CJ see **Lee CH**
Lee CJ see **Panemangalore M**
Lee CJ see **Yoshimura N**
Lee CK, Wimmer E: Proteolytic processing of poliovirus polyprotein: elimination of 2Apro-mediated, alternative cleavage of polypeptide 3CD by in vitro mutagenesis. Virology 1988 Oct;166(2):405-14
Lee CK, Brown BG, Rice WY Jr, Doolittle DJ: Role of oxygen free radicals in the induction of sister chromatid exchanges by cigarette smoke. Environ Mol Mutagen 1989; 13(1):54-9
Lee CK: Office management of low back pain. Orthop Clin North Am 1988 Oct;19(4):797-804 (20 ref.)
Lee CK, Song CW, Rhee JG, Levitt SH: Clinical experience with thermotron RF-8 capacitive heating for bulky tumors: University of Minnesota experience. Radiol Clin North Am 1989 May;27(3):543-58
Lee CK, Roberts A, Perris S: Expression of pertussis toxin in Bordetella bronchiseptica and Bordetella parapertussis carrying recombinant plasmids. Infect Immun 1989 May; 57(5):1413-8
Lee CK see **Boone PS**
Lee CK see **Doolittle DJ**
Lee CK see **Hambly M**
Lee CK see **Lai MM**
Lee CK see **Shih MT**
Lee CK see **Shin MT**
Lee CK see **Suk SI**
Lee CL see **Lee HS**
Lee CL see **Sharief FS**
Lee CL see **Wang CC**
Lee CL see **Wolpaw JR**
Lee CM, Dessi J: NCL-SG3: a human eccrine sweat gland cell line that retains the capacity for transepithelial ion transport. J Cell Sci 1989 Feb;92 (Pt 2):241-9
Lee CM, Cheung WT: Effects of neonatal monosodium glutamate treatment on substance P binding sites in the rat retina. Neurosci Lett 1988 Oct 17;92(3):310-4
Lee CM, Wu JL, Lin FJ: [Arterial blood gas changes in patients with malignant airway obstruction treated with Nd-YAG laser under local anesthesia] Taiwan I Hsueh Hui Tsa Chih 1989 Jan;88(1):74-7 (Eng. Abstr.) **(Chi)**
Lee CM, Gotlib IH: Clinical status and emotional adjustment of children of depressed mothers. Am J Psychiatry 1989 Apr;146(4):478-83
Lee CM: A tidy adjunct to oropharyngeal airways [letter] Anesth Analg 1988 Dec;67(12):1193
Lee CM, Weng CC: Effects of neonatal capsaicin treatment and streptozotocin-induced diabetes on urinary bladder function in rats. Neurosci Lett 1989 May 22;100(1-3):281-6
Lee CM, Gotlib IH: Maternal depression and child adjustment: a longitudinal analysis. J Abnorm Psychol 1989 Feb;98(1):78-85
Lee CM, Hardy CM: Cocoa feeding and human lactose intolerance. Am J Clin Nutr 1989 May;49(5):840-4
Lee CM, Kum W, Cockram CS, Teoh R, Young JD: Functional substance P receptors on a human astrocytoma cell line (U-373 MG). Brain Res 1989 May 29; 488(1-2):328-31
Lee CM see **Ashraf M**

Lee CM see Bentley MW
Lee CM see Brayden DJ
Lee CM see Brown RR
Lee CM see Chang-Chien CS
Lee CM see Chen A
Lee CM see Ho WK
Lee CM see Hogan Y
Lee CM see Lim CS
Lee CM see Panwels S
Lee CM see Tjang JJ
Lee CM see Tsai SK
Lee CM see Tseng CS
Lee CN, Cook DL, Parfet JR, Smith CA, Youngquist RS, Garverick HA: Induction of persistent ovarian follicular structures following administration of progesterone near the onset of estrus in dairy cattle. J Dairy Sci 1988 Dec; 71(12):3505–8
Lee CN see Chia BL
Lee CN see Weems CW
Lee CO see Wang DY
Lee CO see Yang JM
Lee CP, Ernster L: Energy-linked nicotinamide nucleotide transhydrogenase 1963–1988: a commentary on 'Equilibrium Studies of the Energy-Dependent and Non-Energy-Dependent Pyridine Nucleotide Transhydrogenase Reactions'. Biochim Biophys Acta 1989; 1000:371–6
Lee CP: Radial keratotomy: in-to-out and out-to-in. Preliminary results in the Singapore General Hospital. Ann Acad Med Singapore 1989 Mar;18(2):141–50
Lee CP, Ernster L: Equilibrium studies of the energy-dependent and non-energy-dependent pyridine nucleotide transhydrogenase reactions. 1964 [classical article] Biochim Biophys Acta 1989;1000:377–80
Lee CP, Cheah E, Heng LK, Yong V: Scanning electron microscopic evaluation of posterior chamber intraocular lenses. Ann Acad Med Singapore 1989 Mar;18(2):178–85
(Lee CP) Lee CP, Ernster L: Equilibrium studies of the energy-dependent and non-energy-dependent pyridine nucleotide transhydrogenase reactions. 1964 [classical article] Biochim Biophys Acta 1989;1000:377–80
Lee CP see Kotagal S
Lee CP see Martens ME
Lee CP see Pang SC
Lee CP see Peterson PL
Lee CP see Seong BL
Lee CR, Hamm MW: Effect of dietary fat and cholesterol supplements on glucagon receptor binding and adenylate cyclase activity of rat liver plasma membrane. J Nutr 1989 Apr;119(4):539–46
Lee CR, Costa AC, Allen J: Determination of the beta-blocker betaxolol and labelled analogues by gas chromatography/mass spectrometry with selected ion monitoring of the alpha-cleavage fragment (m/z 72). Biomed Environ Mass Spectrom 1988 Oct;16(1–12):387–92
Lee CR see Duval N
Lee CR see Galvin AM
Lee CS, Tsao KW, Lin-Chu M, Shih CC, Yang JP: [Thrombotic thrombocytopenic purpura—report of a case] Chung Hua I Hsueh Tsa Chih 1988 Jan;41(1):81–4 (Eng. Abstr.) (Chi)
Lee CS, Frizzell LA: Exposure levels for ultrasonic cavitation in the mouse neonate. Ultrasound Med Biol 1988; 14(8):735–42
Lee CS, Meeusen E, Brandon MR: Subpopulations of lymphocytes in the mammary gland of sheep. Immunology 1989 Mar;66(3):388–93
Lee CS, Jiménez BM, O'Sullivan WJ: Purification and characterization of uridine (thymidine) phosphorylase from Giardia lamblia. Mol Biochem Parasitol 1988 Sep; 30(3):271–7
Lee CS, Koga M, Sutherland RL: Modulation of estrogen receptor and epidermal growth factor receptor mRNAs by phorbol ester in MCF 7 breast cancer cells. Biochem Biophys Res Commun 1989 Jul 14;162(1):415–21
Lee CS, Lee FZ: Number of T-lymphocytes in the remnant liver after partial hepatectomy in rats. Taiwan I Hsueh Hui Tsa Chih 1988 Aug;87(8):787–90
Lee CS see Davies RP
Lee CS see Gogolin-Ewens K
Lee CS see Gogolin-Ewens KJ
Lee CS see Hsu HC
Lee CS see Lai MY
Lee CS see Lider O
Lee CS see Liu M
Lee CS see Mercer WR
Lee CS see Orian JM
Lee CS see Pike MC
Lee CS see Sun JX
Lee CS see Tomé FM
Lee CS see Voth WP
Lee CS see Wilkinson JE
Lee CT, Lim KB, Thirumoorthy T, Nadarajah M: Bacampicillin to treat non-gonococcal urethritis in men: pilot study. Genitourin Med 1989 Jan;65(1):32–4
Lee CT, Wong EC: Norfloxacin in the treatment of gonorrhea due to penicillinase and non-penicillinase producing Neisseria gonorrheae: a review. Scand J Infect Dis Suppl 1988;56:49–54 (30 ref.)
Lee CT, Thirumoorthy T: A case of malignant pyoderma with neurological manifestations. Ann Acad Med Singapore 1988 Oct;17(4):554–6
Lee CT, Huang FY, Hung HY, Hsu CH, Lee HC, Shih SL, Yeh ML: [Intussusception: analysis of 167 cases] Chung Hua I Hsueh Tsa Chih 1988 Feb;41(2):153–8 (Eng. Abstr.) (Chi)
Lee CT, Thirumoorthy T, Lim KB, Sag EH: Epidemiology of acute epididymo-orchitis in Singapore. Ann Acad Med Singapore 1989 May;18(3):320–3
Lee CT see Panikabutra K
Lee CT see Taylor DN
Lee CW, Das Gupta SK, Mattai J, Shipley GG, Abdel-Mageed OH, Makriyannis A, Griffin RG: Characterization of the L lambda phase in trehalose-stabilized dry membranes by solid-state NMR and X-ray diffraction. Biochemistry 1989 Jun 13;28(12):5000–9
Lee CW, Fialkow RZ, Van Wyck D: Adverse effects associated with the newer fluoroquinolones [letter] Am J Kidney Dis 1989 Jun;13(6):510–1
Lee CW, Griffin RG: Two-dimensional 1H/13C heteronuclear chemical shift correlation spectroscopy of lipid bilayers. Biophys J 1989 Feb;55(2):355–8
Lee CW, Park MH, Lee H: Recurrent cutaneous Langerhans cell histiocytosis in infancy. Br J Dermatol 1988 Aug; 119(2):259–65
Lee CW, Lee HM: Evaluation of the Abbott TDx analyzer. J Anal Toxicol 1989 Jan–Feb;13(1):50–6
Lee CW see Jarvis SM
Lee CY, Lin WW: Two subtypes of acetylcholinesterase isoenzymes distinguishable by Angusticeps-type toxin F7. Comp Biochem Physiol [C] 1989;92(2):279–81
Lee CY, Buranen SL: Extent of the DNA sequence required in integration of staphylococcal bacteriophage L54a. J Bacteriol 1989 Mar;171(3):1652–7
Lee CY, Chiappinelli VA: Sequence homology between sarafotoxins S6 and porcine endothelin [letter] Toxicon 1989;27(3):277–9
Lee CY see Chang MH
Lee CY see Chen KW
Lee CY see Chuong CJ
Lee CY see Fung KP
Lee CY see Keung WM
Lee CY see Kuo CY
Lee CY see Lee PI
Lee CY see Lin KH
Lee CY see Lin WW
Lee CY see Su IJ
Lee CY see Teng CM
Lee CY see Ye ZH
Lee CZ see Ashcraft ML
Lee CZ see Saeter G
Lee D, Wright DH: Immunohistochemical study of 22 cases of thymoma. J Clin Pathol 1988 Dec;41(12):1297–304
Lee D, Edwards RG, Dewdney JM: Measurement of IgG subclasses in the sera of laboratory workers exposed to rats. Int Arch Allergy Appl Immunol 1988;87(2):222–4
Lee D: Autologous blood transfusion. Br J Haematol 1988 Oct;70(2):135–6
Lee D, Patrissi GA, Kaminski PF: Accuracy of Papanicolaou smears. Art or science? J Reprod Med 1988 Oct; 33(10):795–8
Lee D see Barr PJ
Lee D see Chang JC
Lee D see Ellis TH
Lee D see Kovacs JA
Lee D see McAlack RF
Lee D see Phipps RP
Lee D see Porter CW
Lee D see Tsao MS
Lee D see Werch CE
Lee D see Zastra AJ
Lee DA, Leong KW, Panek WC, Eng CT, Glasgow BJ: The use of bioerodible polymers and 5-fluorouracil in glaucoma filtration surgery. Invest Ophthalmol Vis Sci 1988 Nov; 29(11):1692–7
Lee DA, Hepler RS, Wheeler NC, Straatsma BR: A retrospective study on the selection criteria for ophthalmology residents. Am J Ophthalmol 1989 Sep 15; 108(3):326–7
Lee DA see Berger CM
Lee DA see Choi TB
Lee DA see Doolittle DJ
Lee DA see Grossman R
Lee DA see Huang TC
Lee DA see Jones BM
Lee DA see Kristensen RM
Lee DA see Pavao AF
Lee DA see Phinney RB
Lee DA see Schwartz JS
Lee DA see Tahery MM
Lee DA see Weissman BA
Lee DA see Wilson MR
Lee DB see Corry DB
Lee DB see Golub MS
Lee DB see Lustig S
Lee DB see Nagineni CN
Lee DB see Sun CH
Lee DB see Ward HJ
Lee DC, Chapman D: The effects of temperature on biological membranes and their models. Symp Soc Exp Biol 1987; 41:35–52 (63 ref.)
Lee DC see Grassl TG
Lee DC see Han VK
Lee DC see Luetteke NC
Lee DC see Raymond VW
Lee DC see Wong ST
Lee DD: Lattice fringe studies of (100) defects in enamel crystallites. J Microsc 1989 Jun;154 (Pt 3):209–14
Lee DD, DeQuattro V, Davison GC, Kimura S, Barndt R, Sullivan P: Noradrenergic hyperactivity in primary hypertension; central and peripheral markers of both behavioral pathogenesis and efficacy of sympatholytic and relaxation therapy. Clin Exp Hypertens [A] 1988;10 Suppl 1:225–34
Lee DD, Landis WJ, Glimcher MJ: The solid, calcium-phosphate mineral phases in embryonic chick bone characterized by high-voltage electron diffraction. J Bone Miner Res 1986 Oct;1(5):425–32
Lee DD, DeQuattro V, Cox T, Pyter L, Foti A, Allen J, Barndt R, Azen S, Davison G: Neurohumoral mechanisms and left ventricular hypertrophy: effects of hygienic therapy. J Hum Hypertens 1987 Sep;1(2):147–51
Lee DD, Kimura S, DeQuattro V, Davison G: Relaxation therapy lowers blood pressure more effectively in hypertensives with raised plasma norepinephrine and blunts pressor response to anger. Clin Exp Hypertens [A] 1989; 11 Suppl 1:191–8
Lee DD, Kimura S, DeQuattro V: Noradrenergic activity and silent ischaemia in hypertensive patients with stable angina: effect of metoprolol. Lancet 1989 Feb 25;1(8635):403–6
Lee DD see Bieskowski PR
Lee DD see DeQuattro V
Lee DD see Iosa D
Lee DD see Shimizu H
Lee DE: Research note: reference others and self-destruction. Percept Mot Skills 1988 Oct;67(2):623–6
Lee DE see Friedman RJ
Lee DH, Schleif RF: In vivo DNA loops in araCBAD: size limits and helical repeat. Proc Natl Acad Sci U S A 1989 Jan;86(2):476–80
Lee DH, Wriedt CH, Kaufmann JC, Pelz DM, Fox AJ, Vinuela F: Evaluation of three embolic agents in pig rete. AJNR 1989 Jul–Aug;10(4):773–6
Lee DH, Larson TC 3d, Norman D: Falx ossification—MR visualization. Can Assoc Radiol J 1988 Dec;39(4):260–2
Lee DH, Mendoza M, Dvorozniak MT, Chung E, van Woert MH, Yahr MD: Platelet monoamine oxidase in Parkinson patients: effect of L-deprenyl therapy. J Neural Transm Park Dis Dement Sect 1989;1(3):189–94
Lee DH, Wang CC, Chung MT: [Spontaneous rupture of the stomach in a newborn—a case report] Chung Hua I Hsueh Tsa Chih 1988 May;41(5):389–92 (Eng. Abstr.) (Chi)
Lee DH see Choi BI
Lee DH see Lee JH
Lee DH see Lim JH
Lee DH see Masaki M
Lee DH see Park MK
Lee DI, Hirai H, Natori S, Sekimizu K: Restricted degradation of U6 RNA in a nuclear extract of Ehrlich ascites tumor cells. J Biochem (Tokyo) 1989 Apr; 105(4):526–8
Lee DI see Hirai H
Lee DJ, Niemcryk SJ, Jenkins CD, Rose RM: Type A, amicability and injury: a prospective study of air traffic controllers. J Psychosom Res 1989;33(2):177–86
Lee DJ, Mendes de Leon CF, Markides KS: The relationship between hostility, smoking, and alcohol consumption in Mexican Americans. Int J Addict 1988 Sep;23(9):887–96
Lee DJ, Pajak TF, Stetz J, Order SE, Weissberg JB, Fischer JJ: A phase I/II study of the hypoxic cell sensitizer misonidazole as an adjunct to high fractional dose radiotherapy in patients with unresectable squamous cell carcinoma of the head and neck: a RTOG randomized study (#79-04). Int J Radiat Oncol Biol Phys 1989 Feb; 16(2):465–70
Lee DJ, DeFrank RS: Interrelationships among self-reported alcohol intake, physiological indices and alcoholism screening measures. J Stud Alcohol 1988 Nov;49(6):532–7
Lee DJ see Thompson JA
Lee DK see Dvornik D
Lee DK see Rimele TJ
Lee DL see Davenport TR
Lee DL see Nicholls CD
Lee DL see Sutherland IA
Lee DL see Watson H
Lee DM, Dashti N, Mok T: Apolipoprotein B-100 is the major form of this apolipoprotein secreted by human intestinal Caco-2 cells. Biochem Biophys Res Commun 1988 Oct 14;156(1):581–7
Lee DM see Atterwill CK
Lee DM see Kamanna VS
Lee DM see McHugh K
Lee DM see Stein Y
Lee DP: Chromatographic evaluation of large-pore and non-porous polymeric reversed phases. J Chromatogr 1988 Jun 29;443:143–53
Lee DP see Tuan DY
Lee DR, Rubocki RJ, Lie WR, Hansen TH: The murine MHC class I genes, H-2Dq and H-2Lq, are strikingly homologous to each other, H-2Ld, and two genes reported to encode tumor-specific antigens. J Exp Med 1988 Nov 1;168(5):1719–39
Lee DR see Brent L
Lee DR see Emini EA
Lee DS, McCallum EA, Olson DM: Effects of reactive

oxygen species on prostacyclin production in perinatal rat lung cells. J Appl Physiol 1989 Mar;66(3):1321–7
Lee DT see **Lan JL**
Lee DW, Green KF: Effects of antihistamines on centrifugal rotation–induced analgesia and conditioned flavor aversions. Physiol Behav 1989 Feb;45(2):459–64
Lee DW, Park KH: Testosterone metabolism by microsomal cytochrome P–450 in liver of rats treated with some inducers. Int J Biochem 1989;21(1):49–57
Lee DY, Johnson PE: Factors affecting absorption and excretion of 54Mn in rats. J Nutr 1988 Dec;118(12):1509–16
Lee DY, Johnson PE: 54Mn absorption and excretion in rats fed soy protein and casein diets.
Proc Soc Exp Biol Med 1989 Feb;190(2):211–6
Lee DY, Cho KW, Lee JS, Honeyman TW, Park CS: Stimulation of resin secretion by non–diuretic sulfhydryl reagents. Kidney Int 1989 Mar;35(3):812–6
Lee DY see **Uhlemann MR**
Lee E, Miki Y, Hosokawa M, Sayo H, Kariya K: Oxidative metabolism of propylthiouracil by peroxidases from rat bone marrow. Xenobiotica 1988 Oct;18(10):1135–42
Lee E, Schiller NB: Ambulatory and intraoperative transesophageal echocardiography. Cardiol Clin 1989 Aug; 7(3):511–24 (48 ref.)
Lee E see **Boey ML**
Lee E see **Faust T**
Lee E see **Faust TW**
Lee E see **Hare JF**
Lee E see **Himelman RB**
Lee E see **Hofmann SL**
Lee E see **Johnson BE**
Lee E see **Kwon BS**
Lee E see **Peterson WL**
Lee E see **Redfern JS**
Lee E see **Ryan TP**
Lee E see **Yannas IV**
Lee E see **Zwillich SH**
Lee EC see **Deha TC**
Lee EC see **Whang–Peng J**
Lee ED, Mück W, Henion JD, Covey TR: On–line capillary zone electrophoresis–ion spray tandem mass spectrometry for the determination of dynorphins. J Chromatogr 1988 Dec 23;458:313–21
Lee ED see **Segawara M**
Lee EF see **Chiang HS**
Lee EH, Huang SL: Role of lateral habenula in the regulation of exploratory behavior and its relationship to stress in rats. Behav Brain Res 1988 Oct;30(3):265–71
Lee EH, Tsai MJ: The hippocampus and amygdala mediate the locomotor stimulating effects of corticotropin–releasing factor in mice. Behav Neural Biol 1989 May;51(3):412–23
Lee EH see **Chai CY**
Lee EH see **Hartman FC**
Lee EH see **Herzenberg JE**
Lee EH see **Liang KC**
Lee EH see **Soper TS**
Lee EJ, Nam YP, Hee GN: Oxidation phenotyping in Chinese and Malay populations. Clin Exp Pharmacol Physiol 1988 Nov;15(11):889–91
Lee EJ: Analysis of coping methods reported by returning RNs. J Nurs Educ 1988 Sep;27(7):309–13
Lee EJ, Etnyre BR, Poindexter HB, Sokol DL, Toon TJ: Flexibility characteristics of elite female and male volleyball players. J Sports Med Phys Fitness 1989 Mar; 29(1):49–51
Lee EJ: Diurnal effects on debrisoquine hydroxylation phenotyping. Eur J Clin Pharmacol 1988;35(4):441–2
Lee EJ, Moochhala S: Tissue distribution of bufuralol hydroxylase activity in Sprague–Dawley rats. Life Sci 1989;44(13):827–30
Lee EJ, Schiffer CA: ABO compatibility can influence the results of platelet transfusion. Results of a randomized trial. Transfusion 1989 Jun;29(5):384–9
Lee EJ: NSAIDS—a consideration of their efficacy and toxicity. Ann Acad Med Singapore 1989 Jan;18(1):12–4 (21 ref.)
Lee EJ see **Griep AE**
Lee EJ see **Hahn JS**
Lee EJ see **Karesh JW**
Lee EJ see **Moochhala SM**
Lee EJ see **Schiffer CA**
Lee EJ see **Shahi GS**
Lee EL see **Goldschmiedt M**
Lee EM, Birkhan JH, Rosenberg B: Ulnar nerve palsy of unusual etiology [letter] Anesth Analg 1988 Nov; 67(11):1131
Lee EM see **Khan RA**
Lee ER see **Poole AR**
Lee ES see **Taube CA**
Lee ET see **Azai NR**
Lee EU, Roth J, Paulson JC: Alteration of terminal glycosylation sequences on N–linked oligosaccharides of Chinese hamster ovary cells by expression of beta–galactoside alpha 2,6–sialyltransferase. J Biol Chem 1989 Aug 15;264(23):13848–55
Lee EW, Johnson JT, Garner CD: Inhibitory effect of benzene metabolites on nuclear DNA synthesis in bone marrow cells. J Toxicol Environ Health 1989;26(3):277–91
Lee EW, Isern R, Arnett FC: Acroosteolysis and polymyositis [letter] J Rheumatol 1988 Oct;15(10):1592–4
Lee EY, Wang TC, Clouse RE, DeSchryver–Kecskemeti K: Mucosal thickening adjacent to gastric malignancy: association with epidermal growth factor. Mod Pathol 1989 Jul;2(4):397–402
Lee EY see **Bai G**
Lee EY see **Bookstein R**
Lee EY see **Donoso LA**
Lee EY see **Hong FD**
Lee EY see **Hsieh CL**
Lee EY see **Huang HJ**
Lee EY see **Lee WH**
Lee EY see **Wei Q**
Lee EY see **Zheng SY**
Lee F, Torp–Pedersen ST, Siders DB: Use of transrectal ultrasound in diagnosis, guided biopsy, staging, and screening of prostate cancer. Urology 1989 Jun;33(6 Suppl):7–12 (15 ref.)
Lee F, Stafford I, Hoebel BG: Similarities between the stimulus properties of phenylpropanolamine and amphetamine. Psychopharmacology (Berlin) 1989; 97(3):410–2
Lee F: Transrectal ultrasound: diagnosis and staging of prostatic carcinoma. Urology 1989 May;33(5 Suppl):5–10
Lee F, Torp–Pedersen ST, Siders DB, Littrup PJ, McLeary RD: Transrectal ultrasound in the diagnosis and staging of prostatic carcinoma. Radiology 1989 Mar;170(3 Pt 1):609–15
Lee F, Torp–Pedersen S, Meisalman L, Siders DB, Littrup P, Derr RP, Pauli FJ: Transrectal ultrasound in the diagnosis and staging of local disease after I125 seed implantation for prostate cancer.
Int J Radiat Oncol Biol Phys 1988 Dec;15(6):1453–9
Lee F, Torp–Pedersen ST, Littrup PJ, McLeary RD: Is ultrasound of the prostate indicated for screening purposes? An affirmative view. J Fam Pract 1988 Nov;27(5):521–4
Lee F, Torp–Pedersen S, Littrup PJ, McLeary RD, McHugh TA, Smid AP, Stella PJ, Borisza GS: Hypoechoic lesions of the prostate: clinical relevance of tumor size, digital rectal examination, and prostate–specific antigen.
Radiology 1989 Jan;170(1 Pt 1):29–32
Lee F, Torp–Pedersen S, Soiderer MH, Kumasaka GH, Littrup PJ, McHugh TA, Schmitter SP, Chang TT, Meyer–Hixso GM: Transrectal ultrasound–guided transperineal biopsy: a histologic and cytologic comparison for the diagnosis of prostate cancer. Prog Clin Biol Res 1989;303:11–7
Lee F, Yokota T, Chiu CP, De Vries J, Banchereau J, Arai N, Coffman R, Rennick D, Arai K: The molecular cloning of interleukins 4, 5 and 6: multifunctional hemopoietic growth factors. Behring Inst Mitt 1988 Aug;(83):8–14
Lee F, Flynn SD, Salazar AM: Sudden death six weeks after a myocardial infarct [clinical conference]
Yale J Biol Med 1988 Sep–Oct;61(5):457–65
Lee F, Chiu CP, Wideman J, Hodgkin P, Hudak S, Troutt L, Ng T, Mouiès C, Coffman R, Zlotnik A, et al: Interleukin–6. A multifunctional regulator of growth and differentiation. Ann N Y Acad Sci 1989;557:215–28, discussion 228–9
Lee F see **Arai K**
Lee F see **Arai N**
Lee F see **Beagley KW**
Lee F see **Becker TM**
Lee F see **Chen PQ**
Lee F see **Chiu CP**
Lee F see **Fey GH**
Lee F see **Hu FR**
Lee F see **Kupper TS**
Lee F see **Lee A**
Lee F see **Littrup PJ**
Lee F see **Northemann W**
Lee F see **O'Garra A**
Lee F see **Rennick D**
Lee F see **Sommadossi JP**
Lee F see **Suda T**
Lee F see **Takai Y**
Lee F see **Torp–Pedersen S**
Lee F see **Torp–Pedersen ST**
Lee F see **Troutt AB**
Lee F see **Zaiss GG**
Lee FA: John L. Gwinn, 1989 Gold Medalist of the Society for Pediatric Radiology. AJR Am J Roentgenol 1989 Oct; 153(4):798
Lee FA: Treatment of the hemodynamically unstable patient. Cardiol Clin 1988 Feb;6(1):63–79 (117 ref.)
Lee FC see **Vince R**
Lee FD see **Goudie RB**
Lee FD see **Park RH**
Lee FD see **Robertson AJ**
Lee FE, Weisberger EC: Radiology clinic. Young woman with a wheeze. Indiana Med 1989 Jan;82(1):19–20
Lee FE see **Chow CY**
Lee FE see **Morzycka–Wroblewska E**
Lee FI see **Green DM**
Lee FJ, Lin LW, Smith JA: Molecular cloning and sequencing of a cDNA encoding N alpha–acetyltransferase from Saccharomyces cerevisiae. J Biol Chem 1989 Jul 25; 264(21):12339–43
Lee FJ, Lin LW, Smith JA: Purification and characterization of an N alpha–acetyltransferase from Saccharomyces cerevisiae. J Biol Chem 1988 Oct 15;263(29):14948–55
Lee FJ, Lin LW, Smith JA: Purification and characterization of an acetyl–CoA hydrolase from Saccharomyces cerevisiae. Eur J Biochem 1989 Sep 1;184(1):21–8
Lee FJ see **Hassan HM**
Lee FJ see **Lin LW**
Lee FJ see **Swierenga SH**
Lee FK see **Bernstein DI**
Lee FK see **Johnson RE**
Lee FK see **Oberle MW**
Lee FL see **Bellina JH**
Lee FP see **Huang TS**
Lee FS, Vallee BL: Binding of placental ribonuclease inhibitor to the active site of angiogenin. Biochemistry 1989 Apr 18;28(8):3556–61
Lee FS, Auld DS, Vallee BL: Tryptophan fluorescence as a probe of placental ribonuclease inhibitor binding to angiogenin. Biochemistry 1989 Jan 10;28(1):219–24
Lee FS, Fox EA, Zhou HM, Strydom DJ, Vallee BL: Primary structure of human placental ribonuclease inhibitor.
Biochemistry 1988 Nov 15;27(23):8545–53
Lee FS, Vallee BL: Characterization of ribonucleolytic activity of angiogenin towards tRNA.
Biochem Biophys Res Commun 1989 May 30;161(1):121–6
Lee FS, Vallee BL: Expression of human placental ribonuclease inhibitor in Escherichia coli.
Biochem Biophys Res Commun 1989 Apr 14;160(1):115–20
Lee FS, Shapiro R, Vallee BL: Tight–binding inhibition of angiogenin and ribonuclease A by placental ribonuclease inhibitor [published erratum appears in Biochemistry 1989 Mar 7;28(5):2354] Biochemistry 1989 Jan 10;28(1):225–30
Lee FT, Adams JB, Garton AJ, Yeaman SJ: Hormone–sensitive lipase is involved in the hydrolysis of lipoidal derivatives of estrogens and other steroid hormones. Biochim Biophys Acta 1988 Nov 25; 963(2):258–64
Lee FY, Hsiao KJ, Tsai YT, Lee SD, Wu SJ, Jeng HS: Determination of erythrocyte hydroxymethylbilane synthase activity and its application for study of acute intermittent porphyria. Taiwan I Hsueh Hui Tsa Chih 1988 Nov;87(11):1029–35
Lee FY, Vessey A, Rofstad E, Siemann DW, Sutherland RM: Heterogeneity of glutathione content in human ovarian cancer. Cancer Res 1989 Oct 1;49(19):5244–8
Lee FY, Hsiao KJ, Tsai YT, Lee SD, Wu SJ, Jeng HS: Erythrocyte hydroxymethylbilane synthase activity in a Chinese family with acute intermittent porphyria.
Ann Clin Biochem 1988 Nov;25 (Pt 6):706–7
Lee FY, Lee SD, Tsai YT, Wu JC, Lai KH, Lo KJ: Serum C–reactive protein as a serum marker for the diagnosis of hepatocellular carcinoma. Cancer 1989 Apr 15; 63(8):1567–71
Lee FY, Siemann DW: Isolation by flow cytometry of a human ovarian tumor cell subpopulation exhibiting a high glutathione content phenotype and increased resistance to adriamycin. Int J Radiat Oncol Biol Phys 1989 May; 16(5):1315–9
Lee FY see **Chang TT**
Lee FY see **Lay CS**
Lee FY see **Lin HJ**
Lee FY see **Tam TN**
Lee FY see **Tien HF**
Lee FY see **Tsai YT**
Lee FZ see **Lee CS**
Lee G, Arscott PG, Bloomfield VA, Evans DF: Scanning tunneling microscopy of nucleic acids. Science 1989 Apr 28;244(4903):475–7
Lee G, Namen AE, Gillis S, Ellingworth LR, Kincade PW: Normal B cell precursors responsive to recombinant murine IL–7 and inhibition of IL–7 activity by transforming growth factor–beta. J Immunol 1989 Jun 1;142(11):3875–83
Lee G: Cell cycle: progression from interphase to telophase. Science 1989 Aug 18;245(4919):766–7
Lee G, Namen AE, Gillis S, Kincade PW: Recombinant interleukin–7 supports the growth of normal B lymphocyte precursors. Curr Top Microbiol Immunol 1988;141:16–8
Lee G, Marden R, Weiss JA, Falk RL, Temes GD, Pool GE, Argenal A, Wixson D, Mason DT: Percutaneous peripheral laser angioplasty: demonstration of the clinical safety and efficacy of a new coaxial–guided laser–heated cap system. Am Heart J 1988 Dec;116(6 Pt 1):1640–1
Lee G, Beerline D, Lee MH, Wong W, Argenal AJ, Chan MC, Theis JH, Mason DT: Hazards of angioscopic examination: documentation of damage to the arterial intima. Am Heart J 1988 Dec;116(6 Pt 1):1530–6
Lee G, Argenal AJ, Rink DL, Lee MH, Mason DT: Percutaneous coronary laser angioplasty: successful clinical application of a new thermal cap catheter coaxially guided over a steerable central guide wire. Am Heart J 1988 Dec; 116(6 Pt 1):1637–8
Lee G see **Anderson JB**
Lee G see **Arscott PG**
Lee G see **Hindman BW**
Lee G see **Kincade PW**
Lee G see **Lee TD**
Lee G see **Masuda M**
Lee G see **Rubin LR**
Lee G see **Schriever F**
Lee G see **Selkoe DJ**
Lee G see **Vetvicka V**
Lee G see **Zhao TM**
Lee GC see **Wu SG**
Lee GF, Fanning EW, Small MP, Hille MB: Developmentally regulated proteolytic processing of a yolk glycoprotein complex in embryos of the sea urchin, Strongylocentrotus purpuratus. Cell Differ Dev 1989 Jan;26(1):5–17
Lee GH, Sawada N, Mochizuki Y, Nomura K, Kitagawa T: Immortal epithelial cells of normal C3H mouse liver in

culture: possible precursor populations for spontaneous hepatocellular carcinoma. Cancer Res 1989 Jan 15; 49(2):403–9
Lee GH see **Kalanta CI**
Lee GH see **Sawada N**
Lee GJ see **Haley CS**
Lee GK see **Denny DF Jr**
Lee GK see **Takimoto G**
Lee GL, Chen MY, Chuang CY, Chen CY: Serum interleukin-2 receptor in systemic lupus erythematosus and rheumatoid arthritis.
Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1988 Feb;21(1):16–22
Lee GM, Huard TK, Palsson BO: Effect of serum concentration on hybridoma cell growth and monoclonal antibody production at various initial cell densities.
Hybridoma 1989 Jun;8(3):369–75
Lee GM, Digiuseppi J, Gawdi GM, Herman B: Chloral hydrate disrupts mitosis by increasing intracellular free calcium. J Cell Sci 1987 Dec;88 (Pt 5):603–612
Lee GP, Hamsher KD: Neuropsychological findings in toxicometabolic confusional states.
J Clin Exp Neuropsychol 1988 Dec;10(6):769–78
Lee GP see **Hsu K**
Lee GP see **Loring DW**
Lee GP see **Meador KJ**
Lee GP see **Smith JR**
Lee GR see **Seccombe K**
Lee GS, Wee KT, Lim CH: Controlled trial of dipyridamole and low-dose warfarin in patients with IgA nephritis with renal impairment [letter] Clin Nephrol 1989 May;31(5):276
Lee GS, Savage EA, Ritzel RG, von Borstel RC: The base-alteration spectrum of spontaneous and ultraviolet radiation-induced forward mutations in the URA3 locus of Saccharomyces cerevisiae. Mol Gen Genet 1988 Nov; 214(3):396–404
Lee GS see **Haboubi NY**
Lee GS see **Woo KT**
Lee GW see **Chang MS**
Lee GY see **Anderson E**
Lee H, Swanson P, Shorty VS, Zack JA, Rosenblatt JD, Chen IS: High rate of HTLV-II infection in seropositive i.v. drug abusers in New Orleans. Science 1989 Apr 28; 244(4903):471–5
Lee H, Kelm S, Yoshino T, Schauer R: Carbohydrate specificity of the galactose-recognizing receptor of rat peritoneal macrophages. Biol Chem Hoppe Seyler 1988 Aug;369(8):705–14
Lee H: Genital chlamydial infection in female and male college students. J Am Coll Health 1989 May;37(6):288–91
Lee H, Anderson E, Allain JP, Gonzaga A: HTLV-I infection in Brazil [letter] Blood 1989 May 1;73(6):1742
Lee H see **Anderson VM**
Lee H see **Bicho PA**
Lee H see **Cohen ND**
Lee H see **Lee CW**
Lee H see **Mandal AK**
Lee H see **Nagele RG**
Lee H see **Naito H**
Lee H see **Ohnishi H**
Lee H see **Perez G**
Lee H see **Saxton EH**
Lee H see **Schmued L**
Lee H see **Sharief FS**
Lee HA see **Fraser R**
Lee HB, Blaufox MD: Technetium-99m MAG-3 clearances after captopril in experimental renovascular hypertension. J Nucl Med 1989 May;30(5):666–71
Lee HC, Chuin WT: Effect of Bay K8644 on cytosolic calcium transients and contraction in embryonic cardiac ventricular myocytes. Pflugers Arch 1989 Jan; 413(3):225–33
Lee HC, Walseth TF, Bratt GT, Hayes RN, Clapper DL: Structural determination of a cyclic metabolite of NAD+ with intracellular Ca2+-mobilizing activity.
J Biol Chem 1989 Jan 25;264(3):1608–15
Lee HC, Cummings K, Hall K, Hager LP, Oldfield E: Oxygen-17 nuclear magnetic resonance spectroscopic studies of carbonmonoxyperoxidases. J Biol Chem 1988 Nov 5;263(31):16118–24
Lee HC, Gaensslen RE, Carver HW 2d, Pagliaro EM, Carroll-Reho J: ABH antigen typing in bone tissue.
J Forensic Sci 1989 Jan;34(1):7–14
Lee HC, Mohabir R, Smith N, Franz MR, Chuin WT: Effect of ischemia on calcium-dependent fluorescence transients in rabbit hearts containing indo 1. Correlation with monophasic action potentials and contraction.
Circulation 1988 Oct;78(4):1047–59
Lee HC, Yeh HJ, Lee YJ: Intussusception: the sonographic diagnosis and its clinical value.
J Pediatr Gastroenterol Nutr 1989 Apr;8(3):343–7
Lee HC, Bonner-Weir S, Weir GC, Leahy JL: Compensatory adaption to partial pancreatectomy in the rat.
Endocrinology 1989 Mar;124(3):1571–5
Lee HC, Yang YC, Shih SL, Chiang HJ: Aneurysmal dilatation of the portal vein.
J Pediatr Gastroenterol Nutr 1989 Apr;8(3):387–9
Lee HC, Carry DL, Stern JS: Direct effect of CNS on insulin hypersecretion in obese Zucker rats: involvement of vagus nerve. Am J Physiol 1989 Mar;256(3 Pt 1):E439–44
Lee HC, Gaensslen RE, Pagliaro EM, Novitch B: Two-dimensional absorption-inhibition. J Forensic Sci 1988 Sep;33(5):1127–38
Lee HC see **Booth KS**
Lee HC see **Chen SH**
Lee HC see **Ikeda-Saito M**
Lee HC see **Lee CT**
Lee HC see **Mao KR**
Lee HC see **Park KH**
Lee HC see **Pettinger WA**
Lee HC see **Rusinko N**
Lee HC see **Yang CM**
Lee HE, Seltzer S: cis-beta-acetylacrylate is a substrate for maleylacetoscetate cis-trans isomerase. Mechanistic implications. Biochem Int 1989 Jan;18(1):91–7
Lee HH, Prasad AS, Brewer GJ, Owyang C: Zinc absorption in human small intestine. Am J Physiol 1989 Jan;256(1 Pt 1):G87–91
Lee HH, Shyu LY, Chen ER: [Experimental control study of fasciolopsiasis in Taiwan]
Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1989 Jun; 5(5):335–44 (Eng. Abstr.) (Chi)
Lee HH see **Choo KB**
Lee HH see **Welch RA**
Lee HJ, Fillers WS, Iyengar MR: Phosphocreatine, an intracellular high-energy compound, is found in the extracellular fluid of the seminal vesicles in mice and rats. Proc Natl Acad Sci U S A 1988 Oct;85(19):7265–9
Lee HJ, Chiang CD, Jih KS, Yiih KT: Pulmonary tuberculosis associated with adult respiratory distress syndrome.
Chung Hua I Hsueh Tsa Chih 1987 Dec;40(6):569–76
Lee HJ, Chiang CD, Yiih KT, Huang WL, Jih KS, Lin TM, Chung WC, Shen JY, Wang SJ: [Neuron specific enolase in small cell lung cancer]
Taiwan I Hsueh Hui Tsa Chih 1988 Apr;87(4):465–71 (Eng. Abstr.) (Chi)
Lee HJ, Larue JN, Wilson IB: Angiotensin-converting enzyme from porcine plasma. Biochim Biophys Acta 1971 Jun 16;235(3):521–8
Lee HJ, Rye DB, Hallanger AE, Levey AI, Wainer BH: Cholinergic vs. noncholinergic efferents from the mesopontine tegmentum to the extrapyramidal motor system nuclei. J Comp Neurol 1988 Sep 22;275(4):469–92
Lee HJ, Noh CI, Yun YS, Hong CY: Hypoplastic left coronary artery. Jpn Heart J 1988 Nov;29(6):883–90
Lee HJ see **Chang GG**
Lee HJ see **Gonda RL Jr**
Lee HJ see **Al-Habet SM**
Lee HJ see **Heiman AS**
Lee HJ see **Lin PS**
Lee HJ see **Ruof SM**
Lee HJ see **Shieh CK**
Lee HJ see **Taraporewala IB**
Lee HJ see **Wang FF**
Lee HJ see **Yiin KT**
Lee HK, Broadhurst E, Helms P: Evaluation of two combined oxygen and carbon dioxide transcutaneous sensors.
Arch Dis Child 1989 Feb;64(2):279–82
Lee HK, Skarzynski J: Attenuation defects caused by prominent clavicles and first ribs in perfusion lung imaging. Clin Nucl Med 1988 Jul;13(7):545
Lee HK, Ha TY: Human seminal plasma suppresses delayed-type hypersensitivity responses to intravaginally deposited sheep red blood cells and sperm: separation of immunosuppressive factors.
Int Arch Allergy Appl Immunol 1989;88(4):412–9
Lee HK, Sperelakis N: Azelastine inhibits agonist-induced electromechanical activity in canine tracheal muscle. Chest 1989 Sep;96(3):665–9
Lee HK, Skarzynski J, De Regt RH, McLymont F: Postpartum hepatic hemorrhage in the syndrome of hemolysis, elevated liver enzymes, and low platelets: diagnosis by radiocolloid scanning. Clin Nucl Med 1988 Sep;13(9):635–7
Lee HK, Skarzynski J, Kim U: Value of hepatic blood flow study in the diagnosis of hepatoma.
Mt Sinai J Med (NY) 1989 Jan;56(1):33–5
Lee HK, Myers RA, Marzella L: Stimulation of autophagic protein degradation by nutrient deprivation in a differentiated murine teratocarcinoma (F9 12-1a) cell line. Exp Mol Pathol 1989 Feb;50(1):139–46
Lee HK, Murias CG: Electromechanical effects of leukotriene D4 on ferret tracheal muscle and its muscarinic responsiveness. Lung 1989;167(3):173–85
Lee HK see **Cho BY**
Lee HK see **Cho ZH**
Lee HK see **Hajdu J**
Lee HK see **Kohonen-Corish MR**
Lee HK see **Ong CP**
Lee HK see **Skarzynski JJ**
Lee HK see **Tadmori W**
Lee HK see **Wang Y**
Lee HK see **Yiin KT**
Lee HL see **Yamashita TS**
Lee HM, Mendez-Picon G, Posner MP: The status of rehabilitation, morbidity, and mortality of long-term survivors of pediatric kidney transplants.
Transplant Proc 1989 Feb;21(1 Pt 2):1989–91
Lee HM see **Hoshinaga K**
Lee HM see **Lee CW**
Lee HM see **Niparko JK**
Lee HM see **Posner MP**
Lee HP, Gourley L, Duffy SW, Estève J, Lee J, Day NE: Colorectal cancer and diet in an Asian population—a case-control study among Singapore Chinese.
Int J Cancer 1989 Jun 15;43(6):1007–16
Lee HP: Patterns of smoking among Singaporeans.
Ann Acad Med Singapore 1989 May;18(3):286–8
Lee HP: The prevention of cancer—a prudent approach.
Singapore Med J 1988 Jun;29(3):196
Lee HP: Prospects for the prevention of digestive tract cancers in Singapore (second Digestive Diseases Foundation lecture, 1988). Singapore Med J 1988 Dec; 29(6):554–6 (10 ref.)
Lee HP, Gourley L: Classification of Chinese cancer patients by dialect group: is it still valid?
Ann Acad Med Singapore 1988 Jul;17(3):431–3
Lee HP see **Chia KS**
Lee HP see **Lee J**
Lee HR, O'Connell JB, Mason JW: Immunosuppression and beta-blockade in heart failure. Cardiol Clin 1989 Feb; 7(1):171–81 (71 ref.)
Lee HR see **Crandall BG**
Lee HR see **Hegewald MG**
Lee HS, Choi Y, Lee JS, Yu BH, Koh HI: Ultrastructural changes in IgA nephropathy in relation to histologic and clinical data. Kidney Int 1989 Mar;35(3):880–6
Lee HS, Ti TY, Khoo YM: A simple high-performance liquid chromatography method for measuring serum cloxacillin in eight Asian patients. Ther Drug Monit 1988;10(3):340–4
Lee HS, Hancock RE, Ingraham JL: Properties of a Pseudomonas stutzeri outer membrane channel-forming protein (NosA) required for production of copper-containing N2O reductase. J Bacteriol 1989 Apr; 171(4):2096–100
Lee HS, Koh HI: Hepatitis B e antigen-associated membranous nephropathy. Nephron 1989;52(4):356–9
Lee HS, Yang PM, Liu BF, Lee CL, Hsu HC, Su IJ, Chen DS: Pleural effusion coinciding with acute exacerbations in a patient with chronic hepatitis B. Gastroenterology 1989 Jun;96(6):1604–6
Lee HS, Wang YT, Yeo CT, Tan KT, Ratnam KV: Occupational asthma due to tylosin tartrate.
Br J Ind Med 1989 Jul;46(7):498–9
Lee HS, Simon JA, Lis JT: Structure and expression of ubiquitin genes of Drosophila melanogaster.
Mol Cell Biol 1988 Nov;8(11):4727–35
Lee HS, Kosinski RJ, Mihailoff GA: Collateral branches of cerebellopontine axons reach the thalamus, superior colliculus, or inferior olive: a double-fluorescence and combined fluorescence-horseradish peroxidase study in the rat. Neuroscience 1989;28(3):725–34
Lee HS, Choi Y, Yu SH, Koh HI, Kim MJ, Ko KW: A renal biopsy study of hepatitis B virus-associated nephropathy in Korea. Kidney Int 1988 Oct;34(4):537–43
Lee HS see **Choi BI**
Lee HS see **Hayman LA**
Lee HS see **Lee SH**
Lee HS see **Mihailoff GA**
Lee HS see **Wong PT**
Lee HT, Bahr JM: Inhibitory sites of androgens and estradiol in progesterone biosynthesis in granulosa cells of the domestic hen. Endocrinology 1989 Aug;125(2):760–5
Lee HW: Hemorrhagic fever with renal syndrome in Korea. Rev Infect Dis 1989 May-Jun;11 Suppl 4:S864–76
Lee HW see **Mizuno S**
Lee HW see **Vitarana T**
Lee HW see **Wong TW**
Lee HY, Kallis JN: Severe notching of inferior border of mandible. Oral Surg Oral Med Oral Pathol 1988 Aug; 66(2):268–9
Lee HY, Kim JQ, Kim SI: Sperm auto-immunity associated with vasectomy, vasovasostomy and epididymovasostomy in Korean males. Clin Reprod Fertil 1987 Dec;5(6):347–57
Lee HY, Choi KH, Bank N: Protective effect of urinary alkalinization on gentamicin nephrotoxicity in rats.
Yonsei Med J 1988;29(3):225–32
Lee HY see **Ephros HD**
Lee HY see **Lee SH**
Lee HY see **Ling KY**
Lee HY see **Nagele RG**
Lee HY see **Nakane Y**
Lee HY see **Shin SC**
Lee I see **Baly DL**
Lee I see **Choji K**
Lee I see **Piehl MR**
Lee I see **Radosevich JA**
Lee I see **Wrisley D**
Lee IC see **Choi YW**
Lee IK see **Goel VK**
Lee IK see **Igarashi K**
Lee IR see **Groth DM**
Lee IS, elSohly HN, Croom EM, Hufford CD: Microbial metabolism studies of the antimalarial sesquiterpene artemisinin. J Nat Prod 1989 Mar-Apr;52(2):337–41
Lee IS see **Baker JK**
Lee IW, Gambill BD, Summers AO: Translation of merD in Tn21. J Bacteriol 1989 Apr;171(4):2222–5
Lee J: A SAS procedure for fitting data to binomial and Poisson probability distributions [letter]
Asia Pac J Public Health 1988;2(4):274
Lee J, O'Kane DJ, Gibson BG: Dynamic fluorescence study of the interaction of lumazine protein with bacterial luciferases. Biophys Chem 1989 Mar;33(1):99–111
Lee J, O'Kane DJ, Gibson BG: Bioluminescence spectral and fluorescence dynamics study of the interaction of lumazine

protein with the intermediates of bacterial luciferase bioluminescence. Biochemistry 1989 May 16; 28(10):4263–71

Lee J, O'Kane DJ, Gibson BG: Dynamic fluorescence properties of bacterial luciferase intermediates. Biochemistry 1988 Jun 28;27(13):4862–70

Lee J, Kon D, Ong CN: Statistical evaluation of agreement between two methods for measuring a quantitative variable. Comput Biol Med 1989;19(1):61–70

Lee J, Lee HP: A situation in which age-adjustment by covariance analysis may be inappropriate [letter] Int J Epidemiol 1989 Mar;18(1):280

Lee J, Talpaz M, Walters R, Gutterman JU, Blick M: Aberrant expression of the K-ras proto-oncogene in B-cell malignancies. Hematol Pathol 1988;2(4):229–37

Lee J, Malvin RL, Jokelainen PT: Blood pressure and acidic renin forms in stroke-prone hypertensive rats. Am J Physiol 1989 Aug;257(2 Pt 2):F275–9

Lee J, Dull TJ, Lax I, Schlessinger J, Ullrich A: HER2 cytoplasmic domain generates normal mitogenic and transforming signals in a chimeric receptor. EMBO J 1989 Jan;8(1):167–73

Lee J, Lee HP, Fong NP: A SAS procedure for exact probability testing of difference between sample and population proportion. Comput Biol Med 1989; 19(2):137–43

Lee J see **Anderson RA**
Lee J see **Bell GD**
Lee J see **Carter AS**
Lee J see **Cass AS**
Lee J see **Chapman JD**
Lee J see **Chen M**
Lee J see **Chia KS**
Lee J see **Dicou E**
Lee J see **Elston J**
Lee J see **Escher A**
Lee J see **Foo SC**
Lee J see **Fung KP**
Lee J see **Gai XX**
Lee J see **Gould L**
Lee J see **Han YB**
Lee J see **Hayward AR**
Lee J see **Horlick M**
Lee J see **Jassawalla JS**
Lee J see **Kim DM**
Lee J see **Lee HP**
Lee J see **Lee JS**
Lee J see **Leung MP**
Lee J see **Levy SM**
Lee J see **Matheson IB**
Lee J see **Pericak-Vance MA**
Lee J see **Rabin BM**
Lee J see **Ratcliffe SD**
Lee J see **Rhee SW**
Lee J see **Richardson AG**
Lee J see **Seubert P**
Lee J see **Singh BR**
Lee J see **Stromeyer CF 3d**
Lee J see **Tong AW**
Lee J see **Visser AJ**
Lee J see **Yoon DH**

Lee JA, Allen DG: The effects of repeated exposure to anoxia on intracellular calcium, glycogen and lactate in isolated ferret heart muscle. Pflugers Arch 1988 Nov;413(1):83–9

Lee JA, Ruegg JC, Allen DG: Effects of pimobendan, a novel inotropic agent, on intracellular calcium and tension in isolated ferret ventricular muscle. Clin Sci 1989 Jun; 76(6):609–18

Lee JA, Frederick JE, Haywood EK, Stevens RG: Skin cancers and ultraviolet radiation [letter] Med J Aust 1989 May 1;150(9):540

Lee JA, Püttner IB, Kaback HR: Effect of distance and orientation between arginine-302, histidine-322, and glutamate-325 on the activity of lac permease from Escherichia coli. Biochemistry 1989 Mar 21;28(6):2540–4

Lee JA see **Carrasco N**
Lee JA see **Dang AQ**
Lee JA see **Kletter G**
Lee JA see **Solaro RJ**
Lee JA see **Stoffelmayr BE**
Lee JA see **Sung JF**
Lee JB see **Aston-Culver H**
Lee JB see **Chung KY**

Lee JC, Perez NE, Hopkins CA: Production of toxic shock syndrome toxin 1 in a mouse model of Staphylococcus aureus abscess formation. Rev Infect Dis 1989 Jan-Feb;11 Suppl 1:S254–9

Lee JC, Simon PL, Young PR: Constitutive and PMA-induced interleukin-1 production by the human astrocytoma cell line T24. Cell Immunol 1989 Feb; 118(2):298–311

Lee JC, Griswold DE, Votta B, Hanna N: Inhibition of monocyte IL-1 production by the anti-inflammatory compound, SK&F 86002. Int J Immunopharmacol 1988; 10(7):835–43

Lee JC, Badger AM, Johnson WJ: Human non-interferon macrophage activating factor: biological and biochemical characterization. Adv Exp Med Biol 1988;239:217–21

Lee JC: Preparation and properties of water-insoluble derivatives of ribonuclease T1. Biochim Biophys Acta 1971 Jun 16;235(3):435–41

Lee JC see **Chan MK**
Lee JC see **Eisenstein TK**
Lee JC see **Field DJ**
Lee JC see **Greenlees KJ**
Lee JC see **Lippmann M**
Lee JC see **McGuire LJ**
Lee JC see **Ng HK**
Lee JC see **Smith MF Jr**
Lee JC see **Stone MJ**
Lee JC see **Teng CM**
Lee JC see **Tong AW**
Lee JC see **Xiang RH**
Lee JC see **Yeh LC**
Lee JD see **Imamura S**
Lee JD see **Katayama K**
Lee JD see **Kim YS**
Lee JD see **Lee JH**
Lee JD see **Liu WF**
Lee JD see **Maeda H**

Lee JE, Yoshida A, Brandt IK: Structural comparison of hexosaminidases in primates. Comp Biochem Physiol [B] 1979;63(4):491–4

Lee JE see **Goldman JA**
Lee JE see **Rosen AD**
Lee JE see **Walker AP**
Lee JE see **Wright A**
Lee JF see **Sherlock MH**
Lee JF see **Walsh JJ**
Lee JG see **Chen M**

Lee JH, Lee DH, Park SS, Seok SE, Lee JD: Oncogene expression detected by in situ hybridization in human primary lung cancer. Chest 1988 Nov;94(5):1046–9

Lee JH, Jordan CL, Arnold AP: Critical period for androgenic regulation of soma size of sexually dimorphic motoneurons in rat lumbar spinal cord. Neurosci Lett 1989 Mar 13;98(1):79–84

Lee JH, Weissman BN, Nikpoor N, Aliabadi P, Sosman JL: Lipohemarthrosis of the knee: a review of recent experiences. Radiology 1989 Oct;173(1):189–91

Lee JH, Weickmann JL, Koduri RK, Ghosh-Dastidar P, Saito K, Blair LC, Date T, Lai JS, Hollenberg SM, Kendall RL: Expression of synthetic thaumatin genes in yeast. Biochemistry 1988 Jul 12;27(14):5101–7

Lee JH, Konarska M, McCarty R: Physiological responses to acute stress in alloxan and streptozotocin diabetic rats. Physiol Behav 1989 Mar;45(3):483–9

Lee JH, Koo CW: The significance of tear film break-up time in the diagnosis of dry eye syndrome. Korean J Ophthalmol 1988 Dec;2(2):69–71

Lee JH, Kavanagh JJ, Wharton JT, Wildrick DM, Blick M: Allele loss at the c-Ha-ras1 locus in human ovarian cancer. Cancer Res 1989 Mar 1;49(5):1220–2

Lee JH, Hyun PM: The effect of steroids on the viability of endothelial cells of stored cornea. Korean J Ophthalmol 1987 Jun;1(1):18–22

Lee JH, Kopecek J, Andrade JD: Protein-resistant surfaces prepared by PEO-containing block copolymer surfactants. J Biomed Mater Res 1989 Mar;23(3):351–68

Lee JH, Wee WR: Radial keratotomy in high myopia. Korean J Ophthalmol 1987 Jun;1(1):47–51

Lee JH, Hyun PM: The reproducibility of the Schirmer test. Korean J Ophthalmol 1988 Jun;2(1):5–8

Lee JH see **Cheung HK**
Lee JH see **Choi BI**
Lee JH see **Cox DJ**
Lee JH see **Csallany AS**
Lee JH see **Roh KK**
Lee JH see **Sankar P**
Lee JH see **Sosa E**
Lee JH see **Takahashi S**
Lee JH see **Yoon DH**

Lee JI, Taichman LB: Transient expression of a transfected gene in cultured epidermal keratinocytes: implications for future studies. J Invest Dermatol 1989 Feb;92(2):267–71

Lee JI see **Ackerman WE**

Lee JJ, Lyne ED, Kleerekoper M, Logan MS, Belfi RA: Disorders of bone metabolism in severely handicapped children and young adults. Clin Orthop 1989 Aug; (245):297–302

Lee JJ, Marvin JA, Heimbach DM, Grube BJ: Use of 5% sulfamylon (mafenide) solution after excision and grafting of burns. J Burn Care Rehabil 1988 Nov-Dec;9(6):602–5

Lee JJ, Marvin JA, Heimbach DM: Effectiveness of nalbuphine for relief of burn debridement pain. J Burn Care Rehabil 1989 May-Jun;10(3):241–6

Lee JJ, Smith HO, Redfield RJ: Organization of the Haemophilus influenzae Rd genome. J Bacteriol 1989 Jun; 171(6):3016–24

Lee JJ see **Clark GT**
Lee JJ see **Gratt BM**
Lee JJ see **Jacobson JJ**

Lee JK, Tai FT, Lin HD, Chou YH, Kaplan MM, Ching KN: Treatment of recurrent thyroid cysts by injection of tetracycline or minocycline. Arch Intern Med 1989 Mar; 149(3):599–601

Lee JK, Black JD, Repasky EA, Kubo RT, Bankert RB: Activation induces a rapid reorganization of spectrin in lymphocytes. Cell 1988 Dec 2;55(5):807–16

Lee JK, Schullery SE: Effect of membrane additives on vesicle fusion. Chem Phys Lipids 1989 Apr;50(1):83–6

Lee JK, Deluccia FJ, Kelly EL, Davidson C, Borger FR: Determination of the molecular size distribution of immunoglobulin G (IgG) in intravenous IgG-albumin formulations by high-performance liquid chromatography. J Chromatogr 1988 Jul 1;444:141–52

Lee JK, Kiley PJ, Kaplan S: Posttranscriptional control of puc operon expression of B800-850 light-harvesting complex formation in Rhodobacter sphaeroides [published erratum appears in J Bacteriol 1989 Aug;171(8):4530] J Bacteriol 1989 Jun;171(6):3391–405

Lee JK see **DeHoff BS**
Lee JK see **Engels JT**
Lee JK see **Heiken JP**
Lee JK see **Kapi..: MM**
Lee JK see **Kim PK**
Lee JK see **Korobkin M**
Lee JK see **Levy SM**
Lee JK see **Martin K**
Lee JK see **Reiman TH**
Lee JK see **Steinmetz JC**
Lee JK see **Yao L**
Lee JL see **Costantini F**

Lee JM, Greenleaf AL: A protein kinase that phosphorylates the C-terminal repeat domain of the largest subunit of RNA polymerase II. Proc Natl Acad Sci U S A 1989 May; 86(10):3624–8

Lee JM: Ethics and resource allocation [letter] J Fam Pract 1989 Feb;28(2):140, 142

Lee JM, Ku M, Haberer SA: The bovine pericardial xenograft: III. Effect of uniaxial and sequential biaxial stress during fixation on the tensile viscoelastic properties of bovine pericardium. J Biomed Mater Res 1989 May; 23(5):491–506

Lee JM, Crooks AJ, Stephenson JR: The synthesis and maturation of a non-structural extracellular antigen from tick-borne encephalitis virus and its relationship to the intracellular NS1 protein. J Gen Virol 1989 Feb;70 (Pt 2):335–43

Lee JM, Haberer SA, Boughner DR: The bovine pericardial xenograft: I. Effect of fixation in aldehydes without constraint on the tensile viscoelastic properties of bovine pericardium. J Biomed Mater Res 1989 May;23(5):457–75

Lee JM, Corrente R, Haberer SA: The bovine pericardial xenograft: II. Effect of tethering or pressurization during fixation on the tensile viscoelastic properties of bovine pericardium. J Biomed Mater Res 1989 May;23(5):477–89

Lee JM see **Fisher PA**
Lee JM see **Steece KA**
Lee JN see **Farzaneh F**
Lee JN see **Riederer SJ**
Lee JN see **Tsaciyan TA**

Lee JO: Obturating anorectal tube for transanal resection of rectal tumours. J R Coll Surg Edinb 1989 Feb;34(1):53

Lee JP, Wang AD: Acoustic neurinoma presenting as intratumoral bleeding. Neurosurgery 1989 May;24(5):764–8 (23 ref.)

Lee JP, Swei H, Wang AD: Cystic meningioma—a case report. Chang Keng I Hsueh 1989 Mar 20;12(1):51–6

Lee JP, Lee ST: Hepatocellular carcinoma presenting as intracranial metastasis. Surg Neurol 1988 Oct;30(4):316–20

Lee JP see **Fitzsimons R**
Lee JP see **Kirkness CM**

Lee JS, Sartoris S, Brista P, Choi E, Cullen C, Lepaslier D, Yunis I: Sequence polymorphism of HLA-DP beta chains. Immunogenetics 1989;29(5):346–9

Lee JS, Duling BR: Role of flow dispersion in the computation of microvascular flows by the dual-slit method. Microvasc Res 1989 May;37(3):280–8

Lee JS, Jacobsen NE, Ortiz de Montellano PR: 4-alkyl radical extrusion in the cytochrome P-450-catalyzed oxidation of 4-alkyl-1,4-dihydropyridines. Biochemistry 1988 Oct 4;27(20):7703–10

Lee JS, Murphy WK, Glisson BS, Dhingra HM, Holoye PY, Hong WK: Primary chemotherapy of brain metastasis in small-cell lung cancer. J Clin Oncol 1989 Jul;7(7):916–22

Lee JS, Campbell HD, Kozak CA, Young IG: The IL-4 and IL-5 genes are closely linked and are part of a cytokine gene cluster on mouse chromosome 11. Somat Cell Mol Genet 1989 Mar;15(2):143–52

Lee JS, Latimer LJ, Sibley JT: Detection of unusual nucleic acids with monoclonal antibodies specific for triplexes, poly(ADP-ribose), DNA-RNA hybrids, and Z-DNA. Anal Biochem 1989 May 1;178(2):373–7

Lee JS, Auvrot M: PstI RFLP for the anonymous [D13S2] (p9D11) probe. Nucleic Acids Res 1989 Mar 11;17(5):2147

Lee JS, Lee LP: Effect of hemodilution on ventilatory fluctuations of pulmonary capillary blood volume. J Appl Physiol 1988 Dec;65(6):2571–8

Lee JS, Lee J: Simulation of proliferative vitreoretinopathy in pigmented rabbits. Korean J Ophthalmol 1987 Dec; 1(2):95–101

Lee JS, Tchah HW, Yoon DH: Apparent accommodation in monocular pseudophakic eyes and contact lens wearing monocular aphakic eyes. Korean J Ophthalmol 1988 Jun; 2(1):1–4

Lee JS see **Boodhoo A**
Lee JS see **Braun RP**
Lee JS see **Brista P**
Lee JS see **Burkholder GD**
Lee JS see **Deng LH**
Lee JS see **Gilbard JP**
Lee JS see **Holmes KL**
Lee JS see **Holoye PY**
Lee JS see **Hume CR**
Lee JS see **Im JG**

Lee JS see **Kamkhe SA**
Lee JS see **Kim PK**
Lee JS see **Koehne CF**
Lee JS see **Latimer LJ**
Lee JS see **Lee DY**
Lee JS see **Lee HS**
Lee JS see **Lee M**
Lee JS see **Moser R Jr**
Lee JS see **Rosenberg AM**
Lee JS see **Sibley JT**
Lee JS see **Webb GC**

Lee JT, Girvan DP, Armstrong RF: Fibrous hamartoma of infancy. J Pediatr Surg 1988 Aug;23(8):759–61

Lee JT, Huang KW, Su WY, Shueng PW, Yen SH: [Tympanometric change in NPC patients before and after radiotherapy] Chung Hua I Hsueh Tsa Chih 1988 Aug; 42(2):105–10 (Eng. Abstr.) (Chi)

Lee JT, Lebenthal E, Lee PC: Rat pancreatic nuclear thyroid hormone receptor: characterization and postnatal development. Gastroenterology 1989 Apr;96(4):1151–7

Lee JT, Taylor BM, Singleton BC: Epidural anesthesia for acute pseudo-obstruction of the colon (Ogilvie's syndrome). Dis Colon Rectum 1988 Sep;31(9):686–91

Lee JT: Volatile substance abuse within a health education context. Hum Toxicol 1989 Jul;8(4):331–4

Lee JT see **Davies RF**
Lee JT see **Schnittger I**
Lee JT see **Yoo HS**
Lee JV see **Dennis PJ**
Lee JV see **Veney G**

Lee JW, Fox EP, Rodgers-Johnson P, Gibbs CJ Jr, DeFreitas E, Manns A, Blattner W, Cotelingam J, Piccardo P, Mora C, et al: T-cell lymphoma, tropical spastic paraparesis, and malignant fibrous histiocytoma in a patient with human T-cell lymphotropic virus, type 1. Ann Intern Med 1989 Feb 1;110(3):239–41

Lee JW, Kim H: Apomyoglobin forms a micellar complex with phospholipid at low pH. FEBS Lett 1988 Dec 5; 241(1–2):181–4

Lee JW see **Greenhut SE**
Lee JW see **Kim SJ**
Lee JW see **Narasimhan S**
Lee JW see **Nieman DC**
Lee JW see **Nishigori H**

Lee JY: Cytomegalovirus infection involving the skin in immunocompromised hosts. A clinicopathologic study. Am J Clin Pathol 1989 Jul;92(1):96–100 (29 ref.)

Lee JY, Tang CK, Leung YS: Clear cell carcinoma of the skin: a tricholemmal carcinoma? J Cutan Pathol 1989 Feb; 16(1):31–9

Lee JY, Krueger AD, Walsh GM: Effects of verapamil and nifedipine on systemic hemodynamics in spontaneously hypertensive rats. J Hypertens 1988 Dec;6(12):1017–22

Lee JY, Irmiere A, Gibson W: Primate cytomegalovirus assembly: evidence that DNA packaging occurs subsequent to B capsid assembly. Virology 1988 Nov;167(1):87–96

Lee JY, Engelke DR: Partial characterization of an RNA component that copurifies with Saccharomyces cerevisiae RNase P. Mol Cell Biol 1989 Jun;9(6):2536–43

Lee JY, Soong SJ: An overview of Alabama cancer mortality among whites. 1950 to 1980. Ala J Med Sci 1988 Oct; 25(4):375–82

Lee JY, Peel R: Concurrent cytomegalovirus and herpes simplex virus infections in skin biopsy specimens from two AIDS patients with fatal CMV infection. Am J Dermatopathol 1989 Apr;11(2):136–43

Lee JY, Tobian L, Hanlon S, Hamer R, Johnson MA, Iwai J: How is the NaCl signal transmitted in NaCl-induced hypertension? Hypertension 1989 Jun;13(6 Pt 2):668–75

Lee JY, Zalenskaya K, Shin YK, McKinney JD, Park JH, Goldfarb A: Expression of cloned rpoB gene of Escherichia coli: a genetic system for the isolation of dominant negative mutations and overproduction of defective beta subunit of RNA polymerase. J Bacteriol 1989 Jun;171(6):3002–7

Lee JY, Abell E, Shevechik GJ: Solitary spindle cell tumor with myoid differentiation of the lymph node. Arch Pathol Lab Med 1989 May;113(5):547–50

Lee JY see **Berland LL**
Lee JY see **Boman HG**
Lee JY see **Chang YS**
Lee JY see **Cugini P**
Lee JY see **Grunwald MH**
Lee JY see **Gwadz RW**
Lee JY see **Higo H**
Lee JY see **Hung VC**
Lee JY see **Kamiso H**
Lee JY see **Lin TC**
Lee JY see **McGarvey P**
Lee JY see **Masujima T**
Lee JY see **Peng HW**
Lee JY see **Petersen DD**
Lee JY see **Saleh MN**
Lee JY see **Satow Y**

Lee K, Miwa S, Hayashi Y, Koshimura K, Taniguchi T, Orii Y, Fujiwara M: Effects of hypoxia on contractile responses of rabbit aortic strips to transmural electrical stimulation. Naunyn Schmiedebergs Arch Pharmacol 1988 Sep; 338(3):275–81

Lee K, Miwa S, Hayashi Y, Koshimura K, Fujiwara M, Orii Y: Effects of hypoxia on noradrenaline release and neuronal reuptake in isolated rabbit thoracic aortic strips. Naunyn Schmiedebergs Arch Pharmacol 1989 May; 339(5):503–8

Lee K, Tanaka M, Kanamaru H, Hashimura T, Yamamoto I, Konishi J, Kuze F: In vitro antagonism between cisplatin and vinca alkaloids. Br J Cancer 1989 Jan;59(1):36–41

Lee K see **Champlin R**
Lee K see **Dawson EC**
Lee K see **Dyban AP**
Lee K see **Kousaka T**
Lee K see **Leong JC**
Lee K see **Ohta S**
Lee K see **Okahata Y**
Lee K see **Seubert P**
Lee K see **Shaver J**
Lee K see **Shigeno C**
Lee K see **Shioni K**
Lee K see **Siegel ME**
Lee K see **Unono S**
Lee K see **Yamamoto I**
Lee K see **Yasukochi H**

Lee KA, Sirover MA: Physical association of base excision repair enzymes with parental and replicating DNA in BHK-21 cells. Cancer Res 1989 Jun 1;49(11):3037–44

Lee KA, Binderelf A, Green MR: A small-scale procedure for preparation of nuclear extracts that support efficient transcription and pre-mRNA splicing. Gene Anal Tech 1988 Mar-Apr;5(2):22–31

Lee KA, Kieckhefer GM: Measuring human responses using visual analogue scales. West J Nurs Res 1989 Feb; 11(1):128–32

Lee KA see **Lawson TG**

Lee KB, Lee YH: Periodic characteristics of composite membrane permeability. J Microencapsul 1989 Jan-Mar; 6(1):59–70

Lee KB, Kondo T: Permeability coefficient of microcapsule membrane. J Microencapsul 1984 Oct-Dec;1(4):349–56

Lee KB see **McLachlan SJ**

Lee KC, Lappe RW: Hypotensive response to atrial natriuretic factor in conscious chronic pulmonary hypertensive rats. Eur J Pharmacol 1988 Dec 6;158(1–2):153–6

Lee KC, Sakai K, Kinoshita H, Hirohashi K, Tsuji Y, Kubo S, Iwasa R: Resection of hepatocellular carcinoma with obstructive jaundice caused by compression of the common hepatic duct. J Surg Oncol 1988 Nov;39(3):201–5 (29 ref.)

Lee KC: Measurement of ventricular relaxation. An alternative index of isovolumic relaxation to the time constant. J Pharmacol Methods 1989 Apr;21(2):141–53

Lee KC see **Brown DR**
Lee KC see **Cralnie M**
Lee KC see **Fujio N**
Lee KC see **Hirohashi K**
Lee KC see **Kinoshita H**
Lee KC see **Langman AW**
Lee KC see **Suh CO**
Lee KC see **Tanaka M**

Lee KF, Atlee SH, Henning SJ, Rosen JM: Relative contribution of promoter and intragenic sequences in the hormonal regulation of rat beta-casein transgenes. Mol Endocrinol 1989 Mar;3(3):447–53

Lee KF, Atlee SH, Rosen JM: Differential regulation of rat beta-casein-chloramphenicol acetyltransferase fusion gene expression in transgenic mice. Mol Cell Biol 1989 Feb; 9(2):560–5

Lee KF see **Yeakley JW**

Lee KH, Kim KH: Cachectin/TNF stimulation of ATP synthesis in 30A-5 preadipocytes. Biochem Biophys Res Commun 1988 Dec 30; 157(3):1015–20

Lee KH, Imakura Y, Haruna M, Beers SA, Thurston LS, Dai HJ, Chen CH, Liu SY, Cheng YC: Antitumor agents, 107. New cytotoxic 4-alkylamino analogues of 4'-demethyl-epipodophyllotoxin as inhibitors of human DNA topoisomerase II. J Nat Prod 1989 May-Jun; 52(3):606–13

Lee KH, Gutterman JU, Ali MK, Talpaz M: Cardiac arrhythmia in a CML patient treated with interferons. Tex Med 1989 Apr;85(4):36–8

Lee KH, Lin YM, Wu TS, Zhang DC, Yamagishi T, Hayashi T, Hall IH, Chang JJ, Wu RY, Yang TH: The cytotoxic principles of Prunella vulgaris, Psychotria serpens, and Hyptis capitata: ursolic acid and related derivatives. Planta Med 1988 Aug;54(4):308–11

Lee KH see **Beers SA**
Lee KH see **Hall IH**
Lee KH see **Lee PM**
Lee KH see **Lee S**
Lee KH see **Lin YM**
Lee KH see **Liu SY**
Lee KH see **Okano M**
Lee KH see **Parkinson DR**
Lee KH see **Song DH**
Lee KH see **Thurston LS**
Lee KH see **Wu YC**

Lee KJ, Horowitz JD, McKay WJ, Goble AJ: Myocardial salvage with streptokinase combined with nitroglycerine and verapamil in acute myocardial infarction. Int J Cardiol 1988 Dec;21(3):279–91

Lee KJ, Southee AE, Bautovich GJ, Freedman B, McLaughlin AF, Rossleigh MA, Hutton BF, Morris JG: Normalised radionuclide measures of left ventricular diastolic function. Eur J Nucl Med 1989;15(3):123–7

Lee KJ, Southee AE, Morris JG, Rossleigh MA: Extensive soft tissue uptake of bone tracer in amyloidosis. Clin Nucl Med 1988 Sep;13(9):675–6

Lee KJ, Hahn GM: Abnormal proteins as the trigger for the induction of stress responses: heat, diamide, and sodium arsenite. J Cell Physiol 1988 Sep;136(3):411–20

Lee KJ, Yanagisawa K: An obscure etiology for headache: sphenoid sinus disease. Yonsei Med J 1988;29(3):209–18 (17 ref.)

Lee KJ, Dziuban SW Jr, van der Zee H, Goldfarb RD: Cardiac function and coronary flow in chronic endotoxemic pigs. Proc Soc Exp Biol Med 1988 Nov;189(2):245–52

Lee KJ see **Anderson RL**
Lee KJ see **Fried MP**
Lee KJ see **Goldfarb RD**
Lee KJ see **Southee AE**

Lee KK, Schraut WH: Diagnosis and treatment of duodenoenteric fistulas complicating Crohn's disease. Arch Surg 1989 Jun;124(6):712–5

Lee KK, Sastry PA, Paranchych W, Hodges RS: Immunological studies of the disulfide bridge region of Pseudomonas aeruginosa PAK and PAO pilins, using anti-PAK pilus and antipeptide antibodies. Infect Immun 1989 Feb;57(2):520–6

Lee KK, Ede DA: The capacity of normal and talpid3 mutant fowl myogenic cells to migrate in quail limb buds. Anat Embryol (Berl) 1989;179(4):395–402

Lee KK see **Greenberg WM**
Lee KK see **Hoeprich PD**
Lee KK see **Kaufman MH**
Lee KK see **Pennington DG**

Lee KL, Makkinje A, Ch'Ang LY, Kenney FT: Molecular cloning and analysis of full-length cDNAs cognate to a rat gene under multihormonal control. Arch Biochem Biophys 1989 Feb 15;269(1):106–13

Lee KL see **Califf RM**
Lee KL see **Hlatky MA**
Lee KL see **Kong DF**
Lee KL see **Pritchett EL**
Lee KL see **Tindal MH**
Lee KL see **Topol EJ**
Lee KL see **Wagner NB**

Lee KM, Duriatti A, Schuber F, Biellmann JF: Squalene epoxide cyclase and microemulsion. FEBS Lett 1989 Feb 27;244(2):347–50

Lee KM see **Chau MN**
Lee KM see **Min BM**
Lee KM see **Watanabe T**

Lee KN, Birckbichler PJ, Patterson MK Jr: GTP hydrolysis by guinea pig liver transglutaminase. Biochem Biophys Res Commun 1989 Aug 15;162(3):1370–5

Lee KN, Chung SI, Girard JE, Fesus L: Evaluation of phenylthiourea derivatives as inhibitors of transglutaminase-catalyzed reaction in Chinese hamster ovary cells. Biochim Biophys Acta 1988 Nov 18; 972(2):120–30

Lee KN see **Vicencio GP**

Lee KO, Gwee HM, Cheah JS: Acromegaly and cerebrovascular accidents. Singapore Med J 1988 Oct; 29(5):476–9

Lee KP, Kelly DP, O'Neal FO, Stadler JC, Kennedy GL Jr: Lung response to ultrafine Kevlar aramid synthetic fibrils following 2-year inhalation exposure in rats. Fundam Appl Toxicol 1988 Jul;11(1):1–20

Lee KP see **Dohms JE**
Lee KP see **Ralls PW**
Lee KP see **Rosenberger JK**
Lee KP see **Trochimowicz HJ**
Lee KP see **Vincent DR**

Lee KR, Anderson WF Jr, Wetzel LH: Hardcopy recordings of analog and digital images. Invest Radiol 1988 Dec; 23(12):933–9

Lee KR, Sheu SY: Evidence of a new metabolic pathway of 5-fluorouracil in Escherichia coli from in vivo 19F-NMR spectroscopy. Biochim Biophys Acta 1989 Mar 28;1011(1):12–7

Lee KR, Templeton AW, Cox GG, Dwyer SJ 3d, McClure CB: Digital venography of the lower extremity. AJR Am J Roentgenol 1989 Aug;153(2):413–7

Lee KR, Scully RE: Complex endometrial hyperplasia and carcinoma in adolescents and young women 15 to 20 years of age. A report of 10 cases. Int J Gynecol Pathol 1989; 8(3):201–13

Lee KS, Bae HG, Yun IG: Intraventricular arachnoid cyst [letter] J Neurosurg 1989 Jan;70(1):154–5

Lee KS, Davis CH Jr: Stroke, myocardial infarction, and survival during long-term follow-up after carotid endarterectomy. Surg Neurol 1989 Feb;31(2):113–9

Lee KS, Corpuz M: Teenage pregnancy: trend and impact on rates of low birth weight and fetal, maternal, and neonatal mortality in the United States. Clin Perinatol 1988 Dec;15(4):929–42 (33 ref.)

Lee KS, Britton BH, Kelly DL Jr: Schwannoma of the facial nerve in the cerebellopontine angle presenting with hearing loss. Surg Neurol 1989 Sep;32(3):231–4

Lee KS, Gower DJ, McWhorter JM: Aneurysm of the superficial temporal artery. Neurosurgery 1988 Oct; 23(4):499–500

Lee KS, Gower DJ, Branch CL Jr, Kelly DL Jr, McWhorter JM, Bell WO: Surgical repair of aneurysms of the posterior inferior cerebellar artery—a clinical series. Surg Neurol 1989 Feb;31(2):85–91

Lee KS, Kelly DL Jr: Intrasellar persistent trigeminal artery associated with a pituitary adenoma. Case report.

J Neurosurg 1989 Feb;70(2):271–3
Lee KS, Rossleigh MA, Fernandes VB, Morris JG: Scintigraphic features of malignant epithelioid hemangioendothelioma. Clin Nucl Med 1989 Jul; 14(7):501–3
Lee KS, Bae HG, Yun IG: Bilateral proptosis from a subgaleal hematoma. Case report. J Neurosurg 1988 Nov;69(5):770–1
Lee KS see **Ferenci T**
Lee KS see **Gower DJ**
Lee KS see **Hahn JS**
Lee KS see **Hanna JW**
Lee KS see **Hoshino T**
Lee KT, Sheen PC, Huang TJ: [The ultrastructural study of acute gallstone pancreatitis]
Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1988 Jul; 4(7):392–400 (Eng. Abstr.) **(Chi)**
Lee KT, Sheen PC, Huang TJ: [The study of pancreatic tissue alterations in cirrhosis patients]
Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1988 Aug; 4(8):451–8 (Eng. Abstr.) **(Chi)**
Lee KT, Ching Sheen P: Effect of gallstones on pancreatic acinar cells. An ultrastructural study. Eur Surg Res 1988; 20(5–6):341–51
Lee KT see **Chen SS**
Lee KT see **Ho HT**
Lee KT see **Ker CG**
Lee KW see **Baghian A**
Lee KW see **Chua SM**
Lee KW see **el-Labban NG**
Lee KW see **Lin JK**
Lee KW see **Oh SJ**
Lee KW see **Shabana AH**
Lee KW see **Tawfik AM**
Lee KY, Joseph CM, Meeks JC: Glutamine synthetase specific activity and protein concentration in symbiotic Anabaena associated with Azolla caroliniana.
Antonie Van Leeuwenhoek 1988;54(4):345–55
Lee KY, Biancani P, Behar J: Calcium sources utilized by cholecystokinin and acetylcholine in the cat gallbladder muscle. Am J Physiol 1989 Apr;256(4 Pt 1):G785–8
Lee KY, Lew JY, Tang D, Schlesinger DH, Deutch AY, Goldstein M: Antibodies to a synthetic peptide corresponding to a Ser-40-containing segment of tyrosine hydroxylase: activation and immunohistochemical localization of tyrosine hydroxylase. J Neurochem 1989 Oct;53(4):1238–44
Lee KY see **Chey WY**
Lee KY see **Lore JM Jr**
Lee KY see **Odaibo SK**
Lee KY see **Sabates NR**
Lee KY see **Shiratori K**
Lee KY see **Suh PG**
Lee KY see **Sun G**
Lee KY see **Wu TJ**
Lee L, Yong LS, Tan A: Attitudes and experience of Singapore doctors and dental surgeons regarding acquired immunodeficiency syndrome (AIDS) and human immunodeficiency virus (HIV) positive patients.
Ann Acad Med Singapore 1989 Jan;18(1):19–21
Lee L, Bates ER, Pitt B, Walton JA, Laufer N, O'Neill WW: Percutaneous transluminal coronary angioplasty improves survival in acute myocardial infarction complicated by cardiogenic shock. Circulation 1988 Dec;78(6):1345–51
Lee L, Mizuno T, Imae Y: Thermosensing properties of Escherichia coli tar mutants defective in serine chemoreception. J Bacteriol 1988 Oct;170(10):4769–74
Lee L: RE: The use of nuclear medicine in the diagnosis of Paget's disease of the mandible [letter]
Can Dent Assoc J 1989 Jun;55(6):451–2
Lee L see **Hicks RA**
Lee L see **James JF**
Lee L see **Kiess W**
Lee L see **Kummer AW**
Lee L see **Lanigan DT**
Lee L see **Petrakis NL**
Lee L see **Wagner NB**
Lee LA, Gaither KK, Coulter SN, Norris DA, Harley JB: Pattern of cutaneous immunoglobulin G deposition in subacute cutaneous lupus erythematosus is reproduced by infusing purified anti-Ro (SSA) autoantibodies into human skin-grafted mice. J Clin Invest 1989 May;83(5):1556–62
Lee LA, Ferguson JD, Galligan DT: Effect of disease on days open assessed by survival analysis. J Dairy Sci 1989 Apr; 72(4):1020–6
Lee LA, Johnstone C, Cohen D: Poultry health surveillance using routinely collected production data.
Acta Vet Scand Suppl 1988;84:268–70
Lee LA, Ferguson JD, Galligan DT: The use of survival analysis to quantitate days open: advantages and applications. Acta Vet Scand Suppl 1988;84:433–5
Lee LA see **Norris DA**
Lee LC, Sasaki S, Inoue A, Fukuyama M, Nakamura Y, Oguro M, Kawasaki S, Hayashi J, Takeda K, Yoshimura M, et al: Salt increases blood pressure with biphasic changes in hypothalamic responsiveness in rats.
J Cardiovasc Pharmacol 1988 Aug;12(2):179–85
Lee LC see **Campbell KB**
Lee LC see **Hu HH**
Lee LC see **Inoue A**
Lee LC see **Nakamura Y**
Lee LC see **Takeda K**
Lee LE, Bois NC: The corticosteroid receptor and the action of various steroids in rainbow trout fibroblasts.
Gen Comp Endocrinol 1989 Apr;74(1):85–95
Lee LF see **Holazo AA**
Lee LF see **Sithole I**
Lee LG, Berry GM, Chen CH: Vita Blue: a new 633-nm excitable fluorescent dye for cell analysis. Cytometry 1989 Mar;10(2):151–64
Lee LG see **Teng CM**
Lee LH see **Gray BH**
Lee LJ, Smith DE: Effect of organ perfusion on renal drug transport. Application to furosemide in the isolated perfused rat kidney. Drug Metab Dispos 1989 Jan–Feb; 17(1):32–6
Lee LJ, Smith DE: Renal excretion and metabolism of p-aminohippurate in the isolated perfused rat kidney. Pharm Res 1988 Nov;5(11):745–7
Lee LJ, Cook JA, Smith DE: Renal transport kinetics of chlorothiazide in the isolated perfused rat kidney.
J Pharmacol Exp Ther 1988 Oct;247(1):203–8
Lee LK see **Chew SJ**
Lee LM, Stevenson RW, Szasz G: Prostaglandin E1 versus phentolamine/papaverine for the treatment of erectile impotence: a doable-blind comparison. J Urol 1989 Mar; 141(3):549–50
Lee LM see **Hsu HS**
Lee LN see **Ueno O**
Lee LP see **Lee JS**
Lee LR, Paul SJ, Smith MS: Dose response effects of pulsatile GnRH administration on restoration of pituitary GnRH receptors and pulsatile LH secretion during lactation. Neuroendocrinology 1989 Jun;49(6):664–8
Lee LR, Haisenleder DJ, Marshall JC, Smith MS: Effects of progesterone on pulsatile luteinizing hormone (LH) secretion and LH subunit messenger ribonucleic acid during lactation in the rat. Endocrinology 1989 May; 124(5):2128–34
Lee LR, Haisenleder DJ, Marshall JC, Smith MS: Expression of alpha-subunit and luteinizing hormone (LH) beta messenger ribonucleic acid in the rat during lactation and after pup removal: relationship to pituitary gonadotropin-releasing hormone receptors and pulsatile LH secretion. Endocrinology 1989 Feb;124(2):776–82
Lee LR see **Pohl CR**
Lee LR see **Smith MS**
Lee LS see **Chen MH**
Lee LS see **Cheng NY**
Lee LS see **Chung WY**
Lee LS see **Henderberg A**
Lee LS see **Shoung HM**
Lee LS see **Teng MM**
Lee LS see **Tseng CH**
Lee LS see **Wann SL**
Lee LS see **Wong TT**
Lee LW, Tsao MS, Grisham JW, Smith GJ: Emergence of neoplastic transformants spontaneously or after exposure to N-methyl-N'-nitro-N-nitrosoguanidine in populations of rat liver epithelial cells cultured under selective and nonselective conditions. Am J Pathol 1989 Jul;135(1):63–71
Lee LW see **Fenje N**
Lee LW see **Grisham JW**
Lee LY, Morton RF: Reflex bradypnea elicited by cigarette smoke inhaled through an isolated larynx.
Respir Physiol 1988 Sep;73(3):301–10
Lee LY, Kou YR, Frazier DT, Beck ER, Pisarri TE, Coleridge HM, Coleridge JC: Stimulation of vagal pulmonary C-fibers by a single breath of cigarette smoke in dogs.
J Appl Physiol 1989 May;66(5):2032–8
Lee LY, Mohler WA, Schafer BL, Freudenberger JS, Byrne-Connolly N, Eager KB, Mosley ST, Leighton JK, Thrift RN, Davis RA, et al: Nucleotide sequence of the rat low density lipoprotein receptor cDNA.
Nucleic Acids Res 1989 Feb 11;17(3):1259–60
Lee LY see **Kou YR**
Lee LY see **Perahadsingh HA**
Lee M, Sharifi R: Alternative agents for hypercalciuria [letter] J Urol 1989 Jul;142(1):140
Lee M, Davis DR, Ballou WR, Folena-Wasserman G, Lewis GE: Interaction of Malaysian sera with Plasmodium vivax sporozoite antigen. Am J Trop Med Hyg 1988 Dec; 39(6):535–9
Lee M, Ishizaki H, Brady JF, Yang CS: Substrate specificity and alkyl group selectivity in the metabolism of N-nitrosodialkylamines. Cancer Res 1989 Mar 15; 49(6):1470–4
Lee M, Kim BK, Kim S, Park S, Han JS, Kim ST, Lee JS: Coagulopathy in hemorrhagic fever with renal syndrome (Korean hemorrhagic fever). Rev Infect Dis 1989 May-Jun;11 Suppl 4:S877–83
Lee M, Lambros C: The ELISA-U: an enzyme-linked immunosorbent assay using urease as the enzyme marker for rapid detection of Plasmodium falciparum antibody in human serum. Am J Trop Med Hyg 1988 Nov;39(5):421–6
Lee M, Nurse P: Cell cycle control genes in fission yeast and mammalian cells. Trends Genet 1988 Oct;4(10):287–90 (29 ref.)
Lee M see **Bagby GC Jr**
Lee M see **Barber RP**
Lee M see **Brady JF**
Lee M see **Burchinal M**
Lee M see **Camejo G**
Lee M see **Cho BY**
Lee M see **Chu JC**
Lee M see **Connelly PW**
Lee M see **Griffiths H**
Lee M see **Hennes H**
Lee M see **Jacobs PA**
Lee M see **Jurd S**
Lee M see **Lin AJ**
Lee M see **Maguire GF**
Lee M see **Mankarious S**
Lee M see **Martinez CM**
Lee M see **Meade CD**
Lee M see **Nathanson SD**
Lee M see **Newman B**
Lee M see **Schectman G**
Lee M see **Speir E**
Lee M see **Storm FK**
Lee M see **Strahlendorf JC**
Lee M see **Waggener R**
Lee M see **Weinbaum S**
Lee M see **Worth D**
Lee M see **Wyckoff E**
Lee M see **Yamamoto M**
Lee M see **Yang GF**
Lee M 3d see **Haddy RI**
Lee MA, Segal GM, Bagby GC: The hematopoietic microenvironment in the elderly: defects in IL-1-induced CSF expression in vitro. Exp Hematol 1989 Oct;17(9):952–6
Lee MA see **Alvarez JG**
Lee MA see **Auer RN**
Lee MA see **Manolis AS**
Lee MA see **Mountz JM**
Lee MA see **Newman DM**
Lee MA see **Shuaib A**
Lee MA see **Witkin JM**
Lee MB see **Atkinson K**
Lee MB see **Barrett AJ**
Lee MB see **Havens PL**
Lee MB see **McKinney WP**
Lee MB see **Peiris AN**
Lee MC, Chang CH, Hsieh MJ: Use of a total wash-out method in an open heart operation. Ann Thorac Surg 1989 Jan;47(1):57–8
Lee MC see **Chang CH**
Lee MC see **Chang JP**
Lee MC see **Ho CT**
Lee MC see **Huang CH**
Lee MC see **Ivy JL**
Lee MC see **Pastor WH**
Lee MC see **Poon KS**
Lee MC see **Reed MJ**
Lee MC see **Wang PY**
Lee MD, Smith SD, Yunis EJ, Rowe MI: In vivo transmural potential difference: an early monitor of rejection in small bowel transplantation. J Pediatr Surg 1989 Aug; 24(8):767–70
Lee MD, Wooley RE, Glisson JR, Brown J: Comparison of Pasteurella multocida serotype 3,4 isolates from turkeys with fowl cholera. Avian Dis 1988 Jul-Sep;32(3):501–8
Lee MD, Manning JK, Williams DR, Kuck NA, Testa RT, Borders DB: Calicheamicins, a novel family of antitumor antibiotics. 3. Isolation, purification and characterization of calicheamicins beta 1Br, gamma 1Br, alpha 2I, alpha 3I, beta 1I, gamma 1I and delta 1I. J Antibiot (Tokyo) 1989 Jul;42(7):1070–87
Lee MD, Brown J, Wooley RE, Glisson JR: The relationship of pathogenicity to the growth of Pasteurella multocida serotype 3,4 isolates in normal turkey plasma.
Avian Dis 1988 Jul-Sep;32(3):509–12
Lee ME: Can ventricular decompression be optimized? [letter] Ann Thorac Surg 1989 Sep;48(3):454
Lee ME, Hashimoto B, Carter L: Role of direct contact, real-time breast ultrasound: one year's experience.
Ultrasound Med Biol 1988;14 Suppl 1:109–12
Lee ME: Carbodissection of the internal thoracic artery pedicle. Ann Thorac Surg 1988 Oct;46(4):470–1
Lee ME: How do you spell relief: PTCA or CABG? [letter]
J Thorac Cardiovasc Surg 1989 Jun;97(6):935–7
Lee ME: Selective intracoronary cardioplegia: an adjunct to retrograde coronary sinus cardioplegia [letter]
Ann Thorac Surg 1988 Dec;46(6):712–3
Lee ME see **Bloch KD**
Lee ME see **Jones BM**
Lee ME see **Katz Y**
Lee ME see **Shulman AG**
Lee MF see **Au KS**
Lee MG, Thirumalai CH, Terry SI, Serjeant GR: Endoscopic and gastric acid studies in homozygous sickle cell disease and upper abdominal pain. Gut 1989 May;30(5):569–72
Lee MG, Hunt P, Felix D: A comparison of two bactericidal handwashing agents containing chlorhexidine.
J Hosp Infect 1988 Jul;12(1):59–63
Lee MG, Atkinson BL, Giannini SH, Van der Ploeg LH: Structure and expression of the hsp 70 gene family of Leishmania major [published erratum appears in Nucleic Acids Res 1988 Dec 9;16(23):11400–1]
Nucleic Acids Res 1988 Oct 25;16(20):9567–85
Lee MG, Terry SI: Arteriomesenteric duodenal occlusion associated with strongyloidiasis. J Trop Med Hyg 1989 Feb;92(1):41–5
Lee MG, Hanchard B, Terry SI, Raju D: Crohn's disease in Jamaica. West Indian Med J 1988 Dec;37(4):205–9
Lee MG, Terry SI, Raju K, Donaldson EK: Endoscopic sclerotherapy of bleeding oesophageal varices in Jamaica.

West Indian Med J 1989 Jun;38(2):75–9
Lee MG, Terry SI, Hanchard B: Hepatitis B infection. A clinical challenge. West Indian Med J 1989 Mar;38(1):9–12 (25 ref.)
Lee MG, Lane DP, Beggs JD: Identification of the RNA2 protein of Saccharomyces cerevisiae. Yeast 1986 Mar; 2(1):59–67
Lee MG, Van der Ploeg LH: Colonies of procyclic Trypanosoma brucei on semi-solid agarose plates. Mol Biochem Parasitol 1989 May 1;34(2):193–6
Lee MG, Henry GL: Drug availability in Jamaica. West Indian Med J 1989 Jun;38(2):105–9
Lee MG, McFarlane M, Bramley JM, Williams N: Primary tumours of the small intestine in Jamaica. J Trop Med Hyg 1988 Dec;91(6):319–22
Lee MG, Hanna W, Harding H: Sedation for upper gastrointestinal endoscopy: a comparative study of midazolam and diazepam. Gastrointest Endosc 1989 Mar–Apr;35(2):82–4
Lee MG see **Akhurst RJ**
Lee MG see **Chung KY**
Lee MG see **Terry SI**
Lee MH, Bell RM: Phospholipid functional groups involved in protein kinase C activation, phorbol ester binding, and binding to mixed micelles. J Biol Chem 1989 Sep 5; 264(25):14797–805
Lee MH, Rabe A: Neocortical transplants in the micrencephalic rat brain: morphology and behavior. Brain Res Bull 1988 Nov;21(5):813–24
Lee MH, Smibert RM, Krieg NR: Effect of incubation temperature, ageing, and bisulfite content of unsupplemented Brucella agar on aerotolerance of Campylobacter jejuni. Can J Microbiol 1988 Sep; 34(9):1069–74
Lee MH see **Advani M**
Lee MH see **Chung HC**
Lee MH see **De Paepe ME**
Lee MH see **Imagawa DT**
Lee MH see **Lee G**
Lee MH see **Smilari TF**
Lee MI see **Archie CL**
Lee MJ see **Ji C**
Lee MJ see **Kudchodkar BJ**
Lee MJ see **Li D**
Lee MJ see **Lin KH**
Lee MK, Graham SN, Gold PE: Memory enhancement with posttraining intraventricular glucose injections in rats. Behav Neurosci 1988 Aug;102(4):591–5
Lee MK see **Chung HC**
Lee MK see **Hameed A**
Lee MK see **Teo TS**
Lee MK see **Yee KC**
Lee ML, Sciorra LJ, Krauss I, Smilow P: Case of a 46XY infant with gonadoblastoma [letter] J Pediatr Surg 1988 Dec;23(12):1227
Lee ML, Piper DW, Fischer GO, De Launey WE: Lichen spinulosus after the ingestion of omeprazole [letter] Med J Aust 1989 Apr 3;150(7):410
Lee ML see **Yanamandra G**
Lee MM see **Asplin CM**
Lee MM see **Chien S**
Lee MM see **Craig LC**
Lee MM see **McMillan DE**
Lee MN see **Ng SC**
Lee MN see **Sathasanthan AH**
Lee MO see **Kenley RA**
Lee MO see **Okada K**
Lee MP, Sander M, Hsieh TS: Single strand DNA cleavage reaction of duplex DNA by Drosophila topoisomerase II. J Biol Chem 1989 Aug 15;264(23):13510–8
Lee MR: Dopamine, the kidney and essential hypertension. Clin Exp Hypertens [A] 1989;11 Suppl 1:149–58 (31 ref.)
Lee MR, Shih JC: Effect of anaerobic digestion on oocysts of the protozoan Eimeria tenella. Appl Environ Microbiol 1988 Oct;54(10):2335–41
Lee MR see **Critchley JA**
Lee MR see **Freestone S**
Lee MR see **Howard PJ**
Lee MR see **Jeffrey RF**
Lee MR see **MacDonald TM**
Lee MR see **Spear GT**
Lee MS, Harcke HT, Kumar SJ, Bassett GS: Subtalar joint coalition in children: new observations. Radiology 1989 Sep;172(3):635–9
Lee MS, Gippert GP, Soman KV, Case DA, Wright PE: Three-dimensional solution structure of a single zinc finger DNA-binding domain. Science 1989 Aug 11; 245(4918):635–7
Lee MS, Kim JS, Chung TS, Suh JH: Measurements of cerebral blood flow in delayed carbon monoxide sequelae using xenon inhalation CT scan. Yonsei Med J 1988; 29(2):185–92
Lee MS, LeMaistre A, Kantarjian HM, Talpaz M, Freireich EJ, Trujillo JM, Stass SA: Detection of two alternative bcr/abl mRNA junctions and minimal residual disease in Philadelphia chromosome positive chronic myelogenous leukemia by polymerase chain reaction. Blood 1989 Jun; 73(8):2165–70
Lee MS, Cavanagh J, Wright PE: Complete assignment of the 1H NMR spectrum of a synthetic zinc finger from Xfin. Sequential resonance assignments and secondary structure. FEBS Lett 1989 Aug 28;254(1–2):159–64
Lee MS, Chang KS, Trujillo JM, McCredie KB, Keating MJ, Freireich EJ, Stass SA: T-cell receptor gamma chain gene rearrangement in acute myelogenous leukemia—evidence for lymphoid lineage prematurity. Hematol Pathol 1987; 1(2):93–8
Lee MS, Marians KJ: The Escherichia coli primosome can translocate actively in either direction along a DNA strand. J Biol Chem 1989 Aug 25;264(24):14531–42
Lee MS see **Chang CM**
Lee MS see **Choi IS**
Lee MS see **Chou MJ**
Lee MS see **Faber LP**
Lee MS see **Kim CK**
Lee MS see **Kubota K**
Lee MS see **Land SJ**
Lee MS see **Lee SS**
Lee MS see **LeMaistre A**
Lee MS see **Miaichiello MM**
Lee MS see **Pizzutillo PD**
Lee MS see **Wang CY**
Lee MS see **Yamada H**
Lee MT, Koebbe MJ, O'Donovan MJ: The development of sensorimotor synaptic connections in the lumbosacral cord of the chick embryo. J Neurosci 1988 Jul;8(7):2530–43
Lee MT, Farel PB: Guidance of regenerating motor axons in larval and juvenile bullfrogs. J Neurosci 1988 Jul; 8(7):2430–7
Lee MW see **Di Marco RF Jr**
Lee MW see **Hanke CW**
Lee MW see **Shamash FS**
Lee MY, Alejandro R, Toomey NL: Immunochemical studies of DNA polymerase delta: relationships with DNA polymerase alpha. Arch Biochem Biophys 1989 Jul; 272(1):1–9
Lee MY, Kirk PM, Yarkony GM: Rehabilitation of quadriplegic patients with phrenic nerve pacers. Arch Phys Med Rehabil 1989 Jul;70(7):549–52
Lee MY, Kaushansky K, Judkins SA, Lottsfeldt JL, Waheed A, Shadduck RK: Mechanisms of tumor-induced neutrophilia: constitutive production of colony-stimulating factors and their synergistic actions. Blood 1989 Jul; 74(1):115–22
Lee MY: Isolation of multiple forms of DNA polymerase delta: evidence of proteolytic modification during isolation. Biochemistry 1988 Jul 12;27(14):5188–93
Lee MY see **Pollack SB**
Lee MY see **Yang MC**
Lee MY see **Yarkony GM**
Lee N: Citing sources on PKU [letter] MCN 1988 Sep–Oct; 13(5):324
Lee N, Roh JK, Myung H: Hypesthetic ataxic hemiparesis in a thalamic lacune. Stroke 1989 Jun;20(6):819–21
Lee N, Yang JS, Testa D: A simplified high speed multicolor immunoblotting method. Anal Biochem 1988 Nov 15; 175(1):30–4
Lee N see **Huang BY**
Lee N see **Kirchmeier K**
Lee N see **Liang CM**
Lee NC: A question of race [editorial] S Afr Med J 1989 Sep 2;76(5):184
Lee NC: Children in detention [editorial] S Afr Med J 1988 Nov 5;74(9):435–6
Lee NC see **Goldberg HI**
Lee NC see **Oberle MW**
Lee NC see **Peterson HB**
Lee NE, Lima M, Woodward J: Hydrolysis of cellulose by a mixture of Trichoderma reesei cellobiohydrolase and Aspergillus niger endoglucanase. Biochim Biophys Acta 1988 Dec 15;967(3):437–40
Lee NE see **Woodward J**
Lee NH, el-Fakahany EE: Mixed competitive and allosteric antagonism by gallamine of muscarinic receptor-mediated second messenger responses in N1E-115 neuroblastoma cells. J Neurochem 1989 Oct;53(4):1300–8
Lee NH see **McKinney M**
Lee NH see **Surichamorn W**
Lee NK, Ritter DB, Gross AE, Mysiorek DJ, Kadish AS, Burk RD: Head and neck squamous cell carcinomas associated with human papillomaviruses and an increased incidence of cervical pathology. Otolaryngol Head Neck Surg 1988 Sep;99(3):296–301
Lee NM see **Bero LA**
Lee NM see **Fedyunyshyn JP**
Lee NM see **Landahl HD**
Lee NM see **Schofield PR**
Lee NN, Chan YF, Davies DP, Lau E, Yip DC: Sudden infant death syndrome in Hong Kong: confirmation of low incidence [see comments] BMJ 1989 Mar 18;298(6675):721 . **Comment in:** BMJ 1989 May 13;298(6683):1311
Lee NT, Nayfeh SN, Chae CB: Induction of nuclear protein factors specific for hormone-responsive region during activation of thyroglobulin gene by thyrotropin in rat thyroid FRTL-5 cells. J Biol Chem 1989 May 5; 264(13):7523–30
Lee P, Kantz B, Veatch RM: Pharmacist's refusal to dispense diethylstilbestrol for contraceptive use. Am J Hosp Pharm 1989 Jul;46(7):1413–6
Lee P see **Blatt J**
Lee P see **Chalmers A**
Lee P see **Duffy CM**
Lee P see **Hubbard RW**
Lee P see **Kirk RG**
Lee P see **Nagami GT**
Lee P see **Selzer RH**
Lee P see **Shore A**
Lee P see **Tyring S**
Lee P see **Upatham ES**
Lee P see **Villarreal ML**
Lee P see **Yung WK**
Lee PA, Page JG: Effects of leuprolide in the treatment of central precocious puberty. J Pediatr 1989 Feb;114(2):321–4
Lee PA see **Blatt J**
Lee PA see **Hinshaw LB**
Lee PA see **Hoffman RP**
Lee PA see **Parker KL**
Lee PA see **Plantadosi CA**
Lee PC, Cheng KK, Lai ST, Yu TJ, Kuo SM, Cheng MS, Chang Y, Chien KY, Chang SY: Vascular reconstruction in surgery for tumor resection. Chung Hua I Hsueh Tsa Chih 1988 Oct;42(4):281–8
Lee PC: Comparative studies of canine colipase and lipases from bovine, porcine, canine, human and rat pancreases. Comp Biochem Physiol [B] 1978;60(4):373–8
Lee PC see **Alarcon P**
Lee PC see **Cheng CL**
Lee PC see **Chow SP**
Lee PC see **Fink MP**
Lee PC see **Foley RA**
Lee PC see **Jirapinyo P**
Lee PC see **Lai ST**
Lee PC see **Lee JT**
Lee PC see **Lu RB**
Lee PC see **el Monem AM**
Lee PC see **Newman BM**
Lee PC see **Palacios M**
Lee PC see **Suwandito L**
Lee PC see **Tajiri H**
Lee PC see **Tyring SK**
Lee PC see **Yu TJ**
Lee PD, Hintz RL, Rosenfeld RG, Benitz WE: Presence of insulinlike growth factor receptors and lack of insulin receptors on fetal bovine smooth muscle cells. In Vitro Cell Dev Biol 1988 Sep;24(9):921–6
Lee PD see **Badesch DB**
Lee PD see **Yee D**
Lee PF, Hsu CT, Lin AY, Shihab ZM: Argon laser trabeculoplasty in primary open angle glaucoma: long-term clinical results and its future. Yen Ko Hsueh Pao 1986 Jun; 2(2):90–4
Lee PF see **Rakofsky SI**
Lee PG, Chang JY, Yen MS, Chang YC, Nutter LM: Enhancement of herpes simplex virus type 2 (HSV-2) DNA synthesis in infected cells that constitutively express the BglII-N region of the HSV-2 genome. Virus Genes 1989 May;2(3):269–81
Lee PG see **Fisher MA**
Lee PG see **Fong SL**
Lee PH, Obie J, Hong JS: Opioids induce convulsions and wet dog shakes in rats: mediation by hippocampal mu, but not delta or kappa opioid receptors. J Neurosci 1989 Feb; 9(2):692–7
Lee PH, Hopkins TB, Howard PJ: Percutaneous cholecystolithotomy. Urology 1989 Jan;33(1):37–9 (6 ref.)
Lee PH, Cheng DC, Takayama K, Higuchi WI: Silicone polymer uptake method for determination of cholesterol thermodynamic activity in model bile systems. J Pharm Sci 1988 Jul;77(7):610–4
Lee PH, Grimes L, Hong JS: Glucocorticoids potentiate kainic acid-induced seizures and wet dog shakes. Brain Res 1989 Feb 20;480(1–2):322–5
Lee PH see **Bray S**
Lee PH see **Diamond DA**
Lee PH see **Xie CW**
Lee PI, Chang MH, Chen DS, Lee CY: Serum alpha-fetoprotein levels in normal infants: a reappraisal of regression analysis and sex difference. J Pediatr Gastroenterol Nutr 1989 Jan;8(1):19–25
Lee PI see **Chang MH**
Lee PI see **Kou JH**
Lee PK, Schlievert PM: Quantification and toxicity of group A streptococcal pyrogenic exotoxins in an animal model of toxic shock syndrome-like illness. J Clin Microbiol 1989 Aug;27(8):1890–2
Lee PK see **Vierck CJ Jr**
Lee PL, Johnson DE, Cousens LS, Fried VA, Williams LT: Purification and complementary DNA cloning of a receptor for basic fibroblast growth factor. Science 1989 Jul 7;245(4913):57–60
Lee PL, Clinton GM: Serum tyrosine kinase activity and neoplastic disease. Recent Results Cancer Res 1989; 113:32–40
Lee PL, Selzer RH: Best estimate of luminal cross-sectional area of coronary arteries from angiograms. Med Phys 1988 Jul–Aug;15(4):576–80
Lee PL, Chung YT, Lee BY, Yeh CY, Lin SY, Chao CC: The optimal dose of atropine via the endotracheal route. Ma Tsui Hsueh Tsa Chi 1989 Mar;27(1):35–8
Lee PM, Lee KH: Competitive binding of gangliosides and glycophorin to wheat germ agglutinin. Biochem Biophys Res Commun 1989 Apr 28;160(2):780–7
Lee PN: Deaths from lung cancer and ischaemic heart disease due to passive smoking in New Zealand [letter] N Z Med J 1989 Aug 23;102(874):448
Lee PN see **Gostomzyk JG**

Lee PP, Wohl RC, Boreisha IG, Robbins KC: Kinetic analysis of covalent hybrid plasminogen activators: effect of CNBr-degraded fibrinogen on kinetic parameters of Glu1-plasminogen activation. Biochemistry 1988 Sep 20; 27(19):7506–13
Lee PP, Shiu SY, Allen AE, Pang SF: Cold exposure or norepinephrine injections altered melatonin levels in the quail retina. Neurosci Lett 1989 May 22;100(1–3):130–4
Lee PP see Schachat AP
Lee PR, Ginsburg PB, LeRoy LB, Hammons GT: The Physician Payment Review Commission report to Congress. JAMA 1989 Apr 28;261(16):2382–5
Lee PR, Ginsburg PB: Physician payment reform: an idea whose time has come. JAMA 1988 Oct 28;260(16):2441–3
Lee PR, Ginsburg PB: Building a consensus for physician payment reform in Medicare. The Physician Payment Review Commission. West J Med 1988 Sep;149(3):352–8
Lee PR, Etheredge L: Clinical freedom: two lessons for the UK from US experience with privatisation of health care. Lancet 1989 Feb 4;1(8632):263–5 (31 ref.)
Lee PR see Arno PS
Lee PS see Taylor SH
Lee PW, Hung BK, Woo EK, Tai PT, Choi DT: Effects of radiation therapy on neuropsychological functioning in patients with nasopharyngeal carcinoma.
J Neurol Neurosurg Psychiatry 1989 Apr;52(4):488–92
Lee PW, Chow SP, Lieh-Mak F, Chan KC, Wong S: Psychosocial factors influencing outcome in patients with low-back pain. Spine 1989 Aug;14(8):838–43
Lee PW see Paul RW
Lee PW see Wong TW
Lee PW see Yeung MC
Lee PY, Shao H, Xu LA, Qu CK: The effect of prostaglandin F2 alpha on intraocular pressure in normotensive human subjects. Invest Ophthalmol Vis Sci 1988 Oct;29(10):1474–7
Lee PY: In pursuit of platelets—the third blood element. Pharos 1988 Summer;51(3):8–13
Lee R, Fisher MR: MR imaging of cardiac metastases from malignant fibrous histiocytoma.
J Comput Assist Tomogr 1989 Jan–Feb;13(1):126–8
Lee R see Bryan J
Lee R see Gayle MO
Lee R see Gongloff RK
Lee R see Graham SR
Lee R see Greenbaum SS
Lee R see Hagiwara A
Lee R see Jacques T
Lee R see Lee RT
Lee R see Neer EJ
Lee R see Umland S
Lee R see Wallace DG
Lee R see Wolever TM
Lee RA see Buss JG
Lee RB, Kelly J, Elg SA, Benson WL: Pregnancy following conservative surgery and adjunctive chemotherapy for stage III immature teratoma of the ovary.
Obstet Gynecol 1989 May;73(5 Pt 2):853–5
Lee RB, Backner M, Sharp KW: Do multi-lumen catheters increase central venous catheter sepsis compared to single-lumen catheters? J Trauma 1988 Oct;28(10):1472–5
Lee RB, Morris JA Jr, Parker RS: Presence of three or more rib fractures as an indicator of need for interhospital transfer. J Trauma 1989 Jun;29(6):795–9; discussion 799–800
Lee RB, Morris JA Jr: Current concepts in the management of flail chest. J Tenn Med Assoc 1988 Oct;81(10):631–3
Lee RB see Elg S
Lee RC, Wei RD, Chu FS: Enzyme-linked immunosorbent assay for T-2 toxin metabolites in urine.
J Assoc Off Anal Chem 1989 Mar–Apr;72(2):345–8
Lee RC see Chu FS
Lee RC see Gaylor DC
Lee RC see Gray ML
Lee RD, Kassahun K, Abbott FS: Stereoselective synthesis of the diunsaturated metabolites of valproic acid.
J Pharm Sci 1989 Aug;78(8):667–71
Lee RD see Wachter KW
Lee RE, Gaspari AA, Lotze MT, Chang AE, Rosenberg SA: Interleukin 2 and psoriasis. Arch Dermatol 1988 Dec; 124(12):1811–5
Lee RE: Histiocytic diseases of bone marrow.
Hematol Oncol Clin North Am 1988 Dec;2(4):657–67
Lee RE: Marfan's syndrome: MDs must take great care diagnosing, treating. Can Med Assoc J 1989 May 1; 140(9):1077–8
Lee RE, Lotze MT, Skibber JM, Tucker E, Bonow RO, Ognibene FP, Carrasquillo JA, Shelhamer JH, Parrillo JE, Rosenberg SA: Cardiorespiratory effects of immunotherapy with interleukin-2. J Clin Oncol 1989 Jan;7(1):7–20
Lee RE see Amen DG
Lee RE see Frytak S
Lee RE see Griggs CA
Lee RE see Petrakis NL
Lee RE Jr see Berman BA
Lee RE Jr see Layne JR Jr
Lee RF, Gonsoulin F: Lipids from nerve tissues of the horseshoe crab, Limulus polyphemus.
Comp Biochem Physiol [B] 1979;64(4):375–9
Lee RF, Pice KC, Stamoudis VC: Rapid characterization of mutagenic aromatic amines in energy-related materials by short column liquid chromatography with electrochemical detection. Arch Environ Contam Toxicol 1988 Sep; 17(5):651–6
Lee RF, Puppione DL: Serum lipoproteins in the spiny lobster, Panulirus interruptus. Comp Biochem Physiol [B] 1978; 59(3):239–43
Lee RF see Lloyd JA
Lee RF see van Veld PA
Lee RG: Pathophysiology of rigidity and akinesia in Parkinson's disease. Eur Neurol 1989;29 Suppl 1:13–8 (23 ref.)
Lee RG: Sclerosing peritonitis. Dig Dis Sci 1989 Sep; 34(9):1473–6
Lee RG: Nonalcoholic steatohepatitis: a study of 49 patients. Hum Pathol 1989 Jun;20(6):594–8 (33 ref.)
Lee RG, Clouse ME, Lanir A: Liver adenosine triphosphate and pH in fasted and well-fed mice after infusion of adenine nucleotide precursors. Liver 1988 Dec;8(6):337–43
Lee RG see Alexander JR
Lee RG see Bjorkman DJ
Lee RG see Burt RW
Lee RG see Franklin PD
Lee RG see Hunter JG
Lee RG see Jason GW
Lee RG see Kremer JM
Lee RG see LeChevallier MW
Lee RH, Whelan JP, Lolley RN, McGinnis JF: The photoreceptor-specific 33 kDa phosphoprotein of mammalian retina: generation of monospecific antibodies and localization by immunocytochemistry. Exp Eye Res 1988 Jun;46(6):829–40
Lee RH see Bauer JW
Lee RH see Wilson MF
Lee RJ, Depaulis A, Lomax P, Olsen RW: Anticonvulsant effect of muscimol injected into the thalamus of spontaneously epileptic Mongolian gerbils. Brain Res 1989 May 22;487(2):363–7
Lee RJ see O'Dwyer TP
Lee RL see Lee SS
Lee RL see Schnur SL
Lee RM, Balk RA, Bone RC: Ventilatory support in the management of septic patients. Crit Care Clin 1989 Jan; 5(1):157–75 (96 ref.)
Lee RM see Kwan CY
Lee RM see Pickleman J
Lee RM see Weltzman SA
Lee RM see Yang H
Lee RR: The reverse selfobject experience.
Am J Psychother 1988 Jul;42(3):416–24
Lee RR see Meyer JE
Lee RS, Pagan J, Satre M, Vignais PV, Senior AE: Identification of a mutation in Escherichia coli F1-ATPase beta-subunit conferring resistance to aurovertin.
FEBS Lett 1989 Aug 14;253(1–2):269–72
Lee RS, Ford HC: 5'-Nucleotidase of human placental trophoblastic microvilli possesses cobalt-stimulated FAD pyrophosphatase activity. J Biol Chem 1988 Oct 15; 263(29):14878–83
Lee RS see Nikaido T
Lee RT, Lee YC: Rabbit and rat hepatic lectins have two sugar-combining sites per monomeric unit.
Biochem Biophys Res Commun 1988 Sep 30;155(3):1444–51
Lee RT, Brock TA, Tolman C, Bloch KD, Seidman JG, Neer EJ: Subtype-specific increase in G-protein alpha-subunit mRNA by interleukin 1 beta. FEBS Lett 1989 Jun 5; 249(2):139–42
Lee RT, Lolait SJ, Muller JM: Molecular characteristics and peptide specificity of bradykinin binding sites in intact neuroblastoma-glioma cells in culture (NG 108–15).
Neuropeptides 1989 Jul;14(1):51–7
Lee RT, Wong TC, Lee R, Yue L, Lee YC: Efficient coupling of glycopeptides to proteins with a heterobifunctional reagent. Biochemistry 1989 Feb 21;28(4):1856–61
Lee RT, Lee TH, Poole WK, Gustafson N, Stone PH, Jaffe AS, Muller JE, Sobel BE, Roberts R, Braunwald E: Rate of disappearance of creatine kinase-MB after acute myocardial infarction: clinical determinants of variability. Am Heart J 1988 Dec;116(6 Pt 1):1493–9
Lee RT, Bhatia SJ, Kirshenbaum JM, Friedman PL: Left ventricular tamponade: echocardiographic and hemodynamic manifestations. Clin Cardiol 1989 Feb; 12(2):102–4
Lee RT see Loh E
Lee RV: A modest proposal for preventing elder folk from being a burden to their children or country, and making them beneficial to the public. J Clin Epidemiol 1989; 42(6):593–5
Lee RV: On hunting. J Clin Epidemiol 1988;41(11):1135–8
Lee RV, Barron WM: Maternal medicine: the internist and the pregnant patient. J Gen Intern Med 1988 Nov–Dec; 3(6):602–4
Lee RW, Goldman S: Mechanism for decrease in cardiac output with atrial natriuretic peptide in dogs.
Am J Physiol 1989 Mar;256(3 Pt 2):H760–5
Lee RW see Simms DD
Lee RW see Zielinska B
Lee RZ see Yang TC
Lee S, Koh YJ, Kim DH, Bang D, Nam IW, Lee KH, Park K: A study of HLA antigens in Behçet's syndrome.
Yonsei Med J 1988;29(3):259–62
Lee S, Kim H: Fusion of phospholipid vesicles mediated by cytochrome c. Arch Biochem Biophys 1989 May 15; 271(1):188–99
Lee S, Yoshida M, Mihara H, Aoyagi H, Kato T, Yamasaki N: The spectroscopic analysis for binding of amphipathic and antimicrobial model peptides containing pyrenylalanine and tryptophan to lipid bilayer. Biochim Biophys Acta 1989 Sep 4;984(2):174–82
Lee S, Nuñez-Roldan A, Dwyer E, Pompeo L, Winchester R: Definition of DRw10 by restriction fragment length polymorphism. Tissue Antigens 1989 Apr;33(4):466–74
Lee S, D'Silva M, Glassford E, Dennis R, Mooney AR: Arterialization of liver transplants in rats: I. Application of the tissue perfusion monitor in hemodynamic studies. Microsurgery 1989;10(1):15–20
Lee S, Merriam A, Kim TS, Liebling M, Dickson DW, Moore GR: Cerebellar degeneration in neuroleptic malignant syndrome: neuropathologic findings and review of the literature concerning heat-related nervous system injury. J Neurol Neurosurg Psychiatry 1989 Mar;52(3):387–91 (28 ref.)
Lee S, Scott MH, Yancey D, Allen J, Chang ES, Chiari F, Mooney AR: Long-term studies of pancreas allotransplantation in experimental diabetes mellitus. Microsurgery 1988;9(3):217–21
Lee S, Wing YK, Chow CC, Chung S, Yung C: Gastric outlet obstruction masquerading as anorexia nervosa.
J Clin Psychiatry 1989 May;50(5):184–5
Lee S, Terashi A: Progressive periventricular hyperintensity on MR imaging [letter] AJR 1989 Mar;152(3):654–5
Lee S: The dilemma of the reproduction revolution.
J R Soc Health 1989 Feb;109(1):10–11, 15 (21 ref.)
Lee S, Park YD, Yen SH, Kuzniak-Reding H, Goldman JE, Dickson DW: A study of infantile motor neuron disease with neurofilament and ubiquitin immunocytochemistry. Neuropediatrics 1989 May;20(2):107–11
Lee S, Chen CN: Clinical diversity of the Shy-Drager syndrome: a case in Hong Kong. J R Soc Med 1989 Apr; 82(4):225–6
Lee S see Aoyagi H
Lee S see Armas OA
Lee S see Boudreaux MK
Lee S see Buchman AL
Lee S see Buchsbaum MS
Lee S see Buehr M
Lee S see Chen C
Lee S see Chiu HF
Lee S see Cho ZH
Lee S see Clark DA
Lee S see Conrad KA
Lee S see Davies WA
Lee S see Detrano R
Lee S see Duane JF
Lee S see Frost L
Lee S see Fujita N
Lee S see Geis JR
Lee S see Glavinovic MI
Lee S see Goresky CA
Lee S see Hann HW
Lee S see Hermelin B
Lee S see Homma T
Lee S see Juneja HS
Lee S see Kaufman M
Lee S see Kuo LC
Lee S see Lee SH
Lee S see Marks DH
Lee S see Merryman PF
Lee S see Oltz EM
Lee S see Rayfield M
Lee S see Redman CM
Lee S see Sheehy JL
Lee S see Sims ME
Lee S see Snenaga M
Lee S see Telford DR
Lee S see Thomsen L
Lee S see Wasserman M
Lee S see Winchester R
Lee S see Yang DS
Lee S see Zarian DA
Lee SC: Sensitivity of CYCLO-Trac-SP (specific monoclonal immunoassay for cyclosporin A) [letter; comment] Clin Chem 1989 May;35(5):900. **Comment on:** Clin Chem 1989 Jan;35(1):181–2
Lee SC, Yamamoto G, Chueh CH, Lin KJ, Lin YS, Shong KL, Wang MH, Amano S: Unexplained hepatitis following reexposure to halothane at 10-year interval.
Ma Tsui Hsueh Tsa Chi 1988 Sep;26(3):329–34
Lee SC, Russell AF: Two-dimensional 1H-NMR study of the 1–34 fragment of human parathyroid hormone.
Biopolymers 1989 Jun;28(6):1115–27
Lee SC, Chang CJ, Lee YM, Lai HY, Lai MY, Chen DS: Molecular cloning of cDNAs corresponding to two genes of alpha 1-acid glycoprotein and characterization of two alleles of AGP-1 in the mouse. DNA 1989 May;8(4):245–51
Lee SC, Ikai K, Ando Y, Imamura S: Effects of 1 alpha,25-dihydroxyvitamin D3 on the transglutaminase activity of transformed mouse epidermal cells in culture.
J Dermatol (Tokyo) 1989 Feb;16(1):7–11
Lee SC, Omer CA, Branch MA, Cohen SN: Analysis of recombination occurring at SLP1 att sites. J Bacteriol 1988 Dec;170(12):5806–13
Lee SC, Ikai K, Ando Y, Danno K, Imamura S: In vitro and in vivo regulation of transglutaminase activity of mouse epidermal cells by various vitamin A compounds.
J Dermatol (Tokyo) 1988 Oct;15(5):386–92
Lee SC see Chen PJ
Lee SC see Chuang LM

Lee SC see Deutsch C
Lee SC see Grant SR
Lee SC see Kelley RE
Lee SC see Ko TM
Lee SC see Krause FB
Lee SC see Krause D
Lee SC see Lai MY
Lee SC see Lee YM
Lee SC see Lin YS
Lee SC see Wan CY
Lee SD, Lo KJ, Tsai YT, Wu JC, Wu TC: HBsAg carrier infants with serum anti-HBc negativity. Hepatology 1989 Jan;9(1):102–4
Lee SD: Pleural effusion and hydronephrosis in a newborn. J Am Board Fam Pract 1989 Jan–Mar;2(1):55–7
Lee SD, Lo KJ, Tsai YT, Wu JC: Maternal hepatitis B virus DNA in mother–infant transmission [letter] Lancet 1989 Apr 1;1(8640):719
Lee SD: [A serological survey and histopathological comparison of HBV–associated liver diseases in southern part of Korea and west Japan] Sangyo Ika Daigaku Zasshi 1989 Jun 1;11(2):163–71 (Eng. Abstr.) (Jpn)
Lee SD, Lo KJ, Tsai YT, Chan CY, Lin HC, Wu JC: Comparison of enzyme- and radio-immunoassay kits to detect hepatitis B surface antibody response among hepatitis B vaccinees. Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1988 Aug;21(3):158–64
Lee SD, Lo KJ, Tsai YT, Chan CY, Wu TC, Hwang SJ, Chang CP, Huang YS: Immunogenicity of hepatitis B vaccine in Chinese school children: a comparison of two plasma–derived vaccines. Chung Hua I Hsueh Tsa Chih 1988 Aug;42(2):87–92
Lee SD, Lo KJ, Tsai YT, Wu JC, Wu TC, Yang ZL, Ng HT: Role of caesarean section in prevention of mother–infant transmission of hepatitis B virus. Lancet 1988 Oct 8;2(8615):833–4
Lee SD see Chang TT
Lee SD see Chou PS
Lee SD see Ho CH
Lee SD see Huang YS
Lee SD see Lai KH
Lee SD see Lay CS
Lee SD see Lee FY
Lee SD see Lin HJ
Lee SD see Lin XZ
Lee SD see Lo KJ
Lee SD see Tam TN
Lee SD see Tsai HF
Lee SD see Tsai YT
Lee SD see Wang SS
Lee SD see Wu JC
Lee SD see Yang CF
Lee SE see Hageman JR
Lee SF see Liu WF
Lee SF see Pepose JS
Lee SF see Scott DR
Lee SF see Skolnik PR
Lee SG see Cheng SM
Lee SG see Kalyan NK
Lee SG see Wang LF
Lee SH, Chung KY, Lee WS, Lee S: Behçet's syndrome associated with bullous necrotizing vasculitis. J Am Acad Dermatol 1989 Aug;21(2 Pt 2):327–30
Lee SH, Rozee KR, MacDonald M, Zink D, Jones BR, Melançon JR, Cornwallis CF: Influenza B outbreak at a Canadian Forces Base—Nova Scotia. Can Dis Wkly Rep 1988 May 14;14(19):82 (Eng, Fre)
Lee SH, Ahuja KK, Gilburt DJ, Whittingham DG: The appearance of glycoconjugates associated with cortical granule release during mouse fertilization. Development 1988 Mar;102(3):595–604
Lee SH, Crocker PR, Westaby S, Key N, Mason DY, Gordon S, Weatherall DJ: Isolation and immunocytochemical characterization of human bone marrow stromal macrophages in hemopoietic clusters. J Exp Med 1988 Sep 1;168(3):1193–8
Lee SH, Kwong AD, Ishimi Y, Hurwitz J: Studies on the DNA elongation inhibitor and its proliferating cell nuclear antigen–dependent control in simian virus 40 DNA replication in vitro. Proc Natl Acad Sci U S A 1989 Jul; 86(13):4877–81
Lee SH, Lee WS, Whang KC, Lee SJ, Chung JB: Hyperpigmentation in megaloblastic anemia. Int J Dermatol 1988 Oct;27(8):571–5
Lee SH, Sanderson J: Hypophosphataemic rickets and melorheostosis. Clin Radiol 1989 Mar;40(2):209–11
Lee SH, Ko HW, Yeo SK, Kim WK, Lee HS, Lee HY: Development of a computerized EEG imaging system with a personal computer. Yonsei Med J 1989;30(1):45–53
Lee SH, Thivierge JO, Goldberg IH: DNA microstructural requirements for neocarzinostatin chromophore–induced direct strand cleavage. Nucleic Acids Res 1989 Jul 25; 17(14):5809–25
Lee SH: The warm and tender hip. Br J Radiol 1989 May; 62(737):495–6
Lee SH, Charoenying S, Brennan T, Markowski M, Mayo DR: Comparative studies of three serologic methods for the measurement of Mycoplasma pneumoniae antibodies. Am J Clin Pathol 1989 Sep;92(3):342–7
Lee SH, Goldberg IH: Sequence–specific, strand–selective, and directional binding of neocarzinostatin chromophore to oligodeoxyribonucleotides. Biochemistry 1989 Feb 7; 28(3):1019–26
Lee SH, Ishimi Y, Kenny MK, Bullock P, Dean FB, Hurwitz J: An inhibitor of the in vitro elongation reaction of simian virus 40 DNA replication is overcome by proliferating–cell nuclear antigen. Proc Natl Acad Sci U S A 1988 Dec; 85(24):9469–73
Lee SH: Coexistence of cytoplasmic and nuclear estrogen receptors. A histochemical study on human mammary cancer and rabbit uterus. Cancer 1989 Oct 1;64(7):1461–6
Lee SH see Ali MA
Lee SH see Choi BI
Lee SH see Davis EJ
Lee SH see Dixon AY
Lee SH see Fernandez RC
Lee SH see Han DH
Lee SH see Hann SK
Lee SH see Jung JS
Lee SH see Kim YK
Lee SH see Kirzner H
Lee SH see MacGregor RR
Lee SH see Miller SM
Lee SH see Rozee KR
Lee SH see Schlech WF 3d
Lee SH see Watanabe T
Lee SI see Ernst PB
Lee SI see Wassarman DA
Lee SJ, Howie AJ: Changes at the glomerulo–tubular junction in renal transplants. J Pathol 1988 Dec; 156(4):311–8
Lee SJ, Hu W, Fisher AG, Looney DJ, Kao VF, Mitsuya H, Ratner L, Wong–Staal F: Role of the carboxy–terminal portion of the HIV–1 transmembrane protein in viral transmission and cytopathogenicity. AIDS Res Hum Retroviruses 1989 Aug;5(4):441–9
Lee SJ, Lenton EA, Sexton L, Cooke ID: The effect of age on the cyclical patterns of plasma LH, FSH, oestradiol and progesterone in women with regular menstrual cycles. Hum Reprod 1988 Oct;3(7):851–5
Lee SJ see Bay KS
Lee SJ see Hahn JS
Lee SJ see Lazenby CM
Lee SJ see Lee SH
Lee SK, Hong CS: Immediate effects of methylprednisolone pulse therapy on the immune response. Yonsei Med J 1988; 29(4):373–8
Lee SK, Vnagenes P, Safar P, Stezoski SW, Scanlon M: Effect of cardiac arrest time on cortical cerebral blood flow during subsequent standard external cardiopulmonary resuscitation in rabbits. Resuscitation 1989 Apr; 17(2):105–17
Lee SK, Tang HS, Chang TM: [Measurement of liver volume by ultrasound] Chung Hua I Hsueh Tsa Chih 1988 Feb; 41(2):137–42 (Eng. Abstr.) (Chi)
Lee SK, Tanswell AK: Pulmonary vascular air embolism in the newborn. Arch Dis Child 1989 Apr;64(4):507–10 (24 ref.)
Lee SK see Chang SY
Lee SK see Riggs JE
Lee SL, Stewart K, Goodman RH: Structure of the gene encoding rat thyrotropin releasing hormone. J Biol Chem 1988 Nov 15;263(32):16604–9
Lee SL, Levitsky S, Feinberg H: Effects of exogenous vasoconstrictors on coronary vascular resistance and prostacyclin production of the quiescent heart: the inhibitory effect of aspirin. J Pharmacol Exp Ther 1989 Jan;248(1):44–9
Lee SL, Sevarino K, Roos BA, Goodman RH: Characterization and expression of the gene–encoding rat thyrotropin–releasing hormone (TRH). Ann N Y Acad Sci 1989;553:14–28
Lee SL, Dunn J, Yu FS, Fanburg BL: Serotonin uptake and configurational change of bovine pulmonary artery smooth muscle cells in culture. J Cell Physiol 1989 Jan; 138(1):145–53
Lee SL see Ganguly PK
Lee SL see Gupta MP
Lee SL see Scarborough DE
Lee SL see Sun Y
Lee SL see Yu FS
Lee SM: Viscerotropic Rocky Mountain spotted fever in southeastern Texas: report of a survivor with atypical manifestations and multiple organ failure. South Med J 1989 May;82(5):640–2
Lee SM see Bird RE
Lee SM see Ebner FF
Lee SM see Kudchodkar BJ
Lee SP: Biliary pseudolithiasis and drugs [letter] Lancet 1989 Feb 18;1(8634):386
Lee SP, Nicholls JF: Diffusion of charged ions in mucus gel: effect of net charge. Biorheology 1987;24(6):565–9
Lee SP, Stoker NG, Grant KA, Handzel ZT, Hussain R, McAdam KP, Dockrell HM: Cellular immune responses of leprosy contacts to fractionated Mycobacterium leprae antigens. Infect Immun 1989 Aug;57(8):2475–80
Lee SP see Baron RL
Lee SP see Dockrell HM
Lee SP see Pace–Asciak CR
Lee SP see Yeh JH
Lee SR, Sanches J, Mark AS, Dillon WP, Norman D, Newton TH: Posterior fossa hemangioblastomas: MR imaging. Radiology 1989 May;171(2):463–8
Lee SR see Devey ME
Lee SS, Moreau R, Hadengue A, Cerini R, Koshy A, Lebrec D: Glucagon selectively increases splanchnic blood flow in patients with well–compensated cirrhosis. Hepatology 1988 Nov–Dec;8(6):1501–5
Lee SS, Murata R, Matsuura S: Developmental study of hippocampal kindling. Epilepsia 1989 May–Jun; 30(3):266–70
Lee SS, Cha S, Lee RL: The relationship between cholecystectomy and colon cancer: an Iowa study. J Surg Oncol 1989 Jun;41(2):81–5
Lee SS, Cha S, Lee MS: Serum cholesterol of residents in north Iowa. Iowa Med 1989 Feb;79(2):67–9
Lee SS see Braillon A
Lee SS see Cerini R
Lee SS see Chang SY
Lee SS see Chen CJ
Lee SS see Hadengue A
Lee SS see Hansel TT
Lee SS see Koshy A
Lee SS see Moreau R
Lee SS see Robinson DL
Lee SS see Thompson RA
Lee ST: The importance of accurate documentation in cleft lip and palate surgery [editorial] Ann Acad Med Singapore 1988 Jul;17(3):303–4
Lee ST, Lui TN, Chang CN, Cheng WC, Wang DJ, Heimburger RF, Liu CG: Prophylactic anticonvulsants for prevention of immediate and early postcraniotomy seizures. Surg Neurol 1989 May;31(5):361–4
Lee ST: Intracranial pressure changes during positioning of patients with severe head injury. Heart Lung 1989 Jul; 18(4):411–4
Lee ST, Hsueh S: Cerebral edema associated with meningioma. Can J Neurol Sci 1989 May;16(2):211–3
Lee ST: A histological study of the philtrum. Ann Acad Med Singapore 1988 Jul;17(3):328–34
Lee ST, Lui TN, Tsai MD: Primary intraspinal dura mesenchymal chondrosarcoma. Surg Neurol 1989 Jan; 31(1):54–7 (7 ref.)
Lee ST, Bose K: Bone mineral content in women. Ann Acad Med Singapore 1989 May;18(3):292–5
Lee ST see Ernst PB
Lee ST see Farkas LG
Lee ST see Fong PH
Lee ST see Lee JP
Lee ST see Loh SA
Lee ST see Ngim RC
Lee ST see Tanaka S
Lee SW, Piersel WC: Reliability and reactivity of self–recording by preschool children. Psychol Rep 1989 Jun;64(3 Pt 1):747–54
Lee SW see Allison AC
Lee SW see Kim YI
Lee SW see Lim JH
Lee SW see Nawata Y
Lee SY, Cho ZH: Fast SSFP gradient echo sequence for simultaneous acquisitions of FID and echo signals. Magn Reson Med 1988 Oct;8(2):142–50
Lee SY see Rhee SG
Lee SY see Tjung JJ
Lee T, Isokoshi J, Namiki M, Takeshima H, Omura S: Production of hepatitis B virus surface antigen containing pre–S1 and pre–S2 domains by Chinese hamster ovary cells. Arch Virol 1989;106(1–2):151–8
Lee T see Bird RE
Lee T see Cox KL
Lee T see Maruyama K
Lee T see O'Hickey S
Lee T see Shalev S
Lee T see Stangl MJ
Lee TC, O'Driscoll KJ, McGettigan P, Moraes D, Ramphall S, O'Brien M: The site of the tendinous interruption in semitendinosus in man. J Anat 1988 Apr;157:229–31
Lee TC, Wei ML, Chang WJ, Ho IC, Lo JF, Jan KY, Huang H: Elevation of glutathione levels and glutathione S–transferase activity in arsenic–resistant Chinese hamster ovary cells. In Vitro Cell Dev Biol 1989 May;25(5):442–8
Lee TC, Ko JL, Jan KY: Differential cytotoxicity of sodium arsenite in human fibroblasts and Chinese hamster ovary cells. Toxicology 1989 Jun 16;56(3):289–99
Lee TC, Malone B, Woodard D, Snyder F: Renal necrosis and the involvement of a single enzyme of the de novo pathway for the biosynthesis of platelet–activating factor in the rat kidney inner medulla. Biochem Biophys Res Commun 1989 Sep 15;163(2):1002–5
Lee TC see Abrams CK
Lee TC see Klein GL
Lee TC see Lin SY
Lee TC see Lin YC
Lee TC see Nellessen U
Lee TD, Befus D: Effects of rat and human intestinal lamina propria cells on viability and muscle establishment of Trichinella spiralis newborn larvae. J Parasitol 1989 Feb; 75(1):124–8
Lee TD, Zhao TM, Mickey R, Sun YP, Lee G, Song CX, Cheng DZ, Zhou S, Ding SQ, Cheng DX, et al: The polymorphism of HLA antigens in the Chinese. Tissue Antigens 1988 Oct;32(4):188–208
Lee TD see Ashraf M
Lee TD see Besman MJ

Lee TD see **Bulloch AG**
Lee TD see **Fujimaki H**
Lee TD see **Hanin M**
Lee TD see **Hsang FC**
Lee TD see **Jiang R**
Lee TD see **Milton RC**
Lee TD see **Nichols R**
Lee TD see **Reeve JR Jr**
Lee TD see **Shively JE**
Lee TD see **Swieter M**
Lee TD see **Tomioka M**
Lee TD see **Wu G**
Lee TD see **Wu SV**
Lee TD see **Yung CH**
Lee TD see **Zhao TM**
Lee TF see **Wang LC**

Lee TH, Horton CE, Kyan-Aung U, Haskard D, Crea AE, Spur BW: Lipoxin A4 and lipoxin B4 inhibit chemotactic responses of human neutrophils stimulated by leukotriene B4 and N-formyl-L-methionyl-L-leucyl-L-phenylalanine. Clin Sci 1989 Aug;77(2):195–203

Lee TH, Ellinwood EH Jr: Time-dependent changes in the sensitivity of dopamine neurons to low doses of apomorphine following amphetamine infusion. Brain Res 1989 Mar 27;483(1):17–29

Lee TH, Arm JP: Benefits from oily fish. BMJ 1988 Dec 3;297(6661):1421–2 (24 ref.)

Lee TH: Pharmacological modulation of leukotriene and platelet activating factor biosynthesis and activities by alternative dietary fatty acids. Clin Exp Allergy 1989 Jan; 19 Suppl 1:15–23 (56 ref.)

Lee TH, Fukui T, Weinstein MC, Tosteson AN, Goldman L: Cost-effectiveness of screening strategies for left main coronary artery disease in patients with stable angina. Med Decis Making 1988 Oct-Dec;8(4):268–78

Lee TH, Arm JP: The effects of a fish oil enriched diet on experimentally-induced and clinical asthma. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:606–9

Lee TH, Goldman L: Development and analysis of observational data bases. J Am Coll Cardiol 1989 Sep;14(3 Suppl A):44A–47A

Lee TH, Weisberg MC, Brand DA, Rouan GW, Goldman L: Candidates for thrombolysis among emergency room patients with acute chest pain. Potential true- and false-positive rates. Ann Intern Med 1989 Jun 15; 110(12):957–62

Lee TH, Ellinwood EH Jr, Nishita JK: Dopamine receptor sensitivity changes with chronic stimulants. Ann N Y Acad Sci 1988;537:324–9 (34 ref.)

Lee TH, O'Hickey SP: Exercise-induced asthma and late phase reactions. Eur Respir J 1989 Mar;2(3):195–7 (30 ref.)

Lee TH see **Arm JP**
Lee TH see **Belcher NG**
Lee TH see **Chen YC**
Lee TH see **Jacques CA**
Lee TH see **Lee RT**
Lee TH see **O'Hickey SP**
Lee TH see **Solomon CG**
Lee TH see **Sun NC**
Lee TH see **Yokota T**

Lee TJ, Smith BF: Bovine gallbladder mucin promotes cholesterol crystal nucleation from cholesterol-transporting vesicles in supersaturated model bile. J Lipid Res 1989 Apr;30(4):491–8

Lee TJ see **Choi SH**
Lee TJ see **Corfield PW**
Lee TJ see **Linnik MD**
Lee TJ see **Miao FJ**
Lee TJ see **Saito A**
Lee TJ see **Yu JG**

Lee TK, Horner RD, Silverman JF, Chen YH, Jenny C, Scarantino CW: Morphometric and morphologic evaluations in stage III non-small cell lung cancers. Prognostic significance of quantitative assessment of infiltrating lymphoid cells. Cancer 1989 Jan 15;63(2):309–16

Lee TM, Zucker I: Vole infant development is influenced perinatally by maternal photoperiodic history. Am J Physiol 1988 Nov;255(5 Pt 2):R831–8

Lee TM, Spears N, Tuthill CR, Zucker I: Maternal melatonin treatment influences rates of neonatal development of meadow vole pups. Biol Reprod 1989 Mar;40(3):495–502

Lee TM, Grammer LC, Shaughnessy MA: Estimation of IgE antibody with a nonisotopic technique with no interference of isotypic antibodies. J Allergy Clin Immunol 1988 Nov; 82(5 Pt 1):812–7

Lee TM see **Cannon JG**

Lee TP, Meokerjee BK: Receptor-mediated endocytosis of IL-2 by PHA stimulated lymphocytes. Transplant Proc 1989 Feb;21(1 Pt 1):100–2

Lee TP see **Jacobs DB**
Lee TQ see **Triggs KJ**
Lee TR see **Kappen LS**

Lee TS, MacGregor LC, Fluharty SJ, King GL: Differential regulation of protein kinase C and (Na,K)-adenosine triphosphatase activities by elevated glucose levels in retinal capillary endothelial cells. J Clin Invest 1989 Jan; 83(1):90–4

Lee TS, Saltsman KA, Ohashi H, King GL: Activation of protein kinase C by elevation of glucose concentration: proposal for a mechanism in the development of diabetic vascular complications. Proc Natl Acad Sci U S A 1989 Jul;86(13):5141–5

Lee TS, Chao T, Hu KQ, King GL: Endothelin stimulates a sustained 1,2-diacylglycerol increase and protein kinase C activation in bovine aortic smooth muscle cells. Biochem Biophys Res Commun 1989 Jul 14;162(1):381–6

Lee TS see **Kwok CF**
Lee TS see **Pande SV**
Lee TS see **Shoemaker WC**
Lee TS see **Wang CK**
Lee TT see **Henderson RF**
Lee TT see **Hsiung CH**
Lee TW see **Yokozawa T**

Lee TY, Notari RE: Computer-aided dosage form design. I. Methods for defining a long-acting first-order delivery system of maximum formulating flexibility. Pharm Res 1987 Aug;4(4):311–6

Lee TY, Lam TH: Irritant contact dermatitis due to the herbal oil, black man oil. Contact Dermatitis 1989 Mar; 20(3):229–30

Lee TY, Lam TH: Allergic contact dermatitis due to 101 Hair Regrowth Liniment. Contact Dermatitis 1989 May; 20(5):389–90

Lee TY, Notari RE: Kinetics and mechanism of captopril oxidation in aqueous solution under controlled oxygen partial pressure. Pharm Res 1987 Apr;4(2):98–103

Lee TY, Notari RE: Computer-aided dosage form design. II. Methods for defining a zero-order sustained-release delivery system of maximum formulating flexibility. Pharm Res 1987 Oct;4(5):385–91

Lee TY see **Chan KH**
Lee TY see **Chen CY**
Lee TY see **Eng HL**
Lee TY see **Fu YP**
Lee TY see **Ho CT**
Lee TY see **Hsen SS**
Lee TY see **Hsieh JC**
Lee TY see **Huda W**
Lee TY see **Ko TM**
Lee TY see **Lee WC**
Lee TY see **Lui PW**
Lee TY see **Mui WC**
Lee TY see **Poon KS**
Lee TY see **Shu CC**
Lee TY see **Tsai SK**
Lee TY see **Wan YL**
Lee TY see **Wang JJ**
Lee TY see **Yang MW**
Lee TY see **Yang YS**
Lee TY see **Yeh TS**
Lee U see **Hardman PD**
Lee V see **Mokuno K**
Lee V see **Wang J**
Lee VG see **Hunt JT**

Lee VH: Enzymatic barriers to peptide and protein absorption. Crit Rev Ther Drug Carrier Syst 1988; 5(2):69–97 (188 ref.)

Lee VH, Robinson JR: Topical ocular drug delivery: recent developments and future challenges. J Ocul Pharmacol 1986 Winter;2(1):67–108 (215 ref.)

Lee VH, Smith RE: Effect of substrate concentration, product concentration, and peptides on the in vitro hydrolysis of model ester prodrugs by corneal esterases. J Ocul Pharmacol 1985 Fall;1(3):269–78

Lee VH, Carson LW, Kashi SD, Stratford RE Jr: Metabolic and permeation barriers to the ocular absorption of topically applied enkephalins in albino rabbits. J Ocul Pharmacol 1986 Fall;2(4):345–52

Lee VH, Carson LW: Possible mechanisms for the retention of topically applied vitamin A (retinol) in the albino rabbit eye. J Ocul Pharmacol 1985 Fall;1(3):297–308

Lee VH, Carson LW: Ocular disposition of inulin from single & multiple doses of positively charged multilamellar liposomes: evidence for alterations in tear dynamics and ocular surface characteristics. J Ocul Pharmacol 1986 Fall; 2(4):353–64

Lee VH see **Bundgaard H**
Lee VH see **Chang SC**
Lee VH see **Chien DS**
Lee VH see **Diepold R**
Lee VH see **Hayakawa E**
Lee VH see **Potter DE**
Lee VH see **Stratford RE Jr**
Lee VH see **Yamamoto A**
Lee VJ see **Curran WV**
Lee VJ see **Reich MF**

Lee VM, Hansen RJ, Wolfe BM, Clifford AJ: Muscle protein metabolism of rats in surgical trauma. JPEN J Parenter Enteral Nutr 1988 Sep-Oct;12(5):445–51

Lee VM, Otvos L Jr, Schmidt ML, Trojanowski JQ: Alzheimer disease tangles share immunological similarities with multiphosphorylation repeats in the two large neurofilament proteins. Proc Natl Acad Sci U S A 1988 Oct;85(19):7384–8

Lee VM, Wolfe BM, Haasen RJ, Clifford AJ: Postsurgical muscle protein turnover in perfused hindquarters of the rat. JPEN J Parenter Enteral Nutr 1988 Sep-Oct; 12(5):452–6

Lee VM see **Black MM**
Lee VM see **Kaplan FS**
Lee VM see **Pleasure SJ**
Lee VM see **Schmidt ML**
Lee VM see **Stern RA**
Lee VM see **Szaro BG**
Lee VM see **Telano BR**
Lee VM see **Trojanowski JQ**
Lee VM see **Wetzel DM**
Lee VS see **Jonker D**

Lee VW, Colvin N, Quigg H, Atley L, McMaster J, Leversha L, Burger HG: A rapid, sensitive and reliable assay for inhibin bioactivity. Aust J Biol Sci 1987;40(1):105–13

Lee VW, Rosen MP, Bunn A, Cohen SE, Cooley TP, Lichtman HA: AIDS-related Kaposi sarcoma: findi... on thallium-201 scintigraphy. AJR 1988 Dec;151(6):1233–5

Lee VW see **Allard JC**

Lee W: [Experimental and clinical studies on the value of MRI in the diagnosis of lumbar disc lesions] Nippon Seikeigeka Gakkai Zasshi 1988 Aug;62(8):803–13 (Eng. Abstr.) (Jpn)

Lee W, Cotton DB, Hankins GD, Faro S: Management of septic shock complicating pregnancy. Obstet Gynecol Clin North Am 1989 Jun;16(2):431–47 (83 ref.)

Lee W, Cotton DB: Peripartum cardiomyopathy: current concepts and clinical management. Clin Obstet Gynecol 1989 Mar;32(1):54–67 (48 ref.)

Lee W, Mason AJ, Schwall R, Szonyi E, Mather JP: Secretion of activin by interstitial cells in the testis. Science 1989 Jan 20;243(4889):396–8

Lee W see **Burnie JP**
Lee W see **Chen CF**
Lee W see **Lingua RW**
Lee W see **Lytle CD**
Lee W see **Olsen KR**
Lee W see **Oppenheim BA**
Lee W see **Powell MF**
Lee W see **Tudehope DI**
Lee W see **Zhu YY**

Lee WA: A control systems framework for understanding normal and abnormal posture. Am J Occup Ther 1989 May; 43(5):291–301 (38 ref.)

Lee WB: Left gastric and coeliac lymph nodes: a problem area for C.T. staging of carcinoma of the gastro-oesophageal junction. Australas Radiol 1988 May; 32(2):230–1

Lee WB, Wong KP: C.T. demonstration of thrombosis of the portal venous system. Australas Radiol 1988 Aug; 32(3):360–4

Lee WC, Chung C, Liang HK, Lee TY: [The anesthetic effect of acupoint injection in ESWL] Ma Tsui Hsueh Tsa Chi 1988 Sep;26(3):283–8 (Eng. Abstr.) (Chi)

Lee WC see **Chang EZ**
Lee WC see **Hodnett RM**
Lee WD see **Yu CJ**

Lee WE, Galley WC: Perturbations to the intersystem crossing of proflavin upon binding to DNA and poly d(A-IU) from triplet-delayed emission spectroscopy. Biophys J 1988 Oct;54(4):627–35

Lee WE see **Li Z**
Lee WF see **Pang KS**
Lee WF see **St-Pierre MV**
Lee WG see **Flynn HW**

Lee WH, Lew WY: Fine needle aspiration cytology in the diagnosis and classification of recurrent and metastatic gynecological malignancies. Singapore Med J 1988 Aug; 29(4):375–8

Lee WH, Bookstein R, Lee EY: Studies on the human retinoblastoma susceptibility gene. J Cell Biochem 1988 Nov;38(3):213–27 (84 ref.)

Lee WH, Tu YC, Liu MY: Primary intraosseous malignant meningioma of the skull: case report. Neurosurgery 1988 Oct;23(4):505–8

Lee WH see **Bookstein R**
Lee WH see **Chang SY**
Lee WH see **Chen PL**
Lee WH see **Hong FD**
Lee WH see **Hsieh CL**
Lee WH see **Huang HJ**
Lee WH see **Ku EC**
Lee WH see **Lai TH**
Lee WH see **Lew WY**
Lee WH see **Ludlow JW**
Lee WH see **Reissmann PT**
Lee WH see **Shew JY**
Lee WH see **Tu YC**
Lee WH see **Wan CY**
Lee WH see **Yeh JH**
Lee WI see **Holloway GA Jr**

Lee WJ, Chang KJ, Hung CR, Chen KM: A case of acute superior mesenteric embolism successfully treated by embolectomy. Taiwan I Hsueh Hui Tsa Chih 1989 Feb; 88(2):176–8

Lee WJ see **Moskowitz GW**
Lee WJ see **Ortiz O**

Lee WL: Long-term outcome of children with febrile seizures. Ann Acad Med Singapore 1989 Jan;18(1):32–4 (7 ref.)

Lee WL: Long-term sequelae of epilepsy. Ann Acad Med Singapore 1989 Jan;18(1):49–51

Lee WL see **Anwyl R**

Lee WM, Reines D, Watt GH, Cook JA, Wise WC, Halushka PV, Galbraith RM: Alterations in Gc levels and complexing in septic shock. Circ Shock 1989 Jul;28(3):249–55

Lee WM, Dunton WT: Chronic hepatitis and indolent cirrhosis due to methyldopa: the bottom of the iceberg? J S C Med Assoc 1989 Feb;85(2):75–9

Lee WM: Metabolic liver diseases.
Trans Assoc Life Insur Med Dir Am 1989;72:105–10

Lee WM, Lin C, Curran T: Activation of the transforming potential of the human fos proto-oncogene requires message stabilization and results in increased amounts of partially modified fos protein. Mol Cell Biol 1988 Dec; 8(12):5521–7

Lee WM see **Cohen RL**
Lee WM see **Dang CV**
Lee WM see **Liu E**
Lee WN see **Cooper DM**
Lee WN see **Katz J**
Lee WP see **Pan YC**

Lee WR, Beranek DT, Byrne BJ: Dosage-response relationships for methyl methanesulfonate in Drosophila melanogaster spermatozoa: DNA methylation per nucleotide vs. sex-linked recessive lethal frequency.
Mutat Res 1989 Apr;211(2):243–57

Lee WR, Dutton GN, Cameron SA: Short-pulsed neodymium-YAG laser trabeculotomy. An in vivo morphological study in the human eye.
Invest Ophthalmol Vis Sci 1988 Nov;29(11):1698–707

Lee WR: Addition of molecular methods to mutation studies with Drosophila melanogaster. Environ Mol Mutagen 1989;14 Suppl 16:99–104 (51 ref.)

Lee WR see **Byrne BJ**
Lee WR see **Cochran AJ**
Lee WR see **Damato BE**
Lee WR see **McFadzean RM**
Lee WR see **Stollery BT**
Lee WS see **Hong KW**
Lee WS see **Huang SY**
Lee WS see **Lee SH**
Lee WS see **Pace-Asciak CR**
Lee WT see **Chung K**
Lee WT see **Fenerman MH**
Lee WW see **Zeman EM**
Lee WY see **Park YJ**
Lee WY see **Pradhan HK**

Lee Y, Inaba M, DeLuca HF, Mellon WS: Immunological identification of 1,25-dihydroxyvitamin D3 receptors in human promyelocytic leukemic cells (HL-60) during homologous regulation. J Biol Chem 1989 Aug 15; 264(23):13701–5

Lee Y, Shiota T, Ikeda S, Katsura A, Hanawa T, Yagi K, Kosaka S, Hatakenaka R, Matsubara Y, Ninomiya K, et al: [Clinical efficacy of fluconazole in the patient with pulmonary mycosis] Jpn J Antibiot 1989 Jan;42(1):138–43 (Eng. Abstr.) (Jpn)

Lee Y, Ramamoorthy R, Park CU, Schmidt FJ: Sites of initiation and pausing in the Escherichia coli rnpB (M1 RNA) transcript. J Biol Chem 1989 Mar 25;264(9):5098–103

Lee Y see **Funato M**
Lee Y see **Parthasarathi K**
Lee Y see **Pogach LM**
Lee Y see **Skapek SX**
Lee YB see **Kim YS**

Lee YC, Lawless D, Crook JE, Clapp NK: Analysis of T lymphocyte subsets in tamarins with colitis and colon cancer. Am J Med Sci 1989 Feb;297(2):118–22

Lee YC: Mannose-binding proteins of animal origin.
Adv Exp Med Biol 1988;228:105–21 (45 ref.)

Lee YC, Kuo SH: Relevance of nuclear DNA content to tumor clonogenic assay in lung cancer.
Taiwan I Hsueh Hui Tsa Chih 1988 Jun;87(6):611–5

Lee YC see **Brailsford LT**
Lee YC see **Dobeer PR**
Lee YC see **Hwang GS**
Lee YC see **Lai SL**
Lee YC see **Lee RT**
Lee YC see **Qi XY**
Lee YC see **Schweizer MP**
Lee YC see **Stolk JA**
Lee YC see **Tam HC**
Lee YC see **Tomoda H**
Lee YC see **Townsend RR**
Lee YC see **Washburn LC**
Lee YC see **Williams G**
Lee YE see **Shen GJ**

Lee YF, Cohn L, Tooke SM: Intramuscular deltoid pressure during shoulder arthroscopy. Arthroscopy 1989; 5(3):209–12

Lee YH, Coe CJ: A study of clinical diagnosis and evaluation of ability of mentally handicapped children.
Yonsei Med J 1988;29(4):333–40

Lee YH see **Aka BZ**
Lee YH see **Chen KK**
Lee YH see **Hsu HS**
Lee YH see **Kraus KW**
Lee YH see **Lee KB**
Lee YH see **Lo SJ**
Lee YH see **Turk KC**
Lee YH see **Wu HH**

Lee YJ, Tsai JH, Shin SJ, Torng JK, Lai YH, Guh JY, Chen JH: Hypogonadotropinemia in non-thyroidal, non-pituitary critically ill post-menopausal women.
Taiwan I Hsueh Hui Tsa Chih 1988 Aug;87(8):765–72

Lee YJ, Ducoff HS: Radiation factors and their influence on induction of oxygen resistance. Radiat Res 1989 Jan; 117(1):158–62

Lee YJ see **Armour EP**
Lee YJ see **Blank ML**
Lee YJ see **Hutchins JE**
Lee YJ see **Lin-Chu M**

Lee YK: Tan Teck Guan Building, College of Medicine, Singapore. Singapore Med J 1988 Jun;29(3):289–92

Lee YL see **Cho MI**
Lee YL see **Shiurba RA**
Lee YL see **Yee D**

Lee YM, Lee SC: A DNA sequencing strategy.
Anal Biochem 1988 Dec;175(2):521–4

Lee YM, Chu LP, Lee SC: Molecular cloning of cDNA for the rat F1-ATPase beta subunit.
Taiwan I Hsueh Hui Tsa Chih 1988 Oct;87(10):933–8

Lee YM see **Kumar A**
Lee YM see **Lee SC**

Lee YN, Wang KL, Lin MH, Lin CH, Wang KG, Lan CC, Chuang JT, Chen AC, Wu CC: Radical hysterectomy with pelvic lymph node dissection for treatment of cervical cancer: a clinical review of 954 cases. Gynecol Oncol 1989 Feb;32(2):135–42

Lee YN see **Choo KB**
Lee YN see **Fuh RT**
Lee YN see **Yu CJ**

Lee YR: Changes in the protein components of vitelline envelope during oogenesis of a tubiculous polychaete, Schizobranchia insignis. Cell Differ Dev 1988 Sep; 25(1):23–35

Lee YS, Raju GC: Expression of IgA and secretory component in the normal and in adenocarcinomas of Fallopian tube, endometrium and endocervix.
Histopathology 1988 Jul;13(1):67–78

Lee YS, Lieu TL: Relationship between chromosomal aberrations and nuclear alterations induced in cultured rat heart cells by adriamycin.
Taiwan I Hsueh Hui Tsa Chih 1988 Sep;87(9):857–65

Lee YS: Lectin expression in neoplastic and non-neoplastic lesions of the rectum. Pathology 1988 Apr;20(2):157–65

Lee YS: Carcinoma of the large bowel in Singapore—a pathological study. Ann Acad Med Singapore 1988 Jan; 17(1):55–65

Lee YS see **Chiang CW**
Lee YS see **Cho KH**
Lee YS see **Chua SO**
Lee YS see **Cruise JL**
Lee YS see **Fong PH**
Lee YS see **Hahn JS**
Lee YS see **Kee Y**
Lee YS see **Kim DH**
Lee YS see **Kohama A**
Lee YS see **Kwak KB**
Lee YS see **Lapp CA**
Lee YS see **Liu XL**
Lee YS see **Pang SC**
Lee YS see **Raju GC**
Lee YS see **Yong EL**

Lee YT: Cystadenocarcinoma versus pseudocyst of the pancreas: a difficult differential diagnosis. Curr Surg 1989 May-Jun;46(3):202–6 (28 ref.)

Lee YT see **Chang H**
Lee YT see **Huang FY**
Lee YT see **Huang PJ**
Lee YT see **Liau CS**
Lee YT see **Lisehora GE**
Lee YT see **Tjung JJ**

Lee YW, Voyksner RD: Countercurrent chromatography meets MS. Nature 1989 Mar 2;338(6210):91–2

Lee YW see **Choi YS**
Lee YW see **Zhang TY**

Lee YY, Van Tassel P, Raymond AK: Intracranial dural chondrosarcoma. AJNR 1988 Nov-Dec;9(6):1189–93

Lee YY, Van Tassel P, Bruner JM, Moser RP, Share JC: Juvenile pilocytic astrocytomas: CT and MR characteristics. AJR Am J Roentgenol 1989 Jun; 152(6):1263–70

Lee YY, Van Tassel P: Craniofacial chondrosarcomas: imaging findings in 15 untreated cases. AJNR 1989 Jan-Feb;10(1):165–70

Lee YY, Van Tassel P: Intracranial oligodendrogliomas: imaging findings in 35 untreated cases. AJR 1989 Feb; 152(2):361–9

Lee YY, Dimery IW, Van Tassel P, De Pena C, Blacklock JB, Goepfert H: Superselective intra-arterial chemotherapy of advanced paranasal sinus tumors.
Arch Otolaryngol Head Neck Surg 1989 Apr;115(4):503–11

Lee YY see **Blacklock JB**
Lee YY see **De Pena CA**
Lee YY see **Van Tassel P**
Lee ZL see **Ho WP**
Lee ZL see **Shih HN**
Lee ZS see **Luo DZ**
Lee-Chen SF see **Dusenbery RL**

Lee-Feldstein A: A comparison of several measures of exposure to arsenic. Matched case-control study of copper smelter employees. Am J Epidemiol 1989 Jan;129(1):112–24

Lee-Foon W see **Mazloomdoost M**

Lee-Han H, McGuire V, Boyd NF: A review of the methods used by studies of dietary measurement.
J Clin Epidemiol 1989;42(3):269–79 (86 ref.)

Lee-Kim YC, Meydani M, Kassarjian Z, Blumberg JB, Russell RM: Enterohepatic circulation of newly administered alpha-tocopherol in the rat. Int J Vitam Nutr Res 1988; 58(3):284–91

Lee-Lin SQ see **Connaughton JF**
Lee-Ng CT see **Barr PJ**
Lee-Okimoto S see **Kamei T**
Lee-Woolley C see **Stell JG**

Leeb B, Dunky A, Ogris E, Wohanka A, Schenk G, Gaismayer K, Eberl R: Methotrexate serum-level determinations during low-dose therapy of rheumatoid and psoriatic arthritis. Int J Clin Pharmacol Res 1989;9(3):209–15

Leeb B, Dunky A, Ogris E, Wohanka A, Schenk G, Fischer M, Tausch G, Eberl R: Hämatozelluläres Methotrexate bei Langzeittherapie entzündlich rheumatischer Erkrankungen. Acta Med Austriaca 1988;15(5):140–4 (Eng. Abstr.) (Ger)

Leebeek FW, Knot EA, Ten Cate JW, Traas DW: Severe thrombotic tendency associated with a type I plasminogen deficiency. Am J Hematol 1989 Jan;30(1):32–5

Leebeek FW, Kluft C, Knot EA, De Maat MP: Histidine-rich glycoprotein is elevated in mild liver cirrhosis and decreased in moderate and severe liver cirrhosis.
J Lab Clin Med 1989 Apr;113(4):493–7

Leeber DA see **Mahoney RJ**
Leece B see **Durda PJ**
Leece B see **Freedman JA**
Leece BD see **Nicholls P**
Leech EE see **Stass DT**
Leech GJ see **Henney AM**
Leech J see **Klotz FW**
Leech J see **Magowan C**

Leech JA, Onal E, Dulberg C, Lopata MA: A comparison of men and women with occlusive sleep apnea syndrome. Chest 1988 Nov;94(5):983–8

Leech JA: Cancer cluster investigation: toward a more rational approach [editorial] Can Med Assoc J 1989 Jul 15;141(2):105–6

Leech JA see **Hickey NM**
Leech JH see **Rock EP**
Leech JH see **Rosenthal PJ**

Leech JJ, Klara PM, Gunby EN: Management of low back pain in the military population. Milit Med 1988 Oct; 153(10):501–5

Leech P see **Green A**

Leech RW, Brumback RA: Massive brain stem necrosis in the human neonate: presentation of three cases with review of the literature. J Child Neurol 1988 Oct;3(4):258–62 (17 ref.)

Leech RW see **Ketring JL**
Leech RW see **Marks WA**
Leech SL see **Dielman TE**
Leech Z see **Feldmann M**
Leech ZA see **Loudei M**
LeeDecker CA see **Greener DL**

Leeder JS, Dosch HM, Harper PA, Lam P, Spielberg SP: Fluorescence-based viability assay for studies of reactive drug intermediates. Anal Biochem 1989 Mar;177(2):364–72

Leeder JS see **Bentur Y**
Leeder JS see **Einarson TR**
Leeder JS see **Tesoro A**
Leeder RG see **Phipps DJ**

Leeder S: The educational use of quality-of-care assessment in general practice. Aust Fam Physician 1976 Sep; 5(8):1158–64

Leeder S see **Lazarus R**

Leeder SR: The estimation and modification of risk in general practice. Part one. Aust Fam Physician 1988 Aug;17(8):658, 660–1

Leeder SR: Public health in Australia: planning for beyond 2000. Community Health Stud 1988;12(3):239–45

Leeder SR: Health development policy and general practitioners [letter] Aust Fam Physician 1988 Sep; 17(9):732

Leeder SR: Setting goals for Australia's health.
Community Health Stud 1988;12(4):373–5

Leeder SR: The estimation and modification of risk in general practice. Part two. Aust Fam Physician 1988 Sep; 17(9):779–80, 782–3

Leeder SR see **Cumming RG**
Leeder SR see **Dickinson JA**
Leeder SR see **Dobson AJ**
Leedham JA see **Taylor DA**
Leedle JA see **Butine TJ**
Leedle JA see **Greening RC**
Leedle JA see **Peters JP**

Leedman PJ, Davis S, Harrison LC: Diabetic amyotrophy: reassessment of the clinical spectrum. Aust N Z J Med 1988 Oct;18(6):768–73 (23 ref.)

Leedman PJ, Newman JD, Harrison LC: Human thyrotropin receptor subunits characterized by thyrotropin affinity purification and western blotting.
J Clin Endocrinol Metab 1989 Jul;69(1):134–41

Leedman PJ, Matz LR, Pullan P: Endocrine dysfunction in lymphomatoid granulomatosis. Aust N Z J Med 1989 Apr; 19(2):97–102

Leedom CL see **Shovein JT**
Leedom JM see **Arevalo CE**
Leedom JM see **Shibata D**
Leedom LJ see **Meehan WP**
Leeds JM see **Argon Y**
Leeds MP see **Cohen SN**
Leeds N see **Shabes D**

Leeds NE, Jacobson HG: Radiology. JAMA 1989 May 19;

261(19):2885–7
Leeds NE see **Noto AM**
Leeds NE see **Orron DE**
Leef M see **Wortman A**
Leegaard J see **Carlsen KH**
Leegaard OF, Riis JO, Andersen G: "Pure alexia" without hemianopia or colour anomia. Acta Neurol Scand 1988 Dec;78(6):501–5
Leegwater PA, Rombouts RF, van der Vliet PC: Adenovirus DNA replication in vitro: duplication of single-stranded DNA containing a panhandle structure. Biochim Biophys Acta 1988 Dec 20;951(2–3):403–10
Leehey DJ, Hartman E: Comparison of diltiazem and hydrochlorothiazide for treatment of patients 60 years of age or older with systemic hypertension. Am J Cardiol 1988 Dec 1;62(17):1218–23
Leehey DJ, Uckerman MT, Rahman MA: Role of prostaglandins and thromboxane in the control of renal hemodynamics in experimental liver cirrhosis. J Lab Clin Med 1989 Mar;113(3):309–15
Leehey DJ, Reid R, Chan AY, Ing TS: Cefoperazone in the treatment of peritonitis in continuous ambulatory peritoneal dialysis patients. Artif Organs 1988 Dec;12(6):482–3
Leehey DJ, Daugirdas JT, Manahan FJ, Kellner KJ, Ing TS: Prolonged hypernatremia associated with azotemia and hyponatriuria. Am J Med 1989 Apr;86(4):494–6
Leehey DJ, Picache AA, Robertson GL: Hyponatraemia in quadriplegic patients. Clin Sci 1988 Oct;75(4):441–4
Leek BF see **Stafford KJ**
Leek D see **Colvin RA**
Leek DM see **Dimmock JR**
Leek MR see **Overby LA 3d**
Leek SL see **Bullock GL**
Leekam RN see **Shankar L**
Leekam S see **Smith A**
Leekam SR see **Perner J**
Leeksma CH see **den Nijs van Weert JI**
Leelachaikul P see **Sathaputayavongs B**
Leelakusolvong S see **Bibbo M**
Leelakusolvong S see **Montag AG**
Leelapanmetha P see **Mongkolintra S**
Leelapat P see **Amatayakul K**
Leelaporn A see **Danchaivijitr S**
Leelarasamee A, Bovornkitti S: Immunodiagnosis of tuberculosis: a review. Asian Pac J Allergy Immunol 1989 Jun;7(1):57–61 (37 ref.)
Leelarasamee A, Bovornkitti S: Melioidosis: review and update. Rev Infect Dis 1989 May–Jun;11(3):413–25 (94 ref.)
Leelarasamee N, Howard SA, Malanga CJ, Luzzi LA, Hogan TF, Kandzari SJ, Ma JK: Kinetics of drug release from polylactic acid–hydrocortisone microcapsules. J Microencapsul 1986 Jul–Sep;3(3):171–9
Leelarasamee N, Howard SA, Ma JK: Effect of surface active agents on drug release from polylactic acid–hydrocortisone microcapsules. J Microencapsul 1988 Jan–Mar;5(1):37–46
Leelarasamee N, Howard SA, Malanga CJ, Ma JK: A method for the preparation of polylactic acid microcapsules of controlled particle size and drug loading. J Microencapsul 1988 Apr–Jun;5(2):147–57
Leelarasmee A see **Danchaivijitr S**
Leelasethakul S see **Cheirsilpa A**
Leeman AL see **Klenerman L**
Leeman DE see **Manning WJ**
Leeman M, Lejeune P, Hallemans R, Mélot C, Naeije R: Effects of increased pulmonary vascular tone on gas exchange in canine oleic acid pulmonary edema. J Appl Physiol 1988 Aug;65(2):662–8
Leeman M, Lejeune P, Mélot C, Naeije R: Pulmonary vascular pressure–flow plots in canine oleic acid pulmonary edema. Effects of prostaglandin E1 and nitroprusside. Am Rev Respir Dis 1988 Aug;138(2):362–7
Leeman M, Lejeune P, Mélot C, Naeije R: Pulmonary artery pressure—flow plots in hyperoxic and in hypoxic dogs: effects of prostaglandin E1. Eur Respir J 1988 Aug; 1(8):711–5
Leeman M see **Lejeune P**
Leeman M see **Mélot C**
Leeman M see **Naeije R**
Leeman S see **Prabhakar NR**
Leeman SE see **Alexander MJ**
Leeman SE see **Canick JA**
Leeman SE see **Vijayan E**
Leeman WR see **Wilmer JW**
Leemann JE: Hazardous waste minimization: Part V. Waste minimization in the petroleum industry. JAPCA 1988 Jun; 38(6):814–23
Leemann T see **Dayer P**
Leemann T see **Devi KP**
Leemans J see **Botterman J**
Leemans R, van Mourik JB: Een sparende methode bij miltruptuur door toepassing van een resorbeerbaar net. Ned Tijdschr Geneeskd 1988 Oct 29;132(44):2016–7 (Eng. Abstr.) (Dut)
Leemborg FG see **Ultee-van Gessel AM**
Leemhuis T see **Geissler K**
Leeming JP, Notman FH, Holland KT: The distribution and ecology of Malassezia furfur and cutaneous bacteria on human skin. J Appl Bacteriol 1989 Jul;67(1):47–52
Leeming JP, Ingham E, Cunliffe WJ: The microbial content and complement C3 cleaving capacity of comedones in acne vulgaris. Acta Derm Venereol (Stockh) 1988; 68(6):468–73
Leeming JP see **Bojar RA**
Leeming RJ, Hamon CG, Tomkyns JG: The effect of folic acid and 5-formyltetrahydrofolic acid on folate-deficient HEp 2 cells in culture. Clin Chim Acta 1989 Apr 14; 180(3):241–4
Leeming RJ see **Coppen A**
Leeming RJ see **Grattan CE**
Leemingsawat S see **Sucharit S**
Leempoel M see **Demoulin L**
Leen CL, Brettle RP, Bird AG: Benefits of HIV antibody testing in symptom-free risk groups [letter] Lancet 1989 Aug 26;2(8661):512–3
Leen CL, Jaulim A, Wilkins E, Mandal BK: Sodium cromoglycate in the treatment of pertussis [letter] J Infect 1989 Jul;19(1):82
Leen CL, Yap PL, Williams PE, McClelland DB: Tolerance of Scottish National Blood Transfusion Service intravenous immunoglobulin in patients with primary hypogammaglobulinaemia: report of 1235 infusions. Scott Med J 1988 Aug;33(4):303–6
Leen CL, Mandal BK: Rash due to nebulised pentamidine [letter] Lancet 1988 Nov 26;2(8622):1250–1
Leen CL, Davison SM, Flegg PJ, Mandal BK: Seven years experience of acute hepatitis B in a regional department of infectious diseases and tropical medicine. J Infect 1989 May;18(3):257–63
Leen CL see **Behrana AJ**
Leen DY see **Lin MS**
Leen E see **Timon CI**
Leen V see **Cronan JJ**
Leenaars AA: Preventing youth suicide: education is the key. Dimens Health Serv 1988 Oct;65(7):22–4
Leenaars AA: Are women's suicides really different from men's? Women Health 1988;14(1):17–33
Leenaars AA see **Domino G**
Leenaars AA see **Durocher GJ**
Leenaars AA see **Lester D**
Leenaars AA see **Mc Lister B**
Leenaerts L see **Bertrand Y**
Leenaerts L see **Legrand JC**
Leenaerts P see **Waer M**
Leenders E see **Kuijper EJ**
Leenders KL, Frackowiak RS, Quinn N, Brooks D, Sumner D, Marsden CD: Ipsilateral blepharospasm and contralateral hemidystonia and parkinsonism in a patient with a unilateral rostral brainstem–thalamic lesion: structural and functional abnormalities studied with CT, MRI, and PET scanning. Mov Disord 1986;1(1):51–8
Leenders KL, Frackowiak RS, Quinn N, Marsden CD: Brain energy metabolism and dopaminergic function in Huntington's disease measured in vivo using positron emission tomography. Mov Disord 1986;1(1):69–77
Leenders KL see **Lindvall O**
Leendertz JA see **Worley RT**
Leene W see **Roelfzema WH**
Leenen FH: Left ventricular hypertrophy in hypertensive patients. Am J Med 1989 Jan 23;86(1B):63–5
Leenen FH, Klement G: Dietary sodium restriction and blood pressure response to alpha-receptor blockade in young spontaneously hypertensive rats. J Hypertens Suppl 1988 Dec;6(4):S202–4
Leenen FH: Functional significance of B1- versus B2-receptors for cardiac inotropic and chronotropic responses in man. Clin Exp Hypertens [A] 1989;11 Suppl 1:43–58
Leenen FH, Tosi CB: Dietary sodium restriction and the renin–angiotensin system in young spontaneously hypertensive rats. J Hypertens 1989 Jan;7(1):57–61
Leenen FH, Smith DL, Unger WP: Topical minoxidil: cardiac effects in bald man. Br J Clin Pharmacol 1988 Oct; 26(4):481–5
Leenen FH see **Chapman KR**
Leenen FH see **Cleroux J**
Leenen FH see **Hamet P**
Leenen FH see **Levine MA**
Leenen FH see **Myers MG**
Leenen FH see **Reeves RA**
Leenen FH see **Roy LF**
Leenen FH see **Tsoporis J**
Leenen HJ: Niet-behandelen van een pasgeborene voor de Hoge Raad. Ned Tijdschr Geneeskd 1989 Jun 24; 133(25):1281–3 (Dut)
Leenen HJ: Selection of patients: an insoluble dilemma. Med Law 1988;7(3):233–45 (34 ref.)
Leenen HJ: Euthanasie en wetgeving. Ned Tijdschr Geneeskd 1988 Sep 10;132(37):1702–5 (Dut)
Leenen HJ: Orgaantransplantatie. Ned Tijdschr Geneeskd 1989 May 27;133(21):1084–91 (Dut)
Leenen HJ: Sturen van de gezondheidszorg. Ned Tijdschr Geneeskd 1989 May 20;133(20):1020–5 (Dut)
Leenen HJ see **Rigter H**
Leenen LP, Meek J, Posthuma PR, Nieuwenuys R: Differences in the fiber composition of the pyramidal tract in two- and 14-month-old rats. Neuroscience 1989; 28(3):635–43
Leenen PJ see **Klasen IS**
Leeney EM see **Yorek MA**
Leenhardt A see **Leclercq JF**
Leenhouts KJ, Kok J, Venema G: Campbell-like integration of heterologous plasmid DNA into the chromosome of Lactococcus lactis subsp. lactis. Appl Environ Microbiol 1989 Feb;55(2):394–400
Leenhouts SM, Kramer WL: Dermatofibrosarcoma protuberans; geen onschuldige huidtumor. Ned Tijdschr Geneeskd 1989 Mar 18;133(11):537–9 (Dut)
Leenslag JW see **Rozema FR**
Leentvaar A see **van Griensven GJ**
Leentvaar-Kuijpers A see **Kardaun JW**
Leentvaar-Kuypers A see **van der Poel CL**
Leenutaphong V, Hölzle E, Erckenbrecht J, Zaleger S, Plewig G: Remission of human immunodeficiency virus-associated generalized granuloma annulare under zidovudine therapy [letter] J Am Acad Dermatol 1988 Dec;19(6):1126–7
Leenutaphong V, Hölzle E, Plewig G: Pathogenesis and classification of solar urticaria: a new concept. J Am Acad Dermatol 1989 Aug;21(2 Pt 1):237–40 (21 ref.)
Leenutaphong V, von Kries R, Hölzle E, Plewig G: Solar urticaria induced by visible light and inhibited by UVA. Photodermatol 1988 Aug;5(4):170–4
Leenutaphong V, Goerz G: Allergic contact dermatitis from chloroacetophenone (tear gas). Contact Dermatitis 1989 Apr;20(4):316
Leeper DB see **O'Hara MD**
Leeper DB see **Thakar ML**
Leeper E see **Wertheimer N**
Leeper FJ: The biosynthesis of porphyrins, chlorophylls, and vitamin B12. Nat Prod Rep 1989 Apr;6(2):171–203 (308 ref.)
Leeper HA see **Mencel E**
Leeper JD see **Jones LR**
Leeper L see **Culatta R**
Leeper LL, Schroeder R, Henning SJ: Kinetics of circulating corticosterone in infant rats. Pediatr Res 1988 Nov; 24(5):595–9
Leeper KVJr see **Lesser BA**
Leeping M see **Mempel W**
Leer J see **Tuomilehto J**
Leer JW see **Jobsen JJ**
Leer JW see **Noordijk EM**
Leer JW see **van Acht MJ**
Leer JW see **van der Ploeg HM**
Leerentveld RA, Janssen-Caspers HA, van Os HC, Scholtes MC, Wladimiroff JW, Zeilmaker GH, de Jong FH, Alberda AT: The value and role of plasma 17 beta-oestradiol measurements during ovarian hyperstimulation for in-vitro fertilization. Hum Reprod 1988 Aug;3(6):735–9
Leerentveld RA see **Scholtes MC**
Leerentveld RA see **van Os HC**
Leering P see **Rismondo V**
Leerkes B see **Jaspers JP**
Leerling MF see **Vaessen LM**
Lees A, Arthur S: An investigation into anaerobic performance of wheelchair athletes. Ergonomics 1988 Nov; 31(11):1529–37
Lees A see **Barker R**
Lees A see **Dexter DT**
Lees A see **Saggu H**
Lees AD: Allergic reactions to cold sterilising solutions [letter] Br Dent J 1989 Aug 5;167(3):95
Lees AJ: Neuropsychologische Störungen beim Morbus Parkinson. Beziehungen zur psychomotorischen Hemmung und Zwangkrankheit. Nervenarzt 1989 Feb;60(2):71–9 (64 ref.) (Ger)
Lees AJ: The on–off phenomenon. J Neurol Neurosurg Psychiatry 1989 Jun;Suppl:29–37 (55 ref.)
Lees AJ, Blackburn NA, Campbell VL: The nighttime problems of Parkinson's disease. Clin Neuropharmacol 1988 Dec;11(6):512–9
Lees AJ see **Christmas TJ**
Lees AJ see **Dexter DT**
Lees AJ see **Elston JS**
Lees AJ see **Frankel JP**
Lees AJ see **Gibb WR**
Lees AJ see **Kapoor R**
Lees AJ see **Kempster PA**
Lees AJ see **Mathers SE**
Lees AJ see **Robertson MM**
Lees AJ see **Smith SJ**
Lees AJ see **Will RG**
Lees AM, Lees RS, Schoen FJ, Isaacsohn JL, Fischman AJ, McKusick KA, Strauss HW: Imaging human atherosclerosis with 99mTc-labeled low density lipoproteins. Arteriosclerosis 1988 Sep–Oct;8(5):461–70
Lees AW, Jenkins HJ, May CL, Cherian G, Lam EW, Hanson J: Risk factors and 10-year breast cancer survival in northern Alberta. Breast Cancer Res Treat 1989 Mar; 13(2):143–51
Lees AW see **McGregor SE**
Lees B see **Stevenson JC**
Lees D see **Brown D**
Lees D see **Hammel J**
Lees DA see **Mahmood TA**
Lees DE see **Abraham ZA**
Lees DE see **Klein DS**
Lees G see **Sigalet D**
Lees GJ: Trypan blue in vivo stains nigral dopaminergic neurons killed by 6-hydroxydopamine. Histochemistry 1989;91(4):357–9
Lees GJ: In vivo and in vitro staining of acidophilic neurons as indicative of cell death following kainic acid-induced

lesions in rat brain. Acta Neuropathol (Berl) 1989; 77(5):519–24
Lees H see **Chung HF**
Lees IW see **Daffonchio L**
Lees J see **Barrett-Boo K**
Lees J see **Coconni F**
Lees JA, Fawell SE, Parker MG: Identification of two transactivation domains in the mouse oestrogen receptor. Nucleic Acids Res 1989 Jul 25;17(14):5477–88
Lees JA see **Fawell SE**
Lees JF see **Shneidman PS**
Lees KR: Angiotensin-converting enzyme inhibitors. Ration Drug Ther 1988 Sep;22(9):1–7 (19 ref.)
Lees KR, Kelman AW, Whiting B, Reid JL: Indirect assessment of tissue angiotensin II converting enzyme inhibition in vivo in man. J Hypertens Suppl 1988 Dec; 6(3):S55–6
Lees KR, Reid JL, Scott MG, Hosie J, Herpin D, Santoni JP: Captopril versus perindopril: a double blind study in essential hypertension. J Hum Hypertens 1989 Feb; 3(1):17–22
Lees KR, Hughes DM, McNeill CA, Reid JL: Pharmacokinetics of perindopril: therapeutic consequences. Arch Mal Coeur 1989 May;82 Spec No 1:31–4
Lees KR, Green ST, Reid JL: Influence of age on the pharmacokinetics and pharmacodynamics of perindopril. Clin Pharmacol Ther 1988 Oct;44(4):418–25
Lees KR see **Barr SM**
Lees KR see **Hogg KJ**
Lees KR see **Reid JL**
Lees KR see **Tsai HH**
Lees LJ see **Davenport MH**
Lees MB see **Shaw SY**
Lees MB see **Tuoky VK**
Lees MH, King DH: Cardiogenic shock in the neonate. Pediatr Rev 1988 Feb;9(8):258–66 (23 ref.)
Lees MH, King DH: Cyanosis in the newborn. Pediatr Rev 1987 Aug;9(2):36–42 (6 ref.)
Lees MJ, Schuh JC, Barbe SM, Farrow CS: A congenital laryngeal web defect in a quarterhorse filly. Equine Vet J 1987 Nov;19(6):561–3
Lees MJ, Read RA, Klein KT, Chennel KR, Clark WT, Weldon A: Surgical retrieval of a broken jugular catheter from the right ventricle of a foal. Equine Vet J 1989 Sep; 21(5):384–7
Lees MJ, Bowen CV, Fretz PB, Leach DH: Transfer of deep circumflex iliac flaps to the tarsus by microvascular anastomosis in the horse. Vet Surg 1989 Jul–Aug; 18(4):292–9
Lees ND see **Bard M**
Lees NW see **Gillies GW**
Lees P see **Dawson J**
Lees P see **McKellar QA**
Lees P see **May SA**
Lees PS see **Becker DM**
Lees R see **Stoeck M**
Lees RE, Kagan AR, Wollin M, Chan SL, Bellotti JE: Pediatric medulloblastoma: a new treatment technique. Med Dosim 1988 Sep;13(3):143–7
Lees RK see **MacDonald HR**
Lees RK see **Schneider R**
Lees RS see **Lees AM**
Lees RS see **Miller A**
Lees RW see **Coursey RD**
Lees S, Prostak K: The locus of mineral crystallites in bone. Connect Tissue Res 1988;18(1):41–54
Lees SL see **Gitter BD**
Lees V see **Stainthorpe AC**
Lees WR see **Donald JJ**
Lees WR see **Jennings PE**
Lees WR see **Jones SN**
Lees WR see **Kocjan G**
Lees WR see **Lowes JR**
Lees WR see **Wotherspoon AC**
Lees-Miller SP, Anderson CW: Two human 90-kDa heat shock proteins are phosphorylated in vivo at conserved serines that are phosphorylated in vitro by casein kinase II. J Biol Chem 1989 Feb 15;264(5):2431–7
Leese B, Bosanquet N: High and low incomes in general practice. BMJ 1989 Apr 8;298(6678):932–4
Leese HJ see **Gardner DK**
Leese HJ see **Gott AL**
Leese HJ see **Hardy K**
Leese PT see **Betlach CJ**
Leese PT see **Klausner MA**
Leese PT see **Worah D**
Leese T, Chiche L, Bismuth H: Pancreatitis caused by congenital anomalies of the pancreatic ducts. Surgery 1989 Feb;105(2 Pt 1):125–30
Leese T, West KP, Morton DB, Bell PR: Fresh frozen plasma therapy in acute pancreatitis: an experimental study. Int J Pancreatol 1988 Dec;3(6):437–47
Leese T, Farges O, Bismuth H: Liver cell adenomas. A 12-year surgical experience from a specialist hepato-biliary unit. Ann Surg 1988 Nov;208(5):558–64
Leese T, Bismuth H: Surgical management of space-occupying lesions in the liver. Baillieres Clin Gastroenterol 1989 Jan;3(1):253–77 (93 ref.)
Leese T see **Bismuth H**
Leese T see **Farges O**
Leese T see **Gigot JF**
Leese T see **Holliday MP**
Leese T see **Lange JF**
Leese T see **London NJ**
Leesment LK see **Birk KF**
Leeson LJ see **Vettiendan SJ**
Leeson MC, Hite M: Ganglioneuroma of the sacrum. Clin Orthop 1989 Sep;(246):102–5
Leeson MC, Makely JT, Carter JR, Krupco T: The use of radioisotope scans in the evaluation of primary lymphoma of bone. Orthop Rev 1989 Apr;18(4):410–6 (25 ref.)
Leeson MC see **Bennett GL**
Leeson PD, Emmett JC, Shah VP, Showell GA, Novelli R, Prain HD, Benson MG, Ellis D, Pearce NJ, Underwood AH: Selective thyromimetics. Cardiac-sparing thyroid hormone analogues containing 3'-arylmethyl substituents. J Med Chem 1989 Feb;32(2):320–36
Leeson PD see **Reid DG**
Leeson S, Caston LJ, Rogers B: Restricted water access time as a means of growth control in turkey tom breeder candidates. Poult Sci 1988 Aug;67(8):1236–7
Leeson S see **Bennett CD**
Leeson S see **Bowen VA**
Leeson S see **Squires EJ**
Leestma JE, Walczak T, Hughes JR, Kalelkar MB, Teas SS: A prospective study on sudden unexpected death in epilepsy. Ann Neurol 1989 Aug;26(2):195–203
Leestma JE see **Gianaris PG**
Leestma JE see **Vogel FS**
Leet C see **Koch J**
Leete E: How I perceive and manage my illness. Schizophr Bull 1989;15(2):197–200
Leete JK see **Risi GF Jr**
Leeton J: The investigation of pelvic lesions in infertility [editorial] Aust N Z J Obstet Gynaecol 1988 May; 28(2):126–7
Leeton J, King C, Harman J: Sister-sister in vitro fertilization surrogate pregnancy with donor sperm: the case for surrogate gestational pregnancy. J In Vitro Fert Embryo Transf 1988 Oct;5(5):245–8
Leeton J: The use of donor sperm in the management of male infertility in Australia. Aust N Z J Obstet Gynaecol 1988 Nov;28(4):324–6 (25 ref.)
Leeton J: The legal dilemma of in-vitro fertilization surrogate pregnancy in Victoria [letter] Med J Aust 1988 Oct 17; 149(8):446–7
Leeton J, Buttery B: The 'forgotten' intrauterine device; an unusual cause of infertility. Aust N Z J Obstet Gynaecol 1988 May;28(2):150–1
Leeton J see **Asch RH**
Leeton J see **Davison GB**
Leeton J see **Hughes EG**
Leeton J see **Rogers P**
Leeton J see **Rogers PA**
Leeton JF see **Cameron IT**
Leeuw JB see **Oosterhuis JW**
Leeuw K see **Malhotra SK**
Leeuwenberg A, van Dijk CN, Besselaar PP, Raaymakers EL, Marti RK: Behandeling van tibiaschachtfracturen met plaatosteosynthese. Ned Tijdschr Geneeskd 1989 May 6; 133(18):936–40 (Eng. Abstr.) (Dut)
Leeuwenberg E, Boselie F: Against the likelihood principle in visual form perception. Psychol Rev 1988 Oct; 95(4):485–91 (27 ref.)
Leeuwenberg EL see **Mens LH**
Leeuwenberg JF, Van Damme J, Meager T, Jeunhomme TM, Buurman WA: Effects of tumor necrosis factor on the interferon-gamma-induced major histocompatibility complex class II antigen expression by human endothelial cells. Eur J Immunol 1988 Sep;18(9):1469–72
Leeuwenberg JF, Jeunhomme GM, Van der Linden CJ, Buurman WA: Time-dependent regulation of MHC class II antigens on capillary endothelium by TNF. Transplant Proc 1989 Feb;21(1 Pt 1):78–9
Leeuwenberg JF, Jeunhomme TM, Buurman WA: Induction of an activation antigen on human endothelial cells in vitro. Eur J Immunol 1989 Apr;19(4):715–20
Leeuwenberg JF see **Debets IM**
Leeuwenberg JF see **Raers TJ**
Leeuwenburg J see **Mebrahtu Y**
Leeuwenburg J see **Perkins PV**
Leeuwenkamp OR, van der Vijgh WJ, Hiisken BC, Lips P, Netelenbos JC: Quantification of strontium in plasma and urine with flameless atomic absorption spectrometry. Clin Chem 1989 Sep;35(9):1911–4
Leevers AM, Road JD: Mechanical response to hyperinflation of the two abdominal muscle layers. J Appl Physiol 1989 May;66(5):2189–95
Leevers AM see **Road JD**
Leevers S see **Patel K**
Leevy CB see **Kakuma S**
Leevy CM see **Samanta AK**
Leezenberg JA see **Blok GJ**
Leezenberg JA see **Dieges PH**
LeFaivre J see **Coxam V**
LeFaou A see **Morse SA**
Lefauchcur L, Dainat J, Vigneron P: Postnatal changes in insulin binding in slow and fast-twitch rabbit skeletal muscles. Reprod Nutr Dev 1988;28(3B):821–2
Lefauconnier JM see **Roux FS**
Lefauconnier JM see **Valenzuela A**
Lefauconnier JM see **Ziylan YZ**
Lefaure C see **Benedittini M**
Lefaure C see **Le Galès C**
Lefaure C see **Meyer C**
Lefcoe D see **Conlon P**
Lefcoe DH see **Waring EM**
Lefcoe MS see **Carey LS**
Lefcoe MS see **Rice CL**
Lefcoe NM see **Chen Y**
Lefcoe NM see **Pederson LL**
Lefcort F, Bentley D: Organization of cytoskeletal elements and organelles preceding growth cone emergence from an identified neuron in situ. J Cell Biol 1989 May; 108(5):1737–49
Lefcort F see **Condic ML**
Lefcourt N see **Waxman K**
Lefeber DS see **Becker GW**
Lefebvre A see **Lehoux JG**
Lefebvre AM, Arndt EM: Working with facially disfigured children: a challenge in prevention. Can J Psychiatry 1988 Aug;33(6):453–8 (32 ref.)
Lefebvre C, Bistry O, Degoulet P, Guillevin L, Bentata-Pessayre M, Le Thi Huong Du, Godeau P: Facteurs pronostiques du syndrome hyperéosinophilique. Etude de 40 observations. Ann Med Interne (Paris) 1989;140(4):253–7 (18 ref.) (Eng. Abstr.) (Fre)
Lefebvre C see **Evrard P**
Lefebvre C see **Thomas D**
Lefebvre D, Jaeger JF, Roux P, Hammoudi S, Bastide G: Artère interosseuse dorsale du premier espace intermétatarsien: variations anatomiques et valeur dans les explorations fonctionnelles vasculaires. J Mal Vasc 1989; 14(1):39–41 (Eng. Abstr.) (Fre)
Lefebvre D see **Donahue RE**
Lefebvre DL see **Almazan G**
Lefebvre DL see **Zingg HH**
Lefebvre DM: Children's disability claims. J Tenn Med Assoc 1989 Feb;82(2):90
Lefebvre E see **Berland J**
Lefebvre F, Ducharme M: Incidence and duration of lactation and lactational performance among mothers of low-birth-weight and term infants. Can Med Assoc J 1989 May 15;140(10):1159–64
Lefebvre F see **Daoud S**
Lefebvre F see **Martin MT**
Lefebvre G, Vauthier D, Seebacher J, Henry M, Thormann F, Darbois Y: In vitro fertilization: a comparative study of cleavage rates under epidural and general anesthesia—interest for gamete intrafallopian transfer [letter] J In Vitro Fert Embryo Transf 1988 Oct;5(5):305–6
Lefebvre G see **Camus M**
Lefebvre G see **Vauthier D**
Lefebvre GG see **McKim DA**
Lefebvre J see **Dagher G**
Lefebvre J see **Duquesnoy B**
Lefebvre J see **Laperrière H**
Lefebvre J see **Proye C**
Lefebvre J see **Revillion-Carette F**
Lefebvre J see **Vandewalle B**
Lefebvre J see **Wemeau JL**
Lefebvre JC see **Fosse T**
Lefebvre JF see **Bonnel D**
Lefebvre JF see **Gosset D**
Lefebvre JF see **Liguory C**
Lefèbvre JF see **Liguory CL**
Lefebvre JL see **Adenis L**
Lefebvre JM see **Ricco JB**
Lefebvre JP see **Jarry G**
Lefebvre LA see **Morrison MS**
Lefebvre M see **Couet W**
Lefebvre MA see **Boucher M**
Lefebvre MA see **Crête M**
Lefebvre MA see **Mignot A**
Lefebvre MA see **Noel F**
Lefebvre MF see **Chouvet C**
Lefebvre MF see **Falette N**
Lefebvre MF see **Frappart L**
Lefebvre P, Lagrave G, Nadeau G, Thévenot H, Dumurgier C: L'Institution nationale des Invalides aujourd'hui. Bull Acad Natl Med (Paris) 1988 Nov;172(8):1199–204 (Eng. Abstr.) (Fre)
Lefebvre P, Laval F: Potentiation of N-methyl-N'-nitro-N-nitrosoguanidine-induced O6-methylguanine-DNA-methyltransferase activity in a rat hepatoma cell line by poly (ADP-ribose) synthesis inhibitors. Biochem Biophys Res Commun 1989 Aug 30; 163(1):599–604
Lefebvre P, Sablonniere B, Tbarka N, Formstecher P, Dautrevaux M: Study of the heteromeric structure of the untransformed glucocorticoid receptor using chemical cross-linking and monoclonal antibodies against the 90K heat-shock protein. Biochem Biophys Res Commun 1989 Mar 15;159(2):677–86
Lefèbvre P, Paolisso G, Scheen A: Pulsatilité des hormones pancréatiques. Journ Annu Diabetol Hotel Dieu 1989; :37–46 (65 ref.) (Fre)
Lefebvre P, Danze PM, Sablonniere B, Richard C, Formstecher P, Dautrevaux M: Association of the glucocorticoid receptor binding subunit with the 90K nonsteroid-binding component is stabilized by both steroidal and nonsteroidal antiglucocorticoids in intact cells. Biochemistry 1988 Dec 27;27(26):9186–94
Lefebvre P see **Formstecher P**
Lefebvre P see **Guy-Grand B**

Lefebvre P see Humblet Y
Lefebvre P see Sablonnière B
Lefebvre PA, Barsel SE, Wexler DE: Isolation and characterization of Chlamydomonas reinhardtii mutants with defects in the induction of flagellar protein synthesis after deflagellation. J Protozool 1988 Nov;35(4):559–64
Lefebvre PA see Fernández E
Lefebvre PA see James SW
Lefebvre PA see Ranum LP
Lefebvre PJ see Brohet C
Lefebvre PJ see Castillo MJ
Lefebvre PJ see Giugliano D
Lefebvre PJ see Jacquet N
Lefebvre PJ see Jandrain BJ
Lefebvre PJ see Paolisso G
Lefebvre PJ see Salvatore T
Lefebvre PJ see Scheen AJ
Lefebvre PP, Rigo JM, Leprince P, Rogister B, Delree P, Hans P, Born JD, Moonen G: Mise en évidence d'une activité neuronotoxique dans le liquide céphalo-rachidien de traumatisés crâniens graves. Agressologie 1988 Apr; 29(4):241–2 (Eng. Abstr.) **(Fre)**
Lefebvre R see Beuter A
Lefebvre RA, Rosseel MT, Bernheim J: Single dose pharmacokinetics of cetirizine in young and elderly volunteers. Int J Clin Pharmacol Res 1988;8(6):463–70
Lefebvre RA, Belpaire FM, Bogaert MG: Influence of food on steady state serum concentrations of theophylline from two controlled-release preparations. Int J Clin Pharmacol Ther Toxicol 1988 Aug;26(8):375–9
Lefebvre RA see Barbier AJ
Lefebvre RA see Bogaert MG
Lefebvre RA see D'Amato M
Lefebvre RA see De Beurme FA
LeFebvre RB, Peng GC: Genetic and antigenic characterization of Borrelia coriaceae, putative agent of epizootic bovine abortion. J Clin Microbiol 1989 Mar; 27(3):389–93
LeFebvre RB, Peng GC, Johnson RC: Characterization of Borrelia burgdorferi isolates by restriction endonuclease analysis and DNA hybridization. J Clin Microbiol 1989 Apr;27(4):636–9
LeFebvre RB see Anderson JF
LeFebvre RB see Bohenzky RA
Lefebvre RC, Lasater TM, Assaf AR, Carleton RA: Pawtucket Heart Health Program: the process of stimulating community change. Scand J Prim Health Care Suppl 1988; 1:31–7
Lefebvre RC, Flora JA: Social marketing and public health intervention. Health Educ Q 1988 Fall;15(3):299–315 (26 ref.)
Lefebvre RC, Lasater TH, McKinlay SM, Gans KM, Walker N, Carleton RA: Performance characteristics of a blood cholesterol measuring instrument used in screening programs. Public Health Rep 1989 May-Jun;104(3):266–70
Lefebvre RC see Block L
Lefebvre RE see Gibney RT
Lefebvre S, Mushynski WE: Characterization of the cation-binding properties of porcine neurofilaments. Biochemistry 1988 Nov 1;27(22):8503–8
Lefebvre S see Detolle S
Lefebvre V, Vaes G: The enzymatic evaluation of procollagenase and collagenase inhibitors in crude biological media. Biochim Biophys Acta 1989 Sep 15; 992(3):355–61
Lefebvre Y see Riopel L
Lefebvre YA see Golsteyn EJ
Lefebvre YA see Howell GM
Lefebvre YA see Venkatraman JT
Lefebvre-Maunoury C see Monnier JC
Lefemine A, Acuff R, Vo N, Waycaster M: Delayed hypersensitivity on a surgical service. J Am Coll Nutr 1988 Oct;7(5):355–9
Lefemine S, Catucci V, Sebastiani R: L'emoperitoneo spontaneo da emorragia e rottura di pseudocisti pancreatica. Minerva Chir 1989 Jun 15;44(11):1611–6 (14 ref.) (Eng. Abstr.) **(Ita)**
Lefer AM: Induction of tissue injury and altered cardiovascular performance by platelet-activating factor: relevance to multiple systems organ failure. Crit Care Clin 1989 Apr;5(2):331–52 (146 ref.)
Lefer AM: Significance of lipid mediators in shock states. Circ Shock 1989 Jan;27(1):3–12
Lefer AM: Role of thromboxane A2 in myocardial ischemia and circulatory shock. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:321–6
Lefer AM, Stahl GL, Lefer DJ, Breslinski ME, Nicolaou KC, Veale CA, Abe Y, Smith JB: Lipoxins A4 and B4: comparison of icosanoids having bronchoconstrictor and vasodilator actions but lacking platelet aggregatory activity. Proc Natl Acad Sci U S A 1988 Nov;85(21):8340–4
Lefer AM see Aoki N
Lefer AM see Bhat AM
Lefer AM see Bitterman H
Lefer AM see Lefer DJ
Lefer AM see Lento PH
Lefer AM see Levitt MA
Lefer AM see Osborne JA
Lefer AM see Stahl GL
Lefer AM see Terashita Z
Lefer AM see Yanagisawa A
Lefer DJ, Osborne JA, Lefer AM: Vascular responsiveness of constant flow perfused arteries with intact endothelium. Methods Find Exp Clin Pharmacol 1989 Jan;11(1):5–10
Lefer DJ see Bitterman H
Lefer DJ see Lefer AM
Lefer M see Moulia JJ
Leferink J see Göke B
Leferink VJ, Nicolai JP: Malignant tumors of the external ear. Ann Plast Surg 1988 Dec;21(6):550–4
Leferovich J see Levine RJ
Lefeuvre RA see Dascombe MJ
LeFever A, Micha S: Kinetic analysis of lymphokine-activated killer (LAK) cells: lytic parameters and determination of LAK cell frequency. Scand J Immunol 1989 Apr;29(4):417–26
LeFever FF: Hemispatial neglect [letter; comment] Neurology 1989 Jul;39(7):1006. **Comment on:** Neurology 1988 Aug;38(8):1207–11
Lefever FR see Anderson RL
Lefever GB see Vaughn BE
Lefever R: Dealing with addicts—one GP's personal experience [news] J R Coll Gen Pract 1988 May; 38(310):242, 244
Lefever RD see Schwenk TL
Lefevere MF, Verhaeghe BJ, Declerck DH, Van Boxtaer JF, De Leenheer AP, De Segher RM: Metabolic profiling of urinary organic acids by single and multicolumn capillary gas chromatography. J Chromatogr Sci 1989 Jan;27(1):23–9
Lefèvre A, Vigier M, Guillaumot P, Finaz C: Steroidogenesis expression depends on negative control(s): analysis in Leydig X adrenal intraspecific cell hybrids. Mol Cell Endocrinol 1988 Dec;60(2–3):169–76
Lefèvre B, Gougeon A, Peronny H, Testart J: A gonadotropin-releasing hormone agonist and an activator of protein kinase C improve in vitro oocyte maturation in Macaca fascicularis. Gamete Res 1988 Oct;21(2):193–7
Lefèvre B, Gougeon A, Peronny H, Testart J: Effect of cumulus cell mass and follicle quality on in-vitro maturation of cynomolgus monkey oocytes. Hum Reprod 1988 Oct;3(7):891–3
Lefevre C: In France, terminal stage medicine is not hopelessly ill. Hastings Cent Rep 1988 Aug–Sep;18(4):suppl 19–20
Lefèvre C, Jardillier JC: Quantification des glycoformes d'alpha 1-glycoprotéine acide séparées par immuno-affino-électrophorèse. Ann Biol Clin (Paris) 1989; 47(5):287–8 **(Fre)**
Lefevre C see Francès C
Lefèvre C see Gandin J
Lefevre C see Roblin L
LeFevre D see Multon E
Lefèvre F: Le système interféron: structure, biologie, applications. Ann Rech Vet 1989;20(1):17–38 (134 ref.) (Eng. Abstr.) **(Fre)**
Lefevre G, Dhainaut JF, Tallet F, Huyghebaert MF, Yonger J, Monsallier JF, Raichvarg D: Individual free fatty acids and lactate uptake in the human heart during severe sepsis. Ann Clin Biochem 1988 Sep;25 (Pt 5):546–51
Lefèvre G, Tran D, Hoebeke J, Josso N: Anti-idiotypic antibodies to a monoclonal antibody raised against anti-müllerian hormone exhibit anti-müllerian biological activity. Mol Cell Endocrinol 1989 Mar;62(1):125–33
Lefèvre G see Jasson J
Lefèvre G see Legeai L
Lefevre IA see Coulombe A
LeFevre J see Csikszentmihalyi M
Lefèvre J see Nguyên HN
Lefèvre JC, Tempesta MC, Gaubert E, Lareng MB: In vitro activity of six quinolone derivatives against Neisseria gonorrhoeae. Chemotherapy 1988;34(4):315–7
Lefevre JC, Gaubert E, Tempesta MC, Lareng MB: Surveillance des souches de Neisseria gonorrhoeae isolées à Toulouse. Sensibilité aux antibiotiques in vitro et contenus plasmidiques. Pathol Biol (Paris) 1988 Jun;36(5 Pt 2):635–8 (Eng. Abstr.) **(Fre)**
Lefevre JC, Gaubert E, Lareng MB: Activité in vitro de cinq nouvelles quinolones sur Gardnerella vaginalis. Pathol Biol (Paris) 1989 May;37(5):394–6 (Eng. Abstr.) **(Fre)**
Lefèvre JC see Manel J
Lefevre JE see Leroy-Willig A
Lefèvre JP see Gil R
LeFevre M, Williamson HA, Hector M Jr: Obstetric risk assessment in rural practice. J Fam Pract 1989 Jun; 28(6):691–5; discussion 695–6
Lefevre M: Localization of lipoprotein unesterified cholesterol in nondenaturing gradient gels with filipin. J Lipid Res 1988 Jun;29(6):815–8
Lefevre M, Sloop CH, Roheim PS: Characterization of dog prenodal peripheral lymph lipoproteins. Evidence for the peripheral formation of lipoprotein-unassociated apoA-I with slow pre-beta electrophoretic mobility. J Lipid Res 1988 Sep;29(9):1139–48
Lefevre M see de Mouy D
Lefèvre M see Duveau D
LeFevre M see Kruse J
LeFevre M see Zweig S
LeFevre ME, Boccio AM, Joel DD: Intestinal uptake of fluorescent microspheres in young and aged mice. Proc Soc Exp Biol Med 1989 Jan;190(1):23–7
LeFevre ML: Statistical analysis in family medicine research. Fam Med 1988 Sep-Oct;20(5):359–63
Lefevre P see Bourier JL
Lefèvre P see Durand JM
Lefevre P see Velly JF
Lefevre PA, Ashby J: Evaluation of dichloromethane as an inducer of DNA synthesis in the B6C3F1 mouse liver. Carcinogenesis 1989 Jun;10(6):1067–72
Lefevre PA see Ashby J
Lefèvre PC see Barré N
Lefèvre R see Monteiro A
Lefevre T, Bernard A: Les anastomoses intercoronaires d'origine congénitale. A propos d'un cas. Arch Mal Coeur 1989 Jun;82(6):949–52 (13 ref.) (Eng. Abstr.) **(Fre)**
Lefèvre T, Bernard A, Petitier H, Bouilly P: Angioplastie transluminale percutanée de l'aorte abdominale terminale. A propos d'une observation avec revue de la littérature. Ann Chir 1989;43(3):232–5 (16 ref.) (Eng. Abstr.) **(Fre)**
Leff A see Ferguson ME
Leff AR: Endogenous regulation of bronchomotor tone. Am Rev Respir Dis 1988 May;137(5):1198–216 (210 ref.)
Leff AR see Bethel RA
Leff AR see Brofman JD
Leff AR see Koenig SM
Leff AR see Kremser CB
Leff AR see Leff DR
Leff AR see Mitchell RW
Leff AR see Munoz NM
Leff AR see Murphy TM
Leff AR see Popovich KJ
Leff AR see Ray DW
Leff AR see Shioya T
Leff AR see White SR
Leff DR, Leff AR: Tuberculosis control policies in major metropolitan health departments in the United States. IV. Standards in 1988. Am Rev Respir Dis 1989 Jun; 139(6):1350–5
Leff EW: Comparison of the effectiveness of videotape versus live group infant care classes. J Obstet Gynecol Neonatal Nurs 1988 Sep-Oct; 17(5):338–44
Leff J: Controversial issues and growing points in research on relatives' expressed emotion. Int J Soc Psychiatry 1989 Summer;35(2):133–45 (35 ref.)
Leff J, Berkowitz R, Shavit N, Strachan A, Glass I, Vaughn C: A trial of family therapy v. a relatives group for schizophrenia. Br J Psychiatry 1989 Jan;154:58–66
Leff JA, King TE Jr: Cavitary lung disease with skin lesions. Chest 1989 Feb;95(2):457–8
Leff NB see Everson GT
Leff P, Dougall IG: Estimation of affinities and efficacies for kappa-receptor agonists in guinea-pig ileum. Br J Pharmacol 1989 Mar;96(3):702–6
Leff P, Dougall IG: Estimation of opioid receptor agonist dissociation constants with beta-chlornaltrexamine, an irreversible ligand which also displays agonism. Br J Pharmacol 1988 Sep;95(1):234–40
Leff P, Martin GR: Differences in agonist dissociation constant estimates for 5-HT at 5-HT2-receptors: a problem of acute desensitization? Br J Pharmacol 1988 Oct; 95(2):569–77
Leff P see Giles H
Leff PT: A piece of my mind. So much more to say. JAMA 1989 Jul 21;262(3):402
Leff PT: A piece of my mind. Ricky. JAMA 1988 Dec 9; 260(22):3336
Leff RD, Akre SP: Late stage Lyme borreliosis in children. South Med J 1989 Aug;82(8):954–6
Leff RD see Farrington EA
Leff RD see Kubajak CA
Leff RD see Roberts RJ
Leff RD see Stull JC
Leff RL see Plotz PH
Leff RS, Thompson JM, Messerschmidt GL: Bone marrow transplantation: major advance in cancer therapy. Aviat Space Environ Med 1988 Nov;59(11 Pt 2):A83–6 (31 ref.)
Leff RS, Martino RL, Pollock WJ, Knight WA 3d: Pituitary abscess after autologous bone marrow transplantation. Am J Hematol 1989 May;31(1):62–4
Leff S see Dickey B
Leff SI see Mani H
Leff T, Reue K, Melian A, Culver H, Breslow JL: A regulatory element in the ApoCIII promoter that directs hepatic specific transcription binds to proteins in expressing and nonexpressing cell types. J Biol Chem 1989 Sep 25; 264(27):16132–7
Leff T see Williams JL
Leffak M, James CD: Opposite replication polarity of the germ line c-myc gene in HeLa cells compared with that of two Burkitt lymphoma cell lines. Mol Cell Biol 1989 Feb;9(2):586–93
Leffak M see Kumar S
Leffal LD Jr see Nazem A
Leffell DJ, Brown MD, Swanson NA: Laser vaporization: a novel treatment of botryomycosis. J Dermatol Surg Oncol 1989 Jul;15(7):703–5
Leffell MS see Moffitt JE
Leffell MS see Perrick D
Leffers H, Gropp F, Lottspeich F, Zillig W, Garrett RA: Sequence, organization, transcription and evolution of RNA polymerase subunit genes from the archaebacterial extreme halophiles Halobacterium halobium and

Halococcus morrhuae. J Mol Biol 1989 Mar 5;206(1):1–17
Leffers H, Egebjerg J, Andersen A, Christensen T, Garrett RA: Domain VI of Escherichia coli 23 S ribosomal RNA. Structure, assembly and function. J Mol Biol 1988 Dec 5;204(3):507–22
Leffers H see Pihler G
Leffers H see Zillig W
Leffers P see Thijs C
Leffert CC see Hobbs HH
Leffert HL see Brunner DA
Leffert HL see Choffnér M
Leffert HL see Koch KS
Leffert HL see Sutherland E
Leffert JD, Newgard CB, Okamoto H, Milburn JL, Lusksy KL: Rat amylin: cloning and tissue-specific expression in pancreatic islets. Proc Natl Acad Sci U S A 1989 May; 86(9):3127–30
Leffert JD see Stricker RB
Leffert KA: Employers must consider legal aspects of reproductive hazards. Occup Health Saf 1989 Jul; 58(7):24–5
Leffert R see Broen T
Leffert RD: Clinical diagnosis, testing, and electromyographic study in brachial plexus traction injuries. Clin Orthop 1988 Dec;(237):24–31
Leffert RD: Lesions of the brachial plexus revisited. Instr Course Lect 1989;38:245–53 (58 ref.)
Lefferts PL see Coggeshall JW
Lefferts PL see Miller RF
Leffingwell A see Milner MR
Leffingwell C see Chilbert M
Leffingwell C see Chilbert MA
Leffingwell LM, Neill SU: Naturally acquired rabies in an armadillo (Dasypus novemcinctus) in Texas. J Clin Microbiol 1989 Jan;27(1):174–5
Leffler C see Pourcyrous M
Leffler CW, Busija DW, Beasley DG, Armstead WM, Mirro R: Postischemic cerebral microvascular responses to norepinephrine and hypotension in newborn pigs. Stroke 1989 Apr;20(4):541–6
Leffler CW, Beasley DG, Busija DW: Cerebral ischemia alters cerebral microvascular reactivity in newborn pigs. Am J Physiol 1989 Jul;257(1 Pt 2):H266–71
Leffler CW, Busija DW, Armstead WM, Mirro R, Beasley DG: Ischemia alters cerebral vascular responses to hypercapnia and acetylcholine in piglets. Pediatr Res 1989 Feb;25(2):180–3
Leffler CW see Armstead WM
Leffler CW see Busija DW
Leffler CW see Fletcher AM
Leffler CW see Lovelady GK
Leffler CW see Mirro R
Leffler CW see Rogers AH
Leffler H see Barondes SH
Leffler H see Fiane J
Leffler K see Hussani T
Leffierová K see Widimský J
Leffmann C see Singer MV
Lefford F: Towards achieving a balance for women doctors? Br J Hosp Med 1988 Sep;40(3):223, 226
Lefford MJ see Benjamins JA
Lefing W see Brownstein MH
Lefkin AS see Arsura E
Lefkopoulou M see Douglass HO Jr
Lefkovits I see Kettman J
Lefkovits I see Lassila O
Lefkovitz PM: The short-term program. New Dir Ment Health Serv 1988 Summer;(38):31–49
Lefkowitch JH, Apfelbaum TF: Non-A, non-B hepatitis: characterization of liver biopsy pathology. J Clin Gastroenterol 1989 Apr;11(2):225–32
Lefkowitch JH: A model of presinusoidal portal hypertension. Hepatology 1989 Feb;9(2):336–7
Lefkowitch JH see Foiti DR
Lefkowith JB, Morrison AR, Schreiner GF: Murine glomerular leukotriene B4 synthesis. Manipulation by (n–6) fatty acid deprivation and cellular origin. J Clin Invest 1988 Nov;82(5):1655–60
Lefkowith JB, Rovin B, Schreiner GF: Depletion of resident glomerular macrophages by essential fatty acid deficiency protects against glomerulonephritis. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:560–3
Lefkowith JB see Freed MS
Lefkowits DJ see Bernstein E
Lefkowitz A see Epstein RS
Lefkowitz D, Perez P, Jester T, Mills K: Enhancement of macrophage spreading and phagocytosis by peroxidative enzymes. Cell Biol Int Rep 1988 Nov;12(11):969–78
Lefkowitz D see Howard G
Lefkowitz DL, Mose J, Mills K, Hsieh TC, Lefkowitz SS: Peroxidases enhance macrophage-mediated cytotoxicity via induction of tumor necrosis factor. Proc Soc Exp Biol Med 1989 Feb;190(2):144–9
Lefkowitz DM see Steg RE
Lefkowitz DS see Howard G
Lefkowitz H see Latham W
Lefkowitz JR, Brand DL, Schaffler MD, Brugge WR: Amyloidosis mimics achalasia's effect on lower esophageal sphincter. Dig Dis Sci 1989 Apr;34(4):630–5
Lefkowitz LB Jr see Fikrig E
Lefkowitz LK see Gaventa S
Lefkowitz M, Wear DJ: Cat-scratch disease masquerading as a solitary tumor of the breast. Arch Pathol Lab Med 1989 May;113(5):473–5
Lefkowitz M see Lebovitz AH
Lefkowitz MM, Tesiny EP, Solodow W: A rating scale for assessing dysphoria in youth. J Abnorm Child Psychol 1989 Jun;17(3):337–47
Lefkowitz RJ, Kobilka BK, Benovic JL, Bouvier M, Cotecchia S, Hausdorff WP, Dohlman HG, Regan JW, Caron MG: Molecular biology of adrenergic receptors. Cold Spring Harb Symp Quant Biol 1988;53 Pt 1:507–14
Lefkowitz RJ, Kobilka BK, Caron MG: The new biology of drug receptors. Biochem Pharmacol 1989 Sep 15; 38(18):2941–8 (37 ref.)
Lefkowitz RJ see Benovic JL
Lefkowitz RJ see Bouvier M
Lefkowitz RJ see Collins S
Lefkowitz RJ see Cotecchia S
Lefkowitz RJ see Fargin A
Lefkowitz RJ see Frielle T
Lefkowitz RJ see Hausdorff WP
Lefkowitz RJ see Kwatra MM
Lefkowitz RJ see Lohse MJ
Lefkowitz RJ see Matsui H
Lefkowitz RJ see O'Dowd BF
Lefkowitz RJ see Palacios JM
Lefkowitz RJ see Raymond JR
Lefkowitz SS see Lefkowitz DL
Lefler E see Finkelstein R
Lefleur RS see Dumont AE
Lefley H, Cutler D: Training professionals to work with the chronically mentally ill. Community Ment Health J 1988 Winter;24(4):253–7
Lefley H see Faulkner LR
Lefley HP, Bernheim KF, Goldman CR: National forum addresses need to enhance training in treating the seriously mentally ill. Hosp Community Psychiatry 1989 May; 40(5):460–2, 470
Lefley HP: Training professionals to work with families of chronic patients. Community Ment Health J 1988 Winter; 24(4):338–57
Lefley HP: Empirical support for credibility and giving in cross-cultural psychotherapy. Am Psychol 1989 Aug; 44(8):1163
Lefley HP: Family burden and family stigma in major mental illness. Am Psychol 1989 Mar;44(3):556–60 (36 ref.)
Lefloch JP see Vodinh J
Leflon P see Demontis R
Leflon P see Morinière P
LeFlore L: Delinquent youths and family. Adolescence 1988 Fall;23(91):629–42
LeFlore WB see Jennings JB
Lefoll J see Hubault D
LeFor WM see Sanfilippo F
Leforban Y see Nguyen-Ba-Vy
Leforban Y see Vannier P
Lefort A, Lecocq R, Libert F, Lamy F, Swillens S, Vassart G, Dumont JE: Cloning and sequencing of a calcium-binding protein regulated by cyclic AMP in the thyroid. EMBO J 1989 Jan;8(1):111–6
Lefort A see Gerard CM
Lefort A see Libert F
Lefort A see Van Sande J
Lefort G see Daoud S
Lefort G see Lavabre-Bertrand T
Lefort G see Raymond JM
Lefort G see Tarvidel-Raimondeau P
Lefort J see Bachelot M
Lefort J see Desquand S
Lefort J see George M
Lefort J see Pretolani M
Lefort O, Dequin PF, Lecomte P, Lasfargues G, Guilmot JL: Le facteur natriurétique auriculaire. Rev Med Interne 1988 Sep-Oct;9(4):385–9 (23 ref.) (Fre)
LeFort SM: Herpes zoster and postherpetic neuralgia: the need for early intervention in the elderly. Nurse Pract 1989 Mar;14(3):30, 35–6, 38 passim (26 ref.)
Lefrak EA: Early results of a new heart transplant program in Virginia. Va Med 1988 Aug;115(8):385–8
Lefrak EA, Burton NA, Miller JA, Ohler L: Cardiac transplantation: goals and two-year results. W V Med J 1989 Aug;85(8):325–8
Lefranc G see Alexandre D
Lefranc G see Brockly F
Lefranc G see Buresi C
Lefranc G see Chuchana P
Lefranc G see Ghanem N
Lefranc G see Keyeux G
Lefranc G see Lefranc MP
Lefranc G see Lobaccaro JM
Lefranc G see Pradal G
Lefranc G see Sousa Z
Lefranc JP see Allier-Pinto S
Lefranc JP see Blondon J
Lefranc JP see Caubel P
Lefranc MP, Rabbitts TH: The human T-cell receptor gamma (TRG) genes. Trends Biochem Sci 1989 Jun; 14(6):214–8 (50 ref.)
Lefranc MP, Chuchana P, Dariavach P, Nguyen C, Huck S, Brockly F, Jordan B, Lefranc G: Molecular mapping of the human T cell receptor gamma (TRG) genes and linkage of the variable and constant regions. Eur J Immunol 1989 Jun;19(6):989–94
Lefranc MP: The human T-cell rearranging gamma (TRG) genes and the gamma T-cell receptor. Biochimie 1988 Jul; 70(7):901–8 (62 ref.)
Lefranc MP see Alexandre D
Lefranc MP see Brockly F
Lefranc MP see Buresi C
Lefranc MP see Chuchana P
Lefranc MP see Clofent G
Lefranc MP see Dariavach P
Lefranc MP see Ghanem N
Lefranc MP see Keyeux G
Lefranc MP see Le Cam G
Lefranc MP see Moisan JP
Lefranc MP see Sousa Z
Lefranc MP see Sturm E
Lefrancier P see Rivean G
Lefrançois C, Hadi M, Letord F, Betremieux P, Jouan H, Morelec J, Casadevall I, La Rocca MC, Le Marec B: Etude de la mortalité néo-natale dans le département d'Ille-et-Vilaine. Résultats en 1987. Pediatrie 1989; 44(2):133–8 (Eng. Abstr.) (Fre)
Lefrançois C see Bétrémieux P
Lefrançois C see Casadevall I
Lefrancois C see Dabadie A
Lefrançois C see Deramoudt-Dutrus V
Lefrançois C see Le Cacheux P
Lefrançois D, al Achkar W, Aurias A, Couturier J, Dutrillaux AM, Dutrillaux B, Flüry-Herard A, Gerbault-Seureau M, Hoffschir F, Lamoliatte E, et al: Chromosomal aberrations induced by low-dose gamma-irradiation. Study of R-banded chromosomes of human lymphocytes. Mutat Res 1989 Jun;212(2):167–72
Lefrancois G see Douay L
Lefrancois L, Goodman T: In vivo modulation of cytolytic activity and Thy-1 expression in TCR-gamma delta+ intraepithelial lymphocytes. Science 1989 Mar 31; 243(4899):1716–8
LeFrancois L see Asarnow DM
Lefrançois L see Carette S
Lefrançois L see Thomas ML
Lefrançois N, Faure JL, Rafsele P, Melandri M, Martin X, Gelet A, Sanseverino R, Camozzi L, Finaz J, Touraine JL, et al: Influence of initial immunosuppressive regimen on combined pancreas and kidney transplant results. Transplant Proc 1989 Feb;21(1 Pt 3):2833–4
LeFrancois N, Faure JL, Melandri M, Sanseverino R, Martin X, Camozzi L, Betael H, Gelet A, Touraine JL, Dubernard JM: Kidney-graft survival in simultaneous kidney-pancreas transplantation. Diabetes 1989 Jan;38 Suppl 1:38–9
Lefrançois N see Dubernard JM
LeFrancois N see Martin X
LeFrancois N see Melandri M
Lefrancois N see Touraine JL
Lefrank S see Wirthensohn G
Lefrère JJ, Morinet F, Couroucé AM, Perol Y: Sérologies virales dans le purpura rhumatoïde. Arch Fr Pediatr 1989 Jan;46(1):72 (Fre)
Lefrère JJ, Couroucé AM, Kaplan C: Parvovirus and idiopathic thrombocytopenic purpura [letter] Lancet 1989 Feb 4;1(8632):279
Lefrère JJ, Milliac C, Salpetrier J, Lerable J: Prevalence of haematological anomalies in asymptomatic HIV infection [letter] J Clin Pathol 1989 Jul;42(7):777
Lefrère JJ, Couroucé AM, Lacotte G, Boitard C, Kaplan C, Nicolas JC, Bricout F, Lambin P, Doinel C, Muller JY, et al: Follow-up of subjects with isolated and persistent anti-core (anti-p24 or anti-p17) antibodies to HIV. Aids 1988 Aug;2(4):287–90
Lefrere JJ, Courouce AM, Lambin P, Fine JM, Doinel C, Salmon C: Clinical and biological features in the 12 months preceding onset of AIDS in HIV-infected subjects. J Acquir Immune Defic Syndr 1989;2(1):100–1
Lefrere JJ, Girot R: Risk of HIV infection in polytransfused thalassaemia patients [letter] Lancet 1989 Sep 30; 2(8666):813
Lefrere JJ, Fine JM, Marneux M, Lambin P, Salmon C: Follow-up of monoclonal gammopathies in asymptomatic HIV-infected subjects [letter] Clin Chem 1989 Feb; 35(2):338–9
Lefrere JJ, Richard D, Couroucé AM, Cotte G, Guillard A, Mesnier F, Aubertin J, Moriat P, Noel L, Smilovici W, et al: Risk factors of HIV-seropositive subjects detected through blood donation in France, 1985–1988 [letter] Transfusion 1989 Jan;29(1):84–6
Lefrère JJ, Conard J, Mavier P, Bettan L, Beaugrand M, Gozin D, Lerable J, Dhumeaux D, Samama M: Coagulation assays as diagnostic markers of hepatocellular carcinoma. Thromb Haemost 1988 Dec 22;60(3):468–70
Lefrere JJ see Jullien AM
Lefrere JJ see Lepenaec PY
Lefrère JJ see Mandelbrot L
Lefrère JJ see Nicolas JC
Lefrère V see Bétermier M
Lefresne J see Lesimple M
Lefterios B see Glimcher MJ
Lefterios B see Yamazaki K
Leftheriotis G see Geelen G
Leftheriotis G see Greenleaf JE
Lefton E: Two-step PPD testing for nursing home patients [letter] J Am Geriatr Soc 1989 Jul;37(7):666–7

Leftwich JA, Hall RE: Purification and further characterization of a non-tumor necrosis factor alpha or beta differentiation-inducing cytokine, P48. Cancer Res 1989 Aug 15;49(16):4459–65

LeFurgey A, Ingram P, Lieberman M: Quantitative microchemical imaging of calcium in Na–K pump inhibited heart cells. Cell Calcium 1988 Dec;9(5–6):219–35

LeFurgey A see **Davila SD**

LeFurgey A see **Mandel LJ**

Lefvert AK: The start of an autoimmune disease: idiotypic network during early progression of myasthenia gravis. Ann Inst Pasteur Immunol 1988 Nov–Dec;139(6):633–43

Lefvert AK: Anti-acetylcholine receptor antibody related idiotypes in myasthenia gravis. J Autoimmun 1988 Feb; 1(1):63–72

Lefvert AK see **Ahlberg RE**

Lefvert AK see **Eng H**

Lefvert AK see **Frödin JE**

Lefvert AK see **Mellstedt H**

Lefvert AK see **Steinitz M**

Lefvert K see **Sundewall AC**

Lega M see **Savoia D**

Legac EM see **Bonnay MM**

Legagneur M see **Boutroy MJ**

Legagneux F see **Jasson J**

Legagneux J see **Sébille A**

Legagneux V see **Catelli MG**

Legaki S see **Koutakopoulos A**

Legaki S see **Sofras F**

Legakis N, Koukoubanis N, Malliara K, Tsmah H: Level of resistance of clinical isolates of Pseudomonas aeruginosa as related to their susceptibility to phages and R-pyocins. Chemioterapia 1987 Jun;6(2 Suppl):200–1

Legakis N see **Golematis B**

Legakis N see **Katrachoura A**

Legakis N see **Petrochellou-Malliara K**

Legakis N see **Tsmah H**

Legakis NJ, Tzouvelekis LS, Makris A, Kotsifaki H: Outer membrane alterations in multiresistant mutants of Pseudomonas aeruginosa selected by ciprofloxacin. Antimicrob Agents Chemother 1989 Jan;33(1):124–7

Legakis NJ see **Kafetzis DA**

Legakis NJ see **Tselenis-Kotsowilis A**

Legal H, Hecker H, Thurner G, Warmbein I: Die Skelettdaten des gesunden menschlichen Hüftgelenkes. Mittelwerte, Schwankungen, Abhängigkeiten. Z Orthop 1988 Sep–Oct; 126(5):589–95 (Eng. Abstr.) (Ger)

Legal H see **Hohmann D**

Legal Y see **Gault MH**

Legall E see **Deméocq F**

Legall E see **Roussey M**

LeGall J see **Denariaz CM**

LeGall J see **Dooley DM**

Legall J see **Eidsness MK**

LeGall J see **He SH**

LeGall J see **Kissinger CR**

LeGall J see **Liu MC**

LeGall J see **Moura I**

LeGall J see **Patil DS**

LeGall J see **Santos H**

LeGall J see **Sieker LC**

LeGall J see **Teixeira M**

LeGall J see **Voordouw G**

Legan E: Effects of streptozotocin-induced hyperglycemia on agonist-stimulated phosphatidylinositol turnover in rat aorta. Life Sci 1989;45(5):371–8

Legan HL see **Boyd SB**

Legan J see **Galtan E**

Legarda JJ see **García Bengoechea M**

Legare DJ see **Lautt WW**

Legare DJ see **Lockhart LK**

Legargasson JF see **Grall Y**

Legarth G see **Bartels U**

Legarth J see **Lyndrup J**

Legaspi A, Brennan MF: Management of islet cell carcinoma. Surgery 1988 Dec;104(6):1018–23

Legaspi A see **Albert JD**

Legaspi JA: Niveles de plomo en sangre, en población general del Valle de México. Estudio preliminar. Gac Med Mex 1988 Sep–Oct;124(9–10):375–80 (Spa)

Legaspi-Velasco J: La medicina del trabajo en México. Gac Med Mex 1988 Nov–Dec;124(11–12):403–4 (Spa)

Legaspi-Velasco JA: Las enfermedades del trabajo y su diagnóstico oportuno en medicina del trabajo. Gac Med Mex 1988 Jul–Aug;124(7–8):297–302 (Spa)

Legat S: Rechtliche Grenzen polizeilicher Alkoholkontrollen. Blutalkohol 1988 Nov;25(6):374–9 (Eng. Abstr.) (Ger)

LeGate LS see **Collins TJ**

LeGate LS see **Sheikha SH**

Legith L, Naus A, Halik J: Determining the basic characteristics of aerosols suitable for studies of deposition in the respiratory tract. J Hyg Epidemiol Microbiol Immunol 1988;32(3):287–97

Legith L see **Naus A**

Legator MS see **AbuBakar S**

Legator MS see **Anwar WA**

Legator MS see **Harper BL**

Legator MS see **MacLaren RA**

Legator MS see **Rithidech K**

Legatt AD, Arezzo JC, Vaughan HG Jr: The anatomic and physiologic bases of brain stem auditory evoked potentials. Neurol Clin 1988 Nov;6(4):681–704 (106 ref.)

Legatt AD, Pedley TA, Emerson RG, Stein BM, Abramson M: Normal brain-stem auditory evoked potentials with abnormal latency-intensity studies in patients with acoustic neuromas. Arch Neurol 1988 Dec;45(12):1326–30 (35 ref.)

Legatt AD, Frost EA: EKG artifacts during intraoperative evoked potential monitoring [letter] J Neurosurg 1989 Jan; 70(1):152–3

Legatt AD, Frost EA: EKG artifacts during intraoperative evoked potential monitoring [letter] Anesthesiology 1989 Mar;70(3):559–60

Legault C see **Maheux B**

Legault F see **Dubois B**

Legault P see **Boulanger Y**

Legault S see **Menuck M**

Legault-Démare J see **Naud AI**

Legault-Demare L see **Lamandé N**

Legault-Poisson S see **Fisher B**

Legault-Poisson S see **Poisson R**

Legay C see **Sikorav JL**

Legay-Carmier F, Banchart D: Distribution of bacteria in the rumen contents of dairy cows given a diet supplemented with soya-bean oil. Br J Nutr 1989 May;61(3):725–40

Legay-Carmier F, Bauchart D, Doreau M: Contribution relative des bactéries du rumen, libres et fixées aux particules, au flux bactérien duodénal chez la vache laitière. Reprod Nutr Dev 1988;28 Suppl 1:117–8 (Eng. Abstr.) (Fre)

Legay-Carmier F see **Bauchart D**

Legaye J, Lokietek W, De Cloedt P, Delefortrie G, De Nayer P, Rombouts JJ, Vincent A: Quatre années d'application de la technique d'Ilizarov. Difficultés techniques. Acta Orthop Belg 1988;54(3):335–47 (Eng. Abstr.) (Fre)

Legaye J see **De Cloedt P**

Legeai L, Lefèvre G, Vigier B, Picard JY, Josso N: A monoclonal antibody against human testicular anti-müllerian hormone. Am J Reprod Immunol Microbiol 1988 Oct;18(2):39–43

Legeai L see **Guerrier D**

Legeais JM, Renard G, Savoldelli M, Keller N: Etude de la colonisation tissulaire du polytétrafluoroéthylène expansé en cornée saine en vue de son utilisation comme support de kératoprothèse. J Fr Ophtalmol 1988;11(11):727–32 (Eng. Abstr.) (Fre)

Legeais S, Louvard Y: Pic précoce de créatine-kinase dans l'infarctus du myocarde non thrombolysé: facteur pronostic? Arch Mal Coeur 1988 Nov;81(11):1345–52 (Eng. Abstr.) (Fre)

Legée G: La physiologie française pendant la première moitié du XIXe siècle. Ses rapports avec la physiologie suisse et allemande. Gesnerus 1988;45 Pt 2:211–37 (Eng. Abstr.) (Fre)

Legein F see **Cassiers L**

Legemaat G see **Weusten JJ**

Legemaate J: Legal aspects of voluntary psychiatric hospitalization. Int J Law Psychiatry 1988;11(3):259–68

Legemaate J: De rechtspositie van de vrijwillig opgenomen psychiatrische patiënt. Ned Tijdschr Geneeskd 1988 Nov 19;132(47):2167–70 (Dut)

Legemate DA, Ackerstaff RG, Eikelboom BC: Duplex scanning in cerebral, abdominal and peripheral arterial disease. Eur J Vasc Surg 1989 Aug;3(4):287–95 (123 ref.)

Legemate DA, Teeuwen C, Hoeneveld H, Ackerstaff RG, Eikelboom BC: The potential of duplex scanning to replace aorto-iliac and femoro-popliteal angiography. Eur J Vasc Surg 1989 Feb;3(1):49–54

Legendre AL see **Elbaz P**

Legendre AM see **Breider MA**

Legendre AM see **McDonald RK**

Legendre B, Besnard P, Tahri EH, Tahraoui A, Segoud N, Jullienne A, Garel JM: 1,25-Dihydroxycholecalciferol effects on plasma calcitonin levels and calcitonin mRNA in normal or partially vitamin D-depleted rats. J Physiol (Paris) 1988–89;83(2):74–9

Legendre B see **Jousset V**

Legendre C, Bataille R, Donadio D, Robinet-Levy L, Sany J: Maladie de Waldenström IgM kappa avec cryoglobulinémie démasquée par une leishmaniose viscérale. Ann Med Interne (Paris) 1988;139(6):442–4 (Fre)

Legendre C see **Blond JP**

Legendre C see **Chatenoud L**

Legendre C see **Feldt P**

Legendre C see **Kreis H**

Legendre C see **Trinchet JC**

Legendre CM, Forbes RD, Loertscher R, Guttmann RD: CD4+/Leu-7+ large granular lymphocytes in long-term renal allograft recipients. A subset of atypical T cells. Transplantation 1989 Jun;47(6):964–71

Legendre H see **Chabrolle JP**

Legendre L, Yentsch CM: Overview of flow cytometry and image analysis in biological oceanography and limnology. Cytometry 1989 Sep;10(5):501–10

Legendre P, Daireaux M, Langris M, Pujol JP, Beliard R, Loyau G, Bocquet J: Effects of an in vivo D-penicillamine treatment on glycosaminoglycan biosynthesis by synovial fibroblasts from arthritic-rendered rabbits. Int J Tissue React 1988;10(3):121–32

Legendre P, Bouakka M, Langris M, Pujol JP, Beliard R, Loyau G, Bocquet J: Proteoglycan biosynthesis by rabbit articular chondrocytes treated with D-penicillamine. Agents Actions 1988 Aug;25(1–2):171–81

Legendre P, Guzman A, Dupouy B, Vincent JD: Excitatory effect of serotonin on pacemaker neurons in spinal cord cell culture. Neuroscience 1989;28(1):201–9

Legendre P, Tixier-Vidal A, Brigant JL, Vincent JD: Electrophysiology and ultrastructure of mouse hypothalamic neurons in culture: a correlative analysis during development. Brain Res 1988 Oct 1;471(2):273–85

Legendre P, Poulain DA, Vincent JD: A study of ionic conductances involved in plateau potential activity in putative vasopressinergic neurons in primary cell culture. Brain Res 1988 Aug 9;457(2):386–91

Legendre P: "Die Juden interpretieren verrückt." Gutachten zu einem klassischen Text. Psyche (Stuttg) 1989 Jan; 43(1):20–39 (Eng. Abstr.) (Ger)

Legendre P see **Carter C**

Legendre P see **Lledo PM**

Legendre P see **Simonnet G**

Legendre P see **Sokal RR**

Legendre R see **De Beule K**

Legenstein E see **Genger H**

Legenstein E see **Khoss AE**

Legenstein E see **Mayer G**

Legent F, Gayet M, Albisetti J, Korb G, Beauvillain C, Bordure P: Malformations du canal facial, méningite et otorrhée cérébro-spinale. Ann Otolaryngol Chir Cervicofac 1989;106(3):197–200 (8 ref.) (Eng. Abstr.) (Fre)

Legent F, Beauvillain C, Viale M, Korb G, Dessen P, Bonnet J: Fistules péri-lymphatiques. Difficultés diagnostiques et thérapeutiques. Ann Otolaryngol Chir Cervicofac 1988; 105(6):465–75 (32 ref.) (Eng. Abstr.) (Fre)

Legent F, Lenne Y, Gayet M, de Kersaint-Gilly A, Beauvillain C, Desgraviers B, Valton JM: Le kyste anévrismal du rocher. A propos d'une observation. Ann Otolaryngol Chir Cervicofac 1988;105(8):591–6 (Eng. Abstr.) (Fre)

Legent F, de Kersaint-Gilly A, Viale M, Beauvillain C, Bonnet J: Anévryme carotidien intrapétreux et prothèse tubaire. A propos d'une observation. Ann Otolaryngol Chir Cervicofac 1989;106(3):210–3 (Eng. Abstr.) (Fre)

Legent F see **Beauvillain C**

Legenza MW see **Halpern AM**

Léger A see **Thicoipe M**

Léger C, Gatesoupe FJ, Metailler R, Luquet P, Fremont L: Effect of dietary fatty acids differing by chain lengths and omega series on the growth and lipid composition of turbot Scophthalmus maximus L. Comp Biochem Physiol [B] 1979;64(4):345–50

Leger C, Bauchart D, Planaxy J: Some properties of pancreatic lipase in Salmo gairdnerii Rich.:Km, effects of bile salts and Ca2+, gel filtrations. Comp Biochem Physiol [B] 1977; 57(4):359–63

Leger C see **Peyronnard JM**

Léger CL, Christon R, Viret J, Daveloose D, Mitjavila S, Even V: Nutrition and biomembranes: additional information concerning the incidence of dietary polyunsaturated fatty acids on membrane organization and biological activity. Biochimie 1989 Jan;71(1):159–65

Leger CL see **Alexandri JM**

Leger CL see **Christon R**

Léger D, Campion B, Decottignies JP, Montreuil J, Spik G: Physiological significance of the marked increased branching of the glycans of human serotransferrin during pregnancy. Biochem J 1989 Jan 1;257(1):231–8

Leger D see **Hannothiaux MH**

Léger F see **Comte P**

Léger F see **Gauthier L**

Léger F see **Lagoutte F**

Leger GD see **Goethe KE**

Leger J, Czernichow P: Congenital hypothyroidism: decreased growth velocity in the first weeks of life. Biol Neonate 1989;55(4–5):218–23

Léger J, Liénard M: Vaincre la brucellose. Réalisation d'une campagne d'information sanitaire en France. Rev Elev Med Vet Pays Trop 1987;40(4):369–71 (Eng. Abstr.) (Fre)

Leger J, Czernichow P: Hyperthyrotropinémie néonatale transitoire. Arch Fr Pediatr 1988 Dec;45(10):783–6 (30 ref.) (Eng. Abstr.) (Fre)

Leger J, Girot R, Crosnier H, Postel-Vinay MC, Rappaport R: Normal growth hormone (GH) response to GH-releasing hormone in children with thalassemia major before puberty: a possible age-related effect. J Clin Endocrinol Metab 1989 Aug;69(2):453–6

Leger J see **Kessler-Icekson G**

Leger J see **Postel-Vinay MC**

Léger J see **Séguin J**

Léger J see **Séguin JR**

Léger JG, Le Guellec R, Tennisswood MP: Treatment with antiandrogens induces an androgen-repressed gene in the rat ventral prostate. Prostate 1988;13(2):131–42

Leger JJ see **Bouvaquet P**

Leger JJ see **Henkel RD**

Leger JJ see **Kessler-Icekson G**

Léger JJ see **Séguin J**

Léger JJ see **Séguin JR**

Léger JM, Bolgert F, Bouche P, Chauss MP, Hauw JJ, Cathala HP, Brunet P: Système nerveux périphérique et infection par le V.I.H. 13 cas. Rev Neurol (Paris) 1988; 144(12):789–95 (31 ref.) (Eng. Abstr.) (Fre)

Leger JM see **Askenasy JJ**

Leger JM see **Bouche P**

Léger JM see **Chaine P**
Léger JM see **Chanus MP**
Léger JM see **Jambertoux MO**
Léger JO see **Bouvagnet P**
Léger L, Gadoury C: Validity of the 20 m shuttle run test with 1 min stages to predict VO2max in adults. Can J Sport Sci 1989 Mar;14(1):21–6
Léger LA, Mercier D, Gadoury C, Lambert J: The multistage 20 metre shuttle run test for aerobic fitness. J Sports Sci 1988 Summer;6(2):93–101
Léger N, Gramiccia M, Gradoni L, Madulo-Leblond G, Pesson B, Fertè H, Boulanger N, Killick-Kendrick R, Killick-Kendrick M: Isolation and typing of Leishmania infantum from Phlebotomus neglectus on the island of Corfu, Greece. Trans R Soc Trop Med Hyg 1988; 82(3):419–20
Leger O see **Reittie JE**
Leger P, Bodicaun JM, Rabiers B, Gerard M, Robert D: Oxygénothérapie de longue durée par cathéter trans-trachéal. Agresologie 1988 Sep;29(8):595–602 (Eng. Abstr.) (Fre)
Leger P, Delmas V, Moulonguet A: Abord de la veine cave inférieure au-dessus du foie par voie abdominale. J Urol (Paris) 1988;94(9–10):437–44 (Eng. Abstr.) (Fre)
Leger P, Robert D: Les dispositifs économiseurs d'oxygène utilisables pour l'oxygénothérapie de longue durée. Agresologie 1988 Sep;29(8):603–6 (Eng. Abstr.) (Fre)
Leger P see **Cabrol C**
Leger P see **Dourmenes M**
Léger P see **Gamsorgues P**
Leger P see **Kawaguchi A**
Leger P see **Muneretto C**
Leger P see **Pavie A**
Léger P see **Robert D**
Leger P see **Rouby JJ**
Leger P see **Tamburino C**
Leger S see **Gillard J**
Leger S see **Jones TR**
Legeros P see **Scheffer F**
LeGeros RZ, Daculsi G, Orly I, Abergas T, Torres W: Solution-mediated transformation of octacalcium phosphate (OCP) to apatite. Scanning Microsc 1989 Mar; 3(1):129–37; discussion 137–8
LeGeros RZ see **Cheng PT**
LeGeros RZ see **Daculsi G**
LeGeros RZ see **Heughebaert M**
Legerski RJ see **Gray HB Jr**
Legeza GV see **Peretiagin OA**
Legeza SG, Gaulchenko IN: Vozmozhnoti transskleral'noĭ rubinovoĭ lazernoĭ koaguliatsii pri otsloĭke setchatski. Oftalmol Zh 1988;(4):225–8 (Eng. Abstr.) (Rus)
Legeza VI, Markovskaia IV, Shagoian MG: Etiologiia, patogenez i lechenie gastropareza. Ter Arkh 1988; 60(11):151–4 (53 ref.) (Rus)
Legeza VI, Markovskaia IV: Neĭrogumoral'nye mekhanizmy reguliatsii motorno-évakuatornoĭ funktsii zheludka. Patol Fiziol Eksp Ter 1989 Jan–Feb;(1):75–8 (58 ref.) (Rus)
Legg B, Gupta SK, Rowland M, Johnson RW, Solomon LR: Cyclosporin: pharmacokinetics and detailed studies of plasma and erythrocyte binding during intravenous and oral administration. Eur J Clin Pharmacol 1988; 34(5):451–60
Legg B, Rowland M: Saturable binding of cyclosporin A to erythrocytes: estimation of binding parameters in renal transplant patients and implications for bioavailability assessment. Pharm Res 1988 Feb;5(2):80–5
Legg CR, Mercier B, Glickstein M: Corticopontine projection in the rat: the distribution of labelled cortical cells after large injections of horseradish peroxidase in the pontine nuclei. J Comp Neurol 1989 Aug 22;286(4):427–41
Legg EF: The on-call service: a regional survey. Ann Clin Biochem 1989 Jan;26 (Pt 1):19–25
Legg EJ see **Hulbert SH**
Legg H see **Evans LA**
Legg H see **Morrow WJ**
Legg RF see **Schuetz AW**
Legg RF see **Sinha S**
Legg RF see **White IN**
Legg SJ see **Sharp MA**
Legg W see **Ray CS**
Leggans T: Anencephalic infants as organ donors. Legal and ethical perspectives. J Leg Med 1988 Sep;9(3):449–65 (119 ref.)
Leggat JE see **Ramos EL**
Leggate I see **Roberts AD**
Leggate I see **Smith ML**
Legge A see **Fisti G**
Legge A see **Scarsella A**
Legge D see **Fiske G**
Legge GE see **Rubin GS**
Legge JS see **Gould IM**
Legge K see **Morgan DW**
Legge MP see **Palesse N**
Legge RH, Thompson AB, Linder J, Woods GL, Robbins RA, Moulton AL, Reunard SI: Acyclovir-responsive herpetic tracheobronchitis. Am J Med 1988 Oct;85(4):561–3
Leggeri A see **Liguori G**
Leggett BA, Powell LW, Halliday JW: Laboratory markers of alcoholism. Dig Dis 1989;7(3):125–34 (57 ref.)
Leggett CA: Metastases from carcinoma of the breast involving the central nervous system. Aust N Z J Surg 1989 Mar;59(3):235–42
Leggett J see **Vogelman B**
Leggett JE, Fantin B, Ebert S, Totsuka K, Vogelman B, Calame W, Mattie H, Craig WA: Comparative antibiotic dose-effect relations at several dosing intervals in murine pneumonitis and thigh-infection models. J Infect Dis 1989 Feb;159(2):281–92
Leggett JE, Craig WA: Enhancing effect of serum ultrafiltrate on the activity of cephalosporins against gram-negative bacilli. Antimicrob Agents Chemother 1989 Jan;33(1):35–40
Leggett RW, Williams LR: A biokinetic model for Rb in humans. Health Phys 1988 Oct;55(4):685–702
Leggett RW: The behavior and chemical toxicity of U in the kidney: a reassessment. Health Phys 1989 Sep; 57(3):365–83 (164 ref.)
Leggett SH see **Graves JE**
Leggett SH see **Hagberg JM**
Legghe R see **Houselin-Foucher C**
Leggiadro C see **Hughes K**
Leggiadro RJ, Baddour LM, Fraser CE, LaFrain JF, Gaia SM, Thomas JA: Invasive meningococcal disease: secondary spread in a day-care center [published erratum appears in South Med J 1989 Jun;82(60:691] South Med J 1989 Apr;82(4):511–3
Leggiadro RJ, Callery B, Dowdy S, Larkin J: An outbreak of tuberculosis in a family day care home. Pediatr Infect Dis J 1989 Jan;8(1):52–4
Leggiadro RJ, Barrett FF, Hughes WT: Disseminated histoplasmosis of infancy. Pediatr Infect Dis J 1988 Nov; 7(11):799–805 (36 ref.)
Leggiadro RJ see **Rowe PC**
Leggiadro RJ see **Ryan-Poirier K**
Leggiardi E see **Ariotti G**
Leggieri E see **Miadonna A**
Leggio T see **Leonardi S**
Leggio T see **Rinaldi MR**
Leggon R see **Davenport SR**
Leggott P see **Walsh M**
Leggott PJ see **Boyd RL**
Legha S see **Parkinson DR**
Legha S see **Raber MN**
Legha SS: Current therapy for malignant melanoma. Semin Oncol 1989 Feb;16(1 Suppl 1):34–44 (82 ref.)
Legido A, Zimmerman RA, Packer RJ, Bilaniuk LT, Siegel KR, D'Angio G: Significance of basal ganglia calcification on computed tomography in children. Pediatr Neurosci 1988;14(2):64–70
Legido A, Bunin GR, Packer RJ: Epidemiología de los tumores intracraneales en la infancia. An Esp Pediatr 1988 Sep;29 Suppl 33:51–9 (15 ref.) (Spa)
Legido A, Sarria A, Bueso M, Garagorri J, Fleta J, Ramos F, Abos MD, Perez-González J: Relationship of body fat distribution to metabolic complications in obese prepubertal boys: gender related differences. Acta Paediatr Scand 1989 May;78(3):440–6
Legido A, Packer RJ, Sutton LN, D'Angio G, Rorke LB, Bruce DA, Schut L: Suprasellar germinomas in childhood. A reappraisal. Cancer 1989 Jan 15;63(2):340–4
Legido A, Joffe M: Gonococcal conjunctivitis mimicking orbital cellulitis in a young adolescent [letter] Am J Dis Child 1989 Apr;143(4):443–4
Legido A, Clancy RR, Berman PH: Recent advances in the diagnosis, treatment, and prognosis of neonatal seizures. Pediatr Neurol 1988 Mar–Apr;4(2):79–86 (62 ref.)
Legido A see **Garagorri JM**
Legiec C, Moszczyński P, Moszczyński P Jr: Badania histochemiczne neutrofilów krwi obwodowej u chorych na atopowe zapalenie skóry (azs). Przegl Dermatol 1986 Jul–Aug;73(4):280–3 (Eng. Abstr.) (Pol)
Legiec C see **Moszczyński P**
Legień M see **Nasilowski W**
Legino L, Penney LL: Uterus didelphys with obstructed hemivagina and pyocolpos, ipsilateral tubal occlusion and renal agenesis, and bilateral cervical hypoplasia. A case report. J Reprod Med 1989 Mar;34(3):237–40
Legino LJ see **Rayburn WF**
Legius E, Fryns JP, Van den Berghe H: Auralcephalosyndactyly: a new craniosynostosis syndrome or a variant of the Saethre–Chotzen syndrome? J Med Genet 1989 Aug;26(8):522–4
Legius E, Moerman P, Fryns JP, Vandenberghe K, Eggermont E: Holzgreve–Wagner–Rehder syndrome: Potter sequence associated with persistent buccopharyngeal membrane. A second observation. Am J Med Genet 1988 Oct; 31(2):269–72
Legkonogov AV, Kutsenko AI, Zaruba AIu, Arabidze GG, Kukharchuk VV: Primenenie plazmafereza dlia lecheniia bol'nykh s vysokoĭ arterial'noĭ gipertonieĭ, refrakternoĭ k medikamentoznoĭ terapii. Ter Arkh 1988;60(6):60–4 (Eng. Abstr.) (Rus)
Legkonogov AV, Kheinets FI, Kukharchuk VV, Kutsenko AI, Ragimov SE: Klinicheskaia i gemodinamicheskaia otsenka éffektivnosti plazmafereza pri vysokoĭ arterial'noĭ gipertonii, refrakternoĭ k medikamentoznym sredstvam lecheniia. Ter Arkh 1988;60(5):80–5 (Eng. Abstr.) (Rus)
Legkonogov AV, Kukharchuk VV, Kutsenko AI, Arabidze GG, Zaruba AIu: Plazmaferez v lechenii tiazheloĭ i zlokachestvennoĭ arterial'noĭ gipertonii. Sov Med 1988; (10):38–42 (Eng. Abstr.) (Rus)
Legkonogov AV see **Arabidze GG**
Legler G see **Osiecki-Newman K**
Legler JD: Contraindications to live-viral immunization [letter] J Fam Pract 1989 Mar;28(3):333–4
Legler U see **Riebsamen D**
Legler UF: Lack of impairment of fluocortolone disposition in oral contraceptive users. Eur J Clin Pharmacol 1988; 35(1):101–3
Léglise MC, Rivière D, Le Calvez G, Le Bris MJ, Sensebé L, Brière J: In vitro study of translocation t(4;11) acute leukemia. Sequential range of phenotype. Arch Pathol Lab Med 1989 Feb;113(2):164–8
Leglise MC see **Dent GA**
Leglise P see **Chioua C**
Legmann F see **Fain O**
Legmann P, Levesque M, Pommez-Boudinet C, Guichard JP: Étude échographique de la contraction vésiculaire: aspects normal et pathologique. A propos de 115 patients. Ann Radiol (Paris) 1989;32(2):103–6 (Eng. Abstr.) (Fre)
Legmann P, Levesque M, de Broucker F, Hay JM, Maillard JN: Evaluation comparative de l'échographie, de la tomodensitométrie et de l'imagerie par résonance magnétique dans la surveillance du syndrome de Budd-Chiari opéré. Ann Radiol (Paris) 1988; 31(7–8):419–25 (Eng. Abstr.) (Fre)
Legmann P see **Bensahel H**
Legnain M see **Faquih AM**
Legname AH see **Budegner de Atenor MS**
Legnani C, Palareti G, Pession A, Poggi M, Vecchi V, Bianchini B, Ceccheri S: Intravascular coagulation phenomena associated with prevalent fall in fibrinogen and plasminogen during L-asparaginase treatment in leukemic children. Haemostasis 1988;18(3):179–86
Legnani C see **Ceccheri S**
Legnani C see **Palareti G**
Legnani D see **Bossi R**
Legnani P, Bianucci F, Leoni E: Enumerazione dei coliformi fecali nelle acque di mare: importanza della riattivazione microbica. Nuovi Ann Ig Microbiol 1986 Jan–Dec; 37(1–6):43–54 (Eng. Abstr.) (Ita)
Legnani P see **Aggazzotti G**
Legnini M see **Belcaro G**
Lego S: Multiple personality disorder: an interpersonal approach to etiology, treatment, and nursing care. Arch Psychiatr Nurs 1988 Aug;2(4):231–5
Lego T see **Lacher LA**
Legocki AB see **Sikorski MM**
Legocki AB see **Stróżyeki P**
Legoff D see **Kathkouda N**
LeGoff DB, Leichner P, Spigelman MN: Salivary response to olfactory food stimuli in anorexics and bulimics. Appetite 1988 Aug;11(1):15–25
Legon S see **Alevizaki M**
Legon S see **Denny P**
Legon S see **Ferrier GJ**
Legon S see **Gibson SJ**
Legon S see **Girgis SI**
Legon S see **Hamid QA**
Legon S see **Jones PM**
Legon'kova LF see **Abakumov GZ**
Legórburu Escudero JF see **Lamiquiz Vallejo A**
Legorburu Escudero JF see **Lázaro Aramburu S**
Legorreta G, Bull RH, Kiely MC: Alexithymia and symbolic function in the obese. Psychother Psychosom 1988; 50(2):88–94
Legorreta RA, Denman DL, Kelley MC, Lewis GC Jr: Use of hyperthermia and radiotherapy in treatment of a large mast cell sarcoma in a dog. J Am Vet Med Assoc 1988 Dec 15;193(12):1545–8
Legory A see **Sasidharan K**
Legostaeva TB see **Portnoĭ LM**
Legostaeva TB see **Roslov AL**
Legouix JP see **Avan P**
Legoux JL see **Pariente EA**
Legoux R see **Ferré JC**
Legoux R see **Passuti N**
Legouy E, Fossar N, Lhomond G, Brison O: Structure of four amplified DNA novel joints. Somat Cell Mol Genet 1989 Jul;15(4):309–20
Legovic M, Cehic A, Bajan M: Indici di Bolton nelle anomalie Cl II/1, Cl II/2 e Cl I con affollamento frontale. Minerva Stomatol 1989 Jun;38(6):679–82 (Eng. Abstr.) (Ita)
Legowski S see **Egolf DP**
Legoy MD see **Chopineau J**
Legoy MD see **Goldberg M**
Legrain M see **Berben G**
Legrain P, Rosbash M: Some cis- and trans-acting mutants for splicing target pre-mRNA to the cytoplasm. Cell 1989 May 19;57(4):573–83
Legrain P, Seraphin B, Rosbash M: Early commitment of yeast pre-mRNA to the spliceosome pathway. Mol Cell Biol 1988 Sep;8(9):3755–60
Legrain S, Herson S, Etienne SD, Chomette G, Bouchon JP, Godeau P: L'endocardite infectieuse subaiguë du sujet âgé. Etude rétrospective de 33 cas. Ann Med Interne (Paris) 1988;139(4):235–40 (47 ref.) (Eng. Abstr.) (Fre)
Legrain Y see **Rombouts JJ**
Legramandi C, Giannoni R, Ricci Barbini V, Fonte A: Early diagnosis of genito-urinary tumours by urinary cytology. Arch Ital Urol Nefrol Androl 1989 Mar;61(1):43–6
Legramandi C, Ceppi M, Giannoni R, Ricci-Barbini V, Fonte A: Adenocarcinoma renale primitivo di tipo misto in pregresso carcinoma spinocellulare del polmone. Segnalazione di un raro caso.

Arch Ital Urol Nefrol Androl 1988 Mar;60(1):99–102 (Eng. Abstr.) (Ita)

Legramandi C see **Giansoni R**
Legramante A see **Giorgi G**
Legramante JM see **Giorgi G**
Legrand A see **Peynet J**
Legrand AB, Narayanan TK, Ryan US, Aronstam RS, Catravas JD: Modulation of adenylate cyclase activity in cultured bovine pulmonary arterial endothelial cells. Effects of adenosine and derivatives.
Biochem Pharmacol 1989 Feb 1;38(3):423–30
Legrand C, Dubernard V, Nurden AT: Studies on the mechanism of expression of secreted fibrinogen on the surface of activated human platelets. Blood 1989 Apr; 73(5):1226–34
Legrand C, Banuelos–Nevarez A, Maltier JP: Changes in electrical activity of myometrium during intrauterine distribution of rat blastocysts and after prazosin administration. J Reprod Fertil 1989 May;86(1):39–49
Legrand C see **Didier M**
Legrand C see **Maltier JP**
Legrand C see **Rabié A**
Legrand D, Mazurier J, Montreuil J, Spik G: Structure and spatial conformation of the iron–binding sites of transferrins. Biochimie 1988 Sep;70(9):1185–95 (93 ref.)
Legrand D see **Gazin P**
Legrand D see **Mazurier J**
Legrand DR see **Herring MB**
Legrand E see **Baylac–Kalubokias H**
Legrand E see **Garraud O**
Legrand E see **Martin A**
Legrand E see **Vaillier D**
Legrand I see **Brauner M**
Legrand I see **Jousse D**
Legrand I see **Pradines P**
Legrand J see **Bouvet J**
Legrand JC, Alewaeters A, Leenaerts L, Gilbert P, Labbe M, Glupczynski Y: Gardnerella vaginalis bacteremia from pulmonary abscess in a male alcohol abuser.
J Clin Microbiol 1989 May;27(5):1132–4
Legrand JC see **Aupetit B**
Legrand JC see **Deray C**
Legrand JC see **Joubert D**
Legrand JC see **Komajda M**
Legrand JC see **Taquet H**
Legrand L see **Ameli FM**
Legrand M see **Lacolley P**
Legrand M see **Najean Y**
Legrand MF see **Ollier S**
Legrand MG see **Marechal F**
Legrand P, Fournier G, Buré A, Jarlier V, Nicolas MH, Decré D, Duval J, Philippon A: Detection of extended broad–spectrum beta–lactamases in Enterobacteriaceae in four French hospitals. Eur J Clin Microbiol Infect Dis 1989 Jun;8(6):527–9
Legrand P see **Brun–Buisson C**
Legrand P see **Buré A**
Legrand P see **Guex JJ**
Legrand S see **Deray G**
Legrand S see **Komajda M**
Legrand Y see **Menashi S**
Legrand YJ see **Fauvel–Lafeve F**
Legrand–Quillien MC see **Chastel C**
Legras A, Hurel D, Dabrowski G, Grenet D, Graveleau P, Loirat P: Protracted neuroleptic malignant syndrome complicating long–acting neuroleptic administration.
Am J Med 1988 Dec;85(6):875–8
Legras B see **Aymard JP**
Legras B see **Janot C**
Legras B see **Rey JF**
Legras B see **Ruelland A**
Legras C see **Savatier P**
Legraverend C, Potter A, Hölttä E, Alitalo K, Andersson LC: Interleukin–2 induces a rapid increase in ornithine decarboxylase mRNA in a cloned murine T lymphocytic cell line. Exp Cell Res 1989 Mar;181(1):273–81
Legraverend C, Potter A, Hölttä E, Andersson LC: Interleukin–2 regulates the activity of ornithine decarboxylase in a cloned murine T lymphocytic cell line: evidence for a protein kinase C–dependent pathway.
Exp Cell Res 1989 Mar;181(1):282–8
Legre J see **Debaene A**
Legre R see **Grob JJ**
Legré R see **Magalon G**
Legre R see **Mateu J**
Legrès L see **Bernaud D**
Legrès L see **Tournier I**
LeGrimellec C see **Aubry M**
Legris G see **Singer LT**
Legris M see **Crimail P**
Legris MA see **Bruers E**
Legros B, Lapierre F, Fournier P, Bidar K, Ghadamassi I: Hématomes intra cérébraux traumatiques. Agressologie 1988 May;29(6):405–8 (Eng. Abstr.) (Fre)
Legros F see **Robert V**
Legros F see **Turnoer M**
Legros F see **Van Vooren JP**
LeGros G see **Chazen GD**
Legros G see **Debongnie JC**
Legros JJ, Anseau M: Increased basal plasma vasopressin–neurophysin in mania. Horm Res 1989; 31(1–2):55–8
Legros JJ, Chiodera P, Geenen V: Inhibitory action of exogenous oxytocin on plasma cortisol in normal human subjects: evidence of action at the adrenal level.
Neuroendocrinology 1988 Aug;48(2):204–6
Legros JJ, Timsit–Berthier M: Vasopressin and vasopressin analogues for treatment of memory disorders in clinical practice. Prog Neuropsychopharmacol Biol Psychiatry 1988;12 Suppl:S71–86 (75 ref.)
Legros JJ see **Anseau M**
Legros JJ see **Geenen V**
Legros JJ see **Mantanus H**
Legros JJ see **Scott AI**
Legros JJ see **Smitz S**
Legros JJ see **Timsit–Berthier M**
Legros M see **Coninx P**
Legros M see **Dauplat J**
Legros M see **Romain P**
Legros N see **Andry G**
Legros N see **Devleeschouwer N**
LeGrue SJ, Ananthaswamy HN, Simcik WJ: Afferent and efferent specificity in the induction and elicitation of parental cross–protective immunity by an immunogenic murine tumor variant: associative recognition of a unique tumor–specific antigen on somatic cell hybrids.
Cancer Res 1989 Sep 1;49(17):4747–51
LeGrue SJ see **Keren Z**
LeGrue SJ see **Roesel T**
LeGrue SJ see **Simcik W**
LeGrue SJ see **Simcik WJ**
Legrum B, Passow H: Inhibition of inorganic anion transport across the human red blood cell membrane by chloride–dependent association of dipyridamole with a stilbene disulfonate binding site on the band 3 protein.
Biochim Biophys Acta 1989 Feb 27;979(2):193–207
Legrum B see **Razda M**
Legrum W see **Hahnemann B**
Legrum W see **Mangoura SA**
Legrum W see **Meyer S**
Legrum W see **Phielepeit T**
Legssyer A, Poggioli J, Renard D, Vassort G: ATP and other adenine compounds increase mechanical activity and inositol trisphosphate production in rat heart.
J Physiol (Lond) 1988 Jul;401:185–99
Legters L see **Sippel J**
Legters LJ see **Iqbal M**
Legters LJ see **Malik IA**
Legnay O, Bellin MF, Richard F, Mallet A, Greilet J: Lymphographie et tomodensitométrie dans le bilan d'extension ganglionnaire des cancers de la vessie. Comparaison de leur valeur diagnostique. J Radiol 1989 Mar;70(3):191–5 (24 ref.) (Eng. Abstr.) (Fre)
Legue E see **Allouch P**
Legue E see **Guyot L**
Legsabe A, Albert A: Test de normalité graphique en paléontologie humaine. Z Morphol Anthropol 1989; 77(3):259–71 (Eng. Abstr.) (Fre)
Legsabe A see **Albert A**
Leguellec A see **Alandry G**
Leguellec D see **Diaz JJ**
Leguenno B see **Barabe P**
Leguenno B see **Jouan A**
Leguenno B see **Saluzzo JF**
Leguern C see **Jouvin–Marche E**
LeGuen C see **Laverriere A**
LeGuen C see **Marche PN**
Leguerrier A see **Devanne C**
Leguerrier A see **Rioux C**
Leguillette JL see **Bonabe JP**
Leguillou JL see **Nataf P**
Leguin T see **Dubecq JP**
Leguire LE: Caution advised in interpreting contrast sensitivity results [letter] Ophthalmology 1989 May; 96(5):731–2
Leguire LE see **Rogers GL**
Leguire LE see **Williams LL**
Leguizamon E see **Deis RP**
Leguizamón O see **Sánchez CF**
Legum C see **Peretz H**
Legay F see **Leroy A**
Lehair J, Lemarie P, Helleringer M, Maulai P: Expulsion de grossesses arrêtées au deuxième trimestre à l'aide d'un analogue de la prostaglandine E1 appliqué par voie vaginale. A propos de douze cas.
Rev Fr Gynecol Obstet 1989 Jan;84(1):19–23 (Eng. Abstr.) (Fre)
Lehane JR see **Dorrington KL**
Lehane MJ: The intracellular pathway and kinetics of digestive enzyme secretion in an insect midgut cell.
Tissue Cell 1989;21(1):101–11
Lehar SC see **Kumar S**
Lehay AL see **Cullen PJ**
Lehenaff YM see **Carne B**
Lehericy S see **Agid Y**
Lehert P see **Boulet M**
Lehert P see **Riphagen FE**
Lehesjoki AE see **Gitschier J**
Leheup B, Pierson M: Réponse staturale après 18 mois de traitement par hormone de croissance biosynthétique chez 12 patientes suivies pour syndrome de Turner.
J Genet Hum 1989 Jan;37(1):55–60 (Eng. Abstr.) (Fre)
Leheup B see **Feillet F**
Leheup B see **Job JC**
Leheup B see **Mujica P**
Leheup BP, Federspiel SJ, Guerry–Force ML, Wetherall NT, Conners PA, DiMari SJ, Haralson MA: Extracellular matrix biosynthesis by cultured fetal rat lung epithelial cells. I. Characterization of the clone and the major genetic types of collagen produced [published erratum appears in Lab Invest 1989 Aug;61(2):252] Lab Invest 1989 Jun; 60(6):791–807
Leheup BP, Gelly JL, Delongeas JL, Grignon G: Paracrine factors and rat ductus epididymis maturation in vivo and in vitro study of basement membrane and principal cell differentiation. Prog Clin Biol Res 1989;296:227–32
Leheup BP, Gelly JL, Delongeas JL, Grignon G: Anionic sites of the basement membrane of rat seminiferous tubules during ontogenesis. Biol Cell 1988;63(1):83–7
Lehfeldt H, Neumann HG: Hans Lehfeldt—Pionier der Familienplanung in Europa und Amerika.
Zentralbl Gynakol 1989;111(11):766–70 (Ger)
Lehikoinen PK, Sinnott ML, Kreuitsky TA: Investigation of alpha–deuterium kinetic isotope effects on the purine nucleoside phosphorylase reaction by the equilibrium–perturbation technique. Biochem J 1989 Jan 15;257(2):355–9
Lehir A see **Vuong PN**
Lehkuniec E, Micheli F, De Arbelaiz R, Torres M, Paradiso G: Concurrent hypnogenic and reflex paroxysmal dystonia. Mov Disord 1988;3(4):290–4
Lehkuniec E see **Micheli F**
Lehky P, Stein EA: Perch muscle parvalbumin: general characterization and magnesium–binding properties.
Comp Biochem Physiol [B] 1979;63(2):253–9
Lehky SR: An astable multivibrator model of binocular rivalry. Perception 1988;17(2):215–28 (40 ref.)
Lehle L see **Roitsch T**
Lehm A, Reissig D: Histologie zweier Zementrissfrakturen. Kasuistik. Zahn Mund Kieferheilkd 1989;77(2):157–60 (Eng. Abstr.) (Ger)
Lehmacher A see **Fabry S**
Lehmacher W see **Ehling UH**
Lehmacher W see **Heller E**
Lehmacher W see **Rubenstroth–Bauer G**
Lehmacher W see **Soost HJ**
Lehman AF: Financing case management: making the money work. New Dir Ment Health Serv 1988 Winter;(40):67–78
Lehman AF see **Zastowny TR**
Lehman AK, Rodin J: Styles of self–nurturance and disordered eating. J Consult Clin Psychol 1989 Feb; 57(1):117–22
Lehman BB see **Johnson G**
Lehman C see **Cagliero E**
Lehman D see **Emini EA**
Lehman DJ: Ethics in the legal profession. "Fact or fiction" [letter] J Fla Med Assoc 1988 Jul;75(7):419–20
Lehman DJ see **Das RC**
Lehman G see **Eisenmann DR**
Lehman G see **O'Connor KW**
Lehman GA see **Pound DC**
Lehman HF, Dowling EA, Barnes JR, Lockwood SA, Govindaswami B: Incidence of uterine cancer and precursor lesions in Alabama women in 1983. Ala J Med Sci 1988 Oct;25(4):383–8
Lehman IR, Kaguni LS: DNA polymerase alpha.
J Biol Chem 1989 Mar 15;264(8):4265–8 (90 ref.)
Lehman IR see **Crute JJ**
Lehman IR see **Kornberg A**
Lehman JA Jr see **Hussni T**
Lehman JM see **Laffin J**
Lehman KD, Calkins JW: Effects of estrogen replacement therapy on cardiovascular disease: literature review.
Kans Med 1988 Nov;89(11):308–13 (10 ref.)
Lehman L see **Bonam D**
Lehman L see **Ludden PW**
Lehman LB: Paraparesis during myelography associated with a ruptured thoracic intervertebral disc. Neurosurgery 1989 Jun;24(6):912–4
Lehman LB: Preventing and anticipating neurologic injuries in sports. Am Fam Physician 1988 Oct;38(4):181–4
Lehman LB: Preventing nervous system sports injuries. Nurse Pract 1989 Mar;14(3):42, 44–6 (25 ref.)
Lehman LB: Pseudotumor cerebri: an enigmatic process. Hosp Pract [Off] 1988 Dec 15;23(12):127–8, 130 (0 ref.)
Lehman LB: Let the sports spectator beware.
Postgrad Med 1989 Jun;85(8):140, 142–3
Lehman LB: A new surgical approach to Parkinson's disease. Postgrad Med 1989 Sep 1;86(3):78–9
Lehman LB: Neurologic aspects of the abused child syndrome. Postgrad Med 1989 Apr;85(5):135–7
Lehman LB: Arachnoid cysts: diagnosis and treatment. Hosp Pract [Off] 1989 May 15;24(5):139–42 (14 ref.)
Lehman M see **Hoffer MM**
Lehman ME see **Chamberlain TM**
Lehman ME see **Clapham CE**
Lehman MN, Karsch FJ, Robinson JE, Silverman AJ: Ultrastructure and synaptic organization of luteinizing hormone–releasing hormone (LHRH) neurons in the anestrous ewe. J Comp Neurol 1988 Jul 22;273(4):447–58
Lehman MN see **Bittman EL**
Lehman MN see **Maragos WF**

Lehman MN see **Norgren RB Jr**
Lehman MN see **Norman AB**
Lehman NL see **Patierno SR**
Lehman P see **Franz TJ**
Lehman PA see **Franz TJ**
Lehman R, Romeli A, Bakker V: Five-year treatment results with a headgear-activator combination. Eur J Orthod 1988 Nov;10(4):309–18
Lehman R: The changing role of physician assistants. Wis Med J 1989 Mar;88(3):30
Lehman R see **Brown GC**
Lehman RC see **Dalitto A**
Lehman RC see **Vegso JJ**
Lehman RM see **Hongo K**
Lehman RM see **Nakagomi T**
Lehman RM see **Vollmer DG**
Lehman SL see **Stanley WC**
Lehman T, Bagley DH: Reverse lithotomy: modified prone position for simultaneous nephroscopic and ureteroscopic procedures in women. Urology 1988 Dec;32(6):529–31
Lehman T see **Kamari HL**
Lehman T see **Milo GE**
Lehman TA see **Yoha J**
Lehman TJ, McCurdy DK, Bernstein BH, King KK, Hanson V: Systemic lupus erythematosus in the first decade of life. Pediatrics 1989 Feb;83(2):235–9
Lehman TJ, Church JA, Isaacs H: Lymphomatoid granulomatosis in a 13–month–old infant. J Rheumatol 1989 Feb;16(2):235–8
Lehman TJ, Magilavy DB, Warren R: Pediatric rheumatology manpower and training: planning for the 1990s. Pediatrics 1989 Sep;84(3):567–8
Lehman TJ, Sherry DD, Wagner–Weiner L, McCurdy DK, Emery HM, Magilavy DB, Kovalesky A: Intermittent intravenous cyclophosphamide therapy for lupus nephritis. J Pediatr 1989 Jun;114(6):1055–60
Lehman TJ, Mahnovski V: Animal models of vasculitis. Lessons we can learn to improve our understanding of Kawasaki disease. Rheum Dis Clin North Am 1988 Aug; 14(2):479–87 (19 ref.)
Lehman W, Craig R, Lui J, Moody C: Caldesmon and the structure of smooth muscle thin filaments: immunolocalization of caldesmon on thin filaments. J Muscle Res Cell Motil 1989 Apr;10(2):101–12
Lehman W: 35 kDa proteins are not components of vertebrate smooth muscle thin filaments. Biochim Biophys Acta 1989 Jun 13;996(1–2):57–61
Lehman W see **Babu A**
Lehman W see **Manore MM**
Lehman–McKeeman LD, Rodriguez PA, Takigiku R, Caudill D, Fey ML: d–Limonene–induced male rat–specific nephrotoxicity: evaluation of the association between d–limonene and alpha 2u–globulin. Toxicol Appl Pharmacol 1989 Jun 15;99(2):250–9
Lehmann A: Abnormalities in the levels of extracellular and tissue amino acids in the brain of the seizure–susceptible rat. Epilepsy Res 1989 Mar–Apr;3(2):130–7
Lehmann A: Effects of microdialysis–perfusion with anisoosmotic media on extracellular amino acids in the rat hippocampus and skeletal muscle. J Neurochem 1989 Aug; 53(2):525–35
Lehmann A see **Barreau–Pouhaer L**
Lehmann A see **Petit JY**
Lehmann AB, Johnston D, James OF: The effects of old age and immobility on protein turnover in human subjects with some observations on the possible role of hormones. Age Ageing 1989 May;18(3):148–57
Lehmann AR, Arlett CF, Harcourt SA, Steingrimsdottir H, Gebara MM: Mutagenic treatments result in inactivation of expression of a transfected bacterial gene integrated into a human cell line. Mutat Res 1989 Mar–May; 220(2–3):255–62
Lehmann AR, Norris PG: DNA repair and cancer: speculations based on studies with xeroderma pigmentosum, Cockayne's syndrome and trichothiodystrophy. Carcinogenesis 1989 Aug; 10(8):1353–6
Lehmann AR, Arlett CF, Broughton BC, Harcourt SA, Steingrimsdottir H, Stefanini M, Malcolm A, Taylor R, Natarajan AT, Green S, et al: Trichothiodystrophy, a human DNA repair disorder with heterogeneity in the cellular response to ultraviolet light. Cancer Res 1988 Nov 1;48(21):6090–6
Lehmann AR, Willis AE, Broughton BC, James MR, Steingrimsdottir H, Harcourt SA, Arlett CF, Lindahl T: Relation between the human fibroblast strain 46BR and cell lines representative of Bloom's syndrome. Cancer Res 1988 Nov 15;48(22):6343–7
Lehmann AR see **Dean SW**
Lehmann AR see **Lamb JR**
Lehmann B, Taucher M, Kühne H, Schenck DW: Zur chromatographischen Trennung aktivierter Proteasen aus menschlichem Plasma. Biomed Biochim Acta 1988; 47(4–5):363–71 (Eng. Abstr.) (Ger)
Lehmann B, Taucher M, Kühne H, Schenck DW: Determination of kallikreinogen (K.K.N) in human plasma by activation with Hageman factor fragment (F XIIf). Folia Haematol (Leipz) 1988;115(4):569–72
Lehmann B, Fanucci E, Gigli F, Uhlenbrock D, Bartolozzi C: Signal suppression of normal liver tissue by phase corrected inversion recovery: a screening technique. J Comput Assist Tomogr 1989 Jul–Aug;13(4):650–5
Lehmann B see **Bostedt H**
Lehmann B see **Schneider K**
Lehmann B see **Sobiraj A**
Lehmann C, Luther B, Röder F: Zur Hämodynamik der Intestinalarterien beim Hund unter besonderer Berücksichtigung der Flowverhältnisse. Z Exp Chir Transplant Kunstliche Organe 1989; 22(2):97–104 (Eng. Abstr.) (Ger)
Lehmann C, Xu YZ, Christodoulou C, Tan ZK, Galt MJ: Solid–phase synthesis of oligoribonucleotides using 9–fluorenylmethoxycarbonyl (Fmoc) for 5'–hydroxyl protection. Nucleic Acids Res 1989 Apr 11;17(7):2379–90
Lehmann C see **Luther B**
Lehmann CO see **Gerbaldo H**
Lehmann CR, Garrett LE, Winn RE, Springberg PD, Vicks S, Porter DK, Pierson WP, Wolny JD, Brier GL, Black HR: Capreomycin kinetics in renal impairment and clearance by hemodialysis. Am Rev Respir Dis 1988 Nov; 138(5):1312–3
Lehmann D, Emmons LR: Immunological phenomena observed in the testis and their possible role in infertility. Am J Reprod Immunol 1989 Feb;19(2):43–52 (80 ref.)
Lehmann D, Howard P, Heywood P: Nutrition and morbidity: acute lower respiratory tract infections, diarrhoea and malaria. P N G Med J 1988 Jun;31(2):109–16 (35 ref.)
Lehmann D see **Barker J**
Lehmann D see **Lelbundgut B**
Lehmann E see **Bonfils D**
Lehmann E see **Klieser E**
Lehmann E see **McCabe JT**
Lehmann F, Baban N, Webber B: Ovarian stimulation for in–vitro fertilization: clomiphene and HMG. Hum Reprod 1988 Oct;3 Suppl 2:11–21
Lehmann F, Mönch M: Aufbau und Nutzung des Hochschulkaderprojektes im Bereich Gesundheits– und Sozialwesen. Z Gesamte Hyg 1988 Oct;34(10):552–4 (Eng. Abstr.) (Ger)
Lehmann FG: Glutamate dehydrogenase from human liver. III. Antibody–binding sites and properties of the antigen–antibody complex. Biochim Biophys Acta 1971 May 12;235(2):259–75
Lehmann FM, Lierse W, Thiel HJ: Histochemical alterations in the adult rat brain after X–ray irradiation: effects of O–(beta–hydroxyethyl)–rutosides. Acta Anat (Basel) 1989; 135(3):275–80
Lehmann FM, Bretz N, von Bruchhausen F, Wurm G: Substrates for arachidonic acid co–oxidation with peroxidase/hydrogen peroxide. Further evidence for radical intermediates. Biochem Pharmacol 1989 Apr 15; 38(8):1209–16
Lehmann FM see **Thiel HJ**
Lehmann G, Pierchalla P: Tätowierungsfarbstoffe. Derm Beruf Umwelt 1988 Sep–Oct;36(5):152–6 (Eng. Abstr.) (Ger)
Lehmann H: The introduction of chlorpromazine to North America. Psychiatr J Univ Ottawa 1989 Mar;14(1):263–5
Lehmann H see **Breithardt G**
Lehmann HD: Die Beteiligung des Urogenitalsystems am non–Hodgkin–Lymphom (Primär– und Sekundärbefall). Urologe [A] 1988 Jul;27(4):234–9 (Eng. Abstr.) (Ger)
Lehmann HD see **Gries J**
Lehmann HE: Diagnosis of the dementias. Mod Probl Pharmacopsychiatry 1989;23:10–20 (26 ref.)
Lehmann HE, Fenton FR, Deutsch M, Feldman S, Engelsmann F: An 11–year follow–up study of 110 depressed patients. Acta Psychiatr Scand 1988 Jul;78(1):57–65
Lehmann HJ see **Binick R**
Lehmann HJ see **Quiltz B**
Lehmann HJ see **Rimpel J**
Lehmann J, Knoch F, Schunack W: Lactone, 19. Mitt. Zur Struktur und Pharmakologie gamma–lactonverbrückter Diphenylalkylamine. Arch Pharm (Weinheim) 1988 Nov; 321(11):807–12 (Eng. Abstr.) (Ger)
Lehmann J, Steck J, Weiser W, Boos W, Wrissenberg S: Malto–oligosaccharide homologues of 3,7–anhydro–2–azi–1,2–dideoxy–D–glycero–D–gulo–octitol + +: improved photoaffinity reagents for labelling the malto–oligosaccharide–binding protein of Escherichia coli. Carbohydr Res 1988 Dec 31;184:113–20
Lehmann J, Chapman AG, Meldrum BS, Hutchison A, Tsai C, Wood PL: CGS 19755 is a potent and competitive antagonist at NMDA–type receptors. Eur J Pharmacol 1988 Sep 1;154(1):89–93
Lehmann J, Tsai C, Wood PL: Homocysteic acid as a putative excitatory amino acid neurotransmitter: I. Postsynaptic characteristics at N–methyl–D–aspartate–type receptors on striatal cholinergic interneurons. J Neurochem 1988 Dec; 51(6):1765–70
Lehmann J see **Clevidence BA**
Lehmann J see **Klockgether T**
Lehmann J see **Körting W**
Lehmann J see **Kurth H**
Lehmann J see **Terpe HJ**
Lehmann J see **Tsai C**
Lehmann J see **Weiser W**
Lehmann JF, Price R, deLateur BJ, Hinderer S, Traynor C: Spasticity: quantitative measurements as a basis for assessing effectiveness of therapeutic intervention. Arch Phys Med Rehabil 1989 Jan;70(1):6–15
Lehmann JF, deLateur BJ: Research and the American Academy of PM&R. Arch Phys Med Rehabil 1988 Oct; 69 Spec No:59–63
Lehmann JM see **Johnson JP**
Lehmann JR see **Tepper JS**
Lehmann K, Krech K: Neurologische Halbseitensymptomatik—diagnostische Fehleinschätzung beim Coma diabeticum hyperosmolare. Z Arztl Fortbild (Jena) 1988;82(17):821–2 (Ger)
Lehmann K, Müller–Glauser W, Bittmann P, Bay U, Dittes P, von Segesser L, Turina M: Entwicklung einer kleinlumigen mit autologen Endothelzellen beschichteten Gefässprothese. Helv Chir Acta 1989 Jun;56(1–2):39–43 (Eng. Abstr.) (Ger)
Lehmann K see **Glauresai R**
Lehmann K see **Läscher TF**
Lehmann K see **von Segesser L**
Lehmann K see **von Segesser LK**
Lehmann KA: Methods for postoperative acute pain management. Acta Anaesthesiol Belg 1988;39(3 Suppl 2):53–61 (102 ref.)
Lehmann KA, Schlüsener M, Arabatsis P: Failure of proglumide, a cholecystokinin antagonist, to potentiate clinical morphine analgesia. A randomized double–blind postoperative study using patient–controlled analgesia (PCA). Anesth Analg 1989 Jan;68(1):51–6
Lehmann KA, Van Peer A, Ikonomakis M, Gasparini R, Heykants J: Pharmacokinetics of droperidol in surgical patients under different conditions of anaesthesia. Br J Anaesth 1988 Sep;61(3):297–301
Lehmann KA, Kriegel R, Ueki M: Zur klinischen Bedeutung von Arzneimittelinteraktionen zwischen Opiaten und Kalziumantagonisten. Eine randomisierte Doppelblindstudie mit Fentanyl und Nimodipin im Rahmen der postoperativen intravenösen On–Demand Analgesie. Anaesthesist 1989 Mar;38(3):110–5 (Eng. Abstr.) (Ger)
Lehmann KA: Repetitorium Anaesthesiologicum. Eine neue Form der beruflichen Weiterbildung. Dtsch Med Wochenschr 1988 Oct 28;113(43):1690–2 (Ger)
Lehmann KG, Shandling AH, Yusi AU, Froelicher VF: Altered ventricular repolarization in central sympathetic dysfunction associated with spinal cord injury. Am J Cardiol 1989 Jun 15;63(20):1498–504
Lehmann KG, Chen YC: Reduction of ventricular arrhythmias by atropine during coronary arteriography. Am J Cardiol 1989 Feb 15;63(7):447–51
Lehmann KG see **Shandling AH**
Lehmann KH, von Segesser L, Müller–Glauser W, Siebenmann R, Schneider K, Lüscher TF, Turina M: Internal–mammary coronary artery grafts: is their superiority also due to a basically intact endothelium? Thorac Cardiovasc Surg 1989 Jun;37(3):187–9
Lehmann KH see **Müller–Glauser W**
Lehmann KJ see **Wischnik A**
Lehmann KM see **Schillai G**
Lehmann KR see **Cambier JC**
Lehmann LH see **Stucki JW**
Lehmann M, Sodar H, Dürr H, Samek L, Gastmann U, Keul J: Verhalten von Herzfrequenz, Blutdruck, Laktat–, Glukose–, Noradrenalin– und Adrenalinspiegel bei KHK–Patienten während leichter Schwimmbelastungen. Z Kardiol 1988 Aug;77(8):508–14 (Eng. Abstr.) (Ger)
Lehmann M, Merkelbach H, Gastmann U, Keul J: Verlaufsbeobachtung bei 48 Sportlern mit Hypertonie im Stadium I mit und ohne Pharmakotherapie. Z Kardiol 1988 Oct;77(10):619–24 (Eng. Abstr.) (Ger)
Lehmann M, Jakob E, Roscher E, Tusch R, Keul J: Ski–flying: related catecholamine excretion compared with cross–country skiing. Int J Sports Med 1988 Dec; 9(6):438–42
Lehmann M, Koolman J: Ecdysteroid receptors of the blowfly Calliphora vicina. Characterization of binding to nonspecific DNA. Eur J Biochem 1989 May 15; 181(3):577–82
Lehmann M, Dickhuth HH, Dürr H, Gastmann U, Keul J: Zur Differentialdiagnose: physiologische–pathologische Hypertrophie des Herzens. Ein Fallbericht. Z Kardiol 1988 Dec;77(12):784–8 (Eng. Abstr.) (Ger)
Lehmann M, Dürr H, Keul J: Regression hypertoniebedingter Linksherzhypertrophie bei einem Ausdauersportler unter Verapamil RR. Z Kardiol 1989 Jul;78(7):465–8 (Eng. Abstr.) (Ger)
Lehmann M see **Drexler H**
Lehmann M see **Hanert HH**
Lehmann M see **Hasenfuss G**
Lehmann M see **Lampl E**
Lehmann MH, Steinman RT, Schuger CD, Jackson K: Defibrillation threshold testing and other practices related to AICD implantation: do all roads lead to Rome? PACE 1989 Sep;12(9):1530–7
Lehmann MH, Tchou P, Mahmud R, Denker ST, Akhtar M: Electrophysiological determinants of antidromic reentry induced during atrial extrastimulation. Insights from a pacing model of Wolff–Parkinson–White syndrome. Circ Res 1989 Aug;65(2):295–306
Lehmann MH see **Hale SL**
Lehmann MH see **Kalbfleisch KR**
Lehmann MH see **Schuger CD**
Lehmann MH see **Steinman RT**
Lehmann OJ see **Reeders ST**
Lehmann P, Hausser D, Dubois–Arber F, Gutzwiller F: Evaluation continue de l'ensemble de la campagne de lutte contre le SIDA en Suisse. Soz Praventivmed 1988; 33(7):348–52 (Eng. Abstr.) (Fre)

Lehmann P see **Dubois-Arber F**
Lehmann P see **Gutzwiller F**
Lehmann P see **Malkfeldt E**
Lehmann PA see **Ordorica JG**
Lehmann PF, Hsiao CB, Saikia IF: Protein and enzyme electrophoresis profiles of selected Candida species. J Clin Microbiol 1989 Mar;27(3):400–4
Lehmann PV, Cardinaux F, Appella E, Muller S, Falcioni F, Adorini L, Nagy ZA: Inhibition of T cell response with peptides is influenced by both peptide-binding specificity of major histocompatibility complex molecules and susceptibility of T cells to blocking. Eur J Immunol 1989 Jun;19(6):1071–7
Lehmann PV see **Nagy ZA**
Lehmann R: Interventionsradiologie. Psychiatr Neurol Med Psychol Beih 1988;40:49–55 **(Ger)**
Lehmann R: Joint Commission Forum. Forum on clinical indicator development: a discussion of the use and development of indicators. QRB 1989 Jul;15(7):223–7
Lehmann R see **Fauk D**
Lehmann R see **Irish V**
Lehmann R see **Leptin M**
Lehmann TJ see **Houser SL**
Lehmann TR see **Weinstein JN**
Lehmann V: Indikationen der Akupunktur und Elektropunktur im Bereich der Inneren Medizin. Z Gesamte Inn Med 1988 Nov 15;43(22):646–8 (20 ref.) (Eng. Abstr.) **(Ger)**
Lehmann V, Benninghoff B: Isolation of a mutant from Salmonella typhimurium producing acyl-deficient lipopolysaccharides. Eur J Biochem 1988 Dec 15; 178(2):459–64
Lehmann V see **Benninghoff B**
Lehmann V see **Pohl J**
Lehmann W, Strauss M, Kiessling U, Graetz H, Koberling A, Langen P: Effect of a mammary-derived growth inhibitor on the expression of the oncogenes c-fos, c-myc and c-ras. FEBS Lett 1989 Feb 13;244(1):185–7
Lehmann W, Widmaier R, Langen P: Response of different mammary epithelial cell lines to a mammary derived growth inhibitor (MDGI). Biomed Biochim Acta 1989; 48(1):143–51
Lehmann W, Schulz J: Logopädische Einflussnahme auf Diagnostik und Therapie von Aphasiepatienten nach einem zerebrovaskulären Insult. Z Gerontol 1988 Nov-Dec; 21(6):339–41 (Eng. Abstr.) **(Ger)**
Lehmann W, Pamputik J, Guyot JP: Laryngeal pathologies observed in microlaryngoscopy. ORL J Otorhinolaryngol Relat Spec 1989;51(4):206–15
Lehmann W, Kanarkowski R, Matkowski K, Rybakowski J: Studies of lithium pharmacokinetics in patients with affective illness. Pol J Pharmacol Pharm 1988 Jan-Feb; 40(1):47–54
Lehmann W see **Coquoz E**
Lehmann W see **Kanarkowski R**
Lehrsann W see **Liard P**
Lehmann W see **Ruprecht KW**
Lehmann W see **Wagner A**
Lehmann WD: Progress in the identification of the heterozygote in phenylketonuria. J Pediatr 1989 Jun; 114(6):915–24 (47 ref.)
Lehmann WD, Fischer R, Heinrich HC: Iron absorption in man calculated from erythrocyte incorporation of the stable isotope iron-54 determined by fast atom bombardment mass spectrometry. Anal Biochem 1988 Jul;172(1):151–9
Lehmann WD see **Klapp J**
Lehmann WP see **Lautenbacher S**
Lehmann-Grube F, Moskophidis D, Löhler J: Recovery from acute virus infection. Role of cytotoxic T lymphocytes in the elimination of lymphocytic choriomeningitis virus from spleens of mice. Ann N Y Acad Sci 1988;532:238–56 (61 ref.)
Lehmann-Grube F see **Gessner A**
Lehmann-Grube F see **Moskophidis D**
Lehmann-Grube F see **Wille A**
Lehmann-Horn F see **Iaizzo PA**
Lehmann-Horn F see **Quasthoff S**
Lehmann-Horn F see **Spuler A**
Lehmann-Klose S see **Gröschel-Stewart U**
Lehmann-Willenbrock E see **Hoheisel U**
Lehmann-Willenbrock E see **Mecke H**
Lehmann-Willenbrock E see **Riedel HH**
Lehmbeck J see **Okkels JS**
Lehmenkühler A, Bingmann D, Speckmann EJ: Neuronal and glial responses to hypoxia and hypercapnia. Biomed Biochim Acta 1989;48(2-3):S155–60
Lehmenkühler A see **Lücke A**
Lehmicke L see **Moore HP**
Lehming N, Sartorius J, Oehler S, von Wilcken-Bergmann B, Müller-Hill B: Recognition helices of lac and lambda repressor are oriented in opposite directions and recognize similar DNA sequences. Proc Natl Acad Sci U S A 1988 Nov;85(21):7947–51
Lehming N see **Sartorius J**
Lehmitz R, Mix E, Jenssen HL: Phagozytoseaktivität von Granulozyten aus dem peripheren Blut bei Patienten mit Multipler Sklerose und Normalprobanden. Psychiatr Neurol Med Psychol (Leipz) 1989 Jan;41(1):50–3 (Eng. Abstr.) **(Ger)**
Lehmitz R: Untersuchungen zur Verwendbarkeitsdauer von Polykationen-beschichteten Objektträgern. Z Med Lab Diagn 1988;29(7):408–10 **(Ger)**
Lehmitz R, Wenk ED: Erfahrungen bei der Liquorproteinanreicherung mit dem Sartorius-Centrisart-System. Z Med Lab Diagn 1989; 30(5):295–6 **(Ger)**
Lehmitz R see **Mix E**
Lehmkuhl G, Thoma W: Gibt es ein spezifisches hirnorganisches Psychosyndrom nach Schädel-Hirn-Trauma im Kindes- und Jugendalter? Neuropsychologische und psychopathologische Ergebnisse. Nervenarzt 1989 Feb;60(2):106–14 (Eng. Abstr.) **(Ger)**
Lehmkuhl G, Blanz B, Lehmkuhl U, Braun-Scharm H: Conversion disorder (DSM-III 300.11): symptomatology and course in childhood and adolescence. Eur Arch Psychiatry Neurol Sci 1989;238(3):155–60
Lehmkuhl G, Schmidt MH: Katatone Psychosen im Jugendalter—eine Kasuistik zur Klinik und Therapie. Z Kinder Jugenpsychiatr 1988 Sep;16(3):135–41 (Eng. Abstr.) **(Ger)**
Lehmkuhl G see **Blanz B**
Lehmkuhl G see **Rees UM**
Lehmkuhl G see **Schulze C**
Lehmkuhl HD, Contreras JA, Cutlip RC, Brogden KA: Clinical and microbiologic findings in lambs inoculated with Pasteurella haemolytica after infection with ovine adenovirus type 6. Am J Vet Res 1989 May;50(5):671–5
Lehmkuhl HD see **Brogden KA**
Lehmkuhl HD see **Cutlip RC**
Lehmkuhl HD see **Meehan JT**
Lehmkuhl P, Schultz A, Gebert J: Risk factors of the multiple organ failure. Prog Clin Biol Res 1989;308:643–8
Lehmkuhl P, Jeck-Thole S, Pichlmayr I: A new scoring system for disease intensity in a surgical intensive care unit. World J Surg 1989 May-Jun;13(3):252–8
Lehmkuhl U see **Lehmkuhl G**
Lehmkuhle S see **Walker JM**
Lehn DA see **Johnson KR**
Lehn E see **Picot R**
Lehn JM see **Slama-Schwok A**
Lehn N see **Bayerdörffer E**
Lehn P see **Devergie A**
Lehn P see **Esperou H**
Lehn P see **Keable H**
Lehn PM: Gene therapy using bone marrow transplantation. Bone Marrow Transplant 1987 Feb;1(3):243–58 (68 ref.)
Lehner B, Kretzschmar U, Bubeck B, Holtlag T, Schlag P: Results of liver angiography and perfusion scintigraphy do not correlate with response to hepatic artery infusion chemotherapy. J Surg Oncol 1988 Oct;39(2):73–8
Lehner B see **Göhring U**
Lehner B see **Schlag P**
Lehner B see **Strauss LG**
Lehner CE see **Atkins CE**
Lehner CF, O'Farrell PH: Expression and function of Drosophila cyclin A during embryonic cell cycle progression. Cell 1989 Mar 24;56(6):957–68
Lehner CF see **Borer RA**
Lehner CR, Holtan JR: A comparison of the bond strength of opaque and body porcelains on different types of ceramo-metal alloys. Schweiz Monatsschr Zahnmed 1988; 98(9):937–43
Lehner JT see **Sexson SB**
Lehner K, Pieper B: Bildgebende Verfahren am Hüftgelenk. Rontgenpraxis 1989 May;42(5):143–54 (18 ref.) **(Ger)**
Lehner K see **Flock K**
Lehner K see **Gmeinwieser J**
Lehner K see **Haller W**
Lehner K see **Heuck A**
Lehner K see **Opitz G**
Lehner KB, Rechl HP, Gmeinwieser JK, Heuck AF, Lukas HP, Kohl HP: Structure, function, and degeneration of bovine hyaline cartilage: assessment with MR imaging in vitro. Radiology 1989 Feb;170(2):495–9
Lehner M, Senzwald G: Korrekturosteotomie am distalen Vorderarm. Z Unfallchir Versicherungsmed Berufskr 1989; 82(1):45–8 (Eng. Abstr.) **(Ger)**
Lehner N see **Freund JN**
Lehner P see **Ferrier CP**
Lehner PJ, Andrews CJ: Congenital malaria in Papua New Guinea. Trans R Soc Trop Med Hyg 1988;82(6):822–6
Lehner R, Meyer H, Mach M: Identification and characterization of a human cytomegalovirus gene coding for a membrane protein that is conserved among human herpesviruses. J Virol 1989 Sep;63(9):3792–800
Lehner R see **Müller MR**
Lehner RP, McKesting FJ: Bovine tuberculosis in deer [letter] Vet Rec 1989 Jan 14;124(2):46
Lehner T, Haron J, Bergmeier LA, Mehlert A, Beard R, Dodd M, Mielnik B, Moore S: Local oral immunization with synthetic peptides induces a dual mucosal IgG and salivary IgA antibody response and prevents colonization of Streptococcus mutans. Immunology 1989 Jul;67(3):419–24
Lehner T see **Childerstone A**
Lehner T see **Fortune F**
Lehner T see **Mitchell CG**
Lehner T see **Young C**
Lehnert BE see **Gurley LR**
Lehnert BE see **Stavert DM**
Lehnert H, Hogan M, Schrezenmeir J, Beyer J: Multiple endokrine Adenomatose Typ 2b. Schweiz Rundsch Med Prax 1989 Jun 27;78(26):741–4 (Eng. Abstr.) **(Ger)**
Lehnert H, Beyer J, Niak M, Schrezenmeir J, Krause U: Die Bedeutung von Corticotropin-releasing-Faktor für die Regulation autonomer und endokriner Funktionen. Med Klin 1988 Nov 11;83(22):763–8 (72 ref.) **(Ger)**
Lehnert H see **Huber I**
Lehnert H see **von Bülow M**
Lehnert K: Kriterien zur Bestimmung der körperlichen Leistungsfähigkeit als Gesundheitsindikatoren. Z Arztl Fortbild (Jena) 1988;82(19):970 **(Ger)**
Lehnert M see **Hanseggar KA**
Lehnert M see **Juettner FM**
Lehnert M see **Kraus I**
Lehnert M see **Pickel H**
Lehnert P see **Waydhas C**
Lehnert S, el-Khatib E: The use of CT densitometry in the assessment of radiation-induced damage to the rat lung: a comparison with other endpoints. Int J Radiat Oncol Biol Phys 1989 Jan;16(1):117–24
Lehnert S, Greene D, Batist G: Radiation response of drug-resistant variants of a human breast cancer cell line. Radiat Res 1989 Jun;118(3):568–80
Lehnert S see **Batist G**
Lehnert S see **el-Khatib E**
Lehnert S see **el-Khatib EE**
Lehnert SA, Akhurst RJ: Embryonic expression pattern of TGF beta type-1 RNA suggests both paracrine and autocrine mechanisms of action. Development 1988 Oct; 104(2):263–73
Lehnert T, Sternberg SS, Sprossmann M, DeCosse JJ: Early gastric cancer. Am J Surg 1989 Feb;157(2):202–7
Lehnert T see **Sinn HP**
Lehnert U see **Stelzner A**
Lehnert W see **Gibson KM**
Lehnert W see **Klug H**
Lehnertz K see **Hoke M**
Lehnertz K see **Pantev C**
Lehnhardt E, Brackmann T: Behandlung des M. Menière. Dtsch Med Wochenschr 1989 Jun 30;114(26):1050 **(Ger)**
Lehnhardt E see **Battmer RD**
Lehnhardt E see **Franz BK**
Lehnhardt E see **Laubert A**
Lehnhardt G see **Bode G**
Lehnhof D see **Miner WF**
Lehnhoff RW see **Beiswanger BB**
Lehning E see **Polin D**
Lehoang P, Girard B, Robinet M, Marcel P, Zazoun L, Matheron S, Rozenbaum W, Katlama C, Morer I, Lernestedt JO, et al: Foscarnet in the treatment of cytomegalovirus retinitis in acquired immune deficiency syndrome. Ophthalmology 1989 Jun;96(6):865–73; discussion 873–4
Lehoczky D see **Demeter J**
Lehot JJ, Carre R, Cottet-Emard JM, Guidollet J, Estanove S: Le cathéter de Swan-Ganz aide-t-il au sevrage de la ventilation contrôlée après remplacement valvulaire mitral? Presse Med 1988 Nov 12;17(40):2121–4 (Eng. Abstr.) **(Fre)**
Lehot JJ: Delayed respiratory depression following fentanyl anesthesia for cardiac surgery [letter] Crit Care Med 1989 Mar;17(3):299–300
Lehot JJ, Durand PG, Bastien O, Bompard D, George M, Boch C, Guidollet J, Louisot P, Boissel JP, Estanove S: Isoenzyme CK-MB dans le diagnostic d'infarctus myocardique après chirurgie de revascularisation myocardique. Ann Fr Anesth Reanim 1988;7(5):370–6 (Eng. Abstr.) **(Fre)**
Lehot JJ see **Estanove S**
Lehotáková J see **Macháčová E**
Lehotay D see **Arsenaki S**
Lehotay DC see **Merserean WA**
Lehotský J, Kamenistiaková L, Mézesová V: Membránovo asociovaná acetylcholinesteráza zo sarkotubulárneho systému kostrového svalu. Bratisl Lek Listy 1989 Jun; 90(6):410–5 (Eng. Abstr.) **(Slo)**
Lehotzky K, Ungváry G, Szeberényi JM, Kiss A: Development of the central nervous system functions in rat pups prenatally exposed to alcohol (study on the behavioural teratology of ethanol in CFY rat pups). Acta Physiol Hung 1988;72(2):171–80
Lehotzky K, Szeberenyi JM, Ungvary G, Kiss A: Behavioral effects of prenatal methoxy-ethyl-mercury chloride exposure in rat pups. Neurotoxicol Teratol 1988 Sep-Oct; 10(5):471–4
Lehotzky K, Szeberenyi MJ, Kiss A: Behavioral consequences of prenatal exposure to the organophosphate insecticide sumithion. Neurotoxicol Teratol 1989 May-Jun;11(3):321–4
Lehou J see **Tosca A**
Lehouelleur J see **Laszczyca P**
Lehoullier P see **Ticku M**
Lehoullier PF, Ticku MK: The pharmacological properties of GABA receptor-coupled chloride channels using 36Cl-influx in cultured spinal cord neurons. Brain Res 1989 May 22;487(2):205–14
Lehoux JG, Lefebvre A, De Médicis E, Béliste S, Bellabarba D: The enhancing effect of adrenocorticotropin on adrenal 3-hydroxy-3-methylglutaryl coenzyme A reductase messenger ribonucleic acid level is inhibited by aminoglutethimide but not by cycloheximide. Endocrinology 1989 Jul;125(1):158–64
Lehoux JG see **Béliste S**
Lehoux JG see **Koutsilieris M**
Lehoux JG see **Petit A**
Lehovský M: Neléčitelné epilepsie u dětí. Cesk Pediatr 1989

Jun;44(6):349–51 (Cze)
Lehovský M see **Glosová L**
Lehovský M see **Lesný I**
Lehr E: Distress call reactivation in isolated chicks: a behavioral indicator with high selectivity for antidepressants. Psychopharmacology (Berlin) 1989; 97(2):145–6
Lehr G see **Lodemann E**
Lehr H see **Megele R**
Lehr J see **Fredberg JJ**
Lehr JL see **Berdine GG**
Lehr JL see **Dodman NH**
Lehr JL see **Platt R**
Lehr L see **Brandmair W**
Lehr L see **Krieger J**
Lehr L see **Lang JM**
Lehr M see **Dannhardt G**
Lehr PR: Utilization in vivo of glucose carbon in the optic lobes and the cerebellum of the chick during postnatal growth. Comp Biochem Physiol [B] 1979;63(2):267–73
Lehr PR, Nehlig A, Gayet J: Utilization of acetate by chick brain during postnatal maturation. Comp Biochem Physiol [B] 1979;63(4):525–9
Lehr PR see **Bernazzi V**
Lehr PR see **Lexa A**
Lehr PR see **Nehlig A**
Lehr PS, Palmer PN: Operating room practices: myth or science? AORN J 1989 Feb;49(2):645–9
Lehr R see **Schran HF**
Lehr RG see **Choc MG**
Lehr U: Die Wahrheit am Krankenbett bei infauster Prognose. Psychologische Aspekte. Langenbecks Arch Chir 198[8]. Suppl 2:551–6 (26 ref.) (Eng. Abstr.) (Ger)
Lehr U: Die Altersgrenze. Z Gerontol 1989 May-Jun; 22(3):127 (Ger)
Lehrach H see **Burmeister M**
Lehrach H see **Craig AG**
Lehrach H see **Martin GR**
Lehrach H see **Poustka AM**
Lehrbach PR see **Fidock DA**
Lehrer M see **Demailly P**
Lehrer N see **Segal E**
Lehrer PM, Batey DM, Woolfolk RL, Reande A, Garlick T: The effect of repeated tense–release sequences on EMG and self–report of muscle tension: an evaluation of Jacobsonian and post–Jacobsonian assumptions about progressive relaxation. Psychophysiology 1988 Sep; 25(5):562–9
Lehrer RA see **Bashkoff E**
Lehrer RI, Barton A, Daher KA, Harwig SS, Ganz T, Selsted ME: Interaction of human defensins with Escherichia coli. Mechanism of bactericidal activity. J Clin Invest 1989 Aug; 84(2):553–61
Lehrer RI, Szklarek D, Barton A, Ganz T, Hamann KJ, Gleich GJ: Antibacterial properties of eosinophil major basic protein and eosinophil cationic protein. J Immunol 1989 Jun 15;142(12):4428–34
Lehrer RI see **Daher KA**
Lehrer RI see **Eisenhauer PB**
Lehrer RI see **Thomas EL**
Lehrer S, O'Shaughnessy J, Song HK, Levine E, Savoretti P, Dalton J, Lipsztein R, Kalnicki S, Bloomer WD: Activity of pp60c–src protein kinase in human breast cancer. Mt Sinai J Med 1989 Mar;56(2):83–5
Lehrer S, Brown RR, Lee C, Kalnicki S, Lipsztein R, Bloomer WD: Neuroendocrine abnormalities and the pathogenesis of estrogen–receptor–positive breast cancer. Mt Sinai J Med (NY) 1988 Sep;55(4):272–5 (44 ref.)
Lehrer S see **Bock SA**
Lehrer S see **Garcia T**
Lehrer SB see **Horner WE**
Lehrer SB see **Ibanez MD**
Lehrer SB see **Lopez M**
Lehrer SB see **Malo JL**
Lehrer SB see **Morgan JE**
Lehrer SB see **O'Neil CE**
Lehrer SB see **Sprenger JD**
Lehrer SB see **Stankus RP**
Lehrer SS, Ishii Y: Fluorescence properties of acrylodan–labeled tropomyosin and tropomyosin–actin: evidence for myosin subfragment 1 induced changes in geometry between tropomyosin and actin. Biochemistry 1988 Aug 9;27(16):5899–906
Lehrer SS see **Ishii Y**
Lehrer SS see **King L**
Lehrl S, Fischer B, Kinzel W: Testung mit Computer—das Diamed–System. Rehabilitation (Stuttg) 1989 Feb; 28(1):15–26 (70 ref.) (Eng. Abstr.) (Ger)
Lehrman D see **Gold RB**
Lehrman MA, Zhu XY, Khounlo S: Amplification and molecular cloning of the hamster tunicamycin–sensitive N–acetylglucosamine–1–phosphate transferase gene. The hamster and yeast enzymes share a common peptide sequence. J Biol Chem 1988 Dec 25;263(36):19796–803
Lehrman MA, Zeng Y: Pleiotropic resistance to glycoprotein processing inhibitors in Chinese hamster ovary cells. The role of a novel mutation in the asparagine–linked glycosylation pathway. J Biol Chem 1989 Jan 25; 264(3):1584–93
Lehrman O see **Segal E**
Lehrman SN: Retrovir trial [letter] Ann Emerg Med 1989 Mar;18(3):330
Lehrman SN: Clinical trial evaluates effectiveness of zidovudine [letter] AORN J 1989 May;49(5):1194–5
Lehrman SN see **Straus SE**
Lehry D see **Foucault V**
Lehry D see **Leray G**
Lehtinen JM see **Reinikainen KJ**
Lehtinen K: Selkärankareuma on yleinen sairaus—myös naisilla. Duodecim 1989;105(13–14):1236–8 (8 ref.) (Fin)
Lehtinen K, Granfors K, Toivanen A, Isomaki H: IgA anti–Yersinia antibodies and the outcome of Yersinia–triggered reactive arthritis [letter] Clin Exp Rheumatol 1988 Oct–Dec;6(4):424–5
Lehtinen K see **Kaarela K**
Lehtinen K see **Konttinen YT**
Lehtinen L see **Yllikkami M**
Lehtinen M, Paavonen J, Yli–Outinen A, Romppanen U, Kulomaa P, Kallioniemi OP, Lehtinen T, Aine R, Lassiahti K, Vesterinen E: Kohdunkaulan solumuutosten virtaussytometrialöydökset. Duodecim 1988;104(7):517–24 (Fin)
Lehtinen M, Koivisto V, Lehtinen T, Yli–Outinen A, Romppanen U, Paavonen J: Immunoblotting analysis of class–specific antibody response in patients with primary HSV infection. Acta Virol (Praha) 1989 Jan;33(1):8–14
Lehtinen M, Hakama M, Knekt P, Heinonen PK, Lehtinen T, Paavonen J, Teppo L, Leinikki P: Lack of serum antibodies to the major HSV–2 specified DNA–binding protein before diagnosis of cervical neoplasia. J Med Virol 1989 Feb;27(2):131–6
Lehtinen M, Wigren T, Lehtinen T, Kallioniemi OP, Aine R, Aaran RK, Ojala A: Correlation between serum tumor marker levels and tumor proliferation in small cell lung cancer. Tumour Biol 1988;9(6):287–92
Lehtinen M, Soppi E, Koivunen E, Järventie G: Syvä laskimotukos nuorella miesurheilijalla. Duodecim 1988; 104(14):1073–6 (Fin)
Lehtinen M see **Aaran RK**
Lehtinen M see **Halonen T**
Lehtinen M see **Jolkkonen J**
Lehtinen M see **Kallioniemi OP**
Lehtinen M see **Lehtinen T**
Lehtinen M see **Miettinen A**
Lehtinen M see **Paavonen J**
Lehtinen M see **Pitkäinen A**
Lehtinen M see **Punnonen R**
Lehtinen MV see **von Essen R**
Lehtinen R, Happonen RP, Kuusilehto A, Jansén C: A clinical trial of PUVA treatment in oral lichen planus. Proc Finn Dent Soc 1989;85(1):29–33
Lehtinen T, Lehtinen M, Aine R, Dammert K, Kulomaa P, Alavaikko M, Leinikki P: Quantity of nuclear DNA in malignancies and benign lymphadenopathies associated with Epstein–Barr virus. J Clin Pathol 1989 Jul; 42(7):699–704
Lehtinen T: Correlation between tumor proliferation and serum levels of beta 2–microglobulin and thymidine kinase in malignant lymphomas. Cancer Detect Prev 1988; 12(1–6):125–31
Lehtinen T, Aine R, Lehtinen M, Kallioniemi OP, Leino T, Hakala T, Lieukki P, Alavaikko M: Flow cytometric DNA analysis of 199 histologically favourable or unfavourable non–Hodgkin lymphomas. J Pathol 1989 Jan;157(1):27–36
Lehtinen T see **Lehtinen M**
Lehtinen T see **Salonen EM**
Lehtinen V see **Vuorio KA**
Lehtinen VV see **Tamminen TT**
Lehtinen–Rallo S see **Juurmaa J**
Lehto H see **Sivenius J**
Lehto J see **Honkanen V**
Lehto J see **Kirkkiinen P**
Lehto J see **Muuzalo–Rauhamaa H**
Lehto M, Kvist M, Vieno T, Józsa L: Macromolecular composition of the sarcolemma and endomysium in the rat. Acta Anat (Basel) 1988;133(4):297–302
Lehto M, Hurme M, Alaranta H, Einola S, Falck B, Järvinen M, Kalimo H, Mattila M, Paljärvi L: Connective tissue changes of the multifidus muscle in patients with lumbar disc herniation. An immunohistologic study of collagen types I and III and fibronectin. Spine 1989 Mar;14(3):302–9
Lehto M see **Józsa L**
Lehto M see **Kujala UM**
Lehto M see **Paavonen J**
Lehto M see **Riisinen L**
Lehto M see **Turjanmaa K**
Lehto MR, Buck JR: Status reporting of "eyes on" and peripheral displays during tracking. Percept Mot Skills 1988 Dec;67(3):719–33
Lehto MU see **Kvist MH**
Lehto TU, Laurikainen ET, Aitasalo KJ, Pietilä TJ, Helenius HY, Johansson R: Hearing of dentists in the long run: a 15–year follow–up study. Community Dent Oral Epidemiol 1989 Aug;17(4):207–11
Lehto VP see **Blitzow R**
Lehto VP see **Laomaanen M**
Lehto VP see **Wasenius VM**
Lehtokoski–Lehtiniemi E see **Turpeinen M**
Lehtola A, Harjula A, Talja M, Heikkilä L, Salmenperä M, Merikallio E, Härkönen M, Mattila S: Intracellular–type solution flush for preservation of myocardium and coronary and pulmonary artery flow surface. Scand J Thorac Cardiovasc Surg 1989;23(2):121–5
Lehtola A, Verkkala K, Järvinen A: Is electrocautery safe for internal mammary artery (IMA) mobilization? A study using scanning electron microscopy (SEM). Thorac Cardiovasc Surg 1989 Feb;37(1):55–7
Lehtola A see **Aarnio P**
Lehtola A see **Laukkonen P**
Lehtola A see **Ranta–Knuuttila T**
Lehtola A see **Verkkala K**
Lehtola J see **Niemelä S**
Lehtola L, Alitalo K: Onkogeenien kliininen merkitys. Duodecim 1988;104(22):1847–63 (85 ref.) (Fin)
Lehtola L see **Lehväslaiho H**
Lehtola T, Lavikainen O, Huhtikangas A: Radioimmunoassay of trospiumchloride, a quaternary tropane derivative. J Immunoassay 1988;9(3–4):297–307
Lehtola T see **Sainio EL**
Lehtoma K see **Wang WP**
Lehtomäki K: Rapid etiological diagnosis of pneumonia in young men. Scand J Infect Dis Suppl 1988;54:1–56
Lehtonen A see **Lassila V**
Lehtonen A see **Marniemi J**
Lehtonen A see **Nikkanen V**
Lehtonen A see **Tikkanen MJ**
Lehtonen E, Ordónez G, Reima I: Cytoskeleton in preimplantation mouse development [published erratum appears in Cell Differ 1988 Sep;25(1):79] Cell Differ 1988 Aug;24(3):165–77 (61 ref.)
Lehtonen E see **Laitinen L**
Lehtonen E see **Remitz A**
Lehtonen E see **Salo JO**
Lehtonen E see **Saxén L**
Lehtonen E see **Tienari J**
Lehtonen E see **Vainio S**
Lehtonen J: Crick–Mitchisonin uniteoria ja psykoanalyysi. Duodecim 1988;104(7):510–6 (22 ref.) (Fin)
Lehtonen J see **Kuokkanen H**
Lehtonen J see **Vorne M**
Lehtonen K, Haahtela T: Aikuisten yliherkkyysnuhan ennuste. Duodecim 1988;104(12):932–6 (Fin)
Lehtonen L, Vainio O, Veromaa T, Toivanen P: Tolerance to class I major histocompatibility complex antigens in chicken B cell chimeras. Effect of B cell depletion on transferability of tolerance. Eur J Immunol 1989 Mar; 19(3):425–31
Lehtonen L, Vainio O, Toivanen P: Difference in allograft tolerance induction in X–irradiated and cyclophosphamide–treated chickens. Transplantation 1989 May;47(5):910–2
Lehtonen L, Vainio O, Veromaa T, Toivanen P: Transplantation tolerance to MHC antigens in chicken B cell chimeras: effect of chimerism on the transferability of tolerance. Transplant Proc 1989 Feb;21(1 Pt 1):252–6
Lehtonen L, Vainio O, Toivanen P: Ontogeny of alloreactivity in the chicken as measured by mixed lymphocyte reaction. Dev Comp Immunol 1989 Spring;13(2):187–95
Lehtonen OP see **Aaltonen AS**
Lehtonen OP see **Eerola E**
Lehtonen OP see **Laine M**
Lehtonen OP see **Makkonen TA**
Lehtonen OP see **Meurman O**
Lehtonen OP see **Soppi E**
Lehtonen T see **Halme A**
Lehtonen T see **Kaasinen E**
Lehtonen T see **Keltikangas–Järvinen L**
Lehtonen T see **Salo JO**
Lehtonen T see **Vehmas T**
Lehtonen TA see **Leppäniemi AK**
Lehtonen TA see **Lindell OI**
Lehtosalo J, Eränkö L, Palkama A, Uusitalo H: Nerve fibers showing immunoreactivities for thyrosine hydroxylase and dopamine–beta–hydroxylase re–appear in the guinea pig uvea after sympathectomy. Acta Ophthalmol (Copenh) 1988 Aug;66(4):419–26
Lehtosalo J see **Uusitalo RJ**
Lehtovaara P see **Penttilä ME**
Lehtovaara P see **Vanhanen S**
Lehtovaara PM, Koivula AK, Bamford J, Knowles JK: A new method for random mutagenesis of complete genes: enzymatic generation of mutant libraries in vitro. Protein Eng 1988 Apr;2(1):63–8
Lehtovirta P see **Caccistore B**
Lehtovirta P see **Halila H**
Lehuede J see **Metaye T**
Lehur PA, Khosrovaninejad C: La vascularisation colique n'est pas altérée par l'agrafage circulaire: étude angiographique chez le chien. Ann Chir 1989;43(4):315–9 (Eng. Abstr.) (Fre)
Lehur PA see **Chetanneau A**
Lehur PA see **Letessier E**
Lehur PA see **Visset J**
Lehväslaiho H, Lehtola L, Sistonen L, Alitalo K: A chimeric EGF–R–neu proto–oncogene allows EGF to regulate neu tyrosine kinase and cell transformation. EMBO J 1989 Jan; 8(1):159–66
Lehväslaiho H see **Kurkela S**
Lehväslaiho H see **Teeri TH**
Lehy T, Puccio F: Influence of bombesin on gastrointestinal and pancreatic cell growth in adult and suckling animals. Ann N Y Acad Sci 1988;547:255–67
Lehy T, Mignon M, Cadiot G, Elouaer–Blanc L, Ruzniewski P, Lewin MJ, Bonfils S: Gastric endocrine cell behavior in Zollinger–Ellison patients upon long–term potent

antisecretory treatment. Gastroenterology 1989 Apr; 96(4):1029–40
Lehy T see **Cadiot G**
Lehy T see **Elouser-Blanc L**
Lehy T see **Puccio F**
Lei DL see **Lerner BR**
Lei DN see **Wang S**
Lei H see **Sanchez-Craig M**
Lei HY, Huang KJ, Shen CL, Huang JL: An antigen-specific hypersensitivity which does not fit into traditional classification of hypersensitivity. J Immunol 1989 Jul 15; 143(2):432–8
Lei HY see **Lee SC**
Lei JC see **Sørensen KJ**
Lei KJ see **Zhou XH**
Lei KY see **Carr TP**
Lei L, Gang S, Lu WY: Studies on the inspiratory generating effect of the dorso-medial area of nucleus facialis. Respir Physiol 1989 Jan;75(1):65–73
Lei MG see **Hunt JS**
Lei MG see **Roeder DJ**
Lei SP see **Sun FL**
Lei XH see **Kong DY**
Lei XH see **Sun KL**
Lei XH see **Zhong YL**
Lei Y: A report of 2 cases of type B AIDS treated with acupuncture. J Tradit Chin Med 1989 Jun;9(2):95–6
Lei YD see **Xie B**
Lei YP see **Liu LS**
Lei ZM see **Xue B**
Lei ZZ, He FZ: External cobalt 60 irradiation alone for stage IIB carcinoma of the uterine cervix. Int J Radiat Oncol Biol Phys 1989 Feb;16(2):339–41
Lei Ken Jie MS: Fatty acids and glycerides. Nat Prod Rep 1989 Jun;6(3):231–61 (730 ref.)
Leib DA, Coen DM, Bogard CL, Hicks KA, Yager DR, Knipe DM, Tyler KL, Schaffer PA: Immediate-early regulatory gene mutants define different stages in the establishment and reactivation of herpes simplex virus latency. J Virol 1989 Feb;63(2):759–68
Leib DA, Bogard CL, Kosz-Vnenchak M, Hicks KA, Coen DM, Knipe DM, Schaffer PA: A deletion mutant of the latency-associated transcript of herpes simplex virus type 1 reactivates from the latent state with reduced frequency. J Virol 1989 Jul;63(7):2893–900
Leib DA see **Coen DM**
Leib DA see **Mossman SP**
Leib TK see **Holland MM**
Leib-Mösch C, Barton D, Geigl EM, Brack-Werner R, Erfle V, Hehlmann R, Francke U: Two RFLPs associated with the human endogenous retroviral element S71 on chromosome 18q21. Nucleic Acids Res 1989 Mar 25; 17(6):2367
Leib-Mösch C see **Brack-Werner R**
Leib-Mösch C see **Hehlmann R**
Leiba S, Weinstein R, Shindel B, Lapidot M, Stern E, Levavi H, Rusecki Y, Abramovici A: The protracted effect of o,p'-DDD in Cushing's disease and its impact on adrenal morphogenesis of young human embryo. Ann Endocrinol (Paris) 1989;50(1):49–53
Leibach FH see **Balkovetz DF**
Leibach FH see **Iwatsubo T**
Leibach FH see **Miyamoto Y**
Leibach FH see **Pillion DJ**
Leibach FH see **Tiruppathi C**
Leibar X see **González-Buitrago JM**
Leibbrand M see **Koropatnick J**
Leibe H see **Köhler H**
Leibe R, Gmyrek G: Behandlung von Schlangenbissverletzungen. Z Ärztl Fortbild (Jena) 1989; 83(13):683–5 (12 ref.) **(Ger)**
Leibel R see **Forse RA**
Leibel RL, Edens NK, Fried SK: Physiologic basis for the control of body fat distribution in humans. Annu Rev Nutr 1989;9:417–43 (152 ref.)
Leibel RL see **Fong Y**
Leibel RL see **Hirsch J**
Leibel RL see **Rosenbaum M**
Leibel S see **Jacobs JR**
Leibel S see **Marcial-Vega VA**
Leibel S see **Prados M**
Leibel SA see **Cooper JS**
Leibel SA see **Linstadt DE**
Leibel WS: Characterization of a pseudocholinesterase purified from surgeonfish tissues confirms the atypical nature of this enzyme. J Exp Zool 1988 Sep;247(3):198–208
Leibel WS: An analysis of esterase activities from surgeonfish tissues yields evidence of an atypical pseudocholinesterase. Comp Biochem Physiol [B] 1988;91(3):437–47
Leibel WS: Antisera probes to an atypical pseudocholinesterase from surgeonfish reveal immunochemical variability and tissue-specific molecular polymorphism. J Exp Zool 1988 Sep;247(3):209–23
Leibenhaut MH, Hoppe RT, Efron B, Halpern J, Nelsen T, Rosenberg SA: Prognostic indicators of laparotomy findings in clinical stage I–II supradiaphragmatic Hodgkin's disease. J Clin Oncol 1989 Jan;7(1):81–91
Leibenleft E see **Giese AA**
Leibenluft E, Goldberg RL: The suicidal, terminally ill patient with depression. Psychosomatics 1988 Fall;29(4):379–86
Leibenluft E, Summergrad P, Tasman A: The academic dilemma of the inpatient unit director. Am J Psychiatry 1989 Jan;146(1):73–6 (12 ref.)
Leibenluft E, Goldberg RL, Miller J, Mann LS, Wise TN: Who gets treated where. A study of patients transferred and not transferred from a consultation-liaison service to a general hospital psychiatry unit. Gen Hosp Psychiatry 1989 May;11(3):182–6
Leibenluft E, Leibenluft RF: Reimbursement for partial hospitalization: a survey and policy implications. Am J Psychiatry 1988 Dec;145(12):1514–20
Leibenluft RF see **Leibenluft E**
Leibenzon AS, Malakhova TS, Anan'ev VA, Vlasov SO, Shchegolev AS: Immunoradiometricheskiĭ analiz i profilaktika posttransfuzionnogo gepatita B. Vopr Virusol 1988 May-Jun;33(3):292–4 (Eng. Abstr.) **(Rus)**
Leiber D see **Marc S**
Leiberman A, Tal A, Brama I, Sofer S: Obstructive sleep apnea in young infants. Int J Pediatr Otorhinolaryngol 1988 Oct;16(1):39–44
Leiberman DP see **Cuschieri RJ**
Leiberman DP see **Goldberg JA**
Leiberman JR: Vascular nature of pre-eclampsia. Med Hypotheses 1989 Apr;28(4):281–3
Leiberman JR, Hagay ZJ, Dagan R: Intraamniotic Haemophilus influenzae infection. Arch Gynecol Obstet 1989;244(3):183–4
Leiberman JR, Hagay ZJ, Mazor M, Wiznitzer A, Aharon M, Nathan I, Dvilansky A: Plasma antithrombin III levels in pre-eclampsia and chronic hypertension. Int J Gynaecol Obstet 1988 Aug;27(1):21–4
Leiberman JR, Mazor M, Cohen A: Detection of fetal blood [letter] Am J Obstet Gynecol 1989 Jul;161(1):257–8
Leiberman JR see **Hagay JZ**
Leiberman RJ see **Hagay ZJ**
Leibersperger H see **Gockwendt M**
Leibfried-Rutledge ML see **First NL**
Leibfried-Rutledge ML see **Sirard MA**
Leibfritz D see **Hasse A**
Leibfritz D see **Koschorek F**
Leibiger I see **Walther R**
Leibl H see **Eibl MM**
Leibl K see **Fichter MM**
Leibl K see **Pirkar D**
Leibl W see **Stefenelli N**
Leiblein S see **Kubel M**
Leiblum SR see **Bachmann GA**
Leibman D see **Furth-Walker D**
Leibnitz L, Bär B: A blood capillaries-bridging cell type in adult mammalian brains. J Hirnforsch 1988;29(4):367–75
Leibnitz L see **Reichenbach A**
Leiboff RH see **Arroyo CM**
Leibold DG see **Mehlisch DR**
Leibold DM, Robinson CB, Scanlin TF, Glick MC: Lack of proteolytic processing of alpha-L-fucosidase in human skin fibroblasts. J Cell Physiol 1988 Dec;137(3):411–20
Leibold J see **Schaefer RM**
Leibovich SJ see **Koch AE**
Leibovich SJ see **Wiseman DM**
Leibovici A, Tariot PN: Carbamazepine treatment of agitation associated with dementia. J Geriatr Psychiatry Neurol 1988 Apr-Jun;1(2):110–2
Leibovici J, Siegal A, Kopel S, Davidai G, Yavetz H: Effect of cyclophosphamide and levan treatment on bone marrow and peripheral blood cells in B16-F10 melanoma-bearing mice. Int J Immunopharmacol 1989;11(2):133–47
Leibovici L: Daily change of an antiseptic dressing does not prevent infusion phlebitis: a controlled trial. Am J Infect Control 1989 Feb;17(1):23–5
Leibovici L, Alpert G, Laor A, Kalter-Leibovici O, Danon YL: A clinical model for diagnosis of urinary tract infection in young women. Arch Intern Med 1989 Sep; 149(9):2048–50
Leibovici L, Schoenfeld N, Yehoshua HA, Mamet R, Rakowsky E, Shindel A, Atsmon A: Activity of porphobilinogen deaminase in peripheral blood mononuclear cells of patients with metastatic cancer. Cancer 1988 Dec 1;62(11):2297–300
Leibovici L, Alpert G, Kalter-Leibovici O, Danon YL: Risk factors for recurrence of symptomatic urinary tract infection in young women. Isr J Med Sci 1989 Feb; 25(2):110–1
Leibovici L see **Schoenfeld N**
Leibovici L see **Wysenbeek AJ**
Leibovici M, Nemoianu V: Unele aspecte ale obliterărilor arteriale retiniene. Rev Chir [Oftalmol] 1988 Jul-Sep; 32(3):183–6 (Eng. Abstr.) **(Rum)**
Leibovici M: Si bolile de ochi dispar? Rev Chir [Oftalmol] 1988 Oct-Dec;32(4):261–3 (Eng. Abstr.) **(Rum)**
Leibovici M see **Méchali M**
Leibovici M see **Moreau J**
Leibovici V, Ron N, Goldenhersh M, Holubar K: Coexistence of pemphigus and bullous pemphigoid. Int J Dermatol 1989 May;28(4):259–60
Leibovici V, Zeidenbaum M, Goldenhersh M: Porokeratosis and immunosuppressive treatment for pemphigus foliaceus [letter] J Am Acad Dermatol 1988 Nov;19(5 Pt 1):910–1
Leibovici V, Kanner A: Epidermodysplasia verruciformis and cell-mediated immunity [letter] J Am Acad Dermatol 1988 Sep;19(3):577–8
Leibovici V see **Engelhard D**
Leibovici V see **Matzner Y**
Leibovici V see **Munteanu KY**
Leibovitch ER: Cardiac valve disorders: growing significance in the elderly. Geriatrics 1989 Mar;44(3):91–2, 95–7, 100
Leibovitch I see **Greif F**
Leibovitch MP see **Leibovitch SA**
Leibovitch S, Geva T, Mordel A, Tirosh M, Sack J: [Lead poisoning in two families from a car battery workshop] Harefuah 1989 Jan 15;116(2):96–8 (Eng. Abstr.) **(Heb)**
Leibovitch SA, Leibovitch MP, Borycki AG, Harel J: Expression of CSF-1-receptor-related proteins in muscular stem cells. Oncogene Res 1989;4(2):157–62
Leibovitz EE see **Ogra PL**
Leibow C: Somatostatin in pancreatic secretion [editorial] Pancreas 1988;3(4):373–4
Leibowich S, Tumeh SS: Gallium-67 imaging and computed tomography in early retroperitoneal fibrosis. Clin Nucl Med 1988 Nov;13(11):829–30
Leibowitch J see **Gorin I**
Leibowitch M see **Gorin I**
Leibowitz A: Substitution between prescribed and over-the-counter medications. Med Care 1989 Jan; 27(1):85–94
Leibowitz B see **Segal I**
Leibowitz CB see **Leiman G**
Leibowitz D: BCR breakpoint location and prognosis in CML [letter] Blood 1989 May 1;73(6):1745–6
Leibowitz D see **Hooberman AL**
Leibowitz E see **Levin S**
Leibowitz II, Krevolin L, Schwartz A: Hemoperfusion treatment of massive isoniazid overdose. Del Med J 1989 Feb;61(2):71–3
Leibowitz HM see **Freddo TF**
Leibowitz HW see **Scialfa CT**
Leibowitz I see **Colón AR**
Leibowitz JM see **Friman PC**
Leibowitz M see **Lieberman AN**
Leibowitz MJ see **Georgopoulos DE**
Leibowitz MJ see **Hannig EM**
Leibowitz PJ see **Jacobs SJ**
Leibowitz PJ see **Kumar CC**
Leibowitz PJ see **Zavoday PJ**
Leibowitz R see **Barer D**
Leibowitz S: The case for a total ban on smoking in hospitals. Pharos 1989 Summer;52(3):31–3
Leibowitz S see **Donaghy M**
Leibowitz SF, Weiss GF, Shor-Posner G: Hypothalamic serotonin: pharmacological, biochemical, and behavioral analyses of its feeding-suppressive action. Clin Neuropharmacol 1988;11 Suppl 1:S51–71
Leibowitz SF: Adrenergic stimulation of the paraventricular nucleus and its effects on ingestive behavior as a function of drug dose and time of injection in the light-dark cycle. Brain Res Bull 1978 Jul-Aug;3(4):357–63
Leibowitz SF: Hypothalamic paraventricular nucleus: interaction between alpha 2-noradrenergic system and circulating hormones and nutrients in relation to energy balance. Neurosci Biobehav Rev 1988 Summer;12(2):101–9 (82 ref.)
Leibowitz SF, Sladek C, Spencer L, Tempel D: Neuropeptide Y, epinephrine and norepinephrine in the paraventricular nucleus: stimulation of feeding and the release of corticosterone, vasopressin and glucose. Brain Res Bull 1988 Dec;21(6):905–12
Leibowitz SF see **Jhanwar-Uniyal M**
Leibowitz SF see **Shor-Posner G**
Leibowitz SF see **Stanley BG**
Leibowitz SF see **Tempel DL**
Leibowitz Z see **Aharoni A**
Leibrandt TJ see **Dent TL**
Leibrock J, Lottspeich F, Hohn A, Hofer M, Hengerer B, Masiakowski P, Thoenen H, Barde YA: Molecular cloning and expression of brain-derived neurotrophic factor. Nature 1989 Sep 14;341(6238):149–52
Leibrock LG see **Fischer AQ**
Leibrock LG see **Kumar PP**
Leibsohn E see **Medansky RS**
Leibson C, Brown M, Thibodeau S, Stevenson D, Vreman H, Cohen R, Clemons G, Callen W, Moore LG: Neonatal hyperbilirubinemia at high altitude. Am J Dis Child 1989 Aug;143(8):983–7
Leibson PJ see **Paya CV**
Leibson PJ see **Plaut RJ**
Leibson PJ see **Windebank KP**
Leibu HJ see **Stout RW**
Leibundgut B, Lehmann D, Brennwald J: Refertilisierungsoperation beim Mann mit mikrochirurgischer Technik. Helv Chir Acta 1988 Jul; 55(3):281–4 (Eng. Abstr.) **(Ger)**
Leibundgut KE, Bucher HU, Mieth D, Duc G: Erfassung von Neugeborenenhypoglykämien mit zwei verschiedenen Teststreifenmethoden. Monatsschr Kinderheilkd 1988 Oct; 136(10):694–7 (Eng. Abstr.) **(Ger)**
Leibundgut KE, Bucher HU, Mieth D, Duc G: Klinische Erprobung eines neuen Glukosereflektometers (Glucoscot II) zur Erfassung neonataler Hypoglykämien. Monatsschr Kinderheilkd 1989 Jun;137(6):330–2 (Eng. Abstr.) **(Ger)**
Leibush BN see **Ukhanova MV**
Leiby DA, Schad GA, Duffy CH, Murrell KD: Trichinella spiralis in an agricultural ecosystem. III. Epidemiological investigations of Trichinella spiralis in resident wild and feral animals. J Wildl Dis 1988 Oct;24(4):606–9

Leiby DA see Pappas PW

Leiby JM, Purcell H, DeMaria JJ, Kraut E, Sagone AL, Metz EN: Pulmonary embolism as a result of Hickman catheter-related thrombosis. Am J Med 1989 Feb; 86(2):228–31 (32 ref.)

Leicester J see Pamphlett R

Leicester J see Williams DB

Leicester RJ see Barker P

Leichenko VN see Neklasov IuF

Leicher FG see Krag RT

Leicher-Düber A, Thelen M, Bieler R: Palpation und Sonographie von Halslymphknotenmetastasen. Rontgenblatter 1989 May;42(5):195–8 (Eng. Abstr.) (Ger)

Leicher-Düber A, Düber C, Thelen M: Malignes fibröses Histiozytom. ROFO 1988 Dec;149(6):580–6 (Eng. Abstr.) (Ger)

Leicher-Düber A see Schumacher R

Leichman L: Cancer of the esophagus: the Wayne State University experience. Invest New Drugs 1989 Apr; 7(1):91–100 (42 ref.)

Leichman L see Shepard KV

Leichner P see Agbayewa MO

Leichner P see LeGoff DB

Leichner PK, Order SE, Klein JL: Y-90 antiferritin dosimetry in hepatoma [letter] Int J Radiat Oncol Biol Phys 1989 Jul;17(1):241

Leichner PK see Vriesendorp HM

Leichner PP see Ghadirian AM

Leichner PP see Steiger H

Leichner R: Intensität und Struktur von Emotionen. Arch Psychol (Frankf) 1988;140(1):53–71 (Eng. Abstr.) (Ger)

Leichner-Hennig R, Vetter G: Persönlichkeit, Stress und Rheuma: Methodische Uberlegungen. Z Rheumatol 1988 Sep-Oct;47(5):337–41 (22 ref.) (Eng. Abstr.) (Ger)

Leichnetz GR, Carlton SM, Katayama Y, Gonzalo-Ruiz A, Holstege G, DeSalles AA, Hayes RL: Afferent and efferent connections of the cholinoceptive medial pontine reticular formation (region of the ventral tegmental nucleus) in the cat. Brain Res Bull 1989 Apr;22(4):665–88

Leichsenring M, Doehring-Schwerdtfeger E, Bremer HJ, Diamouangana J, Schroeder U, Wahn V: Investigation of the nutritional state of children in a Congolese village. I. Anthropometrical data, plasma prealbumin, albumin, immunoglobulins, ferritin, C-reactive protein, circulating immune complexes. Eur J Pediatr 1988 Nov;148(2):155–8

Leichsenring M, Doehring-Schwerdtfeger E, Laryea MD, Diamouangana J, Bremer HJ: Investigation of the nutritional state of children in a Congolese village. II. Plasma fatty acid composition. Eur J Pediatr 1988 Nov; 148(2):159–63

Leichsenring M see el-Amin EO

Leichsenring M see Roelcke U

Leicht BP, Aalberg JR, Petersen OC: Crusamputation. En retrospektiv undersøgelse af crusamputationer udført med lige store sagittale lapper eller med lang posterior lap. Ugeskr Laeger 1988 Oct 24;150(43):2585–6 (Eng. Abstr.) (Dan)

Leicht CH see Bolton VE

Leicht DJ see O'Donnell JP

Leicht E, Bahmer F, Püschel W: Malignes zentroblastisch-zentrozytisches Lymphom: eine differentialdiagnostische Alternative bei Lues II. Med Klin 1989 May 15;84(5):271–2 (Ger)

Leicht P, Muchardt O, Jensen M, Alshjörn BA, Sørensen B: Allograft vs. exposure in the treatment of scalds—a prospective randomized controlled clinical study. Burns Incl Therm Inj 1989 Feb;15(1):1–3

Leicht P, Slim E, Sørensen B: Treatment of donor sites—Duoderm or Omiderm? Burns Incl Therm Inj 1989 Feb;15(1):7–10

Leicht P see Slim E

Leicht P see Steen J

Leicht S, Youngberg G, Modica L: Melkersson-Rosenthal syndrome: elevations in serum angiotensin converting enzyme and results of treatment with methotrexate. South Med J 1989 Jan;82(1):74–6

Leicht SS, Youngberg GA: Cutaneous larva migrans. Am Fam Physician 1987 Jun;35(6):163–8

Leicht SS see Youngberg GA

Leichter D, Daullo P Jr, Boyden P, Rosen TS, Rosen MR: A canine model of torsades de pointes. PACE 1988 Dec; 11(12):2235–45

Leichter H see Maasenbach M

Leichter HE see Sheth KJ

Leichter I, Simkin A, Margalies JY, Bivas A, Steinberg R, Giladi M, Milgrom C: Gain in mass density of bone following strenuous physical activity. J Orthop Res 1989; 7(1):86–90

Leichter I see Simkin A

Leichter J see Basu TK

Leichter J see Yamamoto M

Leichter S see King H

Leichtle R see Anger B

Leichtman AB, Strom TB: Therapeutic approach to renal transplantation: triple therapy and beyond. Transplant Proc 1988 Dec;20(6 Suppl 8):1–6 (13 ref.)

Leichtman AB, Sorrell KS, Wombolt DG, Hurwitz RL, Glickman MH: Duplex imaging of the renal transplant. Transplant Proc 1989 Aug;21(4):3607–10

Leichtman DA, LeBar WD: Clostridium tertium bacteremia in a leukemia patient [letter] Eur J Clin Microbiol Infect Dis 1989 Apr;8(4):314–5

Leichtman G see Glist T

Leichtman M: Evolving concepts of borderline personality disorders. Bull Menninger Clin 1989 May;53(3):229–49

Leichtner AM see Hyams JS

Leichtweiss HP see Hatano H

Leickly R see Dishr P

Leid M, Schimerlik MI, Murray TF: Agonist radioligand interactions with the solubilized porcine atrial A1 adenosine receptor. Mol Pharmacol 1989 Apr;35(4):450–7

Leid M, Franklin PH, Murray TF: Characterization of cardiac A1 adenosine receptors with the antagonist radioligand 8-cyclopentyl-1,3[3H]-dipropylxanthine. Proc West Pharmacol Soc 1988;31:103

Leid RW see Engien MD

Leid RW see Heidel JR

Leid RW see Laegreid WW

Leidel TI see Cleaton-Jones PE

Leidel S: Künftige Aufgabenschwerpunkte für Jugendärzte. Off Gesundheitswes 1988 Aug-Sep;50(8-9):469–73 (Eng. Abstr.) (Ger)

Leiden JM, Yang LH, Morle GD, June CH, Lindsten T, Thompson CB, Karpinski B: The 4F2 heavy chain gene: a molecular model of inducible gene expression in human T cells. J Autoimmun 1989 Jun;2 Suppl:67–79

Leiden JM, Karpinski BA, Gottschalk L, Kornbluth J: Susceptibility to natural killer cell-mediated cytolysis is independent of the level of target cell class I HLA expression. J Immunol 1989 Mar 15;142(6):2140–7

Leiden JM see Gottesdiener KM

Leiden JM see Ho IC

Leiden JM see June CH

Leiden JM see Karpinski BA

Leiden JM see Lindsten T

Leiden JM see Parmacek MS

Leiden JM see Thompson CB

Leidenberger FA see Mukhopadhyay AK

Leidenheimer NJ, Schechter MD: Discriminative stimulus properties of CGS 9896: interactions within the GABA/benzodiazepine receptor complex. Pharmacol Biochem Behav 1988 Oct;31(2):249–54

Leidenheimer NJ, Schechter MD: Discriminative stimulus control by the anxiogenic beta-carboline FG 7142: generalization to a physiological stressor. Pharmacol Biochem Behav 1988 Jun;30(2):351–5

Leider AS, Jonker LA, Cook HE: Multicentric familial squamous odontogenic tumor. Oral Surg Oral Med Oral Pathol 1989 Aug;68(2):175–81 (25 ref.)

Leider H, Zigelman R, Burg F: Using an organizational development strategy to improve residency training. Acad Med 1989 Jul;64(7):415–6

Leider J see Vlasak R

Leiderer P see Vollrath L

Leiderman I see Levine B

Leiderman IZ see Moscovitz HC

Leiderman LJ, Dennis VW: Mycoplasma provides for the spreading of opossum kidney cells in a serum-free, defined medium. In Vitro Cell Dev Biol 1989 Jul;25(7):655–8

Leidi-ieer PC Jr see Bope ET

Leidig E: Pulsed Doppler ultrasound blood flow measurements in the superior mesenteric artery of the newborn. Pediatr Radiol 1989;19(3):169–72

Leidig E: Doppler analysis of superior mesenteric artery blood flow in preterm infants. Arch Dis Child 1989 Apr; 64(4):476–80

Leidig E: Sonographie der Nebennieren-Erkrankungen des Neugeborenen. Ultraschall Med 1988 Aug;9(4):155–62 (Eng. Abstr.) (Ger)

Leidig G see Minne HW

Leidig P, Baum HP, Krakamp B, Finke K, Bönner G: Angiotensin-converting-Enzym und 1,25-Dihydroxy-Vitamin D3 bei unklarer Hypercalcämie. Dtsch Med Wochenschr 1988 Dec 23;113(51-52):2003–6 (Eng. Abstr.) (Ger)

Leidig P see Krakamp B

Leidl W see Will K

(Leidy J), Conlogue G, Schlenk M, Cerrone F, Ogden J: Dr. Leidy's soap lady: imaging the past. Radiol Technol 1989 May-Jun;60(5):411–5

Leidy JW Jr see Chertow BS

Leidy MK see Walberg JL

Leier CV, Unverferth DV: Medical therapy of end-stage congestive and ischemic cardiomyopathy. Cardiovasc Clin 1988;19(1):243–51 (26 ref.)

Leier CV, Binkley PF, Starling RC, Huss-Randolph P: Disparity between improvement in left ventricular function and changes in clinical status and exercise capacity during chronic enoximone therapy. Am Heart J 1989 May; 117(5):1092–8

Leier CV see Binkley PF

Leier CV see Haas GJ

Leier CV see Kowey PR

Leier CV see Nicolozakes AW

Leier CV see Ralston MA

Leier CV see Scott MJ

Leif J see Ohta M

Leifer CE, Matus RE: Canine lymphoma: clinical considerations. Semin Vet Med Surg (Small Anim) 1986 Feb;1(1):43–50 (65 ref.)

Leifer CE see Brooks MB

Leifer L see Hammel J

Leiferman KM, Norris PG, Murphy GM, Hawk JL, Winkelmann RK: Evidence for eosinophil degranulation with deposition of granule major basic protein in solar urticaria. J Am Acad Dermatol 1989 Jul;21(1):75–80

Leiferman KM see Gibson LE

Leiferman KM see Gleich GJ

Leiferman KM see Ishizaka T

Leiferman KM see Scheman AJ

Leiferman KM see Wolf C

Leifheit HJ, Cleve H: Analysis of the genetic polymorphism of coagulation factor XIIIB (FXIIIB) by isoelectric focusing. Electrophoresis 1988 Aug;9(8):426–9

Leifheit SH see Ollivescia-Yurvati AH

Leifur R see Kaduce TL

Leigh BC: Attitudes and expectancies as predictors of drinking habits: a comparison of three scales. J Stud Alcohol 1989 Sep;50(5):432–40

Leigh BC: In search of the Seven Dwarves: issues of measurement and meaning in alcohol expectancy research. Psychol Bull 1989 May;105(3):361–73 (95 ref.)

Leigh BC: Confirmatory factor analysis of alcohol expectancy scales. J Stud Alcohol 1989 May;50(3):268–77

Leigh CM see Breed WG

Leigh DA: Use of quinolones in general practice. J Antimicrob Chemother 1988 Sep;22(3):269–71

Leigh DA: Economic implications of oral treatment replacing parenteral therapy in antimicrobial chemotherapy. Chemioterapia 1988 Dec;7(6):400–5

Leigh DA, Walsh B, Harris K, Hancock P, Travers G: Pharmacokinetics of ofloxacin and the effect on the faecal flora of healthy volunteers. J Antimicrob Chemother 1988 Sep;22 Suppl C:115–25

Leigh DA: Determination of serum and bone concentrations of cephradine and cefuroxime by HPLC in patients undergoing hip and knee joint replacement surgery. J Antimicrob Chemother 1989 Jun;23(6):877–83

Leigh DA, Joy GE, Tait S, Harris K, Walsh B: Treatment of acute uncomplicated urinary tract infections with single daily doses of cefuroxime axetil. J Antimicrob Chemother 1989 Feb;23(2):267–73

Leigh DA see Farrar NA

Leigh G, Marsden RA, Wojnarowska F: Linear IgA dermatosis with severe arthralgia. Br J Dermatol 1988 Dec; 119(6):789–92

Leigh G see Sanchez-Craig M

Leigh GJ see Gemoets JP

Leigh H: Multidisciplinary teams in consultation-liaison psychiatry: the Yale model. Psychother Psychosom 1987; 48(1-4):83–9

Leigh H see Jamner LD

Leigh I see Brain A

Leigh I see Gao Z

Leigh I see Phillips T

Leigh IM see Barker JN

Leigh IM see Broers JL

Leigh IM see Kirkham N

Leigh IM see Mayou SC

Leigh IM see Ryle CM

Leigh IM see Salisbury JA

Leigh IM see Stasiak PC

Leigh IM see Tatnall FM

Leigh IM see Wetzels RH

Leigh IW, Robins CJ, Welkowitz J: Modification of the Beck Depression Inventory for use with a deaf population. J Clin Psychol 1988 Sep;44(5):728–32

Leigh J: Arterial PCO2 stimulus in transient CO2 tests of peripheral chemoreceptor function [letter] J Appl Physiol 1989 Feb;66(2):1013–4

Leigh J, Griffits RK, Ellis CG: Respiratory enthalpy changes in mine rescue workers exercising under heat stress. J Appl Physiol 1988 Dec;65(6):2714–9

Leigh J see Wilton NC

Leigh JA see Cangelosi GA

Leigh JA see Hill AW

Leigh JA see Zhan HJ

Leigh JE see Laurie JA

Leigh JP: Firm size and occupational injury and illness incidence rates in manufacturing industries. J Community Health 1989 Spring;14(1):44–52

Leigh JP: Cigarette taxes—regressive or progressive? [letter] West J Med 1989 Apr;150(4):467

Leigh JP, Berger MC: Effects of smoking and being overweight on current earnings. Am J Prev Med 1989 Jan-Feb;5(1):8–14

Leigh JP, Frank AL: Gas taxes and motor vehicle fatalities. J Health Polit Policy Law 1988 Winter;13(4):723–34

Leigh JS Jr see Argov Z

Leigh JS Jr see Eleff SM

Leigh JS Jr see Spencer RG

Leigh MW see Carson JL

Leigh N see Francis DA

Leigh PN, Dodson A, Swash M, Brion JP, Anderton BH: Cytoskeletal abnormalities in motor neuron disease. An immunocytochemical study. Brain 1989 Apr;112 (Pt 2):521–35

Leigh PN, Anderton BH, Dodson A, Gallo JM, Swash M, Power DM: Ubiquitin deposits in anterior horn cells in motor neurone disease. Neurosci Lett 1988 Nov 11; 93(2-3):197–203

Leigh RA see Bennett AB

Leigh RJ, Thurston SE, Tomsak RL, Grossman GE, Lanska

DJ: Effect of monocular visual loss upon stability of gaze. Invest Ophthalmol Vis Sci 1989 Feb;30(2):288–92
Leigh RJ, Maas EF, Grossman GE, Robinson DA: Visual cancellation of the torsional vestibulo–ocular reflex in humans. Exp Brain Res 1989;75(2):221–6
Leigh RJ see **Grossman GE**
Leigh RJ see **Huebner WP**
Leigh RJ see **Weissman BM**
Leigh SA see **Loescher LJ**
Leigh SA see **Welch–McCaffrey D**
Leigh SE see **Rees M**
Leigh TJ, Bird HA, Hindmarch I, Constable PD, Wright V: Factor analysis of the St. Mary's Hospital Sleep Questionnaire. Sleep 1988 Oct;11(5):448–53
Leigh TR, Parsons P, Hume C, Husain OA, Gazzard B, Collins JV: Sputum induction for diagnosis of Pneumocystis carinii pneumonia. Lancet 1989 Jul 22;2(8656):205–6
Leigh V, Smolski S: Age and health perceptions of psychogeriatric patients. Psychother Psychosom 1987; 47(3–4):197–203
Leigheb G see **Mousini A**
Leighfield M see **Crawford MA**
Leight GS see **Baker ME**
Leight GS see **Kissel LB**
Leight GS see **Ljung BM**
Leight GS Jr see **Burton GV**
Leighton AH see **Murphy JM**
Leighton AT Jr see **Gill DJ**
Leighton AT Jr see **Levenick CK**
Leighton B, Blomstrand E, Challiss RA, Lozeman FJ, Parry–Billings M, Dimitriadis GD, Newsholme EA: Acute and chronic effects of strenuous exercise on glucose metabolism in isolated, incubated soleus muscle of exercise–trained rats. Acta Physiol Scand 1989 Jun; 136(2):177–84
Leighton B, Foot EA, Cooper GG, King JM: Calcitonin gene–related peptide–1 (CGRP–1) is a potent regulator of glycogen metabolism in rat skeletal muscle. FEBS Lett 1989 Jun 5;249(2):357–61
Leighton B, Cooper GJ: Pancreatic amylin and calcitonin gene–related peptide cause resistance to insulin in skeletal muscle in vitro. Nature 1988 Oct 13;335(6191):632–5
Leighton B, Dimitriadis GD, Parry–Billings M, Lozeman FJ, Newsholme EA: Effects of aging on the responsiveness and sensitivity of glucose metabolism to insulin in the incubated soleus muscle isolated from Sprague–Dawley and Wistar rats. Biochem J 1989 Jul 15;261(2):383–7
Leighton B, Dimitriadis GD, Parry–Billings M, Bond J, de Vasconcelos PR, Newsholme EA: Effects of insulin on glucose metabolism in skeletal muscle from septic and endotoxaemic rats. Clin Sci 1989 Jul;77(1):61–7
Leighton B see **Cooper GJ**
Leighton B see **Dimitriadis GD**
Leighton B see **Parry–Billings M**
Leighton BL, DeSimone CA, Norris MC, Ben–David B: Intrathecal narcotics for labor revisited: the combination of fentanyl and morphine intrathecally provides rapid onset of profound, prolonged analgesia. Anesth Analg 1989 Jul; 69(1):122–5
Leighton BL, DeSimone CA, Norris MC, Chayen B: Isoproterenol is an effective marker of intravenous injection in laboring women. Anesthesiology 1989 Aug;71(2):206–9
Leighton BL: A greengrocer's model of the epidural space [letter] Anesthesiology 1989 Feb;70(2):368–9
Leighton BL see **DeSimone CA**
Leighton BL see **Epstein RH**
Leighton BL see **Norris MC**
Leighton DM, de Campo M: CT invertograms. Pediatr Radiol 1989;19(3):176–8
Leighton DM, de Campo M: Uses of direct coronal pelvic CT. Australas Radiol 1989 May;33(2):157–9
Leighton DM, de Campo JF, Matthews R, Sephton RG: Dual energy CT estimation of liver iron content in thalassaemic children. Australas Radiol 1988 May;32(2):214–9
Leighton DM, Mayne V: Obstruction in the refluxing urinary tract—a common phenomenon. Clin Radiol 1989 May; 40(3):271–3
Leighton EA, Murrell KD, Gasbarre LC: Evidence for genetic control of nematode egg–shedding rates in calves. J Parasitol 1989 Aug;75(4):498–504
Leighton EA see **Murrell KD**
Leighton F, Bergseth S, Rørtveit T, Christiansen EN, Bremer J: Free acetate production by rat hepatocytes during peroxisomal fatty acid and dicarboxylic acid oxidation. J Biol Chem 1989 Jun 25;264(18):10347–50
Leighton F see **del Valle R**
Leighton FA, Gajadhar AA: Eimeria fraterculae sp. n. in the kidneys of Atlantic puffins (Fratercula arctica) from Newfoundland, Canada: species description and lesions. J Wildl Dis 1986 Oct;22(4):520–6
Leighton FA: Acute oral toxicity of dibenzothiophene for male CD–1 mice: LD50, lesions, and the effect of preinduction of mixed–function oxidases. Fundam Appl Toxicol 1989 May;12(4):787–92
Leighton FA see **Couillard CM**
Leighton FA see **Durham PJ**
Leighton GE, Hill RG, Hughes J: The effects of the kappa agonist PD–117302 on feeding behaviour in obese and lean Zucker rats. Pharmacol Biochem Behav 1988 Oct; 31(2):425–9
Leighton GE, Hill RG, Hughes J: Effects of 5–HT and alpha 1 adrenoceptor antagonists on kappa opioid–induced sedation. Pharmacol Biochem Behav 1988 Dec; 31(4):899–904
Leighton GE, Griesbacher T, Hill RG, Hughes J: Antagonism of central and peripheral anorectic effects of caerulein by L–364,718. Eur J Pharmacol 1989 Feb 28;161(2–3):255–8
Leighton GE, Hill RG, Hughes J: Intrathecal injection of a kappa opioid agonist produces hyperalgesia in the guinea pig. Eur J Pharmacol 1988 Nov 22;157(2–3):241–2
Leighton GE see **Griesbacher T**
Leighton GE see **Hewson G**
Leighton HJ see **James MK**
Leighton HJ see **Ramagopal MV**
Leighton J: Reconstitution of the malignant phenotype of genitourinary cancer in gradient culture. In Vitro Cell Dev Biol 1989 May;25(5):466–70
Leighton JK see **Davis RA**
Leighton JK see **Lee LY**
Leighton LS see **Agarwal N**
Leighton T see **Nguyen T**
Leighton T see **Nishi K**
Leiguarda R, Starkstein S, Berthier M: Anterior callosal haemorrhage. A partial interhemispheric disconnection syndrome. Brain 1989 Aug;112 (Pt 4):1019–37
Leiguarda R, Michell F, Fernández Pardal M: Lisuride en la enfermedad de Parkinson. Medicina (B Aires) 1985; 45(1):29–34 (Eng. Abstr.) **(Spa)**
Leiguarda R see **Starkstein SE**
Leijala M, Holmberg C, Salmela K, Höckerstedt K, Ahonen J: Lasten elintensiirrot. Duodecim 1989;105(9):807–10 **(Fin)**
Leijd B see **Angelin B**
Leijendekker WJ, Edauw P, van Hardeveld C, Simonides WS: Phosphorylase a formation in protein–glycogen particles isolated from fast–twitch muscle of euthyroid and hypothyroid rats. Arch Biochem Biophys 1989 Oct; 274(1):120–9
Leijh PC see **Buisman HP**
Leijh PC see **Gorter A**
Leijh PC see **van den Broek PJ**
Leijh PC see **van 't Wout JW**
Leijh PC see **van Zwet TL**
Leijnse B see **Boerma GJ**
Leijnse BL see **van Kreel BK**
Leijon G, Boivie J: Central post–stroke pain—the effect of high and low frequency TENS. Pain 1989 Aug; 38(2):187–91
Leijon G, Boivie J, Johansson I: Central post–stroke pain—neurological symptoms and pain characteristics. Pain 1989 Jan;36(1):13–25
Leijon G, Boivie J: Central post–stroke pain—a controlled trial of amitriptyline and carbamazepine. Pain 1989 Jan; 36(1):27–36
Leijon G see **Boivie J**
Leijon I see **Kjellman NI**
Leijon I see **Otamiri G**
Leijonmarck CE see **Törngren S**
Leijonmarck M see **Aqvist J**
Leikauf GD, Leming LM, O'Donnell JR, Doupnik CA: Bronchial responsiveness and inflammation in guinea pigs exposed to acrolein. J Appl Physiol 1989 Jan;66(1):171–8
Leikauf GD, Doupnik CA, Leming LM, Wey HE: Sulfidopeptide leukotrienes mediate acrolein–induced bronchial hyperresponsiveness. J Appl Physiol 1989 Apr; 66(4):1838–45
Leiken AM see **Sexton TR**
Leiker M, Hailey BJ: A link between hostility and disease: poor health habits? Behav Med 1988 Fall;14(3):129–33
Leiker TL: The role of the addictions nurse specialist in a general hospital setting. Nurs Clin North Am 1989 Mar; 24(1):137–49
Leikin AI, Brenner RR: Fatty acid desaturase activities are modulated by phytosterol incorporation in microsomes. Biochim Biophys Acta 1989 Sep 25;1005(2):187–91
Leikin AI, Brenner RR: In vivo cholesterol removal from liver microsomes induces changes in fatty acid desaturase activities. Biochim Biophys Acta 1988 Nov 25;963(2):311–9
Leikin AI, Brenner RR: Microsomal delta 5 desaturation of eicosa–8,11,14–trienoic acid is activated by a cytosolic fraction. Lipids 1989 Feb;24(2):101–4
Leikin J see **Neifeld GL**
Leikin JB see **Lebby TI**
Leikin JB see **Marra–Simon PA**
Leikin JB see **Sabo D**
Leikin JB see **Shapiro AB**
Leikin L, Firestone P, McGrath P: Physical symptom reporting in type A and type B children. J Consult Clin Psychol 1988 Oct;56(5):721–6
Leikin S: When parents demand treatment. Pediatr Ann 1989 Apr;18(4):266–8
Leikin S: A proposal concerning decisions to forgo life–sustaining treatment for young people. J Pediatr 1989 Jul;115(1):17–22
Leikin SL, Gallagher D, Kinney TR, Sloane D, Klug P, Rida W: Mortality in children and adolescents with sickle cell disease. Cooperative Study of Sickle Cell Disease. Pediatrics 1989 Sep;84(3):500–8
Leikin SL see **Miller DR**
Leikin IuA see **Chekhonin VP**
Leikina ES: Seroépidemiologicheskie issledovaniia pri gel'mintozakh. Med Parazitol (Mosk) 1989 Mar–Apr; (2):3–8 (18 ref.) (Eng. Abstr.) **(Rus)**
Leikina MI, Drachuk LP, Poliakova IA: Osobennosti izmenenii ul'trastruktury opukholevykh kletok v kul'ture tkanei pri deistvii ingibitorov énergeticheskogo metabolizma. Tsitol Genet 1989 Jan–Feb;23(1):7–8 (Eng. Abstr.) **(Rus)**
Leikina MI see **Litinskaia LL**
Leikola J: Transfusion transmitted infectious agents, excluding hepatitis and human immunodeficiency viruses. Acta Anaesthesiol Scand Suppl 1988;89:20–5 (37 ref.)
Leikola J see **Huttunen NP**
Leikola J see **Koistinen V**
Leikola J see **Koskenvuo M**
Leikola–Pelho T see **Haikala H**
Leiman BC see **Stanley TH**
Leiman G, Leibowitz CB, Dunbar F: Fine–needle aspiration of the liver: out of the ivory tower and into the community. Diagn Cytopathol 1989;5(1):35–9
Leiman G see **Dunbar F**
Leiman G see **Mair S**
Leiman SJ see **Krakoff LR**
Leiman VA see **Chaleuko VV**
Leiman VA see **Krylenkov VA**
Leimann Patt HO: The right and wrong stuff in civil aviation. Aviat Space Environ Med 1988 Oct;59(10):955–9
Leimann Patt HO, Baistrocchi RL, Moia PI: Neuropsychiatric observations of proprioceptive sensitivity in motion sickness susceptibility. Aviat Space Environ Med 1988 Nov;59(11 Pt 1):1083–8
Leimbach WN Jr, Hagan AD, Vaughan HL, Sonnenschein RC, McCoy JD, Basta LL: Cost and efficacy of intravenous streptokinase plus PTCA for acute myocardial infarction when therapy is initiated in community hospitals. Clin Cardiol 1988 Nov;11(11):731–8
Leimeister–Wächter M, Chakraborty T: Detection of listeriolysin, the thiol–dependent hemolysin in Listeria monocytogenes, Listeria ivanovii, and Listeria seeligeri. Infect Immun 1989 Aug;57(8):2350–7
Leimeister–Wächter M see **Gilmore MS**
Leimeister–Wächter M see **Notermans S**
Leimenstoll G see **Konertz W**
Leimer R see **Kollaritsch H**
Leimer R see **Sarikhhuti B**
Leimgruber RM see **Wood DC**
Leimgruber RM see **Zupan AA**
Lein DH see **Concannon PW**
Lein DH Jr, Cleiland JA, Knowles CJ, Jackson JR: Comparison of effects of transcutaneous electrical nerve stimulation of auricular, somatic, and the combination of auricular and somatic acupuncture points on experimental pain threshold. Phys Ther 1989 Aug;69(8):671–8
Lein PJ see **Kung MP**
Leinart AS see **Cousins RJ**
Leinbach A see **Miller SM**
Leinbach MD see **Fagot BI**
Leinbach RC see **Gimple LW**
Leinbach RC see **Jang IK**
Leinbach RC see **Yasuda T**
Leinbach RM: Practitioner perceived needs as the basis for university gerontology programming. Gerontol Geriatr Educ 1987–88;8(1–2):77–91
Leinbach SS, Heath LS: Characterization of the single–stranded DNA–binding domain of the herpes simplex virus protein ICP8. Biochim Biophys Acta 1989 Aug 14;1008(3):281–6
Leinberger H see **Eisiger W**
Leinberger R see **Bais R**
Leinders T see **de Weille JR**
Leinedecker T see **Matteson SR**
Leinemann D see **Lellé RJ**
Leiner MA see **Tikk AA**
Leiner MJ see **Trettnak W**
Leineweber M see **Preibisch G**
Leinfelder KF: Posterior composite resins. J Am Dent Assoc 1988 Sep;117(4):21E–26E (30 ref.)
Leinfelder KF, Osborne JW: Clinical behavior of composite resins. J Biomater Appl 1987 Jan;1(3):327–35 (14 ref.)
Leinfelder KF, Isenberg BP, Essig ME: A new method for generating ceramic restorations: a CAD–CAM system. J Am Dent Assoc 1989 Jun;118(6):703–7
Leinfelder KF see **Ratanaprideikul K**
Leinfelder W, Stadtman TC, Böck A: Occurrence in vivo of selenocysteyl–tRNA(SERUCA) in Escherichia coli. Effect of sel mutations. J Biol Chem 1989 Jun 15;264(17):9720–3
Leinfelder W see **Heider J**
Leinhardt DJ, Smart PJ, Howat JM: Jejunal carcinoma associated with non–absorbable suture material. Postgrad Med J 1988 Sep;64(755):716–7
Leinhos G see **Eggert–Kruse W**
Leinikki P see **Hukkanen V**
Leinikki P see **Hyöty H**
Leinikki P see **Karhunen PJ**
Leinikki P see **Leinonen M**
Leinikki P see **Leinonen T**
Leinikki P see **Pönkä A**
Leinikki P see **Räsänen L**
Leininger J see **Kari FW**
Leininger JR see **Penaredondo MV**
Leino E see **Lindgren KA**
Leino EV see **Livson N**
Leino EV see **Temple MT**
Leino M see **Kari E**
Leino P, Hasan J, Karppi SL: Occupational class, physical workload, and musculoskeletal morbidity in the

engineering industry. Br J Ind Med 1988 Oct;45(10):672–81
Leino R see **Kalimo K**
Leino R see **Nurmi H**
Leino R see **Seppi E**
Leino T see **Lehtinen T**
Leino-Kilpi H: Learning to care—a qualitative perspective of student evaluation. J Nurs Educ 1989 Feb;28(2):61–6
Leino-Kilpi H, Tuomasin U: Research ethics and nursing science: an empirical example. J Adv Nurs 1989 Jun; 14(6):451–8
Leinonen A see **Kairaluoma MI**
Leinonen A see **Lepojärvi M**
Leinonen A see **Pälviänsalo M**
Leinonen AS see **Sinfuoto TM**
Leinonen H: Verenpainelääkkeet ja fyysinen suorituskyky. Duodecim 1989;105(16):1454–9 (31 ref.) **(Fin)**
Leinonen H see **Mäki T**
Leinonen L, Joutsiniemi SL: Auditory evoked potentials and magnetic fields in patients with lesions of the auditory cortex. Acta Neurol Scand 1989 Apr;79(4):316–25
Leinonen L see **Heavner JE**
Leinonen M see **Salkku P**
Leinonen M see **Saukkonen K**
Leinonen P, Siegberg R, Kahri A, Heikkilä P: Menopaussin jälkeinen virilismi. Duodecim 1989;105(10):933–40 **(Fin)**
Leinonen P, Somer T: Kevytketjumyelooma ja nonsekretorinen myelooma—diagnostiikan ja paraproteiini-seurannan ongelmia. Duodecim 1988; 104(18):1466–70 (21 ref.) **(Fin)**
Leinonen P, Sane T, Välimäki M, Pelkonen R: Hyperkalemia—diabetespotilaan verenpainetaudin hoidossa piilevä vaara. Duodecim 1988;104(19):1537–40 **(Fin)**
Leinonen P: Kalsium ja verenpaine. Duodecim 1989; 105(16):1351–4 (23 ref.) **(Fin)**
Leinonen P see **Lipsanen V**
Leinot M see **Mousseyi Z**
Leinov VIa, Avrutskii MIa, Petrov OV, Borisov VV: Izmeneniia surfaktantnoi sistemy legkikh pri operatsiiakh na serdtse v usloviiakh iskusstvennogo krovoobrashcheniia i gipotermii. Anesteziol Reanimatol 1988 May–Jun;(3):17–9 (Eng. Abstr.) **(Rus)**
Leinsinger G, Schmiedek P, Kreisig T, Einhäupl K, Bauer W, Moser E: 133Xe-DSPECT: Bedeutung der zerebrovaskulären Reservekapazität für Diagnostik und Therapie der chronischen zerebralen Ischämie. Nuklearmedizin 1988 Aug;27(4):127–34 (Eng. Abstr.) **(Ger)**
Leinsinger G see **Krieg JC**
Leinsinger G see **Scheidhauer K**
Leinster SJ see **Campbell IR**
Leinster SJ see **Copeland GP**
Leinster SJ see **Holt S**
Leinster SJ see **al-Sumidaie AM**
Leinwand LA see **Deka N**
Leinwand LA see **Eghbali M**
Leinwand LA see **Feghali R**
Leinwand LA see **Karsch-Mizrachi I**
Leinwand LA see **McNally EM**
Leinweber B see **Grün M**
Leinweber L see **Streuli HK**
Leinzinger EP: Anderung der Strömungsverhältnisse in den Wirbelschlagadern bei Kopf–Hals–Bewegungen. Beitr Gerichtl Med 1988;46:451–69 (Eng. Abstr.) **(Ger)**
Leipälä JA, Takala TE, Ruskoaho H, Myllylä R, Kainulainen H, Hassinen IE, Anttinen H, Vihko V: Transmural distribution of biochemical markers of total protein and collagen synthesis, myocardial contraction speed and capillary density in the rat left ventricle in angiotensin II–induced hypertension. Acta Physiol Scand 1988 Jul; 133(3):325–33
Leipälä JA, Virtanen P, Ruskoaho HJ, Hassinen IE, Takala TE: Transmural distribution of left ventricular glucose uptake in spontaneously hypertensive rats during rest and exercise. Acta Physiol Scand 1989 Apr;135(4):435–42
Leipe S, Straube W, Loh M, Droese B: Schwangerschaftsaussage durch Nachweis des frühschwangerschaftsassoziierten Proteins (early pregnancy associated protein, EPAP). Zentralbl Gynakol 1988;110(17):1059–64 (Eng. Abstr.) **(Ger)**
Leipe S, Meisel P, Jährig D, Mehrig W: Phagozytoseaktivität neutrophiler Granulozyten bei neonataler Hyperbilirubinämie vor und nach Phototherapie. Padiatr Grenzgeb 1988;27(5):347–58 (Eng. Abstr.) **(Ger)**
Leipe S see **Straube W**
Leiper AD, Stanhope R, Preece MA, Grant DB, Chessells JM: Precocious or early puberty and growth failure in girls treated for acute lymphoblastic leukaemia. Horm Res 1988; 30(2–3):72–6
Leiper AD see **Carter EP**
Leiper JB, Maughan RJ: Experimental models for the investigation of water and solute transport in man. Implications for oral rehydration solutions. Drugs 1988;36 Suppl 4:65–79 (85 ref.)
Leiper JB, Maughan RJ: Effect of bicarbonate or base precursor on water and solute absorption from a glucose–electrolyte solution in the human jejunum. Digestion 1988;41(1):39–45
Leiper JB see **Maughan RJ**
Leiper JM, Small M, Talwar D, Robb D, Lunan CB, MacCuish AC: Fetal glycaemic control and neonatal complications in diabetic pregnancy. Diabetes Res 1988 Jul;8(3):143–6
Leiper JM: Twelve tips for using a public address system. Med Teach 1988;10(3–4):273–6
Leipert KP see **Gottlob I**
Leipheimer RE see **Bittran D**
Leipheimer RE see **Sachs BD**
Leipner N, Schüller H, von Uexküll-Güldenband V, Schlolaut KH, Overlack A: Computertomographie und konventionelle Röntgendiagnostik bei interstitiellen Lungenerkrankungen. ROFO 1988 Nov;149(5):458–65 (Eng. Abstr.) **(Ger)**
Leipner N see **Schlolaut KH**
Leipnitz G, Köhler M, Pfadur G, Wenzel E: AIDS-related thrombocytopenia. Experience of a medium-term treatment with intravenous IgG in haemophilia B patients. Vox Sang 1989;56(1):57–8
Leipnitz G, Jung F, Lawall H, Kiesewetter H, Knoop U, Schöneberger HJ, Frank M, Hellstern P, Sitzmann FC, Wenzel E, et al: Platelet aggregation, rheological parameters and blood glucose profiles in diabetic children (type I) treated with human and porcine insulin. Folia Haematol (Leipz) 1988;115(3):366–70
Leipnitz G see **Kiesewetter H**
Leipnitz G see **Mörsdorf S**
Leipnitz G see **Scheffler P**
Leipold H see **Knowles K**
Leipold H see **Wagner SD**
Leipold HR, Goldberg RL, Lust G: Canine serum keratan sulfate and hyaluronate concentrations. Relationship to age and osteoarthritis. Arthritis Rheum 1989 Mar;32(3):312–21
Leipold HW see **Ayers JR**
Leipold HW see **Boero MJ**
Leipold HW see **Clem MF**
Leipold HW see **Cox JH**
Leipold HW see **el-Hamidi M**
Leipold HW see **Troyer D**
Leipoldt M see **Schmidtke J**
Leippe DM see **Colonno RJ**
Leipzig RM see **Reidenberg MM**
Leira HL see **Larsen F**
Leirer V see **Morrow D**
Leirer VO, Morrow DG, Pariante GM, Sheikh JI: Elders' nonadherence, its assessment, and computer assisted instruction for medication recall training. J Am Geriatr Soc 1988 Oct;36(10):877–84
Leirisalo-Repo M, Repo H: Phagocyte function in reactive arthritis. Scand J Rheumatol Suppl 1988;76:73–7 (34 ref.)
Leirisalo-Repo M see **Hannu TJ**
Leirisalo-Repo M see **Repo H**
Leirner AA, Moreira LF, Chagas AC, Cestari IA, Oshiro MS, Nakayama E, Luz PL, Stolf NA, Jatene AD: Biomechanical circulatory assistance. Importance of aerobic capacity of normal and conditioned skeletal muscles. ASAIO Trans 1988 Jul–Sep;34(3):716–20
Leiro J, Santamarina MT, Sernández L, Sanmartin ML, Ubeira FM: The effect of cyclosporine A on murine trichinellosis. Parasitol Res 1989;75(4):330–2
Leiro J see **Santamarina MT**
Leis HJ, Gleispach H, Nitsche V, Malle E: Femtomole analysis of diclofenac in human plasma by gas chromatography/negative ion chemical ionization mass spectrometry using (18O2) diclofenac as internal standard. Biomed Environ Mass Spectrom 1988 Dec;17(6):437–41
Leis HJ, Gleispach H, Malle E, Nitsche V: Femtomole analysis of diclofenac in human plasma by gas chromatography/negative ion chemical ionization/mass spectrometry using (18O2)diclofenac as internal standard. Biomed Environ Mass Spectrom 1988 Oct;17(4):307–10
Leis HJ see **Klaushofer K**
Leis HJ see **Malle E**
Leis J, Phillips N, Fu X, Tuazon PT, Traugh JA: Phosphorylation of avian retrovirus matrix protein by Ca2+/phospholipid–dependent protein kinase. Eur J Biochem 1989 Feb 1;179(2):415–22
Leis J see **Jentoft JE**
Leis J see **Kotler M**
Leis J see **Miller M**
Leis J see **Weber IT**
Leis R: OGT test nach der Geburt von makrosomalen Kindern. Zentralbl Gynakol 1989;111(6):411–2 **(Ger)**
Leis Trabazo R see **Bautista Casanovas A**
Leisch F: Koronararterienspasmus mit anaphylaktoidem Schock durch niedermolekulares Dextran. Dtsch Med Wochenschr 1989 Jun 30;114(26):1027–9 (Eng. Abstr.) **(Ger)**
Leisch F, Schützenberger W, Kerschner K, Herbinger W: Ischämiereaktion bei der koronaren Angioplastie (PTCA) als Voraussetzung für Verbesserungen der linksventrikulären Funktion nach intravenöser Thrombolyse beim akuten Myokardinfarkt. Z Kardiol 1988 Sep;77(9):566–72 (Eng. Abstr.) **(Ger)**
Leisch F, Schützenberger W, Kerschner K, Hofmann R, Herbinger W: Incidence of spontaneous and provoked coronary spasms after percutaneous transluminal coronary angioplasty. Int J Cardiol 1988 Oct;21(1):11–9
Leisch F see **Fridrik MA**
Leischner R see **Jandreski MA**
Leisen JC see **Katz ME**
Leisen JC see **Lang DM**
Leiser M, Sherwood LM: Calcium-binding proteins in the parathyroid gland. Detailed studies of parathyroid secretory protein. J Biol Chem 1989 Feb 15; 264(5):2792–800
Leiser M see **Veldt I**
Leiser R, Zimmermann W, Sidler X, Christen A: Normal-zyklische Erscheinungen im Endometrium und am Ovar des Schweines. Tierarztl Prax 1988;16(3):261–80 (Eng. Abstr.) **(Ger)**
Leiser R, Denker HW: The dynamic structure of rabbit blastocyst coverings. II. Ultrastructural evidence for a role of the trophoblast in neozona formation. Anat Embryol (Berl) 1988;179(2):129–34
Leiser R, Dantzer V, Kaufmann P: Combined microcorrosion casts of maternal and fetal placental vasculature. A new method of characterizing different placental types. Prog Clin Biol Res 1989;296:421–33
Leiser R see **Winterhager E**
Leisering W see **Basche S**
Leishman D, Ancill R, Macewan W: Sleep disturbance in cognitively impaired elderly person [letter] Am J Psychiatry 1989 Aug;146(8):1078–9
Leisinger T see **Egli C**
Leisinger T see **Gälli R**
Leisinger T see **Itoh Y**
Leisinger T see **Rechsteiner T**
Leisinger T see **Scholtz R**
Leisinger T see **Vander Wauven C**
Leisinger-Trigona MC see **Lipp HP**
Leisman G: Limb segment information transmission capacity. J Manipulative Physiol Ther 1989 Feb;12(1):3–9
Leisman G: Cybernetic model of psychophysiologic pathways: III. Clinical impairment of tension and kinesthesia. J Manipulative Physiol Ther 1989 Aug; 12(4):275–80
Leisman G: Cybernetic model of psychophysiologic pathways: II. Consciousness of tension and kinesthesia. J Manipulative Physiol Ther 1989 Jun;12(3):174–91 (42 ref.)
Leisman G, Koch P: Cybernetic model of psychophysiological pathways: I. Control functions. J Manipulative Physiol Ther 1989 Apr;12(2):98–108 (37 ref.)
Leisman G, Shambaugh P, Ferentz AH: Somatosensory evoked potential changes during muscle testing. Int J Neurosci 1989 Mar;45(1–2):143–51
Leisner C see **Bolck M**
Leisola M see **Walther I**
Leisola MS, Schoemaker HE: Lignin degradation [letter] Trends Biochem Sci 1988 Mar;13(3):84
Leiss O see **Becker M**
Leisser A see **Berliner S**
Leisser A see **Delpre G**
Leissing NC, Story KO, Zaske D: Inline fluid dynamics in piggyback and manifold drug delivery systems. Am J Hosp Pharm 1989 Jan;46(1):89–97
Leissner A: "Schilf-Binsen-Kläranlagen" aus hygienischer Sicht. Off Gesundheitswes 1988 Nov;50(11):647–50 (Eng. Abstr.) **(Ger)**
Leissner K see **Dahlin LB**
Leissner P see **Larsson PG**
Leissner P see **Nydahl PA**
Leist T, Althage A, Haenseler E, Hengartner H, Zinkernagel RM: Major histocompatibility complex–linked susceptibility or resistance to disease caused by a noncytopathic virus varies with the disease parameter evaluated. J Exp Med 1989 Jul 1;170(1):269–77
Leist TP, Eppler M, Zinkernagel RM: Enhanced virus replication and inhibition of lymphocytic choriomeningitis virus disease in anti–gamma interferon–treated mice. J Virol 1989 Jun;63(6):2813–9
Leist TP, Kohler M, Eppler M, Zinkernagel RM: Effects of treatment with IL-2 receptor specific monoclonal antibody in mice. Inhibition of cytotoxic T cell responses but not of T help. J Immunol 1989 Jul 15;143(2):628–32
Leist TP see **Fontana A**
Leist TP see **Frei K**
Leistad Sandby E, Eide J, Fausa D, Voje J: Bøylebrudd/skivedislokasjon i en Björk–Shiley aortaklaffeprotese. Tidsskr Nor Laegeforen 1988 Sep 20; 108(26):2157–61 (Eng. Abstr.) **(Nor)**
Leisten L see **Kusche J**
Leister F see **Yolken R**
Leister K see **Laumas S**
Leister KJ, Schenerman MA, Racker E: Altered sensitivity of system A amino acid transport to ouabain in normal and transformed C3H–10T1/2 cells during the cell cycle. Proc Natl Acad Sci U S A 1989 Feb;86(3):783–6
Leisti J see **Rekilä AM**
Leisti J see **Santavuori P**
Leisti S see **Turpeinen M**
Leistner E see **Johanni M**
Leistner K: Occupational aspects of rheumatoid arthritis. Baillieres Clin Rheumatol 1989 Apr;3(1):211–8 (22 ref.)
Leistner S, Gütschow M, Wagner G, Grupe R, Böhme B: Einstufige Darstellung von zum Teil anellierten 2-Amino-thieno[2,3-d][1,3]thiazin-4-onen aus 2-Benzoylthioureido-thiophen-3-carbonsäureethylestern und deren Prüfung auf antiallergische Wirksamkeit. Pharmazie 1988 Jul;43(7):466–70 (Eng. Abstr.) **(Ger)**
Leistner S see **Hanfeld V**
Leitão A see **Baptista AP**
Leitao A see **Poiares Baptista A**
Leitão A see **Resina T**
Leitao JN see **Paiva T**
Leitão MC see **Cabral JE**
Leitão PA see **da Silva MV**

Leitch AG see **Allen MB**
Leitch AG see **Bradley BL**
Leitch AG see **Capewell S**
Leitch BL see **Conrad PA**
Leitch CA see **Bergmann BM**
Leitch D: Who should have their cholesterol concentration measured? What experts in the United Kingdom suggest. BMJ 1989 Jun 17;298(6688):1615–6 (16 ref.)
Leitch D, Bedford B: Cardiovascular risk factors [letter] BMJ 1988 Aug 20–27;297(6647):557–8
Leitch GJ: Cholera enterotoxin–induced mucus secretion and increase in the mucus blanket of the rabbit ileum in vivo. Infect Immun 1988 Nov;56(11):2871–5
Leitch GJ, Harris–Hooker SA, Udezuia IA: Movement of Entamoeba histolytica trophozoites in rat cecum and colon intact mucus blankets and harvested mucus gels. Am J Trop Med Hyg 1988 Sep;39(3):282–7
Leitch JW, Birbara T, Freedman B, Wilcox I, Harris PJ: Factors influencing the time from onset of chest pain to arrival at hospital. Med J Aust 1989 Jan 2;150(1):6–10
Leitch RA, Richards JC: Structure of the O–chain of the lipopolysaccharide of Pasteurella haemolytica serotype T3. Biochem Cell Biol 1988 Oct;66(10):1055–65
Leitch RA see **Richards JC**
Leitch RM: Robert M. Leitch, MD: 30 years with MSMS [interview by Judy Marr] Mich Med 1988 Sep;87(9):536–9
Leite A, Neto JA, Leyton JF, Crivellaro O, el–Dorry HA: Phosphofructokinase from bumblebee flight muscle. Molecular and catalytic properties and role of the enzyme in regulation of the fructose 6–phosphate/fructose 1,6–bisphosphate cycle. J Biol Chem 1988 Nov 25; 263(33):17527–33
Leite A see **el–Gogary S**
Leite AA see **Peixoto EC**
Leite AC see **Dacal AR**
Leite CM, Vassallo DV, Mill JG: The effect of verapamil on potentiated rest contractions in the rat ventricular myocardium. Braz J Med Biol Res 1988;21(4):859–62
Leite CM see **Abaurre PF**
Leite CM see **Mill JG**
Leite CQ see **Raddi MS**
Leite DS, Yano T, Pestana de Castro AF: Production, purification and partial characterization of a new adhesive factor (F42) produced by enterotoxigenic Escherichia coli isolated from pigs. Ann Inst Pasteur Microbiol 1988 May–Jun;139(3):295–306
Leite DS see **Yano T**
Leite E see **van Wirdum E**
Leite HF see **De Oliveira JA**
Leite JP, Collard JF, D'Halluin JC: The role of the two E1a mRNA products of subgroup B adenoviruses in the regulation of early promoters of subgroup C adenoviruses. Gene 1988 Sep 15;69(1):111–20
Leite K see **Jensen P**
Leite L see **Cotrim HP**
Leite LC, Augusto O: DNA alterations induced by the carbon–centered radical derived from the oxidation of 2–phenylethylhydrazine. Arch Biochem Biophys 1989 May 1;270(2):560–72
Leite LC see **Netto LE**
Leite ML see **de Lima e Costa MF**
Leite MO: Medida de paratormônio: valor clínico. AMB Rev Assoc Med Bras 1988 May–Jun;34(3):77–8 (Por)
Leite VH see **de Lana M**
Leite VH see **Lambertucci JR**
Leite–de–Moraes M do C see **Savino W**
Leitenberg H, Greenwald E, Tarran MJ: The relation between sexual activity among children during preadolescence and/or early adolescence and sexual behavior and sexual adjustment in young adulthood. Arch Sex Behav 1989 Aug; 18(4):299–313
Leitenberg H, Rosen JC: Cognitive–behavioral treatment of bulimia nervosa. Prog Behav Modif 1988;23:11–35 (63 ref.)
Leitenberg H, Rosen JC, Gross J, Nudelman S, Vara LS: Exposure plus response–prevention treatment of bulimia nervosa. J Consult Clin Psychol 1988 Aug;56(4):535–41
Leitenberg H see **Schneider MJ**
Leiter AB see **Kopin AS**
Leiter E see **Heyman J**
Leiter EH, Chapman HD, Coleman DL: The influence of genetic background on the expression of mutations at the diabetes locus in the mouse. V. Interaction between the db gene and hepatic sex steroid sulfotransferases correlates with gender–dependent susceptibility to hyperglycemia. Endocrinology 1989 Feb;124(2):912–22
Leiter EH: The genetics of diabetes susceptibility in mice. FASEB J 1989 Sep;3(11):2231–41 (74 ref.)
Leiter EH, Le PH, Prochazka M, Worthen SM, Huppi K: Genetic and environmental control of diabetes induction by multi–dose streptozotocin in two BALB/c substrains. Diabetes Res 1988 Sep;9(1):5–10
Leiter EH see **Prochazka M**
Leiter JC, Baker GL: Partitioning of ventilation between nose and mouth: the role of nasal resistance. Am J Orthod Dentofacial Orthop 1989 May;95(5):432–8
Leiter LA, Josse RG, West ML, Halperin ML: Severe metabolic acidosis induced in a patient during fasting by KCl administration. Clin Invest Med 1988 Aug; 11(4):266–70
Leiter LA see **Anderson GH**
Leiter LA see **Hrboticky N**
Leiter LA see **Yale JF**
Leitersdorf E, Hobbs HH, Fourie AM, Jacobs M, van der Westhuyzen DR, Coetzee GA: Deletion in the first cysteine–rich repeat of low density lipoprotein receptor impairs its transport but not lipoprotein binding in fibroblasts from a subject with familial hypercholesterolemia. Proc Natl Acad Sci U S A 1988 Nov;85(21):7912–6
Leitersdorf E, Van der Westhuyzen DR, Coetzee GA, Hobbs HH: Two common low density lipoprotein receptor gene mutations cause familial hypercholesterolemia in Afrikaners. J Clin Invest 1989 Sep;84(3):954–61
Leitersdorf E, Chakravarti A, Hobbs HH: Polymorphic DNA haplotypes at the LDL receptor locus. Am J Hum Genet 1989 Mar;44(3):409–21
Leitersdorf E see **Hobbs HH**
Leitgeb N, Weigl J, Marsoner H: Ultraschall–Hämolyse. Biomed Tech (Berlin) 1989 Jan–Feb;34(1–2):14–6 (Eng. Abstr.) (Ger)
Leith A see **Marko M**
Leith AG, Griffiths GD, Green MA: Quantification of ricin toxin using a highly sensitive avidin/biotin enzyme–linked immunosorbent assay. J Forensic Sci Soc 1988 Jul–Aug; 28(4):227–36
Leith DE see **Bassett RB**
Leith DE see **McCool FD**
Leith J see **Gyori I**
Leith JT, Michelson S, Glicksman AS: Competitive exclusion of clonal subpopulations in heterogeneous tumours after stromal injury. Br J Cancer 1989 Jan;59(1):22–7
Leith JT: Potentiation of X ray sensitivity by combinations of sodium butyrate and buthionine sulfoximine. Int J Radiat Oncol Biol Phys 1988 Oct;15(4):949–51
Leith JT see **Michelson S**
Leith KM, Hazen KC: Paraquat induced thiol modulation of Histoplasma capsulatum morphogenesis. Mycopathologia 1988 Jul;103(1):21–7
Leith MK see **Begleiter A**
Leith S see **Hopkins CS**
Leitha T, Jäger U, Schwarzinger I, Bettelheim P, Hinterberger W, Neumann E, Korninger C, Kyrle PA, Haas O, Schlappack O, et al: Hochdosiertes und mittelhochdosiertes Cytosinarabinosid zur Behandlung von sekundären Leukämien. Wien Klin Wochenschr 1988 Aug 5; 100(15):509–14 (Eng. Abstr.) (Ger)
Leitha T see **Minar E**
Leithauser KJ see **Ottmar MD**
Leithauser MT, Roerig DL, Winquist SM, Gee A, Okita RT, Masters BS: Omega–hydroxylation of prostaglandin E1 in the isolated perfused lungs of pregnant rabbits. Prostaglandins 1988 Dec;36(6):819–33
Leithauser MT see **Masters BS**
Leithiser RE Jr see **Glasier CM**
Leithiser RE Jr see **Seibert JJ**
Leithner N see **Böhmig HJ**
Leithy M see **Majeed SA**
Leiting B, Noegel A: Construction of an extrachromosomally replicating transformation vector for Dictyostelium discoideum. Plasmid 1988 Nov;20(3):241–8
Leiting B see **Tietze LF**
Leititis J see **Burghard R**
Leititis J see **Pflüger KH**
Leititis JU see **Burghard R**
Leititis JU see **Gordjani N**
Leititis JU see **Scholz K**
Leititis JU see **Zimmerhackl LB**
Leitman D see **Murad F**
Leitman DC see **Bennett BM**
Leitman IM, Paull DE, Shires GT 3d: Evaluation and management of massive lower gastrointestinal hemorrhage. Ann Surg 1989 Feb;209(2):175–80
Leitman PS see **Pahl MV**
Leitman SF, Klein HG, Melpolder JJ, Read EJ, Esteban JI, Leonard EM, Harvath L, Shih JW, Nealon R, Foy J, et al: Clinical implications of positive tests for antibodies to human immunodeficiency virus type 1 in asymptomatic blood donors. N Engl J Med 1989 Oct 5;321(14):917–24
Leitman SF, Smith JW, Gregg RE: Homozygous familial hypercholesterolemia. Selective removal of low–density lipoproteins by secondary membrane filtration. Transfusion 1989 May;29(4):341–6
Leitman SF see **Depalma L**
Leitman SF see **Klein HG**
Leitmann W see **Krapf F**
Leitmanová A see **Serseň F**
Leitner C see **Stoschitzky K**
Leitner C see **Watson PJ**
Leitner DS: Multisensory deficits in rats produced by acute exposure to cold swim stress. Behav Neurosci 1989 Feb; 103(1):151–7
Leitner DS: Inhibition of acoustic startle in the rat by a footshock prestimulus: effects of morphine and naloxone. Behav Neurosci 1988 Aug;102(4):526–33
Leitner DS see **Anday EK**
Leitner E see **Millesi W**
Leitner G see **Millner M**
Leitner H: Dreidimensionale Bestrahlungsplanung. Strahlenther Onkol 1989 Aug;165(8):599–603 (Eng. Abstr.) (Ger)
Leitner H, Hackl A, Gell G, Wagner M: EDV–gestützte Tumordokumentation, Nachsorge und Arztbriefschreibung für die Strahlentherapie. Strahlenther Onkol 1989 May; 165(5):369–74 (Eng. Abstr.) (Ger)
Leitner H see **Bertsch H**
Leitner J, Siegal A, Shacher D, Freund U: Spontaneous rupture of renal oncocytoma with acute abdomen. Case report. Acta Chir Scand 1988 Oct;154(10):611–3
Leitner J see **Klemen UM**
Leitner JW see **Draznin B**
Leitner L see **Egon N**
Leitner L see **Mayer KH**
Leitner L see **Mösenbacher A**
Leitner M see **Grosfeld H**
Leitner M see **Kobller D**
Leitner M see **McEwen J**
Leitner M see **Müller HJ**
Leitner MG see **Davis RH**
Leitner P see **Seidel M**
Leitner R, Kyrle P: Vorläufige Erfahrungen mit der Anwendung des Thrombelastographen in chirurgischen Belangen. Klin Med Osterr Z Wiss Prakt Med 1967; 22(12):559–63 (Ger)
Leitner WA: The case of Dr. Y. Ala Med 1989 Jan;58(7):9–10
Leitner WA: Relative value metaphysics. Ala Med 1988 Oct; 58(4):9–10, 12–3
Leitner WA: Who shall ration? Ala Med 1989 Mar;58(9):5–6, 8, 11
Leitner WA: A new reality. Ala Med 1988 Aug;58(2):11–2
Leitner WA: Massachusetts: omen or anomaly? Ala Med 1988 Jul;59(1):7–8, 12–3
Leitold B see **Kölbl S**
Leitold M see **Laufen H**
Leitold M see **Yeates RA**
Leitsmann H, Steudte E, Leitsmann M: Karzinom des transponierten Ovars nach Wertheimscher Operation. Z Arztl Fortbild (Jena) 1988;82(11):501–3 (Ger)
Leitsmann H, Leitsmann M: Schwangerschaftsabbruchtechniken. Zentralbl Gynakol 1988;110(23):1485–93 (26 ref.) (Eng. Abstr.) (Ger)
Leitsmann M see **Leitsmann H**
Leitz KH, Tsilimingas N, Güse HG, Meier P, Bachmann HJ: Unfall durch Ertrinken mit extremer Unterkühlung—Wiedererwärmung mittels extracorporaler Zirkulation. Chirurg 1989 May;60(5):352–5 (Eng. Abstr.) (Ger)
Leitz KH, Tsilimingas N, Oster H, Scherer HE, Hörmann E, Engel HJ: Koronarspasmus unmittelbar nach Koronarrevaskularisation. Z Kardiol 1988 Oct; 77(10):668–73 (Eng. Abstr.) (Ger)
Leitzmann C see **Harrarosngroj T**
Leiva GM see **Sierra R**
Leiva H see **Dragicevic JG**
Leiva J see **De Stefani E**
Leiva J see **Motles E**
Leiva J see **Oreggia F**
Leiva L see **Burrows R**
Leiva LE, Lammie PJ: Regulation of parasite antigen–induced T cell growth factor activity and proliferative responsiveness in Brugia pahangi–infected jirds. J Immunol 1989 Feb 15;142(4):1304–9
Leiva LE see **Lammie PJ**
Leiva LE see **Ruff AJ**
Leiva O see **Morales JM**
Leiva P see **Prat G**
Leiva TM see **Muzzo S**
Leiva Galvis O see **Calahorra Fernández FJ**
Leiva Santana C see **Palao Sánchez A**
Leivestad T, Gaudernack G, Halvorsen R, Thorsby E: A simple and sensitive bioassay for the detection of IL–2 activity. J Immunol Methods 1988 Nov 10;114(1–2):95–9
Leivestad T, Halvorsen R, Gaudernack G, Thorsby E: Ability of pure resting CD8+ human T cells to respond to alloantigen. Scand J Immunol 1989 May;29(5):543–53
Leivestad T see **Bjercke S**
Leivestad T see **Fauchald P**
Leivestad T see **Halvorsen R**
Leivestad T see **Nordal KP**
Leivo I, Laurila P, Wahlström T, Engvall E: Expression of merosin, a tissue–specific basement membrane protein, in the intermediate trophoblast cells of choriocarcinoma and placenta. Lab Invest 1989 Jun;60(6):783–90
Leivo PV see **Raunio RP**
Leivseth G, Torstensson J, Reikeras O: Effect of passive muscle stretching in osteoarthritis of the hip. Clin Sci 1989 Jan;76(1):113–7
Leixnering M, Moser KL, Poigenfürst J: Die Verwendung von Biofix C zur Stabilisierung von Innenknöchelfrakturen. Technik und Ergebnisse von 10 Operationen. Aktuel Traumatol 1989 Jun;19(3):113–5 (Eng. Abstr.) (Ger)
Leixnering M see **Schwarz N**
Leizer T, Hamilton JA: Plasminogen activator and prostaglandin E2 levels in human synovial fibroblasts. Differential stimulation by synovial activator and other cytokines. J Immunol 1989 Aug 1;143(3):971–8
Leizer T see **Butler DM**
Leizerowitz R see **Gazitt Y**
Leizerowitz R see **Polliack A**
Leizman DJ see **Strauss RH**
Leizorovicz A see **André–Fouët X**
Leizorovicz A see **Boissel JP**
Leizorovicz A see **Mercatello A**
Leizorovicz A see **Samama M**
Leja M see **Schiskel W**

Leja S see **Katz B**

Lejarcegui JA, Cot X, Lalila JM, Tarrats A, Davi E, Ausin J, Marquez M, Jou P, Gutx B, Gonzales-Merlo J, et al: Intraarterial infusion chemotherapy as a primary treatment in cancer of uterine cervix limited to the pelvis. Eur J Gynaecol Oncol 1988;9(5):403–9

Lejarraga H see **Ferraris JR**

Lejcsak B, Kafarski P, Zygmunt J: Inhibition of aminopeptidases by aminophosphonates. Biochemistry 1989 Apr 18;28(8):3549–55

Lejdeborn L see **Federspil P**

Lejealle R see **Brouty-Boyé D**

LeJemtel T see **Uretsky BF**

LeJemtel TH, Scortichini D, Levitt B, Sonnenblick EH: Effects of phosphodiesterase inhibition on skeletal muscle vasculature. Am J Cardiol 1989 Jan 3;63(2):27A–30A

LeJemtel TH see **Keren G**

LeJemtel TH see **Mancini D**

Lejeune A see **Lejeune G**

Lejeune A see **Longrée L**

Lejeune B see **Barlow P**

Lejeune B see **Englert Y**

Lejeune B see **Van Ryseelberge M**

Lejeune C see **Robert JL**

Lejeune D, Melange M, Schroeder E, Marchandise B, Kremer R: Test à l'ergonovine avec injection à doses progressives dans le diagnostic des précordialgies. Gastroenterol Clin Biol 1989;13(2):182–7 (Eng. Abstr.) (Fre)

Lejeune E see **Bouysset M**

Lejeune E see **Collet P**

Lejeune E see **Llorca G**

Lejeune F, Poignant JC, Reure H: Etude électrophysiologique de la tianeptine, nouveau stimulant du recaptage de la sérotonine possédant une activité antidépressive. Neurophysiol Clin 1988 Aug;18(4):369–81 (Eng. Abstr.) (Fre)

Lejeune F see **Arnould R**

Lejeune F see **Gebhart M**

LeJeune FE Jr see **Guarisco JL**

Lejeune G, Pire M, Carlier A, Massart B, Lejeune A, Lemaire M: Trois observations de carcinome spino-cellulaire de la main. Rev Med Liege 1989 May 15;44(10):353–7 (Fre)

Lejeune G see **Lemaire M**

Lejeune G see **Longrée L**

Lejeune G see **Meurisse M**

Lejeune G see **Pirenne J**

Lejeune H: Long-term memory for DRL: a comparison between weanling, adult and senescent rats. Physiol Behav 1989 Feb;45(2):321–9

Lejeune H see **Déchaud H**

Lejeune H see **Pugeat M**

Lejeune J, Peeters M, de Blois MC, Bergère M, Grillot A, Rethoré MO, Vallée G, Isembart M, Devaux JP: Fonction thyroïdienne et trisomie 21 excès de TSH et déficit en rT3. Ann Genet (Paris) 1988;31(3):137–43 (Eng. Abstr.) (Fre)

Lejeune J, Rethoré MO, de Blois MC, Peeters M: Psychose infantile, syndrome pseudo-Alzheimer, et trisomie 21. Essai de médication par l'acide folinique: rapport préliminaire. Therapie 1989 Mar-Apr;44(2):115–21 (Eng. Abstr.) (Fre)

Lejeune J see **de Blois MC**

Lejeune J see **Huret JL**

Lejeune J see **Lurquin C**

Lejeune J see **Mélékian B**

Lejeune J see **Pangalos C**

Lejeune J see **Peeters MA**

Lejeune J see **Rethoré MO**

Lejeune JJ see **Pezard P**

Lejeune JP, Combelles G, Christiaens JL: Formes familiales des cavernomes. Neurochirurgie 1989;35(2):111–2 (0 ref.) (Fre)

Lejeune JP see **Bousquet C**

Lejeune JP see **Rousseaux M**

Lejeune M, Pare-Dargent C, Rajaona J, Eid A, Huvier N, Perfettini E: Enquête épidémiologique sur la fréquence carieuse et l'état parodontal chez les enfants âgés de 6 à 15 ans dans 11 départements français des régions Centre, Bourgogne et Ile de France. J Biol Buccale 1989 Mar; 17(1):45–50 (Eng. Abstr.) (Fre)

Lejeune P, Desager JP, Meunier H, Harvengt C: Kinetics of a single dose combination of nifedipine/acebutolol in patients with chronic liver disease. Int J Clin Pharmacol Ther Toxicol 1988 Oct;26(10):513–6

Lejeune P, Naeije R: Effects of progressively increased doses of theophylline and of S 9795 on hemodynamics, blood gases and lung mechanics in dogs. Arch Int Pharmacodyn Ther 1988 Jul-Aug;294:215–27

Lejeune P, Leeman M, Mélot C, Naeije R: Effects of theophylline and S 9795 on hyperoxic and hypoxic pulmonary vascular tone in intact dogs. Eur Respir J 1989 Apr;2(4):370–6

Lejeune P, Bertin P, Walon C, Willemot K, Colson C, Danchin A: A locus involved in kanamycin, chloramphenicol and L-serine resistance is located in the bglY-galU region of the Escherichia coli K12 chromosome. Mol Gen Genet 1989 Aug;218(2):361–3

Lejeune P see **Leeman M**

Lejeune P see **Mélot C**

Lejeune P see **Mols P**

Lejeune P see **Naeije R**

Lejeune PJ, Mallet B, Farnarier C, Kaplanski S: Changes in serum level and affinity for concanavalin A of human alpha 1-proteinase inhibitor in severe burn patients: relationship to natural killer cell activity. Biochim Biophys Acta 1989 Feb 24;990(2):122–7

Lejeune PJ, Marriq C, Rolland M: Relation entre iodation, hormonosynthèse et clivages protéolytiques dans la thyroglobuline humaine. C R Acad Sci [III] 1988; 307(3):123–7 (Eng. Abstr.) (Fre)

Lejeune PJ see **Malthièry Y**

Lejeune PJ see **Marriq C**

Lejeune R see **Vons C**

Lejeune RG: L'anticorps: de la sonde au réactif. J Pharm Belg 1988 Jul-Aug;43(4):316–23 (15 ref.) (Eng. Abstr.) (Fre)

Lejeune V see **Touvay C**

Lejeune-Lenain C, Bosson D, Linkowski P: Specific determination of plasma dexamethasone by HPLC and RIA—application to standard dexamethasone suppression test in psychiatric patients. Clin Chim Acta 1989 Jan 13; 179(1):13–22

Lejeunne C see **Ostermann G**

Lejmar J see **Smetana K**

Lejnar J see **Korčáková L**

Lejoly M see **Van Hoeyveld EM**

Lejonc JL see **Fourestié V**

Lejeune G see **Marguet MC**

Lejour M, Jabri M, Deraemaecker R: Analysis of long-term results of 326 breast reconstructions. Clin Plast Surg 1988 Oct;15(4):689–701

Lejour M: The effects of simultaneous cleft lip and palate repair on craniofacial growth [letter] Plast Reconstr Surg 1989 Apr;83(4):751–2

Lejour M see **Duchateau J**

Lejour M see **Rousillon D**

Lejska M: Prognostické faktory u náhlé idiopatické percepční poruchy sluchu. Cesk Otolaryngol 1989 Mar;38(2):98–102 (Eng. Abstr.) (Cze)

Lekakh IV see **Poverennyĭ AM**

Lekaki KA see **Mbwambo HA**

Lekakos N see **Poularas J**

Lekalake R see **Mpofu B**

Lekan H see **Kadekaro M**

Lekan HA see **Kadekaro M**

Lekan RI see **Val'ko AS**

Lekan RI see **Zinkovskiĭ MF**

Leke R see **Mbakop A**

Leke R see **Tsala Mbala P**

Leke RG, Boto WM, Lando G, Ngu JL: Immunity to Onchocerca volvulus. Serum mediated leucocyte adherence to infective larvae in vitro. Trop Med Parasitol 1989 Mar;40(1):39–41

Lekea V, Tzoumaka-Bakoula C, Golding J: Incidence of anencephalus and spina bifida in Greece. Teratology 1988 Oct;38(4):347–9

Lekea-Karanika V see **Tzoumaka-Bakoula C**

Lekeux P, Art T, Amory H: The effect of common bovine respiratory diseases on tidal breathing flow-volume loops. Vet Res Commun 1988;12(6):463–73

Lekeux P: Spécificité de la fonction respiratoire des bovins dans des conditions physiologiques et pathologiques. Bull Mem Acad R Med Belg 1988;143(3-4):258–66 (Eng. Abstr.) (Fre)

Lekeux P, Art T: Effect of enrofloxacin therapy on shipping fever pneumonia in feedlot cattle. Vet Rec 1988 Aug 20; 123(8):205–7

Lekeux P, Art T, Clerex C, Gustin P: Influence of inertance on measurements of the mechanical properties of the bovine respiratory system. Vet Res Commun 1988;12(1):61–6

Lekeux P see **Art T**

Lekeux P see **Bakima M**

Lekeux P see **Gustin P**

Lekhan VN, Borvinko EV: Tsekhovo-territorial'nyĭ printsip meditsinskoĭ pomoshchi promyshlennym rabochim. Sov Zdravookhr 1988;(9):12–6 (Eng. Abstr.) (Rus)

Lekhan VN see **Emel'ianova GF**

Lekhraj R see **Umapati P**

Lekhtman AM see **Sazonov AM**

Lekiavichius RK see **Lazutka IuS**

Lekic P, Klausen B, Friis-Hasché E, Belojca D, Knezevic M, Hougen HP: Influence of age and immunization on development of gingivitis in rats. Acta Odontol Scand 1989 Aug;47(4):233–8

Lekic Z see **Popovic M**

Lekim D see **Kleinrok Z**

Lekis AV see **Ivanov LL**

Lekisch K, McDonald JH: The politics of choice: roles of the medical profession under Nazi rule. Tex Med 1989 Jun; 85(6):32–9

Lekka ME, Tsoukatos DC, Tselepis AD, Kapoulas VM: Semisynthetic preparation of 1-O-hexadecyl-2-acetyl-sn-glyceryl-3-phosphorylcholine (platelet activating factor). Z Naturforsch [C] 1988 Sep-Oct;43(9-10):665–70

Lekka MP, Papagiannoulis L, Eliades GC, Caputo AA: A comparative in vitro study of visible light-cured sealants. J Oral Rehabil 1989 May;16(3):287–99

Lekkas ET see **Tsimoyiannis EC**

Lekkas S see **Tsangaris T**

Lekkerkerker JF: Insulin pen, a step forward? [editorial] Neth J Med 1989 Apr;34(3-4):113–5

Leklem JE see **Manore MM**

Lekmanov AU see **Aleksandrov AE**

Lekokhmakher SS see **Orlov VN**

Lekomtsev VT: Ranniaia diagnostika travmaticheskoĭ épilepsii. Zh Nevropatol Psikhiatr 1989;89(6):43–6 (Eng. Abstr.) (Rus)

Lekousi SL see **Bushway RJ**

Lekovic A see **Persic M**

Lekovic V see **Kenney EB**

Leksana B see **Lesmana M**

Leksas L see **Baldwin DC Jr**

Leksas L see **Daugherty SR**

Leksell D: Radiosurgery [letter] Neurosurgery 1989 Feb; 24(2):297–8

Leksomboon U see **Tantivanich S**

Leksuora I see **Pastor E**

Lekven J, Brunsting LA, Jensen ME, Abd-Elfattah AS, Doherty NE 3d, Wechsler AS: Myocardial oxygen use during epinephrine administration to ischemically injured canine hearts. Circulation 1988 Nov;78(5 Pt 2):III125–36

Lekven J see **Abd-Elfattah AS**

Lekven J see **Mask WK**

Lekven J see **Westby J**

Lelakowski J see **Krasoń-Rzeszutek E**

Leland DS, Hansing RL, French ML: Clinical experience with cytomegalovirus isolation using conventional cell cultures and early antigen detection in centrifugation-enhanced shell vial cultures. J Clin Microbiol 1989 Jun;27(6):1159–62

Leland DS, Barth KA, Cunningham EB, Jansen J, Tricot GJ, French ML: Evaluation of four methods for cytomegalovirus antibody detection for use by a bone marrow transplantation service. J Clin Microbiol 1989 Jan; 27(1):176–8

Leland F see **Keren Z**

Leland OS see **Elchhorn EJ**

Leland OS Jr see **D'Elia JA**

Leland R see **Burks RT**

Leland T, Fujioka G: Outpatient services to the seriously disabled mentally ill in Hawaii. Hawaii Med J 1989 Mar; 48(3):89–90

Lelann P see **Sandron D**

Lelarge P, Bollaert PE, Bauer P, Mallie JP, Lambert H, Larcan A: Traitement des hyponatrémies graves par restriction hydrique. Presse Med 1989 Mar 11; 18(10):517–20 (Eng. Abstr.) (Fre)

Lelarge P, Hoen B, Jeanraux N, Gerard A, Schooneman F, Kures L, Canton P, Dereux JB: Une forme grave et atypique de paludisme à Plasmodium falciparum traitée par quinine intraveineuse et exsanguinotransfusion. Presse Med 1989 Mar 11;18(10):540 (Fre)

Lelauoque JN see **Pinaud M**

Lelawongs P see **Chien YW**

Lelbach WK, Müller TR, Kersjes W, Hartlapp JH, Doss M: Multiple nodular foci in the liver associated with chronic hepatic porphyria after previous treatment of breast cancer. Klin Wochenschr 1989 Jun 1;67(11):592–7

Lelchuk R, Carrier M, Kahl L, Liew FY: Distinct IL-3 activation profile induced by intravenous versus subcutaneous routes of immunization. Cell Immunol 1989 Sep;122(2):338–49

Lelchuk R see **Kahl LP**

Lelchuk R see **Liew FY**

Lelcuk S see **Cohen S**

Lelcuk S see **Kaplan O**

Lelcuk S see **Klausner JM**

Lelcuk S see **Rattan J**

Lele KP see **Jenkins EC**

Lele PP: Advanced ultrasonic techniques for local tumor hyperthermia. Radiol Clin North Am 1989 May; 27(3):559–75 (22 ref.)

Lele PP see **Sleefe GE**

Lele SB, Piver MS: Weekly cisplatin induction chemotherapy in the treatment of recurrent cervical carcinoma. Gynecol Oncol 1989 Apr;33(1):6–8

Lele SB, Piver MS, Mang TS, Dougherty TJ, Tomezak MJ: Photodynamic therapy in gynecologic malignancies. Gynecol Oncol 1989 Sep;34(3):350–2

Lele SB, Piver MS, Matharu J, Tsukada Y: Peritoneal papillary carcinoma. Gynecol Oncol 1988 Oct;31(2):315–20 (14 ref.)

Lele SB see **Piver MS**

Lelekis M see **Giamarellou H**

Leleu C see **Boccon-Gibod L**

Leleu C see **Odièvre M**

Leleu C see **Steg A**

Leleu S see **Hary L**

Leleux A, Snoeck R, Gerain J, Van der Auwera P, Daneau D, Meunier F: Prévention par la péfloxacine des infections chez les malades cancéreux granulocytopéniques. Presse Med 1989 Jan 7-14;18(1):21–4 (Eng. Abstr.) (Fre)

Leleux P see **Humblet PC**

Leli R see **Voghera P**

Leli U see **Ohshio G**

Leli U see **Rutledge PL**

Lélias JM see **Prats H**

Lelie PN, van Amelsfoort PJ, Martine de Groot CS, Bakker E, Schaasberg W, Niessen JC, Reesink HW: Lack of immune potentiation by complexing HBsAg in a heat-inactivated hepatitis B vaccine with antibody in hepatitis B immunoglobulin. Hepatology 1989 Jul; 10(1):36–8

Lelie PN, van der Poel CL, Reesink HW, Huisman HG, Boucher CA, Goudsmit J: Efficacy of the latest generation of antibody assays for (early) detection of HIV 1 and HIV

2 infection. Vox Sang 1989;56(1):59–61
Lelie PN see **Ip HM**
Lelie PN see **van der Poel CL**
Lelieveld HH, Peulen GJ: Cavernoveneuze lekkage, een chirurgisch behandelbare oorzaak van impotentia erigendi. Ned Tijdschr Geneeskd 1989 Jun 24;133(25):1265–7 (Eng. Abstr.) **(Dut)**
Lelieveld P see **Orlemans EO**
Lelieveld P see **van den Broek LA**
Lelieveld P see **Zylicz Z**
Lelievre D see **Guerin B**
Lelièvre JC see **Berling C**
Lelièvre JC see **Bucherer C**
Lelievre JC see **Koutsouris D**
Lelievre JC see **Lacombe C**
Lelièvre JC see **Vandewalle H**
Lelievre LG see **Berrebi-Bertrand I**
Lelièvre LG see **Chevalier B**
Lelievre LG see **Maixent JM**
Lelièvre Y, Bouboutou R, Botziau J, Cartwright T: Inhibition de la collagénase synoviale par l'actinonine. Etude de relations structure/activité. Pathol Biol (Paris) 1989 Jan; 37(1):43–6 (Eng. Abstr.) **(Fre)**
Lelièvre Y see **Faucher D**
Leliukh AP, Ovsianik VP, Moroz BS, Tsisaresko AN, Sokolova EV: "Slukh-3"—ékspertnaia sistema dlia individual'nogo podbora slukhovykh apparatov. Med Tekh 1989 Mar-Apr;(2):42–7 (Eng. Abstr.) **(Rus)**
Leliukh IK see **Buzukii EP**
Lel' eld WH: The monoselector: a new actuator for an environmental control system. J Med Eng Technol 1989 Jan–Apr;13(1–2):44–7
Lelfeld WH, Bosch JG, Mathijssen RW, Ossevoort HJ: The monoselector. An electronic aid for environmental remote control of electrical appliances for paralyzed persons. Med Prog Technol 1988;13(4):165–70
Lelfeld WH see **Mathijssen RW**
Lelfeld WH see **Wang X**
Lelkes G, Fodor I, Lelkes G, Hollán SR, Verkleij AJ: The distribution and aggregatability of intramembrane particles in phenylhydrazine-treated human erythrocytes. Biochim Biophys Acta 1988 Nov 3;945(1):105–10
Lelkes G see **Dux L**
Lelkes G see **Lelkes G**
Lelkes L see **Csorháti T**
Lelkes L see **Takahashi S**
Lelkes PI see **Lazarovici P**
Lelkes PI see **Mizrachi Y**
Lellé RJ, Henkel E, Leinemann D, Goeschen K: Measurement of CEA, TPA, neopterin, CA125, CA153 and CA199 in sera of pregnant women, umbilical cord blood and amniotic fluid. Gynecol Obstet Invest 1989;27(3):137–42
Lellé RJ, Heidenreich W, Borsi C, Stauch G, Gerdes J: Détermination de la fraction de croissance à l'aide de l'anticorps monoclonal Ki-67 dans les cancers du sein. J Gynecol Obstet Biol Reprod (Paris) 1988;17(4):485–9 (Eng. Abstr.) **(Fre)**
Lellé RJ: Prognoseeinschätzung des Mammakarzinoms. Bestimmung der Wachstumsfraktion mit Hilfe des monoklonalen Antikörpers Ki-67. Fortschr Med 1989 Jun 10;107(17):380–1 **(Ger)**
Lellé RJ see **Stauch G**
Lellep Fernandez R: Biocultural belief and iodine prophylaxis. Soc Sci Med 1988;27(6):587–96 (28 ref.)
Lelli G, Casadio M, Farris A, Tononi A, Giordani S, Pannuti F: A phase III study on intermittent versus weekly cisplatin and etoposide in the treatment of advanced non-small cell bronchogenic carcinoma. J Chemother 1989 Apr;1(2):136–9
Lelli L see **Facchini V**
Lelli R see **Buonavoglia C**
Lelli S see **Panizza M**
Lellig U see **Krebs B**
Lellig U see **Rieden K**
Lelliott P see **Marks IM**
Lelliott PT, Noshirvani HF, Basoglu M, Marks IM, Monteiro WO: Obsessive-compulsive beliefs and treatment outcome. Psychol Med 1988 Aug;18(3):697–702
Lello GE, Raubenheimer E: Hodgkin's disease presenting in the maxilla. A case report. Int J Oral Maxillofac Surg 1989 Feb;18(1):7–9 (26 ref.)
Lello GE see **Lello JL**
Lello GE see **Raubenheimer EJ**
Lello JL, Lello GE: The effect of interdental continuous loop wire splinting and intermaxillary fixation on the marginal gingiva. Int J Oral Maxillofac Surg 1988 Aug;17(4):249–52
Lellouch J see **Annesi I**
Lellouch J see **Derriennic F**
Lellouch J see **Hannaert PA**
Lellouch J see **Moreau T**
Lellouch-Tubiana A, Pfister A, Du Lage C: Classification histologique et prévalence des tumeurs du système nerveux central chez le nourrisson. Etude de cent pièces d'exérèse. Ann Pathol 1989;9(3):195–8 (Eng. Abstr.) **(Fre)**
Lellouch-Tubiana A see **Pretolani M**
Lellouche D, Delorme G, Meriet P, Dubois-Randé JL, Duval AM, Tarral A, Bourdarias JP, Vernant P: Etude de la relation dose–réponse de l'énoximone intraveineux dans l'insuffisance cardiaque congestive. Arch Mal Coeur 1988 Sep;81(9):1107–13 (Eng. Abstr.) **(Fre)**
Lellouche D see **Carsaigne AD**
Lellouche D see **Dubois-Randé JL**
Lellouche D see **Loisance D**
Lellouche JP, Aubert F, Beaucourt JP, Rechencq E, Niel G, Girard JP, Rossi JC, Boucard M: Synthesis and contractile activity of new acetylenic and allenic analogues of leukotrienes C4 and D4: importance of the Z–11,12 double bond. Prostaglandins 1989 Jan;37(1):93–103
Lellouche JP see **Lagarde M**
Lellouche JP see **Perrin P**
Lelo A, Kjellen G, Birkett DJ, Miners JO: Paraxanthine metabolism in humans: determination of metabolic partial clearances and effects of allopurinol and cimetidine. J Pharmacol Exp Ther 1989 Jan;248(1):315–9
Lelo A, Birkett DJ, Miners JO: Radiometric high-performance liquid chromatographic procedure for the determination of theobromine metabolites in microsomal incubations. J Chromatogr 1988 Aug 19; 430(1):203–6
Leloët X, Moore N, Deshayes P: Pseudopolymyalgia rheumatica during treatment with enalapril. BMJ 1989 Feb 4;298(6669):325
(Leloir LF), Fasciolo JC: Leloir, a life devoted to scientific research. Microsc Electron Biol Celular 1987 Dec; 11(2):7–13 **(Eng, Spa)**
(Leloir LF), Paladini AC: Luis Federico Leloir (6 de Septiembre de 1906–2 de Diciembre de 1987). Medicina (B Aires) 1988;48(1):95–7 **(Spa)**
Leloire O see **Houvenagel E**
Lelong A see **Jezequel N**
Lelong A see **Le Goff P**
Lelong A see **LeRoy JP**
Lelong A see **Youinou P**
Lelong C see **Drevet JG**
Lelong I, Shirvan MH, Rottem S: A cation/proton antiport activity in Acholeplasma laidlawii. FEMS Microbiol Lett 1989 May;50(1–2):71–6
Lelong JC, Prevost G, Lee K, Crepin M: In vitro characterization of tissue-specific nuclear proteins preferentially bound to the mouse beta-globin gene during MEL cell terminal differentiation. Biochemistry 1989 May 30;28(11):4594–600
Lelong JC, Prevost G, Lee K, Crepin M: South western blot mapping: a procedure for simultaneous characterization of DNA binding proteins and their specific genomic DNA target sites. Anal Biochem 1989 Jun;179(2):299–303
Lelong M, Pigeon B: L'allergie immédiate peut-elle être à l'origine d'hématuries chez l'enfant? Arch Fr Pediatr 1989 Jun–Jul;46(6):447–8 (7 ref.) (Eng. Abstr.) **(Fre)**
Lelong M, Hénard J, Vandeputte H: Les rhinopathies chroniques de l'enfant (à propos de 265 observations). Allerg Immunol (Paris) 1989 Jan;21(1):33–8 (17 ref.) (Eng. Abstr.) **(Fre)**
Lelong M, Thibaudon M, Polaert J: Etude comparative chez l'enfant de trois témoins positifs pour la pratique des prick tests: 48/80, histamine 1 mg et histamine 5 mg. Allerg Immunol (Paris) 1988 Jun;20(6):213–7 (Eng. Abstr.) **(Fre)**
Lelong N see **Tursz A**
Lelong P see **Alexandre G**
Lelongt B, Carone FA, Kanwar YS: Decreased de novo synthesis of proteoglycans in drug-induced renal cystic disease. Proc Natl Acad Sci U S A 1988 Dec; 85(23):9047–51
Lelongt B see **Makino H**
Lelongt B see **Vandewalle A**
Lelord G see **Barthelemy C**
Lelord G see **Bruneau N**
Lelord G see **Martineau J**
Leloup E, Gallinari C, Bouchon JP, Benis Y: "Maladie" des chaînes lourdes gamma. Un nouveau cas et revue de la littérature. Ann Med Interne (Paris) 1989;140(4):274–8 (66 ref.) (Eng. Abstr.) **(Fre)**
Leloup J see **de Luze A**
Leloup J see **Groscolas R**
Leloup J see **Le Ninan F**
Leloup-Hatey J, Baloche S, Jolivet-Jandet G: Variations des concentrations en corticostérone et en aldostérone dans divers tissus du têtard de Xenopus laevis pendant la métamorphose. C R Soc Biol (Paris) 1988;182(4):354–60 (Eng. Abstr.) **(Fre)**
Leloux MS, de Jong EG, Maes RA: Improved screening method for beta-blockers in urine using solid-phase extraction and capillary gas chromatography-mass spectrometry. J Chromatogr 1989 Mar 24;488(2):357–67
Leluc R see **Ficheux H**
Leluk J, Schmidt J, Jones D: Comparative studies on the protein composition of hymenopteran venom reservoirs. Toxicon 1989;27(1):105–14
Leluyer B see **Bougnères PF**
Leluyer B see **Chabrolle JP**
Leluyer B see **Mougenot JF**
Lem J, Chin AC, Thayer MJ, Leach RJ, Fournier RE: Coordinate regulation of two genes encoding gluconeogenic enzymes by the trans-dominant locus Tse-1. Proc Natl Acad Sci U S A 1988 Oct;85(19):7302–6
Lema F see **Blisnick T**
Lema MJ see **Johnson MD**
Lema MJ see **Severino FB**
Lema MW, Brown A, Butler CA, Hoffman PS: Heat-shock response in Legionella pneumophila. Can J Microbiol 1988 Oct;34(10):1148–53
Lema VM, Rogo KO, Mwalali PN: Foetal movements: value in monitoring high-risk pregnancies. East Afr Med J 1988 Nov;65(11):785–92
Lemack G see **Mills I**
Lemagne JM: Transposition of the levator muscle and its reinnervation. Eye 1988;2 (Pt 2):189–92
Lemahieu JM see **Law-Koune JD**
LeMahieu MA see **Mueller GC**
LeMahieu RA see **Guthrie RW**
LeMahieu RA see **Tilley JW**
Lemaigre D see **Le Gros V**
Lemaigre FP, Peers B, Lafontaine DA, Mathy-Hartert M, Rousseau GG, Belayew A, Martial JA: Pituitary-specific factor binding to the human prolactin, growth hormone, and placental lactogen genes. DNA 1989 Apr;8(3):149–59
Lemaigre FP, Courtois SJ, Lafontaine DA, Rousseau GG: Evidence that the upstream stimulatory factor and the Sp1 transcription factor bind in vitro to the promoter of the human-growth-hormone gene. Eur J Biochem 1989 May 15;181(3):555–61
Lemaigre G see **Bedossa P**
Lemaigre G see **Boughattas NA**
Lemaigre G see **Pouchnasur M**
Lemaire A see **Buvat J**
Lemaire B see **Michaud P**
Lemaire B see **Reisenleiter M**
Lemaire B see **Vennin P**
Lemaire C, Heilig R, Mandel JL: Nucleotide sequence of chicken dystrophin cDNA. Nucleic Acids Res 1988 Dec 23;16(24):11815–6
Lemaire C, Heilig R, Mandel JL: The chicken dystrophin cDNA: striking conservation of the C-terminal coding and 3' untranslated regions between man and chicken. EMBO J 1988 Dec 20;7(13):4157–62
Lemaire C, Wollman FA: The chloroplast ATP synthase in Chlamydomonas reinhardtii. II. Biochemical studies on its biogenesis using mutants defective in photophosphorylation. J Biol Chem 1989 Jun 15; 264(17):10235–42
Lemaire C, Wollman FA: The chloroplast ATP synthase in Chlamydomonas reinhardtii. I. Characterization of its nine constitutive subunits. J Biol Chem 1989 Jun 15; 264(17):10228–34
Lemaire C see **Drake JM**
Lemaire C see **Martin AJ**
Lemaire C see **Martin M**
Lemaire C see **Proye C**
Lemaire C see **Rostain JC**
Lemaire D see **Lemaitre L**
Lemaire F: Inspiratory work of breathing during weaning from mechanical ventilation. Acta Anaesthesiol Belg 1988; 39(3 Suppl 2):227–9
Lemaire F see **Admot S**
Lemaire F see **Andrivet P**
Lemaire F see **Beydon L**
Lemaire F see **Brochard L**
Lemaire F see **Brun-Buisson C**
Lemaire F see **Teboul JL**
Lemaire G see **Afroun S**
Lemaire G see **De Wals P**
Lemaire GA see **Meisch RA**
Lemaire H see **Atkinson GH**
Lemaire HG, Salbaum JM, Multhaup G, Kang J, Bayney RM, Unterbeck A, Beyreuther K, Müller-Hill B: The PreA4(695) precursor protein of Alzheimer's disease A4 amyloid is encoded by 16 exons. Nucleic Acids Res 1989 Jan 25; 17(2):517–22
Lemaire HG see **Salbaum JM**
Lemaire I, Dionne PG, Nadeau D, Dunnigan J: Rat lung reactivity to natural and man-made fibrous silicates following short-term exposure. Environ Res 1989 Apr; 48(2):193–210
Lemaire J see **Brunetaud JM**
Lemaire J see **Bureau JP**
Lemaire J see **Mergier D**
Lemaire JF see **Benhamou CL**
Lemaire JM, Coste J, Courouce AM: HTLV-1 en France. Presse Med 1988 Sep 10;17(30):1542 **(Fre)**
Lemaire JM see **Bosgiraud C**
Lemaire JM see **Courouce AM**
Lemaire M, Baugnet-Mahieu L: Fonction thyroïdienne et cancer. Ann Endocrinol (Paris) 1989;50(1):16–25 (116 ref.) (Eng. Abstr.) **(Fre)**
Lemaire M, Lejeune G, Lambermont B: Cancers thyroïdiens radio-induits. Acta Otorhinolaryngol Belg 1988; 42(5):606–11 (Eng. Abstr.) **(Fre)**
Lemaire M see **Lejeune G**
Lemaire M see **Matochansky C**
Lemaire M see **Stevenaert A**
Lemaire MC, Pezzola F, Abbattista N, Giorgio I, Thouvenot J: Electrogastrogramme de surface (EGG) dans le cancer: influence de la localisation et des caractéristiques tumorales sur les composantes spectrales du signal. Pathol Biol (Paris) 1989 Jan;37(1):25–34 (Eng. Abstr.) **(Fre)**
Lemaire MC see **Giorgio I**
Lemaire N see **Graux P**
Lemaire O see **Sakamoto H**
Lemaire P see **Cabrol D**
Lemaire R: Les structures motrices responsables de l'écoulement veineux. J Mal Vasc 1989;14(2):95–9 (Eng. Abstr.) **(Fre)**
Lemaire R: L'écoulement du sang veineux chez les obèses. Phlebologie 1988 Jul–Oct;41(3):493–9 (Eng. Abstr.) **(Fre)**
Lemaire R see **Longree P**

Lemaire R see **Veighe A**

Lemaire S, Trifaró JM, Chouinard L, Cocyre D, Demuressalt J, Mercier P, Dumont M: Structural identification, subcellular localization and secretion of bovine adrenomedullary neuromedin C [GRP-(18-27)] Peptides 1989 Mar-Apr;10(2):355-60

Lemaire S see **Dumont M**

Lemaire S see **Rogers C**

Lemaire V see **Drobinski G**

Lemaire V see **Lieté F**

LeMaire WJ see **Moriska N**

LeMaistre A, Lee MS, Talpaz M, Kantarjian HM, Freireich EJ, Deisseroth AB, Trujillo JM, Stass SA: Ras oncogene mutations are rare late stage events in chronic myelogenous leukemia. Blood 1989 Mar;73(4):889-91

LeMaistre A, Childs CC, Hirsch-Ginsberg C, Reuben J, Cork A, Trujillo JM, Andersson B, McCredie KB, Freireich E, Stass SA: Heterogeneity in acute undifferentiated leukemia. Hematol Pathol 1988;2(2):79-90

LeMaistre A see **Kantarjian HM**

LeMaistre A see **Lee MS**

LeMaistre A see **Vadhan-Raj S**

LeMaistre CA: Enhancing pharmacy's status as a health profession [editorial] Am J Hosp Pharm 1989 May; 46(5):1006-7

LeMaistre CA: Reflections on disease prevention. Cancer 1988 Oct 15;62(8 Suppl):1673-5

LeMaistre CF see **Roodman GD**

LeMaistre CF see **Wolff SN**

Lemaitre A, Linker M, Bourdon C, Wilmont A, Pieret R: Attitude conservatrice dans la chirurgie de l'articulation temporo-mandibulaire. Indications et techniques. Acta Stomatol Belg 1988 Sep;85(3):165-71 (Fre)

Lemaitre A see **Bourdon C**

LeMaitre GD: In-situ saphenous vein bypass grafts [letter; comment] Ann Surg 1989 Jul;210(1):125-6. **Comment on:** Ann Surg 1988 Oct;208(4):435-42

Lemaitre JL see **Reuchi L**

Lemaitre L, Leclere F, Dubos JP, Marconi V, Lemaire D: Thymic hemorrhage: a cause of acute symptomatic mediastinal widening in an infant with late haemorrhagic disease. Sonographic findings. Pediatr Radiol 1989; 19(2):128-9

Lemaitre L, Moors M, Van Peteghem AP: A model for the corrosion behavior of dental amalgams. J Biomed Mater Res 1989 Feb;23(2):241-52

Lemaitre L see **Fenaux P**

Lemaitre L see **Wurtz A**

Lemaitre M see **Leonetti JP**

Lemaitre MO see **Herson D**

Lemaitre-Guardiola B see **Sebban C**

Leman AD: Diagnosis and treatment of food animal educational diseases. J Am Vet Med Assoc 1988 Nov 1; 193(9):1066-8

Leman B see **Shanahan F**

Leman J, Kinsella JE: Surface activity, film formation, and emulsifying properties of milk proteins. CRC Crit Rev Food Sci Nutr 1989;28(2):115-38 (145 ref.)

Leman J see **Nyström E**

Leman P see **Dautheribes M**

Leman PA see **Shepherd AJ**

Leman PA see **Swanepoel R**

Leman RB, Spinale FG, Dorn GW 2d, Cooper G 4th, Spann JF Jr, Gillette PC, Carabello BA: Supernormal ejection performance is isolated to the ipsilateral congenitally pressure-overloaded ventricle. J Am Coll Cardiol 1989 May;13(6):1314-9

Lemann J Jr, Gray RW: Idiopathic hypercalciuria. J Urol 1989 Mar;141(3 Pt 2):715-8 (56 ref.)

Lemann J Jr, Gray RW, Pleuss JA: Potassium bicarbonate, but not sodium bicarbonate, reduces urinary calcium excretion and improves calcium balance in healthy men. Kidney Int 1989 Feb;35(2):688-95

Lemann J Jr see **Sasse EA**

Lemann M see **Flourie B**

Lemańska K see **Gerber J**

Lemanske RF see **Casale TB**

Lemanske RF see **Green CG**

Lemanske RF see **Kemp JP**

Lemanske RF Jr, Sampson HA: Adverse reactions to foods and their relationship to skin diseases in children. Adv Pediatr 1988;35:189-218 (141 ref.)

Lemanske RF Jr, Dick EC, Swenson CA, Vrtis RF, Busse WW: Rhinovirus upper respiratory infection increases airway hyperreactivity and late asthmatic reactions. J Clin Invest 1989 Jan;83(1):1-10

Lemanske RF Jr see **Sorkness R**

Lemanski LF, Fitzharris TP: Analysis of the endocardium and cardiac jelly in truncal development in the cardiac lethal mutant axolotl Ambystoma mexicanum. J Morphol 1989 May;200(2):123-30

Lemanski LF see **Fransen ME**

Lemanski LF see **Isobe Y**

Lemanski LF see **Messina DA**

Lemanski LF see **Osinska HE**

Lemanski LF see **Starr CM**

Lemansky E: Contrast agents used for myelography: an historical perspective. Radiol Technol 1989 Jul-Aug; 60(6):489-96

Lemar HJ see **Ow CL**

Lemarbre L see **Paquet E**

LeMarbre PJ see **Kniffin WD Jr**

Lemarchand F see **Janier M**

Lemarchand F see **Lepage V**

Lemarchand F see **Scotte M**

Lemarchand T see **Chioléro R**

Lemarchand-Bérard T see **Donda A**

Lemarchand-Bérard T see **Raymond MJ**

Lemarie E, Lavaudier M, Renjard L, Allard P, Negra JP, Toumieux B: Dysembryomes malins primitifs du médiastin. Rev Mal Respir 1989;6(2):95-108 (102 ref.) (Eng. Abstr.) (Fre)

Lemarie E see **Delclaux B**

Lemarie E see **Depierre A**

Lemarie P see **Lehair J**

Lemasters GK, Samuels SJ, Morrison JA, Brooks SM: Reproductive outcomes of pregnant workers employed at 36 reinforced plastics companies. II. Lowered birth weight. J Occup Med 1989 Feb;31(2):115-20

Lemasters JJ see **Caldwell-Kenkel JC**

Lemasters JJ see **Gores GJ**

Lemasters JJ see **Marzi I**

Lemasters JJ see **Niemineu AL**

Lemasters JJ see **Thurman RG**

Lemasters JJ see **Zhong Z**

Lemasters KK see **Preusch PC**

Lemaire J, Mallet G, Vasilescu D: 23Na NMR study of DNA thermal transconformation in presence of cysteamine radioprotector. Physiol Chem Phys Med NMR 1988; 20(3):213-9

Lemay A see **Faure N**

LeMay DR, Gehna L, Zelenock GB, D'Alecy LG: Insulin administration protects neurologic function in cerebral ischemia in rats. Stroke 1988 Nov;19(11):1411-9

LeMay DR, Bucci MN, Farhat SM: Malignant transformation of recurrent meningioma with pulmonary metastases. Surg Neurol 1989 May;31(5):365-8

Lemay G: Transcriptional and translational events during reovirus infection. Biochem Cell Biol 1988 Aug; 66(8):803-12 (80 ref.)

Lemay G, Waksman G, Roques BP, Crine P, Boileau G: Fusion of a cleavable signal peptide to the ectodomain of neutral endopeptidase (EC 3.4.24.11) results in the secretion of an active enzyme in COS-1 cells. J Biol Chem 1989 Sep 15;264(26):15620-3

Lemay H see **Dupuis R**

LeMay M see **Cooper ER**

Lemay M see **Dzavik V**

LeMay M see **Kido DK**

LeMay M see **McCarley RW**

Lemay M see **Shenton ME**

Lemay P see **Cailliet-Boudin ML**

Lemba P see **Levi D**

Lembach KJ, Dobkin MB, Louie RE: Inactivation of viruses with 1,10-phenanthroline. Curr Stud Hematol Blood Transfus 1989;(56):97-108

Lembach RG, Lass JH, Stocker EG, Keates RH: The use of contact lenses after keratoconic epikeratoplasty. Arch Ophthalmol 1989 Mar;107(3):364-8

Lembcke B: Sudan-III-Färbung: wirklich neue Aspekte eines wirklich alten Tests? Z Gastroenterol 1989 Jul;27(7):398-9 (Ger)

Lembcke B, Gelbel K, Kirchhoff S, Lankisch PG: Serum-beta-carotin: ein einfacher statischer Laborparameter für die Diagnostik der Steatorrhoe. Dtsch Med Wochenschr 1989 Feb 17;114(7):243-7 (Eng. Abstr.) (Ger)

Lembcke B, Schneider H, Lankisch PG: Is the assay of disaccharidase activity in small bowel mucosal biopsy relevant for clinical gastroenterologists? Klin Wochenschr 1989 Jun 1;67(11):568-75

Lembcke B: Kohlenhydratmalabsorption (Fruktose, Sorbit) und funktionelle Darmbeschwerden. Z Gastroenterol 1989 Mar;27(3):148-50 (Ger)

Lembcke B: Ursachen und klinische Diagnostik der chologenen Diarrhoe. Z Gastroenterol 1989 May; 27(5):279-84 (47 ref.) (Eng. Abstr.) (Ger)

Lembcke B see **Lankisch PG**

Lembcke J see **Graham GG**

Lembeck F: The 1988 Ulf Euler Lecture. Substancce P: from extract to excitement. Acta Physiol Scand 1988 Aug; 133(4):435-54 (113 ref.)

Lembeck F see **Amann R**

Lembeck F see **Barthó L**

Lembeck F see **Bramhall T**

Lembeck F see **Donnerer J**

Lembeck F see **Griesbacher T**

Lembeck F see **Holzer-Petsche U**

Lembeck F see **Skofitsch G**

Lembeck LA see **Scott TW**

Lemberg L see **Andrien P**

Lemberg L see **Valle BK**

Lemberg ME see **Kuzin MI**

Lemberg S see **Malberger E**

Lemberger A, Stein M, Doron J, Fried G, Goldsher D, Feinsod M: Sacrococcygeal extradural ependymoma. Cancer 1989 Sep 1;64(5):1156-9

Lemberger AP: Rho Chi lecture. The pharmaceutical sciences as academic disciplines. Drug Intell Clin Pharm 1988 Oct; 22(10):807-12

Lemberger LJ see **Skenderovic S**

Lemberger J see **Libman E**

Lemberger L see **Bergstrom RF**

Lembessis E see **Fundia R**

Lembezat MP see **Dighiero G**

Lembezat MP see **Minoprio P**

Lembezat MP see **Radvanyi F**

Lembezat MP see **Rocha B**

Lembke J, Breitenfeld E, Wichmann H, Göretzlehner G: Eimonal Sectio—immer Sectio? Zentralbl Gynakol 1988; 110(21):1385-91 (Eng. Abstr.) (Ger)

Lembke S see **Köhler G**

Lembo G, Nappa P, Balato N, Pucci V, Ayala F: Contact sensitivity in otitis externa. Contact Dermatitis 1988 Jul; 19(1):64-5

Lembo G, Raponi M, Marchegiano R, Crispino MR, Morrone G, Rosiello G, Trimarco C: Effetti delle variazioni dell'apporto dietetico di sodio sulla massa ventricolare sinistra in pazienti ipertesi. Boll Soc Ital Biol Sper 1988 Jul;64(7):605-11 (Eng. Abstr.) (Ita)

Lembo G, Balato N, Patruno C, Ayala F: Influence of topical cyclosporin A on patch test reactions. Contact Dermatitis 1989 Feb;20(2):155-6

Lembo G see **Balato N**

Lembo G see **Indolfi C**

Lembo G see **Marchegiano R**

Lembo G see **Trimarco B**

Lembo G see **Volpe M**

Lembo NJ see **Black AJ**

Lembo RM see **Super DM**

Lembo TM see **Kawaguchi T**

Lembøl HL see **Krogsgaard-Larsen P**

Lembowicz K see **Swiątkowska E**

Lembrechts JF, Desmet G: Reaction mechanisms responsible for transformation of pertechnetate in photoautotrophic organisms. Health Phys 1989 Aug;57(2):255-62

Lembrych S, Lorenz K, Płucińska K, Opalińska S, Kubicki J, Guzikowski W: Badania nad obecnością i stężeniem pierwiastków śladowych w trofoblastach pochodzących z ciąż poronionych samoistnie i sztucznie. Ginekol Pol 1988 Jun;59(6):353-7 (Eng. Abstr.) (Pol)

Lembrych S see **Guzikowski W**

Lembrych S see **Olbrot Z**

Lemche J see **Wilkinson PJ**

Lemchuk-Favel LT see **Garber GE**

Lemcke PK, Ayres EA, Kramer TH, Burks TF: RX809055AX in vivo: a long lasting opioid antagonist at mu and delta receptors. Proc West Pharmacol Soc 1989;32:173-5

Lemcke PK see **Ayres EA**

Lemcke PK see **Shook JE**

Lemcke RM see **Kent KA**

Leme I see **Sesso R**

Leme VC see **Murta AC**

Leme VM see **Gazzinelli RT**

Lemeland JF see **Lecomte F**

Lemeland JF see **Ozenne G**

Lemeland JF see **Thauvin C**

Lemeland JP see **Mallet E**

LeMelle DP, Janis LR: Longitudinal rupture of the peroneus brevis tendon: a study of eight cases. J Foot Surg 1989 Mar-Apr;28(2):132-6

Lemelle JL see **Prevot J**

Lemen JK see **Ulland BM**

Lemen RJ see **Grad R**

Lemen RJ see **Grant JD**

Lemen RJ see **Witten ML**

Lemenager RP see **Moss GE**

Lemenev VL, Koshelev IuM, Mikhailov IP: Primenenie biosovmestimykh rassasyvaiushchikhsia plenok i lekarstvennykh plastinok v sosudistoĭ khirurgii. Khirurgiia (Mosk) 1988 Oct;(10):100-3 (Eng. Abstr.) (Rus)

Lemenev VL, Shcherbiuk AN, Mikhailov IP: Rekonstruktivnye operatsii pri gnoĭno-septicheskikh oslozhneniiakh v sosudistoĭ khirurgii. Vestn Khir 1988 Jul; 141(7):57-60 (Eng. Abstr.) (Rus)

Lemen'ev VL, Shcherbiuk AN, Aliab'ev VS, Nagornyĭ AB: Otsenka sostoianiia distal'nogo arterial'nogo rusla pri okkliuzionnykh porazheniiakh magistral'nykh arteriĭ konechnostei. Vestn Khir 1989 Mar;142(3):44-6 (Eng. Abstr.) (Rus)

Lemenev VL, Svintradze RG, Kazakov ES, Koshelev IuM: Puti snizheniia urovnia amputatsii pri dekompensirovannoĭ ishemii nizhnikh konechnostei. Khirurgiia (Mosk) 1989 Mar;(3):20-4 (Eng. Abstr.) (Rus)

Lemenev VL see **Shishkin EK**

Lemeneva LN see **Deriugina EI**

Lemeni D see **Bittner J**

Lemer G see **Lambert-Zechovsky N**

Lemer R see **Uehlinger J**

Lemercier JP see **Benhamou D**

Lemere F: EEG in schizophrenia [letter] Am J Psychiatry 1975 Jan;132(1):86

Lemerise E see **Harris CM**

Lemerle J, Tournade MF, Habrand JL: The treatment of Wilms' tumor: an update. Prog Clin Biol Res 1989; 303:629-33 (12 ref.)

Lemerle J see **Aubier F**

Lemerle J see **Bourhis J**

Lemerle J see **Brauner R**

Lemerle J see **Brugieres L**

Lemerle J see **Chastagner P**

Lemerle J see **Coppes MJ**

Lemerle J see **Rohrlich P**

Lemerle J see **Vassal G**

Lemerle J see **Viallard JL**

Lemerle J see **Wacker P**
Lemerle JP see **Arkwright S**
Lemerle JP see **Mitz V**
Lemerle JP see **Soulsi M**
Lemerle R, Zucman J, Montagliari C, Dessagne F: Apport de la tomodensitométrie dans l'étude des fractures du calcanéum. Rev Chir Orthop 1988;74(5):378–90 (10 ref.) (Eng. Abstr.) (Fre)
Lemerle R, Zucman J, Montagliari C, Dessagne F: Apport de la tomodensitométrie dans l'étude des fractures du calcanéum. Rev Chir Orthop 1988;74 Suppl 2:291–2 (Fre)
Lemerle S see **Boutard P**
Lemerre C see **Badier M**
Lémery D, Urbain MF, Micorek JC, Jacquetin B: Fetal umbilical cord catheterization under ultrasound guidance. Fetal Ther 1988;3(1–2):37–43
Lemery R, Brugada P, Bella PD, Dugernier T, van den Dool A, Wellens HJ: Nonischemic ventricular tachycardia. Clinical course and long-term follow-up in patients without clinically overt heart disease. Circulation 1989 May;79(5):990–9
Lemery R, Brugada P, Janssen J, Cheriex E, Dugernier T, Wellens HJ: Nonischemic sustained ventricular tachycardia: clinical outcome in 12 patients with arrhythmogenic right ventricular dysplasia. J Am Coll Cardiol 1989 Jul;14(1):96–105
Lemery R, Brugada P, Della Bella P, Dugernier T, Wellens HJ: Ventricular fibrillation in six adults without overt heart disease. J Am Coll Cardiol 1989 Mar 15;13(4):911–6
Lemery R, Brugada P, Wellens HJ: Manifest and concealed accessory pathways: behavior after catheter ablation of the atrioventricular conducting system. Am Heart J 1989 Jul; 118(1):188–91
Lemery R see **Ranger S**
Lemesh C see **Pines A**
Lemeshchenko GP: Biologicheskaia aktivnost' rastvorimykh belkov konidiĭ Aspergillus fumigatus Fres. v protsesse prorastaniia. Mikrobiol Zh 1988 Jul–Aug;50(4):44–8 (Eng. Abstr.) (Rus)
Lemeshchenko GP, Isaeva NM: Toksigennost' i patogennost' mikromitsetov, vydelennykh iz ikry ryb. Mikrobiol Zh 1988 Sep–Oct;50(5):65–9 (Eng. Abstr.) (Rus)
Lemeshchenko GP see **Kurbatskaia ZA**
Lemeshenko VA see **Aliev MA**
Lemeshkina GS see **Korot'ko GF**
Lemeshko NN, Gvelesiani IO, Ilkevich JS, Lukashevich IL: Preparation and biochemical characterization of Lassa virus subvirion fractions. Acta Virol (Praha) 1989 Mar; 33(2):97–101
Lemeshko NN see **Kunitskaia LIa**
Lemeshko NN see **Lukashevich IS**
Lemeshko VV, Nikitchenko IuV, Troianova VN, Malanda P, Belostotskaia LI: Osobennosti ishemicheskogo povrazhdeniia membran i aktivatsiia perekisnogo okisleniia lipidov v miokarde krys raznogo vozrasta. Ukr Biokhim Zh 1989 Mar–Apr;61(2):98–105 (Eng. Abstr.) (Rus)
Lemeshko VV, Malanda P: Vybros Mg2+ iz mitokhondrii serdtsa pri ishemii—mekhanizm zashchity ili povrezhdeniia? Ukr Biokhim Zh 198? Jan–Feb;61(1):64–71 (Eng. Abstr.) (Rus)
Lemeshko ZA: U'ltrazvukovaia irrigoskopiia. Klin Med (Mosk) 1989 Jun;67(6):133–6 (Rus)
Lemeshko ZA, Grigor'eva GA, Gurvich RN: Ul'trazvukovoe issledovanie kishechnika. Klin Med (Mosk) 1988 Jun; 66(6):140–5 (Rus)
Lemeshko ZA see **Bocharova LV**
Lemeshko ZA see **German SV**
Lemeshko ZA see **Grigor'eva GA**
Lemeshko ZA see **Kuznetsov NE**
Lemeshow S, Enright P: Pleural plaques [letter] J Occup Med 1989 Jan;31(1):55–6
Lemeshow S see **Brown RB**
Lemeshow S see **Mundt DJ**
Lemesre JL, Noireau F, Makoundou ML, Louembet MT, Frezil JL: Apport des techniques sérologiques dans l'analyse du liquide céphalo-rachidien de patients congolais atteints de la maladie du sommeil. Bull Soc Pathol Exot Filiales 1988;81(3 Pt 2):506–10 (Eng. Abstr.) (Fre)
Lemesre JL see **Hublart M**
Lemesre JL see **Kweider M**
Lemesre JL see **Noireau F**
LeMesurier J see **Wong VK**
Lemetayer P see **Haissaguerre M**
Lemetayer P see **Warin JF**
Lemette HA see **Wigersma L**
Lemeunier F see **Silber J**
LeMeur M see **Andres AC**
LeMeur M see **Böhme J**
Lemeur P see **Balique JG**
Lemež P: Auer-rod-like inclusions in cells of B-lymphocytic lineage [letter] Acta Haematol (Basel) 1988;80(3):177–8
Lemiere C see **Aubry A**
Lemieux A see **Albarède JL**
Lemieux B: Steinert's disease or myotonic dystrophy "a disease unlike others" [editorial] Can J Neurol Sci 1989 Feb;16(1):89–92 (Eng, Fre)
Lemieux B see **Dunkel G**
Lemieux B see **Paquis V**
Lemieux B see **Turmel M**
Lemieux C see **Bryan WM**
Lemieux C see **Durocher V**
Lemieux C see **Gauthier A**
Lemieux C see **Lemieux G**
Lemieux C see **Melançon P**
Lemieux C see **Schiller PW**
Lemieux C see **Simard C**
Lemieux C see **Turmel M**
Lemieux E see **Leblond L**
Lemieux G, Lemieux C, Marsolais M, Quenneville A, Berkofsky J: The contribution of alanine to renal ammoniagenesis: in vitro studies in the rat. Contrib Nephrol 1988;63:101–4
Lemieux G see **Martel R**
Lemieux G see **Savard L**
Lemieux L see **Saraste M**
Lemieux M, Dumesnil JG, Dowd C, Lutz D, Cartier P, Dessoiniers D, Despres JP, Metras J, Raymond G: A new porcine bioprosthesis: design rationale and early clinical experience. Can J Cardiol 1988 Sep;4(6):322–7
Lemieux M see **Rioux F**
Lemieux N, Richer CL: Synchronization of cultured retinoblastoma cells for high-resolution chromosomes showing up to 1000 bands. Cancer Genet Cytogenet 1989 Jul 1;40(1):55–63
Lemieux N see **Drouin R**
Lemieux N see **Qu J**
Lemieux N see **Richer CL**
Lemieux P see **Pagé M**
Lemieux R see **Bazin R**
Lemieux RU, Hindsgaul O, Bird P, Narasimhan S, Young WW Jr: The binding of the Lewis-a human blood group determinant by two hybridoma monoclonal anti-Lea antibodies. Carbohydr Res 1988 Jul 15;178:293–305
Lemieux RU see **Schindler D**
Lemieux S, Ouellet-Talbot F: Enrichment of murine splenic natural killer (NK) cells by the sequential elimination of non-NK cells. J Immunol Methods 1988 Oct 26; 113(2):193–203
Lemieux S see **Turcotte R**
Lemina Elu see **Igumnova ND**
Lemina Elu see **Kharkevich DA**
Leminen A, Paavonen J, Forss M, Wahlström T, Vesterinen E: Kohdunkaulan adenokarsinooma—vieläkin diagnostinen ja hoidollinen ongelma. Duodecim 1989;105(9):846–50 (Fin)
Leming JT see **Henderson JD Jr**
Leming LM see **Leikauf GD**
Leming PD see **Janis LW**
Lemire BD see **Verner K**
Lemire EG see **Pande S**
Lemire F see **Testaert E**
Lemire RJ: Josef Warkany's contributions to the evolution of neuroteratology. Pediatr Neurosci 1988;14(1):38–41
Lemire RJ see **Michaud LJ**
Lemire TS, Hopp RJ, Bewtra AK, Nair NM, Townley RG: Comparison of ultrasonically nebulized distilled water and cold-air hyperventilation challenges in asthmatic patients. Chest 1989 May;95(5):958–61
Lemish W, Cameron D: Caecal herniation through the foramen of Winslow. Australas Radiol 1989 Feb; 33(1):109–10
Lemkau HL Jr see **Williams TL**
Lemkau J see **Goldenberg K**
Lemke B, Höltmann BJ, Selbach H, Barmeyer J: The atrial pacemaker: retrospective analysis of complications and life expectancy in patients with sinus node dysfunction. Int J Cardiol 1989 Feb;22(2):185–93
Lemke BN see **McGetrick JJ**
Lemke BN see **Shin H**
Lemke BN see **Snow SN**
Lemke G, Chao M: Axons regulate Schwann cell expression of the major myelin and NGF receptor genes. Development 1988 Mar;102(3):499–504
Lemke G see **Trapp BD**
Lemke H, Huss G, Bonmann J, Hansen H: Determination of cell-bound Fc receptors using a cell adherence test (CAT). J Immunol Methods 1989 Jul 26;121(2):175–83
Lemke H see **Hansen H**
Lemke I: Meet CEO Inez Lemke: "This is where my heart is" [interview by Alden Solovy] Hospitals 1989 Mar 5; 63(5):58–60
Lemke JH see **Chrischilles EA**
Lemke JH see **Jones MP**
Lemke K: Mathematical simulation of an amperometric enzyme-substrate electrode with a pO2 basic sensor. Part 2. Mathematical simulation of the glucose oxidase glucose electrode. Med Biol Eng Comput 1988 Sep;26(5):533–40
Lemke K: Mathematical stimulation of an amperometric enzyme-substrate electrode with a pO2 basic sensor. Part 1. Mathematical model and simulation of the pO2 basic sensor. Med Biol Eng Comput 1988 Sep;26(5):523–32
Lemke LA, Koehler PG, Patterson RS: Susceptibility of the cat flea (Siphonaptera: Pulicidae) to pyrethroids. J Econ Entomol 1989 Jun;82(3):839–41
Lemke M see **Faden AI**
Lemke M see **Pak CY**
Lemke M see **Vink R**
Lemke PA, Davis ND, Creech GW: Direct visual detection of aflatoxin synthesis by minicolonies of Aspergillus species. Appl Environ Microbiol 1989 Jul;55(7):1808–10
Lemke R: Kausalbeziehungen zwischen Coronarthrombose und Verbrennungskrankheit. Beitr Gerichtl Med 1988; 46:233–6 (Eng. Abstr.) (Ger)
Lemke R: Tödliche perforierende Verletzungen beim unsachgemässen Gebrauch von Winkelschleifmaschinen. Aktuel Traumatol 1989 Jun;19(3):110–2 (Eng. Abstr.) (Ger)
Lemke S, Moos RH: Personal and environmental determinants of activity involvement among elderly residents of congregate facilities. J Gerontol 1989 Jul; 44(4):S139–48
Lemke S, Moos RH: Ownership and quality of care in residential facilities for the elderly [published erratum appears in Gerontologist 1989 Jun;29(3):427] Gerontologist 1989 Apr;29(2):209–15
Lemke S, Gottschall R: Erfahrungen mit der Elektrokrampftherapie bei depressiven Erkrankungen im höheren Lebensalter. Psychiatr Neurol Med Psychol Beih 1988;41:79–80 (Ger)
Lemke SM see **Gruetter CA**
Lemke TL, Abebe E, Moore PF, Carty TJ: Indeno[1,2-c]pyrazolone acetic acids as semirigid analogues of the nonsteroidal anti-inflammatory drugs. J Pharm Sci 1989 Apr;78(4):343–7
Lemke-Keyes CA, Sachs MM: Anaerobic tolerant null: a mutant that allows Adh1 nulls to survive anaerobic treatment. J Hered 1989 Jul–Aug;80(4):316–9
Lemkes HH see **Boot JP**
Lemkin PF, Lester EP: Database and search techniques for two-dimensional gel protein data: a comparison of paradigms for exploratory data analysis and prospects for biological modeling. Electrophoresis 1989 Feb;10(2):122–40
Lemkin PF see **Stoeckli ET**
Lemkina SM see **Valenkevich LN**
Lemko C see **Jamali F**
Lemley DE, DeLacy LM, Seeff LB, Isbak KG, Nashel DJ: Azathioprine induced hepatic veno-occlusive disease in rheumatoid arthritis. Ann Rheum Dis 1989 Apr;48(4):342–6
Lemley S see **Kruckeberg WC**
Lemli J see **De Witte P**
Lemli J see **Dreessen M**
Lemm G, Ruschen S, Warnatz H: An ELISA for IgA-IgG and IgM-RF measurement. II. RF in several disease and control groups and under gold therapy in RA. Scand J Rheumatol Suppl 1988;75:256–60
Lemm G see **Ruschen S**
Lemm G see **Warnatz H**
Lemm W see **Frank J**
Lemm W see **Hennig E**
Lemm W see **Schulze T**
Lemm W see **Sprengel H**
Lemma E, Niemi M, Lindtjorn B, Dubrie G: Bacteriological studies of tuberculosis in Sidamo Regional Hospital. Ethiop Med J 1989 Jul;27(3):147–9
Lemma F, Barbuscia M, Dattola P, Di Pietro N, Navarra G, Lo Forti B: Il volvolo gastrico. Contributo clinico. Minerva Chir 1989 Mar 31;44(6):979–84 (Eng. Abstr.) (Ita)
Lemma F, Bombardieri T, Salibra M, Trovato P, De Pasquale MC, Faraone V, Punturiero R, Di Mauro S: I markers tumorali nella diagnosi del carcinoma del pancreas. Minerva Med 1989 Jul;80(7):645–9 (Ita)
Lemma F, Barbuscia M, Arsena A, Gorgone S, Navarra G, Catalfamo A: L'impiego del mebendazolo nel trattamento dell'idatidosi polmonare. Minerva Chir 1989 Mar 15; 44(5):849–54 (Eng. Abstr.) (Ita)
Lemma F, Barbuscia M, Bombardieri T, Salibra M, Sferlazzas G, Papalia G, Di Vincenzo C, Di Mauro S: Attuali orientamenti nella diagnosi della pancreatite acuta. Minerva Med 1989 Jul;80(7):651–5 (Ita)
Lemma F, Dattola P, Sferlazzas G, Caffari B, Signati M, Navarra G, Di Mauro S: Attuali orientamenti nella terapia delle occlusioni neoplastiche del colon. Minerva Med 1989 Jul;80(7):733–6 (Ita)
Lemma F, Di Vincenzo C, Dattola P, Trovato P, Di Pietro N, Salibra M, Filippone GF, Di Mauro S: Il ruolo della terapia integrata radio-chirurgica nel cancro del retto. Minerva Med 1989 Jul;80(7):709–12 (Ita)
Lemma F, Barbuscia M, De Gaetano C, Di Pietro N, Salibra M, Torchia U, Navarra G, Di Mauro S: Protocollo di follow-up nel cancro del retto. Risultati preliminari. Minerva Med 1989 Jul;80(7):713–6 (Ita)
Lemma F see **Di Mauro S**
Lemma F see **Melita P**
Lemma F see **Salibra M**
Lemman M see **Poynard T**
Lemme EM, Penas ME, da Fonseca LM, Souto FJ, Martinho MJ: Cintilografia dinâmica do esôfago—um método para disfunção esofagiana. Arq Gastroenterol 1987 Jul–Dec; 24(3–4):139–45 (Eng. Abstr.) (Por)
Lemme J see **Blaha H**
Lemmel EM see **Blaszczyk B**
Lemmen C, Stahler K, Lemmen P, Wolfram G: Utilization of medium-chain triglycerides and octanoic acid by cultured human fibroblasts and lymphoblasts. Biol Chem Hoppe Seyler 1988 Dec;369(12):1267–73
Lemmen KD, Heimann K: Früh-Vitrektomie mit primärer Silikonölinjektion bei schwerstverletzten Augen. Klin Monatsbl Augenheilkd 1988 Dec;193(6):594–601 (Eng. Abstr.) (Ger)
Lemmen KD, Heimann K: Zur Therapie der Netzhautablösung als Spätkomplikation der chronischen Retinopathia praematurorum (RPM).

Fortschr Ophthalmol 1988;85(5):501–2 (Eng. Abstr.) (Ger)

Lemmen KD see **Brunner R**
Lemmen KD see **Heimann K**
Lemmen KD see **Wiedemann P**
Lemmen P see **Lemmen C**
Lemmen S see **Droste C**
Lemmen W: Het testen op HIV-infectie in de cardiologie. Ned Tijdschr Geneeskd 1988 Nov 19;132(47):2175–6 (Dut)

Lemmens AG see **Beynen AC**
Lemmens AG see **Hoek AC**
Lemmens AG see **Schoemakers AC**
Lemmens F see **Fryns JP**
Lemmens HJ, Bovill JG, Burn AG, Hennis PJ: Alfentanil infusion in the elderly. Prolonged computer-assisted infusion of alfentanil in the elderly surgical patient. Anaesthesia 1988 Oct;43(10):850–6
Lemmens L see **De Somer F**
Lemmens M, Verheyden K, Van Veldhoven P, Vereecke J, Mannaerts GP, Carmeliet E: Single-channel analysis of a large conductance channel in peroxisomes from rat liver. Biochim Biophys Acta 1989 Sep 18;984(3):351–9
Lemmens PH, Tan ES, Knibbe RA: Bias due to non-response in a Dutch survey on alcohol consumption. Br J Addict 1988 Sep;83(9):1069–77
Lemmens PJ see **Engels W**
Lemmens PL, Letzel H, Peters MC, van't Hof MA: Bulk fracture of amalgam restorations—a 5-year controlled clinical trial. J Oral Rehabil 1988 Nov;15(6):521–9
Lemmens SE see **van Soene HK**
Lemmens WA see **Lenders JW**
Lemmer A, Menzel K: Die Sonografie bei der Diagnostik des Morbus Hodgkin im Kindes- und Jugendalter. Kinderarztl Prax 1989 May;57(5):229–34 (Eng. Abstr.) (Ger)

Lemmer A see **Töpke B**
Lemmer B, Witte K: Circadian rhythm of the in vitro stimulation of adenylate cyclase in rat heart tissue. Eur J Pharmacol 1989 Jan 17;159(3):311–5
Lemmer B: Chronopharmacology: a new perspective in pharmacology. Pol J Pharmacol Pharm 1987 Sep–Oct; 39(5):435–49 (40 ref.)
Lemmer B, Wiemers R: Circadian changes in stimulus threshold and in the effect of a local anaesthetic drug in human teeth: studies with an electronic pulptester. Chronobiol Int 1989;6(2):157–62
Lemmer B: Die Bedeutung der Chronopharmakologie für die medikamentöse Therapie. Verh Dtsch Ges Inn Med 1988; 94:420–30 (30 ref.) (Ger)
Lemmer B: Correspondence re: Mark J. Ratain et al., Limited Sampling Models for Amonafide (NSC 308847) Pharmacokinetics [letter] Cancer Res 1989 Jun 1; 49(11):3139–40
Lemmer B see **Wang NS**
Lemmer JH see **Nicklas JM**
Lemmer JH Jr, Winnford MD, Ferguson DW: Surgical implications of atrial septal defect complicating aortic balloon valvuloplasty. Ann Thorac Surg 1989 Aug; 48(2):295–7
Lemmer JH Jr, Behrendt DM, Beekman RH, Hernandez RJ: Pedicled right atrial-pericardial tissue conduit for bypass of the obstructed superior vena cava in children. J Thorac Cardiovasc Surg 1989 Sep;98(3):417–20
Lemmer LB see **Dauth J**
Lemmers M, Ward K, Hatch T, Steuzel P: Renal adenocarcinoma with solitary metastasis to the contralateral adrenal gland: report of 2 cases and review of the literature. J Urol 1989 May;141(5):1177–80 (23 ref.)
Lemmes R see **Ziesenitz SC**
Lemmetyinen H, Yliperttula M, Mikkola J, Kinnunen P: Quenching of fluorescence of pyrene-substituted lecithin by tetracyanoquinodimethane in liposomes. Biophys J 1989 May;55(5):885–95
Lemmi A see **Lupattelli L**
Lemmi CA see **Sikka SC**
Lemmi M see **Talini D**
Lemming B see **Klein LA**
Lemmon MJ see **Zeman EM**
Lemmond G see **Friedman CP**
Lemmonier D see **Carlier C**
Lemnge MM: Chloroquine-resistant Plasmodium falciparum malaria in Punjab (northern India [letter] Trans R Soc Trop Med Hyg 1988;82(3):511
Lemnge MM, Inambao AW: In vivo and in vitro sensitivity of Plasmodium falciparum to chloroquine at Lubwe and Kalene in Zambia: use of amodiaquine as an alternative antimalarial drug. Trans R Soc Trop Med Hyg 1988; 82(2):194–6
LeMoal M see **Dantzer R**
Lemoigne F see **Cal JC**
Lemoine A, Marie S, Cresteil T: Expression of cytochrome P-450 isozymes in the liver of hypophysectomized rats. Evidence for different regulation mechanisms concerning P450IIB and P450IIIA subfamilies. Eur J Biochem 1988 Nov 15;177(3):597–604
Lemoine A see **Herbeth B**
Lemoine AP see **Armando I**
Lemoine B see **Plouvier B**
Lemoine F see **Deharo S**
Lemoine F see **Hemet J**
Lemoine F see **Humphries RK**
Lemoine FM, Krystal G, Humphries RK, Eaves CJ: Autocrine production of pre-B-cell stimulating activity by a variety of transformed murine pre-B-cell lines. Cancer Res 1988 Nov 15;48(22):6438–43
Lemoine G see **Durandy Y**
Lemoine GG: Abortion: defining right and wrong [letter] Can Med Assoc J 1989 Feb 15;140(4):360–1
Lemoine H, Teng KJ, Slee SJ, Kaumann AJ: On minimum cyclic AMP formation rates associated with positive inotropic effects mediated through beta 1-adrenoceptors in kitten myocardium. Beta 1-specific and non-adrenergic stimulant effects of denopamine. Naunyn Schmiedebergs Arch Pharmacol 1989 Jan–Feb; 339(1–2):113–28
Lemoine H, Bilski A, Kaumann AJ: Xamoterol activates beta 1- but not beta 2-adrenoceptors in mammalian myocardium: comparison of its affinity for beta 1- and beta 2-adrenoceptors coupled to the adenylate cyclase in feline and human ventricle with positive inotropic effects. J Cardiovasc Pharmacol 1989 Jan;13(1):105–17
Lemoine H, Schönell H, Kaumann AJ: Contribution of beta 1- and beta 2-adrenoceptors of human atrium and ventricle to the effects of noradrenaline and adrenaline as assessed with (-)-atenolol. Br J Pharmacol 1988 Sep;95(1):55–66
Lemoine H see **Kaumann AJ**
Lemoine J see **Rollin C**
Lemoine JJ see **Risa I**
Lemoine L see **Burns JS**
Lemoine NR, Mayall ES, Wyllie FS, Williams ED, Goyns M, Stringer B, Wynford-Thomas D: High frequency of ras oncogene activation in all stages of human thyroid tumorigenesis. Oncogene 1989 Feb;4(2):159–64
Lemoine NR see **Burns JS**
Lemoine P, Robelin N, Sebert P, Mouret J: La L-tyrosine: traitement au long cours de la maladie de Parkinson. C R Acad Sci [III] 1989;309(2):43–7 (Eng. Abstr.) (Fre)
Lemoine P: Abord chronobiologique de la dépression. Rev Med Interne 1988 Nov–Dec;9(5):516–20 (58 ref.) (Fre)

Lemoine P see **Ferber C**
Lemoine P see **Mouret J**
Lemoine P see **Quirion R**
Lemoine R see **Younes M**
Lemoine Y see **Mercenier A**
Lemoine Y see **O'Regan M**
Lemoine Y see **Riehl-Bellon N**
Lemola M, Abelin T, Minder C: Zur Entwicklung der Rauchgewohnheiten im Kanton Bern 1977 bis 1987. Erhebung der Rauchgewohnheiten bei regelmässigen Schirmbildaktionen in den Betrieben. Schweiz Rundsch Med Prax 1989 Jun 13;78(24):683–7 (Eng. Abstr.) (Ger)
Lemole GM see **DelRossi AJ**
Lemole GM see **Oz MC**
Lemole GM see **Serra AJ**
Lemole GM see **Shapira N**
Lemoli RM, Visani G, Gobbi M, Rizzi S, Dinota A, Tassi C, Tosi P, Galieni P, Cavo M, Tura S: Normal myeloid progenitors (CFU-GM) in multiple myeloma: a preliminary study in view of autologous BMT. Bone Marrow Transplant 1989 Jul;4(4):373–7
Lemoli RM, Visani G, Tosi P, Mazza P, Motta MR, Rizzi S, Zinzani PL, Poluzzi C, Gherlinzoni F, Tura S: Effects of a new bifunctional alkylating agent (PTT-119) on in vitro growth of human cell lines and normal myeloid progenitors (CFU-GM). Haematologica (Pavia) 1988 May-Jun;73(3):195–200
Lemoli RM, Gobbi M, Tazzari PL, Tassi TC, Dinota A, Visani G, Grassi G, Mazza P, Cavo M, Tura S: Bone marrow purging for multiple myeloma by avidin-biotin immunoadsorption. Transplantation 1989 Feb;47(2):385–7
Lemoli RM, Gobbi M, Tazzari PL, Grassi G, Dinota A, Gherlinzoni F, Mazza P, Tura S: Avidin-biotin immunoadsorption for ex vivo bone marrow purging: effect of percentage of target cells and flow rate. Haematologica (Pavia) 1988 May-Jun;73(3):183–5
Lemoli RM see **Barbieri L**
Lemoli RM see **Tazzari PL**
Lemoli RM see **Tura S**
Lemoli RM see **Visani G**
Lemon E see **Goldfarb J**
Lemon HM, Kumar PF, Peterson C, Rodriguez-Sierra JF, Abbo KM: Inhibition of radiogenic mammary carcinoma in rats by estriol or tamoxifen. Cancer 1989 May 1; 63(9):1685–92
Lemon P see **LaBella FS**
Lemon PW see **Friedman JE**
Lemon R: Cognitive control of movement [news] Nature 1989 Feb 2;337(6206):410–1
Lemon R: The output map of the primate motor cortex [published erratum appears in Trends Neurosci 1989 Apr;12(4):158] Trends Neurosci 1988 Nov;11(11):501–6 (28 ref.)
Lemon RA see **Ray JM**
Lemon RN see **Godschalk M**
Lemon SM see **Davis LG**
Lemon SM see **Ping LH**
Lemone M see **Urbain D**
Lemonine H, Novotny GE, Kaumann AJ: Neuronally released (-)-noradrenaline relaxes smooth muscle of calf trachea mainly through beta 1-adrenoceptors: comparison with (-)-adrenaline and relation to adenylate cyclase stimulation. Naunyn Schmiedebergs Arch Pharmacol 1989 Jan–Feb; 339(1–2):85–98
Lemonnier A see **Babin F**
Lemonnier A see **Baptista J**
Lemonnier A see **Brivet M**
Lemonnier A see **Chobert MN**
Lemonnier A see **Dahan N**
Lemonnier A see **Ficheux H**
Lemonnier A see **Kadhom N**
Lemonnier A see **Miech G**
Lemonnier A see **Myara I**
Lemonnier A see **Soni T**
Lemonnier D see **Aubert R**
Lemonnier D see **Ravasse P**
Lemonnier F see **Babin F**
Lemonnier F see **Blandin C**
Lemonnier F see **Laroche D**
Lemonnier FA see **Hakem R**
Lemonnier FA see **Kahn-Perles B**
Lemonnier FA see **Le Bouteiller P**
Lemonnier FA see **Toubert A**
Lemonnier M, Libri D, Fiszman MY: Chick alpha tropomyosin gene contains three sets of mutually exclusive alternatively spliced exons. Nucleic Acids Res 1989 Jul 11;17(13):5400
Lemonnier M see **Landon F**
Lemonnier M see **Libri D**
Lemonnier M see **Meinnel T**
Lemonnier MP see **Douay L**
Lemonnier MP see **Laporte JP**
Lemonnier P see **Guy G**
Lemons D see **Song WJ**
Lemons J see **Liu YM**
Lemons JA see **Ernst JA**
Lemons JA see **Neal PR**
Lemons JA see **Peters EA**
Lemons JE: Dental implant retrieval analyses. J Dent Educ 1988 Dec;52(12):748–56 (29 ref.)
Lemons JE see **Nasca RJ**
Lemons R, Forster S, Thoene J: Protein microinjection by protease permeabilization of fibroblasts. Anal Biochem 1988 Jul;172(1):219–27
Lemons RM see **Pisoni RL**
Lemons RS see **Adams RH**
Lemons RS see **Le Beau MM**
Lemont H, Parekh V: Superficial fascia—an appropriate anatomic boundary for excising warts on the foot. J Dermatol Surg Oncol 1989 Jul;15(7):710–1
Lemontt JF, Azzaria M, Gros P: Increased mdr gene expression and decreased drug accumulation in multidrug-resistant human melanoma cells. Cancer Res 1988 Nov 15;48(22):6348–53
Lemor M see **Duerksen JS**
Lemort M see **Brihaye J**
Lemort M see **Parizel PM**
Lemort M see **Zamurovic D**
Lemos GC see **Netto Júnior N**
Lemos GC see **Netto Júnior NR**
Lemos GC see **Rodrigues Netto N Jr**
Lemos HN, González Zuelgaray J, Casabé JH, Sampo E: Asociación de enfermedad del nódulo sinusal y prolapso de la válvula mitral. Medicina (B Aires) 1985;45(1):49–53 (Eng. Abstr.) (Spa)
Lemos JB see **Crivello O Jr**
Lemos JR, Ocorr KA, Nordmann JJ: Possible role for ionic channels in neurosecretory granules of the rat neurohypophysis. Soc Gen Physiol Ser 1989;44:333–47
Lemos M, Dumont JE, Erneux C: Identification of the bovine brain Ins(1,4,5)P3 5-phosphatase after SDS-polyacrylamide gel electrophoresis. FEBS Lett 1989 Jun 5;249(2):321–3
Lemos M see **Erneux C**
Lemos MJ, Clark DE: Scalp lacerations resulting in hemorrhagic shock: case reports and recommended management. J Emerg Med 1988 Sep–Oct;6(5):377–9
Lemos ML see **Aznar R**
Lemos ML see **Dopazo CP**
Lemos SM see **Werneck LC**
Lemos da Luz P see **Hueb W**
Lemos Giráldez S see **Merino García MJ**
LeMotte PK, Kuroiwa A, Fessler LI, Gehring WJ: The homeotic gene Sex Combs Reduced of Drosophila: gene structure and embryonic expression. EMBO J 1989 Jan; 8(1):219–27
LeMotte PK see **Shevell DE**
Lemouel A see **Coche G**
Lemounaud P see **Koeberlé P**
Lemoyne M, Van Gossum A, Kurian R, Jeejeebhoy KN: Plasma vitamin E and selenium and breath pentane in home parenteral nutrition patients. Am J Clin Nutr 1988 Nov; 48(5):1310–5
Lemoyne M see **Baker JP**
Lemoyne M see **Van Gossum A**
Lemozy J see **Rubie H**
Lemp BM see **Harris AL**
Lemp BM see **Juniewicz PE**
Lemp BM see **Silver PJ**
Lemp GF see **Chen RT**
Lemp GF see **Longini IM Jr**
Lemp GF see **Rutherford GW**
Lemp GF see **Woo JM**
Lemp MA see **Traboulsi EI**

Lemp P see **Ardiles A**
Lemperière T see **Roullon F**
Lempérière T see **Thalassinos M**
Lemperle G see **Exner K**
Lemperle G see **Herzog P**
Lempers JD, Clark-Lempers D, Simons RL: Economic hardship, parenting, and distress in adolescence. Child Dev 1989 Feb;60(1):25–39
Lempert BA see **Zborovskii AB**
Lempert H: Effect of imaging vs silently rehearsing sentences on concurrent unimanual tapping: a follow-up. Neuropsychologia 1989;27(4):575–9
Lempert KD see **Moss AH**
Lempert KD see **Yu SS**
Lempert N see **Freed BM**
Lempert P: Standards for measuring visual acuity [letter] Ophthalmology 1988 Jun;95(6):856
Lempert P: Caution advised in interpreting contrast sensitivity results [letter] Ophthalmology 1988 Dec; 95(12):1704
Lempert UG see **Scharia SH**
Lempicki A: Radiologischer Dislokationswert des dysplastischen Hüftgelenks beim Kind. Beitr Orthop Traumatol 1989 Jun;36(6):263–7 (Eng. Abstr.) (Ger)
Lempinen M see **Kiviluoto T**
Lempinen MJ see **Ovaska JT**
Lempke K: Konflikte aus der Sicht des Journalisten. Langenbecks Arch Chir 1988;Suppl 2:355–60 (Ger)
Lems WF see **Stehouwer CD**
Lemstra W see **van Berlo RJ**
Lemstra W see **Woerdenbag HJ**
Lemtur A see **Bhuyan AK**
Lemullois M, Boisvieux-Ulrich E, Laine MC, Chailley B, Sandoz D: Development and functions of the cytoskeleton during ciliogenesis in metazoa. Biol Cell 1988;63(2):195–208 (93 ref.)
Lemullois M see **Sandoz D**
Lemus CZ see **Asnis GM**
Lemus H see **Guiscafré H**
Lemus J see **Milei J**
Lemus LL see **Biren CA**
Lemza SV see **Puzyrev VP**
Len artowicz-Kubrat ZL see **Tropilo J**
Lena D see **Montti JP**
Lena P see **Jouan A**
Léna P see **Piovant M**
Lena P see **Sarthou JL**
Lenaers G, Maroteaux L, Michot B, Herzog M: Dinoflagellates in evolution. A molecular phylogenetic analysis of large subunit ribosomal RNA. J Mol Evol 1989 Jul;29(1):40–51
Lenaerts C, Roy CC, Vaillancourt M, Weber AM, Morin CL, Seidman E: High incidence of upper gastrointestinal tract involvement in children with Crohn disease. Pediatrics 1989 May;83(5):777–81
Lenaerts C see **Hennekes R**
Lenaerts C see **Lilienthal H**
Lenaerts C see **Maurage C**
Lenaerts JP see **Van Damme J**
Lenaerts V see **Juhasz J**
Lenahan R see **Wang T**
Lenane AM see **Baker RC**
Lenane M see **Berg CZ**
Lenane M see **Swedo SE**
Lenane MC see **Swedo SE**
Lenarčič B, Gabrijelčič D, Rozman B, Drobnič-Kosorok M, Turk V: Human cathepsin B and cysteine proteinase inhibitors (CPIs) in inflammatory and metabolic joint diseases. Biol Chem Hoppe Seyler 1988 May;369 Suppl:257–61
Lenarčič B see **Jerala R**
Lenarcic B see **Kell-Dlouha V**
Lenarčič B see **Korant B**
Lenarčič B see **Popovic T**
Lenarčič B see **Strauss M**
Lenard HG see **Göbel U**
Lenard HG see **Kahn T**
Lenard J see **Greenfield NJ**
Lenard J see **Wilson PD**
Lenard L see **Evenden JL**
Lénárd L see **Shabanov PD**
Lenardo M see **Baeuerle PA**
Lenardo MJ, Baltimore D: NF-kappa B: a pleiotropic mediator of inducible and tissue-specific gene control. Cell 1989 Jul 28;58(2):227–9 (27 ref.)
Lenardo MJ, Kuang A, Gifford A, Baltimore D: NF-kappa B protein purification from bovine spleen: nucleotide stimulation and binding site specificity. Proc Natl Acad Sci U S A 1988 Dec;85(23):8825–9
Lenardo MJ, Staudt L, Robbins P, Kuang A, Mulligan RC, Baltimore D: Repression of the IgH enhancer in teratocarcinoma cells associated with a novel octamer factor. Science 1989 Jan 27;243(4890):544–6
Lenardo MJ, Fan CM, Maniatis T, Baltimore D: The involvement of NF-kappa B in beta-interferon gene regulation reveals its role as widely inducible mediator of signal transduction. Cell 1989 Apr 21;57(2):287–94
Lenardo MJ see **Cross SL**
Lenardon O see **Frea B**
Lenarsky C see **Avramis VI**
Lénárt G, Marschalkó P: A Perthes-betegség ritkább megjelenési formái. Magy Traumatol Orthop Helyreallito Sebesz 1989; 32(2):89–92 (Eng. Abstr.) (Hun)
Lénárt G, Vizkelety T: Wyniki leczenia wrodzonej dysplazji stawu biodrowego uprzężą Pavlika. Chir Narzadow Ruchu Ortop Pol 1988;53(2):103–5 (Eng. Abstr.) (Pol)
Lénárt G see **Vizkelety T**
Lenárt J, KmetV: Identifikácia bachorových baktérií mikrobiologickými diagnostickými papierovými testami MIDIPA. Vet Med (Praha) 1988 Nov;33(11):693–8 (Eng. Abstr.) (Slo)
Lenart JC: Lessons for the developed—from the Third World. World Health Forum 1988;9(3):454–60
Lenart-Jankowska D see **Wender M**
Lenartowicz-Kubrat Z see **Tropilo J**
Lenartowska I see **Kollacz-Folga A**
Lenarz T see **Fritz P**
Lenarz T see **Heppt W**
Lenarz T see **Kasper S**
Lenarz T see **Mende U**
Lenarz T see **Messing B**
Lenat A see **Gaillard L**
Lenau H see **Maier-Lenz H**
Lenaway DD, Brockmann R, Dolan GJ, Cruz-Uribe F: An outbreak of an enterovirus-like illness at a community wading pool: implications for public health inspection programs. Am J Public Health 1989 Jul;79(7):889–90
Lenaz G: Role of mobility of redox components in the inner mitochondrial membrane. J Membr Biol 1988 Sep; 104(3):193–209 (134 ref.)
Lenaz G see **Baracca A**
Lenaz G see **Degli Esposti M**
Lenaz G see **Fato R**
Lenaz G see **Mazzanti L**
Lenaz G see **Ragolo M**
Lenaz L see **Preusser P**
Lenaz L see **Wilke H**
Lenaz MP, Belch RZ: Adenocarcinoma of the cervix arising in pregnancy. Conn Med 1989 Jan;53(1):11–2
Lencer WI see **Ye RG**
Lench JB see **Gambone JC**
Lench N see **Stanier P**
Lench NJ, Scambler PJ: An anonymous DNA probe (NL32) recognises a MspI polymorphism on human chromosome 1 [D1S84]. Nucleic Acids Res 1988 Dec 23;16(24):11854
Lenches EM see **Hahn CS**
Lenchevskaia EV see **Sykulev IuK**
Lenci F, Ghetti F, Gioffré D, Passarelli V, Song PS, Heelis PF, Thomas B, Phillips GO, Song PS: Effects of the molecular environment on some spectroscopic properties of Blepharisma photoreceptor pigment. J Photochem Photobiol [B] 1989 Jun;3(3):449–53
Lenci F, Ghetti F: Photoreceptor pigments for photomovement of microorganisms: some spectroscopic and related studies. J Photochem Photobiol [B] 1989 Feb; 3(1):1–16 (74 ref.)
Lenci F see **Sbordone L**
Lenci R see **Galante A**
Lenclud C, De Vuyst P, Dupont E, Deplerreux M, Ketelbant P, Goldman M: Wegener's granulomatosis presenting as acute respiratory failure with anti-neutrophil-cytoplasm antibodies. Chest 1989 Aug;96(2):345–7
Lenclud C see **Tielemans C**
Lencu M, Dumitrașcu D: Markerii tumorali din cancerul pancreasului. Rev Med Interna [Med Interna] 1988 May-Jun;40(3):203–10 (27 ref.) (Rum)
Lenczner EM see **Dust WN**
Lendeckel U see **Neumer C**
Lender J see **Silverman RA**
Lenders H see **Wildfeuer A**
Lenders J, Houben H, van Valderen R, Willemsen J, Thien T: Reproducibility of haemodynamic and plasma catecholamine responses to isometric exercise and mental arithmetic in normo- and hyper-tensive subjects. Clin Sci 1988 Dec;75(6):615–9
Lenders J see **Man in 't Veld AJ**
Lenders JW, De Boo T, Lemmens WA, Willemsen JJ, Thien T: Cardiovascular responsiveness to norepinephrine in mild essential hypertension. Am J Cardiol 1989 May 15; 63(17):1231–4
Lenders JW, Willemsen JJ, de Boo T, Lemmens WA, Thien T: Disparate effects of mental stress on plasma noradrenaline in young normotensive and hypertensive subjects. J Hypertens 1989 Apr;7(4):317–23
Lenders JW, Morre HL, Smits P, Thien T: The effects of caffeine on the postprandial fall of blood pressure in the elderly. Age Ageing 1988 Jul;17(4):236–40
Lenders JW, van Ree JW, Thien T: Screening op hypertensie door de tandarts. Ned Tijdschr Geneeskd 1989 Jun 3; 133(22):1140–1 (Dut)
Lenders JW see **Graafsma SJ**
Lenders JW see **Jansen RW**
Lenders JW see **Thien T**
Lenders JW see **Wijnands MJ**
Lenders MB, Peers MC, Tramu G, Delacourte A, Defossez A, Petit H, Mazzuca M: Dystrophic peptidergic neurites in senile plaques of Alzheimer's disease hippocampus precede formation of paired helical filaments. Brain Res 1989 Mar 6;481(2):344–9
Lenders MB see **Peers MC**
Lendl S see **Bergers M**
Lendner K see **Ahmed JS**
Lendon RG see **Edwards G**
Lendon RG see **Morris ID**
Lendorf A see **Sommer P**
Lendrem W, McGuirk E, Lincoln NB: Factors affecting language recovery in aphasic stroke patients receiving speech therapy [letter] J Neurol Neurosurg Psychiatry 1988 Aug;51(8):1103–4
Lendrum R see **Cobden I**
Lendvai I see **Székely G**
Lendvai S see **Katz S**
Lendvai S see **Kosches DS**
Lendvai S see **Silverman M**
Lendvay A see **Czeizel A**
Lendvay PG, Teston LM, Mayer E, Lyons G: The venous flow augmentation pump: a solution to venous congestion. Microsurgery 1988;9(3):208–12
Lendvay PG see **Lyons GB**
Lenehan P: Cervical cancer—changing perspectives. Ir J Med Sci 1988 Jun;157(6):179–80
Lenehan TM, Tarvin GB: Carpal accessoriouinar joint fusion in a dog. J Am Vet Med Assoc 1989 Jun 1;194(11):1598–600
Lenelle J see **Flandroy P**
Leners N see **Wijns W**
Lenert L see **Skinner MH**
Lenert P see **Sedlak V**
Lenert P see **Soltes S**
Lenes BA see **Kleinman SH**
Lenet MD see **Hirsch E**
Lenestre F see **Breton JL**
Leneveu A see **Bidat E**
Leneveu A see **Miscoria G**
Lenfant AM see **Devaux A**
Lenfant C, Harlan W, Friedman LM: Multicenter investigator-initiated trials [letter] Controlled Clin Trials 1989 Jun;10(2):228–30
Lenfant C see **Roth CA**
Lenfant JD see **Roth CA**
Lenfant M, Itoh K, Sakoda H, Sotty D, Sasaki NA, Wdzieczak-Bakala J, Mori KJ: Enhancement of the adherence of hematopoietic stem cells to mouse bone marrow-derived stromal cell line MS-1-T by a tetrapeptide acetyl-N-Ser-Asp-Lys-Pro. Exp Hematol 1989 Sep;17(8):898–902
Lenfant M, Wdzieczak-Bakala J, Guittet E, Prome JC, Sotty D, Frindel E: Inhibitor of hematopoietic pluripotent stem cell proliferation: purification and determination of its structure. Proc Natl Acad Sci U S A 1989 Feb;86(3):779–82
Lenfant M see **Servent D**
Lenfant M see **Zavala F**
Lenfesty B see **McCarron DA**
Leng B see **Pellegrin JL**
Leng BS see **Davey RJ**
Leng DQ, Ying LL, Moy YA, Leng SO: Smoking profile and coronary risk among patients admitted to the Coronary Care Unit, General Hospital, Kuala Lumpur. Med J Malaysia 1987 Sep;42(3):156–65
Leng G, Mansfield S, Bicknell RJ, Blackburn RE, Brown D, Chapman C, Dyer RG, Hollingsworth S, Shibuki K, Yates JO, et al: Endogenous opioid actions and effects of environmental disturbance on parturition and oxytocin secretion in rats. J Reprod Fertil 1988 Sep;84(1):345–56
Leng G, Russell JA, Grossman R: Sensitivity of magnocellular oxytocin neurones to opioid antagonists in rats treated chronically with intracerebroventricular (i.c.v.) morphine. Brain Res 1989 Apr 10;484(1-2):290–6
Leng G, Dyball RE, Russell JA: Neurophysiology of body fluid homeostasis. Comp Biochem Physiol [A] 1988; 90(4):781–8 (68 ref.)
Leng G see **Dyball RE**
Leng G see **Russell JA**
Leng J see **Ciran-Vigneron N**
Leng JJ see **Cormier P**
Leng L see **Faix S**
Leng L see **Szanyiová M**
Leng M see **Li ZW**
Leng M see **Marrot L**
Leng M see **Mazeau K**
Leng M see **Ptak M**
Leng M see **Schwartz A**
Leng M see **Vogt N**
Leng M see **Wang AJ**
Leng M see **Wang AK**
Leng NR, Parkin AJ: Double dissociation of frontal dysfunction in organic amnesia. Br J Clin Psychol 1988 Nov;27 (Pt 4):359–62
Leng NR, Parkin AJ: Aetiological variation in the amnesic syndrome: comparisons using the Brown-Peterson task. Cortex 1989 Jun;25(2):251–9
Leng SO see **Leng DQ**
Leng W, Chang K, Williamson JR, Jakschik BA: Increased regional vascular albumin permeation in the rat during anaphylaxis. J Immunol 1989 Mar 15;142(6):1982–5
Leng W see **Jakschik BA**
Leng XS, Zhang JQ: [Current status and evaluation of surgery of breast cancer] Chung Hua Wai Ko Tsa Chih 1988 Nov; 26(11):656–9 (23 ref.) (Chi)
Leng XS: [Endorectal ileal pull through operation with a J-shaped ileal reservoir in colonic polyposis] Chung Hua Wai Ko Tsa Chih 1988 Nov;26(11):690–1, 703 (Eng. Abstr.) (Chi)
Leng YC see **Chen G**

Lenz-Peschlow E: Effects of sennosides A + B and bisacodyl on rat large intestine. Pharmacology 1989;38(5):310–8
Lenzolo B, Dhom A: Microradiographic and histological study of the styloid process of the temporal bone. Acta Anat (Basel) 1989;135(3):193–9
Lenzolo B see **Van Vyve E**
Lenzsler C see **Gottstein B**
Lenzsler C see **Mahlanda H**
Lenzsler J see **Saier MH Jr**
Lenzsler JW see **Grinati PL**
Lenzsler JW see **Sprenger GA**
Lenzsler JW see **Vogler AP**
Lenzsler JW see **Wehmeier U**
Lenzsmann FW see **Buchowski MS**
Lenzsn W see **Meigel W**
Lenzsfolder E see **Fink RM**
Lenzsfolder E see **Insels RD**
Lenzslachner-Buchinger C see **Fischer BE**
Lenzslet G see **Devleeschouwer N**
Lenzslet WJ see **Lyaruu DM**
Lenzsfeld H see **Hadváry P**
Lenzsfeld M: Kräfte am Patellofemoralgelenk. Anat Anz 1989;168(4):355–61 (Eng. Abstr.) **(Ger)**
Lenzsfeld M: Rotationsbewegungen im Kniegelenk. Ein mathematisch-kinematisches Modell. Z Orthop 1989 Mar–Apr;127(2):243–7 (Eng. Abstr.) **(Ger)**
Lenzsfeld M, Morano I, Ganten U, Ganten D, Rüegg JC: Gonadectomy and hormonal replacement changes systolic blood pressure and ventricular myosin isoenzyme pattern of spontaneously hypertensive rats. Circ Res 1988 Dec; 63(6):1090–4
Lenzsfeld M, Strauss JM, Koebke J: Funktionelle Bedeutung des M. extensor carpi ulnaris für das distale Radioulnargelenk. Handchir Mikrochir Plast Chir 1988 Sep;20(5):275–8 (Eng. Abstr.) **(Ger)**
Lenzsfeld M see **Morano I**
Lenzstam I see **Fjellner B**
Lengua F, Herrera JJ, Florsch C: Etude des veines du pied par phlébographie à contre-courant. J Mal Vasc 1988; 13(4):344–50 (Eng. Abstr.) **(Fre)**
Lengy J see **Berger SA**
Lengy J see **Wolf R**
Lengyel A see **Adám E**
Lengyel A see **Szabó R**
Lengyel AM, Toledo AL, Czepielewski MA, Vieira JG, Chacra AR: Calcitonin suppresses growth hormone (GH) response to growth hormone-releasing hormone (GHRH) in man. J Endocrinol Invest 1989 Jan;12(1):25–9
Lengyel AM see **Tannenbaum GS**
Lengyel E see **Regius O**
Lengyel G, Kárteszi M, Vallent K, Makó E, Hidvégi J, Csóti S, Fehér J: Vékonybél-carcinoid familiaris elöfordulása. Orv Hetil 1989 Mar 12;130(11):573–5 (Eng. Abstr.) **(Hun)**
Lengyel G see **Bauer J**
Lengyel G see **Blázovics A**
Lengyel JA see **Strecker TR**
Lengyel M, Arvay A: A Doppler-echocardiographia értéke a tricuspidalis insufficientia korrekciójának indicatiójában mitrália mübillentyü beültetés során. Orv Hetil 1989 Jul 23;130(30):1583–7 (Eng. Abstr.) **(Hun)**
Lengyel M, Jánosi A, Arvay A: A mübillentyü endocarditis elöfordulása és kockázati tényezöi. Orv Hetil 1989 Apr 9; 130(15):765–72 (32 ref.) (Eng. Abstr.) **(Hun)**
Lengyel M see **Arvay A**
Lengyel P see **García-Blanco MA**
Lengyel P see **Kingsmore SF**
Lengyel P see **Opdenakker G**
Lenhard AL see **Dubey JP**
Lenhard JM, Kasperek E, Moore BR, Free SJ: Developing Dictyostelium discoideum cells contain two distinct acid hydrolase-containing vesicles. Exp Cell Res 1989 May; 182(1):242–55
Lenhard RH see **Curran WV**
Lenhard V, Scholler P, Zeller W: Transfusion-induced T suppressor cell activity and experimental tumor growth. Transplant Proc 1989 Feb;21(1 Pt 1):580–3
Lenhard V: Der durch Prostaglandin E2-Freisetzung induzierte immunsuppressive Effekt nach Bluttransfusionen. Beitr Infusionther 1988;21:133–5 **(Ger)**
Lenhard V see **Sonneborn HH**
Lenhardt ML see **Dunlap SA**
Lenhardt TM, Wiley CA: Absence of humorally mediated damage within the central nervous system of AIDS patients. Neurology 1989 Feb;39(2 Pt 1):278–80
Lenhart G see **Daley J**
Lenhart G see **Jencks SF**
Lenhart K, Chalupová V: Auxotrophic mutants of ovicidal fungus Penicillium lanosum. Acta Univ Palacki Olomuc Fac Med 1988;120:41–52
Lenhart K, Lukz A, Bártová A, Lenhartová E, Jaros A: Determination of HLA phenotypes of relatives—a contribution to the assessment of paternity probability. I. Acta Univ Palacki Olomuc Fac Med 1988;119:223–8
Lenhart K, Petříková H, Bártová A: Polymorphic systems in North Moravian Region. Acta Univ Palacki Olomuc Fac Med 1988;120:127–36
Lenhart K, Lukz A, Bártová A, Lenhartová E: Exclusion and inclusion of paternity: 1976–1985. Acta Univ Palacki Olomuc Fac Med 1988;119:251–60
Lenhart K, Lukz A, Bártová A, Lenhartová E: Probability of paternity: deceased accused man or mother; twins. Acta Univ Palacki Olomuc Fac Med 1988;120:137–52
Lenhart K, Horčičiaková E, Bártová A, Křikal Z, Lenhartová E: HLA antibodies in pregnant women. Acta Univ Palacki Olomuc Fac Med 1988;119:261–8
Lenhart K see **Lukz A**
Lenhart LJ: Post-traumatic cervical syndrome. J Manipulative Physiol Ther 1988 Oct;11(5):409–15
Lenhart M, Skapars J, Areas J, Razavi MH, Garcia C, Preuss HG: Role of renal ammonium accumulation in ischemic acute renal failure and acute tubular necrosis of rats. Contrib Nephrol 1988;63:29–32
Lenhart NM, Read MH: Demographic profile and nutrient intake assessment of individuals using emergency food programs. J Am Diet Assoc 1989 Sep;89(9):1269–72
Lenhartová E see **Lenhart K**
Lenherr A see **Davila JC**
Lenhoff K see **Odeberg H**
(Lenhossek M), Lambrecht M: In memoriam Mihály Lenhossék. Ther Hung 1989;37(1):55–9
Lenícek J see **Zahradníček L**
Lenich C, Brecher P, Makrides S, Chobanian A, Zannis VI: Apolipoprotein gene expression in the rabbit: abundance, size, and distribution of apolipoprotein mRNA species in different tissues. J Lipid Res 1988 Jun;29(6):755–64
Lenichenko VP see **Deshchekina MF**
(Lenin VD), Potalov BM: Lenin i nauka. Klin Med (Mosk) 1989 Apr;67(4):3–7 **(Rus)**
(Lenin VD), Potalov BM: Etapy bol'shogo puti (k 70-letiiu Leninskogo dekreta ob obrazovanii Narkomzdrava). Sov Zdravookhr 1988;(6):3–8 **(Rus)**
Lenington S, Egid K, Williams J: Analysis of a genetic recognition system in wild house mice. Behav Genet 1988 Jul;18(4):549–64
Lenington S, Egid K: Environmental influences on the preferences of wild female house mice for males of differing t-complex genotypes. Behav Genet 1989 Mar;19(2):257–66
Lenis A, Ruff T, Diaz JA, Ghandour EG: Rhinoscleroma. South Med J 1988 Dec;81(12):1580–2 (13 ref.)
Lenis A: Treatment of the intractable chronically draining mastoid cavity with hydroxylapatite covered with temporalis flap. Laryngoscope 1988 Nov;98(11):1271–2
Lenig M see **Bardan V**
Leniushkin AI, Sotnikova GD, Dobrovol'skaia RA, Markov BA: Retentsionnye kisty legkikh u detei. Grudn Khir 1989 May–Jun;(3):41–6 (Eng. Abstr.) **(Rus)**
Leniushkin AI, Lukin VV, Atukulov DO, Zol'nikov ZI: Nekotorye aspekty obshirnoi rezektsii tolstol kishki u detei. Klin Khir 1989;(2):11–4 (Eng. Abstr.) **(Rus)**
Lenk C see **Hendel V**
Lenk H, Nilsson IM, Holmberg L, Weissbach G: Diagnosis and differentiation of von Willebrand's disease type II. Folia Haematol (Leipz) 1988;115(4):495–8
Lenk H, Nilsson IM, Holmberg L, Weissbach G: Frequency of different types of von Willebrand's disease in the GDR. Acta Med Scand 1988;224(3):275–80
Lenk H see **Hoffmann H**
Lenk P see **Jäger B**
Lenk R see **Barthel D**
Lenk RP see **Nicolotti P**
Lenk S, Audring H, Althaus P: Zur Laserbehandlung oberflächlicher Penistumoren. Dermatol Monatsschr 1988; 174(10):593–9 (Eng. Abstr.) **(Ger)**
Lenk S, Oesterwitz H, Scholz D: Tuberculosis in cadaveric renal allograft recipients. Report of 4 cases and review of the literature. Eur Urol 1988;14(6):484–6 (6 ref.)
Lenk S see **Török A**
Lenk TJ, Ratner BD, Gendreau RM, Chittur KK: IR spectral changes of bovine serum albumin upon surface adsorption. J Biomed Mater Res 1989 Jun;23(6):549–69
Lenk TJ see **Lipkus AH**
Lenk U see **Hartung HJ**
Lenk W, Riedl M: N-hydroxy-N-arylacetamides. V. Differences in the mechanism of haemoglobin oxidation in vitro by N-hydroxy-4-chloroacetanilide and N-hydroxy-4-chloroaniline. Xenobiotica 1989 Apr; 19(4):453–75
Lenka M see **Panda BB**
Lenka M see **Panda KK**
Lenke L see **Hartnoll R**
Lenke RR: Data sought to link adverse pregnancy outcome with maternal serum alpha-fetoprotein levels in black gravid women [letter] Am J Obstet Gynecol 1989 Jul; 161(1):254–5
Lenke RR, Persutte WH, Nemes JM: Use of pancuronium bromide to inhibit fetal movement during magnetic resonance imaging. A case report. J Reprod Med 1989 Apr; 34(4):315–7
Lenke RR see **DeRoss R**
Lenke RR see **Persutte WH**
Lenkel EJ, Bissonette RP: A useful and cost-effective way to provide feedback from students to community-physician preceptors [letter] Acad Med 1989 Jan;64(1):51
Lenkel EJ see **Coles WH**
Lenkel R see **Tozzi V**
Lenker R see **Baker ER**
Lenkey JL see **Sadler L**
Lenkiewicz B see **Lozińska D**
Lenkiewicz B see **Zapańska B**
Lenkinski RE, Allman T, Scheiner JD, Deming SN: An automated iterative algorithm for the quantitative analysis of in vivo spectra based on the simplex optimization method. Magn Reson Med 1989 Jun;10(3):338–48
Lenkinski RE see **Grossman RI**
Lenkinski RE see **Hatabu H**
Lenkinski RE see **Schnall MD**
Lenkinski RE see **Zlatkin MB**
Lenkner MA, Michener MC: Private practitioners in public schools. An alternative that works. ASHA 1989 Jan; 31(1):59–60
Lenko HL, Söderholm A, Perheentupa J: Turner syndrome: effect of hormone therapies on height velocity and adult height. Acta Paediatr Scand 1988 Sep;77(5):699–704
Leóko J see **Bugajski A**
Lenkov DN, Vereshchak NI: Izmeneniia parametrov lokomotsii posle chastichnoi ékstirpatsii motornoi kory u belykh krys. Zh Vyssh Nerv Deiat 1989 Jan–Feb; 39(1):118–27 (Eng. Abstr.) **(Rus)**
Lenkov DN see **Pronichev IV**
Lenkov DN see **Ptitsyna IB**
Lenkova RI, Usik SV, Chumakova MG: Uchastie kreatinfosfatnogo mekhanizma v énergeticheskom obespechenii intensivnykh fizicheskikh naguzok. Fiziol Cheloveka 1988 Nov–Dec;14(6):943–7 **(Rus)**
Lenler-Petersen P, Vejby-Christensen H, Brock A, Hvidman LE, Axelgaard G: Amylaseproducerende lungetumorer. Ugeskr Laeger 1989 Jan 9;151(2):83–5 (Eng. Abstr.) **(Dan)**
Lenler-Petersen P see **Jespersen TW**
Lenn NJ, Whitmore I: Modification of left-right pairing during the development of individual crest synapses in the rat interpeduncular nucleus. J Comp Neurol 1989 Mar 1; 281(1):156–42
Lenn NJ: HLA-DR2 in childhood narcolepsy. Pediatr Neurol 1986 Sep-Oct;2(5):314–5
Lenn NJ: Fornix afferents to the anteroventral thalamic nucleus: an EM study in the rat. Brain Res Bull 1978 Nov–Dec;3(6):589–93
Lenn NJ see **Cutlip AC**
Lenn NJ see **Pearson E**
Lenn NJ see **Shanks DE**
Lennard AC, Matthes HW, Egly JM, Chambon P: Stereospecific relationships between elements in an SV40/adenovirus-2 heterologous promoter. Nucleic Acids Res 1989 Sep 12;17(17):6903–14
Lennard AL, Proctor SJ, Dawson AA, Allan NC, Prescott RJ, Parker AC, Leonard RC, Angus B, Dobson C, Ritchie GL, et al: Lomustine, vindesine and bleomycin (LVB) used in the treatment of relapsed advanced Hodgkin's disease. A prospective study on behalf of the East of Scotland and Newcastle Lymphoma Group (ESNLG). Hematol Oncol 1989 Jan–Feb;7(1):77–86
Lennard L, Van Loon JA, Weinshilboum RM: Pharmacogenetics of acute azathioprine toxicity: relationship to thiopurine methyltransferase genetic polymorphism. Clin Pharmacol Ther 1989 Aug; 46(2):149–54
Lennard MS, Tucker GT, Woods HF, Silas JH, Iyun AO: Stereoselective metabolism of metoprolol in Caucasians and Nigerians—relationship to debrisoquine oxidation phenotype. Br J Clin Pharmacol 1989 May;27(5):613–6
Lennard MS: Metoprolol-induced hepatitis: is the rate of oxidation related to drug-induced hepatotoxicity? Hepatology 1989 Jan;9(1):163–4
Lennard MS, Lewis RV, Brawn LA, Tucker GT, Ramsay LE, Jackson PR, Woods HF: Timolol metabolism and debrisoquine oxidation polymorphism: a population study. Br J Clin Pharmacol 1989 Apr;27(4):429–34
Lennard MS: The polymorphic oxidation of beta-adrenoceptor antagonists. Pharmacol Ther 1989; 41(3):461–77 (94 ref.)
Lennard MS see **Morris CQ**
Lennard MS see **Otton SV**
Lennard PR, Boss V, Shirley KA: Long-term in vitro turtle preparation for the study of spinal organization. J Neurosci Methods 1989 Aug;29(2):165–9
Lennard PR see **English AW**
Lennard TW see **Rhodes M**
Lennard TW see **Tomson CR**
Lennard TW see **Venning MC**
Lennard-Jones JE: Career prospects in medical gastroenterology in the United Kingdom. Gut 1989 Apr; 30(4):551–7
Lennard-Jones JE, Ritchie JK, Melville DM: Colorectal cancer in UC [letter] Gut 1988 Sep;29(9):1291–2
Lennard-Jones JE, Misiewicz JJ: Research posts and overseas visitors in British gastroenterology departments. BMJ 1989 Mar 25;298(6676):807–8
Lennard-Jones JE see **Barnes PR**
Lennard-Jones JE see **Burnham WR**
Lennard-Jones JE see **Kamm MA**
Lennard-Jones JE see **Melville DM**
Lennard-Jones JE see **Rodrigues CA**
Lennard-Jones JE see **Turnbull GK**
Lennartsson C: Allergic reactions to cold sterilising solutions [letter] Br Dent J 1989 Jul 8;167(1):11
Lennartz H see **Knoch M**
Lennartz H see **Kroh U**
Lennartz H see **Müller E**
Lennartz MR, Cole FS, Stahl PD: Biosynthesis and processing of the mannose receptor in human macrophages. J Biol Chem 1989 Feb 5;264(4):2385–90
Lennarz WJ see **Decker GL**
Lennarz WJ see **Farsch-Carson MC**
Lennarz WJ see **Gottlieb RA**

Lennarz WJ see **Roe JL**
Lennarz WJ see **Sagami H**
Lennarz WJ see **Scott LB**
Lennarz WJ see **Woodward HD**
Lenne F see **Bertagna X**
Lenne Y see **Audouin AF**
Lenne Y see **Leborgne J**
Lenne Y see **Legout F**
Lenne Y see **Lopes P**
Lenner KA see **Schwartz HJ**
Lenner KA see **Zawadski DK**
Lenner L see **Barcza L**
Lenner P, Roos G, Hedenus M, Lindh J: Simultaneous presentation of relapsing non-Hodgkin's lymphoma and Hodgkin's disease [letter] Eur J Haematol 1989 Mar; 42(3):315–6
Lenner P see **Lindh J**
Lenner RA see **Lundgren H**
Lennerstrand G, Ahlström CO: Contrast sensitivity in macular degeneration and the relation to subjective visual impairment. Acta Ophthalmol (Copenh) 1989 Jun; 67(3):225–33
Lennert K see **Diebold J**
Lennert K see **Feilbaum C**
Lennert K see **Feller AC**
Lennert K see **Hansmann ML**
Lennert K see **Horny HP**
Lennert K see **Hui PK**
Lennert K see **Kaiserling E**
Lennert K see **Patsouris E**
Lennert K see **Radaszkiewicz T**
Lennert K see **Schmid U**
Lennert K see **van Krieken JH**
Lennert KA: Technique and result of intraoperative choledochoscopy. Surg Endosc 1987;1(1):51–4
Lennert KA, Müller U: Ist die spontane, innere bilio-digestive Fistel eine Operationsindikation? Chirurg 1988 Jul; 59(7):482–5 (Eng. Abstr.) (Ger)
Lennert T, Tetzner M, Er M, Jung F, Kaufmann HJ, Biewald W: Multicystic renal dysplasia: nephrectomy versus conservative treatment. Contrib Nephrol 1988;67:183–7 (6 ref.)
Lennette ET see **Foung SK**
Lennette ET see **Fye KH**
Lennette ET see **Karpatkin S**
Lenney JF, Baslow MH, Sugiyama GH: Similarity of tuna N-acetylhistidine deacetylase and cod fish anserinase. Comp Biochem Physiol [B] 1978;61(2):253–8
Lenney JF see **Peppers SC**
Lenney W see **Barry W**
Lenney W see **Storr J**
Lenngren S see **Johansson M**
Lenngren S see **Johansson M**
(Lennhoff C) Schlenzka K, Junge B: Schicksale Magdeburger jüdischer Dermatologen im Nazi-Reich. Carl Lennhoff und Otto Schlein. Dermatol Monatsschr 1989;175(5):307–12 (Eng. Abstr.) (Ger)
Lennholm B: Dramatisk HIV-spridning i Sydostasien. Andelen smittade sprutnarkomaner ökade från 16 till 43 procent på ett år i Thailand. Lakartidningen 1989 Feb 22; 86(8):633–4 (Swe)
Lennholm B: Femte internationella konferensen om AIDS. Cellreceptorn för HIV allt intressantare i forskningen om läkemedel mot AIDS. Lakartidningen 1989 Jul 12; 86(28–29):2542–4 (Swe)
Lennholm B: Cytostatika hanteras ovarsamt. Inspektioner av sjukvården aviseras. Lakartidningen 1988 Oct 5; 85(40):3295–6 (Swe)
Lennholm B: Lakre mot AIDS. HIV-prevention inför 90-talet bör bli mer individinriktad. Lakartidningen 1989 Apr 12;86(15):1330, 1335 (Swe)
Lennholm B: Femte världskonferensen om AIDS: tvärvetenskaplig diskussion i väntan på genombrott inom laboratorieforskningen. Lakartidningen 1989 May 31; 86(22):2121–4 (Swe)
Lennholm B: Varning för icke kompetenta "skönhetsoperatörer". Allt fler komplikationer och dåliga terapiresultat. Lakartidningen 1989 Apr 12;86(15):1398–9 (Swe)
Lenni VG see **Laricheva IP**
Lennie I: Do health departments promote health? If not, what do they do? Community Health Stud 1988;12(4):400–7
Lennie P, D'Zmura M: Mechanisms of color vision. Crit Rev Neurobiol 1988;3(4):333–400 (263 ref.)
Lennie SE see **Ciaffetti G**
Lennihan L see **Solomon RA**
Lennington W see **Batteiger BE**
Lennmarken C see **Eriksson LI**
Lennmarken C see **Staun P**
Lennmarken C see **Vegfors M**
Lennon A see **Crawford MA**
Lennon A see **Roussey M**
Lennon D, Voss L, Sinclair J, Heffernan H: An outbreak of meningococcal disease in Auckland, New Zealand. Pediatr Infect Dis J 1989 Jan;8(1):11–5
Lennon D see **Harnden A**
Lennon D see **Voss L**
Lennon DP see **Carrino DA**
Lennon DP see **Kujawa MJ**
Lennon DP see **Meggio F**
Lennon J see **Bulger K**
Lennon J see **Fox E**
Lennon JL: A review of health education in leprosy. Int J Lepr Other Mycobact Dis 1988 Dec;56(4):611–8
Lennon MA, Mitropoulos CM, Williams SA, Levine RS: Preventive dental care for toddlers [letter] Br Dent J 1989 Apr 22;166(8):280
Lennon MA see **Gaukrodger EJ**
Lennon MC: The structural contexts of stress. An invited response to Pearlin (Vol. 30, No. 3). J Health Soc Behav 1989 Sep;30(3):261–8
Lennon MC see **Marbach JJ**
Lennon MP see **Garcia-Peñarrubia P**
Lennon RL, Hosking MP, Houck PC, Rose SH, Wedel DJ, Gibson BE, Ascher JA, Rudd GD: Doxacurium chloride for neuromuscular blockade before tracheal intubation and surgery during nitrous oxide–oxygen–narcotic–enflurane anesthesia. Anesth Analg 1989 Mar;68(3):255–60
Lennon RL see **Hosking MP**
Lennon RL see **Warner MA**
Lennon SS see **Christie DJ**
Lennon VA, Griesmann GE: Evidence against acetylcholine receptor having a main immunogenic region as target for autoantibodies in myasthenia gravis. Neurology 1989 Aug; 39(8):1069–76
Lennon VA, Huang ZX, McCormick DJ, Griesmann GE, Fujii N, Lambert EH: Synthetic peptide of human acetylcholine receptor alpha-subunit sequence 125–147 (methionine 144), a more potent autoantigen than its norleucine 144 analog. Ann N Y Acad Sci 1988;540:516–9
Lennon VA see **De Aizpurua HJ**
Lennon VA see **Joseph RJ**
Lennon VA see **Lambert EH**
Lennon VA see **Williams CL**
Lennon WP see **Goldberg JA**
Lennon-George J see **Condon PM**
Lennox A see **Cohen L**
Lennox AC see **Allen JT**
Lennox B, Snell C, Lamb Y: Response of heartburn symptoms to a new cimetidine/alginate combination compared with an alginic acid/antacid. Br J Clin Pract 1988 Dec; 42(12):503–5
Lennox DA see **Montijo H**
Lennox DB see **Miltenberger RG**
Lennox DW see **Horowitz SM**
Lennox DW see **Jacobs MA**
Lennox DW see **Kopicky-Burd JA**
Lennox EL see **McWhirter WR**
Lennox G, Lowe J, Morrell K, Landon M, Mayer RJ: Anti-ubiquitin immunocytochemistry is more sensitive than conventional techniques in the detection of diffuse Lewy body disease. J Neurol Neurosurg Psychiatry 1989 Jan; 52(1):67–71
Lennox G: Auditory hallucinations due to ear disease [letter] Br J Psychiatry 1988 Nov;153:713–4
Lennox G, Lowe J, Morrell K, Landon M, Mayer RJ: Ubiquitin is a component of neurofibrillary tangles in a variety of neurodegenerative diseases. Neurosci Lett 1988 Nov 22;94(1–2):211–7
Lennox G, Jones R: Gaze distractibility in Wilson's disease. Ann Neurol 1989 Apr;25(4):415–7
Lennox G, Lowe J, Byrne EJ, Landon M, Mayer RJ, Godwin-Austen RB: Diffuse Lewy body disease [letter] Lancet 1989 Feb 11;1(8633):323–4
Lennox G, Jones R, Mumford C, Lowe J, Jefferson D: Mitochondrial cytopathy and neurodegenerative diseases of old age [letter] Lancet 1989 Jun 3;1(8649):1266–7
Lennox G see **Byrne EJ**
Lennox G see **Lowe J**
Lennox GG see **Mayer RJ**
Lennox IM, Zeeh J, Carrie N, Martin G, Adams JH: Malignant angioendotheliosis—an unusual cause of stroke. Scott Med J 1989 Feb;34(1):407–8
Lennox J see **Shafferman A**
Lennox JD, Page BJ 2d, Mandell RM: Use of the Clyburn External Fixator in fractures of the distal radius. J Trauma 1989 Mar;29(3):326–31
Lennox K see **Dunn MS**
Lennox K see **Shennan AT**
Lennox MS see **Dent CM**
Lennox RW, Cohen LH: Analysis of histone subtypes and their modified forms by polyacrylamide gel electrophoresis. Methods Enzymol 1989;170:532–49
Lennox RW, Cohen LH: The production of tissue-specific histone complements during development. Biochem Cell Biol 1988 Jun;66(6):636–49 (114 ref.)
Lennox SC see **Azariades M**
Lennox SC see **Guerreiro D**
Lennox SC see **Livesey SA**
Lennox SS see **Foley FW**
(Lennox WG), Lombroso CT: William G. Lennox: a remembrance. Epilepsia 1988;29 Suppl 2:S5–14
(Lennox WG), Recent developments in epilepsy. A symposium dedicated to the memory of William G. Lennox, M.D. Seventh annual Merritt-Putnam Symposium. December 7, 1987, Baltimore, Maryland. Proceedings. Epilepsia 1988;29 Suppl 2:S1–121
Lennox WJ see **Harris LW**
Lennox WJ see **Talbot BG**
Lennquist S, Persliden J, Smeds S: The value of intraoperative scintigraphy as a routine procedure in thyroid carcinoma. World J Surg 1988 Oct;12(5):586–92
Lennquist S see **Walther S**
Lenny L see **Goldstein J**
Leno C, Sedano MJ, Combarros O, Berciano J: Congenital giant pigmented nevus and intracranial arteriovenous malformation. Surg Neurol 1989 May;31(5):407–8
Leno C see **Berciano J**
Leno Cuenarero C, Polo Esteban JM, Berciano Blasco J: Parálisis del nervio patético asociada a arteria dolicobasilar. Rev Clin Esp 1989 Mar;184(5):272–3 (Spa)
Lenoble E see **Goutallier D**
Lenoble M see **Brice P**
Lenoble M see **Salvayre R**
Lenoble Giovannangeli M: Aspects nouveaux de la pharmacologie de la pentoxifylline. J Mal Vasc 1989;14 Suppl A:35–41 (55 ref.) (Eng. Abstr.) (Fre)
Lenoir AA see **Munson RS Jr**
Lenoir F see **Mathieu M**
Lenoir G, Simon G, Barbier O, Martin B, Goujard J: La mucoviscidose en France en 1988. Ann Pediatr (Paris) 1988 Nov;35(9):623–5 (Fre)
Lenoir G see **Adolph S**
Lenoir G see **Assogba U**
Lenoir G see **Calender A**
Lenoir G see **Clofent G**
Lenoir G see **de Montalembert M**
Lenoir G see **Duperray C**
Lenoir G see **Henry I**
Lenoir G see **Llados i Vallory EA**
Lenoir G see **Remy E**
Lenoir G see **Revel MP**
Lenoir G see **Saint Raymond A**
Lenoir G see **Tournine JL**
Lenoir GM see **Billaud M**
Lenoir GM see **Henglein B**
Lenoir GM see **Rousset F**
Lenoir GM see **Skare JC**
Lenoir GM see **Trillet V**
Lenoir H see **Timmerman P**
LeNoir JL: Knee prop for knee surgery. Orthop Rev 1988 Nov;17(11):1167–8
Lenoir MC, Bernard BA, Pautrat G, Darmon M, Shroot B: Outer root sheath cells of human hair follicle are able to regenerate a fully differentiated epidermis in vitro. Dev Biol 1988 Dec;130(2):610–20
Lenoir MC see **Bernard BA**
Lenoir P, Ramet J, De Meirleir L, D'Allest AM, Desprechins B, Loeb H: Bathing-induced seizures. Pediatr Neurol 1989 Mar-Apr;5(2):124–5
Lenoir RJ, Easy WR: A hazard associated with removal of carbon dioxide cylinders [letter] Anaesthesia 1988 Oct; 43(10):892–3
Lenoir S see **Brauner MW**
Lenoir V see **Kerdelhué B**
Lenora RA see **Kupfer Y**
Lenord KA see **Tuch BE**
Lenormand E see **Fournier M**
Lenormand JP see **Rioux C**
Lenot B, Fourmestraux J, Marzelle J, Dimaria G: La dystrophie polyanévrysmale. Ann Cardiol Angeiol (Paris) 1989 Feb;38(2):67–74 (34 ref.) (Eng. Abstr.) (Fre)
Lenox RH see **Klein E**
Lenox RH see **Weiss S**
Lenox TH see **Hewlett D Jr**
Lenox TH 3d see **Klein NC**
Lenox-Smith A, Smith W, Ferns GA, Maniz C: Oligosymptomatic hypocalcaemia in a patient with impaired parathyroid hormone activity. J R Soc Med 1988 Dec;81(12):732–3
Lenox-Smith I see **Higgins PG**
Lenrow D see **Choti M**
Lenrow DA, Markmann JF, Shachner MS, Naji A: Prolongation of cardiac allograft survival by suppressor T cells (Ts) generated in vitro using cyclosporine. Transplant Proc 1989 Feb;21(1 Pt 1):473–4
Lenrow DA see **Lukatich JD**
Lens E: Snoring or bubbling? [letter] Eur Respir J 1989 Jul; 2(7):693
Lens E see **Bigsignon G**
Lens J see **Bastiaens MT**
Lens J see **Hage JJ**
Lens PF see **Jiwa NM**
Lens W see **Hulbert RJ**
Lens XM, Oliva JA, Codinach P, Pascual R, Carrió J, Mallafré JM: Ejercicio físico y potasio sérico en la insuficiencia renal. Rev Clin Esp 1989 Apr;184(6):285–8 (Eng. Abstr.) (Spa)
Lens XM, Moutolin J, Cases A, Campistol JM, Revert L: Treatment of hyperkalaemia in renal failure: salbutamol v. insulin. Nephrol Dial Transplant 1989;4(3):228–32
Lens XM see **Martinez JA**
Lens XM see **Roca A**
Lensch J: Die Kamele. Ursprung—Nutzung—Rassen. DTW Dtsch Tierarztl Wochenschr 1989 Jul–Aug; 96(7):389–92 (47 ref.) (Eng. Abstr.) (Ger)
Lensen AH see **Punnudurai T**
Lensen LM see **Kootte AM**
Lensen TH see **Delves CJ**
Lenser DK, McDonald TL, Miller NG: Protection of mice against the lethal effect of an intraperitoneal infection with Haemophilus (Actinobacillus) pleuropneumoniae after vaccination with capsular proteins. Vet Microbiol 1988 Dec;18(3–4):335–48
Lensing AW, Prandoni P, Brandjes D, Huisman PM, Vigo

M, Tomasella G, Krekt J, Wouter Ten Cate J, Huisman MV, Büller HR: Detection of deep-vein thrombosis by real-time B-mode ultrasonography. N Engl J Med 1989 Feb 9;320(6):342–5
Lensing AW see van Everdingen JJ
Lensing AW see Zamboni G
Lenskaia EG see Aldarkhanov BB
Lenskaia EG see Tazhibaev ShS
Lenskaia OP see SorokinAI
Lenski RE, Slatkin M, Ayala FJ: Another alternative to directed mutation [letter] Nature 1989 Jan 12; 337(6203):123–4
Lenski RE, Slatkin M, Ayala FJ: Mutation and selection in bacterial populations: alternatives to the hypothesis of directed mutation. Proc Natl Acad Sci U S A 1989 Apr; 86(8):2775–8
Lensmeyer GL, Wiebe DA, Carlson IH: Distribution of cyclosporin A metabolites among plasma and cells in whole blood: effect of temperature, hematocrit, and metabolite concentration. Clin Chem 1989 Jan;35(1):56–63
Lenssen P see Gauvreau-Stern JM
Lenstra JA, Kusters JG, Koch G, van der Zeijst BA: Antigenicity of the peplomer protein of infectious bronchitis virus. Mol Immunol 1989 Jan;26(1):7–15
Lenstra JA, de Groot RJ, Jacobs L, Kusters JG, Niesters HG, van der Zeijst BA: Synthesis of long cDNA from viral RNA template. Gene Anal Tech 1988 May-Jun;5(3):57–61
Lenstra JA see Kusters JG
Lenstra R see Samso A
Lent B see Conder R
Lent CM, Dickinson MH: The neurobiology of feeding in leeches. Sci Am 1988 Jun;258(6):98–103 (4 ref.)
Lent CM, Fliegner KH, Freedman E, Dickinson MH: Ingestive behaviour and physiology of the medicinal leech. J Exp Biol 1988 Jul;137:513–27
Lent CM see Marshall CG
Lent R, Lacerda-de-Menezes JR: The neurogenesis of the callosal population of cortical cells in hamsters. Braz J Med Biol Res 1988;21(3):503–6
Lent R see Hedin-Pereira C
Lent RA see Hruby T
Lent S see Carnes M
Lent SJ see Carnes M
Lentes KU see Friedl W
Lentes KU see Hoehe MR
Lentfer K see Sype W
(Lenti G), Pagano G, De Simone M: Gianfranco Lenti (1917–1988). Minerva Med 1989 Jan;80(1):81–3 (Ita)
Lenti G see Cavallo-Perin P
Lenti L see Antonelli M
Lenti L see Martelletti P
Lenti L see Massala C
Lenti L see Pasetto N
Lenti M see Gentile R
Lentijo B see Arrabal MC
Lentini JF, Benson CB, Richie JP: Sonographic features of focal orchitis. J Ultrasound Med 1989 Jul;8(7):361–5
Lentini M see Risitano G
Lentini V see Cashion P
Lentino JR, Strodthman R: Comparison of in vitro activity of daptomycin, vancomycin and fluoroquinolones in broth and serum against Staphylococcus epidermidis as determined by time–kill kinetics. Chemotherapy 1989; 35(3):168–73
Lentino JR see Pachucki CT
Lentino JR see Yeldandi V
Lentjes DM see Abernathy TJ
Lentle B see Huda W
Lentle BC see Chu DD
Lentle BC see Munk PL
Lentner A see Beiteke U
Lentner S see Losch OM
Lento P see Aoki N
Lento PH, Saukkonen K, Aoki N, Lefer AM, Slivjak MJ, Smith EF 3d: Beneficial effects of a specific leukotriene receptor antagonist in splanchnic artery occlusion shock. Eur J Pharmacol 1989 Jun 20;165(2–3):241–9
Lento PH see Osborne JA
Lento PH see Stahl GL
Lenton EA, Osborn J, Colman C, Fothergill D: Premenstrual pregnancy loss. A significant contribution to the low pregnancy rates following in vitro fertilization. Ann N Y Acad Sci 1988;541:498–509
Lenton EA, Gelsthorp CH, Harper R: Measurement of progesterone in saliva: assessment of the normal fertile range using spontaneous conception cycles. Clin Endocrinol (Oxf) 1988 Jun;28(6):637–46
Lenton EA, Woodward AJ: The endocrinology of conception cycles and implantation in women. J Reprod Fertil Suppl 1988;36:1–15 (31 ref.)
Lenton EA, King H, Johnson J, Amos S: An assessment of the dual-analyte enzyme immunoassay for ovulation timing. Hum Reprod 1989 May;4(4):378–80
Lenton EA see Barratt CL
Lenton EA see Dockery P
Lenton EA see Ledger WL
Lenton EA see Lee SJ
Lenton EA see Li TC
Lenton EA see Permezel JM
Lenton EA see Tennekoon KH
Lenton J see Winocour PH
Lenton JD see Faraj BA
Lenton S, Bligault I, Hopkins C, Ryder D: Multivariate data and type I error [letter] Br J Addict 1989 Apr;84(4):441
Lenton S see Ryder D
Lentrebecq B see Heimann R
Lentrodt J, Fritzemeier CU, Ball HG: Bedeutung und Stellenwert der Asthetik bei der Defektdeckung nach Hauttumoroperationen im Nasenbereich. Fortschr Kiefer Gesichtschir 1989;34:147 (Ger)
Lentz BR, Whitt NA, Alford DR, Burgess SW, Yates JC, Nir S: The kinetic mechanism of cation–catalyzed phosphatidylglycerol transbilayer migration implies close contact between vesicles as an intermediate state. Biochemistry 1989 May 30;28(11):4575–80
Lentz CW see Heggers JP
Lentz DL, Buchanan JT, Basinger DR: Analyses of dental pulp in restored teeth. Scanning Microsc 1989 Mar; 3(1):193–8
Lentz DL, Uzodinma JE: Titanium plates as bacterial adhesion substrates for scanning electron microscopy. J Electron Microsc Tech 1989 Jun;12(2):174–5
Lentz DL see Camus P
Lentz GM see Bauman KE
Lentz M see Mitchell PH
Lentz M see Shaver J
Lentz MJ see Woods NF
Lentz SS, McKean DJ, Kovach JS, Podratz KC: Phenotypic and functional characteristics of mononuclear cells in ovarian carcinoma tumors. Gynecol Oncol 1989 Aug; 34(2):136–40
Lentz TL: Binding of viral attachment protein to host-cell receptor: the Achilles heel of infectious viruses. Trends Pharmacol Sci 1988 Jul;9(7):247–52 (36 ref.)
Lentz TL see Donnelly-Roberts DL
Lentz TL see Wilson PT
Lentz WE: A view from the other side of the street. ASHA 1988 Dec;30(12):27–8
Lentze MJ: Intestinal adaptation in short-bowel syndrome. Eur J Pediatr 1989 Jan;148(4):294–9 (73 ref.)
Lentze MJ see Bürgin-Wolff A
Lentze MJ see Naim HY
Lentzy M, Rouger P, Durieux I, Halle L, Roquin H, Doinel C: Approche de l'étude d'anticorps anti-HLA de classe I en cytométrie de flux. Rev Fr Transfus Hemobiol 1989 Feb;32(1):11–6 (Fre)
Lenys D see Bresson-Hadni S
Lenys D see Coquard JL
Lenys D see Miguet JP
Lenys D see Risold PY
Lenys D see Vuitton PD
Lenz A see Hartmann K
Lenz A see Schmidt S
Lenz AG, Costabel U, Shaltiel S, Levine RL: Determination of carbonyl groups in oxidatively modified proteins by reduction with tritiated sodium borohydride. Anal Biochem 1989 Mar;177(2):419–25
Lenz B see Fukui H
Lenz B see Talmadge JE
Lenz DE see Little JS
Lenz DE see Maxwell DM
Lenz DE see Ray R
Lenz E: OMR Prof. Dr. sc. med. Walter Künzel zum 60. Geburtstag. Zahn Mund Kieferheilkd 1988;76(7):679–82 (Ger)
Lenz E, Heidrich H, Valta R: Untersuchungen zum Einfluss von Polymerisationsgrad und Partikelgrösse des Polymerpulvers auf Verarbeitung und Eigenschaften von Prothesenkunststoffen. Zahn Mund Kieferheilkd 1988; 76(6):566–70 (Eng. Abstr.) (Ger)
Lenz E, Födisch B, Födisch T: Untersuchungen über den Einfluss des Schmelzens mit der Propan–Butan–Sauerstoff- und der Azetylen–Sauerstoff–Flamme auf die Eigenschaften von Co- und Ni–Basislegierungen. Zahn Mund Kieferheilkd 1988;76(7):683–91 (Eng. Abstr.) (Ger)
Lenz FA see Gorecki J
Lenz FA see Hirayama T
Lenz FA see Schnider SM
Lenz G, Williams P, Chadwick C: Availability of treatment and diagnostic labelling. Psychopathology 1989; 22(2–3):161–7
Lenz G see Bissinger U
Lenz G see Büstgens L
Lenz G see Fritz T
Lenz G see Guggenberger H
Lenz G see Simhandl C
Lenz GT, Mikrut BA: Calcium and phosphate solubility in neonatal parenteral nutrient solutions containing Aminosyn-PF or TrophAmine. Am J Hosp Pharm 1988 Nov;45(11):2367–71
Lenz GW see Masaryk TJ
Lenz H see Jocham D
Lenz HJ, Raedler A, Greten H, Vale WW, Rivier JE: Stress-induced gastrointestinal secretory and motor responses in rats are mediated by endogenous corticotropin–releasing factor. Gastroenterology 1988 Dec; 95(6):1510–7
Lenz HJ, Forquignon I, Drüge G, Greten H: Effects of neuropeptides on gastric acid and duodenal bicarbonate secretions in freely moving rats. Regul Pept 1989 Mar; 24(3):293–300
Lenz HJ: Regulation of duodenal bicarbonate secretion during stress by corticotropin–releasing factor and beta–endorphin. Proc Natl Acad Sci U S A 1989 Feb; 86(4):1417–20
Lenz HJ: Neurohumoral pathways mediating stress–induced changes in rat gastrointestinal transit. Gastroenterology 1989 Jul;97(1):216–8
Lenz HJ see Drüge G
Lenz HJ see Ehninger G
Lenz HJ see Raedler A
Lenz J, Köhler-Schmidt H: PCB als Leitsubstanzen für die Belastung von Säuglingen mit umweltrelevanten Chemikalien. Beitr Gerichtl Med 1988;46:357–62 (Eng. Abstr.) (Ger)
Lenz J, Koch A, Bardua R, Maroki K, Blenk H: The results of perioperative prophylaxis in thoracic surgery. Chemioterapia 1987 Jun;6(2 Suppl):578
Lenz J see Bardua R
Lenz J see Boral AL
Lenz J see Colice GL
Lenz J see Koch A
Lenz J see Kraft R
Lenz J see LoSardo JE
Lenz K, Hörtnagl H, Drumi W, Grimm G, Lagger A, Schneeweisz B, Kleinberger G: Beneficial effect of 8–ornithin vasopressin on renal dysfunction in decompensated cirrhosis. Gut 1989 Jan;30(1):90–6
Lenz K see Ganzinger U
Lenz K see Grimm G
Lenz K see Lagger AN
Lenz K see Lolmer N
Lenz M, Skalej M, Ozdoba C, Bongers H: Kernspintomographie der Mundhöhle, des Oropharynx und des Mundbodens: Vergleich mit der Computertomographie. ROFO 1989 Apr;150(4):425–33 (Eng. Abstr.) (Ger)
Lenz M, Bongers H, Ozdoba C, Skalej M: Klinische Wertigkeit der Computertomographie beim prätherapeutischen T–Staging von orofazialen Tumoren. ROFO 1989 Aug;151(2):138–44 (Eng. Abstr.) (Ger)
Lenz M, Ozdoba C, Bongers H, Skalej M: CT–Funktionsaufnahmen des Larynx und Hypopharynx. ROFO 1989 May;150(5):509–15 (Eng. Abstr.) (Ger)
Lenz M see Simon WE
Lenz M see Thomas C
Lenz ME see Block JA
Lenz P: Spatial light distribution in tumors: phantom measurements. Med Phys 1989 May-Jun;16(3):326–32
Lenz S, Lohse P, Seidel U, Arnold HH: The alkali light chains of human smooth and nonmuscle myosins are encoded by a single gene. Tissue–specific expression by alternative splicing pathways. J Biol Chem 1989 May 25; 264(15):9009–15
Lenz S: In vitro fertilization treatment using ultrasonic guided puncture. Dan Med Bull 1989 Jun;36(3):223–35 (83 ref.)
Lenz S see Jensen H
Lenz S see Rothe Nissen K
Lenz S see Stampe Sørensen S
Lenz T, Sealey JE, August P, James GD, Laragh JH: Tissue levels of active and total renin, angiotensinogen, human chorionic gonadotropin, estradiol, and progesterone in human placentas from different methods of delivery. J Clin Endocrinol Metab 1989 Jul;69(1):31–7
Lenz T, Weiss M, Werle E, Walz U, Köhler U, Pfather J, Weicker H: Influence of exercise in water on hormonal, metabolic and adrenergic receptor changes in man. Int J Sports Med 1988 Aug;9 Suppl 2:S125–31
Lenz T see Werle E
Lenz W: A short history of thalidomide embryopathy. Teratology 1988 Sep;38(3):203–15 (0 ref.)
Lenz W see Frank U
Lenz W see Glaser D
Lenz W see Küster W
Lenz W see Wullenweber-Schmidt M
Lenz WD see Mach J
Lenzen C see Häussinger D
Lenzen G see Danchin A
Lenzen H see Roos N
Lenzen R, Hengels KJ, Kniemeyer HW, Berges W: Die aortoenterische Fistel—eine seltene, aber wichtige Ursache oberer gastrointestinaler Blutungen. Z Gastroenterol 1989 May;27(5):267–71 (Eng. Abstr.) (Ger)
Lenzen S, Brand FH, Panten U: Structural requirements of alloxan and ninhydrin for glucokinase inhibition and of glucose for protection against inhibition. Br J Pharmacol 1988 Nov;95(3):851–9
Lenzen S, Görlich JK, Rustenbeck I: Regulation of transmembrane ion transport by reaction products of phospholipase A2. I. Effects of lysophospholipids on mitochondrial Ca2+ transport. Biochim Biophys Acta 1989 Jun 26;982(1):140–6
Lenzen S see Panten U
Lenzen S see Rustenbeck I
Lenzen W see Hacker H
Lenzenweger MF, Loranger AW: Psychosis proneness and clinical psychopathology: examination of the correlates of schizotypy. J Abnorm Psychol 1989 Feb;98(1):3–8
Lenzenweger MF, Dworkin RH, Wethington E: Models of positive and negative symptoms in schizophrenia: an empirical evaluation of latent structures. J Abnorm Psychol 1989 Feb;98(1):62–70
Lenzenweger MF see Cornblatt BA
Lenzer M see Ford FM
Lenzi A, Familiari G, Caggiati A, Gandini L, Clarosi F,

Dondero F: Antisperm antibodies detection with the immunobead test as viewed by TEM. Arch Androl 1988; 20(3):261–5
Lenzi A, Chiarelli G, Sambataro G: Comparative study of middle–latency responses and auditory brainstem responses in elderly subjects. Audiology 1989;28(3):144–51
Lenzi A, Gandini L, Claroni F, Lombardo F, Morrone S, Dondero F: Immunological usefulness of semen manipulation for artificial insemination homologous (AIH) in subjects with antisperm antibodies bound to sperm surface. Andrologia 1988 Jul–Aug;20(4):314–21
Lenzi A, Zaghis A: Incidence of genetic factors in the causation of deafness in childhood. Scand Audiol Suppl 1988;30:37–41
Lenzi A, Lazzerini F, Placidi GF, Cassano GB, Akiskal HS: Predictors of compliance with lithium and carbamazepine regimens in the long–term treatment of recurrent mood and related psychotic disorders. Pharmacopsychiatry 1989 Jan;22(1):34–7
Lenzi A see **De Simone C**
Lenzi A see **Dondero F**
Lenzi B see **Virgili A**
Lenzi G, Pistone D, Zammarchi E, Benini MP, La Torre A, Matteoni D: DHPR activity decrease in dried blood spots stored at 4 degrees C. Enzyme 1989;41(1):43–6
Lenzi G see **D'Addato F**
Lenzi G see **Zammarchi E**
Lenzi GL see **Fieschi C**
Lenzi GL see **Pozzilli C**
Lenzi GL see **Vallar G**
Lenzi GL see **Zanette EM**
Lenzi HL, Sobral AC, Lenzi JA: "In vivo" kinetics of eosinophils and mast cells in experimental murine schistosomiasis. Mem Inst Oswaldo Cruz 1987;82 Suppl 4:67–76
Lenzi HL, Araripe JR, Kerr IB: Intrinsic vascularization of granuloma in experimental paracoccidioidomycosis. Braz J Med Biol Res 1988;21(5):945–7
Lenzi HL, Sobral AC, Lenzi JA: Participation of endothelial cells in murine schistosomiasis. Braz J Med Biol Res 1988; 21(5):999–1003
Lenzi HL see **Graeff-Teixeira C**
Lenzi HL see **Kerr IB**
Lenzi HL see **Lenzi JA**
Lenzi HL see **Mendonça MC**
Lenzi JA, Sobral AC, Araripe JR, Grimaldi Filho G, Lenzi HL: Congenital and nursing effects on the evolution of Schistosoma mansoni infection in mice. Mem Inst Oswaldo Cruz 1987;82 Suppl 4:257–67
Lenzi JA see **Lenzi HL**
Lenzi M see **Chiricolo M**
Lenzi M see **Musiani R**
Lenzi M see **Viti M**
Lenzi P, Cianci T, Leonardi GS, Martinelli A, Franzini C: Muscle blood flow changes during sleep as a function of fibre type composition. Exp Brain Res 1989;74(3):549–54
Lenzi P see **Agnoli GC**
Lenzi PL see **Roda A**
Lenzi R see **Alpini G**
Lenzi R see **Cecchi M**
Lenzi S see **Pozzati A**
Lenzi V, Fromm D: Preservation of the distal part of the stomach by esophagoantral jejunal interposition. Surg Gynecol Obstet 1989 Feb;168(2):175–6
Lenzi V see **Mangar D**
Lenzini E, Leszl A, Artifoni L, Casellato R, Tenconi R, Baccichetti C: Partial duplication of 17 long arm. Ann Genet (Paris) 1988;31(3):175–80
Lenzini E see **Baccichetti C**
Lenzini E see **Memo L**
Lenzini E see **Scherer G**
Lenzini MV, Frère JM: The beta–lactamase of Streptomyces cacaoi: interaction with cefoxitin and beta–iodopenicillanate. J Enzym Inhib 1985;1(1):25–34
Lenzner A see **Schwartz A**
Leo AJ: Increasing the accuracy of computer calculated log P(Oct/water) values. Prog Clin Biol Res 1989;291:53–8
Leo AJ see **Hansch C**
Leo C, Celli E: La sindrome feto–alcoolica. Descrizione di un caso clinico. Note sulla patogenesi. Riv Eur Sci Med Farmacol 1987 Dec;9(4):405–12 (Eng. Abstr.) **(Ita)**
Leo C, Gambetta P, Celli E: L'alimentazione del bambino nel 1 anno di vita. Indagine su un campione di bambini seguiti presso un Consultorio e un Asilo–Nido romani. Riv Eur Sci Med Farmacol 1987 Sep;9(3):303–12 **(Ita)**
Leo C see **Bernardelli B**
Leo C see **Gambetta P**
Leo E, Belli F, Baldini MT, Veronesi P, Bartoli C, Rovati L, Leo G: Indicazioni alla linfoadenectomia regionale nei melanomi cutanei: un problema ancora dibattuto. Esperienza personale e revisione della letteratura. G Ital Oncol 1989 Jan–Mar;9(1):27–30 (21 ref.) (Eng. Abstr.) **(Ita)**
Leo E, Belli F, Baldini MT, Veronesi P, Bartoli C, Rovati M, Rovati L: Infiltrazione locoregionale: principale fattore prognostico nei melanomi allo stadio I. G Ital Oncol 1988 Apr–Jun;8(2):71–4 (11 ref.) (Eng. Abstr.) **(Ita)**
Leo E, Belli F, Baldini MT, Bartoli C, Rovati M, Rovati L, Veronesi P, Leo G: Somministrazione di farmaci citostatici per via endoarteriosa. Basi teoriche. G Ital Oncol 1989 Jan–Mar;9(1):15–7 (Eng. Abstr.) **(Ita)**
Leo E see **Baldini MT**
Leo E see **Belli F**
Leo E see **Muscolino G**
Leo G see **Leo E**
Leo G see **Shiigi S**
Leo GC see **Bogusky MJ**
Leo GJ see **Rao SM**
Leo J see **Sinnott JT 4th**
Leo JP see **Conort P**
Léo JP see **Vallancien G**
Leo JS see **Laros GS**
Leo MA, Kim CI, Lieber CS: Role of vitamin A degradation in the control of hepatic levels in the rat. J Nutr 1989 Jul; 119(7):993–1000
Leo MA, Kim CI, Lieber CS: Increased vitamin A in esophagus and lungs after moderate ethanol consumption. Drug Nutr Interact 1988;5(4):227–36
Leo MA, Lasker JM, Raucy JL, Kim CI, Black M, Lieber CS: Metabolism of retinol and retinoic acid by human liver cytochrome P450IIC8. Arch Biochem Biophys 1989 Feb 15;269(1):305–12
Leo MA, Kim CI, Lowe N, Lieber CS: Increased hepatic retinal dehydrogenase activity after phenobarbital and ethanol administration. Biochem Pharmacol 1989 Jan 1; 38(1):97–103
Leo MA see **Wilson JS**
Leo MA see **Worner TM**
Leo O see **Langlet C**
Leo O see **Urbain J**
Leo P see **Quartermain D**
Leo R see **Peest D**
Leo S see **Lacatena M**
Leo S see **Lorusso D**
Leo TA see **Behall KM**
Leodolter M see **Bauer H**
Leodolter S see **Kutzer E**
Leof EB, Lyons RM, Cunningham MR, O'Sullivan D: Mid–G1 arrest and epidermal growth factor independence of ras–transfected mouse cells. Cancer Res 1989 May 1; 49(9):2356–61
Leon A see **Arbisi PA**
León A see **Cantón R**
Leon A see **Cavicchioli L**
Leon A see **Depue RA**
Leon A see **Dittadi R**
León A see **Duffau G**
Leon A see **Ferrari G**
Leon A see **Freund TF**
Léon A see **Guillevin L**
Leon A see **Leskawa KC**
Leon A see **Milani D**
Leon A see **Skaper SD**
Leon AL see **Mann KV**
Leon AS, Hunninghake DB, Belcher J, Stouill J: Comparative effects of prazosin and propranolol on blood lipid profiles in hypertensive, hypercholesterolemic patients. Preliminary results. Am J Med 1989 Jan 23;86(1B):36–40
Leon AS, Bloor CM: Effects of chronic exercise on the kidneys at different ages. Life Sci 1974 Jul 1;15(1):29–36
Leon AS see **Ekelund LG**
Leon CA see **Young JB**
Leon DA: A prospective study of the independent effects of parity and age at first birth on breast cancer incidence in England and Wales. Int J Cancer 1989 Jun 15; 43(6):986–91
Leon DF: Worse before it gets better? [editorial] Pa Med 1988 Oct;91(10):8
Leon DL see **Southern LL**
Leon E see **Calle–Pascual AL**
Leon F see **Saowden R**
León G, Hermosilla P, Krauskopf M: Elastasa leucocitaria plasmática en estados sépticos. Experiencia con pacientes quirúrgicos. Rev Med Chil 1988 May;116(5):449–54 (Eng. Abstr.) **(Spa)**
León G see **Silva H**
Leon GR, Finn SE, Murray D, Bailey JM: Inability to predict cardiovascular disease from hostility scores or MMPI items related to type A behavior. J Consult Clin Psychol 1988 Aug;56(4):597–600
León J, Mauri JA, Medrano M, Gobernado JM, Saiz–Ruiz J, O'Neill A: Llanto patológico e incontinencia afectiva: importancia terapéutica de su distinción. Rev Med Univ Navarra 1988 Jul–Sep;32(3):149–52 (Eng. Abstr.) **(Spa)**
Leon J see **Corominas M**
Leon J see **Morrow–Howell N**
Leon J see **Smith BB**
Leon JW see **Kramer GH**
Leon L see **Caceres E**
León L see **Domínguez–Castellano A**
Leon M, Larrodera L, Lledo G, Hawkins F: Study of bone loss in diabetes mellitus type 1. Diabetes Res Clin Pract 1989 Apr 1;6(3):237–42
Leon M see **De JT**
Leon M see **Gómez–Pinilla F**
León M see **Palomo I**
Leon M see **Schteingart HF**
Leon M see **Sullivan RM**
Leon MA see **Chuba PJ**
Leon MB see **Bonow RO**
Leon MB see **Brush JE Jr**
Leon MB see **Kupferschmid JP**
Leon MB see **Lawrence JB**
Leon MB see **McIntosh CL**
Leon MB see **Neville RF**
Leon O, Panos C: Differences in penicillin–binding proteins of Streptococcus pyogenes and two derived, stabilized L forms. J Bacteriol 1988 Oct;170(10):4775–83
Leon P, Montesoliva M, Sanchez–Moreno M: Isoenzyme patterns of phosphatases and esterases in Fasciola hepatica and Dicrocoelium dendriticum. Vet Parasitol 1989 Mar; 30(4):297–304
Leon P, Walbot V, Bedinger P: Molecular analysis of the linear 2.3 kb plasmid of maize mitochondria: apparent capture of tRNA genes. Nucleic Acids Res 1989 Jun 12; 17(11):4089–99
León P, Alvarez G, Díaz de León F, Gómez–Eichelmann MC: Effect of DNA supercoiling and catabolite repression on the expression of the tetA genes in Escherichia coli. Can J Microbiol 1988 Jul;34(7):839–42
León P, López JA, Contreras G, Echevarría JM: Antibodies to hepatitis delta virus in intravenous drug addicts and male homosexuals in Spain. Eur J Clin Microbiol Infect Dis 1988 Aug;7(4):533–5
Leon P see **Echevarría JM**
León P see **Espinoza R**
Leon P see **Sanchez–Moreno M**
Leon RL see **Hoppe SK**
León V see **Carpi–Medina P**
León V see **Madrazo I**
Leon W, Monteiro AM, Alviano CS, Esteves MJ, Angluster J: Fatty acid composition of amastigote and trypomastigote forms of Trypanosoma cruzi. Acta Trop (Basel) 1989 Mar; 46(2):131–6
Leon W see **Uribe F**
Leon–Barua R see **Gotuzzo E**
León Barúa R see **Ramírez Ramos A**
León Carralafuente E see **Calle Pascual AL**
León Dueñas E see **Ponce González JF**
León González C see **Cubells Riero J**
Leon–Henri B, Buriet A, Chauvet J, Nicolas JP, Buriet C: Vasopressin neuron is the target of monoclonal antibodies raised against vasopressin–neurophysin injected in vivo. Neuroendocrinology 1989 Feb;49(2):125–33
Leon–Henri B see **Decavel C**
León Jiménez A, Muñoz Villa C, Boza García F: Presión positiva continua en la vía aérea por vía nasal en el síndrome de apnea del sueño de predominio central. Med Clin (Barc) 1989 May 13;92(18):719 **(Spa)**
León Leal JA see **Avellaneda Cortés J**
León Massieu G see **Rodríguez Ramírez J**
León Menéndez E see **Romero Valdés A**
León Moreno P, Fernández–Delgado Cerdá R, Amigo García MV, Villarroya Luna J, Jubert Rosich A, Donat Colomer J: Granulomonocitopoyesis in vitro durante y tras el tratamiento de las leucemias linfoblásticas agudas infantiles. An Esp Pediatr 1989 May;30(5):348–52 (Eng. Abstr.) **(Spa)**
León Moya V see **González Echeverría FJ**
León–Olea M see **Sánchez–Alvarez M**
Leon–Ortega P, Montesoliva M, Sanchez–Moreno M: Fasciola hepatica and Dicrocoelium dendriticum: isoenzyme patterns of malate dehydrogenase and malic enzyme. Angew Parasitol 1988 Sep;29(3):173–7
Leon Valle C see **Orellano Ocampo F**
Léonard A, Gerber GB: Mutagenicity, carcinogesicity and teratogenicity of aluminium. Mutat Res 1988 Nov; 196(3):247–57 (140 ref.)
Léonard A see **Poncelet E**
Leonard AG see **Young MR**
Leonard AJ see **Allen A**
Léonard AJ see **Mozes N**
Leonard AS see **Sayder CL**
Leonard AS see **Steiner M**
Leonard AS see **Wolf WM**
Leonard BE: Toxicity of antidepressants in overdose. Int J Clin Pharmacol Res 1989;9(2):101–10 (42 ref.)
Leonard BE: Biochemical aspects of therapy–resistant depression. Br J Psychiatry 1988 Apr;152:453–9 (80 ref.)
Leonard BE: Safety of amoxapine [letter] Lancet 1989 Sep 30;2(8666):808
Leonard BE: Lofepramine: pharmacology and mode of action. Int Clin Psychopharmacol 1988 Nov;3 Suppl 2:25–38 (44 ref.)
Leonard BE see **Butler J**
Leonard BJ, Scott SA, Sootsman J: A home–monitoring program for parents of premature infants: a comparative study of the psychological effects. J Dev Behav Pediatr 1989 Apr;10(2):92–7
Leonard BM see **Jenkins RD**
Leonard BM see **Spears JR**
Léonard C, Huret JL: A photometer used for diagnosing a small–sized 4p deletion in Wolf syndrome. Clin Genet 1988 Oct;34(4):276–8
Léonard C see **Avalos MR**
Leonard C see **Huret JL**
Leonard C see **Jalbert P**
Leonard CA see **Cale AD Jr**
Leonard CA see **Nolan JC**
Leonard CK see **Chloupek RC**
Leonard CK see **Hotchkiss A**
Leonard CK see **Spellman MW**
Leonard CO see **Bamforth JS**
Leonard CO see **Spence JE**

Leonard CS, Simpson JI, Graf W: Spatial organization of visual messages of the rabbit's cerebellar flocculus. I. Typology of inferior olive neurons of the dorsal cap of Kooy. J Neurophysiol 1988 Dec;60(6):2073–90
Leonard CS see Graf W
Leonard CS see Simpson JI
Leonard D see Ghishan FK
Leonard D see Metz R
Leonard D see Pietsch JB
Leonard DA see Hurt RD
Leonard DK, Landry AS, Sollinger HW, Hullett DA: Toxicity of FK-506 in human fetal pancreas. Diabetes 1989 Jan;38 Suppl 1:172–5
Leonard DK, Landry AS, Sollinger HW, Hullett DA: Prednisone, azathioprine, and cyclosporine A toxicity on human fetal pancreas. J Surg Res 1989 Jun;46(6):625–32
Leonard DK see Hullett DA
Leonard DS see O'Toole JE
Léonard ED see Pouvelet E
Leonard EJ see Elliott KR
Leonard EJ see Kuratsu J
Leonard EJ see Oppenheim JJ
Leonard EJ see Robinson EA
Leonard EJ see Rot A
Leonard EJ see White MV
Leonard EJ see Yoshimura T
Leonard EL see Moch EV
Leonard EM, Raefsky E, Griffith P, Kimball J, Nienhuis AW, Young NS: Cyclosporine therapy of aplastic anaemia, congenital and acquired red cell aplasia. Br J Haematol 1989 Jun;72(2):278–84
Leonard EM see Leitman SF
Leonard EP: Quality assurance in military medicine is not unique [editorial] Milit Med 1989 Mar;154(3):159–60
Leonard ES, Pond KR, Harvey RW, Crickenberger RG: Effects of corn grinding and time of corn feeding on growth, starch utilization and digesta passage characteristics of growing steers fed hay-based diets. J Anim Sci 1989 Jun;67(6):1603–11
Léonard F, Andremont A, Leclerq B, Labia R, Tancrède C: Use of beta-lactamase-producing anaerobes to prevent ceftriaxone from degrading intestinal resistance to colonization. J Infect Dis 1989 Aug;160(2):274–80
Leonard F see Ambrogi DM
Léonard F see Girardin C
Leonard F see Kalis B
Léonard G see Benabbou L
Leonard G see Hutcheon DE
Léonard G see Verdier M
Leonard GA see Brown T
Leonard GA see Cruse WB
Leonard GL see Harkin JC
Leonard H see Berg CZ
Leonard H see Krusei MJ
Leonard H see Swedo SE
Leonard HL see Swedo SE
Leonard J, Khillan JS, Gendelman HE, Adachi A, Lorenzo S, Westphal H, Martin MA, Meltzer MS: The human immunodeficiency virus long terminal repeat is preferentially expressed in Langerhans cells in transgenic mice. AIDS Res Hum Retroviruses 1989 Aug;5(4):421–30
Leonard J see Byrne MA
Leonard J see DeWood MA
Leonard J see Kloser PC
Leonard J see Al Mardini H
Leonard JA Jr, Esquenazi A, Fisher SV, Hicks JE, Meier RH 3d, Nelson VS: Prosthetics, orthotics, and assistive devices. 1. General concepts. Arch Phys Med Rehabil 1989 May;70(5–S):S195–201 (54 ref.)
Leonard JA Jr see Esquenazi A
Leonard JA Jr see Geiringer SR
Leonard JA Jr see Hicks JE
Leonard JA Jr see Nelson VS
Leonard JC see Fritze M
Leonard JC see Larson DC
Leonard JC see Lowe B
Leonard JC see Mitchell DS
Leonard JC see Reyes de la Rocha S
Leonard JE, Grothaus CD, Tuttle R: Ricin binding and protein synthesis inhibition in human hematopoietic cell lines. Blood 1988 Oct;72(4):1357–63
Léonard JF, Bluet-Pajot MT, Oliver C, Kordon C: Interaction of vasoactive intestinal peptide (VIP) and growth hormone releasing factor (GRF) with corticotropin releasing factor (CRF) on corticotropin secretion in vitro. Neuropeptides 1988 Oct;12(3):131–3
Léonard JF see Epelbaum J
Leonard JL, Edstrom J, Lukowiak K: Reexamination of the gill withdrawal reflex of Aplysia californica Cooper (Gastropoda: Opisthobranchia). Behav Neurosci 1989 Jun; 103(3):585–604
Leonard JM, Abramczuk JW, Pezen DS, Rutledge R, Belcher JH, Hakim F, Shearer G, Lamperth L, Travis W, Fredrickson T, et al: Development of disease and virus recovery in transgenic mice containing HIV proviral DNA. Science 1988 Dec 23;242(4886):1665–70
Leonard JP, May WS, Ihle JN, Pettit GR, Sharkis SJ: Regulation of hematopoiesis–IV: The role of interleukin-3 and bryostatin 1 in the growth of erythropoietic progenitors from normal and anemic W/Wv mice. Blood 1988 Nov; 72(5):1492–6
Leonard JP see Daum I
Leonard JP see Lester HA
Leonard JP see Mackenzie FJ
Leonard JP see Sharkis SJ
Leonard JP see Sautch TP
Leonard JR see Clarke RP
Leonard JV, Green A, Helton JB, Bartlett K: Inborn errors of metabolism and unexpected infant deaths [letter] Lancet 1988 Oct 8;2(8615):854
Leonard JV see Donaldson MD
Leonard JV see Drogari E
Leonard JV see Pike MG
Leonard JV see Walter JH
Leonard K see Berman HA
Leonard K see Bullard B
Leonard K see Dana C
Leonard K see Monk BC
Leonard K see Newman R
Leonard KA see Emancipator K
Leonard KE, Blane HT: Alcohol expectancies and personality characteristics in young men. Addict Behav 1988; 13(4):353–7
Leonard KE see Harwood MK
Leonard KE see Johnson S
Leonard KJ, Mamourian AC: MR appearance of intracranial chloromas. AJNR 1989 Sep–Oct;10(5 Suppl):S67–8
Leonard KR see Hutchinson EG
Leonard LB, Loeb DF: Government-Binding Theory and some of its applications: a tutorial. J Speech Hear Res 1988 Dec;31(4):515–24 (16 ref.)
Leonard LB, Schwartz RG, Allen GD, Swanson LA, Loeb DF: Unusual phonological behavior and the avoidance of homonymy in children. J Speech Hear Res 1989 Sep; 32(3):583–900
Leonard LB see McGregor KK
Leonard LJ, Townsend D, King RA: Function of dopachrome oxidoreductase and metal ions in dopachrome conversion in the eumelanin pathway. Biochemistry 1988 Aug 9; 27(16):6156–9
Leonard M, Noy N, Zakim D: The interactions of bilirubin with model and biological membranes. J Biol Chem 1989 Apr 5;264(10):5648–52
Leonard M see Chew DJ
Leonard M see Dannenberg A
Leonard M see Labrude P
Leonard M see Munjack DJ
Leonard M see Mur JM
Leonard MB, Koren G, Stevenson DK, Prober CG: Vancomycin pharmacokinetics in very low birth weight neonates. Pediatr Infect Dis J 1989 May;8(5):282–6 (23 ref.)
Leonard MB, Vreman HJ, Ferguson JE 2d, Smith DW, Stevenson DK: Interpreting the carboxyhaemoglobin concentration in fetal cord blood. J Dev Physiol 1989 Feb; 11(2):73–6
Leonard ML see Rich EA
Leonard MN, Halliday CA, Marriott AS, Strange PG: D2 dopamine receptors in rat striatum are homogeneous as revealed by ligand-binding studies. Biochem Pharmacol 1988 Nov 15;37(22):4335–9
Leonard MN, Williamson RA, Strange PG: The glycosylation properties of D2 dopamine receptors from striatal and limbic areas of bovine brain. Biochem J 1988 Nov 1; 255(3):877–83
Leonard MP, Nickel JC, Morales A: Cavernous hemangiomas of the bladder in the pediatric age group. J Urol 1988 Dec; 140(6):1503–4
Leonard MS see Dodson TB
Leonard MT see Whitlock ME
Leonard NJ see Groziak MP
Leonard P, Foxcroft C, Kroukamp T: Are visual-perceptual and visual-motor skills separate abilities? Percept Mot Skills 1988 Oct;67(2):423–6
Leonard P see Cannon JG
Leonard P see Desplaces N
Leonard R see Durham SJ
Leonard R see Hazon N
Leonard R see Tsai BS
Leonard RB see Mears GD
Leonard RC: Small cell lung cancer. Br J Cancer 1989 Apr; 59(4):487–90
Leonard RC, Lacraft HH, Proctor SJ, Allan NC, Dawson AA, Leonard RC, Lacraft HH, McGillivray JB, Parker AC, Prescott RJ, et al: Methylprednisolone, etoposide, vindesine, and chlorambucil (PEEC) alone or alternating with CHOP as initial or salvage therapy for non-Hodgkin's lymphoma. Scott Med J 1988 Dec;33(6):360–2
Leonard RC, Smart GE, Livingstone JR, Cornbleet MA, Kerr GR, Fletcher S, Webb JN, Smyth JF: Randomised trial comparing prednimustine with combination chemotherapy in advanced ovarian carcinoma. Cancer Chemother Pharmacol 1989;23(2):105–10
Leonard RC, MacKay T, Brown A, Gregor A, Crompton GK, Smyth JF: Small-cell lung cancer after retinoblastoma [letter] Lancet 1988 Dec 24–31;2(8626–8627):1503
Leonard RC see Bender MA
Leonard RC see Cassidy J
Leonard RC see Fisken J
Leonard RC see Langdon SP
Leonard RC see Lennard AL
Leonard RC see Leonard RC
Leonard RC see Taylor RE
Leonard RJ, Nakajima S, Nakajima Y, Carlson CG: Early development of two types of nicotinic acetylcholine receptors. J Neurosci 1988 Nov;8(11):4038–48
Leonard RJ: A total heart/lung bypass simulator. ASAIO Trans 1988 Jul–Sep;34(3):739–42
Leonard RJ, Labarca CG, Charnet P, Davidson N, Lester HA: Evidence that the M2 membrane-spanning region lines the ion channel pore of the nicotinic receptor. Science 1988 Dec 16;242(4885):1578–81
Leonard RJ see Carlson CG
Leonard S see Peffley D
Leonard SA see Lax D
Leonard SB see Feldman EB
Leonard T see Abdalla HI
Leonard T see Holt WV
Leonard TB see Farber JL
Leonard TB see Kershaw WC
Leonard TJ: Secondary implants after cataract surgery. BMJ 1989 May 6;298(6682):1198
Leonard TJ see Büttner-Ennever JA
Leonard TJ see Liu CS
Leonard TK see Moha ME
Leonard TL, Freund M, Platt JJ: Behavior of clients of prostitutes [letter] Am J Public Health 1989 Jul;79(7):903
Leonard TL, Freund M, Platt JJ: Behavior of clients of prostitutes [letter] Am J Public Health 1989 Sep; 79(9):1309–10
Leonard VE see Reed PG
Leonard VW: A Heideggerian phenomenologic perspective on the concept of the person. ANS 1989 Jul;11(4):40–55 (23 ref.)
Leonard WJ, Sharon M, Cross SL: The human interleukin-2 receptor. Structure and molecular regulation. Year Immunol 1989;5:46–58 (42 ref.)
Leonard WJ see Cross SL
Leonard WJ see Halden NF
Leonard WJ see Lipes MA
Leonard WJ see Sharon M
Leonard WR, Thomas RB: Biosocial responses to seasonal food stress in highland Peru. Hum Biol 1989 Feb; 61(1):65–85
Leonard WR see Brace CL
Leonard-Martin T see Johns KJ
Leonard-Segal A, Johnson JJ, Nashel DJ: Coexistence of Paget's disease and dermatomyositis. J Rheumatol 1988 Oct;15(10):1565–7
Leonarda De Rosa M see Ferrara N
Leonardelli J see Bouhdiba M
Leonardi A, Arata L, Bino G, Caria M, Farinelli M, Parodi C, Scudeletti M, Canonica GW: Functional study of T lymphocyte responsiveness in patients with dementia of the Alzheimer type. J Neuroimmunol 1989 Mar;22(1):19–22
Leonardi A see Arata L
Leonardi A see de Vienne D
Leonardi C see Penneys NS
Leonardi E see Barbareschi M
Leonardi E see Castello G
Leonardi F see Ugolotti G
Leonardi GP, Manthos M, Orlic D, Lobue J: Morphometric analysis of bone marrow sinus cell elements after induction of monomyelocytic leukemia in BALB/c mice. Anat Rec 1989 Jul;224(3):331–5
Leonardi GP, Manthos M, LoBue J, Orlic D, Mitra J: Effect of sustained hypertransfusion on Rauscher leukemia virus–variant A (RLV–A) infection in BALB/c mice. Adv Exp Med Biol 1988;241:191–8
Leonardi GP, Lobue J, Manthos M, Orlic D, Mitra J: Sustained hypertransfusion and induction of a transplantable myeloid leukemia in RLV–A–infected BALB/c mice. Ann N Y Acad Sci 1989;554:88–115
Leonardi GS see Lenzi P
Leonardi H see Zarich S
Leonardi J see Chautan M
Leonardi J see Nalbone G
Leonardi L see Farcy JP
Leonardi M, Lavaroni A, Biasizzo E, Fabris G, Pesco T, Zappoli F: High-dose contrast-enhanced computed tomography (CECT) with iopamidol in the detection of cerebral metastases. Tolerance of the contrast agent. Neuroradiology 1989;31(2):148–50
Leonardi M see Bonucchi D
Leonardi M see Mastroeni P
Leonardi M see Ricevuti G
Leonardi M see Trotti F
Leonardi MS, Gazzara D, Zummo S, Mastroeni P: Rapid dot-immunobinding for detecting antibodies to Toxoplasma gondii in human serum. G Batteriol Virol Immunol 1987 Jan–Dec;80(1–12):215–23
Leonardi MS see Mastroeni P
Leonardi S, Leggio T, Fischer A, Sciacca A, Musumeci S: Intradermal hepatitis B vaccination: efficacy and timing for a booster dose in infants at risk [letter] Pediatr Infect Dis J 1989 May;8(5):337
Leonardi S, Collanni R, Fischer A, Curreri R, Di Gregorio F, Pizzarelli G, Musumeci S: Serum lipids and their modifications after blood transfusion in polytransfused beta-thalassemic patients. Haematologica (Pavia) 1988 Jul–Aug;73(4):269–71
Leonardi S see Bistolfi F
Leonardi S see Fischer A
Leonardis F see Silvi MB
Leonardo JJ see Ben-Shlomo LS
Leonardo JP see Enterline JA
Leonardopoulos JG see Papaconstantinou AT

Leonardson GR, Goodhope R: Third year medical student clerkship performance in a multi-campus setting. S D J Med 1988 Oct;41(10):5–7
Leonardson KE, Levy SB: Chromatin reorganization during emergence of malignant Friend tumors: early changes in H2A and H2B variants and nucleosome repeat length. Exp Cell Res 1989 Jan;180(1):209–19
Leonardsson G see **Ny T**
Leonardy JG Jr see **Berman BA**
Leonardy NJ, Harbin RL, Sternberg P Jr: Pattern dystrophy of the retinal pigment epithelium in a patient with McArdle's disease. Am J Ophthalmol 1988 Dec 15; 106(6):741–2
Leonart MS, Weffort-Santos AM, Muñoz EM, Higuti IH, Fortes VA, Nascimento AJ: Effect of vitamin E on red blood cell preservation. Braz J Med Biol Res 1989; 22(1):85–6
Leonart R see **de Oliveira RA**
Leonas KK, Easter EP, DeJonge JO: Effect of fabric characteristics on pesticide penetration through selected apparel fabrics. Bull Environ Contam Toxicol 1989 Aug; 43(2):231–8
Leonavichiute D see **Lukoshiavichiute AI**
Leoncavallo AR see **Cassader M**
Leonchuk AD see **Blinov NN**
Leoncini F see **Barontini F**
Leoncini F see **Gaglioti D**
Leoncini G, Maresca M, Buzzi E: Inhibition of the glycolytic pathway by methylglyoxal in human platelets. Cell Biochem Funct 1989 Jan;7(1):65–70
Leoncini L, Minacci C, Rivano MT, Cantore M, Pileri S: Primary multilobated B cell lymphoma of the kidney: report of two cases. Appl Pathol 1988;6(4):276–80
Leoncini L see **Cantore M**
Leoncini L see **Cintorino M**
Leoncini L see **Tosi P**
Leoncini M see **Santoro GM**
Leoncini R, Pagani R, Marinello E, Keleti T: Double inhibition of L-threonine dehydratase by aminothiols. Biochim Biophys Acta 1989 Jan 19;994(1):52–8
Leone A: Postinfarction aneurysm: factors affecting surgical reparation. Singapore Med J 1988 Dec;29(6):576–9
Leone A: Topography of coronary lesions and their relation to heart weight in patients with myocardial infarction. Cardiologia 1988 Aug;33(8):755–8
Leone A: Topography of coronary lesions and their relation to heart weight in infarcted patients. Pathologica 1988 Jan–Feb;80(1065):105–10
Leone AL see **Mantovani G**
Leone AM, Francis PL, McKenzie-Gray B: Rapid and simple synthesis for the sulphate esters of 6-hydroxy-melatonin and N-acetyl-serotonin. J Pineal Res 1988;5(4):367–71
Leone B see **Machiavelli M**
Leone BA, Romero A, Rabinovich MG, Vallejo CT, Bianco A, Perez JE, Machiavelli M, Rodriguez R, Alvarez LA: Stage IV breast cancer: clinical course and survival of patients with osseous versus extraosseous metastases at initial diagnosis. The GOCS (Grupo Oncológico Cooperativo del Sur) experience. Am J Clin Oncol 1988 Dec;11(6):618–22 (26 ref.)
Leone BE see **Taccagni GL**
Leone BJ see **Diedericks J**
Leone C, Gordon FJ: Is L-glutamate a neurotransmitter of baroreceptor information in the nucleus of the tractus solitarius? J Pharmacol Exp Ther 1989 Sep;250(3):953–62
Leone CR Jr, Van Gemert JV: Lower lid reconstruction using tarsoconjunctival grafts and bipedicle skin-muscle flap. Arch Ophthalmol 1989 May;107(5):758–60
Leone CR Jr, Wissinger JP: Surgical approaches to diseases of the orbital apex. Ophthalmology 1988 Mar;95(3):391–7
Leone CR Jr, Piest KL, Newman RJ: Medial and lateral wall decompression for thyroid ophthalmopathy. Am J Ophthalmol 1989 Aug 15;108(2):160–6
Leone CR Jr, Lawton AW, Leone RT: Benign osteoblastoma of the orbit [see comments] Ophthalmology 1988 Nov; 95(11):1554–8. **Comment in:** Ophthalmology 1989 Apr;96(4):569–70
Leone CR Jr, Glover AT: Lipocauterization and thermal fixation in blepharoplasty. Am J Ophthalmol 1988 Nov 15;106(5):635–7
Leone CR Jr see **Maskin SL**
Leone E see **Cialente M**
Leone E see **Migliorato D**
Leone E see **Tulli A**
Leone F see **Hoppe V**
Leone F see **Ilardi I**
Leone F see **Li Destri G**
Leone FA see **Pizauro JM**
Leone G, De Stefano V, Ferrelli R, Teofili L, Tenghorn L, Vahtera E, Bizzi B: Antithrombin III molecular variants with defective binding to heparin or to serine proteases: evidence of two different abnormal patterns identified by crossed immunoelectrofocusing. Thromb Haemost 1988 Aug 30;60(1):8–12
Leone G, Pagano L, Marra R, Di Pietro N, Storti S, Sica S, D'Onofrio G, Ganzina F: Idarubicin combined with intermediate-dose cytosine arabinoside in the treatment of refractory acute leukemia. Haematologica (Pavia) 1989 Jan–Feb;74(1):57–61
Leone G see **Cagini P**
Leone G see **De Cesare A**
Leone G see **De Stefano V**
Leone G see **Gemelli A**
Leone G see **Landolfi R**
Leone G see **Lane DA**
Leone G see **Larocca LM**
Leone G see **Mammarella A**
Leone G see **Marra R**
Leone G see **Minardi D**
Leone G see **Monaci R**
Leone G see **Morresi F**
Leone G see **Pagano L**
Leone G see **Petti MC**
Leone G see **Re M**
Leone G see **Sansonno DE**
Leone G see **Storti S**
Leone G see **Zollino M**
Leone J see **Baquerizo H**
Leone JW see **Lin R**
Leone L see **Belcaro G**
Leone L see **Bompadre S**
Leone L see **McIntyre OR**
Leone L see **Pessano B**
Leone L see **Rendina GM**
Leone L see **Rocco S**
Leone M, Costa M, Capitanio GL, Palmero S, Prati M, Leone MM: Dibromochloropropane (DBCP) effects on the reproductive function of the adult male rat. Acta Eur Fertil 1988 Mar–Apr;19(2):99–103
Leone M, Chandra V, Schoenberg BS: Patterns of mortality from hereditary ataxias in the United States, 1971 and 1973–1978. Neuroepidemiology 1989;8(4):193–9
Leone M see **Bussone G**
Leone M see **Capitanio GL**
Leone M see **Cupane A**
Leone M see **Golper TA**
Leone M see **Grignolo FM**
Leone M see **Norman DJ**
Leone MC see **Rosoff SM**
Leone MG see **Amico-Roxas M**
Leone MG see **Russo F**
Leone MM see **Leone M**
Leone NC see **Li JK**
Leone P see **Acquas E**
Leone P see **Carboni E**
Leone R see **Apostoli P**
Leone R see **Benoni G**
Leone R see **De Rossi G**
Leone R see **Fracasso ME**
Leone RT see **Leone CR Jr**
Leone SA see **Engel LD**
Leone V see **Francini G**
Leone VG see **Londei T**
Leonelli M see **Baraldi A**
Leonelli M see **Lauvarghi E**
Leonelli V, Campisi M, Pignatti Morano R, Vescovini P: Valutazione della funzione respiratoria e predittività del rischio in chirurgia toraco-polmonare. Minerva Anestesiol 1988 Oct;54(10):431–7 (Eng. Abstr.) (Ita)
Leonesio RJ see **Nelson TO**
Leonessa F see **Toma S**
Leonetti C, D'Agnano I, Del Bufalo D, Carapella CM, Zupi G: Human glioma lines as experimental model for biological and chemosensitivity studies. J Neurosurg Sci 1989 Jan–Mar;33(1):39–42 (21 ref.)
Leonetti D see **Fujimoto WY**
Leonetti DL, Fujimoto WY, Wahl PW: Early-life background and the development of non-insulin-dependent diabetes mellitus. Am J Phys Anthropol 1989 Jul;79(3):345–55
Leonetti F see **Tamburrano G**
Leonetti G, Terzoli L, Bragato R: Advantages and limitations of diuretic therapy in essential hypertension. Am J Hypertens 1989 Feb;2(2 Pt 2):82S–85S (38 ref.)
Leonetti G: Centrally acting antihypertensive agents. J Cardiovasc Pharmacol 1988;12 Suppl 8:S68–73 (58 ref.)
Leonetti G: The clinical performance of nicardipine in elderly hypertensive patients with concomitant diseases. Am Heart J 1989 Jan;117(1):266–9
Leonetti G, Parini J, Visconti M, Gradnik R: Pharmacokinetics of cadralazine in hypertensive patients. Eur J Drug Metab Pharmacokinet 1988 Oct–Dec; 13(4):295–300
Leonetti G, Terzoli L: Il trattamento dell'ipertensione arteriosa in gravidanza. Cardiologia 1988 Dec; 33(12):1171–5 (17 ref.) (Eng. Abstr.) (Ita)
Leonetti G, Zanchetti A: Antihypertensive efficacy of nicardipine-based treatment in patients of different age and in patients with isolated systolic hypertension. J Hypertens Suppl 1988 Dec;6(4):S655–7
Leonetti G, Terzoli L, Zanchetti A: Systemic haemodynamic and humoral changes during urapidil treatment in hypertensive patients. J Hypertens Suppl 1988 Dec; 6(2):S25–9 (18 ref.)
Leonetti G see **Cuspidi C**
Leonetti G see **Rupoli L**
Leonetti G see **Staessen J**
Leonetti JP, Rayner B, Lemaitre M, Gagnor C, Milhaud PG, Imbach JL, Lebleu B: Antiviral activity of conjugates between poly(L-lysine) and synthetic oligodeoxyribonucleotides. Gene 1988 Dec 10; 72(1-2):323–32
Leonetti JP, Brackmann DE: Glomus vagale tumor: the significance of early vocal cord paralysis. Otolaryngol Head Neck Surg 1989 Jun;100(6):533–7
Leonetti JP, Stankiewicz JA: Antimicrobial prophylaxis for recurrent otitis media. Otolaryngol Head Neck Surg 1988 Jul;99(1):81–2 (5 ref.)
Leonetti JP, Brackmann DE, Prass RL: Improved preservation of facial nerve function in the infratemporal approach to the skull base. Otolaryngol Head Neck Surg 1989 Jul;101(1):74–8
Leonetti JP, Smith PG, Grubb RL: Management of neurovascular complications in extended skull base surgery. Laryngoscope 1989 May;99(5):492–6
Leonetti JP see **Gagnor C**
Leonetti JP see **Mechti N**
Leonetti JP see **Smith PG**
Leonetti Luparini R see **Ferri C**
Leonetti Luparini R see **Onofri R**
Leonetti Luparini R see **Santucci A**
Leong AF, Nambiar R, Tan LK: Cholangiocarcinoma in a choledochal cyst—a case report and review of the literature. Ann Acad Med Singapore 1988 Jan;17(1):104–6 (23 ref.)
Leong AS: Microwave irradiation in histopathology. Pathol Annu 1988;23 Pt 2:213–34 (49 ref.)
Leong AS, Milios J, Duncis CG: Antigen preservation in microwave-irradiated tissues: a comparison with formaldehyde fixation. J Pathol 1988 Dec;156(4):275–82
Leong AS, Gilham P: Silver staining of nucleolar organizer regions in malignant melanoma and melanotic nevi. Hum Pathol 1989 Mar;20(3):257–62
Leong AS, Raymond WA: Demonstration of AgNOR-related proteins in microwave-fixed tissues [letter] J Pathol 1988 Dec;156(4):352
Leong AS, Gilham P, Milios J: Cytokeratin and vimentin intermediate filament proteins in benign and neoplastic prostatic epithelium. Histopathology 1988 Oct;13(4):435–42
Leong AS see **Clayer MT**
Leong AS see **Hunter R**
Leong AS see **Raymond WA**
Leong CK, Cheng PW, Mulcahy R: Automatic processing of morphemic orthography by mature readers. Lang Speech 1987 Apr–Jun;30 (Pt 2):181–97
Leong CM see **Harding DL**
Leong D, Pfeifer F, Boyer H, Betlach M: Characterization of a second gene involved in bacterio-opsin gene expression in a halophilic archaebacterium. J Bacteriol 1988 Oct; 170(10):4903–9
Leong D, Boyer H, Betlach M: Transcription of genes involved in bacterio-opsin gene expression in mutants of a halophilic archaebacterium. J Bacteriol 1988 Oct; 170(10):4910–5
Leong DA: A complex mechanism of facilitation in pituitary ACTH cells: recent single-cell studies. J Exp Biol 1988 Sep;139:151–68 (67 ref.)
Leong DA: Intracellular calcium levels in rat anterior pituitary cells: single-cell techniques. Methods Enzymol 1989;168:263–84
Leong DA see **Holl RW**
Leong DA see **Landolfi E**
Leong DA see **Thorner MO**
Leong DM see **Betlach MC**
Leong FL see **John T**
Leong FL see **Refojo MF**
Leong FW see **Chan AW**
Leong GB: ECT versus tricyclic antidepressants [letter] J Clin Psychiatry 1988 Nov;49(11):455–6
Leong GB, Silva JA: The right to refuse treatment: an uncertain future. Psychiatr Q 1988 Winter;59(4):284–92
Leong GB, Silva JA: Videotape recording of assaultive inpatients [letter] Am J Psychiatry 1989 Feb;146(2):287–8
Leong GB: The expansion of psychiatric participation in social control. Hosp Community Psychiatry 1989 Mar; 40(3):240–2
Leong GB, Silva JA: Civil commitment [letter] Hosp Community Psychiatry 1989 Feb;40(2):192
Leong GB, Silva JA, Weinstock R: Ethical considerations of clinical use of Miranda-like warnings. Psychiatr Q 1988 Winter;59(4):293–305
Leong GB see **Silva JA**
Leong J: Effect of patient positioning on beam modifying devices [letter] Acta Oncol 1988;27(6b):859–61
Leong JA see **Gilmore RD Jr**
Leong JC see **Cheng CL**
Leong JC see **Chow DH**
Leong JC see **Chow SP**
Leong JC see **Engelking HM**
Leong JC see **Freedman L**
Leong JC see **Ho E**
Leong JC see **Luk KD**
Leong JC see **Pun WK**
Leong JC see **Stephens MM**
Leong JC see **Willett CG**
Leong K see **Bindschaedler C**
Leong KW, Brott BC, Langer R: Bioerodible polyanhydrides as drug-carrier matrices. I: Characterization, degradation, and release characteristics. J Biomed Mater Res 1985 Oct; 19(8):941–55
Leong KW see **Brem H**
Leong KW see **Lee DA**
Leong L see **Doroshow JH**
Leong LL see **Chan FL**
Leong M, Vera J, Smith BW, Omenetto N, Winefordner JD: Laser-induced double resonance fluorescence of lead with

graphite tube atomization. Anal Chem 1988 Aug 1; 60(15):1605–10

Leong M see **Tucker M**

Leong MK, Leung CK, Marriott VM, Wong CJ, Chan YM, Chan HH, Tucker MJ: Comparative study of combined GIFT and IVF–ET with GIFT alone. Hum Reprod 1988 Oct;3(7):877–9

Leong MK see **Leung CK**

Leong MM, Fox GR: Enhancement of luminol–based immunodot and Western blotting assays by iodophenol. Anal Biochem 1988 Jul;172(1):145–50

Leong MS see **Johnston JL**

Leong NK see **Ho NK**

Leong PM see **Hsia HC**

Leong RJ, Chernow B: The effects of acupuncture on operative pain and the hormonal responses to stress. Int Anesthesiol Clin 1988 Fall;26(3):213–7 (47 ref.)

Leong S see **Forster H**

Leong S see **Marshall LA**

Leong S see **Salt SN**

Leong SA see **Kluscherf TG**

Leong SA see **Kronstad JW**

Leong SA see **Wang J**

Leong SC see **Hunter GC**

Leong SK see **Ling EA**

Leong SP see **Sreeksantaiah C**

Leong SP see **Trent JM**

Leong SP see **Turc–Carel C**

Leong SR, Flaggs GM, Lawman M, Gray PW: The nucleotide sequence for the cDNA of bovine interleukin–1 alpha. Nucleic Acids Res 1988 Sep 26;16(18):9053

Leong SR, Flaggs GM, Lawman M, Gray PW: The nucleotide sequence for the cDNA of bovine interleukin–1 beta. Nucleic Acids Res 1988 Sep 26;16(18):9054

Leong SR see **Gray PW**

Leong YM see **Hechtman P**

Leong YP see **Ross WB**

Leong YP see **Salama FD**

Leong–Way J see **Way JL**

Leonhard K: Goethe, Kant, Locke, Villaume kannten die Methode unserer Individualtherapie. Psychiatr Neurol Med Psychol (Leipz) 1989 Feb; 41(2):105–8 (Eng. Abstr.) **(Ger)**

Leonhard K: Prophylaktische Möglichkeiten bei den monopolaren und bipolaren Psychosen. Psychiatr Neurol Med Psychol Beih 1988;41:57–9 **(Ger)**

Leonhard M see **Welte W**

Leonhard T, Harms L, Zechenderlein R: Intrakranielle Sinus– und Venenthrombosen. Psychiatr Neurol Med Psychol Beih 1988;40:63–4 **(Ger)**

Leonhard T see **Breustedt W**

Leonhard U see **Reincke M**

Leonhardt A, Steiner HH, Linderkamp O: Management of posthaemorrhagic hydrocephalus with a subcutaneous ventricular catheter reservoir in premature infants. Arch Dis Child 1989 Jan;64(1 Spec No):24–8

Léonhardt D see **Valentin J**

Leonhardt H, Alonso JC: Construction of a shuttle vector for inducible gene expression in Escherichia coli and Bacillus subtilis. J Gen Microbiol 1988 Mar;134 (Pt 3):605–9

Leonhardt H see **Alonso JC**

Leonhardt JH, Freire AC: Effect of cocaine on xylazine analgesic activity. Braz J Med Biol Res 1988;21(1):103–5

Leonhardt K, Geidel L: Eine Methode zur definierten Teilbelastung der unteren Extremität. Beitr Orthop Traumatol 1988 Jun;35(6):281–3 (Eng. Abstr.) **(Ger)**

Leonhardt K: Dysplasia epiphysealis hemimelica—ein Fallbericht. Beitr Orthop Traumatol 1989 Jun;36(6):282–5 (Eng. Abstr.) **(Ger)**

Leonhardt KG, Straus NA: Sequence of the flavodoxin gene from Anabaena variabilis 7120. Nucleic Acids Res 1989 Jun 12;17(11):4384

Leonhardt M: Bernard Rudolph Konrad von Langenbeck (1810–1887) Pathologe 1988 Sep;9(5):322 **(Ger)**

Leonhardt P see **Ballin A**

Leonhardt R see **Luther B**

Leonhardt S, Herrick–Davis K, Titeler M: Detection of a novel serotonin receptor subtype (5–HT1E) in human brain: interaction with a GTP–binding protein. J Neurochem 1989 Aug;53(2):465–71

Leonhardt S, Titeler M: Serotonin 5–HT2 receptors: two states versus two subtypes [letter] J Neurochem 1989 Jul; 53(1):316–8

Leonhardt S see **Herrick–Davis K**

Leonhardt S see **Sadzot B**

Leonhardt U, Siegel EG, Köhler H, Barthel M, Tytko A, Nebendahl K, Creutzfeldt W: Galanin inhibits glucose–induced insulin release in vitro. Horm Metab Res 1989 Feb;21(2):100–1

Leonhardt U, Eriksson B, Oberg K, Wide L, Ghatei MA, Bloom SR: A new pituitary protein 7B2 is increased in patients with high alpha– or beta–hCG. Acta Endocrinol (Copenh) 1989 Mar;120(3):289–94

Leonhardt U see **Domin J**

Leonhardt U see **Jones PM**

Leonhardt W: Re–examination of prediction of body fat from body weight and height [letter] Int J Obes 1989 Jun; 13(3):375–80

Leonhardt W, Weck M, Fischer S, Hanefeld M: Bestimmung des Ganzkörperfetts durch Tritiumdilution. Methodik und Relation der Ergebnisse zum Body–Mass–Index (BMI). Z Med Lab Diagn 1988;29(5):280–5 (Eng. Abstr.) **(Ger)**

Leonhardt W, Julius U: Intraindividueller Vergleich der Eliminationskinetik von Lipofundin S und Intralipid in aufeinanderfolgenden Fettoleranztests. Infusionstherapie 1988 Aug;15(4):159–62 (Eng. Abstr.) **(Ger)**

Leonhardt W see **Hanefeld M**

Leoni A, Nieddu AM, Guarda F, Castagnaro M, Firinu A, Cossu P, Mingioni V: Sindrome neurotossica da ingestione di piante della 'macchia mediterranea' nell'ovino: osservazioni cliniche, istopatologiche, istochimiche ed ultrastrutturali. Schweiz Arch Tierheilkd 1989;131(6):361–8 (Eng. Abstr.) **(Ita)**

Leoni A see **Cerofolini E**

Leoni A see **Chieregato GC**

Leoni A see **Manenti A**

Leoni C see **Serrano S**

Leoni E, Bianucci F, Marinelli M: Ricerca di miceti produttori di aflatossine B1, B2, G1, G2 e ocratossina A in alimenti preconfezionati. Nuovi Ann Ig Microbiol 1987 May–Aug;38(3–4):193–205 (Eng. Abstr.) **(Ita)**

Leoni E, Marinelli M: Influenza del piruvato di sodio sulla ripresa moltiplicativa di cellule di Staphylococcus aureus sottoposte a congelamento. Nuovi Ann Ig Microbiol 1987 May–Aug;38(3–4):305–13 (Eng. Abstr.) **(Ita)**

Leoni E see **Aggazzotti G**

Leoni E see **Berardi BM**

Leoni E see **Legnani P**

Leoni F see **Rossi Ferrini P**

Leoni F see **Saccardi R**

Leoni G see **Brancato R**

Leoni GB see **Cao A**

Leoni GB see **Rosatelli MC**

Leoni GC see **D'Amato C**

Leoni GC see **Sette P**

Leoni GC see **Tozzi V**

Leoni J see **Fabiani JE**

Leoni JM see **Engle JP**

Leoni L, Morosetti S, Palermo C, Sampaolese B, Savino M: Specific interactions between DNA left–handed supercoils and actinomycin D. Biophys Chem 1989 Mar;33(1):11–7

Leoni L see **Ispichino G**

Leoni M, Botturi M, Bracelli S, Fanfani B, Vignoli MR, Scoccia S, Soresi E: Radiotherapy and synergism drugs in the treatment of inoperable non–oatcell lung carcinoma. Rays 1987 Sep–Dec;12(3):101–6

Leoni M see **Botturi M**

Leoni M see **D'Agostino L**

Leoni M see **Marangolo M**

Leoni M see **Soresi E**

Leoni P see **Catarini M**

Leoni P see **Petti MC**

Leoni P see **Visani G**

Leoni S, Spagnuolo S, Dini L, Massimi M, Conti Devirgiliis L: Regulation of amino acid transport in hepatocytes isolated from adult and old rats. Mech Ageing Dev 1988 Dec;46(1–3):19–27

Leoni S see **Bruscalupi G**

Leoni S see **Ericsson SK**

Leoni S see **Marino M**

Leoni S see **Trentalance A**

Leoni V, Fabiani L, Marinelli G, Puccetti G, Tarsitani GF, De Carolis A, Vescia N, Morini A, Aleandri V, Pozzi V, et al: PCB and other organochlorine compounds in blood of women with or without miscarriage: a hypothesis of correlation. Ecotoxicol Environ Safety 1989 Feb;17(1):1–11

Leoni V, Mastroeni I, Vescia N, Fabiani L, Giuliani AR: First studies on the bioconcentration and immunotoxicity of tetrachlorodiarylmethanes in the rat. Bull Environ Contam Toxicol 1988 Oct;41(4):523–30

Leoni V, Grella A: Il problema dei rifiuti speciali, tossici e nocivi. Nuovi Ann Ig Microbiol 1988 Jul–Oct; 39(4–5):515–20 **(Ita)**

Leonidas DD see **Papageorgiou AC**

Leonidas JC: MR imaging of transient osteoporosis [letter] Radiology 1989 Jan;170(1 Pt 1):281

Leonidas JC: Microcolon in the absence of small bowel obstruction in the newborn. J Pediatr Surg 1989 Feb; 24(2):180–2

Leonie M see **Hughes EG**

Leonil J see **Sicsic S**

Léonis J see **Mbuyi–Kalala A**

Leonora J see **Tieche JM**

Leonov AN see **Pozdniakov AM**

Leonov AP see **Popov VG**

Leonov BI, Blinov NN, Burakov OB, Kozlovskiĭ EB, Kuzin VS: Primenenie tsifrovoĭ tekhniki pri rentgenotelevizionnom prosvechivanii. Med Tekh 1989 Mar–Apr;(2):3–10 (Eng. Abstr.) **(Rus)**

Leonov SA see **Bazilian GV**

Leonov SA see **Kozlova LP**

Leonov SV see **Khristova ML**

Leonov SV see **Sokolova MV**

Leonov Y see **Peer A**

Leonova ES, Belova ON, Vinogradova TV, Lialikova GV, Stefani DV: Dinamika vnutrennego vzaimodeĭstviia mezhdu klassicheskim i al'ternativnym putiami aktivatsii sistemy komplementa u nedonoshennykh novorozhdennykh pri gnoĭno–vospalitel'nykh zabolevaniiakh. Pediatriia 1989;(6):38–41 (Eng. Abstr.) **(Rus)**

Leonova EV, Draberova E, Draber P, Viklitskiĭ V, Rodionov VI: Mikroin'ektsii antitel k belkam mikrotrubochek: vliianie na raspredelenie i dvizhenie melanosom v melanoforakh. Dokl Akad Nauk SSSR 1988;300(6):1469–72 **(Rus)**

Leonova EV see **Gyoeva FK**

Leonova GN, Lozovskaia SA, Krugliak SP: Rol' iksodovykh kleshcheĭ v épizooticheskom protsesse kleshchevogo éntsefalita v Primorskom krae. Med Parazitol (Mosk) 1989 May–Jun;(3):6–11 (Eng. Abstr.) **(Rus)**

Leonova GN, Rybachuk VN, Krugliak SP, Vavilova VE, Baranov NI: Prostranstvenno–vremennaia struktura kolebaniĭ zabolevaemosti kleshchevym éntsefalitom v Primorskom krae. Zh Mikrobiol Epidemiol Immunobiol 1988 Sep;(9):56–9 (Eng. Abstr.) **(Rus)**

Leonova GN see **Bolotin EI**

Leonova IN see **Slyn'ko NM**

Leonova LV, Cheskis AL: Osobennosti porazheniia pochek pri puzyrno–pochechnom refliukse u deteĭ. Pediatriia 1988; (5):25–9 (Eng. Abstr.) **(Rus)**

Leonova MV see **Gaponiuk PIa**

Leonova MV see **Gaponiuk PIOa**

Leonova NI see **Gurvich AM**

Leonova NM, Valentsev GV: Nash opyt rekonstruktsii perednego otdela stop pri staticheskoĭ deformatsii. Vestn Khir 1988 Aug;141(8):131–3 **(Rus)**

Leonova OP see **Chiriat'ev EA**

Leonova OP see **Chiriat'evEA**

Leonova SF see **Dement'eva II**

Leonova SF see **Khodas MYa**

Leonova VE, Karpukhin VF, Dgvepadze RV: Sovremennoe sostoianie issledovaniĭ i razrabotok mikrobiologicheskogo metoda ochistki promyshlennykh stochnykh vod. Antibiot Khimioter 1988 Oct;33(10):739–44 (66 ref.) **(Rus)**

Leonovich AI., Starostenko LI: Poétapnoe lechenie i dispanserizatsiia bol'nykh rasseiannym sklerozom. Klin Med (Mosk) 1988 Sep;66(9):65–7 **(Rus)**

Leonovich SA: Etologiia taezhnogo kleshcha Ixodes persulcatus v period vesennetaktivnosti. Parazitologiia 1989 Jan–Feb;23(1):11–9 (Eng. Abstr.) **(Rus)**

Leonsegui I see **Gibert–Rahola J**

Leontein K see **Andersson M**

Leont'ev AF, Mironov SP, Nabiev SN, Seniakovich VM: Gemodinamicheskie i funktsional'nye izmeneniia pecheni u detei s vnepechenochnoĭ portal'noĭ gipertenzieĭ v zavisimosti ot metoda portokaval'nogo shuntirovaniia. Vestn Khir 1988 Aug;141(8):68–71 (Eng. Abstr.) **(Rus)**

Leont'ev AF, Seniakovich VM: Metod sozdaniia portokaval'nogo anastomoza u bol'nykh s portal'noĭ gipertenzieĭ. Khirurgiia (Mosk) 1988 Jul;(7):126–8 **(Rus)**

Leont'ev AF see **Aleksandrov AE**

Leont'ev AF see **Chibisov IV**

Leont'ev AF see **Panfilova IK**

Leont'ev DA see **Goncharenko MS**

Leont'ev SG see **Savel'ev VS**

Leont'ev VK, Ivanova GG, Zvonkova LN, Chibizov NV: Izuchenie razlichiĭ v rel'efe zhevatel'nykh poverkhnosteĭ intaktnykh i karioznykh moliarov. Stomatologiia (Mosk) 1988 Jul–Aug;67(4):4–6 (Eng. Abstr.) **(Rus)**

Leont'ev VK, Alimskiĭ AV, Shestakov VT: Razvitie sistemy ucheta truda vracheĭ stomatologicheskogo profilia. Stomatologiia (Mosk) 1989 May–Jun;68(3):71–2 **(Rus)**

Leont'ev VK see **Solntsev AS**

Leont'eva FS see **Kulish NI**

Leont'eva GR see **Govyrin VA**

Leont'eva GV see **Makarov IO**

Leont'eva IV see **Belokon' NA**

Leont'eva IV see **Metel'skaia VA**

Leont'eva IV see **Zabotina ON**

Leont'eva SK see **Zakharov BI**

Leont'eva TI, Gladkova NE, Uteshev BS: Issledovanie immunotropnoĭ aktivnosti tsiklofosfana. Farmakol Toksikol 1988 Nov–Dec;51(6):60–5 (Eng. Abstr.) **(Rus)**

Leont'eva TN: Lechenie khronicheskogo polipoznogo ėtmoidita élektrokoaguliatsieĭ. Vestn Otorinolaringol 1988 Jul–Aug;(4):42–6 (Eng. Abstr.) **(Rus)**

Leont'eva TV see **Ovchinnikov BV**

Leontis NB see **Moore PB**

Leontiuk LA see **Misharev OS**

Leontovich AM see **Vasil'ev NB**

Leontovich TA see **Belichenko PV**

Leontovich TA see **Berezhnaia LA**

Leonzio C, Lambertini M, Massi A, Focardi S, Fossi C: An assessment of pollutants in eggs of Audouin's gull (Larus audouinii), a rare species of the Mediterranean sea. Sci Total Environ 1989 Jan;78:13–22

Leonzio C see **Di Simplicio P**

Leonzio C see **Fossi C**

Leopard PJ see **Millar BG**

Léophonte P see **Carré P**

Leophonte P see **Cunnac M**

Leophonte P see **Didier A**

Leoplzzi G see **Di Paolo C**

Leopold B, Petek W, Wawschinek O, Winkler M, Langsteger W, Eber O: Isoformen des thyroxinbindenden Globulins bei Schilddrüsenfunktionsstörungen. Acta Med Austriaca 1988;15 Suppl 1:18–9 **(Ger)**

Leopold B see **Buchinger W**

Leopold B see **Nimpf J**

Leopold CA see **Rittmaster RS**

Leopold D: Das Polytrauma im Kindesalter aus

gerichtsmedizinischer Sicht. Beitr Orthop Traumatol 1989 Apr;36(4):142–6 (Eng. Abstr.) (Ger)
Leopold D: Zu den Unfallursachen aus der Sicht des Gerichtsmediziners (Kinderunfälle). Z Arztl Fortbild (Jena) 1988;82(16):751–4 (6 ref.) (Ger)
Leopold DA, Bartoshuk L, Doty RL, Jafek B, Smith DV, Snow JB: Aging of the upper airway and the senses of taste and smell. Otolaryngol Head Neck Surg 1989 Apr; 100(4):287–9
Leopold DA: The relationship between nasal anatomy and human olfaction. Laryngoscope 1988 Nov;98(11):1232–8
Leopold ET see **Sessie JC**
Leopold GR see **Moore TR**
Leopold GR see **Pretorius DH**
(Léopold D, Mayer R, Mayer G: Les médailles médicales au cours du règne de Léopold I. Rev Med Brux 1988 Dec; 9(10):473–89 (Eng. Abstr.) (Fre)
Leopold IH: Recent developments in chemotherapy of ocular diseases. J Ocul Pharmacol 1986 Spring;2(2):185–203 (91 ref.)
Leopold IH see **Murray DL**
Leopold KA, Canellos GP, Rosenthal D, Shulman LN, Weinstein H, Mauch P: Stage IA–IIB Hodgkin's disease: staging and treatment of patients with large mediastinal adenopathy. J Clin Oncol 1989 Aug;7(8):1059–65
Leopold KA, Recht A, Schnitt SJ, Connolly JL, Rose MA, Silver B, Harris JR: Results of conservative surgery and radiation therapy for multiple synchronous cancers of one breast. Int J Radiat Oncol Biol Phys 1989 Jan;16(1):11–6
Leopold KA, Harrelson J, Prosnitz L, Samulski TV, Dewhirst MW, Oleson JR: Preoperative hyperthermia and radiation for soft tissue sarcomas: advantage of two vs one hyperthermia treatments per week. Int J Radiat Oncol Biol Phys 1989 Jan;16(1):107–15
Leopold KA see **Oleson JR**
Leopold LH see **Burstein NL**
Leopold PL see **Llinás R**
Leopold PW, Shandall A, Kupinski AM, Chang BB, Kaufman J, Shah DM, Leather RP: Role of B-mode venous mapping in infrainguinal in situ vein-arterial bypasses. Br J Surg 1989 Mar;76(3):305–7
Leopold PW, Chang BB, Kupinski AM, Shandall AA, Cezeaux J, Kaufman JL, Shah DM, Leather RP: Flow/velocity characteristics of arterial bypass stenoses. J Surg Res 1989 Jan;46(1):23–8
Leopold PW see **Shandall AA**
Leopold U see **Thomas A**
Leopold W see **Sebolt J**
Leopoldo e Silva C see **Chieffi PP**
Leor J, Hod H, Kaplinsky E, Shechter M, Motro M: Pseudoakinesis: a radionuclide ventriculography sign for subacute heart rupture and tamponade early after acute myocardial infarction. Am Heart J 1989 Sep;118(3):612–4
Leor J, Matetzki S: Ofloxacin and warfarin [letter] Ann Intern Med 1988 Nov 1;109(9):761
Leor J, Levartowsky D, Sharon C: Polyglandular autoimmune syndrome, type 2. South Med J 1989 Mar;82(3):374–6
Leor J, Rabinowitz B: [Role of oxygen free-radicals in myocardial ischemia reperfusion injury—practical implications] Harefuah 1988 Apr 15;114(8):400–3 (55 ref.) (Heb)
Leor R, Feinstein M, Luria MH, Hod C, Rabinowitz B: Influence of ethanol on the delivery of intravenous nitroglycerin solutions. Eur J Clin Pharmacol 1989; 36(3):307–10
Leor Y, Feldman S, Rabinowitz B: [Aspirin in coronary heart disease] Harefuah 1989 Jan 1;116(1):52–6 (54 ref.) (Heb)
Leosco D see **Abete P**
Leosco D see **Canonico V**
Leosco D see **De Caprio L**
Leosco D see **Ferrara N**
Leoshkevich NV see **Zhakov IG**
Léotard D, Kirsch-Volders M, Alexandre H, Poma K, Susanne C: Relationship between frequencies of univalents and meiotic segregation in different mouse strains and their hybrids. Genetica 1987 Dec 15;75(3):189–98
Leotsinidis M see **Kondakis XG**
Leotta DF, Rabinowitz WM, Reed CM, Durlach NI: Preliminary results of speech-reception tests obtained with the synthetic Tadoma system. J Rehabil Res Dev 1988 Fall; 25(4):45–52
Leoty C see **Loirat MJ**
Léoty C see **Noiresud J**
Leoung G see **Mills J**
Leoung GS see **Berger TG**
Leövey A: A gyógyszerkölcsönhatások jelentősége az orvosi gyakorlat számára. Orv Hetil 1988 Nov 13;129(46):2457–64 (Eng. Abstr.) (Hun)
Leövey A see **Fülöp T Jr**
Leövey A see **Kovács EM**
Leövey A see **Szabó J**
Leow C see **Lesper D**
Leowska E see **Borowik M**
Leowski J: Tuberculosis control: the past, the present, the future. J R Soc Health 1988 Oct;108(5):188–90 (18 ref.)
Leowski J see **Slutkin G**
Leozappa C see **Cornaggia CM**
Lepage D: De la théorie à la pratique: les rôles du psychiatre et du médecin de famille. Union Med Can 1988 Sep; 117(4):261–7, 270–1 (Eng. Abstr.) (Fre)
LePage DJ see **Bogden AE**
Lepage E: Metaanalysis: methodology, biostatistic rules, application in onco-hematology. Nouv Rev Fr Hematol 1989;31(2):89–91
Lepage E see **Brice P**
Lepage E see **Coiffier B**
Lepage E see **Gisselbrecht C**
Lepage E see **Launay JM**
Lepage E see **Mullier J**
LePage EL: Functional role of the olivo-cochlear bundle: a motor unit control system in the mammalian cochlea. Hear Res 1989 Apr;38(3):177–98
Lepage G see **Levy E**
Lepage G see **Pelletier LC**
Lepage JR see **Yamanashi WS**
Lepage JY see **Ganansia MF**
Lepage M see **Fritsch P**
Lepage P, van de Perre P, Dabis F, Commenges D, Orbinski J, Hitimana DG, Bazubagira A, van Goethem C, Allen S, Butzler JP, et al: Evaluation and simplification of the World Health Organization clinical case definition for paediatric AIDS. Aids 1989 Apr;3(4):221–5
Lepage P, Batungwanayo J, Van de Perre P: Seronegativity and HIV infection. Arch Dis Child 1989 Jan;64(1):135–7
Lepage P see **Bischoff R**
Lepage P see **Kolbe HV**
Lepage P see **Lambert J**
Lepage P see **O'Regan M**
Lepage P see **Rio MC**
Lepage P see **Van de Perre P**
Lepage P see **Van Dorsselaer A**
Lepage R, D'Amour P, Boucher A, Hamel L, Demontigny C, Labelle F: Clinical performance of a parathyrin immunoassay with dynamically determined reference values. Clin Chem 1988 Dec;34(12):2439–43
Lepage R see **Boucher A**
Lepage R see **Picard D**
Lepage T, Gache C: Purification and characterization of the sea urchin embryo hatching enzyme. J Biol Chem 1989 Mar 25;264(9):4787–93
Lepage V, Raffoux C, Douay C, Mallet C, Colombani J: Groupage HLA classe II sur lymphocytes B du sang périphérique séparés à l'aide d'anticorps monoclonaux. Rev Fr Transfus Hemobiol 1989 Apr;32(2):135–40 (Eng. Abstr.) (Fre)
Lepage V, Douay C, Mallet C, Binet O, Lemarchand F, Wallach D, Masuet M, Colombani J, Degos L: Erythema multiforme is associated to HLA-Aw33 and DRw53. Tissue Antigens 1988 Sep;32(3):170–5
Lepage V see **Collado S**
Lepage V see **Rocca A**
Lepage Y see **Brodeur JM**
LePage Y see **Lambert B**
LePain F see **Blackshear WM Jr**
Lepakhin VK see **Ivleva AIa**
Lepäntalo M: The role of the vascular laboratory in the management of major lower limb amputations. Ann Chir Gynaecol 1988;77(2):74–7
Lepäntalo M, Sipponen J, Tierala E: Crossed fused ectopy of the right kidney complicating the repair of abdominal aortic aneurysm. J Cardiovasc Surg (Torino) 1989 May-Jun;30(3):503–5
Lepäntalo M, Kangas T, Pietilä J, Scheinin T, Scheinin TM: Non-invasive characterisation of angiopathy in the diabetic foot. Eur J Vasc Surg 1988 Feb;2(1):41–5
Lepäntalo M see **Lassila R**
Lepäntalo M see **Lukkari-Rautiarinen E**
Lepäntalo M see **Scheinin T**
Lepäntalo M see **von Knorring J**
Lepäntalo MJ see **Salo JA**
Lepanto L see **Raymond F**
Lepape A, Carry PY, Chomarat M, Perdrix JP, Grouzel JM, Banasillon V, Flandrois JP: Corynebacterium JK: surgical infections in non-immunosuppressed patients. Intensive Care Med 1988;15(1):23–6
Lepar GJ, Jump DB: Hormonal regulation of the S14 gene in 3T3-F442A cells. Mol Endocrinol 1989 Aug; 3(8):1207–14
Leparc GF: Precautions against human immunodeficiency virus infection for workers in blood donor centers [letter] JAMA 1988 Oct 21;260(15):2215
Leparc GF see **Silvergleid AJ**
Leparc JM see **Chaouat D**
Leparc JM see **Prinseau J**
Lepargneur JP see **De Moüy D**
Leparskiĭ EA: Evropeĭskoe regional'noe biuro VOZ: osnovnye napravleniia deiatel'nosti. Pediatriia 1988; (8):66–70 (Rus)
Lepaulier D see **Lee JS**
Lepault F, Fache MP, Gagnerault MC, Bach JF, Dardenne M: The majority of mouse spontaneous rosette-forming cells of thymic origin belong to the Ly-2+ subset. Eur J Immunol 1989 Apr;19(4):605–9
Lepault F see **Dardenne M**
Lepault J see **Menetret JF**
Lepczyńska E see **Sawicki W**
Lepe-Zuniga J see **Chu DT**
Lepe-Zuniga JL, Quesada JR, Baron S, Reuben J, Gutterman JU: Alpha interferon production in patients with hairy cell leukemia: correlations with disease activity and remission status. Hematol Pathol 1987;1(3):157–65
Lepe-Zuniga JL, Rotbein J, Gutterman JU: Production of interferon-alpha induced by dsRNA in human peripheral blood mononuclear cell cultures: role of priming by dsRNA-induced interferons-gamma and -beta. J Interferon Res 1989 Aug;9(4):445–56
Lepe-Zuniga JL see **Vadhan-Raj S**
Lepekhin AV: Vliianie invazii opistorkhisami na klinicheskoe techenie i ikhod briushnogo tifa. Pikazateli nespetsificheskoi rezistentnosti i fagotsitoz pri briushnom tife na fone khronicheskogo opistorkhoza. Med Parazitol (Mosk) 1989 Mar-Apr;(2):33–8 (Eng. Abstr.) (Rus)
Lepekhin AV, Chulkova KI: Vliianie opistorkhoznoĭ invazii na klinicheskoe techenie briushnogo tifa i ego ikhody. Soobshchenie 2. Vliianie opistorkhoznoĭ invazii na izmenenie blastnoĭ transformatsii limfotsitov pri briushnotifoznoĭ infektsii. Med Parazitol (Mosk) 1988 Sep-Oct;(5):26–9 (Eng. Abstr.) (Rus)
Lepekhin AV see **Milevskaia SG**
Lepekhin AV see **Urazova LN**
Lepekhin EA see **Berezin VA**
Lepekhina LA see **Konopliannikov AG**
Lepekhina LA see **Shmakova NL**
Lepelletier L, Gay F, Nadire-Galliot M, Pomas JP, Belleoy S, Claustre J, Traore BM, Mouchet J: Le paludisme en Guyane. I. Situation générale de l'endémie. Bull Soc Pathol Exot Filiales 1989;82(3):385–92 (Eng. Abstr.) (Fre)
Lepelletier L see **Mouchet J**
Lepelley P see **Lai JL**
Lepelley P see **Zandecki M**
Lependoven C see **Michel C**
Lepennec MP see **Hanania G**
Lepennec PY, Lefrere JJ, Rouzaud AM, Rouger P: Red cell autoantibodies in asymptomatic HIV-infected subjects [letter] Transfusion 1989 Jun;29(5):465–6
Lepennec Y see **Bachir D**
Lepera P see **Chiesa F**
Lepera P see **Martelli G**
Lepera RC see **Sinning AR**
Lepercq G see **Chirio R**
Leperlier E see **Lardoux H**
Lepers A, Shaw L, Cacan R, Schauer R, Montreuil J, Verbert A: Transport of CMP-N-glycoloylneuraminic acid into mouse liver Golgi vesicles. FEBS Lett 1989 Jul 3; 250(2):245–50
Lepers JP, Ramanamirija JA, Andriamangatiana Rason MD, Coulanges P: Le Paludisme dans un village des Hauts Plateaux malgaches en 1987. Etat actuel de la sensibilité de Plasmodium falciparum à la chloroquine. Etude in vitro. Quelques données épidémiologiques. Arch Inst Pasteur Madagascar 1988;54(1):133–41 (Fre)
Lepers JP, Ramanamirija JA, Rason MD, Coulanges P: Etude de la sensibilité in vitro de Plasmodium falciparum à la chloroquine en une région des hauts plateaux malgaches en 1987. Bull Soc Pathol Exot Filiales 1988;81(3):338–44 (Eng. Abstr.) (Fre)
Lepers JP, Rabetafika L, Landau I, Peters W: Une nouvelle espèce plasmodiale chez un lémurien: Plasmodium coulangesi n. sp. Ann Parasitol Hum Comp 1989; 64(3):163–70 (Eng. Abstr.) (Fre)
Lepers JP, Andriamangatiana-Rason MD, Ramanamirija JA, Coulanges P: Etude des sérologies palustres en immunofluorescence indirecte chez des enfants de la région de Tananarive 1987. Arch Inst Pasteur Madagascar 1988; 54(1):143–9 (Fre)
Lepers JP, Ramanamirija JA, Andriamangatiana-Rason MD, Coulanges P: Données récentes sur l'épidémiologie du paludisme et sur la répartition des espèces plasmodiales à Madagascar en 1987. Arch Inst Pasteur Madagascar 1988; 54(1):151–67 (Fre)
Lepers JP, Rabetafika L: Les plasmodies de lémuriens utilisées comme antigène dans une réaction d'immunofluorescence indirecte. Réaction croisée avec Plasmodium falciparum. Arch Inst Pasteur Madagascar 1988;54(1):175–7 (Fre)
Lepers JP see **Deloron P**
Lepers JP see **Fontenille D**
Lepers JP see **Landau I**
Lepers JP see **Rabetafika L**
Lepers JP see **Rakotoamboa JL**
Lepers M see **Henon P**
Lepesant JA see **Deutsch J**
Lepesant JA see **Vincent A**
Lepesant JA see **Yanicostas C**
Lepeshkina TR see **Karakashian AN**
Lepesova MM see **Dadali EL**
Lepetit D see **Esrin D**
Lepetit JC see **Berthoux FC**
Lepetit P, Lestage P, Jouvet M, Bobillier P: Localization of cerebral protein synthesis alterations in response to water deprivation in rats. Neuroendocrinology 1988 Sep; 48(3):271–9
Lepeu G see **Michel G**
Lephart ED, Mathews D, Noble JF, Ojeda SR: The vaginal epithelium of immature rats metabolizes androgens through an aromatase-like reaction: changes during the time of puberty. Biol Reprod 1989 Feb;40(2):259–67
Lepier A see **Lill R**
Lepies P see **Lábady F**
Lepikhova II see **Podzolkov VP**
Lepilin MG, Pospelov VV: Podgotovka vrachei obshchei praktiki v oblasti reanimatsii i intensivnoĭ terapii: tseli i perspektivy. Ter Arkh 1988;60(10):157–8 (Rus)
Lepinard V: La cystite interstitielle. Ann Urol (Paris) 1989;

23(2):161–2 (Fre)
Lepine AJ, Boyd RD, Welch JA, Roneker KR: Effect of colostrum or medium-chain triglyceride supplementation on the pattern of plasma glucose, non-esterified fatty acids and survival of neonatal pigs. J Anim Sci 1989 Apr; 67(4):983–90
Lepine AJ, Boyd RD, Welch J: Effect of colostrum intake on plasma glucose, non-esterified fatty acid and glucoregulatory hormone patterns in the neonatal pig. Domest Anim Endocrinol 1989 Jul;6(3):231–41
Lepine D see Neumann PW
Lépine F see Boisneau D
Lépine J see Arbault C
Lepine JP see Chignon JM
L'Epine Y, Drobinski G, Sotirov Y, Mousnallem N, Voudris V, Komajda M, Grosgogeat Y: Right heart failure due to an inter-atrial shunt after percutaneous mitral balloon dilatation. Eur Heart J 1989 Mar;10(3):285–7
L'Epine Y see Vever-Bizet C
L'Epine Y see Voudris V
Lepish H see Vetter N
Lepkifker E, Horesh N, Floru S: Life satisfaction and adjustment in lithium-treated affective patients in remission. Acta Psychiatr Scand 1988 Sep;78(3):391–5
Lepkowski A, Kawalski H, Ciemniewska I, Wróbel M: Hamartoma nasady języka. Otolaryngol Pol 1988; 42(1–2):140–2 (Eng. Abstr.) (Pol)
Lepkowsky CM see Rybicki DJ
Leplaideur F see Rouhani S
L'Eplattenier R see Leonard P
Leplawy MT see Marshall GR
Leplus P see Gehanno P
Lepner UR, Iuronen EI, Tamm VIu: Soderzhanie mioglobina u bol'nykh s obliteriruiushchimi zabolevaniiami nizhnikh konechnostei. Kardiologiia 1989 Apr;29(4):83–6 (Eng. Abstr.) (Rus)
Lepock JR, Frey HE, Bayne H, Markus J: Relationship of hyperthermia-induced hemolysis of human erythrocytes to the thermal denaturation of membrane proteins. Biochim Biophys Acta 1989 Apr 14;980(2):191–201
Lepock JR, Frey HE, Rodahl AM, Kruuv J: Thermal analysis of CHL V79 cells using differential scanning calorimetry: implications for hyperthermic cell killing and the heat shock response. J Cell Physiol 1988 Oct;137(1):14–24
Lepock JR see Heynen M
Lepoff RB see O'Brien RF
Lepoittevin JP, Benezra C, Asakawa Y: Allergic contact dermatitis to Ginkgo biloba L.: relationship with urushiol. Arch Dermatol Res 1989;281(4):227–30
Lepoittevin JP see Hanau D
Lepoittevin L, Pezard P, Victor J, Granry JC: Tachycardie supraventriculaire du nouveau-né. Place du diltiazem injectable. Presse Med 1989 Jan 21;18(2):82–3 (Fre)
Lepoittevin L see Merlin G
Lepoivre B see Le Goff P
Lepoivre M, Boudhid H, Petit JF: Antiproliferative activity of gamma-interferon combined with lipopolysaccharide on murine adenocarcinoma: dependence on an L-arginine metabolism with production of nitrite and citrulline. Cancer Res 1989 Apr 15;49(8):1970–6
Lepojärvi M, Tarkka M, Leinonen A, Kallaranta T: Spontaneous dissection of the internal carotid artery. Acta Chir Scand 1988 Oct;154(10):559–66
Lepojärvi M, Tarkka M, Leinonen A, Kallaranta T, Siniluoto T: Sisemmän kaulavaltimon spontaani dissektoituma. Duodecim 1988;104(16):1231–40 (22 ref.) (Fin)
Lepola U, Nousiainen U: Paniikkihäiriö temporaaliepilepsian erotusdiagnostisena ongelmana. Duodecim 1989; 105(10):920–4 (Fin)
Lepola U, Koskinen T, Rimón R, Salo H, Gordin A: Sulpiride and perphenazine in schizophrenia. A double-blind clinical trial. Acta Psychiatr Scand 1989 Jul;80(1):92–6
Lepola U, Nousiainen U, Ylinen A: Psykogeeniset kohtaukset epilepsiapotilaalla. Duodecim 1988;104(16):1257–9 (Fin)
Lepola U see Koponen H
Lepola U see Pitkänen A
Lepom P, Weise G: Vorkommen von Fusarium-Arten und ihren Mykotoxinen auf Silomais. 4. Mitteilung. Untersuchungen zum Vorkommen von Zearalenon in der Anschnittzone eines Horizontalsilos. Arch Tierernahr 1989 Mar;39(3):369–73 (Eng. Abstr.) (Ger)
Lepom P: Vorkommen von Fusarium-Arten und ihren Mykotoxinen auf Silomais. 1. Mitteilung. Methode zur Bestimmung von Zearalenon in Mais und Maissilage durch Hochleistungs-Flüssigkeitschromatographie (HPLC) mit Fluoreszenzdetektion. Arch Tierernahr 1988 Sep; 38(9):799–806 (Eng. Abstr.) (Ger)
Lepom P, Basth H, Knabe O: Vorkommen von Fusarium-Arten und ihren Mykotoxinen auf Silomais. 2. Mitteilung. Bildung von Zearalenon auf dem Feld durch künstliche Infektion von Silomais mit Fusarium culmorum (W. G. Smith) Sacc. Arch Tierernahr 1988 Sep; 38(9):807–15 (Eng. Abstr.) (Ger)
Lepom P, Basth H, Knabe O: Vorkommen von Fusarium-Arten und ihren Mykotoxinen auf Silomais. 3. Mitteilung. Der Einfluss der Silierung auf den Zearalenongehalt von CCM-Mais. Arch Tierernahr 1988 Sep;38(9):817–23 (Eng. Abstr.) (Ger)
Lepom P see Bata A
Lepor H, Gup DI, Baumann M, Shapiro E: Laboratory assessment of terazosin and alpha-1 blockade in prostatic hyperplasia. Urology 1988 Dec;32(6 Suppl):21–6
Lepor H: Nonoperative management of benign prostatic hyperplasia. J Urol 1989 Jun;141(6):1283–9 (60 ref.)
Lepor H, Walsh PC: Long-term results of radical prostatectomy in clinically localized prostate cancer: experience at the Johns Hopkins Hospital. NCI Monogr 1988;(7):117–22
Lepor H: Alpha adrenergic antagonists for the treatment of symptomatic BPH. Int J Clin Pharmacol Ther Toxicol 1989 Apr;27(4):151–5 (31 ref.)
Lepor H, Baumann M, Shapiro E: The stereospecificity of LY253352 for alpha 1-adrenoceptor binding sites in the brain and prostate. Br J Pharmacol 1988 Sep;95(1):139–44
Lepor H, Kimball AW, Walsh PC: Cause-specific actuarial survival analysis: a useful method for reporting survival data in men with clinically localized carcinoma of the prostate. J Urol 1989 Jan;141(1):82–4
Lepor H, Gup D, Shapiro E, Baumann M: Muscarinic cholinergic receptors in the normal and neurogenic human bladder. J Urol 1989 Sep;142(3):869–74
Lepor H, Mohler J, Baumann M, Shapiro E: Comparison of muscarinic cholinergic and alpha adrenergic receptors in canine ileum, colon, intestinal urinary reservoirs and bladder. J Urol 1989 Jul;142(1):204–8
Lepor H see Gup DI
Lepor H see Mikkelsen D
Lepor NE, Amin DK, Berberian L, Shah PK: Does nitroglycerin induce heparin resistance? Clin Cardiol 1989 Aug;12(8):432–4
Lepore A see Lama G
Lepore AM, Bonardi G, Maggi GC: Influence of food on the absorption of flurithromycin in man. Int J Clin Pharmacol Res 1988;8(4):253–7
Lepore AM see Galioto GB
Lepore AM see Zecca L
Lepore C see Nuti R
Lepore D see Ricci B
Leporé F, Ptito M, Richter L, Guillemot JP: Cortico-cortical callosal connectivity: evidence derived from electrophysiological studies. Prog Brain Res 1988; 75:187–95
Lepore FE, Steele JC, Cox TA, Tillson G, Caine DB, Duvoisin RC, Lavine L, McDarby JV: Supranuclear disturbances of ocular motility in Lytico-Bodig. Neurology 1988 Dec; 38(12):1849–53
Lepore FE: Visual obscurations: evanescent and elementary. Semin Neurol 1986 Jun;6(2):167–75 (80 ref.)
Lepore G see Cavieze! F
Lepore G see Locatelli A
Lepore G see Nosari I
Lepore G see Orlando E
Lepore L, Agosti E, Pennesi M, Barbi E, De Manzini A: Remissione a lungo termine in caso di artrite reumatoide giovanile intrattabile indotta da infezione morbillosa seguita da terapia immunosoppressiva. Pediatr Med Chir 1988 Mar-Apr;10(2):191–3 (Eng. Abstr.) (Ita)
Lepore L, Longo F, Mascarin M, Toscano C: Studio delle IgA salivari in un gruppo di bambini con infezioni respiratorie ricorrenti. Minerva Pediatr 1989 Apr; 41(4):205–8 (Eng. Abstr.) (Ita)
Lepore L see Agosti E
Lepore L see Longo F
Lepore ML see Burgess LP
Lepore R see Avellone G
Lepore RE see Silver PJ
Lepore V, Rådegran K: Autotransfusion of mediastinal blood in cardiac surgery. Scand J Thorac Cardiovasc Surg 1989; 23(1):47–9
Lepore V see Larsson S
LePore V see Pearl RM
Lepori JC see Jeancolas D
Lepori P see Sartucci F
Leporrier M, Troussard X: La leucémie à grands lymphocytes granuleux: une nouvelle entité? Rev Med Interne 1989 Jan-Feb;10(1):19–21 (Fre)
Leporrier M see Brefort JL
Leporrier M see Samama G
Leporrier M see Troussard X
Leporrier N see Alliet J
Leporskii AV see Cherniavskii AA
Leport C: Infections sur matériel étranger. Presse Med 1989 Jan 21;18(2):50–2 (Fre)
Leport C, Bastuji-Garin S, Perronne C, Salmon D, Marche C, Briçaire F, Vilde JL: An open study of the pyrimethamine-clindamycin combination in AIDS patients with brain toxoplasmosis [letter] J Infect Dis 1989 Sep; 160(3):557–8
Leport C, Rousseau F, Perronne C, Salmon D, Joerg A, Vilde JL: Bacterial prostatitis in patients infected with the human immunodeficiency virus. J Urol 1989 Feb;141(2):334–6
Leport C, Perronne C, Massip P, Canton P, Leclercq P, Bernard E, Lutun P, Garaud JJ, Vilde JL: Evaluation of teicoplanin for treatment of endocarditis caused by gram-positive cocci in 20 patients. Antimicrob Agents Chemother 1989 Jun;33(6):871–6
Leport C, Chakroun M, Matheron S, Rozenbaum W, Dournon E, Regnier B: Efficacité et tolérance de la zidovudine chez 32 malades atteints de toxoplasmose cérébrale au cours du syndrome dimmunodéficit acquis. Presse Med 1988 Oct 15; 17(35):1813–4 (Fre)
Leport C see Chakroun M
Leport C see Chaunu MP
Leport C see Dournon E
Leport C see Etienne J
Leport C see Perronne C
Leport M, D'Hermies F, Furia M, Dhermy P, Hamard H: Histiocytofibrome du limbe scléro-cornéen. J Fr Ophtalmol 1988;11(12):869–72 (16 ref.) (Eng. Abstr.) (Fre)
Leport M see Furia M
LePorz B see Metz R
Lepot D see Cossarini-Dunier M
Lepot MR, Gaspard UJ: Metabolic effects of two low-dose triphasic oral contraceptives containing ethinyl estradiol and levonorgestrel or gestodene. Int J Fertil 1987;32 Suppl:15–20
Lepoutre F see Péri G
Lepoutre F see Villette L
Lepoutre J see Gratama JW
Lepoutre L see Van Gaal L
Lepow GM, Sands MR: Correction of flexible pes planus deformity: medial column stabilization procedure. Clin Podiatr Med Surg 1989 Jul;6(3):577–84 (8 ref.)
Lepow GM, Smith SD: A modified subtalar arthroereisis implant for the correction of flexible flatfoot in children. The STA Peg procedure. Clin Podiatr Med Surg 1989 Jul; 6(3):585–90 (5 ref.)
Lepow GM, Valenza PL: Flatfoot overview. Clin Podiatr Med Surg 1989 Jul;6(3):477–89 (29 ref.)
Lepow M see Ward JI
Leppilä S see Förstl A
Leppilä S see Mustonen R
Leppilä S see Savela K
Leppiluoto J: Saunomisen lämpöfysiologiaa. Duodecim 1988; 104(8):597–600 (Fin)
Leppiluoto J, Korhonen I, Huttunen P, Hassi J: Serum levels of thyroid and adrenal hormones, testosterone, TSH, LH, GH and prolactin in men after a 2–h stay in a cold room. Acta Physiol Scand 1988 Apr;132(4):543–8
Leppiluoto J: Kylmyyden ja valoisuuden vaikutus hormoneihin. Duodecim 1989;105(5):430–6 (49 ref.) (Fin)
Leppiluoto J: Human thermoregulation in sauna. Ann Clin Res 1988;20(4):240–3
Leppiluoto J, Zeytin F, Ueno N, Ying SY, Ling N, Guillemin R: Myelin basic protein present in the acid extracts of rat hypothalami releases insulin and glucagon from isolated rat pancreatic islets. Acta Physiol Scand 1988 Oct; 134(2):253–61
Leppiluoto J see Kivelä A
Leppiluoto J see Ruskoaho H
Leppiluoto J see Tuomisto L
Leppiluoto PA: On the microbiologic classification of cervicovaginal flora in Papanicolaou smears [letter] Acta Cytol 1989 Sep-Oct;33(5):687–8
Leppiluoto PJ see Ikäheimo MJ
Leppinen EA: Experimental basis of standardized specimen collection: the effect of the site of venipuncture on the blood picture, the white blood cell differential count, and the serum albumin concentration. Eur J Haematol 1988 Nov;41(5):445–8
Leppinen EA: Experimental basis of standardized specimen collection: the effect of short moderate exercise on serum K, Na, ASAT, ALAT, CK and LD. Scand J Clin Lab Invest 1989 May;49(3):287–92
Leppiniemi AK, Haapiainen RK, Lehtonen TA: Diagnosis and treatment of patients with renal trauma. Br J Urol 1989 Jul;64(1):13–7
Leppard PI see Lew K
Leppard PJ see Henderson DW
Lepper AW, Wilks CR, Kotiw M, Whitehead JT, Swart KS: Sequential bacteriological observations in relation to cell-mediated and humoral antibody responses of cattle infected with Mycobacterium paratuberculosis and maintained on normal or high iron intake. Aust Vet J 1989 Feb;66(2):50–5
Lepper AW, Power BE: Infectivity and virulence of Australian strains of Moraxella bovis for the murine and bovine eye in relation to pilus serogroup sub-unit size and degree of piliation. Aust Vet J 1988 Oct;65(10):305–9
Lepper AW, Embury DH, Anderson DA, Lewis VM: Effects of altered dietary iron intake in Mycobacterium paratuberculosis-infected dairy cattle: sequential observations on growth, iron and copper metabolism and development of paratuberculosis. Res Vet Sci 1989 May; 46(3):289–96
Lepper AW: Vaccination against infectious bovine keratoconjunctivitis: protective efficacy and antibody response induced by pili of homologous and heterologous strains of Moraxella bovis. Aust Vet J 1988 Oct; 65(10):310–6
Lepper MR, Gurtner JL: Children and computers. Approaching the twenty-first century. Am Psychol 1989 Feb;44(2):170–8 (66 ref.)
Leppert J see Beermann B
Leppert J see Hansson L
Leppert M, Anderson VE, Quattlebaum T, Stauffer D, O'Connell P, Nakamura Y, Lalouel JM, White R: Benign familiai neonatal convulsions linked to genetic markers on chromosome 20. Nature 1989 Feb 16;337(6208):647–8
Leppert M see Byerley W
Leppert M see Carlson M
Leppert M see Fujimoto E
Leppert M see Hoff M
Leppert M see Holm T
Leppert M see Kera SE

Leppert M see **Krapcho K**
Leppert M see **Lathrop M**
Leppert M see **Ledbetter DH**
Leppert M see **Litt M**
Leppert M see **Myers R**
Leppert M see **Nakamura Y**
Leppert M see **O'Connell P**
Leppert M see **White R**
Leppert M see **Wolff E**
Leppert ML see **O'Connell P**
Leppert P see **Fix JA**
Leppert PS, Cortese M, Fix JA: The effects of carbidopa dose and time and route of administration on systemic L-dopa levels in rats. Pharm Res 1988 Sep;5(9):587–91
Leppien A, Eppen R, Pohlenz O: CT-findings of carotid-cavernous fistula. A case report. Neurosurg Rev 1988;11(3–4):293–6
Leppig KA, Werler MM, Cann CI, Cook CA, Holmes LB: Minor malformations: significant or insignificant [letter] Am J Dis Child 1988 Dec;142(12):1274
Leppik I see **Kuzniecky R**
Leppik IE: Compliance during treatment of epilepsy. Epilepsia 1988;29 Suppl 2:S79–84
Leppik IE, Boucher R, Wilder BJ, Murthy VS, Rask CA, Watridge C, Graves NM, Rangel RJ, Turlapaty P: Phenytoin prodrug: preclinical and clinical studies. Epilepsia 1989;30 Suppl 2:S22–6
Leppik IE, Rask CA: Pharmacokinetics of antiepileptic drugs during pregnancy. Semin Neurol 1988 Sep;8(3):240–6 (29 ref.)
Leppik IE, Oles KS, Sheehan ML, Peury JK, Parker DR, Gallagher TK, Caron GP, Rosenfeld W, Salmon JJ: Phenytoin and phenobarbital concentrations in serum: a comparison of Ames Seralyzer with GLC, TDX, and EMIT. Ther Drug Monit 1989;11(1):73–8
Leppik IE, Schmidt D: Consensus statement on compliance in epilepsy. Epilepsy Res Suppl 1988;1:179–82 (0 ref.)
Leppik IE: Variability of phenytoin, carbamazepine and valproate concentrations in a clinic population. Epilepsy Res Suppl 1988;1:85–90
Leppik IE see **Fiol ME**
Leppik IE see **Graves NM**
Leppik IE see **Schmidt D**
Leppik RA see **Harayama S**
Leppink GJ see **Wokke JH**
Leppla NC see **Koehler PG**
Leppla SH: Production and purification of anthrax toxin. Methods Enzymol 1988;165:103–16
Leppla SH see **Bartkus JM**
Leppla SH see **Bhatnagar R**
Leppla SH see **Gordon VM**
Leppla SH see **Larson DK**
Leppla SH see **Robertson DL**
Leppla SH see **Singh Y**
Leppla SH see **Turnbull PC**
Leppla SH see **Welkos SL**
Leppo JA, Meerdink DJ: Comparison of the myocardial uptake of a technetium-labeled isonitrile analogue and thallium. Circ Res 1989 Sep;65(3):632–9
Leppo JA: Dipyridamole-thallium imaging: the lazy man's stress test. J Nucl Med 1989 Mar;30(3):281–7 (53 ref.)
Leppo JA see **Connelly CM**
Leppo JA see **Meerdink DJ**
Leppo K see **Hakama M**
Lepre F see **Boyd PT**
Lepresle E, Homs JB, Abbay K, Waret S, Vernin E, Melon E: Effets des manoeuvres de kinésithérapie respiratoire sur la pression intra-crânienne des patients neurochirurgicaux. Agressologie 1988 Apr;29(5):317–9 (Eng. Abstr.) (Fre)
Lepretre A see **Girard PM**
Lepretre S see **Plachot M**
Leprevost C, Capron M, De Vos C, Tomassini M, Capron A: Inhibition of eosinophil chemotaxis by a new antiallergic compound (cetirizine). Int Arch Allergy Appl Immunol 1988;87(1):9–13
Leprevost C see **Ameisen JC**
Leprevost C see **De Vos C**
Lepri P see **De Leo S**
Lepri P see **Dominici C**
Leprince C see **Génot E**
Leprince DJ, Higgins JA, Church GE, Issel CJ, McManus JM, Foil LD: Body size of Culicoides variipennis (Diptera: Ceratopogonidae) in relation to bloodmeal size estimates and the ingestion of Onchocerca cervicalis (Nematoda: Filarioidea) microfiliariae. J Am Mosq Control Assoc 1989 Mar;5(1):100–3
Leprince DJ see **Foil LD**
LePrince G see **Tardy M**
Leprince P, Rogister B, Moonen G: A colorimetric assay for the simultaneous measurement of plasminogen activators and plasminogen activator inhibitors in serum-free conditioned media from cultured cells. Anal Biochem 1989 Mar;177(2):341–6
Leprince P see **Delree P**
Leprince P see **Lefebvre PP**
Leprince P see **Rogister B**
Leprince P see **Schoenen J**
Leprini A, Valente U, Barocci S, Fontana I, Angelini G, Bottero S, Ballerini A, Nocera A: Modulazione della espressione di antigeni di istocompatibilità di classe I (HLA-A,B,C) nel pancreas dell'uomo. Boll Soc Ital Biol Sper 1989 Mar;65(3):187–94 (Eng. Abstr.) (Ita)
Leprini A see **Barocci S**
Leprini A see **Fontana I**
Leprini A see **Nocera A**
Leprini A see **Viviani GL**
Leprini AE see **Nocera A**
LeProtti SJ, Giese WK, Spurgeon JH, Keith JA, Juk SS Jr, Robinson CG, Molnar S, Branch JD: Project Readiness II: some results from a physical fitness and health enhancement program for law enforcement personnel. J S C Med Assoc 1989 Mar;85(3):119–24
Leproux GB see **Tarantino V**
Leproux P see **Liard R**
Leproux P see **Neukirch F**
LeProwse CR, McNeil MM, McCarty JM: Catheter-related bacteremia caused by Oerskovia turbata. J Clin Microbiol 1989 Mar;27(3):571–2
Leps P see **Arkwright S**
Lepsanovic L see **Avramov J**
Lepsanovic L see **Kovač T**
Lepsanovic L see **Todorovic-Dilas L**
Lepsanovic Z see **Kostic S**
Lepschy-v. Gleissenthal J, Dietrich R, Mikrtlhauer E, Schuster M, Süss A, Terplan G: A survey on the occurrence of Fusarium mycotoxins in Bavarian cereals from the 1987 harvest. Z Lebensm Unters Forsch 1989 Jun;188(6):521–6
Lepsien G, Buck W: Doppelblindstudie zur Wirkung von Cicletropiumbromid auf die glatte Muskulatur des Oesophagus. Darstellung eines Tests zur spasmolytischen Wirksamkeit. Arzneimittelforschung 1988 Jul;38(7):927–31 (Eng. Abstr.) (Ger)
Lepsien G, Dietrich K: Peptonstimulation des unteren Oesophagussphinkters (UOS) bei Patienter mit Refluxkrankheit. Z Gastroenterol 1988 Apr;26(4):209–16 (Eng. Abstr.) (Ger)
Lepsien G see **Beinert S**
Lepsien G see **Lepsien K**
Lepsien G see **Lüdtke FE**
Lepsien G see **Schneider JH**
Lepsien K, Nustede R, Schafmayer A, Voth E, Emrich D, Lepsien G: Beeinfluast der Magenballon die Funktion von Osophagus und UOS, die Magenentleerung und die Freisetzung gastrointestinaler Peptide? Z Gastroenterol 1989 May;27(5):247–53 (Eng. Abstr.) (Ger)
Lepsová A, Mejstřík V: Accumulation of trace elements in the fruiting bodies of macrofungi in the Krušné Hory Mountains Czechoslovakia. Sci Total Environ 1988 Oct 15;76(2–3):117–28
Lepsová A, Král R: Lead and cadmium in fruiting bodies of macrofungi in the vicinity of a lead smelter. Sci Total Environ 1988 Oct 15;76(2–3):129–38
Leptin M, Bogaert T, Lehmann R, Wilcox M: The function of PS integrins during Drosophila embryogenesis. Cell 1989 Feb 10;56(3):401–8
Lepts G see **al-Samidaie AM**
Lepusic D see **Hodek B**
LeQuang C: Postirradiation lesions of the brachial plexus. Results of surgical treatment. Hand Clin 1989 Feb; 5(1):23–32
Lequang H, Gauthier D: Isolation of hamster brain polyribosomes-cytoskeleton complexes. Neurochem Res 1989 Mar;14(3):239–43
Lequang ML see **Steiner E**
Lequang NT see **Roche D**
Lequarré AS see **Georges M**
Lequerrec A see **Khayat MC**
Lequerrec A see **Zerr C**
LeQuesne G see **Ford WD**
Lequesne GW see **Davies RP**
Lequesne M, Ray G: La coxopathie destructrice rapide idiopathique. Etude étiologique prospective de 27 cas. Rev Rhum Mal Osteoartic 1989 Feb;56(2):115–9 (Fre)
Lequesne M: Les facteurs étiologiques de la coxarthrose destructrice rapide. Presse Med 1989 Jun 24;18(25):1231–3 (Fre)
Lequesne M: Alternative therapies for high-risk elderly rheumatic patients. Gerontology 1988;34 Suppl 1:33–41 (19 ref.)
Lequesne M, Dang N, Peyron JG: Surmenage articulaire sportif et arthrose. Rev Rhum Mal Osteoartic 1989 Feb; 56(2):163–7 (40 ref.) (Fre)
Lequesne M see **Bardia T**
Lequien P, Zaoui C, Lecouteur X, Dubos JP, Duquesnoy C, Bouchez MC, Pierrat V, Kacet N, Morisot C: Contribution à la définition des groupes à haut risque d'enfants de faible poids de naissance. Rev Epidemiol Sante Publique 1989; 37(2):119–25 (Eng. Abstr.) (Fre)
Lequien P see **Arnold-Richez F**
Lequien P see **Wohlschies E**
Lequien P see **Zaoui C**
Lequime J: In memoriam Andre Cournand (1895–1988). His role in the development of modern cardiology. Acta Cardiol (Brux) 1988;43(4):437–42
Lequime J: Eloge académique du professeur André Cournand, membre honoraire étranger. Bull Mem Acad R Med Belg 1988;143(3–4):184–91 (Fre)
Lequint A see **Vennin P**
LeQuire MH see **Pedersen ML**
LeQuire VS see **Harrison JC**
LeQuire VS see **Swift LL**
Lequoc D see **Reynaud JA**
Lequoc K see **Reynaud JA**
Lequoy O see **Chaine G**
Lera G see **Obeso JA**
Lera R see **Berio A**
Lera Tricas JM: La falta de claridad en los artículos médicos. A propósito de un caso. Rev Esp Enferm Apar Dig 1989 Jun;75(6 Pt 1):631–2 (Spa)
Lerable J see **Lefrère JJ**
Lerach I see **Byczyńska B**
Leraillez J see **Gourrier E**
Lerais JM, Baudrillard JC, Bouchie JM, Devillebichot C: Lipome du cordon spermatique. Description d'un cas et revue de la littérature. J Radiol 1988 Oct;69(10):607–9 (20 ref.) (Eng. Abstr.) (Fre)
Léráist I see **Spolarics Z**
Leranth C, MacLusky NJ, Shanabrough M, Naftolin F: Catecholaminergic innervation of luteinizing hormone-releasing hormone and glutamic acid decarboxylase immunopositive neurons in the rat medial preoptic area. An electron-microscopic double immunostaining and degeneration study. Neuroendocrinology 1988 Dec;48(6):591–602
Leranth C see **Redmond DE Jr**
Léránth T see **Bakács T**
Lerario AC, el-Andere W, Wajchenberg BL, Ohnuma LY, Rocha MH, Andriolo A: Insulin resistance in acromegaly: evaluation by studies of insulin binding to erythrocytes. J Endocrinol Invest 1989 Mar;12(3):155–61
Lerario AC, el-Andere W, Wajchenberg BL, Ohnuma LY, Rocha MH, Andriolo A: Erythrocyte insulin receptor: normalization of binding data for the average cell age by the red cell creatine determination in obese, diabetic and acromegalic patients. Acta Diabetol Lat 1988 Oct-Dec; 25(4):315–23
Lerario AC see **Wajchenberg BJ**
Lerat F see **Letessier E**
Lerat JL, Moyen B, Dupré Latour L, Mainetti E, Laiain JJ, Brunet E: Mesure des laxités antérieures du genou par radiographies dynamiques et par l'arthromètre KT 1000. Rev Chir Orthop 1988;74 Suppl 2:194–7 (Fre)
Lerat JL see **Dechavanne M**
Lerat JL see **Moyen B**
Lerat MF see **Barriere P**
Lerat MF see **Segot P**
Leray C, Raffin JP, Winsinger C: Aspects of purine metabolism in the gill epithelium of rainbow trout, Salmo gairdneri Richardson. Comp Biochem Physiol [B] 1979; 62(1):31–40
Leray C: Patterns of purine nucleotides in fish erythrocytes. Comp Biochem Physiol [B] 1979;64(1):77–82
Leray C see **Raffin JP**
Leray G, Shacoori V, Prodhomme C, Jounnolle AM, Blayau M: Alpha-L-fucosidase in rat testis during sexual maturity. Arch Androl 1988;21(1):23–8
Leray G, Deugnier Y, Jounnolle AM, Lehry D, Bretagne JF, Campion JP, Brissot P, Le Treut A: Biochemical aspects of alpha-L-fucosidase in hepatocellular carcinoma. Hepatology 1989 Feb;9(2):249–52
Lerayer D see **Bona G**
Lerberg DB see **Mantia AM**
Lercari G see **Rossi E**
Lercari G see **Valbonesi M**
Lerch C see **Grünig G**
Lerch H, Franke WG, Hliscs R: Parametric imaging in cerebral radionuclide angiography (RNA) by planar imaging improving presentation and objectivation of cerebral blood flow. Eur J Nucl Med 1989;15(2):96–9
Lerch HP, Böcker H, Kallwass H, Hoppe J, Tsai H, Collins J: Cloning, sequencing and expression in Escherichia coli of the D-2-hydroxyisocaproate dehydrogenase gene of Lactobacillus casei. Gene 1989 May 15;78(1):47–57
Lerch IA see **Cooper JS**
Lerch IA see **Dattoli MJ**
Lerch K see **Beltramini M**
Lerch K see **Hider RC**
Lerch K see **Huber M**
Lerch K see **Kujath P**
Lerch K see **Mallkayil JA**
Lerch K see **Tur SS**
Lerch L see **Egbring R**
Lerch LB see **Lebkowski JS**
Lerch MM, Braun J, Harder M, Hofstädter F, Schumpelick V, Matern S: Postoperative adaptation of the small intestine after total colectomy and J-pouch-anal anastomosis. Dis Colon Rectum 1989 Jul;32(7):600–8
Lerch MM see **Nachtkamp J**
Lerch MM see **Treutner KH**
Lerch MM see **Winkeltau G**
Lerch PG, Nydegger UE, Kuyas C, Haeberli A: Histidine-rich glycoprotein binding to activated human platelets. Br J Haematol 1988 Oct;70(2):219–24
Lerch PG see **Jungi TW**
Lerch PG see **Peitsch MC**
Lerch R see **de Bruyne B**
Lerch RA, Stott EJ, Wertz GW: Characterization of bovine respiratory syncytial virus proteins and mRNAs and generation of cDNA clones to the viral mRNAs. J Virol 1989 Feb;63(2):833–40
Lerche A, Biagaard H, Kassis V, Christensen JD, Søndergaard J: Prostaglandin E1 and prostaglandin F2 alpha in exudate in nickel allergy. Acta Derm Venereol (Stockh) 1989; 69(3):253–6

Lerche B see **Salim YS**
Lerche B see **Skinhøj P**
Lerche D, Bilsing R: Separation of red blood cells at high volume concentration under low centrifugal accelerations. Biorheology 1988;25(1–2):245–52
Lerche D see **Cherny VV**
Lerche D see **Kozlov MM**
Lerche M see **Dietzsch HJ**
Lerche N see **Gardner MB**
Lerche N see **Morrow WJ**
Lerche NW see **Lechner AA**
Lerche NW see **Lairmore MD**
Lerche NW see **McChesney MB**
Lerchen HG see **Wünsch E**
Lerchl A, Küderling I, Kurre J, Puchs E: Locomotor activity registration by passive infrared detection in saddle back tamarins and tree shrews. Physiol Behav 1988;44(2):281–4
Lerchner H, Ehgartner EM, Faschinger C, Hesse W: Rekeratoplastik bei einem Fall von Sjögren–Syndrom. Fortschr Ophthalmol 1988;85(6):679–81 (Eng. Abstr.) (Ger)
Lerchner H see **Langmann G**
Lere JM see **Marouby D**
Leres LS, McCarthy KD: Astroglial cells in vitro are heterogeneous with respect to expression of the alpha 1–adrenergic receptor. GLIA 1989;2(3):135–47
Lerebours E, Guedon C: Technique de la nutrition entérale. Ann Gastroenterol Hepatol (Paris) 1988 Nov;24(6):291–5 (15 ref.) (Eng. Abstr.) (Fre)
Lerebours E, N'Djitoyap Ndam C, Lavoine A, Hellot MF, Antoine JM, Colin R: Yogurt and fermented–then–pasteurized milk: effects of short–term and long–term ingestion on lactose absorption and mucosal lactase activity in lactase–deficient subjects. Am J Clin Nutr 1989 May;49(5):823–7
Lerebours E see **Ducrotte P**
Lerebours E see **Duhamel C**
Lerebours E see **Guedon C**
Lerebours E see **Michel P**
Lerebours E see **Parent B**
Lerebours G, Nouvet G, Senant J, Moore N, Arnaud F: Neuropathie peripherique chez le bronchopathe chronique. Une étude sur 128 patients. Prax Klin Pneumol 1988 Jun; 42 Suppl 1:400–2 (Eng. Abstr.) (Fre)
Lerebours G see **Boumarchand G**
Lerebours–Pigeonniere G see **Boumarchand G**
Lereclus D, Arantès O, Chaufaux J, Lecadet M: Transformation and expression of a cloned delta–endotoxin gene in Bacillus thuringiensis. FEMS Microbiol Lett 1989 Jul 15;51(1):211–7
Lereclus D see **Sanchis V**
Lereim I see **Edna TH**
Lereim I see **Raeder JC**
Lereim P: Poliklinisk artroskopi. Hvem bør artroskoperes? Tidsskr Nor Laegeforen 1988 Nov 10;108(31):2815 (Nor)
Leremboure H see **Albert P**
Leremboure H see **Coulange C**
Leren P see **Kjeldsen SE**
Leren P see **Leren TP**
Leren P see **Tverdal A**
Leren TP, Berg K: Studies of serum lipids in hypercholesterolaemic rabbits treated with doxazosin. Scand J Clin Lab Invest 1988 Jun;48(4):313–7
Leren TP, Hjermann I, Berg K, Leren P, Foss OP, Vikmoen L: Effects of lovastatin alone and in combination with cholestyramine on serum lipids and apolipoproteins in heterozygotes for familial hypercholesterolemia. Atherosclerosis 1988 Oct;73(2–3):135–41
Leren TP, Berg K, Hjermann I, Leren P: Further evidence for an association between the XbaI polymorphism at the apolipoprotein B locus and lipoprotein level. Clin Genet 1988 Dec;34(6):347–51
Leren TP see **Berg K**
Lerer B see **Calev A**
Lerer B see **Ebstein RP**
Lerer B see **Lichtenberg P**
Lerer B see **Newman ME**
Lerer B see **Roth D**
Lerer B see **Shapira B**
Lerer B see **Silver H**
Lerer TJ see **Brunquell PJ**
LeResche L, Dworkin SF: Facial expressions of pain and emotions in chronic TMD patients. Pain 1988 Oct; 35(1):71–8
Leresche N see **Soltesz I**
Leri O see **Aceti A**
Leriche A, Leriche B: Place de la rééducation dans l'incontinence urinaire de la femme. J Urol (Paris) 1988; 94(5–6):285–8 (Eng. Abstr.) (Fre)
Leriche A see **Vassart G**
Leriche B see **Leriche A**
Leriche H see **Hallall P**
Leriche H see **Losay J**
(Leriche R), Vollmer JF: Success and failure in vascular surgery. The René Leriche memorial lecture 1988. J Cardiovasc Surg (Torino) 1989 Mar–Apr;30(2):141–54 (41 ref.)
Lérier O, Clément R, Juin P: Mesure du volume tumoral à l'aide de la tomodensitométrie pour apprécier la réponse aux thérapeutiques. J Radiol 1988 Nov;69(11):651–6 (Eng. Abstr.) (Fre)
Lerios M see **Segal I**
Lerivray H, Smith JA, Tata JR: FOSP–1 (frog oviduct–specific protein–1) gene: cloning of cDNA and induction by estrogen in primary cultures of Xenopus oviduct cells. Mol Cell Endocrinol 1988 Oct;59(3):241–8
Lerk CF see **de Haan P**
Lerk R see **Bakker AJ**
Lerlová L see **Bohutová J**
Lerma J, Kushner L, Spray DC, Bennett MV, Zukin RS: mRNA from NCB–20 cells encodes the N–methyl–D–aspartate/phencyclidine receptor: a Xenopus oocyte expression study. Proc Natl Acad Sci U S A 1989 Mar;86(5):1708–11
Lerma J, Kushner L, Zukin RS, Bennett MV: N–methyl–D–aspartate activates different channels than do kainate and quisqualate. Proc Natl Acad Sci U S A 1989 Mar;86(6):2083–7
Lerma J see **Herreras O**
Lerma J see **Reiriz J**
Lerma J see **Solís JM**
Lerma MA see **Jorquera JI**
Lerma–Puertas E see **Bibbo M**
Lerma–Puertas E see **González–Cápora R**
Lerma–Puertas E see **Montag AG**
Lerma–Puertas E see **Otal–Salaverri C**
Lerman BB, Wesley RC Jr, DiMarco JP, Haines DE, Belardinelli L: Antiadrenergic effects of adenosine on His–Purkinje automaticity. Evidence for accentuated antagonism. J Clin Invest 1988 Dec;82(6):2127–35
Lerman BB, DiMarco JP, Haines DE: Current–based versus energy–based ventricular defibrillation: a prospective study. J Am Coll Cardiol 1988 Nov;12(5):1259–64
Lerman BB see **Greenberg ML**
Lerman BB see **Hays LJ**
Lerman BB see **Kron IL**
Lerman BB see **Wesley RC Jr**
Lerman BI: Akin osteotomy using the 3M Shapiro Staplizer. J Foot Surg 1989 Jan–Feb;28(1):64–7
Lerman C, Molyneaux JW, Moeljodihardjo S, Pandjaitan S: The correlation between family planning program inputs and contraceptive use in Indonesia. Stud Fam Plann 1989 Jan–Feb;20(1):26–37
Lerman C, Rimer B, Engstrom PF: Reducing avoidable cancer mortality through prevention and early detection regimens. Cancer Res 1989 Sep 15;49(18):4955–62
Lerman CE, Brody DS, Hui T, Lazaro C, Smith DG, Blum MJ: The white–coat hypertension response: prevalence and predictors. J Gen Intern Med 1989 May–Jun;4(3):226–31
Lerman GD see **Bleijer JL**
Lerman I see **Sierra Pérez JC**
Lerman IG, Wolfsdorf JI: Relationship of nocturnal hypoglycemia to daytime glycemia in IDDM. Diabetes Care 1988 Sep;11(8):636–42
Lerman J, McLeod ME, Strong HA: Pharmacokinetics of intravenous dantrolene in children. Anesthesiology 1989 Apr;70(4):625–9
Lerman J, Strong HA, LeDez KM, Swartz J, Rieder MJ, Burrows FA: Effects of age on the serum concentration of alpha 1–acid glycoprotein and the binding of lidocaine in pediatric patients. Clin Pharmacol Ther 1989 Aug; 46(2):219–25
Lerman J see **Badgwell JM**
Lerman J see **Bissonnette B**
Lerman J see **Christensen S**
Lerman J see **Peidro RM**
Lerman JW see **Tatchell RH**
Lerman LS see **Jamil T**
Lerman LS see **Sheffield VC**
Lerman M see **Hobfoll SE**
Lerman MI see **Chan JY**
Lerman MI see **Glenn GM**
Lerman MI see **Yano T**
Lerman MI see **Yoshimura T**
Lerman P see **Rappaport ZH**
Lerman RH, Cave DR: Medical and surgical management of obesity. Adv Intern Med 1989;34:127–63 (123 ref.)
Lerman RH see **Pavlou KN**
Lerman S, Moran M, Matthews N: Photographic and spectroscopic correlations of human cataracts. Ophthalmic Res 1989;21(1):18–26
Lerman S, Moran M: NMR pulse relaxation studies on the normal aging and cataractous lens. Exp Eye Res 1989 Mar; 48(3):451–9
Lerman S, Kipen H: Reactive airways dysfunction syndrome. Am Fam Physician 1988 Dec;38(6):135–8
Lerman S, Moran M: Sorbitol generation and its inhibition by Sorbinil in the aging normal human and rabbit lens and human diabetic cataracts. Ophthalmic Res 1988; 20(6):348–52
Lerman S: Ocular phototoxicity [editorial] N Engl J Med 1988 Dec 1;319(22):1475–7
(Lerman S), Basic eye research as a tool for clinical ophthalmology. Scientific meeting and celebration to commemorate the 60th birthday of Sidney Lerman, MD, Professor of Ophthalmology. Ophthalmic Res 1988; 20(3):125–204
Lerman SI: Decubitus ulcers [letter] J Am Board Fam Pract 1989 Apr–Jun;2(2):141
Lerman SP see **Sopchak L**
Lerman SP see **Thrush GR**
Lerman Y, Gutman H: The use of respiratory stimulants in organophosphates' intoxication. Med Hypotheses 1988 Aug;26(4):267–9 (23 ref.)
Lerman–Sagie T, Danziger Y, Mukamel M, Shuper A, Merlob P, Mimouni M: Overt hypoparathyroidism developing after recovery from transient congenital hypoparathyroidism [letter] J Pediatr 1989 May;114(5):904–5
Lerme F see **Ardail D**
Lerman OZ: Problem–solving instruction during the clinical clerkship: description and preliminary evaluation of a programme. Med Educ 1989 Mar;23(2):179–83
Lerner A, Rossi TM, Park B, Albini B, Lebenthal E: Serum antibodies to cow's milk proteins in pediatric inflammatory bowel disease. Crohn's disease versus ulcerative colitis. Acta Paediatr Scand 1989 May;78(3):384–9
Lerner A, Branski D: Carbohydrates in pediatric nutrition in health and disease. World Rev Nutr Diet 1989;58:103–30 (98 ref.)
Lerner A, Yamada T, Miller RA: Pgp–1hi T lymphocytes accumulate with age in mice and respond poorly to concanavalin A. Eur J Immunol 1989 Jun;19(6):977–82
Lerner A, Iancu T: [Johanson–Blizzard syndrome] Harefuah 1988 Dec 1;115(11):342–4 (19 ref.) (Heb)
Lerner A, Rossi TM, Park B, Albini B, Lebenthal E: Serum antibodies to cow's milk proteins in pediatric inflammatory bowel disease: Crohn's disease vs. ulcerative colitis. Acta Paediatr Scand 1989 Jan;78(1):81–6
Lerner A see **Kumar V**
Lerner A see **Lin CH**
Lerner A see **Rossi TM**
Lerner AB: Repopulation of pigment cells in patients with vitiligo [editorial] Arch Dermatol 1988 Nov;124(11):1701–2
Lerner AB see **Halaban R**
Lerner AM: A new continuing fatigue syndrome following mild viral illness. A proscription to exercise [editorial] Chest 1988 Nov;94(5):901–2
Lerner AM see **Hurvitz EA**
Lerner BC see **Fleischman J**
Lerner BC see **Fleischman JA**
Lerner BC see **Singerman LJ**
Lerner BR, Lei DL, Mondini L, Chaves SP, Stefanini ML: Perfil de crescimento de crianças matriculadas em programa de suplementação alimentar. Rev Saude Publica 1988 Oct;22(5):436–40 (Eng. Abstr.) (Por)
Lerner C see **Black KL**
Lerner C see **Ozog D**
Lerner CD see **Ellison GW**
Lerner CV see **Christiaanse ME**
Lerner DA, Bonnefond G, Fabre H, Maudrou B, Simeon de Buochberg M: Photodegradation paths of cefotaxime. J Pharm Sci 1988 Aug;77(8):699–703
Lerner DJ see **Wilson DA**
Lerner E see **Mitchell MC**
Lerner EA see **Concus AP**
Lerner EJ, Bilaniuk LT: Spontaneous bronchial–subarachnoid fistula: an unusual cause of pneumocephalus. AJNR 1989 Sep–Oct;10(5 Suppl):S103
Lerner HD see **Hansell AG**
Lerner J: Choline transport specificity in animal cells and tissues. Comp Biochem Physiol [C] 1989;93(1):1–9 (18 ref.)
Lerner JA see **Bender BG**
Lerner JV see **Jovanovic J**
Lerner JW: Educational interventions in learning disabilities. J Am Acad Child Adolesc Psychiatry 1989 May; 28(3):326–31 (34 ref.)
Lerner K, Goldstein P: Electron microscopic autoradiographic analysis: evidence of RNA transcription along pachytene chromosomes of rad–4, him–4 and wild–type Caenorhabditis elegans. Cytobios 1988; 55(220):51–61
Lerner L: The Psychoanalytic Review and lay analysis. Psychoanal Rev 1988 Fall;75(3):356–60
Lerner L see **Kovář P**
Lerner LM see **Sheid B**
Lerner M see **Rock MJ**
Lerner MR see **Györgyi TK**
Lerner MR see **Habets WJ**
Lerner MR see **McAllister G**
Lerner MR see **Rybczynski R**
Lerner MR see **Schaefer CF**
Lerner MR see **Schmauss C**
Lerner MR see **Stith RD**
Lerner N: Medical management of beta–thalassemia. Prog Clin Biol Res 1989;309:13–22
Lerner N see **Bank A**
Lerner PI: The lumpy jaw. Cervicofacial actinomycosis. Infect Dis Clin North Am 1988 Mar;2(1):203–20 (62 ref.)
Lerner PI see **Salata RA**
Lerner R see **Dillner J**
Lerner R see **Hellgren U**
Lerner RA, Tramontano A: Catalytic antibodies. Sci Am 1988 Mar;258(3):58–60, 65–70 (0 ref.)
Lerner RA, Benkovic SJ: Principles of antibody catalysis. Bioessays 1988 Oct;9(4):107–12 (40 ref.)
Lerner RA see **Ebina S**
Lerner RA see **Getzoff ED**
Lerner RA see **Iverson BL**
Lerner RA see **Janda KD**
Lerner RA see **Sastry L**
Lerner RA see **Satterthwait AC**
Lerner RA see **Stura EA**
Lerner RA see **Szigeti R**
Lerner RA see **Waltho JP**

Lerner RA see **Wright PE**

Lerner RM, Tubman JG: Conceptual issues in studying continuity and discontinuity in personality development across life. J Pers 1989 Jun;57(2):343–73

Lerner RM, Hultsch DF, Dixon RA: Contextualism and the character of developmental psychology in the 1970s. Ann N Y Acad Sci 1983;412:101–28

Lerner RM see **Jovanovic J**

Lerner RM see **Niedrach WL**

Lerner RM see **Parker KJ**

Lerner RW see **Lopaschuk GD**

Lerner S: La familia como elemento integrador en los estudios y políticas de población. Salud Publica Mex 1989 Mar–Apr; 31(2):185–91 (Eng. Abstr.) **(Spa)**

Lerner S see **Shabsigh R**

Lerner S see **Zerega J**

Lerner SA see **Gaynes R**

Lerner SA see **Mobashery S**

Lerner SA see **Quinn JP**

Lerner SP, Gleeson MJ, Griffith DP: Infection stones. J Urol 1989 Mar;141(3 Pt 2):753–8 (90 ref.)

Lerner SP see **Pasinetti GM**

Lerner T see **Klinger KW**

Lerner U see **Gustafson GT**

Lerner UH, Ransjö M, Ljunggren O: Bradykinin stimulates production of prostaglandin E2 and prostacyclin in murine osteoblasts. Bone Miner 1989 Jan;5(2):139–54

Lerner UH, Sahlberg K, Ljunggren O: Thrombin and bradykinin enhance prostaglandin production in human peripheral blood monocytes. J Oral Pathol Med 1989 Apr; 18(4):246–50

Lerner UH, Ransjö M, Sahlberg K, Ljunggren O, Frodholm BB: Forskolin sensitizes parathyroid hormone–induced cyclic AMP response, but not the bone resorptive effect, in mouse calvarial bones. Bone Miner 1989 Jan;5(2):169–81

Lerner UH, Ljungberg B: Renal cell carcinoma in tissue culture secretes nondialyzable product that stimulates bone resorption in organ–cultured mouse calvaria. J Bone Miner Res 1989 Jun;4(3):365–77

Lerner UH see **Bjurholm A**

Lerner UH see **Ljunggren O**

Lerner UH see **Ransjö M**

Lerner WD, Raczynski JM: The economic shaping of substance abuse. NIDA Res Monogr 1988;84:62–73 (12 ref.)

Lerner WM, Warner KE: The challenge of privately–financed community health programs in an era of cost containment: a case study of poison control centers. J Public Health Policy 1988 Autumn;9(3):411–28

Lerner Y, Mintzer Y, Schestatzky M: Lithium combined with haloperidol in schizophrenic patients. Br J Psychiatry 1988 Sep;153:359–62

Lerner Y, Popper M, Zilber N: Patterns and correlates of psychiatric hospitalization in a nationwide sample. I. Patterns of hospitalization with special reference to the "new chronic" patients. Soc Psychiatry Psychiatr Epidemiol 1989 May;24(3):121–6

Lerner Y see **Gleser J**

Lerner Y see **Grinspoon A**

Lerner Y see **Zilber N**

Lerner Gla see **Shafer VM**

Lerner–Tung MB, Hull BE: The role of allogeneic epidermis in murine graft rejection. J Burn Care Rehabil 1989 Mar–Apr;10(2):151–5

Lernestedt JO see **Akesson–Johansson A**

Lernestedt JO see **Lehoang P**

Lernhardt E see **Ziegler MG**

Lernhardt U, Strobel G, Schell H, Werle E, Weicker H: Modified syntheses of dopamine–4–sulfate, epinephrine–3–sulfate, and norepinephrine–3–sulfate: determination of the position of the sulfate group by 1H–NMR spectroscopy. Int J Sports Med 1988 Aug;9 Suppl 2:S89–92

Lernhardt W see **DeClue P**

Lernmark A, Markholst H, Laursen H, Contreas G, Altieri M, Baekkeskov S, Herold R, Kastern W, Madsen OD: Etudes sur les diabètes spontanés et induits par la streptozotocine chez le rat et la souris. Journ Annu Diabetol Hotel Dieu 1988;:15–31 (90 ref.) **(Fre)**

Lernmark A, Olsson ML, Sundkvist G: Immunologi och insulinberoende diabetes mellitus—en översikt. Lakartidningen 1988 Sep 28;85(39):3175–9 **(Swe)**

Lernmark A see **Atar D**

Lernmark A see **Christie M**

Lernmark A see **Dyrberg T**

Lernmark A see **Hansen WA**

Lernmark A see **Kofod H**

Lernmark A see **Landin–Olsson M**

Lernmark A see **Löhr M**

Lernmark A see **Matsuba I**

Lernmark A see **Mouldrup A**

Lernmark A see **Sundkvist G**

Lernmark A see **Wallensteen M**

LeRoith D, Adamo M, Shemer J, Waldbillig R, Lesniak MA, dePablo F, Hart C, Roth J: Insulin–related materials in the nervous system of vertebrates and non–vertebrates: possible extrapancreatic production. Horm Metab Res 1988 Jul; 20(7):411–20 (49 ref.)

LeRoith D see **Adamo M**

LeRoith D see **Fagin JA**

LeRoith D see **Hernandez ER**

LeRoith D see **Lowe WL Jr**

LeRoith D see **Ota A**

LeRoith D see **Shuldiner AR**

LeRoith D see **Werner H**

Leroudeau JC, Scheffer P, Massez G: Luxation méniscale irréductible de l'articulation temporo–mandibulaire. Rev Stomatol Chir Maxillofac 1988;89(4):210–3 (Eng. Abstr.) **(Fre)**

Leroudeau JC see **Scheffer P**

Leroudelle C, Fleury C, Vialard J: La glande mammaire: organe cible de l'infection par le virus de l'arthrite et de l'encéphalite caprine. Ann Rech Vet 1989;20(1):57–63 (Eng. Abstr.) **(Fre)**

Leroux P, Lebas MH, Agapakis–Causse C, Promé JC: Isolation and structural characterization of a new non–phosphorylated lipoamino acid from Mycobacterium phlei. Chem Phys Lipids 1988 Dec;49(3):161–6

Leroux B see **Poirries J**

Leroux C see **Guyomard R**

Leroux D, Jalbert H, Bar J, Monteil M: Translocation (4;11) in a case of malignant lymphoma. Cancer Genet Cytogenet 1988 Dec;36(2):159–63

LeRoux D: Hygienists, risk managers develop closer worker relationships. Occup Health Saf 1989 May;58(5):75–6, 88

Leroux D see **Badelon O**

Leroux D see **Champeloviер P**

Leroux F see **Sloufi A**

Leroux JL, Baron MP, Chertok P, Blotman F: Fractures par insuffisance osseuse du col fémoral révélant une radiolésion de la hanche. Intérêt de l'IRM à propos de 2 observations. Rev Rhum Mal Osteoartic 1989 Jun;56(7):570–2 **(Fre)**

Leroux JL see **Blotman F**

Leroux JL see **Couret M**

Leroux JL see **Delcambre B**

Leroux JP see **Kiffel L**

Leroux P see **Buroafosse D**

Leroux P see **Gillet P**

Leroux P see **Gonzalez BJ**

Leroux P see **Laquerriere A**

Leroux P see **Plenat F**

Leroux P see **Saffar JL**

LeRoux PD see **Newell DW**

Leroux V see **Hervé C**

Leroux Y, Mahmoud D, Saint–André JP, Collin P: Insuffisance rénale révélant une sarcoïdose. Presse Med 1989 Jun 17;18(24):1210–1 **(Fre)**

Leroux Y see **Hauters P**

Leroux les Jardins S, Huet JF, Baz P, Moisescot P: Kératotomies radiaires. Repérage de l'axe visuel avec une fibre de verre spécifique. Ophtalmologie 1988 Jul–Sep; 2(3):191–4 (Eng. Abstr.) **(Fre)**

Leroux Les Jardins S, Massin M, Ullern M: Kératotomies radiaires. Peut–on améliorer la prévisibilité des résultats? Bull Soc Ophtalmol Fr 1988 Jan;88(1):39–40, 43–8 **(Fre)**

Leroux–Les–Jardins S, Huet JF, Massin M: Kératotomies radiaires: repérage de l'axe visuel avec une fibre de verre parfaitement coaxiale. Bull Soc Ophtalmol Fr 1988 Mar; 88(3):329–31, 334–6 **(Fre)**

Leroux–Nicollet I, Panissaud C, Costentin J: Involvement of norepinephrine neurons in the hypothermia induced by intracerebroventricular administration of 6–hydroxydopamine in mice, evidenced by antidepressants. J Neural Transm 1988;74(1):17–27

Leroux–Nicollet I, Costentin J: In vivo and in vitro autoradiographic labelling of central dopaminergic systems with [3H]GBR12783 in rodents. Neurosci Lett 1988 Dec 19;95(1–3):7–12

Leroux–Robert C see **Charmes JP**

Leroux–Robert C see **Vincent D**

Leroux–Roels G, Offner F, Philippé J, Vermeulen A: Influence of blood–collecting systems on concentrations of tumor necrosis factor in serum and plasma. Clin Chem 1988 Nov;34(11):2373–4

Leroy A, Vu–dac N, Koffigan M, Clavey V, Fruchart JC: Characterization of a monoclonal antibody that binds to apolipoprotein E and to lipoprotein of human plasma containing apo E. Applications to ELISA quantification of plasma apo E. J Immunoassay 1988;9(3–4):309–34

Leroy A, Olivier P, Vu–Dac N, Fruchart JC: Characterization of two monoclonal antibodies to human apolipoprotein A–I that also bind to rabbit apolipoprotein A–I. Application to ELISA evaluation of rabbit serum apo A–I. Clin Chim Acta 1989 Jan 13;179(1):85–95

Leroy A, Fillastre JP, Humbert G, Borsa F, Leguy F, Spencer GR: Pharmacocinétique de la ceftazidime chez le sujet sain et chez l'insuffisant rénal. Presse Med 1988 Oct 26; 17(37):1917–20 (Eng. Abstr.) **(Fre)**

Leroy A see **Bedicam JM**

Leroy A see **Cosset W**

Leroy A see **Fillastre JP**

Leroy A see **Humbert G**

Leroy A see **Mallet E**

Leroy A see **Oksenhendler G**

LeRoy AF, Thompson WC: Binding kinetics of tetrachloro–1,2–diaminocyclohexaneplatinum (IV) (tetraplatin) and cis–diamminedichloroplatinum (II) at 37 degrees C with human plasma proteins and with bovine serum albumin. Does aquation precede protein binding? J Natl Cancer Inst 1989 Mar 15;81(6):427–36

LeRoy AJ see **Thistle JL**

Leroy B, Schou C: Aktindsigt pbørne– og ungdomspsykiatriske afdelinger. Ugeskr Laeger 1989 May 29;151(22):1392–4 (Eng. Abstr.) **(Dan)**

Leroy B, Dalmas S, Scherpereel P: La calorimétrie indirecte. Principes et problèmes méthodologiques. Les appareillages proposés. Cah Anesthesiol 1988 Nov;36(7):513–20 (11 ref.) **(Fre)**

Leroy B, Jeny R: Apports de l'echographie vaginale dans l'incontinence urinaire. Arch Gynecol Obstet 1988;244 Suppl:S30–7 **(Fre)**

Leroy B, Maquaire E, Samperez S, Jouan P: Estrogen–like effect of 5–androstene–3 beta,17 beta–diol on the induction of fetal thymidine kinase in the rat uterus. J Steroid Biochem 1988 Oct;31(4A):453–8

Leroy B see **Goldschmidt VV**

Leroy B see **Jensen SB**

Leroy B see **Nevière R**

Leroy B see **Pirard C**

LeRoy BS, Uhrhammer NA, Steere KJ, Boehm CD, King RA, Rich SS, Williams PP, Smith SA, de Martinville B: Identification of carriers of Duchenne muscular dystrophy: value of molecular analysis. Am J Med Genet 1988 Nov; 31(3):709–21

Leroy D, Dompmartin A: Connubial photosensitivity to musk ambrette. Photodermatol 1989 Jun;6(3):137–9

Leroy D, Dompmartin A: A motorized chair for phototesting. Photodermatol 1988 Oct;5(5):230–1

Leroy D, Dompmartin A, Houtteville JP, Theron J: Aneurysm associated with chronic mucocutaneous candidiasis during long–term therapy with ketoconazole. Dermatologica 1989; 178(1):43–6

Leroy D, Dompmartin A, Lauret P, Boullie MC, Audebert C: Allergic contact dermatitis to Bryozoa and photosensitivity. Photodermatol 1988 Oct;5(5):227–9

Leroy D see **Barrellier MT**

Leroy D see **Challier P**

Leroy D see **Dompmartin A**

Leroy D see **Labbé D**

Leroy D see **Michault A**

LeRoy EC: Morbidity and mortality of rheumatic and diffuse connective tissue diseases. Trans Assoc Life Insur Med Dir Am 1989;72:101–4 (5 ref.)

Leroy EC, Smith EA, Kahaleh MB, Trojanowska M, Silver RM: A strategy for determining the pathogenesis of systemic sclerosis. Is transforming growth factor beta the answer? Arthritis Rheum 1989 Jul;32(7):817–25 (66 ref.)

LeRoy EC see **Kahaleh MB**

LeRoy EC see **Kinsella MB**

Leroy EC see **Lomeo R**

LeRoy EC see **Maricq HR**

Leroy F, Le Doze F, Vinder F, Lechevalier B: Paralysie supranucléaire progressive chez une femme de 29 ans. Naissance d'un enfant normal. Presse Med 1989 Feb 4; 18(4):182 **(Fre)**

Leroy F see **Barlow P**

Leroy F see **Englert Y**

Leroy F see **Jaunlaux E**

Leroy F see **Puissant F**

Leroy F see **Van Rysselberge M**

Leroy G see **Favre JP**

Leroy G see **Haïat R**

Leroy G see **Stoltz JP**

Leroy J see **Amsallem D**

Leroy J see **Bonmarchand G**

Leroy J see **Govaert P**

Leroy J see **Moalic P**

Leroy J see **Quilliet L**

Leroy J see **Speleman F**

Leroy J see **Verhaaren H**

Leroy JG see **Speleman F**

Leroy JG see **Van Daele C**

Leroy JG see **Vanhaesebrouck P**

Leroy JL, Charretier E, Kochoyan M, Guéron M: Evidence from base–pair kinetics for two types of adenine tract structures in solution: their relation to DNA curvature. Biochemistry 1988 Dec 13;27(25):8894–8

Leroy JL see **Leroy–Braeme T**

LeRoy JL see **Rives DA**

LeRoy JP, Pennec YL, Jousquan J, Leloup A, Youinou P: Relations of the histopathology of sublingual and labial salivary glands to the clinical presentation in primary Sjögren's syndrome. Clin Exp Rheumatol 1989 Mar–Apr; 7(2):171–4

Leroy JP see **Cledes J**

Leroy JP see **Gentric A**

Leroy L see **Earith F**

Leroy L see **Lebuisson DA**

LeRoy LB see **Lee PR**

Leroy M, Toty L, Colchen A, Personne C, Audebaud G, Espardeau B: La papillomatose pulmonaire. Ann Chir 1989; 43(2):138–41 (18 ref.) (Eng. Abstr.) **(Fre)**

Leroy M, Teillac P, Rais JD, Saccavini JC, Le Duc A, Najean Y: Radioimmunodetection of lymph node invasion in prostatic cancer. The use of iodine 123 (123I)–labeled monoclonal anti–prostatic acid phosphatase (PAP) 227 A F(ab')2 antibody fragments in vivo. Cancer 1989 Jul 1; 64(1):1–5

Leroy M see **Baron JC**

Leroy M see **Ebert SC**

Leroy M see **Najean Y**

Leroy M see **Teillac P**

Leroy M see **Tuley G**

Leroy MJ, Cedrin I, Breuiller M, Giovagnardi Y, Farre F: Correlation between selective inhibition of the cyclic nucleotide phosphodiesterases and the contractile activity

in human pregnant myometrium near term. Biochem Pharmacol 1989 Jan 1;38(1):9–15
Leroy MJ see **Breuiller M**
Leroy O, Billiau V, Beuscart C, Santre C, Chidiac C, Ramage C, Mouton Y: Nosocomial infections associated with long–term radial artery cannulation. Intensive Care Med 1989;15(4):241–6
Leroy O, Beuscart C, Mouton Y: Gram–negative nosocomial infection: incidence, pathogens, compromised host. Br J Clin Pract Symp Suppl 1988 Feb;57:27–35 (51 ref.)
Leroy O see **Beuscart C**
Leroy O see **Billiau V**
Leroy O see **Chidiac C**
Leroy O see **Mouton Y**
Leroy P, Alzari P, Sassoon D, Wolgemuth D, Fellous M: The protein encoded by a murine male germ cell–specific transcript is a putative ATP–dependent RNA helicase. Cell 1989 May 19;57(4):549–59
Leroy P, Seboun E, Mattei MG, Fellous M, Bishop CE: Testis–specific transcripts detected by a human Y–DNA–derived probe. Development 1987;101 Suppl:177–83
Leroy P see **Klagsbrun SF**
Leroy P see **Linder P**
Leroy P see **Lin HF**
Leroy R see **Wemeau JL**
Leroy S: L'enfant à audition déficiente. Aspects médicaux, éducatifs, sociologiques. Acta Otorhinolaryngol Belg 1988; 42(3):338–41 (Eng. Abstr.) (Fre)
LeRoy S see **Gould JB**
Leroy Y see **Alonso JM**
Leroy Y see **Capon C**
Leroy–Brasme T, Leroy JL, Delecour M: Diagnostic précoce du cancer de l'endomètre et ses précurseurs: clinique et imageries. J Gynecol Obstet Biol Reprod (Paris) 1988; 17(6):727–32 (42 ref.) (Fre)
Leroy–Martin B, Bouhdiba M, Peyrat JP, Saint Pol P: Effets périphériques de la prolactine dans la fonction de reproduction. I. Fonction de reproduction mâle. J Gynecol Obstet Biol Reprod (Paris) 1989;18(1):39–45 (49 ref.) (Eng. Abstr.) (Fre)
Leroy–Martin B, Peyrat JP: Modulation of prolactin receptors (PRL–R) by lactogenic and steroid hormones in human breast cancer cells in long–term tissue culture (T–47D). Anticancer Res 1989 May–Jun;9(3):631–6
Leroy–Martin B, Bouhdiba M, Saint Pol P, Peyrat JP: Effets périphériques de la prolactine dans la fonction de la reproduction. II. Fonction de reproduction femelle. J Gynecol Obstet Biol Reprod (Paris) 1989;18(3):288–94 (73 ref.) (Eng. Abstr.) (Fre)
Leroy–Martin B see **Bouhdiba M**
Leroy–Martin B see **Peyrat JP**
Leroy–Martin B see **Saint Pol P**
Leroy–Viard K, Jandrot–Perrus M, Tobelem G, Guillin MC: Covalent binding of human thrombin to a human endothelial cell–associated protein. Exp Cell Res 1989 Mar; 181(1):1–10
Leroy–Willig A, Roucayrol JC, Luton JP: Apport de l'I.R.M. au diagnostic en pathologie surrénalienne. Ann Endocrinol (Paris) 1988;49(4–5):337–9 (3 ref.) (Eng. Abstr.) (Fre)
Leroy–Willig A, Bittoun J, Luton JP, Louvel A, Lefevre JE, Bonnin A, Roucayrol JC: In vivo MR spectroscopic imaging of the adrenal glands: distinction between adenomas and carcinomas larger than 15 mm based on lipid content. AJR Am J Roentgenol 1989 Oct;153(4):771–3
Leroyer C see **André N**
Leroyer R see **Lecocq B**
Leroyer V see **Orr FW**
Lerrant Y, D'Angelo Bernard G, Moumni M, Counis R: Effet ambivalent de la thyroxine sur l'expression des gènes des gonadotropines chez le rat intact et gonadectomisé. Pathol Biol (Paris) 1988 Oct;36(8):973–8 (Eng. Abstr.) (Fre)
Lerro AV see **Walzer PD**
Lerro KA see **Mohamed MA**
Lerro MF see **Mattioli S**
Lers A, Bitoun R, Zamir A: Outreading promoters are located at both ends of the gamma–delta transposon. Mol Gen Genet 1989 Mar;216(1):138–43
Lers N, Salaj–Smic E, Trgovčevic Z: Overproduction of SSB protein enhances the capacity for photorepair in Escherichia coli recA cells. Photochem Photobiol 1989 Feb;49(2):225–7
Lers N see **Trgovčevic Z**
Lersch C, Hammer C, Krombach F, Dancygier H: Effect of thyrotropin–releasing hormone (TRH) on the chemiluminescence (CL) activity of human mononuclear cells. J Clin Lab Immunol 1989 Feb;28(2):69–71
Lersch C, Hammer C, Klanke D, Reichenspurner H, Kemkes BM: Immunologisch–zytologisches Monitoring nach Herztransplantation. Fortschr Med 1988 Sep 20; 106(27):541–3 (Eng. Abstr.) (Ger)
Lersch C see **Hammer C**
Lersch C see **Wagner F**
Lersch R, Stellmach V, Stocks C, Giudice G, Fuchs E: Isolation, sequence, and expression of a human keratin K5 gene: transcriptional regulation of keratins and insights into pairwise control. Mol Cell Biol 1989 Sep;9(9):3685–97
Lerski RA see **Walker PM**
Lersmacher J, Kantartzis M, Hoffmann E: Abtragung von Zenker'schen Divertikeln mit Hilfe von automatischen Klammernahtgeräten. Chirurg 1989 Mar;60(3):163–7 (Eng. Abstr.) (Ger)
Lert F see **Abenhaim L**
Lert F see **Leclerc A**
Lert F see **Lotte A**
Lertakyamanee J see **Tritrakarn T**
Lertakyamanee N see **Kachintorn U**
Lertlaituan P see **Jariya P**
Lertlaituan P see **Sirisanvin S**
Lertora JJ see **Ricci MJ**
Lertpocasombat K see **Honda T**
Lertprasertsuke N, Tsutsumi Y: Gastric carcinoma with lymphoid stroma. Analysis using mucin histochemistry and immunohistochemistry. Virchows Arch [A] 1989; 414(3):231–41
Lertzman J see **Law BJ**
Lertzman M see **Bernstein C**
Lerut A see **Duchateau J**
Lerut J, Demetris AJ, Stieber AC, Marsh JW, Gordon RD, Esquivel CO, Iwatsuki S, Starzl TE: Intrahepatic bile duct strictures after human orthotopic liver transplantation. Recurrence of primary sclerosing cholangitis or unusual presentation of allograft rejection? Transpl Int 1988 Oct; 1(3):127–30
Lerut J see **Gruwez JA**
Lerut J see **Looser CM**
Lerut JP, Gertsch P, Blumgart LH: La transplantation hépatique orthotopique. Helv Chir Acta 1988 Jul; 55(3):353–65 (25 ref.) (Eng. Abstr.) (Fre)
Lerut JP, Gordon RD, Tzakis AG, Stieber AC, Iwatsuki S, Starzl TE: The hepatic artery in orthotopic liver transplantation. Helv Chir Acta 1988 Jul;55(3):367–78
Lerut T see **Geboes K**
Lerut T see **Vanclooster P**
Lerut T see **Waer M**
Lervang HH, Jensen S, Brøchner–Mortensen J, Ditzel J: Early glomerular hyperfiltration and the development of late nephropathy in type 1 (insulin–dependent) diabetes mellitus. Diabetologia 1988 Oct;31(10):723–9
Lervik T, Haugejorden O: Orthodontic treatment, dental health, and oral health behavior in young Norwegian adults. Angle Orthod 1988 Oct;58(4):381–6
Léry L see **Biron P**
Lery L see **Traband MA**
Lerza R, Bogliolo G, Mencoboni M, Saviane A, Muzzulini C, Panasciulli I: Experimental comparative study on myelotoxicity of 4'–deoxy–4'–I–doxorubicin and of doxorubicin. Chemotherapy 1988;34(4):354–9
Lerza R see **Bogliolo G**
Lerza R see **Giampalmo A**
Lerza R see **Mencoboni M**
Lerza RA, Bogliolo GV, Mencoboni MP, Saviane AG, Panasciulli IM: Effect of H2 antagonists cimetidine and famotidine on the hemotoxicity of cyclophosphamide. Anticancer Res 1988 Nov–Dec;8(6):1241–5
Lerza RA see **Panasciulli IM**
Les I see **Wolfová J**
Lesaca T: Tic disorders: an overview. W V Med J 1989 Jan; 85(1):12–4 (10 ref.)
Lesaffer L, Milo R: Descending perineum syndrome: control defecogram with a "perineum device", perspective in prevention and conservative therapy. J Belge Radiol 1988; 71(6):709–12
Lesaffer L: Pelvic floor support in constipation [letter] Lancet 1989 Mar 25;1(8639):674
Lesaffre E, Willems JL: Measuring the certainty of a decision rule with applications in electrocardiography. Methods Inf Med 1988 Oct;27(4):155–60
Lesaffre E see **Daenen W**
Lesaffre E see **Doome–Goossens A**
Lesaffre E see **Ferdinande PG**
Lesaffre E see **Murray GD**
Lesaga Llopis J see **García Borda FJ**
Lesage A see **Scherman D**
Lesage AD: Social factors affecting clinical caseload in Italian good practice areas. Int J Soc Psychiatry 1989 Spring; 35(1):54–61
Lesage AD, Cope SJ: Personality disorders in long term non–psychotic patients. Soc Psychiatry Psychiatr Epidemiol 1988 Jul;23(3):158–62
Lesage F see **Heinen E**
Lesage F see **Tsunoda R**
LeSage JM see **Neubauer JA**
Lesage S see **Robertson DE**
Lesager C see **Simon F**
Lesakova TV see **Savinova VF**
Lesakova TV see **Semenovich MV**
Lesan T see **Tollefson GD**
Lesan WR: Diagnostic significance of radiographs on proximal surface caries in epidemiological surveys. East Afr Med J 1989 Apr;66(4):289–92
Lesan WR see **Maina SW**
LeSane F see **Mann DL**
Lesar MS see **Smith WS**
Lesar TS see **Blair NP**
Lesar TS see **Briceland LL**
Lesar WJ see **Prince HE**
Lesavoy MA, Dubrow TJ, Wackym PA, Eckardt JJ: Muscle–flap coverage of exposed endoprostheses. Plast Reconstr Surg 1989 Jan;83(1):90–9
Lesavoy MA see **Wackym PA**
Lesavre P see **Auscouturier P**
Lesavre P see **Mir A**
Lesavre P see **Monteiro RC**
Lesavre P see **Moreau JF**
Lesbordes JL: Aspects cliniques de l'infection par le virus de l'immunodéficience humaine (VIH) en Centrafrique: expérience hospitalière de 6 ans en zone d'endémie. Med Trop (Mars) 1988 Oct–Dec;48(4):351–7 (Eng. Abstr.) (Fre)
Lesbordes JL, Martin PM, Ravisse P, Georges–Courbot MC, Georges AJ: Clinical and histopathological aspects of Kaposi's sarcoma in Africa: relationship with HIV serology. Ann Inst Pasteur Virol 1988 Apr–Jun; 139(2):197–203
Lesbordes JL, Couland X: Le Zona au cours de l'infection par le virus de l'immunodéficience humaine (VIH1) à Bangui (Centrafrique). Med Trop (Mars) 1988 Oct–Dec; 48(4):409–11 (Eng. Abstr.) (Fre)
Lesbordes JL see **Gonzalez JP**
Lesbordes JL see **Gresenguet G**
Lesbre JP, Choquet D, Mertl C: Le doppler cardiaque. Théorie des gradients. Ann Cardiol Angeiol (Paris) 1988 Nov;37(9):481–3 (Eng. Abstr.) (Fre)
Lesbre JP, Witchitz S, Andrejak M, Morand P, Ravaux–Landon C: Traitement de l'hypertension artérielle essentielle par la félodipine ou par l'aténolol en première intention. Étude comparative randomisée à double insu. Presse Med 1989 Jan 28;18(3):103–6 (Eng. Abstr.) (Fre)
Lesbre JP, Pleskoff A, Choquet D, Mertl C: Diagnostic écho Doppler des rétrécissements mitraux. Ann Cardiol Angeiol (Paris) 1988 Nov;37(9):485–91 (19 ref.) (Eng. Abstr.) (Fre)
Lesbre JP, Choquet D, Rey JL, Mertl RC: Doppler et prothèses valvulaires. Ann Cardiol Angeiol (Paris) 1988 Nov;37(9):503–6 (Eng. Abstr.) (Fre)
Lesbre JP see **Andrejak M**
Lesbre JP see **Avinee P**
Lesbre JP see **Choquet D**
Lesbre JP see **Cohen–Solal M**
Lesbre JP see **Jobic Y**
Lesbre JP see **Marek A**
Lesbre JP see **Mertl C**
Lesbre JP see **Raynier P**
Lesbre JP see **Rey JL**
Lesbre JP see **Tribouilloy C**
Lesbros D see **Larchet M**
Lesca C see **Defais M**
Lesca P see **Soulès S**
Lescallié F, Germouty I, Chevalier JM, Enon B, Moreau P, Pillet J: Extrinsic arterial supply of the great saphenous vein: an anatomic study. Ann Vasc Surg 1986 Sep; 1(2):273–7
Lescalie F, Moreau P, Enon B, Chevalier JM, Pillet J, Simard C: Le sarcome sortique. Une pathologie rare. J Chir (Paris) 1988 Aug–Sep;125(8–9):497–500 (Eng. Abstr.) (Fre)
Lescalie F see **Cronier P**
Lescalie F see **Mercier P**
Lescalie F see **Pillet J**
Lescano G see **Narvaiz P**
Lescault A, Becker JL, Barre–Sinoussi F, Chermann JC, Best–Belpomme M, Ono E: Characterization of a reverse transcriptase activity associated with retrovirus–like particles in a Drosophila cell line. Cell Mol Biol 1989; 35(2):163–71
Lescault A see **Thibault MC**
Lesch CA, Squier CA, Cruchley A, Williams DM, Speight P: The permeability of human oral mucosa and skin to water. J Dent Res 1989 Sep;68(9):1345–9
Lesch CA see **Squier CA**
Lesch KP, Laux G, Pfüller H, Schulte M: Alpha–adrenoceptor function in acute paranoid schizophrenia. Pharmacopsychiatry 1988 Nov;21(6):402–3
Lesch KP, Rupprecht R, Müller U, Pfüller H, Beckmann H: Insulin–like growth factor I in depressed patients and controls. Acta Psychiatr Scand 1988 Dec;78(6):684–8
Lesch KP, Müller U, Rupprecht R, Kruse K, Schulte HM: Endocrine responses to growth hormone–releasing hormone, thyrotropin–releasing hormone and corticotropin–releasing hormone in depression. Acta Psychiatr Scand 1989 Jun;79(6):597–602
Lesch KP, Rupprecht R, Poten B, Müller U, Söhnle K, Fritze J, Schulte HM: Endocrine responses to 5–hydroxytryptamine–1A receptor activation by ipsapirone in humans. Biol Psychiatry 1989 Jun;26(2):203–5
Lesch KP, Rupprecht R, Müller U, Pfüller H: Comparison of GH responses after human GHRH–44 amide administration and TRH–induced TSH release in depressed patients. Biol Psychiatry 1989 Jan 15;25(2):235–8
Lesch KP, Laux G, Erb A, Pfüller H, Beckmann H: Growth hormone (GH) responses to GH–releasing hormone in depression: correlation with GH release following clonidine. Psychiatry Res 1988 Sep;25(3):301–10
Lesch KP, Rupprecht R: Psychoneuroendocrine research in depression. II. Hormonal responses to releasing hormones as a probe for hypothalamic–pituitary–endorgan dysfunction. J Neural Transm 1989;75(3):179–94 (89 ref.)
Lesch KP, Widerlöv E, Ekman R, Laux G, Rupprecht R, Schulte HM, Beckmann H: The influence of human corticotropin–releasing hormone on somatostatin secretion in depressed patients and controls. J Neural Transm 1989; 75(2):111–8
Lesch KP, Laux G, Schulte HM, Erb A, Pfüller H, Beckmann

H: Pre- and postsynaptic alpha-adrenergic effects of clonidine in major depressive disorder. Pharmacopsychiatry 1988 Nov;21(6):430-1

Losch KP, Laux G, Erb A, Pfüller H, Beckmann H: Neuroendocrine regulation of growth hormone secretion in major depressive disorder. Pharmacopsychiatry 1988 Nov;21(6):440-2

Losch KP see Laux G

Losch KP see Rupprecht R

Losch M see Lo YS

Losch M see Mattioni TA

Losch M see Singer DH

Losch OM, Lentner S, Mader R, Musalek M, Nimmerrichter A, Walter H: Medication and drug abuse in relation to road traffic safety. Pharmatherapeutica 1989;5(5):338-54

Losch OM see Musalek M

Leschallier G see Lapeyrie H

Leschinskaya NP, Pokrovskaya EE, Kantorovitch EA, Grigorjeva SK, Shvartsman YaS: Ontogenesis of the formation of secretory antibodies to respiratory syncytial (RS) virus. Epidemiol Infect 1988 Dec;101(3):565-75

Leschke M, Hüffken H, Schmidtsdorff A, Blanke H, Egbring R, Joseph K, Strauer BE: Einfluss von Fenofibrat auf Fibrinogenkonzentration und Blutfluidität. Konsequenzen für die myokardiale Mikrozirkulation bei der koronaren Herzerkrankung? Dtsch Med Wochenschr 1989 Jun 16; 114(24):939-44 (Eng. Abstr.) (Ger)

Leschke M, Kaffarnik H, Strauer BE: Rheologische Risikofaktoren bei koronarer Herzkrankheit. Fortschr Med 1988 Sep 30;106(28):568-70 (13 ref.) (Eng. Abstr.) (Ger)

Leschke M see Schaefer RM

Leschot NJ, Wolf H, Weenink GH: False negative findings at third trimester chorionic villus sampling (C.V.S.). Clin Genet 1988 Sep;34(3):204-5

Leschot NJ, Wilmsen-Linders EJ, van Geijn HP, Samsom JF, Smit LM: Karyotyping urine sediment cells confirms trisomy 12 mosaicism detected at amniocentesis. Clin Genet 1988 Aug;34(2):135-9 (13 ref.)

Leschot NJ see Bröcker-Vriends AH

Leschot NJ see Christiaens GC

Lescisin KR, Varmuza S, Rossant J: Isolation and characterization of a novel trophoblast-specific cDNA in the mouse. Genes Dev 1988 Dec;2(12a):1639-46

Lesčišinová M, Kúsková M, Sedlák J, Murková V, Langer P, Pavkovčeková O: Increased incidence of congenital hypothyroidism in Gypsies in east Slovakia as compared with white population. Endocrinol Exp 1989 Jun; 23(2):137-41

Lesčišinová M see Sedlák J

Lescoat D see Collen D

Lescoat G, Loreal O, Desvergne B, Pasdeloup N, Deugnier Y, Brissot P: Effect of ornithine on transferrin secretion of rat and human hepatocyte cultures. Liver 1988 Dec; 8(6):360-5

Lescoat G, Jouanolle H, Desvergne B, Pasdeloup N, Kneip B, Deugnier Y, Guillouzo A, Brissot P: Effects of iron overload on transferrin secretion by cultured fetal rat hepatocytes. Biol Cell 1989;65(3):221-9

Lescoat G, Loreal O, Moirand R, Dezier JF, Pasdeloup N, Deugnier Y, Brissot P: Iron induction of ferritin synthesis and secretion in human hepatoma cell (Hep G2) cultures. Liver 1989 Jun;9(3):179-85

Lescoat G see Desvergne B

Lescoat G see Moirand R

Lescop J see Pineault R

Lescop P see Guiochon-Mantel A

Lescot E see Markovits J

Lescot E see Sizun P

Lescrainier JP see Kiss R

Lescrève JP, Van Tiggelen RP, Lamoureux J: Reducing the radiation dosage in patients with a scoliosis. Int Orthop 1989;13(1):47-50 (21 ref.)

Lescs MC see Mavier P

Lescure AM see Laboure AM

Lescure F, Gurny R, Doelker E, Augustynski J: Utilisation du principe de l'iontophorèse ou de l'électrophorèse pour le contrôle de la libération de substances médicamenteuses. Pharm Acta Helv 1989;64(8):210-9 (110 ref.) (Eng. Abstr.) (Fre)

Lescure del Rio S see Cervell Ferrón JM

Lescut D see Vincent P

Lesecke G, Bikfalvi A, Dupuy E, Tobelem G, Andreassian B, Caen J: Prelining of polytetrafluoroethylene grafts with cultured human endothelial cells isolated from varicose veins. Surgery 1989 Jan;105(1):36-45

Lesecke G see Bikfalvi A

Lesel R see Guillvout I

Leselin J see Gay G

Lesem MD, George DT, Kaye WH, Goldstein DS, Jimerson DC: State-related changes in norepinephrine regulation in anorexia nervosa. Biol Psychiatry 1989 Feb 15;25(4):509-12

Lesemann DE, König R: Pflanzenpathogene Viren in Oberflächengewässern. Schriftenr Ver Wasser Boden Lufthyg 1988;78:147-52 (18 ref.) (Ger)

Lesener W see Bewer GI

Lesency AM see Kuks PF

Lesensky S see Slavin MD

Leser HG, Holstege A, Gerok W: The role of nonparenchymal and parenchymal liver cells in the catabolism of extracellular purines. Hepatology 1989 Jul; 10(1):66-71

Leser HG, Gerok W, Gemsa D, Kaufmann SH: Increased prostaglandin E release and tumor cytostasis by resident Kupffer cells during Listeria monocytogenes infection. Immunobiology 1988 Dec;178(3):224-8

Leser PG see Solé D

Leser U see Marschall M

Leserman L see Langlet C

Leserman L see Noé C

Lesesne JB, Rothschild N, Erickson B, Korec S, Sisk R, Keller J, Arbus M, Woolley PV, Chiazze L, Schein PS, et al: Cancer-associated hemolytic-uremic syndrome: analysis of 85 cases from a national registry. J Clin Oncol 1989 Jun; 7(6):781-9 (47 ref.)

(Lesgaft PF), Shabunin AV: P.F. Lesgaft i zhenskoe meditsinskoe obrazovanie v Rossii. Sov Zdravookhr 1988; (11):64-5 (Rus)

Lesgards G see Chetillan F

Lesh M see Douglas PS

Lesh MD, Spear JF, Simson MB: A computer model of the electrogram: what causes fractionation? J Electrocardiol 1988;21 Suppl:S69-73

Lesh MD see Balke CW

Leshakov SIu see Korochkin IM

Leshchenko AI, Kuts' VA, Belosozhko AG, Tret'iak ED: Sopostavlenie izmenenií EKG vo vremia veloergometrii s velichinoĭ konechnogo diastolicheskogo davleniia v levom zheludochke vo vremia ventrikulografii. Kardiologiia 1988 Jul;28(7):79-81 (Rus)

Leshchenko AI see Furkalo NK

Leshchenko AI see Kuts' VA

Leshchenko AV see Uvarov VIu

Leshchenko AV see Uvarov VYu

Leshchenko GM see Petrova IV

Leshchenko VM, Kukoleva LI, Shirshikova IuI, Rukavishnikova VM, Dadiomova VG: Opyt lecheniia bol'nykh rubrofitiel' nizoralom. Vestn Dermatol Venerol 1989;(1):75-8 (Eng. Abstr.) (Rus)

Leshchenko VM, Omel'chenko OG, Poliakova IIa, Klimova IIa: Lechenie bol'nykh zooantroponoznoĭ mikrosporiel grizeofulvinom v sochetanii s al'fa-tokoferolom. Vestn Dermatol Venerol 1988;(12):24-6 (Eng. Abstr.) (Rus)

Leshchenko VM, Kukoleva LI, Roitburd MG, Lapina IZ: Sluchaĭ vrozhdennogo épidermoliza (al'bopapuloidnaia forma). Vestn Dermatol Venerol 1989;(2):65-6 (Eng. Abstr.) (Rus)

Leshchenko VM, Rukavishnikova VM, Il'chenko LS, Kukoleva LI, Shirshikova IuI: Opyt lecheniia bol'nykh khromomikozom. Vestn Dermatol Venerol 1989;(3):69-72 (Eng. Abstr.) (Rus)

Leshchenko VM, Tesalova OT, Bazyka AP: K voprosu nozologii, épidemiologii i profilaktiki mikoza, vyzyvaemogo T. rubrum. Vestn Dermatol Venerol 1988; (11):38-41 (7 ref.) (Eng. Abstr.) (Rus)

Leshchenko VM see Aizistulov RF

Leshchenko VM see Lapina IZ

Leshchenko VM see Silin VA

Leshchenko VM see Tashliev AB

Leshchenko VM see Tesalova OT

Leshchenko GIa see Melekhin VD

Leshchenko IaA, Semenov GL: Printsipy sozdaniia mnogotselevoĭ sistemy sbora dannykh dlia avtomatizirovannoĭ informatsionnoĭ sistemy okhrany truda, okruzhaiushchel sredy i zdorov'ia naseleniia. Gig Sanit 1988 Sep;(9):24-8 (Rus)

Leshchinink II, Konovalova EO, Kvitchatais AI, Shamraĭ VG, Bobkov IuG: Vliianie vestibuloprotektorov na sistemu tsiklicheskikh nukleotidov pri modelirovanii bolezni dvizheniia. Patol Fiziol Eksp Ter 1989 Jan-Feb;(1):26-8 (Eng. Abstr.) (Rus)

Leshchinskaia IB see Romakhina ER

Leshchinskaia IB see Sharipova FR

Leshchinskaya IP see Loginov VV

Leshchinskiĭ BS see Potapov AI

Leshchinskiĭ BS see Ritsner MS

Leshchinskiĭ LA, Sudneva-Rudol'skaia LI, Pimenov LT: Kallikrein-proteaznye ingibitory (kontrikal, gordoks) v kompleksnom lechenii infarkta miokarda. Kardiologiia 1989 Feb;29(2):22-6 (Eng. Abstr.) (Rus)

Leshchuk SI: Izuchenie prirody nekotorykh nespetsificheskikh reaktsiĭ pri konstruirovanii éritrotsitarnykh diagnostikumov dlia opredeleniia HBs-antigena. Vopr Virusol 1988 Nov-Dec;33(6):722-5 (Eng. Abstr.) (Rus)

Leshem B, Epstein E, Kedar E: Allosensitization in IL-2-containing limiting dilution cultures generates cytotoxic T lymphocytes (CTL) rather than LAK cells reactive with a syngeneic nonimmunogenic murine tumor. Immunol Lett 1989 Jan 15;20(1):53-8

Leshem B, Lebendiker Z, Weiss L, Slavin S, Kedar E: Suppressor T cells in allogeneic bone marrow chimeras. Bone Marrow Transplant 1987 Aug;2(2):123-32

Leshem B see Kedar E

Leshem M: Cranial puncture, a simple procedure requiring no preparatory surgery: validation by observation of drinking and salt appetite evoked by intracerebroventricular renin. J Neurosci Methods 1989 Aug;29(2):151-5

Leshem M, Epstein AN: Ontogeny of renin-induced salt appetite in the rat pup. Dev Psychobiol 1989 Jul; 22(5):437-45

Leshem M, Epstein AN: Thirst-induced anorexias and the ontogeny of thirst in the rat. Dev Psychobiol 1988 Nov; 21(7):651-62

Leshem Y, Herman J: Tetanus immunity in kibbutz women. Isr J Med Sci 1989 Mar;25(3):127-30

Leshem YY: Plant senescence processes and free radicals. Free Radic Biol Med 1988;5(1):39-49 (112 ref.)

LeSher A see Roh LS

LeSher AR, Castronuovo JJ Jr, Filippone AL Jr: Hepatoblastoma in a patient with familial polyposis coli. Surgery 1989 May;105(5):668-70 (17 ref.)

Lesher JL Jr see Anders KH

Lesher JL Jr see Bastien MR

Lesher JL Jr see Freeman WE

Lesher JL Jr see Hassel MH

Lesher JL Jr see Selsor LC

Lesher L see Hartge P

Lesher L see Schiffman MH

Leshin B, Piette WW, Caplan RM: Morphea after bromocriptine therapy. Int J Dermatol 1989 Apr; 28(3):177-9

Leshin B, Whitaker DC, Swanson NA: An approach to patient assessment and preparation in cutaneous oncology. J Am Acad Dermatol 1988 Dec;19(6):1081-8 (41 ref.)

Leshin B see Jorizzo JL

Leshin LS, Rund LA, Crim JW, Kiser TE: Immunocytochemical localization of luteinizing hormone-relessing hormone and proopiomelanocortin neurons within the preoptic area and hypothalamus of the bovine brain. Biol Reprod 1988 Nov;39(4):963-75

Leshin LS see Kineman RD

Leshin LS see Peck DD

Leshin LS see Rund LA

Leshin M see Wilson JD

Leshner RT see Cox F

Leshner RT see Ghatak NR

Leshner RT see Prior TW

Lesho LJ see Brothman AR

Leshon SC see Krall JF

Lesi C, Ruffilli E, De Mutiis R, Zoni L, Baldoni F, Malaguti P: Serum elastase 1 in clinical practice. Pancreas 1988; 3(4):444-9

Lesi C see Gullo L

Lesiak J see Szymczyk W

Lesiak K see van den Hoogen YT

Lesiak M: Zmienność w zawartości karotenoidów i witaminy A w surowicy krwi i mleku krów. Pol Arch Weter 1987; 27(2-3):137-52 (Eng. Abstr.) (Pol)

Lesic LJ see Vujosevic M

Lesicki R see Ryan PJ

Lesický O, Bartko D, Bac M: Specifická, bunkami sprostredkovaná cytotoxicita u pacientov s cerebrálnym infarktom. Cesk Neurol Neurochir 1989 Mar;52(2):84-8 (Eng. Abstr.) (Slo)

Lesiecka M see Gibiński K

Lesieur D see Moussavi Z

Lesieur HR, Heineman M: Pathological gambling among youthful multiple substance abusers in a therapeutic community. Br J Addict 1988 Jul;83(7):765-71

Lesieur P see Kerdelhué B

Lesigang C see Weninger M

Lesimple M, David JC, Dournon C, Lefresne J, Houillon C, Signoret J: Evidence for a change in expression of DNA ligase genes in the Pleurodeles waltlii germ line during gonadogenesis. Dev Biol 1989 Oct;135(2):241-9

Lesina VP see Beloborodov VL

Lesinigo E see Reguzzoni G

Lesinski SG, Palmer A: CO2 laser for otosclerosis: safe energy parameters. Laryngoscope 1989 Jun;99(6 Pt 2 Suppl 46):9-12

Lesinski SG, Stein JA: CO2 laser stapedotomy. Laryngoscope 1989 Jun;99(6 Pt 2 Suppl 46):20-4

Lesinski SG, Stein JA: Stapedectomy revision with the CO2 laser. Laryngoscope 1989 Jun;99(6 Pt 2 Suppl 46):13-9

Lesinski SG, Palmer A: Lasers for otosclerosis: CO2 vs. Argon and KTP-532. Laryngoscope 1989 Jun;99(6 Pt 2 Suppl 46):1-8

Lesire MR see Veighe A

Lesk AM, Levitt M, Chothia C: Alignment of the amino acid sequences of distantly related proteins using variable gap penalties. Protein Eng 1986 Oct-Nov;1(1):77-8

Lesk AM, Brändén CI, Chothia C: Structural principles of alpha/beta barrel proteins: the packing of the interior of the sheet. Proteins 1989;5(2):139-48

Lesk AM, Boswell DR, Lesk VI, Lesk VE, Bairoch A: A cross-reference table between the Protein Data Bank of macromolecular structures and the National Biomedical Research Foundation-Protein Identification Resource amino acid sequence data bank. Protein Seq Data Anal 1989 Jul;2(4):295-308

Lesk AM see Chothia C

Lesk AM see Pastore A

Lesk VE see Lesk AM

Lesk VI see Lesk AM

Leskawa KC, Erwin RE, Leon A, Toffano G, Hogan EL: Incorporation of exogenous ganglioside GM1 into neuroblastoma membranes: inhibition by calcium ion and dependence upon membrane protein. Neurochem Res 1989 Jun;14(6):547-54

Leskawa KC, Erwin RE, Buse PE, Hogan EL: Glycosphingolipid biosynthesis during myogenesis of rat L6 cells in vitro. Mol Cell Biochem 1988 Sep;83(1):47-54

Leake GS, Ripa LW: Three-year root caries increments: implications for clinical trials. J Public Health Dent 1989 Summer;49(3):142–6
Leake MC, Connell AM, Kehoe B: A pilot project of glaucoma in Barbados. Br J Ophthalmol 1989 May; 73(5):365–9
Leake MC, Troutman HT, Connell A: Glaucoma in Barbados [letter] Arch Ophthalmol 1989 Feb;107(2):169
Leake MC see Chylack LT Jr
Leaki M see Badylak SF
Leaki M see Biersma de Haan D
Leaki M see Roux E
Leakina LM see Iakovleva TP
Leakinen R see Ruutu T
Leakiw B see Westlake DW
Leakiw MJ see Rolandelli RH
Leake AB, Sesin GP, Cersosimo RJ: Ceftizoxime stability in i.v. solutions [letter] DICP 1989 Jul–Aug;23(7–8):615, 618
Leako D, Schlesinger D, Halasa J, Mańczak M: Subtypes of the Gc gene (vitamin D binding protein) in the Polish population. Arch Immunol Ther Exp (Warsz) 1988; 36(6):687–93
Leako D see Halasa J
Leako J see Rajtčási J
Leako JG see Musarella MA
Leako L see Yocum DE
Leako LJ: Pharmacokinetic drug interactions with amiodarone. Clin Pharmacokinet 1989 Aug;17(2):130–40 (59 ref.)
Leako LJ see Seibel W
Leako LJ see Sharoky M
Leako LJ see Weir MR
Leako LM, Dermatis H, Penman D, Holland JC: Patients', parents', and oncologists' perceptions of informed consent for bone marrow transplantation. Med Pediatr Oncol 1989; 17(3):181–7
Leako LM, Holland JC: Psychological issues in patients with hematological malignancies. Recent Results Cancer Res 1988;108:243–70 (53 ref.)
Leako MJ see McKerrow KJ
Leako P, Maurer RC: Talonavicular dislocations and midfoot arthropathy in neuropathic diabetic feet. Natural course and principles of treatment. Clin Orthop 1989 Mar; (240):226–31
Leako SA, Li W, Zheng G, Callahan D, Kaplan DS, Midden WR, Strickland PT: Quantitative immunofluorescence assay for cyclobutyldithymidine dimers in individual mammalian cells. Carcinogenesis 1989 Apr;10(4):641–6
Leako SA see Tang FJ
Leako SA see Tang KF
Leako SA see Zheng RL
Leako T see Szucs L
Leakocek B see Tjon-A-Meeuw L
Leakocek B see von Segesser LK
Leakov NI see Tkachenko SS
Leakov VP, Larin BS: Mul'tifraktsionirovannaia luchevaia terapiia pri rake pishchevoda. Med Radiol (Mosk) 1989 Mar;34(3):11–4 (Eng. Abstr.) (Rus)
Leakov VP, Pisarev VM: Vspomogatel'nye molekuly mezhkletochnogo vzaimodeĭstviia T-limfotsitov kak fiziologicheskiĭ aktivnye peptidy kletochnoĭ membrany. Vestn Akad Med Nauk SSSR 1989;(4):83–9 (65 ref.) (Rus)
Leakov VP see Latysheva TV
Leakov VP see Pisarev VM
Leakova NN, Iakovlev VV: Tserebral'nye vaskulity pri oftal'mogerpese. Sov Med 1989;(1):80–2 (Rus)
Leakova TE see Sokolov SIa
Leakovar T see Jelic I
Leakovec K see Jamison JR
Lesley J, Schulte R, Hyman R: Kinetics of thymus repopulation by intrathymic progenitors after intravenous injection: evidence for successive repopulation by an IL–2R+, Pgp–1– and by an IL–2R–, Pgp–1+ progenitor. Cell Immunol 1988 Dec;117(2):378–88
Lesley J, Schulte R, Woods J: Modulation of transferrin receptor expression and function by anti–transferrin receptor antibodies and antibody fragments. Exp Cell Res 1989 May;182(1):215–33
Lesley J see Heyman RA
Lesley J see Vogt M
Lesley SA see Jovanovich SB
Lesley SA see Klimpel KW
Leslie AL see Rodwell RL
Leslie AM see Perner J
Leslie B see Ertel AN
Leslie B see Weitz JI
Leslie BE, Meek AH, Kawash GF, McKeown DB: An epidemiological investigation of pet ownership in south central Ontario, Canada. Acta Vet Scand Suppl 1988; 84:323–5
Leslie BM: Rheumatoid extensor tendon ruptures. Hand Clin 1989 May;5(2):191–202 (22 ref.)
Leslie BM see Austin GJ
Leslie BM see Stutz EM
Leslie BR, Head LH, Scharfenberg JC: Ischemic hepatitis from aortic dissection [letter] Ann Intern Med 1989 Mar 15;110(6):495
Leslie C, Reidy GF, Stacey NH: The effects of propiconazole on hepatic xenobiotic biotransformation in the rat. Biochem Pharmacol 1988 Nov 1;37(21):4177–81
Leslie CA, Mathé AA: Modification of guinea pig lung anaphylaxis by central nervous system (CNS) perturbations. J Allergy Clin Immunol 1989 Jan;83(1):94–101
Leslie CA, Conte JM, Hayes KC, Cathcart ES: A fish oil diet reduces the severity of collagen induced arthritis after onset of the disease. Clin Exp Immunol 1988 Aug; 73(2):328–32
Leslie CA, Sapico FL, Bessman AN: Infections in the diabetic host. Compr Ther 1989 Jul;15(7):23–32 (39 ref.)
Leslie CA see Cathcart ES
Leslie CC, McCormick-Shannon K, Mason RJ: Bronchoalveolar lavage fluid from normal rats stimulates DNA synthesis in rat alveolar type II cells. Am Rev Respir Dis 1989 Feb;139(2):360–6
Leslie CC, Voelker DR, Channon JY, Wall MM, Zelarney PT: Properties and purification of an arachidonoyl–hydrolyzing phospholipase A2 from a macrophage cell line, RAW 264.7. Biochim Biophys Acta 1988 Dec 16;963(3):476–92
Leslie CC see Riches DW
Leslie CE, Flannigan B, Milne LJ: Morphological studies on clinical isolates of Aspergillus fumigatus. J Med Vet Mycol 1988;26(6):335–41
Leslie D, Fairweather N, Pickard D, Dougan G, Kehoe M: Phospholipase C and haemolytic activities of Clostridium perfringens alpha–toxin cloned in Escherichia coli: sequence and homology with a Bacillus cereus phospholipase C. Mol Microbiol 1989 Mar;3(3):383–92
Leslie D see Green A
Leslie DR see Tash RR
Leslie DS see Anderson IC
Leslie DS see Boyer CM
Leslie DS see Denning SM
Leslie G see Feather JW
Leslie G see Smerdely P
Leslie GC see Brown RA
Leslie GI, Arnold JD: Postnatal age at time of death in infants born at 24–32 weeks' gestation. Aust Paediatr J 1988 Oct; 24(5):297–9
Leslie GI see Arnold JD
Leslie GI see Bowen JR
Leslie H see McCance DR
Leslie H see McFaul PB
Leslie IJ see Shepherd J
Leslie J see Barshop BA
Leslie J see Forrest A
Leslie J see Putt SN
Leslie J see Wolff JA
Leslie JF see Stoltzfus A
Leslie JM see Asselin WM
Leslie K, Blay R, Haisch C, Lodge A, Weller A, Huber S: Clinical and experimental aspects of viral myocarditis. Clin Microbiol Rev 1989 Apr;2(2):191–203 (151 ref.)
Leslie K see Mitchell J
Leslie KB, Schrader JW: Growth factor gene activation and clonal heterogeneity in an autostimulatory myeloid leukemia. Mol Cell Biol 1989 Jun;9(6):2414–23
Leslie KB see Schrader JW
Leslie KB see Ziltener HJ
Leslie KE see Robinson NA
Leslie KO see Absher MP
Leslie KO see Adler KB
Leslie LA see Pletsch PK
Leslie M see Retsas S
Leslie MD, Luke DA, Bennett JG: Painless post–operative pancreatitis. Br J Clin Pract 1988 Jun;42(6):261–2
Leslie MV see Newton GR
Leslie MV see Plante C
Leslie NW: Interpretation [letter] Vet Rec 1989 Jul 22; 125(4):97–8
Leslie NW: Veterinary role in public health [letter] Vet Rec 1989 Apr 15;124(15):410
Leslie P see Tibi L
Leslie P see Wilkinson G
Leslie PJ, Drummond N, Calger P, Mason C, Newton RW: HbA1 self–recording in the management of diabetes mellitus [letter] J Intern Med 1989 Mar;225(3):217–8
Leslie PJ, Toft AD: The replacement therapy problem in hypothyroidism. Baillieres Clin Endocrinol Metab 1988 Aug;2(3):653–69 (70 ref.)
Leslie PW, Fry PH: Extreme seasonality of births among nomadic Turkana pastoralists. Am J Phys Anthropol 1989 May;79(1):103–15
Leslie RA, McDonald TJ, Robertson HA: Autoradiographic localization of peptide YY and neuropeptide Y binding sites in the medulla oblongata. Peptides 1988 Sep–Oct; 9(5):1071–6
Leslie RA see Dragunow M
Leslie RD, Lazarus NR, Vergani D: Events leading to insulin–dependent diabetes. Clin Sci 1989 Feb;76(2):119–24 (55 ref.)
Leslie RD see Hammer MR
Leslie RD see Johnston C
Leslie RD see Olmos P
Leslie RD see Senaldi G
Leslie S see Saunderson CL
Leslie SW: Outpatient metabolic evaluation of patients with recurrent kidney stones. Ohio Med 1989 Apr;85(4):292–4
Leslie SW see Chandler LJ
Leslie SW see Farrar RP
Leslie SW see Winegar BD
Leslie SW see Woodward JJ
Leslie WT see Larach JC
Leslie-Harwit M, Meheus A: Sexually transmitted disease in young people: the importance of health education. Sex Transm Dis 1989 Jan–Mar;16(1):15–20 (47 ref.)
Lesmana M, Lane EM, Tjanidi P, Rockhill RC, Leksana B, Widjaja U: A penicillinase test incorporated in the rapid carbohydrate fermentation method for rapid detection of beta–lactamase producing Neisseria gonorrhoeae. Southeast Asian J Trop Med Public Health 1989 Mar; 20(1):147–51
Lesmana M see Rubin FA
Lesmana M see Simanjuntak CH
Lesmana M see Tjanidi P
Lesne M: Les bases pharmacocinétiques de l'adaptation posologique des médicaments dans l'insuffisance rénale. J Pharm Belg 1988 May–Jun;43(3):212–32 (Eng. Abstr.) (Fre)
Lesnefsky EJ, Fennessey PM, Van Benthuysen KM, McMurtry IF, Travis VL, Horwitz LD: Superoxide dismutase decreases early reperfusion release of conjugated dienes following regional canine ischemia. Basic Res Cardiol 1989 Mar–Apr;84(2):191–6
Lesnefsky EJ, Repine JE, Horwitz LD: Oxidation and release of glutathione from myocardium during early reperfusion. Free Radic Biol Med 1989;7(1):31–5
Lesnefsky EJ see Krueger DW
Lesnefsky EJ see Portz SJ
Lesniak AT, Konstantinova IV, Bodjikov NV, Uchakin PN: Immunocompetent cells producing humoral mediators of bone tissue mineral metabolism during space flight simulation. Physiologist 1989 Feb;32(1 Suppl):S53–6
Lesniak AT see Konstantinova IV
Lesniak AT see Zatsepin ST
Lesniak EA see Sivkov SI
Lesniak MA see Fradkin JE
Lesniak MA see LeRoith D
Lesniak MA see Shai Y
Lesniak OM: Vŭrkhu vŭzmozhnostite za izbor na adekvatna terapiia na sistemniia lupus erythematodes vŭz osnova na rezultatite ot HLA tipiziraneto. Vutr Boles 1988;27(6):52–5 (Eng. Abstr.) (Bul)
Lesnicar G see Lesnicar J
Lesnicar J, Lesnicar G: Troisième cas de méningite multirécurrente bénigne de Mollaret en Yougoslavie. Ann Med Psychol (Paris) 1988 Jun;146(6):570–1 (Fre)
Lesnick TG see McDermott JJ
Lesnick TG see Townsend HG
Leśniewicz R see Waszyński E
Leśniewska B see Miśkowiak B
Lesník F see Levkut M
Lesník NV, Zaĭtseva SIu: Terapiia i profilaktika vtorichnoĭ infektsii u bol'nykh atopicheskim dermatitom. Vestn Dermatol Venerol 1988;(5):58–60 (Eng. Abstr.) (Rus)
Lesník NV see Mashkilleĭson AL
Lesnik RH, Mezick JA, Capetola R, Kligman LH: Topical all–trans–retinoic acid prevents corticosteroid–induced skin atrophy without abrogating the anti–inflammatory effect. J Am Acad Dermatol 1989 Aug;21(2 Pt 1):186–90
Lesnikov NT see Golubinskiĭ EP
Lesnikov VA see Popov BV
Lesnikowski ZJ, Jaworska M, Stec WJ: Stereoselective synthesis of P–homochiral oligo(thymidine methanephosphonates). Nucleic Acids Res 1988 Dec 23; 16(24):11675–89
Lesnitskiĭ LS see Grishakov SV
Lesnoni La Parola I see Melina D
Lesnoni La Parola I see Rotoli M
Lesný I, Prosková M, Lebovský M: Centrální infantilní hypotonický syndrom. Cas Lek Cesk 1989 Apr 14; 128(16):491–3 (Eng. Abstr.) (Cze)
Lesný I: Jan Evangelista Purkyně a význam poruch citlivosti. Cas Lek Cesk 1988 Sep 30;127(39–40):1230–2 (Eng. Abstr.) (Cze)
Lesný I: Historie dětské neurologie v Československu. Cesk Neurol Neurochir 1988 Jul;51(4):277–9 (Cze)
Lesobre B: Diamicron à travers les congrès en 1988 EASD Paris – IDF Sydney. Journ Annu Diabetol Hotel Dieu 1989;:315–9 (18 ref.) (Fre)
Lesobre B: Physiopathologie du diabète non insulinodépendant. Nouvelles approches thérapeutiques avec le gliclazide. Journ Annu Diabetol Hotel Dieu 1988; :337–47 (35 ref.) (Fre)
Lesoin F, Prat A, Autricque A, Jomin M: Anévrysme de la carotide cervicale sous la base du crâne. Traitement par greffe veineuse entre la carotide cervicale et la carotide intrapétreuse. Une observation. Ann Chir 1988;42(7):501–4 (Eng. Abstr.) (Fre)
Lesoin F, Autricque A, Clarisse J, Villette L, Jomin M: La nucléotomie percutanée automatisée en pathologie discale lombaire. J Chir (Paris) 1989 Mar;126(3):185–8 (Eng. Abstr.) (Fre)
Lesoin F, Rousseaux M, Autricque A, Villette L, Franz K, Jomin M: Décompression antérieure et stabilisation rachidienne dans le traitement des compressions métastatiques dorso–lombaires. Ann Chir 1989;43(3):215–9 (Eng. Abstr.) (Fre)
Lesoin F, Defebvre L, Blondel M, Autricque A, Pruvo JP, Parent M, Arnott G, Jomin M: Ependymome pan medullaire. Une observation. Acta Neurol Belg 1988 Aug–Oct;88(4):239–43 (Eng. Abstr.) (Fre)
Lesoin F, Autricque A: Écarteur lombaire auto–statique. Ann Chir 1989;43(4):309–10 (Eng. Abstr.) (Fre)

Lesoin F see **Autricque A**
Lesoin F see **Rousseaux M**
Lesoin F see **Villette L**
Leson CL, McGuigan MA, Bryson SM: Caffeine overdose in an adolescent male. J Toxicol Clin Toxicol 1988; 26(5–6):407–15
Leson CL, Bryson SM, Giesbrecht EE, Saunders EF: Therapeutic monitoring of cyclosporine following pediatric bone marrow transplantation: problems with sampling from silicone central venous lines. DICP 1989 Apr;23(4):300–3
Lesot A see **Benveniste I**
Lesot H see **Meyer JM**
Lesouëf PN, Geelhoed GC, Turner DJ, Morgan SE, Landau LI: Response of normal infants to inhaled histamine. Am Rev Respir Dis 1989 Jan;139(1):62–6
Lesourd A, Chiche R, Teillac P, Brocheriou C: La calcinose idiopathique du scrotum. A propos de deux observations. Ann Urol (Paris) 1989;23(2):128–30 (Eng. Abstr.) **(Fre)**
Lesourd A, Mikol J, Bishopric G, Dubost C, Brocheriou C: Multiple endocrine neoplasia (MEN) type II b: report of a case observed at autopsy with immunohistochemical study of mucosal neuromas. Clin Neuropathol 1988 Sep–Oct;7(5):238–43
Lesourd B, Paupe J, Thiollet M, Moulias R, Sainte-Laudy J, Scheinmann P: Hymenoptera venom immunotherapy. I. Induction of T cell–mediated immunity by honeybee venom immunotherapy: relationships with specific antibody responses. J Allergy Clin Immunol 1989 Mar;83(3):563–71
Lesourd B, Paupe J, Meisni M, Sainte-Laudy J, Moulias R, Scheinmann P: Hymenoptera venom immunotherapy. II. T proliferative and T suppressive activities induced by Vespula immunotherapy: effects on long-term antibody responses. J Allergy Clin Immunol 1989 Mar;83(3):572–80
Lesourd B see **Ferrari P**
Lesousky NW see **Changaris DG**
Lesovoi AS, Shevchuk VA: Morfologicheskie dannye pri povrezhdeniiakh golovy, obuslovlennykh proizvodstvennymi i bytovymi travmami. Vrach Delo 1988 Jul;(7):84–5 (Eng. Abstr.) **(Rus)**
Lespargot A see **Tardieu C**
Lesperance B, David M, Rauch J, Infante-Rivard C, Rivard GE: Relative sensitivity of different tests in the detection of low titer lupus anticoagulants. Thromb Haemost 1988 Oct 31;60(2):217–9
L'Esperance FA Jr, Taylor DM, Del Pero RA, Roberts A, Gigstad J, Stokes MT, Warner JW, Telfair WB, Martin CA, Yoder PR Jr, et al: Human excimer laser corneal surgery: preliminary report. Trans Am Ophthalmol Soc 1989;86:208–70; discussion 270–5
L'Esperance FA Jr, Warner JW, Telfair WB, Yoder PR Jr, Martin CA: Excimer laser instrumentation and technique for human corneal surgery. Arch Ophthalmol 1989 Jan; 107(1):131–9
L'Esperance FA Jr: Historical aspects of ophthalmic lasers. Caduceus 1989 Spring;5(1):4–23 (42 ref.)
L'Esperance FA Jr see **Taylor DM**
Lesperance J, Hudon G, White CW, Laurier J, Waters D: Comparison by quantitative angiographic assessment of coronary stenoses of one view showing the severest narrowing to two orthogonal views. Am J Cardiol 1989 Sep 1;64(8):462–5
Lesperance J see **Boller A**
Lespérance J see **Gosselin G**
Lesperance J see **Louagie Y**
Lespérance J see **Paquet E**
Lespérance J see **Waters DD**
Lesperance M, Baumgartner D, Kauffman CA: Polyarticular arthritis due to Sporothrix schenckii. Mycoses 1988 Dec; 31(12):599–603
Lespinas F, Dupuy G, Revol F, Aubry C: Enzymic urea assay: a new colorimetric method based on hydrogen peroxide measurement. Clin Chem 1989 Apr;35(4):654–8
Lespinasse F, Thomas C, Bonnay M, Malaise EP, Guichard M: Ro 03–8799: preferential relative uptake in human tumor xenografts compared to a murine tumor: comparison with SR–2508. Int J Radiat Oncol Biol Phys 1989 Apr; 16(4):1105–9
Lespinasse P see **Gaillard D**
Lespinats G see **Ferrantini M**
Lesquerre C see **Cordoliani YS**
Lesquoy JB see **Muller-Serieys C**
Less TJ, Brugger RM: Reactor moderated intermediate energy neutron beams for neutron capture therapy. Strahlenther Onkol 1989 Feb–Mar;165(2–3):87–90
Lessa I see **Santos Júnior AC**
Lessa S, Mayer B, Sebastiá R, Pitanguy I: Die operative Behandlung des schweren Unterlid–Ektropiums mit einem Transplantat aus Haut und Perichondrium. Klin Monatsbl Augenheilkd 1988 Aug;193(2):207–10 (Eng. Abstr.) **(Ger)**
Lessan-Salmassi D: Behandlung chronischer Dekubitalulzera durch fasziokutane bzw. kutane Lappen bei querschnittgelähmten Patienten. Unfallchirurg 1989 Jul; 92(7):358–62 (Eng. Abstr.) **(Ger)**
Lessana-Leibowitch M see **Abdennader S**
Lessana-Leibowitch M see **Gorin I**
Lessard C see **Bergeron MG**
Lessard CS, Wong WC: Noninvasive electromagnetic measurements. Biotechnology 1989;11:115–57 (91 ref.)
Lessard CS, Wong WC: Noninvasive electromechanical measurements. Biotechnology 1989;11:159–86 (66 ref.)
Lessard JL: Two monoclonal antibodies to actin: one muscle selective and one generally reactive. Cell Motil Cytoskeleton 1988;10(3):349–62
Lessard JL see **Handel SE**
Lessard JL see **Hartman AL**
Lessard JL see **McHugh KM**
Lessard JL see **Sawtell NM**
Lessard M, Smith JD: Fanconi syndrome with uveitis in an adult woman. Am J Kidney Dis 1989 Feb;13(2):158–9
Lessard MR, Trépanier CA, Gourdeau M, Denault PH: A microbiological study of the contamination of the syringes used in anaesthesia practice. Can J Anaesth 1988 Nov; 35(6):567–9
Lessard MR, Trépanier CA, Baribault JP, Brochu JG, Brousseau CA, Coté JJ, Denault PH: Isoflurane–induced hypotension in orthognathic surgery. Anesth Analg 1989 Sep;69(3):379–83
Lessard P, L'Eplattenier R, Norval RA, Perry BD, Dolan TT, Burrill A, Croze H, Sorensen M, Grootenhuis JG, Irvin AD: The use of geographical information systems in estimating East Coast fever risk to African livestock. Acta Vet Scand Suppl 1988;84:234–6
Lessard T see **Bietlot H**
Lesse AJ see **Wispelwey B**
Lesse S: Current attempts to control health–care costs—blueprint for disaster. Am J Psychother 1989 Jan; 43(1):1–3
Lesse S: The concept of quarantine—is it still viable? [editorial] Am J Psychother 1988 Jul;42(3):335–7
Lesse S: Early joint training for doctoral candidates in the health–care professions [editorial] Am J Psychother 1989 Apr;43(2):153–7
Lesse S: Hypochondriasis U.S.A.—1988 [editorial] Am J Psychother 1988 Oct;42(4):511–3
Lessel A see **Oehler W**
Lessel MR see **Thaler A**
Lessell I see **Halmagyi GM**
Lessell S: Indirect optic nerve trauma. Arch Ophthalmol 1989 Mar;107(3):382–6
Lessell S see **Borchert M**
Lessell S see **Currie JN**
Lessell S see **Halmagyi GM**
Lessell S see **Kim RY**
Lessell S see **Newman NJ**
Lessells AM see **Robertson AJ**
Lessels SE see **Sewell HF**
Lessem J see **Fagan TC**
Lessem JN, Barone EJ, Beri T, Detwiler J, Lewin AT, Lubash GD, Margolis R, McGowan RL, Ram CV, Vlachakis N, et al: Nicardipine and propranolol in the treatment of essential hypertension. Am J Hypertens 1989 Mar;2(3 Pt 1):146–53
Lesser B see **Schwartz F**
Lesser BA, Leeper KVJr, Conway W: Obstructive sleep apnea in amyloidosis treated with nasal continuous positive airway pressure. Arch Intern Med 1988 Oct;148(10):2285–7
Lesser C see **Andrews DW**
(Lesser E), Herzberg JJ: Edmund Lesser und seine (vergessene) Schule. Hautarzt 1988 Sep;39(9):598–601 **(Ger)**
Lesser GR see **Levine SR**
Lesser GR see **Richards BW**
Lesser IM, Rubin RT, Rifkin A, Swinson RP, Ballenger JC, Burrows GD, Dupont RL, Noyes R, Pecknold JC: Secondary depression in panic disorder and agoraphobia. II. Dimensions of depressive symptomatology and their response to treatment. J Affective Disord 1989 Jan–Feb; 16(1):49–58
Lesser IM see **Lin KM**
Lesser IM see **Poland RE**
Lesser IM see **Rubin RT**
Lesser J see **Chen MY**
Lesser J see **Halbreich U**
Lesser J see **Hojman F**
Lesser J see **Lasneret J**
Lesser JC see **Davidson M**
Lesser JJ: 'The Psion Organiser as a data–collection tool for dental research and evaluation' [letter] Br Dent J 1988 Aug 20;165(4):120
Lesser JR see **Wilson RF**
Lesser KB see **Timor-Tritsch IE**
Lesser M see **Edelman J**
Lesser M see **Katz S**
Lesser M see **Kovner R**
Lesser M see **Lieberman J**
Lesser M see **Orlowski M**
Lesser M see **Yoo OH**
Lesser ML see **DeCosse JJ**
Lesser ML see **Fatica NS**
Lesser ML see **Harper RG**
Lesser ML see **Ichida F**
Lesser ML see **Toth A**
Lesser MP: Photobiology of natural populations of zooxanthellae from the sea anemone Aiptasia pallida: assessment of the host's role in protection against ultraviolet radiation. Cytometry 1989 Sep;10(5):653–8
Lesser R: Selective preservation of oral spelling without semantics in a case of multi–infarct dementia. Cortex 1989 Jun;25(2):239–50
Lesser R see **Hufnagel TJ**
Lesser RL see **Gray RS**
Lesser RP see **Addy RO**
Lesser RP see **Estes ML**
Lesser RP see **Fisher RS**
Lesser RP see **Kaplan PW**
Lesser RP see **Lüders H**
Lesser RS see **Gottridge JA**
Lesser TH, Williams KR, Skinner DW: Tympanosclerosis, grommets and shear stresses. Clin Otolaryngol 1988 Oct; 13(5):375–80
Lesser TH see **Davies JE**
Lesser TH see **Knight LC**
Lesser TH see **Skinner DW**
Lesseva M see **Pironcheva G**
Lessey BA, Metzger DA, Haney AF, McCarty KS Jr: Immunohistochemical analysis of estrogen and progesterone receptors in endometriosis: comparison with normal endometrium during the menstrual cycle and the effect of medical therapy. Fertil Steril 1989 Mar; 51(3):409–15
Lessi P see **Giannotti P**
Lessick ML, Israel J, Wong PW, Szego K: Partial trisomy 16q secondary to a maternal 9;16 translocation. J Med Genet 1989 Jan;26(1):63–4
Lessig HJ see **Meltzer M**
Lessin DL see **Hunt JS**
Lessin LS see **Kurantsin-Mills J**
Lessin LS see **Rodgers GP**
Lessin ME, Gross PD: Temporomandibular joint disorders: discussion of a rational approach to surgery and a retrospective analysis of surgeries performed. Oral Surg Oral Med Oral Pathol 1989 Apr;67(4):374–8 (21 ref.)
Lessin ME see **Berwick JE**
Lessin SR, Huebner K, Isobe M, Croce CM, Steinert PM: Chromosomal mapping of human keratin genes: evidence of non–linkage. J Invest Dermatol 1988 Dec;91(6):572–8
Lessin SR see **McKinley-Grant LJ**
Lessing JB, Amit A, Barak Y, Kogosowski A, Gruber A, Yovel I, David MP, Peyser MR: The performance of primary and secondary unexplained infertility in an in vitro fertilization–embryo transfer program. Fertil Steril 1988 Dec;50(6):903–5
Lessing JB see **Barak Y**
Lessing JB see **Geyer O**
Lessing M see **Gilbertson WE**
Lessinger L see **Vrudhula VM**
Lessire R see **Bessoule JJ**
Lessky E see **Kainberger F**
Lessman CA, Habibi HR, Macrae TH: Effect of microtubule reactive drugs on steroid– and centrifugation–induced germinal vesicle migration during goldfish oocyte meiosis. Biol Cell 1988;64(3):293–9
Lessmann M see **Kliha-Velten N**
Lessner AM see **Guy J**
Lesso J see **Rajčáni J**
Lessof L see **McKee CM**
Lessof MH, Youlten LJ, Heavey D, Kemeny DM, Dollery C: Local mediator release in bee venom anaphylaxis. Clin Exp Allergy 1989 Mar;19(2):231–2
Lessof MH see **Clinton PM**
Lessof MH see **Kemeny DM**
Lesswing NJ see **Dougherty RJ**
Lestage P see **Aksoka H**
Lestage P see **Lepetit P**
Lestage P see **Vitte PA**
Lestan B see **Rozman B**
Lestani M see **Chilosi M**
Lestar B, Penninckx F, Kerremans R: The composition of anal basal pressure. An in vivo and in vitro study in man. Int J Color Dis 1989;4(2):118–22
Lestár B, Penninckx FM, Kerremans RP: Defecometry. A new method for determining the parameters of rectal evacuation. Dis Colon Rectum 1989 Mar;32(3):197–201
Lestár B see **Penninckx FM**
Lestas AN see **Bellingham AJ**
Lestavel P see **Chopin C**
Lestavel P see **Fourrier F**
Lester A, Andreasen JJ: In vitro susceptibility of Pseudomonas aeruginosa from bacteremic and fibrocystic patients to four quinolones and five other antipseudomonal antibiotics. Scand J Infect Dis 1988;20(5):525–9
Lester A see **Andreasen JJ**
Lester A see **Jørgensen ST**
Lester A see **Wood C**
Lester AR see **Bell RJ**
Lester B see **Brem AS**
Lester B see **Rapisardi G**
Lester B see **Vohr BR**
Lester BM, Dreher M: Effects of marijuana use during pregnancy on newborn cry. Child Dev 1989 Aug; 60(4):765–71
Lester BR see **Lange-Carter CA**
Lester CM see **Gold IM**
Lester D: Rates of personal violence (suicide and homicide), traffic fatalities, and alcohol consumption. Psychol Rep 1988 Oct;63(2):570
Lester D, Gatto JL: Self–destructive tendencies and depression as predictors of suicidal ideation in teenagers. J Adolesc 1989 Jun;12(2):221–3
Lester D, Clarke RV: Effects of the reduced toxicity of car exhaust on accidental deaths: a comparison of the United States and Great Britain. Accid Anal Prev 1989 Apr; 21(2):191–3
Lester D: Youth suicide: a cross–cultural perspective.

Adolescence ;988 Winter;23(92):955–8
Lester D: Relationship between locus of control and depression mediated by anger toward others.
J Soc Psychol 1989 Jun;129(3):413–4
Lester D: Suicide by car exhaust: sex differences in response to reduced toxicity. Percept Mot Skills 1989 Apr;68(2):442
Lester D: Experience of parental loss and later suicide: data from published biographies. Acta Psychiatr Scand 1989 May;79(5):450–2
Lester D: Gun ownership and suicide in the United States. Psychol Med 1989 May;19(2):519–21
Lester D: An analysis of the suicide rates of birth cohorts in Canada. Suicide Life Threat Behav 1988 Winter; 18(4):372–8
Lester D: Association of population growth, technological development and social integration on rates of personal violence (suicide and homicide). Psychol Rep 1989 Apr; 64(2):462
Lester D, Wilson C: Suicide in Zimbabwe.
Cent Afr J Med 1988 Jul;34(7):147–9
Lester D: Suicidal individuals: two types of research or two types of people? Crisis 1988 Nov;9(2):130–4
Lester D: Depression, suicidal preoccupation, and rational thinking. J Gen Psychol 1989 Apr;116(2):221–3
Lester D: A critical-mass theory of national suicide rates. Suicide Life Threat Behav 1988 Fall;18(3):279–84
Lester D, Meksony F: Ecological correlates of suicide in the United States and Hungary. Acta Psychiatr Scand 1989 May;79(5):498–9
Lester D, Smith B: Applicability of Kübler-Ross's stages of dying to the suicidal individual: a review of the literature. Psychol Rep 1989 Apr;64(2):609–10
Lester D, Nivison B: Depression as a correlate of believing in myths about suicide. Psychol Rep 1988 Oct;63(2):562
Lester D: Suicide and homicide rates in Hungary and Czechoslovakia during the suppression of dissent.
Psychol Rep 1989 Apr;64(2):666
Lester D: Personal violence (suicide and homicide) in South Africa. Acta Psychiatr Scand 1989 Mar;79(3):235–7
Lester D, Leenaars AA: The moral justification of suicide in suicide notes. Psychol Rep 1988 Aug;63(1):106
Lester D: Attitudes toward animals and personal violence (suicide and homicide). Psychol Rep 1988 Dec;63(3):810
Lester D, Topp R: Suicide in the major leagues.
Percept Mot Skills 1988 Dec;67(3):934
Lester D, Frank ML: The use of motor vehicle exhaust for suicide and the availability of cars.
Acta Psychiatr Scand 1989 Mar;79(3):238–40
Lester D: A regional analysis of suicide: the USA vs Sri Lanka. Soc Psychiatry Psychiatr Epidemiol 1989 May; 24(3):143–5
Lester D: Suicide and life insurance. Psychol Rep 1988 Dec; 63(3):920
Lester D: The perception of different methods for suicide. Percept Mot Skills 1988 Oct;67(2):530
Lester D: Opportunity-based suicide rates. Psychol Rep 1988 Dec;63(3):984
Lester D, Topp R: Major league baseball performances of players who were later suicides or homicide victims.
Percept Mot Skills 1989 Aug;69(1):272
Lester D: Disagreement between therapists and subsequent suicide of the patient. Psychol Rep 1989 Feb;64(1):104–6
Lester D, Frank ML: Sex differences in the seasonal distribution of suicides. Br J Psychiatry 1988 Jul;153:115–7
Lester D: The critical mass hypothesis and homicide.
Psychol Rep 1989 Feb;64(1):146
Lester D, Baker G: Suicide after legal arrest: implications for suicide prevention [letter] Med Sci Law 1989 Jan; 29(1):78
Lester D, Caffery D: Birth order, depression and suicide.
Psychol Rep 1989 Feb;64(1):18
Lester D: Suicide rates by region of death and place of birth.
Percept Mot Skills 1988 Dec;67(3):942
Lester D: A neurotransmitter basis for Eysenck's theory of personality. Psychol Rep 1989 Feb;64(1):189–90
Lester D: The suicide rate by drowning and the presence of oceans. Percept Mot Skills 1989 Aug;69(1):338
Lester D: Suicide among psychologists and a proposal for the American Psychological Association. Psychol Rep 1989 Feb;64(1):65–6
Lester D: Rational choice theory and suicide.
Act Nerv Super (Praha) 1988 Dec;30(4):309–12
Lester D: Biochemical correlates of suicidal behavior in arsonists. Psychol Rep 1989 Feb;64(1):258
Lester D: A regional analysis of suicide and homicide rates in the USA: search for broad cultural patterns.
Soc Psychiatry Psychiatr Epidemiol 1988 Jul;23(3):202–5
Lester D: The deterrent effect of executions on homicide.
Psychol Rep 1989 Feb;64(1):306
Lester D: Why do people choose particular methods for suicide? Act Nerv Super (Praha) 1988 Dec;30(4):312–4
Lester D, Jason D: Suicides at the casino. Psychol Rep 1989 Feb;64(1):337–8
Lester D: The critical mass hypothesis applied to national suicide rates: a replication in the 1960s. Psychol Rep 1989 Jun;64(3 Pt 1):746
Lester D: Application of Piotrowski's dark shading hypothesis to Sylvia Plath's poems written before her suicide. Percept Mot Skills 1989 Feb;68(1):122
Lester D: Locus of control, anger and suicide.
Act Nerv Super (Praha) 1988 Dec;30(4):315–6
Lester D: Geophysical variables and behavior: LVI. The spatial autocorrelation of states suicide and homicide rates. Percept Mot Skills 1989 Feb;68(1):218
Lester D: Restricting methods for suicide as a means of preventing suicide: the case of drugs.
Percept Mot Skills 1989 Feb;68(1):273–4
Lester D, Agarwal KS: Accidental death rates as a measure of the availability of a method for suicide.
Percept Mot Skills 1989 Feb;68(1):66
Lester D see **Ambrose DM**
Lester D see **Chaggaris M**
Lester D see **Frank ML**
Lester D see **Sidrow NE**
Lester D see **Wendel G**
Lester D see **Yang B**
Lester D see **Yang BJ**
Lester D see **Yang BY**
Lester DS: High-pressure extraction of membrane-associated protein kinase C from rat brain. J Neurochem 1989 Jun; 52(6):1950–3
Lester E: The clinical value of glycated haemoglobin and glycated plasma proteins. Ann Clin Biochem 1989 May;26 (Pt 3):213–9 (60 ref.)
Lester E, Corna C: Should we still be doing duplicate immunoassays? J Clin Pathol 1988 Sep;41(9):989–91
Lester EL see **Johnson WL**
Lester EP see **Heaketh PJ**
Lester EP see **Lemkin PF**
Lester EP see **Weir AB 3d**
Lester FT see **Peters WH**
Lester GE see **Dahners LE**
Lester GE see **Kennady MC**
Lester H, Erdey RA, Fastenberg DM, Schwartz PL, Rosenhaus JB: Bacillus Calmette-Guerin (BCG) endophthalmitis. Retina 1988;8(3):182–4
Lester HA, Snutch TP, Leonard JP, Nargeot J, Dascal N, Curtis BM, Davidson N: Expression of mRNA encoding voltage-dependent Ca channels in Xenopus oocytes. Review and progress report. Ann N Y Acad Sci 1989; 560:174–82 (41 ref.)
Lester HA see **Fong TM**
Lester HA see **Krafte DS**
Lester HA see **Leonard RJ**
Lester HA see **Snutch TP**
Lester HH see **Stoesel A**
Lester JW Jr, Carter MP, Reynolds TL: Herpes encephalitis: MR monitoring of response to acyclovir therapy.
J Comput Assist Tomogr 1988 Nov-Dec;12(6):941–3
Lester JW Jr, Miller WA, Carter MP, Hemphill JM: MR of childhood calcified herniated cervical disk with spontaneous resorption. AJNR 1989 Sep-Oct;10(5 Suppl):S48–50
Lester KS, Archer M, Gilkeson CF, Rich T: Enamel of Yalkaparidon coheni: representative of a distinctive order of tertiary zalambdodont marsupials. Scanning Microsc 1988 Sep;2(3):1491–501
Lester KS: A positive step in the right direction [editorial] J Dent Res 1988 Jun;67(6):974
Lester KS see **Boyde A**
Lester KS see **Gilkeson CF**
Lester KS see **Moore CJ**
Lester LB, Beard BJ: Nursing students' attitudes toward AIDS. J Nurs Educ 1988 Nov;27(9):399–404
Lester LF see **Connolly TJ**
Lester LS see **Fanselow MS**
Lester MJ, Jacobson BH, Edwards SW: Effect of ingestion of smokeless tobacco on motor distal latency of the median nerve. Percept Mot Skills 1988 Aug;67(1):283–90
Lester P see **Humphrey LJ**
Lester P see **Witztum JL**
Lester PD see **Yamanashi WS**
Lester R see **Anwer MS**
Lester R see **Das G**
Lester R see **Montrose MH**
Lester RA, Quarum ML, Parker JD, Weber E, Jahr CE: Interaction of 6-cyano-7-nitroquinoxaline-2,3-dione with the N-methyl-D-aspartate receptor-associated glycine binding site. Mol Pharmacol 1989 May;35(5):565–70
Lester RA see **Collingridge GL**
Lester RA see **Davies SN**
Lester RL see **Crane FL**
Lester SG: Radiation therapy in colorectal carcinoma.
J Natl Med Assoc 1988 Oct;80(10):1090–3 (15 ref.)
Lester SM see **Erickson CA**
Lester W, Rosenthal A, Granton B, Gotlieb AI: Porcine mitral valve interstitial cells in culture. Lab Invest 1988 Nov; 59(5):710–9
Lester WM see **Duff HJ**
Lester WM see **Magliocco AM**
Lesterhuis W see **Khargi K**
Lesti G, Di Michele G, Mayase A, Ruggieri MR: Sopravvivenza a distanza dopo chirurgia radicale per cancro dello stomaco: valutazione multifattoriale.
Ann Ital Chir 1987;59(1-6):143–7 (Eng. Abstr.) **(Ita)**
Lestien R see **Branger B**
Lestienne C see **Vassart G**
Lestienne F see **Clément G**
Lestienne FG, Gurfinkel VS: Postural control in weightlessness: a dual process underlying adaptation to an unusual environment. Trends Neurosci 1988 Aug; 11(8):359–63 (22 ref.)
Lestienne FG, Gurfinkel VS: Posture as an organizational structure based on a dual process: a formal basis to interpret changes of posture in weightlessness. Prog Brain Res 1988; 76:307–13 (14 ref.)
Lestienne FG see **Gurfinkel VS**
Lestienne R, Gary-Bobo E, Imbert M, Przybyslawski J: Corrélations temporelles et codage de l'information dans le cortex visuel du chat. C R Acad Sci [III] 1988; 307(8):511–6 (Eng. Abstr.) **(Fre)**
Lestienne R, Strehler BL: Differences between monkey visual cortex cells in triplet and ghost doublet informational symbols relationships. Biol Cybern 1988;59(4-5):337–52
Lestienne R: From physical to biological time.
Mech Ageing Dev 1988 Jun;43(3):189–228
Lestienne R see **Strehler BL**
Lestini WF, Wiesel SW: The pathogenesis of cervical spondylosis. Clin Orthop 1989 Feb;(239):69–93 (76 ref.)
Leston J see **Herskovits E**
LeStourgeon WM see **Barnett SF**
Lestradet H, Deschamps I, Tichet J, Lestradet MO: Hyperglycémie chronique non insulinoprive de l'enfant.
Arch Fr Pediatr 1989 Jan;46(1):19–23 (Eng. Abstr.) **(Fre)**
Lestradet H see **Chirio R**
Lestradet H see **Deschamps I**
Lestradet MO see **Lestradet H**
L'Estrange P, Bevenius J, Williams L: Intraoral application of microcolpohysteroscopy. A new technique for clinical examination of oral tissues at high magnification.
Oral Surg Oral Med Oral Pathol 1989 Mar;67(3):282–5
L'Estrange P see **Bevenius J**
Lestrel PE, Sarnat BG, McNabb EG: Carapace growth of the turtle Chrysemys scripta: a longitudinal study of shape using Fourier analysis. Anat Anz 1989;168(2):135–43
Lestringant G, al Towairky A: Three siblings with extensive aplasia cutis congenita of the scalp and underlying bone defect: autosomal recessive inheritance [letter]
Int J Dermatol 1989 May;28(4):278–9
Lestringant GG, Berge T: Porokeratosis punctata palmaris et plantaris. A new entity? Arch Dermatol 1989 Jun; 125(6):816–9
Lestringant GG, Lindley SK, Hilsdon-Smith J, Bouix G: Deep dermatophytosis to Trichophyton rubrum and T. verrucosum in an immunosuppressed patient.
Int J Dermatol 1988 Dec;27(10):707–9
Lestringant GG, Halawani NA, Zagzouk F: Mal de Meleda [letter] Int J Dermatol 1989 May;28(4):277–8
Lestuzzi C, Nicolosi GL, Biasi S, Piotti P, Zanuttini D: Sensitivity and specificity of electrocardiographic ST-T changes as markers of neoplastic myocardial infiltration. Echocardiographic correlation. Chest 1989 May; 95(5):980–5
Lestuzzi C see **Dall'Aglio V**
Lestuzzi C see **Moro E**
Lestuzzi C see **Nicolosi GL**
Lesty C, Raphaël M, Nonnenmacher L, Binet JL: Two statistical approaches to nuclei shape and size in a morphometric description of lymph node sections in non-Hodgkin's lymphoma. Cytometry 1989 Jan; 10(1):28–36
Lesty C see **Grigoraki V**
Lesty C see **Robert C**
Lesueur L see **Edery M**
LeSueur LL see **McNamara TP**
Lesur A, Hauseux P: Réduction des abcès de paroi, en chirurgie viscérale quotidienne par lavages répétés de polyvidone iodée en solution. 4,006 observations.
Chirurgie 1988;114(2):160–5 (Eng. Abstr.) **(Fre)**
Lesur B see **Aboud-Pirak E**
Lesur E see **Lascombes P**
Lesur E see **Sommelet J**
Lesure P see **George JL**
Lesure P see **Saudax E**
Lesyng B, Meyer EF Jr: Energy minimization and molecular dynamics studies of Asn-102 elastase.
J Comput Aided Mol Des 1987 Oct;1(3):211–7
Leszcz M: Group psychotherapy of the characterologically difficult patient. Int J Group Psychother 1989 Jul; 39(3):311–35
Leszczyk C see **Pęszyński J**
Leszczyk C see **Trojanowski T**
Leszczyńska E see **Fodecka-Gustaw E**
Leszczyńska K see **Tropiło J**
Leszczyńska-Bystrzanowska J, Krynicki E, Wocial B, Pawlowski W, Dębski R, Marianowski L: Serum PGF2 alpha concentration during tocolysis effected with Salbupart "Polfa" in imminent premature labour.
Mater Med Pol 1988 Oct-Dec;20(4):281–3
Leszczynski D, Häyry P: Gamma-interferon induced endothelial cell effects are regulated by eicosanoids.
Transplant Proc 1989 Feb;21(1 Pt 1):145–6
Leszczynski D, Santner SJ, Feil PD, Santen RJ: 17 Beta-hydroxysteroid dehydrogenase in human breast cancer: analysis of kinetic and clinical parameters.
Steroids 1988 Mar-Apr;51(3-4):299–316
Leszczynski D, Häyry P: Eicosanoids are regulatory molecules in gamma-interferon-induced endothelial antigenicity and adherence for leucocytes. FEBS Lett 1989 Jan 2;242(2):383–6
Leszczynski D see **Häyry P**
Leszczynski K see **Shalev S**
Leszczynski KW, Fraszczak PJ, Penczek PA: Alternative reconstruction algorithm for NMR imaging.
Med Biol Eng Comput 1988 Mar;26(2):186–92

Leszczyszyn J see **Lawiński M**

Leszczyszyn-Pynka M, Podgórny M, Bazovska S: Występowanie przeciwcial przeciwko palecczkom Legionella w wybranej grupie chorych Kliniki Chorób Zakaźnych PAM w Szczecinie (doniesienie wstępne). Przegl Epidemiol 1988;42(2):172–4 (Eng. Abstr.) **(Pol)**

Leszek J, Kiejna A, Juskowiak A, Sanecka B, Barua G: Zespoły reaktywne w przebiegu choroby Huntingtona. Psychiatr Pol 1988 Sep-Oct;22(5):387–90 **(Pol)**

Leszek J see **Groehlich B**

Leszek J see **Inglot AD**

Leszko B see **Kopec I**

Leszkovszky GP see **Szentiványi M**

Leszkowska M see **Kałużny J**

Leszl A see **Lenzini E**

Leszniewski W see **Hillman J**

Leszyk J, Collins JH, Leavis PC, Tao T: Cross-linking of rabbit skeletal muscle troponin subunits: labeling of cysteine-98 of troponin C with 4-maleimidobenzophenone and analysis of products formed in the binary complex with troponin T and the ternary complex with troponins I and T. Biochemistry 1988 Sep 6;27(18):6983–7

Leszyk J, Mornet D, Audemard E, Collins JH: Caldesmon structure and function: sequence analysis of a 35 kilodalton actin- and calmodulin-binding fragment from the C-terminus of the turkey gizzard protein. Biochem Biophys Res Commun 1989 May 15;160(3):1371–8

Leszyk J, Mornet D, Audemard E, Collins JH: Amino acid sequence of a 15 kilodalton actin-binding fragment of turkey gizzard caldesmon: similarity with dystrophin, tropomyosin and the tropomyosin-binding region of troponin T. Biochem Biophys Res Commun 1989 Apr 14; 160(1):210–6

Letac B, Cribier A, Koning R: Le traitement du rétrécissement aortique acquis de l'adulte par valvuloplastie percutanée par cathéter à ballonnet. Expérience de 245 cas. Arch Mal Coeur 1989 Jan;82(1):17–25 (Eng. Abstr.) **(Fre)**

Letac B, Cribier A, Berland J: La valvuloplastie percutanée par cathéter à ballonnet dans les rétrécissements mitraux et aortiques acquis de l'adulte. Schweiz Med Wochenschr 1988 Nov 19;118(46):1673–80 (Eng. Abstr.) **(Fre)**

Letac B, Gerber LI, Koning R: Insights on the mechanism of balloon valvuloplasty in aortic stenosis. Am J Cardiol 1988 Dec 1;62(17):1241–7

Letac B see **Berland J**

Letac B see **Cribier A**

Letai AG, Palladino MA, Fromm E, Rizzo V, Fresco JR: Specificity in formation of triple-stranded nucleic acid helical complexes: studies with agarose-linked polyribonucleotide affinity columns. Biochemistry 1988 Dec 27;27(26):9108–12

Letai AG see **Lloyd DM**

Letaief A see **Bel Hadj N**

Letaief A see **Fodha M**

Letaief R: Le traitement chirurgical des U.G. Pourquoi—quand—que faire? Tunis Med 1988 Mar; 66(3):186–8 (21 ref.) **(Fre)**

Letaief R, Kehila M, Chatti N, Allègue M, Said R, Ben Hadj Hamida R, Khalfallah A, Jerbi A, Gharbi S: La sclérose secondaire des voies biliaires. Une complication rare du traitement chirurgical du kyste hydatique du foie. Tunis Med 1987 Aug-Sep;65(8–9):543–6 (Eng. Abstr.) **(Fre)**

Letaïef R see **Elajmi S**

Letaief R see **Kehila M**

Letaïef SE, Landemore G, Bocquet J, Izard J: Kurloff cell proteoglycans: presence of two main size-populations of intracellular protease-resistant proteochondroitin sulphate. Effect of D-xyloside. Biol Cell 1989;65(3):257–63

Letaief Y see **Mhiri MN**

Letaiff R see **Bchir A**

Letanche G see **Souquet PJ**

Letang E see **Bombí JA**

Letanoux M see **Fontvieille AM**

Letarte J see **Côté F**

Letarte J see **Desjardins JG**

Letarte M, Vera S, Tran R, Addis JB, Onizuka RJ, Quackenbush EJ, Jongeneel CV, McInnes RR: Common acute lymphocytic leukemia antigen is identical to neutral endopeptidase. J Exp Med 1988 Oct 1;168(4):1247–53

Letarte M see **Bellone G**

Letarte M see **Dubiski S**

Letarte M see **Girgrah N**

Letarte M see **Gougos A**

Letarte M see **Jongeneel CV**

Letarte M see **Pulleyblank BM**

Letarte M see **Rogers I**

Letarte P, Bennett B, Bagshaw RJ: Increased G tolerance following head suction in spite of increases in the transluminal carotid sinus pressure gradient [letter] Aviat Space Environ Med 1988 Oct;59(10):998

Letarte R see **Valéro JR**

Letassy NA see **Thompson DF**

Letayf V see **Roesch F**

Letcher AJ see **Batty IH**

Letcher AJ see **Brown JE**

Letchworth GJ see **Cook CG**

Letchworth GJ 3d see **Chase CC**

Letchworth GJ 3d see **Israel BA**

Letchworth GJ 3d see **Marshall RL**

Letchworth GJ 3d see **Noel EJ**

Letelier LM see **Insunza A**

Letellier G see **Desjardins F**

Letellier L, Boulanger P: Involvement of ion channels in the transport of phage DNA through the cytoplasmic membrane of E. coli. Biochimie 1989 Jan;71(1):167–74 (50 ref.)

Letellier L see **Rauch JL**

Letellier M, Nakajima T, Delespesse G: IgE receptor on human lymphocytes. IV. Further analysis of its structure and of the role of N-linked carbohydrates. J Immunol 1988 Oct 1;141(7):2374–81

Letellier M see **Bleackley RC**

Letellier M see **Delespesse G**

Letellier M see **Lobe CG**

Letellier R see **Ghomi M**

Letellier SJ, Hunter JB, Aster RH: Probable genetic linkage between genes coding for platelet-specific antigens of the PIA and Bak systems. Am J Hematol 1988 Nov; 29(3):139–43

Letendre AJ see **Quirk ME**

Letendre D see **Quirk M**

Letendre ED, Turgeon PL: Production and induction of beta-lactamase during growth of Pseudomonas aeruginosa in biological fluids. Antimicrob Agents Chemother 1989 May;33(5):776–7

Letendre ED, Mantha R, Turgeon PL: Selection of resistance by piperacillin during Pseudomonas aeruginosa endocarditis. J Antimicrob Chemother 1988 Oct; 22(4):557–62

Letendre L, Niedringhaus RD, Thereau TM, Gastineau DA, Goldberg RM, Gerstner JB, Mailliard JA, Gundlach WJ, Kardinal CG, Pierre RV: Treatment of acute nonlymphocytic leukemia in the elderly with intermediate high-dose cytosine arabinoside. Med Pediatr Oncol 1989; 17(2):79–82

Letendre L see **Diez-Martin JL**

Letendre L see **Lust JA**

Letendre PW see **Jenny DB**

Leterme P see **Gayot A**

Leterrier JF see **Eyer J**

Leterrier JF see **Lindén M**

Letessier D see **Dompmartin A**

Letessier E, Aillet G, Paineau J, Lehur PA, Bochereau G, Lerat F, Danielou JY, Visset J: Cancer adénoïde kystique de l'oesophage. Rapport d'une observation et revue de la littérature. J Chir (Paris) 1988 Aug-Sep;125(8–9):491–3 (14 ref.) (Eng. Abstr.) **(Fre)**

Letessier E see **Visset J**

Letessier G see **Marsepoil T**

Letesson JJ see **Depelchin A**

Letesson JJ see **Lostrie-Trussart N**

Leth A see **Brun NE**

Leth A see **Pødenphant J**

Leth K, Mabeck CE: Primaer sundhedstjeneste i Kina. Ugeskr Laeger 1989 Mar 27;151(13):859–61 **(Dan)**

Leth P see **Grandal N**

Leth R see **Lundell L**

Leth-Espensen J see **Ueda N**

Lethagen S see **Harris AS**

Lethbridge DJ: Motivational orientations of registered nurse baccalaureate students in rural New England. J Nurs Educ 1989 May;28(5):203–9 (18 ref.)

Lethbridge DJ: The use of breastfeeding as a contraceptive. J Obstet Gynecol Neonatal Nurs 1989 Jan-Feb;18(1):31–7 (35 ref.)

Lethielleux P see **Raffoux C**

Letho S see **O'Donnell LJ**

Letiagin VP see **Izmallova GE**

Letiagin VP see **Nivinskaia MM**

Letiagin VP see **Slonim AA**

Letinsky MS see **Jordan CL**

Letinsky MS see **Oren N**

Letinsky MS see **Wines MM**

Letizia C, Sellini M, Battisti P, Di Palma L, Baldini D, Costarelli L: Un caso di sarcoidosi trattato con il deflazacort, glucocorticoide di recente sintesi. Clin Ter 1988 Apr 30;125(2):129–33 (Eng. Abstr.) **(Ita)**

Letizia C, Sellini M, Di Palma L: Trattamento con deflazacort associato a terapia tireostatica in un caso di oftalmopatia basedowiana giovanile. Valutazione clinica ed ematochimica dei risultati terapeutici. Clin Ter 1989 Feb 28;128(4):261–5 (Eng. Abstr.) **(Ita)**

Letizia C see **Cagini P**

Letizia C see **Sellini M**

Letizia CM see **Brown DC**

Letko G, Falkenberg B, Wilhelm W: Effects of trypsin, chymotrypsin, and uncoupling on survival of isolated acinar cells from rat pancreas. Int J Pancreatol 1989 May; 4(4):431–41

Letko G, Siech M, Sokolowski A, Spormann H: Experimental acute pancreatitis in rats after chronic and chronic plus acute ethanol administration in combination with a pancreatic juice edema. Int Surg 1989 Apr-Jun;74(2):77–80

Letko G, Falkenberg B, Matthias R: Isolated acinar cells from rat pancreas in pathogenic studies on acute pancreatitis. Z Exp Chir Transplant Kunstliche Organe 1989; 22(4):197–203

Letko G see **Hartmann K**

Letko G see **Schulz HU**

Letko G see **Spormann H**

Letnansky K see **Csaiki U**

Leto G, Tumminello FM, Gebbia N, Russa L: Kinetics of in vivo inhibition of tissue cathepsin D by pepstatin A. Int J Biochem 1988;20(9):917–20

Leto S see **Agbaraji VO**

Leto TL, Pleasic S, Forget BG, Benz EJ Jr, Marchesi VT: Characterization of the calmodulin-binding site of nonerythroid alpha-spectrin. Recombinant protein and model peptide studies. J Biol Chem 1989 Apr 5; 264(10):5826–30

Leto TL see **Horne WC**

Leto TL see **Lomax KJ**

Leto TL see **Tang TK**

Leto di Priolo S, Priore P, Cocco G, Sfrisi C, Canor JL: Dose-titration study of alfuzosin, a new alpha 1-adrenoceptor blocker, in essential hypertension. Eur J Clin Pharmacol 1988;35(1):25–30

Leto di Priolo S see **Frabetti L**

Létoffé S, Delepelaire P, Wandersman C: Characterization of a protein inhibitor of extracellular proteases produced by Erwinia chrysanthemi. Mol Microbiol 1989 Jan; 3(1):79–86

Letofsky J see **Kagan J**

L'Etoile ND see **Yoshinaga SK**

Letonja T, Hammerberg C, Davis S, Hammerberg B: Taenia taeniaeformis: cellular reconstruction of athymic mice and role of L3T4+ helper T lymphocytes in the early infection. J Parasitol 1988 Dec;74(6):985–92

Letonja T see **Hayunga EG**

Letord F see **Lefrançois C**

Letoublon C see **Champetier J**

Letoublon R see **Azais-Braesco V**

Letoublon R see **Cornillon B**

Letoublon R see **Marinier DS**

Letoullec A see **Jougin E**

Letourmy A see **Doumenc M**

Letourneau A see **Ben Ayed M**

LeTourneau BC: New age woman [interview by Richard L. Reece] Minn Med 1989 Jan;72(1):8, 51–3

Letourneau HL see **Adamson IY**

Letourneau JE, Denis R, Londorf D: Influence of auditory or visual warning on visual reaction time with variations of subjects' alertness. Percept Mot Skills 1986 Apr; 62(2):667–74

Letourneau JG, Hunter DW, Ascher NL, Roberts JP, Payne WD, Thompson WM, Najarian JS, Castaneda-Zuniga WR, Day DL: Biliary complications after liver transplantation in children. Radiology 1989 Mar;170(3 Pt 2):1095–9

Letourneau JG see **Day DL**

Letourneau JG see **Maynar M**

Letourneau JG see **Snider JF**

Letourneau JG see **Yueh N**

Letourneau PC, Pech IV, Rogers SL, Palm SL, McCarthy JB, Furcht LT: Growth cone migration across extracellular matrix components depends on integrin, but migration across glioma cells does not. J Neurosci Res 1988 Oct-Dec; 21(2–4):286–97

Letourneau PC see **Lankford KL**

Letourneau PC see **Rogers SL**

Letourneur F, Mattei MG, Malissen B: The mouse CD3-gamma, -delta, and -epsilon genes reside within 50 kilobases on chromosome 9, whereas CD3-zeta maps to chromosome 1, band H. Immunogenetics 1989;29(4):265–8

Letourneur F see **Malissen M**

Letourneur F see **Rebaï N**

Letourneux M, Paris C, Gournay M: Troubles angioneurotiques professionnels provoqués par le monochlorure de vinyle et par les vibrations. Phlebologie 1989 Apr-Jun;42(2):233–43 (Eng. Abstr.) **(Fre)**

Letourneux Y see **Deverre JR**

Letourneux Y see **Gosse C**

Letourneux Y see **Roger P**

LeTouzé D: From medical to health care [editorial] Dimens Health Serv 1988 Nov;65(8):5–7 **(Eng, Fre)**

LeTouzé D: From retrenchment to action [editorial] Dimens Health Serv 1989 Apr;66(3):5–6, 29 **(Eng, Fre)**

LeTouzé D see **Baskerville B**

LeTouzé D see **Caro DH**

LeTouzé D see **Taillon S**

Letov VN see **Obrokov AF**

Letova EK see **Bronshtein ME**

Letova OA see **Rott GM**

Letovsky J, Dynan WS: Measurement of the binding of transcription factor Sp1 to a single GC box recognition sequence. Nucleic Acids Res 1989 Apr 11;17(7):2639–53

Letowski J see **Sasarman A**

Letrait S see **Fishault A**

Lets AN, Moiseiuk IaG: Rekonstruktsiia arteriovenoznykh fistul dlia gemodializa s ispol'zovaniem bioprotezov. Voen Med Zh 1988 May;(5):62–3 **(Rus)**

Letsch I see **Mayer D**

Letsch R, Schmit-Neuerburg KP, Stürmer KM, Walz M: Intraarticular fractures of the distal humerus. Surgical treatment and results. Clin Orthop 1989 Apr;(241):238–44

Letsinger RL, Zhang GR, Sun DK, Ikeuchi T, Sarin PS: Cholesteryl-conjugated oligonucleotides: synthesis, properties, and activity as inhibitors of replication of human immunodeficiency virus in cell culture. Proc Natl Acad Sci U S A 1989 Sep;86(17):6553–6

Letsis I see **Antoniades K**

Letsky E see **Rodeck CH**

Letsky EA see **Nicolini U**

Letson GW, Santosham M, Reid R, Pricha C, Burns B, Johnke A, Gahagan S, Nienstadt L, Johnson C, Smith D, et al: Comparison of active and combined passive/active immunization of Navajo children against Haemophilus influenzae type b. Pediatr Infect Dis J 1988 Nov; 7(11):747–52

Letson G, Gertler JP, Baker CC, Hammond GL: Blunt innominate injury: a report of three cases. J Trauma 1989 Jan;29(1):104–8 (43 ref.)

Lett BT, Grant VL: Conditioned taste preference produced by pairing a taste with a low dose of morphine or sufentanil. Psychopharmacology (Berlin) 1989;98(2):236–9

Lett BT, Grant VL: The hedonic effects of amphetamine and pentobarbital in goldfish. Pharmacol Biochem Behav 1989 Jan;32(1):355–6

Lett BT: Repeated exposures intensify rather than diminish the rewarding effects of amphetamine, morphine, and cocaine. Psychopharmacology (Berlin) 1989;98(3):357–62

Lett JT: Double strand breakage in DNA and cellular radiation sensitivity: linear energy transfer and the oxygen effect. Basic Life Sci 1988;49:419–28 (29 ref.)

Lett JT, Cox AB, Story MD, Ehmann UK, Blakely EA: Responses of synchronous L5178Y S/S cells to heavy ions and their significance for radiobiological theory. Proc R Soc Lond [Biol] 1989 Jun 22;237(1286):27–42

Lett JT see Hagen U

Lett MC, Sasakawa C, Okada N, Sakai T, Makino S, Yamada M, Komatsu K, Yoshikawa M: virG, a plasmid-coded virulence gene of Shigella flexneri: identification of the virG protein and determination of the complete coding sequence. J Bacteriol 1989 Jan;171(1):353–9

Lett RR see Flanigan TP

Lett S see Meyers AR

Lett-Brown MA, Robinson L, Juneja HS, Grant JA: Purification of human basophils. Their response to anti-IgE. J Immunol Methods 1989 Feb 24;117(2):163–7

Lett-Brown MA, Alam R, Grant JA: Regulation of human basophils and mast cells. Activation by cytokines. Year immunol 1989;5:195–204 (43 ref.)

Lett-Brown MA see Alam R

Lett-Brown MA see McClean SP

Lettau LA, Benjamin D, Cantrell HF, Potts DW, Boggs JM: Bacillus species pseudomeningitis. Infect Control Hosp Epidemiol 1988 Sep;9(9):394–7

Lettau LA: Acute hepatitis B following gynaecological surgery [letter] J Hosp Infect 1988 Aug;12(2):132–3

Lettau LA: Oral fluoroquinolone therapy in Clostridium difficile enterocolitis [letter] JAMA 1988 Oct 21; 260(15):2216–7

Lettau R, Klink F, Oberheuser F: Infektionsrisiko bei Frühgeburten mit vorzeitigem Blasensprung in Korrelation zum Atemnotsyndrom. Z Geburtshilfe Perinatol 1988 Nov-Dec;192(6):259–62 (Eng. Abstr.) (Ger)

Lettau R, Grzajszcyk G, Klink F: Keimbesiedlung der Zervix in Früh- und Spätschwangerschaft. Infektionsrisiko bei Chorionzottenaspiration. Fortschr Med 1988 Aug 10; 106(23):469–73 (Eng. Abstr.) (Ger)

Lette J, Gagnon A, Lapointe J, Cerino M: Transient mitral regurgitation: an adjunctive sign of myocardial ischemia during dipyridamole–thallium imaging. J Nucl Med 1989 Jul;30(7):1271–2

Lette J, Cerino M, Laverdiere M, Tremblay J, Prenovault J: Severe bronchospasm followed by respiratory arrest during thallium–dipyridamole imaging. Chest 1989 Jun; 95(6):1345–7

Lette J, Waters D, Lapointe J, Gagnon A, Picard M, Cerino M, Kerouac M: Usefulness of the severity and extent of reversible perfusion defects during thallium–dipyridamole imaging for cardiac risk assessment before noncardiac surgery. Am J Cardiol 1989 Aug 1;64(5):276–81

Letter A see Hanson GR

Letter AA see Hanson GR

Letter AA see Johnson M

Letter AA see Merchant KM

Letterle GS, Rose S, Miyazawa K: Heterophile antibodies and false-positive assays for human chorionic gonadotropin [letter] Am J Obstet Gynecol 1988 Dec;159(6):1598–9

Letterle GS, Coddington CC, Winkel CA, Shawker TH, Loriaux DL, Collins RL: Efficacy of a gonadotropin-releasing hormone agonist in the treatment of uterine leiomyomata: long-term follow-up. Fertil Steril 1989 Jun;51(6):951–6

Letterle GS, Wroble L, Miyazawa K: Expectant management of persistent ectopic pregnancy. A case report. J Reprod Med 1989 Mar;34(3):250–2

Letterle GS see Coddington CC

Letterman G, Schurter M: Suggested nomenclature for aesthetic and reconstructive surgery of the breasts. IV: Congenital anomalies of the breast. Aesthetic Plast Surg 1989 Winter;13(1):59–61

Letteron P see Babany G

Letteron P see Labbe G

Letteron P see Larrey D

Letteron P see Le Dinh T

Letteron P see Loeper J

Letteron P see Tinel M

Lettich E see Chatrian GE

Lettich E see Ojemann G

Lettich E see Ojemann GA

Lettick A see Volkmar FR

Lettieri G see Giorgio A

Lettieri J see Berman DE

Lettieri J see Prince RA

Lettieri J see Stuart JD

Lettieri JT, Krol GJ, Yeh SC, Burkholder DE, Zinny M, O'Donnell D: The effects of age and race on nitrendipine pharmacokinetics and pharmacodynamics. J Cardiovasc Pharmacol 1988;12 Suppl 4:S129–32

Lettieri JT see Frost RW

Lettieri JT see Yuk JH

Lettieri L see Fanning J

Lettini T see Giardina C

Lettko M see Vetter G

Letti A see Vraný B

Letton AH, Mason EM: Routine breast screening for cancer. Semin Surg Oncol 1989;5(3):163–7

Letts E see Letts M

Letts G see Foster A

Letts L see Law M

Letts M, Quanbury A, Gouw G, Koisun W, Letts E: Computerized ultrasonic digitization in the measurement of spinal curvature. Spine 1988 Oct;13(10):1106–10

Letts RM see Blasier D

Letts VA see Summers EF

Letulzo Y see Zazzo JF

Letunov SA see Belanov BM

Letunov SP, Pervushin VIu: Sosudy serdtsa plodov i novorozhdennykh cheloveka. Arkh Anat Gistol Embriol 1989 Feb;96(2):33–9 (Eng. Abstr.) (Rus)

Letunova EV, Ermekbaeva LA, Kozlovskaya LN, Bezborodova SI: Determination of localization of ribonuclease in Aspergillus clavatus. Folia Microbiol (Praha) 1988; 33(5):360–2

Leturgie C see Scotte M

Leturque A, Hauguel S, Revelli JP, Burnol AF, Kandé J, Girard J: Fetal glucose utilization in response to maternal starvation and acute hyperketonemia. Am J Physiol 1989 Jun;256(6 Pt 1):E699–703

Leturque A see Cherel Y

Leturque A see Hauguel S

Letvin NL see Desrosiers RC

Letvin NL see Reed MH

Letvin NL see Tsubota H

Letvin NL see Watanabe M

Letvin NL see Watkins DI

Letz G see Kahn E

Letz R see Bove FJ

Letz R see Gerr FE

Letz RA see Eisen EA

Letzel H: Survival rates and reasons for failure of posterior composite restorations in multicentre clinical trial. J Dent 1989;17 Suppl 1:S10–7; discussion S26–8

Letzel H see Lemmens PL

Leu AJ, Leu HJ: Eigenartige bandförmige Degeneration der Aortenmedia als Ursache multipler Aneurysmata der Aorta thoracalis und abdominalis. Pathologe 1988 Nov;9(6):366–9 (Ger)

Leu AJ, Leu HJ: Spezielle Probleme bei der histologischen Altersbestimmung von Thromben und Emboli. Pathologe 1989 Mar;10(2):87–92 (Ger)

Leu CT see Darke PL

Leu CT see McKeever BM

Leu CT see Navia MA

Leu DJ see Lazarus NB

Leu FJ see Chang FY

Leu FJ see Chen CF

Leu H, Schreiber A: La nucléotomie percutanée avec discoscopie: expériences depuis 1979 et possibilités actuelles. Rev Med Suisse Romande 1989 Jun;109(6):477–82 (Fre)

Leu H, Rüttimann B: Akroosteolysesyndrom: Synthese in Sicht? Z Orthop 1988 Dec;126(6):675–82 (Eng. Abstr.) (Ger)

Leu H see Schreiber A

Leu HJ: Werbegeschenke. Vasa 1989;18(1):3–4 (Ger)

Leu HJ, Feigl W, Susani M, Odermatt B: Differentiation of mononuclear blood cells into macrophages, fibroblasts and endothelial cells in thrombus organization. Exp Cell Biol 1988;56(4):201–10 (17 ref.)

Leu HJ: "Public relations" oder "Der Mann, der die Räume weit macht". Vasa 1989;18(2):91–3 (Ger)

Leu HJ, Odermatt B, Makek M, Vogt P: Hämangioperizytom. Morphologische und immunhistochemische Befunde bei 9 Patienten und Literaturübersicht. Pathologe 1988 Sep;9(5):276–84 (27 ref.) (Ger)

Leu HJ, Odermatt B: Gefäss-Tumoren X: Das Kaposi-Sarkom bei AIDS. Vasa 1988;17(4):293–6 (Eng. Abstr.) (Ger)

Leu HJ, Odermatt B: Gefäss-Tumoren XI: Das Stewart-Treves-Syndrom. Vasa 1988;17(4):297–300 (Eng. Abstr.) (Ger)

Leu HJ: Exoten, Makaken und Non-responders. Vasa 1988; 17(4):245–6 (Ger)

Leu HJ, Clodius L: Eine seltene Ursache der Gangrän: die Erfrierung durch flüssigen Stickstoff. Schweiz Med Wochenschr 1989 Feb 11;119(6):192–5 (Eng. Abstr.) (Ger)

Leu HJ see Brunner U

Leu HJ see Leu AJ

Leu HL see Liu CS

Leu HS, Kaiser DL, Mori M, Woolson RF, Wenzel RP: Hospital-acquired pneumonia. Attributable mortality and morbidity. Am J Epidemiol 1989 Jun;129(6):1258–67

Leu J see Scott B

Leu JR see Anderson SM

Leu ML, Liu JL, Wu CH, Huang CC: [Tuberculosis in uremic patients] Taiwan I Hsueh Hui Tsa Chih 1988 Dec; 87(12):1202–7 (Eng. Abstr.) (Chi)

Leu ML see Chen KS

Leu ML see Hu SA

Leu ML see Lam KK

Leu RW, Kriet D, Zhou A, Herriott MJ, Rummage JA, Shannon BJ: Reconstitution of murine resident peritoneal macrophages for antibody-dependent cellular cytotoxicity by homologous serum Clq. Cell Immunol 1989 Aug; 122(1):48–61

Leu RW, Robinson CJ, Wiggins JA, Shannon BJ, Rummage JA, Horn MJ: Photometric assays for FcRI-dependent binding, phagocytosis, and antibody-dependent cellular cytotoxicity mediated by monomeric IgG gamma 2a in murine peritoneal macrophages. J Immunol Methods 1988 Oct 26;113(2):269–78

Leu RW, Rummage JA, Horn MJ: Characterization of murine macrophage Fc receptor-dependent phagocytosis and antibody-dependent cellular cytotoxicity during in vitro culture with interferons-gamma, alpha/beta and/or fetal bovine serum. Immunobiology 1989 Feb;178(4–5):340–50

Leu RW see Mocharla R

Leu SL see Tao TW

Leu SY see Liang CL

Leu SY see Wang JS

Leu TH, Hamlin JL: High-resolution mapping of replication fork movement through the amplified dihydrofolate reductase domain in CHO cells by in-gel renaturation analysis. Mol Cell Biol 1989 Feb;9(2):523–31

Leu TH see Looney JE

Leu TR see Fang RH

Leu YJ see Lee HC

Leube RE, Wiedenmann B, Franke WW: Differentiation markers as an aid in the histological diagnosis of small-cell carcinoma of the lung: synopsis of intermediate filament protein and synaptophysin expression. Klin Wochenschr 1988;66 Suppl 11:80–6 (77 ref.)

Leube RE see Romano V

Leubuscher HJ, Herrmann F, Hambsch K, Langpeter D, Mueller P, Sorger D: EEG changes in untreated hyperthyroidism and under the conditions of thyreostatic treatment. Exp Clin Endocrinol 1988 Sep;92(1):85–90

Leucht R see Frohmüller S

Leucht R see Ophof J

Leucht U see Müller P

Leucht W see Grischke EM

Leucht W see Kühn W

Leucht WJ, Rabe DR: Sonographic findings following conservative surgery and irradiation for breast carcinoma. Ultrasound Med Biol 1988;14 Suppl 1:27–41

Leucht WJ, Rabe DR, Humbert KD: Diagnostic value of different interpretative criteria in real-time sonography of the breast. Ultrasound Med Biol 1988;14 Suppl 1:59–73

Leucuta SE, Vida-Simiti L, Căprioară MG, Făgărăşan E, Olinic N, Manasia M, Vlaicu R: Bioavailability of nifedipine from different oral dosage forms in healthy volunteers. Pharmazie 1989 May;44(5):336–8

Leucuta SE: The kinetics of nifedipine release from porous hydrophilic matrices and the pharmacokinetics in man. Pharmazie 1988 Dec;43(12):845–8

Leuderman MM see Sharief FS

Leuders J see Williams T

Leuenberger P: Comparaison des moyens d'imagerie dans la pathologie pleurale et thoracique. Schweiz Med Wochenschr 1988 Sep 24;118(38):1355–9 (Eng. Abstr.) (Fre)

Leuenberger P: Tabagisme passif et pollution domestique. Schweiz Rundsch Med Prax 1988 Nov 15;77(46):1254–6 (Eng. Abstr.) (Fre)

Leuenberger P see Berode M

Leuenberger P see Buchanan JR

Leuenberger P see Feihl F

Leuenberger P see Kuhn M

Leuenberger P see Vogt P

Leuenberger PM see Simona F

Leuenberger PM see Tabatabay CA

Leuenberger U see Gauch R

Leukefeld CG: AIDS counseling and testing. Health Soc Work 1988 Summer;13(3):167–9

Leukefeld CG: Prevention message for social workers. Health Soc Work 1989 May;14(2):87–9

Leukefeld CG, Tims FM: An introduction to compulsory treatment for drug abuse: clinical practice and research. NIDA Res Monogr 1988;86:1–7 (7 ref.)

Leukefeld CG: Psychosocial issues in dealing with AIDS. Hosp Community Psychiatry 1989 May;40(5):454–5

Leukefeld CG, Tims FM: Compulsory treatment: a review of findings. NIDA Res Monogr 1988;86:236–51 (10 ref.)

Leukefeld CG see Battjes RJ

Leukhardt-Fairfield CJ see Bernstein LH

Leumann CJ see Shokat KM

Leumann EP: Harnwegsinfekte im Kindesalter. Ther Umsch 1988 Dec;45(12):865–71 (Eng. Abstr.) (Ger)

Leumann EP see Eicke M

Leunbach I see Golman K

Leung A see Chasis JA

Leung A see O'Reilly BJ

Leung A see Wang C

Leung AA see **Lane RJ**

Leung AK, Chiu AS, Siu TO: Subcutaneous versus intramuscular administration of Haemophilus influenzae type b vaccine. J R Soc Health 1989 Apr;109(2):71–3

Leung AK: Gynecomastia. Am Fam Physician 1989 Apr; 39(4):215–22 (31 ref.)

Leung AK: Teething. Am Fam Physician 1989 Feb; 39(2):131–4 (24 ref.)

Leung AK, McLeod DR, Nudd NL: Metacarpophalangeal pattern profile analysis in a patient with ring (9)/del(9p) mosaicism [letter] Am J Med Genet 1988 Oct;31(2):481–2

Leung AK, Kiefer GN: Localized acquired hypertrichosis associated with fracture and cast application. J Natl Med Assoc 1989 Jan;81(1):65–7

Leung AK, McArthur RG: Hypothyroidism with thyroxine-binding globulin excess [letter] Pediatrics 1989 Jan;83(1):147–8

Leung AK, Robson WL: Daytime urinary frequency in children [letter] BMJ 1988 Oct 22;297(6655):1047

Leung AK, Shukla A, Akierman A: Neonatal hypoglycemia. J Singapore Paediatr Soc 1988;30(1–2):77–82

Leung AK, Hegde HR: Exercise-induced angioedema and asthma. Am J Sports Med 1989 May–Jun;17(3):442–3

Leung AK, Lowry RB, Mitchell I, Martin S, Cooper DM: Klippel–Trenaunay and Sturge–Weber syndrome with extensive Mongolian spots, hypoplastic larynx and subglottic stenosis. Clin Exp Dermatol 1988 Mar; 13(2):128–32

Leung AK: Familial thyrotoxic periodic paralysis [letter] West J Med 1989 Aug;151(2):209

Leung AK, Hegde K: Hashimoto's thyroiditis simulating De Quervain's thyroiditis. J Adolesc Health Care 1988 Sep; 9(5):434–5

Leung AK, Robson WL: Parent-child minimal change nephrotic syndrome [letter] Am J Dis Child 1989 Apr; 143(4):442–3

Leung AK, Robson WL: Polythelia. Int J Dermatol 1989 Sep; 28(7):429–33 (44 ref.)

Leung AK: School phobia. Sometimes a child or teenager has a good reason. Postgrad Med 1989 Jan;85(1):281–2, 287–9

Leung AK: Port-wine stain associated with maternal use of lithium carbonate. J Natl Med Assoc 1987 Aug;79(8):877–8

Leung AK: Premature pubarche. J Singapore Paediatr Soc 1989;31(1–2):60–3 (21 ref.)

Leung AK: Familial supernumerary nipples. Am J Med Genet 1988 Nov;31(3):631–5

Leung AK: Familial 'hashitoxic' periodic paralysis [letter] J R Soc Med 1989 Apr;82(4):245

Leung AK, Robson WL: Single umbilical artery. A report of 159 cases. Am J Dis Child 1989 Jan;143(1):108–11

Leung AK, Loong EP, Chan RC, Murray HG, Chang AM: Prevalence of cytomegalovirus cervical excretion in pregnant women in Hong Kong. Asia Oceania J Obstet Gynaecol 1989 Mar;15(1):77–8

Leung AK: Autonomously functioning thyroid nodules in childhood and adolescence [letter] Surgery 1989 Feb;105(2 Pt 1):238

Leung AK, Fagan JE: Tic disorders in childhood (and beyond). Postgrad Med 1989 Jul;86(1):251–2, 257–61 (29 ref.)

Leung AK: Reprint requests. How and why they were made. Am J Dis Child 1989 Jan;143(1):121–3

Leung AK, Jadavji T: Polysaccharide vaccine for prevention of Haemophilus influenzae type b disease. J R Soc Health 1988 Oct;108(5):180–1 (14 ref.)

Leung AK: Obesity and nevocellular nevi. Br J Clin Pract 1988 Apr;42(4):172–3

Leung AK: Premature thelarche. J Singapore Paediatr Soc 1989;31(1–2):64–8 (32 ref.)

Leung AK: Ehlers–Danlos syndrome with infarction of stomach [letter] J R Soc Med 1989 Feb;82(2):123

Leung AK, McArthur RG: Hypothyroidism with thyroxine-binding globulin excess [letter] Pediatrics 1989 Jul;84(1):197

Leung AK: Transient hyperinsulinemic hypoglycemia in large for date infants. J Singapore Paediatr Soc 1989; 31(1–2):69–71

Leung AK see **Hegde HR**

Leung AT see **Campbell KP**

Leung AT see **Jorgensen AO**

Leung AW see **Bruckner FE**

Leung AW see **Greco A**

Leung AW see **Kudlow JE**

Leung BF see **Lao TT**

Leung BS see **Yu WC**

Leung C see **Tucker M**

Leung CC, Cheewatrakoolpong B, Yan CL: Teratogenic antibodies are directed against a coated-pit glycoprotein. Anat Rec 1989 Apr;223(4):363–7

Leung CC, Yan CL, Cheewatrakoolpong B: Teratogenic antibody internalization by rat visceral yolk-sac endoderm in vitro: an ultrastructural colloidal gold tracer study [published erratum appears in Am J Anat 1989 May;185(1):101] Am J Anat 1988 Oct;183(2):125–9

Leung CC, Cheewatrakoolpong B: Intact teratogenic immunoglobulins may reach the rat embryo. Experientia 1988 Dec 1;44(11–12):1017–8

Leung CC see **Chan KW**

Leung CC see **Cheewatrakoolpong B**

Leung CC see **Freeman SJ**

Leung CJ, Nall BT, Brayer GD: Crystallization of yeast iso-2-cytochrome c using a novel hair seeding technique. J Mol Biol 1989 Apr 20;206(4):783–5

Leung CK, Leong MK, Tucker MJ, Chan YM, Wong CJ, Marriott VM, Chan HH: Pregnancies from fallopian replacement of immature eggs with delayed intrauterine insemination. Hum Reprod 1989 Jan;4(1):80–1

Leung CK see **Leong MK**

Leung CM, Dai S, Ogle CW: Arterial catecholamine levels in morphine-treated rats subjected to sympathetic nerve stimulation. Br J Pharmacol 1989 Apr;96(4):888–94

Leung CM see **Cheng KK**

Leung CP, Au-Yeung CY: High-performance liquid chromatographic determination of loperamide hydrochloride in pharmaceutical preparations. J Chromatogr 1988 Sep 30;449(1):341–4

Leung CP, Law CK: Determination of chlorpheniramine maleate in tablets by second-derivative absorption spectrophotometry. Analyst 1989 Feb;114(2):241–2

Leung CS see **Jarman M**

Leung DY, Geha RS: Regulation of the human IgE antibody response. Int Rev Immunol 1987 Jan;2(1):75–91 (44 ref.)

Leung DY see **Brosius CL**

Leung DY see **Kisaki T**

Leung DY see **Lee BW**

Leung DY see **Vercelli D**

Leung E, Kwatra MM, Hosey MM, Green RD: Characterization of cardiac A1 adenosine receptors by ligand binding and photoaffinity labeling. J Pharmacol Exp Ther 1988 Mar;244(3):1150–6

Leung E, Green RD: Density gradient profiles of A1 adenosine receptors labeled by agonist and antagonist radioligands before and after detergent solubilization. Mol Pharmacol 1989 Sep;36(3):412–9

Leung E see **Cattermole JA**

Leung FC see **Martin-Gallardo A**

Leung FW, Reedy TJ, Van Deventer GM, Guth PH: Reduction in index of oxygen saturation at margin of active duodenal ulcers may lead to slow healing. Dig Dis Sci 1989 Mar;34(3):417–23

Leung FW see **Lo SK**

Leung FW see **Scremin OU**

Leung FW see **Su KC**

Leung FW see **Thiefin G**

Leung FY, Galbraith LV, Jablonsky G, Henderson AR: Re-evaluation of the diagnostic utility of serum total creatine kinase and creatine kinase-2 in myocardial infarction. Clin Chem 1989 Jul;35(7):1435–40

Leung FY see **Loughlin JF**

Leung FY see **Pellar TG**

Leung H see **Gearing AJ**

Leung H see **Meager A**

Leung HK see **Hsieh JC**

Leung HT see **Byerly L**

Leung HW: Environmental sampling of lead near a battery reprocessing factory. Bull Environ Contam Toxicol 1988 Sep;41(3):427–33

Leung HW, Paustenbach DJ: Application of pharmacokinetics to derive biological exposure indexes from threshold limit values. Am Ind Hyg Assoc J 1988 Sep;49(9):445–50

Leung HW, Murray FJ, Paustenbach DJ: A proposed occupational exposure limit for 2,3,7,8-tetrachlorodibenzo-p-dioxin. Am Ind Hyg Assoc J 1988 Sep;49(9):466–74 (74 ref.)

Leung HW see **Henderson RF**

Leung J see **Chan SY**

Leung J see **Epstein EH**

Leung JC see **Lai KN**

Leung JM, O'Kelly B, Browner WS, Tuhau J, Hollenberg M, Mangano DT: Prognostic importance of postbypass regional wall-motion abnormalities in patients undergoing coronary artery bypass graft surgery. SPI Research Group. Anesthesiology 1989 Jul;71(1):16–25

Leung JO see **Cheng PN**

Leung JW, Sung JY, Li MK, Metreweli C: Biliary stenting as treatment for a spontaneous bile leak [letter] Am J Gastroenterol 1988 Dec;83(12):1431–2

Leung JW, Chung SC, Sung JY, Metreweli C: Endoscopic management of postoperative biliary fistula. Surg Endosc 1988;2(3):190–3

Leung JW, Sung JY, Chung SC, Metreweli C: Hepatic clonorchiasis—a study by endoscopic retrograde cholangiopancreatography. Gastrointest Endosc 1989 May–Jun;35(3):226–31

Leung JW, Chung SC, Sung JJ, Banez VP, Li AK: Urgent endoscopic drainage for acute suppurative cholangitis. Lancet 1989 Jun 10;1(8650):1307–9

Leung JW, Sung JY, Chung SC, Chan KM: Endoscopic scraping biopsy of malignant biliary strictures. Gastrointest Endosc 1989 Jan–Feb;35(1):65–6

Leung JW, Sung JY, Costerton JW: Bacteriological and electron microscopy examination of brown pigment stones. J Clin Microbiol 1989 May;27(5):915–21

Leung JW, Chung SC, Sung JY, Li MK: Acute cholecystitis after stenting of the common bile duct for obstruction secondary to pancreatic cancer. Gastrointest Endosc 1989 Mar–Apr;35(2):109–10

Leung JW see **Chung SC**

Leung JW see **Sung JY**

Leung JW see **Woo ML**

Leung JW see **Yip CK**

Leung K see **Chiao JW**

Leung K see **Griffin GE**

Leung K see **Heil MF**

Leung K see **Spicer LJ**

Leung KB, Flint KC, Brostoff J, Hudspith BN, Johnson NM, Lau HY, Liu WL, Pearce FL: Effects of sodium cromoglycate and nedocromil sodium on histamine secretion from human lung mast cells. Thorax 1988 Oct; 43(10):756–61

Leung KC see **Reid PM**

Leung KC see **Stephens RW**

Leung KH: Inhibition of human natural killer cell and lymphokine-activated killer cell cytotoxicity and differentiation by vitamin D3. Scand J Immunol 1989 Aug; 30(2):199–208

Leung KH, Keller DA, Menzel DB: Effect of sulfite on the covalent reaction of benzo[a]pyrene metabolites with DNA. Carcinogenesis 1989 Feb;10(2):259–64

Leung KN see **Lai KN**

Leung KN see **Seid M**

Leung KS, Tse PY: A new method of fixing radial neck fractures: brief report. J Bone Joint Surg [Br] 1989 Mar; 71(2):326–7

Leung KS, Kwan M, Wong J, Shen WY, Tsang A: Therapeutic functional bracing in upper limb fracture-dislocations. J Orthop Trauma 1988;2(4):308–13

Leung KS, Sher AH, Lam TS, Leung PC: Energy metabolism in fracture healing. Measurement of adenosine triphosphate in callus to monitor progress. J Bone Joint Surg [Br] 1989 Aug;71(4):657–60

Leung KS, Wong FW, Lam W: The development of an expert computer system on medical consulation. Int J Biomed Comput 1988 Dec;23(3–4):265–78

Leung KS see **Leung PC**

Leung KW: A new panfunduscopic lens: a +90D–Goldmann fundus lens combination. Aust N Z J Ophthalmol 1989 May;17(2):191–3

Leung KY, Straley SC: The yopM gene of Yersinia pestis encodes a released protein having homology with the human platelet surface protein GPIb alpha. J Bacteriol 1989 Sep;171(9):4623–32

Leung KY see **Arciero RA**

Leung KY see **Kominar JL**

Leung L, Saigo K, Grant D: Heparin binds to human monocytes and modulates their procoagulant activities and secretory phenotypes. Effects of histidine-rich glycoprotein. Blood 1989 Jan;73(1):177–84

Leung L see **Brannan T**

Leung L see **Villaneeva GB**

Leung LA see **Slagle JR**

Leung LK: Ultrastructure of the spermatozoon of Lepidogalaxias salamandroides and its phylogenetic significance. Gamete Res 1988 Jan;19(1):41–9

Leung LK see **Blandina P**

Leung LK see **Saigo K**

Leung LL, Harpel PC, Nachman RL: Platelet histidine-rich glycoprotein. Methods Enzymol 1989;169:268–76

Leung LL see **Boukerche H**

Leung LL see **McGregor JL**

Leung LL see **Shatsky M**

Leung LW: Hippocampal interictal spikes induced by kindling: relations to behavior and EEG. Behav Brain Res 1988 Nov 1;31(1):75–84

Leung LW, Desborough KA: APV, an N-methyl-D-aspartate receptor antagonist, blocks the hippocampal theta rhythm in behaving rats. Brain Res 1988 Oct 25;463(1):148–52

Leung LY, Baillie TA: Studies on the biotransformation of ketamine. II—Quantitative significance of the N-demethylation pathway in rats in vivo determined by a novel stable isotope technique. Biomed Environ Mass Spectrom 1989 Jun;18(6):401–4

Leung MF, Chou IN: Relationship between 1-chloro-2,4-dinitrobenzene-induced cytoskeletal perturbations and cellular glutathione. Cell Biol Toxicol 1989 Jan;5(1):51–66

Leung MK see **Martinez EA**

Leung MK see **Scharrer B**

Leung MK see **Stefano GB**

Leung MP, Cheung DL, Lo RN, Mok CK, Lee J, Yeung CY: The management of symptomatic neonates with suspected congenital heart disease using combined cross-sectional echocardiography and pulsed Doppler flow study as the definitive investigations. Int J Cardiol 1989 Jul;24(1):41–6

Leung MP, Benson LN, Smallhorn JF, Williams WG, Trusler GA, Freedom RM: Abnormal cardiac signs after Fontan type of operation: indicators of residua and sequelae. Br Heart J 1989 Jan;61(1):52–8

Leung MP, Chan KT, Hui PW, Tam AY, Chan FL, Lai CL, Yeung CY: Necrotizing enterocolitis in neonates with symptomatic congenital heart disease. J Pediatr 1988 Dec; 113(6):1044–6

Leung MP see **Lo RN**

Leung MP see **Mok CK**

Leung MS see **Baumann KI**

Leung N see **Rodgers KE**

Leung NK see **Chow CB**

Leung NW see **de Sousa C**

Leung NW see **Lao TT**

Leung OT see **McCague R**

Leung P see **Bolinger AM**

Leung P see **Creer TL**

Leung P see **Kinzie JD**

Leung P see **Van de Water J**

Leung P see **Way JL**
Leung PC, Graves LM, Tipton CL: Characterization of the interaction of ophiobolin A and calmodulin. Int J Biochem 1988;20(12):1351–9
Leung PC, Cheung YH, Ho YF, Leung KS, Chan KM: Fractured proximal end of the femur in the elderly—a medico-social study. Gerontology 1988;34(4):192–8
Leung PC, Teplow DB, Harshey RM: Interaction of distinct domains in Mu transposase with Mu DNA ends and an internal transpositional enhancer. Nature 1989 Apr 20; 338(6217):656–8
Leung PC, Wang J: The role of inositol lipid metabolism in the ovary. Biol Reprod 1989 Apr;40(4):703–8 (48 ref.)
Leung PC see **Hsu SY**
Leung PC see **Hung LK**
Leung PC see **Leung KS**
Leung PC see **Logeta A**
Leung PC see **Rodway M**
Leung PC see **Wang J**
Leung PM see **Choy TT**
Leung PM see **Semon BA**
Leung PP, Miller JJ: Dual role of norepinephrine in the hippocampal CA1 region of the rat: inhibition and disinhibition. Can J Physiol Pharmacol 1988 Jun; 66(6):814–9
Leung PP see **Mudrick LA**
Leung PS see **Van de Water J**
Leung PW, Luk SL: Differences in attention control between 'clinic-observable' and 'reported' hyperactivity: a preliminary report. Child Care Health Dev 1988 May–Jun; 14(3):199–211
Leung PW, Luk SL, Yu EC, Yeung CY: Cognitive, psychiatric and neuropsychological aspects of elevated lead levels in asymptomatic children: a controlled study. Acta Paediatr Jpn Overseas Ed 1988 Jun;30(3):339–51
Leung S, Miyamoto NG: Point mutational analysis of the human c-fos serum response factor binding site. Nucleic Acids Res 1989 Feb 11;17(3):1177–95
Leung S see **Chan ST**
Leung S see **Takadera T**
Leung SL, Becker G, Karunasithy R, Low KF, Fell JT: Studies on long-acting aryl carboxylic acid esters of testosterone. Pharm Acta Helv 1989;64(4):121–4
Leung SS, Lui S, Swaminathan R: Vitamin D status of Hong Kong Chinese infants. Acta Paediatr Scand 1989 Mar; 78(2):303–6
Leung SS see **Sung RY**
Leung T see **Varkman AS**
Leung TK see **Sisto A**
Leung TW see **Chan JK**
Leung V see **Clarke B**
Leung W see **Chen MS**
Leung W see **Chin CJ**
Leung WC see **Manavathu EK**
Leung WH, Wong KK, Lau CP, Wong CK, Cheng CH, So KF: Myocardial involvement in Churg–Strauss syndrome: the role of endomyocardial biopsy. J Rheumatol 1989 Jun; 16(6):828–31
Leung WH, Wong CK, Lau CP, Cheng CH: Cor triatriatum masked by coexisting COPD in an adult. Chest 1989 Sep; 96(3):676–8
Leung WH see **Lau CP**
Leung WH see **Wong CK**
Leung WM see **Campbell PJ**
Leung WM see **Chen MS**
Leung WT see **Teo P**
Leung WY see **Choo KB**
Leung WY see **Ng HT**
Leung WY see **Ng YC**
Leung WY see **Yang ML**
Leung YC see **Tisdale MJ**
Leung YK, Wong LK: A mathematical model on the analysis of a one–ligand, one–binding group system when an unknown amount of endogenous ligand is present. J Recept Res 1989;9(2):127–42
Leung YK see **Collins RJ**
Leung YK see **Lebenthal E**
Leung YK see **Suwandito L**
Leung YS see **Lee JY**
Leung-Tack J, Capo C, De Lapeyrière O, Benoliel AM, Arnaud D, Bongrand P: Relationship between cellular adhesiveness and metastatic activity in polyomavirus-transformed FR3T3 rat cell lines. Int J Cancer 1988 Dec 15;42(6):946–51
Leungtoogkum P see **Sakondhavat C**
Leunissen J see **Schuurmans Stekhoven FM**
Leunissen JD see **Vos MA**
Leunissen KM, Menheere PP, Cheriex EC, van den Berg BW, Noordzij TC, van Hooff JP: Plasma alpha-human atrial natriuretic peptide and volume status in chronic haemodialysis patients. Nephrol Dial Transplant 1989; 4(5):382–6
Leunissen KM, Bosman FT, Kootstra G, van den Berg-Loonen PM, van Hooff JP: Focal glomerulosclerosis in neonatal kidney grafts. Nephron 1989;51(1):29–31
Leunissen KM see **Debets JM**
Leunissen KM see **Kho TL**
Leunissen KM see **Knols G**
Leunissen KM see **Tenle GJ**
Leunissen KM see **Vromen MA**
Leunissen-Beekman JD see **Vos MA**
Leunissen-Bijvelt J see **Voorhout W**
Leupe F see **Tatas AD**
Leupers CJ see **Vasmel WL**
Leupi F, Carrel T, Schläpbach P, Althaus U: Ergebnisse von Operationen wegen Rezidivisthmusstenosen. Helv Chir Acta 1988 Nov;55(4):495–8 (Eng. Abstr.) (Ger)
Leupi F, Schläpbach P, Althaus U: Zum Zeitpunkt der operativen Intervention bei der traumatischen Aortenruptur der Aorta descendens. Helv Chir Acta 1988 Nov;55(4):499–501 (Eng. Abstr.) (Ger)
Leupi F see **Gertsch M**
Leupin W see **Calda B**
Leupin W see **Grütter R**
Leupin W see **Müller M**
Leupker RV see **Murray DM**
Leupold U, Martig J, Vandevelde M: Diagnostische Aspekte neurologischer Krankheiten des rindes. Eine retrospektive Studie. Schweiz Arch Tierheilkd 1989;131(6):327–40 (Eng. Abstr.) (Ger)
Leupold W: Lungenfunktion und körperliche Leistungsfähigkeit bei Patienten mit Mukoviszidose. Z Erkr Atmungsorgane 1988;171(2):190–8 (25 ref.) (Eng. Abstr.) (Ger)
Leupold W see **Wunderlich P**
Leurent B see **Grossetête R**
Leurgans S see **van Belle G**
Leurs R, Donnell D, Timmerman H, Bast A: Interaction of nefopam and orphenadrine with the cytochrome P-450 and the glutathione system in rat liver. J Pharm Pharmacol 1989 Jun;41(6):388–93
Leurs R, Go JN, Bast A, Timmerman H: Involvement of protein kinase C in the histamine H1-receptor mediated contraction of guinea-pig lung parenchymal strips. Agents Actions 1989 Apr;27(1–2):180–3
Leurs R, Timmerman H, Bast A: Inhibition of superoxide anion radical production by ebselen (PZ51) and its sulfur analogue (PZ25) in guinea pig alveolar macrophages. Biochem Int 1989 Feb;18(2):295–9
Leurs R, Bast A, Timmerman H: High affinity, saturable [3H]mepyramine binding sites on rat liver plasma membrane do not represent histamine H1-receptors. A warning. Biochem Pharmacol 1989 Jul 1;38(13):2175–80
Leus NF see **Guseva OG**
Leus NF see **Shapkina-Gus'ko VA**
Leus PA: Primenenie kriteriev zdorov'ia dlia opredeleniia perspektivnykh zadach profilaktiki i otsenki ee effektivnosti. Stomatologiia (Mosk) 1988 Sep–Oct; 67(5):72–5 (Rus)
Leus PA: Integrirovannyi podkhod k organizatsii massovoi profilaktiki kariesa zubov i boleznei parodonta. Stomatologiia (Mosk) 1989 Jan–Feb;68(1):82–4 (Rus)
Leusch D see **Borchard F**
Leuschel L see **Maier KL**
Leuschen MP, Nelson RM Jr: Effects of asphyxia on telencephalic microvessels of premature beagle pups. J Perinatol 1987 Spring;7(2):93–9
Leuschen MP, Nelson RM Jr: Vasoconstriction in telencephalic microvessels: a response to one model for intraventricular hemorrhage in beagle pups. Anat Rec 1989 Aug;224(4):534–40
Leuschen MP see **Rayburn W**
Leuschen MP see **Willett LD**
Leuschke W see **Schmidt CW**
Leuschner F see **Rozman T**
Leuschner I, Harms D, Schmidt D: The association of hepatocellular carcinoma in childhood with hepatitis B virus infection. Cancer 1988 Dec 1;62(11):2363–9
Leuschner I see **Schmidt D**
Leuschner T see **Mohr E**
Leuschner U, Fischer H, Hübner K: UDCA in der Behandlung der primär biliären Zirrhose: Ergebnisse einer kontrollierten Studie. Z Gastroenterol [Verh] 1989 Jul; 24:133 (Ger)
Leuschner U: Aktuelle Strategie zur Therapie bei Gallenblasensteinen. Dtsch Med Wochenschr 1989 Jul 14; 114(28–29):1121–3 (Ger)
Leuschner U, Hellstern A: Perkutan-transhepatische Litholyse (PTL) mit Methyl-tert-Butyl-Äther (MTBE). Aktueller Stand und Zukunftsperspektiven. Internist (Berlin) 1988 Dec;29(12):788–91 (Ger)
Leuschner U see **Kurtz W**
Leuschner U see **Kurtz WJ**
Leuschner U see **Woslewitz U**
Leuschner W: Über ein telepathisches Phänomen. Psyche (Stuttg) 1989 May;43(5):415–28 (Eng. Abstr.) (Ger)
Leusen FJ see **Van Galen PJ**
Leusen I see **De Ley G**
Leusen I see **Vanheel B**
Leuser B see **Sykes DK Jr**
Leush VT see **Revutskaia AE**
Leustek I see **Barbaric S**
Leutenegger A, Bereiter H, Endrizzi D, Rüedi T: Plattenosteosynthese bei Humerusschaftfrakturen. Indikationen und Resultate. Helv Chir Acta 1989 Jun; 56(1–2):245–8 (Eng. Abstr.) (Ger)
Leutenegger A: Grundlagen und Praxis der Ernährung nach Trauma. Schweiz Med Wochenschr 1989 Mar 18; 119(11):361–4 (Eng. Abstr.) (Ger)
Leutenegger A see **Ferguson GA**
Leutenegger A see **Geel C**
Leutenegger A see **Rosso R**
Leutenegger F see **Steiner A**
Leutenegger M, Gross A, Ostermann G, Grulet H, Pasqual C, Dijoux B: Le diabète insulinorequérant. Diabete Metab 1988 Jul–Aug;14(4):463–70 (63 ref.) (Eng. Abstr.) (Fre)
Leutenegger M, Gillery P, Gross A, Pasqual C, Ostermann G, Durlach V: Dosage de la fructosamine. Intérêt et limites en diabétologie. Ann Biol Clin (Paris) 1989;47(3):121–5 (Eng. Abstr.) (Fre)
Leutenegger M see **Chapoutot L**
Leutenegger M see **Ostermann G**
Leuterer G see **Gothe R**
Leutert T see **Feige G**
Leutharät A, Le Grice SF: Biosynthesis and analysis of a genetically engineered HIV-1 reverse transcriptase/endonuclease polyprotein in Escherichia coli. Gene 1988 Aug 15;68(1):35–42
Leuther MD see **Chaisson RE**
Leuther MD see **Parks WP**
Leuthold B, Bormann R: Autologer Fibrinkleber—lokales Hämostyptikum nach stomatologisch-chirurgischen Eingriffen bei Patienten, die unter Antikoagulantien-therapie stehen. Zahn Mund Kieferheilkd 1989;77(3):268–72 (Eng. Abstr.) (Ger)
Leuthold R see **Bush EH**
Leutiger H see **Ostermann K**
Leutinger H see **von Ungern-Sternberg A**
Leutner V: Zur Klinik der Schlafmittel. Wien Med Wochenschr 1989 Jun 15;139(11):274–9 (37 ref.) (Eng. Abstr.) (Ger)
Leutz A, Damm K, Sternsock E, Kowenz E, Ness S, Frank R, Gausepohl H, Pan YC, Smart J, Hayman M, et al: Molecular cloning of the chicken myelomonocytic growth factor (cMGF) reveals relationship to interleukin 6 and granulocyte colony stimulating factor. EMBO J 1989 Jan; 8(1):175–81
Leutz A see **Graf T**
Leutz DW see **Raymond RM**
Leutz W see **Groenberg J**
Leuvering JH see **Bosch AM**
Leuwer M, Klein G: Wiederholte Injektion von Atracurium zur Muskelrelaxation bei abdominalchirurgischen Eingriffen. Anasth Intensivther Notfallmed 1988 Dec; 23(6):291–6 (Eng. Abstr.) (Ger)
Leuzinger-Bohleber M, Pfeifer R: Motivations- und Emotionsstörungen: ein Cognitive Science Ansatz. Teil II: Interventionsstrategien. Z Klin Psychol Psychopathol Psychother 1989; 37(2):195–217 (Eng. Abstr.) (Ger)
Leuzinger-Bohleber M see **Pfeifer R**
Leuzzi R, Barillari P, Bianco C, De Angelis R, Ramacciato G, Cerasi A: Minimal breast cancer. Analisi di 17 casi. Minerva Chir 1988 Sep 30;43(18):1445–9 (Eng. Abstr.) (Ita)
Leuzzi R, Barillari P, Bianco C, Maccioni AF, Caruso L: Carcinomi prevalenti ed incidenti diagnosticati in un programma di screening per il carcinoma della mammella. Minerva Chir 1988 Sep 15;43(17):1355–8 (Eng. Abstr.) (Ita)
Leuzzi R, Barillari P, Bianco C, Caruso L, Ranieri E, Virno F: Neoplasia lobulare insorta in un fibroadenoma. Contributo clinico. Minerva Chir 1988 Jun 30; 43(12):1099–101 (Eng. Abstr.) (Ita)
Leuzzi R see **Silvestri R**
Lev A see **Strohmaier WL**
Lev A see **Weinberger A**
Lev AA, Schagina LV, Grinfeldt AE: Changes of the energy profile of gramicidin A ionic channel dependent on the ratio of cations of different species in the flux passing through the channel. Gen Physiol Biophys 1988 Oct; 7(5):547–53
Lev AA see **Schagina LV**
Lev B see **Somekh E**
Lev M see **Bharati S**
Lev M see **Brookfield L**
Lev M see **Karpawich PP**
Lev M see **Langberg J**
Lev M see **Ring ME**
Lev M see **Sundaram KS**
Lev MI see **Kovalevskiĭ IuV**
Lev R, DeNucci TD: Neoplastic Paneth cells in the stomach. Report of two cases and review of the literature. Arch Pathol Lab Med 1989 Feb;113(2):129–33 (22 ref.)
Lev S see **Krakoff LR**
Lev SG see **Driuk NF**
Lev SG see **Gerasimenko VN**
Lev Z see **Kimchie Z**
Lev-Gur M see **Bahgat O**
Lev-Ran A, Hwang DL, Chen CR: Subdiabetogenic doses of alloxan and endogenously formed nitrosamine failed to cause vertically transmitted diabetes in mice. Horm Metab Res 1988 Sep;20(9):595–6
Lev-Ran A see **Hwang DL**
Lev-Toaff AS see **Baka JJ**
Lev-Toaff AS see **Brick SH**
Lev-Toaff AS see **Kanehann LB**
Leva N see **Armstrong LE**
Levac P see **Ouellet T**
Levacher C, Sztalryd C, Kinebanyan MF, Picon L: Hepatic and adipose tissue lipogenesis as related to age and thyroid status in the rat. Horm Metab Res 1988 Jul;20(7):395–9

Levacher C see **Sztalryd C**
Levacher S see **Germain JL**
Levachev MM see **Badelnova EN**
Levachev MM see **Gerasimova EN**
Levachev MM see **Kulagin IuI**
Levachev MM see **Medvedev FA**
Levachev MM see **Rogov IA**
Levachev MM see **Tolkacheva NV**
Levachev MM see **Volgarev MN**
Levack PA see **Anderson ED**
Levack PA see **Hawkins RA**
Levade T, Salvayre R, Maret A, Douste-Blazy L: Evidence for both endogenous and exogenous sources of the sphingomyelin storage in lymphoid cell lines from patients with Niemann-Pick disease types A and B. J Inherited Metab Dis 1988;11(2):151-7
Levade T see **Douste-Blazy L**
Levade T see **Klar R**
Levagin VE: Effektivnost' operatsii rezektsii levatora pri ispravlenii vrozhdennykh blefaroptozov. Oftalmol Zh 1988; (3):192-3 (Rus)
Levagueresse R see **Dormont D**
Levaillant C see **Levaillant JM**
Levaillant JM, Levaillant C, Colin MC, Rotten D: Etude de la fonction gonadotrope pendant l'utilisation et après l'arrêt d'une association triphasique au gestodène. Rev Fr Gynecol Obstet 1988 Oct;83(10):655-61 (Eng. Abstr.) (Fre)
Levaillant JM see **Rotten D**
Levallois C see **Rouahi N**
Levallois H see **Pasquali JL**
Levallois M see **Abddalla M**
Levallois M see **Cooreman J**
Levallois M see **Liard R**
Levallois M see **Neukirch F**
Levaltier B see **Hurault de Ligny B**
Levaltier B see **Ryckelynck JP**
Levame M see **Macquin-Mavier I**
Levan G see **Abrahamson M**
Levan G see **Dahlbäck B**
Levan G see **Islam MQ**
Levan G see **Köpf I**
Levan G see **Ståhl F**
Levan G see **Szpirer C**
Levan G see **Wathelet MG**
LeVan KM see **Edwards YH**
Levan KR see **Goldstein S**
Levanat S, Pavelic K: Isolation and purification of a substance immunologically cross-reactive with insulin (SICRI) from tumor tissue. Int J Biochem 1989;21(5):509-15
Levanat S see **Krsulin B**
Levanat S see **Osmak M**
Levander B see **Olsson T**
Levander M, Schalling D: Self-assessed and examiner-assessed writing hand posture in Swedish left-handers. Neuropsychologia 1988;26(5):777-81
Levander OA, Ager AL Jr, Morris VC, May RG: Qinghaosu, dietary vitamin E, selenium, and cod-liver oil: effect on the susceptibility of mice to the malarial parasite Plasmodium yoelii. Am J Clin Nutr 1989 Aug;50(2):346-52
Levander OA see **Patterson BH**
Levander-Lindgren M, Lantz B: Bradyarrhythmia profile and associated diseases in 1,265 patients with cardiac pacing. PACE 1988 Dec;11(12):2207-15
Levandoski G, Deitrick JE, Brotman S: Necrosis of the colon as a complication of shock. Am Surg 1988 Oct;54(10):621-6
Levandoski GJ Jr, Brotman S: Common fixture in American homes, aluminum-frame storm doors, especially those containing ordinary glass, are hazardous to children [letter] J Trauma 1988 Dec;28(12):1684-5
Levandowski R see **Becker TM**
Levandowski RA, Weaver CW, Jackson GG: Nasal-secretion leukocyte populations determined by flow cytometry during acute rhinovirus infection. J Med Virol 1988 Aug; 25(4):423-32
Levang OW see **Rein KA**
Levangie PK, Guthan MF, Meyer P, Stuhr K: Effect of altering handle position of a rolling walker on gait in children with cerebral palsy. Phys Ther 1989 Feb; 69(2):130-4
Levanova GF see **Akatov AK**
Levanova GF see **Kiprianova EA**
Levanova GI see **Bershtein LM**
Levanova VP see **Beliakov NA**
Levanova VP see **Miroshnichenko AG**
Levant B, Bissette G, Nemeroff CB: Effects of anticholinergic drugs on regional brain neurotensin concentrations. Eur J Pharmacol 1989 Jun 20;165(2-3):327-30
Levant BA: What dentists should know about dento-facial deformity. Aust Dent J 1988 Aug;33(4):273-9
Levant BA: Oral and maxillofacial surgery [letter] Med J Aust 1989 Jan 16;150(2):112
Levante G see **Battista G**
Levantesi D see **Marraccini P**
Levantesi D see **Pelosi G**
Levantesi D see **Picano E**
Levantesi F, Casamassima CA, Tatali M, Callegari C, Graziano L: Rapporti esistenti tra consumo, intolleranza e malassorbimento di latte nell'anziano. Medicina (Firenze) 1988 Jan-Mar;8(1):80-1 (Eng. Abstr.) (Ita)
Levantesi F see **Callegari C**
Levantesi G see **Di Marco G**
Levanti C see **Giaconi S**
Levantovskaia OM see **Kalikshtein DB**
Levar V see **Rački Z**
Levard G, el Ghoneimi A, Aigrain Y, Boureau M: Thrombose calcifiée de la veine cave inférieure chez l'enfant. Chir Pediatr 1988;29(4):201-4 (12 ref.) (Eng. Abstr.) (Fre)
Levard H see **Dubois F**
Levard H see **Hay JM**
Levariet M see **Gelin M**
Levartovsky S see **Abraham FA**
Levartovsky S see **Bowe BE**
Levartowsky D see **Ehrenfeld M**
Levartowsky D see **Leor J**
Levashev IuN, Pokhodzei IV: Anaérobnaia infektsiia i ee vliianie na immunnyi status bol'nykh s ostrymi destruktsiiami legkikh. Grudn Khir 1989 May-Jun;(3):46-9 (Eng. Abstr.) (Rus)
Levashev IuN, Volnov VA, Medvenskii BV, Pokhodzei IV, Orlov SV: Gemosorbtsiia v kompleksnoi terapii tiazhelykh form ostrykh pnevmonii i infektsionnykh destruktsii legkikh. Grudn Khir 1989 Mar-Apr;(2):51-5 (Eng. Abstr.) (Rus)
Levashev IuN, Molodtsova VP, Medvenskii BV, Shekhovtsov AV: Neposredstvennye i otdalennye rezul'taty lecheniia piopnevmotoraksa vremennoi okkliuzeі bronkhov. Grudn Khir 1988 May-Jun;(3):51-5 (Eng. Abstr.) (Rus)
Levashev IuN, Iablonskii PK: Patogenez bronkhoéktazii pri sindrome Ziverta-Kartagenera (obzor literatury i sobstvennye nabliudeniia). Grudn Khir 1988 Sep-Oct; (5):80-4 (45 ref.) (Rus)
Levashov AV see **Kabanov AV**
Levashov AV see **Martinek K**
Levashov AV see **Pshezhetskii AV**
Levashov NV see **Gusev VI**
Levashova II, Mareeva LS: Profilaktika krovotechenii, obuslovlennykh anomaliiami sokratitel'noi deiatel'nosti matki. Akush Ginekol (Mosk) 1988 Dec;(12):49-51 (Rus)
Levashova II see **Krasnopol'skii VI**
Levashova II see **Mareeva LS**
Levashova NV see **Krylov AA**
Levashova NV see **Zemlianoi AG**
Levasseur JE, Kontos HA: Effects of anesthesia on cerebral arteriolar responses to hypercapnia. Am J Physiol 1989 Jul;257(1 Pt 2):H85-8
Levasseur JE see **Muizelaar JP**
Levasseur JP see **Cabrol C**
Levasseur JP see **Pavie A**
Levasseur M see **d'Anglejan Chatillon J**
Levasseur M see **Laplane D**
Levasseur M see **Sette G**
Levasseur P, Delambre JF: Les cancers bronchiques métachrones opérés (à l'exclusion des récidives). Résultats de l'enquête nationale (1987). Ann Chir 1989;43(2):130-2 (Eng. Abstr.) (Fre)
Levasseur P see **Belli L**
Levasseur P see **Berrih-Aknin S**
Levasseur P see **Regnard JF**
Levasseur P see **Rezella J**
LeVasseur RJ see **Gerhart DZ**
Levasseur S, Sesboüé R, Salier JP, Diarra-Mehrpour M, Bourguignon J, Martin JP: Improvement of the sensitivity of mono- and bi-dimensional immunoelectrophoretic techniques by transfer onto nitrocellulose. J Immunol Methods 1988 Nov 10;114(1-2):121-5
Levasseur S, Poleck T, Friedman Y, Burke G: Purification of a 107 kilodalton (kDa) casein kinase G substrate from thyroid cytosol. Mol Cell Biochem 1988 Oct;83(2):157-66
Levasseur S see **Julou J**
Levato F see **Abbasciano V**
Levatter R see **Trenkner SW**
Levav I, Gofin J: Técnicas de intervención en comunidad: el diagnóstico comunitario. Acta Psiquiatr Psicol Am Lat 1988 Dec;34(4):287-97 (Eng. Abstr.) (Spa)
Levav I, Aisenberg E: The epidemiology of suicide in Israel: international and intranational comparisons. Suicide Life Threat Behav 1989 Summer;19(2):184-200
Levav I, Magnes J, Aisenberg E, Rosenblum I, Gil R: Sociodemographic correlates of suicidal ideation and reported attempts--a brief report on a community survey. Isr J Psychiatry Relat Sci 1988;25(1):38-45
Levav I, Aisenberg E: Suicide in Israel: crosnational comparisons. Acta Psychiatr Scand 1989 May;79(5):468-73
Levav I see **Flaherty JA**
Levavi H see **Leiba S**
Lévay A see **Földes I**
Lévay G see **Endröczi E**
LeVay S: The patchy intrinsic projections of visual cortex. Prog Brain Res 1988;75:147-61 (120 ref.)
Levay-Young BK, Nandi S: Spermidine is necessary for, but not the only mediator of, linoleic acid-stimulated alpha-casein accumulation in mouse mammary epithelial cells. Endocrinology 1989 Sep;125(3):1513-8
Levay-Young BK, Imagawa W, Wallace DR, Nandi S: Basic fibroblast growth factor stimulates the growth and inhibits casein accumulation in mouse mammary epithelial cells in vitro. Mol Cell Endocrinol 1989 Apr;62(2):327-36
Levchenko VA, Gereliuk IP, Serediuk NN, Vakaliuk IP, Boklashchuk MN: Vliianie alpha-tokoferola v sochetanii s finoptinom na soderzhanie gidroperekisel lipidov v lipoproteidakh plazmy i funktsiona'nuiu vnost trombotsitov u bol'nykh so stabi'noi stenokardiei napriazhen Kardiologiia 1989 Jun;29(6):25-8 (Eng. Abstr.) (Rus)
Levchenko LB, Papaian LP, Kotovshchikova MA, Khrolova PV: Modifitatsiia metoda otsenki koaguliatsionnoi aktivnosti faktora VIII. Lab Delo 1989;(5):22-5 (Eng. Abstr.) (Rus)
Levchenko LB see **Fedorova ZD**
Levchenko LT: Anatomo-antroplolgicheskaia tipologiia cheliustei cheloveka. Arkh Anat Gistol Embriol 1988 Jul; 95(7):62-7 (Eng. Abstr.) (Rus)
Levchenko LT: Sravnitel'naia analiz stepeni podverzhennosti zubov kariesu v raznykh étnicheskikh gruppakh. Stomatologiia (Mosk) 1988 Jul-Aug;67(4):26-7 (Eng. Abstr.) (Rus)
Levchenko NI see **Rumiantsev GI**
Levchenko OG: Rol' gidrodinamicheskikh kolebanii v progressirovanii blizorukosti. Oftalmol Zh 1988;(3):143-6 (Eng. Abstr.) (Rus)
Levchenko OG: K voprosu o roli drenazhnoi sistemy glaza v progressirovanii blizorukosti. Vestn Oftalmol 1988 Nov-Dec;104(6):34-6 (Eng. Abstr.) (Rus)
Levchenko OV see **Gaponov VV**
Levchenko PI see **Bilai VI**
Levchenko PI see **Kurbatskaia ZA**
Levchenko PI see **Zakordonets LA**
Levchenko RG, Beskrovnaia NI, Savchenko ON, Arutiunian NA: Retseptsiia éstradiola i progesterona v éndometrii u zhenschin s razlichnymi klinicheskimi formami liuteinovoi nedostatochnosti. Akush Ginekol (Mosk) 1989 Apr; (4):18-21 (Eng. Abstr.) (Rus)
Levchenko TP see **Tikhonova EP**
Levchenko VF: Bystroe sravnenie grupp posledovatel'nostei s pomoshch'iu EVM. Biofizika 1988 Jul-Aug;33(4):713-4 (Eng. Abstr.) (Rus)
Levchenko VF see **Tsendina MB**
Levchenko IIu: Aktsentuatsii kharaktera u podrostkov s detskim tserebral'nym paralichom. Zh Nevropatol Psikhiatr 1988;88(8):83-6 (Eng. Abstr.) (Rus)
Levchuk AIa see **Sukharev II**
Levcovitz H, Fletcher MA, Phillips P, Chertok HA, Altman R, Benke PJ: Segregation of lymphocyte low-molecular-weight DNA and antinuclear-antibodies in a family with systemic lupus erythematosus in first cousins. Hum Genet 1988 Nov;80(3):253-8
Levdik TI, Buldakov LA, Demeut'ev SI: Otsenka izmeneniia srednei prodolzhitel'nosti zhizni zhivotnykh posle razdel'nykh i sovmestnykh vozdeistvii vnesheego gamma-obliucheniia 137Cs i inkorporirovannogo 239Pu. Radiobiologiia 1989 Jul-Aug;29(4):550-3 (Rus)
Levdikova GA see **El-Bazza ZE**
LeVea CM see **Kokal Y**
LeVeau BF see **Glazer-Waldman HR**
Levecq H, Lagoron A, Gothell C, Callard P, Beaugrand M: Etude de la surcharge lipidique hépatique au cours de deux cas de cholestase associée à la nutrition parentérale. Gastroenterol Clin Biol 1988 Oct;12(10):691-6 (Eng. Abstr.) (Fre)
Levecque P see **Donckier JE**
Levee G see **Breiter HC**
LeVee GJ, Applegate LA, Ley RD: Photoreversal of the ultraviolet radiation-induced disappearance of ATPase-positive Langerhans cells in the epidermis of Monodelphis domestica. J Leukoc Biol 1988 Dec; 44(6):508-13
LeVeen EG, LeVeen HH: The place of the peritoneovenous shunt in the treatment of ascites. ASAIO Trans 1989 Apr-Jun;35(2):165-8 (14 ref.)
LeVeen HH see **LeVeen EG**
LeVeen HH see **Widdershoven RM**
LeVeen RF see **McLean GK**
LeVeen RF see **Roeren T**
Léveillard T, Sesboüé R, Salier JP, Bourguignon J, Le Gueult LC, Diarra-Mehrpour M, Martin JP: An Apa I polymorphism for the human inter-alpha-trypsin inhibitor heavy chain gene ITIH1 on chromosome 3. Nucleic Acids Res 1989 Apr 11;17(7):2875
Léveillard T, Salier JP, Sesboüé R, Bourguignon J, Diarra-Mehrpour M, Martin JP: Sst I RFLP in the human inter-alpha-trypsin inhibitor heavy chain gene ITIH1. Nucleic Acids Res 1988 Dec 23;16(24):11852
Léveillard T, Diarra-Mehrpour M, Bourguignon J, Sesboüé R, Salier JP, Martin JP: Eco O 109 reveals two polymorphic sites in the human inter-alpha-trypsin inhibitor light chain gene, ITI L. Nucleic Acids Res 1989 Feb 11;17(3):1272
Léveillard T, Bourguignon J, Salier JP, Diarra-Mehrpour M, Sesboüé R, Martin JP: Two RFLPs in human inter-alpha-trypsin inhibitor heavy chain gene ITIH2 on chromosome 10. Nucleic Acids Res 1989 Jul 11;17(13):5418
Léveillard T, Salier JP, Sesboüé R, Bourguignon J, Diarra-Mehrpour M, Martin JP: Dra I polymorphism in the human inter-alpha-trypsin inhibitor heavy chain gene ITIH1. Nucleic Acids Res 1989 Jul 11;17(13):5419
Leveille GA see **Brady LJ**
Leveille J see **Holman BL**
Léveillé J see **Taillefer R**
Léveillé M see **Cardoso M**
Leveille MC, Armstrong DT: Preimplantation embryo

development and serum steroid levels in immature rats induced to ovulate or superovulate with pregnant mares' serum gonadotropin injection or follicle-stimulating hormone infusions. Gamete Res 1989 May;23(1):127–38

Leveiller D see **Brisseau JM**

Levell MJ, Cawood ML, Burke B, Cunliffe WJ: Acne is not associated with abnormal plasma androgens. Br J Dermatol 1989 May;120(5):649–54

Levell MJ see **Ayub M**

Levelut AM see **Livolsi F**

Levely ME see **Nicholas JA**

Levely ME see **Wust CJ**

Leven II see **Khimich IV**

Leven II see **Shugallov IA**

Leven L: Quinine for neuroleptic-induced dystonia and muscle stiffness [letter] Am J Psychiatry 1989 Jun; 146(6):801

Leven M see **Stasch JP**

Leven R: Elutriation for isolation of megakaryocytes. Blood Cells 1989;15(1):306–13

Leven R see **Mazoyer E**

Leven RM see **Hill RJ**

Leven SB see **Gallagher TJ**

Levenbook I see **Douillard JY**

Levenbrown J see **Usmani SS**

Levendag P, Seemious R, Vikram B, Strong EW, Shah JP, Spiro R, Gerold F: The problem of neck relapse in early stage supraglottic larynx cancer. Cancer 1989 Jan 15; 63(2):345–8

Levendag PC, Ruifrok AC, Marijnissen JP, van Putten WL, Visser AG: Preliminary experience with interstitial radiation, interstitial hyperthermia and interstitial photodynamic therapy in a simple animal model. Strahlenther Onkol 1989 Jan;165(1):56–60

Levendag PC see **Janssen RF**

Levendag PC see **Pomp J**

Levendag PC see **Pop LA**

Levendag PC see **Visser AG**

Levendiak AM see **Florikian AK**

Levendoglu H see **Khanna R**

Levendoglu H see **Swistlo AL**

Levene C see **Buskila D**

Levene C see **Daniels GL**

Levene C see **Gilboa-Garber N**

Levene C see **Shechter Y**

Levene CI, O'Shea MP, Carrington MJ: Protein lysine 6-oxidase (lysyl oxidase) cofactor: methoxatin (PQQ) or pyridoxal? Int J Biochem 1988;20(12):1451–6

Levene GM see **Miller JA**

Levene GM see **Murphy GM**

Levene JF, Meyers DG: A surgically-induced deformity of the anterior mitral leaflet. Nebr Med J 1989 Feb;74(2):26–8

Levene MI, Shortland D, Gibson N, Evans DH: Carbon dioxide reactivity of the cerebral circulation in extremely premature infants: effects of postnatal age and indomethacin. Pediatr Res 1988 Aug;24(2):175–9

Levene MI see **Evans DH**

Levene MI see **Lang GD**

Levene MI see **Moseley MJ**

Levene MI see **Ng YK**

Levene MI see **Niijima S**

Levene MI see **Shortland D**

Levene MI see **Shortland DB**

Levene MM see **Karanth SS**

Levene NA, Berrebi A: Delayed mononucleosis syndrome in sinus histiocytes with massive lymphadenopathy [letter] Eur J Haematol 1989 May;42(5):507

Levene NA see **Buskila D**

Levene SD, Zimm BH: Understanding the anomalous electrophoresis of bent DNA molecules: a reptation model. Science 1989 Jul 28;245(4916):396–9

Levenets AA, Shuvalov SM: Sistematizatsiia abstsessov i flegmon cheliustno-litsevoi oblasti. Stomatologiia (Mosk) 1988 Nov-Dec;67(6):78–80 **(Rus)**

Levenets AK see **Ushin AG**

Levenets VL see **Pyslar SI**

Levenets VN: Stabil'no-funktsional'nyi osteosintez v lechenii perelomov kostei. Klin Khir 1988;(12):6–7 (Eng. Abstr.) **(Rus)**

Levenets VN, Pliatsko VV: O klassifikatsii povrezhdenii sustavnogo khriashcha kolennogo sustava. Ortop Travmatol Protez 1989 Feb;(2):64–6 **(Rus)**

Leveneur A see **Kaladji C**

Levenez F see **Cuber JC**

Levenez F see **Langlois A**

Levenick CK, Leighton AT Jr: Effects of photoperiod and filtered light on growth, reproduction, and mating behavior of turkeys. 1. Growth performance of two lines of males and females. Poult Sci 1988 Nov;67(11):1505–13

Levenick MN see **Stein AL**

Leveno K see **Parker CR Jr**

Leveno KJ, Cunningham FG, Pritchard JA: Cesarean section: the House of Horne revisited. Am J Obstet Gynecol 1989 Jan;160(1):78–9

Leveno KJ see **Cox SM**

Leveno KJ see **Gilstrap LC 3d**

Leveno KJ see **Lucas MJ**

Leveno KJ see **Rama SM**

Leveno KJ see **Yeomans ER**

Levens D see **Quinn JP**

Levens D see **Takimoto M**

Levens D see **Zajac-Kaye M**

Levens NR, Kaander GM, Zimmerman MB, Mullane KM: Thromboxane synthase inhibition enhances action of converting enzyme inhibitors. Hypertension 1989 Jan; 13(1):51–62

Levens NR: Renal actions of the new angiotensin-converting enzyme inhibitor benazepril hydrochloride. Arch Int Pharmacodyn Ther 1988 Nov-Dec;296:131–43

Levens W, Ribben H, Ingenhag W: Long-term interferon treatment in metastatic renal cell carcinoma. Eur Urol 1989; 16(5):378–81

Levens WJ, Fischer N, Ingehag W, Rubben H: Adverse reactions in long-term interferon treatment. Semin Surg Oncol 1988;4(3):204–6

Levenson AJ: Treatment of the severely mentally ill poor [letter] Am J Psychiatry 1989 Sep;146(9):1232–3

Levenson CH see **Saiki RK**

Levenson DJ see **Hirsch AT**

Levenson H, Glenn N, Hirschfeld ML: Duration of chronic pain and the Minnesota Multiphasic Personality Inventory: profiles of industrially injured workers. J Occup Med 1988 Oct;30(10):809–12

Levenson HL see **McCullough AJ**

Levenson I: My most unforgettable case. A workmanlike job. Cutis 1989 Mar;43(3):205

Levenson J, Bouthier J, Chau NP, Roland E, Simon AC: Effects of nicorandil on arterial and venous vessels of the forearm in systemic hypertension. Am J Cardiol 1989 Jun 20;63(21):40J–43J

Levenson J, Simon A: Heterogeneity of response of peripheral arteries to antihypertensive drugs in essential hypertension. Basic effects and functional consequences. Drugs 1988;35 Suppl 5:34–9 (32 ref.)

Levenson J, Simon A: Opposite effects of hypertension and smoking on large artery wall shear conditions. J Hypertens Suppl 1988 Dec;6(4):S176–8

Levenson J see **Asturie C**

Levenson J see **Bouthier J**

Levenson J see **Cabrera E**

Levenson J see **Simon A**

Levenson JE: Corneal damage from improperly cleaned tonometer tips [letter] Arch Ophthalmol 1989 Aug; 107(8):1117

Levenson JE, Hofbauer J: Problems with punctal plugs. Case report. Arch Ophthalmol 1989 Apr;107(4):493–4

Levenson JE see **Weissman BA**

Levenson JL, Hamric AB: Ethical dilemmas in the treatment of patients following traumatic brain injury. Psychiatr Med 1989;7(1):59–71 (25 ref.)

Levenson JL, Mishra A, Hamer RM, Hastillo A: Denial and medical outcome in unstable angina. Psychosom Med 1989 Jan-Feb;51(1):27–35

Levenson JL: Tricyclic antidepressants and malignant hyperthermia [letter] Am J Psychiatry 1989 Oct; 146(10):1359–60

Levenson JL: Treatable causes of CNS dysfunction in AIDS patients [letter] J Clin Psychiatry 1989 Apr;50(4):147–8

Levenson JL see **Klinger RL**

Levenson JL see **Olbrisch ME**

Levenson MJ, Ahuja G, Bergeron T: Spontaneous extracranial pneumatocele associated with mastoid hyperpneumatization. Arch Otolaryngol Head Neck Surg 1989 Jan;115(1):107–8

Levenson MJ, Parisier SC, Jacobs M, Edelstein DR: The large vestibular aqueduct syndrome in children. A review of 12 cases and the description of a new clinical entity. Arch Otolaryngol Head Neck Surg 1989 Jan;115(1):54–8 (12 ref.)

Levenson MJ see **Parisier SC**

Levenson MJ see **Smouha EE**

Levenson MR see **Aldwin CM**

Levenson R see **Emanuel JR**

Levenson R see **Kent RB**

Levenson R see **Martin-Vasallo P**

Levenson R see **Shyjan AW**

Levenson RL Jr, Becker TE Jr: Comment on 'The Pediatrician as a Consultant' [letter] Am J Dis Child 1989 Jun;143(6):641–2

Levenson RL Jr, Lasher-Adelman V: Stability of the Peabody Picture Vocabulary Test—revised for emotionally handicapped middle-school-age children. Percept Mot Skills 1988 Oct;67(2):392–4

Levenson RM, Nairn AC, Blackshear PJ: Insulin rapidly induces the biosynthesis of elongation factor 2. J Biol Chem 1989 Jul 15;264(20):11904–11

Levenson RM, Brinckmann UG, O'Banion MK, Androphy EJ, Schiller JT, Tabatabai F, Turek LP, Neary K, Chin MT, Broker TR, et al: Papillomavirus-associated inductions of cellular proteins in mouse C127 cells: correlation with the presence of open reading frame E2. Virology 1989 Sep; 172(1):170–9

Levenson S see **Hingson R**

Levenson S see **Hingson RW**

Levenson SM see **Frank DA**

Levenson SM see **Hicks BA**

Levenson SM see **Zackerman B**

Levenson VI, Rukhadze EZ, Belkin ZP, Essaulova ME: Spetsifichnost' protektivnogo deistviia ribosomal'noi shigellezneoi vaktsiny i otsutstvie aktivnosti u ribosom iz R-mutantov. Zh Mikrobiol Epidemiol Immunobiol 1988 Oct;(10):55–9 (Eng. Abstr.) **(Rus)**

Levenson VI, Rukhadze EZ, Egorova TP, Belkin ZP, Fedosova VG: Protektivnyi faktor ribosomal'noi shigellezneoi vaktsiny. Zh Mikrobiol Epidemiol Immunobiol 1988 Jul; (7):50–4 (Eng. Abstr.) **(Rus)**

Levenson VI, Chernokhvostova EV, Lyubinskaya MM, Salamatova SA, Dzhikidze EK, Stasilevitch ZK: Parenteral immunization with Shigella ribosomal vaccine elicits local IgA response and primes for mucosal memory. Int Arch Allergy Appl Immunol 1988;87(1):25–31

Levenson-Gingiss P, Hamilton R: Evaluation of training effects on teacher attitudes and concerns prior to implementing a human sexuality education program. J Sch Health 1989 Apr;59(4):156–60

Levenson-Gingiss P, Morrow JR Jr, Dratt LM: Patterns of smokeless tobacco use among university athletes. J Am Coll Health 1989 Sep;38(2):87–90

Levenstein C: Worksite health promotion [editorial] Am J Public Health 1989 Jan;79(1):11

Levenstein C see **Laskin J**

Levenstein M see **Rigel DS**

Levenstein M see **Singleton W**

Levenstein P: Which homes? A response to Scarr and McCartney (1988). Child Dev 1989 Apr;60(2):514–8

Leventat A see **Zahger D**

Leventen EO see **Cracchiolo A 3d**

Leventen EO see **Kitaoka HB**

Leventhal A see **Slater PE**

Leventhal B see **Camitta B**

Leventhal BG: An overview of clinical trials in oncology. Semin Oncol 1988 Oct;15(5):414–22 (41 ref.)

Leventhal BG, Graham ML: Clinical trials in pediatric oncology. Semin Oncol 1988 Oct;15(5):482–7 (23 ref.)

Leventhal BG see **Schwartz CL**

Leventhal BL see **Cook EH Jr**

Leventhal CM see **Nochlin D**

Leventhal EA, Leventhal H, Shacham S, Easterling DV: Active coping reduces reports of pain from childbirth. J Consult Clin Psychol 1989 Jun;57(3):365–71

Leventhal EA see **Keller ML**

Leventhal GS, Maton KI, Madara EJ: Systemic organizational support for self-help groups. Am J Orthopsychiatry 1988 Oct;58(4):592–603

Leventhal H, Easterling DV, Nerenz DR, Love RR: The role of motion sickness in predicting anticipatory nausea. J Behav Med 1988 Apr;11(2):117–30

Leventhal H see **Ershler J**

Leventhal H see **Fleming R**

Leventhal H see **Keller ML**

Leventhal H see **Leventhal EA**

Leventhal H see **Love RR**

Leventhal JM: Have there been changes in the epidemiology of sexual abuse of children during the 20th century? Pediatrics 1988 Nov;82(5):766–73

Leventhal JM, Garber RB, Brady CA: Identification during the postpartum period of infants who are at high risk of child maltreatment. J Pediatr 1989 Mar;114(3):481–7

Leventhal JM see **Keith L**

Leventhal JM see **Orczyk GP**

Leventhal JM see **Rubin DH**

Leventhal LJ, Borofsky MA, Bergey PD, Schumacher HR Jr: Antiphospholipid antibody syndrome with right atrial thrombosis mimicking an atrial myxoma. Am J Med 1989 Jul;87(1):111–3

Leventhal LJ, Bomalaski JS: Articular presentation of herpes zoster eruption [letter] Arthritis Rheum 1989 Apr; 32(4):506–7

Leventhal LJ, Kuritsky L, Ginsburg R, Bomalaski JS: Salicylate-induced rhabdomyolysis. Am J Emerg Med 1989 Jul;7(4):409–10

Leventhal LJ, Kochar G, Feldman NH, Podolsky SM, Stanek MS: Lactic acidosis in theophylline overdose. Am J Emerg Med 1989 Jul;7(4):417–8

Leventhal R see **Brouillette DE**

Leventhal R see **DeMarino GB**

Leventis AS see **Sakas DE**

Leventis LL see **Brown ML**

Leventon G see **Davidson S**

Leventon G see **Wolf M**

Lévêque B see **Lavaud J**

Leveque B see **Weeda VW**

Levêque C, Maneglia R, Guérin G, Cousin MT: Adjonction d'un morphinomimétique à la perfusion continue de bupivacaïne 0.125% pour l'analgésie péridurale obstétricale. Etude comparative fentanyl-alfentanil. Cah Anesthesiol 1989 Mar-Apr;37(2):95–100 (Eng. Abstr.) **(Fre)**

Lévêque F see **Hirel PH**

Leveque JL see **Corcuff P**

Lévêque JL see **Escoffier C**

Lévêque JL see **Querleux B**

Lévêque JL see **Saint Léger D**

Levêque JM see **Baron JC**

Lever A, Gottlinger H, Haseltine W, Sodroski J: Identification of a sequence required for efficient packaging of human immunodeficiency virus type 1 RNA into virions. J Virol 1989 Sep;63(9):4085–7

Lever AF: Renin: endocrine, paracrine, or part-paracrine control of blood pressure? Am J Hypertens 1989 Apr; 2(4):276–85 (89 ref.)

Lever AF see **Folkow B**

Lever AF see **Fraser R**

Lever AF see **Harrap SB**

Lever AF see **Isles CG**

Lever AF see **Lafferty ME**

Lever AF see **Lyall F**
Lever AF see **Northridge DB**
Lever AF see **Semple PF**
Lever AF see **Simpson HD**
Lever AF see **Tree M**
Lever AF see **Waller PC**
Lever AM see **Chen G**
Lever AM see **Onji M**
Lever HM, Karam RF, Currie PJ, Healy BP: Hypertrophic cardiomyopathy in the elderly. Distinctions from the young based on cardiac shape. Circulation 1989 Mar;79(3):580–9
Lever HM see **Karam R**
Lever HM see **Tuzcu EM**
Lever J see **Welsh NH**
Lever JD, Mukherjee S, Norman D, Symons D, Jung RT: Neuropeptide and noradrenaline distributions in rat interscapular brown fat and in its intact and obstructed nerves of supply. J Auton Nerv Syst 1988 Nov;25(1):15–25
Lever JD see **Nsodim JO**
Lever JD see **Norman D**
Lever JE: Chemical inducers of differentiation in a long–term renal cell line. Environ Health Perspect 1989 Mar; 80:173–80 (40 ref.)
Lever JE see **Wu JS**
Lever JE see **Yoneyama Y**
Lever JR see **Wong DF**
Lever JV see **Chester JF**
Lever L, Marks R: The significance of the Darier–like solar keratosis and acantholytic change in preneoplastic lesions of the epidermis. Br J Dermatol 1989 Mar;120(3):383–9
Lever LR see **Boldy DA**
Lever M see **Upton J**
Lever MJ see **Tippins JR**
Lever OW Jr see **Kanojia RM**
Lever R, Hadley K, Downey D, Mackie R: Staphylococcal colonization in atopic dermatitis and the effect of topical mupirocin therapy. Br J Dermatol 1988 Aug;119(2):189–98
Lever RS see **Colloff MJ**
Lever TM see **Cotton NP**
Levere RD see **Abraham NG**
Levere RD see **Chernick RJ**
Levere RD see **Martasek P**
Levere RD see **Mitrione SM**
Levere RD see **Sacerdoti D**
Levere RD see **Solangi K**
LeVere TE, Brugier T, Sandin M, Gray–Silva S: Recovery of function after brain damage: facilitation by the calcium entry blocker nimodipine. Behav Neurosci 1989 Jun; 103(3):561–5
LeVere TE see **Chappell ET**
Leverenz S see **Groth J**
Leverge R see **Sado PA**
Leverger G, Ariet G, Bancillon A, Schaison G: La ceftazidime pour le traitement des infections chez l'enfant neutropénique. Presse Med 1988 Oct 26;17(37):1974–6 (Eng. Abstr.) **(Fre)**
Leverger G see **Antignac C**
Leverger G see **Brauner R**
Leverger G see **Gluckman E**
Leverger G see **Leblanc T**
Leverger G see **Schaison G**
Leverkus F see **Börsch G**
Leverkus F see **Wegener M**
Levers BG, Scully C, Macintyre D, Henderson D, Porter SR, Coelho A: Careers of dentists undertaking a medical qualification. Br J Oral Maxillofac Surg 1988 Dec; 26(6):443–51
Levers BG, Scully C, Matthews RW, Shepherd JP: Trials and tribulations with applications from non–UK nationals for dental postgraduate taught courses in UK. Bristol Med Chir J 1988 Nov;103(4):71
Levers H see **Bowden JR**
Leversee JH see **Eggertsen SC**
Leversha L see **Lee VW**
Leversha M see **Voullaire LE**
Leverton T: Practical steps to starting a patients' library. Practitioner 1988 Dec;232(1460):1393–6
Leverve X see **Rigoulet M**
Leverve XM see **Caro LH**
Levery SB, Nudelman E, Kannagi R, Symington FW, Andersen NH, Clausen H, Baldwin M, Hakomori S: 1H–n.m.r. analysis of type–2 chain lacto–gangliosides. Confirmation of structure of a novel cancer–associated fucoganglioside, alpha–NeuAc–(2——6)–beta–D–Galp–(1——4)–beta–D–GlcpNAc–(1——3)–beta–D–Galp–(1——4)–[alp ha–L–Fucp–(1——3)]–beta–D–GlcpNAc–(1——3)–beta–D–Galp–(1——4)–beta –D–Glc p– (1——1)–Cer (VI6NeuAcIII3FucnLc6Cer). Carbohydr Res 1988 Jul 15; 178:121–44
Levery SB, Roberts CE, Salyan ME, Hakomori S: A novel strategy for unambiguous determination of inner esterification sites of ganglioside lactones. Biochem Biophys Res Commun 1989 Jul 31;162(2):838–45
Levery SB see **Holmes EH**
Levery SB see **Nores GA**
Levery SB see **Ostrander GK**
Levery SB see **Zhan HJ**
Leveson J see **Greene CL**
Leveson SH see **Brooks SG**
Leveson SH see **Holdsworth PJ**
Lévesque A see **Maheux B**
Levesque B: Loi anti–tabac à l'hôpital: perception des travailleurs. Can J Public Health 1989 Mar–Apr; 80(2):129–30 **(Fre)**
Levesque B see **Whissell C**
Levesque C see **Bricard H**
Lévesque D, Gagnon S, Di Paolo T: Striatal D1 dopamine receptor density fluctuates during the rat estrous cycle. Neurosci Lett 1989 Apr 10;98(3):345–50
Levesque DC see **Kornegay JN**
Levesque E see **Nakashima MJ**
Levesque G see **Silva–Barrat C**
Levesque G see **Souppe J**
Levesque H, Delpech B, Le Loet X, Deshayes P: Serum hyaluronate in rheumatoid arthritis: study by affino–immunoenzymatic assay. Br J Rheumatol 1988 Dec; 27(6):445–9
Levesque H, Gancel A, Courtois H: Association syndrome de Turner–hypoparathyroidie–diabète insulino–dépendent. Presse Med 1989 Jun 10;18(23):1166–7 **(Fre)**
Lévesque H, Trivalle C, Manchon ND, Vinel JP, Moore N, Hémet J, Courtois H, Bercoff E, Bourrellle J: Fulminant hepatitis due to cyproterone acetate [letter] Lancet 1989 Jan 28;1(8631):215–6
Levesque H, Moore N: Erythromelalgia induced by nicardipine [letter] BMJ 1989 Jul 29;299(6694):323
Levesque H, Moore N, Wolfe LM, Courtois H: Erythromelalgia induced by nicardipine (inverse Raynaud's phenomenon?). BMJ 1989 May 6;298(6682):1252–3
Levesque J see **Neumann PW**
Levesque JD: Assessing the foreseeable risks in discharge planning: the challenge of discharging the brain–injured patient. Soc Work Health Care 1988;13(4):49–63
Levesque JP see **Bravo–Cuellar A**
Levesque JP see **Zhou YQ**
Levesque L see **Fleming AS**
Levesque L see **Seibel MM**
Levesque M see **Adamsbaum C**
Levesque M see **Bensahel H**
Levesque M see **Boujida MN**
Levesque M see **de Broucker F**
Levesque M see **Legmann P**
Levesque M see **Liepsch DW**
Levesque M see **Spickler EM**
Levesque MF see **Sutherling WW**
Levesque MJ see **Theret DP**
Levesque P see **Marsepoil T**
Levesque PH see **Bartkowski DP**
Levesque RC see **Boissinot M**
Levesque RC see **Dufresne J**
Levet Y, Guero S, Guillemin G, Jost G: Utilisation du corail en remplacement des greffes osseuses en chirurgie faciale. Quatre ans de recul. Ann Chir Plast Esthet 1988; 33(3):278–82 (Eng. Abstr.) **(Fre)**
Levetan BN, Conradie EA, Liston DM: Inadvertent intravenous administration of a long–acting depot penicillin preparation [letter] S Afr Med J 1988 Oct 15;74(8):427–8
Leveteau J, Andriason I: Rôle des cations divalents dans la genèse de l'électro–olfactogramme de grenouille. C R Acad Sci [III] 1988;307(6):369–74 (Eng. Abstr.) **(Fre)**
Levetin E: Basidiospore identification. Ann Allergy 1989 Apr; 62(4):306–10
Leveton C, Barnass S, Champion B, Lucas S, De Souza B, Nicol M, Banerjee D, Rook G: T–cell–mediated protection of mice against virulent Mycobacterium tuberculosis. Infect Immun 1989 Feb;57(2):390–5
Levett A see **Swartz L**
Levett JM, Bianchi J: A canine model to assess the electrical stability of the transplanted heart. Ann Thorac Surg 1988 Dec;46(6):631–7
Levett JM see **McGrath LB**
Levett PN: Antimicrobial susceptibility of Clostridium difficile determined by disc diffusion and breakpoint methods. J Antimicrob Chemother 1988 Aug;22(2):167–73
Levey AB see **Martin I**
Levey AI see **Lee HJ**
Levey AS see **Saydman DR**
Levey BJ see **Blumenthal TD**
Levey G see **Andersen RM**
Levey GS see **Karpf M**
Levey GS see **Lyttle C**
Levey GS see **Miaskiewicz S**
Levey GS see **Shulkin D**
Levey R see **Dubinsky RM**
Levi AC, DeMattei M, Ravazzani R, Corvetti G, Golden GT, Fariello RG: Effects of 1–methyl–4–phenyl–1,2,3,6–tetrahydropyridine (MPTP) on ultrastructure of nigral neuromelanin in Macaca fascicularis. Neurosci Lett 1989 Jan 30;96(3):271–6
Levi AJ see **Bjarnason I**
Levi AJ see **Levi S**
Levi AJ see **Scadding G**
Levi BG see **von Hippel FN**
Levi BS: Issledovanie kinetiki vyvedeniia 133Xe pri diagnostike golovnogo mozga i obosnovanie konstruktsii ustanovki regeneratsii ksenona. Med Tekh 1989 Mar–Apr; (2):26–30 (Eng. Abstr.) **(Rus)**
Levi BZ, Kasik JW, Burke PA, Prywes R, Roeder RG, Appella E, Ozato K: Neonatal induction of a nuclear protein that binds to the c–fos enhancer. Proc Natl Acad Sci U S A 1989 Apr;86(7):2262–6
Levi BZ, Kasik JW, Ozato K: c–fos antisense RNA blocks expression of c–fos gene in F9 embryonal carcinoma cells. Cell Differ Dev 1988 Nov;25 Suppl:95–101
Levi BZ see **Lazarovici P**
Levi CS see **Barzilai M**
Levi CS see **Garfield HD**
Levi D, Lemba P, Amery K: Traitement et chirurgie de l'état septique abdominal: étude comparative de deux antibiothérapies. Pharmatherapeutica 1989;5(5):355–63 (Eng. Abstr.) **(Fre)**
Levi D see **Bell CC**
Levi DJ see **Holder EE**
Levi DM, Klein SA, Yap YL: "Weber's law" for position: unconfounding the role of separation and eccentricity. Vision Res 1988;28(5):597–603
Levi DM: The Glenn A. Fry award lecture: the "spatial grain" of the amblyopic visual system. Am J Optom Physiol Opt 1988 Oct;65(10):767–86 (58 ref.)
Levi DM see **Baitch LW**
Levi DM see **Pelli DG**
Levi F, Negri E, La Vecchia C, Te VC: Socioeconomic groups and cancer risk at death in the Swiss Canton of Vaud. Int J Epidemiol 1988 Dec;17(4):711–7
Levi F, Benavides J, Touitou Y, Quarteronet D, Canton T, Uzan A, Auzeby A, Gueremy C, Sulon J, le Fur G, et al: Circadian rhythm in the membrane of circulating human blood cells: microviscosity and number of benzodiazepine binding sites. A search for reguiation by plasma ions, nucleosides, proteins or hormones. Chronobiol Int 1987; 4(2):235–43
Levi F, Decarli A, La Vecchia C, Randriamiharisoa A: Cancer mortality in Switzerland, 1951–1984: effects of age, birth cohort and period of death. Schweiz Med Wochenschr Suppl 1988;26: 7–85 **(Eng, Ger, Fre)**
Levi F, Mezzanotte G, VAN CONG TE, La Vecchia C: Cancer survival from the incident cases of the Registry of Vaud, Switzerland. Tumori 1989 Apr 30;75(2):83–9
Levi F, La Vecchia C, Te VC, Mezzanotte G: Descriptive epidemiology of skin cancer in the Swiss Canton of Vaud. Int J Cancer 1988 Dec 15;42(6):811–6
Lévi F see **Boughattas NA**
Levi F see **Bourin P**
Levi F see **Brugueroile B**
Levi F see **Cislaghi C**
Levi F see **Gutzwiller F**
Levi F see **La Vecchia C**
Levi F see **Mejean L**
Lévi F see **Reinberg A**
Lévi F see **Sothern RB**
Levi G, Raiteri M: Neurotransmitter amino acid release from synaptosomes [letter] J Neurochem 1989 Oct;53(4):1324–6
Levi G, Scalvini S, Volterrani M, Marangoni S, Arosio G, Quadri A: Coxsackie virus heart disease: 15 years after. Eur Heart J 1988 Dec;9(12):1303–7
Levi G see **Aloisi F**
Levi G see **Gallo V**
Levi G see **Maranguni S**
Levi G see **Patrizio M**
Levi H see **Adelman C**
Levi J: Unreasonable refusal of medical treatment. Med Law 1988;7(3):303–4
Levi J: Establishing breast feeding in hospital. Arch Dis Child 1988 Oct;63(10):1281–5
Levi J see **Chagnac A**
Levi J see **Dickinson R**
Levi J see **Gafter U**
Levi J see **Halevy A**
Levi J see **Korzets A**
Levi J see **Presgrave P**
Levi J see **Shvili Y**
Levi J see **Weinstein T**
Levi J see **Williams CJ**
Levi JA, Thomson D, Bishop J, Raghavan D, Tattersall M, Byrne M, Gill G, Harvey V, Snyder R, Dalley D, et al: Dose intensity and outcome with combination chemotherapy for germ cell carcinoma. Australasian Germ Cell Trial Group. Eur J Cancer Clin Oncol 1989 Jul; 25(7):1073–7
Levi JA see **Goldstein D**
Levi L: Occupational stressors, biological stress reactions, and worker's health. Sangyo Ika Daigaku Zasshi 1989 Mar 20; 11 Suppl:480–1
Levi L: Occupational stressors, biological stress and workers' health. Sangyo Ika Daigaku Zasshi 1989 Jun 1;11(2):229–45 (48 ref.)
Levi L see **Claesson BA**
Levi M, Jamieson DM, van der Meer BW: Role of BBM lipid composition and fluidity in impaired renal Pi transport in aged rat. Am J Physiol 1989 Jan;256(1 Pt 2):F85–94
Levi M see **Agnelli G**
Levi M see **Rancher B**
Levi M see **Sigal M**
Levi M see **Tanzi MC**
Levi MH, Pasculle AW, Dowling JN: Role of the alveolar macrophage in host defense and immunity to Legionella micdadei pneumonia in the guinea pig. Microb Pathog 1987 Apr;2(4):269–82
Levi MH, Gialanella P, Motyl MR, McKitrick JC: Rapid detection of positive blood cultures with the BACTEC NR–660 does not require first–day subculturing. J Clin Microbiol 1988 Nov;26(11):2262–5
Levi MI: Vydelenie vysokoaffinnykh antitel iz

giperimmunnoi syvorotki.
Zh Mikrobiol Epidemiol Immunobiol 1989 May;(5):80–4 (Eng. Abstr.) (Rus)
Levi MI, Ulukhanov ChB, Kuznetsova KA: Obnaruzhenie chumnogo mikroba v organizme blokh s primeneniem immunofermentnogo analiza i monoklonal'nykh antitel.
Med Parazitol (Mosk) 1989 Jan–Feb;(1):57–60 (Eng. Abstr.) (Rus)
Levi MI, Smirnova EI: Teoreticheskaia skhema immunofermentnogo analiza (variant "sandvich").
Zh Mikrobiol Epidemiol Immunobiol 1989 Apr;(4):42–6 (Eng. Abstr.) (Rus)
Levi MI: Novyi sposob opredeleniia geterogennosti antitel (v tom chisle monoklonal'nykh) po affinitetu.
Zh Mikrobiol Epidemiol Immunobiol 1989 Feb;(2):101–7 (Eng. Abstr.) (Rus)
Levi MI, Iagovkina VN: Immunofermentnyi analiz s ispol'zovaniem bumazhnykh diskov.
Zh Mikrobiol Epidemiol Immunobiol 1988 Dec;(12):94–9 (Eng. Abstr.) (Rus)
Levi MI, Iagovkina VV, Bykvareva EIu: Nitchatye i stsetattaelliiuloznye "kolonki" dlia affinnoi khromatografii.
Lab Delo 1989;(6):67–9 (Eng. Abstr.) (Rus)
Levi MI see **Iagovkina VV**
Levi N see **Eli I**
Levi R, Genovese A, Pinckard RN: Alkyl chain homologs of platelet-activating factor and their effects on the mammalian heart. Biochem Biophys Res Commun 1989 Jun 30;161(3):1341–7
Levi R see **Alaska K**
Levi R see **Bellone G**
Levi R see **del Balzo U**
Levi R see **Genovese A**
Levi R see **Sakuma I**
Levi R see **Stuehr DJ**
Levi R see **Wolff AA**
Levi RC, Alloatti G, Fischmeister R: Cyclic GMP regulates the Ca-channel current in guinea pig ventricular myocytes. Pflugers Arch 1989 Apr;413(6):685–7
Levi S, Beardshall K, Haddad G, Playford R, Ghosh P, Calam J: Campylobacter pylori and duodenal ulcers: the gastrin link. Lancet 1989 May 27;1(8648):1167–8
Levi S, Liberman M, Levi AJ, Bjarnason I: Reversible congenital neutropenia associated with maternal sulphasalazine therapy [letter] Eur J Pediatr 1988 Nov; 148(2):174–5
Levi S, Beardshall K, Desa LA, Calam J: Campylobacter pylori, gastrin, acid secretion, and duodenal ulcers [letter] Lancet 1989 Sep 9;2(8663):613
Levi S, Salfeld J, Franceschinelli F, Cozzi A, Dorner MH, Arosio P: Expression and structural and functional properties of human ferritin L-chain from Escherichia coli. Biochemistry 1989 Jun 13;28(12):5179–84
Levi S, Crouzet P, Schaspe JP, Defoort P, Coulon R, Buekens P, de Brier M: Ultrasound screening for fetal malformations [letter] Lancet 1989 Mar 25;1(8639):678
Levi S, Luzzago A, Cesareni G, Cozzi A, Franceschinelli F, Albertini A, Arosio P: Mechanism of ferritin iron uptake: activity of the H-chain and deletion mapping of the ferro-oxidase site. A study of iron uptake and ferro-oxidase activity of human liver, recombinant H-chain ferritins, and of two H-chain deletion mutants. J Biol Chem 1988 Dec 5;263(34):18086–92
Levi S, Hodgson HJ: Cyclosporin for dermatomyositis [letter] Ann Rheum Dis 1989 Jan;48(1):85–6
Levi S see **Bjarnason I**
Levi S see **Broxmeyer HE**
Levi S see **Grunewald RA**
Levi S see **Lawson DM**
Levi S see **Lys F**
Levi S see **Serour F**
Levi V, Scott JC, White PF, Sadée W: Improved radioreceptor assay of opiate narcotics in human serum: application to fentanyl and morphine metabolism.
Pharm Res 1987 Feb;4(1):46–9
Levi Y see **Gauthier L**
Levi Y see **Levy A**
Levi Y see **Livshits G**
Levi d'Ancona CA, Netto NR Jr, Filho AC, Stedile JA, Billis A: Vasography: experimental study. Int Urol Nephrol 1989; 21(1):73–9
Levi de Stein M, Medina JH, De Robertis E: In vivo and in vitro modulation of central type benzodiazepine receptors by phosphatidylserine.
Brain Res Mol Brain Res 1989 Jan;5(1):9–15
Levi-Meyreuis C see **Edery M**
Levi-Meyreuis C see **Sanchez-Rivas C**
Levi-Minzi A, Riva M: Il clotiazepam nella pratica psichiatrica. Studio con un dosaggio giornaliero elevato per os. Minerva Psichiatr 1988 Jul–Sep;29(3):161–3 (Eng. Abstr.) (Ita)
Levi-Schaffer F, Riesel N: In vitro regeneration of activated rat peritoneal mast cells cocultured with 3T3 fibroblasts. Cell Immunol 1989 Mar;119(1):30–40
Levi Setti P see **Zuliani G**
Levi Setti PE see **Kustermann A**
Levi-Setti R, Berry JP, Chabala JM, Galle P: Selective intracellular beryllium localization in rat tissue by mass-resolved ion microprobe imaging. Biol Cell 1988; 63(1):77–82
Levi-Setti R see **Bushinsky DA**
Levi-Setti R see **Chabala JM**
Levi-Setti R see **Hindle E**
Levi-Strauss M see **Cohen JH**
Levi-Valensi P: Observance de l'oxygénothérapie à longue durée. Rev Mal Respir 1989;6(3):187–8 (Fre)
Levi-Valensi P, Aubry P, Rose D: Oxygénothérapie à long terme: problèmes d'actualité (sélection des patients).
Prax Klin Pneumol 1988 Jun;42 Suppl 1:403–8 (Eng. Abstr.) (Fre)
Levi-Valensi P, Aubry P: Oxygène liquide portable et problématique du choix d'une source. Agressologie 1988 Sep;29(8):585–94 (Eng. Abstr.) (Fre)
Levi-Valensi P see **Aubry P**
Levian-Teitelbaum D, Koloday N, Chorev M, Selinger Z, Gilon C: 1H-NMR studies of receptor-selective substance P analogues reveal distinct predominant conformations in DMSO-d6. Biopolymers 1989 Jan;28(1):51–64
Leviashvili BI: Lechenie kristepinom i obzidanom bol'nykh gipertonicheskoi bolezn'iu. Vrach Delo 1989 Jun;(6):39–40 (Eng. Abstr.) (Rus)
Leviashvili BI: Primenenie kristepina v sochetanii s obzidanom u bol'nykh sakharnym diabetom s arterial'noi gipertenziei. Klin Med (Mosk) 1989 Mar;67(3):34–7 (Eng. Abstr.) (Rus)
Leviav A see **Teller J**
Levick MD see **Gier MD**
Levick P see **Clancy J**
Levick PL see **Blight A**
Levick S, Jacobs C, Loukas DF, Gordon DH, Meyskens FL, Uhm K: Naproxen sodium in treatment of bone pain due to metastatic cancer. Pain 1988 Dec;35(3):253–8
Levidiotis ML, Winstour EM, McKinley MJ, Oldfield BJ: Hypothalamic–hypophyseal vascular connections in the fetal sheep. Neuroendocrinology 1989 Jan;49(1):47–50
Levie LH: Posttraumatische stress-stoornis: niet alleen bij oorlogslachtoffers. Ned Tijdschr Geneeskd 1989 Mar 4; 133(9):464 (Dut)
Levieil ML, Valeyre D, Tandjaoui H: Infections à Mycoplasma pneumoniae. Rev Pneumol Clin 1989; 45(1):5–13 (34 ref.) (Eng. Abstr.) (Fre)
Leviel F see **Dreyfuss D**
Leviel V see **Horellou P**
Leviel V see **Pasqualini C**
Levien DH, Mazier WP, Surrell JA, Raiman PJ: Safe resection for diverticular disease of the colon.
Dis Colon Rectum 1989 Jan;32(1):30–2
Levien DH, Surrell J, Mazier WP: Surgical treatment of anorectal fistula in patients with Crohn's disease.
Surg Gynecol Obstet 1989 Aug;169(2):133–6
Levien LJ see **Fritz VU**
Levieux D see **Aumont G**
Levignac J: De l'architecture du nez aux relations nez-menton: morphologie et esthétique—finalité de l'opération correctrice. Orthod Fr 1987;58 Pt 2:759–69 (Eng. Abstr.) (Fre)
Lévigne F see **Gillot A**
Levigne F see **Heritier P**
Lévigne V, Faisant M, Mourier C, Garcier F, Millon-Paitel M, Barthélémy H, Claudy A: Acné monstrueuse de l'adulte. Rôle inducteur du Survector? Ann Dermatol Venereol 1988;115(11):1184–5 (Fre)
Levij IS, Ungar H: Severity of atherosclerosis in Yemenite Jews in relation to their length of residence in Israel. Isr J Med Sci 1967 May–Jun;3(3):453–5
Levij IS see **Birkenfeld A**
Levij IS see **Ezra Y**
Levik IuS see **Gurfinkel' VS**
Levik IuS see **Gurfinkel's VS**
Levillain P, Dore B, Bonneau D, Babin P, Babin M, Payen J: Neurofibrome de la verge. Ann Pathol 1989;9(3):222 (Fre)
Levillain P see **Baltassat P**
Levillain P see **Chammartin F**
Levillain P see **Ficheux H**
Levillain P see **Justrabo E**
Levillain R see **Trotot PM**
Levilliers J, Quack B, Weissenbach J, Petit C: Exchange of terminal portions of X- and Y-chromosomal short arms in human XY females. Proc Natl Acad Sci U S A 1989 Apr;86(7):2296–300
Levilliers J see **Petit C**
Levilliers J see **Weissenbach J**
Levilliers N see **Geneus G**
Levin A: An interview with Albert Levin [by Barbara Katzenberg] J Biol Photogr 1988 Jul;56(3):78–80
Levin A see **Fyer AJ**
Levin A see **Krauss AN**
Levin A see **Maloney EM**
Levin AA, Bosakowski T, Earle LL, Butterworth BE: The reversibility of nitrobenzene-induced testicular toxicity: continuous monitoring of sperm output from vasocystotomized rats. Toxicology 1988 Dec 30; 53(2–3):219–30
Levin AA see **Bosakowski T**
Levin AA see **McClain RM**
Levin AB see **Rozental JM**
Levin AE, Travis SM, DeVito LD, Park KA, Nelson DL: Purification and characterization of a calcium-dependent ATPase from Paramecium tetraurelia. J Biol Chem 1989 Mar 15;264(8):4544–51
Levin AL see **Engelhardt TC**
Levin AM see **Kizil'shtein AL**
Levin AN, Kreĭk IaA, Purru AR: Puti uluchsheniia statsionarnoi pomoshchi novorozhdennym.
Sov Zdravookhr 1988;(8):9–11 (Eng. Abstr.) (Rus)
Levin AN, Potapova Ala, Rattasep Elu, Kroosi ND, Donchenko MR: Formirovanie biotsenoza u nedonoshennykh i novorozhdennykh detei. Pediatriia 1988; (8):14–8 (Eng. Abstr.) (Rus)
Levin AN: Nekotorye puti sovershenstvovaniia raboty neonatologicheskogo statsionara na sovremennom étape. Pediatriia 1988;(10):80–2 (Rus)
Levin AR see **Ichida F**
Levin AS see **Pinto WP**
Levin AV, Zeichner S, Duker JS, Starr SE, Augsburger JJ, Krowsith S: Cytomegalovirus retinitis in an infant with acquired immunodeficiency syndrome. Pediatrics 1989 Oct; 84(4):683–7
Levin AV, Edmonds SA, Nelson LB, Calhoun JH, Harley RD: Extended-wear contact lenses for the treatment of pediatric aphakia. Ophthalmology 1988 Aug;95(8):1107–13
Levin AV see **Vrabec TR**
Levin B, Sanders JL, Reitz PV: The use of microwave energy for processing acrylic resins. J Prosthet Dent 1989 Mar; 61(3):381–3
Levin B, Bohannon L, Warvariv V, Bry W, Collins G: Total lymphoid irradiation (TLI) in the cyclosporine era—use of TLI in resistant cardiac allograft rejection.
Transplant Proc 1989 Feb;21(1 Pt 2):1793–5
Levin B see **Abbruzzese JL**
Levin B see **Ajani JA**
Levin B see **Isbell G**
Levin B see **Lavie G**
Levin B see **Loewenstein DA**
Levin B see **Mina MM**
Levin B see **Morikawa K**
Levin B see **Shepard KV**
Levin B see **Winn RJ**
Levin BC see **Chow JM**
Levin BE, Hogan S, Sullivan AC: Initiation and perpetuation of obesity and obesity resistance in rats. Am J Physiol 1989 Mar;256(3 Pt 2):R766–71
Levin BE, Sullivan AC: Differences in saccharin-induced cerebral glucose utilization between obesity-prone and -resistant rats. Brain Res 1989 May 29;488(1–2):221–32
Levin BE, Llabre MM, Weiner WJ: Parkinson's disease and depression: psychometric properties of the Beck Depression Inventory. J Neurol Neurosurg Psychiatry 1988 Nov;51(11):1401–4
Levin BE, Llabre MM, Weiner WJ: Cognitive impairments associated with early Parkinson's disease. Neurology 1989 Apr;39(4):557–61
Levin BE, Dunn-Meynell A: Noradrenergic innervation does not affect chronic regulation of [125I]pindolol receptors in fetal rat brain transplants or host neocortex.
Brain Res 1989 Aug 14;494(2):325–38
Levin BE, Sullivan AC: Glucose-induced sympathetic activation in obesity-prone and resistant rats.
Int J Obes 1989 Apr;13(2):235–46
Levin BL, Friedman RM, Nixon D, Zusman J: A national study of state-supported psychiatric research institutes.
Hosp Community Psychiatry 1989 Apr;40(4):388–92
Levin BR: Frequency-dependent selection in bacterial populations. Philos Trans R Soc Lond [Biol] 1988 Jul 6; 319(1196):459–72
Levin BR see **Plos K**
Levin BS see **Tsang TK**
Levin CV, Gonin R, Wynchank S: Computed limitations of spot scanning for therapeutic proton beams.
Int J Biomed Comput 1988 Oct;23(1–2):33–41
Levin D, Gershon H: IL-1 secretion and membrane IL-1 expression by neonatal spleen cells during soluble antigen presentation. Cell Immunol 1988 Oct 15;116(2):382–91
Levin D, Gershon H: Antigen presentation by neonatal murine spleen cells. Cell Immunol 1989 Apr 15;120(1):132–44
Levin D, Gershon H: Interleukin production by neonatal spleen cells during and as a result of antigen presentation: the effect of ultraviolet light. Lymphokine Res 1989 Fall; 8(3):185–201
Levin D see **Bernstein L**
Levin D see **Ferris EJ**
Levin D see **Llewellyn J**
Levin D see **Stebbins CL**
Levin DB, DuBow MS: Regulation of repressor and early gene expression in Mu-like transposable bacteriophage D108. Mol Gen Genet 1989 Jun;217(2–3):392–400
Levin DC: The need for continued training of residents in cardiac imaging [letter] AJR 1989 Jan;152(1):199–200
Levin DC: Role of the department chairman in the future of interventional radiology. Radiology 1989 Mar;170(3 Pt 2):947–9
Levin DC: A new challenge to radiologists [editorial] Radiology 1988 Dec;169(3):855–6
Levin DC, Matteucci T: Do radiologists control imaging studies? Survey results from 198 academic institutions. Radiology 1989 Mar;170(3 Pt 1):879–81
Levin DC: Radiology department organization and radiology education. Reply: How should radiology residencies be structured? How should radiology departments be organized? Proposals for the 1990s. Radiology 1989 Sep; 172(3):609, 611–4
Levin DC see **Gardiner GA Jr**
Levin DC see **Meyerovitz MF**
Levin DH see **Kan B**
Levin DM see **Kaufman EE**

Levin DN, Pelizzari CA, Chen GT, Chen CT, Cooper MD: Retrospective geometric correlation of MR, CT, and PET images. Radiology 1988 Dec;169(3):817–23
Levin DN, Hu XP, Tan KK, Galhotra S: Surface of the brain: three-dimensional MR images created with volume rendering. Radiology 1989 Apr;171(1):277–80
Levin DN, Hu XP, Tan KK, Galhotra S, Pelizzari CA, Chen GT, Beck RN, Chen CT, Cooper MD, Mullan JF, et al: The brain: integrated three-dimensional display of MR and PET images. Radiology 1989 Sep;172(3):783–9
Levin DN see **Hu X**
Levin DR see **Ginesin Y**
Levin DR see **Groshar D**
Levin DR see **Katz Y**
Levin DR see **Lahat N**
Levin DR see **Lidgi S**
Levin DR see **Lissa R**
Levin DR see **Moskovitz B**
Levin DR see **Vardi Y**
Levin E, Cherkasvsky A: Effect of antineoplastic drugs and estradiol on leucine uptake and proliferation of Ehrlich tumor cells. Biomed Pharmacother 1989;43(3):215–7
Levin E see **Ellison G**
Levin E see **Tunek A**
Levin ED, Bowman RE: Long-term effects of chronic postnatal lead exposure on delayed spatial alternation in monkeys. Neurotoxicol Teratol 1988 Nov–Dec; 10(6):505–10
Levin ED: Scopolamine interactions with D1 and D2 antagonists on radial-arm maze performance in rats. Behav Neural Biol 1988 Sep;50(2):240–5
Levin ED, Gunne LM: Chronic neuroleptic effects on spatial reversal learning in monkeys. Psychopharmacology (Berlin) 1989;97(4):496–500
Levin ED, Ellison GD, Salem C, Jarvik M, Gritz E: Behavioral effects of acute hexamethonium in rats chronically intoxicated with nicotine. Physiol Behav 1988; 44(3):355–9
Levin ED, Schantz SL, Bowman RE: Delayed spatial alternation deficits resulting from perinatal PCB exposure in monkeys. Arch Toxicol 1988;62(4):267–73
Levin ED: Psychopharmacological effects in the radial-arm maze. Neurosci Biobehav Rev 1988 Summer;12(2):169–75 (82 ref.)
Levin ED, McGurk SR, South D, Butcher LL: Effects of combined muscarinic and nicotinic blockade on choice accuracy in the radial-arm maze. Behav Neural Biol 1989 Mar;51(2):270–7
Levin ED see **Andersson U**
Levin ED see **Gunne LM**
Levin ED see **McGurk SR**
Levin ED see **Schantz SL**
Levin ED see **Surova IA**
Levin EG, Marotti KR, Santell L: Protein kinase C and the stimulation of tissue plasminogen activator release from human endothelial cells. Dependence on the elevation of messenger RNA. J Biol Chem 1989 Sep 25;264(27):16030–6
Levin EG see **Idell S**
Levin EG see **Miles LA**
Levin EG see **Park S**
Levin EG see **Santell L**
Levin EI see **Kan DV**
Levin EM see **Levin VA**
Levin ER, Mills S, Weber MA: Central nervous system mediated vasodepressor action of atrial natriuretic factor. Life Sci 1989;44(22):1617–24
Levin ER: Atrial natriuretic factor: neuromodulator of the central nervous system regulation of blood pressure. Am J Hypertens 1989 Jul;2(7):594–8 (53 ref.)
Levin ER, Frank HJ, Chaudhari A, Kirschenbaum MA, Bandt A, Mills S: Decreased atrial natriuretic factor receptors and impaired cGMP generation in glomeruli from the cardiomyopathic hamster. Biochem Biophys Res Commun 1989 Mar 15;159(2):807–14
Levin ER see **Golitsyn SP**
Levin ER see **Smetnev AS**
Levin FC see **Hill RJ**
Levin FM see **Rouïssé J**
Levin G, Fabian P, Stahle J: Incidence of otosclerosis. Am J Otol 1988 Jul;9(4):299–301
Levin G see **Angelborg C**
Levin GS, Baldullaev ShT, Zhuraleva ZhG, Shubunskaia SS: Vliianie sredstv infuzionno-transfuzionnoUi terapii na sostoianie funktsii pochek pri gemorragicheskom shoke. Gematol Transfuziol 1989 Jan;34(1):33–7 (Eng. Abstr.) **(Rus)**
Levin HL, Park K, Schachman HK: Attenuation in the regulation of the pyrBI operon in Escherichia coli. In vivo studies of transcriptional termination. J Biol Chem 1989 Sep 5;264(25):14638–45
Levin HS, Williams D, Crofford MJ, High WM Jr, Eisenberg HM, Amparo EG, Guinto FC Jr, Kalisky Z, Handel SF, Goldman AM: Relationship of depth of brain lesions to consciousness and outcome after closed head injury. J Neurosurg 1988 Dec;69(6):861–6
Levin HS, Goldstein FC, High WM Jr, Eisenberg HM: Disproportionately severe memory deficit in relation to normal intellectual functioning after closed head injury. J Neurol Neurosurg Psychiatry 1988 Oct;51(10):1294–301
Levin HS, Gary HE Jr, Eisenberg HM: Duration of impaired consciousness in relation to side of lesion after severe head injury. NIH Traumatic Coma Data Bank Research Group. Lancet 1989 May 6;1(8645):1001–3
Levin HS, Amparo EG, Eisenberg HM, Miner ME, High WM Jr, Ewing-Cobbs L, Fletcher JM, Guinto FC Jr: Magnetic resonance imaging after closed head injury in children. Neurosurgery 1989 Feb;24(2):223–7
Levin HS see **Ewert J**
Levin HS see **Hannay HJ**
Levin HS see **Montie JE**
Levin HS see **Wood DP Jr**
Levin I, Fulga V, Klein B: [Hypernephroma—recent development during clinical approach] Harefuah 1989 Apr 16;116(8):429–32 (42 ref.) **(Heb)**
Levin I see **Aldridge JW**
Levin I see **Glikman L**
Levin I see **Shamay A**
Levin IH see **Lombard J**
Levin IW see **Lewis EN**
Levin IW see **Slater JL**
Levin J: Is interleukin-3 a physiological regulator of megakaryocytopoiesis, in vivo? Blood Cells 1989; 15(1):134–9
Levin J: Intervention in detention. Psychological, ethical and professional aspects. S Afr Med J 1988 Nov 5;74(9):460–3
Levin J see **Allison DC**
Levin J see **Corash L**
Levin J see **Hall JG**
Levin J see **Hill RJ**
Levin J see **London MJ**
Levin J see **Marcum JA**
Levin J see **Roth RI**
Levin J see **Springolo E**
Levin J see **Stenberg PE**
Levin J see **Zoumer A**
Levin JE see **Cribbs LL**
Levin JG, Crouch RJ, Post K, Hu SC, McKelvin D, Zweig M, Court DL, Gerwin BI: Functional organization of the murine leukemia virus reverse transcriptase: characterization of a bacterially expressed AKR DNA polymerase deficient in RNase H activity. J Virol 1988 Nov;62(11):4376–80
Levin JG see **Feng YX**
Levin JL, Carey KD: Congestive heart failure and pneumonia in a baboon. J Am Vet Med Assoc 1986 Nov 1; 189(9):1226–7
Levin JL, Hilliard JK, Lipper SL, Butler TM, Goodwin WJ: A naturally occurring epizootic of simian agent 8 in the baboon. Lab Anim Sci 1988 Aug;38(4):394–7
Levin JM see **Altman RD**
Levin JM see **Binart N**
Levin JM see **Bleu V**
Levin JO, Lindahl R, Andersson K: Monitoring of parts-per-billion levels of formaldehyde using a diffusive sampler. JAPCA 1989 Jan;39(1):44–7
Levin JO see **Norström A**
Levin JR see **Smith JL**
Levin JS, Markides KS, Richardson JC, Lubin AH: Exploring the persistent black risk of low birthweight: findings from the GLOWBS Study. J Natl Med Assoc 1989 Mar; 81(3):253–60
Levin JS, Vanderpool HY: Is religion therapeutically significant for hypertension? Soc Sci Med 1989;29(1):69–78 (65 ref.)
Levin JS see **Achenbaum WA**
Levin JS see **Liang J**
Levin JS see **Schiller PL**
Levin KE, Clark OH: The reasons for failure in parathyroid operations. Arch Surg 1989 Aug;124(8):911–4; discussion 914–5
Levin KH see **Calabrese LH**
Levin KH see **Faleck H**
Levin KJ see **Spielman FJ**
Levin L see **Balfe JW**
Levin L see **Berde CB**
Levin LA, Weiner HL: Antigen presentation by astrocytes—a commentary. J Mol Cell Immunol 1986;2(5):281–2
Levin LA see **Tarazov PG**
Levin LC see **Koran LM**
Levin LE, Grillet ME: Liderazgo diversificado: una solucion social de problemas en el cardumen. Acta Cient Venez 1988;39(2):175–80 (Eng. Abstr.) **(Spa)**
Levin LE see **Belmonte P**
Levin LG see **Buckley MJ**
Levin LI see **Silverman DT**
Levin LS, Young RJ, Pyeritz RE: Osteogenesis imperfecta type I with unusual dental abnormalities. Am J Med Genet 1988 Dec;31(4):921–32
Levin LS: Dental and oral abnormalities in selected ectodermal dysplasia syndromes. Birth Defects 1988; 24(2):205–27 (58 ref.)
Levin LS see **Traboulsi EI**
Levin LS see **Williams EM**
Levin LS see **Wingard JR**
Levin M, Winaver J: Effects of systemic alkalosis on urinary magnesium excretion in the rat. Miner Electrolyte Metab 1989;15(4):214–20
Levin M, Walters MD, Barratt TM: Hemolytic uremic syndrome. Adv Pediatr Infect Dis 1989;4:51–81 (164 ref.)
Levin M, Pincott JR, Hjelm M, Taylor F, Kay J, Holzel H, Diawiddie R, Matthew DJ: Hemorrhagic shock and encephalopathy: clinical, pathologic, and biochemical features. J Pediatr 1989 Feb;114(2):194–203
Levin M see **Gibb DM**
Levin M see **Whitley RJ**
Levin M see **Yagil Y**
Levin MD, Khomich VM, Nalibotskii BV: O vozmozhnosti rentgenodiagnostiki ostrogo appenditsita u detei. Klin Khir 1989;(6):38–40 (Eng. Abstr.) **(Rus)**
Levin MD: Nabliudenie vrozhdennogo ukorocheniia kishechnika. Klin Khir 1988;(6):65 **(Rus)**
Levin MD, Troian VV, Makhlin AM: Gastroézofageal'nyĭ refliuks kak prichina tiazheloĭ asfiksii. Pediatriia 1988; (5):93–4 **(Rus)**
Levin MD: Sindrom khronicheskoĭ idiopaticheskoĭ kishechnoĭ psevdoobstruktsii. Khirurgiia (Mosk) 1988 Jul;(7):60–3 (Eng. Abstr.) **(Rus)**
Levin MD see **Filippkin MA**
Levin MD see **Misharev OS**
Levin ME see **Saltman RJ**
Levin MH: State and federal air toxics developments: disclosure strategies overtake regulation. JAPCA 1988 Nov;38(11):1371–3
Levin MI see **Sakaian NN**
Levin MJ, Judson FN, Eron L, Bryson YJ, Corey L, Murray M, Scheer RR: Comparison of intramuscular recombinant alpha interferon (rIFN-2A) with topical acyclovir for the treatment of first-episode herpes genitalis and prevention of recurrences. Antimicrob Agents Chemother 1989 May; 33(5):649–52
Levin MJ: Antiviral therapy of herpes virus infections in renal transplant recipients. Transplant Proc 1988 Dec;20(6 Suppl 8):19–23 (39 ref.)
Levin MJ see **Abzug MJ**
Levin MJ see **Brown WR**
Levin MJ see **Judson FN**
Levin MJ see **Narkewicz MR**
Levin MJ see **Ogle JW**
Levin MJ see **Rabalais GP**
Levin MJ see **Rosenberg NL**
Levin MJ see **Rothart HA**
Levin ML, Lober C, Levin RR: Harvesting auricular cartilage. J Dermatol Surg Oncol 1989 Jul;15(7):712–3
Levin ML: The elderly patient with advanced renal failure. Hosp Pract [Off] 1989 Mar 30;24(3A):35–44
Levin ML, Kincaid MC, Eifler CW, Holt JE, Speights JW, O'Connor PS: Effect of cataract surgery and intraocular lenses on diabetic retinopathy. J Cataract Refract Surg 1988 Nov;14(6):642–9
Levin ML see **Kriuchechnikov VN**
Levin MM, Milich MV, Smirnov IuS, Evstaf'ev VV: Sostoianie kostnoĭ i vozdushnoĭ provodimosti pri sifilise. Vestn Dermatol Venerol 1988;(5):70–1 (Eng. Abstr.) **(Rus)**
Levin MN, Kno KN, Harris GF, Matesi DV: Posteromedial release for idiopathic talipes equinovarus. A long-term follow-up study. Clin Orthop 1989 May;(242):265–8
Levin MP see **Rosenstein DI**
Levin MR see **Wiswedel K**
Levin MS, Locke B, Yang NC, Li E, Gordon JI: Comparison of the ligand binding properties of two homologous rat apocellular retinol-binding proteins expressed in Escherichia coli. J Biol Chem 1988 Nov 25; 263(33):17715–23
Levin MS, Pitt AJ, Schwartz AL, Edwards PA, Gordon JI: Developmental changes in the expression of genes involved in cholesterol biosynthesis and lipid transport in human and rat fetal and neonatal livers. Biochim Biophys Acta 1989 Jun 28;1003(3):293–300
Levin N: Management of blood pressure changes during recombinant human erythropoietin therapy. Semin Nephrol 1989 Mar;9(1 Suppl 2):16–20 (18 ref.)
Levin N see **Altman A**
Levin N see **Bevelaqua F**
Levin N see **Dallman MF**
Levin N see **Pollack SF**
Levin NW see **Akbar S**
Levin NW see **Cortes P**
Levin NW see **Provenzano R**
Levin O see **Levy A**
Levin P see **Grace GT**
Levin P see **Sjöstedt S**
Levin PA see **Bistritzer T**
Levin PS see **Stewart WB**
Levin R, Hesselvik JF, Kourtopoulos H, Vavruch L: Local anesthesia prevents hypertension following application of the Mayfield skull-pin head holder. Acta Anaesthesiol Scand 1989 May;33(4):277–9
Levin R, Banks S, Berg B: Psychosocial dimensions of epilepsy: a review of the literature. Epilepsia 1988 Nov–Dec;29(6):805–16 (160 ref.)
Levin R see **Notzer N**
Levin RB see **Middaugh SJ**
Levin RE see **Amdur HS**
Levin RF: Strategies for teaching nursing research. Role-play to simulate application of research findings. West J Nurs Res 1988 Dec;10(6):782–5
Levin RF see **Hyman RB**
Levin RJ, Boychuk PL, Crosiger CM, Kazzaz JA, Rozek CE: Structure and expression of a muscle specific gene which is adjacent to the Drosophila myosin heavy-chain gene and can encode a cytochrome b related protein. Nucleic Acids Res 1989 Aug 11;17(15):6349–67
Levin RJ see **Wagner G**
Levin RL see **Charny CK**
Levin RL see **Le Bihan D**

Levin RM, Chun AL, Kitada S, Garber BB, Wein AJ: Effect of contractile activity on muscarinic receptor density and the response to muscarinic agonists.
J Pharmacol Exp Ther 1988 Nov;247(2):624–9
Levin RM, Grossman M, Jordan C, Tickner W, Barnett P, Pascoe D: Group A streptococcal infection in children younger than three years of age. Pediatr Infect Dis J 1988 Aug;7(8):581–7
Levin RM see **Chun AL**
Levin RM see **Gill HS**
Levin RM see **Grover R**
Levin RM see **Kato K**
Levin RM see **Kitada S**
Levin RM see **Lothers CM**
Levin RM see **Lin AT**
Levin RM see **Ruggieri MR**
Levin RN see **Pavlides GS**
Levin RR see **Levin ML**
Levin S, Luebke A, Zee DS, Hain TC, Robinson DA, Holzman PS: Smooth pursuit eye movements in schizophrenics: quantitative measurements with the search-coil technique. J Psychiatr Res 1988;22(3):195–206
Levin S: Structural changes of the gastrointestinal mucosa induced by prostaglandins. Toxicol Pathol 1988; 16(2):237–44 (11 ref.)
Levin S, Leibowitz E, Tortes J, Hahn T: Interferon treatment in acute progressive and fulminant hepatitis.
Isr J Med Sci 1989 Jul;25(7):364–72
Levin S, Moses SW, Chayoth R, Jagoda N, Steinitz K: Glycogen storage disease in Israel. A clinical, biochemical and genetic study. Isr J Med Sci 1967 May–Jun; 3(3):397–410
Levin S see **Forman HP**
Levin S see **Geller-Bernstein C**
Levin S see **Goodlad RA**
Levin S see **Hahn T**
Levin S see **Jovanovich L**
Levin S see **Martin PR**
Levin S see **Mashiah N**
Levin S see **Moses SW**
Levin S see **Robinson D**
Levin S see **Segreti J**
Levin S see **Trenholme GM**
Levin SA see **Castillo-Chavez C**
Levin SD see **Marchitto KS**
Levin SD see **Thorp PS**
Levin SD see **Ziegler SF**
Levin SE see **Benatar A**
Levin SL: Synchronous facial vascular vasodilation and salivatory response to atropine in the parasympathetically denervated human salivary parotid gland. Laryngoscope 1989 Mar;99(3):297–301
Levin SL: The bimodal effect of cholinergic blocking agents on the human parotid gland deprived of parasympathetic control. J Neural Transm 1988;73(3):239–47
Levin SM see **Lo SK**
Levin SM see **Wright SD**
Levin SR see **Ginier P**
Levin SR see **Tung P**
Levin SS see **Huang R**
Levin SV see **Krol' AIu**
Levin SV see **Malev VV**
Levin SW see **Samlaska CP**
Levin V see **Prados M**
Levin V see **Preis PN**
Levin VA, Chamberlain M, Silver P, Rodriguez L, Prados M: Phase I/II study of intraventricular and intrathecal ACNU for leptomeningeal neoplasia.
Cancer Chemother Pharmacol 1989;23(5):301–7
Levin VA, Levin EM: Dissolution and stability of carmustine in the absence of ethanol. Sel Cancer Ther 1989;5(1):33–5
Levin VA see **Chamberlain MC**
Levin VA see **Disclafani A**
Levin VA see **Edwards MS**
Levin VA see **Hoshino T**
Levin VA see **Valk PE**
Levin VF see **Nikhinson RA**
Levin VI, Solovel AN, Atamanenko LG, Pilotovich VS, San'ko NM: Vozmozhnost' ispol'zovaniia anti-HLA-syvorotok dlia moduliatsii funktsional'nykh svoistv limfotsitov i passivnoi immunoterapii. Vestn Akad Med Nauk SSSR 1988;(7):57–62 (Eng. Abstr.) **(Rus)**
Levin VI see **Matvelkov GP**
Levin VI see **Savchenko NE**
Levin VR: HIV antibody testing in Jefferson County, Alabama. The current picture and changes in time.
Ala J Med Sci 1988 Oct;25(4):372–4
Levin W see **Guzelian PS**
Levin W see **Hostetler KA**
Levin W see **Parkinson A**
Levin W see **Sealy R**
Levin W see **Soeters R**
Levin W see **Swinney DC**
Levin W see **Thomas PE**
Levin W see **Wood AW**
Levin WJ see **Slamon DJ**
Levin GIa, Tsarevskil NN, Kotiaeva NP: Metod opredeleniia deformiruemosti éritrotsitov v iskusstvennom advigovom potoke. Lab Delo 1988;(5):22–4 (Eng. Abstr.) **(Rus)**
Levin IuM see **Sultanbaev TZh**
Levin IuN see **Zherlov GK**
Levina AA see **Andreeva AP**
Levina AB see **Goncharova RI**
Levina AS see **Bazhina IuN**
Levina AS see **Bukhrashvili IS**
Levina AS see **Kolocheva TI**
Levina AS see **Kutyavin IV**
Levina AS see **Vlasov VV**
Levina AS see **Vlasov VV**
Levina AS see **Volchkova VA**
Levina AV: Dozimetriia lazernogo izlucheniia.
Gig Tr Prof Zabol 1988 Jul;(7):48–9 **(Rus)**
Levina GA, Shimeliovich IL, Abbakumov VV: Vliianie giperkal'tsemii na elektrokardiogrammu v rannie sroki posle operatsii s iskusstvennym krovoobrashcheniem.
Anesteziol Reanimatol 1988 Jul–Aug;(4):19–23 (Eng. Abstr.) **(Rus)**
Levina II see **Kardialis KK**
Levina IS see **Kamernitskil AV**
Levina IS see **Nikitina GV**
Levina KA: Opyt prakticheskogo ispol'zovaniia kompleksa trekh pitatel'nykh sred dlia kul'tivirovaniia mikobakterii tuberkuleza. Probl Tuberk 1988;(6):66–7 **(Rus)**
Levina LA, Filippov IuV, Vartanian IuP, Ratiner IuA, Salov VF: Polevoi opyt s meningokokkovoi zhidkoi polikomponentnoi vaktsinoi ABC.
Zh Mikrobiol Epidemiol Immunobiol 1988 Nov;(11):62–4 (Eng. Abstr.) **(Rus)**
Levina LD, Ambalov IuM, Zueva VV, Romanova EB: Opredelenie fenotipov gaptoglobina metodom élektroforeza pri virusnom gepatite B, nositel'stve HBsAg i u zdorovykh liudel. Lab Delo 1989;(3):55–7 (Eng. Abstr.) **(Rus)**
Levina LD, Ambalov IuM, Kovalenko AP, Usatkin AV: Osobennosti techeniia difterii u zloupotrebliaiushchikh spirtnymi napitkami. Klin Med (Mosk) 1989 Feb; 67(2):126–7 (Eng. Abstr.) **(Rus)**
Levina LS, Pogodina VV: Persistentsiia virusa kleshchevogo éntsefalita v vaktsinirovannom organizme. Vopr Virusol 1988 Jul–Aug;33(4):485–90 **(Rus)**
Levina MN see **Rozkin MIa**
Levina MS see **Burov IS**
Levina MZ see **Nikol'skaia KA**
Levina NB, Slepak VZ, Kiselev OG, Shemiakin VV, Khokhlachev AA: Primenenie élektroblottinga v kachestve metoda polucheniia obraztsov belkov i ikh fragmentov dlia mikrosekvenirovaniia. Bioorg Khim 1989 Jan;15(1):24–31 (Eng. Abstr.) **(Rus)**
Levina NN see **Potapova TV**
Levina OL see **Kolomeitseva IA**
Levina OL see **Kolometseva IA**
Levina RV, Smirnov RV, Olimpienko TS: K voprosu o vliianii gipogeomagnitnogo polia na teplokrovnykh zhivotnykh. Kosm Biol Aviakosm Med 1989 Jan–Feb;23(1):45–7 (Eng. Abstr.) **(Rus)**
Levina TV see **Milich MV**
Levina VP, Sheiko NS: Sochetanie ostrogo appenditsita s nagnoeniem kisty urakhusa. Khirurgiia (Mosk) 1989 Feb; (2):123 **(Rus)**
Levina VP see **Ol'shanetskil AA**
Levina LIa, Morozova EN, Petrelkova NS: Chastichnaia trisomiia khromosomy 9 u rebenka—rezul'tat materinskoi translokatsii khromosom 3 i 9. Pediatriia 1988;(5):95–8 **(Rus)**
Levine A, Lewis M, Swinker M: Workers under stress. Self-reported health and well-being of Weirton steel workers before and after becoming an ESOP company. W V Med J 1988 Dec;84(12):561–7
Levine A see **Chakrabarty S**
Levine A see **Razin A**
Levine A see **Richardson JL**
Levine AC, Kirschenbaum A, Kaplan P, Droller MA, Gabrilove JL: Serum prostate-antigen levels in patients with benign prostatic hypertrophy treated with leuprolide. Urology 1989 Jul;34(1):10–3
Levine AC see **Gabrilove JL**
Levine AD see **Thyphronitis G**
Levine AE, Black B, Brattain MG: Effects of N,N-dimethylformamide and extracellular matrix on transforming growth factor-beta binding to a human colon carcinoma cell line. J Cell Physiol 1989 Mar;138(3):459–66
Levine AE see **Hoosein NM**
Levine AE see **Mulder KM**
Levine AH see **Cooper SG**
Levine AJ see **Chittenden T**
Levine AJ see **DeRidder PH**
Levine AJ see **Finlay CA**
Levine AJ see **Hinds P**
Levine AJ see **Marks J**
Levine AJ see **Marks JR**
Levine AJ see **Selberg M**
Levine AJ see **Voelkerding KV**
Levine AJ see **Wong KM**
Levine AM, Edwards CC: Traumatic lesions of the occipitoatlantoaxial complex. Clin Orthop 1989 Feb; (239):53–68
Levine AM: Rehabilitative services for hip fractures [letter] Postgrad Med 1988 Nov 15;84(7):26
Levine AM: Buspirone and agitation in head injury.
Brain Inj 1988 Apr–Jun;2(2):165–7
Levine AM, Edwards CC: Low lumbar burst fractures. Reduction and stabilization using the modular spine fixation system. Orthopedics 1988 Oct;11(10):1427–32
Levine AM: Electromyography in the diagnosis of sciatica [letter] Postgrad Med 1989 Mar;85(4):37
Levine AM, Bosse M, Edwards CC: Bilateral facet dislocations in the thoracolumbar spine. Spine 1988 Jun;13(6):630–40
Levine AM: The importance of hope. West J Med 1989 May; 150(5):609
Levine AM see **Armitage JO**
Levine AM see **Fermenti SC**
Levine AM see **Freeman WR**
Levine AM see **Gill PS**
Levine AM see **Hu E**
Levine AM see **Kramer KM**
Levine AM see **Resnik CS**
Levine AM see **Young JW**
Levine AS, Grace M, Krahn DD, Billington CJ: The adenosine agonist N6-R-phenylisopropyladenosine (R-PIA) stimulates feeding in rats. Brain Res 1989 Jan 16; 477(1–2):280–5
Levine AS see **Anderson BW**
Levine AS see **Archer SL**
Levine AS see **Boosalis MG**
Levine AS see **Carbone M**
Levine AS see **Dixon K**
Levine AS see **Gosnell BA**
Levine AS see **Hauser J**
Levine AS see **Ho SB**
Levine AS see **Nizielski SE**
Levine AS see **Rollides E**
Levine AS see **Wager-Srdar SA**
Levine AW, Davis RC, Gingery RO, Anderegg DD: In situ bypass to the dorsalis pedis and tibial arteries at the ankle. Ann Vasc Surg 1989 Jul;3(3):205–9
Levine B, Leiderman I, Siegal FP, Mayer LF, Cunningham-Rundles C: Genotypes of the group-specific component protein in black intravenous drug abusers [letter] J Infect Dis 1989 Jan;159(1):147–8
Levine B, Lumley M, Roehrs T, Zorick F, Roth T: The effects of acute sleep restriction and extension on sleep efficiency. Int J Neurosci 1988 Dec;43(3–4):139–43
Levine B see **Berger M**
Levine B see **Caplan YH**
Levine B see **Lane JM**
Levine B see **Lo Dico C**
Levine B see **Mun SK**
Levine BA, Griffiths HS, Patchell VB, Perry SV: Study of the phosphorylatable light chains of skeletal and gizzard myosins by nuclear magnetic resonance spectroscopy. Biochem J 1988 Aug 15;254(1):277–86
Levine BA, Shelton C, Berliner KI, Sheehy JL: Sensorineural loss in chronic otitis media. Is it clinically significant? Arch Otolaryngol Head Neck Surg 1989 Jul;115(7):814–6
Levine BA see **DiPiro JT**
Levine BA see **Gaskill HV 3d**
Levine BA see **Grand RJ**
Levine BA see **Sirinek KR**
Levine BA see **Thompson RK**
Levine BA see **West CA**
Levine BD see **Fujimoto K**
LeVine BR see **Anderson DM**
Levine BS, Ho LD, Pasiecznik K, Coburn JW: Renal adaptation to phosphorus deprivation: characterization of early events. J Bone Miner Res 1986 Feb;1(1):33–40
Levine BS see **Isenschmid DS**
Levine C: Intestinal obstruction in a neonate with adrenal hemorrhage and renal vein thrombosis. Pediatr Radiol 1989;19(6–7):477–8
Levine C: Primary disorders of the lymphatic vessels—a unified concept. J Pediatr Surg 1989 Mar;24(3):233–40
Levine C, Vrienich L: Renal lymphoma in ataxia-telangiectasis: CT contribution.
J Comput Assist Tomogr 1989 May–Jun;13(3):537–9
Levine C see **Alspaugh MA**
Levine C see **Giangiscomo J**
Levine C see **Hardin GT**
Levine C see **Tully RJ**
Levine D, Hadley WK, Mills J: Sextuplibacterial endocarditis: a new world's record? South Med J 1988 Dec; 81(12):1592–3
Levine D see **Rosenfeld A**
Levine DB see **Lopez RA**
Levine DM: The physician's role in health-promotion and disease prevention. Bull N Y Acad Med 1987 Dec; 63(10):950–6
Levine DM see **Barker LR**
Levine DM see **Becker DM**
Levine DM see **Bone LR**
Levine DM see **Curtis JR**
Levine DM see **Geller G**
Levine DM see **Langdon CJ**
Levine DM see **Moore RD**
Levine DM see **Parker TS**
Levine DM see **Sobal J**
Levine DN, Mani RB, Calvanio R: Pure agraphia and Gerstmann's syndrome as a visuospatial-language dissociation: an experimental case study. Brain Lang 1988 Sep;35(1):172–96
Levine DN, Calvanio R: Prosopagnosia: a defect in visual configural processing. Brain Cogn 1989 Jul;10(2):149–70
Levine DN see **Farah MJ**
Levine DS, Rubin CE, Reid BJ, Haggitt RC: Specialized metaplastic columnar epithelium in Barrett's esophagus. A comparative transmission electron microscopic study.
Lab Invest 1989 Mar;60(3):418–32

Levine DS, Reid BJ, Haggitt RC, Rubin CE, Rabinovitch PS: Correlation of ultrastructural aberrations with dysplasia and flow cytometric abnormalities in Barrett's epithelium. Gastroenterology 1989 Feb;96(2 Pt 1):355–67
Levine DS, Surawicz CM, Ajer TN, Dean PJ, Rubin CE: Diffuse excess mucosal collagen in rectal biopsies facilitates differential diagnosis of solitary rectal ulcer syndrome from other inflammatory bowel diseases. Dig Dis Sci 1988 Nov; 33(11):1345–52
Levine DS, Huebers HA, Rubin CE, Finch CA: Blocking action of parenteral desferrioxamine on iron absorption in rodents and men. Gastroenterology 1988 Nov;95(5):1242–8
Levine DS see **Mulholland MW**
Levine DZ see **Nash LA**
Levine E: Computed tomography of renal abscesses complicating medullary sponge kidney. J Comput Assist Tomogr 1989 May–Jun;13(3):440–2
Levine E, Huntrakoon M, Wetzel LH: Small renal neoplasms: clinical, pathologic, and imaging features. AJR Am J Roentgenol 1989 Jul;153(1):69–73
Levine E, Huntrakoon M: Unilateral renal cystic disease: CT findings. J Comput Assist Tomogr 1989 Mar–Apr; 13(2):273–6
Levine E see **Lehrer S**
Levine E see **Meredith WT**
Levine E see **Tan EM**
Levine E see **Werner R**
Levine EA, Gould SA, Rosen AL, Sehgal LR, Egrie JC, Sehgal HL, Levine HD, Moss GS: Perioperative recombinant human erythropoietin. Surgery 1989 Aug;106(2):432–7; discussion 437–8
Levine EA, Alverdy JC, Goldberg MC, Moss GS: Does a localized intra-abdominal abscess produce a positive peritoneal lavage? Curr Surg 1988 Jul–Aug;45(4):302–3
Levine EA, Rosen AL, Sehgal LR, Gould SA, Egrie JC, Sehgal HL, Moss GS: Treatment of acute postoperative anemia with recombinant human erythropoietin. J Trauma 1989 Aug;29(8):1134–8; discussion 1138–9
Levine EG, King RA, Bloomfield CD: The role of heredity in cancer. J Clin Oncol 1989 Apr;7(4):527–40 (130 ref.)
Levine EG see **Hurd DD**
Levine EM see **Albelda SM**
Levine EM see **Howell RE**
Levine EM see **Ingerman-Wojenski CM**
Levine EM see **Mueller SN**
Levine ES see **Northmore DP**
Levine F see **Rush JD**
Levine FM see **Riley JF**
Levine G see **Bar-Joseph G**
Levine G see **Edington HD**
Levine GM, Rosenberg RJ, Sziklas JJ, Spencer RP: Gastric pertechnetate contribution to blood pool images. Clin Nucl Med 1989 Jun;14(6):436–8
Levine GM see **Weinberg LM**
Levine H see **Blue ML**
Levine H see **Freedman AS**
Levine H see **Yablon JS**
LeVine H 3d, Su JL, Sahyoun NE: A monoclonal antibody against brain calmodulin-dependent protein kinase type II detects putative conformational changes induced by Ca2+-calmodulin. Biochemistry 1988 Aug 23; 27(17):6612–7
Levine HD see **Levine EA**
Levine HJ: Left ventricular function after correction of chronic aortic regurgitation. Circulation 1988 Nov;78(5 Pt 1):1319–21 (19 ref.)
Levine HJ, Panker SG, Salzman EW: Antithrombotic therapy in valvular heart disease. Chest 1989 Feb;95(2 Suppl):98S–106S (94 ref.)
Levine HJ see **Avitall B**
Levine HJ see **Loscalzo J**
Levine HJ see **Panker SG**
Levine HJ see **Steg PG**
Levine HL: Lasers and endoscopic rhinologic surgery. Otolaryngol Clin North Am 1989 Aug;22(4):739–48
Levine HL: Endoscopy and the KTP/532 laser for nasal sinus disease. Ann Otol Rhinol Laryngol 1989 Jan;98(1 Pt 1):46–51
Levine HL see **Benninger MS**
Levine HL see **Giddings NA**
Levine HL see **Haberkamp TJ**
Levine HL see **Julius HC**
Levine HL see **Lavertu P**
Levine HL see **Papay FA**
Levine HL see **Roberts JK**
Levine I see **Tulchinsky TH**
Levine IS see **Brown VB**
Levine IS see **Salem DA**
Levine J: Where was Crohn's colitis in 1932? J Clin Gastroenterol 1989 Apr;11(2):187–92
Levine J, Bernard DB, Idelson BA, Farnham H, Saunders C, Sugar AM: Fungal peritonitis complicating continuous ambulatory peritoneal dialysis: successful treatment with fluconazole, a new orally active antifungal agent. Am J Med 1989 Jun;86(6 Pt 2):825–7
Levine J see **Alpha LD**
Levine J see **Cochrane A**
Levine J see **Greisler HP**
Levine J see **Shoshany G**
Levine J see **Yarus M**
Levine JA see **Morgan MY**
Levine JB: Safety profile of H2-receptor antagonists: current status of famotidine. J Int Med Res 1989;17 Suppl 1:48A–53A
Levine JD, Gordon NC, Taiwo YO, Coderre TJ: Potentiation of pentazocine analgesia by low-dose naloxone. J Clin Invest 1988 Nov;82(5):1574–7
Levine JD, Taiwo YO: Beta-estradiol induced catecholamine-sensitive hyperalgesia: a contribution to pain in Raynaud's phenomenon. Brain Res 1989 May 15; 487(1):143–7
Levine JD see **Brooks JR**
Levine JD see **Coderre TJ**
Levine JD see **Landis CA**
Levine JD see **Martin HA**
Levine JD see **Menétrey D**
Levine JD see **Perry F**
Levine JD see **Taiwo YO**
Levine JD see **Weidner N**
Levine JD see **Yanovski JA**
Levine JE, Powell KD: Microdialysis for measurement of neuroendocrine peptides. Methods Enzymol 1989; 168:166–81
Levine JE see **Strobl FJ**
Levine JF, Levy MG, Walker RL, Crittenden S: Cryptosporidiosis in veterinary students. J Am Vet Med Assoc 1988 Dec 1;193(11):1413–4
Levine JF see **Cowen P**
Levine JF see **Green RT**
Levine JF see **Greene RT**
Levine JF see **Walker RL**
Levine JH see **Balke CW**
Levine JH see **Calkins H**
Levine JH see **de Langen CD**
Levine JH see **Durand RP**
Levine JH see **Gleadhill IC**
Levine JH see **Guarnieri T**
Levine JH see **Kadish A**
Levine JH see **Moore EN**
Levine JH see **Singer I**
Levine JJ, Chasalow FI, Udall JN, Blethen SL: The relationship between biochemical adrenarche and decreasing alpha-2-macroglobulin levels in children. Steroids 1989 Jan–Feb;53(1–2):219–31
Levine JJ, Udall JN, Pettei MJ, Davidson M: Trypsin uptake and trypsin-inhibitor complexes. Differences between suckling and adult rats. Biol Neonate 1989;56(1):40–7
Levine JM, Simpson M, McDonald RJ: Pressure sores: a plan for primary care prevention. Geriatrics 1989 Apr; 44(4):75–6, 83–7, 90 (26 ref.)
Levine JS see **Marcuard SP**
Levine L: Platelet-activating factor stimulates arachidonic acid metabolism in rat liver cells (C-9 cell line) by a receptor-mediated mechanism. Mol Pharmacol 1988 Dec; 34(6):793–9
Levine L, Fujiki H, Yamada K, Ojika M, Gjika HB, Van Vunakis H: Production of antibodies and development of a radioimmunoassay for okadaic acid. Toxicon 1988; 26(12):1123–8
Levine L, Fujiki H, Gjika HB, Van Vunakis H: A radioimmunoassay for palytoxin. Toxicon 1988; 26(12):1115–21
Levine L see **Ban M**
Levine L see **de la Rosa ME**
Levine L see **Fried RM**
Levine L see **Kobilinsky L**
Levine L see **Saito K**
Levine L see **Xiao DM**
Levine LA: Erectile dysfunction: causes, diagnosis, and treatment. Compr Ther 1989 Aug;15(8):54–8 (25 ref.)
Levine LA, Rickie JP: Urological complications of cyclophosphamide. J Urol 1989 May;141(5):1063–9 (120 ref.)
Levine LS, Marcus F, de Kooker M: A quantitative bioassay to measure the rate of respiration of isolated rat tooth pulp tissue. Arch Oral Biol 1987;32(12):907–9
Levine LS see **Chiriboga-Klein S**
Levine M, Brumley RL Jr: Fast ELISA for measuring serum antibody responses. J Immunol Methods 1989 May 12; 119(2):211–5
Levine M, Brown J, Dobkin E, Boman D, Nelson B: A 14-year-old boy with persistent abdominal pain [clinical conference] Ann Emerg Med 1988 Oct;17(10):1063–8
Levine M: Thromboembolic risk of tamoxifen in patients with stage II breast cancer [letter] J Clin Oncol 1989 Oct; 7(10):1579–80
Levine M, Harding K: Spatial regulation of homeo box gene expression in Drosophila. Oxf Surv Eukaryot Genes 1987; 4:116–42 (82 ref.)
Levine M, Hartzell W, Bdolah A: Ascorbic acid and Mg-ATP co-regulate dopamine beta-monooxygenase activity in intact chromaffin granules. J Biol Chem 1988 Dec 25; 263(36):19353–62
Levine M, Chang T, Bellward GD: Attenuation of low dose phenobarbital induction of hepatic microsomal aminopyrine N-demethylase activity in rats by cimetidine. Biochem Biophys Res Commun 1989 Aug 15;162(3):1363–9
Levine M, Hoey T: Homeobox proteins as sequence-specific transcription factors. Cell 1988 Nov 18;55(4):537–40 (0 ref.)
Levine M see **Bramhall D**
Levine M see **Chrisp CE**
Levine M see **Dhariwal KR**
Levine M see **Frasch M**
Levine M see **Grabel JC**
Levine M see **Harding K**
Levine M see **Hawtof DB**
Levine M see **Heldman E**
Levine M see **Highlander SL**
Levine M see **Hirsh J**
Levine M see **Hoey T**
Levine M see **Huff V**
Levine M see **Powers PJ**
Levine M see **Rushlow C**
Levine M see **Stulberg BN**
Levine M see **Sunstrum JC**
Levine M see **Watson H**
Levine M see **Weber PC**
Levine MA, Leenen FH: Role of beta 1-receptors and vagal tone in cardiac inotropic and chronotropic responses to a beta 2-agonist in humans. Circulation 1989 Jan; 79(1):107–15
Levine MA see **Fasciotto BH**
Levine MA see **Feldman AM**
Levine MA see **Greeley GH Jr**
Levine MA see **Newman W**
Levine MD: Attention and memory: progression and variation during the elementary school years. Pediatr Ann 1989 Jun; 18(6):366–8, 370–2 (19 ref.)
Levine MD, Rappaport L, Fenton T, Coleman WL, Hathaway TJ, Kent WL, Meltzer LJ, Zallen BG: Neurodevelopmental readiness for adolescence: studies of an assessment instrument for 9- to 14-year-old children. J Dev Behav Pediatr 1988 Aug;9(4):181–8
Levine MD see **Coleman WL**
Levine ME: Rationing health care [letter] Nurs Outlook 1988 Nov–Dec;36(6):265
Levine MI: Old problems and new approaches in neonatology [editorial] Pediatr Ann 1988 Aug;17(8):495, 497–8
Levine MI: A pediatrician's view [editorial] Pediatr Ann 1989 Sep;18(9):529, 531
Levine MI: A pediatrician's view [editorial] Pediatr Ann 1989 Apr;18(4):227–8
Levine MI: A pediatrician's view [editorial] Pediatr Ann 1989 Mar;18(3):157–8
Levine MI: A pediatrician's view [editorial] Pediatr Ann 1989 May;18(5):285–6
Levine MI: A pediatrician's view [editorial] Pediatr Ann 1989 Jun;18(6):343–4
Levine MI: A pediatrician's view [editorial] Pediatr Ann 1989 Jul;18(7):401–2
Levine MI: A pediatrician's view [editorial] Pediatr Ann 1988 Oct;17(10):611–3
Levine MI see **Casale TB**
Levine MJ, Berman AD, Safian RD, Diver DJ, McKay RG: Palliation of valvular aortic stenosis by balloon valvuloplasty as preoperative preparation for noncardiac surgery. Am J Cardiol 1988 Dec 1;62(17):1309–10
Levine MJ, Herzberg MC, Ellison SA, Showers JP, Sadowski GA: Biochemical and immunological comparison of monkey (Macaca arctoides) and human salivary secretions. Comp Biochem Physiol [B] 1978;60(4):423–31
Levine MJ, McKay RG: Percutaneous balloon valve dilatation [see comments] BMJ 1989 Mar 11; 298(5674):620–1 (18 ref.). **Comment in:** BMJ 1989 Apr 29;298(6681):1181–2
Levine MJ, Weinstein JS, Diver DJ, Berman AD, Wyman RM, Cunningham MJ, Safian RD, Grossman W, McKay RG: Progressive improvement in pulmonary vascular resistance after percutaneous mitral valvuloplasty. Circulation 1989 May;79(5):1061–7
Levine MJ see **Clark WB**
Levine MJ see **Loomis RE**
Levine MJ see **Scannapieco FA**
Levine MJ see **Taubman MA**
Levine ML, Hall FM: Gantry angulation for CT-guided biopsy or aspiration [letter] AJR Am J Roentgenol 1989 Jun;152(6):1345–6
Levine ML see **Kagawa FT**
Levine MM, Ferreccio C, Black RE, Tacket CO, Germanier R: Progress in vaccines against typhoid fever. Rev Infect Dis 1989 May–Jun;11 Suppl 3:S552–67 (94 ref.)
Levine MM, Herrington D, Clyde D, Murphy J, Davis J, Nussenzweig R, Nardin E, Felix A, Heimer E, Gilleson D, et al: Malaria vaccines: experience with sporozoite vaccines against falciparum malaria. Southeast Asian J Trop Med Public Health 1988 Sep; 19(3):369–74
Levine MM, Taylor DN, Ferreccio C: Typhoid vaccines come of age. Pediatr Infect Dis J 1989 Jun;8(6):374–81 (69 ref.)
Levine MM, Kaper JB, Herrington D, Losonsky G, Tacket C, Tall B: The current status of cholera vaccine development and experience with cholera vaccine trials in volunteers. Southeast Asian J Trop Med Public Health 1988 Sep; 19(3):401–15
Levine MM, Tacket CO, Herrington D, Losonsky G, Murphy J, Ferreccio C: The current status of typhoid vaccine development and clinical trials with typhoid vaccines. Southeast Asian J Trop Med Public Health 1988 Sep; 19(3):459–69
Levine MM see **Bhan MK**
Levine MM see **Di John D**
Levine MM see **DuPont HL**
Levine MM see **Ferreccio C**
Levine MM see **Finch MJ**
Levine MM see **Hall RH**

Levine MM see Herrington DA
Levine MM see Karch H
Levine MM see Kotloff KL
Levine MM see Murphy JR
Levine MM see Richardson K
Levine MM see Tacket CO
Levine MM see Wolf MK
Levine MN, Guyatt GH, Gent M, De Pauw S, Goodyear MD, Hryniuk WM, Arnold A, Findlay B, Skillings JR, Braunwell VH, et al: Quality of life in stage II breast cancer: an instrument for clinical trials. J Clin Oncol 1988 Dec; 6(12):1798–810
Levine MN, Raskob G, Hirsh J: Hemorrhagic complications of long-term anticoagulant therapy. Chest 1989 Feb;95(2 Suppl):26S–36S (45 ref.)
Levine MN, Hirsh J: An overview of clinical trials of low molecular weight heparin fractions.
Acta Chir Scand Suppl 1988;543:73–9 (12 ref.)
Levine MN see Browman GP
Levine MN see Fennerty AG
Levine MN see Ginsberg JS
Levine MN see Guyatt GH
Levine MN see Weitz JI
Levine MR see Jakobiec FA
Levine MR see Kim YD
Levine MR see Novak MA
Levine MR see Sherman S
Levine MS, Ekberg O, Rubesin SE, Gatenby RA: Gastrointestinal sarcoidosis: radiographic findings.
AJR Am J Roentgenol 1989 Aug;153(2):293–5
Levine MS, Palman CL, Rubesin SE, Laufer I, Herlinger H: Atrophic gastritis in pernicious anemia: diagnosis by double-contrast radiography. Gastrointest Radiol 1989 Summer;14(3):215–9
Levine MS see Cepeda C
Levine MS see Donahue F
Levine MS see Fisher RS
Levine MS see Glick SN
Levine MS see Han K
Levine MS see Khouri MR
Levine MS see Rubesin SE
Levine MS see Swigar ME
Levine MS see Walsh JP
Levine N, Don S, Owens C, Rogers DT, Kligman AM, Forlot P: The effects of bergapten and sunlight on cutaneous pigmentation. Arch Dermatol 1989 Sep;125(9):1225–30
Levine N, Don SA, Klewer SE, Vasquez JA, Draclos ZK: Radiofrequency hyperthermia and topical retinoic acid therapy in murine melanoma. Am J Med Sci 1989 May; 297(5):285–9
Levine N see Don SA
Levine N see Dorr RT
Levine N see Edwards L
Levine N see Osuji OO
Levine ND, Ivens V: Cross-transmission of Eimeria spp. (Protozoa, Apicomplexa) of rodents—a review.
J Protozool 1988 Aug;35(3):434–7 (39 ref.)
Levine ND: Progress in taxonomy of the Apicomplexan protozoa. J Protozool 1988 Nov;35(4):518–20 (23 ref.)
(Levine P) Rosenfield RE: Who discovered Rh? A personal glimpse of the Levine-Wiener argument. Transfusion 1989 May;29(4):355–7
Levine P see Barriga F
Levine PA, Venditti FJ, Podrid PJ, Klein MD: Therapeutic and diagnostic benefits of intentional crosstalk mediated ventricular output inhibition. PACE 1988 Aug; 11(8):1194–201
Levine PA see Frierson HF Jr
Levine PA see Hayden FG
Levine PA see Hurst RW
Levine PA see Iezzoni LI
Levine PA see Lindenberg BS
Levine PA see McLendon CL
Levine PA see Podrid PJ
Levine PA see Scher RL
Levine PA see Spaulding CA
Levine PA see Stewart FM
Levine PB see Mitchell OS
Levine PE see Raskin M
Levine PH, Connelly RR, Milman G, Easton J: Epstein-Barr virus serology in the control of nasopharyngeal carcinoma. Cancer Detect Prev 1988;12(1–6):357–62 (26 ref.)
Levine PH, Blattner WA: The epidemiology of diseases associated with HTLV-I and HTLV-II.
Infect Dis Clin North Am 1987 Sep;1(3):501–10 (77 ref.)
Levine PH, Jaffe ES, Manns A, Murphy EL, Clark J, Blattner WA: Human T-cell lymphotropic virus type I and adult T-cell leukemia/lymphoma outside Japan and the Caribbean Basin. Yale J Biol Med 1988 May–Jun; 61(3):215–22
Levine PH, Fisher M, Schneider PB, Whitten RH, Weiner BH, Ockene IS, Johnson BF, Johnson MH, Doyle EM, Riendeau PA, et al: Dietary supplementation with omega-3 fatty acids prolongs platelet survival in hyperlipidemic patients with atherosclerosis. Arch Intern Med 1989 May; 149(5):1113–6
Levine PH, Reeves WC, Cuevas M, Arosemena JR, Jaffe ES, Saxinger WC, Altafulla M, De Bernal J, Espino H, Rios B, et al: Human T-cell leukemia virus-I and hematologic malignancies in Panama. Cancer 1989 Jun 1;63(11):2186–91
Levine PH see Abiashi DV
Levine PH see Agius G
Levine PH see Alvord WG
Levine PH see Brettler DB
Levine PH see Fisher M
Levine PH see Goodnight SH
Levine PH see Gross SR
Levine PH see Koup RA
Levine PH see Meropol NJ
Levine PR, Mascette AM: Musculoskeletal chest pain in patients with "angina": a prospective study.
South Med J 1989 May;82(5):580–5, 591
Levine R, Brucker AJ, Robinson F: Long-term follow-up of idiopathic central serous chorioretinopathy by fluorescein angiography. Ophthalmology 1989 Jun; 96(6):854–9
Levine R, Hoffman JS, Knepple ED, Kenin M: Long-term fluoxetine treatment of a large number of obsessive-compulsive patients. J Clin Psychopharmacol 1989 Aug;9(4):281–3
Levine R, Levine S: Role of the pituitary-adrenal hormones in the acquisition of schedule-induced polydipsia.
Behav Neurosci 1989 Jun;103(3):621–37
Levine R see Elmer EB
Levine R see Freiberg A
Levine R see Lowry PW
Levine RA, Jimoh A, Cape EG, McMillan S, Yoganathan AP, Weyman AE: Pressure recovery distal to a stenosis: potential cause of gradient "overestimation" by Doppler echocardiography. J Am Coll Cardiol 1989 Mar 1; 13(3):706–15
Levine RA, Handschumacher MD, Sanfilippo AJ, Hagege AA, Harrigan P, Marshall JE, Weyman AE: Three-dimensional echocardiographic reconstruction of the mitral valve, with implications for the diagnosis of mitral valve prolapse. Circulation 1989 Sep;80(3):589–98
LeVine RA, LeVine SE: Parental strategies among the Gusii of Kenya. New Dir Child Dev 1988 Summer;(40):27–35
Levine RA see Cape EG
Levine RA see Choong CY
Levine RA see Dean M
Levine RA see Noble AG
LeVine RA see Richman AL
Levine RA see Roy AK
Levine RA see Sanfilippo AJ
Levine RA see Schwartz SE
Levine RA see Spielman A
Levine RA see Wright TC Jr
Levine RB, Waldrop B, Tamarkin D: The use of hormonally induced mosaics to study alterations in the synaptic connections made by persistent sensory neurons during insect metamorphosis. J Neurobiol 1989 Jul;20(5):326–38
Levine RB: Expansion of the central arborizations of persistent sensory neurons during insect metamorphosis: the role of the steroid hormone, 20-hydroxyecdysone.
J Neurosci 1989 Mar;9(3):1045–54
Levine RB see Kent KS
Levine RF see Eldor A
Levine RF see Shoff PK
Levine RH: Conjoint report to the North Carolina Medical Society and the North Carolina Commission for Health Services. N C Med J 1988 Sep;49(9):467–9
Levine RJ, Davidheiser S, Kelly AM, Kessler RW, Leferovich J, Davies RE: Fibre types in Limulus telson muscles: morphology and histochemistry.
J Muscle Res Cell Motil 1989 Feb;10(1):53–66
Levine RJ: Medical ethics and personal doctors: conflicts between what we teach and what we want.
Am J Law Med 1987;13(2–3):351–64
Levine RJ, Symons MJ, Balogh SA, Milby TH, Whorton MD: A method for monitoring the fertility of workers. 2. Validation of the method among workers exposed to dibromochloropropane. J Occup Med 1981 Mar; 23(3):183–8
Levine RJ: Institutional review boards. BMJ 1989 May 13; 298(6683):1268–9
Levine RJ: Postmarketing surveillance--some ethical considerations. J Rheumatol Suppl 1988 Oct;17:34–9
Levine RJ, Eisenbud M: Have we overlooked important cohorts for follow-up studies? Report of the Chemical Industry Institute of Toxicology Conference of World War II-era Industrial Health Specialists. J Occup Med 1988 Aug;30(8):655–60 (15 ref.)
Levine RJ: Essay. Fetal research: the underlying issue.
Sci Am 1989 Aug;261(2):112
Levine RJ, Chantler PD, Kessler RW: Arrangement of myosin heads on Limulus thick filaments. J Cell Biol 1988 Nov;107(5):1739–47
Levine RJ see Levy RI
Levine RJ see Melton GB
Levine RL: Organization of astrocytes in the visual pathways of the goldfish: an immunohistochemical study.
J Comp Neurol 1989 Jul 8;285(2):231–45
Levine RL, Rivett AJ: Oxidative modification of glutamine synthetase: covalent and conformational changes which control susceptibility to proteolysis. Basic Life Sci 1988; 49:541–4
Levine RL, Lagreze HL, Dobkin JA, Hanson JM, Satter MR, Rowe BR, Nickles RJ: Cerebral vasocapacitance and TIAs. Neurology 1989 Jan;39(1):25–9
Levine RL, Dethier S: Anomalous retrograde labeling of brain cells from the eye in the goldfish: evidence for long distance growth of sprouted neurites. Exp Neurol 1988 Nov; 102(2):153–66
Levine RL, Lagreze HL, Dobkin JA, Turski PA: Large subcortical hemispheric infarctions. Presentation and prognosis. Arch Neurol 1988 Oct;45(10):1074–7 (16 ref.)
Levine RL see Amici A
Levine RL see Gonzalez ER
Levine RL see Lenz AG
Levine RL see Ornato JP
Levine RL see Stadtman ER
Levine RL see Wolfe WM
Levine RP see Glover GI
Levine RP see Kishore N
Levine RP see Paul L
Levine RP see Schaetzen CS
Levine RP see Venkatesh YP
Levine RS, Beal JF, Fleming CM: A photographically recorded assessment of enamel hypoplasia in fluoridated and non-fluoridated areas in England. Br Dent J 1989 Apr 8;166(7):249–52
Levine RS see Lennon MA
Levine RU see Nuovo GJ
Levine RU see Nuovo MA
Levine S, Saltzman A: Postinflammatory increase of lymphatic absorption from the peritoneal cavity: role of diaphragmatic stomata.
Microcirc Endothelium Lymphatics 1988 Oct;4(5):399–413
Levine S, Stanton ME, Gutierrez YR: Maternal modulation of pituitary-adrenal activity during ontogeny.
Adv Exp Med Biol 1988;245:295–310
Levine S: Comparative trial of a new antidepressant [letter]
Br J Psychiatry 1987 Dec;151:861
Levine S, Dillman TR, Montgomery PC: The envelope proteins from purified respiratory syncytial virus protect mice from intranasal virus challenge.
Proc Soc Exp Biol Med 1989 Apr;190(4):349–56
Levine S, Saltzman A: The hyperacute form of allergic encephalomyelitis produced in rats without the aid of pertussis vaccine. J Neuropathol Exp Neurol 1989 May; 48(3):255–62
Levine S, Saltzman A: Retrosternal hemorrhage: an experimental model for study of lymphatic leakage.
Lymphology 1988 Jun;21(2):105–9
Levine S: Professional responsibility [editorial]
J Gen Intern Med 1989 Mar–Apr;4(2):172–3
Levine S, Saltzman A, Loud A: Inflammatory siderosis of the nervous system in rats. J Neuropathol Exp Neurol 1989 Jul;48(4):391–8
Levine S, Gillen M, Weiser P, Feiss G, Goldman M, Henson D: Inspiratory pressure generation: comparison of subjects with COPD and age-matched normals. J Appl Physiol 1988 Aug;65(2):888–99
Levine S, Deo R, Mahadevan K: A comparative trial of a new antidepressant, fluoxetine.
Int Clin Psychopharmacol 1989 Jan;4 Suppl 1:41–5
Levine S, Saltzman A: The role of antigen absorption in the resistance of brown-Norway rats to experimental allergic encephalomyelitis. Immunol Lett 1988 Oct;19(2):103–8
Levine S, Saltzman A: The topography of mercurial lymphadenopathy in brown Norway rats. Lymphology 1988 Sep;21(3):161–8
Levine S, Saltzman A: Suppression of experimental allergic encephalomyelitis in rats by mercuric chloride.
Chem Biol Interact 1989;69(1):17–21
Levine S see Blumenthal NC
Levine S see Coe CL
Levine S see Fries JF
Levine S see Ghahramani AR
Levine S see Kimberley BP
Levine S see Levine R
Levine S see Light D
Levine S see Shors TJ
Levine S see Stanton ME
Levine S see Steiner H
Levine S see Stier CT Jr
Levine S see Sudilovsky A
Levine S see Weltman A
Levine S see Weltman J
Levine SA, Smith DF, Wilson JW, Gillette DM, Kolb DS: Comparative healing of mesenteric and antimesenteric incisions in the bovine jejunum. Am J Vet Res 1988 Aug; 49(8):1339–43
Levine SA, Lindsay WA, Beck KA: The use of a silicone T-tube to treat tracheal stenosis in a llama. Vet Surg 1987 May–Jun;16(3):241–4
(Levine SA), Wooley CF, Stang JM: Samuel A. Levine and his World War I experience. Am J Cardiol 1988 Nov 1; 62(13):952–6
Levine SA see Gilbert RO
Levine SB, Althof SE, Turner LA, Risen CB, Bodner DR, Kursh ED, Resnick MI: Side effects of self-administration of intracavernous papaverine and phentolamine for the treatment of impotence. J Urol 1989 Jan;141(1):54–7
Levine SB see Althof SE
Levine SB see Kursh ED
Levine SC, Banich MT, Koch-Weser MP: Face recognition: a general or specific right hemisphere capacity?
Brain Cogn 1988 Dec;8(3):303–25
Levine SC see Tonsgard JH
Levine SD: Diuretics. Med Clin North Am 1989 Mar; 73(2):271–82 (31 ref.)
Levine SD see Hoch BS
Levine SE, D'Elia JA, Bistrian B, Smith-Ossman S, Gleason R, Mitch WE, Miller DG: Protein-restricted diets in

diabetic nephropathy. Nephron 1989;52(1):55–61
LeVine SE see **LeVine RA**
LeVine SE see **Richman AL**
Levine SH see **Schulman J**
Levine SH see **Strauss MJ**
Levine SI see **Dent JM 3d**
LeVine SM, Goldman JE: Embryonic divergence of oligodendrocyte and astrocyte lineages in developing rat cerebrum. J Neurosci 1988 Nov;8(11):3992–4006
LeVine SM, Goldman JE: Spatial and temporal patterns of oligodendrocyte differentiation in rat cerebrum and cerebellum. J Comp Neurol 1988 Nov 15;277(3):441–55
LeVine SM, Goldman JE: Ultrastructural characteristics of GD3 ganglioside–positive immature glia in rat forebrain white matter. J Comp Neurol 1988 Nov 15;277(3):456–64
Levine SM see **Hashmi MA**
Levine SN see **Sanson TH**
Levine SP see **Lanning LA**
Levine SP see **Ying LS**
Levine SR, Welch KM: Superior cerebellar artery infarction and vertebral artery dissection. Stroke 1988 Nov; 19(11):1431–4
Levine SR: Acute cerebral ischemia in a critical care unit. A review of diagnosis and management. Arch Intern Med 1989 Jan;149(1):90–8 (156 ref.)
Levine SR, Crofts JW, Lesser GR, Floberg J, Welch KM: Visual symptoms associated with the presence of a lupus anticoagulant. Ophthalmology 1988 May;95(5):686–92
Levine SR, Quint DJ, Pessin MS, Boulos RS, Welch KM: Intraluminal clot in the vertebrobasilar circulation: clinical and radiologic features. Neurology 1989 Apr;39(4):515–22
Levine SR, Welch KM: Common carotid artery occlusion. Neurology 1989 Feb;39(2 Pt 1):178–86
Levine SR, Welch KM: Cocaine and stroke. Stroke 1988 Jun; 19(6):779–83
Levine SR see **Crofts JW**
Levine SR see **Ewing JR**
Levine SR see **Newman DS**
Levine SR see **Pessin MS**
Levine SR see **Ramadan NM**
Levine SR see **Robertson WM**
Levine SR see **Welch KM**
Levine SS see **Gilbert RO**
Levine TB: Effect of angiotensin converting enzyme inhibition on renal function in the treatment of heart failure. Clin Ther 1989 Jul–Aug;11(4):495–502 (36 ref.)
Levine TB see **Goldenberg IF**
Levine TB see **Uretsky BF**
Levine TM: Swallowing disorders following skull base surgery. Otolaryngol Clin North Am 1988 Nov;21(4):751–9
Levine TM see **Blitzer A**
Levine TM see **Krespi YP**
Levine W, Dyer AR, Shekelle RB, Schoenberger JA, Stamler J: Serum uric acid and 11.5–year mortality of middle–aged women: findings of the Chicago Heart Association Detection Project in Industry. J Clin Epidemiol 1989; 42(3):257–67
Levine WA: An evaluation of the film thickness of resin luting agents. J Prosthet Dent 1989 Aug;62(2):175–8
Levine WB, Marzluf GA: Isolation and characterization of cadmium–resistant mutants of Neurospora crassa. Can J Microbiol 1989 Mar;35(3):359–65
Levine WG see **Zbaida S**
Levine YK see **Korstanje LJ**
Levine YK see **van Ginkel G**
Levine YK see **Van Gurp M**
Levine YK see **van Langen H**
Levine-Bryce D see **Powell DA**
Levine-Donnerstein D see **Gerber MM**
Levinger LF see **Iyer RK**
Levings CS 3d, Brown GG: Molecular biology of plant mitochondria. Cell 1989 Jan 27;56(2):171–9 (113 ref.)
Levings CS 3d see **Braun CJ**
Levings CS 3d see **Maloney AP**
Levinkind M, Auger D: 'A double–blind clinical trial to determine the importance of pumice prophylaxis on fissure sealant retention' [letter] Br Dent J 1988 Dec 24;165(12):422
Levinkind M see **Battagel JM**
Levinkind M see **Cruchley A**
Levinovitz A, Norstedt G: Developmental and steroid hormonal regulation of insulin–like growth factor II expression. Mol Endocrinol 1989 May;3(5):797–804
Levinovitz A see **Norstedt G**
Levins FA, Francis RI, Burnley SR: Failure to detect disconnexion by capnography [letter] Anaesthesia 1989 Jan; 44(1):79
Levinskas GJ see **Johannsen FR**
Levinski H see **Dickerman Z**
Levinskiĭ AB see **Cherniak AIa**
Levinskiĭ MV: Primenenie preparatov benzodiazepinovogo riada pri lechenii épilepsii (obzor). Zh Nevropatol Psikhiatr 1989;89(6):118–26 (101 ref.) **(Rus)**
Levinskiĭ SV see **Kamyshenko ID**
Levinsky H see **Allalouf D**
Levinsky H see **Cohen AM**
Levinsky H see **Dickerman Z**
Levinsky H see **Friedman J**
Levinsky H see **Komlos L**
Levinsky H see **Singer R**
Levinsky L see **Snir E**
Levinsky N see **Vogel WM**
Levinsky NG see **Beasley D**
Levinsky NG see **Lieberthal W**
Levinsky NG see **Stephens GW**
Levinsky RJ: Recent advances in bone marrow transplantation. Clin Immunol Immunopathol 1989 Jan;50(1 Pt 2):S124–32 (32 ref.)
Levinsky RJ see **Forsyth KD**
Levinsky RJ see **Habibi P**
Levinsky RJ see **Lau YL**
Levinsky RJ see **Madden NP**
Levinsky RJ see **Strobel S**
Levinsky WJ see **Sokas RK**
Levinsohn D see **Mair S**
Levinsohn EM see **Albanese SA**
Levinsohn EM see **Baker BE**
Levinsohn EM see **Zinberg EM**
Levinson A see **Hotchkiss A**
Levinson AD see **Cohen JB**
Levinson AD see **Cohen RL**
Levinson AD see **Colby WW**
Levinson AD see **Jakobovits EB**
Levinson AI: Nature of the stimulus for rheumatoid factor production. Monogr Allergy 1989;26:135–50 (66 ref.)
Levinson AI see **Gomes F**
Levinson AI see **Lisak RP**
Levinson AI see **Zweiman B**
Levinson B see **Ferraro A**
Levinson B see **Gitschier J**
Levinson C see **Billig NS**
Levinson C see **Smith TC**
Levinson E see **Baro JA**
Levinson HN: Abnormal optokinetic and perceptual span parameters in cerebellar–vestibular dysfunction and related anxiety disorders. Percept Mot Skills 1989 Apr; 68(2):471–84
Levinson HN: The cerebellar–vestibular basis of learning disabilities in children, adolescents and adults: hypothesis and study [published erratum appears in Percept Mot Skills 1989 Feb;68(1):preceding 3] Percept Mot Skills 1988 Dec; 67(3):983–1006
Levinson HN: The cerebellar–vestibular predisposition to anxiety disorders. Percept Mot Skills 1989 Feb;68(1):323–38
Levinson HN: Abnormal optokinetic and perceptual span parameters in cerebellar–vestibular dysfunction and learning disabilities or dyslexia [published erratum appears in Percept Mot Skills 1989 Feb;68(1):2] Percept Mot Skills 1989 Feb;68(1):35–54
Levinson HN: A cerebellar–vestibular explanation for fears/phobias: hypothesis and study. Percept Mot Skills 1989 Feb;68(1):67–84
Levinson HS see **Wang Y**
Levinson JE see **Van Kerckhove C**
Levinson JR, Akins CW, Buckley MJ, Newell JB, Palacios IF, Block PC, Elfer MA: Octogenarians with aortic stenosis. Outcome after aortic valve replacement. Circulation 1989 Sep;80(3 Pt 1):149–56
Levinson K, Whitehead ED: OmniPhase penile prosthesis: delayed bilateral central cable breakage. J Urol 1989 Mar; 141(3):618–9
Levinson M see **Villar HV**
Levinson MJ: Gastric stress ulcers. Hosp Pract [Off] 1989 Mar 30;24(3A):59–63, 67–8
Levinson MM see **Ring ME**
Levinson MR see **Groeger JS**
Levinson N see **Lavine SJ**
Levinson P: Obstacles in the treatment of dying patients. Am J Psychiatry 1975 Jan;132(1):28–32
Levinson PD, Zimlichman R, Goldstein DS, Keiser HR: Antihypertensive therapy with ketanserin: metabolic and hemodynamic effects. J Cardiovasc Pharmacol 1988 Oct; 12(4):384–9
Levinson PD, Iosiphidis AH, Gann DS: Hormone and catecholamine responses accompanying the antinatriuresis of glucose ingestion. Am J Hypertens 1989 Mar;2(3 Pt 1):178–81
Levinson PD see **Zimlichman R**
Levinson R, Gillis M, Goldberg EH, Osler T: Prolongation of skin allograft survival by pretreatment of allograft with monoclonal antibody and steroids. J Burn Care Rehabil 1988 Nov–Dec;9(6):623–8
Levinson R see **DuRant RH**
Levinson R see **Fors SW**
Levinson R see **Hoffman NR**
Levinson RB see **Silver LB**
Levinson RM, Fuchs JA, Stoddard RR, Jones DH, Mullet M: Behavioral risk factors in an Amish community. Am J Prev Med 1989 May–Jun;5(3):150–6
Levinson RM see **Marx JI**
Levinson SS, Goldman J: Anomalous Raji cell activity related to DNA binding in some patients with autoimmune disease. Clin Physiol Biochem 1989;7(1):18–26
Levinson SS, Keren DF: Immunoglobulins from the sera of immunologically activated persons with pairs of electrophoretic restricted bands show a greater tendency to aggregate than normal. Clin Chim Acta 1989 Jun 15; 182(1):21–30
Levinson W, Ward G, Valleroy M: Care of spinal–cord–injured patients after the acute period. J Gen Intern Med 1989 Jul–Aug;4(4):336–48 (72 ref.)
Levinson W, Dunn PM: A piece of my mind. Coping with fallibility. JAMA 1989 Apr 21;261(15):2252
Levinson W see **Dunn PM**
Levinstein M see **Wasserman M**
Levinthal C: Modelling the structure of highly constrained proteins. Prog Clin Biol Res 1989;289:19–26
Levinthal C see **Wilcox GL**
Levinton C see **Suissa S**
Levinton ZhB see **Gabovich RD**
Levinzon AM see **Glezer GA**
Levis AG see **Celotti L**
Levis AG see **Chieco–Bianchi L**
Levis AG see **Clonfero E**
Levis AG see **Costa R**
Levis AG see **Majone F**
Levis AG see **Pavanello S**
Levis AG see **Russo A**
Levis AG see **Sarto F**
Levis AG see **Venier P**
Levis F see **Bracco G**
Levis G see **Darsinos J**
Levis P see **Eichhorn P**
Levis R see **Xiong C**
Levis RW: Viable deletions of a telomere from a Drosophila chromosome. Cell 1989 Aug 25;58(4):791–801
Levis S see **Banovac K**
Levis S see **Zakarija M**
Levis WR, Lanza AP, Swersie S, Mecker HC, Schaller–Levis GB, Bardin CW: Testicular dysfunction in leprosy: relationships of FSH, LH and testosterone to disease classification, activity and duration. Lepr Rev 1989 Jun; 60(2):94–101
Levisky JS see **Kellogg JA**
Levisky JS see **Simon NV**
Levisohn S see **Yogev D**
Levison DA: Microanalysis in histopathology. J Pathol 1989 Feb;157(2):95–7 (14 ref.)
Levison DA, Crocker PR, Jones S, Owen RA, Barnard NJ: The varied appearances of starch particles in smears and paraffin sections. Histopathology 1988 Dec;13(6):667–74
Levison DA see **Boddy SA**
Levison DA see **Bomanji J**
Levison DA see **Domizio P**
Levison DA see **Hall PA**
Levison DA see **Hunt J**
Levison DA see **Lowe DG**
Levison H see **Causy GJ**
Levison H see **Coates AL**
Levison H see **Corey M**
Levison H see **Couper R**
Levison H see **Fischer–Fay A**
Levison H see **Kerem BS**
Levison H see **Kerem E**
Levison H see **MacLusky IB**
Levison H see **Mok JY**
Levison H see **Reisman JJ**
Levison H see **Schuh S**
Levison H see **Stein R**
Levison H see **Szeinberg A**
Levison H see **Zinman R**
Levison ME, Bush LM: Pharmacodynamics of antimicrobial agents. Bactericidal and postantibiotic effects. Infect Dis Clin North Am 1989 Sep;3(3):415–21 (29 ref.)
Levison ME see **Boscia JA**
Levison ME see **Bush LM**
Levison ME see **Hessen MT**
Levit A see **Mashiah N**
Levit AL see **Sukhanov VA**
Levit CD see **Croxson TS**
Levit CD see **Zumoff B**
Levit F: Colposcopic examination of men [letter] J Am Acad Dermatol 1989 Apr;20(4):707
Levit I see **Sadé J**
Levit ID, Sizonenko IA: Sootnoshenie lekarstvennogo i khirurgicheskogo metodov lecheniia diffuznogo toksicheskogo zoba (15–letnil opyt éndokrinologicheskoi sluzhby Cheliabinskoi oblasti. Ter Arkh 1988;60(9):116–8 **(Rus)**
Levit ID: Roststimuliruiushchaia aktivnost': Novyl faktor v pathogeneze autoimmunnykh porazhenii shchitovidnoĭ zhelezy. (po povodu stat'i V I. Kandora "Eutirecidnyĭ zob: Autoimmunnyĭ komponent patogeneza") Probl Endokrinol (Mosk) 1988 Sep–Oct;34(5):39–41 **(Rus)**
Levit ID see **Privalov Va**
Levit KR, Freeland MS: DataWatch. National medical care spending. Health Aff (Millwood) 1988 Winter;7(5):124–36
Levit ZhD see **Kuznetsova OS**
Levitan BN, Panov AA, Chichkov IuF: Sindrom vnutrisosudistogo svertyvaniia pri iazvennoĭ bolezni zheludka i dvenadtsatiperstnoĭ kishki. Sov Med 1988;(7):6–9 (Eng. Abstr.) **(Rus)**
Levitan CW see **Reef VB**
Levitan ES: Cloning of serotonin and substance K receptors by functional expression in frog oocytes [news] Trends Neurosci 1988 Feb;11(2):41–3 (16 ref.)
Levitan ES see **Barnard EA**
Levitan ES see **Blair LA**
Levitan ES see **Kramer RH**
Levitan H see **Wadhwani KC**
Levitan I see **Landefeld TD**
Levitan IB: The basic defect in cystic fibrosis. Science 1989 Jun 23;244(4911):1423
Levitan IB see **Kramer RH**
Levitan L see **Brylowski A**

Levitan R: GI problems in the elderly, Part I: Aging-related considerations. Geriatrics 1989 Sep;44(9):53–6
Levitan Z, Gordon AN, Kaplan AL, Kaufman RH: Primary malignant melanoma of the vagina: report of four cases and review of the literature. Gynecol Oncol 1989 Apr; 33(1):85–90 (53 ref.)
Levitin AI see **Prokhorova IN**
Levitina MV see **Kruglova EE**
Levitman MK see **Plotnikova ED**
Levitman MKh see **Liubimova NV**
Leviton A: Perinatal asphyxia [letter] Pediatr Neurol 1987 Mar-Apr;3(2):123
Leviton A, Pagano M, Kuban KC: Etiologic heterogeneity of intracranial hemorrhages in preterm newborns. Pediatr Neurol 1988 Sep-Oct;4(5):274–8
Leviton A see **Bellinger D**
Leviton A see **Cowan LD**
Leviton A see **Kuban KC**
Leviton A see **Skouteli HN**
Leviton D: Intergenerational Health Education. The Adults Health and Development Programme. Hygie 1989 Jun; 8(2):26–9
Leviton LC: Can organizations benefit from worksite health promotion? Health Serv Res 1989 Jun;24(2):159–89 (56 ref.)
Leviton LC see **Valdiserri RO**
LeVitre J see **Rudolph HK**
Levitskaia AV see **Vasilik LV**
Levitskaia SK, Elinevskaia GF: Lechenie i profilaktika konfugatsionnol zheltukhi u novorozhdennykh. Akush Ginekol (Mosk) 1989 Jan;(1):51–2 (Eng. Abstr.) **(Rus)**
Levitskaia SK see **Elinevskaia GF**
Levitskaia SV see **Kameneva OP**
Levitskaia SV see **Korovina NA**
Levitskaia SV see **Spirina TS**
Levitskaia TB see **Ezhova LG**
Levitskii AP see **Rudenko MM**
Levitskii AP see **Zabkov OB**
Levitskii DI see **Shnyrov VL**
Levitskii DO see **Loginov VA**
Levitskii EF, Trubacheva IA, Murovannyi AN, Ozhigova TV: Rasprostranennost' arterial'noi gipertenzii u trudiashchikhsia neftegazovogo kompleksa Zapadnoi Sibiri, rabotaiushchikh v usloviiakh vakhtovogo metoda. Sov Med 1988;(10):79–80 **(Rus)**
Levitskii EL see **Gubskii IuI**
Levitskii FA, Al'-Masri Akhmad: Osobennosti mnozhestvennykh perelomov dlinnykh kostei verkhnikh konechnostei i ikh lechenie. Ortop Travmatol Protez 1989 Apr;(4):42–5 (Eng. Abstr.) **(Rus)**
Levitskii FA see **Knishevitskii VM**
Levitskii MV see **Rozanov VA**
Levitsky DA, Stallone D: Enhancement of the thermic effect of food by d-fenfluramine. Clin Neuropharmacol 1988;11 Suppl 1:S90–2
Levitsky DA see **Lissner L**
Levitsky DI see **Borovikov YS**
Levitsky DO, Benevolensky DS, Ikemoto N, Syrbu SI, Watras J: Monoclonal antibodies to dog heart sarcoplasmic reticulum as markers of endoplasmic reticulum. J Mol Cell Cardiol 1989 Feb;21 Suppl 1:55–8
Levitsky DO see **Lebedev AV**
Levitsky KA, Berger A, Nicholas GG, Vernick CG, Wilber JH, Scagliotti CJ: Bilateral open dislocation of the knee joint. A case report. J Bone Joint Surg [Am] 1988 Oct; 70(9):1407–9
Levitsky LL, Paton JB, Fisher DE: Precursors to glycogen in ovine fetuses. Am J Physiol 1988 Nov;255(5 Pt 1):E743–7
Levitsky LL, Schoeller DA, Lambert GH, Edidin DV: Effect of growth hormone therapy in growth hormone-deficient children on cytochrome P-450-dependent 3-N-demethylation of caffeine as measured by the caffeine 13CO2 breath test. Dev Pharmacol Ther 1989;12(2):90–5
Levitsky LL see **Cuttler L**
Levitsky LL see **Paton JB**
Levitsky LL see **Schoeller DA**
Levitsky S see **del Nido PJ**
Levitsky S see **Illes RW**
Levitsky S see **Krukenkamp IB**
Levitsky S see **Lee SL**
Levitsky S see **Louie EK**
Levitsky S see **Pridjian AK**
Levitsky S see **Rousou J**
Levitt A, Emmons SW: The Tc2 transposon in Caenorhabditis elegans. Proc Natl Acad Sci U S A 1989 May;86(9):3232–6
Levitt A, Jusczyk PW, Murray J, Carden G: Context effects in two-month-old infants' perception of labiodental/interdental fricative contrasts. J Exp Psychol [Hum Percept] 1988 Aug;14(3):361–8
Levitt A: Health maintenance issues of the elderly. Immunization. Md Med J 1989 Feb;38(2):141–3
Levitt AJ, Joffe RT: Folate, B12, and life course of depressive illness. Biol Psychiatry 1989 Apr 1;25(7):867–72
Levitt AJ, Joffe RT: Vitamin B12 in psychotic depression [letter] Br J Psychiatry 1988 Aug;153:266–7
Levitt AJ see **Joffe RT**
Levitt B see **Daly RN**
Levitt B see **LeJemtel TH**
Levitt D: Naturally occurring mouse antibodies against T-cell-secreted chondroitin sulphate proteoglycan. Immunology 1988 Aug;64(4):587–92
Levitt D see **Hoffman M**
Levitt D see **Thompson JA**
Levitt DB, Freeman EW, Sondheimer SJ, Rickels K: Group support in the treatment of PMS. J Psychosoc Nurs Ment Health Serv 1986 Jan;24(1):23–7
Levitt DG: Continuum model of voltage-dependent gating. Macroscopic conductance, gating current, and single-channel behavior. Biophys J 1989 Mar;55(3):489–98
Levitt EE see **Baker EL**
Levitt H: Interrelationships among the speech and language measures. ASHA Monogr 1987 Oct;(26):123–39
Levitt H: Recurrent issues underlying the development of tactile sensory aids. Ear Hear 1988 Dec;9(6):301–5 (66 ref.)
Levitt H: Development of syntactic comprehension. ASHA Monogr 1987 Oct;(26):47–78
Levitt H, McGarr N, Geffner D: Development of language and communication skills in hearing-impaired children. Introduction. ASHA Monogr 1987 Oct;(26):1–8
Levitt H see **Geffner D**
Levitt J see **Kahn A**
Levitt JJ see **Gracia RI**
Levitt JR see **Garbarino KA**
Levitt JR see **Pearson RC**
Levitt L, Fowler JD, Longley M, Bowen V, Wilkinson AA: A developmental model for free vascularized bone transfers in the dog. Vet Surg 1988 Jul-Aug;17(4):194–202
Levitt L, Doige CE: Primary intraosseous fibrosarcoma in a cat. J Am Vet Med Assoc 1989 Jun 1;194(11):1601–3
Levitt L see **Bauer MS**
Levitt L see **Burdach S**
Levitt LJ see **Saigo K**
Levitt LJ see **Schleef RR**
Levitt LJ see **Shatsky M**
Levitt LP see **Friday G**
Levitt LP see **Sobel E**
Levitt M, Perutz MF: Aromatic rings act as hydrogen bond acceptors. J Mol Biol 1988 Jun 20;201(4):751–4
Levitt M: Postcordotomy spontaneous dysesthesias in macaques: recurrence after spinal cord transection. Brain Res 1989 Feb 27;481(1):47–56
Levitt M, Sharon R: Accurate simulation of protein dynamics in solution. Proc Natl Acad Sci U S A 1988 Oct; 85(20):7557–61 (34 ref.)
Levitt M see **Kobrinsky NL**
Levitt M see **Lesk AM**
Levitt M see **Matsumura M**
Levitt MA, Stahl G, Lefer AM: Efficacy of a combination thromboxane receptor antagonist and lipoxygenase inhibitor in traumatic shock. Resuscitation 1988 Jul; 16(3):211–20
Levitt MA see **Kresovich-Wendler K**
Levitt MA see **Lieberman ME**
Levitt MD, Ellis CJ, Engel RR: CO production by feces and urine. J Lab Clin Med 1989 Feb;113(2):241–7
Levitt MD, Rode J, Russell RC: Inflammatory pseudotumour of the liver. Aust N Z J Surg 1988 Sep;58(9):743–5
Levitt MD, Edis AJ, Agnello R, McCormick CC: The effect of subtotal thyroidectomy on Graves' ophthalmopathy. World J Surg 1988 Oct;12(5):593–7
Levitt MD, Kneip JM, Overdahl MC: Influence of shaking on peritoneal transfer in rats. Kidney Int 1989 May; 35(5):1145–50
Levitt MD see **Anderson BW**
Levitt ML see **Carmichael J**
Levitt N, Briggs D, Gil A, Proudfoot NJ: Definition of an efficient synthetic poly(A) site. Genes Dev 1989 Jul; 3(7):1019–25
Levitt NH, Amsler KR, McKinney RW, Robinson DM: Microprecipitation test for the detection of adenovirus antibody. Life Sci 1974 Jul 1;15(1):37–44
Levitt NS see **Kremser CB**
Levitt P, Cohn MA: Sleep apnea and the Chiari I malformation: case report. Neurosurgery 1988 Oct; 23(4):508–10
Levitt P see **Horton HL**
Levitt P see **Keller F**
Levitt R see **Atkinson J**
Levitt R see **Moskowitz N**
Levitt RG see **St. Amour TE**
Levitt S see **Gill B**
Levitt S see **Hockey KA**
Levitt S see **Lange PH**
Levitt SB see **Ehrlich RM**
Levitt SB see **Kogan SJ**
Levitt SH: Conservation surgery and radiation therapy for the treatment of breast cancer. Hypothetical objections and historical perspective. Acta Oncol 1988;27(4):311–6 (52 ref.)
Levitt SH, Potish R: The gold standard and Pogo [editorial] Int J Radiat Oncol Biol Phys 1989 Jul;17(1):235–6
Levitt SH: A declaration of interdependence [editorial] Invest Radiol 1988 Dec;23(12):940
Levitt SH see **Lee CK**
Levitt SH see **Song CW**
Levitt SR: TMJ testing [letter] J Am Dent Assoc 1989 Jan; 118(1):10, 12
Levitz D see **Pien LC**
Levitz D see **Zeiss CR**
Levitz M see **Dancis J**
Levitz M see **Raju U**
Levitz R see **Pesanti EL**
Levitz RE see **Grace CJ**
Levitz SM, DiBenedetto DJ: Paradoxical role of capsule in murine bronchoalveolar macrophage-mediated killing of Cryptococcus neoformans. J Immunol 1989 Jan 15; 142(2):659–65
Levitz SM: Aspergillosis. Infect Dis Clin North Am 1989 Mar;3(1):1–18 (141 ref.)
Levitzki A see **Lyall RM**
Levitzki A see **Margolis B**
Levitzki A see **Shechter Y**
Levitzki A see **Yaish P**
Levitzky MG see **Wilson LB**
Levivier M see **Przedborski S**
Levkoff AH, Maize JC, Feingold M: Picture of the month. Am J Dis Child 1989 Aug;143(8):963–4
Levkoff AH see **Rebolt AC**
Levkoff S see **Fulmer T**
Levkoff S see **Wetle T**
Levkoff SE, Safran C, Cleary PD, Gallop J, Phillips RS: Identification of factors associated with the diagnosis of delirium in elderly hospitalized patients. J Am Geriatr Soc 1988 Dec;36(12):1099–104
Levkov CL: Amplification of biosignals by body potential driving. Analysis of the circuit performance. Med Biol Eng Comput 1988 Jul;26(4):389–96
Levkovich LB, Korzenko VN, Fedosenko VS, Davydov OV: Dinamicheskii kontrol' sanitarno-bakteriologicheskogo kachestva produktsii na molochnykh zavodakh laboratoriiami sanepidstantsiiami. Gig Sanit 1989 Jan; (1):64–6 **(Rus)**
Levkovich IuI see **Kisliakov InIa**
Levkovskii AV, Bogachuk SG: Zazhim dlia zakhvata destruktivno-izmenennogo cherve- obraznogo otrostka. Klin Khir 1989;(4):72 **(Rus)**
Levkovskii SN see **Ozerov VF**
Levkut M, Lesník F, Skarda R: Výskyt vírusových častíc vtáčieho sarkómového vírusu v sarkómovom tkanive. Vet Med (Praha) 1989 May;34(5):317–20 (Eng. Abstr.) **(Slo)**
Levo Y see **Aderka D**
Levo Y see **Gur H**
Levo Y see **Halpern Z**
Levo Y see **Pines A**
Levorato D see **Bongiorni MG**
Levorato D see **Contini C**
Levorato M see **Dondi M**
Levorsen A see **Bjartveit K**
Levorsen A see **Ose L**
Levorstad K, Vatne K, Brodahl U, Laake B, Simonsen S, Aakhus T: Safety of the nonionic contrast medium omnipaque in coronary angiography. Cardiovasc Intervent Radiol 1989 Mar-Apr;12(2):98–100
Levoshchuk NP see **Kotelenets AI**
Levot J see **Jaubert D**
Levounis P, Constantinou CE: Analysis of the in vitro pharmacologic response of renal pelvis and detrusor smooth muscle to thiphenamil, oxybutynin and verapamil. Urol Int 1988;43(4):211–8
Levra-Juillet E, Boulet A, Séraphin B, Simon M, Faye G: Mitochondrial introns aI1 and/or aI2 are needed for the in vivo deletion of intervening sequences. Mol Gen Genet 1989 May;217(1):168–71
Levran D, Shoham Z, Geranek M, Greenwald M, Mashiach S: The value of amnioscopy in surveillance of postdate pregnancy. Aust N Z J Obstet Gynaecol 1988 Nov; 28(4):271–4
Levran D see **Dor J**
Levran D see **Lipitz S**
Levrat B see **Vitry G**
Levrat C, Louisot P, Morelis R: Topological investigations. Study of the trypsin sensitivity of the N-acetylglucosaminyl and mannosyl-transferase activities located in the outer mitochondrial membrane. J Biochem (Tokyo) 1989 Jul;106(1):133–8
Levrat C, Ardail D, Morelis R, Louisot P: Study of the N-glycoprotein biosynthesis through dolichol intermediates in the mitochondrial membranes. Int J Biochem 1989;21(3):265–78
Levrat C, Louisot P, Morelis R: Distribution of glycosyltransferase activities in different compartments of mitochondria. Biochem Int 1989 Apr;18(4):813–23
Levrat F see **Ginot F**
Levrat JH, Palevody C, Daumas M, Ratovo G, Hollande E: Differentiation of the human pancreatic adenocarcinoma cell line (Capan-1) in culture and co-culture with fibroblasts dome formation. Int J Cancer 1988 Oct 15; 42(4):615–21
Levrat JH see **Murat C**
Levré E see **Macerata UM**
Levré E see **Nastasi A**
Levrero M see **Jean-Jean O**
Levrier M, Degrelle H, Bestaux Y, Bourry-Moreno M, Brun JP, Sailly F: Efficacité sur l'acné des contraceptifs oraux. A propos d'une étude comparative Varnoline versus Diane chez 69 femmes acnéiques. Rev Fr Gynecol Obstet 1988 Jul-Sep;83(7–9):573–6 (Eng. Abstr.) **(Fre)**
Levrier M: Comprimés vaginaux, pilules et stérilets. Etude de pathogénicité comparée. Rev Fr Gynecol Obstet 1989 Mar 10;84(3):205–10 **(Fre)**
Levron JC, Marchetti F: Pharmacocinétique des anesthésiques intra-veineux chez le sujet âgé. Agressologie 1989 Jan;30(1):13–8 (19 ref.) (Eng. Abstr.) **(Fre)**
Levron JC see **Chauvin M**

Levron JC see **Ortonne JP**
Levshankov AI see **Ivanov KS**
Levshin VF: Otsenka vliianiia otdel'nykh faktorov na risk razvitiia raka molochnoĭ zhelezy. Vopr Onkol 1988; 34(9):1055–8 (Eng. Abstr.) **(Rus)**
Levshin VF: Reproduktivnaia funktsiia zhenshchin i risk razvitiia raka molochnoĭ zhelezy. Vopr Onkol 1988; 34(10):1178–82 (Eng. Abstr.) **(Rus)**
Levshina IP, Obidin AB, Guliaeva NV: Antistressovye effekty vitamina E i dimetilsul'foksida pri ikh sovmestnom primenenii v malykh dozakh. Biull Eksp Biol Med 1988 Sep;106(9):274–7 (Eng. Abstr.) **(Rus)**
Levshina IP, Korochkina EV, Obidin AB, Guliaeva NV: Al'fa-tokoferol v komplekse s dimetilsul'foksidom—sredstvo, obladaiushchee vysokoeffektivnym adaptogennym deĭstviem pri khronicheskom émotsional'no-bolevom stresse u krys. Zh Vysh Nerv Deiat 1988 May-Jun;38(3):533–9 (Eng. Abstr.) **(Rus)**
Levshina IP see **Guliaeva NV**
Levshina RB see **Zhukovskiĭ MA**
Levshunov SP see **Belov KV**
Levshunov SP see **Charchoglian RA**
Levshunov SP see **Golikov AP**
Levstik Z see **Rajkovic M**
Levtchenko NK, Osokin DM, Torgov IV, Arzamastsev AP, Sokolova TM, Tuguntaev GI: High-performance liquid chromatographic analysis of the by-products of the synthesis of ethynylestradiol, mestranol, 17 alpha-hydroxy-progesterone caproate and 17 alpha-hydroxy-6-dehydroprogesterone acetate. J Chromatogr 1988 Dec 16;456(2):427–30
Levterov VKh see **Kononuchenko VP**
Levterov VKh see **Kushch NL**
Levtov VA see **Shustova NIa**
Levtov VA see **Shuvaeva VN**
Levtova VB see **Gusev EI**
Levtzow CB see **Cardella DS**
Levy A: Psychiatric aspects of rehabilitating patients with organic brain disorders, a personal view; or, the psychiatrist as the neuropsychologist's helper. Brain Inj 1988 Oct-Dec; 2(4):347–50
Levy A, Manoharan PT, Rifkind JM, Walker JC, Haberle FC, Kumar NG, Glickson JD, Elgavish GA: Mössbauer, EPR and NMR studies of the acid-induced reduction and changes in spin state of ferric bleomycin. Biochim Biophys Acta 1989 Apr 25;991(1):97–108
Levy A, Lightman SL: Quantitative in-situ hybridization histochemistry of anterior pituitary hormone mRNA species in human pituitary adenomas. Acta Endocrinol (Copenh) 1988 Nov;119(3):397–404
Levy A, Lightman SL: Quantitative in-situ hybridization histochemistry studies on growth hormone (GH) gene expression in acromegalic somatotrophs: effects of somatostatin, GH-releasing factor and cortisol. J Mol Endocrinol 1988 Jul;1(1):19–26
Levy A, Levin O, Levi Y: New rulings on psychiatric issues by the Supreme Court of Israel. Part I. Med Law 1988; 7(4):391–6
Levy A, Lightman SL: Quantitative in-situ hybridization histochemistry in the rat pituitary gland: effect of bromocriptine on prolactin and pro-opiomelanocortin gene expression. J Endocrinol 1988 Aug;118(2):205–10
Levy A, Lightman SL: Effects of thyrotropin-releasing hormone and gonadotropin-releasing hormone on inositol phospholipid turnover in endocrinologically inactive pituitary adenomas and prolactinomas. J Clin Endocrinol Metab 1989 Jul;69(1):122–6
Levy A, Neumann M: Community psychiatric rehabilitation in Israel. Int J Rehabil Res 1988;11(1):37–46
Levy A see **Camhi JM**
Lévy A see **Corone P**
Levy A see **Emerit I**
Levy A see **Filpula D**
Levy A see **Grinspoon A**
Levy A see **Hallali P**
Levy A see **Heng MC**
Levy A see **Hes JP**
Levy A see **Kadar T**
Levy A see **Kaplan G**
Levy A see **Oliveira V**
Levy A see **Rifkind JM**
Levy A see **Student M**
Levy A see **Vasiet CA**
Levy AB, Dixon KN, Stern SL: How are depression and bulimia related? Am J Psychiatry 1989 Feb;146(2):162–9 (86 ref.)
Levy AB, Luzny J: Inability to predict postdexamethasone cortisol levels by serum sodium levels. J Clin Psychiatry 1989 Jan;50(1):16–7
Levy AB, Malarkey WB: Growth hormone and somatomedin-C in bulimia. Psychoneuroendocrinology 1988;13(4):359–62
Levy AB: Neuroendocrine profile in bulimia nervosa. Biol Psychiatry 1989 Jan;25(1):98–109 (65 ref.)
Levy AB, Dixon KN, Malarkey WB: Gonadotropin response to LRH in anorexia nervosa and bulimia. Biol Psychiatry 1989 Aug;26(4):424–7
Levy AB see **Jurius G**
Levy AD, Kim JJ, Ellison GD: Chronic amphetamine alters D-2 but not D-1 agonist-induced behavioral responses in rats. Life Sci 1988;43(15):1207–13
(Levy AG), Zack D: The development of the anaesthetic vaporizer. The contribution of A.G. Levy. Anaesthesia 1988 Sep;43(9):773–5
Levy AM, Pereira VL, Bonassin E: Avaliação da técnica de lise mediada por complemento en pacientes chagásicos crônicos tratados com drogas tripanossomicidas. Rev Inst Med Trop Sao Paulo 1988 Jan-Feb;30(1):32–9 (Eng. Abstr.) **(Por)**
Levy AM see **Herman SP**
Levy AP see **Wolf-Klein GP**
Levy AV, Brodie JD, Russell AG, Volkow ND, Laska E, Wolf AP: The metabolic centroid method for PET brain image analysis. J Cereb Blood Flow Metab 1989 Jun;9(3):388–97
Levy B see **Azizi M**
Levy B see **Hoang T**
Levy B see **Krishna GG**
Levy B see **Lacolley P**
Levy B see **Mercadier JJ**
Lévy B see **Rouillé Y**
Levy B see **Slosaris M**
Levy B see **Zachariah PK**
Levy BF see **Dewan MJ**
Levy BI, Babalis D, Lacolley P, Poitevin P, Safar ME: Cardiac hypertrophy and characteristic impedance in spontaneously hypertensive rats. J Hypertens Suppl 1988 Dec;6(4):S110–1
Lévy BI, Michel JB, Salzmann JL, Devissaguet M, Camilleri JP, Safar ME: Effets de l'inhibition chronique de l'enzyme de conversion sur la structure et la fonction des gros troncs artériels chez le rat. Arch Mal Coeur 1989 May;82 Spec No 1:25–30 (Eng. Abstr.) **(Fre)**
Levy BI, Benessiano J, Poitevin P, Safar ME: Angiotensin-converting enzyme inhibition and compliance of the carotid artery in normotensive and hypertensive rats. J Hum Hypertens 1989 Jun;3 Suppl 1:57–62
Levy BI, Carmi P, Poitevin P, Safar ME: Modifications of the arterial mechanical properties of normotensive and hypertensive rats without arterial pressure changes. J Cardiovasc Pharmacol 1989 Aug;14(2):253–9
Levy BI, Michel JB, Salzmann JL, Azizi M, Poitevin P, Camilleri JP, Safar ME: Arterial effects of angiotensin converting enzyme inhibition in renovascular and spontaneously hypertensive rats. J Hypertens Suppl 1988 Dec;6(3):S23–5
Levy BI see **Asmar RG**
Levy BK see **Clifford DB**
Levy BS see **Soderstrom RM**
Levy BT see **Williamson PS**
Levy C, Baudouy N, Brun V, Goze O, Zandel JL, Blanchard JC, Laduron PM: High affinity acceptor sites in guinea pig brain for [3H]52770 RP, a PAF antagonist. Fundam Clin Pharmacol 1989;3(1):37–46
Lévy C, Guillot B, Barnéon G, Meynadier J, Guilhou JJ: Phlébectasie congénitale et hémi-hypertrophie corporelle. Ann Dermatol Venereol 1989;116(4):319–21 (16 ref.) **(Fre)**
Lévy C, Meyer P, Guérin JM, Deberardinis F, Aouala D: Sinusites nosocomiales en unité de soins intensifs. Rôle de l'intubation nasotrachéale. Ann Otolaryngol Chir Cervicofac 1988;105(7):549–52 (Eng. Abstr.) **(Fre)**
Lévy C, Hadjean E: Le temps de correction de pointe dans la rhinoplastie esthétique de réduction. Ann Otolaryngol Chir Cervicofac 1989;106(1):68–70 (Eng. Abstr.) **(Fre)**
Lévy C see **Abbatucci JS**
Levy C see **Guérin JM**
Levy C see **Junquero D**
Levy C see **Meyer P**
Lévy C see **Virag R**
Levy CE, Doll JM, Wright ME: Control of an outbreak of mosquito-borne encephalitis along the Colorado River in 1983. J Am Mosq Control Assoc 1987 Mar;3(1):100–1
Levy CS: Infection control information and malpractice cases [letter] Infect Control Hosp Epidemiol 1989 Jul;10(7):295
Levy D, Garrison RJ, Savage DD, Kannel WB, Castelli WP: Left ventricular mass and incidence of coronary heart disease in an elderly cohort. The Framingham Heart Study. Ann Intern Med 1989 Jan 15;110(2):101–7
Levy D, Shea D, Asch P: Traffic safety effects of sobriety checkpoints and other local DWI programs in New Jersey. Am J Public Health 1989 Mar;79(3):291–3
Levy D, Kost J, Meshulam Y, Langer R: Effect of ultrasound on transdermal drug delivery to rats and guinea pigs. J Clin Invest 1989 Jun;83(6):2074–8
Levy D, Reich N, Kessler D, Pine R, Darnell JE Jr: Transcriptional regulation of interferon-stimulated genes: a DNA response element and induced proteins that recognize it. Cold Spring Harb Symp Quant Biol 1988;53 Pt 2:799–802
Levy D: Left ventricular hypertrophy. Epidemiological insights from the Framingham Heart Study. Drugs 1988; 35 Suppl 5:1–5 (18 ref.)
Levy D see **Abbott RD**
Levy D see **Castelli WP**
Levy D see **Cornil I**
Levy D see **Hands ME**
Lévy D see **Hay JM**
Levy D see **Karanth SS**
Levy D see **Larsen JN**
Levy D see **McKay R**
Levy D see **Mitchell DG**
Levy D see **Rao VM**
Levy D see **Raveh L**
Levy D see **Shiromani PJ**
Levy D see **Wong ND**
Levy DA, Dorat A, Pinel AM, Normier G, D'Hinterland LD, David B: Relationship between bacteria and IgE. Int Arch Allergy Appl Immunol 1989;88(1-2):237–9
Levy DB see **Simmons DL**
Levy DE see **Barsan WG**
Levy DE see **Brott T**
Levy DE see **Kessler DS**
Levy DE see **Raj NB**
Levy DE see **Tuszynski MH**
Levy DL see **Abramowicz JS**
Levy DL see **Holzman PS**
Levy DL see **Kuhlmann RS**
Levy DN see **Fingeroth JD**
Levy DS, Church JA, Beyer L, Cone LA: Lack of functional asplenia in HIV infection [letter] AIDS Res Hum Retroviruses 1989 Jun;5(3):257–8
Levy DT: The effects of driving age, driver education, and curfew laws on traffic fatalities of 15–17 year olds. Risk Anal 1988 Dec;8(4):569–74
Levy DW see **Burk DL Jr**
Levy E: Cost analysis of osteoporosis related to untreated menopause. Clin Rheumatol 1989 Jun;8 Suppl 2:76–82
Lévy E, Frileux P, Cugnenc PH, Honiger J, Ollivier JM, Parc R: High-output external fistulae of the small bowel: management with continuous enteral nutrition. Br J Surg 1989 Jul;76(7):676–9
Lévy E, Lepage G, Bendayan M, Ronco N, Thibault L, Galéano N, Smith L, Roy CC: Relationship of decreased hepatic lipase activity and lipoprotein abnormalities to essential fatty acid deficiency in cystic fibrosis patients. J Lipid Res 1989 Aug;30(8):1197–209
Levy E, Lopez-Otin C, Ghiso J, Geltner D, Frangione B: Stroke in Icelandic patients with hereditary amyloid angiopathy is related to a mutation in the cystatin C gene, an inhibitor of cysteine proteases. J Exp Med 1989 May 1;169(5):1771–8
Levy E, Ziv E, Bar-On H, Shafrir E: Chylomicron synthesis in experimental nephrotic syndrome. Biochim Biophys Acta 1989 Sep 11;1005(1):20–6
Levy E, Roy CC, Lepage G, Bendayan M: Lipid abnormalities in pancreatic tissue of streptozotocin-induced diabetic rats. Lipids 1988 Aug;23(8):771–8
Levy E see **Colucci RD**
Levy E see **Craig I**
Lévy E see **Frileux P**
Levy E see **Geara F**
Levy E see **Kaw DG**
Levy E see **Le Bourgeois JP**
Levy EM see **Wu J**
Levy F, Hobbes G: The action of stimulant medication in attention deficit disorder with hyperactivity: dopaminergic, noradrenergic, or both? J Am Acad Child Adolesc Psychiatry 1988 Nov; 27(6):802–5
Levy F, Hobbes G: Reading, spelling, and vigilance in attention deficit and conduct disorder. J Abnorm Child Psychol 1989 Jun;17(3):291–8
Levy F, Giroud JP, Polis C, Fournier C, Chauvelot-Moachon L: Enzyme-inducing drugs and rat alpha 1-acid glycoprotein—2—Phenobarbital effects on acute inflammation in DA rats. Prog Clin Biol Res 1989; 300:275–8
Levy F: Inneklima som årsak til helseplager. En oversikt. Tidsskr Nor Laegeforen 1989 May 20;109(14):1526–9 (Eng. Abstr.) **(Nor)**
Levy F see **Chauvelot-Moachon L**
Levy F see **Kristensen P**
Levy FE see **Chauvelot-Moachon L**
Levy FO, Ree AH, Eikvar L, Govindan MV, Johnsen T, Hansson V: Glucocorticoid receptors and glucocorticoid effects in rat Sertoli cells. Endocrinology 1989 Jan; 124(1):430–6
Levy FO, Oyen O, Sandberg M, Taskén K, Eskild W, Hansson V, Johansen T: Molecular cloning, complementary deoxyribonucleic acid structure and predicted full-length amino acid sequence of the hormone-inducible regulatory subunit of 3'-5'-cyclic adenosine monophosphate-dependent protein kinase from human testis. Mol Endocrinol 1988 Dec;2(12):1364–73
Levy FO see **Oyen O**
Levy FO see **Ree AH**
Levy G, Abecassis M: Activation of the immune coagulation system by murine hepatitis virus strain 3. Rev Infect Dis 1989 May-Jun;11 Suppl 4:S712–21 (62 ref.)
Levy G: Targeted drug delivery—some pharmacokinetic considerations. Pharm Res 1987 Feb;4(1):3–4
Levy G see **Camilleri JF**
Levy G see **Cheung WK**
Levy G see **Forster J**
Levy G see **Gallinger S**
Levy G see **Greig PD**
Levy G see **Hamel-Demos C**
Levy G see **Hoffman A**
Levy G see **Kim P**
Levy G see **Klockowski PM**
Levy G see **Morris ME**
Levy G see **Ramzan I**
Levy G see **Rosenthal GA**

Lévy G see Sellam R
Levy G see Shohat M
Levy G see Silverman RE
Levy G see Superina RA
Lévy G see Théroux P
Levy G see Viel JF
Levy G see Walker JS
Levy G see Wauwimolruk S
Levy G see Yasuhara M

Levy GA, Sherker A, Fung LS, Greig PD, Sherman M, Blendis LM: Relevance of hepatitis B viral DNA in assessment of potential liver allograft recipients. Transplant Proc 1989 Apr;21(2):3333–4

Levy GA see Cole E
Levy GA see Forster J
Levy GA see Goldberg HJ

Levy GC: How changes in computer technology are revolutionizing the practice of chemistry. J Chem Inf Comput Sci 1988 Nov;28(4):167–74

Levy GC see Hyman TJ
Levy GC see LaPlante SR
Levy GJ see Jain SK

Levy GN, Weber WW: 2-Aminofluorene–DNA adduct formation in acetylator congenic mouse lines [published erratum appears in Carcinogenesis 1989 Jul;10(7):1350] Carcinogenesis 1989 Apr;10(4):705–9

Levy GN, Weber WW: High-performance liquid chromatographic analysis of 32P-postlabeled DNA–aromatic carcinogen adducts. Anal Biochem 1988 Nov 1;174(2):381–92

Levy H, Hurwitz MD, Strimling M, Zwi S: Ankylosing spondylitis lung disease and Mycobacterium scrofulaceum. Br J Dis Chest 1988 Jan;82(1):84–7

Levy H, Feldman C, Wadee AA, Rabson AR: Differentiation of sarcoidosis from tuberculosis using an enzyme-linked immunosorbent assay for the detection of antibodies against Mycobacterium tuberculosis. Chest 1988 Dec;94(6):1254–5

Levy H, Feldman C, Sacho H, van der Meulen H, Kallenbach J, Koornhof H: A reevaluation of sputum microscopy and culture in the diagnosis of pulmonary tuberculosis. Chest 1989 Jun;95(6):1193–7

Levy H, Horak DA, Lewis MI: The value of bronchial washings and bronchoalveolar lavage in the diagnosis of lymphangitic carcinomatosis. Chest 1988 Nov; 94(5):1028–30

Levy H, Feldman C, Kallenbach JM: The diagnostic yield of prebronchoscopy sputa and bronchial washings in patients with biopsy-proven pulmonary tuberculosis. S Afr Med J 1989 Jun 3;75(11):527–8

Levy H see Feldman C
Levy H see Felix MA
Levy H see Maray T
Levy HA see Oline AL
Levy HB see Bever CT Jr

Levy HL: Maternal phenylketonuria. Prog Clin Biol Res 1988;281:227–42 (29 ref.)

Levy HL see Friedman JH
Levy HL see Mudd SH
Levy HM see Halpern EJ
Levy HM see Sanders LM
Levy HP see Cohen MM

Levy HR: Glucose-6-phosphate dehydrogenase from Leuconostoc mesenteroides. Biochem Soc Trans 1989 Apr; 17(2):313–5

Levy I, Levy Y, Mammon Z, Nitzan M, Steinherz R: Gastrointestinal abnormalities in the syndrome of mosaic trisomy 9. J Med Genet 1989 Apr;26(4):280–1

Levy I, Shohat M, Levy Y, Alpert G, Nitzan M: Recurrent ascites in an infant with perinatally acquired cytomegalovirus infection. Eur J Pediatr 1989 Apr; 148(6):531–2 (8 ref.)

Levy I see Figueroa D
Levy I see Shohat M
Levy I see Wolff M
Levy I see Wrisley D

Levy IG, Saadia R, Boffard KD: Right-sided diaphragmatic rupture with herniation of the kidney presenting as an uncontrolled haemothorax—a case report. Injury 1988 Jul; 19(4):293

Levy IM, Torzilli PA, Gould JD, Warren RF: The effect of lateral meniscectomy on motion of the knee. J Bone Joint Surg [Am] 1989 Mar;71(3):401–6

Levy J: Current practice in the staging of Hodgkin's disease [letter] Br J Hosp Med 1989 May;41(5):497

Levy J: Epidemiological survey of intestinal parasitic infections in children of Sabah, Malaysia. Community Med 1988 Aug;10(3):240–9

Levy J, Reid I, Halstad L, Gavin JR 3d, Avioli LV: Abnormal cell calcium concentrations in cultured bone cells obtained from femurs of obese and noninsulin-dependent diabetic rats. Calcif Tissue Int 1989 Feb;44(2):131–7

Levy J, Kolski GB, Douglas SD: Cathepsin D-like activity in neutrophils and monocytes. Infect Immun 1989 May; 57(5):1632–4

Levy J, Van Laethem Y, Verhaegen G, Perpète C, Butzler JP, Wenzel RP: Contaminated enteral nutrition solutions as a cause of nosocomial bloodstream infection: a study using plasmid fingerprinting. JPEN J Parenter Enteral Nutr 1989 May-Jun;13(3):228–34

Levy J see Banich MT
Levy J see Dupras A
Levy J see Hoptman MJ
Levy J see Insler V
Levy J see Jacobson MA
Levy J see Langer O
Levy J see Lichtig C
Levy J see Martinez Rios MA
Levy J see Schwartz B
Levy J see Sharma P
Levy J see Sharoni Y
Levy J see Sowers JR
Levy J see Turner RC
Levy J see Vasseur PB
Levy J see Wassermann D
Levy J see Wenig BL

Levy JA: The human immunodeficiency virus and its pathogenesis. Infect Dis Clin North Am 1988 Jun; 2(2):285–97 (72 ref.)

Levy JA: Human immunodeficiency viruses and the pathogenesis of AIDS. JAMA 1989 May 26; 261(20):2997–3006 (112 ref.)

Levy JA, Greenspan D: HIV in saliva [letter] Lancet 1988 Nov 26;2(8622):1248

Levy JA, Margaretten W, Nelson J: Detection of HIV in enterochromaffin cells in the rectal mucosa of an AIDS patient. Am J Gastroenterol 1989 Jul;84(7):787–9

Levy JA see Castro BA
Levy JA see Cowan MJ
Levy JA see Edwards JR
Levy JA see Evans LA
Levy JA see Greenspan D
Levy JA see Hanley EN Jr
Levy JA see Homsy J
Levy JA see Kipp DE
Levy JA see Michaelis B
Levy JA see Morrow WJ
Levy JA see Sernatinger J
Levy JA see Tateno M
Levy JA see Walker CM
Levy JA see Weiss RA
Levy JA see Winkelstein W Jr

Levy JB, Dermange H, Constantini JP: Les impuissances sexuelles par incompétence veineuse. Etude de 80 cas traités par anastomose entre l'artère épigastrique et la veine dorsale profonde de la verge. Chirurgie 1988;114(2):182–91 (Eng. Abstr.) (Fre)

Levy JG see Almawi WY
Levy JG see Chan A
Levy JG see Deal H
Levy JG see North J
Levy JG see Shipman RC

Levy JH, Brister NW, Shearin A, Ziegler J, Hug CC Jr, Adelson DM, Walker BF: Wheal and flare responses to opioids in humans. Anesthesiology 1989 May;70(5):756–60

Levy JH, Faraj BA, Zaidan JR, Camp VM: Effects of protamine on histamine release from human lung. Agents Actions 1989 Aug;28(1–2):70–2

Levy JH, Katz HR: Pseudomonas cepacia keratitis. Cornea 1989;8(1):67–71

Levy JH, Schwieger IM, Zaidan JR, Faraj BA, Weintraub WS: Evaluation of patients at risk for protamine reactions. J Thorac Cardiovasc Surg 1989 Aug;98(2):200–4

Levy JJ see Caulfield MP
Levy JJ see Cohen H
Levy JJ see Goldman ME
Levy JJ see Rosenberg J
Levy JK see Fernandez F
Levy JK see Holmes VF

Levy JM, Hessel SJ, Horsley WW, Cook GC, Dickey JE: Value of laser-assisted angioplasty in the community hospital. Radiology 1989 Mar;170(3 Pt 2):1017–8

Levy JM see Dirlam ME
Lévy JM see Lutz P
Levy JM see Myers T
Levy JM see Russell EJ

Lévy JP: Reflexion à propos de 100 cas de kératotomie radiaire. Bull Soc Ophtalmol Fr 1988 Jun–Jul; 88(6–7):853–4, 857–61 (Fre)

Levy JP: Réfléxions à propos de 100 cas de kératotomie radiaire. Bull Soc Ophtalmol Fr 1988 Apr;88(4):513–8 (Fre)

Levy JP see Bagot M
Levy JP see Bord G
Levy JP see Bouillot M
Levy JP see Bourgault I
Levy JP see Gomez A
Levy JP see Healy F
Levy JP see Martinon F

Levy JV: Cough related to angiotensin-converting enzyme inhibition [letter; comment] JAMA 1989 Jul 7;262(1):29–30
Comment on: JAMA 1989 Jan 20;261(3):413–6

Levy JV see Griffin K
Levy JV see Griffin KJ
Levy KL see Anderson DJ

Levy L: Pyrazinamide as a part of combination therapy for BL and LL patients—a preliminary report [letter] Int J Lepr Other Mycobact Dis 1988 Dec;56(4):621–4

Levy L, Randel GI, Pandit SK: Does chloroprocaine (Nesacaine MPF) for epidural anesthesia increase the incidence of backache? [letter] Anesthesiology 1989 Sep; 71(3):476

Levy L see Boyer J
Levy L see Mor N
Levy L see Pandit SK
Levy L see Resnick M
Levy L see Silbaq F
Levy L see Tuvia J
Levy LA see Korach KS
Levy LA see Murphy E
Levy LA see Raju B
Levy LA see Rotevatn S
Levy LE see Bengelsdorf H

Levy LF: Quality in general practice, Czech style [letter] Cent Afr J Med 1987 Oct;33(10):253

Levy LF see Gourie-Devi M
Levy LJ see Wood GM
Levy LL see Conn HO

Levy LM, Di Chiro G, McCullough DC, Dwyer AJ, Johnson DL, Yang SS: Fixed spinal cord: diagnosis with MR imaging. Radiology 1988 Dec;169(3):773–8

Levy LM, Betts GF: Stereospecificity of C4 nicotinamide hydrogen transfer of the NADP-dependent glyceraldehyde-3-phosphate dehydrogenase. Biochim Biophys Acta 1989 Aug 31;997(3):331–3

Levy LS, Fish RE, Baskin GB: Tumorigenic potential of a myc-containing strain of feline leukemia virus in vivo in domestic cats. J Virol 1988 Dec;62(12):4770–3

Levy LS, Lobelle-Rich PA: A simple method of examining retroviral species produced by infected cells. Gene Anal Tech 1988 Mar–Apr;5(2):17–21

Levy M, Ferrand P, Chirat V: SESAM-DIABETE, an expert system for insulin-requiring diabetic patient education. Comput Biomed Res 1989 Oct;22(5):442–53

Levy M: Familial cases of Berger's disease and anaphylactoid purpura: more frequent than previously thought [letter] Am J Med 1989 Aug;87(2):246–8

Levy M, Languillat N, Pornin M, Angelard T, Pochmalicki G, Geslin J, Charles JP, Baillet J, Ourbak P: Tomographie au thallium 201 en coupes petit axe. Etude de la variation de fixation de l'isotope sur la circonférence du ventricule gauche. Arch Mal Coeur 1988 Sep;81(9):1093–8 (Eng. Abstr.) (Fre)

Levy M: Adverse reactions to over-the-counter analgesics: an epidemiological evaluation. Agents Actions Suppl 1988; 25:21–31 (27 ref.)

Levy M, Tournot F, Muller C, Carbon C, Yeni P: Evaluation of screening tests for urinary infection in hospital patients [letter] Lancet 1989 Aug 12;2(8659):384–5

Lévy M: L'amélioration de la qualité des soins: nouvelle perspective. Can Dent Assoc J 1989 Mar;55(3):217–9 (16 ref.) (Eng. Abstr.) (Fre)

Levy M: Effects of octopamine on renal function in anaesthetized dogs. Clin Invest Med 1988 Dec; 11(6):396–402

Levy M, Cernacek P: Response to atrial natriuretic peptide in dogs with hypovolemic acute pancreatitis. Am J Physiol 1989 Feb;256(2 Pt 2):F211–7

Levy M, Berger J: Worldwide perspective of IgA nephropathy. Am J Kidney Dis 1988 Nov;12(5):340–7 (29 ref.)

Levy M, Brion N, Cremieux AC, Monsuez JJ: Analyse de l'antibioprophylaxie en chirurgie cardiaque en France. Pathol Biol (Paris) 1989 May;37(5):472–6 (Eng. Abstr.) (Fre)

Levy M, Bandeira A, Forni L, Coutinho A: A phenotypic and functional analysis of long-lived B and T lymphocytes. Cell Immunol 1988 Dec;117(2):327–38

Levy M see Ackerman Z
Levy M see Andrews BT
Levy M see Bar S
Levy M see Beauvais P
Levy M see Cernacek P
Levy M see Evron R
Levy M see Gagnadoux MF
Levy M see Goetz CG
Levy M see Mir A
Levy M see Pradalier A
Levy M see Rolin S
Levy M see Rondeau E
Levy M see Treiber FA
Levy M see Zylber-Katz E
Levy MA see Brandt M
Levy MA see Emmett EA

Levy MD: Percutaneous endoscopic gastrostomy. Compr Ther 1989 Feb;15(2):3–4

Levy ME see Scoles PV

Levy MG, Ley DH, Barnes HJ, Gerig TM, Corbett WT: Experimental cryptosporidiosis and infectious bursal disease virus infection of specific-pathogen-free chickens. Avian Dis 1988 Oct–Dec;32(4):803–11

Levy MG see Bermudez AJ
Levy MG see Guy JS
Levy MG see Levine JF

Levy MH: Integration of pain management into comprehensive cancer care. Cancer 1989 Jun 1;63(11 Suppl):2328–35

Levy MH: Palliative care: special and deserving of specialty status. J Palliat Care 1988 May;4(1–2):19–22

Levy MH see McGuire WL
Levy MH see Margo CE
Levy MH see Samuelson TW
Levy MJ see Jäger A
Levy MJ see La Mar GN
Levy MJ see Nili M
Levy MJ see Suir E
Levy ML see Cabral A

Levy ML see **Demmler GJ**
Levy ML see **Duvic M**
Levy ML see **Fine JD**
Levy ML see **Scallan PJ**
Levy MN: Sympathetic–vagal interactions in the sinus and atrioventricular nodes. Prog Clin Biol Res 1988;275:187–97 (22 ref.)
Levy MN see **Bhat AM**
Levy MN see **Dexter F**
Levy MN see **Henning RJ**
Levy MN see **Lang SA**
Levy MN see **Warner MR**
Levy MS: Cândido Procópio Ferreira de Camargo, amigo, mestre e colega. Rev Saude Publica 1988 Apr;22(2):159–61 (Por)
Levy MS, Mann DW: The Special Treatment Team: an inpatient approach to the mentally ill alcoholic. J Subst Abuse Treat 1988;5(4):219–27 (24 ref.)
Levy MY, Langerman L, Gottschalk–Sabag S, Benita S: Side–effect evaluation of a new diazepam formulation: venous sequela reduction following intravenous (i.v.) injection of a diazepam emulsion in rabbits. Pharm Res 1989 Jun;6(6):510–6
Levy N see **Naschitz JE**
Levy NB: On the Journal and the moon [letter] Am J Psychiatry 1975 Jan;132(1):85
Levy NB see **DeNardo SJ**
Levy NJ see **Valtonen MV**
Levy NS, Bonney RC: Transscleral YAG cyclocoagulation of the ciliary body for persistently high intraocular pressure following penetrating keratoplasty. Cornea 1989 Sep; 8(3):178–81
Levy NS, Malipiero UV, Lebecque SG, Gearhart PJ: Early onset of somatic mutation in immunoglobulin VH genes during the primary immune response. J Exp Med 1989 Jun 1;169(6):2007–19
Levy NS see **Gearhart PJ**
Levy OM, Phillips MH, Aigen A, Kwart AM: Bladder replacement after radical cystectomy using detubularized right colonic segment. Urology 1988 Dec;32(6):492–7
Levy P: Further comment on Eastwood's 'Qualitative research'. Br J Disord Commun 1988 Aug;23(2):189
Levy P, Bernades P, Belghitti J, Fekete F: Mortality after surgery for chronic pancreatitis [letter] Br J Surg 1988 Oct; 75(10):1045
Levy P, Cherqui G, Robert A, Wicek D, Picard J: Changes in glycosaminoglycan sulfation and protein kinase C subcellular distribution during differentiation of the human colon tumor cell line Caco–2. Experientia 1989 Jun 15; 45(6):588–91
Levy P, Milan C, Pignon JP, Bastx A, Bernades P: Mortality factors associated with chronic pancreatitis. Unidimensional and multidimensional analysis of a medical–surgical series of 240 patients. Gastroenterology 1989 Apr;96(4):1165–72
Levy P: Effects of prazosin on blood pressure and diabetic control in patients with type II diabetes mellitus and mild essential hypertension. Am J Med 1989 Jan 23;86(1B):59–62
Levy P see **Colonna JO**
Levy P see **Koshy M**
Levy P see **Pin I**
Levy P see **Yu ES**
Levy PM see **Jackson H**
Levy PS, Yu ES, Liu WT, Zhang MY, Wang ZY, Wong SC, Katzman R: A variation on single–stage cluster sampling used in a survey of elderly people in Shanghai [letter] Int J Epidemiol 1988 Dec;17(4):931–3
Levy PS see **Bakir AA**
Levy PS see **Rich S**
Levy R, Putnam JL, Miller TW Jr: Laboratory evaluations of formulations of Arosurf MSF and Bacillus sphaericus against larvae and pupae of Culex quinquefasciatus. J Am Mosq Control Assoc 1986 Jun;2(2):233–6
Levy R: Tacrine in Alzheimer's disease [letter] Lancet 1989 Aug 5;2(8658):329
Levy R, Miller TW Jr: Effect of water quality on the efficacy of water–base suspensions of Arosurf MSF against larvae of Aedes taeniorhynchus: bioassay evaluations. J Am Mosq Control Assoc 1987 Dec;3(4):638–41
Levy R, Czernobilsky B, Geiger B: Subtyping of epithelial cells of normal and metaplastic human uterine cervix, using polypeptide–specific cytokeratin antibodies. Differentiation 1988 Dec;39(3):185–96
Levy R: Cholinergic side–effects of tetrahydroaminoacridine [letter] Lancet 1988 Dec 17;2(8625):1421
Levy R, Maxwell DL, Putnam JF, Miller TW Jr: Comparative efficacy of technical and water–base formulations of Arosurf MSF against Aedes taeniorhynchus. J Am Mosq Control Assoc 1986 Dec; 2(4):560–2
Levy R see **Anglister J**
Levy R see **Barg J**
Levy R see **Basham TY**
Levy R see **Berinstein N**
Levy R see **Brown SL**
Levy R see **Burgess JH**
Levy R see **Burns A**
Levy R see **Campbell MJ**
Levy R see **Carroll WL**
Levy R see **Costa DC**
Levy R see **Hazav P**
Levy R see **Hertlein B**
Levy R see **Hester PG**
Levy R see **Joyce EM**
Levy R see **Kain Z**
Levy R see **Levy S**
Levy R see **Maecker HT**
Levy R see **Miller RA**
Levy R see **Press OW**
Levy R see **Simantov R**
Levy R see **Slosaris M**
Levy R see **Wright A**
Levy RA, Smith DL: Clinical differences among nonsteroidal antiinflammatory drugs: implications for therapeutic substitution in ambulatory patients. DICP 1989 Jan; 23(1):76–85 (71 ref.)
Levy RB see **Codias EK**
Levy RD, Bradley TD, Newman SL, Macklem PT, Martin JG: Negative pressure ventilation. Effects on ventilation during sleep in normal subjects. Chest 1989 Jan;95(1):95–9
Levy RD see **Deschamps A**
Levy RD see **Lisbona R**
Levy RD see **MacLean JA**
Levy RH, Kerr BM: Pharmacokinetics of old, new, and yet–to–be–discovered antiepileptic drugs. Epilepsia 1989;30 Suppl 1:S35–41; discussion S64–8
Levy RH see **Blehaut H**
Levy RH see **Friel PN**
Levy RH see **Kerr BM**
Levy RH see **Moor MJ**
Levy RH see **Rettenmeier AW**
Levy RI, Blankenhorn D, Davis CE, Gordon DJ, Furberg C, Huttunen J, Levine RJ, Passamani E, Yusuf S: AHA Conference Report on Cholesterol. Intervention studies. Circulation 1989 Sep;80(3):739–43 (35 ref.)
Levy RI see **Blum CB**
Levy RI see **Brown BG**
Levy RJ see **Johnston TP**
Levy RJ see **Tsao JW**
Levy RJ see **Webb CL**
Levy RM, Brodesen DE: Central nervous system dysfunction in acquired immunodeficiency syndrome. J Acquir Immune Defic Syndr 1988;1(1):41–64 (186 ref.)
Levy RM, Janssen RS, Bush TJ, Rosenblum ML: Neuroepidemiology of acquired immunodeficiency syndrome. J Acquir Immune Defic Syndr 1988;1(1):31–40
Levy RM see **Brodesen DE**
Levy RP, Fabrikant JI, Frankel KA, Phillips MH, Lyman JT: Stereotactic heavy–charged–particle Bragg peak radiosurgery for the treatment of intracranial arteriovenous malformations in childhood and adolescence. Neurosurgery 1989 Jun;24(6):841–52
Levy RP see **Phillips MH**
Levy RS see **Changaris DG**
Levy S, Kon S, Levy R: Somatic mutations in the Ig VH genes of human B cell lymphoma. Acta Paediatr Jpn Overseas Ed 1987 Aug;29(4):561–5
Levy S, Danchin A: Phylogeny of metabolic pathways: O–acetylserine sulphydrylase A is homologous to the tryptophan synthase beta subunit. Mol Microbiol 1988 Nov; 2(6):777–83
Lévy S, De Reuse H, Danchin A: Antisense expression at the ptsH–ptsI locus of Escherichia coli. FEMS Microbiol Lett 1989 Jan 1;48(1):35–8
Levy S, Brodsky L, Stanievich J: Hemorrhagic tonsillitis. Laryngoscope 1989 Jan;99(1):15–8
Levy S, Campbell MJ, Levy R: Functional immunoglobulin light chain genes are replaced by ongoing rearrangements of germline V kappa genes to downstream J kappa segment in a murine B cell line. J Exp Med 1989 Jul 1;170(1):1–13
Lévy S, Aliot E: Bidirectional tachycardia: a new look on the mechanism. PACE 1989 May;12(5):827–34 (27 ref.)
Levy S, Tillotson D: Effects of Na+ and Ca2+ gradients on intracellular free Ca2+ in voltage–clamped Aplysia neurons. Brain Res 1988 Dec 6;474(2):333–42
Lévy S, Bru P, Aliot E, Attuel P, Barnay C, Clementy J, Ebagouti A, Fauchier JP, Fontaine G, Leclercq JF: Long–term follow–up of atrioventricular junctional transcatheter electrical ablation. PACE 1988 Aug; 11(8):1149–53
Levy S, Zoltak B, Saelens T: A comparison of obstetrical records of autistic and nonautistic referrals for psychoeducational evaluations. J Autism Dev Disord 1988 Dec;18(4):573–81
Levy S see **Berinstein N**
Levy S see **Carroll WL**
Levy S see **Cointe R**
Lévy S see **Ebagouti A**
Levy S see **Faradji A**
Levy S see **Gracovetsky S**
Levy S see **Lang JM**
Levy S see **Payne R**
Levy SA, Duray PH: Complete heart block in a dog seropositive for Borrelia burgdorferi. Similarity to human Lyme carditis. J Vet Intern Med 1988 Jul–Sep;2(3):138–44
Levy SA: Lyme borreliosis in domestic animals. Conn Med 1989 Jun;53(6):352–3 (19 ref.)
Levy SB, Marshall B, Schluederberg S, Rowse D, Davis J: High frequency of antimicrobial resistance in human fecal flora. Antimicrob Agents Chemother 1988 Dec; 32(12):1801–6
Levy SB: Evolution and spread of tetracycline resistance determinants. J Antimicrob Chemother 1989 Jul;24(1):1–3 (32 ref.)
Levy SB see **Cohen SP**
Levy SB see **Compoura G**
Levy SB see **De Togni P**
Levy SB see **Leonardson KE**
Levy SB see **Park BH**
Levy SJ, Pierce JP: Drug use among Sydney teenagers in 1985 and 1986. Community Health Stud 1989;13(2):161–9
Levy SJ, Pierce JP: Predicting intention to use cocaine in teenagers in Sydney, Australia. Addict Behav 1989; 14(2):105–11
Levy SM, Herberman RB, Simons A, Whiteside T, Lee J, McDonald R, Beadle M: Persistently low natural killer cell activity in normal adults: immunological, hormonal and mood correlates. Nat Immun Cell Growth Regul 1989; 8(3):173–86
Levy SM, Herberman RB, Lee JK, Lippman ME, d'Angelo T: Breast conservation versus mastectomy: distress sequelae as a function of choice. J Clin Oncol 1989 Mar;7(3):367–75
Levy SM, Lee J, Bagley C, Lippman M: Survival hazards analysis in first recurrent breast cancer patients: seven–year follow–up. Psychosom Med 1988 Sep–Oct;50(5):520–8
Levy SM see **Alley JW**
Levy SM see **Collier DR**
Levy SM see **Easley MW**
Levy SM see **Jones RB**
Levy SM see **Young KL**
Levy ST, Inderbitzin LB: Negativism and countertransference. J Am Psychoanal Assoc 1989; 37(1):7–30 (32 ref.)
Levy U see **Hornstein L**
Levy V, Rao VJ: Survival time in gunshot and stab wound victims. Am J Forensic Med Pathol 1988 Sep;9(3):215–7
Levy V see **Bank I**
Levy VG: La lithiase vésiculaire est–elle une maladie? Presse Med 1988 Sep 10;17(30):1515–7 (Fre)
Levy VG: Kystes biliaires ou kystes hépatiques. Presse Med 1989 Feb 18;18(7):322–4 (Fre)
Levy VG: Calcul, bile, statistique et chirurgien. Presse Med 1988 Oct 15;17(35):1817–8 (Fre)
Levy VG see **Bioux M**
Levy VG see **Cadranel J**
Levy VG see **Emerit J**
Levy VG see **Feldt P**
Levy VG see **Guivarch P**
Lévy VG see **Trinchet JC**
Lévy VG see **Vankoerberghen L**
Levy W see **Boiskin I**
Levy W see **Sanders J**
Levy WS, Simon GL, Rios JC, Ross AM: Prevalence of cardiac abnormalities in human immunodeficiency virus infection. Am J Cardiol 1989 Jan 1;63(1):86–9
Levy Y, Romano A: Development of blood flow velocimeter for ocular vessels. Metab Pediatr Syst Ophthalmol 1988; 11(1–2):70–5
Lévy Y, Belghiti–Deprez D, Sobel A: Traitement de l'amylose AL sans myélome. Ann Med Interne (Paris) 1988; 139(3):190–3 (Eng. Abstr.) (Fre)
Levy Y see **Baruch Y**
Levy Y see **Berger SA**
Lévy Y see **Fermand JP**
Levy Y see **Levy I**
Levy Y see **Misc–Golomb D**
Levy Y see **Shohat M**
Levy Z see **Nudel U**
(Levy–Dorn M), Andree H, Bernalt H: Zum 125. Geburtstag des Röntgenpioniers Max Levy–Dorn (1863–1929). Z Arztl Fortbild (Jena) 1988;82(14):689–90 (Ger)
Lévy–Frébault V, Varnerot A: Detection of phthiocerol derivatives in Mycobacterium ulcerans: a preliminary report. Acta Leprol (Geneve) 1989;7 Suppl 1:61–3
Levy–Frebault V see **Rastogi N**
Lévy–Frébault V see **Salem JI**
Lévy–Marchal C, Czernichow P: Cyclosporin A in insulin–dependent diabetes mellitus of recent onset: a pilot study in children. Horm Res 1988;29(5–6):177–84
Levy–Marchal C see **Drummond K**
Lévy–Marchal C see **Tubiana–Rufi N**
Levy–Robinet M see **Le Quellec A**
Lévy–Schoen A, Coëffé C, Jacobs AM: Sensory factors are insufficient to define the ocular saccade goal in complex visual fields. Brain Behav Evol 1989;33(2–3):80–4
Levy–Shiff R, Sharir H, Mogilner MB: Mother– and father–preterm infant relationship in the hospital preterm nursery. Child Dev 1989 Feb;60(1):93–102
Levy–Toledano S see **Apitz–Castro R**
Levy–Toledano S see **Flat AM**
Levy–Toledano S see **Rendu F**
Levy–Wilson B, Fortier C: Tissue–specific undermethylation of DNA sequences at the 5' end of the human apolipoprotein B gene. J Biol Chem 1989 Jun 15; 264(17):9891–6
Levy–Wilson B see **Scott J**
Leyrraz S, Honegger HP, Metzger U, Bieler EA: Le traitement des sarcomes des tissus mous. Une approche multidisciplinaire. Helv Chir Acta 1989 Jun; 56(1–2):297–300 (Eng. Abstr.) (Fre)
Lew A see **Peterson MG**
Lew AM, Langford CJ, Anders RF, Kemp DJ, Saul A, Pardoulys C, Geysen M, Sheppard M: A protective monoclonal antibody recognizes a linear epitope in the precursor to the major merozoite antigens of Plasmodium chabaudi adami. Proc Natl Acad Sci U S A 1989 May;

86(10):3768–72
Lew AM, Langford CJ, Pye D, Edwards S, Corcoran L, Anders RF: Class II restriction in mice to the malaria candidate vaccine ring infected erythrocyte surface antigen (RESA) as synthetic peptides or as expressed in recombinant vaccinia. J Immunol 1989 Jun 1;142(11):4012–6
Lew AM, Kemp DJ: Isolating DNA segments from cloned libraries without screening by affinity selection of PCR products. Nucleic Acids Res 1989 Jul 25;17(14):5859–60
Lew AM, Anders RF, Edwards SJ, Langford CJ: Comparison of antibody avidity and titre elicited by peptide as a protein conjugate or as expressed in vaccinia. Immunology 1988 Oct;65(2):311–4
Lew AM see **Sheppard M**
Lew AS see **Gang ES**
Lew AS see **Weiss AT**
Lew B see **Robitaille PM**
Lew B see **Serota H**
Lew CD, Platzker AC: Guidelines for ventilatory assistance in the neonate [see comments] J Perinatol 1988 Winter; 8(1):65–8. **Comment in:** J Perinatol 1989 Mar;9(1):121–2
Lew D, Shroyer JV 3d, Unhold GP: The use of tissue expanders in the correction of avulsive injuries of the mandible: report of two cases. J Oral Maxillofac Surg 1988 Oct;46(10):892–9
Lew D see **Calain P**
Lew D see **Orden A**
Lew D see **Pittet D**
Lew DK see **Burke DG**
Lew DP: Receptor signalling and intracellular calcium in neutrophil activation. Eur J Clin Invest 1989 Aug; 19(4):338–46 (40 ref.)
Lew DP see **Andersson T**
Lew DP see **Fällman M**
Lew DP see **Hashimoto S**
Lew DP see **Krause KH**
Lew DP see **Pittet D**
Lew DP see **Pozzan T**
Lew DP see **Suter S**
Lew E see **Friedman L**
Lew EJ see **Halford NG**
Lew EO, Rozdilsky B, Munoz DG, Perry G: A new type of neuronal cytoplasmic inclusion: histological, ultrastructural, and immunocytochemical studies. Acta Neuropathol (Berl) 1989;77(6):599–604
Lew EO: Homicidal hanging in a dyadic death. Am J Forensic Med Pathol 1988 Dec;9(4):283–6
Lew EY see **Tanji JL**
Lew G, Murray WE, Lane JR, Haeger E: Theophylline–thiabendazole drug interaction. Clin Pharm 1989 Mar;8(3):225–7
Lew GM: An immunocytochemical study of thyrotropin releasing hormone in the porcine, ovine and rodent pineal gland. Histochemistry 1989;91(1):43–6
Lew H see **Picard MH**
Lew J see **Scott B**
Lew JD see **Park C**
Lew JD see **Tark KC**
Lew JK, Mobley KA, Achola KJ, Horne M, Smith G: Postoperative absorption of controlled-release morphine sulphate. A study in patients given no parenteral opioids. Anaesthesia 1989 Feb;44(2):101–3
Lew JK see **Bone ME**
Lew JY see **Goldstein M**
Lew JY see **Lee KY**
Lew K, Sims MR, Leppard PI: Tooth extrusion effects on microvessel volumes, endothelial areas, and fenestrae in molar apical periodontal ligament. Am J Orthod Dentofacial Orthop 1989 Sep;96(3):221–31
Lew K see **Sloan GM**
Lew KK: Extremes in second molar eruption in two oriental patients. Br Dent J 1989 Jun 10;166(11):415–6
Lew KK: The orthodontic tooth positioner—an appraisal. Br J Orthod 1989 May;16(2):113–6 (17 ref.)
Lew L see **MacLeod MC**
Lew LQ, Sklar CA, Yoon DJ, David R: Adrenal androgens in children with short stature. Horm Res 1988;29(4):151–5
Lew MA: Diagnosis of systemic Candida infections. Annu Rev Med 1989;40:87–97 (66 ref.)
Lew MJ, Rivers RJ, Duling BR: Arteriolar smooth muscle responses are modulated by an intramural diffusion barrier. Am J Physiol 1989 Jul;257(1 Pt 2):H10–6
Lew PD see **Herrmann M**
Lew R, Grigoriadis DE, Sharkey J, Kuhar MJ: Dopamine transporter: solubilization from dog caudate nucleus. Synapse 1989;3(4):372–5
Lew R see **Cohen N**
Lew R see **Emerson CH**
Lew R see **Grigoriadis DE**
Lew RA, Baertschi AJ: Mechanisms of hypoxia-induced atrial natriuretic factor release from rat hearts. Am J Physiol 1989 Jul;257(1 Pt 2):H147–56
Lew RA, Baertschi AJ: Endothelial cells stimulate ANF secretion from atrial myocytes in co-culture. Biochem Biophys Res Commun 1989 Sep 15;163(2):701–9
Lew RA see **Koh HK**
Lew RA see **O'Donnell BF**
Lew RA see **Reyes VE**
Lew S, Siegal A, Aronheim M: Renal cell carcinoma with malakoplakia. Eur Urol 1988;14(5):426–8
Lew VL, Garcia-Sancho J: Measurement and control of intracellular calcium in intact red cells. Methods Enzymol 1989;173:100–12
Lew VL see **Almaraz L**
Lew VL see **Bookchin RM**
Lew VL see **Dagher G**
Lew VL see **García-Sancho J**
Lew W see **Guth BD**
Lew W see **MacCormac L**
Lew WD see **Hanley P**
Lew WD see **Lewis JL**
Lew WY, Rasmussen CM: Influence of nonuniformity on rate of left ventricular pressure fall in the dog. Am J Physiol 1989 Jan;256(1 Pt 2):H222–32
Lew WY, Lee WH: Fine needle aspiration cytology: its role in the management of breast tumours. Aust N Z J Surg 1988 Dec;58(12):941–6
Lew WY: Evaluation of left ventricular diastolic function. Circulation 1989 Jun;79(6):1393–7
Lew WY see **Chia MM**
Lew WY see **Holt BD**
Lew WY see **Lee WH**
Lew-Starowicz Z: Impotencja cykliczna w niepłodności męskiej. Ginekol Pol 1988 Nov;59(11):690–4 (Eng. Abstr.) (Pol)
Lewald J: Neuronal coding of azimuthal sound direction in the auditory midbrain of the pigeon. Naturwissenschaften 1988 Sep;75(9):470–2
Lewalle J see **Mullier J**
Lewalle J see **Van der Maren C**
Lewallen DG see **Aro HT**
Lewallen DG see **Chao EY**
Lewallen LP: Health beliefs and health practices of pregnant women. J Obstet Gynecol Neonatal Nurs 1989 May–Jun; 18(3):245–6
Lewallen PK, Mammel MC, Coleman JM, Boros SJ: Neonatal transcutaneous arterial oxygen saturation monitoring. J Perinatol 1987 Winter;7(1):8–10
Lewan L see **Andersson M**
Lewan RB, Baskin WN, Sharon MW, Greenlaw RL, Frakes JT, Vildican DE: A supervised training program in flexible sigmoidoscopy: evaluating skills from residency training to clinical practice. Fam Med 1989 Jan–Feb;21(1):25–9
Lewan RB see **Hammer SG**
Lewanczuk RZ, Wang J, Zhang ZR, Pang PK: Effects of spontaneously hypertensive rat plasma on blood pressure and tail artery calcium uptake in normotensive rats. Am J Hypertens 1989 Jan;2(1):26–31
Lewanczuk RZ see **Kaneko T**
Lewand DL see **Blumenthal SS**
Lewander R see **Ericzon BG**
Lewander R see **Sylvén C**
Lewander T see **Andersson U**
Lewander T see **Anggård E**
Lewander T see **Archer T**
Lewander WJ, Lacouture PG, Silva JE, Lovejoy FH: Acute thyroxine ingestion in pediatric patients. Pediatrics 1989 Aug;84(2):262–5
Lewandoski M, Smith I: Use of a versatile lacZ vector to analyze the upstream region of the Bacillus subtilis spoOF gene. Plasmid 1988 Sep;20(2):148–54
Lewandowska A see **Guzek JW**
Lewandowska J, Niżnikiewicz J: Kinetyka zmian stężenia proksybarbalu po podaniu leku doustnie i dożylnie w modelu jednokompartmentowym u ludzi. Pol Tyg Lek 1988 Jun 6;43(23):742–4 (Eng. Abstr.) (Pol)
Lewandowska K, Kaetzel CS, Zardi L, Culp LA: Binding characteristics of complementary fibronectin fragments on artificial substrata. FEBS Lett 1988 Sep 12;237(1–2):35–9
Lewandowska K see **Culp LA**
Lewandowska K see **Mugnai G**
Lewandowska M, Paszewski A: Sulphate and methionine as sulphur sources for cysteine and cephalosporin C synthesis in Cephalosporium acremonium. Acta Microbiol Pol 1988; 37(1):17–26
Lewandowski A see **Bahia JO**
Lewandowski AE see **Dennis PJ**
Lewandowski B see **Bernacka K**
Lewandowski C see **Stahlmann R**
Lewandowski DJ see **Dawson WO**
Lewandowski G see **Torrisi JR**
Lewandowski GA, Grill SP, Fisher MH, Dutschman GE, Efange SM, Bardos TJ, Cheng YC: Anti-herpes simplex virus activity of 5-substituted 2-pyrimidinone nucleosides. Antimicrob Agents Chemother 1989 Mar;33(3):340–4
Lewandowski GS see **Delgado G**
Lewandowski J see **Zmudziński J**
Lewandowski JA, Johnson CM: Structural failure of osseointegrated implants at the time of restoration. A clinical report. J Prosthet Dent 1989 Aug;62(2):127–9
Lewandowski JA, White KC, Moore D, Johnson C: An investigation of two rare earth magnetic systems by measuring grip force and reseating force. J Prosthet Dent 1988 Dec;60(6):705–11
Lewandowski JF see **O'Connor GT**
Lewandowski JJ, Malchesky PS, Zborowski M, Nosé Y: Evaluation of a miniature blood glucose sensor. ASAIO Trans 1988 Jul–Sep;34(3):255–8
Lewandowski JJ see **Zborowski M**
Lewandowski K see **Zawliska K**
Lewandowski KS see **Mendez MF**
Lewandowski L see **Glencke S**
Lewandowski L see **Hickey M**
Lewandowski M see **Williams DF**
Lewandowski MF see **Harris GJ**
Lewandowski P see **Bhumbra NA**
Lewandowski T see **Halota W**
Lewandowski W, Jones SL: The family with cancer. Nursing interventions throughout the course of living with cancer. Cancer Nurs 1988 Dec;11(6):313–21
Lewandrowski KB, Southern JF, Medeiros LJ, Jacobs M: Aortoesophageal fistula arising as a complication of prolonged nasogastric tube placement. Hum Pathol 1989 Jul;20(7):709–11
Lewandrowski KB see **Medeiros LJ**
Lewars MD see **Ingram CE**
Lewartowska A see **Adler G**
Lewaschow JN, Orsheschkowskij OW: Biopsie des Lungengewebes in der Diagnostik disseminierter Veränderungen. Z Erkr Atmungsorgane 1988;171(3):210–8 (Eng. Abstr.) (Ger)
Lewbart ML see **Schwartz AG**
Lewchalermwongse B see **Shida KK**
Lewczuk E, Smolik R: Wpływ miedzi na układ czerwonokrwinkowy i krwinkę czerwoną. Pol Tyg Lek 1988 Aug 22;43(34):1098–101 (44 ref.) (Pol)
Lewczuk J, Wrabec K: Wpływ eufiliny na układ krążenia w świetle aktualnych poglądów. Kardiol Pol 1988; 31(12):799–805 (37 ref.) (Pol)
Lewe RF see **Binkley PF**
Lewek S see **Markiewicz K**
Leweling H, Staedt U, Striebel JP, Zeitz R, Holm E: Intra- and extracellular amino acid concentrations in portacaval-shunted rabbits. Role of hyperammonemia and effects of branched-chain amino acid-enriched parenteral nutrition. Z Ernahrungswiss 1989 Jun;28(2):149–72
Leweling H see **Staedt U**
Lewellen LJ, McCurdy HH: A novel procedure for the analysis of drugs in whole blood by homogeneous enzyme immunoassay (EMIT). J Anal Toxicol 1988 Sep–Oct; 12(5):260–4
Lewellen TK, Bice AN: Computers in medicine. Invest Radiol 1988 Nov;23(11):857–65 (43 ref.)
Lewellen TK, Bice AN, Pollard KR, Zhu JB, Plunkett ME: Evaluation of a clinical scintillation camera with pulse tail extrapolation electronics. J Nucl Med 1989 Sep; 30(9):1554–8
Lewellen TK see **Graham MM**
Lewellen TK see **Spence AM**
Lewellyn AL see **Pierce GB**
Lewelt W see **Jenkins LW**
Lewen M see **Labovitz AJ**
Lewen MK see **Aguirre FV**
Lewen MK see **Bryg RJ**
Lewen RM: Subretinal neovascularization complicating laser photocoagulation of diabetic maculopathy. Ophthalmic Surg 1988 Oct;19(10):734–7
Lewendon A, Murray IA, Kleanthous C, Cullis PM, Shaw WV: Substitutions in the active site of chloramphenicol acetyltransferase: role of a conserved aspartate. Biochemistry 1988 Sep 20;27(19):7385–90
Lewendon A see **Shaw WV**
Lewenhaupt A, Ekman P, Eneroth P, Kallner A: On reference values for tumor markers in prostatic carcinoma. Scand J Urol Nephrol Suppl 1988;110:119–23
Lewenhaupt A see **Ekman P**
Lewenhaupt A see **Hahn R**
Lewensohn R see **Einhorn S**
Lewensohn R see **Hansson J**
Lewensohn-Fuchs I see **Aschan J**
Lewensohn-Fuchs I see **Johansson B**
Lewerenz A see **Luther B**
Lewerenz G: Stabilität und Veränderbarkeit von Ernährungsgewohnheiten. Nahrung 1989;33(1):17–23 (Eng. Abstr.) (Ger)
Lewerenz HJ, Plass R: Einfluss von Ethylenthioharnstoff auf die Nierenfunktion der Ratte. Z Gesamte Hyg 1988 May; 34(5):304–7 (Eng. Abstr.) (Ger)
Lewerenz HJ, Plass R, Bleyl DW, Macholz R: Short-term toxicity study of allyl isothiocyanate in rats. Nahrung 1988; 32(8):723–8
Lewerenz HJ, Plass R, Macholz R: Effect of allyl isothiocyanate on hepatic monooxygenases and serum transferases in rats. Toxicol Lett 1988 Nov;44(1–2):65–70
Lewerenz HJ see **Bleyl DW**
Lewerenz HJ see **Hoernicke E**
Lewerenz HJ see **Plass R**
Lewerenz J see **Krasemann EO**
Lewers D, Clelland JA, Jackson JR, Varner RE, Bergman J: Transcutaneous electrical nerve stimulation in the relief of primary dysmenorrhea. Phys Ther 1989 Jan;69(1):3–9
Lewert AH: The modny rod [letter] Orthop Rev 1988 Dec; 17(12):1194
Lewes FM: Dr Marc d'Espine's statistical nosology. Med Hist 1988 Jul;32(3):301–13
Lewey S, White CB, Lieberman MM, Morales E: Evaluation of the throat culture as a follow-up for an initially negative enzyme immunosorbent assay rapid streptococcal antigen detection test. Pediatr Infect Dis J 1988 Nov;7(11):765–9
Lewi DS, Kater CE: Insuficiência adrenocortical em pacientes com síndrome de imunodeficiência adquirida (AIDS). AMB Rev Assoc Med Bras 1988 Nov–Dec;34(6):213–8 (Eng. Abstr.) (Por)
Lewi H see **Scott R**
Lewi P see **Janssen PA**
Lewi P see **Mullie A**

Lewi PJ, Mullie A, Quets A: Relevance and significance of pre-CPR conditions in cardio-pulmonary-cerebral resuscitation. A graphic analysis by means of Spectramap. The Cerebral Resuscitation Study Group. Resuscitation 1989;17 Suppl:S35-44; discussion S199-206

Lewi PJ see **Delooz HH**

Lewicka S see **Armanini D**

Lewicka S see **Merke J**

Lewicka S see **Vecsei P**

Lewicki AM see **Dial TH**

Lewicki H see **Whitton JL**

Lewicki JA see **Almeida FA**

Lewicki JA see **Carilli CT**

Lewicki JA see **Porter JG**

Lewicki JA see **Scarborough RM**

Lewicki JA see **Sielecki AR**

Lewicki P, Hill T: On the status of nonconscious processes in human cognition: comment on Reber. J Exp Psychol [Gen] 1989 Sep;118(3):239-41

Lewicki P see **Hill T**

Lewicki Z see **Deruiska D**

Lewicki Z see **Rokicka-Milewska R**

Lewin A see **Bercovici B**

Lewin A see **Nisani R**

Lewin A see **Schenker JG**

Lewin AA see **Serago CF**

Lewin AH, de Costa BR, Rice KC, Skolnick P: meta- and para-isothiocyanato-t-butylbicycloorthobenzoate: irreversible ligands of the gamma-aminobutyric acid-regulated chloride ionophore. Mol Pharmacol 1989 Feb;35(2):189-94

Lewin AH see **Marvizón JC**

Lewin AR see **Dale TC**

Lewin AT see **Lessem JN**

Lewin B: Fraud and the fabric of science [editorial] Cell 1989 Jun 2;57(5):699-700

Lewin B: Travels on the fraud circuit [editorial] Cell 1989 May 19;57(4):513-4

Lewin B see **Dahlöf LG**

Lewin C, Williams RJ: Fear of AIDS: the impact of public anxiety in young people. Br J Psychiatry 1988 Dec; 153:823-4

Lewin CS, Howard BM, Ratcliffe NT, Smith JT: 4-quinolones and the SOS response. J Med Microbiol 1989 Jun; 29(2):139-44

Lewin CS, Smith JT: Interactions of the 4-quinolones with other antibacterials. J Med Microbiol 1989 Jul;29(3):221-7

Lewin CS, Amyes SG, Smith JT: Bactericidal activity of enoxacin and lomefloxacin against Escherichia coli K.L16. Eur J Clin Microbiol Infect Dis 1989 Aug;8(8):731-3

Lewin CS, Smith JT: Bactericidal mechanisms of ofloxacin. J Antimicrob Chemother 1988 Sep;22 Suppl C:1-8

Lewin CS, Amyes SG: Conditions required for the antibacterial activity of zidovudine. Eur J Clin Microbiol Infect Dis 1989 Aug;8(8):737-41

Lewin CS, Smith JT: Bactericidal activity of ciprofloxacin against Staphylococcus aureus [letter] J Antimicrob Chemother 1989 Jul;24(1):84-5

Lewin D: Pour une large base de données obstétricales. Rev Fr Gynecol Obstet 1989 Apr;84(4):317-8 (Eng. Abstr.) (Fre)

Lewin D: Le dossier obstétrical. J Gynecol Obstet Biol Reprod (Paris) 1988;17(6):770-5 (Fre)

Lewin D see **Bailadur A**

Lewin E, Peris J, Bleck V, Zahniser NR, Harris RA: Chemical kindling decreases GABA-activated chloride channels of mouse brain. Eur J Pharmacol 1989 Jan 24;160(1):101-6

Lewin F see **Rouquet Y**

Lewin G, Popov I, Herrmann M, Richter E, Matthes G: Chemolumineszenzmessungen während der Blutkonservierung. 1. Mitteilung: Spontane Chemolumineszenz. Z Med Lab Diagn 1989;30(3):165-8 (Eng. Abstr.) (Ger)

Lewin G see **Popov I**

Lewin HA, Wu MC, Nolan TJ, Stewart JA: Peripheral B lymphocyte percentage as an indicator of subclinical progression of bovine leukemia virus infection. J Dairy Sci 1988 Sep;71(9):2526-34

Lewin HA: Disease resistance and immune response genes in cattle: strategies for their detection and evidence of their existence. J Dairy Sci 1989 May;72(5):1334-48 (93 ref.)

Lewin HA see **Bull RW**

Lewin HA see **Watkins DI**

Lewin HA see **Wu MC**

Lewin IG, Mohan J, Norman PF, Gibson RA, Francis JR: Pituitary apoplexy. BMJ 1988 Dec 10;297(6662):1526-7

Lewin IV see **Stanworth DR**

Lewin IV see **Struthers GR**

Lewin J, Swedenborg J, Egberg N, Vesterqvist O, Green K: Effect of acetyl salicylic acid on increased production of thromboxane after aortic graft surgery. Eur J Vasc Surg 1989 Jun;3(3):213-8

Lewin J see **Didlake R**

Lewin J see **Feddersen M**

Lewin J see **Reimann HJ**

Lewin J see **Vesperinas G**

Lewin JC: Meeting the challenge of Hawaii's mental health crisis: new opportunities and innovations in the state mental health system for the 1990s. Hawaii Med J 1989 Mar; 48(3):55, 57-9

Lewin JS, Bryan PJ: MR imaging of uterine inversion. J Comput Assist Tomogr 1989 Mar-Apr;13(2):357-9

Lewin JS see **Baugh RF**

Lewin K see **Ferreiro J**

Lewin K see **Klein AS**

Lewin K see **Millis JM**

Lewin KJ see **Golomb J**

Lewin LL see **Rutledge RG**

Lewin M see **Morrow RJ**

Lewin MB, Pellegrino MG, Gillespie DH: Human immunodeficiency virus (HIV) detection by molecular hybridization. JAMA 1988 Nov 4;260(17):2592

Lewin ME: Access and quality issues. Bull N Y Acad Med 1988 Jan-Feb;64(1):20-7

Lewin MJ: L'oméprazole, inhibiteur de la pompe à proton gastrique. Rev Med Interne 1988 Nov-Dec;9(5):461-2 (Fre)

Lewin MJ see **Bado A**

Lewin MJ see **Elouser-Blanc L**

Lewin MJ see **Lehy T**

Lewin MJ see **Raoul JL**

Lewin MJ see **Reyl-Desmars F**

Lewin MJ see **Sandvik AK**

Lewin MR, Jayaraj AP: Fibre and enteral nutrition [letter] Gut 1989 Jul;30(7):1027

Lewin MR see **Emery PW**

Lewin MR see **Harrison RA**

Lewin MR see **Pugh S**

Lewin MR see **Rowlatt C**

Lewin MR see **Tovey FI**

Lewin N, Aman P, Wennborg A, Ehlin-Henriksson B, Mannerborg-Sandlund A, Klein E, Klein G: Surface marker characterization of EBV-carrying cells in blood of healthy seropositive individuals. Immunobiology 1988 Jul; 177(3):211-9

Lewin PK: First stereoscopic images from CT reconstructions of mummies [letter] AJR 1988 Dec;151(6):1249

Lewin R: Living in the fast track makes for small brains [news] Science 1988 Oct 28;242(4878):513-4

Lewin R: DNA typing on the witness stand [news] Science 1989 Jun 2;244(4908):1033-5

Lewin R: Limits to DNA fingerprinting [news] Science 1989 Mar 24;243(4898):1549-51

Lewin R: Subtleties of mating competition [news] Science 1988 Nov 4;242(4879):668

Lewin R: New trial evaluates parkinsonian therapy [news] Science 1989 Feb 17;243(4893):892

Lewin R: Life history patterns emerge in primate study [news] Science 1988 Dec 23;242(4886):1636-7

Lewin R: DNA typing is called flawed [news] Science 1989 Jul 28;245(4916):355

Lewin R: Family relationships are a biological conundrum [news] Science 1988 Nov 4;242(4879):671

Lewin R: Caution continues over transplants [news] Science 1988 Dec 9;242(4884):1379

Lewin R: Global ban sought on ivory trade [news] Science 1989 Jun 9;244(4909):1135

Lewin R: Species questions in modern human origins [news] Science 1989 Mar 31;243(4899):1666-7

Lewin R: Invisible evidence [news] Science 1989 Jun 9; 244(4909):1140

Lewin R: Genome planners fear avalanche of red tape [news] [published erratum appears in Science 1989 Jul 28;245(4916):343] Science 1989 Jun 30;244(4912):1543

Lewin R: Skepticism fades over pre-Clovis man [news] Science 1989 Jun 9;244(4909):1140

Lewin R: Big first scored with nerve diseases [news] Science 1989 Aug 4;245(4917):467-8

Lewin R: Inbreeding costs swamp benefits [news] Science 1989 Jan 27;243(4890):482

Lewin R: Trees from genes and tongues [news] Science 1988 Oct 28;242(4878):514

Lewin R: What makes bigger brains? [news] Science 1989 Jun 30;244(4912):1544

Lewin R: DNA clock conflict continues [news] Science 1988 Sep 30;241(4874):1756-9

Lewin RA see **Ridgway HF**

Lewin RF, Dorros G, King JF, Seifert PE, Schmahl TM, Auer JE: Aortic annular tear after valvuloplasty: the role of aortic annulus echocardiographic measurement. Cathet Cardiovasc Diagn 1989 Feb;16(2):123-9

Lewin RF, Raff H, Findling JW, Skelton MM, Cowley AW Jr, King JF, Dorros G: Stimulation of atrial natriuretic peptide and vasopressin during percutaneous transluminal aortic valvuloplasty. Am Heart J 1989 Aug;118(2):292-8

Lewin RF see **Dorros G**

Lewin RF see **Klainman E**

Lewin S see **Varnhagen CK**

Lewin SB see **Nowakowski RS**

Lewin SO, Opitz JM: Fibular a/hypoplasia: review and documentation of the fibular developmental field. Am J Med Genet Suppl 1986;2:215-38 (101 ref.)

Lewin T see **Cubis J**

Lewin T see **McNamara K**

Lewin-Fouks P see **de Toffol B**

Lewin-Kowalik J see **Sieroń A**

Lewine JD see **Doty RW**

Lewine RR see **Inderbitzin LB**

Lewington FR: New initiatives in the investigation of rape. Med Leg J 1988;56 (Pt 3):111-24

Lewington VJ see **Blake GM**

(Lewins R) Cosnett JE: The origins of intravenous fluid therapy. Lancet 1989 Apr 8;1(8641):768-71

Lewińska J see **Zielonka E**

Lewiński A, Sewerynek E, Zerek-Melen G, Kunert-Radek J, Pawlikowski M, Karasek E: Influence of melatonin and N-acetylserotonin on the cyclic AMP concentration in the rat thyroid lobes incubated in vitro. J Pineal Res 1989; 7(1):55-61

Lewiński A, Zelazowski P, Sewerynek E, Zerek-Melen G, Szkudliński M, Zelazowska E: Melatonin-induced suppression of human lymphocyte natural killer activity in vitro. J Pineal Res 1989;7(2):153-64

Lewiński A see **Nowakowska-Jankiewicz B**

Lewiński A see **Pawlikowski M**

Lewiński A see **Rybicka I**

Lewiński A see **Sewerynek E**

Lewiński A see **Szkudliński M**

Lewinski A see **Zerek-Melen G**

Lewinski UH see **Rothman GM**

Lewinski UH see **Shebtai F**

Lewinsky R see **Degani S**

Lewinsohn D see **Jalkanen S**

Lewinsohn G see **Marucs EL**

Lewinsohn P see **Maricle RA**

Lewinsohn PM, Hoberman HM, Rosenbaum M: A prospective study of risk factors for unipolar depression. J Abnorm Psychol 1988 Aug;97(3):251-64

Lewinsohn PM, Zeiss AM, Duncan EM: Probability of relapse after recovery from an episode of depression. J Abnorm Psychol 1989 May;98(2):107-16

Lewinsohn R: Copper-containing amine oxidases in human disease. Pharmacol Res Commun 1988 Dec;20 Suppl 4:45-9

Lewinson D: Application of the ferrocyanide-reduced osmium method for mineralizing cartilage: further evidence for the enhancement of intracellular glycogen and visualization of matrix components. Histochem J 1989 May; 21(5):259-70

Lewinson D, Harel Z, Shenzer P, Silbermann M, Hochberg Z: Effect of thyroid hormone and growth hormone on recovery from hypothyroidism of epiphyseal growth plate cartilage and its adjacent bone. Endocrinology 1989 Feb; 124(2):937-45

Lewinson D, Clere N, Véjar L: Tuberculosis en niños. Rev Chil Pediatr 1988 Jul-Aug;59(4):250-3 (Eng. Abstr.) (Spa)

Lewinstein I, Grajower R: Transfer copings made from acrylic resin with an opaquing agent. J Prosthet Dent 1988 Nov; 60(5):548-9

Lewinstein I see **Grajower R**

LeWinter M see **Conant J**

LeWinter M see **Holt BD**

LeWinter MM see **Goto Y**

LeWinter MM see **Slinker BK**

Lewis A: Coming to terms with computers. Practitioner 1987 Oct 8;231(1436):1275-8

Lewis A, Long A, Griffiths R: New versatile restraining device for use with rats in pharmacokinetic or pharmacological studies involving chronically implanted cannulae or electrodes. J Pharmacol Methods 1989 Aug; 22(1):59-63

Lewis A see **Dover JS**

Lewis A see **McMaster E**

Lewis A see **Novell R**

Lewis AA see **Wilson GD**

Lewis AB, Sadeghi M: Naloxone potentiates the plasma catecholamine response to asphyxia in the fetus. Dev Pharmacol Ther 1988;11(4):219-25

Lewis AD, Hickson ID, Robson CN, Harris AL, Hayes JD, Griffiths SA, Manson MM, Hall AE, Moss JE, Wolf CR: Amplification and increased expression of alpha class glutathione S-transferase-encoding genes associated with resistance to nitrogen mustards. Proc Natl Acad Sci U S A 1988 Nov;85(22):8511-5

Lewis AD see **Lau DH**

Lewis AG: Common forefoot deformities. How to treat, when to refer. Postgrad Med 1989 Sep 1;86(3):141-4, 147-51

Lewis AG, Klapper PE, Clestor GM, Templeton PP, Longson M: Altered in vitro uptake of E-5-2-125iodovinyl-2'-deoxyuridine following administration of the antineoplastic agent etoposide. Res Virol 1989 Jan-Feb;140(1):7-13

Lewis AG see **Klapper PE**

Lewis AJ: Do anti-allergic drugs or anticholinergic drugs have a role in the treatment of asthma? Agents Actions Suppl 1988;23:157-72 (38 ref.)

Lewis AJ see **Asche GL**

Lewis AJ see **Brendemuhl JH**

Lewis AJ see **Danielson AD**

Lewis AJ see **Giesemann MA**

Lewis AJ see **Kolin A**

Lewis AJ see **Norris JW**

Lewis AL see **Karabatsos N**

Lewis AM, Stephenson JR, Garner J, Afshar F, Tabaqchali S: A hospital outbreak of Serratia marcescens in neurosurgical patients. Epidemiol Infect 1989 Feb; 102(1):69-74

Lewis AM Jr see **Carbone M**

Lewis AS see **Woolam KF**

Lewis B: Population and individual strategies for the prevention of coronary heart disease. Policy of the European Atherosclerosis Society. Drugs 1988;36 Suppl 3:95-9

Lewis B: Nutrition, coronary heart disease and preventive medicine. Proc Nutr Soc 1988 Sep;47(3):269-75 (23 ref.)

Lewis B: Dietary and drug treatment of severe hypercholesterolaemia. Beitr Infusionther 1988;23:39–46
Lewis B see **Assmann G**
Lewis B see **Beaty TH**
Lewis B see **Calefti M**
Lewis B see **La Ville AE**
Lewis BA, Aram DM, Horwitz SJ: Language and motor findings in benign megalencephaly. Percept Mot Skills 1989 Jun;68(3 Pt 2):1051–4
Lewis BA see **Cayley S**
Lewis BA see **Jernel JL**
Lewis BD, James EM, Charbonneau JW, Reading CC, Welch TJ: Current applications of color Doppler imaging in the abdomen and extremities. Radiographics 1989 Jul; 9(4):599–631
Lewis BF see **Gales RP**
Lewis BG see **Wilson AD**
Lewis BS, Shefer A, Flugelman MY, Merdler A, Halon DA, Hardoff R: Effect of the second-generation calcium channel blocking drug nisoldipine on diastolic left ventricular dysfunction in heart failure. Am Heart J 1989 Sep;118(3):505–11
Lewis BS, Shilen RD, Wayne JD, Knight RJ, Aldoroty RA: Diazepam versus midazolam (versed) in outpatient colonoscopy: a double-blind randomized study. Gastrointest Endosc 1989 Jan–Feb;35(1):33–6
Lewis BS, Waye JD, Khilnani MT, Biller HF: Fibrovascular polyp of the esophagus. Mt Sinai J Med (NY) 1988 Sep; 55(4):324–5
Lewis BS, Halon DA, Rodeanu ME, Merdler A, Seggie Y, Hardoff R: Synergistic effect of captopril and dobutamine on left ventricular pressure-volume and pressure-shortening relations in severe cardiac failure. Int J Cardiol 1988 Nov;21(2):157–66
Lewis BS see **Halon DA**
Lewis BS see **Krause AN**
Lewis BS see **MacDermott RP**
Lewis BS see **Mauer K**
Lewis BS see **Rodeanu M**
Lewis BS see **Svensson LG**
Lewis BS see **Waye JD**
Lewis BV see **Bolger BS**
Lewis BV see **Phipps JH**
Lewis C, Walker P: Typographic influences on reading. Br J Psychol 1989 May;80 (Pt 2):241–57
Lewis C see **Carter AO**
Lewis C see **Cassidy J**
Lewis C see **Fields M**
Lewis C see **Tucker DT**
Lewis CA, Ahmed Z, Faber DS: Characteristics of glycine-activated conductances in cultured medullary neurons from embryonic rat. Neurosci Lett 1989 Jan 16; 96(2):185–90
Lewis CA, Coptcoat MJ, Carter SS, Hilson AJ, Wickham JE, Shah PJ: Radionuclide imaging of ureteric peristalsis. Br J Urol 1989 Feb;63(2):144–8
Lewis CC, Pantell RH, Kleckhefer GM: Assessment of children's health status. Field test of new approaches. Med Care 1989 Mar;27(3 Suppl):S54–65
Lewis CC see **Gilliss CL**
Lewis CC see **Rifkin L**
Lewis CD, Clark SP, Felsenfeld G, Gould H: An erythrocyte-specific protein that binds to the poly(dG) region of the chicken beta-globin gene promoter. Genes Dev 1988 Jul;2(7):863–73
Lewis CE: The untimely death of preventive medicine. Am J Prev Med 1989 Jan–Feb;5(1):52–4
Lewis CE, Richards PS, Morris JF: Heterogeneity of responses to LH-releasing hormone and phorbol ester among rat gonadotrophs: a study using a reverse haemolytic plaque assay for LH. J Mol Endocrinol 1989 Jan;2(1):55–63
Lewis CE see **Coffman JA**
Lewis CE see **Montgomery K**
Lewis CG see **Fields M**
Lewis CJ, Sims LS, Shannon B: Examination of specific nutrition/health behaviors using a social cognitive model. J Am Diet Assoc 1989 Feb;89(2):194–202
Lewis CJ, Beloian AM, Yetley EA: Serving size issues in estimating dietary exposure to food substances. J Am Diet Assoc 1988 Dec;88(12):1545–52
Lewis CJ: CPD. Vet Rec 1989 Aug 5;125(6):137–8
Lewis CL see **Swan PD**
Lewis CM, Hepper T: The use of high-dose lidocaine in wetting solutions for lipoplasty. Ann Plast Surg 1989 Apr; 22(4):307–9
Lewis CM: Lipoplasty of the iliac crest and lateral femorals. Clin Plast Surg 1989 Apr;16(2):257–62
Lewis CM: Lipoplasty in males. Clin Plast Surg 1989 Apr; 16(2):355–60
Lewis CP, Haschek WM, Wyatt I, Cohen GM, Smith LL: The accumulation of cystamine and its metabolism to taurine in rat lung slices. Biochem Pharmacol 1989 Feb 1;38(3):481–8
Lewis CR, Jardine A, Rankin EM, Kaye SB: Autonomic neuropathy following treatment with flavone acetic acid [letter] Eur J Cancer Clin Oncol 1989 Mar;25(3):573–4
Lewis CT, Seyer JM, Carlson GM: Cysteine 288: an essential hyperreactive thiol of cytosolic phosphoenolpyruvate carboxykinase (GTP). J Biol Chem 1989 Jan 5;264(1):27–33
Lewis CT see **Graham TR**
Lewis CT see **Sweeney MS**
Lewis CW see **Platt SD**
Lewis D see **Barron K**
Lewis D see **Hunter DC**
Lewis D see **Inesi G**
Lewis D see **Meerhoff R**
Lewis D see **Sutherland IA**
Lewis D see **Zumla A**
Lewis DA, Morrison JH: Noradrenergic innervation of monkey prefrontal cortex: a dopamine-beta-hydroxylase immunohistochemical study. J Comp Neurol 1989 Apr 15; 282(3):317–30
Lewis DA: Anti-inflammatory drugs from plant and marine sources. Agents Actions Suppl 1989;27:3–373
Lewis DA see **Alpar HO**
Lewis DA see **Brook MG**
Lewis DA see **Champion HM**
Lewis DA see **Kenney WL**
Lewis DA see **Lovering AM**
Lewis DB, Prickett KS, Larsen A, Grabstein K, Weaver M, Wilson CB: Restricted production of interleukin 4 by activated human T cells. Proc Natl Acad Sci U S A 1988 Dec;85(24):9743–7
Lewis DB see **Marth JD**
Lewis DB see **Perlmutter RM**
Lewis DB see **St. John MA**
Lewis DC, Lightfoot NF, Cubitt WD, Wilson SA: Outbreaks of astrovirus type 1 and rotavirus gastroenteritis in a geriatric in-patient population. J Hosp Infect 1989 Jul; 14(1):9–14
Lewis DC, Shibamoto T: Effects of Cassia obtusifolia (sicklepod) extracts and anthraquinones on muscle mitochondrial function. Toxicon 1989;27(5):519–29
Lewis DC, Moran CG, Vellacott KD: Inguinal hernia repair in the elderly. J R Coll Surg Edinb 1989 Apr;34(2):101–3
Lewis DD, Stampley A, Bellah JR, Donner GS, Ellison GW: Repair of sixth lumbar vertebral fracture-luxations, using transilial pins and plastic spinous-process plates in six dogs. J Am Vet Med Assoc 1989 Feb 15;194(4):538–42
Lewis DD, Bellah JR, McGavin MD, Gaskin JM: Postoperative examination of the biceps femoris muscle sling used in excision of the femoral head and neck in dogs. Vet Surg 1988 Sep–Oct;17(5):269–77
Lewis DE see **Barron KS**
Lewis DE see **Chasnoff IJ**
Lewis DE see **Hoy JF**
Lewis DE see **Steinmachowicz PG**
Lewis DF: Molecular orbital calculations on tumour-inhibitory phenyl aziridines: QSARs. Xenobiotica 1989 Mar;19(3):341–56
Lewis DF: Molecular orbital calculations on tumour-inhibitory aniline mustards: QSARs. Xenobiotica 1989 Feb;19(2):243–51
Lewis DF, Ioannides C, Parke DV: Prediction of chemical carcinogenicity from molecular and electronic structures: a comparison of MINDO/3 and CNDO/2 molecular orbital methods. Toxicol Lett 1989 Jan;45(1):1–13 (41 ref.)
Lewis DF, Ioannides C, Parke DV: Molecular orbital studies of oxygen activation and mechanisms of cytochromes P-450-mediated oxidative metabolism of xenobiotics. Chem Biol Interact 1989;70(3–4):263–80
Lewis DF see **Ioannides C**
Lewis DF see **Lake BG**
Lewis DF see **Parke DV**
Lewis DF see **Rodrigues AD**
Lewis DF Jr see **Dunnihoo DR**
Lewis DG: Small animal dentistry [letter] Vet Rec 1989 Jan 14;124(2):47–8
Lewis DH see **Gidlöf A**
Lewis DH see **Grantham CJ**
Lewis DH see **Pilley JR**
Lewis DH see **Skau T**
Lewis DI see **Shi H**
Lewis DJ, Webber RA: Species composition and relative abundance of anthropophilic mosquitoes in subarctic Quebec. J Am Mosq Control Assoc 1985 Dec;1(4):521–3
Lewis DJ see **Webber RA**
Lewis DK, Watters JK: HIV seropositivity and IVDUs: ethnic/gender comparisons [letter] Am J Public Health 1988 Nov;78(11):1499
Lewis DL see **Kim D**
Lewis DM, Lynch DW: Toxicity of inhaled isobutyl nitrite in BALB/c mice: systemic and immunotoxic studies. NIDA Res Monogr 1988;83:50–8
Lewis DM: Adolescent substance abuse. J Med Assoc Ga 1988 Nov;77(11):819–20
Lewis DO, Lovely R, Yeager C, Della Femina D: Toward a theory of the genesis of violence: a follow-up study of delinquents. J Am Acad Child Adolesc Psychiatry 1989 May;28(3):431–6
Lewis DO, Lovely R, Yeager C, Ferguson G, Friedman M, Sloane G, Friedman H, Pincus JH: Intrinsic and environmental characteristics of juvenile murderers. J Am Acad Child Adolesc Psychiatry 1988 Sep;27(5):582–7
Lewis DR, Bruininks RH, Thurlow M, McGrew K: Using benefit-cost analysis in special education. Except Child 1988 Nov;55(3):203–14
Lewis DS see **Hannon WH**
Lewis DV see **Mott DD**
Lewis DV see **Wilson WA**
Lewis DW, Berman PH: Progressive weakness in infancy and childhood. Pediatr Rev 1987 Jan;8(7):200–8 (10 ref.)
Lewis E, Bryan EM: Management of perinatal loss of a twin [letter] BMJ 1989 Jan 21;298(6667):184
Lewis E, Bryan EM: Management of perinatal loss of a twin. BMJ 1988 Nov 19;297(6659):1321–3
Lewis EA see **Hansen LD**
Lewis ED see **Kempe A**
Lewis EJ, Bishop J, Cashin CH: Automated quantification of rat plasma acute phase reactants in experimental inflammation. J Pharmacol Methods 1989 May; 21(3):183–94
Lewis EJ see **Kasinath BS**
Lewis EJ see **Korbet SM**
Lewis EJ see **Warren GV**
Lewis EL, Hellstrom WJ: Improved design for microsurgery table. Urology 1988 Nov;32(5):452–3
Lewis EL see **Hellstrom WJ**
Lewis EN, Kalasinsky VF, Levin IW: Near-infrared Fourier transform Raman spectroscopy using fiber-optic assemblies. Anal Chem 1988 Dec 15;60(24):2658–61
Lewis EN, Kalasinsky VF, Levin IW: Quantitative determination of impurities in polyene antibiotics: Fourier transform Raman spectra of nystatin, amphotericin A, and amphotericin B. Anal Chem 1988 Oct 15;60(20):2306–9
Lewis EP see **Charash WE**
Lewis ER, Henry KR: Cochlear nerve responses to waveform singularities and envelope corners. Hear Res 1989 May; 39(1–2):209–24
Lewis ER, Henry KR: Transient responses to tone bursts. Hear Res 1989 Feb;37(3):219–39
Lewis ER see **Henry KR**
Lewis ER see **Yu XL**
Lewis ET: Caution when using a Tubex cartridge without the injector [letter; comment] Anesthesiology 1988 Feb; 70(2):374. **Comment on:** Anesthesiology 1988 Sep;69(3):440
Lewis F: All nurses, regardless of education, should unite. AORN J 1989 Feb;49(2):643–4
Lewis F see **Jack AS**
Lewis F see **Jackson DP**
Lewis F see **Macky P**
Lewis F see **Nelken N**
Lewis FA see **Bellini MJ**
Lewis FA see **Cooper LA**
Lewis FA see **Ironside JW**
Lewis FA see **Quiney RE**
Lewis FA see **Terry RM**
Lewis FM see **Woods NF**
Lewis FR see **Böck JC**
Lewis FR Jr see **Doherty GM**
Lewis G, Appleby L: Personality disorder: the patients psychiatrists dislike. Br J Psychiatry 1988 Jul;153:44–9
Lewis G, Pelosi AJ, Glover E, Wilkinson G, Stansfeld SA, Williams P, Shepherd M: The development of a computerized assessment for minor psychiatric disorder. Psychol Med 1988 Aug;18(3):737–45
Lewis G see **Pelosi AJ**
Lewis G see **Prusl H**
Lewis G see **Rossmann MD**
Lewis G see **Smith CE**
Lewis G see **Tobis J**
Lewis G see **Whiting MJ**
Lewis GB: Effect of altered environmental temperature on established infection. Anaesth Intensive Care 1988 Aug; 16(3):338–41
Lewis GB: Historical vignette #8. General Ulysses S. Grant's hip fracture. Orthop Rev 1987 Nov;16(11):866–8
Lewis GC Jr see **Legorreta RA**
Lewis GD, Metcalf TG: Polyethylene glycol precipitation for recovery of pathogenic viruses, including hepatitis A virus and human rotavirus, from oyster, water, and sediment samples. Appl Environ Microbiol 1988 Aug;54(8):1983–8
Lewis GD see **Hudziak RM**
Lewis GD see **Shepard HM**
Lewis GE see **Lee M**
Lewis GE Jr, Miller LH, Ibrahim L, Wong PW, McGinniss M, Ooi WL: Duffy phenotypes in Malaysian populations: correction of previous unusual findings. Trans R Soc Trop Med Hyg 1988;82(3):509–10
Lewis GE Jr see **Lambros C**
Lewis GE Jr see **Lim TS**
Lewis GL see **Joesoef MR**
Lewis GP, Erickson PA, Guérin CJ, Anderson DH, Fisher SK: Changes in the expression of specific Müller cell proteins during long-term retinal detachment. Exp Eye Res 1989 Jul;49(1):93–111
Lewis GP, Kaska DD, Vaughan DK, Fisher SK: An immunocytochemical study of cat retinal Müller cells in culture. Exp Eye Res 1988 Dec;47(6):855–68
Lewis GP, Erickson PA, Kaska DD, Fisher SK: An immunocytochemical comparison of Müller cells and astrocytes in the cat retina. Exp Eye Res 1988 Dec; 47(6):839–53
Lewis GP see **Bush WH**
Lewis GP see **Mahadevan V**
Lewis GP see **Nash DA**
Lewis GP see **Rae CE**
Lewis GP see **Watson ML**
Lewis GP see **Yamreudeewong W**
Lewis GR, Newton JP: Ardee liner revisited. Br Dent J 1988 Oct 22;165(8):288–9
Lewis GR: Comparison of lisinopril versus placebo for congestive heart failure. Am J Cardiol 1989 Feb 21; 63(8):12D–16D
Lewis GS see **Waterman RA**

Lewis GT see **Brown PM**
Lewis GT see **Martin DG**
Lewis GT see **Miller R**
Lewis GT see **Tuckley RM**
Lewis GW: Interpleural block [editorial] Can J Anaesth 1989 Mar;36(2):103–5 (Eng, Fre)
Lewis H, Aaberg TM, Abrams GW, McDonald HR, Williams GA, Mieler WF: Subretinal membranes in proliferative vitreoretinopathy. Ophthalmology 1989 Sep;96(9):1403–14; discussion 1414–5
Lewis H, Burke JM, Abrams GW, Aaberg TM: Perisilicone proliferation after vitrectomy for proliferative vitreoretinopathy. Ophthalmology 1988 May;95(5):583–91
Lewis H, Kendall M, Bratty JR: The effects of flosequinan and nifedipine on glucose tolerance in healthy volunteers. J Clin Pharm Ther 1988 Aug;13(4):269–72
Lewis H, Kendall MJ: Alcohol and treatment of diabetes. J Clin Pharm Ther 1988 Oct;13(5):321–8 (42 ref.)
Lewis H see **Deidar A**
Lewis H see **Han DP**
Lewis H see **Jaffe GJ**
Lewis H see **Kendall MJ**
Lewis H see **McDonald HR**
Lewis H see **Mieler WF**
Lewis H see **Rogers SJ**
Lewis H see **Simard M**
Lewis H see **Sternberg P Jr**
Lewis H see **Williams DF**
Lewis HA see **Bacher NM**
Lewis HB see **Bloom JC**
Lewis HD Jr see **Resnekov L**
Lewis HJ see **Richards MJ**
Lewis HJ see **Tolly TL**
Lewis HM, Ratcliffe WA, Stott RA, Wilkins MR, Baylis PH: Development and validation of a two–site immunoradiometric assay for human atrial natriuretic factor in unextracted plasma. Clin Chem 1989 Jun; 35(6):953–7
Lewis HM, Wilkins MR, Selwyn BM, Yelland UJ, Griffith ME, Bhoola KD: Urinary guanosine 3′:5′-cyclic monophosphate but not tissue kallikrein follows the plasma atrial natriuretic factor response to acute volume expansion with saline. Clin Sci 1988 Nov;75(5):489–94
Lewis HM, Kendall MJ, Smith SR, Bratty JR: A comparison of the effects of flosequinan, a new vasodilator, and propranolol on sub–maximal exercise in healthy volunteers. Br J Clin Pharmacol 1989 May;27(5):547–52
(Lewis HM), Tkach JR: The wisdom of Henry M. Lewis. Dermatol Clin 1989 Jan;7(1):63–9
Lewis HM see **Wilkins MR**
Lewis HW 3d, Goel NS, Thompson RL: Simulation of cellular compaction and internalization in mammalian embryo development—II. Models for spherical embryos. Bull Math Biol 1988;50(2):121–42
Lewis I see **Choonara I**
Lewis I see **Pritchard J**
Lewis I see **Ziegelbaum MM**
Lewis IJ see **Heney D**
Lewis IJ see **Pinkerton CR**
Lewis J, Winokur G: Induction of mania by antidepressants [letter] Am J Psychiatry 1989 Jan;146(1):126–8
Lewis J: The influence of future change on medical laboratory management. Med Lab Sci 1987 Oct;44(4):383–7
Lewis J, Buss DH: Trace nutrients. 5. Minerals and vitamins in the British household food supply. Br J Nutr 1988 Nov; 60(3):413–24
Lewis J, Morgan WK: Tea asthma: response to specific and non–specific challenges. Br J Ind Med 1989 May; 46(5):350–1
Lewis J see **Bell J**
Lewis J see **Branson PJ**
Lewis J see **Chitayat D**
Lewis J see **Josephson L**
Lewis J see **Price KR**
Lewis J see **Smith CD**
Lewis J see **Tigelaar R**
Lewis J see **Weissleder R**
Lewis JA: Statistical standards for protocols and protocol deviations. Recent Results Cancer Res 1988;111:27–33
Lewis JA, LaFrance R, Bower RH: Treatment of an infected silicone right atrial catheter with combined fibrinolytic and antibiotic therapy: case report and review of the literature. JPEN J Parenter Enteral Nutr 1989 Jan–Feb;13(1):92–8 (31 ref.)
Lewis JA see **Shan B**
Lewis JB see **Anderson CW**
Lewis JB see **Fahnestock ML**
Lewis JB Jr see **Orman RA**
Lewis JC, Johnson C, Ramsamooj P, Hantgan RR: Orientation and specificity of fibrin protofibril binding to ADP–stimulated platelets. Blood 1988 Dec;72(6):1992–2000
Lewis JC, Fitzgerald AJ, Gulland FM, Hawkey CM, Kertesz P, Kirkwood JK, Kock RA: Observations on the treatment of necrobacillosis in wallabies. Br Vet J 1989 Jul–Aug; 145(4):394–6
Lewis JC, Taylor RG: Effects of varying dietary fatty acid ratios on plasma lipids and platelet function in the African green monkey. Atherosclerosis 1989 Jun;77(2–3):167–74
Lewis JC see **Ghebremeskel K**
Lewis JC see **Gulland FM**
Lewis JC see **Henson DA**
Lewis JD: The management of the limb in acute venous thrombosis. Blood Rev 1987 Dec;1(4):230–6 (45 ref.)
Lewis JD: Three somatic responses in grief. Psychother Psychosom 1988;49(1):25–30
Lewis JD see **Meehan RR**
Lewis JE: Percutaneous transluminal angioplasty. Adjunctive treatment of ischemic ulcers. Int J Dermatol 1989 Mar; 28(2):134–5
Lewis JE see **Yamanashi WS**
Lewis JF, Hodsman AB, Driedger AA, Thompson RT, McFadden RG: Hypophosphatemia and respiratory failure: prolonged abnormal energy metabolism demonstrated by nuclear magnetic resonance spectroscopy. Am J Med 1987 Dec;83(6):1139–43
Lewis JF, Maron BJ: Elderly patients with hypertrophic cardiomyopathy: a subset with distinctive left ventricular morphology and progressive clinical course late in life. J Am Coll Cardiol 1989 Jan;13(1):36–45
Lewis JF see **Moosa YA**
Lewis JG, Robertson JM, Elder PA: A monoclonal antibody to a 48 K antigen in oestrogen–dependent human breast cancer cells. J Steroid Biochem 1989 Aug;33(2):171–8
Lewis JG see **Antonarakis SE**
Lewis JG see **Elder PA**
Lewis JG see **Roulston D**
Lewis JG see **Warren AC**
Lewis JH, Schiff E: Methotrexate–induced chronic liver injury: guidelines for detection and prevention. The ACG Committee on FDA–related matters. American College of Gastroenterology. Am J Gastroenterol 1988 Dec; 83(12):1337–45 (82 ref.)
Lewis JH: Long–term management of peptic ulcer disease. Compr Ther 1989 Feb;15(2):55–61 (47 ref.)
Lewis JH, Ranard RC, Caruso A, Jackson LK, Mullick F, Ishak KG, Seeff LB, Zimmerman HJ: Amiodarone hepatotoxicity: prevalence and clinicopathologic correlations among 104 patients. Hepatology 1989 May; 9(5):679–85
Lewis JH, Zimmerman HJ: Drug–induced liver disease. Med Clin North Am 1989 Jul;73(4):775–92 (113 ref.)
Lewis JH, Bontempo FA, Awad SA, Kang YG, Kiss JE, Ragni MV, Spero JA, Starzl TE: Liver transplantation: intraoperative changes in coagulation factors in 100 first transplants. Hepatology 1989 May;9(5):710–4
Lewis JH, Bontempo FA, Ragni MV, Starzl TE: Antithrombin III during liver transplantation. Transplant Proc 1989 Jun; 21(3):3543–4
Lewis JH see **Abrams CK**
Lewis JH see **Ansher AF**
Lewis JH see **Collen MJ**
Lewis JH see **Fleischer DE**
Lewis JH see **Griffin PM**
Lewis JH see **Kalloo AN**
Lewis JH see **Ostroff SM**
Lewis JH see **Porte RJ**
Lewis JH see **Ragni MV**
Lewis JH see **Zieserman HA**
Lewis JJ, Zdon MJ, Adrian TE, Modlin IM: Pancreastatin: a novel peptide inhibitor of parietal cell secretion. Surgery 1988 Dec;104(6):1031–6
Lewis JJ, Goldenring JR, Asher VA, Modlin IM: Pancreastatin: a novel peptide inhibitor of parietal cell signal transduction. Biochem Biophys Res Commun 1989 Sep 15;163(2):667–73
Lewis JJ see **Zdon MJ**
Lewis JL, Macy TD, Garteiz DA: Determination of nicarbazin in chicken tissues by liquid chromatography and confirmation of identity by thermospray liquid chromatography/mass spectrometry. J Assoc Off Anal Chem 1989 Jul–Aug;72(4):577–81
Lewis JL, Lew WD, Hill JA, Hanley P, Ohland K, Kirstukas S, Hunter RE: Knee joint motion and ligament forces before and after ACL reconstruction. J Biomech Eng 1989 May;111(2):97–106
Lewis JL, Lew WD, Schmidt J: Description and error evaluation of an in vitro knee joint testing system. J Biomech Eng 1988 Aug;110(3):238–48
Lewis JL see **Chatot CL**
Lewis JL see **Hanley P**
Lewis JL see **Mente PL**
Lewis JL Jr see **Curtin JP**
Lewis JL Jr see **Fort MG**
Lewis JL Jr see **Fuller AF Jr**
Lewis JL Jr see **Jones WB**
Lewis JL Jr see **Lawhead RA Jr**
Lewis JL Jr see **Mattes MJ**
Lewis JL Jr see **Pippitt CH Jr**
Lewis JL Jr see **Rubin SC**
Lewis JM: The transition to parenthood: II. Stability and change in marital structure. Fam Process 1988 Sep; 27(3):273–83
Lewis JM, Priddy T, Judd J, Gordon MO, Kass MA, Kolker AE, Becker B: Intraocular pressure response to topical dexamethasone as a predictor for the development of primary open–angle glaucoma. Am J Ophthalmol 1988 Nov 15;106(5):607–12
Lewis JM: Augmentation blepharoplasty. Ann Plast Surg 1988 Nov;21(5):434–8
Lewis JM, Owen MT, Cox MJ: The transition to parenthood: III. Incorporation of the child into the family. Fam Process 1988 Dec;27(4):411–21
Lewis JM see **Papli R**
Lewis JM see **Spencer AJ**
Lewis JP, McKie VC, Faguet GB, Felice AE: Quantitation of erythropoietin stimulatory activity using [3H]thymidine uptake by K562 cells. Exp Hematol 1989 Feb;17(2):102–5
Lewis JP: Malignant pericardial effusion [editorial] West J Med 1989 Feb;150(2):202–3
Lewis JP see **Meyers FJ**
Lewis JP see **Welborn JL**
Lewis JR: Imidazole, oxazole, and peptide alkaloids and other miscellaneous alkaloids. Nat Prod Rep 1988 Aug; 5(4):351–61 (66 ref.)
Lewis JS see **Peeling J**
Lewis JS see **Roongpisuthipong A**
Lewis JW: Importance of computer information systems [letter] Arch Ophthalmol 1989 Aug;107(8):1116
Lewis JW see **Alam M**
Lewis JW see **Albeck A**
Lewis JW see **Prager TC**
Lewis JW Jr see **Lang DM**
Lewis JW Jr see **Magilligan DJ Jr**
Lewis K see **Evans GA**
Lewis K see **Plaeger–Marshall S**
Lewis K see **Sluder G**
Lewis KA, Schwartz GM, Isaacson RN: Service coordination between correctional and public school systems for handicapped juvenile offenders. Except Child 1988 Sep; 55(1):66–70
Lewis KA see **Evans GA**
Lewis KC see **Muoghalu BU**
Lewis KE see **Peterson L**
Lewis KR see **Percy AK**
Lewis KT see **Utt JK**
Lewis LA see **Anders DL**
Lewis LA see **Fischer RM**
Lewis LA see **Rogers LQ**
Lewis LD: Comparison of virulence factors and antibiotic resistance profiles of Escherichia coli strains from humans and dogs with urinary tract infections [letter] J Vet Intern Med 1988 Jan–Mar;2(1):54
Lewis LD see **Philip PA**
Lewis LD see **Rosewicz S**
Lewis LJ see **Igawa T**
Lewis LJ see **Lewis UJ**
Lewis LL see **Singh NP**
Lewis LS: Screening for cervical cancer [letter] BMJ 1988 Oct 29;297(6656):1129
Lewis M: Emotional development in the preschool child. Pediatr Ann 1989 May;18(5):316–9, 323–7 (25 ref.)
Lewis M: Leg ulcers: getting skin to grow. Cutis 1989 Aug; 44(2):123–4
Lewis M, Bendersky M: Cognitive and motor differences among low birth weight infants: impact of intraventricular hemorrhage, medical risk, and social class. Pediatrics 1989 Feb;83(2):187–92
Lewis M, Vitulano LA: Child and adolescent psychiatry consultation–liaison services in pediatrics: what messages are being conveyed? J Dev Behav Pediatr 1988 Dec; 9(6):388–90
Lewis M, Kaita H, Coghlan G, Philippe S, Belcher E, McAlpine PJ, Coopland GR, Woods RA: The chromosome 19 linkage group LDLR, C3, LW, APOC2, LU, SE in man. Ann Hum Genet 1988 May;52 (Pt 2):137–44
Lewis M, Sullivan MW, Stanger C, Weiss M: Self development and self–conscious emotions. Child Dev 1989 Feb;60(1):146–56
Lewis M: Physician role model: past, present, and future. Am J Gastroenterol 1989 Mar;84(3):225–7
Lewis M see **Acharya KR**
Lewis M see **Bendersky M**
Lewis M see **Boyce WT**
Lewis M see **Chang MS**
Lewis M see **Fernandez–Rivera S**
Lewis M see **Hassell AM**
Lewis M see **Holahan J**
Lewis M see **Kovacs JA**
Lewis M see **Lamey PJ**
Lewis M see **Levine A**
Lewis M see **Löwel H**
Lewis M see **Mir MA**
Lewis M see **O'Connor TE**
Lewis M see **Oldham RK**
Lewis M see **Peuis KH**
Lewis M see **Zelinski T**
Lewis MA, Leake B, Clark V, Leal–Sotelo M: Case mix and outcomes of nursing home patients. The importance of prior nursing home care and admission from home versus hospital. Med Care 1989 Apr;27(4):376–85
Lewis MA, Lamey PJ, Forsyth A, Gall J: Recurrent erythema multiforme: a possible role of foodstuffs. Br Dent J 1989 May 20;166(10):371–3
Lewis MA, MacFarlane TW, McGowan DA, MacDonald DG: Assessment of the pathogenicity of bacterial species isolated from acute dentoalveolar abscesses. J Med Microbiol 1988 Oct;27(2):109–16
Lewis MA, MacFarlane TW, McGowan DA: Antibiotic susceptibilities of bacteria isolated from acute dentoalveolar abscesses. J Antimicrob Chemother 1989 Jan;23(1):69–77
Lewis MA, Baildom EM, Davies N, Houston IB, Postlethwaite RJ: Steroid–sensitive minimal change nephrotic syndrome. Long–term follow–up. Contrib Nephrol 1988;67:226–8
Lewis MA: 'A cervicofacial infection due to Veillonella parvula in a patient with myxoedema' [letter] Br Dent J 1989 Jun 24;166(12):437

Lewis MA, Baildom EM, Davis N, Houston IB, Postlethwaite RJ: Nephrotic syndrome: from toddlers to twenties. Lancet 1989 Feb 4;1(8632):255–9

Lewis MA, Meechan C, MacFarlane TW, Lamey PJ, Kay E: Presentation and antimicrobial treatment of acute orofacial infections in general dental practice. Br Dent J 1989 Jan 21;166(2):41–5

Lewis MA see **Charnah WE**
Lewis MA see **Compton BJ**
Lewis MA see **Hethcote HW**
Lewis MA see **Lamey PJ**
Lewis MB see **Marini JC**
Lewis MB see **Nielson DW**
Lewis MC see **Geller E**

Lewis ME, Rogers WT, Krause RG 2d, Schwaber JS: Quantitation and digital representation of in situ hybridization histochemistry. Methods Enzymol 1989; 168:808–21

Lewis ME, Krause RG 2d, Roberts-Lewis JM: Recent developments in the use of synthetic oligonucleotides for in situ hybridization histochemistry. Synapse 1988; 2(3):308–16 (87 ref.)

Lewis ME see **Baldino F Jr**
Lewis ME see **Fitzpatrick-McElligott S**
Lewis ME see **Mansour A**
Lewis ME see **Schwaber JS**

Lewis MG, Lafrado LJ, Haffer K, Gerber J, Sharpee RL, Olsen RG: Feline leukemia virus vaccine: new developments. Vet Microbiol 1988 Jul;17(3):297–308 (20 ref.)

Lewis MG see **Cox GW**
Lewis MG see **Cummins JM**
Lewis MG see **Dezzutti CS**
Lewis MG see **Lafrado LJ**
Lewis MG see **Olsen RG**
Lewis MG see **Wright KA**
Lewis MH see **Bryan AJ**
Lewis MH see **MacLean WE Jr**
Lewis MH see **Williams JG**
Lewis MI see **Levy H**
Lewis MI see **Sieck GC**

Lewis MJ, Collins P, Lang D: Endothelium-derived relaxing factor, calcium and inositol phosphates. Biochem Soc Trans 1988 Aug;16(4):486–8

Lewis MJ see **Angelini GD**
Lewis MJ see **Christie MI**
Lewis MJ see **Evans HG**
Lewis MJ see **Hogan JC**
Lewis MJ see **June HL**
Lewis MJ see **Kandiah D**
Lewis MJ see **Kornetsky C**
Lewis MJ see **Mulligan IP**
Lewis MJ see **Murray MW**
Lewis MJ see **Pelham HR**
Lewis MJ see **Penny WJ**
Lewis MJ see **Ponte CD**
Lewis MJ see **Shah AM**
Lewis MJ see **Zimmermann R**

Lewis ML, Culbertson WW, Post JD, Miller D, Kokame GT, Dix RD: Herpes simplex virus type 1. A cause of the acute retinal necrosis syndrome. Ophthalmology 1989 Jun; 96(6):875–8

Lewis ML see **Blumenkranz M**
Lewis ML see **Pulec JL**
Lewis MM see **Abdelwahab IF**
Lewis MM see **Barbera C**
Lewis MM see **Bauer RD**
Lewis MM see **Hermann G**
Lewis MM see **Kenan S**
Lewis MM see **Kirby EJ**
Lewis MM see **Klein MJ**
Lewis MM see **Steiner GC**

Lewis MR, Phelan KD, Shinnick-Gallagher P, Gallagher JP: Primary afferent excitatory transmission recorded intracellularly in vitro from rat medial vestibular neurons. Synapse 1989;3(2):149–53

Lewis MR, Meyers AF: The growth and development status of homeless children entering shelters in Boston. Public Health Rep 1989 May–Jun;104(3):247–50

Lewis MS: Age incidence and schizophrenia: Part II. Beyond age incidence. Schizophr Bull 1989;15(1):75–80

Lewis MS, Whatley RE, Cain P, McIntyre TM, Prescott SM, Zimmerman GA: Hydrogen peroxide stimulates the synthesis of platelet-activating factor by endothelium and induces endothelial cell-dependent neutrophil adhesion. J Clin Invest 1988 Dec;82(6):2045–55

Lewis MS: Age incidence and schizophrenia: Part I. The season of birth controversy. Schizophr Bull 1989; 15(1):59–73 (55 ref.)

Lewis MS see **John DG**
Lewis MS see **Zapata G**

Lewis MT, Hunt LT, Barker WC: Striking sequence similarity among sialic acid-binding lectin, pancreatic ribonucleases, and angiogenin: possible structural and functional relationships. Protein Seq Data Anal 1989 Feb;2(2):101–5

Lewis N see **Roy-Byrne PP**

Lewis NM, Marcus MS, Behling AR, Greger JL: Calcium supplements and milk: effects on acid–base balance and on retention of calcium, magnesium, and phosphorus. Am J Clin Nutr 1989 Mar;49(3):527–33

Lewis NP, Ferguson DR: The effect of enalapril on the renal response to tilting in humans. Br J Clin Pharmacol 1989 Feb;27(2):191–7

Lewis NP, Ferguson DR: [3H]angiotensin II binding to basolateral membranes from rat proximal renal tubule: effect of sodium intake and captopril. J Endocrinol 1989 Aug;122(2):499–507

Lewis NP, Henderson A: Stokes–Adams attacks with migraine [letter] Lancet 1989 Jan 21;1(8630):165–6

Lewis P, Psaila JV, Davies WT, Morgan RH, Woodcock JP: Nifedipine in patients with peripheral vascular disease. Eur J Vasc Surg 1989 Apr;3(2):159–64

Lewis P, Johnstone D, Celestin LR: Pericarditis complicating esophageal sclerotherapy [letter] Gastroenterology 1989 Jun;96(6):1625–6

Lewis P see **Ab-Moye M**
Lewis P see **Craft I**
Lewis P see **Myers JE**

Lewis PA, Charny M: Which of two individuals do you treat when only their ages are different and you can't treat both? J Med Ethics 1989 Mar;15(1):28–34

Lewis PA: Age at death from cystic fibrosis [letter; comment] BMJ 1989 Apr 8;298(6678):960. **Comment on:** BMJ 1989 Feb 25;298(6672):483–7

Lewis PA see **Charny MC**
Lewis PA see **Farrow SC**
Lewis PA see **Shickle D**
Lewis PA see **Vetter NJ**
Lewis PC see **Farrow SC**
Lewis PE see **Garcia-Winder M**
Lewis PE see **Hall JA**
Lewis PG see **Cameron LL**

Lewis PJ, Wake RG: DNA and protein sequence conservation at the replication terminus in Bacillus subtilis 168 and W23. J Bacteriol 1989 Mar;171(3):1402–8

Lewis PJ, Smith MT, Wake RG: A protein involved in termination of chromosome replication in Bacillus subtilis binds specifically to the terC site. J Bacteriol 1989 Jun; 171(6):3564–7

Lewis PN see **Chan S**

(Lewis PW), Conway JF: An early effect of Wyndham Lewis' pituitary tumour on his art: an inquiry prompted by a note in The World Through Blunted Sight. Eye 1988;2 (Pt 6):677–81

Lewis R, McClay J: Clinical pharmacology of chronic atrial fibrillation. J R Coll Physicians Lond 1988 Oct;22(4):252–6

Lewis R, Maclean D, Ioannides C, Johnston A, McDevitt DG: A comparison of bisoprolol and atenolol in the treatment of mild to moderate hypertension. Br J Clin Pharmacol 1988 Jul;26(1):53–9

Lewis R, Smith BG: A clinical survey of failed post retained crowns. Br Dent J 1988 Aug 6;165(3):95–7

Lewis R see **Hodge E**
Lewis R see **Martins JB**
Lewis R Jr see **Racz GB**

Lewis RA, Schoenwald RD, Barfknecht CF: Aminozolamide suspension: the role of the vehicle in a topical carbonic anhydrase inhibitor. J Ocul Pharmacol 1988 Fall;4(3):215–9

Lewis RA, Link L: Phosphorylation of arabinosyl guanine by a mitochondrial enzyme of bovine liver. Biochem Pharmacol 1989 Jun 15;38(12):2001–6

Lewis RA: Determination of clefts in receptor structures. J Comput Aided Mol Des 1989 Jun;3(2):133–47

Lewis RA, Riccardi VM: Neurofibromatosis classification clarified [letter] Ophthalmology 1989 Jul;96(7):1123–4

Lewis RA, Dean PM: Automated site-directed drug design: the concept of spacer skeletons for primary structure generation. Proc R Soc Lond [Biol] 1989 Mar 22; 236(1283):125–40

Lewis RA, Rankin JA, Allison AC, Ambrus JL Jr: Regulated generation of leukotrienes in mononuclear cells. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:495–8

Lewis RA, Dean PM: Automated site-directed drug design: the formation of molecular templates in primary structure generation. Proc R Soc Lond [Biol] 1989 Mar 22; 236(1283):141–62

Lewis RA, Vijayan N, Watson C, Keltner J, Johnson CA: Visual field loss in migraine. Ophthalmology 1989 Mar; 96(3):321–6

Lewis RA see **Deutch D**
Lewis RA see **Freeman-Wittig MJ**
Lewis RA see **Greenberg F**
Lewis RA see **Johnson CA**
Lewis RA see **Kalina PH**
Lewis RA see **Nathans J**
Lewis RA see **Rakofsky SI**
Lewis RA see **Rankin JA**
Lewis RA see **Ruben JB**
Lewis RA see **Vonvoigtlander PF**

Lewis RD, Block RM: Management of endodontic failures. Oral Surg Oral Med Oral Pathol 1988 Dec;66(6):711–21 (57 ref.)

Lewis RD, Meyer HH, Gradin JL, Smith AW: Effectiveness of vaccination in controlling ovine footrot. J Anim Sci 1989 May;67(5):1160–6

Lewis RD see **Meyer HH**

Lewis RE, Miller RA, Granger HJ: Acute microvascular effects of the chemotactic peptide N-formyl-methionyl-leucyl-phenylalanine: comparisons with leukotriene B4. Microvasc Res 1989 Jan;37(1):53–69

Lewis RE see **Cruse JM**
Lewis RE see **Granger HJ**
Lewis RE see **Nilganuwonge S**
Lewis RE Jr see **Cruse JM**
Lewis RE Jr see **Saunders JF**

Lewis RF: Beta-haemolytic streptococci from the female genital tract: clinical correlates and outcome of treatment. Epidemiol Infect 1989 Jun;102(3):391–400

Lewis RG see **Malik JD**
Lewis RH see **Morris CD**

Lewis RJ: Negative inotropic and arrhythmic effects of high doses of ciguatoxin on guinea-pig atria and papillary muscles. Toxicon 1988;26(7):639–49

Lewis RJ, Cooper SP: Alcohol, other drugs, and fatal work-related injuries. J Occup Med 1989 Jan;31(1):23–8

Lewis RJ see **Brown TA**
Lewis RJ see **Pearn JH**

Lewis RM, Van Buren CT, Macris M, Frazier OH, Janney RP, McAndrew J, Kerman RH, Kahan BD: Evolution of renal function in cardiac vs. renal allograft recipients receiving long-term cyclosporine A (CsA) immunosuppressive therapy. Transplant Proc 1989 Feb; 21(1 Pt 2):1523–4

Lewis RM, Janney RP, Golden DL, Kerr NB, Van Buren CT, Kerman RH, Kahan BD: Stability of renal allograft function associated with long-term cyclosporine immunosuppressive therapy—five year follow-up [published erratum appears in Transplantation 1989 Jul;48(1):177] Transplantation 1989 Feb;47(2):266–72

Lewis RM, Morrill JC, Jahrling PB, Cosgriff TM: Replication of hemorrhagic fever viruses in monocytic cells. Rev Infect Dis 1989 May–Jun;11 Suppl 4:S736–42 (63 ref.)

Lewis RM see **Cavagnaro J**
Lewis RM see **Hodge EE**
Lewis RM see **Kahan BD**
Lewis RM see **Vathsala A**
Lewis RM see **Wilkinson JE**

Lewis RN, Mannock DA, McElhaney RN, Turner DC, Gruner SM: Effect of fatty acyl chain length and structure on the lamellar gel to liquid-crystalline and lamellar to reversed hexagonal phase transitions of aqueous phosphatidylethanolamine dispersions. Biochemistry 1989 Jan 24;28(2):541–8

Lewis RN, Mantsch HH, McElhaney RN: Thermotropic phase behavior of phosphatidylcholines with omega-tertiary-butyl fatty acyl chains. Biophys J 1989 Jul; 56(1):183–93

Lewis RN see **George R**
Lewis RN see **Mahajan S**
Lewis RN see **Mannock DA**
Lewis RN see **Mantsch HH**

Lewis RP: Current management of chronic congestive heart failure. Ohio Med 1989 Aug;85(8):633–5

Lewis RP, Jones MJ, Eastley RJ, Wandless JG: 'Fruit-flavoured' mask for isoflurane induction in children. Anaesthesia 1988 Dec;43(12):1052–4

Lewis RP see **Kolibash AJ Jr**

Lewis RR, Padayachee TS, Ariyanayagam RP, Gosling RG: Prevalence of severe internal carotid artery disease in hypertensive elderly patients. J Hypertens Suppl 1988 Nov; 6(1):S33–6

Lewis RS, Christiansen L: Intrahemispheric sex differences in the functional representation of language and praxic functions in normal individuals. Brain Cogn 1989 Mar; 9(2):238–43

Lewis RS, Cahalan MD: The plasticity of ion channels: parallels between the nervous and immune systems. Trends Neurosci 1988 May;11(5):214–8 (45 ref.)

Lewis RS, Harris LJ: The relationship between cerebral lateralization and cognitive ability: suggested criteria for empirical tests. Brain Cogn 1988 Dec;8(3):275–90 (43 ref.)

Lewis RS see **Sands SB**

Lewis RT, Goodall RG, Marien B, Lloyd-Smith W, Park M, Wiegand FM: Is neomycin necessary for bowel preparation in surgery of the colon? Oral neomycin plus erythromycin versus erythromycin-metronidazole. Can J Surg 1989 Jul; 32(4):265–70

Lewis RT, Wiegand FM: Natural history of vertical abdominal parietal closure: Prolene versus Dexon. Can J Surg 1989 May;32(3):196–200

Lewis RV, Irvine N, McDevitt DG: Relationships between heart rate, exercise tolerance and cardiac output in atrial fibrillation: the effects of treatment with digoxin, verapamil and diltiazem. Eur Heart J 1988 Jul;9(7):777–81

Lewis RV, McDevitt DG: The relative effects of digoxin and diltiazem upon ventricular ectopic activity in patients with chronic atrial fibrillation. Br J Clin Pharmacol 1988 Sep; 26(3):327–9

Lewis RV, McMurray J, McDevitt DG: Effects of atenolol, verapamil, and xamoterol on heart rate and exercise tolerance in digitalised patients with chronic atrial fibrillation. J Cardiovasc Pharmacol 1989 Jan;13(1):1–6

Lewis RV see **Currie D**
Lewis RV see **Lennard MS**

Lewis RW: This month in investigative urology: venous impotence. J Urol 1988 Dec;140(6):1560

Lewis RW see **Bellhouse BJ**
Lewis RW see **Bindslev L**
Lewis RW see **Landmann DD**
Lewis RW see **Rosenquist MD**

Lewis S: Vocational training. A year of opportunity. Br Dent J 1989 Feb 11;166(3):95–6

(Lewis S), Löwy I: Immunology and literature in the early twentieth century: "Arrowsmith" and "The Doctor's Dilemma". Med Hist 1988 Jul;32(3):314–32

Lewis S see **Byrne J**
Lewis S see **Lieber MR**
Lewis S see **Rothbart M**
Lewis S see **Sawchak JA**
Lewis S see **Wilimas JA**
Lewis S see **Zarich S**
Lewis SA, Wang DH, Cowan NJ: Microtubule-associated protein MAP2 shares a microtubule binding motif with tau protein. Science 1988 Nov 11;242(4880):936–9
Lewis SA, Johnson J, Cohen P, Garcia M, Velez CN: Attempted suicide in youth: its relationship to school achievement, educational goals, and socioeconomic status. J Abnorm Child Psychol 1988 Aug;16(4):459–71
Lewis SA see **Burgoyne RD**
Lewis SA see **Donaldson PJ**
Lewis SA see **Nath A**
Lewis SA see **Newton CM**
Lewis SA see **Old WD**
Lewis SA see **Patterson BH**
Lewis SA see **Vetrovec GW**
Lewis SA see **Wang D**
Lewis SC see **Biles RW**
Lewis SC see **McKee RH**
Lewis SD see **Marceau M**
Lewis SE, Nixon RA: Multiple phosphorylated variants of the high molecular mass subunit of neurofilaments in axons of retinal cell neurons: characterization and evidence for their differential association with stationary and moving neurofilaments. J Cell Biol 1988 Dec;107(6 Pt 2):2689–701
Lewis SE see **Nixon RA**
Lewis SE see **Spicer SS**
Lewis SF see **Haller RG**
Lewis SF see **MacLean DB**
Lewis SG see **Zhang Y**
Lewis SJ, Dunlop M, Jarrott B: Serum glucose and insulin levels in normotensive (WKY) and spontaneously hypertensive (SH) rats during and after the cessation of continuous (10 day) clonidine infusion. J Pharm Pharmacol 1989 May;41(5):353–5
Lewis SJ, Quinn MJ, Fennessy MR, Jarrott B: Acute intracerebroventricular injections of the mast cell degranulator compound 48/80 and behavior in rats. Pharmacol Biochem Behav 1989 May;33(1):75–9
Lewis SJ, Lander PT, Taylor PA, Chamberlain DA, Vincent R: Evolution of late potential activity in the first six weeks after acute myocardial infarction. Am J Cardiol 1989 Mar 15;63(11):647–51
Lewis SJ, Barres C, Jacob HJ, Ohta H, Brody MJ: Cardiovascular effects of the N-methyl-D-aspartate receptor antagonist MK-801 in conscious rats. Hypertension 1989 Jun;13(6 Pt 2):759–65
Lewis SJ, Verberne AJ, Summers RJ, Beart PM, Ciscotta M: Reduced glutamate binding in rat dorsal vagal complex after nodose ganglionectomy. Brain Res Bull 1988 Dec; 21(6):913–6
Lewis SJ, Verberne AJ, Robinson TG, Jarrott B, Louis WJ, Beart PM: Excitotoxin-induced lesions of the central but not basolateral nucleus of the amygdala modulate the baroreceptor heart rate reflex in conscious rats. Brain Res 1989 Aug 14;494(2):232–40
Lewis SJ see **Allen AM**
Lewis SJ see **Barrés CP**
Lewis SJ see **Shulkes A**
Lewis SJ see **Young NA**
Lewis SL, Van Epps DE, Chenoweth DE: Alterations in chemotactic factor-induced responses of neutrophils and monocytes from chronic dialysis patients. Clin Nephrol 1988 Aug;30(2):63–72
Lewis SL, Pozo JL, Muirhead-Allwood WF: Coronal fractures of the lateral femoral condyle. J Bone Joint Surg [Br] 1989 Jan;71(1):118–20
Lewis SM: Getting the right answers from blood. World Health Forum 1988;9(4):575–81 (4 ref.)
Lewis SM, Sanders KL: Screening for G6PD by sigma kits [letter] Clin Lab Haematol 1989;11(1):76–8
Lewis SM, Hesse JE, Mizuuchi K, Gellert M: Novel strand exchanges in V(D)J recombination. Cell 1988 Dec 23; 55(6):1099–107
Lewis SM: The WHO international external quality assessment scheme for haematology. Bull WHO 1988; 66(3):283–90
Lewis SM see **Bassett CA**
Lewis SM see **Dokal I**
Lewis SM see **Dokal IS**
Lewis SM see **Eichhorn EJ**
Lewis SM see **Stuart J**
Lewis SM see **Zhang B**
Lewis SN see **Ward TB**
Lewis SW: Congenital risk factors for schizophrenia. Psychol Med 1989 Feb;19(1):5–13 (108 ref.)
Lewis SW, Ron MA, Newsom-Davis J: Absence of central functional cholinergic deficits in myasthenia gravis. J Neurol Neurosurg Psychiatry 1989 Feb;52(2):258–61
Lewis SW, Chitkara B, Reveley AM: Hand preference in psychotic twins. Biol Psychiatry 1989 Jan 15;25(2):215–21
Lewis SW see **Owen MJ**
Lewis T see **Abramson DL**
Lewis T see **Berger A**
Lewis T see **Walker KA**
Lewis TC see **Bullington J**
Lewis TD see **Henry DA**
Lewis TE see **Scott TW**
Lewis TJ see **Rackley RR**
Lewis TL, Keesler GA, Fenner GP, Parks LW: Pleiotropic mutations in Saccharomyces cerevisiae affecting sterol uptake and metabolism. Yeast 1988 Jun;4(2):93–106
Lewis TL see **Maurer D**
Lewis TR, Morrow PE, McClellan RO, Raabe OG, Kennedy GL, Schwetz BA, Goehl TJ, Roycroft JH, Chhabra RS: Establishing aerosol exposure concentrations for inhalation toxicity studies. Toxicol Appl Pharmacol 1989 Jul; 99(3):377–83
Lewis TR see **Kelsey KT**
Lewis TT see **Bradshaw JR**
Lewis UJ, Singh RN, Lewis LJ: Two forms of glycosylated human prolactin have different pigeon crop sac-stimulating activities. Endocrinology 1989 Mar;124(3):1558–63
Lewis UJ see **Salem MA**
Lewis UJ see **Sinha YN**
Lewis UJ see **Yamaguchi K**
Lewis V see **Boucher J**
Lewis V see **Dawood MY**
Lewis V see **Tate JJ**
Lewis V see **Willison K**
Lewis VA see **Selwyn PA**
Lewis VE see **Donarski WJ**
Lewis VJ see **Salmons PH**
Lewis VL Jr see **Casas LA**
Lewis VM see **Lepper AW**
Lewis W: Bovine somatotrophin [letter] Vet Rec 1988 Nov 12;123(20):527–8
Lewis W see **Couillin P**
Lewis W see **Kobashigawa J**
Lewis W see **Rizzo RA**
Lewis WH, Yeger H, Bonetta L, Chan HS, Kang J, Junien C, Cowell J, Jones C, Dafoe LA: Homozygous deletion of a DNA marker from chromosome 11p13 in sporadic Wilms tumor. Genomics 1988 Jul;3(1):25–31
Lewis WH, Sun KK: Specific antigen detection by immunoelectroendosmosis. Electrophoresis 1988 Jul; 9(7):354–5
Lewis WH see **Champagne E**
Lewis WH see **Chui SH**
Lewis WH see **Tonin PN**
Lewis WH see **Wedner HJ**
Lewis-Finch J see **Brown AJ**
Lewis-Finch J see **Delmez J**
Lewis-Finch J see **Dusso A**
Lewis-Jones DI see **Richards RC**
Lewis-Jones M see **Nagaratnam N**
Lewis-Jones MS, Evans S, Graham-Brown RA: Cutis marmorata telangiectatica congenita—a report of two cases occurring in male children. Clin Exp Dermatol 1988 Mar; 13(2):97–9
Lewis-Jones MS, Evans S, Thompson CM: Erythema multiforme occurring in association with lupus erythematosus during therapy with doxycycline. Clin Exp Dermatol 1988 Jul;13(4):245–7
Lewis-Jones MS, Barnes RM, MacFarlane AW, Carley RK, Johnson PM, Flan R: Frequency and isotype distribution of serum antibodies reactive with dietary proteins in adults with chronic urticaria. Clin Exp Dermatol 1987 Nov; 12(6):419–23
Lewis-Jones MS see **Macfarlane AW**
Lewis-Jones MS see **Smith SR**
Lewiston N see **Eichler HG**
Lewiston N see **Feldman GL**
Lewiston N see **Holtzman D**
Lewiston NJ, Rubinstein S: Suoden death in adolescent asthma. N Engl Reg Allergy Proc 1986 Sep-Oct; 7(5):448–53
Lewiston NJ see **Krouse ME**
Lewit K: Migréna a pohybová soustava. Cesk Neurol Neurochir 1988 Nov;51(6):377–82 (Eng. Abstr.) **(Cze)**
Lewit-Bentley A see **Roth M**
Lewith GT: Undifferentiated illness: some suggestions for approaching the polysymptomatic patient [editorial] J R Soc Med 1988 Oct;81(10):563–5
Lewith GT see **Dowson DI**
Lewitt MS, Yu VK, Rennie GC, Carter JN, Marel GM, Yue DK, Hooper MJ: Effects of combined insulin–sulfonylurea therapy in type II patients. Diabetes Care 1989 Jun; 12(6):379–83
Lewitt MS, Baxter RC: Regulation of growth hormone–independent insulin–like growth factor–binding protein (BP–28) in cultured human fetal liver explants. J Clin Endocrinol Metab 1989 Aug;69(2):246–52
LeWitt P see **Callis PA**
Lewitt PA see **Nelson MV**
LeWitt PA see **Pomara N**
LeWitt PA see **Prell GD**
LeWitt PA see **Sanes JN**
Lewitter F see **Cartwright P**
Lewitter FI see **Burks C**
Lewitter FI see **Redline S**
Lewitter-Koehler S see **Bear JW**
Lewittes HJ: Just being friendly means a lot—women, friendship, and aging. Women Health 1988;14(3–4):139–59
Lewittes LR, Marshall VW: Fatigue and concerns about quality of care among Ontario interns and residents. Can Med Assoc J 1989 Jan 1;140(1):21–4
Lewitzki E see **Grell E**
Lewko J see **Mariak Z**
Lewko J see **Sobaniec W**
Lewko WM see **Oldham RK**
Lewkowicz B see **Enemar A**
Lewkowicz M see **Chadwick RS**
Lewkowitz J see **Walcker JL**
Lewocki M see **Jarema A**
(Lewontin R), Holcomb HR 3d: The modern synthesis and Lewontin's critique of sociobiology. Pubbl Stn Zool Napoli [II] 1988;10(2):315–41
Lewontin RC, Feldman MW: A general asymptotic property of two-locus selection models. Theor Popul Biol 1988 Oct; 34(2):177–93
Lewontin RC: On measures of gametic disequilibrium. Genetics 1988 Nov;120(3):849–52
Lewontin RC: Inferring the number of evolutionary events from DNA coding sequence differences. Mol Biol Evol 1989 Jan;6(1):15–32
LeWorthy GW: Pillars of fire or bash your buddy. Nebr Med J 1989 Aug;74(8):233–6
Lewry J see **Campbell MJ**
Lewtas J: Toxicology of complex mixtures of indoor air pollutants. Annu Rev Pharmacol Toxicol 1989;29:415–39 (90 ref.)
Lewtas J see **Claxton LD**
Lewtas J see **DeMarini DM**
Lewtas J see **Gallagher JE**
Lewtas J see **Henderson FW**
Lewthwaite R, Scanlan TK: Predictors of competitive trait anxiety in male youth sport participants. Med Sci Sports Exerc 1989 Apr;21(2):221–9
Lewy A see **Dawson G**
Lewy AJ, Sack RL: The dim light melatonin onset as a marker for circadian phase position. Chronobiol Int 1989; 6(1):93–102
Lewy AJ see **Dijk DJ**
Lewy AJ see **Strassman RJ**
Lewy R: Human immunodeficiency virus and the health care worker [editorial] J Occup Med 1989 Jun;31(6):535
Lewy R: Preemployment drug testing of housestaff physicians [letter] N Y State J Med 1988 Oct;88(10):553–4
Lewy R: Immunization status of entering housestaff physicians. J Occup Med 1988 Oct;30(10):822–3
Lewy R: Job performance and prescription vs. non–prescription drugs [letter] J Gen Intern Med 1989 Jul–Aug;4(4):361–2
Lewyshon O see **Matzkin H**
Lex AM: Representative breast ultrasound images. Ultrasound Med Biol 1988;14 Suppl 1:243–5
Lex BW, Mello NK, Mendelson JH, Babor TF: Reasons for alcohol use by female heavy, moderate, and occasional social drinkers. Alcohol 1989 Jul–Aug;6(4):281–7
Lex BW, Lukas SE, Greenwald NE, Mendelson JH: Alcohol–induced changes in body sway in women at risk for alcoholism: a pilot study. J Stud Alcohol 1988 Jul; 49(4):346–56
Lex BW see **Lukas SE**
Lex H see **Kauert G**
Lexa A, Fleurentin J, Lehr PR, Mortier F, Pruvost M, Pelt JM: Choleretic and hepatoprotective properties of Eupatorium cannabinum in the rat. Planta Med 1989 Apr; 55(2):127–32
Lexa J see **Janota M**
Lexchin J: Prescribing habits [letter] N Z Med J 1989 May 24;102(868):260
Lexchin J: Antihypertensive drugs and advertising [letter] N Z Med J 1988 Nov 23;101(858):805
Lexchin J: Drug economics in developing countries [letter] Lancet 1989 Sep 16;2(8664):678
Lexchin J: The medical profession and the pharmaceutical industry: an unhealthy alliance. Int J Health Serv 1988; 18(4):603–16
Lexchin J: Declaration of vested interest [letter] Lancet 1989 Sep 30;2(8666):806
Lexchin J: Pharmaceutical promotion in New Zealand. Community Health Stud 1988;12(3):264–72
Lexchin J: Advertising drugs to the public [letter] Lancet 1989 Jun 17;1(8651):1392–3
Lexchin J: Prescribing costs [letter] N Z Med J 1988 Sep 28;101(854):616
Lexell J, Taylor CC: Variability in muscle fibre areas in whole human quadriceps muscle: how to reduce sampling errors in biopsy techniques. Clin Physiol 1989 Aug;9(4):333–43
Lexell J, Taylor CC: Variability in muscle fibre areas in whole human quadriceps muscle. How much and why? Acta Physiol Scand 1989 Aug;136(4):561–8
Lexell J see **Downham DY**
Lexell J see **Newsholme SJ**
Lexell J see **Wilson BC**
Lexer G, Weitensfelder W, Haiderer O, Wieser O: Langzeitüberleben nach Pneumonektomie, Chemotherapie und Radiotherapie beim zentralen kleinzelligen Bronchuskarzinom. Prax Klin Pneumol 1988 Jul; 42(7):588–9 (Eng. Abstr.) **(Ger)**
Lexer G see **Cooper DK**
Lexer G see **Weitensfelder W**
Lexer G see **Wieser O**
Lexomboon U see **Brown JE**
Lexomboon U see **Echeverria P**
Lexow N see **Joyce JN**
Lexow P see **Dale I**
Lexow PB see **Pfeffer PF**
Lexsomboon U see **Echeverria P**

Ley A see Delisle GJ
Ley AC see Steinmiller K
Ley AN, Bowers RJ, Wolfe S: Indoxyl-beta-D-glucuronide, a novel chromogenic reagent for the specific detection and enumeration of Escherichia coli in environmental samples. Can J Microbiol 1988 May;34(5):690-3
Ley CA see Brody BA
Ley DC: Caring for persons with AIDS: initiatives. The Casey House model. J Palliat Care 1988 Dec;4(4):111-5
Ley DH, Ficken MD, Cobb DT, Witter RL: Histomoniasis and reticuloendotheliosis in a wild turkey (Meleagris gallopavo) in North Carolina. J Wildl Dis 1989 Apr; 25(2):262-5
Ley DH, Morris RE, Smallwood JE, Loomis MR: Mortality of chicks and decreased fertility and hatchability of eggs from a captive breeding pair of ostriches. J Am Vet Med Assoc 1986 Nov 1;189(9):1124-6
Ley DH see Bernadez AJ
Ley DH see Guy JS
Ley DH see Levy MG
Ley H see Caselik SH
Ley H see Davis P
Ley K, Lundgren E, Berger E, Arfors KE: Shear-dependent inhibition of granulocyte adhesion to cultured endothelium by dextran sulfate. Blood 1989 Apr;73(5):1324-30
Ley K, Lindbom L, Arfors KE: Haematocrit distribution in rabbit tenuissimus muscle. Acta Physiol Scand 1988 Mar; 132(3):373-83
Ley K, Pries AR, Gaehtgens P: Preferential distribution of leukocytes in rat mesentery microvessel networks. Pflugers Arch 1988 Jul;412(1-2):93-100
Ley K, Meyer JU, Intaglietta M, Arfors KE: Shunting of leukocytes in rabbit tenuissimus muscle. Am J Physiol 1989 Jan;256(1 Pt 2):H85-93
Ley K see Pries AR
Ley KD see Freeman SE
Ley R: Panic attacks during sleep: a hyperventilation-probability model. J Behav Ther Exp Psychiatry 1988 Sep;19(3):181-92
Ley R: Panic attacks during relaxation and relaxation-induced anxiety: a hyperventilation interpretation. J Behav Ther Exp Psychiatry 1988 Dec; 19(4):253-9 (29 ref.)
Ley R see Heimbach D
Ley RD, Applegate LA, de Riel JK, Henderson EE: Excision repair characteristics of denV-transformed xeroderma pigmentosum cells. Mutat Res 1989 Mar;217(2):101-7
Ley RD, Applegate LA, Padilla RS, Stuart TD: Ultraviolet radiation—induced malignant melanoma in Monodelphis domestica. Photochem Photobiol 1989 Jul;50(1):1-5
Ley RD see Freeman SE
Ley RD see Fry RJ
Ley RD see LeVee GJ
Ley TJ, Maloney KA, Gordon JI, Schwartz AL: Globin gene expression in erythroid human fetal liver cells. J Clin Invest 1989 Mar;83(3):1032-8
Ley TJ, Connolly NL, Katamine S, Cheah MS, Senior RM, Robbins KC: Tissue-specific expression and developmental regulation of the human fgr proto-oncogene. Mol Cell Biol 1989 Jan;9(1):92-9
Ley TJ see Carel JC
Ley TJ see Hohn PA
Ley TJ see Lin HJ
Ley TJ see Rebbe NF
Ley V see Andrews NW
Ley WB see Sprecher DJ
Ley Pozo J see Vega Gómez ME
Ley-Reyes B see Mota-Hernández F
Leya F: Acute myocardial infarction. Options on arrival at the hospital. Postgrad Med 1989 Feb 1;85(2):131-2, 135-42 (46 ref.)
Leyán VR, Norambuena L, Mena M, Folch H, Esquivel P: Experimental autoimmune thyroiditis. I. Participation of IgA, IgM and IgG in the development of the disease. Zentralbl Veterinarmed [B] 1989 Jun;36(4):250-6
Leybaert L see Vanheel B
Leyck S see Englberger W
Leyck S see Parnham MJ
Leydecker MT see Moureaux T
Leyden JJ: Cellulitis [editorial] Arch Dermatol 1989 Jun; 125(6):823-4
Leyden JJ, Grove GL, Grove MJ, Thorne EG, Lafrano L: Treatment of photodamaged facial skin with topical tretinoin. J Am Acad Dermatol 1989 Sep;21(3 Pt 2):638-44
Leyden JJ see Aly R
Leyden JJ see Davis JA
Leyden JJ see Dzubow LM
Leyden JJ see Feingold DS
Leyden JJ see Grove GL
Leyden JJ see Honig PJ
Leyden JJ see Parenti MA
Leyden JJ see Shalita AR
Leyden JJ see Strauss JS
Leyden M: The availability of heroin [letter] Med J Aust 1989 Jan 2;150(1):56
Leyden MJ see Tjandra JJ
Leyder P, Mercier C, Devauchelle B, Galet B, Jobin W: La jonction ptérygo-maxillaire: ses implications chirurgicales. Ann Chir Plast Esthet 1988;33(2):147-57 (Eng. Abstr.) (Fre)
Leyder P see Van Kote G
Leydhecker W, Gramer E: Long-term studies of visual field changes by means of computerized perimetry (Octopus 201) in eyes with glaucomatous field defects after normalization of the intra-ocular pressure. Int Ophthalmol 1989 Jan;13(1-2):113-7
Leydhecker W see Siebert M
Leydo R, Germaa R, Szablowski J, Szunke W: Zastosowanie przeszczepów kostnych mrożonych. Chir Narzadow Ruchu Ortop Pol 1989;54(1):55-8 (Eng. Abstr.) (Pol)
Leyendecker G, Wildt L: Pulsatile gonadotropin-releasing hormone. Physiological and clinical aspects. Contrib Gynecol Obstet 1989;17:18-35 (29 ref.)
Leyendecker G see Bender G
Leyendecker G see Waibel-Treber S
Leyens JP see Vala J
Leyerle BJ, LoBue M, Shabot MM: The PDMS as a focal point for distributed patient data. Int J Clin Monit Comput 1988;5(3):155-61
Leyge JF see Euller-Ziegler L
Leygraf JW see Wondergem J
Leygraf N: Psychisch kranke straftäter. Epidemiologie und aktuelle Praxis des psychiatrischen Massregelvollzugs. Monogr Gesamtgeb Psychiatr (Berlin) 1988;53:1-274 (Ger)
Leygues M, Gouteux JP: La lutte communautaire contre une endémie tropicale: croyances surnaturelles et pièges à tsétsé au Congo. Soc Sci Med 1989;28(12):1255-67 (Eng. Abstr.) (Fre)
Leyh F, Harvey SG, Gibson JR, Manna VK: A comparison of acrivastine versus clemastine and placebo in the treatment of patients with chronic idiopathic urticaria. J Int Med Res 1989;17 Suppl 2:22B-24B
Leyh H see Koshikawa T
Leyh-Bouille M, Van Beeumen J, Renier-Pirlot S, Joris B, Nguyen-Distèche M, Ghuysen JM: The Streptomyces K15 DD-peptidase/penicillin-binding protein. Active site and sequence of the N-terminal region. Biochem J 1989 Jun 1;260(2):601-4
Leyhausen G, Winoto-Morbach S, Blank M, Müller-Ruchholtz W: MHC fully allogeneic bone transplantation after physical T-cell depletion with magnetic microspheres (MAMIS). Transplant Proc 1989 Feb;21(1 Pt 3):2943-6
Leyhausen G see Winoto-Morbach S
Leyhe A: Neuere Methoden zur Beurteilung der Mikrozirkulation in der klinischen Medizin. Internist (Berlin) 1989 Jul;30(7):411-9 (50 ref.) (Ger)
Leylau EO see Thedford R
Leying H see Geis G
Leykin Y, Halpern P, Silbiger A, Sorkin P, Niv D, Rudick V, Geller E: Acute poisoning treated in the intensive care unit: a case series. Isr J Med Sci 1989 Feb;25(2):98-102
Leykin Y see Geller E
Leyko W see Bartkowiak A
Leyland MJ see Gyde OH
Leyland MJ see Jan-Mohamed RM
Leyland MJ see Keldan AJ
Leyland MJ see Saugster G
Leyland-Jones B: Whither the modulation of platinum? J Natl Cancer Inst 1988 Nov 16;80(18):1432-3
Leyland-Jones B see Cheson BD
Leyland-Jones B see Christian MC
Leyland-Jones B see Grem JL
Leyland-Jones B see Klubes P
Leyland-Jones B see O'Dwyer PJ
Leyland-Jones B see Sarosy G
Leylavergne J see Chevalier P
Leylavergne J see Van Viet H
Leyman P, Baert AL, Marchal G, Fevery J: Ultrasound and CT of multifocal liver abscesses caused by Yersinia enterocolitica. J Comput Assist Tomogr 1989 Sep-Oct; 13(5):913-5
Leyman P, Ponette E, Marchal G, Vercruyssen J, Timmermans G, Ceulemans R, Baert AL: Computed tomography of acute jejunogastric intussusception. J Comput Assist Tomogr 1989 May-Jun;13(3):531-3
Leymarie P, Benhaim A: Notions récentes concernant le corps jaune. Reprod Nutr Dev 1988;28(6B):1673-80 (42 ref.) (Eng. Abstr.) (Fre)
Leymarie P see Bounamy PJ
Leymarie P see Nahoul K
Leymarios J see Pernicenl T
Leymaster KA see Bennett GL
Leymerigie F see Hourmant M
Leynadier F, Pecquet C, Dry J: Anaphylaxis to latex during surgery. Anaesthesia 1989 Jul;44(7):547-50
Leynadier F, Pecquet C, Dry J: Le choc anaphylactique peropératoire: attention aux gants. Ann Fr Anesth Reanim 1989;8(3):153-4 (17 ref.) (Fre)
Leynadier F, Calinaux C, Dry J: Valeur prédictive des tests intradermiques aux curarisants. Ann Fr Anesth Reanim 1989;8(2):98-101 (Eng. Abstr.) (Fre)
Leynadier F: Mastocytes et basophiles dans l'asthme. Ann Biol Clin (Paris) 1989;47(6):351-6 (64 ref.) (Eng. Abstr.) (Fre)
Leynadier F: Prick tests to diagnose anaphylaxis [letter] Br J Anaesth 1988 Sep;61(3):365-6
Leynaud P see Burillon C
Leypoldt J see Baylis C
Leypoldt JK, Post AH, Frigon RP, Henderson LW: Dialysate volume measurements required for determining peritoneal solute transport. Kidney Int 1988 Aug;34(2):254-61
Leypoldt JK, Jørstad S, Frigon RP, Henderson LW: Temperature dependence of macromolecular sieving across plasma fractionating membranes. ASAIO Trans 1988 Jul-Sep;34(3):420-4
Leypoldt JK see Henderson LW
Leyravaud S, Benveniste J: Regulation of cellular retention of paf-acether by extracellular pH and cell concentration. Biochim Biophys Acta 1989 Sep 25;1005(2):192-5
Leyravaud S, Bossant MJ, Joly F, Bessou G, Benveniste J, Ninio E: Biosynthesis of paf-acether. X. Phorbol myristate acetate-induced paf-acether biosynthesis and acetyltransferase activation in human neutrophils. J Immunol 1989 Jul 1;143(1):245-9
Leys A see De Lacy JJ
Leys A see Vengelen D
Leys D, Petit H: Spinal epidural abscesses: surgery or conservative treatment? [letter] Clin Neurol Neurosurg 1988;90(2):181-2
Leys D, Petit H, Bonte-Adnet C, Millaire A, Fourrier F, Dubois F, Rosseaux M, Ducloux G: Refsum's disease revealed by cardiac disorders [letter] Lancet 1989 Mar 18; 1(8638):621
Leys D, Petit H: Migraineur, or migraineuse? [letter] Arch Neurol 1989 Sep;46(9):946
Leys D, Pruvo JP, Petit H, Gaudet Y, Clarisse J: Maladie d'Alzheimer. Analyse statistique des résultats du scanner X. Rev Neurol (Paris) 1989;145(2):134-9 (Eng. Abstr.) (Fre)
Leys D see Steinling M
Leys M see De Rouck A
Leys MJ, Schreiner LA, Hansen RM, Mayer DL, Fulton AB: Visual acuities and dark-adapted thresholds of children with Bardet-Biedl syndrome. Am J Ophthalmol 1988 Nov 15;106(5):561-9
Leysath G see Gebhard W
Leysen D, Bollaert W, Janssens J, Haemers A, Schepens P: Preparation of some N-alkylderivatives of nitrazepam as internal standards for the chromatographic determination of benzodiazepines. J Pharm Belg 1988 May-Jun; 43(3):152-6
Leysen DC, Haemers A, Pattyn SR: Mycobacteria and the new quinolones. Antimicrob Agents Chemother 1989 Jan; 33(1):1-5 (67 ref.)
Leysen JE, Van Gompel P, Gommeren W: Distinction between adrenergic and serotonergic receptor subtypes: specificity of drugs and absence of cooperative interactions between adrenergic and serotonergic receptor binding sites. J Cardiovasc Pharmacol 1988;11 Suppl 1:S78-87
Leysen JE, Gommeren W, Eens A, de Chaffoy de Courcelles D, Stoof JC, Janssen PA: Biochemical profile of risperidone, a new antipsychotic. J Pharmacol Exp Ther 1988 Nov;247(2):661-70
Leysen JE, Janssen PF, Niemegeers CJ: Rapid desensitization and down-regulation of 5-HT2 receptors by DOM treatment. Eur J Pharmacol 1989 Apr 12;163(1):145-9
Leysen JE, Wynants J, Eens A, Janssen PA: Ketanserin reduces a particular monoamine pool in peripheral tissues. Mol Pharmacol 1989 Mar;35(3):375-80
Leysen JE see Carvalho CM
Leysen JE see D'haenen H
Leysen JE see Dugovic C
Leysen JE see Heykants J
Leysen JE see Oliveira CR
Leysen JE see Pauwels PJ
Leysen JE see Schotte A
Leysen JM see Pelzer NL
Leysens N, Murray JC, Bell GI: A KpnI polymorphism for the human insulin-responsive glucose transporter gene (GLUT4) on chromosome 17. Nucleic Acids Res 1989 May 11;17(9):3621
Leysens NJ, Newkirk NG, Murray JC: SacI and XbaI polymorphisms detected by lipocortin 2A (LPC2A). Nucleic Acids Res 1989 Jul 11;17(13):5417
Leyser KH, Konietzke D, Hensen HJ: Vecuroniumbromid- und Succinylcholinverfahren zur mittelangen Relaxation. Ein Vergleich anhand elektromyographischer und klinischer Befunde. Anaesthesist 1989 Jun;38(6):288-93 (Eng. Abstr.) (Ger)
Leyser Y see Margalit M
Leyshon RL see Mackie IG
Leysac PP, Holstein-Rathlou NH: Tubulo-glomerular feedback response: enhancement in adult spontaneously hypertensive rats and effects of anaesthetics. Pflugers Arch 1989 Jan;413(3):267-72
Leysac PP see Abildgaard U
Leysac PP see Daugaard G
Leysac PP see Dieperink H
Leysac PP see Holstein-Rathlou NH
Leysac PP see Kamper AL
Leysac PP see Kanters JK
Leysac PP see Strandgaard S
Leyssens G see Vanhove C
Leyssius HJ see de Leeuw FA
Leyte A, Verbeet MP, Brodniewicz-Proba T, Van Mourik JA, Mertens K: The interaction between human blood-coagulation factor VIII and von Willebrand factor. Characterization of a high-affinity binding site on factor VIII. Biochem J 1989 Feb 1;257(3):679-83
Leyten QH, Gabreëls FJ, Renier WO, Ter Laak HJ, Sengers RC, Mullaart RA: Congenital muscular dystrophy. J Pediatr 1989 Aug;115(2):214-21
Leyten R see Van Steenbergen W

Leytin VL, Misselwitz F, Avdonin PV, Podrez FA, Domogatsky SP, Tkachuk VA: Phorbol ester stimulates platelet spreading and thrombi-like aggregate formation on the surface of immobilized type V collagen. Thromb Res 1989 Aug 1;55(3):309–18

Leyton JF see **Leite A**

Leyton L, Robinson A, Saling P: Relationship between the M42 antigen of mouse sperm and the acrosome reaction induced by ZP3. Dev Biol 1989 Mar;132(1):174–8

Leyton L, Saling P: 95 kd sperm proteins bind ZP3 and serve as tyrosine kinase substrates in response to zona binding. Cell 1989 Jun 30;57(7):1123–30

Leyton L, Saling P: Evidence that aggregation of mouse sperm receptors by ZP3 triggers the acrosome reaction. J Cell Biol 1989 Jun;108(6):2163–8

Leyva A see **Braakhuis BJ**

Leyva A see **Peters GJ**

Leyva A see **Pieters R**

Leyva A see **van Dongen GA**

Leyva A see **van Groeningen CJ**

Leyva AL see **Gille JJ**

Leyva JL see **Martinez Rios MA**

Leyva-Cobián F see **Fernández-Luna JL**

Leyva-Cobian F see **Harding CV**

Leyvraz PF see **De Roguin B**

Leyvraz PF see **Rubin PJ**

Leyvraz S, Costa J: Issues in the pathology of sarcomas of the soft tissue and bone. Semin Oncol 1989 Aug; 16(4):273–80 (73 ref.)

Leyvraz S see **Amrein E**

Leyvraz S see **Merlini M**

Leza MA, Hearing P: Independent cyclic AMP and E1A induction of adenovirus early region 4 expression. J Virol 1989 Jul;63(7):3057–64

Leza MA see **Cortes P**

Lezaun R see **Trappe HJ**

Lezhava TA, Khmaladze EV: Kharakteristika tsis- i trans-polozhenii assotsiiruiushchikh khromatid akrotsentricheskikh khromosom cheloveka v glubokoi starosti. Genetika 1989 Apr;25(4):727–33 (Eng. Abstr.) **(Rus)**

Lezhava ZhM see **Tokhadze TL**

Lezhen TI see **Kudinov SA**

Lezhenev EI see **Morenkov OS**

Lezhnev EI see **Morenkov OS**

Leznar M see **Vlach O**

Leznoff A, Sussman GL: Syndrome of idiopathic chronic urticaria and angioedema with thyroid autoimmunity: a study of 90 patients. J Allergy Clin Immunol 1989 Jul; 84(1):66–71

Leznoff A see **Greenbaum J**

Leznoff CC, Vigh S, Svirskaya PI, Greenberg S, Drew DM, Ben-Hur E, Rosenthal I: Synthesis and photocytotoxicity of some new substituted phthalocyanines. Photochem Photobiol 1989 Mar;49(3):279–84

Leznoff CC see **Ben-Hur E**

Leznoff CC see **Rosenthal I**

Lezoche E see **Cariel F**

Lezotte D see **Everson GT**

Lezotte DC: Quality controlling interpretive reporting systems in clinical medicine—a changing responsibility. J Med Syst 1988 Jun;12(3):153–67

Lezotte DC see **Gabow PA**

Lezotte DC see **Hamman RF**

Lezotte DC see **Kreiss K**

Lezotte DC see **Mayer EJ**

Lezova TF see **Kamenetskiĭ MS**

Lezvinskaia EM see **Markin IIa**

Lezvinskiĭ IaS, Ozerianskaia NM: Sposob nasyshcheniia tkanei konechnostei morfotsiklinom. Ortop Travmatol Protez 1988 Nov;(11):60–1 **(Rus)**

Lezza AM see **Wallace DC**

Lezzi GB see **Camera G**

Lezzi M, Gatzka F, Robert-Nicoud M: Developmental changes in the responsiveness to ecdysterone of chromosome region I-18C of Chironomus tentans. Chromosoma 1989 Jun;98(1):23–32

Lezzi M see **Dignam SS**

L'gova IP, Litunovskaia GA: Usovershenstvovanie metoda otbora i analiza prob vozdukha na soderzhanie denatsila i atsenola. Gig Tr Prof Zabol 1988 Sep;(9):43–4 **(Rus)**

L'gova IP: Toksikologo-gigienicheskaia kharakteristika perspektivnykh feromonov v vozdukhe rabochei zony. Gig Tr Prof Zabol 1988 Oct;(10):55–6 **(Rus)**

L'Helgouale'h A see **Nath SK**

L'Her P see **Allard P**

L'Her P see **Marotel C**

L'Her P see **Paraf F**

Lherisson C, Svoboda M, Pradayrol L, Estival A, Christophe J, Vaysse N: Identification by immunoblotting of somatostatin proforms in a rat pancreatic cell line. Pancreas 1988;3(6):668–74

L'Heritier A see **Leblanc P**

Lhéritier J see **Orbach-Arbouys S**

Lheritier M see **Laurent J**

Lhermerout C see **Camus G**

L'Herminé C, Chastanet P, Delemazure O, Bonnière PL, Durieu JP, Paris JC: Percutaneous transhepatic embolization of gastroesophageal varices: results in 400 patients. AJR 1989 Apr;152(4):755–60

L'Hermine C see **Braham M**

L'Hermite A see **Barrière P**

L'Hermite J see **Corroy JS**

L'Hermite J see **Hubert J**

L'Hermite J see **Junke E**

L'Hermite M, Van Pachterbeke C, Van Roosendael E: From oral contraception to hormone replacement therapy: towards a continuum? Maturitas 1988;Suppl 1:155–65

L'Hermite M see **Linkowski P**

L'Hermite-Baleriaux M see **Linkowski P**

Lhermitte F see **Amarenco P**

Lhermitte F see **Bakchine S**

Lhermitte F see **Dubois B**

Lhermitte F see **Gout O**

Lhermitte F see **Lubetzki C**

Lhermitte F see **Pillon B**

Lhermitte F see **Rigolet MH**

(Lhermitte J), Gutrecht JA: Lhermitte's sign. From observation to eponym. Arch Neurol 1989 May;46(5):557–8

Lhermitte M see **Broly F**

Lhermitte M see **Mahdadi R**

Lhermitte M see **Ramphal R**

Lhermitte M see **Roussel P**

L'Hernault NL see **Morrison JC**

L'Hernault SW, Shakes DC, Ward S: Developmental genetics of chromosome I spermatogenesis-defective mutants in the nematode Caenorhabditis elegans. Genetics 1988 Oct; 120(2):435–52

L'Heureux A see **Tencer AF**

L'Heureux GP, Fragata M: Micropolarities of lipid bilayers and micelles. 5. Localization of pyrene in small unilamellar phosphatidylcholine vesicles. Biophys Chem 1988 Jul 15; 30(3):293–301

L'Heureux JB see **Payette M**

Lheureux P, Askenasi R: Agonism and antagonism at the benzodiazepine-receptor: a new concept for new approach of common drug poisoning. Acta Anaesthesiol Belg 1989; 40(1):23–8 (51 ref.)

L'Heureux F see **Andreone P**

L'Heureux PR see **Young G**

L'Heureux R see **Javoy-Agid F**

L'Hirondel JL, Prevost JN, Galateau F, Loyau G: Pneumopathie aiguë au cours du traitement d'une polyarthrite rhumatoïde sévère par méthotrexate à faibles doses en administration orale fractionnée. Rev Rhum Mal Osteoartic 1989 Apr;56(5):419–24 (23 ref.) **(Fre)**

Lhoëst G see **Wallemacq PE**

Lhoest J see **Lobet Y**

L'Hoir C see **Rentier-Delrue F**

l'Hoir MP, van der Vlist GJ, Welters WH, van Vught AJ, Zwaan EJ: Home-monitoring van zuigelingen: een literatuuroverzicht (1972-1987). Tijdschr Kindergeneeskd 1989 Feb;57(1):9–13 (256 ref.) (Eng. Abstr.) **(Dut)**

Lhomme C see **George M**

Lhomme C see **Masselot J**

Lhomme C see **Rion G**

Lhomme J see **Décout JL**

Lhomond G see **Legouy E**

L'Hospitalier R see **Jestin V**

Lhoste EF, Aprahamian M, Balboni G, Dumé C: Evidence for a direct trophic effect of bombesin on the mouse pancreas: in vivo and cell culture studies. Regul Pept 1989 Jan;24(1):45–54

Lhoste F see **Richalet JP**

Lhoste JM see **Nedelec JF**

Lhoste JM see **Saccavini JC**

Lhoste JM see **Strapélias H**

Lhoste P see **Bertrand P**

Lhoste P see **Chevalier JM**

L'Hoste P see **Pezard P**

L'Hoste P see **Talha H**

Lhote F, Valeyre D, Clerici C, Amouroux J, Battesti JP: Spontaneous increase and decrease of thoracic lymphadenopathy and SACE in sarcoidosis. Eur Respir J 1988 Oct;1(9):874–5

L'Hôte H see **Siest G**

Lhotellier L, Cohen-Salmon C: Genetics and senescence. I. Age-related changes in activity and exploration in three inbred strains of mice. Physiol Behav 1989 Mar;45(3):491–3

Lhuguenot JC, Mitchell AM, Elcombe CR: The metabolism of mono-(2-ethylhexyl) phthalate (MEHP) and liver peroxisome proliferation in the hamster. Toxicol Ind Health 1988 Dec;4(4):431–41

Lhuguenot JC see **Grollier P**

Lhuillery C, Mebarki S, Lecourtier MJ, Demarne Y: Influence of different dietary fats on the incorporation of exogenous fatty acids into rat adipose glycerides. J Nutr 1988 Dec; 118(12):1447–54

Lhuillery C see **Demarne Y**

L'Huillier AM see **Bali A**

L'Huillier F, Chevrot A, Vallée C, Gires F, Wybier M, Pallardy G: Lomboradiculalgie et hernie discale calcifiée. J Radiol 1988 Dec;69(12):763–6 (8 ref.) (Eng. Abstr.) **(Fre)**

L'Huillier JP, Desrues B, Chales G, Delaval P, Liegaux JM, Dassonville J, Kernec J, Louvet M: Hémosidérose pulmonaire idiopathique et polyarthrite rhumatoïde. A propos d'une observation. Rev Pneumol Clin 1988; 44(3):136–9 (15 ref.) (Eng. Abstr.) **(Fre)**

Lhuillier M, Cunin P, Mazzariol MJ, Monteny N, Cordellier R, Bouchite B: Epidémie rurale a virus "Igbo Ora" (avec transmission inter-humaine) en Cote-d'Ivoire en 1984-1985. Bull Soc Pathol Exot Filiales 1988;81(3):386–95 (Eng. Abstr.) **(Fre)**

Lhuillier M, Mazzariol MJ, Zadi S, Le Cam N, Bentejac MC, Adamowicz L, Marie FN, Fritzell B: Study of combined vaccination against yellow fever and measles in infants from six to nine months. J Biol Stand 1989 Jan;17(1):9–15

L'Huillier MC, Steschenko D, Olive D, Bernard JL, Raybaud C, Schaffer P: Les registres des cancers de l'enfant en France. Rev Epidemiol Sante Publique 1988;36(4-5):301–8 (Eng. Abstr.) **(Fre)**

Lhuillier N see **Larrègue M**

Lhuintre Y see **Fetissof F**

Lhuintre Y see **Heitzmann A**

Lhuissier M, Bringer M: Effet de la teneur du régime en pantothénate de calcium sur l'excrétion vitaminique urinaire et sur la teneur en acide pantothénique total du foie et du rein chez le rat. C R Soc Biol (Paris) 1988; 182(6):600–2 (Eng. Abstr.) **(Fre)**

L'Hullier I see **Fritsch P**

Lhuseler P see **Dubost JJ**

Li A see **Huang WH**

Li A see **Huang YS**

Li A see **Marek GJ**

Li A see **Wang CZ**

Li AA: Primenenie ul'trazvuka v kompleksnom lechenii bol'nykh s kamniami nizhnei treti mochetochnikov. Vopr Kurortol Fizioter Lech Fiz Kult 1988 Nov-Dec; (6):40–3 (Eng. Abstr.) **(Rus)**

Li AA see **Alekseeva NI**

Li AA see **Marek GJ**

Li AA see **Nesterov NI**

Li AC, Tanaka RD, Callaway K, Fogelman AM, Edwards PA: Localization of 3-hydroxy-3-methylglutaryl CoA reductase and 3-hydroxy-3-methylglutaryl CoA synthase in the rat liver and intestine is affected by cholestyramine and mevinolin. J Lipid Res 1988 Jun;29(6):781–96

Li AH: [Effect of glycerol and amino-acid infusion in postoperative patients] Chung Hua Wai Ko Tsa Chih 1988 Jul;26(7):416–8, 446 (Eng. Abstr.) **(Chi)**

Li AJ see **Liu WZ**

Li AK, Mok SD: Simplified hepatectomy: the tourniquet method. Aust N Z J Surg 1989 Feb;59(2):161–3

Li AK see **Crofts TJ**

Li AK see **Ho YH**

Li AK see **Kwok SP**

Li AK see **Leung JW**

Li AK see **Li MK**

Li AK see **Man DW**

Li AK see **Mok SD**

Li AK see **Woods SD**

Li AM see **Antonarakis SE**

Li AP, Myers CA: In vitro evaluation of the cytotoxic potential of a novel man-made fiber, calcium sodium metaphosphate fiber (Phosphate Fiber). Fundam Appl Toxicol 1988 Jul;11(1):21–8

Li AP see **Loretz LJ**

Li AR, Fang QX, Luo CG, Xia RN, Zhou JM, Qiu JC, Li SJ, Hu SN, Wang H, Wang YP, et al: [The genetic study of retinoblastoma] Yen Ko Hsueh Pao 1988 Jun;4(2):73–7 (Eng. Abstr.) **(Chi)**

Li AS, de Haas AH, Chignell CF, Motten AG: Superoxide dismutase amplifies dye photosensitized production of desferal free radical: an electron spin resonance study. Biochem Biophys Res Commun 1989 May 15; 160(3):1055–60

Li AS, Chignell CF: Spectroscopic studies of cutaneous photosensitizing agents—XIII. pH dependence of the photochemistry of photoallergens bithionol and fentichlor: an electron spin resonance study of the free radical photoproducts. Photochem Photobiol 1989 Jan;49(1):25–32

Li AV see **Vlasova IG**

Li AY see **Rüegg JC**

Li AY see **Xuan WY**

Li AZ see **Wang SR**

Li B, Mei FR, Wang JH: [En-bloc resection with immediate reconstruction of malignant tumor of the humerus—report of 9 patients] Chung Hua Chung Liu Tsa Chih 1988 May; 10(3):236–8 (Eng. Abstr.) **(Chi)**

Li B see **Li JY**

Li B see **Liu AY**

Li BC see **Qu SY**

Li BF, Holdup D, Morton CA, Sinnott ML: The catalytic consequences of experimental evolution. Transition-state structure during catalysis by the evolved beta-galactosidases of Escherichia coli (ebg enzymes) changed by a single mutational event. Biochem J 1989 May 15;260(1):109–14

Li BF see **Graves RJ**

Li BF see **Kouchakdjian M**

Li BJ see **Hu XL**

Li BJ see **Wu BH**

Li BL, Langer JA, Schwartz B, Pestka S: Creation of phosphorylation sites in proteins: construction of a phosphorylatable human interferon alpha. Proc Natl Acad Sci U S A 1989 Jan;86(2):558–62

Li BL, Xiao ZY: [Harmfulness and prevention of fulminating hypoxia] Chung Hua Yu Fang I Hsueh Tsa Chih 1988 Mar; 22(2):108–10 (5 ref.) **(Chi)**

Li BL see **Zhao XX**

Li BM see **He LY**

Li BS see **Liu AY**

Li BU see **Boyer DL**

Li BU see **Kien CL**

Li BU see **Murray RD**

Li BW, Liu D, Xie CS, Ye BH, Lu HL: [Identification of the short arm of the sex chromosome of the polytene chromosomes of the salivary gland of Anopheles sinensis]
Chung Kuo Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1988;6(2):118–20 (Eng. Abstr.) (Chi)

Li BW, Andrews KW: Simplified method for determination of total dietary fiber in foods. J Assoc Off Anal Chem 1988 Sep–Oct;71(5):1063–4

Li C, Miller WT, Jiang J: Pulmonary edema due to ingestion of organophosphate insecticide. AJR 1989 Feb; 152(2):265–6

Li C, Wang F, Wang LJ, Li CK: Increased sarcolemmal membrane permeability of cardiac muscle cells in rats fed grains cultivated in a Keshan disease endemic area: a study with horseradish peroxidase as a tracer.
Exp Mol Pathol 1989 Jun;50(3):316–26

Li C, Bolleau AJ, Kang C, Adler J: Osmotaxis in Escherichia coli. Proc Natl Acad Sci U S A 1988 Dec;85(24):9451–5

Li C see **Adler J**

Li C see **Shaddy RE**

Li C see **Xu JT**

Li CB: [The rib changes in thalassemia (report of 7 cases)]
Chung Hua Fang She Hsueh Tsa Chih 1988 Dec; 22(6):334–6 (Eng. Abstr.) (Chi)

Li CC: [Some rare heart manifestations in middle- and old-aged groups of hyperthyroidism]
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1988 Feb; 16(1):37–8 (Chi)

Li CC see **Petersen J**

Li CC see **Sun RY**

Li CF, Huang YZ, Gao RL: [Rhegmatogenous retinal detachment and glaucoma (a report of 15 cases)]
Yen Ko Hsueh Pao 1987 Mar;3(1):39–42 (Eng. Abstr.) (Chi)

Li CF, Zhao XX, Zhang HX: [The effect of electro-acupuncture at bilateral "Yifeng" points on blood pressure responses in rabbits] Chen Tzu Yen Chiu 1988; 13(2):114–8 (Eng. Abstr.) (Chi)

Li CF see **He SQ**

Li CF see **Lu JM**

Li CF see **Zhang HX**

Li CG: [Histopathologic observation on the therapeutic effect of Tripterygium wilfordii in treating experimental allergic encephalomyelitis] Chung Hsi I Chieh Ho Tsa Chih 1989 Feb;9(2):98–9, 70 (Eng. Abstr.) (Chi)

Li CG, Rand MJ: Rilmenidine differs from clonidine in that it lacks histamine-like activity. J Pharm Pharmacol 1989 Jul;41(7):464–8

Li CG, Majewski H, Rand MJ: Facilitation of noradrenaline release from sympathetic nerves in rat anococcygeus muscle by activation of prejunctional beta-adrenoceptors and angiotensin receptors. Br J Pharmacol 1988 Oct; 95(2):385–92

Li CG, Fu SX, Li YS, Xu YF: [Histamine contents in hearts and whole blood during early myocardial ischemia in 3 rodents] Chung Kuo Yao Li Hsueh Pao 1988 May; 9(3):239–42 (Eng. Abstr.) (Chi)

Li CG see **Fan ST**

Li CG see **Guo ZR**

Li CG see **Zhu YP**

Li CH, Yang WH: The effect of bovine growth hormone on growth of mammary tumors in hypophysectomized rats. Life Sci 1974 Aug 15;15(4):761–4

Li CH, Oosthuizen MM, Chung D: Primary structure of elephant pituitary prolactin. Int J Pept Protein Res 1989 Jan;33(1):67–9

Li CH, Oosthuizen MM, Chung D: Isolation and primary structures of elephant adrenocorticotropin and beta-lipotropin. Int J Pept Protein Res 1988 Dec; 32(6):573–8

Li CH, Isidebeki J, Chung D: Primary structure of fox pituitary growth hormone. Int J Pept Protein Res 1989 Jan;33(1):70–2

Li CH see **Biddle C**

Li CH see **Ho CL**

Li CH see **Hong Y**

Li CH see **Hu ZK**

Li CH see **Li XC**

Li CH see **Ourmazd A**

Li CH see **Ramasharma K**

Li CH see **Suh HH**

Li CH see **Tam AY**

Li CH see **Valenzuela R**

Li CH see **Zhao DY**

Li CH see **Zhu YP**

Li CJ, Zhao CL, Tang MY, Lu Y, Li GR, Peng XD, Li HY, Wu ZS, Zeng XM: [Optical and ultrastructural changes in the rabbit lens caused by microwaves]
Hua Hsi I Ko Ta Hsueh Hsueh Pao 1988 Jun;19(2):200–3 (Eng. Abstr.) (Chi)

Li CJ see **Wei GZ**

Li CJ see **Zhu BJ**

Li CK see **Kawamoto H**

Li CK see **Li C**

Li CK see **Tseng RY**

Li CL: [The problem of pigmentation following dermabrasion]
Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1988 Jun;4(2):120–1, 158 (Eng. Abstr.) (Chi)

Li CL see **Xie JT**

Li CM see **Ou JY**

Li CM see **Ts'ui CY**

Li CQ: [Characteristics and quality control of injections in traditional Chinese medicine] Chung Yao Tung Pao 1988 Sep;13(9):53–6, 64 (27 ref.) (Eng. Abstr.) (Chi)

Li CS, Kaba H, Saito H, Seto K: Excitatory influence of the accessory olfactory bulb on tuberoinfundibular arcuate neurons of female mice and its modulation by oestrogen. Neuroscience 1989;29(1):201–8

Li CS: [Surgical treatment of the anterior mandible]
Chung Hua Kou Chiang Hsueh Tsa Chih 1988 Nov; 23(6):345–7 (Chi)

Li CT see **Tian YB**

Li CX see **Kong SM**

Li CY, Ziesmer SC, Wong YC, Yam LT: Diagnostic accuracy of the immunocytochemical study of body fluids.
Acta Cytol 1989 Sep–Oct;33(5):667–73

Li CY: [Progress of the study on blood stasis syndrome and prescriptions and medicinal herbs activating blood circulation to eliminate stasis]
Chung Hsi I Chieh Ho Tsa Chih 1988 May;8(5):317–20 (35 ref.) (Chi)

Li CY see **Chen Y**

Li CY see **Chen YY**

Li CY see **Huang SA**

Li CY see **Shih WJ**

Li CY see **Tang JA**

Li CY see **Tefferi A**

Li CY see **Travis WD**

Li CY see **Yam LT**

Li CZ, Li ZH, Gao JY: [Identification of four new strains Leptospira] Wei Sheng Wu Hsueh Pao 1988 Jun; 28(2):173–8 (Eng. Abstr.) (Chi)

Li D, Brady JF, Lee MJ, Yang CS: Effect of 1,3-butanediol on rat liver microsomal NDMA demethylation and other monooxygenase activities. Toxicol Lett 1989 Feb; 45(2–3):141–7

Li D, Zhu M, Yang XY, Wang ZY, Li L, Yang SY, Chu QM, Chen XN: [Absorption, distribution and excretion of gallanilide in rats and bioavailability in rabbits]
Chung Kuo Yao Li Hsueh Pao 1988 Mar;9(2):182–5 (Eng. Abstr.) (Chi)

Li D, Chandar N, Lombardi B, Randerath K: Reduced accumulation of I-compounds in liver DNA of rats fed a choline-devoid diet. Carcinogenesis 1989 Mar;10(3):605–7

Li D see **Brady JF**

Li D see **Clark C**

Li D see **D'Urso AD**

Li D see **Flak B**

Li D see **Flodmark O**

Li D see **Guzelian PS**

Li D see **Malouin F**

Li D see **Oger J**

Li D see **O'Kusky J**

Li D see **Randerath K**

Li D see **Woo DV**

Li D see **Zhao SC**

Li DC: [Relation of maternal zinc deficiency and fetal neural tube defects] Chung Hua Fu Chan Ko Tsa Chih 1988 Mar; 23(2):88–90, 127 (Eng. Abstr.) (Chi)

Li DC see **Brady JF**

Li DD, Wu PJ: [Acute mesenteric vascular occlusive diseases. Report of 8 cases] Chung Hua Nei Ko Tsa Chih 1988 Feb; 27(2):99–101, 135 (Eng. Abstr.) (Chi)

Li DD, Chien YK, Gu MZ, Richardson A, Cheung HT: The age-related decline in interleukin-3 expression in mice. Life Sci 1988;43(15):1215–22

Li DF, Wang ZQ, Wong VC, Ma HK: Assessment of the glucose tolerance test in unselected pregnancy using 75 g glucose load. Int J Gynaecol Obstet 1988 Aug;27(1):7–10

Li DF see **Duthie SJ**

Li DF see **King PA**

Li DH see **Beers SA**

Li DH see **Ferguson PJ**

Li DH see **Shen Y**

Li DH see **Thurston LS**

Li DJ, Song XS, Zhang YG, Yao XD, Tang YL, Ba DN: Establishment of transplantable rat fibrosarcoma and selection of a highly metastatic tumor cell line.
Proc Chin Acad Med Sci Peking Union Med Coll 1988; 3(3):175–8

Li DJ see **Li LG**

Li DJ see **Marks LD**

Li DK, Daling JR, Wang SP, Grayston JT: Evidence that Chlamydia pneumoniae, strain TWAR, is not sexually transmitted. J Infect Dis 1989 Aug;160(2):328–31

Li DK see **Flak B**

Li DK see **Koopmans RA**

Li DK see **Marsh JI**

Li DK see **Oger J**

Li DK see **So CB**

Li DK see **Willoughby EW**

Li DM, Li WD, Wei LH, Zhao YL, Lu HL: Clinical observation on acupuncture therapy for cerebral hemorrhage. J Tradit Chin Med 1989 Mar;9(1):9–13

Li DM, Mallaly R, Ewer P, Bell B, Eyres RL, Brawn WJ, Mee RB: Effects of vasodilators on rates of change of nasopharyngeal temperature and systemic vascular resistance during cardiopulmonary bypass in anaesthetized dogs. Aust N Z J Surg 1988 Apr;58(4):327–33

Li DR see **Wen YX**

Li DS see **Jiang JB**

Li DS see **Xiao QA**

Li DY see **Ai CX**

Li DY see **Bejcek BE**

Li DY see **Wen YX**

Li DY see **Wu LZ**

Li DZ see **Lao SQ**

Li E, Becker A, Stanley SL Jr: Chinese hamster ovary cells deficient in N-acetylglucosaminyltransferase I activity are resistant to Entamoeba histolytica-mediated cytotoxicity. Infect Immun 1989 Jan;57(1):8–12

Li E see **Chan CN**

Li E see **Levin MS**

Li EC, Kitselman K, Dusatko D, Spinelli C: The efficacy of PACE in the remediation of naming deficits.
J Commun Disord 1988 Dec;21(6):491–503

Li ED see **Makoeva LD**

Li EK, Ho PC: Pseudotumor cerebri in systemic lupus erythematosus. J Rheumatol 1989 Jan;16(1):113–6

Li EK see **Chow CC**

Li EK see **Lai FM**

Li EK see **Ng MH**

Li F, Liu YL: [Studies on the isolation and structures of baohuoside-II, III, IV and V] Yao Hsueh Hsueh Pao 1988; 23(9):672–81 (Eng. Abstr.) (Chi)

Li F, Lim CK, Simpson KJ, Peters TJ: Coproporphyrinogen oxidase, protoporphyrinogen oxidase and ferrochelatase activities in human liver biopsies with special reference to alcoholic liver disease. J Hepatol 1989 Jan;8(1):86–93

Li F, Lim CK, Peters TJ: Analysis of urine and faecal porphyrins by HPLC coupled to an advanced automated sample processor. Biomed Chromatogr 1986 Apr;1(2):93–4

Li F, Xu RB: Changes in canine leukocyte glucocorticoid receptors during endotoxin shock. Circ Shock 1988 Sep; 26(1):99–105

Li F, Liu YL: [Studies on the isolations and structures of baohuosides-I, VI, VII and baohuosu]
Yao Hsueh Hsueh Pao 1988;23(10):739–48 (Eng. Abstr.) (Chi)

Li F see **Chen QT**

Li F see **Parnianpour M**

Li F see **Sha DZ**

Li F see **Zhou YY**

Li FC: [A report on a disease caused by corn baked by coal mixed with kaolin]
Chung Hua Yu Fang I Hsueh Tsa Chih 1988 Jul; 22(4):225–8 (Eng. Abstr.) (Chi)

Li FH: High-resolution electron microscopy and its applications. J Electron Microsc Tech 1987 Dec; 7(4):237–54

Li FH see **Hu KQ**

Li FJ: [Operative treatment of 128 cases of myogenic torticollis]
Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1986 Dec;2(4):259–61 (Chi)

Li FJ see **Segal A**

Li FL, Tian MZ: [Trimming honeysuckle]
Chung Yao Tung Pao 1988 Jul;13(7):14–5, 62 (Eng. Abstr.) (Chi)

Li FL see **He FS**

Li FM, Lim CK, Peters TJ: Preparation, high-performance liquid chromatographic separation and characterization of hexacarboxylic porphyrinogens. J Chromatogr 1989 Jan 6;461:353–9

Li FM, Lim CK, Peters TJ: An HPLC assay for rat liver ferrochelatase activity. Biomed Chromatogr 1987; 2(4):164–8

Li FM see **Fu J**

Li FM see **Lim CK**

Li FM see **Zhang HR**

Li FM see **Zhao YN**

Li FP: Keynote lecture. The familial syndrome of sarcomas and other neoplasms.
Int Symp Princess Takamatsu Cancer Res Fund 1987; 18:243–9 (35 ref.)

Li FP, Dreyfus MG, Antman KH: Asbestos-contaminated nappies and familial mesothelioma [letter] Lancet 1989 Apr 22;1(8643):909–10

Li FP see **Dal Cin P**

Li FP see **Garber JE**

Li FP see **Gemmill RM**

Li FP see **Grundy P**

Li FP see **Kantor AF**

Li FZ see **Zhang ZX**

Li G, Shen YC, Chen CH, Zhao YW, Li SR, Lu M: An epidemiological survey of age-related dementia in an urban area of Beijing. Acta Psychiatr Scand 1989 Jun; 79(6):557–63

Li G, Tsang SS, Stich HF: Changes in DNA copy numbers of bovine papillomavirus type 1 after termination of retinoic acid treatment. J Natl Cancer Inst 1988 Dec 7; 80(19):1567–70

Li G, Bronk JT, Kelly PJ: Canine bone blood flow estimated with microspheres. J Orthop Res 1989;7(1):61–7

Li G, Comte M, Wollheim CB, Cox JA: Mode of activation of bovine brain inositol 1,4,5-trisphosphate 3-kinase by calmodulin and calcium. Biochem J 1989 Jun 15; 260(3):771–5

Li G see **He FS**

Li G see **Radna RL**

Li G see **Regazzi R**

Li G see **Yang ZC**

Li GC, Mak JY: Re-induction of hsp70 synthesis: an assay

for thermotolerance. Int J Hyperthermia 1989 May-Jun; 5(3):389–403
Li GC see **Preninger SW**
Li GC see **Spitz DR**
Li GC see **Zhan YQ**
Li GD see **Dunne MJ**
Li GD see **Gu HM**
Li GD see **Wang MY**
Li GF see **Wang H**
Li GF see **Yao YH**
Li GG, Sun CF, Yang NF, He GZ: Changes in serum zinc and copper concentrations after thoracic operation. Proc Chin Acad Med Sci Peking Union Med Coll 1988; 3(3):179–81
Li GH, Zhu SL, Li JQ, Zhan YQ: Evaluation of partial hepatectomy for primary liver carcinoma. J Surg Oncol 1989 May;41(1):5–8
Li GH: [Influence of zuogui and yougui decoctions on the plasma cyclic nucleotides in mice] Chung Yao Tung Pao 1988 Aug;13(8):41–2, 64 (Eng. Abstr.) (Chi)
Li GH: [The first case of pseudotuberculosis found in China] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1989 Jun; 10(3):146–8 (Eng. Abstr.) (Chi)
Li GH see **Sun B**
Li GL see **Inoue O**
Li GL see **Liu YT**
Li GP, Rice CM: Mutagenesis of the in-frame opal termination codon preceding nsP4 of Sindbis virus: studies of translational readthrough and its effect on virus replication. J Virol 1989 Mar;63(3):1326–37
Li GP see **Costa JH**
Li GP see **Kuo MS**
Li GQ: [A study on measles immune status by ELISA] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1989 Apr; 10(2):105–8 (Eng. Abstr.) (Chi)
Li GQ see **Guo XB**
Li GR, Qian JQ, Lü FH: [Effects of neferine on the isolated rabbit myocardium] Chung Kuo Yao Li Hsueh Pao 1988 Mar;9(2):139–42 (Eng. Abstr.) (Chi)
Li GR, Lue FH, Qian JQ: [Effects of neferine on physiologic properties and dose-effect response of isoprenaline and Ca2+ in guinea pig atria] Yao Hsueh Hsueh Pao 1988 Apr; 23(4):241–5 (Eng. Abstr.) (Chi)
Li GR: [Light and electron microscopic observations on endodermal sinus tumor of the ovary] Chung Hua Fu Chan Ko Tsa Chih 1989 Mar;24(2):98–9, 125 (Eng. Abstr.) (Chi)
Li GR see **Li CJ**
Li GR see **Ma X**
Li GR see **Xie B**
Li GS see **Wei BW**
Li GS see **Wu TW**
Li GT see **You CY**
Li GW see **Ying BP**
Li GY: [Synthesis of N-2-methylpropyl-N-1'-methylacetonylnitrosamine and its physical properties] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1989 Apr; 11(2):132–4 (Eng. Abstr.) (Chi)
Li GY, Yao KT, Glaser R: Sister chromatid exchange and nasopharyngeal carcinoma. Int J Cancer 1989 Apr 15; 43(4):613–8
Li GY see **Hu YC**
Li GY see **Li HG**
Li GY see **Li JY**
Li GY see **Sun YL**
Li GY see **Zheng SF**
Li H: [Metastatic characteristics of SY86B human gastric carcinoma in athymic nude mice] Chung Hua Chung Liu Tsa Chih 1988 Nov;10(6):421–3 (Eng. Abstr.) (Chi)
Li H, Liu YF, Yu DN: [Experimental and clinical use of porous biological membranes in the injured solid intra-abdominal organs] Chung Hua Wai Ko Tsa Chih 1988 Jan;26(1):18–9, 60 (Eng. Abstr.) (Chi)
Li H, Tan JS: [Preliminary study on nasal cavity exfoliative cells in "lung diseases" in traditional Chinese medicine] Chung Hsi I Chieh Ho Tsa Chih 1988 Jun;8(6):333–5, 323 (Eng. Abstr.) (Chi)
Li H, Schwinzer R, Baccarini M, Lohmann-Matthes ML: Cooperative effects of colony-stimulating factor 1 and recombinant interleukin 2 on proliferation and induction of cytotoxicity of macrophage precursors generated from mouse bone marrow cell cultures. J Exp Med 1989 Mar 1;169(3):973–86
Li H: [Effects of neurohypophysis hormones on the secretion of some adenohypophysis hormones] Sheng Li Ko Hsueh Chin Chan 1989 Jan;20(1):45–8 (43 ref.) (Chi)
Li H: [Sodium intake and blood pressure] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1988 Oct; 9(5):302–7 (36 ref.) (Chi)
Li H: [Effects of PGE2 on experimental atherosclerosis] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1989 Feb; 17(1):39–41 (Chi)
Li H, Risbridger GP, Funder JW, Clements JA: Effect of ethane dimethane sulphonate on proopiomelanocortin (POMC) mRNA and POMC-derived peptides in the rat testis. Mol Cell Endocrinol 1989 Aug;65(1–2):203–7
Li H, Düzgüneş N, Ayanoğlu E, Djerassi C: Analogs of unusual sponge phospholipids. Synthesis and thermotropic properties of 1,2-di-(6Z,9Z)-6,9-hexacosadienoyl phosphatidylcholine and phosphatidylethanolamine. Chem Phys Lipids 1988 Sep;48(1–2):109–17
Li H: [Relation of the quantity of lipopolysaccharide in periodontal plaque and in calculus to the degree of periodontal inflammation] Chung Hua Kou Chiang Hsueh Tsa Chih 1988 May; 23(3):136–9, 190 (Eng. Abstr.) (Chi)
Li H see **Boehnke M**
Li H see **Gao Y**
Li H see **He YC**
Li H see **Jerrells TR**
Li H see **Lu H**
Li H see **Pan CY**
Li H see **Wang SQ**
Li H see **Zhao CY**
Li H see **Zheng SF**
Li HC see **Chung E**
Li HD see **Zhao MS**
Li HD see **Zhang DH**
Li HE see **Huang DX**
Li HG, Li GY: [Studies on the diterpenoid alkaloids from Aconitum sungpanense Hand-Mazz.] Yao Hsueh Hsueh Pao 1988 Jun;23(6):460–3 (Eng. Abstr.) (Chi)
Li HJ see **Qin F**
Li HJ see **Qiu JX**
Li HJ see **Yi CH**
Li HJ see **Yu MS**
Li HJ see **Zeng YT**
Li HK, Ma WZ, Liao J: [Changes in the relaxation and compliance of the left ventricle in cardiomyopathy] Chung Hua Nei Ko Tsa Chih 1989 Jan;28(1):18–21, 61 (Eng. Abstr.) (Chi)
Li HK, Ma WZ, Liao J: [Left ventricular relaxation and compliance in normal subjects] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1988 Apr; 16(2):92–4, 127 (Eng. Abstr.) (Chi)
Li HL, Wang M, Zhang ZJ: [Effect of Rabdosia eriocalyx (Dunn) Hara on blood pressure and vascular smooth muscle] Chung Yao Tung Pao 1988 Oct;13(10):46–9, 64 (Eng. Abstr.) (Chi)
Li HL see **Si LS**
Li HM, Lin ZD, Zhang WL: [Fuchs's syndrome (report of 9 cases)] Yen Ko Hsueh Pao 1987 Jun;3(2):110–3 (Eng. Abstr.) (Chi)
Li HM see **Li SZ**
Li HM see **Luo BY**
Li HP: [Effect of atriopeptin on renal function] Sheng Li Ko Hsueh Chin Chan 1989 Jan;20(1):53–6 (38 ref.) (Chi)
Li HP, Zhou JN: Anterior spinal artery ischemia syndrome—a possible complication following surgery for the correction of scoliosis. J Tongji Med Univ 1988; 8(3):182–5
Li HQ see **Liu XM**
Li HR see **Gu YD**
Li HR see **Ni HY**
Li HT, He JC, Luo FR: [Percutaneous balloon catheter mitral commissurotomy] Chung Hua Nei Ko Tsa Chih 1988 Aug; 27(8):460–2, 517 (Eng. Abstr.) (Chi)
Li HT see **Kong DY**
Li HT see **Kuo SC**
Li HW see **Davidson AG**
Li HW see **Qin F**
Li HW see **Yi CH**
Li HX, Wan XY, Ding HH: [A preliminary study on applicability of latex agglutination test in schistosomiasis-eradicated area] Chung Kuo Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1988;6(3):212–3 (Eng. Abstr.) (Chi)
Li HX: [A study on the relationship between reduced activity of red cell membrane sodium-potassium pump and essential hypertension] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1989 Apr; 10(2):98–101 (Eng. Abstr.) (Chi)
Li HY, Yu XL, Zhang MS, Duan CX, Huang WB, Zhang SB, Zhu K, Ma JF: Short-term multidrug therapy in multibacillary leprosy—review of 80 cases in two provinces of China (1983–1988). Int J Lepr Other Mycobact Dis 1989 Sep;57(3):622–7
Li HY see **Dai SY**
Li HY see **Li CJ**
Li HY see **Song BL**
Li HZ: [Agraphia associated with a lesion of the basal ganglia] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1988 Dec;21(6):343–5, 385 (Eng. Abstr.) (Chi)
Li HZ see **Qian ZN**
Li IC, Wu CL, Chu EH: Single-step selection of mammalian cell mutants deficient in CTP synthetase. Somat Cell Mol Genet 1989 Jan;15(1):85–91
Li J: [Nursing care of patients with shoulder injury with fixation at the zero-position] Chung Hua Hu Li Tsa Chih 1988 Jul;23(7):399–400 (Chi)
Li J: [Some experience in antiepileptic treatment drugs monitoring in clinic] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1988 Jun;21(3):145–8, 188–9 (Eng. Abstr.) (Chi)
Li J, Ellen RP: Relative adherence of Bacteroides species and strains to Actinomyces viscosus on saliva-coated hydroxyapatite. J Dent Res 1989 Sep;68(9):1308–12
Li J: Persistence in discrete age-structured population models. Bull Math Biol 1988;50(4):351–66
Li J, Huang WJ: [Effects of artesunate, pyronaridine and hydroxypiperaquine on chloroquine-sensitive and chloroquine-resistant isolates of Plasmodium falciparum in vitro] Chung Kuo Yao Li Hsueh Pao 1988 Jan;9(1):83–6 (Eng. Abstr.) (Chi)
Li J, Han YY, Liu JS: [Studies on triterpenoids of Huperzia serrata Thunb.] Yao Hsueh Hsueh Pao 1988 Jul; 23(7):549–52 (Eng. Abstr.) (Chi)
Li J see **Berlyne GM**
Li J see **Carroll J**
Li J see **Chu BM**
Li J see **Cui HY**
Li J see **Dong DX**
Li J see **Dong YL**
Li J see **Gu HM**
Li J see **Hauser C**
Li J see **He SF**
Li J see **Ma J**
Li J see **Peto R**
Li J see **Qiao WJ**
Li J see **Qiu YY**
Li J see **Song M**
Li J see **Su YH**
Li J see **Wu QC**
Li J see **Zhang XB**
Li J see **Zhou YH**
Li JC, Zheng QJ, Jin CH, Ma RM: [Circadian changes in the pharmacological effects of red ginseng saponins in mice] Chung Kuo Yao Li Hsueh Pao 1988 Jan;9(1):22–6 (Eng. Abstr.) (Chi)
Li JC see **Jiang SS**
Li JC see **Kaminskas E**
Li JC see **Konstantinides FN**
Li JC see **Zhang JL**
Li JD see **Liu JW**
Li JD see **Nie CY**
Li JD see **Yuan X**
Li JF, Liu JH, Chen MY, Liu SQ: Ultrasonography of gastric neoplasm. Chin Med J [Engl] 1988 Nov;101(11):847–52
Li JG see **Robinson AC**
Li JH: [Histopathological study of the anterior chamber angle in glaucoma] Chung Hua Yen Ko Tsa Chih 1988 Jul;24(4):193–5 (Eng. Abstr.) (Chi)
Li JH see **Liu YG**
Li JH see **Zelikoff JT**
Li JJ: [Dynamic changes in collagen type I and type III in experimental liver fibrosis] Chung Hua I Hsueh Tsa Chih 1988 Jul;68(7):374–7, 26 (Eng. Abstr.) (Chi)
Li JJ, Sanders RL, McAdam KP, Gelfand JA, Burke JF: Endotoxin suppresses surfactant synthesis in cultured rat lung cells. J Trauma 1989 Feb;29(2):180–8
Li JJ see **Gonzalez A**
Li JJ see **Jin XJ**
Li JJ see **Li SA**
Li JJ see **Oberley TD**
Li JJ see **Wold MS**
Li JK, Moloney BK, Shupe JL, Gardner EJ, Leone NC, Elmer Y: DNA polymorphism analysis of hereditary multiple exostoses in horses. Am J Vet Res 1989 Jun;50(6):978–83
Li JK: Laminar and turbulent flow in the mammalian aorta: Reynolds number. J Theor Biol 1988 Dec 7;135(3):409–14
Li JK, Johnson TM, Parker BD: Multiple uses of liquepipets in Southern, northern, and western blots. Anal Biochem 1988 Nov 1;174(2):471–6
Li JK: Increased arterial pulse wave reflections and pulsatile energy loss in acute hypertension. Angiology 1989 Aug; 40(8):730–5
Li JK see **Kowalik TF**
Li JK see **Schultz-Haakh H**
Li JK see **Singer LP**
Li JL, Shen GL, Ghetie MA, May RD, Till M, Ghetie V, Uhr JW, Janossy G, Thorpe PE, Amlot P, et al: The epitope specificity and tissue reactivity of four murine monoclonal anti-CD22 antibodies. Cell Immunol 1989 Jan;118(1):85–99
Li JL, Okada S, Hamazaki S, Deng IL, Midorikawa O: Sex differences in ferric nitrilotriacetate-induced lipid peroxidation and nephrotoxicity in mice. Biochim Biophys Acta 1988 Nov 4;963(1):82–7
Li JL, Li YJ: [Plasmodium falciparum: correlation between immunofluorescent properties of monoclonal antibodies and their protective activities] Chung Kuo Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1988;6(2):115–7 (Eng. Abstr.) (Chi)
Li JL see **Baron JL**
Li JL see **Chen YS**
Li JL see **Hamazaki S**
Li JL see **Shen GL**
Li JL see **Toyokuni S**
Li JM, Huang CD: [Experimental observations on acrylic bone cement containing antitumor drugs] Chung Hua I Hsueh Tsa Chih 1989 Mar;69(3):143–6, 12 (Eng. Abstr.) (Chi)
Li JM, Brathwaite O, Cosloy SD, Russell CS: 5-Aminolevulinic acid synthesis in Escherichia coli. J Bacteriol 1989 May;171(5):2547–52
Li JM, Russell CS, Cosloy SD: The structure of the Escherichia coli hemB gene. Gene 1989 Jan 30;75(1):177–84
Li JM see **Gu ZM**

Li JM see Yu JR
Li JN: [Immediate reconstruction of soft tissue defects in legs and feet]
Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1985 May;1(2):53–4 (Chi)
Li JN see Kong FG
Li JP, Baltimore D: Isolation of poliovirus 2C mutants defective in viral RNA synthesis. J Virol 1988 Nov; 62(11):4016–21
Li JP, Hu CZ, Zeng SQ, Ren JM, Wei HR: Inhibition of intraocular proliferation by homoharringtonine. An experimental study. Graefes Arch Clin Exp Ophthalmol 1988;226(4):367–70
Li JP: [Homoharringtonine on traumatic vitreous proliferation] Chung Hua Yen Ko Tsa Chih 1989 Jan; 25(1):27–30 (Eng. Abstr.) (Chi)
Li JQ: [Autotransplantation of the adrenal in hyperadrenocorticism: report of 9 cases]
Chung Hua Wai Ko Tsa Chih 1988 Aug;26(8):501–2, 512 (Eng. Abstr.) (Chi)
Li JQ see Hou YS
Li JQ see Li GH
Li JQ see Wang X
Li JQ see Zhang C
Li JR, Peng RL: Primary brainstem injury without persistent coma and decerebrate rigidity. Report of 2 cases. Chin Med J [Engl] 1989 Mar;102(3):230–2
Li JR see Menino AR Jr
Li JR see Wang JR
Li JS: [Nutritional support in severe acute pancreatitis]
Chung Hua Wai Ko Tsa Chih 1988 Dec;26(12):711–3, 780 (Eng. Abstr.) (Chi)
Li JS, Cheng YC: Interaction of Epstein–Barr virus DNA polymerase with aphidicolin, phosphonoformate and 5'-GMP. Virus Genes 1988 Jul;1(4):369–75
Li JS, Gu SN, Han JM: [Total parenteral nutrition induced cholestatic cholecystitis] Chung Hua Wai Ko Tsa Chih 1988 Feb;26(2):98–100, 125–6 (Eng. Abstr.) (Chi)
Li JS, Ren XM: [Care of patients during feverish period of epidemic hemorrhagic fever]
Chung Hua Hu Li Tsa Chih 1988 Sep;23(9):518–20 (Chi)
Li JS see Cai HY
Li JS see Liang HR
Li JS see Wang DS
Li JS see Wang HJ
Li JS see Wang QZ
Li JS see Wang YZ
Li JS see Zhao DL
Li JT, Reed CE: Proper use of aerosol corticosteroids to control asthma. Mayo Clin Proc 1989 Feb;64(2):205–10
Li JT see Yan SY
Li JW: [Observation of immune function in 115 elderly patients with pulmonary tuberculosis]
Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1989 Feb; 12(1):12–4, 60–1 (Eng. Abstr.) (Chi)
Li JX: [Midline malignant reticulosis (MMR) and peripheral T-cell lymphoma—a clinicopathologic study of 78 cases] Chung Hua Chung Liu Tsa Chih 1988 Sep;10(5):373–5 (Eng. Abstr.) (Chi)
Li JX: [Primary malignant melanoma of the vagina—report of 8 cases] Chung Hua Chung Liu Tsa Chih 1989 Jan; 11(1):64–6 (Eng. Abstr.) (Chi)
Li JX, Schulz H: 4-Bromo-2-octenoic acid specifically inactivates 3-ketoacyl-CoA thiolase and thereby fatty acid oxidation in rat liver mitochondria. Biochemistry 1988 Aug 9;27(16):5995–6000
Li JX, Huang JF, Zeng XL: [Mandibular kinesiology and orthodontics] Chung Hua Kou Chiang Hsueh Tsa Chih 1988 Mar;23(2):118–20 (16 ref.) (Chi)
Li JX: [Experimental research on promoting granulation effect of No. 5 qufu shengji san]
Chung Hsi I Chieh Ho Tsa Chih 1988 Jun;8(6):355, 326 (Eng. Abstr.) (Chi)
Li JX see Cai MS
Li JX see Smeland TE
Li JX see Wang YZ
Li JX see Zhang SM
Li JX see Zhao XW
Li JY, Ershow AG, Chen ZJ, Wacholder S, Li GY, Guo W, Li B, Blot WJ: A case-control study of cancer of the esophagus and gastric cardia in Linxian. Int J Cancer 1989 May 15;43(5):755–61
Li JY: [Refrigerated human amnion as a burn dressing: clinical application and histologic observation]
Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1985 May;1(2):44–6 (Eng. Abstr.) (Chi)
Li JY, Tracy JW, Christensen BM: Hemocyte monophenol oxidase activity in mosquitoes exposed to microfilariae of Dirofilaria immitis. J Parasitol 1989 Feb;75(1):1–5
Li JY, Nagata T, Yoshida M, Yagi N, Katoh K, Haramoto T, Itoh K, Iwasaki A, Matsuo Y: Effect of 15(R)–15–methyl PGE2 (arbaprostil) on duodenal bicarbonate secretion in rat. Gastroenterol Jpn 1989 Feb;24(1):8–11
Li JY, Racadot O, Kujas M, Koundri M, P-illon F, Racadot J: Immunocytochemistry of four mixed pituitary adenomas and intrasellar gangliocytomas associated with different clinical syndromes: acromegaly, amenorrhea–galactorrhea, Cushing's disease and isolated tumoral syndrome.
Acta Neuropathol (Berl) 1989;77(3):320–8
Li JY see Brinton LA
Li JY see Chen H
Li JY see Hu C
Li JY see Lu JM
Li JY see Pagesy P
Li JY see Qian H
Li JY see Saidha T
Li JZ, Li PY, Niu QT, Wang S, Jiang L, Zhao SH, Guo HB, Gao H, Zhang ZM, Fang XZ: Serum-lipid and lipoprotein patterns of Beijing populations from birth to senescence. Chin Med J [Engl] 1988 Sep;101(9):659–64
Li JZ: [Use of a pedicled latissimus dorsi flap in plastic reconstruction after radical mastectomy]
Chung Hua Wai Ko Tsa Chih 1988 Nov;26(11):651–2, 700–1 (Eng. Abstr.) (Chi)
Li JZ, Lian EC: Mechanism of rabbit platelet agglutination induced by acidic mucopolysaccharide extracted from Stichopus japonicus Selenka. Thromb Haemost 1988 Jun 16;59(3):432–4
Li JZ: [Serum lipid and lipoprotein levels in populations of Beijing] Chung Hua I Hsueh Tsa Chih 1988 Jun; 68(6):327–31, 24 (Eng. Abstr.) (Chi)
Li JZ, Liu JW, Benito G, Siddiqui FA, Lian EC: Electron microscopic study of platelet agglutination induced by thrombotic thrombocytopenic purpura plasma containing 37-KDa platelet agglutinating protein. Thromb Res 1989 Sep 15;55(6):757–66
Li JZ, Lian EC: Aggregation of human platelets by acidic mucopolysaccharide extracted from Stichopus japonicus Selenka. Thromb Haemost 1988 Jun 16;59(3):435–9
Li JZ, Steinman CR: Plasma DNA in systemic lupus erythematosus. Characterization of cloned base sequences. Arthritis Rheum 1989 Jun;32(6):726–33
Li JZ see He Q
Li K, Santamore WP, Morley DL, Tulenko TN: Stenotic amplification of vasoconstriction responses.
Am J Physiol 1989 Apr;256(4 Pt 2):H1044–51
Li K, Warner CK, Hodge JA, Minoshima S, Kudoh J, Fukuyama R, Maekawa M, Shimizu Y, Shimizu N, Wallace DC: A human muscle adenine nucleotide translocator gene has four exons, is located on chromosome 4, and is differentially expressed. J Biol Chem 1989 Aug 25; 264(24):13998–4004
Li K see Meng XJ
Li K see Stipek D
Li KC, Glazer GM, Quint LE, Francis IR, Aisen AM, Ensminger WD, Bookstein FL: Distinction of hepatic cavernous hemangioma from hepatic metastases with MR imaging. Radiology 1988 Nov;169(2):409–15
Li KC, Poon PY: Sensitivity and specificity of MRI in detecting malignant spinal cord compression and in distinguishing malignant from benign compression fractures of vertebrae. Magn Reson Imaging 1988 Sep–Oct; 6(5):547–56
Li KC see Hanner JS
Li KC see Hardt NS
Li KC see Quint LE
Li KC see Ros PR
Li KI see Nachman S
Li KJ see Chen JD
Li KM see Xu BZ
Li KN see Shao CR
Li KP, Dowling M, Fogg T, Yu T, Yeah KS, Hwang JD, Winefordner JD: A dynamic model for the elucidation of a mechanism of analyte transformation in an inductively coupled plasma. Anal Chem 1988 Aug 1;60(15):1590–9
Li KP, Yu T, Hwang JD, Yeah KS, Winefordner JD: Estimation of rate constants using statistical moments of spatially resolved signal profiles for the elucidation of analyte transformation mechanisms in an inductively coupled plasma. Anal Chem 1988 Aug 1;60(15):1599–605
Li KW, Geraerts WP, van Elk R, Joosse J: Dot immunobinding assay of high-performance liquid chromatographic fractions on poly(vinylidene difluoride) membranes [letter] J Chromatogr 1989 Jun 23;472(2):445–6
Li KW, Geraerts WP, van Elk R, Joosse J: Fixation increases sensitivity of India ink staining of proteins and peptides on nitrocellulose paper [published erratum appears in Anal Biochem 1989 Apr;178(1):215] Anal Biochem 1988 Oct; 174(1):97–100
Li KX see Iannaccone ST
Li KY see Kumana CR
Li KY see Wang QP
Li L: [Familial gastro-intestinal adenomatosis]
Chung Hua Chung Liu Tsa Chih 1988 Nov;10(6):445–8 (Eng. Abstr.) (Chi)
Li L, Xu GJ: Purification and kinetics of mouse liver fructose 6-phosphate, 2-kinase. Sci Sin [B] 1988 Nov;31(11):1307–14
Li L, Wu YP, Liu YY, Yu XR, Chen ZR: A multivariate analysis of pathologic factors influencing prognosis of colorectal cancer in 1067 cases.
Proc Chin Acad Med Sci Peking Union Med Coll 1989; 4(1):38–42
Li L: [Long-term observations on cervical carcinoma IIb patients with preoperative intra-arterial chemotherapy]
Chung Hua Fu Chan Ko Tsa Chih 1989 Jan;24(1):37–9, 59 (Eng. Abstr.) (Chi)
Li L, Ishikawa T, Miyauchi T, Yanagisawa M, Kimura S, Goto K, Masaki T: Pressor response to endothelin in guinea pigs. Jpn J Pharmacol 1989 Apr;49(4):549–52
Li L, Li PS: [The detection of phagocyte function]
Chung Hua Nei Ko Tsa Chih 1989 Jan;28(1):54–6 (12 ref.) (Chi)
Li L, Kruger RA: An electrodeless measuring technique for determining conductivity of biological tissues at radio frequencies. Phys Med Biol 1988 Dec;33(12):1443–52
Li L: [Pathological classification and clinical characteristics of primary glomerulonephritis in China: bioptic study of 1001 cases] Chung Hua I Hsueh Tsa Chih 1989 Jan; 69(1):20–3, 4 (Eng. Abstr.) (Chi)
Li L, Li LS, Chen HP, Zhou HZ, Ji DX, Tang Z, Yu YS, Bai XY, Zhou H, Zhang JH: Primary glomerulonephritis in China. Analysis of 1001 cases. Chin Med J [Engl] 1989 Mar;102(3):159–64
Li L, Orlando J, Chen JK: Growth factor requirements of normal and polyomavirus middle T gene transformed REF52 cells in serum-free medium: indications of a reduced vasopressin requirement and its relationship to the control of phosphatidylinositol metabolism.
Exp Cell Res 1989 Jul;183(1):229–38
Li L: [Surface ultrastructure of familial gastrointestinal adenomatosis] Chung Hua Chung Liu Tsa Chih 1989 Jan; 11(1):34–6 (Eng. Abstr.) (Chi)
Li L, Price JE, Fan D, Zhang RD, Bucana CD, Fidler IJ: Correlation of growth capacity of human tumor cells in hard agarose with their in vivo proliferative capacity at specific metastatic sites. J Natl Cancer Inst 1989 Sep 20; 81(18):1406–12
Li L see Hu DY
Li L see Li D
Li L see Pirollo KF
Li L see Qin F
Li L see Wu AR
Li L see Xie B
Li L see Yu MS
Li LA, Lubman DM: Resonant two-photon ionization of enkephalins and related peptides volatilized by using pulsed laser desorption in supersonic beam mass spectrometry. Anal Chem 1988 Jul 15;60(14):1409–15
Li LB see Doyle MP
Li LC see Garg BD
Li LD see Gao ZP
Li LF see Lang XC
Li LG, Shen GL, Zhang H, Li DJ: Enhancement of nitrocaphane cytotoxicity by hyperthermia in vitro.
Int J Hyperthermia 1989 Jul–Aug;5(4):525–33
Li LG: [Cytotoxic effect of hyperthermia and nitrocaphane on malignant HEp-2 cells]
Chung Hua Chung Liu Tsa Chih 1989 Jan;11(1):31–3 (Eng. Abstr.) (Chi)
Li LG: [Pulmonary hypertension measured by Doppler echocardiography]
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1988 Feb; 16(1):39–40 (Chi)
Li LH see Swenson DH
Li LJ see Xue SP
Li LJ see Zheng WY
Li LL see Guan XM
Li LL see Yu SR
Li LM: [Observation on tumor invasion in vivo after subcapsular transplantation of a mouse forestomach carcinoma into a syngenic mouse kidney]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1988 Jun; 10(3):200–4 (Eng. Abstr.) (Chi)
Li LM see Wang SX
Li LN see Khmel'nitskii Ok
Li LN see Serebrina LA
Li LN see Zaporozhan VN
Li LQ: [Ascitic chromosomal assay in the diagnosis of ovarian carcinoma] Chung Hua Fu Chan Ko Tsa Chih 1988 May;23(3):162–3, 189–90 (Eng. Abstr.) (Chi)
Li LQ see Song YH
Li LQ see Wang DF
Li LQ see Yang CL
Li LS, Tang DA, Xu TP: [Influence of opposing needles on the rheoencephalogram of rabbits suffering from acute experimental cerebral ischemia]
Chung Hsi I Chieh Ho Tsa Chih 1988 Aug;8(8):481–2, 454 (Eng. Abstr.) (Chi)
Li LS see Li L
Li LS see Shih CH
Li LS see Tseng WS
Li LS see Yu YS
Li LX, Wang ZC, Li SQ, Zhao WD, Zhao WJ, Zhang XF, Wei JX: [Effects of Panax notoginseng saponins on hemorrhagic shock in rabbits]
Chung Kuo Yao Li Hsueh Pao 1988 Jan;9(1):52–5 (Eng. Abstr.) (Chi)
Li LX, Turner JE: Inherited retinal dystrophy in the RCS rat: prevention of photoreceptor degeneration by pigment epithelial cell transplantation. Exp Eye Res 1988 Dec; 47(6):911–7
Li LX, Chen CZ, Yu YT: Reactivity and stability improvement of immobilized glucose oxidase.
Biomater Artif Cells Artif Organs 1989;17(2):183–8
Li LX, Turner JE: Transplantation of retinal pigment epithelial cells to immature and adult rat hosts: short- and long-term survival characteristics. Exp Eye Res 1988 Nov; 47(5):771–85
Li LX see Sheedlo HJ
Li LY, Li MX, Ye CY, Sun CL, Jin YC, Chou ZB, Liu MQ, Zhu CL: Pharmacological study on irreversible ligands of opiate receptors. I. alpha-CAO as agonist of irreversible ligand of opiate receptors.
Proc Chin Acad Med Sci Peking Union Med Coll 1988; 3(1):20–5

Li LY, Seddon AP, Meister A, Risley MS: Spermatogenic cell–somatic cell interactions are required for maintenance of spermatogenic cell glutathione. Biol Reprod 1989 Feb; 40(2):317–31

Li LY, Chang HX, Pan JQ: [Nonbacterial thrombotic endocarditis: a clinico–pathologic study]
Chung Hua Nei Ko Tsa Chih 1988 Aug;27(8):469–71, 518 (Eng. Abstr.) (Chi)

Li LY, Huang XZ, Luo WC: [Clinical experiences in transbronchial lung biopsy]
Chung Hua Nei Ko Tsa Chih 1988 Jun;27(6):330–2, 388 (Eng. Abstr.) (Chi)

Li LY: [Nonmalignant lymphoid disorders of the chest: a report of 4 cases with a review of literature]
Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1989 Feb; 12(1):45–7, 63 (Eng. Abstr.) (Chi)

Li LY, Seddon AP, Meister A, Inubushi T: Study of the 5–oxoprolinase reaction by 13C NMR. J Biol Chem 1989 Feb 25;264(6):3096–101

Li LY see **Jin YC**
Li LY see **Xia JH**
Li LZ see **Liu CQ**

Li M, Li YJ: [Changes in the ability to produce reactive oxygen by phagocytes from mice infected or immunized with Plasmodium berghei]
Chung Kuo Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1988;6(3):208–11 (Eng. Abstr.) (Chi)

Li M, Asem EK, Tsang BK: Sodium–dependent regulation of steroidogenesis in rat granulosa cells: possible involvement of a Na+/H+ antiport.
J Steroid Biochem 1989 Mar;32(3):453–8

Li M: [Rapid detection of protein and nucleic acid homology with a microcomputer]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1988 Jun; 10(3):230–2 (Eng. Abstr.) (Chi)

Li M: [Clinical pathological analysis of 222 cases of necrotic carcinoma] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1988 Aug;11(4):209–12, 254 (Eng. Abstr.) (Chi)

Li M, Baker MD, Ropp LJ: Pediatric emergency medicine: a developing subspecialty. Pediatrics 1989 Aug; 84(2):336–42

Li M, McCann JD, Anderson MP, Clancy JP, Liedtke CM, Nairn AC, Greengard P, Welsh MJ: Regulation of chloride channels by protein kinase C in normal and cystic fibrosis airway epithelia. Science 1989 Jun 16;244(4910):1353–6

Li M see **Chu RY**
Li M see **Dulhanty AM**
Li M see **Tsang BK**
Li M see **Vernachio J**
Li MA see **Sekizuka E**
Li MD see **Hu DR**
Li MH see **Huang XX**
Li MH see **Liu JG**

Li MK, Shiu W, Li AK: The use of double valve Denver peritoneal venous shunt for malignant ascites.
Ann Acad Med Singapore 1988 Jan;17(1):129–31

Li MK see **Chan KW**
Li MK see **Chan MK**
Li MK see **Leung JW**
Li MK see **Wickens DG**
Li MK see **Wong WS**
Li MK see **Wong WT**
Li MK see **Yip A**

Li MR, Yang AD, Fei HB, Liu SM, He MJ: Fragile sites and leukemia. J Tongji Med Univ 1988;8(1):29–34

Li MS see **Zhu ZX**

Li MX: [Mutagenicity and carcinogenicity of T–2 toxin, a trichothecene produced by Fusarium fungi]
Chung Hua Chung Liu Tsa Chih 1988 Sep;10(5):326–9 (Eng. Abstr.) (Chi)

Li MX see **Lang XC**
Li MX see **Li LY**

Li MY: [Nursing care of patients with the onset of cardiovascular disease induced by post–transurethral prostatectomy] Chung Hua Hu Li Tsa Chih 1988 Jun; 23(6):334–5 (Chi)

Li MZ see **Deng YM**
Li MZ see **Pei J**
Li MZ see **Zhang LZ**
Li N see **Wu ZS**

Li ND: [Hyperosmolar nonketotic diabetic coma after craniotomy] Chung Hua Wai Ko Tsa Chih 1988 May; 26(5):299–301, 319–20 (Eng. Abstr.) (Chi)

Li NY, Zhu XY: [Effect of some anti–inflammatory drugs on the biosynthesis of leukotriene B4]
Yao Hsueh Hsueh Pao 1988 Feb;23(2):104–7 (Eng. Abstr.) (Chi)

Li P, Beckwith J, Inouye H: Alteration of the amino terminus of the mature sequence of a periplasmic protein can severely affect protein export in Escherichia coli.
Proc Natl Acad Sci U S A 1988 Oct;85(20):7685–9

LI P: [Advances of modern ear micro–surgery and the skill requirements of operating nurses]
Chung Hua Hu Li Tsa Chih 1988 May;23(5):303–4 (Chi)

Li P see **Gannon PM**
Li P see **Holycross BJ**
Li P see **Huangfu YM**
Li P see **Lee C**
Li P see **Medon PP**
Li P see **Ruan C**
Li P see **Wang Q**
Li P see **Wang QA**
Li P see **Xia QG**
Li PF see **He CY**

Li PH: Catecholamine inhibition of luteinizing hormone secretion in isolated pig pituitary cells. Biol Reprod 1989 May;40(5):914–9

Li PH see **Huang JC**
Li PJ see **Liang YC**

Li PK, Lai KN: Amphotericin B induced ocular toxicity in cryptococcal meningitis. Br J Ophthalmol 1989 May; 73(5):397–8

Li PK, Lai FM, Tam JS, Lai KN: Acute renal failure due to postpartum haemolytic uraemic syndrome.
Aust N Z J Obstet Gynaecol 1988 Aug;28(3):228–30 (16 ref.)

Li PK see **Brueggemeier RW**
Li PK see **Lai FM**
Li PK see **Lai KN**

Li PL, Zhou LS, Wu ZC, Li ZC: [Ophthalmologic signs and symptoms of nasopharyngeal carcinoma (NPC)]
Yen Ko Hsueh Pao 1986 Dec;2(4):233–6 (Eng. Abstr.) (Chi)

Li PM, Morgan JE, Nilsson T, Ma M, Chan SI: Heat treatment of cytochrome c oxidase perturbs the CuA site and affects proton pumping behavior. Biochemistry 1988 Sep 20;27(19):7538–46

Li PM, Malmström BG, Chan SI: The nature of CuA in cytochrome c oxidase. FEBS Lett 1989 May 8; 248(1–2):210–1

Li PM, Zhong JL, Chen RQ, Zhang XK, Ho KL, Chiu JF, Huang DP: Zhi–mu saponin inhibits alpha–fetoprotein gene expression in developing rat liver. Int J Biochem 1989; 21(1):15–22

Li PM see **Scott RA**

Li PP, Warsh JJ, Sibony D, Chiu A: Assessment of rat brain alpha 1–adrenoceptor binding and activation of inositol phospholipid turnover following chronic imipramine treatment. Neurochem Res 1988 Dec;13(12):1111–8

Li PP, Sibony D, Warsh JJ: Pharmacologic characterization of cirazoline–activated inositol phospholipid hydrolysis in rat brain cortical slices. Can J Physiol Pharmacol 1988 Nov; 66(11):1460–3

Li PP, Warsh JJ, Stanacev NZ: In vitro and ex vivo effects of antidepressants on rat brain membrane–bound phosphatidylinositol synthetase activity. Neurochem Res 1988 Aug;13(8):789–95

Li PP see **Chiu AS**
Li PP see **Kish SJ**
Li PP see **Young LT**

Li PS: Genetics in China. The Qingdao Symposium of 1956. Isis 1988 Jun;79(297):227–36

Li PS see **Li L**

Li PX, Wu XR: [Cholecystokinin and convulsion]
Sheng Li Ko Hsueh Chin Chan 1988 Jul;19(3):270–2 (19 ref.) (Chi)

Li PY see **Li JZ**
Li PY see **Luo BY**

Li Q: [Immunohistochemical study of alpha–1–antichymotrypsin and GFAP in glioma]
Chung Hua Chung Liu Tsa Chih 1988 Nov;10(6):427–9 (Eng. Abstr.) (Chi)

Li Q: [A comparison of human insulin and porcine insulin on biological–specific activities]
Sheng Li Ko Hsueh Chin Chan 1988 Jul;19(3):264–7 (30 ref.) (Chi)

Li Q: [Immunological approach to vernal keratoconjunctivitis] Chung Hua Yen Ko Tsa Chih 1988 Mar;24(2):94–7 (Eng. Abstr.) (Chi)

Li Q, Lu S, Luo JM, Liang SZ: An observation on the therapeutic effect of acupuncture in the treatment of sciatica. J Tradit Chin Med 1989 Jun;9(2):90–2

Li Q, Hohl CM, Altschuld RA, Stokes BT: Energy depletion–repletion and calcium transients in single cardiomyocytes. Am J Physiol 1989 Sep;257(3 Pt 1):C427–34

Li Q, Ornston LN: [Purification and properties of beta–ketoadipyl–coenzyme A thiolase from Pseudomonas putida] Wei Sheng Wu Hsueh Pao 1988 Sep;28(3):235–41 (Eng. Abstr.) (Chi)

Li Q see **Wiesbeck M**
Li Q see **Zhao CY**

Li QF, Wang DY: [Changes of Golgi complex during the induced differentiation of human gastric adenocarcinoma cells in vitro] Shih Yen Sheng Wu Hsueh Pao 1989 Mar; 22(1):87–97 (Eng. Abstr.) (Chi)

Li QG see **Settergren B**

Li QH, Wu ZH, Zhang LL, Shao L: [Isolation and identification of alkaloids from Fritillaria ningguoensis S. C. Chen et S. F. Yin] Yao Hsueh Hsueh Pao 1988 Jun; 23(6):415–21 (Eng. Abstr.) (Chi)

Li QH see **Guo R**
Li QH see **Jiang PJ**
Li QH see **Wu XL**

Li QJ, Tang LY, Pang LL, Zhang XJ, Wang ZM, He YZ, Huang Z, Yang BL, Wang WJ: [Studies on the variability of incubation period of vivax malaria following mosquito biting]
Chung Kuo Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1989;7(1):28–31 (Eng. Abstr.) (Chi)

Li QJ see **Yang BL**
Li QL see **Zhou B**

Li QQ: [Duokangjiasu combined with radiotherapy in the treatment of 32 nasopharyngeal carcinoma (NPC) patients] Chung Hua Chung Liu Tsa Chih 1988 Jul;10(4):299–300 (Eng. Abstr.) (Chi)

Li QX, Gee SJ, McChesney MM, Hammock BD, Selber JN: Comparison of an enzyme–linked immunosorbent assay and a gas chromatographic procedure for the determination of molinate residues. Anal Chem 1989 Apr 15;61(8):819–23

Li QX see **Zong YS**

Li R, Knight J, Bream G, Stenlund A, Botchan M: Specific recognition nucleotides and their DNA context determine the affinity of E2 protein for 17 binding sites in the BPV–1 genome. Genes Dev 1989 Apr;3(4):510–26

Li R see **Ding PZ**
Li R see **Potashkin J**

Li RA, Palese P, Krystal M: Complementation and analysis of an NP mutant of influenza virus. Virus Res 1989 Feb; 12(2):97–111

Li RC see **Gao LM**

Li RF: [CT diagnosis of xanthogranulomatous pyelonephritis (report of five cases)]
Chung Hua Fang She Hsueh Tsa Chih 1988 Aug; 22(4):224–6 (Eng. Abstr.) (Chi)

Li RH see **Ma YD**

Li RK, Mickle DA, Weisel RD, Tumiati LC, Jackowski G, Wu TW, Williams WG: Effect of oxygen tension on the anti–oxidant enzyme activities of tetralogy of Fallot ventricular myocytes. J Mol Cell Cardiol 1989 Jun; 21(6):567–75

Li RK see **Hong SY**
Li RK see **Mickle DA**
Li RL see **Dias Selassie C**
Li RL see **Fang ZX**
Li RL see **Selassie CD**
Li RL see **Wang J**
Li RP see **Amouyel P**
Li RQ see **Liu CL**

Li RS, Zhang ZN, Yang JY: [Significance of intrinsic factor blocking antibody in serum]
Chung Hua Nei Ko Tsa Chih 1988 Oct;27(10):638–40, 654 (Eng. Abstr.) (Chi)

Li RS see **Sun KL**
Li RS see **Zheng SF**
Li RS see **Zhong YL**

Li RW: [Desmoplastic fibroma of the jaws]
Chung Hua Kou Chiang Hsueh Tsa Chih 1988 Sep; 23(5):301–2 (Chi)

Li RX, Yu Z, Xiang T, Peng QG: [The observation and measurement of the popliteal artery and its branches]
Hua Hsi I Ko Ta Hsueh Hsueh Pao 1988 Jun;19(2):142–5 (Eng. Abstr.) (Chi)

Li RX see **Zhu ZM**

Li RY: [Advances in percutaneous balloon catheterization in the treatment of cardiovascular diseases]
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1988 Aug; 16(4):248–51 (21 ref.) (Chi)

Li RY: [Effects of 5 kinds of sugar on the pH of plaque]
Chung Hua Kou Chiang Hsueh Tsa Chih 1988 Sep; 23(5):284–6, 319 (Eng. Abstr.) (Chi)

Li RY see **Hertig C**

Li S, Ma EL, Wu SJ: Alteration in chromatin conformation of proliferating and differentiating enzyme genes in normal mouse liver and ascites hepatoma cells and its relation to the gene expression of enzymes. Sci Sin [B] 1988 Nov; 31(11):1319–24

Li S, Oka K, Galton D, Stocks J: Bst–1 RFLP at the human lipoprotein lipase (LPL) gene locus. Nucleic Acids Res 1988 Dec 23;16(24):11856

Li S see **Benson DW**
Li S see **Connolly R**
Li S see **Cowen P**
Li S see **Griffiths RJ**
Li S see **Guy J**
Li S see **Hasselgren PO**
Li S see **Pearlman S**
Li S see **Pedersen PV**
Li S see **Sivan SP**
Li S see **Wears RL**
Li S see **Zweben A**

Li SA, Purdy RH, Li JJ: Variations in catechol O–methyltransferase activity in rodent tissues: possible role in estrogen carcinogenicity. Carcinogenesis 1989 Jan; 10(1):63–7

Li SA see **Oberley TD**

Li SC: [The evaluation of lipoprotein as a screening test for coronary heart disease]
Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1989 Jun; 10(3):167–71 (Eng. Abstr.) (Chi)

Li SC, Ioannides–Demos LL, Spicer WJ, Berbatis C, Spelman DW, Tong N, McLean AJ: Prospective audit of aminoglycoside usage in a general hospital with assessments of clinical processes and adverse clinical outcomes.
Med J Aust 1989 Aug 21;151(4):224–32

Li SC see **DeGasperi R**
Li SC see **Domingue GJ**
Li SC see **Li YT**
Li SC see **Wang KJ**
Li SC see **Zhao F**
Li SC see **Zhou B**
Li SD see **Xu K**

Li SE: Proliferativnaia aktivnost' gepatotsitov v raznoe vremia sutok v usloviiakh prodolzhitel'noĭ gipokinezii.
Biull Eksp Biol Med 1988 Nov;106(11):610–1 (Eng. Abstr.)

(Rus)
Li SE see Lin Y
Li SF, Shimkets LJ: Site-specific integration and expression of a developmental promoter in Myxococcus xanthus. J Bacteriol 1988 Dec;170(12):5552–6
Li SF see Ong CP
Li SG, de Vries RR: HLA-DQ molecules may be products of an immune suppression gene responsible for Mycobacterium leprae-specific nonresponsiveness. Int J Lepr Other Mycobact Dis 1989 Jun;57(2):554–6
Li SG see Wang HH
Li SG see Zhang L
Li SH: [Clinico-pathologic comparison between early gastric cancer and early cancriform progressive cancer] Chung Hua Chung Liu Tsa Chih 1989 Jan;11(1):44–6 (Eng. Abstr.) (Chi)
Li SH see Hu SK
Li SH see Lam HC
Li SH see Neihart TR
Li SH see Tang KT
Li SH see Wong YP
Li SH see Zhang ZP
Li SJ, Zhang X, Ingenito AJ: Depressor and bradycardic effects induced by spinal subarachnoid injection of D-Ala2-D-Leu5-enkephalin in rats. Neuropeptides 1988 Aug-Sep;12(2):81–8
Li SJ, Nussbaum MS, McFadden DW, Dayal R, Fischer JE: Reversal of hepatic steatosis in rats by addition of glucagon to total parenteral nutrition (TPN). J Surg Res 1989 Jun; 46(6):557–66
Li SJ, Wong SC, Ingenito AJ: A low hippocampal dynorphin A (1–8) immunoreactivity in spontaneously hypertensive rats. Neuropeptides 1989 Apr;13(3):197–200
Li SJ, Wang XH, Han JD: [Humoral substances in peripheral and portal veins in cirrhotic patients] Chung Hua Wai Ko Tsa Chih 1988 Jan;26(1):44–7, 62 (Eng. Abstr.) (Chi)
Li SJ, Yuan H, Gao XK, Zhou HY, Su CL, Liu YH, Lin DC: [An approach to discovering patients with nasopharyngeal carcinoma by detection of EB virus VCA-IgA antibody] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1988 Jun;19(2):161–3 (Eng. Abstr.) (Chi)
Li SJ see Huang CT
Li SJ see Li AR
Li SJ see Pedersen P
Li SJ see Xie CW
Li SK see Gompertz RH
Li SK see Li SY
Li SL see Tang CM
Li SM see Hou Y
Li SM see Tu EJ
Li SN, Jin SJ, Gao YJ, Xu GW: Air contrast CT for evaluating gastric carcinoma. Chin Med J [Engl] 1988 Jun; 101(6):391–7
Li SN see Wu SJ
Li SQ: [Organized emergency care of critical craniocerebral injury] Chung Hua Hu Li Tsa Chih 1989 Apr;24(4):201–2 (Chi)
Li SQ see Chen D
Li SQ see Li LX
Li SQ see Liao WQ
Li SR, Oelbaum R, Baroni M, Stocks J, Galton D: Stu I RFLP at the human Hep G2/erythrocyte glucose transporter (GLUT) gene locus. Nucleic Acids Res 1989 Apr 25;17(8):3330
Li SR: [Clinical use of 7 methods of prenatal diagnosis of neural tube defects] Chung Hua Fu Chan Ko Tsa Chih 1988 Nov;23(6):341–4, 387 (Eng. Abstr.) (Chi)
Li SR, Chan L, Thorn J, Galton DJ, Stocks J: Xmn-1 and Bg1-II RFLPs at the human hepatic lipase (HL) gene locus. Nucleic Acids Res 1989 Aug 25;17(16):6762
Li SR, Oelbaum RS, Stocks J, Galton DJ: DNA polymorphisms of the insulin receptor gene in Japanese subjects with non-insulin-dependent diabetes mellitus. Hum Hered 1988;38(5):273–6
Li SR: [Treatment of severe electric burn of the knee by a pedicled gastrocnemius musculocutaneous flap] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1988 Jun;4(2):118–9 (Chi)
Li SR, You SZ, Zhang SL: [The research of a new way to apply laser acupuncture] Chen Tzu Yen Chiu 1988; 13(3):179–83 (Eng. Abstr.) (Chi)
Li SR, Chan L, Thorn J, Baroni M, Oelbaum R, Galton DJ, Stocks J: Ava-II RFLP at the human hepatic lipase (HL) gene locus. Nucleic Acids Res 1989 Jun 26;17(12):4908
Li SR see Li G
Li SR see Li XR
Li SR see Qin WN
Li SR see You SZ
Li SS, Luedemann M, Sharief FS, Takano T, Deaven LL: Mapping of human lactate dehydrogenase-A, -B, and -C genes and their related sequences: the gene for LDHC is located with that for LDHA on chromosome 11. Cytogenet Cell Genet 1988;48(1):16–8
Li SS, O'Brien DA, Hou EW, Versola J, Rockett DL, Eddy EM: Differential activity and synthesis of lactate dehydrogenase isozymes A (muscle), B (heart), and C (testis) in mouse spermatogenic cells. Biol Reprod 1989 Jan;40(1):173–80
Li SS: Lactate dehydrogenase isoenzymes A (muscle), B (heart) and C (testis) of mammals and the genes coding for these enzymes. Biochem Soc Trans 1989 Apr; 17(2):304–7
Li SS see Hsu J
Li SS see Sharief FS
Li SS see Sitzmann JV
Li SS see Takano T
Li SS see Takeno T
Li SS see Than TT
Li SW see Chiu HF
Li SW see Montefiori DC
Li SW see Suhadolnik RJ
Li SW see Westwick J
Li SX: [Complications of selective arteriography and arterial embolization] Chung Hua Fang She Hsueh Tsa Chih 1989 Feb;23(1):38–41 (Eng. Abstr.) (Chi)
Li SX see Cui LQ
Li SX see Kong SM
Li SY, Li SK, Zhuang HX: The use of scrotal septal neurovascular pedicle island skin flap in one-stage repair of hypospadias. Ann Plast Surg 1985 Dec;15(6):529–33
Li SY, Ling LH, Teh BS, Seow WK, Thong YH: Anti-inflammatory and immunosuppressive properties of the bis-benzylisoquinolines: in vitro comparisons of tetrandrine and berbamine. Int J Immunopharmacol 1989; 11(4):395–401
Li SY see Seow WK
Li SY see Yan JH
Li SY see Zhang C
Li SY see Zhao ZW
Li SZ, Mao WS, Du XY, Liang SW, Hu BR, Ma YQ: [Inhibition of rat lens aldose reductase by flavonoids-matteucinol and baicalein] Yen Ko Hsueh Pao 1987 Jun;3(2):93–4, 137 (Eng. Abstr.) (Chi)
Li SZ, Xie CF, Liang SW, Mao WS: [Humoral and cellular immune responses to lens protein in patients with senile cataract] Yen Ko Hsueh Pao 1985 Sep;1(1):37–9 (Eng. Abstr.) (Chi)
Li SZ, Ba DN: [Effect of combined transfer of irradiated allo-lymphocytes and LAK cells on pulmonary metastasis of mammary carcinoma (SST-2) in SHR rats] Chung Hua Chung Liu Tsa Chih 1988 Mar;10(2):85–8 (Eng. Abstr.) (Chi)
Li SZ, Liu YF, Peng MD, Lin ZD, Mao WS: [Congenital cataract—an analysis of 358 cases] Yen Ko Hsueh Pao 1985 Sep;1(1):49–51 (Eng. Abstr.) (Chi)
Li SZ, Li HM, Lin ZD, Shao MR, Wang YL, Mao WH: [Clinical study of posterior chamber lens implantation (a report of 35 cases)] Yen Ko Hsueh Pao 1988 Mar;4(1):19–23 (Eng. Abstr.) (Chi)
Li SZ see Cao XY
Li SZ see Du XY
Li SZ see Hu YZ
Li SZ see Liu YC
Li SZ see Mao WS
Li SZ see Pan SH
Li SZ see Xie CF
Li SZ see Yang WH
Li TC, Dockery P, Thomas P, Rogers AW, Lenton EA, Cooke ID: The effects of progesterone receptor blockade in the luteal phase of normal fertile women. Fertil Steril 1988 Nov;50(5):732–42
Li TC, Dockery P, Rogers AW, Cooke ID: How precise is histologic dating of endometrium using the standard dating criteria? Fertil Steril 1989 May;51(5):759–63
Li TC, Lenton EA, Dockery P, Rogers AW, Cooke ID: The relation between daily salivary progesterone profile and endometrial development in the luteal phase of fertile and infertile women. Br J Obstet Gynaecol 1989 Apr; 96(4):445–53
Li TC: Gamete intrafallopian transfer in premature ovarian failure [letter] Fertil Steril 1988 Nov;50(5):831–2
Li TC, Lenton EA, Dockery P, Rogers AW, Cooke ID: Why does RU486 fail to prevent implantation despite success in inducing menstruation? Contraception 1988 Oct; 38(4):401–6
Li TC, Bromham DR, Balmer BM: Fetomaternal macrotransfusion in the Yorkshire region. 1. Prevalence and obstetric factors. Br J Obstet Gynaecol 1988 Nov; 95(11):1144–51
Li TC, Bromham DR: Fetomaternal macrotransfusion in the Yorkshire region. 2. Perinatal outcome. Br J Obstet Gynaecol 1988 Nov;95(11):1152–8
Li TC see Dockery P
Li TC see Smith RA
Li TF see Lin LM
Li TK, Lumeng L, McBride WJ, Murphy JM, Froehlich JC, Morzorati S: Pharmacology of alcohol preference in rodents. Adv Alcohol Subst Abuse 1988;7(3-4):73–86 (43 ref.)
Li TK see Bosron WF
Li TK see Christian JC
Li TK see Crabb DW
Li TK see Froehlich JC
Li TK see Gongwer MA
Li TK see McBride WJ
Li TK see Morzorati S
Li TK see Murphy JM
Li TK see Samson HH
Li TK see Stone CL
Li TM see Warters RL
Li TQ see Chen WB
Li TS: [Adenoid cystic carcinoma of the larynx] Chung Hua Chung Liu Tsa Chih 1988 Nov;10(6):465–6 (Eng. Abstr.) (Chi)
Li TS, Yu HT, Yang HY: [Carcinoma of the extrahepatic bile duct—report of 13 patients] Chung Hua Chung Liu Tsa Chih 1988 Mar;10(2):143–5 (Eng. Abstr.) (Chi)
Li TS, Salokhitdinov BM, Tulchiev DA, Khamdamova GKh: Korrektsiia nekotorykh pokazatelei gomeostaza pri nesformirovannykh tonkokishechnykh svishchakh. Khirurgiia (Mosk) 1989 Feb;(2):62–4 (Eng. Abstr.) (Rus)
Li TY: [A correlative radiologic-pathologic study on the lungs of rabbit models of respiratory distress syndrome] Chung Hua Fang She Hsueh Tsa Chih 1988 Apr; 22(2):118–20 (Eng. Abstr.) (Chi)
Li TZ: [Experiences on application of a silver sulphadiazine-methylene blue cream for tangential excision and escharotomy of burn wounds] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1985 May;1(2):55–6, 49 (Eng. Abstr.) (Chi)
Li V see Barrandon Y
Li VC, Hu JH, Zhou MLZ, Zheng JB: Behavioral aspects of cigarette smoking among industrial college men of Shanghai, China. Am J Public Health 1988 Dec; 78(12):1550–3
Li VC: WHO—Shanghai Collaborating Center in Health Education: strategic scheme for development. Hygie 1989 Mar;8(1):26–9
Li VH, Rubtsov IV, Tregub AV, Remneva TV: Sravnitel'naia diagnosticheskaia tsennost' nekotorykh metodov vyiavleniia dizenterilnykh antigenov v substratakh organizma bol'nogo. Zh Mikrobiol Epidemiol Immunobiol 1989 Jan;(1):57–61 (Eng. Abstr.) (Rus)
Li VH, Wood RW, Kreuter J, Harmia T, Robinson JR: Ocular drug delivery of progesterone using nanoparticles. J Microencapsul 1986 Jul-Sep;3(3):213–8
Li VM: Blagopriiatnyi iskhod lecheniia tiazheloi dorozhno-transportnoi travmy u beremennoi. Ortop Travmatol Protez 1989 Mar;(3):59–60 (Rus)
Li VP see Karal'nik BV
Li W, Ayata M, Terada N, Taniguchi H, Matsumoto K: Effect of androgen pretreatments at adulthood on androgen-induced proliferative response of seminal vesicles in neonatally castrated mice. J Steroid Biochem 1989 Jul; 33(1):59–63
Li W see Ayata M
Li W see Jubinsky PT
Li W see Khatami M
Li W see Lesko SA
Li W see Liu P
Li W see Ma WX
Li W see Ryser HJ
Li W see Subtelny J
Li W see Terada N
Li W see Zhang TZ
Li WB, Dong CT: [Somatosensory evoked potentials after depletion of monoamines by reserpine] Chung Kuo Yao Li Hsueh Pao 1988 Mar;9(2):100–4 (Eng. Abstr.) (Chi)
Li WB, Bzik DJ, Horii T, Inselburg J: Structure and expression of the Plasmodium falciparum SERA gene. Mol Biochem Parasitol 1989 Feb;33(1):13–25
Li WB see Bzik DJ
Li WB see Inselburg J
Li WB see Watanabe S
Li WC see Yu ZH
Li WD see Li DM
Li WF see Hu XL
Li WF see Wu BH
Li WG, Chen LH, Zhai ZH: [The reproduction of swine vesicular disease virus in microcells and microcytoplasts] Shih Yen Sheng Wu Hsueh Pao 1988 Mar;21(1):101–11 (Eng. Abstr.) (Chi)
Li WH see Gouy M
Li WH see Graur D
Li WH see Semenkovich CF
Li WH see Sharp PM
Li WH see Wolfe KH
Li WH see Yan PS
Li WH see Yang CY
Li WJ, Dreazen O, Kloetzer W, Gale RP, Arlinghaus RB: Characterization of bcr gene products in hematopoietic cells. Oncogene 1989 Feb;4(2):127–38
Li WJ, Chan JC: Secretion, glycosylation, and phosphorylation of rat-specific, transformation-associated proteins in Moloney murine sarcoma virus-transformed rat cells. Cancer Res 1989 Apr 1;49(7):1746–51
Li WK: Shipboard analytical flow cytometry of oceanic ultraphytoplankton. Cytometry 1989 Sep;10(5):564–79
Li WM, Deng XH: [Clinical significance of variable deceleration and prolonged deceleration on fetal heart rate] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1988 Dec;19(4):404–7 (Eng. Abstr.) (Chi)
Li WM see Hsu HC
Li WM see Xiao ZY
Li WN see Zhu QD
Li WP see Song ZX
Li WQ: [Treatment of Condylomata acuminata of the lower genital tract with carbon dioxide laser and interferon] Chung Hua Fu Chan Ko Tsa Chih 1988 Jul;23(4):226–7, 253 (Eng. Abstr.) (Chi)

Li WQ see Qiu MS
Li WR see Wu J
Li WW, Yew DT, Au CY: Morphological studies of the choriocapillaries and pigment epithelium of the eye after acute blood loss. Gegenbaurs Morphol Jahrb 1988; 134(4):529–39
Li WW, Yew DT: Responses of the retinal pigment epithelium of the mouse after acute loss of blood.
Acta Anat (Basel) 1988;133(4):337–40
Li WW see Au CY
Li WW see Folkman J
Li WW see Ng TB
Li WW see Yew DT
Li WX: [A case–control study of female lung cancer at XuHui district in Shanghai]
Chung Hua Yu Fang I Hsueh Tsa Chih 1989 Mar; 23(2):93–5 (Eng. Abstr.) (Chi)
Li WX see Miao CY
Li WX see Zhang ZF
Li WY, Tang L, Zhou Q, Qin M, Hu TS: Attenuation of phosphoinositidase activity and phosphatidylinositol bisphosphate level of bovine retinal capillary pericytes in high glucose. Exp Eye Res 1989 Jan;48(1):99–106
Li WY see Hudes GR
Li WY see Hwang GS
Li X see Gu LH
Li X see Heber–Katz E
Li X see Huang ZS
Li X see Jope RS
Li X see Lai PK
Li X see Yu JM
Li XA: [Fibronectin in liver cirrhosis: an immunohistochemical study]
Chung–hua Ping Li Hsueh Tsa Chih 1988 Jun;17(2):124–6 (Eng. Abstr.) (Chi)
Li XB, Hamada J, Takeichi N, Hosokawa M, Kobayashi H: [Timing of UFT administration combined with surgical operation in pulmonary metastasis of rat mammary carcinoma] Gan To Kagaku Ryoho 1989 Jul;16(7):2381–5 (Eng. Abstr.) (Jpn)
Li XB see Burns FR
Li XB see Offner H
Li XC, Li CH: [Toxic optic neuritis with ethambutol]
Yen Ko Hsueh Pao 1988 Mar;4(1):45–7 (Eng. Abstr.) (Chi)
Li XD see Zhu Q
Li XF, Dawson–Hughes B, Hopkins R, Russell RM, Jee WS, Bunkson D, Li XJ: The effects of chronic vitamin A excess on bone remodeling in aged rats.
Proc Soc Exp Biol Med 1989 Jun;191(2):103–7
Li XF: [Post–term pregnancy with oligohydramnios]
Chung Hua Fu Chan Ko Tsa Chih 1988 Jul;23(4):205–7, 252 (Eng. Abstr.) (Chi)
Li XF: [Preliminary study on the virulent difference between viral strains isolated from Rattus norvegicus and Apodemus agrarius in Fujian Province]
Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1989 Feb; 10(1):14–7 (Eng. Abstr.) (Chi)
Li XF see Xia MQ
Li XF see Zhang QJ
Li XF see Zhang Z
Li XG, Chen DX, Schwartz PE, Yang Z: A study of the monoclonal antibody OC 125 to diagnose malignant ovarian tumors. Gynecol Oncol 1989 Mar;32(3):327–30
Li XG see Liu XK
Li XG see Ma X
Li XG see Zang WJ
Li XG see Zhang ST
Li XH, Jope RS: Inhibition of receptor–coupled phosphoinositide hydrolysis by sulfur–containing amino acids in rat brain slices. Biochem Pharmacol 1989 Sep 1; 38(17):2781–7
Li XH, McLaughlin JL: Bioactive compounds from the root of Myrsine africana. J Nat Prod 1989 May–Jun;52(3):660–2
Li XH see Johnson GV
Li XJ, Jee WS, Li YL: Flurbiprofen enhances growth and cancellous and cortical bone accumulation in rapidly growing long bones. Bone 1989;10(1):35–44
Li XJ see Jee WS
Li XJ see Li XF
Li XJ see Pan JY
Li XJ see Schaffler MB
Li XJ see Zhao BL
Li XJ see Zhou YY
Li XK: [Heterogenicity of small cell lung carcinoma and the rationale of combined modality therapy]
Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1988 Oct; 11(5):299–301 (22 ref.) (Chi)
Li XL, Xu EY, Xu GC, Shang RM, Wang YM, Chen J, Huang FC: Safety evaluation studies of SGF gum—a potential food additive from the seed of Sesbania cannabina.
Food Chem Toxicol 1988 Nov–Dec;26(11–12):935–46
Li XL see Cortes E
Li XL see Sun NC
Li XL see Wang CA
Li XL see Zhang WG
Li XM: [The general situation of treating leukemia with traditional Chinese medicine]
Chung Hsi I Chieh Ho Tsa Chih 1989 Jun;9(6):378–9 (16 ref.) (Chi)
Li XM, Schwartz RM, Cesar EY, Wang HY: An integrated microcomputer system using immobilized cellular electrodes for drug screening. Comput Biol Med 1988; 18(5):367–76
Li XM see Tang YJ
Li XM see Zeng YL
Li XM see Zou ZW
Li XN, Huang CT: [Neurotransmitters, hormones and portal hypertension] Chung Hua Wai Ko Tsa Chih 1988 Jun; 26(6):377–80 (28 ref.) (Chi)
Li XN: [Protective effects of trans–coronosinal retrograde perfusion on the left and right ventricles: an experimental study] Chung Hua I Hsueh Tsa Chih 1988 Dec;68(12):702 (Chi)
Li XP see Edebo L
Li XQ, Gorelik E, Atchison RW, Ovejera A, Ho M: A new in vivo anti–viral assay using microencapsulated infected cell cultures. Antiviral Res 1988 Dec 1;10(4–5):179–91
Li XQ see Cazals Y
Li XQ see Kakar SS
Li XR, Lin WN, Yu QX, Qin GQ, Zhang FC, Jiang JM, Yao ZJ, Lin JH, McLoon S, Johnson R: [Effects of monoclonal antibodies to junctional protein on development of lens in chicken embryo]
Shih Yen Sheng Wu Hsueh Pao 1988 Sep;21(3):393–9 (Eng. Abstr.) (Chi)
Li XR, Zhou YZ, Li SR, Liu GS, Wang YF: [A preliminary report on the tissue source of retinoblastoma]
Yen Ko Hsueh Pao 1986 Dec;2(4):211–4 (Eng. Abstr.) (Chi)
Li XR, Su LY, Townes BD, Varley CK: Diagnosis of attention deficit disorder with hyperactivity in Chinese boys.
J Am Acad Child Adolesc Psychiatry 1989 Jul; 28(4):497–500
Li XS: [Local reconstruction of snake bite injury]
Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1985 May;1(2):29–30 (Chi)
Li XT: [Coordinating activities of the two cerebral hemispheres in split–brain patients]
Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1988 Aug;21(4):196–200, 254 (Eng. Abstr.) (Chi)
Li XT: [Clinical evaluation of renal autotransplantation in renal vascular hypertension]
Chung Hua Wai Ko Tsa Chih 1989 Mar;27(3):162–3, 189 (Eng. Abstr.) (Chi)
Li XX see Fu LW
Li XX see Xie XY
Li XY see Cui SG
Li XY see Du ZM
Li XY see Yang CL
Li XY see Zhu PP
Li XZ: [A case of hepatoid adenocarcinoma of the stomach]
Chung Hua Chung Liu Tsa Chih 1989 Jan;11(1):74–5 (Eng. Abstr.) (Chi)
Li XZ, Zhang YB: Relationship of sulphur content in tree leaves to SO2 concentration in air.
Bull Environ Contam Toxicol 1989 Jun;42(6):878–83
Li XZ, Wang YS, He ZN: [Alteration of permeability of bacterial envelope barrier in rifamdin–resistant Mycobacterium tuberculosis]
Hua Hsi I Ko Ta Hsueh Hsueh Pao 1988 Dec;19(4):388–91 (Eng. Abstr.) (Chi)
Li XZ, McNeilage LJ, Whittingham S: Autoantibodies to the major nucleolar phosphoprotein B23 define a novel subset of patients with anticardiolipin antibodies.
Arthritis Rheum 1989 Sep;32(9):1165–9
Li XZ, McNeilage LJ, Whittingham S: The nucleotide sequence of a human cDNA encoding the highly conserved nucleolar phosphoprotein B23.
Biochem Biophys Res Commun 1989 Aug 30;163(1):72–8
Li XZ see Ehrlicher L
Li XZ see Meng XJ
Li XZ see Yan ZA
Li Y, Tomé D, Desjeux JF: Indirect effect of casein phosphopeptides on calcium absorption in rat ileum in vitro. Reprod Nutr Dev 1989;29(2):227–33
Li Y, Luo LZ, Wagner RR: Transcription inhibition site on the M protein of vesicular stomatitis virus located by marker rescue of mutant tsO23(III) with M–gene expression vectors. J Virol 1989 Jun;63(6):2841–3
Li Y, Han JS: Cholecystokinin–octapeptide antagonizes morphine analgesia in periaqueductal gray of the rat.
Brain Res 1989 Feb 20;480(1–2):105–10
Li Y, Keighley JH, Hampton IF: Physiological responses and psychological sensations in wearer trials with knitted sportswear. Ergonomics 1988 Nov;31(11):1709–21
Li Y, Yi YZ: [Histochemical and electron microscopic studies of the trabecular meshwork in primary open–angle glaucoma] Yen Ko Hsueh Pao 1985 Sep;1(1):17–22 (Eng. Abstr.) (Chi)
Li Y, Shen RF, Tsai SY, Woo SL: Multiple hepatic trans–acting factors are required for in vitro transcription of the human alpha–1–antitrypsin gene. Mol Cell Biol 1988 Oct;8(10):4362–9
Li Y, Naidu YM, Daniel MD, Desrosiers RC: Extensive genetic variability of simian immunodeficiency virus from African green monkeys. J Virol 1989 Apr;63(4):1800–2
Li Y, Guo ZQ: [Changes in microstructure and ultrastructure between differentiation of cold and heat syndrome in chronic atrophied gastritis and exfoliative cells]
Chung Hsi I Chieh Ho Tsa Chih 1989 Jun;9(6):343–4, 325 (Eng. Abstr.) (Chi)
Li Y, Zhang TM: [Effect of oridonin on cell–free DNA synthesis in vitro] Chung Kuo Yao Li Hsueh Pao 1988 Sep;9(5):465–7 (Eng. Abstr.) (Chi)
Li Y: [Geographical correlation analysis between schistosomiasis and large intestine cancer]
Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1988 Oct; 9(5):265–8 (Eng. Abstr.) (Chi)
Li Y: [Trace iron and free radical analysis in intraocular ferreous foreign body injury]
Chung Hua Yen Ko Tsa Chih 1989 Jan;25(1):23–6 (Eng. Abstr.) (Chi)
Li Y, Molina JR, Klindt J, Bolt DJ, Anderson LL: Prolactin maintains relaxin and progesterone secretion by aging corpora lutea after hypophysial stalk transection or hypophysectomy in the pig. Endocrinology 1989 Mar; 124(3):1294–304
Li Y, Jiang DH, Wang ML, Jiao DR, Pang SF: Rhythms of serum melatonin in patients with spinal lesions at the cervical, thoracic or lumbar region.
Clin Endocrinol (Oxf) 1989 Jan;30(1):47–56
Li Y, Na'du Y, Fultz P, Daniel MD, Desrosiers RC: Genetic diversity of simian immunodeficiency virus.
J Med Primatol 1989;18(3–4):261–9
Li Y see Abramson SN
Li Y see Chen ZG
Li Y see Daniel MD
Li Y see Deng T
Li Y see Deng TL
Li Y see Golemis E
Li Y see Gordon RD
Li Y see Hong XK
Li Y see Jin YC
Li Y see Julius S
Li Y see Kestler HW 3d
Li Y see Lax D
Li Y see Liang JZ
Li Y see Liew FY
Li Y see Loras B
Li Y see Naidu YM
Li Y see Qiao WJ
Li Y see Sun Y
Li Y see Yao ZJ
Li Y see Yi YZ
Li Y see Zhang LZ
Li YA: [Molecular cloning of butirosin biosynthesis genes. I. Construction and characterization of recombinant plasmid DNA No. 2 and No. 11]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1989 Feb; 11(1):30–5 (Eng. Abstr.) (Chi)
Li YC, Lieberman MW: Two genes associated with liver cancer are regulated by different mechanisms in rasT24 transformed liver epithelial cells. Oncogene 1989 Jun; 4(6):795–8
Li YF see Moody FG
Li YF see Tsai YC
Li YG: [Percutaneous transluminal coronary thrombolysis in acute myocardial infarction]
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1988 Jun; 16(3):140–1 (Chi)
Li YH: [Clinical evaluation of results following periodontal flap surgery with and without periodontal dressing]
Chung Hua Kou Chiang Hsueh Tsa Chih 1988 Jul; 23(4):221–4, 255 (Eng. Abstr.) (Chi)
Li YH, Yu SY, Guo P, Liu WW: Diagnostic value of plasma PABA level in pancreatic diseases. Chin Med J [Engl] 1989 Jan;102(1):48–52
Li YH: [Current status in research on the immunodiagnosis of parasitic diseases] Chung Hua Nei Ko Tsa Chih 1988 Jul;27(7):446–8 (14 ref.) (Chi)
Li YH see Zhang Z
Li YH see Zhu L
Li YJ see Li JL
Li YJ see Li M
Li YJ see Zhu ZY
Li YK: [A study on one strain of Brucella canis isolated from a cow at the first time]
Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1988 Dec; 9(6):342–4 (Eng. Abstr.) (Chi)
Li YK, Xu LY, Ma JP: [Statistical analysis of the relation of pharmacologic actions and channels of Chinese Materia medica] Chung Yao Tung Pao 1988 Jul;13(7):48–50, 64 (Eng. Abstr.) (Chi)
Li YL, Shu HY, Ye WY: [Treatment and prevention of asymmetrical intrauterine growth retardation with a huoxue huayu prescription]
Chung Hsi I Chieh Ho Tsa Chih 1988 Oct;8(10):611–3, 583 (Eng. Abstr.) (Chi)
Li YL, Fu SX, Li YS: [Prophylactic effects of m–nisoldipine and nisoldipine on reperfusion arrhythmia in hearts of rats] Chung Kuo Yao Li Hsueh Pao 1988 Nov;9(6):542–7 (Eng. Abstr.) (Chi)
Li YL, Han JJ: [Analysis of the common antigen component between Brugia malayi adults and Onchocerca armillata adults]
Chung Kuo Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1988;6(4):259–60 (Eng. Abstr.) (Chi)
Li YL, Shu HY: [Uterero–placenta blood flow and intrauterine growth retardation]
Chung Hua Fu Chan Ko Tsa Chih 1989 Mar;24(2):108–10 (21 ref.) (Chi)
Li YL see Abe I
Li YL see Ai TM
Li YL see Han JJ
Li YL see Jee WS

Li YL see Li XJ
Li YL see Sun PS
Li YL see Suzuki M
Li YL see Xu BZ
Li YM, Qin ZY: [Advances in pancreas transplantation] Chung Hua I Hsueh Tsa Chih 1988 Oct;68(10):598–600 (15 ref.) **(Chi)**
Li YM see Dong KH
Li YN, Shi JQ, Huang WM: Folliculitis caused by Candida parapsilosis [letter] Int J Dermatol 1988 Sep;27(7):522–3
Li YP, Srikantaswamy S, Zweig G, Chiu S, Geiseo R: Computed tomography of cervical epidermoid cysts. J Comput Assist Tomogr 1989 Jan–Feb;13(1):164–6
Li YQ: [Evaluation of digital subtraction angiography (DSA) in the diagnosis of aorto–arteritis] Chung Hua Fang She Hsueh Tsa Chih 1988 Aug; 22(4):193–5 (Eng. Abstr.) **(Chi)**
Li YQ: [The care of patients with basilar invagination] Chung Hua Hu Li Tsa Chih 1988 Dec;23(12):708–9 **(Chi)**
Li YQ, Rao ZR, Shi JW: Serotoninergic projections from the midbrain periaqueductal gray to the nucleus accumbens in the rat. Neurosci Lett 1989 Apr 10;98(3):276–9
Li YQ: [Nonsurgical treatment of radicular cysts] Chung Hua Kou Chiang Hsueh Tsa Chih 1988 Mar; 23(2):115–7 **(Chi)**
Li YQ see Song WH
Li YQ see Wang CJ
Li YQ see Wei SX
Li YR see Liu BJ
Li YR see Wu ZH
Li YR see Zhang FT
Li YS, Zhao YL, Jiang QP, Yang CL: Specific chromosome changes and nonoccupational exposure to potentially carcinogenic agents in acute leukemia in China. Leuk Res 1989;13(5):367–76
Li YS, Anastasi J, Larson RA, Le Beau MM, Vardiman JW, Rowley JD: A recurring chromosome rearrangement, dic(16;22), in acute nonlymphocytic leukemia. Cancer Genet Cytogenet 1988 Oct 15;35(2):143–50
Li YS, Porter FD, Hoffman RM, Deuel TF: Separation and identification of two phosphatidylinositol 4-kinase activities in bovine uterus. Biochem Biophys Res Commun 1989 Apr 14;160(1):202–9
Li YS see Fu SX
Li YS see Hsia CC
Li YS see Kouassi E
Li YS see Li CG
Li YS see Li YL
Li YS see Liu Z
Li YS see Ren LM
Li YS see Yen WW
Li YT, Li SC: The use of enzymes for structural determination of complex carbohydrates. Adv Exp Med Biol 1988;228:787–801
Li YT see DeGasperi R
Li YT see Hong BF
Li YT see Wang SJ
Li YT see Zhou B
Li YW: [Studies on oncogene of nasopharyngeal carcinoma. II. Identification of the oncogene in human nasopharyngeal carcinoma cell line] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1989 Apr; 11(2):116–9 (Eng. Abstr.) **(Chi)**
Li YW, Halliday GM, Joh TH, Geffen LB, Blessing WW: Tyrosine hydroxylase–containing neurons in the supraoptic and paraventricular nuclei of the adult human. Brain Res 1988 Sep 27;461(1):75–86
Li YW see Halliday GM
Li YX, Yang LH, Zhou CY, Zou SZ, Liu PG, Fang X: [Left ventricular end–systolic pressure–dimension relation and its sensitility to the positive inotropic factor in the anesthetized open–chest dogs] Sheng Li Hsueh Pao 1989 Apr;41(2):153–62 (Eng. Abstr.) **(Chi)**
Li YX, Goldbeter A: Frequency specificity in intercellular communication. Influence of patterns of periodic signaling on target cell responsiveness. Biophys J 1989 Jan; 55(1):125–45
Li YX see Posnett DN
Li YX see Wang JX
Li YX see Wei JY
Li YY: [Clinical and experimental studies on the effect of xue mai tong on coronary heart disease] Chung Hsi I Chieh Ho Tsa Chih 1989 Feb;9(2):79–81, 68 (Eng. Abstr.) **(Chi)**
Li YY: [Etiological investigation of an epidemic adult acute diarrhea outbreak in Yangi] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1988 Oct; 9(5):285–7 (Eng. Abstr.) **(Chi)**
Li YY, Chiverton SG, Hunt RH: Exocrine pancreatic function tests. J Clin Gastroenterol 1989 Aug;11(4):376–8 (36 ref.)
Li YY see Jiang LM
Li YZ see Shen GL
Li Z, Rawlings BJ, Harrison PH, Vederas JC: Production of new polyene antibiotics by Streptomyces cellulosae after addition of ethyl (Z)–16–phenylhexadec–9–enoate. J Antibiot (Tokyo) 1989 Apr;42(4):577–84
Li Z: [A survey of Entamoeba gingivalis and Trichomonas buccalis in Xian] Chung Hua Kou Chiang Hsueh Tsa Chih 1988 Sep; 23(5):307–9 **(Chi)**
Li Z, Galley WC: Evidence for ligand–induced conformational changes in proteins from phosphorescence spectroscopy. Biophys J 1989 Aug;56(2):353–60
Li Z, Lee WE, Galley WC: Distance dependence of the tryptophan–disulfide interaction at the triplet level from pulsed phosphorescence studies on a model system. Biophys J 1989 Aug;56(2):361–7
Li Z see Doze V
Li Z see Gaffar SA
Li Z see Lilienbaum A
Li Z see Muiselaar JP
Li Z see Xiao JC
Li ZB, Zhao H, Zhang S: Giant serpentine intracranial aneurysm. A case report. Chin Med J [Engl] 1988 Jan; 101(1):55–7
Li ZC see Li PL
Li ZC see Muiselaar JP
Li ZF: [Uses of tension band wire in the treatment of fractures: report of 40 cases] Chung Hua Wai Ko Tsa Chih 1988 Sep;26(9):552–4, 574 (Eng. Abstr.) **(Chi)**
Li ZG, Park D, LaBella FS: Adrenocorticotropin(1–10) and –(11–24) promote adrenal steroidogenesis by different mechanisms. Endocrinology 1989 Aug;125(2):529–6
Li ZG: [Rheumatoid arthritis associated nuclear antigen (RANA) and Epstein–Barr virus (EBV)] Chung Hua I Hsueh Tsa Chih 1988 Aug;68(8):447–9, 32 (Eng. Abstr.) **(Chi)**
Li ZG, Shi GY, Cai XH: [Detection of antibody to rheumatoid arthritis associated nuclear antigen and its clinical significances in rheumatoid arthritis] Chung Hua Nei Ko Tsa Chih 1988 Oct;27(10):630–3, 654 (Eng. Abstr.) **(Chi)**
Li ZH, Fu SJ: Ischemic papillopathy and contraceptives. Chin Med J [Engl] 1988 Jun;101(6):446–7
Li ZH, Zhang GL: [Effect of stimulation of nucleus raphe magnus and adjacent reticular formation on unit discharges of nucleus centralis lateralis in rabbits] Chen Tzu Yen Chiu 1988;13(4):292–8 (Eng. Abstr.) **(Chi)**
Li ZH: [Detection of anti–DNA antibody by horseradish peroxidase ELISA] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1988 Dec; 10(6):444–7 (Eng. Abstr.) **(Chi)**
Li ZH see Li CZ
Li ZH see Sheng LL
Li ZH see Yang ZS
Li ZJ see Wang Z
Li ZJ see Yang JX
Li ZJ see Zhao LJ
Li ZJ see Zhao ZQ
Li ZK see Takada M
Li ZL, Yu HC, Bai XP, Zhang L, Liu SL, Dai GX, Du HF, Yang YJ, Liu X, Tian X, et al: Endoscopic hemostasis in upper GI hemorrhage with tissue adhesion. Chin Med J [Engl] 1988 Nov;101(11):823–7
Li ZL: [Gastritis, peptic ulcer and Campylobacter pylori] Chung Hua Nei Ko Tsa Chih 1988 Apr;27(4):244–7 (25 ref.) **(Chi)**
Li ZL, Kuang ZS, Yan XZ: [Diagnosis and treatment of endomyocardial fibrosis] Chung Hua Wai Ko Tsa Chih 1988 Jan;26(1):27–9, 61 (Eng. Abstr.) **(Chi)**
Li ZL, Lilienbaum A, Butler–Browne G, Paulin D: Human desmin–coding gene: complete nucleotide sequence, characterization and regulation of expression during myogenesis and development. Gene 1989 May 30; 78(2):243–54
Li ZL: [Teratogenicity of sodium artesunate] Chung Yao Tung Pao 1988 Apr;13(4):42–4, 63–4 (Eng. Abstr.) **(Chi)**
Li ZL see Ai MK
Li ZL see Jin DY
Li ZL see Viegas–Péquignot E
Li ZL see Wang JY
Li ZL see Xu ZX
Li ZM, Brennan MJ, David JL, Carter PH, Cowell JL, Manclark CR: Comparison of type 2 and type 6 fimbriae of Bordetella pertussis by using agglutinating monoclonal antibodies. Infect Immun 1988 Dec;56(12):3184–8
Li ZM see Brennan MJ
Li ZM see Qin F
Li ZN see Sun JR
Li ZP, Tang CS, Su JY: [Anoxia–reoxygenation injury in isolated rat myocytes is modulated by cell sodium during the anoxia period] Sheng Li Hsueh Pao 1989 Jun; 41(3):304–7 (Eng. Abstr.) **(Chi)**
Li ZP see Furmanski P
Li ZP see Qian SW
Li ZP see Wang JP
Li ZQ see Boman HC
Li ZQ see Cui CQ
Li ZR, Zhang GB, Zhang XZ: [Value of CT scanning and myelography in the diagnosis of herniation of a lumbar disc] Chung Hua Wai Ko Tsa Chih 1988 Mar;26(3):150–2, 190 (Eng. Abstr.) **(Chi)**
Li ZR: [Studies on antimicrotubule and antitumor activities of synthetic PD derivatives] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1988 Dec; 10(6):402–6 (Eng. Abstr.) **(Chi)**
Li ZR: [Etiology and treatment of obliquity of the pelvic bone] Chung Hua Wai Ko Tsa Chih 1988 Apr;26(4):244–6 (17 ref.) **(Chi)**
Li ZR see You CY
Li ZR see Zhang GB
Li ZS, Hong SF, Gong NL: Immunohistochemical study on Japanese B encephalitis. Chin Med J [Engl] 1988 Oct; 101(10):768–71
Li ZS: [Changes of mucosal blood flow in the healing process of peptic ulcer] Chung Hua I Hsueh Tsa Chih 1989 Apr; 69(4):203–5, 16 (Eng. Abstr.) **(Chi)**
Li ZT, Liu K, Cao YD: The reverse flow ulnar artery island flap: 42 clinical cases. Br J Plast Surg 1989 May;42(3):256–9
Li ZT: [Gastrocnemius musculus myocutaneous flap in the repair of soft tissue defects of lower extremities] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1985 May;1(2):60–1 **(Chi)**
Li ZW, Wang AJ, Leng M, Yang XP: Noradrenaline depolarization and hyperpolarization mediated by alpha–adrenergic receptors in the soma of dorsal root ganglion neurons. J Tongji Med Univ 1988;8(3):144–9
Li ZW, Yuan XR: [The parabrachial nucleus] Sheng Li Ko Hsueh Chin Chan 1988 Jul;19(3):255–9 (53 ref.) **(Chi)**
Li ZW, Brendel K, Culling–Berglund AJ, Davis TP: Regional specificity of beta–endorphin metabolism in brain slices of the rat. Proc West Pharmacol Soc 1988;31:67–70
Li ZW, Wang AJ, Leng M, Yan XP: [Actions of noradrenaline on alpha–adrenergic receptors of toad dorsal root ganglion neurones] Sheng Li Hsueh Pao 1988 Jun;40(3):240–9 (Eng. Abstr.) **(Chi)**
Li ZW see Liu Y
Li ZW see Wang AJ
Li ZW see Wang AK
Li ZX, Iwamori M, Nagai Y, Shitara N, Takakura K: [The composition of glycosphingolipids and the effect of neuraminidase on cultured glioma cell lines] No To Shinkei 1989 Apr;41(4):347–52 (Eng. Abstr.) **(Jpn)**
Li ZX: [Forty–one strains of Salmonella isolated during an epidemic of neonatal diarrhea] Chung Hua I Hsueh Tsa Chih 1988 Jun;68(6):341 **(Chi)**
Li ZX, Shi ZJ: A field survey on the role of low–density microfilaraemia cases in the transmission of filariasis. Southeast Asian J Trop Med Public Health 1989 Mar; 20(1):153–6
Li ZX: [Prediction of the clinical response of ovarian cancer to chemotherapy using an in vitro anticancer drug sensitivity test] Chung Hua Fu Chan Ko Tsa Chih 1988 Sep;23(5):287–9, 318 (Eng. Abstr.) **(Chi)**
Li ZX: [Effects of samupulenzhuerbu (sa–mu) and zachongzhusumu (za–chong) on platelet aggregation and arterial thrombosis in animals] Chung Hsi I Chieh Ho Tsa Chih 1988 Oct;8(10):618–20 **(Chi)**
Li ZX see Fu JM
Li ZX see Liu FM
Li ZX see Shi ZJ
Li ZY, Streeten BW, Yohai N: Amyloid P protein in pseudoexfoliative fibrillopathy. Curr Eye Res 1989 Feb; 8(2):217–27
Li ZY, Streeten BW, Wallace RN: Association of elastin with pseudoexfoliative material: an immunoelectron microscopic study. Curr Eye Res 1988 Dec;7(12):1163–72
Li ZY see Hiromasa S
Li ZY see Jiang HZ
Li ZY see Miyatake S
Li ZY see Sun JZ
Li ZY see Zhu SX
Li ZZ, Zhang MC, Wan YG, Zhong BL, Lin GY, Huang H: Trial of deltamethrin impregnated bed nets for the control of malaria transmitted by Anopheles sinensis and Anopheles anthropophagus. Am J Trop Med Hyg 1989 Apr; 40(4):356–9
Li ZZ, Wu JN, Gai BK, Zhou Y, Zhou ZZ: Damage thresholds of skin irradiated by ultraviolet lasers. Health Phys 1989 May;56(5):683–6
Li ZZ, Xu SL: A laser radiation occupational health standard for the People's Republic of China. Health Phys 1989 May; 56(5):725–8
Li Bassi S see Bolondi L
Li Bassi S see Galani S
Li Bassi S see Testa S
li Bergolis M see Klersy C
Li Calzi L, Benvenga S, Battiato S, Santini F, Trimarchi F: Autoantibodies to thyroxin and triiodothyronine in the immunoglobulin G fraction of serum. Clin Chem 1988 Dec; 34(12):2561–2
Li Calzi L, Benvenga S: Graves' disease and thyroxine–binding globulin excess [letter] Arch Intern Med 1989 Mar;149(3):705
Li Calzi L see Cannavò S
Li–Chan E, Nakai S: Enzymic dephosphorylation of bovine casein to improve acid clotting properties and digestibility for infant formula. J Dairy Res 1989;56(3):381–90
Li Destri G, Trombatore G, Basile A, Guastella T, Bonaccorso R, Scilletta B, Di Cataldo A, Puleo S, Leone F, Di Benedetto A: Il trapianto renale in età pediatrica. Minerva Pediatr 1988 Nov;40(11):615–9 (Eng. Abstr.) **(Ita)**
Li Destri G see Puleo S
Li Destri G see Racalbuto A
Li Destri G see Rodolico G
Li Destri G see Russello D
Li Destri G see Scilletta B
Li Destri G see Trombatore G
Li Khva Rea, Vasil'ev AV, Orekhov AN, Tertov VV, Tutel'ian

VA: Antiateroskleroticheskie svoistva vyashikh gribov (kliniko–eksperimental'noe issledovanie). Vopr Pitan 1989 Jan–Feb;(1):16–9 (Eng. Abstr.) (Rus)

Li–Kwong–Ken MC see **Soboleski DA**

Li Pira G see **Manca F**

Li Vigni R see **Manca N**

Li Volsi F see **Genova G**

Li Volsi G see **Licata F**

Li Volti S, Mollica F: Henoch–Schönlein nephritis [letter] Eur J Pediatr 1989 Jan;148(4):378–9

Li Volti S see **Schilliro G**

Li Voti G, Cimador M, Cataliotti F: Il dolore addominale ricorrente in età pediatrica. Minerva Pediatr 1988 Jul; 40(7):429–31 (Eng. Abstr.) (Ita)

Lia B see **Chalupa LM**

Liaaen–Jensen S see **Garson MJ**

Liaaen–Jensen S see **Hertzberg S**

Liabakh AI see **Fel'dman IuM**

Liacos JA see **Argenzio RA**

Liacos JA see **Henrikson CK**

Liadunkin IE see **Strelis AK**

Liagina IA see **Mints IaV**

Liaginskaia AM see **Vasilenko IIa**

Liaginskiĭ AV see **Andreenko GV**

Liakakos T see **Micheloyannis J**

Liakh AG see **Gilpin–Jackson E**

Liakh LL see **Kvasnitskiĭ NV**

Liakh VE see **Mrochek AG**

Liakh IuE, Seredeenko LP: Vozmozhnosti psikhofiziologicheskogo prognozirovaniia uspeshnosti professional'noĭ deiatel'nosti. Voen Med Zh 1989 May; (5):55–6 (Rus)

Liakhov DL see **Tunitskaia VL**

Liakhova IS see **Dediukhina VP**

Liakhova IS see **Pavlova ZhP**

Liakhovetskiĭ IaZ see **Bogoliubov VM**

Liakhovich VM, Liakhovich IuV: Pannikulit Vebera—Khristiana. Vrach Delo 1988 Oct;(10):97–8 (Eng. Abstr.) (Rus)

Liakhovich VV see **Grishanova AIu**

Liakhovich VV see **Subkhankulova TN**

Liakhovich IuV see **Liakhovich VM**

Liakishev AA see **Guliev AB**

Liakishev AA see **Kosmachev AA**

Liakishev AA see **Mirosova IIu**

Liakishev AA see **Samollenko LE**

Liakishev AA see **Tertov VV**

Liakopoulou A, Buttar HS, Nera EA: Effects of in utero exposure to cyclophosphamide in mice. I. Pregnancy outcome and observations of offspring during early postnatal life. Res Commun Chem Pathol Pharmacol 1989 May;64(2):241–54

Liakopoulou M, Xypolyta D: Sexual abuse in Greece: management in two different settings. Child Abuse Negl 1989;13(1):149–52

Liakos A see **Zoghes D**

Lialiaris T, Mourelatos D, Dozi–Vassiliades J: Enhancement of cytogenetic damage by chlorpromazine in human lymphocytes treated with alkylating antineoplastics and caffeine. Mutat Res 1988 Nov;206(3):361–5

Lialiaris T see **Ioannidou E**

Lialikova GV see **Leonova ES**

Lialikova GV see **Merkulova EP**

Lialin EA see **Komarov EI**

Lialin EA see **Zherbin EA**

Lialina LI see **Kononenko AM**

Lial'ka VF see **Kotliar BI**

Lia'lkin VP: Sovershenstvovanie sanitarnoĭ propagandy v usloviiakh raiona. Sov Zdravookhr 1988;(12):20–2 (Rus)

Lial'kina AI see **Golota VIa**

Liam CK see **George R**

Liamin BA see **Berklaid PM**

Liampert IM: Immunologicheskie mekhanizmy, imeiushchie znachenie pri vozniknovenii autoimmunnogo protsessa. Vestn Akad Med Nauk SSSR 1988;(5):12–20 (Eng. Abstr.) (Rus)

Liampert IM see **Drobyshevskaia EI**

Liamsuwan S see **Pongpanich B**

Liamtsev VT, Kononova VA: Tromboémbolicheskie oslozhneniia u detei. Arkh Patol 1989;51(4):41–5 (Eng. Abstr.) (Rus)

Lian CB, Chong BS, Siar CH, Phang YC: Ghost teeth. Case report. Aust Dent J 1988 Aug;33(4):291–4

Lian EC, Larcada AF, Chiu AY: Combination immunosuppressive therapy after factor VIII infusion for acquired factor VIII inhibitor. Ann Intern Med 1989 May 15;110(10):774–8

Lian EC see **Li JZ**

Lian J, Stewart C, Puchacz E, Mackowiak S, Shalhoub V, Collart D, Zambetti G, Stein G: Structure of the rat osteocalcin gene and regulation of vitamin D–dependent expression. Proc Natl Acad Sci U S A 1989 Feb; 86(4):1143–7

Lian J see **Collar DG**

Lian J see **Stein G**

Lian JB see **Canalis E**

Lian JB see **Crigler JF**

Lian JB see **Hauschka PV**

Lian JB see **Puchacz E**

Lian JB see **Shalhoub V**

Lian JB see **van Wijnen AJ**

Lian JD see **Cheng CH**

Lian JW see **Wu ZY**

Lian LJ: [Radio–immuno–lympho–scintigraphy in the radio–immuno–localization of epithelial ovarian cancer] Chung Hua Fu Chan Ko Tsa Chih 1988 Mar;23(2):95–8, 128 (Eng. Abstr.) (Chi)

Lian LJ: [Advances in the diagnosis and treatment of endometriosis] Chung Hua Fu Chan Ko Tsa Chih 1989 Mar;24(2):111–3 (28 ref.) (Chi)

Lian LJ, Tang MY, Wu BZ, Huang RG, Lang JH, Liu TH, Zhu Y: Retroconversion of malignancy of ovarian immature teratoma. Proc Chin Acad Med Sci Peking Union Med Coll 1988; 3(2):79–83

Lian LJ see **Wu PC**

Lian MR see **Zhou MR**

Lian NP see **Bongso A**

Lian PG see **Zhang EP**

Lian SH see **Xu YW**

Lian SH see **Zhang JR**

Lian SL: Ultrastructural changes in the frontal cortex of mice after irradiation: a study of dose–rate and field size effect. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1989 Feb; 5(2):96–106

Lian SL, Poon PG: A highly suspected radiation–associated thyroid cancer: report of 1 case. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1989 Jun; 5(6):357–9

Lian SL see **Hsu HY**

Lian WN see **Deng BJ**

Lian YH see **Dong DX**

Liance M see **Bresson–Hadni S**

Liance M see **Fourestié V**

Liance M see **Vuitton PD**

Liang B: [Assessment and treatment of disability of living in convalescent burned children] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1988 Jun;4(2):124–5 (Chi)

Liang BT, Gaiper JB: Differential sensitivity of alpha o and alpha i to ADP–ribosylation by pertussis toxin in the intact cultured embryonic chick ventricular myocyte. Relationship to the role of G proteins in the coupling of muscarinic cholinergic receptors to inhibition of adenylate cyclase activity. Biochem Pharmacol 1988 Dec 1; 37(23):4549–55

Liang BT: Characterization of the adenosine receptor in cultured embryonic chick atrial myocytes: coupling to modulation of contractility and adenylate cyclase activity and identification by direct radioligand binding. J Pharmacol Exp Ther 1989 Jun;249(3):775–84

Liang CC: gamma–thalassemia and its related abnormalities in China. Hemoglobin 1988;12(5–6):717–21

Liang CC see **Liu JF**

Liang CL, Lin JK, Lee SY, King TM, Lin TC, Wang FM: Malignant melanoma of the anorectum. Chung Hua I Hsueh Tsa Chih 1988 Mar;41(3):207–10

Liang CM, Lee N, Cattell D, Liang SM: Glutathione regulates interleukin–2 activity on cytotoxic T–cells. J Biol Chem 1989 Aug 15;264(23):13519–23

Liang CM see **Obata T**

Liang CS see **Sakamoto S**

Liang CS see **Stone CK**

Liang CS see **Uretsky BF**

Liang CS see **Wallace WA**

Liang CT, Barnes J, Takamato S, Sacktor B: Effect of age on calcium uptake in isolated duodenum cells: role of 1,25–dihydroxyvitamin D3. Endocrinology 1989 Jun; 124(6):2830–6

Liang CT see **Hanai H**

Liang CY see **Enzinger FM**

Liang CZ: [A correlative study of 108 cases of lumbar disc herniation (plain X–ray film, myelography and operative findings)] Chung Hua Fang She Hsueh Tsa Chih 1989 Apr; 23(2):101–3 (Eng. Abstr.) (Chi)

Liang D, Shi YQ, Zheng YY: Limited immobilization in treatment of congenital hip dislocation. Chin Med J [Engl] 1988 Jun;101(6):431–4

Liang DC, Ma SW, Liu–Chu M, Lan CC: Granulocyte/macrophage colony–forming units from cord blood of premature and full–term neonates: its role in ontogeny of human hemopoiesis. Pediatr Res 1988 Dec; 24(6):701–2

Liang DC see **Wan ZL**

Liang DC see **Wang DC**

Liang DR see **Zeng JZ**

Liang DS see **Jiang JB**

Liang EH see **Wong EK**

Liang FY: [Neuronal tracing with choleragen subunit B—a monoclonal immunocytochemical method] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1988 Dec; 10(6):448–50 (Eng. Abstr.) (Chi)

Liang FY, Wan XC: Improvement of the tetramethyl benzidine reaction with ammonium molybdate as a stabilizer for light and electron microscopic ligand–HRP neurohistochemistry, immunocytochemistry and double–labelling. J Neurosci Methods 1989 Jun; 28(3):155–62

Liang FY, Wan XC: [Ammonium molybdate as stabilizing agent in tetramethyl benzidine reaction of CB–HRP neurohistochemistry and its application to electron microscopy and immunocytochemistry] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1989 Apr; 11(2):142–6 (Eng. Abstr.) (Chi)

Liang FZ, Greenberg RB, Hogan GF: Legal issues associated with formulary product–selection when there are two or more recognized drug therapies. Am J Hosp Pharm 1988 Nov;45(11):2372–5

Liang G, Pardo RJ, Voigt W, Gould EW, Falanga V: Studies of immunoglobulin and T cell receptor gene rearrangement in cutaneous B and T cell lymphomas. J Am Acad Dermatol 1989 Sep;21(3 Pt 1):457–60

Liang G see **Brouillette WJ**

Liang GH, Zhen ZB: [Longdan jiechuan decoction in the management of bronchial asthma] Chung Hsi I Chieh Ho Tsa Chih 1989 Jan;9(1):22–3, 5 (Eng. Abstr.) (Chi)

Liang GR see **Cheng SQ**

Liang H, Tanahashi T, Ogawa K, Ito T, Ishida A, Okamura K, Hashimoto H, Satake T, Mizutani K, Kato T, et al: [Correlations between serum ANF concentration and cardiac functional indices assessed by two–dimensional echocardiography and pulse Doppler method in various cardiac diseases] Kokyu To Junkan 1988 Oct; 36(10):1089–94 (Eng. Abstr.) (Jpn)

Liang H see **Chen SL**

Liang H see **Feavers IM**

Liang H see **Hu YH**

Liang H see **Ji XW**

Liang H see **Stenger DA**

Liang HK see **Lee WC**

Liang HL see **Qu D**

Liang HN see **Jiang RL**

Liang HQ see **Nicolaou M**

Liang HR, Li JS, Yan WM, Yang CS: [Herbalogic study and commercial research on herba epimedii] Chung Yao Tung Pao 1988 Dec;13(12):7–10, 57 (Eng. Abstr.) (Chi)

Liang J, Levin JS, Krause NM: Dimensions of the OARS mental health measures. J Gerontol 1989 Sep;44(5):P127–38

Liang J, Burris RH: Hydrogen burst associated with nitrogenase–catalyzed reactions. Proc Natl Acad Sci U S A 1988 Dec;85(24):9446–50

Liang J, Van Tran T, Krause N, Markides KS: Generational differences in the structure of the CES–D scale in Mexican Americans. J Gerontol 1989 May;44(3):S110–20

Liang J, Rossi M: Near–ultraviolet circular dichroism of bovine high molecular weight alpha–crystallin. Invest Ophthalmol Vis Sci 1989 Sep;30(9):2065–8

Liang J, Burris RH: N2O reduction and HD formation by nitrogenase from a nifV mutant of Klebsiella pneumoniae. J Bacteriol 1989 Jun;171(6):3176–80

Liang J see **Burack RC**

Liang J see **Tu EJ**

Liang JC, Pinkel DP, Bailey NM, Trujillo JM: Mutagen sensitivity and cancer susceptibility. Report of a cancer–prone family. Cancer 1989 Oct 1;64(7):1474–9

Liang JC, Pacchierotti F: Cytogenetic investigation of chemically–induced aneuploidy in mouse spermatocytes. Mutat Res 1988 Oct;201(2):325–35

Liang JG see **Wang SP**

Liang JH, Burris RH: Inhibition of nitrogenase by NO. Indian J Biochem Biophys 1988 Dec;25(6):636–41

Liang JJ see **Xiao SH**

Liang JN, Rossi MR, Audley UP: Fluorescence studies on the age related changes in bovine and human lens membrane structure. Curr Eye Res 1989 Mar;8(3):293–8

Liang JS see **Liu BW**

Liang JX see **Song YT**

Liang JY, Lipscomb WN: Hydration of CO2 by carbonic anhydrase: intramolecular proton transfer between Zn2+–bound H2O and histidine 64 in human carbonic anhydrase II. Biochemistry 1988 Nov 15;27(23):8676–82

Liang JZ, Li Y, Yang JC, Guo JY, Qin YF: [Preliminary report of effect of chromium on blood glucose and serum lipids in diabetes mellitus] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1988 Dec;19(4):413–5 (Eng. Abstr.) (Chi)

Liang JZ, Li Y: [Effect of gemfibrozil on serum lipids, lipoproteins and apolipoproteins in diabetes mellitus with dyslipidemia] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1988 Sep;19(3):309–11 (Eng. Abstr.) (Chi)

Liang JZ see **Tian HM**

Liang KC, Lee EH: Intra–amygdala injections of corticotropin releasing factor facilitate inhibitory avoidance learning and reduce exploratory behavior in rats. Psychopharmacology (Berlin) 1988;96(2):232–6

Liang KH see **Huang ZP**

Liang KY, Zeger SL: On the use of concordant pairs in matched case–control studies. Biometrics 1988 Dec; 44(4):1145–56

Liang KY see **Maestri NE**

Liang KY see **Paul SR**

Liang KY see **Yang P**

Liang KY see **Zeger SL**

Liang L, D'Haese PC, Lamberts LV, De Broe ME: Direct determination of iron in urine and serum using graphite furnace atomic absorption spectrometry. Analyst 1989 Feb; 114(2):143–7

Liang L see **Steck PA**

Liang L see **Wang SR**

Liang LW see **Shun YZ**

Liang MD see **Hu MY**

Liang MD see **Rao MR**

Liang MH, Socher SA, Larson MG, Schur PH: Reliability and validity of six systems for the clinical assessment of

disease activity in systemic lupus erythematosus. Arthritis Rheum 1989 Sep;32(9):1107–18
Liang MH: Acute low back pain: diagnosis and management of mechanical back pain. Prim Care 1988 Dec;15(4):827–47 (76 ref.)
Liang MH: [A day care clinic for aged patients] Chung Hua Hu Li Tsa Chih 1988 Apr;23(4):196–7 **(Chi)**
Liang MH, Gerber LH: Rehabilitation rheumatology. We're dancing as fast as we can [editorial] J Rheumatol 1988 Aug; 15(8):1187–8
Liang MH see **Roberts WN**
Liang MJ see **McCunniff AJ**
Liang MT, García MD, McAllister L: Effects of an exercise and stress management program on cardiac patients' psychosocial and vocational status: preliminary study. J Am Osteopath Assoc 1988 Oct;88(10):1209–18
Liang N see **Xie JT**
Liang NY see **Scriba GK**
Liang PF see **Chen SD**
Liang QZ see **Shan CW**
Liang R: Acute pancreatitis due to Hodgkin's disease in a patient with systemic lupus erythematosus. Aust N Z J Med 1988 Oct;18(6):812–3
Liang R, Yung R, Chan PY, Chan TK, Lam WK, So SY, Todd D: Imipenem/cilastatin as initial therapy for febrile neutropenic patients. J Antimicrob Chemother 1988 Nov; 22(5):765–70
Liang R, Chan TK, Chan GT, Todd D: Treatment of adult acute lymphoblastic leukaemia using an intensive chemotherapy protocol. Cancer Chemother Pharmacol 1989;23(6):384–8
Liang R see **Chan Z**
Liang R see **Liang S**
Liang RA, Lam RW, Ancill RJ: ECT in the treatment of mixed depression and dementia. Br J Psychiatry 1988 Feb; 152:281–4
Liang RH, Woo EK, Yu YL, Todd D, Chan TK, Ho FC, Tao SC, Shum JS: Central nervous system involvement in non-Hodgkin's lymphoma. Eur J Cancer Clin Oncol 1989 Apr;25(4):703–10
Liang S, Tang ZN, Su ZW, Long GF, Liang R, Huisman TH, Fei YJ: The thalassemia syndromes in association with hemoglobinopathies in southern China. Hemoglobin 1988; 12(5–6):579
Liang S: [Immunocytochemical study pituitary using anti-serum to N terminal polypeptide analog of human prolactin] Chung Hua I Hsueh Tsa Chih 1988 Aug; 68(8):425–7, 30 (Eng. Abstr.) **(Chi)**
Liang SF, Dai WZ: A growth velocity standard for Chinese children in Hong Kong. Chin Med J [Engl] 1989 Mar; 102(3):233–5
Liang SJ see **Cao JT**
Liang SM see **Liang CM**
Liang SS see **Huang JQ**
Liang ST see **Drew JH**
Liang SW see **Cao XY**
Liang SW see **Hu YZ**
Liang SW see **Li SZ**
Liang SW see **Pan SH**
Liang SY see **Zhu BJ**
Liang SZ see **Li Q**
Liang TS see **Stanley RE**
Liang WH see **Chang JT**
Liang WS see **Cai MS**
Liang WS see **Dong DX**
Liang X see **Tanner CM**
Liang XC: [Use of micropore filtration in measuring erythrocyte deformability in research on diabetes] Chung Hsi I Chieh Ho Tsa Chih 1988 Nov;8(11):695–6 **(Chi)**
Liang XC: [Effect of "Yiqi yangyin huoxue" prescription on hemorrheology of diabetics with symptoms of "qi, yin" deficiency and stasis of blood] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1989 Apr; 11(2):87–91 (Eng. Abstr.) **(Chi)**
Liang XC see **Guan XM**
Liang XH, Stemler M, Will H, Braun R, Tang ZY, Schröder CH: Low incidence and high titers of antibodies to hepatitis B virus X-protein in sera of Chinese patients with hepatocellular carcinoma. J Med Virol 1988 Jul; 25(3):329–37
Liang XH see **Tang YH**
Liang XM: Accuracy of cytologic diagnosis and cytotyping of sputum in primary lung cancer: analysis of 161 cases. J Surg Oncol 1989 Feb;40(2):107–11
Liang XM see **Liu GS**
Liang XP, Lamm ME, Nedrud JG: Cholera toxin as a mucosal adjuvant. Glutaraldehyde treatment dissociates adjuvanticity from toxicity. J Immunol 1989 Jul 15; 143(2):484–90
Liang XP see **Mazanec MB**
Liang XP see **Nedrud JG**
Liang XR see **Zheng BJ**
Liang XT see **Niu CS**
Liang XT see **Yang JS**
Liang XW, Dron M, Cramer CL, Dixon RA, Lamb CJ: Differential regulation of phenylalanine ammonia-lyase genes during plant development and by environmental cues. J Biol Chem 1989 Aug 25;264(24):14486–92
Liang XY see **Fang YW**
Liang YC, Ni SH, Cong YY, Li PJ: Clinico-pathological study on primary endocardial fibroelastosis. Acta Paediatr Jpn Overseas Ed 1987 Feb;29(1):13–7
Liang YH, Wang J: [A study of dynamic state on cold and heat syndromes: characteristics between stimulation and reaction in rats with cold and heat functional state] Chung Hsi I Chieh Ho Tsa Chih 1988 Jun;8(6):349–51, 325 (Eng. Abstr.) **(Chi)**
Liang YH, Wang CS, Zhang YJ: [Research on the mechanism and effect of cold and hot compound prescriptions and rhizoma anemarrhenae on the sympathetic nervous system] Chung Yao Tung Pao 1988 Nov;13(11):48–50, 64 (Eng. Abstr.) **(Chi)**
Liang YJ: [Trial production of tabellae papaini compositus] Chung Kuo Chung Yao Tsa Chih 1989 Mar;14(3):27–9, 63 (Eng. Abstr.) **(Chi)**
Liang YR: [A further study of capillary-like bile ductule proliferation in chronic active hepatitis] Chung-hua Ping Li Hsueh Tsa Chih 1989 Mar;18(1):5–7 (Eng. Abstr.) **(Chi)**
Liang YR: Mechanism of fibroplasia in chronic active hepatitis. An immunohistochemical study of various collagen types, fibronectin and laminin in human liver. Chin Med J [Engl] 1989 Jan;102(1):53–9
Liang YR see **Deng ZW**
Liang YR see **Huang ZZ**
Liang YS see **Bruce JI**
Liang YS see **Parkhurst RM**
Liang YX, Huang XF: [Clinical evaluation of the iodine sensitivity test with 2 concentrations of iodine solution] Chung Hua Hu Li Tsa Chih 1988 Dec;23(12):741–2 **(Chi)**
Liang YX see **Zhou SY**
Liang YY see **Wang DS**
Liang Z, Hart H: Source continuity and boundary discontinuity considerations in Bayesian image processing. Med Phys 1988 Sep–Oct;15(5):754–6
Liang Z, Jaszczak R, Hart H: Study and performance evaluation of statistical methods in image processing. Comput Biol Med 1988;18(6):395–408
Liang ZG see **Deng HF**
Liang ZK see **Lai MM**
Liang ZP see **Haacke EM**
Liang ZQ see **Zhang XH**
Lianidou ES, Papanastasiou-Diamandi A, Siskos PA: Enzymic fluorimetric determination of sulphated and non-sulphated primary bile acids in urine using a rapid solvolysis technique. Analyst 1988 Sep;113(9):1459–63
Lianidou ES, Papastathopoulos DS, Siskos PA: Determination of ursodeoxycholic acid in serum by a new fluorometric enzymatic method using 7 beta-hydroxysteroid dehydrogenase from Clostridium absonum. Anal Biochem 1989 Jun;179(2):341–6
Liannais AM, Kozlova EP: Chuvstvitel'nost' bifidobakteriĭ k antibakterial'nym preparatam. Antibiot Khimioter 1989 Jan;34(1):28–31 (Eng. Abstr.) **(Rus)**
Liaño F, Moreno A, Matesanz R, Teruel JL, Redondo C, García-Martín F, Orte L, Ortuño J: Veno-occlusive hepatic disease of the liver in renal transplantation: is azathioprine the cause? Nephron 1989;51(4):509–16
Liaño F, Mampaso F, García Martín F, Pardo A, Orte L, Teruel JL, Quereda C, Ortuño J: Allograft membranous glomerulonephritis and renal-vein thrombosis in a patient with a lupus anticoagulant factor. Nephrol Dial Transplant 1988;3(5):684–9
Liaño F, García-Martín F, Gallego A, Orte L, Teruel JL, Marcén R, Matesanz R, Ortuño J: Easy and early prognosis in acute tubular necrosis: a forward analysis of 228 cases. Nephron 1989;51(3):307–13
Liaño F, Felipe C, Pelaez E, Ortuño J: A modification to the 'Shaldon technique' when inguinal fibrosis is present [letter] Nephrol Dial Transplant 1988;3(5):707–8
Liaño F see **Candela AM**
Liaño F see **Felipe C**
Liaño F see **Fernandez A**
Liaño F see **Pascual J**
Liaño F see **Teruel JL**
Liaño H see **Lopez-Lozano JJ**
Lianos EA: Lipid inflammatory mediators in glomerulonephritis [editorial] J Lab Clin Med 1989 May; 113(5):535–6
Lianos EA: Eicosanoids and the modulation of glomerular immune injury. Kidney Int 1989 Apr;35(4):985–92 (90 ref.)
Lianos EA see **Behrens TW**
Lianou P, Bassaris H, Vlachodimitropoulos D, Tsambaos D: Acitretin induces an increased adherence of S. aureus to epithelial cells. Acta Derm Venereol (Stockh) 1989; 69(4):330–2
Lianpu C see **Sisojia T**
Liao AW see **Lee AL**
Liao CC, Lin HS, Liu JY, Hibbard LS, Wu JY: Purification and characterization of a benzodiazepine-like substance from mammalian brain. Neurochem Res 1989 Apr; 14(4):345–52
Liao CC see **Yang SS**
Liao CF, Themmen AP, Joho R, Barberis C, Birnbaumer M, Birnbaumer L: Molecular cloning and expression of a fifth muscarinic acetylcholine receptor. J Biol Chem 1989 May 5;264(13):7328–37
Liao CH: Analysis of pectate lyases produced by soft rot bacteria associated with spoilage of vegetables. Appl Environ Microbiol 1989 Jul;55(7):1677–83
Liao CL see **Horai Y**
Liao CM see **Chang TT**
Liao DI see **Sun DP**
Liao F see **Nishijima J**
Liao F see **Rindfuss RR**
Liao GY see **Zhang YZ**
Liao HJ see **Dai H**
Liao HL, Deng ZS: [Mesenteric diseases: a report of 73 cases] Chung Hua Nei Ko Tsa Chih 1988 Feb;27(2):96–8, 135 (Eng. Abstr.) **(Chi)**
Liao HX, Spremulli LL: Interaction of bovine mitochondrial ribosomes with messenger RNA. J Biol Chem 1989 May 5;264(13):7518–22
Liao J see **Chan-Liao DM**
Liao J see **Li HK**
Liao JC, Roustree M, Good R, Hook J, Punko C: Determination of D-sorbitol in human erythrocytes by an improved enzymatic method with fluorometric detection. Clin Chem 1988 Nov;34(11):2327–30
Liao JC see **Averbuch M**
Liao JH see **Cai JZ**
Liao JL, Hjertén S: High-performance liquid chromatography of proteins on compressed, non-porous agarose beads. II. Anion-exchange chromatography. J Chromatogr 1988 Dec 21;457:175–82
Liao JL see **Hjertén S**
Liao JS see **Cao JT**
Liao JT see **Smith AC**
Liao JX see **Xie RF**
Liao JY see **Jiang JB**
Liao K see **Hresko RC**
Liao KK see **Hu HH**
Liao KT see **Tsai SK**
Liao LC see **Schroeder HW Jr**
Liao LI see **Dai FX**
Liao MH: [Local anesthetic effect of an aqueous extract from the seeds of Cnidium monnieri (L.) Cusson] Chung Yao Tung Pao 1988 Sep;13(9):40–2, 64 (Eng. Abstr.) **(Chi)**
Liao ML see **Karrer K**
Liao ML see **Wang XY**
Liao N, Bulant M, Nicolas P, Vaudry H, Pelletier G: Thyroid hormone regulation of neurons staining for a pro-TRH-derived cryptic peptide sequence in the rat hypothalamic paraventricular nucleus. Neuroendocrinology 1989 Aug;50(2):217–21
Liao N see **Naccache PH**
Liao N see **Pelletier G**
Liao NS, ST John J, McCarthy JB, Furcht LT, Cheung HT: Adhesion of lymphoid cells to the carboxyl-terminal heparin-binding domains of fibronectin. Exp Cell Res 1989 Apr;181(2):348–61
Liao NS, Maltzman J, Raulet DH: Positive selection determines T cell receptor V beta 14 gene usage by CD8+ T cells. J Exp Med 1989 Jul 1;170(1):135–43
Liao NS see **MacDonald HR**
Liao P see **Gollamudi SR**
Liao PK, Su WJ, Hung JS: Doppler echocardiographic flow characteristics of isolated patent ductus arteriosus: better delineation by Doppler color flow mapping. J Am Coll Cardiol 1988 Nov;12(5):1285–91
Liao PM, Gollamudi SR, Hirsch J: Evaluation of corrected loss variance as a visual field index. I. CLV exceeds RMS in discriminating between glaucoma-suspect patients with no loss of visual sensitivity and normal observers. Ophthalmologica 1988;197(3):136–43
Liao QJ see **Shi JF**
Liao S see **Hiipakka RA**
Liao SH see **Balasubramanian R**
Liao SH see **Hu DY**
Liao SK, Meranda C, Avner BP, Romano T, Husseini S, Kimbro B, Oldham RK: Immunohistochemical phenotyping of human solid tumors with monoclonal antibodies in devising biotherapeutic strategies. Cancer Immunol Immunother 1989;28(2):77–86
Liao SK see **Avner B**
Liao SK see **Avner BP**
Liao SK see **Luo HY**
Liao SK see **Oldham RK**
Liao SK see **Wong ZM**
Liao ST see **Anderegg RJ**
Liao ST see **Bettuzzi S**
Liao ST see **Chang CS**
Liao ST see **Cheng NY**
Liao ST see **Hiipakka RA**
Liao SY see **Bergen S**
Liao SY see **Kindel PK**
Liao SY see **Mannel RS**
Liao TH, Hsieh JC: Hydrolysis of p-nitrophenyl phenylphosphonate catalysed by bovine pancreatic deoxyribonuclease. Biochem J 1988 Nov 1;255(3):781–7
Liao TH, Liao WC, Chang HC, Lu KS: Deoxyribonuclease II purified from the isolated lysosomes of porcine spleen and from porcine liver homogenates. Comparison with deoxyribonuclease II purified from porcine spleen homogenates. Biochim Biophys Acta 1989 Jan 23; 1007(1):15–22
Liao TH see **Hamosh M**
Liao WC see **Liao TH**
Liao WM see **Fu YS**

Liao WQ, Shao JZ, Li SQ, Wan GT, Da ZW, Sun YC, Qi ZT, Chen QT, Sun ZM: Mycological identification of pulmonary aspergilloma caused by Aspergillus oryzae with proliferating heads. Chin Med J [Engl] 1988 Aug; 101(8):601–4

Liao WS, Ma KT, Woodworth CD, Mengel L, Isom HC: Stimulation of the acute-phase response in simian virus 40–hepatocyte cell lines. Mol Cell Biol 1989 Jul; 9(7):2779–86

Liao XB, Brennwald P, Wise JA: Genetic analysis of Schizosaccharomyces pombe 7SL RNA: a structural motif that includes a conserved tetranucleotide loop is important for function. Proc Natl Acad Sci U S A 1989 Jun; 86(11):4137–41

Liao XS see **Fou R**
Liao XS see **Lista P**
Liao XS see **Zhu H**
Liao YC see **Chen EY**
Liao YF see **Chen K**
Liao YH see **Liu HW**
Liao YK see **Zhou ZJ**

Liao YL: [Experimental study of biological effects of wood dust] Chung Hua Yu Fang I Hsueh Tsa Chih 1988 Jan; 22(1):3–6 (Eng. Abstr.) (Chi)

Liao YL, Liu KA, Dyer A, Schoenberger JA, Shekelle RB, Colette P, Stamler J: Major and minor electrocardiographic abnormalities and risk of death from coronary heart disease, cardiovascular diseases and all causes in men and women. J Am Coll Cardiol 1988 Dec;12(6):1494–500

Liao YP see **Lao RX**

Liao ZH: [Analysis of non-spore-forming anaerobic bacteria in the gingival fluid of 82 cases] Chung Hua Kou Chiang Hsueh Tsa Chih 1988 May; 23(3):172–3 (Chi)

Liao ZL see **Xu GB**
Liao ZQ see **Huang JQ**
Liapi C see **Raynaud F**

Liapina LA: Vliianie gistonov na nefermentativnyĭ fibrinoliz plazmy. Vopr Med Khim 1989 Jan–Feb;35(1):37–41 (Eng. Abstr.) (Rus)

Liapina LA, Pastorova VE, Kudriashova BA: Kompleksnye soedineniia geparina i ikh fiziologicheskoe znachenie. Usp Fiziol Nauk 1989 Jan–Mar;20(1):90–105 (102 ref.) (Rus)

Liapina LA, Pastorova VE: Neitralizatsiia nefermentativnoĭ fibrinoliticheskoĭ aktivnosti kompleksnykh soedineniĭ geparina faktorom 4 trombotsitov. Gematol Transfuziol 1988 Nov;33(11):42–4 (Eng. Abstr.) (Rus)

Liapina LA, Ageeva TK: Sistema gemokoaguliatsii pri vvedenii ékstrakta selezenki i kompleksa ego s geparinom. Gematol Transfuziol 1988 Jul;33(7):33–6 (Eng. Abstr.) (Rus)

Liapina LA, Pastorova VE, Kudriashov BA: Vliianie ingibitora nefermentativnogo fibrinoliza iz tkani selezenki na aktivnost' kompleksa geparina s antitrombinom III i trombinom v usloviiakh in vitro i pri aktivatsii funktsii protivosvertyvaiushcheĭ sistemy. Fiziol Cheloveka 1988 Jul–Aug;14(4):629–34 (Rus)

Liapina LA see **Kudriashov BA**
Liapina LA see **Pastorova VE**
Liapina LA see **Popov AI**
Liapina LA see **Ul'ianov AM**
Liapis A see **Gregoriou O**
Liapis A see **Vitoratos N**
Liapis J see **Karoutas G**
Liapis MA see **Kuleshov EV**

Liapkov BG, Voinov DI: Opredelenie molekuliarnykh tipov triatsilglitserinov v lipoproteidakh plazmy krovi metodom vysokoéffektivnoĭ zhidkostnoĭ khromatografii s ispol'zovaniem EVM. Vopr Med Khim 1989 Jan–Feb; 35(1):118–22 (Rus)

Liapkov BG, Melamed DB, Voinov DI, Vladimirskaia RA, Filatova LI: Identifikatsiia pishchevykh rastitel'nykh maseĭ po triglitseridnomu sostavu. Vopr Pitan 1988 May–Jun; (3):61–5 (Eng. Abstr.) (Rus)

Liapkov BG see **Skurikhin IM**
Liapkov VI see **Belov KE**
Liapon DO see **Kuznetsov NE**
Liappas IA see **Vlissides DN**
Liappas J see **Vicente B**

Liappas JA, Jenner FA, Vicente B: Literature on methadone maintenance clinics. Int J Addict 1988 Sep;23(9):927–40 (90 ref.)

Liappis N, Schlebusch H: Referenzwerte für die Konzentration von Trijodthyronin, Thyroxin und Thyreotropin im Blutserum euthyreoter Kinder. Methode: Lumineszenz-verstärkter Enzymimmunoassay. Klin Padiatr 1988 Sep–Oct;200(5):410–3 (Eng. Abstr.) (Ger)

Liappis N see **Schlebusch H**
Liapun IV see **Putilina ON**

Liapunova NA, Egolina NA, Mkhitarova EV, Viktorov VV: Mezhindividual'nye i mezhkletochnye razlichiia summarnoĭ aktivnosti ribosomnykh genov, vyiavliaemye AG-okraskoĭ iadryshkoobrazuiushchikh rafonov akrotsentricheskikh khromosom cheloveka. Genetika 1988 Jul;24(7):1282–8 (Eng. Abstr.) (Rus)

Liapunova NA, Lavrushina OM, Terekhov SM: Vlianie bleomitsina na sintez DNK v kletkakh cheloveka: dokazatel'stvo sgruppirovannosti aktov initsiatsii replikonov v S-periode. Mol Gen Mikrobiol Virusol 1989 Jan;(1):34–9 (Eng. Abstr.) (Rus)

Liapunova NA, Dulatova ShN: Deĭstvie metilnitronitrozoguanidina na sintez DNK v kletkakh zhivotnykh: snizhenie skorosti dvizheniia vilki replikatsii DNK. Mol Gen Mikrobiol Virusol 1989 Mar;(3):20–5 (Eng. Abstr.) (Rus)

Liapunova NA see **Gar'kavtsev IV**

Liapustin VN, Chunikhin SP, Reshetnikov IA, Gritsun TS, Lashkevich VA: Rasprostranenie virusspetsificheskikh belkov virusa kleshchevogo éntsefalita s pomoshch'iu immunosorbtsii. Vopr Virusol 1988 Jul–Aug;33(4):448–52 (Eng. Abstr.) (Rus)

Liarakos CD, Maddox RP, Hilscher KA, Bishop JR 3d, McGuire DK, Kopper RA: Determination of secondary structure in the initiation region of ovalbumin mRNA. Nucleic Acids Res 1988 Dec 9;16(23):11249–65

Liard JF: Vasopressin reduces oxygen uptake in intact dogs but not in sinoaortic-denervated dogs. Am J Physiol 1989 Jul;257(1 Pt 2):R1–9

Liard JF: Vasodilation induced by a specific vasopressin V2 agonist in dogs. J Hypertens Suppl 1988 Dec;6(4):S673–4

Liard JF: V1 vs. combined V1+V2 vasopressin blockade after hemorrhage in conscious dogs. Am J Physiol 1988 Dec;255(6 Pt 2):H1325–9

Liard JF: Vasopressin antagonists and their use in animal studies. Kidney Int Suppl 1988 Oct;26:S43–7 (30 ref.)

Liard JF: Peripheral vasodilatation induced by a vasopressin analogue with selective V2-agonism in dogs. Am J Physiol 1989 Jun;256(6 Pt 2):H1621–6

Liard P, Lehmann W: Pyolaryngocèles. Ann Otolaryngol Chir Cervicofac 1988;105(7):531–4 (Eng. Abstr.) (Fre)

Liard R, Chaussin R, Neukirch F, Levallois M, Leproux P: Prevalence of asthma among teenagers attending school in Tahiti. J Epidemiol Community Health 1988 Jun; 42(2):149–51

Liard R, Cayarcy D, Perdrizet S, Levallois M: Tabagisme chez les adolescents en Guadeloupe. Rev Mal Respir 1989; 6(2):151–4 (Eng. Abstr.) (Fre)

Liard R see **Neukirch F**
Liardon R see **Aeschbacher HU**

Liarskiĭ PP, Loĭrish AN, Mal'kov OS, Tsetlin VM, Epshtein AE: Taktika primeneniia aérozoleĭ dlia tseleĭ dezinfektsii pomeshchenii lechebno-profilakticheskikh uchrezhdeniĭ. Gig Sanit 1989 Feb;(2):35–8 (Eng. Abstr.) (Rus)

Liasauskaite VV: Sluchaĭ vnezapnoĭ smerti pri myshechnom mostike, perekidyvaiushchemsia cherez perediniuiu mezhzheludochkovuiu vetv' levoĭ venechnoĭ arterii. Arkh Patol 1988;50(10):67–9 (Eng. Abstr.) (Rus)

Liaschenko J: Changing paradigms within psychiatry: implications for nursing research. Arch Psychiatr Nurs 1989 Jun;3(3):153–8

Liashchenko KP see **Bobrovnik SA**

Liashchenko NE, Graff SE: Primenenie nagliadnykh posobiĭ v uchebnom protsesse na voennoĭ kafedre meditsinskogo instituta. Voen Med Zh 1988 Sep;(9):14–6 (Rus)

Liashchenko VI: Stafilokokkovaia pnevmoniia. Sov Med 1988;(9):80–3 (Rus)

Liashchenko VI: Septicheskaia metastaticheskaia stafilokokkovaia destruktsiia legkikh u vzrosłykh. Vestn Khir 1989 Feb;142(2):8–11 (Eng. Abstr.) (Rus)

Liashchenko IuN, Vasil'ev VA, Khvatov VB: Izpol'zovanie vychislitelnoĭ tekhniki dlia otsenki éffektivnosti parenteral'nogo i énteral'nogo zondovogo pitaniia. Vopr Pitan 1989 Jan–Feb;(1):28–34 (Eng. Abstr.) (Rus)

Liashenko IN, Lutsiuk NB, Otkalenko AK, Odnorogov IuV: Allergicheskiĭ dermatit, obuslovlennyĭ pirogennym kremnezemom (aérosilom). Vestn Dermatol Venerol 1989; (2):66–7 (Eng. Abstr.) (Rus)

Liashenko MM see **Oparin AA**
Liashenko NF see **Nesspriad'ko VI**
Liashenko NI see **Perepelkin VS**
Liashenko TA see **Potashniuk RZ**

Liashenko VA, Mudryĭ SP, Panchenko VI: Sravnitel'nyĭ analiz metodik ekspress-diagnostiki potrebleniia alkogolia voditeliami avtotransporta. Gig Tr Prof Zabol 1988 Aug; (8):39–41 (Eng. Abstr.) (Rus)

Liashenko IuI: Diagnostika immunodefitsitnykh sostoianiĭ pri infektsionnykh zabolevaniiakh. Voen Med Zh 1989 Mar; (3):39–42 (Rus)

Liashenko IuI: Epidemicheskie i klinicheskie posledstviia nesvoevremennogo vyialeniia i lecheniia infektsionnykh bol'nykh. Voen Med Zh 1988 Jun;(6):58–9 (Rus)

Liashevich LM see **Bragin VV**
Liashevskaia TN see **Kolomiets VV**
Liashko ES see **Arnaulov D**
Liashko OG see **Katinas GS**
Liashko VN see **Zatsepina OG**

Liashkova AP, Kutepov AG: Lechenie poslerodovoĭ nedostatochnosti anal'nogo sfinktera. Khirurgiia (Mosk) 1988 Dec;(12):62–3 (Eng. Abstr.) (Rus)

Liashuk PM: Sluchaĭ gemokhromatoza. Vrach Delo 1988 Dec;(12):60–1 (Rus)

Liass FM, Minakova EI, Raevskaia SA, Belov SA, Krymskiĭ VA: Mesto luchevoĭ terapii v lechenii adenom gipofiza. Med Radiol (Mosk) 1989 Aug;34(8):12–23 (Eng. Abstr.) (Rus)

Liass FM see **El'kind EIa**
Liass FM see **Shcherbakova EIa**

Liass SF, Kuperberg EB, Grozovskiĭ IuL: Regionarnyĭ mozgovoĭ krovotok i kollateral'nyĭ rezerv krovosnabzheniia golovnogo mozga pri okkliuzii vnutrennei sonnoĭ arterii. Med Radiol (Mosk) 1989 May; 34(5):6–13 (Eng. Abstr.) (Rus)

Liau CS, Chen MF, Chen WJ, Lee CM, Peng JY, Lee YT: Relationship between coronary artery size and ventricular hypertrophy. Taiwan I Hsueh Hui Tsa Chih 1989 Feb; 88(2):169–72

Liau CS see **Huang PJ**
Liau CS see **Tjung JJ**

Liau G, Chan LM: Regulation of extracellular matrix RNA levels in cultured smooth muscle cells. Relationship to cellular quiescence. J Biol Chem 1989 Jun 15; 264(17):10315–20

Liau MY see **Shang HF**
Liau MY see **Teng CM**
Liau YH see **Slomiany A**
Liau YH see **Slomiany BL**

Liautard J, Colote S, Ferraz C, Sri-Widada J, Pichot A, Liautard JP: Analysis of double-stranded poly(A).poly(U) molecules by reversed-phase high-performance liquid chromatography. J Chromatogr 1988 Nov 11;454:195–203

Liautard J, Ferraz C, Sri Widada J, Capony JP, Liautard JP: Purification of synthetic oligonucleotides on a weak ion-exchange column. J Chromatogr 1989 Aug 4; 476:439–43

Liautard JP see **Ferraz C**
Liautard JP see **Liautard J**
Liautard JP see **Sri Widada J**
Liautard JP see **Widada JS**

Liautaud B, Pape JW, DeHovitz JA, Thomas F, LaRoche AC, Verdier RI, Deschamps MM, Johnson WD: Pruritic skin lesions. A common initial presentation of acquired immunodeficiency syndrome. Arch Dermatol 1989 May; 125(5):629–32

Liautaud-Roger F, Pluot M, Delisle MJ, Duffer J, Coninx P: Cytologie quantitative. Aide au diagnostic cytologique des nodules froids. Acta Otorhinolaryngol Belg 1988; 42(5):604–5 (Fre)

Liautaud-Roger F, Dufer J, Pluot M, Delisle MJ, Coninx P: Contribution of quantitative cytology to the cytological diagnosis of thyroid neoplasms. Anticancer Res 1989 Jan–Feb;9(1):231–4

Liauw H see **Kit S**
Liauw L see **Bird HA**
Liauzun P see **Prats H**

Liav A, Goren MB: Synthesis of 6,6'-di-O-mycoloyl- and corynomycoloyl-(alpha-D-galactopyranosyl alpha-D-galactopyranoside) via triflates. Chem Phys Lipids 1989 Jul;51(1):9–13

Liavaag PG, Kalgraff P, Lind O: Teflonінjeksjon ved ensidig stemmebåndparalyse. Tidsskr Nor Laegeforen 1988 Aug 30;108(24):1910–1 (Eng. Abstr.) (Nor)

Liavaag PG, Elgen A, Sandstad E, Lote K, Rosengren B: Epifaryngxcancer. Tidsskr Nor Laegeforen 1989 May 20; 109(14):1521–3 (Eng. Abstr.) (Nor)

Liavåg I: Detection and treatment of local recurrence. Scand J Gastroenterol Suppl 1988;149:163–5

Liavåg I see **Ernsp E**
Liaw CC see **Chen KS**
Liaw CC see **Huang JS**
Liaw JG see **Chang GG**
Liaw KY see **Chang TC**
Liaw LH see **Berns MW**
Liaw LH see **Nelson JS**
Liaw LH see **Roberts WG**

Liaw MY, Wong MK: [Investigation of phantom limb phenomena in amputees] Chang Keng I Hsueh 1988 Sep 20;11(3):167–73 (Eng. Abstr.) (Chi)

Liaw ST: A friendly encounter [letter] Aust Fam Physician 1989 Jul;18(7):869, 871

Liaw ST: Pre-eclampsia and the HELLP syndrome. Aust Fam Physician 1989 May;18(5):485, 487, 490

Liaw YC see **Teng MK**

Liaw YF: AFP in chronic hepatitis B virus infection [letter] Hepatology 1989 Sep;10(3):398–9

Liaw YF, Lin DY, Chen TJ, Chu CM: Natural course after the development of cirrhosis in patients with chronic type B hepatitis: a prospective study. Liver 1989 Aug; 9(4):235–41

Liaw YF see **Chiu CT**
Liaw YF see **Chu CM**
Liaw YF see **Chua SO**
Liaw YF see **Chung DC**
Liaw YF see **Kuo CH**
Liaw YF see **Lin HH**
Liaw YF see **Lin SM**
Liaw YF see **Lu SN**
Liaw YF see **Sheen IS**
Liaw YF see **Sun CF**
Liaw YF see **Tai DI**
Liaw YF see **Yeh CT**
Liba J see **Cekovský L**
Libal Y see **Ellenbogen A**
Liban CB see **Vingilis E**

Liban JB: Permanent record of findings at laryngoscopy [letter] Anaesthesia 1989 Apr;44(4):357

Libanore M, Raise E, Bicocchi R, Sabbatani S, Sighinolfi L, Bigoni A, Bonazzi L, Ghinelli F, Ricci N, Gritti FM:

Pneumocistosi. Minerva Med 1988 Sep;79(9):737–52 (234 ref.) (Eng. Abstr.) (Ita)

Libanore M, Bicocchi R, Sighinolfi L, Ghiselli F: Fulminant NANB hepatitis in a patient with AIDS: a possible demonstration of direct hepatic damage by the virus/es involved? Infection 1988 Jul–Aug;16(4):255

Libanori E see Seinera P

Libanori GP see Martina G

Libanori H see Rodrigues Júnior AJ

Libanov AS, Kardyshev VA, Nekoval' PA, Lomberg IaM: Opyt vnedreniia gigienicheskikh rekomendatsiĭ pri sozdanii ozdorovitel'nykh tsentrov na Novolipetskom metallurgicheskom kombinate im. Iu.V. Andropova. Gig Tr Prof Zabol 1989;(5):34–5 (Rus)

Libardoni M see Palatini P

Libbey MA: New vaccination—measles, mumps, rubella [letter] Br Dent J 1988 Sep 10;165(5):160

Libbey NP, Nowakowski KJ, Tucci JR: C-cell hyperplasia of the thyroid in a patient with goitrous hypothyroidism and Hashimoto's thyroiditis. Am J Surg Pathol 1989 Jan; 13(1):71–7

Libbin RM, Rivera ME: Regeneration of growth plate cartilage induced in the neonatal rat hindlimb by reamputation. J Orthop Res 1989;7(5):674–82

Libbus BL, Craighead JE: Chromosomal translocations with specific breakpoints in asbestos-induced rat mesotheliomas. Cancer Res 1988 Nov 15;48(22):6455–61

Libbus BL see Nicklas JA

Libbus N see Baksi SM

Libby DM see Murray HW

Libby E see Epstein L

Libby E see Shannon RP

Libby JM, Wada HG: Detection of Neisseria meningitidis and Yersinia pestis with a novel silicon-based sensor. J Clin Microbiol 1989 Jul;27(7):1456–9

Libby P, Salomon RN, Payne DD, Schoen FJ, Pober JS: Functions of vascular wall cells related to development of transplantation-associated coronary arteriosclerosis. Transplant Proc 1989 Aug;21(4):3677–84 (67 ref.)

Libby P see Auger KR

Libby P see Birinyi LK

Libby P see Loppnow H

Libby P see Mier JW

Libby P see Warner SJ

Libby P see Wilson JM

Libby PR, Bergeron RJ, Porter CW: Structure-function correlations of polyamine analog-induced increases in spermidine/spermine acetyltransferase activity. Biochem Pharmacol 1989 May 1;38(9):1435–42

Libby PR see Casero RA Jr

Libby PR see Chang BK

Libby PR see Sufrin JR

Libby RD, Rotberg NS, Emerson JT, White TC, Yen GM, Friedman SH, Sun NS, Goldowski R: The chloride-activated peroxidation of catechol as a mechanistic probe of chloroperoxidase reactions. Competitive activation as evidence for a catalytic chloride binding site on compound I. J Biol Chem 1989 Sep 15; 264(26):15284–92

Libby RT, Cosman D, Cooney MK, Merriam JE, March CJ, Hopp TP: Human rhinovirus 3C protease: cloning and expression of an active form in Escherichia coli. Biochemistry 1988 Aug 23;27(17):6262–8

Libeau G, Calvez D: Un test immunoenzymatique appliqué à la détection des anticorps dirigés contre la peste bovine: l'interêt d'utiliser un virus purifié cultivé sur cellules de lignée. Comp Immunol Microbiol Infect Dis 1988; 11(2):105–13 (Eng. Abstr.) (Fre)

Libeer JC, Simonet L, Gillet R: Analytical evaluation of twenty assays for determination of thyrotropin (TSH). Ann Biol Clin (Paris) 1989;47(1):1–11

Libell DP see Gopalan V

Liber HL, Benforado K, Little JB: The molecular nature of mutants induced by X rays is altered by the presence of the radioprotector cysteamine. Radiat Res 1989 May; 118(2):324–9

Liber HL, Yandell DW, Little JB: A comparison of mutation induction at the tk and hprt loci in human lymphoblastoid cells; quantitative differences are due to an additional class of mutations at the autosomal tk locus. Mutat Res 1989 Feb;216(1):9–17

Liber HL, Benforado K, Crosby RM, Simpson D, Skopek TR: Formaldehyde-induced and spontaneous alterations in human hprt DNA sequence and mRNA expression. Mutat Res 1989 May;226(1):31–7

Liber HL see Danheiser SL

Liber Z see Pawlik B

Libera LD: A comparative study of chicken ventricular and slow skeletal myosin light chains. Cell Biol Int Rep 1988 Dec;12(12):1089–98

Liberale I see Parlati E

Liberale I see Satta MA

Liberati A see Zola P

Liberati AM, Biscottini B, Fizzotti M, Schippa M, De Angelis V, Senatore M, Vittori O, Teggia L, Natali R, Palmisano L, et al: A phase I study of human natural interferon-beta in cancer patients. J Interferon Res 1989 Jun;9(3):339–48

Liberati AM, Cinieri S, Fizzotti M, Schippa M, Ascani S, De Angelis V, Senatore M, Palmisano L: Modulation of NK activity by thymic hormones: in vitro effects of thymostimulin. Med Oncol Tumor Pharmacother 1989; 6(1):45–52

Liberati AM, Fizzotti M, Proietti MG, Di Marzio R, Schippa M, Biscottini B, Senatore M, Berruto P, Canali S, Peretti G, et al: Biochemical host response to interferon-beta. J Interferon Res 1988 Dec;8(6):765–77

Liberati AM see Grignani F

Liberati C see La Vecchia C

Liberati D, Cerutti S, Di Pozzio E, Ventimiglia V, Zanicelli L: The implementation of an autoregressive model with exogenous input in a single sweep visual evoked potential analysis. J Biomed Eng 1989 Jul;11(4):285–92 (27 ref.)

Liberati D see Cerutti S

Liberati M see Mango D

Liberati M see Scirpa P

Liberati R see Brunozzi LT

Liberato DJ see Nadeau RW

Liberato LN see Baroni G

Liberator P see Profous-Juchelka H

Liberator PA, Hsu J, Turner MJ: Tandem trinucleotide repeats throughout the nucleotide sequence of a cDNA encoding an Eimeria tenella sporozoite antigen. Nucleic Acids Res 1989 Sep 12;17(17):7104

Liberatore A, Carrera G, Calciolari G, Coccia C, Coppalini B, Fulconis F, Moro G, Scimone F, Villa G, Minoli I: Terapia sostitutiva con surfattante in prematuri affetti da respiratory distress syndrome. Ann Osp Maria Vittoria Torino 1987–88;30(1):28–35 (Eng. Abstr.) (Ita)

Liberatore A, Carrera G, Villa G, Riboni G, Antoni P: Versamento pericardico neonatale. Radiol Med (Torino) 1989 Mar;77(3):276–7 (Ita)

Liberatore F see Carelli V

Liberatore FA, Comeau RD, Lawton RG: Heterobifunctional cross-linking of a monoclonal antibody with 2-methyl-N1-benzenesulfonyl-N4-bromoacetylquinonediimide. Biochem Biophys Res Commun 1989 Feb 15;158(3):640–5

Liberatore FA see Brown BA

Liberatore R see Bolognese A

Liberatore S, Botta GF, Uccioli L: Trattamento con Captopril per la qualità della vita in pazienti ipertesi. Studio policentrico ambulatoriale. Riv Eur Sci Med Farmacol 1987 Dec;9(4):437–51 (Eng. Abstr.) (Ita)

Liberatore S see Magelli C

Liberatos P, Link BG, Kelsey JL: The measurement of social class in epidemiology. Epidemiol Rev 1988;10:87–121 (146 ref.)

Liberek K see Zylicz M

Liberfarb R see Sims KB

Liberfarb RM see Francomano CA

Liberge G see Rouger P

Liberge M, Bueno L: Comparison of beta 1- and beta 2-adrenoceptor effects on gastric emptying of a fat meal in mice. Eur J Pharmacol 1989 May 2;164(1):147–51

Liberi G see Calaffore AM

Liberini P see Missale C

Liberis VA see Anastasiadis PG

Liberman AM, Mattingly IG: A specialization for speech perception [see comments] Science 1989 Jan 27; 243(4890):489–94 (31 ref.). **Comment in:** Science 1989 Jun 30;244(4912):1530

Liberman B see Malerbi D

Liberman BA, Norman P, Hardy BG: Pancuronium-phenytoin interaction: a case of decreased duration of neuromuscular blockade. Int J Clin Pharmacol Ther Toxicol 1988 Aug;26(8):371–4

Liberman BE see Panikarovskiĭ VV

Liberman C, Nogimori T, Wu CF, Van Buren T, Wilson J, Miller T, Smith E, Emerson CH: TRH pharmacokinetics and nerve stimulation evoked prostatic fluid secretion during TRH infusion in the dog. Acta Endocrinol (Copenh) 1989 Feb;120(2):134–42

Liberman EA, Mamikonova TA, Minina SV: Izuchenie izmeneniia provodimosti membrany neirona, vyzyvaiushchego generatornyĭ potential, metodom modelirovaniia na EVM. Biofizika 1988 Nov–Dec; 33(6):996–1000 (Eng. Abstr.) (Rus)

Liberman EA, Minina SV, Shklovsky-Kordi NE: Quantum molecular computer model of the neuron and a pathway to the union of the sciences. Biosystems 1989;22(2):135–54

Liberman HA see Ellis AK

Liberman HA see Johnson LL

Liberman LN, Matushchenko AG: Morfometricheskiĭ metod issledovaniia limfotsitov krovi. Lab Delo 1989;(2):18–20 (Eng. Abstr.) (Rus)

Liberman M: Suspected child sexual abuse: what to do. Practitioner 1988 Aug;232(1453):875–7

Liberman M see Levi S

Liberman M see Pope FM

Liberman MC: Physiology of cochlear efferent and afferent neurons: direct comparisons in the same animal. Hear Res 1988 Jul 15;34(2):179–91

Liberman MC: Rapid assessment of sound-evoked olivocochlear feedback: suppression of compound action potentials by contralateral sound. Hear Res 1989 Mar; 38(1–2):47–56

Liberman MC: Response properties of cochlear efferent neurons: monaural vs. binaural stimulation and the effects of noise. J Neurophysiol 1988 Nov;60(5):1779–98

Liberman MC see Brown MC

Liberman MC see Warren EH 3d

Liberman R see Ben-Amar A

Liberman R see Eli I

Liberman R see Gorfil C

Liberman R see Johnston PW

Liberman RL see Marks IM

Liberman RL see Wong WS

Liberman RP see Carpenter WT Jr

Liberman RP see Marshall BD Jr

Liberman RP see Wong SE

Liberman SN see Buckheit RW Jr

Liberman SN see Webb KS

Liberman U: External stability and ESS: criteria for initial increase of new mutant allele. J Math Biol 1988; 26(4):477–85

Liberman UA see Barsony J

Libero A see Bernagozzi M

Libero L see Bazzan M

Libero L see Ghigo D

Libersa C see Broly F

Liberski PP, Plucienniczak A, Hrabec E, Bogucki A: Ultrastructural studies of scrapie-associated fibrils and prion protein from hamster brains infected with scrapie. Folia Histochem Cytobiol 1989;27(1):3–9

Liberski PP: The occurrence of cytoplasmic lamellar bodies in scrapie-infected and normal hamster brains. Neuropatol Pol 1988;26(1):79–85

Liberski PP, Plucienniczak A, Hrabec E, Bogucki A: Isolation and purification of scrapie-associated fibrils and prion protein from scrapie-infected hamster brain. J Comp Pathol 1989 Feb;100(2):177–85

Liberski PP, Papierz W, Alwasiak J, Szulc-Kuberska J, Różniecki J: Diagnostic difficulties in a case of subacute sclerosing encephalitis. Light and electron-microscopic studies. Neuropatol Pol 1988;26(1):97–110

Liberski PP see McKhann G 2d

Libert A see Arnould R

Libert AA see Mardenov AB

Libert C see Brouckaert PG

Libert F, Parmentier M, Lefort A, Dinsart C, Van Sande J, Maenhaut C, Simons MJ, Dumont JE, Vassart G: Selective amplification and cloning of four new members of the G protein-coupled receptor family. Science 1989 May 5; 244(4904):569–72

Libert F see Bikker H

Libert F see Gerard CM

Libert F see Lefort A

Libert F see Ludgate M

Libert F see Massaro G

Libert J see Caspers-Velu LE

Libert JM see Regnard JF

Libert JP, Amoros C, Muzet A, Ehrhart J, Di Nisi J: Effects of triazolam on heart rate level and on phasic cardiac response to noise during sleep. Psychopharmacology (Berlin) 1988;96(2):188–93

Libert JP, Candas V, Amoros C, Sagot JC, Kahn JM: Local sweating responses of different body areas in dehydration-hydration experiments. J Physiol (Paris) 1988; 83(1):19–25

Libert JP see Brandenberger G

Libert JP see Candas V

Libert P see Klastersky J

Liberti A see Russo MV

Liberti EA, Villa N, Melhem SA, Matson E, König B Jr, Adamo J: A morphometrical study of human fetal thymus. Z Mikrosk Anat Forsch 1989;103(2):309–15

Liberti EA see de Souza RR

Liberti JP see Kornberg LJ

Liberti PA see Gibson FM

Libertin CR see Lau AH

Libertin CR see Stein DS

Libertini LJ, Ausió J, van Holde KE, Small EW: Highly cooperative binding to DNA by a histone-like, sperm-specific protein from Spisula solidissima. Biopolymers 1988 Sep;27(9):1459–77

Libertino JA: Surgery of adrenal disorders. Surg Clin North Am 1988 Oct;68(5):1027–56 (23 ref.)

Libertino JA see Bloom LS

Libertino JA see Joyce AD

Libertino JA see Malone MJ

Libertino JA see Shahian DM

Liberto MC see Merendino RA

Libertucci D see Baldi S

Libertun C see Becú-Villalobos D

Libertun C see de Mengido IM

Libertun C see Lacau de Mengido IM

Liberty J see Guzman-Stein G

Liberty JA see Wörmann B

Liberty S see Folman Y

Liberzon AP see Berezkin GS

Liberzon I, Arieli R, Kerem D: Attenuation of hypoxic ventilation by hyperbaric O2: effects of pressure and exposure time. J Appl Physiol 1989 Feb;66(2):851–6

Libet B, Mochida S: Long-term enhancement (LTE) of postsynaptic potentials following neural conditioning, in mammalian sympathetic ganglia. Brain Res 1988 Nov 15; 473(2):271–82

Libet B see Feinstein B

Libet B see Mochida S

Libich M see Wrodycki W

Libiger J, Cápová E, Zapletálek M, Cerman J, Zaydlar K: An alternative approach to the evaluation of the DST results. Act Nerv Super (Praha) 1989 Apr;31(1):48–9

Libiger J, Kuba M, Zapletálek M, Dostál J: Visual evoked potentials during the treatment with isofloxythepine.

Act Nerv Super (Praha) 1989 Apr;31(1):34–5

Libikova NI see **Vladimirov VG**

Libin M see **Wybran J**

Libina VV, Chalka LA, Kosheleva LP, Khadzhal IaI, Pichugin VV: Anal'geticheskoe deistvie i farmakokinetika lizina atsetilsalitsilata pri vnutrimyshechnom vvedenii.
Farmakol Toksikol 1988 Sep–Oct;51(5):78–82 (Eng. Abstr.) **(Rus)**

Libinzon AE see **Karbyshev GL**

Libman E, Stojsic S, Lemberger J, Novak A: Doprinos onkofetalnih antigena u serumu dijagnostici malignoma u gastroenterohepatologiji. Med Pregl 1988;41(11–12):467–72 (Eng. Abstr.) **(Ser)**

Libman E: Prilozi za istoriju razvoja zdravstvenih prilika u Subotici tokom XVIII I XIX veka. Povodom 90–godišnjice osnivanja stalne bolničke službe u Subotici—1897–1987. Med Pregl 1988;41(11–12):505–11 (Eng. Abstr.) **(Ser)**

Libman E see **Boonic L**

Libman E see **Creti L**

Libman E see **Fichten CS**

Libman ES, Melkumiants TA, Shakhova EV, Rusakovich OA, Miroshnikova EK: Znachenie dispanserizatsii v profilaktike i snizhenii invalidnosti vsledstvie patologii organa zreniia. Oftalmol Zh 1989;(1):1–3 (Eng. Abstr.) **(Rus)**

Libman I see **Ledoux S**

Libman J see **Shanzer A**

Liboff AR, Thomas JR, Schrot J: Intensity threshold for 60–Hz magnetically induced behavioral changes in rats. Bioelectromagnetics 1989;10(1):111–3

Liboi E see **Di Francesco P**

Libonati JP, Stager CE, Davis JR, Siddiqi SH: Direct antimicrobial drug susceptibility testing of Mycobacterium tuberculosis by the radiometric method.
Diagn Microbiol Infect Dis 1988 May;10(1):41–8

Libonati JP see **Gross TP**

Libonati M see **Beintema JJ**

Libonatti O see **Diaz Lestrem M**

Libondi T see **Nuzzolillo L**

Liboni A, Mari C, Zamboni P, Trignano M, Mascoli F, Sortini A: Complicanze delle suture meccaniche in chirurgia colo–rettale. Esperienza di cinque anni. Minerva Chir 1988 Jun 15;43(11):903–13 (65 ref.) (Eng. Abstr.) **(Ita)**

Liboni W see **Dimanico U**

Libouban S see **Denizot JP**

Libouban S see **Grant K**

Libov AS see **Kutushev FKh**

Libow L see **Eliezri YD**

Libow LF, Scheide S, DeLeo VA: Ultraviolet radiation acts as an independent mitogen for normal human melanocytes in culture. Pigment Cell Res 1988;1(6):397–401

Libow LF, Ruszkowski AM, DeLeo VA: Allergic contact dermatitis from para–chloro–meta–xylenol in Lurosep soap. Contact Dermatitis 1989 Jan;20(1):67–8

Libow LF see **Sterling GB**

Libow LS, Starer P: Care of the nursing home patient.
N Engl J Med 1989 Jul 13;321(2):93–6 (53 ref.)

Libow LS see **Espino DV**

Libow LS see **Yew E**

Librach C see **Gross S**

Librach SL: The experience of AIDS: case narratives and questions. Who's in control? What's in a family?
J Palliat Care 1988 Dec;4(4):11–2

Librach SL: Defining palliative care as a specialty could do more harm than good! J Palliat Care 1988 May;4(1–2):23–4

Librada F see **Quero MC**

Librari ML see **Ranaldi R**

Libre E see **Merriam GR**

Libre EA see **Lincoln GA**

Libreni MC see **Micossi P**

Libreros–Minotta CA see **Altamirano MM**

Libresco SM see **Alper SL**

Libretti A, Lattuada S, Antivalle M, Paravicini M, Risdi M: Il valore di normalità della pressione arteriosa con il monitoraggio ambulatoriale della pressione.
G Ital Cardiol 1988 Oct;18(10):879–83 **(Ita)**

Libretti A see **Balsano F**

Libretti A see **Bertelé V**

Libretti A see **Catalano M**

Libretti A see **Colombo F**

Libretti A see **Parati G**

Libri D, Marie J, Brody E, Fiszman MY: A subfragment of the beta tropomyosin gene is alternatively spliced when transfected into differentiating muscle cells.
Nucleic Acids Res 1989 Aug 25;17(16):6449–62

Libri D, Lemonnier M, Meinnel T, Fiszman MY: A single gene codes for the beta subunits of smooth and skeletal muscle tropomyosin in the chicken. J Biol Chem 1989 Feb 15;264(5):2935–44

Libri D see **Lemonnier M**

Libri D see **Meinnel T**

Libri R, Mignani G, Bungaro P, Cosco F, Preti P: L'intervento di Baker nel trattamento dell'equinismo nella paralisi cerebrale infantile. Chir Organi Mov 1988 Oct–Dec;73(4):335–8 (Eng. Abstr.) **(Ita)**

Libri R see **De Benedittis**

Libri V, Ammassari–Teule M, Castellano C: Blocking of morphine–induced locomotor hyperactivity by amygdaloid lesions in C57BL/6 mice. Brain Res 1989 Feb 6;479(1):1–5

Libri V see **Castellano C**

Libri V see **de Sarro GB**

Librizzi RJ see **Donnenfeld AE**

Libshitz HI see **Holbert BL**

Libshitz HI see **Lorigan JG**

Libshitz I, Holbert JM: Anterior diaphragmatic lymph nodes.
Lymphology 1988 Jun;21(2):99–104

Libson E see **Ben–Yehuda A**

Libson E see **Bloom RA**

Libson E see **Eliakim R**

Libson E see **Goldin E**

Libson E see **Israeli A**

Libson E see **Malatskey A**

Libson E see **Oren R**

Libson E see **Polliack A**

Libson E see **Verstandig AG**

Libson K see **Deutsch E**

Libster B see **Krevsky B**

Licamele WL: Methylphenidate side effects [letter]
J Am Acad Child Adolesc Psychiatry 1988 Jul;27(4):515–6

Licardi G see **De Giacomo C**

Licardi G see **Di Matteo A**

Licari J see **Cerra FB**

Licastro F see **Chiricolo M**

Licastro R see **Guastavino E**

Licata A, Bonanno G, Naso P, Trama G, Ciraldo R, Rinzivillo C: Anatomia chirurgica della tiroide. Peculiarità morfofunzionali e quadri operatori. Minerva Chir 1989 Jan 31;44(1–2):83–6 (23 ref.) **(Ita)**

Licata A see **Paleo S**

Licata AA: Aggressive prevention is key to osteoporosis control. Cleve Clin J Med 1989 Jul–Aug;56(5):468–473

Licata AA see **Choma ND**

Licata C, Zoppetti MC, Periai SS, Bazzan A, Gerosa M, Da Pian R: Spontaneous spinal haematomas.
Acta Neurochir (Wien) 1988;95(3–4):126–30

Licata C see **Mandolfo S**

Licata C see **Ragni R**

Licata D, Roberi P, Bertino E, Fabris C: Efficacia dell'associazione piperacillina–aztreonam nella profilassi antibiotica in epoca neonatale. Minerva Pediatr 1988 Jul; 40(7):403–6 (Eng. Abstr.) **(Ita)**

Licata D see **Di Cagno L**

Licata D see **Fabris C**

Licata D see **Mastroiacovo P**

Licata F, Li Volsi G, Mangeri G, Santangelo F: Inibizione della risposta di neuroni del nucleo di Deiters alla serotonina in presenza di antagonisti.
Boll Soc Ital Biol Sper 1988 Dec;64(12):1121–8 (Eng. Abstr.) **(Ita)**

Licata F, Li Volsi G, Mangeri G, Santangelo F: Differenze di responsivita' neuronale alla serotonina fra zona dorsale e ventrale del nucleo di Deiters.
Boll Soc Ital Biol Sper 1988 Dec;64(12):1135–42 (Eng. Abstr.) **(Ita)**

Licata G see **Iannitto E**

Licata G see **Novo S**

Licata G see **Scaglione R**

Licata L see **Fioretti P**

Licata LJ, Allison TH: Subpoenas for medical records served upon physicians. Ohio Med 1989 Jan;85(1):48–51

Licato N see **McGuire JJ**

Liccardo G see **Cammarata A**

Liccardo G see **Grella E**

Liccardo G see **Mazzarella G**

Liccardo M see **Parrella M**

Licciardello G see **Ferraco E**

Licciardello JT, Spitz MR, Hong WK: Multiple primary cancer in patients with cancer of the head and neck: second cancer of the head and neck, esophagus, and lung.
Int J Radiat Oncol Biol Phys 1989 Sep;17(3):467–76 (44 ref.)

Licciardello L see **Allavena P**

Licciardi A see **Quatrini U**

Liccione JJ, Maines MD: Selective vulnerability of glutathione metabolism and cellular defense mechanisms in rat striatum to manganese. J Pharmacol Exp Ther 1988 Oct;247(1):156–61

Liccione JJ, Maines MD: Manganese–mediated increase in the rat brain mitochondrial cytochrome P–450 and drug metabolism activity: susceptibility of the striatum.
J Pharmacol Exp Ther 1989 Jan;248(1):222–8

Licea Puig M see **Escurra Ferrer EJ**

Licéaga J see **Alvarez–Hernández X**

Licence ST see **Binns RM**

Licence ST see **Pabst R**

Lichardus B see **Kovács L**

Lichardus B see **Michajlovskij N**

Lichardus B see **Okoličány J**

Lichardus B see **Ponec J**

Licheri S see **Murgia C**

Licheri S see **Uccheddu A**

Lichewitz B see **Kasinski N**

Lichey J see **Spielberg C**

Lichnaltser MR, Vetrova NA, Tikhonina AM, Spiridonova TA: Osobennosti rosta i regressii metastazov zlokachestvennykh opukholeĭ isichka v legkie pri khimioterapii.
Vopr Onkol 1989;35(4):482–4 **(Rus)**

Lichko AE: O tendentsiiakh razvitiia teorii sovremennoĭ amerikanskoĭ psikhiatrii (po materialam DSM–III–R).
Zh Nevropatol Psikhiatr 1989;89(6):114–8 **(Rus)**

Lichkun VV see **Bystrevskaia VB**

Lichkun VV see **Bystrevskaya VB**

Lichman JP, Miller EI: Prenatal ultrasonic diagnosis of splenic cyst. J Ultrasound Med 1988 Nov;7(11):637–8

Lichnovská J: Morphometrie der zahngeweben der menschlichen zähne der ersten und zweiten dentition.
Acta Univ Palacki Olomuc Fac Med 1987;117:269–80 **(Ger)**

Lichnovský V, Lojda Z: Die Entwicklung der Enzymausstattung der menschlichen embryonal—und Fetalherzens. Acta Univ Palacki Olomuc Fac Med 1988; 119:137–48 **(Ger)**

Lichnovský V, Lojda Z, Boček M: Die Topochemie einiger Hydrolasen im menschlichen embryonalen und fetalen Darm. Acta Univ Palacki Olomuc Fac Med 1988;120:79–89 **(Ger)**

Lichnovský V see **Ditmarová J**

Lichnovský V see **Schaffranietz L**

Lichodziejewska B, Kłoś J, Budaj A, Grudzka K, Ceremużyński L: Obraz kliniczny zespołu wypadania płatka zastawki mitralnej. Pol Tyg Lek 1988 Oct 10;43(41):1316–9 **(Pol)**

Lichodziejewska B: Zespół wypadania płatka zastawki mitralnej. Pol Tyg Lek 1988 Oct 10;43(41):1336–9 (70 ref.) **(Pol)**

Lichodziejewska B see **Dłużniewska M**

Lichodziejewska B see **Kłoś J**

Lichodziejewska M, Topley N, Steadman R, Mackenzie RK, Jones KV, Williams JD: Variable expression of P fimbriae in Escherichia coli urinary tract infection. Lancet 1989 Jun 24;1(8652):1414–8

Lichstein E see **Charlap S**

Lichstein E see **Hollander G**

Lichstein E see **Plawes S**

Lichstein KL see **Rosenthal TL**

Lichsteiner M see **Gentsch C**

Lichszteid K see **Kruk I**

Licht BG see **Millich R**

Licht D see **Chen J**

Licht H see **Kanavarou P**

Licht P see **Figler RA**

Licht P see **Gracia–Navarro F**

Licht P see **Orchinik M**

Licht WR, Deen WM: Theoretical model for predicting rates of nitrosamine and nitrosamide formation in the human stomach. Carcinogenesis 1988 Dec;9(12):2227–37

Lichtarge O see **Jardetzky O**

Lichtblau S: Choices in surgical treatment of rigid neurogenic and arthrogrypotic clubfeet. Mt Sinai J Med (NY) 1989 Jan;56(1):17–22

Lichten M see **Haber JE**

Lichtenbeld H, Vidic B: Effect of maternal exposure to smoke on gas diffusion capacity in neonatal rat. Respir Physiol 1989 Feb;75(2):129–40

Lichtenberg D, Werker E, Bor A, Almog S, Nir S: Precipitation of calcium palmitate from bile salt–containing dispersions. Chem Phys Lipids 1988 Oct;48(3–4):231–43

Lichtenberg D, Ragimova S, Bor A, Almog S, Vinkler C, Kalina M, Peled Y, Halpern Z: Stability of mixed micellar bile models supersaturated with cholesterol. Biophys J 1988 Dec;54(6):1013–25

Lichtenberg DA see **Crowe HM**

Lichtenberg GS see **Reisner SA**

Lichtenberg J, Boudík F, Bříza J, Vondráčková D: Naše zkušenosti s chirurgickou léčbou poinfarktových perforací mezikomorové srdeční přepážky. Sb Lek 1988 Sep; 90(8–9):274–9 (Eng. Abstr.) **(Cze)**

Lichtenberg J, Bříza J, Tesíp K, Tosovský J, Holm F, Vondráčková D: Naše zkušenosti s operacemi na srdci u nemocných starších 60 let. Cas Lek Cesk 1988 Nov 25; 127(48):1486–8 (Eng. Abstr.) **(Cze)**

Lichtenberg J, Bříza J, Tesíp K, Tosovský J, Holm F, Vondráčková D: K problematice chirurgické léčby poinfarktových srdečních aneurysmat a akineze.
Rozhl Chir 1989 Feb;68(2):72–7 (Eng. Abstr.) **(Cze)**

Lichtenberg J see **Aschermann M**

Lichtenberg J see **Bříza J**

Lichtenberg J see **Cermák S**

Lichtenberg J see **Krska Z**

Lichtenberg J see **Tesíp K**

Lichtenberg J see **Tosovský J**

Lichtenberg P, Navon R, Wertman E, Dasberg H, Lerer B: Post–partum psychosis in adult GM2 gangliosidosis. A case report. Br J Psychiatry 1988 Sep;153:387–9

Lichtenberg PA, McGrogan A: Relocating elderly patients [letter] Hosp Community Psychiatry 1989 Jul;40(7):755

Lichtenberg R, Zeller WP, Gatsen R, Hurley RM: Bromate poisoning. J Pediatr 1989 May;114(5):891–4

Lichtenberg U, Zock C, Doerfler W: Integration of foreign DNA into mammalian genome can be associated with hypomethylation at site of insertion. Virus Res 1988 Nov; 11(4):335–42

Lichtenberg U see **Doerfler W**

Lichtenberg U see **Toth M**

Lichtenberg V see **Lindner C**

Lichtenberger LM see **Dial EJ**

Lichtendahl DH see **Smits PJ**

Lichtendahl–Bernards AT see **van Elsacker–Niele AM**

Lichtenegger W, Anderhuber F, Ralph G: Operative anatomy and technique of radical parametrial resection in the surgical treatment of cervical cancer.
Baillieres Clin Obstet Gynaecol 1988 Dec;2(4):841–56 (28 ref.)

Lichtenegger W see **Girardi F**

Lichtenegger W see **Ralph G**

Lichtenegger W see **Tamussino K**

Lichtenegger W see **Wessel J**

Lichtenfeld Y see **Abarbanel JM**
Lichtenfeln JR see **Gamble HR**
Lichtenhan JB see **Bradley J**
Lichtenheld M see **Hameed A**
Lichtenheld M see **Lowrey DM**
Lichtenheld M see **Podack ER**
Lichtenheld MG see **Hameed A**
Lichtensteiger W see **Ribary U**
Lichtensteiger W see **Schlumpf M**
Lichtenstein A, Seelig M, Berek J, Zigelboim J: Human neutrophil–mediated lysis of ovarian cancer cells. Blood 1989 Aug 1;74(2):805–9
Lichtenstein A, Spina C, Berek JS, Jung T, Zigelboim J: Intraperitoneal administration of human recombinant interferon–alpha in patients with ovarian cancer: effects on lymphocyte phenotype and cytotoxicity. Cancer Res 1988 Oct 15;48(20):5853–9
Lichtenstein A, Berenson J, Norman D, Chang MP, Carille A: Production of cytokines by bone marrow cells obtained from patients with multiple myeloma. Blood 1989 Sep; 74(4):1266–73
Lichtenstein A see **Allyn J**
Lichtenstein A see **Berenson J**
Lichtenstein AH see **Chobanian AV**
Lichtenstein AV, Melnikov VL, Zabotkin MM: Hydroxyapatite–mediated transfer of DNA from diluted solutions to nitrocellulose or nylon membranes.
J Biochem Biophys Methods 1989 Feb;18(1):77–83
Lichtenstein C see **Freudenthal PC**
Lichtenstein CP see **Cabanes–Bastos E**
Lichtenstein CP see **Qadri MI**
Lichtenstein E see **Kamarck TW**
Lichtenstein G see **Stelzner M**
Lichtenstein GR see **Olsen EA**
Lichtenstein I see **Korbmacher C**
Lichtenstein I see **Schulz W**
Lichtenstein IL, Shulman AG, Amid PK, Montllor MM: The tension–free hernioplasty. Am J Surg 1989 Feb; 157(2):188–93
Lichtenstein J see **Hughes JS**
Lichtenstein JE see **Wells GA**
Lichtenstein LM see **Bascom R**
Lichtenstein LM see **Charlesworth EN**
Lichtenstein LM see **Creticos PS**
Lichtenstein LM see **Freeland HS**
Lichtenstein LM see **Golden DB**
Lichtenstein LM see **Iliopoulos O**
Lichtenstein LM see **Kaplan AP**
Lichtenstein LM see **Kopicky–Burd JA**
Lichtenstein LM see **Lawrence ID**
Lichtenstein LM see **MacDonald SM**
Lichtenstein LM see **Massey WA**
Lichtenstein LM see **Naclerio RM**
Lichtenstein LM see **Peachell PT**
Lichtenstein LM see **Schleimer RP**
Lichtenstein LM see **Triggiani M**
Lichtenstein LM see **Undem BJ**
Lichtenstein LM see **Warner JA**
Lichtenstein LS see **Durand RP**
Lichtenstein M see **Tjandra JJ**
Lichtenstein MJ, Bess FH, Logan SA: Diagnostic performance of the hearing handicap inventory for the elderly (screening version) against differing definitions of hearing loss. Ear Hear 1988 Aug;9(4):208–11
Lichtenstein MJ, Shields SL, Shiavi RG, Burger MC: Clinical determinants of biomechanics platform measures of balance in aged women. J Am Geriatr Soc 1988 Nov; 36(11):996–1002
Lichtenstein MJ, Bolton A, Wade G: Derivation and validation of a decision rule for predicting seat belt utilization. J Fam Pract 1989 Mar;28(3):289–92
Lichtenstein MJ, Shields SL, Shiavi RG, Burger C: Exercise and balance in aged women: a pilot controlled clinical trial. Arch Phys Med Rehabil 1989 Feb;70(2):138–43
Lichtenstein MJ, Steele MA, Hoehn TP, Bulpitt CJ, Coles EC: Visit frequency for essential hypertension: observed associations. J Fam Pract 1989 Jun;28(6):667–72
Lichtenstein MJ, Bolton A, Wade G: Body mass as a determinant of seat belt use. Am J Med Sci 1989 Apr; 297(4):233–7
Lichtenstein MJ, Piacus T: How useful are combinations of blood tests in "rheumatic panels" in diagnosis of rheumatic diseases? J Gen Intern Med 1988 Sep–Oct;3(5):435–42
Lichtenstein MJ see **Bess FH**
Lichtenstein MJ see **Cooper JF**
Lichtenstein MJ see **Powers JS**
Lichtenstein P see **Pedersen NL**
Lichtenstein PS see **Gal J**
Lichtenstein SV, el Dalati H, Panos A, Slutsky AS: Long cross–clamp time with warm heart surgery [letter] Lancet 1989 Jun 24;1(8652):1443
Lichtenstein SV see **Bell RS**
Lichtenstein SV see **Peniston C**
Lichtenwalner AB see **Hancock DD**
Lichter AS see **Greenberg HS**
Lichter AS see **Hopkins MP**
Lichter AS see **LaRouere J**
Lichter AS see **Rebner M**
Lichter AS see **Ten Haken RK**
Lichter AS see **Vine AK**
Lichter AS see **Weeks KJ**
Lichter AS see **Wollner IS**
Lichter D, Majumdar L, Kurian R: Opiate withdrawal unmasks Tourette's syndrome. Clin Neuropharmacol 1988 Dec;11(6):559–64
Lichter D see **Kurian R**
Lichter DT see **Fugsitt GV**
Lichter M see **Small P**
Lichter P, Cremer T, Borden J, Manuelidis L, Ward DC: Delineation of individual human chromosomes in metaphase and interphase cells by in situ suppression hybridization using recombinant DNA libraries.
Hum Genet 1988 Nov;80(3):224–34
Lichter P, Cremer T, Tang CJ, Watkins PC, Manuelidis L, Ward DC: Rapid detection of human chromosome 21 aberrations by in situ hybridization.
Proc Natl Acad Sci U S A 1988 Dec;85(24):9664–8
Lichter P see **Cremer T**
Lichter P see **Diederich KW**
Lichter PR: Scrutinizing peer review [editorial] Ophthalmology 1989 Jul;96(7):929–30
Lichter PR: Cataract surgery and prior approval [editorial] Ophthalmology 1989 Apr;96(4):411–2
Lichter PR: A wolf in sheep's clothing [editorial] Ophthalmology 1988 Feb;95(2):149–50
Lichter PR: Dohrmann Kaspar Pischel and the Academy's oral history series. Ophthalmology 1989 Feb;96(2):145–6
Lichter PR: Qualifications and responsibilities of authorship [editorial] Ophthalmology 1989 Sep;96(9):1283–4
Lichter PR: Carbonic anhydrase inhibitors, blood dyscrasias, and standard–of–care [editorial] Ophthalmology 1988 Jun; 95(6):711–2
Lichter PR: Controlling risks of the possible transmission of human immunodeficiency virus. Notice of American Academy of Ophthalmology Clinical Alert 2/4.
Ophthalmology 1989 Jan;96(1):1
Lichter PR: Intraocular lenses in uveitis patients [editorial] Ophthalmology 1989 Mar;96(3):279–80
Lichter PR: The medical–industrial complex and the excimer laser [editorial] Ophthalmology 1988 Apr;95(4):421–2
Lichter PR: Encapsulated blebs after glaucoma filtering surgery. Can the cause be the cure? [editorial] Ophthalmology 1988 Sep;95(9):1159–60
Lichter PR: Duplicate publication and copyright. The role of authors and reviewers [editorial] Ophthalmology 1988 Dec;95(12):1601–2
Lichter PR: Biomedical research, conflict of interest, and the public trust [editorial] Ophthalmology 1989 May; 96(5):575–8
Lichter PR: Avoiding complications from local anesthesia [editorial] Ophthalmology 1988 May;95(5):565–6
Lichter PR, Musch DC, Medzihradsky F, Standardi CL: Intraocular pressure effects of carbonic anhydrase inhibitors in primary open–angle glaucoma.
Am J Ophthalmol 1989 Jan 15;107(1):11–7
Lichter PR: Anatomic success and vitreoretinal surgery [editorial] Ophthalmology 1988 Jul;95(7):857–8
Lichter PR see **Kao SF**
Lichter PR see **Martin XD**
Lichter SR see **Pope HG Jr**
Lichter–Konecki U, Schlotter M, Yaylak C, Ozgüç M, Coskun T, Ozalp I, Wendel U, Batzler U, Trefz FK, Konecki D: DNA haplotype analysis at the phenylalanine hydroxylase locus in the Turkish population. Hum Genet 1989 Mar; 81(4):373–6
Lichter–Konecki U see **Trefz FK**
Lichter–Stajduhar M see **Klanfar Z**
Lichtig C, Levy J, Gershon D, Reznick AZ: Effect of exercise on the kidney of aging mice. Isr J Med Sci 1989 Jul; 25(7):376–81
Lichtig C see **Bartal AH**
Lichtig C see **Friedman–Birnbaum R**
Lichtig C see **Gershoni–Baruch R**
Lichtig C see **Kerner H**
Lichtig C see **Ludatscher RM**
Lichtig LK, Knauf RA, Parrott RH, Muldoon J: Refining DRGs. The example of children's diagnosis–related groups. Med Care 1989 May;27(5):491–506
Lichtig LK, Knauf RA, Bartoletti A, Wozniak LM, Gregg RH, Muldoon J, Ellis WC: Revising diagnosis–related groups for neonates. Pediatrics 1989 Jul;84(1):49–61
Lichtiger B see **Huh YO**
Lichtiger B see **Weber RS**
Lichtiger S see **Meyers S**
Lichtigfeld FJ, Gillman MA: The effect of placebo in the alcohol withdrawal state. Alcohol Alcohol 1989; 24(2):109–12
Lichtigfeld FJ see **Dafny N**
Lichtin JL see **Collier SW**
Lichtlen P see **Gleichmann U**
Lichtlen P see **Jost S**
Lichtlen PR, Herrmann G: Indications for heart transplantation in end–stage coronary artery disease.
Adv Cardiol 1988;36:228–45 (27 ref.)
Lichtlen PR see **Daniel WG**
Lichtlen PR see **Frombach R**
Lichtlen PR see **Gulba DC**
Lichtlen PR see **Hartwig CA**
Lichtlen PR see **Hausmann D**
Lichtlen PR see **Jost S**
Lichtlen PR see **Mügge A**
Lichtlen PR see **Trappe HJ**
Lichtlen PR see **Wolf R**
Lichtiler A, Stover ML, Angilly J, Kream B, Rowe DW: Isolation and characterization of the rat alpha 1(I) collagen promoter. Regulation by 1,25–dihydroxyvitamin D.
J Biol Chem 1989 Feb 25;264(6):3072–7
Lichtler A, Hager GL: Induction of multiple replacement mutations by oligonucleotide–directed mutagenesis with extended mismatch primers. Gene Anal Tech 1987 Nov–Dec;4(6):111–8
Lichtler AC see **Harrison JR**
Lichtman AH, Cramer CP: Relative importance of experience, social facilitation, and availability of milk in weaning of rats. Dev Psychobiol 1989 May;22(4):347–56
Lichtman AH, Chin J, Schmidt JA, Abbas AK: Role of interleukin 1 in the activation of T lymphocytes.
Proc Natl Acad Sci U S A 1988 Dec;85(24):9699–703
Lichtman AH, Cramer CP: Methysergide–induced nipple attachment depends on suckling experience in juvenile rats. Behav Neurosci 1989 Apr;103(2):254–61
Lichtman AH see **McLaughlin CR**
Lichtman DM see **Martin RC**
Lichtman JB, Varma VA: Ultrasound demonstration of xanthogranulomatous cholecystitis. JCU 1987 Jun; 15(5):342–5
Lichtman JW see **Rich MM**
Lichtman MA see **Liesveld JL**
Lichtman MA see **Phatak PD**
Lichtman MA see **Segel GB**
Lichtman MA see **Simon W**
Lichtman MA see **Woodlock TJ**
Lichtman SM, Seftel AD, Arlen M, Budman D, Freund M, Susin M, Fagelman D: Testicular malignancy associated with massive inguinal adenopathy and life threatening hemorrhage. N Y State J Med 1989 Aug;89(8):482–3
Lichtman SM see **Attas L**
Lichtman SM see **Sthoeger ZM**
Lichtner RB, Belloni PN, Nicolson GL: Differential adhesion of metastatic rat mammary carcinoma cells to organ–derived microvessel endothelial cells and subendothelial matrix. Exp Cell Biol 1989;57(3):146–52
Lichtner RB, Julian JA, Glasser SR, Nicolson GL: Characterization of cytokeratins expressed in metastatic rat mammary adenocarcinoma cells. Cancer Res 1989 Jan 1; 49(1):104–11
Lichtner RB, Hutchinson G, Hellmann K: The pyrimido–pyrimidine derivatives RA233 and RX–RA85 affect cell cycle distribution of two murine tumour cell lines. Eur J Cancer Clin Oncol 1989 Jun;25(6):945–51
Lichtner RB, Gallick GE, Nicolson GL: Pyrimido–pyrimidine modulation of EGF growth–promoting activity and p21ras expression in rat mammary adenocarcinoma cells.
J Cell Physiol 1988 Nov;137(2):285–92
Lichtner RB, Erkell LJ, Schirrmacher V, Nicolson GL: Effects of RA 233 treatment on the adhesive, invasive and metastatic properties of 13762NF rat mammary tumor cells. Clin Exp Metastasis 1989 Mar–Apr;7(2):175–86
Lichtner RB see **Nicolson GL**
Lichtnow KH see **Mende S**
Lichton LJ see **Wenkam NS**
Lichtor JL see **Broelsch CE**
Lichtor JL see **Ellis JE**
Lichtor L see **Rouch DA**
Lichtor T: Posterior epidural migration of extruded lumbar disk. Surg Neurol 1989 Oct;32(4):311–2
Lichtor T, Davis HR, Vesselinovitch D, Wissler RW, Mulian S: Suppression of atherogenesis by nifedipine in the cholesterol–fed rhesus monkey. Appl Pathol 1989;7(1):8–18
Lichtsinn H, Hensel G, Mertens T, Höffler U: Spezifität von HIV–1–Antikörper–Suchtests der "ersten und zweiten Generation". Immun Infekt 1988 Oct;16(5):179–81 (Eng. Abstr.) (Ger)
Lichtstein D see **Babila T**
Lichtsteiner M, Brugger JP, Meli M, Odermatt R, Hahn C: Kunstherz—Brücke zur Transplantation.
Helv Chir Acta 1988 Nov;55(4):409–18 (Eng. Abstr.) (Ger)
Lichtsteiner M see **Brugger JP**
Lichtsteiner M see **Gentsch C**
Lichtsteiner S, Schibler U: A glycosylated liver–specific transcription factor stimulates transcription of the albumin gene. Cell 1989 Jun 30;57(7):1179–87
Lichtwark–Aschoff M see **Hirlinger WK**
Lichty TK, Gronen WW, Johnson JD, Oliver WK 3d: T–Screw. A new bone fixation device.
J Am Podiatr Med Assoc 1989 Feb;79(2):65–73 (43 ref.)
Lichty TK see **Schneekloth DJ**
Lichty W see **Beck NC**
Lichý A see **Macek J**
Lichý A see **Pavelka K Sr**
Lichý J, Maresová J, Kubíková K, Pokorná E, Peregrinová A, Hartmann M: Stav dětí s porodní hmotností do 1500 g během prvních pěti let života.
Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1988;31(1):133–47 (Eng. Abstr.) (Cze)
Lichý J see **Jakubec J**
Lichý J see **Kovalský J**
Lichý J see **Pařízek J**
Licia G see **Bagnara GP**
Ličina A see **Drinovec J**
Licini V see **Ferrari E**
Licinio–Paixao J: Hyperinsulinemia; a mediator of decreased food intake and weight loss in anorexia nervosa and major depression. Med Hypotheses 1989 Feb;28(2):125–30
Licitar D, Brenčič–Dlesk M, Konjar M: Naša iskustva u

liječenju inkontinencije urina maksimalnom elektrostimulaciom. Reumatizam 1987;34(1–6):24–6 (Eng. Abstr.) (Scr)
Licitra G see **Guzzardi R**
Licitra LM see **Micozzi MS**
Lick SD: Recurrence or persistence [letter] Surgery 1989 Sep; 106(3):578
Lickert M see **Dooley DJ**
Lickevič LA, Mizina TJ: Zu den funktionellen Wechselwirkungen der Nebennierenrinde und Leber bei Ratten nach Röntgenbestrahlung. Radiobiol Radiother (Berl) 1989;30(3):261–4 (Eng. Abstr.) (Ger)
Lickl E, Alth G, Ebermann R, Beck RH, Tuma K: Serum urate level and cancer. Med Hypotheses 1989 Mar; 28(3):193–5
Lickliter R: Species-specific auditory preference of bobwhite quail chicks (Colinus virginianus) is altered by social interaction with siblings. J Comp Psychol 1989 Sep; 103(3):221–6
Lickliter R see **Dyer AB**
Licko V see **Sorrentino D**
Lickrish GM see **Colgan TJ**
Lickteig R, Shenolikar S, Denner L, Kelly PT: Regulation of Ca2+/calmodulin-dependent protein kinase II by Ca2+/calmodulin-independent autophosphorylation. J Biol Chem 1988 Dec 15;263(35):19232–9
Lico MC see **Nakamura M**
Licona-Vite R see **García-González ER**
Licopoli R see **Salvini S**
Licudine F see **DeUgarte R**
Licudine F see **Sprinkle RL 3rd**
Lida H see **Pulik M**
Lida J see **How SJ**
Lida J see **van den Broek AH**
Lidbeck A, Edlund C, Gustafsson JA, Kager L, Nord CE: Impact of Lactobacillus acidophilus on the normal intestinal microflora after administration of two antimicrobial agents. Infection 1988;16(6):329–36
Lidberg L, Wiklund N, Jakobsson SW: Mortality among criminals with suspected mental disturbance. Scand J Soc Med 1989;17(1):59–65
Lidberg L see **Wiklund N**
Lidberg ME see **Holm LE**
Lidbrink E, Hellström L: "Bröstcancer" var tuberkulos. Lakartidningen 1988 Nov 23;85(47):4077 (Swe)
Lidbrink E see **Holm LE**
Lidbrink P see **Bygdeman S**
Lidbury P see **Korbut R**
Lidbury P see **Thiemermann C**
Lidbury PS see **Thiemermann C**
Liddell A, Acton B: Agoraphobics' understanding of the development and maintenance of their symptoms. J Behav Ther Exp Psychiatry 1988 Dec;19(4):261–6
Liddell AC see **Tsipouras P**
Liddell FD: The development of cohort studies in epidemiology: a review. J Clin Epidemiol 1988; 41(12):1217–37 (100 ref.)
Liddell H see **Jagjivan B**
Liddell JE see **Scott IR**
Liddell K see **Banerjee AK**
Liddell MB, Peake IR, Taylor SA, Lillicrap DP, Giddings JC, Bloom AL: Factor IX Cardiff: a variant factor IX protein that shows abnormal activation is caused by an arginine to cysteine substitution at position 145. Br J Haematol 1989 Aug;72(4):556–60
Liddell MB, Lillicrap DP, Peake IR, Bloom AL: Defective propeptide processing and abnormal activation underlie the molecular pathology of factor IX Troed-y-Rhiw. Br J Haematol 1989 Jun;72(2):208–15
Liddell MB see **Moodie P**
Liddell N see **Rowe MH**
Liddell RM, Rosenbaum DM, Blumhagen JD: Delayed radiologic appearance of bilateral thoracic ectopic kidneys. AJR 1989 Jan;152(1):120–2
Liddil JD, Dorr RT, Scuderi P: Association of lysosomal activity with sensitivity and resistance to tumor necrosis factor in murine L929 cells. Cancer Res 1989 May 15; 49(10):2722–8
Liddil JD see **Dorr RT**
Liddil JD see **Scuderi P**
Liddington M see **Richardson AJ**
Liddle A see **Meredith TJ**
Liddle BJ, Marsden JR: Drug interactions with methotrexate [letter] Br J Dermatol 1989 Apr;120(4):582–3
Liddle C, Murray M, Farrell GC: Effect of liver regeneration on hepatic cytochrome P450 isozymes and serum sex steroids in the male rat. Gastroenterology 1989 Mar; 96(3):864–72
Liddle JA see **Burse VW**
Liddle PF see **Curson DA**
Liddle RA, Goldstein RB, Saxton J: Gallstone formation during weight-reduction dieting. Arch Intern Med 1989 Aug;149(8):1750–3
Liddle RA see **Figlewicz DP**
Liddle RA see **Green GM**
Liddle RA see **Miyasaka K**
Liddle RA see **Putnam WS**
Liddle RA see **Rosewicz S**
Liddle S see **Russell JA**
Liddle W: Zadik's operation for permanent removal of great toenail [letter] J R Coll Surg Edinb 1988 Aug;33(4):227
Liddle W: Chronic asthma [letter] Med J Aust 1989 Jan 2; 150(1):50
Liddle WK see **Trewhella J**
Lidefeldt KJ see **Jacobson SH**
Lidefelt KJ, Erasmie U, Bollgren I: Residual urine in children with acute cystitis and in healthy children: assessment by sonography. J Urol 1989 Apr;141(4):916–7
Lidefelt KJ see **Erasmie U**
Lidegaard O, Helm P: Sexual and reproductive life events in relation to duration of oral contraceptive use. Contraception 1988 Jul;38(1):69–77
Lidegaard O, Andreasen PB, Steensen JP: Kvalitetsvurdering i sundhedsvaesenet. Ugeskr Laeger 1989 Apr 10; 151(15):924–7 (Eng. Abstr.) (Dan)
Lidegaard O, Overgaard K, Hauch O: The oral contraceptive user. Acta Obstet Gynecol Scand 1988;67(1):27–31
Lidegaard O see **Trap R**
Lideman LF see **Gibadulin RA**
Lideman RP see **Pickar D**
Lideman RR see **Binková B**
Lideman RR see **Brusov OS**
Lidemann RR see **Katasonow AB**
Lidén A see **Dahl-Puustinen ML**
Lidén C: Occupational dermatoses at a film laboratory. Follow-up after modernization. Contact Dermatitis 1989 Mar;20(3):191–200
Lidén C, Boman A: Contact allergy to colour developing agents in the guinea pig. Contact Dermatitis 1988 Oct; 19(4):290–5
Lidén C, Brehmer-Andersson E: Occupational dermatoses from colour developing agents. Clinical and histopathological observations. Acta Derm Venereol (Stockh) 1988;68(6):514–22
Lidén C see **Sollenberg J**
Lidén G see **Abramson M**
Lidén M, Flodström A, Thore M: Treatment of early recurrences of acute purulent otitis media; value of myringotomy. Acta Otolaryngol (Stockh) 1988 Nov–Dec; 106(5–6):441–7
Lider O, Santos LM, Lee CS, Higgins PJ, Weiner HL: Suppression of experimental autoimmune encephalomyelitis by oral administration of myelin basic protein. II. Suppression of disease and in vitro immune responses is mediated by antigen-specific CD8+ T lymphocytes. J Immunol 1989 Feb 1;142(3):748–52
Lider O, Beraud E, Reshef T, Friedman A, Cohen IR: Vaccination against experimental autoimmune encephalomyelitis using a subencephalitogenic dose of autoimmune effector T cells. (2). Induction of a protective anti-idiotypic response. J Autoimmun 1989 Feb;2(1):87–99
Lider O, Baharav E, Mekori YA, Miller T, Naparstek Y, Vlodavsky I, Cohen IR: Suppression of experimental autoimmune diseases and prolongation of allograft survival by treatment of animals with low doses of heparins. J Clin Invest 1989 Mar;83(3):752–6
Lider O see **Beraud E**
Lider O see **Friedman A**
Lider VA: Lipidnyĭ i belkovyĭ sostav membran i uglevodnyĭ obmen u krys s dvustoronnei adrenaléktomiei; korrektsiia narushenil vitaminami K i E. Ukr Biokhim Zh 1988 Nov–Dec;60(6):55–9 (Eng. Abstr.) (Rus)
Lidereau R: Molecular characterization of the genetic risk in breast cancer. Eur J Gynaecol Oncol 1989;10(3):182–4 (0 ref.)
Lidereau R: Les oncogènes: facteurs de risque et de pronostic dans le cancer du sein. Pathol Biol (Paris) 1988 Oct; 36(8):953–5 (Fre)
Lidereau R, Mathieu-Mahul D, Escot C, Theillet C, Champeme MH, Cole S, Mauchauffe M, Ali I, Amione J, Callahan R, et al: Genetic variability of proto-oncogenes for breast cancer risk and prognosis. Biochimie 1988 Jul; 70(7):951–9 (49 ref.)
Lidereau R see **Ali IU**
Lidereau R see **Ciardiello F**
Lidfors L: The use of getting up and lying down movements in the evaluation of cattle environments. Vet Res Commun 1989;13(4):307–24 (38 ref.)
Lidgard RO see **Cheng D**
Lidgard RO see **Duffield AM**
Lidgard RO see **Keledjian J**
Lidgate DM, Felgner PL, Fleitman JS, Whatley J, Fu RC: In vitro and in vivo studies evaluating a liposome system for drug solubilization. Pharm Res 1988 Dec;5(12):759–64
Lidgi S, Moskovitz B, Groshar D, Embon OM, Levin DR, Sazbon A: Preoperative prediction of results of prostatectomy by a symptom score and radionuclide uroflowmetry. Eur Urol 1989;16(2):97–100
Lidgi S, Embon OM, Turani H, Sazbon AI: Giant cell reparative granuloma of the bladder associated with transitional cell carcinoma. J Urol 1989 Jul;142(1):120–2
Lidgren L see **Bengtson S**
Lidgren L see **Bengtson S**
Lidgren L see **Edlund E**
Lidgren L see **Herrlin K**
Lidgren L see **Jonsson E**
Lidgren L see **Kobayakawa M**
Lidgren L see **Ljung P**
Lidgren L see **Löfkvist UB**
Lidgren L see **Nilsson B**
Lidgren L see **Röiser B**
Lidgren L see **Strömqvist B**
Lidholm DA see **Boman HG**
Lidholt K, Riesenfeld J, Jacobsson KG, Feingold DS, Lindahl U: Biosynthesis of heparin. Modulation of polysaccharide chain length in a cell-free system. Biochem J 1988 Sep 1;254(2):571–8
Lidholt K see **Lindahl U**
Lidierth M see **Edgley SA**
Lidin S see **Blum Z**
Lidin-Janson G: Hur tar vi hand om HIV-smittade barn? Vanliga hygienrutiner kan förenas med ömhet. Lakartidningen 1988 Dec 14;85(50):4410 (Swe)
Lidin-Janson G see **Sandberg T**
Lidin-Janson G see **Strnqvist K**
Lidman K see **Samuelsson K**
Lidman K see **Sterner G**
Lidor A see **Shoham Z**
Lidor Y, Bast RC Jr: Serotherapy of ovarian cancer. Nat Immun Cell Growth Regul 1988;7(4):193–215 (144 ref.)
Lidov HG, Duchen LW, Thomas PK, Thrush DC: Progressive medullary failure associated with neurofibrillary degeneration. J Neurol Neurosurg Psychiatry 1989 May; 52(5):643–7
Lidov HG see **Sabin HI**
Lidov M see **Abrahams JJ**
Lidov M see **Som PM**
Lidow MS, Goldman-Rakic PS, Gallager DW, Rakic P: Quantitative autoradiographic mapping of serotonin 5-HT1 and 5-HT2 receptors and uptake sites in the neocortex of the rhesus monkey. J Comp Neurol 1989 Feb 1; 280(1):27–42
Lidow MS, Goldman-Rakic PS, Rakic P, Gallager DW: Differential quenching and limits of resolution in autoradiograms of brain tissue labeled with 3H-, 125I- and 14C-compounds. Brain Res 1988 Aug 30;459(1):105–19
Lidow MS, Goldman-Rakic PS, Rakic P, Innis RB: Dopamine D2 receptors in the cerebral cortex: distribution and pharmacological characterization with [3H]raclopride. Proc Natl Acad Sci U S A 1989 Aug;86(16):6412–6
Lidow MS see **Carr VM**
Lidsky MD see **Larkai EN**
Lidsky TI see **Manetto C**
Lidström J, Friberg S, Lindström L, Sahlstrand T: Postural control in siblings to scoliosis patients and scoliosis patients. Spine 1988 Sep;13(9):1070–4
Lidstrom ME: Molecular approaches to problems in biogeochemical cycling. Antonie Van Leeuwenhoek 1989; 55(1):7–14 (29 ref.)
Lidums V see **Aringer L**
Lidz CW, Mulvey EP, Appelbaum PS, Cleveland S: Commitment: the consistency of clinicians and the use of legal standards. Am J Psychiatry 1989 Feb;146(2):176–81
Lidz CW see **Cleveland S**
Lidz R, Wiedemann HR: Karl Wilmanns (1873–1945)...einige Ergänzungen und Richtigstellungen. Fortschr Neurol Psychiatr 1989 Apr;57(4):161–2 (Ger)
Lidz T: Schizophrenic patients suffer from a cognitive disorder [letter] J Nerv Ment Dis 1988 Oct;176(10):644
Lidz T: The riddle of the riddle of the Sphinx. Psychoanal Rev 1988 Spring;75(1):35–49
Lidzhieva RTs, Berestov AI, Chekhonin VP, Blokhin BM, Korobko LM: Spetsificheskie antigeny mozga—pokazatel' pronitsaemosti gematoéntsefalicheskogo bar'era pri komatoznykh sostoianiiakh u detei. Zh Nevropatol Psikhiatr 1988;88(8):25–8 (Eng. Abstr.) (Rus)
Lie A see **Westin S**
Lie B, Juul J: Effect of epidural vs. general anesthesia on breastfeeding. Acta Obstet Gynecol Scand 1988; 67(3):207–9
Lie B see **Juul J**
Lie B see **Nieuwen W**
Lie B see **Os I**
Lie B see **Strøm EH**
Lie H see **Kornstad S**
Lie JT: Pathology of angiodysplasia in Klippel–Trenaunay syndrome. Pathol Res Pract 1988 Nov;183(6):747–55
Lie JT: Vasculopathy in the antiphospholipid syndrome: thrombosis or vasculitis, or both? [editorial] J Rheumatol 1989 Jun;16(6):713–5
Lie JT: Sudden death as the initial manifestation of diffuse pleural mesothelioma. Chest 1989 Mar;95(3):682–4
Lie JT, Bayardo RJ: Isolated eosinophilic coronary arteritis and eosinophilic myocarditis. A limited form of Churg–Strauss syndrome. Arch Pathol Lab Med 1989 Feb; 113(2):199–201
Lie JT: Petrified cardiac myxoma masquerading as organized atrial mural thrombus. Arch Pathol Lab Med 1989 Jul; 113(7):742–5
Lie JT: Classification and immunodiagnosis of vasculitis: a new solution or promises unfulfilled? J Rheumatol 1988; 15(5):728–32
Lie JT: Thromboangiitis obliterans (Buerger's disease) revisited. Pathol Annu 1988;23 Pt 2:257–91 (106 ref.)
Lie JT: Pulmonary hypertension in the CREST syndrome: variant of systemic sclerosis (scleroderma)—a case report. Angiology 1989 Aug;40(8):764–7
Lie JT: The identity and histogenesis of cardiac myxomas. A controversy put to rest [editorial] Arch Pathol Lab Med 1989 Jul;113(7):724–6
Lie JT: Systemic and isolated vasculitis. A rational approach to classification and pathologic diagnosis. Pathol Annu 1989;24 Pt 1:25–114 (320 ref.)
Lie JT: The rise and fall and resurgence of thromboangiitis

obliterans (Buerger's disease). Acta Pathol Jpn 1989 Mar; 39(3):153–8 (48 ref.)

Lie JT: Diagnostic histology of myocardial disease in endomyocardial biopsies and at autopsy. Pathol Annu 1989; 24 Pt 2:255–93 (88 ref.)

Lie JT: Atrial fibrillation and left atrial thrombus: an insufferable odd couple. Am Heart J 1988 Nov;116(5 Pt 1):1374–7 (62 ref.)

Lie JT see **Coble SD**

Lie JT see **Hara KS**

Lie KI see **Crijns HJ**

Lie KI see **de Graeff PA**

Lie KI see **Dunselman PH**

Lie KI see **van der Linde MR**

Lie KI see **van Dijk RB**

Lie KI see **Van Gelder IC**

Lie KI see **van Wijk LM**

Lie KW, Yu YL, Cheng IK, Woo E, Wong WT: Cryptococcal infection of the lumbar spine. J R Soc Med 1989 Mar; 82(3):172–3

Lie M see **Gudmundsen TE**

Lie M see **Ivert T**

Lie MR see **Erickson RP**

Lie RT see **Irgens LM**

Lie RT see **Serck-Hanssen G**

Lie RT see **Skjaerven R**

Lie S see **Stray-Pedersen B**

Lie SO: Acute myelogenous leukaemia in children. Eur J Pediatr 1989 Feb;148(5):382–8 (112 ref.)

Lie SO see **Helgestad J**

Lie SO see **Sørskaar D**

Lie T, Mellinger JT: Periodontal awareness, health, and treatment need in dental school patients. II. Periodontal conditions. Acta Odontol Scand 1988 Oct;46(5):297–306

Lie T see **Siebke JC**

Lie TH see **Borjesson BW**

Lie TS, Seger R, Hoag GS, Preissinger H, Ogawa K: Protective effect of aprotinin on ischemic hepatocellular damage. Transplantation 1989 Sep;48(3):396–9

Lie TS see **Otani Y**

Lie TS see **Ukikusa M**

Lie WR, Rothschild MF, Warner CM: Preparation and characterization of murine monoclonal antibodies to swine lymphocyte antigens. Immunology 1988 Aug;64(4):599–605

Lie WR see **Lee DR**

Lie WR see **Myers NB**

Lie YS see **Fennie EH**

Lie-A-Huen L, Kingma JH: Rectal absorption of flecainide acetate. Eur J Clin Pharmacol 1988;35(1):89–91

Lie-A-Huen L, van den Akker J, den Hertog A, Meijer DK: The action of flecainide acetate and its enantiomers on mammalian non-myelinated nerve fibres. Pharm Weekbl [Sci] 1989 Jun 23;11(3):92–4

Lie-A-Huen L see **Suttorp MJ**

Lie-Injo LE see **Joishy SK**

Lie-Injo LE see **Kosasih EN**

Lieb G see **Schmuck G**

Lieb JP, Babb TL, Engel J Jr: Quantitative comparison of cell loss and thiopental-induced EEG changes in human epileptic hippocampus. Epilepsia 1989 Mar-Apr; 30(2):147–56

Lieb JP see **Sperling MR**

Lieb L see **Mascola L**

Lieb L see **Prenzel E**

Lieb LE see **Ward JW**

Lieb M, Bhagwat AS: Very short patch mismatch repair activity associated with gene dcm is not conferred by a plasmid coding for EcoRII methylase. J Bacteriol 1988 Oct; 170(10):4967–8

Lieb M see **Bhagwat AS**

Lieb W, Pecold K, Richard G: Klinik und Therapie retinaler Makroaneurysmen. Fortschr Ophthalmol 1988;85(5):508–10 (Eng. Abstr.) **(Ger)**

Lieb W see **Bruns DE**

Lieb WE see **Mohr A**

Lieb-Jäckstock V see **Feuerstein M**

Lieb-Lundell C: The therapist's role in the management of girls with Rett syndrome. J Child Neurol 1988;3 Suppl:S31–4 (5 ref.)

Liebaers I see **Bonduelle ML**

Liebaers I see **Devroey P**

Liebaers I see **Hens L**

Liebaers I see **Van Maldergem L**

Liebal H see **Fahr A**

Liebart JC, Paolozzi L, Camera MG, Pedrini AM, Ghelardini P: The expression of the DNA ligase gene of Escherichia coli is stimulated by relaxation of chromosomal supercoiling. Mol Microbiol 1989 Mar;3(3):269–73

Liebart JC see **Ghelardini P**

Liebart JC see **Paolozzi L**

Liebau H, Wurst W, Harder I, Solleder P: Stoffwechselneutrale Hochdrucktherapie. Offene, multizentrische, prospektive Langzeitprüfung von Verträglichkeit, Sicherheit und Wirksamkeit von Urapidil. Fortschr Med 1988 Nov 10;106(32):651–4 (Eng. Abstr.) **(Ger)**

Liebau S, Hohlfeld J, Förstermann U: The inhibition of alpha 1-adrenoceptor-mediated contractions of rabbit pulmonary artery by Ca2+-withdrawal, pertussis toxin and N-ethylmaleimide is dependent on agonist intrinsic efficacy. Naunyn Schmiedebergs Arch Pharmacol 1989 May;339(5):496–502

Liebau S see **Milisch A**

Liebault B, Cronier P, Namour A, Rieux D, Dauver A: Apport de la tomodensitométrie dans le bilan des fractures articulaires récentes du calcanéum. J Radiol 1989 Jan; 70(1):17–23 (Eng. Abstr.) **(Fre)**

Liebault B see **Cronier P**

Liebe EM see **Pietschmann GJ**

Liebe S see **Arendt R**

Liébecq C: Commentary on 'The Toxicity of Fluoroscetate and the Tricarboxylic Acid Cycle'. Biochim Biophys Acta 1989;1000:251–3

Liébecq C, Peters RA: The toxicity of fluoroacetate and the tricarboxylic acid cycle. 1949 [classical article] Biochim Biophys Acta 1989;1000:254–69

(Liébecq C) Liébecq C, Peters RA: The toxicity of fluoroacetate and the tricarboxylic acid cycle. 1949 [classical article] Biochim Biophys Acta 1989;1000:254–69

Liebelt AG, Sass B, Sobel HJ, Werner RM: Spontaneous nephroblastoma in a strain CE/J mouse. A case report. Toxicol Pathol 1989;17(1 Pt 1):57–61

Lieben J: Uranium effects—an "enlightening" exchange [letter] J Occup Med 1981 Mar;23(3):156

Liebenberger S see **Weidinger P**

Liebenson CS: Thoracic outlet syndrome: diagnosis and conservative management. J Manipulative Physiol Ther 1988 Dec;11(6):493–9 (56 ref.)

Liebenstein L see **Anderson HA**

Liebenthal C see **Montag T**

Liebentritt DK see **Anderson RJ**

Lieber AL, Newbury ND: Diagnosis and subtyping of depressive disorders by quantitative electroencephalography: III. Discriminating unipolar from bipolar depression. Hillside J Clin Psychiatry 1988; 10(2):165–72

Lieber AL, Newbury ND: Diagnosis and subtyping of depressive disorders by quantitative electroencephalography: IV. Discriminating subtypes of unipolar depression. Hillside J Clin Psychiatry 1988; 10(2):173–82

Lieber BB, Giddens DP, Kitney RI, Talhami H: On the discrimination between band-limited coherent and random apparent stresses in transitional pulsatile flow. J Biomech Eng 1989 Feb;111(1):42–6

Lieber C see **Fishman SJ**

Lieber CE see **Iberti TJ**

Lieber CS, Barzona E, Hernández-Muñoz R, Kubota S, Sato N, Kawano S, Matsumura T, Inatomi N: Impaired oxygen utilization. A new mechanism for the hepatotoxicity of ethanol in sub-human primates. J Clin Invest 1989 May; 83(5):1682–90

Lieber CS: Pathophysiology of alcoholic liver disease [published erratum appears in Mol Aspects Med 1988;10(4):i] Mol Aspects Med 1988;10(2):107–46 (294 ref.)

Lieber CS, Lasker JM, DeCarli LM, Szeli J, Wojtowicz T: Role of acetone, dietary fat and total energy intake in induction of hepatic microsomal ethanol oxidizing system. J Pharmacol Exp Ther 1988 Nov;247(2):791–5

Lieber CS, DeCarli LM: Effects of mineral and vitamin supplementation on the alcohol-induced fatty liver and microsomal induction. Alcoholism (NY) 1989 Feb; 13(1):142–3

Lieber CS, DeCarli LM: Liquid diet technique of ethanol administration: 1989 update. Alcohol Alcohol 1989; 24(3):197–211 (100 ref.)

Lieber CS, DeCarli LM, Sorrell MF: Experimental methods of ethanol administration. Hepatology 1989 Oct; 10(4):501–10 (87 ref.)

Lieber CS: The microsomal ethanol oxidizing system: its role in ethanol and xenobiotic metabolism. Biochem Soc Trans 1988 Jun;16(3):232–9

Lieber CS: Biochemical and molecular basis of alcohol-induced injury to liver and other tissues. N Engl J Med 1988 Dec 22;319(25):1639–50 (199 ref.)

Lieber CS: Metabolic effects of acetaldehyde. Biochem Soc Trans 1988 Jun;16(3):241–7

Lieber CS see **Alderman J**

Lieber CS see **Alderman JA**

Lieber CS see **Behrens UJ**

Lieber CS see **Branchey MH**

Lieber CS see **Buydens-Branchey L**

Lieber CS see **Caballeria J**

Lieber CS see **Domschke S**

Lieber CS see **Farinati F**

Lieber CS see **Guivernau M**

Lieber CS see **Inatomi N**

Lieber CS see **Karl PI**

Lieber CS see **Leo MA**

Lieber CS see **Raucy JL**

Lieber CS see **Tsutsumi M**

Lieber CS see **Wilson JS**

Lieber CS see **Worner TM**

Lieber D: Aeromedical trauma programs lift off. Pa Med 1989 Jun;92(6):38–42

Lieber MM see **Blute ML**

Lieber MM see **Boyle ET Jr**

Lieber MM see **Britton LC**

Lieber MM see **King BF**

Lieber MM see **Rainwater LM**

Lieber MM see **Scott SM**

Lieber MM see **Tsushima K**

Lieber MM see **Winkler HZ**

Lieber MR, Steck TL: Hemolytic holes in human erythrocyte membrane ghosts. Methods Enzymol 1989;173:356–67

Lieber MR, Hesse JE, Mizuuchi K, Gellert M: Lymphoid V(D)J recombination: nucleotide insertion at signal joints as well as coding joints. Proc Natl Acad Sci U S A 1988 Nov;85(22):8588–92

Lieber MR, Hesse JE, Lewis S, Bosma GC, Rosenberg N, Mizuuchi K, Bosma MJ, Gellert M: The defect in murine severe combined immune deficiency: joining of signal sequences but not coding segments in V(D)J recombination. Cell 1988 Oct 7;55(1):7–16

Lieber MR see **Hesse JE**

Lieber R see **Frank C**

Lieber RL, Blevins FT: Skeletal muscle architecture of the rabbit hindlimb: functional implications of muscle design. J Morphol 1989 Jan;199(1):93–101

Lieber RL, Fridén J: Selective damage of fast glycolytic muscle fibres with eccentric contraction of the rabbit tibialis anterior. Acta Physiol Scand 1988 Aug;133(4):587–8

Lieber RL, McKee-Woodburn T, Gershuni DH: Recovery of the dog quadriceps after 10 weeks of immobilization followed by 4 weeks of remobilization. J Orthop Res 1989; 7(3):408–12

Lieber RL see **Wenger DR**

Lieberburg I, Spinner N, Snyder S, Anderson J, Goldgaber D, Smulowitz M, Carroll Z, Emanuel B, Breitner J, Rubin L: Cloning of a cDNA encoding the rat high molecular weight neurofilament peptide (NF-H): developmental and tissue expression in the rat, and mapping of its human homologue to chromosomes 1 and 22. Proc Natl Acad Sci U S A 1989 Apr;86(7):2463–7

Lieberburg I see **Anderson J**

Lieberburg I see **Oltersdorf T**

Liebergal M see **Ziv I**

Liebergall M, Mosheiff R, Lilling M: Simultaneous bilateral fractures of the femoral necks and the proximal humeral heads during convulsion. Orthop Rev 1988 Aug; 17(8):819–20

Liebergall M, Floman Y, Socher E, Robin G: [Cauda equina syndrome in lumbar disc herniation] Harefuah 1989 Mar 15;116(6):308–11 (Eng. Abstr.) **(Heb)**

Liebergall M see **Lowe J**

Liebergall M see **Milgrom C**

Liebergall M see **Peleg I**

Lieberherr M see **Drüeke T**

Lieberherr U see **Wehrli M**

Lieberman A see **Borod JC**

Lieberman A see **Egeiko S**

Lieberman A see **Orgad S**

Lieberman AD see **Hardman PK**

Lieberman AF see **Harris ES**

Lieberman AN, Goldstein M, Leibowitz M: Comparative efficacy of two dopamine agonists, pergolide and lergotrile, in Parkinson disease. N Y State J Med 1988 Aug; 88(8):420–2

Lieberman AN: Treatment of Parkinson's disease. Mayo Clin Proc 1988 Oct;63(10):1046–9

Lieberman AN see **Goldstein M**

Lieberman AP, Pitha PM, Shin HS, Shin ML: Production of tumor necrosis factor and other cytokines by astrocytes stimulated with lipopolysaccharide or a neurotropic virus. Proc Natl Acad Sci U S A 1989 Aug;86(16):6348–52

Lieberman AR see **Bhide PG**

Lieberman BA see **Ibrahim ZH**

Lieberman BA see **Lowe B**

Lieberman BA see **Matson PL**

Lieberman BY, Fiocchi C, Youngman KR, Sapatnekar WK, Proffitt MR: Interferon gamma production by human intestinal mucosal mononuclear cells. Decreased levels in inflammatory bowel disease. Dig Dis Sci 1988 Oct; 33(10):1297–304

Lieberman D: Noncardiac chest pain. There's often an esophageal cause. Postgrad Med 1989 Sep 1;86(3):207–12 (16 ref.)

Lieberman D, Lieberman D, Heimer D: [Hypoxemia in liver cirrhosis] Harefuah 1988 Dec 15;115(12):397–9 (36 ref.) **(Heb)**

Lieberman D see **Krishnamurthy S**

Lieberman D see **Lieberman D**

Lieberman D see **Poran Y**

Lieberman D see **Shachor Y**

Lieberman DA: Pathophysiology and management of reflux esophagitis. Compr Ther 1989 Feb;15(2):36–41 (15 ref.)

Lieberman DA see **Rigo TG**

Lieberman DM, Reithmeier RA, Ling V, Charuk JH, Goldberg H, Skorecki KL: Identification of P-glycoprotein in renal brush border membranes. Biochem Biophys Res Commun 1989 Jul 14;162(1):244–52

Lieberman DM see **Casey JR**

Lieberman DM see **Werner PK**

Lieberman E, Lang JM, Ryan KJ, Monson RR, Schoenbaum SC: The association of inter-pregnancy interval with small for gestational age births. Obstet Gynecol 1989 Jul; 74(1):1–5

Lieberman E see **Edelstein HE**

Lieberman EH see **Mok P**

Lieberman EM, Abbott NJ, Hassan S: Evidence that glutamate mediates axon-to-Schwann cell signaling in the squid. GLIA 1989;2(2):94–102

Lieberman EM see **Grossfeld RM**

Lieberman EM see **Pichon Y**

Lieberman ES see **Rockett IR**

Lieberman FL: Overflow theory of ascites formation [letter]

Gastroenterology 1989 Jan;96(1):274
Lieberman H see **Gerisch H**
Lieberman H see **Nyberg F**
Lieberman H see **Wurtman JJ**
Lieberman HB, Lin PF, Yeh DB, Ruddle FH: Transcriptional and posttranscriptional mechanisms regulate murine thymidine kinase gene expression in serum-stimulated cells. Mol Cell Biol 1988 Dec;8(12):5280–91
Lieberman HM see **Feinman SV**
Lieberman HM see **Muchmore E**
Lieberman HR, Wurtman JJ, Teicher MH: Aging, nutrient choice, activity, and behavioral responses to nutrients. Ann N Y Acad Sci 1989;561:196–208
Lieberman HR, Wurtman JJ, Teicher MH: Circadian rhythms of activity in healthy young and elderly humans. Neurobiol Aging 1989 May–Jun;10(3):259–65 (30 ref.)
Lieberman HR see **Banderet LE**
Lieberman J, Weinstein M, Rosen P: A chairside method for treating external pterygoid muscle dysfunction in the edentulous patient. J Prosthet Dent 1989 Jun;61(6):752–3
Lieberman J: Treating acute mandibular dislocations. Postgrad Med 1989 May 15;85(7):136–7
Lieberman J, Tachiki KH: Effect of menses, estrogens and hemolysis on a serum–lectin–like factor in cystic fibrosis. Chest 1989 Jan;95(1):111–6
Lieberman J, Jody D, Geisler S, Vital-Herne J, Alvir JM, Waisleben J, Woerner MG: Treatment outcome of first episode schizophrenia. Psychopharmacol Bull 1989; 25(1):92–6
Lieberman J, Pollack S, Lesser M, Kane J: Pharmacologic characterization of tardive dyskinesia. J Clin Psychopharmacol 1988 Aug;8(4):254–60
Lieberman J, Lesser M, Johns C, Pollack S, Saltz B, Kane J: Pharmacologic studies of tardive dyskinesia. J Clin Psychopharmacol 1988 Aug;8(4 Suppl):57S–63S
Lieberman J see **Hewlett D Jr**
Lieberman J see **Kane JM**
Lieberman J see **Kunitake JM**
Lieberman JA, Saltz BL, Johns CA, Pollack S, Kane JM: Clozapine effects on tardive dyskinesia. Psychopharmacol Bull 1989;25(1):57–62
Lieberman JA, Kane JM, Johns CA: Clozapine: guidelines for clinical management. J Clin Psychiatry 1989 Sep; 50(9):329–38 (37 ref.)
Lieberman JA, Reife R: Spastic dysphonia and denervation signs in a young man with tardive dyskinesia. Br J Psychiatry 1989 Jan;154:105–9
Lieberman JA see **Andreasen NC**
Lieberman JA see **Hinrichsen GA**
Lieberman JA see **Saltz BL**
Lieberman JA 3d, Baranski C: Financing medical education. N J Med 1989 Jul;86(7):551–3
Lieberman JL see **Diehl SR**
Lieberman JM, Yulish BS, Bryan PJ, Newman AJ: Magnetic resonance imaging of ruptured Baker's cyst. Can Assoc Radiol J 1988 Dec;39(4):295–7
Lieberman JR see **Hagay ZJ**
Lieberman JS see **Aitkens S**
Lieberman JS see **Yang CC**
Lieberman KV see **Melzer SM**
Lieberman L see **Mekhmandarov S**
Lieberman LM see **Mekhmandarov S**
Lieberman M see **Kozlovsky A**
Lieberman M see **LeFurgey A**
Lieberman M see **Murphy E**
Lieberman M see **Namikawa R**
Lieberman M see **Rotevatn S**
Lieberman M see **Sacchetti AD**
Lieberman MA: Group properties and outcomes: a study of group norms in self–help groups for widows and widowers. Int J Group Psychother 1989 Apr;39(2):191–208
Lieberman MA see **Witte DP**
Lieberman ME, Levitt MA: Spontaneous rupture of the spleen: a case report and literature review. Am J Emerg Med 1989 Jan;7(1):28–31 (29 ref.)
Lieberman MF see **Egbert PR**
Lieberman MM see **Lewey S**
Lieberman MM see **White CB**
Lieberman MW see **Lebovitz RM**
Lieberman MW see **Li YC**
Lieberman MW see **Seyama T**
Lieberman PB, Sledge WH, Matthews DA: Effect of patient gender on evaluation of intern performance. Arch Intern Med 1989 Aug;149(8):1825–9
Lieberman PB: "Objective" methods and "subjective" experiences. Schizophr Bull 1989;15(2):267–75
Lieberman PH, Brennan MF, Kimmel M, Erlandson RA, Garin-Chesa P, Flehinger BY: Alveolar soft–part sarcoma. A clinico–pathologic study of half a century. Cancer 1989 Jan 1;63(1):1–13
Lieberman PH see **Mizrachi HH**
Lieberman PH see **Offit K**
Lieberman PL see **Kaplan AP**
Lieberman PM, Hardwick JM, Hayward SD: Responsiveness of the Epstein–Barr virus NotI repeat promoter to the Z transactivator is mediated in a cell–type–specific manner by two independent signal regions. J Virol 1989 Jul; 63(7):3040–50
Lieberman R see **Arasi VE**
Lieberman RM see **Gombos GM**
Lieberman S see **Samuel P**
Lieberman S see **Stolzberg ME**
Lieberman SJ, Wasco W, MacLeod J, Satir P, Orr GA: Immunogold localization of the regulatory subunit of a type II cAMP–dependent protein kinase tightly associated with mammalian sperm flagella. J Cell Biol 1988 Nov; 107(5):1809–16
Lieberman Y see **Schinder EO**
Lieberman Y see **Schneiderman J**
Liebermann A see **Gleichmann U**
Liebermann A see **Gleichmann UM**
Liebermann D see **Trus M**
Liebermann DA, Hoffman–Liebermann B: Proto–oncogene expression and dissection of the myeloid growth to differentiation developmental cascade. Oncogene 1989 May;4(5):583–92
Liebermann H, Hille G, Oehme G, Ferko B: Die Parvovirusinfektion des Schweines (Literaturübersicht). Arch Exp Veterinarmed 1988 Nov;42(6):890–904 (109 ref.) (Eng. Abstr.) (Ger)
Liebermann H see **Tabban D**
Liebermann HT, Thalmann G, Nöckler A, Felfe P: Korrelationen zwischen 146S–Antigendosis und Antikörpertiter bei gegen MKS vakzinierten Rindern und Schweinen. Arch Exp Veterinarmed 1988 Jul;42(4):528–36 (Eng. Abstr.) (Ger)
Liebermann L see **Cajot JF**
Liebermann M see **Kappert HF**
Liebermann–Meffert D, Rist M: Was leistet die Omentumplombe in der kolorektalen Tumorchirurgie? Eine 10–Jahres–Kontrolle. Schweiz Med Wochenschr 1989 May 27;119(21):739–41 (Eng. Abstr.) (Ger)
Liebermann–Meffert D see **Feussner H**
Liebers DM, Baltch AL, Smith RP, Hammer MC, Conroy JV: Susceptibility of Legionella pneumophila to eight antimicrobial agents including four macrolides under different assay conditions. J Antimicrob Chemother 1989 Jan;23(1):37–41
Lieberson A see **Lysy Y**
Lieberson RE see **Zasslow MA**
Liebert A see **Fortmeyer HP**
Liebert A see **Zimmermann S**
Liebert C see **Barkay T**
Liebert F, Matkowitz R, Gebhardt G: Zur Wirksamkeit von Lysin in Abhängigkeit von der Verabreichungsform beim Schwein. Arch Tierernahr 1989 Apr–May;39(4–5):405–13 (Eng. Abstr.) (Ger)
Liebert F, Gebhardt G: Ergebnisse zur Wirksamkeit und zum Bedarf an ausgewählten Aminosäuren beim wachsenden weiblichen Schwein. 6. Mitteilung. Zusammenfassende Diskussion und Wertung sowie Anwendungsempfehlungen zur vorgestellten Methode. Arch Tierernahr 1988 Jun; 38(6):455–62 (Eng. Abstr.) (Ger)
Liebert F see **Künnert B**
Liebert HP, O'Donoghue S, Tallner WF, Platia EV: Pacemaker syndrome in activity–responsive VVI pacing. Am J Cardiol 1989 Jul 1;64(1):124–6
Liebert M see **Wahl RL**
Liebert PS see **Blumberg ML**
Liebert UG: Aktuelle Probleme der Masernvirusinfektion. Ergeb Inn Med Kinderheilkd 1989;58:153–71 (110 ref.) (Ger)
Liebert UG see **Dörries R**
Liebert UG see **Schneider–Schaulies S**
Lieberth AK: Comparison of orosensory confusions of hearing and hearing–impaired adults. Percept Mot Skills 1988 Dec; 67(3):975–80
Lieberthal W, Wolf EF, Rennke HG, Valeri CR, Levinsky NG: Renal ischemia and reperfusion impair endothelium–dependent vascular relaxation. Am J Physiol 1989 May;256(5 Pt 2):F894–900
Lieberthal W, Rennke HG, Sandock KM, Valeri CR, Levinsky NG: Ischemia in the isolated erythrocyte–perfused rat kidney. Protective effect of hypothermia. Renal Physiol Biochem 1988 Jan–Feb;11(1–2):60–9
Lieberthal W see **Stephens GW**
Lieberthal W see **Vogel WM**
Lieberz K: Was schützt vor der Neurose? Ergebnisse einer Vergleichsuntersuchung an hochrisikobelasteten Neurotikern und Gesunden. Z Psychosom Med Psychoanal 1988;34(4):338–50 (Eng. Abstr.) (Ger)
Liebes L see **Beller U**
Liebes LF see **Bank BB**
Liebes LF see **Farber CM**
Liebeschuetz SB: Leprosos purgate. Lepr Rev 1988 Sep; 59(3):263–4
Liebeskind JC see **Depaulis A**
Liebeskind JC see **Marek P**
Liebeskind JC see **Morgan MM**
Liebeskind JC see **Yirmiya R**
Liebesman M: Medical ethics: a rediscovered discipline [editorials] Del Med J 1988 Sep;60(9):475, 523
Liebesman WP, Feinsmith BM: The trigeminal (V), an oft–neglected nerve. Ann Ophthalmol 1989 Jul; 21(7):245–50, 252
Liebesman WP see **Feinsmith BM**
Liebetrau B see **Ketscher KD**
Liebetrau B see **Retzke U**
Liebetrau E see **Müller R**
Liebetrau E see **Voss M**
Liebetrau G: Gleichzeitiges Auftreten von Fibrose und Tumoren der Lunge. Prax Klin Pneumol 1988 Jun; 42(6):419–22 (Eng. Abstr.) (Ger)
Liebetrau G, Assmann H, Reiss–Zimmermann GU, Aerisch F Jr, Pielesch W: Microlithiasis alveolaris pulmonum (Erkrankung bei zwei Geschwistern—Kasuistik). Pneumologie 1989 Aug;43(8):464–8 (Eng. Abstr.) (Ger)
Liebetrau G, Waldmann G, Henrgen S, Haensell V: Immunhistologie bei Lungengerüstprozessen. Z Gesamte Inn Med 1989 Jun 15;44(12):363–4 (Eng. Abstr.) (Ger)
Liebetrau G see **Schmidt A**
Liebgott B, Srebrolow G: Fetal toxicity caused by excessive maternal dietary calcium. Can Dent Assoc J 1989 Feb; 55(2):129–33
Liebhaber SA, Urbanek M, Ray J, Tuan RS, Cooke NE: Characterization and histologic localization of human growth hormone–variant gene expression in the placenta. J Clin Invest 1989 Jun;83(6):1985–91
Liebhaber SA see **Albitar M**
Liebhaber SA see **Cash FE**
Liebhaber SA see **Ray J**
Liebhardt E, Wilske J: Die Rechtslage zu Organspende, –entnahme und –übertragung. Chirurg 1988 Jul;59(7):441–3 (Ger)
Liebhardt E see **Josephi E**
Liebhardt E see **Klingholz F**
Liebhardt E see **Pankratz H**
Liebhardt E see **Teifel–Greding J**
Liebhart E see **Krasnowska M**
Liebhart J see **Krusińska E**
Liebi WA: Die chemische Behandlung physiologischer Probleme. Vorwiegend gezeigt anhand von Berner Autoren. Gesnerus 1988;45 Pt 2:201–10 (Eng. Abstr.) (Ger)
Liebich HG see **Delius M**
Liebich HG see **Wittmann J**
Liebich HM, Dotzauer A, Tetschner B: Gas chromatographic determination of oxo– and hydroxycarboxylic acids in serum and urine of diabetic and normal subjects. J Chromatogr 1989 May 12;468:157–65
Liebig G see **Sabolic M**
Liebig PS: The use of high technology for health care at home: issues and implications. Med Instrum 1988 Oct; 22(5):222–5 (31 ref.)
Liebig S see **Heckmayr M**
Liebig S see **Maassen W**
Liebke EH see **Crouch D**
Liebi B, Anhämpl T, Haen E, Remien J: Effect of thiols on beta 2–adrenoceptors in human mononuclear leucocytes. Naunyn Schmiedebergs Arch Pharmacol 1988 Nov; 338(5):523–8
Liebl B see **Haen E**
Liebl BH see **Fischer MH**
Liebl BH see **Van Calcar SC**
Liebl E see **Young JC**
Liebler EM, Pohlenz JF, Woode GN: Gut–associated lymphoid tissue in the large intestine of calves. I. Distribution and histology. Vet Pathol 1988 Nov; 25(6):503–8
Liebler EM, Gerhards H, Denkhaus M, Pohlenz J: Micronema deletrix als Ursache einer granulomatösen Nephritis bei einem Pferd. DTW 1989 Apr;96(4):223–4 (Eng. Abstr.) (Ger)
Liebler EM, Pohlenz JF, Cheville NF: Gut–associated lymphoid tissue in the large intestine of calves. II. Electron microscopy. Vet Pathol 1988 Nov;25(6):509–15
Liebler G see **Magovern GJ**
Liebler GA see **Magovern GJ**
Liebler JM see **Hartstein AI**
Liebler M see **Graessmann M**
Lieblich A see **Jaffe B**
Lieblich I see **Ben–Shakhar G**
Lieblich S: Episodic supersalivation (idiopathic paroxysmal sialorrhea): description of a new clinical syndrome. Oral Surg Oral Med Oral Pathol 1989 Aug;68(2):159–61
Lieblich S see **Eisenberg E**
Liebling M see **Lee S**
Liebling MR, Wong C, Radosevich J, Louie JS: Specific suppression of anti–DNA production in vitro. J Clin Immunol 1988 Sep;8(5):362–71
Liebling T see **Revelly JP**
Liebman A see **Ofengand J**
Liebman HA see **Lee VW**
Liebman HA see **Ware J**
Liebman J, Thomas C, Fraenkel R, Rudy Y: Analysis of the hypoplastic right ventricle utilizing electrocardiographic body surface potential mapping (BSPM). J Electrocardiol 1989 Jul;22(3):195–209
Liebman J see **Amoore JN**
Liebman J see **DeGraw C**
Liebman J see **Foran RB**
Liebman J see **Maurer DR**
Liebman JM, Gerber R, Hall NR, Altar CA: Heterogeneous rotational responsiveness in 6–hydroxydopamine–denervated rats: pharmacological and neurochemical characterization. Psychopharmacology (Berlin) 1988;96(4):477–83
Liebman JM, Gerhardt SC, Gerber R: Effects of 5–HT1A agonists and 5–HT2 antagonists on haloperidol–induced dyskinesias in squirrel monkeys: no evidence for reciprocal 5–HT–dopamine interaction. Psychopharmacology (Berlin) 1989;97(4):456–61
Liebman JM see **Altar CA**
Liebman JM see **Ambrose FG**

Liebman JM see **Barbaz BS**
Liebman JM see **Bennett DA**
Liebman JM see **Boast CA**
Liebman MN: Molecular modeling of protein structure and function: a bioinformatic approach.
J Comput Aided Mol Des 1988 Jan;1(4):323–41
Liebman SW see **Wilke CM**
Liebmann C, Reissmann S: Bradykinin action in the rat duodenum: influence of a duodenum contracting bradykinin partial sequence on the cAMP level.
Biomed Biochim Acta 1988;47(6):471–4
Liebmann JM see **Joiner DW**
Liebner KH see **Stockmann I**
Liebner MA see **Ratain MJ**
Liebner MA see **Schlisky RL**
Liebovitch LS: Testing fractal and Markov models of ion channel kinetics. Biophys J 1989 Feb;55(2):373–7
Liebovitch LS: The fractal random telegraph signal: signal analysis and applications. Ann Biomed Eng 1988; 16(5):483–94
Liebow C, Reilly C, Serrano M, Schally AV: Somatostatin analogues inhibit growth of pancreatic cancer by stimulating tyrosine phosphatase.
Proc Natl Acad Sci U S A 1989 Mar;86(6):2003–7
Liebowitz B see **Weseley SA**
Liebowitz CS: To release stress—exercise!
N Y State Dent J 1989 May;55(5):36–7
Liebowitz CS: Knocked for a loupe. Some personal observations concerning immortality and the lack thereof.
N Y State Dent J 1988 Oct;54(8):32–3
Liebowitz D, Kieff E: Epstein–Barr virus latent membrane protein: induction of B-cell activation antigens and membrane patch formation does not require vimentin.
J Virol 1989 Sep;63(9):4051–4
Liebowitz D: NSAID–induced mucosal injury.
J Clin Gastroenterol 1988 Dec;10(6):609–11
Liebowitz D see **Arlin ZA**
Liebowitz D see **Birkenbach M**
Liebowitz D see **Sample J**
Liebowitz D see **Wang D**
Liebowitz E see **Tait RC**
Liebowitz MR: Tricyclic antidepressants and monoamine oxidase inhibitors in the treatment of panic disorder: brief review. Psychopharmacol Bull 1989;25(1):17–20 (25 ref.)
Liebowitz MR, Hollander E: Lactate–induced anxiety [editorial] Biol Psychiatry 1989 Mar 15;25(6):669–70
Liebowitz MR, Fyer AJ, Gorman JM, Campeas RB, Sandberg DP, Hollander E, Papp LA, Klein DF: Tricyclic therapy of the DSM–III anxiety disorders: a review with implications for further research. J Psychiatr Res 1988;22 Suppl 1:7–31 (107 ref.)
Liebowitz MR: MAOIs in DST nonsuppressors [letter]
J Clin Psychiatry 1989 Mar;50(3):107
Liebowitz MR: Hypnotizability and PTSD [letter]
Am J Psychiatry 1988 Nov;145(11):1486
Liebowitz MR see **Fyer AJ**
Liebowitz MR see **Gorman JM**
Liebowitz MR see **Hollander E**
Liebowitz MR see **McGrath PJ**
Liebowitz MR see **Papp LA**
Liebowitz MR see **Versiani M**
Liebowitz NR: Should "depression" be dropped the way "neurosis" was? [letter] Am J Psychiatry 1989 Apr; 146(4):560–1
Liebowitz SM, Lombardini JB, Allen CI: Sulfone analogues of taurine as modifiers of calcium uptake and protein phosphorylation in rat retina. Biochem Pharmacol 1989 Feb 1;38(3):399–406
Liebowitz SM see **Lombardini JB**
(Liebreich O), Lohs K: Oskar Liebreich zum 150. Geburtstag.
Z Arztl Fortbild (Jena) 1989;83(4):215–7 **(Ger)**
Liebrich W see **Tischendorf G**
Liebs P see **Böhmer A**
Liebs P see **Huth J**
Liebscher C see **Wolff G**
Liebscher K: Wegenersche Granulomatose.
Z Erkr Atmungsorgane 1988;170(3):323–4 **(Ger)**
Liebscher S see **Seikowski K**
Liebschutz J see **Wadden TA**
Liebson IA see **Bickel WK**
Liebson IA see **Funderburk FR**
Liebson IA see **Heishman SJ**
Liebson IA see **Iguchi MY**
Liebson IA see **Preston KL**
Liebson P see **Frishman WH**
Liebson PR see **Barron JT**
Liebson PR see **Looyenga DS**
Liebundgut B see **Hadziselimovic F**
Liechti S see **Steiger HJ**
Liechti T see **Brecx MC**
Liechti-Gallati S, Koenig M, Kunkel LM, Frey D, Boltshauser E, Schneider V, Braga S, Moser H: Molecular deletion patterns in Duchenne and Becker type muscular dystrophy.
Hum Genet 1989 Mar;81(4):343–8
Liechty EA, Johnson MD, Myerberg DZ, Mullett MD: Daily sequential changes in plasma atrial natriuretic factor concentrations in mechanically ventilated low–birth–weight infants. Effect of surfactant replacement.
Biol Neonate 1989;55(4–5):244–50
Lieck P see **Pensel J**
Liedberg CF: Orkidektomi bör väljas framför LHRH–analoger vid prostatacancer. Lakartidningen 1989 Jan 18;86(3):120 **(Swe)**
Liedberg E see **Persson BM**
Liedberg J, Westesson PL: Sideways position of the temporomandibular joint disk: coronal cryosectioning of fresh autopsy specimens.
Oral Surg Oral Med Oral Pathol 1988 Dec;66(6):644–9
Lieder F see **Iffland R**
Lieder G see **Poegel K**
Lieder U see **Mieth G**
Liedes E see **Similä S**
Liedgens P see **Joppich I**
Liedholm H, Melander A: A placebo–controlled dose–response study of felodipine extended release in hypertensive patients. J Cardiovasc Pharmacol 1989 Jul; 14(1):109–13
Liedholm P see **Osser S**
Liedl B, Jocham D, Lunz C, Schuster C, Chaussy C: Prävalenz und Inzidenz der arteriellen Hypertonie bei ESWL–behandelten Nierensteinpatienten. Urologe [A] 1989 May;28(3):130–3 (Eng. Abstr.) **(Ger)**
Liedl B see **Fabricius PG**
Liedl B see **Jocham D**
Liedloff H, Braeckhoff KF: Medikamentöse Thromboembolieprophylaxe in der elektiven Hüftchirurgie unter Berücksichtigung thrombophiler Zustände.
Z Gesamte Inn Med 1989 Jun 1;44(11):320–3 (Eng. Abstr.) **(Ger)**
Liedtke AJ see **Huang XQ**
Liedtke CM: Differentiated properties of rabbit tracheal epithelial cells in primary culture. Am J Physiol 1988 Dec; 255(6 Pt 1):C760–70
Liedtke CM: Alpha–adrenergic regulation of Na–Cl cotransport in human airway epithelium. Am J Physiol 1989 Aug;257(2 Pt 1):L125–9
Liedtke CM: Regulation of chloride transport in epithelia. Annu Rev Physiol 1989;51:143–60 (102 ref.)
Liedtke CM see **Li M**
Liedtke D see **Becher G**
Liedtke M see **Stolp W**
Lief HI: Sexology. JAMA 1989 May 19;261(19):2889–90
Liefaard G see **Oranje AP**
Lieff SJ see **Herrmann N**
Liefhold J see **Eisenhut M**
Liefting W see **Elferink RP**
Lieg JL see **Poston GJ**
Liegaux JM see **L'Huillier JP**
Liegeois P see **Marbaix E**
Liegeois-Chauvel C, Marquis P, Gisselbrecht D, Pantieri R, Beaumont D, Chauvel P: Effects of long term vigabatrin on somatosensory evoked potentials in epileptic patients.
Br J Clin Pharmacol 1989;27 Suppl 1:69S–72S
Liegeois-Chauvel C, Morin C, Musolino A, Bancaud J, Chauvel P: Evidence for a contribution of the auditory cortex to audiospinal facilitation in man. Brain 1989 Apr; 112 (Pt 2):375–91
Liegeois-Chauvel C, Marquis P, Gisselbrecht D, Pantieri R, Beaumont D, Chauvel P: Effects of long–term vigabatrin on somatosensory–evoked potentials in epileptic patients.
Epilepsia 1989;30 Suppl 3:S23–5
Liegey F see **Gorvel JP**
Liegey P see **Avissar N**
Liegey P see **Cohen HJ**
Lieh-Mak F see **Lee PW**
Liehl E see **Mayer P**
Liehl E see **Valent P**
Liehn JC, Amico S, Delisle MJ, Flament JB: Improvement of parathyroid Tl–Tc scintigraphy by using a new image subtraction method. Eur J Nucl Med 1988;14(4):184–9
Liehn JC, Hannequin P, Nasca S, Lebrun D, Fernandez-Valoni A, Valeyre J: Immunoscintigraphy with indium–111 labeled monoclonal antibodies: the importance of a good display method. Clin Nucl Med 1989 Mar; 14(3):187–91
Liehn JC see **Amico S**
Liehn JC see **Bonnet N**
Liehn JC see **Hannequin P**
Liehn JC see **Ouzan J**
Liehr H see **Huth M**
Liehr J see **Roesel T**
Liehr JG see **Gladek A**
Liehr JG see **Kalyanaraman B**
Liehr JG see **Randerath K**
Liehr JG see **Roy D**
Liehr RM, Herrmann ME, Emde C, Hopert R, Riecken EO: High amount of dietary carbohydrate does not cause an adaptational increase of stimulated human pancreatic amylase secretion. Int J Pancreatol 1989 May;4(4):419–30
Liehr RM see **Herrmann ME**
Liehr RM see **Hopert R**
Liehs F see **Evers H**
Lieke E see **Grinvald A**
Lieke EE, Frostig RD, Arieli A, Ts'o DY, Hildesheim R, Grinvald A: Optical imaging of cortical activity: real–time imaging using extrinsic dye–signals and high resolution imaging based on slow intrinsic–signals.
Annu Rev Physiol 1989;51:543–59 (49 ref.)
Liel N, Mais DE, Halushka PV: Desensitization of platelet thromboxane A2/prostaglandin H2 receptors by the mimetic U46619. J Pharmacol Exp Ther 1988 Dec; 247(3):1133–8
Liel Y, Ulmer E, Shary J, Hollis BW, Bell NH: Low circulating vitamin D in obesity. Calcif Tissue Int 1988 Oct;43(4):199–201
Liel Y, Arlad S: Microangiopathic hemolytic anemia associated with metastatic carcinoma of the colon.
South Med J 1988 Oct;81(10):1320–1 (17 ref.)
Liel Y, Zirkin HJ, Sobel RJ: Fine needle aspiration of the hot thyroid nodule. Acta Cytol 1988 Nov–Dec;32(6):866–7
Liem A see **Surh YJ**
Liem A see **van der Voet JC**
Liem H see **Johnson PA**
Liem HH see **Cheng KC**
Liem HH see **Muller–Eberhard U**
Liem HH see **Sinclair PR**
Liem KD see **Op den Camp HJ**
Liem LB, Yee YG, Swerdlow CD, Kates RE: Pharmacodynamics of procainamide in patients with ventricular tachyarrhythmias. J Clin Pharmacol 1988 Nov; 28(11):984–9
Liem LB, Kates RE: Update: cardiac antiarrhythmic drugs.
Compr Ther 1989 Apr;15(4):17–27 (14 ref.)
Liem R see **Braxton DB**
Liem RK see **Ezmulat DJ**
Liem RK see **Green LA**
Liem RK see **Iwaki T**
Liem RS see **Copray JC**
Liem RS see **de Bont LG**
Liemans V see **Malaisse–Lagae F**
Lien CF: [Stapedectomy] Chung Hua I Hsueh Tsa Chih 1987 Dec;40(6):511–6 (Eng. Abstr.) **(Chi)**
Lien CF: [Surgery of cholesteatoma ears with good hearing] Chung Hua I Hsueh Tsa Chih 1988 May;41(5):329–32 (Eng. Abstr.) **(Chi)**
Lien D see **Welsh CH**
Lien DC see **Bethel RA**
Lien DC see **Welsh CH**
Lien DM see **Burns JL**
Lien EA, Solheim E, Lea OA, Lundgren S, Kvinnsland S, Ueland PM: Distribution of 4–hydroxy–N–desmethyltamoxifen and other tamoxifen metabolites in human biological fluids during tamoxifen treatment. Cancer Res 1989 Apr 15;49(8):2175–83
Lien EA, Graue M, Iversen TH, Nordrehaug JE: Prognose ved type 1 diabetes. En etterundersøkelse.
Tidsskr Nor Laegeforen 1989 Apr 20;109(11):1145–9 (Eng. Abstr.) **(Nor)**
Lien EA, Hillier SL: Evaluation of the enhanced rapid identification method for Gardnerella vaginalis.
J Clin Microbiol 1989 Mar;27(3):566–7
Lien EJ see **Koneru PB**
Lien EJ see **Srulevitch DB**
Lien EL see **Steiner KE**
Lien HH, Lindsköld L, Fossä SD, Aass N: Computed tomography and conventional radiography in intrathoracic metastases from non–seminomatous testicular tumor.
Acta Radiol 1988 Sep–Oct;29(5):547–9
Lien HH see **Abildgaard A**
Lien HH see **Fossä SD**
Lien IN see **Chang CW**
Lien IN see **Chung PC**
Lien J, Russell JB: High–tech reproduction: advances in reproductive technology. Del Med J 1989 May;61(5):211–2, 215–7
Lien J see **Bose N**
Lien J see **Muir DC**
Lien JC see **Rosen L**
Lien RJ, Slopes TD: Effects of thyroidectomy on egg production, molt, and plasma thyroid hormone concentrations of turkey hens. Poult Sci 1989 Aug; 68(8):1126–32
Lien T see **Koutalos Y**
Lien WP see **Chen JH**
Lien WP see **Ko YL**
Lienard C see **Frances H**
Lienard J see **Roussel B**
Liénard JC see **Lanthier P**
Liénard M see **Léger J**
Liene DR see **Marra R**
Lienemann A see **Nägele M**
Lienemann B see **Hagen B**
Lieners C, Redl H, Molnar H, Fürst W, Hallström S, Schlag G: Lipidperoxidation in a canine model of hypovolemic–traumatic shock. Prog Clin Biol Res 1989; 308:345–50
Lieners C see **Junger WG**
Lieners C see **Redl H**
Lienert GA, von Eye A: Syndromaufklärung mittels generalisierter Interaktionsstrukturanalyse.
Z Klin Psychol Psychopathol Psychother 1988;36(1):25–33 (Eng. Abstr.) **(Ger)**
Lienert GA see **Dunkl E**
Liengswangwong V see **Ibanez MD**
Liengswangwong V see **Horner WE**
Lienhard G see **Schulz M**
Lienhard GE see **Brown SJ**
Lienhard GE see **Froehner SC**
Lienhard GE see **Gibbs EM**
Lienhard GE see **Gould GW**
Lienhard GE see **Tanner LI**
Lienhard S see **Mattaj IW**
Lienhart A: Avances amoureuses après propofol: fantasme britannique ou réalité? Ann Fr Anesth Reanim 1989;8(1):79 **(Fre)**
Lienhart A see **Baras E**

Lienhart A see **Delva E**
Lienhart A see **Deriaz H**
Lienhart A see **Jacquot C**
Lienhart KW see **Alguire PC**
Lienikki P see **Lehtinen T**
Lienne P see **Aubry P**
Liepa AJ see **Winkler DA**
Liepa GU see **Gupta V**
Liepa IR see **Klusha VE**
Liepe L see **Hahn HJ**
Liepert BM see **Petersen J**
Liepin'sh MA see **Iudin MIa**
Liepin'sh MA see **Mikhelson MO**
Liepin'sh MA see **Utkin VV**
Liepkans V, Jolif A, Larson G: Purification and characterization of a CMP-sialic:LcOse4Cer sialyltransferase from human colorectal carcinoma cell membranes [published erratum appears in Biochemistry 1989 Mar 7;28(5):2354] Biochemistry 1988 Nov 15; 27(23):8683–8
Liepman MK see **Dahich L**
Liepman MR, Nirenberg TD, Begin AM: Evaluation of a program designed to help family and significant others to motivate resistant alcoholics into recovery. Am J Drug Alcohol Abuse 1989;15(2):209–21
Liepman MR, Nirenberg TD, Doolittle RH, Begin AM, Broffman TE, Babich ME: Family functioning of male alcoholics and their female partners during periods of drinking and abstinence. Fam Process 1989 Jun; 28(2):239–49 (36 ref.)
Liepman MR see **Rohsenow DJ**
Liepmann MF, Wattre P, Dewilde A, Papierok G, Delecour M: Detection of antibodies to Ureaplasma urealyticum in pregnant women by enzyme-linked immunosorbent assay using membrane antigen and investigation of the significance of the antibodies. J Clin Microbiol 1988 Oct; 26(10):2157–60
Liepnieks J see **Duckworth WC**
Liepnieks J see **Nichols WC**
Liepnieks JJ see **Duckworth WC**
Liepold HW see **Welch RD**
Liepsch D, Poll A, Strigberger J, Sabbah HN, Stein PD: Flow visualization studies in a mold of the normal human aorta and renal arteries. J Biomech Eng 1989 Aug;111(3):222–7
Liepsch DW, Steiger HJ, Poll A, Reulen HJ: Hemodynamic stress in lateral saccular aneurysms. Biorheology 1987; 24(6):689–710
Liepsch DW, Levesque M, Nerem RM, Moravec ST: Correlation of laser-Doppler-velocity measurements and endothelial cell shape in a stenosed dog aorta. Adv Exp Med Biol 1988;242:43–50
Liepsch DW see **Steiger HJ**
Lier HO see **Spigset O**
Lier L: Mother-infant relationship in the first year of life. Acta Paediatr Scand Suppl 1988;344:31–42
Lierman LM: Discovery of breast changes. Women's responses and nursing implications. Cancer Nurs 1988 Dec; 11(6):352–61
Liermann B see **Lassmann G**
Liermann D see **Vallbracht C**
Liermann DD see **Vallbracht C**
Liersch M see **Heinz DW**
Lierse W: In memoriam Gerhard Wolf-Heidegger 29. Dezember 1910—31. Juli 1986. Anat Anz 1988; 167(4):245–51 **(Ger)**
Lierse W see **Dziwisch L**
Lierse W see **Lambrecht W**
Lierse W see **Lehmann FM**
Lierse W see **Raschke M**
Lierse W see **Thiel HJ**
Lierse W see **Tonner P**
Liesack W, Stackebrandt E: Evidence for unlinked rrn operons in the Planctomycete Pirellula marina. J Bacteriol 1989 Sep;171(9):5025–30
Liesch J see **Schwartz RE**
Liesch JM see **Wichmann CF**
Lieschke G see **Morstyn G**
Lieschke GJ, Maher D, Cebon J, O'Connor M, Green M, Sheridan W, Boyd A, Rallings M, Bonnem E, Metcalf D, et al: Effects of bacterially synthesized recombinant human granulocyte-macrophage colony-stimulating factor in patients with advanced malignancy. Ann Intern Med 1989 Mar 1;110(5):357–64
Lieschke GJ see **Morstyn G**
Lieschke GJ see **Warren RJ**
Liese BS, Larson MW, Johnson CA, Hourigan RJ: An experimental study of two methods for teaching sexual history taking skills. Fam Med 1989 Jan-Feb;21(1):21–4
Liese BS see **Johnson CA**
Liese F see **Witte H**
Liesegang F see **Berger GM**
Liesegang K see **Sandig HC**
Liesegang TJ: Epidemiology and natural history of ocular herpes simplex virus infection in Rochester, Minnesota, 1950–1982. Trans Am Ophthalmol Soc 1989;86:688–724
Liesegang TJ: Ocular herpes simplex infection: pathogenesis and current therapy. Mayo Clin Proc 1988 Nov; 63(11):1092–105 (49 ref.)
Liesegang TJ, Melton LJ 3d, Daly PJ, Ilstrup DM: Epidemiology of ocular herpes simplex. Incidence in Rochester, Minn, 1950 through 1982. Arch Ophthalmol 1989 Aug;107(8):1155–9
Liesegang TJ: Epidemiology of ocular herpes simplex. Natural history in Rochester, Minn, 1950 through 1982. Arch Ophthalmol 1989 Aug;107(8):1160–5
Liesenfeld O see **Priebe S**
Liesenhoff H see **Stanowsky A**
Lieser M, Harms E, Kern H, Bach G, Cantz M: Ganglioside GM3 sialidase activity in fibroblasts of normal individuals and of patients with sialidosis and mucolipidosis IV. Subcellular distribution and and some properties. Biochem J 1989 May 15;260(1):69–74
Liesi P, Risteli L: Glial cells of mammalian brain produce a variant form of laminin. Exp Neurol 1989 Jul;105(1):86–92
Liesi P, Närvänen A, Soos J, Sariola H, Saounou G: Identification of a neurite outgrowth-promoting domain of laminin using synthetic peptides [published erratum appears in FEBS Lett 1989 Jul 17;251(1–2):283] FEBS Lett 1989 Feb 13;244(1):141–8
Liesi P, Silver J: Is astrocyte laminin involved in axon guidance in the mammalian CNS? Dev Biol 1988 Dec; 130(2):774–85
Liesi P see **Grönblad M**
Liesivuori J see **Manninen A**
Lieske CN see **Lukey BJ**
Lieske CN see **Meyer HG**
Lieske D see **Gundermann KD**
Lieske K, Dirksen M, Püschel K: Zur Aufklärung der Asbestose unter rechtsmedizinischen Aspekten. Beitr Gerichtl Med 1988;46:251–8 (Eng. Abstr.) **(Ger)**
Lieske K, Koops E: CO-Vergiftung im Pkw—Suizid oder Unfall? Arch Kriminol 1988 Jul-Aug;182(1-2):37–42 (Eng. Abstr.) **(Ger)**
Lieske K see **Hochmeister M**
Lieske K see **Marten M**
Lieske V: Erfahrungsbericht über ein Modell zur Begutachtung langfristiger stationärer psychiatrischer Behandlungsfälle in einer Grossstadt durch den Vertrauensärztlichen Dienst—Berliner Modell für psychiatrische Langliegeranfragen. Off Gesundheitswes 1988 Jul;50(7):389–91 (Eng. Abstr.) **(Ger)**
Lieskovsky G see **Boyd SD**
Lieskovsky G see **Pritchett TR**
Lieskovsky G see **Skinner DG**
Lieskovsky G see **Weinberg AC**
Liesman JS see **Grant AL**
Liesnard C: Syndrome d'immunodéficience acquise en milieu hospitalier: aspects virologiques. Rev Med Liege 1989 Apr 15;44(8):290–5 (20 ref.) **(Fre)**
Liesnard C see **Przedborski S**
Liess B, Frey HR, Zeghawa A: Morbillivirus in seals: isolation and some growth characteristics in cell cultures. DTW 1989 Apr;96(4):180–2
Liess B: Viruspersistenz—ein Schlüsselphänomen der BVD-Virusinfektion. DTW 1988 Jul-Aug;95(7):264–6 (15 ref.) (Eng. Abstr.) **(Ger)**
Liess B see **Fernandez A**
Liess B see **Kirchhoff H**
Liess B see **Stöber M**
Liess B see **Zhou Y**
Liess HD see **Inbar GF**
Liessi G: Il leiomioma della vescica. Osservazioni su due casi. Radiol Med (Torino) 1988 Sep;76(3):226–7 **(Ita)**
Liessi G, Sandini F, Semisa M, Spalviero B: Gli ematomi traumatici del surrene. Rilievi TC e US in tre casi. Radiol Med (Torino) 1988 Dec;76(6):610–3 (Eng. Abstr.) **(Ita)**
Liesto K see **Fuchs U**
Liesto K see **Penttilä A**
Liesto K see **Ruusuvaara P**
Liestøl K, Rosenberg M, Walløe L: Lactation and post-partum amenorrhoea: a study based on data from three Norwegian cities 1860–1964. J Biosoc Sci 1988 Oct; 20(4):423–34
Liesveld JL, Abboud CN, Duerst RE, Ryan DH, Brennan JK, Lichtman MA: Characterization of human marrow stromal cells: role in progenitor cell binding and granulopoiesis. Blood 1989 May 15;73(7):1794–800
Liesveld JL, Abboud CN, Slovick FT, Rowe JM, Brennan JK: Effect of hydrocortisone and interleukins 1 and 2 on eosinophil progenitors in hypereosinophilic states. Int J Cell Cloning 1988 Nov;6(6):404–16
Liet S see **Moulin JJ**
Lietaer N see **Dhaene M**
Lietava J see **Mikes Z**
Lieth E see **Reisert I**
Lietha-Elmer E, Vock P, Spielmann T, Hefti AF: Plaque- und Gingivitisbefall bei Schulkindern in der landschaft Davos. Schweiz Monatsschr Zahnmed 1989;99(3):307–11 (Eng. Abstr.) **(Ger)**
Lietman PS see **Kornhauser DM**
Lietman PS see **Lorentsen KJ**
Lietman PS see **Smith CR**
Lietman T see **Wistow GJ**
Lietman TM see **Alexander MF**
Lietuvietis VIa see **Utkin VV**
Lietz R see **Handrick W**
Lietz R see **Rieske K**
Lietz R see **Wässer S**
Lietz S: Beurteilung der Kraftfahrtauglichkeit bei Anfallsleiden. Z Arztl Fortbild (Jena) 1988;82(13):613–5 **(Ger)**
Lietzenmayer R see **Clausen M**
Lietzenmayer R see **Hildebrand P**
Lietzke R, Nierhaus KH: Total reconstitution of 70S ribosomes from Escherichia coli. Methods Enzymol 1988; 164:278–83
Lietzke R see **Westermann R**
Lieu CW, Wang SY, Ho CK, Chen PM, Chien KY: Depletion of human T cells from bone marrow by monoclonal antibodies and complement. Chung Hua I Hsueh Tsa Chih 1987 Oct;40(4):349–56
Lieu MY see **Piszkiewicz D**
Lieu S see **Corash L**
Lieu TA, Fleisher GR, Schwartz JS: Clinical evaluation of a latex agglutination test for streptococcal pharyngitis: performance and impact on treatment rates. Pediatr Infect Dis J 1988 Dec;7(12):847–54
Lieu TL see **Lee YS**
Lieury A see **Allain H**
Lieutenant K see **Steinhoff H**
Lieutenant K see **Steinhoff HJ**
Lieux EM, Winkler LL: Assessing productivity of foodservice systems in nutrition programs for the elderly. J Am Diet Assoc 1989 Jun;89(6):826–9
Liévano A see **Gómez-Lagunas F**
Liévano A see **Prestipino G**
Lievens J see **Van Heeringen C**
Lievens P see **De Caluwé JP**
Lieverse RJ, Reinders Folmer SC, de Swart CA: Een patiënt met alcoholische, hypokaliëmische myopathie. Ned Tijdschr Geneeskd 1988 Sep 17;132(38):1758–60 (Eng. Abstr.) **(Dut)**
Lievore F see **Costa G**
Lievore R see **Perbellini A**
Liew CC, Smith HC: Immunological evidence for the role of phosphoprotein p68/pI = 7.3 in premessenger RNA splicing. FEBS Lett 1989 May 8;248(1–2):101–4
Liew CC see **Hoegler DB**
Liew CC see **McCully JD**
Liew CC see **Sole MJ**
Liew CC see **Yamauchi-Takihara K**
Liew CT see **Korula J**
Liew CY see **Douglas RM**
Liew D see **Prasad RN**
Liew D see **Singh K**
Liew D see **Viegas OA**
Liew E, Hui YL: A preliminary study of long-term epidural morphine for cancer pain via a subcutaneously implanted reservoir. Ma Tsui Hsueh Tsa Chi 1989 Mar;27(1):5–12
Liew FY, Millott S, Li Y, Lelchuk R, Chan WL, Zöltzer H: Macrophage activation by interferon-gamma from host-protective T cells is inhibited by interleukin (IL)3 and IL4 produced by disease-promoting T cells in leishmaniasis. Eur J Immunol 1989 Jul;19(7):1227–32
Liew FY: Biotechnological trends towards synthetic vaccines. Immunol Lett 1988 Nov;19(3):241–4
Liew FY, Millott S, Lelchuk R, Cobbold S, Waldmann H: Effect of CD4 monoclonal antibody in vivo on lesion development, delayed-type hypersensitivity and interleukin 3 production in experimental murine cutaneous leishmaniasis. Clin Exp Immunol 1989 Mar;75(3):438–43
Liew FY: Functional heterogeneity of CD4+ T cells in leishmaniasis. Immunol Today 1989 Feb;10(2):40–5 (50 ref.)
Liew FY: Suppressor cells for cell-mediated immunity in infectious diseases. Res Immunol 1989 Mar-Apr; 140(3):328–33; discussion 339–45 (16 ref.)
Liew FY see **Cillari E**
Liew FY see **Kahl LP**
Liew FY see **Lelchuk R**
Liew FY see **Liu DS**
Liew FY see **Maskell DJ**
Liew FY see **Tite JP**
Liew J see **Yamauchi-Takihara K**
Liew KH see **Guiney MJ**
Liew LN see **Choo KB**
Liew YW see **King MJ**
Liewald F, Sunder-Plassmann L, Dienemann H, Mezger J: Das Pleuramesotheliom—Probleme in der Diagnostik und klinischer Verlauf bei 25 Patienten. Langenbecks Arch Chir 1989;374(2):105–10 (Eng. Abstr.) **(Ger)**
Liewald F see **Wirsching RP**
Liewendahl BK see **Tikanoja SH**
Liewendahl K see **Adlercreutz H**
Liewendahl K see **Syrjälä MT**
Life P see **Gaston JS**
Life PF see **Gaston JS**
Lifely MR, Esdaile J, Moreno C: Passive transfer of meningococcal group B polysaccharide antibodies to the offspring of pregnant rabbits and their protective role against infection with Escherichia coli K1. Vaccine 1989 Feb;7(1):17–21
Lifely MR, Wang Z: Immune responses in mice to different noncovalent complexes of meningococcal B polysaccharide and outer membrane proteins. Infect Immun 1988 Dec; 56(12):3221–7
Liferman F see **Aparicio M**
Liff JM see **Chow WH**
Liff JM see **Greenberg RS**
Lifka J see **Spitzbarth TL**
Lifliand LM see **Bushtueva KA**
Lifliand LM see **Kostrodymov NN**
Lifrak ET see **Matsuoka LY**
Lifrange E, Lauricella M, Rentier B, Piette J, Binard JM, Lambotte R: Intérêt du typage viral des papillomavirus

humains (HPV) en relation avec les néoplasies des muqueuses génitales. Rev Med Liege 1989 Jan 1;44(1):1-14 (97 ref.) (Fre)
Lifschitz CH, Polanco I, Lobb K: The urinary excretion of polyethylene glycol as a test for mucosal integrity in children with celiac disease: comparison with other noninvasive tests. J Pediatr Gastroenterol Nutr 1989 Jul; 9(1):49-57
Lifschitz CH, Shulman RJ, Langston C, Gopalakrishna GS: Comparison of the D-xylose and polyethylene glycol absorption tests as indicators of mucosal damage in infants with chronic diarrhea. J Pediatr Gastroenterol Nutr 1989 Jan;8(1):47-50
Lifschitz CH, Polanco I: The D-xylose test in pediatrics: is it useful? [letter] Gastroenterology 1989 Jul;97(1):246-7
Lifschitz CH, Boutton TW, Carrazza F, Beyreiss K, Schmitz J, Ricour C, Shulman R, Nichols BL: A carbon-13 breath test to characterize glucose absorption and utilization in children. J Pediatr Gastroenterol Nutr 1988 Nov-Dec; 7(6):842-7
Lifschitz CH see **Chen HM**
Lifschitz CH see **Nanjundiah P**
Lifschitz CH see **Shulman RJ**
Lifschitz MD see **Reese W**
Lifschitz MH, Sellheimer DK, Wilson GS, Williamson WD, Thurber SA, Desmond MM: Neurodevelopmental status of low birth weight infants with bronchopulmonary dysplasia requiring prolonged oxygen supplementation. J Perinatol 1987 Spring;7(2):127-32
Lifschitz MH see **Langone JJ**
Lifschitz-Mercer B see **Czernobilsky B**
Lifschitz-Mercer B see **Lipekeir E**
Lifschitz-Mercer B see **Ophir D**
Lifschitz-Mercer B see **Schattner A**
Lifsey BJ Jr, Farkas WR, Reyniers JP: Interaction of lysinoalanine with the protein synthesizing apparatus. Chem Biol Interact 1988;68(3-4):241-57
Lifsey BJ Jr, Baumbach GA, Godkin JD: Isolation, characterization and immunocytochemical localization of bovine trophoblast protein-1. Biol Reprod 1989 Feb; 40(2):343-52
Lifsey BJ Jr see **Godkin JD**
Lifshits NL see **Del'machinskiĭ BV**
Lifshits RI, Sashenkov SL, Val'dman BM, Bordunovskaia VP, Efimenko GP: Srednemolekuliarnye peptidy krovi kak faktory modifikatsii membrany éritrotsitov pri ozhogovoĭ bolezni. Biull Eksp Biol Med 1988 Dec;106(12):666-8 (Eng. Abstr.) (Rus)
Lifshits RI see **Bal'dman BM**
Lifshits RI see **Kholodov AIu**
Lifshits RI see **Klistskin SA**
Lifshits RI see **Riabinin VE**
Lifshits RI see **Volchegorskiĭ IA**
Lifshits VM see **Baĭa IuM**
Lifshits AIa see **Grigorenko GF**
Lifshits IuZ, Semin MD, Usenko AIu, Zamskova MV: Migratsiia oskolka iz parenkhimy pecheni v obshchiĭ zhelchnyĭ protok. Vrach Delo 1989 Jan;(1):87-8 (Rus)
Lifshits IuZ, Kryzhevskiĭ VV, Zemskova MV: Udalenie konkrementov iz obshchego zhelchnogo protoka s pomoshch'iu ustroĭstva. Klin Khir 1988;(9):64-5 (Rus)
Lifshits IuZ see **Shalimov AA**
Lifshits IuZ see **Shalimov SA**
Lifshitz A, Laredo-Sánchez F, Halabe-Cherem J: Hacia una categorización de la yatrogénesis. Gac Med Mex 1988 Jan-Feb;124(1-2):43-6 (Spa)
Lifshitz A, Jasso-Gutiérrez L, Frati-Munari AC, Ariza-Andraca R, González-Gutiérrez T, Bañales-Ham MB, Chávez-Negrete A, Islas-Andrade S: Nuevas ideas sobre la fiebre. Gac Med Mex 1988 Nov-Dec; 124(11-12):419-34 (Spa)
Lifshitz A: Sobre las asociaciones de enfermedades. Consideraciones en torno a las publicaciones sobre enfermedades coincidentes. Gac Med Mex 1988 Mar-Apr; 124(3-4):119-26 (Spa)
Lifshitz A see **Quinonez A**
Lifshitz F, Moses N: Growth failure. A complication of dietary treatment of hypercholesterolemia. Am J Dis Child 1989 May;143(5):537-42
Lifshitz F, Moses N: Nutritional dwarfing: growth, dieting, and fear of obesity. J Am Coll Nutr 1988 Oct;7(5):367-76 (47 ref.)
Lifshitz F see **Moses N**
Lifshitz F see **Noto RA**
Lifshitz F see **Teichberg S**
Lifshitz MS, De Cresce RP: New technologies in chemistry instrumentation: the basis for clinical chemistry automation. Clin Lab Med 1988 Dec;8(4):623-32 (13 ref.)
Lifshitz MS, De Cresce RP: Automation of routine chemistry analysis. Clin Lab Med 1988 Dec;8(4):633-42 (5 ref.)
Lifshitz MS, De Cresce RP: Instrumentation for STAT analyses. Clin Lab Med 1988 Dec;8(4):689-97 (9 ref.)
Lifshitz MS see **De Cresce RP**
Lifshitz N see **Mahler Y**
Lifshitz T, Yassur Y: Accommodative weakness and mydriasis following laser treatment at the peripheral retina. Ophthalmologica 1988;197(2):65-8
Lifson A see **Graber JN**
Lifson AR, Rutherford GW, Jaffe HW: The natural history of human immunodeficiency virus infection. J Infect Dis 1988 Dec;158(6):1360-7 (32 ref.)
Lifson AR see **Horsburgh CR Jr**
Lifson AR see **Jaffe HW**
Lifson JD, Engleman EG: Role of CD4 in normal immunity and HIV infection. Immunol Rev 1989 Jun;109:93-117 (114 ref.)
Lifson JD see **Nara PL**
Lifton BJ: Brave new baby in the brave new world. Women Health 1987;13(1-2):149-53
Lifton MA see **Rees JC**
Lifton RP, Hopkins PN, Williams RR, Hollenberg NK, Williams GH, Dluhy RG: Evidence for heritability of non-modulating essential hypertension. Hypertension 1989 Jun;13(6 Pt 2):884-9
Ligabue A see **Bernardi M**
Ligabue A see **Trevisani F**
Ligas JR see **Mosiehi F**
Ligas MW see **Johnson DC**
Ligeti E, Fonyó A: Phosphate transport protein of rat heart mitochondria: location of its SH-groups and exploration of their environment. Biochim Biophys Acta 1989 Feb 28; 973(2):170-5
Ligeti E see **Kapus A**
Ligeti V see **Brainin E**
Ligetti L see **Eleff SM**
Liggett PE see **Kan-Mitchell J**
Liggett SB: Identification and characterization of a homogeneous population of beta 2-adrenergic receptors on human alveolar macrophages. Am Rev Respir Dis 1989 Feb;139(2):552-5
Liggett SB, Shah SD, Cryer PE: Human tissue adrenergic receptors are not predictive of responses to epinephrine in vivo. Am J Physiol 1989 May;256(5 Pt 1):E600-9
Liggett SB: Beta-adrenoceptor-effector system of the human macrophage U937 cell line. Eur J Pharmacol 1989 Apr 12;163(1):171-4
Liggett SB, Shah SD, Cryer PE: Increased fat and skeletal muscle beta-adrenergic receptors but unaltered metabolic and hemodynamic sensitivity to epinephrine in vivo in experimental human thyrotoxicosis. J Clin Invest 1989 Mar; 83(3):803-9
Liggett SP see **Gangahar DM**
Liggett WF see **Marshall VP**
Liggins GC, Schellenberg JC, Manzai M, Kitterman JA, Lee CC: Synergism of cortisol and thyrotropin-releasing hormone in lung maturation in fetal sheep. J Appl Physiol 1988 Oct;65(4):1880-4
Liggins GC: Initiation of labour. Biol Neonate 1989; 55(6):366-75 (25 ref.)
Liggins GC, Wilson T: Phospholipases in the control of human parturition. Am J Perinatol 1989 Apr;6(2):153-8 (65 ref.)
Liggins GC see **Fraser M**
Liggins GC see **Hochachka PW**
Liggins GC see **Skinner SJ**
Liggins GC see **Wilson T**
Liggitt D see **Solke KF**
Liggitt D see **Talmadge JE**
Liggitt HD see **Bryson DG**
Liggitt HD see **Engles MD**
Liggitt HD see **Heidel JR**
Liggitt HD see **Laegreid WW**
Lighaker DA, Wijekoon WM, Zhang MH: Understanding bilirubin conformation and binding. Circular dichroism of human serum albumin complexes with bilirubin and its esters. J Biol Chem 1988 Nov 15;263(32):16669-76
Light A, Janska H: Enterokinase (enteropeptidase): comparative aspects. Trends Biochem Sci 1989 Mar; 14(3):110-2 (22 ref.)
Light A see **Janska H**
Light AI, Sun JH, McCool C, Thompson L, Heaton S, Bartle EJ: The effects of acute sleep deprivation on level of resident training. Curr Surg 1989 Jan-Feb;46(1):29-30
Light AR see **Casale EJ**
Light AR see **Rèthelyi M**
Light B see **Weston A**
Light D, Levine S: The changing character of the medical profession: a theoretical overview. Milbank Q 1988;66 Suppl 2:10-32 (118 ref.)
Light DB, Ausiello DA, Stanton BA: Guanine nucleotide-binding protein, alpha i-3, directly activates a cation channel in rat renal inner medullary collecting duct cells. J Clin Invest 1989 Jul;84(1):352-6
Light DB, Schwiebert EM, Karlson KH, Stanton BA: Atrial natriuretic peptide inhibits a cation channel in renal inner medullary collecting duct cells. Science 1989 Jan 20; 243(4889):383-5
Light DW: Toward a new sociology of medical education. J Health Soc Behav 1988 Dec;29(4):307-22
Light E see **Buckwalter KC**
Light IM, Masson J, Ross H: Anthropometry of North Sea helicopter pilots. Ergonomics 1988 Jun;31(6):905-13
Light JA, Khawand N, Ali A, Brems W, Aquino A: Comparison of Minnesota antilymphocyte globulin and OKT3 for induction of immunosuppression in renal transplant patients. Transplant Proc 1989 Feb;21(1 Pt 2):1738-40
Light JA see **Alarif L**
Light JA see **Albornoz G**
Light JA see **Khawand N**
Light JA see **Korb S**
Light JA see **Korb SM**
Light JA see **Rees JC**
Light JK: Long-term clinical results using the artificial urinary sphincter around bowel. Br J Urol 1989 Jul; 64(1):56-60
Light JK see **Crowe R**
Light JK see **Marks JL**
Light K see **Lang P**
Light K see **Tuomanen E**
Light KC see **Sherwood A**
Light KE, Serbus DC, Santiago M: Exposure of rats to ethanol from postnatal days 4 to 8: alterations of cholinergic neurochemistry in the cerebral cortex and corpus striatum at day 20. Alcoholism (NY) 1989 Feb;13(1):29-35
Light KJ, Kassel DB, Allison J: Mass spectrometric analysis of cardiac glycosides by the desorption/ionization technique potassium ion ionization of desorbed species. Biomed Environ Mass Spectrom 1989 Mar;18(3):177-84
Light L, Contento IR: Changing the course: a school nutrition and cancer education curriculum developed by the American Cancer Society and the National Cancer Institute. J Sch Health 1989 May;59(5):205-9 (20 ref.)
Light L see **Billingshurst MW**
Light MC see **DeWerd LA**
Light MJ see **Hogan DJ**
Light ND see **MacFie HJ**
Light P see **Clarke S**
Light PE, Sahaf ZY, Publicover SJ: Stimulation of spontaneous transmitter release at the frog neuromuscular junction by 12-O-tetradecanoylphorbol-13-acetate occurs in the absence of extracellular Ca2+ and is enhanced by depolarization. Naunyn Schmiedebergs Arch Pharmacol 1988 Oct;338(4):339-44
Light R see **Collier DR**
Light RB see **Belik J**
Light RH see **Ruff RM**
Light RT: Lead toxicity screening through the Medicaid EPSDT program. J Tenn Med Assoc 1988 Nov;81(11):700
Light RT see **Bajaj AK**
Light RT see **Fleshood L**
Light RT see **Funck-Brentano C**
Light RW, Muro JR, Sato RI, Stansbury DW, Fischer CE, Brown SE: Effects of oral morphine on breathlessness and exercise tolerance in patients with chronic obstructive pulmonary disease. Am Rev Respir Dis 1989 Jan; 139(1):126-33
Light RW, Mahutte CK, Stansbury DW, Fischer CE, Brown SE: Relationship between improvement in exercise performance with supplemental oxygen and hypoxic ventilatory drive in patients with chronic airflow obstruction. Chest 1989 Apr;95(4):751-6
Light RW see **Chetty KG**
Light RW see **Sahn SA**
Light RW see **Schiffman GL**
Light RW see **Wa,ne LG**
Light TR, Manske PR: Congenital malformations and deformities of the hand. Instr Course Lect 1989;38:31-71 (25 ref.)
Light TR: Injury to the immature carpus. Hand Clin 1988 Aug;4(3):415-24 (50 ref.)
Light TR see **Goldberg BJ**
Light TR see **Hitchcock TF**
Light WR see **Gaber BP**
Lightdale C see **Friedman E**
Lightdale CJ: Suite in GI major [editorial] Gastrointest Endosc 1989 Jul-Aug;35(4):352-3
Lightdale CJ see **Schroy PC**
Lightdale CJ see **Sloyer AF**
Lighter DE: TurboMED: a medical billing package for the small office. MD Comput 1988 Nov-Dec;5(6):152-5
Lightfoot BO see **Campbell HT**
Lightfoot DA, McPherson MJ, Wootton JC: Detection of a homologue to an E. coli glutamate synthase gene in a cyanobacterium. FEMS Microbiol Lett 1989 Jan 15; 48(2):129-32
Lightfoot DO see **Straatsma BR**
Lightfoot E see **Geppert TD**
Lightfoot JT, Febles S, Fortney SM: Adaptation to repeated presyncopal lower body negative pressure exposures. Aviat Space Environ Med 1989 Jan;60(1):17-22
Lightfoot LO, Hodgins D: A survey of alcohol and drug problems in incarcerated offenders. Int J Addict 1988 Jul; 23(7):687-706
Lightfoot LO see **Hodgins DC**
Lightfoot NE, Coles JG, Dasmahapatra HK, Williams WG, Chin K, Trusler GA, Freedom RM: Analysis of survival in patients with pulmonary atresia and intact ventricular septum treated surgically. Int J Cardiol 1989 Aug; 24(2):159-64
Lightfoot NE see **Coles JG**
Lightfoot NE see **Tam CK**
Lightfoot NF see **Lewis DC**
Lightfoot NF see **Scott RJ**
Lightfoot RK see **Vaughn GR**
Lightfoot RW: Foreign medical graduates and board certification [letter] Ann Intern Med 1989 Aug 15; 111(4):345
Lightfoot RW see **Altman RD**
Lightfoot RW Jr: The human vasculitis syndromes. Toxicol Pathol 1989;17(1 Pt 2):72-6 (6 ref.)
Lightfoot RW Jr see **Cronin ME**
Lightfoot S see **Oliver JM**
Lightfoote JB, Grusd RS, Nalls GA: Azygos anterior cerebral artery mimicking an anterior communicating artery aneurysm. AJNR 1989 Sep-Oct;10(5 Suppl):S74
Lightfoote-Young B: Ethical issues in the treatment of sexual

dysfunction in HIV-seropositive patients [letter] West J Med 1989 Jan;150(1):93–4
Lighthall JW, Dixon CE, Anderson TE: Experimental models of brain injury. J Neurotrauma 1989;6(2):83–97 (55 ref.)
Lighthall JW: Controlled cortical impact: a new experimental brain injury model. J Neurotrauma 1988;5(1):1–15
Lighthall JW see Dixon CE
Lightly ER see Williams BC
Lightman A, Deschepper CF, Mellon SH, Ganong WF, Naftolin F: In situ hybridization identifies renin mRNA in the rat corpus luteum. Gynecol Endocrinol 1987 Sep; 1(3):227–33
Lightman A see Palumbo A
Lightman A see Pellicer A
Lightman JM see Serdahl CL
Lightman S, Watson P: Treatment of scleritis with combined oral prednisone and indomethacin therapy [letter; comment] Am J Ophthalmol 1989 Jul 15;108(1):95.
Comment on: Am J Ophthalmol 1988 Oct 15;106(4):473–9
Lightman S see Hanley MR
Lightman S see Seckl J
Lightman SL, Young WS 3d: Lactation inhibits stress-mediated secretion of corticosterone and oxytocin and hypothalamic accumulation of corticotropin-releasing factor and enkephalin messenger ribonucleic acids. Endocrinology 1989 May;124(5):2358–64
Lightman SL, Young WS 3d: Corticotrophin-releasing factor, vasopressin and pro-opiomelanocortin mRNA responses to stress and opiates in the rat. J Physiol (Lond) 1988 Sep; 403:511–23
Lightman SL, Young WS 3d: Influence of steroids on the hypothalamic corticotropin-releasing factor and preproenkephalin mRNA responses to stress. Proc Natl Acad Sci U S A 1989 Jun;86(11):4306–10
Lightman SL: The neuroendocrine paraventricular hypothalamus: receptors, signal transduction, mRNA and neurosecretion. J Exp Biol 1988 Sep;139:31–49 (74 ref.)
Lightman SL see Eckland DJ
Lightman SL see Harbuz MS
Lightman SL see Jessop DS
Lightman SL see Laycock JF
Lightman SL see Levy A
Lightman SL see Morstatlla R
Lightman SL see Parmar H
Lightman SL see Poole CJ
Lightman SL see Saridaki E
Lightman SL see Seckl JR
Lightman SL see Too HP
Lightman SL see Vardas PE
Lightman SL see Williams TD
Lightman SL see Williamson SA
Lightman SM: Von Recklinghausen neurofibromatosis and myeloproliferative disorders in adults [letter] Lancet 1988 Nov 19;2(8621):1197–8
Lightner DA see McDonagh AF
Lightner DJ see Lange PH
Lightner DV see Hunter B
Lightner VA, Gumkowski F, Bigner DD, Erickson HP: Tenascin/hexabrachion in human skin: biochemical identification and localization by light and electron microscopy. J Cell Biol 1989 Jun;108(6):2483–93
Lightowler S see Soltesz I
Lightowlers MW, Mitchell GF: Assessment of the prevalence and titer of antibodies to a candidate schistosomiasis vaccine molecule, Sj26, in several human serum banks. Acta Trop (Basel) 1989 Jul;46(4):229–38
Lightowlers MW see Brough W
Lightowlers MW see Gasser RB
Lightowlers MW see Ito A
Lightowlers MW see Johnson KS
Lightowlers R, Takamiya S, Wessling R, Lindorfer M, Capaldi RA: Cloning and sequencing of the cDNA for a 13th different subunit (IHQ) of beef heart cytochrome c oxidase. J Biol Chem 1989 Oct 5;264(28):16858–61
Lightowlers RN, Capaldi RA: Nucleotide sequence of the cDNA encoding subunit AED (VIB) of beef heart cytochrome c oxidase. Nucleic Acids Res 1989 Jul 25; 17(14):5845
Lightsey AL see Bevan HE
Lightstone BL, Greaves WE, Humphries JM: Comparison of Mictral with amoxycillin, trimethoprim and nitrofurantoin in the treatment of acute cystitis. Br J Clin Pract 1988 Jul; 42(7):283–8
Lightstone H see McGuire MC
Lightwood R: Electromagnetic therapy: science or quackery? [letter] J Biomed Eng 1989 Jul;11(4):352
Lightwood RG see Sarin S
Ligier B, Abou-Madi M, Trop D, Ravussin P: Evolution de la pression intra-crânienne lors d'une perfusion rapide de mannitol en neurotraumatologie. Agressologie 1988 May; 29(6):409–11 (Eng. Abstr.) (Fre)
Ligier JN see Lascombes P
Ligler FS, Fare TL, Seib KD, Smuda JW, Singh A, Ahl P, Ayers ME, Dalziel A, Yager P: Fabrication of key components of a receptor-based biosensor. Med Instrum 1988 Oct;22(5):247–56
Ligler FS see Bhatia SK
Ligler FS see Gaber BP
Lignell CG, Axelsson R: Hur påverkas patienten av sektorisering? Lakartidningen 1988 Nov 30;85(48):4222–5 (Swe)
Lignell E see Abrahamsson T
Lignieres G see Nores JM
Lignitz E, Koops E, Plischel K: Tod durch Bolzenschussgeräte--Eine retrospektive Analyse von 34 Fällen aus Berlin und Hamburg. Arch Kriminol 1988 Sep-Oct;182(3-4):83–93 (Eng. Abstr.) (Ger)
Lignitz E, Hirvonen J: Inflammation in the lungs of infants dying suddenly. A comparative study from two countries. Forensic Sci Int 1989 Jul;42(1-2):85–94
Lignitz E see Saukko P
Lignon MF see Dubreuil P
Lignon MF see Fulcrand P
Lignugaris/Kraft B, Salzberg CL, Rule S, Stowitschek JJ: Social-vocational skills of workers with and without mental retardation in two community employment sites. Ment Retard 1988 Oct;26(5):297–305
Ligny C see Chabasse D
Ligny G, Van Ceunter J, Henry JP: Influence de la consommation de cigarettes sur la cicatrisation de l'ulcère duodénal chez des malades traités par la cimétidine. Rôle de l'hypersécretion acide. Rev Med Brux 1989 Jun; 10(6):233–8 (Eng. Abstr.) (Fre)
Ligny G see Brohee D
Ligny G see Ooghe P
Ligny G see Pestiaux A
Ligo M, Nakajima Y, Nishikata K, Hoshi A: Effects of interleukin-2 and interferon-alpha A/D treatment on lymphocytes from tumour-bearing mice. Br J Cancer 1989 Jun;59(6):883–8
Ligon JM, Nakas JP: Nucleotide sequence of nifK and partial sequence of nifD from Frankia species strain FaCl. Nucleic Acids Res 1988 Dec 23;16(24):11843
Ligon JM, Bolen PL, Hill DS, Bothast RJ, Kurtzman CP: Physical and biological characterization of linear DNA plasmids of the yeast Pichia inositovora. Plasmid 1989 May; 21(3):185–94
Ligon R see Shimshak TM
Ligon RW see O'Keefe JH Jr
Ligon RW see Stone GW
Ligon RW see Teirstein PS
Ligonenko AV, Chumak PIa, Girin LV: Mnozhestvennye perforativnye iazvy tonkoĭ kishki u bol'nogo s vtorichnym tuberkulezom kishechnika. Klin Khir 1989;(2):60 (Rus)
Ligorsky RD see Hatch ME
Ligozzi M see Cornaglia G
Ligtenberg HC see Frombach R
Ligtenberg M see Hilkens J
Ligthart GJ see van Harten J
Ligthart GJ see van Zuylen C
Ligthart GS see van Eys GJ
Ligtheim AJ, Weber A, van Niekerk PJ, van Heerden WF: Diagnosis of oral precancer and cancer. S Afr Med J 1989 Feb 18;Suppl:2–5 (25 ref.)
Ligtheim AJ, Bütow KW, Weber A: Silica granuloma of a lymph node. Int J Oral Maxillofac Surg 1988 Dec; 17(6):352–3
Ligtheim AJ see Verstraete FJ
Ligtheim RJ see Stuiver PC
Ligtvoet EE see Mertens JC
Ligueros M see Saavedra H
Ligumski M see Weshler Z
Ligumsky M, Wengrower D, Karmeli F, Rachmilewitz D: Somatostatin release by human gastric mucosa. Studies in peptic ulcer disease and pernicious anemia. Scand J Gastroenterol 1988 Aug;23(6):687–90
Ligumsky M see Stalnikowicz R
Ligumsky M see Waisman Y
Ligumsky M see Zahavi I
Liguori A, Sindona G, Uccella N: Sequence effect on the slow degradations of dinucleotides by fast atom bombardment tandem mass spectrometry. Biomed Environ Mass Spectrom 1988 Oct;16(1-12):451–4
Liguori A see Bettinetti GP
Liguori C see Lai ME
Liguori G, Foggia L, Buonaguro A, Colucci M, Cantone G, Ambrosio A: EEG findings in minor head trauma as a clue for indication to CT scan. Childs Nerv Syst 1989 Jun; 5(3):160–2
Liguori G, De Manzini N, Balani A, Leggeri A: La place de l'amputation abdomino-périnéale dans le traitement chirurgical des cancers du rectum. J Chir (Paris) 1989 Jun-Jul;126(6-7):374–8 (23 ref.) (Eng. Abstr.) (Fre)
Liguori G see Cennamo G
Liguori G see Pignalosa B
Liguori L see Marrano D
Liguori M see Giacanelli M
Liguori V see Abbruzzese A
Liguori V see de Divitiis O
Liguori V see Di Somma S
Liguory C, Lefebvre JF, Bonnel D: Apport des différentes techniques de lithotritie dans le traitement des calculs de la voie biliaire principale. Acta Gastroenterol Belg 1988 May-Jun;51(3):251–6 (Eng. Abstr.) (Fre)
Liguory C see Bonnel D
Liguory C see Hagege H
Liguory CL, Lefèbvre JF, Bonnel D, Corsaul F: Dissolution de la lithiase vésiculaire par le méthyl-tert-butyl-éther (MTBE). Résultats préliminaires: 9 observations. Presse Med 1988 Oct 1;17(33):1683–6 (24 ref.) (Eng. Abstr.) (Fre)
Liguri G see Ramponi G
Liguri G see Zuffardi O
Ligutic I see Besenski N
Lihaci R see Cluce C
Lihardusz B see Kovács L
Lihou MG see Hsiang YH
Lihtamo H see Hirvonen MR
Liiskin MI see Zalkova MV
Liimatainen A, Müller D, Vartiainen T, Jahn F, Kleeberg U, Klinger W, Hänninen O: Chlorinated drinking water is mutagenic and causes 3-methylcholanthrene type induction of hepatic monooxygenase. Toxicology 1988 Oct; 51(2-3):281–9
Liimatainen A, Grumet T: In vitro genotoxicity of chlorinated drinking water processed from humus-rich surface water. Bull Environ Contam Toxicol 1988 Nov; 41(5):712–8
Liimatainen O see Puolijoki H
Liippo K, Pukkka H, Katevuo K, Reunanen K, Väättiäen E: Mediastinoscopy: not needed preoperatively in CT-negative lung carcinoma? ORL J Otorhinolaryngol Relat Spec 1989;51(3):192–5
Liippo K see Hietanen E
Liippo K see Kinnula V
Liippo K see Tala E
Liira J, Riihimäki V, Engström K, Pfäffli P: Coexposure of man to m-xylene and methyl ethyl ketone. Kinetics and metabolism. Scand J Work Environ Health 1988 Oct; 14(5):322–7
Liisanantti RK see Mäkynen PJ
Liistro G see Rodenstein DO
Lijin H see Sisojin T
Lijinsky W, Kovatch RM: Comparative carcinogenesis by nitrosomethylalkylamines in Syrian hamsters. Cancer Res 1988 Dec 1;48(23):6648–52
Lijinsky W: Intestinal cancer induced by N-nitroso compounds. Toxicol Pathol 1988;16(2):198–204 (15 ref.)
Lijinsky W, Saavedra JE, Kovatch RM: Carcinogenesis in rats by nitrosodialkylureas containing methyl and ethyl groups given by gavage and in drinking water. J Toxicol Environ Health 1989;28(1):27–38
Lijinsky W: A view of the relation between carcinogenesis and mutagenesis. Environ Mol Mutagen 1989;14 Suppl 16:78–84 (29 ref.)
Lijinsky W, Yamashita K: Lack of binding of methapyrilene and similar antihistamines to rat liver DNA examined by 32P postlabeling. Cancer Res 1988 Nov 15;48(22):6475–7
Lijinsky W, Kovatch RM: Chronic toxicity tests of sodium thiocyanate with sodium nitrite in F344 rats. Toxicol Ind Health 1989 Jan;5(1):25–9
Lijinsky W, Saavedra JE, Kovatch RM: Carcinogenesis by nitrosobis-(2-oxopropyl)amine labeled with deuterium and by nitroso-2-hydroxypropyl-2-oxopropylamine in rats and hamsters. Cancer Lett 1988 Sep-Oct;42(1-2):37–41
Lijinsky W, Milner JA, Kovatch RM, Thomas BJ: Lack of effect of selenium on induction of tumors of esophagus and bladder in rats by two nitrosamines. Toxicol Ind Health 1989 Jan;5(1):63–72
Lijinsky W see Hecht SS
Lijinsky W see Hernandez L
Lijinsky W see Kitchin KT
Lijinsky W see Konishi N
Lijinsky W see Thomas BJ
Lijinsky W see Zeller WJ
Lijnen HR, Collen D: New strategies in the development of thrombolytic agents. Blut 1988 Oct;57(4):147–62 (101 ref.)
Lijnen HR, Pitrard L, Reff ME, Gheysen D: Characterization of a chimaeric plasminogen activator obtained by insertion of the second kringle structure of tissue-type plasminogen activator (amino acids 173 through 262) between residues Asp130 and Ser139 of urokinase-type plasminogen activator. Thromb Res 1988 Dec 1;52(5):431–41
Lijnen HR, Nelles L, Van Hoef B, De Cock F, Collen D: Inhibition in purified systems and in human plasma of chimaeric plasminogen activators consisting of the NH2-terminal region of tissue-type plasminogen activator and the COOH-terminal region of urokinase-type plasminogen activator. Thromb Haemost 1988 Oct 31; 60(2):247–50
Lijnen HR, Nelles L, Van Hoef B, Demarsin E, Collen D: Structural and functional characterization of mutants of recombinant single-chain urokinase-type plasminogen activator obtained by site-specific mutagenesis of Lys158, Ile159 and Ile160. Eur J Biochem 1988 Nov 15; 177(3):575–82
Lijnen HR, Van Hoef B, De Cock F, Collen D: The mechanism of plasminogen activation and fibrin dissolution by single chain urokinase-type plasminogen activator in a plasma milieu in vitro. Blood 1989 May 15;73(7):1864–72
Lijnen HR, Collen D: Mechanisms of plasminogen activation by mammalian plasminogen activators. Enzyme 1988; 40(2-3):90–6 (27 ref.)
Lijnen HR, Collen D: Interaction of heparin with histidine-rich glycoprotein. Ann N Y Acad Sci 1989; 556:181–5 (27 ref.)
Lijnen HR, Nelles L, Van Hoef B, Demarsin E, Collen D: Characterization of a chimeric plasminogen activator consisting of amino acids 1 to 274 of tissue-type plasminogen activator and amino acids 138 to 411 of single-chain urokinase-type plasminogen activator. J Biol Chem 1988 Dec 15;263(35):19083–91
Lijnen P, Fagard R, Staessen J, Amery A: Possible biochemical mechanisms involved in the antihypertensive drug-induced changes in serum lipoproteins.

Methods Find Exp Clin Pharmacol 1989 Jan;11(1):17–23 (32 ref.)

Lijnen P, Fagard R, Staessen J, Amery A: In vitro effect of xipamide on sodium–potassium transport systems in human erythrocytes. Methods Find Exp Clin Pharmacol 1988 Aug;10(8):527–30

Lijnen P, Hespel P, Fagard R, Lysens R, Vanden Eynde E, Amery A: Erythrocyte, plasma and urinary magnesium in men before and after a marathon. Eur J Appl Physiol 1988; 58(3):252–6

Lijnen P, Weiping T, Fagard R, Staessen J, Amery A: Changes in potassium content and membrane potassium channels in circulating cells from normal volunteers treated with cromakalim. J Hypertens 1989 May;7(5):403–7

Lijnen P, Fagard R, Staessen J, Lissens W, Amery A: Long-term double-blind comparison of doxazosin and atenolol in patients with mild to moderate hypertension. J Cardiovasc Pharmacol 1989 Aug;14(2):319–25

Lijnen P, Fagard R, Staessen J, Amery A: Short-term double-blind comparison of doxazosin and atenolol in patients with mild to moderate hypertension. J Cardiovasc Pharmacol 1988 Oct;12(4):461–6

Lijnen P, Hespel P, Fagard R, Staessen J, Goossens W, Lissens W, Amery A: Erythrocyte and leucocyte sodium and potassium transport systems during long-term diuretic administration in men. J Hypertens 1988 Aug;6(8):639–45

Lijnen P, Hespel P, Fagard R, Staessen J, Goossens W, Lissens W, Amery A: Plasma atrial natriuretic peptide and the renin–aldosterone system during long-term administration of the diuretic xipamide in man. Eur J Clin Pharmacol 1989;36(2):111–7

Lijnen P see **Amery A**
Lijnen P see **Bielen E**
Lijnen P see **Hespel P**
Lijnen P see **Staessen J**
Lijnen P see **Van Hoof R**
Lijnen PJ see **Kho TL**
Lijodi FK see **Litamoi JK**
Lijoi A see **Rubartelli P**
Lijoi C see **Della Giovanpaola C**
Lijoi C see **Spinsi R**
Lijoi S see **Strisciuglio P**
Lijovetzky G see **Breuer R**
Lijovetzky G see **Engelhard D**
Lijovetzky G see **Pode D**
Likaonsakul S see **Peñaranda ME**
Like AA see **Guberski DL**
Like K see **Sikazwe NC**
Likel MH see **Miller GA**
Liker M see **Littman MG**
Likert KM see **Girard TJ**
Likforman J see **Emerit J**
Likforman J see **Goddio AS**
(Likhachev AG), Pamiati chlena-korrespondenta AMN SSSR, zasluzhennogo deiatelia nauki RSFSR, professora Andreia Gavrilovicha Likhacheva. Vestn Otorinolaringol 1988 Sep–Oct;(5):80–2 **(Rus)**
Likhachev AJ see **Korsakov MV**
Likhachev AJ see **Napalkov NP**
Likhachev LV see **Minnullin IP**
Likhachev SA, Skliut MI: Metodicheskie osnovy issledovaniia sheinogo glazodvigatel'nogo refleksa. Vestn Otorinolaringol 1988 Nov–Dec;(6):8–10 (Eng. Abstr.) **(Rus)**
Likhachev SA see **Skliut IA**
Likhachev VA see **Trubnikov VF**
Likhachev AIa see **Savochkina IV**
Likhacheva NV see **Russkii LI**
Likhacheva OA see **Petukhov BN**
Likharska K see **Khadzhiev A**
Likhitwitayawuid K see **Ruangrungsi N**
Likhobabo IK see **Varbanets LD**
Likhoded VG see **Apollonin AV**
Likhoded VG see **Rudik AA**
Likhodii SS, Likhodii SS, Sibel'dina LA, Semenova NA: Vliianie verapamila na dinamiku snizheniia urovnei makroérgicheskikhfosfatov mozga pri ishemii po dannym 31P-IaMR spektroskopii in vivo. Vopr Med Khim 1988 Nov–Dec;34(6):109–13 (Eng. Abstr.) **(Rus)**
Likhodii SS see **Gannushkina IV**
Likhodii SS see **Likhodii SS**
Likholetov GV see **Gabinskii VL**
Likhosherstov LM see **Arbatsky NP**
Likhosherstov LM see **Piskarev VE**
Likhoshvai EV, Khristolinbova NB: Geterogennaia upakovka khromosomy Escherichia coli i ee dekompaktizat siia v opytakh in vitro. Tsitologiia 1988 Dec;30(12):1463–6 (Eng. Abstr.) **(Rus)**
Likhoshvai VA see **Iashina LN**
Likhoshvai VA see **Kravchenko VV**
Likhoshway YeV, Grachev MA, Kumarev VP, Solodun YuV, Goldberg OA, Belykh OI, Nagieva FG, Nikulina VG, Kolesnik BS: Baikal seal virus [letter] Nature 1989 May 25;339(6222):266
Likhovetskaia RB, Iashkichev IV, Kostylev VA: Raschet parametrov protsedur distantsionnogo obliucheniia na EVM "Iskra-226". Med Radiol (Mosk) 1989 Feb;34(2):82–5 (Eng. Abstr.) **(Rus)**
Likhovetskaia ZM, Prigozhina TA, Gorbunova NA: Gemoreologicheskie narusheniia pri shoke razlichnoi étiologii. Biull Eksp Biol Med 1988 Oct;106(10):426–8 (Eng. Abstr.) **(Rus)**
Likhovetskaia ZM, Prigozhina TA, Gorbunova NA, Agranenko VA, Suvorova IA: Reologicheskie svoistva konservirovannoi krovi v protsesse khraneniia v polimernykh kontelnerakh i stekliannykh flakonakh. Gematol Transfuziol 1989 Mar;34(3):48–51 **(Rus)**
Likhovid NP see **Poliakova KA**
Likhtenshtein AV, Shelepov VP, Moiseev VL, Chekulaev VA, Zabolkin MM: Izmeneniia ékspressii genov v tkaniakh zhivotnykh–opuolenositelei. Dokl Akad Nauk SSSR 1989; 304(5):1256–8 **(Rus)**
Likhtenshtein AV see **Beletskii IP**
Likhtenshtein AV see **Zabolkin MM**
Likhtenshtein GI: Mekhanizmy élektronnogo perenosa i gidroksilirovaniia s uchastiem tsitokhroma P-450. Izv Akad Nauk SSSR [Biol] 1988 Nov–Dec;(6):833–43 (Eng. Abstr.) **(Rus)**
Likhtenshtein IE: Meditsina v zhizni i tvorchestve M. A. Bulgakova. Klin Med (Mosk) 1988 Aug;66(8):149–51 **(Rus)**
Likhter AS, Vyrupaev SV, Lisnianskii IE, Bakirov RT: Paravistseral'naia lipoma shei. Vestn Otorinolaringol 1989 Mar–Apr;(2):90–1 **(Rus)**
Likhter ML see **Olelnik SV**
Likhterman LB see **Konovalov AN**
Likhtman TV see **Lyarsky PP**
Likitdecharote B see **Binder A**
Liknes CW: Child abuse—our social dilemma [editorial] S D J Med 1988 Oct;41(10):11–2
Liknes CW see **Amundson LH**
Likó I see **Gráf L**
Likosky W see **Nestor JJ**
Likungu J, Murdy H, Quade G, Kirchhoff P: Intraoperative echocardiographic visualisation of coronary arteries, before and after aorto-coronary bypass grafting. Int J Card Imaging 1988;3(2–3):161–7
Likungu J see **Molderings GJ**
Likungu JA see **Schmid C**
Lilac L see **Sanchez J**
Lilburn TG see **Zilsel J**
Lildholdt T: Surgical versus medical treatment of nasal polyps. Rhinology 1989;Suppl 8:31–3
Lildholdt T see **Sloth H**
Lileev SV see **Belov NI**
Liles BZ, Coelho CA, Duffy RJ, Zalagens MR: Effects of elicitation procedures on the narratives of normal and closed head-injured adults. J Speech Hear Disord 1989 Aug;54(3):356–66
Liles BZ see **Merritt DD**
Liles JH see **Flecknell PA**
Liles RA see **Dumitru D**
Liles WC see **Subers EM**
Liley AW: The foetus as a personality. By A.W. Liley, 1972 [classical article] Fetal Ther 1986;1(1):8–17
(Liley AW), Liley AW: The foetus as a personality. By A.W. Liley, 1972 [classical article] Fetal Ther 1986;1(1):8–17
Liley HG, White RT, Warr RG, Benson BJ, Hawgood S, Ballard PL: Regulation of messenger RNAs for the hydrophobic surfactant proteins in human lung. J Clin Invest 1989 Apr;83(4):1191–7
Liley HG, White RT, Benson BJ, Ballard PL: Glucocorticoids both stimulate and inhibit production of pulmonary surfactant protein A in fetal human lung. Proc Natl Acad Sci U S A 1988 Dec;85(23):9096–100
(Liley W), Green GH: William Liley and fetal transfusion: a perspective in fetal medicine. Fetal Ther 1986;1(1):18–22
Lilford RJ, Tindall VR, Batchelor AG: Post-surgical pyoderma gangrenosum of the vaginal vault associated with ulcerative colitis and Behçet's disease; a case report. Eur J Obstet Gynecol Reprod Biol 1989 Apr;31(1):93–4
Lilford RJ, Johnson N: Surgical abortion at twenty weeks: is morality determined solely by the outcome? J Med Ethics 1989 Jun;15(2):82–5
Lilford RJ, Glanville JN, Gupta JK, Shrestha R, Johnson N: The action of squatting in the early postnatal period marginally increases pelvic dimensions. Br J Obstet Gynaecol 1989 Aug;96(8):964–6
Lilford RJ: Randomised trials in peri-natal medicine: suggestions to overcome practical limitations and ethical constraints. J Perinat Med 1989;17(1):13–8
Lilford RJ see **Gupta JK**
Lilford RJ see **Guthrie KA**
Lilford RJ see **Johnson N**
Lilford RJ see **Ostlere SJ**
Lilford RJ see **Penman DG**
Lilford RJ see **Thornton JG**
Lilford RJ see **Tuffnell D**
Lilford RJ see **Tyrrell S**
Lilia Rolón A see **Ponce de León S**
Lilić D: Termička povreda i imunološka reaktivnost—funkcija i mehanizmi regulacije aktivnosti NK ćelija. God Vojnomed Akad 1987;29:22–5 (Eng. Abstr.) **(Scr)**
Liliemark J see **Paul C**
Liliemark J see **Tani E**
Lilien J see **Crittenden SL**
Lilienbaum A, Li Z, Butler-Browne G, Bolmont C, Grimaud JA, Paulin D: Human desmin gene: utilization as a marker of human muscle differentiation. Cell Mol Biol 1988; 34(6):663–72
Lilienbaum A see **Li ZL**
Lilienbaum A see **Mattei MG**
Lilienfeld AM see **Garland FC**
Lilienfeld DE: Occupation on the death certificate: to use or not to use, that is the question [editorial] Am J Ind Med 1988;14(2):119–20
Lilienfeld DE: Obfuscation: a reply to Dr. Dunnigan. Am J Ind Med 1988;14(5):625–8
Lilienfeld DE: Arsenic, geographical isolates, environmental epidemiology, and arteriosclerosis [editorial] Arteriosclerosis 1988 Sep–Oct;8(5):449–51
Lilienfeld DE, Chan E, Ehland J, Godbold J, Landrigan PJ, Marsh G, Perl DP: Rising mortality from motoneuron disease in the USA, 1962–84 [see comments] Lancet 1989 Apr 1;1(8640):710–3. **Comment in:** Lancet 1989 Apr 29;1(8644):958
Lilienfeld SO, Jacob RG, Turner SM: Comment on Holloway and McNally's (1987) "Effects of Anxiety Sensitivity on the Response to Hyperventilation". J Abnorm Psychol 1989 Feb;98(1):100–2
Lilienthal H, Lenaerts C, Winneke G, Hennekes R: Alteration of the visual evoked potential and the electroretinogram in lead-treated monkeys. Neurotoxicol Teratol 1988 Sep–Oct;10(5):417–22
Lilienthal H see **Hennekes R**
Lilienthal H see **Munoz C**
Lilienthal MG see **Kennedy RS**
Lil'in ET see **Kasparova NN**
Lil'in ET see **Vasilukov MM**
Lilis R see **Kraut A**
Lilis R see **Marino PE**
Lilius G: Fysiatristen hoitojen mahdollisuudet tuki-ja liikuntaelinten sairauksissa. Duodecim 1989;105(2):88–91 **(Fin)**
Lilius G, Laasonen EM, Myllynen P, Harilainen A, Grönlund G: Lumbar facet joint syndrome. A randomised clinical trial. J Bone Joint Surg [Br] 1989 Aug;71(4):681–4
Lilja A, Sahlström M, Vasko P, Aberg A, Edvall-Dahlgren M: Stress och dålig personalpolitik fick sjuksköterskorna att säga upp sig. Lakartidningen 1989 Mar 29;86(13):1145–6 **(Swe)**
Lilja A, Landqvist H, Olsson Y, Spännare B, Gullberg P, Långström B: Positron emission tomography and computed tomography in differential diagnosis between recurrent or residual glioma and treatment-induced brain lesions. Acta Radiol 1989 Mar–Apr;30(2):121–8
Lilja A see **Berglund L**
Lilja A see **Bergström K**
Lilja A see **Hartvig P**
Lilja B see **Bergström B**
Lilja B see **Boström PA**
Lilja B see **Ekberg O**
Lilja B see **Haglund U**
Lilja B see **Juul-Möller S**
Lilja B see **Stavenow L**
Lilja B see **Sundkvist G**
Lilja B see **Sundkvist GM**
Lilja G, Dannaeus A, Foucard T, Graff-Lonnevig V, Johansson SG, Oman H: Effects of maternal diet during late pregnancy and lactation on the development of atopic diseases in infants up to 18 months of age—in-vivo results. Clin Exp Allergy 1989 Jul;19(4):473–9
Lilja G, Sundin B, Graff-Lonnevig V, Hedlin G, Heilborn H, Norrlind K, Pegelow KO, Löwenstein H: Immunotherapy with cat- and dog-dander extracts. IV. Effects of 2 years of treatment. J Allergy Clin Immunol 1989 Jan;83(1):37–44
Lilja GP see **Gerberich SG**
Lilja H, Abrahamsson PA, Lundwall A: Semenogelin, the predominant protein in human semen. Primary structure and identification of closely related proteins in the male accessory sex glands and on the spermatozoa. J Biol Chem 1989 Jan 25;264(3):1894–900
Lilja H: Structure and function of prostatic- and seminal vesicle-secreted proteins involved in the gelation and liquefaction of human semen. Scand J Clin Lab Invest Suppl 1988;191:13–20
Lilja H, Arulkumaran S, Lindecrantz K, Ratnam SS, Rosén KG: Fetal ECG during labour: a presentation of a microprocessor system. J Biomed Eng 1988 Jul; 10(4):348–50
Lilja H see **Abrahamsson PA**
Lilja H see **Lindecrantz KG**
Lilja H see **Lindmark B**
Lilja H see **Widmark C**
Lilja J see **Krekmanov L**
Lilja K see **Laurent C**
Lilja K see **Reed RK**
Liljas A see **Bushuev VN**
Liljas A see **Eriksson AE**
Liljeberg RL see **Banta CJ 2d**
Liljeborg A see **Blombäck B**
Liljeborg A see **Carlsson K**
Liljedahl AL see **Schlamser SE**
Liljefors I: Okad andel svårt sjuka och skadade inom akutsjukvården i Stockholms innerstad. Lakartidningen 1989 Jan 25;86(4):201–2, 207 **(Swe)**
Liljefors T see **Pettersson I**
Liljemark WF, Bloomquist CG, Fenner LJ, Antonelli PJ, Coulter MC: Effect of neuraminidase on the adherence to salivary pellicle of Streptococcus sanguis and Streptococcus mitis. Caries Res 1989;23(3):141–5
Liljemark WF, Bloomquist CG, Coulter MC, Fenner LJ, Skopek RJ, Schachtele CF: Utilization of a continuous streptococcal surface to measure interbacterial adherence

in vitro and in vivo. J Dent Res 1988 Dec;67(12):1455–60
Liljenberg B, Almqvist M, Hetta J, Roos BE, Agren H: The prevalence of insomnia: the importance of operationally defined criteria. Ann Clin Res 1988;20(6):393–8
Liljenberg B see **Berglundh T**
Liljenberg J: Alkoholism hos läkare—att söka hjälp. Lakartidningen 1988 Nov 16;85(46):3906 (Swe)
Liljequist S see **Engel JA**
Liljeqvist L, Lindquist K, Ljungdahl I: Alterations in ileoanal pouch technique, 1980 to 1987. Complications and functional outcome. Dis Colon Rectum 1988 Dec; 31(12):929–38
Liljeqvist L see **Reinholt FP**
Liljestrand J see **Bergström S**
Liljeström P, Laamanen I, Palva ET: Structure and expression of the ompB operon, the regulatory locus for the outer membrane porin regulon in Salmonella typhimurium LT-2. J Mol Biol 1988 Jun 20;201(4):663–73
Lill H, Junge W: CF0, the proton channel of chloroplast ATP synthase. After removal of CF1 it appears in two forms with highly different proton conductance. Eur J Biochem 1989 Feb 1;179(2):459–67
Lill H, Engelbrecht S, Junge W: Delta subunit of chloroplast coupling factor 1 inhibits proton leakage through coupling factor O. J Biol Chem 1988 Oct 5;263(28):14518–22
Lill NL see **Dollard SC**
Lill R, Wintermeyer W: Quantitative indicator assay of tRNA binding to the ribosomal P and A sites. Methods Enzymol 1988;164:597–611
Lill R, Cunningham K, Brundage LA, Ito K, Oliver D, Wickner W: SecA protein hydrolyzes ATP and is an essential component of the protein translocation ATPase of Escherichia coli. EMBO J 1989 Mar;8(3):961–6
Lill R, Lepier A, Schwägele F, Sprinzl M, Vogt H, Wintermeyer W: Specific recognition of the 3'-terminal adenosine of tRNAPhe in the exit site of Escherichia coli ribosomes. J Mol Biol 1988 Oct 5;203(3):699–705
Lill R see **Cunningham K**
Lill U see **Pettersson G**
Lill-Elghanian DA see **Hollingsworth RI**
Lille F see **Faucheux BA**
Lille U see **Lõhmus M**
Lille U see **Martin I**
Lilleas F see **Engedal K**
Lilleby KE see **Reed EC**
Lilledahl NP, Nicolaissen B Jr, Allen C, Beraki K, Ullshafer RJ: The effect of a pulsed neodymium–YAG laser on chorioretinal monolayered cell cultures. Acta Ophthalmol (Copenh) 1988 Oct;66(5):528–32
Lillehaug J see **Holmsen H**
Lillehei C see **Berde CB**
Lillehei C see **O'Rourke PP**
Lillehei CW, Nakib A, Kaster RL, Kalke BR, Rees JR: The origin and development of three new mechanical valve designs: toroidal disc, pivoting disc, and rigid bileaflet cardiac prostheses. Ann Thorac Surg 1989 Sep;48(3 Suppl):S35–7 (16 ref.)
Lillehei CW see **Adzick NS**
Lillehei CW see **Barragry TP**
Lillehei CW see **Hoffer FA**
Lillehei K see **Samuels MH**
Lillehoj EB see **Jacks TJ**
Lillehoj EP see **Lillehoj HS**
Lillehoj EP see **Mervis RJ**
Lillehoj HS: Influence of inoculation dose, inoculation schedule, chicken age, and host genetics on disease susceptibility and development of resistance to Eimeria tenella infection. Avian Dis 1988 Jul–Sep;32(3):437–44
Lillehoj HS, Lillehoj EP, Weinstock D, Schat KA: Functional and biochemical characterizations of avian T lymphocyte antigens identified by monoclonal antibodies. Eur J Immunol 1988 Dec;18(12):2059–65
Lillehoj HS, Chai JY: Comparative natural killer cell activities of thymic, bursal, splenic and intestinal intraepithelial lymphocytes of chickens. Dev Comp Immunol 1988 Summer;12(3):629–43
Lillehoj HS, Kim S, Lillehoj EP, Bacon LD: Quantitative differences in Ia antigen expression in the spleens of 15I5–B congenic and inbred chickens as defined by a new monoclonal antibody. Poult Sci 1988 Nov;67(11):1525–35
Lillehoj HS, Jenkins MC, Bacon LD, Fetterer RH, Briles WE: Eimeria acervulina: evaluation of the cellular and antibody responses to the recombinant coccidial antigens in B-congenic chickens. Exp Parasitol 1988 Dec; 67(2):148–58
Lillehoj HS, Kang SY, Keller L, Sevoian M: Eimeria tenella and E. acervulina: lymphokines secreted by an avian T cell lymphoma or by sporozoite-stimulated immune T lymphocytes protect chickens against avian coccidiosis. Exp Parasitol 1989 Jul;69(1):54–64
Lillehoj HS, Ruff MD, Bacon LD, Lamont SJ, Jeffers TK: Genetic control of immunity to Eimeria tenella. Interaction of MHC genes and non–MHC linked genes influences levels of disease susceptibility in chickens. Vet Immunol Immunopathol 1989 Jan;20(2):135–48
Lillehoj HS: Intestinal intraepithelial and splenic natural killer cell responses to eimerian infections in inbred chickens. Infect Immun 1989 Jul;57(7):1879–84
Lillehoj HS see **Calnek BW**
Lillehoj HS see **Jenkins MC**
Lillehoj HS see **Kim KS**
Lilleholt O see **Jørgensen J**
Lillemoe KD, Magnuson TH, High RC, Peoples GE, Pitt HA: Caffeine prevents cholesterol gallstone formation. Surgery 1989 Aug;106(2):400–6; discussion 406–7
Lillemoe KD, Pitt HA, Kaufman SL, Cameron JL: Acute cholecystitis occurring as a complication of percutaneous transhepatic drainage. Surg Gynecol Obstet 1989 Apr; 168(4):348–52
Lillemoe KD see **Kaufman HS**
Lillemoe KD see **Magnuson TH**
Lillemoe KD see **Webb TH**
Lillemoe TJ see **Wick MR**
Lilleng R, Hagmar B, Marton PF: Aspirasjonscytologi ved palpable forandringer i mamma. For mange prøver uten diagnostiserbart cellemateriale. Tidsskr Nor Laegeforen 1989 Aug 20;109(23):2287–8 (Eng. Abstr.) (Nor)
Lilleng R, Hagmar B, Myrtvedt M, Ottestad L: Ostrogenreseptorbestemmelse i finnålsaspirat fra mammakarsinom. En metodebeskrivelse. Tidsskr Nor Laegeforen 1989 May 30;109(15):1630–2 (Eng. Abstr.) (Nor)
Lilleng R, Hagmar B, Hoff-Wanderås E: Finnålsaspirasjonscytologi ved diagnostikk av palpable mammatumores. Anvendelse av et kommersielt tilgjengelig fargesett til umiddelbar cytomorfologisk vurdering. Tidsskr Nor Laegeforen 1988 Nov 30;108(33):3103–5 (Nor)
Lilleng R, Hagmar B, Høie J, Langmark F: Finnålsaspirasjonscytologi fra thyreoidea. Et fem års materiale. Tidsskr Nor Laegeforen 1989 Jun 20; 109(17–18):1875–7 (Eng. Abstr.) (Nor)
Lilleorg AL see **Vel'bri SK**
Lillevold PE see **Feet PO**
Lilley DM: DNA opens up—supercoiling and heavy breathing. Trends Genet 1988 Apr;4(4):111–4 (29 ref.)
Lilley DM see **Bhattacharyya A**
Lilley DM see **Duckett DR**
Lilley DM see **Furlong JC**
Lilley DM see **Murchie AI**
Lilley DM see **Parsons CA**
Lilley DM see **Richardson SM**
Lilley DM see **Schaeffer F**
Lilley KS see **Brady MC**
Lilley MK see **Becker AB**
Lilley RJ see **Little S**
Lilley SG, Florence TM, Stauber JL: The use of sweat to monitor lead absorption through the skin. Sci Total Environ 1988 Oct 15;76(2–3):267–78
Lilley TH see **Haslam E**
Lilleyman JS, Hinchliffe RF: Pre-B and 'common' lymphoblastic leukaemia of childhood compared. Br J Haematol 1989 Feb;71(2):227–31
Lilleyman JS: Budget management of National Health Service pathology laboratories. Ann Clin Biochem 1989 Jul;26 (Pt 4):309–10
Lilleyman JS, Hann IM, Stevens RF, Richards SM, Eden OB: Blast cell vacuoles in childhood lymphoblastic leukaemia. Br J Haematol 1988 Oct;70(2):183–6
Lilleyman JS, Woodhouse KW: Working Paper 6 on the National Health Service. Lancet 1989 Mar 11;1(8637):545–6
Lilleyman JS: Leukaemia "outbreaks" [letter] Lancet 1988 Oct 29;2(8618):1021
Lilleyman JS see **Kellie SJ**
Lillian D see **Narayan P**
Lillich DW see **Nuhlicek DR**
Lillich TT see **Ferretti GA**
Lillich TT see **Nash DA**
Lillicrap D, Holden JJ, Giles AR, White BN: Carrier detection strategy in haemophilia A: the benefits of combined DNA marker analysis and coagulation testing in sporadic haemophilic families. Br J Haematol 1988 Nov; 70(3):321–6
Lillicrap D see **Ford SE**
Lillicrap D see **Hogan MJ**
Lillicrap DP see **Bridge PJ**
Lillicrap DP see **Liddell MB**
Lillicrap DP see **Taylor SA**
Lillicrap S see **Scott J**
Lillie C see **Reichhalter R**
Lillie JH see **Lopatin DE**
Lillie JH see **Wilkinson JE**
Lillie JW, Green MR: Transcription activation by the adenovirus E1a protein. Nature 1989 Mar 2; 338(6210):39–44
Lillie LE see **Coppock RW**
Lillie LE see **Lopez A**
Lillie MA see **Casale TB**
Lillie SH, Brown SS: Artifactual immunofluorescent labelling in yeast, demonstrated by affinity purification of antibody. Yeast 1987 Jun;3(2):63–70
Lillie TH, Schreck CE, Rabe AJ: Effectiveness of personal protection against mosquitoes in Alaska. J Med Entomol 1988 Nov;25(6):475–8
Lillie TH, Kline DL, Hall DW: The dispersal of Culicoides mississippiensis (Diptera: Ceratopogonidae) in a salt marsh near Yankeetown, Florida. J Am Mosq Control Assoc 1985 Dec;1(4):463–7
Lillie TH, Kline DL, Hall DW: Host-seeking activity of Culicoides spp. (Diptera: Ceratopogonidae) near Yankeetown, Florida. J Am Mosq Control Assoc 1988 Dec; 4(4):485–93
Lillieborg S see **Ljunghall K**
Lilling M see **Liebergall M**
Lillington G see **Haponik EF**
Lillington G see **Mayo JR**
Lillington GA: Hazards of transthoracic needle biopsy of the lung. Ann Thorac Surg 1989 Aug;48(2):163–4
Lillington GA see **Cross CE**
Lillington GA see **Davidson JT**
Lillioja S, Bogardus C: Obesity and insulin resistance: lessons learned from the Pima Indians. Diabetes Metab Rev 1988 Aug;4(5):517–40 (87 ref.)
Lillioja S see **Bennett PH**
Lillioja S see **Okubo M**
Lillitott N see **Esch JC**
Lillis PJ: Liposuction surgery under local anesthesia: limited blood loss and minimal lidocaine absorption. J Dermatol Surg Oncol 1988 Oct;14(10):1145–8
Lillis PP see **Broome ME**
Lillo C see **Ruoff P**
Lillo RS, MacCallum ME, Pitkin RB: Air vs. He–O2 recompression treatment of decompression sickness in guinea pigs. Undersea Biomed Res 1988 Jul;15(4):283–300
Lillo-Gil R see **Albertsson M**
Lillo-Gil R see **Willén R**
Lilloson AA see **Gebel' GIa**
Lilquist JS, Simon PL, Summers M, Jonak Z, Young PR: Structure–activity studies of human IL–1 beta with mature and truncated proteins expressed in Escherichia coli. J Immunol 1988 Sep 15;141(6):1975–81
Lilquist K see **Steensen P**
Lilly CM, Sandhu JS, Ishizaka A, Harada H, Yonemaru M, Larrick JW, Shi TX, O'Hanley PT, Raffin TA: Pentoxifylline prevents tumor necrosis factor–induced lung injury. Am Rev Respir Dis 1989 Jun;139(6):1361–8
Lilly F see **Anand R**
Lilly F see **Ishizaka ST**
Lilly F see **Klarnet JP**
Lilly F see **Kraft R**
Lilly F see **Watkins JD**
Lilly JR, Karrer FM, Hall RJ, Stellin GP, Vasquez–Estevez JJ, Greenholz SK, Wanek EA, Schroter GP: The surgery of biliary atresia. Ann Surg 1989 Sep;210(3):289–94; discussion 294–6
Lilly JR see **Brandt C**
Lilly JR see **Brandt CT**
Lilly JR see **Brown WR**
Lilly JR see **Greenholz SK**
Lilly JR see **Hall RJ**
Lilly JR see **Rothenberg SS**
Lilly JR see **Stewart BA**
Lilly JR see **Vazquez–Estevez J**
Lilly JR see **Wanek EA**
Lilly L see **Aschhoff M**
Lilly L see **Raj PP**
Lilly LS see **Arai Y**
Lilly LS see **Goldszer RC**
Lilly LS see **Mok P**
Lilly LS see **Sands KE**
Lilly M see **Bailey FA**
Lilly M see **Monte P**
Lilly MB see **Kraft AS**
Lilly MP, Harward TR, Flinn WR, Blackburn DR, Astleford PM, Yao JS: Duplex ultrasound measurement of changes in mesenteric flow velocity with pharmacologic and physiologic alteration of intestinal blood flow in man. J Vasc Surg 1989 Jan;9(1):18–25
Lilly MP, DeMaria EJ, Bruhn TO, Gann DS: Potentiated cortisol response to paired hemorrhage: role of angiotensin and vasopressin. Am J Physiol 1989 Jul;257(1 Pt 2):R118–26
Lilly MP see **Carney WI Jr**
Lilly MP see **DeMaria EJ**
Lilly P see **Pupillo M**
Lillywhite HB, Donald JA: Pulmonary blood flow regulation in an aquatic snake. Science 1989 Jul 21;245(4915):293–5
Lillywhite HB see **Donald JA**
Lilos P see **Fireman Z**
Lilos P see **Silbergeld A**
Lilov A see **Mikhailov P**
Lilov A see **Patrashkov T**
Lim A see **Dighiero G**
Lim A see **Newton N Jr**
Lim A see **Shapiro KL**
Lim A see **Smerdely P**
Lim AS, Ang BC, Heng LK, Hart PM, Ngui MS, Chew P, Chee C, Kennedy JE: Implantation and diabetes: analysis of 525 cases. Ann Acad Med Singapore 1989 Mar; 18(2):174–7
Lim AS: Technological advances in cataract surgery—the ophthalmologist's dilemma. Yen Ko Hsueh Pao 1985 Dec; 1(2):117–9
Lim AS see **Chee C**
Lim AT see **Widmaier EP**
Lim AV see **Dutton GG**
Lim AY see **Chan SH**
Lim BH, Tan CE, Smith AP, Smith NC: First trimester transvaginal sonographic diagnosis of fetal anomalies [letter] Lancet 1989 Feb 25;1(8635):444
Lim BH, Mack P, Mohan C: Cholecysto–duodeno–colic fistula—a case report. Ann Acad Med Singapore 1989 May; 18(3):296–7
Lim BH see **Mahmood TA**
Lim BO see **Yu YS**
Lim C see **Avouac B**
(Lim CE), In memoriam of Dr. C. E. Lim.

Chin Med J [Engl] 1988 Nov;101(11):Inside backcover
Lim CF see **Barlow JW**
Lim CF see **Munro SL**
Lim CF see **Topliss DJ**
Lim CH, Flint KP: The effects of nutrients on the survival of Escherichia coli in lake water. J Appl Bacteriol 1989 Jun;66(6):559–69
Lim CH see **Lee GS**
Lim CH see **Woo KT**
Lim CH see **Wu AY**
Lim CH see **Yap HK**
Lim CJ see **Daws T**
Lim CK: Electronic interaction chromatography on porous graphitic carbon. Separation of [99mTc]pertechnetate and perrhenate anions. Biomed Chromatogr 1989 Mar;3(2):92–3
Lim CK, Li FM, Peters TJ: High-performance liquid chromatography of porphyrins. J Chromatogr 1988 Jul 29; 429:123–53 (124 ref.)
Lim CK, Peters TJ: Isocratic reversed-phase high-performance liquid chromatography of ribonucleotides, deoxynucleotides, cyclic nucleotides and deoxycyclic nucleotides. J Chromatogr 1989 Jan 6; 461:259–66
Lim CK see **Guo R**
Lim CK see **Li F**
Lim CK see **Li FM**
Lim CK see **Shah T**
Lim CN see **Dickeson SK**
Lim CS, Ong CN, Phoon WO: Work stress of firemen as measured by heart rate and catecholamine. J Hum Ergol (Tokyo) 1987 Dec;16(2):209–18
Lim CT see **Rachagan SP**
Lim CW, Chimalli WN, Stokes YM, Pratt R, Crooke MJ: Effects of sodium dodecylsulphate, dye concentration and paraprotein on coomassie blue dye-binding assays for protein in urine. Clin Biochem 1988 Oct;21(5):277–81
Lim D, Maas WK: Reverse transcriptase-dependent synthesis of a covalently linked, branched DNA-RNA compound in E. coli B. Cell 1989 Mar 10;56(5):891–904
Lim D see **Takumida M**
Lim D see **Yeung MC**
Lim DJ, Hanamure Y, Ohashi Y: Structural organization of the outer hair cell wall. Acta Otolaryngol (Stockh) 1989 May-Jun;107(5–6):398–405
Lim DJ, Ohashi Y, Chung MH, DeMaria TF: Animal model for influenza A otitis media. Pediatr Infect Dis J 1989 Jan; 8(1 Suppl):S38–40
Lim DJ, DeMaria TF, Bakaletz LO: Current concepts of pathogenesis of otitis media: a review. Acta Otolaryngol Suppl (Stockh) 1988;458:174–80 (45 ref.)
Lim DJ see **Bakaletz LO**
Lim DJ see **DeMaria TF**
Lim DJ see **Kawauchi H**
Lim DJ see **Paparella MM**
Lim DJ see **Price GR**
Lim DK, Ito Y, Stewart T, Hoskins B, Ho IK: Toxicity study of continuous administration of physostigmine salicylate. Pharmacol Biochem Behav 1988 Nov;31(3):627–31
Lim DK, Ito Y, Hoskins B, Ho IK: Effects of acute and subacute administration of bicuculline on dopamine and muscarinic receptors in rat brain. Brain Res Bull 1988 Jul; 21(1):21–4
Lim DK, Ito Y, Yu ZJ, Hoskins B, Ho IK: Prevention of soman toxicity after the continuous administration of physostigmine. Pharmacol Biochem Behav 1988 Nov; 31(3):633–9
Lim DK, Ito Y, Hoskins B, Rockhold RW, Ho IK: Comparative studies of muscarinic and dopamine receptors in three strains of rat. Eur J Pharmacol 1989 Jun 20; 165(2–3):279–87
Lim DK see **Ito Y**
Lim DT see **Enright T**
Lim DW see **Masharani U**
Lim EK see **Koay CK**
Lim EL: Vive la difference. N Y State Dent J 1989 Aug–Sep; 55(7):36–7
Lim F see **Guzman R**
Lim GM, Jeffrey RB Jr, Ralls PW, Marn CS: Septic thrombosis of the portal vein: CT and clinical observations. J Comput Assist Tomogr 1989 Jul–Aug;13(4):656–8
Lim H see **Peng YM**
Lim HA see **Noolandi J**
Lim HH see **Jegathesan M**
Lim HH see **Tong YC**
Lim HK, Andreanyak D, Francom P, Foltz RL, Jones RT: Quantification of LSD and N-demethyl-LSD in urine by gas chromatography/resonance electron capture ionization mass spectrometry. Anal Chem 1988 Jul 15;60(14):1420–5
Lim HK see **Roy SD**
Lim HK see **Sahatini S**
Lim HM, Pène JJ: Mutations affecting the catalytic activity of Bacillus cereus 5/B/6 beta-lactamase II. J Biol Chem 1989 Jul 15;264(20):11682–7
Lim HM, Pène JJ: Optimal conditions for supercoil DNA sequencing with the Escherichia coli DNA polymerase I large fragment. Gene Anal Tech 1988 Mar–Apr;5(2):32–9
Lim HM see **Vijayasingam SM**
Lim HS: Fructosamine and diabetes. Singapore Med J 1988 Dec;29(6):541, 543
Lim HT see **Jalleh RP**
Lim HW: Pathophysiology of cutaneous lesions in porphyrias. Semin Hematol 1989 Apr;26(2):114–9 (41 ref.)
Lim HW see **He D**
Lim HW see **Mandel MJ**
Lim HW see **Waldman JS**
Lim I, Sangster N, Reid DP, Lanser JA: Legionella longbeachae pneumonia: report of two cases. Med J Aust 1989 May 15;150(10):599–601
Lim I, Shaw DR, Stanley DP, Lumb R, McLennan G: A prospective hospital study of the aetiology of community-acquired pneumonia. Med J Aust 1989 Jul 17; 151(2):87–91
Lim J see **Chow SP**
Lim J see **Madisen L**
Lim J see **Pun WK**
Lim J see **Tubman R**
Lim JH, Yoon Y, Lee SW, Ko YT, Choi WS, Lee DH, Ryu KN, Ahn CY, Ahn HK, Han KS: Superior aspect of the perirenal space: anatomy and pathological correlation. Clin Radiol 1988 Jul;39(4):368–72
Lim JH, Lee DH, Yang MH: Round cell anaplastic carcinoma of the pancreas [letter] AJR 1988 Nov;151(5):1056
Lim JH, Ko YT, Lee DH, Kim SY: Clonorchiasis: sonographic findings in 59 proved cases. AJR 1989 Apr; 152(4):761–4
Lim JH see **Choi BI**
Lim JI, Goldberg MF: Idiopathic sclerochoroidal calcification. Case report. Arch Ophthalmol 1989 Aug; 107(8):1122–3
Lim JJ see **Tham SN**
Lim JK: Intrachromosomal rearrangements mediated by hobo transposons in Drosophila melanogaster. Proc Natl Acad Sci U S A 1988 Dec;85(23):9153–7
Lim K see **Delbridge L**
Lim K see **Paik MK**
Lim KB, Tan SH, Tan KT: Lack of effect of dimethyl sulphoxide (DMSO) on amyloid deposits in lichen amyloidosis [letter] Br J Dermatol 1988 Sep;119(3):409–10
Lim KB: An unusual case of varicella involving the penis. Cutis 1988 Sep;42(3):217–8
Lim KB: An immunofluorescence study of lichen planus among Asians in Singapore. Ann Acad Med Singapore 1988 Oct;17(4):545–7
Lim KB see **Lee CT**
Lim KB see **Vijayasingam SM**
Lim KC see **Kirk EE**
Lim KE see **Shahabudin SH**
Lim KG, Edward RH, McAll GL, Thaung M, Wahad NA, Arimainayagam G: Urinary stones in Kelantan, Malaysia—a two year review. Singapore Med J 1988 Aug;29(4):353–6
Lim KH see **Grubbs PE Jr**
Lim KJ see **Looi LM**
Lim KL see **Holland IS**
Lim KO, Pfefferbaum A: Segmentation of MR brain images into cerebrospinal fluid spaces, white and gray matter. J Comput Assist Tomogr 1989 Jul–Aug;13(4):588–93
Lim KS: [Congenital anomalies of the brain in computed tomography] Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1989 Apr;5(4):212–21 (Eng. Abstr.) **(Chi)**
Lim L, Rou MA, Ormerod IE, David J, Miller DH, Logsdail SJ, Walport MJ, Harding AE: Psychiatric and neurological manifestations in systemic lupus erythematosus. Q J Med 1988 Jan;66(249):27–38
Lim LJ see **Kong DS**
Lim LK, Alijani MR, Foegh ML: Fine needle aspiration biopsy, serum beta 2-microglobulin, and urine thromboxane in renal allografts. Transplant Proc 1989 Aug; 21(4):3583–4
Lim LL, Whitehead J: Comparison of the information in two lung function experiments. Stat Med 1989 Jul;8(7):861–70
Lim LP see **Corbet EF**
Lim LW see **Bellamy HD**
Lim LW see **Chen L**
Lim LY see **Jesson AB**
Lim M, Jacobson-Kram D, Bowman RE, Williams JR: Effect of chronic exposure to 2,3,7,8-tetrachlorodibenzo-p-dioxin on sister chromatid exchange levels in peripheral lymphocytes of the rhesus monkey. Cell Biol Toxicol 1987 Sep;3(3):279–84
Lim M: CT treatment planning of the liver. Med Dosim 1988 Sep;13(3):119–26
Lim M: Extradural bupivacaine and methadone for extracorporal shock-wave lithotripsy [letter; comment] Br J Anaesth 1989 May;62(5):579–80. **Comment on:** Br J Anaesth 1989 Jan;62(1):82–6
Lim M, Campbell DN, Morris R: The choice of anaesthesia for the very old [letter] Anaesthesia 1989 Aug;44(8):697–8
Lim M see **Cormack DV**
Lim M see **Oksenberg JR**
Lim M see **Ridley S**
Lim M see **Sengupta P**
Lim MA see **Tin F**
Lim ME see **Krell R**
Lim MJ see **Shin H**
Lim ML see **Petrakis NL**
Lim MN see **Bongso A**
Lim MN see **Bongso TA**
Lim PB see **Scornik JC**
Lim PH, Chng HC: Initial management of acute urethral injuries. Br J Urol 1989 Aug;64(2):165–8
Lim PH see **Thean K**
Lim PL, Choy WF: An improved latex agglutination-inhibition test for the detection of human chorionic gonadotropin in urine. J Immunol Methods 1989 Feb 8;117(1):137–9
Lim PL, Choy WF: A spectrophotometric method for evaluating a latex agglutination assay of Salmonella typhi lipopolysaccharide. J Immunol Methods 1988 Dec 9; 115(2):269–74
Lim PL, Ko KH, Choy WF: A two-particle turbidometric latex immunoassay for the detection of specific IgM antibodies. J Immunol Methods 1989 Feb 24;117(2):267–73
Lim PL see **Choy WF**
Lim R, Miller JF, Zaheer A: Purification and characterization of glia maturation factor beta: a growth regulator for neurons and glia. Proc Natl Acad Sci U S A 1989 May; 86(10):3901–5
Lim R: Idiopathic hypoparathyroidism presenting as the neuroleptic malignant syndrome. Br J Hosp Med 1989 Feb; 41(2):182
Lim R see **Ryken TC**
Lim R see **Walshaw MJ**
Lim RA, Scott SA, McKittrick JE: Surgical approach to the treatment of popliteal aneurysm. Ann Vasc Surg 1989 Jan; 3(1):1–4
Lim RC see **Cochrum KC**
Lim RC see **Gibbons RA**
Lim RW, Varnum BC, O'Brien TG, Herschman HR: Induction of tumor promotor-inducible genes in murine 3T3 cell lines and tetradecanoyl phorbol acetate-nonproliferative 3T3 variants can occur through protein kinase C-dependent and -independent pathways. Mol Cell Biol 1989 Apr;9(4):1790–3
Lim RW see **Arenander AT**
Lim RW see **Herschman HR**
Lim RW see **Tippetts MT**
Lim RW see **Varnum BC**
Lim RY, Bastug DF, Caldwell BL: Metastatic renal cell carcinoma of the nasal septum. W V Med J 1989 Apr; 85(4):143–5
Lim RY: CO2 laser surgery for oral cancer. W V Med J 1988 Oct;84(10):453–4
Lim S, Boughton BJ, Bareford D: Thrombocytopenia following routine blood transfusion: micro-aggregate blood filters prevent worsening thrombocytopenia in patients with low platelet counts. Vox Sang 1989;56(1):40–1
Lim S see **Calne RY**
Lim S see **DeCamp DL**
Lim S see **Friend PJ**
Lim S see **Seroogy KB**
Lim SB see **Ho NK**
Lim SH, Ong YW, Ng HW: Graft-versus-host disease following sibling allogeneic bone marrow transplantation—the Singapore experience. Ann Acad Med Singapore 1989 May;18(3):317–9
Lim SH, Patton WN, Jobson S, Gentle TA, Baynham M, Franklin IM, Broughton BJ: Mixed lymphocyte reactions do not predict severity of graft versus host disease (GVHD) in HLA-DR compatible, sibling bone marrow transplants. J Clin Pathol 1988 Nov;41(11):1155–7
Lim SH, Puvan K: Intramedullary spinal cord metastasis. Ann Acad Med Singapore 1989 May;18(3):324–5
Lim SH see **Ong LY**
Lim SJ, Schleicher SM, Milstein HJ: Granuloma pyogenicum (pregnancy tumor). J Dermatol Surg Oncol 1989 Apr; 15(4):369, 472
Lim SK, Anantharaman V: Organisation of a trauma centre. Singapore Med J 1988 Aug;29(4):367–70
Lim SK see **Chung HC**
Lim SK see **Park KH**
Lim SL see **Sutter MC**
Lim SM, Kohno H, White DJ: Splenectomy abrogates the ability of thoracic duct lymphocytes of tolerant rats to transfer suppression. Transplant Proc 1989 Feb;21(1 Pt 1):480–1
Lim SM, White DJ: A requirement for continued graft presence in the maintenance of systemic tolerance induced by cyclosporin A (CyA) in rats. Transpl Int 1989 Apr; 2(1):13–5
Lim SM, White DJ: The induction of allograft tolerance in immune rats. Transplantation 1989 May;47(5):915–7
Lim SP, Bolton TB: A calcium-dependent rather than a G-protein mechanism is involved in the inward current evoked by muscarinic receptor stimulation in dialysed single smooth muscle cells of small intestine. Br J Pharmacol 1988 Oct;95(2):325–7
Lim SP see **Bolton TB**
Lim SP see **Hering S**
Lim SS, Sammak PJ, Borisy GG: Progressive and spatially differentiated stability of microtubules in developing neuronal cells. J Cell Biol 1989 Jul;109(1):253–63
Lim SS see **Cardosa MJ**
Lim TH, Saloner D, Anderson CM: Current applications of magnetic resonance vascular imaging. Cardiol Clin 1989 Aug;7(3):661–83 (73 ref.)
Lim TH see **Goel VK**
Lim TK, Ang SM, Rossing TH, Ingenito EP, Ingram RH Jr: The effects of deep inhalation on maximal expiratory flow during intensive treatment of spontaneous asthmatic episodes. Am Rev Respir Dis 1989 Aug;140(2):340–3
Lim TK, Taylor RG, Watson A, Joyce H, Pride NB: Changes in bronchial responsiveness to inhaled histamine over four years in middle aged male smokers and ex-smokers. Thorax 1988 Aug;43(8):599–604
Lim TK, Tan CC: Treatment of severe theophylline toxicity with oral activated charcoal and haemodialysis—a case

report. Singapore Med J 1988 Dec;29(6):601–3

Lim TS, LaBarre DD, Lewis GE Jr: Evaluation of the whole blood lymphocyte transformation assay for scrub typhus exposure: adaptability to field sample collection. Jpn J Med Sci Biol 1988 Apr;41(2):57–68

Lim TS see **Fong PH**

Lim TS see **Singh P**

Lim V see **Rothrock JF**

Lim VI, Garber MB: Stereokhimicheskiĭ analiz izbiratelnosti kodon–antikodonovykh vzaimodeĭstvii. Dokl Akad Nauk SSSR 1989;304(4):997–1001 **(Rus)**

Lim VK: In–vitro susceptibility to aztreonam. Malays J Pathol 1988 Aug;10:61–4

Lim VK see **Williams JD**

Lim VL, Gumbert M, Garovoy MR: A flow cytometric method for the detection of the development of antibody to Orthoclone OKT3. J Immunol Methods 1989 Jul 26; 121(2):197–201

Lim VS, Flanigan MJ: The effect of interdialytic interval on protein metabolism: evidence suggesting dialysis–induced catabolism. Am J Kidney Dis 1989 Aug; 14(2):96–100

Lim VS, DeGowin RL, Zavala D, Kirchner PT, Abels R, Perry P, Fangman J: Recombinant human erythropoietin treatment in pre–dialysis patients. A double–blind placebo–controlled trial. Ann Intern Med 1989 Jan 15; 110(2):108–14

Lim VS see **Tsalikian E**

Lim W see **Frank Y**

Lim W see **Pahwa S**

Lim W see **Tsang DN**

Lim WA, Sauer RT: Alternative packing arrangements in the hydrophobic core of lambda repressor. Nature 1989 May 4;339(6219):31–6

Lim WH, Hooper WD: Stereoselective metabolism and pharmacokinetics of racemic methylphenobarbital in humans. Drug Metab Dispos 1989 Mar–Apr;17(2):212–7

Lim WK, Smith–Somerville HE, Hardman JK: Solubilization and renaturation of overexpressed aggregates of mutant tryptophan synthase alpha–subunits. Appl Environ Microbiol 1989 May;55(5):1106–11

Lim YJ, Nanto S, Ikeda T, Masuyama T, Matsumura Y, Mishima M, Kodama K, Kitabatake A, Inoue M: [Regional myocardial perfusion in ischemic heart disease assessed by myocardial contrast echocardiography] J Cardiol 1988 Mar;18(1):21–30 (Eng. Abstr.) **(Jpn)**

Lim YJ, Nanto S, Masuyama T, Kodama K, Ikeda T, Kitabatake A, Kamada T: Visualization of subendocardial myocardial ischemia with myocardial contrast echocardiography in humans. Circulation 1989 Feb; 79(2):233–44

Lim YJ see **Lin MS**

Lim YS, Asmah Ismail: Leucocyte esterase–nitrite activity as a rapid screen for significant bacteriuria. Malays J Pathol 1988 Aug;10:69–72

Lim YT see **Ang PT**

Lim–Howe D see **Dooley M**

Lim–Sylianco CY see **Villasenor IM**

Lim–Tan SK, Cajigas HE, Scully RE: Ovarian cystectomy for serous borderline tumors: a follow–up study of 35 cases. Obstet Gynecol 1988 Nov;72(5):775–81

Lim–Tan SK, Yoshikawa H, Sng IT, de Villiers EM, zur Hausen H, Ho TH, Yoong T: Human papillomavirus in dysplasia and carcinoma of the cervix in Singapore. Pathology 1988 Oct;20(4):317–9

Lima BR, Santacruz H, Lozano J, Luna J, Pai S: La atención primaria de salud mental en las victimas del desastre de Armero, Colombia. Acta Psiquiatr Psicol Am Lat 1988 Mar;34(1):13–32 (Eng. Abstr.) **(Spa)**

Lima BR, Chavez H, Samaniego N, Pompei MS, Pai S, Santacruz H, Lozano J: Disaster severity and emotional disturbance: implications for primary mental health care in developing countries. Acta Psychiatr Scand 1989 Jan; 79(1):74–82

Lima CE, Mercuri OA: Ensayos de nutrición en Ascobolus furfuraceus. Fuentes de nitrógeno. Rev Argent Microbiol 1984;16(4):177–86 (Eng. Abstr.) **(Spa)**

Lima D, Coimbra A: The spinothalamic system of the rat: structural types of retrogradely labelled neurons in the marginal zone (lamina I). Neuroscience 1988 Oct; 27(1):215–30

Lima D, Coimbra A: Morphological types of spinomesencephalic neurons in the marginal zone (lamina I) of the rat spinal cord, as shown after retrograde labelling with cholera toxin subunit B. J Comp Neurol 1989 Jan 8;279(2):327–39

Lima DM see **Amato Neto V**

Lima DM see **Fernandes M**

Lima DM see **Jacobs HC**

Lima DM see **Kanamura HY**

Lima DM see **Mercurio MR**

Lima DR, Andrade G de N, Santos RM, David CN: Cigarettes and caffeine [letter] Chest 1989 Jan;95(1):255–6

Lima GF Jr see **Queiroz DM**

Lima J see **Montenegudo M**

Lima JA: Laryngeal foreign bodies in children: a persistent, life–threatening problem. Laryngoscope 1989 Apr; 99(4):415–20

Lima JA see **Marino PN**

Lima JA see **Shapiro EP**

Lima JE see **Bethlenfalvay NC**

Lima JG see **Warnock LC**

Lima JJ: Species–dependent binding of disopyramide enantiomers. Drug Metab Dispos 1988 Jul–Aug;16(4):563–7

Lima JJ see **Armstrong DK**

Lima JJ see **Kidwell GA**

Lima L, Matus P, Drujan B: Spatial distribution of glutamate, taurine and GABA in teleosts and mammals retina: in vivo and in vitro study. Int J Dev Neurosci 1989;7(3):295–300

Lima L, Matus P, Drujan B: The interaction of substrate and taurine modulates the outgrowth from regenerating goldfish retinal explants. Int J Dev Neurosci 1989; 7(4):375–82

Lima L, Ayala C, Walder R, Drujan B: Behavioural effects produced in mice infected with venezuelan equine encephalomyelitis virus. Physiol Behav 1988;43(3):281–6

Lima L, Arce V, Lois N, Fraga C, Lechuga MJ, Treseguerres JA, Devesa J: Growth hormone (GH) responsiveness to GHRH in normal adults is not affected by short–term gonadal blockade. Acta Endocrinol (Copenh) 1989 Jan; 120(1):31–6

Lima L, Dall'Ara A, Parenti M, Rusconi L, Müller EE, Cocchi D: Replenishment of brain catecholamine stores does not restore the impaired growth hormone (GH) responsiveness to GHRH in aged rats. Pharmacol Res 1989 Jan–Feb; 21(1):87–8

Lima L, Matus P, Drujan B: Taurine effect on neuritic growth from goldfish retinal explants. Int J Dev Neurosci 1988;6(5):417–24

Lima L see **Devesa J**

Lima LA: Neonatal parenteral nutrition with medium–chain triglycerides: rationale for research. JPEN J Parenter Enteral Nutr 1989 May–Jun;13(3):312–7 (70 ref.)

Lima LC, Marzochi MC, Sobroza PC, de Souza MA: Observações sobre a leishmaniose tegumentar, cinco anos após profilaxia. Rev Saude Publica 1988 Feb;22(1):73–7 (Eng. Abstr.) **(Por)**

Lima LC: Ocorrência de planorbideos pleistocênicos no Municipio de Jacobina, Bahia. Mem Inst Oswaldo Cruz 1987 Jan–Mar;82(1):71–2 (Eng. Abstr.) **(Por)**

Lima M, Holdcroft C: A comparison of nizatidine with the three other histamine receptor antagonists for duodenal ulcer therapy. Nurse Pract 1989 Feb;14(2):41–2

Lima M see **Arala–Chaves MP**

Lima M see **Carmo I**

Lima M see **Colley DG**

Lima M see **Lee NE**

Lima M see **Woodward J**

Lima MC, Hatsui M, Martins MA, Silva PM, Malanchère E, Cordeiro RN, Vargaftig BB: Mediators of inflammation and antagonism of experimental pleurisy in the rat by fenspiride. Rhinology 1988;Suppl 4:85–92

Lima MC see **Mariath JG**

Lima MC see **Martins MA**

Lima MC see **Oliveira CR**

Lima MF, Villalta F: Trypanosoma cruzi trypomastigote clones differentially express a parasite cell adhesion molecule. Mol Biochem Parasitol 1989 Mar 1;33(2):159–70

Lima MM, Jurberg P, de Almeida JR: Behavior of triatomines (Hemiptera: Reduviidae) vectors of Chagas' disease. III. Influence of the number of matings on the fecundity and fertility of Panstrongylus megistus (Burm., 1835) in the laboratory. Mem Inst Oswaldo Cruz 1987 Jan–Mar; 82(1):37–41

Lima MM, Jurberg P, de Almeida JR: Behavior of triatomines (Hemiptera:Reduviidae) vectors of Chagas' disease. IV. Fecundity, fertility and longevity of Panstrongylus megistus (Burm., 1835) pairs and virgin females starved under laboratory conditions. Mem Inst Oswaldo Cruz 1987 Oct–Dec;82(4):501–9

Lima MP see **Carvalho CM**

Lima MS see **Gazzinelli G**

Lima MS see **Montesano MA**

Lima N see **Martins MC**

Lima RB see **de Aguiar GM**

Lima S see **Shapiro EP**

Lima S see **Uflacker R**

Lima VC see **Carvalho A**

Lima VL see **Gillett MP**

Lima W dos S see **Costa HM**

Lima–Filho EC see **Gallo L Jr**

Lima–Filho EC see **Silva E**

Lima Filho JL, Ledingham WM: Studies on Saccharomyces cerevisiae carrying the plasmid pCYG4 related with ammonia assimilation. Batch experiments. Appl Biochem Biotechnol 1988 Oct;19(1):27–32

Lima–Landman MT, Albuquerque EX: Ethanol potentiates and blocks NMDA–activated single–channel currents in rat hippocampal pyramidal cells. FEBS Lett 1989 Apr 10; 247(1):61–7

Lima Ruiz J: Plaquetas y virus de la inmunodeficiencia humana. Med Clin (Barc) 1989 May 6;92(17):655–7 **(Spa)**

Lima Santana B see **McCook Martínez J**

Limacher B see **Buddeberg C**

Limacher B see **Willi J**

Limacher M see **Hagberg JM**

Limage SJ see **Hill IR**

Limal JM see **Ginies JL**

Limam K see **Guidollet J**

Liman AD, Budianskaia EN, Kal'nishevskiĭ SV, Shalduga TG, Mansurov RM: Funktsional'noe sostoianie zritel'nogo analizatora u operatorov, rabotaiushchikh s displeiami. Gig Tr Prof Zabol 1989;(6):30–3 (Eng. Abstr.) **(Rus)**

Liman AD, Pozolotina TV, Gol'din AI, Budianskaia EN, Bershadskaia SS: Usloviia truda operatorov–mikroskopistov i puti ikh ozdorovleniia v proizvodstve mikroėlektronnykh priborov. Gig Tr Prof Zabol 1989;(2):14–6 (Eng. Abstr.) **(Rus)**

Liman ER, Knapp AG, Dowling JE: Enhancement of kainate–gated currents in retinal horizontal cells by cyclic AMP–dependent protein kinase. Brain Res 1989 Mar 6; 481(2):399–402

Liman OF see **Kaliniuskaia AA**

Limandri BJ: Disclosure of stigmatizing conditions: the discloser's perspective. Arch Psychiatr Nurs 1989 Apr; 3(2):69–78 (21 ref.)

Limanová Z, Mísek Z, Kábrt J, Svačina S: Vliv tyreopatií na průběh diabetu mellitu. Cas Lek Cesk 1988 Jul 8; 127(28):885–8 (Eng. Abstr.) **(Cze)**

Limanová Z see **Broulík PD**

Limanová Z see **Marsálková D**

Limanowski A, Miśkowiak B, Filipiak B, Kozak W: Wczesna stymulacja testosteronem układu płciowego szczura samca traktowanego w pierwszym dniu życia jednorazową dawką stilbestrolu. Endokrynol Pol 1987;38(6):467–76 (Eng. Abstr.) **(Pol)**

Limanskaia LI see **Makarenko NV**

Limanskiĭ IuP: Osnovnye printsipy funktsional'noĭ organizatsii notsiseptivnykh i antinotsiseptivnykh sistem mozga. Fiziol Zh 1989 Mar–Apr;35(2):110–21 (58 ref.) (Eng. Abstr.) **(Rus)**

Limanskiĭ IuP see **Garkavenko VV**

Limanskiĭ IuP see **Gokin AP**

Limanskiĭ IuP see **Gura EV**

Limanskiĭ IuP see **Karpukhina MV**

Limanskiĭ IuP see **Vasilchenko EA**

Limantsev AV see **Piruzian LA**

Limão EA, Silveira VL, Dolnikoff MS: Inflammatory edema induced by carrageenin in monosodium glutamate–treated rats. Braz J Med Biol Res 1988;21(4):837–9

Limarenko IM see **Melekhova OP**

Limarenko VN see **Rozhdestvenskiĭ LM**

Limareva TD see **Meniavtseva TA**

Limas C, Limas CJ: Impaired desensitization of cardiac beta–adrenoceptors in the spontaneously hypertensive rat. J Hypertens Suppl 1988 Dec;6(4):S122–4

Limas C, Limas CJ: Cytosolic factor(s) determines the impaired desensitization of beta–adrenoceptors in the myocardium of spontaneously hypertensive rats. Biochem Biophys Res Commun 1989 Mar 31; 159(3):1039–44

Limas C: Blood group antigen expression in urothelial neoplasia. Eur Urol 1988;14 Suppl 1:9–10

Limas C see **Limas CJ**

Limas C see **Sinha AA**

Limas CJ, Limas C, Goldenberg IF: Intracellular distribution of adrenoceptors in the failing human myocardium. Am Heart J 1989 Jun;117(6):1310–6

Limas CJ, Goldenberg IF, Limas C: Autoantibodies against beta–adrenoceptors in human idiopathic dilated cardiomyopathy. Circ Res 1989 Jan;64(1):97–103

Limas CJ, Goldenberg IF, Limas C: Effect of cardiac transplantation on anti–beta–receptor antibodies in idiopathic dilated cardiomyopathy. Am J Cardiol 1989 May 1;63(15):1134–7

Limas CJ see **Limas C**

Limat A, Hunziker T, Boillat C, Bayreuther K, Noser F: Post–mitotic human dermal fibroblasts efficiently support the growth of human follicular keratinocytes. J Invest Dermatol 1989 May;92(5):758–62

Limauro D see **De Felice M**

Limauro D see **Ricca E**

Limaye A see **Kwartler JA**

Limaye LS, Bhopale MK, Pradhan VR, Rezapurkar DM, Sharma D: Serological investigations of a suspected case of human angiostrongyliasis. Indian J Pathol Microbiol 1988 Jul;31(3):248–50

Limaye NS, Tchabo JG: Asymptomatic thrombocytopenia associated with chorioangioma of placenta. Am J Obstet Gynecol 1989 Jul;161(1):76–7

Limaye SR see **Greiner JV**

Limb A see **Fagan EA**

Limb GA, Brown KA, Wolstencroft RA, Ellis BA, Dumonde DC: Modulation of Fc and C3b receptor expression on guinea–pig macrophages by lymphokines. Clin Exp Immunol 1988 Nov;74(2):171–6

Limb GA, Brown KA, Wolstencroft RA, Ellis BA, Dumonde DC: The production of arthritis in the guinea–pig by intra–articular reaction between lymphokines and inflammatory leucocytes. Br J Exp Pathol 1989 Aug; 70(4):443–56

Limb GA see **Jenkins R**

Limb GA see **Norris PG**

Limbach HJ see **Weiss H**

Limbach K see **Perkus ME**

Limber S see **Melton GB**

Limberg AA see **Titova AT**

Limberg B: Diagnosis of acute ulcerative colitis and colonic Crohn's disease by colonic sonography. JCU 1989 Jan; 17(1):25–31

Limberg J see **Voigt W**

Limberg MB, Dingeldein SA, Green MT, Klyce SD, Insler MS, Kaufman HE: Corneal compression sutures for the

reduction of astigmatism after penetrating keratoplasty. Am J Ophthalmol 1989 Jul 15;108(1):36–42

Limberg MB, Birkle DL, Bazan HE, Kaufman HE, Bazan NG: The effect of a new lipoxygenase inhibitor on the production of arachidonic acid metabolites during experimental herpes simplex keratitis. Curr Eye Res 1988 Nov;7(11):1131–5

Limberg R see **Yongvanit P**

Limberg W see **Pan HW**

Limberger N, Späth L, Starke K: Presynaptic alpha 2-adrenoceptor, opioid kappa-receptor and adenosine A1-receptor interactions on noradrenaline release in rabbit brain cortex. Naunyn Schmiedebergs Arch Pharmacol 1988 Jul;338(1):53–61

Limberger N, Singer EA, Starke K: Only activated but not non-activated presynaptic alpha 2-autoreceptors interfere with neighbouring presynaptic receptor mechanisms. Naunyn Schmiedebergs Arch Pharmacol 1988 Jul; 338(1):62–7

Limberger N see **Mayer A**

Limberger N see **Wedemeyer K**

Limberger RJ, Campbell AM: Functional elements of DNA upstream from the integrase operon that are conserved in bacteriophages 434 and lambda. Gene 1988 Dec 30; 74(2):571–2

Limbert HJ see **MacKarill ID**

Limbert HJ see **Scott CS**

Limbert M see **Lattrell R**

Limbird LE see **Sweatt JD**

Limbird R see **An HS**

Limbird TA see **Swiontkowski MF**

Limbird TJ, DaSilva RM, Green NE: Osteotomy of the first metatarsal base for metatarsus primus varus. Foot Ankle 1989 Feb;9(4):158–62

Limbird TJ: Patellar subluxation following plica resection. Orthop Rev 1988 Mar;17(3):282–5

Limbird TJ: Slipped capital femoral epiphysis associated with Russell–Silver syndrome. South Med J 1989 Jul;82(7):902–4

Limbird TJ, Stills M, Elliott D, Wharton G: Lower extremity telescopic orthosis for immediate fitting in paraplegia. Orthopedics 1989 Jun;12(6):851–4

Limborskaia SA see **Nasyrova FIu**

Limbosch JM see **Cavenaile JC**

Limbourg P see **Bistos R**

Limbrick AR see **Jessen KR**

Limbruno U see **Zucchi R**

Limburg AJ, Hesselink EJ, Kleibeuker JH: Barrett's ulcer: cause of spontaneous oesophageal perforation. Gut 1989 Mar;30(3):404–5

Limburg AJ see **Russchen GH**

Limburg M, van Royen EA, Hijdra A, de Bruine F: 99mTc-HMPAO washout in prognosis of stroke [letter] Lancet 1989 Apr 15;1(8642):839–40

Limburg M see **Schlevink WI**

Limburg PC see **Kallenberg CG**

Limburg PC see **ter Borg EJ**

Limburg PC see **van Leeuwen MA**

Limeback H, Sakarya H, Chu W, MacKinnon M: Serum albumin and its acid hydrolysis peptides dominate preparations of mineral-bound enamel proteins. J Bone Miner Res 1989 Apr;4(2):235–41

Limeback H see **Overall CM**

Limerutti G see **Juliani G**

Limet JN, Bosseray N, Garin-Bastuji B, Dubray G, Plommet M: Humoral immunity in mice mediated by monoclonal antibodies against the A and M antigens of Brucella. J Med Microbiol 1989 Sep;30(1):37–43

Limet JN see **Bukasa KS**

Limet JN see **Collet-Cassart D**

Limet R: Anévrysmes de l'aorte abdominale. Rev Med Liege 1988 Oct 15;43(20):649–77 (18 ref.) **(Fre)**

Limet R see **Defraigne JO**

Limet R see **Delhez L**

Limet R see **Hotermans G**

Limet R see **Inaocenti C**

Limet R see **Lavigne JP**

Limet R see **Van Damme H**

Limic N: On stochastic compartmental models. J Math Biol 1989;27(1):105–13

Limido E see **Reguzzoni G**

Limin BV see **Dalter AB**

Liminana JM see **Castellano-Diaz E**

Liminana R see **Vincent J**

Limjuco G see **Kostura MJ**

Limjuco R see **Massarella J**

Limm WM, Ishikawa SN, Grover T, McNamara JJ, Piette LH: The use of oxygen free radical scavengers in the rat peritonitis model. Basic Life Sci 1988;49:721–4

Limmer J: Paratopic and heterotopic pancreas transplantation in the rat—endocrine and exocrine graft function. Transplant Proc 1989 Feb;21(1 Pt 3):2815

Limoges BF see **Dolphin PJ**

Limon I see **Koutouzov S**

Limon J, Baran W, Bablińska M, Hellmann A: Trisomy 13 in a case of myelodysplastic syndrome. Cancer Genet Cytogenet 1989 Feb;37(2):153–6

Limon J, Mrózek K, Nedoszytko B, Bablińska M, Jaśkiewicz J, Kopacz A, Zółtowska A, Borowska-Lehman J: Cytogenetic findings in two synovial sarcomas. Cancer Genet Cytogenet 1989 Apr;38(2):215–22

Limon J, Lundgren R, Elfving P, Heim S, Kristoffersson U, Mandahl N, Mitelman F: Double minutes in two primary adenocarcinomas of the prostate. Cancer Genet Cytogenet 1989 Jun;39(2):191–4

Limon J see **Dal Cin P**

Limon J see **Kaluzewski B**

Limon J see **Mrózek K**

Limon L: Ciprofloxacin: a fluoroquinolone antimicrobial. Part 1. Am Pharm 1989 Jun;NS29(6):42–5 (38 ref.)

Limon L: Ciprofloxacin: a fluoroquinolone antimicrobial. Part 2. Am Pharm 1989 Jul;NS29(7):60–3

Limon L see **Shinogle JA**

Limon S: Y a-t-il un traitement chirurgical de la rétinopathie des prématurés au stade de fibroplasie? Annee Ther Clin Ophtalmol 1987;38:231–40 **(Fre)**

Limon S see **Morin Y**

Limón-Cota A see **García-Alvarez R**

Limoncelli P see **De Pasquale A**

Limone G see **Lupi L**

Limone G see **Pazzi P**

Limone GL see **Bighi S**

Limone GL see **Cervi PM**

Limone GL see **del Senno L**

Limone GL see **Lupi L**

Limone P, Pogliano G, Castellano G, Argirò G, Isaia GC, Favero A, Cottino F, Rizzi G, Molinatti GM: 131-I-meta-iodobenzylguanidine for the diagnosis and treatment of pheochromocytoma. Panminerva Med 1988 Jul-Sep;30(3):169–72

Limonetti P see **Ippolito F**

Limouse B see **Valla JS**

Limonova SG, Makatsariia AD, Ivanov IP: Beremennost' i rody pri glubokom nasledstvennom defitsite faktora VII. Akush Ginekol (Mosk) 1988 Dec;(12):48–9 **(Rus)**

Limosta F see **Della Torre L**

Limosta M see **Salvioni D**

Limosta P, Dondi D, Maggi R, Martini L, Piva F: Neonatal organization of the brain opioid systems controlling prolactin and luteinizing hormone secretion. Endocrinology 1989 Feb;124(2):681–6

Limosta P see **Maggi R**

Limor R, Schvartz I, Hazum E, Ayalon D, Naor Z: Effect of guanine nucleotides on phospholipase C activity in permeabilized pituitary cells: possible involvement of an inhibitory GTP-binding protein. Biochem Biophys Res Commun 1989 Feb 28;159(1):209–15

Limor R see **Ayalon D**

Limor R see **Naor Z**

Limotirakis F see **Tassopoulos NC**

Limouse B see **Richelme H**

Limousin M see **Lamaison D**

Limp GL see **Kau ST**

Limpakarnjanarat K see **Metadilogkul O**

Limpert GH see **Poe TE**

Limpissel E see **Dinubier U**

Limpisvasti S see **Witoonpanich R**

Limpongsanurak S see **Niamsanit S**

Limsomwong N see **Pang L**

Limsomwong N see **Pang LW**

Limson BM, Littaua RT: Comparative study of ciprofloxacin versus co-trimoxazole in the treatment of Salmonella enteric fever [letter] Infection 1989 Mar-Apr;17(2):105–6

Limsuvan S see **Bunnag C**

Limsuwan A see **Achananuparp S**

Limsuwan A see **Chantrapa V**

Limsuwan A see **Charuwichitratana S**

Limsuwan A see **Promjunyakul K**

Limthongkul S, Charoenlap P, Nuchprayoon CJ, Udompanich V, Songkhla YN: Amikacin pharmacokinetics in plasma and pleural fluid. J Med Assoc Thai 1989 Feb;72(2):90–6

Limthongkul S, Poshyachinda M, Charoenlap P, Nuchprayoon C: Gentamicin, tobramycin and netilmicin pharmacokinetics in plasma and pleural fluid. J Med Assoc Thai 1988 Oct;71(10):541–7

Limthongkul S: Emergency room assessment and adrenaline treatment of patients with acute asthma of different severity. J Med Assoc Thai 1989 Jun;72(6):338–45

Limthongkul S: Relationship of various clinical indices to peak expiratory flow rate in assessing the severity of airway obstruction in acute bronchial asthma. J Med Assoc Thai 1988 Sep;71(9):487–95

Limthongkul S see **Wongthim S**

Limtragool P, Panichachoewakul P, Stoeckel J, Charoenchai A: Health programme effects upon acceptance of immunisation in northeast Thailand. Asia Pac J Public Health 1989;3(1):26–31

Lin A, Warfield CA: Differentiating causes of chest pain. Hosp Pract [Off] 1989 Apr 15;24(4):43–4, 47–8, 50–3 passim (3 ref.)

Lin A see **Bae JH**

Lin A see **Gliick A**

Lin A see **Hasan T**

Lin A see **Massarella J**

Lin A see **Massarella JW**

Lin A see **Natowicz M**

Lin AD see **Chair SC**

Lin AD see **Chen KK**

Lin AD see **Shyr YM**

Lin AE, Garver KL: Genetic counseling for congenital heart defects. J Pediatr 1988 Dec;113(6):1105–9 (40 ref.)

Lin AE: Prenatal ultrasound diagnosis of fetal scoliosis: spondylothoracic/spondylocostal dysplasia? [letter] Prenat Diagn 1989 Jun;9(6):449

Lin AE, Mitchell FM, Fitz RW, Doyle JJ: Dilated cardiomyopathy in myotonic dystrophy [letter] J Am Coll Cardiol 1989 Jan;13(1):262–3

Lin AE, Garver KL, Diggans G, Clemens M, Wenger SL, Steele MW, Jones MC, Israel J: Interstitial and terminal deletions of the long arm of chromosome 4: further delineation of phenotypes. Am J Med Genet 1988 Nov; 31(3):533–48 (37 ref.)

Lin AE: Pediatric cardiology [letter] Am J Obstet Gynecol 1988 Dec;159(6):1599

Lin AE, Clemens M, Garver KL, Wenger SL, Steele MW: Case of Pallister-Killian syndrome with imperforate anus [letter] Am J Med Genet 1988 Nov;31(3):705–7

Lin AH, Groppi VE, Gorman RR: Platelet-derived growth factor does not induce c-fos in NIH 3T3 cells expressing the EJ-ras oncogene. Mol Cell Biol 1988 Nov;8(11):5052–5

Lin AH see **Gianturco SH**

Lin AH see **Gorman RR**

Lin AH see **Wills RJ**

Lin AJ, Lee M, Klayman DL: Antimalarial activity of new water-soluble dihydroartemisinin derivatives. 2. Stereospecificity of the ether side chain. J Med Chem 1989 Jun;32(6):1249–52

Lin AJ see **Veenerstrom JL**

Lin AL, Shain SA: Androgen modulation of prostate cancer cell androgen receptor content is cell line specific. Mol Cell Endocrinol 1989 May;63(1–2):75–83

Lin AM, Wang Y, Kuo JS, Chai CY: Homocysteic acid elicits pressor responses from ventrolateral medulla and dorsomedial medulla. Brain Res Bull 1989 Apr;22(4):627–31

Lin AM, Lue HM, Lin RH, Wang Y, Pan CM, Kuo JS, Chai CY: Paramedian reticular nucleus—sympathetic inhibition in spontaneously hypertensive rats. Brain Res Bull 1988 Oct;21(4):651–7

Lin AM see **Chai CY**

Lin AM see **Su CK**

Lin AN, Carter DM: Epidermolysis bullosa: when the skin falls apart. J Pediatr 1989 Mar;114(3):349–55 (53 ref.)

Lin AN, Carter DM, Balin AK: Nonmelanoma skin cancers in the elderly. Clin Geriatr Med 1989 Feb;5(1):161–70 (36 ref.)

Lin AP see **Zhou ZJ**

Lin AT, Chen MT, Chang SS: [Determination of blood loss in transurethral prostatectomy] Chung Hua I Hsueh Tsa Chih 1987 Oct;40(4):357–62 (Eng. Abstr.) **(Chi)**

Lin AT, Kato K, Monson F, Wein AJ, Levin RM: Pharmacological responses of rabbit urinary bladder after subtotal cystectomy. J Urol 1989 Aug;142(2):409–12

Lin AT, Chen MT, Chair SC, Huang JK, Chang SS, Ho DM: [The effect of unilateral testicular damage on the contralateral testis: an experimental study] Chung Hua I Hsueh Tsa Chih 1987 Nov;40(5):437–42 (Eng. Abstr.) **(Chi)**

Lin AY see **Lee PF**

Lin B see **Cheng GL**

Lin BB, Hurley MC, Fox IH: Regulation of adenosine kinase by adenosine analogs. Mol Pharmacol 1988 Oct;34(4):501–5

Lin BC see **Doster AR**

Lin BC see **Jiang JY**

Lin BC see **Picken RN**

Lin BJ see **Chuang LM**

Lin BJ see **Lu DW**

Lin BL, Tomomatsu M, Kuribayashi Y, Saitoh J, Fukuda T, Seki K, Iwata Y: [The development of a new operating hysteroscopic fiberscope and its clinical application] Nippon Sanka Fujinka Gakkai Zasshi 1988 Nov; 40(11):1733–9 (Eng. Abstr.) **(Jpn)**

Lin BL see **Xu J**

Lin BP, Scott GS, Loughman NT, Newland RC: Mesenteric fibromatosis: cytologic, histologic, and ultrastructural findings in a case. Diagn Cytopathol 1989;5(1):69–74

Lin BP see **Perry GJ**

Lin C: Contracture of the chondroepitrochlearis and the axillary arch muscles. A case report. J Bone Joint Surg [Am] 1988 Oct;70(9):1404–6

Lin C: [An observation on hepatocarcinogenesis in rat by longterm feeding with minimal doses of aflatoxin B1] Chung-hua Ping Li Hsueh Tsa Chih 1988 Sep; 17(3):198–200 (Eng. Abstr.) **(Chi)**

Lin C see **Lee WM**

Lin C see **Sakuma N**

Lin C see **Tidball JG**

Lin C see **Yiao JL**

Lin CA see **Martins MA**

Lin CC, Hung CC, Huang WC, Lin CY: [T-cell subpopulation of bronchoalveolar lavage fluid in patients of sarcoidosis and hypersensitivity pneumonitis—2 cases report] Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1988 Feb;21(1):67–74 (Eng. Abstr.) **(Chi)**

Lin CC, Kao EL: [Bronchial arteriographic evaluation and surgical treatment of pulmonary aspergillosis] Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1988 Aug; 4(8):436–43 (Eng. Abstr.) **(Chi)**

Lin CC, Huang WC, Lin CY: Chemiluminescence and antibody-dependent, cell-mediated cytotoxicity between human alveolar macrophages and peripheral blood monocytes in smokers, nonsmokers, and lung cancer patients. Chest 1989 Mar;95(3):553–7

Lin CC, Lin FJ, Wu JL, Lin CC, Kuo HT, Huang WC, Ling CY: [A preliminary study for cellular, albumin and immunoglobulin components of bronchoalveolar lavage

fluid in normal control, pulmonary T.B. and malignant lung diseases]
Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1988 May;21(2):110–6 (Eng. Abstr.) (Chi)
Lin CC see Chang HM
Lin CC see Chen RJ
Lin CC see Chiu HF
Lin CC see Chu A
Lin CC see Hay WW Jr
Lin CC see Huang TS
Lin CC see Lin CC
Lin CC see Lin TM
Lin CC see Simi LB
Lin CG see Lee ST
Lin CH, Lerner A, Rossi TM, Feld LG, Riddlesberger MM, Lebenthal E: Effects of parenteral nutrition on whole body and extremity composition in children and adolescents with active inflammatory bowel disease.
JPEN J Parenter Enteral Nutr 1989 Jul–Aug;13(4):366–71 (25 ref.)
Lin CH: [Clinical experience with staplers in gastrointestinal surgery] Chung Hua Wai Ko Tsa Chih 1988 Oct; 26(10):590–2, 636–7 (Eng. Abstr.) (Chi)
Lin CH see Alarcon P
Lin CH see Chung BC
Lin CH see Liu WF
Lin CH see Omura Y
Lin CH see Shim YH
Lin CH see Wang CC
Lin CI, Luk HN, Wei J, Tsao SJ: Electromechanical effects of protamine in isolated human atrial and canine ventricular tissues. Anesth Analg 1989 Apr;68(4):479–85
Lin CI see Hou ZY
Lin CI see Luk HN
Lin CJ, Ishikawa I: Effect of porous and dense hydroxyapatite implantation on periodontal tissue regeneration in monkeys. Bull Tokyo Med Dent Univ 1989 Mar;36(1):1–11
Lin CJ see Huang FC
Lin CK: Fine needle aspiration biopsy cytology of head and neck masses: a personal experience in Republic of China. Chung Hua I Hsueh Tsa Chih 1988 Oct;42(4):255–60
Lin CK, Gau JP: Aplastic anaemia is not aetiologically associated with hepatitis-B in Taiwan [letter]
Eur J Haematol 1989 May;42(5):505
Lin CK, Hsu HC, Huang MJ: Assay of discriminant functions and new proposals in thalassemic evaluation.
Chung Hua I Hsueh Tsa Chih 1988 Nov;42(5):333–8
Lin CK, Huang MJ, Hsu HC: The role of red blood cell distribution width in the differential diagnosis of microcytic anemia. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1988 Sep;4(9):491–4
Lin CK see Chang PT
Lin CK see Chang TT
Lin CK see Hsu HC
Lin CK see Lin TC
Lin CK see Liu HW
Lin CK see Peng HW
Lin CK see Wang SY
Lin CL, Huang TS: [Giant cell reparative granuloma in temporal bone—report of a case] Chang Keng I Hsueh 1989 Mar 20;12(1):62–6 (Eng. Abstr.) (Chi)
Lin CL see Liu JH
Lin CL see Wang FD
Lin CM, Mihal KA, Krueger RJ: N-iodoacetyltyramine: preparation and use in 125I labeling by alkylation of sulfhydryl groups. Anal Biochem 1989 Jun;179(2):389–95
Lin CM see Bai RL
Lin CM see Pettit GR
Lin CN, Gan KH: Antihepatotoxic principles of Solanum capsicastrum. Planta Med 1989 Feb;55(1):48–50
Lin CN, Chung MI, Gan KH: Novel antihepatotoxic principles of Solanum incanum. Planta Med 1988 Jun; 54(3):222
Lin CN, Tome WP: Antihepatotoxic principles of Sambucus formosana. Planta Med 1988 Jun;54(3):223–4
Lin CP, Böhnke M, Draeger J: A model to induce scattered cell damage in the corneal endothelium.
Ophthalmic Res 1989;21(2):97–100
Lin CR see Guo CY
Lin CR see Ingraham HA
Lin CS, Aebersold RH, Kent SB, Varma M, Leavitt J: Molecular cloning and characterization of plastin, a human leukocyte protein expressed in transformed human fibroblasts. Mol Cell Biol 1988 Nov;8(11):4659–68
Lin CS, Chen PL, Wang YS: [The structure and content of ambulatory family practice in a teaching hospital in Taiwan] Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1988 Jul;4(7):401–8 (Eng. Abstr.) (Chi)
Lin CS, Lin MC, Chen KS, Liu CB: Effect of a Chinese medicine "kyushin" on serum digoxin concentration measurement in dogs. Jpn Circ J 1989 Feb;53(2):108–12
Lin CS: [Etiologic study of 477 cases of cholera-like diarrhea] Chung Hua I Hsueh Tsa Chih 1989 Feb;69(2):104–6 (Chi)
Lin CS: [Investigation on serious diarrhea]
Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1989 Apr; 10(2):102–4 (Eng. Abstr.) (Chi)
Lin CS, Magnusson T, Samols D: A rapid procedure to identify newborn transgenic mice. DNA 1989 May;8(4):297–9
Lin CS see Ann CC
Lin CS see Bergey GK
Lin CS see Chang PT
Lin CS see Chern LC
Lin CS see Wong CK
Lin CT, Chyan YG, Kresheck GC, Bitting HC Jr, el-Sayed MA: Interaction of dibucaine.HCl local anesthetics with bacteriorhodopsin in purple membrane: a spectroscopic study. Photochem Photobiol 1989 May;49(5):641–8
Lin CT, Williamson LN, Chyan YG, Marques AD: Deprotonation dynamics of local anesthetics in hydrophobic media: dibucaine.HCl in water/alcohol or surfactant mixtures. Photochem Photobiol 1988 Dec; 48(6):733–40
Lin CT see Byrn SR
Lin CT see Hancock AA
Lin CT see Huang JR
Lin CT see Johansen FF
Lin CT see Sanathanan LP
Lin CW, Amano T, Rutledge AR, Shulok JR, Prost GR Jr: Photodynamic effect in an experimental bladder tumor treated with intratumor injection of hematoporphyrin derivative. Cancer Res 1988 Nov 1;48(21):6115–20
Lin CW see Hasan T
Lin CW see Kerwin JF Jr
Lin CY, Huang TP: Serial cell-mediated immunological changes in terminal uremic patients on continuous ambulatory peritoneal dialysis therapy. Am J Nephrol 1988; 8(5):355–62
Lin CY, Low TL: A comparative study on the immunological effects of bovine and porcine thymic extracts: induction of lymphoproliferative response and enhancement of interleukin-2, gamma-interferon and tumor necrotic factor production in vitro on cord blood lymphocytes.
Immunopharmacology 1989 Jul–Aug;18(1):1–10
Lin CY, Fan PC, Wu CC: An outbreak of schistosomiasis japonica in Taiwan.
Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1988 Nov;21(4):243–6
Lin CY, Shann TY, Lai WY, Peng FK: Combined measurements of urinary neopterin, beta 2-microglobulin and serum gamma-interferon for early detection of renal graft rejection following change from cyclosporin A to immunosuppressive combination therapy.
Transplant Proc 1989 Feb;21(1 Pt 2):1874–7
Lin CY, Hughes MG, McAdoo DJ: Amino acid uptake and incorporation not cell-specific peptides and evidence for intracellular peptide pools in Aplysia neurons R3–R14.
Comp Biochem Physiol [B] 1989;92(1):143–50
Lin CY, Hwang BT: Zinc can activate cellular acidic alpha-D-glucosidase activity. Biochem Genet 1988 Jun; 26(5–6):323–9
Lin CY see Chen WP
Lin CY see Lin CC
Lin CY see Lin HD
Lin CY see Lin HJ
Lin CY see Lin XZ
Lin CY see Wang JH
Lin CZ, Shu CH, Lin SH, Yeh HM, Chen MS, Liu SM, Chang P, Chen PM: Polymorphic reticulosis: a malignant lymphoma of B-cell lineage. Laryngoscope 1989 Mar; 99(3):307–10
Lin CZ see Chang KJ
Lin CZ see Shu CH
Lin CZ see Zhao X
Lin D see Hill JO
Lin DC see Li SJ
Lin DE see Keith CH
Lin DL see Zhu L
Lin DP, DiCarlo LA, Jenkins JM: Identification of ventricular tachycardia using intracavitary ventricular electrograms: analysis of time and frequency domain patterns. PACE 1988 Nov;11(11 Pt 1):1592–606
Lin DS see Anderson GJ
Lin DT, Abbott RL: The current and future status of refractive surgery. Ann Acad Med Singapore 1989 Mar; 18(2):136–40 (31 ref.)
Lin DT see Chen YC
Lin DT see Schultz TW
Lin DT see Tien HF
Lin DT see Walker RH
Lin DX see Dai SY
Lin DY see Chiu CT
Lin DY see Liaw YF
Lin DY see Lin HH
Lin DY see Sheen IS
Lin E see Shapira A
Lin EC see Iuchi S
Lin EC see Lu Z
Lin EC see Zhu Y
Lin EH, Von Korff M, Wagner EH: Identifying suicide potential in primary care. J Gen Intern Med 1989 Jan–Feb; 4(1):1–6
Lin EK see Wong EK
Lin EL, Guion CW: Interaction of haloacetonitriles with glutathione and glutathione-S-transferase.
Biochem Pharmacol 1989 Feb 15;38(4):685–8
Lin EL see Klaunig JE
Lin ES see Smith BE
Lin ET see Gawienowski M
Lin ET see La Follette G
Lin ET see Sambol NC
Lin ET see Spahn H
Lin ET see Williams RL
Lin ET see Yu DK
Lin EY see Redei E
Lin F, Zhu YC, Yang YP: A case of Chediak-Higashi syndrome. Chin Med J [Engl] 1988 Aug;101(8):568–70
Lin FB, Pan HZ: [Inhibitory effect of chemically and enzymatically treated erythrocytic membrane on the invasion of Plasmodium falciparum merozoites]
Chung Kuo Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1989;7(1):49–52 (Eng. Abstr.) (Chi)
Lin FB see Meshnick SR
Lin FC see Cherng WJ
Lin FC see Chiang CW
Lin FC see Hung JS
Lin FC see Pang SC
Lin FC see Yeh SJ
Lin FH, Williams WM: Catabolism of 5-fluoro-2'-deoxyuridine by isolated rat intestinal epithelial cells. Proc Soc Exp Biol Med 1988 Dec;189(3):333–61
Lin FJ see Chen MS
Lin FJ see Chin CJ
Lin FJ see Huang JS
Lin FJ see Lee CM
Lin FJ see Lin CC
Lin FK see Fraser JK
Lin FK see Lu HS
Lin FK see McCaffery PJ
Lin FL, Vaughan TR, Vandewalker ML, Weber RW: Hypereosinophilia, neurologic, and gastrointestinal symptoms after bee-pollen ingestion.
J Allergy Clin Immunol 1989 Apr;83(4):793–6
Lin FL see Kossoy AF
Lin FP see Wu HN
Lin FQ see Hu XS
Lin FR, Hsu HS, Mumaw VR, Moncure CW: Confirmation of destruction of salmonellae within murine peritoneal exudate cells by immunocytochemical technique.
Immunology 1989 Jul;67(3):394–400
Lin FR, Hsu HS, Mumaw VR, Nakonechna I: Intracellular destruction of salmonellae in genetically resistant mice.
J Med Microbiol 1989 Sep;30(1):79–87
Lin FT, Chen SB, Wang YZ, Sun CZ, Zeng FZ, Wang GF: Use of serum and vaccine in combination for prophylaxis following exposure to rabies. Rev Infect Dis 1988 Nov–Dec;10 Suppl 4:S766–70
Lin FT see Wang CP
Lin FX: [Analysis on distribution of epidemic hemorrhagic fever in different area]
Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1989 Feb; 10(1):18–20 (Eng. Abstr.) (Chi)
Lin FY, Lin JW, Chang H, Yan CL: Pseudoaneurysm of common carotid artery after irradiation: report of a case. Taiwan I Hsueh Hui Tsa Chih 1988 Aug;87(8):828–31
Lin FY see Chang H
Lin FY see Chen JH
Lin FY see Lo HM
Lin FY see Siddiqui MA
Lin G see Gu ZM
Lin GC see Chang CA
Lin GD see Xuan JC
Lin GF see Liu CH
Lin GH, Solodar WE: Structure-activity relationship studies on the mutagenicity of some azo dyes in the Salmonella/microsome assay. Mutagenesis 1988 Jul; 3(4):311–5
Lin GS see Hsu HC
Lin GW, Chen LQ, Chen WH: [Non-hemolytic transfusion reactions and evaluation of the effect of drug prevention] Chung Hua Nei Ko Tsa Chih 1988 Feb;27(2):79–81, 134 (Eng. Abstr.) (Chi)
Lin GW: Effect of ethanol and vitamin B6 deficiency on pyridoxal 5-phosphate levels and fetal growth in rat.
Alcoholism (NY) 1989 Apr;13(2):236–9
Lin GX: [A clinical analysis of 36 cases of senile and presenile dementia]
Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1988 Aug;21(4):239–42, 256 (Eng. Abstr.) (Chi)
Lin GY see Li ZZ
Lin H, Yamamoto Y, Okamoto R, Ueda J, Yamamoto S, Mori K, Tanaka K, Yamaoka Y, Ozawa K: Hepatic functional difference between brain death hypotension and hypovolemic hypotension in liver donation.
Transplant Proc 1989 Feb;21(1 Pt 2):2389–91
Lin H, Huang C: Eutectic phase behavior of 1-stearoyl-2-caprylphosphatidylcholine and dimyristoylphosphatidylcholine mixtures.
Biochim Biophys Acta 1988 Dec 8;946(1):178–84
Lin H, McGrath JJ: Carbon monoxide effects on calcium levels in vascular smooth muscle. Life Sci 1988; 43(22):1813–6
Lin H, Okamoto R, Yamamoto Y, Maki A, Ueda J, Tokunaga Y, Yamamoto S, Mori K, Tanaka K, Yamaoka Y, et al: Hepatic tolerance to hypotension as assessed by the changes in arterial ketone body ratio in the state of brain death. Transplantation 1989 Mar;47(3):444–8
Lin H, Wolfner MF: Cloning and analysis of fs(1) Ya, a maternal effect gene required for the initiation of Drosophila embryogenesis. Mol Gen Genet 1989 Jan; 215(2):257–65
Lin H, McGrath JJ: Vasodilating effects of carbon monoxide. Drug Chem Toxicol 1988;11(4):371–85
Lin H see Ramos KS
Lin HB, Young DB: Verapamil alters the relationship

between renal perfusion pressure and glomerular filtration rate and renin release: the mechanism of the antihypertensive effect. J Cardiovasc Pharmacol 1988;12 Suppl 6:S57–9

Lin HB see **Repp BH**

Lin HC, Thurmon JC, Benson GJ, Tranquilli WJ, Olson WA: The hemodynamic response of calves to tiletamine-zolazepam anesthesia. Vet Surg 1989 Jul–Aug; 18(4):328–34

Lin HC, Pling JT, Tseng YM, Chao CF: Effect of epidermal growth factor on the sheet formation of the human keratinocyte in cell culture.
Proc Natl Sci Counc Repub China [B] 1988 Oct; 12(4):215–21

Lin HC, Doty JE, Reedy TJ, Meyer JH: Inhibition of gastric emptying by glucose depends on length of intestine exposed to nutrient. Am J Physiol 1989 Feb;256(2 Pt 1):G404–11

Lin HC see **Chang KC**
Lin HC see **Chang TT**
Lin HC see **Fikes LW**
Lin HC see **Huang YS**
Lin HC see **Lai KH**
Lin HC see **Lay CS**
Lin HC see **Lee SD**
Lin HC see **Tsai YS**
Lin HC see **Tsai YT**

Lin HD, Chen HD, Chang PY, Lin CY, Ching KN: Insulin autoimmune syndrome in methimazole or carbimazole treated Chinese patients of Graves' disease.
Chung Hua I Hsueh Tsa Chih 1988 Sep;42(3):163–8

Lin HD see **Chen HD**
Lin HD see **Lee JK**
Lin HD see **Wu JC**
Lin HF see **Mu JY**

Lin HH, Liaw YF, Chen TJ, Chu CM, Huang MJ: Natural course of patients with chronic type B hepatitis following acute hepatitis delta virus superinfection. Liver 1989 Jun; 9(3):129–34

Lin HH, Changchien CS, Lin DY: Hepatic parenchymal calcifications—differentiation from intrahepatic stones.
JCU 1989 Jul–Aug;17(6):411–5

Lin HH see **Chang-Chien CS**

Lin HI, Hsu K, Shen CY: [Thoracic fluid index in normal adult and patient with different type of chest disease]
Chung Hua I Hsueh Tsa Chih 1988 Sep;42(3):191–6 (Eng. Abstr.) (Chi)

Lin HJ, Tsai YT, Lee SD, Lai KH, Lee FY, Lin CY, Lee CH: Heater probe in massive peptic ulcer hemorrhage and shock. J Clin Gastroenterol 1988 Dec;10(6):623–6

Lin HJ: Biochemical detection of hepatitis B virus constituents. Adv Clin Chem 1989;27:143–99 (293 ref.)

Lin HJ, Bodine DM, Rutherford TR, Anagnou NP, McDonagh KT, Ley TJ, Nienhuis AW: Regulatory regions flanking the human fetal gamma-globin genes.
Ann N Y Acad Sci 1989;565:13–22

Lin HJ, Tsai YT, Lee SD, Lai KH, Lee CH: Heat probe therapy for severe hemorrhage from a peptic ulcer with a visible vessel. Endoscopy 1988 Jul;20(4):131–3

Lin HJ see **Huang YS**
Lin HJ see **Kang WM**
Lin HJ see **Lai KH**
Lin HJ see **Lai KN**
Lin HJ see **Lin SL**
Lin HJ see **Sheikholislam BM**
Lin HJ see **Tsai TN**

Lin HK, Ottenacu PA, Van Vleck LD, Erb HN, Smith RD: Heritabilities of and genetic correlations among six health problems in Holstein cows. J Dairy Sci 1989 Jan; 72(1):180–6

Lin HK see **Chiou SH**
Lin HL see **Feng GG**
Lin HL see **Naftilan AJ**
Lin HN see **Ali S**
Lin HP see **Ng SC**

Lin HS, Lokeshwar BL, Hsu S: Both granulocyte-macrophage CSF and macrophage CSF control the proliferation and survival of the same subset of alveolar macrophages. J Immunol 1989 Jan 15; 142(2):515–9

Lin HS, Hsu S: Biochemical mechanisms underlying the development of radioresistance by cultured peritoneal exudate macrophages. Radiat Res 1989 Jan;117(1):70–8

Lin HS see **ElAttar TM**
Lin HS see **Huang HT**
Lin HS see **Liao CC**
Lin HS see **Phillips GL**

Lin HX, Kleinschmidt T, Johnson ML, Braunitzer G: Carnivora: the primary structure of the Pacific Walrus (Odobenus rosmarus divergens, Pinnipedia) hemoglobin. Biol Chem Hoppe Seyler 1989 Feb;370(2):135–40

Lin HX, Kleinschmidt T, Braunitzer G, Schell HG: Carnivora: the primary structure of Weddell Seal (Leptonychotes weddelli, Pinnipedia) hemoglobin.
Biol Chem Hoppe Seyler 1989 Jul;370(7):707–13

Lin HX, Kleinschmidt T, Braunitzer G, Schell HG: Carnivora: the primary structure of the common otter (Lutra lutra, Mustelidae) hemoglobin. Biol Chem Hoppe Seyler 1988 May;369(5):349–55

Lin HY, Rocher LL, McQuillan MA, Schmaltz S, Palella TD, Fox IH: Cyclosporine-induced hyperuricemia and gout. N Engl J Med 1989 Aug 3;321(5):287–92

Lin HY, Law KL, Chi CS: [Urinary tract infection in children: clinical analysis and investigation]
Chung Hua I Hsueh Tsa Chih 1989 Feb;43(2):125–30 (Eng. Abstr.) (Chi)

Lin HY see **Birkedal-Hansen H**
Lin HY see **Guo ZR**
Lin HY see **Law KL**
Lin HY see **Wang SJ**
Lin HY see **Wang SR**

Lin J, Berzofsky JA, Delovitch TL: Ultrastructural study of internalization and recycling of antigen by antigen presenting cells. J Mol Cell Immunol 1988;3(6):321–45

Lin J see **Barasch ES**
Lin J see **Chuan H**
Lin J see **Fairshter RD**
Lin J see **Frieri M**
Lin J see **Gunja-Smith Z**
Lin J see **Hoeffler JP**
Lin J see **Marks J**
Lin J see **Marks JR**
Lin J see **Saier MH Jr**

Lin JC, Machida H: Comparison of two bromovinyl nucleoside analogs, 1-beta-D-arabinofuranosyl-E-5-(2-bromovinyl)uracil and E-5-(2-bromovinyl)-2'-deoxyuridine, with acyclovir in inhibition of Epstein-Barr virus replication.
Antimicrob Agents Chemother 1988 Jul;32(7):1068–72

Lin JC, Zhang ZX, Chou TC, Sim I, Pagano JS: Synergistic inhibition of Epstein-Barr virus: transformation of B lymphocytes by alpha and gamma interferon and by 3'-azido-3'-deoxythymidine. J Infect Dis 1989 Feb; 159(2):248–54

Lin JC see **Chen CF**
Lin JC see **Deutsch PJ**
Lin JC see **Kenney S**
Lin JC see **Sankaran H**
Lin JC see **Shen EY**
Lin JC see **Song CW**

Lin JD, Huang MJ, Huang BY, Wang PW, Huang HS: [Clinical evaluation of postoperative patients in hyperthyroidism] Chang Keng I Hsueh 1988 Jun; 11(2):120–7 (Eng. Abstr.) (Chi)

Lin JD see **Horng YC**
Lin JD see **Huang BY**
Lin JD see **Huang HS**
Lin JD see **Tung SC**
Lin JD see **Wang PW**

Lin JF: Effect of pH, NaCl, temperature and time of incubation on the probability of Vibrio parahaemolyticus growth initiation in a model broth.
Acta Vet Scand Suppl 1988;84:283–6

Lin JG see **Tsai HY**

Lin JH, Lo YY, Shu NS, Wang JS, Lai TM, Kung SC, Chan WW: Control of preweaning diarrhea in piglets by acupuncture and Chinese medicine. Am J Chin Med 1988; 16(1–2):75–80

Lin JH: Angioimmunoblastic lymphadenopathy and IgA nephropathy. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1988 Sep;4(9):525–9

Lin JH, DeLuna FA, Tocco DJ, Ulm EH: Effect of experimental diabetes on elimination kinetics of diflunisal in rats. Drug Metab Dispos 1989 Mar–Apr;17(2):147–52

Lin JH, Hsieh JY: Enantioselective disposition and protein binding of [(5,6-dichloro-9a-propyl-3-oxo-2,3,9,9a-tetrahydro-1-H-fluoren-7 -yl)-oxy] acetic acid, a new cerebral antiedemic agent, in rats. Drug Metab Dispos 1988 Jul–Aug; 16(4):540–5

Lin JH, Liu SH, Chan WW, Wu LS, Pi WP: Effects of electroacupuncture and gonadotropin-releasing hormone treatments on hormonal changes in anoestrous sows.
Am J Chin Med 1988;16(3–4):117–26

Lin JH: Species differences in protein binding of diflunisal.
Drug Metab Dispos 1989 Mar–Apr;17(2):221–3

Lin JH, Villalon P, Nelson JC, Abraham NG: Expression of rat liver heme oxygenase gene during development.
Arch Biochem Biophys 1989 May 1;270(2):623–9

Lin JH see **Gao Y**

Lin JI: Vesical calculus, lithotrity, and Napoleon III.
N Y State J Med 1989 Aug;89(8):472–5

Lin JJ, Garber RC, Yoder OC: Nucleotide sequence of a fungal plasmid-like DNA containing the mitochondrial ATPase subunit 6 gene. Nucleic Acids Res 1988 Oct 25; 16(20):9875

Lin JJ see **Hegmann TE**
Lin JJ see **Jin JP**
Lin JJ see **Lourim D**
Lin JJ see **Zhu WX**

Lin JK, Huang IH, Lee KW, Lin-Shiau SY: Mutagenicity of dipyridyls and their methylated derivatives in Salmonella typhimurium/rat liver microsome system.
Proc Natl Sci Counc Repub China [B] 1989 Jan;13(1):56–63

Lin JK, Huang TS, Luh KT: Penicillinase-type of beta-lactamase responsible for the ampicillin resistance in Escherichia coli NTUH 9501-1.
Taiwan I Hsueh Hui Tsa Chih 1989 Jan;88(1):1–7

Lin JK see **Chiou AW**
Lin JK see **Kuo ML**
Lin JK see **Liang CL**
Lin JK see **Tsai LC**
Lin JL see **Asano T**
Lin JL see **Gottscho AM**
Lin JL see **Hegmann TE**
Lin JL see **Huang CC**
Lin JL see **Ko YL**
Lin JL see **Lee ML**
Lin JM see **Rushbrook JI**
Lin JM see **Wang FH**

Lin JN, Wang KL, Chuang JH: Primary testicular tumors in children. Int Surg 1988 Jul–Sep;73(3):190–2 (14 ref.)

Lin JN see **Gibson AL**
Lin JR see **Chu DT**
Lin JR see **Yan SC**

Lin JS, Ma HD, Chen ZY, Zhang GF: [Peripheral nerve tumor with rhabdomyosarcomatous differentiation (malignant "triton" tumor)—report of 3 cases]
Chung Hua Chung Liu Tsa Chih 1988 May;10(3):227–9 (Eng. Abstr.) (Chi)

Lin JS, Sakai K, Vanni-Mercier G, Jouvet M: A critical role of the posterior hypothalamus in the mechanisms of wakefulness determined by microinjection of muscimol in freely moving cats. Brain Res 1989 Feb 13;479(2):225–40

Lin JS see **Kitahama K**
Lin JS see **Müller MF**
Lin JS see **Tauber AI**
Lin JS see **Vanni-Mercier G**

Lin JT, Xu ZJ, Lovelace C, Windhager EE, Heinz E: Effect of Ca on Na-D-glucose cotransport across isolated renal brush-border membranes. Am J Physiol 1989 Jul;257(1 Pt 2):F126–36

Lin JT, Tang YW, Fang RH, King YH: [Pachydermoperiostosis (idiopathic hypertrophic osteoarthropathy)] Chung Hua I Hsueh Tsa Chih 1988 Sep; 42(3):223–8 (Eng. Abstr.) (Chi)

Lin JT see **Brown BG**
Lin JT see **Fang RH**
Lin JT see **Yang PM**
Lin JT see **Yu JG**
Lin JW see **Lin FY**
Lin JW see **Llinás R**
Lin JX see **Kohase M**
Lin JX see **Vilcek J**

Lin JY, Kang SS, Zhou JM, Wong PW: Homocysteinemia in rats induced by folic acid deficiency. Life Sci 1989; 44(5):319–25

Lin JY, Kang SS, Zhou JM, Wong PW: Accumulation of homocysteine in rats fed diets deficient in folic acid.
Proc Chin Acad Med Sci Peking Union Med Coll 1988; 3(2):94–7

Lin JY see **Deng BH**
Lin JY see **Goldkrand JW**
Lin JY see **Pao CC**

Lin JZ: [A pathologic and ultrastructural study of Coxsackie B3 myocarditis in mice]
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1988 Jun; 16(3):159–60 (Chi)

Lin JZ see **Sun GX**

Lin K: [The specific photodynamic effect of monoclonal antibodies conjugated with hematoporphyrin derivative on gastric cancer in vitro and in vivo]
Chung Hua I Hsueh Tsa Chih 1989 Jan;69(1):24–7, 4 (Eng. Abstr.) (Chi)

Lin K see **Zamenhof RG**
Lin KC see **Chong KY**
Lin KC see **Zhang FL**
Lin KD see **Qian KX**

Lin KH, Lee MJ, Hwang KC, Lin KS, Lee CY, Lui LT: Infections in marrow transplant recipients.
Taiwan I Hsueh Hui Tsa Chih 1988 Jul;87(7):721–7

Lin KH, Lin KS, Feig SA: Marrow transplantation for thalassemia. Bone Marrow Transplant 1986 Dec; 1(2):115–20

Lin KH, Brennan MD, Lindahl R: Expression of tumor-associated aldehyde dehydrogenase gene in rat hepatoma cell lines. Cancer Res 1988 Dec 15;48(24 Pt 1):7009–12

Lin KH see **Ko TM**
Lin KH see **Ko YC**
Lin KH see **Pang XJ**
Lin KJ see **Lee SC**
Lin KK see **Ohnishi H**
Lin KL see **Chou MJ**

Lin KM, Lau JK, Smith R, Phillips P, Antal E, Poland RE: Comparison of alprazolam plasma levels in normal Asian and Caucasian male volunteers.
Psychopharmacology (Berlin) 1988;96(3):365–9

Lin KM, Kleinman AM: Psychopathology and clinical course of schizophrenia: a cross-cultural perspective.
Schizophr Bull 1988;14(4):555–67 (55 ref.)

Lin KM, Poland RE, Fu P, Nuccio I, Lesser IM: Serum haloperidol and desipramine concentrations and the treatment of psychotic depression: two case reports.
J Nerv Ment Dis 1989 Jul;177(7):431–2

Lin KM, Poland RE, Nuccio I, Matsuda K, Hathuc N, Su TP, Fu P: A longitudinal assessment of haloperidol doses and serum concentrations in Asian and Caucasian schizophrenic patients. Am J Psychiatry 1989 Oct; 146(10):1307–11

Lin KS see **Lin KH**

Lin KT, Rivard GE, Leclerc JM: High-performance liquid chromatographic determination of mitoxantrone in plasma utilizing non-bonded silica gel for solid-phase isolation to reduce adsorptive losses on glass during sample preparation. J Chromatogr 1989 Mar 10;465(1):75–86

Lin KY see **Miyazawa K**

Lin KY see **Toyama K**

Lin L, Wiesehahn GP, Morel PA, Corash L: Use of 8-methoxypsoralen and long-wavelength ultraviolet radiation for decontamination of platelet concentrates. Blood 1989 Jul;74(1):517-25

Lin L see **Bitterman N**

Lin L see **Fisher PA**

Lin L see **Sylvén C**

Lin LC see **Storey BT**

Lin LF, Bartlett C: Immunochemical differentiation of highly conserved forms of myelin proteolipid. Comp Biochem Physiol [B] 1988;91(3):505-9

Lin LH see **Chen SH**

Lin LH see **Su TS**

Lin LH see **Visor GC**

Lin LH see **Zhou XG**

Lin LI: A concordance correlation coefficient to evaluate reproducibility. Biometrics 1989 Mar;45(1):255-68

Lin LJ see **Shiao MS**

Lin LL, Chen CJ, Hung PT, Ko LS: Nation-wide survey of myopia among schoolchildren in Taiwan, 1986. Acta Ophthalmol Suppl (Copenh) 1988;185:29-33

Lin LL, Hung PT, Ko LS, Hou PK: Study of myopia among aboriginal school children in Taiwan. Acta Ophthalmol Suppl (Copenh) 1988;185:34-6

Lin LL, Chen CJ: A twin study on myopia in Chinese school children. Acta Ophthalmol Suppl (Copenh) 1988;185:51-3

Lin LL, Hung LF, Shih YF, Hung PT, Ko LS: Correlation of optical components with ocular refraction among teen-agers in Taipei. Acta Ophthalmol Suppl (Copenh) 1988;185:69-73

Lin LL, Ko LS: The effect of distance gazing and eye ball exercise on the prevention of myopia progression. Acta Ophthalmol Suppl (Copenh) 1988;185:139-40

Lin LL see **Shih YF**

Lin LL see **Wang AH**

Lin LM, Li TF: [Determination of rutin contents in the Chinese drug flos Sophorae Immaturus by signal multiplier spectrophotometry] Chung Yao Tung Pao 1988 Jun; 13(6):38-9, 63-4 (Eng. Abstr.) **(Chi)**

Lin LM, Chen YK, Huang YL, Mostofi R, Toto P: Cytokeratins in hamster cheek pouch epithelium during DMBA-induced carcinogenesis. J Oral Pathol Med 1989 May;18(5):287-90

Lin LM see **Chen RJ**

Lin LN, Brandts JF: Separation of the nativelike intermediate from unfolded forms during refolding of ribonuclease A. Biochemistry 1988 Dec 13;27(25):9037-42

Lin LN, Hasumi H, Brandts JF: Catalysis of proline isomerization during protein-folding reactions. Biochim Biophys Acta 1988 Oct 12;956(3):256-66

Lin LN see **Wiseman T**

Lin LQ, Wen HF: [Trace elements in human bone in the Beijing area by neutron activation analysis] Chung Hua Yu Fang I Hsueh Tsa Chih 1988 Mar; 22(2):98-100 (Eng. Abstr.) **(Chi)**

Lin LR see **Arita T**

Lin LR see **Mancini MA**

Lin LR see **Reddy VN**

Lin LS see **Chiu WT**

Lin LS see **Varner JE**

Lin LS see **Yamamoto R**

Lin LW, Lee FJ, Smith JA: Structural organization of the rat acyl-peptide hydrolase gene. Nucleic Acids Res 1989 Jun 12;17(11):4397-400

Lin LW see **Kobayashi K**

Lin LW see **Lee FJ**

Lin LY see **Shieh TY**

Lin LY see **Yip WH**

Lin LZ, Cordell GA, Ni CZ, Clardy J: New humantenine-type alkaloids from Gelsemium elegans. J Nat Prod 1989 May-Jun;52(3):588-94

Lin LZ, Wang XM, Huang XL, Huang Y, Yang BJ: [A new diterpenoid quinone dehydromiltirone] Yao Hsueh Hsueh Pao 1988 Apr;23(4):273-5 (Eng. Abstr.) **(Chi)**

Lin LZ, Blaskó G, Cordell GA: 1H-nmr analysis of herbimycins and dihydro-herbimycins. J Nat Prod 1988 Nov-Dec;51(6):1161-5

Lin LZ see **Mattei MG**

Lin M, Turpin DH, Plaxton WC: Pyruvate kinase isozymes from the green alga, Selenastrum minutum. I. Purification and physical and immunological characterization. Arch Biochem Biophys 1989 Feb 15;269(1):219-27

Lin M, Turpin DH, Plaxton WC: Pyruvate kinase isozymes from the green alga, Selenastrum minutum. II. Kinetic and regulatory properties. Arch Biochem Biophys 1989 Feb 15;269(1):228-38

Lin M see **Teitelbaum GP**

Lin MC, Cai YS, Bai JW, Liu YZ, Zhang TY, Guo JF, Wang DL: [Complications of implantation with a Shearing's type posterior chamber lens] Yen Ko Hsueh Pao 1987 Jun; 3(2):85-7 (Eng. Abstr.) **(Chi)**

Lin MC, Weinberg SL, Kramer W, Burckhardt G, Wilson FA: Identification and comparison of bile acid-binding polypeptides in ileal basolateral membrane. J Membr Biol 1988 Nov;106(1):1-11

Lin MC, Hsu GL, Chen SC, Wang CL, Tsai TC: Role of Doppler ultrasound in the evaluation of penile hemodynamics in male impotence. Taiwan I Hsueh Hui Tsa Chih 1988 Oct;87(10):960-5

Lin MC see **Chang CW**

Lin MC see **Hao YS**

Lin MC see **Lin CS**

Lin MF, Clinton GM: The epidermal growth factor receptor from prostate cells is dephosphorylated by a prostate-specific phosphotyrosyl phosphatase. Mol Cell Biol 1988 Dec;8(12):5477-85

Lin MH see **Lee YN**

Lin MI see **Chiang BL**

Lin MI see **Hsu HY**

Lin MJ see **Hirsch RE**

Lin MJ see **Lin MT**

Lin ML see **Chen WB**

Lin ML see **Tsai SK**

Lin MR see **Maxloomdoost M**

Lin MS, Wang LS, Huang JD: Single- and multiple-dose pharmacokinetics of ceftazidime in infected patients with varying degrees of renal function. J Clin Pharmacol 1989 Apr;29(4):331-7

Lin MS, Ho NK: A 10 year study of neonatal congenital heart deaths in Toa Payoh Hospital (1978-1987). J Singapore Paediatr Soc 1988;30(3-4):129-33

Lin MS, Huang CS, Leen DY: Lack of effects of calcium antagonists on red blood cell deformability in hypertension. Int J Clin Pharmacol Ther Toxicol 1988 Dec;26(12):585-7

Lin MS, Lim YJ, Ho NK: A quicker simpler method of pre-determination of the length of umbilical artery catheter insertion in Asian babies. J Singapore Paediatr Soc 1989; 31(1-2):79-81

Lin MS, Tho CK, Ho NK: Roberts syndrome. J Singapore Paediatr Soc 1988;30(3-4):142-4

Lin MS see **Lai ML**

Lin MS see **Wang J**

Lin MS see **Wilson MG**

Lin MT, Uang WN, Ho LT, Chuang J, Fan LJ: Somatostatin: a hypothalamic transmitter for thermoregulation in rats. Pflugers Arch 1989 Mar;413(5):528-32

Lin MT, Uang WN, Ho LT: Hypothalamic somatostatin may mediate endotoxin-induced fever in the rat. Naunyn Schmiedebergs Arch Pharmacol 1989 Jun; 339(6):608-12

Lin MT, Wang PS, Chuang J, Fan LJ, Wen SJ: Cold stress or a pyrogenic substance elevates thyrotropin-releasing hormone levels in the rat hypothalamus and induces thermogenic reactions. Neuroendocrinology 1989 Aug; 50(2):177-81

Lin MT see **Ho LT**

Lin MT see **Liu HJ**

Lin MT see **Won SJ**

Lin MY, Huang KJ, Kleven SH: In vitro comparison of the activity of various antifungal drugs against new yeast isolates causing thrush in poultry. Avian Dis 1989 Jul-Sep; 33(3):416-21

Lin MZ see **Gao YA**

Lin N: Measuring depressive symptomatology in China. J Nerv Ment Dis 1989 Mar;177(3):121-31

Lin N, Gong XM, Xie QJ, Shao MR: [Toxicity of amphotericin B to bovine corneal endothelial cells in tissue culture] Yen Ko Hsueh Pao 1988 Dec;4(4):207-9 (Eng. Abstr.) **(Chi)**

Lin N see **Kozubek S**

Lin N see **Law KL**

Lin NG see **Wong CG**

Lin NN, Meyer DR, McCulley JP: [Preliminary experiment in human corneal endothelial transplantation] Yen Ko Hsueh Pao 1988 Sep;4(3):156-60 (Eng. Abstr.) **(Chi)**

Lin NN see **Hsieh MT**

Lin P: [The care of patients with femoral artery catheterization for cerebral angiography] Chung Hua Hu Li Tsa Chih 1988 Aug;23(8):459-60 **(Chi)**

Lin P, Ahluwalia M, Grseanstein E: Regulation of conductive Cl- transport in human fibroblasts. Am J Physiol 1988 Oct; 255(4 Pt 1):C552-8

Lin P see **Smith-Behn J**

Lin PE see **Wredling R**

Lin PF: [Antitumor effect of actinidia chinensis polysaccharide on murine tumor] Chung Hua Chung Liu Tsa Chih 1988 Nov;10(6):441-4 (Eng. Abstr.) **(Chi)**

Lin PF see **Desiderio JV**

Lin PF see **Lieberman HB**

Lin PH see **Booyse FM**

Lin PH see **King SJ**

Lin PJ see **Chang CH**

Lin PJ see **Chang JP**

Lin PJ see **Maruniak JA**

Lin PJ see **Rosenblatt JD**

Lin PJ see **Yang SC**

Lin PM, Lee CH, Roberts RJ: Cloning and characterization of the genes encoding the MspI restriction modification system. Nucleic Acids Res 1989 Apr 25;17(8):3001-11

Lin PM: Radiographic evidence of posterior lumbar interbody fusion with an emphasis on computed tomographic scanning. Clin Orthop 1989 May;(242):158-63

Lin PS, Kuo NT, Pan TH, Lee HJ: [Pulmonary injury following exposure chlorine gas--an analysis of four cases] Chung Hua I Hsueh Tsa Chih 1988 Apr;41(4):311-6 (Eng. Abstr.) **(Chi)**

Lin PT see **Nash M**

Lin PW see **Sitzmann JV**

Lin PW see **Than TT**

Lin PY, Smith-Behn J, Deppisch LM: Malignant melanoma of the anal canal. N Y State J Med 1989 May;89(5):291-2

Lin PY, Brown DB, Deppisch LM: Gastric xanthelasma in hyperplastic gastric polyposis. Arch Pathol Lab Med 1989 Apr;113(4):428-30

Lin PY see **Chen MD**

Lin PY see **Lin WH**

Lin PZ, Zhang JS, Cao SG, Rong ZP, Gao RQ, Han R, Shu SF: [Secondary prevention of esophageal cancer--intervention on precancerous lesions of the esophagus] Chung Hua Chung Liu Tsa Chih 1988 May; 10(3):161-6 (Eng. Abstr.) **(Chi)**

Lin PZ see **You ZQ**

Lin Q see **Jia BJ**

Lin Q see **Wang L**

Lin QC: [A clinical study of guan mai Le in the treatment of coronary heart disease] Chung Hsi I Chieh Ho Tsa Chih 1989 May;9(5):280-2, 261 (Eng. Abstr.) **(Chi)**

Lin QS see **Chen SP**

Lin R, Leone JW, Cook RG, Allis CD: Antibodies specific to acetylated histones document the existence of deposition- and transcription-related histone acetylation in Tetrahymena. J Cell Biol 1989 May;108(5):1577-88

Lin R see **Coonrod JD**

Lin R see **Meaikovitz B**

Lin RC, Lumeng L, Phelps VL: Serum high-density lipoprotein particles of alcohol-fed rats are deficient in apolipoprotein E. Hepatology 1989 Feb;9(2):307-13

Lin RH, Fu WM, Lin-Shiau SY: Presynaptic action of uranyl nitrate on the phrenic nerve-diaphragm preparation of the mouse. Neuropharmacology 1988 Aug;27(8):857-63

Lin RH, Stockinger B: T cell immunity or tolerance as a consequence of self antigen presentation. Eur J Immunol 1989 Jan;19(1):105-10

Lin RH, Stockinger B: Purification of the fifth component of murine complement from ascites fluid. J Immunol Methods 1988 Nov 25;115(1):127-31

Lin RH see **Chai CY**

Lin RH see **Lin AM**

Lin RH see **Stockinger B**

Lin RJ see **Björnsson BT**

Lin RJ see **Fang H**

Lin RJ see **Sadosky AB**

Lin RJ see **Young G**

Lin RJ see **Young PS**

Lin RT see **Lai CL**

Lin RY, Wildfeuer O, Franklin MM, Candido K: Hypocomplementemia and human immunodeficiency virus infection. Clinical correlates and relationships to circulating immune complex and immunoglobulin G levels. Int Arch Allergy Appl Immunol 1988;87(1):40-6

Lin RY: Chronic diffuse dermatitis and hyper-IgE in HIV infection. Acta Derm Venereol (Stockh) 1988;68(6):486-91

Lin RY, Smith JK Jr: Hyper-IgE and human immunodeficiency virus infection. Ann Allergy 1988 Oct; 61(4):269-72

Lin RY: Unusual autoimmune manifestations in furosemide-associated hypersensitivity angiitis. N Y State J Med 1988 Aug;88(8):439-40

Lin RY, Nygren EJ, Valinsky JE, Ralph HE: T cell immunophenotypes and DR antigen expression in intravenous drug users. Relationship to human immunodeficiency virus serology. Int Arch Allergy Appl Immunol 1988;87(3):263-8

Lin S, Reiter K, Dreher AW, Frucht-Pery J, Feldman ST: The effect of pterygia on contrast sensitivity and glare disability. Am J Ophthalmol 1989 Apr 15;107(4):407-10

Lin S see **Frucht-Pery J**

Lin S see **Gao DY**

Lin S see **Krakowski MI**

Lin S see **Nakao T**

Lin S see **Tocci MJ**

Lin SB, Blake KR, Miller PS, Ts'o PO: Use of EDTA derivatization to characterize interactions between oligodeoxyribonucleoside methylphosphonates and nucleic acids. Biochemistry 1989 Feb 7;28(3):1054-61

Lin SC, Morse RM, Finlayson RE, Palmen MA: Abuse of benzodiazepines [letter] JAMA 1989 May 26; 261(20):2956-7

Lin SC, Wang TY, Hahn LJ: Angiolipoma of the tongue: report of a case. Ann Dent 1989 Summer;48(1):37-8

Lin SC see **Bach N**

Lin SC see **Larson EW**

Lin SD see **Lai CS**

Lin SE see **You YT**

Lin SF, Coll M, Gefter ML, Margolies MN, Wang AH: Preliminary crystallographic studies of the Fab fragment of an anti-azophenylarsonate antibody. J Mol Biol 1989 Apr 20;206(4):789-90

Lin SF, Liu HW, Chang CS, Yen JH, Chen TP: [Hematological aspects of dengue fever] Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1989 Jan; 5(1):12-6 (Eng. Abstr.) **(Chi)**

Lin SF see **Chang CS**

Lin SF see **Chang ML**

Lin SF see **Liu HW**

Lin SF see **Yen JH**

Lin SH, Chen MS, Yeh HM, Chuang MW, Tseng CH, Chen PM, Choo KB, Liu SM, Chiang H: [Analysis of immunoglobulin and T-cell receptor beta chain gene rearrangements in Hodgkin's disease]

Chung Hua I Hsueh Tsa Chih 1988 Aug;42(2):81–6 (Eng. Abstr.) (Chi)
Lin SH: Localization of the ecto-ATPase (ecto-nucleotidase) in the rat hepatocyte plasma membrane. Implications for the functions of the ecto-ATPase. J Biol Chem 1989 Aug 25;264(24):14403–7
Lin SH, Guidotti G: Cloning and expression of a cDNA coding for a rat liver plasma membrane ecto-ATPase. The primary structure of the ecto-ATPase is similar to that of the human biliary glycoprotein I. J Biol Chem 1989 Aug 25;264(24):14408–14
Lin SH see **Aguirre R**
Lin SH see **Gersonde K**
Lin SH see **Han CP**
Lin SH see **Kaminoh Y**
Lin SH see **Lin CZ**
Lin SH see **Lin WY**
Lin SH see **Yeh HM**
Lin SH see **Yu NT**
Lin SJ, Jan KM, Schuessler G, Weinbaum S, Chien S: Enhanced macromolecular permeability of aortic endothelial cells in association with mitosis [published erratum appears in Atherosclerosis 1989 Jul;78(1):87] Atherosclerosis 1988 Oct;73(2–3):223–32
Lin SJ, Jan KM, Weinbaum S, Chien S: Transendothelial transport of low density lipoprotein in association with cell mitosis in rat aorta. Arteriosclerosis 1989 Mar–Apr; 9(2):230–6
Lin SJ see **Chien S**
Lin SJ see **Lin-Chu M**
Lin SJ see **Moss RH**
Lin SK see **Chang WH**
Lin SL, Tsay SH, Chiang H, Lai WY, Lin HJ: Inflammatory fibroid polyp of stomach. Report of two cases and review of the literature. Chung Hua I Hsueh Tsa Chih 1988 Aug; 42(2):147–50
Lin SL, Tak T, Kawanishi DT, McKay CR, Rahimtoola SH, Chandraratna PA: Comparison of Doppler echocardiographic and hemodynamic indexes of left ventricular diastolic properties in coronary artery disease. Am J Cardiol 1988 Nov 1;62(13):882–6
Lin SL, Fisher MJ, Tak T, Rahimtoola SH, Chandraratna PA: Platelet activation in patients with mitral valve prolapse. Can J Cardiol 1989 Mar;5(2):84–6
Lin SL see **Chang MS**
Lin SL see **Ku CS**
Lin SL see **Ormos P**
Lin SL see **Tak T**
Lin SM: Therapeutic effect of corticosteroid, mannitol and silicon sponge on retraction induced brain edema. Taiwan I Hsueh Hui Tsa Chih 1988 Jun;87(6):602–10
Lin SM, Ryu SJ, Liaw YF: Guillain-Barré syndrome associated with acute delta hepatitis virus superinfection. J Med Virol 1989 Jul;28(3):144–5
Lin SM see **Chang-Chien CS**
Lin SM see **Sunderman FW Jr**
Lin SM see **Tsai SY**
Lin SN, Liu RS, Chou YH, Chang JM, Yeh SH, Chang LS: [Diagnosis of impotence by intracavernous injection of papaverine] Chung Hua I Hsueh Tsa Chih 1988 Feb; 41(2):123–6 (Eng. Abstr.) (Chi)
Lin SN, Liu RS, Yu PC, Chang LS, Yeh SH, Kuo JS: Diagnosis of vasculogenic impotence: combination of penile xenon-133 washout and papaverine tests. Urology 1989 Jul;34(1):28–32
Lin SN, Lai ST, Chen MT, Cheng KK, Chang LS: [Treatment of vasculogenic impotence by corporeal revascularization and/or ligation of deep dorsal veins: a preliminary report] Chung Hua I Hsueh Tsa Chih 1988 Mar;41(3):211–6 (Eng. Abstr.) (Chi)
Lin SN see **Chair SC**
Lin SN see **Chen KK**
Lin SN see **Jonas AJ**
Lin SN see **Shubhada S**
Lin SN see **Shyr YM**
Lin SN see **Tsai HC**
Lin SN see **Wu HH**
Lin SP see **Chen MR**
Lin SP see **Fan BY**
Lin SP see **Hung CT**
Lin SP see **Platt JE**
Lin SR, Peng CF, Yang SA, Yu HS: Isolation of Cryptococcus albidus var. albidus in patient with pemphigus foliaceus. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1989 Feb; 5(2):126–8
Lin SR, Peng CF: In vitro antibacterial activity of cefixime. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1988 Oct; 4(10):586–91
Lin SR, Chang SF, Chen SS, Peng CF: Molecular characterization of virulence plasmid in Shigella species. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1988 Nov; 4(11):633–42
Lin SR see **Chuang LY**
Lin SS see **Kowarski CR**
Lin SS see **Pao CC**
Lin SS see **Wei JW**
Lin ST, Leahy CD, Mandell RB: The effect of time, patching, and lens flexibility on RGP lens adherence. J Am Optom Assoc 1989 Mar;60(3):182–7
Lin ST see **Chen CM**
Lin ST see **Chen CY**
Lin ST see **Jang RY**
Lin SW see **Davies KJ**
Lin SW see **Frazier D**
Lin SW see **Marcillat O**
Lin SW see **Pacifici RE**
Lin SW see **Salo DC**
Lin SX, Fan JZ, Wang FZ: [Content, location and action site of enkephalins in arterial walls] Sheng Li Hsueh Pao 1989 Jun;41(3):241–8 (Eng. Abstr.) (Chi)
Lin SX, Shi JP, Cheng XD, Wang YL: Arginyl-tRNA synthetase from Escherichia coli, purification by affinity chromatography, properties, and steady-state kinetics. Biochemistry 1988 Aug 23;27(17):6343–8
Lin SX, Wang Q, Wang YL: Interactions between Escherichia coli arginyl-tRNA synthetase and its substrates. Biochemistry 1988 Aug 23;27(17):6348–53
Lin SY, Cheng LF, Lai WY, Chen CF, Han SH: Tumoricidal effect of controlled-release polymeric needle devices containing adriamycin HCl in tumor-bearing mice. Biomater Artif Cells Artif Organs 1989;17(2):189–203
Lin SY, Kawashima Y: Drug release from tablets containing cellulose acetate phthalate as an additive or enteric-coating material. Pharm Res 1987 Feb;4(1):70–4
Lin SY: Modification of shell vial centrifugation method for detection of herpes simplex virus. J Clin Microbiol 1989 Aug;27(8):1896–7
Lin SY, Cheng LF, Lai WY, Wu LH, Kao SJ, Han SH: Controlled release of adriamycin HCl from polymeric needle devices. Biomater Artif Cells Artif Organs 1988; 16(4):801–14
Lin SY: In vitro release behaviour of theophylline from PIB-induced ethylcellulose microcapsules interpreted by simple mathematical functions. J Microencapsul 1987 Jul-Sep;4(3):213–6
Lin SY, Wu MJ, Chen SM, Chen CF, Han SH: An experimental study of the antitumour effect of bleomycin hydrochloride microcapsules. J Microencapsul 1986 Oct-Dec;3(4):283–91
Lin SY, Lee TC, Cheng CS, Wang TC: Cytotoxicity, sister-chromatid exchange, chromosome aberration and transformation induced by 2,2-dichlorovinyl-O,O-dimethyl phosphate. Mutat Res 1988 Dec;206(4):439–45
Lin SY, Yang JC: In-vitro dissolution behavior of some sustained-release theophylline dosage forms. Pharm Acta Helv 1989;64(8):236–40
Lin SY: Influence of coacervation-inducing agents and cooling rates on the preparation and in vitro release of bleomycin hydrochloride microcapsules. J Microencapsul 1985 Apr-Jun;2(2):91–101
Lin SY, Ho LT, Chiou HL: Insulin controlled-release microcapsules to prolong the hypoglycemic effect in diabetic rats. Biomater Artif Cells Artif Organs 1988; 16(4):815–28
Lin SY, Yang JC: Effect of ethylene-vinyl acetate concentration on ethylcellulose-walled microcapsules: preparation and release kinetics of theophylline microcapsules. J Microencapsul 1985 Oct-Dec;2(4):315–25
Lin SY see **Chen TL**
Lin SY see **Lee PL**
Lin SY see **Lin TM**
Lin SY see **Spiro RH**
Lin SY see **Wang YP**
Lin SZ, Zhang TL: Effect of glucagon on the motility of esophageal smooth muscle. Chin Med J [Engl] 1989 Mar; 102(3):193–9
Lin SZ see **Liu CH**
Lin T, Fox AJ, Drake CG: Regrowth of aneurysm sacs from residual neck following aneurysm clipping. J Neurosurg 1989 Apr;70(4):556–60
Lin T, Grimes PA, Stone RA: Nerve pathways between the pterygopalatine ganglion and eye in cats. Anat Rec 1988 Sep;222(1):95–102
Lin T, Ophir J, Potter G: Correlation of ultrasonic attenuation with pathologic fat and fibrosis in liver disease. Ultrasound Med Biol 1988;14(8):729–34 (20 ref.)
Lin T, Blaisdell J, Barbour KW, Thompson EA: Transient activation of c-myc protooncogene expression in Leydig cells by human chorionic gonadotropin. Biochem Biophys Res Commun 1988 Nov 30;157(1):121–6
Lin T see **Osterman J**
Lin T see **Stone RA**
Lin TC, Lin CK, Lee JY, Chau WK, Wang SY: [X-linked dyskeratosis congenita with aplastic anemia—genetic and hematologic studies] Chung Hua I Hsueh Tsa Chih 1989 Jan;43(1):57–62 (Eng. Abstr.) (Chi)
Lin TC, Gue ZW, Hwang MS: [Acute pneumonitis caused by inhalation of mercury vapor—report of a case] Chung Hua I Hsueh Tsa Chih 1989 Feb;43(2):141–6 (Eng. Abstr.) (Chi)
Lin TC see **Liang CL**
Lin TC see **Peng HW**
Lin TC see **Rush J**
Lin TH, Kirkland RT, Kirkland JL: Clinical features and management of overdosage with thyroid drugs. Med Toxicol Adverse Drug Exp 1988 Jul-Aug;3(4):264–72 (57 ref.)
Lin TH, Kirkland RT, Sherman BM, Kirkland JL: Growth hormone testing in short children and their response to growth hormone therapy. J Pediatr 1989 Jul;115(1):57–63
Lin TH, Quinn TP, Grandgenett D, Walsh MT: Secondary structural analysis of retrovirus integrase: characterization by circular dichroism and empirical prediction methods. Proteins 1989;5(2):156–65
Lin TH, Kovář P, Glaudemans PJ: Improved synthesis of the 2-, 3-, and 4-deoxy derivatives from methyl beta-D-galactopyranoside. Carbohydr Res 1989 Jun 1; 188:228–38
Lin TH see **Itoh T**
Lin TK see **Tamaki N**
Lin TL see **Hsu HS**
Lin TL see **Johnston SD**
Lin TL see **Omura Y**
Lin TL see **Wu HH**
Lin TM, Chen CJ, Wu MM, Yang CS, Chen JS, Lin CC, Kwang TY, Hsu ST, Lin SY, Hsu LC: Hepatitis B virus markers in Chinese twins. Anticancer Res 1989 May-Jun; 9(3):737–41
Lin TM see **Chen CF**
Lin TM see **Jih KS**
Lin TM see **Lee HJ**
Lin TM see **Lu SN**
Lin TM see **Yang WY**
Lin TM see **Yiin KT**
Lin TN, MacQuarrie R, Sun GY: Arachidonic acid uptake by phospholipids and triacylglycerols of rat brain subcellular membranes. Lipids 1988 Oct;23(10):942–7
Lin TN, Sun AY, Sun GY: Effects of ethanol on arachidonic acid incorporation into lipids of a plasma membrane fraction isolated from brain cerebral cortex. Alcoholism (NY) 1988 Dec;12(6):795–800
Lin TN see **Sun GY**
Lin TP see **Suo J**
Lin TS, Shen ZY, August EM, Brankovan V, Yang H, Ghazzouli I, Prusoff WH: Synthesis and antiviral activity of several 2,5'-anhydro analogues of 3'-azido-3'-deoxythymidine, 3'-azido-2',3'-dideoxyuridine, 3'-azido-2',3'-dideoxy-5-halouridines, and 3'-deoxythymidine against human immunodeficiency virus and Rauscher-murine leukemia virus. J Med Chem 1989 Aug;32(8):1891–5
Lin TS, Xu SP, Zhu LY, Cosby LA, Sartorelli AC: Synthesis of 2,3-diaziridinyl-1,4-naphthoquinone sulfonate derivatives as potential antineoplastic agents. J Med Chem 1989 Jul;32(7):1467–71
Lin TS see **August EM**
Lin TS see **Chang SY**
Lin TS see **Mancini WR**
Lin TS see **Mansuri MM**
Lin TS see **Prusoff WH**
Lin TS see **Simpson MV**
Lin TY, Kim PS: Urea dependence of thiol-disulfide equilibria in thioredoxin: confirmation of the linkage relationship and a sensitive assay for structure. Biochemistry 1989 Jun 13;28(12):5282–7
Lin TY see **Ganesan S**
Lin TY see **Gildersleeve DL**
Lin TY see **Ho SL**
Lin TY see **Navia MA**
Lin VK see **Wright WE**
Lin W, Sawyer C: Bacterial survival and thermal responses of beef loaf after microwave processing. J Microw Power Electromagn Energy 1988;23(3):183–94
Lin W, Bittar EE: Some observations on caffeine-induced contracture of barnacle muscle fibers. Life Sci 1974 Nov 1;15(9):1611–9
Lin W see **Clark I**
Lin W see **Setz J**
Lin WC, Yano S, Watanabe K: Inhibitory effect of intravenous GABA antagonists on gastric acid secretion stimulated by secretagogues in rats. Jpn J Pharmacol 1989 Feb; 49(2):267–74
Lin WC see **Yano S**
Lin WG see **Bryan J**
Lin WH, Chen MD, Lin PY, Wang YS, Tsou CT, Cheng V: Serum and hair zinc concentration in juvenile obesity. Taiwan I Hsueh Hui Tsa Chih 1988 Jul;87(7):742–4
Lin WH see **Chen CF**
Lin WH see **Chen MD**
Lin WH see **Wang JJ**
Lin WH see **Yiin KT**
Lin WJ, Savaiano DA, Harlander SK: A method for determining beta-galactosidase activity of yogurt cultures in skim milk. J Dairy Sci 1989 Feb;72(2):351–9
Lin WJ, Singer G, Papasava M: The role of adrenal corticosterone in schedule-induced wheel running. Pharmacol Biochem Behav 1988 May;30(1):101–6
Lin WL: Leakage of blood-retinal barrier due to damaging effect of protamine sulfate on the endothelium. Acta Neuropathol (Berl) 1988;76(4):427–31
Lin WL, Essner E: Ultrastructural and permeability characteristics of retinal vessels in stroke-prone spontaneously hypertensive rats. Graefes Arch Clin Exp Ophthalmol 1988;226(6):559–66
Lin WL see **Hsu WY**
Lin WL see **Lu RB**
Lin WN see **Li XR**
Lin WQ see **Strand CF**
Lin WS: [Clinical study of allergic rhinitis treated by "bu qi gu biao" therapy] Chung Hsi I Chieh Ho Tsa Chih 1989 May;9(5):263–5, 259 (Eng. Abstr.) (Chi)
Lin WS see **Tjung JJ**
Lin WW, Lee CY, Barnett JW: Effect of sea nettle (Chrysaora

quinquecirrha) venom on isolated rat aorta. Toxicon 1988; 26(12):1209–12
Lin WW see **Lee CY**
Lin WY, Lin SH, Morris RJ, Van Wart HE: Stopped-flow cryoenzymological investigation of the pre-steady-state kinetics of hydrolysis of Leu-Gly-NHNH-Dns by leucine aminopeptidase. Biochemistry 1988 Jul 12;27(14):5068–74
Lin WY, Lin SH, Van Wart HE: Steady-state kinetics of hydrolysis of dansyl-peptide substrates by leucine aminopeptidase. Biochemistry 1988 Jul 12;27(14):5062–8
Lin WY, Van Wart HE: Hydrolysis of dansyl-peptide substrates by leucine aminopeptidase: origin of dansyl fluorescence changes during hydrolysis. Biochemistry 1988 Jul 12;27(14):5054–61
Lin WY see **Yang ML**
Lin WZ see **Birngruber R**
Lin WZ see **Stern D**
Lin X, Sun ZL, Liu ZD, Lan TH: [Gene expressible products in 615 line mouse transplantable hepatoma proteins study] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1988 Sep;19(3):241–5 (Eng. Abstr.) **(Chi)**
Lin X, Alley MR, Manktelow BW, Slack P: Pulmonary corpora amylacea in sheep. J Comp Pathol 1989 Apr; 100(3):267–74
Lin X see **Huang ZS**
Lin XH, Ma QY, Mao WS, Dai ZY, Chen YZ: [A retinoblastoma patient with complex translocation-deletion involving chromosomes 5 and 13] Yen Ko Hsueh Pao 1988 Dec;4(4):243–5, 237 (Eng. Abstr.) **(Chi)**
Lin XH see **Chen MJ**
Lin XH see **Mao WH**
Lin XJ see **Brostrom MA**
Lin XJ see **Cui ZH**
Lin XL, Wong RN, Tang J: Synthesis, purification, and active site mutagenesis of recombinant porcine pepsinogen. J Biol Chem 1989 Mar 15;264(8):4482–9
Lin XR, Huang T, Zhang SZ: Langerhans cells in mouse vaginal epithelium—variations in relation to keratinization. Arch Dermatol Res 1988;280(7):451–3
Lin XR, Huang T: Topical camptothecine in treatment of psoriasis. Int J Dermatol 1988 Sep;27(7):475–6
Lin XR, Huang TA, Yang CM, Tu CX, Yang GL: Clinical trial and experimental study on treating psoriasis with camptothecine. Chin Med J [Engl] 1988 Jun;101(6):427–30
Lin XY, Huang KL, Zhu RP: [Therapeutic effect of Ganoderma applonatum (GA) on chronic hepatitis B] Chung Hua Nei Ko Tsa Chih 1988 Oct;27(10):618–20, 652–3 (Eng. Abstr.) **(Chi)**
Lin XZ, Wang SS, Tsai YT, Lee SD, Shiesh SC, Pan HB, Su CH, Lin CY: Serum amylase, isoamylase, and lipase in the acute abdomen. Their diagnostic value for acute pancreatitis. J Clin Gastroenterol 1989 Feb;11(1):47–52
Lin Y, Collins JL, Case PG, Patek PQ: Effect of mycoplasmas on natural cytotoxic activity and release of tumor necrosis factor alpha by spleen cells. Infect Immun 1988 Dec; 56(12):3072–5
Lin Y, Furukawa M, Nakata T, Setoguchi M, Kusano T, Tashiro K, Matsumoto T: [A case report of sacral chordoma] Nippon Geka Gakkai Zasshi 1989 Jan; 90(1):145–8 (Eng. Abstr.) **(Jpn)**
Lin Y, Robb RJ, Gray JE, Simon P: The construction and characterization of a biologically active recombinant IL-2 containing a lysine-rich C-terminal extension [published erratum appears in J Immunol 1989 Mar 1;142(5):1781] J Immunol 1988 Dec 1;141(11):3847–51
Lin Y, Mu GF, Lu H, Gu FZ: Characterization of VP1 as immunodominant antigen of enterovirus type 70 and antigenic analysis of virus strains by monoclonal antibodies. Chin Med J [Engl] 1988 Jan;101(1):20–4
Lin Y, Morrow TJ, Kiritsy-Roy JA, Terry LC, Casey KL: Cocaine: evidence for supraspinal, dopamine-mediated, non-opiate analgesia. Brain Res 1989 Feb 13;479(2):306–12
Lin Y, Liu TH, Li SE: Expression of c-myc and N-ras oncogenes in human hepatocellular carcinoma and pancreatic adenocarcinoma. A biochemical and immunocytochemical study. Chin Med J [Engl] 1988 Jul; 101(7):523–8
Lin Y see **Da WM**
Lin Y see **Patek PQ**
Lin Y see **Tashiro K**
Lin YA see **Chin JE**
Lin YC, Shida KK: Mechanisms of hyperbaric bradycardia. Chin J Physiol 1988;31(1):1–22 (49 ref.)
Lin YC, Ho IC, Lee TC: Ethanol and acetaldehyde potentiate the clastogenicity of ultraviolet light, methyl methanesulfonate, mitomycin C and bleomycin in Chinese hamster ovary cells. Mutat Res 1989 Apr;216(2):93–9
Lin YC see **Bender HS**
Lin YC see **Billman GE**
Lin YC see **Cui HY**
Lin YC see **Gu Y**
Lin YC see **Rikihisa Y**
Lin YC see **Stavnezer J**
Lin YF, Wu GL: [Protective effect of Polyporus umbellatus polysaccharide on toxic hepatitis in mice] Chung Kuo Yao Li Hsueh Pao 1988 Jul;9(4):345–8 (Eng. Abstr.) **(Chi)**
Lin YF see **Shu CC**
Lin YF see **Watari T**
Lin YF see **Yang MW**
Lin YG: [Preliminary study on the pharmacokinetics of aminophylline controlled-release tablets] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1988 Feb; 11(1):1–3, 61 (Eng. Abstr.) **(Chi)**
Lin YI see **Moran DB**
Lin YI see **Ruzzalo-Mallon V**
Lin YI see **Xiao W**
Lin YJ, Chen GR, Zhang SG: [Surgical treatment of carotid body tumors] Chung Hua Wai Ko Tsa Chih 1988 Mar; 26(3):162–4, 191 (Eng. Abstr.) **(Chi)**
Lin YJ see **Edelman JR**
Lin YJ see **Wu HN**
Lin YK see **Chu HY**
Lin YL, Wong PY: Transformation of 15-hydroperoxycicosatetraenoic acid to 15-keto-pentadeca-5,8,11,13-tetraenoic acid by hydroperoxide lyase in rabbit leukocytes. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:160–3
Lin YL see **Liu CH**
Lin YM, Chen FC, Lee KH: Hinokiflavone, a cytotoxic principle from Rhus succedanea and the cytotoxicity of the related biflavonoids. Planta Med 1989 Apr;55(2):166–8
Lin YM see **Chu TC**
Lin YM see **Fang RH**
Lin YM see **Lee KH**
Lin YN see **Hsu CT**
Lin YN see **Tsai YS**
Lin YN see **Yu CJ**
Lin YP, Carman GM: Purification and characterization of phosphatidate phosphatase from Saccharomyces cerevisiae. J Biol Chem 1989 May 25;264(15):8641–5
Lin YP see **Fontham ET**
Lin YS, Green MR: Identification and purification of a Saccharomyces cerevisiae protein with the DNA binding specificity of mammalian activating transcription factor. Proc Natl Acad Sci U S A 1989 Jan;86(1):109–13
Lin YS, Green MR: Similarities between prokaryotic and eukaryotic cyclic AMP-responsive promoter elements. Nature 1989 Aug 24;340(6235):656–9
Lin YS, Lee SC, Shong KL, Wang MH: [An istrogenic overdose of epinephrine induced toxic reaction during general anesthesia—a case report] Ma Tsui Hsueh Tsa Chi 1988 Jun;26(2):243–8 (Eng. Abstr.) **(Chi)**
Lin YS, Largen MT, Newcomb JR, Rogers TJ: Production and characterisation of monoclonal antibodies specific for staphylococcal enterotoxin B. J Med Microbiol 1988 Dec; 27(4):263–70
Lin YS see **Amato Neto V**
Lin YS see **Chen CG**
Lin YS see **Holly M**
Lin YS see **Hyman SE**
Lin YS see **Lee SC**
Lin YS see **Taub DD**
Lin YT see **Chen YF**
Lin YT see **La RB**
Lin YT see **Tsai YC**
Lin YT see **Wu JR**
Lin YW see **Petrino TR**
Lin YX see **Xu ZX**
Lin YX see **Zhao YK**
Lin YY see **Benjamin EJ**
Lin YZ: [Carcinoma in the operated stomach: an experimental study] Chung Hua Wai Ko Tsa Chih 1988 Nov; 26(11):660–4, 701 (Eng. Abstr.) **(Chi)**
Lin YZ, Hsieh KH: Chronic granulomatous disease in two Chinese families. Asian Pac J Allergy Immunol 1988 Dec; 6(2):121–8
Lin YZ, Caporaso G, Chang PY, Ke XH, Tam JP: Synthesis of a biological active tumor growth factor from the predicted DNA sequence of Shope fibroma virus. Biochemistry 1988 Jul 26;27(15):5640–5
Lin YZ see **Chou CC**
Lin YZ see **Hou J**
Lin YZ see **You ZQ**
Lin Z see **Liu AY**
Lin ZD see **Li HM**
Lin ZD see **Li SZ**
Lin ZH: [Liposuction—a review] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1988 Jun;4(2):87–9 (19 ref.) **(Chi)**
Lin ZH, Gao XS, Yuan XB: [Clinical uses of the scapular flap] Chung Hua Wai Ko Tsa Chih 1988 Jan;26(1):41–3, 62 (Eng. Abstr.) **(Chi)**
Lin ZH see **Lu L**
Lin ZJ see **Chen SW**
Lin ZQ: [Pathologic findings of small cell lung cancer (SCLC) after chemotherapy—analysis of 48 cases] Chung Hua Chung Liu Tsa Chih 1988 Nov;10(6):452–4 (Eng. Abstr.) **(Chi)**
Lin ZQ see **Ge ZH**
Lin ZQ see **Pilot T**
Lin ZW, Ekramoddoullah AK, Kisil FT, Hebert J, Mourad W: Isolation and characterization of Poa p I allergens of Kentucky bluegrass pollen with a murine monoclonal anti-Lol p I antibody. Int Arch Allergy Appl Immunol 1988;87(3):294–300
Lin ZW see **Bittikofer P**
Lin ZX, Eshleman J, Grund C, Fischman DA, Masaki T, Franke WW, Holtzer H: Differential response of myofibrillar and cytoskeletal proteins in cells treated with phorbol myristate acetate. J Cell Biol 1989 Mar; 108(3):1079–91
Lin ZX, Holtzer S, Schultheiss T, Murray J, Masaki T, Fischman DA, Holtzer H: Polygons and adhesion plaques and the disassembly and assembly of myofibrils in cardiac myocytes. J Cell Biol 1989 Jun;108(6):2355–67
Lin ZX see **Wang DZ**
Lin ZX see **Yang XY**
Lin ZX see **Zhao YL**
Lin ZY, Wenderoth MP, Eisenberg BR: Individual rabbit cardiac myocytes have different thresholds for alpha myosin heavy chain regulation by thyroid hormone. Am J Anat 1989 Aug;185(4):455–61
Lin ZY, Dechesne CA, Eldridge J, Peterson BM: An avian muscle factor related to MyoD1 activates muscle-specific promoters in nonmuscle cells of different germ-layer origin and in BrdU-treated myoblasts. Genes Dev 1989 Jul; 3(7):986–96
Lin ZY see **Quitschke WW**
Lin ZY see **Tang ZY**
Lin ZY see **Zhou XD**
Lin-Chao S see **Brenner DG**
Lin-Chu M, Lee YJ, Ho MY: Malignant mesothelioma in infancy. Arch Pathol Lab Med 1989 Apr;113(4):409–11 (15 ref.)
Lin-Chu M, Lin SJ, Chang SL, Tsai SJ, Yang TF: HLA antigens among Chinese in Taiwan: association of Cw1 and Cw3 on the same haplotype. Hum Hered 1989;39(2):89–93
Lin-Chu M see **Lee CS**
Lin-Chu M see **Liang DC**
Lin-Jones J see **Giachelli CM**
Lin-Lee YC see **Strobl W**
Lin-Shiau SY, Liu SH, Fu WM: Studies on the contracture of the mouse diaphragm induced by sodium selenite. Eur J Pharmacol 1989 Aug 11;167(1):137–46
Lin-Shiau SY see **Fu WM**
Lin-Shiau SY see **Lin JK**
Lin-Shiau SY see **Lin RH**
Lin-Shiau SY see **Liu SH**
Lin Soe see **Tin Shwe**
Lin-Tong W see **Courtot AM**
Lin-Vien D, Fateley WG, Davis LC: Estimation of nitrogenase activity in the presence of ethylene biosynthesis by use of deuterated acetylene as a substrate. Appl Environ Microbiol 1989 Feb;55(2):354–9
Lina AA see **Lalka SG**
Lina BA, Woutersen RA: Effects of urinary potassium and sodium ion concentrations and pH on N-butyl-N-(4-hydroxybutyl)nitrosamine-induced urinary bladder carcinogenesis in rats. Carcinogenesis 1989 Sep; 10(9):1733–6
Linak WP, Ryan JV, Perry E, Williams RW, DeMarini DM: Chemical and biological characterization of products of incomplete combustion from the simulated field burning of agricultural plastic. JAPCA 1989 Jun;39(6):836–46
Linaker O, Nitter R: Hvem er igjen i sentralinstitusjonene? Noen problemer knyttet til nedleggingen av HVPU. Tidsskr Nor Laegeforen 1989 Feb 10;109(4):473–5 (Eng. Abstr.) **(Nor)**
Liñán S: Técnicas diagnósticas invasivas. An Esp Pediatr 1988 Sep;29 Suppl 33:217–22 (21 ref.) **(Spa)**
Linard C see **Reyl-Desmars F**
Linard CG, Mbikay M, Benjannet S, Lazure C, Seidah NG, Chrétien M: Correct processing and secretion of a human prostatic secretory protein (PSP94) in Escherichia coli. Gene 1988 Dec 20;73(2):479–87
Linard CG see **Marcinkiewicz M**
Linard CG see **Mbikay M**
Linardi PM, Teixeira V de P, Botelho JR, Ribeiro LS: Ectoparasitos de roedores em ambientes silvestres do Municipio de Juiz De Fora, Minas Gerais. Mem Inst Oswaldo Cruz 1987 Jan-Mar;82(1):137–9 **(Por)**
Linardi PM, Botelho JR, de Maria M, Cunha HC: O significado do sítio de aderência das lêndeas de Pediculus capitis em amostras de cabelos recolhidas do chão de barbearias. Rev Soc Bras Med Trop 1987 Oct-Dec; 20(4):209–12 (Eng. Abstr.) **(Por)**
Linarelli LG see **Nelson JC**
Linarelli LG see **Sarno DH**
Linares A see **Aguilera JA**
Linares A see **Caamaño GJ**
Linares G see **Antonini P**
Linares HA, Herndon DN, Traber DL: Sequence of morphologic events in experimental smoke inhalation. J Burn Care Rehabil 1989 Jan-Feb;10(1):27–37
Linares HA see **Herndon DN**
Linares HA see **Kramer GC**
Linares HA see **McCauley RL**
Linares HA see **Prien T**
Linares HA see **Traber DL**
Liñares J see **Manresa F**
Liñares JM see **Fernández P**
Linares L see **Kaufman N**
Linares L see **Scher H**
Linares LA see **Ozias AD**
Linares LO see **Wasserman GA**
Linares M, Cervero A, Sanchez M, Garcia S, Miguel-Sosa A, Miguel-Garcia A, Miguel-Borja JM: Slow infusion of vincristine in the treatment of refractory thrombocytopenic purpura. Acta Haematol (Basel) 1988;80(3):173–4
Linares M see **Garcia S**
Linares M see **Miguel A**
Linares M see **Miguel-Garcia A**

Linares M see **Sarmentero E**
Linares N see **López JR**
Linares OA see **Rosen SG**
Linares OA see **Seafield JA**
Linares OA see **Supiano MA**
Linares-Cruz LG see **Chassoux DM**
Linares del Río F, Moniche García Pumariño M, Herruzo Pérez A: Aplicación terapéutica de los bloqueos anestésicos en las picaduras por araña de mar.
Rev Esp Anestesiol Reanim 1989 Jan–Feb;36(1):57–9 (Eng. Abstr.) (Spa)
Linares del Río F see **Herruzo Pérez A**
Linares Garrán S see **Tejerina de Ibáñez J**
Linares Rodríguez A, Rodrigo Sáez L, Sánchez Lozabraña JL, Arribas Castrillo JM, Rodríguez Pérez A, García López R: Relación entre la dispepsia no ulcerosa y el síndrome del intestino irritable. Rev Esp Enferm Apar Dig 1988 Jun; 73(6):691–5 (Eng. Abstr.) (Spa)
Linares Solano J see **Naranjo Sintes R**
Linares Solano J see **Rodríguez Caartero A**
Linari F, Bruno M, Marangella M: Ruolo del calcio nella ipertensione arteriosa essenziale. Minerva Urol Nefrol 1988 Jul–Sep;40(3):201–5 (23 ref.) (Ita)
Linari F see **Bruno M**
Linari F see **Marangella M**
Linari F see **Petrarulo M**
Linari R see **Bacci M**
Linas MD see **Escoula L**
Linas SL, Marsec-Calvert R, Ullian ME, O'Brien RF: Mechanism of the antihypertensive effect of K depletion in the spontaneously hypertensive rat. Kidney Int 1988 Jul; 34(1):18–25
Linas SL, Shanley PF, Whittenburg D, Berger E, Repine JE: Neutrophils accentuate ischemia–reperfusion injury in isolated perfused rat kidneys. Am J Physiol 1988 Oct;255(4 Pt 2):F728–35
Linas SL: Potassium: weighing the evidence for supplementation. Hosp Pract [Off] 1988 Dec 15; 23(12):73–9, 83–4, 86 (10 ref.)
Linas SL see **Nolan CR**
Linas SL see **Toth KM**
Linas SL see **Ullian ME**
Linassier C see **Markovits J**
Linassier C see **Reisenleiter M**
Linberg JV, Vasquez RJ, Chao GM: Aponeurotic ptosis repair under local anesthesia. Prediction of results from operative lid height. Ophthalmology 1988 Aug;95(8):1046–52
Linberg JV, Moore CA: Symptoms of canalicular obstruction. Ophthalmology 1988 Aug;95(8):1077–9
Linberg JV see **Meyer DR**
Linberg JV see **Odom JV**
Linberg LF see **Babizhayev MA**
Lindad LE, Ekenvall L: Electrode material in iontophoresis [letter] Pharm Res 1987 Oct;4(5):438
Lincenberg SM see **Meland NB**
Linch DC, Brent L: Marrow transplantation. Can cord blood be used? [news] Nature 1989 Aug 31;340(6236):676
Linch DC, Goldstone AH: Autologous bone marrow transplantation in acute leukaemia.
Bone Marrow Transplant 1987 Oct;2(3):219–25 (38 ref.)
Linch DC, Devereux S, Addison IE: The effects of recombinant human granulocyte–macrophage colony–stimulating factor on phagocyte kinetics in man. Behring Inst Mitt 1988 Aug;(83):320–3
Linch DC see **Addison IE**
Linch DC see **Anderson CC**
Linch DC see **Brent L**
Linch DC see **Devereaux S**
Linch DC see **Devereux S**
Linch DC see **Gray AG**
Linch DC see **Gribben JG**
Linch DC see **MacIntyre EA**
Linchevskaia LP see **Krivobok GK**
Linciano M see **Pansini F**
Linck G see **Haditsch M**
Linck G see **Reinthaler FF**
Linck RW, Goggin MJ, Norrander JM, Steffen W: Characterization of antibodies as probes for structural and biochemical studies of tektins from ciliary and flagellar microtubules. J Cell Sci 1987 Nov;88 (Pt 4):453–66
Linck RW see **Kowit JD**
Lincke H see **Götz GF**
Lincke HU see **Koban F**
Lincklı E see **Kühlmann R**
Linclau L, Dokter G: Operative treatment of dorsal lesions of the wrist in rheumatoid arthritis. Acta Orthop Belg 1988; 54(2):185–8
Linclau L, Dokter G: General principles in operative treatment of patients with rheumatoid arthritis.
Acta Orthop Belg 1988;54(2):117–9
Lincoff A see **Lincoff H**
Lincoff H, Weinberger D, Reppucci V, Lincoff A: Air travel with intraocular gas. I. The mechanisms for compensation. Arch Ophthalmol 1989 Jun;107(6):902–6
Lincoff H, Weinberger D, Stergiu P: Air travel with intraocular gas. II. Clinical considerations.
Arch Ophthalmol 1989 Jun;107(6):907–10
Lincoff H see **Chang S**
Lincoff H see **Kreisnig I**
Lincola A see **Ameli R**
Lincola AJ, Courchesne E, Kilman BA, Elmasian R, Allen M: A study of intellectual abilities in high–functioning people with autism. J Autism Dev Disord 1988 Dec; 18(4):505–24
Lincola AJ see **Courchesne E**
Lincola BC, Aw TY, Bonkovsky HL: Heme catabolism in cultured hepatocytes: evidence that heme oxygenase is the predominant pathway and that a proportion of synthesized heme is converted rapidly to biliverdin.
Biochim Biophys Acta 1989 Jul 21;992(1):49–58
Lincola C see **Azariades M**
Lincola C see **Ekroth R**
Lincola C see **Rossi R**
Lincola C see **Sobala GM**
Lincola DL see **Fasco MJ**
Lincola DW see **Eldue KA**
Lincola DW see **Naylor AM**
Lincola DW 2d see **Glerthy JF**
Lincola G see **von Boehmer H**
Lincola GA, Libre EA, Merriam GR: Long–term reproductive cycles in rams after pinealectomy or superior cervical ganglionectomy. J Reprod Fertil 1989 Mar; 85(2):687–704
Lincola GA, Kelly RW: Test of ML23 as an antagonist to the effects of melatonin in the ram. J Reprod Fertil 1989 Jul;86(2):737–43
Lincola GA, McNeilly AS: Inhibin concentrations in the peripheral blood of rams during a cycle in testicular activity induced by changes in photoperiod or treatment with melatonin. J Endocrinol 1989 Jan;120(1):R9–13
Lincola GA see **Ebling FJ**
Lincola J see **Belai A**
Lincola J see **Cowen T**
Lincola J see **Harari J**
Lincola J see **Hopwood AM**
Lincola J see **Jackowski A**
Lincola J see **Milner P**
Lincola J see **Simpson RL**
Lincola JD see **Freeman LJ**
Lincola JE see **Gantt RC**
Lincola K see **Hansson S**
Lincola K see **Larsson P**
Lincola K see **Sandberg T**
Lincola K see **Stenqvist K**
Lincola NB, Blackburn M, Ellis S, Jackson J, Edmans JA, Nouri FM, Walrer MF, Haworth H: An investigation of factors affecting progress of patients on a stroke unit.
J Neurol Neurosurg Psychiatry 1989 Apr;52(4):493–6
Lincola NB, Tinson DJ: The relation between subjective and objective memory impairment after stroke.
Br J Clin Psychol 1989 Feb;28 (Pt 1):61–5
Lincola NB see **Carr EK**
Lincola NB see **de Weerdt W**
Lincola NB see **Edmans JA**
Lincola NB see **Lendrem W**
Lincola NB see **Towle D**
Lincola P see **Spengler RN**
Lincola R, Roberts R: Continence issues in acute care.
Nurs Clin North Am 1989 Sep;24(3):741–54
Lincola RE see **Roberts BL**
Lincola SE see **Dracopoli NC**
Lincola SE see **Hulbert SH**
Lincola SE see **Lander ES**
Lincola SE see **Paterson AH**
Lincola ST: Adjuvant therapy of colon cancer.
Hematol Oncol Clin North Am 1989 Mar;3(1):115–23 (70 ref.)
Lincola ST, Bauer KD: Limitations in the measurement of c–myc oncoprotein and other nuclear antigens by flow cytometry. Cytometry 1989 Jul;10(4):456–62
Lincola T see **Wei JY**
Lincola TM: Cyclic GMP and mechanisms of vasodilation.
Pharmacol Ther 1989;41(3):479–502 (223 ref.)
Lincola TM, Cornwell TL, Rashatwar SS, Johnson RM: Mechanism of cyclic–GMP–dependent relaxation in vascular smooth muscle. Biochem Soc Trans 1988 Aug; 16(4):497–9
Lincola TM, Thompson M, Cornwell TL: Purification and characterization of two forms of cyclic GMP–dependent protein kinase from bovine aorta. J Biol Chem 1988 Nov 25;263(33):17632–7
Lincola TM see **Black EW**
Lincola TM see **Cornwell TL**
Lincolon K see **Hugosson J**
Lincourt W see **Fung–Tome JC**
Lincová D see **Miseková D**
Lind A, Bentzon MW, Doshee IM, Graf B, Jonsson M, Larsson LO, Lindestad BM, Magnusson M, Olofson J, Sjogren I, et al: Sensitivity to tuberculin and sensitins in Swedish children. Bull Int Union Tuberc Lung Dis 1988 Dec;63(4):19–22
Lind A see **Piek T**
Lind A see **van Marle J**
Lind AM see **Smidt–Jensen S**
Lind AR see **Williams CA**
Lind B, Hoel TM: Omsorg for de fødende i Norge. En intervjuundersøkelse. Tidsskr Nor Laegeforen 1988 Nov 20;108(32):2959–62 (Eng. Abstr.) (Nor)
Lind B, Sihlbom H, Nordwall A, Malchau H: Normal range of motion of the cervical spine.
Arch Phys Med Rehabil 1989 Sep;70(9):692–5
Lind B see **Elinder CG**
Lind B see **Fenyö EM**
Lind B see **Hoel TM**
Lind B see **Källman P**
Lind BK see **Brahme A**
Lind C see **Brunmark A**
Lind C see **Cadenas E**
Lind C see **Schultzberg M**
Lind C see **Wilkinson G**
Lind I see **Riewerts Eriksen NH**
(Lind J) Detre K: Scientific evaluation of clinical interventions in resuscitation medicine. Crit Care Med 1988 Oct;16(10):1002–6
Lind J: Klinisk HIV/aids–forskning får egen forskningsfond.
Lakartidningen 1988 Nov 23;85(47):4010, 4015 (Swe)
Lind J see **Cadenas E**
Lind JA Jr see **Love L**
Lind JC see **Birch GE**
Lind JC see **Dolowy WC**
Lind K, Bentzon MW: Changes in the epidemiological pattern of Mycoplasma pneumoniae infections in Denmark. A 30 years survey. Epidemiol Infect 1988 Oct;101(2):377–86
Lind K see **Köhler P**
Lind KW see **Kristiansen BE**
Lind L, Jakobsson S, Lithell H, Wengle B, Ljunghall S: Relation of serum calcium concentration to metabolic risk factors for cardiovascular disease. BMJ 1988 Oct 15; 297(6654):960–3
Lind L, Wide L, Sörensen OH, Ljunghall S: An association between mineral metabolism and the renin–aldosterone system in human hypertension. J Hum Hypertens 1989 Apr; 3(2):137–40
Lind L, Wengle B, Wide L, Sörensen OH, Ljunghall S: Hypertension in primary hyperparathyroidism—reduction of blood pressure by long–term treatment with vitamin D (alphacalcidol). A double–blind, placebo–controlled study. Am J Hypertens 1988 Oct;1(4 Pt 1):397–402
Lind L, Lithell H, Wengle B, Wrege U, Ljunghall S: A pilot study of metabolic effects of intravenously given alpha–calcidol in patients with chronic renal failure.
Scand J Urol Nephrol 1988;22(3):219–22
Lind L, Ljunghall S: Hypertoni en metabol systemsjukdom.
Lakartidningen 1989 Jun 21;86(25):2369–70 (Swe)
Lind L, Wengle B, Wide L, Ljunghall S: Reduction of blood pressure during long–term treatment with active vitamin D (alphacalcidol) is dependent on plasma renin activity and calcium status. A double–blind, placebo–controlled study. Am J Hypertens 1989 Jan;2(1):20–5
Lind L, Roos K: Snabbtest vid tonsillit/faryngit ett hjälpmedel i den diagnostiska arsenalen. Lakartidningen 1988 Nov 30;85(48):4209–10 (Swe)
Lind L, Wengle B, Sörensen OH, Wide L, Akerström G, Ljunghall S: Treatment with active vitamin D (alphacalcidol) in patients with mild primary hyperparathyroidism. Acta Endocrinol (Copenh) 1989 Feb; 120(2):250–6
Lind L see **Joborn C**
Lind L see **Köhler P**
Lind L see **Larsson K**
Lind L see **Larsson P**
Lind L see **Roos K**
Lind L see **Zackrisson G**
Lind LK see **Kalla R**
Lind M see **Alván G**
Lind M see **Cerny T**
Lind M see **Dahlqvist R**
Lind M see **Lindholm A**
Lind M see **Thatcher D**
Lind MG: Sjukvårdspersonalen och HIV. Generella råd räcker inte för att bromsa smittan. Lakartidningen 1989 Jun 14;86(24):2288 (Swe)
Lind MJ, Margison JM, Cerny T, Thatcher N, Wilkinson PM: Comparative pharmacokinetics and alkylating activity of fractionated intravenous and oral ifosfamide in patients with bronchogenic carcinoma. Cancer Res 1989 Feb 1; 49(3):753–7
Lind MJ, McWilliam L, Jip J, Scarffe JH, Morgenstern GR, Chang J: Cyclosporin associated demyelination following allogeneic bone marrow transplantation. Hematol Oncol 1989 Jan–Feb;7(1):49–52
Lind MJ, McGown AT, Hadfield JA, Thatcher N, Crowther D, Fox BW: The effect of ifosfamide and its metabolites on intracellular glutathione levels in vitro and in vivo.
Biochem Pharmacol 1989 Jun 1;38(11):1835–40
Lind MJ see **Anderson H**
Lind MJ see **Mackintosh J**
Lind O, Randa J: Evoked acoustic emissions in high–frequency vs. low/medium–frequency hearing loss. Scand Audiol 1989;18(1):21–5
Lind O see **Liavaag PG**
Lind P, Klima G, Költringer P, Langsteger W, Eber O: Negativer TRH–Test: Differenzierte Neubewertung durch empfindliche TSH–Bestimmung.
Schweiz Med Wochenschr 1988 Aug 9;118(31–32):1130–4 (Eng. Abstr.) (Ger)
Lind P see **Buchinger W**
Lind P see **de Groot H**
Lind P see **Eber B**
Lind P see **Költringer P**
Lind P see **Langsteger W**
Lind P see **Wahn U**
Lind RC, Gandolfi AJ, Hall PD: The role of oxidative biotransformation of halothane in the guinea pig model of halothane–associated hepatotoxicity. Anesthesiology 1989 Apr;70(4):649–53

Lind RF, Pruitt RL, Greenfeld D: Previously infertile couples and the newborn intensive care unit. Health Soc Work 1989 May;14(2):127–33
Lind RW: Angiotensin and the lamina terminalis: illustrations of a complex unity. Clin Exp Hypertens [A] 1988;10 Suppl 1:79–105 (72 ref.)
Lind RW see Jhamandas JH
Lind S see Mitchell MS
Lind SE, Smith DB, Janney PA, Stossel TP: Depression of gelsolin levels and detection of gelsolin–actin complexes in plasma of patients with acute lung injury. Am Rev Respir Dis 1988 Aug;138(2):429–34
Lind SE: Innovative medical therapies: between practice and research. Clin Res 1988 Oct;36(6):546–51
Lind SE, DelVecchio Good MJ, Seidel S, Csordas T, Good BJ: Telling the diagnosis of cancer. J Clin Oncol 1989 May; 7(5):583–9
Lind SE see Cunningham CC
Lind T, Krøner K, Jensen J: The epidemiology of fractures of the proximal humerus. Arch Orthop Trauma Surg 1989; 108(5):285–7
Lind T, Cederberg C, Forssell H, Olsuvson M, Olbe L: Relationship between reduction of gastric acid secretion and plasma gastrin concentration during omeprazole treatment. Scand J Gastroenterol 1988 Dec;23(10):1259–66
Lind T, Reimann I, Larsen JK, Kærstrup S: Sonography in soft–tissue trauma of the shoulder. Acta Orthop Scand 1989 Feb;60(1):49–53
Lind T, Reimann I, Hainau B, Gøtrik JK: Internal fixation devices and infection. An electron microscopic study. Acta Orthop Belg 1988;54(4):424–8
Lind T see Forssell H
Lind T see Krøner K
Lind T see Lauridsen K
Lind T see Lundell L
Lind T see Murray GR
Lind T see Nielsen BF
Lind T see Schrøder HM
Lind T see Simonsson M
Lind T see Stewart MO
Lind T see Whittaker PG
Lindå H see Cullheim S
Lindå H see Risling M
Lindae ML see Abel EA
Lindahl A see Isaksson OG
Lindahl A see Nilsson A
Lindahl B see Ingemar B
Lindahl B see Trope C
Lindahl BI: Sweden: growing interest in ethics. Hastings Cent Rep 1989 Jul–Aug;SPEC Suppl:30–1
Lindahl C: Informationen om lipidsänkande farmaka är redovisad på ett korrekt sätt. Lakartidningen 1989 Jul 12; 86(28–29):2515 **(Swe)**
Lindahl E, Michelsson K, Helenius M, Parre M: Neonatal risk factors and later neurodevelopmental disturbances. Dev Med Child Neurol 1988 Oct;30(5):571–89
Lindahl E, Michelsson K, Donner M: Prediction of early school–age problems by a preschool neurodevelopmental examination of children at risk neonatally. Dev Med Child Neurol 1988 Dec;30(6):723–34
Lindahl E see Michelsson K
Lindahl G, Gersdorf E, Menzel HJ, Duba C, Cleve H, Humphries S, Utermann G: The gene for the Lp(a)–specific glycoprotein is closely linked to the gene for plasminogen on chromosome 6. Hum Genet 1989 Jan;81(2):149–52
Lindahl G, Åkerström B: Receptor for IgA in group A streptococci: cloning of the gene and characterization of the protein expressed in Escherichia coli. Mol Microbiol 1989 Feb;3(2):239–47
Lindahl G: Cell surface proteins of a group A streptococcus type M4: the IgA receptor and a receptor related to M proteins are coded for by closely linked genes. Mol Gen Genet 1989 Apr;216(2–3):372–9
Lindahl G, Hedfors E: Lymphocytic infiltrates and epithelial HLA–DR expression in lip salivary glands in connective tissue disease patients lacking sicca: a prospective study. Br J Rheumatol 1989 Aug;28(4):293–8
Lindahl G see Hedfors E
Lindahl H: Giant sacrococcygeal teratoma: a method of simple intraoperative control of hemorrhage. J Pediatr Surg 1988 Nov;23(11):1068–9
Lindahl KI see Drakenberg K
Lindahl L, Archer RH, McCormick JR, Freedman LP, Zengel JM: Translational coupling of the two proximal genes in the S10 ribosomal protein operon of Escherichia coli. J Bacteriol 1989 May;171(5):2639–45
Lindahl L see Dahlström L
Lindahl L see Shen P
Lindahl M, Andersson O, Ripe E, Holm G: Stimulation of bronchoalveolar lavage (BAL) and blood lymphocytes by Kveim antigen, tuberculin and concanavalin A in sarcoidosis. Br J Dis Chest 1988 Oct;82(4):386–93
Lindahl M, Bruhn R, Tagesson C: Lysophosphatidylcholine and the inflammatory action of neutrophils. Scand J Clin Lab Invest 1988 Jun;48(4):303–11
Lindahl M, Brossmer R, Wadström T: Sialic acid and N–acetylgalactosamine specific bacterial lectins of enterotoxigenic Escherichia coli (ETEC). Adv Exp Med Biol 1988;228:123–52 (94 ref.)
Lindahl M, Jonsson P, Mårdh PA: Hemagglutination by Staphylococcus aureus. Studies on strains isolated from bovine mastitis. APMIS 1989 Feb;97(2):175–80
Lindahl M: Binding of F41 and K99 fimbriae of enterotoxigenic Escherichia coli to glycoproteins from bovine and porcine colostrum. Microbiol Immunol 1989; 33(5):373–9
Lindahl M see Sjöberg PO
Lindahl MW: Letters to Tammy: a technique useful in the treatment of a sexually abused child. Child Abuse Negl 1988;12(3):417–20
Lindahl O, Bäcklund T, Christianson SA, Nilsson LG, Silfvenius H: An improved optical eye movement detector for visual half–field studies of cerebral hemisphere memory. J Med Eng Technol 1988 May–Jun;12(3):106–11
Lindahl P, Ahlkvist E, Jörnvall H, Björk I: Interaction of the cysteine proteinase inhibitor chicken cystatin with papain. Biochemistry 1988 Jul 12;27(14):5074–82
Lindahl PA, Papaefthymiou V, Orme–Johnson WH, Münck E: Mössbauer studies of solid thionin–oxidized MoFe protein of nitrogenase. J Biol Chem 1988 Dec 25; 263(36):19412–8
Lindahl R see Dunn TJ
Lindahl R see Hempel J
Lindahl R see Levin JO
Lindahl R see Lin KH
Lindahl R see Zhang WW
Lindahl S see Panjabi M
Lindahl S see Schönström N
Lindahl SG, Offord KP, Johannesson GP, Meyer DM, Hatch DJ: Carbon dioxide elimination in anaesthetized children. Can J Anaesth 1989 Mar;36(2):113–9
Lindahl SG: Oxygen consumption and carbon dioxide elimination in infants and children during anaesthesia and surgery. Br J Anaesth 1989 Jan;62(1):70–6
Lindahl SG see Conterato JP
Lindahl SG see Larsson A
Lindahl SG see Vettermann J
Lindahl SO: Program för vård vid livets slut. Lakartidningen 1989 Mar 8;86(10):876–7 **(Swe)**
Lindahl T, Sedgwick B, Sekiguchi M, Nakabeppu Y: Regulation and expression of the adaptive response to alkylating agents. Annu Rev Biochem 1988;57:133–57 (164 ref.)
Lindahl T, Wiman B: Purification of high and low molecular weight plasminogen activator inhibitor 1 from fibrosarcoma cell–line HT 1080 conditioned medium. Biochim Biophys Acta 1989 Feb 23;994(3):253–7
Lindahl T see Franklin WA
Lindahl T see Lehmann AR
Lindahl T see Willis AE
Lindahl T see Wiman B
Lindahl U, Kusche M, Lidholt K, Oscarsson LG: Biosynthesis of heparin and heparan sulfate. Ann N Y Acad Sci 1989; 556:36–50 (43 ref.)
Lindahl U, Pejler G, Bøgwald J, Seljelid R: A prothrombinase complex of mouse peritoneal macrophages. Arch Biochem Biophys 1989 Aug 15;273(1):180–8
Lindahl U see Karlsson K
Lindahl U see Kusche M
Lindahl U see Lidholt K
Lindahl U see Oscarsson LG
Lindahl U see Tomes MA
Lindahl–Kiessling K, Karlberg I, Olofsson AM: Induction of sister–chromatid exchanges by direct and indirect mutagens in human lymphocytes, co–cultured with intact rat liver cells. Effect of enzyme induction and preservation of the liver cells by freezing in liquid nitrogen. Mutat Res 1989 Mar;211(1):77–87
Lindal E: Psychological factors in back pain: self–rated back pain. Int J Rehabil Res 1987;10(4 Suppl 5):248–58 (55 ref.)
Lindal E, Udén A: Cognitive differentiation, back pain, and psychogenic pain drawings. Percept Mot Skills 1988 Dec; 67(3):835–45
Lindal S, Sørlie D, Jørgensen L: Endothelial cells of the cardiac microvasculature during and after cold cardioplegic ischaemia. Comparison of endothelial and myocyte damage. Scand J Thorac Cardiovasc Surg 1988; 22(3):257–65
Lindal S see Borud O
Lindal S see Florholmen J
Lindal S see Solberg S
Lindal S see Torbergsen T
Lindamood C 3d, Mac Thigpen L, Giles HD, Makovec GT, McCarthy DJ, Hill DL: Modification of retinyl acetate toxicity in rats by coadministration of menhaden oil. Fundam Appl Toxicol 1989 Apr;12(3):567–78
Lindamood C 3d, Dillehay DL, Lamon EW, Giles HD, Shealy YF, Sani BP, Hill DL: Toxicologic and immunologic evaluations of N–(all–trans–retinoyl)–DL–leucine and N–(all–trans–retinoyl)glycine. Toxicol Appl Pharmacol 1988 Nov;96(2):279–95
Lindamood C 3d see McCarthy DJ
Lindamood C 3d see McPhillips DM
Lindan R: Long–term follow–up of spinal cord injury patients with vesicoureteral reflux [letter] Paraplegia 1988 Oct; 26(5):359
Lindau M see Niisso O
Lindbäck B, Bergman A: A new commercial method for the enzymatic determination of creatinine in serum and urine evaluated: comparison with a kinetic Jaffé method and isotope dilution–mass spectrometry. Clin Chem 1989 May; 35(5):835–7
Lindbaek E see Vangen O
Lindberg AA see Carlin NI
Lindberg AA see Gross RJ
Lindberg AA see Helander IM
Lindberg AA see Murphy JR
Lindberg AA see Taylor DN
Lindberg AA see Weiser JN
(Lindberg B), Garegg PJ, Kenne L: Professor Bengt Lindberg. Carbohydr Res 1988 Aug 15;179:ix–xii
(Lindberg B), Special issue in honour of Professor Bengt Lindberb. Carbohydr Res 1988 Aug 15;179:1–423
Lindberg B see Berglund L
Lindberg B see Bergström K
Lindberg B see Jansson PE
Lindberg B see Kenne L
Lindberg BS see Gustafsson LL
Lindberg BS see Hartvig P
Lindberg BS see Kumlien J
Lindberg C, Ross C, Tunek A, Svensson LA: Metabolism of bambuterol in rat liver microsomes: identification of hydroxylated and demethylated products by liquid chromatography mass spectrometry. Drug Metab Dispos 1989 May–Jun;17(3):311–22
Lindberg C see Bergström L
Lindberg C see Hultquist C
Lindberg D see Smith RO
Lindberg E, Lindberg N: Amalgamsjuka hos arbetskadeanmält tandvårdspersonal—en pilotstudie. Lakartidningen 1989 Aug 23;86(34):2735–8 **(Swe)**
Lindberg F, Lindquist S, Normark S: Genetic basis of induction and overproduction of chromosomal class I beta–lactamase in nonfastidious gram–negative bacilli. Rev Infect Dis 1988 Jul–Aug;10(4):782–5 (15 ref.)
Lindberg F, Andersson KE: Vasodilator responses to alpha–human–atrial natriuretic peptide in isolated omental and pulmonary arteries from rabbit and man. Acta Physiol Scand 1988 Nov;134(3):391–7
Lindberg F see Holmgren A
Lindberg F see Hultgren SJ
Lindberg F see Lindquist S
Lindberg G, Monson T: Long–term care initiatives: success in Hennepin County, Minnesota [news] Am J Public Health 1989 Apr;79(4):519
Lindberg G, Kowalczykowski SC, Rist JK, Sugino A, Rothman–Denes LB: Purification and characterization of the coliphage N4–coded single–stranded DNA binding protein. J Biol Chem 1989 Jul 25;264(21):12700–8
Lindberg G: Single case studies in clinical trials. Scand J Gastroenterol Suppl 1988;147:30–2
Lindberg G see Diderichsen F
Lindberg G see Gunnarsson LG
Lindberg GL, Shank BB, Rothschild MF, Mayfield JE, Freeman AE, Koehler CM, Beitz DC: Characteristics of mammary mitochondria in lines of mice genetically divergent for milk production. J Dairy Sci 1989 May; 72(5):1175–81
Lindberg H, Ovrum E, Holen EA, Abdelnoor M, Vatne K: Colloid versus crystalloid cardioplegia. A prospective, randomized clinical study. Scand J Thorac Cardiovasc Surg 1989;23(2):127–33
Lindberg H, Smevik B, Bjørnstad PG, Riise R, Foerster A, Tjønneland S, Sørlund S, Sponheim S: Balloon dilatation of pulmonary artery banding in dogs: an experimental study. Cardiovasc Intervent Radiol 1988 Jun;11(3):150–4
Lindberg H, Ovrum E, Bjørnstad PG, Stake G, Pedersen T: Surgical repair of aortico–left ventricular tunnel (ALVT). Scand J Thorac Cardiovasc Surg 1988;22(3):285–7
Lindberg H see Foerster A
Lindberg H see Gårdsell P
Lindberg H see Rostad H
Lindberg H see Smevik B
Lindberg I see Shen FS
Lindberg J, Lindholm A: HBsAg–positive Swedish blood donors: natural history and origin of infection. Scand J Infect Dis 1988;20(4):377–82
Lindberg J see Tsega E
Lindberg JE: Nitrogen metabolism and urinary excretion of purines in goat kids. Br J Nutr 1989 Mar;61(2):309–21
Lindberg JG: Clinical investigations on depigmentation of the pupillary border and transalucency of the iris in cases of senile cataract and in normal eyes in elderly persons. Acta Ophthalmol Suppl (Copenh) 1989;190:1–96
Lindberg JS, Kolb FO, Blau RA, Powell MR: Reversal of severe osteopenia in a patient with hyperprolactinemia treated with bromocriptine. West J Med 1988 Sep; 149(3):341–3
Lindberg JS see O'Connell MA
Lindberg JV see Meyer DR
Lindberg K, Rheinwald JG: Suprabasal 40 kd keratin (K19) expression as an immunohistologic marker of premalignancy in oral epithelium. Am J Pathol 1989 Jan; 134(1):89–98
Lindberg L see Gustafsson D
Lindberg LA see Korvuo A
Lindberg LF, Mirimskii AS, Popov SA, Milova OG, Kaindenko LG: Primenenie gazokhromatograficheskogo profilia lipidov syvorotki krovi dlia komp'luternol diagnostiki. Vopr Med Khim 1988 Jul–Aug;34(4):86–90 (Eng. Abstr.) **(Rus)**
Lindberg LR, Johnell O, Linder L: Reactions in rat gluteal muscle to titanium implants. Biomaterials 1988 Nov; 9(6):547–9
Lindberg M, Sagström S, Roomans GM, Forslind B: Sodium lauryl sulfate enhances nickel penetration through

guinea-pig skin. Studies with energy dispersive X-ray microanalysis. Scanning Microsc 1989 Mar;3(1):221–4
Lindberg M see **Alkmin M**
Lindberg M see **Signão C**
Lindberg N see **Lindberg E**
Lindberg NH see **Pessner KD**
Lindberg NO see **Wadsten T**
Lindberg P, Scott B, Melin L, Lyttkens L: Behavioural therapy in the clinical management of tinnitus. Br J Audiol 1988 Nov;22(4):265–72
Lindberg PG, Andersson L: Close association between DNA polymorphism of bovine major histocompatibility complex class I genes and serological BoLA-A specificities [published erratum appears in Anim Genet 1989;20(1):143] Anim Genet 1988;19(3):245–55
Lindberg R, Burkhart B, Ichikawa T, Negishi M: The structure and characterization of type I P-450(15) alpha gene as major steroid 15 alpha-hydroxylase and its comparison with type II P-450(15) alpha gene. J Biol Chem 1989 Apr 15;264(11):6465–71
Lindberg R see **Jose B**
Lindberg R see **Kallio J**
Lindberg R see **Negishi M**
Lindberg R see **Salminen L**
Lindberg RA see **Hunter T**
Lindberg RA see **Isacke CM**
Lindberg RD see **Jose B**
Lindberg RD see **Jung SS**
Lindberg RL, Negishi M: Alteration of mouse cytochrome P450coh substrate specificity by mutation of a single amino-acid residue. Nature 1989 Jun 22;339(6226):632–4
Lindberg RL see **Pihlajamäki KK**
Lindberg RS see **Holm LE**
Lindberg S, Fjälling M, Jacobsson L, Jonsson S, Tisell LE: Methodology and dosimetry in adrenal medullary imaging with iodine-131 MIBG. J Nucl Med 1988 Oct; 29(10):1638–43
Lindberg S, Agren G: Mortality among male and female hospitalized alcoholics in Stockholm 1962–1983 [published erratum appears in Br J Addict 1989 Jun;84(6):706] Br J Addict 1988 Oct;83(10):1193–200
Lindberg S, Cervin A, Mercke U, Uddman R: VIP potentiates cholinergic effects on the mucociliary system in the maxillary sinus. Otolaryngol Head Neck Surg 1988 Oct; 99(4):401–7
Lindberg S see **Heartikson C**
Lindberg T see **Axelsson I**
Lindberg T see **Ivarsson SA**
Lindberg T see **Lothe L**
Lindberg U, Schutt CE, Hellsten E, Tjäder AC, Hult T: The use of poly(L-proline)-Sepharose in the isolation of profilin and profilactin complexes. Biochim Biophys Acta 1988 Dec 15;967(3):391–400
Lindberg U see **Aberg N**
Lindberg U see **Holmgren D**
Lindberg U see **Jägervall M**
Lindberg UB, Crona N, Stigendal L, Teger-Nilsson AC, Silfverstolpe G: A comparison between effects of estradiol valerate and low dose ethinyl estradiol on haemostasis parameters. Thromb Haemost 1989 Feb 28;61(1):65–9
Lindberg UB, Eak L, Crona N, Silfverstolpe G: A comparison of the effects of ethinyl estradiol and estradiol valerate on serum and lipoprotein lipids. Maturitas 1988 Dec; 10(4):343–52
Lindberg UB see **Silfverstolpe G**
Lindblad A, Bernow J, Marsál K: Fetal blood flow during intrathecal anaesthesia for elective caesarean section. Br J Anaesth 1988 Oct;61(4):376–81
Lindblad A see **Strandvik B**
Lindblad AS, Nolph KD, Novak JW, Friedman EA: A survey of the NIH CAPD Registry population with end-stage renal disease attributed to diabetic nephropathy. J Diabetic Complications 1988 Oct-Dec;2(4):227–32
Lindblad AS see **Barkin JS**
Lindblad AS see **Stahlein DM**
Lindblad AS see **Thomas PR**
Lindblad B: Protamine sulphate: a review of its effects: hypersensitivity and toxicity. Eur J Vasc Surg 1989 Jun; 3(3):195–201 (89 ref.)
Lindblad B, Wright SW, Burkel WE, Wakefield TW, Graham LM, Sell R, Stanley JC: Endothelial cell proliferation in vitro after incubation with anticoagulant and antiplatelet drugs. Artery 1988;16(1):15–24
Lindblad B, Borgström A, Wakefield TW, Whitehouse WM Jr, Stanley JC: Haemodynamic and haematologic alterations with protamine reversal of anticoagulation: comparison of standard heparin and a low molecular weight heparin fragment. Eur J Vasc Surg 1987 Jun; 1(3):181–5
Lindblad B: Prophylaxis of postoperative thromboembolism with low dose heparin alone or in combination with dihydroergotamine. A review. Acta Chir Scand Suppl 1988;543:31–42 (132 ref.)
Lindblad B, Wallmark E, Bergqvist D, Cronberg S: Low specificity of the 125I-fibrinogen uptake test for the diagnosis of deep vein thrombosis in patients with erysipelas of the leg. Acta Med Scand 1988;224(4):399–400
Lindblad B see **Bergqvist D**
Lindblad B see **Wallmark E**
Lindblad BE, Terkelsen CJ: Produktrelaterede hjemmeulykker. En skade- og ulykkesundersøgelse. Ugeskr Laeger 1988 Nov 14;150(46):2804–6 (Eng. Abstr.) (Dan)
Lindblad BE, Terkelsen CJ, Lindblad LN: Stigeulykker i hjemmet. Ugeskr Laeger 1988 Nov 21;150(47):2907–8 (Eng. Abstr.) (Dan)
Lindblad BE see **Terkelsen CJ**
Lindblad LE see **Ekenvall L**
Lindblad LN see **Lindblad BE**
Lindblad LN see **Terkelsen CJ**
Lindblad M see **Czerkinsky C**
Lindblad P, Haselkorn R, Bergman B, Nierzwicki-Bauer SA: Comparison of DNA restriction fragment length polymorphisms of Nostoc strains in and from cycads. Arch Microbiol 1989;152(1):20–4
Lindblad P, Rentzhog L, Sundström G, Aberg J: Classical urethral resistance compared with Schäfer concept. Scand J Urol Nephrol Suppl 1988;110:225–9
Lindblad R, Kaijser B, Magnusson B, Rödjer S, Westin J: Pneumococcal vaccination in splenectomized patients with hematological disorders. Acta Med Scand 1988; 224(5):467–71
Lindblad S: Recent progress in the study of synovitis by macroscopic and microscopic examination—a review. Scand J Rheumatol Suppl 1988;76:27–32 (55 ref.)
Lindblad S: Arthroscopic and synovial correlates of pain in osteoarthritis. Semin Arthritis Rheum 1989 May;18(4 Suppl 2):91–3
Lindblad S see **Rzepczynski D**
Lindblad WJ see **Diegelmann RF**
Lindblad WJ see **Perr HA**
Lindblom A, Carlstedt I, Fransson LA: Identification of the core proteins in proteoglycans synthesized by vascular endothelial cells. Biochem J 1989 Jul 1;261(1):145–53
Lindblom A see **Nobin A**
Lindblom B, Westheimer G, Link H: Distribution of group-specific component subtypes in multiple sclerosis. Acta Neurol Scand 1988 Nov;78(5):443–4
Lindblom B, Holmlund G: Rapid DNA purification for restriction fragment length polymorphism analysis. Gene Anal Tech 1988 Sep-Oct;5(5):97–101
Lindblom B, Westheimer G: Binocular summation of hyperacuity tasks. J Opt Soc Am [A] 1989 Apr;6(4):585–9
Lindblom B, Wikholm M, Frisén L: Sahlgren's Saturation Test for acquired dyschromatopsia: increased lightness enhances sensitivity. Graefes Arch Clin Exp Ophthalmol 1988; 226(5):447–8
Lindblom B, Hahlin M, Sjöblom P: Serial human chorionic gonadotropin determinations by fluoroimmunoassay for differentiation between intrauterine and ectopic gestation. Am J Obstet Gynecol 1989 Aug;161(2):397–400
Lindblom B: Cartographic deformations in a parabolic visual field map. Acta Ophthalmol (Copenh) 1988 Dec; 66(6):718–20
Lindblom B see **Bryman I**
Lindblom B see **Frisén L**
Lindblom B see **Hahlin M**
Lindblom B see **Ludvigsson J**
Lindblom D, Lindblom U, Ivert T: Heart valve replacement in septuagenarians. Scand J Thorac Cardiovasc Surg 1989; 23(1):29–32
Lindblom D, Rodriguez L, Björk VO: Mechanical failure of the Björk-Shiley valve. Updated follow-up and considerations on prophylactic rereplacement. J Thorac Cardiovasc Surg 1989 Jan;97(1):95–7
Lindblom D: Långtidsresultat efter aortaklaffkirurgi. Lakartidningen 1988 Nov 16;85(46):3940–4 (Swe)
Lindblom D see **Ivert T**
Lindblom G see **Sjölund M**
Lindblom GB, Kaijser B, Sjögren E: Enterotoxin production and serogroups of Campylobacter jejuni and Campylobacter coli from patients with diarrhea and from healthy laying hens. J Clin Microbiol 1989 Jun;27(6):1272–6
Lindblom H see **Danielsson A**
Lindblom H see **Hagel L**
Lindblom K see **Wailes SA**
Lindblom R see **Makita T**
Lindblom U see **Assal JP**
Lindblom U see **Beric A**
Lindblom U see **Borg K**
Lindblom U see **Hallström YT**
Lindblom U see **Hansson P**
Lindblom U see **Lindblom D**
Lindbloom C see **Kremser CB**
Lindboe CF, Erichsen AA, Strøm EH: Atrophy and sponginess of the mammillary bodies with neuronal sparing: not only inactive Wernicke's encephalopathy. APMIS 1989 Jul;97(7):667–70
Lindboe CF, Løberg EM: The frequency of brain lesions in alcoholics. Comparison between the 5-year periods 1975–1979 and 1983–1987. J Neurol Sci 1988 Dec; 88(1-3):107–13
Lindboe CF, Løberg EM: The frequency of alcoholism and alcohol related brain disorders in various regions of Oslo city. An autopsy study. J Oslo City Hosp 1989 Apr-May; 39(4-5):63–6
Lindboe CF, Løberg EM: Wernicke's encephalopathy in non-alcoholics. An autopsy study. J Neurol Sci 1989 Apr; 90(2):125–9
Lindboe CF see **Dahl T**
Lindbohm ML, Hemminki K: Nationwide data base on medically diagnosed spontaneous abortions in Finland. Int J Epidemiol 1988 Sep;17(3):568–73
Lindbom L, Mirhashemi S, Intaglietta M, Arfors KE: Increase in capillary blood flow and relative haematocrit in rabbit skeletal muscle following acute normovolaemic anaemia. Acta Physiol Scand 1988 Dec;134(4):503–12
Lindbom L see **Ley K**
Lindbom L see **Ohlén A**
Lindbom L see **Raud J**
Lindborg B see **Lake-Bakaar DM**
Linde A: Kroniskt trötthetssyndrom—en diagnos att ta på allvar? Lakartidningen 1989 May 3;86(18):1687–90 (Swe)
Linde A, Dahl H, Wahren B, Fridell E, Salahuddin Z, Biberfeld P: IgG antibodies to human herpesvirus-6 in children and adults and in primary Epstein-Barr virus infections and cytomegalovirus infections [corrected] [published erratum appears in J Virol Methods 1989 Feb;23(2):231] J Virol Methods 1988 Sep;21(1-4):117–23
Linde A, Lussi A, Crenshaw MA: Mineral induction by immobilized polyanionic proteins. Calcif Tissue Int 1989 Apr;44(4):286–95
Linde A, Robins SP: Quantitative assessment of collagen crosslinks in dissected predentin and dentin. Coll Relat Res 1988 Sep;8(5):443–50
Linde A, Hammarström L, Smith CI: IgG subclass distribution of antiviral antibodies in common variable immunodeficiency: effect of substitution therapy. Clin Immunol Immunopathol 1988 Dec;49(3):341–8
Linde A: Dentin matrix proteins: composition and possible functions in calcification. Anat Rec 1989 Jun;224(2):154–66 (119 ref.)
Linde A see **Boström L**
Linde A see **Buchbinder A**
Linde A see **Friberg B**
Linde A see **Hugo H**
Linde A see **Ljungman P**
Linde A see **Lundgren T**
Linde A see **Lussi A**
Linde A see **Mathiesen T**
Linde B, Hjemdahl P, Freyschuss U, Juhlin-Dannfelt A: Adipose tissue and skeletal muscle blood flow during mental stress. Am J Physiol 1989 Jan;256(1 Pt 1):E12–8
Linde B see **Fernqvist E**
Linde B see **Fernqvist-Forbes E**
Linde B see **Freyschuss U**
Linde C: Rezidiv—seine Einordnung in das Krankheitsgeschehen Sucht sowie theoretische und praktische Aspekte der Analyse, Verarbeitung und Prophylaxe. Psychiatr Neurol Med Psychol Beih 1988; 39:98–9 (Ger)
Linde C see **Isaacson G**
Linde F, Hvid I: The effect of constraint on the mechanical behaviour of trabecular bone specimens. J Biomech 1989; 22(5):485–90
Linde F, Hvid I, Pongsoipetch B: Energy absorptive properties of human trabecular bone specimens during axial compression. J Orthop Res 1989;7(3):432–9
Linde F see **Kjaersgaard-Andersen P**
Linde G see **Borg E**
Linde HF see **Oelschläger H**
Linde I see **van't Wout JW**
Linde J see **Kelbaek H**
Linde K see **Denchev V**
Linde M, Ohnhaus EE, Kirch W: Mechano- und impedanzkardiographische Parameter bei Patienten mit Herzinsuffizienz unter Gabe eines Kalziumantagonisten. Die Bedeutung des Heather-Index. Z Kardiol 1989 Mar; 78(3):181–6 (Eng. Abstr.) (Ger)
Linde M see **Kirch W**
Linde S, Nielsen JH, Hansen B, Welinder BS: Reversed-phase high-performance liquid chromatographic analyses of insulin biosynthesis in isolated rat and mouse islets. J Chromatogr 1989 Jan 13;462:243–54
Linde S see **Efrat S**
Linde S see **Hansen BS**
Linde S see **Nielsen JH**
Linde T see **Nilius B**
Linde YW: 'Dry'skin in atopic dermatitis. I. A clinical study. Acta Derm Venereol (Stockh) 1989;69(4):311–4
Linde YW, Bengtsson A, Lodén M: 'Dry' skin in atopic dermatitis. II. A surface profilometry study. Acta Derm Venereol (Stockh) 1989;69(4):315–9
Lindeberg G see **Holak TA**
Lindeberg H, Fey SJ, Ottosen PD, Mose Larsen P: Human papilloma virus (HPV) and carcinomas of the head and neck. Clin Otolaryngol 1988 Dec;13(6):447–54 (54 ref.)
Lindeberg H: Anogenitale HPV-infektioner hos børn og seksuelt misbrug. Ugeskr Laeger 1989 May 15;151(20):1258 (Dan)
Lindeberg H, Syrjänen S, Kärjä J, Syrjänen K: Human papillomavirus type 11 DNA in squamous cell carcinomas and pre-existing multiple laryngeal papillomas. Acta Otolaryngol (Stockh) 1989 Jan-Feb;107(1-2):141–9
Lindeberg H see **Koskinen E**
Lindeberg S: Hjärt-kärlsjukdomar—en del av det naturliga åldrandet? Lakartidningen 1989 Jun 7;86(23):2196–7 (Swe)
Lindeberg S, Axelsson O, Jorner U, Malmberg L, Sandström B: A prospective controlled five-year follow-up study of primiparas with gestational hypertension. Acta Obstet Gynecol Scand 1988;67(7):605–9
Lindeberg S: Ar civilisationen en förutsättning för uppkomst av hjärt-kärlsjukdom? Lakartidningen 1989 Jun 28; 86(26–27):2442–3 (Swe)
Lindeberg S: Skyddar jägar-samlarkost mot

hjärt–kärlsjukdom? Lakartidningen 1989 Apr 5;86(14):1260 (Swe)

Lindeberg S, Holm B, Lundborg P, Regårdh CG, Sandström B: The effect of hydralazine on steady–state plasma concentrations of metoprolol in pregnant hypertensive women. Eur J Clin Pharmacol 1988;35(2):131–5

Lindeberg TIa see Puchkov IuG

Lindeboom J: Who needs cutting points? J Clin Psychol 1989 Jul;45(4):679–83

Lindeboom J, ter Horst R: Interhemispheric disconnection effects in multiple sclerosis.
J Neurol Neurosurg Psychiatry 1988 Nov;51(11):1445–7

Lindecken KD see Krawzak HW

Lindecrantz K see Lilja H

Lindecrantz KG, Lilja H, Widmark C, Rosén KG: Fetal ECG during labour: a suggested standard. J Biomed Eng 1988 Jul;10(4):351–3

Lindefors N, Brodin E, Ungerstedt U: Subchronic haloperidol treatment decreases the in vivo release of tachykinins in rat substantia nigra. Eur J Pharmacol 1989 Feb 14; 161(1):95–8

Lindefors N, Brodin E, Tossman U, Segovia J, Ungerstedt U: Tissue levels and in vivo release of tachykinins and GABA in striatum and substantia nigra of rat brain after unilateral striatal dopamine denervation. Exp Brain Res 1989;74(3):527–34

Lindefors N, Brodin E, Ungerstedt U: Amphetamine facilitates the in vivo release of neurokinin A in the nucleus accumbens of the rat. Eur J Pharmacol 1989 Feb 7; 160(3):417–20

Lindegaard JC, Nielsen OS: Thermotolerance in the mouse foot estimated at various levels of normal tissue damage. Int J Radiat Oncol Biol Phys 1989 Jun;16(6):1543–9

Lindegaard KF, Nornes H, Bakke SJ, Sorteberg W, Nakstad P: Cerebral vasospasm after subarachnoid haemorrhage investigated by means of transcranial Doppler ultrasound. Acta Neurochir Suppl (Wien) 1988;42:81–4

Lindegaard KF see Aaslid R

Lindegaard KF see Sorteberg W

Lindegaard–Madsen E see Nolte H

Lindegård B: Marital state, psoriasis, urticaria, and asthma [letter] Dermatologica 1989;179(1):55–6

Lindegard B: Fatal breast cancer and concomitant causes of death [letter] Lancet 1988 Dec 3;2(8623):1313–4

Lindegård B see Forsén S

Lindegreen P see Mosekilde L

Lindegren G see Vikerfors T

Lindeisz F see Arató A

Lindeke B see Norén B

Lindeke B see Paulsen–Sörman U

Lindeke L see Georgieff MK

Lindell B: Comments on various views on the concept of 'de minimis' [letter] Health Phys 1989 Jul;57(1):211–2

Lindell CM see Jameson JL

Lindell D see Arborelius E

Lindell D see Schöön IM

Lindell G, Graffner H, Wikander M, Olsson O: Det olösliga fallet av tunntarmsulceration—vad hände sedan? Lakartidningen 1989 Jan 18;86(3):123 (Swe)

Lindell J see Engström K

Lindell MM see Kumar R

Lindell O, Aifthan O, Virtanen J, Nurmi A: Continent bladder replacement: the Mayo pouch.
Scand J Urol Nephrol Suppl 1988;110:329–33

Lindell OI, Lehtonen TA: Surgical treatment of ureteric obstruction in idiopathic retroperitoneal fibrosis.
Scand J Urol Nephrol Suppl 1988;110:299–302

Lindell S see Jamieson NV

Lindell S see Moen J

Lindell S see Sundberg R

Lindell SE see Hanson BS

Lindell SE see Hedblad B

Lindell SE see Jungquist G

Lindell SL see Pienaar BH

Lindelöf B: Psoriasis of the nails treated with grenz rays: a double–blind bilateral trial.
Acta Derm Venereol (Stockh) 1989;69(1):80–2

Lindelöf B, Johannesson A: Psoriasis of the scalp treated with Grenz rays or topical corticosteroid combined with Grenz rays. A comparative randomized trial. Br J Dermatol 1988 Aug;119(2):241–4

Lindelöf B: Grenzstrahlentherapie. Hautarzt 1989 Jan; 40(1):4–7 (17 ref.) (Eng. Abstr.) (Ger)

Lindelöf B: Buckybehandling vid dermatoser en för patienten effektiv och bekväm metod. Lakartidningen 1989 Mar 1; 86(9):708, 711 (Swe)

Lindelöf B, Karlberg J, Lyckefält S, Gerhardsson A: Grenz ray therapy: practical aspects of protecting office personnel from radiation. Photodermatol 1988 Dec;5(6):248–51

Lindelöf B see Fjellner B

Lindelov B, Hansen HS: The effect of sequential methotrexate and 5–fluorouracil in patients with recurrent head and neck cancer. Acta Oncol 1989;28(2):227–30

Lindelöv B, Kirkegaard J, Hansen HS: Tidligere diagnostik af mundhulekraeft, er en sådan mulig? Ugeskr Laeger 1989 Jan 2;151(1):15–7 (Eng. Abstr.) (Dan)

Lindemalm C, Christensson B, Biberfeld G, Biberfeld P, Björkholm M, Johansson B, Kimby E, Mellstedt H: Prognostic significance of immunoglobulin isotype expression in B–cell non–Hodgkin's lymphoma.
Med Oncol Tumor Pharmacother 1988;5(4):243–8

Lindemalm C, Biberfeld P, Christensson B, Eriksson C, Haverling M, Toraling G, Unge G, Mellstedt H: Bilateral pleural effusions due to amyloidosis in a case of Waldenström's macroglobulinemia.
Haematologica (Pavia) 1988 Sep–Oct;73(5):407–9

Lindemalm C see Biberfeld P

Lindemalm C see Brandter LB

Lindemalm C see Christensson B

Lindemalm C see Masucci G

Lindemalm C see Mellstedt H

Lindeman CA: Nursing education and practice. Acad Med 1989 Feb;64(2):70–3

Lindeman CA: Patient education: Part II.
Annu Rev Nurs Res 1989;7:199–212 (33 ref.)

Lindeman CJ see Collins JE

Lindeman HH see Teig E

Lindeman J see Meddens MJ

Lindeman J see Melchers W

Lindeman J see Melchers WJ

Lindeman J see van der Gaag I

Lindeman J see van der Linden JC

Lindeman JH, van Zoeren–Grobben D, Schrijver J, Speek AJ, Poorthuis BJ, Berger HM: The total free radical trapping ability of cord blood plasma in preterm and term babies. Pediatr Res 1989 Jul;26(1):20–4

Lindeman KS, Hirshman CA, Freed AN: Effect of magnesium sulfate on bronchoconstriction in the lung periphery.
J Appl Physiol 1989 Jun;66(6):2527–32

Lindeman P see Holmquist J

Lindeman RC see Elsele DW

Lindeman RD: Trace minerals and the kidney: an overview.
J Am Coll Nutr 1989 Aug;8(4):285–91 (37 ref.)

Lindeman SV see Tsapkina EN

Lindemann A, Ludwig WD, Oster W, Mertelsmann R, Herrmann F: High–level secretion of tumor necrosis factor–alpha contributes to hematopoietic failure in hairy cell leukemia. Blood 1989 Mar;73(4):880–4

Lindemann A, Höffken K, Schmidt RE, Diehl V, Kloke O, Gamm H, Hayungs J, Oster W, Böhm M, Kolitz JE, et al: A phase–II study of low–dose cyclophosphamide and recombinant human interleukin–2 in metastatic renal cell carcinoma and malignant melanoma.
Cancer Immunol Immunother 1989;28(4):275–81

Lindemann A, Hoeffken K, Schmidt RE, Diehl V, Kloke O, Gamm H, Hayungs J, Oster W, Boehm M, Franks CR, et al: A multicenter trial of interleukin–2 and low–dose cyclophosphamide in highly chemotherapy–resistant malignancies. Cancer Treat Rev 1989 Jun;16 Suppl A:53–7

Lindemann A, Riedel D, Oster W, Ziegler–Heitbrock HW, Mertelsmann R, Herrmann F: Granulocyte–macrophage colony–stimulating factor induces cytokine secretion by human polymorphonuclear leukocytes. J Clin Invest 1989 Apr;83(4):1308–12

Lindemann A see Herrmann F

Lindemann A see Oster W

Lindemann A see Pfreundschuh M

Lindemann A see Wieser M

Lindemann B see Avenet P

Lindemann B see Diener M

Lindemann B see Frings S

Lindemann BF see Eigen M

Lindemann C see Reinken L

Lindemann CB, Kanous KS: Regulation of mammalian sperm motility. Arch Androl 1989;23(1):1–22 (165 ref.)

Lindemann CB, Goltz JS: Calcium regulation of flagellar curvature and swimming pattern in triton X–100—extracted rat sperm. Cell Motil Cytoskeleton 1988; 10(3):420–31

Lindemann CB see Goltz JS

Lindemann H: Pneumonien im Kindesalter: Besonderheiten in Diagnostik und Therapie. Pneumologie 1989 Apr; 43(4):204–9 (13 ref.) (Eng. Abstr.) (Ger)

Lindemann H: Oszilloresistometrie unter fahrradergometrischer Belastung. Pneumologie 1989 Jul; 43(7):403–8 (Eng. Abstr.) (Ger)

Lindemann H see Hüls G

Lindemann H see Mencaglia L

Lindemann J see Loeffler TM

Lindemann JP see Wegener AD

Lindemann MD, Kornegay ET: Folic acid supplementation to diets of gestating–lactating swine over multiple parities. J Anim Sci 1989 Feb;67(2):459–64

Lindemann MD see Cromwell GL

Lindemann MD see Kornegay ET

Lindemann R see Finne PH

Lindemann R see Knudtzon J

Lindemann R see Svensingsen L

Lindemann RA, Park NH: Inhibition of human lymphokine–activated killer activity by smokeless tobacco (snuff) extract. Arch Oral Biol 1988;33(5):317–21

Lindemann RA, Economou JS: Actinobacillus actinomycetemcomitans and Bacteroides gingivalis activate human peripheral monocytes to produce interleukin–1 and tumor necrosis factor. J Periodontol 1988 Nov; 59(11):728–30

Lindemann RA: Roles of interferon and cellular adhesion molecules in bacterial activation of human natural killer cells. Infect Immun 1989 Jun;57(6):1702–6

Lindemann RA see Ramdell FJ

Lindemann FW see den Dulk K

Lindemann J, Van Kapel J, Arwert F, Abels J: Separation of transcobalamin II isoproteins by means of chromatofocusing. J Chromatogr 1988 Nov 18;432:103–11

Lindemann J see de Man RA

Lindemann J see Ermens AA

Lindemayr H: Allergische Kontaktreaktionen.
Wien Med Wochenschr 1989 Apr 15;139(6–7):127–9 (2 ref.) (Eng. Abstr.) (Ger)

Lindemayr H see Lindmaier A

Lindemayr H see Neumann RA

Lindén A, Carlquist M, Hansen S, Uvnäs–Moberg K: Plasma concentrations of cholecystokinin, CCK–8, and CCK–33, 39 in rats, determined by a method based on enzyme digestion of gastrin before HPLC and RIA detection of CCK. Gut 1989 Feb;30(2):213–22

Lindén A, Uvnäs–Moberg K, Forsberg G, Bednar I, Södersten P: Plasma concentrations of cholecystokinin octapeptide and food intake in male rats treated with cholecystokinin octapeptide. J Endocrinol 1989 Apr;121(1):59–65

Linden A see Widding A

Linden AL see Cech JJ Jr

Linden CD see Moody TW

Lindén CJ, Johansson L: Progressive growth of a human pleural mesothelioma xenografted to athymic rats and mice. Br J Cancer 1988 Nov;58(5):614–8

Lindén CJ see Karlsson SE

Linden CN, Martinez CR, Gonzalvo AA, Cahill DW: Intrinsic third ventricle craniopharyngioma: CT and MR findings. J Comput Assist Tomogr 1989 Mar–Apr;13(2):362–3

Linden D see Joffe AM

Linden DJ, Wong KL, Shau FS, Routtenberg A: NMDA receptor blockade prevents the increase in protein kinase C substrate (protein F1) phosphorylation produced by long–term potentiation. Brain Res 1988 Aug 16; 458(1):142–6

Linden DJ see Barnes CA

Linden DJ see Nelson RB

Lindén E see Dorubusch K

Linden G see Bracquart P

Linden GJ see Burnett AC

Linden GT: Periodontal treatment in general dental practice [letter] Br Dent J 1989 May 20;166(10):360–1

Linden H see Aborvo J

Linden H see Kinnunen J

Linden HU, Klein RA, Egge H, Peter–Katalinic J, Dabrowski J, Schindler D: Isolation and structural characterization of sialic–acid–containing glycopeptides of the O–glycosidic type from the urine of two patients with an hereditary deficiency in alpha–N–acetylgalactosaminidase activity. Biol Chem Hoppe Seyler 1989 Jul;370(7):661–72

Linden I see Haring C

Lindén IB, Nissinen E, Etemadzadeh E, Kaakkola S, Männistö P, Pohto P: Favorable effect of catechol–O–methyltransferase inhibition by OR–462 in experimental models of Parkinson's disease.
J Pharmacol Exp Ther 1988 Oct;247(1):289–93

Linden IB see Bäckström R

Linden IB see Männistö PT

Linden IB see Nissinen E

Linden J: Adenosine deaminase for removing adenosine: how much is enough? Trends Pharmacol Sci 1989 Jul; 10(7):260–2 (20 ref.)

Linden J, English D: Psychological services as an integral component of Delaware's public health program.
Del Med J 1988 Dec;60(12):711–2

Linden J see Belardinelli L

Linden J see Deshmuty TM

Linden J see Friedman Z

Linden J see Munshi R

Linden J see Sata T

Linden J see Shryock J

Linden JM see Chevalier RL

Linden JV see Gregorio DI

Lindén K see Nielsen J

Lindén LA see Hattab FN

Lindén M, Nelson BD, Leterrier JF: The specific binding of the microtubule–associated protein 2 (MAP2) to the outer membrane of rat brain mitochondria. Biochem J 1989 Jul 1;261(1):167–73

Linden M, Sauge R, Etter J: Psychopathologie–orientierte Ergotherapie. Am Beispiel der Behandlung schizophrener Minussymptomatik mittels Batiktechnik. Psychiatr Prax 1989 Jul;16(4):141–7 (Eng. Abstr.) (Ger)

Linden M: Individual aspects of physician and patient, and their impact on the prescription of psychotropic medication. Pharmacopsychiatry 1988 Nov;21(6):266–7

Linden M, Wieslander E, Eklund A, Larsson K, Brattsand R: Effects of oral N–acetylcysteine on cell content and macrophage function in bronchoalveolar lavage from healthy smokers. Eur Respir J 1988 Jul;1(7):645–50

Linden M, Helmchen H, Müller–Oerlinghausen B: Early phase–II semi double–blind study of the new alkaline propanolamine derivative enciprazine (short communication). Arzneimittelforschung 1988 Jun; 38(6):814–6

Linden M see Langen H

Linden MD, Fishleder AJ, Tubbs RR, Park H: Immunophenotypic spectrum of plasma cell leukemia. Cancer 1989 Mar 1;63(5):859–62

Linden MG, Bender BG, Harmon RJ, Mrazek DA, Robinson A: 47,XXX: what is the prognosis? [published erratum appears in Pediatrics 1989 Feb;83(2):239] Pediatrics 1988 Oct;82(4):619–30

Linden MG see Bender BG

Linden MG see Salbenblatt JA

Linden R, Rasteria AS: Afferent control of neuron numbers in the developing brain. Brain Res Dev Brain Res 1988 Dec 1;44(2):291–5

Linden RD see Fehlings MG

Linden RJ: Atrial receptors. Acta Physiol Pol 1988 Sep–Dec; 39(5–6):405–14

Linden RJ see Bennett KL

Linden RW, Scott BJ: The site and distribution of mechanoreceptors in the periodontal ligament of the cat represented in the mesencephalic nucleus and their possible regeneration following tooth extraction. Prog Brain Res 1988;74:231–6

Linden RW, Millar BJ: The response characteristics of mechanoreceptors related to their position in the cat canine periodontal ligament. Arch Oral Biol 1988;33(1):51–6

Linden RW, Millar BJ: The effect of rate of force application on the threshold of periodontal ligament mechanoreceptors in the cat canine tooth. Arch Oral Biol 1988;33(10):715–9

Lindén S see Sjöquist B

Linden SS, Sullivan DC: Breast skin calcifications: localization with a stereotactic device. Radiology 1989 May; 171(2):570–1

Linden SS, Sickles EA: Sedimented calcium in benign breast cysts: the full spectrum of mammographic presentations. AJR Am J Roentgenol 1989 May;152(5):967–71

Lindén T, Bondjers G, Fager G, Olofsson SO, Wiklund O: Apolipoprotein B in human aortic biopsies in relation to serum lipids and lipoproteins. Atherosclerosis 1989 Jun; 77(2–3):159–66

Linden T, Bondjers G, Camejo G, Bergstrand R, Wilhelmsen L, Wiklund O: Affinity of LDL to a human arterial proteoglycan among male survivors of myocardial infarction. Eur J Clin Invest 1989 Feb;19(1):38–44

Lindén T, Haljamäe H, Nordborg C, Kalimo H: Risk för central pontin myelinolys vid korrigering av grav hyponatremi. Lakartidningen 1989 May 17;86(20):1905–7 (Eng. Abstr.) (Swe)

Lindén T see Bondjers G

Linden U: Moderne Möglichkeiten der prothetischen Versorgung im Skelett- und Bewegungsapparat und deren Einfluss auf die Invaliditätsgradeinschätzung. Versicherungsmedizin 1989 Jan 1;41(1):19–21 (Eng. Abstr.) (Ger)

Linden W, Frankish J: Expectancy and type of activity: effects on pre-stress cardiovascular adaptation. Biol Psychol 1988 Dec;27(3):227–35

Linden W, Herbert CP, Jenkins A, Raffle V: Should we tell them when their blood pressure is up? Can Med Assoc J 1989 Sep 1;141(5):409–15

Lindena J, Burkhardt H: Separation and chemiluminescence properties of human, canine and rat polymorphonuclear cells. J Immunol Methods 1988 Nov 25;115(1):141–7

Lindena J, Papastavrou S, Seidel JW: Efficacy and safety of a polyester leukocyte removal filter for whole blood and red cell concentrate filtration. J Clin Chem Clin Biochem 1989 May;27(5):331–6

Lindena J, Sommerfeld U, Burkhardt H, Aulmann HM: Evaluation of granulocyte-releasing products and chemiluminescence during cytapheresis. Transfusion 1989 Jun;29(5):424–8

Lindenau B see Wiedemann G

Lindenau C see Hoppe JE

Lindenau K, Kokot F, Vetter K, Frühling PT, Schmicker R, Futh U, Grossmann I: Current status of diagnosis and treatment of renal osteodystrophy in the predialysis period. Contrib Nephrol 1988;65:107–14

Lindenau K see Frühling PT

Lindenau K see Langer K

Lindenau KF see Beitz A

Lindenau KF see Chekanov VS

Lindenau KF see Deutrich C

Lindenau KF see Hofmann G

Lindenau KF see Olthoff D

Lindenau KF see Piesarek M

Lindenau L see Rhiltrich H

Lindenbaum A see Benattar C

Lindenbaum ES, Kaufman T, Beach D, Marousdas NG: Uterine angiogenic factor induces vascularization of collagen sponges in guinea-pigs. Burns 1989 Aug;15(4):225–9

Lindenbaum ES see Gitay-Goren H

Lindenbaum J see Mathan VI

Lindenbaum MH see Georges E

Lindenbaum RH see Boyd PA

Lindenbaum RH see West LF

Lindenberg BS, Hagan CA, Levine PA: Design dependent loss of telemetry: uplink telemetry hold. PACE 1989 May; 12(5):823–6

Lindenberg LB see McCabe RE

Lindenberg S, Hyttel P, Sjögren A, Greve T: A comparative study of attachment of human, bovine and mouse blastocysts to uterine epithelial monolayer. Hum Reprod 1989 May;4(4):446–56

Lindenberg S see Kimber SJ

Lindenberg S see Thomsen SG

Lindenberger D see Reinhold WD

Lindenbraten AL: Voprosy sotsial'noi gigieny i organizatsii zdravookhraneniia v meditsinskikh entsiklopedicheskikh izdaniiakh. Sov Zdravookhr 1988;(12):67–8 (Rus)

Lindenbraten VD, Pilipenko GP, Kamaev VS, Bereshnova NI, Sokolovskaia NB: Ispol'zovanie metoda poetapnogo formirovaniia umstvennykh deistvii pri podgorovke k prakticheskim zaniatiiam na kafedre patofiziologii. Patol Fiziol Eksp Ter 1988 Jul–Aug;(4):77–9 (Rus)

Lindeneg O see Galløe AM

Lindenfeld J see Krueger DW

Lindenfeld J see Reiter MJ

Lindenfeld TN see Wroble RR

Lindenfield TN see Grood ES

Lindenhayn K see Haupt R

Lindenhayn K see Regling G

Lindenhayn K see Trzenschik K

Lindenmaier HL, Kuner EH, Goetz K: Die Periostzügelplastik, eine einfache und sichere Methode zur Behandlung der chronischen fibularen Instabilität am oberen Sprunggelenk. Z Unfallchir Versicherungsmed Berufskr 1988;81(3):201–4 (Ger)

Lindenmaier HL, Kuner EH: Die Behandlung der chronischen Instabilität am Schultergürtel mit der Periostzügelplastik. Z Unfallchir Versicherungsmed Berufskr 1988;81(2):126–32 (Ger)

Lindenmaier W see Hohn B

Lindenmann J: Interferon oder der lange Marsch. Schweiz Rundsch Med Prax 1989 Mar 28;78(13):357–8 (Ger)

Lindenmann J: Aids—Ökonomie und Ökologie. Ther Umsch 1988 Sep;45(9):584–5 (Ger)

Lindenmann JM see Mattes U

Lindenmayer G see Hughes GS Jr

Lindenmayer J, Weber M, Onderdonk A: Borrelia burgdorferi infection in horses [letter] J Am Vet Med Assoc 1989 May 15;194(10):1384

Lindenmayer J, Stem E, Marshall D, Sama S: Field trials with Exhelm (morantel tartrate) and vitamin A in sheep in Niger. Acta Vet Scand Suppl 1988;84:151–4

Lindenmayer JM see Metzel JC

Lindenmayer JP, Gardner E, Goldberg E, Opler LA, Kay SR, van Praag HM, Weiner M, Zakin S: High-dose naloxone in tardive dyskinesia. Psychiatry Res 1988 Oct;26(1):19–28

Lindenmuth JE see Clark MS

Lindenmuth KA, Skuta GL, Musch DC, Bueche M: Significance of cilioretinal arteries in primary open angle glaucoma. Arch Ophthalmol 1988 Dec;106(12):1691–3

Lindenmuth KA, Skuta GL, Rabbani R, Musch DC: Effects of pupillary constriction on automated perimetry in normal eyes. Ophthalmology 1989 Sep;96(9):1298–301

Lindenmuth KA, Del Monte M, Marino LR: Advanced xerophthalmia as a presenting sign in cystic fibrosis. Ann Ophthalmol 1989 May;21(5):189–91

Lindenmuth KA, Sugar A, Kincaid MC, Nelson CC, Comstock CP: Invasive squamous cell carcinoma of the conjunctiva presenting as necrotizing scleritis with scleral perforation and uveal prolapse. Surv Ophthalmol 1988 Jul–Aug; 33(1):50–4 (20 ref.)

Lindenmuth KA see Wolter JR

Lindenthal J see Wiebkin P

Lindenthal JJ see Iffy L

Lindeque BG see Marcove RC

Lindequist S: Bone grafting in femoral neck fractures: results in 28 cases operated on with multiple pinning and cancellous bone grafting. Arch Orthop Trauma Surg 1989; 108(2):116–8

Lindequist S, Malmqvist B, Ullmark G: Fixation of femoral neck fracture. Prospective comparison of von Bahr screws, Gouffon screws, and Hessel pins. Acta Orthop Scand 1989 Jun;60(3):293–8

Lindequist S see Kurr E

Lindequist U, Teuscher E, Wolf B, Völsgen A, Hoffmann S, Kutschabsky L, Franke P, Seefeldt R: Isolierung, Charakterisierung und Strukturaufklärung eines immunsuppressiv wirksamen Inhaltsstoffes aus Trichosoma populinum Lange. Pharmazie 1989 Feb;44(2):165 (Ger)

Linder A, Toomes H, Swoboda L: Bilobectomy in a 90-year-old patient. Thorac Cardiovasc Surg 1989 Jun; 37(3):190–2

Linder A see Toomes H

Linder B, Cassoria F: Short stature. Etiology, diagnosis, and treatment [clinical conference] JAMA 1988 Dec 2; 260(21):3171–5

Linder B, Feuillan P, Chrousos GP: Alternate day prednisone therapy in congenital adrenal hyperplasia: adrenal androgen suppression and normal growth. J Clin Endocrinol Metab 1989 Jul;69(1):191–5

Linder B see Bengtsson C

Linder B see Mårdh PA

Linder BJ, Trick GL, Wolf ML: Altering body position affects intraocular pressure and visual function. Invest Ophthalmol Vis Sci 1988 Oct;29(10):1492–7

Linder C see Axelsson L

Linder CE see Andersson O

Linder CW, Durant RH, Jay S, Bryant-Pitts N: The influence of oral contraceptives and habitual physical activity on serum lipids in black adolescents and young women. J Adolesc Health Care 1989 Jul;10(4):275–82

Linder D see Sziegoleit A

Linder D see Wendorf P

Linder E: Korrelation zwischen proktologischer Anamnese und klinischem Befund. Schweiz Rundsch Med Prax 1988 Oct 4;77(40):1059–60 (Eng. Abstr.) (Ger)

Linder E see Evengard B

Linder F: Accidental hypothermia. Unfallchirurg 1988 Dec; 91(12):536–8

Linder F see Verstichel P

Linder H see Eberhard G

Linder H see Svanberg Edén C

Linder IB see Aslamazova VI

Linder J: Infection as a complication of heart transplantation. J Heart Transplant 1988 Sep–Oct;7(5):390–4 (30 ref.)

Linder J, Fyrö B, Pettersson U, Werner S: Acute antidepressant effect of lithium is associated with fluctuation of calcium and magnesium in plasma. A double-blind study on the antidepressant effect of lithium and clomipramine. Acta Psychiatr Scand 1989 Jul; 80(1):27–36

Linder J, Brimar K, Granberg PO, Wetterberg L, Werner S: Characteristic changes in psychiatric symptoms, cortisol and melatonin but not prolactin in primary hyperparathyroidism. Acta Psychiatr Scand 1988 Jul; 78(1):32–40

Linder J, Ye Y, Armitage JO, Weisenburger DD: Monoclonal antibodies marking B-cell non-Hodgkin's lymphoma in paraffin-embedded tissue. Mod Pathol 1988 Jan;1(1):29–34

Linder J see Allen KA

Linder J see Armitage JO

Linder J see Johansson I

Linder J see Koyama S

Linder J see Legge RH

Linder J see Ness MJ

Linder J see Radio SJ

Linder J see Robbins RA

Linder J see Shoji S

Linder J see Szpak CA

Linder J see Thompson AB

Linder J see Von Essen SG

Linder J see Wisecarver J

Linder JC see Ryan LJ

Linder JE see Moorhead JC

Linder L: The reaction of bone to titanium, stainless steel and chrome/cobalt implants. Rev Chir Orthop 1988;74 Suppl 2:351–2

Linder L: Osseointegration of metallic implants. I. Light microscopy in the rabbit. Acta Orthop Scand 1989 Apr; 60(2):129–34

Linder L, Obrant K, Boivin G: Osseointegration of metallic implants. II. Transmission electron microscopy in the rabbit. Acta Orthop Scand 1989 Apr;60(2):135–9

Linder L see Bolli P

Linder L see Bühler FR

Linder L see Kiowski W

Linder L see Lindberg LR

Linder L see Rydevik B

Linder LE see Larsson N

Linder MC, Goode CA, Gonzalez R, Gottschling C, Gray J, Nagel GM: Heart tissue contains small and large aggregates of ferritin subunits. Arch Biochem Biophys 1989 Aug 15; 273(1):34–41

Linder MC, Kakavandi HR, Miller P, Wirth PL, Nagel GM: Dissociation of ferritins. Arch Biochem Biophys 1989 Mar; 269(2):485–96

Linder MC see Campbell CH

Linder MJ, Thompson EB: Abnormal glucocorticoid receptor gene and mRNA in primary cortisol resistance. J Steroid Biochem 1989 Feb;32(2):243–9

Linder MW see Sherratt AJ

Linder N, Moser AM, Asli I, Gale R, Livoff A, Tamir I: Suckling stimulation test for neonatal tremor. Arch Dis Child 1989 Jan;64(1 Spec No):44–6

Linder N, Yatsiv I, Tsur M, Matoth I, Mandelberg A, Hoffman B, Yevin R, Tamir I: Unexplained neonatal jaundice as an early diagnostic sign of septicemia in the newborn. J Perinatol 1988 Fall;8(4):325–7

Linder N see Adelman C

Linder N see Ohel G

Linder P, Lasko PF, Ashburner M, Leroy P, Nielsen PJ, Nishi K, Schnier J, Slonimski PP: Birth of the D-E-A-D box [letter] [published erratum appears in Nature 1989 Jul 20;340(6230):246] Nature 1989 Jan 12;337(6203):121–2

Linder P, Slonimski PP: An essential yeast protein, encoded by duplicated genes TIF1 and TIF2 and homologous to the mammalian translation initiation factor eIF-4A, can suppress a mitochondrial missense mutation. Proc Natl Acad Sci U S A 1989 Apr;86(7):2286–90

Linder P, Slonimski PP: Sequence of the genes TIF1 and TIF2 from Saccharomyces cerevisiae coding for a translation initiation factor. Nucleic Acids Res 1988 Nov 11;16(21):10359

Linder P see Blum S

Linder P see Nigst H

Linder PE, Dürig M, Laffer U: "Verdacht auf Appendizitis": Sofortoperation oder abwartende Haltung? Helv Chir Acta 1989 Jun;56(1–2):205–7 (Eng. Abstr.) (Ger)

Linder R see Gray LE Jr

Linder R see Tibell A

Linder RE, Rehnberg GL, Strader LF, Diggs JP: Evaluation of reproductive parameters in adult male Wistar rats after subchronic exposure (gavage) to benomyl. J Toxicol Environ Health 1988;25(3):285–98

Linder RE, Hess RA, Perreault SD, Strader LF, Barbee RR: Acute effects and long-term sequelae of 1,3-dinitrobenzene on male reproduction in the rat. I. Sperm quality, quantity, and fertilizing ability. J Androl 1988 Sep–Oct;9(5):317–26

Linder RE see Hess RA

Linder RE see Perreault SD

Linder RE see Slott VL

Linder S see **Martens I**
Linder SH see **Slater CH**
Linder-Aronson S see **Behlfelt K**
Linder-Aronson S see **Kerr WJ**
Linder-Pelz S see **Webster MA**
Linderberg G see **Haglund BJ**
Linderer T see **Spielberg C**
Linderer T see **Willich SN**
Linderholm M see **Bjellqvist B**
Linderkamp O see **Leonhardt A**
Linderkamp O see **Merz U**
Linderkamp O see **Stadler A**
Linderkamp O see **Zilow EP**
Linderman JJ, Lauffenburger DA: Analysis of intracellular receptor/ligand sorting in endosomes. J Theor Biol 1988 May 21;132(2):203–45
Linderoth B, Federcsak I, Meyerson BA: Is vasodilatation following dorsal column stimulation mediated by antidromic activation of small diameter afferents? Acta Neurochir Suppl (Wien) 1989;46:99–101
Linderoth B see **Svensberg T**
Linders D see **Bruning PF**
Linderstrøm-Lang K see **Anfinsen CB**
Lindert S see **Buchwald A**
Lindert S see **Klein HH**
Lindert S see **Pich S**
Lindesay J see **Murphy E**
Lindesmith GC: Looking ahead. Ann Thorac Surg 1989 Jan; 47(1):8
Lindestad BM see **Lind A**
Lindewald H see **Bredkjaer HE**
Lindfors A: Pediatrisk allergologikurs i Reykjavik: underdiagnostik och underbehandling av astmasymtom det största problemet. Lakartidningen 1989 Mar 15; 86(11):953–4 **(Swe)**
Lindfors A see **Ehrsson H**
Lindfors A see **Graff-Lonnevig V**
Lindfors KK see **Gorczyca DP**
Lindfors KK see **Hartling RP**
Lindfors KK see **Johnston RJ**
Lindfors KK see **Meyer JE**
Lindfors KK see **Mihalko M**
Lindgaard-Jørgensen P: Biodegradability of chlorophenols and mixtures of chlorophenols in seawater. Ecotoxicol Environ Safety 1989 Apr;17(2):216–20
Lindgård G see **Ostri P**
Lindgärde F see **Bergenudd H**
Lindgärde F see **Bernlorp K**
Lindgärde F see **Falke P**
Lindgärde F see **Landin K**
Lindgärde F see **Stavenow L**
Lindgreen P see **Almdal T**
Lindgren A see **Heijl A**
Lindgren A see **Holmberg L**
Lindgren A see **Norgren A**
Lindgren A see **Persson I**
Lindgren A see **Stendahl U**
Lindgren AL see **Riley EF**
Lindgren B, Lindgren G, Arturesson E, Puu G: Acetylcholinesterase inhibition by sulphur and selenium heterosubstituted isomers of N,N-diethylcarbamyl choline and carbaryl. J Enzym Inhib 1985;1(1):1–11
Lindgren B, Jendteg S: Vacciner idag och i morgan. Kostnad och nytta vid vaccinationer—metoder och exempel. Lakartidningen 1989 May 17;86(20):1892–5 **(Swe)**
Lindgren B see **Bengtsson H**
Lindgren B see **Luthman H**
Lindgren B see **Pauser H**
Lindgren BR, Rosenqvist U, Ekström T, Grönneberg R, Karlberg BE, Andersson RG: Increased bronchial reactivity and potentiated skin responses in hypertensive subjects suffering from coughs during ACE-inhibitor therapy. Chest 1989 Jun;95(6):1225–30
Lindgren BR: New aspects on inflammatory reactions and cough following inhibiton of angiotensin converting enzyme. Acta Physiol Scand Suppl 1988;573:1–60
Lindgren BR, Persson K, Kihlström JE, Andersson RG: ACE-inhibitor-induced enhancement of spontaneous and IgE-mediated histamine release from mast cells and basophilic leukocytes and the modulatory effect of capsaicin sensitive nerves. Pharmacol Toxicol 1989 Feb; 64(2):159–64
Lindgren BR see **Ekström T**
Lindgren BR see **Le CT**
Lindgren CA see **Dunlap K**
Lindgren CG see **Thompson JA**
Lindgren F, Desgerink H, Axelsson A: The influence of carbogen on susceptibility to TTS. Scand Audiol 1989; 18(1):47–52
Lindgren F see **Marshall MO**
Lindgren FT see **Young SG**
Lindgren G see **Heijl A**
Lindgren G see **Lindgren B**
Lindgren I: Tuberkuloottinen primaaritartunta ja BCG-rokotus. Duodecim 1988;104(7):554–6 (9 ref.) **(Fin)**
Lindgren JA, Karaushina I, Claesson HE: Role of brain microvessels and choroid plexus in cerebral metabolism of leukotrienes. Ann N Y Acad Sci 1989;559:112–20
Lindgren JA see **Edenius C**
Lindgren JA see **Stenke L**
Lindgren JU see **Eriksson SA**
Lindgren JU see **Sjödén GO**
Lindgren K see **Edebo L**
Lindgren KA, Leino E, Manninen P: Nivustaipeen ja lonkan kiputila. Duodecim 1988;104(13):1001–3 **(Fin)**
Lindgren KA, Leino E, Manninen H: Cineradiography of the hypomobile first rib. Arch Phys Med Rehabil 1989 May; 70(5):408–9
Lindgren L see **Cozanitis DA**
Lindgren L see **Saarnivaara L**
Lindgren L see **Scheinin B**
Lindgren M see **Hagstadius S**
Lindgren PB, Frederick R, Govindarajan AG, Panopoulos NJ, Stankawicz BJ, Lindow SE: An ice nucleation reporter gene system: identification of inducible pathogenicity genes in Pseudomonas syringae pv. phaseolicola. EMBO J 1989 May;8(5):1291–301
Lindgren PE see **Signäs C**
Lindgren PG see **Axelsson O**
Lindgren PG see **Eriksson B**
Lindgren PG see **Jorulf H**
Lindgren PG see **Tufveson G**
Lindgren R, Selbing A, Leander E: Which fetal growth charts should be used? Acta Obstet Gynecol Scand 1988; 67(8):683–7
Lindgren R see **Berg G**
Lindgren S, Andersson KE, Belfrage P, Degerman E, Manganiello VC: Relaxant effects of the selective phosphodiesterase inhibitors milrinone and OPC 3911 on isolated human mesenteric vessels. Pharmacol Toxicol 1989 May;64(5):440–5
Lindgren S: Högenergetisk YAG-laser hjälp för kvävningshotade patienter. Lakartidningen 1988 Nov 2; 85(44):3658–9, 3662 **(Swe)**
Lindgren S see **Ericsson F**
Lindgren S see **Hansen BU**
Lindgren S see **Svensson JC**
Lindgren S see **Westerling P**
Lindgren U, Seireg A: The influence of mediolateral deformity, tibial torsion, and foot position on femorotibial load. Prediction of a musculoskeletal computer model. Arch Orthop Trauma Surg 1989;108(1):22–6
Lindgren U see **Ahrengart L**
Lindgren U see **Turan I**
Lindgren V, Sippola-Thiele M, Skowronski J, Wetzel E, Howley PM, Hanahan D: Specific chromosomal abnormalities characterize fibrosarcomas of bovine papillomavirus type 1 transgenic mice. Proc Natl Acad Sci U S A 1989 Jul;86(13):5025–9
Lindh AS see **Hård E**
Lindh B, Hökfelt T, Elfvin LG: Distribution and origin of peptide-containing nerve fibers in the celiac superior mesenteric ganglion of the guinea-pig. Neuroscience 1988 Sep;26(3):1037–71
Lindh B, Lundberg JM, Hökfelt T: NPY-, galanin-, VIP/PHI-, CGRP- and substance P-immunoreactive neuronal subpopulations in cat autonomic and sensory ganglia and their projections. Cell Tissue Res 1989; 256(2):259–73
Lindh B, Haegerstrand A, Lundberg JM, Hökfelt T, Fahrenkrug J, Csello AC, Graffi J, Massoulié J: Substance P-, VIP- and CGRP-like immunoreactivities coexist in a population of cholinergic postganglionic sympathetic nerves innervating sweat glands in the cat. Acta Physiol Scand 1988 Dec;134(4):569–70
Lindh B see **Forsman CA**
Lindh B see **Hökfelt T**
Lindh E see **Andersson T**
Lindh E see **Larsson K**
Lindh E see **Ljunghall S**
Lindh E see **Nygren P**
Lindh F see **Sabharwal H**
Lindh I see **Clausen B**
Lindh J, Jonsson H, Lenner P, Roos G: Fraction of S-phase cells in blood mononuclear cells in non-Hodgkin's lymphomas—correlation with clinical features and prognosis. Eur J Haematol 1989 Apr;42(4):331–8
Lindh J, Lindström A, Lenner P, Lundgren E, Roos G: Immunoglobulin heavy-chain gene rearrangement in peripheral blood mononuclear cells in non-Hodgkin's lymphomas—correlation with kappa:lambda analysis and clinical features. Eur J Haematol 1989 Feb;42(2):134–42
Lindh J see **Lenner P**
Lindh L see **Köhler P**
Lindh M see **Syed V**
Lindh U see **Hällgren R**
Lindhagen A see **Bergqvist D**
Lindhagen J see **Ahn H**
Lindhagen J see **Johansson K**
Lindhagen T see **Udén A**
Lindham S see **Schofield PN**
Lindhard A see **Cordtz T**
Lindhardt A, Valbak K, Hansted L, Munk-Jørgensen P, Nielsen JA: Distriktspsykiatriak evalueringsmetodik. Ambulant og stationaer behandling i det psykiatriske hospitalsvaesen. Ugeskr Laeger 1988 Sep 26;150(39):2343–7 (Eng. Abstr.) **(Dan)**
Lindhardt A see **Goldschmidt VV**
Lindhardt BO, Gerstoft J, Hofmann B, Pallesen G, Mathiesen L, Dickmeiss E, Ulrich K: Antibodies against the major core protein p24 of human immunodeficiency virus: relation to immunological, clinical and prognostic findings. Eur J Clin Microbiol Infect Dis 1989 Jul;8(7):614–9
Lindhardt BO, Pedersen C, Ulrich K, Kusk P: A comparison of three methods for detection of antibodies against the major core protein p24 of human immunodeficiency virus. J Virol Methods 1988 Dec;22(2–3):119–24
Lindhardt BO see **Arendrup M**
Lindhardt BO see **Czerkawski L**
Lindhardt BO see **Gerstoft J**
Lindhardt BO see **Hofmann B**
Lindhardt BO see **Pedersen C**
Lindhe B see **Oltenacu PA**
Lindhe BA see **Pachera H**
Lindhe J see **Berglundh T**
Lindhe J see **Okamoto H**
Lindhe J see **Pontoriero R**
Lindhe J see **Yoneyama T**
Lindheim S see **Rando RF**
Lindheim S see **Sedlacek TV**
Lindheimer MD, Katz AI: Preeclampsia: pathophysiology, diagnosis, and management. Annu Rev Med 1989;40:233–50 (86 ref.)
Lindheimer MD: Diagnosis and management of hypertension complicating pregnancy. Am J Kidney Dis 1989 Jun;13(6 Suppl 1):17–27
Lindheimer MD, Barron WM, Davison JM: Osmoregulation of thirst and vasopressin release in pregnancy. Am J Physiol 1989 Aug;257(2 Pt 2):F139–69 (17 ref.)
Lindheimer MD see **Davison JM**
Lindholm A, Henricsson S: Simultaneous monitoring of cyclosporin in blood and plasma with four analytical methods: a clinical evaluation. Transplant Proc 1989 Feb; 21(1 Pt 2):1472–4
Lindholm A: Safety of blood and blood products in Scandinavia today. Acta Anaesthesiol Scand Suppl 1988; 89:35–8 (14 ref.)
Lindholm A, Pousette A, Carlström K, Klintmalm G: Cyclosporin-associated hypertrichosis is not related to sex hormone levels following renal transplantation. Nephron 1988;50(3):199–204
Lindholm A, Mågård K, Nilsson O, Vestergaard Hansen M: Long-term results of preperitoneal hernioplasty. Acta Chir Scand 1989 Mar;155(3):175–6
Lindholm A, Henricsson S, Lind M, Dahlqvist R: Intraindividual variability in the relative systemic availability of cyclosporin after oral dosing. Eur J Clin Pharmacol 1988;34(5):461–4
Lindholm A see **Alván G**
Lindholm A see **Easte-Gustavsson B**
Lindholm A see **Fernstad R**
Lindholm A see **Gottlieb M**
Lindholm A see **Häglin L**
Lindholm A see **Henricsson S**
Lindholm A see **Jensen M**
Lindholm A see **Lindberg J**
Lindholm A see **Lundgren G**
Lindholm A see **Nilsson O**
Lindholm A see **Ringdén O**
Lindholm A see **Sollerman C**
Lindholm A see **Valberg S**
Lindholm A see **Wejstål R**
Lindholm B, Alvestrand A, Fürst P, Bergström J: Plasma and muscle free amino acids during continuous ambulatory peritoneal dialysis. Kidney Int 1989 May;35(5):1219–26
Lindholm B, Bergström J: Protein and amino acid metabolism in patients undergoing continuous ambulatory peritoneal dialysis (CAPD). Clin Nephrol 1988;30 Suppl 1:S59–63 (28 ref.)
Lindholm CE see **Gislason T**
Lindholm CE see **Nilsson I**
Lindholm D, Heumann R, Hengerer B, Thoenen H: Interleukin 1 increases stability and transcription of mRNA encoding nerve growth factor in cultured rat fibroblasts. J Biol Chem 1988 Nov 5;263(31):16348–51
Lindholm E see **Kock NG**
Lindholm E see **Schlütze KM**
Lindholm EL see **Penttilaen J**
Lindholm H see **Svanholm H**
Lindholm J, Rubio CA, Kato Y, Hata J: A morphometric method to discriminate normal from dysplastic/carcinoma in situ squamous epithelium in the human esophagus. Pathol Res Pract 1989 Mar;184(3):297–305
Lindholm J see **Eldrup E**
Lindholm J see **Musck-Wikland E**
Lindholm J see **Petersen P**
Lindholm J see **Rubio CA**
Lindholm J see **Weger AR**
Lindholm JS, Barron DR, Williams ME, Swerdlow SH: Ki-1-positive cutaneous large cell lymphoma of T cell type: report of an indolent subtype. J Am Acad Dermatol 1989 Feb;20(2 Pt 2):342–8 (26 ref.)
Lindholm K see **Andersson I**
Lindholm K see **Ekberg O**
Lindholm K see **Nilsson I**
Lindholm L: Immunotherapy of tumors with monoclonal antibodies. Acta Chir Scand Suppl 1989;549:46–9 (0 ref.)
Lindholm L see **Brezicka FT**
Lindholm L see **Ekbom T**
Lindholm L see **Enström I**
Lindholm L see **Eriksen LO**
Lindholm L see **Habib NA**
Lindholm L see **Larson LN**
Lindholm N see **Scherman MH**
Lindholm RV see **Jalovaara P**
Lindholm ST see **Eskola A**

Lindholm T see **Lindvall O**
Lindholm T see **Thysell H**
Lindholm TS see **Jokio PJ**
Lindholm TS see **Ragni PC**
Lindholm TS see **Risdell K**
Lindholm TS see **Tallroth K**
Lindholm-Levy P see **Heifets L**
Lindholm-Levy PJ, Heifets LB: Clofazimine and other rimino-compounds: minimal inhibitory and minimal bactericidal concentrations at different pHs for Mycobacterium avium complex. Tubercle 1988 Sep; 69(3):179–86
Lindholmer C see **Forsberg JO**
Lindholt J see **Rasmussen A**
Lindhout D see **Hageman G**
Lindhout D see **Kwee ML**
Lindhout D see **Maassen JA**
Lindhout D see **Wladimiroff JW**
Lindhout J see **Neefjes JJ**
Lindhout T see **Béguin S**
Lindhout T see **Galli M**
Lindhout T see **Henker HC**
Lindhout T see **Pieters J**
Lindhout T see **Prigent-Dachary J**
Lindhout T see **Schoen P**
Lindi C see **Esposito G**
Lindinger G see **Lang W**
Lindinger MI see **Kowalchuk JM**
Lindinger MI see **McKelvie RS**
Lindinger MI see **Spriet LL**
Lindkvist C see **Hellsten S**
Lindl PA see **Latimer KS**
Lindl T see **Gebauer W**
Lindl T see **Jirikowski GF**
Lindl T see **Maile W**
Lindlar R see **Fleischer GM**
Lindley CM, Bernard S, Fields SM: Incidence and duration of chemotherapy-induced nausea and vomiting in the outpatient oncology population. J Clin Oncol 1989 Aug; 7(8):1142–9
Lindley CM see **Fields SM**
Lindley CM see **Richmond RG**
Lindley D: Old morality study finally surfaces [news] Nature 1989 Jul 13;340(6229):90
Lindley D: US team returns with insights into Armenian earthquake [news] Nature 1989 Jan 12;337(6203):107
Lindley D: AIDS survey. No sex please, we're American [news] Nature 1989 Aug 3;340(6232):331
Lindley D, Clarke M: 1988 Nobel prizes announced for physics and for chemistry [news] Nature 1988 Oct 27; 335(6193):752–3
Lindley D: Sex survey. Approval hoped for soon [news] Nature 1989 Jul 13;340(6229):90
Lindley DA, Schleupner CJ: Aerosolized pentamidine and conjunctivitis [letter] Ann Intern Med 1988 Dec 15; 109(12):988
Lindley DM see **Vaughn DM**
Lindley I, Aschauer H, Seifert JM, Lam C, Brunowsky W, Kownatzki E, Thelen M, Peveri P, Dewald B, von Tscharner V, et al: Synthesis and expression in Escherichia coli of the gene encoding monocyte-derived neutrophil-activating factor: biological equivalence between natural and recombinant neutrophil-activating factor.
Proc Natl Acad Sci U S A 1988 Dec;85(23):9199–203
Lindley KE see **Carroll JL**
Lindley PF see **Bailey S**
Lindley PF see **White HE**
Lindley R, Bulman A, Parsons P, Phillips R, Henry K, Ellis H: Histologic features predictive of an increased risk of early local recurrence after treatment of breast cancer by local tumor excision and radical radiotherapy. Surgery 1989 Jan;105(1):13–20
Lindley R, Parkin J, Durakis S, Goldin R: Iron deposition in liver in zidovudine-related transfusion-dependent anaemia [letter] Lancet 1989 Sep 16;2(8664):681
Lindley R see **Mir N**
Lindley RP, Payne CM: Neural hyperplasia is not a diagnostic prerequisite in nodular prurigo. A controlled morphometric microscopic study of 26 biopsy specimens.
J Cutan Pathol 1989 Feb;16(1):14–8
Lindley RP see **Bulman AS**
Lindley RP see **Schofield JB**
Lindley RP see **Smith D**
Lindley SK see **Lestringant GG**
Lindley TS see **Clayton DN**
Lindlöf M, Kiuru A, Kääriläinen H, Kalimo H, Lang H, Pihko H, Rapola J, Somer H, Somer M, Savontaus ML, et al: Gene deletions in X-linked muscular dystrophy.
Am J Hum Genet 1989 Apr;44(4):496–503
Lindlöf M, Somer H: Duchennen ja beckerin lihasdystrofian DNA-diagnostiikka. Duodecim 1988;104(22):1787–95 (25 ref.) **(Fin)**
Lindlof M see **Chen JD**
Lindmaier A, Metze D, Aberer E, Neumann R: Femorogluteale Manifestation eines Lymphogranuloma venereum. Hautarzt 1989 May;40(5):308–11 (Eng. Abstr.) **(Ger)**
Lindmaier A, Lindemayr H: Probleme mit Zahnprothesen und Zahnfüllungsmaterialien: Epicutantestergebnisse, Konsequenzen und Nachbeobachtung. Z Hautkr 1989 Jan 15;64(1):24–30 (Eng. Abstr.) **(Ger)**
Lindmaier A see **Neumann RA**
Lindmaier A see **Sölts-Szöts J**
Lindman R see **Eriksson PO**
Lindmar R, Löffelholz K, Sandmann J: On the mechanism of muscarinic hydrolysis of choline phospholipids in the heart. Biochem Pharmacol 1988 Dec 15;37(24):4689–95
Lindmark A see **Nord CE**
Lindmark B: Evaluation of functional capacity after stroke with special emphasis on motor function and activities of daily living. Scand J Rehabil Med Suppl 1988;21:1–40 (76 ref.)
Lindmark B, Hamrin E: Evaluation of functional capacity after stroke as a basis for active intervention. Presentation of a modified chart for motor capacity assessment and its reliability. Scand J Rehabil Med 1988;20(3):103–9
Lindmark B, Eriksson S: Prevalence of hemochromatosis [letter] N Engl J Med 1988 Dec 8;319(23):1548–9
Lindmark B, Lilja H, Alm R, Eriksson S: The microheterogeneity of desialylated alpha 1-antichymotrypsin: the occurrence of two amino-terminal isoforms, one lacking a His-Pro dipeptide.
Biochim Biophys Acta 1989 Jul 27;997(1–2):90–5
Lindmark B, Hamrin E: Evaluation of functional capacity after stroke as a basis for active intervention. Validation of a modified chart for motor capacity assessment.
Scand J Rehabil Med 1988;20(3):111–5
Lindmark DG, Eckenrode BL, Halberg LA, Dinbergs ID: Carbohydrate, energy and hydrogenosomal metabolism of Tritrichomonas foetus and Trichomonas vaginalis.
J Protozool 1989 Mar-Apr;36(2):214–6 (27 ref.)
Lindmark DG see **Dinbergs ID**
Lindmark DG see **Hare DF**
Lindmark DG see **Jarroll EL**
Lindmark DG see **Müller M**
Lindmark DG see **Paget TA**
Lindmark G, Pihlman L, Enblad P, Glimelius B: Surgery for colorectal cancer in elderly patients.
Acta Chir Scand 1988 Nov-Dec;154(11–12):659–63
Lindmark G see **Langhoff-Roos J**
Lindmark G see **Möller B**
Lindmo T see **Davies CL**
Lindner A, Modder T: Relation between sucking habits and dental characteristics in preschoolchildren with unilateral cross-bite. Scand J Dent Res 1989 Jun;97(3):278–83
Lindner A, Golomb J, Korczak D: Endoscopic control during colposuspension procedure for the treatment of stress urinary incontinence. Eur Urol 1989;16(5):372–3
Lindner A see **Golomb J**
Lindner A see **Korczak D**
Lindner A see **Siegel Y**
Lindner AJ see **Folani M**
Lindner AJ see **Grachev MA**
Lindner AJ see **Hartmann GR**
Lindner B see **Helander IM**
Lindner B see **Seydel U**
Lindner C, Braendle W, Lichtenberg V, Bispink L, Bettendorf G: GnRH-Agonist/hMG-Stimulation für den intratubaren Gametentransfer (GIFT). Geburtshilfe Frauenheilkd 1989 Feb;49 Suppl 1:91–5 (Eng. Abstr.) **(Ger)**
Lindner C, Braendle W, Köhler S, Bettendorf G: Erhöhte Inzidenz des ovariellen Uberstimulationssyndroms nach kombinierter GnRH-Agonist/hMG-Therapie.
Geburtshilfe Frauenheilkd 1989 Apr;49(4):337–44 (Eng. Abstr.) **(Ger)**
Lindner E see **Inczédy-Marcsek M**
Lindner F, Ehresmann U: Chirurgie der Krampfadern. Spätergebnisse in Abhängigkeit von der Gefässmorphologie. Langenbecks Arch Chir 1988;Suppl 2:161–3 (Eng. Abstr.) **(Ger)**
Lindner G, Grosse G, Wenzel M, Jentzsch KD, Forner K, Oehme P: Wirkungen der Opioidpeptide Met5- und Leu5-Enkephalin sowie des Hexapeptids Dalargin auf die Morphologie des Nervengewebes unter Kulturbedingungen. J Hirnforsch 1988;29(5):547–56 (Eng. Abstr.) **(Ger)**
Lindner G, Grosse G, Wenzel M: Wirkung von Puffern, Aethanol und H2O2 auf die Morphologie kultivierter ZNS-Zellen. J Hirnforsch 1989;30(2):213–21 (Eng. Abstr.) **(Ger)**
Lindner G see **Lunsford LD**
Lindner H, Helliger W, Puschendorf B: Separation of Friend erythroleukaemic cell histones and high-mobility-group proteins by reversed-phase high-performance liquid chromatography. J Chromatogr 1988 Oct 26;450(3):309–16
Lindner H, Kiesel L, Woltek G: Isoliertes Vorkommen einer angeborenen rekto-vaginalen Fistel bei einem Mädchen. Zentralbl Chir 1988;113(24):1580–2 **(Ger)**
Lindner H, Wesierska-Gadek J, Helliger W, Puschendorf B, Sauermann G: Identification of ADP-ribosylated histones by the combined use of high-performance liquid chromatography and electrophoresis. J Chromatogr 1989 Jun 9;472(1):243–9
Lindner H: Technik im Widerstreit mit Humanität in der medizinischen Betreuung? Z Arztl Fortbild (Jena) 1988; 82(24):1272–4 **(Ger)**
Lindner H see **Gmyrek D**
Lindner H see **Helliger W**
Lindner H see **Willnow U**
Lindner HO see **Bongartz W**
Lindner HO see **Winkeltau G**
Lindner J see **Hanefeld M**
Lindner J see **Pavlou SN**
Lindner JE see **Kuhn WF**
Lindner JG: Infecties van de parafaryngeale ruimte als complicatie van een keelontsteking.
Ned Tijdschr Geneeskd 1988 Dec 10;132(50):2296 **(Dut)**
Lindner JG see **Rechsteiner J**
Lindner KH, Ahnefeld FW: Comparison of epinephrine and norepinephrine in the treatment of asphyxial or fibrillatory cardiac arrest in a porcine model. Crit Care Med 1989 May; 17(5):437–41
Lindner KH, Ahnefeld FW, Bowdler IM: The effect of epinephrine on hemodynamics, acid-base status and potassium during spontaneous circulation and cardiopulmonary resuscitation. Resuscitation 1988 Oct; 16(4):251–61
Lindner KH, Ahnefeld FW, Pfenninger E: Arteriovenöse pH- und Kohlendioxid-Gradienten während der kardiopulmonalen Reanimation. Anaesthesist 1988 Sep; 37(9):572–5 (Eng. Abstr.) **(Ger)**
Lindner KH, Ahnefeld FW, Schürmann W, Pfenninger E: Einfluss von Adrenalin und Noradrenalin auf die Sauerstoffversorgung des Myokards während der kardiopulmonalen Reanimation. Anaesthesist 1989 May; 38(5):245–50 (Eng. Abstr.) **(Ger)**
Lindner KH see **Hähnel J**
Lindner KH see **Pfenninger E**
Lindner KH see **Scherer HE**
Lindner KJ: Age changes in assembly performance: a component analysis. Percept Mot Skills 1988 Dec; 67(3):955–9
Lindner L see **Comaschi V**
Lindner LE, Goerling S, Nettum JA, Miller SL, Altman KH: Clinical characteristics of women with chlamydial cervicitis. J Reprod Med 1988 Aug;33(8):684–90
Lindner M see **Riedmann G**
Lindner MD, Schallert T: Aging and atropine effects on spatial navigation in the Morris water task.
Behav Neurosci 1988 Oct;102(5):621–34
Lindner NM, Jeffcoat R, Lowe CR: Design and applications of biomimetic anthraquinone dyes. Purification of calf intestinal alkaline phosphatase with immobilised terminal ring analogues of C.I. reactive blue 2. J Chromatogr 1989 Jun 28;473(1):227–40
Lindner SG see **Hübner C**
Lindner SG see **Kohlschütter A**
Lindner UK, von Manteuffel GE, Stafunsky M: The addition of doxazosin to the treatment regimen of hypertensive patients not responsive to nifedipine. Am Heart J 1988 Dec; 116(6 Pt 2):1814–20
Lindner V see **Kling D**
Lindner W, Rath M, Stoschitzky K, Uray G: Enantioselective drug monitoring of (R)- and (S)- propranolol in human plasma via derivatization with optically active (R,R)-O,O-diacetyl tartaric acid anhydride.
J Chromatogr 1989 Feb 24;487(2):375–83
Lindner W, Schaumberger M, Versmold HT: Ophthalmic artery blood flow velocity in healthy term and preterm neonates. Pediatr Res 1988 Nov;24(5):613–6
Lindner W see **Buchinger W**
Lindner W see **Schmidt A**
Lindner W see **Stoschitzky K**
Lindner-Szotyori K see **Zainka AJ**
Lindo JF see **Robinson RD**
Lindoff B see **Wollmer P**
Lindon J see **Tay SW**
Lindon JA: Psychoanalysis by telephone.
Bull Menninger Clin 1988 Nov;52(6):521–8
Lindon JN, Kushner L, Salzman EW: Platelet interaction with artificial surfaces: in vitro evaluation. Methods Enzymol 1989;169:104–17
Lindop G see **Leckie B**
Lindop GB see **Gibson IW**
Lindop GB see **Sutherland CG**
Lindor KD, Wiesner RH, Dickson ER, Homburger HA: The autologous mixed lymphocyte reaction in primary biliary cirrhosis: analysis of activation and blastogenesis of autoreactive T lymphocytes. Hepatology 1988 Nov-Dec; 8(6):1555–9
Lindor KD see **Scholz DG**
Lindorfer M see **Lightowlers R**
Lindorfer MA see **González-Halphen D**
Lindow SE, Panopoulos NJ, McFarland BL: Genetic engineering of bacteria from managed and natural habitats. Science 1989 Jun 16;244(4910):1300–7 (79 ref.)
Lindow SE see **Lindgren PB**
Lindow SW, Moore PJ: Ectopic pregnancy: analysis of 100 cases. Int J Gynaecol Obstet 1988 Dec;27(3):371–5
Lindow SW, Davies N, Davey DA, Smith JA: The effect of sublingual nifedipine on uteroplacental blood flow in hypertensive pregnancy. Br J Obstet Gynaecol 1988 Dec; 95(12):1276–81
Lindpaintner K, Jin M, Wilhelm M, Toth M, Ganten D: Aspects of molecular biology and biochemistry of the cardiac renin-angiotensin system. Br J Clin Pharmacol 1989;27 Suppl 2:159S–165S (23 ref.)
Lindpaintner K see **Ganten D**
Lindpaintner K see **Jin M**
Lindpaintner K see **Linz W**
Lindpaintner K see **Metzger R**
Lindpaintner K see **Suzuki F**
Lindquester GJ, Flach JE, Fleenor DE, Hickman KH, Devlin RB: Avian tropomyosin gene expression.
Nucleic Acids Res 1989 Mar 11;17(5):2099–118
Lindquist BL see **el Mosem AM**

Lindquist C, Fodercsak I, Steig PE: Electrophysiological aid in high thoracic sympathectomy for palmar hyperhidrosis. Neurosurgery 1989 Mar;24(3):449–52

Lindquist C see Anderson P

Lindquist C see Lagerkranser M

Lindquist C see Schalling M

Lindquist C see Wahlgren NG

Lindquist CM: Updated guidelines for vaccinations in HIV-infected children [letter] J Am Osteopath Assoc 1988 Sep;88(9):1064

Lindquist G see Engervall P

Lindquist JT: Remarks of the AAO president at the opening ceremony of the 2nd International Congress of the Japan Orthodontic Society, Oct. 18, 1988. Am J Orthod Dentofacial Orthop 1989 Mar;95(3):261–3

Lindquist JT: Extractions and TMJ [letter] J Am Dent Assoc 1988 Oct;117(5):556

Lindquist K see Liljeqvist L

Lindquist K see Reinholt FP

Lindquist NG, Larsson BS, Lydén-Sokolowski A: Neuromelanin and its possible protective and destructive properties. Pigment Cell Res 1987;1(3):133–6 (63 ref.)

Lindquist NG, Larsson BS, Lydén-Sokolowski A: Autoradiography of [14C]paraquat or [14C]diquat in frogs and mice: accumulation in neuromelanin. Neurosci Lett 1988 Oct 31;93(1):1–6

Lindquist NG see Lydén-Sokolowski A

Lindquist NG see Sjöberg P

Lindquist O see Bengtsson C

Lindquist O see Nyström E

Lindquist PA see Hussain MM

Lindquist PB see Brachmann R

Lindquist PB see Derynck R

Lindquist PB see Elder JT

Lindquist PB see Lyons K

Lindquist PB see Pittelkow MR

Lindquist S, Lindberg F, Normark S: Binding of the Citrobacter freundii AmpR regulator to a single DNA site provides both autoregulation and activation of the inducible ampC beta-lactamase gene. J Bacteriol 1989 Jul; 171(7):3746–53

Lindquist S, Craig EA: The heat-shock proteins. Annu Rev Genet 1988;22:631–77 (259 ref.)

Lindquist S see Borkovich KA

Lindquist S see Lindberg F

Lindquist S see Petersen R

Lindquist S see Rossi JM

Lindquist S see Yost HJ

Lindquist TD, Doughman DJ, Rubenstein JB, Moore JW, Campbell RC: Acanthamoeba-contaminated hydrogel contact lenses. Susceptibility to disinfection. Cornea 1988; 7(4):300–3

Lindquist TD, Cameron JD, Havener VR, Rubenstein JB, Lindstrom RL, Doughman DJ: Unsuspected infectious keratitis in host corneal buttons. Surv Ophthalmol 1989 Mar-Apr;33(5):359–65

Lindquist TD see Cosgrove PA

Lindquist TD see Lane SS

Lindquist TD see Spigelman AV

Lindquist U see Andersson M

Lindquist U see Jansson PE

Lindqvist A see Karjalainen J

Lindqvist A see Laitinen LA

Lindqvist BH see Birkeland NK

Lindqvist BH see Lund V

Lindqvist C, Mogensen EL, Koman A: Improved method for multisample evaluation of ligand binding to cells. Application to IL-2 receptor measurement. J Immunol Methods 1988 Oct 26;113(2):231–5

Lindqvist C, Wigzell H, Dahl C: Con A-stimulated thymocytes produce interleukin 2 after removal of Lyt-1 positive cells. Cell Immunol 1988 Oct 1;116(1):12–23

Lindqvist C see Dahl CA

Lindqvist C see Nihlmark EL

Lindqvist C see Rottenberg M

Lindqvist E, Eriksson H: Den kliniska forskningens villkor kartlagda. Stor brist på tid för forskning och handledning. Lakartidningen 1988 Nov 9;85(45):3784–6, 3791–2 **(Swe)**

Lindqvist G see Widerlöv B

Lindqvist K see Hammarsten J

Lindqvist KJ see Linthicum KJ

Lindqvist KJ see Senerwa D

Lindqvist KS: Epidemiology of accidents in a Swedish municipality. Accid Anal Prev 1989 Feb;21(1):33–43

Lindqvist L, Mäenpää PH, Pösö AR: Functional significance of aminoacyl-tRNA synthetase complex in the aminoacylation of tRNA(Leu) isoacceptors. Biochem Biophys Res Commun 1989 Aug 30;163(1):513–9

Lindqvist L see Edlund C

Lindqvist L see Fontaine MP

Lindqvist L see Ricchelli F

Lindqvist L see Twetman S

Lindqvist N, Andersson M, Bende M, Löth S, Pipkorn U: The clinical efficacy of budesonide in hay fever treatment is dependent on topical nasal application. Clin Exp Allergy 1989 Jan;19(1):71–6

Lindqvist P, Olsson G, Nordborg C, Bondjers G, Bräutigam J, Ostlund-Lindqvist AM: Atherosclerosis in rabbits identified as high and low responders to an atherogenic diet and the effect of treatment with a beta 1-blocker. Atherosclerosis 1988 Aug;72(2-3):163–72

Lindqvist S see Gellerfors P

Lindqvist U, Engström-Laurent A, Laurent U, Nyberg A, Björklund U, Eriksson H, Pettersson R, Tenghind A: The diurnal variation of serum hyaluronan in health and disease. Scand J Clin Lab Invest 1988 Dec;48(8):765–70

Lindqvist Y, Brändén CI: The active site of spinach glycolate oxidase. J Biol Chem 1989 Feb 25;264(6):3624–8

Lindroos F, Korpi ER: Effects of moderate ethanol sedation on brain regional 2-deoxyglucose uptake in alcohol-sensitive and alcohol-insensitive rat lines. Pharmacol Biochem Behav 1988 Jul;30(3):781–6

Lindroos HG see Langstrom NS

Lindroos OF: An alternative antiroll plate for cryostat sectioning. Stain Technol 1988 Nov;63(6):373–5

Lindros KO, Penttilä KE, Gassbeek Janzen JW, Moorman AF, Speisky H, Israel Y: The gamma-glutamyltransferase/glutamine synthetase activity ratio. A powerful marker for the acinar origin of hepatocytes. J Hepatol 1989 May;8(3):338–43

Lindros KO see Ingelman-Sundberg M

Lindros KO see Kera Y

Lindros KO see Suolinna EM

Lindros KO see Zimatkin S

Lindroth JR see Ledbetter JW

Lindroth M: Current perspectives in the management of respiratory distress syndrome. Indian Pediatr 1988 Jul; 25(7):654–65 (53 ref.)

Lindroth M, Bell PB Jr, Fredriksson BA: Comparison of the effects of critical point-drying and freeze-drying on cytoskeletons and microtubules. J Microsc 1988 Aug;151 (Pt 2):103–14

Lindroth M see Andréasson B

Lindroth M see Bell PB Jr

Lindroth M see Bryckaert MC

Lindroth Y, Bauman A, Barnes C, McCredie M, Brooks PM: A controlled evaluation of arthritis education. Br J Rheumatol 1989 Feb;28(1):7–12

(Lindsay AW) Crawford PR: Sharing our healing skills. Part One. Canadians pioneering dentistry in China. Can Dent Assoc J 1988 Dec;54(12):892–5

Lindsay B see Parsonnet V

Lindsay BA see Rademaker M

Lindsay BD see Branyas NA

Lindsay D see Mulcahy D

Lindsay DC see Hosker HS

Lindsay DG: Tattoos. Dermatol Clin 1989 Jan;7(1):147–53

Lindsay DI see Simpson JW

Lindsay DJ see Barzilai M

Lindsay DR see Cameron AW

Lindsay DR see Thomas GB

Lindsay DS, Dubey JP: In vitro development of Neospora caninum (Protozoa: Apicomplexa) from dogs. J Parasitol 1989 Feb;75(1):163–5

Lindsay DS, Blagburn BL: Caryospora uptoni and Frenkelia sp.-like coccidial infections in red-tailed hawks (Buteo borealis). J Wildl Dis 1989 Jul;25(3):407–9

Lindsay DS, Blagburn BL, Sundermann CA, Giambrone JJ: Effect of broiler chicken age on susceptibility to experimentally induced Cryptosporidium baileyi infection. Am J Vet Res 1988 Aug;49(8):1412–4

Lindsay DS, Blagburn BL, Sundermann CA, Hoerr FJ: Experimental infections in domestic ducks with Cryptosporidium baileyi isolated from chickens. Avian Dis 1989 Jan-Mar;33(1):69–73

Lindsay DS, Dubey JP, Angustine PC, Danforth HD, Fayer R: Specificity and cross-reactivity of hybridoma antibodies generated against Eimeria bovis sporozoites. Vet Parasitol 1989 Jul 15;32(2-3):145–51

Lindsay DS see Blagburn BL

Lindsay DS see Dubey JP

Lindsay DS see Sundermann CA

Lindsay EA see Gilbert JR

Lindsay G, Woods P: Susceptibility of 89,517 gram-negative isolates to aztreonam and other antibiotics. Chemioterapia 1987 Jun;6(2 Suppl):106

Lindsay G see Morton AL

Lindsay G see Taylor EW

Lindsay G see Wells GR

Lindsay GB, Edwards GL: Teaching the unreliability of testimonials. J Sch Health 1988 Nov;58(9):382–3

Lindsay GK, Roslansky PF, Novitsky TJ: Single-step, chromogenic Limulus amebocyte lysate assay for endotoxin. J Clin Microbiol 1989 May;27(5):947–51

Lindsay HL see Bitha P

Lindsay J see Bako G

Lindsay J see Young JA

Lindsay J Jr, Milner MR, O'Donoghue S, Platia EV: Significance of persistent ST-elevation after healing of anterior wall acute myocardial infarction. Am J Cardiol 1989 Jun 1;63(18):1404–5

Lindsay J Jr, Milner MR, Chandeysson PL, Rodman DJ, Okin PM, Goldstein SA: The application of radionuclide ventriculography to cardiac screening. Clin Cardiol 1989 May;12(5):259–65

Lindsay J Jr see Gallino RA

Lindsay J Jr see Goldstein SA

Lindsay J Jr see Little T

Lindsay J Jr see Milner MR

Lindsay J Jr see Okin PM

Lindsay JG see Birch-Machin MA

Lindsay JG see Neagle J

Lindsay JK see Politis MJ

Lindsay JP see Howe GR

Lindsay KA see Kemsitz JW

Lindsay KS see Bates RG

Lindsay KS see Selby P

Lindsay KS see Stock CE

Lindsay KW see Cheksey MS

Lindsay KW see Hasan D

Lindsay KW see Mulzelaar JP

Lindsay L see Burbach C

Lindsay LL, Yamasaki H, Hedrick JL, Katagiri C: Egg envelope conversion following fertilization in Bufo japonicus. Dev Biol 1988 Nov;130(1):37–44

Lindsay LL, Hedrick JL: Proteases released from Xenopus laevis eggs at activation and their role in envelope conversion. Dev Biol 1989 Sep;135(1):202–11

Lindsay M: Slow setting of light cured composites [letter] Br Dent J 1988 Nov 5;165(9):318

Lindsay MD see Broom AK

Lindsay MK, Peterson HB, Feng TI, Slade BA, Willis S, Klein L: Routine antepartum human immunodeficiency virus infection screening in an inner-city population. Obstet Gynecol 1989 Sep;74(3 Pt 1):289–94

Lindsay MK, Graves W, Klein L: The relationship of one abnormal glucose tolerance test value and pregnancy complications. Obstet Gynecol 1989 Jan;73(1):103–6

Lindsay MK, Peterson HB, Mundy DC, Slade BA, Feng T, Willis S, Stine P, Klein L: Seroprevalence of human immunodeficiency virus infection in a prenatal population at high risk for HIV infection. South Med J 1989 Jul; 82(7):825–8

Lindsay P see Bayer AS

Lindsay PH, Shapiro A, Musselman C, Wilson A: Predicting language development in deaf children using subscales of the Leiter International Performance Scale. Can J Psychol 1988 Jun;42(2):144–62

Lindsay PH see Musselman CR

Lindsay R, Bolte RG: The use of an insulin bolus in low-dose insulin infusion for pediatric diabetic ketoacidosis. Pediatr Emerg Care 1989 Jun;5(2):77–9

Lindsay R: Estrogen/progestogen therapy: prevention and treatment of postmenopausal osteoporosis. Proc Soc Exp Biol Med 1989 Jul;191(3):275–7

Lindsay R: Osteoporosis: an updated approach to prevention and management. Geriatrics 1989 Jan;44(1):45–6, 51–2, 54 (10 ref.)

Lindsay R: Prevention and treatment of osteoporosis with ovarian hormones. Ann Chir Gynaecol 1988; 77(5–6):219–23 (32 ref.)

Lindsay R: Use of flocculated human insulin in jet infusion devices [letter] Diabetes Care 1989 Jan;12(1):42–3

Lindsay R: Estrogen: prevention and treatment of osteoporosis. Postgrad Med 1989 Apr;Spec No:7–9; discussion 33–43

Lindsay R see Al-Azzawi F

Lindsay R see Dempster DW

Lindsay R see Gainey JC

Lindsay R see Kanders B

Lindsay R see Murrills RJ

Lindsay R see Powell JC

Lindsay R see Seliger G

Lindsay R see Silverberg SJ

Lindsay R see Turken S

Lindsay R see Weinstock RS

Lindsay RC see Heil TP

Lindsay RG see Kay B

Lindsay RH see Gaitan E

Lindsay RM: Nerve growth factors (NGF, BDNF) enhance axonal regeneration but are not required for survival of adult sensory neurons. J Neurosci 1988 Jul;8(7):2394–405

Lindsay RM, Baty JD: Inter-individual variation of human blood N-acetyltransferase activity in vitro. Biochem Pharmacol 1988 Oct 15;37(20):3915–21

Lindsay RM, Harmar AJ: Nerve growth factor regulates expression of neuropeptide genes in adult sensory neurons. Nature 1989 Jan 26;337(6205):362–4

Lindsay RM, McLaren AM, Baty JD: Reversed-phase high-performance liquid chromatographic assay for the determination of the in vitro acetylation of p-aminobenzoic acid by human whole blood. J Chromatogr 1988 Dec 9; 433:292–7

Lindsay RM, Spanner E: A hypothesis: the protein catabolic rate is dependent upon the type and amount of treatment in dialyzed uremic patients. Am J Kidney Dis 1989 May; 13(5):382–9

Lindsay RM see Baty JD

Lindsay RM see Bevan S

Lindsay RM see Cumming AD

Lindsay RW, Richardson JL, Chameides WL: Ozone trends in Atlanta, Georgia: have emission controls been effective? JAPCA 1989 Jan;39(1):40–3

Lindsay S, Woolgrove J: Attracting patients to dentists. BMJ 1989 Feb 4;298(6669):273–4

Lindsay S, Adams RL, Monk M: Til 1—a human lymphoblastoid cell line with minimal DNA methylation. Hum Genet 1989 Feb;81(3):252–6

Lindsay SF see Wagner WH

Lindsay SL see Edmondson L

Lindsay SM, Thundat T, Nagahara L: Adsorbate deformation as a contrast mechanism in STM images of biopolymers in an aqueous environment: images of the unstained, hydrated DNA double helix. J Microsc 1988 Oct;152 (Pt 1):213–20

Lindsay SM, Thundat T, Nagahara L, Knipping U, Rill RL:

Images of the DNA double helix in water. Science 1989 Jun 2;244(4908):1063–4
Lindsay SM see **Barris B**
Lindsay SM see **Tao NJ**
Lindsay SW, Snow RW: The trouble with eaves; house entry by vectors of malaria. Trans R Soc Trop Med Hyg 1988; 82(4):645–6
Lindsay SW see **Snow RW**
Lindsay T see **Forrest I**
Lindsay WA, Robinson GM, Brunson DB, Majors LJ: Induction of equine postanesthetic myositis after halothane-induced hypotension. Am J Vet Res 1989 Mar; 50(3):404–10
Lindsay WA see **Archer RM**
Lindsay WA see **Gilbert RO**
Lindsay WA see **Kiorpes AL**
Lindsay WA see **Levine SA**
Lindsay WG see **Arom KV**
Lindsay WK: History of the University of Toronto plastic surgery training program [editorial] Ann Plast Surg 1989 Mar;22(3):182–3
Lindsay WR, Baty FJ, Michie AM, Richardson I: A comparison of anxiety treatments with adults who have moderate and severe mental retardation. Res Dev Disabil 1989;10(2):129–40
Lindsay WR, Michie AM: Adaptation of the Zung self-rating anxiety scale for people with a mental handicap. J Ment Defic Res 1988 Dec;32 (Pt 6):485–90
Lindsay WR see **Baty FJ**
Lindsay WR see **Espie CA**
Lindsay WR see **Killinger DW**
Lindsberg PJ, O'Neill JT, Paakkari IA, Hallenbeck JM, Feuerstein G: Validation of laser-Doppler flowmetry in measurement of spinal cord blood flow. Am J Physiol 1989 Aug;257(2 Pt 2):H674–80
Lindschau C see **Helbig H**
Lindschau C see **Korbmacher C**
Lindsell D: Role of ultrasound in bile duct obstruction [letter] Gut 1988 Oct;29(10):1426
Lindsell D see **Collin J**
Lindsell DR see **Cadman PJ**
Lindsey AM: Health care for the homeless. Nurs Outlook 1989 Mar-Apr;37(2):78–81
Lindsey BG, Segers LS, Shannon R: Discharge patterns of rostrolateral medullary expiratory neurons in the cat: regulation by concurrent network processes. J Neurophysiol 1989 Jun;61(6):1185–96
Lindsey BG, Shannon R, Gerstein GL: Gravitational representation of simultaneously recorded brainstem respiratory neuron spike trains. Brain Res 1989 Apr 3; 483(2):373–8
Lindsey BG see **Shannon R**
Lindsey CJ, Nakaie CR, Martins DT: Central nervous system kinin receptors and the hypertensive response mediated by bradykinin. Br J Pharmacol 1989 Jul;97(3):763–8
Lindsey D see **Dart RC**
Lindsey DC see **Kramer GC**
Lindsey DC see **Wu CH**
Lindsey DE see **Sommerhaug RG**
Lindsey DT, Teller DY: Influence of variations in edge blur on minimally distinct border judgments: a theoretical and empirical investigation. J Opt Soc Am [A] 1989 Mar; 6(3):446–58
Lindsey GG see **von Holt C**
Lindsey J see **Leach D**
Lindsey JB see **McCarthy FD**
Lindsey JC, Leach DR: Slow replication of palindrome-containing DNA. J Mol Biol 1989 Apr 20; 206(4):779–82
Lindsey JC see **Griscom NT**
Lindsey JL see **Beck FW**
Lindsey JR see **Cox NR**
Lindsey JR see **Dillehay DL**
Lindsey JR see **Fallon MT**
Lindsey JR see **Rao GN**
Lindsey K see **Ward JM**
Lindsey KP, Paul GL, Mariotto MJ: Urban psychiatric commitments: disability and dangerous behavior of black and white recent admissions. Hosp Community Psychiatry 1989 Mar;40(3):286–94
Lindsey MK see **Hemsell DL**
Lindsey N see **Holt CM**
Lindsey N see **Malia RG**
Lindsey RL see **Pond WW**
Lindsey RL see **Saceda M**
Lindsey RW, Miclau T, Leach J, Potter J, Kaggi K: Total hip replacement update: cement v cementless arthroplasty. Conn Med 1988 Jul;52(7):399–401
Lindsey RW see **Davenport SR**
Lindsey RW see **Deluca PA**
Lindsey RW see **Panjabi MM**
Lindsey S see **Hayes KC**
Lindsey TO see **Zavy MT**
Lindsey WH, Masterson TM, Llaneras M, Spotnitz WD, Wanebo HJ, Morgan RF: Seroma prevention using fibrin glue during modified radical neck dissection in a rat model. Am J Surg 1988 Oct;156(4):310–3
Lindsjö M, Danielson BG, Fellström B, Ljunghall S: Intestinal oxalate and calcium absorption in recurrent renal stone formers and healthy subjects. Scand J Urol Nephrol 1989; 23(1):55–9
Lindsjö M: Oxalate metabolism in renal stone disease with special reference to calcium metabolism and intestinal absorption. Scand J Urol Nephrol Suppl 1989;119:1–53 (224 ref.)
Lindsjö M, Fellström B, Ljunghall S, Wikström B, Danielson BG: Treatment of enteric hyperoxaluria with calcium-containing organic marine hydrocolloid. Lancet 1989 Sep 23;2(8665):701–4
Lindsjö M see **Fellström B**
Lindskog M see **Holmgren PA**
Lindskog S, Ahrén B: Galanin and pancreastatin inhibit stimulated insulin secretion in the mouse: comparison of effects. Horm Res 1988;29(5–6):237–40
Lindskog S, Ahrén B: Effects of galanin on insulin and glucagon secretion in the rat. Int J Pancreatol 1989 Apr; 4(3):335–44
Lindskog S see **Blomlöf L**
Lindskold L see **Lien HH**
Lindskold L see **Sager EM**
Lindskov R, Illum N, Weismann K, Thomsen OF: Eosinophilic cellulitis: five cases. Acta Derm Venereol (Stockh) 1988; 68(4):325–30
Lindskov R, Waersted A, Bandegaard O, Søndergaard I: Increased urinary excretion of 1.4-methyl-imidazoleacetic acid in patients with atopic dermatitis. Allergy 1988 Oct; 43(7):519–22
Lindskov T see **Uldall P**
Lindsley CB see **Olson NY**
Lindsley CB see **Wilson MP**
Lindsley D see **Weiss R**
Lindsley DL: Some reflections on nondisjunction in Drosophila. Prog Clin Biol Res 1989;311:263–75 (24 ref.)
Lindsley HB, Jamieson TW, De Smet AA, Kimler BF, Cremer MA, Hassanein KM: Total lymphoid irradiation retards evolution of articular erosions in collagen induced arthritis. J Rheumatol 1988;15(5):742–4
Lindsley HB see **Doolittle GC**
Lindsley HB see **Edwards KK**
Lindsley J see **Gilbert DN**
Lindsley JE, Cox MM: Dissociation pathway for recA nucleoprotein filaments formed on linear duplex DNA. J Mol Biol 1989 Feb 20;205(4):695–711
Lindsley MD, Rodriguez M: Characterization of the inflammatory response in the central nervous system of mice susceptible or resistant to demyelination by Theiler's virus. J Immunol 1989 Apr 15;142(8):2677–82
Lindsley MD, Thiemann RL, Rodriguez M: Enumeration and distribution of T-cell subsets, macrophages, and IgG positive cells in the CNS of SJL/J mice infected with Theiler's virus. Ann N Y Acad Sci 1988;540:657–60
Lindsley MD see **Torpey DJ 3d**
Lindsted KD, Kuzma JW: Long-term (24-year) recall reliability in cancer cases and controls using a 21-item food frequency questionnaire. Nutr Cancer 1989;12(2):135–49
Lindsted KD see **Kuzma JW**
Lindstedt G, Lundberg PA, Johansson PM, Eggertsen R, Ellertz G, Nyström E: High prevalence of atrophic gastritis in the elderly: implications for health-associated reference limits for cobalamin in serum [letter] Clin Chem 1989 Jul; 35(7):1557–8
Lindstedt G, Lundberg PA, Johansson PM, Eggertsen R, Petersen K, Nyström E: Interference in a luminometric enzyme-labeled analog assay for free T4. Clin Chem 1988 Dec;34(12):2581–2
Lindstedt G see **Edén S**
Lindstedt G see **Eggertsen R**
Lindstedt G see **Eriksson E**
Lindstedt G see **Eriksson L**
Lindstedt G see **Lundberg PA**
Lindstedt G see **Nilsson-Ehle H**
Lindstedt G see **Nyström E**
Lindstedt G see **Rebuffé-Scrive M**
Lindstedt G see **Rosén K**
Lindstedt M, Anvret M: An EcoRI polymorphism of the human von Willebrand factor cDNA (VWF). Nucleic Acids Res 1989 Aug 11;17(15):6435
Lindstedt M, Anvret M: An EcoRI polymorphism of the human von Willebrand factor cDNA (VWF). Nucleic Acids Res 1989 Apr 11;17(7):2882
Lindstedt R see **Senior D**
Lindstedt S see **Bengtsson C**
Lindstedt S see **Eriksson BO**
Lindstedt S see **Holme E**
Lindstedt S see **Stenflo J**
Lindstedt SL see **Kayar SR**
Lindstein T, June CH, Ledbetter JA, Stella G, Thompson CB: Regulation of lymphokine messenger RNA stability by a surface-mediated T cell activation pathway. Science 1989 Apr 21;244(4902):339–43
Lindsten J see **Goonewardena P**
Lindsten J see **Iselius L**
Lindsten T, June CH, Thompson CB, Leiden JM: Regulation of 4F2 heavy-chain gene expression during normal human T-cell activation can be mediated by multiple distinct molecular mechanisms. Mol Cell Biol 1988 Sep;8(9):3820–6
Lindsten T, June CH, Thompson CB: Multiple mechanisms regulate c-myc gene expression during normal T cell activation. EMBO J 1988 Sep;7(9):2787–94
Lindsten T, June CH, Thompson CB: Stimulation of the antigen receptor complex leads to transcriptional activation of the c-myc gene in normal human T cells. Curr Top Microbiol Immunol 1988;141:223–30
Lindsten T see **Gottesdiener KM**
Lindsten T see **June CH**
Lindsten T see **Leiden JM**
Lindsten T see **Thompson CB**
Lindstrand A, Stenström A, Egund N: The PCA unicompartmental knee. A 1–4-year comparison of fixation with or without cement. Acta Orthop Scand 1988 Dec; 59(6):695–700
Lindstrand A see **Fridén T**
Lindstrom SL see **Vel'bri SK**
Lindstrøm A see **Lindh J**
Lindström B, Sjöberg P, Floberg S: Gas chromatographic-mass spectrometric method for the determination of dimethylacetamide and metabolites in whole blood. J Chromatogr 1988 Jun 24;428(1):156–9
Lindström B see **Chung JH**
Lindström B see **Mortimer O**
Lindström B see **Seideman P**
Lindström B see **Wahlström A**
Lindström BL see **Ruutu M**
Lindström BL see **Ruutu ML**
Lindström C see **Bohe M**
Lindström E see **Andersson RG**
Lindström FD see **Locht H**
Lindström G see **Nyström A**
Lindström HR see **Ny T**
Lindström IM see **Andersson RG**
Lindstrom J, Whiting P, Schoepfer R, Luther M, Das M: Structure of nicotinic acetylcholine receptors from muscle and neurons. Prog Clin Biol Res 1989;289:245–66 (82 ref.)
Lindstrom J see **Fujii Y**
Lindstrom J see **Shelton D**
Lindstrom JM see **Jansen KU**
Lindstrom JM see **Sargent PB**
Lindstrom JM see **Watson JT**
Lindstrom JM see **Whiting PJ**
Lindström K see **Jørgensen NP**
Lindström K see **Sandström T**
Lindström K see **Videman T**
Lindström L: Alkohol. Vad är verksamma inslag i behandling av alkoholister? Lakartidningen 1989 Apr 19; 86(16):1479–82 **(Swe)**
Lindström L see **Cheng YF**
Lindström L see **Lidström J**
Lindström LH see **Bondesson U**
Lindström LH see **Lundberg T**
Lindström LH see **Nyberg F**
Lindström M see **Flakierska N**
Lindstrom MJ see **Critser JK**
Lindström P, Harris M, Ross M, Lamb JC 4th, Chapin RE: Comparison of changes in serum androgen binding protein with germinal epithelial damage and infertility induced by di-n-pentyl phthalate. Fundam Appl Toxicol 1988 Oct; 11(3):328–39
Lindström P see **Agner O**
Lindstrom P see **Dai XZ**
Lindstrom P see **Homans DC**
Lindström P see **Ohlsson L**
Lindstrom P see **Robitaille PM**
Lindström P see **Samuelsson J**
Lindström P see **Valovirta E**
Lindstrom RL see **Agapitos PJ**
Lindstrom RL see **Allarakhia L**
Lindstrom RL see **Cameron JD**
Lindstrom RL see **Duffey RJ**
Lindstrom RL see **Larson RS**
Lindstrom RL see **Lindquist TD**
Lindstrom RL see **Nichols BD**
Lindstrom RL see **Pearlstein CS**
Lindstrom RL see **Pearlstein ES**
Lindstrom RL see **Rickman-Barger L**
Lindstrom RL see **Spigelman AV**
Lindstrom RL see **Tchah H**
Lindstrom RL see **Tchah HW**
Lindstrom TD see **Hirsch KS**
Lindström-Seppä P, Vuorinen PJ, Vuorinen M, Hänninen O: Effect of bleached kraft pulp mill effluent on hepatic biotransformation reactions in vendace (Coregonus albula L.). Comp Biochem Physiol [C] 1989;92(1):51–4
Lindtjorn B, Setega D, Niemi M: Sensitivity patterns of bacteria isolated from patients at Sidamo Regional Hospital. Ethiop Med J 1989 Jan;27(1):27–31
Lindtjorn B see **Lemma E**
Lindup WE see **Fenerty CA**
Lindvall B see **Ericsson CG**
Lindvall B see **Olsson JE**
Lindvall B see **Svensson G**
Lindvall K see **Andersson U**
Lindvall K see **Martinsson A**
Lindvall K see **Perski A**
Lindvall M see **Fischer H**
Lindvall O, Auer RN, Siesjö BK: Mechanisms of hypoglycemic brain damage. Evidence against a significant role of the noradrenergic locus coeruleus system. Exp Brain Res 1988;73(1):219–23
Lindvall O, Barry DI, Kikvadze I, Brundin P, Bolwig TG, Björklund A: Intracerebral grafting of fetal noradrenergic locus coeruleus neurons: evidence for seizure suppression in the kindling model of epilepsy. Prog Brain Res 1988; 78:79–86 (32 ref.)
Lindvall O: Transplantation into the human brain: present status and future possibilities. J Neurol Neurosurg Psychiatry 1989 Jun;Suppl:39–54 (119

ref.)

Lindvall O, Rehncrona S, Brundin P, Gustavii B, Astedt B, Widner H, Lindholm T, Björklund A, Leenders KL, Rothwell JC, et al: Human fetal dopamine neurons grafted into the striatum in two patients with severe Parkinson's disease. A detailed account of methodology and a 6-month follow-up. Arch Neurol 1989 Jun;46(6):615–31

Lindvall O, Rehncrona S, Gustavii B, Brundin P, Astedt B, Widner H, Lindholm T, Björklund A, Leenders KL, Rothwell JC, et al: Fetal dopamine-rich mesencephalic grafts in Parkinson's disease [letter] Lancet 1988 Dec 24–31; 2(8626–8627):1483–4

Lindvall O see Brundin P

Lindvall O see Clarke DJ

Lindvall O see Fredriksson K

Lindvall O see Kalén P

Lindvall O see Kokaia M

Lindvall O see Miyasaki Y

Lindvall T see Bylin G

Lindvall-Axelsson M, Owman C: Changes in transport functions of isolated rabbit choroid plexus under the influence of oestrogen and progesterone. Acta Physiol Scand 1989 May;136(1):107–11

Lindy DC, Walsh BT, Gorman JM, Roose SP, Gladis M, Devlin MJ, Glassman AH: Lactate infusions in patients with bulimia. Psychiatry Res 1988 Dec;26(3):287–92

Lindy H see Shannon M

Lindy JD see Green BL

Lindy S see Sorsa T

Lindzey J, Crews D: Effects of progestins on sexual behaviour in castrated lizards (Cnemidophorus inornatus). J Endocrinol 1988 Nov;119(2):265–73

Lindzey J, Crews D: Psychobiology of sexual behavior in a whiptail lizard, Cnemidophorus inornatus. Horm Behav 1988 Sep;22(3):279–93

Line BR see Hack SN

Line IE see Banders UT

Line SR, Torloni H, Junqueira LC: Diversity of collagen expression in the pleomorphic adenoma of the parotid gland. Virchows Arch [A] 1989;414(6):477–83

Line SR see Sabbaga J

Lineaweaver W, Vargervik K, Tomer BS, Ousterhout DK: Posttraumatic condylar hyperplasia. Ann Plast Surg 1989 Feb;22(2):163–72

Lineaweaver W, Clapson B, Alpert B, Buncke HJ: Immediate skin grafting on microvascular free tissue transfers. Ann Plast Surg 1988 Aug;21(2):124–6

Lineaweaver W see Hermansdorfer J

Lineaweaver WC: Reconstructive surgery in Nicaragua [letter] Plast Reconstr Surg 1989 Aug;84(2):363–4

Lineaweaver WC: The implantable Doppler probe [letter] Plast Reconstr Surg 1988 Dec;82(6):1099–100

Lineaweaver WC, Buncke GM, Buncke HJ: Hematoma in a latissimus dorsi donor site 21 months after surgery. Ann Plast Surg 1988 Aug;21(2):143–4

Lineaweaver WC: Tissue injury caused by Dakin's solution [letter] Arch Surg 1988 Oct;123(10):1286

Lineaweaver WC, Buncke GM, Bentivegna P, Buncke HJ: Subtransversalis passage of a rectus abdominis island flap for treatment of osteomyelitis of the posterior superior iliac spine. Ann Plast Surg 1989 Jun;22(6):539–42

Lineaweaver WC see Whitney TM

Lineberger B, Dawicki DD, Agarwal KC, Kessimian N, Steiner M: Permeabilization of platelets: an investigation of biochemical, ultrastructural and functional aspects. Biochim Biophys Acta 1989 Jun 15;1012(1):36–45

Lineberger DW see Tomassini JE

Lineberger HP see Hernandez J

Lineberry CG see Vierck CJ Jr

Lineberry MD see Davies RF

Lineberry MD see Funck-Brentano C

Linegar AG see Wormald PJ

Linehan JD see King RA

Linehan DJ see Goodman BA

Linehan JH, Dawson CA, Bongard RD, Bronikowski TA, Roerig DL: Plasma protein binding and endothelial enzyme interactions in the lung. J Appl Physiol 1989 Jun; 66(6):2617–28

Linehan JH see Dawson CA

Linehan JH see Peeters FA

Linehan M, Miller E, Anglard P, Merino M, Zbar B: Improved detection of allele loss in renal cell carcinomas after removal of leukocytes by immunologic selection. J Natl Cancer Inst 1989 Feb 15;81(4):287–90

Linehan M see Tory K

Linehan M see Yano T

Linehan MS see Christianson JB

Linehan SK see Dzik WH

Linehan WM, Robertson CN, Miller ET, Santora AC: Evaluation of the paracrine and endocrine effects of genitourinary tumor produced growth factors. Prog Clin Biol Res 1988;277:135–43 (20 ref.)

Linehan WM see Ashby H

Linehan WM see Belldegrun A

Linehan WM see Elliot S

Linehan WM see Gomella LG

Linehan WM see Webb DE

Lineitseva LE see Belykh VB

Linell F see Andersson I

Linell F see Borg A

Linenberger ML see Shelton GH

Linenthal AJ: Past and present. Ethics versus the law. Pharos 1989 Summer;52(3):44

Linenthal AJ: Just how good were the "good old days"? [editorial] Pharos 1988 Fall;51(4):39

Linenthal AJ: Past and present. Pharos 1988 Summer;51(3):47

Lineruth K: Synthesis patterns of a set of follicle cell proteins in Drosophila melanogaster sibling species. Genetica 1988–89;78(1):33–7

Lines CR see Preston GC

Lines DR, Coleman M, Gallus A: Focal glomerulosclerosis treated with heparin. Arch Dis Child 1989 Jun;64(6):855–7

Lines DR see Birkett DJ

Lines LD see Yeger H

Linet LS: Treatment of a refractory depression with a combination of fluoxetine and d-amphetamine [letter] Am J Psychiatry 1989 Jun;146(6):803–4

Linet MS, Stewart WF, Celentano DD, Ziegler D, Sprecher M: An epidemiologic study of headache among adolescents and young adults. JAMA 1989 Apr 21;261(15):2211–6

Linet MS, Van Natta ML, Brookmeyer R, Khoury MJ, McCaffrey LD, Humphrey RL, Szklo M: Familial cancer history and chronic lymphocytic leukemia. A case-control study. Am J Epidemiol 1989 Oct;130(4):655–64

Linet MS, Malker HS, McLaughlin JK, Weiner JA, Stone BJ, Blot WJ, Ericsson JL, Fraumeni JF Jr: Leukemias and occupation in Sweden: a registry-based analysis. Am J Ind Med 1988;14(3):319–30

Linet MS, Cartwright RA: Chronic lymphocytic leukemia: epidemiology and etiologic findings. Nouv Rev Fr Hematol 1988;30(5–6):353–7

Linet MS, Malker HS, McLaughlin JK, Weiner JA, Stone BJ, Blot WJ, Ericsson JL, Fraumeni JF Jr: Occupation and leukemia: response to Dr. William E. Morton [letter] Am J Ind Med 1989;15(5):609–11

Linet MS, Markowitz JA, Sensenbrenner LL, Warn SG, Weida S, Van Natta ML, Szklo M: A case-control study of aplastic anemia. Leuk Res 1989;13(1):3–11

Linet MS, Mclaughlin JK, Harlow SD, Fraumeni JF: Family history of autoimmune disorders and cancer in multiple myeloma. Int J Epidemiol 1988 Sep;17(3):512–3

Linet MS see Harlow SD

Linet MS see McLaughlin JK

Linet OI, Luderer JR, Froeschke M, Welch S, Metzler CM, Eckert SM: Ciprostene in patients with peripheral vascular disease (PVD). An open-label, tolerance trial. Prostaglandins Leukot Essent Fatty Acids 1988 Oct; 34(1):9–14

Linet OI, Grzegorczyk CR, Demke DM: The effect of encapsulated, low-dose colestipol in patients with hyperlipidemia. J Clin Pharmacol 1988 Sep;28(9):804–6

Linet OI, Mohberg NR: Therapeutic effectiveness of prostaglandins (PGs) in peripheral vascular disease (PVD). Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:307–10

Linetskaia AN see Rytikova LS

Linette G see Pepose JS

Linev AN see Chuprikov AP

Linev MB, Gavrilovskaia IN, Chumakov MP, Gorbachkova EA, Bogdanova SB: Vydelenie shtammov virusa gemorragicheskoĭ likhoradki s pochechnym sindromom v kul'ture kletok. Mikrobiol Zh 1987 Jul–Aug;49(4):65–70 (Eng. Abstr.) **(Rus)**

Linev MB see Bogdanov SB

Linevskaia KIa see Linevskiĭ IuV

Linevskiĭ IuV: Dipeptidaznaia aktivnost' tonkoĭ kishki pri khronicheskikh zabolevaniiakh organov pishchevareniia. Sov Med 1988;(7):9–10 (Eng. Abstr.) **(Rus)**

Linevskiĭ IuV, Kats LG, Golubchenko OK, Linevskaia KIa: O semeĭnom amiloidoze. Vrach Delo 1988 Dec;(12):40–2 **(Rus)**

Linevskiĭ IuV, Vasilenko IV: Morfologicheskie izmeneniia slizistoĭ obolochki tonkoĭ kishki u bol'nykh khronicheskim énteritom. Vrach Delo 1988 Nov;(11):3–5 (Eng. Abstr.) **(Rus)**

Linevskiĭ IuV: Lipoliticheskaia aktivnost' tonkoĭ kishki u bol'nykh iazvennoĭ bolezn'iu dvenadtsatiperstnoĭ kishki. Vopr Pitan 1988 Jul–Aug;(4):29–31 (Eng. Abstr.) **(Rus)**

Linevskiĭ IuV: Monoglitseridlipaznaia nedostatochnost' tonkoĭ kishki u bol'nykh s khronicheskimi zabolevaniiami organov pishchevareniia. Klin Med (Mosk) 1988 Oct; 66(10):116–9 (Eng. Abstr.) **(Rus)**

Linfante LD see Branca M

Linford J see Plezia PM

Linford RL see Honnas CM

Linfors E see Pugh JA

Ling AE, Doraisingham S: Comparison of tube cultures of Madin Darby canine kidney cells with shell-vial cultures after low-speed centrifugation for influenza virus isolation. Pathology 1988 Oct;20(4):346–8

Ling BN, Eaton DC: Effects of luminal Na+ on single Na+ channels in A6 cells, a regulatory role for protein kinase C. Am J Physiol 1989 Jun;256(6 Pt 2):F1094–103

Ling BN, Delaney VB, Campbell WG Jr: Acute renal failure due to bilateral renal parenchymal malacoplakia. Am J Kidney Dis 1989 May;13(5):430–3 (23 ref.)

Ling C see Larson D

Ling C see Weaver KA

Ling CC, Chen GT, Boothby JW, Weaver K, Stuart A, Barnett C, Char D, Phillips TL: Computer assisted treatment planning for 125I ophthalmic plaque radiotherapy. Int J Radiat Oncol Biol Phys 1989 Aug;17(2):405–10

Ling CC, Yorke ED: Interface dosimetry for I-125 sources. Med Phys 1989 May–Jun;16(3):376–81

Ling CC, Robinson E, Shrieve DC: Repair of radiation induced damage—dependence on oxygen and energy status. Int J Radiat Oncol Biol Phys 1988 Nov; 15(5):1179–86

Ling CS see Veerapen K

Ling CY see Chang ZN

Ling CY see Liu CC

Ling E, O'Brien PJ, Salerno T, Isanzzo CD: Effects of different thyroid treatments on the biochemical characteristics of rabbit myocardium. Can J Cardiol 1988 Sep;4(6):301–6

Ling E see Blanchette V

Ling EA, Leong SK: Infiltration of carbon-labelled monocytes into the dorsal motor nucleus following an intraneural injection of ricinus communis agglutinin-60 into the vagus nerve in rats. J Anat 1988 Aug;159:207–18

Ling EA, Wong WC: An electron microscopic study of the nodose (inferior vagal) ganglion cells in the monkey. J Neurocytol 1988 Dec;17(6):845–57

Ling EA see Kaur C

Ling F: [Preoperative embolization in intracranial meningioma] Chung Hua I Hsueh Tsa Chih 1988 Aug; 68(8):428–30, 30 (Eng. Abstr.) **(Chi)**

Ling F see Carson SA

Ling FW see Beckmann CR

Ling FW see Stovall TG

Ling GN: Studies on the physical state of water in living cells and model systems: IX. Theoretical significance of a straight line relationship between intracellular concentration of a partially excluded solute and its concentration in the bathing medium. Physiol Chem Phys Med NMR 1988;20(4):281–92

Ling GN, Hu W: Studies on the physical state of water in living cells and model systems. X. The dependence of the equilibrium distribution coefficient of a solute in polarized water on the molecular weights of the solute: experimental confirmation of the "size rule" in model studies. Physiol Chem Phys Med NMR 1988;20(4):293–307

Ling GN, Ochsenfeld MM: Studies on the physical state of water in living cells and model systems. XI. The equilibrium distribution coefficients of pentoses in muscle cell water: their dependence primarily on the molecular weights of the pentoses and lesser dependence on their stereospecificity. Physiol Chem Phys Med NMR 1988; 20(4):309–17

Ling H see Jamieson WR

Ling H see Lu XA

Ling HM see Chow WH

Ling HP see Deichaite I

Ling HY, Wang NZ, Zhu HZ: [Preliminary study of traditional Chinese medicine-Western medicine treatment of patients with primary liver carcinoma] Chung Hsi I Chieh Ho Tsa Chih 1989 Jun;9(6):348–9, 325 (Eng. Abstr.) **(Chi)**

Ling IT, Wilson RJ: Glucose-6-phosphate dehydrogenase activity of the malaria parasite Plasmodium falciparum. Mol Biochem Parasitol 1988 Oct;31(1):47–56

Ling IT see Gardner MJ

Ling J, Barnard D: Mandibular pathology presenting as a parotid tumour. J Laryngol Otol 1988 Oct;102(10):896–900

Ling J see Chan KW

Ling JC, Barefield P: Building bridges between doctors and patients. World Health Forum 1989;10(1):28–9

Ling JM, Hui YW, French GL: Evaluation of the Microbact-24E bacterial identification system. J Clin Pathol 1988 Aug;41(8):910–4

Ling JM see Chan KW

Ling JP: [Dengue virus type IV infection in suckling mice: pathologic changes and localization of viral antigen in brain tissue] Chung-hua Ping Li Hsueh Tsa Chih 1988 Jun; 17(2):121–3 (Eng. Abstr.) **(Chi)**

Ling JP see Kaljot KT

Ling JR see Denholm AM

Ling KC see Zain RB

Ling KH, Hanzlik RP: Deuterium isotope effects on toluene metabolism. Product release as a rate-limiting step in cytochrome P-450 catalysis. Biochem Biophys Res Commun 1989 Apr 28;160(2):844–9

Ling KY, Bhalla D, Hollander D: Mechanisms of carrageenan injury of IEC18 small intestinal epithelial cell monolayers. Gastroenterology 1988 Dec;95(6):1487–95

Ling KY, Lee HY, Hollander D: Mechanisms of linoleic acid uptake by rabbit small intestinal brush border membrane vesicles. Lipids 1989 Jan;24(1):51–5

Ling KY see Hollander D

Ling L see Morris C

Ling LC see Chan KK

Ling LE, Schulz JT, Cantley LC: Characterization and purification of membrane-associated phosphatidylinositol-4-phosphate kinase from human red blood cells. J Biol Chem 1989 Mar 25;264(9):5080–8

Ling LH: [Chromosome of transplantable lung adenocarcinoma cell line (LA-795)] Chung Hua Chung Liu Tsa Chih 1988 Nov;10(6):406–9 (Eng. Abstr.) **(Chi)**

Ling LH see Li SY

Ling LJ see Barsan WG

Ling LJ see Belgrade MJ

Ling LJ see Moorhead JC

Ling LL see de Groot H

Ling LQ see He HY

Ling MC see Delaplain CB

Ling ML, Risman SS, Klement JF, McGraw N, McAllister WT: Abortive initiation by bacteriophage T3 and T7 RNA polymerases under conditions of limiting substrate [published erratum appears in Nucleic Acids Res 1989 Jun 12;17(11):4430] Nucleic Acids Res 1989 Feb 25; 17(4):1605–18

Ling N, Ueno N, Ying SY, Esch F, Shimasaki S, Hotta M, Cuevas P, Guillemin R: Inhibins and activins. Vitam Horm 1988;44:1–46 (99 ref.)

Ling N see Bhasin S
Ling N see Chalifetz S
Ling N see Gaillard RC
Ling N see Krummen LA
Ling N see Leppiluoto J
Ling N see Lovegren ES
Ling N see Lowe J
Ling N see Masuda A
Ling N see Ravazzola M
Ling N see Shew JY
Ling N see Shibasaki T
Ling N see Shimasaki S
Ling N see Sugihara H
Ling N see Ui M
Ling N see Wehrenberg WB
Ling N see Ying SY

Ling NR, Lowe JA: Changes in the phenotype and immunoglobulin secretion of human B cells following co-culture with cells of an EBV+ lymphoblastoid line or fusion with mouse plasmacytoma cells. Studies in short-term and long-term culture. Clin Exp Immunol 1989 Feb;75(2):311–6

Ling NR, Hardie D, Lowe J, Johnson GD, Khan M, MacLennan IC: A phenotypic study of cells from Burkitt lymphoma and EBV-B-lymphoblastoid lines and their relationship to cells in normal lymphoid tissues. Int J Cancer 1989 Jan 15;43(1):112–8

Ling NR see Jackson N
Ling NR see MacLennan IC
Ling NS see Milam CP
Ling PI see Löfroth G

Ling PR, Bistrian BR, Blackburn GL, Istfan N: Effect of continuous feeding on maternal protein metabolism and fetal growth in the rat. Am J Physiol 1989 Jun;256(6 Pt 1):E852–62

Ling Q see Wu XR

Ling R, Pringle CR: Polypeptides of pneumonia virus of mice. I. Immunological cross-reactions and post-translational modifications. J Gen Virol 1989 Jun;70 (Pt 6):1427–40

Ling R, Pringle CR: Polypeptides of pneumonia virus of mice. II. Characterization of the glycoproteins. J Gen Virol 1989 Jun;70 (Pt 6):1441–52

Ling RT: Treatment of pterygium using thermal cautery. Ophthalmic Surg 1989 Jul;20(7):511–3

Ling RT, Villalobos R, Latina M: Inadequacy of current labeling of nonophthalmic drops [letter] N Engl J Med 1989 Jan 5;320(1):62

Ling RT, Casey R, Yip S: Evaluation of a method of instilling eyedrops in visually handicapped patients [letter] Ophthalmic Surg 1988 Dec;19(12):907

Ling SS see Hou SR
Ling SY see Griffiths TD
Ling T see Sommadossi JP
Ling T see Yu D

Ling TL, Stone J: The development of astrocytes in the cat retina: evidence of migration from the optic nerve. Brain Res Dev Brain Res 1988 Nov 1;44(1):73–85

Ling TL, Mitrofanis J, Stone J: Origin of retinal astrocytes in the rat: evidence of migration from the optic nerve. J Comp Neurol 1989 Aug 15;286(3):345–52

Ling TL see Jung D
Ling TS see Sewell RB
Ling TW see Tseng RY

Ling V: Does P-glycoprotein predict response to chemotherapy? [editorial] J Natl Cancer Inst 1989 Jan 18; 81(2):84–5

Ling V see Bradley G
Ling V see Chan HS
Ling V see Cillo C
Ling V see Deuchars KL
Ling V see Endicott JA
Ling V see Kartner N
Ling V see Lieberman DM
Ling V see Ng WF
Ling V see Rothenberg M

Ling WD, Brooks DP, Crofton JT, Share L, Bohr DF: Pressor responses to vasopressin in pigs and sheep with DOCA hypertension. Am J Physiol 1989 Jan;256(1 Pt 2):H101–4

Ling Y see Kirkness CM
Ling YB see Assem ES

Ling YC, Qi KM: [A new supporting material–bovine septal cartilage (laboratory research and clinical observation in plastic surgery)] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1985 Mar;1(1):23–4, 33 (Eng. Abstr.) (Chi)

Ling YC see Chandra S

Ling YH, Tseng MT, Harty JI: Effects of homoharringtonine on protein glycosylation in human bladder carcinoma cell T-24. Cancer Res 1989 Jan 1;49(1):76–80

Ling YH see Tseng MT
Ling YK see Mizutani K
Ling YZ see Du MH
Ling Z see Crouch R

Lingaas E, Midtvedt T: The influence of cefoperazone, cefotaxime, ceftazidime and aztreonam on phagocytosis by human neutrophils in vitro. J Antimicrob Chemother 1989 May;23(5):701–10

Lingaas E see Abrahamsen TG
Lingaas F see Bran E
Lingaas U see Berger M
Lingao M see Caceres E

Lingao AL: The relationship of hepatocellular carcinoma and liver cirrhosis to hepatitis B virus infection in the Philippines. Gastroenterol Jpn 1989 Aug;24(4):425–33

Lingappa VR: Intracellular traffic of newly synthesized proteins. Current understanding and future prospects. J Clin Invest 1989 Mar;83(3):739–51 (165 ref.)

Lingappa VR see Andrews DW
Lingappa VR see Moessner J
Lingappa VR see Simon K
Lingard CD see Rickard KA

Linge FR: What does it feel like to be brain damaged? Injury 1987 Sep;18(5):322–6

Linge K see Boocock MG
Lingel R see Brunner D
Lingelbach J see Pierce GF

Lingelbach K, Zwieb C, Webb JR, Marshallsay C, Hoben PJ, Walter P, Dobberstein B: Isolation and characterization of a cDNA clone encoding the 19 kDa protein of signal recognition particle (SRP): expression and binding to 7SL RNA. Nucleic Acids Res 1988 Oct 25;16(20):9431–42

Lingelbach K see Graf L
Lingeman H see Brinkman UA
Lingeman H see Reeuwijk HJ

Lingeman JE, Woods J, Toth PD, Evan AP, McAteer JA: The role of lithotripsy and its side effects. J Urol 1989 Mar;141(3 Pt 2):793–7 (27 ref.)

Lingeman JE see Lieng ML
Lingeman JE see Newman DM
Lingeman RE see Haake WC

Lingenfelser T, Glück T, Scheurlen M, Overkamp D, Jakober B: Pentamidine and hypoglycaemia [letter] Lancet 1989 Aug 19;2(8660):458

Lingenfelter KA see Taber MF
Lingenheld EG see Love JT Jr
Lingenheld EG see Wong RL

Lingens F: Mikrobieller Abbau aromatischer Verbindungen. Schriftenr Ver Wasser Boden Lufthyg 1989;80:39–60 (36 ref.) (Eng. Abstr.) (Ger)

Lingens F see Fetzner S
Lingens F see Müller R
Lingens F see Müller U
Lingens F see Röger P
Lingens F see Rommel TO
Lingens F see Speth AR
Lingens F see Tibbles PE
Lingens F see Wolfframm C

Linger C: Recursos humanos para los sistemas locales de salud. Educ Med Salud 1989 Jul–Sep;23(3):229–46 (Spa)

Linger C see Ferreira JR

Lingg G, Haushofer A: Klinische Studie zum Vergleich der Wirksamkeit und Verträglichkeit zwischen einer herkömmlichen und einer neuen Glibenclamidformulierung. Wien Med Wochenschr 1989 Jun 30;139(12):281–4 (Eng. Abstr.) (Ger)

Linggen J see Sairam MR
Linggood RM see Gabbai AA
Linggood RM see Jacobson JO
Linggood RM see Miketic LM
Linggood RM see Willett CG
Lingham RB see Gottesfeld Z
Lingjaerde O see Hole K

Lingk W, Herzel F: Bewertung von Pflanzenschutzmitteln im Zulassungsverfahren in bezug auf Trinkwasserkontaminationen. Schriftenr Ver Wasser Boden Lufthyg 1989;79:69–75; discussion 85–95 (Ger)

Lingle CJ, Steinbach JH: Neuromuscular blocking agents. Int Anesthesiol Clin 1988 Winter;26(4):288–301 (96 ref.)

Lingle VA see Lloyd T
Lingley JF see Quirk ME
Lingnau K see Beck M
Lingner J see Price C

Lingrel JB, Young RM, Shull MM: Multiple forms of the Na,K-ATPase: their genes and tissue specific expression. Prog Clin Biol Res 1988;268B:105–12

Lingrel JB see Anderson KP
Lingrel JB see Garner KJ
Lingrel JB see Lloyd JA
Lingrel JB see Orlowski J
Lingrel JB see Price EM
Lingrel JB see Sim LB

Lings S: Halothane related liver affection in an anaesthetist. Br J Ind Med 1988 Oct;45(10):716–7

Lingsom S: Paying informal caregivers. Compr Gerontol [B] 1988 Dec;2(3):117–23

Lingua RW, Lee W: A caliper-hook for strabismus surgery. Arch Ophthalmol 1989 Sep;107(9):1387

Lingwall JB: Evaluation of the requirements for the Certificates of Clinical Competence in Speech-Language Pathology and Audiology. ASHA 1988 Sep;30(9):75–8

Lingwood BE see Wintour EM
Lingwood C see Basta M
Lingwood C see Boyd B

Lingwood CA, Law H, Pellizzari A, Sherman P, Drumm B: Gastric glycerolipid as a receptor for Campylobacter pylori. Lancet 1989 Jul 29;2(8657):238–41

Lingwood CA see DeGrandis S
Lingwood CA see Law H
Lingwood CA see Sakac D
Linham V see Brown EM
Linhard HR see Gearhart JP

Linhardt RJ, Rice KG, Kim YS, Lohse DL, Wang HM, Loganathan D: Mapping and quantification of the major oligosaccharide components of heparin. Biochem J 1988 Sep 15;254(3):781–7

Linhardt RJ, Cohen DM, Rice KG: Nonrandom structural features in the heparin polymer. Biochemistry 1989 Apr 4;28(7):2888–94

Linhardt RJ see Biller J
Linhardt RJ see Kim YS
Linhardt RJ see Larsen AK
Linhardt RJ see Mallis LM
Linhardt RJ see Weller JM

Linhares A da C, Gabbay YB, de Freitas RB, Mascarenhas JD: Reinfections and rotavirus serotypes in Belém, Brazil (preliminary report). Rev Inst Med Trop Sao Paulo 1988 Mar–Apr;30(2):101–6

Linhares AC, Gabbay YB, Freitas RB, da Rosa ES, Mascarenhas JD, Loureiro EC: Longitudinal study of rotavirus infections among children from Belém, Brazil. Epidemiol Infect 1989 Feb;102(1):129–45

Linhares AC, Gabbay YB, Mascarenhas JD, Freitas RB, Flewett TH, Beards GM: Epidemiology of rotavirus subgroups and serotypes in Belem, Brazil: a three-year study. Ann Inst Pasteur Virol 1988 Jan–Mar;139(1):89–99

Linhares D see Andrada-Serpa MJ

Linhart I, Hanus V, Novák J, Smejkal J, Pech P: Biotransformation of diethenylbenzenes. I. Identification of the main urinary metabolites of 1,4-diethenylbenzene in the rat. Xenobiotica 1989 Jun;19(6):645–53

Linhart I, Smejkal J, Novák J: N-acetyl-S-(1-cyano-2-hydroxyethyl)-L-cysteine, a new urinary metabolite of acrylonitrile and oxiranecarbonitrile. Arch Toxicol 1988;61(6):484–8

Linhart J see Roztočil K

Linhart K: K výchovné činnosti ve vysokoškolských kolejích. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1988;31(4):569–73 (Eng. Abstr.) (Cze)

Linhart L see Mayer G
Linhart O see Andrysek O
Linhart P see Remmele W

Linhart WE: Die Therapie der persistierenden Radiusköpfchenluxation bei Kindern. Beitr Orthop Traumatol 1989 Apr;36(4):176–9 (Eng. Abstr.) (Ger)

Linhartová I see Viklický V
Linhartová R see Rylko V
Lini E see Schiavinato A
Lini M see Manetti A
Linic-Vlahovic V see Gligora M

Liniecki J, Jankowski J: Skutki awarii w Czernobylu—raz jeszcze. Pol Przegl Radiol (Warszawa) 1987 Nov–Dec; 51(6):285–9 (Eng. Abstr.) (Pol)

Liniecki J see Studniarek M
Liniger C see Crausaz FM

Lininger TE, Brown EM, Brown M: General anesthesia and fibrodysplasia ossificans progressiva. Anesth Analg 1989 Feb;68(2):175–6

Linington A, Harris B: Fifty years of electroconvulsive therapy. BMJ 1988 Nov 26;297(6660):1354–5 (24 ref.)

Linington AJ see Craig AD Jr

Linington C, Morgan BP, Scolding NJ, Wilkins P, Piddlesden S, Compston DA: The role of complement in the pathogenesis of experimental allergic encephalomyelitis. Brain 1989 Aug;112 (Pt 4):895–911

Linington C see Brunner C
Linington C see Fierz W
Linington C see Glynn P
Linington C see Gunn C
Linington C see Scolding NJ
Link B see Dutcher JP
Link B see Hasin D
Link B see Markowitz JS
Link BG see Ginsburg IH
Link BG see Liberatos P
Link C see Detmar U
Link C see Röcken M

Link CD, Ehrenfels CW, Wood WB: Mutant expression of male copulatory bursa surface markers in Caenorhabditis elegans. Development 1988 Jul;103(3):485–95

Link CM see Vukelja SJ

Link D: Introduction to legal aspects of headways. Public Health Rev 1987;15(4):331–3

Link D see Joost JC

Link DP, Lantz BM, Swanson M, Tesluk H: Alteration of renal blood flow during sequential embolization of the canine kidney. Acta Radiol 1988 Nov–Dec;29(6):727–9

Link DP, Seibert JA, Gould J, Lantz BM: On-line monitoring of sequential blood flow reduction during splenic embolization. Acta Radiol 1989 Jan–Feb;30(1):101–3

Link EM, Brown I, Carpenter RN, Mitchell JS: Uptake and therapeutic effectiveness of 125I- and 211At-methylene blue for pigmented melanoma in an animal model system. Cancer Res 1989 Aug 1;49(15):4332–7

Link G, Pinson A, Kahane I, Hershko C: Iron loading modifies

the fatty acid composition of cultured rat myocardial cells and liposomal vesicles: effect of ascorbate and alpha-tocopherol on myocardial lipid peroxidation. J Lab Clin Med 1989 Sep;114(3):243-9

Link G, Athias P, Grynberg A, Pinson A, Hershko C: Effect of iron loading on transmembrane potential, contraction, and automaticity of rat ventricular muscle cells in culture. J Lab Clin Med 1989 Jan;113(1):103-11

Link G, Künzel W: Häufigkeit von Risikoschwangerschaften. Eine Analyse der Perinatalstatistiken der Bundesländer. Gynakologe 1989 Jun;22(3):140-4 (Eng. Abstr.) (Ger)

Link G see **Hershko C**
Link G see **Klinkert MQ**
Link G see **Neuhaus H**
Link G see **Reinthaler FF**
Link G see **Yinnon A**
Link GW see **Buckley MJ**
Link GW see **Upchurch GR Jr**

Link H, Baig S, Jiang YP, Olsson O, Höjeberg B, Kostulas V, Olsson T: B cells and antibodies in MS. Res Immunol 1989 Feb;140(2):219-26; discussion 245-8 (30 ref.)

Link H, Baig S, Olsson T, Zachau A: Antibody-producing cells in CSF and peripheral blood. A new principle for evaluation of B-cell response in inflammatory nervous system diseases. Ann N Y Acad Sci 1988;540:277-81

Link H, Freund M, Kirchner H, Stoll M, Schmid H, Bucsky P, Seidel J, Schulz G, Schmidt RE, Riehm H, et al: Recombinant human granulocyte-macrophage colony stimulating factor (rh GM-CSF) after bone marrow transplantation. Behring Inst Mitt 1988 Aug;(83):313-9

Link H see **Baig S**
Link H see **Fredrikson S**
Link H see **Freund M**
Link H see **Kalman B**
Link H see **Kostulas V**
Link H see **Lindblom B**
Link H see **Schrøder HD**
Link H see **Wilke H**

Link J: Fehlfunktion des Exspirationsventils am Dräger-Kreissystem. Anaesthesist 1988 Oct;37(10):648-9 (Eng. Abstr.) (Ger)

Link JM see **Grierson JR**
Link K see **Boepple PA**

Link KM, Weesner KM, Formanek AG: MR imaging of the criss-cross heart. AJR 1989 Apr;152(4):809-12

Link KM, Herrera MA, D'Souza VJ, Formanek AG: Reconstruction of the four basic cardiac projections from magnetic resonance images: a new aspect [published erratum appears in Radiographics 1989 Mar;9(2):353] Radiographics 1988 Nov;8(6):1109-36

Link KM, Formanek AG: MR imaging in congenital heart disease: where is the leading edge? Ann Radiol (Paris) 1989; 32(1):15-21

Link L see **Lewis RA**
Link M see **Bellée H**
Link M see **Smith SD**
Link MP see **Carroll WL**
Link MP see **Finlay JL**
Link MP see **Hutchison RE**
Link MP see **Mefferd JM**
Link MP see **Miller L**
Link MP see **Smith LM**
Link MP see **Wright A**

Link NG, Nathwani BN, Preston K Jr: Subclassification of follicular lymphomas by computerized image processing. Anal Quant Cytol Histol 1989 Apr;11(2):119-30

Link NK, Zucker SW: Corner detection in curvilinear dot grouping. Biol Cybern 1988;59(4-5):247-56

Link R see **Stenn KS**
Link RE see **Paus R**

Link RP, DeLuca HF: On the specificity of vitamin D compounds binding to chick pig intestinal 1,25-dihydroxyvitamin D3 receptor. Steroids 1988 May-Jun;51(5-6):583-98

Link S see **Chan WC**
Link TA see **Ohnishi T**
Link TM see **Klusemann H**
Link W see **Herzog T**
Link WG see **Sumpio BE**

Linke A, Glaser R: Erste Erfahrungen mit dem maschinell gesteuerten Kolon-Kontrasteinlauf. Radiol Diagn (Berl) 1989;30(2):211-4 (Eng. Abstr.) (Ger)

Linke A see **Süss G**
Linke A see **Wiesner S**
Linke C see **Kuglin B**
Linke CA see **Donahue LA**
Linke CA see **Niedrach WL**
Linke D see **Lamberti G**
Linke DB see **Reuter BM**
Linke DB see **Schmalohr D**
Linke E see **Friedrich W**
Linke HA see **Gannon JT**
Linke M see **Kaitza R**

Linke MJ, Walzer PD: Analysis of a surface antigen of Pneumocystis carinii. J Protozool 1989 Jan-Feb; 36(1):60S-61S

Linke MJ, Cushion MT, Walzer PD: Properties of the major antigens of rat and human Pneumocystis carinii. Infect Immun 1989 May;57(5):1547-55

Linke MJ see **Canulli ED**
Linke MJ see **Genta RM**
Linke MJ see **Walzer PD**
Linke OE see **Skurikhin IM**

Linke R: Coxarthrose durch idiopathische Femurkopfnekrose--Diagnostik und Operationsergebnise. Beitr Orthop Traumatol 1988 Aug;35(8):392-8 (Eng. Abstr.) (Ger)

Linke R see **Roth G**
Linke R see **Scherer A**

Linke RP, Trautwein G: Immunoglobulin lambda-light-chain-derived amyloidosis (A lambda) in two horses. Blut 1989 Mar;58(3):129-32

Linke RP see **Bieber T**
Linke RP see **Blüsi U**
Linke RP see **Donini U**
Linke RP see **Floege J**
Linke RP see **Geisel O**
Linke RP see **Voigt C**
Linke RP see **Zachiesche W**
Linke TF see **Abdul-Karim FW**
Linkenheimer R see **Sacchetti AD**
Linkenheimer R see **Sacchetti A**
Linkens DA see **MacLeod AD**
Linkens DA see **Mansour NE**
Linker A see **Pispkorn M**
Linker CA see **Damon LE**

Linker DT, Yock PG, Grønningsæther A, Johansen E, Angelsen BA: Analysis of backscattered ultrasound from normal and diseased arterial wall. Int J Card Imaging 1989; 4(2-4):177-85 (26 ref.)

Linker DT see **Yock PG**

Linker H: Risikobeurteilung von hämatologischen Erkrankungen. Versicherungsmedizin 1989 Jan 1; 41(1):10-3 (23 ref.) (Eng. Abstr.) (Ger)

Linker M see **Bourdon C**
Linker M see **Lemaitre A**
Linker NJ see **Lau CF**

Linker RW, Crawford FA Jr, Rittenbury MS, Barton M: Traumatic aortocaval fistula: case report. J Trauma 1989 Feb;29(2):255-7

Linker RW see **Spinale FG**
Linker U see **Corte M**

Linker-Israeli M, Gray JD, Quismorio FP Jr, Horwitz DA: Characterization of lymphocytes that suppress IL-2 production in systemic lupus erythematosus. Clin Exp Immunol 1988 Aug;73(2):236-41

Linker-Israeli M: CD8+ cells sustain spontaneous IgG production in SLE [letter] Immunol Today 1989 Feb; 10(2):36

Linker-Israeli M, Quismorio FP Jr, Horwitz DA: Further characterization of interleukin-2 production by lymphocytes of patients with systemic lupus erythematosus. J Rheumatol 1988 Aug;15(8):1216-22

Linker-Israeli M see **Stohl W**

Linkesch M, Kuzmits R, Geyer G: Therapie des metastasierten Karzinoids mit dem Somatostatin-Analogon Octreotid und mit rekombinantem Interferon alpha 2 b. Wien Klin Wochenschr 1989 Jun 23;101(13):455-7 (Eng. Abstr.) (Ger)

Linkesch W, Michlmayr G, Gerhartz H, Illinger H, König H, Dillmann J, Kollhaser R, Moldrzyk D: Amsacrine, cytarabine and thioguanine (AAT) versus daunorubicin, cytarabine, thioguanine (DAT) in adults with untreated acute non-lymphoblastic leukemia (ANLL). Austrian-German results. Onkologie 1989 Feb;12(1):8-10

Linkesch W see **Chiba P**
Linkesch W see **Flores J**
Linkesch W see **Gisslinger H**
Linkesch W see **Ludwig H**
Linkesch W see **Müller C**
Linkesch W see **Ollenschläger G**
Linkesch W see **Sinzinger H**
Linkesch W see **Watzke HH**
Linkfield TG see **Stevens TO**
Linkhart T see **Mohan S**

Linkhart TA, Mohan S, Baylink DJ: Bone repletion in vitro: evidence for a locally regulated bone repair response to PTH treatment. Bone 1988;9(6):371-9

Linkhart TA, Mohan S, Jennings JC, Baylink DJ: Copurification of osteolytic and transforming growth factor beta activities produced by human lung tumor cells associated with humoral hypercalcemia of malignancy. Cancer Res 1989 Jan 15;49(2):271-8

Linkhart TA, Mohan S: Parathyroid hormone stimulates release of insulin-like growth factor-I (IGF-I) and IGF-II from neonatal mouse calvaria in organ culture. Endocrinology 1989 Sep;125(3):1484-91

Linkhart TA see **Gray TK**
Linkhart TA see **Jennings JC**
Linkhart TA see **Kasperk CH**
Linkhart TA see **Oberbauer AM**
Linkie DM see **Schmalohr MJ**

Linko K, Paloheimo M: Inspiratory end-tidal oxygen content difference: a sensitive indicator of hypoventilation. Crit Care Med 1989 Apr;17(4):345-8

Linko K, Paloheimo M: Monitoring of the inspired and end-tidal oxygen, carbon dioxide, and nitrous oxide concentrations: clinical applications during anesthesia and recovery. J Clin Monit 1989 Jul;5(3):149-56

Linko K see **Michelsen T**
Linko K see **Tammisto T**

Linko L, Viljanen MK: Bacteroides fragilia lipopolysaccharide and group B streptococcus serotype II glycocalyx have a common major antigenic determinant. APMIS 1988 Sep;96(9):805-12

Linko P: Uncertainties, fuzzy reasoning, and expert systems in bioengineering. Ann N Y Acad Sci 1988;542:83-101

Linko P see **Graham MJ**
Linko P see **Hahn ME**
Linko P see **Yeowell HN**
Linko RR see **Kallio H**
Linkola E see **Hemminki K**
Linkola H see **Jauhiainen T**
Linkola H see **Voutilainen R**

Linkosalo E, Syrjänen S, Alakuijala P: Salivary composition and dental erosions in lacto-ovo-vegetarians. Proc Finn Dent Soc 1988;84(4):253-60

Linkosalo E: Lactovegetarian diet and dental health. Proc Finn Dent Soc 1988;84 Suppl 8-9:1-77

Linkosalo E, Halonen P, Markkanen H: Factors related to dental health and some salivary factors in Finnish Seventh-Day Adventists. Proc Finn Dent Soc 1988; 84(5-6):279-89

Lin'kov VI see **Ryndina AM**
Linkowska E see **Dudzińska-Usarewicz J**

Linkowski P, Van Cauter E, L'Hermite-Baleriaux M, Kerkhofs M, Hubain P, L'Hermite M, Mendlewicz J: The 24-hour profile of plasma prolactin in men with major endogenous depressive illness. Arch Gen Psychiatry 1989 Sep;46(9):813-9

Linkowski P see **Kempenaers C**
Linkowski P see **Kerkhofs M**
Linkowski P see **Lejeune-Lenain C**
Linkowski P see **Papadimitriou GN**
Links IJ see **Carrigan MJ**
Links JM see **Bowes SM 3d**
Links JM see **Fintel DJ**
Links JM see **Frost JJ**
Links JM see **Laube BL**
Links JM see **Makai T**
Links JM see **Wong DF**

Links PS, Boyle MH, Offord DR: The prevalence of emotional disorder in children. J Nerv Ment Dis 1989 Feb; 177(2):85-91

Links PS, Foley F, Feltham R: The educational value of student encounter logs in a psychiatry clerkship. Med Teach 1988;10(1):33-40

Links TP, Zwarts MJ, Oosterhuis HJ: Improvement of muscle strength in familial hypokalaemic periodic paralysis with acetazolamide. J Neurol Neurosurg Psychiatry 1988 Sep;51(9):1142-5

Linley JR: The effect of salinity on oviposition and egg hatching in Culicoides variipennis sonorensis (Diptera: Ceratopogonidae). J Am Mosq Control Assoc 1986 Mar; 2(1):79-82

Linley JR, Clark GG: Egg of Aedes (Gymnometopa) mediovittatus (Diptera: Culicidae). J Med Entomol 1989 Jul;26(4):252-5

Linley JR, Parsons RE, Winner RA: Evaluation of ULV naled applied simultaneously against caged adult Aedes taeniorhynchus and Culicoides furens. J Am Mosq Control Assoc 1988 Sep;4(3):326-32

Linley JR, Parsons RE, Winner RA: Evaluation of naled applied as a thermal fog against Culicoides furens (Diptera: Ceratopogonidae). J Am Mosq Control Assoc 1987 Sep; 3(3):387-91

Linley JR: Two BASIC programs for statistical analysis of periodicity data, based on the sine-wave function. J Am Mosq Control Assoc 1985 Jun;1(2):251-3

Linley JR see **Borovsky D**
Linn BO see **Mrozik H**
Linn BS see **Linn MW**
Linn CP see **Mize PD**

Linn DK, Zimmerman TJ, Nardin GF, Yung R, Berberich S, DuBiner H, Fuqua M: Effect of intracameral carbachol on intraocular pressure after cataract extraction. Am J Ophthalmol 1989 Feb 15;107(2):133-6

Linn F, Seo K, Hossmann KA: Experimental transplantation gliomas in the adult cat brain. 3. Regional biochemistry. Acta Neurochir (Wien) 1989;99(1-2):85-93

Linn JA see **Kelley JL**
Linn JG see **Wright KL**
Linn JM see **Davis JA**

Linn LS, Yager J: Factors associated with physician recognition and treatment of alcoholism. West J Med 1989 Apr;150(4):468-72

Linn LS, Gelberg L: Priority of basic needs among homeless adults. Soc Psychiatry Psychiatr Epidemiol 1989 Jan; 24(1):23-9

Linn LS, Yager J, Leake B: Physicians' attitudes toward the legalization of marijuana use. West J Med 1989 Jun; 150(6):714-7

Linn LS, Kahn KL: Physician attitudes toward the "laying on of hands" during the AIDS epidemic. Acad Med 1989 Jul;64(7):408-9

Linn LS see **Gelberg L**
Linn LS see **Kravitz RL**
Linn LS see **Mathews WC**
Linn LS see **Yager J**

Linn MW: A critical review of scales used to evaluate social and interpersonal adjustment in the community. Psychopharmacol Bull 1988;24(4):615-21 (22 ref.)

Linn MW, Linn BS, Stein S, Stein EM: Effect of nursing home staff training on quality of patient survival. Int J Aging Hum Dev 1989;28(4):305-15

Linn MW: Social Dysfunction Rating Scale (SDRS). Psychopharmacol Bull 1988;24(4):801–2

Linn MW: Physical and Mental Impairment–of–Function Evaluation (PAMIE). Psychopharmacol Bull 1988; 24(4):755–7

Linn MW: Rapid Disability Rating Scale–2 (RDRS–2). Psychopharmacol Bull 1988;24(4):799–80

Linn MW see **Stein S**

Linn MW see **Stein SR**

Linn R, Klinsberg IW, Wajsman Z: Persistent acid–fast bacilli following intravesical bacillus Calmette–Guerin. J Urol 1989 May;141(5):1197–8

Linn R, Ginesin Y, Bolkier M, Levin DR: Lich–Gregoir anti–reflux operation: a surgical experience and 5–20 years of follow–up in 149 ureters. Eur Urol 1989;16(3):200–3

Linn RM see **Röher HD**

Linn S, Fulwood R, Rifkind B, Carroll M, Massing R, Williams OD, Johnson C: High density lipoprotein cholesterol levels among US adults by selected demographic and socioeconomic variables. The Second National Health and Nutrition Examination Survey 1976–1980. Am J Epidemiol 1989 Feb;129(2):281–94

Linn S see **Jensen L**

Linn S see **Kim J**

Linn S see **Syrsnja J**

Linn S see **Wong SW**

Linn T, Marzillier J, Flesch B, Federlin K: Streptozocin–sensibilisierte Lymphozyten unterdrücken die glukosestimulierte Insulinsekretion Langerhansscher Inseln. Immun Infekt 1988 Dec;16(6):226–9 (Eng. Abstr.) **(Ger)**

Linn T, Becker M, Woehrle M, Zekorn T, Hering B, Bretzel RG, Federlin K: Immune destruction of transplanted islets of Langerhans in a model of induced type 1 diabetes. Transplant Proc 1989 Feb;21(1 Pt 3):2685–6

Linn WD, Mulrow CD, Tuley MR: More on cost effectiveness in detecting renal artery stenosis [letter; comment] J Gen Intern Med 1989 Jan–Feb;4(1):77–8. **Comment on:** J Gen Intern Med 1988 Jul–Aug;3(4):344–50

Linn WD see **Gaal MK**

Linn WD see **Mulrow CD**

Linn WS, Avol EL, Shamoo DA, Peng RC, Spier CE, Smith MN, Hackney JD: Effect of metaproterenol sulfate on mild asthmatics' response to sulfur dioxide exposure and exercise. Arch Environ Health 1988 Nov–Dec; 43(6):399–406

Linn WS, Avol EL, Anderson KR, Shamoo DA, Peng RC, Hackney JD: Effect of droplet size on respiratory responses to inhaled sulfuric acid in normal and asthmatic volunteers. Am Rev Respir Dis 1989 Jul;140(1):161–6

Linn WS, Avol EL, Shamoo DA, Peng RC, Valencia LM, Little DE, Hackney JD: Repeated laboratory ozone exposures of volunteer Los Angeles residents: an apparent seasonal variation in response. Toxicol Ind Health 1988 Dec;4(4):505–20

Linn WS see **Avol EL**

Linn WS see **Hackney JD**

Linna TJ see **Barot–Ciorbaru R**

Linnabary RD see **Kerr LA**

Linnabary RD see **Solomons RN**

Linnabary RD see **Stettler M**

Linnainmaa K see **Mustonen R**

Linnala–Kankkunen A see **Eloranta T**

Linnala–Kankkunen A see **Pirhonen A**

Linnaluoto M see **Groundstroem K**

Linnaluoto MK see **Airaksinen KE**

Linnaluoto MK see **Niemelä MJ**

Linnan MJ see **Berkley SF**

Linnan MJ see **Session MG**

Linnane AW, Marzuki S, Ozawa T, Tanaka M: Mitochondrial DNA mutations as an important contributor to ageing and degenerative diseases. Lancet 1989 Mar 25;1(8639):642–5

Linnane AW: Commentary on 'Chloramphenicol Inhibition of the Formation of Particulate Mitochondrial Enzymes of Saccharomyces cerevisiae'. Biochim Biophys Acta 1989; 1000:365–6

Linnane AW see **Beilharz MW**

Linnane AW see **Collins V**

Linnane AW see **Huang M**

Linnane AW see **Jilbert AR**

Linnane AW see **Smooker PM**

Linnane J see **Cantor CH**

Linnankoski I see **Carlson S**

Linnanvuori K see **Immonen I**

Linnarsson D, Mattsson E, Eklöf L, Broman L, Broman M, Broström LA: Determination of the oxygen cost of level walking. Clin Physiol 1989 Feb;9(1):1–10

Linnarsson R, Wigertz O: The data dictionary—a controlled vocabulary for integrating clinical databases and medical knowledge bases. Methods Inf Med 1989 Apr;28(2):78–85

Linnarsson R: Datorjournal och kvalitetscirkel. Effektiva hjälpmedel för kvalitetssäkring av vården. Lakartidningen 1989 Feb 1;86(5):301–4 **(Swe)**

Linnarsson R see **Bergman U**

Linnavuori K, Vaheri A: Uusi herpesvirus. Duodecim 1989; 105(12):1161–4 (30 ref.) **(Fin)**

Linne S see **Lakomek M**

Linné T see **Abusugra IA**

Linné T see **Belák S**

Linné T see **Merza MS**

Linnehjerg H, Hansen HS, Jessen B: Inhibition by amiloride and by Na+–depletion of A23187–stimulated arachidonic acid and histamine release from rat mast cells. FEBS Lett 1988 Nov 21;240(1–2):167–70

Linnehjerg H, Hansen HS, Jessen B: Effect of amiloride on arachidonic acid and histamine release from rat mast cells. Agents Actions 1989 Apr;27(1–2):39–42

Linneke P see **Haller G**

Linneke P see **Machill K**

Linnekin D see **Ferris DK**

Linnemaier T see **Uretsky BF**

Linnemann C see **Arroyo G**

Linnemann CC Jr, Pretzman CI, Peterson ED: Acute febrile cerebrovasculitis. A non–spotted fever group rickettsial disease. Arch Intern Med 1989 Jul;149(7):1682–4

Linnemann CC Jr, Baughman RP, Frame PT, Floyd R: Recovery of human immunodeficiency virus and detection of p24 antigen in bronchoalveolar lavage fluid from adult patients with AIDS. Chest 1989 Jul;96(1):64–7

Linnemann CC Jr see **Moore PJ**

Linnemann D, Raz A, Bock E: Differential expression of cell adhesion molecules in variants of K1735 melanoma cells differing in metastatic capacity. Int J Cancer 1989 Apr 15; 43(4):709–12

Linnemann D, Bock E: Cell adhesion molecules in neural development. Dev Neurosci 1989;11(3):149–73 (177 ref.)

Linnemann D see **Dalseg AM**

Linnemann H see **Bartels H**

Linnemann RE: Medical experience and preparedness for handling radiation injuries. J Med Assoc Ga 1989 Feb; 78(2):95–100

Linnemeier TJ, Cumberland DC: Percutaneous laser coronary angioplasty without balloon angioplasty [letter] Lancet 1989 Jan 21;1(8630):154–5

Linnemeier TJ see **Stone CK**

Linnemeyer PA see **Vernon RB**

Linnenbach A see **Rakowicz–Szulczynska EM**

Linnenbach AJ, Wojcierowski J, Wu SA, Pyrc JJ, Ross AH, Dietzschold B, Speicher D, Koprowski H: Sequence investigation of the major gastrointestinal tumor–associated antigen gene family, GA733. Proc Natl Acad Sci U S A 1989 Jan;86(1):27–31

Linnenbach AJ see **Rakowicz–Szulczyńska EM**

Linnenbaum FJ, Woltering H, Karbowski A, Härle A: Ultrasonography of the hip for Perthes' disease. Arch Orthop Trauma Surg 1989;108(3):166–72

Linnér E, Schwartz B, Araujo D: Optic disc pallor and visual field defect in exfoliative and non–exfoliative, untreated ocular hypertension. Int Ophthalmol 1989 Jan;13(1–2):21–4

Linnergren–Fleck L see **Haglund BJ**

Linnestad P see **Myren J**

Linnet K: Choosing quality–control systems to detect maximum clinically allowable analytical errors. Clin Chem 1989 Feb;35(2):284–8

Linnet K: The between–run component of variation in internal quality control. Clin Chem 1989 Jul;35(7):1416–22

Linnet K: Assessing diagnostic tests by a strictly proper scoring rule. Stat Med 1989 May;8(5):609–18

Linnet K: Minimum detection limits for thyrotropin assays [letter] Clin Chem 1989 Aug;35(8):1805–6

Linnet L see **Bukh A**

Linney AD, Grindrod SR, Arridge SR, Moss JP: Three–dimensional visualization of computerized tomography and laser scan data for the simulation of maxillo–facial surgery. Med Inf (Lond) 1989 Apr–Jun; 14(2):109–21

Linney AD see **Arridge SR**

Linney AD see **Moss JP**

Linney AD see **Vanezis P**

Linney E see **Boone LR**

Linney JA, Seidman E: The future of schooling. Am Psychol 1989 Feb;44(2):336–40 (36 ref.)

Linnik IV see **Gatsko GG**

Linnik L see **Zheltov G**

Linnik LA, Zheltov GI, Glazkov VN, Pukhlik ES, Privalov AP: Izmenenie énergeticheskikh porogov lazerkoaguliatsii tkanei setchatki s vozrastom bol'nykh. Oftalmol Zh 1988; (6):355–8 (Eng. Abstr.) **(Rus)**

Linnik LA: Otsenka stepeni riska transkleral'noĭ lazernoĭ koaguliatsii. Oftalmol Zh 1988;(8):470–3 (Eng. Abstr.) **(Rus)**

Linnik LA see **Kenczik T**

Linnik LF, Anisimov SI, Shigina NA, Oglezneva OK: Sviaz' kliniko–funktsional'nykh i komp'luterno–tomograficheskikh pokazatelei u patsientov s atrofiei zritel'nogo nerva razlichnogo geneza. Vestn Oftalmol 1989 May–Jun;105(3):53–5 (Eng. Abstr.) **(Rus)**

Linnik MD, Lee TJ: Effect of hemoglobin on neurogenic responses and cholinergic parameters in porcine cerebral arteries. J Cereb Blood Flow Metab 1989 Apr;9(2):219–25

Linnik MD, Sakas DE, Uhl GR, Moskowitz MA: Subarachnoid blood and headache: altered trigeminal tachykinin gene expression. Ann Neurol 1989 Feb; 25(2):179–84

Linnik MD see **Moskowitz MA**

Linnik OI see **Akhrem AM**

Linnik SA, Savel'ev VI, Filatov SA, Mikheeva EA, Fakhrutdinov RZ: Primenenie demineralizovannykh kostnykh allotransplantatov dlia plastiki osteomieliticheskikh polostei. Vestn Khir 1988 Jun; 140(6):113–6 (Eng. Abstr.) **(Rus)**

Linnik SA see **Anisimov AI**

Linnik SA see **Rak AV**

Linnik SA see **Vesnin AG**

Linnik W, Tlatinalli JE, Ramos R: Associated reactions during and immediately after rtPA infusion. Ann Emerg Med 1989 Mar;18(3):234–9

Linnoila I see **Hervonen A**

Linnoila I see **Sertl K**

Linnoila M: Neurotransmitters and alcoholism: methodological issues. Adv Alcohol Subst Abuse 1988; 7(3–4):17–24 (33 ref.)

Linnoila M, De Jong J, Virkkunen M: Family history of alcoholism in violent offenders and impulsive fire setters. Arch Gen Psychiatry 1989 Jul;46(7):613–6

Linnoila M see **Durcan MJ**

Linnoila M see **George DT**

Linnoila M see **Giri PR**

Linnoila M see **Gleiter CH**

Linnoila M see **Guthrie SK**

Linnoila M see **Kirch DG**

Linnoila M see **Lister RG**

Linnoila M see **Martin PR**

Linnoila M see **Nutt D**

Linnoila M see **Nutt DJ**

Linnoila M see **Post RM**

Linnoila M see **Potter WZ**

Linnoila M see **Risher–Flowers D**

Linnoila M see **Rohrbaugh JW**

Linnoila M see **Roy A**

Linnoila M see **Stapleton JM**

Linnoila M see **Turkka J**

Linnoila M see **van Kammen DP**

Linnoila M see **Virkkunen M**

Linnoila M see **Yergey JA**

Linnoila RI, Mulshine JL, Steinberg SM, Fuua K, Matthews MJ, Cotelingam JD, Gazdar AF: Neuroendocrine differentiation in endocrine and nonendocrine lung carcinomas. Am J Clin Pathol 1988 Dec;90(6):641–52

Linnoila RI see **Nylén ES**

Linnoila RI see **Stevenson HC**

Linnoila RI see **Tabassian AR**

Linnoila RI see **Travis WD**

Linnville S see **Reite M**

Lino M see **Perbellini A**

Lino S see **Meregalli M**

Linoli G: Sierologia delle immunoglobuline E totali nella cirrosi epatica. Pathologica 1987 Nov–Dec;79(1064):773–80 (Eng. Abstr.) **(Ita)**

Linoli G see **Giaccone G**

Linong G see **Stone JW**

Linos D see **Musio F**

Linos DA: Adrenaloma: a better term than incidentaloma [letter] Surgery 1989 Mar;105(3):456

Linos DA, Schoretsanitis G, Carvounis E: Parathyroid cysts of the neck and mediastinum. Case report. Acta Chir Scand 1989 Mar;155(3):211–6

Lin'ova V see **Mantov S**

Linowitz JR see **Wadden TA**

Linpisarn S see **Amatayakul K**

Linquette M, Cappoen JP, Mazzuca M: Eléments nouveaux dans le diagnostic et le traitement des adénomes hypophysaires thyréotropes avec hyperthyroïdie. Bull Acad Natl Med 1989 Feb;173(2):217–20; discussion 221–2 (Eng. Abstr.) **(Fre)**

Lins E see **Dietrich U**

Lins E see **Roosen N**

Lins LE see **Clyne N**

Lins LE see **Jacobson SH**

Lins LE see **Stähle–Bäckdahl M**

Lins MC see **Gonçalves A**

Lins PE see **Kollind M**

Lins PE see **Lundblad S**

Lins RE, Hankin FM, Kaufer H, Granger JF: Septic polyarthritis and its relation to systemic disease processes. A report of three cases. J Arthroplasty 1988;3(4):359–62

Lins RL, Daelemans R, Dratwa M, Verbeelen D, Sennesael J, Brisgand B, Lamoire N: Acceptability of rilmenidine and long–term surveillance of plasma concentrations in hypertensive patients with renal insufficiency. Am J Med 1989 Sep 18;87(3C):41S–45S

Lins RL see **Verheist JA**

Lins S see **Zünkler BJ**

Linsalata P, Morse RS, Ford H, Eisenbud M, Franca EP, de Castro MB, Lobao N, Sachett I, Carlos M: An assessment of soil–to–plant concentration ratios for some natural analogues of the transuranic elements. Health Phys 1989 Jan;56(1):33–46

Linscheer WG see **Raheja KL**

Linscheid RL see **Amadio PC**

Linscheid RL see **Botte MJ**

Linscheid RL see **Cooney WP**

Linscheid RL see **Garcia–Elias M**

Linscheid RL see **Kyle RA**

Linscheid RL see **Smith DK**

Linscheid TR see **Rasnake LK**

Linscheid TR see **Tarnowski KJ**

Linscheid TR see **Wysocki T**

Linschooten C see **Rotmans J**

Linscombe VA see **Sinha AK**

Linse K, Mandelkow EM: The GTP–binding peptide of beta–tubulin. Localization by direct photoaffinity labeling and comparison with nucleotide–binding proteins. J Biol Chem 1988 Oct 15;263(29):15205–10

Linse S, Brodin P, Johansson C, Thulin E, Grundström T, Forsén S: The role of protein surface charges in ion binding.

Nature 1988 Oct 13;335(6191):651–2
Linse S see **Forsén S**
Linse S see **Persson E**
Linsell WD: Heat illness in servicemen. Lancet 1989 Sep 30; 2(8666):803
Linseman DA see **Gutowski KA**
Linseman MA: Consumption of alcohol compared to another bitter solution in a limited access drinking paradigm. Alcohol 1988 Jul–Aug;5(4):301–3
Linseman MA, Harding S: Alcohol consumption following bidirectional shifts in body weight in rats. Psychopharmacology (Berlin) 1989;97(1):103–7
Linseman MA: Effects of weight restriction and palatability on the apparent pharmacological regulation of alcohol consumption by rats in a limited access paradigm. Appetite 1989 Apr;12(2):153–9
Linseman MA see **Corrigall WA**
Linsenmayer TF, Eavey RD, Schmid TM: Type X collagen: a hypertrophic cartilage-specific molecule. Pathol Immunopathol Res 1988;7(1–2):14–9 (20 ref.)
Linsenmayer TF see **Hayashi M**
Linsenmeier RA, Yancey CM: Effects of hyperoxia on the oxygen distribution in the intact cat retina. Invest Ophthalmol Vis Sci 1989 Apr;30(4):612–8
Linsenmeier RA, Goldstick TK, Zhang SL: Chinese herbal medicine increases tissue oxygen tension. Adv Exp Med Biol 1989;248:795–801
Linsenmeier RA see **Yancey CM**
Linsenmeyer HM see **Goerg R**
Linsenmeyer TA, Friedland GW: Duplicated urethra communicating with the seminal vesicle. Urol Radiol 1988; 10(4):210–2
Linsenmeyer WS: Foreign nations, international organizations, and their impact on health conditions in Nicaragua since 1979. Int J Health Serv 1989;19(3):509–29 (78 ref.)
Linser PJ, Plunkett JA: A role for carbonic anhydrase in early eye morphogenesis. Invest Ophthalmol Vis Sci 1989 Apr;30(4):783–5
Linshaw MA: Volume control of isolated rabbit proximal tubules. Semin Nephrol 1989 Mar;9(1):83–90 (40 ref.)
Linshaw MA see **Welling PA**
Linsk NL, Osterbusch SE, Simon-Rusinowitz L, Keigher SM: Community agency support of family caregiving. Health Soc Work 1988 Summer;13(3):209–18
Linsk R, Watts S, Fischer A, Goodenow RS: The tumor-rejection antigens of the 1591 ultraviolet fibrosarcoma. Potential origin and evolutionary implications. J Exp Med 1989 Mar 1;169(3):1043–58
Linskens MH, Huberman JA: Organization of replication of ribosomal DNA in Saccharomyces cerevisiae. Mol Cell Biol 1988 Nov;8(11):4927–35
Linskens MH see **Darling D**
Linskens MH see **Darling DC**
Linskens MH see **Umek RM**
Linsker S see **Campillo B**
Linsky CB see **Diamond MP**
Linsley PS, Bolton-Hanson M, Horn D, Malik N, Kallestad JC, Ochs V, Zarling JM, Shoyab M: Identification and characterization of cellular receptors for the growth regulator, oncostatin M. J Biol Chem 1989 Mar 15; 264(8):4282–9
Linsmaier-Bednar EM see **Wang CY**
Linss G, Scholze J: Medikamentöse Hochdrucktherapie 1989. Z Arztl Fortbild (Jena) 1989;83(4):169–76 (35 ref.) **(Ger)**
Linss G: Geschwisterchromatidenaustausch (Sister Chromatid Exchange, SCE) bei einigen Genodermatosen. Dermatol Monatsschr 1988;174(11):657–60 (Eng. Abstr.) **(Ger)**
Linss G see **Eisenberg BM**
Linss G see **Neumann E**
Linss G see **Scholze J**
Linss J see **Lafaille JJ**
Linss W see **Feuerstein H**
Linss W see **Fröhlich J**
Linss W see **Halbhuber KJ**
Linss W see **Laske V**
Linss W see **Schlöffel G**
Linssen AC see **Spinhoven P**
Linssen PC see **Jaspers NG**
Linssen PC see **Speth PA**
Linssen WH, Fiselier TJ, Gabreëls FJ, Wevers RA, Cuppen MP, Rotteveel JJ: Acute transverse myelopathy as the initial manifestation of probable systemic lupus erythematosus in a child. Neuropediatrics 1988 Nov; 19(4):212–5
Linstadt D see **Castro JR**
Linstadt DE, Wara WM, Leibel SA, Gutin PH, Wilson CB, Sheline GE: Postoperative radiotherapy of primary spinal cord tumors. Int J Radiat Oncol Biol Phys 1989 Jun; 16(6):1397–403
Linster L see **Bourjat P**
Linstrom CL see **Kartush JM**
Linstrom J see **Luther MA**
Linström-Seppä P see **Oikari A**
Lint T see **Langlois PF**
Lint TF see **Doglio LT**
Lint TF see **Rothstein JL**
Lint TF see **Zeller JM**
Linter SP see **Marks LF**
Lintermans J see **Genon JC**
Lintermans J see **Goenen M**
Lintermans PF, Pohl P, Bertels A, Charlier G, Vandekerckhove J, Van Damme J, Schoup J, Schlicker C, Korbonen T, De Greve H, et al: Characterization and purification of the F17 adhesin on the surface of bovine enteropathogenic and septicemic Escherichia coli. Am J Vet Res 1988 Nov;49(11):1794–9
Linthicum DS see **Knobler RL**
Linthicum DS see **Simmons RD**
Linthicum FH see **Galey FR**
Linthicum FH see **Jenkins HA**
Linthicum FH Jr see **Bui HT**
Linthicum FH Jr see **Chen DA**
Linthicum FH Jr see **Crovetto MA**
Linthicum FH Jr see **Monsell EM**
Linthicum FH Jr see **Shih L**
Linthicum FH Jr see **Wackym PA**
Linthicum KJ, Kaburia HF, Davies FG, Lindqvist KJ: A blood meal analysis of engorged mosquitoes found in Rift Valley fever epizootics area in Kenya. J Am Mosq Control Assoc 1985 Mar;1(1):93–5
Linthicum KJ, Logan TM, Bailey CL, Watts DM, Dohm DJ: Experimental infection of six species of ixodid ticks with Dugbe virus (family Bunyaviridae, genus Nairovirus). Am J Trop Med Hyg 1989 Apr;40(4):410–7
Linthicum KJ, Bailey CL, Davies FG, Kairo A, Logan TM: The horizontal distribution of Aedes pupae and their subsequent adults within a flooded dambo in Kenya: implications for Rift Valley fever virus control. J Am Mosq Control Assoc 1988 Dec;4(4):551–4
Linthicum KJ see **Gargan TP 2d**
Linthicum KJ see **Logan TM**
Linthorst HJ see **Zuidema D**
Lintin SN, Isaac PA: Miliary tuberculosis presenting as adult respiratory distress syndrome. Intensive Care Med 1988; 14(6):672–4
Lintlop SP see **Pon DJ**
Lintner F, Böhm G, Bösch P, Brand G, Endler M, Zweymüller K: Ist hochdichtes Polyäthylen als Implantatmaterial zur zementfreien Verankerung von Hüftendoprothesen geeignet? Eine histomorphologische Untersuchung an explantierten Polyäthylenschraubpfannen. Z Orthop 1988 Dec;126(6):688–92 (Eng. Abstr.) **(Ger)**
Lintner F, Hertelendy F, Zsolnay B: Do steroid hormones influence the concentration of PGF2 alpha receptors of the uterine muscles? Acta Chir Hung 1989;30(2):109–17
Lintner F, Zweymüller K, Böhm G, Brand G: Reactions of surrounding tissue to the cementless hip implant Ti-6Al-4V after an implantation period of several years. Autopsy studies in three cases. Arch Orthop Trauma Surg 1988; 107(6):357–63
Lintner F see **Aichmair MW**
Lintner F see **Schwarz N**
Linton AE see **Scoles PV**
Linton AH: Plasmids in the environment. Schriftenr Ver Wasser Boden Lufthyg 1988;78:197–224 (83 ref.)
Linton AH, Hedges AJ, Bennett PM: Monitoring for the development of antimicrobial resistance during the use of olaquindox as a feed additive on commercial pig farms. J Appl Bacteriol 1988 Apr;64(4):311–27
Linton AH, Hinton MH: Enterobacteriaceae associated with animals in health and disease. Soc Appl Bacteriol Symp Ser 1988;17:71S–85S (60 ref.)
Linton AH see **Hedges AJ**
Linton AH see **Hinton M**
Linton AL: Unexpected contributors to renal impairment in the critically ill [editorial] Ren Fail 1987–88;10(3–4):123–4
Linton AL, Peachey DK: Utilization management: a medical responsibility. Can Med Assoc J 1989 Aug 15;141(4):283–6
Linton AL: Fluid overload in acute renal failure [editorial] Ren Fail 1989;11(1):1–2
Linton AL see **Cumming AD**
Linton DM, Altchison JM, Potgieter PD: Evaluation of the efficacy and tolerance of intravenously administered imipenem/cilastatin in the treatment of septicaemia. S Afr Med J 1989 Jun 3;75(11):529–31
Linton DM see **Davis S**
Linton DM see **Levetan BN**
Linton DM see **Potgieter PD**
Linton DM see **Turner JS**
Linton EA, Wolfe CD, Behan DP, Lowry PJ: A specific carrier substance for human corticotrophin releasing factor in late gestational maternal plasma which could mask the ACTH-releasing activity. Clin Endocrinol (Oxf) 1988 Mar; 28(3):315–24
Linton EA see **Antoni FA**
Linton EA see **Behan DP**
Linton EA see **Busbridge NJ**
Linton EA see **Hardwick AJ**
Linton EA see **Wolfe CD**
Linton EA see **Wyatt JM**
Linton J see **Firestein GS**
Linton JP, Yen JY, Selby E, Chen Z, Chinsky JM, Liu K, Kellems RE, Crouse GF: Dual bidirectional promoters at the mouse dhfr locus: cloning and characterization of two mRNA classes of the divergently transcribed Rep-1 gene. Mol Cell Biol 1989 Jul;9(7):3058–72
Linton OW see **Marasco JA Jr**
Linton P see **Fleece L**
Linton RA, Band DM: The relationship between arterial pH and chemoreceptor firing in anaesthetized cats. Respir Physiol 1988 Oct;74(1):49–54
Linton RA see **Band DM**
Linton RG see **Chirila TV**
Linton SJ, Bradley LA, Jensen I, Spangfort E, Sundell L: The secondary prevention of low back pain: a controlled study with follow-up. Pain 1989 Feb;36(2):197–207
Linton SJ, Kamwendo K: Risk factors in the psychosocial work environment for neck and shoulder pain in secretaries. J Occup Med 1989 Jul;31(7):609–13
Linton SJ see **Hing S**
Lintott CJ, Scott RS, Bremer JM: Treatment of hyperlipidaemia with acipimox. Curr Med Res Opin 1989; 11(6):374–9
Lintott CJ, Scott RS, Nye ER, Robertson MC, Sutherland WH: Simvastatin (MK 733): an effective treatment for hypercholesterolemia. Aust N Z J Med 1989 Aug; 19(4):317–20
Lintott DJ see **O'Connor HJ**
Lints CV see **Le Bourg E**
Lints CV see **Lints FA**
Lints FA: The rate of living theory revisited. Gerontology 1989;35(1):36–57 (63 ref.)
Lints FA, Lints CV, Ballens P, Bourgois M, Delincé J: Unexplained variations in life span of the Oregon-R strain of Drosophila melanogaster over a four-year period. Exp Gerontol 1989;24(3):265–71
Lints FA see **Le Bourg E**
Lintsi ME see **Iurimäe TA**
Lintunen M see **Kukko-Kalske E**
Lintz D see **Fegeler W**
Linville LH see **Noland MP**
Linville PW, Fischer GW, Salovey P: Perceived distributions of the characteristics of in-group and out-group members: empirical evidence and a computer simulation. J Pers Soc Psychol 1989 Aug;57(2):165–88
Linville RN see **Karnell MP**
Linville RN see **Kuehn DP**
Linville RN see **Zajac DJ**
Linville S see **Bhatnagar SC**
Linville SE, Skarin BD, Fornatto E: The interrelationship of measures related to vocal function, speech rate, and laryngeal appearance in elderly women. J Speech Hear Res 1989 Jun;32(2):323–30
Linville T, Matanin D: Norfloxacin and warfarin [letter] Ann Intern Med 1989 May 1;110(9):751–2
Linville WK see **Taylor SW**
Linwick D, Overmier JB, Peterson GB, Mertens M: Interaction of memories and expectancies as mediators of choice behavior. Am J Psychol 1988 Fall;101(3):313–34
Linyama B see **Tshibwabwa-Tumba E**
Linz AM: Pyrrhic victory? [letter] N Y State Dent J 1989 Feb;55(2):9
Linz D see **Sublet V**
Linz DG, Donnerstein E, Penrod S: Effects of long-term exposure to violent and sexually degrading depictions of women. J Pers Soc Psychol 1988 Nov;55(5):758–68
Linz W, Schölkens B, Lindpaintner K, Ganten D: Cardiac renin-angiotensin system. Am J Hypertens 1989 Apr; 2(4):307–10 (23 ref.)
Linz W, Albus U, Wiemer G, Breipohl G, Knolle J, Schölkens BA: Amiloride potentiates the vascular effects of atrial natriuretic factor. J Hypertens Suppl 1988 Dec;6(4):S300–2
Linz W, Lau HH, Beck G, Schölkens BA: Influence of the thromboxane synthetase inhibitor HOE 944, prostacyclin and indomethacin on reperfusion arrhythmias, cardiodynamics and metabolism in isolated ischemic rat hearts. Biomed Biochim Acta 1988;47(10–11):S23–6
Linz W, Schölkens BA, Albus U, Petry P, Breipohl G, Knolle J: Atrial natriuretic factor protects the isolated working ischaemic rat heart against the action of angiotensin II. J Hypertens Suppl 1988 Dec;6(4):S339–41
Linz W see **Albus U**
Linz W see **Anagnostopulos C**
Linz W see **Becker RH**
Linz W see **Schölkens BA**
Linzen B: Blaues Blut: Struktur und Evolution der Hämocyanine. Naturwissenschaften 1989 May;76(5):206–11 (23 ref.) (Eng. Abstr.) **(Ger)**
Linzen B see **Savel-Niemann A**
Linzenmeier G: Darmflora und Chemotherapie. Internist (Berlin) 1989 Jun;30(6):362–6 (51 ref.) **(Ger)**
Linzenmeier G: Kriterien zur Festsetzung von Grenzwerten für die antibakterielle Chemotherapie. Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Nov; 270(1–2):138–44 (31 ref.) (Eng. Abstr.) **(Ger)**
Linzer D see **Hoch BS**
Linzer DI: The marriage of oncogenes and anti-oncogenes. Trends Genet 1988 Sep;4(9):245–7 (28 ref.)
Linzer DI see **Colosi P**
Linzer DI see **Davis JA**
Linzer DI see **Mordacq JC**
Linzer DI see **Smith WC**
Linzer DI see **Wilder EL**
Linzer M, Brown JT, Frazier LM, DeLong ER, Siegel WC: Impact of a medical journal club on house-staff reading habits, knowledge, and critical appraisal skills. A randomized control trial. JAMA 1988 Nov 4; 260(17):2537–41
Linzer M, Prystowsky EN, Brunetti LL, Varia IM, German LD: Recurrent syncope of unknown origin diagnosed by ambulatory continuous loop ECG recording. Am Heart J 1988 Dec;116(6 Pt 1):1632–4
Linzer M see **Perry A**

Linzmayer L see **Grünberger J**
Linzmayer L see **Musalek M**
Linzmayer L see **Saletu B**
Lio D see **Dieli F**
Lio D see **Gallina G**
Lio FM see **Corbellini L**
Lio FM see **Mascagni D**
Lio R see **Bayeli P**
Lio R see **Miraglia C**
Lio R see **Tosi P**
Lio S, Napolitano G, Marinazzi G, Monaco F: Role of smoking in goiter morphology and thyrotropin response to TRH in untreated goitrous women.
J Endocrinol Invest 1989 Feb;12(2):93–7
Lio S see **Grimaldi S**
Lio S see **Satta MA**
Liochev S, Ivancheva E, Russanov E: Vanadyl- and vanadate-induced lipid peroxidation in mitochondria and in phosphatidylcholine suspensions.
Free Radic Res Commun 1988;4(5):317–23
Liochev S, Ivancheva E, Fridovich I: Effects of vanadate on the oxidation of NADH by xanthine oxidase.
Arch Biochem Biophys 1989 Feb 15;269(1):188–93
Liochev SI, Fridovich I: Vanadate-stimulated oxidation of NAD(P)H. Free Radic Biol Med 1989;6(6):617–22 (36 ref.)
Liochev SI, Ivancheva EA: A study on the mechanism of the vanadate-dependent NADH oxidation.
Free Radic Biol Med 1988;5(5–6):349–54
Liol V see **Capizzi FD**
Lion C see **Burdin JC**
Lion C see **Canton P**
Lion C see **Schmitt J**
Lion J see **Walckiers D**
Lion L see **Baumer P**
Lion M see **Mercier L**
Lion M see **Rentier-Delrue F**
Lion R see **Wihlm JM**
Lion T, Razvi N, Golomb HM, Brownstein RH: B-lymphocytic hairy cells contain no HTLV-II DNA sequences. Blood 1988 Oct;72(4):1428–30
Lion T, Razvi N, Hutchinson MA, Golomb HM, Brownstein BH: Rapid dot blot quantitation of viral DNA and amplified genes in less than 1,000 human cells. DNA 1989 Jun;8(5):361–7
Lion T see **Prischl FC**
Lione J see **Weiser PD**
Lionetti F see **Meehan R**
Lionetto R see **Amoroso D**
Lionetto R see **Pronzato P**
Lionetto R see **Rosso R**
Liong ML, Clayman RV, Gittes RF, Lingeman JE, Huffman JL, Lyon ES: Treatment options for proximal ureteral urolithiasis: review and recommendations. J Urol 1989 Mar; 141(3):504–9
Lionnet C see **Autret E**
Lionnet F see **Vatier J**
Lior H: Incidence of hemorrhagic colitis due to Escherichia coli in Canada. Can Med Assoc J 1988 Dec 1; 139(11):1073–4
Lior H see **Borczyk AA**
Lior H see **Clarke RC**
Lior H see **Johnson WM**
Lior H see **Perry MB**
Lioret N see **Baux S**
Liossi AK, Aroni KG, Kyrkou KA, Kittas C, Markaki SP: Immunohistochemical study of sex steroid hormones in primary liver cancer. Cancer Detect Prev 1988; 13(3–4):195–201
Liot F see **Le Gros V**
Liot F see **Rocha P**
Lioté F, Lucas V, Cywiner-Golenzer C, Grossin M, Dryll A, Kuntz D: Complications cutanées tardives du lévamisole au cours de la polyarthrite rhumatoïde.
Rev Rhum Mal Osteoartic 1989 Jan;56(1):11–3 **(Fre)**
Lioté F, Rouillon A, Damade R, Lemaire V, Brunet P, Kuntz D: Myasthénie associée à une maladie de Horton.
Presse Med 1988 Sep 10;17(30):1543 **(Fre)**
Liote F see **Delbotal-Landes B**
Lioté F see **Horlait S**
Lioté H, Zahm JM, Pierrot D, Puchelle E: Role of mucus and cilia in nasal mucociliary clearance in healthy subjects. Am Rev Respir Dis 1989 Jul;140(1):132–6
Liote H see **Milleron B**
Lioté H see **Moutet A**
Liote H see **Witchitz S**
Lioté HA, Vedrenne C, Schlienger M, Milleron BJ, Akoun GM: Late pleuropulmonary metastases of a cerebral ependymoma. Chest 1988 Nov;94(5):1097–8
Liote HA see **Akoun GM**
Lioté R see **Auvergne B**
Liotet S, Laroche L, Hartmann C, Assouline M: Scanning electron microscopic study of the conjunctival surface in ocular dryness. Fortschr Ophthalmol 1988;85(6):646–50
Liotet S, Meyohas MC, Batellier L, Chaumeil C, Sainte Laudy J, Fribourg Blanc A, Frottier J: Histaminémie des malades infectés par le virus de l'immunodéficience humaine.
Presse Med 1988 Nov 26;17(42):2240–2 (Eng. Abstr.) **(Fre)**
Liotta A, Romano MR, Ferrara D, Corrao AM: Inalazione di corpo estraneo. Evenienza frequente nella patologia respiratoria cronica-ricorrente nel bambino.
Minerva Pediatr 1988 May;40(5):295–8 (Eng. Abstr.) **(Ita)**
Liotta AS see **Keller SE**
Liotta D see **Rodriguez-Paris JM**
Liotta DC see **Slife CW**
Liotta JL see **Apter AJ**
Liotta JL see **Grammer LC**
Liotta JL see **Greenberger PA**
Liotta L see **Pozzatti R**
Liotta LA: Oncogene induction of metastases.
Ciba Found Symp 1988;141:94–108 (28 ref.)
Liotta LA, Guirguis R, Stracke M: Biology of melanoma invasion and metastasis. Pigment Cell Res 1987;1(1):5–15 (64 ref.)
Liotta LA, Stetler-Stevenson W: Metalloproteinases and malignant conversion: does correlation imply causality? [editorial] J Natl Cancer Inst 1989 Apr 19;81(8):556–7
Liotta LA, Wewer U, Rao NC, Schiffmann E, Stracke M, Guirguis R, Thorgeirsson U, Muschel R, Sobel M: Biochemical mechanisms of tumor invasion and metastases. Adv Exp Med Biol 1988;233:161–9 (25 ref.)
Liotta LA, Schiffmann E: Tumour motility factors.
Cancer Surv 1988;7(4):631–52 (70 ref.)
Liotta LA see **Bevilacqua G**
Liotta LA see **Castronovo V**
Liotta LA see **Garbisa S**
Liotta LA see **Lah TT**
Liotta LA see **Mecham RP**
Liotta LA see **Spinucci C**
Liotta LA see **Steeg PS**
Liotta LA see **Stetler-Stevenson WG**
Liotta LA see **Zucker S**
Liotti FS, Bodo M, Mariucci G, Menghini AR, Guerrieri P, Bruschelli G: The role of antioxidant enzymes in benzo(a)pyrene-induced carcinogenesis.
Bull Cancer (Paris) 1989;76(1):43–50
Liotti FS, Menghini AR, Guerrieri P, Bianchi R: Effects of dimethylsulfoxide on Friend erythroleukemic cell proliferation and on the activity of enzymes involved in this process. Int J Cancer 1989 Jun 15;43(6):1145–8
Liotti FS, Menghini AR, Guerrieri P, Mariucci G, Locci P, Bruschelli G: Possible role of certain antioxidant enzymes in dimethylnitrosamine-induced liver carcinogenesis.
Int J Cancer 1988 Nov 15;42(5):803–6
Liotti FS, Menghini AR, Guerrieri P, Armellini R: Replicative behaviour of ascites tumour cells transplanted in BALB C mice of different sex. Oncology 1988;45(6):453–7
Liotti M see **Dascola I**
Liotti M see **Keele SW**
Liou CC see **Choo KB**
Liou CC see **Wei TT**
Liou CM see **Tsai WC**
Liou CP see **Ai HM**
Liou FM see **Chen MT**
Liou GI, Ma DP, Yang YW, Geng L, Zhu C, Baehr W: Human interstitial retinoid-binding protein. Gene structure and primary structure. J Biol Chem 1989 May 15; 264(14):8200–6
Liou HC, Boothby MR, Glimcher LH: Distinct cloned class II MHC DNA binding proteins recognize the X box transcription element. Science 1988 Oct 7;242(4875):69–71
Liou HC see **Boothby M**
Liou HC see **Polla BS**
Liou HT see **Yamaguchi H**
Liou JD see **Hsieh TT**
Liou MC see **Wang TC**
Liou R see **Ashton WT**
Liou RS see **Sun NC**
Liou SH, Jacobson-Kram D, Poirier MC, Nguyen D, Strickland PT, Tockman MS: Biological monitoring of fire fighters: sister chromatid exchange and polycyclic aromatic hydrocarbon-DNA adducts in peripheral blood cells.
Cancer Res 1989 Sep 1;49(17):4929–35
Liou SH see **Poirier MC**
Liou SS see **Cogburn LA**
Liou SY, Albers HE: Single unit response of suprachiasmatic neurons to arginine vasopressin (AVP) is mediated by a V1-like receptor in the hamster. Brain Res 1989 Jan 16; 477(1–2):336–43
Liou SY see **Albers HE**
Liou WY see **Wang CC**
Liou WY see **Wong TT**
Liou Y see **Scheye T**
Liou YC see **Tang HS**
Liou YF see **Tsai IL**
Liou YF see **Wu YC**
Liouhin M see **Kovacina KS**
Liouhin MN see **Brunner AM**
Liouhin MN see **Gentry LE**
Liouhin MN see **Madisen L**
Liouhin MN see **Purchio AF**
Liow SC: "Occupational asthma" from the use of coal as fuel. Singapore Med J 1988 Oct;29(5):519–20
Lioy F see **Accili EA**
Lioy PJ, Panitz E: Indoor air pollution. N J Med 1988 Nov; 85(11):921–6
Lioy PJ, Dyba RV: Tropospheric ozone: the dynamics of human exposure. Toxicol Ind Health 1989 May; 5(3):493–504
Lioy PJ: In-depth exposure assessments. JAPCA 1987 Jul; 37(7):791–3
Lioy PJ, Waldman JM: Acidic sulfate aerosols: characterization and exposure. Environ Health Perspect 1989 Feb;79:15–34 (96 ref.)
Lioy PJ: Exposure assessment of oxidant gases and acidic aerosols. Annu Rev Public Health 1989;10:69–84 (63 ref.)
Lioy PJ see **Goldstein BD**
Lioy PJ see **Spektor DM**
Lioz H see **Lissak A**
Liozner AL see **Khaitov RM**
Liozner AL see **Reznikova IuP**
Liozon E see **Chartier JP**
Liozon E see **Liozon F**
Liozon E see **Trèves R**
Liozon F, Fourgnaud-Gaillard S, Bordessoule D, Rousset H, Vidal E, Weinbreck P, Liozon E, Cransac M: Agranulocytoses à la dapsone. A propos de 3 observations—revue de la littérature.
Ann Med Interne (Paris) 1988;139(7):469–75 (38 ref.) (Eng. Abstr.) **(Fre)**
Liozon F: La maladie de Horton.
Ann Med Interne (Paris) 1989;140(2):122–41 (324 ref.) **(Fre)**
Liozon F see **Adenis JP**
Liozon F see **Vidal E**
Liozon P see **Vallat M**
Lip H see **Wierda JM**
Lipa SM, Kavaliers M, Ossenkopp KP: Differential inhibitory effects of MIF-1, Tyr-MIF-1, naloxone and beta-funaltrexamine on body rotation-induced analgesia in the meadow vole, Microtus pennsylvanicus. Peptides 1989 May-Jun;10(3):493–7
Lipari M, Di Renzo L, Zicari A, Schulz TF, Magliocca A, Mardente S, Dierich MP, Pontieri GM: Lewis lung carcinoma cells enhance the synthesis of C3 and are opsonized by C3 secreted from murine macrophages.
Immunobiology 1988 Jul;177(3):233–44
Lipari T see **Brachmann R**
Lipasti J see **Kallajoki M**
Lipatkina LIu see **Vornovitskii EG**
Lipchel IuS see **Lavrov AS**
Lipchik E see **Bandyk DF**
Lipchik EO: Arterial occlusive disease below the knee [letter] Radiology 1989 Apr;171(1):283
Lipchik EO see **Erickson SJ**
Lipchik EO see **Jacobs SC**
Lipchik EO see **Mewissen MW**
Lipchina LP see **Aksiutina MS**
Lipe GW see **Scallet AC**
Lipecka-Kidawska E, Suzin J: Ultrasonograficzna ocena zwijania macicy w połogu.
Pol Przegl Radiol (Warszawa) 1988 Mar-Apr;52(2):92–5 (Eng. Abstr.) **(Pol)**
Lipecki W see **Makowska K**
Lipécz A see **Vogt P**
Lipenetskaia TD, Koulieva LM, Nikitina LS: Funktsional'noe sostoianie golovnogo mozga, tserebral'noe i perifericheskoe krovoobrashchenie pri vibratsionnoi bolezni ot vozdeistviia lokal'noi vibratsii. Gig Tr Prof Zabol 1988 Jul;(7):42–4 **(Rus)**
Lipenský S, Soukup M: Nový typ troakáru s membránovým uzáverom pre druhý vpich pri laparoskopii.
Cesk Gynekol 1989 Apr;54(3):196–8 **(Slo)**
Lipes MA, Napolitano M, Jeang KT, Chang NT, Leonard WJ: Identification, cloning, and characterization of an immune activation gene. Proc Natl Acad Sci U S A 1988 Dec; 85(24):9704–8
Lipetz KJ, Richardson ME, Ivey KW, Dickey JF, Diehl JR, Stuart LD: Gross and histological characterization of endometrial tissues from SLA miniature pigs with cystic endometrial hyperplasia. Acta Anat (Basel) 1987; 130(2):137–42
Lipetz LE, Cronin TW: Application of an invariant spectral form to the visual pigments of crustaceans: implications regarding the binding of the chromophore. Vision Res 1988;28(10):1083–93
Lipetz LE see **Nunziata E**
Lipfert L see **Wang H**
Lipfert P, Holthusen H, Arndt JO: Tachyphylaxis to local anesthetics does not result from reduced drug effectiveness at the nerve itself. Anesthesiology 1989 Jan;70(1):71–5
Lipfert P, Beyer G, Lömm M: Lokalanaesthetische Effekte von Tetrodotoxin (TTX) auf die natürliche Spikeaktivität des N. depressor von Kaninchen. Reg Anaesth 1989 Jul; 12(4):69–75 (Eng. Abstr.) **(Ger)**
Lipfert P: Tachyphylaxie von Lokalanaesthetika.
Reg Anaesth 1989 Jan;12(1):13–20 (79 ref.) (Eng. Abstr.) **(Ger)**
Lipfert P see **Seitz RJ**
Lipford EH Jr, Margolick JB, Longo DL, Fauci AS, Jaffe ES: Angiocentric immunoproliferative lesions: a clinicopathologic spectrum of post-thymic T-cell proliferations. Blood 1988 Nov;72(5):1674–81
Lipham LB, Thompson FN, Stuedemann JA, Sartin JL: Effects of metoclopramide on steers grazing endophyte-infected fescue. J Anim Sci 1989 Apr; 67(4):1090–7
Lipiec J see **Rafalski H**
Lipina VI see **Susloparov LA**
Lipińska A, Wojtkowiak Z, Kłyszejko-Stefanowicz L: Histones of nucleolar-associated chromatin from hamster liver. Gen Physiol Biophys 1989 Apr;8(2):177–81
Lipinska A see **Krajewska WM**
Lipinska B, Rao AS, Bolten BM, Balakrishnan R, Goldberg EB: Cloning and identification of bacteriophage T4 gene 2 product gp2 and action of gp2 on infecting DNA in vivo.

J Bacteriol 1989 Jan;171(1):488–97

Lipinska B, Sharma S, Georgopoulos C: Sequence analysis and regulation of the htrA gene of Escherichia coli: a sigma 32–independent mechanism of heat–inducible transcription. Nucleic Acids Res 1988 Nov 11;16(21):10053–67

Lipinska B, Fayet O, Baird L, Georgopoulos C: Identification, characterization, and mapping of the Escherichia coli htrA gene, whose product is essential for bacterial growth only at elevated temperatures. J Bacteriol 1989 Mar; 171(3):1574–84

Lipińska R, Kupis W, Roszkowski W: Nacieki komórkowe w raku płuc jako wskaźnik w prognozowaniu. Pneumonol Pol 1988 Jul;56(7):297–301 (Eng. Abstr.) (Pol)

Lipińska S, Buijs RM: Vasopressin content of cerebrospinal fluid and fluid perfusing cerebral ventricles after the stimulation of preganglionic fibres of superior cervical ganglia in rats. Endocrinol Exp 1988 Dec;22(4):261–8

Lipinski CM see **Kiviat NB**

Lipinski D see **Spreat S**

Lipinski HG: Model calculations of oxygen supply to tissue slice preparations. Phys Med Biol 1989 Aug;34(8):1103–11

Lipinski HG, Struppler A: New trends in computer graphics and computer vision to assist functional neurosurgery. Stereotact Funct Neurosurg 1989;52(2–4):234–41

Lipinski J see **Janicak PG**

Lipinski JF see **Cohen BM**

Lipinski JF see **Hudson JI**

Lipinski JF Jr, Mallya G, Zimmerman P, Pope HG Jr: Fluoxetine–induced akathisia: clinical and theoretical implications. J Clin Psychiatry 1989 Sep;50(9):339–42

Lipinski JF Jr, Keck PE Jr, McElroy SL: Beta–adrenergic antagonists in psychosis: is improvement due to treatment of neuroleptic–induced akathisia? J Clin Psychopharmacol 1988 Dec;8(6):409–16 (80 ref.)

Lipinski JK see **Burrell JC**

Lipinski KK see **Fletcher JA**

Lipinski M see **Brunet JF**

Lipinski M see **Busson P**

Lipinski TL see **Rosenberg EM**

Lipipun V see **Caswell–Reno P**

LiPira G see **Guzmán CA**

Lipitskaia IIa, Kotkina TI, Tarasov AV, Titov VN: Kineticheskiĭ metod opredeleniia kreatinina po reaktsii Iaffe. Lab Delo 1989;(2):37–42 (Eng. Abstr.) (Rus)

Lipitskaia IIa see **Sviatunova OI**

Lipitskaia IIa see **Tvorogova MG**

Lipitz S, Ben–Rafael Z, Dor J, Shalev J, Elsnbogen A, Levran D, Serr DM, Mashiach S: Suppression with gonadotropin–releasing hormone analogues prior to stimulation with gonadotropins: comparison of three protocols. Gynecol Obstet Invest 1989;28(1):31–4

Lipitz S see **Kushnir U**

Lipitz S see **Shalev J**

Lipka E see **Ganowiak Z**

Lipka G, Hauser H: Phase behaviour of mixtures of lipid X with phosphatidylcholine and phosphatidylethanolamine [published erratum appears in Biochim Biophys Acta 1989 Mar 13;979(3):379] Biochim Biophys Acta 1989 Feb 27; 979(2):239–50

Lipka G, Demel RA, Hauser H: Phase behaviour of lipid X. Chem Phys Lipids 1988 Oct;48(3–4):267–80

Lipka G see **Herak JN**

Lipka JJ, Waskell LA: Methoxyflurane acts at the substrate binding site of cytochrome P450 LM2 to induce a dependence on cytochrome b5. Arch Biochem Biophys 1989 Jan;268(1):152–60

Lipka LJ, Lathers CM, Roberts J: Does chlorpromazine produce cardiac arrhythmia via the central nervous system? J Clin Pharmacol 1988 Nov;28(11):968–83

Lipka LJ see **Lathers CM**

Lipka P see **Herdy GV**

Lipkan GN see **Lulk AI**

Lipke B see **Sienkiewicz T**

Lipke DW see **Olson KR**

Lipke PN see **Wojciechowicz D**

Lipkin AI see **Gol'dma.i II**

Lipkin B: Capgras syndrome heralding the development of dementia. Br J Psychiatry 1988 Jul;153:117–8

Lipkin D see **Anand IS**

Lipkin EW, Teller DC: Insulin receptor [letter] FASEB J 1989 Feb;3(2):218–9

Lipkin EW see **Ahn NG**

Lipkin EW see **Karton MA**

Lipkin EW see **Saitta JC**

Lipkin GW, Kendall R, Haggett P, Turney JH, Brownjohn AM: Erythropoietin in acute renal failure [letter] Lancet 1989 May 6;1(8645):1029

Lipkin KM: Ciguatera poisoning presenting as psychiatric disorder [letter] Arch Gen Psychiatry 1989 Apr;46(4):384–5

Lipkin LS: An alternative method of border molding. J Prosthet Dent 1988 Sep;60(3):399

Lipkin M, Newmark H: Application of intermediate biomarkers and the prevention of cancer of the large intestine. Prog Clin Biol Res 1988;279:135–50 (48 ref.)

Lipkin M, Friedman E, Winawer SJ, Newmark H: Colonic epithelial cell proliferation in responders and nonresponders to supplemental dietary calcium. Cancer Res 1989 Jan 1; 49(1):248–54

Lipkin M see **Formenti SC**

Lipkin M see **Friedman E**

Lipkin M Jr see **Thompson WG**

Lipkin SI see **Lazarev AA**

Lipkin VM, Mirzoeva SF, Dranitsyna SM, Moshniakov MV, Petrov VM: Kataliticheskiĭ komponent kal'modulinnezavisimoĭ adenilattsiklazy mozga byka. Vydelenie i opredelenie chastichnoĭ aminokislotnoĭ posledovatel'nosti. Bioorg Khim 1989 Jan;15(1):5–17 (Eng. Abstr.) (Rus)

Lipkin VM, Khramtsov NV, Andreeva SG, Moshnyakov MV, Petukhova GV, Rakitina TV, Feshchenko EA, Ishchenko KA, Mirzoeva SF, Chernova MN, et al: Calmodulin–independent bovine brain adenylate cyclase. Amino acid sequence and nucleotide sequence of the corresponding cDNA. FEBS Lett 1989 Aug 28; 254(1–2):69–73

Lipkin WI, Carbone KM, Wilson MC, Duchala CS, Narayan O, Oldstone MB: Neurotransmitter abnormalities in Borna disease. Brain Res 1988 Dec 20;475(2):366–70

Lipkin WI, Villarreal LP, Oldstone MB: Whole animal section in situ hybridization and protein blotting: new tools in molecular analysis of animal models for human disease. Curr Top Microbiol Immunol 1989;143:33–54

Lipkin WI, Tyler KL, Waksman BH: Viruses, the immune system and central nervous system diseases [news] Trends Neurosci 1988 Feb;11(2):43–5

Lipkin WI, Battenberg EL, Bloom FE, Oldstone MB: Viral infection of neurons can depress neurotransmitter mRNA levels without histologic injury. Brain Res 1988 Jun 7; 451(1–2):333–9

Lipkind GM, Arunov AIa: Printsipy prostranstvennoĭ organizatsii gruppospetsificheskikh glikoproteinov. Bioorg Khim 1989 Jun;15(6):821–35 (Eng. Abstr.) (Rus)

Lipkind M, Urbakh V: Dependence of virus adsorption to the cell surface on the input multiplicity of infection. Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Nov; 269(4):501–5

Lipkind M, Rishe N: Antigenic relationships between avian paramyxoviruses. III. A mathematical model of antigenic drift and a computer–assisted approach for construction of a phylogenetic tree. Arch Virol 1988;103(1–2):83–98

Lipkovic P see **Nestok BR**

Lipkovskaiia IV, Ermolin GA, Sokol AS, Pavlishin VV, Efremov AN: Pokazateli nespetsificheskoĭ rezistentnosti organizma u bol'nykh rozhel. Vrach Delo 1989 Feb; (2):107–9 (Eng. Abstr.) (Rus)

Lipkowitz G see **Becker JA**

Lipkowitz GS, Hong JH, Galishoff ML, McMillen M, Sumrani N, Hanson P, Tejani A, Butt KM: Immediate post–transplant renal failure: evidence for an immunologic pathogenesis. Transplant Proc 1989 Feb;21(1 Pt 2):1256–7

Lipkowitz GS see **Hong JH**

Lipkowitz GS see **Sumrani NB**

Lipkowitz GS see **Zara CP**

Lipkowitz KB see **Aprison MH**

Lipkowitz KB see **McCracken RO**

Lipkowitz MS, Abramson RG: Differential permeabilities of rat renal brush–border and basolateral membrane vesicles. Am J Physiol 1989 Jan;256(1 Pt 2):F18–28

Lipkowitz RD, Berger JR, Gold B: The osseointegration of dental implants. An overview. N Y State Dent J 1989 Jan; 55(1):32–4 (8 ref.)

Lipkowski AW: Cooperative reinforcement of opioid pharmacophores. Pol J Pharmacol Pharm 1987 Sep–Oct; 39(5):585–96 (45 ref.)

Lipkowski AW see **Botros S**

Lipkowski AW see **Tortella FC**

Lipkus AH, Lenk TJ, Chittur KK, Gendreau RM: Cluster analysis of protein fourier transform infrared spectra. Biopolymers 1988 Nov;27(11):1831–9

Lipman AJ see **Wexler BE**

(Lipman DJ), Ezzell C: Bio–information center. Nature 1989 Mar 9;338(6211):104

Lipman DJ, Altschul SF, Kececioglu JD: A tool for multiple sequence alignment. Proc Natl Acad Sci U S A 1989 Jun; 86(12):4412–5

Lipman DJ see **Altschul SF**

Lipman E see **Padgett R**

Lipman J see **Lawrenson JB**

Lipman J see **Plit ML**

Lipman JC, Stomper PC, Kaplan WD, Tumeh SS: Detection of hepatic metastases in diffuse fatty infiltration by CT: the complementary role of imaging. Clin Nucl Med 1988 Aug;13(8):602–5

Lipman JC, Loughlin KR, Richie JP, Tumeh SS: Unusual solitary soft tissue metastases from renal cell carcinoma. Urol Radiol 1988;10(2):110–2

Lipman JC see **Meyer JE**

Lipman JJ, White DL, Lawrence PL, Teschan PE: Juvenile hypocalcemia provokes persistent electroencephalographic change in renally compromised rats. J Am Coll Nutr 1988 Dec;7(6):453–60

Lipman JJ: Measurement of neurotoxic actions on mammalian nerve impulse conduction. Methods Enzymol 1988;165:254–69

Lipman JJ: Electroencephalogram as a tool for assaying neurotoxicity. Methods Enzymol 1988;165:270–7

Lipman JK see **Artenian DJ**

Lipman JM: Fluorophotometric quantitation of DNA in articular cartilage utilizing Hoechst 33258. Anal Biochem 1989 Jan;176(1):128–31

Lipman JM, Turturro A, Hart RW: The influence of dietary restriction on DNA repair in rodents: a preliminary study. Mech Ageing Dev 1989 May;48(2):135–43 (31 ref.)

Lipman MJ see **Raymond LA**

Lipman ML, Goldstein E: Serum lactic dehydrogenase predicts mortality in patients with AIDS and Pneumocystis pneumonia. West J Med 1988 Oct;149(4):486–7

Lipman ML, Silva J Jr: Endocarditis due to Streptococcus faecalis with high–level resistance to gentamicin. Rev Infect Dis 1989 Mar–Apr;11(2):325–8

Lipman RM, Tripathi BJ, Tripathi RC: Cataracts induced by microwave and ionizing radiation. Surv Ophthalmol 1988 Nov–Dec;33(3):200–10 (74 ref.)

Lipman TH, Difazio DA, Moore RA, Thompson RL: A developmental approach to diabetes in children: birth through preschool. MCN 1989 Jul–Aug;14(4):255–9

Lipman TO: Thiamin deficiency in clinical practice: a controversy [letter] J Am Coll Nutr 1989 Feb;8(1):87–90

Lipman TO see **Bennet RA**

(Lipmann F), To the memory of Fritz Lipmann. Biochimie 1988 May;70(5):591–703

(Lipmann F), Ochoa S: Fritz Lipmann 1899–1986 [published erratum appears in Biochimie 1988 Aug;70(8):1126] Biochimie 1988 May;70(5):593–6

Lipniak M, Jawień W: Wielopierścieniowe węglowodory aromatyczne (WWA) w pyle opadowym. Rocz Panstw Zakl Hig 1988;39(2):156–60 (Eng. Abstr.) (Pol)

Lipnick RL: Hans Horst Meyer and the lipoid theory of narcosis. Trends Pharmacol Sci 1989 Jul;10(7):265–9

Lipnick RL: A QSAR study of Overton's tadpole data. Prog Clin Biol Res 1989;291:421–4

Lipnick RL see **Veith GD**

Lipnick RN, Luban NL: Kawasaki disease with thrombocytosis followed by thrombocytopenia purpura in the same patient [letter] Am J Dis Child 1989 Feb; 143(2):139–40

Lipnicki D see **Rokicka–Milewska R**

Lipnogorskiĭ SB see **Alferov VP**

Lipoldova M, Londei M, Grubeck–Loebenstein B, Feldmann M, Owen MJ: Analysis of T–cell receptor usage in activated T–cell clones from Hashimoto's thyroiditis and Graves' disease. J Autoimmun 1989 Feb;2(1):1–13

Lipoldova M, Boylston AW, Yssel H, Owen MJ: T–cell receptor V beta 5 usage defines reactivity to a human T–cell receptor monoclonal antibody. Immunogenetics 1989;30(3):162–8

Liposits Z see **Dyess EM**

Lipova VA see **Khachaturian RE**

Lipovac MH see **Rakic LM**

Lipovac MN see **Debler EA**

Lipovac MN see **Zlokovic BV**

Lipovac V see **Gavella M**

Lipovetskaia EM see **Kryshanowskiĭ GN**

Lipovetskiĭ BM, I'lina GN, Plavinskaia SI, Khoptiar VP: O chastote i dinamike nefata'nykh form ishemicheskoĭ bolezni serdtsa v populiatsionnykh gruppakh muzhchin po dannym povtornogo obsledovaniia. Kardiologiia 1989 Jun; 29(6):35–9 (Eng. Abstr.) (Rus)

Lipovetskiĭ BM, Il'ina GN, Plavinskaia SI, Khoptiar VP: O sopriazhennosti lipidnogo sostava krovi i drugikh faktorov riska ishemicheskoĭ bolezni serdtsa s tolerantnost'iu k fizicheskoĭ nagruzke po materialam povtornogo byvorochnogo obsledovaniia muzhskoĭ populiatsii. Ter Arkh 1989;61(1):43–7 (Eng. Abstr.) (Rus)

Lipovetskiĭ BM see **Mikhailova IA**

Lipovetsky BM, Konstantinov VO, Ilina GN, Plavinskaya SI, Khoptyar VP, Shestov DB: Variants of the course of ischaemic heart disease, its incidence and the level of main risk factors. Results of a two–stage screening trial in a male population. Cor Vasa 1989;31(2):90–7

Lipovetsky V see **Matteri RL**

Lipovich MM, Sorokina NA, Sdvizhkov AM, Karseladze AI: Sluchaĭ sochetaniia raka polosti nosa i gigantskoĭ kisty verkhnecheliustnoĭ pazukhi. Vestn Otorinolaringol 1988 May–Jun;(3):74–6 (Rus)

Lipovich AIa see **Solov'eva NV**

Lipovich AIa see **Zhuravlev IuE**

Lipovko PO: Otrazhenie ul'trazvuka ot mezhtkanevykh granits. Biofizika 1988 Jul–Aug;33(4):686–91 (Eng. Abstr.) (Rus)

Lipovko PO: Differentsial'no–diagnosticheskie vozmozhnosti ékhografii v onkologii. Vopr Onkol 1989;35(3):270–9 (70 ref.) (Rus)

Lipovsky JA, Finch AJ Jr, Belter RW: Assessment of depression in adolescents: objective and projective measures. J Pers Assess 1989 Fall;53(3):449–58

Lipowski CJ see **Palmour RM**

Lipowski J see **Cooper R**

Lipowski ZJ: Delirium in the elderly patient. N Engl J Med 1989 Mar 2;320(9):578–82 (32 ref.)

Lipowski ZJ: Somatization: the concept and its clinical application. Am J Psychiatry 1988 Nov;145(11):1358–68 (100 ref.)

Lipowski ZJ: Psychiatry: mindless or brainless, both or neither? Can J Psychiatry 1989 Apr;34(3):249–54

Lipowski ZJ: Somatization: the experience and communication of psychological distress as somatic symptoms. Psychother Psychosom 1987;47(3–4):160–7 (37 ref.)

Lipowski ZJ see **Abbey SE**

Lipowsky HH, Chien S: Role of leukocyte–endothelium adhesion in affecting recovery from ischemic episodes. Ann N Y Acad Sci 1989;565:308–15 (25 ref.)

Lipowsky HH, House SD, Firrell JC: Leukocyte endothelium

adhesion and microvascular hemodynamics.
Adv Exp Med Biol 1988;242:85–93
Lipowsky HH see **Firrell JC**
Lipowsky HH see **McKay CB**
Lipowsky HH see **Seki J**
Lipp FJ: Methods for ethnopharmacological field work.
J Ethnopharmacol 1989 Apr;25(2):139–50 (48 ref.)
Lipp HP, Schwegler H, Crusio WE, Wolfer DP, Leisinger-Trigona MC, Heinrich B, Driscoll P: Using genetically-defined rodent strains for the identification of hippocampal traits relevant for two-way avoidance behavior: a non-invasive approach. Experientia 1989 Sep 15;45(9):845–59 (127 ref.)
Lipp HP see **Kurtz A**
Lipp M, Schilling R, Bernhardt G: Trans-activation of human MYC: the second promoter is target for the stimulation by adenovirus E1a proteins. Oncogene 1989 May; 4(5):535–41
Lipp M, Brandt L, Daublander M, Peter R, Bürz L: Häufigkeit und Ausprägung von Halsbeschwerden nach Allgemeinanaesthesien bei Einsatz verschiedener Endotrachealtuben. Anaesthesist 1988 Dec;37(12):758–66 (Eng. Abstr.) (Ger)
Lipp M see **Adolph S**
Lipp M see **Henglein B**
Lipp M see **Hiebert SW**
Lipp M see **Pommerenke C**
Lipp M see **Shtivelman E**
Lipp M see **Thalmeier K**
Lipp OV, Vaitl D: Reaction time task as unconditional stimulus. On conditioning skin conductance responses and heart rate, using a nonaversive unconditional stimulus.
Pavlov J Biol Sci 1988 Oct-Dec;23(4):165–72
Lipp P, Pott L: Voltage dependence of sodium-calcium exchange current in guinea-pig atrial myocytes determined by means of an inhibitor. J Physiol (Lond) 1988 Sep; 403:355–66
Lipp R see **Beck CL**
Lippa A see **Saint-Martin J**
Lippa C, Abroms IF, Davidson R, DeGirolami U: Congenital choroid plexus papilloma of the fourth ventricle.
J Child Neurol 1989 Apr;4(2):127–30
Lippa C see **Hayes E**
Lippa CF, Smith TW: Chromatolytic neurons in Werdnig-Hoffmann disease contain phosphorylated neurofilaments. Acta Neuropathol (Berl) 1988;77(1):91–4
Lippa EA, von Deuffer HA, Hofmann HM, Brunner-Ferber FL: Local tolerance and activity of MK-927, a novel topical carbonic anhydrase inhibitor. Arch Ophthalmol 1988 Dec;106(12):1694–6
Lippa EA see **Bron AM**
Lippa S see **Fagiolo E**
Lippa S see **Magnro M**
Lippa S see **Mori R**
Lippard SJ see **Naser LJ**
Lippe B, Geffner ME, Dietrich RB, Boechat MI, Kangarloo H: Renal malformations in patients with Turner syndrome: imaging in 141 patients. Pediatrics 1988 Dec;82(6):852–6
Lippe B, Rosenfeld RG, Hintz RL, Johanson AJ, Frane J, Sherman B: Treatment of Turner's syndrome with recombinant human growth hormone (somatrem).
Acta Paediatr Scand Suppl 1988;343:47–52
Lippe B, Fine RN, Koch VH, Sherman BM: Accelerated growth following treatment of children with chronic renal failure with recombinant human growth hormone (somatrem): a preliminary report.
Acta Paediatr Scand Suppl 1988;343:127–31
Lippe B see **Birnbaum DC**
Lippe BM see **Koch VH**
Lippe BM see **Morris AH**
Lippe C see **Margiotta M**
Lippe G, Dabbeni Sala F, Sorgato MC: ATP synthase complex from beef heart mitochondria. Role of the thiol group of the 25-kDa subunit of Fo in the coupling mechanism between Fo and F1. J Biol Chem 1988 Dec 15; 263(35):18627–34
Lippe IT, Holzer P: The diacylglycerol kinase inhibitor, R 59022, suppresses contractility of intestinal smooth muscle. Eur J Pharmacol 1989 Jan 2;159(1):1–8
Lippe IT, Pabst MA, Holzer P: Intragastric capsaicin enhances rat gastric acid elimination and mucosal blood flow by afferent nerve stimulation. Br J Pharmacol 1989 Jan;96(1):91–100
Lippe IT see **Evangelista S**
Lippe IT see **Geppetti P**
Lippe IT see **Holzer P**
Lippe IT see **Maggi CA**
Lippe IT see **Szabo S**
Lippe IT see **Wheatley AM**
Lippe PA see **Jennings SR**
Lippens F, Savard P, Shenassa M: Performance degradation of the coherent averaging technique by a molding effect. IEEE Trans Biomed Eng 1989 Aug;36(8):856–8
Lippens R see **De Bruyn J**
Lippens R see **Smeltink J**
Lipper EG, Ross GS, Heier L, Naas R: Magnetic resonance imaging in children of very low birth weight with suspected brain abnormalities. J Pediatr 1988 Dec; 113(6):1046–9
Lipper MH see **Bolen JW Jr**
Lipper S see **Gero MJ**
Lipper S see **Smith MA**
Lipper SL see **Levin JL**
Lippera R, Grasboni G, Lombardini S, Migliori G, Gualazzi R: Ipertrofia adenotonsillare grave del bambino: una nuova modalità di trattamento chirurgico. Pediatr Med Chir 1988 Jul-Aug;10(4):429–31 (Eng. Abstr.) (Ita)
Lipperman R see **Nanus DM**
Lippers P see **Waldhausen E**
Lippert AC, Evans AT, White BC, Eyster GE: The effect of resuscitation technique and pre-arrest state of oxygenation on blood-gas values during cardiopulmonary resuscitation in dogs. Vet Surg 1988 Sep-Oct;17(5):283–90
Lippert AC, Faulkner JE, Evans AT, Mullaney TP: Total parenteral nutrition in clinically normal cats.
J Am Vet Med Assoc 1989 Mar 1;194(5):669–76
Lippert AC see **Armstrong PJ**
Lippert AC see **Hauptman JG**
Lippert B see **Görögh T**
Lippert BJ see **Farr RA**
Lippert F see **Czerniecki JM**
Lippert H, Schumacher I: 40 Jahre Gallenchirurgie an der Chirurgischen Klinik der Charité. Zentralbl Chir 1988; 113(18):1149–58 (Eng. Abstr.) (Ger)
Lippert H see **Biegvad S**
Lippert H see **Dubecz S Jr**
Lippert H see **Friess P**
Lippert H see **Kilka F**
Lippert H see **Wolff H**
Lippert M see **Schindlbeck NE**
Lippert MC see **Carey PO**
Lippert MJ, Paar O, Danner T: Die rezidivierende Schulterluxation. Zur Sportfähigkeit nach operativer Therapie. Sportverletz Sportschaden 1988 Sep;2(3):100–5 (Eng. Abstr.) (Ger)
Lippert MJ, Hawe W, Bernett P: Operative Therapie der fibularen Kapselbandruptur. Sportverletz Sportschaden 1989 Mar;3(1):6–13 (Eng. Abstr.) (Ger)
Lippert MJ see **Hawe W**
Lippert MM: Isoflurane anaesthesia for status epilepticus [letter] S Afr Med J 1989 Apr 1;75(7):350–1
Lippert P see **Fuchs R**
Lippert R see **Miller RG**
Lippert S see **Jakob R**
Lippert TH: Medikamente in der Schwangerschaft.
Internist (Berlin) 1988 Sep;29(9):630–5 (10 ref.) (Ger)
Lippert TH see **Bartsch C**
Lippert TH see **Fuchs U**
Lippert TH see **Schieferstein G**
Lippert W see **Kim Y**
Lippes HA see **Deziel MR**
Lippes J, Wagh PV: Human oviductal fluid (hOF) proteins. IV. Evidence for hOF proteins binding to human sperm. Fertil Steril 1989 Jan;51(1):89–94
Lippes J see **Wagh PV**
Lippi A see **Biti GP**
Lippi A see **Grossi G**
Lippi A see **Jankovic M**
Lippi F see **Ceccarelli C**
Lippi F see **Martino E**
Lippi G, Viliani T, Doni A: Profilassi farmacologica della trombosi venosa profonda post-operatoria in chirurgia generale. Minerva Med 1989 Mar;80(3):275–80 (28 ref.) (Eng. Abstr.) (Ita)
Lippi G, Viliani T, Alessandrello-Liotta A, Morelli P, Zucconi G, Doni A, Gerosa C: Defibrotide versus eparina nella profilassi antitrombotica in chirurgia ginecologica.
Minerva Med 1989 May;80(5):455–9 (Eng. Abstr.) (Ita)
Lippi L, De Meester W, Norberti A, Porzio P: Malignant parotid tumors. Diagnostic considerations and therapeutic suggestions. Tumori 1989 Feb 28;75(1):53–6
Lippi U see **Cocco C**
Lippi U see **Graziani MS**
Lippiello L see **Connolly J**
Lippiello L see **Guse RJ**
Lippincott CL see **Zontine WJ**
Lippincott S see **Chesney RW**
Lippincott SE, Friedman AL, Siegel FL, Pityer RM, Chesney RW: HPLC analysis of the phenylisothiocyanate (PITC) derivatives of taurine from physiologic samples.
J Am Coll Nutr 1988 Dec;7(6):491–7
Lippincott-Schwartz J, Yuan LC, Bonifacino JS, Klausner RD: Rapid redistribution of Golgi proteins into the ER in cells treated with brefeldin A: evidence for membrane cycling from Golgi to ER. Cell 1989 Mar 10;56(5):801–13
Lippincott-Schwartz J see **Bonifacino JS**
Lipping AA see **Vilrmaa AA**
Lippitz B see **Donauer E**
Lippitz B see **Friedman HS**
Lippke H, Barton FE 2d: Near infrared reflectance spectroscopy for predicting intake of digestible organic matter by cattle. J Dairy Sci 1988 Nov;71(11):2986–91
Lippman A see **Fahy MJ**
Lippman A see **Mackenzie SG**
Lippman A see **Villeneuve C**
Lippman AJ see **Samojlik E**
Lippman DT, Ponton KS: Designing a research poster with impact. West J Nurs Res 1989 Aug;11(4):477–85
Lippman DT, Ponton KS: Nursing's image on the university campus. Nurs Outlook 1989 Jan-Feb;37(1):24–7
Lippman HR see **Haden HT**
Lippman M see **Levy SM**
Lippman ME: Can oncologists add? J Clin Oncol 1989 Jun; 7(6):698–9
Lippman ME: Oncogenes and breast cancer [editorial] N Engl J Med 1988 Nov 10;319(19):1281–2
Lippman ME see **Brünner N**
Lippman ME see **Ciardiello F**
Lippman ME see **Clarke R**
Lippman ME see **King CR**
Lippman ME see **Levy SM**
Lippman ME see **Saceda M**
Lippman ME see **Salomon DS**
Lippman ME see **Swain SM**
Lippman ME see **Thompson EW**
Lippman ME see **Valverius EM**
Lippman ME see **Werland PJ**
Lippman ME see **Yee D**
Lippman SM, Meyskens FL Jr: Results of the use of vitamin A and retinoids in cutaneous malignancies.
Pharmacol Ther 1989;40(1):107–22 (109 ref.)
Lippman SM, Meyskens FL Jr: Vitamin A derivatives in the prevention and treatment of human cancer.
J Am Coll Nutr 1988 Aug;7(4):269–84 (133 ref.)
Lippman SM, Hong WK: Second malignant tumors in head and neck squamous cell carcinoma: the overshadowing threat for patients with early-stage disease.
Int J Radiat Oncol Biol Phys 1989 Sep;17(3):691–4 (28 ref.)
Lippman SM, Bassford TL, Meyskens FL: Quantitative assessment of cancer risk. Tex Med 1988 Oct;84(10):48–53 (38 ref.)
Lippman SM see **Spier CM**
Lippman SS see **Harrison RW 3d**
Lippmann C, Betzel C, Dauter Z, Wilson K, Erdmann VA: Crystallization and preliminary X-ray diffraction studies of intact EF-Tu from Thermus aquaticus YT-1.
FEBS Lett 1988 Nov 21;240(1-2):139–42
Lippmann HI: Geriatric rehabilitation: perspectives and potentials [published erratum appears in Bull N Y Acad Med 1988 May;64(4):360] Bull N Y Acad Med 1988 Mar; 64(2):123–31 (14 ref.)
Lippmann M, Hsu D: The use of ketamine in civilian and military surgery [letter] Anaesthesia 1989 Jun;44(6):533–4
Lippmann M: Health significance of pulmonary function responses to airborne irritants. JAPCA 1988 Jul;38(7):881–7 (45 ref.)
Lippmann M: Effective strategies for population studies of acute air pollution health effects.
Environ Health Perspect 1989 May;81:115–9; discussion 121–2
Lippmann M: Health effects of ozone. A critical review.
JAPCA 1989 May;39(5):672–95 (160 ref.)
Lippmann M: Progress, prospects, and research needs on the health effects of acid aerosols. Environ Health Perspect 1989 Feb;79:203–5
Lippmann M, Mok MS, Farinacci JV, Lee JC: Tonazocine mesylate in postoperative pain patients: a double-blind placebo controlled analgesic study. J Clin Pharmacol 1989 Apr;29(4):373–8
Lippmann M: Background on health effects of acid aerosols. Environ Health Perspect 1989 Feb;79:3–6
Lippmann M: Effects of ozone on respiratory function and structure. Annu Rev Public Health 1989;10:49–67 (69 ref.)
Lippmann M see **Spektor DM**
Lippmann M see **Thurston GD**
Lippmann R see **Düsedau K**
Lippmann S see **Pary R**
Lippmann S see **Tobias CR**
Lippmann SB see **Bacani-Oropilla T**
Lippmann SB see **Frierson RL**
Lippmann SM see **Rosenfeld WE**
Lippo de Becemberg I, Peña de Aguilar AE, Camarillo I, Gonzalez de Alfonzo R, Alfonzo M: Muscarinic agents modify kinetics properties of membrane-bound guanylyl cyclase activity. FEBS Lett 1989 Aug 14;253(1-2):16–22
Lippold BC: pK-Werte instabiler Arzneistoffe—ihre biopharmazeutische Bedeutung und ihre Bestimmung.
Pharm Unserer Zeit 1972 Apr;1(2):54–61 (Ger)
Lippold BC see **Malzfeldt E**
Lippold C see **Schindelmeiser J**
Lippold C see **Schmechel H**
Lippoldt RE see **Prasad K**
Lippolt P see **Jost S**
Lipps A, Ronai A, von Deimling O: Esterase-7, a common constituent of numerous mouse tissues.
Comp Biochem Physiol [B] 1979;62(3):201–6
Lipps CJ see **Groisman EA**
Lipps H see **Langley WM**
Lipps TE see **Bond GG**
Lipps TE see **Dahar WS**
Lippton H, Goff J, Hyman A: Effects of endothelin in the systemic and renal vascular beds in vivo.
Eur J Pharmacol 1988 Oct 11;155(1-2):197–9
Lippton H see **Given MB**
Lippton H see **Neely CF**
Lippton HL, Hauth TA, Summer WR, Hyman AL: Endothelin produces pulmonary vasoconstriction and systemic vasodilation. J Appl Physiol 1989 Feb;66(2):1008–12
Lippton HL see **Hyman AL**
Lippton HL see **Kadowitz PJ**
Lippton HL see **Mayeux PR**
Lippuner K see **Matter P**
LiPreti V see **Kimball BP**
Lips CJ see **Landsvater RM**
Lips CJ see **Mosselman S**
Lips CJ see **Vasen HF**

Lips DL, Majerus PW, Gorga FR, Young AT, Benjamin TL: Phosphatidylinositol 3-phosphate is present in normal and transformed fibroblasts and is resistant to hydrolysis by bovine brain phospholipase C II. J Biol Chem 1989 May 25;264(15):8759-63

Lips H see **Buchali K**

Lips H see **Loreck D**

Lips JP, Jongsma HW, Mensen JJ, Crevels AJ, Eskes TK: Effects of chronic hyperglycemia on electrocortical activity states in unanesthetized fetal lambs. Eur J Obstet Gynecol Reprod Biol 1989 Jun;31(3):255-64

Lips P: Is de vitaminevoorziening van ouderen in Nederland zorgwekkend? Ned Tijdschr Geneeskd 1989 May 20; 133(20):1045-6 **(Dut)**

Lips P see **Elders PJ**

Lips P see **Leeuwenkamp OR**

Lips P see **Uitewaal PJ**

Lips U see **Bernasconi C**

Lipsanen V, Leinonen P, Alhonen L, Jänne J: Hypomethylation of ornithine decarboxylase gene and erb-A1 oncogene in human chronic lymphatic leukemia. Blood 1988 Dec;72(6):2042-4

Lipsanen V see **Partanen J**

Lipschitz DA: Protein-energy malnutrition. Hosp Pract [Off] 1988 Nov 15;23(11):87-99

Lipschitz DA see **Sullivan DH**

Lipschitz ER see **Beskid G**

Lipschitz R, Davidson K, Strugo V: Somatosensory evoked potentials quantify clinical improvement of cerebral vasospasm after intravenous administration of nimodipine. S Afr Med J 1988 Oct 15;74(8):403-5

Lipschultz A: Should U.S. leakage current limits conform to the international standard? Biomed Instrum Technol 1989 Jan-Feb;23(1):68-70

Lipschutz LE see **Hiesiger EM**

Lipschutz M see **Alsberge M**

Lipscomb AB see **Anderson AF**

Lipscomb AB see **Thompson JD**

Lipscomb G see **Zamin A**

Lipscomb HJ, Grubb SA, Talmage RV: Spinal bone density following spinal fusion. Spine 1989 Apr;14(4):477-9

Lipscomb J: Time preference for health in cost-effectiveness analysis. Med Care 1989 Mar;27(3 Suppl):S233-53 (39 ref.)

Lipscomb JC, Paule MG, Slikker W Jr: The disposition of 14C-trimethyltin in the pregnant rat and fetus. Neurotoxicol Teratol 1989 Mar-Apr;11(2):185-91

Lipscomb JC see **Leakey JA**

Lipscomb JD see **Fox BG**

Lipscomb JD see **Ohlendorf DH**

Lipscomb JD see **Orville AM**

Lipscomb MF see **Mody CH**

Lipscomb MF see **Nicod LP**

Lipscomb TP, Dubey JP, Pletcher JM, Altman NH: Intrahepatic biliary coccidiosis in a dog. Vet Pathol 1989 Jul;26(4):343-5

Lipscomb WN see **Christianson DW**

Lipscomb WN see **Gonaux JE**

Lipscomb WN see **Ke H**

Lipscomb WN see **Ke HM**

Lipscomb WN see **Liang JY**

Lipscombe D, Rang HP: Nicotinic receptors of frog ganglia resemble pharmacologically those of skeletal muscle. J Neurosci 1988 Sep;8(9):3258-65

Lipscombe D, Kongsamut S, Tsien RW: Alpha-adrenergic inhibition of sympathetic neurotransmitter release mediated by modulation of N-type calcium-channel gating. Nature 1989 Aug 24;340(6235):639-42

Lipscombe D see **Kongsamut S**

Lipscombe D see **Tsien RW**

Lipsedge M, Littlewood R: Psychosis from alcohol or drug abuse [letter] BMJ 1988 Dec 17;297(6663):1612

Lipson B, Effros RM: CO2 and bicarbonate exchange in the rat liver. J Appl Physiol 1988 Dec;65(6):2736-43

Lipsett J, Hunt K, Carati C, Gannon B: Changes in the spatial distribution of pulmonary blood flow during the fetal/neonatal transition: an in vivo study in the rabbit. Pediatr Pulmonol 1989;6(4):213-22

Lipsett JA see **Pezner RD**

Lipsett JA see **Sischy B**

Lipsey JR see **Schaerf FW**

Lipshits MI see **Gurfinkel VS**

Lipshits RU, Nechitailo IuD: Vliianie atsetilkholina na osvobozhdenie gistamina v ranniuiu fazu ostrogo aspticheskogo vospaleniia. Fiziol Zh 1988 Jul-Aug; 34(4):53-6 (Eng. Abstr.) **(Rus)**

Lipshits RU, Kratinova MA: Kholinergicheskie protsessy pri delstvii na organizm nebol'shikh doz radiatsii. Radiobiologiia 1989 Jan-Feb;29(1):123-5 (Eng. Abstr.) **(Rus)**

Lipshits RU, Klimenko NA: Tuchnye kletki legkogo pri eksperimental'nom giperergicheskom plevrite. Fiziol Zh 1989 May-Jun;35(3):102-6 (Eng. Abstr.) **(Rus)**

Lipshitz HD see **Strecker TR**

Lipshitz HD see **Thummel CS**

Lipshitz I: Morning-to-evening changes in the PERK study [letter; comment] Ophthalmology 1989 Jun;96(6):926-7. **Comment on:** Ophthalmology 1988 Nov;95(11):1487-93

Lipshitz J see **Wultchik M**

Lipshultz LI see **Jarow JP**

Lipshultz LI see **Meistrich ML**

Lipshultz SE, Chanock S, Sanders SP, Colan SD, Perez-Atayde A, McIntosh K: Cardiovascular manifestations of human immunodeficiency virus infection in infants and children. Am J Cardiol 1989 Jun 15; 63(20):1489-97

Lipsic T see **Schnorrer M**

Lipsick JS, Baluda MA: The myb oncogene. Gene Amplif Anal 1986;4:73-98 (109 ref.)

Lipsick JS see **Ibanez CE**

Lipsitt DR: Upstream, downstream, or mainstream: which way have we been swimming in the past decade? [editorial] Gen Hosp Psychiatry 1989 Jul;11(4):229-30

Lipsitt ED see **Eskenazi B**

Lipsitt LP see **Baka SL**

Lipsitz EC see **Rothermel CD**

Lipsitz LA: Hypertension in the elderly. Hosp Pract [Off] 1989 Apr 15;24(4):119-26, 133, 137-8 passim (6 ref.)

Lipsitz LA: Orthostatic hypotension in the elderly. N Engl J Med 1989 Oct 5;321(14):952-7 (50 ref.)

Lipsius SL see **Lonchyna VA**

Lipsius SL see **Rubenstein DS**

Lipskaia EA see **Titarenko OT**

Lipskaja EF see **Iviev SV**

Lipskaya TYu, Trofimova ME: Study on heart mitochondrial creatine kinase using a cross-linking bifunctional reagent. I. The binding involves the octameric form of the enzyme. Biochem Int 1989 May;18(5):1029-39

Lipskaya TYu, Trofimova ME: Study on heart mitochondrial creatine kinase using a cross-linking bifunctional reagent. II. The binding sites for the creatine kinase octamer on mitochondrial membranes have different properties. Biochem Int 1989 Jun;18(6):1149-59

Lipskaya TYu, Moiseeva NS, Trofimova ME: The quaternary structure of bovine heart mitochondrial creatine kinase. Biochem Int 1989 Jun;18(6):1161-71

Lipskeir E, Sagi A, Lifschitz-Mercer B: Extraarticular chondromatosis of the hand. A case report. Acta Orthop Scand 1988 Dec;59(6):728-9

Lipskeir E, Weizenbluth M: Surgical treatment of the clasped thumb. J Hand Surg [Br] 1989 Feb;14(1):72-9

Lipski J, Bellingham MC, West MJ, Pilowsky P: Limitations of the technique of pressure microinjection of excitatory amino acids for evoking responses from localized regions of the CNS. J Neurosci Methods 1988 Dec;26(2):169-79

Lipski J see **Bellingham MC**

Lipski J see **Hultborn H**

Lipsky BA: Urinary tract infections in men. Epidemiology, pathophysiology, diagnosis, and treatment. Ann Intern Med 1989 Jan 15;110(2):138-50 (107 ref.)

Lipsky BA see **Boyko EJ**

Lipsky C see **Drewnowski A**

Lipsky H, Würschimmel E: Management of patients with localized prostatic carcinoma. Eur Urol 1989;16(4):278-82

Lipsky H, Stadler W: Wandlungen in der Behandlung der Urogenitaltuberkulose. Wien Klin Wochenschr 1988 Sep 9;100(17):573-6 (Eng. Abstr.) **(Ger)**

Lipsky JJ: Ability of 1-methyltetrazole-5-thiol with microsomal activation to inhibit aldehyde dehydrogenase. Biochem Pharmacol 1989 Mar 1;38(5):773-9

Lipsky M see **Yu QC**

Lipsky MM, Trump BF, Hinton DE: Histogenesis of dieldrin and DDT-induced hepatocellular carcinoma in Balb/c mice. J Environ Pathol Toxicol Oncol 1989;9(1):79-93

Lipsky MM see **Cole KE**

Lipsky MM Jr, Trump BF: Chemically induced renal epithelial neoplasia in experimental animals. Int Rev Exp Pathol 1988;30:357-83 (140 ref.)

Lipsky NG, Drachman DB, Pestronk A, Shih PJ: Neural regulation of mRNA for the alpha-subunit of acetylcholine receptors: role of neuromuscular transmission. Exp Neurol 1989 Aug;105(2):171-6

Lipsky P see **Stieglitz H**

Lipsky PE, Hirohata S, Jelinek DF, McAnally L, Splawski JB: Regulation of human B lymphocyte responsiveness. Scand J Rheumatol Suppl 1988;76:229-35 (19 ref.)

Lipsky PE: Suggested mode of action of D-penicillamine as an immunosuppressive agent in rheumatoid arthritis. Z Rheumatol 1988;47 Suppl 1:6-8

Lipsky PE see **Alvarellos A**

Lipsky PE see **Cush JJ**

Lipsky PE see **Cuthbert JA**

Lipsky PE see **Davis LS**

Lipsky PE see **Geppert TD**

Lipsky PE see **Hirohata S**

Lipsky PE see **Mitchell LC**

Lipsky PE see **Ostensen ME**

Lipsky PE see **Patel SS**

Lipsky PE see **Splawski JB**

Lipsky PE see **Stieglitz H**

Lipsky PE see **Thiele DL**

Lipsky PE see **Vine JB**

Lipsky PE see **Wacholtz MC**

Lipsky PE see **Zashin SJ**

Lipsky PE see **Zwillich SH**

Lipsky RH see **Tandon NN**

Lipsmeyer EA: Significance of a positive antinuclear antibody: a clinical review. J Arkansas Med Soc 1988 Jun; 85(1):51-3 (13 ref.)

Lipson A: Van der Woude syndrome and limb defects: the chance of recurrence [letter; comment] J Med Genet 1989 May;26(5):347-8. **Comment on:** J Med Genet 1988 Aug;25(8):565-7

Lipson A see **Smith A**

Lipson AH, Cowell C, Gorlin RJ: The SHORT syndrome: further delineation and natural history. J Med Genet 1989 Jul;26(7):473-5 (6 ref.)

Lipson AH see **Webster WS**

Lipson BK, Yannuzzi LA: Complications of intravenous fluorescein injections. Int Ophthalmol Clin 1989 Fall; 29(3):200-5 (34 ref.)

Lipson BK, Freeman WR, Benix J, Goldbaum MH, Hesselink JR, Weinreb RN, Sadun AA: Optic neuropathy associated with cryptococcal arachnoiditis in AIDS patients. Am J Ophthalmol 1989 May 15;107(5):525-7

Lipson ED see **Galland P**

Lipson ED see **Palit A**

Lipson JL see **Graettinger WF**

Lipson KE, Kolhatkar AA, Donner DB: Alkylation, reduction, solubilization and enrichment of binding activity do not impair the ability of insulin receptors to convert from a rapid- into a slow-dissociating state. Biochem J 1989 May 1;259(3):871-8

Lipson KE, Chen ST, Koniecki J, Ku DH, Baserga R: S-phase-specific regulation by deletion mutants of the human thymidine kinase promoter. Proc Natl Acad Sci U S A 1989 Sep;86(18):6848-52

Lipson KE, Kolhatkar AA, Donner DB: Insulin stimulates proteolysis of the alpha-subunit, but not the beta-subunit, of its receptor at the cell surface in rat liver. Biochem J 1989 Jul 15;261(2):333-40

Lipson KE see **Baserga R**

Lipson S see **Baker DA**

Lipson S see **LaCroix AZ**

Lipson SE, Hearst JE: Psoralen cross-linking of ribosomal RNA. Methods Enzymol 1988;164:330-41

Lipson SJ: Metaplastic proliferative fibrocartilage as an alternative concept to herniated intervertebral disc. Spine 1988 Sep;13(9):1055-60

Lipson SJ: Rheumatoid arthritis in the cervical spine. Clin Orthop 1989 Feb;(239):121-7 (71 ref.)

Lipson SJ: Spinal stenosis. Rheum Dis Clin North Am 1988 Dec;14(3):613-8 (25 ref.)

Lipson SJ see **Rocco AG**

Lipson WE see **Miller A**

Lipsztein R see **Lehrer S**

Lipszyc M see **Engelmeier E**

Lipták A see **Kerékgyártó J**

Liptak GS, Revell GM: Community physician's role in case management of children with chronic illnesses. Pediatrics 1989 Sep;84(3):465-71

Lipták M see **Kiszel J**

Liptay P see **Szécsi J**

Lipton A, Huxham G, Hamilton D: School results as predictors of medical school achievement. Med Educ 1988 Sep;22(5):381-8

Lipton A, Santen RJ, Santner SJ, Harvey HA, White-Hershey D, Bartholomew MJ, Sharkey FE: Correlation of aromatase activity with histological differentiation of breast cancer—a morphometric analysis. Breast Cancer Res Treat 1988 Sep; 12(1):31-5

Lipton A, Harvey HA, Walker B, Dixon R, Valdivia D, Barnes S, Gordon R, White-Hershey D, Bartholomew MJ, Warzawski N, et al: Chemotherapy plus RA233 in the treatment of oat cell lung cancer. Am J Clin Oncol 1989 Jun;12(3):259-63

Lipton A, Harvey HA, Glenn J, Weidner WA, Strauss M, Miller SE, Taylor JB, White-Hershey D, Barlow JL: A phase I study of hepatic arterial infusion using difluoromethylornithine. Cancer 1989 Feb 1;63(3):433-7

Lipton A see **Huxham GJ**

Lipton A see **Santen RJ**

Lipton B see **Held AC**

Lipton BA, Yorek MA, Ginsberg BH: Ethanolamine and choline transport in cultured bovine aortic endothelial cells. J Cell Physiol 1988 Dec;137(3):571-6

Lipton DE, Nagendran T: A rare cause of stump pain—herniated lumbar disc. A case report. Ala Med 1989 Jan;58(7):39-40

Lipton DS see **Magura S**

Lipton H see **Crane M**

Lipton H see **Pevear DC**

Lipton HA see **Chen D**

Lipton HL: Physicians' do-not-resuscitate decisions and documentation in a community hospital. QRB 1989 Apr; 15(4):108-13

Lipton HL: Medical care in the last year of life: a review of economic and ethical issues. Compr Gerontol [B] 1987 Dec;1(3):89-93 (58 ref.)

Lipton HL see **Clatch RJ**

Lipton HL see **Knobler RL**

Lipton HL see **Miller SD**

Lipton IH see **Burns RJ**

Lipton JH, McLeod BD, Brownell AK: Dermatomyositis and granulomatous myopathy associated with sarcoidosis. Can J Neurol Sci 1988 Nov;15(4):426-9

Lipton JM see **Deeter LB**

Lipton JM see **Hedberg VA**

Lipton JM see **Hiltz ME**

Lipton JM see **Martin LW**

Lipton M, de Kadt E: Agriculture-health linkages. WHO Offset Publ 1988;(104):1-111

Lipton M see **Ott N**

Lipton MJ, Rumberger JA: Exercise ultrafast computed tomography: preliminary findings on its role in diagnosis and prognosis of coronary artery disease. J Am Coll Cardiol 1989 Apr;13(5):1082-4

Lipton MJ see **Dietheim L**
Lipton MJ see **Goldberg HI**
Lipton MJ see **Ringertz HG**
Lipton MJ see **Rumberger JA**
Lipton MJ see **Schmiedl U**
Lipton MJ see **Sievers RE**
Lipton P: Regulation of glycogen in the dentate gyrus of the in vitro guinea pig hippocampus; effect of combined deprivation of glucose and oxygen. J Neurosci Methods 1989 May;28(1–2):147–54
Lipton R see **McCaffrey TB**
Lipton RA see **Hultin MB**
Lipton RB, Apfel SC, Dutcher JP, Rosenberg R, Kaplan J, Berger A, Einzig AI, Wiernik P, Schaumberg HH: Taxol produces a predominantly sensory neuropathy. Neurology 1989 Mar;39(3):368–73
Lipton RB, Newman LC, Cohen JS, Solomon S: Aspartame as a dietary trigger of headache. Headache 1989 Feb; 29(2):90–2
Lipton RB, Choy–Kwong M, Solomon S: Headaches in hospitalized cocaine users. Headache 1989 Apr;29(4):225–8
Lipton RB, Krupp L, Heroupian D, Hershkovitz S, Arezzo JC, Kurtzberg D: Progressive multifocal leukoencephalopathy of the posterior fossa in an AIDS patient: clinical, radiographic and evoked potential findings. Eur Neurol 1988;28(5):258–61
Lipton RB see **Choy–Kwong M**
Lipton RB see **Hershkovitz S**
Lipton RB see **Solomon S**
Lipton RJ, McCaffrey TV, Cahill DR: Sectional anatomy of the larynx: implications for the transcutaneous approach to endolaryngeal structures. Ann Otol Rhinol Laryngol 1989 Feb;98(2):141–4
Lipton RJ, McCaffrey TV, Litchy WJ: Intraoperative electrophysiologic monitoring of laryngeal muscle during thyroid surgery. Laryngoscope 1988 Dec;98(12):1292–6
Lipton S, Estria J, Glasser I: Diverticular disease of the appendix. Surg Gynecol Obstet 1989 Jan;168(1):13–6
Lipton S: Pain relief in active patients with cancer: the early use of nerve blocks improves the quality of life. BMJ 1989 Jan 7;298(6665):37–8 (9 ref.)
Lipton SA: Spontaneous release of acetylcholine affects the physiological nicotinic responses of rat retinal ganglion cells in culture. J Neurosci 1988 Oct;8(10):3857–68
Lipton SA, Kater SB: Neurotransmitter regulation of neuronal outgrowth, plasticity and survival. Trends Neurosci 1989 Jul;12(7):265–70
Lipton SA see **Cordeiro PG**
Lipton SA see **Loring RH**
Lipton SA see **Tauck DL**
Lipton SV, Brunell PA: Management of varicella exposure in a neonatal intensive care unit. JAMA 1989 Mar 24–31; 261(12):1782–4
Lipton SV, Noel GJ, Teele DW: Tropical pulmonary eosinophilia in Boston. Pediatr Infect Dis J 1988 Oct; 7(10):742–3
Liptrap RM see **Dominguez MM**
Liptrap RM see **Frautschy SA**
Liptrap RM see **Gentry PA**
Liptzin B: New thoughts on depression in the elderly [editorial] Hosp Pract [Off] 1989 May 30;24(5A):9–10
Liptzin B: Need for geriatric psychiatrists [letter] Am J Psychiatry 1989 Feb;146(2):288–9
Liptzin B see **Fulmer T**
LiPuma J see **Rabkin CS**
LiPuma J see **Russell EJ**
LiPuma JJ, Stull TL, Dasen SE, Pidcock KA, Kaye D, Korzeniowski OM: DNA polymorphisms among Escherichia coli isolated from bacteriuric women. J Infect Dis 1989 Mar;159(3):526–32
LiPuma JJ, Mortensen JE, Dasen SE, Edlind TD, Schidlow DV, Burns JL, Stull TL: Ribotype analysis of Pseudomonas cepacia from cystic fibrosis treatment centers. J Pediatr 1988 Nov;113(5):859–62
Liput J, Rose M, Galya C, Chen TC, Puschett JB: Inhibition by volume expansion of phosphate uptake by the renal proximal tubule brush border membrane. Biochem Pharmacol 1989 Jan 15;38(2):321–5
Liput J see **Strimlan CV**
Liput JH see **Riggs JE**
Lipworth BJ, Struthers AD, McDevitt DG: Tachyphylaxis to systemic but not to airway responses during prolonged therapy with high dose inhaled salbutamol in asthmatics. Am Rev Respir Dis 1989 Sep;140(3):586–92
Lipworth BJ, McDevitt DG, Struthers AD: Systemic beta–adrenoceptor responses to salbutamol given by metered–dose inhaler alone and with pear shaped spacer attachment: comparison of electrocardiographic, hypokalaemic and haemodynamic effects. Br J Clin Pharmacol 1989 Jun;27(6):837–42
Lipworth BJ, McDevitt DG: Beta–adrenoceptor responses to inhaled salbutamol in normal subjects. Eur J Clin Pharmacol 1989;36(3):239–45
Lipworth BJ, McDevitt DG, Struthers AD: Prior treatment with diuretic augments the hypokalaemic and electrocardiographic effects of inhaled albuterol. Am J Med 1989 Jun;86(6 Pt 1):653–7
Lipworth BJ, Clark RA, Fraser CG, McDevitt DG: The biochemical effects of high–dose inhaled salbutamol in patients with asthma. Eur J Clin Pharmacol 1989; 36(4):357–60
Lipworth BJ, Dhillon DP, Clark RA, Newton RW: Problems with asthma following treatment of thyrotoxicosis. Br J Dis Chest 1988 Jul;82(3):310–4
Lipworth BJ, Dhillon DP: A case of eosinophilic pleural effusion complicating multiple myeloma. Scott Med J 1988 Jun;33(3):278
Lipworth BJ, Brown RA, McDevitt DG: Assessment of airways, tremor and chronotropic responses to inhaled salbutamol in the quantification of beta 2–adrenoceptor blockade. Br J Clin Pharmacol 1989 Jul;28(1):95–102
Lipworth BJ, McMurray JJ, Clark RA, Struthers AD: Development of persistent late onset asthma following treatment with captopril. Eur Respir J 1989 Jun;2(6):586–8
Lipworth BJ, Clark RA, Dhillon DP, Brown RA, McDevitt DG: Beta–adrenoceptor responses to high doses of inhaled salbutamol in patients with bronchial asthma. Br J Clin Pharmacol 1988 Nov;26(5):527–33
Lipworth L see **Tasnesbaum TN**
Liquier J see **Urpi L**
Liquori AM see **Chela–Flores J**
Lira P, Barrena N, Foradori A, Gormaz G, Grebe G: Deficiencia de folatos en el embarazo: efecto de una suplementación con ácido fólico. Sangre (Barc) 1989 Feb; 34(1):24–7 (Eng. Abstr.) **(Spa)**
Lira P, Tagle S: Corporación para la fibrosis quística. Rev Med Chil 1989 Jun;116(6):587 **(Spa)**
Lira P see **Rodriguez MA**
Lira R see **Rieber M**
Lira SA see **Rosenfeld MG**
Lira V see **Saraiva L**
Lira VM see **Carneiro Leão G**
Liras G see **Arenas J**
Liras P see **Castro JM**
Liras P see **Martin JF**
Liras P see **Rebollo A**
Liras Martín A: Perspectivas terapéuticas del síndrome de inmunodeficiencia adquirida. Med Clin (Barc) 1988 Jun 4; 91(2):66–70 (26 ref.) **(Spa)**
Lirenman DS see **Junker AK**
Lirenman DS see **Magil AB**
Lirette R see **Kinnard P**
Lirette RP see **Steiner I**
Lirici M see **Ciulli A**
Lirman AV, Lisovskaia TV, Medvedeva SIu, Klein AV: Gistologicheskie osobennosti slizistoĭ obolochki zheludka i dvenadtsatiperstnoĭ kishki pri oslozhneniiakh posle vagotomii. Klin Med (Mosk) 1988 Oct;66(10):102–6 **(Rus)**
Liron D: Traffic police viewpoint on headways. Public Health Rev 1987;15(4):335–7
Liron Z see **Cohen S**
Liron Z see **Kadir R**
Lirón de Robles C see **Echenique Elizondo M**
Lirova SA, Ermakova LM, Rabotnova IL, Khovrye\'ev MP: Kul tivirovanie produtsenta alpha–amilazy Bacillus subtilis v periodicheskikh i nepreryvnykh usloviiakh. Mikrobiologiia 1988 Sep–Oct;57(5):740–4 (Eng. Abstr.) **(Rus)**
Lirtsman VM, Khoroshkov SN, Puzdyrev MK: Issledovanie podgipsovogo davleniia i mekhanicheskikh kharakteristik gipsovoĭ poviazki pri lechenii perelomov lodyzhek. Ortop Travmatol Protez 1988 May;(5):35–8 (Eng. Abstr.) **(Rus)**
Lirtsman VM, Lukin VP, Mikhailenko VV, Babovnikov VG, Erofeeva OIu: Operativnoe lechenie svezhikh povrezhdeniĭ vnutrennei bokovoĭ sviazki kolennogo sustava. Ortop Travmatol Protez 1989 Feb;(2):11–3 (Eng. Abstr.) **(Rus)**
Lirussi F, Vaja S, Murphy GM, Dowling RH: Cholestasis of total parenteral nutrition: bile acid and bile lipid metabolism in parenterally nourished rats. Gastroenterology 1989 Feb;96(2 Pt 1):493–502
Lirussi F see **Okolicsanyi L**
Lirussi F see **Orlando R**
Lirzin JD, Jacquinot P, Dailland P, Jorrot JC, Jasson J, Talafre ML, Conseiller C: Controlled trial of extradural bupivacaine with fentanyl, morphine or placebo for pain relief in labour. Br J Anaesth 1989 Jun;62(6):641–4
Lis J see **Sun XH**
Lis JT see **Kraus KW**
Lis JT see **Lee HS**
Lis JT see **Monsma SA**
Lis JT see **Xiao H**
Lis LE see **Zimatkin SM**
Lis LJ see **Ellens H**
Lis LJ see **Siegel DP**
Lis S, Lampropoulos C, Sarwar M: Quadrigeminal plate hamartoma. AJNR 1989 Sep–Oct;10(5 Suppl):S56
Lis Y, Walker SR: The erosion of effective patent life—an international comparison [editorial] Regul Toxicol Pharmacol 1989 Feb;9(1):1–2
Lisa F see **Festa V**
Lisá L, Bubáková D, Kasal P: Grafické znázornění tukových vrstev u obézních dětí. Cesk Pediatr 1988 Nov;43(11):682–3 **(Cze)**
Lisá L see **Bláha P**
Lisá L see **Kasal P**
Lisa M, Lozasso C, Conte GF, Loffreda A, de Novellis V, Carapella N: Interference of flunoxaprofen, a non–steroidal anti–inflammatory agent, on the antihypertensive activity of etozoline. Pharmacol Res Commun 1988 Dec; 20(12):1125–6
Lisa M, Marmo E, Wible JH Jr, DiMicco JA: Injection of muscimol into posterior hypothalamus blocks stress–induced tachycardia. Am J Physiol 1989 Jul;257(1 Pt 2):R246–51
Lisa M see **Cazzola M**
Lisa M see **De Santis D**
Lisa M see **Lampa E**
Lisa TA see **Garrido MN**
Lisa TA see **Lacchesi GI**
Lisa TA see **Salvano MA**
Lisá V see **Folbergrova J**
Lisachenko IV see **Ostrovskaia IM**
Lisachev PD, Tret'iakov VP: Raspredelenie otrostkov nefronov LPa3 i PPa3 v nervakh pedal'nykh gangliev vinogradnoĭ ulitki. Zh Vysah Nerv Deiat 1988 Nov–Dec; 38(6):1132–7 (Eng. Abstr.) **(Rus)**
Lisak D, Roth S: Motivational factors in nonincarcerated sexually aggressive men. J Pers Soc Psychol 1988 Nov; 55(5):795–802
Lisak R see **Shuman S**
Lisak RP, Brown MJ: Acquired demyelinating polyneuropathies. Semin Neurol 1987 Mar;7(1):40–8 (78 ref.)
Lisak RP, Moore PM, Levinson AI, Zweiman B: Neurologic complications of collagen vascular diseases. Ann N Y Acad Sci 1988;540:115–21 (37 ref.)
Lisak RP see **Essayan DM**
Lisak RP see **Martenson RE**
Lisak RP see **Scarpini E**
Lisak RP see **Sisely A**
Lisak RP see **Zweiman B**
Lisak VM see **Dzhivanian TI**
Lisak VM see **Rolkhel' VM**
Lisakovskiĭ SV, Volodina TV, Kozel'tsev VL: Izuchenie izmeneniia belkov skeletnoĭ myshtsy cheloveka v protsesse autoliza metodom dvukhmernogo élektroforeza. Vopr Med Khim 1988 Nov–Dec;34(6):117–22 (Eng. Abstr.) **(Rus)**
Lisander B: Preoperative haemodilution. Acta Anaesthesiol Scand Suppl 1988;89:63–70 (60 ref.)
Lisander B see **Akerström G**
Lisander B see **Ekman R**
Lisanin L: Ultrazvučna dijagnostika ekspanzivnih lezija bubrega. God Vojnomed Akad 1987;29:26–9 (Eng. Abstr.) **(Scr)**
Lisanin L see **Bojic I**
Lisano ME see **Marn CM**
Lisansky EJ see **Strassman RJ**
Lisansky J, Peake GT, Strassman RJ, Qualls C, Meikle AW, Risch SC, Fava GA, Zownir–Brazis M, Hochla P, Britton D: Augmented pituitary corticotropin response to a threshold dosage of human corticotropin–releasing hormone in depressives pretreated with metyrapone. Arch Gen Psychiatry 1989 Jul;46(7):641–9
Lisanti M, Rodriguez–Boulan E: Sorting of apical surface proteins and lipids by epithelial cells: is there a common mechanism? Soc Gen Physiol Ser 1989;44:167–73
Lisanti M see **Sargiacomo M**
Lisanti MP, Sargiacomo M, Graeve L, Saltiel AR, Rodriguez–Boulan E: Polarized apical distribution of glycosyl–phosphatidylinositol–anchored proteins in a renal epithelial cell line. Proc Natl Acad Sci U S A 1988 Dec; 85(24):9557–61
Lisanti P, Serino W, Petrone M: Fistole multiple coronaria–ventricolo sinistro in paziente con cardiomiopatia ipertrofica apicale: causa insolita di angina pectoris. G Ital Cardiol 1988 Oct;18(10):858–61 (Eng. Abstr.) **(Ita)**
Lisanu M see **Cugini P**
Lisato G see **Bruttomesso D**
Lisato L see **Negrini R**
Lisberger SG, Pavelko TA: Topographic and directional organization of visual motion inputs for the initiation of horizontal and vertical smooth–pursuit eye movements in monkeys. J Neurophysiol 1989 Jan;61(1):173–85
Lisberger SG: The neural basis for learning of simple motor skills. Science 1988 Nov 4;242(4879):728–35 (48 ref.)
Lisberger SG: The neural basis for motor learning in the vestibulo–ocular reflex in monkeys. Trends Neurosci 1988 Apr;11(4):147–52 (22 ref.)
Lisberger SG, Pavelko TA: Brain stem neurons in modified pathways for motor learning in the primate vestibulo–ocular reflex. Science 1988 Nov 4; 242(4879):771–3
Lisboa C see **Gutiérrez M**
Lisboa J see **Telöken C**
Lisboa P see **Duarte R**
Lisboa R, Derbekyan V, Novales–Diaz JA, Roy A: Scintigraphic and ultrasound features of giant hemangiomas of the liver. J Nucl Med 1989 Feb;30(2):181–6
Lisbona R, Hakim TS, Dean GW, Langleben D, Guerraty A, Levy RD: Regional pulmonary perfusion following human heart–lung transplantation. J Nucl Med 1989 Aug; 30(8):1297–301
Lisbona R see **Graham AM**
Lisbona R see **Hakim TS**
Lisbona R see **Silberberg J**
Lisby G, Lisby S, Wantzin GL: Retroviruses in dermatology. Int J Dermatol 1988 Sep;27(7):463–7 (54 ref.)
Lisby S, Baadsgaard O, Cooper KD, Vejlsgaard GL: Decreased number and function of antigen–presenting cells in the skin following application of irritant agents: relevance for skin cancer? J Invest Dermatol 1989 Jun;

92(6):842–7
Lisby S, Ralfkiaer E, Rothlein R, Vejlsgaard GL: Intercellular adhesion molecule–I (ICAM–I) expression correlated to inflammation. Br J Dermatol 1989 Apr;120(4):479–84
Lisby S see **Baadsgaard O**
Lisby S see **Lange Wantzin G**
Lisby S see **Lisby G**
Lisby–Sutch SM, Nahata MC: Dosage guidelines for the use of vancomycin based on its pharmacokinetics in infants. Eur J Clin Pharmacol 1988;35(6):637–42
Lisch HJ see **Drexel H**
Lisch K see **Daxecker F**
Lisch W, Weidle EG, Richard G, Thiel HJ: Multiple vitelliforme Netzhautzysten. Kasuistik und Literaturübersicht. Klin Monatsbl Augenheilkd 1989 Feb; 194(2):120–8 (32 ref.) (Eng. Abstr.) (Ger)
Lischinsky S see **Beck R**
Lischka A, Herkner K, Pollak A: Diagnosis of peripheral androgen insensitivity in a male infant excretion analysis. Arch Androl 1989;22(2):143–7
Lischka A see **Graf M**
Lischka A see **Stanek B**
Lischka A see **Toifl K**
Lischke V, Behne M, Mickel A: Untersuchungen zum Einfluss von Glycopyrrolat und Atropin auf das Verhalten der Herzfrequenz und den pH–Wert des Magensaftes während Mikrolaryngoskopien. Anasth Intensivther Notfallmed 1988 Oct;23(5):252–5 (Eng. Abstr.) (Ger)
Lischke V see **Behne M**
Lischner HW see **Bagasra O**
Lischner HW see **Raphael SA**
Lischner M, Prokocimer M, Zolberg A, Shaklai M: Autoimmunity in chronic lymphocytic leukaemia. Postgrad Med J 1988 Aug;64(754):590–2
Lischwe TD, Ide CH: Predicting visual acuity after cataract surgery using the blue field entoptoscope and projected slides. Ophthalmology 1988 Feb;95(2):256–60
Liscia A see **Angioy AM**
Liscia DS, Doherty PJ, Smith GH: Localization of alpha–casein gene transcription in sections of epoxy resin–embedded mouse mammary tissues by in situ hybridization. J Histochem Cytochem 1988 Dec; 36(12):1503–10
Liscia DS see **Ciardiello F**
Liscia DS see **Shankar V**
Liscia G see **Azais–Noblinski B**
Lisciani P, Caruso GM, Pepoli R, Casagrande A: Una causa non frequente di emorragia digestiva alta: il leiomioma gastrico. Minerva Chir 1989 Mar 31;44(6):1037–9 (Eng. Abstr.) (Ita)
Lisco H see **Boice JD Jr**
Liscovitch M: Phosphatidylethanol biosynthesis in ethanol–exposed NG108–15 neuroblastoma X glioma hybrid cells. Evidence for activation of a phospholipase D phosphatidyl transferase activity by protein kinase C. J Biol Chem 1989 Jan 25;264(3):1450–6
Liscovitch M, Amsterdam A: Gonadotropin–releasing hormone activates phospholipase D in ovarian granulosa cells. Possible role in signal transduction. J Biol Chem 1989 Jul 15;264(20):11762–7
Liscovitch M see **Richardson UI**
Liscovitch M see **Slack BE**
Liscum L, Ruggiero RM, Faust JR: The intracellular transport of low density lipoprotein–derived cholesterol is defective in Niemann–Pick type C fibroblasts. J Cell Biol 1989 May;108(5):1625–36
Liscum L, Faust JR: The intracellular transport of low density lipoprotein–derived cholesterol is inhibited in Chinese hamster ovary cells cultured with 3–beta–[2–(diethylamino)ethoxy]androst–5–en–17–one. J Biol Chem 1989 Jul 15;264(20):11796–806
Lise M see **Farinati F**
Lisecki EJ see **Flandry F**
Lisehora GE, Lee YT, Barcia PJ: Exploratory laparotomy for diagnosis of tuberculous peritonitis. Surg Gynecol Obstet 1989 Oct;169(4):299–302
Lisek CA see **Kodaira H**
Liselele D see **Velghe A**
Lisenkov AF, Smirnov IuV: Izuchenie ékspressii gena cya u Escherichia coli K12 na modeli gibridnogo operona cya–lac. Mol Gen Mikrobiol Virusol 1988 Dec;(12):23–8 (Eng. Abstr.) (Rus)
Lisenkov AF, Astvatsaturiants GV, Smirnov IuV, Ezhel' SA: Klonirovanie i ékspressiia gistidinovogo operona Salmonella typhimurium v kletkakh Escherichia coli. Mol Gen Mikrobiol Virusol 1988 Jun;(6):37–43 (Eng. Abstr.) (Rus)
Lisenkov AF see **Astvatsaturiants GV**
Lisenkov SA see **Popov IuIa**
Lisetskaia LG see **Dorogova VB**
Lishanskaia AI, Babykin SG, Schuster T, Grünstein M, Mirzabekov AD: Struktura nukleosom, soderzhashchikh mutantnyĭ giston H2B. Dokl Akad Nauk SSSR 1988; 300(2):482–5 (Rus)
Lishchenko AN see **Polianskiĭ VA**
Lishchenko BM, Kosniak TI, Moroz OM: Rezul'taty lecheniia detei s narusheniem zreniia v spetsializirovannykh gruppakh detskikh sadov. Oftalmol Zh 1988;(7):442–4 (Rus)
Lishchuk VA, Mironenko VI, Garsevanov GD, Chepurnoĭ OG, Kuliev EA: Real'na li otsenka funktsional'nogo sostoianiia serdtsa na osnove formkrivykh Starlinga v usloviiakh palat intensivnoĭ terapii? Anesteziol Reanimatol 1989 Mar–Apr; (2):51–6 (Eng. Abstr.) (Rus)
Lishchuk VA, Potemkina NS: Organizatsiia meditsinskikh znanii i obespechenie reshenii sovremennymi algoritmicheskimi metodami. Vestn Akad Med Nauk SSSR 1988;(8):47–53 (Eng. Abstr.) (Rus)
Lishchuk VA see **Burakovskiĭ VI**
Lishke AA, Novikov VN: Issledovanie bronkhoal'veolarnoĭ lavazhnoĭ zhidkosti pri bronkholegochnykh nagnoeniiakh u detei. Khirurgiia (Mosk) 1988 Jul;(7):25–8 (Eng. Abstr.) (Rus)
Lishke AA, Vozgoment OV, Surkova TP: Sinegnoinaia destruktsiia legkikh u detei. Pediatriia 1988;(5):78–81 (Rus)
Lishke AA see **Bochkovskiĭ FI**
Lishko VK see **Bryginskiĭ SA**
Lishko VK see **Chanturiia AN**
Lishman WA: Physiogenesis and psychogenesis in the 'post–concussional syndrome'. Br J Psychiatry 1988 Oct; 153:460–9 (44 ref.)
Lishman WA see **Brooks DS**
Lishmanov IuB see **Chernov VI**
Lishmanov IuB see **Karpov RS**
Lishmanov IuB see **Krivonogov NG**
Lishmanov IuB see **Krivonogova TS**
Lishmanov IuB see **Maslov LN**
Lishmanov IuB see **Mordovin VF**
Lishmanov IuB see **Udintsev SN**
Lishner M, Ravid M: [Myelodysplastic syndromes] Harefuah 1988 Aug;115(3–4):73–6 (48 ref.) (Heb)
Lishner M see **Ravid M**
Lishnevskaya EB see **Borodkin JuS**
Lisi B: Food and Nutrition Service research and support encourage breastfeeding. Public Health Rep 1989 May–Jun; 104(3):310–1
Lisi D see **Albanese SA**
Lisi DM: Comment: effects of labels on patient knowledge [letter] DICP 1989 Mar;23(3):259
Lisi DM: Muscle spasms and creatine phosphokinase elevation following salbutamol administration. Eur Respir J 1989 Jan;2(1):98
Lisi DM: Temazepam and diphenhydramine in nursing homes [letter] DICP 1989 Feb;23(2):178–80
Lisi G see **Corno A**
Lisi G see **Giomarelli P**
Lisi P see **Assalve D**
Lisi P see **Bianchi P**
Lisi P see **Calcinaro F**
Lisi PJ, Dondero RS, Kwiatkoski D, Spence MR, Rein MF, Alderete JF: Monoclonal–antibody–based enzyme–linked immunosorbent assay for Trichomonas vaginalis. J Clin Microbiol 1988 Sep;26(9):1684–6
Lisianskaia SM see **Litvinenko AF**
Lisianskiĭ BM see **Omarov GG**
Lisianyĭ NI, Markova OV, Prikhodchenko IA, Primushko LI: Gumoral'nyĭ i kletochnyĭ immunitet u bol'nykh s levo– i pravostoronnimi vnutrimozgovymi opukholiami. Zh Vopr Neirokhir 1989 Mar–Apr;(2):33–5 (Eng. Abstr.) (Rus)
Lisianyĭ NI, Fedorchuk AG: Vliianie razdrazheniia levoĭ i pravoĭ gemisfery mozga na gumoral'nyĭ immunnyĭ otvet myshel. Fiziol Zh 1988 Jul–Aug;34(4):18–23 (Eng. Abstr.) (Rus)
Lisianyĭ NI see **Romodanov SA**
Lisianyĭ NI see **Radenko VA**
Lisianyĭ NI see **Zemskoĭ VS**
Lisic M see **Bradamante V**
Lisichenko OV see **Ginzburg IA**
Lisichenko OV see **Vereshchagina GN**
Lisichkov T, Tonchev Z: Sluchai s psevdotumor u bolen s khemofiliia A. Vutr Boles 1989;28(3):117–21 (Eng. Abstr.) (Bul)
Lisichkov T: Prouchvane na trombotsitnata agregatsiia i reaktsiiata na sekretsiia pri bolni s khemofilii. Vutr Boles 1989;28(2):81–4 (Eng. Abstr.) (Bul)
Lisichkov T: Operativni namesi u bolni s khemofiliia. Khirurgiia (Sofiia) 1988;41(6):35–40 (Eng. Abstr.) (Bul)
Lisichkov T see **Dobreva A**
Lisiewicz J: Disseminated intravascular coagulation in acute leukemia. Semin Thromb Hemost 1988 Oct;14(4):339–50 (96 ref.)
Lisiewicz J, Rucińska M: Hematologiczne skutki ekspozycji na ozon. Przegl Lek 1989;46(3):363–8 (61 ref.) (Pol)
Lisiewicz J: Anemia megaloblastyczna a ekspozycja zawodowa. Przegl Lek 1988;45(6):546 (Pol)
Lisiewicz J see **Bartuś R**
Lisiewicz J see **Chmielewski H**
Lisiewicz J see **Moszczyński P**
Lisiewicz J see **Pilch J**
Lisignoli G see **Chieco P**
Lisik J see **Rotter A**
Lisin VA: Issledovanie raspredeleniia otnositel'noĭ biologicheskoĭ éffektivnosti bystrykh neĭtronov po glubine obluchaemoĭ tkani. Radiobiologiia 1989 May–Jun; 29(3):399–402 (Eng. Abstr.) (Rus)
Lisin VA, Shevelev GE: Primenenie modeli vremia–doza–fraktsionirovanie dlia poshagovogo upravleniia luchevoĭ terapieĭ zlokachestvennykh opukholeĭ. Med Radiol (Mosk) 1989 Apr;34(4):63–7 (Eng. Abstr.) (Rus)
Lisin VV, Nazarov PG, Katorgina LG, Kim TN: Osobennost' immunologicheskogo otveta na Mycoplasma pneumoniae kak na poliklonal'nyĭ aktivator limfotsitov. Zh Mikrobiol Epidemiol Immunobiol 1988 Aug;(8):108–11 (Eng. Abstr.) (Rus)
Lisin VV see **Kruglikov VT**
Lisina MA see **Ostroglazov VG**
Lisitsa AM see **Sakun FT**
Lisitsa LI see **Zinchenko TA**
Lisitsin KM, Shevtsov IP, Glukhov IuD, Kallaur RV, Alekseev EB: Endoskopiia mochetochnika i chashechno–lokhanochnoĭ sistemy pochki. Urol Nefrol (Mosk) 1988 Nov–Dec;(6):24–7 (Eng. Abstr.) (Rus)
Lisitsin VIu see **Gundarov IA**
Lisitsyn AF: Raschet skorosti poleta pul' pri sudebno–meditsinskom issledovanii ognestrel'nykh povrezhdenii. Sud Med Ekspert 1988 Oct–Dec;31(4):14–6 (Eng. Abstr.) (Rus)
Lisitsyn AF: Neobkhodim li sudebno–meditsinskiĭ diagnoz? Sud Med Ekspert 1988 Oct–Dec;31(4):43–4 (Rus)
Lisitsyn KM: Sostoianie i puti dal'neĭshego sovershenstvovaniia spetsializirovannoĭ khirurgicheskoĭ pomoshchi. Voen Med Zh 1988 Aug;(8):3–7 (Rus)
Lisitsyn KM, Mironenko AA, Zavarina IK, Platonov ND: Diagnostika i lechenie limfedem konechnostei. Voen Med Zh 1988 Oct;(10):33–5 (Rus)
Lisitsyn NA, Monastyrskaya GS, Sverdlov ED: Genes coding for RNA polymerase beta subunit in bacteria. Structure/function analysis. Eur J Biochem 1988 Nov 1; 177(2):363–9
Lisiukov NV see **Dzhoshibaev SD**
Lisjö S see **Nie ZT**
Lisk DJ: Environmental implications of incineration of municipal solid waste and ash disposal. Sci Total Environ 1988 Aug 1;74:39–66 (182 ref.)
Lisk DJ, Secor CL, Rutzke M, Kuntz TH: Element composition of municipal refuse ashes and their aqueous extracts from 18 incinerators. Bull Environ Contam Toxicol 1989 Apr;42(4):534–9
Lisk DJ: Compressive strength of cement containing ash from municipal refuse or sewage sludge incinerators. Bull Environ Contam Toxicol 1989 Apr;42(4):540–3
Lisk DJ see **Alarie Y**
Lisk DJ see **el–Mogazi D**
Lisk DJ see **Mumma RO**
Lisk DJ see **Patel–Mandlik KJ**
Lisk DJ see **Scarlett JM**
Lisk DJ see **Stoewsand GS**
Lisk DJ see **Sweet RD**
Lisk RD see **Floody OR**
Lisk RD see **Huck UW**
Lisk RD see **Takahashi LK**
Lisk RD see **Wynne–Edwards KE**
Liska DJ, Suttie JW: Location of gamma–carboxyglutamyl residues in partially carboxylated prothrombin preparations. Biochemistry 1988 Nov 15;27(23):8636–41
Liska DJ see **Bornstein P**
Liska E see **Widimský P**
Liska J see **Král R**
Liska K, Frengl Z: Nazofaryngeální angiofibrom. Sb Lek 1989 Jun;91(6):186–92 (Eng. Abstr.) (Cze)
Liska K see **Vejvalka J**
Liskamp RM see **de Bont HB**
Liskamp RM see **Meloen RH**
Liskay RM see **Waldman AS**
Liske MR see **Kindel PK**
Liske S, Morris ME: Effects of GABA, THIP, and potassium on excitability of myelinated axons of isolated amphibian spinal roots. Can J Physiol Pharmacol 1989 Jun;67(6):682–5
Lisker R, Cervantes G, Pérez–Briceño R, Alva G: Lack of relationship between lactose absorption and senile cataracts. Ann Ophthalmol 1988 Nov;20(11):436–8
Lisker R, Solomons NW, Pérez Briceño R, Ramírez Mata M: Lactase and placebo in the management of the irritable bowel syndrome: a double–blind, cross–over study. Am J Gastroenterol 1989 Jul;84(7):756–62
Lisker R see **Zavala C**
Lisker–Melman M, Martin P, Hoofnagle JH: Conditions associated with hepatocellular carcinoma. Med Clin North Am 1989 Jul;73(4):999–1009 (82 ref.)
Lisker–Melman M, Hoofnagle JH: Phenytoin hepatotoxicity masked by corticosteroids. Arch Intern Med 1989 May; 149(5):1196–7
Lisker–Melman M, Webb D, Di Bisceglie AM, Kassianides C, Martin P, Rustgi V, Waggoner JG, Park Y, Hoofnagle JH: Glomerulonephritis caused by chronic hepatitis B virus infection: treatment with recombinant human alpha–interferon. Ann Intern Med 1989 Sep 15; 111(6):479–83
Lisker–Melman M see **Moreno–Otero R**
Lisková H see **Máček M**
Lisková–Bernášková K see **Zouhar A**
Liskow BI, Rinck C, Campbell J, DeSouza C: Alcohol withdrawal in the elderly. J Stud Alcohol 1989 Sep; 50(5):414–21
Liskow BI see **Penick EC**
Liskowsky DR see **Teich AH**
Lisle AT see **Norton JH**
Lisle D see **Ratcliffe J**
Lisle DJ see **Wilson TD**
Lisman JA see **Zweipfenning PG**
Lisman JE see **Kirkwood A**

Lisman RD, Smith BC, Rodgers R: Volkmann's ischemic contractures and blowout fractures.
Adv Ophthalmic Plast Reconstr Surg 1987;7:117–31

Lisman RD, Jakobiec FA, Small P: Sebaceous carcinoma of the eyelids. The role of adjunctive cryotherapy in the management of conjunctival pagetoid spread.
Ophthalmology 1989 Jul;96(7):1021–6

Lisman RD see Buckman G

Lismont MJ see Crokaert F

Lismont MJ see Youssoufsky E

Lisney SJ see Bharali LA

Lisney SJ see Pover CM

Lisniak IA, Sopotsinskaia EB, Kudriavets IuI: Modifitsiruiushchee deistvie faktora nekroza opukholei na angiogenez. Eksp Onkol 1989;11(3):50–2 (Eng. Abstr.)
(Rus)

Lisniak IA, Sopotsinskaia EB: Soderzhanie opukholevogo angiogennogo faktora v syvorotke krovi myshei linii C57BL/6 pri roste i metastazirovanii perevivaiykh opukholei. Eksp Onkol 1989;11(4):76–7, 80 (Eng. Abstr.)
(Rus)

Lisniak IA see Sopotsinskaia EB

Lisnianskii IE see Ger'kavtseva RF

Lisnianskii IE see Kazeev KN

Lisnianskii IE see Likhter AS

Lisnichuk LIa see Sel'kov EE

Lisnyak IA see Kovalenko SP

Lisnyi EP see Gastenko OZ

Liso P see Sánchez L

Liso V, Specchia G, Pasalsi N, Colucci A: Acute mixed lineage leukemias. Bone Marrow Transplant 1989 Jan;4 Suppl 1:73–5

Liso V see Errol A

Liso V see Pavone V

Liso V see Petti MC

Lisochkin BG see Artem'eva NN

Lisochkin BG see Savinov IP

Lison A see Winterberg B

Lison AE: Early detection of renal dysfunction: practical recommendations. Toxicol Lett 1989 Mar;46(1–3):251–5 (24 ref.)

Lison AE, Doedt E, Meyer E: Automatic microdisc electrophoresis for urinary protein analysis: a comparison with standard analysis. Clin Nephrol 1989 Jul;32(1):40–5

Lison AE, Doedt E, Kaufmann CC, Meyer E: Vergleich der automatisierten Mikro–Disc–Elektrophorese zur Harnproteinanalyse mit einem herkömmlichen System.
Klin Wochenschr 1989;67 Suppl 17:5–10 (Eng. Abstr.)
(Ger)

Lison AE, Lesse H: Therapie des Harnwegsinfektes aus internistischer Sicht. Urologe [A] 1988 Nov;27(6):321–4 (15 ref.) (Eng. Abstr.)
(Ger)

Lison AE see Brüdermann H

Lison AE see Kuwertz–Bröking E

Lison AE see Winde G

Lison AE see Winkler U

Lison D, Knoops B, Lauwerys R: Effect of retinoic acid on asbestos induced plasminogen activator activity of peritoneal macrophages. Br J Ind Med 1989 Jul;46(7):496–7

Lison D, Knoops B, Collette C, Lauwerys R: Comparison of the effects of auranofin and retinoic acid on plasminogen activator activity of peritoneal macrophages and Lewis lung carcinoma cells. Biochem Pharmacol 1989 Jul 1; 38(13):2107–12

Lison Torres A see Lamata Iturria M

Lisoněk P, Navrátil J: Fixace kladívka a kovadlinky.
Cesk Otolaryngol 1989 May;38(3):149–53 (Eng. Abstr.)
(Cze)

Lisoněk P, Tuma J: Semiautomatic operation of the rotatory microtome II. Acta Univ Palacki Olomuc Fac Med 1987; 117:41–5

Lisoněk P see Luža J

Lisoprawski A, Jouvent R: Agonistes dopaminergiques et émoussement affectif. Encephale 1989 Jan–Feb;15 Spec No:197–200 (31 ref.)
(Fre)

Lisotschkin BG see Eckert H

Lisov NS see Alferov VP

Lisovenko GS see Filippenko VI

Lisovik ZhA see Luzhnikov EA

Lisovskaia KV see Klimov AI

Lisovskaia TV see Lirman AV

Lisovskaia TV see Zhuchenko PG

Lisovskii IV, Cherniak SI: Prognoz blizhalshikh i otdalennykh posledstvii obliucheniia ioniziruiushchimi izlucheniiami (obzor literatury). Voen Med Zh 1988 Dec;(12):44–6 (20 ref.)
(Rus)

Lisowska E: Antigenic properties of human erythrocyte glycophorins. Adv Exp Med Biol 1988;228:265–315 (176 ref.)

Lisowska E, Czerwiński M: Monoclonal antibodies against band 3 protein. Rev Fr Transfus Immunohematol 1988 Apr; 31(2):469–70

Lisowska E, Waśniowska K, Jaśkiewicz E, Czerwiński M, Steuden I: Monoclonal antibodies against glycophorins. Rev Fr Transfus Immunohematol 1988 Apr;31(2):261–71

Lisowska E see Krotkiewski H

Lisowska–Grospierre B see Dimanche–Boitrel MT

Lisowska–Grospierre B see Gönczy P

Lisowska–Grospierre B see Griscelli C

Lisowska–Myjak B, Tomaszewski L, Hrycklewicz L: Intestinal arginase in vertebrates and invertebrates.
Comp Biochem Physiol [B] 1978;61(4):545–52

Lisowska–Myjak B, Tomaszewski L: Jelitowa ucieczka białek.
Pediatr Pol 1988 Sep;63(9):598–604
(Pol)

Lisowski H see Göber B

Lisowski J, Wieczorek Z, Janusz M, Zimecki M: Proline–rich polypeptide (PRP) from ovine colostrum. Bi–directional modulation of binding of peanut agglutinin, resistance to hydrocortisone, and helper activity in murine thymocytes.
Arch Immunol Ther Exp (Warsz) 1988;36(4):381–93

Lisowski J see Mikulska J

Lisowski J see Szewczuk Z

Lisowski KM see Pisoni RL

Lisowski W: Profesaor Odo Feliks Bujwid (1857–1942), the father of Polish bacteriology. Mater Med Pol 1988 Jul–Sep; 20(3):209–13

Lisowski W: Doctor Jan Jonston from Szamotuły (1603–1675)—a physician, natural scientist, and philosopher, reformation activist in Poland.
Mater Med Pol 1988 Oct–Dec;20(4):292–4

Lisowsky T, Michaelis G: A nuclear gene essential for mitochondrial replication suppresses a defect of mitochondrial transcription in Saccharomyces cerevisiae.
Mol Gen Genet 1988 Oct;214(2):218–23

Liss BI: Government, trade and industry and other preventative responses to volatile substance abuse.
Hum Toxicol 1989 Jul;8(4):327–30

Liss CL see Brazer SR

Liss E see Wenzel M

Liss GM: Peripheral neuropathy in two workers exposed to 1,1,1–trichloroethane [letter] JAMA 1988 Oct 21; 260(15):2217

Liss HP, Grant BJ: The effect of nasal flow on breathlessness in patients with chronic obstructive pulmonary disease.
Am Rev Respir Dis 1988 Jun;137(6):1285–8

Liss L see Drake ME Jr

Liss L see Farooqui AA

Liss MM see DeWerd LA

Liss MM see Rasallo FN

Liss R see Ashrafi SH

Lissac J see Faitg R

Lissac M see Coudert JL

Lissack LM see Peterson LR

Lissalde B see Tsavaris NB

Lissak A, Sorokin Y, Calderon I, Dirnfeld M, Lior H, Abramovici H: Treatment of hirsutism with cimetidine: a prospective randomized controlled trial. Fertil Steril 1989 Feb;51(2):247–50

Lissak A see Abramovici H

Lissak A see Dirnfeld M

Lissak A see Weisman Z

Lissandrin MR see Fiocchi G

Lissau I, Holst D, Friis–Hasché E: Use of dental services among Danish youths: role of the social environment, the individual, and the delivery system.
Community Dent Oral Epidemiol 1989 Jun;17(3):109–16

Lissauer T: Impact of AIDS on neonatal care.
Arch Dis Child 1989 Jan;64(1 Spec No):4–7 (15 ref.)

Lissauer TJ see Rampling MW

Lissé I see Coursaut K

Lisse I see Hasselbalch H

Lisse IM, Drivsholm A, Christoffersen P: Occurrence and type of chromosomal abnormalities in consecutive malignant monoclonal gammopathies: correlation with survival. Cancer Genet Cytogenet 1988 Oct 1;35(1):27–36

Lisse JR, Davis CP, Thurmond–Anderle M: Cocaine abuse and deep venous thrombosis [letter] Ann Intern Med 1989 Apr 1;110(7):571–2

Lisse JR: Ankylosing spondylitis. An optimistic outlook.
Postgrad Med 1989 Jul;86(1):147–8, 151–3 (18 ref.)

Lisse JR: Rheumatic disorders in adults under 50. Guidelines for differential diagnosis. Postgrad Med 1988 Oct; 84(5):113–4, 119–21 (21 ref.)

Lisse JR see Gonzalez EB

Lisse K, Sydow P, Pfüller B, Wilken T, Scheiber I: Entwicklung einer Methode zum transuterinen Gametentransfer (GT)—erste Ergebnisse.
Zentralbl Gynakol 1989;111(7):469–71 (Eng. Abstr.)
(Ger)

Lisse K: Stand und Perspektiven der In–vitro–Fertilisation und des Gametentransfers in der Sterilitätsbehandlung.
Zentralbl Gynakol 1988;110(12):730–6 (23 ref.) (Eng. Abstr.)
(Ger)

Lisse K see Sydow P

Lissemore JL, Quail PH: Rapid transcriptional regulation by phytochrome of the genes for phytochrome and chlorophyll a/b–binding protein in Avena sativa.
Mol Cell Biol 1988 Nov;8(11):4840–50

Lissemore L see Draper HH

Lissen E see Corzo JE

Lissen E see Flores JM

Lissen E see Leal M

Lissen E see Navarro MD

Lissen E see Sánchez–Quijano A

Lissen E see Velardo MA

Lissens W see Geubel AP

Lissens W see Kesteloot H

Lissens W see Lijnen P

Lissens W see Nyomba BL

Lissens W see Pincé H

Lissens W see Roovers M

Lissi E see Sepulveda L

Lissi EA, Caceres T: Oxygen diffusion–concentration in erythrocyte plasma membranes studied by the fluorescence quenching of anionic and cationic pyrene derivatives.
J Bioenerg Biomembr 1989 Jun;21(3):375–85

Lissi EA see Encinas MV

Lissia M see Luglié PF

Lissin NM see Bochkareva ES

Lissitschkov T see Ignatova E

Lissitzky JC, Bouzon M, Loret E, Poupon MF, Martin PM: Laminin–mediated adhesion in metastatic rat rhabdomyosarcoma cell lines involves prominent interactions with the laminin E8 fragment.
Clin Exp Metastasis 1989 Jul–Aug;7(4):469–80

Lissitzky S see Malthiéry Y

Lissman B see Bosler EM

Lissner L see Kaneti J

Lissner CR see Bassily S

Lissner CR see Mikhail IA

Lissner J see Bauer WM

Lissner J see Breit A

Lissner J see Naegele M

Lissner J see Schedel H

Lissner J see Selderer M

Lissner J see Vogl T

Lissner J see Wendt TG

Lissner L, Habicht JP, Strupp BJ, Levitsky DA, Haas JD, Roe DA: Body composition and energy intake: do overweight women overeat and underreport?
Am J Clin Nutr 1989 Feb;49(2):320–5

Lissoir F see Lammens M

Lisson R: Klippel–Trénaunay–Syndrom, ein kasuistischer Beitrag. Padiatr Grenzgeb 1989;28(3):185–8 (Eng. Abstr.)
(Ger)

Lissoni F see Mazzola C

Lissoni P, Barni S, Garuti F, Astuti R, Tancini G: Opioid receptors in human neoplasms: growth hormone and prolactin response to morphine, met–enkephalin and buprenorphine in cancer patients. Int J Biol Markers 1989 Jan–Mar;4(1):55–6

Lissoni P, Barni S, Crispino S, Tancini G, Fraschini F: Endocrine and immune effects of melatonin therapy in metastatic cancer patients. Eur J Cancer Clin Oncol 1989 May;25(5):789–95

Lissoni P, Crispino S, Barni S, Tancini G: Prolactin secretion in testicular cancer patients. Int J Biol Markers 1989 Jan–Mar;4(1):27–30

Lissoni P, Barni S, Rovelli F, Crispino S, Tancini G: Soluble interleukin–2 receptor levels in Hodgkin's disease: preliminary considerations about their prognostic significance [letter] Int J Biol Markers 1988 Oct–Dec; 3(4):273–4

Lissoni P see Barni S

Lissoni P see Crispino S

Lissoni P see Rovelli F

Lissoni P see Tagliabue M

Lissoni P see Tancini G

Lissowska K see Słotwiński R

List A see Foutch PG

List A see Garewal HS

List AF, Doll DC: Thrombosis associated with procainamide–induced lupus anticoagulant.
Acta Haematol (Basel) 1989;82(1):50–2

List AF see Doll DC

List AF see Grote TH

List J see Weber F

List S see Schweiger H

List T see Brin MF

List W see Gronski P

List WF see Jüttner FM

List WF see Kröll W

List WF see Schwarz G

List WF see Wisiak UV

Lista A, Arbilla S, Langer SZ: The facilitation by diazepam of the electrically evoked release of [3H]5–HT from rat cortical slices is antagonized by picrotoxin and Ro 5–4864.
Eur J Pharmacol 1988 Jul 26;132(1–2):195–6

Lista A, Arbilla S, Langer SZ: Modulation of the electrically evoked release of 5–[3H]hydroxytryptamine from rat cerebral cortex: effects of alpidem, CL 218872, and diazepam. J Neurochem 1988 Nov;51(5):1414–21

Lista F see Morris SF

Lista P, Fierro MT, Lino XS, Bonferroni M, Brizzi MF, Porcu P, Pegoraro L, Foa R: Lymphokine–activated killer (LAK) cells inhibit the clonogenic growth of human leukemic stem cells. Eur J Haematol 1989 May;42(5):425–30

Lista P, Porcu P, Avanzi GC, Pegoraro L: Interleukin 3 enhances the cytotoxic activity of 1–beta–D–arabinofuranosylcytosine (ara–C) on acute myeloblastic leukaemia (AML) cells. Br J Haematol 1988 Sep;70(1):121–3

Lista P see Callea V

Lista P see Pegoraro L

Listemann H: Uber die Beziehungen zwischen Candida pulcherrima und Laspeyresia pomonella. Mycoses 1988 Aug;31(8):423–5 (Eng. Abstr.)
(Ger)

Listemann H see Wabitsch R

Lister AK see Burgess SK

Lister BG see Board AJ

Lister C, Leach C, McGraw D, Simpson L: Similar–sequence and similar–structure in retarded and non–retarded children's development. Br J Educ Psychol 1989 Feb;59 (Pt 1):8–18

Lister C see Chang TM

Lister C see Martin C

Lister D: Diets in transition: human health and animal production. Consequences for agriculture and some possible new approaches. Proc Nutr Soc 1988 Sep; 47(3):331–42 (64 ref.)
Lister DM, Graham-Brown RA, Burns DA, Richardson RA, Millward TM: Collagenosis nuchae—a new entity? Clin Exp Dermatol 1988 Jul;13(4):263–4
Lister ED see **Danielian J**
Lister G see **Ford FM**
Lister G see **Heusser F**
Lister G see **Pitt BR**
Lister G see **Rimar S**
Lister G see **Talner NS**
Lister G see **Tonkin M**
Lister G Jr see **Berman W Jr**
Lister GD see **Hildreth DH**
Lister GD see **Nagle DJ**
Lister GD see **Peacock KC**
Lister GD see **Scheker LR**
Lister J: Proposals for reform of the British National Health Service. N Engl J Med 1989 Mar 30;320(13):877–80
(Lister J), Lyell A: Alexander Ogston, micrococci, and Joseph Lister. J Am Acad Dermatol 1989 Feb;20(2 Pt 1):302–10
(Lister J), Breido IS: K 120-letiiu antisepticheskogo metoda Listera (1867–1987 gg.). Vestn Khir 1988 May;140(5):123–5 **(Rus)**
(Lister J), Ibragimov UYu: Dzhozef Lister i ego posledovateli v Rossii (k 160-letiiu so dnia rozhdeniia i 120-letiiu primeneniia antiseptiki). Khirurgiia (Mosk) 1989 Mar; (3):142–5 **(Rus)**
(Lister J) Baron JH: Professor Lord Lister, William Ernest Henley, and Oscar Wilde. BMJ 1988 Dec 24–31; 297(6664):1651–3
Lister J see **Escala JM**
Lister JB see **Alexander CA**
Lister JE see **Benacerraf BR**
Lister JW see **Furukawa T**
Lister MD, Hancock AJ: Cyclopentanoid analogs of phosphatidylcholine: susceptibility to phospholipase A2. J Lipid Res 1988 Oct;29(10):1297–308
Lister MD, Glaser KB, Ulevitch RJ, Dennis EA: Inhibition studies on the membrane-associated phospholipase A2 in vitro and prostaglandin E2 production in vivo of the macrophage-like P388D1 cell. Effects of manoalide, 7,7-dimethyl-5,8-eicosadienoic acid, and p-bromophenacyl bromide. J Biol Chem 1989 May 25; 264(15):8520–8
Lister RG: Interactions of three benzodiazepine receptor inverse agonists with ethanol in a plus-maze test of anxiety. Pharmacol Biochem Behav 1988 Jul;30(3):701–6
Lister RG, Weingartner H, Eckardt MJ, Linnoila M: Clinical relevance of effects of benzodiazepines on learning and memory. Psychopharmacol Ser 1988;6:117–27 (74 ref.)
Lister RG, Nutt DJ: Alcohol antagonists—the continuing quest. Alcoholism (NY) 1988 Aug;12(4):566–9
Lister RG, Hilakivi LA: The effects of novelty, isolation, light and ethanol on the social behavior of mice. Psychopharmacology (Berlin) 1988;96(2):181–7
Lister RG, Durcan MJ: Antagonism of the intoxicating effects of ethanol by the potent benzodiazepine receptor ligand Ro 19-4603. Brain Res 1989 Mar 13;482(1):141–4
Lister RG, Nutt DJ: RO 15-4513 and its interaction with ethanol. Adv Alcohol Subst Abuse 1988;7(3–4):119–23 (17 ref.)
Lister RG: Partial reversal of ethanol-induced reductions in exploration by two benzodiazepine antagonists (flumazenil and ZK 93426). Brain Res Bull 1988 Nov;21(5):765–70
Lister RG, Durcan MJ, Nutt DJ, Linnoila M: Attenuation of ethanol intoxication by alpha-2 adrenoceptor antagonists. Life Sci 1989;44(2):111–9
Lister RG: Interactions of ethanol with benzodiazepine receptor ligands in tests of exploration, locomotion and anxiety. Pharmacol Biochem Behav 1988 Nov;31(3):761–5
Lister RG, Sunderland T, Weingartner HJ: Psychobiological modeling of age-related memory changes. Neurobiol Aging 1988 Sep–Dec;9(5–6):505–6
Lister RG see **Durcan MJ**
Lister RG see **Hilakivi LA**
Lister RG see **Nutt DJ**
Lister RM see **Sehnke PC**
Lister SA: Salmonella enteritidis infection in broilers and broiler breeders. Vet Rec 1988 Sep 24;123(13):350
Lister SA see **Chettle NJ**
Lister SA see **Telbis C**
Lister TA see **Bodmer JG**
Lister TA see **Cotter FE**
Lister TA see **Dorey EL**
Lister TA see **Juliusson G**
Lister TA see **Malik ST**
Lister TA see **Murphy MF**
Lister TA see **Price CG**
Lister TA see **Richards MA**
Lister TA see **Wagstaff J**
Lister U see **Knikarni R**
Lister UG see **Dahniya MH**
Listernick JI: The case against mandatory prenatal testing for HIV. Clin Obstet Gynecol 1989 Sep;32(3):506–15
Listernick R, Charrow J, Greenwald MJ, Esterly NB: Optic gliomas in children with neurofibromatosis type 1. J Pediatr 1989 May;114(5):788–92
Listernick R, Tanz RR, Davis AT: Carving a niche: the general academic pediatrician as consultant. Part II: Academic, financial, and educational concerns. Clin Pediatr (Phila) 1988 Dec;27(12):583–6
Listernick R, Tanz RR, Davis AT: Carving a niche—the general academic pediatrician as consultant. Part I: The referring physicians and their patients. Clin Pediatr (Phila) 1988 Nov;27(11):519–23
Listerud MD see **Planck SR**
Listewnik M see **Filipiak K**
Listewnik M see **Wiechowski S**
Listgarten MA: The role of dental plaque in gingivitis and periodontitis. J Clin Periodontol 1988 Sep;15(8):485–7 (21 ref.)
Listgarten MA, Sullivan P, George C, Nitkin L, Rosenberg ES, Chilton NW, Kramer AA: Comparative longitudinal study of 2 methods of scheduling maintenance visits: 4-year data [published erratum appears in J Clin Periodontol 1989 Jul;16(6):391] J Clin Periodontol 1989 Feb;16(2):105–15
Listgarten MA, Grossberg D, Schwimer C, Vito A, Gaffar A: Effect of subgingival irrigation with tetrapotassium peroxydiphosphate on scaled and untreated periodontal pockets. J Periodontol 1989 Jan;60(1):4–11
Listgarten MA see **Berthold P**
Listinsky JJ, Bryant RG: Gastrointestinal contrast agents: a diamagnetic approach. Magn Reson Med 1988 Nov; 8(3):285–92
Listinsky JJ see **Marshall EA**
Liston D see **Clark AW**
Liston EH see **Guze BH**
Liston J: Current issues in food safety—especially seafoods. J Am Diet Assoc 1989 Jul;89(7):911–3
Liston J see **Han TJ**
Liston RM see **Baskett TF**
Liston SL, Kleid MS: Histopathology of Bell's palsy. Laryngoscope 1989 Jan;99(1):23–6 (28 ref.)
Liston SL, Manlove JC: Zenker's diverticulum flap. Laryngoscope 1989 Jul;99(7 Pt 1):764–5
Liston TG see **Cole RS**
Liston WA see **Kilpatrick DC**
Liston WA see **Millan FA**
Listopad GG see **Akzhigitov GN**
Listopadova NA, Romanova TB: O korreliatsii izmenenii diska zritel'nogo nerva i polia zreniia pri nachel'noi otkrytougol'noi glaukome. Vestn Oftalmol 1989 Jan–Feb; 105(2):3–7 (Eng. Abstr.) **(Rus)**
Listorti N see **Porzio R**
Listorto G, Vergara V, Gavassa L, Lalario R, Poti A, Durante G: Agenesia renale unilaterale associata a malformazioni uterine. Descrizione di due casi clinici. Minerva Ginecol 1988 Jun;40(6):377–81 (Eng. Abstr.) **(Ita)**
Listorto G see **Vergara V**
Listov SA, Arsamastsev AP, Gamanina GJ: Uber die Störanfälligkeit der Bestimmung von Schwefel in organischen Arzneimitteln mit der Methode nach Schöniger. Pharmazie 1988 Oct;43(10):686–9 (Eng. Abstr.) **(Ger)**
Listowsky I, Abramovitz M, Homma H, Niitsu Y: Intracellular binding and transport of hormones and xenobiotics by glutathione-S-transferases. Drug Metab Rev 1988;19(3–4):305–18 (51 ref.)
Listowsky I see **Abramovitz M**
Listowsky I see **Cammer W**
Listowsky I see **Ishigaki S**
Listowsky I see **Niitsu Y**
Listrom M see **Ming RH**
Listrom M see **Schuyler M**
Listrom MB, Fenoglio-Preiser CM: Gastrointestinal polyps. Mod Pathol 1989 Mar;2(2):161–81
Listrom MB see **Davis M**
Listrom MB see **Lowe BA**
Listrom RD see **Symington JM**
Listwak SJ see **Denicoff KD**
Listwak SJ see **Sternberg EM**
Lisukova TE, Os'kina VV, Kashin AM, Lazukina LI, Il'ina TV: Gnoinye meningity vzroslykh, vyzvannye redkimi vidami vozbuditelia. Ter Arkh 1988;60(11):57–60 (Eng. Abstr.) **(Rus)**
Lisý L: Reflexné odpovede v m. trapezius po poklepe na rôzne oblasti tela. Cesk Neurol Neurochir 1989 Jan; 52(1):22–7 (Eng. Abstr.) **(Slo)**
Lisý V see **Jankásková B**
Lisý V see **Stastný F**
Liszauer A see **Tremblay PJ**
Liszewska-Pfejfer D, Jankowski K, Kraska T: Leczenie nadciśnienia tętniczego samoistnego nifedypiną o przedłużonym działaniu. Pol Tyg Lek 1988 Jul 4; 43(27):872–5 (Eng. Abstr.) **(Pol)**
Liszkiewicz J, Godany A, Agoston DV, Küntzel H: Cloning and characterization of the Saccharomyces cerevisiae CDC6 gene. Nucleic Acids Res 1988 Dec 23; 16(24):11507–20
Liszkiewicz J see **Agoston DV**
Liszka G see **Köves I**
Liszka T see **Sugerman HJ**
Liszka U see **Grisold W**
Liszkay G, Lakos A, Vecsei E, Duróczy J: Acrodermatitis chronica atrophicans, mint a Lyme borreliosis késői manifesztációja. Orv Hetil 1988 Oct 2;129(40):2143–5 (Eng. Abstr.) **(Hun)**
Liszkiewicz H see **Nawojski A**
Litaker D see **Esposito PW**
Litaker MS see **Keil JE**
Litamoi JK, Lijodi FK, Nandokha E: Contagious caprine pleuropneumonia: some observations in a field vaccination trial using inactivated Mycoplasma strain F38. Trop Anim Health Prod 1989 May;21(2):146–50
Litamoi JK see **Wamwayi HM**
Litarczuk G, Tulbure D, Rădan A, Moţoiu I, Pandue I, Gayraud A, Oftez L, Dumitriu A: Modificări ale mecanismelor imunologice celulare şi umorale în perioada postoperatorie. Rev Chir [Chir] 1989 Jan–Feb;38(1):69–80 (Eng. Abstr.) **(Rum)**
Litas P see **Allain YM**
Litasova EE, Lomivorotov VN, Shan'kin AV, Pistakov BV, Semenov II: Dlitel'nye gipotenicheskie okkliuzii bez primeneniia iskusstvennogo krovoobrashcheniia v khirurgii otkrytogo serdtsa. Grudn Khir 1988 Jul–Aug;(4):26–30 (Eng. Abstr.) **(Rus)**
Litasova EE see **Postnov VG**
Litchfield DW see **Krebs EG**
Litchfield JC, Subhedar VY, Beevers DG, Patel HT: Bilateral dislocation of the shoulders due to nocturnal hypoglycaemia. Postgrad Med J 1988 Jun;64(752):450–2
Litchfield JC: The treatment of unstable fractures of the ankle in the elderly. Injury 1987 Mar;18(2):128–32
Litchfield LC see **Seltzer MM**
Litchfield P: Manual performance in the cold: a review of some of the critical factors. J R Nav Med Serv 1987 Winter; 73(3):173–7 (25 ref.)
Litchfield RE, Grunewald KK: Oral contraceptives and fat patterning in young adult women. Hum Biol 1988 Oct; 60(5):793–800
Litchfield T see **Doroshow JH**
Litchman H see **Ahern DK**
Litchman HE see **McCullough RW**
Litchy WJ see **Chalk CH**
Litchy WJ see **Dyck PJ**
Litchy WJ see **Evans BA**
Litchy WJ see **Harper CM Jr**
Litchy WJ see **Hubmayr RD**
Litchy WJ see **Lipton BJ**
Litchy WJ see **Lotz BP**
Litepio RG: Altered methionine metabolism in metastatic variants of a human melanoma cell line. Cancer Lett 1989 Jan;44(1):23–31
Litepio RG see **Birnboim HC**
Literáty-Nagy P see **Blaskó G**
Litewska D, Rudzki E: PRIST i RAST z alergenami wziewnymi u dzieci z atopowym zapaleniem skóry. Przegl Dermatol 1988 Mar–Apr;75(2):117–22 (Eng. Abstr.) **(Pol)**
Litfin M see **Büscher M**
Lithell H: Skyddar betablockerare mot hjärtinfarkt? Lakartidningen 1989 Jan 4;86(1–2):37–8 **(Swe)**
Lithell H see **Beermann B**
Lithell H see **Fellström B**
Lithell H see **Hvarfner A**
Lithell H see **Kiens B**
Lithell H see **Lind L**
Lithell H see **Livingston N**
Lithell H see **Pollare T**
Lithell HO see **Skarfors ET**
Litherland D see **Kalra PA**
Litherland S, Jackson IM: Antioestrogens in the management of hormone-dependent cancer. Cancer Treat Rev 1988 Sep; 15(3):183–94 (68 ref.)
Lithfield MH see **Ishmael J**
Lithman T: Mammografi även i yngre åldrar har god effekt. Lakartidningen 1988 Dec 14;85(50):4408–9 **(Swe)**
Lithman T see **Eberhardt K**
Lithman T see **Recht L**
Lithner F see **Dyckner T**
Lithner F see **Olofsson BO**
Litiseva LA, Zakopaeva ES: Chuvstvitel'nost' k antibiotikam gramotritsatel'nykh aérobnykh uslovno-patogennykh bakterii, izolirovannykh iz isprazhnenii novorozhdennykh detei s kishechnymi infektsiiami. Antibiot Khimioter 1989 Jan;34(1):66–8 (Eng. Abstr.) **(Rus)**
Litime MH, Pointis G, Brouiller M, Cabrol D, Ferre F: Disappearance of beta-adrenergic response of human myometrial adenylate cyclase at the end of pregnancy. J Clin Endocrinol Metab 1989 Jul;69(1):1–6
Litin SC, Anderson CF: Nicotinic acid-associated myopathy: a report of three cases. Am J Med 1989 Apr;86(4):481–3
Litinschi G see **Predescu V**
Litinskaia LL, Vekaler AM, Ogloblina TA, Lelkina MI: Dinamika vnutrikletochnogo pH v kletochnom tsikle monosloinykh kul'tur. Dokl Akad Nauk SSSR 1988 Nov–Dec;303(1):236–8 **(Rus)**
Litinskii IuI, Iuditskaia NM, Gerok GI, Golovinova MA: Otsenka effektivnosti élektivno-differentsial'nykh sred i ikh sochetanii dlia vydeleniia shigell i sal'monell. Lab Delo 1988;(10):66–9 (Eng. Abstr.) **(Rus)**
Litinskii IuI see **Remneva TV**
Litjens T, Baker EG, Beckmann KR, Morris CP, Hopwood JJ, Callen DF: Chromosomal localization of ARSB, the gene for human N-acetylgalactosamine-4-sulphatase. Hum Genet 1989 Apr;82(1):67–8
Litke LL see **Mleczko J**
Litkevich ON see **Uvarenko AR**
Litkitkhom B see **Pravatmuang P**
Litkova VK see **Kushch NL**
Litkowski LJ see **Serio FG**

Litman BJ see **Miller JL**
Litman BJ see **Strasser M**
Litman GW see **Ammelya CT**
Litman GW see **Haire RN**
Litman GW see **Kokubu F**
Litman GW see **Shambliott MJ**
Litman R see **Kokubu F**
Litman RE: 500 psychological autopsies. J Forensic Sci 1989 May;34(3):638–46
Litman RE: Long-term treatment of chronically suicidal patients. Bull Menninger Clin 1989 May;53(3):215–28 (14 ref.)
Litmanen H see **Pekkarinen H**
Litmanovich KIu see **Danilova TN**
Litmanovich KIu see **Kovalev IuR**
Litnitskii VI see **Ivashkin VT**
Litosch I: Guanine nucleotides mediate stimulatory and inhibitory effects on cerebral-cortical membrane phospholipase C activity. Biochem J 1989 Jul 1; 261(1):245–51
Litosch I: Interaction of cerebral-cortical membranes with exogenously added phosphatidylinositol 4,5-bisphosphate. Effects on measured phospholipase C activity. Biochem J 1989 Jul 15;261(2):325–31
Litosch I see **Pijuan V**
Litoshenko AIa see **Gubskii IuI**
Litou H see **Elisaf M**
Litoux P see **Beauvillain C**
Litoux P see **Beauvillain de Montreuil C**
Litoux P see **Bretin N**
Litoux P see **Dreno B**
Litoux P see **Gall Y**
Litoux P see **Milpied B**
Litoux P see **Stalder JF**
Litova VK see **Kushch NL**
Litovchenko IN see **Nagiev ER**
Litovchenko LM see **Bil'skaia LG**
Litovchenko LM see **Tebenchuk GM**
Litovchenko PP, Znamenskii VA, Dekhtiar NV: Chuvstvitel'nost' sinegnoinoi bakterii k iodopironu i dimeksidu, ustanovlennaia metodom élektronnoi mikroskopii. Klin Khir 1989;(3):48–9 (Eng. Abstr.) **(Rus)**
Litovchenko PP see **Znamenskii VA**
Litovitz T see **Jacobson BJ**
Litovitz TL, Schmitz BF, Holm KC: 1988 annual report of the American Association of Poison Control Centers National Data Collection System. Am J Emerg Med 1989 Sep;7(5):495–545
Litovitz TL: Toxicology: an annotated bibliography of the recent literature. Am J Emerg Med 1989 Jan;7(1):104–9
Litovitz TL see **Caravati EM**
Litovka VK see **Kononuchenko VP**
Litovka VK see **Kushch NL**
Litovka VK see **Zhurilo IP**
Litovskaia AV see **Gerasimova MM**
Litovskaia AV see **Pogorel'skaia SA**
Litovsky B, Arancibia S: Modification par ouabaïne et colchicine du flux transdentinaire estimé in vivo par perfusion: "push-pull" d'incisives de rats. J Biol Buccale 1988 Dec;16(4):209–14 (Eng. Abstr.) **(Fre)**
Litschgi M, Benz J, Hochuli E, Marti W: Geburt ohne Schwangerschaftskontrolle—eine unnötige Herausforderung. Geburtshilfe Frauenheilkd 1989 Mar; 49(3):254–8 (Eng. Abstr.) **(Ger)**
Litschgi M: Buserelin—ein GnRh-Analogon zur Behandlung der Endometriose. Schweiz Rundsch Med Prax 1989 Apr 4;78(14):399–402 (Eng. Abstr.) **(Ger)**
Litschi B, Dieth V: Key-Gaskell-Syndrom bei einer Katze in der Schweiz. Schweiz Arch Tierheilkd 1989; 131(3):133–4, 139–41 (Eng. Abstr.) **(Ger)**
Litschka-Schimpf G, Manzl G, Schimpf A, Weiss M, Eberspächer H, Weicker H: Influence of different experimental recreation treatments on sympathoadrenergic and metabolic regulation mechanisms in repeated exercises. Int J Sports Med 1988 Aug;9 Suppl 2:S146–50
Litseva OA see **Efimova AA**
Litseva OA see **Studenikin MIa**
Litt HI see **Burstein D**
Litt IF: The health of adolescent women in the 1980s. West J Med 1988 Dec;149(6):696–9 (20 ref.)
Litt IF see **Jay MS**
Litt IF see **Overby KJ**
Litt J: An invitation to research [letter] Aust Fam Physician 1988 Oct;17(10):838
Litt JZ: "Pastoral" purpura. J Am Acad Dermatol 1989 May; 20(5 Pt 1):851–2
Litt JZ: Alternative topical therapy. Dermatol Clin 1989 Jan; 7(1):43–52
Litt L see **Auffermann W**
Litt L see **Stoller ML**
Litt M, Buder A, Vissing H, van Tuinen P, Ledbetter DH: An anonymous single-copy clone, p55-B1, from chromosome 17 identifies a TaqI RFLP [HGM9 no. D17S86] Nucleic Acids Res 1989 Mar 25;17(6):2371
Litt M, Litt R, Ballard L, Leppert M: An anonymous single-copy clone, p30-1-60, identifies a frequent RFLP on chromosome 3p [HGM9 no. D3S86]. Nucleic Acids Res 1989 Apr 11;17(7):2883
Litt M, Buder A, Surti U: Rapid RFLP screening using DNA from complete hydatidiform moles. Nucleic Acids Res 1989 Jan 11;17(1):464
Litt M, Luty JA: A hypervariable microsatellite revealed by in vitro amplification of a dinucleotide repeat within the cardiac muscle actin gene. Am J Hum Genet 1989 Mar; 44(3):397–401
Litt M, Buder A: A frequent RFLP identified by a human proenkephalin genomic clone [HGM9 symbol PENK] Nucleic Acids Res 1989 Jan 11;17(1):465
Litt M, Kron RE, Litt SE: Theory and design of disposable clinical blood viscometer. Biorheology 1988;25(4):697–712
Litt M see **Carritt B**
Litt M see **Jeremy RW**
Litt M see **Lucas JN**
Litt M see **Nakamura Y**
Litt M see **Nathans J**
Litt MR, Potter JJ, Mezey E, Mitchell MC: Analysis of pyridine dinucleotides in cultured rat hepatocytes by high-performance liquid chromatography. Anal Biochem 1989 May 15;179(1):34–6
Litt MR see **Ambrosio G**
Litt R, Albassir A, Willems S, Debry R: Pes adductus. Critères cliniques et radiologiques, traitement, appareillage, chirurgie. Acta Orthop Belg 1988;54(3):291–5 (Eng. Abstr.) **(Fre)**
Litt R, Albassir A, Willems S, Debry R: La composante tibiale du valgus du pied. Son traitement chez l'enfant. Acta Orthop Belg 1988;54(3):296–8 (Eng. Abstr.) **(Fre)**
Litt R see **Litt M**
Litt SE see **Litt M**
Litta P see **Azzena A**
Littan KE: Zur Untersuchung der Nahbheterophorie nach dem Winkelspiegelprinzip. Fortschr Ophthalmol 1988; 85(3):280–2 (Eng. Abstr.) **(Ger)**
Littana RT see **Limson BM**
Littauer A see **de Groot H**
Littauer A see **Noll T**
Littauer UZ see **Ginzburg I**
Littauer UZ see **Teichman-Weinberg A**
Littbrand B see **Franzén L**
Litteer TB see **Nolan CM**
Littell RC see **el Bushra OE**
Littell RC see **Moya J**
Litten RZ, Walden TL, Gainey GT, Nagal R: Alteration of cardiac myosin isozymes after whole-body irradiation. Br J Radiol 1989 Feb;62(734):189–91
Litten RZ see **Carcillo JA**
Litten RZ see **Roth BL**
Littenberg B see **Garber AM**
Littenberg B see **Sox HC Jr**
Litterer G see **Bethge H**
Litterscheid S see **Kaufhold A**
Litterst CL, Schweitzer VG: Covalent binding of platinum to renal protein from sensitive and resistant guinea pigs treated with cisplatin: possible role in nephrotoxicity. Res Commun Chem Pathol Pharmacol 1988 Jul;61(1):35–48
Litterst CL: Chemical reactions occurring between metal-containing antineoplastic drugs and biological molecules. Pharmacol Ther 1988;38(2):215–51 (198 ref.)
Littke N see **Mann DL**
Little AG, Kadowaki MH, Ferguson MK, Staszek VM, Skinner DB: Pleuro-peritoneal shunting. Alternative therapy for pleural effusions. Ann Surg 1988 Oct; 208(4):443–50
Little AG see **Chakkaphak S**
Little AG see **Ferguson MK**
Little AG see **MacMahon H**
Little AG see **Moran WJ**
Little AG see **Ringler GE**
Little AG see **Segalin A**
Little AG see **Stephens JK**
Little B: The sin of pride: research in obstetrics and gynecology. Am J Obstet Gynecol 1989 Apr;160(4):771–81 (65 ref.)
Little B see **Anderson E**
Little B see **Billiar RB**
Little BB, Malina RM: Genetic drift and natural selection in an isolated Zapotec-speaking community in the Valley of Oaxaca, southern Mexico. Hum Hered 1989;39(2):99–106
Little BB, Malina RM, Buschang PH: Increased heterozygosity and child growth in an isolated subsistence agricultural community in the valley of Oaxaca, Mexico. Am J Phys Anthropol 1988 Sep;77(1):85–90
Little BB, Bawdon RE, Christmas JT, Sobhi S, Gilstrap LC 3d: Pharmacokinetics of azidothymidine during late pregnancy in Long-Evans rats. Am J Obstet Gynecol 1989 Sep;161(3):732–4
Little BB, Snell LM, Klein VR, Gilstrap LC 3d: Cocaine abuse during pregnancy: maternal and fetal implications. Obstet Gynecol 1989 Feb;73(2):157–60
Little BB, Buschang PH, Malina RM: Socioeconomic variation in estimated growth velocity of schoolchildren from a rural, subsistence agricultural community in southern Mexico. Am J Phys Anthropol 1988 Aug; 76(4):443–8
Little BB, Malina RM, Buschang PH, Little LR: Natural selection is not related to reduced body size in a rural subsistence agricultural community in southern Mexico. Hum Biol 1989 Apr;61(2):287–96
Little BB, Gilstrap LC 3d: Cardiovascular drugs during pregnancy. Clin Obstet Gynecol 1989 Mar;32(1):13–20 (54 ref.)
Little BB, Duke PJ: The effects of gravitational forces on reproduction and development. Compr Ther 1988 Nov; 14(11):3–5
Little BB see **Christmas JT**
Little BB see **Gilstrap LC 3d**
Little BB see **Kessler LG**
Little BB see **Ramin SM**
Little BJ see **Kinney JS**
Little BW see **Kaufman M**
Little C, Marshall C, Downs J: Addison's disease in the dog [letter] Vet Rec 1989 Apr 29;124(17):469–70
Little C: Phospholipase C. Biochem Soc Trans 1989 Apr; 17(2):271–3
Little C see **Gulati SC**
Little C see **Hough E**
Little C see **Johansen T**
Little C see **Krook JE**
Little C see **Myrmel T**
Little C see **Sager G**
Little C see **Solberg C**
Little C see **Willassen NP**
Little CA, Tweats DJ, Pinney RJ: Studies of error-prone DNA repair in Escherichia coli K-12 and Ames Salmonella typhimurium strains using a model alkylating agent. Mutagenesis 1989 Mar;4(2):90–4
Little CD, Piquet DM, Davis LA, Walters L, Drake CJ: Distribution of laminin, collagen type IV, collagen type I, and fibronectin in chicken cardiac jelly/basement membrane. Anat Rec 1989 Jul;224(3):417–25
Little CD see **Davis LA**
Little CD see **Moody SA**
Little CD see **Ogle RC**
Little CJ, Lane JG: An evaluation of tympanometry, otoscopy and palpation for assessment of the canine tympanic membrane. Vet Rec 1989 Jan 7;124(1):5–8
Little CJ, Pearson GR, Lane JG: Neoplasia involving the middle ear cavity of dogs. Vet Rec 1989 Jan 21;124(3):54–7
Little CL see **Rhodes TT**
Little D see **Norman JA**
Little DD see **Balducci L**
Little DE see **Avol EL**
Little DE see **Linn WS**
Little DJ see **Wolstenholme J**
Little DK see **Hunt JT**
Little EG, O'Keefe D: An experimental technique for the investigation of three-dimensional stress in bone cement underlying a tibial plateau. Proc Inst Mech Eng [H] 1989; 203(H1):35–41
Little F see **Kibel SM**
Little GA: Infantile apnea, home monitoring, and SIDS: go back to go [editorial] J Perinatol 1987 Spring;7(2):83–4 (6 ref.)
Little GA see **Horbar JD**
Little GA see **Windom RE**
Little GH, Garner CW, Pelley JW: Alanine aminopeptidase activity and autolysis in the tails of Rana catesbeiana larvae during metamorphosis. Comp Biochem Physiol [B] 1979; 62(2):163–5
Little GJ see **Monsour PA**
Little GL, Robinson KD: Treating drunk drivers with moral reconation therapy: a one-year recidivism report. Psychol Rep 1989 Jun;64(3 Pt 1):960–2
Little GL, Robinson KD: Effects of moral reconation therapy upon moral reasoning, life purpose, and recidivism among drug and alcohol offenders. Psychol Rep 1989 Feb; 64(1):83–90
Little H: The natural history of ankylosing spondylitis [editorial] J Rheumatol 1988 Aug;15(8):1179–80
Little H: Rheumatology manpower in Canada [letter] J Rheumatol 1989 Feb;16(2):249
Little HJ: Chronic benzodiazepine treatment increases the effects of inverse agonists. Adv Biochem Psychopharmacol 1988;45:307–23
Little HJ see **Dolin SJ**
Little HJ see **Halsey MJ**
Little HJ see **Taylor SC**
Little J, Nicoll A: The epidemiology and service implications of congenital and constitutional anomalies in ethnic minorities in the United Kingdom. Paediatr Perinat Epidemiol 1988 Apr;2(2):161–84 (107 ref.)
Little J see **Best A**
Little J see **Bülthoff H**
Little J see **Chabal C**
Little J see **Hillel AD**
Little J see **Hughes HP**
Little JA: A physician's guide to lipoprotein metabolism. Can Med Assoc J 1989 Sep 15;141(6):573
Little JA: Coronary prevention and regression studies updated. Can J Cardiol 1988 Jul;4 Suppl A:11A–15A (31 ref.)
Little JA, Horlick L: Consensus reports: implications for the management of hypercholesterolemia and for future research [editorial] Can Med Assoc J 1989 Feb 15; 140(4):369–70 (10 ref.)
Little JA see **Connelly PW**
Little JA see **Davignon J**
Little JB, Nove J, Strong LC, Nichols WW: Survival of human diploid skin fibroblasts from normal individuals after X-irradiation. Int J Radiat Biol 1988 Dec;54(6):899–910
Little JB, Frenial JM, Coppey J: Studies of mutagenesis and neoplastic transformation by bivalent metal ions and ionizing radiation. Teratogenesis Carcinog Mutagen 1988; 8(5):287–92
Little JB, Dahlberg WK: Sensitization of noncycling human

diploid cells to X-irradiation by pretreatment with 9-beta-D-arabinofuranosyladenine. Cancer Res 1989 Feb 15;49(4):838–42

Little JB, Nichols WW, Troilo P, Nagasawa H, Strong LC: Radiation sensitivity of cell strains from families with genetic disorders predisposing to radiation-induced cancer. Cancer Res 1989 Sep 1;49(17):4705–14

Little JB: In vitro models of carcinogenesis: expression of recessive genes by chromosomal mutations. Environ Health Perspect 1989 May;81:63–6

Little JB see Gorgojo L
Little JB see Kelsey KT
Little JB see Krolewski B
Little JB see Kronenberg A
Little JB see Liber HL
Little JB see Rudolph NS
Little JB see Rutz HP
Little JC see Menendez-Pelaez A
Little JC see Vaughan MK
Little JJ see Poggio T

Little JM, Hollands MJ, Ekberg H: Recurrence of hydatid disease. World J Surg 1988 Oct;12(5):700–4

Little JM see Anwer MS
Little JM see Deane SA
Little JM see Dorsch NW
Little JM see Ekberg H
Little JM see Fletcher JP
Little JM see Hollands MJ
Little JM see Lachapelle P
Little JM see Simmonds EJ
Little JM see Williamson P

Little JR, Moufarrij NA, Furlan AJ: Early carotid endarterectomy after cerebral infarction. Neurosurgery 1989 Mar;24(3):334–8

Little JR, Rosenfeld JV, Awad IA: Internal carotid artery occlusion for cavernous segment aneurysm. Neurosurgery 1989 Sep;25(3):398–404

Little JR, Pillay P: Management of asymptomatic carotid artery stenosis. Clin Neurosurg 1989;35:500–10 (49 ref.)

Little JR see Awad IA
Little JR see Coleman T
Little JR see Cosentino F
Little JR see Gomez H
Little JR see Jones SC
Little JR see Kalfas IH
Little JR see Kitz DJ
Little JR see Rosenfeld JV
Little JR see Wolf JE

Little JS, Broomfield CA, Fox-Talbot MK, Boucher LJ, MacIver B, Lenz DE: Partial characterization of an enzyme that hydrolyzes sarin, soman, tabun, and diisopropyl phosphorofluoridate (DFP). Biochem Pharmacol 1989 Jan 1;38(1):23–9

Little JT, Jankovic J: Tardive myoclonus. Mov Disord 1987; 2(4):307–11

Little JV, Foucar K, Horvath A, Crago S: Flow cytometric analysis of lymphoma and lymphoma-like disorders. Semin Diagn Pathol 1989 Feb;6(1):37–54 (52 ref.)

Little JW, Hayward LF, Halar E: Monopolar recording of H reflexes at various sites. Electromyogr Clin Neurophysiol 1989 May-Jun; 29(4):213–19

Little JW: Lambda exonuclease. Gene Amplif Anal 1981; 2:135–45 (45 ref.)

Little JW: Is there a need for antibiotic prophylaxis in dental patients with prosthetic joints? [editorial] Oral Surg Oral Med Oral Pathol 1988 Oct;66(4):430

Little JW, Micklesen P, Umlauf R, Britell C: Lower extremity manifestations of spasticity in chronic spinal cord injury. Am J Phys Med Rehabil 1989 Feb;68(1):32–6

Little JW see DiAngelis AJ
Little JW see Hill SA
Little JW see Rhodus NL
Little JW 3d see Spear SL

Little K, Penman E: Measuring subacute mood changes using the profile of mood states and visual analogue scales. Psychopathology 1989;22(1):42–9

Little KH, Loeb PM: Choledochal cyst. South Med J 1989 Feb;82(2):255–8

Little KH see Arrambide KA

Little KY, Garbutt JC, Mayo JP, Mason G: Lack of acute d-amphetamine effects on thyrotropin release. Neuroendocrinology 1988 Sep;48(3):304–7

Little KY: Detecting acute drug effects. Biol Psychiatry 1989 Mar 1;25(5):645–7

Little L see Ferguson MK
Little LR see Little BB

Little M, Rodnick JE: Evaluating student experiences in a family medicine clerkship. Fam Med 1988 Sep-Oct; 20(5):347–51

Little M, Seehaus T: Comparative analysis of tubulin sequences. Comp Biochem Physiol [B] 1988;90(4):655–70 (117 ref.)

Little M see Dübel S
Little M see Müller K

Little MC, Hallick RB: Chloroplast rpoA, rpoB, and rpoC genes specify at least three components of a chloroplast DNA-dependent RNA polymerase active in tRNA and mRNA transcription. J Biol Chem 1988 Oct 5; 263(28):14302–7

Little MC see Matson RS
Little MD see Beaver PC
Little MD see Moravec F
Little MH see Kozman HM

Little MM, Casale TB: Azelastine inhibits IgE-mediated human basophil histamine release. J Allergy Clin Immunol 1989 May;83(5):862–5

Little MM, Wood DR, Casale TB: Azelastine inhibits stimulated histamine release from human lung tissue in vitro but does not alter cyclic nucleotide content. Agents Actions 1989 Aug;28(1–2):16–21

Little MS see Choi HJ

Little N: Obtundation in the elderly patient [letter] Am J Emerg Med 1988 Nov;6(6):679

Little P, Skouteris GG, Ord MG, Stocken LA: Serum from partially hepatectomized rats induces primary hepatocytes to enter S phase: a role for prostaglandins? J Cell Sci 1988 Dec;91 (Pt 4):549–53

Little P see LaVoie EJ
Little P see Lolin Y
Little P see Rice JE
Little P see Vitetta L
Little PB see Groom SC
Little PB see Kwiecien JM
Little PB see Pearce RD
Little PF see Huang HV
Little PF see Wada A

Little PJ, Compton DR, Mechoulam R, Martin BR: Stereochemical effects of 11-OH-delta 8-THC-dimethylheptyl in mice and dogs. Pharmacol Biochem Behav 1989 Mar;32(3):661–6

Little PJ, Weissberg PL, Cragoe EJ Jr, Bobik A: Dependence of Na+/H+ antiport activation in cultured rat aortic smooth muscle on calmodulin, calcium, and ATP. Evidence for the involvement of calmodulin-dependent kinases. J Biol Chem 1988 Nov 15;263(32):16780–6

Little PJ, Compton DR, Johnson MR, Melvin LS, Martin BR: Pharmacology and stereoselectivity of structurally novel cannabinoids in mice. J Pharmacol Exp Ther 1988 Dec;247(3):1046–51

Little PJ, Weissberg PL, Cragoe EJ Jr, Bobik A: Mechanisms influencing sodium entry to cultured vascular smooth muscle. Prog Biochem Pharmacol 1988;23:142–9

Little PJ, Scimeca JA, Martin BR: Distribution of [3H]diisopropylfluorophosphate, [3H]soman, [3H]sarin, and their metabolites in mouse brain. Drug Metab Dispos 1988 Jul-Aug;16(4):515–20

Little PJ, McMullin JP, MacDonald A: Live donor renal transplantation in Iraq. Transplant Proc 1989 Feb;21(1 Pt 2):1400–1

Little PJ see Bobik A
Little PJ see Cocks TM
Little PJ see Weissberg PL
Little R see VanAken ML

Little RA: 1988 Fitts lecture: heart rate changes after haemorrhage and injury—a reappraisal. J Trauma 1989 Jul; 29(7):903–6 (30 ref.)

Little RA see Arnold J
Little RA see Childs C
Little RA see Cooper AL
Little RA see Horan MA

Little RD, Porta G, Carle GF, Schlessinger D, D'Urso M: Yeast artificial chromosomes with 200- to 800-kilobase inserts of human DNA containing HLA, V kappa, 5S, and Xq24-Xq28 sequences. Proc Natl Acad Sci U S A 1989 Mar;86(5):1598–602

Little RD, Braaten DC: Genomic organization of human 5 S rDNA and sequence of one tandem repeat. Genomics 1989 Apr;4(3):376–83

Little RD see Brownstein BH
Little RD see Raziuddin

Little RE, Anderson KW, Ervin CH, Worthington-Roberts B, Clarren SK: Maternal alcohol use during breast-feeding and infant mental and motor development at one year. N Engl J Med 1989 Aug 17;321(7):425–30

Little RE: Mother's and father's birthweight as predictors of infant birthweight. Paediatr Perinat Epidemiol 1987 Apr; 1(1):19–31

Little RE see Worthington-Roberts B

Little RF, Brenner ER, Macera CA, Jackson KL: Cost-effective pre-vaccine screening of hepatitis B infection in hospital workers: a seroepidemiological study. J S C Med Assoc 1988 Aug;84(8):409–13

Little RL see Jain SK

Little RM, Riedel RA: Postretention evaluation of stability and relapse--mandibular arches with generalized spacing. Am J Orthod Dentofacial Orthop 1989 Jan;95(1):37–41

Little S, Hyde S, Campbell CJ, Lilley RJ, Robinson MK: Translational coupling in the threonine operon of Escherichia coli K-12. J Bacteriol 1989 Jun;171(6):3518–22

Little S see Bennett P
Little S see Reimmann C
Little SA see Buss WC
Little SA see McGuffee LJ
Little SF see Larson DK
Little SP see Johnstone EM

Little T, Pichard AD, Lindsay J Jr: Probe angioplasty of total coronary occlusion using an intracoronary Probing Catheter. Cathet Cardiovasc Diagn 1989 Aug;17(4):218–23

Little T see Ellis AK
Little T see Milner MR
Little TD see Marston AR
Little TD see Widaman KF
Little TL Jr see elSohly MA
Little TV see Ball BA
Little TV see Roser JF
Little W see Tyring S
Little WA see Hepfer CE

Little WC, Constantinescu M, Applegate RJ, Kutcher MA, Burrows MT, Kahl FR, Santamore WP: Can coronary angiography predict the site of a subsequent myocardial infarction in patients with mild-to-moderate coronary artery disease? Circulation 1988 Nov;78(5 Pt 1):1157–66

Little WC see Downes TR
Little WC see Santamore WP

(Little WJ), Siegel IM: Historical vignette #9. Little big man: the life and genius of William John Little (1810–1894). Orthop Rev 1988 Nov;17(11):1156, 1161–6

(Little WJ), Accardo P: William John Little and cerebral palsy in the nineteenth century. J Hist Med Allied Sci 1989 Jan;44(1):56–71

Little WL see Parkinson SK
Little WP see Tyring SK
Littlechild JA see Bowen D
Littlechild JA see Fairbrother WJ
Littlechild JA see Walker PA
Littlefield BA see Band V
Littlefield BA see Karian BY
Littlefield C see Craven JL
Littlefield JH see Wood PR
Littlefield K see Burns J
Littlefield LC see Yuen GJ

Littlefield LG, Sayer AM, Frome EL: Comparisons of dose-response parameters for radiation-induced acentric fragments and micronuclei observed in cytokinesis-arrested lymphocytes. Mutagenesis 1989 Jul;4(4):265–70

Littlefield LG see Kleinerman RA
Littlefield LG see Meyne J

Littlefield NA, Gaylor DW, Blackwell BN, Allen RR: Chronic toxicity/carcinogenicity studies of sulphamethazine in B6C3F1 mice. Food Chem Toxicol 1989 Jul;27(7):455–63

Littlefield NA, Gaylor DW, Blackwell BN, Allen RR: Chronic toxicity/carcinogenicity studies of gentian violet in Fischer 344 rats: two-generation exposure. Food Chem Toxicol 1989 Apr;27(4):239–47

Littlefield VM, Keenan C, Skillman L: Academically based practice: seizing opportunities, enhancing outcomes. J Prof Nurs 1988 Sep-Oct;4(5):329–38

Littlejohn A, Snow DH: Circulatory, respiratory and metabolic responses in Thoroughbred horses during the first 400 meters of exercise. Eur J Appl Physiol 1988; 58(3):307–14

Littlejohn G see Grill V

Littlejohn GO: Fibrositis/fibromyalgia syndrome in the workplace. Rheum Dis Clin North Am 1989 Feb; 15(1):45–60 (56 ref.)

Littlejohn GO see Barnett AJ
Littlejohn GO see Buchanan RR
Littlejohn GO see Buchbinder R
Littlejohn GO see Cicuttini F
Littlejohn GO see Sturgess AS

Littlejohn TD, Goetz EM: Beginnings of reading. The effects of the preschool reading center. Behav Modif 1989 Jul; 13(3):306–21

Littlejohns CS: Word processing and data security [letter] BMJ 1989 Apr 1;298(6677):893

Littlejohns IR, Nicholls PJ: Eperythrozoon prevalence and its statistical appraisal [letter] Aust Vet J 1989 Jul;66(7):232

Littlejohns P: An old disease ... with some new answers? Public Health 1988 Nov;102(6):525–9

Littlejohns P, Ebrahim S, Anderson R: Prevalence and diagnosis of chronic respiratory symptoms in adults. BMJ 1989 Jun 10;298(6687):1556–60

Littlejohns P, Cooke N: A joint approach to smoking cessation clinics [letter] J R Coll Gen Pract 1988 Aug; 38(313):372–3

Littlemore LA see Pope JM
Littlepage BC see Farrow SC
Littler E see Morris DJ
Littler JW see Foucher G

Littler M, Harper PS: A regional register for inherited cancers. BMJ 1989 Jun 24;298(6689):1689–91

Littler TR see Anderson M

Littler WA, Komsuoglu B: Which is the most accurate method of measuring blood pressure? Am Heart J 1989 Mar; 117(3):723–8 (35 ref.)

Littler WA, Stallard TJ, Rowlands DB: Forearm haemodynamics and blood pressure variability in hypertensive patients. Cardiovasc Res 1988 Apr; 22(4):287–90

Littler WA: Nicardipine in the elderly hypertensive: a review of experience in the United Kingdom. Am Heart J 1989 Jan;117(1):262–5

Littler WA see Dimmitt SB
Littler WA see Fox JP
Littler WA see Murray DP
Littler WA see Tan LB
Littler WA see Virk SJ
Littler WA see West JN
Littler WA see Young MA

Littleton J: New medical review series—4. Alcohol intoxication and physical dependence: a molecular mystery tour. Br J Addict 1989 Mar;84(3):267–76 (36 ref.)

Littleton J see Glass IB

Littleton JM: Alcohol-induced alterations in calcium handling. Biochem Soc Trans 1988 Aug;16(4):527–9 (17

ref.)
Littleton M see **Rivkind AI**
Littleton P see **Heakin PJ**
Littlewood DG see **Buckley JF**
Littlewood GM, Hooper NM, Turner AJ: Ectoenzymes of the kidney microvillar membrane. Affinity purification, characterization and localization of the phospholipase C-solubilized form of renal dipeptidase. Biochem J 1989 Jan 15;257(2):361–7
Littlewood J: A model for nursing using anthropological literature. Int J Nurs Stud 1989;26(3):221–9 (30 ref.)
Littlewood JD, Bevan S: Canine blood coagulation [letter] Vet Rec 1989 Jul 22;125(4):97
Littlewood JM see **Brett MM**
Littlewood JM see **Cheonara IA**
Littlewood JM see **Essex-Cater A**
Littlewood JM see **Gilbert J**
Littlewood PM see **Simmons PJ**
Littlewood R: From vice to madness: the semantics of naturalistic and personalistic understandings in Trinidadian local medicine. Soc Sci Med 1988;27(2):129–48 (88 ref.)
Littlewood R: Who remembers the first professor of ophthalmology? Aust N Z J Ophthalmol 1988 May; 16(2):133–5
Littlewood R see **Lipsedge M**
Littlewood S see **Morse PF**
Littlewood TD see **Evan GI**
Littlewood TD see **Moore JP**
Littlewood TJ see **Adamson AS**
Littley MD, Kingswood JC, John R, Lazarus JH: Effect of nadolol on plasma lipids in hyperthyroidism. Horm Metab Res 1989 Jun;21(6):331–3
Littley MD, Hutchings A, Spragg BP, Routledge PA, Lazarus JH: The effect of thyrotoxicosis on isoniazid acetylation. Br J Clin Pharmacol 1988 Jul;26(1):103–6
Littley MD see **Bass DC**
Littley MD see **Lazarus JH**
Littman BH, Dastvan FF, Carlson PL, Sanders KM: Regulation of monocyte/macrophage C2 production and HLA-DR expression by IL-4 (BSF-1) and IFN-gamma. J Immunol 1989 Jan 15;142(2):520–5
Littman DR, Maddon PJ, Axel R: Corrected CD4 sequence [letter] Cell 1988 Nov 18;55(4):541
Littman DR see **Norment AM**
Littman DR see **Salter RD**
Littman DR see **White JM**
Littman MG, Liker M, Stubbeman W, Russakow J, McGee C, Gelfand J, Call BJ: Electromechanical analogs of human reflexes. Ann N Y Acad Sci 1989;563:184–94
Littman MP, Robertson JL, Bovée KC: Spontaneous systemic hypertension in dogs: five cases (1981–1983). J Am Vet Med Assoc 1988 Aug 15;193(4):486–94
Littman MP see **Bovee KC**
Littman MP see **Stone EA**
Littman PS see **Gaynon PS**
Littman T, Bobbin RP, Fallon M, Puel JL: The quinoxalinediones DNQX, CNQX and two related congeners suppress hair cell-to-auditory nerve transmission. Hear Res 1989 Jun 15;40(1–2):45–53
Littman WJ see **Wallis DE**
Littmann E: Die forensisch-psychologisch-psychiatrische Begutachtung im Erleben zu Begutachtender—Daten einer Befragung. Psychiatr Neurol Med Psychol (Leipz) 1988 Nov;40(11):655–64 (Eng. Abstr.) **(Ger)**
Littmann E: 'Inhaftierungsadäquate' Persönlichkeitsdiagnostik mit dem (revidierten) PFI von Seitz im Rahmen forensisch-psychologisch-psychiatrischer Begutachtungen. Psychiatr Neurol Med Psychol (Leipz) 1989 May;41(5):280–7 (Eng. Abstr.) **(Ger)**
Littmann E, Friemert K, Szewczyk H: Psychosoziale Fehlentwicklung und strafrechtliche Verantwortlichkeit—Ergebnisse psychopathometrischer Untersuchungen. Psychiatr Neurol Med Psychol (Leipz) 1989 May;41(5):269–79 (Eng. Abstr.) **(Ger)**
(Littmann D, Keszler P: Littmann Imre és a "Sebésztovábbképző" Klinika. Orv Hetil 1988 Dec 11; 129(50):2693–4 **(Hun)**
Littmann K see **Schaarschmidt K**
Littmann L, Svenson RH, Gallagher JJ, Selle JG: High grade entrance and exit block in an area of healed myocardial infarction associated with ventricular tachycardia with successful laser photoablation of the anatomic substrate. Am J Cardiol 1989 Jul 1;64(1):122–4
Littner M see **Zakria F**
Littner MM see **Arensburg B**
Littner MM see **Pilo R**
Littner MR, Lott FD: Cyclooxygenase products from endogenous arachidonic acid in isolated dog and rabbit lungs. Am Rev Respir Dis 1988 Aug;138(2):383–8
Litton JC see **Lane JD**
Litton N see **Khademol-Reza L**
Litton NJ see **Dye NV**
Litton PA see **Mortimer PP**
Littooy FN, Steffan G, Greisler HP, White TL, Baker WH: Use of sequential B-mode ultrasonography to manage abdominal aortic aneurysms. Arch Surg 1989 Apr; 124(4):419–21
Littooy FN, Baker WH, Field TC, Halstuk KS, Phillips J, Naheedy MH: Anomalous branches of the cervical internal carotid artery: two cases of clinical importance. J Vasc Surg 1988 Nov;8(5):634–7
Littooy FN see **Dobrin PB**
Littooy FN see **Hayes AC**
Littorin ME, Fehling C, Attewell RG, Skerfving S: Focal epilepsy and exposure to organic solvents: a case-referent study. J Occup Med 1988 Oct;30(10):805–8
Littrell J: The Swedish studies of the adopted children of alcoholics. J Stud Alcohol 1988 Nov;49(6):491–509 (21 ref.)
Littrell RA, Kuhn RJ, Broughton RA: Retrospective audit of cefuroxime use in pediatric patients. Am J Hosp Pharm 1988 Dec;43(12):2526–7
Littrup P see **Lee F**
Littrup PJ, Lee F, Borlaza GS, Sacknoff EJ, Torp-Pedersen S, Gray JM: Percutaneous ablation of canine prostate using transrectal ultrasound guidance. Absolute ethanol and Nd:YAG laser. Invest Radiol 1988 Oct;23(10):734–9
Littrup PJ see **Lee F**
Littrup PJ see **Torp-Pedersen S**
Littrup PJ see **Torp-Pedersen ST**
Litsania MA see **Toma P**
Litsanovskaia GA see **L'gova IP**
Litus ZV see **Vasil'chenko AA**
Litvack F, Grundfest WS, Goldenberg T, Laudenslager J, Forrester JS: Percutaneous excimer laser angioplasty of aortocoronary saphenous vein grafts. J Am Coll Cardiol 1989 Sep;14(3):803–8
Litvack F, Grundfest WS, Adler L, Hickey AE, Segalowitz J, Hestrin LB, Mohr FW, Goldenberg T, Laudenslager JS, Forrester JS: Percutaneous excimer-laser and excimer-laser-assisted angioplasty of the lower extremities: results of initial clinical trial. Radiology 1989 Aug; 172(2):331–5
Litvack F, Grundfest W, Elgler N, Tsoi D, Goldenberg T, Laudenslager J, Forrester J: Percutaneous excimer laser coronary angioplasty [letter] Lancet 1989 Jul 8; 2(8654):102–3
Litvack F: Intravascular stenting for prevention of restenosis: in search of the magic bullet. J Am Coll Cardiol 1989 Apr; 13(5):1092–3
Litvack F see **Mohr FW**
Litvack JI, Shepard DS, Quick JD: Setting the price of essential drugs: necessity and affordability. Lancet 1989 Aug 12;2(8659):376–9
Litvak EA see **Matsko DE**
Litvak ME: Clinico-organizational aspects of the complex prophylaxis and treatment of neuroses. Sante Publique (Bucur) 1989 Apr-Jun;32(2):145–52
Litvak MM see **Serebrianyi VL**
Litvak S see **Prats AC**
Litvak ZhI see **Klinov SV**
Litvan I, Grafman J, Gomez C, Chase TN: Memory impairment in patients with progressive supranuclear palsy. Arch Neurol 1989 Jul;46(7):765–7
Litven W see **Manfreda J**
Litvink LS see **Podkamenev VV**
Litvin FB see **Kozlov VI**
Litvin GD see **Livshits IuL**
Litvin GD see **Skobelkin OK**
Litvin GK see **Bredenberg CE**
Litvin IuKh see **Belichenko IA**
Litvin IuKh see **Tokmachev IuK**
Litvin VIu see **Pushkareva VI**
Litvin VIu see **Tartakovskiĭ IS**
Litvinenko AA see **Golovchenko IuI**
Litvinenko AF, Lisianskaia SM: Patogenez i lechenie narusheniĭ serdechnogo ritma pri tireotoksikoze (obzor literatury). Vrach Delo 1989 Jan;(1):22–7 (43 ref.) **(Rus)**
Litvinenko EA: Vliianie somatotropina na aktivnost' adenozindezaminazy v tkaniakh krys s gipo- i gipertireozom. Ukr Biokhim Zh 1988 Jul-Aug;60(4):46–50 (Eng. Abstr.) **(Rus)**
Litvinenko EA: Zavisimost' aktivnosti fermentov obmena adenozina u gipotireoidnykh krys ot urovnia somatotropina v organizme. Probl Endokrinol (Mosk) 1989 Jan-Feb; 35(1):76–9 (Eng. Abstr.) **(Rus)**
Litvinenko EA see **Korpachev VV**
Litvinenko LT, Labyntseva RD, Ul'ianenko TV: Vydelenie i svoĭstva lizil-tRNK-sintetazy iz skeletnykh myshts krolika. Ukr Biokhim Zh 1988 Jul-Aug;60(4):29–34 (Eng. Abstr.) **(Rus)**
Litvinenko NG see **Kramarev SA**
Litvinenko OI see **Mosmadov IM**
Litvinenko VV see **Balakhnin IA**
Litvinenko LIa, Balandin GI, Ivanchenko IuG: Organizatsiia truda meditsinskogo personala po brigadnomu podriadu. Sov Zdravookhr 1988;(12):41–2 **(Rus)**
Litvinjenko S see **Cobic P**
Litvinko NM see **Akhrem AM**
Litvinov AM, Reshetnikov EV: O razvitii sredstv informatiki, vychislitel'noĭ tekhniki i avtomatizatsii upravleniia meditsinskoĭ sluzhby vooruzhennykh sil osnovnykh stran bloka NATO. Voen Med Zh 1989 Mar;(3):68–72 (19 ref.) **(Rus)**
Litvinov AN see **Mozhaev EA**
Litvinov AP see **Ivanitskiĭ AV**
Litvinov GS see **Buchatskiĭ LP**
Litvinov MB see **Boldyrev AI**
Litvinov NN, Kazachkov VI, Astakhova LF: K voprosu o dozoéffektivnoĭ zavisimosti embriotoksicheskogo deĭstviia khloristogo kadmiia. Gig Sanit 1989 Apr;(4):86–8 **(Rus)**
Litvinov NN, Astakhova LF, Dolinskaia SI: Vliianie razlichnykh kontsentratsiĭ nitrozodimetilamina v zavisimosti ot dlitel'nosti vozdeĭstviia na nekotorye fermentnye sistemy éndoplazmaticheskoĭ seti i mitokhondriĭ pochek krys. Vopr Med Khim 1989 Jan-Feb;35(1):60–4 (Eng. Abstr.) **(Rus)**
Litvinov NN see **Prokopenko IuI**
Litvinov NN see **Sidorenko GI**
Litvinov NN see **Voronin VM**
Litvinov RI, Zabairov DM: Vliianie fibronektina na prevrashchenie fibrinogena v fibrin. Biokhimiia 1988 Jul; 53(7):1203–13 (Eng. Abstr.) **(Rus)**
Litvinov RI see **Kharin GM**
Litvinov RI see **Salikhov IG**
Litvinov SK, Kosenko EV: Rol' pervichnoĭ mediko-sanitarnoĭ pomoshchi v realizatsii Rasshirennoĭ Programmy Immunizatsii VOZ. Sov Zdravookhr 1989;(2):61–5 **(Rus)**
Litvinov SK see **Pervikov IuV**
Litvinov SV, Golovkina TV: Expression of proteins immunologically related to murine mammary tumour virus (MMTV) core proteins in the cells of breast cancer continuous lines MCF-7, T47D, MDA-231 and cells from human milk. Acta Virol (Praha) 1989 Mar;33(2):137–42
Litvinov SV see **Etkin AF**
Litvinov VI, Gil'burd BSh, Chernoussova LN, Kononovich OL, Kulikovskaia NV: Radioimmunologicheskoe i immunofermentnoe opredelenie protivotuberkuleznykh antitel. Probl Tuberk 1988;(7):71–4 (39 ref.) **(Rus)**
Litvinov VI see **Averbakh MM**
Litvinov VI see **Kalinin AP**
Litvinov VI see **Kalinits AP**
Litvinova GG, Al'-Shaer UM, Shershnev VV: Biomikroskopicheskaia kharakteristika drenazhnoĭ zony glaza v otdalennye sroki posle lazergoniopunktury. Vestn Oftalmol 1988 May-Jun;104(3):14–7 (Eng. Abstr.) **(Rus)**
Litvinova GG see **Krasnov MM**
Litvinova LV see **Ermilova VD**
Litvinova LV see **Parshikova SM**
Litvinova NA see **Kazin EM**
Litvinova SN see **Korochkin IM**
Litvinova SV, Aristova VV, Aristov IuN, Shul'govskiĭ VV, Kaliuzhnyĭ LV: Dvukhfaznyĭ selektivnyĭ éffekt antisyvorotki k beta-éndorfinu na bolevuiu chuvstvitel'nost' u krys. Biull Eksp Biol Med 1989 Apr; 107(4):402–4 (Eng. Abstr.) **(Rus)**
Litvinova SV, Aristova VV, Aristov IuA, Kaliuzhnyĭ LV, Shul'govskiĭ VV: Izmenenie porogov povedencheskoĭ reaktsii izbavleniia pri vvedenii antisyvorotki k beta-éndorfinu u krys. Zh Vyssh Nerv Deiat 1989 Mar-Apr;39(2):370–2 **(Rus)**
Litvinovich SV, Medved' LV: Skhema proteoliza fragmenta DH (95 kDa) molekuly fibrinogena. Mol Biol (Mosk) 1988 Jul-Aug;22(4):934–43 (Eng. Abstr.) **(Rus)**
Litvintsev AI, Tur IB: Upravlenie aktivnost'iu myshts v final'nom polozhenii sustava pri vypolnenii chelovekom prostykh bystrykh dvizhenii. Fiziol Cheloveka 1988 Jul-Aug;14(4):599–605 **(Rus)**
Litwack ED see **Walderhaug MO**
Litwack G see **Alnemri ES**
Litwak AB: Posterior scleritis with secondary ciliochoroidal effusion. J Am Optom Assoc 1989 Apr;60(4):300–6
Litwak M see **Brosnan CF**
Litwak MS see **Arezzo JC**
Litwak RS see **Silvay G**
Litwer S, Danner DJ: Mitochondrial import and processing of an in vitro synthesized human prebranched chain acyltransferase fragment. Am J Hum Genet 1988 Nov; 43(5):764–9
Litwer S, Herring WJ, Danner DJ: Reversion of the maple syrup urine disease phenotype of impaired branched chain alpha-ketoacid dehydrogenase complex activity in fibroblasts from an affected child. J Biol Chem 1989 Sep 5;264(25):14597–600
Litwer S see **Danner DJ**
Litwiler KS see **Bright FV**
Litwiller R see **Bahou WF**
Litwiller RD see **Borke JL**
Litwiller RD see **Homandberg GA**
Litwin A, Pesce AJ, Michael JG: Regulation of the immune response to allergens by immunosuppressive allergenic fragments. 1. Peptic fragments of honey bee venom phospholipase A2. Int Arch Allergy Appl Immunol 1988; 87(4):361–6
Litwin A see **Laron Z**
Litwin A see **Merlob P**
Litwin A see **Naor N**
Litwin CM see **Edwards L**
Litwin J see **Rajner J**
Litwin LC see **Goldstein JM**
Litwin M see **Bundy AL**
Litwin MS, Richie JP: Urology. JAMA 1989 May 19; 261(19):2896–7
Litwin MS: Introducing the 'Resident Forum' [editorial] JAMA 1989 Sep 8;262(10):1377
Litwin NH see **Guastavino E**
Litwin P see **Eisenberg MS**
Litwin P see **Runowicz CD**
Litwin PE see **Cummins RO**
Litwin PE see **Eisenberg MS**
Litwin PE see **Ho MT**
Litwin S: Biostatistics in basic cancer research. Cancer Invest 1988;6(5):533–40

Litwin S see **Ratech H**
Litwin S see **Silberstein LE**
Litwin S see **Ura H**
Litwin SB see **Aghaji MA**
Litwin SE, Gorman G, Huang SK: Effects of different pacing modes on left ventricular relaxation in closed-chest dogs. PACE 1989 Jul;12(7 Pt 1):1070–6 (24 ref.)
Litwiniszyn–Krzewicka K, Kępa–Gniatkowska A, Siodek G: Niedobór IgA i IgD skojarzony z agresywnym przewlekłym zapaleniem wątroby i toczniem rumieniowatym trzewnym. Pol Tyg Lek 1988 May 16; 43(20):638–9 (Eng. Abstr.) **(Pol)**
Litwińska J see **Bilński T**
Lityński P see **Zacny E**
Litz CE, Taylor KA, Qiu JS, Pescovitz OH, de Martinville B: Absence of detectable chromosomal and molecular abnormalities in monozygotic twins discordant for the Wiedemann–Beckwith syndrome. Am J Med Genet 1988 Jul;30(3):821–33
Litz N, Kleine W, Müller–Wegener U, Milde G: Strategien der Sanierung eines Einzugsgebietes. Schriftenr Ver Wasser Boden Lufthyg 1989;79:675–87; discussion 689–98 **(Ger)**
Litzén A, Wahlund KG: Improved separation speed and efficiency for proteins, nucleic acids and viruses in asymmetrical flow field flow fractionation. J Chromatogr 1989 Aug 4;476:413–21
Litzén A see **Wahlund KG**
Litzenberger J see **Pfliiger KH**
Litzistorf G see **Guillemin MP**
(Litzmann CK), Senn K: Carl Konrad Theodor Litzmann (1815–1890). Zentralbl Gynakol 1988;110(22):1460–7 **(Ger)**
Liu A see **Delgado–Escueta AV**
Liu A see **Tollefson JH**
Liu A see **Wilcken B**
Liu AA see **Juan CC**
Liu AA see **Tsai–Pflugfelder M**
Liu AF see **Qin JC**
Liu AQ see **Ma QY**
Liu AQ see **Wu LZ**
Liu AY, Liu Z, Choi HS, Sorhage F, Li B: Attenuated induction of heat shock gene expression in aging diploid fibroblasts. J Biol Chem 1989 Jul 15;264(20):12037–45
Liu AY, Bae–Lee MS, Choi HS, Li BS: Heat shock induction of HSP 89 is regulated in cellular aging. Biochem Biophys Res Commun 1989 Aug 15; 162(3):1302–10
Liu AY see **Smith JD**
Liu B, Burbach JP: Circadian variations of vasopressin level and vasopressin–converting aminopeptidase activity in the rat pineal gland. Peptides 1988 Sep–Oct;9(5):973–8
Liu B, Burbach JP: Changes in vasopressin–converting aminopeptidase activity in the rat pineal gland during summer: relationship to vasopressin contents. Peptides 1988 Nov–Dec;9(6):1235–40
Liu B, Meloche S, McNicoll N, Lord C, De Léan A: Topographical characterization of the domain structure of the bovine adrenal atrial natriuretic factor R1 receptor. Biochemistry 1989 Jun 27;28(13):5599–605
Liu B, Harrell R, Xu ZL, Dresden MH, Spira M: Immune response to gamma–irradiated injectable human amnion and human skin collagens in the rat. Arch Dermatol 1989 Aug; 125(8):1084–9
Liu B see **Burbach JP**
Liu B see **Cai ZH**
Liu B see **Hunninghake GW**
Liu B see **Kovács GL**
Liu B see **Meloche S**
Liu B see **Pazur JH**
Liu B see **Wang LZ**
Liu B see **Zhang LZ**
Liu BC, Harrell R, Davis RH, Dresden MH, Spira M: The effect of gamma irradiation on injectable human amnion collagen. J Biomed Mater Res 1989 Aug;23(8):833–44
Liu BF, Mah LN, Josephine D, Zamman: [Some ultrastructural characteristics of Plasmodium yoelii yoelii in erythrocytic schizogony and gametocytosis] Chung Kuo Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1988;6(4):249–52 (Eng. Abstr.) **(Chi)**
Liu BF see **Lee HS**
Liu BH, Zhu SL, Chen QZ, Xu JP, Dong YJ, Xu JJ, Xu HJ, Wang YH, Xu FH, Shao KS: [The changes in noradrenaline content in CSF of patients under electroacupuncture] Chen Tzu Yen Chiu 1988;13(3):243–6 (Eng. Abstr.) **(Chi)**
Liu BH see **Zhu SL**
Liu BL, Kung HF, Jia YT, Zhu L, Meng M: Synthesis, characterization, and biodistribution of [113mIn]TE–BAT: a new myocardial imaging agent. J Nucl Med 1989 Mar; 30(3):367–73
Liu BL see **Zhou SL**
Liu BN see **Yu QT**
Liu BS see **Stearman RS**
Liu BW, Liang JS, Fu MD: [Serum lipids and apolipoproteins AI, B100, CI and CII in noninsulin–dependent diabetics] Chung Hua Nei Ko Tsa Chih 1988 Oct;27(10):627–9, 653–4 (Eng. Abstr.) **(Chi)**
Liu BW, Fu MD, Zhang ZH: [Analysis of serum lipids and apolipoprotein in hyperlipidemias] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1988 Dec; 16(6):350–2, 383 (Eng. Abstr.) **(Chi)**
Liu BW see **Fu MD**
Liu BW see **Wu ZF**
Liu BW see **Zhang ZH**
Liu BY see **Cai HY**
Liu BY see **Martinson IM**
Liu C: [Correlation of syndrome types in traditional Chinese medicine and insulin release curves in pre–aged and aged diabetics—an analysis of 142 cases] Chung Hsi I Chieh Ho Tsa Chih 1989 Jun;9(6):338–40, 324 (Eng. Abstr.) **(Chi)**
Liu C, Hinthorn DR, Hodges GR, Harms JL, Couchonnal G, Dworznack DL: Penetration of cefoxitin into human cerebrospinal fluid: comparison with cefamandole, ampicillin, and penicillin. Rev Infect Dis 1979 Jan–Feb; 1(1):127–31
Liu C, Chen J: [Psychological tendencies of nursing school students] Chung Hua Hu Li Tsa Chih 1988 Jul;23(7):425–6 **(Chi)**
Liu C see **Downs NJ**
Liu C see **Edelman RR**
Liu C see **Liu P**
Liu C see **Neihart RE**
Liu C see **Ward PH**
Liu C see **Yang YF**
Liu C see **Zhou JM**
Liu CA see **Liu SQ**
Liu CB see **Lin CS**
Liu CC, Detmers PA, Jiang SB, Young JD: Identification and characterization of a membrane–bound cytotoxin of murine cytolytic lymphocytes that is related to tumor necrosis factor/cachectin. Proc Natl Acad Sci U S A 1989 May;86(9):3286–90
Liu CC, Jiang S, Persechini PM, Zychlinsky A, Kaufmann Y, Young JD: Resistance of cytolytic lymphocytes to perforin–mediated killing. Induction of resistance correlates with increase in cytotoxicity. J Exp Med 1989 Jun 1; 169(6):2211–25
Liu CC, Evacko M, Howard GA: In vivo calvarial bone cell responses to dietary perturbations and the implications for mineral homeostasis. Proc Soc Exp Biol Med 1989 Apr; 190(4):385–92
Liu CC, Young JD: A semi–automated microassay for complement activity. J Immunol Methods 1988 Nov 10; 114(1–2):33–9
Liu CC see **Forsberg NE**
Liu CC see **Gorman K**
Liu CC see **Jiang SB**
Liu CC see **Kalu DN**
Liu CC see **Kwon BS**
Liu CC see **Persechini PM**
Liu CC see **Young JD**
Liu CD see **Gong SS**
Liu CF see **Ding XC**
Liu CF see **Zhang SN**
Liu CG, Turnbough CL Jr: Multiple control mechanisms for pyrimidine–mediated regulation of pyrBI operon expression in Escherichia coli K–12. J Bacteriol 1989 Jun; 171(6):3337–42
Liu CG see **Roland KL**
Liu CH, Chu RM, Weng CN, Liu YL, Chi CS: An acute pleuropneumonia in a pig caused by Chromobacterium violaceum. J Comp Pathol 1989 May;100(4):459–63
Liu CH, Ji MR, Fang X, Wang HY, Liu GF: Peripheral leukocytes in psoriasis. Int J Dermatol 1988 Nov; 27(9):638–41
Liu CH, Yu XF, Ma YS, Shu QF, Wang HY, Liu SZ: Long–term follow–up of 344 Shanghai psoriatics. Chin Med J [Engl] 1989 Feb;102(2):120–3
Liu CH see **Chen YC**
Liu CH see **Lai HS**
Liu CH see **Lee YN**
Liu CH see **Tien HF**
Liu CJ, Grandes P, Matute C, Cuénod M, Streit P: Glutamate–like immunoreactivity revealed in rat olfactory bulb, hippocampus and cerebellum by monoclonal antibody and sensitive staining method. Histochemistry 1989; 90(6):427–45
Liu CJ see **Chen PM**
Liu CJ see **Tzeng CH**
Liu CK see **Lai CL**
Liu CL, Zhang YS, Li RQ: [Studies on the water soluble polysaccharide from Panax ginseng fruit isolation, purification and structural studies on heteroglycan F] Yao Hsueh Hsueh Pao 1988 Nov;23(11):863–7 (Eng. Abstr.) **(Chi)**
Liu CL see **Chang CY**
Liu CL see **Chu DY**
Liu CM, Okuda M: Injurious effect of eosinophil extract on the human nasal mucosa. Rhinology 1988 Jun;26(2):121–32
Liu CM: Seasonal variation of nasal surface basophilic cells and eosinophils in Japanese cedar pollinosis. Rhinology 1988 Sep;26(3):167–73
Liu CM see **Peak MJ**
Liu CM see **Suzuki Y**
Liu CM see **Wen TS**
Liu CM see **Zhang JJ**
Liu CM see **Zhou XH**
Liu CN see **Rahman MA**
Liu CP see **Chen CH**
Liu CQ, Shen SR, Dai MZ, Zhu JY, Liu GM, Li LZ: [A comparative study on the antifertility action of levonorgestrel oxime and levonorgestrel] Yao Hsueh Hsueh Pao 1988 Apr;23(4):252–7 (Eng. Abstr.) **(Chi)**
Liu CQ: [The rescue of respiratory failure in severe asthma] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1988 Jun; 11(3):145–7, 191 (Eng. Abstr.) **(Chi)**
Liu CR see **Niederman JC**
Liu CS, Brown NA, Leonard TJ, Bull PW, Scott JT: The prevalence and morphology of cataract in patients on allopurinol treatment. Eye 1988;2 (Pt 6):600–6
Liu CS, Chen JP, Chang CS, Lo TB: Amino acid sequence of a short chain neurotoxin from the venom of banded krait (Bungarus fasciatus). J Biochem (Tokyo) 1989 Jan; 105(1):93–7
Liu CS, Hsiao PW, Chang CS, Tzeng MC, Lo TB: Unusual amino acid sequence of fasciatoxin, a weak reversibly acting neurotoxin in the venom of the banded krait, Bungarus fasciatus. Biochem J 1989 Apr 1;259(1):153–8
Liu CS: [Toxic and transforming effects of mainstream cigarette smoke particles on human embryonic lung fibroblasts] Chung Hua I Hsueh Tsa Chih 1988 Jun; 68(6):335–7 **(Chi)**
Liu CS, Chang CS, Lee HL, Chen SW, Lo TB: The complete amino–acid sequence of a basic phospholipase A2 in the venom of Bungarus fasciatus. Biol Chem Hoppe Seyler 1988 Nov;369(11):1227–33
Liu CS see **Wang L**
Liu CT: Changes in body weight and body surface area in strain 13 guinea pigs infected with Pichinde virus. Life Sci 1989;44(2):95–101
Liu CT: Body surface areas and K values in strain 13 guinea pigs with different body weights and ages. Proc Soc Exp Biol Med 1988 Dec;189(3):285–90
Liu CT: Energy balance and growth rate of outbred and inbred male guinea pigs. Am J Vet Res 1988 Oct; 49(10):1752–6
Liu CT see **Cai YS**
Liu CT see **Peters CJ**
Liu CT see **Tan H**
Liu CW see **Zhang LX**
Liu CX see **Ma QJ**
Liu CY: [Treatment of major gasoline contact burns complicated by lead intoxication—report of 10 cases] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1988 Jun;4(2):126–7 **(Chi)**
Liu CY see **Chen PM**
Liu CY see **Duh RW**
Liu CY see **Fu WM**
Liu CY see **Fung CP**
Liu CY see **Juang YC**
Liu CY see **Tsai WC**
Liu CY see **Wang FD**
Liu CY see **Yu KW**
Liu D: Oriental blepharoplasty [letter] Plast Reconstr Surg 1989 Oct;84(4):698–9
Liu D, Huang L: Role of cholesterol in the stability of pH–sensitive, large unilamellar liposomes prepared by the detergent–dialysis method. Biochim Biophys Acta 1989 Jun 6;981(2):254–60
Liu D: A modified fascia needle. Arch Ophthalmol 1989 May; 107(5):769
Liu D, Farquhar I: The treatment of hyponatraemia [letter] Anaesthesia 1989 Jun;44(6):518–9
Liu D see **James D**
Liu D see **Li BW**
Liu D see **Wu G**
Liu DL see **He HB**
Liu DM see **Chen SL**
Liu DP see **Curtin PT**
Liu DQ, Zhao DH, Sheng BH: [Antiarrhythmic effects of bis(dimethyl amino)–diphenyl methane (BDDM)] Yao Hsueh Hsueh Pao 1988 Jun;23(6):448–51 (Eng. Abstr.) **(Chi)**
Liu DS, Liew FY, Rhodes J: Immunoregulatory properties of novel specific inhibitors of 5–lipoxygenase. Immunopharmacology 1989 Jan–Feb;17(1):1–9
Liu DS see **Greenslyke SD**
Liu DS see **Tseng TY**
Liu DT: Consideration of the production methods and safety evaluation of cytokines. Dev Biol Stand 1988;69:193–7
Liu DT, Jeavons B, Preston C, Slater E, Symonds EM: Bleeding as a consequence of chorion villus sampling. Asia Oceania J Obstet Gynaecol 1989 Mar;15(1):1–5
Liu DW, Westerfield M: Function of identified motoneurones and co–ordination of primary and secondary motor systems during zebra fish swimming. J Physiol (Lond) 1988 Sep; 403:73–89
Liu DX, Yin XJ, Wang HH, Zhou Y: [Antimutagenicity assays of water extracted from the fruits of Cnidium monnieri (L.) cuss] Chung Yao Tung Pao 1988 Nov; 13(11):40–2, 63 (Eng. Abstr.) **(Chi)**
Liu DX, Zhou F, Huang L: Characterization of plasma–stabilized liposomes composed of dioleoylphosphatidylethanolamine and oleic acid. Biochem Biophys Res Commun 1989 Jul 14;162(1):326–33
Liu DX see **Yu MS**
Liu DY: [Damages to normal rabbit retina by hematoporphyrin derivative–photodynamic therapy] Chung Hua Yen Ko Tsa Chih 1988 Nov;24(6):358–61 (Eng. Abstr.) **(Chi)**
Liu DY, Clarke GN, Lopata A, Johnston WI, Baker HW: A sperm–zona pellucida binding test and in vitro fertilization. Fertil Steril 1989 Aug;52(2):281–7

Liu DY, Ree JY, Trocheiman RD, Todd RF 3d: Identification of a human monocyte antigen (Mo3e) associated with cellular activation and lymphokine responsiveness.
Eur J Immunol 1989 Apr;19(4):721–7

Liu DY, Lopata A, Johnston WI, Baker HW: Human sperm–zona pellucida binding, sperm characteristics and in–vitro fertilization. Hum Reprod 1989 Aug;4(6):696–701

Liu DY, Chao ZF, Jing H: [A simplified string–basket hemostatic method in the treatment of lacerations of the renal parenchyma] Chung Hua Wai Ko Tsa Chih 1988 Feb; 26(2):109–10, 126–7 (Eng. Abstr.) (Chi)

Liu DY, Lopata A, Johnston WI, Baker HW: A human sperm–zona pellucida binding test using oocytes that failed to fertilize in vitro. Fertil Steril 1988 Nov;50(5):782–8

Liu DY see **Chao ZF**
Liu DY see **Hong SY**
Liu DZ see **Feng GG**
Liu DZ see **Luo BK**

Liu E, Santos G, Lee WM, Osborne CK, Benz CC: Effects of c–myc overexpression on the growth characteristics of MCF–7 human breast cancer cells. Oncogene 1989 Aug; 4(8):979–84

Liu E, Dollbaum C, Scott G, Rochlitz C, Benz C, Smith HS: Molecular lesions involved in the progression of a human breast cancer. Oncogene 1988 Sep;3(3):323–7

Liu E see **Frye RA**
Liu E see **Rochlitz CF**
Liu EC see **Hedberg A**
Liu EX see **Cheng Q**

Liu EY, Raizman MB, Romer B, Ilsley TM, Foster CS: Effects of blood transfusion and cyclosporin on rabbit corneal graft survival. Curr Eye Res 1989 May;8(5):523–31

Liu F, Zhang QG, Hu JG: [Detection of superoxide and hydroxy radicals formed in the bleomycin A6–Fe2+ system by spin trapping] Yao Hsueh Hsueh Pao 1988 Jun; 23(6):411–4 (Eng. Abstr.) (Chi)

Liu F, Roy M, Fromm HJ: The site of substrate and fructose 2,6–bisphosphate binding to rabbit liver fructose–1,6–bisphosphatase.
Biochem Biophys Res Commun 1989 Jun 15;161(2):689–95

Liu F, Shi D, Tang JB: Changes in osseous tissue after vascular bundle implantation. Experimental study on dogs. Chin Med J [Engl] 1988 Jul;101(7):468–72

Liu F see **Conover CA**
Liu F see **Hai TW**
Liu F see **Rao MR**
Liu F see **Sun B**
Liu F see **Thomas P**
Liu F see **Whitley RD**
Liu F see **Zhao JC**

Liu FA, Tang ZS: [Metabolism of membrane phospholipids and reperfusion injury in myocardial ischemia] Sheng Li Ko Hsueh Chin Chan 1989 Jan;20(1):78–80 (20 ref.) (Chi)

Liu FF: [Essential points in the nursing care of patients with acrodermatitis enteropathica]
Chung Hua Hu Li Tsa Chih 1988 Aug;23(8):469–70 (Chi)

Liu FF see **Bell RS**
Liu FF see **Valdagni R**

Liu FH: [Serum survey of toxoplasmosis in ophthalmic patients] Chung Hua Yen Ko Tsa Chih 1988 May; 24(3):171–2 (Chi)

Liu FJ see **Fasullo FJ Jr**
Liu FJ see **Schantz SP**
Liu FJ see **Yang XY**

Liu FM, Li ZX, Shi S: [Effects of total flavones of Hippophae rhamnoides L on cultured rat heart cells and on cAMP level and adenylate cyclase in myocardium]
Chung Kuo Yao Li Hsueh Pao 1988 Nov;9(6):539–42 (Eng. Abstr.) (Chi)

Liu FQ, Fu SY, Wang LF: [Low energy cardioversion using modified electrodes]
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1988 Feb; 16(1):20–1, 63 (Eng. Abstr.) (Chi)

Liu FQ see **Gao MZ**

Liu FS: [Ultrastructural analysis in differential diagnosis of tumors] Chung Hua Chung Liu Tsa Chih 1988 Jul; 10(4):277–9 (Eng. Abstr.) (Chi)

Liu FS see **Rubio CA**
Liu FT see **Desquand S**
Liu FT see **Gritzmacher CA**
Liu FT see **Katz DH**
Liu FT see **Laing JG**

Liu FX: [Determination of cell nuclear DNA content in leiomyoma and leiomyosarcoma of gastro–intestinal tract (G–I)] Chung Hua Chung Liu Tsa Chih 1989 Jan;11(1):16–8 (Eng. Abstr.) (Chi)

Liu FY, Cogan MG: Angiotensin II stimulates early proximal bicarbonate absorption in the rat by decreasing cyclic adenosine monophosphate. J Clin Invest 1989 Jul; 84(1):83–91

Liu FY see **Wong KR**
Liu FY see **Xie XH**
Liu FZ see **Kato T**

Liu G, Liu X, Feng XZ: Ervayunine: a new indole alkaloid from Ervatamia yunnanensis. Planta Med 1988 Dec; 54(6):519–21

Liu G see **Newell PC**

Liu GF: [Isolation and identification of antitumor constituents of diterpenoids lactone in Euphorbia fischeriana Steud] Chung Yao Tung Pao 1988 May;13(5):35–6, 63 (Eng. Abstr.) (Chi)

Liu GJ, Wang S: [The influence of blocking habenulae or medial forebrain bundles on the analgesic effect elicited by administration L–glutamic acid into the septa]
Sheng Li Hsueh Pao 1988 Dec;40(6):547–52 (Eng. Abstr.) (Chi)

Liu GJ, Wang S: [Effects of nucleus raphe magnus and locus coeruleus in descending modulation of the habenula on pain threshold and acupuncture analgesia]
Chung Kuo Yao Li Hsueh Pao 1988 Jan;9(1):18–22 (Eng. Abstr.) (Chi)

Liu GJ see **Huang W**
Liu GJ see **Rafalowska U**
Liu GJ see **Xu ZJ**
Liu GL see **Wang QZ**

Liu GM, Hu SZ, Yeung SW: [The cause and significance of hemorheologic changes in patients with hypothyroidism] Chung Hua Nei Ko Tsa Chih 1988 Oct;27(10):624–6, 653 (Eng. Abstr.) (Chi)

Liu GM see **Liu CQ**

Liu GN: [Observation of microcirculation in bulbar conjunctiva, before and after the treatment with external counter pulsation in coronary heart disease and cerebrovascular accident] Yen Ko Hsueh Pao 1987 Mar; 3(1):62–3 (Eng. Abstr.) (Chi)

Liu GP, Topping TB, Cover WH, Randall LL: Retardation of folding as a possible means of suppression of a mutation in the leader sequence of an exported protein.
J Biol Chem 1988 Oct 15;263(29):14790–3

Liu GQ, Ma ZQ: [Comparison of tetrahydropalmatine, tetrabenazine and reserpine in monoamine depleting action] Yao Hsueh Hsueh Pao 1988;23(10):721–6 (Eng. Abstr.) (Chi)

Liu GQ see **Han BY**
Liu GQ see **Hou YF**
Liu GQ see **Tsao H**

Liu GS, Huang DX, Yang XS: [Preventive effect of mioflazine on myocardial calcium–overload during postischemic reperfusion in the rabbit heart]
Chung Hua Nei Ko Tsa Chih 1988 Apr;27(4):221–3, 261 (Eng. Abstr.) (Chi)

Liu GS, Borgers M, Xhonneux R: [Protective effects of lidoflazine and mioflazine in ischemic myocardium]
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1988 Apr; 16(2):100–2, 127 (Eng. Abstr.) (Chi)

Liu GS, Wu YL, Zeng CG, Yang MT, Cai YH, Rong TH, Huang ZF, Liang XM: Percutaneous superfine–needle aspiration biopsy of intrathoracic lesions guided by simulator. J Surg Oncol 1989 Feb;40(2):135–8

Liu GS see **Li XR**
Liu GS see **Trope GE**

Liu GT: [Biochemical and pharmacologic effects of wuweizi (Schizandra chinensis (Turcz.) Baill.) and its chemical contents on animal livers]
Sheng Li Ko Hsueh Chin Chan 1988 Jul;19(3):197–203 (15 ref.) (Chi)

Liu GY, Grygon CA, Spiro TG: Ionic strength dependence of cytochrome c structure and Trp–59 H/D exchange from ultraviolet resonance Raman spectroscopy. Biochemistry 1989 Jun 13;28(12):5046–50

Liu GY see **Rao MR**
Liu GY see **Wang T**

Liu GZ: [Advances in research on borderline hypertension] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1988 Oct; 16(5):308–10 (11 ref.) (Chi)

Liu GZ see **Guang MY**
Liu GZ see **Luo ZZ**
Liu GZ see **Pei J**
Liu GZ see **Xu JZ**

Liu H: [Study of anticancer human monoclonal antibody—establishment of human monoclonal antibody to gastric cancer by human–mouse hybridoma]
Chung Hua Chung Liu Tsa Chih 1988 Jul;10(4):242–4 (Eng. Abstr.) (Chi)

Liu H see **Alder JD**
Liu H see **Chao W**
Liu H see **Chu RY**
Liu H see **Kerin NZ**
Liu H see **Sun PS**

Liu HB: [Some aspects of refractory pulmonary tuberculosis] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1988 Aug; 11(4):249–51 (22 ref.) (Chi)

Liu HC, Chen CJ, Chang HS, Chen WJ: Neonatal hydrometrocolpos: report of a case.
Taiwan J Hsueh Hui Tsa Chih 1988 Dec;87(12):1229–33

Liu HC see **Chen CJ**
Liu HC see **Chen SH**
Liu HC see **Droesch K**
Liu HC see **Han CP**
Liu HC see **Ho DM**
Liu HC see **Hui WM**
Liu HC see **Kreiner D**
Liu HC see **Lai CR**
Liu HC see **Rosenwaks Z**
Liu HC see **Wang JS**
Liu HC see **Yin QZ**
Liu HD see **Chen DM**

Liu HF, Gao GH, Wu DC, Xu GD, Shi LS, Xu JM, Wang HB: Ocular injuries from accidental laser exposure.
Health Phys 1989 May;56(5):711–6

Liu HF, Leroy P, Nicolas A, Magdalou J, Siest G: Evaluation of a versatile reversed–phase high–performance liquid chromatographic system using cethexonium bromide as ion–pairing reagent for the analysis of glucuronic acid conjugates. J Chromatogr 1989 Aug 25;493(1):137–47

Liu HF see **Xu JM**
Liu HG see **Du ZH**
Liu HH see **Furio MM**
Liu HH see **Pang XJ**

Liu HJ, Young CM, Lin MT: Depletion of hypothalamic norepinephrine reduces the fever induced by polyriboinosinic acid: polyribocytidylic acid (Poly I:Poly C) in rats. Experientia 1989 Aug 15;45(8):720–2

Liu HJ see **Du MH**
Liu HJ see **Juang JK**
Liu HJ see **Shiau YF**
Liu HJ see **Xiao JC**
Liu HL see **Zhang CJ**

Liu HM, Sturner WQ: Extravasation of plasma proteins in brain trauma. Forensic Sci Int 1988 Sep;38(3–4):285–95

Liu HM, Atack JR, Rapoport SI: Immunohistochemical localization of intracellular plasma proteins in the human central nervous system. Acta Neuropathol (Berl) 1989; 78(1):16–21

Liu HM, Brossmer R, Schmid K: Alpha 1–acid glycoprotein promotes nerve growth in vitro. Prog Clin Biol Res 1989; 300:239–42

Liu HM see **Katsetos CD**

Liu HP, Bretscher A: Disruption of the single tropomyosin gene in yeast results in the disappearance of actin cables from the cytoskeleton. Cell 1989 Apr 21;57(2):233–42

Liu HP, Bretscher A: Purification of tropomyosin from Saccharomyces cerevisiae and identification of related proteins in Schizosaccharomyces and Physarum.
Proc Natl Acad Sci U S A 1989 Jan;86(1):90–3

Liu HP, Yan ZS, Zhang SS: The application of leukocyte adherence inhibition assay to patients with colorectal cancer. Comparison with serum level of carcinoembryonic antigen and sialic acid. Dis Colon Rectum 1989 Mar; 32(3):210–3

Liu HQ: [Function of ointments of various bases]
Chung Yao Tung Pao 1988 Aug;13(8):24–6, 62–3 (Eng. Abstr.) (Chi)

Liu HR: [Ultrastructural and immunohistochemical study of primary small cell carcinoma of the lung]
Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1988 Oct; 11(5):285–8, 319 (Eng. Abstr.) (Chi)

Liu HS, Karakida T, Homma S: Acetylcholine and substance P responsiveness of intestinal smooth muscles in streptozotocin diabetic rats. Jpn J Physiol 1988; 38(6):787–97

Liu HS, Mao WS, Ma QY, Zeng LH, Chen YZ: [Retinoblastoma and esterase D. I. The esterase D activity of RBC of retinoblastoma patients] Yen Ko Hsueh Pao 1987 Dec;3(4):208–13 (Eng. Abstr.) (Chi)

Liu HS, Mao WS, Zeng LH, Ma QY, Chen YZ: [Retinoblastoma and esterase D II. The oncogenesis of retinoblastoma and the phenotype of esterase D]
Yen Ko Hsueh Pao 1987 Dec;3(4):214–7 (Eng. Abstr.) (Chi)

Liu HS see **Knox JR**
Liu HS see **Liu YF**

Liu HT, Zhang HQ, Xue SB, Du CY, You JS, Song PG, Wang XL, Chen RX: [Relationship between expression of c–myc and P53 genes and terminal differentiation during induced differentiation in Friend erythroleukemia cells] Shih Yen Sheng Wu Hsueh Pao 1988 Sep;21(3):311–9 (Eng. Abstr.) (Chi)

Liu HW, Wong KL, Lin CK, Wong WS, Tse PW, Chan GT: The reappraisal of dilute tissue thromboplastin inhibition test in the diagnosis of lupus anticoagulant.
Br J Haematol 1989 Jun;72(2):229–34

Liu HW, Ho TL, Hwang CS, Liao YH: Clinical observations of virologically confirmed dengue fever in the 1987 outbreak in southern Taiwan.
Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1989 Jan; 5(1):42–9

Liu HW, Lin SF, Chen JR, Chuang WL, Yen JH, Tsai JH: Subset of systemic lupus erythematosus with late onset.
Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1988 Oct; 4(10):547–52

Liu HW see **Chang CS**
Liu HW see **Lin SF**
Liu HW see **Lo SF**
Liu HW see **Tsai MS**
Liu HW see **Yen JH**

Liu HX see **Cao ZL**
Liu HX see **Hou J**

Liu HY, Wang LP, Xu ZG, Wang ZG, Zhao LF, Jin XL, Zheng CQ: [Studies on the indirect fluorescent antibody test for diagnosis and surveillance of human filariasis]
Chung Kuo Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1988;6(3):161–5 (Eng. Abstr.) (Chi)

Liu HY: [Measurement of human serum IgE by reverse passive hemagglutination with monoclonal anti–IgE antibodies]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1988 Aug; 10(4):291–3 (Eng. Abstr.) (Chi)

Liu HY see **Hung WT**
Liu HY see **Qiu NY**

Liu IK, Bernoco M, Feldman M: Contraception in mares heteroimmunized with pig zonae pellucidae.
J Reprod Fertil 1989 Jan;85(1):19–29

Liu IY, Anthony JC: Using the "Mini–Mental State"

examination to predict elderly subjects' completion of a follow-up interview. Am J Epidemiol 1989 Aug; 130(2):416–22

Liu IY, White L, LaCroix AZ: The association of age-related macular degeneration and lens opacities in the aged. Am J Public Health 1989 Jun;79(6):765–9

Liu IY see **Craigie FC Jr**

Liu J, Duncan K, Walsh CT: Nucleotide sequence of a cluster of Escherichia coli enterobactin biosynthesis genes: identification of entA and purification of its product 2,3-dihydro-2,3-dihydroxybenzoate dehydrogenase. J Bacteriol 1989 Feb;171(2):791–8

Liu J, Xia L, Cheng XF: [Anti-inflammatory effects of fulvotomentossides] Chung Kuo Yao Li Hsueh Pao 1988 Sep;9(5):395–7 (Eng. Abstr.) **(Chi)**

Liu J, Suzuki O, Kumazawa T, Seno H: Rapid isolation with Sep-Pak C18 cartridges and wide-bore capillary gas chromatography of organophosphate pesticides. Forensic Sci Int 1989 Apr-May;41(1-2):67–72

Liu J, Co MS, Greene MI: Reovirus type 3 and [125I]-iodocyanopindolol bind to distinct domains on the beta-adrenergic like receptor. Immunol Res 1988; 7(3):232–8

Liu J, Lui L: [Effects of electrical and chemical stimulation of the ventral-medial region of nucleus facialis on respiratory phase switching in rabbits] Sheng Li Hsueh Pao 1988 Oct;40(5):494–501 (Eng. Abstr.) **(Chi)**

Liu J, Yang SL, Xu B: [Effects of homoharringtonine on several oncogene mRNAs in HL-60 cells] Chung Kuo Yao Li Hsueh Pao 1988 Nov;9(6):565–69 (Eng. Abstr.) **(Chi)**

Liu J: [The fluoride metabolism of fluorinated anesthetics in cardiopulmonary bypass operation] Chung Hua I Hsueh Tsa Chih 1988 Jul;68(7):380–2, 28 (Eng. Abstr.) **(Chi)**

Liu J: [Clinical significance of serum AKP, HSAP, LAP and gamma-GT determination in high-risk pregnancy] Chung Hua Fu Chan Ko Tsa Chih 1989 Mar;24(2):66–9, 123 (Eng. Abstr.) **(Chi)**

Liu J see **Nayler WG**
Liu J see **Simon LM**
Liu J see **Tam EK**
Liu J see **Weiner DB**
Liu J see **Wu PC**
Liu J see **Xu BZ**
Liu J see **Yin QZ**
Liu JA see **Peterson N**
Liu JB see **Luo XR**
Liu JB see **Zheng YP**
Liu JC see **Chien YW**
Liu JC see **Liu YX**
Liu JC see **Semple HC**
Liu JC see **Wang TM**
Liu JC see **Wu JJ**

Liu JD, Wood JG, Raynor RL, Wang YC, Noland TA Jr, Ansari AA, Kuo JF: Subcellular distribution and immunocytochemical localization of protein kinase C in myocardium, and phosphorylation of troponin in isolated myocytes stimulated by isoproterenol or phorbol ester. Biochem Biophys Res Commun 1989 Aug 15; 162(3):1105–10

Liu JD, Parkinson JS: Genetics and sequence analysis of the pcnB locus, an Escherichia coli gene involved in plasmid copy number control. J Bacteriol 1989 Mar;171(3):1254–61

Liu JD, Parkinson JS: A Macintosh program for drawing circular plasmid maps. Comput Appl Biosci 1989 Jul; 5(3):237–8

Liu JD see **Cheng NY**

Liu JF, Lu YQ, Liu XQ, Huang PY, Huang CH, Chen SS, Jia PC, Liang CC, Zuo CR: Hb G-Taichung [alpha 74(EF3)Asp——His] in a Hunanese family in China. Hemoglobin 1989;13(2):163–7

Liu JF, Koch DD, Emery JM: Complications of implanting three-piece C-loop posterior chamber lenses in the anterior chamber. Ophthalmic Surg 1988 Nov;19(11):802–7

Liu JF see **Gao TX**
Liu JF see **Koch DD**
Liu JF see **Ray P**
Liu JF see **Zhu BJ**

Liu JG, Li MH: Roussin red methyl ester, a tumor promoter isolated from pickled vegetables. Carcinogenesis 1989 Mar; 10(3):617–20

Liu JG see **Hong SY**

Liu JH, Lin CL, Huang SS: Surgical treatment for macular hole retinal detachment—comparison of simple drainage, macular buckling and vitrectomy techniques. Chung Hua I Hsueh Tsa Chih 1987 Sep;40(3):275–82

Liu JH: [Morphometry of the mitochondria and endoplasmic reticulum of the thyroid epithelium in iodine deficient fetal mice] Chung-hua Ping Li Hsueh Tsa Chih 1988 Dec; 17(4):298–300 **(Chi)**

Liu JH, Yan JC, Wang HP: [A clinicopathological study of seroconversion from HBeAg to anti-HBe in patients with chronic hepatitis B] Chung Hua Nei Ko Tsa Chih 1988 Oct;27(10):621–3, 653 (Eng. Abstr.) **(Chi)**

Liu JH, Dacus AC: Intravitreal human chorionic gonadotropin decreases intraocular pressure in rabbits: mechanism of action. Curr Eye Res 1988 Oct;7(10):1035–40

Liu JH see **Chen PM**
Liu JH see **Chuang MW**
Liu JH see **Chung YM**
Liu JH see **Kao SC**
Liu JH see **Li JF**
Liu JH see **Li XR**
Liu JH see **Liu RL**
Liu JH see **Rossmanith WG**
Liu JH see **Song ZX**
Liu JH see **Tzeng CH**
Liu JH see **Yen MY**
Liu JH see **Zhao MS**

Liu JJ, Greeley EH, Shadduck JA: Mechanisms of resistance/susceptibility to murine encephalitozoonosis. Parasite Immunol 1989 May;11(3):241–56

Liu JJ, Yang YC, Gu KM, Tan SJ: [Comparison of the cytotoxic effect of sulmazole with ouabain on cultured myocardial cells] Chung Kuo Yao Li Hsueh Pao 1988 Mar; 9(2):129–31 (Eng. Abstr.) **(Chi)**

Liu JJ, Greeley EH, Shadduck JA: Murine encephalitozoonosis: the effect of age and mode of transmission on occurrence of infection. Lab Anim Sci 1988 Dec;38(6):675–9

Liu JJ, Shadduck JA: Encephalitozoon cuniculi infection in MRL/MPJ-LPR (lymphoproliferation) mice. Lab Anim Sci 1988 Dec;38(6):685–8

Liu JJ see **Beckwith C**
Liu JJ see **Chiang CY**
Liu JJ see **Gu XH**
Liu JJ see **Yoshida M**

Liu JL, Shih HN, Shih CH: Acute femoral neck fracture in children—preliminary report. Chang Keng I Hsueh 1989 Mar 20;12(1):28–36

Liu JL, Su SN, Han XW: [Effects of task-unrelated stimuli on frontal neuron responses in delay period of performing monkeys] Sheng Li Hsueh Pao 1988 Oct;40(5):452–63 (Eng. Abstr.) **(Chi)**

Liu JL see **Feng GG**
Liu JL see **Hieber V**
Liu JL see **Pan YJ**
Liu JL see **Pang YJ**
Liu JL see **Peng HJ**
Liu JL see **Wu ZY**

Liu JM: [The use of pedunculated myocutaneous or muscular flap of musculus latissimus dorsi in treatment of chronic localized pyothorax—report of 2 cases] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1985 May;1(2):67–8 **(Chi)**

Liu JM see **Atweh GF**

Liu JP, Cobb KA, Novotny M: Separation of precolumn ortho-phthalaldehyde-derivatized amino acids by capillary zone electrophoresis with normal and micellar solutions in the presence of organic modifiers. J Chromatogr 1989 May 12;468:55–65

Liu JQ see **Feng GG**
Liu JQ see **Zang YF**
Liu JS see **Chou JS**
Liu JS see **Li J**
Liu JS see **Wang Z**

Liu JT, Qiu PL: [Effect of calcium antagonists on platelet functions] Sheng Li Ko Hsueh Chin Chan 1988 Jul; 19(3):273–5 (22 ref.) **(Chi)**

Liu JW, Li JD: Effect of huoxue huayu drug—tong mai ling (TML) on ultrastructure of connective tissue. Proc Chin Acad Med Sci Peking Union Med Coll 1988; 3(4):203–8

Liu JW see **Li JZ**
Liu JW see **Shen Y**
Liu JW see **Yang CZ**
Liu JW see **Zhan MS**
Liu JX see **Zhang GQ**

Liu JY, Wang GQ, Chen YN, Tu ZP, Fang Z: Observations on the clinical manifestations and treatment of an experimental infection with Brugia malayi in man. J Trop Med Hyg 1989 Apr;92(2):93–6

Liu JY see **Hei YJ**
Liu JY see **Liao CC**
Liu JY see **Wang PS**
Liu JY see **Zhou S**

Liu JZ, Hulsman TH: Construction of three plasmids, each containing two or three different human globin gene fragments. Hemoglobin 1988;12(5-6):755–61

Liu JZ: [Construction of plasmids containing different human globin gene fragments] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1988 Dec; 10(6):411–5 (Eng. Abstr.) **(Chi)**

Liu JZ see **He ZN**

Liu K, Manton KG: The effect of nursing home use on Medicaid eligibility. Gerontologist 1989 Feb;29(1):59–66

Liu K, Ballew C, Jacobs DR Jr, Sidney S, Savage PJ, Dyer A, Hughes G, Blanton MM: Ethnic differences in blood pressure, pulse rate, and related characteristics in young adults. The CARDIA study. Hypertension 1989 Aug; 14(2):218–26

Liu K see **Cohen E**
Liu K see **Coughlin TA**
Liu K see **Donahue PE**
Liu K see **Friedman GD**
Liu K see **Li ZT**
Liu K see **Linton JP**
Liu K see **Wang YJ**
Liu KA see **Liao YL**

Liu KC, Huang HS: Synthesis and biological evaluation of some 1-substituted 3-(2-perimidyl)ureas. Arch Pharm (Weinheim) 1988 Jul;321(7):425–6

Liu KC see **Su MJ**

Liu KD, Tang ZY, Bao YM, Lu JZ, Qian F, Yuan AN, Zhao HY: Radioimmunotherapy for hepatocellular carcinoma (HCC) using 131I-anti HCC isoferritin IgG: preliminary results of experimental and clinical studies. Int J Radiat Oncol Biol Phys 1989 Feb;16(2):319–23

Liu KD: [Targeting study of human hepatocellular carcinoma (HCC) using human HCC model in nude mice] Chung Hua Chung Liu Tsa Chih 1988 Nov;10(6):414–6 (Eng. Abstr.) **(Chi)**

Liu KM see **Guo R**
Liu KP see **Kirchgessner AL**
Liu KP see **Tamir H**
Liu KQ see **Wang ZM**

Liu KR, Peyman GA, Khoobehi B: Efficacy of liposome-bound amphotericin B for the treatment of experimental fungal endophthalmitis in rabbits. Invest Ophthalmol Vis Sci 1989 Jul;30(7):1527–34

Liu KR, Peyman GA, Shr SC, Niesman MR, Khoobehi B: Reduced toxicity of intravitreally injected liposome-encapsulated cytarabine. Ophthalmic Surg 1989 May;20(5):358–61

Liu KR, Peyman GA, Myers JD, Hamlin SA, Katoh N: Applications of combination wavelength (1060-nm and 530-nm) and pulsed Nd:YAG laser for contact laser surgery. Jpn J Ophthalmol 1989;33(1):43–56

Liu KR see **Alghadyan AA**
Liu KR see **Chen ZC**
Liu KR see **Nabih M**
Liu KR see **Peyman GA**
Liu KR see **Tawakol ME**

Liu KS, Markakis P: Trypsin inhibition assay as related to limited hydrolysis of inhibitors. Anal Biochem 1989 Apr; 178(1):159–65

Liu KW, Fitzgerald RJ: An unusual case of complete urethral duplication in a female child. Aust N Z J Surg 1988 Jul; 58(7):587–8

Liu KW, Fitzgerald RJ: An unusual case of complete urethral duplication in a female child. Aust N Z J Surg 1988 Jul; 58(7):587–8

Liu KX, Han GZ, Chang YL, Su CY, Tang NY, Chen YR: Simultaneous determination of gastrodin and its metabolite by HPLC. Biomed Chromatogr 1987 Feb;2(1):17–9

Liu KY see **Zhang GL**

Liu L: [Influence of retinal basement membrane on growth of nerve fiber from retinal explant of chick embryo] Shih Yen Sheng Wu Hsueh Pao 1988 Sep;21(3):295–309 (Eng. Abstr.) **(Chi)**

Liu L: A method of neuronal spike train study based on autoregressive analysis. Biol Cybern 1989;61(4):289–93

Liu L, Southers JL, Banks SM, Blithe DL, Wehmann RE, Brown JH, Chen HC, Nisula BC: Stimulation of testosterone production in the cynomolgus monkey in vivo by deglycosylated and desialylated human choriogonadotropin. Endocrinology 1989 Jan; 124(1):175–80

Liu L, Banks SM, Barnes KM, Sherins RJ: Two-year comparison of testicular responses to pulsatile gonadotropin-releasing hormone and exogenous gonadotropins from the inception of therapy in men with isolated hypogonadotropic hypogonadism. J Clin Endocrinol Metab 1988 Dec;67(6):1140–5

Liu L, Southers JL, Cassels JW Jr, Banks SM, Wehmann RE, Blithe DL, Chen HC, Nisula BC: Structure-kinetic relationships of choriogonadotropin and related molecules. Am J Physiol 1989 Jun;256(6 Pt 1):E721–4

Liu L, Greenberg S, Russell SM, Nicoll CS: Effects of insulin-like growth factors I and II on growth and differentiation of transplanted rat embryos and fetal tissues. Endocrinology 1989 Jun;124(6):3077–82

Liu L, So KF: [Outgrowth of neurite from hamster and chick embryo retinal explants on the retinal basement membrane of different developmental stages of chick embryos] Shih Yen Sheng Wu Hsueh Pao 1988 Dec;21(4):505–15 (Eng. Abstr.) **(Chi)**

Liu L see **Berg CM**
Liu L see **Cha YM**
Liu L see **Dave JR**
Liu L see **He F**
Liu L see **Lu WY**
Liu L see **Merriam GR**
Liu L see **Prosper KA**
Liu L see **Rustum YM**
Liu L see **Zhang H**
Liu L see **Zhou SL**

Liu LA: [Generation and identify of a panel of monoclonal antibodies against carcinoma of the lung] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1988 Oct; 10(5):352–6 (Eng. Abstr.) **(Chi)**

Liu LB see **Du CS**
Liu LC see **Tang RB**

Liu LF: DNA topoisomerase poisons as antitumor drugs. Annu Rev Biochem 1989;58:351–75 (189 ref.)

Liu LF see **Hsiang YH**
Liu LF see **Hsieh JC**
Liu LF see **Juan CC**
Liu LF see **Tsai-Pflugfelder M**
Liu LF see **Tuao YP**
Liu LF see **Yang L**
Liu LG see **Zhou L**
Liu LH see **Tan LB**
Liu LH see **Wang LL**

Liu LL: [Prostacyclin and thromboxane in obstetrics] Chung Hua Fu Chan Ko Tsa Chih 1988 Mar;23(2):110–2 (17 ref.) (Chi)

Liu LL, Knowlton PW, Svensson CK: Effect of amiodarone on the disposition of procainamide in the rat. J Pharm Sci 1988 Aug;77(8):662–5

Liu LL see Svensson CK

Liu LM: [Effects of hyperthermia on granulocyte/macrophage progenitor cells and acute myeloblastic leukemia progenitor cells in patients with acute myeloblastic leukemia] Chung Hua I Hsueh Tsa Chih 1988 Dec;68(12):685–7, 48 (Eng. Abstr.) (Chi)

Liu LM, Cleary SF: Effects of 2.45-GHz microwave and 100-MHz radiofrequency radiation on liposome permeability at the phase transition temperature. Bioelectromagnetics 1988;9(3):249–57

Liu LM see Goudsouzian NG

Liu LS, Xie JX, Fang WQ: Urinary cations and blood pressure: a collaborative study of 16 districts in China. J Hypertens Suppl 1988 Dec;6(4):S587–90

Liu LS, Zhao Y, Lai YP, Wang W, Zhang XE, Jin L: Calcium antagonists in prevention of hypertension and stroke in stroke-prone spontaneously hypertensive rats. Chin Med J [Engl] 1989 Feb;102(2):106–13

Liu LS see Zheng DY

Liu LS see Zhong GQ

Liu LT, Huang RH: [Pharmacokinetics and pharmacodynamics of p-aminopropiophenone in rabbits] Chung Kuo Yao Li Hsueh Pao 1988 Mar;9(2):178–81 (Eng. Abstr.) (Chi)

Liu LT, Huang RH: [Pharmacokinetics and pharmacodynamics of p-hydroxylaminopropiophenone] Chung Kuo Yao Li Hsueh Pao 1988 Jul;9(4):380–4 (Eng. Abstr.) (Chi)

Liu LW see Sata T

Liu LX, Weller PF: Brugia malayi: microfilarial polyunsaturated fatty acid composition and synthesis. Exp Parasitol 1989 Aug;69(2):198–203

Liu LX, Xia SS: [Analysis of overwhelming postsplenectomy infection and septicemia in China] Chung Hua I Hsueh Tsa Chih 1988 Nov;68(11):619–21, 42 (Eng. Abstr.) (Chi)

Liu M, Shoemaker WC, Kram HB, Harrier HD: Design and prospective evaluation of an algorithm for penetrating truncal injuries. Crit Care Med 1988 Dec;16(12):1191–8

Liu M, Zhang CM, Dong SW: [Reasons for reoperation on patients with failed lumbar disc surgery] Chung Hua Wai Ko Tsa Chih 1988 Mar;26(3):153–5, 190 (Eng. Abstr.) (Chi)

Liu M, Lai WY, Lee CS, Kuo SM, P'eng FK: Superior mesenteric vein severance from blunt abdominal trauma: report of a case. Taiwan I Hsueh Hui Tsa Chih 1989 Feb; 88(2):183–5

Liu M see Shoemaker WC

Liu M see Wang SQ

Liu MA, Liu T: Effect of recombinant soluble CD4 on human peripheral blood lymphocyte responses in vitro. J Clin Invest 1988 Dec;82(6):2176–80

Liu MC, Costa C, Coutinho IB, Moura JJ, Moura I, Xavier AV, LeGall J: Cytochrome components of nitrate- and sulfate-respiring Desulfovibrio desulfuricans ATCC 27774. J Bacteriol 1988 Dec;170(12):5545–51

Liu MC, Saiko M, Tang XB: Isolation and characterization of a bovine liver tyrosine-O-sulfate-binding protein—a putative receptor molecular for tyrosine-sulfated proteins? Biochem Biophys Res Commun 1988 Oct 31;156(2):964–9

Liu MC see Lai HS

Liu MC see Moura I

Liu MF, Robbins DL, Crowley JJ, Sinha S, Kozin F, Kipps TJ, Carson DA, Chen PP: Characterization of four homologous L chain variable region genes that are related to 6B6.6 idiotype positive human rheumatoid factor L chains. J Immunol 1989 Jan 15;142(2):688–94

Liu MF, Wang CR, Chen MY, Cheng CS: Evaluation of cell-mediated immunity on leprosy patients in Taiwan: a preliminary report. Taiwan I Hsueh Hui Tsa Chih 1988 Jun;87(6):622–5

Liu MF see Chen PP

Liu MH see Alpini G

Liu MK, Pearson TW, Sayer PD, Gould SS, Waltumbi JN, Njoga AR: Serodiagnosis of African sleeping sickness in vervet monkeys by detection of parasite antigens. Acta Trop (Basel) 1988 Dec;45(4):321–30

Liu MK, Cattand P, Gardiner IC, Pearson TW: Immunodiagnosis of sleeping sickness due to Trypanosoma brucei gambiense by detection of antiprocyclic antibodies and trypanosome antigens in patients' sera. Acta Trop (Basel) 1989 Jul;46(4):257–66

Liu MK see Richardson JP

Liu MK see Roditi I

Liu ML, Kondo JK, Barnes MB, Bartholomew DT: Plasmid-linked maltose utilization in Lactobacillus ssp. Biochimie 1988 Mar;70(3):351–5

Liu MM: Fibromyoma of the vagina. Eur J Obstet Gynecol Reprod Biol 1988 Dec;29(4):321–8

Liu MQ see Jin YC

Liu MQ see Li LY

Liu MS, Kang GF, Ghosh S: Activation of phospholipases A1 and A2 in heart, liver, and blood during endotoxin shock. J Surg Res 1988 Nov;45(5):472–80

Liu MT, Tan R, Lin MJ, Chang CH, Huang CG, Chen R: Experience of totally implanted venous access for chemotherapy. Chung Hua I Hsueh Tsa Chih 1988 Jan; 41(1):77–80

Liu MT see Kim S

Liu MW, Roubin GS, King SB 3d: Restenosis after coronary angioplasty. Potential biologic determinants and role of intimal hyperplasia. Circulation 1989 Jun;79(6):1374–87 (100 ref.)

Liu MX see Yang JG

Liu MX see Zhou YH

Liu MY, Zhang YF: [Pulmonary surfactants and respiratory tract diseases in adults] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1988 Jun; 11(3):176–9 (17 ref.) (Chi)

Liu MY, Chou WH, Nutter L, Hsu MM, Chen JY, Yang CS: Antibody against Epstein-Barr virus DNA polymerase activity in sera of patients with nasopharyngeal carcinoma. J Med Virol 1989 Jun;28(2):101–5

Liu MY see Chen JY

Liu MY see Denarius CM

Liu MY see Dooley DM

Liu MY see Guo R

Liu MY see Lee WH

Liu MY see Moura I

Liu MZ see Zhao YK

Liu N see Canoso JJ

Liu NG see Duguid JR

Liu NQ see Casarli M

Liu NY, Plowman SA, Wells CL: Somatotypes of premenarcheal athletes and non-athletes. Hum Biol 1989 Apr;61(2):227–47

Liu NY see Plowman SA

Liu P: [Relation of plasma levels and clinical response to amitriptyline in treating endogenous depression] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1988 Oct;21(5):263–6, 318 (Eng. Abstr.) (Chi)

Liu P, Daneman A, Stringer DA, Ein SH: Percutaneous aspiration, drainage, and biopsy in children. J Pediatr Surg 1989 Sep;24(9):865–6

Liu P, Zhang LB, Liu C, Xu LM, Xue HM, Tang MG, Ruan WC, Hong JH, Yu GS, Li W: [Changes in liver collagen metabolism and its significance during fibrosis formation of the liver in rabbits with schistosomiasis] Chung Kuo Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1988;6(3):202–4 (Eng. Abstr.) (Chi)

Liu P: [Urinary LH as determined by enzyme-immunoassay combined with real-time ultrasound in the prediction of ovulation and its clinical application] Chung Hua Fu Chan Ko Tsa Chih 1988 Mar;23(2):65–8, 126 (Eng. Abstr.) (Chi)

Liu P, Johnston DL, Brady TJ, Lutrario DM, Okada RD: The alterations of magnetic resonance relaxation parameters in excised myocardial tissue during NMR spectroscopy: the effects of time, environmental exposure and TTC staining. Magn Reson Imaging 1989 Jan-Feb; 7(1):109–13

Liu P see Armstrong PW

Liu P see Canny GJ

Liu P see Ella S

Liu P see Fisher LD

Liu P see Forte V

Liu P see Jiang LM

Liu P see Johnston DL

Liu P see Kaushal GP

Liu P see Pierro A

Liu P see Roberts EA

Liu P see Stringer DA

Liu P see Zamcheck N

Liu P see Zhang LZ

Liu P see Zheng Y

Liu PC see Guo JY

Liu PF, Hung PT: Effect of timolol on intraocular pressure elevation following argon laser iridotomy. J Ocul Pharmacol 1987 Fall;3(3):249–55

Liu PG see Li YX

Liu PH, Wang WB, Wang DJ, Shieh SM, Sung PK: Three types of atrioventricular reciprocating tachycardia using bilateral accessory pathways in a patient with Wolff-Parkinson-White syndrome. J Electrocardiol 1989 Apr;22(2):173–80

Liu PH, Hwang LF, Wang DJ, Chou L, Chen CY, Yang SP, Shieh SM, Sung PK: Holter monitoring findings in patients with syncope or presyncope. Chung Hua I Hsueh Tsa Chih 1988 Feb;41(2):115–22

Liu PH see Whiteley S

Liu PI see Ishihara A

Liu PI see Murata T

Liu PI see Takasari H

Liu PK, Goudreau B, Hsu GS: Aphidicolin hypersensitive mutant of Chinese hamster V79 fibroblasts that underproduces DNA polymerase-alpha antigen. Somat Cell Mol Genet 1989 Jul;15(4):331–44

Liu PK see Edwards P

Liu PS see Sankara PS

Liu PT see Guo ZR

Liu PV: Method for in vitro conversion of rough strains of Pseudomonas aeruginosa to smooth strains. J Clin Microbiol 1988 Sep;26(9):1864

Liu PV: The reason for loss of agglutinability of Pseudomonas aeruginosa cells heated to 60 degrees C. J Clin Microbiol 1988 Oct;26(10):2180–1

Liu PX: [Histochemical studies of three kinds of enzymes in dentinal caries] Chung Hua Kou Chiang Hsueh Tsa Chih 1989 Jan; 24(1):1–3, 62 (Eng. Abstr.) (Chi)

Liu PY: [Observation on immunogenic effect of intradermal inoculation of small dose of hepatitis B vaccine] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1989 Apr; 10(2):109–12 (Eng. Abstr.) (Chi)

Liu PY see Paluszny MJ

Liu Q, Deng YP: [Effect of hyperlipemic serum on the isolated culture of the aortic smooth muscle and atheroma plaque cell of rabbits] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1988 Apr; 16(2):103–6 (Chi)

Liu Q, Hao W, Zhao JZ: [The effect of vasopressin in acupuncture analgesia] Chen Tzu Yen Chiu 1988; 13(3):239–43 (Eng. Abstr.) (Chi)

Liu Q see Hu XS

Liu Q see Lu RH

Liu QH: [Relationship between free cancer cells in the abdominal cavity, serosal type and pathologic characteristics of gastric cancer] Chung Hua Chung Liu Tsa Chih 1988 Nov;10(6):430–3 (Eng. Abstr.) (Chi)

Liu QJ see Pang XJ

Liu QR see Chan WY

Liu QW, Zhou KR: [Ventricular septal defect with aortic valve prolapse. Surgical pathologic and radiographic study of 45 cases] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1989 Feb; 17(1):32–4 (Chi)

Liu QY, Lai FA, Rousseau E, Jones RV, Meissner G: Multiple conductance states of the purified calcium release channel complex from skeletal sarcoplasmic reticulum. Biophys J 1989 Mar;55(3):415–24

Liu QY see Anderson K

Liu QY see Meissner G

Liu QY see Rousseau E

Liu QY see Zhu CG

Liu R see Salmon SE

Liu RD see Yuan JH

Liu RH, Tang JS, Hou ZL: Electrophysiological identification of spinally projecting neurons in the lateral reticular nucleus of the rat. Brain Res 1989 Mar 6; 481(2):350–5

Liu RH, Hou ZY, Deng JF, Chiang BN, Kuo JS: Suppression of picrotoxin-induced cardiac arrhythmias by nifedipine in cats. Chung Hua I Hsueh Tsa Chih 1987 Oct;40(4):393–6

Liu RH see Davis TP

Liu RJ, Meng AD, Deng XQ, Li YR: [Studies on rapid propagation of Dendrobium candum in vitro] Yao Hsueh Hsueh Pao 1988;23(8):636–40 (Eng. Abstr.) (Chi)

Liu RL, Liu JH, Sheu SJ: [PC-IOL in eyes with posterior capsular-zonular disruption] Chung Hua I Hsueh Tsa Chih 1988 Nov;42(5):373–8 (Eng. Abstr.) (Chi)

Liu RL see Yan SQ

Liu RM, Liu YG: Effects of isophenphos-I on the respiratory function of rat liver mitochondria. J Tongji Med Univ 1988; 8(1):18–23

Liu RM see Wu HQ

Liu RP, Swenberg ML: Autoradiographic localization of substance P ligand binding sites and distribution of immunoreactive neurons in the periaqueductal gray of the rat. Brain Res 1988 Dec 13;475(1):73–9

Liu RS, Chu YK, Wu LC, Yeh SH, Ng WW, Lai KH, Tasi YT: [Fitting power exponential curves to gastric emptying data—a study of 28 normal subjects] Chung Hua I Hsueh Tsa Chih 1987 Aug;40(2):217–22 (Eng. Abstr.) (Chi)

Liu RS see Liu SN

Liu RS see Shichida Y

Liu RS see Wang SJ

Liu RS see Yen TC

Liu RT see Huang HS

Liu RY see Chen XF

Liu RY see Pei J

Liu RY see Yang LZ

Liu RZ see Wang M

Liu S, Cao ZW, Wang GA: [Porencephaly: report of 8 cases] Chung Hua Wai Ko Tsa Chih 1988 Feb;26(2):92–3, 125 (Eng. Abstr.) (Chi)

Liu S see Cabalan TD

Liu S see Matzku S

Liu S see Meydani SN

Liu S see Meyer RD

Liu S see Sebert JL

Liu S see Srivastava SK

Liu SC, Chao TH, Pai L: [Evaluation of 4% xylocaine anesthesia for the urethral pressure profile measurement and cystometry] Chung Hua I Hsueh Tsa Chih 1988 May; 41(5):339–42 (Eng. Abstr.) (Chi)

Liu SC, Karasek M: Isolation and growth of adult human epidermal keratinocytes in cell culture. 1978 [classical article] J Invest Dermatol 1989 Apr;92(4 Suppl):164S; discussion 165S

Liu SC: [A newly recognized precancerous lesion of the stomach—histopathologic features of globoid dysplasia of human gastric epithelium] Chung Hua Chung Liu Tsa Chih 1989 Jan;11(1):37–40 (Eng. Abstr.) (Chi)

(Liu SC) Liu SC, Karasek M: Isolation and growth of adult

human epidermal keratinocytes in cell culture. 1978 [classical article] J Invest Dermatol 1989 Apr;92(4 Suppl):164S; discussion 165S

Liu SC, Derick LH, Duquette MA, Palek J: Separation of the lipid bilayer from the membrane skeleton during discocyte-echinocyte transformation of human erythrocyte ghosts. Eur J Cell Biol 1989 Aug;49(2):358-65

Liu SC see **Chabazel A**

Liu SC see **Zhao XW**

Liu SF, Chou P, Chiang H: [Community-based screening for cervical cancer in Luh-Gun Township] Chung Hua I Hsueh Tsa Chih 1988 Jan;41(1):43-6 (Eng. Abstr.) (Chi)

Liu SF, Rappaport SM, Pongracz K, Bodell WJ: Detection of styrene oxide-DNA adducts in lymphocytes of a worker exposed to styrene. IARC Sci Publ 1988;(89):217-22

Liu SF see **Chen YF**

Liu SF see **Jian XC**

Liu SG, Zhang LY, Zeng GY: [Comparison of the bioactivity and plasma concentration of the constituents of Thevetia neriifolia juss] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1988 Jun; 16(3):161-3, 190 (Eng. Abstr.) (Chi)

Liu SH, Fu WM, Lin-Shiau SY: Effects of sodium selenite on neuromuscular junction of the mouse phrenic nerve-diaphragm preparation. Neuropharmacology 1989 Jul;28(7):733-9

Liu SH see **Durkin ME**

Liu SH see **Lin JH**

Liu SH see **Lin-Shiau SY**

Liu SH see **Ng SY**

Liu SJ, Ju G: Substance P-like immunoreactive nerve fibers in the pars distalis of the adenohypophysis of macaque monkeys. Neurosci Lett 1988 Nov 22;94(1-2):1-4

Liu SJ see **Kincaid MC**

Liu SJ see **Wang GD**

Liu SJ see **Xi YR**

Liu SK see **Quesenberry KE**

Liu SL see **Ezaki T**

Liu SL see **Gong SS**

Liu SL see **Li ZL**

Liu SM, Wu JS: Pheochromocytoma of the urinary bladder--a case report. Chung Hua I Hsueh Tsa Chih 1988 Dec;42(6):491-4

Liu SM see **Hsu HC**

Liu SM see **Li MR**

Liu SM see **Liu CZ**

Liu SM see **Liu SH**

Liu SQ, Das B, Srivastava SK: A micromethod for the determination of fructose in human erythrocytes and plasma. Clin Chim Acta 1989 May 15;181(2):219-22

Liu SQ, Zhang YQ, Zhang JB, Gao GE, Gu XQ: [Simultaneous determination of fluorouracilum and ethylparaben in polyphase liposomes using Kalman filtering spectrophotometry] Yao Hsueh Hsueh Pao 1988 Jun; 23(6):435-40 (Eng. Abstr.) (Chi)

Liu SQ: [Supracondylar fracture of the femur treated with a slotted angular plate] Chung Hua Wai Ko Tsa Chih 1988 Dec;26(12):736-8, 782 (Eng. Abstr.) (Chi)

Liu SQ: [Value of technically coloured X-ray films in diagnosis of avascular necrosis of femoral head] Chung Hua Wai Ko Tsa Chih 1988 May;26(5):280-3, 317 (Eng. Abstr.) (Chi)

Liu SQ, Liu CA: [Clinical analysis of 71 cases of nonagenarian] Chung Hsi I Chieh Ho Tsa Chih 1988 Jul; 8(7):407-9, 389 (Eng. Abstr.) (Chi)

Liu SQ see **Li JF**

Liu SQ see **Meng XW**

Liu SQ see **Yen RT**

Liu SS, Johnson PC, Sonntag VK: Meningioangiomatosis: a case report. Surg Neurol 1989 May;31(5):376-80

Liu SW see **Tang SE**

Liu SW see **Yang CY**

Liu SX: [Indications and safety of bilateral radical neck dissection] Chung Hua Kou Chiang Hsueh Tsa Chih 1988 Mar;23(2):82-4, 126 (Eng. Abstr.) (Chi)

Liu SX: Neurasthenia in China: modern and traditional criteria for its diagnosis. Cult Med Psychiatry 1989 Jun; 13(2):163-86

Liu SX: [Evaluation of the result in surgical repair of the traumatized facial nerve] Chung Hua Kou Chiang Hsueh Tsa Chih 1988 Jul; 23(4):197-9, 254 (Eng. Abstr.) (Chi)

Liu SX, Wu GZ, Song GC, Zheng ZX, Yan WY: [Isolation and identification of Schistosoma japonicum messenger ribonucleic acid] Chung Kuo Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1988;6(3):186-8 (Eng. Abstr.) (Chi)

Liu SX see **Huang CN**

Liu SX see **Wu GZ**

Liu SY, Hwang BD, Haruna M, Imakura Y, Lee KH, Cheng YC: Podophyllotoxin analogs: effects on DNA topoisomerase II, tubulin polymerization, human tumor KB cells, and their VP-16-resistant variants. Mol Pharmacol 1989 Jul;36(1):78-82

Liu SY: [Outbreak of intestinal infectious diseases due to contamination of two-time pressure water supply with sewage] Chung Hua Yu Fang I Hsueh Tsa Chih 1989 Jan; 23(1):5-6 (Eng. Abstr.) (Chi)

Liu SY: [Pre- and postoperative monitoring of a patient with acute myocardial infarction complicated by ventricular septal perforation] Chung Hua Hu Li Tsa Chih 1988 Aug; 23(8):484-6 (Chi)

Liu SY, Hwang BD, Liu ZC, Cheng YC: Interaction of several nucleoside triphosphate analogues and 10-hydroxycamptothecin with human DNA topoisomerases. Cancer Res 1989 Mar 15;49(6):1366-70

Liu SY, Ebrey TG: Photocurrent measurements of the purple membrane oriented in a polyacrylamide gel. Biophys J 1988 Aug;54(2):321-9

Liu SY see **Lee KH**

Liu SY see **Lu JJ**

Liu SY see **Thurston LS**

Liu T see **Liu MA**

Liu T see **Watanabe M**

Liu T see **Wu JQ**

Liu TC, Jackson GL: Differential actions of arachidonic acid and melittin on luteinizing hormone release and synthesis. Neuroendocrinology 1989 Jun;49(6):617-22

Liu TC, Jackson GL: Actions of 17 beta-estradiol on gonadotropin release induced by drugs that activate intracellular signal transduction mechanisms in rat anterior pituitary cells. Biol Reprod 1988 Nov;39(4):787-96

Liu TC, Ji ZM, Skinnes OK: Light- and electron-microscopic study of M. leprae-infected armadillo nerves. Int J Lepr Other Mycobact Dis 1989 Mar; 57(1):65-72

Liu TC see **Ho L**

Liu TC see **Thekkumkara TJ**

Liu TE, Guo HY: [Effects of endogenous opiate substances on the sympathoadrenal medullar system in shock] Sheng Li Ko Hsueh Chin Chan 1988 Oct;19(4):366-9 (44 ref.) (Chi)

Liu TF see **Cao SL**

Liu TF see **Dong LW**

Liu TF see **He SQ**

Liu TF see **Kinoshita S**

Liu TF see **Wang ZM**

Liu TF see **Zhang YW**

Liu TH, Wang AX: A 42-year-old man with fever, skin rash, diarrhea and bloody stools [clinical conference] Chin Med J [Engl] 1988 Jan;101(1):70-6

Liu TH, Beckman JS, Freeman BA, Hogan EL, Hsu CY: Polyethylene glycol-conjugated superoxide dismutase and catalase reduce ischemic brain injury. Am J Physiol 1989 Feb;256(2 Pt 2):H589-93

Liu TH: [Quantitative estimation of pancreatic islet cells in diabetes mellitus] Chung Hua I Hsueh Tsa Chih 1989 Feb; 69(2):83-5, 8 (Eng. Abstr.) (Chi)

Liu TH see **Chen SP**

Liu TH see **Faerber EN**

Liu TH see **Filloux F**

Liu TH see **Hsu CY**

Liu TH see **Lian LJ**

Liu TH see **Liu Y**

Liu TH see **Tang MY**

Liu TJ see **Huang KC**

Liu TJ see **Wu CC**

Liu TJ see **Yang CF**

Liu TJ see **Yue SL**

Liu TK see **Hou SM**

Liu TK see **Huang SC**

Liu TL see **Siegel I**

Liu TP: [Conversion of HBV serological marker carriers and its influential factors] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1988 Oct; 9(5):274-7 (Eng. Abstr.) (Chi)

Liu TP: [A multivariate analysis of risk factors affecting infectivity of HBV serological marker carriers in a family] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1988 Jun; 9(3):154-7 (Eng. Abstr.) (Chi)

Liu TP see **Gaum LD**

Liu TP see **Jiang ZW**

Liu TP see **Wese FX**

Liu TS see **Yeh SF**

Liu TT see **Chen SH**

Liu TT see **Hsiao KJ**

Liu TT see **Jin L**

Liu TW see **Cheng AL**

Liu TX: [A matched case-control study on risk factors for coronary heart diseases] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1988 Oct; 9(5):282-4 (Eng. Abstr.) (Chi)

Liu TX see **Wang MY**

Liu TY see **Akaji K**

Liu TY see **Bai RL**

Liu TY see **Hayashi Y**

Liu TY see **Lai WY**

Liu TY see **Nakhasi HL**

Liu TY see **P'eng FK**

Liu TZ see **Langdon TJ**

Liu W, Wang DX, Lu GS, Han JS, Chai SH, Fan L: [Solid-phase peptide synthesis of a cardioexcitatory peptide and its analog] Yao Hsueh Hsueh Pao 1988 Apr;23(4):262-6 (Eng. Abstr.) (Chi)

Liu W, Todd RG, Gerberg EJ: Effect of three pyrethroids on blood feeding and fecundity of Aedes aegypti. J Am Mosq Control Assoc 1986 Sep;2(3):310-3

Liu W see **Curtin PT**

Liu W see **Holzer KP**

Liu W see **Lu ZL**

Liu W see **Margolis LH**

Liu WC see **Du MH**

Liu WC see **O'Sullivan J**

Liu WC see **Tzeng SS**

Liu WD see **Ji SJ**

Liu WF, Sultan S, Caangay D: Prevention of accidental extubations in newborns [letter] Am J Dis Child 1989 Aug; 143(8):880-1

Liu WF, Wei YC, Lee JD, Ma C, Liu CH: Ortho-iodosobenzoic acid: its acute toxicity and neurobehavioral effects in mice. Toxicol Lett 1989 Feb; 45(2-3):289-98

Liu WF, Shih JH, Lee JD, Ma C, Lee SF, Liu CH: Effect of the radioprotector WR-2721 on operant behavior in the rat. Neurotoxicol Teratol 1989 May-Jun;11(3):199-204

Liu WG see **Chen ZJ**

Liu WG see **Zhao JC**

Liu WH, Zhou YP, Zeng GY: [Effects of DL-demethylcoclaurine on experimental heart failure] Yao Hsueh Hsueh Pao 1988 Feb;23(2):81-5 (Eng. Abstr.) (Chi)

Liu WJ, Huang TY: [An immunological study of malnourished infants] Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1988 Sep; 4(9):495-502 (Eng. Abstr.) (Chi)

Liu WJ see **Tsai MS**

Liu WK, Wong CC, Mak NK: Localization of thyroid hormone in subpopulations of rat alveolar macrophages. Histochem J 1989 Feb;21(2):115-21

Liu WK, Wong CC, Mak NK: Effects of neonatal monosodium-L-glutamate treatment on rat alveolar macrophages. Chem Biol Interact 1989;69(2-3):193-201

Liu WK, Ng TB, Wong CC: Biochemical and cellular changes in bronchoalveolar lavaged samples from rats after inhalation of mosquito-coil smoke. Toxicol Lett 1989 Feb; 45(2-3):121-32

Liu WK see **Bousfield GR**

Liu WK see **Sengupta A**

Liu WK see **Shome B**

Liu WL see **Leung KB**

Liu WL see **Marc RE**

Liu WL see **Pearce FL**

Liu WM see **Castillo-Chavez C**

Liu WP, Hua P, Webster JG: Three-dimensional reconstruction in electrical impedance tomography. Clin Phys Physiol Meas 1988;9 Suppl A:131-5

Liu WQ see **Cubeddu R**

Liu WQ see **Zhao JC**

Liu WS: [Reverse hemagglutination (RHA) test for detection of ovarian cancer antigen in serum] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1988 Aug; 10(4):308-9 (Eng. Abstr.) (Chi)

Liu WS see **Glover GI**

Liu WS see **Schasteen CS**

Liu WT see **Katzman R**

Liu WT see **Levy PS**

Liu WT see **Yu ES**

Liu WT see **Yuan C**

Liu WW see **Fang DC**

Liu WW see **Li YH**

Liu WW see **Liu Y**

Liu WW see **Yang DH**

Liu WW see **Zhang T**

Liu WY: [Choice of candidates and perioperative management in coronary artery bypass graft] Chung Hua Wai Ko Tsa Chih 1988 Oct;26(10):583-5, 636 (Eng. Abstr.) (Chi)

Liu WY, Zhou W, Sheng LS, An DK: [Simultaneous quantitative determination of calcium gluconate and its impurities (Cl-, SO4(2-) by ion chromatography] Yao Hsueh Hsueh Pao 1988;23(12):933-7 (Eng. Abstr.) (Chi)

Liu WY see **Su TS**

Liu WY see **T'Ang A**

Liu WZ, Yang CH, Li AJ, Zhou XY: [Commonly used local anaesthetic-sensitive field effect transistor: its development and applications] Yao Hsueh Hsueh Pao 1988;23(9):688-92 (Eng. Abstr.) (Chi)

Liu WZ see **Xu GS**

Liu X see **Jia HJ**

Liu X see **Li ZL**

Liu X see **Liu G**

Liu XC see **Guan XM**

Liu XD, Huang SK: [Linear system analysis and physiological model in estimating disposition kinetics of sophocarpine in rats] Yao Hsueh Hsueh Pao 1988 Jul;23(7):481-9 (Eng. Abstr.) (Chi)

Liu XD see **Ai CX**

Liu XD see **Zhang SQ**

Liu XF, Yuan H, Hanis M, Iyanagi T, Shively JE, Chen SA: Reaction of rat liver DT-diaphorase (NAD(P)H:quinone acceptor reductase) with 3'-[p-(fluorosulfonyl)benzoyl]-adenosine. Mol Pharmacol 1989 Jun;35(6):818-22

Liu XF see **Zheng SF**

Liu XH, Ma YG, Shi JM, Ren YX: [Study of the methodology for social psychological investigation of the personnel of an enterprise] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1988 Jun;19(2):180-3 (Eng. Abstr.) (Chi)

Liu XH: [100 cases of investigations on the psychological needs of in-patients] Chung Hua Hu Li Tsa Chih 1989 Apr;24(4):221-2 (Chi)

Liu XH see **Bravo-Cuellar A**

Liu XH see **Hu JZ**

Liu XH see La DP
Liu XH see Melkle AW
Liu XH see Song WH
Liu XJ, Wang XB, Liu YZ, He ZX, Guo XZ, Shi RF, Wang YQ, Lu P, Zhang WH, Wu QW, et al: Clinical evaluation of the 99mTc-CPI myocardial perfusion imaging.
Eur J Nucl Med 1989;15(6):277–9
Liu XJ, Tao CH, Chen HX, Wang W: [Determination of cyclosporine in whole blood by reversed phase high performance liquid chromatography]
Yao Hsueh Hsueh Pao 1988 May;23(5):397–400 (Eng. Abstr.) (Chi)
Liu XJ see He ZX
Liu XJ see Liu YZ
Liu XJ see Wang LL
Liu XK, Wang ZC, Li XG: Angiographic and clinical findings in intracranial aneurysm. A correlative study of 377 cases.
Chin Med J [Engl] 1988 Nov;101(11):798–802
Liu XL: [Preliminary study on mutagenicity of MeIQ and extracts of fried fish and antimutagenicity of some dietary factors]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1989 Apr; 11(2):97–101 (Eng. Abstr.) (Chi)
Liu XL, Mok CP, Lee YS, Wong TM: Evaluation of the anti-arrhythmic potency of naltrexone in the isolated ischaemic rat heart. Chung Kuo Yao Li Hsueh Pao 1988 Jan;9(1):40–3
Liu XL, Chen ZP, Chu XL, Hu X, Hou BZ, Yuan SY, Guo YH, Ma T: The effects of high iodine on the brain development of mice. J Endocrinol Invest 1988 Jun; 11(6):399–401
Liu XL see Jin JC
Liu XL see Wu YX
Liu XM: [Vaginoplasty with sigmoid: a report of 53 cases] Chung Hua Fu Chan Ko Tsa Chih 1988 May;23(3):156–8, 189 (Eng. Abstr.) (Chi)
Liu XM, Xiao X, Li HQ: [Purification and some physicochemical characteristics of the protein from Clitocybe geotropa] Wei Sheng Wu Hsueh Pao 1988 Dec; 28(4):346–9 (Eng. Abstr.) (Chi)
Liu XM see Pang XJ
Liu XM see Yin QZ
Liu XP: [Influence of Cordyceps sinensis (Berk.) Sacc. and its cultured mycelia on murine platelets and immune organs after irradiation with 60Co gamma-rays]
Chung Yao Tung Pao 1988 Apr;13(4):44–6, 64 (Eng. Abstr.) (Chi)
Liu XQ, Gillham NW, Boynton JE: Chloroplast ribosomal protein gene rps12 of Chlamydomonas reinhardtii. Wild-type sequence, mutation to streptomycin resistance and dependence, and function in Escherichia coli.
J Biol Chem 1989 Sep 25;264(27):16100–8
Liu XQ, Gillham NW, Boynton JE: Chloroplast ribosomal protein L-18 in Chlamydomonas reinhardtii is processed during ribosome assembly. Mol Gen Genet 1988 Nov; 214(3):588–91
Liu XQ see Feng YK
Liu XQ see Guo ZZ
Liu XQ see Liu JF
Liu XR: [Clinical features of an outbreak of Legionella pneumophila in students at a college in Tangshan City] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1988 Dec; 11(6):321–3, 384 (Eng. Abstr.) (Chi)
Liu XS see Peng HM
Liu XT see Gu YX
Liu XX: [Pharmacologic action and clinical use of herbal Ephedrae] Chung Hsi I Chieh Ho Tsa Chih 1989 Apr; 9(4):255–6 (6 ref.) (Chi)
Liu XZ see Yang GH
Liu Y, Müllbacher A: Hypothesis: immunological help is reciprocally delivered between different subpopulations of lymphocytes. Scand J Immunol 1989 Sep;30(3):277–83
Liu Y, Liu WW, Li ZW: [Comparison of effects of four vasodilators on contractions induced by norepinephrine, KCl, and CaCl2 in isolated rabbit aortic strips]
Chung Kuo Yao Li Hsueh Pao 1988 May;9(3):237–9 (Eng. Abstr.) (Chi)
Liu Y, Waring P, Müllbacher A: Alloreactive cytotoxic T cells induce DNA fragmentation in peritoneal macrophages: evidence for target cell killing by cytotoxic T cells in vivo. Eur J Immunol 1989 Jun;19(6):1153–5
Liu Y, Ingle JD Jr: Automated two-column ion exchange system for determination of the speciation of trace metals in natural waters. Anal Chem 1989 Mar 15;61(6):525–9
Liu Y, King N, Kesson A, Blanden RV, Müllbacher A: Flavivirus infection up-regulates the expression of class I and class II major histocompatibility antigens on and enhances T cell recognition of astrocytes in vitro.
J Neuroimmunol 1989 Feb;21(2–3):157–68
Liu Y: [Pathologic observations on 12 cases of stage III silicosis] Chung-hua Ping Li Hsueh Tsa Chih 1988 Sep; 17(3):185–7 (Eng. Abstr.) (Chi)
Liu Y, Nicholls J: Steps in the development of chemical and electrical synapses by pairs of identified leech neurons in culture. Proc R Soc Lond [Biol] 1989 Apr 22; 236(1284):253–68
Liu Y, Müllbacher A: Activated B cells can deliver help for the in vitro generation of antiviral cytotoxic T cells.
Proc Natl Acad Sci U S A 1989 Jun;86(12):4629–33
Liu Y, Müllbacher A, Waring P: Natural killer cells and cytotoxic T cells induce DNA fragmentation in both human and murine target cells in vitro.
Scand J Immunol 1989 Jul;30(1):31–7
Liu Y, Carraway KL, Carraway CA: Isolation and characterization of a 58-kDa membrane- and microfilament-associated protein from ascites tumor cell microvilli. J Biol Chem 1989 Jan 15;264(2):1208–14
Liu Y, King N, Kesson A, Blanden RV, Müllbacher A: West Nile virus infection modulates the expression of class I and class II MHC antigens on astrocytes in vitro.
Ann N Y Acad Sci 1988;540:483–5
Liu Y, Blanden RV, Müllbacher A: Identification of cytolytic lymphocytes in West Nile virus-infected murine central nervous system. J Gen Virol 1989 Mar;70 (Pt 3):565–73
Liu Y see Da WM
Liu Y see Deleuze PH
Liu Y see Hall DH
Liu Y see Hao YS
Liu Y see Hou YS
Liu Y see Jiang HZ
Liu Y see Sundqvist K
Liu Y see Wickens CD
Liu Y see Yue YH
Liu Y see Zhou XG
Liu YC, Marraccino RL, Keng PC, Bambara RA, Lord EM, Chou WG, Zain SB: Requirement for proliferating cell nuclear antigen expression during stages of the Chinese hamster ovary cell cycle. Biochemistry 1989 Apr 4; 28(7):2967–74
Liu YC, Tomashefski JF Jr, Tomford JW, Green H: Necrotizing Pneumocystis carinii vasculitis associated with lung necrosis and cavitation in a patient with acquired immunodeficiency syndrome. Arch Pathol Lab Med 1989 May;113(5):494–7
Liu YC, Abouhaidar MG, Sira S, Campbell JB: Characterization of the genome of a vaccine strain of canine adenovirus type 1. Virus Genes 1988 Oct;2(1):69–81
Liu YC, Bambara RA: Gene expression of PCNA/cyclin in adult tissues and the R3230AC mammary tumor of rat. Biochem Biophys Res Commun 1989 Jun 15;161(2):873–82
Liu YC, Tanaka S, Inoue K, Kurosumi K: Localization of fibronectin in the folliculo-stellate cells of the rat anterior pituitary by the double bridge peroxidase-antiperoxidase method. Histochemistry 1989;92(1):43–5
Liu YC, Yang WH, Li SZ: [Neodymium: YAG laser therapy in aphakic pupillary block glaucoma and aphakic malignant (ciliovitreal block) glaucoma] Yen Ko Hsueh Pao 1988 Dec;4(4):238–42 (Eng. Abstr.) (Chi)
Liu YC, Storm DR: Dephosphorylation of neuromodulin by calcineurin. J Biol Chem 1989 Aug 5;264(22):12800–4
Liu YC see Wang FD
Liu YF, Liu HS, Zhou WB: [The measurement of corneal diameters in Chinese normal infants]
Yen Ko Hsueh Pao 1988 Sep;4(3):165–7, 164 (Eng. Abstr.) (Chi)
Liu YF: [The experimental study on the motility of Oddi sphincter] Chung Hua Wai Ko Tsa Chih 1988 Jul; 26(7):425–8, 446–7 (Eng. Abstr.) (Chi)
Liu YF see Ji YY
Liu YF see Lam HC
Liu YF see Li H
Liu YF see Li SZ
Liu YF see Tang KT
Liu YF see Ye TC
Liu YF see Yun DF
Liu YF see Zheng XD
Liu YG, Wu XR, Wang GZ, Lü L: Histochemical localization and concentration of copper released from a CuIUD in the endometria of rabbits. Adv Contracept 1988 Dec; 4(4):287–93
Liu YG, Yang YD, Huang GQ, Shen JY, Han PR, Li JH: The effect of CuIUD on estradiol receptor in the endometrium of rat—an autoradiographic study.
J Tongji Med Univ 1988;8(3):155–9
Liu YG see Ding ZM
Liu YG see Liu RM
Liu YG see Shi N
Liu YG see Wu HQ
Liu YH, Qian YK: [Experimental studies on interleukin-3] Sheng Li Ko Hsueh Chin Chan 1989 Jan;20(1):17–21 (41 ref.) (Chi)
Liu YH, Xue SP: Establishment and characterization of a hypoxanthine guanine phosphoribosyl transferase deficient human promyelocytic leukemia cell mutant.
Proc Chin Acad Med Sci Peking Union Med Coll 1988; 3(3):149–56
Liu YH: Response of melanoma cells to alpha-MSH and cAMP stimulation. J Tongji Med Univ 1988;8(2):89–93
Liu YH see Cheng YF
Liu YH see Li SJ
Liu YH see Qian MX
Liu YH see Xue SP
Liu YJ, Lortan JE, Oldfield S, MacLennan IC: CBA/N mice have marginal zone B cells with normal surface immunoglobulin phenotype. Adv Exp Med Biol 1988; 237:105–11
Liu YJ: [The coordination of scoliosis correction]
Chung Hua Hu Li Tsa Chih 1988 Nov;23(11):650–1 (Chi)
Liu YJ, Oldfield S, MacLennan IC: Thymus-independent type 2 responses in lymph nodes. Adv Exp Med Biol 1988; 237:113–7
Liu YJ see MacLennan IC
Liu YJ see Oldfield S
Liu YJ see Zhang J
Liu YK, Dai QG: The second stiffest axis of a beam-column: implications for cervical spine trauma. J Biomech Eng 1989 May;111(2):122–7
Liu YK see Arai T
Liu YK see Goel VK
Liu YK see Wang F
Liu YL, Chen ZY: [A colony-forming assay and preliminary application to human tumor stem cells using agar diffusion chambers] Yao Hsueh Hsueh Pao 1988 Feb;23(2):86–90 (Eng. Abstr.) (Chi)
Liu YL see Feng DN
Liu YL see Gu SJ
Liu YL see Li F
Liu YL see MacLennan IC
Liu YL see Su ZZ
Liu YL see Wang CJ
Liu YL see Yin HQ
Liu YL see Zhang CJ
Liu YM, Neal P, Ernst J, Weaver C, Rickard K, Smith DL, Lemons J: Absorption of calcium and magnesium from fortified human milk by very low birth weight infants.
Pediatr Res 1989 May;25(5):496–502
Liu YM: [Pharmacognostic studies on resina populi]
Chung Yao Tung Pao 1988 Aug;13(8):8–9, 61 (Eng. Abstr.) (Chi)
Liu YM, Ma XY, Luo XY: [Pharmacognostic studies on three species of Lepidium in Xinjiang] Chung Yao Tung Pao 1988 Oct;13(10):11–4, 61 (Eng. Abstr.) (Chi)
Liu YM see Hui YH
Liu YM see Nie DK
Liu YM see Zhang JL
Liu YN, Eckhardt J, Kari B, Gehrz RC: General characterization of human cytomegalovirus-specific proliferative CD4+ T cell clones. Int J Cell Cloning 1988 Sep;6(5):352–64
Liu YN see Gehrz RC
Liu YP see Alving BM
Liu YP see Dunling RH
Liu YP see Pang XJ
Liu YQ, Yang JF, Zhang ZY, Zhang XL, Qi C, Yang JX, Qi ML, Yang RZ, Feng LS, Wei SZ: [Aqueous humour lactic acid dehydrogenase and its isoenzymes in retinoblastoma] Yen Ko Hsueh Pao 1986 Dec;2(4):215–8 (Eng. Abstr.) (Chi)
Liu YQ: [Magnetic resonance imaging in aortic diseases, preliminary experience of 10 cases]
Chung Hua Fang She Hsueh Tsa Chih 1988 Oct; 22(5):265–7 (Eng. Abstr.) (Chi)
Liu YQ see Liu YZ
Liu YR see Duprez D
Liu YS: [Histopathological and ultrastructural changes of the liver in rats following phosphorus burn]
Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1986 Dec;2(4):278–81 (Eng. Abstr.) (Chi)
Liu YS, Daniels JK, Nelson PA: A quantitative nitrocellulose enzyme immunoassay and its application to the screening of hybridomas for the detection of uncharacterized tumor-associated antigens in sera of cancer patients.
J Immunoassay 1988;9(3–4):335–48
Liu YS see Rader MD
Liu YT: [Spermatic cord sarcoma—case report and review of literature] Chung Hua Chung Liu Tsa Chih 1988 Nov; 10(6):476–7 (17 ref.) (Eng. Abstr.) (Chi)
Liu YT: [Reproduction of Gastrodia elata bl. by the branchlet-leaf fungal bed method]
Chung Yao Tung Pao 1988 Sep;13(9):11–3, 61 (Eng. Abstr.) (Chi)
Liu YT, Jin C, Chen Z, Cai SX, Yin SN, Li GL, Watanabe T, Nakatsuka H, Seiji K, Inoue O, et al: Increased subjective symptom prevalence among workers exposed to trichloroethylene at sub-OEL levels.
Tohoku J Exp Med 1988 Jun;155(2):183–95
Liu YT see Huang Y
Liu YT see Inoue O
Liu YT see Qu JB
Liu YT see Watanabe T
Liu YX, Xu XE: [Biochemistry of neonatal cord blood following intrapartum glucose and oxytocin infusion]
Chung Hua Fu Chan Ko Tsa Chih 1989 Mar;24(2):85–6, 124 (Eng. Abstr.) (Chi)
Liu YX: [Studies on ovarian plasminogen activators and their inhibitor] Sheng Li Hsueh Pao 1988 Oct;40(5):421–9 (20 ref.) (Eng. Abstr.) (Chi)
Liu YX, Feng QA, Liu JC, Hu ZY: [Plasminogen activator activity in mouse ovaries during periovulatory period]
Sheng Li Hsueh Pao 1989 Jun;41(3):284–90 (Eng. Abstr.) (Chi)
Liu YX, Cajander S: Indomethacin inhibits hCG and GnRH agonist-induced secretion of plasminogen activator by granulosa and theca interstitial cells of hypophysectomized rats. Sci Sin [B] 1988 Jul;31(7):807–17
Liu YX, Dahl KD: A factor(s) produced by Sertoli cells stimulates androgen biosynthesis by Leydig cells in neonatal rats. Sci Sin [B] 1988 Jul;31(7):818–27
Liu YX see Hsueh AJ
Liu YX see Zhou YB
Liu YY see Chin CC
Liu YY see Li L
Liu YZ: [Primary nursing and management of the operating room] Chung Hua Hu Li Tsa Chih 1988 Jul;23(7):394 (Chi)

Liu YZ, Liu XJ, Wu QG: [Long-term follow-up of left ventricular function with a nuclear cardiac probe in patients with coronary artery disease]
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1988 Oct; 16(5):283–5, 317 (Eng. Abstr.) **(Chi)**

Liu YZ, Liu XJ, Guo JQ, Liu YQ, Chen ZJ: Long-term follow-up of left ventricular function with the nuclear stethoscope in patients with coronary artery disease.
Proc Chin Acad Med Sci Peking Union Med Coll 1988; 3(1):47–9

Liu YZ see Liu MC
Liu YZ see Liu XJ
Liu YZ see Xie JX

Liu Z, Zhu Z, Roberg K, Faras AJ, Guise KS, Kapuscinski AR, Hackett PB: The beta-actin gene of carp (Ctenopharyngodon idella). Nucleic Acids Res 1989 Jul 25;17(14):5850

Liu Z, Wang Z, Li YS, Yan XL, Sun DD, Xiao HY, Zhu XF, He DG, Huang DH, Lu HB: [Screening of 6314 children in Chengdu for hematuria, proteinuria and bacteriuria] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1988 Sep; 19(3):297–300 (Eng. Abstr.) **(Chi)**

Liu Z: [Risk factors in hypertensive farmers in Yu county of Shanxi Province]
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1988 Oct; 16(5):273–4 **(Chi)**

Liu Z see Guo AK
Liu Z see Tanner CM
Liu ZC see Liu SY
Liu ZC see Shen WP
Liu ZC see Thurston LS
Liu ZD see Liu X
Liu ZD see Yu MS

Liu ZF, Fang YZ: [Observations on the activity and immunologic properties of CuZn-SOD of whole blood in cancer patients] Chung Hua I Hsueh Tsa Chih 1989 Apr; 69(4):212–3 **(Chi)**

Liu ZG see Peng HM

Liu ZH, Ruan JS: [Mycolic acids and phospholipids analysis of nocardioform actinomycetes and related taxa]
Wei Sheng Wu Hsueh Pao 1988 Sep;28(3):206–10 (Eng. Abstr.) **(Chi)**

Liu ZH, Dong WL: [The relation of type A behavior pattern and coronary artery disease]
Chung Hua Hu Li Tsa Chih 1989 Apr;24(4):196–7 **(Chi)**

Liu ZH see Cui CG
Liu ZH see Meng XJ

Liu ZJ: [Comprehensive studies on occlusion, electromyography and radiography in cases with temporomandibular sounds]
Chung Hua Kou Chiang Hsueh Tsa Chih 1988 Sep; 23(5):276–8, 319 (Eng. Abstr.) **(Chi)**

Liu ZJ, Wang HY, Pu WY: A comparative electromyographic study of the lateral pterygoid muscle and arthrography in patients with temporomandibular joint disturbance syndrome sounds. J Prosthet Dent 1989 Aug; 62(2):229–33

Liu ZJ: [Study on invasion of human amnion by malignant tumor cells] Chung-hua Ping Li Hsueh Tsa Chih 1988 Sep; 17(3):219–21 (Eng. Abstr.) **(Chi)**

Liu ZJ, Hackett PB: Sequence variation of the Rous sarcoma virus PrA src gene. Nucleic Acids Res 1989 May 25; 17(10):3986

Liu ZL, Chen LE: [Neurologic aspects of hyperaldosteronism: a clinical analysis of 38 cases]
Chung Hua Nei Ko Tsa Chih 1988 May;27(5):286–8, 326 (Eng. Abstr.) **(Chi)**

Liu ZL see Deng HF
Liu ZL see Yu MQ

Liu ZM: [Clinical study on 345 coronary disease patients treated with shexiang xinnaole]
Chung Hsi I Chieh Ho Tsa Chih 1988 Jun;8(6):338–40, 324 (Eng. Abstr.) **(Chi)**

Liu ZM see Cai HY

Liu ZP, Yu SZ, Xu XS: [Characteristics of soman diffusion in tissues studied by sticking of pig bristles]
Chung Kuo Yao Li Hsueh Pao 1988 Nov;9(6):526–9 (Eng. Abstr.) **(Chi)**

Liu ZQ see Chen X

Liu ZR, Shen F, Yin FC: Impedance of arterial system simulated by viscoelastic t tubes terminated in windkessels. Am J Physiol 1989 Apr;256(4 Pt 2):H1087–99

Liu ZR, Ting CT, Zhu SX, Yin FC: Aortic compliance in human hypertension. Hypertension 1989 Aug;14(2):129–36

Liu ZR see Yin FC

Liu ZS: [First report of an endemic area of epidemic hemorrhagic fever in boarding prefecture]
Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1988 Jun; 9(3):145–7 (Eng. Abstr.) **(Chi)**

Liu ZS: [An epidemic of food poisoning by Aeromonas hydrophila] Chung Hua Yu Fang I Hsueh Tsa Chih 1988 Nov;22(6):333–4 (Eng. Abstr.) **(Chi)**

Liu ZS see Zhu SX
Liu ZT see Zhang ZN

Liu ZX: [Computed tomography in brain metastases of bronchogenic carcinoma]
Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1988 Jun; 11(3):139–41, 190 (Eng. Abstr.) **(Chi)**

Liu ZX see Zhu SX

Liu ZY, Sanders ME, Hu VW: Effect of complement on the lateral mobility of erythrocyte membrane proteins. Evidence for terminal complex interaction with cytoskeletal components. J Immunol 1989 Apr 1; 142(7):2370–6

Liu ZY, Casley-Smith JR: The fine structure of the amphibian lymph sac. Lymphology 1989 Mar;22(1):31–5

Liu ZY, Solow R, Hu VW: Fluorescence analysis of size distribution and mode of dye release from carboxyfluorescein-loaded vesicles: application to the study of complement-membrane interactions.
Biochim Biophys Acta 1988 Nov 22;945(2):253–62

Liu ZY: [A study on the features of nailfold microcirculation in 103 healthy pilots of jet fighter]
Chung Hua I Hsueh Tsa Chih 1988 Sep;68(9):497–9, 34 (Eng. Abstr.) **(Chi)**

Liu ZY, Casley-Smith JR: The fine structure of the amphibian lymph heart. Lymphology 1989 Mar;22(1):25–30

Liu ZY see Ma KF
Liu ZY see Wu QX
Liu ZY see Xiao LS

Liu ZZ: [Induction of membranous glomerulonephritis with crescent formation by administration of exogenous cationic antigen in rabbits] Chung-hua Ping Li Hsueh Tsa Chih 1988 Dec;17(4):277–9 (Eng. Abstr.) **(Chi)**

Liu ZZ see Yie L

Liu-Barnett M see Monuszko E

Liu-Shindo M, Hawkins DB: Basilar skull fractures in children. Int J Pediatr Otorhinolaryngol 1989 May; 17(2):109–17

Liu-Yin J see Craig A
Liu Yin JA see Narayanan MN
Liubaev VL see Gorbunova VA
Liubaev VL see Pachos AI
Liuban BL see Kapkaev RA
Liubarev AE see Kurganov BI
Liubarskaia OA see Tatarkina ND
Liubarskaia LIa see Fokina OA
Liubarskaia LIa see Popov VF
Liubarskiĭ EM see Gusev IuP
Liubashevskiĭ NM see Vasil'eva IA
Liubashevskiĭ RI see Papaian AV
Liubchak DA see Guma VI
Liubchanskiĭ ER see Fetisova LI
Liubchenko OF see Rapoport ZhZh

Liubchenko PN: Professional'nye vrednosti i sistema pishchevareniia (obzor literatury). Gig Tr Prof Zabol 1988 Nov;(11):36–41 (99 ref.) **(Rus)**

Liubchenko PN, Revich BA, Kolesnik VV: Mikroelementnyĭ sostav volos rabochikh zavoda keramicheskikh krasok. Gig Tr Prof Zabol 1989;(3):7–9 (Eng. Abstr.) **(Rus)**

Liubchenko IuL see Voloshin ON
Liubenova V see Ivanova V
Liubertsev VN see Rozenblum VV
Liubimov AS see Postovit VA
Liubimov AV see Domnina LV
Liubimov AV see Komissarova EV
Liubimov BI see Galenko-Iarochevskiĭ PA
Liubimov GA see Kuznetsova VK
Liubimov GA see Zhivotovskaia EV
Liubimov NN see Kul'gavin LE
Liubimov NN see Martynov AA
Liubimova LS see Zotikov EA

Liubimova NV, Levitman MKh, Plotnikova ED, Eldus LKh: Dinamika izmeneniia kletochnosti éndoteliia sosudov golovnogo mozga krys posle lokal'nogo obshcheniia.
Radiobiologiia 1988 Nov-Dec;28(6):832–5 (Eng. Abstr.) **(Rus)**

Liubimova NV see Dzhumabaeva FT
Liubimtseva EA see Tikhomirov AN
Liubinskaia MM see Salamatova SA
Liubinskiĭ VL see Apostarov EA
Liubishchev IS see Zlotnik EI
Liubomudrov VG see Zorin AB

Liubovtseva LA, Gordon DS:
Liuminestsentno-gistokhimicheskiĭ analiz gistaminsoderzhashchikh kletok timusnoĭ dol'ki.
Arkh Anat Gistol Embriol 1988 Nov;95(11):61–4 (Eng. Abstr.) **(Rus)**

Liudinovskova RA see Konstantinov BA
Liudinovskova RA see Moskalu VD

Liudkovskaia IG, Gulevskaia TS: K morfologii i patogenezu izmeneniĭ belogo veshchestva polusharif golovnogo mozga pri arterial'noĭ gipertonii. Zh Nevropatol Psikhiatr 1988; 88(7):25–32 (Eng. Abstr.) **(Rus)**

Liudkovskaia IV see Podlepa EM
Liudmirova VL see Kuranova IL

Liudvov VI, Liudvova VA: O divertikulakh pishchevaritel'nogo kanala. Vrach Delo 1988 Nov; (11):20–1 **(Rus)**

Liudvova VA see Liudvov VI
Liukevich IA see Sil'vestrov VP
Liukkonen S see Ammälä P
Liukshina LM see Shisbov BA
Liulinskiĭ DM see Todua FI
Liulinskiĭ DM see Tolua FI

Liul'ka AN, Kendzhaev IuKh, Lysenko BF, Shidlovskiĭ IN: Oshibki v diagnostike ushchemlennykh gryzh zhivota.
Klin Khir 1989;(2):51–2 **(Rus)**

Liul'kin VD see Vozianova ZhI
Lium B see Saugstad OD

Liusov VA, Bekhshaliev AB, Ibragimov MA: Rol' proby s fizicheskoĭ nagruzkoĭ v differentsirovannom lechenii bol'nykh gipertonicheskoĭ bolezn'iu. Klin Med (Mosk) 1988 Oct;66(10):64–8 (Eng. Abstr.) **(Rus)**

Liusov VA, Bekhshaliev AB, Gadzhiev RF: Klinicheskaia éffektivnost' i izmenenie tolerantnosti k fizicheskim nagruzkam u bol'nykh gipertonicheskoĭ bolezn'iu pri umerennom ogranichenii potrebleniia povarennoĭ soli.
Kardiologiia 1988 Aug;28(8):22–6 (Eng. Abstr.) **(Rus)**

Liusov VA, Golikov AP, Savenkov MP, Zvereva TV: Sistemnaia fibrinoliticheskaia terapiia preparatami streptokinazy ubo'nykh ostrym infarktom miokarda.
Kardiologiia 1989 Jun;29(6):118–20 **(Rus)**

Liusov VA, Bekhshaliev AB, Ibragimov MA, Gadzhiev RF: O vzaimosviazi gipotensivnogo deĭstviia kaptoprila i aktivnost' renin-angiotenzinovoĭ sistemy. Sov Med 1988; (9):6–9 (Eng. Abstr.) **(Rus)**

Liusov VA, Savchuk VI, Gorbachenkov AA, Ruslikin AIu, Seregin EO: Kliniko-éksperimental'nye dannye k obosnovaniiu primeneniia fizicheskikh trenirovok u bol'nykh ishemicheskoĭ bolezn'iu serdtsa s tsel'iu profilaktiki narusheniĭ ritma. Kardiologiia 1988 Nov; 28(11):98–100 (Eng. Abstr.) **(Rus)**

Liusov VA, Saveĭkov MP: Antiagregantnaia terapiia u bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Ter Arkh 1988; 60(8):55–9 **(Rus)**

Liusov VA, Dudaev VA, Borodkin VV, Rudakov AV: Izmeneniia trombotsitarno-sosudistogo gemostaza i soderzhaniia tsiklicheskikh nukleotidov pod vliianiem antiaritmicheskoĭ terapii u bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Kardiologiia 1989 Jan;29(1):9–13 (Eng. Abstr.) **(Rus)**

Liusov VA, Borodkin VV, Volov NA, Dudaev VA: Primenenie prolekofena dlia lecheniia aritmiĭ u bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Kardiologiia 1989 Mar;29(3):24–7 (Eng. Abstr.) **(Rus)**

Liutkus M see Girard JP
Liutov AG see Aleshkin VA
Liutova FF see Antonov OS
Liutova FF see Nikitin IuP

Liutova LV, Andreenko GV, Karasev AV, Panchenko EP, Ignashenkova GV: Vpervye vozniknaia stenokardiia: fibrinoliz i gemostaz v pokoe i pri fizicheskoĭ nagruzke u bol'nykh, perenesshikh v étot period infarkt miokarda. Kardiologiia 1989 Jun;29(6):42–7 (Eng. Abstr.) **(Rus)**

Liutskanov VG see Ivanov IT
Liuzzi A see Cozzi R
Liuzzi FJ see Oblinger MM

Liuzzi M, Weinfeld M, Paterson MC: Enzymatic analysis of isomeric trithymidylates containing ultraviolet light-induced cyclobutane pyrimidine dimers. I. Nuclease P1-mediated hydrolysis of the intradimer phosphodiester linkage. J Biol Chem 1989 Apr 15;264(11):6355–63

Liuzzi M, Talpaert-Borlé M: Characterization of damage in gamma-irradiated and OsO4-treated DNA using methoxyamine. Int J Radiat Biol 1988 Nov;54(5):709–22

Liuzzi M see Mirzayans R
Liuzzi M see Weinfeld M

Livandovskiĭ IuA: Argiroz pri dlitel'nom prieme vnutr' kollargola. Sov Med 1988;(10):120–1 **(Rus)**

Livandovskiĭ IuA: Izmeneniia obmena zheleza pri bolezni Randiu-Oslera. Ter Arkh 1989;61(2):109–10 (Eng. Abstr.) **(Rus)**

Livandovskiĭ IuA, Nemirovskaia MA, Vertkin AL: Redkiĭ sluchaĭ mnozhestvennykh arteriovenoznykh shuntov legkikh. Klin Med (Mosk) 1988 Dec;66(12):98–9 **(Rus)**

Livanov IA, Zaichkina SI, Aptikaeva GF, Antipov AV, Akhmadieva AKh: Issledovanie vozmozhnosti modifikatsii tsitogeneticheskogo deĭstviia vtorichnogo izlucheniia ot protonov s énergieĭ 70 GéV na fibroblasty kitaĭskogo khomiachka. Radiobiologiia 1989 Mar-Apr;29(2):262–4 (Eng. Abstr.) **(Rus)**

Livanova NB, Andreeva IE, Morozov VE, Silonova GV, Makeeva VF: Molekuliarnye mekhanizmy reguliatsii aktivnosti kinazy fosforilazy iz myshts mlekopitaiushchikh i ptits. Biokhimiia 1989 May;54(5):730–3 (Eng. Abstr.) **(Rus)**

Livant DL, Cutting AE, Britten RJ, Davidson EH: An in vivo titration of regulatory factors required for expression of a fusion gene in transgenic sea urchin embryos.
Proc Natl Acad Sci U S A 1988 Oct;85(20):7607–11

Livartowski A, Guyot C, Dabernat H, Carrere C, Reinert P: Epidémiologie des méningites à Haemophilus influenzae type b dans deux départements français.
Arch Fr Pediatr 1989 Mar;46(3):175–9 (Eng. Abstr.) **(Fre)**

Livartowski A, Boucher J, Guyot C, Dabernat H, Reinert P: Epidémiologie des infections non méningitiques à Haemophilus influenzae type b dans deux départements français. Arch Fr Pediatr 1989 Mar;46(3):181–5 (Eng. Abstr.) **(Fre)**

Livartowski A see Belli L
Livartowski A see Bourguignon A
Livartowski A see Jouve M
Livartowski J see Dormont D
Livartowski J see Van de Moortele PF
Livatino L see Casadei BM
Livdahl C see Cleary PP
Livden JK see Bjerke JR
Livecchi-Gonnet G see Buguet A
Livecchi-Gonnet GH see Bittel JH
Livelli FD Jr see Kral MA
Livelli TJ see Julius D
Lively CR see Rojas C

Lively KM, Placsek BE: Gonadotropin-releasing hormone sensitivity in underfed prepubertal female rats.

Am J Physiol 1988 Oct;255(4 Pt 1):E482–7
Lively MO see **Caulfield MP**
Lively MO see **Cioffi JA**
Lively MO see **Gerard NP**
Livengood CH 3d, Schmitt JW, Addison WA, Wrenn JW, Magruder-Habib K: Direct fluorescent antibody testing for endocervical Chlamydia trachomatis: factors affecting accuracy. Obstet Gynecol 1988 Nov;72(5):803–9
Livengood CH 3d see **Addison WA**
Livengood JR, Miller GE, Coulter D, Foster LR: Hepatitis B and workers in institutions for the mentally retarded: risk of infection for staff in patient care.
Am J Prev Med 1989 May–Jun;5(3):170–4
Livengood JR see **Wise RP**
Liventsov VV see **Varbanets LD**
Livera LN, Brookfield DS, Egginton JA, Hawnaur JM: Antenatal ultrasonography to detect fetal renal abnormalities: a prospective screening programme. BMJ 1989 May 27;298(6685):1421–3
Livera N see **Johanson R**
Liverani CA, Scarabelli C, Gherardi G, Ambrosi S: Infezione da papillomavirus dell'epitelio della cupola vaginale. Studio prospettico sugli aspetti morfologici. Minerva Ginecol 1988 Jun;40(6):351–6 (Eng. Abstr.) **(Ita)**
Liverani D see **Mackie EJ**
Liverani M see **Scarpellini M**
Livergant InE, Kleiner AI, Rozdil'skiĭ SI, Nagulin InA, Tkachenko GI: Sostoianie legochnoĭ mikrotsirkuliatsii pri pylevom bronkhite po dannym perfusionnoĭ pul'mostsintigrafii. Gig Tr Prof Zabol 1989;(6):52–3 **(Rus)**
Liverini G see **Goglia F**
Liverman PC, Tucker FL, Bolton WK: Erythrocyte sedimentation rate in glomerular disease: association with urinary protein. Am J Nephrol 1988;8(5):363–7
Livermore DM: Permeation of beta-lactam antibiotics into Escherichia coli, Pseudomonas aeruginosa, and other gram-negative bacteria. Rev Infect Dis 1988 Jul–Aug; 10(4):691–8 (59 ref.)
Livermore DM see **Brown J**
Livermore DM see **Gargalianos P**
Livermore DM see **Powell M**
Livermore DM see **Said AA**
Livermore DM see **Yang Y**
Livermore DM see **Yang YJ**
Livermore RC, Hazel JR: Acylation of lysophosphatidylcholine in liver microsomes of thermally acclimated trout. Am J Physiol 1988 Dec;255(6 Pt 2):R923–8
Livermore T see **Cahoon-Young B**
Livernois SL see **Banerjee SK**
Liversage RA see **Foty RA**
Liversain JM see **Texereau P**
Liversidge GG, Dent J, Eickhoff WM: Influence of indomethacin amphoteric gel on gastric ulcerogenicity and absorption of indomethacin in rats. Pharm Res 1989 Jan; 6(1):44–8
Liversidge J, Forrester JV: Experimental autoimmune uveitis (EAU): immunophenotypic analysis of inflammatory cells in chorio retinal lesions. Curr Eye Res 1988 Dec; 7(12):1231–41
Liversidge JM, Sewell HF, Forrester JV: Human retinal pigment epithelial cells differentially express MHC class II (HLA, DP, DR and DQ) antigens in response to in vitro stimulation with lymphokine or purified IFN-gamma.
Clin Exp Immunol 1988 Sep;73(3):489–94
Livesay JJ, Cooley DA, Duncan JM, Ott DA, Frazier OH, Hallman GL, Reul GJ: Early and late results of coronary endarterectomy in 3,369 patients. Adv Cardiol 1988; 36:27–33
Livesay JJ: Laser technique for coronary endarterectomy. Adv Cardiol 1988;36:54–61
Livesay JJ: Treatment of diffuse coronary artery disease by endarterectomy. Adv Cardiol 1988;36:71–3
Livesay-Wilkins P see **Roser JF**
Livesey D: A maturation effect in response inhibition in the rat. Behav Neural Biol 1988 Sep;50(2):153–63
Livesey EA, Brook CG: Thyroid dysfunction after radiotherapy and chemotherapy of brain tumours.
Arch Dis Child 1989 Apr;64(4):593–5
Livesey G, Lund P: Isolation and characterization of leucine dehydrogenase from Bacillus subtilis. Methods Enzymol 1988;166:282–8
Livesey G, Lund P: Determination of branched-chain amino and keto acids with leucine dehydrogenase.
Methods Enzymol 1988;166:3–10
Livesey G see **Faulks RM**
Livesey G see **Gosking AL**
Livesey G see **Harley LJ**
Livesey JC, Golden RN, Shankland EG, Grunbaum Z, Richards TL, Wade RA, Krohn KA: Measurement of tissue oxidation-reduction state with carbon-13 nuclear magnetic resonance spectroscopy. Cancer Res 1989 Apr 15; 49(8):1937–40
Livesey JC, Raney JS, Vertrees S, Freeman LM, Magee S, Nelson NJ, Chin L, Grunbaum Z, Krohn KA: In vitro metabolism of the phosphorothioate radioprotectors WR-2721 and WR-3689. Pharmacol Ther 1988; 39(1–3):215–7
Livesey JC see **Kavanagh TJ**
Livesey JC see **Raney JS**
Livesey JF see **Lau AS**
Livesey JH, Cuneo RC, Donald RA, Harris RG, Ibberston HK, Costello JM, Holdaway IM, Gluckman PD, Fraser TR, Chapman GE, et al: The response to treatment with pituitary growth hormone: the New Zealand experience. N Z Med J 1989 Aug 9;102(873):399–402
Livesey JH see **Cuneo RC**
Livesey JH see **Gilchrist NL**
Livesey JH see **Metcalf MG**
Livesey MA see **Kobiuk CN**
Livesey S, Calne N, Spiegelhalter DJ, English TA, Wallwork J: Cardiac surgery for patients aged 65 years and older: a long term survival analysis [published erratum appears in Br Heart J 1989 May;61(5):484] Br Heart J 1988 Dec; 60(6):480–4
Livesey S see **Handler CE**
Livesey SA, Douzinas M, Lennox SC: A milestone for myocardial infarction [letter] BMJ 1988 Oct 15; 297(6654):981
Livesley B: The public/private divide in long-stay health care [letter] Br J Hosp Med 1988 Sep;40(3):234
Livesley B: Running out of staff for the NHS [editorial] BMJ 1989 Jul 1;299(6690):1–2
Liveson JA see **Herman PA**
Livett BG see **Bunn SJ**
Livett BG see **Khalil Z**
Livett BG see **Wan DC**
Livey I see **Mooi FR**
Livi A, Fontana L, Gagliardo E, Santilli D, Fiorani M, Giardina C, Marigliano V: Su un caso di flutter atriale di recente insorgenza trattato con propafenone endovena.
Minerva Cardioangiol 1989 Jan–Feb;37(1–2):35–8 (Eng. Abstr.) **(Ita)**
Livi A, Fiorani M, Fontana L, Gagliardo E, Santilli D, Marigliano V: Aspetto elettrocardiografico transitorio di blocco di branca sinistra con deviazione assiale destra comparso durante infarto subendocardico laterale.
Cardiologia 1988 Jun;33(6):629–33 (9 ref.) (Eng. Abstr.) **(Ita)**
Livi O see **Biagi G**
Livi O see **Martini C**
Livi U, Bortoiotti U, Faggian G, Mazzucco A, Stellin G, Michielon G, Gallucci V: Effects of immunosuppression on glucose and lipid metabolism after heart transplantation. Transplant Proc 1989 Feb;21(1 Pt 3):2477–8
Livi U see **Boffa GM**
Livi U see **Faggian G**
Livi U see **Gallucci V**
Liviano D'Arcangelo G see **Faenza A**
Livieri C, Ciriaco O, Ghisalberti C, Abate M, Cadamosti D, Salvatoni A, Lorini R: Esperienze di dietoterapia nell'obesità infantile. Pediatr Med Chir 1988 Nov–Dec; 10(6):577–80 (Eng. Abstr.) **(Ita)**
Livieri C see **Abbal M**
Livieri C see **Sandrini G**
Liviero M see **Giron JP**
Livingston A see **Callaghan F**
Livingston A see **Reisman RE**
Livingston AR, Callaghan FJ, Byrd CL, Heemels JP, Hollander P, Van Mechelen R, Chappin JJ: Atrial capture detection with endocardial electrodes. PACE 1988 Nov; 11(11 Pt 2):1770–6
Livingston BT, Wilt FH: Lithium evokes expression of vegetal-specific molecules in the animal blastomeres of sea urchin embryos. Proc Natl Acad Sci U S A 1989 May; 86(10):3669–73
Livingston CA, Berger AJ: Immunocytochemical localization of GABA in neurons projecting to the ventrolateral nucleus of the solitary tract. Brain Res 1989 Aug 7;494(1):143–50
Livingston CW see **Edwards JF**
Livingston CW Jr see **Dubey JP**
Livingston DC see **Weinfeld M**
Livingston DH, Malangoni MA, Sonnenfeld G: Immune enhancement by tumor necrosis factor-alpha improves antibiotic efficacy after hemorrhagic shock. J Trauma 1989 Jul;29(7):967–70; discussion 970–1
Livingston DH, Appel SH, Sonnenfeld G, Malangoni MA: The effect of tumor necrosis factor-alpha and interferon-gamma on neutrophil function. J Surg Res 1989 Apr;46(4):322–6
Livingston DH, Malangoni MA: An experimental study of susceptibility to infection after hemorrhagic shock.
Surg Gynecol Obstet 1989 Feb;168(2):138–42
Livingston DH, Shumate CR, Polk HC Jr, Malangoni MA: More is better. Antibiotic management after hemorrhagic shock. Ann Surg 1988 Oct;208(4):451–9
Livingston DH, Miller FB, Richardson JD: Are the risks after colostomy closure exaggerated? Am J Surg 1989 Jul; 158(1):17–20
Livingston DH, Appel SH, Wellhausen SR, Sonnenfeld G, Polk HC Jr: Depressed interferon gamma production and monocyte HLA-DR expression after severe injury.
Arch Surg 1988 Nov;123(11):1309–12
Livingston DM: Plasmid studies of genetic exchange in Saccharomyces cerevisiae. Plasmid 1988 Sep;20(2):97–105 (43 ref.)
Livingston DM see **DeCaprio JA**
Livingston DM see **Ewen ME**
Livingston DM see **Loeken M**
Livingston DM see **Ludlow JW**
Livingston DM see **Perentesis JP**
Livingston JH: The Lennox-Gastaut syndrome.
Dev Med Child Neurol 1988 Aug;30(4):536–40 (41 ref.)
Livingston JH, Brown JK, Harkness RA, McCreanor GM, O'Hare AE: Cerebrospinal fluid nucleotide metabolites following short febrile convulsions.
Dev Med Child Neurol 1989 Apr;31(2):161–7
Livingston JH, Beaumont D, Arzimanoglou A, Aicardi J: Vigabatrin in the treatment of epilepsy in children.
Br J Clin Pharmacol 1989;27 Suppl 1:109S–112S
Livingston JH, Brown JK, Harkness RA, McCreanor GM: Cerebrospinal fluid nucleotide metabolites following non-convulsive status epilepticus.
Dev Med Child Neurol 1989 Apr;31(2):168–73
Livingston JN see **Unger J**
Livingston K see **Zwick DL**
Livingston M see **McCreadie RG**
Livingston MC: Hippocratic principles in orthopaedics.
Orthop Rev 1988 Nov;17(11):1122, 1124, 1127
Livingston N, Pollare T, Lithell H, Arner P: Characterisation of insulin-like growth factor I receptor in skeletal muscles of normal and insulin resistant subjects. Diabetologia 1988 Dec;31(12):871–7
Livingston N: From the news room. Minn Med 1989 Feb; 72(2):79–80
Livingston PO: Experimental and clinical studies with active specific immunotherapy. Prog Clin Biol Res 1989; 288:309–21 (58 ref.)
Livingston PO, Ritter G, Calves MJ: Antibody response after immunization with the gangliosides GM1, GM2, GM3, GD2 and GD3 in the mouse.
Cancer Immunol Immunother 1989;29(3):179–84
Livingston R see **Weller L**
Livingston RB: Treatment of advanced non-small cell lung cancer: the Southwest Oncology Group experience.
Semin Oncol 1988 Dec;15(6 Suppl 7):37–41
Livingston RB: Cisplatin in the treatment of solid tumors: effect of dose and schedule. J Natl Cancer Inst 1989 May 10;81(10):724–5 (18 ref.)
Livingston RB see **Collins C**
Livingston RB see **Ellis G**
Livingston RB see **Goodman GE**
Livingston RB see **Higano CS**
Livingston RL see **Smith GR Jr**
Livingston RR see **Martin DC**
Livingston S: Revision strategies of deaf student writers.
Am Ann Deaf 1989 Mar;134(1):21–6
Livingston WW see **Borus JF**
Livingstone A see **Cescora V**
Livingstone A see **Masters N**
Livingstone AM, Powis SJ, Diamond AG, Butcher GW, Howard JC: A trans-acting major histocompatibility complex-linked gene whose alleles determine gain and loss changes in the antigenic structure of a classical class I molecule. J Exp Med 1989 Sep 1;170(3):777–95
Livingstone AM see **Romani N**
Livingstone C, Jones I: Baculovirus expression vectors with single strand capability. Nucleic Acids Res 1989 Mar 25; 17(6):2366
Livingstone DJ see **Bartle WR**
Livingstone DJ see **Hudson B**
Livingstone DJ see **Hyde RM**
Livingstone JN 2d see **Fischer AQ**
Livingstone JR see **Haddad NG**
Livingstone JR see **Leonard RC**
Livingstone K see **Jamison JR**
Livingstone LR see **Alvarado CS**
Livingstone MS: Art, illusion and the visual system.
Sci Am 1988 Jan;258(1):78–85 (0 ref.)
Livingstone MS, Hubel DH: Do the relative mapping densities of the magno- and parvocellular systems vary with eccentricity? J Neurosci 1988 Nov;8(11):4334–9
Livio JJ see **Merlini M**
Livio M, Benigni A, Zoja C, Begnis R, Morelli C, Rossini M, Garattini S, Remuzzi G: Differential inhibition by aspirin of platelet thromboxane and renal prostaglandins in the rat. J Pharmacol Exp Ther 1989 Jan;248(1):334–41
Livio M see **Masconi D**
Livio M see **Zoja C**
Livnat D see **Scott DW**
Livnat S see **Ackerman KD**
Livnat S see **Felten SY**
Livnat S see **Madden KS**
Livne A see **Agam G**
Livne A see **Argaman A**
Livne A see **Aviv A**
Livne A see **Goshen E**
Livne A see **Shoenfeld Y**
Livne E, Schmidt J, Closs EI, Silbermann M, Erfle V: Effects of leukemogenic retroviruses on condylar cartilage in vitro: an ultrastructural study. Calcif Tissue Int 1989 Jan; 44(1):25–35
Livne E see **Ben-Shachar D**
Livne E see **Weiss A**
Livne PM see **Merlob P**
Livneh A, Sewell KL, Barland P: Chronic gonococcal arthritis. J Rheumatol 1989 Feb;16(2):245–6
Livneh A: [Fibromyalgia—recent advances—a critical review of the literature] Harefuah 1989 Mar 15;116(6):316–20 (26 ref.) **(Heb)**
Livneh A see **Davidson A**
Livneh A see **Sewell KL**
Livneh Z see **Shavitt O**
Livneh Z see **Shwartz H**
Livni E see **Gafter U**
Livni E see **Gillon G**

Livni E see **Miller DD**
Livni E see **Shapira Z**
Livni N see **Heyd J**
Livoff A see **Linder N**
Livolant F, Levelut AM, Doucet J, Benoit JP: The highly concentrated liquid-crystalline phase of DNA is columnar hexagonal. Nature 1989 Jun 29;339(6227):724-6
Livolant F, Mickols W, Maestre MF: Differential polarization microscopy (CD and linear dichroism) of polytene chromosomes and nucleoli from the dipteran Sarcophaga footpad. Biopolymers 1988 Nov;27(11):1761-9
Livolsi A, Kastler B, Willard D: Etude pré- et post-opératoire d'une transposition des gros vaisseaux en période néonatale par l'imagerie par résonance magnétique.
Ann Cardiol Angeiol (Paris) 1989 May;38(5):261-4 (Eng. Abstr.) (Fre)
Livolsi A, Kastler B, Dietmann JL, Willard D: Apport de l'imagerie par résonance magnétique dans le diagnostic néonatal des cardiopathies congénitales. A propos de 10 cas. Arch Fr Pediatr 1989 Feb;46(2):89-94 (Eng. Abstr.) (Fre)
Livolsi A see **Kastler B**
Livolsi P: Recenti acquisizioni in tema di displasia broncopolmonare. Pediatr Med Chir 1988 Jul-Aug; 10(4):383-93 (71 ref.) (Eng. Abstr.) (Ita)
Livolsi P: L'intolleranza ereditaria al fruttosio del lattante. Presentazione di un caso clinico. Pediatr Med Chir 1988 Nov-Dec;10(6):649-52 (Eng. Abstr.) (Ita)
Livolsi P: Condrodisplasia "punctata" non rizomelica. Presentazione di un caso clinico. Pediatr Med Chir 1988 Nov-Dec;10(6):659-61 (Eng. Abstr.) (Ita)
Livolsi V see **Clausen KP**
LiVolsi VA see **Boyle CA**
LiVolsi VA see **Brooks JJ**
LiVolsi VA see **Carr RF**
LiVolsi VA see **Cohen JA**
LiVolsi VA see **Rosenblum NG**
Livraghi M see **Baselli G**
Livraghi T, Sangalli G, Vettori C: Adenomatous hyperplastic nodules in the cirrhotic liver: a therapeutic approach. Work in progress. Radiology 1989 Jan;170(1 Pt 1):155-7
Livraghi T see **Sangalli G**
Livramento JA see **Moreno-Carvalho OA**
Livramento JA see **Rossi CL**
Livramento JA see **Spina-França A**
Livrea MA, Bongiorno A, Bono A, Tesoriere L, Gueli MC, Nicotra C, Pandolfo L: Analysis of a soluble lipid-protein complex carrying endogenous 11-cis retinaldehyde from bovine retinal pigment epithelium. Mol Cell Biochem 1989 Feb 21;85(2):181-9
Livrea P: La terapia della sclerosi multipla.
Acta Neurol (Napoli) 1989 Apr-Jun;11(2-3):165-85 (90 ref.) (Eng. Abstr.) (Ita)
Livrea P see **Trojano M**
Livrelli V, Darfeuille-Michaud A, Rich C, Joly B, Dabernat H: Isolation and molecular characterization of an ROB-1 beta-lactamase plasmid in a Haemophilus influenzae strain in France [letter] Eur J Clin Microbiol Infect Dis 1988 Aug;7(4):583-5
Livrelli VO, Darfeuille-Richaud A, Rich CD, Joly BH, Martel JL: Genetic determinant of the ROB-1 beta-lactamase in bovine and porcine Pasteurella strains.
Antimicrob Agents Chemother 1988 Aug;32(8):1282-4
Livshits AA see **Serov NA**
Livshits AB see **Kozlov AA**
Livshits AV, Baskov AV: Mikrokhirurgicheskaia reinnervatsiia mochevogo puzyria pri porazhenii spinnogo mozga. Zh Vopr Neirokhir 1989 Mar-Apr;(2):44-8 (Eng. Abstr.) (Rus)
Livshits BM: Giperbaricheskaia oksigenatsiia pri ostrom kompressionno-dislokatsionnom sindrome v eksperimente. Anesteziol Reanimatol 1988 Jul-Aug;(4):34-7 (Eng. Abstr.) (Rus)
Livshits BM see **Isakov IuV**
Livshits G, Davidi L, Kobyliansky E, Levi Y, Ben-Amitai D, Merlob P: Some biological and social factors of risk associated with the birth of pre-term infants.
Genet Epidemiol 1988;5(3):137-49
Livshits G, Weisbort J, Meshulam N, Brunner D: Multivariate analysis of the twenty-year follow-up of the Donolo-Tel Aviv Prospective Coronary Artery Disease Study and the usefulness of high density lipoprotein cholesterol percentage. Am J Cardiol 1989 Mar 15;63(11):676-81
Livshits G, Kobyliansky E: Study of genetic variance in the fluctuating asymmetry of anthropometrical traits.
Ann Hum Biol 1989 Mar-Apr;16(2):121-9
Livshits G see **Kobyliansky E**
Livshits IB, Kostiuk KL, Sherstiuk GB: Soderzhanie vazopressina i beta2-mikroglobulina v krovi bol'nykh sakharnym diabetom II tipa s nalichiem mikroangiopatii. Probl Endokrinol (Mosk) 1989 Jan-Feb;35(1):15-8 (Eng. Abstr.) (Rus)
Livshits IB see **Aliushin ML**
Livshits LI see **Korobchenko ZA**
Livshits MA see **Vol'kenshtein MV**
Livshits ML: O 5 zakonakh B. L. Cherkasskogo.
Zh Mikrobiol Epidemiol Immunobiol 1988 Sep;(9):114 (Rus)
Livshits ML see **Drozdova OM**
Livshits MS: Modelirovanie slukhovykh mekhanizmov izmereniia vysoty zvuka. Biofizika 1988 Jul-Aug; 33(4):708-12 (Eng. Abstr.) (Rus)
Livshits VA, Ivanova TO, Kuznetsov VA: Issledovanie obratimoi assotsiatsii Ca-zavisimoi ATFazy v membrane sarkoplazmaticheskogo retikuluma metodom spinovykh metok. Izv Akad Nauk SSSR [Biol] 1988 Nov-Dec; (6):857-65 (Eng. Abstr.) (Rus)
Livshits VA see **Doroshenko VG**
Livshits VA see **Riabchenko NF**
Livshits VA see **Strukova SM**
Livshits AKh see **Miasnikov AA**
Livshits GIa see **Briskin BS**
Livshits IuL, Litvin GD, Grossman GM: Aktivnoe khirurgicheskoe lechenie skal'pirovannykh ran u detei s primeneniem izlucheniia uglekislotnogo lazera.
Ortop Travmatol Protez 1988 Nov;(11):11-4 (Eng. Abstr.) (Rus)
Livshits IuL see **Roshal' LM**
Livson N, Leino EV: Cigarette smoking motives: factorial structure and gender differences in a longitudinal study. Int J Addict 1988 Jun;23(6):535-44
Liwnicz BH see **Lomneth R**
Liwo A, Tempczyk A, Grzonka Z: Molecular mechanics calculations on deaminooxytocin and on deamino-arginine-vasopressin and its analogues.
J Comput Aided Mol Des 1989 Jan;2(4):281-309
Liyanage SP see **Kastharia BK**
Lizak P see **Aweeka F**
Lizan G, Bordenave C, Sellam R, Berrocal J, de Keyser JL, Muller G: Hémorragie foeto-maternelle post-traumatique. A propos d'un cas.
J Gynecol Obstet Biol Reprod (Paris) 1988;17(7):917-21 (Eng. Abstr.) (Fre)
Lizan G see **Sellam R**
Lizán García M see **Navarro Sánchez C**
Lizana J see **Frindt G**
Lizanets MN see **Nechaev EA**
Lizanets MN see **Tabatadze KG**
Lizano E see **Cabello DR**
Lizard-Nacol S, Justrabo E, Mugneret F, Volk C, Turc-Carel C: Etude immunocytologique de huit lignées cellulaires établies in vitro de "sarcome d'Ewing". Identification de marqueurs neuraux. C R Soc Biol (Paris) 1988; 182(1):118-25 (Eng. Abstr.) (Fre)
Lizard-Nacol S, Mugneret F, Turc-Carel C, Justrabo E: Immunohistological characterization of a Ewing's sarcoma case. Cancer Detect Prev 1988;12(1-6):297-302
Lizardi PM see **Kramer FR**
Lizardi PM see **Lomeli H**
Lizardi PM see **Mottram J**
Lizarraga I see **Terol Esteban I**
Lizarraga V see **Fletcher H**
Lizarralde G see **Iranmanesh A**
Lizarralde G see **Veldhuis JD**
Lizasoain M, Martinez R, Fernández R, García-Díaz JD, Bello I, Praga M: Recuperación de la función renal con el uso temprano de captopril en la crisis renal esclerodérmica. Med Clin (Barc) 1988 Nov 5;91(15):586-8 (Eng. Abstr.) (Spa)
Lizasoain Hernández M see **Martínez Fernández R**
Lize JM, Postaire E, Progson P, Delattre J, Puisieux F, Dehan M, Pradeau D: Séparation et dosage des phospholipides de liposomes de surfactant pulmonaire par chromatographie liquide haute pression.
Pharm Acta Helv 1988;63(8):239-40 (Eng. Abstr.) (Fre)
Lize JM see **Pirsaube C**
Lizerbram FW, Humeniuk HM: The National Student Dermatology Association--debut [letter] Int J Dermatol 1989 Sep;28(7):483-4
Lixiniewicz A see **Borowik M**
Lizioli A see **Crocchiolo PR**
Liz'ko NN see **Klemashev IS**
Lizogub VG: Osobennosti kliniki i diagnostiki nachal'nykh form koronarnogo ateroskleroza. Vrach Delo 1989 Feb; (2):62-5 (Eng. Abstr.) (Rus)
Lizonová A see **Bizik J**
Lizoňová A see **Brashishkite DA**
Lizza E see **Zorgniotti AW**
Lizzi C see **Melino C**
Lizzi FL, King DL, Rorke MC, Hui J, Ostromoglisky M, Yaremko MM, Feleppa EJ, Wu P: Comparison of theoretical scattering results and ultrasonic data from clinical liver examinations. Ultrasound Med Biol 1988; 14(5):377-85
Lizzi FL see **Coleman DJ**
Lizzi FL see **Lucas BC**
Lizzi FL see **Wu G**
Lizzio VP see **Rosen SG**
Lizzo F see **Beech J**
Lizzo FH see **Crandall DL**
Lizzo FH see **Fletcher JE**
Ljevakovic D, Tomic S, Tomasic J: Selective pivaloylation of 2-acetamido-2-deoxy sugars. Carbohydr Res 1988 Nov 1;182(2):197-205
Ljones T see **Skjeldal L**
Ljubicic M see **Vodopija I**
Ljubičić N, Rotkvic I: Potencijalni rizici farmakoloških izazvane hipoklorhidrije u liječenju peptičke ulkusne bolesti. Med Pregl 1989;42(1-2):65-8 (Eng. Abstr.) (Scr)
Ljubimov AV see **Horiguchi Y**
Ljubojevic B see **Gjurasin M**
Ljubojevic N see **Vicelic M**
Ljubovic S see **Baskovic S**
Ljumanovic J, Pavlic Z: Apendicitis u starijih ljudi. Acta Chir Iugosl 1988;35(1):53-6 (Eng. Abstr.) (Scr)
Ljung A, Aberg C: Enkätundersökning. Oväntat låg sterilitetsrisk efter retentio testis-operation.
Lakartidningen 1988 Dec 28;85(52):4614-5 (Swe)
Ljung A see **Aberg C**
Ljung A see **Olsson T**
Ljung BM, Char D, Miller TR, Deschenes J: Intraocular lymphoma. Cytologic diagnosis and the role of immunologic markers. Acta Cytol 1988 Nov-Dec; 32(6):840-7
Ljung BM, Mayall B, Lottich C, Boyer C, Sylvester SS, Leight GS, Siegler HF, Smith HS: Cell dissociation techniques in human breast cancer--variations in tumor cell viability and DNA ploidy. Breast Cancer Res Treat 1989 Mar; 13(2):153-9
Ljung BM see **Char DH**
Ljung BM see **Fredrick DR**
Ljung BM see **Gonzales J**
Ljung BM see **Kindy-Degnan N**
Ljung P, Lidgren L, Rydholm U: Failure of the Wadsworth elbow. Nineteen cases of rheumatoid arthritis followed for 5 years. Acta Orthop Scand 1989 Jun;60(3):254-7
Ljung P, Lidgren L, Rydholm U: Hip socket wear due to component mismatch. A case report.
Acta Orthop Scand 1989 Apr;60(2):223-4
Ljungberg A see **Johansson O**
Ljungberg AS, Kilbom A, Hägg GM: Occupational lifting by nursing aides and warehouse workers. Ergonomics 1989 Jan;32(1):59-78
Ljungberg B, Roos G, Stenling R: Deoxyribonucleic acid content in metastatic renal cell carcinoma: clinical implications. Semin Surg Oncol 1988;4(3):165-8
Ljungberg B, Beving H, Egberg N, Johansson H, Vesterqvist O: Immediate effects of heparin and LMW heparin on some platelet and endothelial derived factors. Thromb Res 1988 Jul 15;51(2):209-17
Ljungberg B, Johansson H: In vivo effects of a low molecular weight heparin fragment on platelet aggregation and platelet dependent hemostasis in dogs. Thromb Haemost 1988 Oct 31;60(2):232-5
Ljungberg B, Nilsson-Ehle I: Pharmacokinetics of intravenous ciprofloxacin at three different doses.
J Antimicrob Chemother 1988 Nov;22(5):715-20
Ljungberg B, Nilsson-Ehle I: Advancing age and acute infection influence the kinetics of ceftazidime.
Scand J Infect Dis 1989;21(3):327-32
Ljungberg B, Tomic R, Roos G: Deoxyribonucleic acid content and medroxyprogesterone acetate treatment in metastatic renal cell carcinoma. J Urol 1989 Jun; 141(6):1308-10
Ljungberg B, Nilsson-Ehle I: Pharmacokinetics of ciprofloxacin in the elderly: increased oral bioavailability and reduced renal clearance.
Eur J Clin Microbiol Infect Dis 1989 Jun;8(6):515-20
Ljungberg B see **Fröhlander N**
Ljungberg B see **Holmberg G**
Ljungberg B see **Lerner UH**
Ljungberg B see **Nilsson TK**
Ljungberg B see **Nilsson-Ehle I**
Ljungberg B see **Norrby SR**
Ljungberg B see **Strandvik B**
Ljungberg B see **Tomic R**
Ljungberg J, Hedner U: Potentiated thrombolysis in a Chandler system using rtPA and lys-plasminogen.
Thromb Res 1989 Mar 15;53(6):569-76
Ljungberg J see **Svartholm E**
Ljungberg O see **Andersson I**
Ljungberg O see **Bergholm U**
Ljungberg O see **Bondeson AG**
Ljungberg T: Dopamine D-2 antagonists reverse apomorphine-induced decreased water intake in the rat: prediction of antipsychotic drugs with few extrapyramidal side-effects? J Neural Transm 1989;76(2):79-90
Ljungberg T: Attenuation of water intake and operant responding by dopamine D2 antagonists: raclopride provides important cues for understanding the functional mechanism of action. Pharmacol Toxicol 1989 Jul; 65(1):9-12
Ljungberg T, Ståhle L, Ungerstedt U: Effects of repeated administration of low doses of apomorphine in three behavioural models in the rat.
J Neural Transm Park Dis Dement Sect 1989;1(3):165-75
Ljungberg U see **Münch S**
Ljungberg U see **Steppuhn J**
Ljunghlad U see **Hagberg H**
Ljunghlad U see **Nielsen TF**
Ljungdahl A see **Löve A**
Ljungdahl I see **Liljeqvist L**
Ljungdahl L: Laugh if this is a joke [letter] JAMA 1989 Jan 27;261(4):558
Ljungdahl L: "Sömnlinjen", sömnband, strukturerad anamnes hjälpmedel vid handläggning av sömnproblem.
Lakartidningen 1988 Dec 21;85(51):4537-8 (Swe)
Ljungdahl LG see **Bornemann WS**
Ljungdahl LG see **Hagenbeltz J**
Ljungdahl PO, Beckmann JD, Trumpower BL: Mutational analysis of the mitochondrial Rieske iron-sulfur protein of Saccharomyces cerevisiae. II. Biochemical characterization of temperature-sensitive RIP1- mutations. J Biol Chem 1989 Mar 5;264(7):3723-31
Ljungdahl PO see **Beckmann JD**
Ljunggren AE, Jacobsen T, Osvik A: Pain descriptions and

surgical findings in patients with herniated lumbar intervertebral discs. Pain 1988 Oct;35(1):39–46
Ljunggren AE see **Dahl HA**
Ljunggren B, Wirestrand LE: Phototoxic properties of quinine and quinidine: two quinoline methanol isomers. Photodermatol 1988 Jun;5(3):133–8
Ljunggren B, Brandt L, Säveland H, Romner B, Ryman T, Andersson KE: Aneurysmal subarachnoid hemorrhage: prevention of delayed ischemic dysfunction with intravenous nimodipine. Neurosurg Rev 1987;10(4):255–63 (64 ref.)
Ljunggren B see **Brandt L**
Ljunggren B see **Buchfelder M**
Ljunggren B see **Mellergård P**
Ljunggren B see **Romner B**
Ljunggren B see **Wirestrand LE**
Ljunggren B see **Zygmunt S**
Ljunggren B see **Zygmunt SC**
Ljunggren CG see **Stenhammar L**
Ljunggren G, Johansson SE: Use of submaximal measures of perceived exertion during bicycle ergometer exercise as predictors of maximal work capacity. J Sports Sci 1988 Winter;6(3):189–203
Ljunggren G see **Winblad B**
Ljunggren HG, Pääbo S, Cochet M, Kling G, Kourilsky P, Kärre K: Molecular analysis of H-2-deficient lymphoma lines. Distinct defects in biosynthesis and association of MHC class I heavy chains and beta 2-microglobulin observed in cells with increased sensitivity to NK cell lysis. J Immunol 1989 Apr 15;142(8):2911–7
Ljunggren HG see **Höglund P**
Ljunggren HG see **Ohlén C**
Ljunggren HG see **Townsend A**
Ljunggren HG see **Yamasaki T**
Ljunggren JG see **Thorn A**
Ljunggren JG see **Undén F**
Ljunggren K, Broliden PA, Morfeldt-Månson L, Jondal M, Wahren B: IgG subclass response to HIV in relation to antibody-dependent cellular cytotoxicity at different clinical stages. Clin Exp Immunol 1988 Sep;73(3):343–7
Ljunggren K, Löfgren B, Nordenfelt E: Varying antibody response in hospital staff vaccinated against hepatitis B. Scand J Infect Dis 1988;20(5):485–8
Ljunggren K, Biberfeld G, Jondal M, Fenyö EM: Antibody-dependent cellular cytotoxicity detects type- and strain-specific antigens among human immunodeficiency virus types 1 and 2 and simian immunodeficiency virus SIVmac isolates. J Virol 1989 Aug;63(8):3376–81
Ljunggren K, Karlsson A, Fenyö EM, Jondal M: Natural and antibody-dependent cytotoxicity in different clinical stages of human immunodeficiency virus type 1 infection. Clin Exp Immunol 1989 Feb;75(2):184–9
Ljunggren K see **Böttiger B**
Ljunggren K see **Croxson M**
Ljunggren K see **Goudsmit J**
Ljunggren L see **Thysell H**
Ljunggren O, Lerner UH: Parathyroid hormone stimulates prostanoid formation in mouse calvarial bones. Acta Endocrinol (Copenh) 1989 Mar;120(3):357–61
Ljunggren O see **Gustafson GT**
Ljunggren O see **Lerner UH**
Ljunggren S see **Iversen OH**
Ljungh A, Wadström T: Preparation of hemolysin from Aeromonas. Methods Enzymol 1988;165:200–3
Ljungh A, Eriksson M, Eriksson O, Hester JI, Wadström T: Shiga-like toxin production and connective tissue protein binding of Escherichia coli isolated from a patient with ulcerative colitis. Scand J Infect Dis 1988;20(4):443–6
Ljungh A see **Naidu AS**
Ljungh A see **Sandén G**
Ljungh A see **Svedman P**
Ljunghall K, Lillieborg S: Local anaesthesia with a lidocaine/prilocaine cream (EMLA) for cautery of condylomata acuminata on the vulval mucosa. The effect of timing of application of the cream. Acta Derm Venereol (Stockh) 1989;69(4):362–5
Ljunghall S, Bergh J, Rastad J, Akerström G: Hyperkalcemi och skelettengagemang vid malignitet—uppkomstmekanismer och behandlingsmöjligheter. Lakartidningen 1989 May 24; 86(21):1991–3 (Swe)
Ljunghall S, Lindh E: Assessment of bone turnover with biochemical markers [editorial] J Intern Med 1989 Apr; 225(4):219–20
Ljunghall S, Fellström B, Johansson G: Prevention of renal stones by a high fluid intake? Eur Urol 1988;14(5):381–5
Ljunghall S: Use of clodronate and calcitonin in hypercalcemia due to malignancy. Recent Results Cancer Res 1989;116:40–5 (36 ref.)
Ljunghall S see **Benson L**
Ljunghall S see **Fellström B**
Ljunghall S see **Holmgren K**
Ljunghall S see **Hvarfner A**
Ljunghall S see **Joborn C**
Ljunghall S see **Joborn H**
Ljunghall S see **Larsson K**
Ljunghall S see **Lind L**
Ljunghall S see **Lindgjö M**
Ljunghall S see **Nygren P**
Ljunghall S see **Pollare T**
Ljunghusen O see **Sundqvist T**
Ljunglöf A see **Danielsson A**
Ljungman M: Pretreatment with UV light renders the chromatin in human fibroblasts more susceptible to the DNA-damaging agents bleomycin, gamma radiation and 8-methoxypsoralen. Carcinogenesis 1989 Mar;10(3):447–51
Ljungman P, Fridell E, Lönnqvist B, Bolme P, Böttiger M, Gahrton G, Linde A, Ringdén O, Wahren B: Efficacy and safety of vaccination of marrow transplant recipients with a live attenuated measles, mumps, and rubella vaccine. J Infect Dis 1989 Apr;159(4):610–5
Ljungman P, Wilczek H, Gahrton G, Gustavsson A, Lundgren G, Lönnqvist B, Ringdén O, Wahren B: Long-term acyclovir prophylaxis in bone marrow transplant recipients and lymphocyte proliferation responses to herpes virus antigens in vitro. Bone Marrow Transplant 1986 Dec; 1(2):185–92
Ljungman P, Gleaves CA, Meyers JD: Respiratory virus infection in immunocompromised patients. Bone Marrow Transplant 1989 Jan;4(1):35–40
Ljungman P see **Aschan J**
Ljungman P see **Ernst P**
Ljungman P see **Ost L**
Ljungman S, Aurell M, Hartford M, Wikstrand J, Berglund G: Renal function before and after withdrawal of long term antihypertensive treatment in primary hypertension. Drugs 1988;35 Suppl 5:55–8
Ljungman S see **Berglund G**
Ljungman S see **Cody RJ**
Ljungman S see **Hedner T**
Ljungman S see **Herlitz H**
Ljungnér H see **Bergqvist D**
Ljungquist P, Wasteson A, Magnusson KE: Lateral diffusion of plasma membrane receptors labelled with either platelet-derived growth factor (PDGF) or wheat germ agglutinin (WGA) in human polymorphonuclear leukocytes and fibroblasts. Biosci Rep 1989 Feb;9(1):63–73
Ljungqvist A, Chu JY, Tang PF, Bender W, Håkanson R, Leander S, Rosell S, Folkers K: Increased potency of antagonists of substance P having asparagine in position 6. Regul Pept 1989 Mar;24(3):283–91
Ljungqvist A, Folkers K: The reaction of pyridinecarboxylic acids with dicyclohexylcarbodiimide and p-nitrophenol. Acta Chem Scand [B] 1988 Jul;42(6):408–10
Ljungqvist A, Adolfsson J: Induction of capillary neoformation in the heart and skeletal muscle. Morphol Embryol (Bucur) 1988 Oct-Dec;34(4):291–5
Ljungqvist A, Feng DM, Hook W, Shen ZX, Bowers C, Folkers K: Antide and related antagonists of luteinizing hormone release with long action and oral activity. Proc Natl Acad Sci U S A 1988 Nov;85(21):8236–40
Ljungqvist A see **Björkhem I**
Ljungqvist L, Worsaae A, Heron I: Antibody responses against Mycobacterium tuberculosis and production of monoclonal antibodies in mice. Acta Leprol (Geneve) 1989; 7 Suppl 1:184–5
Ljungqvist L see **Worsaae A**
Ljungqvist O, Sandberg E, Nylander G, Ware J: Glucose kinetics in haemorrhagic hyperglycemia. Circ Shock 1989 Aug;28(4):347–56
Ljungqvist O, Khan A, Ware J: Evidence of increased gluconeogenesis during hemorrhage in fed and 24-hour food-deprived rats. J Trauma 1989 Jan;29(1):87–90
Ljungstedt-Påhlman I see **Bucur J**
Ljungström A see **Björk E**
Ljungstrom B, Maunsen A, Secher NJ: Indications for tocolytic therapy: incidence of true preterm labor with uterine contractions as the sole deciding factor. Am J Perinatol 1989 Apr;6(2):218–21
Ljungström B see **Kimose HH**
Ljungström I, van Knapen F: An epidemiological and serological study of toxocara infection in Sweden. Scand J Infect Dis 1989;21(1):87–93
Ljungström I, Hammarström L, Kociecka W, Smith CI: The sequential appearance of IgG subclasses and IgE during the course of Trichinella spiralis infection. Clin Exp Immunol 1988 Nov;74(2):230–5
Ljungstrom I see **Islam A**
Ljungström KG: The antithrombotic efficacy of dextran. Acta Chir Scand Suppl 1988;543:26–30 (38 ref.)
Ljungström KG, Revenäs B, Smedegård G, Hedin H, Richter W, Saldeen T: Histopathological lung changes in immune complex mediated anaphylactic shock in humans elicited by dextran. Forensic Sci Int 1988 Sep;38(3-4):251–8
Ljungström KG, Renck H, Hedin H, Richter W, Wiholm BE: Hapten inhibition and dextran anaphylaxis. Anaesthesia 1988 Sep;43(9):729–32
Ljungström KG see **Bergqvist D**
Ljungström M see **Chew CS**
Ljungström M see **Herling AW**
Ljunkovic B, Starčevic M, Todorovic S, Golalic E: Uloga cementa korena zuba u patogenezi i terapiji parodontopatije. Vojnosanit Pregl 1988 Nov-Dec; 45(6):444–50 (Scr)
Ljutic D, Rumboldt Z: The influence of the atrial natriuretic factor on venous tone in man. Int J Clin Pharmacol Res 1989;9(4):255–60
Ljutic D: Srce—žilijezda s unutrašnjim izlučivanjem. Lijec Vjesn 1988 Aug;110(8):284–8 (76 ref.) (Eng. Abstr.) (Scr)
Ljutic S see **Kuntaric-Srkotic D**
Llabre MM, Ironson GH, Spitzer SB, Gellman MD, Weidler DJ, Schneiderman N: Blood pressure stability of normotensives and mild hypertensives in different settings. Health Psychol 1988;7 Suppl:127–37
Llabre MM see **Ironson GH**
Llabre MM see **Levin BE**
Llabrés JM see **Bastida J**
Llabrés-Olmo J see **González-Hernández TH**
Llace PE see **Marcondes JA**
Llácer A see **Sanchis J**
Llacer PE see **Faintuch JJ**
Llach F: Aluminum in renal disease. J Am Coll Nutr 1989 Aug;8(4):292–5 (17 ref.)
Llach F see **de Vernejoul MC**
Llach F see **Dunlay RW**
Llach F see **Felsenfeld AJ**
Llach F see **London GM**
Llach J see **Lozano M**
Llach J see **Vendrell J**
Lladó A: Observaciones sobre el comentario del Centro Cardiovascular de Puerto Rico y del Caribe. Bol Asoc Med P R 1989 Feb;81(2):67–8 (Spa)
Llados A see **de Montalembert M**
Llados FT, Kriho V, Pappas GD: Immunocytochemical localization of alpha-actinin in frog muscle treated with the ionophore A23187. Muscle Nerve 1988 Sep;11(9):953–6
Llados i Vallory EA, Girot R, Lenoir G, Payet M, Houze P, Bourdon R: Studies of variations of subcutaneously infused desferrioxamine and iron movements in thalassaemia children. Eur J Pediatr 1989 Apr;148(6):503–6
Llagostera S, Casas JI, Pérez MC, Marinello J, Viver E: Monitorización incruenta del gasto cardíaco por Doppler en cirugía aorto-ilíaca. Estudio preliminar. Angiologia 1989 Jan-Feb;41(1):1–3 (Eng. Abstr.) (Spa)
Llaguno S see **Cañas P**
Llaguno S see **Olivares M**
Llahi S see **García-Verdugo JM**
Llama MJ see **Blanco F**
Llama MJ see **Martínez-Bilbao M**
Llamas A see **Ciascá F**
Llamas G see **Férez S**
Llamas JM see **Redondo J**
Llamas JM see **Requena MJ**
Llamas Elvira JM, Martínez Paredes M, Requena Tapia MJ, Caballero Calabuig E, Jiménez Hefferman A, Torres Avisbal M, Latre Romero JM, Carreras Delgado JL: Utilidad de la valoración visual de los estudios con 99mTc-DTPA en el seguimiento del trasplante renal. Arch Esp Urol 1988 Nov-Dec;41(9):819–26 (Eng. Abstr.) (Spa)
Llamas Elvira JM, Martínez-Paredes M, Requena Tapia MJ, Caballero Calabuig E, Jiménez Hefferman A, Sopena Monforte R, Carreras Delgado JL: Estudio comparativo de la utilidad de varios índices de perfusión en el diagnóstico de las crisis de rechazo agudo del trasplantado renal. Actas Urol Esp 1988 May-Jun;12(3):242–7 (Eng. Abstr.) (Spa)
Llamazares JF see **Aguilar JL**
Llana T see **Ablashi DV**
Llaneras M see **Lindsey WH**
Llaneras MR, Morgan RF, Pham ST, Paley RJ, Kaulbach HC, Clapp CG, Edlich RF: Congenital giant hairy nevus: implications for treatment. J Emerg Med 1989 Jan-Feb; 7(1):25–8
Llanes-González E see **Orozco-Sánchez J**
Llaneza J see **Palacio V**
Llaneza P see **Ferrer-Barriendos J**
Llaneza Coto JM, Pobo Ruiz V, Carriño Morrondo JA, Ortega Martín JM, Alvarez Fernández J, Rodríquez Olay J, Gutiérrez Julián JM, Bongera García-Campomanes F: Síndrome cérvico-costo-clavicular. Angiologia 1989 May-Jun;41(3):96–100 (Eng. Abstr.) (Spa)
Llanillo M see **Andres R**
Llanillo M see **Middelkoop E**
Llanio R see **Sotto A**
Llano I, Webb CK, Bezanilla F: Potassium conductance of the squid giant axon. Single-channel studies. J Gen Physiol 1988 Aug;92(2):179–96
Llano M see **Blake M**
Llano-Escobar A: In Colombia, dealing with death and technology. Hastings Cent Rep 1988 Aug-Sep;18(4):suppl 23–4
Llanos AJ, Block BS, Court DJ, Germain AM, Parer JT: Fetal oxygen uptake during uterine contractures. J Dev Physiol 1988 Dec;10(6):525–9
Llanos AJ see **Benavides CE**
Llanos AJ see **Espinoza M**
Llanos AJ see **Parraguez VH**
Llanos AJ see **Peréz R**
Llanos AJ see **Serón-Ferré M**
Llanos AJ see **Vergara M**
Llanos G, Sefton MV: Immobilization of prostaglandin PGF2 alpha on poly(vinyl alcohol). Biomaterials 1988 Sep; 9(5):429–34
Llanos O see **Pimentel F**
Llanos O see **Troncoso P**
Llanos O see **Zuñiga A**
Llanos Egüez K see **Reyes A-Echandía S**
Llarena Ibargures R, Pertusa Peña C, Arregui Erbina P, Pérez García A: Incidentaloma suprarrenal: adenoma cortical no funcionante. Arch Esp Urol 1989 May;42(4):372–4 (Eng. Abstr.) (Spa)
Llarena Ibargures R, Pertusa Peña C, Arregui Erbina P: Síndrome de la vena ovárica derecha. Aportación de un nuevo caso. Arch Esp Urol 1988 Sep;41(7):543–5 (Eng.

Abstr.) (Spa)
Llarena Ibarguren R, Pérez García A, Zabala Egurrola JA, Arruza Echevarría A: Carcinoma verrucoso de pene: a propósito de dos casos. Arch Esp Urol 1989 Jan–Feb; 42(1):30–2 (Eng. Abstr.) (Spa)
Llarena Ibarguren R, Pertusa Peña C, Marín Lafuente JC: Carcinosarcoma vesical del adulto. Aportación de dos nuevos casos. Arch Esp Urol 1988 Jun;41(5):391–2 (Eng. Abstr.) (Spa)
Llarena Ibarguren R, Pertusa Peña C, del Cura Rodríguez JL: Pielonefritis focal aguda. Arch Esp Urol 1988 Oct; 41(8):573–6 (Eng. Abstr.) (Spa)
Llarena Ibarguren R, Zabala Egurrola JA, Pertusa Peña C, del Cura Rodríguez JL, Mateos Goñi B: Riñón presacro. Arch Esp Urol 1989 Mar;42(2):112–4 (Eng. Abstr.) (Spa)
Llarena Ibarguren R see **Marín Lafuente JC**
Llarena Ibarguren R see **Pertusa Peña C**
Llatjós M see **Lucas A**
Llauger J see **Pérez C**
Llauger Roselló J see **Pérez Martínez C**
Llaurado Paz G see **Fernández-Quero Bonilla L**
Llavador J see **Sanjuán R**
Llavero J see **Benavides A**
Llebaria A see **Dussert C**
Llebaría C see **Lozano-Molero M**
Llebot Serna JJ see **Aloy Duch A**
Lledó G see **Bustos Lozano G**
Lledo G see **Dihl F**
Lledo G see **Leon M**
Lledo PM, Legendre P, Zhang J, Israel JM, Vincent JD: Dopamine affects two voltage-dependent K+ currents of identified rat lactotroph cells. Pflugers Arch 1989;414 Suppl 1:S160–1
Lledó Matoses M see **García Fernando V**
Llena J see **Dickson DW**
Llena J see **Tuchman RF**
Llena JF see **Keyaki A**
Llena JF see **Mizusawa H**
Llena JF see **Nakasu S**
Llena JF see **Shintaku M**
Llena JF see **Uematsu Y**
Lleras I see **Prats MR**
Llerena A, Cobaleda J, Benítez J: Debrisoquine hydroxylation phenotypes in healthy volunteers [letter; comment] Lancet 1989 Jun 17;1(8651):1398. **Comment on:** Lancet 1989 Mar 11;1(8637):555
Llerena A see **Heathorn TK**
Llerena A see **Spina E**
Llerena C see **Arroyo P**
Llerena J Jr, Murer-Orlando M, McGuire M, Zahed L, Sheridan RJ, Berry AC, Bobrow M: Spontaneous and induced chromosome breakage in chorionic villus samples: a cytogenetic approach to first trimester prenatal diagnosis of ataxia telangiectasia syndrome. J Med Genet 1989 Mar; 26(3):174–8
Llerena J Jr see **Murer-Orlando M**
Llerena J Jr see **Sheridan R**
Llerena JC Jr see **Crolla JA**
Lleuy S see **Fernandez V**
Lleuy S see **Ferreira R**
Lleu JC see **Otteni JC**
Lleu PL, Rebel G: Effect of HEPES on the taurine uptake by cultured glial cells. J Neurosci Res 1989 May; 23(1):78–86
Llewellyn D see **Harrison PR**
Llewellyn D see **Landsmana J**
Llewellyn GC see **Weekley LB**
Llewellyn J, Berger B, Giandon GL, Keithley J, Levin D: Postoperative complications in same day admission surgery. QRB 1989 Feb;15(2):49–53
Llewellyn JW see **Jaffrey SA**
Llewellyn LE, Endean R: Toxic coral reef crabs from Australian waters. Toxicon 1988;26(11):1085–8
Llewellyn LE, Endean R: Toxins extracted from Australian specimens of the crab, Eriphia sebana (Xanthidae). Toxicon 1989;27(5):579–86
Llewellyn LE, Endean R: Toxicity and paralytic shellfish toxin profiles of the xanthid crabs, Lophozozymus pictor and Zosimus aeneus, collected from some Australian coral reefs. Toxicon 1989;27(5):596–600
Llewellyn M see **Prochazka A**
Llewellyn ME see **Ikeda T**
Llewellyn MJ, Bennett DH, Shearer KS, Slaven YM: The impact of a manufacturer's revision of pacemaker service life on the workload of a large pacing center. PACE 1989 Jul;12(7 Pt 1):1014–7
Llewellyn PA see **Bushell TE**
Llewellyn-Jones D see **Abrahams S**
Llewellyn-Jones JD: Can anything be done about mid-trimester fetal wastage [letter] Aust N Z J Obstet Gynaecol 1988 Feb;28(1):77
Llewellyn-Smith IJ: Neuropeptides and the microcircuitry of the enteric nervous system. Experientia Suppl 1989; 56:247–65 (67 ref.)
Llewellyn-Smith IJ, Furness JB, Costa M: Ultrastructural analysis of substance P-immunoreactive nerve fibers in myenteric ganglia of guinea pig small intestine. J Neurosci 1989 Jan;9(1):167–74
Llewellyn-Thomas HA, Thiel EC, Clark RM: Patients versus surrogates: whose opinion counts on ethics review panels? Clin Res 1989 Sep;37(3):501–5
Llewellyn-Thomas HA see **Sutherland HJ**
Llewelyn BM see **Servé MP**
Llewelyn CA, Munro CD, Lackins AG, Jordt T, Murray M, Lorenzini E: The effects of Trypanosoma congolense infection on the oestrous cycle of the Boran cow. Br Vet J 1988 Jul–Aug;144(4):379–87
Llewelyn DE, Ewins DL, Horn J, McGregor AM, Evans TG: Computerised updating of clinical summaries [letter] BMJ 1989 Feb 18;298(6671):459
Llewelyn DE, Ewins DL, Horn J, Evans TG, McGregor AM: Computerised updating of clinical summaries: new opportunities for clinical practice and research? BMJ 1988 Dec 10;297(6662):1504–6
Llewelyn J see **Shank JC**
Llewelyn JG, Thomas PK, Fonseca V, Dandona P: Acute painful diabetic neuropathy [letter] Diabetes Care 1988 Oct; 11(9):748–9
Llewelyn JG see **King RH**
Llewelyn SP, Pytches R: An investigation of anxiety following termination of pregnancy. J Adv Nurs 1988 Jul; 13(4):468–71
Llewelyn SP: Psychological therapy as viewed by clients and therapists. Br J Clin Psychol 1988 Sep;27 (Pt 3):223–37
Llibre J, LaPointe MS, Batlle DC: Free cytosolic calcium in renal proximal tubules from the spontaneously hypertensive rat. Hypertension 1988 Oct;12(4):399–404
Llibre JM, Tor J, Manterola JM, Carbonell C, Foz M: Blastocystis hominis chronic diarrhoea in AIDS patients [letter] Lancet 1989 Jan 28;1(8631):221
Llibre JM see **Romero R**
Lligona L see **Tacconi MT**
Llinares R see **González L**
Llinares Macía R see **González González ML**
Llinás M see **De Marco A**
Llinás M see **Mulichak AM**
Llinás M see **Petros AM**
Llinás MG see **Condé-Salazar L**
Llinás R, Mühlethaler M: An electrophysiological study of the in vitro, perfused brain stem-cerebellum of adult guinea-pig. J Physiol (Lond) 1988 Oct;404:215–40
Llinás R, Lopez-Barneo J: Electrophysiology of mammalian tectal neurons in vitro. II. Long-term adaptation. J Neurophysiol 1988 Sep;60(3):869–78
Llinás R, Sugimori M, Lin JW, Cherksey B: Blocking and isolation of a calcium channel from neurons in mammals and cephalopods utilizing a toxin fraction (FTX) from funnel-web spider poison. Proc Natl Acad Sci U S A 1989 Mar;86(5):1689–93
Llinás R, Mühlethaler M: Electrophysiology of guinea-pig cerebellar nuclear cells in the in vitro brain stem-cerebellar preparation. J Physiol (Lond) 1988 Oct;404:241–58
Llinás R, Sugimori M, Lin JW, Leopold PL, Brady ST: ATP-dependent directional movement of rat synaptic vesicles injected into the presynaptic terminal of squid giant synapse. Proc Natl Acad Sci U S A 1989 Jul;86(14):5656–60
Llinás R see **Jaeger CB**
Llinás R see **Kapoor R**
Llinás R see **Lopez-Barneo J**
Llinás R see **Yamamoto T**
Llinás RR, Sugimori M, Cherksey B: Voltage-dependent calcium conductances in mammalian neurons. The P channel. Ann N Y Acad Sci 1989;560:103–11 (29 ref.)
Llinás RR: The intrinsic electrophysiological properties of mammalian neurons: insights into central nervous system function. Science 1988 Dec 23;242(4886):1654–64 (123 ref.)
Llinás RR see **Sinton CM**
Llinás RR see **Tank DW**
Llinas Regia J, Vilalta Franch J, López Pousa S, Dávalos Errando A: Epidemiología de las demencias: consideraciones metodológicas. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1989 Mar–Apr;17(2):103–10 (50 ref.) (Eng. Abstr.) (Spa)
Llinas Volpe MG see **Condé-Salazar L**
Llistosella E see **Margalef N**
Llixiona J see **Asins E**
Llobat-Estellés M, Sevillano-Cabeza A, Campíns-Falcó P: Kinetic and chemometric studies of the determination of creatinine using the Jaffé reaction. Part I. Kinetics of the reaction: analytical conclusions. Analyst 1989 May; 114(5):597–602
Llobat-Estellés M see **Campíns-Falcó P**
Llobell Seguí G see **Martínez Ruiz M**
Llobell Seguí G see **Toral Revuelta JR**
Llobera M see **Burgaya F**
Llobera M see **López-Tejero D**
Llobera M see **Testar X**
Llobera Cánaves J: La derivación de pacientes de la atención primaria a la especializada. Gac Sanit 1988 Nov–Dec; 2(9):271–5 (Eng. Abstr.) (Spa)
Lloberas P see **Montserrat JM** .
Lloberes P, Ramis L, Montserrat JM, Serra J, Campistol J, Picado C, Agustí-Vidal A: Effect of three different bronchodilators during an exacerbation of chronic obstructive pulmonary disease. Eur Respir J 1988 Jun; 1(6):536–9
Llobet JM, Domingo JL, Colomina MT, Mayayo E, Corbella J: Subchronic oral toxicity of zinc in rats. Bull Environ Contam Toxicol 1988 Jul;41(1):36–43
Llobet JM, Colomina MT, Domingo JL, Corbella J: Comparison of the antidotal efficacy of polyamincarboxylic acids (CDTA and DTPA) with time after acute zinc poisoning. Vet Hum Toxicol 1989 Feb;31(1):25–8
Llobet JM see **Colomina J**
Llobet JM see **Domingo JL**
Llobet JM see **Gómez M**
Llobet JM see **Ortega A**
Llobet JM see **Paternain JL**
Llobet JM see **Solá C**
Llombart-Bosch A: 25 years of the European Society of Pathology. The 25th Silver Jubilee Congress of Porto (September 3–9, 1989), Portugal. A pre-congress message from the President of the European Society of Pathology. Pathol Res Pract 1989 Mar;184(3):361–4
Llombart-Bosch A, Carda C, Boix J, Pellin A, Peydro-Olaya A: Value of nude mice xenografts in the expression of cell heterogeneity of human sarcomas of bone and soft tissue. Pathol Res Pract 1988 Nov;183(6):683–92
Llombart-Bosch A, Carda C, Peydro-Olaya A, Noguera R, Boix J, Pellin A: Pigmented esthesioneuroblastoma showing dual differentiation following transplantation in nude mice. An immunohistochemical, electron microscopical, and cytogenetic analysis. Virchows Arch [A] Pathol Anat Histopathol 1989;414(3):199–208
Llombart-Bosch A, Terrier-Lacombe MJ, Peydro-Olaya A, Contesso G: Peripheral neuroectodermal sarcoma of soft tissue (peripheral neuroepithelioma): a pathologic study of ten cases with differential diagnosis regarding other small, round-cell sarcomas. Hum Pathol 1989 Mar;20(3):273–80
Llombart Bosch A see **Aguilar Ligurit E**
Llombart Bosch A see **Alemany Monraval P**
Llombart-Bosch A see **Botx-Ferrero JJ**
Llombart-Bosch A see **López Glaés C**
Llombart-Bosch A see **Martorell M**
Llombart-Bosch A see **Noguera R**
Llona F see **Romo-Kröger CM**
Llongueras S de S, Kogevinas M, Roman E: Regional differences in maternal mortality in Greece, 1973–1982. Int J Epidemiol 1988 Sep;17(3):574–8
Llop E, Rothhammer F, Acuña M, Apt W: HLA antigens in cardiomyopathic Chilean chagasics. Am J Hum Genet 1988 Nov;43(5):770–3
Llop E, Rothhammer F, Acuña M, Apt W: Antígenos HLA en cardiomiopatas chagásicos: evidencia en favor de una protección genética contra esta afección. Rev Med Chil 1988 Mar;116(3):211–4 (Eng. Abstr.) (Spa)
Llop Hernández A see **Martínez Machín G**
Llopart JM see **Arbonés E**
Llopis B, Vera-Donoso CD, Gallego J, Boronat F, Jiménez-Cruz JF: Immunoprophylaxis with Calmette-Guérin bacillus in recurrent superficial bladder tumors. Eur Urol 1989;16(1):28–30
Llopis B see **Broseta E**
Llopis B see **Gallego J**
Llopis B see **Oliver F**
Llopis B see **Picarelli L**
Llopis B see **Vera-Donoso CD**
Llopis F see **Carmona E**
Llopis J see **Aranda P**
Llopis J see **Sastre J**
Llopis M, Allona A, Navío S, Jiménez M, Escudero A: Pautas terapéuticas en la enfermedad de Peyronie. Arch Esp Urol 1988 Nov–Dec;41(9):873–5 (Eng. Abstr.) (Spa)
Llopis R, Cubillo P: Fructosamina y hemoglobina glicosilada como parámetros de la hiperglucemia. Rev Clin Esp 1989 Apr;184(6):303–4 (Eng. Abstr.) (Spa)
Llopis Cartagena M see **Fernández García JS**
Llópiz-Avilés M, Gómez-Dantés O: El Sistema Internacional de Unidades. Salud Publica Mex 1988 Nov–Dec; 30(6):905–8 (Eng. Abstr.) (Spa)
Llópiz-Avilés M see **Gómez-Dantés O**
Llor J see **Cortijo M**
Llor J see **Gonzalo-Sanz LM**
Llor JL see **Barquet N**
Llorca G, Larbre JP, Collet P, Ravault A, Lejeune E: Changing the class of NSAID in cases of hepatotoxicity [letter] [see comments] Ann Rheum Dis 1988 Sep;47(9):791 . **Comment in:** Ann Rheum Dis 1989 May;48(5):439
Llorca G see **Bouysset M**
Llorca G see **Collet P**
Llorca Ramón G see **Blanco González AL**
Llorca Ramón G see **Delgado Martín ME**
Llorca Ramón G see **García Carretero L**
Llorens A see **Metzler M**
Llorens J, Tusell JM, Suñol C, Rodríguez-Farré E: Effects of lindane on spontaneous behavior of rats analyzed by multivariate statistics. Neurotoxicol Teratol 1989 Mar–Apr; 11(2):145–51
Lloréns J, Figueras G: Actualización del calendario de vacunas en salud pública. An Esp Pediatr 1988 Sep;29 Suppl 33:33–8 (Spa)
Llorens J see **Belda FJ**
Llorens P: Gastritis petequial erosiva. Acta Gastroenterol Latinoam 1988;18(1):23–8 (Eng. Abstr.) (Spa)
Llorens R see **Herreros J**
Llorens V see **de la Fuente C**
Llorens-Cortes C, Martres MP, Van Amsterdam Y, Giros B, Gros C, Pollard H, Schwartz JC: Dopamine et enképhalines. Effets des agents dopaminergiques sur les taux de tyrosyl-glycyl-glycine striataux. Encephale 1989 Jan–Feb; 15 Spec No:105–9 (Fre)
Llorens-Cortes C, Gros C, Schwartz JC, Clot AM, Le Bars D: Changes in levels of the tripeptide Tyr-Gly-Gly as an

index of enkephalin release in the spinal cord: effects of noxious stimuli and parenterally-active peptidase inhibitors. Peptides 1989 May-Jun;10(3):609-14
Llorens-Cortes C see **Van Amsterdam JG**
Llorens Terol J see **Español Boren T**
Llorente A see **Benet A**
Llorente A see **Puré Silva A**
Llorente AR see **Stockert JC**
Llorente C see **Boix J**
Llorente L, Crevon MC, Karray S, Defrance T, Banchereau J, Galanaud P: Interleukin (IL) 4 counteracts the helper effect of IL2 on antigen-activated human B cells. Eur J Immunol 1989 Apr;19(4):765-9
Llorente L see **Alcocer-Varela**
Llorente L see **del Potro E**
Llorente L see **Rojas M**
Llorente MT see **Burgos FJ**
Llorente MT see **Teruel JL**
Llorente de Blas C see **Canet Capeta J**
Llorente de Jesús R see **Torner Gracia J**
Llorente de la Fuente A see **Giménez García R**
Llorente Pendás JL see **Suarez Nieto C**
Llorente Pérez L see **Cardenal Sánchez C**
Lloret A see **de Andrés JA**
Lloret A see **Villar A**
Lloret J see **Campo C**
Lloret JL see **Riesmüller R**
Lloret M see **Acién P**
Lloreta Trull J see **Vadell Nadal C**
Llorián AR see **de Posada IS**
Lloris J see **Campo C**
Lloris Carsí JM see **Gimeno Forner L**
Llory JF see **Beytout J**
Lloubès R, Granger-Schnarr M, Lazdunski C, Schnarr M: LexA repressor induces operator-dependent DNA bending. J Mol Biol 1988 Dec 20;204(4):1049-54
Lloubès R see **Baty D**
Lloubes R see **Cavard D**
Lloubes R see **Granger-Schnarr M**
Lloubès R see **Knibiehler M**
Lloubes R see **Lazdunski CJ**
Lloveras B see **Capellá G**
Lloveras B see **Sagristà J**
Lloveras G see **Figueroba D**
Lloveras J, Cuxart M, Musné A, Orfila A, Mato E, Masramon J, Serrano S: Renal transplants monitored with percutaneous biopsy and fine-needle aspiration cytology. Transplant Proc 1988 Oct;20(5 Suppl 6):101-2
Lloveras J see **Pujals JM**
Lloveras J see **Sabater R**
Lloveras JH, Melero MJ, Meschaca AM: Osteítis del pubis, causa infrecuente de síndrome febril prolongado. Medicina (B Aires) 1985;45(1):54-6 (Eng. Abstr.) **(Spa)**
Lloveras JJ see **Carré P**
Lloveras JJ see **Durand D**
Llovet J see **Arbonés E**
Llovet R see **Elkon KB**
Llovet Tapies J see **Pou Serradell A**
Lloyd A, Crane G, Rozenberg MC: Long-standing fevers in a young pregnant woman [clinical conference] Med J Aust 1988 Oct 3;149(7):382-6
Lloyd A, Wakefield D, Smith L, Ibbister J, McGrath M, Collings A, Bajenov N: Red blood cell morphology in chronic fatigue syndrome [letter] Lancet 1989 Jul 22; 2(8656):217
Lloyd A, Wakefield D, Robertson P, Dwyer JM: Antibodies to HIV are produced within the central nervous system of all subjects with all categories of HIV infection. Aust N Z J Med 1988 Dec;18(7):854-60
Lloyd A see **Hall A**
Lloyd A see **Richens J**
Lloyd AC, Paterson HF, Morris JD, Hall A, Marshall CJ: p21H-ras-induced morphological transformation and increases in c-myc expression are independent of functional protein kinase C. EMBO J 1989 Apr;8(4):1099-104
Lloyd AC, Davies SA, Crossley I, Whitaker M, Housley MD, Hall A, Marshall CJ, Wakelam MJ: Bombesin stimulation of inositol 1,4,5-trisphosphate generation and intracellular calcium release is amplified in a cell line overexpressing the N-ras proto-oncogene. Biochem J 1989 Jun 15; 260(3):813-9
Lloyd AC see **Morris JD**
Lloyd AR, Naraqi S: Noonan's syndrome: report of a case in a Papuan man. P N G Med J 1988 Sep;31(3):199-204
Lloyd AR, Naraqi S: Snake bite on the scalp with rapid onset of envenomation. Trans R Soc Trop Med Hyg 1988; 82(2):347
Lloyd AR, Wakefield D, Boughton CR, Dwyer JM: Immunological abnormalities in the chronic fatigue syndrome. Med J Aust 1989 Aug 7;151(3):122-4
Lloyd AR, Hales JP, Gandevia SC: Muscle strength, endurance and recovery in the post-infection fatigue syndrome. J Neurol Neurosurg Psychiatry 1988 Oct; 51(10):1316-22
Lloyd AR, Breit SN, Rozenberg MC: Recurrent fever in Sjögren's syndrome [clinical conference] Med J Aust 1989 Aug 7;151(3):163-4, 166-7
Lloyd B, Robson E, Smith I, Clayton BE: Blood selenium concentrations and glutathione peroxidase activity. Arch Dis Child 1989 Mar;64(3):352-6
Lloyd B see **Duveen G**
Lloyd B see **Fairris GM**
Lloyd B see **Vize PD**
Lloyd C, Travis J: Rapid screening for deficiency of alpha 1-proteinase inhibitor. Clin Chem 1989 Sep;35(9):1971-5
Lloyd C, Musser LA: Psychiatric symptoms in dental students. J Nerv Ment Dis 1989 Feb;177(2):61-9
Lloyd C see **Hamilton JA**
Lloyd C see **Muirhead MR**
Lloyd C see **Whittle N**
Lloyd CE see **Robinson N**
Lloyd CH: Cat deaths: toxicity or ...? [letter] Vet Rec 1989 Jan 7;124(1):23
Lloyd CH see **Adamson M**
Lloyd CH see **Arab J**
Lloyd CH see **van Noort R**
Lloyd CJ: Doubling the one-sided P-value in testing independence in 2 x 2 tables against a two-sided alternative. Stat Med 1988 Dec;7(12):1297-306
Lloyd CJ see **Burgess AW**
Lloyd CM, Thomas MA, Raftery MJ, Taube DH, Welsh KI: Lack of xenoantibody response in recipients of renal transplants pretreated with a mixture of antihuman leukocyte common monoclonal antibodies. Transplant Proc 1989 Feb;21(1 Pt 2):1774-5
Lloyd CW see **Hargreaves AJ**
Lloyd CW see **Johnson CE**
Lloyd D, Hillman K, Yarlett N, Williams AG: Hydrogen production by rumen holotrich protozoa: effects of oxygen and implications for metabolic control by in situ conditions. J Protozool 1989 Mar-Apr;36(2):205-13 (52 ref.)
Lloyd D, Kippert F: A temperature-compensated ultradian clock explains temperature-dependent quantal cell cycle times. Symp Soc Exp Biol 1987;41:135-55 (103 ref.)
Lloyd D: Computers in the classroom: Western is programming for the future. Can Med Assoc J 1989 Jan 1;140(1):63-4
Lloyd D see **Doria M**
Lloyd D see **Hickey E**
Lloyd D see **Mittal SK**
Lloyd D see **Paget TA**
Lloyd D see **Smith SD**
Lloyd D see **Topley N**
Lloyd DA, Mickel RE, Kritzinger NA: Topical treatment of burns using aserbine. Burns 1989 Apr;15(2):125-8
Lloyd DA see **Fardy JM**
Lloyd DA see **Smith S**
Lloyd DC, Edwards AA, Prosser JS, Fisnon P, Moquet JE: In vitro induction of chromosomal aberrations in human lymphocytes, with and without boron 10, by radiations concerned in boron neutron capture therapy. Br J Radiol 1988 Dec;61(732):1136-41
Lloyd DC see **Bilbao A**
Lloyd DG see **Cork LC**
Lloyd DH see **Allaker RP**
Lloyd DH see **How SJ**
Lloyd DJ see **Carter PE**
Lloyd DJ see **Deans HE**
Lloyd DJ see **Freeman RB**
Lloyd DJ see **Stack T**
Lloyd DJ see **White IH**
Lloyd DL see **Miller ID**
Lloyd DM, Cotler SJ, Letsi AG, Stuart FP, Thistlethwaite JR Jr: Pancreas-graft immunogenicity and pretreatment with anti-class II monoclonal antibodies. Diabetes 1989 Jan;38 Suppl 1:104-8
Lloyd DM, Weiser MR, Kang RH, Buckingham M, Stuart FP, Thistlethwaite JR Jr: Does depletion of donor dendritic cells in an organ allograft lead to prolongation of graft survival on transplantation? Transplant Proc 1989 Feb;21(1 Pt 1):482-3
Lloyd DM see **Dobson AJ**
Lloyd DM see **Gaber AO**
Lloyd DN, Van der Merwe D: The use of a diffusion test for the detection of antibiotics in the tissues of slaughter stock. J S Afr Vet Assoc 1987 Dec;58(4):183-6
Lloyd DR, Marples J: Serum fructosamine does reflect levels of glycated serum albumin in insulin-dependent diabetics. Ann Clin Biochem 1988 Jul;25 (Pt 4):432-4
Lloyd DR see **Natharitharana KA**
Lloyd DW see **Thistlethwaite JR Jr**
Lloyd E see **Press HC Jr**
Lloyd EJ see **Brinkworth RI**
Lloyd EL: Harness for use during anterior cervical fusion [letter] Anaesthesia 1988 Nov;43(11):995
Lloyd EL: Hypothermia and cold. Sci Prog 1989;73(289 Pt 1):101-16 (15 ref.)
Lloyd EL: Reduced temperature after drop in rhesus monkeys with radio frequency rewarming [letter] Aviat Space Environ Med 1988 Oct;59(10):999
Lloyd EL: Multiple anaesthetics for a malignant hyperthermia susceptible patient [letter] Anaesthesia 1989 Jan;44(1):76-7
Lloyd G see **Fagan EA**
Lloyd G see **Hudson CP**
Lloyd GA: Magnetic resonance imaging of the nose and paranasal sinuses. J R Soc Med 1989 Feb;82(2):84-7
Lloyd GA: Diagnostic imaging of the nose and paranasal sinuses. J Laryngol Otol 1989 May;103(5):453-60
Lloyd GA see **Lund VJ**
Lloyd GA see **Phelps PD**
Lloyd GA see **Woodhead P**
Lloyd GG, Fletcher AE: Citation trends of general psychiatric journals. Psychol Med 1989 Feb;19(1):15-8
Lloyd GG, Steel JM, Young RJ: Eating disorders and psychiatric morbidity in patients with diabetes mellitus. Psychother Psychosom 1987;48(1-4):189-95
Lloyd GG: Developments in liaison psychiatry in the United Kingdom. Psychother Psychosom 1987;48(1-4):90-5 (24 ref.)
Lloyd GJ see **Bradish CF**
Lloyd HG, Spence I, Johnston GA: Involvement of adenosine in synaptic depression induced by a brief period of hypoxia in isolated spinal cord of neonatal rat. Brain Res 1988 Oct 18;462(2):391-5
Lloyd HG, Perkins A, Spence I: Effect of magnesium on depression of the monosynaptic reflex induced by 2-chloroadenosine or hypoxia in the isolated spinal cord of neonatal rats. Neurosci Lett 1989 Jun 19;101(2):175-81
Lloyd HG see **Deussen A**
Lloyd J see **Potter S**
Lloyd J see **Spowart K**
Lloyd J see **Walker JJ**
Lloyd J see **Wischnik A**
Lloyd JA, Lee RF, Lingrel JB: Mutations in two regions upstream of the A gamma globin gene canonical promoter affect gene expression. Nucleic Acids Res 1989 Jun 12; 17(11):4339-52
Lloyd JB, Parry DA: Detection and determination of common benzodiazepines and their metabolites in blood samples of forensic science interest. Microcolumn cleanup and high-performance liquid chromatography with reductive electrochemical detection at a pendent mercury drop electrode. J Chromatogr 1988 Sep 30;449(1):281-97
Lloyd JB, Parry DA: Forensic applications of the determination of benzodiazepines in blood samples by microcolumn cleanup and high-performance liquid chromatography with reductive mode electrochemical detection. J Anal Toxicol 1989 May-Jun;13(3):163-8
Lloyd JB see **Davies DE**
Lloyd JB see **Forster S**
Lloyd JB see **Hartfield PJ**
Lloyd JB see **Iveson GP**
Lloyd JB see **Kozzalka TR**
Lloyd JC see **Perkins CI**
Lloyd JE see **Jones CJ**
Lloyd JE see **O'Gorman JG**
Lloyd JK see **D'Angio CT**
Lloyd JK see **Talmud PJ**
Lloyd JM, Childs GV: Changes in the number of GnRH-receptive cells during the rat estrous cycle: biphasic effects of estradiol. Neuroendocrinology 1988 Aug; 48(2):138-46
Lloyd JM see **Childs GV**
Lloyd JM see **Cousins DV**
Lloyd JR see **Oyler AR**
Lloyd JV see **Bochner F**
Lloyd K see **Brooke D**
Lloyd K see **Paul-Murphy J**
Lloyd KC, Peterson PR, Wheat JD, Ryan AE, Clark JH: Keratomas in horses: seven cases (1975-1986). J Am Vet Med Assoc 1988 Oct 15;193(8):967-70
Lloyd KC, Kelly AB, Dunlop CI: Treatment of respiratory distress in a prematurely born foal. J Am Vet Med Assoc 1988 Sep 1;193(5):560-2
Lloyd KC, Wheat JD, Ryan AM, Matthews M: Ulceration in the proximal portion of the urethra as a cause of hematuria in horses: four cases (1978-1985). J Am Vet Med Assoc 1989 May 1;194(9):1324-6
Lloyd KC, Paul-Murphy J, Anderson C, Gage L, Wheat JD, Fowler M: Surgical treatment of laryngeal ossification in a tiger. J Am Vet Med Assoc 1986 Nov 1;189(9):1205-6
Lloyd KG, Danielou G, Thuret F: Differentiation of activities within the GABAA-chloride ionophore complex by means of 35-S-TBPS binding. Adv Biochem Psychopharmacol 1988;45:199-207
Lloyd KG, Zivkovic B, Scatton B, Morselli PL, Bartholini G: The gabaergic hypothesis of depression. Prog Neuropsychopharmacol Biol Psychiatry 1989; 13(3-4):341-51 (44 ref.)
Lloyd KG see **Carter C**
Lloyd KG see **Crawford PM**
Lloyd KG see **Vincens M**
Lloyd KO, Old LJ: Human monoclonal antibodies to glycolipids and other carbohydrate antigens: dissection of the humoral immune response in cancer patients [published erratum appears in Cancer Res 1989 Sep 15;49(18):5236] Cancer Res 1989 Jul 1;49(13):3445-51 (64 ref.)
Lloyd KO see **Cordon-Cardo C**
Lloyd KO see **Furukawa K**
Lloyd KO see **Furukawa KS**
Lloyd KO see **Mattes MJ**
Lloyd KO see **Rubin SC**
Lloyd KO see **Sakamoto S**
Lloyd KO see **Thampoe IJ**
Lloyd KO see **Welt S**
Lloyd KO see **Yoshikawa K**
Lloyd L see **Ratanachaiyavong S**
Lloyd L see **Rietschel P**
Lloyd LC, Cottew GS, Anderson DA: Protection against enzootic pneumonia of pigs: intraperitoneal inoculation with live LKR strain of Mycoplasma hyopneumoniae. Aust Vet J 1989 Jan;66(1):9-12
Lloyd LE, Grailtcer PL: The potential for using a trauma registry for injury surveillance and prevention. Am J Prev Med 1989 Jan-Feb;5(1):34-7
Lloyd LK see **Stover SL**

Lloyd LL: Augmentative and alternative communication. Am J Ment Retard 1989 Mar;93(5):500–2
Lloyd LM see **Klurfeld DM**
Lloyd LR, Waits RK Jr, Schroder D, Hawaali A, Rizzo P, Rizzo J: Axillary dissection for breast carcinoma. The myth of skip metastasis. Am Surg 1989 Jun;55(6):381–4
Lloyd M, Annis J, Renton P: Anteroposterior radiography in cervical pain of non-traumatic origin [letter] BMJ 1989 Jul 8;299(6691):123–4
Lloyd M, Lloyd O, Lyster W: Slugs and snails against sugar and spice [editorial] BMJ 1988 Dec 24–31;297(6664):1627–8
Lloyd MC see **Malvin RL**
Lloyd MH see **Banner NR**
Lloyd MH see **Earle KA**
Lloyd O see **Lloyd M**
Lloyd OL see **Williams FL**
Lloyd P see **Anton HA**
Lloyd P see **Davis SS**
Lloyd PE: Fast axonal transport of modulatory neuropeptides from central ganglia to components of the feeding system in Aplysia. J Neurosci 1988 Sep;8(9):3507–14
Lloyd PE, Connolly CM: Sequence of pedal peptide: a novel neuropeptide from the central nervous system of Aplysia. J Neurosci 1989 Jan;9(1):312–7
Lloyd PE see **Pearson WL**
Lloyd PE see **Weiss KR**
Lloyd PM, Shay K: Integrating geriatric dentistry into general practice residency programs. J Dent Educ 1989 Mar;53(3):184–8 (58 ref.)
Lloyd PM see **Shay K**
Lloyd R, Coulam CB: The accuracy of urinary luteinizing hormone testing in predicting ovulation. Am J Obstet Gynecol 1989 Jun;160(6):1370–2; discussion 1373–5
Lloyd R see **Brown HR Jr**
Lloyd R see **Kovacs K**
Lloyd RD, Auxier JA: How science can contribute to the legal process. Health Phys 1989 Jun;56(6):929–32
Lloyd RD see **Mays CW**
Lloyd RE, Grubman MJ, Ehrenfeld E: Relationship of p220 cleavage during picornavirus infection to 2A proteinase sequencing. J Virol 1988 Nov;62(11):4216–23
Lloyd RE see **Devaney MA**
Lloyd RG see **Chalker AF**
Lloyd RG see **Mahdi AA**
Lloyd RS see **Bork RW**
Lloyd RS see **Brian WR**
Lloyd RS see **Dodson ML**
Lloyd RS see **Ged C**
Lloyd RS see **Rinaldy A**
Lloyd RV: Analysis of human pituitary tumors by in situ hybridization. Pathol Res Pract 1988 Sep;183(5):558–60
Lloyd RV, Dafoe DC, Campbell DA Jr, Merion RM, Turcotte JG, Vinik AI: Pancreas transplantation: an immunohistochemical analysis of pancreatic hormones and HLA–DR expression. Mod Pathol 1989 Jul;2(4):323–30
Lloyd RV, Cano M, Chandler WF, Barkan AL, Horvath E, Kovacs K: Human growth hormone and prolactin secreting pituitary adenomas analyzed by in situ hybridization. Am J Pathol 1989 Mar;134(3):605–13
Lloyd RV, Iacangelo A, Eiden LE, Cano M, Jin L, Grimes M: Chromogranin A and B messenger ribonucleic acids in pituitary and other normal and neoplastic human endocrine tissues. Lab Invest 1989 Apr;60(4):548–56
Lloyd RV: Analysis of mammosomatotropic cells in normal and neoplastic human pituitaries. Pathol Res Pract 1988 Sep;183(5):577–9
Lloyd RV, Cano M, Landefeld TD: The effects of estrogens on tumor growth and on prolactin and growth hormone mRNA expression in rat pituitary tissues. Am J Pathol 1988 Nov;133(2):397–406
Lloyd RV, Anagnostou D, Chandler WF: Dopamine receptors in immunohistochemically characterized null cell adenomas and normal human pituitaries. Mod Pathol 1988 Jan; 1(1):51–6
Lloyd RV, Mailloux J: Analysis of S–100 protein positive folliculo–stellate cells in rat pituitary tissues. Am J Pathol 1988 Nov;133(2):338–46
Lloyd RV see **Barkan AL**
Lloyd RV see **Eckhauser FE**
Lloyd RV see **Hankin RC**
Lloyd RV see **Johnson TL**
Lloyd RV see **Song JY**
Lloyd S see **Bailey M**
Lloyd S see **Connan RM**
Lloyd S see **Hung AL**
Lloyd S see **Al Mardini H**
Lloyd S see **Sahgal A**
Lloyd S see **Smith MW**
Lloyd SA, Dixson AF: Effects of hypothalamic lesions upon the sexual and social behaviour of the male common marmoset (Callithrix jacchus). Brain Res 1988 Nov 1; 463(2):317–29
Lloyd SA see **Dixson AF**
Lloyd SC, Foster PM: Effect of mono–(2–ethylhexyl)phthalate on follicle–stimulating hormone responsiveness of cultured rat Sertoli cells. Toxicol Appl Pharmacol 1988 Sep 30;95(3):484–9
Lloyd SM Jr, Miller RL: Black student enrollment in US medical schools. JAMA 1989 Jan 13;261(2):272–4
Lloyd SM Jr see **Johnson DG**
Lloyd SN, Kennedy C: Autotransplantation of the vermiform appendix following ureteroscopic damage to the right ureter. Br J Urol 1989 Feb;63(2):216–7
Lloyd T, Buchanan JR, Urzino GR, Myers C, Woodward G, Halbert DR: Long–term oral contraceptive use does not affect trabecular bone density. Am J Obstet Gynecol 1989 Feb;160(2):402–4
Lloyd T, Sherrard MG, Hulse SF, Lingle VA, Burnside JW: Designing and implementing a computer learning center in a college of medicine. J Biocommun 1989;16(2):2–6
Lloyd T see **Buchanan JR**
Lloyd TA see **Kulin HE**
Lloyd TC Jr: Effect on breathing of abruptly loading and unloading the canine left heart. J Appl Physiol 1989 May; 66(5):2216–22
Lloyd TR: Real pulmonary resistance depends on real pulmonary flow [letter] J Thorac Cardiovasc Surg 1989 Aug;98(2):297
Lloyd TR, Mahoney LT, Knoedel D, Marvin WJ Jr, Robillard JE, Lauer RM: Orally administered enalapril for infants with congestive heart failure: a dose–finding study. J Pediatr 1989 Apr;114(4 Pt 1):650–4
Lloyd TR, Marvin WJ Jr: Age at death in the hypoplastic left heart syndrome: multivariate analysis and importance of the coronary arteries. Am Heart J 1989 Jun; 117(6):1337–43
Lloyd TR, Donnerstein RL: Rapid T–wave normalization after balloon pulmonary valvuloplasty in children. Am J Cardiol 1989 Aug 1;64(5):399–400
Lloyd TR see **Young ML**
Lloyd VK see **Sinclair DA**
Lloyd WE see **Buchbinder D**
Lloyd–Davies OV: Oswald Vaughan Lloyd–Davies 1905–1987. Lithotomy–Trendelenburg position for resection of rectum and lower pelvic colon [classical article] Dis Colon Rectum 1989 Feb;32(2):172–5
(Lloyd–Davies OV), Lloyd–Davies OV: Oswald Vaughan Lloyd–Davies 1905–1987. Lithotomy–Trendelenburg position for resection of rectum and lower pelvic colon [classical article] Dis Colon Rectum 1989 Feb;32(2):172–5
Lloyd–Davies RW: Re: The value of cystourethroscopy in the investigation of microscopic haematuria in adult males over 40 years. A prospective study of 100 patient [letter] Br J Urol 1989 Apr;63(4):446
Lloyd–Davies SV see **Hill NC**
Lloyd–Evans N see **Campbell H**
Lloyd–Evans N see **O'Neill KP**
Lloyd–Hughes E, Daniels CE: Substitution of skimmed milk for high–fat milk in the diets of men and women in South Wales. Eur J Clin Nutr 1988 Aug;42(8):715–23
Lloyd–Jones JG see **Mandelson JH**
Lloyd–Still JD see **Gershbein LL**
Lloyd–Thomas AR see **Black A**
Lluberes R see **Mejías E**
Lluberes R see **Outschoorn IM**
Lluch A see **Benet I**
Lluch A see **Casáns I**
Lluch A see **Mulitz–Díaz E**
Lluch A see **Proubasta I**
Lluch AL, Beasley RW: Treatment of dysesthesia of the sensory branch of the radial nerve by distal posterior interosseous neurectomy. J Hand Surg [Am] 1989 Jan; 14(1):121–4
Lluch J, Salvador L, Gatell JM, Cirera E: Diagnóstico psiquiátrico en pacientes con síndrome de inmunodeficiencia adquirida ingresados en un hospital general. Med Clin (Barc) 1989 Feb 25;92(7):277–8 **(Spa)**
Lluch J, Salvador L, Martí–Tusquets JL, Cirera E: Conducta sexual en pacientes afectos de síndrome de inmunodeficiencia adquirida. Med Clin (Barc) 1989 Apr 29;92(16):637–8 **(Spa)**
Lluch M see **Camarasa JG**
Lluch S see **García–Villalón AL**
Lluch V see **Líinez JM**
Lluch Hernandez A see **Artero Morà A**
Lluch Hernández AM see **Matoses Caquerella S**
Lluch Mir M see **Figueras Aloy J**
Lluis C see **Orozco M**
Lluis F, Gomez G, Hashimoto T, Fujimura M, Greeley GH Jr, Thompson JC: Pancreatic juice enhances fat–stimulated release of enteric hormones in dogs. Pancreas 1989; 4(1):23–30
Lluis F see **Greeley GH Jr**
Lluis F see **Ishizuka J**
Llull JB see **Metzger J**
Llusa Arbos M see **Casasín Edo T**
Llyod DR, Marples J: Fructosamine and IgA: no correlation in non–diabetics [letter] Clin Chem 1989 Jul;35(7):1556–7
Laenicka GA, Atwood HL: Impulse activity of a crayfish motoneuron regulated its neuromuscular synaptic properties. J Neurophysiol 1989 Jan;61(1):91–6
Laenicka GA, Murphey RK: The refinement of invertebrate synapses during development. J Neurobiol 1989 Jul; 20(5):339–55 (75 ref.)
Lo A see **Donegan JJ**
Lo AC, MacKay RM, Seligy VL, Willick GE: Bacillus subtilis beta–1,4–endoglucanase products from intact and truncated genes are secreted into the extracellular medium by Escherichia coli. Appl Environ Microbiol 1988 Sep; 54(9):2287–92
Lo AT see **Cohen JL**
Lo B, Steinbrook RL, Cooke M, Coates TJ, Walters EJ, Hulley SB: Voluntary screening for human immunodeficiency virus (HIV) infection. Weighing the benefits and harms. Ann Intern Med 1989 May 1; 110(9):727–33 (67 ref.)
Lo B: Euthanasia—the continuing debate [editorial] West J Med 1988 Aug;149(2):211–2
Lo B, Dornbrand L: Understanding the benefits and burdens of tube feedings [editorial] Arch Intern Med 1989 Sep; 149(9):1925–6
Lo B: Ethical dilemmas about HIV infection. J Am Podiatr Med Assoc 1988 Mar;78(3):138–42
Lo B see **Coates TJ**
Lo B see **Kegeles SM**
Lo B see **Krumholz HM**
Lo B see **Lo WB**
Lo B see **Mangione CM**
Lo B see **Mun SK**
Lo B see **Overby KJ**
Lo B see **Wachter RM**
Lo B see **Wasser SH**
Lo C see **Dunbar BS**
Lo CM see **Lai EC**
Lo CN see **Tseng RY**
Lo CS, Briggs DR, Wahlqvist ML: Evaluation of dietary fibre in meals–on–wheels meals in Melbourne. Med J Aust 1989 Feb 20;150(4):173–4
Lo CS see **Bryant HJ**
Lo CS see **Wahlqvist ML**
Lo CT, Birrie H, Ayele T, Desta B: Schistosomiasis in the Gumara and Ribb irrigation project area, Ethiopia. Ethiop Med J 1989 Apr;27(2):47–53
Lo CT, Ayele T, Birrie H: Helminth and snail survey in Harerge region of Ethiopia with special reference to schistosomiasis. Ethiop Med J 1989 Apr;27(2):73–83
Lo CW, Walker WA: Changes in the gastrointestinal tract during enteral or parenteral feeding. Nutr Rev 1989 Jul; 47(7):193–8 (50 ref.)
Lo CW see **Katsumata M**
Lo CW see **Lau CP**
Lo CW see **Richa J**
Lo CY, Kajioka R: Predictive values [letter] Am J Clin Pathol 1989 Apr;91(4):505–7
Lo CY, Notenboom RH, Kajioka R: An assessment of urease–based enzyme–linked immunosorbent assay. J Immunol Methods 1988 Nov 10;114(1–2):127–37
Lo CY see **Rost MI**
Lo D, Burkly LC, Flavell RA, Palmiter RD, Brinster RL: Tolerance in transgenic mice expressing class II major histocompatibility complex on pancreatic acinar cells. J Exp Med 1989 Jul 1;170(1):87–104
Lo D see **Brinster RL**
Lo D see **Burkly LC**
Lo D see **Gao EK**
Lo D see **Hagman J**
Lo D see **Markmann J**
Lo D see **Murphy DB**
Lo D see **Storb U**
Lo DH: Midland County program provides alternative to mandatory assignment. Mich Med 1989 Mar;88(3):17–8
Lo ES see **Annis GM**
Lo ES see **Chan JK**
Lo FB, Arai DK: Biological monitoring of toxic metals in urine by simultaneous inductively coupled plasma–atomic emission spectrometry. Am Ind Hyg Assoc J 1989 May; 50(5):245–51
Lo GH see **Lai KH**
Lo GH see **Tam TN**
Lo GX: [The relationship between serums HBVDNA and the titers of HBsAg and HBeAg in the HBsAg–positive pregnant women] Chung Hua Yu Fang I Hsueh Tsa Chih 1988 Sep; 22(5):269–71 (Eng. Abstr.) **(Chi)**
Lo HB, Herold M, Reul H, Mückter H, Taguchi K, Surmann M, Hildinger KH, Lambertz H, de Haan H, Handt S, et al: A tricuspid polyurethane heart valve as an alternative to mechanical prostheses or bioprostheses. ASAIO Trans 1988 Jul–Sep;34(3):839–44
Lo HC see **Kang WM**
Lo HK see **Malisin GI**
Lo HM, Lin FY, Jong YS, Tseng YZ, Wu TL: Ebstein's anomaly with ventricular tachycardia: evidence for the arrhythmogenic role of the atrialized ventricle. Am Heart J 1989 Apr;117(4):959–62
Lo HM see **Chern TH**
Lo HS see **Yang TC**
Lo J see **Erickson DL**
Lo JF see **Lee TC**
Lo JL see **Amborski GF**
Lo JM see **Ge XR**
Lo JS, Guitart J, Bergfeld WF, Benedetto EA, Mehle AL: Perforating pilomatricoma: a case report. Cutis 1989 Aug; 44(2):130–2 (10 ref.)
Lo KJ, Lee SD, Tsai YT, Wu TC, Chen CY, Chen GH, Yeh CL: Long–term immunogenicity and efficacy of hepatitis B vaccine in infants born to HBeAg–positive HBsAg–carrier mothers. Hepatology 1988 Nov–Dec;

8(6):1647–50
Lo KJ see **Chang TT**
Lo KJ see **He CH**
Lo KJ see **Lay CS**
Lo KJ see **Lee FY**
Lo KJ see **Lee SD**
Lo KJ see **Tsai YT**
Lo KK see **Kubo H**
Lo KK see **Sung JY**
Lo L see **Sung RY**
Lo LL see **Zheng XL**
Lo LM, Seong YK: Second operation following conservative surgery for infertility. Chang Keng I Hsueh 1988 Sep 20; 11(3):201–4
Lo M, Su DF, Julien C, Cerutti C, Viscont M, Sassard J: Influence de l'hypertension et de l'âge sur les composantes sympathique et parasympathique du baroréflexe cardiaque chez le rat conscient. Arch Mal Coeur 1988 Jun;81 Spec No:113–7 (Eng. Abstr.) **(Fre)**
Lo M see **Zheng BJ**
Lo RN, Leung MP, Yau KK, Cheung DL: Transvenous antegrade balloon angioplasty for recoarctation of the aorta in an infant. Am Heart J 1989 May;117(5):1157–9
Lo RN see **Fung KP**
Lo RN see **Leung MP**
Lo RN see **Wong SN**
Lo RY see **Gong JH**
Lo RY see **Strathdee CA**
Lo S see **Moreno-Ouset E**
Lo SC, Shih JW, Yang NY, Ou CY, Wang RY: A novel virus-like infectious agent in patients with AIDS. Am J Trop Med Hyg 1989 Feb;40(2):213–26
Lo SC, Oldmeadow MJ, Howard MA, Firkin BG: Comparison of laboratory tests used for identification of the lupus anticoagulant. Am J Hematol 1989 Apr;30(4):213–20
(Lo SC), Booth W: AIDS researchers upset by refusal to share probes on mysterious microbe [news] Science 1989 Apr 28;244(4903):416
Lo SC, Wang RY, Newton PB 3d, Yang NY, Sonoda MA, Shih JW: Fatal infection of silvered leaf monkeys with a virus-like infectious agent (VLIA) derived from a patient with AIDS. Am J Trop Med Hyg 1989 Apr;40(4):399–409
Lo SC see **Tsai MC**
Lo SF, Yu YA, Yang DY, Liu HW: A colorimetric method for the estimation of 2-deoxy-3-C-methyl-branched sugars. Carbohydr Res 1989 Jun 15;189:368–73
Lo SJ, Chien ML, Lee YH: Characteristics of the X gene of hepatitis B virus. Virology 1988 Nov;167(1):289–92
Lo SJ see **Hong CY**
Lo SJ see **Palazzo RE**
Lo SJ see **Su TS**
Lo SJ see **Tchen TT**
Lo SK, Ryan TJ, Gilboa N, Lai L, Malik AB: Role of catalytic and lysine-binding sites in plasmin-induced neutrophil adherence to endothelium. J Clin Invest 1989 Sep; 84(3):793–801
Lo SK, Detmers PA, Levin SM, Wright SD: Transient adhesion of neutrophils to endothelium. J Exp Med 1989 May 1;169(5):1779–93
Lo SK, Leung FW, Guth PH: Protection against absolute-ethanol-induced gastric antral and corpus mucosal injury. A gross and histologic study. Dig Dis Sci 1988 Nov;33(11):1403–8
Lo SK see **Cooper JA**
Lo SK see **Garcia-Szabo RR**
Lo SK see **Zheng BJ**
Lo SS see **Hsu SM**
Lo SS see **Wu KK**
Lo ST see **Chan JK**
Lo ST see **Lai KN**
Lo ST see **Ng HK**
Lo T see **Chan SY**
Lo T see **Wang C**
Lo TB see **Chang YS**
Lo TB see **Liu CS**
Lo TC, Dymock IW: Azapropazone induced hepatitis. BMJ 1988 Dec 17;297(6663):1614
Lo TC see **Chen SR**
Lo TC see **Hazen S**
Lo TC see **Hohwieler Schloss M**
Lo TH see **Chao CF**
Lo WB, Fang QX, Zhou JH, Han JJ, Kuang JB, Zhou YF, Yao XL, Tang ZW, Chang Y, Lo B, et al: [The epidemiological survey of blindness and low vision in Sichuan Province, China] Yen Ko Hsueh Pao 1987 Dec; 3(4):223–6 (Eng. Abstr.) **(Chi)**
Lo WB: [A survey of ocular diseases and blindness in Sichuan Province] Yen Ko Hsueh Pao 1986 Sep;2(3):142–5 (Eng. Abstr.) **(Chi)**
Lo WD see **Koch TK**
Lo WH see **Chang CY**
Lo WH see **Cheng KK**
Lo WH see **Daiger SP**
Lo WH see **Huang S**
Lo WH see **Wang T**
Lo WK: Adherens junctions in the ocular lens of various species: ultrastructural analysis with an improved fixation. Cell Tissue Res 1988 Oct;254(1):31–40
Lo WL see **Wang WJ**
Lo WW, Solti-Bohman LG, McElveen JT Jr: Aberrant carotid artery: radiologic diagnosis with emphasis on high-resolution computed tomography. Radiographics 1985 Nov;5(6):985–93
Lo WW, Shelton C, Walsch V, Solti-Bohman LG, Carberry JN, Brackmann DE, Wade CT: Intratemporal vascular tumors: detection with CT and MR imaging. Radiology 1989 May;171(2):445–8
Lo WW: Receptor activation, G-protein and second-messenger cross-talk in human pituitary clonal cells. Biochem Soc Trans 1988 Aug;16(4):437–40
Lo WW, Brackmann DE, Shelton C: Facial nerve hemangioma. Ann Otol Rhinol Laryngol 1989 Feb; 98(2):160–1
Lo WW see **Shelton C**
Lo YC see **Apfel RE**
Lo YK see **Hu HH**
Lo YM, Gillett MB, Vina M, Collin J, Fleming KA: Hemangiosarcoma of the rectum after chronic anorectal ulceration. J Clin Gastroenterol 1989 Feb;11(1):77–81
Lo YM, Mehal WZ, Fleming KA: In vitro amplification of hepatitis B virus sequences from liver tumour DNA and from paraffin wax embedded tissues using the polymerase chain reaction. J Clin Pathol 1989 Aug;42(8):840–6
Lo YS, Cutler JE, Wright A, Kron J, Blake K, Swerdlow CD: Long-segment coronary ulcerations in survivors of sudden cardiac death. Am Heart J 1988 Dec;116(6 Pt 1):1444–7
Lo YS, Abi-Mansour P, Kaplan KJ, Kramer BL, Hill IR, Meyers S, Losch M: Angiographic coronary morphology in postinfarction angina. Cathet Cardiovasc Diagn 1989 Mar;16(3):155–63
Lo YS, Lu CC, Chen LY: [Neonatal chlamydial conjunctivitis—a case report] Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1988 Oct; 4(10):582–5 (Eng. Abstr.) **(Chi)**
Lo YS see **Cale AD Jr**
Lo YY see **Lin JH**
Lo Bianco A see **Tomasino RM**
Lo Bianco F, Franchi M, Vallini A: Sulla possibilità di osteocementogenesi e riattacco nel riempimento dei difetti ossei con idrossiapatite. Minerva Stomatol 1988 Oct; 37(10):733–40 (Eng. Abstr.) **(Ita)**
Lo Bosco S see **Pantuso G**
Lo Bue AM see **Gismondo MR**
Lo Campo P see **Caruso C**
Lo Cascio N see **Tranchina G**
Lo Cascio V see **Adami S**
Lo Cascio V see **Montesanti F**
Lo Casto M see **Castagnetta L**
Lo Casto R see **Morelli N**
Lo Casto RM see **Taviani M**
Lo Castro G see **Puy LA**
Lo Cigno M, Montanari F, Bercovich E, Soli M, Emili E, Dal Pozzo C, Platè L, Bianchi D: Antigene prostatico specifico (PSA): implicazioni diagnostiche e prognostiche nella valutazione del carcinoma della prostata. Arch Ital Urol Nefrol Androl 1989 Mar;61(1):29–36 (Eng. Abstr.) **(Ita)**
Lo Cigno M see **Stefanini GF**
Lo Coco F, Pasqualetti D, Lopez M, Panzini E, Gentile A, Latagliata R, Monarca B, De Rossi G: Immunophenotyping of acute myeloid leukaemia: relevance of analysing different lineage-associated markers. Blut 1989 May;58(5):235–40
Lo Coco F, Lopez M, Pasqualetti D, Montefusco E, Cafolla A, Monarca B, Sgadari C, De Rossi G: Terminal transferase positive acute myeloid leukemia: immunophenotypic characterization and response to induction therapy. Hematol Oncol 1989 Mar-Apr;7(2):167–74
Lo Coco F, Saglio G, De Fabritiis P, Diverio D, Guerrasio A, Rosso C, Meloni G, Mancini M, Mandelli F: Molecular evidence of transient complete remission after autografting in Ph-/bcr rearranged chronic myelogenous leukaemia. Br J Haematol 1989 Jun;72(2):285–6
Lo Coco F, Francia di Celle P, Alimena G, De Rossi G, Gastaldi R, Casorati G, Saglio G, Fea R: Acute lymphoblastic leukemia with the 4;11 translocation exhibiting early T cell features. Leukemia 1989 Jan; 3(1):79–82
Lo Coco F see **Cimino G**
Lo Coco F see **Fea R**
Lo Dico C, Caplan YH, Levine B, Smyth DF, Smialek JE: Phenol: tissue distribution in a fatality. J Forensic Sci 1989 Jul;34(4):1013–5
Lo Faro A see **Villa RF**
Lo Faro F see **Schiliro G**
Lo Faso C see **Pecchio F**
Lo Forti B see **Lemma F**
Lo Gaglio C see **De Grazia E**
Lo Giudice G see **Cordasco G**
Lo Greco P see **Guarnieri G**
Lo Gaidice P see **Doria G**
Lo-Hsueh M see **Samoszuk MK**
Lo Martire N see **Governa M**
Lo Mauro R see **Enia F**
Lo Monaco A see **Beltrame G**
Lo Monaco G see **Forni E**
Lo Monaco M see **Janiri L**
Lo Moro A see **Raspi G**
Lo Muzio L see **Bucci E**
Lo Pardo C see **Del Vecchio L**
Lo Presti R, Caimi G: Aspetti fisiopatologici e terapeutici della chetoacidosi diabetica. Minerva Endocrinol 1989 Apr-Jun;14(2):81–98 (120 ref.) (Eng. Abstr.) **(Ita)**
Lo Presti S see **Giudice G**
Lo Presti VP see **Vermiglio F**
Lo Re G see **Frustaci S**
Lo Re G see **Nobile MT**
Lo Re G see **Veronesi A**
Lo Re M see **Budz JA**
Lo Re ML see **D'Alessandro E**
Lo Re V see **Mauri MF**
Lo Russo D, Agostini V, Pastorelli E: La ricostruzione dell'ipofaringe con lembi cutanei: valutazione funzionale ed oncologica su 38 casi. Acta Otorhinolaryngol Ital 1988 May-Jun;8(3):273–80 (Eng. Abstr.) **(Ita)**
Lo Russo D see **Micali G**
Lo Sasso C see **Abignente E**
Lo Sasso C see **Bondavalli F**
Lo Schiavo F, Marvaso A, Agresti A: L'épiploon pédiculisé dans la fermeture primitive du périnée après amputation du rectum pour cancer. Chirurgie 1988;114(5):387–93 (24 ref.) (Eng. Abstr.) **(Fre)**
Lo Schiavo R see **Bruno G**
Lo Scocco G see **Albertini G**
lo Scocco G see **Tumiati B**
Lo Turco JJ see **Coulter DA**
Lo Verde PT see **Spotila LD**
Loader JE see **Kinsky SC**
Loader P see **Kinston W**
Loader S see **Rowley PT**
Loadholt CB see **Harvey JN**
Loadman PM see **Bibby MC**
Loadman PM see **Double JA**
Loaharanu P see **Sigurbjörnsson B**
Loaiza E see **Ebanks GE**
Loaldi A, Fabbiocchi F, Montorsi P, De Cesare N, Bartorelli A, Polese A, Guazzi MD: Different coronary vasomotor effects of nifedipine and therapeutic correlates in angina with spontaneous and effort components versus Prinzmetal angina. Am Heart J 1989 Feb;117(2):315–22
Loaldi A, Polese A, Montorsi P, De Cesare N, Fabbiocchi F, Ravagnani P, Guazzi MD: Comparison of nifedipine, propranolol and isosorbide dinitrate on angiographic progression and regression of coronary arterial narrowings in angina pectoris. Am J Cardiol 1989 Sep 1;64(8):433–9
Loaldi A see **DeCesare N**
Loaldi A see **Montorsi P**
Loaldi A see **Polese A**
Loan P see **Caradoc-Davies TH**
Loan RW see **McVey DS**
Loane M see **Lawless M**
Loannidis C see **Lykouras E**
Loar AS, Susaneck SJ: Doxorubicin-induced cardiotoxicity in five dogs. Semin Vet Med Surg (Small Anim) 1986 Feb; 1(1):68–71
Loar C see **Alpert JN**
Loats H see **Humayun MS**
Loats HL see **Cork LC**
Loayza Jibaja C, Bressani R: Evaluación de la calidad proteínica de harinas de leguminosas obtenidas por tostación en lechos calentados. Arch Latinoam Nutr 1988 Mar;38(1):152–61 (Eng. Abstr.) **(Spa)**
Loayza Jibaja C, Bressani R: Efectos del procesamiento por lechos granulares calientes sobre las propiedades químicas y funcionales de leguminosas de grano. Arch Latinoam Nutr 1988 Mar;38(1):162–72 (Eng. Abstr.) **(Spa)**
Lobaccaro JM, Ghanem N, Sultan C, Lefranc G: A new TaqI polymorphism of the complement factor B gene. Nucleic Acids Res 1988 Dec 23;16(24):11851
Lobach HJ see **Hoofwijk AG**
Lobachev VM see **Moskalenko IE**
Lobachev VM see **Struchkov VA**
Lobachev VM see **Varelkis EI**
Lobacheva GA see **Filipovich NE**
Lobacheva OV see **Filippov VP**
Lobachevskiĭ PN, Cherevatenko AP, Mishonova VB: Zavisimost' radiochuvstvitel'nosti drozhzhevykh kletok ot LPE izlucheniĭ. Eksperimenty na diploidnykh kletkakh. Radiobiologiia 1988 Sep-Oct;28(5):644–52 (Eng. Abstr.) **(Rus)**
Lobachevskiĭ PN, Mishonova VB, Cherevatenko AP: Zavisimost' radiochuvstvitel'nosti drozhzhevykh kletok ot LPE izlucheniĭ. Effekt dorastaniia i ego vklad v rezistentnost' i formu krivoĭ vyzhivaniia diploidnykh kletok. Radiobiologiia 1988 Nov-Dec;28(6):762–6 (Eng. Abstr.) **(Rus)**
Lobachik VI see **Biriukov EG**
Lobachik VI see **Zhidkov VV**
Loback D see **Wedge JH**
Lobaina L see **Díaz A**
Lobakh LB see **Ul'danov GA**
Loban KM, Polovinkina NA, Polozok ES: Sostoianie gemostaza u bol'nykh zavoznoĭ maliariel. Klin Med (Mosk) 1988 Nov;66(11):110–4 (Eng. Abstr.) **(Rus)**
Loban KM see **Felitar VA**
Loban MK see **Erokhin AP**
Loban MK see **Gasprindashvili DN**
Loban'-Chereda GA see **Mishchenko VP**
Lobanenkov VV: Belki khromatina, spetsifichno vzaimodeĭstvuiushchie s opredelennymi posledovatel'nostiami DNK. Iadernyĭ faktor I. Mol Biol (Mosk) 1988 Jul-Aug;22(4):869–91 (162 ref.) (Eng. Abstr.) **(Rus)**
Lobanenkov VV: Vliianie metilirovaniia tsitozina v

posledovatel'nosti TTGGA(N)5TCCAA 5'-kontsevoĭ zony betaH-globinovogo gena kuritsy na vzaimodeĭstvie s TGGCA-sviazyvaiushchim belkom in vitro.
Dokl Akad Nauk SSSR 1988;301(5):1248–50 (Rus)

Lobanenkov VV, Klenova EM, Adler VV: A liver-specific nuclear protein that binds to the distal promoter element of the rat tyrosine aminotransferase gene. FEBS Lett 1989 Jan 30;243(2):318–22

Lobanenkov VV see Klenova EM

Lobanenkov VV see Rupp RA

Lobanok LM, Kirienkov AE: Vozrastnye osobennosti adrenergicheskoĭ reguliatsii sokratitel'noĭ funktsii serdtsa v usloviiakh gipoksii. Kosm Biol Aviakosm Med 1988 Sep–Oct;22(5):64–8 (Eng. Abstr.) (Rus)

Lobanok LM, Kirienkov AE: Vozrastnye osobennosti kholinergicheskoĭ reguliatsii biomekhanicheskoĭ funktsii serdtsa krys v usloviiakh gipoksii. Fiziol Zh 1989 Mar–Apr; 35(2):65–9 (Eng. Abstr.) (Rus)

Lobanov AI see Tsvetkov EA

Lobanov AV see Komarov NV

Lobanov SA see Konovalov AN

Lobanov VA see Iasinskiĭ BV

Lobanov VN see Solomka VA

Lobanov VV, Nechetskaia RM, Adamova GV: Izuchenie populiatsionnogo sostava kul'tur Vibrio cholerae shtamma 569 B Pakistan v sviazi s proizvodstvom kholernoĭ vaktsiny (kholerogen–anatoksin+O–antigen).
Zh Mikrobiol Epidemiol Immunobiol 1988 Aug;(8):73–6 (Eng. Abstr.) (Rus)

Lobanova AM see Kondrat'ev IaIu

Lobanova AM see Korotkova VD

Lobanova AM see Perelygina AA

Lobanova EA, Loshchilov IaA, Smirnova MI: Khronicheskiĭ gastrit u bol'nykh khronicheskoĭ svintsovoĭ intoksikatsiei v otdalennom periode. Gig Tr Prof Zabol 1988 Sep;(9):42–3 (Rus)

Lobanova EV see Sergeev IaV

Lobanova LA see Malorova TA

Lobao N see Linsalata P

Lobastov OS, Golosov BA: Meditsinskoe obespechenie sovetskikh voisk v Kurskoĭ nastupatel'noĭ operatsii.
Voen Med Zh 1988 Jul;(7):11–5 (Rus)

Lobastov OS, Golosov BA: Meditsinskoe obespechenie sovetskikh voisk v Kurskoĭ oboronitel'noĭ operatsii.
Voen Med Zh 1988 Jun;(6):12–7 (Rus)

Lobato D, Faust D, Spirito A: Examining the effects of chronic disease and disability on children's sibling relationships. J Pediatr Psychol 1988 Sep;13(3):389–407 (80 ref.)

Lobato D see Miller CT

Lobato JE, Romaldini H, dos Santos ML: Repercussões cardiovasculares da ventilação de alta freqüência em jatos (VAFJ). Estudo experimental em cães normais.
Rev Hosp Clin Fac Med Sao Paulo 1988 Mar–Apr; 43(2):110–6 (Eng. Abstr.) (Por)

Lobato RD, Rivas JJ: Stereotactic suboccipital transcerebellar biopsy of pontine lesions [letter]
J Neurosurg 1989 Sep;71(3):466–7

Lobato RD see Rivas JJ

Lobato RD see Sarabia R

Lobato YY see Garcia AG

Lobato-Mendizábal E, Ruiz Argüelles GJ, Marín-López A: Síndrome hipereosinofílico idiopático o primario (SHIP). Descripción de seis casos y revisión de la literatura.
Rev Invest Clin 1988 Oct–Dec;40(4):391–8 (60 ref.) (Eng. Abstr.) (Spa)

Lobato-Mendizábal E, Ruiz-Argüelles GJ, Toquero-Franco O: Efecto del danazol en deficiencia heterocigota de la proteína C de coagulación agravada por sepsis por Salmonella typhi. Bol Med Hosp Infant Mex 1989 May; 46(5):343–5 (Eng. Abstr.) (Spa)

Lobato-Mendizábal E, Ruiz-Argüelles GJ, Marín-López A: Dosis altas de ara C (DAAC) en el tratamiento de la leucemia aguda (LA). Sangre (Barc) 1989 Feb;34(1):78–9 (Spa)

Lobato-Mendizábal E, Ruiz-Argüelles GJ, Marín-López A: Dosis altas de arabinósido de citosina en el tratamiento de pacientes con leucemia aguda refractaria o en recaída.
Rev Invest Clin 1989 Apr–Jun;41(2):139–45 (50 ref.) (Eng. Abstr.) (Spa)

Lobato-Mendizábal E, Labardini-Méndez J, Gallardo-Rincón D: Anemias dishemopoyéticas (AD) (síndromes mielodisplásicos). Análisis retrospectivo de 40 casos del Instituto Nacional de la Nutrición "Salvador Zubirán" (INNSZ). Rev Invest Clin 1989 Jan–Mar;41(1):17–24 (Eng. Abstr.) (Spa)

Lobato-Mendizábal E, Alvarez-Suárez Y, Marín-López A, Ruiz-Argüelles GJ, Galindo-Rodríguez C: Prevalencia alta de síndrome de inmunodeficiencia adquirida (SIDA) asociado a transfusion en Puebla, México.
Rev Invest Clin 1989 Apr–Jun;41(2):147–50 (Eng. Abstr.) (Spa)

Lobato-Mendizábal E: Niveles de ALAT y ASAT en muestras sanguíneas obtenidas en una población de donadores altruistas. Rev Invest Clin 1989 Jan–Mar; 41(1):89–90 (Spa)

Lobato-Mendizábal E: Síndrome de Dacie y linfoma.
Rev Invest Clin 1989 Jan–Mar;41(1):91 (Spa)

Lobato-Mendizabal E see López-Karpovitch X

Lobato-Mendizábal E see Marín-López A

Lobato-Mendizábal E see Ruiz-Argüelles GJ

Lobatto S, Daha MR, Westedt ML, Pauwels EK, Evers-Schouten JH, Voetman AA, Cats A, van Es LA: Diminished clearance of soluble aggregates of human immunoglobulin G in patients with rheumatoid arthritis.
Scand J Rheumatol 1989;18(2):89–96

Lobatto S see Halma C

Lobaugh B see Almond JR

Lobaugh B see Quarles LD

Lobb CJ, Hayman JR: Activation of complement by different immunoglobulin heavy chain isotypes of the channel catfish (Ictalurus punctatus). Mol Immunol 1989 May;26(5):457–65

Lobb CJ see Ghaffari SH

Lobb DK, Kobrin MS, Kudlow JE, Dorrington JH: Transforming growth factor–alpha in the adult bovine ovary: identification in growing ovarian follicles.
Biol Reprod 1989 May;40(5):1087–93

Lobb DK see Dorrington JH

Lobb K see Lifschitz CH

Lobb PA see Selby C

Lobb RR: Clinical applications of heparin–binding growth factors. Eur J Clin Invest 1988 Aug;18(4):321–36 (239 ref.)

Lobb RR see Damon DH

Lobbato VJ, Odom JW: A modified percutaneous endoscopic gastrostomy. Surg Gynecol Obstet 1989 Aug;169(2):165–6

Lobbato VJ see Radulescu OV

Løbben OP see Sjaastad O

Lobbestael SJ see Pavia MR

Lobdell CM see Hosking MP

Lobe CG, Shaw J, Fregeau C, Duggan B, Meier M, Brewer A, Upton C, McFadden G, Patient RK, Paetkau V, et al: Transcriptional regulation of two cytotoxic T lymphocyte–specific serine protease genes.
Nucleic Acids Res 1989 Jul 25;17(14):5765–79

Lobe CG, Upton C, Duggan B, Ehrman N, Letellier M, Bell J, McFadden G, Bleackley RC: Organization of two genes encoding cytotoxic T lymphocyte–specific serine proteases CCPI and CCPII. Biochemistry 1988 Sep 6;27(18):6941–6

Lobe CG see Bleackley RC

Lobe CG see Manyak CL

Lobe DC see Ellis MN

Löbe LP, Mehnert WH, Bernstein P, Rudolph H: Einordnung maligner Geschwülste des Kopf–Hals–Gebietes in die Strategie der Krebsbekämpfung der DDR.
Arch Geschwulstforsch 1989;59(1):23–9 (Eng. Abstr.) (Ger)

Löbe LP see König K

Lobe TE, Oldham KT, Richardson CJ: Successful separation of a conjoined biliary tract in a set of omphalopagus twins.
J Pediatr Surg 1989 Sep;24(9):930–2

Lobe TE see Costi VR

Lobe TE see Minifee PK

Lobe TE see Wiss K

Lobeck F: A review of lithium dosing methods.
Pharmacotherapy 1988;8(4):248–55 (43 ref.)

Lobeck F, Traxler WT, Bobinet DD: The cost–effectiveness of a clinical pharmacy service in an outpatient mental health clinic. Hosp Community Psychiatry 1989 Jun; 40(6):643–5

Lobeck F see Wells BG

Lobeck G: Gedanken zur Psychotherapie bei endogenen Depressionen. Psychiatr Neurol Med Psychol Beih 1988; 41:72–3 (Ger)

Lobeck H, Hollandt J, Mischke D, Wild G: Die Heterogenität der Zytokeratine epithelialer Zellen sowie ihre Beziehung zur Zelldifferenzierung (am Beispiel des Larynxepithels).
Verh Dtsch Ges Pathol 1988;72:229–32 (Eng. Abstr.) (Ger)

Lobeck H see Bartnitzke S

Lobeck H see Duda S

Lobeck H see Heye N

Lobeck H see Jimenez E

Lobeck H see Möller B

Lobeck H see Oertel J

Lobefalo G see Cazzola M

Lobefalo G see D'Amato G

Lobel B, Olivo JF, Guille F, Le Lannou D: Contraception in men: efficacy and immediate toxicity. A study of 18 cases. Acta Urol Belg 1989;57(1):117–24

Lobel B, Cipolla B, De Lannou D, Guille F: Hypofertility in males due to a secretion anomaly of the seminal vesicles and its treatment. Acta Urol Belg 1989;57(1):59–62

Lobel HO see Pappaioanou M

Lobel J see Gilman JG

Lobel JS, Cameron BF, Johnson E, Smith D, Kallayak K: Value of screening umbilical cord blood for hemoglobinopathy. Pediatrics 1989 May;83(5 Pt 2):823–6

Lobel JS see Smith MA

Lobel LI, Murphy JE, Goff SP: The palindromic LTR–LTR junction of Moloney murine leukemia virus is not an efficient substrate for proviral integration. J Virol 1989 Jun; 63(6):2629–37

Löbel M see Schöndorf H

Löbel P, Schrör E, Schrör K: Beneficial effects of a thromboxane receptor antagonist (BM 13.505) on platelet hyperreactivity and thromboxane formation in cholesterol–fed rabbits. Biomed Biochim Acta 1988; 47(10–11):S86–9

Lobel P, Fujimoto K, Ye RD, Griffiths G, Kornfeld S: Mutations in the cytoplasmic domain of the 275 kd mannose 6–phosphate receptor differentially alter lysosomal enzyme sorting and endocytosis. Cell 1989 Jun 2;57(5):787–96

Lobel P see Dahms NM

Lobel SA see Moffitt JE

Lobel SA see Perrick D

Lobel TE: Personality correlates of type A coronary–prone behavior. J Pers Assess 1988 Fall;52(3):434–40

Lobel TE, Winch GL: Psychosocial development, self–concept, and gender. J Genet Psychol 1988 Sep; 149(3):405–11

Lobell M see Sylvester RK

Lobelle JP see Focan C

Lobelle González C see Bautista Casasnovas A

Lobelle–Rich PA see Levy LS

Lobello R see Baldi F

Lobello R see Cristiano P

Lobene RR, Mankodi SM, Ciancio SG, Lanum RA, Charles CH, Ross NM: Correlations among gingival indices: a methodology study. J Periodontol 1989 Mar;60(3):159–62

Lobenhoffer P, Blauth M, Tscherne H: Resorbierbare Augmentationsplastik und funktionelle Nachbehandlung bei frischer vorderer Kreuzbandruptur. Ein verbessertes Behandlungskonzept. Z Orthop 1988 May–Jun; 126(3):296–9 (Eng. Abstr.) (Ger)

Lobenhoffer P see Reimer P

Lobenko AA, Isriov VM, Chushina ES, Asmolov AK: Termograficheskaia diagnostika ostrykh i khronicheskikh nespetsificheskikh zabolevaniĭ legkikh. Ter Arkh 1989; 61(4):107–10 (Eng. Abstr.) (Rus)

Lobenko AA see Michurin VF

Lober C see Levin ML

Lober CW: Should the patient with generalized pruritus be evaluated for malignancy? J Am Acad Dermatol 1988 Aug; 19(2 Pt 1):350–2 (25 ref.)

Lober CW, Behlmer SD, Penneys NS, Shupack JL, Thiers BH: Physician drug dispensing. J Am Acad Dermatol 1988 Nov;19(5 Pt 1):915–9 (24 ref.)

Løber J, Sognard J, Mouridsen HT, Jørgensen J: Treatment costs of adjuvant cytotoxic therapy in premenopausal breast cancer patients. Acta Oncol 1988;27(6A):767–71

Lober M see Krantz S

Lober R, Römer T, Nikschick S: Fertilität nach funktionserhaltenden Operationen bei ektopischen Graviditäten—Ergebnisse und Erfahrungen.
Zentralbl Gynakol 1989;111(5):294–300 (Eng. Abstr.) (Ger)

Lober R see Nikschick S

Lober S see Krantz S

Lobera A, Bonichon F, Robert J, Garraud O, Lakdja F, Bussières JE, Wafflart J: Hypophosphatémie post–opératoire. Ann Chir 1988;42(9):671–9 (Eng. Abstr.) (Fre)

Loberant N see Engel A

Løberg EM, Torvik A: Brain contusions: the time sequence of the histological changes. Med Sci Law 1989 Apr; 29(2):109–15

Løberg EM see Lindboe CF

Loberg MD see Eaton SM

Løberg RM, Faegri A, Hegna IK: Yeast–suspension as soiling matter in disinfectant testing. Microbios 1989; 57(232–233):157–66

Løberg T, Løberg JC, Andresen S, Larsen G: Do drinking experiments have a negative effect on alcoholics' recovery? Br J Addict 1988 Dec;83(12):1429–37

Løberg T see Løberg JC

Löbermann H see Engh R

Lobert S see Schulle HC

Lobet Y, Lhoest J, Colson C: Partial purification and characterization of the specific protein–lysine N–methyltransferase of YL32, a yeast ribosomal protein.
Biochim Biophys Acta 1989 Aug 31;997(3):224–31

Lobet Y, Peacock MG, Cieplak W Jr: Frame–shift mutation in the lacZ gene of certain commercially available pUC18 plasmids. Nucleic Acids Res 1989 Jun 26;17(12):4897

Lobick JJ see Sumner DR

Lobinowich EM see Shettigara PT

Lobithas L see Mary ER

Lobjoie E see Tinturier F

Lobko GN, Porubova GM: Analiz antigennoĭ spetsifichnosti subpopuliatsiĭ kletok astsitnogo raka Erlikha.
Eksp Onkol 1989;11(1):69–71 (Eng. Abstr.) (Rus)

Lobkova OS see Iakovlev VA

Lobkowicz F, Ring J, Schwarz TF, Roggendorf M: Erythema multiforme in a patient with acute human parvovirus B19 infection. J Am Acad Dermatol 1989 May;20(5 Pt 1):849–50

Lobl TJ, Renis HE, Epand RM, Maggiora LL, Wathen MW: Peptides as potential virus inhibitors. Synthesis and bioassay of five respiratory syncytial virus peptide analogs with antimeasles activity. Int J Pept Protein Res 1988 Nov; 32(5):326–30

Lobl TJ see Adam SA

Lobl TJ see Welch DR

Loblay R see Stacey NH

Loblay RH see Pritchard–Briscoe H

Lobley GE see Crabtree B

Löblich HJ see Käufer C

Løbner–Olesen A, Skarstad K, Hansen FG, von Meyenburg K, Boye E: The DnaA protein determines the initiation mass of Escherichia coli K–12. Cell 1989 Jun 2;57(5):881–9

Løbner–Olesen A see Boye E

Løbner–Olesen A see Gerdes K

Løbner–Olesen A see Skarstad K

Lobo A, Pérez–Echeverría MJ, Jiménez–Aznárez A, Sancho MA: Emotional disturbances in endocrine patients. Validity of the scaled version of the General Health Questionnaire (GHQ–28). Br J Psychiatry 1988 Jun;152:807–12

Lobè A, Pérez-Echeverría J, Artal J, Rubio L, Escolar MV, González-Torrecillas JL, Morera B, Día JL, Miranda M: Psychiatric morbidity among medical out-patients in Spain: a case for new methods of classification.
J Psychosom Res 1988;32(4-5):355-64

Lobo AJ, Butland RJ, Stewart S, Shneerson JM: Primary cardiac angiosarcoma causing rupture of the heart and spontaneous bilateral pneumothorax. Thorax 1989 Jan; 44(1):78-9

Lobo AM see **Lobo G**

Lobo B see **Agrelo F**

Lobo BL, Mims LJ: Midazolam disinhibition reaction [letter] Drug Intell Clin Pharm 1988 Sep;22(9):725

Lobo D see **Yamada S**

Lobo DH, Parnavelas JG: Ontogeny of neurotensin receptor binding sites in the rat visual cortex. Neurosci Lett 1988 Nov 11;93(2-3):152-7

Lobo E see **Enriquez JM**

Lobo E see **Perez HD**

Lobo FV, Cairns JA, Stolberg HO, Heggtveit HA: Death following coronary angiography in a young woman with isolated left coronary ostial stenosis. Can J Cardiol 1989 Apr;5(3):149-54

Lobo G, Canessa J, Aguero N, Escalona A, Domic H, López O, Sabarots TM: Cintigrafía de la vía biliar con Tc99 DISIDA en pacientes con colecistitis crónica sintomática. Estudio prospectivo. Rev Med Chil 1988 Apr;116(4):343-9 (Eng. Abstr.) (Spa)

Lobo G, Canessa J, Lobo AM, Naranjo F, Domic H: Valor diferencial de la cintigrafía hepática en hidatidosis simple, complicada y abscesos del hígado. Análisis multiparamétrico. Rev Med Chil 1988 Apr;116(4):337-42 (Eng. Abstr.) (Spa)

Lobo G see **Shorey P**

Lobo GF see **Kurtenbach E**

Lobo J, Brera C, Soriani N: Clearance del polifruttosano e dell'acido para-aminoippurico, confronto di due metodiche per la determinazione della filtrazione glomerulare e della portata renale plasmatica. Arch Ital Urol Nefrol Androl 1989 Mar;61(1):77-81 (Eng. Abstr.) (Ita)

Lobo J, Crepaldi M, Graziani G: Applicazione del modello cinetico dell'urea per la valutazione dell'adeguatezza emodialitica. Arch Ital Urol Nefrol Androl 1989 Mar; 61(1):83-8 (Eng. Abstr.) (Ita)

Lobo J see **Jack DB**

Lobo JG see **Gross U**

Lobo JO, Bellino FL: Oestrogen synthetase (aromatase) and hormone secretion in primary cultures of human placental trophoblast cells. Effects of cyclic AMP addition at the start of culture in attached and unattached cell populations. Placenta 1989 Jul-Aug;10(4):377-85

Lobo JO, Bellino FL: Estrogen synthetase (aromatase) activity in primary culture of human term placental cells: effects of cell preparation, growth medium, and serum on adenosine 3',5'-monophosphate response.
J Clin Endocrinol Metab 1989 Oct;69(4):868-74

Lobo JO see **Bellino FL**

Lobo PI, Spencer CE: Use of anti-HLA antibodies to mask major histocompatibility complex gene products on tumor cells can enhance susceptibility of these cells to lysis by natural killer cells. J Clin Invest 1989 Jan;83(1):278-87

Lobo PI, Wright AE: In vitro assays to study role of T cell-derived factors on human B lymphocytes should take into consideration inhibiting effect of large granular lymphocyte subset (CD5-,CD16+) that can contaminate B cell preparations. J Immunol Methods 1988 Dec 9; 115(2):239-46

Lobo R see **Pasupuleti V**

Lobo RA: The androgenicity of progestational agents.
Int J Fertil 1988;33 Suppl:6-12

Lobo RA, Whitehead M: Too much of a good thing? Use of progestogens in the menopause: an international consensus statement. Fertil Steril 1989 Feb;51(2):229-31 (12 ref.)

Lobo RA: The role of neurotransmitters and opioids in polycystic ovarian syndrome.
Endocrinol Metab Clin North Am 1988 Dec;17(4):667-83 (39 ref.)

Lobo RA see **Anderson RE**

Lobo RA see **Bernstein L**

Lobo RA see **Davidson A**

Lobo RA see **Kaufman FR**

Lobo RA see **Paulson RJ**

Lobo RA see **Rodriguez MH**

Lobo RA see **Ross RK**

Lobo RA see **Sauer MV**

Lobo RA see **Serafini P**

Lobo RA see **Shoupe D**

Lobo RA see **Stanczyk FZ**

Lobo RA see **Vermesh M**

Lobo RA see **Whitehead M**

Lobo RA see **Xu YK**

Lobo SM, Hernandez N: A 7 bp mutation converts a human RNA polymerase II snRNA promoter into an RNA polymerase III promoter. Cell 1989 Jul 14;58(1):55-67

Lobo Fernandes MJ see **Gouveia R**

Lobo Martínez E see **Moreira Vicente VF**

Lobo-Sanahuja F, García I, Vargas G, Barrantes J, Jiménez E, Jiménez R: Linfoma no Hodgkin abdominal avanzado en el niño. Características y respuesta al tratamiento.
Sangre (Barc) 1988 Jun;33(3):196-201 (Eng. Abstr.) (Spa)

Lobo-Yeo A, McSorley C, McFarlane BM, Mieli-Vergani G, Mowat AP, Vergani D: Detection of anti-liver cell membrane antibody using a human hepatocellular carcinoma cell line. Hepatology 1989 Feb;9(2):210-4

Lobo-Yeo A see **Lofthus BG**

Lobo-Yeo A see **Mieli-Vergani G**

Lobocki CA see **Pieper DR**

Loboda DI see **Shor-Chudnovskiĭ ME**

Loboda VI, Bolgova LS, Sil'chenko SA, Loginova EA: Ob"ektivizatsiia taitologicheskikh priznakov izmenenii bronkhial'nogo épiteliia pri rake i nerakovykh zabolevaniiakh legkikh. Lab Delo 1989;(4):38-41 (Eng. Abstr.) (Rus)

Lobodziec W see **Maciejewski B**

Lobon JA see **Escobar-Jiménez F**

Lobos EA, Rudnick CH, Watson MS, Isenberg KE: Linkage disequilibrium study of RFLPs detected at the human muscle nicotinic acetylcholine receptor subunit genes.
Am J Hum Genet 1989 Apr;44(4):522-33

Lobos JM see **Robles NR**

Lobos S see **Carcamo J**

Lobos T see **Valenzuela ME**

Lobos Bejarano JM, Hidalgo Rodrigo MA, Seguido Aliaga P, Conthe Gutiérrez P: Faringitis aguda estreptocócica: tratamiento oral o intramuscular? Med Clin (Barc) 1989 May 6;92(17):677 (Spa)

Lobos Berajano JM, Lahoz Rallo F, Seguido Aliaga P, Castellanos Marcito J, Robles Pérez R: Cumplimiento del tratamiento con nifedipina retard: pauta creciente como estrategia terapéutica. Rev Clin Esp 1989 Jan;184(1):47-9 (Spa)

Lobosky JM see **Hitchon PW**

Lobov GI, Orlov RS: Samoreguliatsiia nasosnoĭ funktsii limfangiona. Fiziol Zh SSSR 1988 Jul;74(7):977-86 (Eng. Abstr.) (Rus)

Lobov GI, Orlov RS, Kostikova MA: Aktivnye i passivnye mekhanicheskie svoĭstva stenki limfangiona.
Fiziol Zh SSSR 1989 Feb;75(2):218-26 (Eng. Abstr.) (Rus)

Lobova EA see **Denisova SV**

Lobova TG, Korbukh IA, Preobrazhenskaia MN, Garin AM: Povyshenie protivoopukholevogo deĭstviia 5-ftoruratsila pri kombinirovannom primenenii s 1-nukleozidom 4-metilmerkaptopirazolo[3,4-d]pirimidina. Eksp Onkol 1988;10(4):69-71 (Eng. Abstr.) (Rus)

Lobova VI see **Bolgova LS**

Lobovskaia LV see **Rispolova IV**

Lobrace S see **Maj M**

Lobregt S see **Zonneveld FW**

Lobritz RW see **Luff RD**

LoBrutto R see **Okuishi T**

LoBrutto R see **Smithers GW**

Lobstein DD, Ismail AH: Decreases in resting plasma beta-endorphin/-lipotropin after endurance training.
Med Sci Sports Exerc 1989 Apr;21(2):161-6

Lobstein DD, Ismail AH, Rasmussen CL: Beta-endorphin and components of emotionality discriminate between physically active and sedentary men. Biol Psychiatry 1989 May;26(1):3-14

Lobstein-Guth A, Briançon-Scheid F, Victoire C, Haag-Berrurier M, Anton R: Isolation of amentoflavone from Ginkgo biloba. Planta Med 1988 Dec;54(6):555-6

Lobue J see **Leonardi GP**

LoBue J see **Rodriguez E**

LoBue M see **Leyerle BJ**

LoBuglio A see **Gaskin TA**

LoBuglio AF, Wheeler RH, Trang J, Haynes A, Rogers K, Harvey EB, Sun L, Ghrayeb J, Khazaeli MB: Mouse/human chimeric monoclonal antibody in man: kinetics and immune response. Proc Natl Acad Sci U S A 1989 Jun; 86(11):4220-4

LoBuglio AF see **Barbano G**

LoBuglio AF see **Khazaeli MB**

LoBuglio AF see **Saleh MN**

LoBuglio AF see **Shaw DR**

LoBuglio RJ: Marketing new medical devices.
J Biomater Appl 1988 Jan;2(3):425-71

Loburets VV see **Bezshapochnyĭ SB**

Lobuseva AN, Pozdniakova VP, Umnova LV, Fomina IP, Bogomolova NS: Rifampitsin pri lechenii infektsii netuberkuleznoĭ étiologii. Antibiot Khimioter 1988 Dec; 33(12):926-9 (Eng. Abstr.) (Rus)

Lobuseva AN see **Navashin SM**

Lobyntsev VV see **Razdrogin VA**

Lobzeva VI see **Chadaev AP**

Lobzhanidze DN see **Saakian AG**

Lobzhanidze PV see **Zinchenko VA**

Lobzin VS, Poliakova LA, Fedotova TA, Verbitskaia IuB: Funktsional'noe sostoianie vilochkovoĭ zhelezy v prognozirovanii techeniia miastenii. Klin Med (Mosk) 1988 Dec;66(12):78-80 (Eng. Abstr.) (Rus)

Lobzin VS, Poliakova LA, Fedotova TA: Diagnostika, patogenez i lechenie miastenii pri opukholiakh vilochkovoĭ zhelezy. Sov Med 1988;(12):79-82 (Rus)

Lobzin VS, Vasil'ev NS: Lechenie migreni vazopressinom. Zh Nevropatol Psikhiatr 1989;89(1):54-8 (Eng. Abstr.) (Rus)

Lobzin VS, Salkova LA, Shiman AG, Kosachev VD: O lechenii bol'nykh nevral'noĭ amiotrofiei Sharko—Mari—Tuta.
Vrach Delo 1988 Dec;(12):73-4 (Eng. Abstr.) (Rus)

Lobzin VS, Poliakova LA, Shiman AG, Zavodnik AI: Lechenie bol'nykh vegetativno-sosudistymi distoniiami sochetannymi metodami fizioterapii. Vrach Delo 1989 Mar; (3):22-3 (Eng. Abstr.) (Rus)

Lobzin VS, Tsatskina ND: Nasledstvenno-semeĭnye formy nevropatii litsevogo nerva. Zh Nevropatol Psikhiatr 1988; 88(11):7-10 (Eng. Abstr.) (Rus)

Lobzin VS, Tsatskina ND: Adaptivnoe bioupravlenie s élektromiograficheskoĭ obratnoĭ sviaz'iuv terapii paralicha Bella. Zh Nevropatol Psikhiatr 1989;89(5):54-7 (Eng. Abstr.) (Rus)

Lobzin VS, Poliakova LA, Sidorova TG, Golimbievskaia TA: Nevrologicheskie sindromy pri kraniovertebral'nykh displaziiakh. Zh Nevropatol Psikhiatr 1988;88(9):12-6 (Eng. Abstr.) (Rus)

Lobzin VS see **Smirnov VA**

Lobzin IuV see **Zakharov AV**

Locallo AR see **Hiatt HH**

Locallo R see **Gartrell N**

Locardi C see **Di Francesco P**

Locarnini SA see **Anderson DA**

LoCascio JA see **Aquavella JV**

LoCascio JA see **Ruffini JJ**

LoCascio JA see **Shaker GJ**

LoCascio NJ, Arnold LW, Corley RB, Haughton G: Induced differentiation of a B cell lymphoma with known antigen specificity. J Mol Cell Immunol 1984;1(3):177-90

LoCascio V see **Adami S**

Locascinlli A, Bacigalupo A, Alberti A, Van Lint MT, Uderzo C, Marmont AM, Shulman HM, Portmann B: Predictability before transplant of hepatic complications following allogeneic bone marrow transplantation. Transplantation 1989 Jul;48(1):68-72

Locasio-Brown L see **Plant AL**

Locasto LW, Kochanek D: Reality shock in the nurse educator. J Nurs Educ 1989 Feb;28(2):79-81

Locastro JS see **Hermos JA**

Locatelli A, Franzetti I, Lepore G, Maglio ML, Gaudio E, Caviczel F, Pozza G: Mental arithmetic stress as a test for evaluation of diabetic sympathetic autonomic neuropathy. Diabetic Med 1989 Aug;6(6):490-5

Locatelli A see **Cohen-Tannoudji J**

Locatelli A see **Menchini U**

Locatelli A see **Petrozzino S**

Locatelli C, Minoia C, Tonini M, Manzo L: Human toxicology of boron with special reference to boric acid poisoning. G Ital Med Lav 1987 May-Jul;9(3-4):141-6 (61 ref.)

Locatelli C see **Ghezzi A**

Locatelli D, Messina AL, Bonfanti N, Uggetti C, Rodriguez y Baena R: Spontaneous cerebellar hemorrhage.
Ital J Surg Sci 1988;18(2):159-62

Locatelli D, Messina AL, Bonfanti N, Pezzotta S, Gajno TM: Growing fractures: an unusual complication of head injuries in pediatric patients. Neurochirurgia (Stuttg) 1989 Jul;32(4):101-4

Locatelli D, Messina A, Paoletti P, Pezzotta S: Aneurysm of the superficial temporal artery [letter] Neurosurgery 1989 Sep;25(3):480-1

Locatelli D, Assietti R, Bonfanti N, Pezzotta S, Rodriguez y Baena R: Epidermoid and dermoid tumors.
Riv Neurol 1989 Mar-Apr;59(2):58-63

Locatelli D see **Butti G**

Locatelli D see **Spanu G**

Locatelli E see **Monti M**

Locatelli F, Ponti R, Pedrini L, Di Filippo S: Sodium and dialysis: a deeper insight. Int J Artif Organs 1989 Feb; 12(2):71-4

Locatelli F, Ponti R, Pedrini L, Di Filippo S: Sodium kinetics and dialysis performances. Contrib Nephrol 1989;70:260-6 (26 ref.)

Locatelli F, Lonati F, Malberti F, Nepi A, Ponti R, Salemi S, Zambrelli E, Alkabes M, Bosio E, Castellani A, et al: Registro regionale lombardo per il trattamento sostitutivo dell'insufficienza renale cronica. Problematiche e prospettive. Minerva Urol Nefrol 1989 Jan-Mar;41(1):43-4 (Ita)

Locatelli F see **Ponti R**

Locatelli F see **Rizzoli U**

Locatelli L see **Ferrannini E**

Locatelli M see **Viganò G**

Locatelli RG see **Nakashima MJ**

Locatelli T see **Besana C**

Locatelli T see **Comi G**

Locatelli V see **Apud JA**

Locatelli V see **de Gennaro Colonna V**

Locatelli V see **Loche S**

Locati L see **Zagara G**

Locati P, Novali C, Rosanna U, Piazzalunga G, Ferrario M: Dettagli di tecnica chirurgica relativi alla rivascolarizzazione dell'arteria mesenterica inferiore.
Minerva Chir 1988 Oct 31;43(20):1719-20 (Eng. Abstr.) (Ita)

Locati P, Novali C, Rosanna U, Lanza G, Piazzalunga G, Moriacchi E, Cappelletti E, Suter F: Profilassi antibiotica in chirurgia vascolare. Minerva Chir 1988 Oct 31; 43(20):1729-32 (Eng. Abstr.) (Ita)

Locci F see **Bruno G**
Locci F see **Mantovani G**
Locci M see **Martinelli P**
Locci P see **Liotti FS**
Loc'h C see **Cambon H**
Loch CP see **Hayakawa Y**
Loch EG: Placenta praevia—ein diagnostisches Problem bei Blutungen in der Schwangerschaft. Gynakologe 1989 Jun; 22(3):185–9 (8 ref.) **(Ger)**
Loc'h F see **Dartevelle P**
Loch JP, Verdam B: Pesticide residues in groundwater in The Netherlands: state of observations and future directions of research. Schriftenr Ver Wasser Boden Lufthyg 1989; 79:349–63; discussion 387–95
Loch JT 3d see **Wu ES**
Loc'h P see **Audry G**
Loc'h P see **Gruner Ml**
Loch T see **Clasciara J**
Loch-Caruso R, Baxter CS: DNA strand breaks in embryonic mouse limbs exposed to methylnitrosourea. Drug Chem Toxicol 1988;11(3):275–87
Loch-Caruso R see **Bevilacqua A**
Lochan R see **Arora R**
Locharernkul C see **Phanthumchinda K**
Lochbühler H, Joppich I, Dieken T: Fehlbildungen des Ductus choledochus und der Papilla Vateri bei den verschiedenen Formen der Duodenalatresie. Z Kinderchir 1989 Feb; 44(1):13–6 (15 ref.) (Eng. Abstr.) **(Ger)**
Loche M see **Ameisen JC**
Loche S, Pintor C, Cappa M, Ghigo E, Peggioni R, Locatelli V, Müller EE: Pyridostigmine counteracts the blunted growth hormone response to growth hormone-releasing hormone of obese children. Acta Endocrinol (Copenh) 1989 May;120(5):624–8
Loche S, Lampis A, Cella SG, Locatelli V, Müller EE, Pintor C: Clonidine treatment in children with short stature. J Endocrinol Invest 1988 Nov;11(10):763–7 (38 ref.)
Loche S, Peggioni R, Fanni T, Cella SG, Müller EE, Pintor C: Augmentation of growth hormone secretion in children with constitutional growth delay by short term clonidine administration: a pulse amplitude-modulated phenomenon. J Clin Endocrinol Metab 1989 Feb;68(2):426–30
Loche S see **Balzano S**
Loche S see **de Gennaro Colonna V**
Loche S see **Müller EE**
Loche S see **Pintor C**
Löchelt M, Delius H, Kaaden OR: A novel replicative form DNA of Aleutian disease virus: the covalently closed linear DNA of the parvoviruses. J Gen Virol 1989 May;70 (Pt 5):1105–16
Løchen ML: The Tromsø Heart Study: coronary risk factor levels in treated and untreated hypertensives. Acta Med Scand 1988;224(6):515–21
Locher GW see **Gerber-Huber SN**
Locher M, Schwenk M, Hannemann H, Sewing KF: Arachidonic acid metabolism in isolated gastric mucous and parietal cells. Biochim Biophys Acta 1989 Jun 8; 1003(2):196–200
Locher M see **Sailer HF**
Locher R, Sachinidis A, Steiner A, Vogt E, Vetter W: Fish oil affects phosphoinositide turnover and thromboxane A metabolism in cultured vascular muscle cells. Biochim Biophys Acta 1989 Aug 15;1012(3):279–83
Locher R, Vogt E, Steiner A, Vetter W: The phosphoinositide turnover of vascular smooth muscle cells is influenced by fish oil. J Hypertens Suppl 1988 Dec;6(4):S222–4
Locher R see **Sachinidis A**
Locher R see **Steiner A**
Lochmann EH: Gedanken zur Bedeutung der ersten Lehrer der Tierheilkunde in der Gesellschaft des späten 18. Jahrhunderts. DTW 1988 Nov–Dec;95(10):443–7 (Eng. Abstr.) **(Ger)**
Lochmann JR see **Bohl M**
Lochmann O see **Cepelková M**
Lochmann O see **Duniewicz M**
Lochmann O see **Synek M**
Lochmann O see **Vávrová V**
Lochmann O see **Wolfová J**
Lochmann O see **Zahradnický J**
Lochmannová J see **Chaloupecký V**
Lochmiller RL see **Elangbam CS**
Lochmiller RL see **Hellgren EC**
Lochmüller H see **Stucka R**
Lochner A, de Villiers M: Phosphatidylcholine biosynthesis in myocardial ischaemia. J Mol Cell Cardiol 1989 Feb; 21(2):151–63
Lochner A see **Harper IS**
Lochner B see **Schütz HJ**
Lochner JE see **Badwey JA**
Lochner PM see **Spijkers WA**
Lochrie MA, Simon MI: G protein multiplicity in eukaryotic signal transduction systems. Biochemistry 1988 Jul 12; 27(14):4957–65 (88 ref.)
Lochs H see **Abumrad NN**
Lochs H see **Ferenci P**
Lochs H see **Hübl W**
Lochs H see **Pötzi R**
Lochschmidt O see **Stangl K**
Locht C, Capiau C, Feron C: Identification of amino acid residues essential for the enzymatic activities of pertussis toxin. Proc Natl Acad Sci U S A 1989 May;86(9):3075–9
Locht H, Lindström FD: Wegener's granulomatosis: treatment failure on conventional therapy. J Rheumatol 1989 Apr; 16(4):544–6
LoCicero J 3d, Mattox KL: Epidemiology of chest trauma. Surg Clin North Am 1989 Feb;69(1):15–9
LoCicero J 3d, Shih SR, Zhao FR, Frederiksen JW, Hartz RS, Michaelis LL: Pulmonary venous anastomosis in lung transplantation without donor left atrium. Experimental and clinical results. J Thorac Cardiovasc Surg 1989 Apr; 97(4):582–6
LoCicero J 3d, Frederiksen JW, Hartz RS, Michaelis LL: Laser-assisted parenchyma-sparing pulmonary resection. J Thorac Cardiovasc Surg 1989 May;97(5):732–6
LoCicero J 3d, Loeb JM, Frederiksen JW, Michaelis LL: Intraoperative evaluation of ventricular tachycardia [letter] J Thorac Cardiovasc Surg 1989 Jan;97(1):152
LoCicero J 3d: Bronchopulmonary aspiration. Surg Clin North Am 1989 Feb;69(1):71–6 (12 ref.)
Locicero J 3d see **Edelson RJ**
LoCicero J 3d see **Hartz RS**
Lock CB see **Parkes JD**
Lock CJ see **Kesa WF**
Lock EA: Studies on the mechanism of nephrotoxicity and nephrocarcinogenicity of halogenated alkenes. CRC Crit Rev Toxicol 1988;19(1):23–42 (114 ref.)
Lock EA, Mitchell AM, Elcombe CR: Biochemical mechanisms of induction of hepatic peroxisome proliferation. Annu Rev Pharmacol Toxicol 1989;29:145–63 (119 ref.)
Lock EA: Mechanism of nephrotoxic action due to organohalogenated compounds. Toxicol Lett 1989 Mar; 46(1–3):93–106 (51 ref.)
Lock EA see **Charbonneau M**
Lock EA see **MacFarlane M**
Lock EA see **Pratt IS**
Lock EA see **Reed CJ**
Lock EA see **Schnellmann RG**
Lock G, Berger G, Gröbe H: Neuroborreliose: Progressive Encephalomyelitis mit cerebraler Vaskulitis. Monatsschr Kinderheilkd 1989 Feb;137(2):101–4 (Eng. Abstr.) **(Ger)**
Lock J see **Ali A**
Lock JE, Rome JJ, Davis R, Van Praagh S, Perry SB, Van Praagh R, Keane JF: Transcatheter closure of atrial septal defects. Experimental studies. Circulation 1989 May; 79(5):1091–9
Lock JE: Enlargeable prosthesis for banding the main pulmonary artery [letter] J Thorac Cardiovasc Surg 1989 Mar;97(3):473
Lock JE see **Perry SB**
Lock JE see **Rome JJ**
Lock JE see **Vlta JA**
Lock JE see **Zeevi B**
Lock LF, Kesbet E, Gilbert DJ, Jenkins NA, Copeland NG: Studies of the mechanism of spontaneous germline ecotropic provirus acquisition in mice. EMBO J 1988 Dec 20;7(13):4169–77
Lock LF see **Copeland NG**
Lock M, Kaufert P, Gilbert P: Cultural construction of the menopausal syndrome: the Japanese case. Maturitas 1988 Dec;10(4):317–32
Lock M: Words of fear, words of power: nerves and the awakening of political consciousness. Med Anthropol 1989 May;11(1):79–90
Lock MA see **Jones SE**
Lock MR see **McCue J**
Lock MT, Speelman A, Gilkuis R, Weisglas MG, Medici G, Schröder FH: Extracorporele niersteenvergruizing: ervaringen met de vergruizer van de eerste generatie. Ned Tijdschr Geneeskd 1988 Oct 22;132(43):1974–9 (Eng. Abstr.) **(Dut)**
Lock MT, Kurth KH, Lameris JS, ten Kate JW, Blom JH, Scholtmeijer RJ: Renal carcinoma presenting as a large staghorn stone. Br J Urol 1989 Jul;64(1):103–4
Lock MT, Speelman A, Nijman JM, Ackaert KS, Dik P, Scholtmeijer RJ: Ervaringen met extracorporele schokgolflithotripsie bij 61 kinderen. Ned Tijdschr Geneeskd 1989 Apr 1;133(13):669–72 (Eng. Abstr.) **(Dut)**
Lock MT see **Groen JN**
Lock PM, Benoliel D, Parsons V: Success of communication about renal transplantation between patient and doctor. Nephrol Dial Transplant 1989;4(2):119–22
Lock R, Johansson A, Orselius K, Dahlgren C: Analysis of horseradish peroxidase-amplified chemiluminescence produced by human neutrophils reveals a role for the superoxide anion in the light emitting reaction. Anal Biochem 1988 Sep;173(2):450–5
Lock R see **Dahlgren C**
Lock R see **Maluszynska GM**
Lock RA, Paton JC, Hansman D: Purification and immunological characterization of neuraminidase produced by Streptococcus pneumoniae. Microb Pathog 1988 Jan; 4(1):33–43
Lock RA, Paton JC, Hansman D: Comparative efficacy of pneumococcal neuraminidase and pneumolysin as immunogens protective against Streptococcus pneumoniae. Microb Pathog 1988 Dec;5(6):461–7
Lock RA see **Berry AM**
Lock RA see **Verbost PM**
Lock RB see **Gupta RS**
Lock S: Scientific misconduct—again [news] BMJ 1988 Oct 29;297(6656):1079–80
Lock S: Misconduct in medical research: does it exist in Britain? BMJ 1988 Dec 10;297(6662):1531–5
Lock S: Pride and prejudice [editorial] BMJ 1989 May 6; 298(6682):1197
Lock S: Scientific misconduct [news] BMJ 1988 Sep 24; 297(6651):753–4
Lock S: Regulating doctors [editorial] BMJ 1989 Jul 15; 299(6692):137–8
Lock S: Steaming through the NHS [editorial] BMJ 1989 Mar 11;298(6674):619–20
Lock TF see **DiPietro JA**
Lock TR, Aronson DD: Fractures in patients who have myelomeningocele. J Bone Joint Surg [Am] 1989 Sep; 71(8):1153–7
Lock TW see **Nijman RJ**
Lock YW see **Bednar RA**
Lock-Andersen J, Partoft S, Jensen MG: Patterns of the first lymph node metastases in patients with cutaneous malignant melanoma of axial localization. Cancer 1988 Nov 1;62(9):2073–7
Lock-Andersen J, Rossing N, Drzewiecki KT: Preoperative cutaneous lymphoscintigraphy in malignant melanoma. Cancer 1989 Jan 1;63(1):77–82
Lockard BI, Kempe LG: Position sense in the lateral funiculus? Neurol Res 1988 Jun;10(2):81–6
Lockard J see **Prewitt K**
Lockard MA: Foot orthoses. Phys Ther 1988 Dec; 68(12):1866–73 (59 ref.)
Lockard RE, Rieser L, Vournakis JN: Labeling of eukaryotic messenger RNA 5' terminus with phosphorus -32: use of tobacco acid pyrophosphatase for removal of cap structures. Gene Amplif Anal 1981;2:229–51
Lockard RE see **Rairkar A**
Lockard RE see **Vournakis JN**
Lockard V see **Cowan BD**
Lockard VG see **Camus P**
Lockard VG see **Joshi UM**
Lockard VG see **Mehendale HM**
Lockard VM, Wallingford FC, Hart PS: Survival data on breast cancer patients accepted for radiotherapy, 1966–1977. J Okla State Med Assoc 1989 Aug;82(8):410–3
Lockard-Marduel A, Gumbert M, Tomianovich S, Amend W, Vincenti F, Schralla P, Meixer J, Feduska NJ, Salvatierra O Jr, Garovoy MR: Immunologic alterations induced by donor-specific transfusion. Transplant Proc 1989 Feb;21(1 Pt 1):1171–2
Locke AL see **Marcolino TJ**
Locke B see **Levin MS**
Locke BZ see **Easton WW**
Locke BZ see **Farmer ME**
Locke BZ see **Mościcki EK**
Locke BZ see **Regier DA**
Locke DC see **Schneiderman MA**
Locke DR see **Klimberg IW**
Locke E see **Fischman AJ**
Locke FB see **King H**
Locke GE see **Kramer LD**
(Locke J), Stettler A: Sensation und Sensibilität. Zu John Lockes Einfluss auf das Konzept der Sensibilität im 18. Jahrhundert. Gesnerus 1988;45 Pt 3–4:445–60 (Eng. Abstr.) **(Ger)**
Locke J, Kotarski MA, Tartof KD: Dosage-dependent modifiers of position effect variegation in Drosophila and a mass action model that explains their effect. Genetics 1988 Sep;120(1):181–98
Locke J see **Tartof KD**
Locke J see **Zarkowska E**
Locke JL see **Alonso T**
Locke JL see **Baer HM**
Locke JL see **Macones AJ Jr**
Locke KW, Gorney B, Cornfeldt M, Fielding S: Characterization of the discriminative stimulus effects of physostigmine in the rat. J Pharmacol Exp Ther 1989 Jul; 250(1):241–6
Locke LC, Somers W: A comparison study of dynamic retinoscopy techniques. Optom Vis Sci 1989 Aug; 66(8):540–4
Locke LC: Analysis of a community vision screening program. J Am Optom Assoc 1989 Feb;60(2):88–93
Locke PA see **Miranda P**
Locke S see **Bergeron B**
Locke TJ, Hooper TL, Flecknell PA, McGregor CG: Preservation of the lung. Comparison of topical cooling and cold crystalloid pulmonary perfusion. J Thorac Cardiovasc Surg 1988 Nov;96(5):789–95
Locke TJ see **Flecknell PA**
Lockefeer JH: Patiëntgebonden onderzoek. Ned Tijdschr Geneeskd 1989 Jan 7;133(1):38–9 **(Dut)**
Lockefeer JH, van der Heide J: Nieuwe ontwikkelingen in de hepatologie. Ned Tijdschr Geneeskd 1989 Mar 25; 133(12):627–9 **(Dut)**
Lockefeer JH see **Groen HJ**
Lockefeer JH see **Wirtz JJ**
Locker A: Giant lipoma of the mesentery. Br J Clin Pract 1987 Oct;41(10):977–8
Locker AP, Manhire AR, Stickland V, Caseldine J, Blamey RW: Mammography in symptomatic breast disease. Lancet 1989 Apr 22;1(8643):887–9
Locker AP, Roebuck EJ, Blamey RW: Comment on 'new lumps in the breast following conservation treatment for early breast cancer' [letter] Breast Cancer Res Treat 1988 Dec;12(3):319

Locker AP, Cotton T, Blamey RW: Mastectomy or conservation: the patient's choice [letter] BMJ 1988 Nov 26;297(6660):1406–7
Locker AP see Howard PW
Locker B see Beguin J
Locker D, Slade G: Association of symptoms and signs of TM disorders in an adult population. Community Dent Oral Epidemiol 1989 Jun;17(3):150–3
Locker D, Slade GD, Leake JL: Prevalence of and factors associated with root decay in older adults in Canada. J Dent Res 1989 May;68(5):768–72
Locker D, Slade G, Leake J, Wu A: Dental insurance and its effects among the elderly in Ontario. Can Dent Assoc J 1989 Jul;55(7):555–9
Locker D, Slade G: Prevalence of symptoms associated with temporomandibular disorders in a Canadian population. Community Dent Oral Epidemiol 1988 Oct;16(5):310–3
Locker D see Ouajl OO
Locker J see Bunker ML
Locker J see Chaudar N
Locker J see Cortese Hassett AL
Locker J see Hassett AL
Locker J see Nalesnik MA
Locker J see Radojcic A
Locker J see Randhawa PS
Locker J see Rau K
Locker J see Yousem SA
Locker JD see Cortese Hassett AL
Locker JD see Radojcic A
Lockerbie DM, Clair TA: Organic contaminants in isolated lakes of southern Labrador, Canada. Bull Environ Contam Toxicol 1988 Oct;41(4):625–32
Lockerbie RO, Eddé B, Prochiantz A: Cyclic AMP-dependent protein phosphorylation in isolated neuronal growth cones from developing rat forebrain. J Neurochem 1989 Mar;52(3):786–96
Lockerbie RO, Astillo-Tosati A, Arsud D, Seite R, Chneiweiss H, Glowinski J, Prochiantz A: Cyclic AMP reduces adhesion of isolated neuronal growth cones from developing rat forebrain to an astrocytic cell line from embryonic mouse striatum. Neuroscience 1989;28(2):443–54
Lockery SR, Wittenberg G, Kristan WB Jr, Cottrell GW: Function of identified interneurons in the leech elucidated using neural networks trained by back-propagation. Nature 1989 Aug 10;340(6233):468–71
Locket PL, Gallaher DD: An improved procedure for bile acid extraction and purification and tissue distribution in the rat. Lipids 1989 Mar;24(3):221–3
Lockett SJ, Bateman JE, Bradwell AR, Ramsden DB: The enhancement of radiographic images from a multiwire camera using a maximum entropy algorithm. Phys Med Biol 1988 Dec;33(12):1373–83
Lockett TJ, Ashburner M: Temporal and spatial utilization of the alcohol dehydrogenase gene promoters during the development of Drosophila melanogaster. Dev Biol 1989 Aug;134(2):430–7
Lockette W, McCurdy R, Aronow H, Butler B: Effect of 8-bromo-cyclic guanosine monophosphate on intracellular pH and calcium in vascular smooth muscle. Hypertension 1989 Jun;13(6 Pt 2):865–9
Lockey D, Bateman DN: Effect of oral activated charcoal on quinine elimination. Br J Clin Pharmacol 1989 Jan; 27(1):92–4
Lockey JE, Schenker MB, Howden DG, Desmeules MJ, Saracci R, Sprince NL, Harber PI: Current issues in occupational lung disease. Am Rev Respir Dis 1988 Oct; 138(4):1047–50
Lockey RF, Turkeltaub PC, Baird-Warren IA, Olive CA, Olive ES, Peppe BC, Bukantz SC: The Hymenoptera venom study I, 1979–1982: demographics and history-sting data. J Allergy Clin Immunol 1988 Sep;82(3 Pt 1):370–81
Lockey RF, Turkeltaub P, Bukantz SC: Fatalities associated with skin testing and immunotherapy. A retrospective study by questionnaire. Arb Paul Ehrlich Inst Bundesamt Sera Impfstoffe Frankf A M 1988;(82):153–62
Lockey RF, Bukantz SC: Allergy and immunology. JAMA 1989 May 19;261(19):2824–5
Lockey RF see Diaz JD
Lockey RF see Kaplan AP
Lockey RF see Ledford DK
Lockey RF see Nordvall SL
Lockey RF see Polson JB
Lockey RF see Watanabe T
Lockey TD, Ourth DD: Calmodulin activity in whole body and fat body tissue extracts of Heliothis virescens larvae. Biochem Biophys Res Commun 1989 Jan 31;158(2):485–8
Lockhart A see Barrou Z
Lockhart A see Cabanes LR
Lockhart A see Dinh Xuan AT
Lockhart A see Lurie A
Lockhart A see Meslier N
Lockhart A see Morisot P
Lockhart A see Salah B
Lockhart A see Weitzenblum E
Lockhart CH see Kestin IG
Lockhart DC: Serving the underserved. JAMA 1988 Dec 2;260(21):3212
Lockhart F see Burton A
Lockhart J see Akiyama T
Lockhart JM see Dahlberg PJ
Lockhart L see Mamlok V
Lockhart LK, Legare DJ, Lautt WW: Kinetics of adenosine antagonism of sympathetic nerve induced vasoconstriction. Proc West Pharmacol Soc 1988;31:105–7
Lockhart LK see Lautt WW
Lockhart P see Tenover FC
Lockhart PB, Crist D, Stone PH: The reliability of the medical history in the identification of patients at risk for infective endocarditis. J Am Dent Assoc 1989 Sep; 119(3):417–8, 421–2
(Lockhart RD), Fyfe FW: In memoriam. R. D. Lockhart. J Anat 1987 Dec;155:203–8
Lockhart SK, Coan JD, Jaffe N, Eftekhari F, David C, Shirkhoda A: Osteosarcoma metastatic to the kidney. Clin Imaging 1989 Jun;13(2):154–6 (8 ref.)
Lockhart WL see Murray DA
Lockhat D, Rousseos C, Iannzzo CD: Metabolite changes in the loaded hypoperfused and failing diaphragm. J Appl Physiol 1988 Oct;65(4):1363–71
Lockie P, Elder J: Spontaneous resolution of primary congenital glaucoma. Aust N Z J Ophthalmol 1989 Feb; 17(1):75–7
Lockington TJ, Fowles S, Meadows KA, Wise PH: Attitudes, knowledge and blood glucose control. Diabetic Med 1989 May–Jun;6(4):309–13
Lockitch G, Putterman M, Godolphin W, Sheps S, Tingle AJ, Quigley G: Infection and immunity in Down syndrome: a trial of long-term low oral doses of zinc. J Pediatr 1989 May;114(5):781–7
Lockitch G, Jacobson B, Quigley G, Dison P, Pendray M: Selenium deficiency in low birth weight neonates: an unrecognized problem. J Pediatr 1989 May;114(5):865–70
Lockitch G see Jacobson B
Locklair PR Jr see Bradham RR
Locklair PR Jr see Grimball A
Locklear I see Feeback DL
Lockley MR see Wise R
Lockman LA: Absence, myoclonic, and atonic seizures. Pediatr Clin North Am 1989 Apr;36(2):331–41 (57 ref.)
Lockman LA: The use of valproic acid [editorial] Pediatr Neurol 1985 Mar–Apr;1(2):124
Lockman LA: Management of generalized seizures in childhood. Pediatr Neurol 1985 Sep–Oct;1(5):265–73 (52 ref.)
Lockman LA see Altafullah I
Lockman LA see Breningstall GN
Lockner D see Bratt GA
Lockowandt B see Asman B
Lockowandt P see Hattab FN
Lockrem J see Poremba DT
Lockrem JD: Recommendations for intensive care unit admission and discharge criteria [letter] Crit Care Med 1989 Jun;17(6):597–8
Lockrem JD see Orlowski JP
Lockridge O: Structure of human serum cholinesterase. Bioessays 1988 Oct;9(4):125–8 (33 ref.)
Lockridge O see Chatonnet A
Lockridge O see McGuire MC
Lockshin C see Lubon H
Lockshin C see Schrier RD
Lockshin MD: What is SLE? [editorial] J Rheumatol 1989 Apr;16(4):419–20
Lockshin MD, Druzin ML, Qamar T: Prednisone does not prevent recurrent fetal death in women with antiphospholipid antibody. Am J Obstet Gynecol 1989 Feb; 160(2):439–43
Lockshin MD: Pregnancy does not cause systemic lupus erythematosus to worsen. Arthritis Rheum 1989 Jun; 32(6):665–70
Lockshin MD see Chartash EK
Lockshin MD see Gharavi AE
Lockshin RA, Beaulaton J: Programmed cell death. Life Sci 1974 Nov 1;15(9):1549–65 (159 ref.)
Lockshin RA see Wadewitz AG
Lockshon D, Galloway DA: Sequence and structural requirements of a herpes simplex viral DNA replication origin. Mol Cell Biol 1988 Oct;8(10):4018–27
Lockshon D see Lasnar AB
Locksley RM, Crowe S, Sadick MD, Heinzel FP, Gardner KD Jr, McGrath MS, Mills J: Release of interleukin 1 inhibitory activity (contra-IL-1) by human monocyte-derived macrophages infected with human immunodeficiency virus in vitro and in vivo. J Clin Invest 1988 Dec;82(6):2097–105
Locksley RM see Bursten SL
Locksley RM see Guglielmo BJ
Locksley RM see Heinzel FP
Lockwich T see Shamoo AE
Lockwood AH, Peek KE, Izumiyama M, Yap EW, Labove J: Effects of moderate hypoxemia and unilateral carotid ligation on cerebral glucose metabolism and acid–base balance in the rat. J Cereb Blood Flow Metab 1989 Jun; 9(3):342–9
Lockwood AH: Medical problems of musicians [see comments] N Engl J Med 1989 Jan 26;320(4):221–7 (71 ref.). **Comment in:** N Engl J Med 1989 Jul 6;321(1):51–3
Lockwood AH: Neurologic complications of renal disease. Neurol Clin 1989 Aug;7(3):617–27 (56 ref.)
Lockwood AH, Peek KE, Berridge M, Bogue L, Yap E: Simultaneous double-isotope autoradiographic measurement of local cerebral glucose metabolic rate and acid–base status in rat brain. Metab Brain Dis 1987 Mar; 2(1):47–60
Lockwood BC, Coombs GH, Williams AG: Proteinase activity in rumen ciliate protozoa. J Gen Microbiol 1988 Sep;134 (Pt 9):2605–14
Lockwood BC, North MJ, Coombs GH: The release of hydrolases from Trichomonas vaginalis and Tritrichomonas foetus. Mol Biochem Parasitol 1988 Aug; 30(2):135–42
Lockwood BC see North MJ
Lockwood C, Ghidini A, Romero R, Hobbins JC: Amniotic band syndrome: reevaluation of its pathogenesis. Am J Obstet Gynecol 1989 May;160(5 Pt 1):1030–3 (16 ref.)
Lockwood C see Romero R
Lockwood CA, Jones HW, Foote CK, Turner MJ: Dysphagia due to mesothelioma infiltrating the oesophagus: palliative treatment. J R Soc Med 1989 Mar;82(3):168
Lockwood CJ, Romero R, Feinberg RF, Clyne LP, Coster B, Hobbins JC: The prevalence and biologic significance of lupus anticoagulant and anticardiolipin antibodies in a general obstetric population. Am J Obstet Gynecol 1989 Aug;161(2):369–73
Lockwood CJ see Peters MT
Lockwood CJ see Romero R
Lockwood CM: Autoimmune responses in systemic vasculitis. Am J Nephrol 1989;9 Suppl 1:30–2
Lockwood CM see Abbott F
Lockwood CM see Noël LH
Lockwood CM see Pusey CD
Lockwood CM see Savage CO
Lockwood D, Hecht F, Dowman C, Hecht BK, Rizkallah TH, Goodwin TM, Allanson J: Chromosome subband 17p11.2 deletion: a minute deletion syndrome. J Med Genet 1988 Nov;25(11):732–7
Lockwood D see Dowman C
Lockwood D see Hecht BK
Lockwood D see Lanford RE
Lockwood D see Stanford JL
Lockwood DH, Johnston DA, Riccardi VM, Zimmerman SO: The use of subchromosome-length unique band sequences in the analysis of prophase chromosomes. Am J Hum Genet 1988 Dec;43(6):934–47
Lockwood DH see Jacobs DB
Lockwood DN, Trand MJ, Mather HM: Is injecting air into insulin bottles necessary? BMJ 1988 Nov 19; 297(6659):1315–6
Lockwood DN see Ganapati R
Lockwood DN see McManus IC
Lockwood E see Aylsworth CF
Lockwood E see McClure HM
Lockwood G see Boyd NF
Lockwood GA see Sutherland HJ
Lockwood GF, Chenery RJ, Oldham HG, Stansfring P, Norman SJ: The antipyrine breath test in the rat: a pharmacokinetic model. Eur J Drug Metab Pharmacokinet 1988 Jul–Sep; 13(3):207–14
Lockwood GF see Seddon T
Lockwood GR, Foster FS, Hunt JW: A ray tracing method for calculating the speed of sound in a nonparallel layered model using pulse echo ultrasound. Ultrason Imaging 1989 Apr;11(2):106–18
Lockwood JF, Sherman AR: Spleen natural killer cells from iron-deficient rat pups manifest an altered ability to be stimulated by interferon. J Nutr 1988 Dec;118(12):1558–63
Lockwood L see Pritchard J
Lockwood MD see Jacobson EC
Lockwood MK see Pierce GN
Lockwood PA see Clement JG
Lockwood RC see Greenberg JA
Lockwood SA see Lehman HF
Lockwood SC see Edwards SJ
Lockwood SD see Asman SM
Lockwood SK see Adickes ED
Lockwood WK see Fountain JW
Lockyer JA see Coleiro JA
Lockyer JE see Baer MS
Lockyer JL see Cheng SV
Lockyer JM, Jennett P, Parboosingh JT, McDougall GM, Bryan GL: Family physician registration at locally produced short courses. Can Med Assoc J 1988 Dec 15; 139(12):1153–5
Lockyer MJ: The 5' coding region of the Plasmodium falciparum circumsporozoite protein gene is a focus for deletion and insertion events. Nucleic Acids Res 1988 Sep 26;16(18):9041
Lockyer MJ see Holder AA
Locniskar A see Greenblatt DJ
Locniskar M see Belury MA
Locniskar M see Rasheed FN
Locniskar MF see Vega-Lopez F
Locock RA see Kassam RM
Lococo A see Battaglia C
Lococo A see Crisci R
Locob-Donou AG see North ML
Locob-Donou AM see North ML
Locong A see Bélanger A
Locorotondo G see Geraci D
Locorotondo V see Diaferia A
Locquet F see Delerive C
Locquet F see Querleu D
Locquet J see Rombouts JJ
Löcsey L, Faragó E, Kakuk G: Experience with brulamycin

therapy in dialysed patients. Int Urol Nephrol 1988; 20(5):539–49
Lőcsey L, Mátyus J, Paragh G, Péter M: Ultrasonographic test of subcutaneous arteriovenous Cimino fistula. Int Urol Nephrol 1988;20(6):691–6
Locufier JL, Boeschaerts T, Barthel J, Delwarte D, Barroy JP: Aneurysm of the descending thoracic aorta in a young woman. J Cardiovasc Surg (Torino) 1989 May–Jun; 30(3):499–502
Locufier JL see **Barthel J**
Locuratolo N see **Bortone A**
Locuratolo N see **Bortone AS**
Locuratolo N see **Chiddo A**
Locuratolo N see **Tamburrano G**
LoCurto JJ see **Barbalinardo RJ**
Locurto M see **Ceci A**
Locutura Rupérez J see **Gallart Ferrer J**
Loda FA see **Greenberg RA**
Lodato G see **Cillino S**
Lodato G see **Cottone S**
Lodato RF, Michael JR, Murray PA: Absence of neural modulation of hypoxic pulmonary vasoconstriction in conscious dogs. J Appl Physiol 1988 Oct;65(4):1481–7
Lodato RF see **Marini CE**
Lodato RF see **Tobin MJ**
Lodde G see **von Specht BU**
Loddenkemper R: Optische, bioptische, zytologische und laborchemische Untersuchungen bei Pleuraergüssen. Prax Klin Pneumol 1988 Jun;42 Suppl 1:373–6 (Eng. Abstr.) (Ger)
Loddenkemper R see **Frank W**
Loddenkemper R see **Grosser H**
Loddenkemper R see **Maassen W**
Loddenkemper R see **Mai J**
Loddenkemper R see **Roots I**
Loddenkemper R see **Schaberg T**
Lodder H, van Poppel BM, Wilmink H, Scharnberg B, de Valk JP, Bakker AR: HIS–PACS coupling: BAZIS/ZIS and Philips/MARCOM on speaking terms. Med Inf (Lond) 1988 Oct–Dec;13(4):361–7
Lodder H see **de Valk JP**
Lodder J, Krijne-Kubat B, van der Lugt PJ: Timing of autopsy–confirmed hemorrhagic infarction with reference to cardioembolic stroke. Stroke 1988 Dec;19(12):1482–4
Lodder J: Chronische behandeling met anticoagulantia van patiënten met niet–reumatisch atriumfibrilleren. Ned Tijdschr Geneeskd 1989 Mar 25;133(12):602–3 (Dut)
Lodder J see **Boiten J**
Lodder MA see **De Haan A**
Lodding A see **Chahala JM**
Lodding A see **Dérand T**
Lodding P, Angerås U: Fatal axillary artery injury following anterior dislocation of the shoulder. Ann Chir Gynaecol 1988;77(3):125–7
Lode H, Höffken G, Borner K, Koeppe P: Unique aspects of quinolone pharmacokinetics. Clin Pharmacokinet 1989; 16 Suppl 1:1–4 (20 ref.)
Lode H, Springsklee M: Klinische Ergebnisse mit Sulbactam/Ampicillin in einer multizentrischen Studie an 425 Patienten. Med Klin 1989 May 15;84(5):236–41 (Eng. Abstr.) (Ger)
Lode H: Chinolone. Schweiz Med Wochenschr 1988 Dec 10;118(49):1823–30 (40 ref.) (Eng. Abstr.) (Ger)
Lode H: Pharmacokinetics and clinical results of parenterally administered new quinolones in humans. Rev Infect Dis 1989 Jul–Aug;11 Suppl 5:S996–1004 (32 ref.)
Lode H, Höffken G, Olschewski P, Sievers B, Kirch A, Borner K, Koeppe P: Comparative pharmacokinetics of intravenous ofloxacin and ciprofloxacin. J Antimicrob Chemother 1988 Sep;22 Suppl C:73–9
Lode H, Hampel B, Bruckner G, Koeppe P: The pharmacokinetics of sultamicillin. APMIS Suppl 1989; 5:17–22 (22 ref.)
Lode H see **Hampel B**
Lode H see **Kunzendorf U**
Lode H see **Sassella D**
Lodeiro JG, Hsieh KA, Byers JH, Feinstein SJ: The fingerprint, a false–positive fern test. Obstet Gynecol 1989 May;73(5 Pt 2):873–4
Lodeiro JG, Feinstein SJ, Lodeiro SB: Fetal premature atrial contractions associated with hydralazine. Am J Obstet Gynecol 1989 Jan;160(1):105–7
Lodeiro SB see **Lodeiro JG**
Lodeiros C see **Dopazo CP**
Lodemann E, Lehr G: Influence of anticoagulants on the determination of interferon. J Interferon Res 1988 Aug; 8(4):415–7
Lodemann E see **Lang MH**
Lodén M see **Linde YW**
Loder PB, Kee AJ, Horsburgh R, Jones M, Smith RC: Validity of urinary urea nitrogen as a measure of total urinary nitrogen in adult patients requiring parenteral nutrition. Crit Care Med 1989 Apr;17(4):309–12
Loder RT: Pediatric polytrauma: orthopaedic care and hospital course. J Orthop Trauma 1987;1(1):48–54
Loder RT, Robinson JH, Jackson WT, Allen DJ: A surface ultrastructure study of ganglia and digital mucous cysts. J Hand Surg [Am] 1988 Sep;13(5):758–62
Loder RT see **An HS**
Lodes CC, Felmlee JP, Ehman RL, Sehgal CM, Greenleaf JF, Glover GH, Gray JE: Proton MR chemical shift imaging using double and triple phase contrast acquisition methods. J Comput Assist Tomogr 1989 Sep–Oct; 13(5):855–61
Lodespoto M see **Balsam D**
Lodetti MG see **D'Angelo A**
Lodewijckx E: Recent trends in contraceptive sterilization in Flanders. J Biosoc Sci 1989 Jan;21(1):59–70
Lodge A see **Leslie K**
Lodge BA see **By A**
Lodge D, Davies SN, Jones MG, Millar J, Manallack DT, Ornstein PL, Verberne AJ, Young N, Beart PM: A comparison between the in vivo and in vitro activity of five potent and competitive NMDA antagonists. Br J Pharmacol 1988 Nov;95(3):957–65
Lodge D see **Aram JA**
Lodge D see **Church J**
Lodge D see **Cincotta M**
Lodge D see **Fletcher EJ**
Lodge D see **Manallack DT**
Lodge D see **Martin D**
Lodge D see **O'Shaughnessy CT**
Lodge DC see **Wilcox P**
Lodge J see **Roberts TM**
Lodge JK, Kazic T, Berg DE: Formation of supercoiling domains in plasmid pBR322. J Bacteriol 1989 Apr; 171(4):2181–7
Lodge JK, Weston–Hafer K, Berg DE: Transposon Tn5 target specificity: preference for insertion at G/C pairs. Genetics 1988 Nov;120(3):645–50
Lodge JP, Mavor AI, Giles GR: Distal splenorenal versus lienorenal shunt for acute variceal haemorrhage: is the selective shunt an advance? J R Coll Surg Edinb 1989 Apr; 34(2):59–62 (23 ref.)
Lodge JP Jr see **Wedding JB**
Lodge JR see **Ledoux TA**
Lodge JR see **Miller BJ**
Lodge JR see **Smith AL**
Lodge K see **Sinatra RS**
Lodge NJ, Gelband H: Effects of hypoxia on calcium fluxes and force development in the neonatal rat atrium. Cardiovasc Res 1988 Jul;22(7):520–6
Lodge NJ see **Nouailhetas VL**
Lodge PA see **Huber SA**
Lodha A see **Sharma JN**
Lodhi R see **Martin SD**
Lodi F see **Benvenuti C**
Lodi G, Squarzoni G, Bariani MC, Fogli B, Masotti M, Musiari A, Bariani L: Indagine intorno al ferro sierico ed urinario nella beta–talassemia eterozigote. G Clin Med 1989 Apr;70(4):263–6 (Eng. Abstr.) (Ita)
Lodi G see **Bariani L**
Lodi G see **Rocca F**
Lodi M, Cavallini G, Susa A, Laufredi M: Biomaterials and immune system: cellular reactivity towards PTFE and Dacron vascular substitutes pointed out by the leukocyte adherence inhibition (LAI) test. Int Angiol 1988 Oct–Dec; 7(4):344–8
Lodi M, Susa A, Cavallini G: False positive diagnosis of bronchogenic carcinoma based on bronchoscopic brushing and sputum cytology. A surgical point of view. Ital J Surg Sci 1988;18(4):385–8
Lodi M see **Susa A**
Lodi R see **Lazzanova M**
Lodi R see **Puddo P**
Lodi TZ, Zuberi SJ: Cost effective approach for serological diagnosis of hepatitis. JPMA 1988 Jul;38(7):199
Lodi TZ see **Ahmed W**
Lodi TZ see **Qureshi H**
Lodi TZ see **Zuberi SJ**
Lodianol IuM see **Sukhodub LF**
Lodinova LM see **Grigor'eva LV**
Lodish HF: Multi–spanning membrane proteins: how accurate are the models? Trends Biochem Sci 1988 Sep; 13(9):332–4 (37 ref.)
Lodish HF see **Alper SL**
Lodish HF see **Brosius FC 3d**
Lodish HF see **Charron MJ**
Lodish HF see **D'Andrea AD**
Lodish HF see **Hartmann E**
Lodish HF see **Jentsch TJ**
Lodish HF see **Kuhn BB**
Lodish HF see **Orci L**
Lodish HF see **Shia MA**
Lodish HF see **Thorens B**
Lodispoto S see **Di Chio AM**
Lodmell DL, Wiedbrauk DL, Ewalt LC: Interferon induced within the central nervous system during infection is inconsequential as a mechanism responsible for murine resistance to street rabies virus. J Gen Virol 1989 Feb;70 (Pt 2):473–8
Lodo N see **Falchero F**
Lodola A see **Ballard SA**
Lodola A see **Latrille F**
Lodola E see **Azzollini F**
Lodola E see **De Caro L**
Lodola E see **Ventresca GP**
Lodoli L, Pozzi S, Scaricabarozzi I: Impiego della buprenorfina come agente cardine della narcosi e come analgesico nel post–operatorio in chirurgia ginecologica. Minerva Chir 1989 Jun 30;44(12):1685–8 (Eng. Abstr.) (Ita)
Lodolini G see **Pozzi V**
Lodovici M, Grassi M, Dolara P: In vitro DNA binding of 2–amino–3–methylimidazo(4,5–f)[5–3H]quinoline (IQ) is modulated by sulfotransferase and sulfate levels. Mutat Res 1989 Jul;223(3):321–4
Lodovici M see **Dolara P**
Lodovici O see **Modolin M**
Lodrini S, Montolivo M, Pluchino F, Borroni V: Positive end–expiratory pressure in supine and sitting positions: its effects on intrathoracic and intracranial pressures. Neurosurgery 1989 Jun;24(6):873–7
Lods F: Les antihistaminiques ont–ils leur place dans le traitement des conjonctives allergiques? Bull Soc Ophtalmol Fr 1988 Aug–Sep;88(8–9):1093–5 (Eng. Abstr.) (Fre)
Lods F see **Costet C**
Lods F see **Lagier J**
Lods F see **Negre F**
Lodter JP see **Grimoud AM**
Lodter JP see **Mouyen F**
Lodter JP see **Verkindere M**
Lodter JP see **Verkindere MT**
Lodwick A see **Mugford M**
Lodwick D see **Sedgwick SG**
Lodwick R see **Honeybourne D**
Lodwick R see **Wallis PJ**
Lodzińska A see **Korolkiewicz Z**
Loe B see **Samdal F**
Loe BE see **Venuti MC**
Loe DW, Glover JR, Head S, Sharom FJ: Solubilization, characterization, and detergent interactions of lymphocyte 5'–nucleotidase. Biochem Cell Biol 1989 Apr–May; 67(4–5):214–23
Löe H: The impact of advances in research. J Am Coll Dent 1989 Spring;56(1):33, 39–41
Löe H see **Brown LJ**
Löe H see **Kingman A**
Löe H see **Oliver RC**
Loe WA see **Graves ED 3d**
Loeb AL, Izzo NJ Jr, Johnson RM, Garrison JC, Peach MJ: Endothelium–derived relaxing factor release associated with increased endothelial cell inositol trisphosphate and intracellular calcium. Am J Cardiol 1988 Oct 5; 62(11):36G–40G
Loeb AL, Peach MJ, Gear AR: Endothelium–dependent potentiation of human platelet aggregation. Thromb Res 1989 Jun 1;54(5):477–86
Loeb C: Vascular dementia and dementia of Alzheimer–type cognition [letter] Arch Neurol 1989 Aug;46(8):839–40
Loeb C, Albano C, Gandolfo C: Fluoxetine versus imipramine. Int Clin Psychopharmacol 1989 Jan;4 Suppl 1:75–9
Loeb C, Benassi E, Bo GP, Cocito L, Maffini M, Scotto P: Preliminary evaluation of the effect of GABA and phosphatidylserine in epileptic patients. Epilepsy Res 1987 May;1(3):209–12
Loeb C see **Benassi E**
Loeb C see **Cocito L**
Loeb DD, Swanstrom R, Everitt L, Manchester M, Stamper SE, Hutchison CA 3d: Complete mutagenesis of the HIV–1 protease. Nature 1989 Aug 3;340(6232):397–400
Loeb DD, Hutchison CA 3d, Edgell MH, Farmerie WG, Swanstrom R: Mutational analysis of human immunodeficiency virus type 1 protease suggests functional homology with aspartic proteinases. J Virol 1989 Jan; 63(1):111–21
Loeb DD see **Burton FH**
Loeb DD see **Shehee WR**
Loeb DF see **Leonard LB**
Loeb GA, Skelton DC, Coates TD, Forman HJ: Role of selenium–dependent glutathione peroxidase in antioxidant defenses in rat alveolar macrophages. Exp Lung Res 1988; 14 Suppl:921–36
Loeb GA, Skelton DC, Forman HJ: Dependence of mixed disulfide formation in alveolar macrophages upon production of oxidized glutathione: effect of selenium depletion. Biochem Pharmacol 1989 Sep 15;38(18):3119–21
Loeb GA see **Forman HJ**
Loeb GE: Neural prosthetic interfaces with the nervous system. Trends Neurosci 1989 May;12(5):195–201
Loeb GE see **Gans C**
Loeb GE see **Krarup C**
Loeb H, Vandenplas Y, Würsch P, Guesry P: Tannin–rich carob pod for the treatment of acute–onset diarrhea. J Pediatr Gastroenterol Nutr 1989 May;8(4):480–5
Loeb H see **Dorchy H**
Loeb H see **Heremans G**
Loeb H see **Lenoir P**
Loeb H see **Vandenplas Y**
Loeb HS see **Hwang MH**
Loeb HS see **Killian DM**
Loeb I see **Caroli A**
(Loeb J), Weissmann G: Gertrude Stein on the beach. Hosp Pract [Off] 1989 Jan 15;24(1):40–4, 47, 51 passim
Loeb J see **Meeker TC**
Loeb J see **Mulner–Lorillon O**
Loeb JA, Herold KC, Barton KP, Robinson LE, Jaspan JB: Systematic approach to diagnosis and management of biphasic insulin allergy with local anti–inflammatory agents. Diabetes Care 1989 Jun;12(6):421–3
Loeb JE, Cantournet B, Vartanian JP, Goris J, Merlevede W: Phosphorylation/dephosphorylation of the beta light chain of clathrin from rat liver coated vesicles. Eur J Biochem 1989 Jun 1;182(1):195–202

Loeb JM, deTarnowsky JM: Modulation of atrioventricular conduction in vivo: integration of heart rate and autonomic neural input. Prog Clin Biol Res 1988;275:169–86 (16 ref.)

Loeb JM, Hauger PH, Carney JD, Cooper AD: Refractory ascites due to POEMS syndrome. Gastroenterology 1989 Jan;96(1):247–9

Loeb JM see **LoCicero J 3d**

Loeb JM see **Warner MR**

Loeb JN see **Haber RS**

Loeb JN see **Mercado CL**

Loeb L: Spouse abuse. N Y State J Med 1989 Mar;89(3):141–3

Loeb L see **Rosner F**

Loeb LA see **Burmer GC**

Loeb LA see **Dube DK**

Loeb LA see **Horwitz MS**

Loeb LA see **Perrino FW**

Loeb LA see **Preston BD**

Loeb LA see **Roberts JD**

Loeb LM see **Beggs BA**

Loeb MR, Phillips E: Evaluating vaccine candidates for the prevention of otitis media. Pediatr Infect Dis J 1989 Jan; 8(1 Suppl):S48–50

Loeb MR: Unexpected effects of absorbed normal rabbit serum and bovine serum albumin on survival of Haemophilus influenzae type b in the infant rat. Microb Pathog 1988 Jan;4(1):9–13

Loeb MR see **Allan I**

Loeb MR see **Kuratana M**

Loeb MR see **Murphy TF**

Loeb PE see **Jacobs MA**

Loeb PM see **Little KH**

Loeb R: Scleral show. Aesthetic Plast Surg 1988 Aug; 12(3):165–70

Loeb R see **London DB**

Loeb R see **Scheller J**

Loeb RG, Brunner JX, Westenskow DR, Feldman B, Pace NL: The Utah anesthesia workstation. Anesthesiology 1989 Jun;70(6):999–1007

Loeb S see **Klorman R**

Loeb W see **Ablashi DV**

Loebe FM: Geschichte und Bedeutung der Subokzipitalpunktion (SOP). Psychiatr Neurol Med Psychol (Leipz) 1988 Oct; 40(10):617–20 (Eng. Abstr.) **(Ger)**

Loebe FM, Dinger W, Schaub G: Intensivmedizinische Probleme bei Subarachnoidalblutungen. Psychiatr Neurol Med Psychol Beih 1988;40:60–2 **(Ger)**

Loebe FM see **Dinger W**

Loebe FM see **Junghans E**

Loebe M, Heidrich H: The carpal tunnel syndrome—a disease underlying Raynaud's phenomenon? Angiology 1988 Oct; 39(10):891–901 (7 ref.)

Loebe M see **Hetzer R**

Loebel JP see **Hunt DD**

Loebel P, Rabbitt T: Nursing homes [letter] Hosp Community Psychiatry 1988 Sep;39(9):997–8

Loebenberg D see **Cooper AB**

Loebenberg D see **Rane DF**

Loebenberg MJ see **Collen MJ**

Loeber CP, Hendrix MJ, Diez De Pinos S, Goldberg SJ: Trichloroethylene: a cardiac teratogen in developing chick embryos. Pediatr Res 1988 Dec;24(6):740–4

Loeber G, Tevethia MJ, Schwedes JF, Tegtmeyer P: Temperature-sensitive mutants identify crucial structural regions of simian virus 40 large T antigen. J Virol 1989 Oct;63(10):4426–30

Loeber G, Parsons R, Tegtmeyer P: The zinc finger region of simian virus 40 large T antigen. J Virol 1989 Jan; 63(1):94–100

Loeber JG see **van der Laan JW**

Loeber JG see **van Ginkel LA**

Loechel S, Inamine JM, Hu PC: Nucleotide sequence of the deoC gene of Mycoplasma pneumoniae. Nucleic Acids Res 1989 Jan 25;17(2):801

Loechel S see **Inamine JM**

Loechelt K see **Grulich-Henn J**

Loechleiter F see **Cohn W**

Loechler EL: Adduct-induced base-shifts: a mechanism by which the adducts of bulky carcinogens might induce mutations. Biopolymers 1989 May;28(5):909–27

Loechler EL see **Essigmann JM**

Loechner KJ, Kaczmarek LK: Regulation of ion channels in Aplysia neurons by autoactive peptides and second messengers. Soc Gen Physiol Ser 1989;44:69–82 (47 ref.)

Loeff D see **Reyes HM**

Loeff DS, Filler RM, Vinograd I, Ein SH, Williams WG, Smith CR, Bahoric A: Congenital tracheal stenosis: a review of 22 patients from 1965 to 1987. J Pediatr Surg 1988 Aug; 23(8):744–8

Loeff DS, Filler RM, Gorenstein A, Ein S, Philippart A, Bahoric A, Kent G, Smith C, Vinograd I: A new intratracheal stent for tracheobronchial reconstruction: experimental and clinical studies. J Pediatr Surg 1988 Dec; 23(12):1173–7

Loeff DS see **Meller JL**

Loeffel-Wines M see **Grundfast KM**

Loeffelholz MJ, Scholl DR: Method for improved extraction of DNA from Nocardia asteroides. J Clin Microbiol 1989 Aug;27(8):1880–1

Loeffler BS see **Stick JA**

Loeffler D, Ratner S: In vivo localization of lymphocytes labelled with low concentrations of Hoechst 33342. J Immunol Methods 1989 Apr 21;119(1):95–101

Loeffler DA, Norcross NL, Opdebeeck JP: Determination by enzyme-linked immunosorbent assay of the optimal dose of staphylococcal leukocidin for systemic immunization of dairy cows. Am J Vet Res 1988 Sep;49(9):1452–5

Loeffler DG see **Patton S**

Loeffler FE see **Rooney DE**

Loeffler H see **Uharek L**

Loeffler HD see **Mairbäurl H**

Loeffler HJ see **Griffin GA**

Loeffler JP, Kley N, Louis JC, Demeneix BA: Ca2+ regulates hormone secretion and proopiomelanocortin gene expression in melanotrope cells via the calmodulin and the protein kinase C pathways. J Neurochem 1989 Apr; 52(4):1279–83

Loeffler JP see **Behr JP**

Loeffler JP see **Nikolarakis KE**

Loeffler JP see **Trouslard J**

Loeffler JS, Alexander E 3d, Siddon RL, Saunders WM, Coleman CN, Winston KR: Stereotactic radiosurgery for intracranial arteriovenous malformations using a standard linear accelerator. Int J Radiat Oncol Biol Phys 1989 Sep; 17(3):673–7

Loeffler JS see **Alexander E 3d**

Loeffler K see **Goruki JL**

Loeffler K see **Marx D**

Loeffler M, Potten CS, Paulus U, Glatzer J, Chwalinski S: Intestinal crypt proliferation. II. Computer modelling of mitotic index data provides further evidence for lateral and vertical cell migration in the absence of mitotic activity. Cell Tissue Kinet 1988 Jul;21(4):247–58

Loeffler M, Hanson G, Philp T: Piroxicam-induced renal failure following relief of chronic retention. Br J Urol 1989 Apr;63(4):438–9

Loeffler M, Bungart B, Goris H, Schmitz S, Nijhof W: Hemopoiesis during thiamphenicol treatment. II. A theoretical analysis shows consistency of new data with a previously hypothesized model of stem cell regulation. Exp Hematol 1989 Oct;17(9):962–7

Loeffler M see **Goris H**

Loeffler M see **Potten CS**

Loeffler M see **Wichmann HE**

Loeffler TM, Lindemann J, Luckhaupt H, Rose KG, Haussmen TU: Chemotherapy of advanced and relapsed squamous cell cancer of the head and neck with split-dose cisplatinum (DDP), 5-fluorouracil (Fura) and leucovorin (CF). Adv Exp Med Biol 1988;244:267–73

Loeffler W: Bildgebende Verfahren in der Gastroenterologie. MR-Tomographie. Verh Dtsch Ges Inn Med 1988; 94:154–8 **(Ger)**

Loegering DA see **Ayars GH**

Loegering DA see **Barker RL**

Loegering DA see **Motojima S**

Loegering DJ, Commins LM: Effect of beta-receptor stimulation on Kupffer cell complement receptor clearance function. Circ Shock 1988 Aug;25(4):325–32

Loegering DJ see **Commins LM**

Loehle C: Distinguishing fraud from error [letter] Nature 1989 Mar 30;338(6214):370

Loehlin JC, Horn JM, Willerman L: Modeling IQ change: evidence from the Texas Adoption Project. Child Dev 1989 Aug;60(4):993–1004

Loehlin JC see **Plomin R**

Loehr E see **Sievers KW**

Loehr J see **Grob D**

Loehr J see **Gachwend N**

Loehr JP see **Wilson GN**

Loehr TM see **Andersson LA**

Loehr TM see **Backes G**

Loehr TM see **Sharma KD**

Loehrer PJ see **Einhorn LH**

Loehrer PJ see **Lauer RC**

Loehrer PJ see **Nichols CR**

Loehrer PJ see **Schultz SM**

Loehrer PJ see **Williams SD**

Loehrer PJ Sr, Williams SD, Einhorn LH: Testicular cancer: the quest continues. J Natl Cancer Inst 1988 Nov 2; 80(17):1373–82 (81 ref.)

Loehrer PJ Sr, Williams SD, Einhorn LH: Ifosfamide in testicular cancer: the Indiana University experience. Semin Oncol 1989 Feb;16(1 Suppl 3):96–101

Loehrer PJ Sr see **Seitz DE**

Loehrer PJ Sr see **Sledge GW Jr**

Loehrke H see **Feichter G**

Loehry CA see **Alveyn CG**

Loeken M, Bikel I, Livingston DM, Brady J: trans-activation of RNA polymerase II and III promoters by SV40 small t antigen. Cell 1988 Dec 23;55(6):1171–7

Loeken MR, Brady J: The adenovirus EIIA enhancer. Analysis of regulatory sequences and changes in binding activity of ATF and EIIF following adenovirus infection. J Biol Chem 1989 Apr 15;264(11):6572–9

Loeliger EA: Dipyridamole [letter] Lancet 1989 Aug 19; 2(8660):443

Loeliger EA see **Broekmans AW**

Loeliger EA see **Wintzen AR**

Loemba H see **Beuzit Y**

Loembe PM, Bouger D, Dukuly L: Traumatismes du rachis cervical. Revue de 70 cas traités sur une période de cinq ans à la Fondation Jeanne Ebori Libreville, Gabon (Afrique Centrale). Neurochirurgie 1988;34(4):258–61 (Eng. Abstr.) **(Fre)**

Loembe PM, Assengone-Zeh Y, Guerch M, Mbumb-King A: La tuberculose vertébrale au Gabon. Aspects anatomo-cliniques, problèmes diagnostiques et thérapeutiques, 107 cas de 1976 à 1986. Neurochirurgie 1988;34(6):420–7 (39 ref.) (Eng. Abstr.) **(Fre)**

Loening KL: ACS committee on Nomenclature: annual report for 1987. J Chem Inf Comput Sci 1988 Aug;28(3):150–3

Loening S, Williams RD: Drug therapy of genitourinary cancer. Iowa Med 1988 Oct;78(10):495–8 (20 ref.)

Loening S see **Henry K**

Loening SA see **Johlin FC**

Loening WE, Broughton MH: Sexual abuse of children [letter] S Afr Med J 1988 Nov 19;74(10):531–2

Loening WE see **Ramkissoon A**

Loening-Baucke V, Metcalf AM, Shirazi S: Rectosigmoid motility in patients with quiescent and active ulcerative colitis. Am J Gastroenterol 1989 Jan;84(1):34–9

Loening-Baucke V, Desch L, Weiraich M: Biofeedback training for patients with myelomeningocele and fecal incontinence. Dev Med Child Neurol 1988 Dec; 30(6):781–90

Loening-Baucke V, Metcalf AM, Shirazi S: Anorectal manometry in active and quiescent ulcerative colitis. Am J Gastroenterol 1989 Aug;84(8):892–7

Loening-Baucke V: Factors determining outcome in children with chronic constipation and faecal soiling. Gut 1989 Jul; 30(7):999–1006

Loennechen T, Prytz PS, Aarbakke J: DNA-methylation in HL-60 cells treated with 3-deaza-(+/-)-aristeromycin and 3-deazaadenosine. Biochem Pharmacol 1989 Aug 15; 38(16):2748–51

Loennecken I: Multilokuläres Vorkommen eines Zystadenolymphoms (Warthin-Tumor) in Parotis und Larynx. Laryngorhinootologie 1989 Apr;68(4):212–5 (Eng. Abstr.) **(Ger)**

Loennecken I see **Krug B**

Loeper J, Descatoire V, Amouyal G, Lettéron P, Larrey D, Pessayre D: Presence of covalently bound metabolites on rat hepatocyte plasma membrane proteins after administration of isaxonine, a drug leading to immunoallergic hepatitis in man. Hepatology 1989 May; 9(5):675–8

Loeper J see **Kiffel L**

Loeper J see **Larrey D**

Loeper J see **Tinel M**

Loeper J see **Zanger UM**

Loeppky JA see **Chick TW**

Loeprecht H: Erfahrungen mit der elektronischen Datenverarbeitung in der Gefässchirurgie. Chirurg 1989 Feb;60(2):90–4 (4 ref.) **(Ger)**

Loeprecht H see **Lampl LH**

Loeprecht H see **Weber H**

Loeprecht H see **Woelfle KD**

Loer CM, Kristan WB Jr: Central synaptic inputs to identified leech neurons determined by peripheral targets. Science 1989 Apr 7;244(4900):64–6

Loer CM, Kristan WB Jr: Peripheral target choice by homologous neurons during embryogenesis of the medicinal leech. I. Segment-specific preferences of Retzius cells. J Neurosci 1989 Feb;9(2):513–27

Loer CM, Kristan WB Jr: Peripheral target choice by homologous neurons during embryogenesis of the medicinal leech. II. Innervation of ectopic reproductive tissue by nonreproductive Retzius cells. J Neurosci 1989 Feb;9(2):528–38

Löer F see **Savvidis E**

Loerch SC see **Ankrah P**

Loerch SC see **Droke EA**

Loerch SC see **Kampman KA**

Loerch SC see **Wright MD**

Loermans HM see **Wirtz P**

Loertscher H see **Thompson KP**

Loertscher R: Differential immunoregulatory effect of allosensitized suppressor T cells on CD4- and CD8-positive T lymphocytes. Transplant Proc 1988 Dec; 20(6):1184–5

Loertscher R, Strom TB: Differential regulation of activation-associated receptor expression on CD4- and CD8-positive T lymphocytes by allosensitized suppressor T cells. Transplantation 1989 Sep;48(3):473–8

Loertscher R, Fitchett DH, Marpole DG, Guerraty AJ: Evolution of renal dysfunction and hypertension in heart transplant recipients. Transplant Proc 1988 Dec; 20(6):1225–7

Loertscher R: Dissociated expression of receptors for interleukin 2 and transferrin in the presence of preformed suppressor T cells and interleukin 2. Transplant Proc 1988 Dec;20(6):1258–9

Loertscher R see **Legendre CM**

Loes DJ, Smoker WR, Menezes AH: Pen injury: a rare complication. Pediatr Neurol 1987 Jan-Feb;3(1):44–7

Loesberg C, v.d. Stelt M, Hooyman GJ, Hensen EJ, Nijkamp FP: Beta-adrenergic binding sites and membrane fluidity of guinea pig lymphocytes. Agents Actions 1989 Jan; 26(1-2):55–6

Loesberg C, Folkerts G, Nijkamp FP: Effects of dietary linoleic acid on beta-adrenergic responsiveness of the guinea pig respiratory system. Prostaglandins Leukot Essent Fatty Acids 1988 Nov; 34(2):127–34

Loesberg C, Henricks PA, Nijkamp FP: Inverse relationship between superoxide anion production of guinea pig alveolar

macrophages and tracheal beta-adrenergic receptor function; influence of dietary polyunsaturated fatty acids. Int J Immunopharmacol 1989;11(2):165–71

Loesberg C see **Smets LA**

Loesch A: Ultrastructural evidence for alterations of pituicytes in reanimated rats in connection with experimentally induced clinical death. J Hirnforsch 1988; 29(6):683–93

Loesch DZ, Wilson SR: Multivariate analysis of body shape in fragile X (Martin–Bell) syndrome. Am J Med Genet 1989 Jun;33(2):200–8

Loesch DZ, Lafranchi M, Scott D: Anthropometry in Martin–Bell syndrome. Am J Med Genet 1988 May–Jun; 30(1–2):149–64

Loesch DZ see **Wilson SR**

Loesch M see **Mann WJ**

Loesch M see **Patzner B**

Loesch T see **Hering P**

Loesch W see **Bussey H**

Loesche W, Groeneweger WA, Krause S, Spangenberg P, Heptinstall S: Effects of an extract of feverfew (Tanacetum parthenium) on arachidonic acid metabolism in human blood platelets. Biomed Biochim Acta 1988; 47(10–11):S241–3

Loesche W, Mazurov AV, Voyno–Yasenetskaya TA, Groeneweger WA, Heptinstall S, Repin VS: Feverfew—an antithrombotic drug? Folia Haematol (Leipz) 1988; 115(1–2):181–4

Loesche W, Breddin K, Pescarmona GP, Bosia A, Spangenberg P, Michel E, Till U: Inhibition of platelet activation by 2–mercaptopropionylglycin in vitro and in vivo. Folia Haematol (Leipz) 1988;115(1–2):185–8

Loesche W see **Söderling E**

Loesche W see **Voyno–Yasenetskaya TA**

Loesche WJ see **Adriaens PA**

Loesche WJ see **Banas JA**

Loesche WJ see **Morinushi T**

Loesche WJ see **Schmidt EF**

Loesche WJ see **Suzuki M**

Loesche WJ see **Syed SA**

Loescher L see **Berdesuz DH**

Loescher LJ, Welch–McCaffrey D, Leigh SA, Hoffman B, Meyskens FL Jr: Surviving adult cancers. Part 1: Physiologic effects. Ann Intern Med 1989 Sep 1; 111(5):411–32 (285 ref.)

Loescher LJ see **Welch–McCaffrey D**

Loeschke K, Kaltenthaler P: Prokollagen–III–Peptid im Serum bei Patienten mit M. Crohn. Z Gastroenterol 1989 Mar;27(3):137–9 (Eng. Abstr.) **(Ger)**

Loeschke K, Ruckdeschel G: Antibiotikaassoziierte Kolitis—aktualisiert. Internist (Berlin) 1989 Jun; 30(6):345–51 (67 ref.) **(Ger)**

Loeschke K see **Lorenz R**

Loesel L see **Ruddon RW**

Loeser E see **Bomhard E**

Loeser JD: Disability, pain, and suffering. Clin Neurosurg 1989;35:398–408

Loeser JD see **Haglund MM**

Loeser R see **Hoppmann RA**

Loeser RF see **Semble EL**

Loessner MJ, Bell RH, Jay JM, Shelef LA: Comparison of seven plating media for enumeration of Listeria spp. Appl Environ Microbiol 1988 Dec;54(12):3003–7

Loest RA: Urease from a sea urchin Lytechinus variegatus: partial purification and kinetics. Comp Biochem Physiol [B] 1979;63(1):103–7

Loetitia G see **Amar A**

Loetscher CA see **Luyk NH**

Loetscher P see **Naegeli H**

Loeuille GA, de Parscau L, Ythier H, Beaufrere B, Chatelain P, François R: Dysfonctionnement hypothalamique. Etude de deux cas: apport de l'imagerie par résonance magnétique, essai thérapeutique de la naltrexone. Pediatrie 1989; 44(3):203–12 (25 ref.) (Eng. Abstr.) **(Fre)**

Loeuille GA see **Blanckaert D**

Loeuille GA see **Manouvrier–Hanu S**

Loeuille GA see **Turck D**

Loeventhal E see **Weshler Z**

Loevy H, Uroic M, Krmpotic E, Wade MA: The use of fluorescence microscopy for sexing of mouse cells. Chic Med Sch Q 1972;31(1–4):1–4

Loevy HT, Kowitz A: Dentistry on stamps. J Am Dent Assoc 1988 Oct;117(5):594

Loevy HT, Kowitz A: Dentistry on stamps. J Am Dent Assoc 1989 May;118(5):609

Loevy HT: Dentistry on Stamps (Charles Robert Darwin). J Am Dent Assoc 1988 Oct;117(5):614

Loevy HT, Aduss H: Tooth maturation in cleft lip, cleft palate, or both. Cleft Palate J 1988 Oct;25(4):343–7

Loevy HT, Kowitz A: Dentistry on stamps (P. Camper). J Am Dent Assoc 1989 Feb;118(2):191

Loevy HT: The effect of primary tooth extraction on the eruption of succedaneous premolars. J Am Dent Assoc 1989 Jun;118(6):715–8

Loevy HT, Kowitz A: Dentistry on stamps. J Am Dent Assoc 1989 Feb;118(2):208

Loevy HT, Kowitz A: Dentistry on stamps (F.J. Talma). J Am Dent Assoc 1989 Mar;118(3):331

Loevy HT, Kowitz A: Dentistry on stamps. J Am Dent Assoc 1989 May;118(5):577

Loevy HT, Kowitz A: Dentistry on stamps. J Am Dent Assoc 1989 May;118(5):593

Loew D see **Heimsoth V**

Loew DE see **Carmody TP**

Loew ER see **Zacks DN**

Loew F, Martin R, Flévet D, Gauthey L: Pour une approche globale des chutes des vieillards. Schweiz Rundsch Med Prax 1988 Jul 19;77(29–30):782–5 (Eng. Abstr.) **(Fre)**

Loew F, Jacot des Combes B, Gauthey L, Herrmann F: Revue: hypertension artérielle et âge avancé. Nephrologie 1989; 10(1):5–10 (Eng. Abstr.) **(Fre)**

Loew F, Papavero L: The intraarterial route of drug delivery in the chemotherapy of malignant brain tumours. Adv Tech Stand Neurosurg 1988;16:51–79 (70 ref.)

Loew F see **Bishara E**

Loew F see **Donauer E**

Loew F see **Hutin D**

Loew F see **Jakscbe H**

Loew F see **Michel JP**

Loew G, Toll L, Lawson J, Freshing G, Polgar W: Opiate receptor heterogeneity: relative ligand affinities and molecular determinants of high affinity binding at different opiate receptors. Prog Clin Biol Res 1989;289:411–32

Loew GH see **Dawson MI**

Loew GH see **Lawson JA**

Loew JM see **Ehle N**

Loew JM see **Williams JW**

Loew LM see **Gross D**

Loew LM see **Lojewska Z**

Loew LM see **Montana V**

Loew LM see **Rosenberg I**

Loew M: Sudeckache Dystrophie nach Arthroskopie des Kniegelenkes—eine Fallbeschreibung. Aktuel Traumatol 1988 Aug;18(4):157–9 (Eng. Abstr.) **(Ger)**

Loew M see **Weihe W**

Loewald HW: Termination analyzable and unanalyzable. Psychoanal Study Child 1988;43:155–66

Loewe G: Allergische Erkrankungen der Nase, der Ohren und des Halses. Z Arztl Fortbild (Jena) 1988;82(15):731–3 (7 ref.) **(Ger)**

Loewe H see **Biasig IE**

Loewe R: Atención primaria a la salud: revisión conceptual. Salud Publica Mex 1988 Sep–Oct;30(5):666–75 (51 ref.) (Eng. Abstr.) **(Spa)**

Loewen GM, Holm BA, Milanowski L, Wild LM, Notter RH, Matalon S: Alveolar hyperoxic injury in rabbits receiving exogenous surfactant. J Appl Physiol 1989 Mar; 66(3):1087–92

Loewen GM see **Matalon S**

Loewen GR, Macdonald JI, Verbeeck RK: High–performance liquid chromatographic method for the simultaneous quantitation of diflunisal and its glucuronide and sulfate conjugates in human urine. J Pharm Sci 1989 Mar; 78(3):250–5

Loewen GR, Herman RJ, Ross SG, Verbeeck RK: Effect of dose on the glucuronidation and sulphation kinetics of diflunisal in man: single dose studies. Br J Clin Pharmacol 1988 Jul;26(1):31–9

Loewen PC, Switala J: Purification and characterization of spore–specific catalase–2 from Bacillus subtilis. Biochem Cell Biol 1988 Jul;66(7):707–14

Loewen PC see **Mulvey MR**

Loewen PC see **Richter HE**

Loewenson R: Labour insecurity and health: an epidemiological study in Zimbabwe. Soc Sci Med 1988; 27(7):733–41

Loewenson R see **Altafullah I**

Loewenson RB see **Rosenfeld WE**

Loewenstein DA, Barker WW, Chang JY, Apicella A, Yoshii F, Kothari P, Levin B, Duara R: Predominant left hemisphere metabolic dysfunction in dementia. Arch Neurol 1989 Feb;46(2):146–52

Loewenstein DA, Amigo E, Duara R, Guterman A, Hurwitz D, Berkowitz N, Wilkie F, Weinberg G, Block B, Gittelman B, et al: A new scale for the assessment of functional status in Alzheimer's disease and related disorders. J Gerontol 1989 Jul;44(4):P114–21

Loewenstein DA see **Parks RW**

Loewenstein J see **Gallily R**

Loewenstein J see **Gifford GE**

Loewenstein PM see **Green M**

Loewenstein PM see **Pusztai R**

Loewenstein RJ see **Garrick TR**

Loewenstein W see **Hossain MZ**

Loewenstein WR: Genetic regulation of cell–to–cell communication. Braz J Med Biol Res 1988;21(6):1213–23 (26 ref.)

Loewenstein WR, Azarnia R: Regulation of intercellular communication and growth by the cellular src gene. Ann N Y Acad Sci 1988;551:337–45; discussion 345–6 (19 ref.)

Loewenstein WR see **Maldonado PE**

Loewenstein WR see **Mehta PP**

Loewinger L, McKeon F: Mutations in the nuclear lamin proteins resulting in their aberrant assembly in the cytoplasm. EMBO J 1988 Aug;7(8):2301–9

Loewy AD see **Spencer SE**

Loewy AD see **Strack AM**

Loewy AG: Wirkungsmechanismus des Faktors XIII. Thromb Diath Haemorrh Suppl 1968;28:1–12; discussion; 23–54 (19 ref.) **(Ger)**

Loewy BP see **Niles RM**

Loewy D see **Armitage R**

Loewy DM see **Allingham RR**

Loewy EH: Decisions to leave home. What will the neighbors say? J Am Geriatr Soc 1988 Dec;36(12):1143–6

Loewy EH: AIDS and the human community. Soc Sci Med 1988;27(4):297–303

Loewy JW see **Lavery MA**

Löf A see **Norström A**

Lof J see **Quigley EM**

Löfberg B see **Croech Kraft J**

Löfberg B see **Eckhoff C**

Löfberg C see **Bergsten P**

Löfberg H see **Dahlbäck K**

Löfberg H see **Olafsson I**

Löfberg J, Perris R, Epperlein HH: Timing in the regulation of neural crest cell migration: retarded "maturation" of regional extracellular matrix inhibits pigment cell migration in embryos of the white axolotl mutant. Dev Biol 1989 Jan;131(1):168–81

Löfberg R see **Reichard H**

Lofchy N see **Morris SF**

Löfdahl CG, Svedmyr N: Formoterol fumarate, a new beta 2–adrenoceptor agonist. Acute studies of selectivity and duration of effect after inhaled and oral administration. Allergy 1989 May;44(4):264–71

Löfdahl CG see **Arvidsson P**

Löfdahl CG see **Ullman A**

Löfdahl S see **Alsbeikhly AR**

Löfdahl S see **Runeberg–Nyman K**

Loferer H see **Maly K**

Loffeld BC see **Loffeld RJ**

Loffeld RJ, Stobberingh E, Flendrig JA, van Spreeuwel JP, Arends JW: Diagnostic value of an immunoassay to detect anti Campylobacter pylori antibodies in non–ulcer dyspepsia. Lancet 1989 May 27;1(8648):1182–5

Loffeld RJ, Loffeld BC, Arends JW, Flendrig JA, van Spreeuwel JP: Retrospective study of Campylobacter–like organisms in patients undergoing partial gastrectomy. J Clin Pathol 1988 Dec;41(12):1313–5

Löffelholz K: Receptor regulation of choline phospholipid hydrolysis. A novel source of diacylglycerol and phosphatidic acid. Biochem Pharmacol 1989 May 15; 38(10):1543–9 (72 ref.)

Löffelholz K see **Lindmar R**

Loffer FD: Laser ablation of the endometrium. Obstet Gynecol Clin North Am 1988 Mar;15(1):77–89 (12 ref.)

Loffer FD: Hysteroscopy with selective endometrial sampling compared with D&C for abnormal uterine bleeding: the value of a negative hysteroscopic view. Obstet Gynecol 1989 Jan;73(1):16–20

Loffer FD see **Brooks PG**

Löffler B see **Steinke B**

Löffler BM, Kunze H: Biospecific dye–binding and hydrophobic interaction chromatography as tools for high yield preparation of purified phospholipase A1 from rat liver. Biochim Biophys Acta 1989 Jun 28;1003(3):225–31

Löffler BM, Kunze H: An improved purification procedure for rat liver lysosomal phospholipase A1. Biochem Int 1989 Jan;18(1):129–39

Löffler BM, Kunze H: Refinement of the Coomassie brilliant blue G assay for quantitative protein determination. Anal Biochem 1989 Feb 15;177(1):100–2

Löffler BM, Bohn E, Kunze H: Inhibition of liver lysosomal acid phospholipase A1 by blood serum proteins. Biochem Int 1988 Nov;17(5):965–71

Löffler BM see **Kunze H**

Löffler H see **Dreger P**

Löffler H see **Euler HH**

Löffler H see **Gassmann W**

Löffler H see **Horst HA**

Löffler H see **Schlegelberger B**

Löffler H see **Thiel E**

Löffler HG see **Hoese D**

Löffler K see **Dittrich I**

Löffler K see **Dunker H**

Löffler KU, Witschel H: Primary malignant melanoma of the orbit arising in a cellular blue naevus. Br J Ophthalmol 1989 May;73(5):388–93

Löffler L, Bauernfeind A, Keyl W: Sulbactam/ampicillin versus cefotaxime as initial therapy in serious soft tissue, joint and bone infections. Drugs 1988;35 Suppl 7:46–52

Löffler L, Keyl W: Überlastungsschäden der unteren Extremität durch Sport. Die Wertigkeit der sonographischen Diagnostik bei Belastungsschäden an der unteren Extremität. Sportverletz Sportschaden 1988 Dec; 2(4):147–52 (Eng. Abstr.) **(Ger)**

Löffler L see **Keyl W**

Löffler M: The biosynthetic pathway of pyrimidine (deoxy)nucleotides: a sensor of oxygen tension necessary for maintaining cell proliferation? Exp Cell Res 1989 Jun; 182(2):673–80

Löffler M see **de Jong LP**

Löffler M see **Diehl V**

Löffler S, Kasper J, Postulka J, Corlák V, Bohunický F, Zelenay J, Tréger J: Septic complications in patients with permanent pacemakers. Cor Vasa 1988;30(6):400–4

Löffler W, Seibke W, Seibke E, Reiter S, Jahn M, Hehlmann R, Zöllner N: Non–responsiveness to allopurinol in renal hypouricaemia. Klin Wochenschr 1989 Jan 4;67(1):47

Loffredo A see **Angrisani M**

Loffredo A see **Bondavalli F**

Loffredo A see **De Santis D**

Loffredo A see **Lisa M**
Loffredo A see **Porter JG**
Loffredo F see **Stefani R**
Loffredo V, Slaoui R, Dumière P, Guillat JC, Fermont L: Prescription d'indométacine dans les menaces d'accouchement prématuré. Risque de cardiomyopathie. Presse Med 1989 Jun 3;18(22):1124 (Fre)
Loffredo W see **Sarvis HE**
Löfgren GP: Nutrition and management of stressed beef calves. An update. Vet Clin North Am [Food Anim Pract] 1988 Nov; 4(3):509–22 (8 ref.)
Löfgren A see **Hasselström J**
Löfgren B see **Karlsson GB**
Löfgren B see **Ljunggren K**
Löfgren B see **Tao PZ**
Lofgren JP: Update: October 1988 physician survey about AIDS. J Arkansas Med Soc 1988 Oct;85(5):199–202
Lofgren JP see **Narain JP**
Löfgren KA: Surgical management of chronic venous insufficiency. Acta Chir Scand Suppl 1988;544:62–8 (38 ref.)
Löfgren L: Lasersurgery and photodynamic therapy. Acta Otolaryngol Suppl (Stockh) 1988;449:51–2
Löfgren L see **Sundmark B**
Löfgren LA: Treatment of severe subglottic stenosis in children with the CO2 laser. A preliminary report on a few successful cases. Acta Otolaryngol Suppl (Stockh) 1988;449:101–3
Löfgren M, Bäckström T, Joelsson I: Decrease in serum concentration of 5 alpha-pregnane-3,20-dione prior to spontaneous labor. Acta Obstet Gynecol Scand 1988; 67(5):467–70
Löfgren M see **Killerö S**
Löfgren O, Alm P, Ionescu A, Skjerris J: Uterine microcurettage with combined endometrial histopathology and cytology. An alternative to conventional curettage. Acta Obstet Gynecol Scand 1988;67(5):401–3
Lofgren R see **Iannuzzi R**
Lofgren RP, MacPherson DS, Granieri R, Myllenbeck S, Sprafka JM: Mechanical restraints on the medical wards: are protective devices safe? Am J Public Health 1989 Jun; 79(6):735–8
Lofgren RP see **Margolis KL**
Löfkvist T: Nasal allergy—immunotherapy. Acta Otolaryngol Suppl (Stockh) 1988;449:27
Löfkvist UB, Bratttström M, Geborek P, Lidgren L: Individually adapted lightweight walking aids with moulded handles for patients with severely deforming chronic arthritis. Scand J Rheumatol 1988;17(3):167–73
Lofland GK, Abd-Elfattah AS, Wyse R, de Leval M, Stark J, Wechsler AS: Myocardial adenine nucleotide metabolism in pediatric patients during hypothermic cardioplegic arrest and normothermic ischemia. Ann Thorac Surg 1989 May; 47(5):663–8
Lofland GK, Russo P, Sethia B, de Leval M: Aortic thrombosis in neonates and infants. Ann Surg 1988 Dec; 208(6):743–5
Löfler H see **Gassmann W**
Löfler-Badzek D see **Zagar S**
Lofquist AK, Garcia AD, Sharp SJ: A discrete region centered 22 base pairs upstream of the initiation site modulates transcription of Drosophila tRNAAsn genes. Mol Cell Biol 1988 Oct;8(10):4441–9
Löfqvist A, Baer T, McGarr NS, Story RS: The cricothyroid muscle in voicing control. J Acoust Soc Am 1989 Mar; 85(3):1314–21
Löfqvist A see **Ohlsson AC**
Löfqvist J: Chirurgie in Blutleere mit Rollmanschetten. Chirurg 1988 Dec;59(12):853–4 (Ger)
Löfqvist J see **Baker TC**
Löfqvist L see **Bergenius J**
Löfroth G: Environmental tobacco smoke: overview of chemical composition and genotoxic components. Mutat Res 1989 Feb;222(2):73–80 (49 ref.)
Löfroth G: Comment on the non-additivity of the mutagenic response of mixtures of nitrobenzo[a]pyrenes. Mutat Res 1989 Jan-Feb;225(1–2):41–2
Löfroth G, Ling PI, Agurell E: Public exposure to environmental tobacco smoke. Mutat Res 1988 Nov; 202(1):103–10
Löfsjögård-Nilsson E see **Holmgren K**
Lofsky S: Prenatal care: a comparative evaluation of nurse-midwives and family physicians [letter] Can Med Assoc J 1989 Jan 1;140(1):14
Lofmess KG see **Karni KR**
Löfstedt C see **Baker TC**
Lofstedt J, Jakowski R, Sharko P: Enzootic ataxia and caprine arthritis/encephalitis virus infection in a New England goat herd [corrected] [published erratum appears in J Am Vet Med Assoc 1989 Feb 1;194(3):394] J Am Vet Med Assoc 1988 Nov 15;193(10):1295–8
Lofstedt J, Schelling S, Stowater J, Morris E: Antemortem diagnosis of hepatic adenocarcinoma in a ewe. J Am Vet Med Assoc 1988 Dec 15;193(12):1537–8
Lofstedt J, Jakowski RM: Diagnosis of avian tuberculosis in a horse by use of liver biopsy. J Am Vet Med Assoc 1989 Jan 15;194(2):260–2
Lofstedt R: Questions extrauterine development of fetuses [letter] J Am Vet Med Assoc 1989 Feb 1;194(3):326–7
Lofstedt RM, Patel JH: Evaluation of the ability of altrenogest to control the equine estrous cycle. J Am Vet Med Assoc 1989 Feb 1;194(3):361–4
Löfstedt S see **Kagevi I**
Löfstedt T see **Waris T**
Löfström B: Risk evaluation and patient assessment in sedation. Acta Anaesthesiol Scand Suppl 1988;88:17–20
Löfström JB see **Bengtsson M**
Löfström JB see **Eriksson LI**
Löfström L see **Eriksson P**
Lofstrom LH, Barakat MM: Scanning electron microscopic evaluation of clinically cemented cast gold restorations. J Prosthet Dent 1989 Jun;61(6):664–9
Loft A, Andersen TF, Madsen M: A quasi-experimental design based on regional variations: discussion of a method for evaluating outcomes of medical practice. Soc Sci Med 1989;28(2):147–54
Loft A, Mooney G: Medicinsk beslutningstagning og økonomi/3. Hvordan kommer vi videre? Nord Med 1988; 103(8–9):256–7 (Eng. Abstr.) (Dan)
Loft A, Bock JE, Nickelsen C, Weber T: Peripartal hysterektomi i Danmark 1978–1984. Ugeskr Laeger 1988 Nov 28;150(48):2961–6 (Eng. Abstr.) (Dan)
Loft A see **Bredesen J**
Loft D see **Moriarty KJ**
Loft DE, Marsh MN, Sandle GI, Crowe PT, Garner V, Gordon D, Baker R: Studies of intestinal lymphoid tissue. XII. Epithelial lymphocyte and mucosal responses to rectal gluten challenge in celiac sprue. Gastroenterology 1989 Jul;97(1):29–37
Loft DE see **Marsh MN**
Loft GH, Reynolds JM, Zwemer JD, Thompson WO, Dushku J: The occurrence of craniomandibular symptoms in healthy young adults with and without prior orthodontic treatment. Am J Orthod Dentofacial Orthop 1989 Sep; 96(3):264–5
Loft S, Dossing M, Sonne J, Dalhof K, Bjerrum K, Poulsen HE: Lack of effect of cimetidine on the pharmacokinetics and metabolism of a single oral dose of metronidazole. Eur J Clin Pharmacol 1988;35(1):65–8
Loft S, Poulsen HE: Metabolism of metronidazole and antipyrine in isolated rat hepatocytes. Influence of sex and enzyme induction and inhibition. Biochem Pharmacol 1989 Apr 1;38(7):1125–36
Loft S see **Larsen M**
Loft S see **Sonne J**
Loft S see **Tvede KG**
Loftager MK, Høier-Madsen M, Koch C, Andersen V: A haemolytic plaque forming assay for identifying cells producing anti-DNA antibodies. Clin Exp Immunol 1988 Nov;74(2):242–6
Lofters WS see **Murphy EL**
Lofthouse R see **Collinge J**
Lofthouse R see **Owen F**
Loftin KC, Gonik B, Kumaran P: Natural killer cytotoxicity and antibody-dependent cell cytotoxicity to herpes simplex virus-infected target cells in murine pregnancy. Am J Reprod Immunol Microbiol 1988 Jun;17(2):53–6
Loftin M, Warren BL, Zingraf S, Brandon JE, Skudlt A, Scully B: Peak physiological function and performance of recreational triathletes. J Sports Med Phys Fitness 1988 Dec;28(4):330–5
Lofton CE see **Baron DA**
Lofton SA, Gown AM, Vogel AM, Krieger JN: Differential diagnosis of genitourinary tumors using monoclonal antibodies to intermediate filament proteins. Urology 1989 May;33(5):433–9
Löftquist I see **Overgaard J**
Lofts RS see **Abbondanzo SL**
Loftsgaard G see **Sørum H**
Loftson J see **Conly J**
Loftsson T, Gildersleeve N, Bodor N: The effect of vehicle additives on the transdermal delivery of nitroglycerin. Pharm Res 1987 Oct;4(5):436–7
Loftsson T see **Brewster ME**
Loftus BG, Price JF, Lobo-Yeo A, Vergani D: IgG subclass deficiency in asthma. Arch Dis Child 1988 Dec; 63(12):1434–7
Loftus CM, Silvidi JA, Bernstein DD, Kosier T: Effects of hypercapnia on cerebral blood flow following prophylactic and delayed experimental superficial temporal artery-middle cerebral artery bypass. Surg Neurol 1989 Mar;31(3):183–9
Loftus CM, Silvidi JA, Becker JA, Miller BV, Bernstein DD: Correlation of experimental rCBF determinations in goats with flow measurements from a Doppler-modified carotid artery shunt. J Ultrasound Med 1989 Jan;8(1):7–13
Loftus CM see **Biller J**
Loftus CM see **Olson JJ**
Loftus CM see **Silvidi JA**
Loftus EF, Hoffman HG: Misinformation and memory: the creation of new memories. J Exp Psychol [Gen] 1989 Mar; 118(1):100–4
Loftus EF see **Bell BE**
Loftus GR see **Reinitz MT**
Loftus J see **Ginsberg MH**
Loftus JC see **O'Toole TE**
Loftus JM see **Anderson AG**
Loftus M: Moving to change: action groups in an out-patient setting. J Adolesc 1988 Sep;11(3):217–29
Loftus MJ see **Diffey BL**
Loftus R see **Kahn HJ**
Loftus-Brault K see **Pinette MG**
Löfvander M, Bohman-Kjellberg L: Oppen mottagning på vårdcentral—erfarenheter från en stockholmsförort. Lakartidningen 1988 Dec 21;85(51):4513 (Swe)
Löfvenberg E, Wahlin A: Management of polycythaemia vera, essential thrombocythaemia and myelofibrosis with hydroxyurea. Eur J Haematol 1988 Oct;41(4):375–81
Löfvenberg E see **Nilsson TK**
Löfvenberg R, Kärrholm J, Selvik G, Hansson LI, Ahlgren O: Chronic lateral instability of the ankle. Roentgen stereophotogrammetry of talar position. Acta Orthop Scand 1989 Feb;60(1):34–9
Log T see **Chang KS**
Loga AM, de Paola AA, Sosa EA, Maia IG, Pimenta J, Gizzi JC, Rassi SG: Seleção do modo de estimulação cardíaca artificial definitiva. Recomendações da Comissão do Grupo de Estudos de Arritmias e Eletrofisiologia da Sociedade Brasileira de Cardiologia. Arq Bras Cardiol 1988 Sep; 51(3):287–8 (Por)
Logal IM, Venger GE, Chudniavtseva NA: Dispanserizatsiia bol'nykh s posledstviiami travm glaza. Oftalmol Zh 1989; (1):3–6 (Eng. Abstr.) (Rus)
Logal IM: Issledovanie metabolicheskogo statusa selena u bol'nykh vozrastnoi kataraktoi. Oftalmol Zh 1988;(8):475–9 (Eng. Abstr.) (Rus)
LoGalbo PR see **Lang B**
Logambal A see **Chaudhury N**
Logan A: Elevation of acidic fibroblast growth factor mRNA in lesioned rat brain. Mol Cell Endocrinol 1988 Aug; 58(2–3):275–8
Logan A see **Carver N**
Logan A see **Hsieh CM**
Logan A see **Nicholas JJ**
Logan A see **Owen DJ**
Logan A see **Zoltie N**
Logan AF see **Rodger MW**
Logan AG see **Birkett NJ**
Logan AG see **Campbell PJ**
Logan BJ, Laverty R, Sanderson WD, Yee YB: Differences between rats and mice in MDMA (methylenedioxymethylamphetamine) neurotoxicity. Eur J Pharmacol 1988 Aug 2;152(3):227–34
Logan BJ see **Laverty R**
Logan BK, Stafford DT: Liquid/solid extraction on diatomaceous earth for drug analysis in postmortem blood. J Forensic Sci 1989 May;34(3):553–64
Logan BK, Stafford DT: Direct analysis of anticonvulsant drugs in vitreous humour by HPLC using a column switching technique. Forensic Sci Int 1989 Apr-May; 41(1–2):125–34
Logan C, Joyner AL: PvuII and RsaI RFLPs for the human homeo box-containing gene EN2. Nucleic Acids Res 1989 Apr 11;17(7):2879
Logan C, Willard HF, Rommens JM, Joyner AL: Chromosomal localization of the human homeo box-containing genes, EN1 and EN2. Genomics 1989 Feb; 4(2):206–9
Logan C, Joyner AL: An HaeIII RFLP for the human homeo box-containing gene EN1. Nucleic Acids Res 1989 Apr 11;17(7):2877
Logan C, Joyner AL: An SstI RFLP for the human homeo box-containing gene EN2. Nucleic Acids Res 1989 Apr 11;17(7):2878
Logan C see **Gagel RF**
Logan CG see **Woodruff-Pak DS**
Logan CJ see **Hosk D**
Logan CJ see **Huckle KR**
Logan D see **Pfueller SL**
Logan D see **Richter JM**
Logan DM see **Perrault DJ**
Logan EF see **Mackie DP**
Logan G see **Schachar R**
Logan GB, Shampo MA, Kyle RA: Arvo Ylppö, Finnish pediatrician. Mayo Clin Proc 1989 Mar;64(3):339
Logan GD: Automaticity, resources, and memory: theoretical controversies and practical implications. Hum Factors 1988 Oct;30(5):583–98 (67 ref.)
Logan GD see **Tannock R**
Logan H, Harding B, Gaffney R, Mooney E, Masterson J, Duffy G: Detection of splenosis: 99Tcm tin colloid scanning and computed transmission tomography compared. Nucl Med Commun 1988 Dec;9(12):993–7
Logan H, Daly L, Masterson J: A comparison of two different T-grain films in rare-earth screens with a standard film-screen combination for intravenous pyelography and bone examinations. Br J Radiol 1989 Mar;62(735):237–40
Logan H see **Donovan MG**
Logan J, Diamond MP, Lavy G, DeCherney AH: Effect of norgestrel on development of mouse pre-embryos. Contraception 1989 May;39(5):555–61
Logan J see **Falck-Pedersen E**
Logan J see **Fowler JS**
Logan J see **Marcus DL**
Logan J see **Spitze G**
Logan JA see **Hilbert DW**
Logan JR, Spitze G: Suburbanization and public services for the aging. Gerontologist 1988 Oct;28(5):644–7
Logan JS: Trench fever in Belfast, and the nature of the 'relapsing fevers' in the United Kingdom in the nineteenth century. Ulster Med J 1989 Apr;58(1):83–8
Logan JS, Greene BG, Pisoni DB: Segmental intelligibility of synthetic speech produced by rule. J Acoust Soc Am 1989 Aug;86(2):566–81
Logan JW: Selenium and the north south gradient in cot

death [letter] N Z Med J 1988 Dec 14;101(859):832
Logan K, Ackerman S: Effects of antibiotics on RNA polymerase III transcription. DNA 1988 Sep;7(7):483–91
Logan K see **Kloiber R**
Logan KR see **Dickey W**
Logan L, Carney JM, Holloway FA, Seale TW: Effects of caffeine, cocaine and their combination on fixed–interval behavior in rats. Pharmacol Biochem Behav 1989 May; 33(1):99–104
Logan L, Seale TW, Cao W, Carney JM: Effects of chronic amphetamine in BALB/cBy mice, a strain that is not stimulated by acute administration of amphetamine. Pharmacol Biochem Behav 1988 Nov;31(3):675–82
Logan LH see **McHugh TM**
Logan LL see **Brown CC**
Logan M see **Arciero D**
Logan M see **Owsley DR**
Logan MH see **Trotter RT 2d**
Logan MN, Stanley PJ, Exley A, Gagg C, Farrell ID: Actinomycetes in pyogenic liver abscess. Eur J Clin Microbiol Infect Dis 1989 May;8(5):394–6
Logan MP see **Grad JD**
Logan MS see **Lee JJ**
Logan NM see **Schwartz RW**
Logan PH: Aggression management [letter] J Clin Psychiatry 1988 Oct;49(10):412–3
Logan R: Non–steroidal anti–inflammatory drugs and peptic ulceration. BMJ 1988 Oct 29;297(6656):1130
Logan R see **Christie D**
Logan R see **McFadden P**
Logan RA, White IR: Primula dermatitis: prevalence, detection and outcome. Contact Dermatitis 1988 Jul; 19(1):68–9
Logan RA, Zachary CB: Outcome of carbon dioxide laser therapy for persistent cutaneous viral warts. Br J Dermatol 1989 Jul;121(1):99–105
Logan RA, McFadden JP, Eady RA: Reactivation of cutaneous radionecrosis associated with methotrexate therapy for psoriasis. Clin Exp Dermatol 1988 Sep; 13(5):350–2
Logan RA, Kobza–Black A: Tinea imbricata in a British nurse. Clin Exp Dermatol 1988 Jul;13(4):232–3
Logan RA see **Prendiville JS**
Logan RF, Cole SK: Changing prevalence of juvenile–onset diabetes mellitus [letter] Lancet 1988 Oct 8;2(8615):846
Logan RF, Rifkind EA, Turner ID, Ferguson A: Mortality in celiac disease. Gastroenterology 1989 Aug;97(2):265–71
Logan RF, Kay CR: Oral contraception, smoking and inflammatory bowel disease—findings in the Royal College of General Practitioners Oral Contraception Study. Int J Epidemiol 1989 Mar;18(1):105–7
Logan RF, Elwis A, Forrest MJ, Lawrence AC: Mechanisms of vitamin B12 deficiency in elderly inpatients. Age Ageing 1989 Jan;18(1):4–10
Logan RF see **Bell GD**
Logan RF see **Katschinski B**
Logan RI see **Brahimi–Horn MC**
Logan RP, Walker MM, Francis ND, Kitchen V, Polson RJ, Pinching AJ, Baron JH: Campylobacter pylori in acquired immunodeficiency syndrome [letter; comment] Gastroenterology 1989 Apr;96(4):1229–30. **Comment on:** Gastroenterology 1988 Jul;95(1):209–12
Logan SA see **Bess FH**
Logan SA see **Lichtenstein MJ**
Logan SD see **Stephens LR**
Logan SE, Alpert BS, Buncke HJ: Free serratus anterior muscle transplantation for hand reconstruction. Br J Plast Surg 1988 Nov;41(6):639–43
Logan SE, Groszewski P: Dynamic wrist motion analysis using six degree of freedom sensors. Biomed Sci Instrum 1989;25:213–20
Logan SE, Nowak MD: Intrinsic and extrinsic wrist ligaments: biomechanical and functional differences. ISA Trans 1988; 27(3):37–41
Logan SE, Morton DL: An analytical model for intra–arterial versus intravenous infusion of Adriamycin. Biomed Sci Instrum 1989;25:239–46
Logan SE, Hayden J: A control unit for maximal–rate continuous tissue expansion (CTE). Biomed Sci Instrum 1989;25:27–33
Logan SE see **Becker W**
Logan SE see **Young VL**
Logan SG see **Vanderploeg RD**
Logan SM, Guerry P, Rollins DM, Burr DH, Trust TJ: In vivo antigenic variation of Campylobacter flagellin. Infect Immun 1989 Aug;57(8):2583–5
Logan SM, Trust TJ, Guerry P: Evidence for posttranslational modification and gene duplication of Campylobacter flagellin. J Bacteriol 1989 Jun; 171(6):3031–8
Logan SR, Fisher WS 3d, Curcio CM: Tethered cord syndrome in the adult postoperative myelomeningocele patient. A case report. Spine 1989 Aug;14(8):895–7
Logan TM, Linthicum KJ, Bailey CL, Watts DM, Moulton JR: Experimental transmission of Crimean–Congo hemorrhagic fever virus by Hyalomma truncatum Koch. Am J Trop Med Hyg 1989 Feb;40(2):207–12
Logan TM see **Linthicum KJ**
Logan W see **Northcote RJ**
Logan WA see **Cheadle WG**
Logan WD see **Borrero E**
Logan WF see **Chamsi–Pasha H**
Logan WJ see **Adams C**
Logan WJ see **Fagan ER**
Logan WJ see **al–Qudah AA**
Logan WS: The evaluation of the impaired physician. New Dir Ment Health Serv 1989 Spring;(41):33–53
Logan WW, Hoffman NY: Diabetic fibrous breast disease. Radiology 1989 Sep;172(3):667–70
Loganath A, Peh KL, Gunasegaram R, Thiagaraj D, Cheah E, Kottegoda SR, Ratnam SS: Comparison of AFP and beta–hCG levels in infiltrating duct mammary carcinoma at different stages of malignancy. Pathology 1988 Jul; 20(3):275–8
Loganath A, Peh KL, Gunasegaram R, Ratnam SS: Evidence suggesting the trophoblastic origin of follicle–stimulating hormone, luteinizing hormone and prolactin in hydatidiform mole. Asia Oceania J Obstet Gynaecol 1988 Sep;14(3):383–8
Loganathan D see **Linhardt RJ**
Loganathan D see **Mallis LM**
Logani S see **Mansour AM**
Logar C, Wieselmann G, Lechner H: EEG–Veränderungen bei Frühsommermeningoenzephalitis (FSME). Wien Klin Wochenschr 1988 Oct 21;100(20):673–4 (Eng. Abstr.) (Ger)
Logar M see **Mededović I**
Logas PC see **Doran TI**
Logcher R see **Pape JB**
Lögdberg B, Brun A, Berlin M, Schütz A: Congenital lead encephalopathy in monkeys. Acta Neuropathol (Berl) 1988; 77(2):120–7
Lögdberg B: Alphaxolone–alphadolone for anesthesia of squirrel monkeys of different ages. J Med Primatol 1988; 17(3):163–7
Løge I see **Nilsen OG**
Løge O: Inhibition of uterine contractions by rolipram in vitro. Arzneimittelforschung 1988 Dec;38(12):1808–10
Løge O see **Schröder G**
Løge RV: Oral fluoroquinolone therapy for Clostridium difficile enterocolitis [letter] JAMA 1989 Apr 14; 261(14):2063–4
Logeais Y see **Bergeron C**
Logeais Y see **Rioux C**
Logest F see **Israel A**
Logeay P see **Leclerc A**
Logeay R: La zizanie: Velpeau, les sages–femmes et les autres. Rev Fr Gynecol Obstet 1988 Nov;83(11):731–5 (Eng. Abstr.) (Fre)
Logemann JA: Swallowing physiology and pathophysiology. Otolaryngol Clin North Am 1988 Nov;21(4):613–23 (31 ref.)
Logemann JA, Kahrilas PJ, Begelman J, Dodds WJ, Pauloski BR: Interactive computer program for biomechanical analysis of videoradiographic studies of swallowing. AJR Am J Roentgenol 1989 Aug;153(2):277–80
Logemann JA: The role of the speech language pathologist in the management of dysphagia. Otolaryngol Clin North Am 1988 Nov;21(4):783–8 (28 ref.)
Logemann R see **Goldbaum MH**
Logemann RB see **Mathieu–Costello O**
Logemann TN see **Javaheri S**
LoGerfo FW see **Balshi JD**
LoGerfo FW see **Menzoian JO**
LoGerfo J see **Sloan JH**
LoGerfo JP see **Psaty BM**
LoGerfo JP see **Ramsey PG**
LoGerfo JP see **Yergan J**
LoGerfo P see **Morotomi M**
LoGerfo P see **Weber C**
Loget P see **Balston AJ**
Loggen H see **UytdeHaag F**
Loggen HG see **Wiertz EJ**
Logghe K see **Verhaaren HA**
Logghe KA, Bourguignon JP, Craen M, Benoit Y: Factors contributing to the impairment of growth in children with acute lymphoblastic leukemia. Horm Res 1988;30(2–3):62–7
Logghe M see **Vanhaecke E**
Logghe R see **van Raay JJ**
Loggie BW, Eddy JA: Solar considerations in the development of cutaneous melanoma. Semin Oncol 1988 Dec;15(6):494–9
Loggie JM see **King AL**
Loggini F see **Gabbrielli G**
Loghman–Adham M, Tejero HT, London R: Acute hemorrhagic cystitis due to Escherichia coli. Child Nephrol Urol 1988–89;9(1–2):29–32
Loghman–Adham M see **VanScoy M**
Loghmani E see **Rickard KA**
Loghmani ES see **Rickard KA**
Logie JR see **Hunter DC**
Logigian E see **Preston D**
Logigian EL, Berger AR, Shahani BT: Injury to the tibial and peroneal nerves due to hemorrhage in the popliteal fossa. Two case reports. J Bone Joint Surg [Am] 1989 Jun; 71(5):768–70
Logigian EL see **Berger AR**
Logigian EL see **Pessin MS**
Logigian EL see **Van den Bergh P**
Login GR, Dvorak AM: Microwave fixation provides excellent preservation of tissue, cells and antigens for light and electron microscopy. Histochem J 1988 Jun–Jul; 20(6–7):373–87
Login IS, Trugman JM: The dopamine agonist, PHNO ((+)–4–propyl–9–hydroxynaphthoxazine), inhibits cyclic adenosine 3',5'–monophosphate formation and prolactin release from anterior pituitary cells. Neuropharmacology 1989 Jun;28(6):647–50
Login IS see **Judd AM**
Loginov AS, Tokarev IuN, Settarova DA, Sukhareva GV: Sovremennaia diagnostika i sposoby lecheniia nasledstvennogo gemokhromatoza. Ter Arkh 1988; 60(10):117–21 (Eng. Abstr.) (Rus)
Loginov AS, Shibaeva LO, Planutis KS, Sodokov VM: Opredelenie aktivnosti kholesterolésterazy v duodenal'nom soderzhimom cheloveka. Biull Eksp Biol Med 1988 Oct; 106(10):389–90 (Eng. Abstr.) (Rus)
Loginov AS, Krums LM, Daletskaia GV, Sedova TN, Korchak AM: Sluchai khilorei v prosvet tolstoi kishki. Ter Arkh 1988;60(7):126–7 (Rus)
Loginov AS, Lorie NIu, Il'chenko AA, Radbil' OS: Rol' Campylobacter pyloridis v étiologii i patogeneze iazvennoi bolezni. Ter Arkh 1988;60(11):141–4 (80 ref.) (Rus)
Loginov AS, Matiushin BN, Sukhareva GV, Tkachev VD: Antioksidantnaia aktivnost' gepatotropnykh preparatov pri lechenii khronicheskikh bolezneĭ pecheni. Ter Arkh 1988; 60(8):74–7 (Eng. Abstr.) (Rus)
Loginov AS, Isakova ZS, Skobelev TV, Kartashova NA: Aktivnost' 5'–nukleotidazy krovi pri khronicheskikh zabolevaniiakh pecheni i zhelchevyvodiashchikh putei. Sov Med 1989;(1):10–2 (Eng. Abstr.) (Rus)
Loginov AS, Lorie NIu, Ekisenina NI, Deino GI, Daletskaia GV: Zheludochno–kishechnye bioritmy pri khronicheskikh zabolevaniiakh kishechnika. Sov Med 1989;(4):8–12 (Eng. Abstr.) (Rus)
Loginov AS: Problemy sovremennoĭ klinicheskoĭ gastroenterologii. Ter Arkh 1989;61(2):3–7 (Rus)
Loginov AS, Amirov NSh, Chernolarova OD: Ingibitory proteoliticheskikh fermentov podzheludochnoĭ zhelezy. Vestn Akad Med Nauk SSSR 1989;(1):53–61 (55 ref.) (Rus)
Loginov AS, Shibaeva LO, Sadokov VM, Isakova ZS: Znachenie opredeleniia aktivnosti kholesterolésterazy v duodenal'nom soderzhimom. Sov Med 1989;(5):24–7 (Eng. Abstr.) (Rus)
Loginov AS, Smotrova IA, Il'chenko AA, Aruin LI: Piloricheskie kampilobaktery (Campylobacter pyloridis) pri iazvennoĭ bolezni dvenadtsatiperstnoĭ kishki. Sov Med 1989;(3):3–6 (Eng. Abstr.) (Rus)
Loginov AS, Shibaeva LO, Planutis KS, Timoshina IV, Isakova ZS: Aktivnost' kholesterolésterazy v duodenal'nom soderzhimom pri otsenke vneshnesekretornoĭ funktsii podzheludochnoĭ zhelezy. Klin Med (Mosk) 1988 Nov; 66(11):82–6 (Rus)
Loginov AS, Parfenov AI, Ekisenina NI: Khronicheskiĭ énterit. Ter Arkh 1989;61(4):143–50 (Rus)
Loginov AS, Busov NG, Ambartsumian VP, Sokolova GN, Markin EP: Effektivnost' lecheniia dlitel'no nezazhivaiushchikh iazv zheludka lazerom na parakh medi. Ter Arkh 1989;61(2):42–6 (Eng. Abstr.) (Rus)
Loginov AS, Arbuzova VG, Astaf'eva OV, Amirov NSh: Soderzhanie polovykh steroidnykh gormonov v krovi bol'nykh iazvennoĭ bolezn'iu zheludka i dvenadtsatiperstnoĭ kishki. Vrach Delo 1988 Oct;(10):49–52 (Eng. Abstr.) (Rus)
Loginov AS see **Alesenko AV**
Loginov AS see **Khristianovich DS**
Loginov BV see **Alakhov VYu**
Loginov BV see **Epifanova OI**
Loginov LP see **Sinev IuV**
Loginov PN, Mazhbich BI, Goikhenberg BA: Regionarnyĭ krovotok i soderzhanie vozdukha v segmentakh legkikh pri retsidiviruiushchem i khronicheskom bronkhitakh u detei. Pediatriia 1989;(2):23–7 (Eng. Abstr.) (Rus)
Loginov VA, Eliseev AO, Sukhoplechev SA, Domba GIu: Differentsial'naia diagnostika gipertonicheskoĭ bolezni i simptomaticheskikh pochechnykh gipertoniĭ po sviazyvaniiu monoklonal'nykh antitel i skorosti Na–Li obmena v eritrotsitakh. Ter Arkh 1988;60(7):48–9 (Rus)
Loginov VA, Levitskiĭ DO, Sukhoplechev SA, Minchenko BI, Aleksandrov AA: Sviazyvanie monoklonal'nykh antitel s fragmentirovannymi membranami éritrotsitov bol'nykh s arterial'nymi gipertenziiami. Kardiologiia 1989 Apr; 29(4):73–5 (Eng. Abstr.) (Rus)
Loginov VA, Makarovskiĭ VV, Saprygin DB, Shafranskiĭ IuA: Opyt kontrolia kachestva avtomatizirovannykh metodov opredeleniia aktivnosti fermentov syvorotki krovi. Lab Delo 1988;(11):66–9 (Eng. Abstr.) (Rus)
Loginov VA see **Razdrogin VA**
Loginov VA see **Sukhoplechev SA**
Loginov VK see **Baranov IuN**
Loginov VV, Leshchinskaya IP, Latash LP: EEG of interimpulse intervals during habituation of auditory evoked potentials in depressed moods. Neurosci Behav Physiol 1988 Sep–Oct;18(5):401–8
Loginova EA see **Loboda VI**
Loginova LI see **Arakelov AM**
Loginova MP see **Grinev MV**
Loginova NE, Kozhanova LS, Tsoĭ S: Vozmozhnosti fizioterapii ginekologicheskikh bol'nykh v usloviiakh zhenskoĭ konsul'tatsii. Akush Ginekol (Mosk) 1988 Aug; (8):74–9 (Rus)
Loginova NF see **Sleptsova SI**
Loginova OG, Ditiatkin SIa: Glitsinzavisimaia kriotransformatsiia Bacillus cereus plazmidnoĭ DNK. Mol Gen Mikrobiol Virusol 1988 Nov;(11):45–9 (Eng.

Abstr.) (Rus)
Loginova TI see **Gusdarov IA**
Loginova TK, Pikhlak EG, Ershov IuA: Mekhanizmy giperurikemii i ee znachenie v klinike.
Revmatologiia (Moskva) 1988 Jul-Sep;(3):51-7 (109 ref.) (Rus)
Loginovna AK see **Chernikis AS**
Loginskii VE: Immunoėlektroforeticheskaia kharakteristika imzenenii belkov syvorotki pri gemoblastozakh.
Vopr Med Khim 1971 Jul-Aug;17(4):384-8 (Eng. Abstr.) (Rus)
Loginskii VE see **Kachorovskii BV**
Loginskii VE see **Vygovskaia Iai**
Logman CJ see **Looren de Jong H**
Logman TJ see **Smit G**
Lognoné T see **Brest C**
Logofătu S see **Rusu M**
Logonder-Milasek M see **Kalisnik M**
Logothetis CJ, Johnson DE, Chong C, Dexeus FH, Sella A, Ogden S, Smith T, Swanson DA, Babaian RJ, Wishnow KI, et al: Adjuvant cyclophosphamide, doxorubicin, and cisplatin chemotherapy for bladder cancer: an update.
J Clin Oncol 1988 Oct;6(10):1590-6
Logothetis CJ, Dexeus FH, Chong C, Sella A, Ayala AG, Ro JY, Pilat S: Cisplatin, cyclophosphamide and doxorubicin chemotherapy for unresectable urothelial tumors: the M.D. Anderson experience. J Urol 1989 Jan; 141(1):33-7
Logothetis CJ see **Chong CD**
Logothetis CJ see **Dexeus FH**
Logothetis CJ see **Sella A**
Logothetis CJ see **Shirkhoda A**
Logothetis CJ see **Têtu B**
Logothetis D see **Neer EJ**
Logothetis J see **Mentesopoulos G**
Logothetis NK, Schall JD: Neuronal correlates of subjective visual perception. Science 1989 Aug 18;245(4919):761-3
Logothetou-Rella H, Nesland JM, Karayiannis A, Dimopoulos C: Growth characteristics of cultured human normal bladder epithelial cells: a comparison with urothelial carcinoma cell cultures. Eur Urol 1988;15(3-4):259-63
Logovskoĭ VP see **Beresnev AV**
Logowitz NB see **Amira SA**
Lograno M see **Oliva D**
Lograno MD, Daniele E: Substance P as a transmitter in the human ciliary muscle. Pharmacol Res Commun 1988 Oct; 20(10):901-5
LoGrasso PV, Moll F 3d, Cross TA: Solvent history dependence of gramicidin A conformations in hydrated lipid bilayers. Biophys J 1988 Aug;54(2):259-67
LoGreco P see **Cattaroni L**
Logsdail SJ, Toone BK: Post-ictal psychoses. A clinical and phenomenological description. Br J Psychiatry 1988 Feb; 152:246-52
Logsdail SJ see **Callanan MM**
Logsdail SJ see **Lim L**
Logsdon CD see **Moessner J**
Logsdon CD see **Okabayashi Y**
Logsdon CD see **Rosewicz S**
Logsdon GS see **Hayes EB**
Logsdon M see **Zimmerman JJ**
Logsdon NJ see **Beattie KL**
Logtenberg T, Young FM, van Es J, Gmelig-Meyling FH, Berman JE, Alt FW: Frequency of VH-gene utilization in human EBV-transformed B-cell lines: the most JH-proximal VH segment encodes autoantibodies.
J Autoimmun 1989 Jun;2 Suppl:203-13
Logua KSh see **Chinchaladze TsV**
Logue AM see **Allen JG**
Logue AW, Logue CM, Uzzo RG, McCarty MJ, Smith ME: Food preferences in families. Appetite 1988 Jun; 10(3):169-80
Logue CM, Crowe RR, Bean JA: A family study of anorexia nervosa and bulimia. Compr Psychiatry 1989 Mar-Apr; 30(2):179-88
Logue CM see **Logue AW**
Logue FC, Fraser WD, O'Reilly DS, Beastall GH: The circadian rhythm of intact parathyroid hormone (1-84) and nephrogenous cyclic adenosine monophosphate in normal men. J Endocrinol 1989 Apr;121(1):R1-3
Logue GL see **O'Connor BM**
Logue M see **Conlay LA**
Logue PE see **Schmitt FA**
Logue RR see **Allen RJ**
Logueroio G see **Lubatti L**
Logueroio L see **Fontana M**
Logueroio Polosa P see **Cantatore P**
Logueroio Polosa P see **Renis M**
Logullo F, Di Bella P, Provinciali L: Autoimmunity and demyelinating progressive involvement of nervous system. Dysglobulinemic polyneuropathies as possible pathogenetic model. Boll Soc Ital Biol Sper 1988 Aug;64(8):779-85
Logullo F see **Di Bella P**
Logullo F see **Provinciali L**
Logun C see **Lundgren JD**
Logunov AI see **Tsyrul'nikova LG**
Logunov OV see **Ol'binskaia LI**
Logunova LV see **Deliagin VM**
Logunova LV see **Fomina IG**
Logunova LV see **Naryzheva IA**
Logunova LV see **Smolenskiĭ VS**
Logus W see **Connors S**
Logusch EW, Walker DM, McDonald JF, Franz JE: Substrate variability as a factor in enzyme inhibitor design: inhibition of ovine brain glutamine synthetase by alpha- and gamma-substituted phosphinothricins. Biochemistry 1989 Apr 4;28(7):3043-51
Logutov IuA see **Gratsianskiĭ NA**
Logvinenko AS see **Domnikova NP**
Logvinenko AS see **Sidorova LD**
Logvinenko AV see **Lebedeva EG**
Logvinenko EM, Shavlovskiĭ GM, Zakal'skiĭ AE, Samarskiĭ VA: Reguliatsiia aktivnosti i sinteza fermentov, uchastvuiushchikh v obrazovanii predshestvennika riboflavina— 6,7-dimetil-8-ribitilliumazina u drozhzheĭ.
Ukr Biokhim Zh 1989 Jan-Feb;61(1):28-32 (Eng. Abstr.) (Rus)
Logvinenko EM see **Shavlovskiĭ GM**
Logvinenko IA see **Golovchenko VP**
Logvinenko NI see **Sidorova LD**
Logvinenko NS, Svitasheva NG, Solenov EI, Ivanova LN: Retseptsiia al'dosterona fraktsieĭ membran i tsitozolem pochek krys v postnatal'nom ontogeneze.
Fiziol Zh SSSR 1989 Feb;75(2):251-6 (Eng. Abstr.) (Rus)
Logvinov SV: Gistokolichestvennye izmeneniia glioneĭronal'nogo kompleksa v tsentral'nom i promezhutochnom otdelakh zritel'nogo analizatora pri vozdeĭstvii mikrovoln termogennoĭ intensivnosti.
Radiobiologiia 1989 Mar-Apr;29(2):247-50 (Eng. Abstr.) (Rus)
Logvinovich GV see **Nevidimova TI**
Logvinovich GV see **Vetlugina TP**
Loh AY see **Hare GM**
Loh CS, Wu AV, Stevenson IM: Surgical decompression for thoracic outlet syndrome. J R Coll Surg Edinb 1989 Apr; 34(2):66-8
Loh CS see **Parr NJ**
Loh DY see **Haqqi TM**
Loh DY see **Sha WC**
Loh DY see **Tillinghast JP**
Loh E, Rabbani LE, Lee RT, Couper GS, Schoen FJ: Giant right atrial LeVeen shunt pseudocyst. Am J Cardiol 1989 May 15;63(17):1289-90
Loh EA, Beck CH: Rats treated chronically with the benzodiazepine, diazepam or with ethanol exhibit reduced variability of behavior. Alcohol 1989 Jul-Aug;6(4):311-6
Loh EA see **Roberts DC**
Loh EY, Elliott JF, Cwirla S, Lanier LL, Davis MM: Polymerase chain reaction with single-sided specificity: analysis of T cell receptor delta chain. Science 1989 Jan 13;243(4888):217-20
Loh EY, Cwirla S, Serafini AT, Phillips JH, Lanier LL: Human T-cell-receptor delta chain: genomic organization, diversity, and expression in populations of cells.
Proc Natl Acad Sci U S A 1988 Dec;85(24):9714-8
Loh F see **Shih WJ**
Loh FC, Yeo JF: Talisman in the orofacial region.
Oral Surg Oral Med Oral Pathol 1989 Sep;68(3):252-5
Loh FC, Yeo JF: Surgical correction of masseter muscle hypertrophy by an intraoral approach.
J Oral Maxillofac Surg 1989 Aug;47(8):883-5
Loh FC see **Ravindranathan N**
Loh FC see **Yeo JF**
Loh HH, Tao PL, Smith AP: Role of receptor regulation in opioid tolerance mechanisms. Synapse 1988;2(4):457-62 (60 ref.)
Loh HH see **Hitzemann RJ**
Loh HH see **Schofield PR**
Loh HH see **Tao PL**
Loh HJ see **Neubert R**
Loh IW see **Chau WK**
Loh JJ, Seong JS, Suh CO, Kim GE, Chu SS, Pak KR, Lee CG, Kim BS, Kim SG, Seel DJ: Cooperative clinical studies of hyperthermia using a capacitive type heating device GHT-RF8(Greenytherm). Yonsei Med J 1989;30(1):72-80
Loh JJ see **Kim BS**
Loh JJ see **Suh CO**
Loh JP see **Ahmed AE**
Loh JP see **Price DB**
Loh KK: Update on cancer therapy. Hawaii Med J 1988 Aug; 47(8):376
Loh KK, Kunaratnam N: Surgery of major congenital aural atresia. Ann Acad Med Singapore 1988 Jul;17(3):375-9
Loh KK see **Fagan PA**
Loh KK see **Lau CC**
Loh L see **Heckmatt JZ**
Loh LC: Synthesis and processing of a 22-26K murine cytomegalovirus glycoprotein recognized by a neutralizing monoclonal antibody. Virology 1989 Apr;169(2):474-8
Loh LE, Chee SG: Barium swallow: its role in the management of an oesophageal F.B. Singapore Med J 1988 Oct;29(5):438-40
Loh M see **Leipe S**
Loh M see **Straube W**
Loh RC: Nd-Yag laser, photo-disruption and its clinical applications. Ann Acad Med Singapore 1989 Mar; 18(2):186-9
Loh RK see **Gauci M**
Loh SA, Lee ST, Yeap CL: Evaluation of the effects of secondary alveolar bone grafting in both adults and children with cleft lip and palate.
Ann Acad Med Singapore 1988 Jul;17(3):400-6
Loh SM, Cram DS, Skurray RA: Nucleotide sequence and transcriptional analysis of a third function (Flm) involved in F-plasmid maintenance. Gene 1988 Jun 30;66(2):259-68
Loh TG see **Chee CP**
Loh TG see **Low ET**
Loh TP, Sievert LL, Scott RW: Negative regulation of retrovirus expression in embryonal carcinoma cells mediated by an intragenic domain. J Virol 1988 Nov; 62(11):4086-95
Loh TT see **Tang F**
Loh W Jr, Miller JH, Gomperts ED: Imaging with technetium 99m-labeled erythrocytes in evaluation of the Kasabach-Merritt syndrome. J Pediatr 1988 Nov; 113(5):856-9
Loh WY see **Wolberg WH**
Loh YP, Castro MG, Zeng FJ, Patel-Valdya U: Presence of pro-vasopressin mRNA, neurophysin and arginine vasopressin in mouse anterior pituitary cells and the AtT-20 corticotrophic tumour cell line.
J Mol Endocrinol 1988 Jul;1(1):39-48
Loh YP: The effect of pepstatin A, an inhibitor of the pro-opiomelanocortin (POMC)-converting enzyme, on POMC processing in mouse intermediate pituitary.
FEBS Lett 1988 Sep 26;238(1):142-6
Loh YP see **Andreasson KI**
Loh YP see **Castro MG**
Loh YP see **Elkabes S**
Loh ZD see **Baker RR**
Lohachit C see **Greer GJ**
Lohaus A see **Schmitt GM**
Lohda S see **Oliven A**
Löhde E see **Abri O**
Löhde E see **Kraas E**
Löhden U see **Keller F**
Lohding A see **Mutinga MJ**
Lohe AS see **Karnad DR**
Lohela P see **Pälvinsalo M**
Loher W see **Jurenka RA**
Lohex M see **Bernier JL**
Lohi O see **Juneja RK**
Lohinai ZS see **Kovách AG**
Lohiya NK, Sharma RS, Ansari AS, Anand Kumar TC: Structure of rete testis, vas efferens, epididymis and vas deferens of langur monkey (Presbytis entellus entellus Dufresne). Acta Eur Fertil 1988 May-Jun;19(3):167-73
Lohiya NK, Mathur N, Tiwari SN, Watts N: Ultrastructural changes in the rabbit epididymis following vasectomy and clip occlusion. Acta Eur Fertil 1988 Jul-Aug;19(4):233-7
Lohka M see **Langan TA**
Lohka MJ: The reconstitution of nuclear envelopes in cell-free extracts. Cell Biol Int Rep 1988 Sep;12(9):833-48 (32 ref.)
Lohka MJ: Mitotic control by metaphase-promoting factor and cdc proteins. J Cell Sci 1989 Feb;92 (Pt 2):131-5 (50 ref.)
Lohka MJ, Maller JL: Induction of metaphase chromosome condensation in human sperm by Xenopus egg extracts. Exp Cell Res 1988 Nov;179(1):303-9
Löhleflnk KG see **Seijen HG**
Löhlein D: Technik und Probleme bei der Dünndarmsegmententnahme zur freien Transplantation.
Handchir Mikrochir Plast Chir 1988 Jul;20(4):189-91 (3 ref.) (Eng. Abstr.) (Ger)
Löhlein-Werhahn G, Goepfert P, Kollmann-Koch A, Eggerer H: Studies on the citryl-CoA-dependent inhibition of citrate-synthase with source variants from baker's yeast, Escherichia coli and Sulfolobus solfataricus.
Biol Chem Hoppe Seyler 1988 Jun;369(6):417-24
Löhler J: Immunopathological reactions in viral infections of the central nervous system. J Neuroimmunol 1988 Dec; 20(2-3):181-8 (50 ref.)
Löhler J see **Lehmann-Grube F**
Lohman AH see **Barbas-Henry HA**
Lohman AH see **Policu Prosé L**
Lohman AH see **Wouterlood FG**
Lohman JE see **Peersman GV**
Lohman JJ see **Janknegt R**
Lohman KL see **Schick MR**
Lohman PH: Methods for detecting DNA damaging agents in humans. Summary: adducts. IARC Sci Publ 1988; (89):13-22
Lohman PH see **Darroudi F**
Lohman PH see **Mullaart E**
Lohman PH see **Roza L**
Lohman PH see **van der Schans GP**
Lohman PH see **Vrieling H**
Lohman TG see **Bunt JC**
Lohman TG see **Houtkooper LB**
Lohman TG see **Jilka SM**
Lohman TG see **Plowman SA**
Lohman TG see **Slaughter MH**
Lohman TG see **Williams RL**
Lohman TM, Bujalowski W, Overman LB: E. coli single strand binding protein: a new look at helix-destabilizing proteins. Trends Biochem Sci 1988 Jul;13(7):250-5 (29 ref.)
Lohman TM, Chao K, Green JM, Sage S, Runyon GT: Large-scale purification and characterization of the Escherichia coli rep gene product. J Biol Chem 1989 Jun 15;264(17):10139-47
Lohman TM see **Bujalowski W**
Lohmann C see **Lohmann W**
Lohmann D, Petrak K: Photoactivation and photocontrolled release of bioactive materials.

Crit Rev Ther Drug Carrier Syst 1989;5(4):263–320 (404 ref.)
Lohmann D see **Dietel P**
Lohmann D see **Hanfeld V**
Lohmann D see **Heberling HJ**
Lohmann D see **Rassoul F**
Lohmann E see **Ahlodun PO**
Lohmann E see **Ditter H**
Lohmann H, Eckhorn R, Reitboeck HJ: Visual receptive fields of local intracortical potentials.
J Neurosci Methods 1988 Aug;25(1):29–44
Lohmann HF, Adamus WS, Meede CJ: Idiopathic thrombocytopenia treated with Paf-acether antagonist WEB 2086 [letter] Lancet 1988 Nov 12;2(8620):1147
Lohmann M, Jeppesen D: Anterior skulderluksation forårsaget af elektrisk stød. Ugeskr Laeger 1989 Jan 9; 151(2):99–100 (Eng. Abstr.) **(Dan)**
Lohmann M see **Andersen L**
Lohmann RC, Wood DE, Jacobs WI, Elliott ML: Reliability of white blood cell counting. Arch Pathol Lab Med 1989 Sep;113(9):989–94
Lohmann W, Mussmann J, Lohmann C, Künzel W: Native fluorescence of unstained cryo-sections of the cervix uteri compared with histological observations [published erratum appears in Naturwissenschaften 1989 Jul;76(7):336] Naturwissenschaften 1989 Mar;76(3):125–7
Lohmann W, Strobel J, Jacobi KW, Schmehl W, Bernhardt P, Wickert H: Natürliche Fluoreszenz von Kern-Katarakt-Linsen und von Melanomen am Auge. Fortschr Ophthalmol 1989;86(1):23–5 (Eng. Abstr.) **(Ger)**
Lohmann W, Nickel T, Schmidt E, Ibrahim M: Native fluorescence of plasma from patients with acute leukemias. Naturwissenschaften 1988 Jul;75(7):365–7
Lohmann W, Mussmann J, Lohmann C, Künzel W: Native fluorescence of the cervix uteri as a marker for dysplasia and invasive carcinoma.
Eur J Obstet Gynecol Reprod Biol 1989 Jun;31(3):249–53
Lohmann W, Hugo F: The effect of NADH on different human and mouse cell lines. Naturwissenschaften 1989 Feb; 76(2):72–4
Lohmann W, Schmehl W, Bernhardt P, Wickert H, Ibrahim M, Strobel J: Device for measuring native fluorescence of lenses. J Biochem Biophys Methods 1988 Oct; 17(2):155–8
Lohmann W see **Sapper H**
Lohmann-Matthes ML see **Roesler J**
Lohmann-Matthes ML see **Baccarini M**
Lohmann-Matthes ML see **Decker T**
Lohmann-Matthes ML see **Hockertz S**
Lohmann-Matthes ML see **Li H**
Lohmann-Matthes ML see **Luettig B**
Lohmann-Matthes ML see **Roesler J**
Lohmeier TE, Montani JP, Smith MJ Jr, Rushing EL: Chronic hypotensive effects of verapamil in angiotensin hypertension are steroid independent. Hypertension 1989 Mar;13(3):273–82
Lohmeier TE see **Yang HM**
Lohmeier-Vogel E, Skoog K, Vogel H, Hahn-Hägerdal B: 31P nuclear magnetic resonance study of the effect of azide on xylose fermentation by Candida tropicalis.
Appl Environ Microbiol 1989 Aug;55(8):1974–80
Lohmeier-Vogel EM see **Heeley DH**
Lohmiller JJ see **Kennitz JW**
Lohmöller G, Matuschke A, Goebel FD: Falsch-positiver Test einer autonomen Neuropathie bei HIV-Infektion und AIDS? Fallkontrollstudie der Herzfrequenzvariabilität bei 62 HIV-positiven Patienten. Med Klin 1989 May 15; 84(5):242–5 (Eng. Abstr.) **(Ger)**
Lohmöller G, Middeke M, Mrowka C, Pötzl C, Renner W, Zoller W: Klinische Bedeutung der ISA des Betablockers Carteolol. Teil II: Vergleichende Untersuchungen von Carteolol und Pindolol bei Patienten mit Bradykardie.
Med Klin 1989 Feb 15;84(2):81–5 (Eng. Abstr.) **(Ger)**
Löhmus M, Kirjanen I, Lopp M, Lille U: Solvent selectivity in the resolution of some regioisomeric and diastereomeric prostaglandin intermediates on silica. J Chromatogr 1988 Sep 30;449(1):77–94
Löhmus M, Lopp M, Lille U: Preparative liquid chromatographic separation of isomers of prostacyclin carba-analogues and their intermediates. J Chromatogr 1988 Oct 19;450(1):105–9
Lohner Z, Szücs A, Begovics C: Halálhoz vezető septum pellucidum cysta. Orv Hetil 1989 Jul 23;130(30):1609–11 (Eng. Abstr.) **(Hun)**
Löhnert J, Raunest J: Follow-up results of 3,500 arthroscopic operations on the knee joint. Surg Endosc 1989;3(2):100–5
Lohninger A see **Gengler H**
Lohninger A see **Mayer G**
Lohof AM see **Morgan MM**
Lohoff M, Dirks M, Rohwer P, Röllinghoff M: Studies on the mechanism of polyclonal B cell stimulation by TH2 cells. Eur J Immunol 1989 Jan;19(1):77–81
Lohoff M, Sommer F, Röllinghoff M: Suppressive effect of interferon-gamma on the BCL1 cell-dependent interleukin 5 bioassay. Eur J Immunol 1989 Jul;19(7):1327–9
Lohoff M see **Solbach W**
Löhr A see **Lankisch PG**
Lohr DP see **Staats DA**
Löhr E see **Dietrich U**
Lohr E see **Hliscs R**
Löhr E see **John V**
Löhr GW see **Andreesen R**
Löhr GW see **Chatelain R**
Löhr GW see **Fauser AA**
Löhr GW see **Fiebig HH**
Löhr GW see **Hirsch FW**
Löhr GW see **Kanz L**
Löhr GW see **Strobel ES**
Löhr H see **Knittel T**
Löhr H see **Ramadori G**
Löhr H see **Schmidt U**
Löhr HF, Mayet WJ, Singe CC, Ramadori G, Meyer zum Büschenfelde KH: Diversionskolitis bei Morbus Crohn. Fallbericht und Literaturübersicht. Z Gastroenterol 1989 Apr;27(4):221–4 (17 ref.) (Eng. Abstr.) **(Ger)**
Löhr HF, Ramadori G, Mayet WJ, Hess G, Meyer zum Büschenfelde KH: Monoklonale Gammopathie bei HIV-Infektion. Dtsch Med Wochenschr 1989 Jul 7; 114(27):1069–72 (Eng. Abstr.) **(Ger)**
Lohr J, Springate J, Feld L: Seizures during correction of hypernatremic dehydration in an infant.
Am J Kidney Dis 1989 Sep;14(3):232–5
Lohr JA, Austin RD, Grossman M, Hayden GF, Knowlton GM, Dudley SM: Comparison of three topical antimicrobials for acute bacterial conjunctivitis.
Pediatr Infect Dis J 1988 Sep;7(9):626–9
Lohr JA, Donowitz LG, Sadler JE 3d: Hospital-acquired urinary tract infection. Pediatrics 1989 Feb;83(2):193–9
Lohr JA, Rheuban KS: Kawasaki syndrome.
Infect Dis Clin North Am 1987 Sep;1(3):559–74 (43 ref.)
Lohr JA, Donowitz LG, Dudley SM: Bacterial contamination rates in voided urine collections in girls. J Pediatr 1989 Jan;114(1):91–3
Lohr JA, Sloop FB, Sydnor A Jr, Donowitz LG: Bacteremia associated with tympanostomy tube insertion [letter]
J Infect Dis 1989 Mar;159(3):594–5
Lohr JA: The foreskin and urinary tract infections.
J Pediatr 1989 Mar;114(3):502–4
Lohr JA see **Cloney DL**
Lohr JA see **Saez-Llorens X**
Lohr JB, Cadet JL, Lohr MA, Larson L, Wasli E, Wade L, Hylton R, Vidoni C, Jeste DV, Wyatt RJ: Vitamin E in the treatment of tardive dyskinesia: the possible involvement of free radical mechanisms. Schizophr Bull 1988;14(2):291–6
Lohr JB, Cadet JL, Wyatt RJ, Freed WJ: Partial reversal of the iminodipropionitrile-induced hyperkinetic syndrome in rats by alpha-tocopherol (vitamin E).
Neuropsychopharmacology 1988 Dec;1(4):305–9
Lohr JB see **Bracha HS**
Lohr JB see **Jeste DV**
Lohr JL see **Gibson KM**
Löhr JP see **Fischer H**
Lohr JW, Slusher S, Diederich DA: Regional citrate anticoagulation for hemodialysis following cardiovascular surgery. Am J Nephrol 1988;8(5):368–72 (40 ref.)
Lohr JW, Slusher S, Diederich D: Safety of regional citrate hemodialysis in acute renal failure. Am J Kidney Dis 1989 Feb;13(2):104–7
Lohr JW, Sullivan LP, Cragoe EJ Jr, Grantham JJ: Volume regulation determinants in isolated proximal tubules in hypertonic medium. Am J Physiol 1989 Apr;256(4 Pt 2):F622–31
Lohr KM: Rheumatic manifestations of diseases associated with substance abuse. Semin Arthritis Rheum 1987 Nov; 17(2):90–111 (125 ref.)
Lohr KM, Ryan LM, Toohill RJ, Anderson T: Anterior pituitary involvement in Wegener's granulomatosis.
J Rheumatol 1988;15(5):855–7
Lohr KN: Advances in health status assessment. Overview of the conference. Med Care 1989 Mar;27(3 Suppl):S1–11
Lohr KN see **Chassin MR**
Löhr M, Markholst H, Dyrberg T, Klöppel G, Oberholzer M, Lernmark A: Insulitis and diabetes are preceded by a decrease in beta cell volume in diabetes-prone BB rats. Pancreas 1989;4(1):95–100
Löhr M, Lübbersmeyer J, Otremba B, Klapdor R, Grossner D, Klöppel G: Increase in B-cells in the pancreatic remnant after partial pancreatectomy in pigs. An immunocytochemical and functional study.
Virchows Arch [B] 1989;56(4):277–86
Löhr M, Goertchen P, Nizze H, Gould NS, Gould VE, Oberholzer M, Heitz PU, Klöppel G: Cystic fibrosis associated islet changes may provide a basis for diabetes. An immunocytochemical and morphometrical study.
Virchows Arch [A] 1989;414(2):179–85
Löhr M, Müller MK, Goebell H, Klöppel G: Prostaglandin analogue protects pancreatic B-cells against cyclosporin A toxicity. Experientia 1989 Apr 15;45(4):352–5
Löhr M see **Albers N**
Löhr M see **Müller MK**
Lohr MA see **Lohr JB**
Lohr NE see **Benjamin J**
Lohr NE see **Haskett RF**
Lohr S see **Schunk K**
Löhr-Schwaab S, Wanner C, Reinbold WD, Schümichen C, Schölmerich J, Schaefer HE, Gerok W: Hypophosphatämische Osteomalazie im Erwachsenenalter. Dtsch Med Wochenschr 1989 Apr 7;114(14):538–42 (Eng. Abstr.) **(Ger)**
Löhr-Schwaab S see **Meinertz T**
Lohrberg SM see **Moe JB**
Löhrer F see **Hermes H**
Lohrer H see **Blum M**
Lohrey N see **Birchenall-Roberts MC**
Lohrke S see **Xu J**
Lohrman RG see **Saywell RM Jr**
Lohrmann DE: AIDS education at the local level: the pragmatic issues. J Sch Health 1988 Oct;58(8):330–4
Lohrmann U see **Kuefner U**
Löhrs U see **Krech RH**
Lohs K: Aufgaben und Grenzen der chemischen Toxikologie. Z Arztl Fortbild (Jena) 1988;82(18):909–11 **(Ger)**
Lohs K: Oskar Liebreich zum 150. Geburtstag.
Z Arztl Fortbild (Jena) 1989;83(4):215–7 **(Ger)**
Lohs K see **Martinetz D**
Lohse AW, Mor F, Karin N, Cohen IR: Control of experimental autoimmune encephalomyelitis by T cells responding to activated T cells. Science 1989 May 19; 244(4906):820–2
Lohse CL see **Beard WL**
Lohse CL see **Negulesco JA**
Lohse DL see **Linhardt RJ**
Lohse E, Stock EL, Jones JC, Brandt LS, O'Grady RB, Roth SI: Reis-Bücklers' corneal dystrophy. Immunofluorescent and electron microscopic studies. Cornea 1989 Sep; 8(3):200–9
Lohse MJ: Calcium-antagonist receptors in cardiomyopathy [letter] N Engl J Med 1989 Sep 7;321(10):686–7
Lohse MJ, Lefkowitz RJ, Caron MG, Benovic JL: Inhibition of beta-adrenergic receptor kinase prevents rapid homologous desensitization of beta 2-adrenergic receptors. Proc Natl Acad Sci U S A 1989 May;86(9):3011–5
Lohse MJ, Klotz KN, Diekmann E, Friedrich K, Schwabe U: 2',3'-Dideoxy-N6-cyclohexyladenosine: an adenosine derivative with antagonist properties at adenosine receptors. Eur J Pharmacol 1988 Oct 26;156(1):157–60
Lohse MJ, Klotz KN, Salzer MJ, Schwabe U: Adenosine regulates the Ca2+ sensitivity of mast cell mediator release. Proc Natl Acad Sci U S A 1988 Dec;85(23):8875–9
Lohse MJ, Klotz KN, Schwabe U, Cristalli G, Vittori S, Grifantini M: 2-Chloro-N6-cyclopentyladenosine: a highly selective agonist at A1 adenosine receptors.
Naunyn Schmiedebergs Arch Pharmacol 1988 Jun; 337(6):687–9
Lohse MJ see **Böhm M**
Lohse MJ see **Klotz KN**
Lohse MJ see **Raymond JR**
Lohse MJ see **Reddington M**
Lohse MJ see **Richardt G**
Lohse P see **Arnold HH**
Lohse P see **Lenz S**
Lohse W, Bohm J, Staffa G, Warnke H, Seifert R, Graubaum HJ: Biochemische Untersuchungen zur Einschätzung der Transplantatfunktion nach klinischen Herztransplantationen--erste Erfahrungen.
Zentralbl Chir 1988;113(20):1343–50 (Eng. Abstr.) **(Ger)**
Lohse W see **Popov I**
Lohse-Heideman JK see **Robi JM**
Lohss E: Abdominelle Sonographie beim Kleintier. Teil I: Physikalische Grundlagen, Gerätetechnik. Tierarztl Prax 1988;16(4):423–6 (12 ref.) (Eng. Abstr.) **(Ger)**
Lohstroh P see **Chesney RW**
Lohstroh P see **Zelikovic I**
Lohuis JA, Van Leeuwen W, Verheijden JH, Brand A, Van Miert AS: Flunixin meglumine and flurbiprofen in cows with experimental Escherichia coli mastitis. Vet Rec 1989 Mar 25;124(12):305–8
Lohuis JA, Van Leeuwen W, Verheijden JH, Smit JA, Brand A, Van Miert AS: Growth of Escherichia coli in whole and skim milk from endotoxin-induced mastitic quarters: in vitro effects of deferoxamine, zinc, and iron supplementation. J Dairy Sci 1988 Oct;71(10):2772–81
Lohuis JA, Van Leeuwen W, Verheijden JH, Brand A, Van Miert AS: Effect of steroidal anti-inflammatory drugs on Escherichia coli endotoxin-induced mastitis in the cow. J Dairy Sci 1989 Jan;72(1):241–9
Lohuis JA, Van Leeuwen W, Verheijden JH, Van Miert AS, Brand A: Effect of dexamethasone on experimental Escherichia coli mastitis in the cow. J Dairy Sci 1988 Oct; 71(10):2782–9
Loi A see **Sorooz A**
Loi B see **Porcu M**
Loi CM, Day JD, Jao SG, Bush ED, Costello P, Dewey LV, Vestal RE: Dose-dependent inhibition of theophylline metabolism by disulfiram in recovering alcoholics.
Clin Pharmacol Ther 1989 May;45(5):476–86
Loi P see **Cappai P**
Loi R, Locis AR, Figus V, Lostia A: Indagini parassitologiche su un caso autoctono di dermatite serpiginosa in Sardegna. G Ital Dermatol Venereol 1988 Dec;123(12):639–41 (Eng. Abstr.) **(Ita)**
Loibl MF, Clutton RE, Marx BD, McGrath CJ: Alpha-chloralose as a capture and restraint agent of birds: therapeutic index determination in the chicken.
J Wildl Dis 1988 Oct;24(4):684–7
Loibl R see **Hartmann K**
Loidl J see **Hermetter A**
Loidl P see **Golderer G**
Loidl P see **Waltz W**
Loidolt D: Neuer Schnelltest zum Nachweis von IgE-Antikörpern bei Inhalationsallergien.
Laryngorhinootologie 1989 Jun;68(6):355–7 (Eng. Abstr.) **(Ger)**
Loidolt D, Mangge H, Wilders-Truschnig M, Beaufort F,

Schaupstein K: In-vivo- und In-vitro-Suppression der Lymphozytenfunktion bei Nebenhöhlenmykosen. Laryngorhinootologie 1989 Jul;68(7):407-10 (Eng. Abstr.) (Ger)
Leidelt D see Saria A
Leidolt D see Wilders-Truschnig MM
Leikas P, Hilakivi I: Effects of kynurenic acid and ketamine on neonatal sleep in rats. Pharmacol Toxicol 1989 Feb; 64(2):185-9
Leike JD see Wright SD
Leikkanen M see Eskelinen M
Leiko VV see Krivenko VV
Leimer N, Presslich O, Lenz K, Pfersmann D, Schmid R, Fodor G, Aschauer G: Die "induzierte Entzugsbehandlung" bei Opiatabhängigen—ein neues Therapiekonzept. Wien Klin Wochenschr 1989 Jun 23;101(13):451-4 (Eng. Abstr.) (Ger)
Leimer N, Presslich O, Hollerer E, Pfersmann V, Pakesch G, Pfersmann D: HIV-Infektion bei intravenös Drogenabhängigen—Wiener Ergebnisse 1988. Wien Med Wochenschr 1989 Jul 30;139(14):334-6 (Eng. Abstr.) (Ger)
Leimer N, Schmid RW, Presslich O, Lenz K: Continuous naloxone administration suppresses opiate withdrawal symptoms in human opiate addicts during detoxification treatment. J Psychiatr Res 1989;23(1):81-6
Leimer N, Schmid R, Presslich O, Lenz K: Naloxone treatment for opiate withdrawal syndrome [letter] Br J Psychiatry 1988 Dec;153:851-2
Leimer N see Grünberger J
Leimer N see Pakesch G
Leis L see Atoynatan TH
Leintier P see Camilleri L
Leintier P see Penet D
Leir M: Trout Sertoli and Leydig cells: isolation, separation, and culture. Gamete Res 1988 Aug;20(4):437-58
Leirand G see Dacquet C
Leirand G see Pacaud P
Leirat C, Schlegel N: Pathogénie du syndrome hémolytique et urémique. Concepts récents. Arch Fr Pediatr 1988 Oct; 45(8):523-6 (Fre)
Leirat F see Lacotte G
Leirat MJ, Lucas-Heron B, Ollivier B, Leoty C: Calcium binding protein changes of sarcoplasmic reticulum from rat denervated skeletal muscle. Biosci Rep 1988 Aug; 8(4):369-78
Leirat P see Bahloul F
Leirat P see Legras A
Leire R see Etienne J
Leiret J see Soubrane C
Leiret J see Thebault B
Leirish AN see Liarskii PP
Leis J see Grant EG
Leis JF, Gomes AS, Smith DC, Laks H: Systemic-to-pulmonary collateral vessels and shunts: treatment with embolization. Radiology 1988 Dec; 169(3):671-6
Leis JF, Hartzman S, McGlade CT, Gomes AS, Grant EC, Berquist W, Perrella RR, Busuttil RW: Budd-Chiari syndrome: treatment with percutaneous transhepatic recanalization and dilation. Radiology 1989 Mar;170(3 Pt 1):791-3
Leis JF see Gomes AS
Leis N see Lima L
Leis R, Dietrich A, Hahlbrock K, Schulz W: A phenylalanine ammonia-lyase gene from parsley: structure, regulation and identification of elicitor and light responsive cis-acting elements. EMBO J 1989 Jun;8(6):1641-8
Leis R, Martinson HG: Chicken globin gene transcription is cell lineage specific during the time of the switch. Biochemistry 1989 Mar 7;28(5):2281-7
Leisance D, Hillion ML, Cachera JP: The mitroflow pericardial valve. First results of a follow-up study. Artif Organs 1988 Aug;12(4):325-7
Leisance D, Dubois Randé JL, Geschwind H, Merlet P, Deleuze P, Lellouche D, Okudé J, Castsigne A, Cachera JP: Left-ventricular support by intraventricular blood pump during high-risk coronary angioplasty [letter] Lancet 1989 Mar 11;1(8637):561
Leisance D: Mechanical bridge to transplantation: the clinical reality [editorial] Int J Artif Organs 1989 Jul;12(7):409-10
Leisance D, Deleuze P: Le coeur artificiel. L'expérience actuelle. Arch Mal Coeur 1989 Jun;82(6):929-34 (11 ref.) (Eng. Abstr.) (Fre)
Leisance D see Becquemin JP
Leisance D see Binhas M
Leisance D see Deleuze PH
Leisance D see Nitenberg A
Leisance D see Youssef M
Leiseau A, Dubreuil C, Loiseau P, Pujet JC, Georges R, Saumon G: Exercise tolerance in chronic obstructive pulmonary disease: importance of active and passive components of the ventilatory system. Eur Respir J 1989 Jun;2(6):522-7 (36 ref.)
Leiseau D see Clerc P
Leiseau JP see De Gramont A
Leiseau P, Marchal C: Determinants of compliance in epileptic patients. Epilepsy Res Suppl 1988;1:135-40
Leiseau P, Duché B: Benign childhood epilepsy with centrotemporal spikes. Cleve Clin J Med 1989;56 Suppl Pt 1:S17-22; discussion S40-2 (50 ref.)
Leiseau P, Guglielmi P, Le Paulier D, MacIntyre E, Gessain A, Bories JC, Flandrin G, Chen Z, Sigaux F: Rearrangements of the T cell receptor delta gene in T acute lymphoblastic leukemia cells are distinct from those occurring in B lineage acute lymphoblastic leukemia and preferentially involve one V delta gene segment. J Immunol 1989 May 1;142(9):3305-11
Leiseau P: Do we need novel anti-epileptic drugs? Br J Clin Pract Symp Suppl 1988 Mar;61:2-3
Leiseau P, Bories C, Gayral P, Wolf JG: Trypanocidal activity of a new series of arsenical compounds the spiroarsorans. Farmaco [Sci] 1988 Jul-Aug;43(7-8):657-63
Leiseau P, Pestre M, Dartigues JF: Symptomatology and prognosis in adolescent epilepsies (a study of 1033 cases). Epilepsy Res 1987 Sep;1(5):290-6
Leiseau P see Brochet B
Leiseau P see Chen SJ
Leiseau P see Chen Z
Leiseau P see Deverre JR
Leiseau P see Dreyfuss G
Leiseau P see Fent MP
Leiseau P see Gayral P
Leiseau P see Kerr BM
Leiseau P see Kralba R
Leiseau P see Loiseau A
Leiseau P see Rougier A
Leiseau P see Vernant JC
Leiseau PM see Amarouch H
Leiseau PR see Amarouch H
Leiseau S see Gruart V
Leiseaux-de Goër S see Markowicz Y
Leiselle CG, Dawson C: Toronto Alexithymia Scale: relationships with measures of patient self-disclosure and private self-consciousness. Psychother Psychosom 1988; 50(2):109-16
Leiselle J, Wollin A: Histamine methyltransferase in dispersed cells from rabbit fundic mucosa. Agents Actions 1989 Aug; 28(1-2):39-44
Leiselle L see Jerger S
Leisides P see Harber P
Leison G see Riehl-Bellon N
Leison M see Alitto F
Leisy B see Pradalier A
Leisy C see Claustrat B
Leitz BJ, Zernicke RF, Vailas AC, Kody MH, Meals RA: Effects of short-term immobilization versus continuous passive motion on the biomechanical and biochemical properties of the rabbit tendon. Clin Orthop 1989 Jul; (244):265-71
Leiudice L see Resta L
Leiudice TA, Nemer W, Rosenblum S, Murray B, Batizy S, Fleming L, Mubashir B, Demeter S: Crohn's disease (regional enteritis) in association with Hodgkin's disease. J Am Osteopath Assoc 1989 Apr;89(4):519-23 (24 ref.)
Leiudice TA see Young MD
Leixaga JM, Meneses A: Carcinoma del duodeno. Informe de un caso. Rev Invest Clin 1967 Jul-Sep;19(3):291-9 (Eng. Abstr.) (Spa)
Leixaga JM see Campoy F Jr
Leixate Totoricaguena A, Lamiquiz Vallejo A: Estómago incarcerado en hernia inguinal como causa de hemorragia digestiva alta. Rev Esp Enferm Apar Dig 1988 Aug; 74(2):172-4 (Eng. Abstr.) (Spa)
Leixate Totoricaguena A see Lamiquiz Vallejo A
Leixate Totorikaguena A, Lamiquiz Vallejo A, Ramos Prada J, Acha Arrizabalaga A: Neumoperitoneo por apendicitis aguda perforada. Rev Esp Enferm Apar Dig 1988 Nov; 74(5):556-8 (Eng. Abstr.) (Spa)
Leixeau E: Les syndromes fonctionnels digestifs. Rev Med Suisse Romande 1989 May;109(5):335-6 (Fre)
Leixeau E see Berclaz R
Leixeau E see Griessen M
Leixeau E see Loup R
Leixon P see Lapeyrie H
Leixou G, Redfern PH: Circadian variation in the uptake of tryptophan by cortical synaptosomes of the rat brain. Chronobiol Int 1988;5(4):331-6
Leixou LA see Thompson AJ
Leixou S, Byron MA, Englert HJ, David J, Hughes GR, Walport MJ: Association of quantitative anticardiolipin antibody levels with fetal loss and time of loss in systemic lupus erythematosus. Q J Med 1988 Jul;68(255):525-31
Leixou S see Coade SB
Leixou S see Englert HJ
Leixou S see Hammond A
Leixou S see Mackworth-Young CG
Leixou S see Rosenbaum J
Leixzi P see Diaferia A
Leixzi P see Mele G
Leixzi P see Resta L
Loj EH see Baxter AJ
Lojacono L see Sacchi G
Lojda Z: Dipeptidyl peptidases of human lymphocytes. Czech Med 1988;11(4):181-94
Lojda Z see Gossrau R
Lojda Z see Kudweis M
Lojda Z see Lichnovský V
Lojen M see Minne HW
Lojero Wheatley L, Taméz Pérez E, Aguirre Macías S: Estado actual de la reanimación cardiopulmonar en Monterrey. Nuevo León, México. Arch Inst Cardiol Mex 1988 May-Jun;58(3):237-41 (Eng. Abstr.) (Spa)
Lojewska Z, Farkas DL, Ehrenberg B, Loew LM: Analysis of the effect of medium and membrane conductance on the amplitude and kinetics of membrane potentials induced by externally applied electric fields. Biophys J 1989 Jul; 56(1):121-8
Lojkasek M see Minde K
Lojo S see Rodriguez-Segade S
Lojsthed B see Hansson GK
Lok A: Acute viral hepatitis in chronic carriers of hepatitis B virus: different patterns in different places. Hepatology 1989 Aug;10(2):252-3
Lok AS, Lai CL: alpha-Fetoprotein monitoring in Chinese patients with chronic hepatitis B virus infection: role in the early detection of hepatocellular carcinoma. Hepatology 1989 Jan;9(1):110-5
Lok AS see Hui WM
Lok AS see Wong KF
Lok C, Herson S, Roujeau JC, Revuz J, Gérard A, Godeau P: Echanges plasmatiques au cours des dermatomyosites. Etude retrospective de 21 patients. Ann Dermatol Venereol 1989;116(3):219-24 (Fre)
Lok C see Labeille B
Lok E see Briggs D
Lok E see Clayson DB
Lok E see Nera EA
Lok JB, Harpaz T, Knight DH: Abnormal patterns of embryogenesis in Dirofilaria immitis treated with ivermectin. J Helminthol 1988 Sep;62(3):175-80
Lok JB see Saleh FC
Lok JB see Semba RD
Lok S, Stevens W, Breitman ML, Tsui LC: Multiple regulatory elements of the murine gamma 2-crystallin promoter. Nucleic Acids Res 1989 May 11;17(9):3563-82
Lok S see Mapelli C
Lok S see Riordan JR
Lök V see Hasçelik Z
Lok WK see Fai SK
Lokaj J: Dialyzát homogenátu leukocytu v léčbě sepse. Bratisl Lek Listy 1988 Aug;89(8):586-90 (Eng. Abstr.) (Cze)
Lokaj J see Vorechovsky I
Loke J see Chan CK
Loke J see Mahler DA
Loke J see Stoller JK
Loke KH see Moochhala SM
Loke KY see Chan KY
Loke RH, Murray-Lyon IM, Balachandran T, Evans BA: Screening for hepatitis B and vaccination of homosexual men. BMJ 1989 Jan 28;298(6668):234
Loke RH see Jacyna MR
Loke SE see Sattar MA
Loke SL, Stein CA, Zhang XH, Mori K, Nakanishi M, Subasinghe C, Cohen JS, Neckers LM: Characterization of oligonucleotide transport into living cells. Proc Natl Acad Sci U S A 1989 May;86(10):3474-8
Loke SL, Stein C, Zhang X, Avigan M, Cohen J, Neckers LM: Delivery of c-myc antisense phosphorothioate oligodeoxynucleotides to hematopoietic cells in culture by liposome fusion: specific reduction in c-myc protein expression correlates with inhibition of cell growth and DNA synthesis. Curr Top Microbiol Immunol 1988; 141:282-9
Loke SL see Stein CA
Loke WH: Effects of caffeine on mood and memory. Physiol Behav 1988;44(3):367-72
Loke YW, Gardner L, Burland K, King A: Laminin in human trophoblast—decidua interaction. Hum Reprod 1989 May; 4(4):457-63
Loke YW, King A: Immunology of pregnancy: quo vadis? Hum Reprod 1989 Aug;4(6):613-5
Loke YW, Gardner L, Grabowska A: Isolation of human extravillous trophoblast cells by attachment to laminin-coated magnetic beads. Placenta 1989 Jul-Aug; 10(4):407-15
Loke YW see King A
Løken A: Privatpraksis—en filosofi og livsform. Pledoyer for en samfunnspilar. Tidsskr Nor Laegeforen 1988 Oct 25; 108(29B):2595-7 (Nor)
Løken A see Biermann C
Løken A see Bitsch M
Loken B, Howard-Pitney B: Effectiveness of cigarette advertisements on women: an experimental study. J Appl Psychol 1988 Aug;73(3):378-82
Løken EB see Solvoll K
Loken KI see Drew ML
Loken MR, Shah VO, Hollander Z, Civin CI: Flow cytometric analysis of normal B lymphoid development. Pathol Immunopathol Res 1988;7(5):357-70
Loken MR see Hollander Z
Loken MR see Terstappen LW
Loken MR see Willard-Gallo KE
Loken RG: Mechanical airway maintenance [letter] Can J Anaesth 1989 May;36(3 Pt 1):362-3
Loken RG see Dodd CM
Lokensgard DM see Kern JR
Loker ES, Boston ME, Bayne CJ: Differential adherence of M line Biomphalaria glabrata hemocytes to Schistosoma mansoni and Echinostoma paraensei larvae, and experimental manipulation of hemocyte binding. J Invertebr Pathol 1989 Sep;54(2):260-8
Loker ES see Noda S
Lokerse AF see Bakker-Woudenberg IA
Lokesh B see German JB

Lokesh B see **O'Connor TP**
Lokesh BR, Black JM, Kinsella JE: The suppression of eicosanoid synthesis by peritoneal macrophages is influenced by the ratio of dietary docosahexaenoic acid to linoleic acid. Lipids 1989 Jul;24(7):589–93
Lokesh BR, Wong D, Kinsella JE: Studies on the accumulation of serum proteins in zymosan-induced inflammation in mouse peritoneum. Immunobiology 1989 Mar;179(1):109–23
Lokesh BR, Black JM, German JB, Kinsella JE: Docosahexaenoic acid and other dietary polyunsaturated fatty acids suppress leukotriene synthesis by mouse peritoneal macrophages. Lipids 1988 Oct;23(10):968–72
Lokesh BR see **Swanson JE**
Lokesh BR see **Zuniga ME**
Lokeshwar BL see **Lin HS**
Lokhandwala see **Diewati A**
Lokhandwala MF see **Hegde SS**
Lokhandwala MF see **Steenberg ML**
Lokhandwala YY, Khasolkar UB, Rajani R, Sathe S, Kaneria V, Srinivas A, Kulkarni H, Kale PA: Unruptured aneurysm of sinus of Valsalva: report of 2 cases. Indian Heart J 1989 Jan–Feb;41(1):68–71
Lokhatiuk AS see **Zadorozhnyĭ AA**
Lokhorst HM, Meuwissen OJ, Bast EJ, Dekker AW: VAD chemotherapy for refractory multiple myeloma. Br J Haematol 1989 Jan;71(1):25–30
Lokhorst W see **Kievits F**
Lokhov MI, Vartanian GA: Zaikanie: novye podkhody k lecheniiu. Zh Nevropatol Psikhiatr 1989;89(3):68–73 (Eng. Abstr.) (Rus)
Lokhov MI: Mezhpolusharnaia asimmetriia v mekhanizmakh neafazicheskikh narusheniĭ rechevykh funktsiĭ. Fiziol Cheloveka 1988 Jan–Feb;14(1):38–42 (26 ref.) (Rus)
Lokhov MI see **Stepanov II**
Lokhov SG see **Bazhina IuN**
Lokhvitskiĭ SV, Val'ter VA, Saduakasov AZh: Nazogastroduodenal'nyĭ drenazh pri operatsiiakh na zhelchevyvodiashchikh putiakh i dvenadtsatiperstnoĭ kishki. Klin Khir 1988;(9):70–1 (Rus)
Lokhvitskiĭ SV, Balmyshev ES: Klassifikatsiia posleoperatsionnoĭ éventratsii. Klin Khir 1989;(1):37–9 (Eng. Abstr.) (Rus)
Lokhvitskiĭ SV, Suleimenova RN, Borisov AI: Chrezdiafragmal'nye bronkhoplevral'nye svishchni kak ozlozhnenie poddiafragmal'nykh abstsessov. Grudn Khir 1989 May–Jun;(3):71–7 (Eng. Abstr.) (Rus)
Lokhvitskiĭ SV see **Lebedev KA**
Lokich J, Chaffey J, Neptune W: Concomitant 5-fluorouracil infusion and high-dose radiation for stage III non-small cell lung cancer. Cancer 1989 Sep 1;64(5):1021–5
Lokich J, Anderson N, Bern M, Wallach S, Moore C, Williams D: Etoposide admixed with cisplatin. Phase I clinical investigation of 72-hour infusion. Cancer 1989 Mar 1; 63(5):818–21
Lokich J, Anderson N, Bern M, Wallach S, Moore C, Williams D, Umprain V: Combined floxuridine and cisplatin in a fourteen day infusion. Phase I study. Cancer 1988 Dec 1; 62(11):2309–12
Lokich J, Bern M, Anderson N, Wallach S, Moore C, Beauchamp K, Williams D: Cyclophosphamide, methotrexate, and 5-fluorouracil in a three-drug admixture. Phase I trial of 14-day continuous ambulatory infusion. Cancer 1989 Mar 1;63(5):822–4
Lokich J see **Anderson N**
Lokich JJ, Ahlgren JD, Gallo JJ, Philips JA, Fryer JG: A prospective randomized comparison of continuous infusion fluorouracil with a conventional bolus schedule in metastatic colorectal carcinoma: a Mid-Atlantic Oncology Program Study. J Clin Oncol 1989 Apr;7(4):425–32
Lokich JJ, Egorin MJ, Cohen BE, Bern MM, Zipoli TE, Moore C: A phase I study of thiotepa administered by short-term and protracted continuous intravenous infusion. Cancer 1989 Jan 1;63(1):46–50
Lokich JJ see **Sweatman TW**
Lokiec F, Caspi I, Nerubay J: [Fractures of the thoracolumbar spine] Harefuah 1989 Mar 1;116(5):277–80 (18 ref.) (Heb)
Lokiec F see **Gobeaux D**
Lokiec F see **Mallet A**
Lokietek W see **De Cloedt P**
Lokietek W see **Legaye J**
Lokk EF see **Birk KF**
Løkkegaard H see **Ejlersen E**
Løkkegaard H see **Larsen S**
Løkkegaard H see **Thomsen HS**
Løkken P see **Mburu SW**
Løkken P see **Mburu DN**
Lokker R, Ars B: Batterie d'évaluation de la perception minimale de la parole (batterie EPMP). Premiers résultats expérimentaux. Ann Otolaryngol Chir Cervicofac 1989; 106(2):109–16 (Eng. Abstr.) (Fre)
Lokman MN, George R, Sukumaran S, Nasuruddin BA: Common variable immunodeficiency (hypogammaglobulinemia) with an autosomal recessive pattern of inheritance. Med J Malaysia 1988 Sep; 43(3):237–42
Lokman S see **Said H**
Lokshtskaia NN, Foshtein LM: Issledovanie v teste Elmsa vliianiia reaktsiĭ vtoroĭ fazy biotransformatsii na uroven' mutagennogo deĭstviia riada khimicheskikh soedineniĭ. Tsitol Genet 1988 May–Jun;22(3):43–6 (Eng. Abstr.) (Rus)
Loknitskaia NN see **Kalinina EV**
Lőkös M, Czeizel E: A morbilli-vírus nem teratogén. Orv Hetil 1989 Jun 11;130(24):1299 (Hun)
Lokshin A, Bogush TA, Smirnova GB, Bergol'ts VV, Solov'ev IuN: Intensivnyĭ vnutribriushinnyĭ rost melanomy cheloveka u immunokompetentnykh myshe posle total'nogo obluchenii. Vestn Akad Med Nauk SSSR 1988; (12):69–73 (Eng. Abstr.) (Rus)
Lokshin A see **Bogush TA**
Lokshin LS, Marochnik SL: Shuntirovanie zheludochkov serdtsa u kardiokhirurgicheskikh bol'nykh. Kardiologiia 1988 Jun;28(6):118–21 (33 ref.) (Rus)
Lokshin VN see **Mezinova NN**
Lokshina EA, Abishev BKh, Sagindykova SE, Aldarkhanov BB: Vliianie alpha- i gamma-tokoferolov na sistemu tsitokhroma P-450 v pecheni E-avitaminoznykh krys. Effektivnost' liposomal'noĭ formy gamma-tokoferola. Biokhimiia 1988 Jul;53(7):1188–92 (Eng. Abstr.) (Rus)
Lokshina EA see **Aldarkhanov BB**
Lokshina EG see **Morgan VV**
Lokshina IM: Drenirovanie malogo taza cherez zapiratel'noe otverstie pri onkoginekologicheskikh operatsiiakh. Akush Ginekol (Mosk) 1988 May;(5):59–60 (Rus)
Lokshina LA see **Dilakian EA**
Lokshina VB see **Savvaitova NI**
Lokshtanova LA see **Tubalets NI**
Loktev AF see **Klimova KN**
Loktionov AS see **Anisimov VN**
Lola AT see **Panasiuk AV**
Lolacono NJ see **Graziano JH**
Lolait SJ, O'Carroll AM, Kusano K, Muller JM, Brownstein MJ, Mahan LC: Cloning and expression of a novel rat GABAA receptor. FEBS Lett 1989 Mar 27;246(1–2):145–8
Lolait SJ see **Lee RT**
Lolait SJ see **Muller JM**
Lolas F: Patología teórica y antropología médica. Acta Psiquiatr Psicol Am Lat 1988 Mar;34(1):41–6 (Eng. Abstr.) (Spa)
Lolas F: Psychophysiological triad and verbal system in the study of affect and emotion. Psychopathology 1988; 21(2–3):76–82 (26 ref.)
Lolas F see **Etcheberrigaray R**
Lolas SF see **Sciolla DA**
Loldrup D, Langemark M, Hansen HJ, Olesen J, Bech P: Clomipramine and mianserin in chronic idiopathic pain syndrome. A placebo controlled study. Psychopharmacology (Berlin) 1989;99(1):1–7
Loldrup D see **Mellerup ET**
Loleava VM, Bairov VG, Muslimova MS: Neposredstvennye rezul'taty khirurgicheskogo lecheniia gryzh pupochnogo kanatika u detei. Vestn Khir 1988 Aug;141(8):65–8 (Eng. Abstr.) (Rus)
Lolekha S, Bowonkiratikachorn P, Chimabutra K: Immunogenicity and reactogenicity of a yeast-derived hepatitis B vaccine in Thai school children. J Med Assoc Thai 1989 Jan;72 Suppl 1:98–101
Lolekha S, Patanacharoen S, Thanangkul B, Vibulbandhitkit S: Norfloxacin versus co-trimoxazole in the treatment of acute bacterial diarrhoea: a placebo controlled study. Scand J Infect Dis Suppl 1988;56:35–45
Lolekha S see **Bergan T**
Lolekha S see **Brown JE**
Loli MG see **Brocali G**
Loli P, Berselli ME, Vignati F, De Grandi C, Tagliaferri M: Size reduction of an ACTH-secreting pituitary macroadenoma in Nelson's syndrome by sodium valproate: effect of withdrawal and re-institution of treatment. Acta Endocrinol (Copenh) 1988 Nov;119(3):435–42
Loli P see **Vignati F**
Lőliger C see **Bali AR Jr**
Lőliger C see **Stocking C**
Lőliger J see **Aeschbacher HU**
Lolin Y, O'Gorman P: An intra-erythrocytic low molecular weight lead-binding protein in acute and chronic lead exposure and its possible protective role in lead toxicity. Ann Clin Biochem 1988 Nov;25 (Pt 6):688–97
Lolin Y, Francis DA, Flanagan RJ, Little P, Lascelles PT: Cerebral depression due to propylene glycol in a patient with chronic epilepsy—the value of the plasma osmolal gap in diagnosis. Postgrad Med J 1988 Aug;64(754):610–3
Lolin Y: Chronic neurological toxicity associated with exposure to volatile substances. Hum Toxicol 1989 Jul; 8(4):293–300 (56 ref.)
Lolis D see **Assimakopoulos PA**
Lolis D see **Messinis IE**
Loliva F see **Lagioia R**
Lolk A, Nielsen H, Kragh-Sørensen P: Procedures in evaluating dementia—a study of conjoint application of two rating scales (SCAG and BCRS) and psychometric tests. Acta Psychiatr Scand 1988 Nov;78(5):592–8
Lolk A, Martinussen HJ, Madsen T, Alstrup P, Szczepanski C: Right atrial temperature and electrical activity during cardioplegic cardiac arrest. J Cardiovasc Surg (Torino) 1989 Jul–Aug;30(4):682–6
Lolk A see **Christensen P**
Lolk A see **Martinussen HJ**
Lolkema JS, Püttner IB, Kaback HR: Site-directed mutagenesis of Pro327 in the lac permease of Escherichia coli. Biochemistry 1988 Nov 1;27(22):8307–10
Lolkema JS see **Carrasco N**
Lolkema JS see **Püttner IB**
Lolkema JS see **Robillard GT**
Loll PJ, Meeker AK, Shortle D, Pease M, Lattman EE: Crystallization and preliminary X-ray analysis of a quadruple mutant of staphylococcal nuclease. J Biol Chem 1988 Dec 5;263(34):18190–2
Loll PJ, Lattman EE: The crystal structure of the ternary complex of staphylococcal nuclease, Ca2+, and the inhibitor pdTp, refined at 1.65 A. Proteins 1989; 5(3):183–201
Lollar P, Parker CG: Subunit structure of thrombin-activated porcine factor VIII. Biochemistry 1989 Jan 24;28(2):666–74
Lollar P see **Hill-Eubanks DC**
Lolley DM see **Mantia AM**
Lolley RN see **Lee RH**
Lolley RN see **Scott BL**
Löllgen H, Ulmer HV, Crean P: Recommendations and standard guidelines for exercise testing. Report of the Task Force Conference on Ergometry, Titisee 1987. Eur Heart J 1988 Nov;9 Suppl K:3–37 (94 ref.)
Lolli D see **Negro FE**
Lolli E see **Barillari P**
Lolli F, Amaducci L: Measurement of free kappa immunoglobulin light chains in the cerebrospinal fluid by a competitive avidin-biotin ELISA. Clin Chim Acta 1989 Jun 30;182(2):229–34
Lolli F, Halawa I: Sintesi intratecale di immunoglobuline delle classi A, M, D nella sclerosi multipla ed in altre patologie infiammatorie del sistema nervoso. Ann Ist Super Sanita 1988;24(4):579–81 (Eng. Abstr.) (Ita)
Lolli G see **Brignole M**
Lolli G see **Mesozzi C**
Lolli P see **Carolo F**
Lolli R, Venezia A, Bellardini M, De Nisi S, Donuro G: Artefatti tecnici in biopsie del cavo orale. Nota I. Aspetti clinici ed istopatologici. Minerva Stomatol 1989 Jan; 38(1):37–45 (Eng. Abstr.) (Ita)
Lolli R, Caramia F, Grippaudo G, Modesti A, Venezia A: Aspetti ultrastrutturali della ghiandola sottomascellare. Minerva Stomatol 1989 May;38(5):523–31 (Eng. Abstr.) (Ita)
Lollini LO see **Marks DH**
Lollini PL, De Giovanni C, Del Re B, Nicoletti G, Prodi G, Scotlandi K, Nanni P: Interferon-mediated modulation of metastasis and MHC antigens. Adv Exp Med Biol 1988; 233:129–39
Lollini PL, De Giovanni C, Del Re B, Landuzzi L, Nicoletti G, Prodi G, Scotlandi K, Nanni P: Myogenic differentiation of human rhabdomyosarcoma cells induced in vitro by antineoplastic drugs. Cancer Res 1989 Jul 1;49(13):3631–6
Lollini PL see **De Giovanni C**
Lollini PL see **Nanni P**
Lolov RV, Lolov VR: Angular velocity and acceleration of the QRS vector in the electrocardiogram of rabbits. Acta Physiol Pharmacol Bulg 1988;14(4):78–83
Lolov RV see **Velkov ZA**
Lolov V, Lolova I, Petkov VV: Synaptic changes in the rat cerebellum following pre- and postnatal alcohol exposure. Acta Physiol Pharmacol Bulg 1988;14(2):40–8
Lolov VR see **Lolov RV**
Lolova I see **Itzev D**
Lolova I see **Lolov V**
Loly J see **Delveaux P**
Lom J, Dyková I: Sporogenesis and spore structure in Kudoa lunata (Myxosporea, Multivalvulida). Parasitol Res 1988; 74(6):521–30
Lom P: Výskyt a problematika otřesu mozku. Část I. Klasifikace otřesu mozku. Rozhl Chir 1988 Sep; 67(8–9):542–8 (Eng. Abstr.) (Cze)
Lom P, Hájek M, Zítko K, Konopásek A: Základní předpoklady ošetřování polytraumatu. Acta Chir Orthop Traumatol Cech 1989 Feb;56(1):39–44 (Eng. Abstr.) (Cze)
Lom P, Vedral J, Hendl J, Dahlanová M, Denk Z, Hájek P, Kálal J, Moučka P, Poláček J, Singer D: Výskyt a problematika otřesu mozku. Část II. Analýza vlastního souboru, závěry. Rozhl Chir 1988 Sep;67(8–9):549–56 (Eng. Abstr.) (Cze)
Loma-Osorio A see **Alonso Gómez AM**
Lomachenko IN, Mishunin IuV: Sposob fiksatsii nakonechnika aspiratora. Anesteziol Reanimatol 1989 Jan–Feb;(1):50–1 (Rus)
Lomachenko IN, Tarasov AA: Lechenie peritonita u detei s primeneniem timalina i metronidazola. Klin Khir 1988; (6):41–3 (Eng. Abstr.) (Rus)
Lomachenko IN see **Ostrelkov IF**
Lomachenkov VD, Pavliunina LD, Bazhenov SM, Pavliunin AM, Zhamoĭdo SV: Eksperimental'noe obosnovanie tselesobraznosti primeneniia UVCh-terapii v sochetanii s antibakterial'nymi preparatami pri infil'trativnom tuberkuleze legkikh. Probl Tuberk 1989;(3):52–5 (Eng. Abstr.) (Rus)
Lomaestro BM: Ethylene glycol toxicity—misinterpretation of laboratory data [letter] Drug Intell Clin Pharm 1988 Nov;22(11):915–6
Lomaestro BM see **Briceland LL**
Lomaeva MG see **Bezlepkin VG**
Lomaia MA see **Burdzhanadze TV**
Lomala TG see **Chikovani NV**
Lomakin AV see **Motavkin PA**
Lomakin MS, Maleki IN: Tipy kletochnoĭ

protivoopukholevoĭ tsitotoksichnosti. Vopr Onkol 1988; 34(12):1422–32 (65 ref.) (Rus)

Lomakin PV: Nash opyt organizatsii kabineta manual'noĭ terapii v gorodskoĭ bol'nitse. Ortop Travmatol Protez 1989 May;(5):55–8 (Rus)

Lomakina NN, Tokareva NL, Potapova NP: Struktura éremozamina—aminosakhara iz antibiotika éremomitsina. Antibiot Khimioter 1988 Oct;33(10):726–9 (Eng. Abstr.) (Rus)

Lomakina NN, Berdnikova TF, Tokareva NL, Abramova EA, Dokshina NIu: Struktura éremomitsina—novogo antibiotika gruppy politsiklicheskikh glikopeptidov. Antibiot Khimioter 1989 Apr;34(4):254–8 (Eng. Abstr.) (Rus)

Lomakina NN see **Gauze GF**
Lomakina NN see **Olsuf'eva EN**
Lomako AI see **Borisov Bf**
Lomako AI see **Kubyshkovskiĭ AL**

Lomako J, Whelan WJ: The occurrence of serine phosphate in glycogenin: a possible regulatory site. Biofactors 1988 Oct;1(3):261–4

Lomako J, Lomako WM, Whelan WJ: A self–glucosylating protein is the primer for rabbit muscle glycogen biosynthesis [published erratum appears in FASEB J 1989 May;3(7):1873] FASEB J 1988 Dec;2(15):3097–103

Lomako LT: Pokazateli mekhanicheskoĭ deiatel'nosti serdtsa u detei pervykh 3 mes zhizni s perinatal'nymi povrezhdeniiami mozga. Pediatriia 1988;(11):107 (Rus)

Lomako LT, Grak LV, Kovaleva IA: Sokratitel'naia sposobnost' miokarda i pokazateli gemodinamiki u novorozhdennykh, bol'nykh ostrymi respiratornymi virusnymi infektsiiami. Pediatriia 1989;(3):22–4 (Eng. Abstr.) (Rus)

Lomako LT: Osobennosti serdechno-sosudistoĭ sistemy novorozhdennykh, rodivshikhsia u materei s revmaticheskimi porokami serdtsa. Akush Ginekol (Mosk) 1988 Jul;(7):70–1 (Rus)

Lomako WM see **Lomako J**
Lomami-Lunkabanga B see **Geboes K**
Lomax H see **Visscher KJ**
Lomax J see **van de Vijver MJ**
Lomazzo B see **Fracalossi C**
Lomazzo B see **Marino A**
Lomazzo D see **Carlei F**
Lomazzo D see **Ceccarnea A**
Lomaz AV see **Carnmelli B**
Lomas C see **Tippett P**

Lomas J, Fooks C, Rice T, Labelle RJ: Paying physicians in Canada: minding our Ps and Qs. Health Aff (Millwood) 1989 Spring;8(1):80–102

Lomas J: Holding back the tide of caesareans [editorial] BMJ 1988 Sep 3;297(6648):569–70

Lomas J, Pickard L, Bester S, Elbard H, Finlayson A, Zoghaib C: The communicative effectiveness index: development and psychometric evaluation of a functional communication measure for adult aphasia. J Speech Hear Disord 1989 Feb;54(1):113–24

Lomas J see **Anderson GM**
Lomas J see **Barer ML**
Lomas J see **Evans RG**
Lomas M see **Dizdarevic S**
Lomas Espadas M see **Gutiérrez Calvo A**
Lomashvili IP see **Gogichadze MV**
Lomasney J see **Lomasney L**

Lomasney L, Bergin CJ, Lomasney J, Roggli V, Foster W: CT appearance of lunate trachea. J Comput Assist Tomogr 1989 May–Jun;13(3):520–2

Lomatchenko VF see **Starikov AV**
Lomax J see **Kiff RS**
Lomax JA see **Conchie J**
Lomax K see **Gilmore–Hebert M**

Lomax KJ, Leto TL, Nunoi H, Gallin JI, Malech HL: Recombinant 47-kilodalton cytosol factor restores NADPH oxidase in chronic granulomatous disease. Science 1989 Jul 28;245(4916):409–12

Lomax KJ, Gallin JI, Rotrosen D, Raphael GD, Kaliner MA, Benz EJ Jr, Boxer LA, Malech HL: Selective defect in myeloid cell lactoferrin gene expression in neutrophil specific granule deficiency. J Clin Invest 1989 Feb; 83(2):514–9

Lomax KJ, Malech HL, Gallin JI: The molecular biology of selected phagocyte defects. Blood Rev 1989 Jun; 3(2):94–104 (62 ref.)

Lomax LG, Stott WT, Johnson KA, Calhoun LL, Yano BL, Quast JF: The chronic toxicity and oncogenicity of inhaled technical–grade 1,3–dichloropropene in rats and mice. Fundam Appl Toxicol 1989 Apr;12(3):418–31

Lomax LG see **Berdasco NM**
Lomax LG see **Nitschke KD**
Lomax MA see **Symonds ME**
Lomax MI see **Fabrizi GM**
Lomax MI see **Seelan RS**

Lomax NB, Yin FH: Evidence for the role of the P2 protein of human rhinovirus in its host range change. J Virol 1989 May;63(5):2396–9

Lomax P see **Lee RJ**
Lomax RD see **Garten CT Jr**

Lomazova KD, Poliakova AM, Astrina OS, Tsukerman DB: Faktor aktivatsii trombotsitov i éndotoksinindutsirovannaia aktivatsiia trombotsitov. Biull Eksp Biol Med 1989 May; 107(5):538–40 (Eng. Abstr.) (Rus)

Lomazzi A see **Di Lelio A**
Lomba F see **Bakima M**
Lomba F see **Gustin P**
Lomba Pignon MR see **Genard P**
Lombange J see **Bhatia K**
Lombard C see **Butler AE**
Lombard C see **Coetzee A**
Lombard C see **Guillon G**
Lombard C see **Sarles J**
Lombard C see **Voigt MD**
Lombard CJ see **Claassens OE**
Lombard CJ see **de Villiers AS**
Lombard CJ see **Weight MJ**
Lombard CJ see **Wicht CL**
Lombard CJ see **Windt ML**

Lombard CM, Colby TV, Elliott CG: Surgical pathology of the lung in anti–basement membrane antibody–associated Goodpasture's syndrome. Hum Pathol 1989 May; 20(5):445–51

Lombard CW, Kvart C, Sateri H, Holm G, Nilsfors L: Effects of medetomidine in dogs with mitral regurgitation. Acta Vet Scand Suppl 1989;85:167–74

Lombard CW, Ackerman N, Berry CR, King RR, Buergelt CD: Pulmonic stenosis and right–to–left atrial shunt in three dogs. J Am Vet Med Assoc 1989 Jan 1;194(1):71–5

Lombard CW see **Bone L**
Lombard EJ see **Wicht CL**

Lombard J, Levin IH, Weiner WJ: Arsenic intoxication in a cocaine abuser [letter] N Engl J Med 1989 Mar 30; 320(13):869

Lombard JH, Stekiel WJ: Active tone and arteriolar responses to increased oxygen availability in the mesoappendix of spontaneously hypertensive rats. Microcirc Endothelium Lymphatics 1988 Oct;4(5):339–53

Lombard JH, Hinojosa–Laborde C, Cowley AW Jr: Hemodynamics and microcirculatory alterations in reduced renal mass hypertension. Hypertension 1989 Feb; 13(2):128–38

Lombard JH see **Greene AS**

Lombard KA, Mock DM: Biotin nutritional status of vegans, lactoovovegetarians, and nonvegetarians. Am J Clin Nutr 1989 Sep;50(3):486–90

Lombard KA, Olson AL, Nelson SE, Rebouche CJ: Carnitine status of lactoovovegetarians and strict vegetarian adults and children. Am J Clin Nutr 1989 Aug;50(2):301–6

Lombard M, Bomford A, Hynes M, Naoumov NV, Roberts S, Crowe J, Williams R: Regulation of the hepatic transferrin receptor in hereditary hemochromatosis. Hepatology 1989 Jan;9(1):1–5

Lombard M, Naoumov NV, Bomford A, Williams R, Hynes M, Dervan P, Crowe J: Optimizing the immunohistochemical signal from the transferrin receptor in liver tissue. Histochem J 1989 Apr;21(4):223–7

Lombard M see **Aledo R**
Lombard M see **Chomel B**
Lombard M see **Dutrillaux B**
Lombard M see **Vallancien G**

Lombard MC, Besson JM: Attempts to gauge the relative importance of pre– and postsynaptic effects of morphine on the transmission of noxious messages in the dorsal horn of the rat spinal cord. Pain 1989 Jun;37(3):335–45

Lombard MC, Besson JM: Electrophysiological evidence for a tonic activity of the spinal cord intrinsic opioid systems in a chronic pain model. Brain Res 1989 Jan 16; 477(1–2):48–56

Lombard MC see **Paelle C**
Lombard MC see **Zajac JM**
Lombard MN see **Boahomme L**
Lombard MS see **Grosskopf JF**

Lombard Y, Bartholeyns J, Chokri M, Illinger D, Hartmann D, Dumont S, Kaufmann SH, Landmann R, Loor F, Poindron P: Establishment and characterization of long–term cultured cell lines of murine resident macrophages. J Leukoc Biol 1988 Nov;44(5):391–401

Lombard Y see **Bartholeyns J**
Lombard–Platet R see **Barth X**
Lombard–Platet R see **Perrin–Fayolle M**

Lombardi A, Tramontano D, Braverman LE, Ingbar SH: Transferrin in FRTL5 cells: regulation of its receptor by mitogenic agents and its role in growth. Endocrinology 1989 Aug;125(2):652–8

Lombardi A see **Croxatto JO**
Lombardi A see **Mantovani L**
Lombardi A see **Matucci–Cerinic M**
Lombardi A see **Matucci–Cerinic MI**
Lombardi A see **Pavone V**
Lombardi A see **Rossi E**
Lombardi A see **Tramontano D**
Lombardi AV see **Betz RR**
Lombardi AV Jr see **Mallory TH**
Lombardi B see **Chandar N**
Lombardi B see **Li D**

Lombardi C, Missale C, De Cotiis R, Spedini C, Pizzoccolo G, Memo M, Albertini A, Spano PF: Inhibition of the aldosterone response to sodium depletion in man by stimulation of dopamine DA2 receptors. Eur J Clin Pharmacol 1988;35(3):323–6

Lombardi C, Bronfman M, Facchini LA, Victora CG, Barros FC, Béria JU, Teixeira AM: Operacionalização do conceito de classe social em estudos epidemiológicos. Rev Saude Publica 1988 Aug;22(4):253–65 (Eng. Abstr.) (Por)

Lombardi C see **De Cotiis R**
Lombardi C see **Diaz LA**
Lombardi C see **Gusmini G**
Lombardi C see **King CH**
Lombardi C see **Squiquera L**
Lombardi C see **Victora CG**
Lombardi CM see **Dennis L**
Lombardi CM see **Grisafi PJ**
Lombardi D see **Antonelli M**
Lombardi D see **Marzatico F**

Lombardi DM, Owens GK, Schwartz SM: Ploidy in mesenteric vessels of aged spontaneously hypertensive and Wistar–Kyoto rats. Hypertension 1989 May;13(5):475–9

Lombardi F, Crolla T: Determination of hydroxylamine traces in propionohydroxamic acid bulk drug and pharmaceutical preparations by capillary gas chromatography. J Pharm Sci 1988 Aug;77(8):711–4

Lombardi F, Rottoli L, Gianni C, Gandola L, Lattuada A, Fossati–Bellani F, Gasparini M: Advanced neuroblastoma: results of two treatment programs including sequential hemibody irradiation. Int J Radiat Oncol Biol Phys 1989 Sep;17(3):485–91

Lombardi F see **Guzzetti S**
Lombardi F see **Pagani M**
Lombardi F see **Sverzellati PE**
Lombardi F see **Tomirotti M**

Lombardi G, Beni M, Consolazione A, Moroni F: Lesioning and recovery of the serotoninergic hippocampal afferents: differential effects of GM1 ganglioside. Neuropharmacology 1988 Nov;27(11):1085–8

Lombardi G, Sidhu S, Lamb JR, Batchelor JR, Lechler RI: Co–recognition of endogenous antigens with HLA–DR1 by alloreactive human T cell clones. J Immunol 1989 Feb 1;142(3):753–9

Lombardi G, Gramegna G, Cavanna C, Poma G, Marangoni E, Michelone G: Itraconazole vs amphotericin B: in vitro comparative evaluation of the minimal inhibitory concentration (MIC) against clinically isolated yeasts. Mycopathologia 1989 Apr;106(1):31–4

Lombardi G, Sidhu S, Batchelor JR, Lechler RI: Allorecognition of DR1 by T cells from a DR4/DRw13 responder mimics self–restricted recognition of endogenous peptides. Proc Natl Acad Sci U S A 1989 Jun;86(11):4190–4

Lombardi G, Carià V, Moroni F: The physiopathological role of quinolinic acid in the mammalian central nervous system. Ann Ist Super Sanita 1988;24(3):431–6

Lombardi G, Padhye AA, Standard PG, Kaufman L, Ajello L: Exoantigen tests for the rapid and specific identification of Apophysomyces elegans and Saksenaea vasiformis. J Med Vet Mycol 1989;27(2):113–20

Lombardi G, Padhye AA, Ajello L: In vitro conversion of African isolates of Blastomyces dermatitidis to their yeast form. Mycoses 1988 Sep;31(9):447–50

Lombardi G, Beni M, Carla' V, Toffano G, Moroni F: Differential actions of neurotrophic factors on lesion–induced damage of the serotonergic neurons projecting to the hippocampus. Brain Res 1988 Aug 23; 458(2):348–52

Lombardi G, Sidhu S, Lamb JR, Batchelor JR, Lechler RI: Endogenous peptides contribute to the ligand recognized by anti–DR1 human alloreactive T cells. Transplant Proc 1989 Feb;21(1 Pt 1):142–4

Lombardi G see **Alberici F**
Lombardi G see **Batchelor JR**
Lombardi G see **Colizzi V**
Lombardi G see **Crispino S**
Lombardi G see **Gilardini Montani MS**
Lombardi G see **King CH**
Lombardi G see **Mason PD**
Lombardi G see **Metafora S**
Lombardi G see **Michelone G**
Lombardi G see **Moroni F**
Lombardi G see **Orio F**
Lombardi G see **Piccolella E**

Lombardi GF: Terapia farmacologica con fosfatidil serina in 40 pazienti ambulatoriali con sindrome demenziale senile. Minerva Med 1989 Jun;80(6):599–602 (Eng. Abstr.) (Ita)

Lombardi J see **Carvajal C**

Lombardi L, Orazi A: Electron microscopy in an oncologic institution. Diagnostic usefulness in surgical pathology. Tumori 1988 Oct 31;74(5):531–5

Lombardi L see **De Bernardinis G**
Lombardi L see **Orazi A**
Lombardi L see **Pegoraro L**
Lombardi L see **Seremetis S**
Lombardi L see **Soranzo C**

Lombardi M, Savioli M, Thau A: Nodulo tiroideo: attuali orientamenti. Minerva Chir 1989 Jan 31;44(1–2):89–93 (Ita)

Lombardi M see **Bergesio F**
Lombardi M see **Ferdeghini EM**
Lombardi M see **Manfredi A**
Lombardi M see **Pelliccia E**
Lombardi M see **Rovai D**

Lombardi P, Norata G, Maggi FM, Canti G, Franco P, Nicolin A, Catapano AL: Assimilation of LDL by experimental tumours in mice. Biochim Biophys Acta 1989 Jun 28; 1003(3):301–6

Lombardi P, Gola M, Accial MC, Sertoli A: Unusual occupational allergic contact dermatitis in a nurse. Contact Dermatitis 1989 Apr;20(4):302–3

Lombardi P see **Fargnoli R**
Lombardi P see **Gola M**

Lombardi P see **Zaccheo T**
Lombardi R see **Bellioni P**
Lombardi R see **Mannucci PM**
Lombardi R see **Rodeghiero F**
Lombardi S, Esposito F, Zavala F, Lamizana L, Rossi P, Sabatinelli G, Nussenzweig RS, Coluzzi M: CS antigen localization in malaria vectors: hypothetical refractoriness to transmission observed in the field. Parassitologia 1986 Aug-Dec;28(2-3):113-6
Lombardi S see **Coraggio F**
Lombardi S see **Esposito F**
Lombardi SA see **Abidin MR**
Lombardi SA see **Becker DG**
Lombardi SJ, Rosemond R, Ball R, Eatman SS, Boehm FH: Umbilical artery velocimetry as a predictor of adverse outcome in pregnancies complicated by oligohydramnios. Obstet Gynecol 1989 Sep;74(3 Pt 1):338-41
Lombardi T, Kuffer R, Bernard JP, Fiore-Donno G, Samson J: Immunohistochemical staining for vimentin filaments and S-100 protein in myxoma of the jaws. J Oral Pathol 1988 Apr;17(4):175-7
Lombardi TP, Gundersen B, Zammett LO, Walters JK, Morris BA: Efficacy of 0.9% sodium chloride injection with or without heparin sodium for maintaining patency of intravenous catheters in children. Clin Pharm 1988 Nov; 7(11):832-6
Lombardi TP see **Briceland LL**
Lombardi V see **Colomo F**
Lombardi V see **Peszella M**
Lombardi V see **Porzio R**
Lombardi VP see **Brilla LR**
Lombardi WJ see **Bargh JA**
Lombardía Prieto J see **García Robles JA**
Lombardini G see **Bartolozzi P**
Lombardini JB, Liebowitz SM, Chou TC: Analogues of taurine as stimulators and inhibitors of ATP-dependent calcium ion uptake in rat retina: combination kinetics. Mol Pharmacol 1989 Aug;36(2):256-64
Lombardini JB see **Liebowitz SM**
Lombardini R see **Ciuffetti G**
Lombardini R see **Mercuri M**
Lombardini S see **Lippera R**
Lombardino LJ see **Dyson AT**
Lombardino LJ see **Kim YT**
Lombardo A see **Favuzzi A**
Lombardo A see **Gei G**
Lombardo A see **Ingenito E**
Lombardo A see **Musso R**
Lombardo A see **Pennestri F**
Lombardo C see **Martinetti M**
Lombardo C see **Rampini E**
Lombardo C see **Tonietto G**
Lombardo D, Chapus C, Bourne Y, Cambillau C: Crystallization and preliminary X-ray study of horse pancreatic lipase. J Mol Biol 1989 Jan 5;205(1):259-61
Lombardo D see **Abousalil N**
Lombardo E, Lombardo V: Attitudes of elementary, middle and high school teachers toward mainstreaming: implications for job satisfaction. Int J Rehabil Res 1987; 10(4):405-10
Lombardo F see **Dondero F**
Lombardo F see **Lenzi A**
Lombardo F see **Scutellari PN**
Lombardo G see **Do D**
Lombardo G see **Germano A**
Lombardo G see **Marconi R**
Lombardo G see **Purello D'Ambrosio F**
Lombardo G see **Sinagra D**
Lombardo I see **Santaniello B**
Lombardo JA see **Calabrese LH**
Lombardo JM, Smith CA, Siddiqui LL, Robboy SJ: Chlamydia trachomatis. N J Med 1989 Apr;86(4):289-92
Lombardo JM see **Kloser PC**
Lombardo JP, Francis PL, Brown S: Sex-role and opposite-sex interpersonal attraction. Percept Mot Skills 1988 Dec;67(3):855-60
Lombardo M, Zaini G, Colloca W, Belli C: L'ipertrofia ventricolare sinistra nell'ipertensione: aspetti funzionali. G Ital Cardiol 1987 Dec;17(12):1039-44 (Eng. Abstr.) **(Ita)**
Lombardo M see **Giuffrida S**
Lombardo M see **Gobbi PG**
Lombardo M see **Palka G**
Lombardo M see **Ragusa A**
Lombardo MA: The improved Keller arthroplasty. Clin Podiatr Med Surg 1989 Jan;6(1):133-48 (26 ref.)
Lombardo ME, Araujo LS, Juknat AA, Batlle AM: Glutamate:4,5-dioxovaleric acid transaminase from Euglena gracilis. Kinetic studies. Eur J Biochem 1989 Jul 1;182(3):657-60
Lombardo ME see **Araujo LS**
Lombardo MK see **Schichor A**
Lombardo N see **Fumagalli G**
Lombardo N see **Silvestri R**
Lombardo P: The FDA pesticides program: goals and new approaches. J Assoc Off Anal Chem 1989 May-Jun; 72(3):518-20
Lombardo RJ see **Ferrari L**
Lombardo S see **Glousman R**
Lombardo T see **Ragusa A**
Lombardo TW see **Moss RA**
Lombardo V see **De Luca B**
Lombardo V see **Lombardo E**
Lombardo V see **Mioli V**
Lombart C see **Musquera S**
Lombarts A see **van Waarde A**
Lombay B: A gyermekkori csonttöréses balesetek természetéről (5000 eset elemzése). Orv Hetil 1988 Jul 17; 129(29):1525-8 (Eng. Abstr.) **(Hun)**
Lombeck I see **Laryea MD**
Lombeck I see **Wilhelm M**
Lomberg H, de Man P, Svanborg Edén C: Bacterial and host determinants of renal scarring. APMIS 1989 Mar; 97(3):193-9 (47 ref.)
Lomberg H, Hellström M, Jodal U, Orskov I, Svanborg Edén C: Properties of Escherichia coli in patients with renal scarring. J Infect Dis 1989 Mar;159(3):579-82
Lomberg IaM see **Libanov AS**
Lombes A, Mendell JR, Nakase H, Barohn RJ, Bonilla E, Zeviani M, Yates AJ, Omerza J, Gales TL, Nakahara K, et al: Myoclonic epilepsy and ragged-red fibers with cytochrome oxidase deficiency: neuropathology, biochemistry, and molecular genetics. Ann Neurol 1989 Jul;26(1):20-33
Lombes A see **DiMauro S**
Lombes A see **Moraes CT**
Lombes A see **Schon EA**
Lombes M, Edelman IS, Erlanger BF: Internal image properties of a monoclonal auto-anti-idiotypic antibody and its binding to aldosterone receptors. J Biol Chem 1989 Feb 15;264(5):2528-36
Lombes M see **Cayanis E**
Lombes M see **Rafestin-Oblin ME**
Lombet A, Mourre C, Lazdunski M: Interaction of insecticides of the pyrethroid family with specific binding sites on the voltage-dependent sodium channel from mammalian brain. Brain Res 1988 Aug 30;459(1):44-53
Lombet J see **Davin JC**
Lombet JR, Adler SG, Anderson PS, Nast CC, Olsen DR, Glassock RJ: Sex vulnerability in the subtotal nephrectomy model of glomerulosclerosis in the rat. J Lab Clin Med 1989 Jul;114(1):66-74
Lombezzi R see **Cardona R**
Lombezzi R see **Clerico D**
Lombini C see **Agazia B**
Lombrail P, Lang T, Degoulet P, Aime F, Devries C, Fouriaud C, Jacquinet-Salord MC: Alcohol consumption and impaired glycoregulation results in a population of 6665 salaried employees. Eur J Epidemiol 1988 Sep;4(3):371-6
Lombrail P see **Lubetzki C**
Lombroso CT: Neonatal polygraphy in full-term and premature infants: a review of normal and abnormal findings. J Clin Neurophysiol 1985 Apr;2(2):105-55 (96 ref.)
Lombroso CT: Intermittent home treatment of status and clusters of seizures. Epilepsia 1989;30 Suppl 2:S11-4
Lombroso CT: William G. Lennox: a remembrance. Epilepsia 1988;29 Suppl 2:S5-14
Lombroso GC see **Crosignani PG**
Lombroso M see **Ferni G**
Lombrozo R see **Grunebaum M**
Lombrozo R see **Ziv Y**
Lomeli H, Tyagi S, Pritchard CG, Lizardi PM, Kramer FR: Quantitative assays based on the use of replicatable hybridization probes. Clin Chem 1989 Sep;35(9):1826-31
Lomen CE see **Parham P**
Lomeña F see **Calvet X**
Lomeña F see **Magriñá J**
Lomeña F see **Roselló R**
Lomeña FJ see **Catafau AM**
Lomeo A see **Giusti M**
Lomeo AM, Giambersio AM: Spermatozoi a testa angolata quale causa di infertilità. Minerva Ginecol 1988 May; 40(5):299-302 (Eng. Abstr.) **(Ita)**
Lomeo AM, Avollo C, de Sanctis D, Manzione L: Echinococcosi primitiva tubo-ovarica. Descrizione di un caso e considerazioni epidemiologiche, patogenetiche, diagnostiche e terapeutiche. Minerva Ginecol 1988 Jul; 40(7):443-6 (Eng. Abstr.) **(Ita)**
Lomeo AM see **Giambersio AM**
Lomeo E see **Garozzo G**
Lomeo MD see **Lam JH**
Lomeo R, Kahaleh MB, Leroy EC: Transitions in generalized scleroderma. J Rheumatol 1989 Apr;16(4):554-6
Lomholt G: Dermatology in Malawi. Int J Dermatol 1988 Sep;27(7):501-3
Lomholt G: Seksuelt overførte sygdomme--et selvstoendigt speciale? Nord Med 1989;104(8-9):232-3 (Eng. Abstr.) **(Dan)**
Lomholt G: Behandling af børneorm. Ugeskr Laeger 1989 Aug 28;151(35):2216 **(Dan)**
Lomholt N see **Erhardt W**
Lomíček M, Hanžil J: Postižení srdce při Lymeské nemoci. Vnitr Lek 1988 Oct;34(10):1024-7 (Eng. Abstr.) **(Cze)**
Lomíčková H, Zoban P, Rodný S, Zobanová A, Michková E, Odehnal M: Retinopatie nedonošených dětí--současný stav problematiky a možnosti léčby. Cesk Pediatr 1988 Dec; 43(12):705-9 (Eng. Abstr.) **(Cze)**
Lomidze NV see **Dzhokhadze DI**
Lomivorotov VN see **Litasova EE**
Lomivorotov VN see **Maksimov VF**
Lomivorotov VN see **Postnov VG**
Lömm M see **Lipfert P**
Lommaert MP see **Hendriks D**
Lommatzsch A see **Walther HU**
Lommatzsch PK, Jensen OA, Prause JU, Bauke G: Pseudoneuritis pigmentosa beim malignen Melanom der Aderhaut. Klin Monatsbl Augenheilkd 1988 Jul; 193(1):69-74 (Eng. Abstr.) **(Ger)**
Lommatzsch PK see **Göllnitz R**
Lommatzsch PK see **Huebecher HJ**
Lommatzsch PK see **Kohlmann H**
Lommatzsch PK see **Schaling DF**
Lommel SA see **Nutter RC**
Lommel SA see **Xiong Z**
Lommen E see **Gogolewski S**
Lommen EJ, Hamel BC, te Slaa RL: Nephropathy in hereditary osteo-onycho dysplasia (HOOD): variable expression or genetic heterogeneity? Prog Clin Biol Res 1989;305:157-60
Lommen EJ see **Heunekam RC**
Lommen EJ see **te Slaa RL**
Lommen EJ see **Tjon A Ten WE**
Lommers H: De maat schappelijk? Tijdschr Diergeneeskd 1988 Dec 1;113(23):1303-9 (Eng. Abstr.) **(Dut)**
Lommerse J see **Hunneman WA**
Lomneth R, Bkaily G, Sperelakis N, Liwnicz BH, Groenstein E: Electrophysiological and biochemical characterization of a continuous human astrocytoma cell line with many properties of well-differentiated astrocytes. Brain Res 1989 May 1;486(1):95-107
Lomniczi B see **Kissi B**
Lomnitskii OIa see **Samokhin AV**
Lomnitz E see **Fradkin L**
Lomnitzer R: Isoprinosine potentiation of human peripheral blood mononuclear cell response to mitogens: kinetics and effect on expression of the IL-2 receptor and the activity of interleukin 2. J Clin Lab Immunol 1988 Oct;27(2):91-6
Lømo T: Long-term effects of altered activity on skeletal muscle. Biomed Biochim Acta 1989;48(5-6):S432-44
Lømo T see **Gorza L**
Lømo T see **Schiaffino S**
Lømo T see **Westgaard RH**
Lomonico MP, Bostrom MP, Moore GW, Hutchins GM: Arrested rotation of the outflow tract may explain tetralogy of Fallot and transposition of the great arteries. Pediatr Pathol 1988;8(3):267-81
(Lomonosov MV), Evdokimov PP: K istorii bolezni M.V. Lomonosova. Klin Med (Moak) 1989 Feb;67(2):143-6 **(Rus)**
Lomonosov VA see **Piruzian LA**
Lomonosova GG see **Margulis IL**
Lomonossoff G see **Chen ZG**
Lomonossoff GP see **Holness CL**
Lomonte B, Kahan L: Production and partial characterization of monoclonal antibodies to Bothrops asper (terciopelo) myotoxin. Toxicon 1988;26(7):675-89
Lomonte B, Gutiérrez JM: A new muscle damaging toxin, myotoxin II, from the venom of the snake Bothrops asper (terciopelo). Toxicon 1989;27(7):725-33
Lomonte B see **Gené JA**
Lomonte B see **Gutiérrez JM**
Lomonte C see **Corsatelli P**
Lomov IuM, Aseeva LE, Kagramanov VS: Dissimiliiatsiia gliukozy shtammami L-form kholernykh vibrionov. Mikrobiol Zh 1983 May-Jun;45(3):42-5 (Eng. Abstr.) **(Rus)**
Lomov IuM see **Golubkova LA**
Lomov-Oppokov IuG see **Robustova TG**
Lomova MA see **Baranova LN**
Lomova Tia, Titenko NV, Kurlo LF: Ob effektivnosti mezhdunarodnogo nauchno-tekhnicheskogo sotrudnichestva (opyt raboty Instituta meditsinskoi genetiki AMN SSSR). Vestn Akad Med Nauk SSSR 1988;(9):94-6 **(Rus)**
Lomovskaia IB see **Doroshenko NV**
Lomovskaia ND see **Fedorenko VA**
Lomovskaia OL, Nikiforov VG: Nukleotidnye posledovatel'nosti determinant ustoichivosti k rtuti bakterii, obitaiushchikh v rtutnykh mestorozhdeniiakh: obnaruzhenie semeistv rekombinantnykh rtutnykh transpozonov v plazmidakh bakterii roda Acinetobacter. Genetika 1988 Sep;24(9):1539-49 (Eng. Abstr.) **(Rus)**
Lomovskaya IB see **Shevtsova ZV**
Lomp KG see **McLatchie BH**
Lompre AM, de la Bastie D, Boheler KR, Schwartz K: Characterization and expression of the rat heart sarcoplasmic reticulum Ca2+-ATPase mRNA. FEBS Lett 1989 May 22;249(1):35-41
Lompre AM see **Mercadier JJ**
Lompré AM see **Schiaffino S**
Lomranz J, Bergman S, Eyal N, Shmotkin D: Indoor and outdoor activities of aged women and men as related to depression and well-being. Int J Aging Hum Dev 1988; 26(4):303-14
Lomranz J see **Hobfoll SE**
Lomri A, Marie PJ, Tran PV, Hott M: Characterization of endosteal osteoblastic cells isolated from mouse caudal vertebrae. Bone 1988;9(3):165-75
Lomri A see **Marie PJ**
Lomri N see **Perret C**
Lomri N see **Rami A**
Lomsadze BA see **Tsuhurashvili PR**
Lomsky K see **da Fonseca-Wollheim F**
Lomsky M see **Horlitz J**
Lomuscio A, Ravaglia R, Saugiorgio S, Tarricone D, Argentiero N, Croce L: Ventricular and supraventricular

arrhythmias in clinically silent right ventricular infarction. Acta Cardiol (Brux) 1988;43(5):595–603
Lomuscio G see **Pozzi M**
Lomuscio G see **Romano M**
Lomuto C see **Allamani A**
Lomuto M see **Innocenzone M**
LoMuzio L see **Bucci E**
Lomyakin AI see **Grskovich RI**
Lona C see **Rajna P**
Lona-Zamora A see **Tirado-Gómez LL**
Lonai P see **De MS**
Lonardi F see **Demicheli R**
Lonardo F see **Stabile M**
Lonart G, Harsing LG Jr, Folly G, Vizi ES: Failure of selective antagonists (CH-38083 and idazoxan) to distinguish between prejunctional and postjunctional alpha 2-adrenoreceptors. J Auton Pharmacol 1989 Apr; 9(2):149–58
Lonati F, Reina G, Candotti F, Pea G, Fasciolo F, Castellani A: Modello previsionale della instabilità vascolare in dialisi. Minerva Urol Nefrol 1989 Jan–Mar;41(1):77–8 (Ita)
Lonati F see **Locatelli F**
Lonberg M see **Houghton AN**
Lonberg M see **Krigel RL**
Lonberg N see **Norment AM**
Lønborg-Jensen H see **Brunn NE**
Lønborg-Jensen H see **Rehling M**
Lone E: A numerical analysis of the American species of the genus Ricinus (Phthiraptera: Amblycera). Wiad Parazytol 1989;35(2):127–30
Loncán MP see **Reig J**
Loncan-Vidal MP see **Reig-Vilallonga J**
Lončar-Stevanovic H see **Jovanovic T**
Lončaric J, Turkalin K: Trening bolesnika plivanjem nakon infarkta miokarda. Reumatizam 1987;34(1–6):10–5 (Eng. Abstr.) (Scr)
Lonchampt F see **Blanc D**
Lonchampt M, Evrard Y, Duhault J: Recent data on the pharmacology of fenspiride. Rhinology 1988;Suppl 4:59–66
Lonchampt MO, Marche P, Demerle C, Girard A, Cabanie M, Esanu A, Chabrier PE, Braquet P: Histamine H1-receptors mediate phosphoinositide and calcium response in cultured smooth muscle cells—interaction with cicletanine (CIC). Agents Actions 1988 Jul;24(3–4):255–60
Lonchampt MO see **Chabrier PE**
Lonchampt P see **Ebran JM**
Lonchyna VA, Lipatov SL: Myocardial preservation: the role of magnesium [letter] Ann Thorac Surg 1989 Jul;48(1):145
Loncke M see **Chandarana PC**
Loncke R see **Verbanck J**
Loncle L see **Miard F**
Loncle V see **Alligner J**
Lond ER see **El'shtein NV**
Londal DF see **Gordon DC**
Londei M, Savill CM, Verhoef A, Brennan F, Leech ZA, Duance V, Maini RN, Feldmann M: Persistence of collagen type II-specific T-cell clones in the synovial membrane of a patient with rheumatoid arthritis. Proc Natl Acad Sci U S A 1989 Jan;86(2):636–40
Londei M see **Brennan FM**
Londei M see **de Berardinis P**
Londei M see **Feldmann M**
Londei M see **Grubeck-Loebenstein B**
Londei M see **Lipoldova M**
Londei M see **Vaira D**
Londei P, Altamura S, Sanz JL, Amils R: Aminoglycoside-induced mistranslation in thermophilic archaebacteria. Mol Gen Genet 1988 Sep;214(1):48–54
Londei P see **Teixidò J**
Londei T, Segala P, Leone VG: Mouse pup urine as an infant signal. Physiol Behav 1989 Mar;45(3):579–83
Londeree BR see **Fay L**
Londeree N see **Lundblad JL**
Londesborough J see **Nuutinen M**
Londesborough P see **Terry GM**
Londner M see **Faris R**
Londner M see **Feinsod FM**
Londner MV, Revel A, Rosen G, Shehata MG, Kemawi MA, el Said S, Said M, Spira T: Dot-ELISA, a potential immunoassay for the detection of Plasmodium falciparum antibodies. Trans R Soc Trop Med Hyg 1988;82(5):686–8
Londner MV, Feinsod FM, Faris R, Rosen G, el Said S, Saah AJ: Persistence of human leishmanial antibodies in an endemic area of visceral leishmaniasis in El Agamy, Egypt. Eur J Epidemiol 1988 Dec;4(4):473–6
Londner MV see **Dlugovitzky DG**
Londner MV see **McNeely TB**
Londner MV see **Rosen G**
Londner MV see **Sevlever D**
London A see **Schuldberg D**
London DB, Zonana HV, Loeb R: Workers' compensation and psychiatric disability. State Art Rev Occup Med 1988 Oct-Dec;3(4):595–609 (24 ref.)
London DR see **al-Othman AN**
London DR see **Saade G**
London E, Luongo CL: Domain-specific bias in arginine/lysine usage by protein toxins. Biochem Biophys Res Commun 1989 Apr 14;160(1):333–9
London E see **Cadet JL**
London E see **Zhao JM**
London ED, Connolly RJ, Szikszay M, Wamsley JK, Dam M: Effects of nicotine on local cerebral glucose utilization in the rat. J Neurosci 1988 Oct;8(10):3920–8
London ED see **Broussolle EP**
London ED see **Fanelli RJ**
London ED see **Kimes AS**
London ED see **Majewska MD**
London ED see **Ori C**
London ED see **Weissman AD**
London FS, Caamano-Haigh R, Chepenik KP: Dexamethasone does not interfere with hormone-sensitive PI hydrolysis. Teratology 1989 Feb;39(2):121–6
London G see **de Vernejoul MC**
London G see **Girerd X**
London G see **Lacolley P**
London G see **Raison J**
London GM, Marchais SJ, Safar ME: Arterial compliance in hypertension. J Hum Hypertens 1989 Jun;3 Suppl 1:53–6 (15 ref.)
London GM, de Vernejoul MC, Fabiani F, Marchais S, Guerin A, Metivier F, Chappuis P, Llach F: Association between aluminum accumulation and cardiac hypertrophy in hemodialyzed patients. Am J Kidney Dis 1989 Jan; 13(1):75–83
London GM, Lacolley PA, Bilhaud E, Laurent S, Safar ME, Monhes FH: Influence of the autonomic nervous system on brachial artery diameter and compliance in normotensive and hypertensive patients. Clin Exp Hypertens [A] 1989;11 Suppl 1:67–74
London GM, Safar ME: Renal hemodynamics in patients with sustained essential hypertension and in patients with unilateral stenosis of the renal artery. Am J Hypertens 1989 Apr;2(4):244–52
London GM see **Asmar RG**
London GM see **Isnard RN**
London GM see **Pannier BM**
London GM see **Raison JM**
London GM see **Safar ME**
London IM see **Chen JJ**
London IM see **Kan B**
London IM see **Tuan DY**
London J, Kim EE, Wallace S, Shirkhoda A, Coan J, Evans H: MR imaging of liposarcomas: correlation of MR features and histology. J Comput Assist Tomogr 1989 Sep–Oct; 13(5):832–5
London J see **Cassels FJ**
London J see **Cohen L**
London J see **Colin Y**
London J see **Rahuel C**
London J see **Weber DA**
London J see **Weiss EI**
London JA, Cohen LB, Wu JY: Optical recordings of the cortical response to whisker stimulation before and after the addition of an epileptogenic agent. J Neurosci 1989 Jun;9(6):2182–90
London JE see **Gurley LR**
London KA: Children of divorce. Vital Health Stat [21] 1989 Jan;(46):1–25
London MH see **Sawin CT**
London MJ, Ho JS, Triedman JK, Verrier ED, Levin J, Merrick SH, Hanley FL, Browner WS, Mangano DT: A randomized clinical trial of 10% pentastarch (low molecular weight hydroxyethyl starch) versus 5% albumin for plasma volume expansion after cardiac operations. J Thorac Cardiovasc Surg 1989 May;97(5):785–97
London MJ, Sybert PE, Mangano DT, Fisher DM, Bainton CR, Hickey RF: Surface-induced hypothermia: effects on coronary blood flow autoregulation and vascular reserve. J Surg Res 1988 Nov;45(5):481–95
London MJ see **Knight AA**
London N see **Neoptolemos JP**
London NJ, Smart JG, Kinder RB, Watkin EM, Rees Y, Haley P: Prospective study of routine scrotal ultrasonography in urological practice. Br J Urol 1989 Apr;63(4):416–9
London NJ, Neoptolemos JP, Lavelle J, Bailey I, James D: Serial computed tomography scanning in acute pancreatitis: a prospective study. Gut 1989 Mar;30(3):397–403
London NJ, Neoptolemos JP, Lavelle J, Bailey I, James D: Contrast-enhanced abdominal computed tomography scanning and prediction of severity of acute pancreatitis: a prospective study. Br J Surg 1989 Mar;76(3):268–72
London NJ, Bolia A, Millac P, James RF, Bell PR: Localization of an occult impalpable insulinoma by intraoperative ultrasonography. J R Soc Med 1988 Nov; 81(11):663–4
London NJ, Leese T, Bingham P, O'Reilly K, Self JB: Invasive Paneth cell-rich adenocarcinoma of the duodenum. Br J Hosp Med 1988 Sep;40(3):222–3
London NJ see **Lake SP**
London NJ see **Neoptolemos JP**
London PS: Extension injuries of the neck [editorial] Injury 1987 Jul;18(4):223
London PS: Abdominal stab wounds [editorial] Injury 1987 Mar;18(2):77
London PS: Accident surgery past & present—has it a future? Trans Med Soc Lond 1986–87;103:31–44 (40 ref.)
London PS: Bloodshed and its estimation [editorial] Injury 1987 Nov;18(6):371–2
London R see **Loghman-Adham M**
London R see **Rutstein RP**
London RD, Damsker B, Neibart EP, Knorr B, Bottone EJ: Mycobacterium gordonae: an unusual peritoneal pathogen in a patient undergoing continuous ambulatory peritoneal dialysis. Am J Med 1988 Nov;85(5):703–4
London RE, Gabel SA: A deuterium surface coil NMR study of the metabolism of D-methionine in the liver of the anesthetized rat. Biochemistry 1988 Oct 4;27(20):7864–9
London RE, Gabel SA: Determination of membrane potential and cell volume by 19F NMR using trifluoroacetate and trifluoroacetamide probes. Biochemistry 1989 Mar 21; 28(6):2378–82
London RE see **Brainard JR**
London RE see **Darling TN**
London RE see **Johnson JL**
London RE see **Murphy E**
London RE see **Raju B**
London RE see **Rotevatn S**
London RS see **Schilling LH**
London SD, Cebra JJ, Rubin DH: The reovirus-specific cytotoxic T cell response is not restricted to serotypically unique epitopes associated with the virus hemagglutinin. Microb Pathog 1989 Jan;6(1):43–50
London SD see **Cebra JJ**
London SD see **Williams WV**
London SN, Miller MM, Weitzman GA: In vitro fertilization: an overview. J Arkansas Med Soc 1989 May;85(12):523–6 (35 ref.)
London SN see **Augtuaco TL**
London WP: Left-handedness and life expectancy. Percept Mot Skills 1989 Jun;68(3 Pt 2):1040–2
London WT, Buetow K: Hepatitis B virus and primary hepatocellular carcinoma. Cancer Invest 1988;6(3):317–26 (35 ref.)
London WT see **Bankiewicz KS**
London WT see **Chahnazarian A**
London WT see **Earl PL**
London WT see **Gravell M**
London WT see **Hann HW**
London WT see **He LF**
London WT see **Hemming VG**
London WT see **Johnson PR**
London WT see **Kessler MJ**
London WT see **Olmsted RA**
London WT see **Treanor JJ**
London WT see **Yang SC**
Londong V see **Londong W**
Londong V see **Wolf B**
Londong W, Angerer M, Kutz K, Landgraf R, Londong V: Diminishing efficacy of octreotide (SMS 201-995) on gastric functions of healthy subjects during one-week administration. Gastroenterology 1989 Mar;96(3):713–22
Londong W, Londong V, Federle C, Tanswell P, Voderholzer U: Pharmacokinetic and pharmacodynamic studies in man simulating acute and chronic treatment with oral pirenzepine. Eur J Clin Pharmacol 1989;36(4):369–74
Londoño I see **Bendayan M**
Londoño R see **Zuloaga L**
Londorf D see **Letourneau JE**
Londos C see **Egan JJ**
Londrey GL see **Sugerman HJ**
Lone P: A place to call home. Am J Nurs 1989 Apr; 89(4):490–2
Loneragan R, Doust B, Fagan P, Tonkin J, Donchey S, Brazier D: Magnetic resonance imaging evaluation of cerebellopontine angle tumours. Australas Radiol 1989 Feb; 33(1):47–55
Lonergan G, Psachoulia C, Marmaras V, Hondrelis J, Sanida C, Matsoukas J: Isolation and identification of free amino acids as crystalline N-t-butyloxycarbonyl, O-phenacyl derivatives. Anal Biochem 1989 Feb 1;176(2):368–72
Lonergan M see **Bichet DG**
Lonergan PB see **Daniel JC Jr**
Lonergan TA, Williamson LC: Regulation of cell shape in Euglena gracilis. V. Time-dependent responses to Ca2+ agonists and antagonists. J Cell Sci 1988 Mar;89 (Pt 3):365–71
Lones M see **Mazziotta JC**
Loney C see **Jenkinson DM**
Loney J: Substance abuse in adolescents: diagnostic issues derived from studies of attention deficit disorder with hyperactivity. NIDA Res Monogr 1988;77:19–26 (15 ref.)
Loney PD, Walling AD: Chloroquine overdosage in infancy: a case report. Am Fam Physician 1989 Jul;40(1):164–6
Long A, Loughlin T, Towers RP, McKenna TJ: Polyostotic fibrous dysplasia with contrasting responses to calcitonin and mithramycin: aetiological and therapeutic implications. Ir J Med Sci 1988 Jul;157(7):229–34
Long A see **Allen R**
Long A see **Lewis A**
Long AA see **Denburg JA**
Long AA see **Denburg SD**
Long AF: Analysing and communicating research data. Radiography 1988 Jul–Aug;54(616):153–7
Long AR, Hsieh LC, Short CR, Barker SA: Isocratic separation of seven benzimidazole anthelmintics by high-performance liquid chromatography with photodiode array characterization. J Chromatogr 1989 Jul 28; 475:404–11
Long AR see **Barker SA**
Long B see **Cohen MD**
Long BF see **Kung IT**
Long BH, Stringfellow DA: Inhibitors of topoisomerase II: structure-activity relationships and mechanism of action of podophyllin congeners. Adv Enzyme Regul 1988; 27:223–56
Long BH, Golik J, Forenza S, Ward B, Rehfuss R, Dabrowiak

JC, Catino JJ, Musial ST, Brookshire KW, Doyle TW: Esperamicins, a class of potent antitumor antibiotics: mechanism of action. Proc Natl Acad Sci U S A 1989 Jan;86(1):2–6

Long BH see Metcalfe PE

Long BH see Saulnier MG

Long BW: Radiography of cutaneous urinary diversions. Radiol Technol 1988 Nov–Dec;60(2):109–20 (28 ref.)

Long C see Arlen C

Long C see Lartigau E

Long C see Mester SW

Long C see Talmadge JE

Long CA, O'Brien TJ, Sanders MM, Bard DS, Quirk JG Jr: ras oncogene is expressed in adenocarcinoma of the endometrium. Am J Obstet Gynecol 1988 Dec; 159(6):1512–6

Long CA see Burns JM Jr

Long CA see Geldring JP

Long CA see Majarian WR

Long CA see Weidanz WP

Long CD see Mattrey RF

Long CG, Mackie E, Monaghan J: Repatriation of chronic patients. What happens when the hospital closes? J Psychosoc Nurs Ment Health Serv 1989 Apr;27(4):10–4

Long CG, Cohen EM: Low alcohol beers and wines: attitudes of problem drinkers to their use and their effect on craving. Br J Addict 1989 Jul;84(7):777–83

Long CJ, Berkowitz BA: What is the relationship between the endothelium derived relaxant factor and nitric oxide? Life Sci 1989;45(1):1–14 (64 ref.)

Long CJ see Shikano K

Long CL: Invited comment: monokine metabolism in the septic syndrome. JPEN J Parenter Enteral Nutr 1988 Nov–Dec;12(6 Suppl):78S–81S (14 ref.)

Long CL see Greenblatt SH

Long CM see Bugawan TL

Long CM see Trahey M

Long CM see Virolle MJ

Long CR see Baker JF

Long CR see Doren PE

Long CR see Killen JH

Long CR see Rohrer GA

Long CR see Zachariah PK

Long CS, Ordahl CP, Simpson PC: Alpha 1-adrenergic receptor stimulation of sarcomeric actin isogene transcription in hypertrophy of cultured rat heart muscle cells. J Clin Invest 1989 Mar;83(3):1078–82

Long CW, Shah NK, Loughlin C, Spydell J, Bedford RF: A comparison of EEG determinants of near-awakening from isoflurane and fentanyl anesthesia. Spectral edge, median power frequency, and delta ratio. Anesth Analg 1989 Aug; 69(2):169–73

Long D see Arlen C

Long D see Koren G

Long D see Lartigau E

Long DA, Johns GE, Mullen RS, Bowe RG, Alexander D, Epstein DL, Weiss MJ, Masi RJ, Charap AD, Eto CY, et al: Levobunolol and betaxolol. A double-masked controlled comparison of efficacy and safety in patients with elevated intraocular pressure. Ophthalmology 1988 Jun;95(6):735–41

Long DA see Moulea M

Long DC, Long DM, Riess J, Follana R, Burgan A, Mattrey RF: Preparation and application of highly concentrated perfluoroctylbromide fluorocarbon emulsions. Biomater Artif Cells Artif Organs 1988;16(1–3):441–2

Long DC: [Penile reconstruction using a complex island flap and the iliac crest with two vascular pedicles] Chung Hua Wai Ko Tsa Chih 1988 Dec;26(12):747–9, 783 (Eng. Abstr.) (Chi)

Long DC see Long DM

Long DC see Mattrey RF

Long DE see Juergens N

Long DH see Baer MS

Long DH see Spinner SM

Long DH see Wirtz PD

Long DJ see Hutson TB

Long DL see Gupta V

Long DM, Long DC, Mattrey RF, Long RA, Burgan AR, Herrick WC, Shellhamer DF: An overview of perfluoroctylbromide—application as a synthetic oxygen carrier and imaging agent for X-ray, ultrasound and nuclear magnetic resonance. Biomater Artif Cells Artif Organs 1988;16(1–3):411–20 (20 ref.)

Long DM: The Johns Hopkins medical centennial. 1889–1989: a century of neurosurgery. Neurosurgery 1989 Jun; 24(6):953–5

Long DM: Nonsurgical therapy for low back pain and sciatica. Clin Neurosurg 1989;35:351–9

Long DM see Humayun MS

Long DM see Ikeda Y

Long DM see Long DC

Long DM see Mattrey RF

Long DM see Stovall TG

Long EG see Sullivan JJ

Long EO, Jacobson S: Pathways of viral antigen processing and presentation to CTL: defined by the mode of virus entry? Immunol Today 1989 Feb;10(2):45–8 (28 ref.)

Long EO see Ciccone E

Long EO see Jacobson S

Long EO see Lechler RI

Long EW see Grenner G

Long F see Zhao ML

Long FC see Deschner EE

Long FH see Granstein RD

Long GC: [Use of ultrafiltration during valvular replacement surgery in advanced cases] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1988 Aug; 16(4):204–5 (Chi)

Long GF see Liang S

Long GG, Turek JJ: Effect of zearalenone on the growth of mouse embryos from blastocysts to the egg cylinder stage in vitro. Am J Vet Res 1989 Feb;50(2):296–300

Long GG, Diekman MA: Effect of zearalenone on early pregnancy in guinea pigs. Am J Vet Res 1989 Aug; 50(8):1220–3

Long GG see Diekman MA

Long GG see Knapp DW

Long GL see Browning RA

Long GL see Naylor SL

Long GM, O'Saben CL: The changing face of visual persistence. Am J Psychol 1989 Summer;102(2):197–210

Long GM, McNamara JR: Paradoxical punishment as it relates to the battered woman syndrome. Behav Modif 1989 Apr;13(2):192–205

Long GM, Garvey PM: The effects of target borders on dynamic visual acuity: practical and theoretical implications. Perception 1988;17(6):745–51

Long GM see Somerfield MR

Long GR, Tubis A: Modification of spontaneous and evoked otoacoustic emissions and associated psychoacoustic microstructure by aspirin consumption. J Acoust Soc Am 1988 Oct;84(4):1343–53

Long GR, Cullen JK Jr: Measures of signal processing in persons with sensorineural hearing loss below 6 kHz. J Speech Hear Res 1988 Dec;31(4):659–69

Long GR, Tubis A: Investigations into the nature of the association between threshold microstructure and otoacoustic emissions. Hear Res 1988 Nov;36(2–3):125–38

Long GR, Filuk R, Balakumar M, Easton PA, Anthonisen NR: Ventilatory response to sustained hypoxia: effect of methysergide and verapamil. Respir Physiol 1989 Feb; 75(2):173–82

Long GS, Cramer DV: LAK cell purging of bone marrow: lack of effect on reconstitution and in vitro GM-CFU colony formation. Transplant Proc 1989 Apr;21(2):3277–8

Long GW see Hoffman SL

Long GW see Rickman LS

Long GW see Watt G

Long HF: Sensitive sigmoidoscopy: a straight sigmoid technique. J Am Board Fam Pract 1989 Apr–Jun;2(2):103–5

Long HJ, Schaid DJ, Schutt AJ, Ingle JN, Loprinzi CL, Edmonson JH: Phase II evaluation of menogaril in women with metastatic breast cancer after failure of first-line chemotherapy. Am J Clin Oncol 1988 Oct;11(5):524–7

Long HJ see Creagan ET

Long HJ see Edmonson JH

Long HL 3d see Lufken GA

Long HT see Ly HM

Long IR Jr see Montgomery RD

Long J: Computerized tomography in tuberculosis meningitis. Chin Med J [Engl] 1988 Jun;101(6):388–90

Long J, Dai JP: [Computerized tomography in tuberculous meningitis] Chung Hua Nei Ko Tsa Chih 1988 Aug; 27(8):489–91, 519 (Eng. Abstr.) (Chi)

Long J see Metzler M

Long JA see Baylis HI

Long JA see Philippart AI

Long JB, Martinez-Arizala A, Johnson SH, Holaday JW: Arginine8-vasopressin reduces spinal cord blood flow after spinal subarachnoid injection in rats. J Pharmacol Exp Ther 1989 May;249(2):499–506

Long JB, Martinez-Arizala A, Echevarria EE, Tidwell RE, Holaday JW: Hindlimb paralytic effects of prodynorphin-derived peptides following spinal subarachnoid injection in rats. Eur J Pharmacol 1988 Aug 9;153(1):45–54

Long JB, Petras JM, Holaday JW: Neurologic deficits and neuronal injury in rats resulting from nonopioid actions of the delta opioid receptor antagonist ICI 174864. J Pharmacol Exp Ther 1988 Mar;244(3):1169–77

Long JB, Martinez-Arizala A, Rigamonti DD, Holaday JW: Hindlimb paralytic effects of arginine vasopressin and related peptides following spinal subarachnoid injection in the rat. Peptides 1988 Nov–Dec;9(6):1335–44

Long JB see Brady LS

Long JB see Danks JA

Long JB see Holaday JW

Long JB see Kim CH

Long JB see Martinez-Arizala A

Long JB see Rothman RB

Long JF, Steinmeyer CL, Thornton DJ, Nagode LA: Serum calcitriol and parathyroid hormone levels following prolonged infusion of calcitriol in vitamin D replete and depleted rabbits. Res Commun Chem Pathol Pharmacol 1989 May;64(2):273–86

Long JF see Kaminski JJ

Long JM, Irani EA, Hunter DW, Slagle JR, Matts JP, Castaneda W, Pearce M, Bissett J, Sawin H, Edmiston A, et al: Using a symbiotic man/machine approach to evaluating visual clinical research data. J Med Syst 1988 Oct;12(5):327–39

Long JM see Black JR

Long JM see Campos CT

Long JO: Who will care for the elderly? J Prof Nurs 1986 Sep–Oct;2(5):269

Long JP see Cannon JG

Long JP see Folk GE Jr

Long JP see Sheff KY

Long JP see Tedford CE

Long JP Jr, Althausen AF: Malacoplakia: a 25-year experience with a review of the literature. J Urol 1989 Jun;141(6):1328–31 (26 ref.)

Long JT see Smith DJ

Long JT see Weber SG

Long K, Philp N, Gery I, Aguirre G: S-antigen in a hereditary visual cell disease. Immunocytochemical and immunological studies. Invest Ophthalmol Vis Sci 1988 Nov;29(11):1594–607

Long K see McGinley PH

Long KH, Jian DL, Jian ZG: [Synthesis of the marine cyclopeptide thiazole amino acid component (D-Val)Thz] Yao Hsueh Hsueh Pao 1988 Apr;23(4):304–7 (Eng. Abstr.) (Chi)

Long L see Dall L

Long M, Weir D, Scott J: Source of methyl groups in brain and nerve tissue in the rat. J Neurochem 1989 Feb; 52(2):377–80

Long M see Winkler A

Long MC see Cullen DJ

Long MG, Price M, Spencer JA: Uteroplacental perfusion after epidural analgesia for elective caesarean section. Br J Obstet Gynaecol 1988 Oct;95(10):1081–2

Long MG, Boultbee JE, Hanson ME, Begent RH: Doppler time velocity waveform studies of the uterine artery and uterus. Br J Obstet Gynaecol 1989 May;96(5):588–93

Long MM, King VJ, Prasad KU, Freeman BA, Urry DW: Elastin repeat peptides as chemoattractants for bovine aortic endothelial cells. J Cell Physiol 1989 Sep; 140(3):512–8

Long MM see Twomey J

Long MW: Regulation of human megakaryocytopoiesis. Ann N Y Acad Sci 1989;554:192–205

Long MW, Hutchinson RJ, Gregowski LL, Heffner CH, Emerson SG: Synergistic regulation of human megakaryocyte development. J Clin Invest 1988 Nov; 82(5):1779–86

Long MW: Signal transduction events in in vitro megakaryocytopoiesis. Blood Cells 1989;15(1):205–29

Long MW see Emerson SG

Long N see Forehand R

Long N see Thompson E

Long NJ see Dwivedi C

Long P: Llama herd health [published erratum appears in Vet Clin North Am [Food Anim Pract] 1989 Jul;5(2):viii] Vet Clin North Am [Food Anim Pract] 1989 Mar; 5(1):227–32 (5 ref.)

Long P, Ducloux G, Fleury B, Courand G, Conri C: Tératome médiastinal révélé par une péricardite. Rev Med Interne 1989 Mar–Apr;10(2):150–1 (6 ref.) (Fre)

Long PA see McGarrity TJ

Long PC see Carter MJ

Long PH see Calvin G

Long PH see Jacobson ER

Long PH see Smith RE

Long R, Younes M, Patton N, Hershfield E: Tuberculous pericarditis: long-term outcome in patients who received medical therapy alone. Am Heart J 1989 May;117(5):1133–9

Long R, Brem PH, Mayers I, Wood LD: Treatment of canine aspiration pneumonitis: fluid volume reduction vs. fluid volume expansion. J Appl Physiol 1988 Oct;65(4):1736–44

Long R see Stivers JA

Long RA see Long DM

Long RD: Diabetes mellitus [letter] Vet Rec 1989 Jun 24; 124(25):667

Long RE Jr see Keller BG

Long RM, Moore L: Evaluation of the calcium mobilizing action of acetaminophen and bromobenzene in rat hepatocyte cultures. J Biochem Toxicol 1988 Winter; 3:353–62

Long RM, Satoh H, Martin BM, Kimura S, Gonzalez FJ, Pohl LR: Rat liver carboxylesterase: cDNA cloning, sequencing, and evidence for a multigene family. Biochem Biophys Res Commun 1988 Oct 31;156(2):866–73

Long RM, Moore L, Schoenberg DR: Halocarbon hepatotoxicity is not initiated by Ca2+-stimulated endonuclease activation. Toxicol Appl Pharmacol 1989 Feb;97(2):350–9

Long RR see Baran JA

Long RT, Edwards RH: Implantation metastasis as a cause of local recurrence of colorectal carcinoma. Am J Surg 1989 Feb;157(2):194–201

Long S see Goldstein R

Long SA, Hurt MA, Santa Cruz DJ: Immature trichoepithelioma: report of six cases. J Cutan Pathol 1988 Dec;15(6):353–8

Long SA, Argenyi ZB, Piette WW: Arciform blistering in an elderly woman. Linear IgA dermatosis (LAD). Arch Dermatol 1988 Nov;124(11):1705, 1708

Long SA see Rustgi ML

Long SE: Nomenclature of chromosomes [letter] Vet Rec 1989 Jun 24;124(25):667

Long SE, Menon AS, Kato H, Goldstein RS, Slutsky AS: Constant oxygen insufflation (COI) in a ventilatory failure model. Am Rev Respir Dis 1988 Sep;138(3):630–5

Long SE see **Blazquez NB**
Long SE see **Dhelme RD**
Long SE see **Howard JL**
Long SE see **Lucas MD**
Long SE see **Tien R**
Long SF see **Mitchell JA**
Long SF see **Williamson EG**
Long SH, Settle RF, Wrightson CW Jr: Employee premiums, availability of alternative plans, and HMO disenrollment. Med Care 1988 Oct;26(10):927–38
Long SH, Welch WP: Are we containing costs or pushing on a balloon? Health Aff (Millwood) 1988 Fall;7(4):113–7
Long SH, Settle RF: An evaluation of Utah's primary care case management program for Medicaid recipients. Med Care 1988 Nov;26(11):1021–32
Long SK, Evans RH, Krijzer F: Effects of depressant amino acids and antagonists on an in vitro spinal cord preparation from the adult rat. Neuropharmacology 1989 Jul; 28(7):683–8
Long SK: Amino acid pharmacology in a mature rat spinal cord preparation in vitro. Comp Biochem Physiol [A] 1989; 93(1):177–81
Long SK see **Evans RH**
Long SR: Rhizobium–legume nodulation: life together in the underground. Cell 1989 Jan 27;56(2):203–14 (179 ref.)
Long SR see **Mulligan JT**
Long SS see **Fisher MC**
Long SV see **Chamberlain PF**
Long TD, Smith BG: The effect of contact area morphology on operative dental procedures. J Oral Rehabil 1988 Nov; 15(6):593–8
Long TD see **Skinner RE**
Long TD see **Wenger P**
Long TE see **Caton DJ**
Long TE see **Gross CW**
Long TM: Asystole on induction: do we monitor it? [letter] Anaesthesia 1989 Apr;44(4):354–5
Long VO see **Yahne CE**
Long WA see **Gingras JL**
Long WB, Rosenblum S, Grady IP: Successful resuscitation of bupivacaine-induced cardiac arrest using cardiopulmonary bypass. Anesth Analg 1989 Sep; 69(3):403–6
Long WC see **Brown DJ**
Long WC see **Katsiyannis WT**
Long WF: Instrument accommodation compensation of single lens reflex camera viewfinders. J Am Optom Assoc 1989 Apr;60(4):290–2
Long WF see **Clinton M**
Long WF see **Grant D**
Long WK see **Franko GE**
Long WM see **Freitag L**
Long WT, Filler BC, Cox E 2d, Stark HH: Toxic shock syndrome after a human bite to the hand. J Hand Surg [Am] 1988 Nov;13(6):957–9
Long YD see **Chen XS**
Long YD see **Wu QH**
Long ZF, Wang SY, Nelson N: Cloning and nucleotide sequence analysis of genes coding for the major chlorophyll-binding protein of the moss Physcomitrella patens and the halotolerant alga Dunaliella salina. Gene 1989;76(2):299–312
Long-de Vallière CL, Petrozzi S, Zärrer D, Baier U, Dunn IJ: Methods of anaerobic degradation of toxic compounds in chemical and industrial wastewaters. Adv Biotechnol Processes 1989;12:35–72 (96 ref.)
Long-En C see **Pazzaglia UE**
Long Krug SA see **Saffer LD**
Long Pretz P, Detry R, Kestens PJ, Haot J: Le liposarcome de la fosse ischiorectale, une localisation tumorale inhabituelle. Acta Chir Belg 1988 May–Jun;88(3):151–4 (Eng. Abstr.) (Fre)
Long-Simpson L see **Mahadevan MM**
Long-Simpson LK see **Mortimer D**
Longa EZ, Weinstein PR, Carlson S, Cummins R: Reversible middle cerebral artery occlusion without craniectomy in rats. Stroke 1989 Jan;20(1):84–91
Longabaugh R see **Malloy P**
Longabaugh R see **Stevenson JF**
Longacre MJ see **Marlett JA**
Longacre TA, Foucar K, Crago S, Chen IM, Griffith B, Dressler L, McConnell TS, Duncan M, Gribble J: Hematogones: a multiparameter analysis of bone marrow precursor cells. Blood 1989 Feb;73(2):543–52
Longaker M see **Salvatierra O Jr**
Longaker M see **Verrier ED**
Longaker MT, Harrison MR, Langer JC, Crombleholme TM: Appendicovesicostomy: a new technique for bladder diversion during reconstruction of cloacal exstrophy. J Pediatr Surg 1989 Jul;24(7):639–40; discussion 640–1
Longaker MT, Harrison MR, Crombleholme TM, Langer JC, Decker M, Verrier ED, Spendlove R, Stern R: Studies in fetal wound healing: I. A factor in fetal serum that stimulates deposition of hyaluronic acid. J Pediatr Surg 1989 Aug;24(8):789–92
Longaker MT, Merrick S, Crombleholme TM, Langer JC, Verrier ED, Turley K: Systemic-to-pulmonary artery shunt using the internal mammary artery. Ann Thorac Surg 1989 Mar;47(3):464–5
Longaker MT, Laberge JM, Dansereau J, Langer JC, Crombleholme TM, Callen PW, Golbus MS, Harrison MR: Primary fetal hydrothorax: natural history and management. J Pediatr Surg 1989 Jun;24(6):573–6
Longaker MT, Adzick NS, Harrison MR: Fetal obstructive uropathy [letter] BMJ 1989 Jul 29;299(6694):325–6
Longaker MT, Harrison MR, Langer JC, Crombleholme TM, Verrier ED, Spendlove R, Stern R: Studies in fetal wound healing: II. A fetal environment accelerates fibroblast migration in vitro. J Pediatr Surg 1989 Aug;24(8):793–7; discussion 798
Longaker MT, Whitby DJ, Ferguson MW, Harrison MR, Crombleholme TM, Langer JC, Cochrum KC, Verrier ED, Stern R: Studies in fetal wound healing: III. Early deposition of fibronectin distinguishes fetal from adult wound healing. J Pediatr Surg 1989 Aug;24(8):799–805
Longaker MT see **Crombleholme TM**
Longaker MT see **Decker M**
Longaker MT see **Langer JC**
Longar S see **Chan PH**
Longares JL see **Menor F**
Longaretti A see **Bettinelli A**
Longaretti M see **Marenzi C**
Longatti P see **Gangemi M**
Longatti PL see **Corbanese U**
Longbotham J see **Head DR**
Longbottom JL, Harvey C, Taylor ML, Austwick PK, Fitzharris P, Walker CA: Characterization of immunologically important antigens and allergens of Aspergillus fumigatus. Int Arch Allergy Appl Immunol 1989;88(1–2):185–6
Longbottom JL see **Eggleston PA**
Longbottom JL see **Price JA**
Longbottom JL see **Venables KM**
Longbottom JL see **Walker CA**
Longchamps MO see **Chabrier PE**
Longchong M see **Alert J**
Longcope C, Bourget C, Meciak PA, Okulicz WC, McCracken JA, Hoberg LM, Padykula HA: Estrogen dynamics in the female rhesus monkey. Biol Reprod 1988 Oct;39(3):561–5
Longcope C: Peripheral aromatization: studies on controlling factors. Steroids 1987 Jul–Sep;50(1–3):253–67
Longcope C, Bukowski C, Okulicz WC, McCracken JA, Hoberg LM, Padykula HA: Estrogen interconversions in the induced cycle in female rhesus monkeys. Biol Reprod 1989 May;40(5):949–52
Longcope C see **McKinlay JB**
Longcope C see **Okulicz WC**
Longcope C see **Padykula HA**
Longcope C see **Wollin M**
Longcope C see **Woods MN**
Longe AC, Osuntokun BO: Prevalence of neurological disorders in Udo, a rural community in southern Nigeria. Trop Geogr Med 1989 Jan;41(1):36–40
Longe AC: Tropical myeloneuropathies: clinical and electrophysiological findings in the Niger delta area of Nigeria. East Afr Med J 1988 Sep;65(9):614–20
Longe AC, Osuntokun BO: Prevalence of migraine in Udo, a rural community in southern Nigeria. East Afr Med J 1988 Sep;65(9):621–4
Longe K: Bar coding permeates the health care field. Hospitals 1989 Jul 5;63(13):FB56, FB58
Longe OG, Ogedegbe NE: Influence of fibre on metabolisable energy of diet and performance of growing pullets in the Tropics. Br Poult Sci 1989 Mar;30(1):193–6
Longe RL: Laboratory tests recommended by pharmacists in a skilled-nursing facility. Am J Hosp Pharm 1989 May; 46(5):970–2
Longee DC, Friedman HS, Djang WT, Halperin E, Schold SC Jr, Oakes WJ: Transient late magnetic resonance imaging changes suggesting progression of brain stem glioma: implications for entry criteria for phase II trials. Neurosurgery 1988 Aug;23(2):248–53
Longee DC see **Friedman HS**
Longenecker BM see **Antoun GR**
Longenecker BM see **Haines DM**
Longenecker BM see **Lauzon GJ**
Longenecker BM see **Samuel J**
Longenecker BM see **Turner CJ**
Longenecker GL, Beyers BJ, Bowen RJ, King T: Human rhabdosarcoma cell-induced aggregation of blood platelets. Cancer Res 1989 Jan 1;49(1):16–9
Longenecker GL see **Townsley MI**
Longenecker JP see **Eppstein DA**
Longenecker S see **Pagniano RP**
Longenecker SC see **Raphael SA**
Longer MA see **Tucker IG**
Longerich L, Vasdev S, Johnson E, Gault MH: Disposable-column radioimmunoassay for serum digoxin with less interference from metabolites and endogenous digitalis-like factors. Clin Chem 1988 Nov;34(11):2211–6
Longerich L see **Gault MH**
Longerich L see **Vasdev S**
Longerich L see **Vasdev SC**
Longeval E see **Focan C**
Longfellow CE see **Williams AP**
Longfield-Jones GM: The case history of 'Sir H.M.'. Med Hist 1988 Oct;32(4):449–60
Longhi C, Grandioso P, Cardamone I, Stirati G: Moderne vedute sulla fisiopatologia e clinica della preeclampsia. Minerva Ginecol 1989 May;41(5):199–213 (85 ref.) (Eng. Abstr.) (Ita)
Longhi C see **Massini R**
Longhi GP see **Cuffini AM**
Longhi M see **Astaldi Ricotti GC**
Longhi M see **Caporali R**
Longhi M see **Montecucco C**
Longhi MA see **Businco L**
Longhi MR, de Bertorello MM, Briñon MC: Isoxazoles V: chemical stability of diisoxazolylnaphthoquinone in aqueous solution. J Pharm Sci 1989 May;78(5):408–12
Longhi R, Vergani C, Valsasina R, Riva E, Galluzzo C, Agostoni C, Giovannini M: Cholesteryl ester storage disease: risk factors for atherosclerosis in a 15-year-old boy. J Inherited Metab Dis 1988;11 Suppl 2:143–5
Longhi R see **Giovannini M**
Longhi R see **Pesaino A**
Longhill JM see **Martin PE**
Longhill JM see **Marzke MW**
Longhini C, Ansani L, Musacci GF, Vaccari M, Fraccaroli GP, Mele D, Aggio S, Baracca E: Valutazione degli effetti cardiaci e vascolari periferici della somministrazione in dose singola di enalapril e captopril nell'ipertensione arteriosa essenziale. Cardiologia 1989 Jan;34(1):61–7 (Eng. Abstr.) (Ita)
Longhitano N see **Crimi N**
Longhofer SL: Chemotherapy of rickettsial, protozoal, and chlamydial diseases. Vet Clin North Am [Small Anim Pract] 1988 Nov; 18(6):1183–96 (24 ref.)
Longhofer SL see **Grauer GF**
Longhurst D see **Wood DJ**
Longhurst JC see **McKirnan MD**
Longhurst JC see **Martin SE**
Longhurst JC see **Stebbins CL**
Longhurst PA, Brotcke TP: Effects of castration and diabetes mellitus on cholinergic responsiveness and muscarinic receptors in the rat vas deferens. J Urol 1989 May; 141(5):1225–9
Longhurst PA, Brotcke TP, Burrell CL, Bells JA: Comparison of the effects of castration and streptozotocin-induced diabetes mellitus on contractile responses of the rat vas deferens. Pharmacology 1989;38(4):253–62
Longhurst TJ see **Farrar NA**
Longhurst TM see **Schow RL**
Longiaru M see **Cormier MJ**
Longin A, Hijazi A, Berger-Dutrieux N, Escourrou G, Bouvier R, Richer G, Mironneau I, Fontanière B, Devonec M, Laurent JC: A monoclonal antibody (BL2-10D1) reacting with a bladder-cancer-associated antigen. Int J Cancer 1989 Feb 15;43(2):183–9
Longin A see **Hijazi A**
Longini IM Jr, Clark WS, Byers RH, Ward JW, Darrow WW, Lemp GF, Hethcote HW: Statistical analysis of the stages of HIV infection using a Markov model. Stat Med 1989 Jul;8(7):831–43
Longini IM Jr, Haber M, Koopman JS: Re: "Use of Modeling in Infectious Disease Epidemiology" [letter] Am J Epidemiol 1989 Sep;130(3):619–21
Longini IM Jr see **Horsburgh CR Jr**
Longini IM Jr see **Koopman JS**
Longino CF Jr: Who are the oldest Americans? Gerontologist 1988 Aug;28(4):515–23
Longino CF Jr see **Kaplan KM**
Longino CF Jr see **Marshall VW**
Longino CF Jr see **Mullins LC**
Longino HE see **Doell RG**
Longino MA see **Counsell RE**
Longinotti E see **Sarli L**
Longinotti M see **Camaschella C**
Longinotti M see **Oggiano L**
Longinotti M see **Rosatelli MC**
Longis B see **Lansade A**
Longland PW see **Evans SJ**
Longley BJ, Braverman IM, Edelson RL: Immunology and the skin. Current concepts. Ann N Y Acad Sci 1988; 548:225–32 (58 ref.)
Longley DG, Skolnick ML, Sheahan DG: Acute allograft rejection in liver transplant recipients: lack of correlation with loss of hepatic artery diastolic flow. Radiology 1988 Nov;169(2):417–20
Longley J, Kraus J, Alonso M, Edelson R: Molecular cloning of CD1a (T6), a human epidermal dendritic cell marker related to class I MHC molecules. J Invest Dermatol 1989 Apr;92(4):628–31
Longley J, Merchant MA, Kaciuski BM: In situ transcription and detection of CD1a mRNA in epidermal cells: an alternative to standard in situ hybridization techniques. J Invest Dermatol 1989 Sep;93(3):432–5
Longley KF see **Mallinger BL**
Longley M see **Levitt L**
Longley RE, Stewart D: Recovery of functional human lymphocytes from Leukotrap filters. J Immunol Methods 1989 Jul 6;121(1):33–8
Longley RE, Stewart D, Roe KG, Good RA: Inhibition of murine lymphokine-activated killer (LAK) cell activity by adherent cells. Cell Immunol 1989 Jul;121(2):225–36
Longley S see **Endo LP**
Longley S see **Panush RS**
Longman A see **Neff J**
Longman AJ see **Blank JJ**
Longman CM see **Pearson GJ**
Longman SD, Clapham JC, Wilson C, Hamilton TC: Cromakalim, a potassium channel activator: a comparison of its cardiovascular haemodynamic profile and tissue specificity with those of pinacidil and nicorandil. J Cardiovasc Pharmacol 1988;12(5):535–42

Longmate A see **Silverstein BA**

Longmire AW, Burch J, Broom LA: Morbidity of Hurricane Elena. South Med J 1988 Nov;81(11):1343–6

Longmire JL see **Kraemer PM**

Longmire S see **Kirshon B**

Longmire WP Jr see **Fink AS**

Longmore BE, Knight RG: The effect of intellectual deterioration on retention deficits in amnesic alcoholics. J Abnorm Psychol 1988 Nov;97(4):448–54

Longmore DB see **Bogren HG**

Longmore DB see **Horner RL**

Longmore DB see **Huber M**

Longmore DB see **Mohiaddin RH**

Longmore DB see **Underwood SR**

Longmore J see **Theofilopoulos N**

Longmore JM: The use of adrenaline in anaphylaxis. BMJ 1989 Jun 3;298(6686):1496

Longmore RB see **Cowpe JG**

Longmore T: The portable, plastic McArthur microscope for the examination of skin–smears in leprosy [letter] Lepr Rev 1988 Jun;59(2):182–3

Longmore W, Abadir AR, Berman SS, Kay AD, Chaudhry R, Gintautiene K, Gintautas J: Epidemiology and pharmacology of chronic "crack" use: the growing problem of an inner–city hospital. Proc West Pharmacol Soc 1989;32:211–6

Longmore W see **Gintautas J**

Longmore W see **Gupta BK**

Longmore W see **Mitra P**

Longmore W see **Persson A**

Longmore WJ see **Crouch EC**

Longmore WJ see **Harris JD**

Longmuir IS see **Poss MJ**

Longmuir KJ, Haynes S: Purification of long–chain, saturated, free fatty acids. J Chromatogr 1988 Nov 11; 454:438–43

Longmuir KJ, Mallaick LA: Transfer of phosphatidic acid from liposomes to cells is collision dependent. Am J Physiol 1989 Mar;256(3 Pt 1):C522–31

Longmuir KJ, Rescle–Tiden C, Rossi ME: Fatty acids of pulmonary surfactant phosphatidylcholine from fetal rabbit lung tissue in culture. Biosynthesis of n–10 monoenoic fatty acids. J Lipid Res 1988 Aug;29(8):1065–77

Longmuir P see **McClenaghan BA**

Longnecker DE see **Gelman S**

Longnecker DS see **Sumi C**

Longnecker MP: Re: "The evaluation of the data collection process for a multicenter, population–based case–control design" [letter; comment] Am J Epidemiol 1989 Jun; 129(6):1311–2. **Comment on:** Am J Epidemiol 1988 Jul;128(1):206–17

Longnecker MP: Re: "Dietary Epidemiology of Cancer of the Colon in Western New York" and "Dietary Calcium Intake as a Mitigating Factor in Colon Cancer" [letter] Am J Epidemiol 1989 Sep;130(3):615–6

Longnecker MP, Clapp RW, Sheahan K: Associations between smoking status and stage of colorectal cancer at diagnosis in Massachusetts between 1982 and 1987. Cancer 1989 Sep 15;64(6):1372–4

Longnecker MP see **Rogers AE**

Longnecker S see **Kumar SJ**

Longo A, Fiorelli G, Rizzo M, Tosto A, Natali A, Forti G: Effetto del trattamento con mepartricina sulle concentrazioni di recettori per gli androgeni nel tessuto adenomatoso prostatico umano. Dati preliminari. Minerva Urol Nefrol 1988 Apr–Jun;40(2 Suppl):13–5 (Ita)

Longo A see **Azzollini F**

Longo A see **Bartolacci S**

Longo A see **Cacciola E**

Longo A see **De Caro L**

Longo A see **Fiorelli G**

Longo A see **Marmont AM**

Longo A see **Melone MA**

Longo A see **Musso R**

Longo B see **Avellone G**

Longo B see **Novo S**

Longo C, Ferrari L, Gianola D, Salmoiraghi M, Nosari I, Pagani G: Empty sella primaria in età evolutiva. Considerazioni su 8 casi. Minerva Pediatr 1988 Nov; 40(11):653–60 (Eng. Abstr.) (Ita)

Longo C see **Magnano A**

Longo C see **Russo A**

Longo D see **Adachi M**

Longo D see **Talmadge JE**

Longo DJ, Clum GA: Psychosocial factors affecting genital herpes recurrences: linear vs mediating models. J Psychosom Res 1989;33(2):161–6

Longo DL, Glatstein E, Duffey PL, Ihde DC, Hubbard SM, Fisher RI, Jaffe ES, Gilliom M, Young RC, DeVita VT Jr: Treatment of localized aggressive lymphomas with combination chemotherapy followed by involved–field radiation therapy. J Clin Oncol 1989 Sep;7(9):1295–302

Longo DL, Hathora J: Current therapy for diffuse large–cell lymphoma. Prog Hematol 1987;15:115–36 (74 ref.)

Longo DL: Combined modality therapy for localized aggressive lymphoma: enough or too much? [editorial] J Clin Oncol 1989 Sep;7(9):1179–81

Longo DL see **Catane R**

Longo DL see **Clark JW**

Longo DL see **Goey H**

Longo DL see **Hartmann LC**

Longo DL see **Hornung RL**

Longo DL see **Kenny JJ**

Longo DL see **Kovacs EJ**

Longo DL see **Kruisbeek AM**

Longo DL see **Lipford EH Jr**

Longo DL see **Marusic–Galesic S**

Longo DL see **Masuda A**

Longo DL see **Matis LA**

Longo DL see **Miller RL**

Longo DL see **Pearson JW**

Longo DL see **Schlogolev SA**

Longo DL see **Surbone A**

Longo DL see **Tentori L**

Longo DL see **Urba WJ**

Longo DL see **VanderMolen LA**

Longo DL see **Vukelja SJ**

Longo DL see **Waldmann TA**

Longo DL see **Wilding G**

Longo DL see **Wiltrout RH**

Longo DL see **Zuñiga–Pflucker JC**

Longo E see **Jiménez J**

Longo F, Lepore L, Agosti E, Panizon F: Valutazione dell'efficacia della timomodulina in bambini con infezioni respiratorie ricorrenti. Pediatr Med Chir 1988 Nov–Dec; 10(6):603–7 (Eng. Abstr.) (Ita)

Longo F see **Lepore L**

Longo F see **Paranko J**

Longo F see **Predotti P**

Longo F see **Ventura A**

Longo FJ, Georgiou C, Cook S: Membrane specializations associated with the acrosomal complex of sea urchin sperm as revealed by immunocytochemistry and freeze fracture replication. Gamete Res 1989 Aug;23(4):429–40

Longo FJ: Incorporation and dispersal of sperm surface antigens in plasma membranes of inseminated sea urchin (Arbacia punctulata) eggs and oocytes. Dev Biol 1989 Jan; 131(1):37–43

Longo FJ: Incorporation and fate of specific sperm plasma membrane components following insemination as revealed by ultrastructural immunocytochemistry. Gamete Res 1989 Jun;23(2):215–28

Longo FJ: Reorganization of the egg surface at fertilization. Int Rev Cytol 1988;113:233–69 (268 ref.)

Longo FJ see **Wright SJ**

Longo FM see **Olsen WL**

Longo FN, Potorti F, Urbano O, Perroni GB: Effetti del buflomedil sulle arteriopatie periferiche. Studio clinico aperto. Minerva Cardioangiol 1988 May;36(5):249–52 (Eng. Abstr.) (Ita)

Longo FN see **Perroni GB**

Longo G, Messeri A, Morfini M, Bando F, Ciavarella N, Cinotti S, Filimberti E, Giustarini G, Molinari AC, Ferrini PR: Evaluation of factor VIII pharmacokinetics in hemophilia–A subjects undergoing surgery and description of a nomogram for dosing calculations. Am J Hematol 1989 Mar;30(3):140–9

Longo G, Bembi B, Bennusi G, Carrara F: A simple system for auditing the quality of primary care screening in school–age children. Pediatrician 1988;15(3):119–21

Longo G, Messori A, Morfini M, di Careggi O: Pharmacokinetics of recombinant antihemophilic factor [letter] N Engl J Med 1989 Aug 3;321(5):329–30

Longo G see **Assennato G**

Longo G see **De Scalzi M**

Longo G see **Messori A**

Longo G see **Pavone L**

Longo G see **Poggi V**

Longo G see **Silvestri R**

Longo G see **Ventura A**

Longo G see **Villari D**

Longo J see **Bilbao JI**

Longo J see **Moore TR**

Longo JC see **Arruda E**

Longo L, Christiansen H, Christiansen NM, Cornaglia–Ferraris P, Lampert F: N–myc amplification at chromosome band 1p32 in neuroblastoma cells as investigated by in situ hybridization. J Cancer Res Clin Oncol 1988;114(6):636–40

Longo L see **Artesani L**

Longo LD see **Alonso JG**

Longo LD see **Hope ID**

Longo LD see **Kitasaka T**

Longo LD see **Oberhauser AM**

Longo LD see **Yellon SM**

Longo M, Maiorana A, Meduri M, Cambria M, Galatioto S, Biandino A, Faranda C: Acute multiple sclerosis simulating a cerebral tumor: a case report. Rays 1987 Sep–Dec;12(3):45–8

Longo M see **Pandolfo I**

Longo M see **Salpietro FM**

Longo M see **Silvestri R**

Longo MA see **Lacchiari MA**

Longo N, Griffin LD, Shuster RC, Langley S, Elsas LJ: Increased glucose transport by human fibroblasts with a heritable defect in insulin binding. Metabolism 1989 Jul; 38(7):690–7

Longo N, Franchi–Gazzola R, Bussolati O, Dall'Asta V, Nucci FA, Gazzola GC: Amino acid and sugar transport in mouse 3T3 cells expressing activated ras and neu oncogenes. Ann N Y Acad Sci 1988;551:374–7

Longo N see **Fernández–Cruz E**

Longo NM see **Beckelheimer RG**

Longo PA, Broido MS, Chen J, Kung HF, Pincus MR: The structure of the amino terminal transforming segment of the p21 protein, Tyr4–Thr20 (with Asp12), by two–dimensional NMR. Biochem Biophys Res Commun 1988 Dec 15;157(2):776–82

Longo S, Cappone C, Saracco P, Bianco R, Oddenino O, Seberich C, Valori A, Miniero R: La vena giugulare esterna sinistra quale accesso per il posizionamento di cateteri venosi centrali adatti a lunga permanenza in pazienti pediatrici. Minerva Pediatr 1989 Apr;41(4):183–7 (Eng. Abstr.) (Ita)

Longo S see **Basile C**

Longo S see **Musto P**

Longo S see **Reich H**

Longo T, Inzaghi A, Castoni GM, Zappa M, Marconato R: Le fistole entero–vescicali acquisite. Minerva Chir 1988 Nov 15;43(21):1861–6 (Eng. Abstr.) (Ita)

Longo T see **Pignoli P**

Longo V, Citti L, Gervasi PG: Biotransformation enzymes in nasal mucosa and liver of Sprague–Dawley rats. Toxicol Lett 1988 Dec;44(3):289–97

Longo V, Pacifici GM, Panattoni G, Ursino F, Gervasi PG: Metabolism of diethylnitrosamine by microsomes of human respiratory nasal mucosa and liver. Biochem Pharmacol 1989 Jun 1;38(11):1867–9

Longo V see **Gervasi PG**

Longo V see **Pacifici GM**

Longo V see **Puccini P**

Longo V see **Ricci S**

Longo VG, De Medici D, Gatta F, Massotti M: Effects of drugs on the electrical activity of the red nucleus in the rabbit. Activation of benzodiazepine and barbiturate receptors. Ann Ist Super Sanita 1988;24(3):371–5

Longo WE, Degutis LC, Baker CC: Blunt hollow viscus injuries of the digestive tract: a poorly recognized phenomenon. Conn Med 1989 Aug;53(8):451–4

Longo WE, Ballantyne GH, Modlin IM: The colon, anorectum, and spinal cord patient. A review of the functional alterations of the denervated hindgut. Dis Colon Rectum 1989 Mar;32(3):261–7 (64 ref.)

Longo WE, Zucker KA, Zdon MJ, Modlin IM: Detection of early gastric cancer in an aggressive endoscopy unit. Am Surg 1989 Feb;55(2):100–4

Longo WE, Ballantyne GH, Bilchik AJ, Modlin IM: Advanced rectal cancer. What is the best palliation? Dis Colon Rectum 1988 Nov;31(11):842–7

Longo WE see **Zucker KA**

Longo WL see **Robins HI**

Longobardi AG, Clelland JA, Knowles CJ, Jackson JR: Effects of auricular transcutaneous electrical nerve stimulation on distal extremity pain: a pilot study. Phys Ther 1989 Jan;69(1):10–7

Longobardi G see **Abete P**

Longobardi G see **Canonico V**

Longobardi G see **Ferrara N**

Longobardi G see **Novembre E**

Longobardi M see **Bargagna A**

Longobardi M see **Mariani E**

Longobardo GS, Cherniack NS, Gothe B: Factors affecting respiratory system stability. Ann Biomed Eng 1989; 17(4):377–96

Longone P see **Damonte G**

Longone P see **Lanciotti M**

Longoni A see **Radice P**

Longoni A see **Testa M**

Longoni AM, Orsini L: Lateral preferences in preschool children: a research note. J Child Psychol Psychiatry 1988 Jul;29(4):533–9

Longoni B, Corda MG, Biggio G: Functional interaction between GABA receptors and type I benzodiazepine recognition sites in the spinal cord of the rat. Pharmacol Res Commun 1988 Dec;20(12):1089–90

Longoni B see **Corda MG**

Longoni B see **Fernandez Teruel A**

Longoni BM see **Corda MG**

Longoni M see **Freschi M**

Longoni M see **Nobili P**

Longoni R see **Spina L**

Longoni S, Coady MJ, Ikeda T, Philipson KD: Expression of cardiac sarcolemmal Na+–Ca2+ exchange activity in Xenopus laevis oocytes. Am J Physiol 1988 Dec;255(6 Pt 1):C870–3

Longoni S see **Carafoli E**

Longoni S see **Erne P**

Longoni S see **Philipson KD**

Longoni S see **Vemuri R**

Longoria JM see **Philips BU Jr**

Longos E see **Closa SJ**

Longrée L, Massart B, Firre E, Lejeune A, Partoune E, Jardon–Jeghers C, Bouiver J, Lejeune G: Le carcinome parathyroïdien. Rev Med Liege 1989 Apr 1;44(7):272–9 (Fre)

Longré L, David JL, Defraigne JO, Michel P, Bouiver J: Confrontations anatomo–cliniques. Endocardite thrombotique non bactérienne. Troubles de la coagulation et pathologies néoplastiques Rev Med Liege 1989 May 1; 44(9):334–41 (Fre)

Longrée L, Michel P, Bouiver J, Bosquée L: Altération de l'état général et polyadénopathies chez un homme de 66 ans. Rev Med Liege 1988 Oct 1;43(19):633–9 (Fre)

Longree P, Gillet P, Chaar O, Lemaire R: Utilisation de la cupule RM non cimentée dans l'arthroplastie par prothèse

totale des coxites inflammatoires. Acta Orthop Belg 1988; 54(2):142–7 (Eng. Abstr.) (Fre)
Longridge NS, Pilley SF: Superimposition of ENG recording on video eye movements (congenital nystagmus). Adv Otorhinolaryngol 1988;42:85–9
Longridge NS: Recurrent vestibulopathy: support for a viral etiology. J Otolaryngol 1989 Apr;18(3):99–100
Longson D see **Kelly W**
Longson FW see **Frederick PR**
Longson M see **Klapper PE**
Longson M see **Lewis AG**
Longstaff C see **Govindjee R**
Longstaff F, Eltringham R: Malignant hyperpyrexia. Br J Hosp Med 1989 Feb;41(2):181
Longstaff M, Raines CA, McMorrow EM, Bradbeer JW, Dyer TA: Wheat phosphoglycerate kinase: evidence for recombination between the genes for the chloroplastic and cytosolic enzymes. Nucleic Acids Res 1989 Aug 25; 17(16):6569–80
Longstaffe JA see **Lane JG**
Longstaffe JA see **Mair TS**
Longstreth J: Cutaneous malignant melanoma and ultraviolet radiation: a review. Cancer Metastasis Rev 1988 Dec; 7(4):321–33 (67 ref.)
Longstreth WT Jr: Prognostic significance of neurologic examination and glycemia after cardiac arrest. Resuscitation 1989;17 Suppl:S175–9; discussion S199–204
Longstreth WT Jr: Brain resuscitation after cardiopulmonary arrest. Acta Anaesthesiol Belg 1988;39(3 Suppl 2):115–9 (43 ref.)
Longstreth WT Jr, Koepsell TD, van Belle G: Predictors of outcome after intracerebral hemorrhage [letter] Ann Neurol 1989 Jul;26(1):105–6
Longstreth WT Jr see **Koprowski CD**
Longsworth FG, Segree WA: Morbidity pattern of emergencies at the Bustamante Hospital for Children (January–December, 1986). West Indian Med J 1988 Sep; 37(3):148–51
Longtain F see **Boverie JH**
Longtain F see **Malchair F**
Longtin A, Milton JG: Insight into the transfer function, gain, and oscillation onset for the pupil light reflex using nonlinear delay-differential equations. Biol Cybern 1989; 61(1):51–8
Longtine J see **Robb-Nicholson C**
Longtine JA see **Rogers LA**
Longton G see **Niederwieser D**
Longuet M see **Jouanneau J**
Longway S see **Brown FM**
Longworth DL: Lyme disease: diagnosis by observation. Cleve Clin J Med 1989 May;56(3):230, 233
Longworth DL see **Chaudhry AZ**
Longworth DL see **Mehle ME**
Longworth DL see **Weller PF**
Longworth KE, Jones JH, Bicudo JE, Taylor CR, Weibel ER: High rate of O2 consumption in exercising foxes: large PO2 difference drives diffusion across the lung. Respir Physiol 1989 Sep;77(3):263–76
Longy M, Saura R, Mashin C, Couzigou P: A simple method of chromosomal analysis for colonic adenomatous polyps [letter] Cancer Genet Cytogenet 1989 Feb;37(2):285–7
Longy M see **Horovitz J**
Longy M see **Saura R**
Lonigro AJ, Sprague RS, Stephenson AH, Dahms TE, Hayek DA: Leukotrienes and the microvascular permeability of acute lung injury. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:317–20
Lonigro AJ see **Sprague RS**
Lonigro AJ see **Stephenson AH**
Löning T, Riviere A, Henke RP, von Preyss S, Dörner A: Penile/anal condylomas and squamous cell cancer. A HPV DNA hybridization study. Virchows Arch [A] 1988; 413(6):491–8
Löning T see **Henke RP**
Löning T see **Kühler C**
Löning T see **Küng E**
Löning T see **Meyer A**
Löning T see **Milde-Langosch KM**
Lonjedo L see **Asina E**
Lonka L, Frost L, Pedersen RS: Rabdomyolyse og akut nyreinsufficiens. Ugeskr Laeger 1988 Nov 14; 150(46):2815–6 (Eng. Abstr.) (Dan)
Lonka L, Pedersen RS: Rabdomyolyse. Nord Med 1988; 103(8–9):247–8 (Eng. Abstr.) (Dan)
Lonky NM, Worthen N, Ross MG: Prediction of cesarean section scars with ultrasound imaging during pregnancy. J Ultrasound Med 1989 Jan;8(1):15–9
Lonky S see **Minh VD**
Lönn A see **Bryckaert MC**
Lonn L see **Asan SP**
Lönn S see **Lönn U**
Lönn U, Lönn S, Nylen U, Winblad G: Appearance of a late stage during mammalian DNA replication when cells resume formation of 10 kb DNA replication intermediates. FEBS Lett 1989 Jul 17;251(1–2):265–9
Lönn U, Lönn S, Nylen U, Winblad G: 5-Fluoropyrimidine-induced DNA damage in human colon adenocarcinoma and its augmentation by the nucleoside transport inhibitor dipyridamole. Cancer Res 1989 Mar 1;49(5):1085–9
Lönn U, Lönn S, Nylen U, Winblad G: Reduced DNA damage induced in human melanoma cells by dacarbazine in the presence of deoxyribonucleosides. Cancer Res 1989 Jun 1;49(11):2921–4
Lönn U, Lönn S, Nylen U, Winblad G: Altered formation of DNA replication intermediates in cells growing in different culture conditions. J Cell Physiol 1989 Jan; 138(1):45–9
Lönn U, Lönn S, Nylen U, Winblad G: Altered formation of DNA replication intermediates in human 46 BR fibroblast cells hypersensitive to 3-aminobenzamide. Carcinogenesis 1989 Jun;10(6):981–5
Lönn U, Lönn S: Step-wise progression of mammalian 10-kb DNA replication intermediates to mature chromatin. Eur J Biochem 1988 Dec 1;178(1):47–51
Lönnberg H see **Lahti R**
Lönnberg P see **Rinne JO**
Lonnemann G see **Bingel M**
Lonnemann G see **Cannon JG**
Lonnemann G see **Endres S**
Lonnemann G see **Shaldon S**
Lönnemark M, Hemmingsson A, Carlsten J, Ericsson A, Holtz E, Klaveness J: Superparamagnetic particles as an MRI contrast agent for the gastrointestinal tract. Acta Radiol 1988 Sep–Oct;29(5):599–602
Lönnemark M, Hemmingsson A, Bach-Gansmo T, Ericsson A, Oksendal A, Nyman R, Moxnes A: Effect of superparamagnetic particles as oral contrast medium at magnetic resonance imaging. A phase I clinical study. Acta Radiol 1989 Mar–Apr;30(2):193–6
Lönnemark M see **Hemmingsson A**
Lönnendonker U see **Weik R**
Lönnerdal B, Bell JG, Hendrickx AG, Burns RA, Keen CL: Effect of phytate removal on zinc absorption from soy formula. Am J Clin Nutr 1988 Nov;48(5):1301–6
Lönnerdal B, Sandberg AS, Sandström B, Kunz C: Inhibitory effects of phytic acid and other inositol phosphates on zinc and calcium absorption in suckling rats. J Nutr 1989 Feb; 119(2):211–4
Lönnerdal B: Trace element nutrition in infants. Annu Rev Nutr 1989;9:109–25 (108 ref.)
Lönnerdal B see **Atkinson SA**
Lönnerdal B see **Bell JG**
Lönnerdal B see **Davidsson L**
Lönnerdal B see **Debuki B**
Lonnerdal B see **Dewey KG**
Lönnerdal B see **Donovan SM**
Lönnerdal B see **Kunz C**
Lönnerholm G, Midtvedt T, Schenholm M, Wistrand PJ: Carbonic anhydrase isoenzymes in the caecum and colon of normal and germ-free rats. Acta Physiol Scand 1988 Feb;132(2):159–66
Lönnerholm G, Knutson L, Wistrand PJ, Flemström G: Carbonic anhydrase in the normal rat stomach and duodenum and after treatment with omeprazole and ranitidine. Acta Physiol Scand 1989 Jun;136(2):253–62
Lönnerholm G see **Carter N**
Lönnerholm G see **Dalman C**
Lönnerholm G see **Simonsson B**
Lønning PE, Kvinsland S: Mechanisms of action of aminoglutethimide as endocrine therapy of breast cancer. Drugs 1988 Jun;35(6):685–710 (209 ref.)
Lønning PE, Skulstad P, Sunde A, Thorsen T: Separation of urinary metabolites of radiolabelled estrogens in man by HPLC. J Steroid Biochem 1989 Jan;32(1A):91–7
Lönnqvist B see **Akesson-Johansson A**
Lönnqvist B see **Bäckman L**
Lönnqvist B see **Dahllöf G**
Lonnqvist B see **De Witte T**
Lönnqvist B see **Ljungman P**
Lönnqvist B see **Norhagen-Engström G**
Lönnqvist B see **Ost L**
Lönnqvist B see **Ringdén O**
Lönnqvist B see **Smith CI**
Lönnqvist B see **Tollemar J**
Lönnqvist F, Wennlund A, Arner P: Antilipolytic effects of insulin and adenylate cyclase inhibitors on isolated human fat cells. Int J Obes 1989 Apr;13(2):137–46 (33 ref.)
Lönnqvist F, Arner P: Interactions between adenylate cyclase inhibitors and beta-adrenoceptors in isolated human fat cells. Biochem Biophys Res Commun 1989 Jun 15; 161(2):654–60
Lönnqvist F see **Wahrenberg H**
Lönnqvist J see **Kotila L**
Lönnqvist J see **Suokas J**
Lönnroth A see **Mehlin H**
Lonnroth C see **Gelin J**
Lönnroth CG: Röntgenbilder via bildtelefon möjlighet för bakjourer. Lakartidningen 1989 Feb 8;86(6):428–9 (Swe)
Lönnroth I, Lange S, Skadhauge E: The antisecretory factors: inducible proteins which modulate secretion in the small intestine. Comp Biochem Physiol [A] 1988;90(4):611–7
Lönnroth I, Martinsson K, Lange S: Evidence of protection against diarrhoea in suckling piglets by a hormone-like protein in the sow's milk. Zentralbl Veterinarmed [B] 1988 Oct;35(8):628–35
Lönnroth I see **Rapallino MV**
Lönnroth P, Jansson PA, Fredholm BB, Smith U: Microdialysis of intercellular adenosine concentration in subcutaneous tissue in humans. Am J Physiol 1989 Feb; 256(2 Pt 1):E250–5
Lönnroth P, Appell KC, Wesslau C, Cushman SW, Simpson IA, Smith U: Insulin-induced subcellular redistribution of insulin-like growth factor II receptors in the rat adipose cell. Counterregulatory effects of isoproterenol, adenosine, and cAMP analogues. J Biol Chem 1988 Oct 25; 263(30):15386–91
Lönnroth P see **Smith U**
Lønnum A see **Hanoa R**
Lonoa MK see **Straus DC**
Lönroth H, Lundell L, Rosengren E: Histamine metabolism of the human gastric mucosa—a study on the regional distribution of the amine and enzyme activities. Scand J Clin Lab Invest 1989 Feb;49(1):23–31
Lönroth H see **Lundell L**
Lönroth H see **Ruth M**
Lönroth H see **Simonsson M**
Lonsbury-Martin BL, Martin GK: Incidence of spontaneous otoacoustic emissions in macaque monkeys: a replication. Hear Res 1988 Aug;34(3):313–7
Lonsbury-Martin BL see **Harris FP**
Lonsdale M, Stuart J: Complete heart block following glycopyrronium/neostigmine mixture [letter] Anaesthesia 1989 May;44(5):448–9
Lonsdale-Eccles JD see **Endege WO**
Lonsdale-Eccles JD see **Fish WR**
Lonsdorfer A, Comoe L, Yapo AE, Lonsdorfer J: Proteinuria in sickle cell trait and disease: an electrophoretic analysis. Clin Chim Acta 1989 May 31;181(3):239–47
Lonsdorfer J see **Buguet A**
Lonsdorfer J see **Dufétel P**
Lonsdorfer J see **Lonsdorfer A**
Lonshakov IuI see **Bakhmet'eva TM**
Lonskaya NI see **Bizhanov GI**
Lonskiĭ AV, Krutetskaia ZI, Roshchina NG: Vliianie niflumovoĭ kisloty na komponenty inaktivatsiĭ natrievykh kanalov membrany perekhvata Ran'ive. Fiziol Zh SSSR 1989 Mar;75(3):327–33 (Eng. Abstr.) (Rus)
Lonský V, Simek J, Brzek V, Podrabský P, Peterková S, Rehulová E: Zhoubné nádory srdce z hlediska chirurga. Rozhl Chir 1989 Mar;68(3):169–75 (Eng. Abstr.) (Cze)
Lonský V see **Simek J**
Lonstein JE: Anatomy of the lumbar spinal canal. Basic Life Sci 1988;48:219–26
Lonstein JE: Why school screening for scoliosis should be continued. Spine 1988 Oct;13(10):1198–200
Lonstein JE: Treatment of kyphosis and lumbar stenosis in achondroplasia. Basic Life Sci 1988;48:283–92
Lonstein JE: Adolescent idiopathic scoliosis: screening and diagnosis. Instr Course Lect 1989;38:105–13 (26 ref.)
Lonstein JE see **Boachie-Adjei O**
Lonstein JE see **Hoffman DA**
Lonstein JE see **Mielke CH**
Lonstein JE see **Visscher W**
Lonstein JE see **Winter RB**
Lontai P see **Ecsedy G**
Lontie JF see **De Coen JL**
Lontie JF see **Malmendier CL**
Lontie R see **Van Hoof D**
Løntoft E, Blichert-Toft M: Strumaoperationer og kosmetiske cikatriceproblemer. Ugeskr Laeger 1988 Nov 14; 150(46):2813–4 (Eng. Abstr.) (Dan)
Lónyai T see **Tarr F**
Loo CH see **Imrhan SN**
Loo CK, Smith GJ, Lykke AW: Effects of hyperoxia on surfactant morphology and cell viability in organotypic cultures of fetal rat lung. Exp Lung Res 1989 Jul; 15(4):597–617
Loo CK see **Smith GJ**
Loo D, Rawson C, Helmrich A, Barnes D: Serum-free mouse embryo cells: growth responses in vitro. J Cell Physiol 1989 Jun;139(3):484–91
Loo DD, Brown PD, Wright EM: Ca2+-activated K+ currents in Necturus choroid plexus. J Membr Biol 1988 Nov;105(3):221–31
Loo DD see **Brown PD**
Loo DD see **Demarest JR**
Loo FD see **Sarna SK**
Lôo H, Deniker P: Position of tianeptine among antidepressive chemotherapies. Clin Neuropharmacol 1988; 11 Suppl 2:S97–102 (20 ref.)
Lôo H, Malka R, Defrance R, Barrucand D, Benard JY, Niox-Rivière H, Raab A, Sarda A, Vachonfrance G, Kamoun A: Tianeptine and amitriptyline. Controlled double-blind trial in depressed alcoholic patients. Neuropsychobiology 1988;19(2):79–85
Lôo H: Recherches biologiques dans les dépressions psychiques. Bull Acad Natl Med (Paris) 1988 Jun; 172(6):815–21 (Eng. Abstr.) (Fre)
Loo H see **Etevenon P**
Loo H see **Garcia A**
Lôo H see **Ollé JP**
Loo H see **Villemain F**
Loo JA, Udseth HR, Smith RD: Peptide and protein analysis by electrospray ionization-mass spectrometry and capillary electrophoresis-mass spectrometry. Anal Biochem 1989 Jun;179(2):404–12
Loo JC, Jordan N, McGilveray IJ: Application of HPLC with a metal-free column to the analysis of cyclosporin in whole blood samples from cardiac transplant patients. Res Commun Chem Pathol Pharmacol 1988 Aug; 61(2):261–4
Loo JC see **Tryphonas H**
Loo JH see **Chen MR**
Loo KT, Seneviratne S, Chan JK: Mycobacterial infection

mimicking inflammatory 'pseudotumour' of the lung. Histopathology 1989 Feb;14(2):217–9
Loo LS see **Bernstein DI**
Loo LS see **Kohl S**
Loo LS see **Rouch DA**
Lôo P, Ameil M: Personnalité obsessionnelle et criminalité. Ann Med Psychol (Paris) 1988 Oct;146(10):974–7 (Fre)
Loo PS see **Sills MA**
Loo PS see **Williams M**
Loo R, Applebaum H, Takasugi J, Hurwitz R: Resection of advanced stage neuroblastoma with the cavitron ultrasonic surgical aspirator. J Pediatr Surg 1988 Dec;23(12):1135–8
Loo SC see **Chandler WL**
Loo SH see **Oefinger PE**
Loo TL see **Sun Y**
Loo TW see **Clarke DM**
Loo TW see **Maruyama K**
Loo VG, Simor AE, Jaeger R, Low DE: Survey of antimicrobial susceptibility in Neisseria gonorrhoeae in a non–STD population in Ontario. Can Dis Wkly Rep 1989 Feb 18;15(7):33–4 (Eng, Fre)
Looareesuwan S, Viravan C, Warrell DA: Factors contributing to fatal snake bite in the rural tropics: analysis of 46 cases in Thailand. Trans R Soc Trop Med Hyg 1988;82(6):930–4
Looareesuwan S, Phillips RE, Edwards G, Rodick CL, Chanthavanich P, Supanaranond W, Warrell DA: Mepacrine accumulation during treatment of chloroquine–resistant falciparum malaria. Ann Trop Med Parasitol 1988 Apr; 82(2):107–12
Looareesuwan S see **Chaowagul W**
Looareesuwan S see **Dance DA**
Looareesuwan S see **Davis TM**
Looareesuwan S see **Ho M**
Looareesuwan S see **Karbwang J**
Looareesuwan S see **Molyneux ME**
Looareesuwan S see **Tharavanij S**
Looareesuwan S see **Tongtawe P**
Looareesuwan S see **Wickramasinghe SN**
Lööf L see **Nyberg A**
Lööf L see **van Weeg G**
Lööf Y: An operator approach to interactive data processing. I. The system. Comput Methods Programs Biomed 1988 Sep–Oct;27(2):121–35
Lööf Y: An operator approach to interactive data processing. II. Some applications of scalars and vectors. Comput Methods Programs Biomed 1988 Sep–Oct; 27(2):137–58
Looft FJ: Interdome interactions in cutaneous type I receptors. IEEE Trans Biomed Eng 1988 Nov; 35(11):973–80
Looft G see **Erttmann R**
Looi LM, Jayalakshim P, Lim KJ, Rajagopalan K: An immunohistochemical and morphological study of amyloidosis complicating leprosy in Malaysian patients. Ann Acad Med Singapore 1988 Oct;17(4):573–8
Looi LM: Histomorphological variations in systemic AA amyloidosis: clues of AA protein polymorphism. Histopathology 1989 Feb;14(2):111–20
Looij BJ Jr, te Slaa RL, Hogewind BL, van de Kamp JJ: Genetic counselling in hereditary osteo–onychodysplasia (HOOD, nail–patella syndrome) with nephropathy. J Med Genet 1988 Oct;25(10):682–6
Looij BJ Jr, Roelfsema F, van der Heide D, Frölich M, Souverijn JH, Nieuwenhuijzen Kruseman AC: The effect of calcitonin on growth hormone secretion in man. Clin Endocrinol (Oxf) 1988 Nov;29(5):517–27
Looij BJ Jr see **te Slaa RL**
Look AT, Ashmun RA, Shapiro LH, Peiper SC: Human myeloid plasma membrane glycoprotein CD13 (gp150) is identical to aminopeptidase N. J Clin Invest 1989 Apr; 83(4):1299–307
Look AT see **Abromowitch M**
Look AT see **Ashmun RA**
Look AT see **Pui CH**
Look AT see **Rivera GK**
Look AT see **Roberts WM**
Look J see **Traub O**
Look JO see **Olin PS**
Look MV see **Johnson LA**
Look ZM see **Bialer M**
Lookabaugh JL see **Euler AR**
Looker AC, Johnson CL, McDowell MA, Yetley EA: Iron status: prevalence of impairment in three Hispanic groups in the United States. Am J Clin Nutr 1989 Mar;49(3):553–8
Looker AC, Underwood BA, Wiley J, Fulwood R, Sempos CT: Serum alpha–tocopherol levels of Mexican Americans, Cubans, and Puerto Ricans aged 4–74 y. Am J Clin Nutr 1989 Sep;50(3):491–6
Looker AC, Johnson CL, Underwood BA: Serum retinol levels of persons aged 4–74 years from three Hispanic groups. Am J Clin Nutr 1988 Dec;48(6):1490–6
Looker DL see **Martinez S**
Looker M see **Graves PM**
Lookingbill DP, Egan N, Santen RJ, Demers LM: Correlation of serum 3 alpha–androstanediol glucuronide with acne and chest hair density in men. J Clin Endocrinol Metab 1988 Nov;67(5):986–91
Lookingbill DP see **Feldman SB**
Lookingland KJ see **Barton AC**
Lookinland S: Comparison of pulmonary vascular pressures based on blood volume and ventilator status. Nurs Res 1989 Mar–Apr;38(2):68–72
Looman CW see **Mackenbach JP**
Loomer L see **McCullough DL**
Loomer R, Fraser J: A modified Bankart procedure for recurrent anterior/inferior shoulder instability. A preliminary report. Am J Sports Med 1989 May–Jun; 17(3):374–9
Loomer R, Graham B: Anatomy of the axillary nerve and its relation to inferior capsular shift. Clin Orthop 1989 Jun; (243):100–5
Loomer RL: Shoulder girdle dysplasia associated with nail patella syndrome. A case report and literature review. Clin Orthop 1989 Jan;(238):112–6 (12 ref.)
Loomes G, McKenzie L: The use of QALYs in health care decision making. Soc Sci Med 1989;28(4):299–308 (31 ref.)
Loomes KM, Kitson TM: Reaction between sheep liver mitochondrial aldehyde dehydrogenase and various thiol–modifying reagents. Biochem J 1989 Jul 1; 261(1):281–4
Loomes LM see **Uemura K**
Loomis A see **Barth RP**
Loomis A see **Koreshrot CC**
Loomis C see **Merrill AH Jr**
Loomis C see **Splinter WM**
Loomis CR see **Bell RM**
Loomis DP, Rowland AS: On the potential for spurious associations in epidemiologic studies [letter] J Occup Med 1988 Oct;30(10):834–5
Loomis DP see **Collman GW**
Loomis JF: Case management in health care. Health Soc Work 1988 Summer;13(3):219–25
Loomis ME: Psychosocial nursing diagnosis. Arch Psychiatr Nurs 1988 Dec;2(6):357–9
Loomis MR, Wright JF: Gastric trichuriasis in a black and white colobus monkey. J Am Vet Med Assoc 1986 Nov 1;189(9):1214–5
Loomis MR see **Ley DH**
Loomis RE, Tseng CC, Bergey EJ, Levine MJ: N.m.r. and computer–simulated conformational analyses of a nonapeptide found in a human salivary proline–rich glycoprotein. Int J Pept Protein Res 1988 Aug;32(2):130–40
Loomis RE, Tseng CC, Levine MJ: N.m.r. analyses of the histidine microenvironments in a human salivary proline–rich glycoprotein. Int J Pept Protein Res 1988 Aug; 32(2):123–9
Loomis RL see **Lauter JL**
Loomis SH see **Anchordoguy T**
Loomis T see **Fantone J**
Loomis WF: Cell–cell adhesion in Dictyostelium discoideum. Dev Genet 1988;9(4–5):549–59
Loonen AJ, Toll PJ, Nijdam JR: A comparison of carbamazepine divitabs with carbamazepine normal formulation in psychiatric and oligophrenic patients. Preliminary pharmacokinetic results. Pharm Weekbl [Sci] 1989 Feb 24;11(1):23–6
Loonen MC see **Blouw–van Mourik M**
Loonen MC see **Kleyweg RP**
Loonen MC see **van der Ploeg AT**
Looney AL see **Shane BS**
Looney DJ see **Drabick JJ**
Looney DJ see **Lee SJ**
Looney JE, Ma C, Leu TH, Flintoff WF, Trostman WB, Hamlin JL: The dihydrofolate reductase amplicons in different methotrexate–resistant Chinese hamster cell lines share at least a 273–kilobase core sequence, but the amplicons in some cell lines are much larger and are remarkably uniform in structure. Mol Cell Biol 1988 Dec; 8(12):5268–79
Looney JE see **Mitchell GA**
Looney MC see **Landry D**
Looney MC see **Lunnen KD**
Looney RJ, Anderson CL, Ryan DH, Rosenfeld SI: Structural polymorphism of the human platelet Fc gamma receptor. J Immunol 1988 Oct 15;141(8):2680–3
Looney RJ see **Graziano RF**
Looney S see **Bray J**
Looney WB, Hopkins HA, Tubiana M: Experimental and clinical studies alternating chemotherapy and radiotherapy. Cancer Metastasis Rev 1989 Jun;8(1):53–79 (39 ref.)
Looney WB: Biomedical research funding [editorial] Va Med 1988 Oct;115(10):493–4
Looney WB, Hopkins HA: Modification of radiotherapy by radiosensitizers and cancer chemotherapeutic agents. II. Cancer chemotherapeutic agents. Semin Oncol 1989 Jun; 16(3):176–9 (26 ref.)
Looney WB, Hopkins HA: The integration of multifractionated radiotherapy into combined chemotherapeutic–radiotherapeutic approaches to lung cancer treatment. Antibiot Chemother 1988;41:176–83 (14 ref.)
Looney WB, Hopkins HA: The relationship of experimental, theoretical and clinical studies of alternating chemotherapy and radiotherapy in the management of lung cancer. Antibiot Chemother 1988;41:35–47 (24 ref.)
Looney WB see **Goldie JH**
Loong EP, Kwok P: Management of early abdominal pregnancy. Br J Clin Pract 1988 Jun;42(6):259–61
Loong EP, Lao TT, Chia RK: Changes in neonatal transcutaneous bilirubinometer index following intravenous fluid and oxytocin infusion during labour. Asia Oceania J Obstet Gynaecol 1988 Dec;14(4):411–4
Loong EP see **Leung AK**
Loong EP see **Mao KR**
Loong EP see **Tseng RY**
Loong KP, Chiang GL, Yap HH: Field studies of the bionomics of Anopheles maculatus and its role in malaria transmission in Malaysia. Southeast Asian J Trop Med Public Health 1988 Dec; 19(4):724
Loong KP see **Chiang GL**
Loong KP see **Yong HS**
Loong RL, Rogers MS, Chang AM: A controlled trial on wound drainage in caesarean section. Aust N Z J Obstet Gynaecol 1988 Nov;28(4):266–9
Loonsk JW see **Anbar M**
Loop F: The quantification of quality: the Cleveland Clinic approach [interview by Richard L. Reece] Minn Med 1989 Jul;72(7):386, 413–5
Loop FD, Lytle BW, Cosgrove DM: New arteries for old. Circulation 1989 Jun;79(6 Pt 2):140–5
Loop FD see **Cosgrove DM**
Loop FD see **Gersh BJ**
Loop FD see **Hertzer NR**
Loop FD see **Lytle BW**
Loopstra BO see **Driessen RA**
Loopuijt LD: Distribution of dopamine D–2 receptors in the rat striatal complex and its comparison with acetylcholinesterase. Brain Res Bull 1989 May;22(5):805–17
Loopuijt LD, Sebens JB, Korf J: Regional differences in reappearance of D2–dopamine receptors in the rat caudate–putamen complex after irreversible inactivation. Brain Res 1988 Jul 26;456(2):263–70
Loopuijt LD see **Korf J**
Loor F see **Gavériaux C**
Loor F see **Klein–Schneegans AS**
Loor F see **Lombard Y**
Loor F see **Pflumio F**
Looren de Jong H, Kok A, van Rooy JC: Early and late selection in young and old adults: an event–related potential study. Psychophysiology 1988 Nov;25(6):657–71
Looren de Jong H, Kok A, Woestenburg JC, Logman CJ, Van Rooy JC: Learning where to look: electrophysiological and behavioral indices of visual search in young and old subjects. Biol Psychol 1988 Jun;26(1–3):277–98
Loos B, Claffey N, Egelberg J: Clinical and microbiological effects of root debridement in periodontal furcation pockets. J Clin Periodontol 1988 Aug;15(7):453–63
Loos B, Nylund K, Claffey N, Egelberg J: Clinical effects of root debridement in molar and non–molar teeth. A 2–year follow–up. J Clin Periodontol 1989 Sep; 16(8):498–504
Loos B see **Claffey N**
Loos BG, Bernstein JM, Dryja DM, Murphy TF, Dickinson DP: Determination of the epidemiology and transmission of nontypable Haemophilus influenzae in children with otitis media by comparison of total genomic DNA restriction fingerprints. Infect Immun 1989 Sep; 57(9):2751–7
Loos BG see **Bernstein JM**
Loos C, Julius L: The client's view of hospitalization during pregnancy. J Obstet Gynecol Neonatal Nurs 1989 Jan–Feb; 18(1):52–6
Loos JA see **Pisters RN**
Loos M see **Alsenz J**
Loos M see **Heinz HP**
Loos M see **Martin H**
Loos M see **Späth PJ**
Loos MJ see **Sankaranarayanan K**
Loos P see **Emmerich P**
Loos U, Musch E, Engel M, Hartlapp JH, Hügl E, Dengler HJ: The pharmacokinetics of melphalan during intermittent therapy of multiple myeloma. Eur J Clin Pharmacol 1988; 35(2):187–93
Loos U, Oehr P, Genske F, Schlack W: Diagnostische Aussagemöglichkeiten der Tumormarker CEA und TPA in der bronchoalveolären Lavage. Prax Klin Pneumol 1988 Jun;42 Suppl 1:235–7 (Eng. Abstr.) (Ger)
Loos U see **Gera S**
Loos U see **Hausdorf S**
Loos U see **Oppitz MM**
Loos U see **Royer–Pokora B**
Loos U see **Stryjek–Kaminska D**
Loos U see **Van Middlesworth L**
Loos U see **Wiechammer S**
Loos W, von Hugo R, Rath W, Muck BR, Albrecht M, Graeff H, Kuhn W, Zander J: Die puerperale Ovarialvenenthrombophlebitis (POVT)—eine seltene Wochenbettskomplikation. Geburtshilfe Frauenheilkd 1988 Jul;48(7):483–8 (Eng. Abstr.) (Ger)
Loos W see **Fischbach F**
Loos W see **Schneider KT**
Loos W see **von Hugo R**
Loosbrock LM see **Hubmayr RD**
Loose DA: Iatrogenic vascular traumatism. Diagnosis, therapy and prevention. Minerva Chir 1989 Feb 15; 44(3):319–24 (0 ref.)
Loose HW see **Parnell AP**
Loose HW see **Tacchi D**
Loose JH, Sedergran DJ, Cooper HS: Identification of cryptosporidium in paraffin–embedded tissue sections with the use of a monoclonal antibody. Am J Clin Pathol 1989 Feb;91(2):206–9
Loose JP see **Gaudiche O**
Loose MD, Kelly MJ: Opioid inhibition of spontaneously active neurons of the rat arcuate nucleus in vitro.

Brain Res Bull 1989 May;22(5):819–23
Loose R see **Ockert D**
Loose R see **Sleigh JW**
Loose R see **Wetzel E**
Loose-Mitchell DS, Chiappetta C, Stancel GM: Estrogen regulation of c-fos messenger ribonucleic acid.
Mol Endocrinol 1988 Oct;2(10):946–51
Loose-Mitchell DS: Antisense nucleic acids as a potential class of pharmaceutical agents. Trends Pharmacol Sci 1988 Feb;9(2):45–7 (21 ref.)
Loose-Mitchell DS see **Overturf ML**
Loosemore TM see **Hangartner JR**
Loosen PT: TRH: behavioral and endocrine effects in man. Prog Neuropsychopharmacol Biol Psychiatry 1988;12 Suppl:S87–117 (184 ref.)
Looser CM, Turrier F, Scheidegger JR, Frey FJ, Gertsch P, Lerut J, Revel D: Radiologische Diagnostik der Frühkomplikationen nach Nierentransplantation.
Radiologe 1988 Dec;28(12):549–59 (46 ref.) (Eng. Abstr.) (Ger)
Loosfelt H, Misrahi M, Atger M, Salesse R, Vu Hai-Luu Thi MT, Jolivet A, Guiochon-Mantel A, Sar S, Jallal B, Garnier J, et al: Cloning and sequencing of porcine LH-hCG receptor cDNA: variants lacking transmembrane domain. Science 1989 Aug 4;245(4917):525–8
Loosfelt H see **Guiochon-Mantel A**
Loosli H, Kraft R: Le diagnostic combiné cytologique et histologique à l'examen extemporané peropératoire de 700 tumeurs du système nerveux central (SNC).
Rev Med Suisse Romande 1989 Mar;109(3):217–24 (Fre)
Loosli HR see **Fehr T**
Loosmore SJ, Wood K: Benign hereditary chorea. A case report. Br J Psychiatry 1988 Jan;152:131–4
Loots G, Serneels C, Decreton S: Een multidisciplinaire aanpak in het begeleiden van dove baby's.
Acta Otorhinolaryngol Belg 1988;42(3):393–404 (Eng. Abstr.) (Dut)
Loots GP, Nel PP: Early stages of ciliogenesis in the respiratory epithelium of the nasal cavity of rabbit embryos. Cell Tissue Res 1989 Mar;255(3):589–94
Loots JH, Venter JA: Posterior peribulbar anaesthesia for intra-ocular surgery. S Afr Med J 1988 Nov 19; 74(10):507–9
Loots JM see **van der Merwe A**
Loots W see **De Clerck F**
Looy H, Elkelboom R: Wheel running, food intake, and body weight in male rats. Physiol Behav 1989 Feb;45(2):403–5
Looyenga D see **Toriello HV**
Looyenga DS, Liebson PR, Bone RC, Balk RA, Messer JV: Determination of cardiac output in critically ill patients by dual beam Doppler echocardiography.
J Am Coll Cardiol 1989 Feb;13(2):340–7
Loozе Y see **Dubois T**
Loozе Y see **Jacquet A**
Loozen HJ see **Kloosterboer HJ**
LoPachin RM see **Horan KL**
Lopaciuk S see **Bykowska K**
Lopantsev VE, Taranenko VD: Reaktaii nelronov izolirovannoI poloski kory golovnogo mozga, nakhodiashchikhsia v sostoianii sudorozhnogo vozbuzdeniia, na odinochnye élektricheskie razdrazheniia. Neirofiziologiia 1989;21(2):198–204 (Eng. Abstr.) (Rus)
Lopantsev VE, Taranenko VD: Elektricheskaia aktivnost' nelronov sudorozhnogo ochaga, sozdannogo v izolirovannoI poloske kory mozga élektricheskoI stimuliatsiel. Neirofiziologiia 1988;20(3):357–65 (Eng. Abstr.) (Rus)
Lopantsev VE see **Taranenko VD**
Loparev VN, Bezdetnova ON, Chernos VI: Kartirovanie "nesushchestvennykh" oblastel v genome virusa ospovaktsiny. Mol Gen Mikrobiol Virusol 1988 Dec; (12):33–8 (Eng. Abstr.) (Rus)
Lopareva EN see **Lopatina NG**
Lopareva EN see **Nikol'skaia II**
Loparska S see **Tadler I**
Lopart E see **Dreyfus G**
Lopaschuk GD, Wall SR, Olley PM, Davies NJ: Etomoxir, a carnitine palmitoyltransferase I inhibitor, protects hearts from fatty acid-induced ischemic injury independent of changes in long chain acylcarnitine. Circ Res 1988 Dec; 63(6):1036–43
Lopaschuk GD, Michalak M, Wandler EL, Lerner RW, Placione TD, Cocsanl F, Olley PM: Prostaglandin E receptors in cardiac sarcolemma. Identification and coupling to adenylate cyclase. Circ Res 1989 Sep; 65(3):538–45
Lopaschuk GD, McNeil GF, McVeigh JJ: Glucose oxidation is stimulated in reperfused ischemic hearts with the carnitine palmitoyltransferase 1 inhibitor, Etomoxir. Mol Cell Biochem 1989 Jun 27–Jul 24;88(1–2):175–9
Lopaschuk GD, Spafford M: Response of isolated working hearts to fatty acids and carnitine palmitoyltransferase I inhibition during reduction of coronary flow in acutely and chronically diabetic rats. Circ Res 1989 Aug;65(2):378–87
Lopata A, Leung PC: The fertilizability of human oocytes at different stages of meiotic maturation.
Ann N Y Acad Sci 1988;541:324–36
Lopata A, Hay DL: The surplus human embryo: its potential for growth, blastulation, hatching, and human chorionic gonadotropin production in culture. Fertil Steril 1989 Jun; 51(6):984–91
Lopata A see **Hay DL**
Lopata A see **Liu DY**
Lopata A see **Nayuda PL**
Lopata A see **Odawara Y**
Lopata A see **Uto N**
Lopata A see **Yoshimatsu N**
Lopata M see **Aronson RM**
Lopata M see **Carley DW**
Lopata M see **Glazburg AS**
Lopata MA see **Leech JA**
Lopatářová M, Holý L: Kvalita embryí ve vztahu k jejich přežívání in vitro. Vet Med (Praha) 1988 Nov;33(11):651–8 (Eng. Abstr.) (Cze)
Lopatářová M see **Holý L**
Lopategui CL see **Trallero EP**
Lopatin AF see **Cherodichenko MA**
Lopatin DE, Caffesse ER, Bye FL, Caffesse RG: Concentrations of fibronectin in the sera and crevicular fluid in various stages of periodontal disease.
J Clin Periodontol 1989 Jul;16(6):359–64
Lopatin DE, Van Poperin N, MacCallum DK, Meyer RF, Lillie JH: Changes in aqueous immunoglobulin and albumin levels following penetrating keratoplasty.
Invest Ophthalmol Vis Sci 1989 Jan;30(1):122–31
Lopatin DE see **Aukhil I**
Lopatin DE see **Caffesse RG**
Lopatin DE see **Moriaushi T**
Lopatin VA, Kosheleva NG, Kadiets NA, Stupina EP, Avdovskaia LE: Izmeneniia pokazatelei gazoobmena, legochnoI ventiliatsii i gemodinamiki pod vliianiem fiziopsikhoprofilakticheskoI podgotovki beremennykh k rodam. Fiziol Cheloveka 1988 May–Jun;14(3):460–5 (Rus)
Lopatin VF, Bizer VA, Kliuch VE: Nespestsificheskaia rezistentnost' pri predoperatsionnom khimioluchevom lechenii i UVCh-gipertermii osteogennoI sarkomy.
Med Radiol (Mosk) 1989 Jan;34(1):46–9 (Eng. Abstr.) (Rus)
Lopatin VM see **Timerbulatov VM**
Lopatin W see **Shapiro R**
Lopatina NG, Lopareva EN, Posypanova AM, Nikol'skaia II, Debov SS: Tsitozinovaia DNK-metilaza SsoII-tipa iz kletok Shigella sonnei 47. Biokhimiia 1988 Aug; 53(8):1265–9 (Eng. Abstr.) (Rus)
Lopatina NG see **Dnev EV**
Lopatina NG see **Dmitriev IuS**
Lopatina NG see **Nikol'skaia II**
Lopatina NI see **Muastova NV**
Lopatina NV, Sokolova MT: Antagonisticheskie i insektitsidnye svoistva pochvennykh mikromitsetov. Antibiot Khimioter 1988 Aug;33(8):595–7 (Eng. Abstr.) (Rus)
Lopatina NV, Tsybin BP, Brinkhanova LV, Lunina EA, Osipova SP: Vliianie éntomopatogennogo griba Penicillium funiculosum na razmnozhenie vozbuditelia chumy v organizme blokh. Med Parazitol (Mosk) 1988 May–Jun; (3):28–9 (Rus)
Lopatina TM see **Popov AI**
Lopatina VV see **Abramov MG**
Lopatinskiĭ OM see **Zoria VI**
Lopatinskiĭ IuN see **Myshkin KI**
Lopatka C see **Rachman S**
Lopatkiewicz J see **Trojanowski T**
Lopatkin NA, Koziov VA, Popov MG, Danilkov AP: Efferentnye metody detoksikatsii v lechenii bol'nykh adenomoI predstatel'noI zhelezy, oslozhnennoI gnoino-septicheskoI intoksikatsiel i pochechnoI nedostatochnost'iu. Urol Nefrol (Mosk) 1988 May–Jun; (3):3–7 (Eng. Abstr.) (Rus)
Lopatkin NA, Afanas'ev AIu, Zakhmatov IuM, Varentsov GI, Chepurov AK: Endouretral'noe drenirovanie mochevogo puzyria u bol'nykh adenomoI predstatel'noI zhelezy.
Urol Nefrol (Mosk) 1989 May–Jun;(3):5–7 (Eng. Abstr.) (Rus)
Lopatkin NA, Shokurov MM, Darenkov AF, Simonov VIa, Dzeranov NK: Distantsionnaia litotripsiia apparatom "URAT-11." Urol Nefrol (Mosk) 1988 Nov–Dec;(6):3–8 (Eng. Abstr.) (Rus)
Lopatkin NA, Darenkov AF, Khazanov VG, Minakova EI, Krymskoĭ VA: Protonno oblüchvane na khipofizata v kompleksnoto antisdrogen ao lechenie na raka na prostatnata zhleza. Khirurgiia (Sofiia) 1988;41(3):1–3 (Eng. Abstr.) (Rus)
Lopatkin NA, Pugachev AG, Gusev BS: Klassifikatsiia puzyrno-mochetochnikovogo refliuksa.
Urol Nefrol (Mosk) 1988 Jul–Aug;(4):3–7 (Eng. Abstr.) (Rus)
Lopatkin NA, Kumanov Kh: Perspektivi na stlvetsko-bülgarskoto sütrudnichestvo v oblastta na urologiiata. Khirurgiia (Sofiia) 1988;41(6):1–3 (Bul)
Lopatkin NA, Dzeranov NK: Distantsionnaia litotripsiia—novoe napravlenie v lechenii mochekamennoI bolezni. Klin Med (Mosk) 1988 Aug;66(8):3–7 (16 ref.) (Rus)
Lopatkin NA, Ignashin NS, Korolev MK, Alferov BV: Rol' dispansernogo ul'trazvukovogo isledovaniia v vyiavlenii i differentsial'noI diagnostike dobrokachestvennykh opukholeI pochek. Urol Nefrol (Mosk) 1989 Jan–Feb; (1):3–6 (Eng. Abstr.) (Rus)
Lopatkin NA see **Stetsiuk EA**
Lopatkina TN see **Aprosina ZG**
Lopatkina TN see **Krel' PE**
Lopatnev SV see **Rekharsky MV**
Lopatto IuS see **Sologub VK**
Lopatynsky MO, Krohel GB: Bromocriptine therapy for thyroid ophthalmopathy. Am J Ophthalmol 1989 Jun 15; 107(6):680–1
Loper AE see **Coleman RJ**
Loper AE see **Rupniak NM**
Loper JC see **Chen C**
Loper JC see **Kalb VF**
Loper JC see **Sanglard D**
Loper JC see **Sutter TR**
Loper JT see **Witiak DT**
Loper KA: Clinical toxicology of cocaine.
Med Toxicol Adverse Drug Exp 1989 May–Jun; 4(3):174–85 (118 ref.)
Loper KA, Ready LB: Patient controlled anxiolysis with midazolam [letter] Crit Care Med 1989 Feb;17(2):200–1
Loper KA, Coldwell DM, Lecky J, Dowling C: Celiac plexus block for hepatic arterial embolization: a comparison with intravenous morphine. Anesth Analg 1989 Sep;69(3):398–9
Loper KA, Ready LB, Brody M: Patient-controlled anxiolysis with midazolam. Anesth Analg 1988 Nov;67(11):1118–9
Loper KA, Ready LB, Dorman BH: Prophylactic transdermal scopolamine patches reduce nausea in postoperative patients receiving epidural morphine. Anesth Analg 1989 Feb;68(2):144–6
Loper KA, Ready LB: Epidural morphine after anterior cruciate ligament repair: a comparison with patient-controlled intravenous morphine. Anesth Analg 1989 Mar;68(3):350–2
Loper KA, Butler S, Nessly M, Wild L: Paralyzed with pain: the need for education. Pain 1989 Jun;37(3):315–6
Loper KA see **Coldwell DM**
Loper RK see **Plummer OK**
Loper-Powers S see **Flagler S**
Lopera RD, Meléndez RD, Fernandez I, Sirit J, Perera MP: Orbital hydatid cyst of Echinococcus oligarthrus in a human in Venezuela. J Parasitol 1989 Jun;75(3):467–70
Loperfido F see **Boccardi L**
Loperfido F see **Favuzzi A**
Loperfido F see **Pennestri F**
Loperfido F see **Perna G**
Loperfido S: Endoscopic hemostasis of gastric bleeding from Dieulafoy's ulcer with histoacryl [letter] Endoscopy 1989 Jul;21(4):199–200
Lopes AA, Maeda NY, Chamone DA, Sauaia N: Platelet regeneration time: a statistical approach.
Braz J Med Biol Res 1988;21(3):471–3
Lopes AA, Menegnetti JC, Soares Júnior J, Ratti MA, Ebaid M, Camargo EE: Angiocardiografia radioisotópica na hipertensão pulmonar: correlação com dados hemodinâmicos. Arq Bras Cardiol 1988 May;50(5):311–4 (Eng. Abstr.) (Por)
Lopes AA, Maeda NY, Ebaid M, Chamone DF, Pileggi F: Effect of intentional hemodilution on platelet survival in secondary pulmonary hypertension. Chest 1989 Jun; 95(6):1207–10
Lopes AA see **de Oliveira SF**
Lopes AA see **Machado DM**
Lopes AC, Martinez Filho EE, Sustovich DR: Fármacos cardiovasculares na gravidez. Arq Bras Cardiol 1988 Nov; 51(5):419–25 (87 ref.) (Por)
Lopes AC, el-Kadre D, Sustovich DR: Moléstia hipertensiva específica da gravidez. Arq Bras Cardiol 1988 May; 50(5):343–9 (37 ref.) (Por)
Lopes AG see **Nakhoul NL**
Lopes AH, McMahon-Pratt D: Monoclonal antibodies specific for members of the genus Endotrypanum.
J Protozool 1989 Jul–Aug;36(4):354–61
Lopes AH, Costa e Silva Filho F, Alviano CS, Jurkiewicz A, Angluster J, de Souza W: Changes in cell surface anionogenic groups induced by propranolol in Herpetomonas muscarum muscarum. J Protozool 1989 May–Jun;36(3):231–7
Lopes AT, Manso C: Paraquat e diquat: mecanismos de toxicidade. Acta Med Port 1989 Jan–Feb;2(1):35–9 (46 ref.) (Eng. Abstr.) (Por)
Lopes C see **Herdy GV**
Lopes CM see **Wajnberg E**
Lopes CW see **Souza WJ**
Lopes EA see **de Araújo VC**
Lopes EA see **De Assis RV**
Lopes EA see **Gutierrez PS**
Lopes ER, Chapadeiro E, Brener Z, Franciscon JU, Cardoso JE, Adad SJ, Tostes Júnior S: Xenodiagnóstico artificial "post-mortem" em chagásicos crônicos.
Rev Soc Bras Med Trop 1986 Oct–Dec;19(4):259–62 (Eng. Abstr.) (Por)
Lopes ER: Megaesophagus, megacolon and cancer.
Rev Soc Bras Med Trop 1988 Jul–Sep;21(3):91–4 (33 ref.) (Eng, Por)
Lopes ER, Rocha A, Adad SJ, Fernandes EL, Chapadeiro E: Estudo necroscópico de um caso da forma crônica da doença de Chagas com eletrocardiograma e raio-X de tórax normais. Referência especial ao sistema excito-condutor do coração. Rev Soc Bras Med Trop 1988 Apr–Jun; 21(2):67–70 (Eng. Abstr.) (Por)
Lopes ER see **Menezes AC**
Lopes ER see **Rocha A**
Lopes HV: Quinolonas: novos antimicrobianos de síntese.
AMB Rev Assoc Med Bras 1988 Mar–Apr;34(2):54–60 (32 ref.) (Eng. Abstr.) (Por)
Lopes IM see **Fagundes ML**

Lopes JA see **Landman G**

Lopes JD, Da-Mota GF, Carneiro CR, Gomes L, Costa-e-Silva-Filho F, Brentani RR: Evolutionary conservation of laminin-binding proteins. Braz J Med Biol Res 1988;21(6):1269-73 (23 ref.)

Lopes JD see **Brentani RR**

Lopes JD see **Costa e Silva Filho F**

Lopes JD see **Cicarelli RM**

Lopes JD see **Krettli AU**

Lopes JE: Hemangioma do cavum de Meckel: registro de caso. Arq Neuropsiquiatr 1988 Jun;46(2):187-90 (Eng. Abstr.) (Por)

Lopes JM, Lawther RP: Physical identification of an internal promoter, ilvAp, in the distal portion of the ilvGMEDA operon. Gene 1989;76(2):255-69

Lopes JM see **De Carvalho M**

Lopes JM see **Serra Júnior A**

Lopes L see **Martinez A**

Lopes LC see **Yamamoto N**

Lopes LM see **Rios MJ**

Lopes M see **Joishy SK**

Lopes MA see **de Almeida EA**

Lopes MB see **Rosemberg S**

Lopes MH see **Pinto WP**

Lopes MJ, Malnic G: Sodium dependence of early distal H+ secretion in rat kidney. Braz J Med Biol Res 1988; 21(5):1065-8

Lopes OU see **Tramposch AF**

Lopes P, Petit T, Audoin AF, Lenne Y: Sarcoma de Kaposi du col utérin chez une transplantée cardiaque. Presse Med 1988 Sep 10;17(30):1539 (Fre)

Lopes P see **Audouin AF**

Lopes P see **Barriere P**

Lopes P see **Cabrol D**

Lopes P see **Gabriele M**

Lopes P see **Sagot P**

Lopes RA see **Kempinas WG**

Lopes RA see **Petenusci SO**

Lopes SM see **Jensen GL**

Lopes SM see **Pomposelli JJ**

Lopes VG see **Herdy GV**

Lopes-Cardozo M see **van Berlo MF**

Lopes da Silva FH see **Boeijinga PH**

Lopes da Silva FH see **Kamphuis W**

Lopes da Silva FH see **Meijs JW**

Lopes da Silva FH see **Verhage M**

Lopes de Faria JB, Moura LA, Lopes de Faria SR, Ramos OL, Pereira AB: Glomerular hematuria in diabetics. Clin Nephrol 1988 Sep;30(3):117-21

Lopes de Faria SR, Zanella MT, Andriolo A, Ribeiro AB, Chacra AR: Peripheral dopaminergic blockade for the treatment of diabetic orthostatic hypotension. Clin Pharmacol Ther 1988 Dec;44(6):670-4

Lopes de Faria SR see **Lopes de Faria JB**

Lopes Vaz A see **Aroso Dias A**

Lopes-Virella MF see **Colwell JA**

Lopes-Virella MF see **Griffith RL**

Lopes-Virella MF see **Marken PA**

Lopes-Virella MF see **Vaughn M**

Lopes-Virella MF see **Watanabe J**

Lopez A, Boccellari A, Hall K: Posttraumatic stress disorder in a Central American refugee. Hosp Community Psychiatry 1988 Dec;39(12):1309-11

López A, Castiñeiras J, Vilches J, Aparicio J, Cabello P, Rodríguez-Rubio F: Rabdomiosarcoma paratesticular. Presentación de un caso y discusión de la biología de estas neoplasias. Actas Urol Esp 1988 Sep-Oct;12(5):469-75 (Eng. Abstr.) (Spa)

Lopez A, Prior MG, Reiffenstein RJ, Goodwin LR: Peracute toxic effects of inhaled hydrogen sulfide and injected sodium hydrosulfide on the lungs of rats. Fundam Appl Toxicol 1989 Feb;12(2):367-73

López A, Julià A, Bueso J, Zuazu J, Estibalez A, Massagué I, Aliende E: Mucormicosis intestinal en leucemia aguda. Med Clin (Barc) 1988 Nov 26;91(18):704-6 (Eng. Abstr.) (Spa)

López A, Castiñeiras J, Vilches J: Vasectomía y vasovasostomía. I. Cambios histológicos testiculares. Actas Urol Esp 1988 Jul-Aug;12(4):381-8 (51 ref.) (Eng. Abstr.) (Spa)

Lopez A, Prior M, Lillie LE, Guiayets C, Atwal OS: Histologic and ultrastructural alterations in lungs of rats exposed to sub-lethal concentrations of hydrogen sulfide. Vet Pathol 1988 Sep;25(5):376-84

López A, Castiñeiras J, Vilches J: Vasectomía y vasovasostomía. II. Cambios histológicos a nivel de la vía espermática. Actas Urol Esp 1988 Jul-Aug;12(4):389-98 (44 ref.) (Eng. Abstr.) (Spa)

Lopez A see **Achour D**

Lopez A see **Barberá J**

Lopez A see **Bearabah R**

López A see **Bueno J**

Lopez A see **Cabanis EA**

López A see **Castiñeiras J**

Lopez A see **Castro GD**

Lopez A see **de Bony J**

Lopez A see **Ferrières X**

Lopez A see **Hernandez OG**

Lopez A see **Mahatma M**

López A see **Palés J**

Lopez A see **Prior MG**

Lopez A see **Santamaria M**

Lopez A see **Tournier JF**

López A see **Varas MJ**

López A see **Vilches A**

Lopez AD: Décès évitables: vue d'ensemble. World Health Stat Q 1989;42(1):2-3 (Fre)

Lopez AD see **Hayek A**

Lopez AD see **Nissinen A**

Lopez AF, Dyson PG, To LB, Elliott MJ, Milton SE, Russell JA, Juttner CA, Yang YC, Clark SC, Vadas MA: Recombinant human interleukin-3 stimulation of hematopoiesis in humans: loss of responsiveness with differentiation in the neutrophilic myeloid series. Blood 1988 Nov;72(5):1797-804

Lopez AF, Eglinton JM, Gillis D, Park LS, Clark S, Vadas MA: Reciprocal inhibition of binding between interleukin 3 and granulocyte-macrophage colony-stimulating factor to human eosinophils. Proc Natl Acad Sci U S A 1989 Sep;86(18):7022-6

Lopez AF see **Gamble JR**

Lopez AF see **Jin BQ**

Lopez AF see **Rand TH**

Lopez AF see **Spitalnik PF**

López AJ see **Castrillón JL**

Lopez AP, Gorbach SL: Diarrhea in AIDS. Infect Dis Clin North Am 1988 Sep;2(3):705-18 (76 ref.)

Lopez AP see **Collette N**

Lopez B, Coppey J: Molecular analysis of homologous recombination catalysed by human nuclear extract: fidelity and DNase protection. Biochem Biophys Res Commun 1989 Jan 31;158(2):454-61

Lopez B see **Coppey J**

Lopez B see **Ritacco V**

López B see **Vázquez F**

López C, Jiménez W, Arroyo V, Gaya J, Rivera F, Rodés J: Effect of atrial natriuretic peptide on arterial pressure and renal function in cirrhotic rats with ascites. Rev Esp Fisiol 1988 Sep;44(3):265-72

López C see **Elrín A**

Lopez C see **Escario JA**

López C see **Fernández F**

Lopez C see **Herrero C**

Lopez C see **Huylebroeck D**

Lopez C see **Spina GP**

Lopez CA, Hsiao WL, Weinstein IB: Effects of various chemical agents on the transformation of rat fibroblasts by an activated c-Ha-ras oncogene. Mol Carcinog 1989; 2(2):81-7

Lopez CA, Hsiao WL, Weinstein IB: Effects of triiodothyronine and tamoxifen on cell transformation induced by an activated c-Ha-ras oncogene. Cancer Res 1989 Feb 15;49(4):895-8

Lopez CE see **Tsur SM**

López D, Puig L, de Llobet JM, de Moragas JM: Vasculitis necrosante cutánea como forma de presentación de la mononucleosis infecciosa. Med Clin (Barc) 1988 Dec 3; 91(19):756-7 (Spa)

López D see **Bermúdez J**

López D see **Craviotto J**

Lopez D see **Foster S**

López D see **Thomas HM 3d**

Lopez DE see **Merchan MA**

López DG see **Pumarino H**

Lopez DM, Blomberg BB, Padmanabhan RR, Bourguignon LY: Nuclear disintegration of target cells by killer B lymphocytes from tumor-bearing mice. FASEB J 1989 Jan; 3(1):37-43

Lopez E, Gill GA, Campraux G, Campraux S, Lallier F: Soudure sans transition (ostéoassimilation) entre l'os maxillaire humain et un implant dentaire compact en calcite naturelle d'invertébrés marins. C R Acad Sci [III] 1989; 309(6):203-10 (Eng. Abstr.) (Fre)

Lopez E see **Ashkenazi S**

Lopez E see **Esquivel GB**

Lopez E see **Tisserand-Jochem EM**

Lopez EL, Devoto S, Woloj M, Pickering LK, Cleary TG: Intussusception associated with Escherichia coli 0157:H7. Pediatr Infect Dis J 1989 Jul;8(7):471-3

Lopez EL, Diaz M, Grinstein S, Devoto S, Mendilaharzu F, Murray BE, Ashkenazi S, Rubeglio E, Woloj M, Vasquez M, et al: Hemolytic uremic syndrome and diarrhea in Argentine children: the role of Shiga-like toxins. J Infect Dis 1989 Sep;160(3):469-75

Lopez F, Miller LG, Greenblatt DJ, Paul SM, Shader RI: Low-dose alprazolam augments motor activity in mice. Pharmacol Biochem Behav 1988 Jun;30(2):511-3

López F see **Camejo G**

Lopez F see **Dauzat M**

Lopez F see **Gillis MT**

Lopez F see **Luquin M**

Lopez F see **Miller LG**

López FA see **Barberà JA**

López FJ, Dominguez JR, Sánchez-Franco F, Negro-Vilar A: Role of dopamine and vasoactive intestinal peptide in the control of pulsatile prolactin secretion. Endocrinology 1989 Jan;124(1):527-35

López FJ, Dominguez JR, Sánchez-Criado JE, Negro-Vilar A: Distinct pulsatile prolactin secretory patterns during the estrous cycle: possible encoding for diverse physiological responses. Endocrinology 1989 Jan;124(1):536-42

Lopez FM see **Ovtchinnikoff S**

López G see **Aylwin CG**

López G see **Contreras AM**

López G see **Durruty P**

López GI see **Giorgi AA**

Lopez GP, Yealy DM, Krenzelok EP: Survival of a child despite unusually high blood ethanol levels. Am J Emerg Med 1989 May;7(3):283-5

Lopez GP see **Krenzelok EP**

López H see **Gutiérrez M**

López H see **Meza N**

López H see **Rey JA**

López H see **Smith SW**

Lopez I, Quibriac M, Petitjean J, Bazin M, Duhamel JF, Freymuth F: Activité neutralisante antivirus herpès simplex dans le lait maternel. Arch Fr Pediatr 1989 Apr;46(4):263-5 (Eng. Abstr.) (Fre)

López I, Meza G: Some properties of frog vestibular choline acetyltransferase and acetylcholinesterase. Neurochem Res 1989 Feb;14(2):113-8

Lopez I see **Alvarez JG**

López I see **Meza G**

López IM see **Roser Casanova EU**

López IV see **Ruiz AM**

Lopez J, Ogren L, Verjan R, Talamantes F: Effects of perinatal exposure to a synthetic estrogen and progestin on mammary tumorigenesis in mice. Teratology 1988 Aug; 38(2):129-34

López J, Melero C, Montalbán MA, García-Muñoz F, Nazario G, Valverde F, Gil C, Bernacer M, Aracil J, Contra T, et al: Resultados terapéuticos en el linfoma de Burkitt. An Esp Pediatr 1988 Oct;29 Suppl 34:141-4 (Spa)

López J, Echevarría M, Vázquez JJ: Histological and immunocytochemical study of the endocrine pancreas of the lizard Podarcis hispanica Steindachner, 1870 (Lacertidae). Gen Comp Endocrinol 1988 Aug; 71(2):212-28

Lopez J, Crespo P, Rodriguez JC, Andres I, Ortiz JM: Analysis of IncF plasmids evolution: nucleotide sequence of an IncFIII replication region. Gene 1989 May 15; 78(1):183-7

López J see **Arnalich F**

López J see **Bernacer M**

López J see **Contra T**

López J see **Dabancens A**

Lopez J see **Escolar G**

López J see **Gil C**

López J see **Jiménez Fernández F**

López J see **López-Ibor B**

López J see **Martín N**

López J see **Melero C**

Lopez J see **Saltarelli MD**

López J see **Valverde F**

Lopez JA, Brown BP, Armstrong ML, Piegors DJ, Heistad DD: Response of the mesenteric circulation to serotonin in normal and atherosclerotic monkeys: implications for the pathogenesis of non-occlusive intestinal ischaemia. Cardiovasc Res 1989 Feb;23(2):117-24

Lopez JA, Armstrong ML, Piegors DJ, Heistad DD: Effect of early and advanced atherosclerosis on vascular responses to serotonin, thromboxane A2, and ADP. Circulation 1989 Mar;79(3):698-705

López JA, Aly Y, Schiff PL Jr: Alkaloids of Siparuna pauciflora. Planta Med 1988 Dec;54(6):552-3

Lopez JA, Armstrong ML, Harrison DG, Piegors DJ, Heistad DD: Responsiveness of iliac collateral vessels to constrictor stimuli in atherosclerotic primates. Circ Res 1988 Dec; 63(6):1020-8

Lopez JA see **Echevarria JM**

López JA see **León P**

López JC see **del Potro E**

López JC see **Moreno S**

Lopez JF, Smart CR, Miller DK, Goodman GN, Ford CR, Filloux F: Traitement de l'obésité morbide par dérivation gastrique. A propos de 1158 cas opérés. J Chir (Paris) 1989 Jan;126(1):5-12 (Eng. Abstr.) (Fre)

Lopez JF see **Kathol RG**

López JI, Aranda FI: Fine needle aspiration cytology of spermatocytic seminoma. Report of a case. Acta Cytol 1989 Sep-Oct;33(5):627-30

López JI see **Aragón A**

López JI see **Gómez-Sánchez MA**

Lopez JJ see **Anetros J**

López JJ see **Millás J**

López JL see **Gonzalez-Vila FJ**

Lopez JM, Fardella CE: Primary hyperparathyroidism: changes on biochemical and hormonal profile related to pregnancy. J Endocrinol Invest 1989 Feb;12(2):127-9

López JM, Rodríguez JA: Estudio sobre algunos aspectos de la endocrinología en Chile. Rev Med Chil 1987 Oct; 115(10):976-82 (Eng. Abstr.) (Spa)

López JM, Mahana D, Rodríguez JA, Michand P, Arteaga E, Fardella C: Effect of oral potassium supplements on urinary kallikrein excretion in Sheehan's syndrome. Medicina (B Aires) 1988;48(4):351-4

López JM, Fardella C: Efecto aislado del potasio sobre la zona glomerulosa de la suprarrenal humana. Rev Med Chil 1988 Jan;116(1):3-6 (Eng. Abstr.) (Spa)

López JM see **Fardella C**

López JM see **Ruiz MT**

Lopez JO, Silva I Jr: Shoulder arthroscopy: a diagnostic and therapeutic tool [see comments] AORN J 1988 Dec; 48(6):1078-9, 1082-5, 1088-96. **Comment in:** AORN J 1989 Apr;49(4):964

López JR, Briceño LE, Cordovez G, Sánchez V, Linares N:

Intracellular free [Ca2+] in human skeletal muscle with myopathic carnitine deficiency. Gen Physiol Biophys 1989 Apr;8(2):91–8
López JR, Briceño LE, Sánchez V, Horvart D: Myoplasmic (Ca2+) in Duchenne muscular dystrophy patients. Acta Cient Venez 1987;38(4):503–4
López JR, Sánchez V, López MJ: Sarcoplasmic ionic calcium concentration in neuroleptic malignant syndrome. Cell Calcium 1989 May–Jun;10(4):223–33
Lopez JR see **Ramsey JM**
Lopez JR see **Rowden AM**
Lopez KH see **Jones RE**
Lopez L, Beree M: Food stamp use and the nutrition practices of participants in the Colorado Expanded Food and Nutrition Education Program. J Am Diet Assoc 1989 Sep; 89(9):1312–3
López L see **Ferrer E**
Lopez L see **Fukuda MN**
Lopez L see **Mehta J**
Lopez L see **Sanalta WG**
López LA, Araya M, Espinoza J: Apoyo nutricional en pediatría. Rev Chil Pediatr 1988 Mar–Apr;59(2):129–38 (91 ref.) (Eng. Abstr.) (Spa)
Lopez LA see **Sahai H**
Lopez LC, Maillet CM, Oleszkowicz K, Shur BD: Cell surface and Golgi pools of beta–1,4–galactosyltransferase are differentially regulated during embryonal carcinoma cell differentiation. Mol Cell Biol 1989 Jun;9(6):2370–7
Lopez LC, Shur BD: Comparison of two independent cDNA clones reported to encode beta 1,4 galactosyltransferase. Biochem Biophys Res Commun 1988 Nov 15;156(3):1223–9
Lopez LC: Smokeless tobacco on campus. Psychol Rep 1988 Oct;63(2):439–42
López LF, Pérez A, St–Pierre S, Huidobro–Toro JP: Neuropeptide tyrosine (NPY)–induced potentiation of the pressor activity of catecholamines in conscious rats. Peptides 1989 May–Jun;10(3):551–8
Lopez LM see **Gums JG**
Lopez LM see **Malloy MJ**
Lopez LR see **Kashket S**
Lopez M, Voigtlander JR, Lehrer SB, Salvaggio JE: Bronchoprovocation studies in basidiospore–sensitive allergic subjects with asthma. J Allergy Clin Immunol 1989 Aug;84(2):242–6
Lopez M, Olive D, Mannoni P: Analysis of cytosolic ionized calcium variation in polymorphonuclear leukocytes using flow cytometry and Indo–1 AM. Cytometry 1989 Mar; 10(2):165–73
López M, Jerez J, González M, Arias M: Cell–mediated immunity in healthy and uremic adults assessed by in vivo and in vitro techniques. Validation of delayed hypersensitivity skin testing. Allergol Immunopathol (Madr) 1989 Jan–Feb;17(1):21–8
Lopez M, Pouillart P, Du Puy Moathrun MC, Douay L, Gorin NC: Fast hematological reconstitution after combined infusion of autologous bone marrow purged with mafosfamide and autologous peripheral blood stem cells in a patient with Ewing sarcoma [letter] Bone Marrow Transplant 1988 Mar;3(2):172–4
Lopez M, Martinache C, Bardinet D, Mortel O, Michon J, Combaret V: Improved CFU–GM recoveries from marrows of neuroblastoma patients using a slightly modified immunomagnetic depletion technique [letter] Bone Marrow Transplant 1989 Jul;4(4):453–4
Lopez M, Papaldo P, Di Lauro L, Vici P, Carpano S, Conti EM: 5–Fluorouracil, adriamycin, cyclophosphamide (FAC) vs. 5–fluorouracil, epirubicin, cyclophosphamide (FEC) in metastatic breast cancer. Oncology 1989;46(1):1–5
Lopez M, Sainteny F, Kinsky R, Bray V: Lack of differential sensitivity of normal hematopoietic stem cells and murine lymphoblastic leukemic cells to a lysosomotropic agent, N–dodecyl morpholine. Leukemia 1988 Oct;2(10):697–700
Lopez M, Zucker JM, Urresola R, Douay L, Quintana E, Kemshead J, Gorin NC, Vilcoq JR: Influence of single and double immunomagnetic depletion on the hemopoietic capacity of marrow in patients with advanced neuroblastoma submitted to autologous bone marrow transplantation. Bone Marrow Transplant 1987 Dec; 2(4):413–9
Lopez M see **Angelini F**
Lopez M see **Bagnasco M**
Lopez M see **Benard J**
Lopez M see **Cimino G**
Lopez M see **Douay L**
Lopez M see **Douay LI**
López M see **Lacalle JR**
Lopez M see **Lafage–Pochitaloff–Huvalé M**
Lopez M see **Lo Coco F**
Lopez M see **Luczyszka CM**
López M see **Molina A**
Lopez M see **Montalbán J**
Lopez M see **Natali M**
Lopez M see **Nunes J**
Lopez M see **Rege AA**
López M see **Sánchez–Borges M**
Lopez M see **Sarrat P**
Lopez M see **Sweet AM**
Lopez M see **Titus F**
López MA see **Alvarez C**
López MA see **De Dios I**
Lopez MA see **Manso M**
Lopez MA see **Manso MA**
López MC see **Ballesteros P**
Lopez MC see **Jimenez–Ruiz A**
López MC see **Moran A**
Lopez MC see **Requena JM**
López MF see **Murry MA**
López MG, Moro MA, Castillo CF, Artalejo CR, García AG: Variable, voltage–dependent, blocking effects of nitrendipine, verapamil, diltiazem, cinnarizine and cadmium on adrenomedullary secretion. Br J Pharmacol 1989 Mar; 96(3):725–31
Lopez MI see **Olavarria F**
Lopez MJ, Kraybill WG: Squamous cell cancer of the anus. The Ellis Fischel experience and current trends in management. Mo Med 1988 Oct;85(10):669–73
Lopez MJ see **Kraybill WG**
López MJ see **López JR**
Lopez MJ see **White K**
López ML, de Souza W, Bustos–Obregón E: Cytochemical analysis of the anionic sites on the membrane of the stallion spermatozoa during the epididymal transit. Gamete Res 1987 Dec;18(4):319–32
López ML, Grez P, Gribbel I, Bustos–Obregón E: Cytochemical and ultrastructural characteristics of the stallion epididymis (Equus caballus). J Submicrosc Cytol Pathol 1989 Jan;21(1):103–20
López ML see **Mendoza–Figueroa T**
Lopez MR see **Carballeira NM**
López MT see **Mejía de Rodas I**
Lopez N see **Ingalucci S**
Lopez N see **Walls CM**
Lopez NG see **Masters SB**
Lopez O, Huff FJ, Martinez AJ, Bedetti CD: Prevalence of thyroid abnormalities is not increased in Alzheimer's disease. Neurobiol Aging 1989 May–Jun;10(3):247–51
López O, Jiménez O, Correa R, Fernández C, Palacios JM: Colangiografía transparietohepática en el diagnóstico de la obstrucción biliar. Experiencia de 12 años. Rev Med Chil 1988 Mar;116(3):242–6 (Eng. Abstr.) (Spa)
López O see **Lobo G**
López O see **Noguerales F**
Lopez O see **Rivière Y**
Lopez OL see **Boller F**
Lopez OL see **Grossi D**
Lopez P, Estes ML: Immunohistochemical characterization of the histiocytes in sinus histiocytosis with massive lymphadenopathy: analysis of an extranodal case. Hum Pathol 1989 Jul;20(7):711–5
Lopez P, Martinez S, Diaz A, Espinosa M, Lacks SA: Characterization of the polA gene of Streptococcus pneumoniae and comparison of the DNA polymerase I it encodes to homologous enzymes from Escherichia coli and phage T7. J Biol Chem 1989 Mar 5;264(7):4255–63
Lopez P: Accommodative spasm [letter] J Am Optom Assoc 1988 Dec;59(12):921
Lopez P see **Ballester S**
Lopez P see **Chang HC**
Lopez P see **Claustre J**
López P see **Hervás JA**
Lopez P see **Kalender WA**
López P see **Villamil F**
Lopez PF see **Alfonso I**
Lopez PF see **McDonnell PJ**
Lopez R, Gouras P, Kjeldbye H, Sullivan B, Reppucci V, Brittis M, Wapner F, Goluboff E: Transplanted retinal pigment epithelium modifies the retinal degeneration in the RCS rat. Invest Ophthalmol Vis Sci 1989 Mar;30(3):586–8
López R, Caquet J, Fitó R, Pujol R: Anemia megaloblástica por sulfasalacina en la artritis reumatoide. Med Clin (Barc) 1988 Oct 29;91(14):559 (Spa)
López R see **Díaz E**
López R see **García P**
Lopez R see **Gouras P**
Lopez R see **Ingalucci S**
Lopez R see **Janero DR**
Lopez R see **Morales P**
Lopez R see **Oster JR**
Lopez R see **Ridker PM**
López R see **Ronda C**
Lopez R see **Santillan–Doherty P**
Lopez RA, Burke SW, Levine DB, Schneider R: Osteoporosis in Scheuermann's disease. Spine 1988 Oct;13(10):1099–103
Lopez RA see **Habermann ET**
Lopez RA see **Silverstein FJ**
Lopez RI see **Lynch NR**
López RI see **Romano EL**
Lopez RM see **Moore WE**
López S, Desbuquois B, Postel–Vinay MC, Benelli C, Lavau M: Insulin–dependent changes in subcellular distribution of liver insulin receptors in obese Zucker rats. Diabetologia 1988 Dec;31(12):922–7
López S: The empirical basis of ethnocultural and linguistic bias in mental health evaluations of Hispanics. Am Psychol 1988 Dec;43(12):1095–7
Lopez S see **de Castellarnau C**
López S see **Ruiz AM**
López TA, Odriozola ER, Milano GD, Sobredo JC, Donadio LH, Rocco JA: Hiperestrogenismo en cerdas por intoxicación natural con zearalenona. Rev Argent Microbiol 1988 Jul–Sep;20(3):119–23 (Eng. Abstr.) (Spa)
Lopez WA see **Cardoso CR**
Lopez–Abente G see **Gonzales CA**
López–Abente G see **González CA**
López–Abente Ortega G, Monge Jodra V, Rubio Valladolid G, Pascual Arriazu J: Factores de riesgo en la transmisión del virus de la inmunodeficiencia humana en adictos a las drogas por vía parenteral. Med Clin (Barc) 1988 May 14; 90(19):769–71 (Eng. Abstr.) (Spa)
López–Abente Ortega G see **Fernández Quintana G**
Lopez Agreda JM see **Navarro Vila C**
López Alba A see **López–Muñiz A**
López Alba MA, Martínez de la Concha D, Bueno Cavanillas A, Rodríguez–Contreras Pelayo R: Prescripción farmacéutica en la atención primaria de salud. Gac Sanit 1988 Jul–Aug;2(7):190–3 (Eng. Abstr.) (Spa)
López–Alburquerque T see **Laso Guzmán FJ**
López Aldeguer J see **Martínez Araque MJ**
López Alemany A, Presencia Redal A: Uso tópico del cloramfenicol en oftalmología. Gac Sanit 1988 Nov–Dec; 2(9):294 (Spa)
López–Almenar A see **Iglesias Estevan F**
López Alonso G see **García Novio F**
López Alvarez M, Serrano Castro MA, Carcas Sansuán A, García Alonso F: De los ensayos clínicos a la práctica médica diaria. Rev Clin Esp 1989 Jan;184(1):50 (Spa)
López–Alvarez M see **García–Alonso F**
Lopez Alvarez MJ, Gutierrez Reuedo T, Hernandez Mejia R, Bobes Garcia J: Extent and patterns of drug use by students at a Spanish university. Bull Narc 1989; 41(1–2):117–9
López Alvarez–Budilla P see **Idigoras G**
López Alvarez–Buhilla P, Torres Piedra C, Idigoras Ayastuy G, de Benito Basanta L, Oliver Llinares F, Bezanilla Regato JL: Tumor de Wilms bilateral sincrónico. An Esp Pediatr 1989 Apr;30(4):293–5 (Eng. Abstr.) (Spa)
López Amado M, Santos S, Lozano A, Labella T: Estudio de la audición en ancianos normoacusicos. I. Umbral auditivo. An Otorrinolaringol Ibero Am 1989;16(3):313–25 (Eng. Abstr.) (Spa)
López Amado M see **Santos S**
López Amor E see **Díes F**
López Amor E see **Villaseñor A**
López Anaya A, Girard Cuesy ME, García Nava O, Texco Pérez T: Bioequivalence of commercial tolbutamide tablets using the beagle as an animal model. Arch Invest Med (Mex) 1988 Jan–Mar;19(1):55–62
López–Aparicio P see **Gutierrez–Ocaña MT**
López Aramburo MA, Claver Criado M, Gutiérrez Mínguez E, Arroyo Muñoz JL, Espiga Santamaría FJ, Gómez López A, Marcos Díaz J, Alcalde Delgado F, Andreu García A: Quiste multilocular renal: consideraciones clínico–patológicas. Actas Urol Esp 1989 Jan–Feb; 13(1):1–9 (72 ref.) (Eng. Abstr.) (Spa)
López–Aramburu MA: La correcta utilización de la terminología científica. Actas Urol Esp 1989 Mar–Apr; 13(2):154 (Spa)
López Aramburu MA see **Gutierrez Mínguez E**
López Arlandis J see **Burguera JA**
López Arranz JS see **Gónzalez García M**
López–Artíguez M, Soria ML, Repetto M: Heavy metals in bivalve molluscs in the Huelva estuary. Bull Environ Contam Toxicol 1989 Apr;42(4):634–42
Lopez–Artíguez M see **Rodríguez MA**
Lopez–Avila V, Milanes J, Dodhiwala NS, Beckert WF: Cleanup of environmental sample extracts using Florisil solid–phase extraction cartridges. J Chromatogr Sci 1989 May;27(5):209–15
Lopez–Barahona M see **Moscat J**
López–Bárcenas J see **Corona–Vázquez T**
López–Barea F, Contreras F, Sanchez–Herrera S: Case report 540. Grade III conventional sclerosing osteosarcoma of the calcaneus. Skeletal Radiol 1989;18(3):237–40
López Barea F see **Larrauri Martínez J**
Lopez–Barea F see **Rodriguez–Peralto JL**
Lopez–Barneo J, Llinás R: Electrophysiology of mammalian tectal neurons in vitro. I. Transient ionic conductances. J Neurophysiol 1988 Sep;60(3):853–68
López–Barneo J see **Castellano A**
Lopez–Barneo J see **Llinás R**
López–Barneo J see **López–López J**
López–Barneo J see **Montoro RJ**
López–Barneo J see **Tabares L**
López–Barneo J see **Ureña J**
López Barrio AM, Gómez de Terreros I, Valls Sánchez de la Puerta A: La ecografía Doppler dúplex como método incruento de valoración del flujo sanguíneo cerebral, del recién nacido a término, en el período neonatal inmediato. An Esp Pediatr 1989 May;30(5):341–7 (Eng. Abstr.) (Spa)
López Barrios A see **Andrés Martín A**
López Barrios A see **García Merino F**
López Benedicto MA, Nuviala Mateo RJ, Gómez Díaz–Bravo E, Sarriá Clueca A, Giner Soria A: Lípidos, lipoproteínas, apoproteínas y ejercicio físico en jóvenes deportistas del sexo femenino. An Esp Pediatr 1988 May;28(5):395–400 (Eng. Abstr.) (Spa)
Lopez–Berestein G: Liposomes as carriers of antifungal drugs. Ann N Y Acad Sci 1988;544:590–7
Lopez–Berestein G see **Mideo JA**
Lopez–Berestein G see **Pontani DR**
López Bernal A, Newman GE, Phizackerley PJ, Turnbull AC: Surfactant stimulates prostaglandin E production in human

amnion. Br J Obstet Gynaecol 1988 Oct;95(10):1013–7
López Bernal A, Cañeto Soler R, Turnbull AC: Are leukotrienes involved in human uterine contractility? Br J Obstet Gynaecol 1989 May;96(5):568–73
López Bernal A: Kinetic analysis of human placental, ovarian, and adrenal 3 beta-hydroxysteroid dehydrogenase inhibition by epostane in vitro. J Steroid Biochem 1989 Sep;33(3):483–5
Lopez Bernal A see **Rees MC**
López-Blanco F see **Centol I**
López Blanco OA, Cavalli NH, Raimondi E, Hass EJ, Verruno L, Gotlieb D: False-positive crossmatch owing to autoantibodies induced by donor-specific transfusions without development of alloantibodies. Transplant Proc 1989 Feb;21(1 Pt 1):768–70
Lopez-Boado YS, Herrero P, Fernandez MT, Fernandez R, Moreno F: Purification of isocitrate lyase from Saccharomyces cerevisiae. Yeast 1988 Mar;4(1):41–6
López-Boado YS, Herrero P, Fernández T, Fernández R, Moreno F: Glucose-stimulated phosphorylation of yeast isocitrate lyase in vivo. J Gen Microbiol 1988 Sep;134 (Pt 9):2499–505
López-Boado YS see **Fernández R**
López-Boado Serrat MA, Grande Pons L, Pera Román M, Visa Miracle J: Una causa infrecuente de hemorragia digestiva baja en un paciente joven. Angiodisplasia del colon. Rev Esp Enferm Apar Dig 1989 Jun;75(6 Pt 1):627–8 (Spa)
López Borrasca A see **González Echeverría FJ**
Lopez-Borrasca A see **Martínez JF**
López-Borrasca A see **Ojeda E**
Lopez Borrasca A see **Orfao A**
López-Borrasca A see **Ramos F**
Lopez-Borrasca A see **San Miguel JF**
López-Borrasca A see **Tomás Martínez JF**
Lopez Borrasca A see **Vicente V**
López Bosque R see **Escolano Villén F**
López-Bote CJ see **Vestanas J**
López-Bote JP, Humbría-Mendiola A, Ossorio-Castellanos C, Padrón-Pérez M, Sabando-Suárez P: The calcaneus in ankylosing spondylitis. A radiographic study of 43 patients. Scand J Rheumatol 1989;18(3):143–8
López-Botet M see **Carrera AC**
López-Botet M see **Cebrián M**
López-Botet M see **Izquierdo M**
López-Botet M see **Rincón M**
Lopez Bravo A see **Muñoz Torres E**
López-Brea M, Jiménez ML: Role of Campylobacter pylori in the etiology of peptic ulcer. Methods Find Exp Clin Pharmacol 1989;11 Suppl 1:13–7 (46 ref.)
Lopez-Cabrera A, Cabré F, Franco R, Casela EI: Identification and rejection of outliers in enzyme kinetics. Int J Biomed Comput 1988 Oct;23(1–2):9–20
López-Cabrera M, Pérez-González JA, Heiazel P, Piepersberg W, Jiménez A: Isolation and nucleotide sequencing of an aminocyclitol acetyltransferase gene from Streptomyces rimosus forma paromomycinus. J Bacteriol 1989 Jan;171(1):321–8
López-Cabrera M see **Pérez-González JA**
López-Calderón A, Arizmavarreta C, Calderón MD, Tresguerres JA, Gonzalez-Quijano MI: Role of the adrenal cortex in chronic stress-induced inhibition of prolactin secretion in male rats. J Endocrinol 1989 Feb;120(2):269–73
López-Calderón A see **Arizmavarreta C**
López Cámara V: Contexto de la educación odontológica. Educ Med Salud 1988;22(2):180–90 (Eng. Abstr.) (Spa)
Lopez-Camelo JS see **Castilla EE**
López-Campos JL see **Ibáñez F**
López-Campos JL see **Torreblanca J**
López Campos JM: Actitud de los escolares fumadores diarios ante la prohibición de fumar. Med Clin (Barc) 1989 Mar 18;92(10):399 (Spa)
López Campos JM, Sebio Brandariz MD: La inexactitud de las citas bibliográficas: una causa de publicaciones fraudulentas? Med Clin (Barc) 1989 Apr 22;92(15):597 (Spa)
López Campo V see **Blanquer Olivas J**
López Candel J see **Molina M**
López Cano A see **Martín Herrera L**
López-Cantarero Ballesteros M, Torres Melero J, García Gil JM, Navarro Freire F, Arcelus Martínez JI, Lorenzo Campos M: Estudio retrospectivo de doce años en 114 casos de vagotomía gástrica proximal. Rev Esp Enferm Apar Dig 1989 Feb;75(2):157–63 (Eng. Abstr.) (Spa)
Lopez-Carbonell A see **Calvo J**
Lopez-Carbonell A see **Marin F**
López-Casillas F, Kim KH: Heterogeneity at the 5' end of rat acetyl-coenzyme A carboxylase mRNA. Lipogenic conditions enhance synthesis of a unique mRNA in liver. J Biol Chem 1989 May 5;264(13):7176–84
López-Casillas F see **Bai DH**
López-Casillas F see **Kim KH**
Lopez-Casillas F see **Lao XC**
Lopez-Casillas F see **Milatovich A**
Lopez-Casillas F see **Pape ME**
Lopez Castillo G see **Moreno-Millan M**
López Cedrún J see **Pertusa Peña C**
Lopez-Cepero M see **Mattiucci D**
Lopez-Cepero M see **Soldaini E**
López-Cervantes M see **García-Sancho MC**
López-Cervantes M see **Tirado-Gómez LL**
López-Cervantes M see **Villa-Romero AR**
Lopez Chico MT see **Cruces MA**
López Cilliero P see **Varo Pérez E**
Lopez-Claros M see **Burch WM**
López Colomés JL see **Ferrés E**
Lopez-Corcuera B, Aragon C: Solubilization and reconstitution of the sodium-and-chloride-coupled glycine transporter from rat spinal cord. Eur J Biochem 1989 May 1;181(2):519–24
Lopez-Corcuera B, Kanner BI, Aragón C: Reconstitution and partial purification of the sodium and chloride-coupled glycine transporter from rat spinal cord. Biochim Biophys Acta 1989 Aug 7;983(2):247–52
López-Cordovilla L see **Vega-Alvarez JA**
López-Corella E see **Reyes-Mújica M**
Lopez-Corella E see **Rivera-Luna R**
López-Cortés L, Lozano de León F, Gómez-Mateos JM, Sánchez-Porto A, Obrador C: Tick-borne relapsing fever in intravenous drug abusers [letter] J Infect Dis 1989 Apr; 159(4):804
López Cortés LF, Pachón Díaz J: Pericarditis por Coxiella burnetti. Med Clin (Barc) 1988 Oct 8;91(11):438 (Spa)
López-Costea M see **Tesodo X**
López de Atalaya FJ see **Cour MI**
López de Castro JA see **Aparicio P**
López de Castro JA see **Calvo V**
López de Castro JA see **Jaraquemada D**
López de Juan M see **Ortiz Cassado A**
López de la Osa E see **Rejas M**
López de la Riva M see **González Ramallo VJ**
López de la Riva M see **Guadalajara Jurado J**
López de la Riva M see **Luque Arana JI**
López de la Riva M see **Muñiz González J**
López de la Riva M see **Sebastián Domingo JJ**
López de Lérida P see **Escobar MC**
Lopez de Novales E see **Gonzalez-Molina M**
Lopez de Onate R, Giammanco S, Carollo F, Ernandes M, Paderni MA: Effetti di una dieta "short term" con farina di mais precotta sul ciclo vaginale, in ratte poste in diverse condizioni di illuminazione ambientale. Boll Soc Ital Biol Sper 1989 Mar;65(3):227–33 (Eng. Abstr.) (Ita)
Lopez de Onate R see **Giammanco S**
Lopez de Romaña G, Brown KH, Black RE, Kanashiro HC: Longitudinal studies of infectious diseases and physical growth of infants in Huascar, an underprivileged peri-urban community in Lima, Peru. Am J Epidemiol 1989 Apr;129(4):769–84
Lopez de Romaña G see **Black RE**
Lopez de Romaña G see **Brown KH**
López de Sa E see **Mesa JM**
López de Tejada Cabeza I see **Iturburu Belmonte I**
López del Rincón VR, Zas Ros B, Saajurjo González E, Díaz Pozo M, García Figueroa M: Estudio piloto sobre los conocimientos, percepción y conducta ante elparasitismo intestinal en una comunidad. Rev Cubana Med Trop 1988 Sep-Dec;40(3):100–11 (Eng. Abstr.) (Spa)
López Díez E see **García Riestra V**
Lopez Diez F, Nieto ML, Fernandez-Gallardo S, Gijon MA, Sanchez Crespo M: Occupancy of platelet receptors for platelet-activating factor in patients with septicemia. J Clin Invest 1989 May;83(5):1733–40
López Dupla JM, Valencia ME, Pintado V, Khamashta MA: Tricomegalia: una excepcional expresión del síndrome de inmunodeficiencia adquirida. Med Clin (Barc) 1989 Apr 15;92(14):556 (Spa)
López Dupla JM see **Valencia ME**
Lopez-Elzaurdia C see **Naval L**
López-Espinosa E, Ayala AR, Grimaldo J, Kunhardt J, Villanueva C: Macroprolactinoma resistente a bromocriptina. Arch Invest Med (Mex) 1989 Jan-Mar; 20(1):1–8 (19 ref.) (Eng. Abstr.) (Spa)
López-Fando J see **Alcázar A**
López-Farré A, Montalbés I, Millás I, López-Novoa JM: Effect of endothelin on renal function in rats. Eur J Pharmacol 1989 Apr 12;163(1):187–9
Lopez-Farré A see **Doval M**
López-Farré A see **Rodríguez-Puyol D**
López-Farré A see **Romeo JM**
López-Ferber M, Veyrunes JC, Croizier L: Drosophila S virus is a member of the Reoviridae family. J Virol 1989 Feb; 63(2):1007–9
Lopez-Fernandez C see **Gosalvez J**
Lopez-Fernandez MF, Batlle J, Raggeri ZM, Zimmerman TS: Secretion of von Willebrand factor from platelets. Methods Enzymol 1989;169:244–51
López Fernández de Villaverde JI see **Jiménez Fernández F**
López-Figueroa F, Niell FX: Control de la síntesis de clorofila a por el fitocromo y criptocromo en la rodofícea Corallina elongata Ellis et Soland. Rev Esp Fisiol 1988 Sep; 44(3):287–94 (Eng. Abstr.) (Spa)
Lopez Frias M see **Aranda P**
Lopez Frias M see **Verdú MC**
Lopez G-Coviella I see **Conlay LA**
López-Galindo MP see **Muñoz y Fernández JR**
López-Gamarra D see **Hüppner W**
Lopez-Garcia C, Molowny A, García-Verdugo JM, Ferrer I: Delayed postnatal neurogenesis in the cerebral cortex of lizards. Brain Res 1988 Oct 1;471(2):167–74
Lopez-Garcia C, Martinez-Guijarro FJ: Neurons in the medial cortex give rise to Timm-positive boutons in the cerebral cortex of lizards. Brain Res 1988 Nov 1; 463(2):205–17
Lopez-Garcia C see **García-Verdugo JM**
Lopez-Garcia C see **Olucha F**
López García JA see **Garmendia JC**
López García JA see **Sanroma Ortueta I**
López García MJ see **García López M**
López García N, Recio Sánchez S, García Gallego A: La colposcopía en el diagnóstico precoz del cáncer de cuello uterino. Rev Esp Oncol 1985;32(4):671–80 (Eng. Abstr.) (Spa)
López-García R see **Flores-Tamez ME**
López-García R see **Udaeta-Mora E**
Lopez-Garrido J see **Galera-Davidson H**
López Gibert J see **Carait Mestres E**
López Gigosos R see **Delgado Rodríguez M**
López Gil A see **Pizarro MD**
Lopez-Gines C, Piquer J, Cerda-Nicolas M, Barcia-Salorio J, Barcia-Marino C: Meningiomas: karyotypes and histological patterns. Clin Neuropathol 1989 May-Jun; 8(3):130–3
López Ginés C, Gil R, Gregori-Romero M, Pellín A, Llombart-Bosch A: Resultados citogenéticos en nueve casos de linfomas no-Hodgkin de alto grado de malignidad. Sangre (Barc) 1989 Aug;34(4):278–84 (Eng. Abstr.) (Spa)
López Ginés C, Gil R, Pellín A, Martorell M, Vilar F, Llombart-Bosch A: Trisomy 12 and translocation (7;9) in an ovarian immature teratoma. Int J Gynecol Pathol 1989; 8(3):277–85
López-Ginés C see **Gregori-Romero M**
Lopez-Gines C see **Noguera R**
López Gómez I see **de la Gándara Martín JJ**
López Gómez LA, Delgado Beltrán MP, Giraldo MP, Lample C: Afectacion aislada del perone como dato diagnostico de M.M. Sangre (Barc) 1989 Apr;34(2):159 (Spa)
López-González M see **Corona-Vázquez T**
López González R see **Alcoba Leza M**
López-Graniel CM see **Odor-Morales A**
López-Guerrero JA, Alarcón B, Fresno M: Mechanism of recognition of herpes simplex virus type 1-infected cells by natural killer cells. J Gen Virol 1988 Nov;69 (Pt 11):2859–68
Lopez Guerrero JA, Redondo JM, Alarcón B, Sánchez-Madrid F, Rodríguez Moya M, Ortiz de Landazuri M, Bernabeu C, Fresno M: Different functional domains on the transferrin receptor molecule defined by monoclonal antibodies. Immunology 1989 Feb;66(2):252–7
López-Guillermo A, Cervantes F, Ribera JM, Feliu E, Floressa L, Rozman C: Eritroblastopenia asociada a leucemia mielomonocítica crónica. Sangre (Barc) 1989 Aug;34(4):303–5 (Eng. Abstr.) (Spa)
López Guillermo A, Cervantes F, Bladé J, Matutes E, Urbano A, Montserrat E, Rozman C: Ceatral nervous system involvement demonstrated by immunological study in prolymphocytic variant of chronic lymphocytic leukemia. Acta Haematol (Basel) 1989;81(2):109–11
López Guillermo A, Martí JM, Bladé J, Nomdedeu B, Montserrat E, Rozman C: Leucemia de células plasmáticas. Estudio de diez casos. Sangre (Barc) 1989 Feb;34(1):28–31 (29 ref.) (Eng. Abstr.) (Spa)
López Guillermo A, Pereira A, Montserrat E, Rozman C: Esplenectomía en la leucemia linfática crónica. Sangre (Barc) 1988 Aug;33(4):287–90 (Eng. Abstr.) (Spa)
López Guillermo A see **Cervantes F**
López Guillermo A see **Montesgudo J**
López Guillermo a see **Cervantes F**
Lopez-Herce J, Albajara L, Cagigas P, García S, Ruza F: Treatment of hypertensive crisis in children with nifedipine. Intensive Care Med 1988;14(5):519–21
Lopez-Herce J, Dorao P, Delgado MA, Espinosa L, Ruza F, Martinez MC: Continuous arteriovenous haemofiltration in children. Intensive Care Med 1989;15(4):224–7
López-Herce Cid J see **Escribano Burgos C**
López-Herce Cid J see **García García MJ**
López Herrero J see **Mallagray Martínez R**
Lopez-Hilker S see **Brown AJ**
Lopez-Hilker S see **Dunn A**
Lopez-Hilker S see **Slatopolsky E**
López-Ibor B, Araoil J, Bernacer M, Contra T, Gil C, López J, Martín N, Melero C, Valverde F, Vecilla C: Preleucemia en la leucemia linfoblástica aguda infantil. A propósito de tres casos. An Esp Pediatr 1988 Oct;29 Suppl 34:148–50 (Spa)
López-Ibor B see **Bernacer M**
López-Ibor B see **Contra T**
López-Ibor B see **Martín N**
López-Ibor B see **Valverde F**
López-Ibor JJ Jr: The meaning of stress, anxiety and collective panic in clinical settings. Psychother Psychosom 1987;47(3–4):168–74 (12 ref.)
López-Ibor JJ Jr: The involvement of serotonin in psychiatric disorders and behaviour. Br J Psychiatry 1988 Sep;153 Suppl 3:26–39 (173 ref.)
López-Ibor L see **Arias M**
López-Iglesias C, Puvion-Dutilleul F, Cebrian J, Christensen ME: Herpes simplex virus type 1-induced modifications in the distribution of nucleolar B-36 protein. Eur J Cell Biol 1988 Jun;46(2):259–69
Lopez-Iglesias C, Puvion-Dutilleul F: Visualization of glycoproteins after tunicamycin and monensin treatment

of herpes simplex virus infected cells.
J Ultrastruct Mol Struct Res 1988 Oct;101(1):75–91
López Jiménez L see **De Zárraga Fernández MA**
López Jiménez M, García Puig J, Mateos Antón F, Ramos Hernández T, Pascual Castroviejo I, Ortiz Vázquez J: Transporte de purinas a través de la barrera hematoencefálica en la deficiencia de hipoxantina fosforribosiltransferasa. Med Clin (Barc) 1989 Feb 11; 92(5):167–70 (Eng. Abstr.) (Spa)
López Jiménez M see **Mateos Antón F**
Lopez-Jurado M see **Aranda P**
López-Karpovitch X, Cardiel M, Cardenas R, Piedras J, Alarcón-Segovia D: Circulating colony-forming units of granulocytes and monocytes/macrophages in systemic lupus erythematosus. Clin Exp Immunol 1989 Jul; 77(1):43–6
López-Karpovitch X, Cárdenas MR, Lobato-Mendizabal E, Piedras J: Granulomonopoiesis and production of granulomonopoietic regulating factors in Hodgkin's disease and non-Hodgkin's lymphomas. Ann N Y Acad Sci 1989; 554:241–7
López-Karpovitch X, Zarzosa ME, Cárdenas MR, Piedras J: Changes in peripheral blood mononuclear cell subpopulations during antithymocyte globulin therapy for severe aplastic anemia. Acta Haematol (Basel) 1989; 81(4):176–80
López-Karpovitch X see **Delgado-Lamas JL**
López-Linares M, Escorihuela R: Profilaxis de la conjuntivitis del recién nacido. An Esp Pediatr 1988 Sep;29(3):265 (Spa)
López-Linares del Prado M see **Escorihuela Esteban R**
López-Linares del Prado M see **Ruiz Moreno M**
López Lizárraga D see **Moguel A**
López-Llera M, de la Luz Espinosa M, Arratia C: Eclampsia and placental abruption: basic patterns, management and morbidity. Int J Gynaecol Obstet 1988 Dec;27(3):335–42
López-Longo FJ, Montesgudo I, Cobeta JC, Ballesteros R, Carreño L: Entesopatía calcánea en artritis reumatoide juvenil de comienzo oligoarticular. Rev Clin Esp 1988 Nov; 183(7):349–52 (Eng. Abstr.) (Spa)
López Longo FJ, Montesgudo Sáez I, Cobeta García JC, Prados Bueno R, de Inocencio Arocena J, Maroto Alvaro E, García Fernández EJ: Síndrome de Reiter: consideraciones sobre la frecuencia y la evolución a medio plazo de su forma juvenil. An Esp Pediatr 1988 Oct; 29(4):298–301 (Eng. Abstr.) (Spa)
López-Longo FJ see **Cobeta García JC**
López-Longo FJ see **Nuñez JM**
López Longo J see **Zapatero J**
López López C, Casares Arias A, Espejo Maldonado E, González J, Tallada Buñuel M: Fibrosis retroperitoneal idiopática: corticoterapia versus cirugía. Actas Urol Esp 1988 Jul-Aug;12(4):327–32 (26 ref.) (Eng. Abstr.) (Spa)
López López C, Espejo Maldonado E, Ballesteros García P, Hórquez Pérez JA, Tallada Buñuel M: Rabdomiosarcoma genital. Consideraciones diagnósticas y terapéuticas. A propósito de un caso de origen cavernoso.
Arch Esp Urol 1989 May;42(4):375–81 (Eng. Abstr.) (Spa)
López López C, Mariscal Mejías M, Tallada Buñuel M: Quiste del utrículo prostático o de restos de conducto de Muller? Actas Urol Esp 1989 May-Jun;13(3):210–2 (Eng. Abstr.) (Spa)
López-López J, González C, Ureña J, López-Barneo J: Low pO2 selectively inhibits K channel activity in chemoreceptor cells of the mammalian carotid body.
J Gen Physiol 1989 May;93(5):1001–15
López-López J see **Ureña J**
López López JA, Lario Muñoz A, Rosa Arias J, Valdivia Uría JG, Moreo García M: Tumor de Wilms asociado a una glomerulonefritis membranosa. Arch Esp Urol 1989 Mar; 42(2):163–5 (Eng. Abstr.) (Spa)
López López JA see **Rosa Arias J**
Lopez Lopez JJ see **Alba E**
Lopez-Lozano JJ, Garcia Merino JA, Liaño H: Bilateral facial paralysis secondary to trichinosis.
Acta Neurol Scand 1988 Sep;78(3):194–7
Lopez Lozano JJ, Notter MF, Gash DM, Leary JF: Selective flow cytometric sorting of viable dopamine neurons.
Brain Res 1989 May 8;486(2):351–6
López-Lozano JJ, Brera B, Abascal J, Bravo G: Preparation of adrenal medullary tissue for transplantation in Parkinson's disease: a new procedure. Technical note.
J Neurosurg 1989 Sep;71(3):452–4
López Lozano JM see **Bosch Giménez V**
López Luciano J see **Cervantes Escárcega JL**
López-Luna MP see **Fernández-Moreno MD**
Lopez-Majano DV: Rentgenologicheskaia diagnostika legochnogo ékhinokokkoza. Probl Tuberk 1988;(6):46–8 (Eng. Abstr.) (Rus)
Lopez-Majano V, Jones NE: Radionuklidnaia angiografiia pri rake legkogo. Probl Tuberk 1988;(12):37–9 (Eng. Abstr.) (Rus)
Lopez-Majano V see **Bakir AA**
López-Majano V see **Salvatore M**
López Maranges L see **McCook Martínez J**
López-Martín JA see **Isasi C**
Lopez-Martin V see **Fernandez F**
López-Martín V see **Fernández Gutiérrez F**
López Martínez J, Castrillo García JM, Rapado Errasti A, Pérez Picouto F, Caparrós Fernández de Aguilar T: Hipomagnesemia en el fracaso renal agudo no oligúrico tratado con nutrición parenteral. Estudio de sus mecanismos. Rev Clin Esp 1988 Oct;183(6):289–95 (28 ref.) (Eng. Abstr.) (Spa)
López Martínez M see **Romero Candeira S**
López-Martínez R, Castañón LR, Ribera F, García Maynez AM, Vértiz E: Diagnóstico serológico de micosis pulmonares por oportunistas. Rev Latinoam Microbiol 1988 Oct-Dec;30(4):317–20 (Eng. Abstr.) (Spa)
López-Martínez R see **Castañón-Olivares LR**
López-Martínez R see **Pérez Chavarría EL**
López-Marure EN, Agudelo-Vega BI, Denis Echeverri J: Medición de tejido adenoideo en placa lateral de nasofaringe. Correlación clínico radiológica.
Bol Med Hosp Infant Mex 1989 Jun;46(6):409–13 (Eng. Abstr.) (Spa)
López-Mascaraque L, Villalba RM, de Carlos JA: Vasoactive intestinal polypeptide-immunoreactive neurons in the main olfactory bulb of the hedgehog (Erinaceus europaeus).
Neurosci Lett 1989 Mar 13;98(1):19–24
López-Mascaraque L see **De Carlos JA**
López-Mascaraque L see **Ramón y Cajal-Agüeras S**
López-Mascaraque L see **Valverde F**
López-Matínez R see **Ruiz-Maldonado R**
Lopez-Mediavilla C, Orfao A, Gonzalez M, Medina JM: Identification by flow cytometry of two distinct rhodamine-123-stained mitochondrial populations in rat liver. FEBS Lett 1989 Aug 28;254(1-2):115–20
López-Medrano RM see **Odor-Morales A**
López Mejías J see **Rodríguez-Pasadero F**
Lopez-Merino V, Chorro FJ, Sanchis J, Garcia-Civera R, Such L, Camañas A, Paya R: Induction of complete AV block in dogs by transcatheter ablation using high-frequency current: an alternative to direct-current high energy shock. Eur Heart J 1989 Feb;10(2):113–9
López-Merino V see **Chorro FJ**
López Merino V see **García Civera R**
López-Merino V see **Sanchis J**
López Merino V see **Sanjuán R**
López Mondéjar JA see **Feliu J**
López-Montaño E see **Pérez-Cortés G**
López Moral L see **Rivas M**
López Morante A, Artiñano E, de la Cruz F, San Miguel G, Rodríguez de Lope C, Pons Romero F: Cuantificación del DNA del VHB en hepatitis crónicas activas HBsAg (+). Rev Clin Esp 1988 Nov;183(8):408–11 (25 ref.) (Eng. Abstr.) (Spa)
López-Moratalla N see **de Miguel C**
López-Moratalla N see **Laborda-Santesteban MS**
López-Moratalla N see **López-Zabalza MJ**
López Moreno M see **Lazaro Almarza JA**
López Moreno MJ see **Oliván Gonzalvo G**
López Morino V see **Sanchis Fores J**
López-Mortalla N see **de Miguel C**
López-Muñiz A, de Miguel J, Pérez-Casas A: Efectos de la extirpación estereotaxica del nucleo amigdalino basolateral sobre la ultraestructura del nucleo hipotalámico ventromedial. Bol Asoc Med P R 1988 Aug;80(8):277–82 (Eng. Abstr.) (Spa)
López-Muñiz A, De Miguel J, Esteban León I, López Alba A, Bengoechea E, Pérez-Casas A: Efectos de la extirpación del area piriforme sobre la ultraestructura de la corteza suprerrenal. Bol Asoc Med P R 1989 May;81(5):171–7 (Eng. Abstr.) (Spa)
López-Muñiz A see **Vega-Alvarez JA**
López Muñoz J see **del Moral García T**
López Navidad A, Farreroas J, García Ameijeiras A: Agravamiento del asma en tirotoxicosis por amiodarona. Med Clin (Barc) 1988 Sep 24;91(9):358–9 (Spa)
López-Navidad A, Colomina J, Domingo P, Franco M, Algaba F: Síndrome nefrótico asociado a ampuloma.
Rev Esp Enferm Apar Dig 1989 Jun;75(6 Pt 2):691–3 (Eng. Abstr.) (Spa)
López Navidad A, Cadafalch J, Farrerons J: Hepatotoxicidad por glafenina. Med Clin (Barc) 1988 Oct 15;91(12):475 (Spa)
López Navidad A see **Farrerons J**
López-Nevot MA, Esteban F, Ferrón A, Gutiérrez J, Oliva MR, Romero C, Huelin C, Ruiz-Cabello F, Garrido F: HLA class I gene expression on human primary tumours and autologous metastases: demonstration of selective losses of HLA antigens on colorectal, gastric and laryngeal carcinomas. Br J Cancer 1989 Feb;59(2):221–6
Lopez Nevot MA see **Ruiz-Cabello F**
López-Novoa JM: El síndrome hepatorrenal: sus relaciones con la fisiopatología de la retención renal de agua y sal en la cirrosis hepática. Rev Clin Esp 1988 Jun;183(1):1–2 (Spa)
Lopez-Novoa JM see **Bosch RJ**
Lopez-Novoa JM see **Doval M**
López-Novoa JM see **López-Farré A**
López-Novoa JM see **Manzano F**
López-Novoa JM see **Olivera A**
Lopez-Novoa JM see **Payno A**
López-Novoa JM see **Rengel M**
Lopez-Novoa JM see **Rengel-Aranda M**
López-Novoa JM see **Rodriguez-Puyol D**
López-Novoa JM see **Romeo JM**
López-Novoa JM see **Santos JC**
López-Novoa JM see **Sanz E**
Lopez-Orge RH see **Gonzalez-Lama Z**
López-Osuna M, Vega-Avila E, Salamanca F, Kretschmer RR: Defective polymorphonuclear chemotaxis in patients with Turner's syndrome (45,X). Clin Genet 1988 Sep; 34(3):165–71
López-Osuna M, Kretschmer RR: Destruction of normal human eosinophils by Entamoeba histolytica.
Parasite Immunol 1989 Jul;11(4):403–11
López-Otín C, Simón C, Méndez E, Viñuela E: Mapping and sequence of the gene encoding protein p37, a major structural protein of African swine fever virus.
Virus Genes 1988 Jun;1(3):291–303
López-Otín C, Simón-Mateo C, Martínez L, Viñuela E: Gly-Gly-X, a novel consensus sequence for the proteolytic processing of viral and cellular proteins. J Biol Chem 1989 Jun 5;264(16):9107–10
López-Otín C see **Barber D**
Lopez Otin C see **Britton P**
Lopez-Otin C see **Levy E**
Lopez-Otin C see **Venta R**
López-Pacios MA see **Merote J**
López-Pastero A see **Jiménez Fernández F**
López-Pardo R see **Allona Moncada A**
López Paredes A see **Salinas Sánchez AS**
Lopez Parra JJ see **Paredero del Bosque V**
López Pascual J, Fernández-Rañada JM: Factores pronósticos en el mieloma. Rev Clin Esp 1988 Apr; 182(7):396 (Spa)
López Pascual J see **Feliu J**
López Pastor A see **Magallón Ortin P**
López-Pedret J see **Almirall J**
López-Pedret J see **Martínez JA**
López Pereira P see **Fernández Sánchez A**
López-Pérez C see **Fratí AC**
López Pérez GA see **García Mérida M**
López Pérez J see **Collado Rodríguez JM**
López-Pérez MJ see **Peñas M**
López Perezagua P see **Henales Villate V**
Lopez Pila JM, Kopecka H, Vanden Berghe D: Lack of evidence for strand-specific inhibition of poliovirus RNA synthesis by 3-methylquercetin. Antiviral Res 1989 Feb; 11(1):47–53
Lopez Pila JM, Warnecke B: Elimination von Viren im Rahmen der Abwasserklärung, bei der weitergehenden Abwasserreinigung und in naturnahen Kläranlagen.
Schriftenr Ver Wasser Boden Lufthyg 1988;78:59–67 (17 ref.) (Ger)
López-Pousa S see **Dávalos A**
López Pousa S see **Llinas Regla J**
López Prats E see **González Ochoa E**
López Quintela P see **López Rubio M**
López-Revilla R, Martínez HG, Santos-Díaz MS: Isolation and characterization of mammalian cell lines carrying suppressible mutations. Mol Gen Genet 1988 Jul; 213(1):105–11
López-Revilla R see **Cano-Mancera R**
López-Revilla R see **Ciprián A**
Lopez-Revuelta K, Picazo ML, Gamallo C, Burgos F, Selgas R, Miguel JL, Aparros G, Muñoz J: Retrospective analysis of visceral amyloidosis in hemodialysis (HD) patients treated for periods longer than five years [letter]
Clin Nephrol 1988 Sep;30(3):173
López-Reyes JC, Juárez-Campa M: Integración docencia, servicio e investigación en el área de la salud.
Salud Publica Mex 1988 Sep-Oct;30(5):714–28 (Eng. Abstr.) (Spa)
López-Ríos Fernández F: Anoplastias: indicaciones y técnicas. An R Acad Nac Med (Madr) 1988;105(2):235–45 (Spa)
López-Ríos Fernández F see **Larrauri Martínez J**
López-Rivadulla M, Bermejo AM, Fernández P, Cruz A, Concheiro L: Direct carboxyhemoglobin determination by derivative spectroscopy. Forensic Sci Int 1989 Mar; 40(3):261–6
López-Rivadulla M see **Fernández P**
López-Rivas A see **Cabañas C**
López-Rivas A see **Cebrián M**
López-Rivas A see **Izquierdo M**
López-Rivas A see **Redondo JM**
López-Rivas A see **Rincón M**
Lopez Rodriguez A, Jerez V, Garcia Lombardo A, Rebollo J, Julia JA: ARDS associated with boutonneuse fever.
Chest 1989 Apr;95(4):924–5
López Rodriguez F see **Miralles Pardo FS**
López-Rodriguez I see **Montiel MD**
López-Rodriguez I see **Muñoz-Barús I**
López Rois F see **Nieto Vázquez B**
Lopez-Romero E see **Pedraza-Reyes M**
Lopez-Romero E see **Ruiz-Flores E**
López Rubio F see **Espino Aguilar R**
Lopez-Rubio F see **Galera-Davidson H**
Lopez-Rubio F see **Gomez-Garcia P**
López Rubio F see **Vázquez León G**
López Rubio M, López Quintela P, Díaz Morfa M, Navarro F, Villegas A: Protoporfirina eritrocitaria libre y rasgo talasémico. Sangre (Barc) 1989 Jun;34(3):246–7 (Spa)
López Rueda B see **Chicharro Molero JA**
López Rueda B see **Navarro Piñero A**
López-Ruiz A see **Díez J**
López Ruiz J see **Muñoz Villafranca MC**
López Ruiz JM see **Sampere JJ**
Lopez-Ruiz MP see **Guijarro LG**
Lopez-Ruiz MP see **Perez-Oso E**
López Ruz MA see **Díez Ruiz A**
López-Sáez JF see **Pincheira J**
López Sáez JJ see **Gallurt P**

Lopez-San Roman A, Erdozain JC, Barcena R, Sanchez-Ruano JJ: Listeria monocytogenes peritonitis: an additional case [letter] Am J Gastroenterol 1989 Apr; 84(4):454–5

Lopez San Roman A see **Erdozain Sosa JC**

López San Román A see **Ledo Barro L**

López Sánchez C, Nicolau Castro J, Reche Moreno O, Ramírez Moutero JM, Jiménez Romero T, Ferrer Pons JA, Fernández Lorite A: Tuberculosis abdominal. An Esp Pediatr 1988 Jun;28(6):569–72 (Eng. Abstr.) (Spa)

López Sanmartín JL see **Vizcaya Sánchez M**

López Sastre J see **Moro Bayón C**

Lopez-Saucedo A, Hirt M, Appel PL, Curtis DL, Harrier HD, Shoemaker WC: Feasibility of noninvasive physiologic monitoring in resuscitation of trauma patients in the emergency department. Crit Care Med 1989 Jun; 17(6):567–8

López-Sebastián A see **Esteva M**

López-Seis P see **Vijande M**

López Siguero JP see **Cabrera Roca G**

López Soler C see **Cervantes Pardo A**

López Soler C see **Nieto Munuera J**

López-Solís R see **González MJ**

López Solís RO see **Julieta González M**

López Soriano F see **Espinosa Calisni JS**

López Soriano F see **Rivas López FA**

López-Soriano FJ, Alemany M: Effect of alanine on in vitro glucose utilization by rat interscapular brown adipose tissue. Biochim Biophys Acta 1989 Mar 6;1010(3):338–41

López-Soriano FJ, Fernández-López JA, Alemany M: Effect of 36-hour starvation on in vivo amino acid and glucose uptake by rat brown adipose tissue. Biochem Int 1989 May; 18(5):895–902

López-Soriano FJ, Alemany M: Influence of cold exposure on liver amino acid metabolism enzymes of the rat. Biochem Int 1988 Jun;16(6):1075–81

Lopez-Soriano FJ see **Argilés JM**

López-Soto A, Casals FJ, Font J, Cervera R, Ingelmo M: Detection of antiphospholipid antibodies by ELISA-method with bovine thromboplastin as antigen. Thromb Res 1989 Mar 15;53(6):623–8

López Soto A, Font J, Pallarés L, Ingelmo M: Miocarditis lúpica con insuficiencia cardíaca grave. Med Clin (Barc) 1988 Sep 10;91(7):277 (Spa)

Lopez-Soto A see **Adan A**

López-Soto A see **Font J**

López-Soto A see **Pallarés L**

López-Suárez JR see **Fernández F**

López-Talavera JC see **Esteban JI**

López Tallada S see **Martín-Laborda y Bergasa F**

López-Tejero D, Pastor-Anglada M, Remesar X: Free amino acid pools in rat tissues throughout the lactational period. Horm Metab Res 1989 Apr;21(4):189–93

López-Tejero D, Arilla E, Celás B, Llobera M, Herrera E: Low intestinal lactase activity in offspring from ethanol-treated mothers. Biol Neonate 1989;55(4–5):204–13

López-Tejero D, Llobera M, Herrera E: High liver lipoprotein lipase activity in hyperlipemic developing rats from undernourished pregnant mothers. Biosci Rep 1988 Aug;8(4):309–14

López Torné E see **Varo Pérez E**

López-Torres M, Gil P, Barja de Quiroga G: Effect of hyperoxia acclimation on catalase and glutathione peroxidase activities and in vivo peroxidation products in various tissues of the frog Rana ridibunda perezi. J Exp Zool 1988 Oct;248(1):7–18

López-Torres M see **Barja de Quiroga G**

López-Trascasa M, Bing DH, Rivard M, Nicholson-Weller A: Factor J: isolation and characterization of a new polypeptide inhibitor of complement C1. J Biol Chem 1989 Sep 25;264(27):16214–21

López-Trascasa M, María MA, Fontán G: Interaction between C3 nephritic factor and erythrocyte membranes. Presence of nephritic factor in patients' erythrocytes. Complement 1988;5(4):165–73

Lopez-Trigo J see **Casado-Naranjo I**

López Unzu A see **Castillo JM**

López-Unzu MJ see **Laborda-Santesteban MS**

López Vázquez JL see **Guerrero Vázquez J**

Lopez-Vazquez M see **Sarrat P**

López-Vélez Pérez R, Pasquau Liaño F, Rodríguez Gorostiza J, Simó Muerza G, Amador Prous C, Aramendi Lizcano J: Gastroenteritis eosinofílica con ascitis. Dos casos. Rev Clin Esp 1988 Apr;182(7):370–3 (Eng. Abstr.) (Spa)

López Verde L, Ramo Mancheño C, Sánchez Bayle M, Otero de Becerres J: Utilidad del microscopio de contraste de fase en el diagnóstico de la hematuria en pacientes pediátricos. Rev Clin Esp 1988 May;182(8):403–6 (Eng. Abstr.) (Spa)

Lopez-Vidal Y, Klemm P, Svennerholm AM: Monoclonal antibodies against different epitopes on colonization factor antigen I of enterotoxin-producing Escherichia coli. J Clin Microbiol 1988 Oct;26(10):1967–72

López-Vidal Y see **Fernández M**

López-Vidriero MT see **Del Donno M**

López-Vidriero MT see **Di Benedetto G**

Lopez-Vidriero MT see **Pavia D**

Lopez-Villafuerte L see **Versallo-Rowell VM**

López Viñals A see **Massa EM**

López Vivancos J see **García Cors M**

López Yepes ML see **Sánchez Nieto JM**

López-Zabalza MJ, Flores F, Santiago E, López-Moratalla N: Effect of redox potential on rat liver F1-ATPase. FEBS Lett 1989 Jan 2;242(2):293–6

López-Zabalza MJ see **Laborda-Santesteban MS**

López Zaborras J, Gomollón García F, Montoro Huguet M, Chueca C: Carcinoma metacrónico de colon asociado a carcinoma gástrico previo. Rev Esp Enferm Apar Dig 1988 Nov;74(5):553–5 (Eng. Abstr.) (Spa)

López-Zamorano B see **Jiménez-García LF**

Lopez-Zeno J see **Keith LG**

López-Zepeda J see **Martínez-Cordero E**

Lopez Zumel MC see **Santos L**

Lopiano L, De'Sperati C, Bergui M: Ruolo del verme cerebellare nella abitudine a lungo termine della acoustic startle response nel ratto. Ann Ist Super Sanita 1988; 24(4):511–3 (Eng. Abstr.) (Ita)

Lopiano L see **de'Sperati C**

Lopin VV see **Danchinova GA**

Lopina OD see **Rogaeva EA**

Lopo AC, Lashbrook CC, Hershey JW: Characterization of translation systems in vitro from three developmental stages of Strongylocentrotus purpuratus. Biochem J 1989 Mar 1; 258(2):553–61

Lopo CR see **Abajo FJ**

Lopo CR see **de Abajo FJ**

Lopoez-Boado MA see **García-Valdecasas JC**

Lopot F, Válek A: Time-averaged concentration—time-averaged deviation: a new concept in mathematical assessment of dialysis adequacy [letter] Nephrol Dial Transplant 1988;3(6):846–8

Lopot F: Hemofiltrace s prubežnou přípravou substitučního roztoku. I. Technické a ekonomické aspekty. Cas Lek Cesk 1988 Nov 18;127(47):1451–5 (Eng. Abstr.) (Cze)

Lopot F see **Válek A**

Lopotko IV: Mestno-destruiruiushchie opukholi. Vestn Khir 1988 Jun;140(6):52 (Rus)

Lopour P see **Skuba ND**

Lopp M see **Lõhmus M**

Lopp MI, Bergmann MA, Bezuglov VV, Vialimiaé TK, Lopp AKh: Sintez i antiagregatsionnaia aktivnost' analogov prostatsiklina. II. Priamoi sintez 15-ftor-13,14-didegidrokarbatsiklina. Bioorg Khim 1988 Jun;14(6):834–8 (Eng. Abstr.) (Rus)

Lopp AKh see **Lopp MI**

Loppen PL see **Koenderman AH**

Loppinet V see **Nasri I**

Loppnow GR, Barry BA, Mathies RA: Why are blue visual pigments blue? A resonance Raman microprobe study. Proc Natl Acad Sci U S A 1989 Mar;86(5):1515–8

Loppnow H, Libby P: Comparative analysis of cytokine induction in human vascular endothelial and smooth muscle cells. Lymphokine Res 1989 Fall;8(3):293–9

Loppnow H, Brade H, Dürrbaum I, Dinarello CA, Kusumoto S, Rietschel ET, Flad HD: IL-1 induction-capacity of defined lipopolysaccharide partial structures. J Immunol 1989 May 1;142(9):3229–38

Loppnow H, Libby P: Adult human vascular endothelial cells express the IL6 gene differentially in response to LPS or IL1. Cell Immunol 1989 Sep;122(2):493–503

Loppnow H see **Brandt E**

Loppnow H see **Flad HD**

Loprasert S, Negoro S, Okada H: Thermostable peroxidase from Bacillus stearothermophilus. J Gen Microbiol 1988 Jul;134 (Pt 7):1971–6

Loprasert S, Negoro S, Okada H: Cloning, nucleotide sequence, and expression in Escherichia coli of the Bacillus stearothermophilus peroxidase gene (perA). J Bacteriol 1989 Sep;171(9):4871–5

LoPresti GA: Doom and gloom in medicine [letter] J Fla Med Assoc 1988 Oct;75(10):663–4

LoPresti J see **Gray DS**

LoPresti JS, Fried JC, Spencer CA, Nicoloff JT: Unique alterations of thyroid hormone indices in the acquired immunodeficiency syndrome (AIDS). Ann Intern Med 1989 Jun 15;110(12):970–5

Lopresti LL see **Riederer BM**

LoPresti MB see **Hemmings HC Jr**

Lopresti RJ see **Cohen N**

LoPresto CT, Deluty RH: Consistency of aggressive, assertive, and submissive behavior in male adolescents. J Soc Psychol 1988 Oct;128(5):619–32

Loprieno N see **Barale R**

Loprieno N see **Clarmi R**

Loprinzi CL, Rasmussen PW, Tormey DC, Carbone PP: Combined modality treatment of local regionally advanced breast cancer patients. 5 to 10 year follow-up. Am J Clin Oncol 1989 Jun;12(3):208–12

Loprinzi CL, Ingle JN, Schaid DJ, Buckner JC, Edmonson JH: Progress report on a phase II trial of 5-fluorouracil plus citrovorum factor in women with metastatic breast cancer. Adv Exp Med Biol 1988;244:255–9

Loprinzi CL: 5-Fluorouracil with leucovorin in breast cancer. Cancer 1989 Mar 15;63(6 Suppl):1045–7 (10 ref.)

Loprinzi CL, Burnham N: Allopurinol mouthwash as prophylactic therapy for 5-fluorouracil-induced mucositis [letter; comment] Eur J Surg Oncol 1989 Jun;15(3):297. **Comment on:** Eur J Surg Oncol 1988 Oct;14(5):405–6

Loprinzi CL, Miser AW, Kardinal C, Everson LK, Ahlquist DA, Dose AM, Moertel CG: Cancer control research in the North Central Cancer Treatment Group (NCCTG). Prog Clin Biol Res 1989;293:345–53

Loprinzi CL see **Creagan ET**

Loprinzi CL see **Edmonson JH**

Loprinzi CL see **Long HJ**

Lops VR: Midwifery: past to present. J Prof Nurs 1988 Nov–Dec;4(6):402–7

Lopukhin IuM, Azizova OA, Markin SS, Semenov VI, Gorbatenkova EA: Vtorichnyi aterosklerot icheskii immunodefitsit. Vestn Akad Med Nauk SSSR 1989;(3):3–10 (Eng. Abstr.) (Rus)

Lopukhina NG see **Kutsenko GI**

Lopunova ZhK, Perova MD, Banchenko GV: Kharakteristika kletochnykh kooperatsii soedinitel'notkannoi osnovy desny pri parodontite. Stomatologiia (Mosk) 1989 May–Jun; 68(3):11–5 (Eng. Abstr.) (Rus)

Lopyan K see **Danmahapatra KS**

Loquet C see **Ashby J**

Loquet P, Broughton Pipkin F, Symonds EM, Rubin PC: Blood velocity waveforms and placental vascular formation [letter] Lancet 1988 Nov 26;2(8622):1252–3

Lora A see **Repetto F**

Lora L see **Brendolan A**

Lora ME see **Reynolds JC**

Lora ME see **Sakahara H**

Lora S see **Veronese FM**

Lora-Cárdenas G see **Buines-Mendizábal D**

Lora Cerezo N see **Cañete Estrada R**

Lora-Tamallo D'Ocón C see **Dorado Pombo S**

Lora-Tamayo JL see **Fraile JR**

Lora-Vilchis MC, Chambert G, Rodriguez-Zendejas AM, Soto-Mora LM, Russek M, Epstein AN: Ontogeny of alpha- and beta-adrenergic anorexia in rats. Am J Physiol 1988 Dec;255(6 Pt 2):R908–13

Loracher C see **Krawietz W**

Loran OB see **Kan DV**

Lorance RW see **Kaufman DI**

Lorand L see **Turner PM**

Lorand-Metze I: Bone marrow morphology at diagnosis as a prognostic parameter in Philadelphia-positive chronic myelogenous leukaemia (CML) [letter] Br J Haematol 1989 Jan;71(1):163

Lorang M see **Catherwood BD**

Loranger AW see **Leszenweger MF**

Loranskaia TI, Mikhailova VM, Zhila VV, Volte NE: Vliianie dieticheskoi i lekarstvennoi terapii na protsessy reabilitatsii bol'nykh, radikal'no operirovannykh po povodu opukholi zheludka. Vopr Pitan 1988 Sep–Oct;(5):14–8 (Eng. Abstr.) (Rus)

Loranskaia TI, Pupko IB, Tsagikian TA, Avoian KM: Funktsional'noe sostoianie podzheludochnoi zhelezy v otdalennye sroki posle selektivnoi proksimal'noi vagotomii. Sov Med 1989;(2):113 (Rus)

Loras B, Trouillas J, Li Y, Durand A, Girod C, Bertrand J: Inversely related evolution of growth hormone and prolactin secretions in long-term tissue cultures of human pituitary adenomas from acromegalic patients. In Vitro Cell Dev Biol 1988 Nov;24(11):1064–70

Loras B see **Trouillas J**

Lorso-Ducleaux I, David L, Peyramond D, Floret D, Lachaux A, Hermier M: Etude épidémiologique et évalustion du coût de la rougeole dans les hôpitaux lyonnais durant cinq années. Pediatrie 1988;43(5):451–4 (Eng. Abstr.) (Fre)

Lorber A, Zonis Z, Maisels E, Dembo L, Palant A, Iancu TC: The scale of myocardial involvement in varicella myocarditis. Int J Cardiol 1988 Aug;20(2):257–62

Lorber A, Maisels E, Naschitz J: Hereditary right axis deviation: electrocardiographic pattern of pseudo left posterior hemiblock and incomplete right bundle branch block. Int J Cardiol 1988 Sep;20(3):399–402

Lorber A, Weiss D, Dembo L, Palant A: [Echocardiographic diagnosis of anomalous origin of left coronary artery] Harefuah 1989 Jan 1;116(1):43–4 (Eng. Abstr.) (Heb)

Lorber A see **Hardoff R**

Lorber B see **Schwartz B**

Lorber BJ, Ades IZ: Regulation of biogenesis of liver delta-aminolevulinate synthase: effects of structural modifications of heme on the enzyme's RNA. Int J Biochem 1989;21(4):439–43

Lorber J: In vitro fertilization and gender politics. Women Health 1987;13(1–2):117–33

Lorber M: Jaw involvement in Burkitt's lymphoma [letter] Blood 1989 Jan;73(1):351–2

Lorber M: Elastic fibers in the rat exorbital lacrimal gland duct system. Invest Ophthalmol Vis Sci 1989 Sep; 30(9):2002–11

Lorber MI: The mechanism of ciclosporin immunosuppression. Year Immunol 1989;4:253–63 (57 ref.)

Lorber MI see **Pachen J**

Lorber MI see **Warshauer DM**

Lorber R see **Trommer BL**

Lorber RR see **Greenberg RN**

Lorber RR see **Hollender LF**

Lorberboum-Galski H, Kozak RW, Waldmann TA, Bailon P, FitzGerald DJ, Pastan I: Interleukin 2 (IL2) PE40 is cytotoxic to cells displaying either the p55 or p70 subunit of the IL2 receptor. J Biol Chem 1988 Dec 15; 263(35):18650–6

Lorberboum-Galski H, Barrett LV, Kirkman RL, Ogata M, Willingham MC, FitzGerald DJ, Pastan I: Cardiac allograft survival in mice treated with IL-2–PE40. Proc Natl Acad Sci U S A 1989 Feb;86(3):1008–12

Lorberboum-Galski H see **Case JP**

Lorberboum-Galski H see **Ogata M**

Lorca B see **Gonzalez MC**
Lorca C see **Torres P**
Lorca E see **Lorca M**
Lorca J see **Lorca M**
Lorca M, Lorca E, Atías A, Plabins L: Enfermedad de Chagas en pacientes en hemodiálisis crónica. Prevalencia y riesgo de transmisión por transfusión sanguínea. Rev Med Chil 1989 Jun;116(6):509–13 (Eng. Abstr.) **(Spa)**
Lorca M, Lorca J, Child R, Atías A, Canales M, Lorca E, Gutiérrez J: Prevalencia de la infección por Trypanosoma cruzi en pacientes politransfundidos. Rev Med Chil 1988 Feb;116(2):112–6 (Eng. Abstr.) **(Spa)**
Lorca P, Mena P: Reacción leucemoide neonatal asociada a administración prenatal de corticoides.
Rev Chil Pediatr 1988 Jul–Aug;59(4):279–81 (Eng. Abstr.) **(Spa)**
Lorcerie B see **Boutron MC**
Lorcerie B see **Collet E**
Lorcerie B see **Escallier F**
Lorch DG see **Tomlinson JR**
Lorch MP see **Kohn SE**
Lorch V, Hoersten LR, Feld N: Neonatal surgical casebook: nasal glioma. J Perinatol 1987 Winter;7(1):62–3
Lorch V see **Dunn JA**
Lorch V see **Sachan DS**
Lorch Y, LaPointe JW, Kornberg RD: On the displacement of histones from DNA by transcription. Cell 1988 Dec 2; 55(5):743–4
Lorch Y see **Kornberg RD**
Lörcher U: Das umgekehrte Kokardenzeichen. Ein Hinweis im CT auf eine bevorstehende Ruptur eines abdominellen Aortenaneurysmas. Digitale Bilddiagn 1989 Mar;9(1):51–3 (Eng. Abstr.) **(Ger)**
Lörcher U, Hagen B: Das Scimitarsyndrom in der Computertomographie (CT) und in der intravenösen Subtraktionsangiographie (DSA). Digitale Bilddiagn 1988 Dec;8(4):184–7 (Eng. Abstr.) **(Ger)**
Lörcher U, Peters J: Die Appendizitis im computertomographischen Bild. Digitale Bilddiagn 1989 Jun;9(2):76–82 (Eng. Abstr.) **(Ger)**
Lörcher U: Die benigne segmentale Bronchialobstruktion in der Computertomographie. Digitale Bilddiagn 1988 Sep; 8(3):137–40 (Eng. Abstr.) **(Ger)**
Lord A see **Mayeux PR**
Lord A see **Patrignani P**
Lord B see **Schunk H**
Lord BI, Dexter TM: Purification of haemopoietic stem cells—the end of the road? Immunol Today 1988 Dec; 9(12):376–7
Lord BI, Molineux G, Schofield R, Humphreys ER, Stones VA: On the late seeding of CFU–S to the spleen: 8– vs 12–day CFU–S. Exp Hematol 1989 Aug;17(7):836–42
Lord BI see **Tejero C**
Lord BI see **Testa NG**
Lord BL: Keep the bounce in your step. One perspective of health education for the aged in Australia. Hygie 1989 Jun;8(2):19–22
Lord C, Dumont L, Kangha M, Chartrand C: Evidence of altered dihydropyridine receptor binding capacity following cardiac transplantation. Transplant Proc 1989 Apr;21(2):3341–3
Lord C, Rutter M, Goode S, Heemsbergen J, Jordan H, Mawhood L, Schopler E: Autism diagnostic observation schedule: a standardized observation of communicative and social behavior. J Autism Dev Disord 1989 Jun; 19(2):185–212
Lord C, Schopler E: Stability of assessment results of autistic and non–autistic language–impaired children from preschool years to early school age.
J Child Psychol Psychiatry 1989 Jul;30(4):575–90
Lord C see **Dewey D**
Lord C see **Dumont L**
Lord C see **Liu B**
Lord CC see **Berman MR**
Lord CG see **Saenz DS**
Lord CI see **Tsubota H**
Lord D: AIDS testing as a prerequisite to treatment.
J Tenn Med Assoc 1989 May;82(5):261–3
Lord D: On a clear day you can see peer review.
J Tenn Med Assoc 1988 Oct;81(10):637–8
Lord D: In the woods with medically unnecessary services.
J Tenn Med Assoc 1988 Dec;81(12):739–41
Lord D: A MAAC attack may not be exact.
J Tenn Med Assoc 1989 Mar;82(3):143–4
Lord DJ see **Glancy JJ**
Lord DJ see **Keogh EJ**
Lord DJ see **Watters GR**
Lord DK see **Cox TM**
Lord DK see **Fielder AH**
Lord EM see **Liu YC**
Lord EM see **Wilson KM**
Lord G, Barthel RP: Attention deficit disorders and depression [letter] Pediatrics 1989 Oct;84(4):748–9
Lord J see **Aitkens S**
Lord JA see **Brito–Babapulle F**
Lord JC, Fukuda T, Daniels E: Salinity tolerance of Leptolegnia chapmanii (Oomycetes: Saprolgeniales), a fungal pathogen of mosquito larvae.
J Am Mosq Control Assoc 1988 Sep;4(3):370–1
Lord JC, Fukuda T: An ultrastructural study of the invasion of Culex quinquefasciatus larvae by Leptolegnia chapmanii (Oomycetes: Saprolegniales). Mycopathologia 1988 Nov; 104(2):67–73
Lord JM, Thick JA, Bunce CM, Taylor AM, Gallimore PH, Mills D, Brown G: Characterization of a novel nuclear envelope protein restricted to certain cell types.
J Cell Sci 1988 Jun;90 (Pt 2):237–45
Lord JM, Bunce CM, Brown G: The role of protein phosphorylation in the control of cell growth and differentiation. Br J Cancer 1988 Nov;58(5):549–55 (83 ref.)
Lord JM, Gould J, Griffiths D, O'Hare M, Prior B, Richardson PT, Roberts LM: Ricin: cytotoxicity, biosynthesis and use in immunoconjugates.
Prog Med Chem 1987;24:1–28 (199 ref.)
Lord JM, Bunce CM, Duncan RJ, Phillips ID, Shennan KI, Docherty K, Brown G: Changes in insulin receptor expression in HL60 cells induced to differentiate towards neutrophils or monocytes. J Mol Endocrinol 1988 Nov; 1(3):197–201
Lord JM, Spooner RA, Roberts LM: Immunotoxins: monoclonal antibody–toxin conjugates—a new approach to cancer therapy. Adv Biotechnol Processes 1989; 11:193–211
Lord JM, Halpin C: Formation of protein bodies and glyoxysomes. Biochem Soc Trans 1988 Oct;16(5):706–8 (18 ref.)
Lord JM see **Brown G**
Lord JM see **Bunce CM**
Lord JM see **Hussain K**
Lord JM see **May MJ**
Lord JM see **Richardson PT**
Lord JM see **Wong AK**
Lord JW Jr, Rossi G: Reoperation for femoral anastomotic false aneurysm: a 15–year experience [letter] Ann Surg 1988 Nov;208(5):670–1
Lord JW Jr: Critical reappraisal of diagnostic and therapeutic modalities for thoracic outlet syndromes.
Surg Gynecol Obstet 1989 Apr;168(4):337–40
Lord K see **Tras M**
Lord LJ see **Durant TL**
Lord M, Jones D: Issues and themes in computer aided design for external prosthetics and orthotics. J Biomed Eng 1988 Nov;10(6):491–8
Lord M see **Lavoie JM**
Lord P see **Selam JL**
Lord PC, Rothschild CB, DeRose RT, Kilpatrick BA: Human cytomegalovirus RNAs immunoprecipitated by multiple systemic lupus erythematosus antisera. J Gen Virol 1989 Sep;70 (Pt 9):2383–96
Lord PF see **Wechler Z**
Lord PG see **Manning DL**
Lord R, Hulme C: Patterns of rotary pursuit performance in clumsy and normal children.
J Child Psychol Psychiatry 1988 Sep;29(5):691–701
Lord R see **Kara U**
Lord RD see **Calisher CH**
Lord RH, Padberg WM, Hancock WW, Kupiec–Weglinski JW, Tilney NL: Correlation of macrophage and NK cell numbers with "activation markers" in rat cardiac allografts. Transplant Proc 1989 Feb;21(1 Pt 1):449–50
Lord RS, Yeates M, Fernandes V, Nash PA, Raj TB, Zhang HQ, Eberl S, Yeates P, Hille N, Eberl M: Cerebral perfusion defects, dysautoregulation and carotid stenosis. J Cardiovasc Surg (Torino) 1988 Nov–Dec;29(6):670–5
Lord RS, Raj TB, Stary DL, Nash PA, Graham AR, Goh KH: Comparison of saphenous vein patch, polytetrafluoroethylene patch, and direct arteriotomy closure after carotid endarterectomy. Part I. Perioperative results. J Vasc Surg 1989 Apr;9(4):521–9
Lord RS, Nash PA, Raj BT, Stary DL, Graham AR, Hill DA, Tracy GD, Goh KH: Prospective randomized trial of polytetrafluoroethylene and Dacron aortic prosthesis. I. Perioperative results. Ann Vasc Surg 1988 Jul;2(3):248–54
Lord RS, Graham AR, Shanahan MX, Chang V, Reece AS, Farnsworth AE, Esmore DS, Spratt P: Rationale for simultaneous carotid endarterectomy and aortocoronary bypass. Ann Vasc Surg 1986 Sep;1(2):201–7
Lord RS, Nankivell C, Graham AR, Tracy GD: Duodenal obstruction following abdominal aortic reconstruction.
Ann Vasc Surg 1987 Dec;1(5):587–90
Lord RS see **Bolton PS**
Lord RS see **Nash PA**
Lord RS see **Raj TB**
Lord RS see **Raman J**
Lord RV see **Darlet RW**
Lord SC, McMullen GL, Marzuki S, Cheetham BF: Functional domains of human interferon gamma probed with antipeptide antibodies. Mol Immunol 1989 Jul; 26(7):637–40
Lord ST, Fowlkes DM: Expression of a fibrinogen fusion peptide in Escherichia coli: a model thrombin substrate for structure/function analysis. Blood 1989 Jan; 73(1):166–71
Lord ST see **Bolyard MG**
Lord ST see **Denton PH**
Lord ST see **Graham JB**
Lord ST see **Ni F**
Lord T, Kasperzak M: Identification of self through olfaction. Percept Mot Skills 1989 Aug;69(1):219–24
Lördal M, Hellström PM, Johansson C: Cisapride induces clustered spikes and irregular spiking of the small intestine of the rat. Scand J Gastroenterol Suppl 1988;152:48–53
Lorden JF, Stratton SE, Mays LE, Oltmans GA: Purkinje cell activity in rats following chronic treatment with harmaline. Neuroscience 1988 Nov;27(2):465–72
Lorden JF see **Lutes J**
Lorden JF see **Stratton SE**
Lordi NG see **Morton DK**
Lording DW see **Rawicki H**
Lordkipanidze EF, Aladashvili LT: O nasledovanii izbytochnoi podvizhnosti sustavov.
Ortop Travmatol Protez 1989 Feb;(2):34–6 (Eng. Abstr.) **(Rus)**
Lordkipanidze EF, Aladashvili LT: Ob étiologicheskoi sviazi displazii tazobedrennogo sustava i vrozhdennogo vyvikha bedra. Ortop Travmatol Protez 1989 Mar;(3):56–8 **(Rus)**
Lordkipanidze EF, Aladashvili LT, Kakauridze MV: Struktura vzaimosviazei geneticheskikh i sredovykh faktorov vrozhdennogo vyvikha bedra. Ortop Travmatol Protez 1989 Apr;(4):11–4 (Eng. Abstr.) **(Rus)**
Lordkipanidze GN see **Kshanovskii SA**
Lordo CD, Stroude EC, Del Maestro RF: The effects of dexamethasone on C6 astrocytoma radiosensitivity.
J Neurosurg 1989 May;70(5):767–73
Loré JM see **Spaulding MB**
Loré JM Jr, Bonilla JA, Spaulding M, Lee KY, Kaufman S, Sundquist N, Smeeding D: Preoperative adjuvant chemotherapy for advanced head and neck cancer: a surgical evaluation. J Surg Oncol Suppl 1989;1:2–6
LoRe M see **Nancollas GH**
Lore P see **Martin A**
Lore W: Prevention of rheumatic fever and rheumatic heart diseases: problems, strategies and new developments.
East Afr Med J 1987 Dec;64(12):795–800
Lore W: The use of echocardiography in the diagnosis and follow–up of aortic valve endocarditis: a case report and literature review. East Afr Med J 1987 Aug;64(8):561–8 (26 ref.)
Lore W see **Oguta EO**
Loréal O see **Bretagne JF**
Loreal O see **Gripon P**
Loreal O see **Guyader D**
Loreal O see **Lescoat G**
Loreal O see **Sai P**
Loreau N see **Cazenave C**
Loreck D, Lips H, Schulze P: Vergleichende klinische, röntgenologische, szintigraphische und thermographische Untersuchungen bei der Psoriasis arthropathica.
Radiol Diagn (Berl) 1988;29(3):397–404 (Eng. Abstr.) **(Ger)**
Loreck D see **Brunzlow H**
Loreck D see **Schulze P**
Loreck DJ, Galarraga J, Van der Fees J, Phang JM, Smith BH, Cummins CJ: Regulation of the pentose phosphate pathway in human astrocytes and gliomas.
Metab Brain Dis 1987 Mar;2(1):31–46
Loreck DJ see **Dominguez JE**
Loreck DJ see **Galarraga J**
Loredo S see **Gimovsky ML**
Loredo–Abdalá A, Cornejo–Barrera J, Ulloa–Aguirre A, Barragán–Meljueiro M, Carbajal–Rodríguez L, Villaseñor–Zepeda J: Comportamiento endocrino del niño maltratado en la fase aguda de la agresión.
Bol Med Hosp Infant Mex 1989 Apr;46(4):272–6 (Eng. Abstr.) **(Spa)**
Loredo–Abdalá A, Mata–Quezada LC, Carbajal–Rodríguez L, Villaseñor–Zepeda J: Hepatoesplenomegalia de etiología desconocida: abordaje clínico para su diagnóstico en 57 casos. Bol Med Hosp Infant Mex 1989 Jan;46(1):41–6 (Eng. Abstr.) **(Spa)**
Loredo–Abdalá A see **Carbajal–Rodríguez L**
Lorefice C see **Fazio A**
Lorellie JP see **Joseph M**
Lörelius LE see **Ahlström H**
Lörelius LE see **Hägg A**
Lörelius LE see **Karacagil S**
Lorell B see **Come PC**
Lorell BH, Grice WN, Apstein CS: Influence of hypertension with minimal hypertrophy on diastolic function during demand ischemia. Hypertension 1989 Apr;13(4):361–70
Lorell BH see **Abelmann WH**
Lorell BH see **Cunningham MJ**
Lorell BH see **Isoyama S**
Lorell BH see **Safian RD**
Lorén JG see **Bermúdez J**
Loren M see **García Frade LJ**
Loren ML: A message from MSAA [letter] Mo Med 1988 Aug;85(8):439
Lorena M see **Franco G**
Lorenc J: Profil lipidów i lipoprotein krwi u chorych z zawałem mięśnia sercowego w pierwszym tygodniu choroby. Przegl Lek 1989;46(4):391–9 (Eng. Abstr.) **(Pol)**
Lorenc R see **Dębiec H**
Lorenc R see **Marcinowska–Suchowierska E**
Lorenc RS see **Lukaszkiewicz J**
Lorenc RS see **Ryżko J**
Lorence CR see **Hinz RS**
Lorence MC, Trant JM, Mason JI, Bhasker CR, Fujii–Kuriyama Y, Estabrook RW, Waterman MR: Expression of a full–length cDNA encoding bovine adrenal cytochrome P450C21. Arch Biochem Biophys 1989 Aug 15;273(1):79–88
Lorence MC see **Fevold HR**
Lorence MC see **Waterman MR**
Lorence RM, Rood PA, Kelley KW: Newcastle disease virus

as an antineoplastic agent: induction of tumor necrosis factor–alpha and augmentation of its cytotoxicity. J Natl Cancer Inst 1988 Oct 19;80(16):1305–12

Lorence RM, Gennis RB: Spectroscopic and quantitative analysis of the oxygenated and peroxy states of the purified cytochrome d complex of Escherichia coli. J Biol Chem 1989 May 5;264(13):7135–40

Lorenco R see **Ayroza–Galvão PA**
Lorenço R see **Martinelli R**
Lorencz R see **Nagymajtényi L**
Lorencz R see **Selypes A**

Lorens J, Nerland AH, Male R, Lossius I, Telle W, Totland G: The nucleotide sequence of Atlantic salmon growth hormone cDNA. Nucleic Acids Res 1989 Mar 25; 17(6):2352

Lorens SA see **Paris JM**
Lorens SA see **Van de Kar LD**
Lorensen M see **Gortner SR**
Lorensen WE see **Cline HE**
Lorente A see **Hernández JA**
Lorente A see **Pigrau C**
Lorente F see **Romo A**

Lorente I, Ocete MA, Zarzuelo A, Cabo MM, Jimenez J: Bioactivity of the essential oil of Bupleurum fruticosum. J Nat Prod 1989 Mar–Apr;52(2):267–72

Lorente JA, Hernández–Cueto C, Villanueva E: Postmortem stability of the rat atrial natriuretic peptide in blood and atrial tissue. Rev Esp Fisiol 1989 Jun;45(2):127–30

Lorente JA, Peña JM, Ferro T, García–Alegría J, Gonzalez JJ, Barbado J, Vazquez JJ: A case of chronic neutrophilic leukemia with original chromosomal abnormalities. Eur J Haematol 1988 Sep;41(3):285–8 (16 ref.)

Lorente JA, García–Hoz F, Fernández CM, Ledo L, Bárcena R: Test de provocación del metaraminol en la fiebre mediterránea familiar. Rev Esp Enferm Apar Dig 1988 Oct; 74(4 Pt 1):401–2 **(Spa)**

Lorente JA see **Casanova C**
Lorente JA see **Girela E**
Lorente L see **Arias JI**
Lorente L see **Casals A**
Lorente L see **Rodríguez J**
Lorente MJ see **Schwerdtfeger WK**

Lorente P, Jailfe J: Accommodation and hysteresis in atrioventricular propagation [letter] Am J Physiol 1988 Oct;255(4 Pt 2):H985

Lorente P see **Funck–Brentano C**
Lorente P see **Haissaguerre M**
Lorente P see **Marcus E**
Lorente P see **Menasché P**
Lorente Hurtado I see **Artigas Palláres J**
Lorente Hurtado I see **Guitart Feliubadalo M**
Lorente Martínez A see **Guerrero Vaquero AM**
Lorente Ruigómez L see **Aller Reyero MA**
Lorente Ruigómez L see **Arias Pérez J**
Lorente Toledano F see **Rascón Trincado MV**

Lorenti AS, Benzadon–Carbonell JM, Benaim F: Sensibility assay for topical agents. A new method. J Burn Care Rehabil 1989 May–Jun;10(3):209–12

Lorentsen KJ, Hendrix CW, Collins JM, Korshauser DM, Petty BG, Klecker RW, Flexner C, Eckel RH, Lietman PS: Dextran sulfate is poorly absorbed after oral administration. Ann Intern Med 1989 Oct 1;111(7):561–6

Lorentz A, Reinhardt M, Andres FJ, Oswald PM, Jani L: Stellenwert der intra– und postoperativen Autotransfusion beim Austausch einer Hüftgelenkendoprothese. Anaesthesist 1989 Jan;38(1):1–9 (Eng. Abstr.) **(Ger)**

Lorentz G see **Catalani A**
Lorentz H see **Marttila RJ**

Lorentz IT: A survey of headache in Parkinson's disease. Cephalalgia 1989 Jun;9(2):83–6

Lorentz K, Zierke R: Untersuchungen zur Reaktion von Wiezenkeimlektin mit Glykoproteinen des Serums. Lektine als Reagentien, III. Mitteilung. J Clin Chem Clin Biochem 1988 Sep;26(9):549–58 (Eng. Abstr.) **(Ger)**

Lorentz SM see **Weibert RT**

Lorentz T, Fok M, Wong J: Anastomotic leakage after resection and bypass for esophageal cancer: lessons learned from the past. World J Surg 1989 Jul–Aug;13(4):472–7

Lorentz WB see **Iskandar SS**
Lorentzen D see **Burlingham WJ**
Lorentzen DF see **Stratta RJ**

Lorentzen JE, Schroeder T, Aabech J, Sørensen S: Der femoro–crurale in–situ–Bypass. Chirurg 1989 Apr; 60(4):283–6 (Eng. Abstr.) **(Ger)**

Lorentzen JE, Aabech J, Kristensen JK: Abdominalt aorta–aneurisme i kombination med retroperitoneal fibrose. Et nyt syndrom. Ugeskr Laeger 1988 Sep 26;150(39):2327–8 (Eng. Abstr.) **(Dan)**

Lorentzen JE see **Bagi P**
Lorentzen JE see **Harling H**
Lorentzen JE see **Kristensen JK**
Lorentzen JE see **Olsen PS**
Lorentzen JP see **Paulsen H**

Lorentzen KA: Komplikationer og prognose ved strålebehandling af cancer recti. Ugeskr Laeger 1988 Oct 24;150(43):2599 **(Dan)**

Lorentzen M, Thagaard C, Christiansen J: Influence of gastrointestinal neuropeptides on the anal canal. Dis Colon Rectum 1989 Apr;32(4):293–5

Lorentzen M see **Christiansen J**
Lorentzen M see **Ladefoged C**
Lorentzen P see **Finset A**

Lorentzen T, Damgaard K, Jensen F: Isodense og isokkoiske levermetastaser. Ugeskr Laeger 1989 Apr 10;151(15):951–2 (Eng. Abstr.) **(Dan)**

Lorentzen T, Bentzen N, Jensen F: CT–vejledt transtorakal biopsi. Ugeskr Laeger 1988 Nov 7;150(45):2743–6 (Eng. Abstr.) **(Dan)**

Lorentzen T, Rolkjaer O: Miltinfarkt. Ugeskr Laeger 1989 May 8;151(19):1171–2 (Eng. Abstr.) **(Dan)**

Lorentzon P see **Smolka A**

Lorentzon R, Wedrén H, Pietilä T: Incidence, nature, and causes of ice hockey injuries. A three–year prospective study of a Swedish elite ice hockey team. Am J Sports Med 1988 Jul–Aug;16(4):392–6

Lorentzon R, Elmqvist LG, Sjöström M, Fagerlund M, Fuglmeyer AR: Thigh musculature in relation to chronic anterior cruciate ligament tear: muscle size, morphology, and mechanical output before reconstruction. Am J Sports Med 1989 May–Jun;17(3):423–9

Lorentzon R, Wedren H, Pietilä T, Gustavsson B: Injuries in international ice hockey. A prospective, comparative study of injury incidence and injury types in international and Swedish elite ice hockey. Am J Sports Med 1988 Jul–Aug;16(4):389–91

Lorentzon R, Johansson C, Sjöström M, Fagerlund M, Fugl–Meyer AR: Fatigue during dynamic muscle contractions in male sprinters and marathon runners: relationships between performance, electromyographic activity, muscle cross–sectional area and morphology. Acta Physiol Scand 1988 Apr;132(4):531–6

Lorentzon R see **Elmqvist LG**
Lorentzon R see **Gerdle B**
Lorentzon R see **Johansson C**
Lorentzon R see **Sjöström M**
Lorentzon R see **Sojka P**
Lorentzon S see **Dahlöf C**

Lorenz B, Schneider K, Krstzin H, Schlegel HG: Immunological comparison of subunits isolated from various hydrogenases of aerobic hydrogen bacteria. Biochim Biophys Acta 1989 Mar 16;995(1):1–9

Lorenz B, Birngruber R, Gabel VP: Experimentelle Untersuchungen zum Verschluss von Aderhautgefässen durch Infrarotkoagulation im Hinblick auf die Tumortherapie. Fortschr Ophthalmol 1988;85(6):726–30 (Eng. Abstr.) **(Ger)**

Lorenz B see **Bläm M**
Lorenz B see **el Etreby MF**
Lorenz B see **Gabel VP**
Lorenz B see **Heidenkummer HP**
Lorenz B see **Meitinger T**
Lorenz B see **Zrenner E**

Lorenz C, Specht U, Beyer W, Ströhmann F, Garbe S, Mau H: Erfahrungen mit der Anwendung von Cerium–Nitrat–Silbersulfadiazin bei der Lokalbehandlung thermischer Verletzungen im Kindesalter. Zentralbl Chir 1988;113(19):1273–9 (Eng. Abstr.) **(Ger)**

Lorenz D, Lorenz G, Warzok R, Attig D: Dünndarm–Ileus durch intestinale Anisakiasis (Heringswurmkrankheit). Chirurg 1988 Aug;59(8):552–4 (Eng. Abstr.) **(Ger)**

Lorenz D, Siemer P, Maskow G, Petermann J: Einsatz von Klammernahtgeräten in der Gastroenterochirurgie. Zentralbl Chir 1988;113(18):1196–203 (Eng. Abstr.) **(Ger)**

Lorenz D, Zuna I, Klein M, Ziegler R, Herfarth C, van Kaick G: Echographische Lokalisationsdiagnostik vergrösserter Nebenschilddrüsen. Radiologe 1989 Jan;29(1):18–22 (Eng. Abstr.) **(Ger)**

Lorenz D see **Fringes B**
Lorenz D see **Jarling J**
Lorenz D see **Müller MJ**
Lorenz D see **Waclawiczek HW**

Lorenz G, Braune T: Der Schloffer–Tumor. Morphologie und Klinik von 3 Fällen. Zentralbl Allg Pathol 1988; 134(4–5):479–84 (Eng. Abstr.) **(Ger)**

Lorenz G, Warzok R: Intestinale Anisakiasis (Heringswurmkrankheit). Bericht über 8 akute Verlaufsformen. Pathologe 1988 Jul;9(4):199–203 **(Ger)**

Lorenz G, Hüsigen H: Lichtmikroskopische Untersuchungen der intramuralen Koronararterien in der Trabecula septomarginalis des rechten Herzventrikels von Rind, Schwein und Zwergziege. Z Mikrosk Anat Forsch 1989; 103(1):139–50 (Eng. Abstr.) **(Ger)**

Lorenz G see **Anders M**
Lorenz G see **Lorenz D**
Lorenz G see **Wiershitzky S**
Lorenz G see **Zander E**
Lorenz H see **Bauer B**
Lorenz H see **Lütten C**
Lorenz H see **Verho M**

Lorenz I: Danol (danazol) v léčbě fibrocystické mastopatie s mastodyniemi. Cas Lek Cesk 1989 Feb 10;128(7):209–11 (Eng. Abstr.) **(Cze)**

Lorenz I, Sorg R, Haen M, Wernet P, Schneider EM: The efficiency of long–term bone marrow suspension cultures performed with transplant marrow. Transplant Proc 1989 Feb;21(1 Pt 3):2934–7

Lorenz I: Současný pohled na adjuvantní chemoterapii karcinomu prsu. Cas Lek Cesk 1989 Apr 7;128(15):449–52 (Eng. Abstr.) **(Cze)**

Lorenz J: Leczenie operacyjne kamicy odlewowej u chorych z jedną nerką z zastosowaniem niedokrwienia i miejscowego oziębienia nerki. Pol Tyg Lek 1988 Aug 1–8; 43(31–32):1011–3 (Eng. Abstr.) **(Pol)**

Lorenz J, Börner N, Nikolaus HP: Sonographische Volumetrie von Pleuraergüssen. Ultraschall Med 1988 Oct; 9(5):212–5 (Eng. Abstr.) **(Ger)**

Lorenz J, Lorenz K: Krystalizacja szczawianu wapnia w wodach mineralnych uzdrowiska Cieplice. Wiad Lek 1988 Mar 1;41(5):286–90 (Eng. Abstr.) **(Pol)**

Lorenz JM, Kleinman LI: Nonoliguric hyperkalemia in preterm neonates [letter] J Pediatr 1989 Mar;114(3):507–8

Lorenz JN see **Ott CE**
Lorenz K see **Lembrych S**
Lorenz K see **Lorenz J**
Lorenz LH see **Hubbard JL**
Lorenz LH see **Scott TW**

Lorenz M, Baum RP, Oremek G, Inglis R, Reimann–Kirkowa M, Hör G, Seiffert U, Hottenrott C: Tumor markers, liver function tests and symptoms in 115 patients with isolated colorectal liver metastases. Int J Biol Markers 1989 Jan–Mar;4(1):18–26

Lorenz M, Fabian W: Okkultes Rektumkarzinom bei Morbus Crohn. Zentralbl Chir 1988;113(22):1457–64 (Eng. Abstr.) **(Ger)**

Lorenz M see **Baum RP**
Lorenz M see **Hottenrott C**
Lorenz M see **Romero–Saravia O**
Lorenz M see **Roukos D**
Lorenz M see **Zindrick MR**
Lorenz MA see **Apel DM**

Lorenz MG, Aardema BW, Wackernagel W: Highly efficient genetic transformation of Bacillus subtilis attached to sand grains. J Gen Microbiol 1988 Jan;134 (Pt 1):107–12

Lorenz PR see **Bauer K**

Lorenz R, Allen PM: Processing and presentation of self proteins. Immunol Rev 1988 Dec;106:115–27 (27 ref.)

Lorenz R, Niepel G, Heider W: Amplituden– und Latenzänderungen im Muster–Elektroretinogramm (M–ERG) bei Netzhaut– und Sehnervenerkrankungen. Fortschr Ophthalmol 1988;85(3):296–300 (Eng. Abstr.) **(Ger)**

Lorenz R, Helmer P, Uedelhoven W, Zimmer B, Weber PC: A new method using simple solid phase extraction for the rapid gas–chromatographic mass–spectrometric determination of 11–dehydro–thromboxane B2 in urine. Prostaglandins 1989 Aug;38(2):157–70

Lorenz R, Weber PC, Szimnau P, Heidwein W, Strasser T, Loeschke K: Supplementation with n–3 fatty acids from fish oil in chronic inflammatory bowel disease—a randomized, placebo–controlled, double–blind cross–over trial. J Intern Med Suppl 1989;225(731):225–32

Lorenz R: Prophylaxe mit Thrombozytenaggregationshemmern bei kardiovaskulären Indikationen. Internist (Berlin) 1989 May;30(5):315–21 (38 ref.) **(Ger)**

Lorenz R, Clemens R, Karl M, Classen M: Substitution von F XIII–Konzentrat bei Colitis ulcerosa. Z Gastroenterol 1989 Feb;27(2):87–90 (Eng. Abstr.) **(Ger)**

Lorenz R, Dodt E, Heider W: Pattern electroretinogram peak times as a clinical means of discriminating retinal from optic nerve disease. Doc Ophthalmol 1989 Mar;71(3):307–20

Lorenz R, Bruner M: Platelet factor 4 (PF4) in septicaemia. Infection 1988 Sep–Oct;16(5):273–6

Lorenz R see **Dietlein M**
Lorenz R see **Fuhr U**
Lorenz R see **Gross–Fengels W**
Lorenz R see **Krug B**
Lorenz R see **Moeslein S**
Lorenz R see **Niermann F**
Lorenz R see **Peters KM**
Lorenz R see **Ralle A**
Lorenz R see **Steudel WI**

Lorenz RA, Pichert JW, Boswell EJ, Jamison RN, Schlundt DG: Training health profession students to be effective patient teachers. Med Teach 1987;9(4):403–8

Lorenz RG, Tyler AN, Allen PM: T cell recognition of bovine ribonuclease. Self/non–self discrimination at the level of binding to the I–Ak molecule. J Immunol 1988 Dec 15; 141(12):4124–8

Lorenz RG, Tyler AN, Allen PM: Reconstruction of the immunogenic peptide RNase(43–56) by identification and transfer of the critical residues into an unrelated peptide backbone. J Exp Med 1989 Jul 1;170(1):203–15

Lorenz RG, Allen PM: Thymic cortical epithelial cells lack full capacity for antigen presentation. Nature 1989 Aug 17;340(6234):557–9

Lorenz RG, Allen PM: Thymic cortical epithelial cells can present self–antigens in vivo. Nature 1989 Feb 9; 337(6207):560–2

Lorenz RJ: A cost effectiveness study on the vaccination against foot–and–mouth disease (FMD) in the Federal Republic of Germany. Acta Vet Scand Suppl 1988;84:427–9

Lorenz RJ see **Pittler H**

Lorenz RP: Planning a maternal–fetal medicine program. Relationship to obstetricians. Am J Perinatol 1989 Apr;6 Suppl:15–6

Lorenz RP, Kuhn MH: Multidisciplinary team counseling for fetal anomalies. Am J Obstet Gynecol 1989 Aug; 161(2):263–6

Lorenz RP: Planning a maternal–fetal medicine program. The subspecialist's perspective. Am J Perinatol 1989 Apr;6 Suppl:12–4

Lorenz RR see **Boulanger C**
Lorenz RR see **Kim P**

Lorenz RR see **Shimokawa H**
Lorenz U see **Kaufmann M**
Lorenz V see **Roy A**
Lorenz W, Rothmund M: Grundlagen der Technologiebewertung in der chirurgischen Diagnostik. Langenbecks Arch Chir 1988;Suppl 2:369–76 (20 ref.) (Eng. Abstr.) (Ger)
Lorenz W, Rothmund M: Theoretical surgery: a new specialty in operative medicine. World J Surg 1989 May–Jun; 13(3):292–9
Lorenz W see **Amon EU**
Lorenz W see **Ennis M**
Lorenz W see **Neugebauer E**
Lorenz W see **Rothmund M**
Lorenz W see **Sattler J**
Lorenz WJ see **Brix G**
Lorenz WJ see **Glickel F**
Lorenz WJ see **Hahn EW**
Lorenz WJ see **Müller MJ**
Lorenz WJ see **Pastyr O**
Lorenz WJ see **Schad LR**
Lorenz WJ see **Sommer W**
Lorenz-Meyer H, Hahn U: Die einheimische Sprue. Ergeb Inn Med Kinderheilkd 1989;58:83–152 (375 ref.) (Eng. Abstr.) (Ger)
Lorenz-Meyer H see **Paar GH**
Lorenzana AN, Schoria MA: Non–Hodgkin's lymphoma in a neonate with Down's syndrome. Case report and literature review. Am J Pediatr Hematol Oncol 1989 Summer;11(2):186–90 (46 ref.)
Lorenzana RM, Hedstrom OR, Gallagher JA, Buhler DR: Cytochrome P450 isozyme distribution in normal and tumor–bearing hepatic tissue from rainbow trout (Salmo gairdneri). Exp Mol Pathol 1989 Jun;50(3):348–61
Lorenzana RM, Hedstrom OR, Buhler DR: Localization of cytochrome P–450 in the head and trunk kidney of rainbow trout (Salmo gairdneri). Toxicol Appl Pharmacol 1988 Oct; 96(1):159–67
Lorenzano E see **Graziani G**
Lorenzato M see **Albert O**
Lorenzen A, Merz WE: Human choriogonadotropin entrapped into liposomes: characterization, biologic effects and interaction with purified mouse Leydig cells in vitro. Mol Cell Endocrinol 1989 Feb;61(2):227–38
Lorenzen F see **Partsch CJ**
Lorenzen I see **Brahm M**
Lorenzen I see **Hørslev–Petersen K**
Lorenzen IB: Medikamentel behandling af reumatoid artrit. Nord Med 1989;104(6–7):176–8 (Eng. Abstr.) (Dan)
Lorenzen SI see **Rippe RA**
Lorenzen TJ see **Krelt JW**
Lorenzetti BB see **Franciochi JN**
Lorenzetti G see **Colantonio D**
Lorenzetti PM see **Weisman LE**
Lorenzetti R see **Benatti L**
Lorenzetti R see **Moroni MC**
Lorenzi E see **Carazzone M**
Lorenzi GP see **Di Biasio B**
Lorenzi GP see **Fenade E**
Lorenzi GP see **Pavone V**
Lorenzi M see **Boeri D**
Lorenzi M see **Cristiano L**
Lorenzi M see **Manganelli A**
Lorenzi MV see **Potter LT**
Lorenzi P see **Colombatti M**
Lorenzi W see **Mazzola A**
Lorenzi Filho G see **Barbas CS**
Lorenzini C see **Melita P**
Lorenzini E see **Llewelyn CA**
Lorenzini E see **Scalabrino G**
Lorenzini EC, Colombo B, Ferioli ME, Scalabrino G, Canal N: Polyamine biosynthetic decarboxylases in muscles of rats with different experimental myopathies. J Neurol Sci 1989 Jan;89(1):27–35
Lorenzini L see **Knight TM**
Lorenzini L see **Mancini S**
Lorenzini L see **Miracco C**
Lorenzini M see **Barzan L**
Lorenzini M see **Cristofoli C**
Lorenzini N see **Hunzicker–Dunn M**
Lorenzini P see **Armaroli R**
Lorenzo A, Gómez T, Badía P, Bolaños A: Electrical properties and fluxes of Na+ and Cl– across lizard intestine. Rev Esp Fisiol 1988 Dec;44(4):441–7
Lorenzo A see **Atienza G**
Lorenzo A see **Diaz M**
Lorenzo A see **Gallart P**
Lorenzo A see **Millán J**
Lorenzo A see **Terol Esteban I**
Lorenzo AV, Gewirtz M, Averill D: CNS lead toxicity in rabbit offspring. Environ Res 1978 Aug;17(1):131–50
Lorenzo AV, Jolesz FA, Wallman JK, Russell PW: Proton magnetic resonance studies of triethyltin–induced edema during perinatal brain development in rabbits. J Neurosurg 1989 Mar;70(3):432–40
Lorenzo AV, Greene CS Jr, Hornig GW, Zavala LM, Welch K: The effect of furosemide on intracranial pressure and hemorrhage in preterm rabbits. J Neurosurg 1989 May; 70(5):785–92
Lorenzo AV see **Jolesz FA**
Lorenzo AV see **Sotrel A**
Lorenzo B, Reidenberg MM: Potential artifacts in the use of caffeine to determine acetylation phenotype. Br J Clin Pharmacol 1989 Aug;28(2):207–8
Lorenzo B see **Reidenberg MM**
Lorenzo BJ see **Reidenberg MM**
Lorenzo E see **Hernández L**
Lorenzo F see **Vu Hai MT**
Lorenzo I see **Sanz M**
Lorenzo J see **Castellote A**
Lorenzo JA, Sousa S, Quintos J: Forskolin has both stimulatory and inhibitory effects on bone resorption in fetal rat long bone cultures. J Bone Miner Res 1986 Aug; 1(4):313–7
Lorenzo JA, Sousa SL, Centrella M: Interleukin–1 in combination with transforming growth factor–alpha produces enhanced bone resorption in vitro. Endocrinology 1988 Nov;123(5):2194–200
Lorenzo JA, Sousa S: Phorbol esters stimulate bone resorption in fetal rat long–bone cultures by mechanisms independent of prostaglandin synthesis. J Bone Miner Res 1988 Feb; 3(1):63–7
Lorenzo JA see **Decker JE**
Lorenzo JI see **Sanz MA**
Lorenzo L see **Prados R**
Lorenzo M, Fabregat I, Benito M: Hormonal regulation of malic enzyme expression in primary cultures of foetal brown adipocytes. Biochem Biophys Res Commun 1989 Aug 30;163(1):341–7
Lorenzo M see **Fabregat I**
Lorenzo M see **Percopo V**
Lorenzo M see **Roncero C**
Lorenzo M see **Tessaro B**
Lorenzo MJ see **de los Frailes MT**
Lorenzo P see **Colado MI**
Lorenzo P see **Seidl DS**
Lorenzo S see **Leonard J**
Lorenzo Campos M see **López–Cantarero Ballesteros M**
Lorenzo Navarro L see **de Isocencio Arocena J**
Lorenzo Navarro L see **García Ruiz ML**
Lorenzo Navarro L see **Rodríguez Arnao MD**
Lorenzo Navarro L see **Rodríguez Sánchez MD**
Lorenzo Romeo JG see **Terol Esteban I**
Lorenzo Sanz G, Barrios Castellanos R, Quintana Castilla A, Corbatón Blasco J, García Lacalle C: Braquidactilia hereditaria tipo C. Rev Clin Esp 1989 Feb;184(3):139–42 (Eng. Abstr.) (Spa)
Lorenzoni A, Busilacchi P, Montesi A, Ferretti M, Beltrami CA: L'impatto della biopsia percutanea ecoguidata nella diagnosi delle lesioni epatiche focali. Radiol Med (Torino) 1989 Mar;77(3):230–4 (Eng. Abstr.) (Ita)
Lorenzoni A see **Cappelluti G**
Lorenzoni L see **Brancali PL**
Lorenzoni P see **Mottola–Hartshorn C**
Lorenzoni R see **Cunsci P**
Lores EM see **Clark JR**
Lorès P, Besnard C, Jami J: A mouse minialbumin gene is specifically expressed in differentiated hepatoma cells but not in transgenic mice. Differentiation 1988 Jun;38(1):35–41
Lores–Suárez ME, Brito–Arache RA: The problem of heart disease in Puerto Rico [letter] Bol Asoc Med P R 1988 Jul;80(7):262
Loret C, Sensenbrenner M, Labourdette G: Maturation–related gene expression of rat astroblasts in vitro studied by two–dimensional polyacrylamide gel electrophoresis. Cell Differ Dev 1988 Sep;25(1):37–45
Loret C, Sensenbrenner M, Labourdette G: Differential phenotypic expression induced in cultured rat astroblasts by acidic fibroblast growth factor, epidermal growth factor, and thrombin. J Biol Chem 1989 May 15; 264(14):8319–27
Loret E see **Lissitzky JC**
Loreti E see **Gregorini P**
Loreto C see **Fischetti SG**
Loreto N, Cuscunà D, Santoro P: Sull'uso del condotto colico in urologia. Ann Ital Chir 1987;59(1–6):149–51 (Ita)
Lorette G, Santini JJ: Cas pour diagnostic: meningo–encéphalocèle. Ann Dermatol Venereol 1988; 115(8):847–8 (Fre)
Lorette G, de Prost Y, Bosco M, Blanchard P, Vaillant L, Grangeposte MC: Angiomes cutanés et hépatiques multiples chez un nouveau–né. Ann Dermatol Venereol 1988; 115(11):1132–3 (Fre)
Lorette G see **Cameron I**
Lorette G see **Cattiau P**
Lorette G see **Guillaume JC**
Lorette G see **Labusière AS**
Lorette G see **Picon L**
Lorette G see **Pillette M**
Lorette G see **Roger D**
Lorette G see **Vaillant L**
Loretti A: Five years of hanseniasis control activities in the Cape Verde Islands based on the OMSLEP system. Hansenol Int 1985;10(1–2):38–52
Loretz LJ, Li AP, Flye MW, Wilson AG: Optimization of cryopreservation procedures for rat and human hepatocytes. Xenobiotica 1989 May;19(5):489–98
Loretz LJ, Wilson AG, Li AP: Promutagen activation by freshly isolated and cryopreserved rat hepatocytes. Environ Mol Mutagen 1988;12(3):335–41
Lorez H, Keller F, Ruess G, Otten U: Nerve growth factor increases in adult rat brain after hypoxic injury. Neurosci Lett 1989 Apr 10;98(3):339–44
Lorez HP see **Bonetti EP**
Lorga AM, De Paola AA, Sosa EA, Maia IG, Pimenta J, Gizzi JC, Rassi SG: Diretrizes para implante de marcapasso cardíaco definitivo (1988). Arq Bras Cardiol 1988 Mar; 50(3):209–12 (Por)
Lorga AM see **Jacob JL**
Lorga AM see **Nicolau JC**
Lorga AM see **Sosa EA**
Lorga L see **Cabral A**
Lorge F, Wese FX, Sluysmans T, Hennebert PN, Malvaux P, Mass M, Claus D, Clapuyt P, Opsomer RJ, Van Cangh PJ: L'ambiquité sexuelle: aspects urologiques. Acta Urol Belg 1989;57(2):647–61 (Eng. Abstr.) (Fre)
Lorge F see **Jorion JL**
Lorge P see **Brasseur R**
Lorge RE: How informed is patients' consent to release of medical information to insurance companies? BMJ 1989 Jun 3;298(6686):1495–6
Lorgue G see **Nahas K**
Lori A see **Gratwohl A**
Lori A see **Tichelli A**
Lori F, Scovassi AI, Zella D, Achilli G, Cattaneo E, Casoli C, Bertazzoni U: Enzymatically active forms of reverse transcriptase of the human immunodeficiency virus. AIDS Res Hum Retroviruses 1988 Oct;4(5):393–8
Lori F see **Bertazzoni U**
Lori G see **Lucia GE**
Loria A: Programa INS de control de calidad. V. Uso de una estrategia de programa interno/externo. Rev Invest Clin 1988 Jul–Sep;40(3):317–23 (Eng. Abstr.) (Spa)
Loria A see **Gil S**
Loria A see **Salas R**
Loria K, Salinger M, McDonough T, Frohlich T, Arentzen C: Activitrax AAIR pacing for sinus node dysfunction after orthotopic heart transplantation: an initial report. J Heart Transplant 1988 Sep–Oct;7(5):380–4
Loria LE, Yamamoto K, Eto T, Tomioka T, Miyamoto T, Mochinaga N, Tsuchiya R: A case of a rare anomaly of the common bile duct associated with an abnormal arrangement of the pancreaticobiliary ductal union. Jpn J Surg 1988 Nov;18(6):718–24
Loria P, Carulli N, Medici G, Tripodi A, Iori R, Rovesti S, Bergossi M, Rossi A, Romani M: Determinants of bile secretion: effect of bile salt structure on bile flow and biliary cation secretion. Gastroenterology 1989 Apr;96(4):1142–50
Loria R, Wedner HJ: A 13–year–old girl with recurrent otitis media, sinusitis, and pulmonary infiltrates [letter] Ann Allergy 1988 Oct;61(4):319–20
Loria RC, Finnerty N, Wedner HJ: Successful use of aztreonam in a patient who failed oral penicillin desensitization. J Allergy Clin Immunol 1989 Apr; 83(4):735–7
Loria RC, Prange JO, Wedner HJ: Immunoblotting of pollen proteins: Tween 20 mediates nonspecific binding of gammaglobulins to immunoblots of oak–pollen proteins. J Allergy Clin Immunol 1988 Nov;82(5 Pt 1):834–41
Loria RC, Wedner HJ: Facial swelling secondary to inhaled bronchodilator abuse: catecholamine–induced sialadenosis. Ann Allergy 1989 Apr;62(4):289–93
Loria RC, Wilson P, Wedner HJ: Identification of potential allergens in white oak (Quercus alba) pollen by immunoblotting. J Allergy Clin Immunol 1989 Jul; 84(1):9–18
Loria RM, Inge TH, Cook SS, Szakal AK, Regelson W: Protection against acute lethal viral infections with the native steroid dehydroepiandrosterone (DHEA). J Med Virol 1988 Nov;26(3):301–14
Loria Y see **Forette F**
Lorian V: Differences between in vitro and in vivo studies [letter] Antimicrob Agents Chemother 1988 Oct; 32(10):1600–1
Lorian V, Ernst J: The third K. Prathap memorial lecture. Effects of antibiotics on bacterial pathogenicity. Malays J Pathol 1988 Aug;10:21–31
Lorian V, Ernst J: Activity of amikacin and ampicillin in succession and in combination. Diagn Microbiol Infect Dis 1988 Nov;11(3):163–9
Lorian V, Ernst J, Amaral L: The post–antibiotic effect defined by bacterial morphology. J Antimicrob Chemother 1989 Apr;23(4):485–91
Lorian R see **Ciccarelli E**
Lorian R see **Mogulevsky N**
Loriaux C see **Piccart MJ**
Loriaux DL see **Albertson BD**
Loriaux DL see **Avgerinos PC**
Loriaux DL see **Brandon DD**
Loriaux DL see **Chrousos GP**
Loriaux DL see **Deuster PA**
Loriaux DL see **Doppman JL**
Loriaux DL see **Eby NL**
Loriaux DL see **Gold PW**
Loriaux DL see **Lane L**
Loriaux DL see **Letterie GS**
Loriaux DL see **Luger A**
Loriaux DL see **Manasco PK**
Loriaux DL see **Nieman LK**
Loriaux DL see **Perry RR**
Loriaux E see **Israel L**
Loriaux EM see **Thatcher N**
Loric S, Domingo M, Egloff M, Degrelle H: Measurement of SBP and CBG using a same standardized immunoassay:

application to the clinical evaluation of oral contraceptives. Steroids 1988 Oct;52(4):401–2
Loric S see **Guéchot J**
Loridan C see **Alouf JE**
Loridant C see **Rossi JP**
Lorié CA see **Versteylen RJ**
Lorie NIu see **Daletskaia GV**
Lorie NIu see **Loginov AS**
Lories V, Cassiman JJ, Van den Berghe H, David G: Multiple distinct membrane heparan sulfate proteoglycans in human lung fibroblasts. J Biol Chem 1989 Apr 25;264(12):7009–16
Lories V see **David G**
Loriette C see **Thomas G**
Loriferne JF see **Bonnet F**
Lorig JL see **Gunderer MW**
Lorig K, Chastain RL, Ung E, Shoor S, Holman HR: Development and evaluation of a scale to measure perceived self–efficacy in people with arthritis. Arthritis Rheum 1989 Jan;32(1):37–44
Lorig K, Holman HR: Long–term outcomes of an arthritis self–management study: effects of reinforcement efforts. Soc Sci Med 1989;29(2):221–4
Lorig K, Seleznick M, Lubeck D, Ung E, Chastain RL, Holman HR: The beneficial outcomes of the arthritis self–management course are not adequately explained by behavior change. Arthritis Rheum 1989 Jan;32(1):91–5
Lorig K see **Bloch DA**
Lorig K see **Goeppinger J**
Lorig K see **Holman H**
Lorig K see **O'Leary A**
Lorig R see **Bretan PN Jr**
Lorig R see **Zemtsov A**
Loriga P see **Ganga R**
Loriga V see **Massala W**
Loriga V see **Tedde R**
Lorigan G see **O'Keeffe F**
Lorigan JG, Libshitz HI, Peuchot M: Radiation–induced sarcoma of bone: CT findings in 19 cases. AJR Am J Roentgenol 1989 Oct;153(4):791–4
Lorigan JG, Shirkhoda A, Dexeus FH: CT and MR imaging of malignant germ cell tumor of the undescended testis. Urol Radiol 1989;11(2):113–7
Lorigan JG, O'Keeffe FN, Evans HL, Wallace S: The radiologic manifestations of alveolar soft–part sarcoma. AJR Am J Roentgenol 1989 Aug;153(2):335–9
Lorigan JG, David CL, Shirkhoda A, Eftekhari F, Alexanian R: Macroglobulinaemic lymphoma presenting with perirenal masses. Br J Radiol 1988 Nov;61(731):1077–8
Lorigan JG, Libshitz HI: Computed tomography of hepatic oil embolism following lymphangiography. Clin Radiol 1989 May;40(3):259–61
Lorigan JG, Libshitz HI: MR imaging of malignant pleural mesothelioma. J Comput Assist Tomogr 1989 Jul–Aug; 13(4):617–20
Lorigan JG, David CL, Evans HL, Wallace S: The clinical and radiologic manifestations of hemangiopericytoma. AJR Am J Roentgenol 1989 Aug;153(2):345–9
Lorigan JG see **Fornage BD**
Lorigan JG see **Mahajan H**
Lorigan JG see **O'Keeffe F**
Lorija RH see **Braat DD**
Lorimer AR, Smedsrud T, Walker P, Tyler HM: A comparison of amlodipine, verapamil and placebo in the treatment of mild to moderate hypertension. Amlodipine Study Group. J Hum Hypertens 1989 Jun;3(3):191–6
Lorimer AR, Smedsrud T, Walker P, Tyler HM: Comparison of amlodipine and verapamil in the treatment of mild to moderate hypertension. J Cardiovasc Pharmacol 1988;12 Suppl 7:S89–93
Lorimer AR see **Herrick AL**
Lorimer AR see **Pringle SD**
Lorimer AR see **Series JJ**
Lorimer AR see **Small M**
Lorimer AR see **Smyth P**
Lorimer DW, Hakanson NE, Pion PD, Merideth RE: The effect of intravenous mannitol or oral glycerol on intraocular pressure in dogs. Cornell Vet 1989 Jul; 79(3):249–58
Lorimer G see **Gutteridge S**
Lorimer GH, Gutteridge S, Reddy GS: The orientation of substrate and reaction intermediates in the active site of ribulose–1,5–bisphosphate carboxylase. J Biol Chem 1989 Jun 15;264(17):9873–9
Lorimer GH, Pierce J: Carbonyl sulfide: an alternate substrate for but not an activator of ribulose–1,5–bisphosphate carboxylase. J Biol Chem 1989 Feb 15;264(5):2764–72
Lorimer GH see **Goloubinoff P**
Lorimer J see **Graham A**
Lorimer P see **Sherman J**
Lorimer R see **Belch JJ**
Lorimer SM see **Gartner JG**
Lorimier G, Reigner B, Rive C, Cronier P, Talha A, Guntz M: Métastases ovariennes des cancers digestifs. Démarches diagnostiques et thérapeutiques. J Chir (Paris) 1988 Dec; 125(12):699–703 (Eng. Abstr.) (Fre)
Lorimier G, Talha A, Guntz M: Hémihépatectomie. J Chir (Paris) 1989 Feb;126(2):103–13 (Eng. Abstr.) (Fre)
Lorimier G see **Talha A**
Lorimor RJ see **Grimes RM**
Lorincz A see **Schachter J**
Lorincz AL see **Berk MA**
Lörincz AT, Quinn AP, Goldsborough MD, Schmidt BJ, Temple GF: Cloning and partial DNA sequencing of two new human papillomavirus types associated with condylomas and low–grade cervical neoplasia. J Virol 1989 Jun;63(6):2829–34
Lorincz AT see **Goldsborough MD**
Lorincz AT see **Shimoda K**
Lorincz AT see **Willett GD**
Lörincz G see **Pecsenye K**
Lörincz I, Lakos A, Kovács P, Várvölgyi C, Polgár P, Wórum F: Temporary pacing in complete heart block due to Lyme disease: a case report. PACE 1989 Aug;12(8):1433–6 (24 ref.)
Lörincz I see **Kremmer T**
Lörincz I see **Várvölgyi C**
Lörincz M see **Balla A**
Lőrinczi E see **Szegedi L**
Lorinet AM, Tatemoto K, Laburthe M, Amiranoff B: Pancreastatin inhibits insulin release from Rin m 5F cells: reversion by pertussis toxin. Eur J Pharmacol 1989 Feb 7;160(3):405–7
Lorinet AM see **Amiranoff B**
Lorinet AM see **Lagny–Pourmir I**
Loring D see **Sethi KD**
Loring DW, Lee GP, Meador KJ: The intracarotid amobarbital sodium procedure. False–positive errors during recognition memory assessment. Arch Neurol 1989 Mar; 46(3):285–7
Loring DW, Meador KJ, Lee GP: Differential–handed response to verbal and visual spatial stimuli: evidence of specialized hemispheric processing following callosotomy. Neuropsychologia 1989;27(6):811–27
Loring DW see **Huh K**
Loring DW see **Meador KJ**
Loring DW see **Sethi KD**
Loring DW see **Smith JR**
Loring JF see **Erickson CA**
Loring JF see **Strecker RE**
Loring RH, Alzeerman E, Lipton SA, Zigmond RE: Characterization of nicotinic receptors in chick retina using a snake venom neurotoxin that blocks neuronal nicotinic receptor function. J Neurosci 1989 Jul;9(7):2423–31
Loring RH, Zigmond RE: Characterization of neuronal nicotinic receptors by snake venom neurotoxins. Trends Neurosci 1988 Feb;11(2):73–8 (42 ref.)
Loring SH, Kurachek SC, Wohl ME: Diaphragmatic excursion after pleural sclerosis. Chest 1989 Feb; 95(2):374–8
Loring SH see **Barnas GM**
Loring SH see **Brancatisano A**
Loring SH see **Dodd DS**
Loring SH see **Gavriely N**
Loring SH see **Hershenson MB**
Loring SH see **Scanlon PD**
Loring SH see **Urmey WF**
Lorini G see **Corti P**
Lorini GP see **Mandelli C**
Lorini M see **Misdonna A**
Lorini R see **Livieri C**
Lorini R see **Maggiore G**
Lorini R see **Martini A**
Lorino AM, Benichou M, Kochi T, Lorino H, Milic–Emili J, Harf A: Comparison of the constant flow and occlusion methods for assessment of bronchoconstriction in guinea–pigs. Eur Respir J 1989 Jan;2(1):84–9
Lorino AM, Cigarini I, Bénichou M, Bonnet F, Lorino H, Harf A: Surveillance automatisée des paramètres respiratoires chez le sujet anesthésié sous ventilation mécanique. Ann Fr Anesth Reanim 1988;7(6):479–85 (Eng. Abstr.) (Fre)
Lorino AM see **Macquin–Mavier I**
Lorino CO, Dempsey PJ: Breast cancer screening in mobile. Ala Med 1988 Nov;58(5):23–5
Lorino CO see **Green WJ**
Lorino G see **Mancini C**
Lorino H see **Brochard L**
Lorino H see **Chinet T**
Lorino H see **Lorino AM**
Lorino H see **Macquin–Mavier I**
Lorion RP see **Price RH**
Lorion RP see **Tolan PH**
Loris C see **Herss M**
Loris Pablo C see **Arana Navarro T**
Lorish TR, Thorsteinsson G, Howard FM Jr: Stiff–man syndrome updated. Mayo Clin Proc 1989 Jun;64(6):629–36 (26 ref.)
Loriz–Vega M see **Silver H**
Lork DK, Unger KK, Brückner H, Hearn MT: Retention behaviour of paracelsin peptides on reversed–phase silicas with varying n–alkyl chain length and ligand density. J Chromatogr 1989 Aug 4;476:135–45
Lorke DE, Schulze W, Winking H: Early postnatal development of the testes in mice with trisomy 19. Prog Clin Biol Res 1989;296:71–6
Lorkiewicz Z see **Krzyś T**
Lorkiewicz Z see **Skorupska A**
Lorkiewicz Z see **Szuman JE**
Lorkovic H: Permeability to Ca2+ of the acetylcholine receptor channel of denervated mouse muscles in the presence of Na+ and of some other cations. Pflugers Arch 1988 Jul;412(1–2):211–5
Lorkovic H: Sensitivity of rodent skeletal muscles to dicholines: dependence on innervation and age. Neuropharmacology 1989 Apr;28(4):373–7
Lorkowski G see **Pohlmann R**
Lormeau J see **Shih WJ**
Lormeau JC see **Bárzu T**
Lormeau JC see **Dol F**
Lormeau JC see **Karnovsky MJ**
Lormeau JC see **Petitou M**
Lormeau JC see **Wright TC Jr**
Lormée P, Lécolle S, Septier D, Le Denmat D, Goldberg M: Autometallography for histochemical visualization of rat incisor polyanions with cuprolinic blue. J Histochem Cytochem 1989 Feb;37(2):203–8
Lornage J see **Idsomar M**
Lornage J see **Moncharmont P**
Lornoy W, Becaus I, Billiouw JM, Sierens L, De Winter H, Van B–Malderen P: Cinétique de la bêta–2–microglobuline chez des dialysés anuriques, traités par dialyseurs à membranes différentes. Nephrologie 1989;10(1):39–40 (Fre)
Loro P see **Sattar SA**
Loron P see **Gautier JC**
Loron P see **Lachat P**
Loros JJ, Denome SA, Dunlap JC: Molecular cloning of genes under control of the circadian clock in Neurospora. Science 1989 Jan 20;243(4889):385–8
Lorr NA, Bloom SE, Park SS, Gelbein HV, Miller H, Friedman FK: Evidence for a PCN–P450 enzyme in chickens and comparison of its development with that of other phenobarbital–inducible forms. Mol Pharmacol 1989 May;35(5):610–6
Lorre G see **Bourrier P**
Lorre K see **Bareja ML**
Lorre K see **Ceuppens JL**
Lorrmann W, Hahn R, Hocke P, Nohner HP, Zoder HF: Pferdebesamung in Neustadt a. d. Aisch von 1980 bis 1987. DTW 1988 Oct;95(9):376–9 (Eng. Abstr.) (Ger)
Lorsch K see **Briedigkeit H**
Lortan JE, Oldfield S, Roobottom CA, MacLennan IC: Migration of newly–produced virgin B cells from bone marrow to secondary lymphoid organs. Adv Exp Med Biol 1988;237:87–92
Lortan JE see **Liu YJ**
Lortan JE see **Oldfield S**
Lortat–Jacob A, Moulascou A, Beaufils P: Infections post–traumatiques du fémur. Rev Chir Orthop 1988; 74(6):504–16 (17 ref.) (Eng. Abstr.) (Fre)
Lortat–Jacob JL: Sur l'opportunité de rendre obligatoire aux établissements hospitaliers, privés ou publics, la remise aux patients, sur leur demande, du résumé de leur observation médicale, comportant les comptes rendus opératoires, les comptes rendus des examens anatomopathologiques et les traitements reçus. Bull Acad Natl Med (Paris) 1988 Nov; 172(8):1107–13 (Fre)
Lortat–Jacob JL: Expérimentation sur l'homme. Bull Acad Natl Med (Paris) 1988 Mar;172(3):487–93 (Fre)
Lortholary O, Jaccard A, Visser H, Guillevin L: Prophylaxie de la filariose humaine à Loa loa. Ann Med Interne (Paris) 1989;140(4):319 (Fre)
Lortholary O, Boudes P, Cohen D, Cheine G, Guillevin L: Rechute ophtalmologique précoce et isolée d'une périartérite noueuse associée au virus de l'hépatite B. Presse Med 1989 Apr 8;18(14):727–8 (Fre)
Lortholary O see **Jaccard A**
Lortie G see **Bouchard C**
Lortie G see **Serrouse O**
Lortie M see **St–Vincent M**
Lortkipanidze EF see **Mandzhavidze NSh**
Lorton D, Bartolome J, Slotkin TA, Davis JN: Development of brain beta–adrenergic receptors after neonatal 6–hydroxydopamine treatment. Brain Res Bull 1988 Oct; 21(4):591–600
Lorton L: Discussion of "Failure of Use of Cemental Annulations in Teeth to Determine the Age of Humans" [letter] J Forensic Sci 1988 Nov;33(6):1305–6
Lorton L, Rethman M, Friedman R: The Computer–Assisted Postmortem Identification (CAPMI) System: a computer–based identification program. J Forensic Sci 1988 Jul;33(4):977–84
Lorton L, Rethman M, Friedman R: The Computer–Assisted Postmortem Identification (CAPMI) system: sorting algorithm improvements. J Forensic Sci 1989 Jul; 34(4):996–1002
Lorton L see **Vandre RH**
Lorton L see **Williams AB**
Lorungrochana T see **Press HC Jr**
Lorusso D, Leo S, Lacitignola S, Tarantino S: Malattie infiammatorie croniche dell'intestino. Manifestazioni extraintestinali e complicanze perianali. Minerva Dietol Gastroenterol 1989 Jan–Mar;35(1):17–21 (Eng. Abstr.) (Ita)
Lorusso D see **Giorgio P**
Lorusso M, Cocco T, Boffoli D, Gatti D, Meinhardt S, Ohnishi T, Papa S: Effect of papain digestion on polypeptide subunits and electron–transfer pathways in mitochondrial b–c1 complex. Eur J Biochem 1989 Feb 15;179(3):535–40
Lorusso P see **Bianchi C**
Lorusso S see **Gallassi R**
Lorusso V see **Balacco–Gabrieli C**
Lorusso V see **De Lena M**
Lorusso V see **Quaranta M**

Lorusso V see **Vittadini G**
Lorusso VV see **Balacco-Gabrieli C**
Lorvidhaya V see **Thonggreserr S**
Lory P see **Rassoudras FA**
Lory S see **Ishimoto KS**
Lory S see **Samadpour M**
Lörx M, Meyer-Breiting E: Bestimmung der Zellproliferation mit Hilfe monoklonaler Antikörper. Untersuchungen an 21 Plattenepithelkarzinomen aus dem Kopf-Hals-Bereich. Laryngol Rhinol Otol (Stuttg) 1988 Oct;67(10):539–42 (Eng. Abstr.) (Ger)
Lorz U, Glötzner FL: Reye-Syndrom unter Valproinsäuretherapie im Zusammenhang mit einer Varizelleninfektion. Nervenarzt 1989 May;60(5):291–3 (Ger)
Los AP, Smit Sibinga CT: De persoonlijke verantwoordelijkheid van de bloeddonor voor de veiligheid van de bloedtransfusiepraktijk. Ned Tijdschr Geneeskd 1989 Jun 10;133(23):1157–8 (Dut)
Los AP, Achterhof L, Tijmstra T, Suurmeyer TP, Smit Sibinga CT: Informing blood donors about AIDS and risk factors: reactions to information provided in a regional blood bank in the Netherlands. Aids 1989 Jul;3(7):439–41
Los F see **Belshuizen A**
Los FJ, Pijpers L, Jahoda MG, Sachs ES, Reuss A, Hagenaars AM, Wladimiroff JW: Transabdominal chorionic villus sampling in the second trimester of pregnancy: feto-maternal transfusions in relation to pregnancy outcome. Prenat Diagn 1989 Jul;9(7):521–6
Los FJ see **Kleijer WJ**
Los G, Mutsaers PH, van der Vijgh WJ, Baldew GS, de Graaf PW, McVie JG: Direct diffusion of cis-diamminedichloroplatinum(II) in intraperitoneal rat tumors after intraperitoneal chemotherapy: a comparison with systemic chemotherapy. Cancer Res 1989 Jun 15; 49(12):3380–4
Los G see **Baldew GS**
Los G see **Vandebriel RJ**
Los G see **Van Loveren H**
Los' GV see **Kozlov AG**
Los' IA see **Podkamenev VV**
Los JA see **Laan AC**
Los JA see **Schievink WI**
Los P see **Kluft C**
Los' VI see **Mikhailov MI**
Losa GA: Enzymatic imbalance in peripheral blood mononuclear cells isolated from individuals with anti-HIV antibodies. Clin Biochem 1989 Aug;22(4):321–8
Losa GA see **Graber R**
Losa M, Alba-Lopez J, Schopohl J, Sobieszczyk S, Chiodini PG, Müller OA, von Werder K: Effects of theophylline infusion on the growth hormone (GH) and prolactin response to GH-releasing hormone administration in acromegaly. J Endocrinol Invest 1988 Oct;11(9):663–7
Losa M, Alba-Roth J, Sobieszczyk S, Schopohl J, Müller OA, von Werder K: Effects of repetitive administration of thyrotropin-releasing hormone at short intervals in acromegaly. Acta Endocrinol (Copenh) 1989 Mar; 120(3):383–9
Losa M, Oeckler R, Schopohl J, Müller OA, Alba-Lopez J, von Werder K: Evaluation of selective transsphenoidal adenomectomy by endocrinological testing and somatomedin-C measurement in acromegaly. J Neurosurg 1989 Apr;70(4):561–7
Losa M see **Stalla GK**
Losada A see **Casino I**
Losada A see **Sanchis Fores J**
Losada E see **Pola J**
Losada E see **Valdivieso R**
Losada ME, Rubio MC: Acute effects of S-adenosyl-L-methionine on catecholaminergic central function. Eur J Pharmacol 1989 Apr 25;163(2–3):353–6
Losada ME: Changes in the central GABAergic system after acute treatment with corticosterone. Naunyn Schmiedebergs Arch Pharmacol 1988 Jun; 337(6):669–74
Losada-Cosmes E see **Armentia-Medina A**
Losand B, Poppe S: Untersuchungen zum Futterwert von pasto estrella (Cynodon nlemfuensis) panamaischer Herkunft in Kuba. 2. Mitteilung. Beziehungen zwischen einfach zu bestimmenden Parametern des Futterwertes und der Verdaulichkeit der organischen Substanz. Arch Tierernahr 1988 Jun;38(6):547–54 (Eng. Abstr.) (Ger)
Losano G, Mary D: Problemi e limiti nella valutazione della riserva coronarica. Cardiologia 1988 Sep;33(9):821–8 (52 ref.) (Ita)
Losano G see **Di Lavore P**
Losapio PL, Amaddeo P, Faldi F: L'uso dei minifissatori-compressori nel trattamento delle fratture di mandibola. Indicazioni e metodo. Minerva Stomatol 1988 Apr;37(4):287–90 (Eng. Abstr.) (Ita)
Losapio PL, Amaddeo P: Su di un caso di vera anchilosi temporo-mandibolare congenita. Minerva Stomatol 1989 May;38(5):505–8 (13 ref.) (Eng. Abstr.) (Ita)
LoSardo JE, Capelli LA, Short MK, Berman JW, Lenz J: Differences in activities of murine retroviral long terminal repeats in cytotoxic T lymphocytes and T-lymphoma cells. J Virol 1989 Mar;63(3):1087–94
Lossano C see **De Santis D**
Lossano C see **Lisa M**
LoSasso TJ see **Fontenla DP**
Lossnitzer A, Mischnik S, Sica RE, Panizza M: Changes in tetrodotoxin-resistant action potentials after passive transfer of myasthenia gravis patient sera. J Neurol Sci 1989 Jul;91(3):345–51
Lossy J, Petit J, Leriche H, Piot D: Cure du rétrécissement mitral rhumatismal chez l'enfant et l'adolescent par un cathéter à ballonnet. Arch Fr Pediatr 1988 Aug-Sep; 45(7):455–60 (Eng. Abstr.) (Fre)
Lossy J see **Barazer PY**
Lostberger C see **Cannon JG**
Lostalzo B, Luciano A, Crisci A, Agrusta A, Amorena M, Severino L: Soil pollution by atrazine: research on an experimental model. Arch Toxicol Suppl 1989;13:394–7
Lostalzo J: Structural and kinetic comparison of recombinant human single- and two-chain tissue plasminogen activator. J Clin Invest 1988 Oct;82(4):1391–7
Lostalzo J, Smick D, Asdon N, Cooke J: S-nitrosocaptopril. I. Molecular characterization and effects on the vasculature and on platelets. J Pharmacol Exp Ther 1989 Jun; 249(3):726–9
Lostalzo J: Thrombolysis in the management of acute myocardial infarction and unstable angina pectoris. Drugs 1989 Feb;37(2):191–204 (82 ref.)
Lostalzo J, Wharton TP, Kirshenbaum JM, Levine HJ, Flaherty JT, Topol EJ, Ramaswamy K, Kosowsky BD, Salem DN, Ganz P, et al: Clot-selective coronary thrombolysis with pro-urokinase. Circulation 1989 Apr; 79(4):776–82
Lostalzo J see **Cooke JP**
Lostalzo J see **Goldhaber SZ**
Lostalzo J see **Sacks FM**
Lostalzo J see **Schafer AI**
Lostalzo J see **Stamler J**
Lostalzo J see **Stamler JS**
Lostalzo J see **Vaughan DE**
Loscertales M see **Maldonado J**
Loscertales Abril J see **Capitán Morales LC**
Loscertales Abril M see **Ruiz Extremera A**
Losch M see **Rossiter EM**
Losch S, Pohl W, Klech H: Konzentration von Itraconazol im Lungengewebe in der bronchoalveolären Lavage (BAL) und im Serum. Prax Klin Pneumol 1988 Jul;42(7):542–3 (Eng. Abstr.) (Ger)
Lösch U see **Bucy RP**
Lösch U see **Chen CH**
Lösch U see **Coltey M**
Lösch U see **Kühlmann R**
Lösch U see **Reifenberg K**
Lösch U see **Schranner I**
Lösch U see **Stahl M**
Löschau B see **Burger G**
Lösche W, Michel E, Heptinstall S, Krause S, Groenewegen WA, Pescarmona GP, Thielmann K: Inhibition of the behaviour of human polynuclear leukocytes by an extract of Chrysanthemum parthenium. Planta Med 1988 Oct; 54(5):381–4
Lösche W, Michel E, Lull K, Kreutzfeld B, Heptinstall S, Till U: Die Wirkung hoher Glucosekonzentrationen auf die osmotische und mechanische Resistenz humaner Erythrozyten. Z Med Lab Diagn 1989;30(2):124–7 (Eng. Abstr.) (Ger)
Lösche W, Bosia A, Heller R, Pescarmona GP, Arese P, Till U: Methylene blue inhibits the arachidonic acid metabolism in human blood platelets. Biomed Biochim Acta 1988; 47(10–11):S100–3
Lösche W see **Heptinstall S**
Lösche W see **Krause S**
Lösche W see **Till U**
Loschen G see **Stahlberg HJ**
Loscher J: Ergebnisse der hygienischen Forschung zur Trinkwasserversorgung unter extremen Bedingungen. Z Gesamte Hyg 1989 Apr;35(4):193–5 (Eng. Abstr.) (Ger)
Löscher T, Nothdurft HD, Taelman H, Boogaerts M, Omar M, von Sonnenburg F: Schlafkrankheit bei deutschen Tropenreisenden. Dtsch Med Wochenschr 1989 Aug 4; 114(31–32):1203–6 (Eng. Abstr.) (Ger)
Löscher W, Hönack D: Comparison of the anticonvulsant efficacy of primidone and phenobarbital during chronic treatment of amygdala-kindled rats. Eur J Pharmacol 1989 Mar 21;162(2):309–22
Löscher W, Fisher JE Jr, Schmidt D, Fredow G, Hönack D, Iturrian WB: The sz mutant hamster: a genetic model of epilepsy or of paroxysmal dystonia? Mov Disord 1989; 4(3):219–32
Löscher W, Jäckel R, Müller F: Anticonvulsant and proconvulsant effects of inhibitors of GABA degradation in the amygdala-kindling model. Eur J Pharmacol 1989 Apr 12;163(1):1–14
Löscher W, Rundfeldt C: Intermittent flumazenil and benzodiazepine tolerance: discouraging findings in rats [letter] Lancet 1989 Jun 17;1(8651):1386–7
Löscher W, Hönack D, Fassbender CP: Physical dependence on diazepam in the dog: precipitation of different abstinence syndromes by the benzodiazepine receptor antagonists Ro 15-1788 and ZK 93426. Br J Pharmacol 1989 Jul; 97(3):843–52
Löscher W, Czuczwar SJ: Comparison of drugs with different selectivity for central alpha 1-and alpha 2-adrenoceptors in animal models of epilepsy. Epilepsy Res 1987 May; 1(3):165–72
Löscher W, Fisher JE, Nau H, Hönack D: Valproic acid in amygdala-kindled rats: alterations in anticonvulsant efficacy, adverse effects and drug and metabolite levels in various brain regions during chronic treatment. J Pharmacol Exp Ther 1989 Sep;250(3):1069–78
Löscher W, Nolting B, Hönack D: Evaluation of CPP, a selective NMDA antagonist, in various rodent models of epilepsy. Comparison with other NMDA antagonists, and with diazepam and phenobarbital. Eur J Pharmacol 1988 Jul 26;152(1–2):9–17
Löscher W, Schmidt D: Which animal models should be used in the search for new antiepileptic drugs? A proposal based on experimental and clinical considerations. Epilepsy Res 1988 May-Jun;2(3):145–81 (192 ref.)
Löscher W, Stephens DN: Chronic treatment with diazepam or the inverse benzodiazepine receptor agonist FG 7142 causes differential changes in the effects of GABA receptor stimulation. Epilepsy Res 1988 Jul-Aug;2(4):253–9
Löscher W see **Czuczwar SJ**
Löscher W see **Hönack D**
Löscher W see **Kurlemann G**
Loschi L see **Girometta MA**
Loschiavo C see **Corrocher R**
LoSchiavo M, Madhav S, Whyman R: Determination of vertical dimension by hydraulic intraoral jack. J Oral Rehabil 1988 Jul;15(4):393–9
Loschke DC see **Marlow GC**
Löschmann PA see **Wachtel H**
Löschner K, Hensel I: Aktivierende Gruppenarbeit mit Bewohnern von Feierabend und Pflegeheimen. ZFA 1989 Mar-Apr;44(2):109–11 (Eng. Abstr.) (Ger)
Löschner K, Marx K: Die Bedeutung der beruflichen Tätigkeit für die Zukunftskonzepte älterer Menschen. ZFA 1988 Nov-Dec;43(6):363–6 (Eng. Abstr.) (Ger)
Löschner K see **Klose S**
LoSciuto L, Ausetts MA: Evaluation of a drug abuse prevention program: a field experiment. Addict Behav 1988;13(4):337–51
Losco BM see **Omura Y**
Losco PE, Troup CM: Corneal dystrophy in Fischer 344 rats. Lab Anim Sci 1988 Dec;38(6):702–10
Losco PE see **Kloone DR**
Loscutoff SM see **Smith LG**
Lose G, Diernaes E, Rix P: Does medical therapy cure female stress incontinence? Urol Int 1989;44(1):25–7
Lose G, Colstrup H: Postoperativ urinretention. Ugeskr Laeger 1989 Mar 6;151(10):643–4 (Dan)
Lose G, Thunedborg P, Colstrup H, Jørgensen L: Spontaneous versus intubated flow in male patients. Urology 1988 Dec; 32(6):553–6
Lose G see **Frandsen B**
Lose G see **Kristensen JK**
Lose G see **Sørensen K**
Losee-Olson S see **Joy JE**
Losek J see **Hennes H**
Losek JD, Garland J, Nelson DB: Body habitus + height = accurate weight estimate [letter] Ann Emerg Med 1989 Jun;18(6):709
Losek JD, Bonadio WA, Walsh-Kelly C, Hennes H, Smith DS, Glaeser PW: Prehospital pediatric endotracheal intubation performance review. Pediatr Emerg Care 1989 Mar;5(1):1–4
Losek JD see **Kishaba RG**
Losek JD see **Smith DS**
Losekana A see **Garcia VD**
Loseke VL see **Cusack BJ**
Losekoot G see **van Wassenaer AG**
Losekoot M, Fodde R, Giordano PC, Bernini LF: A novel delta zero-thalassemia arising from a frameshift insertion, detected by direct sequencing of enzymatically amplified DNA. Hum Genet 1989 Aug;83(1):75–8
Losekoot M, Beijer C, Giordano PC, van Gemeren AD, Oei YB, Bernini LF: Gecombineerde alpha- en beta-thalassemie bij een Chinese familie in Nederland. Ned Tijdschr Geneeskd 1989 Jun 17;133(24):1218–23 (Eng. Abstr.) (Dut)
Losekoot M see **Fodde R**
Losenok AM, Zezin VIu: Ob ispol'zovanii élektronno-vychislitel'noĭ tekhniki pri obuchenii studentov na voennoĭ kafedre meditsinskogo instituta. Voen Med Zh 1988 Dec;(12):22–3 (Rus)
Löser C, Cleffmann U, Alves F, Fölsch UR, Creutzfeldt W: Ornithine decarboxylase and polyamine biosynthesis in pancreatic adaptation. Adv Exp Med Biol 1988;250:379–88
Löser C, Wunderlich U, Fölsch UR: Reversed-phase liquid chromatographic separation and simultaneous fluorimetric detection of polyamines and their monoacetyl derivatives in human and animal urine, serum and tissue samples: an improved, rapid and sensitive method for routine application. J Chromatogr 1988 Sep 9;430(2):249–62
Löser C see **Schmidt WE**
Löser H, Thomann H, Welim W, Dittrich H: Konnatale Alkoholkardiomyopathie bei drei Kindern. Dtsch Med Wochenschr 1988 Oct 21;113(42):1630–4 (Eng. Abstr.) (Ger)
Löser R, Seibel K, Huber HJ: Pharmacological activities of droloxifene isomers. Anticancer Res 1988 Nov-Dec; 8(6):1271–4
Löser R see **Dietel M**
Löser R see **Schliack M**
Loser-Kalbermatten I see **Wille A**
Losert U see **Eckersberger F**

Losert U see **Schwanda G**
Loseth EJ see **al-Haboby AH**
Loseto F see **Colaccia M**
Losev AA, Grimblatov VM: Kompleksnaia lazeroterapiia bakterial'noĭ destruktsii legkikh u detei. Klin Khir 1989; (6):52–3 (Eng. Abstr.) **(Rus)**
Losev AG see **Losev GS**
Losev AS see **Valdman AV**
Losev AV see **Khadartsev AA**
Losev GS, Dovzhenko VR, Losev AG, Dovzhenko AV: Muzeĭ i ego rol' v vospitanii vrachei. Sov Zdravookhr 1988; (11):45–8 **(Rus)**
Losev NI, Popov VI, Vaganov FV, Ushakova TA, Gogoladze LA: Metod mikroautotransplantatsii dlia zazhivleniia glubokikh i obshirnykh kozhnykh ran.
Patol Fiziol Eksp Ter 1988 Jul–Aug;(4):75–6 **(Rus)**
Losev NI see **Babinkov VI**
Losev VA, Chagin BA, Vandysheva TN, Shurygina LV: Vliianie kachestva posevnogo materiala na biosintez tsefalosporina C. Antibiot Khimioter 1988 Jul;33(7):493–6 (Eng. Abstr.) **(Rus)**
Losev VB see **Miliavskiĭ AI**
Loseva AD see **Tiukhtin NS**
Loseva EV see **Ermakova IV**
Loseva EV see **Umanskiĭ LD**
Loseva IV, Silakov VL, Siniaia MS: Funktsional'naia reorganizatsiia v sisteme kortiko–tektal'nykh sviazeĭ posle odnostoronnei deafferentatsii neokorteksa.
Fiziol Zh SSSR 1989 Feb;75(2):153–60 (Eng. Abstr.) **(Rus)**
Loseva IV, Silakov VL: Effect of CSF from animals with damage to the motor cortex on compensation of motor disorders. Neurosci Behav Physiol 1989 Mar–Apr; 19(2):139–45
Loseva L see **Katraushkova Kh**
Loseva L see **Petkov D**
Loseva L see **Tavetkova B**
Loseva LP see **Shatilov VR**
Loseva MI, Krasnikova LB: Rasprostranennost' arterial'noĭ gipertonii i stenokardii napriazheniia sredi sel'skogo naseleniia, prozhivaiushchego v kontrastnykh po geokhimicheskim usloviiam raĭonakh Novosibirskoĭ oblasti. Kardiologiia 1988 Aug;28(8):31–4 (Eng. Abstr.) **(Rus)**
Loseva MI see **Anastas'eva NV**
Loseva MI see **Sukharevskaia TM**
Loseva S, Zakhariev S, Stoev S, Taksirov S, Golovinsky E: Synthese von N,N–Di(2–bromethyl)hydraziden einiger natüricher alpha–Aminocarbonsäuren. Pharmazie 1989 May;44(5):316–7 (Eng. Abstr.) **(Ger)**
Loseva TA see **Goncharova EN**
Loseva TA see **Martynenko VB**
Loseva VA, Kondrashova AM, Meshkikov ZS: Sindrom Zhansel'me—Liuttsa (okolokoustavnye uzlovatosti).
Vestn Dermatol Venerol 1988;(9):69–71 (10 ref.) (Eng. Abstr.) **(Rus)**
Loseva VIa see **Tsibinogin VV**
Losh DP see **Kubala G**
Losh DP see **Price JH**
Loshakov VA see **Shcherbakova ElA**
Loshchenov VB see **Preobrazhenskiĭ NA**
Loshchenov VB see **Zharkova NN**
Loshchilina TE see **Vasilenko IIa**
Loshchilov VI, Shchukin SI, Krasnov SV: P'ezoélektretnoe sostoianie kostnoĭ tkani. Dokl Akad Nauk SSSR 1988; 303(2):503–7 **(Rus)**
Loshchilov VN, Kasatkina MK: Vliianie fizicheskikh faktorov na izmenenie urovnia intensivnosti golosa cheloveka (pevtsa). Fiziol Cheloveka 1988 May–Jun;14(3):477–81 **(Rus)**
Loshchilov IuA see **Grishina TI**
Loshchilov IuA see **Lobanova EA**
Loshchilov IuA see **Palagushina AI**
Loshchilov IuA see **Rakhmanova IV**
Loshek DD: Analysis of tissue–maximum ratio/scatter–maximum ratio model relative to the prediction of tissue–maximum ratio in asymmetrically collimated fields. Med Phys 1988 Sep–Oct;15(5):672–82
Loshek DD, Keller KA: Beam profile generator for asymmetric fields. Med Phys 1988 Jul–Aug;15(4):604–10
Loshin DS, Juday RD: The programmable remapper: clinical applications for patients with field defects.
Optom Vis Sci 1989 Jun;66(6):389–95
Loshkareva VI see **Khrushchev SV**
Losi E see **Sigari G**
Losi L see **Botticelli AR**
Losi M see **Barbucci R**
Losi R see **Bobbio–Pallavicini F**
Losi R see **Mira E**
Losiak W: Reakcje obrony i zwalczania stresu u pacjentów onkologicznych. Przegl Lek 1989;46(3):334–7 (Eng. Abstr.) **(Pol)**
Losick R see **Cutting S**
Losick R see **Jaacks KJ**
Losick R see **Kroos L**
Losick R see **Panzer S**
Losick R see **Stragier P**
Losick R see **Weber JM**
Losick R see **Zheng LB**
Losick R see **Zuber P**
Losides P see **Harber P**
Losier B see **Rusak B**
Losik TK, Bessonova NA, Shamaria VN: Obosnovanie gigienicheskikh trebovaniĭ k parametram mikroklimata pri ispol'zovanii sistem luchistogo nizkotemperaturnogo otopleniia. Gig Tr Prof Zabol 1988 Oct;(10):19–23 (Eng. Abstr.) **(Rus)**
Losinno F, Pavlica P, Viglietta G: Malacoplachia ureterale e vescicale. Descrizione di due casi.
Radiol Med (Torino) 1988 Sep;76(3):223–5 **(Ita)**
Losinno F, Barozzi L: Angioma surrenalico. Diagnosi angiografica. Radiol Med (Torino) 1988 Sep;76(3):228–9 **(Ita)**
Losinno F see **Dondi M**
Losinski NE, Horvath E, Kovacs K: Double–labeling immunogold electron–microscopic study of hormonal colocalization in nontumorous and adenomatous rat pituitaries. Am J Anat 1989 Jun–Jul;185(2–3):236–43
Losinski NE see **Asa SL**
Losio NM see **Gualandi GL**
Losiowski Z, Prokopczyk J, Zimak J, Bielicka J: Dobowe wahania poziomów karbamazepiny w osoczu u dzieci z padaczką. Neurol Neurochir Pol 1988 May–Jun; 22(3):195–200 (Eng. Abstr.) **(Pol)**
Losiowski Z see **Czochańska J**
Losito A: The kidney in essential hypertension.
Compr Ther 1989 Aug;15(8):19–26 (16 ref.)
Losito B: Il medico del lavoro in fabbrica.
G Ital Med Lav 1987 Sep–Nov;9(5–6):195–8 (Eng. Abstr.) **(Ita)**
Losito R see **Spina A**
Lositskaia VM see **Kozinets GP**
Loske G see **Schubert G**
Losken HW, Morris WM: Skull bone grafts in the treatment of maxillonasal dysostosis (Binder's syndrome).
S Afr J Surg 1988 Sep;26(3):90–4
Losken HW, Morris WM, Uys PB, Wright AJ, le Roux PA: Crouzon's disease. Part I. One–stage correction by combined face and forehead advancement.
S Afr Med J 1989 Mar 18;75(6):274–9
Losken HW, Morris WM, Uys PB: Le Fort II osteotomy in the treatment of maxillonasal dysostosis (Binder's syndrome). S Afr J Surg 1988 Sep;26(3):88–9
Losken HW, Morris WM, Uys PB: Crouzon's disease. Part II. Case report—face and forehead advancement in two stages. S Afr Med J 1989 Apr 1;75(7):320–3
Loskutoff DJ, Sawdey M, Mimuro J: Type I plasminogen activator inhibitor. Prog Hemost Thromb 1989;9:87–115 (191 ref.)
Loskutoff DJ, Schleef RR: Plasminogen activators and their inhibitors. Methods Enzymol 1988;163:293–302
Loskutoff DJ see **Berrettini M**
Loskutoff DJ see **Campochiaro PA**
Loskutoff DJ see **Canfield AE**
Loskutoff DJ see **Estellés A**
Loskutoff DJ see **Gladson CL**
Loskutoff DJ see **Jirik FR**
Loskutoff DJ see **Mimuro J**
Loskutoff DJ see **Podor TJ**
Loskutoff DJ see **Sawdey M**
Loskutoff DJ see **Schleef RR**
Loskutov AE see **Kolontai IuIu**
Loskutova LV: Uchastie tsentral'noĭ noradrenergicheskoĭ sistemy v mekhanizmakh latentnogo tormozheniia.
Zh Vyssh Nerv Deiat 1988 Nov–Dec;38(6):1113–8 (Eng. Abstr.) **(Rus)**
Loskutova TT, Koreshkov GG, Nasonov EL, Zakharchenko VN, Larionov SM: Gemoreologicheskie narusheniia i tsirkuliruiushchie immunnye kompleksy u bol'nykh revmaticheskimi zabolevaniiami. Ter Arkh 1989;61(5):51–5 **(Rus)**
Losno Garcia R, Santivañez V, Battilana CA: Single–dose pharmacokinetics of ceftriaxone in patients with end–stage renal disease and hemodialysis [published erratum appears in Chemotherapy 1989;35(3):following 235]
Chemotherapy 1988;34(4):261–6
Losonci A see **Czeizel A**
Losonczy G: Rheological mechanisms in postischemic acute renal failure. Contrib Nephrol 1988;67:22–7 (28 ref.)
Losonczy H, Nagy I, Dávid M: Effects of various doses of SP 54 on fibrinolytic activity in patients with thrombotic diseases. Folia Haematol (Leipz) 1988;115(3):388–93
Losonczy H see **Nagy I**
Losonczy H see **Werling K**
Losonczy MF see **Davidson M**
Losonczy MF see **Keefe RS**
Losonsky G see **Herrington DA**
Losonsky G see **Levine MM**
Losonsky GA see **Kotloff KL**
Losonsky J see **Umphlet RC**
Losonsky JM, Kneller SK: Variable locations of nutrient foramina of the proximal phalanx in forelimbs of standardbreds. J Am Vet Med Assoc 1988 Sep 15; 193(6):671–3
Losonsky JM see **Badertscher RR 2d**
Losordo DW, Ramaswamy K, Rosenfield K, Isner JM: Use of emergency balloon dilation to reverse acute hemodynamic decompensation developing during diagnostic catheterization for aortic stenosis (bailout valvuloplasty). Am J Cardiol 1989 Feb 1;63(5):388–9
Losos GL see **Broxup BR**
Losowky MS see **Howdle PD**
Losowsky ML see **Crabtree JE**
Losowsky MS see **Ballimore DW**
Losowsky MS see **Davenport A**
Losowsky MS see **Johnson AW**
Losowsky MS see **Rathbone BJ**
Losowsky MS see **Singh S**
Losowsky MS see **Somers SS**
Losowsky MS see **Thornton JR**
Losowsky MS see **Trejdosiewicz LK**
Losowsky MS see **Wood GM**
Lospalluti M see **Ettorre GC**
Loss GE Jr, Seifen E, Kennedy RH, Seifen AB: Aging: effects on minimum alveolar concentration (MAC) for halothane in Fischer–344 rats. Anesth Analg 1989 Mar;68(3):359–62
Loss P see **Kalbe J**
Lösse B see **Breuer HW**
Lösse B see **Schwartzkopff B**
Losse G, Müller F, Fischer S, Wunderlich G, Hacker E: Szintigraphische Verfolgung der retardierten Insulinliberation aus Agar–Einbettungen in Suppositorien. Pharmazie 1989 May;44(5):331–2 (Eng. Abstr.) **(Ger)**
Losse G, Müller F, Raddatz H, Naumann W, Konowicz J: Verzögerungsformen des Insulins durch Matrixeinschluss oder Komplexbildung. Pharmazie 1988 May;43(5):355–7 (15 ref.) (Eng. Abstr.) **(Ger)**
Losse G, Müller F, Konowicz J, Hacker E: Über die Verwendung von Insulin–Agar–Einbettungen in Suppositorien zur verzögerten Hormonliberation und Dosissenkung. Pharmazie 1989 Feb;44(2):129–30 (Eng. Abstr.) **(Ger)**
Losse H see **Lison AE**
Lossef SV see **Rackson ME**
Lossick JG see **Brown RT**
Lossing C, Elander A, Holmström H: Capsular contracture after breast reconstruction with the lateral thoracodorsal flap. Aesthetic Plast Surg 1989 Spring;13(2):81–4
Lossing C see **Hansson HA**
Lossinsky AS, Song MJ, Wisniewski HM: High voltage electron microscopic studies of endothelial cell tubular structures in the mouse blood–brain barrier following brain trauma. Acta Neuropathol (Berl) 1989;77(5):480–8
Lossinsky AS, Badmajew V, Robson JA, Moretz RC, Wisniewski HM: Sites of egress of inflammatory cells and horseradish peroxidase transport across the blood–brain barrier in a murine model of chronic relapsing experimental allergic encephalomyelitis. Acta Neuropathol (Berl) 1989; 78(4):359–71
Lossius HA see **Andersen BM**
Lossius I see **Lorens J**
Lössner B see **Pchalek V**
Lössner B see **Stark H**
Lössner J see **Bachmann H**
Lossnitzer A, Sturm U, Kaltschmidt A, Zotter S: Immunzytologischer Epitheimarkernachweis in Pleura– und Aszitespunktaten als Ergänzung zur Zytodiagnostik. Zentralbl Allg Pathol 1988;134(6):539–45 (Eng. Abstr.) **(Ger)**
Lossnitzer A see **Zotter S**
Lossnitzer K see **Schmidt G**
Lossos I, Israeli A, Zajicek G, Berry EM: Diagnosis deferred—the clinical spectrum of diagnostic uncertainty. J Clin Epidemiol 1989;42(7):649–57
Lossos I see **Breuer R**
Lossos IS, Breuer R, Lafair JS: Endotracheal neurofibroma in a patient with von Recklinghausen's disease.
Eur Respir J 1988 May;1(5):464–5 (7 ref.)
List C, Irion KM, Nilsnie W: Ultrasonic B–scans of the facial/oral periodontium in pigs. J Clin Periodontol 1989 Sep;16(8):534–8
List C, Irion KM, Nilsnie W: Periodontal ultrasonic diagnosis: experiments on thin bony platelets and on a simulated periodontal ligament space. J Periodont Res 1988 Nov; 23(6):347–51
List C, Irion KM, Nilsnie W: Determination of the facial/oral alveolar crest using RF–echograms. An in vitro study on the periodontium of pigs. J Clin Periodontol 1989 Sep; 16(8):539–44
Lostal Gracia I, Fleta Zaragozano J, Sarriá Chueca A, Domínguez Cunchillos M, Tejedo Grafia V, Ortego Fernández de Retana J, Seria Navarro J, Suárez Alzamora M, Bueso Sánchez M: Degeneración adenomatosa en una paciente prepuberal afecta de poliposis juvenil generalizada y angiomas en mucosa oral. An Esp Pediatr 1988 Jul; 29(1):61–4 (Eng. Abstr.) **(Spa)**
Lostao CM see **Arrieta MI**
Lostao CM see **de Pancorbo MM**
Loster A, Basta A, Hanuszek K, Tomkiewicz R: Obrazy kolposkopowe w raku szyjki macicy z wczesną inwazją. Przegl Lek 1988;45(5):429–31 (Eng. Abstr.) **(Pol)**
Loster A see **Basta A**
Loster A see **Ciochoń G**
Löster H see **Achenbach H**
Löster K see **Hofmann U**
Löster K see **Noll F**
Lostetter JO see **Chapman JE**
Lostia A see **Loi R**
Lostia O see **Vestri R**
Lostický C see **Rybák M**
Lostrie–Trussart N, Letesson JJ, Didembourg C, Depelchin A: The use of amphotericin B in prevention of Trypanosoma theileri growth in bovine cell culture.
Vet Parasitol 1988 Jul;29(1):9–17
Lostrie–Trussart N see **Depelchin A**
Losty TA see **Gottscho AM**
Losurdo G see **Fabbri A**

Lesy J, Maehlen J, Olsson T, Kristensson K: Distribution of leukosialin (W3/13)-like immunoreactivity in the rat central nervous system. J Neurocytol 1989 Feb;18(1):71–6

Let H see Veldt I

Letan C, Gurevitz J, Mosseri M, Weiss TA, Welber S, Sapoznikov D, Rosenbeck S, Admon D, Hasin Y, Gotsman MS: Changes in ventricular function and coronary stenosis after successful intravenous thrombolysis in acute myocardial infarction. Cardiology 1988;75(6):419–30

Letan C see Gurevitch J

Letan CS, Cranney GB, Doyle M, Pohost GM: Fat-shift artifact simulating aortic dissection on MR images. AJR 1989 Feb;152(2):385–6

Letan CS see Bittner V

Letan D see Ben-Ami T

Letan D see Letan R

Letan D see Matzkin H

Letan D see Nakajima M

Letan D see Robinson G

Letan D see Starinsky R

Letan D see Teren A

Letan D see Yung WK

Letan G see Czerniak A

Letan G see Friedman B

Letan I, Goelet P, Gigi A, Dascal N: Specific block of calcium channel expression by a fragment of dihydropyridine receptor cDNA. Science 1989 Feb 3;243(4891):666–9

Letan I, Gigi A, Dascal N: Expression of voltage-dependent Ca channels from skeletal muscle in Xenopus oocytes. Ann N Y Acad Sci 1989;560:183–4 (4 ref.)

Letan I see Sliah DF

Letan I see Weiss M

Letan M see Bracha J

Letan M see Katz A

Letan R, Raz A: Lectins in cancer cells.
Ann N Y Acad Sci 1988;551:385–96; discussion 396–8 (67 ref.)

Letan R, Carralero D, Letan D, Raz A: Biochemical and immunological characterization of K-1735P melanoma galactoside-binding lectins and their modulation by differentiation inducers. Cancer Res 1989 Mar 1; 49(5):1261–8

Letan R see Felzen B

Letan R see Nakajima M

Letan R see Sacks PG

Letan R see Yung WK

Letan RM: Transplantation of skin grafts in rats fed plant protein wheat gluten. Isr J Med Sci 1989 Aug;25(8):433–7

Letan RM: Humoral and cellular immune response in growing rats fed a 10% gluten diet. Isr J Med Sci 1989 Aug;25(8):437–41

Letano MR see Restagno G

Letareva OV: Mutant Bac. subtilis A2 s povyshennoĭ sposobnost'iu k induktsii adaptivnogo otveta.
Izv Akad Nauk SSSR [Biol] 1989 Mar-Apr;(2):198–203 (Eng. Abstr.) (Rus)

Letareva OV see Kal'chenko VA

Lote CJ, Haylor J: Eicosanoids in renal function.
Prostaglandins Leukot Essent Fatty Acids 1989 Jun; 36(4):203–17 (173 ref.)

Lote CJ see Haylor J

Lote CJ see Wilkins MR

Lote K see Liavaag PG

Lote K see Smaaland R

Lotem J, Sachs L: In vivo control of differentiation of myeloid leukemic cells by cyclosporine A and recombinant interleukin-1 alpha. Blood 1988 Nov;72(5):1595–601

Lotem J, Sachs L: Control of in vivo differentiation of myeloid leukemic cells. Leukemia 1988 Dec;2(12 Suppl):24S–37S

Lotem J, Sachs L: Indirect induction of differentiation of normal and leukemic myeloid cells by recombinant interleukin 1. Leuk Res 1989;13(1):13–21

Lotem J, Sachs L: Induction of dependence on hematopoietic proteins for viability and receptor upregulation in differentiating myeloid leukemic cells. Blood 1989 Aug 1; 74(2):579–85

Lotem J see Sachs L

Lotem J see Shabo Y

Lotem M, Ingber A, Sandbank M: [Hair analysis—is it a meaningful tool? (editorial)] Harefuah 1989 Jan 15; 116(2):125–6 (Heb)

Lotem M, Ingber A, Sandbank M, Hazaz B: Lichen planus pemphigoides with features of lichen planus and pemphigus vulgaris [letter] Arch Dermatol 1989 May;125(5):707–8

Lotem M, Ingber A, Filhaber A, Sandbank M: Skin infection provoked by coagulase-negative Staphylococcus resembling gram-negative folliculitis. Cutis 1988 Nov; 42(5):443–4

Lotem M, Katzenelson V, Rotem A, Hod M, Sandbank M: Impetigo herpetiformis: a variant of pustular psoriasis or a separate entity? J Am Acad Dermatol 1989 Feb;20(2 Pt 2):338–41 (13 ref.)

Loten EG see Boyes S

Lotersztajn S, Pavoine C, Mallat A, Pecker F: Regulation of liver plasma membrane Ca2+ pump.
Adv Exp Med Biol 1988;232:69–82

Lotersztajn S see Blache P

Lotey H see Eremin SA

Lotfi AM, Dozois RR, Gordon H, Hruska LS, Weiland LH, Carryer PW, Hurt RD: Mesenteric fibromatosis complicating familial adenomatous polyposis: predisposing factors and results of treatment. Int J Color Dis 1989; 4(1):30–6

Lotfi EA see Abdel-Meety EM

Lotfi HO see Pay LA

Lotfi J see Meyer JS

Lotfy NA see Hamadto HH

Lotgering FK, Pijpers L, van Eijck J, Wallenburg HC: Pregnancy in a patient with diffuse cavernous hemangioma of the uterus. Am J Obstet Gynecol 1989 Mar; 160(3):628–30

Lotgering FK: Sportbeoefening tijdens de zwangerschap.
Ned Tijdschr Geneeskd 1988 Oct 8;132(41):1881–4 (Dut)

Löth A see Löth S

Loth D, Teyssou M, Avan P, Menguy C, Maitre S: Résultats comparés des données des potentiels évoqués auditifs du tronc cérébral et de l'imagerie lora d'un bilan de contrôle de l'évolution d'une neurofibromatose de Recklinghausen. Ann Otolaryngol Chir Cervicofac 1989;106(4):239–44 (Eng. Abstr.) (Fre)

Loth D, Avan P, Teyssou M, Menguy C, Bisaro F: Mécanismes actifs cochléaires, Intérêt de l'étude clinique des otoémissions. Ann Otolaryngol Chir Cervicofac 1988; 105(7):515–21 (Eng. Abstr.) (Fre)

Loth F see Behm E

Loth H: Skin permeability.
Methods Find Exp Clin Pharmacol 1989 Mar;11(3):155–64 (45 ref.)

Loth H see Göke B

Loth J see Kmiotek W

Loth M see Retzke U

Loth P see Leca F

Löth S, Löth A, Bende M: Nasal mucosal blood flow in patients with diabetes mellitus. J Laryngol Otol 1988 Sep; 102(9):791–2

Löth S see Lindqvist N

Lothaller R: Unterschiedliche Wärmediffusion als Faktor in der Ätiologie des kalorischen Nystagmusphänomens.
Wien Klin Wochenschr 1989 May 26;101(11):395–7 (Eng. Abstr.) (Ger)

Lothane Z: Schreber, Freud, Flechsig, and Weber revisited: an inquiry into methods of interpretation.
Psychoanal Rev 1989 Summer;76(2):203–62 (150 ref.)

Lothe L, Lindberg T: Cow's milk whey protein elicits symptoms of infantile colic in colicky formula-fed infants: a double-blind crossover study [published erratum appears in Pediatrics 1989 Jul;84(1):17] Pediatrics 1989 Feb; 83(2):262–6

Lothe R see Godde-Dahl T Jr

Lothe RA, Fosså SD, Stenwig AE, Nakamura Y, White R, Børresen AL, Brøgger A: Loss of 3p or 11p alleles is associated with testicular cancer tumors. Genomics 1989 Jul;5(1):134–8

Lothe RA, Nakamura Y, Woodward S, Godde-Dahl T Jr, White R: VNTR (variable number of tandem repeats) markers show loss of chromosome 17p sequences in human colorectal carcinomas. Cytogenet Cell Genet 1988; 48(3):167–9

Lother H see Gässner A

Lother H see Wille A

Lothman EW, Bennett JP, Perlin JB: Alterations in neurotransmitter amino acids in hippocampal kindled seizures. Epilepsy Res 1987 Nov-Dec;1(6):313–20

Lothman EW, Bertram EH, Bekenstein JW, Perlin JB: Self-sustaining limbic status epilepticus induced by 'continuous' hippocampal stimulation: electrographic and behavioral characteristics. Epilepsy Res 1989 Mar-Apr; 3(2):107–19

Lothman EW, Perlin JB, Salerno RA: Response properties of rapidly recurring hippocampal seizures in rats.
Epilepsy Res 1988 Nov-Dec;2(6):356–66

Lothman EW, Salerno RA, Perlin JB, Kaiser DL: Screening and characterization of antiepileptic drugs with rapidly recurring hippocampal seizures in rats. Epilepsy Res 1988 Nov-Dec;2(6):367–79

Lothman EW see Kapur J

Lothman EW see Michelson HB

Lothman EW see Stoppini L

Lothman EW see Stringer JL

Lothman EW see Williamson JM

Lothrop CD Jr, Warren DJ, Souza LM, Jones JB, Moore MA: Correction of canine cyclic hematopoiesis with recombinant human granulocyte colony-stimulating factor. Blood 1988 Oct;72(4):1324–8

Lothrop CD Jr see Eglitis MA

Lothrop CD Jr see Golden DL

Lothrop CD Jr see Jacobson ER

Lothrop CD Jr see Morrison SA

Lothstein L, Hsu SI, Horwitz SB, Greenberger LM: Alternate overexpression of two phosphoglycoprotein genes is associated with changes in multidrug resistance in a J774.2 cell line. J Biol Chem 1989 Sep 25;264(27):16054–8

Lothstein L see Hsu SI

Lothstein LM, Zimet G: Twinship and alter ego selfobject transferences in group therapy with the elderly: a reanalysis of the pairing phenomenon. Int J Group Psychother 1988 Jul;38(3):303–17

Lothstein LM see Cox E

Lotito FM see Servodio Iammarrone C

Lotito S, Blondet P, François A, von Kienlin M, Rémy C, Albrand JP, Décorps M, Benabid AL: Correlation between intracellular pH and lactate levels in the rat brain during potassium cyanide induced metabolism blockade: a combined 31P-1H in vivo nuclear magnetic spectroscopy study. Neurosci Lett 1989 Feb 13;97(1-2):91–6

Lotito S see Remy C

Lotke PA see Ecker ML

Lotke PA see Greenberg B

Lotke PA see Hozack WJ

Lotke PA see Steinberg ME

Lotlikar PD, Raj HG, Bohm LS, Ho LL, Jhee EC, Tsuji K, Gopalan P: A mechanism of inhibition of aflatoxin B1-DNA binding in the liver by phenobarbital pretreatment of rats. Cancer Res 1989 Feb 15;49(4):951–7

Lotlikar PD see Jhee EC

Lotlikar PD see Santhanam K

Lotocki W, Kuczyńska K, Pieciukiewicz Z: Biocenoza pochwy i stan mikrobiologiczny pęcherza moczowego i cewki u kobiet z wysiłkowym nietrzymaniem moczu.
Ginekol Pol 1988 Jun;59(6):367–70 (Eng. Abstr.) (Pol)

Lotocki W, Jasiewicz A, Drożdżewicz M, Bernaczyk A: Obraz kliniczny ostrej, ogniskowej martwicy wątroby w ciąży.
Ginekol Pol 1988 Oct;59(10):645–50 (Eng. Abstr.) (Pol)

Lotocki W, Pieciukiewicz Z, Mirończuk J: Wyniki oceny pomiarów zwieracza cewki moczowej przed i po leczeniu operacyjnym wysiłkowego nietrzymania moczu u kobiet. Ginekol Pol 1988 Jul;59(7):440–5 (Eng. Abstr.) (Pol)

Lotocki W, Musiatowicz B, Jasiewicz A: Hamartoma przymacicza u kobiety w ciąży. Ginekol Pol 1988 Oct; 59(10):651–4 (Eng. Abstr.) (Pol)

Lotocki W, Midro A, Musiatowicz B, Bagińska-Giedroje U: Badania kliniczne i genetyczne kobiet i ich noworodków z uogólnioną nerwiakowłókniakowatością. Ginekol Pol 1988 Oct;59(10):655–9 (Eng. Abstr.) (Pol)

Lotoshnikov EV see Ivanov PA

Lotoshnikov EV see Prisdkin VV

Lototskaia LS, Naĭdenova IIu, Il'iasheva LM, Poda GI, Kornilov AI: Soevaia lipoksigenaza kak ob"ekt pervichnogo testirovaniia potentsialnykh ingibitorov biosinteza lefkotrienov. Farmakol Toksikol 1989 Mar-Apr;52(2):59–62 (Eng. Abstr.) (Rus)

Lotova EI, Idel'chik KhI: Bor'ba RSDRP protiv p'ianstva i alkogolizma. Sov Zdravookhr 1988;(10):64–8 (Rus)

Lötscher E, Siwka W, Zimmer FJ, Grummt F, Zachau HG: Transposed human immunoglobulin V kappa gene regions carry clusters of conserved sequence elements. Gene 1988 Sep 30;69(2):225–36

Lötscher E, Zimmer FJ, Klopstock T, Grzeschik KH, Jaenichen R, Straubinger B, Zachau HG: Localization, analysis and evolution of transposed human immunoglobulin V kappa genes. Gene 1988 Sep 30; 69(2):215–23

Lotshaw C see Kwok WW

Lotshaw CL see Milner EC

Lotstra F, Schiffmann SN, Vanderhaeghen JJ: Neuropeptide Y-containing neurons in the human infant hippocampus. Brain Res 1989 Jan 30;478(2):211–26

Lott FD see Littner MR

Lott IT see Rauch RA

Lott JA: Isoenzymes and isoforms of CK: what is the score? [editorial] Clin Chem 1989 Feb;35(2):201

Lott JA, Warren P: Estimation of reference intervals for total protein in cerebrospinal fluid. Clin Chem 1989 Aug; 35(8):1766–70

Lott JA, Ellison EC, Applegate D: The importance of objective data in the diagnosis of pancreatitis.
Clin Chim Acta 1989 Jul 31;183(1):33–40

Lott JA, Miller IL, Crowley LE: Cholesterol assays in the Seralyzer instrument. J Clin Lab Anal 1989;3(4):232–5

Lott JA, Manning NR, Kyler MK: Proficiency testing in a medical-needs context. Clin Chem 1989 Mar;35(3):347–54 (35 ref.)

Lott JA see Love JE

Lott JA see Miller KD

Lott MT see Singh G

Lott MT see Wallace DC

Lott MT see Zheng X

Lott RL see Herrera GA

Lott RL see Turbat-Herrera EA

Lott TJ, Page LS, Boiron P, Benson J, Reiss E: Nucleotide sequence of the Candida albicans aspartyl proteinase gene. Nucleic Acids Res 1989 Feb 25;17(4):1779

Lott TJ, Yang JH, Ye JH, Wallace DC: The use of microcomputers for the quantitation of light intensity patterns using digitized video signals.
Comput Appl Biosci 1985 Dec;1(4):249–52

Lott TJ see Wulkan M

Lott-Stolz G: Kurze Originalmitteilung. Osteochondromatose bei der Katze. Schweiz Arch Tierheilkd 1988 Nov; 130(11):635–8 (Eng. Abstr.) (Ger)

Lotta TI, Salonen IS, Virtanen JA, Eklund KK, Kinnunen PK: Fourier transform infrared study of fully hydrated dimyristoylphosphatidylglycerol. Effects of Na+ on the sn-1' and sn-3' headgroup stereoisomers. Biochemistry 1988 Oct 18;27(21):8158–69

Lotte A, Wasz-Hockert O, Poisson N, Engbaek H, Landmann H, Quast U, Andrasofszky B, Lugosi L, Vadasz I, Mihailescu P, et al: Second IUATLD study on complications induced by intradermal BCG-vaccination. Bull Int Union Tuberc Lung Dis 1988 Jun;63(2):47–59 (77 ref.)

Lotte A, Burghard G, Petitjean R, Perdrizet S, Cooreman J, Lert F, Bempp M, Pieran F: Reduction in the risk of

tuberculous meningitis in children in France. Impact of BCG vaccination. Bull Int Union Tuberc Lung Dis 1988 Dec;63(4):52–6
Lotte L see **Bindseil E**
Lotte VD see **Borinkin YuS**
Lotte VD see **Mashal' LA**
Lotteau V, Sands J, Teyton L, Turmel P, Charron D, Strominger JL: Modulation of HLA class II antigen expression by transfection of sense and antisense DR alpha cDNA. J Exp Med 1989 Jan 1;169(1):351–6
Lottenbach KR see **Granoff DM**
Lottenberg R see **Broder CC**
Lottenberg R see **Broeseker TA**
Lottenberg R see **DesJardin LE**
Lottenberg R see **Grant MB**
Lottenberg R see **Schwarz HP**
Lottenberg S see **Duerinckx A**
Lötter AP see **Botha SA**
Lötter AP see **Stoltz M**
Lötter MG see **van Rensburg AJ**
Lötter MG see **Weich DJ**
Lötter MG see **Willemse CA**
Lotterer E see **Ullrich D**
Lotterhos JF, Glover ED, Holbert D, Barnes RC: Intentionality of college students regarding North Carolina's 21-year drinking age law. Int J Addict 1988 Jun;23(6):629–47
Lottes S see **Vlasses PH**
Lottfy AE see **Abdou RF**
Löttge M, Spieler W, Seifert B, Hemp O: Interdisziplinäres Diagnostik- und Therapiekonzept der klimakterischen Osteoporose. Zentralbl Gynakol 1989;111(12):800–6 (Eng. Abstr.) (Ger)
Lotthammer KH, Boehnke HJ, Morawietz M: Beziehungen zwischen verschiedenen Blutparametern als Kriterien für Stoffwechselstörungen und dem Milchzellgehalt bei Milchrindern. DTW 1988 Oct;95(9):379–84 (Eng. Abstr.) (Ger)
Lotti A see **Colantonio M**
Lotti AM see **Sobczak J**
Lotti G see **Musso NR**
Lotti LV, Pavan A, Mancini P, Frati L, Torrisi MR: Wheat germ agglutinin fracture-label of Golgi apparatus membranes in proliferating cells. Cell Biol Int Rep 1988 Aug;12(8):597–605
Lotti LV, Hand AR: Endocytosis of parotid salivary proteins by striated duct cells in streptozotocin-diabetic rats. Anat Rec 1988 Aug;221(4):802–11
Lotti LV, Hand AR: Endocytosis of native and glycosylated bovine serum albumin by duct cells of the rat parotid gland. Cell Tissue Res 1989 Feb;255(2):333–42
Lotti M, Noah M, Stöffler-Meilicke M, Stöffler G: Localization of proteins L4, L5, L20 and L25 on the ribosomal surface by immuno-electron microscopy. Mol Gen Genet 1989 Apr;216(2–3):245–53
Lotti M see **Traverso R**
Lotti M see **Vanoni M**
Lotti T, Cappugi P, Dini G, Grappone C, Bonan P, Panconesi E: Manifestazioni precoci di senescenza in fibroblasti diabetici in coltura. Studio ultrastrutturale. G Ital Dermatol Venereol 1988 Oct;123(10):469–76 (Eng. Abstr.) (Ita)
Lotti T, Santucci M, Casigliani R, Fabbri P, Bondi R, Panconesi E: Multicentric reticulohistiocytosis. Report of three cases with the evaluation of tissue proteinase activity. Am J Dermatopathol 1988 Dec;10(6):497–504
Lotti T, Casigliani R, Benci M, Simonelli P, Lattari P: Porpora palpabile da captopril. G Ital Dermatol Venereol 1988 Dec;123(12):657–9 (Eng. Abstr.) (Ita)
Lotti T, Bonan P, Cannarozzo G, Panconesi E: In vivo studies on the involvement of urokinase in pemphigus acantholysis [letter] J Invest Dermatol 1988 Oct;91(4):372–3
Lotti T, Bettini ML, Brunetti L, Fabbri P, Panconesi E: Plasminogen activators and antiplasmin activity in atopic dermatitis. Int J Dermatol 1989 Sep;28(7):457–9
Lotti T see **Albertazzi A**
Lotti T see **Bianchini G**
Lotti T see **Matucci-Cerinic M**
Lotti T see **Mirone V**
Lotti VJ, Chang RS: A new potent and selective non-peptide gastrin antagonist and brain cholecystokinin receptor (CCK-B) ligand: L-365,260. Eur J Pharmacol 1989 Mar 21;162(2):273–80
Lotti VJ see **Chang RS**
Lotti VJ see **Parsons WH**
Lottiaux PM see **Flament J**
Lottich C see **Ljung BM**
Lottin P see **Girard PM**
Lottmann HB see **Chopin DK**
Lotto A, Massari FM, Bertoni T, Ambrosini F, Finzi A, Foresti A, Valentini R, Matta F: I calcioantagonisti nell'infarto miocardico acuto. G Ital Cardiol 1988 Nov;18(11):974–81 (29 ref.) (Ita)
Lotto A see **Arlotti M**
Lotto A see **De Martini M**
Lotto A see **Malossini G**
Lottsfeldt JL see **Lee MY**
Lottsfeldt JL see **Pollack SB**
Lottspeich F see **Baeuerle PA**
Lottspeich F see **Eckerskorn C**
Lottspeich F see **Fliegge UI**
Lottspeich F see **Fruth U**
Lottspeich F see **Gander I**
Lottspeich F see **Grant DM**
Lottspeich F see **Heidrich HG**
Lottspeich F see **Hoschützky H**
Lottspeich F see **Königstorfer A**
Lottspeich F see **Kreft J**
Lottspeich F see **Kutchan TM**
Lottspeich F see **Leffers H**
Lottspeich F see **Leibrock J**
Lottspeich F see **Noegel AA**
Lottspeich F see **Pühler G**
Lottspeich F see **Roggentin P**
Lottspeich F see **Sandholzer U**
Lottspeich F see **Shiozawa JA**
Lottspeich F see **Steppuhn J**
Lottspeich F see **Strube KH**
Lottspeich F see **Waldinger D**
Lottspeich F see **Zhu XX**
Lotusco LG see **Ripp DJ**
Lotufo D, Ritch R, Szmyd L Jr, Burris JE: Juvenile glaucoma, race, and refraction. JAMA 1989 Jan 13; 261(2):249–52
Lotufo PA see **Benseñor IJ**
Løtvelt T, Skar V, Ounes M: Juxtapapillary duodenal diverticula. Endoscopy 1988 Aug;20 Suppl 1:175–8 (35 ref.)
Løtvelt T see **Eri LM**
Løtvelt T see **Skar V**
Loty B see **Brasnu D**
Loty B see **Gérard Y**
Lotz BP, Engel AG, Nishino H, Stevens JC, Litchy WJ: Inclusion body myositis. Observations in 40 patients. Brain 1989 Jun;112 (Pt 3):727–47
Lotz BP, Dunne JW, Daube JR: Preferential activation of muscle fibers with peripheral magnetic stimulation of the limb. Muscle Nerve 1989 Aug;12(8):636–9
Lotz GW, Stahlschmidt M: Intra-abdominal bleeding after rupture of hepatic cyst. South Med J 1989 May;82(5):667
Lotz H, Ekelund L, Hietala SO, Wickman G: Low field (0.02 T) MR imaging of the whole body. J Comput Assist Tomogr 1988 Nov–Dec;12(6):1006–13
Lotz M see **Guerne PA**
Lotz M see **Jirik FR**
Lotz M see **Podor TJ**
Lotz N, Bachmann W, Ladik T, Mehnert H: Die Kombinationstherapie Insulin/Sulfonylharnstoff in der Langzeittherapie des Typ-II-Diabetes nach "Sekundärversagen". Klin Wochenschr 1988 Nov 1; 66(21):1079–84 (Eng. Abstr.) (Ger)
Lotz P see **König K**
Lotz R, Mildenberger P, Kreitner KF, Rambow A, Schiedermaier P, Staritz M: Duplexsonographie der Pfortader. Vorgehen bei Gesunden und Patienten mit portaler Hypertension. Fortschr Med 1989 May 20; 107(15):330–4 (Eng. Abstr.) (Ger)
Lotz W see **Netsell R**
Lotz WS see **Brewer BD**
Lotz-Nolan L, Amato T, Iltis J, Wallen W, Packer B: Evaluation of a rapid latex agglutination test for detection of group B streptococci in vaginal specimens. Eur J Clin Microbiol Infect Dis 1989 Apr;8(4):289–93
Lotze A see **Cater G**
Lotze A see **Short BL**
Lotze EC, Grunert GM: The use of lasers in infertility surgery. Clin Obstet Gynecol 1989 Sep;32(3):576–85 (24 ref.)
Lotze EC see **Rodriguez-Rigau LJ**
Lotze M see **Ogalbene FP**
Lotze MT see **Begley MG**
Lotze MT see **Del Vecchio S**
Lotze MT see **Denicoff KD**
Lotze MT see **Jablons DM**
Lotze MT see **Kawakami Y**
Lotze MT see **Lee RE**
Lotze MT see **McIntosh JK**
Lotze MT see **Rosenberg SA**
Lotze MT see **Sakahara H**
Lotze MT see **Schwartzentruber D**
Lotze MT see **Stötter H**
Lotze W: Zur Epidemiologie und Ätiologie des Mammakarzinoms. Zentralbl Gynakol 1989;111(9):559–66 (15 ref.) (Eng. Abstr.) (Ger)
Lotze W, Richter P: Sekundäre Lymphödeme bei gynäkologischen Malignomen. Zentralbl Gynakol 1989; 111(2):92–8 (10 ref.) (Eng. Abstr.) (Ger)
Lotze W: Diagnostik und Therapie dystrophischer Vulvaerkrankungen. Zentralbl Gynakol 1988; 110(16):1034–8 (Eng. Abstr.) (Ger)
Lotze W see **Dziambor U**
Lotzer J see **Murray EE**
Lötzerich H see **Fehr HG**
Lotzmiker M see **Barbieri D**
Lotzová E: Ovarian-tumor-infiltrating lymphocytes: phenotype and antitumor activity. Nat Immun Cell Growth Regul 1988;7(4):226–9
Lotzová E, Ades EW: Natural killer cells: definition, heterogeneity, lytic mechanism, functions and clinical application. Highlights of the Fifth International Workshop on natural killer cells, Hilton Head Island, N.C., March 1988. Nat Immun Cell Growth Regul 1989;8(1):1–9
Lotzová E: Cytotoxicity and clinical application of activated NK cells. Med Oncol Tumor Pharmacother 1989;6(1):93–8
Lotzová E: Role of natural killer cells in defense against leukemia: therapeutic considerations. Nat Immun Cell Growth Regul 1988;7(3):170–9
Lotzová E see **Freedman RS**
Lotzová E see **Jardine JH**
Lotzová E see **Savary CA**
Lotzová E see **Wood WJ Jr**
Lou BC see **Wang ST**
Lou C see **Meixer JS**
Lou FD, Xing ZH: A 48-year-old woman with large mass shadow in the right lower lung with cough, chest pain and fever [clinical conference] Chin Med J [Engl] 1988 Sep;101(9):695–9
Lou H see **Dissing IC**
Lou H see **Greisen G**
Lou H see **Pedersen J**
Lou HC, Hearifksen L, Bruhn P, Børner H, Nielsen JB: Striatal dysfunction in attention deficit and hyperkinetic disorder. Arch Neurol 1989 Jan;46(1):48–52
Lou HC: Flunarizine in paroxysmal choreoathetosis [letter] Neuropediatrics 1989 May;20(2):112
Lou HC see **Lykkelund C**
Lou J see **Ooi BC**
Lou JA see **Jiang YS**
Lou JK, Cruz FD, Wu M: Nucleotide sequence of the chloroplast ribosomal protein gene L14 in Chlamydomonas reinhardtii. Nucleic Acids Res 1989 May 11;17(9):3587
Lou JS, Zhang CL: [Effects of propranolol and tetrandrine in combination on epinephrine-induced arrhythmias in rabbits] Chung Kuo Yao Li Hsueh Pao 1988 Sep;9(5):412–5 (Eng. Abstr.) (Chi)
Lou LH see **Tan LB**
Lou LL, Schulman H: Distinct autophosphorylation sites sequentially produce autonomy and inhibition of the multifunctional Ca2+/calmodulin-dependent protein kinase. J Neurosci 1989 Jun;9(6):2020–32
Lou LL see **Schulman H**
Lou MA, Thadepalli H, Mandal AK: Safety and efficacy of mezlocillin: a single-drug therapy for penetrating abdominal trauma. J Trauma 1988 Nov;28(11):1541–7
Lou MA see **Chang JT**
Lou MA see **Mansour AY**
Lou MA see **Thadepalli H**
Lou MF, Garadi R, Thomas DM, Mahendroo PP, York BM Jr, Jernigan HM Jr: The effect of an aldose reductase inhibitor on lens phosphorylcholine under hyperglycemic conditions: biochemical and NMR studies. Exp Eye Res 1989 Jan;48(1):11–24
Lou MF see **Vivekanandan S**
Lou SL see **Chan KK**
Lou SQ see **Yin HF**
Lou SR see **Eggleston PA**
Lou YX: [Hospital infection and use of the disinfection] Chung Hua Hu Li Tsa Chih 1988 May;23(5):306–10 (Chi)
Lou ZM: [Gap phenomenon of atrio-ventricular block] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1988 Feb; 16(1):30–3 (Chi)
Lou ZP see **Yang XM**
Lou ZX see **Otani T**
Louagie Y, Gonzalez M, Collard E, Gruslin A, Buche M, Schoevaerdts JC, Chalant CH: Assessment of two venous drainage techniques in coronary artery bypass graft surgery. Thorac Cardiovasc Surg 1989 Jun;37(3):169–73
Louagie Y, Alouini T, Lesperance J, Pelletier LC: Left ventricular aneurysm complicated by congestive heart failure: an analysis of long-term results and risk factors of surgical treatment. J Cardiovasc Surg (Torino) 1989 Jul–Aug;30(4):648–55
Louahlia S see **Delcourt A**
Louarn AM see **Hertig C**
Louarn F see **Belec L**
Louarn JM see **Rebollo JE**
Loubaris T see **Hasnedouche T**
Loubassou S, Grizard G, Grizard J: Insulin binding sites in solubilized membranes from rat testis. Effect of age. Andrologia 1989 Jul–Aug;21(4):377–83
Loubatières-Mariani MM, Chapel J, Bertrand G: Caractérisation du sous-type de récepteur purinergique impliqué dans la stimulation de la sécrétion d'insuline. Bull Acad Natl Med (Paris) 1988 Mar;172(3):403–7 (Eng. Abstr.) (Fre)
Loubatières-Mariani MM see **Bertrand G**
Loubatières-Mariani MM see **Hillaire-Buys D**
Loubatières-Mariani MM see **Ribes G**
Loubatières-Mariani MM see **Zerbib A**
Loubert JW: Zelf bloeddruk meten. Ned Tijdschr Geneeskd 1989 May 20;133(20):1046 (Dut)
Loubert P see **Borovikov IuS**
Loubet A, Loubet R, Leboutet MJ, Laurès JC: Les cellules granuleuses de l'endomètre. Ann Pathol 1989;9(2):92–9 (33 ref.) (Fre)
Loubet R see **Bessede JP**
Loubet R see **Loubet A**
Loubet R see **Ugazzi M**
Loubière R, Tereau Y, Gruneswald J, Marty P, Saint Paul MC: Histoplasmose buccale. A propos d'un cas de diagnostic histopathologique délicat. Ann Pathol 1988; 8(4–5):328–31 (Eng. Abstr.) (Fre)
Louboff C see **Dordain M**
Loubser MD, Hoh MC, Sreeram N: Sudden death in incomplete Kawasaki disease [letter] Arch Dis Child 1989

Apr;64(4):637–8
Loubser MD, Mahoney PJ, Milligan DW: Hazards of routine endotracheal suction in the neonatal unit [letter] Lancet 1989 Jun 24;1(8652):1444–5
Loubser MD see **Patel JM**
Loubser PG: Skin circulation and the thermoregulatory threshold [letter] Anesthesiology 1989 Feb;70(2):370
Loucheux-Lefebvre MH see **Mesichini P**
Louchez MM see **Peyrat JP**
Louchez MM see **Vennin P**
Loučka B: Léky ovlivňující funkce krevních destiček. Cesk Farm 1988 Nov;37(9):416–20 (Cze)
Loucks A: A comparison of satisfaction with types of diaphragms among women in a college population. J Obstet Gynecol Neonatal Nurs 1989 May–Jun; 18(3):194–200
Loucks AB, Mortola JF, Girton L, Yen SS: Alterations in the hypothalamic–pituitary–ovarian and the hypothalamic–pituitary–adrenal axes in athletic women. J Clin Endocrinol Metab 1989 Feb;68(2):402–11
Loud A see **Levine S**
Loud AV see **Hintze TH**
Loud AV see **Nadziejko CE**
Loud FB see **Hoffmann J**
Louda B see **Tesner J**
Louda F see **Mastousek J**
Louden TL: Customer perception counts in quality assurance. Hospitals 1989 Jan 20;63(2):84
Loudes C, Faivre-Bauman A, Patte C, Tixier-Vidal A: Involvement of DHP voltage-sensitive calcium channels and protein kinase C in thyroliberin (TRH) release by developing hypothalamic neurons in culture. Brain Res 1988 Jul 26;456(2):324–32
Loudon AS see **Brinkley BR**
Loudon AS see **Curlewis JD**
Loudon I, Sheppard J, Hart JT: Save the general practice record [editorial] BMJ 1989 Mar 25;298(6676):772
Loudon JR, Older MW: Subsidence of the femoral component related to long-term outcome of hip replacement. J Bone Joint Surg [Br] 1989 Aug;71(4):624–8
Loudon JR: Hydroxychloroquine and postoperative thromboembolism after total hip replacement. Am J Med 1988 Oct 14;85(4A):57–61 (34 ref.)
Loudon N: Family planning. Practitioner 1988 Jan; 232(1441):13
Loudon N see **Miller WR**
Loudon NB see **Roberts MM**
Loudon R see **Cuturi MC**
Loudon R see **Kobayashi M**
Loudon RG see **Baughman RP**
Loudon RG see **Mikami R**
Loudon RG see **Ploysongsang Y**
Loudon WG see **Grimm EA**
Louekari K, Uusitalo U, Pietinen P: Variation and modifying factors of the exposure to lead and cadmium based on an epidemiological study. Sci Total Environ 1989 Aug;84:1–12
Louembet MT see **Lemesre JL**
Louembet MT see **Nolrez-i F**
Louer M see **Vennières A**
Loueslati E see **Berdeaux A**
Loueslati H see **Thuillez C**
Louge L see **Bouisson H**
Lough DS, Muller LD, Kensinger RS, Griel LC Jr, Azzara CD: Effect of exogenous bovine somatotropin on mammary lipid metabolism and milk yield in lactating dairy cows. J Dairy Sci 1989 Jun;72(6):1469–76
Lough J: Cancer sweepstakes [letter] J Natl Cancer Inst 1989 Mar 15;81(6):459
Lough J see **Dawson BA**
Lough J see **Nemoto K**
Lough J see **Stewart-Phillips JL**
Lough J see **Wunsch AM**
Lough JO see **Bret PM**
Lough JO see **Gagnon RF**
Lough JO see **Jabbari M**
Lough JO see **Meserean WA**
Lough LR, Vincent LM, Rohrmann CA Jr: Distortion of pancreatic anatomy during ERCP: effects of patient position and endoscopic manipulation [letter] Am J Gastroenterol 1989 Sep;84(9):1122–3
Lough M, Egan EL, O'Cearbhaill HG: Diagnosing iron deficiency in a hospital population. Ir J Med Sci 1989 May; 158(5):108–9
Lough M see **Ralston SH**
Lough S: Visual control of arm movement in the stroke patient. Int J Rehabil Res 1987;10(4 Suppl 5):113–9
Lougheed M see **Steinbrecher UP**
Lougheed WD, Schiffrin A, Albisser AM: Stabilizing blood glucose with a novel medical expert system. Biosensors 1987–88;3(6):381–9
Lougheed WD see **Fischer U**
Loughead MG see **Bell AJ**
Loughead MG see **Wilkinson S**
Loughlin C see **Long CW**
Loughlin CJ see **Shah NK**
Loughlin GM see **Hudak BB**
Loughlin GM see **Lederman HM**
Loughlin GM see **Zeitlin PL**
Loughlin J see **Haning RV Jr**
Loughlin JE see **Dreyer NA**
Loughlin JF, Krtjnen PM, Jablonsky G, Leung FY, Henderson AR: Diagnostic efficiency of four lactate dehydrogenase isoenzyme-1 ratios in serum after myocardial infarction. Clin Chem 1988 Oct;34(10):1960–5
Loughlin K see **Rouse G**
Loughlin KR, Retik AB, Weinstein HJ, Colodny AH, Shamberger RC, Delorey M, Tarbell N, Cassady JR, Hendren WH: Genitourinary rhabdomyosarcoma in children. Cancer 1989 Apr 15;63(8):1600–6
Loughlin KR see **Belville JS**
Loughlin KR see **Bernstein GT**
Loughlin KR see **Gluck CD**
Loughlin KR see **Lipman JC**
Loughlin L see **Brown AJ**
Loughlin PJ, Bowes WA, Westenskow DR: An oil-based model of inhalation anesthetic uptake and elimination. Anesthesiology 1989 Aug;71(2):278–82
Loughlin T see **Avgerinos PC**
Loughlin T see **Long A**
Loughlin T see **McKenna TJ**
Loughlin TR, Spraker T: Use of Telazol to immobilize female northern sea lions (Eumetopias jubatus) in Alaska. J Wildl Dis 1989 Jul;25(3):353–8
Loughlin V, Murphy A, Russell C: The post-pericardiotomy syndrome and penetrating injury of the chest. Injury 1987 Nov;18(6):412–4
Loughlin V, Beniwal JS: Post-traumatic brachial artery aneurysm and arteriovenous fistulae. J Cardiovasc Surg (Torino) 1988 Sep–Oct;29(5):570–1
Loughman NT: Pneumocystis carinii: rapid diagnosis with the microwave oven [letter] Acta Cytol 1989 May–Jun; 33(3):416–7
Loughman NT see **Lin BP**
Loughnan A see **Crozier IG**
Loughnan BA, King MJ, Grundy EM, Young DL, Hall GM: Effects of halothane on somatosensory evoked potentials recorded in the extradural space. Br J Anaesth 1989 Mar; 62(3):297–300
Loughnan BA see **Colman RD**
Loughnan MS, Nossal GJ: Interleukins 4 and 5 control expression of IL-2 receptor on murine B cells through independent induction of its two chains. Nature 1989 Jul 6;340(6228):76–9
Loughnan MS see **Burkhardt K**
Loughner BA, Larkin LH, Mahan PE: Discomalleolar and anterior malleolar ligaments: possible causes of middle ear damage during temporomandibular joint surgery. Oral Surg Oral Med Oral Pathol 1989 Jul;68(1):14–22
Loughner J see **Qazi R**
Loughney D see **Butera J**
Loughney K, Kreber R, Ganetzky B: Molecular analysis of the para locus, a sodium channel gene in Drosophila. Cell 1989 Sep 22;58(6):1143–54
Loughran A, Johnson B, Tierney J, Viola MV: Protooncogene structure in the cancer family syndrome. Cancer Genet Cytogenet 1989 Mar;38(1):75–82
Loughran T see **Lum LG**
Loughran TP Jr see **Agnarsson BA**
Loughran TP Jr see **Williams ML**
Loughrey G, Kerr A: Motivation in deliberate self-harm. Ulster Med J 1989 Apr;58(1):46–50
Loughrey GC, Bell P, Kee M, Roddy RJ, Curran PS: Post-traumatic stress disorder and civil violence in Northern Ireland. Br J Psychiatry 1988 Oct;153:554–60
Loughrey HC see **Reinish LW**
Loughrey-Chen SJ see **Wild JR**
Loughry CW, Sheffer DB, Price TE, Einspora RL, Bartfai RG, Morek WM, Meli NM: Breast volume measurement of 598 women using biostereometric analysis. Ann Plast Surg 1989 May;22(5):380–5
Loughry CW see **Sellke FW**
Loughry RW see **Waddell WR**
Lougovoi CP, Kyriakidis DA: Interconversion of Tetrahymena pyriformis ornithine decarboxylase from inactive to active form by phosphorylation. Biochim Biophys Acta 1989 Jun 13;996(1–2):70–5
Lougovoi CP, Paterakis A, Kyriakidis DA: Purification and properties of an acid phosphoprotein phosphatase from Tetrahymena pyriformis. Biochem Int 1988 Nov; 17(5):847–54
Louhelainen J see **Nevalainen LT**
Louhevaara V, Tera-liana P, Piirilä P, Salmio S, Ilmarinen J: Physiological responses during and after intermittent sorting of postal parcels. Ergonomics 1988 Aug; 31(8):1165–75
Louhevaara V see **Smolander J**
Louhivuori K see **Elovainio L**
Louhivuori K see **Hakama M**
Louie A see **Blitzer JB**
Louie A see **Granfortuna JM**
Louie A see **Meisner DJ**
Louie A see **Paolozzi FP**
Louie A see **Shimmin LC**
Louie A see **Tenner-Rácz K**
Louie AK, Lannon RA, Ketter TA: Treatment of cocaine-induced panic disorder. Am J Psychiatry 1989 Jan; 146(1):40–4
Louie AT see **Steele VE**
Louie D see **Lu L**
Louie E see **Helgason CM**
Louie E see **Tedder TF**
Louie EK, Krukenkamp I, Hariman RJ, Levitsky S: Quantitative assessment of aortic regurgitation by colour flow Doppler in an open chest canine model. Cardiovasc Res 1989 Feb;23(2):145–51
Louie G, Tran T, Englander JJ, Englander SW: Allosteric energy at the hemoglobin beta chain C terminus studied by hydrogen exchange. J Mol Biol 1988 Jun 20; 201(4):755–64
Louie G, Englander JJ, Englander SW: Salt, phosphate and the Bohr effect at the hemoglobin beta chain C terminus studied by hydrogen exchange. J Mol Biol 1988 Jun 20; 201(4):765–72
Louie GV, Pielak GJ, Smith M, Brayer GD: Role of phenylalanine-82 in yeast iso-1-cytochrome c and remote conformational changes induced by a serine residue at this position. Biochemistry 1988 Oct 4;27(20):7870–6
Louie GV see **Geddes VA**
Louie J see **Messerschmidt GL**
Louie JE see **Troy KM**
Louie JS see **Kalusian KC**
Louie JS see **Liebling MR**
Louie K, Wiegand RD, Anderson RE: Docosahexaenoate-containing molecular species of glycerophospholipids from frog retinal rod outer segments show different rates of biosynthesis and turnover. Biochemistry 1988 Dec 13;27(25):9014–20
Louie KA see **Ramirez C**
Louie RE see **Lembach KJ**
Louie RR, King CS, MacAuley A, Marth JD, Perlmutter RM, Eckhart W, Cooper JA: p56lck protein-tyrosine kinase is cytoskeletal and does not bind to polyomavirus middle T antigen. J Virol 1988 Dec;62(12):4673–9
Louie T see **Conly J**
Louie TJ see **Bow EJ**
Loullot A, Taghzouti K, Simon H, Le Moal M: Limbic system, basal ganglia, and dopaminergic neurons. Executive and regulatory neurons and their role in the organization of behavior. Brain Behav Evol 1989;33(2–3):157–61
Loullot A, Le Moal M, Simon H: Opposite influences of dopaminergic pathways to the prefrontal cortex or the septum on the dopaminergic transmission in the nucleus accumbens. An in vivo voltammetric study. Neuroscience 1989;29(1):45–56
Louis A see **Cheung YM**
Louis A see **Pienkowski P**
Louis B, Delince P: Laxité post-traumatique du coude, pathogénie et traitement. Revue dela littérature et présentation de deux cas. Acta Orthop Belg 1988; 54(4):373–9 (26 ref.) (Eng. Abstr.) (Fre)
Louis BG, Ganoza MC: Signals determining translational start-site recognition in eukaryotes and their role in prediction of genetic reading frames. Mol Biol Rep 1988; 13(2):103–15
Louis C, Yannopoulos G: The transposable elements involved in hybrid dysgenesis in Drosophila melanogaster. Oxf Surv Eukaryot Genes 1988;5:205–50 (197 ref.)
Louis C see **Jimenez C**
Louis C see **Monastirioti M**
Louis CF see **Ervasti JM**
Louis CF see **Hur KC**
Louis D see **Gounot E**
Louis D see **Pracros JP**
Louis DN, Hedley-Whyte ET, Martuza RL: Sarcomatous proliferation of the vasculature in a subependymoma. Acta Neuropathol (Berl) 1989;78(3):332–5
Louis DN, Vickery AL Jr, Rosai J, Wang CA: Multiple branchial cleft-like cysts in Hashimoto's thyroiditis. Am J Surg Pathol 1989 Jan;13(1):45–9
Louis DN, Richardson EP Jr, Dickersin GR, Petrucci DA, Rosenberg AE, Ojemann RG: Primary intracranial leiomyosarcoma. Case report. J Neurosurg 1989 Aug; 71(2):279–82
Louis DS: Barton's and Smith's fractures. Hand Clin 1988 Aug;4(3):399–402
Louis DS, Buckwalter KA: Magnetic resonance imaging of the collateral ligaments of the thumb. J Hand Surg [Am] 1989 Jul;14(4):739–41
Louis DS, Hunter JM: Rehabilitation of the injured hand. Hand Clin 1989 Aug;5(3):507–10 (22 ref.)
Louis DS, Hensinger RN, Fraser BA, Phelps JA, Jacques K: Surgical management of the severely multiply handicapped individual. J Pediatr Orthop 1989 Jan–Feb; 9(1):15–8
Louis DS see **Bottke CA**
Louis DS see **Hankin FM**
Louis DS see **Pennes DR**
Louis DS see **Stevenson TR**
Louis DS see **Wilson MR**
Louis E see **Heinen E**
Louis ED: William Shippen's unsuccessful attempt to establish the first "School for Physick" in the American colonies in 1762. J Hist Med Allied Sci 1989 Apr;44(2):218–39
Louis F, Diab M: Prolonged unilateral mydriasis after nasotracheal intubation. Middle East J Anesthesiol 1988 Jun;9(5):471
Louis F see **Baraka A**
Louis F see **Capdevielle P**
Louis J see **Mazingue C**
Louis J see **Müller I**
Louis J see **Pestel J**
Louis J see **Richard JM**
Louis J see **Titus R**
Louis JA see **Farrell JP**
Louis JA see **MacDonald HR**
Louis JA see **Müller I**

Louis JC, Magal E, Yavin E: Protein kinase C alterations in the fetal rat brain after global ischemia. J Biol Chem 1988 Dec 25;263(36):19282–5

Louis JC see **Loeffler JP**

Louis JC see **Wolf MA**

Louis JF see **Costa P**

Louis JF see **Kuhn JM**

Louis JM, McFarland VW, May P, Mora PT: The phosphoprotein p53 is down–regulated post–transcriptionally during embryogenesis in vertebrates. Biochim Biophys Acta 1988 Sep 7;950(3):395–402

Louis JM, Wondrak EM, Copeland TD, Smith CA, Mora PT, Oroszlan S: Chemical synthesis and expression of the HIV–1 protease gene in E. coli. Biochem Biophys Res Commun 1989 Feb 28;159(1):87–94

Louis JM see **Kousvelari E**

Louis JM see **Nashed NT**

Louis JM see **Yeh CK**

Louis JP, Albert JP, Defuis MF: La mortalité infantile à Djibouti–ville—risques, facteurs et marqueurs de risque. Med Trop (Mars) 1988 Jul–Sep;48(3):221–7 (Eng. Abstr.) (Fre)

Louis JP see **Trebucq A**

Louis MF see **Prinseau J**

Louis O, Devroey P, Kalender W, Osteaux M: Bone loss in young hypoestrogenic women due to primary ovarian failure: spinal quantitative computed tomography. Fertil Steril 1989 Aug;52(2):227–31

Louis O see **Kalender WA**

Louis P, Senitzer D, Tellis VA, Matas AJ: Successful transplantation after conversion of a positive crossmatch to negative by dissociation of IgM antibody. Transplant Proc 1989 Feb;21(1 Pt 1):764–5

Louis P see **Eicher JC**

Louis P see **Girardot C**

Louis P see **Lançon JP**

Louis P see **Morelon P**

Louis P see **Petit A**

Louis P see **Quinn T**

Louis P see **Tellis VA**

(Louis PC), Essom–Sherrier C, Neelon FA: The names and faces of medicine. Angle of Louis. N C Med J 1989 Jan; 50(1):21

Louis R: Reconstitution isthmique des spondylolyses par plaque vissée et greffes sans arthrodèse (78 cas). Rev Chir Orthop 1988;74 Suppl 2:80–3 (Fre)

Louis R: Reconstitution isthmique des spondylolyses par plaque vissée et greffes sans arthrodèse. A propos de 78 cas. Rev Chir Orthop 1988;74(6):549–57 (23 ref.) (Eng. Abstr.) (Fre)

Louis R see **Borrione F**

Louis RA see **Carter CJ**

Louis TA: Analysis of a random sample of 2–year carcinogen bioassays from the NCI data base. Fundam Appl Toxicol 1989 Feb;12(2):222–31

Louis TA see **Manu P**

Louis V see **Drobinski G**

Louis WJ: Conflict over drug policy in Australia [editorial] BMJ 1989 Feb 25;298(6672):472–3

Louis WJ, Drummer OH, Tung LH: Actions of dilevalol on adrenoceptors. J Cardiovasc Pharmacol 1988;11 Suppl 2:S5–11

Louis WJ see **Anavekar SN**

Louis WJ see **Conway EL**

Louis WJ see **Cosolo WC**

Louis WJ see **Henry PJ**

Louis WJ see **Krum H**

Louis WJ see **Lewis SJ**

Louis WJ see **Morgan DJ**

Louis WJ see **Verberne AJ**

Louis–Coindet J, Debru C: Increase of paradoxical sleep episodes after electrical stimulation of the lateral and third ventricles in the rat. Neurosci Lett 1988 Aug 31; 91(2):165–71

Louis–Sylvestre J, Tournier A, Verger P, Chabert M, Delorme B, Houseloppp J: Learned caloric adjustment of human intake. Appetite 1989 Apr;12(2):95–103

Louis–Sylvestre J see **Larue–Achagiotis C**

Louise A see **Hsu T**

Louiset E, Cazin L, Lamacz M, Tonon MC, Vaudry H: Patch–clamp study of the ionic currents underlying action potentials in cultured frog pituitary melanotrophs. Neuroendocrinology 1988 Nov;48(5):507–15

Louiset E see **Lamacz M**

Louiset P see **Brochet B**

Louisirirotchanakul S, Wasi C, Uneklabh C, Phutiprawan T, Suwanagool S, Chainuvati T, Thongcharoen P: High prevalence of delta virus infection in Thai intravenous drug abusers. Southeast Asian J Trop Med Public Health 1988 Jun;19(2):191–5

Louisirirotchanakul S see **Varavithya W**

Louisot P: Lactates, acides aminés, autres dérivés et tests de provocation. Arch Mal Coeur 1988 Oct;81 Spec No:9–22 (Eng. Abstr.) (Fre)

Louisot P see **Ardail D**

Louisot P see **Baubichon–Cortay H**

Louisot P see **Biol MC**

Louisot P see **Fernández–Briera A**

Louisot P see **Gasnier F**

Louisot P see **Guidollet J**

Louisot P see **Lehot JJ**

Louisot P see **Levrat C**

Loulsot P see **Vignon E**

Louisy F, Guezennec CY: Hemodynamics of leg veins during a 30 days bed rest—effect of lower body negative pressure (LBNP). Physiologist 1989 Feb;32(1 Suppl):S86–7

Louisy F see **Galen FX**

Louisy F see **Guezennec CY**

Louka AN: Esthetic treatment of anterior teeth. Technique choices. Can Dent Assoc J 1989 Jan;55(1):29–32

Loukas DF see **Levick S**

Loukas M, Vergini Y, Krimbas CB: Non–random associations between Lap and Pept–1 loci and gene arrangements of chromosome O in D. subobscura—experiments in laboratory populations. Genetica 1987 Jun 15;72(2):101–9

Loukas M, Kafatos FC: Chromosomal locations of actin genes are conserved between the melanogaster and obscura groups of Drosophila. Genetica 1988 Feb 29;76(1):33–41

Loukides JE see **Berman ND**

Loukin SH see **Greslin AF**

Loukopoulos D see **Galacteros F**

Loukopoulos D see **Old JM**

Loukopoulos D see **Schwartz M**

Loukx J, Mason J, Backus F: AMA discharges: prediction and treatment outcome. Hosp Community Psychiatry 1989 Mar;40(3):299–301

Loukx J, Hayne C, Smith J: Replicated factor structure of the Beck Depression Inventory. J Nerv Ment Dis 1989 Aug;177(8):473–9

Loulakaki SM see **Triantafyllou N**

Loullis CC see **Hirsch JD**

Loumakou M see **Mission–Tsagaraki S**

Loumaye E, Vankrieken L, Depreester S, Psalti I, de Cooman S, Thomas K: Hormonal changes induced by short–term administration of gonadotropin–releasing hormone agonist during ovarian hyperstimulation for in vitro fertilization and their consequences for embryo development. Fertil Steril 1989 Jan;51(1):105–11

Loumaye E, de Cooman S, Anoma M, Psalti I, Depreester S, Schmit M, Thomas K: Short–term utilization of a gonadotropin–releasing hormone agonist (buserelin) for induction of ovulation in an in vitro fertilization program. Ann N Y Acad Sci 1988;541:96–102

Loumaye E, Coen G, Pampfer S, Vankrieken L, Thomas K: Use of a gonadotropin–releasing hormone agonist during ovarian stimulation leads to significant concentrations of peptide in follicular fluids. Fertil Steril 1989 Aug; 52(2):256–63

Loumaye E, de Cooman S, Psalti I, Schrurs B, Adam T, Depreester S, Thomas K: Effets bénéfiques de l'administration de courte durée d'un agoniste de la LHRH (buséréline) en fécondation in vitro. J Gynecol Obstet Biol Reprod (Paris) 1988;17(8):1081–7 (Eng. Abstr.) (Fre)

Loumaye E see **Baeten S**

Loumaye E see **Bouckaert A**

Loumaye E see **Pampfer S**

Loumaye E see **Psalti I**

Lounamaa R see **Tuomilehto–Wolf E**

Lounasmaa OV see **Hari R**

Lounatmaa K see **Kerosuo E**

Loungani R see **Shettigar UR**

Loungani RR see **Shettigar UR**

Loup J: Greffe libre de peau totale pour perte de substance cutanée de la main. A propos de 60 cas. J Chir (Paris) 1989 Feb;126(2):127–30 (Eng. Abstr.) (Fre)

Loup R, Loizeau E: Pathogenèse de la lithiase biliaire cholestérolique. Rev Med Suisse Romande 1989 May; 109(5):365–9 (24 ref.) (Fre)

Loup R see **Berclaz R**

Loupa H see **Constantopoulos A**

Loupal G see **Stacki W**

Loupas T, Allan PL, McDicken WN: Clinical evaluation of a digital signal–processing device for real–time speckle suppression in medical ultrasonics. Br J Radiol 1989 Aug; 62(740):761–4

Lourdeaux L: Seeing the absent father in a visual style. Psychoanal Rev 1989 Spring;76(1):83–105

Loureiro A see **Lecour H**

Loureiro C see **Gill PS**

Loureiro EC see **Linhares AC**

Loureiro I: Gravidez e nutrição: um estudo caso–controlo no concelho de Ribeira de Pena. Acta Med Port 1988 Jan–Feb;1(1):37–44 (Eng. Abstr.) (Por)

Loureiro O, Franck R, Olea E: Diagnóstico ecocardiográfico de pseudoaneurisma de ventrículo izquierdo. Rev Med Chil 1988 May;116(5):469–71 (Eng. Abstr.) (Spa)

Loureiro–Dias MC, Santos H: Effects of 2–deoxyglucose on Saccharomyces cerevisiae as observed by in vivo 31P–NMR. FEMS Microbiol Lett 1989 Jan 1;48(1):25–8

Loureiro–Dias MC: Movements of protons coupled to glucose transport in yeasts. A comparative study among 248 yeast strains. Antonie Van Leeuwenhoek 1988; 54(4):331–43

Loureiro–Dias MC see **Peinado JM**

Lourenco DM see **Samama M**

Lourenço M see **Lecour H**

Lourenco RV, Cornelius PZ: The founding of Alpha Omega Alpha. J Lab Clin Med 1988 Oct;112(4):499–500

Lourenço RV see **Garrard CS**

Lourenco RV see **Mussatto DJ**

Lourenço de Oliveira R see **Deane LM**

Lourens C see **Dauth J**

Loures DR see **da Costa FD**

Loures MA: Effect of Schistosoma mansoni and cyclophosphamide on a mouse fibrosarcoma. Braz J Med Biol Res 1988;21(1):93–6

Louria DB see **Sheffet AM**

Lourie J: Re: A simple guide to management of club foot [letter] P N G Med J 1989 Mar;32(1):71

Lourie JA see **Collins WE**

Lourie JA see **Hyndman DC**

Lourie JA see **Uliasznek SJ**

Lourie SH see **Caldwell JR**

Lourim D, Lin JJ: Expression of nuclear lamin A and muscle–specific proteins in differentiating muscle cells in ovo and in vitro. J Cell Biol 1989 Aug;109(2):495–504

Lourme X see **Castier Ph**

Louro D see **Vaz Pato MV**

Louro SR see **Wajnberg E**

Loury D see **Serrato C**

Loury DJ see **Butterworth BE**

Loury M see **Johns M**

Loury M see **Price JC**

Loury MC see **Kennedy DW**

Loury MC see **Tunkel DE**

Lous P: Plasma proteins, fragmentary notes about work in Danish hospital laboratories 1938–68. Scand J Clin Lab Invest Suppl 1989;194:15–7

Lousa A see **Hess WR**

Lousberg H see **De Loof C**

Lousberg H see **Griez E**

Loustaud V see **Perrotin D**

Loustaud V see **Vidal E**

Loustaunau E, Flores M, Medina M, Zárate A: Desarrollo de las condiciones metodológicas para el estudio de receptores de cortisol en tejido hipofisario por carbón dextran. Arch Invest Med (Mex) 1988 Jan–Mar;19(1):49–53 (Eng. Abstr.) (Spa)

Loustaunau E see **Calzada L**

Loutan L, Bouvier M, Rojanawiwat B, Stalder H, Rouan MC, Buescher G, Peltera AA: Single treatment of invasive fascioliasis with triclabendazole [letter] Lancet 1989 Aug 12;2(8659):383

Louters LL see **Holstege CP**

Loutfi I, Batchelor JR, Chisholm PM, Epenetos AA, Lavender JP: Targeting of lymphocytes with 111In–labelled monoclonal antibodies. Nucl Med Commun 1988 Oct; 9(10):787–96

Loutfi I see **Stuttle AW**

Loutfi I see **el Tabbakh G**

Loutfi M, Guerlesquin F, Bianco P, Haladjian J, Bruschi M: Comparative studies of polyhemic cytochromes c isolated from Desulfovibrio vulgaris (Hildenborough) and Desulfovibrio desulfuricans (Norway). Biochem Biophys Res Commun 1989 Mar 15;159(2):670–6

Loutfi H, Mizon C, Baldueyk M, Gosset D, Tacquet A, Mizon J: Activité antitrypsique de l'urine et alpha 1 protéase inhibiteur. Ann Biol Clin (Paris) 1989;47(5):261–7 (Eng. Abstr.) (Fre)

Loutis N, Bruckner P, Pataki A: Induction of erosive arthritis in mice after passive transfer of anti–type II collagen antibodies [published erratum appears in Agents Actions 1989 Mar;26(3–4):395] Agents Actions 1988 Dec; 25(3–4):352–9

Louton RB, Terranova WA: A method for external auditory canal stent fabrication. Plast Reconstr Surg 1989 Jun; 83(6):1052–5

Louton RB, Terranova WA: The use of suction curettage as adjunct to the management of lymphedema. Ann Plast Surg 1989 Apr;22(4):354–7

Louton RB, Harley RA, Hagerty RC: A fasciocutaneous transposition flap for coverage of defects of the lower extremity. J Bone Joint Surg [Am] 1989 Aug;71(7):988–94

Louton T, Demarus H, Hartmann P: The position effect in mice on day 19. Teratology 1988 Jul;38(1):67–74

Loutradi A see **Galacteros F**

Loutradis D see **Kiessling AA**

Loutradis D see **Montgomery V**

Loutzenhiser K see **Thornthwaite JT**

Loutzenhiser R see **Epstein M**

Loutzenhiser RD, Epstein M: Renal hemodynamic effects of calcium antagonists. J Cardiovasc Pharmacol 1988;12 Suppl 6:S48–52 (26 ref.)

Loutzenhiser RD, Epstein M: Calcium antagonists and the kidney. Am J Hypertens 1989 Jun;2(6 Pt 2):154S–161S (39 ref.)

Loutzenhiser RD, Epstein M, Hayashi K: Renal hemodynamic effects of calcium antagonists. Am J Cardiol 1989 Sep 19; 64(11):41F–45F

Louv WC, Austin H, Perlman J, Alexander WJ: Oral contraceptive use and the risk of chlamydial and gonococcal infections. Am J Obstet Gynecol 1989 Feb; 160(2):396–402

Louv WC see **Austin H**

Louvard D see **Arpin M**

Louvard D see **Coudrier E**

Louvard D see **Godefroy O**

Louvard D see **Maroux S**

Louvard D see **Maunoury R**

Louvard D see **Rosenberry TL**

Louvard Y see **Legeais S**

Louve M see **Holopainen I**

Louveau I, Penhoat A, Saez JM: Regulation of IGF–I receptors by corticotropin and angiotensin–II in cultured

bovine adrenocortical cells.
Biochem Biophys Res Commun 1989 Aug 30;163(1):32–6
Louvel A see **Bernardin M**
Louvel A see **Gratoux G**
Louvel A see **Larey-Willig A**
Louvel A see **Luton JP**
Louvel A see **Weill BJ**
Louvet AL see **Burat J**
Louvet C, Guimaraes JL, Ostrosoff M, Theodore C, Azab M, Leclercq B, Dros JP: Hypercalcémie paranéoplasique et séminome ovarien. Revue de la littérature et discussion étiologique a propos d'un cas. Bull Cancer (Paris) 1989; 76(4):347–52 (30 ref.) (Eng. Abstr.) (Fre)
Louvet C, Boulesc C, Dros JP: Complications tissulaires de l'extravasation de cisplatine. Presse Med 1989 Apr 8; 18(14):725–6 (Fre)
Louvet C see **De Gramont A**
Louvet C see **Varette C**
Louvet JP: Isomériде et traitement des surcharges pondérales. Ann Med Interne (Paris) 1989;140 Suppl 1:17–21 (Eng. Abstr.) (Fre)
Louvet JP see **Caron P**
Louvet JP see **Pouilles JM**
Louvet JP see **Ribot C**
Louvet JP see **Tremollieres F**
Louvet M see **L'Huillier JP**
Louvet S see **Vecchierini-Blineau MF**
Louville Y, Clero B: Perfusion à débit constant. Agressologie 1988 Dec;29(12 Spec No):789–93 (Eng. Abstr.) (Fre)
Louville Y see **Cléro B**
Louville Y see **Nguyên HN**
Louw AI see **De Bruyn IN**
Louw AI see **Osthoff G**
Louw B see **Maritz NG**
Louw B see **Meyer S**
Louw D see **Sutherland G**
Louw DJ: Surrogaatmoederskap as vraagstuk binne die konteks van 'n biomediese navorsingsetiek.
S Afr Med J 1989 Jan 21;75(2):70–3 (Eng. Abstr.) (Afr)
Louw GJ, Van Schouwenburg SJ: A cutaneous horn in a cat [letter] J S Afr Vet Assoc 1989 Mar;60(1):2
Louw J see **Schlebusch L**
Louw J see **Wolfe-Coote SA**
Louw JA: The atlanto-axial hook plate [letter]
S Afr Med J 1989 Apr 1;75(7):351
Louw JA, Dommisse GF, Roos MF: Spinal stenosis following anterior spinal fusion. A case report. Spine 1988 Aug; 13(8):952–3
Louw JH: Surgical research at the University of Cape Town.
S Afr J Surg 1988 Dec;26(4):137–40
Louw JP: The presence of the trichostrongylid Teladorsagia davtiani in sheep in the south-western Cape.
Onderstepoort J Vet Res 1988 Sep;55(3):185–6
Louw JP: Nematodirus abnormalis (May, 1920) in sheep in the south-western part of the Cape Province.
Onderstepoort J Vet Res 1989 Jun;56(2):141–2
Louw SJ, Bateman ED, Bowey FS, Joubert JR, Rees D, Zwi S, Metz JT: Occupational asthma—time for scheduling as a compensable disease [editorial] [published erratum appears in S Afr Med J 1989 Feb 4;75(3):148]
S Afr Med J 1988 Dec 3;74(11):545–6
Louw SJ see **Myers JE**
Louw WK see **van Rensburg EJ**
Louwagie A see **Desmet G**
Louwé L see **Robert V**
Louwerenburg HW, Thijs Plokker HW, Ascoop CA: "Banding" of the pulmonary artery with an inflated Swan-Ganz catheter in a patient with postinfarction ventricular septal rupture [letter]
Cathet Cardiovasc Diagn 1989 Feb;16(2):143
Louwerenburg JW, Suttorp MJ, Heris Kingma J: Aspirin withdrawal in a patient with essential thrombocythemia: possible cause of myocardial infarction [letter]
Am J Med 1987 Dec;83(6):1175
Louwerse A see **De Boer S**
Louwerse AL see **Turkenburg JL**
Louwerse AL see **Van de Poll NE**
Louwerse ES see **Troost D**
Louwrens HD, Botha J, van der Merwe DM: Subjective pulsatile tinnitus cured by carotid endarterectomy. A case report. S Afr Med J 1989 May 20;75(10):496–7
Louwrens HD see **Jaskiewicz K**
Louza A see **Melo MA**
Louza AC see **Almeida VS**
Louza AC see **Caiado JM**
Louzã Neto MR, Maurer K, Neuhauser B: Normative Aspekte der somatosensorisch evozierten P300-Komponente.
EEG EMG 1989 Jun;20(2):92–8 (Eng. Abstr.) (Ger)
Louza Neto MR, Müller-Spahn F, Rüther E, Scherer J: Haloperidol plasma level after a test dose as predictor for the clinical response to treatment in acute schizophrenic patients. Pharmacopsychiatry 1988 Sep;21(5):226–31
Louženský G: Analýza močových konkrementu. Současný stav v CSR. Cas Lek Cesk 1989 Feb 24;128(9):262–5 (Eng. Abstr.) (Cze)
Louženský G see **Kočvara R**
Louzir B see **Hessairi M**
Louzir B see **Zouiten F**
Louzir H, Ternynck T, Gorgi Y, Ayed K, Avrameas S: Enzyme immunoassay analysis of antibody specificities present in the circulating immune complexes of selected pathological sera. J Immunol Methods 1988 Nov 10;114(1–2):145–53
Louzon Z see **Aburbanel JM**
Lovass M see **Wolfe SA**
Lovass OI, Smith T: A comprehensive behavioral theory of autistic children: paradigm for research and treatment.
J Behav Ther Exp Psychiatry 1989 Mar;20(1):17–29 (57 ref.)
Lovass OI, Smith T, McEachin JJ: Clarifying comments on the young autism study: reply to Schopler, Short, and Mesibov. J Consult Clin Psychol 1989 Feb;57(1):165–7
Lovass OI see **Van Houten R**
Lovashova OV see **Filippov VP**
Lovasco F see **Burgos FJ**
Lovasco F see **Fernandez A**
Lovasina L see **Romeo AM**
Lovaglini-Scher A see **Guagnellini E**
Lovallo WR, Pincomb GA, Sung BH, Passey RB, Sausen KP, Wilson MF: Caffeine may potentiate adrenocortical stress responses in hypertension-prone men. Hypertension 1989 Aug;14(2):170–6
Lovanok EV see **Mashkovskaia GV**
Lovaria A, Saccheri S, Prati GL, Morbidelli A, Bortolani E: Diagnosi angiografica delle emorragie digestive.
Osservazioni su 39 casi. Minerva Chir 1988 Nov 15; 43(21):1867–70 (Eng. Abstr.) (Ita)
Lovaria A see **Giordanengo F**
Lovas JG: Oral precancer: patterns, complexities and clinical guidelines. Can Dent Assoc J 1989 Mar;55(3):209–14 (35 ref.)
Lovas JG, Harsanyi BB, ElGeneidy AK: Oral lichenoid dysplasia: a clinicopathologic analysis.
Oral Surg Oral Med Oral Pathol 1989 Jul;68(1):57–63
Lovas S see **Sonkodi S**
Lovasik JV, Kergoat H: Accommodative performance for chromatic displays. Ophthalmic Physiol Opt 1988; 8(4):443–9
Lovasik JV, Kothe AC: Neurophysiological correlates in a case of unilateral iris and chorioretinal coloboma.
J Am Optom Assoc 1989 Jul;60(7):532–40
Lovasik JV, Kothe AC: Ocular refraction with body orientation. Aviat Space Environ Med 1989 Apr; 60(4):321–8
Lovasik JV, Kergoat H: The effect of optical defocus on the accommodative accuracy for chromatic displays.
Ophthalmic Physiol Opt 1988;8(4):450–7
Lovasik JV see **Campbell MC**
Lovasik JV see **Kothe AC**
Lovász A, Tardy P: HOMODÉNT-1 az új, korszerü magyar amalgám. Fogorv Sz 1988 Dec;81(12):353–60 (Eng. Abstr.) (Hun)
Lovat PE see **Platt MP**
Lovati MR, Manzoni C, Moscosi C, Colli S, Sirtori CR, Fumagalli G, Clementi F: Reduced platelet aggregability and increased vascular prostacyclin formation in a variant rat strain (IVA-SIV) with endogenous hypertriglyceridemia. Atherosclerosis 1988 Nov; 74(1–2):169–77
Lovati MR see **Lapré JA**
Lovati R, Matricardi L: Ecografia addominale routinaria nei pazienti ospedalizzati? Recenti Prog Med 1989 Mar; 80(3):176 (Ita)
Lovato SJ see **Gilligan JP**
Lovato SJ see **Tamburini PP**
Lovatt D see **Coupe M**
Lovchik JC see **Blackston ML**
Love A, Leboeuf C, Crisp TC: Chiropractic chronic low back pain sufferers and self-report assessment methods. Part I. A reliability study of the Visual Analogue Scale, the Pain Drawing and the McGill Pain Questionnaire.
J Manipulative Physiol Ther 1989 Feb;12(1):21–5
Löve A, Rydbeck R, Ljungdahl A, Kristensson K, Norrby E: Selection of mutants of mumps virus with altered structure and pathogenicity by passage in vivo. Microb Pathog 1986 Apr;1(2):149–58
Love A see **Ellis GS Jr**
Love A see **Leboeuf C**
Löve A see **Landh B**
Löve A see **Maehlen J**
Löve A see **Olsson T**
Love AH: Serving two masters. Ulster Med J 1989 Apr; 58(1):13–28 (16 ref.)
Love AH see **Collins JS**
Love AH see **Irwin WG**
Love AH see **Johnston CF**
Love B see **McAdams C**
Love B see **Wilde P**
Love C see **Kennedy PG**
Love CJ see **Frydenberg M**
Love D see **Dickson G**
Love D see **Speer A**
Love DN, Johnson JL, Moore LV: Bacteroides species from the oral cavity and oral-associated diseases of cats.
Vet Microbiol 1989 Mar;19(3):275–81
Love DN see **Canfield PJ**
Love DN see **Edwards DJ**
Love DO, Torrence WD: The impact of worker age on unemployment and earnings after plant closings.
J Gerontol 1989 Sep;44(5):S190–5
Love DR, Fisher R, Bergquist PL: Sequence structure and expression of a cloned beta-glucosidase gene from an extreme thermophile. Mol Gen Genet 1988 Jul;213(1):84–92
Love DR, Davies KE: Duchenne muscular dystrophy: the gene and the protein. Mol Biol Med 1989 Feb;6(1):7–17 (90 ref.)
Love DR, Hill DF, Dickson G, Spurr NK, Byth BC, Marsden RF, Walsh FS, Edwards YH, Davies KE: An autosomal transcript in skeletal muscle with homology to dystrophin.
Nature 1989 May 4;339(6219):55–8
Love DR see **Saul DJ**
Love EJ see **Bryant HE**
Love EJ see **Wang ZJ**
Love EM see **Craig A**
Love EM see **Narayanan MN**
Love GL, Restrepo C: Aschoff bodies of rheumatic carditis are granulomatous lesions of histiocytic origin.
Mod Pathol 1988 Jul;1(4):256–61
Love HD Jr see **Kile JP**
Love HG see **Foster CJ**
Love J see **Fraser IA**
Love J see **Signore RJ**
Love J see **Xu HW**
Love JB, Walker JA, Flanagan B: A hazard occurring with a syringe driver pump [letter] Anaesth Intensive Care 1988 Aug;16(3):377
Love JE, Shaffer P, Fraser IA, Staubus AE, Lett JA, Hinkle G, Carey LC, Ellison EC, Fabri PJ: Pharmacokinetic studies of DISIDA disposition. II. Clinical studies.
Eur J Nucl Med 1988;14(9–10):436–40
Love JM see **Kandrotas RJ**
Love JM see **Nichols L**
Love JT Jr, Padula SJ, Lingenheld EG, Amin JK, Sgroi DC, Wong RL, Sha'fi RI, Clark RB: Effects of H-7 are not exclusively mediated through protein kinase C or the cyclic nucleotide-dependent kinases.
Biochem Biophys Res Commun 1989 Jul 14;162(1):138–43
Love KR see **Lake KD**
Love L, Lind JA Jr, Olson MC: Persistent CT nephrogram: significance in the diagnosis of contrast nephropathy.
Radiology 1989 Jul;172(1):125–9
Love L see **Budorick NE**
Love L see **Posniak HV**
Love L see **Shah HR**
Love LA see **Cronin ME**
Love LA see **Piotz PH**
Love LP see **Gregory RT**
Love M see **Rosenfeld JM**
Love MB see **Ross GJ**
Love ML see **Xu ZJ**
Love N see **Burrows S**
Love PE see **Lovett CM Jr**
Love R, Starling JR, Sollinger HW, Kalayoglu M, Belzer FO: Colonoscopic decompression for acute colonic pseudo-obstruction (Ogilvie's syndrome) in transplant recipients. Gastrointest Endosc 1988 Sep-Oct;34(5):426–9
Love R see **Needels MC**
Love RA, Stroud RM: The crystal structure of alpha-bungarotoxin at 2.5 A resolution: relation to solution structure and binding to acetylcholine receptor.
Protein Eng 1986 Oct-Nov;1(1):37–46
Love RB see **Stratta RJ**
Love RG, Smith TA, Gurr D, Soutar CA, Scarisbrick DA, Seaton A: Respiratory and allergic symptoms in wool textile workers. Br J Ind Med 1988 Nov;45(11):727–41
Love RR, Leventhal H, Easterling DV, Nerenz DR: Side effects and emotional distress during cancer chemotherapy.
Cancer 1989 Feb 1;63(3):604–12
Love RR, Rodnick JE, McPhee SJ: Community models for cancer prevention and detection. Cancer 1988 Oct 15;62(8 Suppl):1815–20
Love RR: Tamoxifen therapy in primary breast cancer: biology, efficacy, and side effects. J Clin Oncol 1989 Jun; 7(6):803–15 (113 ref.)
Love RR, Mazess RB, Tormey DC, Barden HS, Newcomb PA, Jordan VC: Bone mineral density in women with breast cancer treated with adjuvant tamoxifen for at least two years. Breast Cancer Res Treat 1988 Dec;12(3):297–302
Love RR: The Wisconsin Tamoxifen Study: toxicity in node-negative postmenopausal women. Cancer Invest 1988;6(5):601–5 (16 ref.)
Love RR see **Grem JL**
Love RR see **Leventhal H**
Love S, McKellar QA, Duncan JL: Benzimidazole resistance in a herd of horses. Vet Rec 1989 May 27;124(21):560–1
Love S, Barrola P, Terry RD, Wiley CA: Immunoelectron microscopy of Alzheimer and Pick brain tissue labelled with the monoclonal antibody Alz-50.
Neuropathol Appl Neurobiol 1989 May-Jun;15(3):223–31
Love S see **Hass RH**
Love S see **Marr CM**
Love S see **Olivotto IA**
Love S see **Rose FD**
Love SB see **Jass JR**
Love SB see **Shepherd NA**
Love SG see **Doherty TM**
Love SG see **Harris DP**
Love SM, Grogan DP, Ogden JA: Lawn-mower injuries in children. J Orthop Trauma 1988;2(2):94–101
Love SM see **Grogan DP**
Love TR see **Geffin GA**
Love W see **Shaffer D**
Love WG, Amos N, Kellaway IW, Williams BD: Specific accumulation of technetium-99m radiolabelled, negative liposomes in the inflamed paws of rats with adjuvant induced arthritis: effect of liposome size.

Ann Rheum Dis 1989 Feb;48(2):143–8

Love WG, Amos N, Williams BD, Kellaway IW: Effect of liposome surface charge on the stability of technetium (99mTc) radiolabelled liposomes. J Microencapsul 1989 Jan–Mar;6(1):105–13

Love-Trescott E: A study of residential care staffing patterns by public residential schools serving the sensorially impaired. Am Ann Deaf 1989 Mar;134(1):39–40

Lovecchio JL, Averette HE, Donato D, Bell J: 5-year survival of patients with periaortic nodal metastases in clinical stage IB and IIA cervical carcinoma. Gynecol Oncol 1989 Jul; 34(1):43–5

Lovečková J, Skácel V, Medková J: Výskyt nozokomiálních nákaz na chirurgickém pracovišti. Cas Lek Cesk 1988 Aug 19;127(34):1072–5 (Eng. Abstr.) (Cze)

Lovečková J see **Skácel V**

Loveday BE see **Tortella FC**

Loveday C, Pomeroy L, Weller IV, Quirk J, Hawkins A, Williams H, Smith A, Williams P, Tedder RS, Adler MW: Human immunodeficiency viruses in patients attending a sexually transmitted disease clinic in London, 1982–7. BMJ 1989 Feb 18;298(6671):419–22

Loveday K see **Allen J**

Loveday KS, Lugo MH, Resnick MA, Anderson BE, Zeiger E: Chromosome aberration and sister chromatid exchange tests in Chinese hamster ovary cells in vitro: II. Results with 20 chemicals [published erratum appears in Environ Mol Mutagen 1989;13(2):195] Environ Mol Mutagen 1989; 13(1):60–94

Loveday M see **Sarris GE**

Loveday RK see **van der Walt ML**

Lovedova EL: O vliianii L-DOFA na sostoianie neiromediatornykh sistem mozga. Zh Nevropatol Psikhiatr 1988;88(7):19–21 (Eng. Abstr.) (Rus)

Lovegren ES, Ling N, Puett D: Interaction of alpha-N-Acetyl-beta-endorphin and calmodulin. J Protein Chem 1988 Feb;7(1):35–47

Lovegrove FT see **Hayes AA**

Lovegrove FT see **Markos J**

Lovegrove FT see **Northern C**

Lovegrove JU see **Whitehouse DB**

Lovegrove WJ see **Martin F**

Lovejoy B see **Reilly K**

Lovejoy CO: Evolution of human walking. Sci Am 1988 Nov; 259(5):118–25

Lovejoy CO see **Latimer B**

Lovejoy CO see **Spring DB**

Lovejoy DA, Sherwood NM: Gonadotropin-releasing hormone in ratfish (Hydrolagus colliei): distribution between the sexes and possible relationship with chicken II and salmon II forms. Comp Biochem Physiol [B] 1989; 92(1):111–8

Lovejoy FH see **Henretig FM**

Lovejoy FH see **Lewander WJ**

Lovejoy FH Jr see **Lacouture PG**

Lovejoy LS see **Munger MA**

Lovejoy NC, Moran TA, Paul S: Self-care behaviors and informational needs of seropositive homosexual/bisexual men. J Acquir Immune Defic Syndr 1988;1(2):155–61

Lovejoy NC, Moran TA: Selected AIDS beliefs, behaviors and informational needs of homosexual/bisexual men with AIDS or ARC. Int J Nurs Stud 1988;25(3):207–16

Lovekin-Bennett JA, Smith BG, Orton H: Anterior crowns for adolescents: the influence of age on incisor pulp width. Br Dent J 1988 Nov 5;165(9):324–6

Lovel H see **Giugliani ER**

Lovelace C see **Lin JT**

Lovelace DE see **Simmerman HK**

Lovelace EA: Vision and kinesthesis in accuracy of hand movement. Percept Mot Skills 1989 Jun;68(3 Pt 1):707–14

Lovelace ET see **Kurrasch RH**

Lovelace JK see **Mukhopadhyay NK**

Lovelace KM see **Talbott RL**

Lovelace R see **Sollven B**

Lovelace RE see **Brin MF**

Lovelace RE see **Chiu DT**

Lovelace RE see **Lange DJ**

Lovelace RE see **Uncini A**

Lovelady GK, Mirro R, Armstead WM, Busija DW, Leffler CW: Effect of 15-HETE on cerebral arterioles of newborn pigs. Prostaglandins 1988 Oct;36(4):507–13

Loveland JA see **Kron ES**

Loveland KA, Landry SH, Hughes SO, Hall SK, McEvoy RE: Speech acts and the pragmatic deficits of autism. J Speech Hear Res 1988 Dec;31(4):593–604

Loveland KA see **Landry SH**

Loveland KA see **McEvoy RE**

Loveland L: Promoting a burn center ... and burn prevention. J Burn Care Rehabil 1989 Jan–Feb;10(1):89–91

Loveland M see **Flanagan RJ**

Loveland PM see **Bailey GS**

(Loveless MH) Loveless MH, Fackler WR: Wasp venom allergy and immunity. 1956 [classical article] Allergy Proc 1989 Mar–Apr;10(2):157–60

Loveless MH: In conversation with Mary Hewitt Loveless, M.D. [interview by Sheldon G. Cohen] Allergy Proc 1989 Mar–Apr;10(2):153–5

Loveless MH, Fackler WR: Wasp venom allergy and immunity. 1956 [classical article] Allergy Proc 1989 Mar–Apr;10(2):157–60

Loveless N, Hari R, Hämäläinen M, Tiihonen J: Evoked responses of human auditory cortex may be enhanced by preceding stimuli. Electroencephalogr Clin Neurophysiol 1989 May–Jun;74(3):217–27

Loveless RW, Feizi T: Sialo-oligosaccharide receptors for Mycoplasma pneumoniae and related oligosaccharides of poly-N-acetyllactosamine series are polarized at the cilia and apical-microvillar domains of the ciliated cells in human bronchial epithelium. Infect Immun 1989 Apr; 57(4):1285–9

Loveless RW, Feizi T, Childs RA, Mizuochi T, Stoll MS, Oldroyd RG, Lachmann PJ: Bovine serum conglutinin is a lectin which binds non-reducing terminal N-acetylglucosamine, mannose and fucose residues. Biochem J 1989 Feb 15;258(1):109–13

Loveless RW see **Mizuochi T**

Loveless SE see **North RJ**

Loveless SE see **Sands H**

Lovell A, Zander LI, James CE, Foot S, Swan AV, Reynolds A: The St. Thomas's Hospital maternity case notes study: a randomised controlled trial to assess the effects of giving expectant mothers their own maternity case notes. Paediatr Perinat Epidemiol 1987 Apr;1(1):57–66

Lovell CR see **Amin SN**

Lovell CR see **Jones SK**

Lovell CR see **Mayou SC**

Lovell D see **Payne-James JJ**

Lovell DJ, Walco GA: Pain associated with juvenile rheumatoid arthritis. Pediatr Clin North Am 1989 Aug; 36(4):1015–27 (65 ref.)

Lovell DJ see **van Kerckhove C**

Lovell DP: Screening for possible human carcinogens and mutagens. False positives, false negatives: statistical implications. Mutat Res 1989 Jul;213(1):43–60

Lovell DP see **Yardley-Jones A**

Lovell FW, Rothstein JM, Personius WJ: Reliability of clinical measurements of lumbar lordosis taken with a flexible rule. Phys Ther 1989 Feb;69(2):96–105

Lovell FW see **O'Halloran RL**

Lovell G see **Honour JW**

Lovell HG see **Webster J**

Lovell KL, Boyer PJ: Dysmyelinogenesis in caprine beta-mannosidosis: ultrastructural and morphometric studies in fetal optic nerve. Int J Dev Neurosci 1987; 5(3):243–53

Lovell KL see **Render JA**

Lovell MA: Molecular genetics of leukemia and lymphoma. Clin Chem 1989 Jul;35(7 Suppl):B43–7 (48 ref.)

Lovell MA, Ross GW, Cooper PH: Gliomatosis peritonei associated with a ventriculoperitoneal shunt. Am J Clin Pathol 1989 Apr;91(4):485–7

Lovell MA see **Barrow PA**

Lovell NC: Test of Phenice's technique for determining sex from the os pubis. Am J Phys Anthropol 1989 May; 79(1):117–20

Lovell RA see **Beasley VR**

Lovell RA see **Fikes JD**

Lovell RA see **Hooser SB**

Lovell RT see **Santiago CB**

Lovell TP, Dawson EG, Nilsson OS, Urist MR: Augmentation of spinal fusion with bone morphogenetic protein in dogs. Clin Orthop 1989 Jun;(243):266–74

Lovell TP see **Robinson RP**

Lovell-Badge R see **Abbott C**

Lovell-Badge R see **Ao A**

Lovell-Badge RH see **Koopman P**

Lovell-Badge RH see **Mann JR**

Lovell-Badge RH see **Miller CC**

Lovell-Smith CJ see **Gardner RJ**

Lovell-Smith M see **Sullivan MJ**

Lovell-Smith MP see **Hashish AF**

Lovelle S see **de Yebenes JG**

Lovelock DJ: 'Cross-infection control in dental practice' [letter] Br Dent J 1988 Nov 19;165(10):356

Lovelock M see **Owens PC**

Lovelock M see **Smith R**

Lovelock A see **Foradori AC**

Lovely JR see **Corrado OJ**

Lovely R see **Lewis DO**

Lovely RG see **Gregor RJ**

Lovely TJ, McAllister JP 2d, Miller DW, Lamperti AA, Wolfson BJ: Effects of hydrocephalus and surgical decompression on cortical norepinephrine levels in neonatal cats. Neurosurgery 1989 Jan;24(1):43–52

Lovely TJ see **Wolfson BJ**

Loven D see **Kremer I**

Loven FC, Collins MJ: Reverberation, masking, filtering, and level effects on speech recognition performance. J Speech Hear Res 1988 Dec;31(4):681–95

Lovenberg TW, Cubeddu LX: Monoamine release by compound 48/80 from nonmast cell compartments in mouse brain slices. J Pharmacol Exp Ther 1988 Nov; 247(2):562–8

Lovenberg W, Victor SJ: Regulation of tryptophan and tyrosine hydroxylase. Life Sci 1974 Jun 16;14(12):2337–53 (55 ref.)

Lovenberg W see **Sleight AJ**

Lovenberg W see **Stauderman KA**

Loverci C see **Rossini FP**

LoVerde M see **Beckmann ML**

LoVerde M see **Byyny RL**

LoVerde ME, Prochazka AV, Byyny RL: Research control forms and animal safety data: a case study of defensive ethics. Clin Res 1988 Oct;36(6):552–8

LoVerde ME see **Rudd P**

LoVerde PT, Rekosh DM, Bobek LA: Developmentally regulated gene expression in Schistosoma. Exp Parasitol 1989 Jan;68(1):116–20 (31 ref.)

LoVerde PT see **Bobek LA**

LoVerde PT see **Hirai H**

LoVerde PT see **Jwo J**

LoVerde PT see **Simurda MC**

Loverde VD see **Riley LW**

Loverdo RG see **Simovan'ian EN**

Loveridge CE, Cummings SH, O'Malley J: Developing case management in a primary nursing system. J Nurs Adm 1988 Oct;18(10):36–9

Loveridge JA, Borthwick IA, May BK, Elliott WH: Characterisation of cis-acting DNA sequences required for the expression of the chicken 5-aminolevulinate synthase gene in Xenopus oocytes. Biochim Biophys Acta 1988 Nov 10;951(1):166–74

Loveridge JP see **Balment RJ**

Loveridge N, Caple IW, Rodda C, Martin TJ, Care AD: Further evidence for a parathyroid hormone-related protein in fetal parathyroid glands of sheep. Q J Exp Physiol 1988 Sep;73(5):781–4

Loveridge N see **Ashby JP**

Loveridge N see **Bradbeer JN**

Loveridge N see **Hendy GN**

Loveridge N see **Mehdizadeh S**

Loveridge N see **Perrild H**

Loveridge N see **Roche S**

Loveridge N see **Saphier PW**

Lovering A see **Humphreys H**

Lovering AM, White LO, Lewis DA, MacGowan AP, Routh KR, Pickin DM, Reeves DS: Pharmacokinetics of FCE 22101 in man following different modes of administration. J Antimicrob Chemother 1989 Mar;23 Suppl C:179–95

Lovering AM, Bywater MJ, Holt HA, Champion HM, Reeves DS: Resistance of bacterial pathogens to four aminoglycoaides and six other antibacterials and prevalence of aminoglycoside modifying enzymes, in 20 UK centres [published erratum appears in J Antimicrob Chemother 1989 Apr;23(4):669] J Antimicrob Chemother 1988 Dec; 22(6):823–39

Lovering AM see **White LO**

Lovering E see **Simpson E**

Lovering E see **Tomonari K**

Lovering EG see **Beaulieu N**

Lovering EG see **Cyr TD**

Lovering EG see **Lacroix PM**

Loverro G see **Selvaggi L**

Lövestad A see **Glöstrin B**

Lovestone S: Community care: Italian style [letter] BMJ 1988 Oct 22;297(6655):1042–3

Lovet J see **Argasson C**

Lovett CM Jr, Love PE, Yasbin RE: Competence-specific induction of the Bacillus subtilis RecA protein analog: evidence for dual regulation of a recombination protein. J Bacteriol 1989 May;171(5):2318–22

Lovett DH, Martin M, Bursten S, Szamel M, Gemsa D, Resch K: Interleukin 1 and the glomerular mesangium. III. IL-1-dependent stimulation of mesangial cell protein kinase activity. Kidney Int 1988 Jul;34(1):26–35

Lovett DH, Bursten SL, Gemsa D, Bessler W, Resch K, Ryan JL: Activation of glomerular mesangial cells by gram-negative bacterial cell wall components. Am J Pathol 1988 Dec;133(3):472–84

Lovett DH see **Abrass CK**

Lovett DH see **Bursten SL**

Lovett DH see **Martin M**

Lovett DH see **Person JM**

Lovett EJ Jr see **Burch KD**

Lovett EJ 3d see **Bagwell CB**

Lovett EJ 3d see **Herbert DJ**

Lovett I, Benn I, Benness G, Doust B: Influence of contrast media osmolality on intravenous urographic quality. Fortschr Geb Rontgenstr Nuklearmed Erganzungsband 1989;128:105–7

Lovett I, Donchey S, Doust B, Branson J, Munro V: The effects of water soluble contrast agents on the respiratory tract. Australas Radiol 1989 May;33(2):124–7

Lovett I, Benn IV, Benness G, Doust B: Comparison of urograms using ionic contrast, non-ionic contrast and non-ionic contrast with mannitol. Australas Radiol 1988 Nov;32(4):434–6

Lovett JV, Massolo PB, Barcia TC, Bomberger RA, McGregor DB: Diagnosis of pulmonary masses by fine-needle aspiration. Am J Surg 1988 Dec;156(6):441–5

Lovett JW: Stuttering and anxiety [letter] Br J Psychiatry 1988 Dec;153:844

Lovett M see **Carlson GA**

Lovett MA see **Cunningham TM**

Lovett MA see **Fleischman S**

Lovett MA see **Thomas DD**

Lovett MA see **Walker EM**

Lovett MW, Ransby MJ, Hardwick N, Johns MS, Donaldson SA: Can dyslexia be treated? Treatment-specific and generalized treatment effects in dyslexic children's response to remediation. Brain Lang 1989 Jul;37(1):90–121

Lovett PS, Schoner RG: Expression plasmid for B. subtilis. Gene Amplif Anal 1983;3:117–34

Lovett PS, Mongkolsuk S: Promoter probe plasmids for gram-positive bacteria. Biotechnology 1988;10:363–84 (61

ref.)
Lovett PS see **Ambulos NP Jr**
Lovett PS see **Laredo J**
Lovett S see **Crade M**
Lovett SB see **Darling TA**
Lovett ST, Kolodner RD: Identification and purification of a single-stranded-DNA-specific exonuclease encoded by the recJ gene of Escherichia coli.
Proc Natl Acad Sci U S A 1989 Apr;86(8):2627-31
Lovett ST, Luisi-DeLuca C, Kolodner RD: The genetic dependence of recombination in recD mutants of Escherichia coli. Genetics 1988 Sep;120(1):37-45
Lovett ST see **Luisi-DeLuca C**
Lovett ST see **Morrison PT**
Lovey G see **Bermejo E**
Lovey RG see **Kaminski JJ**
Lövgren H see **Olsson T**
Lövgren K see **Johansson G**
Lövgren T see **Barnard G**
Lövgren T see **Dahlén P**
Lövgren T see **Granberg C**
Lövgren T see **Hemmilä I**
Løvhaug D see **Benestad HB**
Løvhaug D see **Kvale D**
Loviagin EV, Feigin MI, Nelshtadt AS, Zeldits VN, Shtelmasag AI: Ob organizatsii fliuorograficheskikh obsledovanii nasceleniia v usloviiakh bol'shogo goroda.
Probl Tuberk 1989;(1):7-12 (Eng. Abstr.) **(Rus)**
Lovibond PF, Siddle DA, Bond N: Insensitivity to stimulus validity in human Pavlovian conditioning.
Q J Exp Psychol [B] 1988 Nov;40(4):377-410
Lovibond PF: Animal learning theory and the future of human Pavlovian conditioning. Biol Psychol 1988 Oct; 27(2):199-202
Lovibond PF: Predictive validity in human causal judgement and Pavlovian conditioning. Biol Psychol 1988 Oct; 27(2):79-93 (59 ref.)
Lovibond PF see **Wilkinson GM**
Lovibond SH see **Birrell PC**
Lovick SR: School-based clinics: meeting teens' health care needs. J Sch Health 1988 Nov;58(9):379-81
Lovick TA, Coote JH: Effects of volume loading on paraventriculo-spinal neurones in the rat.
J Auton Nerv Syst 1988 Dec;25(2-3):135-40
Lovick TA, Coote JH: Circulating atrial natriuretic factor activates vagal afferent inputs to paraventriculo-spinal neurones in the rat. J Auton Nerv Syst 1989 Mar; 26(2):129-34
Lovick TA: GABA-mediated inhibition in nucleus paragigantocellularis lateralis in the cat. Neurosci Lett 1988 Oct 5;92(2):182-6
Lovie-Kitchin JE: Validity and reliability of visual acuity measurements. Ophthalmic Physiol Opt 1988;8(4):363-70
Lovie-Kitchin JE, Woo GC: Effect of magnification and field of view on reading speed using a CCTV.
Ophthalmic Physiol Opt 1988;8(2):139-45
Lovie-Kitchin JE see **Brown B**
Lövig Dahl H see **Thune P**
Løvik A, Fausa O, Motzfeldt K, Ek J: Kosthold hos cøliakere. Overholdes glutenfri kost? Tidsskr Nor Laegeforen 1989 Apr 20;109(11):1153-5 (Eng. Abstr.) **(Nor)**
Løvik M, Closs O: Local reactivity, local resistance and systemic dissemination in Mycobacterium lepraemurium (MLM) infection. Clin Exp Immunol 1989 Mar;75(3):461-5
Lovinger DM, White G: Post-natal development of burst firing behavior and the low-threshold transient calcium current examined using freshly isolated neurons from rat dorsal root ganglia. Neurosci Lett 1989 Jul 17;102(1):50-7
Lovinger DM, White G, Weight FF: Ethanol inhibits NMDA-activated ion current in hippocampal neurons.
Science 1989 Mar 31;243(4899):1721-4
Lovinger DM, Weight FF: Glutamate induces a depolarization of adult rat dorsal root ganglion neurons that is mediated predominantly by NMDA receptors. Neurosci Lett 1988 Dec 5;94(3):314-20
Lovinger DM see **Barnes CA**
Lovinger DM see **White G**
Lovinger WC Jr: Hepatitis A. Analysis of a community outbreak. Mo Med 1989 Jan;86(1):27-30
Lovisatti L see **Maranelli G**
Lovisolli A, Atzeni E, Balzano S, Usai P, Boi MF, Cherchi MV, Marongiu MC, Murtas ML, Balestrieri A: Risposta della gastrina al pasto proteico in pazienti ipertiroidei.
Clin Ter 1987 Jul 15;122(1):3-7 (Eng. Abstr.) **(Ita)**
Lovisolli A, Mathieu A, Pala R, Mariotti S, Can S, Marongiu C, Mazzolesi AP, Maggio P, Martino E: Development of thyroid disease in patients with primary and secondary Sjögren's syndrome. J Endocrinol Invest 1988 Oct; 11(9):653-6
Lovisolli A see **Martino E**
Lovisetto P, Manachino D, Olivetto L, Biarese V, Caliman L: Le grandi eosinofilie del sangue. Aspetti clinico-nosografici. Recenti Prog Med 1988 Dec; 79(12):525-32 (16 ref.) (Eng. Abstr.) **(Ita)**
Lovisetto P, Manachino D, Olivetto L: Eosinofili ed eosinofilie. G Clin Med 1989 Feb;70(2):115-30 (166 ref.) **(Ita)**
Lovisetto P see **Galvagno G**
Lovisetto P see **Marchi L**
Lovisetto P see **Raviolo P**
Lovisolo D, Allostti G, Bonelli G, Tesitore L, Baccino FM: Potassium and calcium currents and action potentials in mouse Balb/c 3T3 fibroblasts. Pflugers Arch 1988 Oct; 412(5):530-4
Lovisolo D see **Busso C**
Lovisolo D see **Pandiella A**
Lovisone E see **Lecchi M**
Lovitt R see **Weiner MF**
Lovkacheva MK see **Olesin AI**
Løvland B see **Johnsrud ML**
Lovlia GD see **Luchik VI**
Løvlie A see **Orias E**
Lovotti D, Lucev M: Il leiomiosarcoma del grosso intestino. Minerva Chir 1988 Oct 31;43(20):1753-5 (Eng. Abstr.) **(Ita)**
Lovotti D see **Lucev M**
Lovotti M see **Spreafico P**
Lovrecich M see **Canal T**
Lovrek A see **Simhandl C**
Lovrek A see **Thau K**
Lovrekovich H see **Randazzo RF**
Lovrekovich H see **Ritchie AW**
Lovrenčic M see **Klanfar Z**
Lovretich J see **Conley PM**
Lovretich J see **Facundus DL**
Lovric D, Negovetic L, Lupret V, Vidovic D, Gajidic Z: Evaluacija primjene CO2--lasera na 134 bolesnika s ekspanzivnim procesima CNS-a. Acta Chir Iugosl 1989; 36(1):27-43 (Eng. Abstr.) **(Scr)**
Lovric VA, Klarkowski DB: Donor blood frozen and stored between -20 degrees C and -25 degrees C with 35-day post-thaw shelf life. Lancet 1989 Jan 14;1(8629):71-3
Lovric VA see **Wylie BR**
Lovric Z see **Martin RL**
Lovrien E see **Nathans J**
Lovrien EW see **Chen SH**
Lovrinčevic A see **Catic D**
Løvslett K see **Dalaker K**
Løvslett K see **Westin S**
Løvstad RA: Interaction of iron-adriamycin complexes with ceruloplasmin and apotransferrin. Int J Biochem 1988; 20(8):783-6
Løvstad RA: Stimulatory effect of phosphate, ATP and ADP on iron transfer from Fe(III)-bleomycin to apotransferrin. Int J Biochem 1989;21(5):555-9
Løvtrup M see **Løvtrup S**
Løvtrup S: Philosophy and evolution. Comments on Michael Ruse: Karl Popper's philosophy of biology. Riv Biol 1988; 81(2):287-308 **(Eng, Ita)**
Løvtrup S, Løvtrup M: The morphogenesis of molluscan shells: a mathematical account using biological parameters. J Morphol 1988 Jul;197(1):53-62
Løvtrup-Rein H: Biosynthesis of sulfated proteoglycans in amphibian embryonal cells. Biosci Rep 1989 Apr; 9(2):213-22
Lovtsevich EL, Dmitrieva RA, Nedachin AE, Myshliaeva LA: Metod opredeleniia kolifagov v pit'evoi vode. Gig Sanit 1988 Aug;(8):41-3 **(Rus)**
Lövy O see **Rödling J**
Low A, Westerman RA: Neurogenic vasodilation in the rat hairy skin measured using a laser Doppler flowmeter.
Life Sci 1989;45(1):49-57
Low A see **Westerman RA**
Low AG: Gut transit and carbohydrate uptake.
Proc Nutr Soc 1988 Jul;47(2):153-9 (55 ref.)
Low AG see **Shutler SM**
Low BG, Hansen PJ: Actions of steroids and prostaglandins secreted by the placenta and uterus of the cow and ewe on lymphocyte proliferation in vitro.
Am J Reprod Immunol Microbiol 1988 Nov;18(3):71-5
Low BG see **Newton GR**
Low BW see **Corfield PW**
Low BY see **Koh KT**
Low BY see **Low CK**
Low CA see **Kulkosky PJ**
Low CB, Pullen I: Psychiatric clinics in different settings. A case register study. Br J Psychiatry 1988 Aug;153:243-5
Low CH see **Ho MS**
Low CJ see **Crozier IG**
Low CJ see **Ikram H**
Low CK, Low BY: Olecranon fracture and tension band wiring. Singapore Med J 1988 Oct;29(5):480-4
Low D, Blyn L: Interaction between pap-encoded pilin and adhesin gene products of uropathogenic Escherichia coli. Rev Infect Dis 1988 Jul-Aug;10 Suppl 2:S300-5
Low D see **Johansson H**
Low D see **McLaughlin B**
Low D see **Pecha B**
Low DA see **Blyn LB**
Low DE, Kozarek RA, Ball TJ, Beebe HG: Endoscopic variceal sclerotherapy as primary treatment for bleeding esophageal varices. J Clin Gastroenterol 1989 Jun; 11(3):253-9
Low DE, Shocnut JP, Durbahn G, Morrow IM, Harding GK, Kennedy JK, Lautstzis M: Bacteremia associated with percutaneous extraction of biliary tract stones.
J Infect Dis 1989 May;159(5):984-8
Low DE, Kozarek RA, Ball TJ, Ryan JA Jr: Nd-YAG laser photoablation of sessile villous and tubular adenomas of the colorectum. Ann Surg 1988 Dec;208(6):725-32
Low DE, Kozarek RA: Snare cautery debridement prior to Nd:YAG photoablation improves treatment efficiency of broad-based adenomas of the colorectum.
Gastrointest Endosc 1989 Jul-Aug;35(4):288-91
Low DE, Anderson RP, Ilves R, Ricciardelli E, Hill LD: Fifteen- to twenty-year results after the Hill antireflux operation. J Thorac Cardiovasc Surg 1989 Sep;98(3):444-9; discussion 449-50
Low DE, Kozarek RA, Ball TJ, Patterson DJ, Hill LD: Colorectal neodymium-YAG photoablative therapy. Comparing applications and complications on both sides of the peritoneal reflection. Arch Surg 1989 Jun; 124(6):684-8
Low DE, McGoer A, Poon R: Activities of daptomycin and teicoplanin against Staphylococcus haemolyticus and Staphylococcus epidermidis, including evaluation of susceptibility testing recommendations.
Antimicrob Agents Chemother 1989 Apr;33(4):585-8
Low DE see **Gregson DB**
Low DE see **Kozarek RA**
Low DE see **Loo VG**
Low DE see **Mazzulli T**
Low DE see **Simor AE**
Low ET, Loh TG: Delayed chronic polyneuropathy following organophosphate poisoning: a case report.
Med J Malaysia 1987 Jun;42(2):113-4
Low F see **Rashad S**
Low FN: Microdissection by ultrasonication for scanning electron microscopy. Prog Clin Biol Res 1989;295:571-80
Löw H, Hall K: Mannen bakom syndromet: Rolf Luft. Upptäckte den första mitokondriesjukdomen--en milstolpe inom den kliniska patologin. Lakartidningen 1989 Apr 12; 86(15):1389-90 **(Swe)**
Löw H see **Khan A**
Low HT see **Phan-Thien N**
Löw I, Friedrich T, Schoeppe W: Synthesis of shock proteins in cultured fetal mouse myocardial cells. Exp Cell Res 1989 Feb;180(2):451-9
Löw I, Grützmacher P, Bergmann M, Schoeppe W: Echocardiographic findings in patients on maintenance hemodialysis substituted with recombinant human erythropoietin. Clin Nephrol 1989 Jan;31(1):26-30
Low J see **Kates N**
Low JA, Robertson DM, Simpson LL: Temporal relationships of neuropathologic conditions caused by perinatal asphyxia. Am J Obstet Gynecol 1989 Mar;160(3):608-14
Low JA: The role of blood gas and acid-base assessment in the diagnosis of intrapartum fetal asphyxia.
Am J Obstet Gynecol 1988 Nov;159(5):1235-40 (47 ref.)
Low JA, Armstrong JB, Mauger GM: The unstable urethra in the female. Obstet Gynecol 1989 Jul;74(1):69-74
Low JA see **Kisilevsky BS**
Low JC, Donachie W: Listeria in food: a veterinary perspective [letter] Lancet 1989 Feb 11;1(8633):322
Low JC see **Angus KW**
Low JC see **Holden AL**
Low JC see **Jeffrey M**
Low KF see **Leung SL**
Low KG, Nielsen CP, West NB, Douglass J, Brenner RM, Maslar IA, Melner MH: Proenkephalin gene expression in the primate uterus: regulation by estradiol in the endometrium. Mol Endocrinol 1989 May;3(5):852-7
Low KG see **Saneto RP**
Low KS see **Harbour C**
Low L, Chernausek SD, Sperling MA: Acromegaloid patients with type A insulin resistance: parallel defects in insulin and insulin-like growth factor-I receptors and biological responses in cultured fibroblasts.
J Clin Endocrinol Metab 1989 Aug;69(2):329-37
Low LC, Yu EC, Chow OK, Yeung CY, Young RT: Hyperinsulinism in infancy. Aust Paediatr J 1989 Jun; 25(3):174-7
Low LK, Meeks JR, Mackerer CR: Health effects of the alkylbenzenes. II. Xylenes. Toxicol Ind Health 1989 Jan; 5(1):85-105 (77 ref.)
Low LR, Windham JP, Farison JB, Potvin WJ: Computer model for simulation of first transit cardiac radionuclide curves--I. IEEE Trans Biomed Eng 1989 Sep;36(9):935-45
Low LR, Farison JB, Windham JP, Potvin WJ: Optimal fitting of computer model simulations to first transit cardiac radionuclide curves--II. IEEE Trans Biomed Eng 1989 Sep;36(9):946-53
Low M see **Goh TE**
Low M see **Paty DW**
Löw M see **Schröck A**
Low M see **Wing JR**
Low MA see **Fennie EH**
Low MG, Stiernberg J, Waneck GL, Flavell RA, Kincade PW: Cell-specific heterogeneity in sensitivity of phosphatidylinositol-anchored membrane antigens to release by phospholipase C. J Immunol Methods 1988 Oct 4;113(1):101-11
Low MG: Glycosyl-phosphatidylinositol: a versatile anchor for cell surface proteins. FASEB J 1989 Mar;3(5):1600-8 (40 ref.)
Low MG: Glycosylphosphatidylinositol: an anchor for eukaryotic membrane proteins. Biochem Soc Trans 1988 Jun;16(3):271-2
Low MG see **Bažil V**
Low MG see **Henner DJ**
Low MG see **Higgins JA**
Low MG see **Roberts WL**
Low MG see **Saltiel AR**
Low MG see **Stefanová I**
Low MG see **Thompson LF**
Low NL see **Jankovic J**

Löw O, Bachmann H: Morphometric investigations on endocrine glands. VI. Changes in rat pituitary glands after ovarectomy and a single injection of estradiol benzoate once per cycle period. Exp Pathol 1988;33(3):193–5

Löw O: Morphometrie bei heterogener Verteilung der Gewebekomponenten. Gegenbaurs Morphol Jahrb 1989; 135(1):133–6 (11 ref.) (Eng. Abstr.) **(Ger)**

Löw O, Gabler U: Studies on quantitative morphology. XI. Morphometrical determination of connective tissue in rat livers. Gegenbaurs Morphol Jahrb 1988;134(4):557–63

Löw O, Koch M, Bahrmann C: Studies on quantitative morphology. XIII. Heterogeneity in the mammary gland of rats. Exp Pathol 1988;34(2):105–13

Löw O: Studies on quantitative morphology. XII. Distribution of thyroid gland compartments in an activated rabbit thyroid gland. Gegenbaurs Morphol Jahrb 1988; 134(5):685–92

Löw O: Morphometric investigations on endocrine glands. VII. The influence of some estrogens on the formation of castration cells in the anterior pituitary of rats. Exp Pathol 1988;35(3):149–57

Löw O see **Schneider A**

Low P see **Benstead TJ**

Löw P see **Eggena I**

Low PA: Autonomic neuropathy. Semin Neurol 1987 Mar; 7(1):49–57 (84 ref.)

Low PA see **Day TJ**

Low PA see **Fealey RD**

Low PA see **Schmelzer JD**

Low PA see **Shupeck M**

Low PA see **Ward KK**

Low PA see **Zochodne DW**

Low PS: Antiepileptic drug therapy in childhood seizures. J Singapore Paediatr Soc 1989;31(1–2):1–6 (9 ref.)

Low PS, Tay JS, Tan MA, Chua TS, Wong HB: Chromosomal abnormalities in couples with recurrent abortions. J Singapore Paediatr Soc 1989;31(1–2):72–4

Low PS see **Aiyathurai EJ**

Low PS see **Gruber HJ**

Low PS see **Lee BW**

Low PS see **Maneri LR**

Low PS see **Murugasu B**

Low PS see **Quak SH**

Low PS see **Thevenin BJ**

Low PS see **Willardson BM**

Low PS see **Yap HK**

Low R see **Absher M**

Low R see **Mitchell J**

Low RB: Bronchoalveolar lavage lipids in idiopathic pulmonary fibrosis. Chest 1989 Jan;95(1):3–5

Low RB, Adler KB, Woodcock-Mitchell J, Giancola MS, Vacek PM: Bronchoalveolar lavage lipids during development of bleomycin-induced fibrosis in rats. Relationship to altered epithelial cell morphology. Am Rev Respir Dis 1988 Sep;138(3):709–13

Low RB see **Adler KB**

Low RB see **Campbell JP**

Low RB see **Woodcock-Mitchell J**

Low S see **Copperman Y**

Low S see **Heins P**

Low S see **Poon MC**

Low SM: Health, culture and the nature of nerves: a critique. Med Anthropol 1989 May;11(1):91–5

Low TL see **Lin CY**

Low WC see **Farber SD**

Low WC see **Kaseda Y**

Low WC see **Kubek MJ**

Low WC see **Murai I**

Low WC see **Triarhou LC**

Low YP: Treatment of idiopathic scoliosis by preoperative localiser cast followed by Harrington rod fixation and posterior spinal fusion. Singapore Med J 1988 Jun;29(3):197

Low-Beer T see **Nagle RE**

Low-Beer TS see **Milnes JP**

Low Wah Yun, Yusof K: Drug addiction—current trends. Med J Malaysia 1988 Mar;43(1):34–9

Lowance DC: Withdrawal from dialysis: an ethical perspective [clinical conference] Kidney Int 1988 Jul; 34(1):124–35

Lowd DK see **White MH**

Löwdahl KK: Patientens välgrundade samtycke—aamlevnadsnorm men inte skadeståndsregel. Lakartidningen 1988 Oct 5;85(40):3248–50 **(Swe)**

Lowdell CP, Cary N, Burdge A, Howard N, Makey AR: An unusual case of angiosarcoma. Eur J Surg Oncol 1988 Oct; 14(5):453–7

Lowdell CP, Glaser MG: Long term survival of male homosexual patients with Kaposi's sarcoma. J R Soc Med 1989 Apr;82(4):226–7

Lowdell MW, Bainbridge DR: An automated technique to measure breakdown products of C3 with C3d specificities by peak-rate nephelometry. Med Lab Sci 1987 Oct; 44(4):331–3

Lowder CY see **Douglas JP**

Lowder GM, Perri NA, Friedman EA: Demographics, diabetes type, and degree of rehabilitation in diabetic patients on maintenance hemodialysis in Brooklyn. J Diabetic Complications 1988 Oct–Dec;2(4):218–26

Lowder J see **Wolff SN**

Lowder JN see **Porembka DT**

Lowder MW see **Gantz BJ**

Lowder NK, Bussey HI, Sugarek NJ: Clinically significant diuretic-induced glucose intolerance. Drug Intell Clin Pharm 1988 Dec;22(12):969–72

Lowder NK see **Mueller BA**

Lowder SC see **Ober KP**

Lowdon I see **Wilson-MacDonald J**

Lowdon IM see **Radford PJ**

Lowdon JD, Tidmore TL Jr: Fatal air embolism after gastrointestinal endoscopy. Anesthesiology 1988 Oct; 69(4):622–3

Lowdon JD see **Sebel PS**

Lowdon MR see **Williamson DM**

Lowe A, al-Awqati Q: Proton ATPases in Golgi vesicles and endoplasmic reticulum: characterization and reconstitution of proton pumping. Methods Enzymol 1988;157:611–9

Lowe AA see **Gionhaku N**

Lowe AA see **Sakuda M**

Lowe AC see **Singh NB**

Lowe AD see **Dingwall C**

Lowe AD see **Green SM**

Lowe AD see **Karn J**

Lowe AG: The kinetics and thermodynamics of glucose transport in human erythrocytes: indications for the molecular mechanism of transport. Biochem Soc Trans 1989 Jun;17(3):435–8

Lowe B: Vaginal breech delivery—inaccurate reporting [letter] N Z Med J 1989 Apr 26;102(866):202

Lowe B, Barnes WF, Leonard JC: Absorption of Tc-99m pertechnetate from the augmented bladder during direct nuclear cystography. Clin Nucl Med 1989 May;14(5):347–9

Lowe B, Osborn JC, Fothergill DJ, Lieberman BA: Factors associated with accidental fractures of the zona pellucida and multipronuclear human oocytes following in-vitro fertilization. Hum Reprod 1988 Oct;3(7):901–4

Lowe B see **Matson PL**

Lowe BA, Poage MD: Vasovasostomy in the murine vas deferens: comparison of the Nd:YAG laser at 1.06 microns and 1.318 microns to the CO2 laser. Lasers Surg Med 1988; 8(4):377–80

Lowe BA, Listrom MB: Incidental carcinoma of the prostate: an analysis of the predictors of progression. J Urol 1988 Dec;140(6):1340–4

Lowe BA, Listrom MB: Management of stage A prostate cancer with a high probability of progression. J Urol 1988 Dec;140(6):1345–7

Lowe BA see **Stark GL**

Lowe BF: Future directions for community-based long-term care research. Milbank Q 1988;66(3):552–71

Lowe C see **Skinner SJ**

Lowe CR see **Cullen DC**

Lowe CR see **Foulds NC**

Lowe CR see **Lindner NM**

Lowe D see **Drake-Lee AB**

Lowe D see **McKenna P**

Lowe DG, Chang MS, Hellmiss R, Chen E, Singh S, Garbers DL, Goeddel DV: Human atrial natriuretic peptide receptor defines a new paradigm for second messenger signal transduction. EMBO J 1989 May;8(5):1377–84

Lowe DG, Levison DA, Crocker PR, Shepherd JH: Silver deposition in the cervix after application of silver nitrate as a cauterising agent. J Clin Pathol 1988 Aug;41(8):871–4

Lowe DG, Nunes W, Bombara M, McCabe S, Ranges GE, Henzel W, Tomida M, Yamamoto-Yamaguchi Y, Hozumi M, Goeddel DV: Genomic cloning and heterologous expression of human differentiation-stimulating factor. DNA 1989 Jun;8(5):351–9

Lowe DG see **Chang MS**

Lowe DG see **Chinkers M**

Lowe DG see **Garbers DL**

Lowe DG see **Harris PE**

Lowe DG see **Slevin ML**

Lowe DJ see **Eady RR**

Lowe DJ see **Thorneley RN**

Lowe DM, Aitken A, Bradley C, Darby GK, Larder BA, Powell KL, Purifoy DJ, Tisdale M, Stammers DK: HIV-1 reverse transcriptase: crystallization and analysis of domain structure by limited proteolysis. Biochemistry 1988 Dec 13;27(25):8884–9

Lowe DM see **Tisdale M**

Lowe DR, Fuller SH, Pesko LJ, Garnett WR, Karnes HT: Stability of carbamazepine suspension after repackaging into four types of single-dose containers. Am J Hosp Pharm 1989 May;46(5):982–4

Lowe E, McKenna H: Peritoneal washing cytology: a retrospective analysis of 175 gynaecological patients. Aust N Z J Obstet Gynaecol 1989 Feb;29(1):55–61

Lowe E see **Cyran SE**

Lowe FC, Fishman EK, Oesterling JE: Computerized tomography in diagnosis of bladder rupture. Urology 1989 Apr;33(4):341–3

Lowe FC see **Bamberger MH**

Lowe G, Nakamura T, Gold GH: Adenylate cyclase mediates olfactory transduction for a wide variety of odorants. Proc Natl Acad Sci U S A 1989 Jul;86(14):5641–5

Lowe G see **Ciuffetti G**

Lowe G see **Dixon RM**

Lowe GD: Desmopressin and myocardial infarction [letter] Lancet 1989 Apr 22;1(8643):895–6

Lowe GD: Anticoagulant drugs in the elderly: valuable in selected patients. BMJ 1988 Nov 12;297(6658):1260, 1262–3 (22 ref.)

Lowe GD see **Ciuffetti G**

Lowe GD see **Danesh BJ**

Lowe GD see **Jones C**

Lowe GD see **Lowe JG**

Lowe GD see **McCulloch P**

Lowe GD see **MacRury SM**

Lowe GD see **Milroy R**

Lowe GD see **Saniabadi AR**

Lowe GD see **Small M**

Lowe GD see **Stott DJ**

Lowe GD see **Turner AR**

Lowe GD see **Zahrani HA**

Löwe H, Schulz U, Blasig IE: The effect of amrinone on LDH release and perfusion pressure in isolated ischemic rabbit hearts. Pharmazie 1988 Jul;43(7):501–2

Lowe J, Morrell K, Lennox G, Landon M, Mayer RJ: Rosenthal fibres are based on the ubiquitination of glial filaments. Neuropathol Appl Neurobiol 1989 Jan–Feb; 15(1):45–53

Lowe J, Kaplan L, Liebergall M, Floman Y: Serratia osteomyelitis causing neurological deterioration after spine fracture. A report of two cases. J Bone Joint Surg [Br] 1989 Mar;71(2):256–8

Lowe J, Brown B, Hardie D, Richardson P, Ling N: Soluble forms of CD21 and CD23 antigens in the serum in B cell chronic lymphocytic leukaemia. Immunol Lett 1989 Jan 31;20(2):103–9

Lowe J, Lennox G, Jefferson D, Morrell K, McQuire D, Gray T, Landon M, Doherty FJ, Mayer RJ: A filamentous inclusion body within anterior horn neurones in motor neurone disease defined by immunocytochemical localisation of ubiquitin. Neurosci Lett 1988 Nov 22; 94(1–2):203–10

Lowe J see **Byrne EJ**

Lowe J see **Jackson N**

Lowe J see **Jumao-as A**

Lowe J see **Lennox G**

Lowe J see **Ling NR**

Lowe J see **Nyaka M**

Lowe J see **Pullar T**

Lowe J see **Stine KC**

Lowe J see **Williams JW**

Lowe J see **Windsor R**

Lowe J see **Zhu XX**

Lowe J see **Ziv I**

Lowe JA see **Ling NR**

Lowe JA see **Oliva RA**

Lowe JA 3d, Seeger TF, Vlasik FJ: Atypical antipsychotics—recent findings and new perspectives. Med Res Rev 1988 Oct–Dec;8(4):475–97 (166 ref.)

Lowe JB see **Ernst LK**

Lowe JB see **Keren DF**

Lowe JB see **Rajan VP**

Lowe JB see **Windsor RA**

Lowe JB see **Yablowitz R**

Lowe JE, Hartwich T, Takla M, Schaper J: Ultrastructure of electrophysiologically identified human sinoatrial nodes. Basic Res Cardiol 1988 Jul–Aug;83(4):401–9

Lowe JE see **Blanchard SM**

Lowe JE see **Cummings RG**

Lowe JE see **Green MH**

Lowe JE see **Hilgers G**

Lowe JG, Beck JS, Madhok R, Gracie A, Gibbs JH, Potts RC, Lowe GD, Forbes CD: Histometric studies on cellular infiltrates of tuberculin tests in patients with haemophilia. J Clin Pathol 1989 Feb;42(2):184–7

Lowe JG see **Beck JS**

Lowe JR see **Pullar T**

Lowe JR see **Welkos SL**

Lowe JS see **Mayer RJ**

Lowe JW see **O'Neil DW**

Lowe KC, Bollands AD: Lymphoid tissue responses to emulsified perfluorochemicals: comparative aspects. Biomater Artif Cells Artif Organs 1988;16(1–3):495–504

Lowe KC see **Bollands AD**

Lowe KC see **Sharma SK**

Lowe L, Herbert AA: Cystic and comedonal acne: a side effect of etretinate therapy [letter] Int J Dermatol 1989 Sep;28(7):482

Lowe L, Hebert AA, Duvic M: Gianotti-Crosti syndrome associated with Epstein-Barr virus infection. J Am Acad Dermatol 1989 Feb;20(2 Pt 2):336–8 (15 ref.)

Lowe L see **Duvic M**

Lowe L see **Johnson TM**

Lowe LA see **Hardy GW**

Lowe LR see **da Silva MA**

Lowe M see **Beall B**

Lowe M see **McMahon HT**

Lowe MA, McDonald HR, Campo RV, Boyer DS, Schatz H: Pneumatic retinopexy. Surgical results. Arch Ophthalmol 1988 Dec;106(12):1672–6

Lowe MF: Risk assessment and the credibility of federal regulatory policy: an FDA perspective. Regul Toxicol Pharmacol 1989 Apr;9(2):131–40

Lowe MG see **Kowitt MP**

Lowe MG see **Stacker SA**

Lowe MG see **Tipping PG**

Lowe MR, Kleifield EI: Cognitive restraint, weight suppression, and the regulation of eating. Appetite 1988 Jun;10(3):159–68

Lowe MR, Maycock B: Restraint, disinhibition, hunger and negative affect eating. Addict Behav 1988;13(4):369–77

Lowe N, Rice PM, Drew RE: Nucleotide sequence of the aliphatic amidase regulator gene (amiR) of Pseudomonas

seruginosa. FEBS Lett 1989 Mar 27;246(1-2):39-43
Lowe N, Wedinsky H: Regional cancer centre accreditation: a new venture. Dimens Health Serv 1989 Feb;66(1):20-1
Lowe N see Greenberg ER
Lowe N see Lee MA
Lowe NJ, David M: New retinoids for dermatologic diseases. Uses and toxicity. Dermatol Clin 1988 Oct;6(4):539-52 (139 ref.)
Lowe NJ, Weingarten D, Wortzman M: Sunscreens and phototesting. Clin Dermatol 1988 Jul-Sep;6(3):40-9 (47 ref.)
Lowe NJ, Henderson T, Millikan LE, Smith S, Turk K, Parker F: Topical metronidazole for severe and recalcitrant rosacea: a prospective open trial. Cutis 1989 Mar; 43(3):283-6
Lowe NJ see Coleman WR
Lowe NJ see David M
Lowe NJ see Matt L
Lowe NK: Explaining the pain of active labor: the importance of maternal confidence. Res Nurs Health 1989 Aug; 12(4):237-45
Lowe PJ, Miyai K, Steinbach JH, Hardison WG: Hormonal regulation of hepatocyte tight junctional permeability. Am J Physiol 1988 Oct;255(4 Pt 1):G454-61
Lowe PJ see Hardison WG
Lowe PN see Perham RN
Lowe R, Shore E: Foreign body-induced hemoptysis [letter] Ann Thorac Surg 1989 Feb;47(2):330-1
Lowe R: Preventing accidents to pre-school children: a health visitor's view. Public Health 1989 Jan;103(1):51-5
Lowe RA see Strong TH Jr
Lowe RF: Clinical types of primary angle closure glaucoma. Aust N Z J Ophthalmol 1988 Aug;16(3):245-50
Lowe RF: Persistent symptoms after peripheral iridectomy for angle closure glaucoma. Yen Ko Hsueh Pao 1987 Jun; 3(2):75-80
Lowe RF see Given MB
Lowe RF see Sander GE
Lowe RG: Are audiologists guilty of malpractice if they do not recommend binaural amplification? ASHA 1988 Nov; 30(11):39-40
Lowe RS see Menendez R
Lowe RW see Springer PF
Lowe SE, Pankratz HS, Zelkus JG: Influence of pH extremes on sporulation and ultrastructure of Sarcina ventriculi. J Bacteriol 1989 Jul;171(7):3775-81
Lowe SL see Francis PT
Lowe SL see Palmer AM
Lowe SL see Procter AW
Lowe SW, House W, Garrett T: Comparison of outcome of low-risk labour in an isolated general practice maternity unit and a specialist maternity hospital. J R Coll Gen Pract 1987 Nov;37(304):484-7
Lowe SW, Checovich WJ, Rapacz J, Attie AD: Defective receptor binding of low density lipoprotein from pigs possessing mutant apolipoprotein B alleles. J Biol Chem 1988 Oct 25;263(30):15467-73
Lowe SW see Ebert DL
Lowe SW see Garrett T
Lowe V see Noronha-Blob L
Lowe WF see Cheng ML
Lowe WL Jr, Adamo M, Werner H, Roberts CT Jr, LeRoith D: Regulation by fasting of rat insulin-like growth factor I and its receptor. Effects on gene expression and binding. J Clin Invest 1989 Aug;84(2):619-26
Lowe WL Jr, Adamo M, LeRoith D, Roberts CT Jr: Expression and stability of insulin-like growth factor-I (IGF-I) mRNA splicing variants in the GH3 rat pituitary cell line. Biochem Biophys Res Commun 1989 Aug 15; 162(3):1174-9
Lowe WL Jr see Adamo M
Lowe WL Jr see Werner H
Lowe-Phelps K: Dismantling the Medicare home health benefit. Am J Nurs 1988 Oct;88(10):1364-7
Loweg C see Köveker GB
Löwel H, Lewis M, Keil U, Koenig W, Hörmann A, Bolte HD, Gostomzyk J: Zur Herzinfarktsituation in einer süddeutschen Bevölkerung: Ergebnisse des Augsburger Herzinfarktregisters 1985. Z Kardiol 1988 Aug;77(8):481-9 (Eng. Abstr.) (Ger)
Lowell B see Spiegelman BM
Lowell BL see Bean FD
Lowell DG see Horner RL
Lowell DM see Boyle CA
Lowell G see Cohen D
Lowell JA see Kwasnik EM
Lowell WR see Graham JB
Lowell WR see Scharold J
Lowen L see Taurog JD
Lowen RM, Rodgers CM, Ketch LL, Phelps DB: Aeromonas hydrophila infection complicating digital replantation and revascularization. J Hand Surg [Am] 1989 Jul;14(4):714-8 (60 ref.)
Löwenadler B see Hansson HA
Löwenberg A see Suijder JA
Löwenberg B, Wagemaker G, van Bekkum DW, Sizoo W, Sintnicolaas K, Hendriks WD, Hagenbeek A: Graft-versus-host disease following transplantation of 'one log' versus 'two log' T-lymphocyte-depleted bone marrow from HLA-identical donors. Bone Marrow Transplant 1986 Dec;1(2):133-40
Löwenberg B, Touw I: Leukemic hematopoiesis in vitro: acute myeloid leukemia. Bone Marrow Transplant 1989 Jan;4 Suppl 1:5-8 (39 ref.)
Löwenberg B, Zittoun R, Kerkhofs H, Joka U, Abels J, Debusscher L, Cauchie C, Pestermans M, Solbu G, Suciu S, et al: On the value of intensive remission-induction chemotherapy in elderly patients of 65+ years with acute myeloid leukemia: a randomized phase III study of the European Organization for Research and Treatment of Cancer Leukemia Group. J Clin Oncol 1989 Sep; 7(9):1268-74
Löwenberg B, Touw I: Hematopoietic growth factors and human acute leukemia. Schweiz Med Wochenschr 1988 Oct 22;118(42):1506-9
Löwenberg B, Salem M, Delwel R: Effects of recombinant multi-CSF, GM-CSF, G-CSF and M-CSF on the proliferation and maturation of human AML in vitro. Blood Cells 1988;14(2-3):539-49
Löwenberg B see Bot FJ
Löwenberg B see Budel LM
Löwenberg B see Delwel R
Löwenberg B see Salem M
Löwenberg B see Schouten HC
Löwenberg B see Touw I
Löwenberg B see Willemze R
Löwenberg B see Zittoun R
Lowenberg BF, Pilliar RM, Aubin JE, Sodek J, Melcher AH: Cell attachment of human gingival fibroblasts in vitro to porous-surfaced titanium alloy discs coated with collagen and platelet-derived growth factor. Biomaterials 1988 Jul; 9(4):302-9
Lowenberg G see Hanacik LJ
Lowendorf HS see Allen KE
Lowenfels A see Reddy BS
Lowenfels AB, Zevola SA: Alcohol and breast cancer: an overview. Alcoholism (NY) 1989 Feb;13(1):109-11 (23 ref.)
Lowenfels AB: Ileostomy and ileal carcinoma [letter] Gastroenterology 1989 Feb;96(2 Pt 1):551
Lowenfels AB, Walker AM, Althaus DP, Townsend G, Domellöf L: Gallstone growth, size, and risk of gallbladder cancer: an interracial study. Int J Epidemiol 1989 Mar; 18(1):50-4
Lowenfels AB: Comments on meta-analysis [letter] Am J Public Health 1989 Jan;79(1):102-3
Lowenhaupt K, Rich A, Pardue ML: Nonrandom distribution of long mono- and dinucleotide repeats in Drosophila chromosomes: correlations with dosage compensation, heterochromatin, and recombination. Mol Cell Biol 1989 Mar;9(3):1173-82
Löwenhielm G, Hansson LI, Kärrholm J: Fracture of the lower extremity after total hip replacement. Arch Orthop Trauma Surg 1989;108(3):141-3
Löwenhielm G see Snorrason F
Löwenhielm P see Norrving B
Löwenhielm P see Ottosson A
Löwenhielm P see Strand SE
Lowenkron B: Generalization of delayed identity matching in retarded children. J Exp Anal Behav 1988 Sep; 50(2):163-72
Lowensohn HS see Caldwell RW
Lowensohn RI see Thurmond AS
Lowenson J, Clarke S: Does the chemical instability of aspartyl and asparaginyl residues in proteins contribute to erythrocyte aging? The role of protein carboxyl methylation reactions. Blood Cells 1988;14(1):103-18 (54 ref.)
Lowenstein A see Barzilai D
Lowenstein AD see Eichelberger MR
Lowenstein DH see Alldredge BK
Lowenstein DH see Engstrom JW
Lowenstein DH see Gelb DJ
Lowenstein DH see Olney RK
Lowenstein DH see Rowley HA
Lowenstein E: Perioperative cardiac problems. Acta Chir Scand Suppl 1989;550:36-42 (12 ref.)
Lowenstein E see Allyn J
Lowenstein E see Häggmark S
Lowenstein E see Montalescot G
Lowenstein E see Weiss ME
Løwenstein H: Detection systems: the different principles for standardization of allergens. Arb Paul Ehrlich Inst Bundesamt Sera Impfstoffe Frankf A M 1988;(82):113-6
Løwenstein H see Arntzen FC
Løwenstein H see Larsen JN
Løwenstein H see Lilja G
Løwenstein H see Matthiesen F
Løwenstein H see Wahn U
Lowenstein J see Neusy AJ
Lowenstein JH see Trobe JD
Lowenstein JM see Fukui T
Lowenstein JM see Ravid K
Lowenstein LF: The etiology, diagnosis and treatment of the fire-setting behaviour of children. Child Psychiatry Hum Dev 1989 Spring;19(3):186-94 (26 ref.)
Löwenstein M, Kutzer E: Studie zur Kenntnis der Schweinekokzidien. Angew Parasitol 1989 May; 30(2):117-26 (Eng. Abstr.) (Ger)
Lowenstein PR see Saltarelli MD
Lowenstein PR see Slesinger PA
Lowenstein S see Richardson R
Lowenstein SR, Yaron M, Carrero R, Devereux D, Jacobs LM: Vertical trauma: injuries to patients who fall and land on their feet. Ann Emerg Med 1989 Feb;18(2):161-5
Lowenstein SR see Modrall JG
Lowenstein W, Fadlallah JP, Hass C, Even P, Durand H: Modification de la morphologie faciale vraisemblablement imputable à la cyclosporine (CsA) chez un sujet séro-positif pour le virus de l'immuno-déficience humaine (VIH). Ann Med Interne (Paris) 1988;139(7):523-4 (Fre)
Lowenstein W see Cals MJ
Lowenstein W see Carlioz R
Lowenstein W see Haas C
Lowenstein W see Le Jeunne C
Lowenstein W see Telliac D
Lowenstine L see Yamamoto JK
Lowenstine LJ see Dieruf LA
Lowenstine LJ see Lackner AA
Lowenstine LJ see Leach MW
Lowenstine LJ see Miller CJ
Lowenstine LJ see Ormerod LD
Lowenstine LJ see Turrel JM
Lowenthal A see Appel B
Lowenthal A see Verslegers W
Lowenthal A see Wiechert P
Lowenthal DT see Kowey PR
Lowenthal J see Greene WC
Lowenthal JW, Ballard DW, Bogerd H, Böhnlein E, Greene WC: Tumor necrosis factor-alpha activation of the IL-2 receptor-alpha gene involves the induction of kappa B-specific DNA binding proteins. J Immunol 1989 May 1;142(9):3121-8
Lowenthal JW, Ballard DW, Böhnlein E, Greene WC: Tumor necrosis factor alpha induces proteins that bind specifically to kappa B-like enhancer elements and regulate interleukin 2 receptor alpha-chain gene expression in primary human T lymphocytes. Proc Natl Acad Sci U S A 1989 Apr; 86(7):2331-5
Lowenthal JW see Böhnlein E
Lowenthal L, Bingham E: Length of consultation: how well do patients choose? J R Coll Gen Pract 1987 Nov; 37(304):498-9
Lowenthal M see Fried V
Lowenthal RM, Atkinson K, Challis DR, Tucker RG, Biggs JC: Invasive Trichosporon cutaneum infection: an increasing problem in immunosuppressed patients. Bone Marrow Transplant 1987 Oct;2(3):321-7
Lowenthal RM see Fukuda MN
Lower AM, Tyack AJ: Heterotopic pregnancy following in-vitro fertilization and embryo transfer. Two case reports and a review of the literature. Hum Reprod 1989 Aug; 4(6):726-8 (17 ref.)
Löwer J, Norley SG, Kraus G, Werner A, Kurth R: HIV: Virologie und Impfungen. Verh Dtsch Ges Inn Med 1988; 94:537-42 (20 ref.) (Ger)
Löwer J see Kurth R
Löwer J see Sölder BM
Löwer J see Vrang L
Lower M see Geden EA
Lower MS see Porter RT
Lower R see Seyfer AE
Lower R see Vetrovec GW
Lower RF, McNiesh LM, Callaghan JJ: Ipsilateral lesser and greater trochanter fractures of the hip without intertrochanteric extension: a case report. Milit Med 1988 Aug;153(8):421-3
Lower RR see Henry DA
Lower RR see Posner MP
Lower RR see Taylor DO
Lower WR see Sandhu SS
Lowery B see York R
Lowery CI see Vasquez BJ
Lowery GS see Reed RC
Lowery J see Berti-Mattera LN
Lowery JC, Martin JB: Evaluation of an advance surgical scheduling system. J Med Syst 1989 Feb;13(1):11-23
Lowery JM, Berti-Mattera LN, Zhu X, Peterson RG, Eichberg J: Relationship of ATP turnover, polyphosphoinositide metabolism, and protein phosphorylation in sciatic nerve and derived peripheral myelin subfractions from normal and streptozotocin diabetic rats. J Neurochem 1989 Mar;52(3):921-32
Lowery MS see Roberts SJ
Lowery RC see Moosa YA
Lowery RC Jr, Greaves W: Acquired immune deficiency syndrome--to operate or not to operate? [editorial] J Natl Med Assoc 1987 Aug;79(8):807-8
Lowery RC Jr see Odocha O
Lowery RG, Chang CL, Davis LC, McKenna MC, Stephens PJ, Ludden PW: Substitution of histidine for arginine-101 of dinitrogenase reductase disrupts electron transfer to dinitrogenase. Biochemistry 1989 Feb 7;28(3):1206-12
Lowery RG, Ludden PW: Effect of nucleotides on the activity of dinitrogenase reductase ADP-ribosyltransferase from Rhodospirillum rubrum. Biochemistry 1989 Jun 13; 28(12):4956-61
Lowery RG, Ludden PW: Purification and properties of dinitrogenase reductase ADP-ribosyltransferase from the photosynthetic bacterium Rhodospirillum rubrum. J Biol Chem 1988 Nov 15;263(32):16714-9
Lowery RG see Fitzmaurice WP
Lowery RG see Fu HA
Lowery TA, Clark JA: Successful implementation of Maximum Surgical Blood Order Schedule.

J Med Assoc Ga 1989 Mar;78(3):155–8
Lowes A see **Parrott T**
Lowes D see **Frank G**
Lowes JA see **Scott SD**
Lowes JR, Rode J: Neuroendocrine cell proliferations in gastric antral vascular ectasia. Gastroenterology 1989 Jul; 97(1):207–12
Lowes JR, Lees WR, Cotton PB: Pancreatic duct dilatation after secretin stimulation in patients with pancreas divisum. Pancreas 1989;4(3):371–4
Lowes JR: Of pancreas, pain, and papilla [letter] Lancet 1988 Dec 24–31;2(8626–8627):1499
Lowes JR, Rode J, Lees WR, Russell RC, Cotton PB: Obstructive pancreatitis: unusual causes of chronic pancreatitis. Br J Surg 1988 Nov;75(11):1129–33
Lowes WL see **Grassia TH Jr**
Lowes-Hummel P, Gertz HJ, Ferszt R, Cervos-Navarro J: The basal nucleus of Meynert revised: the nerve cell number decreases with age. Arch Gerontol Geriatr 1989 Jan;8(1):21–7
Lowey S see **Trybus KM**
Löwgren H see **Larsson K**
Löwgren W, Graham H, Aman P: An in vitro method for studying digestion in the pig. 1. Stimulating digestion in the different compartments of the intestine. Br J Nutr 1989 May;61(3):673–87
Löwgren W see **Graham H**
Löwhagen GB see **Andersson M**
Löwhagen GB see **Andersson MA**
Löwhagen GB see **Håkansson C**
Löwhagen GB see **Rosenhall U**
Löwhagen O: Funktionella andningsbesvär viktig differentialdiagnos vid astma. Lakartidningen 1989 Jan 4; 86(1–2):57–9 **(Swe)**
Löwhagen O see **Rak S**
Löwhagen T see **Bäckdahl M**
Löwhagen T see **Pérez-Guillermo M**
Lowhagen T see **Stanley MW**
Löwhagen T see **Tani E**
Löwhagen T see **Wallin G**
Lowichik A, Lowrie RC Jr: Uptake and development of Wuchereria bancrofti in Aedes aegypti and Haitian Culex quinquefasciatus that were fed on a monkey with low-density microfilaremia. Trop Med Parasitol 1988 Sep; 39(3):227–9
Lowick V: Preparation for and interpretation of the HIV test. Practitioner 1988 Apr 8;232(1446):388, 390–1
Löwik CW, Olthof AA, van Leeuwen JP, van Zeeland JK, Herrmann-Erlee MP: Induction of ornithine decarboxylase activity in isolated chicken osteoblasts by parathyroid hormone: the role of cAMP and calcium. Calcif Tissue Int 1988 Jul;43(1):7–18
Löwik CW, van der Pluijm G, Bloys H, Hoekman K, Bijvoet OL, Aarden LA, Papapoulos SE: Parathyroid hormone (PTH) and PTH-like protein (PLP) stimulate interleukin-6 production by osteogenic cells: a possible role of interleukin-6 in osteoclastogenesis. Biochem Biophys Res Commun 1989 Aug 15; 162(3):1546–52
Löwik CW, van der Pluijm G, van der Wee-Pals LJ, van Treslong-De Groot HB, Bijvoet OL: Migration and phenotypic transformation of osteoclast precursors into mature osteoclasts: the effect of a bisphosphonate. J Bone Miner Res 1988 Apr;3(2):185–92
Löwik CW see **Boonekamp PM**
Löwik CW see **van Leeuwen JP**
Löwik MR, Westenbrink S, Hulshof KF, Kistemaker C, Hermus RJ: Nutrition and aging: dietary intake of "apparently healthy" elderly (Dutch Nutrition Surveillance System). J Am Coll Nutr 1989 Aug;8(4):347–56 (43 ref.)
Löwik MR, Hulshof KF, Odink J, Schrijver J, Spanhaak S, van Houten P: Cholesterol and mortality in elderly women [letter; comment] Lancet 1989 Jul 1;2(8653):41. **Comment on:** Lancet 1989 Apr 22;1(8643):868–70
Löwik MR, Schrijver J, Westenbrink S, van den Berg H, Brants HA, van der Beek EJ: Is de vitaminevoorziening van ouderen in Nederland zorgwekkend? Ned Tijdschr Geneeskd 1989 Feb 11;133(6):298–302 (Eng. Abstr.) **(Dut)**
Löwik MR, van den Berg H, Westenbrink S, Wedel M, Schrijver J, Ockhuizen T: Dose-response relationships regarding vitamin B-6 in elderly people: a nationwide nutritional survey (Dutch Nutritional Surveillance System). Am J Clin Nutr 1989 Aug;50(2):391–9
Löwik MR see **Westenbrink S**
Lowinger P: Physician stress [letter] West J Med 1989 Jan; 150(1):92
Lowitt S see **Biersdorf WR**
Lowitt S see **Poison JB**
Lowitz GH see **Stern HP**
Lowitzsch K see **Welkoborsky HJ**
Löwkvist B see **Emanuelsson H**
Lowler K see **de Cespedes C**
Lowman BG see **Coop RL**
Lowman H see **Behm M**
Lowman HB, Behm M, Brown S, Bina M: High-level expression of the simian virus 40 genes LP1, VP1 and VP2 as fusion proteins in Escherichia coli. Gene 1988 Aug 15; 68(1):23–33
Lowman MA, Benyon RC, Church MK: Characterization of neuropeptide-induced histamine release from human dispersed skin mast cells. Br J Pharmacol 1988 Sep; 95(1):121–30
Lowman MA see **Church MK**
Lowman MA see **Pescovitz MD**
Lown B: Reflections on sudden cardiac death: brain and heart. Trans Stud Coll Physicians Phila 1988 Dec;10(1–4):63–80
Lown B see **Graboys TB**
Lown B see **Lampert S**
Lown B see **Patt MV**
Lown B see **Polak JF**
Lown B see **Salai V**
Lown B see **Tordjman T**
Lown BA: Quantification of the Müller-Lyer illusion using signal detection theory. Percept Mot Skills 1988 Aug; 67(1):101–2
Lown JA, Johnson W, Ivey JG: Eighteen months' experience with a manual polybrene crossmatch in a large hospital transfusion laboratory. Vox Sang 1988;55(4):229–32
Lown JW see **Bailly C**
Lown JW see **Carminati A**
Lown JW see **Elliott JA**
Lown JW see **Hartley JA**
Lown JW see **Kolodziejczyk P**
Lown JW see **Reszka K**
Lowndes HE see **Dello DA**
Lowndes HE see **Fiori MG**
Lowndes JM, Ruoho AE, Hokin-Neaverson M: Identification of a third form of Na,K-ATPase catalytic subunit in rat brain by photoaffinity labeling. Prog Clin Biol Res 1988; 268B:113–8
Lowndes NF, Paul J, Wu J, Allan M: c-Ha-ras gene bidirectional promoter expressed in vitro: location and regulation. Mol Cell Biol 1989 Sep;9(9):3758–70
Lowndes PR, Caddick RJ, Frame JW: Training the trainers. Br Dent J 1988 Aug 20;165(4):147–9
Lownie JF, Lurie R: Diagnosis and management of odontogenic tumors. Surg Annu 1989;21:73–96 (57 ref.)
Lowrance JH see **Baddour LM**
Lowrey AA, Kaufman SJ: Membrane-cytoskeleton associations during myogenesis deviate from traditional definitions. Exp Cell Res 1989 Jul;183(1):1–23
Lowrey DM, Aebischer T, Olsen K, Lichtenheld M, Rupp F, Hengartner H, Podack ER: Cloning, analysis, and expression of murine perforin 1 cDNA, a component of cytolytic T-cell granules with homology to complement component C9. Proc Natl Acad Sci U S A 1989 Jan; 86(1):247–51
Lowrey DM see **Hameed A**
Lowrey DM see **Podack ER**
Lowrey DM see **Young JD**
Lowrey L see **Douglas KC**
Lowrey R see **Clark WC**
Lowrey S see **Merritt AM**
Lowrie CT see **Greenfield CL**
Lowrie DB, Andrew PW: Macrophage antimycobacterial mechanisms. Br Med Bull 1988 Jul;44(3):624–34 (47 ref.)
Lowrie DB see **Banerjee DK**
Lowrie DB see **Cheng SH**
Lowrie DB see **Hawkins BR**
Lowrie DB see **Paramasivan CN**
Lowrie HS see **Hanson GJ**
Lowrie MB, Dhoot GK, Vrbova G: The distribution of slow myosin in rat muscles after neonatal nerve crush. Muscle Nerve 1988 Oct;11(10):1043–50
Lowrie MB see **Albani M**
Lowrie MB see **Vrbová G**
Lowrie RC Jr see **Eberhard ML**
Lowrie RC Jr see **Lammie PJ**
Lowrie RC Jr see **Lowichik A**
Lowrie RC Jr see **McNooley DF**
Lowrie RC Jr see **Raccurt CP**
Lowry A see **Burton P**
Lowry AC, Thorson AG, Rothenberger DA, Goldberg SM: Repair of simple rectovaginal fistulas. Influence of previous repairs. Dis Colon Rectum 1988 Sep;31(9):676–8
Lowry B see **Maw RD**
Lowry CV, Zitomer RS: ROX1 encodes a heme-induced repression factor regulating ANB1 and CYC7 of Saccharomyces cerevisiae. Mol Cell Biol 1988 Nov; 8(11):4651–8
Lowry CV see **Zitomer RS**
Lowry F: Quebec's hunger-striking MDs: do FMGs automatically have right to practise? Can Med Assoc J 1989 Jun 1;140(11):1341–5
Lowry JB see **Voitk AJ**
Lowry JH see **Young MR**
Lowry KR, Baker DH: Amelioration of selenium toxicity by arsenicals and cysteine. J Anim Sci 1989 Apr;67(4):959–65
Lowry LD see **Berenholz L**
Lowry LD see **Griffiths CF**
Lowry LD see **Jacobs JR**
Lowry LD see **Stofman GM**
Lowry LD see **Yoshida M**
Lowry M, Kellett GL: Fructose 2,6-bisphosphate in rat small intestine [letter] Biochem J 1989 Apr 15;259(2):624–6
Lowry NJ see **Ready WK**
Lowry OH see **Chi MM**
Lowry OH see **Henriksson J**
Lowry OH see **Nemeth PM**
Lowry P see **Charlton BG**
Lowry P see **Merrell RC**
Lowry PA, Brown WD: Spontaneously reduced testicular torsion. A pitfall in radionuclide scrotal imaging. Urology 1989 Feb;33(2):135–6
Lowry PA see **Kim EE**
Lowry PA see **Myers SI**
Lowry PJ see **Behan DP**
Lowry PJ see **Grewal TS**
Lowry PJ see **Jackson S**
Lowry PJ see **Linton EA**
Lowry PJ see **Roelfsema F**
Lowry PJ see **Spruce BA**
Lowry PJ see **Wolfe CD**
Lowry PW, Levine R, Stroup DF, Gunn RA, Wilder MH, Konigsberg C Jr: Hepatitis A outbreak on a floating restaurant in Florida, 1986. Am J Epidemiol 1989 Jan; 129(1):155–64
Lowry PW, Kelso KY, McFarland LM: Blastomycosis in Washington Parish, Louisiana, 1976–1985. Am J Epidemiol 1989 Jul;130(1):151–9
Lowry PW, Pavia AT, McFarland LM, Peltier BH, Barrett TJ, Bradford HB, Quan JM, Lynch J, Mathison JB, Gunn RA, et al: Cholera in Louisiana. Widening spectrum of seafood vehicles. Arch Intern Med 1989 Sep;149(9):2079–84
Lowry PW, Hassig SE, Gunn RA, Mathison JB: Homicide victims in New Orleans: recent trends. Am J Epidemiol 1988 Nov;128(5):1130–6
Lowry R see **Higenbottam T**
Lowry RB, Thunem NY: Birth prevalence and recurrence rates of neural tube defects in southern Alberta in 1970–81 [letter] Can Med Assoc J 1988 Dec 15;139(12):1129
Lowry RB, Thunem NY, Uh SH: Birth prevalence of cleft lip and palate in British Columbia between 1952 and 1986: stability of rates. Can Med Assoc J 1989 May 15; 140(10):1167–70
Lowry RB see **Chudley AE**
Lowry RB see **Leung AK**
Lowry RB see **Roland B**
Lowry RP, Wang K, Vernooij B, Harcus D: Lymphokine transcription in vascularized mouse heart grafts: effects of "tolerance" induction. Transplant Proc 1989 Feb;21(1 Pt 1):72–3
Lowry RP see **Hruby Z**
Lowry RW see **Fujisawa A**
Lowry S: Health needs of the homeless [editorial] BMJ 1989 Mar 25;298(6676):771–2
Lowry S, Harte R, Atkinson R: Cervical cancer deaths in young women [letter] Lancet 1989 Apr 8;1(8641):784
Lowry S see **Davis M**
Lowry SF see **Albert JD**
Lowry SF see **Fong Y**
Lowry SF see **Gelin J**
Lowry SF see **Marano MA**
Lowry SF see **Meyer JD**
Lowry SF see **Minsl JP**
Lowry SF see **Moldawer LL**
Lowry SF see **Richardson RP**
Lowry SF see **Rosenbaum M**
Lowry SF see **Sherry BA**
Lowry SF see **Silen ML**
Lowry SF see **Tracey KJ**
Lowry SR see **Chen LH**
Lowsky R, Farookhi R: A granulosa cell differentiation-stage-specific cytotoxic activity in bovine and rat sera. Biol Reprod 1989 Jun;40(6):1265–73
Lowson E: Nurses need a national standard of excellence [letter] Can Med Assoc J 1988 Dec 1;139(11):1041–2
Lowson K see **Hyde C**
Lowson SM, Goodchild CS: Low-dose heparin therapy and spinal anaesthesia [letter] Anaesthesia 1989 Jan;44(1):67–8
Lowther DA see **Baker MS**
Lowther GE see **Pole J**
Lowther S see **Horton RW**
Lowy C see **Cuneo RC**
Lowy DR, Schiller JT: Papillomaviruses. Clin Dermatol 1985 Oct-Dec;3(4):1–7
Lowy DR see **Barbosa MS**
Lowy DR see **Bickers DR**
Lowy DR see **Cerni C**
Lowy DR see **Sawchak WS**
Lowy DR see **Schiller JT**
Lowy DR see **Stone JC**
Lowy DR see **Velu TJ**
Lowy DR see **Vousden KH**
Lowy FH see **Kleinman I**
Löwy I: Immunology and literature in the early twentieth century: "Arrowsmith" and "The Doctor's Dilemma". Med Hist 1988 Jul;32(3):314–32
Lowy MT, Reder AT, Gormley GJ, Meltzer HY: Comparison of in vivo and in vitro glucocorticoid sensitivity in depression: relationship to the dexamethasone suppression test. Biol Psychiatry 1988 Oct;24(6):619–30
Lowy MT, Nash JF Jr, Meltzer HY: Selective reduction of striatal type II glucocorticoid receptors in rats by 3,4-methylenedioxymethamphetamine (MDMA). Eur J Pharmacol 1989 Apr 12;163(1):157–61
Lowy MT see **Ramirez LF**
Lowy R see **Chourouliskov I**
Lowy R see **Lasne C**
Lowy R see **Lu YP**
Lowy RJ, Dawson DC, Ernst SA: Mechanism of ion transport by avian salt gland primary cell cultures. Am J Physiol 1989 Jun;256(6 Pt 2):R1184–91
Lowy RJ see **Paternostre MT**
Lowy RJ see **Richards NW**

Lowy BJ see **Spring KR**
Lox CD see **Feola M**
Loxton A see **Abara M**
Loxton AJ: Comparative morphological study of the pituitary gland by computed tomography and magnetic resonance imaging. S Afr Med J 1988 Oct 15;74(8):406–7
Loy A see **Giacchino R**
Loy A see **Landgraf-Leurs MM**
Loy A see **Terragna A**
Loy DD, Harpster HW, Cash EH: Hormone secretory patterns, pituitary characteristics and selected blood metabolites in feedlot steers implanted with growth stimulants. Domest Anim Endocrinol 1988 Jul;5(3):199–208
Loy DD, Harpster HW, Cash EH: Rate, composition and efficiency of growth in feedlot steers reimplanted with growth stimulants. J Anim Sci 1988 Oct;66(10):2668–77
Loy G, Goodlin RC: Recording maternal vaginal apex pulse. Am J Obstet Gynecol 1989 Jun;160(6):1489–94; discussion 1494–5
Loy GL see **Alderman BW**
Loy GL see **Fennessey PV**
Loy J: Studies of free-ranging and corralled patas monkeys at La Parguera, Puerto Rico. P R Health Sci J 1989 Apr; 8(1):129–31
Loy J see **Sade DS**
Loy R, Selbel MM: Evaluation and therapy of polycystic ovarian syndrome. Endocrinol Metab Clin North Am 1988 Dec;17(4):785–813 (199 ref.)
Loy R see **Springer JE**
Loy RA, Gallup DG, Hill JA, Holzman GM, Geist D: Pelvic abscess: examination and transvaginal drainage guided by real-time ultrasonography. South Med J 1989 Jun; 82(6):788–90
Loy RA, Weinstein FG, Selbel MM: Hysterosalpingography in perspective: the predictive value of oil-soluble versus water-soluble contrast media. Fertil Steril 1989 Jan; 51(1):170–2
Loy TS, Kyle J, Bickel JT: Binding of soybean agglutinin lectin to prostatic hyperplasia and adenocarcinoma. Cancer 1989 Apr 15;63(8):1583–6
Loy TS see **Diaz-Arias AA**
Loy TS see **Doll DC**
Loy TS see **Lal SM**
Loy TS see **Ringenberg QS**
Loy V, Düe W, Dieckmann KP, Stein H: Immunhistologischer Nachweis des Oestrogen- und des Progesteronrezeptors in testikulären Leydigzelltumoren. Verh Dtsch Ges Pathol 1988;72:245–9 (Eng. Abstr.) **(Ger)**
Loy V see **Albers N**
Loy V see **Bornhöft G**
Loy V see **Dieckmann KP**
Loy V see **Düe W**
Loy V see **Klin R**
Loy V see **Krech RH**
Loy V see **Schultze G**
Loya N, Kremer I, Goldenfeld M, Swetlina E: Solitary conjunctival hemangioma presenting as a chocolate cyst. Arch Ophthalmol 1988 Oct;106(10):1457
Loya N see **Kremer I**
Loya Y see **Carmely S**
Loya YS, Sharma S, Amrapurkar DN, Desai HG: Complete membranous obstruction of inferior vena cava: case treated by balloon dilatation. Cathet Cardiovasc Diagn 1989 Jul; 17(3):164–7
Loya YS, Pereira AC, Shah KD: WPW syndrome with myocardial infarction. J Assoc Physicians India 1988 Dec; 36(12):724–5
Loya YS see **Mashru MR**
Loyau G, Gusydier-Souquieres G, Sabatier JP: Le dépistage de l'ostéoporose de la femme. Presse Med 1988 Oct 29; 17(38):2003–4 **(Fre)**
Loyau G see **Gusydier-Souquieres C**
Loyau G see **Legendre P**
Loyau G see **L'Hirondel JL**
Loyau G see **Mauviel A**
Loyber I see **Suárez MM**
Loyd BH see **Munger GF**
Loyd DH, Drake EN 2d: An alternative method for Ra determinations in water. Health Phys 1989 Jul;57(1):71–7
Loyd JE, Atkinson JB, Pietra GG, Virmani R, Newman JH: Heterogeneity of pathologic lesions in familial primary pulmonary hypertension. Am Rev Respir Dis 1988 Oct; 138(4):952–7
Loyd JE, Bolds JM, Wickersham N, Malcolm AW, Brigham KL: Corticosteroids prevent acute lung dysfunction caused by thoracic irradiation in unanesthetized sheep. Am Rev Respir Dis 1988 Nov;138(5):1227–33
Loyd JE see **Duke SS**
Loyd JE see **Tillman BF**
Loyd M, Chow H, Laxton J, Rosen I, Lane R: Dose delivery error detection by a computer-controlled linear accelerator. Med Phys 1989 Jan–Feb;16(1):137–9
Loyd MD, Lane RG, Laxton J, Chow CH, Rosen II: Long term variation in beam symmetry as a function of gantry angle for a computer-controlled linear accelerator. Med Phys 1989 Jul–Aug;16(4):614–7
Loyd TL see **Gills JP**
Loye D: Hemisphericity and creativity. Group process and the dream factory. Psychiatr Clin North Am 1988 Sep; 11(3):415–26 (37 ref.)
Loye JE, Lane RS: Questing behavior of Ixodes pacificus (Acari: Ixodidae) in relation to meteorological and seasonal factors. J Med Entomol 1988 Sep;25(5):391–8
Loye JE see **Lane RS**
Loyens M see **Cuna WR**
Loyer E, Eggli KD: Sonographic evaluation of superior mesenteric vascular relationship in malrotation. Pediatr Radiol 1989;19(3):173–5
Loyer E see **Eggli KD**
Loyer P see **Desvergne B**
Loyer-Carlson VL, Sugawara AI: Mothers' estimates of hearing family members' competence in sign language and the deaf child's loneliness. Percept Mot Skills 1988 Oct; 67(2):633–4
Loygue J see **Gérard A**
Loyke HF: Blood pressure reduction by CCl4 in the spontaneously hypertensive rat. Bull Environ Contam Toxicol 1988 Jul;41(1):56–62
Loyke HF: Disease states in which blood pressure is lowered. South Med J 1989 Jul;82(7):864–7 (45 ref.)
Loyke HF: Demonstration of a depressor substance in serum from CCl4 treated rats. Pharmacol Res Commun 1988 Aug; 20(8):693–8
Loyless TM see **Peacock BE**
Loynds B see **Kroll JS**
Løyning Y: Surgical treatment of epilepsy. Organization (localization, staff, referral procedures). Acta Neurol Scand Suppl 1988;117:129–35
Løyning Y see **Dam M**
Løyning Y see **Wester K**
Loyola EG, Alzate A, Sánchez A, González A: Epidemiology of a natural focus of Leishmania braziliensis in the Pacific lowlands of Colombia. III. Natural infections in wild mammals. Trans R Soc Trop Med Hyg 1988;82(3):406–7
Loyola EG, Alzate A, Sánchez A, González A: Epidemiology of a natural focus of Leishmania braziliensis in the Pacific lowlands of Colombia. IV. Observations on sandflies. Trans R Soc Trop Med Hyg 1988;82(3):408
Loyola LH see **Maia IG**
Loysch MJ see **Moens GF**
Loyter A see **Keren-Zur M**
Loyter A see **Lapidot M**
Loyter A see **Ran S**
Loyter A see **Sinangil F**
Loza E see **Burgaleta C**
Loza J see **Ballare C**
Loza N: AIDS and drug addiction needle exchange schemes [letter] J R Soc Med 1989 Feb;82(2):123
Loza SM see **Insúa AM**
Lozac'h P see **Bail JP**
Lozac'h P see **Etienne J**
Lozada C see **Agrelo F**
Lozada JA, Maldonado N, Sánchez J, Fernández C, Cortés M: Benign hyperglobulinemic purpura of Waldenström: a report of seven patients and long-term follow-up. Bol Asoc Med P R 1988 Dec;80(12):455–9
Lozada M, Romano A, Maldonado H: Effect of morphine and naloxone on a defensive response of the crab Chasmagnathus granulatus. Pharmacol Biochem Behav 1988 Jul;30(3):635–40
Lozada R see **Hyams KC**
Lozada-Nur F, Gorsky M, Silverman S Jr: Oral erythema multiforme: clinical observations and treatment of 95 patients. Oral Surg Oral Med Oral Pathol 1989 Jan; 67(1):36–40
Lozada-Nur F see **Ficarra G**
Lozada-Román JA: Anemia aplástica—1989. "Medio siglo después". Bol Asoc Med P R 1989 Aug;81(8):316–20 (12 ref.) **(Spa)**
Lozano A see **Colomer C**
Lozano A see **Leblanc R**
Lozano A see **López Amado M**
Lozano A see **Martín C**
Lozano A see **Santos S**
Lozano AM see **Leblanc R**
Lozano BR see **Pardo Mindán FJ**
Lozano C see **Tarroch X**
Lozano CH see **Robledo AE**
Lozano F, Santos-Aguado J, Borche L, Places L, Doménech N, Gayá A, Vilella R, Vives J: Identification of the amino acid residues defining an intralocus determinant in the alpha 1 domain of HLA-A molecules. Immunogenetics 1989; 30(1):50–3
Lozano F, García-Talavera R, Gomez-Alonso A: An unusual cause of lymphoedema—confirmed by isotopic lymphangiography. Eur J Vasc Surg 1988 Apr;2(2):129–31
Lozano F, Gomez Alonso A, Almazan A: Non-invasive diagnosis of D.V.T. false positive due to hydatid disease [letter] Eur J Vasc Surg 1987 Oct;1(5):364
Lozano F see **Herrero C**
Lozano G see **Marks J**
Lozano GD see **Silverstein AB**
Lozano J see **Lima BR**
Lozano J see **Reyes LJ**
Lozano J see **Selam JL**
Lozano JA see **Jara JR**
Lozano JA see **Martinez JH**
Lozano JA see **Tudela J**
Lozano JJ, Silberstein GB, Hwang S, Haindl AH, Rocha V: Developmental regulation of calcium-binding proteins (calelectrins and calpactin I) in mammary glands. J Cell Physiol 1989 Mar;138(3):503–10
Lozano JJ see **Hom YK**
Lozano L see **Díaz Isaacs M**
Lozano L see **Travi BL**
Lozano M, Navarro S, Pérez-Ayuso R, Llach J, Ayuso C, Guevara MC, Ros E: Lipomatosis of the pancreas: an unusual cause of massive steatorrhea. Pancreas 1988; 3(5):580–2
Lozano M, Ribera JM, Campo E, Rozman C: Coexistencia de más de una enfermedad en pacientes VIH positivos afectos de linfoma. Med Clin (Barc) 1989 Mar 4;92(8):319 **(Spa)**
Lozano M see **Carramolino L**
Lozano M see **Carreras E**
Lozano M see **Fernández-Rañada JM**
Lozano M see **Giner J**
Lozano M see **Rovira M**
Lozano MD see **Martín Algarra S**
Lozano MJ, García Fuentes M, Alvarez Granda L, Alonso J, Figols J, Bureo E: Forma idiopática de la enfermedad hemorrágica tardía por déficit de vitamina K. Presentación de tres casos. An Esp Pediatr 1988 Sep;29(3):231–4 (Eng. Abstr.) **(Spa)**
Lozano MT see **Quesada J**
Lozano P see **Lazaro T**
Lozano PA see **Hershenson MB**
Lozano R, Ruiz Rejon C, Ruiz Rejon M: A method for increasing the number of mitoses available for cytogenetic analysis in rainbow trout. Stain Technol 1988 Nov; 63(6):335–8
Lozano R see **Lanas A**
Lozano R see **Navarro M**
Lozano RL see **Flickinger FW**
Lozano RL see **Yuh WT**
Lozano Borrás MR see **Pecher SA**
Lozano-Castañeda O see **Villaseñor A**
Lozano Crivell M see **Docobo Durántez F**
Lozano de Leóa F, de Alarcón CA, Grilo A, Pachón J: Endocarditis en heroinómanos: el final de una epidemia? Med Clin (Barc) 1989 Apr 15;92(14):556–7 **(Spa)**
Lozano de Leóa F see **López-Cortés L**
Lozano de los Santos H see **Necoechea Alva JC**
Lozano-Garza G see **Said-Fernández S**
Lozano-González C see **Baptista-González HA**
Lozano-González C see **Udaeta-Mora E**
Lozano-González CH see **Benavides-González HM**
Lozano-González CH see **Fernández-Carrocera LA**
Lozano-González CH see **Flores-Tamez ME**
Lozano-González CH see **Nájera-Ruano S**
Lozano-Gutiérrez F see **Rivera JM**
Lozano Mantecón R see **Queralt Solari CB**
Lozano-Molero M, Ribera JM, Nomdedeu B, Llebaría C, Campo E, Montserrat E, Rozman C: Linfomas malignos (no hodgkinianos y enfermedad de Hodgkin) asociados a la infección por el virus de la inmunodeficiencia humana. Estudio de nueve casos. Med Clin (Barc) 1989 Mar 4; 92(8):302–5 (Eng. Abstr.) **(Spa)**
Lozano-Molero M, Sierra J, Cararach V, Mazzara R: Púrpura trombocitopénica idiopática y parto. Med Clin (Barc) 1988 Sep 24;91(9):357–8 **(Spa)**
Lozano-Moury F see **Couderc JL**
Lozano Ojeda F see **Sánchez Corral JA**
Lozano Ortega JL, Amo García A, Menéndez Fernández C, Romero Rodríguez F, Tejada Báñez E: Metaplasia escamosa descamativa queratinizante. Afectación masiva de mucosa vesical. Arch Esp Urol 1989 Mar;42(2):152–4 (12 ref.) (Eng. Abstr.) **(Spa)**
Lozano Soriano I see **Sánchez Blanque A**
Lozano Teruel JA see **Martínez Ortiz F**
Lozanoff S, Diewert VM: A computer graphics program for measuring two- and three-dimensional form change in developing craniofacial cartilages using finite element methods. Comput Biomed Res 1989 Feb;22(1):63–82
Lozanoff S, Diewert VM, Sinclair B, Wang KY: Surface modeling of craniofacial form in human embryos with a limited graphics terminal. J Craniofac Genet Dev Biol 1988;8(2):101–9
Lozanov B, Mendizov I, Dzherov D, Chavrakov G, Sarafova A: Sŭchetanie na ektopichen parashtitoviden adenom i talasemiia s proviavi na ekstremen khiperparatireoidizŭm. Vutr Boles 1989;28(1):97–100 (Eng. Abstr.) **(Bul)**
Lozanov L see **Efremov E**
Lozeman FJ see **Krebs EG**
Lozeman FJ see **Leighton B**
Lozeron HA see **Daniels DL**
Lozes G, Fawaz A, Thevenon T, Pruvo JP, Herlant M, Mescola P, Courchelle E, Krivosic I, Jomin M: Neurinome lombaire à développement corporéo-pédiculaire. A propos d'un cas. Rev Rhum Mal Osteoartic 1989 Mar 15; 56(4):333–5 **(Fre)**
Lozes G, Fawaz A, Jomin M, Skondia V, Mescola P, Devos P, Herlant M, Pruvo JP: Ostéosynthèse directe des fractures de l'odontoïde par un implant biodégradable (B.O.P.). Neurochirurgie 1988;34(5):355–8 (Eng. Abstr.) **(Fre)**
Lozes G, Fawaz A, Cama A, Krivosic I, Devos P, Herlant M, Serti GO, Clarisse J, Jomin M: Discectomies of the lower cervical spine using interbody biopolymer (B.O.P.) implants. Advantages in the treatment of complicated cervical arthrosis. A review of 150 cases. Acta Neurochir (Wien) 1989;96(3–4):88–93
Lozes G, Gozet G, Fawaz A, Farrasse JC, Krivosic I, Mescola P, Wyrembiewski P, Jomin M: Neurofibrome mélanotique cervical. A propos d'un cas et revue de la littérature.

Neurochirurgie 1989;35(1):47–51 (55 ref.) (Eng. Abstr.) (Fre)

Loses G see **Fawaz A**

Lozewicz S, Gomez E, Ferguson H, Davies RJ: Inflammatory cells in the airways in mild asthma. BMJ 1988 Dec 10; 297(6662):1515–6

Lozhkina TK see **Ivanova VP**

Lozhnikova SM see **Ryasina TV**

Lozic M see **Nikolic V**

Lozier JC see **Abbatucci JS**

Lozier JR, Friedlaender MH: Complications of antimalarial therapy. Int Ophthalmol Clin 1989 Fall;29(3):172–8 (51 ref.)

Lozier RH see **Chernavskii DS**

Lozińska D, Radomska I, Niedzicka E, Dmoch E, Czerwoniec W: The effectiveness of intrauterine transfusions. Arch Immunol Ther Exp (Warsz) 1987;35(6):769–73

Lozińska D: Pierwsza transfuzja wewnątrzmaciczna w Polsce aktualność problemu i nowe osiągnięcia w tej dziedzinie. Acta Haematol Pol 1988 Jul–Dec;19(3–4):193–8 (Eng. Abstr.) (Pol)

Lozińska D, Radomska I, Samborska K, Dmoch E, Garwoliński J, Leszkiewicz B, Góralski T: Leczenie płodu z konfliktem Rh skojarzoną metodą plazmaferezy i transfuzji wewnątrzmacicznych. Pol Tyg Lek 1988 Nov 7;43(45):1449–51 (Eng. Abstr.) (Pol)

Lozińska D: The impact of intrauterine transfusions on morphological picture of red cells in Rh incompatibility. Arch Immunol Ther Exp (Warsz) 1987;35(6):775–9

Lozińska D see **Niedzicka E**

Lozinskaia IM, Shuba IaM: Nizko- i vysokoporogovyi kal'tsievyi tok v membrane kul'tivirovannykh neironov vinogradnoi ulitki. Neirofiziologiia 1989;21(1):127–9 (Eng. Abstr.) (Rus)

Lozinskaia IN: Funktsional'naia aktivnost' shchitovidnoi zhelezy pri luchevoi terapii raka shelki matki. Med Radiol (Mosk) 1989 Jan;34(1):70–2 (Rus)

Lozinskaja IN, Jakimova TP, Vusik IM, Gerinstein IG: Hormonal-metabolische Beziehungen bei der Strahlentherapie des Korpuskarzinoms. Radiobiol Radiother (Berl) 1988;29(5):617–22 (Eng. Abstr.) (Ger)

Lozinski T, Markiewicz WT, Wyrzykiewicz TK, Wierzchowski KL: Effect of the sequence-dependent structure of the 17 bp AT spacer on the strength of consensuslike E.coli promoters in vivo. Nucleic Acids Res 1989 May 25; 17(10):3855–63

Lozinskii LG, Sandomirskii BL, Maksimova LN, Mutin SS: Ob effektivnosti étatsizina v tabletkakh v lechenii narusheniĭ ritma serdtsa. Klin Med (Mosk) 1988 Nov; 66(11):50–5 (Eng. Abstr.) (Rus)

Lozinskii LG, Zamotaev IP, Kerimova RE, Gurfinke'l IuI, Gvindzhiliia TV: Znachenie ÉkhoKG i usilennoĭ predserdnoĭ VKG dlia vybora metoda terapii i profilaktiki paroksizma !nol mertsate !nol aritmii. Kardiologiia 1989 Jan;29(1):40–4 (Eng. Abstr.) (Rus)

Lozinskiĭ LG see **Zamotaev IP**

Lozinskiĭ MO see **Petrenko GT**

Lozinskiĭ VI see **Lusta KA**

Lozinskiĭ ElIu see **Sukhanova GI**

Lozito A see **Borromei A**

Lozito RJ see **Crandall DL**

Lozito S see **Kanki BG**

Lozitskaia VI see **Rodin VI**

Lozitskiĭ VP, Bulko VP, Puzis LE: K diskussii o novoĭ strategii lecheniia virusnykh zabolevaniĭ. Vopr Virusol 1988 May–Jun;33(3):375–81 (88 ref.) (Rus)

Lozitsky VP see **Puzis LE**

Lozivit L see **De Galleani B**

Lozivit L see **Gastaud P**

Lozner EC, Johnson LW, Johnson S, Krone R, Pichard AD, Vetrovec GW, Noto TJ: Coronary arteriography 1984–1987: a report of the Registry of the Society for Cardiac Angiography and Interventions. II. An analysis of 218 deaths related to coronary arteriography. Cathet Cardiovasc Diagn 1989 May;17(1):11–4

Lozner EC see **Bowser MA**

Lozner EC see **Johnson LW**

Lozoff B, Zeckerman B: Sleep problems in children. Pediatr Rev 1988 Jul;10(1):17–24 (0 ref.)

Lozoff B: Nutrition and behavior. Am Psychol 1989 Feb; 44(2):231–6 (13 ref.)

Lozoff B: Behavioral alterations in iron deficiency. Adv Pediatr 1988;35:331–59 (103 ref.)

Lozoff B: Methodologic issues in studying behavioral effects of infant iron-deficiency anemia. Am J Clin Nutr 1989 Sep; 50(3 Suppl):641–51; discussion 652–4

Lozoff B see **Jiménez E**

Lozoff B see **Wolf AW**

Lozon MM see **Saunders DE**

Lozovaia NA: Chuvstvitel'nost' Pseudomonas mallei k kombinirovannym sul'fanilamidam in vitro. Antibiot Khimioter 1989 Jan;34(1):48–52 (Eng. Abstr.) (Rus)

Lozovaia ON see **Zaerko VV**

Lozovoĭ VP see **Konenkov VI**

Lozovoĭ VP see **Mikheenko TV**

Lozovoĭ VP see **Shirinskiĭ VS**

Lozovskaia LI see **Abolenskaia AV**

Lozovskaia LS see **Koro'lkova EL**

Lozovskaia ME see **Aleksandrova AE**

Lozovskaia SA see **Leonova GN**

Lozovskiĭ VT see **Davidenkova EF**

Lozovsky D see **Fishbein DH**

Lozowska A see **Tuszkiewicz-Miaział E**

Lozowski M see **Kline TS**

Lozowski M see **Lundy J**

Lozowski MS, Faegenburg D, Mishriki Y, Lundy J: Carcinoid tumor metastatic to breast diagnosed by fine needle aspiration. Case report and literature review. Acta Cytol 1989 Mar–Apr;33(2):191–4

Lozoya E, Hoffmann H, Douglas C, Schulz W, Scheel D, Hahlbrock K: Primary structures and catalytic properties of isoenzymes encoded by the two 4-coumarate: CoA ligase genes in parsley. Eur J Biochem 1988 Oct 1; 176(3):661–7

Lozoya X, Navarro V, Arnason JT, Kouzaay E: Experimental evaluation of mimosa tenuiflora (willd.) poir. (Tepescohuite) I. Screening of the antimicrobial properties of bark extracts. Arch Invest Med (Mex) 1989 Jan–Mar; 20(1):87–93

Lozsádi K see **Hartyánszky I**

Lozsádi K see **Hartyánszky IL**

Lozupone E: The rate of bony tissue deposition in the spongiosa of the extremities of long bones in the dog. Anat Anz 1988;166(1–5):175–85

Lozupone E, Favia A: Sviluppo della mandibola di cuccioli allattati da ratte tenute a dieta ipocalcica. Boll Soc Ital Biol Sper 1988 Aug;64(8):683–9 (Eng. Abstr.) (Ita)

Lozupone E, Favia A: Distribution of resorption processes in the compacta and spongiosa of bones from lactating rats fed a low-calcium diet. Bone 1988;9(4):215–24

Lozza L see **Chiesa F**

Lozza L see **Volterrani F**

Lozzi C see **Frea B**

Lozzi L see **Bracci L**

Lozzi L see **Bretti S**

Lozzi L see **Santucci A**

Lozzio CB see **Brady BE**

Lozzio CB see **Ichiki AT**

Lozzio CB see **Walter H**

Lu A see **Dakubu S**

Lu AY see **Pickett CB**

Lu AY see **Thomas PE**

Lu AY see **Wang RW**

Lu B, Buck CR, Dreyfus CF, Black IB: Expression of NGF and NGF receptor mRNAs in the developing brain: evidence for local delivery and action of NGF. Exp Neurol 1989 Jun;104(3):191–9

Lu BZ: [Relation of the pathogenesis of asthma and imbalance of receptors] Sheng Li Ko Hsueh Chin Chan 1988 Jul; 19(3):204–8 (11 ref.) (Chi)

Lü BZ see **Tian Y**

Lu C see **Ikeda K**

Lu C see **Kasagi K**

Lu CA see **Wang M**

Lu CC, Shiao GM, Perng RP: [Accuracy of the Biox 3700 Pulse Oximeter and its clinical applications] Chung Hua I Hsueh Tsa Chih 1987 Nov;40(5):431–6 (Eng. Abstr.) (Chi)

Lu CC see **Barloon TJ**

Lu CC see **Chen YM**

Lu CC see **Honda H**

Lu CC see **Lo YS**

Lu CH see **Barloon TJ**

Lu CH see **Mong FS**

Lu CH see **Wang TM**

Lu CH see **Whong WZ**

Lü CL see **Sasaki J**

Lu CM see **Gunong BR**

Lu CQ, Tang SC, Zheng TJ: [Comparative studies of the HbA1c and HbF values in patients with hemopathy] Chung Hua Nei Ko Tsa Chih 1988 Mar;27(3):168–70, 198 (Eng. Abstr.) (Chi)

Lu CR see **Yao HY**

Lu CS, Chu NS: Acute dystonic reaction with asterixis and myoclonus following metoclopramide therapy [letter] J Neurol Neurosurg Psychiatry 1988 Jul;51(7):1002–3

Lu CS, Thompson PD, Quinn NP, Parkes JD, Marsden CD: Ramsay Hunt syndrome and coeliac disease: a new association? Mov Disord 1986;1(3):209–19

Lu CT see **Blair JM**

Lu CT see **DeMeester TR**

Lu CT see **Tong G**

Lu CY: [The diagnostic value of quantitative atrial activation mapping for localization of cardiac accessory pathways] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1989 Feb; 11(1):69–73 (Eng. Abstr.) (Chi)

Lu CY: [Noninvasive locational diagnosis of concealed accessory pathways in the heart] Chung Hua I Hsueh Tsa Chih 1989 Feb;69(2):72–5, 6 (Eng. Abstr.) (Chi)

Lu CY see **Koenig H**

Lu CY see **Redline RW**

Lu CY see **Weston KM**

Lu CY see **Wu YP**

Lu CZ see **Kam-Hansen S**

Lu D: [Effects of poriatin on mouse peritoneal macrophage membrane and calf serum proteins in vitro] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1988 Aug; 10(4):294–8 (Eng. Abstr.) (Chi)

Lu D see **Lu SD**

Lu D see **Yunis JJ**

Lu DH, Xu QZ: [Pathological analysis of 1458 cases of tumor in the sella turcica region] Chung Hua Chung Liu Tsa Chih 1988 May;10(3):205–8 (Eng. Abstr.) (Chi)

Lu DJ, Grinstein S: Concanavalin A stimulation of O2 consumption in electropermeabilized neutrophils via a pertussis toxin-insensitive G protein. FEBS Lett 1989 Aug 14;253(1–2):151–6

Lu DP, Liu XH, Wang CY: [Analysis of intraocular pressure, cup disc ratio and systemic blood pressure for the prediction of prognosis in glaucoma patients] Yen Ko Hsueh Pao 1985 Sep;1(1):77–80 (Eng. Abstr.) (Chi)

Lu DP: Restoration of carious exposed abutment teeth to fit existing fixed partial dentures. J Prosthet Dent 1988 Dec; 60(6):678–81

Lu DS see **Cai MY**

Lu DW: [An identification of special antibodies for brucellosis] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1989 Jun; 10(3):143–5 (Eng. Abstr.) (Chi)

Lu DW, Lin BJ: [Application of specific and nonspecific esterase double staining in classification of acute non-lymphocytic leukemia] Chung Hua Nei Ko Tsa Chih 1988 Sep;27(9):563–5, 588–9 (Eng. Abstr.) (Chi)

Lu DX, Guo X, Tang XC: [Effect of monoamine transmitters on 3-acetylaconitine analgesia] Chung Kuo Yao Li Hsueh Pao 1988 May;9(3):216–20 (Eng. Abstr.) (Chi)

Lu DY see **Hansen-Smith FM**

Lu DY see **Lawrence JB**

Lu DY see **Shen SB**

Lu DY see **Yamakawa K**

Lu EX, Wu CP, Gu FL: Age factor in post-nephrectomy compensatory renal growth. Urol Res 1989;17(2):135–9

Lu F see **Freimer N**

Lü FH see **Li GR**

Lu FH see **Wang G**

Lu FL see **Zhang ZL**

Lu G, Cheng XJ, Yuan WX: [Protective action of ginseng root saponins on hypobaric hypoxic animals] Chung Kuo Yao Li Hsueh Pao 1988 Sep;9(5):391–4 (Eng. Abstr.) (Chi)

Lu G, Yuan WX, Chen XJ: [Effects of ginseng root saponins on serum corticosterone and brain neurotransmitters of mice under hypobaric and hypoxic environment] Chung Kuo Yao Li Hsueh Pao 1988 Nov;9(6):489–92 (Eng. Abstr.) (Chi)

Lu GD, Needham J: A history of forensic medicine in China. Med Hist 1988 Oct;32(4):357–400

Lu GG see **Wang DC**

Lu GH, Hayward NK, Stanley WS: Spontaneous and 4-nitroquinoline 1-oxide-induced G2 chromosome aberrations in lymphoblasts from familial melanoma patients. Cancer Genet Cytogenet 1989 Jun;39(2):233–43

Lu GH see **Zhan MS**

Lü GM see **Weng XY**

Lu GQ see **Verna E**

Lu GS: [Reduction of intraocular pressure before cataract surgery by ocular compression] Chung Hua Yen Ko Tsa Chih 1988 May;24(3):143–5 (Eng. Abstr.) (Chi)

Lu GS see **Liu W**

Lu GW, Jiao SS, Zhang GF: Morphological evidence for newly discovered double projection spinal neurons. Neurosci Lett 1988 Nov 11;93(2–3):181–5

Lu GW, Yang CT: The morphology of cat spinal neurons projecting to both the lateral cervical nucleus and the dorsal column nuclei. Neurosci Lett 1989 Jun 5; 101(1):29–34

Lu GW: [Neuronal trophic factors in the central nervous system] Sheng Li Ko Hsueh Chin Chan 1989 Jan;20(1):8–11 (43 ref.) (Chi)

Lu GW see **Sun ZQ**

Lu GW see **Yang B**

Lu GW see **Zhao BY**

Lu GX see **Xu LL**

Lu H, Mirshahi M, Soria C, Soria J, Li H, Dosquet-Bernard C, Caen JP: Enhanced expression of urokinase activity on U 937 cell line by 1,25-dihydroxyvitamin D3 induction. Thromb Res Suppl 1988;8:57–63

Lu H see **Huang SK**

Lu H see **Kikuta H**

Lu H see **Lin Y**

Lu H see **Mirshahi M**

Lu HB see **Liu Z**

Lu HC see **Hsu HM**

Lu HF: [Mixed saliva in healthy elders] Chung Hua Kou Chiang Hsueh Tsa Chih 1988 Sep; 23(5):305–6 (Chi)

Lü HG, Hu XS: [Analysis of the sequence homologies in k-DNA of different Leishmania isolates by DNA hybridization technique] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1988 Sep;19(3):217–21 (Eng. Abstr.) (Chi)

Lü HG, Hu XS: [Identification of Leishmania by dot blot hybridization with photobiotin labelled k-DNA] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1988 Sep;19(3):222–5 (Eng. Abstr.) (Chi)

Lu HK see **Karwoski CJ**

Lu HL see **Li BW**

Lu HL see **Li DM**

La HL see **Xu LL**
La HR see **Meert TF**
La HS, Klein ML, Lai PH: Narrow-bore high-performance liquid chromatography of phenylthiocarbamyl amino acids and carboxypeptidase P digestion for protein C-terminal sequence analysis. J Chromatogr 1988 Aug 26; 447(2):351–64
La HS, Lin FK, Chao L, Chao J: Human urinary kallikrein. Complete amino acid sequence and sites of glycosylation. Int J Pept Protein Res 1989 Apr;33(4):237–49
La HS, Tsai LB, Keasey WC, Lai PH: Identification of unusual replacement of methionine by norleucine in recombinant interleukin-2 produced by E. coli. Biochem Biophys Res Commun 1988 Oct 31;156(2):807–13
La HS, Boone TC, Souza LM, Lai PH: Disulfide and secondary structures of recombinant human granulocyte colony stimulating factor. Arch Biochem Biophys 1989 Jan; 268(1):81–92
La HS see **Clogston CL**
La HS see **Klein ML**
La HS see **Tsai LB**
Lä HW see **Wang SQ**
La HY see **Kao SC**
La HZ see **Fung LW**
La HZ see **Hu JS**
La J, Nishizawa Y, Tanaka A, Nonomura N, Yamanishi H, Uchida N, Sato B, Matsumoto K: Inhibitory effect of antibody against basic fibroblast growth factor on androgen- or glucocorticoid-induced growth of Shionogi carcinoma 115 cells in serum-free culture. Cancer Res 1989 Sep 15;49(18):4963–7
La J, Aoyama A, Hoshino M, Tsuchiya K, Taguchi O, Matsuyama M, Kojima A: Unique male mammary tumors developing in the inbred soft-furred field rats Millardia meltada. Am J Pathol 1989 Sep;135(3):477–88
La J see **Adamson GD**
La J see **Nakamura N**
La JB, Yang WX, Zu SK, Chang QL, Sun XB, La WQ, Quan PL, Qin YM: Cancer mortality and mortality trends in Henan, China, 1974–1985. Cancer Detect Prev 1988; 13(3–4):167–73
La JB see **Thurnham DI**
La JC see **Hsu HM**
La JH: [HBsAg carrier state and primary hepatocellular carcinoma—a ten-year prospective study] Chung Hua Yu Fang I Hsueh Tsa Chih 1988 Sep; 22(5):259–62 (Eng. Abstr.) (Chi)
La JJ, Liu SY: [Immunoadsorption therapy and its clinical uses] Chung Hua I Hsueh Tsa Chih 1989 Apr;69(4):235–6 (8 ref.) (Chi)
La JK see **Biesak TA**
La JK see **de Ziegler D**
La JM, Pan CY, Li CF: [Preliminary results of non-insulin dependent diabetes mellitus treated with glipizide] Chung Hua Nei Ko Tsa Chih 1988 Mar;27(3):143–6, 196 (Eng. Abstr.) (Chi)
La JM: [Pituitary changes under CT scan before and after replacement therapy in patients with primary hypothyroidism] Chung Hua I Hsueh Tsa Chih 1989 Mar; 69(3):140–2, 12 (Eng. Abstr.) (Chi)
La JM, Li JY, Pan CY, La SZ, Ma SQ, Guo AY: Changes in pituitary–adrenal function in diabetics and their response to aminoglutethimide. Chin Med J [Engl] 1988 Aug; 101(8):587–90
La JM see **Pan CY**
La JM see **Xie KY**
La JM see **Zhang J**
La JP, Myers GA: Identification of multifiber neural spike trains by interval prediction and morphology. Biomed Sci Instrum 1989;25:23–6
Lä JX, Combs GF Jr: Excess dietary zinc decreases tissue alpha-tocopherol in chicks. J Nutr 1988 Nov; 118(11):1349–59
La JY see **Chen CH**
La JY see **Chen TM**
La JY see **Jeng GJ**
La JY see **Su WJ**
La JZ see **Liu KD**
La JZ see **Tang ZY**
La JZ see **Zhou XD**
La K see **Raber MN**
La KH, Wang LN: [Axial and composite flaps—experiences of 230 instances] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1986 Dec;2(4):294–6 (Chi)
La KH see **Wang LN**
La KS see **Liao TH**
La L, Palladino MA Jr, DeLeo AB: The immunotherapeutic effects in tumor-bearing mice of Ly-6 monoclonal antibodies. J Immunol 1989 Jan 15;142(2):719–25
La L, Bruno E, Briddell RA, Graham CD, Brandt JE, Hoffman R: Effects of hematopoietic growth factors on in vitro colony formation by human megakaryocyte progenitor cells. Behring Inst Mitt 1988 Aug;(83):181–7
La L, Briddell RA, Graham CD, Brandt JE, Bruno E, Hoffman R: Effect of recombinant and purified human haematopoietic growth factors on in vitro colony formation by enriched populations of human megakaryocyte progenitor cells [published erratum appears in Br J Haematol 1988 Dec;70(4):503] Br J Haematol 1988 Oct; 70(2):149–56
La L, Louie D, Owyang C: A cholecystokinin releasing peptide mediates feedback regulation of pancreatic secretion. Am J Physiol 1989 Feb;256(2 Pt 1):G430–5
La L, Fox P, Chilkesl F, Shen RN, Lin ZH, Carow C, Broxmeyer HE: Suppressive biological activity of a synthetic pentapeptide on highly enriched human and murine marrow hematopoietic progenitors: synergism with recombinant human tumor necrosis factor–alpha and interferon–gamma. Exp Hematol 1989 Oct;17(9):935–41
La L see **Akard LP**
La L see **Brandt J**
La L see **Broxmeyer HE**
La L see **Hwang TC**
La L see **Kouttab NM**
Lä L see **Liu YG**
La L see **Shen RN**
La L see **Wang QL**
La L see **Xia QG**
La LC: Cataractopiesis and an analysis of 49 treated eyes. Chin Med J 1966 Sep;85(9):618–22
La LC see **Chang FY**
La LC see **Rosen L**
La LH see **Chen YZ**
La LH see **He LZ**
La LJ see **Randerath K**
La LJ see **Yang JL**
Lä LL see **Cheng LF**
La M: Construction of representative genomic DNA libraries using one microgram of DNA. Nucleic Acids Res 1989 Jan 25;17(2):818
La M see **Kouttab NM**
La M see **Li G**
Lä MD, Miyazaki K, Yoshitomi S, Nakayama F: [Isolation and culture of bile duct epithelial cells as an useful tool for screening of biliary tract carcinogens] Nippon Geka Gakkai Zasshi 1989 Mar;90(3):404–8 (Eng. Abstr.) (Jpn)
La MH see **Hsu CY**
La MH see **Nakamura KD**
La MH see **Prasanna HR**
La MJ, Henning U: The immunity (imm) gene of Escherichia coli bacteriophage T4. J Virol 1989 Aug;63(8):3472–8
La MK see **Zhou GZ**
La ML, Beacham DA, Jacobson BS: The identification and characterization of collagen receptors involved in HeLa cell–substratum adhesion. J Biol Chem 1989 Aug 15; 264(23):13546–58
La ML see **Wang ZR**
La P see **Liu XJ**
La P see **Metzler WJ**
La PQ see **Cooper RS**
La Q, Wolfe KH, McConnell DJ: Molecular cloning of multiple bovine aspartyl protease genes. Gene 1988 Nov 15;71(1):135–46
La Q: [A comparison of therapeutic effectiveness between rifamdin–regimen and rifampicin–regimen in pulmonary tuberculosis] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1988 Aug; 11(4):225–7, 255 (Eng. Abstr.) (Chi)
La QS see **Luo KX**
La R see **Lane TM**
La R see **Peterson EM**
La RB, Ho SL, Huang HC, Lin YT: The specificity of the dexamethasone suppression test in endogenous depressive patients. Neuropsychopharmacology 1988 May;1(2):157–62
La RB, Lebenthal E, Lee PC: Regulation of rat pancreatic glucocorticoid receptors by thyroxine during development. Endocrinology 1988 Nov;123(5):2235–41
La RB, Ko HC, Lin WL, Lin YT, Ho SL: CSF neurochemical study of tardive dyskinesia. Biol Psychiatry 1989 Mar 15; 25(6):717–24
La RB see **Fang VS**
La RB see **Ho SL**
La RC, Wong A: Glutamic acid–88 is close to SH–1 in the tertiary structure of myosin subfragment 1. Biochemistry 1989 May 30;28(11):4826–9
La RC see **Wang CL**
La RF see **Wang WC**
La RH, Liu Q, Zhang YH, Xiao CS: [Studies on harmful microbes in recirculating cooling water system of oil refinery] Wei Sheng Wu Hsueh Pao 1989 Jun;29(3):204–15 (Eng. Abstr.) (Chi)
La RK: [Clinical study on LRH–A contraception by luteolysis] Chung Hua Fu Chan Ko Tsa Chih 1989 Jan; 24(1):26–8, 58 (Eng. Abstr.) (Chi)
La RL, Esmon NL, Esmon CT, Johnson AE: The active site of the thrombin–thrombomodulin complex. A fluorescence energy transfer measurement of its distance above the membrane surface. J Biol Chem 1989 Aug 5; 264(22):12956–62
La RP, Smith EP, Good IJ: Multivariate measures of similarity and niche overlap. Theor Popul Biol 1989 Feb; 35(1):1–21
La S see **Li Q**
La S see **Romieu I**
La SB, He RG, Zhu SX: [Comparison of vascular anastomosis between using CO2 laser and conventional suture: an experimental study on cats] Chung Hua Wai Ko Tsa Chih 1988 Feb;26(2):117–20, 127 (Eng. Abstr.) (Chi)
La SB: [Experimental study of cementless fixation of pearl–surfaced hip arthroplasties] Chung Hua Wai Ko Tsa Chih 1989 Mar;27(3):180–2, 190–1 (Eng. Abstr.) (Chi)
La SB, Sun YQ, Wang JF: Cementless fixation of pearl–surfaced hip endoprosthesis. Experimental study and preliminary clinical application. Chin Med J [Engl] 1988 May;101(5):305–10
La SB see **Zhao Q**
La SB see **Zhu SX**
La SC, Kuhlenkamp J, Robert A, Kaplowitz N: Role of glutathione status in protection against ethanol–induced gastric lesions. Pharmacology 1989;38(1):57–60
La SC: Frontiers of gallstone therapy. How far have we come with nonsurgical methods? Postgrad Med 1989 Feb 15; 85(3):90–2, 97, 100–4 (16 ref.)
La SC: [A study on the histologic basis of human bile duct peristalsis] Chung Hua Wai Ko Tsa Chih 1989 Feb; 27(2):116–7, 127 (Eng. Abstr.) (Chi)
La SD: [Influence of the covering of a field with plastic film on Trichosanthes kirilowii Maxim. yield] Chung Yao Tung Pao 1988 Aug;13(8):10–1, 62 (Eng. Abstr.) (Chi)
La SD, La D, Gottesman M: Stimulation of IS1 excision by bacteriophage P1 ref function. J Bacteriol 1989 Jun; 171(6):3427–32
Lä SD see **Gao YT**
La SH, Hsieh LL, Luo FC, Weinstein IB: Amplification of the EGF receptor and c–myc genes in human esophageal cancers. Int J Cancer 1988 Oct 15;42(4):502–5
La SH see **He ZN**
La SH see **Jiang W**
La SJ see **Chou CT**
La SL see **Spafford MM**
La SM, Ge CJ, Wang JZ: [Polyploid breeding of Achyranthes bidentata Bl.] Chung Yao Tung Pao 1988 Jul; 13(7):11–4, 61 (Eng. Abstr.) (Chi)
La SN, Lin TM, Chen CJ, Chen JS, Liaw YF, Chang WY, Hsu ST: A case–control study of primary hepatocellular carcinoma in Taiwan. Cancer 1988 Nov 1;62(9):2051–5
La SQ see **Wu YS**
La ST, Hu GX: Young children's acute diarrhea treated with baobaosan. Chin Med J [Engl] 1988 Jun;101(6):444–5
La ST: [The chemistry of quaternary aporphine alkaloids] Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1989 Jun; 5(6):304–8 (Eng. Abstr.) (Chi)
La ST see **Tsai IL**
La ST see **Wu YC**
La SX: [N–nitrosamines in gastric juice of subjects from high incidence area of esophageal cancer] Chung Hua Chung Liu Tsa Chih 1988 Sep;10(5):322–5 (Eng. Abstr.) (Chi)
La SZ see **La JM**
La SZ see **Su ZZ**
La SZ see **Zhang SJ**
La T see **Gutmann L**
La TJ see **Chang CY**
La TN see **Chow KS**
Lä TN see **Wu CC**
La W, Kakemi M, Koizumi T: Pharmacokinetic and pharmacodynamic studies of piretanide in rabbits. IV. Effect of piretanide on the proximal tubules and the loop of Henle under a hydrated condition. J Pharmacobiodyn 1988 Dec;11(12):794–800
La W, Okamura T, Bian K, Isatomi A, Toda N: Prostaglandins involved in contractions by angiotensin II and bradykinin of isolated dog sphincter pupillae. Br J Pharmacol 1988 Oct;95(2):544–50
La W, Endoh M, Katayama K, Kakemi M, Koizumi T: Pharmacokinetic and pharmacodynamic studies of piretanide in rabbits. III. Sodium and potassium excretion under different hydrated conditions. J Pharmacobiodyn 1988 May;11(5):314–23
La W see **Chen DM**
La W see **Drexler H**
La WH, Jiang HY: [Determination of honey content in four honey–prepared decoction slices] Chung Yao Tung Pao 1988 Dec;13(12):22–3, 58 (Eng. Abstr.) (Chi)
La WH, Han MH, Zheng J: [Determining the content of honey in honey–made mulberry bark] Chung Yao Tung Pao 1988 Jul;13(7):18–20, 62 (Eng. Abstr.) (Chi)
La WH, Shou J, Tang XC: [Improving effect of huperzine A on discrimination performance in aged rats and adult rats with experimental cognitive impairment] Chung Kuo Yao Li Hsueh Pao 1988 Jan;9(1):11–5 (Eng. Abstr.) (Chi)
La WH see **Wang YE**
La WQ see **La JB**
La WT see **Chen CH**
La WX: [The clinical manifestation of angioimmunoblastic lymphadenopathy] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1988 Aug; 11(4):205–7, 254 (Eng. Abstr.) (Chi)
La WX see **Tang Y**
La WY, Liu L: [Effects of acupuncturing Renzhong point on experiment–induced disorder of respiratory rhythm] Chen Tzu Yen Chiu 1988;13(2):124–9 (Eng. Abstr.) (Chi)
La WY, Hsieh CM, Xu MH, Nan ZY: [Comparison of the effect of various dosages of anordrin and levonorgestrel on the pituitary responsiveness to GnRH] Sheng Li Hsueh Pao 1988 Jun;40(3):271–7 (Eng. Abstr.) (Chi)
La WY see **Lei L**

Lu X, Werner D: Construction and quality of cDNA libraries prepared from cytoplasmic RNA not enriched in poly(A)+RNA. Gene 1988 Nov 15;71(1):157–64

Lu XA, Werner D: The complete cDNA sequence of mouse elongation factor 1 alpha (EF 1 alpha) mRNA. Nucleic Acids Res 1989 Jan 11;17(1):442

Lu XA, Ling H, Dong CR, Ouyang JP: The effects of trapidil and propranolol on platelet aggregation and prostacyclin–thromboxane balance following acute myocardial infarction in rabbits. J Tongji Med Univ 1988; 8(4):238–42

Lu XF: [Experimental study on the immunosuppressive effects of gui zhi tang] Chung Hsi I Chieh Ho Tsa Chih 1989 May;9(5):283–5, 262 (Eng. Abstr.) (Chi)

Lu XF see **Tang HZ**

Lu XJ see **Xu S**

Lu XL see **Yang SK**

Lu XM: [Primary reticulum cell sarcoma of bone (report of 9 cases)] Chung Hua Fang She Hsueh Tsa Chih 1988 Oct; 22(5):294–6 (Eng. Abstr.) (Chi)

Lu XQ see **Hsia CC**

Lu XY see **Niu HT**

Lu XY see **Ren HN**

Lu Y, Stenzel M, Sodroski JG, Haseltine WA: Effects of long terminal repeat mutations on human immunodeficiency virus type 1 replication. J Virol 1989 Sep;63(9):4115–9

Lu Y: [The diagnostic value of CT in primary carcinoma of the duodenum (report of 5 cases)] Chung Hua Fang She Hsueh Tsa Chih 1988 Oct; 22(5):283–5 (Eng. Abstr.) (Chi)

Lu Y: [Clinical effects of sublingual captopril in the treatment of hypertensive emergencies] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1988 Oct; 16(5):268–9, 317 (Eng. Abstr.) (Chi)

Lu Y see **Ding YC**

Lu Y see **Kashani–Sabet M**

Lu Y see **Li CJ**

Lu Y see **Scanlon KJ**

Lu Y see **Shi YM**

Lu YC see **Guo ZZ**

Lu YC see **Kowalski M**

Lu YC see **Terwilliger EF**

Lu YC see **Wang J**

Lu YC see **Wang JA**

Lu YF see **Peng XE**

Lu YJ see **Qiu YY**

Lu YJ see **Tai TY**

Lu YL: [Spontaneous metastasis of clonal cell subpopulations of human lung giant cell carcinoma after subcutaneous inoculation in nude mice] Chung Hua Chung Liu Tsa Chih 1989 Jan;11(1):1–7 (Eng. Abstr.) (Chi)

Lu YL, Huang JX, Zhang HL: [Synthesis and anti–Candida albicans activity of L–4–oxalysine–containing oligopeptides] Yao Hsueh Hsueh Pao 1988 Jul;23(7):504–10 (Eng. Abstr.) (Chi)

Lu YL, Xu HS: [Effects of PGE2 and PGF2 alpha on plasminogen activator activity in rat granulosa cells] Shih Yen Sheng Wu Hsueh Pao 1988 Sep;21(3):321–9 (Eng. Abstr.) (Chi)

Lu YP, Lasne C, Lowy R, Chouroulinkov I: Use of the orthogonal design method to study the synergistic effects of asbestos fibres and 12–O–tetradecanoylphorbol–13–acetate (TPA) in the BALB/3T3 cell transformation system. Mutagenesis 1988 Jul;3(4):355–62

Lu YP see **Fan QY**

Lu YP see **Lasne C**

Lu YP see **Zeng JZ**

Lu YQ, Yang ZC: [Effects of cavinton on isolated basilar arteries of dogs] Yao Hsueh Hsueh Pao 1988 Nov; 23(11):817–9 (Eng. Abstr.) (Chi)

Lu YQ see **Liu JF**

Lu YR: [Salivary estradiol testosterone and progesterone levels in women with normal cycles and in pregnancy] Chung Hua Fu Chan Ko Tsa Chih 1988 Nov;23(6):334–7, 386 (Eng. Abstr.) (Chi)

Lu YR, Kuang AK, Chen JL, Xu MY, Ding T: Radioimmunoassay of salivary cortisol and its clinical applications. Chin Med J [Engl] 1988 Oct;101(10):703–9

Lu YR see **Kuang AK**

Lu YS see **Cheng CH**

Lu Z, Lin EC: The nucleotide sequence of Escherichia coli genes for L–fucose dissimilation. Nucleic Acids Res 1989 Jun 26;17(12):4883–4

Lu Z see **Tuohy VK**

Lu ZB see **Kuang HX**

Lu ZC: [Operative care for abdominal muscle to replace quadriceps femoris musculus without fixation with gypsum] Chung Hua Hu Li Tsa Chih 1988 May;23(5):274, 296 (Chi)

Lu ZL, Zhang GX, Liu W: [Evaluation of various parameters in the differential diagnosis of Cushing's disease and Cushing's syndrome caused by adrenal adenoma] Chung Hua Nei Ko Tsa Chih 1989 Jan;28(1):28–31, 62 (Eng. Abstr.) (Chi)

Lu ZM see **Fu YF**

Lu ZQ, DeMarchi JM, Harper I, Rall GF, Ben–Porat T: Nucleotide sequences at recombinational junctions present in pseudorabies virus variants with an invertible L component. J Virol 1989 Jun;63(6):2690–8

Lu ZR, Pang YF, Shen QR, Zheng CF: Studies on application of a lead acetate solution as filter to the photochemical reaction of ergosterol to improve the yield of vitamin D. J Nutr Sci Vitaminol (Tokyo) 1988 Jun;34(3):335–42

Lu ZS, Dong XT, Zhang TJ, Cao WH, Deng Y: Relation between the therapeutic effect of moxibustion in treating arthralgia and SP and enkephalin in nervous tissues. J Tradit Chin Med 1989 Mar;9(1):69–74

Lu ZS see **Bao TR**

Lu ZS see **Cao WH**

Lu ZS see **Yang M**

Lu ZS see **Yang YM**

Lu ZT see **Wu XF**

Lu ZW, Xu Y, Ren Y, Zhang YZ: [Serum free amino acids in chronic cor pulmonale] Chung Hua Nei Ko Tsa Chih 1988 Jun;27(6):337–8, 388 (Eng. Abstr.) (Chi)

Lu ZX see **Chen RT**

Lu ZX see **Huang WZ**

Lu ZX see **Tan H**

Lu ZX see **Wang DC**

Lu ZY: [Experiences with 184 cases of chronic hemodialysis] Chung Hua I Hsueh Tsa Chih 1989 Mar;69(3):125–7, 10 (Eng. Abstr.) (Chi)

Lu ZY see **Pilot T**

Lu ZY see **Weng XT**

Lu–Fei HQ see **Zhou GZ**

Lualdi M see **Battaglia G**

Lualdi M see **Crespi G**

Luallin D see **Meis–Riker L**

Luallin D see **Winek TG**

Luan BQ: [A retrospective investigation of patients with gastric cancer in ward patients] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1989 Jun; 10(3):149–53 (Eng. Abstr.) (Chi)

Luan CH, Harris RD, Urry DW: Dielectric relaxation studies on bovine ligamentum nuchae. Biopolymers 1988 Nov; 27(11):1787–93

Luan CH see **Buchet R**

Luan JQ: The treatment of eclampsia by early interruption of pregnancy: a 15–year review. Asia Oceania J Obstet Gynaecol 1989 Mar;15(1):33–5

Luan S, Bogorad L: Nucleotide sequences of two genes encoding the light harvesting chlorophyll a/b binding protein of rice. Nucleic Acids Res 1989 Mar 25; 17(6):2357–8

Luan WZ: [Distant epidural hematomas after removal of acoustic neurinomas] Chung Hua Wai Ko Tsa Chih 1988 May;26(5):297–8, 319 (Eng. Abstr.) (Chi)

Luan XN: [Preliminary study on computerized management of medical orders] Chung Hua Hu Li Tsa Chih 1988 Jun; 23(6):352–3 (Chi)

Luanvarasr M see **Rueuwongsa P**

Lubach D, Berens von Rautenfeld D, Nissen S: Untersuchungen über die initialen Lymphgefässe des Meerschweinchenohres mit Hilfe der Extensionstechnik. Vasa Suppl 1988;23:37–40 (Ger)

Lubach D, Kietzmann M: Effects of treatment with dithranol, etretinate and a combination of dithranol and etretinate on epidermal metabolism and histology. Mouse tail assay. Arzneimittelforschung 1988 Aug;38(8):1167–70

Lubach D, Kietzmann M, Neumann Y: Comparative investigation of the antiproliferative efficacy of alclometasone. Arzneimittelforschung 1989 Apr; 39(4):490–2

Lubach D, Grüter H, Behi M, Nagel C: Investigations on the development and regression of corticosteroid–induced thinning of the skin in various parts of the human body during and after topical application of amcinonide. Dermatologica 1989;178(2):93–7

Lubach D see **Platschek H**

Lubach D see **Weissenborn K**

Lubach GR see **Coe CL**

Lubahn BC, Ware J, Stafford DW, Reisner HM: Identification of a F.VIII epitope recognized by a human hemophilic inhibitor. Blood 1989 Feb;73(2):497–9

Lubahn DB, Joseph DR, Sar M, Tan J, Higgs HN, Larson RE, French FS, Wilson EM: The human androgen receptor: complementary deoxyribonucleic acid cloning, sequence analysis and gene expression in prostate. Mol Endocrinol 1988 Dec;2(12):1265–75

Lubahn DB, Tan JA, Quarmby VE, Sar M, Joseph DR, French FS, Wilson EM: Structural analysis of the human and rat androgen receptors and expression in male reproductive tract tissues. Ann N Y Acad Sci 1989;564:48–56

Lubahn DB see **Brown CJ**

Lubahn DB see **Brown TR**

Lubahn DB see **Colvard DS**

Lubahn DB see **Rennie PS**

Lubahn DB see **Tan JA**

Lubahn DB see **Wilson EM**

Lubahn JD: Mallet finger fractures: a comparison of open and closed technique. J Hand Surg [Am] 1989 Mar;14(2 Pt 2):394–6

Luban NL: Variability in rates of alloimmunization in different groups of children with sickle cell disease: effect of ethnic background. Am J Pediatr Hematol Oncol 1989 Fall;11(3):314–9

Luban NL see **Lipnick RN**

Lubani MM, Sharda DC, al–Shab T, Ali M: Congenital hepatic fibrosis without renal involvement. Indian Pediatr 1988 May;25(5):466–9

Lubani MM, Dudin KI, Araj GF, Manandhar DS, Rashid FY: Neurobrucellosis in children. Pediatr Infect Dis J 1989 Feb; 8(2):79–82

Lubani MM, al–Shab TS, al–Saleh QA, Sharda DC, Quattawi SA, Ahmed SA, Mousa MA, Reavey PC: Vitamin–D–deficiency rickets in Kuwait: the prevalence of a preventable disease. Ann Trop Paediatr 1989 Sep; 9(3):134–9

Lubani MM, Dudin KI, Sharda DC, Nilhar DS, Araj GF, Hafez HA, al–Saleh QA, Helin I, Salhi MM: A multicenter therapeutic study of 1100 children with brucellosis. Pediatr Infect Dis J 1989 Feb;8(2):75–8

Lubani MM, Dundin KI, Sharda DC, Shaltout AA, al–Shab TS, Abdal Al YK, Said MA, Salhi MM, Ahmed SA: Congenital chloride diarrhoea in Kuwaiti children. Eur J Pediatr 1989 Jan;148(4):333–6

Lubansky HJ see **Arruda JA**

Lubaroff DM, Rasmussen GT, Hunt HD: The RT6 T cell antigen: its role in the identification of functional subsets and in T cell activation. Transplant Proc 1989 Apr; 21(2):3251–4

Lubars S see **Gudmundsson OG**

Lubarsky D, Kaufman B, Turndorf H: Anesthesia unmasking benign Wolff–Parkinson–White syndrome. Anesth Analg 1989 Feb;68(2):172–4

Lubart R see **Rochkind S**

Lubasch S, Atzmoni S, Better OS, Epstein L: End–stage renal disease replacement therapy in Israel: demographic and regional differences. Isr J Med Sci 1989 Aug;25(8):444–50

Lubash GD see **Lessen JN**

Lubat E, Hernanz–Schulman M, Genieser NB, Ambrosino MM, Teele RL: Sonography of the simple and complicated ipsilateral fused kidney. J Ultrasound Med 1989 Mar; 8(3):109–14

Lubat E see **Huang RM**

Lubatschowski H see **Schmidt S**

Lubatti C see **Della Volpe M**

Lubatti L, Morbidelli A, Cristofori GB, Magrin S, Loguercio G, Meloni G: Emodiluizione normovolemica in chirurgia cardiovascolare. Minerva Cardioangiol 1988 Sep; 36(9):419–23 (Eng. Abstr.) (Ita)

Lubawy WC see **Sherratt AJ**

Lubbadeh W see **Schröder A**

Lübbe AS, Garrison RN, Harris PD, Cryer HM: Hypertension alters microvascular responses in skeletal muscle to hyperdynamic bacteremia and hypodynamic Escherichia coli sepsis. J Surg Res 1989 Feb;46(2):108–17

Lübbe D see **Jung HD**

Lübbe K see **Schirmacher P**

Lubbe KT see **van der Maas PJ**

Lübbe N, Seitz W, Bornscheuer A, Verner L: Erste klinische Erfahrungen mit dem S & W Kaloximet, einem Gerät zur O2–Verbrauchsmessung in Anaesthesie und Intensivmedizin. Anaesthesist 1989 Mar;38(3):147–51 (Eng. Abstr.) (Ger)

Lübbe N see **Gubernatis G**

Lubbe WF, Asherson RA: Intracardiac thrombus in systemic lupus erythematosus associated with lupus anticoagulant [letter] Arthritis Rheum 1988 Nov;31(11):1453–4

Lubbe WJ see **Pagana TJ**

Lübbecke F, Sandelbaum J, Schütterle G, Wizemann V: Adenylate cyclase and alpha–2–adrenoceptors in thrombocytes of chronic uremic patients. Blood Purif 1988; 6(5):269–75

Lübbecke F, Temmesfeld B: Hyponatriämie und Arzneimitteltherapie. Dtsch Med Wochenschr 1988 Sep 23;113(38):1496 (Ger)

Lubben JE: Gender differences in the relationship of widowhood and psychological well–being among low income elderly. Women Health 1988;14(3–4):161–89

Lubben JE, Weller PG, Chi I: Health practices of the elderly poor. Am J Public Health 1989 Jun;79(6):731–4

Lubben JE, Weller PG, Chi I: Gender and ethnic differences in the health practices of the elderly poor. J Clin Epidemiol 1989;42(8):725–33

Lubben JE, Chi I, Kitano HH: The relative influence of selected social factors on Korean drinking behavior in Los Angeles. Adv Alcohol Subst Abuse 1989;8(1):1–17

Lubben JE see **Chi I**

Lubben JE see **Weller PG**

Lübben M, Lünsdorf H, Schäfer G: Archaebacterial ATPase: studies on subunit composition and quaternary structure of the F1–analogous ATPase from Sulfolobus acidocaldarius. Biol Chem Hoppe Seyler 1988 Nov; 369(11):1259–66

Lubber MJ see **Lygidakis NJ**

Lubberink AA, Voorbeust G: Diagnosis and treatment of canine Cushing's syndrome. Tijdschr Diergeneeskd 1989 Apr;114 Suppl 1:37S–39S

Lubbers DJ see **Moulton JS**

Lübbers DW see **Baumgärtl H**

Lübbers DW see **Reck B**

Lubbers J see **Nijboer JA**

Lubbers JR see **Revak DM**

Lubbers LJ see **van Wassenaer AG**

Lubbers LM see **DiBenedetto MR**

Lubbers LM see **Kobus RJ**

Lubbers MJ see **Montagne GJ**

Lubbers MJ see **van der Laan RT**

Lubbers P see **Smith WS**

Lubbers PR, Izuno C, Goff WB, Johnson A, Sikes R: Magnetic resonance imaging of pelvic masses complicating

pregnancy. J Am Osteopath Assoc 1988 Aug;88(8):1010–4
Lübbersmeyer J see **Löhr M**
Lübbert H, Meyfeld B: Aktivität der 17 beta-Hydroxysteroid-Dehydrogenase (17 beta-HSD) im Serum beim Prostaglandinabort. Geburtshilfe Frauenheilkd 1989 Feb;49 Suppl 1:15–20 (Eng. Abstr.) (Ger)
Lübbert H see **Santch TP**
Lübbert K, Rahim H: Verifikationsmessungen mit TLD-100-Stäbchen für ausgewählte Strahlenfelder. Strahlenther Onkol 1989 Aug;165(8):604–10 (Eng. Abstr.) (Ger)
Lübbert M, Miller CW, Kahan J, Koeffler HP: Expression, methylation and chromatin structure of the p53 gene in untransformed and human T-cell leukemia virus type I-transformed human T-lymphocytes. Oncogene 1989 May;4(5):643–51
Lübbert M see **Herrmann F**
Lübbert M see **Zhou JY**
Lübbesmeyer HJ, Theissen JL, Doty S, Kimura R, Traber L, Herndon DN, Traber DL: Myocardial depression in hyperdynamic endotoxemia. Circ Shock 1988 Oct; 26(2):139–46
Lübbesmeyer HJ, Basadre J, Möllmann M, Traber L, Maguire J, Herndon DN, Traber DL: Hydroxyethyl starch and lung lymph flow in an ovine model of endotoxemia. Prog Clin Biol Res 1989;308:815–9
Lubchenco LO, Butterfield LJ, Delaney-Black V, Goldson E, Koops BL, Lazotte DC: Outcome of very-low-birth-weight infants: does antepartum versus neonatal referral have a better impact on mortality, morbidity, or long-term outcome? Am J Obstet Gynecol 1989 Mar;160(3):539–45
Lubchenco LO see **Delaney-Black V**
Lübcke I see **Skoda U**
Lübcke J see **Kayser K**
Lubczyńska-Kowalska W see **Kotz J**
Lubec G see **Popow C**
Lubeck D see **Lorig K**
Lubeck DP, Yelin EH: A question of value: measuring the impact of chronic disease. Milbank Q 1988;66(3):444–64
Lubeck MD, Davis AR, Chengalvala M, Natuk RJ, Morin JE, Molnar-Kimber K, Mason BB, Bhat BM, Mizutani S, Hung PP, et al: Immunogenicity and efficacy testing in chimpanzees of an oral hepatitis B vaccine based on live recombinant adenovirus. Proc Natl Acad Sci U S A 1989 Sep;86(17):6763–7
Lubeck MD see **Hung PP**
Lubek BM see **Wells PG**
Lüben G see **Bousset K**
Lüben L see **Sattler J**
Lüben V see **Baar HA**
Lüben V see **Müller H**
Lubenko A, Burslem SJ, Tandy J, Contreras M, Garner SF, Wiener E: ISBT monoclonal antibody workshop: report on group 3 (anti-Rh) antibodies. Rev Fr Transfus Immunohematol 1988 Apr;31(2):145–52
Lubenko A, Contreras M, Habash J: Should anti-Rh immunoglobulin be given D variant women? Br J Haematol 1989 Jul;72(3):429–33
Lubenko A, Gee S, Contreras M: Report on group 7 (Kell related) antibodies. Rev Fr Transfus Immunohematol 1988 Apr;31(2):407–9
Lubenko A see **Gee SW**
Lubenko A see **Ichikawa Y**
Lubenow H see **König A**
Lubenskaia IaIu see **Prokhorenkov VI**
Luber J see **Muñoz E**
Luber J see **Nkoagbo A**
Luber JM see **Asher AS**
Luber JM Jr see **Rao PS**
Luber RF: Behavioral treatment in partial hospitalization. New Dir Ment Health Serv 1988 Summer;(38):59–76 (31 ref.)
Luber-Narod J, Rogers J: Immune system associated antigens expressed by cells of the human central nervous system. Neurosci Lett 1988 Nov 22;94(1–2):17–22
Luber-Narod J see **Rogers J**
Lubera JA see **Silverberg E**
Luberto F, Gobba F, Broglia A: Miopizzazione temporanea e sintomatologia soggettiva in operatori al videoterminale. Med Lav 1989 Mar-Apr;80(2):155–63 (Eng. Abstr.) (Ita)
Luberto F see **Cavalieri A**
Lubet RA, McKinney CE, Cameron JW, Guengerich FP, Nims RW: Preferential activation of 6-aminochrysene and 2-aminoanthracene to mutagenic moieties by different forms of cytochrome P450 in hepatic 9000 X g supernatants from the rat. Mutat Res 1989 Jun;212(2):273–84
Lubet RA see **Diwan BA**
Lubetsky HW see **Halpern EJ**
Lubetsky MJ: The magic of fairy tales: psychodynamic and developmental perspectives. Child Psychiatry Hum Dev 1989 Summer;19(4):245–55
Lubetsky MJ see **Ammerman RT**
Lubetsky MJ see **Dixon MJ**
Lubetsky MJ see **Helsel WJ**
Lubetzki C, Gansmüller A, Lachapelle F, Lombrail P, Gumpel M: Myelination by oligodendrocytes isolated from 4-6-week-old rat central nervous system and transplanted into newborn shiverer brain. J Neurol Sci 1988 Dec; 88(1-3):161–75
Lubetzki C, Dormont D, Debussche C, Chiras J, Lyon-Caen O, Bories J, Lhermitte F: Dilatation médullaire pseudo-tumorale au cours de la sclérose en plaques. Deux cas avec imagerie par résonance magnétique. Rev Neurol (Paris) 1989;145(3):239–42 (13 ref.) (Eng. Abstr.) (Fre)
Lubetzki C see **Gumpel M**
Lubetzki C see **Rigolet MH**
Lubetzki J see **Chanson P**
Lubetzki J see **Guillaumeau PJ**
Lubianova IP see **Krasnyuk EP**
Lubianskaia GP see **Benedikt VV**
Lubicky JP, Spadaro JA, Yuan HA, Fredrickson BE, Henderson N: Variability of somatosensory cortical evoked potential monitoring during spinal surgery. Spine 1989 Aug;14(8):790–8
Lubillo S see **Villar J**
Lubin AH see **Levin JS**
Lubin B, Kuypers F, Chiu D: Lipid alterations and cellular properties of sickle red cells. Ann N Y Acad Sci 1989; 565:86–95 (37 ref.)
Lubin B see **Büttikofer P**
Lubin B see **Chiu D**
Lubin B see **Gill FM**
Lubin B see **Meshnick SR**
Lubin BH see **Butikofer P**
Lubin BH see **Kleman KM**
Lubin BH see **Middelkoop E**
Lubin BH see **Middlekoop E**
Lubin BH see **Perrine SP**
Lubin D see **Moses B**
Lubin E see **Heilman C**
Lubin E see **Issachar D**
Lubin E see **Lavie E**
Lubin E see **Melloul MM**
Lubin F, Wax Y, Ron E, Black M, Chetrit A, Rosen N, Alfandary E, Modan B: Nutritional factors associated with benign breast disease etiology: a case-control study. Am J Clin Nutr 1989 Sep;50(3):551–6
Lubin F see **Katz A**
Lubin F see **Ruder AM**
Lubin J see **Alexis J**
Lubin JH: Models for the analysis of radon-exposed populations. Yale J Biol Med 1988 May-Jun;61(3):195–214 (58 ref.)
Lubin JH, Boice JD Jr: Estimating Rn-induced lung cancer in the United States. Health Phys 1989 Sep;57(3):417–27
Lubin R see **Fisch BJ**
Lubiniecki AS, Dinowitz M, Nelson E, Wiebe M, May L, Ogez J, Builder S: Endogenous retroviruses of continuous cell substrates. Dev Biol Stand 1989;70:187–91
Lubiński A see **Świątecka G**
Lubiński J, Domagała W: Mikroskopia elektronowa transmisyjna w diagnostyce różnicowej mięsaków tkanek miękkich i układu kostnego oraz nowotworów germinalnych w aspiratach cienkoigłowych. Patol Pol 1988 Oct-Dec;39(4):229–43 (Eng. Abstr.) (Pol)
Lubiński J, Domagała W: Mikroskopia elektronowa transmisyjna w diagnostyce różnicowej chłoniaków nieziarniczych w aspiratach cienkoigłowych. Patol Pol 1988 Jul-Sep;39(3):177–88 (Eng. Abstr.) (Pol)
Lubiński J, Halczy L: Mikroskopia elektronowa transmisyjna w diagnostyce różnicowej nowotworów ślinianek w materiale uzyskanym drogą punkcji cienkoigłowej. Patol Pol 1988 Oct-Dec;39(4):244–56 (Eng. Abstr.) (Pol)
Lubiński J, Chosia M, Huebner K: Molecular genetic analysis in the diagnosis of lymphoma in fine needle aspiration biopsies. I. Lymphomas versus benign lymphoproliferative disorders. Anal Quant Cytol Histol 1988 Dec;10(6):391–8
Lubiński J, Chosia M, Huebner K: Molecular genetic analysis in the diagnosis of lymphoma in fine needle aspiration biopsies. II. Lymphomas versus nonlymphoid malignant tumors. Anal Quant Cytol Histol 1988 Dec;10(6):399–404
Lubiński J, Chosia M, Kotańska K, Huebner K: Genotypic analysis of DNA isolated from fine needle aspiration biopsies. Anal Quant Cytol Histol 1988 Dec;10(6):383–90
Lubiński J see **Czepita D**
Lubinski R, Weinstein B: Status of communication services in nursing homes in New York State. ASHA 1988 Sep; 30(9):69–72
Lubinsky M: VATER and other associations: historical perspectives and modern interpretations. Am J Med Genet Suppl 1986;2:9–16 (51 ref.)
Lubis AA see **Povilenis PI**
Lubis CP see **Marbun MD**
Lubis CP see **Silitonga R**
Lubis HM see **Harahap M**
Lubis M see **Marbun MD**
Lubis ND see **Harahap M**
Lubiszewska B, Rużyłło W, Grzybowski J, Chmielak Z: Eozynofilowa choroba serca. Kardiol Pol 1988; 31(5):300–11 (Eng. Abstr.) (Pol)
Lubiszewska B: Zespół hipereozynofilii. Kardiol Pol 1988; 31(5):312–21 (65 ref.) (Pol)
Lubiszewska B see **Bilińska ZT**
Lubiszewska B see **Rużyłło W**
Lubitz DS see **Inkelis SH**
Lubitz L see **Nolan T**
Lubitz RM see **Young TL**
Lubitz W see **Bilisi U**
Lubitz W see **Witte A**
Lübke F, Focke E, Torabi-Tillig EH: Wandel in der Diagnostik und Therapie der Extrauteringravidität. Geburtshilfe Frauenheilkd 1989 Feb;49(2):172–8 (Eng. Abstr.) (Ger)
Lübke H see **Berges W**
Lübke HJ, Berges W, Frieling T, Jungblut RM, Wienbeck M: Achalasie als Maske des Kardiakarzinoms. Dtsch Med Wochenschr 1988 Dec 23; 113(51-52):1997–2002 (Eng. Abstr.) (Ger)
Lübke HJ, Winkelmann RS, Keymling M, Frieling T, Wienbeck M: Leberreaktionen unter hochkalorischer enteraler Ernährung mit Formuladiäten. Infusionstherapie 1988 Oct;15(5):190–5 (Eng. Abstr.) (Ger)
Lübke HJ, Winkelmann RS, Berges W, Mecklenbeck W, Wienbeck M: Gastric phytobezoar: endoscopic removal using the gallstone lithotripter. Z Gastroenterol 1988 Aug; 26(8):393–6
Lübke HJ see **Enck P**
Lübke HJ see **Frieling T**
Lübke HJ see **Schumacher B**
Lübke J, Albus K: The postnatal development of layer VI pyramidal neurons in the cat's striate cortex, as visualized by intracellular Lucifer yellow injections in aldehyde-fixed tissue. Brain Res Dev Brain Res 1989 Jan 1;45(1):29–38
Lübke J see **Buhl EH**
Lübke U see **Peersman GV**
Lubker BB see **Johnson MP**
Lubkin V: Enucleation—the hunt for verisimilitude. Adv Ophthalmic Plast Reconstr Surg 1987;7:255–62
Lublin DM, Atkinson JP: Decay-accelerating factor: biochemistry, molecular biology, and function. Annu Rev Immunol 1989;7:35–58 (78 ref.)
Lublin DM see **Bora NS**
Lublin FD, Knobler RL, Marini J, Goldowitz D: Brain transplantation in genetic analysis of experimental allergic encephalomyelitis. Ann N Y Acad Sci 1988;540:252–4
Lublin FD see **Brainard GC**
Lublin FD see **Joseph J**
Lublin FD see **Knobler RL**
Lublin FD see **Shy ME**
Lublin H, Gerlach J: Behavioural effects of dopamine D-1 and D-2 receptor agonists in monkeys previously treated with haloperidol. Eur J Pharmacol 1988 Aug 24; 153(2-3):239–45
Lubliner JA see **Fowler PJ**
Lubman DM see **Li LA**
Lubman RL see **Berg MM**
Lubniewski A, Olk RJ, Grand MG: Ocular dangers in the garden. A new menace—nylon line lawn trimmers. Ophthalmology 1988 Jul;95(7):906–10
Lubochinsky B see **Dérijard B**
Lubochinsky B see **Lacombe C**
Lubock P: The physics and mechanics of lithotripters. Dig Dis Sci 1989 Jul;34(7):999–1005 (14 ref.)
Lubocky II see **Varčenja VZ**
Luboinski B see **Bournerias I**
Luboinski B see **Gdoura A**
Lubolński G see **Kasprzyk M**
Lubolński G see **Kulakowski A**
Luboinski J see **Guého E**
Luboinski J see **Kuhlmann JN**
Lubon H, Pittius CW, Hennighausen L: In vitro transcription of the mouse whey acidic protein promoter is affected by upstream sequences. FEBS Lett 1989 Jul 17;251(1-2):173–6
Lubon H, Ghazal P, Hennighausen L, Reynolds-Kohler C, Lockshin C, Nelson J: Cell-specific activity of the modulator region in the human cytomegalovirus major immediate-early gene. Mol Cell Biol 1989 Mar;9(3):1342–5
Lubon H, Ghazal P, Nelson JA, Hennighausen L: Cell-specific activity of the human immunodeficiency virus enhancer repeat in vitro. AIDS Res Hum Retroviruses 1988 Oct;4(5):381–91
Lubon H, Hennighausen L: Conserved region of the rat alpha-lactalbumin promoter is a target site for protein binding in vitro. Biochem J 1988 Dec 1;256(2):391–6
Luborsky L, Crits-Christoph P: A relationship pattern measure: the core conflictual relationship theme. Psychiatry 1989 Aug;52(3):250–9
Luborsky L see **Crits-Christoph P**
Luborsky L see **Gerstley L**
Luborsky L see **Perry JC**
Lubow RE see **Arwas S**
Lubow RE see **Weiner I**
Lubow RM see **Cooley RL**
Lubowski DZ, Nicholls RJ: Faecal incontinence associated with reduced pelvic sensation. Br J Surg 1988 Nov; 75(11):1086–8
Lubowski DZ, Jones PN, Swash M, Henry MM: Asymmetrical pudendal nerve damage in pelvic floor disorders. Int J Color Dis 1988 Aug;3(3):158–60
Lubowski DZ, Swash M, Nicholls RJ, Henry MM: Increase in pudendal nerve terminal motor latency with defaecation straining. Br J Surg 1988 Nov;75(11):1095–7
Lubowski DZ see **Bruck CE**
Lubowski DZ see **Nicholls RJ**
Lubowski DZ see **Swash M**
Lubowsky J see **Brandt-Rauf PW**
Lubran MM: Hematologic side effects of drugs. Ann Clin Lab Sci 1989 Mar-Apr;19(2):114–21 (25 ref.)
Lubrano G see **Moro L**
Lubrano G see **Perale R**
Lubrano G see **Talenti E**

Lubrano GJ see **Fatibello-Filho O**
Lubrano JF see **Deschodt J**
Lubrano R, Belli A, Meloni C, Tozzo C, Morosetti M, Mazzarella V, Meschini L, Iacovoni P, Casciani CU: Perossidazione lipidica delle cellule mononucleate del sangue periferico prima e dopo terapia con vitamina E. Clin Ter 1988 Nov 15;127(3):203–6 (Eng. Abstr.) **(Ita)**
Lubrano R, Frediani T, Citti G, Cardi E, Manaarino O, Elli M, Cozzi F, Giardini O: Erythrocyte membrane lipid peroxidation before and after vitamin E supplementation in children with cholestasis. J Pediatr 1989 Sep; 115(3):380–4
Lubrano R see **Cantani A**
Lubrano R see **Martino F**
Lubrano R see **Taccone-Gallucci M**
Lubrich-Birkner I see **Steinhauer HB**
Lubs H see **Grimm U**
Lubs H see **Peters WH**
Lubs H see **Ullrich T**
Lubs HA see **Rhoads GG**
Lubs ML see **Kittur SD**
Lubsen H see **Slootweg PJ**
Lubsen J see **Arnold AE**
Lubsen J see **Laird-Meeter K**
Lubsen J see **Tijssen JG**
Lubsen J see **van Gilst WH**
Lubsen NH, Aarts HJ, Schoenmakers JG: The evolution of lenticular proteins: the beta- and gamma-crystallin super gene family. Prog Biophys Mol Biol 1988;51(1):47–76 (95 ref.)
Lubsen NH see **Aarts HJ**
Lubsen NH see **den Dunnen JT**
Lubskii VN see **Potravnova RS**
Luburich Hernaiz P, Ares Vidal J, Vilasa Puig R, Gimeno Solsona F, Rovira Fins JM: Carcinoma anular del colon. Diagnóstico diferencial con espamos o "esfinteres" colónicos. Rev Esp Enferm Apar Dig 1989 Mar;75(3):293–5 (Eng. Abstr.) **(Spa)**
Luby JP see **Haley CE**
Luby JP see **Piercy EA**
Luby-Phelps K: Preparation of fluorescently labeled dextrans and ficolls. Methods Cell Biol 1989;29:59–73
Luby-Phelps K, Taylor DL: Subcellular compartmentalization by local differentiation of cytoplasmic structure. Cell Motil Cytoskeleton 1988;10(1–2):28–37
Luc G, Chapman MJ: Guinea pig low density lipoproteins: structural and metabolic heterogeneity. J Lipid Res 1988 Oct;29(10):1251–63
Luc G see **Fruchart JC**
Luc G see **Guo HC**
Luc G see **Laplaud PM**
Luc G see **Laurent A**
Luca C, Streian C, Deutsch G, Petrescu LP: Aspecte electrocardiografice la bolnavii cu implant de stimulator cardiac. Rev Med Interna [Med Interna] 1988 Jul–Aug; 40(4):333–43 (Eng. Abstr.) **(Rum)**
Luca C, Streian C: Considerations on the stopping of atrial flutter by means of transitory atrial pacing. Med Interne 1982 Oct-Dec;20(4):307–9
Luca C see **Serban V**
Luca F see **Draetta G**
Luca R see **Vintilă M**
Lucacchini A see **Cecchi L**
Lucacchini A see **Colotta V**
Lucacchini A see **Macchia B**
Lucacchini A see **Martini C**
Lucaccini C see **Andrisano A**
Lucaccini C see **Pellacci F**
Lucaccini C see **Sahalat S**
Lucain C, Regamey P, Bellido F, Pechère JC: Resistance emerging after pefloxacin therapy of experimental Enterobacter cloacae peritonitis. Antimicrob Agents Chemother 1989 Jun;33(6):937–43
Lucaites VL see **Mendelsohn LG**
Lucamante M see **Vianello R**
Lucan M see **Proca E**
Lucano A see **Salerno C**
Lucantoni D see **Magliani VQ**
Lucantoni R see **Mazzola A**
Lucarelli A see **Kelton JG**
Lucarelli AM see **Boffi V**
Lucarelli C see **Betto P**
Lucarelli C see **Biondi PA**
Lucarelli C see **Radin L**
Lucarelli G, Galimberti M, Polchi P, Angelucci E, Barosciani D, Giardini C, Manenti F, Politi P, Durazzi SM, Albertini F, et al: Bone marrow transplantation in thalassemia. The experience of Pesaro. Prog Clin Biol Res 1989;309:163–71
Lucarelli G, Politi P, Galimberti M, Polchi P, Angelucci E, Barosciani D, Giardini C, Manenti F, Durazzi SM: Bone marrow transplantation in thalassemia. Nouv Rev Fr Hematol 1989;31(2):115–7
Lucarelli G see **Angelucci E**
Lucarelli G see **Barosciani D**
Lucarelli G see **Barrett AJ**
Lucarelli G see **Galimberti M**
Lucarelli G see **Giardini C**
Lucarelli G see **Manenti F**
Lucarelli G see **Muretto P**
Lucarelli G see **Polchi P**
Lucarelli G see **Politi P**
Lucarelli G see **Ugozzoli L**
Lucarelli MJ see **Singer SS**
Lucarelli P see **Gloria-Bottini F**
Lucarelli P see **Palmarino R**
Lucarelli P see **Scacchi R**
Lucariello A see **Coto V**
Lucarini A see **Pedrinelli R**
Lucarini AR, Lattanzi F, Picano E, De Prisco F, Distante A, L'Abbate A, Salvetti A: Dipyridamole-echocardiography test in essential hypertensives with chest pain and angiographically normal coronary arteries. Am J Hypertens 1989 Feb;2(2 Pt 1):120–3
Lucarini AR see **Bernini GP**
Lucarini AR see **Picano E**
Lucarini L, Emmolo I, D'Angeli B, Quarsana L, Clerico D, Camuzzini GF: L'autotrapianto eterotopico di milza dopo splenectomia per rottura traumatica. Esperienza personale e follow-up scintigrafico. Minerva Chir 1989 Jun 15; 44(11):1569–72 (Eng. Abstr.) **(Ita)**
Lucarini N, Borgiani P, Ballarini P, Bottini E: Erythrocyte acid phosphatase (ACP1) activity. In vitro modulation by adenosine and inosine and effects of adenosine deaminase (ADA) polymorphism. Hum Genet 1989 Jan;81(2):185–7
Lucarini N see **Gloria-Bottini F**
Lucarotti CJ see **Wainwright SD**
Lucarotti M see **Habib NA**
Lucarotti ME, Feneley RC, Abrams P: A urine flow clinic. Bristol Med Chir J 1988 Feb;103(1):17–9
Lucarotti ME, Lancaster JF, Jenkins AJ, Lesper DJ: Laser-Doppler velocimetry and photoplethysmography in the diagnosis of abnormal venous reflux. Phlebologie 1988 Nov-Dec;41(4):735–9
Lucarotti ME, Holl-Allen RT: Recurrent laryngeal nerve palsy associated with thyroiditis. Br J Surg 1988 Oct; 75(10):1041–2
Lucas A, Rennie J, Baker BA, Morley R: Low plasma triiodothyronine concentrations and outcome in preterm infants. Arch Dis Child 1988 Oct;63(10):1201–6
Lucas A, Brooke OG, Baker BA, Bishop N, Morley R: High alkaline phosphatase activity and growth in preterm neonates. Arch Dis Child 1989 Jul;64(7):902–9
Lucas A, Sanmarti A, Salinas I, Llatjós M, Fox M: Amyloid goiter. Diagnosis by fine-needle aspiration biopsy of the thyroid. J Endocrinol Invest 1989 Jan;12(1):43–6 (17 ref.)
Lucas A, Morley R, Cole TJ: Adverse neurodevelopmental outcome of moderate neonatal hypoglycaemia. BMJ 1988 Nov 19;297(6659):1304–8
Lucas A see **Baker BA**
Lucas A see **Morley R**
Lucas A see **Prentice AM**
Lucas A see **Rennie JM**
Lucas A see **Rose EH**
Lucas AH see **Darko DF**
Lucas AH see **Griswold WR**
Lucas AH see **Lebrun P**
Lucas AH see **Thompson LF**
Lucas AR see **Desmoyers MR**
Lucas AR see **Gaffney EJ**
Lucas AR see **Isner JM**
Lucas BA see **Munch LC**
Lucas BA see **Pfaff WW**
Lucas BA see **Waid TH**
Lucas BC, Driller J, Iwamoto T, Silverman RH, Lizzi FL, Coleman DJ: Ultrasonically induced disruption and hemolysis of vitreous hemorrhages. Ultrasound Med Biol 1989;15(1):29–37
Lucas BC see **Coleman DJ**
Lucas C, De Korvin B, al Ghossein I, Kadouch R, Duvauferrier R: Apport de l'imagerie moderne à l'étude radioanatomique de l'épaule. Ann Radiol (Paris) 1989;32(3):234–43 (18 ref.) (Eng. Abstr.) **(Fre)**
Lucas C, Nelson C, Peterson ML, Frie S, Vetterlein D, Gregory T, Chen AB: Enzyme-linked immunosorbent assays (ELISAs) for the determination of contaminants resulting from the immunoaffinity purification of recombinant proteins. J Immunol Methods 1988 Oct 4; 113(1):113–22
Lucas C, Bald LN, Martin MC, Jaffe RB, Drolet DW, Mora-Worms M, Bennett G, Chen AB, Johnston PD: An enzyme-linked immunosorbent assay to study human relaxin in human pregnancy and in pregnant rhesus monkeys. J Endocrinol 1989 Mar;120(3):449–57
Lucas C, van Uden N: Interconversion and glucose-induced inactivation of glucose transport systems in Candida shehatae. J Basic Microbiol 1988;28(9–10):639–43
Lucas C see **Capon DJ**
Lucas C see **Frocrain L**
Lucas C see **Materson BJ**
Lucas CE see **Elliott LA**
Lucas CE see **Fujita Y**
Lucas CE see **Hayward SR**
Lucas CE see **Kuric J**
Lucas CE see **McCoy LE**
Lucas CE see **McGonigal MD**
Lucas CE see **Moon MR**
Lucas CE see **Sugawa C**
Lucas CJ see **Braakman E**
Lucas CJ see **Diepersloot RJ**
Lucas CJ see **Rotteveel FT**
Lucas CL, Henry GW, Ferreiro JI, Ha B, Keagy BA, Wilcox BR: Pulmonary blood velocity profile variability in open-chest dogs: influence of acutely altered hemodynamic states on profiles, and influence of profiles on the accuracy of techniques for cardiac output determination. Heart Vessels 1988;4(2):65–78
Lucas CM see **Dunn SM**
Lucas CP see **Stevenson DW**
Lucas CR, Sandland AM, Mijch A, Simpson JM: Primary dapsone chemoprophylaxis for Pneumocystis carinii pneumonia in immunocompromised patients infected with the human immunodeficiency virus. Med J Aust 1989 Jul 3;151(1):30–3
Lucas CR see **Birch C**
Lucas CR see **Lane GP**
Lucas D see **Schmitt R**
Lucas DL see **Alving BM**
Lucas DR see **Watson AP**
Lucas EG see **Farid BT**
Lucas F, Sciafani A: Polycose and sucrose appetite in rats: influence of food deprivation and insulin treatment. Appetite 1988 Dec;11(3):201–13
Lucas F, Ackroff K, Sciafani A: Dietary fat-induced hyperphagia in rats as a function of fat type and physical form. Physiol Behav 1989 May;45(5):937–46
Lucas F, Elmer GW, Brot-Laroche E, Corthier G: Fixation of Clostridium difficile toxin A and cholera toxin to intestinal brush border membranes from axenic and conventional mice. Infect Immun 1989 Jun;57(6):1680–3
Lucas F see **Heyman M**
Lucas FJ see **Ramirez P**
Lucas G, Seigneurin JM, Tamalet J, Michelson S, Baccard M, Delagneau JF, Deletoille P: Rapid diagnosis of cytomegalovirus by indirect immunofluorescence assay with monoclonal antibody F6b in a commercially available kit. J Clin Microbiol 1989 Feb;27(2):367–9
Lucas G see **Bourmeau A**
Lucas G see **Pierre P**
Lucas GA, Timberlake W: Interpellet delay and meal patterns in the rat. Physiol Behav 1988;43(3):259–64
Lucas GA see **Timberlake W**
Lucas GF see **Maslanka K**
Lucas GF see **Weisheit M**
Lucas GL, Pfeiffer CM: Osteotomy of the metacarpals and phalanges stabilized by AO plates and screws. Ann Chir Main 1989;8(1):30–8 **(Eng, Fre)**
Lucas GS, Padua RA, Masters GS, Oscier DG, Jacobs A: The application of X-chromosome gene probes to the diagnosis of myeloproliferative disease. Br J Haematol 1989 Aug;72(4):530–3
Lucas GS see **Shall L**
Lucas GW see **Aylward CA**
Lucas J see **Cowan JD**
Lucas J see **Gibbons JJ Jr**
Lucas J see **Pinkel D**
Lucas J see **Wajda KJ**
Lucas JA, Rosenstein LD, Bigler ED: Handedness and language among the mentally retarded: implications for the model of pathological left-handedness and gender differences in hemispheric specialization. Neuropsychologia 1989;27(5):713–23
Lucas JA see **Martin RW**
Lucas JA see **Telch MJ**
Lucas JA 3d see **Cowan BD**
Lucas JG see **Biscotti CV**
Lucas JG see **Houck JA**
Lucas JG see **Marsh WL Jr**
Lucas JG see **Wajda KJ**
Lucas JG see **Weiland JE**
Lucas JH, Gross GW: Cellular and molecular recovery responses. J Neurotrauma 1988;5(3):223–5
Lucas JJ see **Poola I**
Lucas JM see **Torres P**
Lucas JN, Tenjin T, Straume T, Pinkel D, Moore D 2d, Litt M, Gray JW: Rapid human chromosome aberration analysis using fluorescence in situ hybridization [published erratum appears in Int J Radiat Biol 1989 Aug;56(2):201] Int J Radiat Biol 1989 Jul;56(1):35–44
Lucas K see **Hilditch P**
Lucas K see **Kodeija V**
Lucas LF, West CA, Rigor BM, Schurr A: Protection against cerebral hypoxia by local anesthetics: a study using brain slices. J Neurosci Methods 1989 May;28(1–2):47–50
Lucas LF see **Palobeino MP**
Lucas LF see **Wieman TJ**
Lucas LJ see **Collins JJ**
Lucas LM see **Smith DL**
Lucas LR see **Kahn DA**
Lucas M, Wild P: Developments for recording lumbosacral evoked potentials. J Med Eng Technol 1988 Nov-Dec; 12(6):273–8
Lucas M: Antibioprophylaxie et appendicectomie. J Chir (Paris) 1988 Oct;125(10):612–3 **(Fre)**
Lucas M see **Castel MN**
Lucas M see **Lamandé N**
Lucas M see **Robinson LQ**
Lucas M see **Ward RH**
Lucas MC see **Armstrong JD**
Lucas MD, McCreight LM, Watkins JG, Long SE: Job satisfaction assessment of public health nurses. Public Health Nurs 1988 Dec;5(4):230–4
Lucas MG, Thomas DG: Lack of relationship of conus reflexes to bladder function after spinal cord injury. Br J Urol 1989 Jan;63(1):24–7
Lucas MG, Green AM, Tolen MJ: Characterization of the serum In(Lu)-related antigen: identification of a serum

protein related to erythrocyte p80. Blood 1989 Feb; 73(2):596–600
Lucas MG see **Kerrigan DD**
Lucas MH, Roberts DH: Bovine viana virus and the origin of HIV [letter] J R Soc Med 1989 May;82(5):317
Lucas MJ, Leveno KJ, Williams ML, Raskin P, Whalley PJ: Early pregnancy glycosylated hemoglobin, severity of disbetes, and fetal malformations. Am J Obstet Gynecol 1989 Aug;161(2):426–31
Lucas MJ see **Davis LE**
Lucas ML see **McEwan GT**
Lucas ML see **McKie AT**
Lucas MS see **Salocker BM**
Lucas MT see **Schwartz R**
Lucas MW: The use of minigrafts in hair transplantation surgery. J Dermatol Surg Oncol 1988 Dec;14(12):1389–92 (14 ref.)
Lucas P see **Couinx P**
Lucas P see **Golding H**
Lucas P see **Wolkowitz OM**
Lucas PA, Price PA, Caplan AI: Chemotactic response of mesenchymal cells, fibroblasts and osteoblast-like cells to bone Gla protein. Bone 1988;9(5):319–23
Lucas PA, Caplan AI: Chemotactic response of embryonic limb bud mesenchymal cells and muscle-derived fibroblasts to transforming growth factor-beta. Connect Tissue Res 1988;18(1):1–7
Lucas PA, Syftestad GT, Goldberg VM, Caplan AI: Ectopic induction of cartilage and bone by water-soluble proteins from bovine bone using a collagenous delivery vehicle. J Biomed Mater Res 1989 Apr;23(A1 Suppl):23–39
Lucas PA, Roullet CM, Duchambon P, Lacour B, Dang P, McCarron DA, Drüeke T: Decreased duodenal enterocyte calcium flux rates in the spontaneously hypertensive rat. Am J Hypertens 1989 Feb;2(2 Pt 1):86–92
Lucas PA, Roullet C, Duchambon P, Lacour B, Drüeke T: Rapid stimulation of calcium uptake by isolated rat enterocytes by 1,25(OH)2D3. Pflugers Arch 1989 Feb; 413(4):407–13
Lucas PA, Lacour B, Comte L, McCarron DA, Drüeke T: Abnormal parameters of acid–base balance in genetic hypertension. Kidney Int Suppl 1988 Sep;25:S19–22
Lucas PA see **Merke J**
Lucas PB, Gardner DL, Cowdry RW, Pickar D: Cerebral structure in borderline personality disorder. Psychiatry Res 1989 Feb;27(2):111–5
Lucas PD, Qirbi A: Tissue noradrenaline and the polyol pathway in experimentally diabetic rats. Br J Pharmacol 1989 Jun;97(2):347–52
Lucas PJ, Quinones RR, Moses RD, Nakamura H, Gress RE: Alternative donor sources in HLA-mismatched marrow transplantation: T cell depletion of surgically resected cadaveric marrow. Bone Marrow Transplant 1988 May; 3(3):211–20
Lucas PJ see **Gress RE**
Lucas PW see **Chew CL**
Lucas PW see **Mehlhorn H**
Lucas R see **Angelli NV**
Lucas R see **Smiddy WE**
Lucas RV, Miller ML: The fibrinolytic system. Recent advances. Cleve Clin J Med 1988 Nov–Dec;55(6):531–41 (52 ref.)
Lucas RV Jr see **Silberbach M**
Lucas S: Spiders in Brazil. Toxicon 1988;26(9):759–72 (51 ref.)
Lucas S see **Karanth SS**
Lucas S see **Leveton C**
Lucas S see **Milroy CM**
Lucas S see **Serwadda D**
Lucas SB, Papadaki L, Coulon C, Sewankambo N, Goodgame R, Serwadda D: Diagnosis of intestinal microsporidiosis in patients with AIDS [letter] J Clin Pathol 1989 Aug; 42(8):885–7
Lucas SB: AIDS in Africa—clinicopathological aspects. Trans R Soc Trop Med Hyg 1988;82(6):801–2
Lucas SB: Histopathology of leprosy and tuberculosis—an overview. Br Med Bull 1988 Jul;44(3):584–99 (33 ref.)
Lucas SB see **Agnew AM**
Lucas SB see **Dockrell HM**
Lucas SB see **Khanolkar SR**
Lucas SB see **Weir WR**
Lucas SC see **Alexander DR**
Lucas T, Hayek GE, Götz M, Stockinger L: Chronische Dysplasie des respiratorischen Flimmerepithels. Monatsschr Kinderheilkd 1989 Mar;137(3):162–4 (Eng. Abstr.) **(Ger)**
Lucas V see **Bignon JD**
Lucas V see **Lioté F**
Lucas VA: Human papillomavirus infection: a potentially carcinogenic sexually transmitted disease (condylomata acuminata, genital warts). Nurs Clin North Am 1988 Dec; 23(4):917–35 (94 ref.)
Lucas WE see **Varney RR**
Lucas WT, Whitaker-Dowling P, Kaifer CR, Youngner JS: Characterization of a unique protein produced by influenza A virus recovered from a long-term persistent infection. Virology 1988 Oct;166(2):620–3
Lucas Y see **Racine A**
Lucas-Blaustein J see **Curtis JR**
Lucas-Blaustein MJ, Filipp L, Dungan C, Tune L: Driving in patients with dementia. J Am Geriatr Soc 1988 Dec; 36(12):1087–91
Lucas-Héron B, Mussini JM, Ollivier B: Is there a maturation defect related to calcium in muscle mitochondria from dystrophic mice and Duchenne and Becker muscular dystrophy patients. J Neurol Sci 1989 May;90(3):299–306
Lucas-Heron B see **Loirat MJ**
Lucas Morante T see **Bernabeau Morón I**
Lucas Moreno JM see **Guía Torrent JM**
Lucas Sánchez R, Beltrán Brotons JL, Martínez García F: Planificación familiar: resultados de una encuesta en el medio rural. Gac Sanit 1987 Jul–Aug;1(1):23–7 (Eng. Abstr.) **(Spa)**
Lucas Sánchez R, Beltrán Brotons JL, Rodríguez Martínez P: Formación continuada: experiencia de un reciclaje en bioestadística. Rev Clin Esp 1988 Sep;183(4):212–4 (Eng. Abstr.) **(Spa)**
Lucasey B see **Johnson BE**
Lucatelli S see **Terzoli E**
Lucatello S see **Bazzato G**
Lucato V see **Emanuel A**
Lucaya J, Carreño JC: Tomografía computarizada en oncología pediátrica. An Esp Pediatr 1988 Sep;29 Suppl 32:87–8 **(Spa)**
Lucaya J, Carreño JC: Colangiografía transparietohepática en pediatría. An Esp Pediatr 1988 Sep;29 Suppl 33:109–10 **(Spa)**
Lucaya J see **Beluffi G**
Lucaya J see **Castellote A**
Lucaya J see **Enriquez G**
Lucca A see **Brambilla F**
Lucca M see **Serra L**
Lucca MJ, Tomlinson GC: Acquired coronary artery fistula: a sign of mural thrombus. Cathet Cardiovasc Diagn 1988; 15(4):273–6
Lucca MJ see **Lantz DA**
Luccarelli G see **Fornari M**
Lucchelli A, Boselli C, Grana E: Distribution of dissociation constant values of muscarinic agonists. J Pharm Pharmacol 1989 Feb;41(2):134–5
Lucchelli F see **Capitani E**
Lucchelli F see **De Renzi E**
Lucchelli PD see **Palumbo G**
Lucchese FA see **Medeiros CM**
Lucchese G see **Tognoni A**
Lucchese P see **Maj G**
Lucchesi BR see **Chi LG**
Lucchesi BR see **Kitzen JM**
Lucchesi BR see **Lynch JJ**
Lucchesi BR see **Mickelson JK**
Lucchesi BR see **Mitsos SE**
Lucchesi BR see **Nelson SD**
Lucchesi BR see **Patterson E**
Lucchesi BR see **Simpson PJ**
Lucchesi BR see **Sökmen W**
Lucchesi BR see **Tamura Y**
Lucchesi BR see **Uprichard AC**
Lucchesi BR see **Weras SW**
Lucchesi D see **Friedman H**
Lucchesi GI, Lisa TA, Domenech CE: Choline and betaine as inducer agents of Pseudomonas aeruginosa phospholipase C activity in high phosphate medium. FEMS Microbiol Lett 1989 Feb;48(3):335–8
Lucchesi JC see **Ghosh S**
Lucchesi JC see **Gutierrez AG**
Lucchesi JC see **Walker ES**
Lucchesi K see **Moczydlowski E**
Lucchesi MV, Wood RE, Nortjé CJ: Suitability of the panoramic radiograph for assessment of mesiodistal angulation of teeth in the buccal segments of the mandible. Am J Orthod Dentofacial Orthop 1988 Oct;94(4):303–10
Lucchesi PA, Romano FD, Scheid CR, Yamaguchi H, Honeyman TW: Interaction of agonists and selective antagonists with gastric smooth muscle muscarinic receptors. Naunyn Schmiedebergs Arch Pharmacol 1989 Jan–Feb;339(1–2):145–51
Lucchesi S see **Gragnani SG**
Lucchetti A see **Donadio C**
Lucchetti A see **Giampietro O**
Lucchetti C see **Bon L**
Lucchetti G, Capozzi C, Bencini E: Bioequivalenza di due formulazioni per uso orale di cisapride. Boll Chim Farm 1988 Feb;127(2):18S–21S (Eng. Abstr.) **(Ita)**
Lucchetti G see **Strippoli V**
Lucchetti M see **Gelmi C**
Lucchetti R see **Massetani R**
Lucchi L, Cappelli G, Acerbi MA, Spattini A, Lusvarghi E: Oxidative metabolism of polymorphonuclear leukocytes and serum opsonic activity in chronic renal failure. Nephron 1989;51(1):44–50
Lucchi L see **Bonucchi D**
Lucchi M see **Bilancini S**
Lucchi ML, Lalatta Costerbosa G, Baranzoni AM, Faccioli G, Petrosino G, Bortolami R: The fine structure of the area postrema of the sheep. Arch Ital Biol 1989 Feb;127(1):37–61
Lucchi ML see **Bortolami R**
Lucchi ML see **Lalatta Costerbosa G**
Lucchi ML see **Manni E**
Lucchi ML see **Scapolo PA**
Lucchiari MA, Longo MA, Pereira CA: Nonfatal demyelinating encephalomyelitis induced by coronavirus (JHM strain) infection in mice. Braz J Med Biol Res 1989; 22(1):77–80
Lucchiari PH see **Cicogna AC**
Lucchiari PH see **Henry MA**
Lucchini A see **Isa L**
Lucchini G see **Folani M**
Lucchini G see **Plevani P**
Lucchini L see **Cid E**
Lucchini R, Reeder RH: A test of 'polymerase handover' as a mechanism for stimulating initiation by RNA polymerase I. Nucleic Acids Res 1989 Jan 11;17(1):373–87
Lucchini V see **Caffieri S**
Lucchini V see **Massazza G**
Lucci B see **Meo A**
Lucci D see **Braverman M**
Lucci S, Perri FA, Macrì S, Marchegiani C, Custurberi F: I chemodectomi: la nostra esperienza. Ann Ital Chir 1987; 59(1–6):153–75 (44 ref.) **(Ita)**
Luccioli L see **Crinó L**
Luccioni F see **Benzadoun G**
Luccioni R, Frances Y, Gass R, Schwab C, Santoni JP, Perret L: Evaluation of the dose–effect relationship of a new ace inhibitor (perindopril) by an automatic blood pressure recorder. Eur Heart J 1988 Oct;9(10):1131–6
Luccioni R, Frances Y, Gass R, Gilgenkrantz JM: Evaluation de la relation dose–effet du perindopril dans le traitement de l'hypertension artérielle. Arch Mal Coeur 1989 May;82 Spec No 1:43–50 (Eng. Abstr.) **(Fre)**
Luce D see **Guénel P**
Luce D see **Leclerc A**
Luce EA see **Freedman AM**
Luce EA see **Reames MK**
Luce J see **Larson DA**
Luce JK, Simons JA: Efficacy of mesna in preventing further cyclophosphamide-induced hemorrhagic cystitis. Med Pediatr Oncol 1988;16(6):372–4
Luce JM, Clement MJ: Pulmonary diagnostic evaluation in patients suspected of having an HIV-related disease. Semin Respir Infect 1989 Jun;4(2):93–101
Luce JM, Wachter RM, Hopewell PC: Intensive care of patients with the acquired immunodeficiency syndrome: time for a reassessment? Am Rev Respir Dis 1988 Jun; 137(6):1261–3
Luce JM, Montgomery AB, Marks JD, Turner J, Metz CA, Murray JF: Ineffectiveness of high-dose methylprednisolone in preventing parenchymal lung injury and improving mortality in patients with septic shock. Am Rev Respir Dis 1988 Jul;138(1):62–8
Luce JM, Stover DE: Controversies in pulmonary medicine. Presumed Pneumocystis carinii pneumonia should be treated empirically in patients with the acquired immunodeficiency syndrome. Am Rev Respir Dis 1988 Oct;138(4):1076–7
Luce JM see **Macho JR**
Luce JM see **McVicar JP**
Luce JM see **Montgomery AB**
Luce JM see **Murray JF**
Luce JM see **Wachter RM**
Luce M see **Ramshad M**
Luce MC, Buss CL: Decreased accuracy of protein synthesis in extracts from aging human diploid fibroblasts. Exp Gerontol 1989;24(2):113–25
Luce MS, Campbell CE: Stain potential of four microfilled composites. J Prosthet Dent 1988 Aug;60(2):151–4
Luce SC see **Egan P**
Luce WG, Maxwell CV, Buchanan DS, Bates RO, Woltmann MD, Norton SA, Dietz GN: Raw mung beans as a protein source for bred gilts. J Anim Sci 1989 Feb;67(2):329–33
Lucea Martinez C see **García Borda FJ**
Lucea Martinez C see **Gutiérrez Calvo A**
Lucea Martinez C see **Hidalgo Pascual M**
Lucek RW, Dickerson J, Carter DE, Bugge CJ, Crews T, Vane FM, Cunningham W, Colburn WA: Pharmacokinetics of 14C-etretinate in healthy volunteers and two patients with biliary T-tube drainage. Biopharm Drug Dispos 1988 Sep–Oct;9(5):487–99
Lucek RW see **Colburn WA**
Lucena AL see **Price RA**
Lucena C see **Lucena E**
Lucena E, Ruiz JA, Mendoza JC, Ortiz JA, Lucena C, Gomez M, Arango A: Vaginal intratubal insemination (VITI) and vaginal GIFT, endosonographic technique: early experience. Hum Reprod 1989 Aug;4(6):658–62
Lucena E, Lucena C, Gómez M, Ortiz JA, Ruiz J, Arango A, Diaz C, Beuerman C: Recovery of motile sperm using the migration-sedimentation technique in an in-vitro fertilization-embryo transfer programme. Hum Reprod 1989 Feb;4(2):163–5
Lucena F see **Bosch A**
Lucena MI, Almagro J, Rius F, Sanchez de la Cuesta F: Bronchodilator effect and serum theophylline level after combined treatment with fenoterol and theophylline in reversible chronic airflow obstruction. Eur J Clin Pharmacol 1988;35(6):669–71
Lucena-Fernandes MF see **de Brum-Fernandes JA**
Luceño A see **Casanueva B**
Lucente E see **Matucci-Cerinic M**
Lucente FE, Meiteles LZ, Pincus RL: Bronchoesophageal manifestations of acquired immunodeficiency syndrome. Ann Otol Rhinol Laryngol 1988 Sep–Oct;97(5 Pt 1):530–3 (33 ref.)
Lucente FE, Patow CA: AIDS and the otolaryngologist [letter] Ear Nose Throat J 1989 Jan;68(1):66–7
Lucente FE: Rhinitis and nasal obstruction.

Otolaryngol Clin North Am 1989 Apr;22(2):307–18 (26 ref.)
Lucente FE see **DeFreitas J**
Lucente FE see **Kimmelman CP**
Lucente FE see **Nash M**
Lucente FE see **Sarti EJ**
Lucente FE see **Stern JC**
Lucente FE see **Werber JL**
Lucente G see **Calcagni A**
Lucente G see **Zanotti G**
Lucente M see **Lanza GA**
Lucente M see **Rebuzzi AG**
Lucentini L see **Frusciante V**
Lucentini MO, Del Prado C, Mattera RS, Tiraboschi NI: Criptococosis meningea. Medicina (B Aires) 1987; 47(5):516–20 (Eng. Abstr.) **(Spa)**
Lucerí RM, Habal SM, Castellanos A, Thurer RJ, Waters RS, Brownstein SL: Mechanism of death in patients with the automatic implantable cardioverter defibrillator. PACE 1988 Nov;11(11 Pt 2):2015–22
Lucerí RM see **Myerburg RJ**
Lucernoni P see **Ciarmiello G**
Lucero E see **Juez G**
Lucero K see **Hicks RA**
Lucero M see **Gould JB**
Lucero M see **Ispalucci S**
Lucero MA, Sanchez D, Ochoa AR, Brunel F, Cohen GN, Baralle FE, Zakin MM: Interaction of DNA–binding proteins with the tissue–specific human apolipoprotein–AII enhancer. Nucleic Acids Res 1989 Mar 25;17(6):2283–300
Lucero MT, Pappone PA: Voltage–gated potassium channels in brown fat cells. J Gen Physiol 1989 Mar;93(3):451–72
Lucero N see **García–Carrillo C**
Lucero Ocaña MJ see **De Zárraga Fernández MA**
Lucesoli S see **Diotallevi P**
Lucet A see **Bilesimo M**
Lucet A see **Escallier F**
Lucet B see **Ghidalia W**
Lucet V see **Cauchemez B**
Lucev M: Tumore cutaneo a cellule di Merkel. Minerva Chir 1988 Oct 31;43(20):1779–80 (Eng. Abstr.) **(Ita)**
Lucev M, Lovotti D, Bottani G: Le occlusioni coliche neoplastiche. Minerva Chir 1988 Oct 31;43(20):1695–8 (Eng. Abstr.) **(Ita)**
Lucev M, Venegoni A, Bassani P, Lovotti D: La sindrome di Boerhaave. Minerva Chir 1988 Oct 31;43(20):1733–5 (Eng. Abstr.) **(Ita)**
Lucev M see **Catona A**
Lucev M see **Lovotti D**
Lucewicz M see **Dosman JA**
Lucey DR, Nicholson–Weller A, Weller PF: Mature human eosinophils have the capacity to express HLA–DR. Proc Natl Acad Sci U S A 1989 Feb;86(4):1348–51
Lucey DR, Dorsky DI, Nicholson–Weller A, Weller PF: Human eosinophils express CD4 protein and bind human immunodeficiency virus 1 gp120. J Exp Med 1989 Jan 1; 169(1):327–32
Lucey DR see **McCrone EL**
Lucey EC, Stone PJ, Christensen TG, Breuer R, Snider GL: An 18–month study of the effects on hamster lungs of intratracheally administered human neutrophil elastase. Exp Lung Res 1988;14(5):671–86
Lucey EC, Stone PJ, Powers JC, Snider GL: Amelioration of human neutrophil elastase–induced emphysema in hamsters by pretreatment with an oligopeptide chloromethyl ketone. Eur Respir J 1989 May;2(5):421–7
Lucey EC see **Stone PJ**
Lucey EG see **Williams PE**
Lucey JF: Perinatal intracranial hemorrhage and retinopathy of prematurity: currently nonpreventable complications of premature birth? Birth Defects 1988;24(1):37–40
Lucey JF see **Horbar JD**
Lucey MR: Somatostatin as mediator of fat–induced inhibitor of gastric functions [letter] Gastroenterology 1988 Nov; 95(5):1437
Lucey MR, Yamada T: Biochemistry and physiology of gastrointestinal somatostatin. Dig Dis Sci 1989 Mar;34(3 Suppl):5S–13S (74 ref.)
Lucey MR, Wass JA, Rees LH, Dawson AM, Fairclough PD: Relationship between gastric acid and elevated plasma somatostatinlike immunoreactivity after a mixed meal. Gastroenterology 1989 Oct;97(4):867–72
Luch JR see **Golander Y**
Luchakova see **Sotnikov OS**
Luchakova OS see **Vinogradova IM**
Luchansky E see **Deviri E**
Luchansky JB, Muriana PM, Klaenhammer TR: Application of electroporation for transfer of plasmid DNA to Lactobacillus, Lactococcus, Leuconostoc, Listeria, Pediococcus, Bacillus, Staphylococcus, Enterococcus and Propionibacterium. Mol Microbiol 1988 Sep;2(5):637–46
Luchansky JB, Kleeman EG, Rays RR, Klaenhammer TR: Genetic transfer systems for delivery of plasmid deoxyribonucleic acid to Lactobacillus acidophilus ADH: conjugation, electroporation, and transduction. J Dairy Sci 1989 Jun;72(6):1408–17
Luchansky JB, Benson AK, Atherly AG: Construction, transfer and properties of a novel temperature–sensitive integrable plasmid for genomic analysis of Staphylococcus aureus. Mol Microbiol 1989 Jan;3(1):65–78
Luchelli–Fortis MA see **Fiszman ML**
Luchena N see **Pastore G**
Lucher LA, Chen YM, Walker JB: Reactions catalyzed by purified L–glutamine: keto–scyllo–inositol aminotransferase, an enzyme required for biosynthesis of aminocyclitol antibiotics. Antimicrob Agents Chemother 1989 Apr;33(4):452–9
Lucher LA, Lego T: Use of the water–soluble fluor sodium salicylate for fluorographic detection of tritium in thin–layer chromatograms and nitrocellulose blots. Anal Biochem 1989 May 1;178(2):327–30
Lucherini A see **Saragnano G**
Lucherini A see **Tenaglia R**
Luchese FA see **Sant'Anna JR**
Luchetta T see **Gannon L**
Luchetti L see **Di Michele D**
Luchetti L see **Zavaroni I**
Luchetti R, Schoenhuber R, Landi A: Localized nerve damage recorded intraoperatively in carpal tunnel syndrome. Electromyogr Clin Neurophysiol 1988 Nov–Dec; 28(7–8):379–83
Luchetti R, Schoenhuber R, Landi A: Assessment of sensory nerve conduction in carpal tunnel syndrome before, during and after operation. J Hand Surg [Br] 1988 Nov; 13(4):386–90
Luchetti R see **Degli Esposti M**
Luchetti R see **Landi A**
Luchetti S see **Orlandi M**
Luchian R see **Cristescu M**
Luchies CW see **Scholten PJ**
Luchik VI, Lovlia GD, Astapova NN: Analiz effektivnosti dispanservogo lecheniia glaukomnykh bol'nykh, vyiavlennykh v nachal'noi stadii zabolevaniia. Oftalmol Zh 1989;(1):23–5 (Eng. Abstr.) **(Rus)**
Luchik VI: Effektivnost' kompleksnogo konservativnogo lecheniia bol'nykh s nachalnoi otkrytougol'noi glaukomoi. Oftalmol Zh 1989;(2):75–7 (Eng. Abstr.) **(Rus)**
Luchikhin LA: Funktsiia ravnovesiia pri bolezni Menière. Vestn Otorinolaringol 1989 Jan–Feb;(1):3–7 (Eng. Abstr.) **(Rus)**
Luchina NN see **Stepchenko AG**
Luchina OO see **Mikhailov IuE**
Luchinat C see **Banci L**
Luchinat C see **Bertini I**
Luchinin IuS see **Kim TD**
Luchins AS: The rise and decline of the American asylum movement in the 19th century. J Psychol 1988 Sep; 122(5):471–86
Luchins DJ, Rose RP: Late–life onset of panic disorder with agoraphobia in three patients. Am J Psychiatry 1989 Jul; 146(7):920–1
Luchins DJ see **De Wit H**
Luchins DJ see **Fang VS**
Luchins DJ see **Goldman MB**
Luchins DJ see **Lane LW**
Luchinskaia NN, Ostroumova TV: Modifikatsiia kontaktnol poliarizatsii émbrional'nykh kletok amfibii pod deistviem tsiklicheskikh nukleotidov. Ontogenez 1988 Nov–Dec; 19(6):635–9 **(Rus)**
Luchitskii EV see **Komissarenko IV**
Luchitskii EV see **Olelnik VA**
Luchitskii EV see **Slavnov VN**
Luchitskii EV see **Valueva GV**
Luchnikova EM see **Bondarenko LV**
Luchowski E see **Ferrante J**
Luchowski EM see **Bolger GT**
Luchshev VI see **Borisov VA**
Luchsinger I see **Righter J**
Lucht F, Vergely N, Rousset H, Bousquet G, Balique JG: Totally implantable vascular access for antimicrobial infusion at home and prevention of systemic candidosis [letter] Lancet 1989 Mar 25;1(8639):666
Lucht F, Frosard A, Bonnefille E, Lamaud C, Rousset H: Méningite puriforme aseptique au cours d'un syndrome de Kawasaki de l'adulte. Presse Med 1988 Oct 8;17(34):1763–4 **(Fre)**
Lucht F, Guy C, Perrot JL, Oliagnier M: Agranulocytose à la cefménoxime. Therapie 1988 Oct–Dec;43(6):505 **(Fre)**
Lucht F see **Ode P**
Lucht U see **Keller J**
Lucht U see **Møller–Larsen F**
Luchtefeld MA, Milacon JW, Senagore A, Surrell JA, Mazier WP: Colorectal anastomotic stenosis. Results of a survey of the ASCRS membership. Dis Colon Rectum 1989 Sep; 32(9):733–6
Luchtel DL, Martin TR, Boatman ES: Response of the rat lung to respirable fractions of composite fiber–epoxy dusts. Environ Res 1989 Feb;48(1):57–69
Luchtel DL see **Ayars GH**
Luchtel DL see **Hassett C**
Luchtel DR see **Martin TR**
Luchtel K see **Arnould R**
Luchter S see **Miller TR**
Lucía GE, Martín AA, Lori G, Alippi HE: Sensibilidad de la piel de conejo a extractos de cultivo de Fusarium pose (Peck) Wollenweber. Rev Argent Microbiol 1984; 16(1):27–32 (Eng. Abstr.) **(Spa)**
Lucia H see **Fader RC**
Lucia HL see **Beach PS**
Lucia HL see **Choumaitree T**
Lucia HL see **Cowan WT Jr**
Lucia P see **Cugini P**
Lucia Caetano A see **Melo CR**
Lucía–Jandris P see **Weltzin R**
Luciak M see **Tchórzewski H**
Luciak M see **Trzasdel K**
Lucian M see **Egoz N**
Luciana G see **Piervincenzo P**
Lucianetti A see **Gridelli B**
Lucianetti A see **Trabucchi E**
Lucianetti MC see **Guelfi N**
Luciani A see **Aymé S**
Luciani AM see **Masellis R**
Luciani J see **Moleur P**
Luciani JM, Guichaoua MR, Cau P, Devictor B, Salagnon N: Differential elongation of autosomal pachytene bivalents related to their DNA content in human spermatocytes. Chromosoma 1988;97(1):19–25
Luciani JM see **Dumont MC**
Luciani JM see **Eichenlaub–Ritter U**
Luciani JM see **Grillo JM**
Luciani JM see **Quack B**
Luciani L see **Negretti E**
Luciani L see **Oriana S**
Luciani L see **Piscioli F**
Luciani L see **Spiani R**
Luciani M see **Cimino G**
Luciani M see **De Rossi G**
Luciani MF see **Deninot F**
Luciani N see **Calafiore AM**
Luciani N see **Possati F**
Luciani P, Barba A: Studio comparativo in doppio cieco fra econazolo crema 1% e bifonazolo crema 1% nel trattamento delle dermatomicosi. G Ital Dermatol Venereol 1988 Oct;123(10):LIII–LVI (Eng. Abstr.) **(Ita)**
Luciani P see **Zanca A**
Luciani S see **Cappa F**
Luciani S see **Cargnelli G**
Luciani S see **Debetto P**
Luciani S see **Pozzi V**
Luciani S see **Vidal–Trecan G**
Luciano A see **Schlechte J**
Luciano AA, Maier DB, Koch EI, Nulsen JC, Whitman GF: A comparative study of postoperative adhesions following laser surgery by laparoscopy versus laparotomy in the rabbit model. Obstet Gynecol 1989 Aug;74(2):220–4
Luciano AA see **Metzger DA**
Luciano AA see **Whitman G**
Luciano AA see **Whitman GF**
Luciano CS, Gibb KS, Berger PH: A general method for the detection of potyviral gene products in plant protoplasts and tissue. J Virol Methods 1989 Jun;24(3):347–55
Luciano L, Reale E, Konitz H, Bosseck U, Bosseck S: Alignment of cholesterol in the membrane bilayer. J Histochem Cytochem 1989 Sep;37(9):1421–5
Luciano L: Morphological aspects of cholesterol storage in the human gallbladder. Prog Clin Biol Res 1989;295:265–75
Luciano L see **Reale E**
Luciano R see **Rizzo G**
Lucibello FC see **Huschtscha LI**
Lučić A, Povaljan L, Beric–Maskarel K, Krajčinovic J, Lazic R, Canak V, Filipov P: Intensity of thrombin activity and surgical trauma. Folia Haematol (Leipz) 1988;115(3):329–32
Lucic KS see **Harrigan JA**
Lucidarme D see **Fenaux P**
Lucie NP: Radon exposure and leukaemia [letter] Lancet 1989 Jul 8;2(8654):99–100
Lucier AC see **Vander JF**
Lucier G see **Medinsky MA**
Lucier G see **Sabourin PJ**
Lucier GE, Egizii R: Characterization of cat nasal afferents and brain stem neurones receiving ethmoidal input. Exp Neurol 1989 Jan;103(1):83–9
Lucier GW see **Andrias M**
Lucier GW see **Graham MJ**
Lucier GW see **Ryan RP**
Lucier GW see **Sunahara GI**
Lucifora G, Calabro S, Carroccio G, Brigandi A: Immunocytochemical HBsAg evidence in placentas of asymptomatic carrier mothers. Am J Obstet Gynecol 1988 Oct;159(4):839–42
Lucifora MC see **Pagano G**
Lucignani G see **Fieschi C**
Lucignani G see **Schmidt K**
Lucigrai G see **Ruffa G**
Lucinescu AM see **Lucinescu S**
Lucinescu S, Lucinescu AM: Tulpini de Salmonella serotip typhimurium "de spital" cu proprietăți biologice particulare. Rev Ig [Bacteriol] 1989 Apr–Jun;34(2):123–31 (Eng. Abstr.) **(Rum)**
Lucini PL see **Cigala O**
Lucini V see **Stankov B**
Lucio B see **Calnek BW**
Lucio T see **Caselli M**
Lucio Murillo A see **Barcia Vidal E**
Lucio Murillo A see **Maldonado Regalado S**
Lucioli A, Presutti C, Ciafrè S, Caffarelli E, Fragapane P, Bozzoni I: Gene dosage alteration of L2 ribosomal protein genes in Saccharomyces cerevisiae: effects on ribosome synthesis. Mol Cell Biol 1988 Nov;8(11):4792–8
Luciano A see **Loscalzo B**
Luciano F see **Michell M**
Luciano F see **Resta L**
Luciano JY, Gough DA: Transient response of the

two-dimensional glucose sensor. Anal Chem 1988 Jul 1; 60(13):1272-81

Luciano LJ: Spurring pharmacists to industry. Am Pharm 1988 Sep;NS28(9):22-4

Luciano YM, Mantovani B: The role of complement in the stimulation of lysosomal enzyme release by polymorphonuclear leucocytes induced by immune complexes of IgG and of IgM. Immunology 1988 Oct; 65(2):171-5

Lucito R see **Hernandez N**

Lucius R, Erosdu N, Kern A, Donelson JE: Molecular cloning of an immunodominant antigen of Onchocerca volvulus. J Exp Med 1988 Sep 1;168(3):1199-204

Lucius R see **Donelson JE**

Lucius-Hoene G see **Wittlich A**

Lucivero G, Surico G, Mazzini G, Dell'Osso A, Bonomo L: Age-related changes in the proliferative kinetics of phytohemagglutinin-stimulated lymphocytes. Analysis by uptake of tritiated precursors of DNA, RNA and proteins, and by flow cytometry. Mech Ageing Dev 1988 Jun; 43(3):259-67

Luciw P see **Anand R**

Luciw P see **Gardner MB**

Luciw PA see **Gardner MB**

Luciw PA see **Jones KA**

Luciw PA see **Kalyanaraman S**

Luciw PA see **Marthas ML**

Luciw PA see **Peterlin BM**

Luciw PA see **Selby MJ**

Luciw PA see **Srinivasan A**

Luciw PA see **Talbott RL**

Luciw PA see **Tong-Starksen SE**

Luciw PA see **Vogel J**

Luck DN, Gout PW, Beer CT, Smith M: Bioactive recombinant methionyl bovine prolactin: structure-function studies using site-specific mutagenesis. Mol Endocrinol 1989 May;3(5):822-31

Lück H, Jentsch G: Chromium dermatitis caused by epoxy resin. Contact Dermatitis 1988 Aug;19(2):154-5

Luck JB see **Kornstein MJ**

Luck JV Jr, Kasper CK: Surgical management of advanced hemophilic arthropathy. An overview of 20 years' experience. Clin Orthop 1989 May;(242):60-82 (51 ref.)

Luck JV Jr, Florence DW: A brief history and comparative analysis of disability systems and impairment rating guides. Orthop Clin North Am 1988 Oct;19(4):839-44 (27 ref.)

(Luck JV Sr), Luck JV Sr: Orthopaedic surgery--"Shaping it for Permanence or for Ending". 1962 [classical article] Clin Orthop 1989 May;(242):4-11

Luck JV Sr: Orthopaedic surgery--"Shaping it for Permanence or for Ending". 1962 [classical article] Clin Orthop 1989 May;(242):4-11

Luck MR: Greatly elevated and sustained secretion of oxytocin by bovine granulosa cells in serum-free culture. J Exp Zool 1989 Sep;251(3):361-6

Luck MR: A function for ovarian oxytocin. J Endocrinol 1989 May;121(2):203-4

Luck MR see **Webley GE**

Lück PC, Helbig JH, Witzleb W: Immunofluorescent staining of influenza virus antigen in fixed and paraffin-embedded tissue of experimentially infected hamsters. Acta Histochem (Jena) 1989;85(1):47-50

Lück PC, Füssel E, Koop D, Theus G, Muschaw K, Witzleb W: Serologische Kreuzreaktionen zwischen Legionellen und anderen Erregern respiratorischer Infektionen in Seren von Patienten mit Pneumonie. Z Gesamte Hyg 1988 May; 34(5):294-5 (Eng. Abstr.) **(Ger)**

Lück R see **Klempnauer J**

Luck RJ see **Habib NA**

Luck SD see **Harrison LG**

Luck SR see **Black CT**

Luck SR see **Powell RW**

Luck W see **Achterrath-Tuckermann U**

Luck W see **Arrabal MC**

Luck W see **Roberts LG**

Luck W see **Simmet T**

Luck W see **Steldinger R**

Luckas B, Melzner R: Vorkommen und Bestimmung von Okadasäure in Muscheln der deutschen Nordseeküste. Z Lebensm Unters Forsch 1988 Nov;187(5):421-4 (Eng. Abstr.) **(Ger)**

Luckas M see **Williams B**

Lücke A, Lehmenkühler A, Speckmann EJ: The influence of the convulsant pentylenetetrazol on Ca2+-selective microelectrodes (neutral carrier ETH 1001). J Neurosci Methods 1989 Aug;29(2):139-42

Lucke C, Kleff GA: Uber die prothetische Versorgung alter Menschen nach Amputation der unteren Extremitäten. Z Gerontol 1988 Nov-Dec;21(6):320-6 (Eng. Abstr.) **(Ger)**

Lücke FK see **Schillinger U**

Lücke G see **Görres HJ**

Lucke J see **Gillott A**

Lucke J see **Rhodes M**

Lucke JF see **Gee W**

Lucke JN: The move towards specialist professional qualifications. Vet Rec 1989 May 6;124(18):493-4

Lucke K, Reinking U, el-Hifnawi E, Dennin RH, Laqua H: Akute retinale Nekrose. Klin Monatsbl Augenheilkd 1988 Dec;193(6):602-7 (Eng. Abstr.) **(Ger)**

Lucke K see **Mehdorn E**

Lucke N, Shleschni G: Minderung der Schadstoffemission im Abwasserlabor durch Substitution von Trichlormethan. Z Gesamte Hyg 1989 Feb;35(2):90-2 (Eng. Abstr.) **(Ger)**

Lücke R see **Grab D**

Lucke S see **Dunger A**

Lucke S see **Hahn HJ**

Lücke S see **Wiesner P**

Lucke S see **Ziegler B**

Lucke VM see **Kyrizakdou A**

Lucke W see **Marks IN**

Lucken RN see **de Azavedo JC**

Lücken U see **Gogol EP**

Luckenbach C see **Kömpf J**

Luckenbach M see **Heck E**

Luckenbach MW see **Callanan DG**

Luckenbach MW see **Peeler JS**

Lücker PW, Swoboda M, Wetzelsberger N: Absolute Bioverfügbarkeit einer speziellen, retardierten Acetylsalicylsäure-Zubereitung. Arzneimittelforschung 1989 Mar;39(3):391-4 (Eng. Abstr.) **(Ger)**

Lücker PW see **Ritschel WA**

Lücker PW see **Wetzelsberger N**

Lücker PW see **Wischnik A**

Luckert PH see **Pollard M**

Luckett CR see **Allen BJ**

Luckett CR see **Brodsky MA**

Luckett D see **Rowden G**

Luckett PM, Fischbarg J, Bhattacharya J, Silverstein SC: Hydraulic conductivity of endothelial cell monolayers cultured on human amnion. Am J Physiol 1989 Jun;256(6 Pt 2):H1675-83

Luckett RA see **Fletcher EC**

Luckey DW see **Foley LC**

Luckey DW see **Weeks DA**

Luckey DW see **Zuppan CW**

Luckey JP see **Emanuele NV**

Luckey M see **Pruzansky ME**

Luckey MM, Meier DE, Mandell JP, DaCosta MC, Hubbard ML, Goldsmith SJ: Radial and vertebral bone density in white and black women: evidence for racial differences in premenopausal bone homeostasis. J Clin Endocrinol Metab 1989 Oct;69(4):762-70

Lückge J see **Stöcker G**

Luckhart S see **Beerntsen BT**

Luckhaupt H see **Brusis T**

Luckhaupt H see **Loeffler TM**

Luckhaus G see **Bomhard E**

Luckhaus J see **Gladoff PR**

Luckhaus J see **Xiao E**

Lückhoff A, Pohl U, Mülsch A, Busse R: Differential role of extra- and intracellular calcium in the release of EDRF and prostacyclin from cultured endothelial cells. Br J Pharmacol 1988 Sep;95(1):189-96

Lückhoff A, Zeh R, Busse R: Desensitization of the bradykinin-induced rise in intracellular free calcium in cultured endothelial cells. Pflugers Arch 1988 Oct; 412(6):654-8

Lückhoff A see **Busse R**

Lückhoff A see **Holtz J**

Lucki I, Rickels K: The effect of anxiolytic drugs on memory in anxious subjects. Psychopharmacol Ser 1988;6:128-39

Lucki I, Ward HR, Frazer A: Effect of 1-(m-chlorophenyl)piperazine and 1-(m-trifluoromethylphenyl)piperazine on locomotor activity. J Pharmacol Exp Ther 1989 Apr;249(1):155-64

Lucki I, Kreider MS, Simansky KJ: Reduction of feeding behavior by the serotonin uptake inhibitor sertraline. Psychopharmacology (Berlin) 1988;96(3):289-95

Lucki I: Rapid discrimination of the stimulus properties of 5-hydroxytryptamine agonists using conditioned taste aversion. J Pharmacol Exp Ther 1988 Dec;247(3):1120-7

Lücking CH, Oestreich W, Schmidt R, Soyka D: Flunarizine vs. propranolol in the prophylaxis of migraine: two double-blind comparative studies in more than 400 patients. Cephalalgia 1988;8 Suppl 8:21-6

Lücking CH see **Deuschl G**

Lücking CH see **Feuerstein TJ**

Lücking CH see **Hufschmidt A**

Lücking CH see **Kohler J**

Lücking CH see **Streib EW**

Lücking CH see **Wolff G**

Lucking SE, Williams TM, Mickell JJ: Organ blood flow and cardiovascular effects of high-frequency oscillation versus conventional ventilation in dogs with right heart failure. Crit Care Med 1989 Feb;17(2):158-62

Lackinger R see **Puchta H**

Lackins AG see **Dwinger RH**

Lackins AG see **Llewelyn CA**

Lackins AG see **Rae PF**

Lackit J see **Mir N**

Luckman ND see **Wells PN**

Luckman NP see **Evans JM**

Luckman SM see **Bicknell RJ**

Luckmann R: Incidence and case fatality rates for acute appendicitis in California. A population-based study of the effects of age. Am J Epidemiol 1989 May;129(5):905-18

Luckner JL: Effects of participation in an outdoor adventure education course on the self-concept of hearing-impaired individuals. Am Ann Deaf 1989 Mar;134(1):45-9

Luckner M see **Fürst B**

Luckow EA, Lyons DA, Ridgeway TM, Esmon CT, Lane TM: Interaction of clotting factor V heavy chain with prothrombin and prethrombin 1 and role of activated protein C in regulating this interaction: analysis by analytical ultracentrifugation. Biochemistry 1989 Mar 7; 28(5):2348-54

Luckow V see **Lanford RE**

Luckow V see **Walter-Sack I**

Luckow VA, Summers MD: Signals important for high-level expression of foreign genes in Autographa californica nuclear polyhedrosis virus expression vectors. Virology 1988 Nov;167(1):56-71

Luckow VA, Summers MD: High level expression of nonfused foreign genes with Autographa californica nuclear polyhedrosis virus expression vectors. Virology 1989 May; 170(1):31-9

Luckwill RG see **Ghori GM**

Lucky AW see **Bailey DL**

Lucky AW see **Friter BS**

Lucock MD, Hartley R, Smithells RW: A rapid and specific HPLC-electrochemical method for the determination of endogenous 5-methyltetrahydrofolic acid in plasma using solid phase sample preparation with internal standardization. Biomed Chromatogr 1989 Mar;3(2):58-63

Lucock MD, Wild J, Smithells RW, Hartley R: In vivo characterization of the absorption and biotransformation of pteroylmonoglutamic acid in man: a model for future studies. Biochem Med Metab Biol 1989 Aug;42(1):30-42

Lucock MP, Salkovskis PM: Cognitive factors in social anxiety and its treatment. Behav Res Ther 1988; 26(4):297-302

Lucocq J see **Smythe E**

Lucocq JM, Berger EG, Warren G: Mitotic Golgi fragments in HeLa cells and their role in the reassembly pathway. J Cell Biol 1989 Aug;109(2):463-74

Lucocq JM see **Roth J**

Lucore CL, Fujii S, Sobel BE: Dependence of fibrinolytic activity on the concentration of free rather than total tissue-type plasminogen activator in plasma after pharmacologic administration. Circulation 1989 Jun; 79(6):1204-13

Lucore CL, Fujii S, Wun TC, Sobel BE, Billadello JJ: Regulation of the expression of type 1 plasminogen activator inhibitor in Hep G2 cells by epidermal growth factor. J Biol Chem 1988 Nov 5;263(31):15845-8

Lucore CL see **Fujii S**

Lucore CL see **Monge JC**

Lucore P see **Pretus HA**

Lucot JB, Crampton GH, Matson WR, Gamache PH: Cerebrospinal fluid constituents of cat vary with susceptibility to motion sickness. Life Sci 1989; 44(18):1239-45

Lucot JB: Blockade of 5-hydroxytryptamine3 receptors prevents cisplatin-induced but not motion- or xylazine-induced emesis in the cat. Pharmacol Biochem Behav 1989 Jan;32(1):207-10

Lucote G see **David F**

Lucotte G, Kaminski M, Perramon A: Heterosis in the codominance model: electrophoretic studies of proteins in the chicken-quail hybrid. Comp Biochem Physiol [B] 1978; 60(2):169-71

Lucotte G, Noel B: Polymerase chain reaction for early diagnosis of HIV-1 infection in hemophiliacs [letter] Aids 1989 May;3(5):324-5

Lucotte G, Berriche S, Fardeau M: Linkage analysis of French families with facioscapulohumeral muscular dystrophy. J Med Genet 1989 Aug;26(8):485-6

Lucotte G, Guérin P, Hallé L, Loirat F, Hazout S: Y chromosome DNA polymorphisms in two African populations. Am J Hum Genet 1989 Jul;45(1):16-20

Lucotte G see **Berriche S**

Lucotte G see **David F**

Lucotte G see **Gal A**

Lucotte G see **Guérin P**

Lucotte G see **Lefrère JJ**

Lucotte G see **Sarfarazi M**

Lucotte G see **Turpin JC**

Lucraft HH see **Leonard RC**

Lucreziotti MR see **Ramacci MT**

Lucsko M see **Chaignon M**

Lucsko M see **Guédon J**

Lucu C, Devescovi M, Siebers D: Do amiloride and ouabain affect ammonia fluxes in perfused Carcinus gill epithelia? J Exp Zool 1989 Jan;249(1):1-5

Lucy JA: Osmotic phenomena in membrane fusion. Biochem Soc Trans 1989 Aug;17(4):623-4 (29 ref.)

Lucy JA, Ahkong QF: Membrane fusion. Fusogenic agents and osmotic forces. Subcell Biochem 1989;14:189-228 (209 ref.)

Lucy JA see **Ahkong QF**

Luczak E: Eozynofilia wtórna i zespół hipereozynofilii samoistnej. Pol Tyg Lek 1988 Jun 27;43(26):859-63 (35 ref.) **(Pol)**

Luczak H see **Dubbert W**

Luczak M, Panasiak W: Doświadczalne zakaźnia wirusowo-bakteryjne. II. Rozwój i przebieg mieszanego zakaźnia wirusem EMC i gronkowcem złocistym u myszy. Med Dosw Mikrobiol 1988;40(1):50-7 (Eng. Abstr.) **(Pol)**

Luczak M see **Panasiak W**

Luczak M see **Wieklik M**

Luczynska CM, Arruda LK, Platts-Mills TA, Miller JD, Lopez M, Chapman MD: A two-site monoclonal antibody ELISA for the quantification of the major

Dermatophagoides spp. allergens, Der p I and Der f I. J Immunol Methods 1989 Mar 31;118(2):227–35
Lad GV see **Sachek MG**
Lad NG see **Nikitin AM**
Lad NG see **Sachek MG**
Lada E, De Lucs N, Canavese C: Recent clinical observations on dialytic encephalopathy. Acta Neurol (Napoli) 1988 Aug–Oct;10(4–5):269–79
Ladan AC: Current management of acute diarrhoeas. Use and abuse of drug therapy. Drugs 1988;36 Suppl 4:18–25 (41 ref.)
Ladány A see **Cameron IL**
Ladatscher JI: Stable remission of tardive dyskinesia by L–dopa. J Clin Psychopharmacol 1989 Feb;9(1):39–41
Ladatscher RM, Friedman–Birnbaum R, Bergman R, Lichtig C: Structural alterations of collagen fibrils in the reactive type of elastosis perforans serpiginosa. Arch Dermatol Res 1988;280(5):319–22
Ladatscher RM see **Bartal AH**
Ladbrook A: Funding the National Health Service [editorial] J R Coll Gen Pract 1988 Oct;38(315):437–8
Ladbrook A see **McClinton S**
Ladbrook J: Words on numbers: statistics in medical journals [editorial] Aust N Z J Surg 1989 Jun;59(6):443–4
Ladbrook J: More on surgery and the new biology [editorial] Aust N Z J Surg 1988 Nov;58(11):841
Ladbrook J: Faint heart. BMJ 1989 Apr 22;298(6680):1053–4 (23 ref.)
Ladbrook J see **Van Leeuwen AF**
Ladbrook PA see **Courtois M**
Ladbrook PA see **Myears DW**
Ladbrook PA see **Tiefenbrunn AJ**
Ladden LK see **Ladden TM**
Ladden PW, Lehman L, Roberts GP: Reversible ADP–ribosylation of dinitrogenase reductase in a nifD– mutant of Rhodospirillum rubrum. J Bacteriol 1989 Sep; 171(9):5210–1
Ladden PW see **Bonam D**
Ladden PW see **Ensign SA**
Ladden PW see **Fitzmaurice WP**
Ladden PW see **Hoover TR**
Ladden PW see **Lowery RG**
Ladden PW see **Stephens PJ**
Ladden T see **Killilea T**
Ladden TM, Boyle DA, Gieseker D, Kennedy GT, Crawford MH, Ladden LK, Clementi WA: Absolute bioavailability and dose proportionality of betaxolol in normal healthy subjects. J Pharm Sci 1988 Sep;77(9):779–83
Ladden TM, Rotenberg KS, Ladden LK, Shepherd AM, Woodworth JR: Relative bioavailability of immediate– and sustained–release hydralazine formulations. J Pharm Sci 1988 Dec;77(12):1026–32
Ladden TM: Population pharmacokinetics. J Clin Pharmacol 1988 Dec;28(12):1059–63 (24 ref.)
Ladden TM see **Boyle DA**
Ladden TM see **Burk RF**
Ladden TM see **Daugherty MS**
Ladden TM see **Fleckenstein L**
Ladden TM see **Mangold DJ**
Ladden TM see **Privitera MD**
Ladden TM see **Verme CN**
Ladéena H see **Pritchett DB**
Ladders JW, Rode J, Mitchell GS: Isoflurane anesthesia in sandhill cranes (Grus canadensis): minimal anesthetic concentration and cardiopulmonary dose–response during spontaneous and controlled breathing. Anesth Analg 1989 Apr;68(4):511–6
Ladders JW, Rode J, Mitchell GS, Nordheim EV: Effects of ketamine, xylazine, and a combination of ketamine and xylazine in Pekin ducks. Am J Vet Res 1989 Feb; 50(2):245–9
Laddington R see **Jones DK**
Laddington RJ see **Harper PL**
Laddington RJ see **Jennings I**
Lüdecke DK: Intraoperative measurement of adrenocorticotropic hormone in peripituitary blood in Cushing's disease. Neurosurgery 1989 Feb;24(2):201–5
Lüdecke DK, Lutz BS, Niedworok G: The choice of treatment after incomplete adenomectomy in acromegaly: proton—versus high voltage radiation. Acta Neurochir (Wien) 1989;96(1–2):32–8
Lüdecke DK see **Diehl S**
Lüdecke DK see **Günzl HJ**
Lüdecke DK see **Hallenga B**
Lüdecke DK see **Saeger W**
Lüdecke DK see **Voigt C**
Lüdecke HJ, Senger G, Claussen U, Horsthemke B: Cloning defined regions of the human genome by microdissection of banded chromosomes and enzymatic amplification. Nature 1989 Mar 23;338(6213):348–50
Lüdecke HJ, Burdick R, Senger G, Claussen U, Passarge E, Horsthemke B: Maternal origin of a de novo chromosome 8 deletion in a patient with Langer–Giedion syndrome. Hum Genet 1989 Jul;82(4):327–9
Lüdecke HJ see **Jansknecht R**
Ludeke B see **Honold K**
Ludeke B see **Kobori O**
Ludema DC: The hospital "exodus" from in–house sponsored education programs. Radiol Technol 1989 Mar–Apr; 60(4):329–32
Ludeman SM see **Boal JH**
Ludeman SM see **Hales BF**
Lüdemann J, Utecht B, Gross WL: Detection and quantitation of anti–neutrophil cytoplasm antibodies in Wegener's granulomatosis by ELISA using affinity–purified antigen. J Immunol Methods 1988 Nov 10;114(1–2):167–74
Lüdemann J see **Kekow J**
Lüdemann J see **Nölle B**
Lüdemann J see **Rasmussen N**
Ludeña H see **Maples WR**
Ludeña M see **Allió J**
Ludeña M see **Alio y Sanz J**
Ludeña MD see **Broseta J**
Ludeus JH see **Hamlyn JM**
Ludeus JH see **Hester JB**
Ludeus JH see **Pals DT**
Luder AS, Davidson A, Goodman SI, Greene CL: Transient nonketotic hyperglycinemia in neonates. J Pediatr 1989 Jun; 114(6):1013–5
Luder AS see **Hardoff R**
Luder E, Kattan M, Thornton JC, Koehler KM, Bonforte RJ: Efficacy of a nonrestricted fat diet in patients with cystic fibrosis. Am J Dis Child 1989 Apr;143(4):458–64
Luder E, Gilbride JA: Teaching self–management skills to cystic fibrosis patients and its effect on their caloric intake. J Am Diet Assoc 1989 Mar;89(3):359–64
Luder HU, Leblond CP, von der Mark K: Cellular stages in cartilage formation as revealed by morphometry, radioautography and type II collagen immunostaining of the mandibular condyle from weanling rats. Am J Anat 1988 Jul;182(3):197–214
Luder HU see **Bosshardt D**
Lüder M see **Mügge L**
Lüder S, Schulte FJ: Prävalenz und geographische Verteilung der Spina bifida aperta in der Bundesrepublik Deutschland. Klin Padiatr 1989 Mar–Apr;201(2):73–7 (Eng. Abstr.) (Ger)
Luderer HJ: Kenntnis von Diagnose und medikamentöser Behandlung bei psychisch Kranken. Nervenarzt 1989 Apr; 60(4):213–9 (Eng. Abstr.) (Ger)
Luderer JR see **Linet OI**
Lüderitz B, Manz M: Hämodynamik bei ventrikulären Rhythmusstörungen und bei ihrer Behandlung. Z Kardiol 1988;77 Suppl 5:143–9 (21 ref.) (Eng. Abstr.) (Ger)
Lüderitz B: Hämodynamische Gesichtspunkte bei der Therapie mit Antiarrhythmika. Dtsch Med Wochenschr 1989 Jan 6;114(1):30–3 (23 ref.) (Ger)
Lüderitz B see **Heck I**
Lüderitz B see **Neyses L**
Lüderitz B see **Pfitzner P**
Lüderitz B see **Pizzulli L**
Lüderitz O see **Elekes E**
Lüderitz P, Dubsky S, Wilbrandt B, Frilholz R: Formaldehyd–Kammerdesinfektion: für Beatmungs–und Narkosegeräte nicht geeignet. Z Gesamte Hyg 1989 Mar; 35(3):158–61 (Eng. Abstr.) (Ger)
Lüderitz T, Brandenburg K, Seydel U, Roth A, Galanos C, Rietschel ET: Structural and physicochemical requirements of endotoxins for the activation of arachidonic acid metabolism in mouse peritoneal macrophages in vitro. Eur J Biochem 1989 Jan 15;179(1):11–6
Luders C see **Braven J**
Lüders G see **Biltz H**
Lüders H: Surgical monitoring with auditory evoked potentials. J Clin Neurophysiol 1988 Jul;5(3):261–85 (47 ref.)
Lüders H, Schreiber D, Siegling CW: Seltener Verlauf einer retroperitonealen malignen Histiozytose mit duodeno–retroperitonealer Fistelung. Z Gesamte Inn Med 1989 Apr 15;44(8):249–50 (Eng. Abstr.) (Ger)
Lüders H, Lüders P: Beitrag zur Uhlschen Anomalie des Herzens. Zentralbl Allg Pathol 1988;134(8):727–30 (Eng. Abstr.) (Ger)
Lüders H, Wyllie E, Rothner DA, Bourgeois B, Kotagal P: Surgery of localization related epilepsies in children. Brain Dev 1989;11(2):98–101 (8 ref.)
Lüders H, Lesser RP, Dinner DS, Morris HH, Wyllie E, Godoy J: Localization of cortical function: new information from extraoperative monitoring of patients with epilepsy [published erratum appears in Epilepsia 1988 Nov–Dec;29(6):828] Epilepsia 1988;29 Suppl 2:S56–65
Lüders H, Hahn J, Lesser RP, Dinner DS, Morris HH 3d, Wyllie E, Friedman L, Friedman D, Skipper G: Basal temporal subdural electrodes in the evaluation of patients with intractable epilepsy. Epilepsia 1989 Mar–Apr; 30(2):131–42
Lüders H, Dinner DS, Morris HH 3d, Wyllie E, Godoy J: EEG evaluation for epilepsy surgery in children. Cleve Clin J Med 1989;56 Suppl Pt 1:S53–61; discussion S79–83 (8 ref.)
Lüders H, Meerbach W, Granel BM: Ungewöhnliche Geburtskomplikation bei spinaler progressiver Muskelatrophie. Zentralbl Allg Pathol 1988;134(6):567–74 (Eng. Abstr.) (Ger)
Lüders H see **Addy RO**
Lüders H see **Estes ML**
Lüders H see **Gabr M**
Lüders H see **Kotagal P**
Lüders H see **Neshige R**
Lüders H see **Schreiber D**
Lüders H see **Siegling CW**
Lüders H see **Wyllie E**
Lüders P see **Lüders H**
Ludérus ME, Reymond CD, Van Haastert PJ, Van Driel R: Expression of a mutated ras gene in Dictyostelium discoideum alters the binding of cyclic AMP to its chemotactic receptor. J Cell Sci 1988 Aug;90 (Pt 4):701–6
Ludes B see **Hartmann G**
Ludes B see **Stelb A**
Ludes H: Antituberkulotika—neuere Entwicklungen in Wertung und Anwendung. Internist (Berlin) 1989 Jan; 30(1):38–45 (22 ref.) (Ger)
Ludescher C, Grünewald K, Fend F, Dietze O, Thaler J, Schmid KW: Osteosclerotic myeloma with polyneuropathy and hypocalcemia. Blut 1989 Apr;58(4):207–10 (22 ref.)
Ludescher C see **Weger AR**
Ludescher RD, Johnson ID, Volwerk JJ, de Haas GH, Jost PC, Hudson BS: Rotational dynamics of the single tryptophan of porcine pancreatic phospholipase A2, its zymogen, and an enzyme/micelle complex. A steady–state and time–resolved anisotropy study. Biochemistry 1988 Aug 23;27(17):6618–28
Ludevid D see **Castellá J**
Ludevid MD see **Goday A**
Ludewig M, Fricke B, Aurich H: Leucine aminopeptidase in intracytoplasmic membranes of Acinetobacter calcoaceticus. J Basic Microbiol 1987;27(10):557–63
Ludewig R see **Bihme HR**
Ludgate CM: Three dimensional radiation therapy planning using light projection of CT scans. Clin Radiol 1989 Jul; 40(4):426
Ludgate CM, Douglas BG, Dixon PF, Steinbok P, Jackson SM, Goodman GB: Superfractionated radiotherapy in grade III, IV intracranial gliomas. Int J Radiat Oncol Biol Phys 1988 Nov;15(5):1091–5
Ludgate M, Mariotti S, Libert F, Dinsart C, Piccolo P, Santini F, Ruf J, Pinchera A, Vassart G: Antibodies to human thyroid peroxidase in autoimmune thyroid disease: studies with a cloned recombinant complementary deoxyribonucleic acid epitope. J Clin Endocrinol Metab 1989 Jun;68(6):1091–6
Ludgate M see **Dong Q**
Ludgate SM, Crandon AJ, Hudson CN, Walker Q, Langlands AO: Synchronous 5–fluorouracil, mitomycin–C and radiation therapy in the treatment of locally advanced carcinoma of the cervix. Int J Radiat Oncol Biol Phys 1988 Oct;15(4):893–9
Ludgate SM see **Kunkler IH**
Lüdge W, Gips P: Microcomputer–aided studies of cry jitter uttered by newborn children based upon high–resolution analysis of fundamental frequencies. Comput Methods Programs Biomed 1989 Mar;28(3):151–6
Ludgrove T see **Braude N**
Ludianskiĭ EA: Klinika i lechenie insul'tov u bol'nykh alkogolizmom. Klin Med (Mosk) 1988 Sep;66(9):117–8 (Eng. Abstr.) (Rus)
Ludicer R see **Eisenberg E**
Ludin HP: Flunarizine and propranolol in the treatment of migraine. Headache 1989 Apr;29(4):219–24
Ludin HP: Neurologische Ursachen von Extremitätenschmerzen. Schweiz Rundsch Med Prax 1988 Sep 6;77(36):939–44 (Eng. Abstr.) (Ger)
Ludin HP see **Heckmann R**
Ludin HP see **Hess CW**
Ludin HP see **Ludin SM**
Ludin HP see **Rösler KM**
Ludin HP see **Schmid UD**
Ludin HP see **Taddei IM**
Ludin HP see **Venetz U**
Ludin SM, Ludin HP: Is Parkinson's disease of early onset a separate disease entity? J Neurol 1989 May;236(4):203–7
Lüdin U see **Seelig W**
Ludington R see **Smith AD**
Lüdke H, Schöne F, Gruhn K: Untersuchungen zur Phosphorversorgung von Schweinen im Lebendmasseabschnitt von 11–38 kg. 1. Mitteilung. Der Einfluss der Phosphorversorgung auf die Leistung, die Nährstoffverdaulichkeit, den Protein– und Fettgehalt im Weichgewebe und Skelett sowie den Protein– und Fettansatz. Arch Tierernahr 1989 Jan–Feb;39(1–2):61–71 (Eng. Abstr.) (Ger)
Lüdke H see **Schöne F**
Lüdke W see **Hufert FT**
Ludlam C, Palinski W, Görög P, Born GV: Concomitant release of sialic acids and calcium by neuraminidase from rat aorta in situ. Proc R Soc Lond [Biol] 1988 Nov 22; 235(1279):139–44
Ludlam C see **Saltman DL**
Ludlam CA see **Cuthbert RJ**
Ludlam CA see **Hutton RA**
Ludlam CA see **Smith IM**
Ludlam HA, Young AE, Wing AJ: Removal and replacement of Tenckhoff catheter at single operation [letter] Lancet 1989 May 6;1(8645):1028
Ludlam HA, Price TN, Berry AJ, Phillips I: Laboratory diagnosis of peritonitis in patients on continuous ambulatory peritoneal dialysis. J Clin Microbiol 1988 Sep; 26(9):1757–62
Ludlam KE, Platt TR: The relationship of park maintenance and accessibility to dogs to the presence of Toxocara spp. ova in the soil. Am J Public Health 1989 May;79(5):633–4
Ludlow CL see **Cohen LG**
Ludlow CL see **Connor NP**
Ludlow CL see **Fujita M**

Ludlow JK see Padbury F

Ludlow JW, DeCaprio JA, Huang CM, Lee WH, Paucha E, Livingston DM: SV40 large T antigen binds preferentially to an underphosphorylated member of the retinoblastoma susceptibility gene product family. Cell 1989 Jan 13; 56(1):57–65

Ludlow JW, Cunsolo RA: Hydroxyproline in the major capsid protein VP1 of polyomavirus. J Virol 1989 Jun; 63(6):2881–4

Ludlow JW see DeCaprio JA

Ludlow JW see Ewen ME

Ludlow P see Gillespie RP

Ludlum DB see Carter CA

Ludlum DB see Habraken Y

Ludman EK, Newman JM, Lynn LL: Blood–building foods in contemporary Chinese populations. J Am Diet Assoc 1989 Aug;89(8):1122–4

Ludman H see Shotton JC

Ludman H see Youngs R

Ludman L, Lansdown R, Spitz L: Factors associated with developmental progress of full term neonates who required intensive care. Arch Dis Child 1989 Mar;64(3):333–7

Ludman MD see Fleshner PR

Ludman P see Urea NG

Ludman PF see Ginsberg L

Ludman WL see Halperin JM

Ludmány E see Tarján P Jr

Ludmerer KM: The medical schools of New York and the national enterprise of biomedical research, 1850–1987. Bull N Y Acad Med 1988 Apr;64(3):216–36

Ludmir J see Landon MB

Ludmir J see Mintz MC

Ludolf K see Adams HA

Ludolph AC, Spille M, Masur H, Elger CE: Befunde im peripher–motorischen System nach Stimulation der motorischen Wurzeln: Polyradikulitis, amyotrophe Lateralsklerose und Polyneuropathie. EEG EMG 1988 Dec;19(4):255–9 (Eng. Abstr.) (Ger)

Ludolph AC, Hunstedt IW, Schlake HP, Grotemeyer KH, Brune GG: Chronic ergotamine abuse: evidence of functional impairment of long ascending spinal tracts. Eur Neurol 1988;28(6):311–6

Ludolph AC see Masur H

Ludolph D, Gross V, Katz NR, Giffhorn–Katz S, Kreisel W, Heinrich PC, Gerok W: Effect of the alpha–glucosidase inhibitor N–hydroxyethyl–1–deoxynojirimycin (Bay m 1099) on the biosynthesis of liver secretory glycoproteins. Biochem Pharmacol 1989 Aug 1;38(15):2479–86

Ludolph E, Niezold D: Untersuchungen zur Supinationsstabilität im Adimed–Stabil–II–Schuh bei Kapsel–Bandinstabilität des oberen Sprunggelenkes. Unfallchirurg 1989 Apr;92(4):195–8 (Eng. Abstr.) (Ger)

Ludolph E see Hierholzer G

Ludolph PS see Hansell AG

Ludomirski A see Dunn PA

Ludomirsky A see Sedlacek TV

Ludot A, Brambilla C, Giraud J, Paulais S: La prescription de l'oxygénothérapie en France (le cheminement administratif de la prescription). Agressologie 1988 Sep; 29(8):607–12 (Eng. Abstr.) (Fre)

Ludovico G see Cirillo Marucco E

Ludovico N see Schena FP

Ludowyke RI, Peleg I, Beaven MA, Adelstein RS: Antigen–induced secretion of histamine and the phosphorylation of myosin by protein kinase C in rat basophilic leukemia cells. J Biol Chem 1989 Jul 25; 264(21):12492–501

Lüdtke FE, Müller H, Golenhofen K: Direct effects of motilin on isolated smooth muscle from various regions of the human stomach. Pflugers Arch 1989 Sep;414(5):558–63

Lüdtke FE, Bertus M, Voth E, Lapsien G: Langzeitergebnisse nach konservativer und chirurgischer Behandlung der infantilen hypertrophischen Pylorusstenose. Helv Chir Acta 1989 Jun;56(1–2):15–7 (Eng. Abstr.) (Ger)

Lüdtke FE, Golenhofen K, Köhne C: Direct effects of cholecystokinin on human gastric motility. Digestion 1988; 39(4):210–8

Lüdtke FE, Golenhofen K, Schubert F: Angiotensin II stimulates human gastric smooth muscle in vitro. J Auton Pharmacol 1989 Apr;9(2):139–47

Lüdtke–Handjery A, Hartmann H, Knaut S, Pickartz H: Idiopathische retroperitoneale Fibrose. Differentialdiagnose der abdominellen Kolik. Zentralbl Chir 1989;114(11):740–4 (Ger)

Ludueña RF, Prasad V, Roach MC, Lacey E: The interaction of phomopsin A with bovine brain tubulin. Arch Biochem Biophys 1989 Jul;272(1):32–8

Ludvan M see Gallhofer G

Ludvig N, Mosbé SL: Different behavioral and electrographic effects of acoustic stimulation and dibutyryl cyclic AMP injection into the inferior colliculus in normal and in genetically epilepsy–prone rats. Epilepsy Res 1989 May–Jun;3(3):185–90

Ludvig N see Foldes FF

Ludvigsen CW see Menolascino FJ

Ludvigsen TC, Svensson T: Ultrasonografi ved akutt appendicitt. En prospektiv undersøkelse av 129 pasienter med klinisk mistenkt akutt appendicitt. Tidsskr Nor Laegeforen 1988 Oct 20;108(29):2479–81 (Eng. Abstr.) (Nor)

Ludvigsen TC see Waaler G

Ludvigsson J, Binder C, Mandrup–Poulsen T: Insulin autoantibodies are associated with islet cell antibodies; their relation to insulin antibodies and B–cell function in diabetic children. Diabetologia 1988 Sep;31(9):647–51

Ludvigsson J: Barndiabetes kräver både aktiv insulinbehandling och medmänskliga medarbetare. Nord Med 1988 ;103(12):345–7 (Swe)

Ludvigsson J, Forsberg P, Frydén A, Lindblom B, Marshall MO, von Schenck H: Mumps with laboratory signs of subclinical pancreatitis may cause a disturbed beta–cell function. Diabetes Res 1988 Dec;9(4):193–5

Ludvigsson J, Afoke AO: Seasonality of type 1 (insulin–dependent) diabetes mellitus: values of C–peptide, insulin antibodies and haemoglobin A1c show evidence of a more rapid loss of insulin secretion in epidemic patients. Diabetologia 1989 Feb;32(2):84–91

Ludvigsson J see Marshall MO

Ludvigsson J see Tuvemo T

Lúdvigsson P see Biering G

Lúdvigsson P see Gerdes AM

Ludvik B, Scheithauer W, Wrba F, Schratter M, Schiessel R, Schernthaner G: Gestagenrezeptor–positiver, solid–zystischer Acinuszelltumor des Pankreas. Dtsch Med Wochenschr 1989 Jun 9;114(23):903–6 (Eng. Abstr.) (Ger)

Ludvik B, Niederle B, Roka R, Schernthaner G, Neuhold N: Das maligne Aldosteronom in der Differentialdiagnose des Conn–Syndroms. Acta Med Austriaca 1988;15(4):117–20 (Eng. Abstr.) (Ger)

Ludvik B see Wrba F

Ludvik P see Kuthan D

Ludvikovsky J see Macik I

Ludwick SK see Strunk RC

Ludwick–Rosenthal R, Neufeld RW: Stress management during noxious medical procedures: an evaluative review of outcome studies. Psychol Bull 1988 Nov;104(3):326–42 (94 ref.)

Ludwicki J see Urbanek–Karlowska B

Ludwicki JK, Góralczyk K, Czaja K: Oznaczanie insektycydów z grupy syntetycznych pyretroidów w materiale roślinnym. Rocz Panstw Zakl Hig 1988; 39(4):302–8 (Eng. Abstr.) (Pol)

Ludwicki JK: Studies on the role of gastrointestinal tract contents in the methylation of inorganic mercury compounds. Bull Environ Contam Toxicol 1989 Feb; 42(2):283–8

Ludwiczak RL see Gunn JS

Ludwig A, Van Ooteghem M: Influence of the surface tension of eye drops on the retention of a tracer in the precorneal area of human eyes. J Pharm Belg 1988 May–Jun; 43(3):157–62

Ludwig A, Franke P: Zur Problematik der Schwangerschaftakonfliktberatung. Z Arztl Fortbild (Jena) 1988;82(11):495–9 (17 ref.) (Ger)

Ludwig A, Jarchau T, Benz R, Goebel W: The repeat domain of Escherichia coli haemolysin (HlyA) is responsible for its Ca2+–dependent binding to erythrocytes. Mol Gen Genet 1988 Nov;214(3):553–61

Ludwig A see Isemer FE

Ludwig A see Vogel H

Ludwig AM: Reflections on creativity and madness. Am J Psychother 1989 Jan;43(1):4–14 (43 ref.)

Ludwig B: Use of pharmacokinetics when dealing with the drug residue problem in food–producing animals. DTW Dtsch Tierarztl Wochenschr 1989 May;96(5):243–8 (17 ref.)

Ludwig B, Jordan JC, Rehm WF, Thun R: Carprofen in veterinary medicine. I. Plasma disposition, milk excretion and tolerance in milk–producing cows. Schweiz Arch Tierheilkd 1989;131(2):99–106

Ludwig B see Krawietz W

Ludwig B see Panskus G

Ludwig B see Thun R

Ludwig C: Chemosensitivitätstestung und Chemoresistenz menschlicher Tumoren. Dtsch Med Wochenschr 1989 Sep 8;114(36):1375–9 (36 ref.) (Eng. Abstr.) (Ger)

(Ludwig C) Cranefield PF: Carl Ludwig and Emil du Bois–Reymond: a study in contrasts. Gesnerus 1988;45 Pt 2:271–82

Ludwig C see Holdener EE

Ludwig C see Scheibe F

Ludwig DL see Bruschi CV

Ludwig E, Székely E, Csiba A, Graber H: The effect of ciprofloxacin on antipyrine metabolism. J Antimicrob Chemother 1988 Jul;22(1):61–7

Ludwig E see Hachenberg T

Ludwig E see Ludwig I

Ludwig EA see Cerana LA

Ludwig EH, Friedl W, McCarthy BJ: High–resolution analysis of a hypervariable region in the human apolipoprotein B gene. Am J Hum Genet 1989 Sep; 45(3):458–64

Ludwig EH see Soria LF

Ludwig G see Hellmann W

Ludwig G see Zentgraf M

Ludwig GK see Baird JK

Ludwig GV, Christensen BM, Ynsil TM, Schultz KT: Enzyme processing of La Crosse virus glycoprotein G1: a bunyavirus–vector infection model. Virology 1989 Jul; 171(1):108–13

Ludwig H, Neuenschwander E: Aspekte der pränatalen Diagnose. Ther Umsch 1988 Oct;45(10):674–5 (Ger)

Ludwig H, Bodo L, Gosztonyi G: Borna disease: a persistent virus infection of the central nervous system. Prog Med Virol 1988;35:107–51 (76 ref.)

Ludwig H, Scheithauer W, Kührer I, Kuzmits R, Gisslinger G, Linkesch W, Zielinski C, Fritz E: Die Interferontherapie beim multiplen Myelom. Onkologie 1988 Aug;11(4):192–6 (Eng. Abstr.) (Ger)

Ludwig H: Überlegungen zur Ethik der pränatalen Diagnostik. Ther Umsch 1988 Oct;45(10):735–9 (Eng. Abstr.) (Ger)

Ludwig H see Chowdhury SI

Ludwig H see Costa S

Ludwig H see Gisslinger H

Ludwig H see Hofmeister R

Ludwig H see Koptopoulos G

Ludwig H see Müller C

Ludwig H see Murphy M

Ludwig H see Scheithauer W

Ludwig H see Schenk P

Ludwig H see Sinzinger H

Ludwig H see Steurer G

Ludwig HA: One doctor's experience with Tagamet [letter] N C Med J 1988 Sep;49(9):471

Ludwig HC see Spoerri PE

Ludwig I, Ludwig E, Pingel B: Eine Mikromethode zur Bestimmung der Fettbindekapazität von Proteinen. Nahrung 1989;33(1):99–101 (Ger)

Ludwig I see Jemna I

Ludwig I see Thimm F

Ludwig J, Kim CH, Wiesner RH, Krom RA: Floxuridine–induced sclerosing cholangitis: an ischemic cholangiopathy? Hepatology 1989 Feb;9(2):215–8

Ludwig J, Gerhardt T, Halbrügge T, Walter J, Graefe KH: Plasma concentrations of noradrenaline and 3,4–dihydroxyphenylethyleneglycol under conditions of enhanced sympathetic activity. Eur J Clin Pharmacol 1988; 35(3):261–7

Ludwig J, Batts KP, Ploch M, Rakela J, Perkins JD, Wiesner RH: Endotheliitis in hepatic allografts. Mayo Clin Proc 1989 May;64(5):545–54

Ludwig J: Classification and terminology of hepatic allograft rejection: whither bound? Mayo Clin Proc 1989 Jun; 64(6):676–9

Ludwig J, Wiesner RH, LaRusso NF: Idiopathic adulthood ductopenia. A cause of chronic cholestatic liver disease and biliary cirrhosis. J Hepatol 1988 Oct;7(2):193–9

Ludwig J see Cangemi JR

Ludwig J see Hashimoto E

Ludwig J see Hay JE

Ludwig J see Krom RA

Ludwig J see Paya CV

Ludwig J see Rakela J

Ludwig J see Wiesner RH

Ludwig J see Yao JD

Ludwig JR see Beidler CB

Ludwig JW see Ackerstaff RG

Ludwig JW see Teeuwen C

Ludwig JW see Welten RJ

Ludwig K, Scheiffarth OF, von Meyer L: Reducing the amount of monomers in intraocular lenses through sterilization by gamma radiation. Ophthalmic Res 1988; 20(5):304–7

Ludwig K, Scheiffarth OF: Einfluss von Co60–Strahlung auf den Monomerenanteil intraokularer PMMA–Linsen. Fortschr Ophthalmol 1989;86(1):38–40 (Eng. Abstr.) (Ger)

Ludwig M, Krück F: Arteriell bedingter Beinschmerz. Internist (Berlin) 1988 Sep;29(9):W45–56 (Ger)

Ludwig M, Kraft K, Rücker W, Hüther AM: Die Diagnose sehr früher arteriosklerotischer Gefässwandveränderungen mit Hilfe der Duplexsonographie. Klin Wochenschr 1989 Apr 17;67(8):442–6 (Eng. Abstr.) (Ger)

Ludwig M, Gibbs SP: Localization of phycoerythrin at the lumenal surface of the thylakoid membrane in Rhodomonas lens. J Cell Biol 1989 Mar;108(3):875–84

Ludwig M, Göbel B, Harder T: Flüchtige einseitige Erblindung. Schweiz Rundsch Med Prax 1988 Nov 8; 77(45):1235–7 (Eng. Abstr.) (Ger)

Ludwig M, Schwaab R, Eigel A, Horst J, Egli H, Brackmann HH, Olek K: Identification of a single nucleotide C–to–T transition and five different deletions in patients with severe hemophilia B. Am J Hum Genet 1989 Jul;45(1):115–22

Ludwig M see Ewerhardt B

Ludwig M see Harder T

Ludwig MS, Shore SA, Fredberg JJ, Drazen JM: Differential response of tissue viscance and collateral resistance to histamine and leukotriene C4. J Appl Physiol 1988 Sep; 65(3):1424–9

Ludwig O, Benz R, Schultz JE: Porin of Paramecium mitochondria isolation, characterization and ion selectivity of the closed state. Biochim Biophys Acta 1989 Jan 30; 978(2):319–27

Ludwig P, Höhne M, Kühn H, Schewe T, Rapoport SM: The biological dynamics of lipoxygenase in rabbit red cells in the course of an experimental bleeding anaemia. Unexpected effects of the calcium ionophore A 23187. Biomed Biochim Acta 1988;47(7):593–608

Ludwig P see Kroschwald P

Ludwig R see Scheilong G

Ludwig RA see Kitts CL

Ludwig RA see Nees DW

Ludwig RL see Kondaiah P

Ludwig S see **Cooper A**

Ludwig SR, Habera LF, Dellaporta SL, Wessler SR: Lc, a member of the maize R gene family responsible for tissue-specific anthocyanin production, encodes a protein similar to transcriptional activators and contains the myc-homology region. Proc Natl Acad Sci U S A 1989 Sep;86(18):7092-6

Ludwig W see **Amann R**

Ludwig W see **Bachleitner M**

Ludwig W see **Höpfl P**

Ludwig W see **Regensburger A**

Ludwig W see **Schmidt S**

Ludwig W see **Stackebrandt E**

Ludwig W see **von Herbay A**

Ludwig WD, Bartram CR, Harbott J, Köller U, Haas OA, Hansen-Hagge T, Heil G, Selbt-Jung H, Teichmann JV, Ritter J, et al: Phenotypic and genotypic heterogeneity in infant acute leukemia. I. Acute lymphoblastic leukemia. Leukemia 1989 Jun;3(6):431-9

Ludwig WD see **Bartram CR**

Ludwig WD see **Bucsky P**

Ludwig WD see **Hiddemann W**

Ludwig WD see **Keyserlingk H**

Ludwig WD see **Köller U**

Ludwig WD see **Krämer A**

Ludwig WD see **Lindemann A**

Ludwig WD see **Oster W**

Ludwig WD see **Teichmann JV**

Ludwig WD see **Thiel E**

Ludwig-Kühn H see **Gerhardt K**

Ludwigsen K see **Cole CA**

Ludwin D, Butler L, Arciszewska M, Howarth A, Singal DP: Matching for HLA-D region and T-cell antigen receptor gene restriction: fragment length polymorphisms in renal transplantation. Transplant Proc 1989 Feb;21(1 Pt 1):668-70

Ludwin D see **Churchill DN**

Ludwin D see **Joseph S**

Ludwin D see **Singal DP**

Ludwin SK: Evolving concepts and issues in remyelination. Dev Neurosci 1989;11(2):140-8 (60 ref.)

Ludwin SK see **Metcalf RH**

Lue C see **Tarkowski A**

Lue FA, Bail M, Jephthah-Ochola J, Carayanniotis K, Gorczynski R, Moldofsky H: Sleep and cerebrospinal fluid interleukin-1-like activity in the cat. Int J Neurosci 1988 Oct;42(3-4):179-83

Lue FA see **Moldofsky H**

Lue FA see **Saskin P**

Lue FH see **Li GR**

Lue HC see **Wu MH**

Lue HM see **Lin AM**

Lue JC see **Novack GD**

Lue JC see **Rakofsky SI**

Lue KH, Hsieh KH: Changes of allergen-specific antibodies, circulating immune complexes and restoration of polymorphonuclear leukocyte function after hyposensitization. Asian Pac J Allergy Immunol 1989 Jun; 7(1):9-14

Lue KH see **Hsieh KH**

Lue LP see **Martin BR**

Lue NF, Buchman AR, Kornberg RD: Activation of yeast RNA polymerase II transcription by a thymidine-rich upstream element in vitro. Proc Natl Acad Sci U S A 1989 Jan;86(2):486-90

Lue NF see **Buchman AR**

Lue NF see **Fedor MJ**

Lue RA see **Coppock DL**

Lue T see **Stief CG**

Lue TF, Carroll PR, Moore C: Treatment of impotence in cancer patients. Important Adv Oncol 1989;:193-203 (61 ref.)

Lue TF: Penile venous surgery. Urol Clin North Am 1989 Aug;16(3):607-11

Lue TF see **Aboseif SR**

Lue TF see **Breza J**

Lue TF see **Hricak H**

Lue TF see **Jünemann KP**

Lue TF see **Mueller SC**

Lue TF see **Müller SC**

Lue TF see **Nelson RP**

Lue TF see **Stief C**

Lue TF see **Stief CG**

Luebbe AS: Recipients of homologous donor hearts or artificial blood pumps lack nerve impulses that are normally generated in the natural heart [letter] Artif Organs 1989 Feb;13(1):87-8

Luebbe N see **Burdelski M**

Luebbers R see **Horiguchi J**

Luebbers R see **Weber B**

Luebeck G see **Moolgavkar SH**

Luebke A see **Levin S**

Luebke AE, Robinson DA: Transition dynamics between pursuit and fixation suggest different systems. Vision Res 1988;28(8):941-6

Luebke JI see **Wright LL**

Luebke K see **Mahnken RE**

Luebke RW, Copeland CB, Irsula O, Riddle MM, Rogers RR, Lau C, Smialowicz RJ: Suppression of lymphocyte proliferation by hexamethylene diamine. Toxicology 1989 Jun 16;56(3):301-13

Luebke RW see **Smialowicz RJ**

Lueck C see **Richards NT**

Lueck CJ, Zeki S, Friston KJ, Deiber MP, Cope P, Cunningham VJ, Lammertsma AA, Kennard C, Frackowiak RS: The colour centre in the cerebral cortex of man. Nature 1989 Aug 3;340(6232):386-9

Lueddeckens G see **Bahr T**

Lueddeckens G see **Becker K**

Lueddeckens G see **Schaper U**

Lueddens HW see **Basile AS**

Lueddens HW see **Bolger GT**

Luedemann J see **Shoenfeld Y**

Luedemann M see **Crabb DW**

Luedemann M see **Li SS**

Luedemann M see **McConnell TS**

Luedemann R see **Bundy KJ**

Lueder GT, Fitz-James A, Dowton SB: Congenital microgastria and hypoplastic upper limb anomalies. Am J Med Genet 1989 Mar;32(3):368-70 (14 ref.)

Lueders JE see **McKenna TM**

Lueders K, Kuff E: Transposition of intracisternal A-particle genes. Prog Nucleic Acid Res Mol Biol 1989;36:173-86

Lueders KK see **Kuff EL**

Luedin E see **Clozel JP**

Luedke D see **Hong WK**

Luedtke RR see **Schoenwetter BS**

Lueg E see **Avilés C**

Lueg E see **Novoa F**

Luehr S see **Butler BD**

Luehrmann A: Educational computing [letter] Science 1989 Jul 7;245(4913):15

Luehrsen K, Woese CR, Wolters J, Stackebrandt E: Nucleotide sequence of 5S ribosomal RNA of Rhodococcus fascians. Nucleic Acids Res 1989 Jul 11; 17(13):5378

Luehrsen K see **Walbot V**

Luehrsen KR, Pearlman RE, Pata J, Orias E: Comparison of Tetrahymena ARS sequence function in the yeasts Saccharomyces cerevisiae and Schizosaccharomyces pombe. Curr Genet 1988 Sep;14(3):225-33

Lueken K, Mazargull H, Rougé P: The identification of two peptide sequences of light subunits of the Lathyrus ochrus isolectins containing a sequential epitope. Immunol Lett 1988 Dec;19(4):309-12

Luell S see **Hammond ML**

Luen C: Prescription charges. N Z Med J 1989 Jan 25; 102(860):24

Luengo C see **Fraile JR**

Luengo JM see **Alonso MJ**

Luengo JM see **González-Clemente C**

Luengo JM see **Ortiz AI**

Luengo M see **Montserrat JM**

Luengo Casasola JL see **Guerrero Vázquez J**

Luepker RV, Pallonen UE, Murray DM, Pirie PL: Validity of telephone surveys in assessing cigarette smoking in young adults. Am J Public Health 1989 Feb;79(2):202-4

Luepker RV, Perry CL, Murray DM, Mullis R: Hypertension prevention through nutrition education in youth: a school-based program involving parents. Health Psychol 1988;7 Suppl:233-45

Luepker RV, Jacobs DR Jr, Folsom AR, Gillum RF, Frantz ID Jr, Gomez O, Blackburn H: Cardiovascular risk factor change--1973-74 to 1980-82: the Minnesota Heart Survey. J Clin Epidemiol 1988;41(9):825-33

Luepker RV see **Blake SM**

Luepker RV see **Hearn MD**

Luepker RV see **Herlitz J**

Luepker RV see **Jeffery RW**

Luepker RV see **Knuhl LH**

Luepker RV see **Mittelmark MB**

Luepker RV see **Murray DM**

Luepker RV see **Perry CL**

Luepker RV see **Råstam L**

Luepker RV see **Stone EJ**

Lüer W see **Felgenhauer K**

Lüer W see **Kaiser R**

Lüers P see **Banfai P**

Luersen H, Maier WM, Hoyer-Fender S, Engel W: The nucleotide sequence of rat transition protein 2 (TP2) cDNA. Nucleic Acids Res 1989 May 11;17(9):3585

Luersen H see **Kremling H**

Luersen TG see **Klauber MR**

Luerti M, Bevilacqua G, Volante E, Angiolillo M, Tomassini A, Gaioni L, Zilno L, Vignali M, Conti M: Antenatal prevention of respiratory distress syndrome; a multicentre survey. Eur Respir J [Suppl] 1989 Mar;2(3):53s-56s

Luerti M see **Seidati G**

Luery N see **Balis FM**

Lues I see **De Peyer JE**

Lueschen G see **Abel T**

Lueschen G see **Cockerham WC**

Luesley D: Vaginal ultrasound [letter] Lancet 1989 Apr 15; 1(8642):843

Luesley D, Cullimore J: The treatment of cervical intraepithelial neoplasia. Cancer Surv 1988;7(3):529-45 (61 ref.)

Luesley D see **Banfield G**

Luesley D see **Woodman CB**

Luesley DM, Chan KK, Lawton FG, Blackledge GR, Mould JM: Survival after negative second-look laparotomy. Eur J Surg Oncol 1989 Jun;15(3):205-10

Luesley DM, Byrne P: Colposcopy in teenagers [letter] BMJ 1988 Aug 20-27;297(6647):555-6

Luesley DM see **Bibby J**

Luesley DM see **Buxton EJ**

Luesley DM see **Cullimore JE**

Luesley DM see **Flan CB**

Luesley DM see **Lawton FG**

Luesley DM see **Newbold KM**

Luesley DM see **Redman CW**

Luesley DM see **Samra JS**

Luesley DM see **Shafi MI**

Luesseshop CP see **Brighton CT**

Luethcke H see **Strauss WH**

Luethi E see **Baur H**

Luethke LE, Krubitzer LA, Kaas JH: Connections of primary auditory cortex in the New World monkey, Saguinus. J Comp Neurol 1989 Jul 22;285(4):487-513

Luetic T see **Decimo SG**

Luetic V see **Sosa T**

Luetje CM, Whittaker CK: Standardization in reporting results of acoustic tumor surgery. Am J Otol 1988 Sep; 9(5):347-50

Luetje CM see **Whittaker CK**

Luetje CW see **Sobers EM**

Luetke-Stahlman B: Documenting syntactically and semantically incomplete bimodal input to hearing-impaired subjects. Am Ann Deaf 1988 Jul;133(3):230-4

Luetkens S see **Eigler FW**

Luetmer PH, Stephens DH, Fischer AP: Obliteration of periarterial retropancreatic fat on CT in pancreatitis: an exception to the rule. AJR Am J Roentgenol 1989 Jul; 153(1):63-4

Luetmer PH, Stephens DH, Ward EM: Chronic pancreatitis: reassessment with current CT. Radiology 1989 May; 171(2):353-7

Luetscher JA, Kraemer FB, Wilson DM: Prorenin and vascular complications of diabetes. Am J Hypertens 1989 May;2(5 Pt 1):382-6

Luetscher JA see **Wilson DM**

Luetteke NC, Michalopoulos GK, Teixidó J, Gilmore R, Massagué J, Lee DC: Characterization of high molecular weight transforming growth factor alpha produced by rat hepatocellular carcinoma cells. Biochemistry 1988 Aug 23; 27(17):6487-94

Luettig B, Steinmüller C, Gifford GE, Wagner H, Lohmann-Matthes ML: Macrophage activation by the polysaccharide arabinogalactan isolated from plant cell cultures of Echinacea purpurea. J Natl Cancer Inst 1989 May 3;81(9):669-75

Luetzelschwab JW, Helweick KL, Hurst KA: Radon concentrations in five Pennsylvania soils. Health Phys 1989 Feb;56(2):181-8

Luetzow AM, Chaffoo RA, Young H: Percutaneous gastrostomy: the Stanford experience. Laryngoscope 1988 Oct;98(10):1035-9

Luff AR see **Huntington PJ**

Luff NP see **Pearce PC**

Luff NP see **Wilkes MK**

Luff PR see **Goddard RD**

Luff PR see **Nicholas RA**

Luff R see **Houghton A**

Luff RD, Lobritz RW: Diagnostic performance of United States Air Force cytology laboratories. An eight-year experience in central monitoring. Acta Cytol 1989 Jul-Aug; 33(4):475-8

Luff SE, McLachlan EM: Frequency of neuromuscular junctions on arteries of different dimensions in the rabbit, guinea pig and rat. Blood Vessels 1989;26(2):95-106

Luff SE, McLachlan EM: The form of sympathetic postganglionic axons at clustered neuromuscular junctions near branch points of arterioles in the submucosa of the guinea pig ileum. J Neurocytol 1988 Aug;17(4):451-63

Luffau G see **Arock M**

Luffau G see **Rhalem A**

Lufkin EG, Wahner HW, Bergstrath EJ: Reversibility of steroid-induced osteoporosis. Am J Med 1988 Dec; 85(6):887-8

Lufkin EG, Ory SJ: Estrogen replacement therapy for the prevention of osteoporosis. Am Fam Physician 1989 Sep; 40(3):205-12 (38 ref.)

Lufkin R: Approaches to fast MR imaging. Comput Med Imaging Graph 1989 Mar-Apr;13(2):145-51

Lufkin R, Jordan S, Lylyck P, Vinuela F: MR imaging with topographic EEG electrodes in place. AJNR 1988 Sep; 9(5):953-4

Lufkin R, Duckwiler G, Spickler E, Teresi L, Chang M, Onik G: MR body stereotaxis: an aid for MR-guided biopsies. J Comput Assist Tomogr 1988 Nov-Dec;12(6):1088-9

Lufkin R, Vinuela F, Bentson JR, Dion JE: Magnetic resonance imaging of the craniocervical junction. Comput Med Imaging Graph 1988 Sep-Oct;12(5):281-92

Lufkin R see **Moffit B**

Lufkin R see **Trapp T**

Lufkin RB: Magnetic resonance imaging of the central nervous system: interpretation and normal anatomy. Semin Neurol 1986 Mar;6(1):1-7 (28 ref.)

Lufkin RB see **Christiansson R**

Lufkin RB see **Crawford SC**

Lufkin RB see **Duckwiler G**

Lufkin RB see **Holliday J**

Lufkin RB see **Pusey E**

Lufkin RB see **Robinson JD**

Lufkin RB see **Spickler E**

Lufkin RB see **Spickler EM**

Lufkin RB see **Teresi LM**
Lufkin RB see **Whyte AM**
Lufkin T, Jackson AE, Pan WT, Bancroft C: Proximal rat prolactin promoter sequences direct optimal, pituitary cell-specific transcription. Mol Endocrinol 1989 Mar; 3(3):559–66
Lufrano L see **Leyden JJ**
Luft A see **Mourier KL**
Luft AG see **Kempers AJ**
Luft B see **Milch PO**
Luft BJ, Volkman DJ, Halperin JJ, Dattwyler RJ: New chemotherapeutic approaches in the treatment of Lyme borreliosis. Ann N Y Acad Sci 1988;539:352–61
Luft BJ see **Dattwyler RJ**
Luft BJ see **Halperin JJ**
Luft BJ see **Kim CW**
Luft D see **Sauer W**
Luft FC, Aronoff GR, Fineberg NS, Weinberger MH: Effects of oral calcium, potassium, digoxin, and nifedipine on natriuresis in normal humans. Am J Hypertens 1989 Jan; 2(1):14–9
Luft FC, Miller JZ, Weinberger MH, Christian JC, Skrabal F: Genetic influences on the response to dietary salt reduction, acute salt loading, or salt depletion in humans. J Cardiovasc Pharmacol 1988;12 Suppl 3:S49–55 (26 ref.)
Luft FC: Salt and hypertension: recent advances and perspectives. J Lab Clin Med 1989 Sep;114(3):215–21 (66 ref.)
Luft FC: Dietary electrolytes and hypertension I. Sodium: complexities in a simple relationship. Hosp Pract [Off] 1988 Oct 15;23(10):73–80
Luft FC, Aronoff GR, Fineberg NS, Weinberger MH: Facilitation of natriuresis with nifedipine in normal humans. J Cardiovasc Pharmacol 1988;12 Suppl 6:S120–2
Luft FC see **Lasser U**
Luft FC see **Tierney WM**
Luft FC see **Weinberger MH**
Luft G see **von Lacadou I**
Luft G see **Werner H**
Luft HS, Miller RH: Patient selection in a competitive health care system. Health Aff (Millwood) 1988 Summer; 7(3):97–119
Luft HS see **Garnick DW**
Luft HS see **Hughes RG**
Luft HS see **Robinson JC**
Luft J see **Crombleholme WR**
Luft JD, Wetmore RF, Tom LW, Handler SD, Potsic WP: Laryngotracheoplasty in the management of subglottic stenosis. Int J Pediatr Otorhinolaryngol 1989 Jul; 17(3):297–303
Luft JD, Keane WM, Atkins JP Jr: The management of the patient with squamous cell carcinoma attached to the carotid artery. Trans Pa Acad Ophthalmol Otolaryngol 1988;40:756–60
Luft JD, Rosen MR, DeVito MA, Saunders JC: Changes in hair bundle stiffness on cochlear hair cells following overstimulation and ototoxic injury.
Trans Pa Acad Ophthalmol Otolaryngol 1988;40:770–5
Luft JH see **Fahrenbach WH**
(Luft R), Löw H, Hall K: Mannen bakom syndromet: Rolf Luft. Upptäckte den första mitokondriesjukdomen—en milstolpe inom den kliniska patologin. Lakartidningen 1989 Apr 12;86(15):1389–90 **(Swe)**
Luft R see **Efendic S**
Luft S see **Rostropowicz-Denislewicz K**
Luft VM, Platov SE: Modifikatsiia metoda issledovaniia zheludochnoĭ sekretsii. Lab Delo 1988;(11):25–7 (Eng. Abstr.) **(Rus)**
Luftig RB see **Bu M**
Luftig RB see **Pieniazek N**
Luftig RB see **Traeger R**
Lüftner J: Intestinale Metaplasie und Pilzbefall bei peptischen und neoplastischen Schleimhautläsionen des Magens. Gastroenterol J 1989;49(1):20–5 (Eng. Abstr.) **(Ger)**
Lugagne PM, Reach G, Houry S, Peuchemaure M, Rouchette J, Huguier M: Portal versus peripheral venous drainage in segmental pancreatic transplantation in diabetic rats. Transplantation 1989 Mar;47(3):420–3
Lugagne PM see **Brisset JM**
Lugagne PM see **Vallancien G**
Lugani P, Di Giorgi S, Laura V, Gori A: Le suture cutanee con skin stapler in chirurgia generale. Minerva Chir 1989 May 15;44(9):1365–9 (Eng. Abstr.) **(Ita)**
Lugano EM see **Foley M**
Luganova IS see **Vartanian NL**
Lugaskaia OIu: Pokazateli veloérgometrii u bol'nykh ishemicheskoĭ bolezni serdtsa v zavisimosti ot kollateral'nogo krovoobrashcheniia. Vrach Delo 1989 Feb; (2):60–2 (Eng. Abstr.) **(Rus)**
Lugaresi A, Uncini A, Chiarelli F, Cortelli P: Transdermal scopolamine cycloplegia in juvenile diabetes.
Ital J Neurol Sci 1989 Apr;10(2):203–5
Lugaresi E, Velo-Bueso A: Sleep-related respiratory disorders. Semin Neurol 1987 Sep;7(3):259–68 (102 ref.)
Lugaresi E, Cirignotta F, Montagna P: Pathogenic aspects of snoring and obstructive apnea syndrome.
Schweiz Med Wochenschr 1988 Sep 24;118(38):1333–7
Lugaresi E see **Casmiro M**
Lugaresi E see **Cirignotta F**
Lugaresi E see **D'Alessandro R**
Lugaresi E see **Gallassi R**
Lugaresi E see **Montagna P**
Lugaresi E see **Sforza E**
Lugaresi E see **Soldatos CR**
Lugaresi E see **Tinuper P**
Lugari R see **David S**
Lugaro G, Campagnari F, Moretti R, Casellato MM: Inhibition of DNA polymerization and DNA transcription to RNA by seminal plasma peptides.
Biochim Biophys Acta 1988 Sep 7;950(3):420–8
Lugasi A see **Dworschák E**
Lugassy G, Farhi R: Chronic neutrophilic leukemia associated with polycythemia vera [letter] Am J Hematol 1989 Aug; 31(4):300–1
Lugassy G, Hurwitz N, Shtalrid M, Varon D, Marshak G, Berrebi A: Clinical and pathological features of non-Hodgkin's lymphoma of the tonsil. Review of the literature and report of 10 cases. Isr J Med Sci 1989 May; 25(5):251–5 (13 ref.)
Lugassy G, Gimon Z, Okon E, Michaeli J: Acute abdomen due to granulocytic sarcoma of the terminal ileum.
Eur J Surg Oncol 1988 Oct;14(5):445–8
Lugassy G see **Pollack A**
Lugea A, Barber A, Pour F: Inhibition by cadmium of D-galactose and L-phenylalanine transport by rat intestine in vitro. Rev Esp Fisiol 1988 Jun;44(2):121–6
Luger A, Deuster PA, Debelt JE, Loriaux DL, Chrousos GP: Acute exercise stimulates the
renin-angiotensin-aldosterone axis: adaptive changes in runners. Horm Res 1988;30(1):5–9
Luger A, Deuster PA, Gold PW, Loriaux DL, Chrousos GP: Hormonal responses to the stress of exercise.
Adv Exp Med Biol 1988;245:273–80
Luger A: Die Haut im Alter. Z Gerontol 1988 Sep–Oct; 21(5):264–6 (6 ref.) (Eng. Abstr.) **(Ger)**
Luger A see **Chin J**
Luger A see **Deuster PA**
Luger A see **Mactier RA**
Luger AF: Therapie sexuell übertragbarer Erkrankungen.
Wien Med Wochenschr 1989 Apr 30;139(8):179–99 (112 ref.) **(Ger)**
Luger AF see **Curran JW**
Luger AM see **Lal SM**
Luger K, Hommel U, Herold M, Hofsteenge J, Kirschner K: Correct folding of circularly permuted variants of a beta alpha barrel enzyme in vivo. Science 1989 Jan 13; 243(4888):206–10
Luger TA, Krutmann J, Kirnbauer R, Urbanski A, Schwarz T, Klappacher G, Köck A, Micksche M, Malejczyk J, Schauer E, et al: IFN-beta 2/IL-6 augments the activity of human natural killer cells. J Immunol 1989 Aug 15; 143(4):1206–9
Luger TA, Kock A, Kirnbauer R, Schwarz T, Ansel JC: Keratinocyte-derived interleukin 3. Ann N Y Acad Sci 1988;548:253–61 (38 ref.)
Luger TA: Interferons and cytokines.
Curr Probl Dermatol 1989;18:269–76 (19 ref.)
Luger TA, Schwarz T, Krutmann J, Kirnbauer R, Neuner P, Köck A, Urbanski A, Borth W, Schauer E: Interleukin-6 is produced by epidermal cells and plays an important role in the activation of human T-lymphocytes and natural killer cells. Ann N Y Acad Sci 1989;557:405–14
Luger TA see **Borth W**
Luger TA see **Kirnbauer R**
Luger TA see **Köck A**
Luger TA see **Schwarz T**
Luger TJ see **Gottardis M**
Lugg MM see **Chang A**
Lugg PC see **Olney BW**
Luggen ME see **Fritz DA**
Luginbill M, Spiegler A: Specialized foster family care. A community-based program for children with special needs. Child Today 1989 Jan–Feb;18(1):5–9
Luginbuhl B see **Boucher M**
Luginbuhl JM, Pond KR, Burns JC, Russ JC: Effects of ingestive mastication on particle dimensions and weight distribution of coastal bermudagrass hay fed to steers at four levels. J Anim Sci 1989 Feb;67(2):538–46
Luginbühl L see **Spilth PJ**
Luginbuhl WE see **Reents SB**
Lugli R see **Salvioli G**
Luglié PF, Cellai A, Cossi R, Chessa G: Carie dentaria e sviluppo socio-economico della popolazione sarda.
Minerva Stomatol 1989 Jun;38(6):673–8 (Eng. Abstr.) **(Ita)**
Luglié PF, Linsia M, Cossi R, Cellai A, Chessa G: Valutazione epidemiologica e nosologica dell'inclusione del terzo molare. Minerva Stomatol 1988 Apr;37(4):323–8 (Eng. Abstr.) **(Ita)**
Lugmayr H: Rekanalisation eines kurzstreckigen Verschlusses der A. poplitea mit Hilfe des
Simpson-Atherektomiekatheters. Acta Med Austriaca 1989;16(2):32–4 (Eng. Abstr.) **(Ger)**
Lugmayr H see **Zisch R**
Lugnier A see **Beller JP**
Lugnier A see **Kintz P**
Lugnier AA see **Boukhabza A**
Lugnier AA see **Kintz P**
Lugnier AA see **Lamant JM**
Lugnier AA see **Tracqui A**
Lugnier C see **Komas N**
Lugnier C see **Marivet MC**
Lugnier C see **Nokin P**
Lugnier C see **Prigent AF**
Lugnier C see **Schaeffer P**
Lugnier C see **Schoeffter P**
Lugo C see **Garland DE**
Lugo DI, Roberts JL, Pintar JE: Analysis of proopiomelanocortin gene expression during prenatal development of the rat pituitary gland. Mol Endocrinol 1989 Aug;3(8):1313–24
Lugo DI see **Eskeland NL**
Lugo DR see **Hadler SC**
Lugo EJ, Tominey TM: The adverse effects of utilizing altitude-inappropriate fetal growth curves. J Perinatol 1989 Jun;9(2):147–9
Lugo M, Speaker MG, Cohen EJ: Computerized preparation of a scientific poster. CLAO J 1989 Jul–Sep;15(3):168–74
Lugo M see **Speaker MG**
Lugo MH, Rauchfuss HS, Zakour HR, Allen JW, Hozier JC: Evidence for chromosomal replicons as units of sister chromatid exchanges. Chromosoma 1989 Jun;98(1):69–76
Lugo MH see **Loveday KS**
Lugo R see **Mesko TW**
Lugo T see **Blatt C**
Lugo TG, Witte ON: The BCR-ABL oncogene transforms Rat-1 cells and cooperates with v-myc. Mol Cell Biol 1989 Mar;9(3):1263–70
Lugo Fariñas E, Alemán Pedraja N, González Pérez D, Fernández García J, González Rodríguez D, Díaz Marín C: Dermatosis atópica en el niño: etiopatogenia, tratamiento y evolución. Rev Alerg Mex 1988 Jul–Aug;35(3):53–8 (Eng. Abstr.) **(Spa)**
Lugo-Garcia N, Hughes TE: GAD-like and TH-like immunoreactivity in ground squirrel retina.
P R Health Sci J 1988 Aug;7(2):178–80
Lugo Mendoza J, Aldecoa Gill T, Miquell Negrin E, García Quiñones A: Infestación experimental de Lutzomyia (c) orestes (Diptera: Psychodidae) con 2 cepas del complejo Leishmania mexicana. Rev Cubana Med Trop 1988 Sep–Dec;40(3):88–94 (Eng. Abstr.) **(Spa)**
Lugo Mendoza J, Aldecoa Gill T, Miquell Negrin E, Pelegrino Martine de la Cotera JL: Cultivo de Lutzomyia (C) orestes (Diptera: Psychodidae) a partir de una poblacion cavernicola de la provincia La Habana.
Rev Cubana Med Trop 1989 Jan–Apr;41(1):76–85 (Eng. Abstr.) **(Spa)**
Lugo-Somolinos A, Sánchez JL: What is your diagnosis? Dermatomyositis. Bol Asoc Med P R 1989 Mar;81(3):84–6
Lugoji G see **Popa G**
Lugoji G see **Popovici M**
Lugones M see **Rodríguez A**
Lugosi L, Jacobs W, Bloom BR: Transformation of BCG with plasmid DNA. Acta Leprol (Geneve) 1989;7 Suppl 1:256–7
Lugosi L see **Jacobs WR Jr**
Lugosi L see **Lotte A**
Lugovaja LV see **Iztotov MV**
Lugovoĭ AA see **Kadoshchuk TA**
Lugovskaia MA see **Serebrina LA**
Lugovskiĭ VK see **Iushkova LA**
Lugtenberg B see **de Weger LA**
Lugtenberg B see **Marugg JD**
Lugtenberg B see **van der Ley P**
Lugtenberg BJ see **de Maagd R**
Lugtenberg BJ see **de Maagd RA**
Lugtenberg BJ see **Okker RJ**
Lugtenberg BJ see **Recourt K**
Lugtenberg BJ see **Schlaman HR**
Lugtenberg BJ see **Smit G**
Lugtenberg BJ see **Spaink HP**
Lugtenburg J, Mathies RA, Griffin RG, Herzfeld J: Structure and function of rhodopsins from solid state NMR and resonance Raman spectroscopy of isotopic retinal derivatives. Trends Biochem Sci 1988 Oct;13(10):388–93 (32 ref.)
Lugtenburg J see **Ames JB**
Lugtenburg J see **Baselt DR**
Lugtenburg J see **DeGrip WJ**
Lugtenburg J see **Fodor SP**
Lugtenburg J see **Jans AW**
Lugtenburg J see **Palings I**
Lugtenburg J see **Smith SO**
Lugtenburg J see **van den Thillart G**
Lugtenburg J see **van Waarde A**
Lugton RA: The influence of sialic acid on the ESR.
Med Lab Sci 1989 Jan;46(1):33–8
Luh BY see **Kim CU**
Luh GY, Song MK: Characterization of the low mol. wt zinc-binding ligand from rat small intestine by comparison to the organic zinc-binding ligands.
Comp Biochem Physiol [B] 1988;91(3):569–76
Luh KT see **Lin JK**
Luh KT see **Teng LJ**
Luh N see **Winkler ML**
Lühder H see **Ratzmann GW**
Lühdorf K see **Johnsen B**
Lühdorf K see **Katz L**
Luherne JY, Pariente EA, Maitre F: Hépatotoxicité croisée du propionate d'érythromycine et de la troléandomycine? Gastroenterol Clin Biol 1988 Nov;12(11):869–70 **(Fre)**
Luhm HD see **Ekerdt R**
Lahmann HJ see **Greuel JM**
Luhmer I see **Davidson A**
Luhmer I see **Krull F**
Luhmer I see **Paul T**
Luhmer I see **Schmid FX**

Lubowskyj S see **Mooney RA**

Lahr HG: A micro-system for cranio-maxillofacial skeletal fixation. Preliminary report. J Craniomaxillofac Surg 1988 Oct;16(7):312–4

Lahr HG: The significance of condylar position using rigid fixation in orthognathic surgery. Clin Plast Surg 1989 Jan; 16(1):147–56

Lahr HG: Bedeutung des Kinns für die Asthetik des Gesichts. Fortschr Kiefer Gesichtschir 1989;34:23–7 **(Ger)**

Lahr HG, Kubein–Meesenburg D: Rigid skeletal fixation in maxillary osteotomies. Intraoperative control of condylar position. Clin Plast Surg 1989 Jan;16(1):157–63

Lührtng H see **Knapp UB**

Lührmann R see **Bach M**

Lührmann R see **Hornig H**

Lührmann R see **Kastner B**

Lührmann R see **Mottram J**

Lührmann R see **Pélfi Z**

Lührmann R see **Rauh AJ**

Lührmann R see **Reuter R**

Lahrmann R see **Stanford DR**

Lührmann R see **Wopppmann A**

Lui C see **Teo P**

Lui C see **Zamenhof RG**

Lui CR see **Brown NA**

Lui CY see **Yonoyama T**

Lui D see **Costa DC**

Lui G see **Chan DH**

Lui G see **Landis G**

Lui GK see **Hawkins KN**

Lui GK see **Kazmierski W**

Lui HR see **Yang XM**

Lui J see **Greene AS**

Lui J see **Lehman W**

Lui K see **Costello S**

Lui KF see **Thai AC**

Lui KJ, Rudy RK: An application of a mathematical model to adjust for time lag in case reporting. Stat Med 1989 Mar;8(3):259–62; discussion 279–81

Lui KJ see **Conn JM**

Lui KJ see **Jason J**

Lui L see **Liu J**

Lui LT see **Chen YC**

Lui LT see **Lin KH**

Lui M see **Huang DP**

Lui P see **Tosk J**

Lui PW, Lee TY, Chan SH: Fentanyl–induced muscle rigidity in unanesthetized and ketamine– or thiopental–anesthetized rats. Anesthesiology 1989 Jun;70(6):984–90

Lui PW, Lee TY, Chan SH: Involvement of locus coeruleus and noradrenergic neurotransmission in fentanyl–induced muscular rigidity in the rat. Neurosci Lett 1989 Jan 2; 96(1):114–9

Lui PW see **Chan KH**

Lui PW see **Fu YP**

Lui PW see **Hseu SS**

Lui PW see **Mui WC**

Lui PW see **Shu CC**

Lui RC, McKenzie FN, Kim YD, Senderoff E: Primary endobronchial granular cell myoblastoma. Ann Thorac Surg 1989 Jul;48(1):113–5

Lui RC, Friedman R, Fleischer A: Management of postirradiation recurrent enterocutaneous fistula by muscle flaps. Am Surg 1989 Jul;55(7):403–7

Lui RC, LaRegina MC, Herbold DR, Johnson FE: Tolerance of rat testis to graded periods of total circulatory isolation. J Surg Oncol 1988 Dec;39(4):264–8

Lui S see **Leung SS**

Lui S see **Sung RY**

Lui S see **Tsang V**

Lui SF, Sweny P, Scoble JE, Varghese Z, Moorhead JF, Fernando ON: Low–dose vs high–dose intravenous methylprednisolone therapy for acute renal allograft rejection in patients receiving cyclosporin therapy. Nephrol Dial Transplant 1989;4(5):387–9

Lui TN see **Lee ST**

Lui VC see **Kimura T**

Lui WY, P'eng FK, Chang TJ, Kao HL, Liu TY, Chi CW: Ischemia effect on the level of steroid hormone receptors in hepatocellular carcinoma and adjacent liver tissue. Eur J Cancer Clin Oncol 1989 May;25(5):919–20

Lui WY see **Lin CY**

Lui WY see **Lin SL**

Lui WY see **Lin SY**

Lui WY see **Liu M**

Lui WY see **P'eng FK**

Lui WY see **Shyr YM**

Lui WY see **Su CH**

Lui WY see **Su TS**

Lui WY see **Wu CW**

Lui WY see **Yang CF**

Lui WY see **Yao CC**

Lui YY see **How XK**

Luig H, Eschner W, Bähre M, Voth E, Nolte G: Eine iterative Strategie zur Bestimmung der Quellverteilung bei der Einzelphotonen–Tomographie mit einer rotierenden Gammakamera (SPECT). Nuklearmedizin 1988 Aug; 27(4):140–6 (Eng. Abstr.) **(Ger)**

Luig H see **Burchardi H**

Luig H see **Nagel GA**

Luig H see **Reuland P**

Luijendijk JJ see **Schoonderwoerd SA**

Luijendijk SC, Kelly G, Trippenbach T: Transpulmonary pressure and phrenic activity in early inspiration. Eur J Appl Physiol 1988;58(1–2):208–13

Luijendijk SC see **Schrikker AC**

Luijten HE, Beatt KJ, de Feyter PJ, van den Brand M, Reiber JH, Serruys PW: Angioplasty for stable versus unstable angina pectoris: are unstable patients more likely to get restenosis? A quantitative angiographic study in 339 consecutive patients. Int J Card Imaging 1988;3(2–3):87–97

Luijten HE see **Di Mario C**

Luijten HE see **Kamp O**

Luijten HE see **Koning R**

Luijten HE see **Puel J**

Luijten HE see **Serruys PW**

Luijten JA, Reijneveld–de Jong SD, Teerlink T, Camps VT, Osterhaus AD, UytdeHaag AG: Monoclonal antibodies to P2 basic protein and their use in the investigation of some aspects of the Guillain–Barré syndrome. J Neurol Sci 1988 Sep;86(2–3):265–76

Luijten W, Damien G, Capert J: Liquid chromatography–mass spectrometry of trace compounds with a moving–belt interface and multi–dimensional chromatography. J Chromatogr 1989 Jul 14;474(1):265–73

Luijten W, Damien G, Marchand B, Capert J: Analysis of almitrine and its metabolites in plasma using on–line fast atom bombardment liquid chromatography/mass spectrometry. Biomed Environ Mass Spectrom 1988 Oct; 16(1–12):93–7

Luik AI, Lipkan GN: Farmakologicheskie aspekty problemy leikotrienov. Farmakol Toksikol 1988 Jul–Aug;51(4):104–9 (55 ref.) (Eng. Abstr.) **(Rus)**

Luik AI, Kukhar' VP, Savranskii LI, Skryma RN, Mukhin VV: Universal'nye sistemy vospriiatiia, povedeniia i realizatsii vneshnikh signalov kletkoi kak osnova dlia sistematizatsii lekarstvennykh sredstv i analiza sootnosheniĭ "struktura–aktivnost". Dokl Akad Nauk SSSR 1988; 301(3):765–8 **(Rus)**

Luik AI see **Duk'lanchuk VD**

Luikart C see **Cavenar MG**

Luikart SD, Foodick L, Ogle KM, Peterson BA, Bloomfield CD: Serum and urine glycosaminoglycans in myeloid leukemia and myelodysplasia. Leukemia 1989 Jan; 3(1):48–50

Luiken GA, Marsh WL Jr, Heath VC, Long HL 3d, Westberly TL, Seal GM: Hematologic evaluation of employees with leukopenia. Naval Weapons Center, China Lake, California. Am J Clin Pathol 1988 Dec;90(6):679–84

Luine VN see **Foley P**

Luini A see **Muscolino G**

Luini A see **Sacchini V**

Luini M see **Scanziani E**

Luini W see **Zhang HX**

Luirink J, de Jong J, van Putten AJ, de Graaf FK, Oudega B: Functioning of a hybrid BRP–beta–lactamase protein in the release of cloacin DF13 and lysis of Escherichia coli cells. FEMS Microbiol Lett 1989 Mar;49(1):25–31

Luirink J, Clark DM, Rao J, Verschoor EJ, Stegehuis F, de Graaf FK, Oudega B: pCloDF13–encoded bacteriocin release proteins with shortened carboxyl–terminal segments are lipid modified and processed and function in release of cloacin DF13 and apparent host cell lysis. J Bacteriol 1989 May;171(5):2673–9

Luirink J see **Verschoor EJ**

Luis AM, Cuezva JM: Rapid postnatal changes in F1–ATPase proteins and in the uncoupling protein in brown adipose tissue mitochondria of the newborn rat. Biochem Biophys Res Commun 1989 Feb 28;159(1):216–22

Luis AM, Valcarce C, Cuezva JM: Postnatal glycogenolysis and gluconeogenesis in glucagon–treated premature newborn rats. Horm Metab Res 1988 Aug;20(8):525–6

Luis J, Martin JM, el Battari A, Marvaldi J, Pichon J: The vasoactive intestinal peptide (VIP) receptor: recent data and hypothesis. Biochimie 1988 Oct;70(10):1311–22 (80 ref.)

Luis J, Martin JM, el Battari A, Reynier M, Marvaldi J, Pichon J: A human melanoma–derived cell line (IGR39) with a very high number of vasoactive–intestinal–peptide (VIP) receptors. I. Molecular characterization of the binding site. Eur J Biochem 1989 Mar 15;180(2):429–33

Luis J see **el Battari A**

Luis J see **Fantini J**

Luis J see **Marchis–Mouren G**

Luis J see **Martin JM**

Luis JG see **Gonzáles AG**

Luis M, Ayuso MA, Moragas M, Barceló X: Intoxicación aguda por tetracaína tras administración tópica orofaríngea. Rev Esp Anestesiol Reanim 1988 Sep–Oct;35(5):275 **(Spa)**

Luis M see **Corominas A**

Luis M see **Rovira I**

Luis de Luna J see **Briones M**

Luis Iriarte J: Glipizida en el tratamiento de la diabetes no insulinodependiente. Rev Clin Esp 1989 Jun;185(1):24–32 (Eng. Abstr.) **(Spa)**

Luis Jiménez J see **Viniegra L**

Luisa A see **Paneral RB**

Luisa Gomez M, Mion S, Cabrera HN, Olivares L: Crioglobulinemia. Estudio de tres casos (dos esenciales y uno secundario). Med Cutan Ibero Lat Am 1988; 16(3):239–44 (Eng. Abstr.) **(Spa)**

(Luisada AA), Laennec Society remembers Aldo Augusto Luisada. Can J Cardiol 1989 Apr;5(3):139–42

Luisada AA: Dynamic correlations of cardiac murmurs. Chic Med Sch Q 1971;30(2–4):68–77

Luisada AA see **Hansen PB**

Luise M see **Panich G**

Luiselli JK: Contingent glove wearing for the treatment of self–excoriating behavior in a sensory–impaired adolescent. Behav Modif 1989 Jan;13(1):65–73

Luisetti M, Cremaschi P, Rizzo S, Martinetti M, Belvedere M: Report of one case of familial sarcoidosis. Sarcoidosis 1988 Sep;5(2):90–1

Luisetto G see **Di Landro D**

Luisetto G see **Gava R**

Luisi A see **Rubanyi GM**

Luisi B, Shibayama N: Structure of haemoglobin in the deoxy quaternary state with ligand bound at the alpha haems. J Mol Biol 1989 Apr 20;206(4):723–36

Luisi M see **Barletta D**

Luisi M see **Bernini GP**

Luisi M see **Bianchi S**

Luisi PL see **Menegatti E**

Luisi PL see **Pfammatter N**

Luisi VS, Reginato E, Pietrabissa R, Ciccozzardi S, Nardi GC: Unstented aortic valvular prosthesis. Life Support Syst 1983;1 Suppl 1:340–4

Luisi–DeLuca C, Clark AJ, Kolodner RD: Analysis of the recE locus of Escherichia coli K–12 by use of polyclonal antibodies to exonuclease VIII. J Bacteriol 1988 Dec; 170(12):5797–805

Luisi–DeLuca C, Lovett ST, Kolodner RD: Genetic and physical analysis of plasmid recombination in recB recC sbcB and recB recC sbcA Escherichia coli K–12 mutants. Genetics 1989 Jun;122(2):269–78

Luisi–DeLuca C see **Lovett ST**

Luisier J see **Pirovino M**

Luisier J see **Studer UE**

Luistro A see **Donshik PC**

Luiten EJ see **Broos PL**

Luiten PG, Westerlood FG, Matsuyama T, Strosberg AD, Buwalda B, Gaykema RP: Immunocytochemical applications in neuroanatomy. Demonstration of connections, transmitters and receptors. Histochemistry 1988;90(2):85–97 (66 ref.)

Luiten PG see **Gaykema RP**

Luiten PG see **Nyakas C**

Luiten PG see **Steffens AB**

Luiz DM see **Thurmond MC**

Luiz Fiuza J see **Netto Júnior NR**

Lujan A see **Freedman DO**

Lujan BM see **Lumke LK**

Lujan HD see **Calderon RO**

Luján M see **Velasco M**

(Lujan M Jr) Culliton BJ, **Marshall E:** Bush makes some science appointments [news] Science 1989 Jan 6; 243(4887):24

Lujan S see **Rodriguez–Escudero FJ**

Luján S see **Soriano A**

Luján Mompeán J see **Aguayo Albasini JL**

Luján Mompeán JA see **Pons Miñano JA**

Luk CK, Tannock IF: Tumour response to chemotherapy in animals that have been treated with the same drugs prior to tumour implantation: a model for studying host effects on apparent drug resistance. Br J Cancer 1988 Aug; 58(2):133–8

Luk CK, Tannock IF: Flow cytometric analysis of doxorubicin accumulation in cells from human and rodent cell lines. J Natl Cancer Inst 1989 Jan 4;81(1):55–9

Luk CM see **Mason DK**

Luk D see **Käfer E**

Luk G see **Manni A**

Luk GD, Desai TK, Casteas CN, Moshier JA, Silverman AL: Biochemical markers in colorectal cancer: diagnostic and therapeutic implications. Gastroenterol Clin North Am 1988 Dec;17(4):931–40 (52 ref.)

Luk GD, Moshier JA, Ehrinpreis MN: Ornithine decarboxylase as a marker for colorectal polyps and cancer. Prog Clin Biol Res 1988;279:227–39 (35 ref.)

Luk GD, Desai TK, Kinzie JL, Silverman AL: Strategies for the control of colorectal cancer. Gastroenterol Clin North Am 1988 Dec;17(4):941–5 (11 ref.)

Luk GD, Zhang SZ, Hamilton SR: Effects of timing of administration and dose of difluoromethylornithine on rat colonic carcinogenesis. J Natl Cancer Inst 1989 Mar 15; 81(6):421–7

Luk GD see **Casteas CN**

Luk GD see **Desai TK**

Luk GD see **Gupta TP**

Luk GD see **Majumdar AP**

Luk GD see **Silverman A**

Luk GD see **Silverman AL**

Luk GD see **Zhang SZ**

Luk HN, Lin CI, Wei J, Chang CL: Depressant effects of isoflurane and halothane on isolated human atrial fibers. Anesthesiology 1988 Nov;69(5):667–76

Luk HN see **Lin CI**

Luk K see **Freedman L**

Luk K see **Shrivastava P**

Luk KC see **McGrath MS**

Luk KD, Leong JC, Reyes L, Hsu LC: The comparative results of treatment in idiopathic thoracolumbar and lumbar scoliosis using the Harrington, Dwyer, and Zielke instrumentations. Spine 1989 Mar;14(3):275–80

Luk KD see **Chow DH**

Luk KD see **Pun WK**
Luk KH see **Chan KW**
Luk KH see **Penner RD**
Luk SF see **Lau OW**
Luk SK see **Jay FT**
Luk SL see **Leung PW**
Luk YO see **Ha HH**

Luka J: Activation of Epstein–Barr virus in latently infected cell lines. J Virol Methods 1988 Sep;21(1–4):223–7 (15 ref.)
Luka J see **Roudier J**
Lukač I see **Vrdoljak J**
Lukáč J, Rovenský J, Tauchmannová H, Zitňan D: Effect of ketanserin on Raynaud's phenomenon in progressive systemic sclerosis: a double-blind trial. Drugs Exp Clin Res 1985;11(9):659–63
Lukáč J see **Fekete Z**
Lukáč J see **Zitňan D**
Lukac M, Collier RJ: Pseudomonas aeruginosa exotoxin A: effects of mutating tyrosine-470 and tyrosine-481 to phenylalanine. Biochemistry 1988 Oct 4;27(20):7629–32
Lukač M, Pier GB, Collier RJ: Toxoid of Pseudomonas aeruginosa exotoxin A generated by deletion of an active-site residue. Infect Immun 1988 Dec;56(12):3095–8
Lukač S see **Ledic S**
Lukač V see **Kostic S**
Lukač V see **Pokorni D**
Lukach VN see **Larionov AI**
Lukacher GIa, Chudnovskiĭ VA, Borovikova EN: Diagnostika i sudebno-psikhiatricheskaia ékspertiza pri travmaticheskom tserebral'nom arakhnoidite. Zh Nevropatol Psikhiatr 1988;88(12):61–4 (Eng. Abstr.) (Rus)
Lukacher GIa, Makshantseva NV: Osobennosti formirovaniia narkomanii i toksikomanii u podrostkov. Zh Nevropatol Psikhiatr 1988;88(9):114–8 (Eng. Abstr.) (Rus)
Lukacher GIa, Laskova NB, Teplova LP: Gipertenzionno-gidrotsefal'nyĭ sindrom v klinike shizofrenii. Zh Nevropatol Psikhiatr 1989;89(1):83–7 (Eng. Abstr.) (Rus)
Lukachev GIa, Laskova NB, Marsakova GD: Barbiturovaia zavisimost'. Sov Med 1989;(4):112–6 (Rus)
Lukachich M see **Mazer N**
Lukáčová M, Schramek S: Kinetics of phospholipid extraction from Coxiella burnetii. Acta Virol (Praha) 1988 Sep; 32(5):461–3
Lukáčová M, Brezina R, Schramek S, Pastorek J: Chemical composition of phase I Coxiella burnetii soluble antigen prepared by trichloroacetic acid extraction. Acta Virol (Praha) 1989 Jan;33(1):75–80
Lukáčová M see **Bzdúch V**
Lukáčová N see **Halát G**
Lukáčová T see **Izák M**
Lukačovičová Z, Pružinec P, Siská L, Barkóciová E, Duriančíková L: Klinicko-immunologické vyšetrenia cudzích štátnych príslušníkov s parazitárnymi ochoreniami. Bratisl Lek Listy 1989 Apr;90(4):282–5 (Eng. Abstr.) (Slo)
Lukács A, Szabados G, Kiss I, Gueth G: Posttraumás aneurysma kettös kamrasérülést okozó szívszúrás után. Orv Hetil 1988 Jun 19;129(25):1321–3 (Eng. Abstr.) (Hun)
Lukacs A see **Korting HC**
Lukacs B see **Boudghène F**
Lukacs B see **Viron B**
Lukács GL see **Kapus A**
Lukacs K, Kurlander R: Lyt-2+ T cell-mediated protection against listeriosis. Protection correlates with phagocyte depletion but not with IFN-gamma production. J Immunol 1989 Apr 15;142(8):2879–86
Lukács K see **Bodolay E**
Lukács K see **Haczku A**
Lukacs N see **Theisson G**
Lukacs NW, Briles WE, Briles RW, Taylor RL Jr: Response of major histocompatibility (B) complex haplotypes B22, B26, and B30 to Rous sarcomas. Poult Sci 1989 Feb; 68(2):233–7
Lukacs NW see **Alroy J**
Lukács T, Pajor L, el-Seoghy AA: Erfolgreiche chirurgische Behandlung eines maskulinen Pseudohermaphroditen. Z Urol Nephrol 1989 Jul;82(7):375–8 (Eng. Abstr.) (Ger)
Lukács T see **Fehér G**
Lukacs VA, Korting HC: Antitranspirantien und Deodorantien—Wirkstoffe und Bewertung. Derm Beruf Umwelt 1989 Mar–Apr;37(2):53–7 (34 ref.) (Eng. Abstr.) (Ger)
Lukacsovich T, Venetianer P: A new procedure for the targeted inactivation of essential bacterial genes. Mol Gen Genet 1989 Aug;218(2):364–6
Lukacsovich T, Gaal T, Venetianer P: The structural basis of the high in vivo strength of the rRNA P2 promoter of Escherichia coli. Gene 1989 May 15;78(1):189–94
Lukanidin E see **Ebralidze A**
Lukanidin EM see **Chertov OIu**
Lukanidin EM see **Ebralidze AK**
Lukanidina VE: Vliianie étanola na tomoznuiu pauzu v razriade kletok Purkin'e mozzhechkka krys. Fiziol Zh SSSR 1989 Feb;75(2):257–60 (Rus)
Lukaniec T see **Przybylski J**
Lukas A, Antzelevitch C: Reflected reentry, delayed conduction, and electrotonic inhibition in segmentally depressed atrial tissues. Can J Physiol Pharmacol 1989 Jul; 67(7):757–64
Lukas A, Ferrier GR: Arrhythmic effects of norepinephrine in a model of cardiac ischemia and reperfusion. Can J Physiol Pharmacol 1989 Jul;67(7):765–71
Lukas A see **Wocka-Marek T**
Lukas HP see **Lehner KB**
Lukas J see **Wayland MT**
Lukás K see **Pavelka K Jr**
Lukás M see **Pavelka K Jr**
Lukas P see **Siewert JR**
Lukas RJ, Cullen MJ: An isotopic rubidium ion efflux assay for the functional characterization of nicotinic acetylcholine receptors on clonal cell lines. Anal Biochem 1988 Nov 15;175(1):212–8
Lukas RJ see **Oswald RE**
Lukas RJ see **Siegel HN**
Lukas SE, Lex BW, Slater JP, Greenwald NE, Mendelson JH: A microanalysis of ethanol-induced disruption of body sway and psychomotor performance in women. Psychopharmacology (Berlin) 1989;98(2):169–75
Lukas SE, Mello NK, Bree MP, Mendelson JH: Differential tolerance development to buprenorphine-, diprenorphine-, and heroin-induced disruption of food-maintained responding in macaque monkeys. Pharmacol Biochem Behav 1988 Aug;30(4):977–82
Lukas SE, Mendelson JH, Woods BT, Mello NK, Teoh SK: Topographic distribution of EEG alpha activity during ethanol-induced intoxication in women. J Stud Alcohol 1989 Mar;50(2):176–85
Lukas SE see **Lex BW**
Lukas SE see **Mello NK**
Lukas T see **Hayek GE**
Lukas TJ, Haiech J, Lau W, Craig TA, Zimmer WE, Shattuck RL, Shoemaker MO, Watterson DM: Calmodulin and calmodulin-regulated protein kinases as transducers of intracellular calcium signals. Cold Spring Harb Symp Quant Biol 1988;53 Pt 1:185–93
Lukas TJ, Watterson DM: Purification of calmodulin and preparation of immobilized calmodulin. Methods Enzymol 1988;157:328–39
Lukas W see **Bodziony J**
Lukasewycz OA see **Prohaska JR**
Lukash F see **Moskowitz GW**
Lukash FN, Sachs SA: Functional mandibular reconstruction: prevention of the oral invalid. Plast Reconstr Surg 1989 Aug;84(2):227–33; discussion 234–5
Lukash LL see **Rubashevskiĭ EL**
Lukash NA see **Rusakov VI**
Lukash EYu see **Dimoglo AS**
Lukashenko ZS see **Koroleva GA**
Lukashev ME see **Smirnov VN**
Lukashev SN see **Kolesov EV**
Lukasheva EV see **Khadnev SKh**
Lukasheva LI see **Kraev AS**
Lukasheva LI see **Skryabin KG**
Lukasheva TV see **Medunitsyn NV**
Lukashevich GA, Gerasimovich GI, Shilko AN: Menstrual'naia, generativnaia funktsii i zabolevaemost' zhenshchin posle rodov. Akush Ginekol (Mosk) 1988 Oct; (10):52–4 (Eng. Abstr.) (Rus)
Lukashevich GA, Gerasimovich GI, Platkovskaia LI: Profilaktika i lechenie infitsirovannykh travm promezhnosti u rodil'nits. Akush Ginekol (Mosk) 1988 Sep;(9):23–7 (Eng. Abstr.) (Rus)
Lukashevich GA see **Gerasimovich GI**
Lukashevich IS, Stel'makh TA: Molekuliarnye mekhanizmy reproduktsii flebo- i arenavirusov. Vopr Virusol 1988 Nov–Dec;33(6):651–9 (59 ref.) (Rus)
Lukashevich IS, Tkachenko EA, Lemeshko NN, Rezapkin GV, Stelmakh TA, Pashkov AJ, Stchesljenok EP: Virus-specific proteins and RNAs from cells infected with hemorrhagic fever with renal syndrome (HFRS) viruses derived from endemic areas of the U.S.S.R. Arch Virol 1988; 102(1–2):147–54
Lukashevich IS see **Glushakova SE**
Lukashevich IS see **Scheslenok EP**
Lukashevich NA see **Kotelenets AI**
Lukashevich IL see **Lemeshko NN**
Lukashevskaia NN see **Fedoseev GB**
Lukashevskaia NN see **Zhikharev SS**
Lukashin AV see **Anshelevich VV**
Lukashin VG, Vshivtseva VV, Zamuraev IN: Elektronno-mikroskopicheskoe issledovanie vzaimootnosheniĭ terminaleĭ kustikovidnogo retseptora s tkan'iu. Tsitologiia 1989 May;31(5):535–8 (Eng. Abstr.) (Rus)
Lukashin VG, Vshivtseva VV, Zamuraev IN: Funktsional'nye perestroĭki kustikovidnogo retseptora pri podavlenii anaérobnogo glikoliza. Biull Eksp Biol Med 1989 Apr; 107(4):486–8 (Eng. Abstr.) (Rus)
Lukashin VG see **Malorov VN**
Lukashina VG see **Cherniakov GM**
Lukashkov VM see **Malanskiĭ AN**
Lukashova ID see **Kasparova NN**
Lukashova LI see **Semenko IF**
Lukasiewicz H see **Gustafson EJ**
Lukasiewicz H see **Niewiarowski S**
Lukasiewicz H see **Wenger RK**
Lukasiewicz P, Werblin F: A slowly inactivating potassium current truncates spike activity in ganglion cells of the tiger salamander retina. J Neurosci 1988 Dec;8(12):4470–81
Lukasiewicz P see **Maguire G**
Lukasiewicz S, Zaik A: Zmiany morfologiczne trzustki w zależności od czasu operacji w ostrym krwotocznym zapaleniu trzustki. Pol Tyg Lek 1988 Sep 19;43(38):1215–7 (Eng. Abstr.) (Pol)
Lukasik VA see **Kava RA**
Lukasik-Czerek A see **Misiuk-Hojto M**
Lukasik-Czerkowa A: Leczenie toksoplazmozy ocnej. Klin Oczna 1988 Mar;90(3):96–7 (Eng. Abstr.) (Pol)
Lukasik-Czerkowa A see **Ogielska E**
Lukaski HC, Klevay LM, Milne DB: Effects of dietary copper on human autonomic cardiovascular function. Eur J Appl Physiol 1988;58(1–2):74–80
Lukaski HC, Bolonchuk WW: Estimation of body fluid volumes using tetrapolar bioelectrical impedance measurements. Aviat Space Environ Med 1988 Dec; 59(12):1163–9
Lukaski HC see **Moore RJ**
Lukason M see **DuBose DA**
Lukaszek B, Stępiewski Z, Jędrzejowska-Szypułka H, Gabryś J: Fosfoinozytydy jako drugi przekaźnik komórkowy. Postepy Hig Med Dosw 1988 May–Jun;42(3):339–51 (46 ref.) (Eng. Abstr.) (Pol)
Lukaszek B see **Jędrzejowska-Szypułka H**
Lukaszewicz CM see **Robinson AC**
Lukaszewicz E, Bidziński M, Zając T, Gawrychowski K: Analiza porodów z konfliktem serologicznym w zakresie czynnika Rh. Acta Haematol Pol 1988 Jan–Jun; 19(1–2):14–9 (Eng. Abstr.) (Pol)
Lukaszewicz E, Korzycki J, Dębski R, Ciastoń W, Falęcka K, Latoszewska W, Marianowski L: Skuteczność leczenia transfuzjami dopłodowymi w ciężkich postaciach choroby hemolitycznej płodów. Acta Haematol Pol 1988 Jul–Dec; 19(3–4):212–6 (Eng. Abstr.) (Pol)
Lukaszewicz E see **Jeske W**
Lukaszewicz E see **Marianowski L**
Lukaszewicz GC see **Gama Sosa MA**
Lukaszewska I, Markowska A, Dławichowska E: Cue distinctiveness and response-to-change in scopolamine injected or hippocampal rats. Acta Neurobiol Exp (Warsz) 1988;48(4):137–44
Lukaszewska I see **Niewiadomska G**
Lukaszewska TL see **Plate JM**
Lukaszewska-Smyk A see **Kałużny J**
Lukaszewski LM see **Dawson PA**
Lukaszkiewicz J, Bibik K, Lorenc RS: Simplified HPLC method for quantitation of vitamin D in blood serum. J Pharmacol Methods 1989 Jul;21(4):247–54
Lukaszkiewicz J, Ryżko J, Socha J, Lorenc RS: Endogenous, cutaneous vitamin D synthesis stimulation as an effective way of improving the vitamin D status in children with hepatobiliary malfunctions. Digestion 1989;42(3):158–62
Lukaszyk A, Bodzenta-Lukaszyk A, Gabryelewicz A, Bielawiec M: Does acute experimental pancreatitis affect blood platelet function? Thromb Res 1989 Feb 1; 53(3):319–25
Lukaszyk A see **Kowalik I**
Lukaszyk A see **Kurpisz M**
Lukaszyński W: Badania nad równowagą kwasowo-zasadową u krów w okresie chowu alkierzowego i żywienia z dodatkiem różnych mieszanek mineralnych. Pol Arch Weter 1987;27(4):49–68 (Eng. Abstr.) (Pol)
Lukat GS, Rodgers KR, Jabro MN, Goff HM: Magnetic resonance spectral characterization of the heme active site of Coprinus cinereus peroxidase. Biochemistry 1989 Apr 18;28(8):3338–45
Lukatscher LJ: Besonderheiten der Entwicklung der Atherosklerose von Hirngefässen bei Alkoholkranken. Psychiatr Neurol Med Psychol Beih 1988;39:114–6 (Ger)
Lukavskiĭ MI, Vasilevskiĭ AI, Sinitsyn VS: Opyt organizatsii vnutripokhodovogo otdykha ékipazhei korablei na gospital'nom sudne. Voen Med Zh 1988 Nov;(11):45–6 (Rus)
Luke B see **Greene-Finestone L**
Luke C see **Gordon MW**
Luke CA, Tice RR: Effect of processing time on the quality of mouse bone-marrow metaphase preparations. Mutat Res 1989 Sep;227(1):59–62
Luke DA: The development of mast cells in facial skin, palate and tongue of the mouse. Arch Oral Biol 1988; 33(11):827–31
Luke DA: Development and growth of palatal rugae in the mouse. Acta Anat (Basel) 1988;133(1):41–4
Luke DA see **Kenny DJ**
Luke DA see **Leslie MD**
Luke DA see **Toro PA**
Luke DL, Schoenecker PL, Gilula LA: Imaging rounds #100. Congenital dislocation of the radial head. Orthop Rev 1989 Aug;18(8):911–6
Luke DR, Vadiei K, Brunner LJ: Time-dependent pharmacokinetics and toxicity of cyclosporine. Chronobiol Int 1988;5(4):353–62
Luke DR see **Rocci ML Jr**
Luke DR see **Tompkins GC**
Lüke F see **Höring E**
Luke JL: An alternative diagnosis [letter] Am J Forensic Med Pathol 1988 Sep;9(3):271
Luke JP see **Rosenthal D**
Luke LS see **Atchison KA**
Luke M see **Dino B**
Luke M see **Kvist E**
Luke M see **Wille-Jørgensen PA**

Luke MA see **Hundley HK**
Luke MC, Hahn EF, Price M, Pasternak GW: Irreversible opiate agonists and antagonists: V. Hydrazone and acylhydrazone derivatives of naltrexone. Life Sci 1988; 43(15):1249–56
Luke MC see **Yoburn BC**
Luke PA, McCallum SA, Halford SE: The EcoR V restriction endonuclease. Gene Amplif Anal 1987;5:185–207 (33 ref.)
Luke RA, Gillbe CE, Bonser RS, Paneth M, Somerset D, Thomas J, Gibson DG: Effect of temperature on rate of left ventricular pressure fall in humans. Br Heart J 1989 May;61(5):426–31
Luke RD, Begun JW: Strategic orientations of small multihospital systems. Health Serv Res 1988 Dec; 23(5):597–618
Luke RG, Galla JH: Does chloride play an independent role in the pathogenesis of metabolic alkalosis? [letter] Semin Nephrol 1989 Jun;9(2):203–5
Luke RG see **Barger B**
Luke RG see **Barger BO**
Luke RG see **Galla JH**
Luke RG see **Thorstad BL**
Lilke W see **Fendrich C**
Lilke W see **Herchenröder O**
Lukehart SA, Hook EW 3d, Baker-Zander SA, Collier AC, Critchlow CW, Handsfield HH: Invasion of the central nervous system by Treponema pallidum: implications for diagnosis and treatment. Ann Intern Med 1988 Dec 1; 109(11):855–62
Lukehart SA see **Baker-Zander SA**
Lukehart SA see **Fohn MJ**
Lukeis R see **Kees UR**
Lukeis R see **Russell PJ**
Luken J see **Williams CJ**
Luken ME see **Toraason M**
Lukens J see **Soltys PA**
Lukens MC see **Rubin JR**
Lukens MD see **Efran JS**
Lukens TW see **Emerman CL**
Luker J, Crane IJ, Scully C, Prime SS: The effect of 3T3 fibroblasts on the expression of anchorage independence and cornification of oral keratinocytes. Virchows Arch [B] 1989;57(1):19–26
Luker J see **Crane IJ**
Luker J see **Porter SR**
Luker K, Caress AL: Rethinking patient education. J Adv Nurs 1989 Sep;14(9):711–8 (59 ref.)
Luker KA, Chalmers KI: The referral process in health visiting. Int J Nurs Stud 1989;26(2):173–85
Lukert BP see **Johnson BE**
Lukert PD see **Ritchie BW**
Lukert PD see **Rosales AG**
Lukert PD see **Wainright PO**
Lukes J see **Holub Z**
Lukes RJ see **de Martini RM**
Lukes RJ see **Yanagihara ET**
Lukes S see **Dusbábek F**
Lukes SJ see **VanAken ML**
Lukes YG see **Sack J**
Lukesch H see **Lüpple M**
Lukesová M see **Brolíková D**
Luketich J, Frichling TD, O'Connor KM, Kowey PR: The effect of beta-adrenergic blockade on vulnerability to ventricular fibrillation and inducibility of ventricular arrhythmia in short- and long-term feline infarction models. Am Heart J 1989 Aug;118(2):265–71
Luketich JD, Lenrow DA, Naji A, Banchs RJ, Mullen JL: Energy metabolism during transplantation rejection. Surgery 1989 Aug;106(2):209–14; discussion 214–5
Lukevits EIa see **Bilun InB**
Lukevits EIa see **Shutenko ZhV**
Lukey BJ, Jones DR, Wright JH, Hurst HE: Relationships among nortriptyline, 10-OH(E)nortriptyline, and 10-OH(Z)nortriptyline steady-state plasma levels and nortriptyline dosage. Ther Drug Monit 1989;11(3):221–7
Lukey BJ, Marlow DD, Clark CR, McCluskey MP, Lieske CN: Application of a new radiometric high-performance liquid chromatographic assay to define physostigmine pharmacokinetics in guinea pigs. J Chromatogr 1989 Aug 25;493(1):117–24
Lukey BJ see **Meyer HG**
Lukey T see **Carter RJ**
Lukhnova LIu see **Temiralieva GA**
Lukhtal' VA see **Polishchuk II**
Lukhtanov EA see **Grachev MA**
Luk'ianchenko AB, Ryndin VD, Spivak PB, Davydov MI: Vozmozhnosti rentgenovskoĭ komp'iuternoĭ tomografii v otsenke rasprostranennosti opukholeĭ pishchevoda. Vestn Rentgenol Radiol 1988 Sep-Oct;(5):11–9 (Eng. Abstr.) (Rus)
Luk'ianchenko AB see **Petrovichev NN**
Lukianenko AV see **Schwartz EI**
Luk'ianenko EF, Kireeva EG, Strukova SM: Vliianie trombomodulina na spetsificheskie funktsii trombina: svertyvanie fibrinogena i agregatsiiu trombotsitov. Biull Eksp Biol Med 1988 Nov;106(11):517–9 (Eng. Abstr.) (Rus)
Luk'ianenko II see **Kostiuk AN**
Luk'ianenko NG see **Gurbanov KG**
Luk'ianenko VT, Gazenko VA: Zameshchenie kostnykh polosteĭ nizhneĭ cheliusti myshechnym loskutom na pitaiushcheĭ nozhke. Stomatologiia (Mosk) 1988 Jul–Aug; 67(4):75–7 (Rus)
Luk'ianesnok PI: Magnitno-rezonansnaia tomografiia pri opukholiakh pochek, soprovozhdaiushchikhsia simptomaticheskoĭ gipertenzieĭ. Med Radiol (Mosk) 1989 Jul;34(7):41–4 (Eng. Abstr.) (Rus)
Lukianov AV, Richmond JC, Barrett GR, Gilquist J: A multicenter study on the results of anterior cruciate ligament reconstruction using a Dacron ligament prosthesis in "salvage" cases. Am J Sports Med 1989 May–Jun; 17(3):380–5; discussion 385–6
Luk'ianov EV, Chikindas ML, Stepanov AI: Ekspressiia gena khloramfenikol-atsetiltransferazy Bacillus pumilus v Bacillus subtilis, osushchestvliaemaia s P-R-promotora faga lambda. Genetika 1989 Mar;25(3):555–6 (Eng. Abstr.) (Rus)
Luk'ianov EV see **Dubinina EN**
Luk'ianov SA, Ivanov AI, Zaralskiĭ AG, Mitrofanov VG: Issledovanie ekspressii genov zheltochnykh belkov u drozofily metodom gibridizatsii in situ. Ontogenez 1989 May–Jun;20(3):273–9 (Rus)
Luk'ianov SA see **Zaralskiĭ AG**
Luk'ianov SV see **Stepanenko SM**
Luk'ianov VV, Zhukov OR, Gavrilenko IaV, Sinev IuV, Korneev SL: Giperplaziia limfaticheskikh uzelkov antral'nogo otdela zheludka. Ter Arkh 1988;60(12):72–3 (Eng. Abstr.) (Rus)
Luk'ianov IuV, Ivanaĭkov IuG, Kirillov AA, Zhukov AO, Parsagashvili EZ: Epidemicheskoe rasprostranenie virusov A i B v SSSR v 1985–1986 gg. Zh Mikrobiol Epidemiol Immunobiol 1988 Nov;(11):45–51 (Eng. Abstr.) (Rus)
Luk'ianov IuV see **Filiptsev PIa**
Luk'ianov IuV see **Isaev AF**
Luk'ianova AS see **Belukha UK**
Luk'ianova EG, Filippova ML, Gromov VI, Zhetkov VP, Ivanov NB: Ochistka infektsionnogo virusa grippa metodom mikrofil'tratsii. Vopr Virusol 1989 Mar–Apr;34(2):240–3 (Rus)
Luk'ianova EM, Gutman LB: Profilaktika narushenii razvitiia ploda i novorozhdennogo pri sakharnom diabete. Vestn Akad Med Nauk SSSR 1989;(5):91–6 (19 ref.) (Eng. Abstr.) (Rus)
Luk'ianova IR see **Gusev VI**
Luk'ianova LD, Chernobaeva GN, Romanova VE: Vneshniĭ put' okisleniia v nervnoĭ tkani. Biull Eksp Biol Med 1989 Apr;107(4):431–3 (Rus)
Luk'ianova LD see **Vlasova IG**
Luk'ianova MA see **Chumakov FI**
Lukic D see **Miaskowski C**
Lukic M see **Kostic V**
Lukic ML, Stosic-Grujičic S, Lalosevic D, Vukmanovic S: Immunoregulation in epidermis: glucocorticoids induced epidermal cell derived inhibitor of interleukin 1 activity. Adv Exp Med Biol 1988;237:833–7
Lukic ML see **Chan WL**
Lukic ML see **Mimic-Oka JI**
Lukic ML see **Mostarica-Stojkovic M**
Lukic ML see **Vukmanovic S**
Lukic V: Dijagnozni aspekti obostranog hroničnog subduralnog hematoma. Srp Arh Celok Lek 1986 Mar; 114(3):253–64 (Eng. Abstr.) (See)
Lukič V, Walterová D, Husek A, Gasič O, Simánek V: Biotransformation of demecolcine by rat liver microsomes. Acta Univ Palacki Olomuc Fac Med 1988;120:429–34
Lukic V see **Bojic I**
Lukich VL, Kuzin NM, Kurakina LV: Predoperatsionnaia podgotovka bol'nykh iazvennoĭ bolezn'iu zheludka. Sov Med 1988;(6):86–90 (Rus)
Lukich VL see **Sellanov GK**
Lukicheva TA see **Surovtsev NA**
Lukicheva TI see **Dreval' AV**
Lukicheva TI see **Men'shikov VV**
Lukin AA see **Takuev KS**
Lukin AV: Prichiny neudach i puti ikh ustraneniia pri lechenii nesrashchenii kostei. Ortop Travmatol Protez 1989 Mar; (3):71–4 (60 ref.) (Rus)
Lukin LG: Human cutaneous myiasis in Brisbane: a prospective study. Med J Aust 1989 Mar 6;150(5):237–40
Lukin M see **Markiewicz K**
Lukin RR see **Wiot JG**
Lukin VN see **Kozlov VS**
Lukin VP see **Lirtsman VM**
Lukin VV see **Leniushkin AI**
Lukina EA see **Soboleva TN**
Lukina LS see **Dergacheva TI**
Lukina MV see **Talantov VV**
Lukina OF see **Koval'chuk GG**
Lukina OF see **Spivak TV**
Lukina ZA see **Kashanova NI**
Lukinac L, Kusic Z, Spaventi S, Simonovic I: An evaluation of IRMA-TSH kits and a very sensitive RIA-TSH method. Acta Med Iugosl 1988;42(3):201–6
Lukinius A, Wilander E, Westermark GT, Engström U, Westermark P: Co-localization of islet amyloid polypeptide and insulin in the B cell secretory granules of the human pancreatic islets. Diabetologia 1989 Apr;32(4):240–4
Lukinmaa PL, Ranta H, Vaheri A: Osteogenesis imperfecta: fibronectin in dentin matrix. J Craniofac Genet Dev Biol 1988;8(1):75–82
Lukinmaa PL: Immunofluorescent localization of type III collagen and the N-terminal propeptide of type III procollagen in dentin matrix in osteogenesis imperfecta. J Craniofac Genet Dev Biol 1988;8(3):235–43
Lukinov DI see **Gruzov MA**
Lukinovic N see **Kostovic I**
Lukins HB see **Smooker PM**
Lukinykh LM see **Barer GM**
Lukinykh LM see **Borovskiĭ EV**
Lukinykh OM see **Meliantchenko NB**
Lukiw WJ, McLachlan DR: Silver stain image amplification. Trends Genet 1988 May;4(5):146
Lukiw WJ, Kruck TP, McLachlan DR: Linker histone-DNA complexes: enhanced stability in the presence of aluminum lactate and implications for Alzheimer's disease. FEBS Lett 1989 Aug 14;253(1-2):59–62
Lukiw WJ, Kruck TP, Crapper McLachlan DR: Aluminium and the nucleus of nerve cells [letter] Lancet 1989 Apr 8;1(8641):781
Lukjan H, Szpak A, Bodzenta A, Bielawiec M, Rose D, Chyży R: Wpływ O-/beta-hydroksyetylo/-rutozidu (venoruton) na adherencję krwinek białych u chorych na miażdżycę zarostową tętnic kończyn dolnych. Pol Arch Med Wewn 1985 Jun;73(6):345–50 (Eng. Abstr.) (Pol)
Lukjanov KA see **Arshavsky VYu**
Lukka M, Metso J, Ehnholm C: Apolipoprotein A-IV polymorphism in the Finnish population: gene frequencies and description of a rare allele. Hum Hered 1988; 38(6):359–62
Lukka M see **Juneja RK**
Lukka M see **Tenkanen H**
Lukkari I see **Segerberg-Konttinen M**
Lukkari-Rautiarinen E, Lepäntalo M, Pietilä J: Reproducibility of skin blood flow, perfusion pressure and oxygen tension measurements in advanced lower limb ischaemia. Eur J Vasc Surg 1989 Aug;3(4):345–50
Lukkarinen A see **Jokela K**
Lukkarinen O, Hellström P, Kontturi M, Tammela T: Impotenssin kirurginen hoito. Duodecim 1988; 104(19):1524–9 (Fin)
Lukkarinen O, Autio-Harmainen H: Nephrogenic adenoma of the bladder. Ann Chir Gynaecol 1988;77(1):45–6
Lukkarinen O, Kontturi M: Treatment of advanced prostatic carcinoma with a slow release depot LHRH analogue (Zoladex depot). Scand J Urol Nephrol Suppl 1988; 110:109–12
Lukkarinen O see **Hellström P**
Lukkarinen O see **Kontturi M**
Lukkarinen O see **Tammela T**
Lukkarinen OA, Kontturi MJ, Tammela TL, Hellström PA: Treatment of urinary incontinence with an implantable prosthesis. Scand J Urol Nephrol 1989;23(2):85–8
Lukl J: Use of Holter functions of the implantable pacemaker to control antiarrhythmic therapy of supraventricular and ventricular recurrent tachycardias. Cor Vasa 1988; 30(6):413–22
Lukl P see **Masson RG**
Lukášová O see **Kusá O**
Lukoianov IuE see **Zmanovskiĭ IuF**
Lukoianova GM, Paramonov AA, Kosykh AA, Vasilechko GA: Prognozirovanie techeniia spaechnogo protsessa v briushnoĭ polosti u detei. Khirurgiia (Mosk) 1988 Jul; (7):128–32 (Rus)
Lukoianova MA see **Kotelevets LM**
Lukoianova TN, Vishnevskaia SM, Mogilevskiĭ EB, Shkrob LO, Grin'ko AN: Kletochnyĭ i gumoral'nyĭ immunitet u bol'nykh, operirovannykh po povodu tetrady Fallo. Grudn Khir 1988 Sep-Oct;(5):44–6 (Eng. Abstr.) (Rus)
Lukoianova TN see **Shkrob LO**
Lukomska B, Oliszewski WL, Ryffa T, Zlotkowska A, Sadowska D: Liver sinusoidal blood containing natural killer-like cells. Scand J Immunol 1989 Feb;29(2):239–46
Lukomskaia NIa, Bol'shakov VIa, Samoilova MV: Sravnitel'noe issledovanie sinapticheskoĭ peredachi v simpaticheskikh gangliiakh krolika i liagushki v usloviiakh ingibirovaniia atsetilkholinésterazy. Zh Evol Biokhim Fiziol 1988 Sep-Oct;24(5):668–78 (Eng. Abstr.) (Rus)
Lukomski M see **Split W**
Lukomskiĭ GI, Filippov MV, Saakian NA, Isaiogorodskiĭ OO: Otdalennye rezul'taty lecheniia abstcessov legkikh metodom plombirovki ikh vspenivaiushcheĭsia polimernoĭ kompozitsieĭ. Grudn Khir 1988 Sep-Oct;(5):47–50 (Eng. Abstr.) (Rus)
Lukomskiĭ GI, Akopov EM, Saakian NA, Isaiogorodskiĭ OO: Novye sshivaiushchie apparaty v legochnoĭ khirurgii. Sov Med 1988;(11):22–4 (Eng. Abstr.) (Rus)
Lukomskiĭ GI, Ovchinnikov AA, Chumakov AM, Antropova NV: Prizhiznennoe izuchenie morfologicheskikh izmeneniĭ iskusstvennogo pishchevoda iz tolstoĭ kishki. Grudn Khir 1988 Jul–Aug;(4):56–9 (Eng. Abstr.) (Rus)
Lukomskiĭ GI, Ivanova NA, Kabanova GM, Mal'nichenko GA, Tatsievskiĭ VA: Tireotoksikoz i rak shchitovidnoĭ zhelezy. Khirurgiia (Mosk) 1988 Nov;(11):55–8 (Eng. Abstr.) (Rus)
Lukomskiĭ GI see **Shulutko AM**
Lukomskiĭ MI see **Piskunov GG**
Lukomskyj I see **Chong MS**
Lukoschek M, Burr DB, Boyd RD, Schaffler MB, Radin EL: Arthrotomie—präarthrotischer Faktor? Aktuel Traumatol 1988 Aug;18(4):163–7 (Eng. Abstr.) (Ger)
Lukoschus FS, Giesen KM, Whitaker JO Jr, Cudmore WW: Protomyobia (Acari: Myobiidae) species groups and the

Brevisetosa complex of mites on North American shrews (Mammalia: Soricidae). J Med Entomol 1988 Nov; 25(6):523–40

Lukoshiavichiute LIu see **Ivanov LL**

Lukoshiavichiute AI, Gedrimene DA: Sravnitel'naia éffektivnost' finoptina i fosfobiona pri kupirovanii pristupov nadzheludochkovoĭ takhikardii. Kardiologiia 1989 Apr; 29(4):64–9 (Eng. Abstr.) (Rus)

Lukoshiavichiute AI, Gedrimene DA: Klinicheskaia éffektivnost' étatsizina dlia kupirovaniia pristupa nadzheludochkovoĭ paroksizmal'noĭ takhikardii. Ter Arkh 1988;60(8):41–6 (Eng. Abstr.) (Rus)

Lukoshiavichiute AI, Gedrimene DA, Leonavichiute D: Zheludochkovaia takhikardiia i mertsanie zheludochkov kak oslozhneniia vnutrivennogo vvedeniia étatsizina. Kardiologiia 1988 Dec;28(12):117–20 (Rus)

Lukoshiavichiute AI, Gedrimene DA: Protivoaritmicheskaia éffektivnost' fosfobiona i finoptina v kupirovanii pristupa atrioventrikuliarnoĭ vozvratnoĭ paroxizma tnoĭ takhikardii. Kardiologiia 1989 Jan;29(1):21–5 (Eng. Abstr.) (Rus)

Lukoshkova EV see **Kosmachev AA**

Lukova NB see **Zatulina NI**

Lukovnikov AS see **Kozhev AA**

Lukowiak K, Colebrook E: Classical conditioning alters the efficacy of identified gill motor neurones in producing gill withdrawal movements in Aplysia. J Exp Biol 1988 Nov; 140:273–85

Lukowiak K see **Cawthorpe D**

Lukowiak K see **Colmers WF**

Lukowiak K see **Kelly ME**

Lukowiak K see **Leonard JL**

Lukowiak K see **Man-Son-Hing H**

Lukowicz-Ratajczak J, Krechniak J: Effects of sodium 2,4-dichlorophenoxyacetate on renal function in the rat. Bull Environ Contam Toxicol 1988 Dec;41(6):815–21

Lukowski J see **Rodecka-Gustaw E**

Lukram AS, Sharma L, Chakroborty A, Singh C: Mesenteric cyst causing intestinal obstruction [letter] Indian Pediatr 1988 Mar;25(3):306–7

Lukrec A, Phillips M, Howard RG: Inhibition of serum lactate dehydrogenase activity by disulfiram and diethyldithiocarbamate. Biochem Pharmacol 1989 Sep 15; 38(18):3132–3

Luks A, Lenhart K, Bártová A: Determination of HLA phenotypes of relatives—a contribution to the assessment of paternity probability. II. Acta Univ Palacki Olomuc Fac Med 1988;119:229–50

Luks A see **Lenhart K**

Luks FI, Picard DL, Pizzi WF: Electrocardiographic guidance for percutaneous placement of central venous catheters. Surg Gynecol Obstet 1989 Aug;169(2):157–8

Luks FI: An easy approach to the slit catheter technique in intracompartmental pressure measurement. Surg Gynecol Obstet 1988 Dec;167(6):518–20

Luks FI, Huntley HN, Tuls JC, Pizzi WF: Small-bowel obstruction by an inflatable penile prosthesis reservoir. Surgery 1989 Jul;106(1):101–4 (19 ref.)

Luks FI, Hansbrough F, Klotz DH Jr, Kottmeier PK, Tolete-Velcek F: Early gender assignment in true hermaphroditism. J Pediatr Surg 1988 Dec;23(12):1122–6

Luks HJ, Spratt TE, Vavrek MT, Roland SF, Weisburger JH: Identification of sulfate and glucuronic acid conjugates of the 5-hydroxy derivative as major metabolites of 2-amino-3-methylimidazo[4,5-f]quinoline in rats. Cancer Res 1989 Aug 15;49(16):4407–11

Luks SB see **Borton TE**

Luksa V see **Carlomagno G**

Luksha GL see **Konoplia EF**

Luksha UE see **Baumanis EA**

Lukshene ZhB see **Kirvialene VA**

Luksic I see **Gutiérrez M**

Luksic I see **Oyonarte M**

Luksen T, Vercauteren P, Van den Berghe H, Cassiman JJ: SCE variability in lymphocytes and fibroblasts. A controlled study. Hum Genet 1988 Oct;80(2):117–23

Lukushkina EF, Shipova LG, Korolev AB, Okhotin IK, Efimova EA: Znachenie ékhokardiografii pri dispansernom nabliudenii za bol'nymi s defektom mezhzheludochkovoĭ peregorodki do i posle khirurgicheskogo lecheniia. Pediatriia 1988;(10):31–5 (Eng. Abstr.) (Rus)

Lukwago MG see **Resnick CA**

Luk'yanets EA see **Doroshenko PA**

Lukyanov EV see **Kozlov YuV**

Lule GN, Ogutu EO, Okoth F, Were JB, Wambugu M: Sclerotherapy in the treatment of bleeding oesophageal varices: preliminary report. East Afr Med J 1988 Jun; 65(6):416–20 (8 ref.)

Lule GN, Wankya BM, Shah MV, Greenfield C: Peptic ulcer disease at Kenyatta National Hospital: an endoscopic experience. East Afr Med J 1987 Oct;64(10):638–42

Lule GN see **Faraj FJ**

Lule GN see **Joshi MD**

Lule GN see **Ogutu EO**

Luley C, Klein B, Hanisch M, Prellwitz W: Fettsäuren-Zusammensetzung und Peroxidationsgrad in Fischöl- und Lebertran-Präparaten. Arzneimittelforschung 1988 Dec;38(12):1783–6 (Eng. Abstr.) (Ger)

Luley C see **Gerhard CD**

Luley C see **Kloer HU**

Luley C see **Koller H**

Lulham JM see **Tate RL**

Lulia-Krauze G see **Stankiewicz A**

Lulich JP see **Osborne CA**

Lulich KM see **Paterson JW**

Lulitanond V see **Maleewong W**

Lull K see **Lösche W**

Lulli P see **Galeazzi M**

Lüllmann H, Mohr K, Pfeffer J: Release of N-[3H]methylscopolamine from isolated guinea pig atria is controlled by diffusion and rebinding. J Pharmacol Exp Ther 1988 Nov;247(2):710–4

Lüllmann H see **Damarowsky M**

Lüllmann H see **Heiszow B**

Lüllmann H see **Jepsen K**

Lüllmann-Rauch R, Michel G, Peters A: Mucopolysaccharidosis-like cellular alterations in chondrocytes of rats treated with tilorone. Exp Mol Pathol 1988 Oct;49(2):279–89

Lüllwitz E, Bodammer K, Bechstein WO, Steinert R, Piepenbrock S: Perkutane transtracheale Ventilation (PTV) mit dem Krikothyreotomiebesteck Nu-Trake und tracheoskopische Kontrolluntersuchungen. Anasth Intensivther Notfallmed 1989 Apr;24(2):105–10 (Eng. Abstr.) (Ger)

Lulseged S see **Bekele Z**

Lulseged S see **Carter JP**

Lulu AR, Araj GF, Khateeb MI, Mustafa MY, Yusuf AR, Fenech FF: Human brucellosis in Kuwait: a prospective study of 400 cases. Q J Med 1988 Jan;66(249):39–54 (48 ref.)

Luly JR, BaMaung N, Soderquist J, Fung AK, Stein H, Kleinert HD, Marcotte PA, Egan DA, Bopp B, Merits I, et al: Renin inhibitors. Dipeptide analogues of angiotensinogen utilizing a dihydroxyethylene transition-state mimic at the scissile bond to impart greater inhibitory potency. J Med Chem 1988 Dec;31(12):2264–76

Luly JR see **Fesik SW**

Luly JR see **Plattner JJ**

Luly P see **Baldini P**

Luly P see **Spinedi A**

Lum B see **Flechner SM**

Lum B see **Fullar SA**

Lum BL, McWaters DS, Mergener MA: Cancer detection and the community pharmacist. Am Pharm 1989 Jul; NS29(7):54–9

Lum BL see **Crasela TH Jr**

Lum CT see **Johnson LW**

Lum DT see **Sanders AD**

Lum G: Evaluation of a protocol for lactate dehydrogenase (LD) isoenzymes. Am J Clin Pathol 1988 Nov;90(5):613–7

Lum G, Leal-Khouri S: Significance of low serum urea nitrogen concentrations. Clin Chem 1989 Apr;35(4):639–40

Lum G, Marquardt C, Khuri SF: Hypomagnesemia and low alkaline phosphatase activity in patients' serum after cardiac surgery. Clin Chem 1989 Apr;35(4):664–7

Lum GB, Williams JP, Dyken PR, Machen BC, Dotson PM, Harpen MD, McLeod N: Magnetic resonance and CT imaging correlated with clinical status in SSPE [published erratum appears in Pediatr Neurol 1986 May-Jun;2(3):147] Pediatr Neurol 1986 Mar-Apr;2(2):75–9

Lum GM see **Abman SH**

Lum H, Del Vecchio PJ, Schneider AS, Goligorsky MS, Malik AB: Calcium dependence of the thrombin-induced increase in endothelial albumin permeability. J Appl Physiol 1989 Mar;66(3):1471–6

Lum H see **Goligorsky MS**

Lum H see **Phillips PG**

Lum H see **Siflinger-Birnboim A**

Lum JB see **Bowman BH**

Lum JT see **Robert A**

Lum K see **Newbold RR**

Lum KD see **Cheung MC**

Lum KT, Meers PD: Boric acid converts urine into an effective bacteriostatic transport medium. J Infect 1989 Jan; 18(1):51–8

Lum LB, Beirne OR, Dillinges M, Curtis TA: Osseointegration of two types of implants in nonhuman primates. J Prosthet Dent 1988 Dec;60(6):700–5

Lum LG, Noges JE, Beatty P, Martin PJ, Deeg J, Doney KC, Loughran T, Sullivan KM, Witherspoon RP, Thomas ED, et al: Transfer of specific immunity in marrow recipients given HLA-mismatched, T cell-depleted, or HLA-identical marrow grafts. Bone Marrow Transplant 1988 Sep;3(5):399–406

Lum LG see **Agosti JM**

Lum LG see **Behrens TW**

Lum LG see **Chitambar CR**

Lum LG see **Munn NA**

Lum LG see **Witherspoon RP**

Lum M see **Ward JI**

Lum ME, Gallelly DC: Resuscitation skills of first year postgraduate doctors. N Z Med J 1989 Aug 9; 102(873):406–8

Lum R see **Angerer LM**

Lum R see **Chang GW**

Lum R see **Dolecki GJ**

Lum SK see **Han LK**

Lum TL: An integrated approach to aging and depression. Arch Psychiatr Nurs 1988 Aug;2(4):211–7 (39 ref.)

Lumachi F see **Favia G**

Lumb AB, Carli F: Respiratory arrest after a caudal injection of bupivacaine. Anaesthesia 1989 Apr;44(4):324–5

Lumb BM see **Cervero F**

Lumb G, Sunderman FW Sr: The mechanism of malignant tumor induction by nickel subsulfide. Ann Clin Lab Sci 1988 Sep-Oct;18(5):353–66

Lumb G see **Schwartz DA**

Lumb GA see **Lalor BC**

Lumb GD: Health hazards of trash disposal. Pa Med 1988 Sep;91(9):29–32

Lumb GD see **Brill DR**

Lumb GN see **Vesey SG**

Lumb M, Deacon R, Perry J, Chanarin I: Oxidation of 5-methyltetrahydrofolate in cobalamin-inactivated rats. Biochem J 1989 Mar 15;258(3):907–10

Lumb M, Chanarin I, Deacon R, Perry J: In vivo oxidation of the methyl group of hepatic 5-methyltetrahydrofolate. J Clin Pathol 1988 Nov;41(11):1158–62

Lumb M, Bottiglieri T, Deacon R, Perry J, Chanarin I: Regulation of 5-methyltetrahydrofolate synthesis. Biochem J 1989 Mar 1;258(2):611–2

Lumb PD: Critical care nursing: future challenges. Heart Lung 1989 Jan;18(1):6–7

Lumb R, Smith PS, Davies R, O'Donoghue PJ, Atkinson HM, Lanser JA: Localization of a 23,000 MW antigen of Cryptosporidium by immunoelectron microscopy. Immunol Cell Biol 1989 Aug;67 (Pt 4):267–70

Lumb R, Smith K, O'Donoghue PJ, Lanser JA: Ultrastructure of the attachment of Cryptosporidium sporozoites to tissue culture cells. Parasitol Res 1988;74(6):531–6

Lumb R, Lanser JA, O'Donoghue PJ: Electrophoretic and immunoblot analysis of Cryptosporidium oocysts. Immunol Cell Biol 1988 Oct-Dec;66 (Pt 5–6):369–76

Lumb R see **Lim I**

Lumb RH, Benson BJ, Clements JA: Transfer of phospholipids by a protein fraction obtained from canine pulmonary lavage. Biochim Biophys Acta 1988 Dec 16; 963(3):549–52

Lumb RH see **Turner MR**

Lumbers ER, Hill KJ, Bennett VJ: Proximal and distal tubular activity in chronically catheterized fetal sheep compared with the adult. Can J Physiol Pharmacol 1988 Jun; 66(6):697–702

Lumbers ER see **Smith FG**

Lumbiganon P, Pengsaa K, Puapermpoonsiri S, Puapairoj A: Neonatal melioidosis: a report of 5 cases. Pediatr Infect Dis J 1988 Sep;7(9):634–6

Lumbiganon P, Sookpranee T, Tattawasart U, Sukprasert S, Paholpak S: Measles immunisation in Thai children aged nine to 14 months. Asia Pac J Public Health 1988;2(4):241–4

Lumbroso B, Sciuto V, Pascarella A, Lasram L: Rétinotomie Yag-laser en cas de plis rétiniens avec traction vitréo-rétinienne au cours de la rétinopathie diabétique proliférative. Ophtalmologie 1988 Oct;2(4):307–10 (Eng. Abstr.) (Fre)

Lumbroso C, Temam M, Carette MF: Diagnostic d'une adénopathie médiastinale particulière. Rev Pneumol Clin 1989;45(1):37–9 (Fre)

Lumbroso J see **Charbonnel B**

Lumbroso J see **Masselot J**

Lumbroso J see **Rougier P**

Lumbroso JD see **Manil L**

Lumbroso P see **Serpin G**

Lumeau S see **Corpet DE**

Lumelj JT, Hendriks H, Timmers A: The prevalence of lead shot ingestion in wild mallards (Anas platyrhynchos) in the Netherlands. Vet Q 1989 Jan;11(1):51–5

Lumelj JT, Scholten H: A comparison of two methods to establish the prevalence of lead shot ingestion in mallards (Anas platyrhynchos) from The Netherlands. J Wildl Dis 1989 Apr;25(2):297–9

Lumelj JT see **Peeters ME**

Lumelj JT see **Robben JH**

Lumelsky N, Altman S: Selection and characterization of randomly produced mutants in the gene coding for M1 RNA. J Mol Biol 1988 Aug 5;202(3):443–54

Lumeng J see **Jim RT**

Lumeng L see **Bosron WF**

Lumeng L see **Froehlich JC**

Lumeng L see **Gongwer MA**

Lumeng L see **Li TK**

Lumeng L see **Lin RC**

Lumeng L see **McBride WJ**

Lumeng L see **Morzorati S**

Lumeng L see **Murphy JM**

Lumeng L see **Samson HH**

Lumenta CB: Computerized use of ICP data: preliminary elements on the shunt patient [letter] Childs Nerv Syst 1988 Aug;4(4):197

Lumenta CB, Reschofsky K, Bock WJ: Effects of cerebellar retraction on brainstem auditory evoked potentials in an experimental animal model of cerebellopontine angle tumor [letter] Surg Neurol 1989 Mar;31(3):246

Lumenta CB see **Roosen N**

Lumerman H see **Phelan JA**

Lumetta GJ see **Khokhar AR**

Lumey LH, Houweling H, Jager JC: Noodzaak en mogelijkheden van onderzoek naar de prevalentie van HIV-infecties in Nederland. Ned Tijdschr Geneeskd 1989 May 6;133(18):923–8 (Dut)

Lumia FJ, LaManna MM, Atfeh M, Marsnhao V: Exercise first-pass radionuclide assessment of left and right ventricular function and valvular regurgitation in symptomatic mitral valve prolapse. Angiology 1989 May; 40(5):443–9

Lumikari M, Johansson I, Ericson T, Virtamo J: Saliva concentrations of some selected proteins and glycoprotein markers in man after supplementary intake of beta-carotene. Int J Vitam Nutr Res 1988;58(2):171-7
Lumikari M see **Johansson I**
Lumikari M see **Paunio P**
Lumin S see **Falck JR**
Lumin S see **Murphy RC**
Lumio J: Stafylokokkisepsiksen hoito. Duodecim 1989; 105(4):368-74 (30 ref.) (Fin)
Lumio J see **Roine RO**
Lumio J see **Saha H**
Lumlertgul D, Keoplung M, Sitprija V, Moollaor P, Suwangool P: Furosemide and dopamine in malarial acute renal failure. Nephron 1989;52(1):40-4
Lumley J, Palma S, Fischer M, Robertson H: The tip of the iceberg: a validation study of the Victorian Congenital Malformations/Birth Defects Register. Aust Paediatr J 1988 Aug;24(4):244-6
Lumley J: The safety of small maternity hospitals in Victoria 1982-84. Community Health Stud 1988;12(4):386-93
Lumley J: Does continuous intrapartum fetal monitoring predict long-term neurological disorders? Paediatr Perinat Epidemiol 1988 Oct;2(4):299-307
Lumley J see **Strutton G**
Lumley KP see **Harries PG**
Lumley M see **Levine B**
Lumley MA see **Mosama BR**
Lumley P, White BP, Humphrey PP: GR32191, a highly potent and specific thromboxane A2 receptor blocking drug on platelets and vascular and airways smooth muscle in vitro. Br J Pharmacol 1989 Jul;97(3):783-94
Lumley P see **Keery RJ**
Lumley P see **Stattle AW**
Lumm WC see **Avery TL**
Lumma PK see **Darke PL**
Lumma PK see **Garsky VM**
Lumma PK see **Winquist RJ**
Lumma WC Jr see **Hanna RG**
Lumme G see **Stieve H**
Lumme J, Lankinen P: Comments to Jerry A. Coyne: Do males of Drosophila littoralis have free recombination? [retraction of Lumme J and Lankinen P. In: Hereditas 1981;94(2):285-6] Hereditas 1988;109(2):following 282
Lumme J, Lankinen P: Close to equal crossing-over frequencies in males and females in Drosophila littoralis [retracted by Lumme J and Lankinen P. In: Hereditas 1988;109(2):following 282] Hereditas 1981;94(2):285-6
Lumme J see **Plaetke R**
Lumme P see **Crawford PW**
Lumme RH, Saarikoski SV: Perinatal deaths in twin pregnancy: a 22-year review. Acta Genet Med Gemellol (Roma) 1988;37(1):47-54
Lummis SC see **Pinnock RD**
Lummis SC see **Wafford KA**
Lumper L see **Geschwill K**
Lumper W see **Naegele M**
Lumpikanon P see **Sithiksosorn J**
Lumpkin JR see **Holden JA**
Lumpkin MD, Mulroney SE, Haramati A: Inhibition of pulsatile growth hormone (GH) secretion and somatic growth in immature rats with a synthetic GH-releasing factor antagonist. Endocrinology 1989 Mar;124(3):1154-9
Lumpkin MD, McDonald JK, Samson WK, McCann SM: Destruction of the dorsal anterior hypothalamic region suppresses pulsatile release of follicle stimulating hormone but not luteinizing hormone. Neuroendocrinology 1989 Aug;50(2):229-35
Lumpkin MD, McDonald JK: Blockade of growth hormone-releasing factor (GRF) activity in the pituitary and hypothalamus of the conscious rat with a peptidic GRF antagonist. Endocrinology 1989 Mar;124(3):1522-31
Lumpkin MD see **McDonald JK**
Lumpkin MD see **Mulroney SE**
Lumpkin SM see **Bennett S**
Lumpov AI see **Elkina NI**
Lumsden A, Keynes R: Segmental patterns of neuronal development in the chick hindbrain. Nature 1989 Feb 2; 337(6206):424-8
Lumsden A: Multipotent cells in the avian neural crest. Trends Neurosci 1989 Mar;12(3):81-3 (16 ref.)
Lumsden A see **Hogan BL**
Lumsden AB, McGarity WC: A technique for subtotal thyroidectomy. Surg Gynecol Obstet 1989 Feb; 168(2):177-9
Lumsden AB, Henderson JM, Alspaugh J: Endotoxemia during percutaneous manipulation of the obstructed biliary tree. Am J Surg 1989 Jul;158(1):21-4
Lumsden AB see **Herring CJ**
Lumsden AG: Spatial organization of the epithelium and the role of neural crest cells in the initiation of the mammalian tooth germ. Development 1988;103 Suppl:155-69
Lumsden AG see **Tessier-Lavigne M**
Lumsden CJ: Gene-culture coevolution: a test of the steady-state hypothesis for gene-culture translation. J Theor Biol 1988 Feb 21;130(4):391-406
Lumsden CJ see **Findlay CS**
Lumsden CJ see **Silverman M**
Lumsden CJ see **Whiteside CI**
Lumsden JH see **Kobluk CN**
Lumsden JH see **O'Brien PJ**
Lumsden KW: Debate on sterilization [letter] Br J Orthod 1989 Aug;16(3):223
Lumsden MA, West CP, Bramley T, Rumgay L, Baird DT: The binding of epidermal growth factor to the human uterus and leiomyomata in women rendered hypo-oestrogenic by continuous administration of an LHRH agonist. Br J Obstet Gynaecol 1988 Dec; 95(12):1299-304
Lumsden MA, West CP, Hawkins RA, Bramley TA, Rumgay L, Baird DT: The binding of steroids to myometrium and leiomyomata (fibroids) in women treated with the gonadotrophin-releasing hormone agonist Zoladex (ICI 118630). J Endocrinol 1989 May;121(2):389-96
Lumsden WH, Robertson DH, Heyworth R, Harrison C: Treatment failure in Trichomonas vaginalis vaginitis. Genitourin Med 1988 Aug;64(4):217-8 (12 ref.)
Lun A, Gross J, Siggel H, Pohle R: Concentration of hypoxanthine in both cerebrospinal fluid and brain tissue increases under intensive hypoxia only. Biol Neonate 1988; 54(4):195-202
Lun A, Szucs L, Gross J, Horvath G, Nagy I: Effect of mild postnatal hypoxia and L-dopa administration on dopamine concentration in striata of the newborn rat and long term sequelae on dopamine turnover. Biomed Biochim Acta 1989;48(2-3):S231-6
Lun A, Gruetzmann H, Wustmann C, Szucs L, Dominick B, Horvath G, Fischer HD, Nagy I, Gross J: Effect of pyritinol on the dopaminergic system and behavioural outcome in an animal model of mild chronic postnatal hypoxia. Biomed Biochim Acta 1989;48(2-3):S237-42
Lun A see **Dauberschmidt R**
Lun A see **Gross J**
Lun A see **Insel EP**
Lun A see **Stefanovich V**
Lun AK, Morse ET Jr, Young LG, McMillan EG: Absorption and elimination of an oral dose of 3H-deoxynivalenol in colostomized and intact chickens. Bull Environ Contam Toxicol 1989 Jun;42(6):919-25
Lun KC see **Hughes K**
Lun KL see **Chen WM**
Lun S see **McNatty KP**
Lun ZG see **Fraser IS**
Lun ZR see **Jiang JB**
Luna A see **Lachica E**
Luna A see **Osuna E**
Luna B, Dobson V, Carpenter NA, Biglan AW: Visual field development in infants with stage 3 retinopathy of prematurity. Invest Ophthalmol Vis Sci 1989 Mar; 30(3):580-2
Luna BG, Scavone JM, Greenblatt DJ: Doxylamine and diphenhydramine pharmacokinetics in women on low-dose estrogen oral contraceptives. J Clin Pharmacol 1989 Mar; 29(3):257-60
Luna D, Dulac O, Pajot N, Beaumont D: Vigabatrin in the treatment of childhood epilepsies: a single-blind placebo-controlled study. Epilepsia 1989 Jul-Aug; 30(4):430-7
Luna E see **Famula TR**
Luna E see **Kolla I**
Luna EJ see **Chia CP**
Luna EJ see **Wuestehube LJ**
Luna F: Distribution of middle phalangeal hair in a population of the south of Spain. Anthropol Anz 1989 Mar;47(1):73-8
Luna F see **Viniegra L**
Luna G see **Bladergroen M**
Luna G see **Blázquez JA**
Luna G see **Rivara FP**
Luna GA see **Rivara FP**
Luna GK, Eddy AC, Copass M: The sensitivity of vital signs in identifying major thoracoabdominal hemorrhage. Am J Surg 1989 May;157(5):512-5
Luna GK see **Eddy AC**
Luna J see **Lima BR**
Luna J see **Mangeisdorf KL**
Luna JD see **Vargas F**
Luna M see **Picken MM**
Luna MA, Batsakis JG, Tortoledo ME, del Junco GW: Carcinomas ex monomorphic adenoma of salivary glands. J Laryngol Otol 1989 Aug;103(8):756-9
Luna MA see **Batsakis JG**
Luna MA see **Chu DZ**
Luna MA see **Green LK**
Luna MA see **Haron E**
Luna MA see **Ordóñez NG**
Luna MA see **Ro JY**
Luna MA see **Spires JR**
Luna MA see **Stimson PG**
Luna R see **Ferreira JR**
Luna RF see **Barnes GT**
Luna RL, Arslanian L, de Souza EM, de Oliveira PS: Alteração do nível operacional dos barorreceptores sob a ação do verapamil na hipertensão arterial. Arq Bras Cardiol 1988 Oct;51(4):297-303 (Eng. Abstr.) (Por)
Luna del Castillo JD see **Andres AM**
Luna Muñoz M see **Reyes Fuentes A**
Luna-Reyes OB, Reyes TM, So FV, Matti BM, Lardizabal AA: Energy cost of ambulation in healthy and disabled Filipino children. Arch Phys Med Rehabil 1988 Nov; 69(11):946-9
Luna-Villegas G see **Jurado JL**
Lunam CA: Calbindin immunoreactivity in the neurons of the spinal cord and dorsal root ganglion of the domestic fowl. Cell Tissue Res 1989 Jul;257(1):149-53
Lunan CB see **Greer IA**
Lunan CB see **Leiper JM**
Lunan CM see **Lakings DB**
Lunardelli M, De Marchi G, De Martiis F: Esempio di applicazione della "near infrared reflectance spectroscopy" (NIRS) ai controlli di processo farmaceutici. Boll Chim Farm 1988 Jan;127(1):13-9 (Eng. Abstr.) (Ita)
Lunardi C, Bambara LM, Biasi D, Venturini G, Nicolis F, Pachor ML, De Sandre G: Food allergy and rheumatoid arthritis [letter] Clin Exp Rheumatol 1988 Oct-Dec; 6(4):423-4
Lunardi C see **Pachor ML**
Lunardi C see **Pacor ML**
Lunardi J, Dupuis A, Garin J, Issartel JP, Michel I, Chabre M, Vignais PV: Inhibition of H+-transporting ATPase by formation of a tight nucleoside diphosphate-fluoroaluminate complex at the catalytic site. Proc Natl Acad Sci U S A 1988 Dec;85(23):8958-62
Lunardi J, Dupuis A, Probert Y, Grassi J, Vignais PV: Exploration of delta-subunit interactions in beef heart mitochondrial F1-ATPase by monoclonal antibodies. FEBS Lett 1989 Mar 13;245(1-2):223-8
Lunardi J, DeFoor P, Fleischer S: Modification of phospholipid environment in sarcoplasmic reticulum using nonspecific phospholipid transfer protein. Methods Enzymol 1988;157:369-77, 693
Lunardi J see **Garin J**
Lunardi LO, Jamur MC, Vugman I, Gonçalves RP: Cytochemical evidence of lack of basic protein in mucosal mast cells of the small intestine in the rat. Int Arch Allergy Appl Immunol 1989;88(3):367-8
Lunardi P, Rizzo A, Guidetti G: Unusual CT-dense transtentorial epidermoid cyst. Neurochirurgia (Stuttg) 1988 Nov;31(6):219-21
Lunardi P, Missori P, Fraioli B: Chemical meningitis: unusual presentation of a cerebellar astrocytoma: case report and review of the literature. Neurosurgery 1989 Aug; 25(2):264-70 (48 ref.)
Lunardi-Iskandar Y, Georgoulias V, Bertoli AM, Augery-Bourget Y, Ammar A, Vittecoq D, Rosenbaum W, Meyer P, Jasmin C: Impaired in-vitro proliferation of hemopoietic precursors in HIV-1-infected subjects. Leuk Res 1989;13(7):573-81
Lunardi-Iskandar Y, Nugeyre MT, Georgoulias V, Barré-Sinoussi F, Jasmin C, Chermann JC: Replication of the human immunodeficiency virus 1 and impaired differentiation of T cells after in vitro infection of bone marrow immature T cells. J Clin Invest 1989 Feb; 83(2):610-5
Lunati M see **Sozzi G**
Lunaud B see **Cuer JC**
Lunazzi GC see **Miccio M**
Lund A, Tjølsen A, Hole K: The apparent antinociceptive effect of desipramine and zimelidine in the tail flick test in rats is mainly caused by changes in tail skin temperature. Pain 1989 Jul;38(1):65-9
Lund A, Hellemann AL, Vartdal F: Rapid isolation of K88+ Escherichia coli by using immunomagnetic particles. J Clin Microbiol 1988 Dec;26(12):2572-5
Lund A see **Binde M**
Lund A see **Tjølsen A**
Lund AK see **Baum HM**
Lund AK see **Struckman-Johnson DL**
Lund AL see **Feil VJ**
Lund B, Hansen M, Hansen OP, Hansen HH: High-dose platinum consisting of combined carboplatin and cisplatin in previously untreated ovarian cancer patients with residual disease. J Clin Oncol 1989 Oct;7(10):1469-73
Lund B, Hansen M, Lundvall F, Nielsen NC, Sørensen BL, Hansen HH: Intestinal obstruction in patients with advanced carcinoma of the ovaries treated with combination chemotherapy. Surg Gynecol Obstet 1989 Sep;169(3):213-8
Lund B see **Høgh J**
Lund B see **Klokker M**
Lund B see **Pedersen JG**
Lund BA see **Triplett WW**
Lund BM, Knox MR, Cole MB: Destruction of Listeria monocytogenes during microwave cooking [letter] Lancet 1989 Jan 28;1(8631):218
Lund BO, Bergman A, Brandt I: In vitro macromolecular binding of 2-(2-chlorophenyl)-2-(4-chlorophenyl)-1,1-dichloroethane (o,p'-DDD) in the mouse lung and liver. Chem Biol Interact 1989;70(1-2):63-72
Lund BO see **Durnerud PO**
Lund C, Hansen OB, Kehlet H: Effect of epidural clonidine on somatosensory evoked potentials to dermatomal stimulation. Eur J Anaesthesiol 1989 May;6(3):207-13
Lund C see **Lauridsen MG**
Lund C see **Marcussen N**
Lund C see **Scott NB**
Lund CE see **McKenna PJ**
Lund CM see **Gallse AM**
Lund DD see **Martins JB**
Lund DD see **Patel KP**
Lund DD see **Peuler JD**
Lund DJ, Beatrice ES: Near infrared laser ocular bioeffects. Health Phys 1989 May;56(5):631-6
Lund E, Baksaas I: Lettere bivirkninger ved p-pillebruk. Tidsskr Nor Laegeforen 1988 Oct 20;108(29):2491-4 (Eng.

Abstr.) (Nor)
Lund E: Insidens og dødelighet av brystkreft i Norge. Kan tidlig diagnostikk forklare ulike utviklingstrekk? Tidsskr Nor Laegeforen 1989 Apr 10;109(10):1073–5 (Eng. Abstr.) (Nor)
Lund E, Sindet-Pedersen S: Postoperative changes after bilateral mandibular osteotomies: a computed tomography study. Oral Surg Oral Med Oral Pathol 1989 May; 67(5):588–93
Lund E, Dahlberg JE: In vitro synthesis of vertebrate U1 snRNA. EMBO J 1989 Jan;8(1):287–92
Lund E: Rotaviruses and their detection in environmental samples. Z Gesamte Hyg 1988 Sep;34(9):501–3
Lund E: Luftforurensning fra Sovjet og dødelighet i Finnmark. Tidsskr Nor Laegeforen 1989 Jun 10; 109(16):1759–61 (Eng. Abstr.) (Nor)
Lund E: Svangerskapsavbrudd hos tenåringer. Tidsskr Nor Laegeforen 1988 Sep 30;108(27):2289–90 (Eng. Abstr.) (Nor)
Lund E: Reproductive histories and premenopausal breast cancer: different estimates using population, neighborhood, or hospital controls. Cancer Res 1989 Jul 15;49(14):4015–9
Lund E see Adami HO
Lund E see Bouchard K
Lund E see Hansen M
Lund E see Hendriksen C
Lund E see Kaaen S
Lund E see Meirik O
Lund E see Ottestad L
Lund E see Sindet-Pedersen S
Lund E see Sundby J
Lund EC, Han SY, Holley HC, Berland LL: Intestinal ischemia: comparison of plain radiographic and computed tomographic findings. Radiographics 1988 Nov; 8(6):1083–108
Lund EV see Thoresen SO
Lund F see Kristensen JK
Lund F see Olsen PR
Lund F see Waldenlind L
Lund G, Morin RL, Olivari MT, Ring WS: Serial myocardial T2 relaxation time measurements in normal subjects and heart transplant recipients. J Heart Transplant 1988 Jul–Aug;7(4):274–9
Lund G see Duthoy MJ
Lund G see Kimberling WJ
Lund G see Möller CG
Lund G see Rizos GL
Lund G see Robinson HJ Jr
Lund G see Sullivan JM
Lund GA see Mikeli MJ
Lund GB see Felmlee JP
Lund GB see Meyers DG
Lund H, Poulsen MR: Differentialdiagnostik af intrakraniale tumorer ved CT. Ugeskr Laeger 1988 Sep 12; 150(37):2163–6 (Eng. Abstr.) (Dan)
Lund H see Hovdenes J
Lund H see Ose L
Lund J: Psychiatric aspects of Down's syndrome. Acta Psychiatr Scand 1988 Sep;78(3):369–74
Lund J, Mason JI, Simpson ER, Waterman MR: Developmental regulation of P-45017 alpha gene expression in fetal bovine adrenal. Endocr Res 1989; 15(1–2):17–29
Lund J, Nordlund L, Gustafsson JA: Partial purification of a binding protein for polychlorinated biphenyls from rat lung cytosol: physicochemical and immunochemical characterization. Biochemistry 1988 Oct 4;27(20):7895–901
Lund J, Devereux T, Glaumann H, Gustafsson JA: Cellular and subcellular localization of a binding protein for polychlorinated biphenyls in rat lung. Drug Metab Dispos 1988 Jul–Aug;16(4):590–9
Lund J, Pascher DJ, Ford SP, Porter JC, Waterman MR, Mason JI: Developmental expression of bovine adrenocortical steroid hydroxylases. Regulation of P-450(17 alpha) expression leads to episodic fetal cortisol production. J Biol Chem 1988 Nov 5;263(31):16195–201
Lund J see Bertin VJ
Lund J see Brönnegård M
Lund J see Brunström B
Lund J see Christiansen TG
Lund J see Madsewell B
Lund J see Walker MR
Lund JK see Moore AS
Lund JO see Andersen GS
Lund JO see Carlsen JE
Lund JO see Thomsen HS
Lund JP see Duo TT
Lund JP see Feine JS
Lund JP see Schwartz G
Lund JP see Widmer CG
Lund JS, Hawken MJ, Parker AJ: Local circuit neurons of macaque monkey striate cortex: II. Neurons of laminae 5B and 6. J Comp Neurol 1988 Oct 1;276(1):1–29
Lund JS see Hawken MJ
Lund JT, Ekman RL, Julsrud PR, Sinak LJ, Tajik AJ: Cardiac masses: assessment by MR imaging. AJR 1989 Mar; 152(3):469–73
Lund JT see Byghjerg IC
Lund K see Bolin T
Lund K see Malangone JM
Lund L, Poulsen J, Jelnes R, Christensen J: Gastropexia anterior a.m. Boerema ved gastrooesofageal reflukx. Ugeskr Laeger 1989 Jul 17;151(29):1883–4 (Eng. Abstr.) (Dan)
Lund L, Nielsen D, Andersen ES: Meningismus as main symptom in toxic shock syndrome. Acta Obstet Gynecol Scand 1988;67(5):395
Lund LR, Georg B, Nielsen LS, Mayer M, Dano K, Andreasen PA: Plasminogen activator inhibitor type 1: cell-specific and differentiation-induced expression and regulation in human cell lines, as determined by enzyme-linked immunosorbent assay. Mol Cell Endocrinol 1988 Nov; 60(1):43–53
Lund LR see Dano K
Lund LR see Georg B
Lund LR see Helseth E
Lund LR see Mayer M
Lund M see Jones AW
Lund M see Reim M
Lund N see Gutierrez G
Lund N see Thorborg P
Lund O, Jensen FT: Late cardiac deaths after isolated valve replacement for aortic stenosis. Relation to impaired left ventricular diastolic performance. Angiology 1989 Mar; 40(3):199–208
Lund O, Jensen FT: Functional status and left ventricular performance late after valve replacement for aortic stenosis. Relation to preoperative data. Eur Heart J 1988 Nov; 9(11):1234–43
Lund O, Johansen G, Allermand H, Berg E, Petersen T, Hejl L: Intraaortic balloon pumping in the treatment of low cardiac output following open heart surgery—immediate results and long-term prognosis. Thorac Cardiovasc Surg 1988 Dec;36(6):332–7
Lund O see Andersen HR
Lund O see Bjørn-Hansen LS
Lund O see Biegvad S
Lund O see Kimose HH
Lund OE: Tendenzen und Entwicklugen in der Behandlung des malignen Uvea-Melanoms. Klin Oczna 1988 Apr–May; 90(4–5):159–64 (Ger)
Lund OE: Laserbehandlung des Glaukoms. Fortschr Ophthalmol 1988;85(6):583–92 (124 ref.) (Eng. Abstr.) (Ger)
Lund OE, Zink H: Langzeitresultate nach Argonlaser-Trabekuloplastik (ALT). Klin Monatsbl Augenheilkd 1988 Dec;193(6):572–8 (Eng. Abstr.) (Ger)
Lund OE see Klauss V
Lund OE see Neubauer L
Lund P, Wiggins D: Chelating agents and rat liver mitochondria. Biochim Biophys Acta 1989 Aug 3; 975(3):330–5
Lund P, Wiggins D, Buckley BM: Complications in the use of albumin: contamination with copper and calcium. Contrib Nephrol 1988;63:171–7
Lund P, Wiggins D: Preservation of hepatocyte suspensions at 4 degrees C. Transplantation 1988 Oct;46(4):563–5
Lund P, Brown N: Up-promoter mutations in the positively-regulated mer promoter of Tn501. Nucleic Acids Res 1989 Jul 25;17(14):5517–27
Lund P, Farrell R: Free radicals appear to affect survival of hepatocytes at 4 degrees C. Free Radic Res Commun 1985;1(1):69–75
Lund P see Livesey G
Lund PA, Brown NL: Regulation of transcription in Escherichia coli from the mer and merR promoters in the transposon Tn501. J Mol Biol 1989 Jan 20;205(2):343–53
Lund PE, Gylfe E, Hellman B: Leucine induces initial lowering of cytoplasmic Ca2+ in pancreatic beta-cells without concomitant inhibition of insulin release. Biochem Int 1989 Jul;19(1):83–7
Lund PG, Krogh J: Appendicovesical fistula associated with neuroma of the appendix. Urol Int 1988;43(6):362–3
Lund PG see Krogh J
Lund PK see Dane LN
Lund PK see Davenport ML
Lund PK see Hoyt EC
Lund PK see Priestley JV
Lund PK see Réthelyi M
Lund PK see Urdal P
Lund PR, Sieloff GW, Aiman EJ: In vitro fertilization patient presenting in hemorrhagic shock caused by unsuspected heterotopic pregnancy. Am J Emerg Med 1989 Jan; 7(1):49–53 (32 ref.)
Lund R see Behr J
Lund RD, Houston MB, Lagenaur CF, Kunz HW, Gill TJ 3d: Cellular events associated with induced rejection of neural xenografts placed into neonatal rat brains. Transplant Proc 1989 Feb;21(1 Pt 3):3174–5
Lund RD, Rao K, Kunz HW, Gill TJ 3d: Immunological considerations in neural transplantation. Transplant Proc 1989 Feb;21(1 Pt 3):3159–62 (37 ref.)
Lund RD see Carder RK
Lund RD see Coffey PJ
Lund RD see Craner SL
Lund RD see Galli L
Lund RD see Gill TJ 3d
Lund RD see Klassen H
Lund RD see Rao K
Lund RD see Sefton AJ
Lund RD see Snyder-Keller AM
Lund RD see Young MJ
Lund S, Orlowski S, de Foresta B, Champeil P, le Maire M, Møller JV: Detergent structure and associated lipid as determinants in the stabilization of solubilized Ca2+-ATPase from sarcoplasmic reticulum. J Biol Chem 1989 Mar 25;264(9):4907–15
Lund S see de Foresta B
Lund S see Orlowski S
Lund SD see Wawrzyniak CJ
Lund T: Some metrical issues with meta-analysis of therapy effects. Scand J Psychol 1988;29(1):1–8
Lund T, Bert JL, Onarheim H, Bowen BD, Reed RK: Microvascular exchange during burn injury. I: A review. Circ Shock 1989 Jul;28(3):179–97 (68 ref.)
Lund T, Onarheim H, Wiig H, Reed RK: Mechanisms behind increased dermal imbibition pressure in acute burn edema. Am J Physiol 1989 Apr;256(4 Pt 2):H940–8
Lund T, Wiig H, Reed RK: Acute postburn edema: role of strongly negative interstitial fluid pressure. Am J Physiol 1988 Nov;255(5 Pt 2):H1069–74
Lund T see Bert JL
Lund T see Bowen BD
Lund T see Karlsen JR
Lund T see Onarheim H
Lund T see Reigstad H
Lund V, Schmid R, Rickwood D, Hornes E: Assessment of methods for covalent binding of nucleic acids to magnetic beads, Dynabeads, and the characteristics of the bound nucleic acids in hybridization reactions. Nucleic Acids Res 1988 Nov 25;16(22):10861–80
Lund V, Lindqvist BH, Eggset G: Detection of specific DNA sequences using antibodies recognizing UV-labelled DNA. Nucleic Acids Res 1989 Jan 25;17(2):539–51
Lund VJ, Howard DJ, Lloyd GA, Cheesman AD: Magnetic resonance imaging of paranasal sinus tumors for craniofacial resection. Head Neck 1989 May–Jun; 11(3):279–83
Lund VJ, Rolfe ME: Ophthalmic considerations in fronto-ethmoidal mucocoeles. J Laryngol Otol 1989 Jul; 103(7):667–9
Lund VJ, Howard DJ: Wegener's granulomatosis [letter] BMJ 1988 Aug 20–27;297(6647):556
Lund VJ: Objective assessment of nasal obstruction. Otolaryngol Clin North Am 1989 Apr;22(2):279–90 (54 ref.)
Lund VJ see Harries M
Lund VJ see McCombe A
Lund VJ see Tos M
Lund WS: Screening for hearing impairment [letter] Age Ageing 1988 Nov;17(6):425
Lund-Andersen C see Johansen J
Lund-Andersen H see Dalgaard P
Lund-Andersen H see Larsen M
Lund-Hansen T see Sakai T
Lund-Hansen T see Thim L
Lund-Johansen M, Bjerkvig R, Andersen KJ: Multicellular tumor spheroids in serum-free culture. Anticancer Res 1989 Mar–Apr;9(2):413–20
Lund-Johansen P: The hemodynamics of the aging cardiovascular system. J Cardiovasc Pharmacol 1988;12 Suppl 8:S20–32 (87 ref.)
Lund-Johansen P: Hemodynamic effects of beta-blocking compounds possessing vasodilating activity: a review of labetalol, prizidilol, and dilevalol. J Cardiovasc Pharmacol 1988;11 Suppl 2:S12–7 (35 ref.)
Lund-Johansen P: Hemodynamics in essential hypertension at rest and during exercise—a 20-year follow-up study. Ann Clin Res 1988;20 Suppl 48:31–8
Lund-Johansen P see Omenaas E
Lund-Johansen P see Omvik P
Lund-Johansen P see White WB
Lund-Katz S see Aviram M
Lund-Katz S see Bigler RD
Lund-Katz S see Ibdah JA
Lund-Larsen PG see Glattre E
Lund-Larsen PG see Gram IT
Lund-Larsen PG see Tverdal A
Lund-Pero M see Pero RW
Lundahl P see Mascher E
Lundahl P see Ojteg G
Lundahl P see Wallstén M
Lundar T: Håndtering av barn med hydrocephalus i Norge. Tidsskr Nor Laegeforen 1989 Apr 20;109(11):1156–7 (Eng. Abstr.) (Nor)
Lundbäck B see Boe J
Lundbaek B see Slim E
Lundbech PE, Thygesen T: Unbalanced translocation between chromosomes 2 and 7 with de novo deletion of band 35 on the long arm of chromosome 2. Hum Genet 1989 Apr;82(1):92–3
Lundbeck F, Jacobsen F, Vaeth M: Impact of the category of early tumor recurrence on tumor progression in bladder tumors treated by transurethral resection. Eur Urol 1989; 16(4):291–4
Lundbeck F, Djurhuus JC, Vaeth M: Bladder filling in mice: an experimental in vivo model to evaluate the reservoir function of the urinary bladder in a long term study. J Urol 1989 May;141(5):1245–9
Lundbegh P see Gaines H
Lundberg A, Svensson OK, Bylund C, Selvik G: Kinematics of the ankle/foot complex—Part 3: Influence of leg rotation. Foot Ankle 1989 Jun;9(6):304–9
Lundberg A, Svensson OK, Németh G, Selvik G: The axis of rotation of the ankle joint. J Bone Joint Surg [Br] 1989 Jan;71(1):94–9

Lundberg A, Svensson OK, Bylund C, Goldie I, Selvik G: Kinematics of the ankle/foot complex—Part 2: Pronation and supination. Foot Ankle 1989 Apr;9(5):248–53

Lundberg A, Malmgren K: The dynamic sensitivity of Ib inhibition. Acta Physiol Scand 1988 May;133(1):123–4

Lundberg A, Goldie I, Kalin B, Selvik G: Kinematics of the ankle/foot complex: plantarflexion and dorsiflexion. Foot Ankle 1989 Feb;9(4):194–200

Lundberg BB: Incorporation of cholesterol into apolipoprotein A–I–dimyristoylphosphatidylcholine recombinants. Biochim Biophys Acta 1988 Sep 23; 962(2):265–74

Lundberg C: Postoperative infections in the upper respiratory tract. Scand J Infect Dis Suppl 1988;57:35–40 (18 ref.)

Lundberg C, Nord CE: Streptococcal throat infections: still a complex clinical problem. Scand J Infect Dis Suppl 1988; 57:7–11 (24 ref.)

Lundberg C see **Bengtsson L**

Lundberg D see **Postén J**

Lundberg D see **Schmaier AH**

Lundberg E see **Manniche C**

Lundberg G: Omforma arbetuskadelagen till en konstruktiv lag! Lakartidningen 1988 Sep 21;85(38):3028 (Swe)

Lundberg GA, Jergil B: Generation of phosphatidylinositol 4,5–bisphosphate proceeds through an intracellular route in rat hepatocytes. FEBS Lett 1988 Nov 21;240(1–2):171–6

Lundberg GD, Flanagin A: New requirements for authors: signed statements of authorship responsibility and financial disclosure [editorial] JAMA 1989 Oct 13;262(14):2003–4

Lundberg GD: Now is the time to emphasize the autopsy in quality assurance [editorial] JAMA 1988 Dec 16; 260(23):3488

Lundberg GD, Bodine L: Fifty hours for the poor [editorial] JAMA 1988 Dec 2;260(21):3178

Lundberg GD: Editorial freedom and integrity [editorial] JAMA 1988 Nov 4;260(17):2563

Lundberg HJ see **Brundin J**

Lundberg I see **Stenius U**

Lundberg I see **Turan I**

Lundberg J see **Kiss AC**

Lundberg JF: Legal and ethical aspects of the AIDS crisis. J Dent Educ 1989 Sep;53(9):515–7

Lundberg JM, Rudehill A, Sollevi A, Hamberger B: Evidence for co–transmitter role of neuropeptide Y in the pig spleen. Br J Pharmacol 1989 Mar;96(3):675–87

Lundberg JM, Martling CR, Lundblad L: Cigarette smoke–induced irritation in the airways in relation to peptide–containing, capsaicin–sensitive sensory neurons. Klin Wochenschr 1988;66 Suppl 11:151–60

Lundberg JM, Rudehill A, Sollevi A, Fried G, Wallin G: Co–release of neuropeptide Y and noradrenaline from pig spleen in vivo: importance of subcellular storage, nerve impulse frequency and pattern, feedback regulation and resupply by axonal transport. Neuroscience 1989; 28(2):475–86

Lundberg JM, Rudehill A, Sollevi A: Pharmacological characterization of neuropeptide Y and noradrenaline mechanisms in sympathetic control of pig spleen. Eur J Pharmacol 1989 Apr 12;163(1):103–13

Lundberg JM see **Alving K**

Lundberg JM see **Dahlöf P**

Lundberg JM see **Eckberg DL**

Lundberg JM see **Franco–Cereceda A**

Lundberg JM see **Hellström PM**

Lundberg JM see **Kahan T**

Lundberg JM see **Lacroix JS**

Lundberg JM see **Lindh B**

Lundberg JM see **MacKerell AD Jr**

Lundberg JM see **Martling CR**

Lundberg JM see **Matran R**

Lundberg JM see **Mejia JA**

Lundberg JM see **Nilsson G**

Lundberg JM see **Pernow J**

Lundberg JM see **Rudehill A**

Lundberg JM see **Saria A**

Lundberg JM see **Schalling M**

Lundberg JM see **Stjärne L**

Lundberg JM see **Stjärne P**

Lundberg L see **McNeil TF**

Lundberg L see **Poulsen LK**

Lundberg LG see **Arvidsson RH**

Lundberg LG see **Karlsson BG**

Lundberg LM, Alm P, Wharton J, Polak JM: Protein gene product 9.5 (PGP 9.5). A new neuronal marker visualizing the whole uterine innervation and pregnancy–induced and developmental changes in the guinea pig. Histochemistry 1988;90(1):9–17

Lundberg LM see **Alm P**

Lundberg M, Wennström JL: Development of gingiva following surgical exposure of a facially positioned unerupted incisor. J Periodontol 1988 Oct;59(10):652–5

Lundberg M see **Weiss CB**

Lundberg O see **Vågerö D**

Lundberg P see **Holmberg B**

Lundberg P see **Nordberg GF**

Lundberg PA, Lindstedt G, Jansson S, Tisell LE: Assay of "intact" parathyrin in the immediate and long–term postoperative follow–up of patients treated for hyperparathyroidism or thyroid tumor [letter] Clin Chem 1989 Feb;35(2):340–1

Lundberg PA see **Edén S**

Lundberg PA see **Eggertsen R**

Lundberg PA see **Lindstedt G**

Lundberg PA see **Nyström E**

Lundberg PA see **Rebuffé–Scrive M**

Lundberg PO see **Askmark H**

Lundberg PO see **Bergström K**

Lundberg PO see **Dahlöf LG**

Lundberg PO see **Gustavson KH**

Lundberg S see **Brundin J**

Lundberg S see **Olson ME**

Lundberg T, Lindström LH, Hartvig P, Eckernäs SA, Ekblom B, Lundqvist H, Fasth KJ, Gullberg P, Långström B: Striatal and frontal cortex binding of 11–C–labelled clozapine visualized by positron emission tomography (PET) in drug–free schizophrenics and healthy volunteers. Psychopharmacology (Berlin) 1989;99(1):8–12

Lundberg T see **Cheng YF**

Lundberg U, Holmberg L, Frankenhaeuser M: Urinary catecholamines: comparison between HPLC with electrochemical detection and fluorophotometric assay. Pharmacol Biochem Behav 1988 Oct;31(2):287–9

Lundberg U, Nilsson G, von Gabain A: The differential stability of the Escherichia coli ompA and bla mRNA at various growth rates is not correlated to the efficiency of translation. Gene 1988 Dec 10;72(1–2):141–9

Lundberg U, Hedman M, Melin B, Frankenhaeuser M: Type A behavior in healthy males and females as related to physiological reactivity and blood lipids. Psychosom Med 1989 Mar–Apr;51(2):113–22

Lundbergh P see **Evengård B**

Lundblad A, Chester MA: Blood group active haptens in urine and faeces. Adv Exp Med Biol 1988;228:73–81 (24 ref.)

Lundblad A see **Kimber SJ**

Lundblad A see **Kumlien J**

Lundblad A see **Mårtenson S**

Lundblad A see **Sabharwal H**

Lundblad D see **von Schoultz E**

Lundblad G see **Bjare U**

Lundblad JL, Lonseree N: The effect of processing methods on intravenous immune globulin preparations. J Hosp Infect 1988 Aug;12 Suppl D:3–15

Lundblad JR see **Autelitano DJ**

Lundblad JR see **Young SL**

Lundblad L see **Harmenberg J**

Lundblad L see **Lundberg JM**

Lundblad L see **Malm L**

Lundblad L see **Stjärne P**

Lundblad R, Simensen HV, Wiig JN, Niels Grüner OP: Hudlukning. Prospektiv randomisert undersøkelse. Tidsskr Nor Laegeforen 1989 Apr 30;109(12):1307–9 (Eng. Abstr.) (Nor)

Lundblad R, Lunde S, Evensen K: A new intraperitoneal metastasis from thymoma. Eur J Surg Oncol 1988 Dec; 14(6):697–702

Lundblad R see **Wiig JN**

Lundblad RL: A hydrophobic site in human prothrombin present in a calcium–stabilized conformer. Biochem Biophys Res Commun 1988 Nov 30; 157(1):295–300

Lundblad RL see **Jennano JW**

Lundblad RL see **Monroe DM**

Lundblad S, Adamson V, Ekelund A, Lins PE: Moderna blodsockermätare ej helt tillförlitliga. Risk finns att värdena kan vara falskt höga. Lakartidningen 1989 May 24; 86(21):1984–5 (Swe)

Lundblad V, Szostak JW: A mutant with a defect in telomere elongation leads to senescence in yeast. Cell 1989 May 19; 57(4):633–43

Lundbom J, Ystgaard B, Myhre HO, Myhr G, Anda S, Widerøe T: Kirurgisk behandling av nyrearteriestenose. Tidsskr Nor Laegeforen 1989 Jun 30;109(19–21):1971–3 (Eng. Abstr.) (Nor)

Lundborg CJ see **Hansen IM**

Lundborg G: Experimental research in hand surgery [editorial] J Hand Surg [Br] 1989 Feb;14(1):3–5

Lundborg G see **Arnetz C**

Lundborg G see **Danielsen N**

Lundborg G see **Hansson HA**

Lundborg G see **Kanje M**

Lundborg G see **Nachemson AK**

Lundborg G see **Sisken BF**

Lundborg M: Större satsningar krävs på mödra– och barnhälsovård i u–land. Lakartidningen 1988 Oct 19; 85(42):3488 (Swe)

Lundborg P see **Larsson M**

Lundborg P see **Lindeberg S**

Lundborg T: The promotion of public health audiology, and oto–rhino–laryngology in developing countries. An international cooperation project. Scand Audiol Suppl 1988;28:1–32

Lundby IH, Tellnes G, Stray–Pedersen B: Graviditet og sykmelding. Tidsskr Nor Laegeforen 1988 Sep 30; 108(27):2291–4 (Eng. Abstr.) (Nor)

Lunde H see **Hansen I**

Lunde H see **Hestnes A**

Lunde I see **Astrøm C**

Lunde I see **Richards R**

Lunde IM: Patientinformation. Ugeskr Laeger 1988 Dec 12; 150(50):3094–6 (Eng. Abstr.) (Dan)

Lunde IM: Er lægers information forståelig? Ugeskr Laeger 1988 Dec 12;150(50):3096–100 (Eng. Abstr.) (Dan)

Lunde J see **Faull KF**

Lunde O, Magnus P, Sandvik L, Høgio S: Familial clustering in the polycystic ovarian syndrome. Gynecol Obstet Invest 1989;28(1):23–30

Lunde O see **Dalaker K**

Lunde OC, Kvernebo K, Larsen S: Evaluation of endoscopic laser Doppler flowmetry for measurement of human gastric blood flow. Methodologic aspects. Scand J Gastroenterol 1988 Nov;23(9):1072–8

Lunde OC: Endoscopic laser Doppler flowmetry in evaluation of human gastric blood flow. J Oslo City Hosp 1988 Nov–Dec;38(11–12):113–26 (64 ref.)

Lunde OC see **Stordahl A**

Lunde P see **Ivert T**

Lunde PK: Essensielle legemidler. Tidsskr Nor Laegeforen 1989 Apr 20;109(11):1191–2 (Nor)

Lunde PK, Aursnes I: Bruksaitusajonen for flekainid (Tambocor). Tidsskr Nor Laegeforen 1989 Aug 20; 109(23):2348–9 (Nor)

Lunde PK: Klinisk legemiddelutprøvning i Norge. Tidsskr Nor Laegeforen 1989 Jan 30;109(3):310–1 (Nor)

Lunde PK: Synonympreparater og legemiddelkostnader. En avsporet debatt? Tidsskr Nor Laegeforen 1989 Feb 28; 109(6):727–30 (Nor)

Lunde PK see **Matheson I**

Lunde S see **Lundblad R**

Lundeberg T, Abrahamsson P, Haker E: A comparative study of continuous ultrasound, placebo ultrasound and rest in epicondylalgia. Scand J Rehabil Med 1988;20(3):99–101

Lundeberg T, Zhou J: Low power laser irradiation does not affect the generation of signals in a sensory receptor. Am J Chin Med 1988;16(3–4):87–91

Lundeberg T, Laurell G, Thomas M: Effect of acupuncture on sinus pain and experimentally induced pain. Ear Nose Throat J 1988 Aug;67(8):565–6, 571–2, 574–5

Lundeberg T, Abrahamsson P, Bondesson L, Haker E: Effect of vibratory stimulation on experimental and clinical pain. Scand J Rehabil Med 1988;20(4):149–59

Lundeberg T, Hode L, Zhou J: Effect of low power laser irradiation on nociceptive cells in Hirudo medicinalis. Acupunct Electrother Res 1988;13(2–3):99–104

Lundeberg T see **Jansen G**

Lundeberg T see **Kjartansson J**

Lundeberg T see **Larsson J**

Lundeen C: Factors affecting workers' compensation claims activity. J Occup Med 1989 Aug;31(8):653–6

Lundeen EJ, Schuldt WJ: Effects of therapist's self–disclosure and a physical barrier on subjects' perceptions of the therapist: an analogue study. Psychol Rep 1989 Jun;64(3 Pt 1):715–20

Lundeen RC, McDavid WD, Barnwell GM: Proximal surface caries detection with direct–exposure and rare earth screen/film imaging. Oral Surg Oral Med Oral Pathol 1988 Dec;66(6):734–45

Lundeen TF, George JM, Sturdevant JR: Stress in patients with pain in the muscles of mastication and the temporomandibular joints. J Oral Rehabil 1988 Nov; 15(6):631–7

Lundegårdh G: Cancer of the stomach after operation for benign ulcer disease. Ups J Med Sci 1988;93(2):169–72

Lundell B see **Edner G**

Lundell G see **Bergholm U**

Lundell G see **Holm LE**

Lundell G see **Wallin G**

Lundell GE see **Holm LE**

Lundell GF see **Evans BE**

Lundell GF see **Pettibone DJ**

Lundell KH, Sabel KG, Eriksson BO, Mellgren G: Glucose metabolism and insulin secretion in infants with symptomatic ventricular septal defect. Acta Paediatr Scand 1989 Jul;78(4):620–6

Lundell KH, Bergman B, Svensson K, Hedner T: Age–dependent effects of beta 2–adrenergic–stimulating drugs on fetal rabbit lung liquid and adrenal catecholamines. Biol Neonate 1988;54(3):144–50

Lundell KH see **Hedner J**

Lundell L, Bishop AE, Bloom SR, Carlsson K, Mattsson H, Polak JM, Ryberg B: Gastrin and somatostatin in the rat antrum. The effect of removal of acid–secreting mucosa. Regul Pept 1988 Oct;23(1):77–87

Lundell L, Leth R, Lind T, Lönroth H, Sjövall M, Olbe L: Palliative endoscopic dilatation in carcinoma of the esophagus and esophagogastric junction. Acta Chir Scand 1989 Mar;155(3):179–84

Lundell L, Olbe L: Refluxesofagit—nya metoder i diagnostik och behandling. Lakartidningen 1989 Jun 28; 86(26–27):2459–62 (Swe)

Lundell L see **Hallgren P**

Lundell L see **Lönroth H**

Lundell L see **Ruth M**

Lundell L see **Simonsson M**

Lundell L see **Sjövall M**

Lundell M see **Fürst CJ**

Lundell M see **Ryberg M**

Lundemose AG, Lundemose JB, Birkelund S, Christiansen G: Detection of Chlamydia in postmortal formalin–fixed tissue. APMIS 1989 Jan;97(1):68–74

Lundemose AG see **Birkelund S**

Lundemose JB see **Lundemose AG**

Lundergan DK see **DeLia JE**

Lundergan F see **Hartley S**

Lundergan LL see **Yorwiak ML**

Lundergan MK see **Garland PE**
Lundergan MK see **Shirley HH**
Lunderquist A: Radiologic diagnosis of neuroendocrine tumors. Acta Oncol 1989;28(3):371–2 (4 ref.)
Lunderquist A: The radiology of jaundice. Baillieres Clin Gastroenterol 1989 Apr;3(2):387–406 (28 ref.)
Lunderquist A see **Andersson R**
Lunderquist A see **Irving JD**
Lunderquist A see **Ivanoev K**
Lunderquist A see **Kan Z**
Lunderquist A see **Magnusson J**
Lunderquist A see **Nobin A**
Lundershausen R, Zabel-Langhennig R, Plasserk D, Paszram G: Angiopathieentwicklung beim Typ 2-Diabetes mellitus—Ergebnisse einer prospektiven 10-Jahres-Studie. Z Gesamte Inn Med 1988 Dec 1;43(23):658–62 (Eng. Abstr.) (Ger)
Lundershausen R see **Schauer UJ**
Lundervold D, Bourland G: Quantitative analysis of treatment of aggression, self-injury, and property destruction. Behav Modif 1988 Oct;12(4):590–617 (26 ref.)
Lundervold DA see **Irvin LK**
Lundevall J see **Skullerud K**
Lundevall S see **Mamen K**
Lundgren B, Meijer J, Birberg W, Pilotti A, Depierre JW: Induction of cytosolic and microsomal epoxide hydrolases in mouse liver by peroxisome proliferators, with special emphasis on structural analogues of 2-ethylhexanoic acid. Chem Biol Interact 1988;68(3–4):219–40
Lundgren B: Screening in breast cancer: a view from the front line. Biomed Pharmacother 1988;42(7):443–6
Lundgren B: Breast screening in Britain and Sweden [letter] BMJ 1988 Nov 12;297(6658):1266
Lundgren B see **Edman U**
Lundgren B see **Kovacs JA**
Lundgren B see **Polese A**
Lundgren B see **Putkonen P**
Lundgren BK see **Nordström G**
Lundgren CE see **Sterba JA**
Lundgren D see **Hugoson A**
Lundgren DW, Prokay SL: Glucose elevates ornithine decarboxylase expression in Vero cells. J Cell Physiol 1988 Dec;137(3):469–75
Lundgren E see **Beckman G**
Lundgren E see **Holmgren G**
Lundgren E see **Ley K**
Lundgren E see **Lindh J**
Lundgren E see **Manzoni MC**
Lundgren E see **Ostlund L**
Lundgren E see **Ruuth E**
Lundgren F, Dahlöf AG, Lundholm K, Scherstén T, Volkmann R: Intermittent claudication—surgical reconstruction or physical training? A prospective randomized trial of treatment efficiency. Ann Surg 1989 Mar;209(3):346–55
Lundgren F, Bennegård K, Elander A, Lundholm K, Scherstén T, Bylund-Fellenius AC: Substrate exchange in human limb muscle during exercise at reduced blood flow. Am J Physiol 1988 Nov;255(5 Pt 2):H1156–64
Lundgren G, Persson H, Albrechtsen D, Bryngер H, Flatmark A, Frödin L, Groth CG, Lindholm A, Welbull H: Recipient age—an important factor for the outcome of cadaver renal transplantation in patients treated with cyclosporine. Transplant Proc 1989 Feb;21(1 Pt 2):1653–4
Lundgren G see **Ljungman P**
Lundgren H, Bengtsson C, Blohmé G, Isaksson B, Lapidus L, Lenner RA, Sanek A, Winther E: Dietary habits and incidence of noninsulin-dependent diabetes mellitus in a population study of women in Gothenburg, Sweden. Am J Clin Nutr 1989 Apr;49(4):708–12
Lundgren H, Björkman L, Kelding P, Lundmark S, Bengtsson C: Diabetes in patients with hypertension receiving pharmacological treatment. BMJ 1988 Dec 10; 297(6662):1512
Lundgren J see **Bang G**
Lundgren JA, Gilbert RW, van Nostrand AW, Harwood AR, Keane TJ, Briant TD: T3N0M0 glottic carcinoma—a failure analysis. Clin Otolaryngol 1988 Dec;13(6):455–65
Lundgren JA see **Gilbert RW**
Lundgren JD, Kaliner M, Logun C, Shelhamer JH: Dexamethasone reduces rat tracheal goblet cell hyperplasia produced by human neutrophil products. Exp Lung Res 1988;14(6):853–63
Lundgren JD, Orholm M, Nielsen TL, Iversen J, Hertz J, Nielsen JO: Bronchoscopy of symptom free patients infected with human immunodeficiency virus for detection of pneumocystosis. Thorax 1989 Jan;44(1):68–9
Lundgren JD, Wiedermann CJ, Logun C, Pistchok J, Kaliner M, Shelhamer JH: Substance P receptor-mediated secretion of respiratory glycoconjugate from feline airways in vitro. Exp Lung Res 1989;15(1):17–29
Lundgren K see **Andries M**
Lundgren K see **Hamkalo BA**
Lundgren K see **Nelson JD**
Lundgren K see **Studstrup L**
Lundgren K see **Teele DW**
Lundgren K see **Wulf HC**
Lundgren L, Seidal T, Kindblom LG, Angervall L: Intermediate and fine filaments of vascular leiomyomas (angiomyoma), leiomyoma and leiomyosarcomas of large veins. APMIS 1989 Jul;97(7):637–45
Lundgren M, Persson U, Larsson P, Magnusson C, Smith CI, Hammarström L, Severinson E: Interleukin 4 induces synthesis of IgE and IgG4 in human B cells. Eur J Immunol 1989 Jul;19(7):1311–5
Lundgren O, Haglind E, Mårdh S: Failure to deduce a peptide inhibitor of Na,K-ATPase from the gene coding for the catalytic alpha-subunit of Na,K-ATPase. Acta Physiol Scand 1989 Jun;136(2):281–6
Lundgren O: Nervous control of intestinal fluid transport: physiology and pathophysiology. Comp Biochem Physiol [A] 1988;90(4):603–9 (47 ref.)
Lundgren O, Svanvik J, Jivegård L: Enteric nervous system. I. Physiology and pathophysiology of the intestinal tract. Dig Dis Sci 1989 Feb;34(2):264–83 (125 ref.)
Lundgren O, Svanvik J, Jivegård L: Enteric nervous system. II. Physiology and pathophysiology of the gallbladder. Dig Dis Sci 1989 Feb;34(2):284–8 (175 ref.)
Lundgren O see **Aba H**
Lundgren O see **Bustamante SA**
Lundgren O see **Eklund S**
Lundgren O see **Henslin M**
Lundgren O see **Ivarsson L**
Lundgren O see **Nilsson UA**
Lundgren O see **Sjöqvist A**
Lundgren P see **Knezzke M**
Lundgren R, Bjermer L, Rosenhall L, Blomqvist G: Arbete med mögelskadad halm ofta orsak till allergisk alveolit hos lantbrukare. Lakartidningen 1988 Oct 19;85(42):3459, 3462–3 (Swe)
Lundgren R, Elfving P, Heim S, Kristoffersson U, Mandahl N, Mitelman F: A squamous cell bladder carcinoma with karyotypic abnormalities reminiscent of transitional cell carcinoma. J Urol 1989 Aug;142(2):374–6
Lundgren R, Söderberg M, Hörstedt P, Stenling R: Morphological studies of bronchial mucosal biopsies from asthmatics before and after ten years of treatment with inhaled steroids. Eur Respir J 1988 Dec;1(10):883–9
Lundgren R, Kristoffersson U, Heim S, Mandahl N, Mitelman F: Multiple structural chromosome rearrangements, including del(7q) and del(10q), in an adenocarcinoma of the prostate. Cancer Genet Cytogenet 1988 Oct 1; 35(1):103–8
Lundgren R see **Bjermer L**
Lundgren R see **Elfving P**
Lundgren R see **Hällgren R**
Lundgren R see **Limon J**
Lundgren R see **Sandström T**
Lundgren R see **Söderberg M**
Lundgren R see **Tenvall J**
Lundgren RI, Lang R: 'There is no sea, only fish': effects of United States policy on the health of the displaced in El Salvador. Soc Sci Med 1989;28(7):697–706
Lundgren S: Sedation as an alternative to general anaesthesia. Acta Anaesthesiol Scand Suppl 1988;88:21–3 (25 ref.)
Lundgren S: Intravenous or rectal administration of sedatives in outpatient oral surgery. Acta Anaesthesiol Scand Suppl 1988;88:24–6
Lundgren S see **Lien EA**
Lundgren S see **Utnaker E**
Lundgren T, Linde A: Na+/Ca2+ antiports in membranes of rat incisor odontoblasts. J Oral Pathol 1988 Nov; 17(9–10):560–3
Lundgren T see **Chabala JM**
Lundh A see **Schantz PG**
Lundh B, Löve A, Kristensson K, Norrby E: Non-lethal infection of aminergic reticular core neurons: age-dependent spread of ts mutant vesicular stomatitis virus from the nose. J Neuropathol Exp Neurol 1988 Sep; 47(5):497–506
Lundh B, Brockstedt U, Kristensson K: Lectin-binding pattern of neuroepithelial and respiratory epithelial cells in the mouse nasal cavity. Histochem J 1989 Jan;21(1):33–43
Lundh B: Läkemedelskommittéer, läkemedelsval och läkemedelsinformation. Lakartidningen 1988 Nov 2; 85(44):3641–3 (Swe)
Lundh B see **Hansenson M**
Lundh B see **Hasenson M**
Lundh B see **Hedenstierna G**
Lundh B see **Olofsson T**
Lundh H, Westesson PL: Long-term follow-up after occlusal treatment to correct abnormal temporomandibular joint disk position. Oral Surg Oral Med Oral Pathol 1989 Jan; 67(1):2–10
Lundh H, Westesson PL, Jisander S, Eriksson L: Disk-repositioning onlays in the treatment of temporomandibular joint disk displacement: comparison with a flat occlusal splint and with no treatment. Oral Surg Oral Med Oral Pathol 1988 Aug;66(2):155–62
Lundh H see **Kurita K**
Lundh H see **Westesson PL**
Lundh L: Morgondagens patienter ställer krav. Sjukvården blir intensiv och personaltät. Lakartidningen 1988 Dec 28; 85(52):4630–2 (Swe)
Lundh L see **Rosén M**
Lundh RL, Engler R: Tear protein analyses in 30 patients before and after penetrating keratoplasty. Ophthalmologica 1989;198(1):20–9
Lundh T see **Akesson B**
Lundh TJ, Pettersson H, Kiessling KH: Liquid chromatographic determination of the estrogens daidzein, formononetin, coumestrol, and equol in bovine blood plasma and urine. J Assoc Off Anal Chem 1988 Sep–Oct; 71(5):938–41
Lundholm JK: Alcohol use among university females: relationship to eating disordered behavior. Addict Behav 1989;14(2):181–5
Lundholm K: Interactions of cytokines in the host. Acta Chir Scand Suppl 1989;549:31–4 (38 ref.)
Lundholm K see **Drott C**
Lundholm K see **Edström S**
Lundholm K see **Lundgren F**
Lundholm K see **Moldawer LL**
Lundholm K see **Rannäs L**
Lundholm K see **Svensson KL**
Lundholm KG see **Gelin J**
Lundholm KG see **Sherry BA**
Lundholm R see **Norrby SR**
Lundholm-Beauchamp U see **Ginsberg HS**
Lundhus F see **Gottrup F**
Lundi JN, Populaire C, Pinaud M: Le cardiaque à opérer. Quel risque anesthésique pour quelle cardiopathie? Ann Fr Anesth Reanim 1988;7(4):352–9 (22 ref.) (Fre)
Lundie LL Jr, Yang HC, Heinonen JK, Dean SI, Drake HL: Energy-dependent, high-affinity transport of nickel by the acetogen Clostridium thermoaceticum. J Bacteriol 1988 Dec;170(12):5705–8
Lundin A, Arner P, Hellmér J: A new linear plot for standard curves in kinetic substrate assays extended above the Michaelis–Menten constant: application to a luminometric assay of glycerol. Anal Biochem 1989 Feb 15;177(1):125–31
Lundin A see **Arner P**
Lundin A see **Egnud N**
Lundin A see **Hellmér J**
Lundin A see **Näslund BM**
Lundin AP: Quality of life: subjective and objective improvements with recombinant human erythropoietin therapy. Semin Nephrol 1989 Mar;9(1 Suppl 1):22–9 (33 ref.)
Lundin AP see **Phelps KR**
Lundin KE, Gaudernack G, Qvigstad E, Sollid LM, Thorsby E: T lymphocyte clones recognizing an HLA-DQw3.2-associated epitope involving residue 57 on the DQ beta chain. Hum Immunol 1988 Aug;22(4):235–46
Lundin KE, Bosnes V, Gaudernack G: Human T lymphocyte clones: influence of culture conditions and optimization of proliferative assays. Scand J Immunol 1989 Jul;30(1):83–9
Lundin KE see **Oftung F**
Lundin L, Oberg K, Landelius J, Hansson HE, Wilander E, Theodorsson E: Plasma atrial natriuretic peptide in carcinoid heart disease. Am J Cardiol 1989 Apr 15; 63(13):969–72
Lundin L see **Joborn H**
Lundin L see **Landelius J**
Lundin L see **Malm U**
Lundin LG see **Gustavson KH**
Lundin LG see **Wahlström A**
Lundin P see **Hasselbalch H**
Lundin P see **Ritz E**
Lundin S, Forman A, Rechberger T, Svane D, Andersson KE: Immunoreactive oxytocin and vasopressin in the non-pregnant human uterus and oviductal isthmus. Acta Endocrinol (Copenh) 1989 Feb;120(2):239–44
Lundin S see **Akerström G**
Lundin S see **Andersson KE**
Lundin S see **Folkesson HG**
Lundin SR see **Phibbs B**
Lundin Kvalem I see **Eskild A**
Lundkvist I, Portnoi D, Coutinho A: Idiotype-specific regulation might contribute to specific unresponsiveness in dextran-primed mice. Res Immunol 1989 Jan;140(1):7–18
Lundkvist I, Portnoï D, Coutinho A: The immune response to bacterial dextrans. VI. No correlation between the frequency of cells expressing a major anti-dextran idiotype and the idiotype profiles of specific antibody responses. Scand J Immunol 1989 Apr;29(4):427–37
Lundkvist I, Coutinho A, Varela F, Holmberg D: Evidence for a functional idiotypic network among natural antibodies in normal mice. Proc Natl Acad Sci U S A 1989 Jul; 86(13):5074–8
Lundkvist I see **Holmberg D**
Lundkvist JR, Ringdahl B, Hacksell U: Conformationally restricted analogues of the muscarinic agent N-methyl-N-(1-methyl-4-pyrrolidino-2-butynyl)= acetamide. J Med Chem 1989 Apr;32(4):863–9
Lundkvist K see **Olsen L**
Lundkvist L, Ipsen T, Barfred T, Pless J: Funktionelle resultater efter replantation/revaskularisation af større ekstremitetsafsnit. Ugeskr Laeger 1989 Apr 17; 151(16):981–4 (Eng. Abstr.) (Dan)
Lundkvist L see **Gahrn-Hansen B**
Lundkvist U see **Sulila P**
Lundman L, Bagger-Sjöbäck D, Holmquist L, Juhn S: Round window membrane permeability. An in vitro model. Acta Otolaryngol Suppl (Stockh) 1989;457:73–7
Lundmark G see **Uggla A**
Lundmark J see **Panser H**
Lundmark K see **Dahlström A**
Lundmark K see **Wigander A**
Lundmark S see **Lundgren H**
Lundorf E, Kjeldgaard A, Halabart H: Coronal CT examination in the evaluation of small frontoethmoidal encephalocoeles. J Laryngol Otol 1988 Dec; 102(12):1119–21
Lundorf E see **Sørensen P**
Lundquist B see **Bergstrand H**

Lundquist F, Hansen LL: Deuterium isotope effects as a tool in the study of ethanol oxidation in rat liver microsomes. Pharmacol Toxicol 1989 Jul;65(1):45–54

Lundquist F, Quistorff B, Huang MT: Deuterium isotope effects on ethanol oxidation in perfused rat liver and in rats and rabbits in vivo: application to determine the contribution of various pathways. Pharmacol Toxicol 1989 Jul;65(1):55–62

Lundquist G see **Morgenstern R**

Lundquist H see **Hedenstierna G**

Lundquist I see **Böttcher G**

Lundquist I see **Skoglund G**

Lundquist K see **Jönson L**

Lundquist LJ see **Glass DB**

Lundquist LJ see **Katz BM**

Lundquist P, Sörbo B: Rapid determination of toxic cyanide concentrations in blood. Clin Chem 1989 Apr;35(4):617–9

Lundquist P see **Bergman B**

Lundquist P see **Falkenson M**

Lundquist PG, Norberg L: Morphological changes in salivary glands after treatment with sialagogues. An electronmicroscopical study. Acta Otolaryngol (Stockh) 1989 May–Jun;107(5–6):434–40

Lundquist PG, Norberg LE: Salivary gland morphology after alpha-adrenergic and cholinergic stimulation. An ultrastructural study. Acta Otolaryngol Suppl (Stockh) 1988;447:14–22

Lundquist R see **Singer C**

Lundqvist C, Blomstrand C, Hamberger A, Wikkelsö C: Liquid chromatographic separation of cerebrospinal fluid amino acids after precolumn fluorescence derivatization. Acta Neurol Scand 1989 Apr;79(4):273–9

Lundqvist G see **Eriksson B**

Lundqvist G see **Oberg K**

Lundqvist H see **Berglund L**

Lundqvist H see **Bergström K**

Lundqvist H see **d'Argy R**

Lundqvist H see **Gustafsson LL**

Lundqvist H see **Hartvig P**

Lundqvist H see **Lilja A**

Lundqvist H see **Lundberg T**

Lundqvist H see **Nordberg A**

Lundqvist H see **Watanabe Y**

Lundqvist M, Eriksson B, Oberg K, Wilander E: Histogenesis of a duodenal carcinoid. Pathol Res Pract 1989 Feb; 184(2):217–22

Lundqvist M, Oberg K: In vitro culture of neuroendocrine tumors of the pancreas and gut. Acta Oncol 1989; 28(3):335–9

Lundqvist M see **Wilander E**

Lundqvist P see **Bessing C**

Lundqvist T, Schneider G: Crystal structure of the complex of ribulose-1,5-bisphosphate carboxylase and a transition state analogue, 2-carboxy-D-arabinitol 1,5-bisphosphate. J Biol Chem 1989 Apr 25;264(12):7078–83

Lundqvist T, Schneider G: Crystal structure of the binary complex of ribulose-1,5-bisphosphate carboxylase and its product, 3-phospho-D-glycerate. J Biol Chem 1989 Mar 5;264(7):3643–6

Lundqvist T see **Sjöberg P**

Lundrigan MD, Kadner RJ: Altered cobalamin metabolism in Escherichia coli btuR mutants affects btuB gene regulation. J Bacteriol 1989 Jan;171(1):154–61

Lundrigan MD, Friedrich MJ, Kadner RJ: Nucleotide sequence of the Escherichia coli porin thermoregulatory gene envY. Nucleic Acids Res 1989 Jan 25;17(2):800

Lundsgaard C, Matzke AE: Dagsedation målt efter indtagelse af henholdsvis nitrazepam og lorazepam som hypnotikum gennem ti døgn. Ugeskr Laeger 1989 Jun 26;151(26):1676–9 (Eng. Abstr.) **(Dan)**

Lundsgaard-Hansen P, Blauhut B, Doran JE: Schockmediatoren und ihre Antagonisten als therapeutische Zukunftsperspektiven. Anaesthesiol Reanim 1988;13(3):123–40 (90 ref.) (Eng. Abstr.) **(Ger)**

Lundstam S see **Bratell S**

Lundstam S see **Dahlin LB**

Lundsteen C, Martin AO: On the selection of systems for automated cytogenetic analysis. Am J Med Genet 1989 Jan;32(1):72–80

Lundström A, Egelrud T: Cell shedding from human plantar skin in vitro: evidence of its dependence on endogenous proteolysis. J Invest Dermatol 1988 Oct;91(4):340–3

Lundström A see **Egelrud T**

Lundstrom DL see **Sauser LB**

Lundström H see **Hagel L**

Lundström I see **Hörnsten EG**

Lundström I see **Tengvall P**

Lundström I see **Winquist F**

Lundstrom J, Arakaki A: Hawaii's residential alternative for the seriously mentally disabled person. Hawaii Med J 1989 Mar;48(3):85–6, 88

Lundström J see **Sarma VJ**

Lundstrøm K see **Bruun B**

Lundstrøm K see **Sonne J**

Lundstrøm KE see **Olsen NV**

Lundström NR see **Goonewardena P**

Lundström NR see **Hansèus K**

Lundström R see **Burström L**

Lundström T, Rydén L: Haemorrhagic and thromboembolic complications in patients with atrial fibrillation on anticoagulant prophylaxis. J Intern Med 1989 Feb; 225(2):137–42

Lundström T see **Olsson SB**

Lundström V see **Flam F**

Lundströmer K see **Ebendal T**

Lundt A see **Albrecht J**

Lundvall F see **Lund B**

Lundvall J, Länne T: Much larger transcapillary hydrodynamic conductivity in skeletal muscle and skin of man than previously believed. Acta Physiol Scand 1989 May;136(1):7–16

Lundvall J, Länne T: Evidence for a much higher transcapillary hydrodynamic conductivity in the human forearm and lower leg than previously believed. Acta Physiol Scand 1988 Nov;134(3):453–4

Lundvall J, Länne T: Transmission of externally applied negative pressure to the underlying tissue. A study on the upper arm of man. Acta Physiol Scand 1989 Jul; 136(3):403–9

Lundvall J, Länne T: Large transcapillary hydraulic conductance in skeletal muscle and skin of man revealed by a new technique. Acta Physiol Scand 1989 Mar; 135(3):417–8

Lundvall J see **Länne T**

Lundvall O: Perspektiv på äldrevården. Sjukvårdskonsumtion och sjukdomspanorama vid en medicinklinik perioden 1953–1986. Lakartidningen 1988 Dec 7;85(49):4280–2, 4287 **(Swe)**

Lundvall O see **Brydolf G**

Lundwall A: Characterization of the gene for prostate-specific antigen, a human glandular kallikrein. Biochem Biophys Res Commun 1989 Jun 30;161(3):1151–9

Lundwall A see **Dahlbäck B**

Lundwall A see **Lilja H**

Lundwall A see **Sharief FS**

Lundy DS see **Maniglia AJ**

Lundy GP see **McGlade KJ**

Lundy J, Schuss A, Lyubsky S, Sadri D, Stanick D: Phenotypic markers for a spectrum of colonic polyps and cancers. The malignancy potential ratio. Dis Colon Rectum 1988 Nov;31(11):857–63

Lundy J, Lozowski M, Mishriki Y: Immunocytochemistry with monoclonal antibody B72.3 applied to a spectrum of benign and malignant breast aspirates—strengths and pitfalls. Breast Cancer Res Treat 1988 Dec;12(3):259–66

Lundy J, Kline TS, Lozowski M, Chao S: Immunoperoxidase studies by monoclonal antibody B72.3 applied to breast aspirates: diagnostic considerations. Diagn Cytopathol 1988;4(2):95–8

Lundy J, Chen J, Wang P, Fromowitz F, Schuss A, Lynch S, Brugge J, Viola MV: Phenotypic and genetic alterations in pre-cancerous cells in the colon. Anticancer Res 1988 Sep–Oct;8(5A):1005–13 (58 ref.)

Lundy J see **Kline TS**

Lundy J see **Lozowski MS**

Lundy J see **Stanick D**

Lundy JK: Sacralization of a sixth lumbar vertebra and its effect upon the estimation of living stature. J Forensic Sci 1988 Jul;33(4):1045–9

Lundy JK see **Sas DF**

Lundy L see **Klotch DW**

Lundy M see **Engström C**

Lundy MM, Blue PW, Crawford GJ, Parker SH: Abdominal hemangiopericytoma scintigraphically simulating an accessory spleen. Clin Nucl Med 1988 Nov;13(11):812–5

Lundy P see **Rampal P**

Lundy PM, Goulet JC, Hand BT: Hormone- and dose schedule-dependent protection by HI-6 against soman and tabun poisoning. Fundam Appl Toxicol 1989 Apr; 12(3):595–603

Lundy PM, Frew R: Evidence of omega-conotoxin GV1A-sensitive Ca2+ channels in mammalian peripheral nerve terminals. Eur J Pharmacol 1988 Nov 8; 156(3):325–30

Lundy PM see **Hamilton MG**

Lundy RM see **Lytle RA**

Lundy RO see **Choi YS**

Lundy S: HIV testing and mental disorder. J Med Ethics 1989 Jun;15(2):92–3

Lundy S see **Pierce M**

Lüneburg U, Flohr H: Effects of melanocortins on vestibular compensation. Prog Brain Res 1988;76:421–9

Lunec J, Griffiths HR, Bralisford S: Oxygen free radicals denature human IgG and increase its reactivity with rheumatoid factor antibody. Scand J Rheumatol Suppl 1988;75:140–7

Lunec J, Blake DR: The determination of dehydroascorbic acid and ascorbic acid in the serum and synovial fluid of patients with rheumatoid arthritis (RA). Free Radic Res Commun 1985;1(1):31–9

Lunec J see **Allan IM**

Lunec J see **Blake DR**

Lunec J see **Blount S**

Lunec J see **Bralisford S**

Lunec J see **Florkowski CM**

Lunec J see **Griffiths HR**

Lunec J see **Jones AF**

Lunec J see **Kontoghiorghes GJ**

Lunec J see **Pall H**

Lunec J see **Sinclair AJ**

Lunec J see **Thornalley PJ**

Lunec J see **Winkles JW**

Lunec J see **Wiseyard PG**

Lunel F, Druilhe P: Effector cells involved in nonspecific and antibody-dependent mechanisms directed against Plasmodium falciparum blood stages in vitro. Infect Immun 1989 Jul;57(7):2043–9

Lunel F see **Emerit I**

Lunell E see **Paulson O**

Lunell N see **Skjöldebrand A**

Lunell NO, Akerlöf E, Brody S, Carlström K, Fredricsson B, Gustafson O, Nylund L, Rosenberg L, Slotte H, Pousette A: Scheduled intermittent periods of in vitro fertilization treatments. Gynecol Obstet Invest 1989;27(2):74–7

Lunell NO see **Akerlöf E**

Lunell NO see **Carlström K**

Lunell NO see **Hartmann D**

Lunell NO see **Pschera H**

Lunenfeld B see **Berezin M**

Lunenfeld B see **Bistritzer T**

Lunenfeld B see **Blumenfeld Z**

Lunenfeld B see **Borenstein R**

Lunenfeld B see **Cohen I**

Lunenfeld B see **Gorodeski IG**

Lunenfeld B see **Hutchinson-Williams KA**

Lunenfeld B see **Lunenfeld E**

Lunenfeld B see **Madgar I**

Lunenfeld B see **Megory E**

Lunenfeld B see **Rabinovici J**

Lunenfeld B see **Shadmi AL**

Lunenfeld B see **Sheham Z**

Lunenfeld B see **Tepper R**

Lunenfeld E, Lunenfeld B: Modern approaches to the diagnosis and management of anovulation. Int J Fertil 1988 Sep–Oct;33(5):308, 311–8 (19 ref.)

Lunenfeld E see **Glezerman M**

Lunenfeld E see **Insler V**

Lunenfeld E see **Katz M**

Luner SJ see **Moores HK**

Lunetta JM, Sugiyama K, Correia MA: Secobarbital-mediated inactivation of rat liver cytochrome P-450b: a mechanistic reappraisal. Mol Pharmacol 1989 Jan;35(1):10–7

Lunetta JM see **Correia MA**

Lunetta M, Di Mauro M, Mughini L: Variability with time of individual glycaemic and peak incremental indices of foods in non insulin dependent diabetics [letter] Diabete Metab 1988 Sep–Oct;14(5):667–8

Lunetta M, di Mauro M, Crimi S, Sudano L, Mughini L: Miscibility of semisynthetic human ultralente insulin with short-acting insulin in insulin-dependent diabetic patients. Acta Diabetol Lat 1988 Jul–Sep;25(3):263–9

Lunetta M see **Invicoli M**

Lunetta Q see **de Lalla F**

Luneva SN see **Matveenko VN**

Lung CT see **Yu ES**

Lung FD see **Tien HF**

Lung ML, Chan KH, Lam WP, Kou SK, Choy D, Chan CW, Ng MH: In situ detection of Epstein-Barr virus markers in nasopharyngeal carcinoma patients. Oncology 1989; 46(5):310–7

Lung ML see **Yam WC**

Lung ML see **Zheng BJ**

Lunga IN see **Nikolaeva IV**

Lungarella G see **Casciani M**

Lungarella G see **de Santi MM**

Lungarella G see **Gardi C**

Lungarella G see **Martorana PA**

Lungarotti F see **Giacchi R**

Lungarotti MS see **Calabro A**

Lungberg GD: Providing reliable medical information to the public—caveat lector [editorial] JAMA 1989 Aug 18; 262(7):945–6

Lungershausen E: Altersbedingte organische Psychosyndrome. Verh Dtsch Ges Inn Med 1988;94:240–6 (34 ref.) **(Ger)**

Lungfield S see **Rühle H**

Lunghi F, Frasson P, Lunghi M, Gardellin G, Perin B: Stadiazione N con ectomografia nelle neoplasie della testa-collo. Aspetto "ombelicato": segno di benignità? Acta Otorhinolaryngol Ital 1986 Sep–Oct;6(5):479–85 (Eng. Abstr.) **(Ita)**

Lunghi F, Di Franco R, Lunghi M, Perin B: Adenoma paratiroideo ectopico del triangolo laterale del collo. Acta Otorhinolaryngol Ital 1988 Sep–Oct;8(5):533–8 (Eng. Abstr.) **(Ita)**

Lunghi F see **Bianchi C**

Lunghi M see **Lunghi F**

Lunghi P see **Marchioni CF**

Lunghi R, Rubini M, Goldoni D, Fontana F: Cytogenetic studies on Cervus elaphus. II. Synaptonemal complexes and NOR activity during spermatogenesis. Genetica 1987 Oct 15;74(2):119–24

Lunglmayr G, Girsch E, Meixner EM, Viehberger G, Bieglmayer C: Effects of long term GnRH analogue treatment on hormone levels and spermatogenesis in patients with carcinoma of the prostate. Urol Res 1988; 16(4):315–9

Lunglmayr G, Nachtigall M, Gindl K: Long-term results of deep dorsal penile vein transection in venous impotence. Eur Urol 1988;15(3–4):209–12

Lunglmayr G: 'Zoladex' versus 'Zoladex' plus flutamide in the treatment of advanced prostate cancer. First interim analysis of an international trial. International Prostate Cancer Study Group. Prog Clin Biol Res 1989;303:145–51

Laughnayr G see **Kratzik C**
Laugs F see **Christensen K**
Laugsleac J see **Fluthi N**
Laugss E see **Patel D**
Laugwitz J see **Weise G**
Lauiakov AS see **Nogaller AM**
Lauichkina IV, Solopov VN: Effektivnost' lekarstvennykh i nelekarstvennykh metodov vosstanovleniia bronkhial'nogo drenazha. Klin Med (Mosk) 1989 Jun; 67(6):109–11 (Eng. Abstr.) (Rus)
Lauichkina IV, Solopov VN: O peroral'noĭ terapii otkharkivaiushchimi preparatami. Klin Med (Mosk) 1988 Dec;66(12):59–62 (Eng. Abstr.) (Rus)
Lauichkina IV see **Solopov VN**
Lauin LF: Where does the public get its health information? Bull N Y Acad Med 1987 Dec;63(10):923–38
Lauin VG see **Kariagina AS**
Lauina EA see **Lopatina NV**
Lauina NV see **Ivanitara IA**
Läuing B see **Bahr J**
Läuing KG: Genetics of inbred Drosophila melanogaster. XX. Establishing qualitative alterations in R-elements. Hereditas 1988;109(2):231–8
Läuing KG: Genetics of inbred Drosophila melanogaster. XIX. Stimulation of alterations in R-elements. Hereditas 1988;109(2):215–30
Läuing M, Schmidt B, Hoppe E: CT-gestützte Feinnadelbiopsien bei Leberraumforderungen. Ein Vergleich der Ergebnisse einer Arbeitsgruppe von zwei Zeiträumen. Rontgenpraxis 1989 May;42(5):174–9 (Ger)
Läuing M, Mühler A: CT diagnosis of pedunculated liver tumours. Eur J Radiol 1988 Nov;8(4):221–5
Läuing M, Bock A, Wolff H, Staffa G: Retroperitonealabszess: Komplikation nach CT-gestützter Feinnadelbiopsie. ROFO 1989 Apr;150(4):485–6 (Ger)
Lauing M see **Boven E**
Läuing M see **Dewey C**
Läuing M see **Gurz G**
Läuing M see **Matthias M**
Läuing M see **Nagel B**
Läuing M see **Timm G**
Laukenheimer A see **Laukenheimer PP**
Laukenheimer PP, Frieling G, Mersch FJ, Redmann K, Laukenheimer A, Theissen JL, Edel G, Niederer P, Whimster WF: High frequency oscillation: paradigm of inhomogeneous alveolar ventilation.
Acta Anaesthesiol Scand Suppl 1989;90:13–21
Laukenheimer PP, Frieling G, Whimster WF: High frequency ventilation 20 years of endeavour reviewed. Why an expert meeting now? Acta Anaesthesiol Scand Suppl 1989;90:1–4
Laukenheimer PP see **Brüssel T**
Laun B see **Harris R**
Laun DP, Hinchcliff KW: Cerebrospinal fluid eosinophilia and ataxia in five llamas. Vet Rec 1989 Mar 25; 124(12):302–5
Laun ER see **Brown MC**
Laun G: Validated methods for handling spilled antineoplastic agents [letter] Am J Hosp Pharm 1989 Jun; 46(6):1131
Laun G, Sansone EB, Andrews AW, Hellwig LC: Degradation and disposal of some antineoplastic drugs. J Pharm Sci 1989 Aug;78(8):652–9
Laun G see **Yang SC**
Laun JA: Intradermal hepatitis B vaccine [letter] Lancet 1989 Mar 18;1(8638):625
Laun JA, Mayho V: Incidence of pulmonary tuberculosis by occupation of hospital employees in the National Health Service in England and Wales 1980–84.
J Soc Occup Med 1989 Spring;39(1):30–2
Laun JA see **Citron KM**
Laun JJ, Narr BJ: Prevention of hypokalemia during axillary nerve block [letter] Anesthesiology 1989 Feb;70(2):365–6
Laun JN: Anaesthetists, lawyers and the public [editorial] Anaesthesia 1989 Jan;44(1):1
Laun JN: Anaesthesia—the report on peri-operative deaths. Med Leg J 1988;56 (Pt 4):204–18
Laun RJ see **Ritter DM**
Laun RM see **Rubin BY**
Laun SF see **O'Byrne KT**
Laun V: Biological psychiatry and ethics.
Acta Psychiatr Scand Suppl 1988;345:11–4
Launen KD, Barsoumian JM, Camp RR, Card CO, Chen SZ, Croft R, Loosey MC, Meda MM, Moran LS, Nwankwo DO, et al: Cloning type-II restriction and modification genes. Gene 1988 Dec 25;74(1):25–32 (37 ref.)
Launen KD, Morgan RD, Timan CJ, Krzycki JA, Reeve JN, Wilson GG: Characterization and cloning of MwoI (GCN7GC), a new type-II restriction-modification system from Methanobacterium wolfei. Gene 1989 Apr 15; 77(1):11–9
Launen KD see **Chandrasegaran S**
Launey JK, Murrell KD: Immunogenetic analysis of Trichinella spiralis infections in swine. Vet Parasitol 1988 Sep;29(2–3):179–93
Launon MW see **Underwood SM**
Launy DP see **Bulmer JN**
Laño J see **Franco A**
Laño J see **García de Vinuesa S**
Laño J see **Polo JR**
Laño Fernández J see **Franco Esteve A**
Länsdorf H see **Läbben M**
Lanseth PA see **Walker JL**
Lansford BR see **Keenan MA**
Lansford LD: Stereotactic drainage of brain abscesses [letter] J Neurosurg 1989 Jul;71(1):154
Lansford LD: Magnetic resonance imaging stereotactic thalamotomy: report of a case with comparison to computed tomography. Neurosurgery 1988 Sep;23(3):363–7
Lansford LD, Flickinger J, Lindner G, Maitz A: Stereotactic radiosurgery of the brain using the first United States 201 cobalt-60 source gamma knife. Neurosurgery 1989 Feb; 24(2):151–9
Lansford LD see **Flickinger JC**
Lansford LD see **Hall WA**
Lansford LD see **Kanerer DB**
Lansford LD see **Martinez AJ**
Lansford LD see **Pollack IF**
Lansford RD see **Dean J**
Lansford RD see **Ihle JN**
Lanski CA see **Tam PY**
Lanski I see **Mizrahi S**
Lanstra DD see **Boyd GW**
Lanstra DD see **Steer MJ**
Lanstrum GP, Bächinger HP, Fessler LI, Duncan KG, Nelson RE, Fessler JH: Drosophila basement membrane procollagen IV. I. Protein characterization and distribution. J Biol Chem 1988 Dec 5;263(34):18318–27
Lant E see **Horspool KR**
Lant GC see **Brown MC**
Lant GG see **Brown MC**
Lant GG see **Marshall J**
Lant H see **Voss L**
Lant P see **Sarfarazi M**
Lant P see **Siddique T**
Lant PW, Cumming WJ, Kingston H, Read AP, Mountford RC, Mahon M, Harris R: DNA probes in differential diagnosis of Becker muscular dystrophy and spinal muscular atrophy [letter] Lancet 1989 Jan 7;1(8628):46–7
Lant PW, Noades JG, Upadhyaya M, Sarfarazi M, Harper PS: Evidence against location of the gene for facioscapulohumeral muscular dystrophy on the distal long arm of chromosome 14. J Neurol Sci 1988 Dec; 88(1–3):287–92
Lant PW: A workshop on facioscapulohumeral (Landouzy-Déjérine) disease, Manchester, 16 to 17 November 1988. J Med Genet 1989 Aug;26(8):535–7 (0 ref.)
Lant PW see **Upadhyaya M**
Lant RA, White JR, Blackwell SD: Evaluation of a monoclonal antibody blocking ELISA for the detection of group-specific antibodies to bluetongue virus in experimental and field sera. J Gen Virol 1988 Nov;69 (Pt 11):2729–40
Lantao EM see **Henry HL**
Lante CE see **Hendrickson HP**
Lante SM, Mohabbat T, Wong OS, Kuwana T: Determination of desmosine, isodesmosine, and other amino acids by liquid chromatography with electrochemical detection following precolumn derivatization with naphthalenedialdehyde/cyanide. Anal Biochem 1989 Apr; 178(1):202–7
Lantz M, Sadé J: The value of politzerization in the treatment of atelectatic ears. J Laryngol Otol 1988 Sep;102(9):779–82
Lantz M, Sadé J: Growth of the eustachian tube lumen with age. Am J Otolaryngol 1988 Sep–Oct;9(5):195–8
Lantz M see **Sadé J**
Lantz TL, Schejter A, Garber EA, Margoliash E: Structural significance of an internal water molecule studied by site-directed mutagenesis of tyrosine-67 in rat cytochrome c. Proc Natl Acad Sci U S A 1989 May;86(10):3524–8
Lanz C see **Jocham D**
Lanz C see **Liedl B**
Lanza IN see **Nikolaeva IV**
Lanzer M see **Diamond T**
Lanzer M see **Diamond TH**
Lanzer MR: Jaundice in pregnancy.
Baillieres Clin Gastroenterol 1989 Apr;3(2):467–83 (40 ref.)
Lanzer MR see **Pavil P**
Lao AM see **Yamamoto A**
Lao BG see **Chen SL**
Lao BK, Liu DZ: Clinical effect of immunologic bacterio-vaccine on essential hypertension (100 cases report).
Proc Chin Acad Med Sci Peking Union Med Coll 1989; 4(1):58–9
Lao BY, Li HM, Li PY, Ruan JP: [Preliminary observation of complication of soft contact lens]
Yen Ko Hsueh Pao 1988 Mar;4(1):32–4 (Eng. Abstr.) (Chi)
Lao BY see **Calvo C**
Lao BY see **Guo JZ**
Lao CB, Zheng DR, Guan YL, Yew DT: Localization of substance P and enkephalin by immunohistochemistry in the spinal cord of human fetus. Neuroscience 1988 Dec; 27(3):989–93
Lao CC see **Semenkovich CF**
Lao CG see **Li AR**
Lao CL see **Hu HH**
Lao CM see **Zhao ML**
Lao CQ: [Clinical analysis of 33 cases of peripheral uveitis] Chung Hua Yen Ko Tsa Chih 1988 Jul;24(4):218–21 (Eng. Abstr.) (Chi)
Lao D, McKeown BA: Immunohistochemical detection of a substance resembling growth hormone-releasing factor in the brain of the rainbow trout (Salmo gairdneri).
Experientia 1989 Jun 15;45(6):577–80
Lao D see **Wang YZ**
Lao DC see **Jiang J**
Lao DC see **Tang GH**
Lao DY see **Wang CJ**
Lao DY see **Wang XJ**
Lao DZ, Lee ZS: Morphometric discrepancies in HBsAg-positive cells in chronic liver disease [letter] Hum Pathol 1989 Sep;20(9):923
Lao FC see **Lu SH**
Lao FR see **Li HT**
Lao G, Shen C, Yang X, Zhang Y: Effects of ligustrazine and anisodamine on rabbit whole blood viscosity and erythrocyte deformability. Chin Med J [Engl] 1988 Jan; 101(1):48–51
Lao GA see **Qin JX**
Lao GC see **Pan CY**
Lao GM, Chen HP, Cheng YH: Reactivation of inactivated enzyme superoxide dismutase by using the conformation rebuilding method. Ann N Y Acad Sci 1988;542:75–8
Lao GM, Chen HP, Cheng YH: A new metal-peptide complex displays the activity of superoxide dismutase. Ann N Y Acad Sci 1988;542:79–82
Lao GX see **Guo R**
Lao GY see **Ou JY**
Lao H: [The effect of salt load on the vascular response in rats and its mechanisms]
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1988 Dec; 16(6):366–8 (Chi)
Lao HW, Hu XJ, Wang N, Ji J: [Platelet aggregation inhibitors from Salvia miltiorrhiza Bunge]
Yao Hsueh Hsueh Pao 1988 Nov;23(11):830–4 (Eng. Abstr.) (Chi)
Lao HY, Clarke BJ, Gauldie J, Patterson M, Liao SK, Chui DH: A novel monoclonal antibody based diagnostic test for alpha-thalassemia-1 carriers due to the (-SEA/) deletion. Blood 1988 Nov;72(5):1589–94
Lao HY see **Chui DH**
Lao HY see **Shi HP**
Lao J see **Harvey SC**
Lao J see **Hoffman JR**
Lao J see **Salamon EA**
Lao J see **Tang GH**
Lao JH see **Wachsman M**
Lao JM, Murphy LJ: Dexamethasone inhibits growth hormone induction of insulin-like growth factor-I (IGF-I) messenger ribonucleic acid (mRNA) in hypophysectomized rats and reduces IGF-I mRNA abundance in the intact rat. Endocrinology 1989 Jul;125(1):165–71
Lao JM see **Ghahary A**
Lao JM see **Li Q**
Lao JM see **Murphy LJ**
Lao K see **Hurley TR**
Lao KM see **Huang ZC**
Lao KS see **Chen WZ**
Lao KX: [Immunologic study of a synthetic peptide with HBsAg activity] Chung Hua I Hsueh Tsa Chih 1989 Jan; 69(1):28–30, 4 (Eng. Abstr.) (Chi)
Lao KX, Lu QS: Significance of various classes of anti-HBc in individuals with chronic asymptomatic HBV infection. Am J Gastroenterol 1989 Feb;84(2):160–3
Lao L: [Effects of hyperbaric oxygen on cochlear impairment due to noise in the guinea pig]
Chung Hua Yu Fang I Hsueh Tsa Chih 1988 Jul; 22(4):241–3 (Eng. Abstr.) (Chi)
Lao L see **Tang GH**
Lao LL: [Ultrasonic monitoring of ovulatory induction by clomiphene and Chinese traditional medicine]
Chung Hua Fu Chan Ko Tsa Chih 1988 Mar;23(2):72–4, 126 (Eng. Abstr.) (Chi)
Lao LQ see **Huang WZ**
Lao LQ see **Rosen DR**
Lao LS: [A new free skin flap—anterolateral femoral flap—its anatomy and clinical application]
Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1985 May;1(2):50–2 (Eng. Abstr.) (Chi)
Lao LZ see **Li Y**
Lao M, Puymirat J, Dussault JH: Immunocytochemical localization of nuclear 3,5,3'-triiodothyronine (L-T3) receptors in astrocyte cultures.
Brain Res Dev Brain Res 1989 Mar 1;46(1):131–6
Lao M, Faure R, Tong YA, Dussault JH: Immunocytochemical localization of the nuclear 3,5,3'-triiodothyronine receptor in the adult rat: liver, kidney, heart, lung and spleen.
Acta Endocrinol (Copenh) 1989 Apr;120(4):451–8
Lao M, Rossmann MG, Palmenberg AC: Prediction of three-dimensional models for foot-and-mouth disease virus and hepatitis A virus. Virology 1988 Oct;166(2):503–14
Lao M see **Boege U**
Lao M see **Laver WG**
Lao M see **Pevear DC**
Lao M see **Puymirat J**
Lao MC, Volf V: Testing of methyleneiminodiacetic-catechol and other aromatic chelating agents for decorporation of 238Pu and 241Am in rats. Int J Radiat Biol 1989 Apr; 55(4):679–88
Lao MF, Yang YM: [Electron microscopic observation on descending fiber terminal degenerations of somatosensory area I in thalamic central lateral nucleus]
Chen Tzu Yen Chiu 1988;13(2):106–9 (Eng. Abstr.) (Chi)

Lao MY, Wang QN, Zheng XP: [Cryptosporidium enteritis and subclinical infection at a department of infectious disease] Chung Hua Nei Ko Tsa Chih 1988 Nov; 27(11):686–8, 717 (Eng. Abstr.) (Chi)

Lao P see **Hu XS**

Lao PF see **Xing BR**

Lao QD, Xing ZM, Xiao W, Dai N, Shan YH, Huang GY, Lao SL: Clinical observations in 185 cases of ligament and tendon injuries treated by the method of dissipating blood stasis and promoting the meridian. J Tradit Chin Med 1989 Mar;9(1):15–7

Lao QH: [A survey of the outbreak of dengue fever and evaluation of preventive effect] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1988 Dec; 9(6):321–4 (Eng. Abstr.) (Chi)

Lao QL, Orcutt JC, Seifter LS: Orbital mucormycosis with retinal and ciliary artery occlusions. Br J Ophthalmol 1989 Aug;73(8):680–3

Lao QS see **Guo R**

Lao QY see **Chen LX**

Lao RX, Tang QX, Huang YW, Liao YP, Mou XD, Hu ZX: Comparison of continuous and split-course radiotherapy for nasopharyngeal carcinoma. Int J Radiat Oncol Biol Phys 1989 Feb;16(2):307–10

Lao RY see **Zhao YK**

Lao S, Ye FS, Mo ZC, Su YX, He JS, Zhou CQ, Tong MJ, Henderson BE, Yu MC: Prevalence of hepatitis B viral markers in hepatitis B endemic areas of China. Chin Med J [Engl] 1988 Sep;101(9):654–8

Lao S see **Wang J**

Lao S see **Yeh FS**

Lao SF see **Chen KS**

Lao SF see **Wang PW**

Lao SJ see **How XK**

Lao SL: [Comparative study on the effects of 5 disinfection methods on the hepatitis B virus in patients' serum] Chung Hua Hu Li Tsa Chih 1988 Apr;23(4):224–6 (Chi)

Lao SL see **Lao QD**

Lao SQ, Li DZ, Zhang MZ, Zhong CW: Occipital transtentorial approach for removal of pineal region tumors: report of 64 consecutive cases. Surg Neurol 1989 Jul;32(1):36–9

Lao SQ see **Kong DY**

Lao SQ see **Tulipan N**

Lao SQ see **Yang GH**

Lao SR, Guo R, Yang JS: [Studies on the determination of alkaloids in Picrasma quassioides (D.Don) Benn] Yao Hsueh Hsueh Pao 1988;23(12):906–9 (Eng. Abstr.) (Chi)

Lao SR see **Sun JR**

Lao SY see **Wu BL**

Lao TQ see **Wu DZ**

Lao TQ see **Wu LZ**

Lao TX see **Wang YL**

Lao W, Roop DR, Lau EC, Melrose RJ, Mostofi R, Stenman G, Snead ML: In situ hybridization analysis of keratin gene expression in human ameloblastomas. J Oral Pathol 1988 Nov;17(9–10):534–40

Lao W see **Chen XS**

Lao W see **Slavkin HC**

Lao W see **Snead ML**

Lao W see **Suzuki S**

Lao W see **Wu QH**

Lao WC see **Li LY**

Lao WH: [Effects of hyperbaric oxygen and pingyangmycin on Tca 8113 squamous cell carcinoma of the human tongue] Chung Hua Kou Chiang Hsueh Tsa Chih 1988 May; 23(3):161–4 (Chi)

Lao WT see **Zhang XP**

Lao WX see **Lee B**

Lao WY see **Wang YS**

Lao X see **Bennett CB**

Lao X see **Kim KH**

Lao X see **Sambamurti K**

Lao XC, Park K, Lopez-Casillas F, Kim KH: Structural features of the acetyl-CoA carboxylase gene: mechanisms for the generation of mRNAs with 5' end heterogeneity. Proc Natl Acad Sci U S A 1989 Jun;86(11):4042–6

Lao XL see **Hao WD**

Lao XM see **Deng DJ**

Lao XN: [Nutritional status of vitamin A and carotenes in miners and lung cancer patients] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1988 Jun; 10(3):223–5 (Eng. Abstr.) (Chi)

Lao XR, Liu JB, Yi DY: [Detecting Paragonimus skrjabini circulating antigen using a direct method of AST-ELISA] Chung Hua Nei Ko Tsa Chih 1988 Apr;27(4):237–8, 262 (Eng. Abstr.) (Chi)

Lao XX see **Hernandez MR**

Lao XY see **Bray PF**

Lao XY see **Liu YM**

Lao XZ see **Yu JG**

Lao Y, Hara H, Haruta Y, Seon BK: Establishment of ascitic tumor of human pre-B acute lymphoblastic leukemia in nonconditioned nude mice. Cancer Res 1989 Feb 1; 49(3):706–10

Lao Y see **Feng ZH**

Lao Y see **Goldenberg CJ**

Lao Y see **Qian SZ**

Lao YD see **Ou DW**

Lao YJ see **Chen WB**

Lao YJ see **Yuan YR**

Lao Z, Smith DJ, Taubman MA, King WF: Cross-sectional analysis of serum antibody to oral streptococcal antigens in children. J Dent Res 1988 Mar;67(3):554–60

Lao ZB see **Yew DT**

Lao ZB see **Zheng DR**

Lao ZG see **Zhang ZL**

Lao ZP see **Knauf MJ**

Lao ZP see **Yang XM**

Lao ZQ see **He XW**

Lao ZQ see **Yue LM**

Lao ZW see **Zhang XJ**

Lao ZX, Zeng K, Zhang JF: [Intra-aortic balloon pumping in severe rheumatic heart patients after valvular replacement] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1988 Aug; 16(4):194–6, 252 (Eng. Abstr.) (Chi)

Lao ZX see **Pan BS**

Lao ZY: [Experimental study of medicaments for alcoholism] Chung Yao Tung Pao 1988 Apr;13(4):28–30, 62 (Eng. Abstr.) (Chi)

Lao ZY see **Su ZZ**

Lao ZZ, Liu GZ: [Study on geographic epidemiology of epidemic hemorrhagic fever (EHF) in China] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1989 Feb; 10(1):6–10 (Eng. Abstr.) (Chi)

Laoma A, Nagy AG: Cecal diverticulitis. Can J Surg 1989 Jul;32(4):283–6

Laoma AA see **Bilbey JH**

Laoma H, Nykänen I, Seppä L, Alakuijala P, Sperb-Happonen S, Riisiänen J: Protection by F, I, Sr, and combinations against fermentation attack by Streptococcus sobrinus artificial plaque on bovine enamel. Caries Res 1989; 23(1):5–13

Laoma H see **Seppä L**

Laoma J see **Ylä-Herttuala S**

Laoma P see **Jungell-Nortamo A**

Laoma PV, Marniemi J, Sotaniemi EA: The effects of phenobarbital on serum high density lipoprotein subfractions and apolipoproteins. Res Commun Chem Pathol Pharmacol 1988 Oct; 62(1):125–8

Laomanen M, Lehto VP, Mesrman JH: Myofibroblasts in healing laser wounds of rat tongue mucosa. Arch Oral Biol 1988;33(1):17–23

Laomanen M: The use of CO2 laser surgery for removal of multiple oral epithelial hyperplasias. Proc Finn Dent Soc 1989;85(1):41–6

Laonamaa R see **Wolf E**

Laong C see **Launay JM**

Laong E see **Baniyash M**

Laong ET see **Hsi ED**

Laong ET see **Weissman AM**

Laong JH see **Prusak-Sochaczewski E**

Laongo CL see **London E**

Laoni R see **Ucci G**

Laoni R see **Vicari AM**

Laosto R see **Ala-Kulju K**

Laosto R see **Järvinen A**

Laosto R see **Nieminen MS**

Laotonen J see **Laitakari K**

Lapa E see **Laskus T**

Lapa MT: Effects of an inhibitor of the synaptic vesicle acetylcholine transport system on quantal neurotransmitter release: an electrophysiological study. Brain Res 1988 Sep 27;461(1):118–26

Lapachev SP see **Zaiko VM**

Lapa'ltsev VI, Dekhtiaruk IA, Gladkikh BE: Prichiny diagnosticheskikh oshibok i oslozhnenii pri ostrom appenditsite u bol'nykh pozhilogo i starcheskogo vozrasta. Klin Khir 1989;(4):57 (Rus)

Lapal'tsev VI: [Primenenie smesi reopoligliukina, komplamina i trentala v kompleksnom lechenii ostrogo posleoperatsionnogo pankreatita. Klin Khir 1988;(11):27–9 (Eng. Abstr.) (Rus)

Lapandin VI, Surnina OE: Asimmetriia raspredeleniia vremeni prostol sensomotornoi reaktsii. Fiziol Cheloveka 1988 Jul–Aug;14(4):700–2 (Rus)

Lapanov VP, Novikov ID, Rubanovich AI, Mazaev VP, Gadzhaeva FU: Otsenka riska letal'nogo iskhoda u bol'nykh stabil'noi stenokardiei na 5-letnii period. Ter Arkh 1989; 61(1):36–9 (Eng. Abstr.) (Rus)

Lapanov VP see **Gulev AB**

Laparello C see **Minafra S**

Laparello C see **Schillaci R**

Laparin D see **Capurso U**

Laparini MR see **Cioli V**

Laparini MR see **Mangnaro M**

Laparini MR see **Tomazzoli L**

Lapas A see **Trun NJ**

Lapas AN see **Stock AM**

Lapaşcu G, Costăchescu G, Stoian A, Lupaşcu I: Antibioticoterapia în infecţiile obstetricale. Rev Med Chir Soc Med Nat Iasi 1988;Suppl:30–4 (Rum)

Lupaşcu I see **Lupaşcu G**

Lapattelli G see **Ciuffetti G**

Lapattelli L, Barzi F, Corneli P, Lemmi A, Mosca S: Selective thrombolysis with low-dose urokinase in chronic arteriosclerotic obstructions. Cardiovasc Intervent Radiol 1988 Jun;11(3):123–6

Lapattelli L, Barzi F, Corneli P, Lemmi A, Mosca S: L'angioplastica transluminale percutanea del distretto vascolare degli arti inferiori. Indicazioni attuali. Radiol Med (Torino) 1988 Sep;76(3):179–86 (Eng. Abstr.) (Ita)

Lapattelli L see **Borio R**

Lapattelli L see **Fuimicelli A**

Lapattelli R, Pilloni A, Vincentelli GM, Postiglione V, Del Balso R, Picconi A: Associazione di leiomioblastoma gastrico e adenocarcinoma del retto. Osservazione personale. Riv Eur Sci Med Farmacol 1987 Mar;9(1):83–6 (Eng. Abstr.) (Ita)

Lapattelli R, Pilloni A, Caruso L, Vincentelli GM, Picconi A: Leiomioblastoma gastrico. Riv Eur Sci Med Farmacol 1987 Jun;9(2):157–60 (Eng. Abstr.) (Ita)

Lapberger A see **Schäfer J**

Lape P see **Judge NE**

Lapera H see **Caline S**

Lapetin AR see **Hoang TA**

Lapetin AR see **Shearer JE**

Lapetti L, Cortigiani L, Ughi C, Marchetti A, Ceccarelli M: Deficit congenito di fruttosio 1,6 difosfatasi. Descrizione di un caso. Minerva Pediatr 1989 Apr;41(4):199–203 (Eng. Abstr.) (Ita)

Lapetti L see **Caiulo VA**

Lapetti L see **Ceccarelli M**

Lapetti M see **Dolfi A**

Lapetti N see **Dias RM**

Lapi AM see **Rolfini G**

Lapi C, Bucchi AR, Piccioni A, Zapponi GA: The environmental behavior of chemicals in soil: atrazine as an example. Ecotoxicol Environ Safety 1988 Oct; 16(2):133–42

Lapi G, Domenicucci S, Chiarella F, Bellotti P, Vecchio C: Influence of thrombolytic treatment followed by full dose anticoagulation on the frequency of left ventricular thrombi in acute myocardial infarction. Am J Cardiol 1989 Sep 15; 64(10):588–90

Lapi G see **Chiarella F**

Lapi G see **Mazzotta G**

Lapi L, Bighi S, Limone G, Merlo L, Marzola A: Métastases osseuses dans un cas de tumeur de Wilms trimorphique. Ann Radiol (Paris) 1988;31(3):189–92 (Eng. Abstr.) (Fre)

Lapi L, Bighi S, Limone GL, Cervi PM, Merlo L: L'artrografia a doppio contrasto nella patologia meniscale. Considerazioni su 1000 casi. Radiol Med (Torino) 1989 Jun; 77(6):638–42 (Eng. Abstr.) (Ita)

Lapi L, Bighi S, Limone GL, Cervi PM, Faccini R: L'artrografia a doppio contrasto nelle cisti poplitee secondarie. Radiol Med (Torino) 1989 May;77(5):461–5 (Eng. Abstr.) (Ita)

Lapi L, Bighi S, Limone GL, Cervi PM: Radiographic and computed tomographic detection of thymoma in patients with myasthenia gravis. Rays 1988 Jan–Apr;13(1):17–21

Lapi L, Bighi S, Cardona P, Cervi PM, Limone GL, Panzavolta R: Spinal vacuum phenomena: radiological study of a case, etiology and pathologic mechanisms of phenomena. Rays 1988 May–Aug;13(2):15–8

Lapi L, Bighi S, Limone GL, Merlo L, Panzavolta R: A case report of bone metastases in Wilms' tumor: diagnostic aspects and a review of the literature. Rays 1987 Sep–Dec; 12(3):61–5 (16 ref.)

Lapi L, Bighi S, Limone GL, Chiarelli GM, Faccini R: The role of computed tomography in chronic osteomyelitis. Rays 1987 Sep–Dec;12(3):27–9

Lapi L see **Bighi S**

Lapi L see **Cervi PM**

Lapi L see **Pazzi P**

Lapi M see **Vianello MG**

Lapi P see **Catrambone G**

Lapi R see **Relli P**

Lapi-Herrera E, Yuriko-Furuya Meguro ME, Sandoval J, Correa ME, Maxwell R, Seoane M: La conductancia vascular y la presión crítica de cierre en el lóbulo canino aislado in situ. Su historia natural. Arch Inst Cardiol Mex 1988 Sep–Oct;58(5):395–407 (Eng. Abstr.) (Spa)

Lapi-Herrera E see **Beltrán Gámez ME**

Lapi-Herrera E see **Martinez W**

Lapi-Herrera E see **Verdejo J**

Lapia M see **Pomini G**

Lapiañez JA see **Adroher FJ**

Lapiáñez JA see **García-Salguero L**

Lapiáñez JA see **Peragón J**

Lapiani MJ see **Isac MD**

Lapica LR: Pay equity—a "cockamamie idea?" The future of health care may depend upon it. Am J Law Med 1988; 13(4):597–620 (144 ref.)

Lapicki W see **Jastalska D**

Lapidi G, Cristalli G, Marmocchi F, Riva F, Grifantini M: Inhibition of adenosine deaminase from several sources by deaza derivatives of adenosine and EHNA. J Enzym Inhib 1985;1(1):67–75

Lapidi G see **Santoni G**

Lapien J see **Glick Z**

Lapien P see **Moorjani S**

Lapien PJ see **Brun LD**

Lapien PJ see **Després JP**

Lapien PJ see **Forland M**

Lapien PJ see **Gagné C**

Lapien PJ see **Moorjani S**

Lapin D see **Shijubo N**

Lupínek Z, Lupínková Z, Janousek S: Léčení hypertenze v průběhu čerstvého srdečního infarktu a nestabilní anginy. Vnitr Lek 1988 Aug;34(8):762–71 (Eng. Abstr.) (Cze)

Lupínek Z see Janousek S

Lupínek Z see Meluzín J

Lupinetti FM see Kambam JR

Lupini S see Nisi G

Lupínková Z see Lupínek Z

Lupinovich VL see Kulagin IuI

Lupiola P see Gonzalez-Lama Z

Lupis F see Cazzola M

Lupinu S see Tupout TE

Lipke NP see Blaschke G

Lupo A see Confalonieri R

Lupo A see Torchini R

Lupo B see Virsolvy-Vergine A

Lupo FA see Coniglio MG

Lupo G, Spadaro F, Portera M, Torregrossa MV, Russo Alesi D, Vitale F, Romano N: Further isolation of HIV strains in Palermo: some biological properties of the new isolates. Microbiologica 1988 Oct;11(4):329–37

Lupo G see Alesi DR

Lupo G see Russo Alesi D

Lupo I, Aiello F, Aiello G, La Rocca M, Reina C, Piccoli F: A case of "Milles variant" of the Sturge-Weber disease with von Hippel-Lindau defective disease. Acta Neurol (Napoli) 1987 Oct-Dec;9(5–6):328–33

Lupo I, Aragona F, Fierro B, Savettieri G, Scoppa F, Piccoli F: Choreo-acanthocytosis with myopathy. Report of a case. Acta Neurol (Napoli) 1987 Oct-Dec;9(5–6):334–8

Lupo I see Aragona F

Lupo L: La prevenzione delle infezioni post-operatorie. Ann Ital Chir 1988;60(1):29–34 (Ita)

Lupo L see Ballin A

Lupo PJ see Rzonca EC

Lupo R see Hurvitz EA

Lupo RL see Rink PC

Lupo S see Dal Monte A

Lupo S see Smith PF

Lupoli G see Marzano LA

Lupoli M see Caruso ML

Lupon J see Domingo E

Lupón Roés J, Angel J, Domingo E, Anivarro I, Soler Soler J: Coronariografía con catéteres 5F de alto flujo. Técnica percutánea por vías femoral y braquial. Rev Esp Cardiol 1989 May;42(5):299–303 (Eng. Abstr.) (Spa)

Luporini G see Labianca R

Luporini G see Marangolo M

Luporini G see Soresi E

Luporini P, Miceli C, Raffioni S: Self from nonself discrimination in single-celled eukaryotes. Parassitologia 1986 Aug-Dec;28(2–3):123–30

Luporini P see Raffioni S

Luporsi E see Conroy T

Luporsi E see Langlois D

Luporsi E see Taghian A

Lupovitch A, Chen R, Mishra S: Inflammatory pseudotumor of the liver. Report of the fine needle aspiration cytologic findings in a case initially misdiagnosed as malignant. Acta Cytol 1989 Mar-Apr;33(2):259–62

Lupovitch A, Elle JC, Wysocki R: Diagnosis of acute bacterial osteomyelitis of the pubis by means of fine needle aspiration. Acta Cytol 1989 Sep-Oct;33(5):649–51

Lupp A see Dooley DJ

Lupp A see Herman JP

Luppa H see Poeggel G

Luppa H see Schober A

Luppa P, Neumeier D, Knedel M: Evaluation of a new chemiluminescence immunoassay for the determination of human chorionic gonadotropin in serum. J Clin Chem Clin Biochem 1988 Nov;26(11):705–13

Luppa P see Brand K

Luppa P see Weber MM

Luppa P see Wiedemann R

Luppescu NE, Cohen LB: Transient esophageal obstruction after pneumatic dilation for achalasia. J Clin Gastroenterol 1989 Feb;11(1):64–7

Luppi A, Bucci G, Maini P, Rocourt J: Ecological survey of Listeria in the Ferrara area (northern Italy). Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Aug; 269(2):266–75

Luppi L see Barbieri R

Luppi M see Selleri L

Luppi PH, Sakai K, Fort P, Salvert D, Jouvet M: The nuclei of origin of monoaminergic, peptidergic, and cholinergic afferents to the cat nucleus reticularis magnocellularis: a double-labeling study with cholera toxin as a retrograde tracer. J Comp Neurol 1988 Nov 1;277(1):1–20

Luppi PH see Fort P

Luppino G, Matelli M, Carey RG, Fitzpatrick D, Diamond IT: New view of the organization of the pulvinar nucleus in Tupaia as revealed by tectopulvinar and pulvinar-cortical projections. J Comp Neurol 1988 Jul 1; 273(1):67–86

Luppino G see Gentilucci M

Luppino G see Matelli M

Luppino T, Fiocchi R, Salsi A, Stefanini T: Stable osteosynthesis by the AO method in comminuted intra-articular fractures of the distal humerus. Ital J Orthop Traumatol 1989 Jun;15(2):165–70

Luppova LG see Irzhak LI

Lupprano S see Scapolo PA

Lupret L see Grgičevic D

Lupret V see Lorric D

Lupret V see Negovetic L

Lupski JR, Godson GN: DNA——DNA, and DNA——RNA——protein: orchestration by a single complex operon. Bioessays 1989 May;10(5):152–7 (39 ref.)

Lupski JR see Nesin M

Lupton B see Flodmark O

Lupton BA, Hill A, Whitfield MF, Carter CJ, Wadsworth LD, Roland EH: Reduced platelet count as a risk factor for intraventricular hemorrhage. Am J Dis Child 1988 Nov; 142(11):1222–4

Lupton EW see Hickling DJ

Lupton GP see Benson PM

Lupton GP see Giguere JK

Lupton GP see Mountcastle EA

Lupton GP see Sau P

Lupton GP see Scherbenske JM

Lupton JD see Evans GO

Lupton JR, Meacher MM: Radiographic analysis of the effect of dietary fibers on rat colonic transit time. Am J Physiol 1988 Nov;255(5 Pt 1):G633–9

Lupton JR, Marchant LJ: Independent effects of fiber and protein on colonic luminal ammonia concentration. J Nutr 1989 Feb;119(2):235–41

Lupton ML: The right to be born: surrogacy and the legal control of human fertility. Med Law 1989;7(5):483–503

Lupton RA see Mathieu GG

Lupton S see Chittenden T

Lupton S see Dower SK

Lupton S see Goodwin RG

Lupton S see Morrissey PJ

Lupton S see Sutherland GR

Lupu A see Pendefunda G

Lupu AN, Corneci II: Immunotherapy and immunoprevention with live bacteria of undifferentiated RJL rat carcinoma. Arch Roum Pathol Exp Microbiol 1983 Jan-Mar; 42(1):75–85

Lupu C, Calb M: Changes in the platelet surface charge in rabbits with experimental hypercholesterolemia. Atherosclerosis 1988 Jul;72(1):77–82

Lupu F, Constantinescu E: A new freeze-drying device for platinum replica studies of cell surface and cytoskeleton: an example using immunogold-labeled human erythrocytes. J Electron Microsc Tech 1989 Jan; 11(1):76–82

Lupu F, Petrescu S: Two improvements of Polaron quick freezing slammer. J Electron Microsc Tech 1987 Nov; 7(3):235–6

Lupu F see Niculescu-Duvaz I

Lupu R see Yee D

Lupu V, Illeş A, Petrea E: Megacolonul congenital—aspecte clinice şi evolutive la vîrsta mică. Rev Pediatr Obstet Ginecol [Pediatr] 1989 Jan-Mar; 38(1):91–6 (Rum)

Lupu V, Popescu A, Dascălu D, Gafton N: Aspecte clinico-evolutive în bronşiolita acută gravă a copilului (studiu pe 127 cazuri). Rev Pediatr Obstet Ginecol [Pediatr] 1988 Oct-Dec; 37(4):357–63 (Eng. Abstr.) (Rum)

Lupu V, Popa D, Zavate O: Hiatusul anionic şi echilibrul acido-bazic în boala diareică acută gravă a sugarului. Rev Pediatr Obstet Ginecol [Pediatr] 1988 Jul-Sep; 37(3):253–9 (Eng. Abstr.) (Rum)

Lupu-Bratiloveanu C see Amironesei M

Lupu-Meiri M, Shapira H, Oron Y: Hemispheric asymmetry of rapid chloride responses to inositol trisphosphate and calcium in Xenopus oocytes. FEBS Lett 1988 Nov 21; 240(1–2):83–7

Lupu-Meiri M, Shapira H, Oron Y: Dual regulation by protein kinase C of the muscarinic response in Xenopus oocytes. Pflugers Arch 1989 Mar;413(5):498–504

Lupulescu E see Ioniţă E

Lupuşoru C see Diaconu E

Luqman M see Bottomly K

Luqman M see Karamat KA

Luqman M see Malik IA

Luqman W see Abdella N

Luqmani YA see Bennett C

Luqmani YA see Skilton RA

Luque A see Gomez CR

Luque EH, Montes GS: Progesterone promotes a massive infiltration of the rat uterine cervix by the eosinophilic polymorphonuclear leukocytes. Anat Rec 1989 Mar; 223(3):257–65

Luque EH see Montes GS

Luque ER: Segmental Spinal Instrumentation (SSI) bei neuromuskulären Skoliosen. Orthopade 1989 Apr; 18(2):128–33 (Eng. Abstr.) (Ger)

Luque ER, Rapp GF: A new semirigid method for interpedicular fixation of the spine. Orthopedics 1988 Oct; 11(10):1445–50

Luque FA, Selhorst JB, Petruska P: Parkinsonism induced by high-dose cytosine arabinoside. Mov Disord 1987; 2(3):219–22

Luque FJ, Illas F, Pouplana R: Structure-activity relationships of H2-receptor histamine antagonists based on quantum chemical methods. Prog Clin Biol Res 1989; 291:373–6

Luque FJ see Orozco M

Luque J see Ferrer E

Luque M see De Lezo JS

Luque Arana JI, Cabrera González E, López de la Riva M: Angioma de uretra en el varón. Aportación de un nuevo caso. Arch Esp Urol 1988 Oct;41(8):605–6 (Eng. Abstr.) (Spa)

Luque de Castro MD see Lázaro F

Luque-de León E see Odor-Morales A

Luque de Pablos A: Hipertensión arterial en la infancia. An Esp Pediatr 1988 Sep;29 Suppl 33:132–7 (15 ref.) (Spa)

Luque Moreno D see Prats López J

Luque Moreno M see Vázquez León G

Luque Otero M: Calcioantagonistas. Rev Clin Esp 1988 Dec; 183(9):449–51 (34 ref.) (Spa)

Luquel L see Allier I

Luquel L see Catanese V

Luquel L see Glaser E

Luquel L see Thomas F

Luquet P see Kaushik SJ

Luquet P see Leger C

Luquetti AO see Affranchino JL

Luquetti AO see Frasch AC

Luquin M, Lopez F, Ausina V: Capillary gas chromatographic analysis of mycolic acid cleavage products, cellular fatty acids, and alcohols of Mycobacterium xenopi. J Clin Microbiol 1989 Jun;27(6):1403–6

Luquin M see Ausina V

Luquin MR, Vaamonde J, Obeso JA: Levodopa and 3-O-methyldopa plasma levels in parkinsonian patients with stable and fluctuating motor response. Clin Neuropharmacol 1989 Feb;12(1):46–54

Luquin MR see Gershanik OS

Luquin MR see Obeso JA

Luquita MG see Roma MG

Lura D see Estrin JA

Lura R, Schirch V: Role of peptide conformation in the rate and mechanism of deamidation of asparaginyl residues. Biochemistry 1988 Oct 4;27(20):7671–7

Lurain J see August CZ

Lurain JR, Rumsey NK, Schink JC, Wallemark CB, Chmiel JS: Prognostic significance of positive peritoneal cytology in clinical stage I adenocarcinoma of the endometrium. Obstet Gynecol 1989 Aug;74(2):175–9

Lurain JR see Miller DS

Luraschi E see Abignente E

Luraschi P see Domenighetti G

Lur'e see Kazin EM

Lur'e AA, Shcherbakov AM: Primenenie mebendazola v smesi s podsolnechnym maslom (farmakokineticheskoe isledovanie). Med Parazitol (Mosk) 1988 Sep-Oct;(5):43–6 (Eng. Abstr.) (Rus)

Lur'e AA see Shcherbakov AM

Lur'e AZ, Siniak FD: Izmenenie nosovogo i mozgovogo krovenapolneniia pod vliianiem magnitoterapii u bol'nykh allergicheskim rinitom. Vestn Otorinolaringol 1988 Sep-Oct;(5):6–11 (Eng. Abstr.) (Rus)

Lur'e BL see Korochkin IM

Lur'e GO see Smimellovich IL

Lur'e IV see Il'ina EG

Lur'e IV see Rumiantseva PV

Lur'e SB see Kazin EM

Lurhuma Z see Zagury D

(Luria AR), Hawkins AH: A. R. Luria and the art of clinical biography. Lit Med 1986;5:1–15

Luria AS see Collman GW

Luria D see Glück U

Luria D see Umiel T

Luria H see Moroz C

Luria MH: Effect of low-dose niacin on high-density lipoprotein cholesterol and total cholesterol/high-density lipoprotein cholesterol ratio. Arch Intern Med 1988 Nov; 148(11):2493–5

Luria MH see Leor R

Luria SE see Suit JL

Lurie A, Feigenbaum VW, Lurie M: Abdomen agudo por rotura espontánea de un angiomiolipoma del riñón. Arch Esp Urol 1988 Oct;41(8):607–9 (Eng. Abstr.) (Spa)

Lurie A, Chaussain M, Raynaud F, de Montis G, Strauch G, Lockhart A, Marsac J, Dardenne M: Serum thymic hormone thymulin activity is normal in children with asthma. J Allergy Clin Immunol 1989 Sep;84(3):386–90

Lurie A: Acute hyperoxic lung edema is not reduced by granulocyte depletion in rats. Respiration 1988;53(4):232–8

Lurie A see Barak M

Lurie A see Fellmeth B

Lurie A see Stein A

Lurie A see Vlastos F

Lurie AL, Bookstein JJ, Kessler WO: Angiography of posttraumatic impotence. Cardiovasc Intervent Radiol 1988 Aug;11(4):232–6

Lurie AL see Bookstein JJ

Lurie AL see Chin HG

Lurie B see Homburg R

Lurie H see Kremer I

Lurie H see Umiel T

Lurie IW, Ilyina HG: Gollop-Wolfgang complex in a 3-month-old girl. Am J Med Genet Suppl 1986;2:191–4

Lurie J see Green P

Lurie KG, Bristow MR, Minobe WA, Masek M, Billingham ME: 6-Hydroxydopamine mediated cardiotoxicity in rabbits. Am J Cardiovasc Pathol 1988;2(2):181–91

Lurie KG see **Rosenbaum JS**

Lurie M, Tur-Kaspa I, Weill S, Katz I, Rabinovici J, Goldenberg S: Ciliary ultrastructure of respiratory and fallopian tube epithelium in a sterile woman with Kartagener's syndrome. A quantitative estimation. Chest 1989 Mar;95(3):578–81

Lurie M see **Archenholtz B**

Lurie M see **Atad J**

Lurie M see **Bengtsson C**

Lurie M see **Lurie A**

Lurie M see **Stein A**

Lurie N, Kamberg CJ, Brook RH, Keeler EB, Newhouse JP: How free care improved vision in the health insurance experiment. Am J Public Health 1989 May;79(5):640–2

Lurie N, Rank B, Parenti C, Woolley T, Snoke W: How do house officers spend their nights? A time study of internal medicine house staff on call. N Engl J Med 1989 Jun 22; 320(25):1673–7

Lurie R see **Lownie JF**

Lurie S, Kuhn C, Bartolome J, Schanberg S: Differential sensitivity to dexamethasone suppression in an animal model of the DST. Biol Psychiatry 1989 May;26(1):26–34

Lurie Y see **Schoenfeld N**

Luriia EA, Kuznetsov SA, Genkina EN, Fridenshtein AIa: Dinamika mineralizatsii osnovnogo veshchestva novoobrazovannoĭ kostnoĭ tkani v organnykh kul'turakh kostnogo mozga myshei. Biull Eksp Biol Med 1988 Nov; 106(11):614–6 (Eng. Abstr.) **(Rus)**

Luriia EA, Kuznetsov SA, Genkina EN, Fridenshtein AIa: Obrazovanie kostnoĭ tkani v organnykh kul'turakh kostnogo mozga cheloveka. Biull Eksp Biol Med 1989 May; 107(5):593–5 (Eng. Abstr.) **(Rus)**

Lurito JT see **Georgopoulos AP**

Lurquin C, Van Pel A, Mariamé B, De Plaen E, Szikora JP, Janssens C, Reddehase MJ, Lejeune J, Boon T: Structure of the gene of tum- transplantation antigen P91A: the mutated exon encodes a peptide recognized with Ld by cytolytic T cells. Cell 1989 Jul 28;58(2):293–303

Lurquin P, Sabet-Azad B, Jaspers N: Mesure objective de l'audition déficiente au moyen du 40 Hertz ERP dans les fréquences conversationnelles.
Acta Otorhinolaryngol Belg 1988;42(5):646–53 (Eng. Abstr.) **(Fre)**

Lurquin P see **Coene P**

Lurquin PF see **Perkins EJ**

Lur're GO, Marochnik SL: Ul'trafil'tratsiia krovi v intensivnoĭ terapii i anesteziologii. Anesteziol Reanimatol 1988 Sep–Oct;(5):72–6 (182 ref.) **(Rus)**

Lurvink E see **Fibbe WE**

Lurvink E see **Richel DJ**

Lurz FW see **Roizen MF**

Lurz R see **Ghersa P**

Lurz R see **Husslein V**

Lurz R see **Seufert W**

Lus G see **DiDonato S**

Lusa E see **Zingone B**

Lusakumuni K see **Colebunders R**

Lusardi E see **Piva G**

Lusby GI: Infection control guidelines for podiatric practice. J Am Podiatr Med Assoc 1988 Mar;78(3):147–52 (12 ref.)

Lusby KS see **Selk GE**

Lusby RJ see **Burnett J**

Lusby RJ see **Burnett JR**

Lusby RJ see **Driesima RF**

Lusby RJ see **Falk GL**

Lusby RJ see **Gray-Weale AC**

Lusby RJ see **Joseph MG**

Lusby RJ see **Langsfeld M**

Lusby RJ see **Steffen CM**

Lusby WR see **Oliver JE**

Lüscher B, Kuenzel EA, Krebs EG, Eisenman RN: Myc oncoproteins are phosphorylated by casein kinase II. EMBO J 1989 Apr;8(4):1111–9

Lüscher B see **Krebs EG**

Lüscher B see **Williams T**

Lüscher HR, Vardar U: A comparison of homonymous and heteronymous connectivity in the spinal monosynaptic reflex arc of the cat. Exp Brain Res 1989;74(3):480–92

Lüscher HR, Stricker C, Henneman E, Vardar U: Influences of morphology and topography of motoneurons and muscle spindle afferents on amplitude of single fiber excitatory postsynaptic potentials in cat. Exp Brain Res 1989; 74(3):493–500

Lüscher HR see **Braschler U**

Lüscher HR see **Braschler UF**

Lüscher HR see **Clamann HP**

Lüscher K: Individualisierung als soziales Problem. Schweiz Arch Neurol Psychiatr 1989;140(3):219–27 **(Ger)**

Lüscher KP see **Brühwiler H**

Lüscher NJ: Chirurgische Rekonstruktionsmöglichkeiten bei der Fazialisparese. Schweiz Rundsch Med Prax 1989 Jun 13;78(24):681–2 **(Ger)**

Lüscher NJ, Tschopp HM: Lokale Spätfolgen nach brusterhaltender Therapie des Mammakarzinoms: Problemfälle und ihre Korrekturmöglichkeiten. Helv Chir Acta 1989 Apr;55(6):861–8 (Eng. Abstr.) **(Ger)**

Lüscher NJ: Dekubitalulzera der Beckenregion. Diagnostik und chirurgische Therapie. Aktuel Probl Chir Orthop 1989; 33:3–152 **(Ger)**

Lüscher T see **Steiner RA**

Lüscher TF, Siebenmann R, Stulz P, von Segesser L, Schneider K, Diederich D, Lehmann K, Bauer E, Bertschmann W, Grädel E, et al: Bedeutung des Gefässendothels in der Herzchirurgie. Helv Chir Acta 1988 Nov;55(4):529–34 (20 ref.) (Eng. Abstr.) **(Ger)**

Lüscher TF, Vanhoutte PM: Are there interactions between S2-serotonergic and alpha 1-adrenergic receptors in isolated canine arteries? J Cardiovasc Pharmacol 1988;11 Suppl 1:S16–21

Lüscher TF, Yang Z, Diederich D, Schneider K, von Segesser L, Siebenmann R, Stulz P, Bühler FR: Endothelium-derived relaxing factor(s): Endogene Nitrate im Kreislauf? Schweiz Med Wochenschr 1988 Nov 19; 118(46):1724–9 (32 ref.) (Eng. Abstr.) **(Ger)**

Luscher TF, Vanhoutte PM: Endothelium-dependent responses in human blood vessels. Trends Pharmacol Sci 1988 May;9(5):181–4 (34 ref.)

Lüscher TF, Spinas GA, Staub JJ, Bühler FR: Akzidentelle Nebennierentumoren: klinische Bedeutung und praktisches Vorgehen. Schweiz Med Wochenschr 1989 Jan 21; 119(3):88–95 (33 ref.) (Eng. Abstr.) **(Ger)**

Lüscher TF see **Amstein R**

Luscher TF see **Klein AL**

Lüscher TF see **Lehmann KH**

Lüscher TF see **Ralj L**

Lüscher TF see **Yang ZH**

Lüscher-Mattli M: Effect of the mitogenic lectin concanavalin A on the thermotropic behavior of glycosyl-free cationic lipids and their mixtures with zwitterionic lipids. Biopolymers 1989 Apr;28(4):799–817

Luscinskas FW, Brock AF, Arnaout MA, Gimbrone MA Jr: Endothelial-leukocyte adhesion molecule-1-dependent and leukocyte (CD11/CD18)-dependent mechanisms contribute to polymorphonuclear leukocyte adhesion to cytokine-activated human vascular endothelium. J Immunol 1989 Apr 1;142(7):2257–63

Luscinskas FW see **Wheeler ME**

Luscombe DK see **Kendall HE**

Luscombe F, Teasdale A, Powell J: Ischaemic lesions related to pressure from the bindings of a wrist splint and cardiopulmonary bypass [letter] Anaesthesia 1989 Jul; 44(7):610–1

Luscombe FE: Epidural anaesthesia and instrumental delivery [letter] Anaesthesia 1988 Sep;43(9):800–1

Luscombe FE see **Bates GJ**

Luscombe GP, Hopcroft RH, Thomas PC, Buckett WR: The contribution of metabolites to the rapid and potent down-regulation of rat cortical beta-adrenoceptors by the putative antidepressant sibutramine hydrochloride. Neuropharmacology 1989 Feb;28(2):129–34

Luscombe GP see **Buckett WR**

Luscombe MJ see **Sharp NA**

Luse DS see **Knezetic JA**

Lusebrink VB, McGuigan FJ: Psychophysiological components of imagery. Pavlov J Biol Sci 1989 Apr–Jun; 24(2):58–62

Lusenti T see **Franco V**

Lush IE, Holland G: The genetics of tasting in mice. V. Glycine and cycloheximide. Genet Res 1988 Dec; 52(3):207–12

Lush IE: The genetics of tasting in mice. VI. Saccharin, acesulfame, dulcin and sucrose. Genet Res 1989 Apr; 53(2):95–9

Lushbaugh CC: Radiation accidents. Part I. Review. Ala J Med Sci 1988 Oct;25(4):460–5 (0 ref.)

Lushbaugh CC: Radiation accidents. Part II. Triage. Ala J Med Sci 1988 Oct;25(4):466–9

Lushbaugh CC see **Cragle DL**

Lushbaugh WB, Turner AC, Gentry GA, Klykken PC: Characterization of a secreted cytoactive factor from Trichomonas vaginalis. Am J Trop Med Hyg 1989 Jul; 41(1):18–28

Lushbaugh WB see **Jarecki-Black JC**

Lushbaugh WB see **Turner AC**

Lushbaugh BC see **Amundson LH**

Lushchai GA see **Iashchenko BP**

Lushchekin VS, Lushchekina EA, Shulelkina KV, Gladkovich NG: Organization of early forms of kitten behavior after partial oral deprivation. Neurosci Behav Physiol 1988 Nov–Dec;18(6):498–504

Lushchekina EA, Kurbatova MB, Khonicheva NM, Podachin VP: Transplantatsiia èmbrional'noĭ tkani amigdaly v mozg amigdaléktomirovannykh krys. Zh Vyssh Nerv Deiat 1988 Jul–Aug;38(4):769–72 **(Rus)**

Lushchekina EA see **Lushchekin VS**

Lushchekina EA see **Volovik MG**

Lushchitskaya NI see **Vil'ner BYa**

Lushchitskiĭ MA, Savich VL: Opyt diagnostiki i khirurgicheskogo lecheniia neorgannykh zabriushinnykh opukholeĭ. Vestn Khir 1988 Aug;141(8):125–8 **(Rus)**

Lushchitskiĭ MA see **Golub VI**

Lusher J see **Sarkar G**

Lusher JM see **Brettler DB**

Lusher JM see **Mannucci PM**

Lusher JM see **Pierce GF**

Lusher M see **Storey CC**

Lushino O see **Möller B**

Lushnikov VKh see **Utkin VM**

Lushnikova TP, Grafodatskiĭ AS, Romashchenko AG, Radzhabli SI: Khromosomnaia lokalizatsiia i évolutsionnyĭ vozrast satellitnykh DNK kuniitseobraznykh. Genetika 1988 Dec;24(12):2134–40 (Eng. Abstr.) **(Rus)**

Lusi A see **Mrozik H**

Lusiani L, Visonà A, Nicolin P, Papesso B, Pagnan A: Transcutaneous oxygen tension (TcPO2) measurement as a diagnostic tool in patients with peripheral vascular disease. Angiology 1988 Oct;39(10):873–80

Lusiani L, Nicolin P, Scaldaiai E, Rossitvalle G, Visonà A, Pagnan A, Dal Palù C: Diagnosi di ipertrofia ventricolare sinistra nell'ipertensione arteriosa: correlazioni tra ecocardiografia ed elettrocardiografia. Cardiologia 1988 Oct;33(10):937–44 (Eng. Abstr.) **(Ita)**

Lusiani L, Zanco P, Visonà A, Breggion G, Pagnan A, Ferlin G: Immunoscintigraphic detection of venous thrombosis of the lower extremities by means of human antifibrin monoclonal antibodies labeled with 111In. Angiology 1989 Jul;40(7):671–7

Lusiani L see **Ferlin G**

Lusiardo M see **Rodrigo G**

Lusilla Palacios P see **Sánchez Blanque A**

Lusinchi A, Wibault P, Marandas P, Kunkler I, Eschwege F: Exclusive radiation therapy: the treatment of early tonsillar tumors. Int J Radiat Oncol Biol Phys 1989 Aug; 17(2):273–7

Lusinchi A see **Arriagada R**

Lusini C see **De Scalzi M**

Lusini P see **Bovalini L**

Lusins JO, Danielski EF, Goldsmith SJ: Bone SPECT in patients with persistent back pain after lumbar spine surgery. J Nucl Med 1989 Apr;30(4):490–6

Lusins JO, Elting JJ, Sachdev V: Computerized tomography and magnetic resonance imaging in a case of spinal dysraphism. Mt Sinai J Med 1989 Mar;56(2):133–5

Lusins JO, Danielski E, Kreps S: Uncommon CT patterns of subdural hematomas managed nonsurgically. Mt Sinai J Med (NY) 1988 Sep;55(4):278–82

Lusins JO, McChesney JD: Nonsurgical management of an isolated interhemispheric subdural hematoma sequentially followed by CT. Mt Sinai J Med (NY) 1989 Jan;56(1):68–70

Lusis AJ see **Frank SL**

Lusis AJ see **Heinzmann C**

Lusis AJ see **Holm C**

Lusis AJ see **Kirchgessner TG**

Lusis AJ see **Ladias JA**

Lusis AJ see **Ma YH**

Lusis AJ see **Rajavashisth TB**

Lusis AJ see **Rouben MA**

Lusis AJ see **Sellhamer JJ**

(Lusitanus Z), Jarcho S: The style of Zacutus Lusitanus and its origins. J Hist Med Allied Sci 1989 Jul;44(3):291–5

Lusk EJ see **Cassileth BR**

Lusk JA 3d see **Watling SM**

Lusk MM see **Wexler ID**

Lusk RP, Greiman MC: Subcutaneous fat necrosis in infancy. Otolaryngol Head Neck Surg 1988 Nov;99(5):520–3

Lusk RP see **Muntz HR**

Luskey KL: Regulation of cholesterol synthesis: mechanism for control of HMG CoA reductase. Recent Prog Horm Res 1988;44:35–51 (45 ref.)

Luskey KL see **Leffert JD**

Luskey KL see **Metherall JE**

Luskin AT see **Fitzsimmons WE**

Luskin AT see **Luskin SS**

Luskin J, Wooding J, Levenstein C: Worker training and education. J Public Health Policy 1988 Autumn;9(3):342–5

Luskin SS, Fitzsimmons WE, MacLeod CM, Luskin AT: Pharmacokinetic evaluation of the terfenadine–theophylline interaction [published erratum appears in J Allergy Clin Immunol 1989 Jun;83(6):1082] J Allergy Clin Immunol 1989 Feb;83(2 Pt 1):406–11

Luskin SS see **Fitzsimmons WE**

Lusky A see **Dor J**

Lusky A see **Halkin H**

Lusky K, Stoyke M, Göbel R, Doberschütz KD, Macholz R: Untersuchungen zum Einfluss von mikrobiellem Eiweiss auf Kohlenwasserstoffbasis ("fermosin") mit definierter Fettsäurezusammensetzung auf den Fettstoffwechsel und die Fettzusammensetzung von landwirtschaftlichen Nutztieren 2. Mitt. Einfluss von "fermosin" auf die Zusammensetzung von Schweinerückenfett. Nahrung 1989; 33(2):203–12 (Eng. Abstr.) **(Ger)**

Lusky K, Hoffmann A, Bache K, Müller M, Zwies G: Untersuchungen an Labortieren zur Clearancerate von 32P-markierten Brucellen im Antigen-Eliminationstest nach Verabreichung von Biotechnika. Arch Exp Veterinarmed 1988 Sep;42(5):725–30 (Eng. Abstr.) **(Ger)**

Lusky K, Stoyke M, Göbel R, Busch A, Ackermann H: Untersuchungen zum Einfluss von mikrobiellem Eiweiss auf Kohlenwasserstoffbasis (fermosin) mit definierter Fettsäurezusammensetzung auf den Fettstoffwechsel und die Fettzusammensetzung von landwirtschaftlichen Nutztieren. 1. Mitt. Einfluss von fermosin auf die Zusammensetzung von Broilerdepotfett. Nahrung 1988; 32(6):627–33 (Eng. Abstr.) **(Ger)**

Lusky K, Bache K, Zwies G: Untersuchungen zu Fruchtbarkeitsleistungen (Wurfmerkmale) von Labormäusen im Verlaufe von 6 Generationen nach Verabreichung von Zink-Metallibur als Suisynchron-Prämix und Cloprostenol als Oestrophan. Arch Exp Veterinarmed 1989 Jan;43(1):147–54 (Eng. Abstr.) **(Ger)**

Lusky K, Bache K, Rinke H, Zwies G: Infektionsversuche an Labormäusen mit Rotlauf- und Kolibakterien nach

Verabreichung von Biotechnika.
Arch Exp Veterinarmed 1989 Jan;43(1):129–36 (Eng. Abstr.) (Ger)

Lusky K, Bache K, Zwiss G: Untersuchungen zu Fruchtbarkeitsleistungen (Wurfmerkmale) von Labormäusen im Verlaufe von 6 Generationen nach Verabreichung von Chlormadinonacetat und Human chorionic gonadotropin. Arch Exp Veterinarmed 1989 Jan; 43(1):137–46 (Eng. Abstr.) (Ger)

Lusky M, Wyssenbeek Y, Weinberger D, Kremer I: Idiopathic bilateral branch-artery occlusion in a young woman.
Ann Ophthalmol 1989 May;21(5):170–2

Lusky M see **Eshhar N**
Lusky M see **Weinberger D**
Lusov VA see **Bokarev IN**
Luss K see **Leary PM**

Lussa A, Bielecki M, Laszewska M, Tymińska R, Bulsk K: Ocena wybranych wskaźników układu hemostazy w rozpoczynającym się zakażeniu połogowym.
Pol Tyg Lek 1988 Nov 7;43(45):1438–40 (Pol)

Lussenburg RN see **van Asselvoort JM**

Lussi A, Gygax M, Hotz P, Lüthi D: A new method for finishing minicavities. Scanning Microsc 1988 Sep; 2(3):1553–7

Lussi A, Schaffner M, Suter P, Hotz P: Toxikologie der Amalgame. Informationsstand der Schweizer Bevölkerung. Schweiz Monatsschr Zahnmed 1989;99(1):54–9 (Ger, Fre)

Lussi A, Crenshaw MA, Linde A: Induction and inhibition of hydroxyapatite formation by rat dentine phosphoprotein in vitro. Arch Oral Biol 1988;33(9):685–91

Lussi A, Fridell RA, Crenshaw MA, Bawden JW: Absence of in-vitro fluoride-binding by the organic matrix of developing bovine enamel. Arch Oral Biol 1988;33(7):531–3

Lussi A see **Linde A**

Lussiatti L see **Pessano B**

Lussier A, Davis A, Lussier Y, Lebel E: Comparative gastrointestinal blood loss associated with placebo, aspirin, and nabumetone as assessed by radiochromium (51Cr).
J Clin Pharmacol 1989 Mar;29(3):225–9

Lussier A: The limitations of the object relations model.
Psychoanal Q 1988 Oct;57(4):528–46

Lussier A, Arsenault A, Varady J, de Médicis R, Lussier Y, LeBel E: The use of a 51Cr technique to detect gastrointestinal microbleeding associated with nonsteroidal antiinflammatory drugs. Semin Arthritis Rheum 1987 Feb; 17(3 Suppl 2):40–5 (37 ref.)

Lussier AM see **Riggs JE**
Lussier B see **Kraicer J**
Lussier B see **Narayanan N**

Lussier BT, Moor BC, French MB, Kraicer J: Release of growth hormone from purified somatotropha: effects of the calcium channel antagonists diltiazem and nifedipine on release induced by growth hormone-releasing factor.
Can J Physiol Pharmacol 1988 Nov;66(11):1373–80

Lussier BT see **French MB**
Lussier C see **Bus NT**

Lussier G, Guénette D, Shek WR, Descôteaux JP: Evaluation of mouse thymic virus antibody detection techniques.
Lab Anim Sci 1988 Oct;38(5):577–9

Lussier G: Potential detrimental effects of rodent viral infections on long-term experiments. Vet Res Commun 1988;12(2–3):199–217 (241 ref.)

Lussier G see **Trépanier P**
Lussier G see **Trudel M**
Lussier M see **Belhumeur P**
Lussier M see **Filion M**
Lussier P see **Gygax M**
Lussier Y see **Lussier A**

Lussier-Cacan S, Bard JM, Boulet L, Nestruck AC, Grothé AM, Fruchart JC, Davignon J: Lipoprotein composition changes induced by fenofibrate in dysbetalipoproteinemia type III. Atherosclerosis 1989 Aug;78(2–3):167–82

Lussier-Lazaroff J see **Ritchie G**

Lussiez B, Le Nen D, Desbonnet P, Benichou M, Allieu Y: Le kyste epidermoïde intra-osseux phalangien: revue générale et description de deux cas. Ann Chir Main 1988; 7(4):305–9 (Eng. Abstr.) (Fre)

Lussiez B see **Allieu Y**

Lussiez V, Combe B, Graafland H, Rucheton M, Sany J: Anticorps anti-Sm et anti-RNP détectés par immunoempreinte au cours du lupus erythémateux disséminé. Rev Rhum Mal Osteoartic 1989 Jan;56(1):35–8 (Fre)

Lussiez V see **Combe B**

Lusskin R, Goldman A, Absatz M: Combined anterior and posterior approach to the hip joint in reconstructive and complex arthroplasty. J Arthroplasty 1988;3(4):313–22

Lussky RC see **Gatto C**

Lusso P, Ensoli B, Markham PD, Ablashi DV, Salahuddin SZ, Tschachler E, Wong-Staal F, Gallo RC: Productive dual infection of human CD4+ T lymphocytes by HIV-1 and HHV-6. Nature 1989 Jan 26;337(6205):370–3

Lusso P, Gallo RC, DeRocco SE, Markham PD: CD4 is not the membrane receptor for HHV-6 [letter] Lancet 1989 Apr 1;1(8640):730

Lusso P, Markham PD, Ranki A, Earl P, Moss B, Dorner F, Gallo RC, Krohn KJ: Cell-mediated immune response toward viral envelope and core antigens in gibbon apes (Hylobates lar) chronically infected with human immunodeficiency virus-1. J Immunol 1988 Oct 1; 141(7):2467–73

Lusso P see **Ablashi DV**
Lusso P see **Krohn K**
Lusso P see **Matera L**
Lusson JR see **Bassand JP**
Lusson JR see **D'Agrosa MC**
Lusson JR see **Labbé A**
Lusson JR see **Maublant JC**
Lusson JR see **Scheye T**
Lusson R see **Bassand JP**
Lust G see **Burton-Wurster N**
Lust G see **Leipold HR**
Lust G see **Steinetz BG**

Lust JA, Banks PM, Hooper WC, Paya CV, Kaseck BD, Hanson GA, Ritch PS, Woloschak GE: T-cell non-Hodgkin lymphoma in human immunodeficiency virus-1-infected individuals. Am J Hematol 1989 Jul;31(3):181–7

Lust JA, Letendre L, Thibodeau SN: Marrow hypoplasia associated with a monoclonal CD8 large granular lymphocyte proliferation: reversal with cyclophosphamide and prednisone. Am J Med 1989 Aug;87(2):214–7

Lust JA see **Kyle RA**

Lust RM, Beggerly CE, Morrison RF, Austin EH, Chitwood WR Jr: Improved protection of chronically inflow-limited myocardium with retrograde coronary sinus cardioplegia.
Circulation 1988 Nov;78(5 Pt 2):III217–23

Lust WD, Assaf HM, Ricci AJ, Ratcheson RA, Sternau LL: A role for gamma-aminobutyric acid (GABA) in the evolution of delayed neuronal death following ischemia.
Metab Brain Dis 1988 Dec;3(4):287–92

Lust WD, Wheaton AB, Feussner G, Passoneau J: Metabolism in the hamster brain during hibernation and arousal. Brain Res 1989 Jun 5;489(1):12–20

Lust WD see **Arai H**
Lust WD see **Mrsulja BB**
Lust WD see **Sternau LL**
Lust WD see **Yasumoto Y**

Lusta KA, Starostina NG, Gorkina NB, Fikhte BA, Lozinskiĭ VI: Immobilizatsiia kletok E. coli v maloporistye kriogeli na osnove poliakrilamida. Prikl Biokhim Mikrobiol 1988 Jul-Aug;24(4):504–13 (Eng. Abstr.) (Rus)

Lustbader E see **Turner BJ**
Lustbader JM see **Traboulsi EI**
Lustbader JW see **Morse JH**
Lusted HS see **Haggerty HS**
Lusted HS see **Oshiro EM**
Lustenberger M see **Keller U**
Lustenberger S see **Rivest RW**
Luster AD see **Gottlieb AB**

Luster MI, Ackermann MF, Germolec DR, Rosenthal GJ: Perturbations of the immune system by xenobiotics.
Environ Health Perspect 1989 May;81:157–62 (24 ref.)

Luster MI see **Ackermann MF**
Luster MI see **Danilowicz RM**
Luster MI see **Germolec DR**
Luster MI see **Rosenthal GJ**
Luster S see **Klein NE**
Lustermans FA see **Bastiaens MT**
Lustermans FA see **Veldhuyzen van Zanten GO**
Lustgarten JS see **Camras CB**
Lustgarten M see **Wyatt HJ**

Lusthof KJ, De Mol NJ, Janssen LH, Verboom W, Reinhoudt DN: DNA alkylation and formation of DNA interstrand cross-links by potential antitumour 2,5-bis(1-aziridinyl)-1,4-benzoquinones.
Chem Biol Interact 1989;70(3–4):249–62

Lusthof KJ, Groothuis-Pielage IL, Decuyper J, de Mol NJ, Janssen LH, Verboom W, Reinhoudt DN: Potential anti-tumour 2,5-bis (1-aziridinyl)-1,4-benzoquinones: relationship between cytotoxicity against DNA-repair deficient E. coli, inactivation of bacteriophage M13mp19, and in vitro and in vivo anti-tumour activity.
Anticancer Drug Des 1988 Dec;3(3):147–55

Lustig A see **Avram MM**
Lustig A see **Holzenburg A**
Lustig A see **Hommel U**
Lustig A see **Schnyder T**

Lustig C, Parnas H, Segel LA: Neurotransmitter release: development of a theory for total release based on kinetics.
J Theor Biol 1989 Jan 23;136(2):151–70

Lustig F, Borén T, Gulady YS, Elias P, Samuelsson T, Gehrke CW, Kuo KC, Lagerkvist U: Codon discrimination and anticodon structural context.
Proc Natl Acad Sci U S A 1989 Sep;86(18):6873–7

Lustig I see **Marks F**
Lustig KD see **Gonzalez FA**
Lustig KH see **Raber-Durlacher JE**

Lustig L, Clarke S, Cunningham G, Schonberg R, Tompkinson G: California's experience with low MS-AFP results.
Am J Med Genet 1988 Sep;31(1):211–22

Lustig L see **Bacman S**
Lustig L see **Kurtzman GJ**
Lustig LL see **Larsson-Backström C**
Lustig P see **Nahlieli O**

Lustig R, McIntosh-Lowe N, Rose C, Haas J, Krasnow S, Spaulding M, Prosnitz L: Phase I/II study of Fluosol-DA and 100% oxygen as an adjuvant to radiation in the treatment of advanced squamous cell tumors of the head and neck. Int J Radiat Oncol Biol Phys 1989 Jun; 16(6):1587–93

Lustig RA, Rose CM, McIntosh-Lowe NL: Fluosol DA and oxygen as an adjuvant to the radiotherapeutic management of advanced head/neck carcinoma.
Biomater Artif Cells Artif Organs 1988;16(1–3):511–8

Lustig RA see **Wallner PE**

Lustig RH, Mobbs CV, Pfaff DW, Fishman J: Temporal actions of 16 alpha-hydroxyestrone in the rat: comparisons of lordosis dynamics with other estrogen metabolites and between sexes. J Steroid Biochem 1989 Sep;33(3):417–21

Lustig RH, Pfaff DW, Mobbs CV: Two-dimensional gel autoradiographic analysis of the acute effects of estradiol on protein synthesis in the female rat ventromedial nucleus in vivo. Endocrinology 1989 Apr;124(4):1863–9

Lustig RH, Pfaff DW, Mobbs CV: Considerations in the quantitative analysis of autoradiograms from 2-dimensional gels. J Neurosci Methods 1989 Jul;29(1):17–26

Lustig S, Stern N, Golub MS, Eggena P, Barrett J, Lee DB: Experimental cyclosporin hypertension: characterization of the rat model. Transplant Proc 1989 Feb;21(1 Pt 1):950–1

Lustig S see **Golub MS**
Lustig S see **Grosfeld H**
Lustig S see **Sredni B**
Lustig S see **Yussim A**

Lustig V, Papanastasiou-Diamandis A, Goldberg DM: Evaluation of commercially formulated aspartate aminotransferase and alanine aminotransferase activity determinations by the Scandinavian Committee on Enzymes and IFCC methods as modified for use with automated enzyme analysers. Clin Biochem 1988 Oct; 21(5):283–90

Lustig V see **Diamandis EP**
Lustig V see **Goldberg DM**
Lustigman B see **Solter LF**

Lustigman S, Anders RF, Brown GV, Coppel RL: A component of an antigenic rhoptry complex of Plasmodium falciparum is modified after merozoite invasion.
Mol Biochem Parasitol 1988 Sep;30(3):217–24

Lustigman S see **Coppel RL**
Lustman C see **Guerin JM**

Lustman F, Flament-Durant J, Colle H, Lambert M, Sztern B: Paraplegia due to epidural infiltration in a case of chronic lymphocytic leukemia. J Neurooncol 1988 Nov; 6(3):259–60

Lustman PJ, Clouse RE, Carney RM: Depression and the reporting of diabetes symptoms. Int J Psychiatry Med 1988; 18(4):295–303

Lustman PJ, Griffith LS, Clouse RE: Depression in adults with diabetes. Results of 5-yr follow-up study.
Diabetes Care 1988 Sep;11(8):605–12

Lustman PJ see **Clouse RE**
Lustman S see **Andres-Trelles F**

Lustmann J, Zeltser R: Synovial chondromatosis of the temporomandibular joint. Review of the literature and case report. Int J Oral Maxillofac Surg 1989 Apr;18(2):90–4 (43 ref.)

Lustmann J, Benoliel R, Zeltser R: Squamous cell carcinoma arising in a thyroglossal duct cyst in the tongue.
J Oral Maxillofac Surg 1989 Jan;47(1):81–5 (19 ref.)

Lustmann J see **Binstein E**
Lustmann J see **Zeltser R**
Lustnauer S see **Rammsayer T**

Lustyk G, O'Leary JJ: Aging and the mobilization of intracellular calcium by phytohemagglutinin in human T cells. J Gerontol 1989 Mar;44(2):B30–6

Lustyk G see **Módis L**
Lusuriello P see **Russo P**

Lusvarghi E, Leonelli M, Furci L, Baraldi A: Drugs-induced renal diseases: personal contribution.
Adv Exp Med Biol 1989;252:319–24

Lusvarghi E see **Baraldi A**
Lusvarghi E see **Bonucchi D**
Lusvarghi E see **Lucchi L**
Lusvarghi E see **Savazzi AM**

Lusznat RM, Murphy DP, Nunn CM: Carbamazepine vs lithium in the treatment and prophylaxis of mania.
Br J Psychiatry 1988 Aug;153:198–204

Luszyk E see **Burton GW**

Luszyk D, Eggert F, Ferstl R, Blank M, Müller-Ruchholtz W: Der Austausch des hämatopoetischen Systems verändert die chemosensorische Identität.
Z Exp Angew Psychol 1989;36(2):239–50 (Eng. Abstr.) (Ger)

Lutjä V see **Cloflec D**

Lutal AV, Rozhdestvenskaia RSh: Funktsional'noe sistoianie respiratornoĭ sistemu u gorno-rabochikh pri khronicheskoĭ regional'noĭ gipobaricheskoĭ gipoksii i gipotermii.
Gig Tr Prof Zabol 1989;(2):25–8 (Eng. Abstr.) (Rus)

Lutai MI see **Furkalo NK**

Lutalo SK: Clinical progress of followed-up dilated (congestive) cardiomyopathy patients. Cent Afr J Med 1988 Feb;34(2):21–5

Lutcavage ME, Lutz PL, Baier H: Respiratory mechanics of the loggerhead sea turtle, Caretta caretta.
Respir Physiol 1989 Apr;76(1):13–24

Lutchen KR: Optimal selection of frequencies for estimating parameters from respiratory impedance data.
IEEE Trans Biomed Eng 1988 Aug;35(8):607–17

Lutcher F see **Dosne AM**
Lutchman RD see **Maharajh HD**
Lütcke A see **Bauer BL**

Lütcke H, Rausch U, Vasiloudes P, Scheele GA, Kern HF: A fourth trypsinogen (P23) in the rat pancreas induced by CCK. Nucleic Acids Res 1989 Aug 25;17(16):6736

Luteijn F see **van der Laan GJ**
Luteijn F see **Vervoorn JM**

Lutes RC see Fesmire FM
Lutes RC see Wears RL
Luter E, Schubert-Lenhard W: Zdorov'e--odna iz vazhneishikh taennostei zhizni.
Vestn Akad Med Nauk SSSR 1989;(4):27-8 **(Rus)**
Luterman A see Ferrara JJ
Luterman A see Fields C
Luterman A see Heimbach D
Luterman A see West HC
Lutes J, Lorden JF, Beales M, Oltmanns GA: Tolerance to the tremorogenic effects of harmaline: evidence for altered olivo-cerebellar function. Neuropharmacology 1988 Aug; 27(8):849-55
Lutes KI see Foster WA
Lutes PB see Hung SS
Lutes V see Neville MC
Lutfalla G, Armbruster L, Dequin S, Bertolotti R: Construction of an EBNA-producing line of well-differentiated human hepatoma cells and of appropriate Epstein-Barr virus-based shuttle vectors. Gene 1989 Mar 15;76(1):27-39
Lutfalla G see Landenheim, RG
Lutfi RA: Complex interactions between pairs of forward maskers. Hear Res 1988 Sep 1;35(1):71-8
Lutfy K see Yoburn BC
Lütgebrune T see Laszig R
Lutgert HW, van Blitterswijk CA, Grote JJ: Primary acquired and recurrent cholesteatoma versus residual cholesteatoma. A light- and electron-microscopical study.
Acta Otolaryngol (Stockh) 1988 Nov-Dec;106(5-6):321-30
Lutgert RW see Van Blitterswijk CA
Lüth HJ see Aurich M
Lüth HJ see Fischer W
Lüth HJ see Schober W
Lütheke H see Tegeler J
Luthe L see Suranyi-Cadotte B
Lüthe N see Quinkler W
Lüthen R see Niederau C
Luther B, Oelschlegel FF: Das chirurgische Erbe. Die Chirurgische Klinik der Berliner Charité und ihr Beitrag für den Fortschritt der operativen Medizin in Vergangenheit und Gegenwart. Zentralbl Chir 1988; 113(19):1289-303 (Eng. Abstr.) **(Ger)**
Luther B, Lehmann C, Lewerenz A: Zur Wirkung des alpha1-Rezeptorenblockers Prazosin auf die Mikrozirkulation im terminalen Ileum des Kaninchens.
Z Exp Chir Transplant Kunstliche Organe 1989;22(2):100-4 (Eng. Abstr.) **(Ger)**
Luther B, Klaussitzer D, Paul D, Gensrich HJ, Leonhardt R: Zelluloseimplantate—Biostabilität und Gewebereaktion. Z Urol Nephrol 1989 Jun;82(6):339-44 (Eng. Abstr.) **(Ger)**
Luther B: Paul Leopold Friedrich—der Begründer der primären Wundversorgung. Z Arztl Fortbild (Jena) 1989; 83(5):275-6 **(Ger)**
Luther B: Edmund Rose und die Berliner Chirurgie am Ende des 19. Jahrhunderts. Z Arztl Fortbild (Jena) 1989; 83(12):641-3 **(Ger)**
Luther B see Bockemühl J
Luther B see Bürger K
Luther B see Lehmann C
Luther DG see Williams JC
Luther E: Diskussionsbemerkung zur Wissensvermittlung und Wertorientierung im Rahmen der Gesundheitserziehung. Z Arztl Fortbild (Jena) 1989;83(2):95-7 **(Ger)**
Luther H, Altmeyer P: Eccrine sweat gland reaction. A histological and immunocytochemical study.
Am J Dermatopathol 1988 Oct;10(5):390-8
Luther H see Jenö P
Luther I see Frauendienst-Egger G
(Luther M), Neumann HJ, Erben N: Leben und Werk Martin Luthers aus medizinischer Sicht—ein Interpretationsversuch. Sudhoffs Arch 1988;72(2):185-98 (Eng. Abstr.) **(Ger)**
Luther M see Brügmann U
Luther M see Jansen KU
Luther M see Lindstrom J
Luther MA, Schoepfer R, Whiting P, Casey B, Blatt Y, Montal MS, Montal M, Linstrom J: A muscle acetylcholine receptor is expressed in the human cerebellar medulloblastoma cell line TE671. J Neurosci 1989 Mar; 9(3):1082-96
Luther P, Cushley W, Hölzer C, Desselberger U, Oxford JS: Acetylated galactosamine is a receptor for the influenza C virus glycoprotein. Arch Virol 1988;101(3-4):247-54
Luther P, Noack K, Reutgen H: Lectins and their role in a new polyvalent bacterial vaccine against ARI.
Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Nov; 270(1-2):16-21
Luther PB see Anderson WI
Luther PB see Johnson RC
Luther PW, Bloch RJ: Formaldehyde-amine fixatives for immunocytochemistry of cultured Xenopus myocytes.
J Histochem Cytochem 1989 Jan;37(1):75-82
Luther R see Delabays A
Luther RK see Markivee CR
Luther RR: Terazosin: a new antihypertensive agent with favorable effects on lipids.
Int J Clin Pharmacol Ther Toxicol 1989 Jul;27(7):313-9 (34 ref.)
Luther RR, Ringham GL, Thomas EW, Patterson KJ, Tolman KG: Pharmacologic effects of A-56234, a new high-ceiling diuretic. J Clin Pharmacol 1988 Sep;28(9):795-803
Luther RR, Glassman HN, Estep CB, Maurath CJ, Jordan DC: The effects of terazosin and methyclothiazide on blood pressure and serum lipids. Am Heart J 1989 Apr; 117(4):842-7
Luther RR, Stein HH, Glassman HN, Kleinert HD: Renin inhibitors: specific modulators of the renin-angiotensin system. Arzneimittelforschung 1989 Jan;39(1):1-5 (89 ref.)
Luther RR, Glassman HN, Jordan DC: A comparison of carteolol and nadolol in the treatment of stable angina pectoris. J Clin Pharmacol 1988 Jul;28(7):634-9
Luther RR see Tolman KG
Luther RW see Brown RO
Luther RW see Buonpane EA
Luther RW see Mattox TW
Luther RW see Reid DJ
Lutherer L see Spring B
Lutherer LO, Williams JL, Everse SJ: Neurons of the rostral fastigial nucleus are responsive to cardiovascular and respiratory challenges. J Auton Nerv Syst 1989 Jul; 27(2):101-11
Lutherer LO see Williams JL
Luthert P see Brooks DJ
Luthert P see Quinn NP
Luthert PJ see Gibb WR
Luthert PJ see Greenwood J
Lüthge KD see Kosert J
Lüthi D see Lussi A
Lüthi JM, Gerber C, Claassen H, Hoppeler H: Die verletzte und die immobilisierte Muskelzelle: ultrastrukturelle Betrachtungen. Sportverletz Sportschaden 1989 Jun; 3(2):58-61 (Eng. Abstr.) **(Ger)**
Luthier F see Benhamou CL
Luthin GR see Boyson SJ
Lüthje J, Pickert S, Ogilvie A, Hornemann E, Siegfried W, Waldherr A, Domschke W: Levels of 5'-nucleotide phosphodiesterase isoenzymes in normal and pathological sera. Clin Chim Acta 1988 Oct 14;177(2):131-9
Lüthje J: Origin, metabolism and function of extracellular adenine nucleotides in the blood [publiahed erratum appears in Klin Wochenschr 1989 May 15;67(10):558]
Klin Wochenschr 1989 Mar 15;67(6):317-27 (129 ref.)
Lüthje J see Ogilvie A
Lüthje P see Kaukonen JP
Luthman H, Söderling-Barros J, Persson B, Engberg C, Stern I, Lake M, Franzén SA, Israelsson M, Rådén B, Lindgren B, et al: Human insulin-like growth-factor-binding protein. Low-molecular-mass form: protein sequence and cDNA cloning. Eur J Biochem 1989 Mar 15;180(2):259-65
Luthman H see Hellgren D
Luthman H see Ritzén EM
Luthman H see Sten-Linder M
Luthman J, Jacobsson SO, Bengtsson B, Korpe C: Studies on the bioavailability of tetracycline chloride after oral administration to calves and pigs.
Zentralbl Veterinarmed [A] 1989 Apr;36(4):261-8
Luthman J, Fredriksson A, Sundström E, Jonsson G, Archer T: Selective lesion of central dopamine or noradrenaline neuron systems in the neonatal rat: motor behavior and monoamine alterations at adult stage. Behav Brain Res 1989 Jul 1;33(3):267-77
Luthman J, Johansson O, Ahlström U, Kvist S: Immunohistochemical studies of the neurochemical markers, CGRP, enkephalin, galanin, gamma-MSH, NPY, PHI, proctolin, PTH, somatostatin, SP, VIP, tyrosine hydroxylase and neurofilament in nerves and cells of the human attached gingiva. Arch Oral Biol 1988;33(3):149-58
Luthman J, Dall V, Jacobsson SO, Bengtsson B, Korpe C: Influence of the local tolerance on the pharmokinetics of two penicillin G preparations in cattle and swine.
Acta Vet Scand 1988;29(2):199-206
Luthman J, Lindahl H, Jacobsson SO, Thunberg L: Local and general effects of Salmonella typhimurium endotoxin in calves. Zentralbl Veterinarmed [A] 1988 Sep; 35(8):586-95
Luthman J, Friskopp J, Dahlöf G, Ahlström U, Sjöström L, Johansson O: Immunohistochemical study of neurochemical markers in gingiva obtained from periodontitis-affected sites. J Periodont Res 1989 Jul; 24(4):267-78
Luthman J, Bengtsson B, Korpe C: The effect of oxytetracycline on leukocyte migration into inflammatory exudate. Acta Vet Scand 1988;29(3-4):505-7
Luthman J see Almqvist H
Luthman J see Archer T
Luthman J see Bengtsson B
Luthman J see Dall V
Luthman J see Hedin U
Luthman J see Sundström E
Luthman K, Behe MJ: Sequence dependence of DNA structure. The B, Z, and A conformations of polydeoxynucleotides containing repeating units of 6 to 16 base pairs. J Biol Chem 1988 Oct 25;263(30):15535-9
Luthra HS: Felty's syndrome: a therapeutic dilemma? [editorial] J Rheumatol 1989 Jul;16(7):864-6
Luthra HS see Banerjee S
Luthra HS see Haqqi TM
Luthra M, Hutson JM, Warne GL: Congenital adrenal hyperplasia in females with virilized genitalia: the problem of delayed diagnosis. Aust Paediatr J 1988 Aug;24(4):254-7
Luthra PK see Laitung JK
Luthra UK, Bhatnagar P, Das DK, Sharma BK, Kashyap V, Khan IU, Singh V, Murthy NS: Condylomatous lesion (HPV infection) of uterine cervix. A clinical, colposcopic, cyto, histomorphological and immunohistochemical study. Ann Biol Clin (Paris) 1989;47(5):283-6
Luthra UK see Das DK
Luthra UK see Indira C
Luthra UK see Jain N
Luthra UK see Kashyap V
Luthra UK see Sehgal VN
Lüthy A see Glur C
Lüthy E see Binswanger U
(Lüthy F), Mumenthaler M: Nachruf auf Fritz Lüthy (17.11.1895-13.1.1988). Schweiz Arch Neurol Psychiatr 1988;139(5):5-10 **(Ger)**
Lüthy H, Marinello CP, Egli E, Schärer P: Zugbelastungsverhalten verschieden konditionierter und geklebter Metallprobekörper.
Schweiz Monatsschr Zahnmed 1989;99(5):548-52 (Eng. Abstr.) **(Ger)**
Luthy I, Caron S, Bélanger A, Labrie F: Effects of flutamide, a pure antiandrogen, on endocrine parameters, in the adult female rat. Gynecol Endocrinol 1987 Jun;1(2):151-68
Luthy IA, Begin DJ, Labrie F: Androgenic activity of synthetic progestins and spironolactone in androgen-sensitive mouse mammary carcinoma (Shionogi) cells in culture. J Steroid Biochem 1988 Nov;31(5):845-52
Luthy IA see Bégin D
Lüthy R: Epidemiologie und Übertragungswege der HIV-Infektion. Langenbecks Arch Chir 1988;Suppl 2:47-50 (Eng. Abstr.) **(Ger)**
Lüthy R: Epidemiologie und Übertragungswege der HIV-Infektion. Verh Dtsch Ges Inn Med 1988;94:483-6 (14 ref.) **(Ger)**
Lüthy R, Azzi A: Novel reconstitution and enzymatic assay of the mitochondrial tricarboxylate carrier.
Anal Biochem 1989 Mar;177(2):323-6
Lüthy R: Epidemiologie und Übertragung der HIV-Infektion. Schweiz Rundsch Med Prax 1988 Nov 1; 77(44):1183-5 **(Ger)**
Lüthy R see Adam H
Lüthy R see Blaser J
Lüthy R see Bonetti A
Lüthy R see Brühwiler J
Lüthy R see Courvoisier S
Lüthy R see Fleep M
Lüthy R see Flepp M
Lüthy R see Gaberthüel T
Lüthy R see Jost J
Lüthy R see Péter O
Lüthy R see Speich R
Lüthy R see Vogt MW
Lüthy R see von Graevenitz A
Lüthy R see Weber R
Lutlisky L see Permanetter B
Lutjen J see Wood C
Lütjen R see Korth EE
Lütjen-Drecoll E, Tamm E: Morphological study of the anterior segment of cynomolgus monkey eyes following treatment with prostaglandin F2 alpha. Exp Eye Res 1988 Nov;47(5):761-9
Lütjen-Drecoll E, Rittig M, Rauterberg J, Jander R, Mollenhauer J: Immunomicroscopical study of type VI collagen in the trabecular meshwork of normal and glaucomatous eyes. Exp Eye Res 1989 Jan;48(1):139-47
Lütjen-Drecoll E, Tamm E, Kaufman PL: Age changes in rhesus monkey ciliary muscle: light and electron microscopy. Exp Eye Res 1988 Dec;47(6):885-99
Lütjen-Drecoll E, Tamm E, Kaufman PL: Age-related loss of morphologic responses to pilocarpine in rhesus monkey ciliary muscle. Arch Ophthalmol 1988 Nov;106(11):1591-8
Lütjen-Drecoll E see Mollenhauer J
Lütjen-Drecoll E see Schweiger H
Lütjens A, Jonkhoff-Slok TW, Sandkuijl C, v.d. Veen EA, v.d. Meer J: Polymerisation and crosslinking of fibrin monomers in diabetes mellitus. Diabetologia 1988 Nov; 31(11):825-30
Lutkenhaus J see Beall B
Lutkenhoff SD see Fradkin L
Lütkenhöner B, Ross B: Software manipulations to speed up a real-valued fast Fourier transform algorithm.
Comput Methods Programs Biomed 1989 Jun;29(2):129-42
Lütkenhöner B see Hoke M
Lütkenhöner B see Ito S
Lütkenhöner B see Pantev C
Lutkeschipholt IJ see Vos RM
Lutkin JE see Kenney LJ
Lutley K see Broughton R
Lutman M: Diagnosi precoce dell'infarto cerebrale. L'iperdensità dell'arteria cerebrale media come primo segno TC di lesione ischemica. Radiol Med (Torino) 1989 Mar;77(3):171-3 (Eng. Abstr.) **(Ita)**
Lutman M, Charnet A, Rellini GL: Ematomi spontanei in corso di terapia anticoagulante. Utilità della TC. Radiol Med (Torino) 1988 Dec;76(6):644-6 **(Ita)**
Lutman M see Sulfaro S
Lutman ME, Mason SM, Sheppard S, Gibbin KP: Differential diagnostic potential of otoacoustic emissions: a case study. Audiology 1989;28(4):205-10
Lutnaes B see Simonsen E
Lutness MP see Sinaki M
Lutolf J see Silman S
Lutomski DM see Martin JE

Lutes JA see **Northrup SH**
Lutes JP, Billaud L, Bonabod K, Guilhaume B, Bertagna X, Louvel A, Chapuis Y: Adrénomégalies et autres masses de la loge surrénalienne. Approches diagnostique et thérapeutique. Ann Endocrinol (Paris) 1988;49(4–5):348–52 (Eng. Abstr.) (Fre)
Lutes JP, Chassmeriac P: Modifications endocriniennes de la boulimie. Encephale 1989 Mar–Apr;15(2 Spec No):239–41 (Eng. Abstr.) (Fre)
Lutes JP see **Barrou Z**
Lutes JP see **Bernardin M**
Lutes JP see **Bertagna X**
Lutes JP see **Bouzoboc P**
Lutes JP see **de Keyzer Y**
Lutes JP see **Kuhn JM**
Lutes JP see **Laudat MH**
Lutes JP see **Leroy–Willig A**
Lutes JP see **Mathe C**
Lutes JP see **Peluset–Figoni M**
Lutes JP see **Raux Demay MC**
Lutoshkin MB see **Ryzu ES**
Lutosławska–Sieniecka G, Górski J: Zastosowanie śliny do diagnostyki laboratoryjnej. Pol Tyg Lek 1988 Apr 25; 43(17):565–8 (54 ref.) (Eng. Abstr.) (Pol)
Lutowiecka–Wranicz A see **Torzecka JD**
Lutrario DM see **Liu P**
Lutrell KE see **Caswell RC**
Luts A, Uddman R, Sundler F: Neuronal galanin is widely distributed in the chicken respiratory tract and coexists with multiple neuropeptides. Cell Tissue Res 1989 Apr; 256(1):95–103
Lutsch G see **Vasiliev VD**
Lutschg JH: Dr. Brandt did not list the number one cause of preventable death [letter] Public Health Rep 1989 Mar–Apr;104(2):198–9
Lutsenko IN see **Földi J**
Lutsenko IN see **Spivak VA**
Lutsenko ND see **Plisenina IZ**
Lutsenko SM: Klinicheskaia kharakteristika i khirurgicheskoe lechenie bo'lnykh s probodnoĭ iazvoĭ zheludka i dvenadtsatiperstnoĭ kishki. Klin Khir 1989;(4):12–4 (Eng. Abstr.) (Rus)
Lutsenko VK see **Kryzhanovskiĭ GN**
Lutsep HL, Rodriguez M: Ultrastructural, morphometric, and immunocytochemical study of anterior horn cells in mice with "wasted" mutation. J Neuropathol Exp Neurol 1989 Sep;48(5):519–33
Lutsevich EV, Akimova Ala, Dzodzuashvili VU, Meshkov VM, Babeshov SE: Mestnoe primenenie kontrikala v kompleksnom lechenii iazv zheludka dvenadtsatiperstnoĭ kishki. Sov Med 1989;(5):27–9 (Eng. Abstr.) (Rus)
Lutsevich EV, Bakhshaliev BR: Diagnostika i lechenie zheludochno–kishechnykh krovotecheniĭ. Khirurgiia (Mosk) 1988 Dec;(12):41–6 (Rus)
Lutsevich OE, Barkalia VV, Lanshchakov VP, Nadrov IuA: Posleoperatsionnaia laparoskopicheskaia sanatsiia pri rasprostranennom gnoĭnom peritonite. Sov Med 1989; (1):32–5 (Eng. Abstr.) (Rus)
Lutsik AD: Lektiny kak selektivnye gistokhimicheskie markery otdel'nykh tipov i subpopulitasiĭ kletok, tkanevykh ékstratselliuliarnykh struktur. Arkh Anat Gistol Embriol 1988 Nov;95(11):83–104 (114 ref.) (Rus)
Lutsik BD, Marusenkova NI: Shchelochnaia fosfataza v diagnostike gnoĭnykh i seroznykh meningitov. Lab Delo 1989;(4):15–7 (Eng. Abstr.) (Rus)
Lutsik BD, Titov MB, Sobko IuF, Bel'dil VI: Osobennosti leptospiroznogo meningita. Vrach Delo 1988 Aug;(8):110–2 (Rus)
Lutsik EA see **Alekseev NP**
Lutsik MD see **Gluzman DF**
Lutsik MD see **Koval' LM**
Lutsik MD see **Skibo GG**
Lutsiuk NB see **Lisshenko IN**
Lutsiuk NB see **Tertyshnaia EV**
Lutskaia IK: Vliianie rezhima pitaniia na sostoianiie zubov i parodonta u ékspérimental'nykh zhivotnykh. Stomatologiia (Mosk) 1989 Mar–Apr;68(2):72 (Rus)
Lutskaia IK: Interferentsionnaia mikroskopiia émali zubov cheloveka v razlichnye vozrastnye peiody. Arkh Anat Gistol Embriol 1988 Aug;95(8):68–72 (Eng. Abstr.) (Rus)
Lutskaia IK, Kosareva LI: Obosnovanie primeneniia selektivnoĭ profilaktiki kariesa v razlichnye vozrastnye periody. Stomatologiia (Mosk) 1988 Sep–Oct;67(5):25–6 (Rus)
Lutskiĭ IM, Fedlaev VA, Iushkov SA: Sluchaĭnye otravleniia preparatom "Dertiĭ" u detei. Pediatriia 1989;(5):94–6 (Rus)
Lutskiĭ IaM, Vlasov PV: Iz istorii Moskovskoĭ gorodskoĭ detskoĭ bol'nitsy No. 13 im. N.F. Filatova. Pediatriia 1988; (7):93–6 (Rus)
Lutsky BN see **Lan SJ**
Lutsuk AS see **Andreĭchin MA**
Lutt B see **Aust G**
Lüttea C, Thomas W, Dihlmann W: Bringt die Technetium–Szintigraphie in Verbindung mit der Gallium–Szintigraphie eine verbesserte Aussage über die Differentialdiagnose der aseptischen und septischen Endoprothesenlockerung? Rontgenblatter 1989 Jun; 42(6):262–7 (Eng. Abstr.) (Ger)
Lütten C, Lorenz H, Thomas W: Refixation bei der Osteochondrosis dissecans mit resorbierbarem Material unter Verlaufsbeobachtung mit der Kernspintomographie (MR). Sportverletz Sportschaden 1988 Jun;2(2):61–8 (Eng. Abstr.) (Ger)
Lütten C, Thomas W: Nachuntersuchungen von transossären Kapselbandnähten am Daumengrundgelenk unter Verwendung eines standardisierten Haltesapparates. Z Orthop 1989 Jan–Feb;127(1):82–8 (Eng. Abstr.) (Ger)
Lütten C, Thomas W, Dihlmann W: Prä– und postoperative Kernspintomographie bei der Osteochondrosis dissecans. ROFO 1989 Mar;150(3):290–3 (Eng. Abstr.) (Ger)
Lütten C, Lorenz H, Thomas W: Diagnostik und Therapie der Osteochondrosis dissecans. Z Unfallchir Versicherungsmed Berufskr 1988; 81(3):187–200 (Ger)
Lüttenberg HP see **Viebahn C**
Luttenberger F: Freud—vår tids Vesalius? Lakartidningen 1989 Feb 1;86(5):320–1 (Swe)
Latter B see **Pellicciosi R**
Lutter CK, Mora JO, Habicht JP, Rasmussen KM, Robson DS, Sellers SG, Super CM, Herrera MG: Nutritional supplementation: effects on child stunting because of diarrhea. Am J Clin Nutr 1989 Jul;50(1):1–8
Lutter LC: Digestion of nucleosomes with deoxyribonucleases I and II. Methods Enzymol 1989; 170:264–9
Lutter R see **Bretscher MS**
Luttaman JA see **de Meijer PH**
Lutterodt GD: Responses of gastrointestinal smooth muscle preparations to a muscarinic principle present in Sida veronicaefolia. J Ethnopharmacol 1988 Jul–Aug; 23(2–3):313–22
Lutterodt GD, Maleque A: Effects on mice locomotor activity of a narcotic–like principle from Psidium guajava leaves. J Ethnopharmacol 1988 Dec;24(2–3):219–31
Lutterodt GD: Inhibition of gastrointestinal release of acetylcholine by quercetin as a possible mode of action of Psidium guajava leaf extracts in the treatment of acute diarrhoeal disease. J Ethnopharmacol 1989 May; 25(3):235–47
Luttge WG, Rupp ME: Differential up– and down–regulation of type I and type II receptors for adrenocorticosteroid hormones in mouse brain. Steroids 1989 Jan–Feb; 53(1–2):59–76
Luttge WG, Rupp ME, Emadian SM: Initial characterizations of nontransformed and transformed [3H]aldosterone–type I receptor complexes in brain cytosol. Endocrinology 1989 Apr;124(4):1813–21
Luttge WG, Davda MM, Rupp ME, Kang CG: High affinity binding and regulatory actions of dexamethasone–type I receptor complexes in mouse brain. Endocrinology 1989 Sep;125(3):1194–203
Luttge WG, Rupp ME, Davda MM: Aldosterone–stimulated down–regulation of both type I and type II adrenocorticosteroid receptors in mouse brain is mediated via type I receptors. Endocrinology 1989 Aug; 125(2):817–24
Luttge WG, Kang CG, Rupp ME, Emadian SM: Treatment of mouse brain cytosol with dextran–coated charcoal and high salt does not reveal a new glucocorticoid binder. Brain Res 1989 Jul 24;493(1):190–3
Luttge WG see **Emadian SM**
Luttgen PJ see **Edwards JF**
Lütticke S see **Gierl A**
Lütticken R see **Dietz E**
Lütticken R see **Kaufhold A**
Lütticken R see **Uhlenbruck G**
Luttinger D see **Herrick–Davis K**
Luttinger D see **Rossitch E Jr**
Luttmann A, Jäger M, Laurig W, Schlegel KF: Orthopaedic diseases among transport workers. Int Arch Occup Environ Health 1988;61(3):197–205
Luttmann A see **Jäger M**
Lutton C see **Guettet C**
Lutton C see **Sérougne C**
Lutton CW see **Gauntt CJ**
Lutton JD see **Abraham NG**
Lutton JD see **Brown AC**
Lutton JD see **Mitrione SM**
Luttrell A see **Baumeister U**
Luttrell DK see **Luttrell LM**
Luttrell DK see **Wilson LK**
Luttrell J see **Hallin ES**
Luttrell LM, Luttrell DK, Parsons SJ, Rogol AD: Insulin and phorbol ester induce distinct phosphorylations of pp60c–src in the BC3H–1 murine myocyte cell line. Oncogene 1989 Mar;4(3):317–24
Luttrell RE, Rannick GA, Soto–Hernandez JL, Verghese A: Kluyvera species soft tissue infection: case report and review. J Clin Microbiol 1988 Dec;26(12):2650–1 (8 ref.)
Luttrell WE, Pleban PA, Olajos EJ: Effect of acute tri–o–tolyl phosphate exposure on 2', 3'–cyclic nucleotide 3'–phosphohydrolase activity in hen neural tissues. Neurotoxicology 1988 Fall;9(3):539–44
Luttrell WE, Castle MC: Species differences in the hydrolysis of meperidine and its inhibition by organophosphate compounds. Fundam Appl Toxicol 1988 Aug;11(2):323–32
Luttropp HH see **Thomasson R**
Luttrull JK see **Freeman WR**
Luttwak EM, Saltz NJ: The progressive Zollinger–Ellison syndrome in multiple endocrine neoplasia. Surg Gynecol Obstet 1988 Nov;167(5):415–9
Lutty GA see **Hanneken A**
Lutun P see **Helung R**
Lutun P see **Leport C**
Luty JA see **Litt M**
Lutz AL see **Hedberg AM**
Lutz BS see **Lildecke DK**
Lutz CN see **Tinkelman DG**
Lutz CN see **Zora JA**
Lutz D see **Fritz P**
Lutz D see **Holowiecki J**
Lutz D see **Lemieux M**
Lutz D see **Neugebauer G**
Lutz D see **Nowotny H**
Lutz D see **Sróter L**
Lutz DA, Hamaguchi Y, Inoué S: Micromanipulation studies of the asymmetric positioning of the maturation spindle in Chaetopterus sp. oocytes: I. Anchorage of the spindle to the cortex and migration of a displaced spindle. Cell Motil Cytoskeleton 1988;11(2):85–96
Lutz EM: Classification of teacher written comments on student assignments. J Nurs Educ 1989 May;28(5):227–9 (15 ref.)
Lutz F: Zusammenhänge zwischen Struktur, Pharmakokinetik und Wirkung der Glukokortikoide. Tierarztl Prax 1988;16(4):333–41 (46 ref.) (Eng. Abstr.) (Ger)
Lutz F see **Altenhofen E**
Lutz F see **Barbakow F**
Lutz F see **Crowell KM**
Lutz F see **Kluftinger JL**
Lutz F see **Krejci I**
Lutz F see **Oes P**
Lutz F see **Schüpbach P**
Lutz F see **van Waes H**
Lutz FU, St. Kreidel H: Tödliche Zweiradunfälle—Ursachen, Verschulden. Z Rechtsmed 1988;101(1):1–8 (Eng. Abstr.) (Ger)
Lutz G, Niedecken H, Bauer R, Kreysel HW: Natural killer cell and cytotoxic/suppressor T cell deficiency in peripheral blood in subjects with alopecia areata. Australas J Dermatol 1988 Apr;29(1):29–32
Lutz G, Niedecken H, Bauer R, Kreysel HW: Two–color flow cytometry analysis in alopecia areata. Dermatologica 1989;178(2):64–6
Lutz G, Kreysel HW: Die Bedeutung lymphozytärer Differenzierungsantigene in der Diagnostik und für die Therapie der Alopecia areata. Hautarzt 1989 Feb;40(2):84–9 (Eng. Abstr.) (Ger)
Lutz G see **Niedecken H**
Lutz G see **Rose LC**
Lutz H, Arnold P, Hübscher U, Egberink H, Pedersen N, Horzinek MC: Specificity assessment of feline T–lymphotropic lentivirus serology. Zentralbl Veterinarmed [B] 1988 Dec;35(10):773–8
Lutz H: 20 Jahre sonographische Pankreasdiagnostik. Ultraschall Med 1989 Jun;10(3):136–42 (37 ref.) (Eng. Abstr.) (Ger)
Lutz H see **Bennett M**
Lutz H see **Dieth V**
Lutz H see **Egberink H**
Lutz H see **Gruffydd–Jones TJ**
Lutz H see **Knowles JO**
Lutz H see **Weber A**
Lutz HU, Fasler S, Stammler P, Bussolino F, Arese P: Naturally occurring anti–band 3 antibodies and complement in phagocytosis of oxidatively–stressed and in clearance of senescent red cells. Blood Cells 1988; 14(1):175–203
Lutz HU see **Fasler S**
Lutz HU see **Reinhart WH**
Lutz HU see **Schneider A**
Lutz J, Stark M: Administration of perfluorochemicals under hyperbaric oxygen pressure and treatment with free oxygen radical scavengers. Biomater Artif Cells Artif Organs 1988; 16(1–3):395–402
Lutz J, Augustin A: The influence of a temporary cessation and reperfusion of intestinal blood flow on the level of hepatic lipid peroxides. Adv Exp Med Biol 1989;248:803–8
Lutz JD, Bognanno J, Smith R, Jones H: Pulsatile neck mass. Indiana Med 1989 Mar;82(3):190–1
Lutz JD, Holden R: Radiology clinic: ulcerated, swollen finger: rule out osteomyelitis. Indiana Med 1989 Apr; 82(4):264–5
Lutz LJ, Goodenough GK, Detmer DE: Chronic compartment syndrome. Am Fam Physician 1989 Feb;39(2):191–6
Lutz LJ, Zeluff G, Reed BD: Chronic compartment syndrome in a nonathletic elderly man. J Fam Pract 1988 Oct; 27(4):417–9
Lutz LJ see **Harris DL**
Lutz LJ see **Materson BJ**
Lutz LJ see **Ratcliffe SD**
Lutz LJ see **Reed BD**
Lutz ME: Women, work, and preventive health care: an exploratory study of the efficacy of HMO membership. Women Health 1989;15(1):21–33
Lutz MH see **Spencer TR Jr**
Lutz MS see **Kiehart DP**
Lutz N see **Sander B**
Lutz O, Lave T, Frey A, Meralhi Z, Bach AC: Activities of lipoprotein lipase and hepatic lipase on long– and medium–chain triglyceride emulsions used in parenteral nutrition. Metabolism 1989 Jun;38(6):507–13
Lutz O see **Lave T**

Lutz O see **Merailhi Z**

Lutz P, Follea G, Albert A, Falkenrodt A, Jung JJ, Masson E, Lévy JM: Place de la greffe allogénique de moelle osseuse dans la leucémie myélomonocytaire chronique juvénile. Presse Med 1988 Nov 12;17(40):2113–6 (Eng. Abstr.) (Fre)

Lutz P see **Boom MJ**

Lutz P see **Frappaz D**

Lutz P see **Schmidt H**

Lutz P see **Vivier M**

Lutz PL see **Lutcavage ME**

Lutz R, Bodensteiner J, Schaefer B, Gay C: X-linked olivopontocerebellar atrophy. Clin Genet 1989 Jun; 35(6):417–22 (11 ref.)

Lutz RA see **Babila T**

Lutz RB see **Gerardi JA**

Lutz RD see **Nieman DC**

Lutz RJ see **Barth KH**

Lutz RJ see **Fukui T**

Lutz RJ see **Matsumoto AH**

Lutz SA see **Murthy DP**

Lutz SE, Hilbish TJ, Dewey MJ: Genetic control of juvenile growth rate in mice: variation between a congenic strain and its background strain. J Hered 1989 Jul–Aug; 80(4):264–7

Lutz W: Arteriosklerose und Krebs—Fette oder Kohlenhydrate? Wien Klin Wochenschr 1989 Jun 9; 101(12):429–33 (22 ref.) (Ger. Abstr.) (Ger)

Lutz W, Szeszko A, Stankiewicz A: Czy cytochrom P-450 zależny system mikrosomalnych monooksygenaz chroni organizm przed toksycznym działaniem ksenobiotyków? Pol Tyg Lek 1988 Jun 20;43(25):795–8 (Pol)

Lutz W see **Hartmann AA**

Lutz W see **Stankiewicz A**

Lutz WK, Deuber R, Caviezel M, Sagelsdorff P, Friederich U, Schlatter C: Trenbolone growth promotant: covalent DNA binding in rat liver and in Salmonella typhimurium, and mutagenicity in the Ames test. Arch Toxicol 1988; 62(2–3):103–9

Lutz WK see **Alldrick AJ**

Lutz WK see **Hegi ME**

Lutz WK see **Kugler-Steigmeier ME**

Lutz WK see **Sagelsdorff P**

Lutz WR, Dougan PW, Bjarngard BE: Design and characteristics of a facility for total-body and large-field irradiation. Int J Radiat Oncol Biol Phys 1988 Oct; 15(4):1035–40

Lutz WR, Maleki N, Björngard BE: Evaluation of a beam-spot camera for megavoltage x rays. Med Phys 1988 Jul–Aug;15(4):614–7

Lutz Y see **Gaub MP**

Lutz-Bucher B see **Brieu V**

Lutz-Bucher B see **Koch B**

Lutz-Reyermuth C, Keene JD: The U1 RNA-binding site of the U1 small nuclear ribonucleoprotein (snRNP)-associated A protein suggests a similarity with U2 snRNPs. Mol Cell Biol 1989 Jul;9(7):2975–82

Lutze G, Canzler E, Presser HJ: Spontaner Gerinnungsfaktor-VIII: C-Inhibitor post partum—Ursache lebensbedrohlicher Blutung. Zentralbl Gynakol 1989; 111(3):167–72 (Eng. Abstr.) (Ger)

Lutze G, Frick U, Töpfer G, Urbahn H: Hereditäre Dysprothrombinämie mit geringer Blutungsneigung (Prothrombin Magdeburg). Dtsch Med Wochenschr 1989 Feb 24;114(8):288–92 (Eng. Abstr.) (Ger)

Lutze G, Canzler E, Franke D, Töpfer G: Prä- und postpartale Hämostase beim von Willebrand-Jürgens-Syndrom Typ II. Z Gesamte Inn Med 1989 Feb 15;44(4):117–20 (Eng. Abstr.) (Ger)

Lutze G, Presser HJ, Urbahn H: Laborkontrollen der Heparintherapie mit der Thrombinzeit, der partiellen Thromboplastinzeit und der aktivierten Rekalzifizierungszeit. Z Gesamte Inn Med 1989 Apr 15; 44(8):235–40 (41 ref.) (Eng. Abstr.) (Ger)

Lutze G, Urbahn H: Aktivitätsbestimmungen von Einzelfaktoren der Gerinnung (II, V, VII bis XII). Z Med Lab Diagn 1988;29(6):299–308 (17 ref.) (Eng. Abstr.) (Ger)

Lutze G see **Flach W**

Lutze LH see **Cleaver JE**

Lutze M, Weigel K, Brock M: Erste Erfahrungen mit implantierten Medikamentenpumpen zur kontinuierlichen intrathekalen Calcitonintherapie bei therapieresistenten Schmerzen. Neurochirurgia (Stuttg) 1989 Mar;32(2):50–1 (Eng. Abstr.) (Ger)

Lutze M see **Brock M**

Lützelschwab R see **Klimbt C**

Lutzemberger L see **Cantini R**

Lutzenko SV see **Alakhov VYu**

Lutzer VD see **Engelhardt JL**

Lutzeyer W see **Deutz FJ**

Lutzeyer W see **Recker F**

Lutzeyer W see **Sohn M**

Lutzker JR see **Delgado LE**

Lutzker JR see **Watson-Perczel M**

Lutzker S see **Alt FW**

Lutzker S see **Rothman P**

Lutzky J, Astor MB, Taub RN, Baker MA, Bhalla K, Gervasoni JE Jr, Rosado M, Stewart V, Krishna S, Hindenburg AA: Role of glutathione and dependent enzymes in anthracycline-resistant HL60/AR cells. Cancer Res 1989 Aug 1;49(15):4120–5

Lutzky J see **Bhalla K**

Lutzky J see **Cohen MB**

Lutzky J see **Hindenburg AA**

Lutzner MA: Papillomavirus-induced diseases of the oral mucosa. Clin Dermatol 1985 Oct–Dec;3(4):139–43

Lutzner MA: Papillomavirus lesions in immunodepression and immunosuppression. Clin Dermatol 1985 Oct–Dec; 3(4):165–9

Lutzner MA see **Blanchet-Bardon C**

Lützow-Holm C: Allergic contact dermatitis from dibrompropamidine cream [letter] Contact Dermatitis 1989 Feb;20(2):160

Lützow-Holm C see **Jensen P**

Luu B see **Boyot P**

Luu B see **Hietter H**

Luu B see **Moog C**

Luu JY, Bockus D, Remington F, Bean MA, Hammar SP: Tubuloreticular structures and cylindrical confronting cisternae: a review. Hum Pathol 1989 Jul;20(7):617–27 (53 ref.)

Luu KC see **Kripke BJ**

Luu QN, Buxton TB, Nelson DR, Rissing JP: Treatment of chronic experimental Staphylococcus aureus osteomyelitis with LY146032 and vancomycin. Eur J Clin Microbiol Infect Dis 1989 Jun;8(6):562–3

Luu-Duc C see **Chicault M**

Luu Duc C see **Chioua C**

Luu-Duc C see **Humbert T**

Luukkainen R: HLA B27 antigens in patients with chronic arthralgia [letter] Scand J Rheumatol 1989;18(3):177–8

Luukkainen R see **Vuori K**

Luukkainen T see **Ratsula K**

Luukkainen T see **Shain RN**

Luukkonen M see **Zygmunt S**

Luukkonen P, Valtonen V, Sivonen A, Sipponen P, Järvinen H: Fecal bacteriology and reservoir ileitis in patients operated on for ulcerative colitis. Dis Colon Rectum 1988 Nov;31(11):864–7

Luukkonen P, Järvinen H, Lehtola A, Sipponen P: Mucosal alterations in pelvic ileal reservoirs. A histological and ultrastructural evaluation in an experimental model. Ann Chir Gynaecol 1988;77(3):91–6

Luukkonen P, Järvinen H: Restorative proctocolectomy for ulcerative colitis. Ann Chir Gynaecol 1988;77(1):9–14

Luukkonen PE see **Ovaska JT**

Luukkonen T: Voidaanko bibliometrialla mitata tutkimuksen tasoa? Duodecim 1989;105(9):864–71 (Fin)

Luurila O see **Kohvakka A**

Luurila OJ, Kohvakka A, Sundberg S: Comparison of blood pressure response to heat stress in sauna in young hypertensive patients treated with atenolol and diltiazem. Am J Cardiol 1989 Jul 1;64(1):97–9

Luurila OJ see **Eisalo A**

Luurila OJ see **Hämäläinen H**

Luus H see **Hamlett DK**

Luus HG see **Meyer BH**

Luus HG see **Müller FO**

LuValle P, Ninomiya Y, Rosenblum ND, Olsen BR: The type X collagen gene. Intron sequences split the 5'-untranslated region and separate the coding regions for the non-collagenous amino-terminal and triple-helical domains. J Biol Chem 1988 Dec 5;263(34):18378–85

LuValle P, Hayashi M, Olsen BR: Transcriptional regulation of type X collagen during chondrocyte maturation [published erratum appears in Dev Biol 1989 Oct;135(2):462] Dev Biol 1989 Jun;133(2):613–6

Luviano C see **Arteaga de Murphy C**

Luvira U see **Akbar S**

Luvisetto S, Azzone GF: Nature of proton cycling during gramicidin uncoupling of oxidative phosphorylation. Biochemistry 1989 Feb 7;28(3):1100–8

Luvisetto S, Azzone GF: Local protons and uncoupling of aerobic and artificial delta muH-driven ATP synthesis. Biochemistry 1989 Feb 7;28(3):1109–16

Luvisetto S see **Azzone GF**

Luvizio J see **Barquet A**

Luvsandagva E see **Ignatova MS**

Luvuno FM see **Mokoena T**

Lux B see **Codaccioni F**

Lux B see **Duszynski J**

Lux F, Han YH, Brase DA, Dewey WL: Studies on the mechanism of hypoglycemia induced by intrathecal morphine: dissociation from behavioral effects, effects of tolerance and depletion of liver glycogen. J Pharmacol Exp Ther 1989 Jun;249(3):688–93

Lux F: Medikamentenersatz mit Methadon—kontra Standpunkt. Off Gesundheitswes 1988 Aug–Sep; 50(8–9):533–8 (Eng. Abstr.) (Ger)

Lux G: Differentialdiagnose von Schluck-störungen, Globusgefühl und Singultus. Fortschr Med 1989 Mar 10; 107(7):172–5 (7 ref.) (Eng. Abstr.) (Ger)

Lux G: Differentialdiagnose des Erbrechens. Fortschr Med 1988 Aug 10;106(23):477–8 (0 ref.) (Eng. Abstr.) (Ger)

Lux G: Differentialdiagnose der Obstipation. Fortschr Med 1988 Sep 10;106(26):531–4 (Eng. Abstr.) (Ger)

Lux G: Gastrointestinale Motilitätsstörungen—Diabetes mellitus. Leber Magen Darm 1989 Mar;19(2):84–93 (38 ref.) (Eng. Abstr.) (Ger)

Lux G: Differentialdiagnose der Magen-Darm-Blutung. Fortschr Med 1989 Jan 20;107(2):67–71 (9 ref.) (Eng. Abstr.) (Ger)

Lux G see **Baenkler HW**

Lux G see **Domschke S**

Lux G see **Odom RW**

Lux HD, Carbone E, Zucker H: Block of Na+ ion permeation and selectivity of Ca channels. Ann N Y Acad Sci 1989;560:94–102 (19 ref.)

Lux HD: Studies on the development of voltage-activated calcium channels in vertebrate neurons. P R Health Sci J 1988 Aug;7(2):116–21

Lux HD see **Carbone E**

Lux HD see **Dietzel I**

Lux HD see **Gottmann K**

Lux HD see **Hockberger P**

Lux HD see **Müller W**

Lux HD see **Toselli M**

Lux J see **Thiel HJ**

Lux JE, Frecker RC: Generation of a submicrometre nicotine aerosol for inhalation. Med Biol Eng Comput 1988 Mar; 26(2):232–4

Lux LB: Rubber glove hygiene [letter] Br Dent J 1988 Sep 10;165(5):159

Lux LB: Who is tackling dental disease? [letter] Br Dent J 1989 Mar 11;166(5):151

Lux O see **Zehntner C**

Lux RL see **Anderson KP**

Lux RL see **Knoebel SB**

Lux RL see **Kozmann G**

Lux RL see **Kubota I**

Lux S: The design of an olfactometer and a method for quantitative stud on the effect of odours on insect behaviour. Acta Physiol Pol 1988 Sep–Dec;39(5–6):504–12

Lux S: The design of a phonoactograph suitable for study on the influence of pheromones on insect mobility. Acta Physiol Pol 1988 Sep–Dec;39(5–6):513–6

Lux SE see **Davies KA**

Lux SE see **Davis L**

Lux SE see **Moo-Penn WF**

Lux SE see **Shinar E**

Lux W see **Kedas A**

Lux WE see **Kedas A**

Lux WE see **Schwankhaus JD**

Luxembourg A: Intracellular metabolism of the interferon mediator, 2-5A, using permeabilized cells. Biochim Biophys Acta 1988 Nov 10;951(1):175–81

Luxen A see **Buxton DB**

Luxen A see **Melega WP**

Luxen A see **Padgett HC**

Luxen E see **Bron S**

Luxenberg DP see **Wang EA**

Luxenberg JS, Plato CC, Fox KM, Friedland RP, Rapoport SI: Digital and palmar dermatoglyphics in dementia of the Alzheimer type. Am J Med Genet 1988 Jul;30(3):733–40

Luxenberg M see **Cass AS**

Luxenberg M see **Tollefson GD**

Luxenberg MG see **Sturm JT**

Luxenberg MN see **Green K**

Luxford C see **Bradstock KF**

Luxford WM: Cochlear implant indications. Am J Otol 1989 Mar;10(2):95–8

Luxford WM, House WF, Hough JV, Tonokawa LL, Berliner KI, Martin E: Experiences with the Nucleus multichannel cochlear implant in three young children. Ann Otol Rhinol Laryngol Suppl 1988 Sep–Oct;135:14–6

Luxford WM see **Shelton C**

Luxton AW see **Dinwoodie A**

Luxton G see **Astrahan MA**

Luxton G see **Petrovich Z**

Luxton MC see **Graham SG**

Luxton RW, Thompson EJ: Differential oligoclonal band patterns on polyvinylidfluoride membranes. J Immunol Methods 1989 Jul 26;121(2):269–74

Luxton RW, Patel P, Keir G, Thompson EJ: A micro-method for measuring total protein in cerebrospinal fluid by using benzethonium chloride in microtiter plate wells. Clin Chem 1989 Aug;35(8):1731–4

Luyckx G see **Degryse H**

Luyckx KA see **Sun M**

Luyckx M see **Brunet C**

Luyendijk L see **Boonstra A**

Luyendijk L see **Sutторp-Schulten MS**

Luyendijk W, Cohn B, Rejger V, Vielvoye GJ: The great radicular artery of Adamkiewicz in man. Demonstration of a possibility to predict its functional territory. Acta Neurochir (Wien) 1988;95(3–4):143–6

Luyendijk W, Bots GT, Vegter-van der Vlis M, Went LN, Frangione B: Hereditary cerebral haemorrhage caused by cortical amyloid angiopathy. J Neurol Sci 1988 Jul; 85(3):267–80

Luyendijk W see **Coria F**

Luyendijk W see **Huson A**

Luyendijk W see **Schievink WI**

Luyk NH, Larsen PE: The diagnosis and treatment of the dislocated mandible. Am J Emerg Med 1989 May; 7(3):329–35 (49 ref.)

Luyk NH, Weaver JM, Beck FM, Loetscher CA, Sacks J: The effectiveness of flurazepam as night sedation prior to the removal of third molars. Int J Oral Maxillofac Surg 1988 Dec;17(6):347–51

Luyombya JS see **Mbizvo MT**

Luypaert R see **Van Roy P**

Luypaert RR see **Stadnik TW**

Luyt-Houwen IE see **Rodrigues Pereira R**
Luyt-Houwen IE see **Scholte HR**
Luyten F see **De Keyser F**
Luyten FP, Cunningham NS, Ma S, Muthukumaran N, Hammonds RG, Nevins WB, Woods WI, Reddi AH: Purification and partial amino acid sequence of osteogenin, a protein initiating bone differentiation. J Biol Chem 1989 Aug 15;264(23):13377–80
Luyten FP, Hascall VC, Nissley SP, Morales TI, Reddi AH: Insulin-like growth factors maintain steady-state metabolism of proteoglycans in bovine articular cartilage explants. Arch Biochem Biophys 1988 Dec;267(2):416–25
Luyten MA see **Bur D**
Luyten PR, Groen JP, Vermeulen JW, den Hollander JA: Experimental approaches to image localized human 31P NMR spectroscopy. Magn Reson Med 1989 Jul;11(1):1–21
Luyten PR see **Berkelbach van der Sprenkel JW**
Luyten PR see **Segebarth CM**
Luyten PR see **Sijens PE**
Luyten PR see **van Rijen PC**
Luytjes W, Bredenbeek PJ, Noten AF, Horzinek MC, Spaan WJ: Sequence of mouse hepatitis virus A59 mRNA 2: indications for RNA recombination between coronaviruses and influenza C virus. Virology 1988 Oct;166(2):415–22
Luytjes W, Geerts D, Posthumus W, Meloen R, Spaan W: Amino acid sequence of a conserved neutralizing epitope of murine coronaviruses. J Virol 1989 Mar;63(3):1408–12
Luytjes W see **Vlasak R**
Luyven G, Schlüneberg A: Beitrag zur Isolierung und Differenzierung von Leptospiren aus Viehtränken.
Berl Munch Tierarztl Wochenschr 1989 Aug 1; 102(8):272–4 (Eng. Abstr.) (Ger)
Luz A, Murray AB: Sudden outbreak of a leukemia-like lesion in female CBA mice after repeated injections of 5-azacytidine. J Cancer Res Clin Oncol 1988;114(5):525–7
Luz A see **Schmidt J**
Luz J, Greggio MA: The effect of benzodiazepine on the increase of oxygen consumption in cold exposed rats.
Comp Biochem Physiol [C] 1988;90(1):151–3
Luz JG see **Crivello O Jr**
Luz O see **Lechner W**
Luz PL see **Leitner AA**
Luža E: Jak muže chirurg přispět k léčení rozsáhlých bércových vředu. Rozhl Chir 1988 Jul;67(7):510–6 (Eng. Abstr.) (Cze)
Luža J, Lisoněk P, Petřek J: Effect of morphine on leukocyte kinetics in rabbits. Acta Univ Palacki Olomuc Fac Med 1987;117:47–58
Luzatti V see **Gullk A**
Luzeau R, Carlier C, Ellrodt A, Amédée-Manesme O: Impression cytology with transfer: an easy method for detection of vitamin A deficiency.
Int J Vitam Nutr Res 1988;58(2):166–70
Luzeau R see **Carlier C**
(Luzenberg CA), Colon GA: Charles Aloysius Luzenberg, MD (1805–1848). South Med J 1989 Jun;82(6):749–52
Luzgina EV see **Karashurov ES**
Luzgina EV see **Mart'ianov SG**
Luzhanskiĭ SS see **Savenkov DI**
Luzhanskiĭ VD see **Skripnichenko DF**
Luzhnikov EA, Kostomarova LG, Bratash VI: Narusheniia gemodinamiki pri ostrykh otravleniiakh smes'iu peikhofarmakologicheskikh preparatov i ikh lechenie.
Klin Med (Mosk) 1988 Sep;66(9):87–91 (Eng. Abstr.) (Rus)
Luzhnikov EA, Novikovskaia TV, Lisovik ZhA: Poiski spetsificheskoĭ terapii pri ostrykh otravleniiakh dichlorétanom. Gig Tr Prof Zabol 1989;(6):37–8 (Rus)
Luzhnikov EA see **Kosonogov IuL**
Luzi G see **Aiuti F**
Luzi L, Barrett EJ, Groop LC, Ferrannini E, DeFronzo RA: Metabolic effects of low-dose insulin therapy on glucose metabolism in diabetic ketoacidosis. Diabetes 1988 Nov; 37(11):1470–7
Luzi L, DeFronzo RA: Effect of loss of first-phase insulin secretion on hepatic glucose production and tissue glucose disposal in humans. Am J Physiol 1989 Aug;257(2 Pt 1):E241–6
Luzi L see **Groop LC**
Luzi P see **Fimiani M**
Luzi P see **Miracco C**
Luzi P see **Tosi P**
Luzi S see **Cefaro GA**
Luzi Fedeli S see **Casciau S**
Luziatina TIa see **Sandakhchiev LS**
Luzikov VN: Nekotorye aspekty topogeneza chuzherodnykh belkov. Mol Biol (Mosk) 1988 May-Jun;22(3):606–11 (29 ref.) (Eng. Abstr.) (Rus)
Luzikov VN see **Kovaleva IE**
Luzina NL see **Gulliaeva NV**
Luzio JP, Stanley KK: Sequence homology of complement C8 gamma chain with alpha 1-microglobulin and its implications for C8 structure and function.
Mol Immunol 1988 Jun;25(6):513–6
Luzio JP see **Banting G**
Luzio JP see **Marazziti D**
Luzio JP see **Mullock BM**
Luzio S see **Griffin PJ**
Luzio S see **Jones IR**
Luzio S see **Owens DR**
Luzio SD see **Jones IR**
Luzio SD see **Owens DR**
Luzio SD see **Sobey WJ**
Luzio SD see **Temple RC**
Luzny J see **Levy AB**
Luzon A see **Czernobilsky B**
Luzza G, Bély M: Retrospektive Analyse röntgenologischer Veränderungen der Hüftgelenke. Radiol Diagn (Berl) 1989; 30(1):47–52 (Eng. Abstr.) (Ger)
Luzza G see **Nagyhegyi G**
Luzuriaga Graf J, Sánchez Chávez O, Arauz Arauz E: Uretrotomía interna bajo visión directa (Sachse).
Arch Esp Urol 1988 Nov-Dec;41(9):861–4 (Eng. Abstr.) (Spa)
Luzuy S see **Abdelmoula M**
Luzza F see **Oreto G**
Luzza F see **Satullo G**
Luzzago A, Cesareni G: Isolation of point mutations that affect the folding of the H chain of human ferritin in E.coli. EMBO J 1989 Feb;8(2):569–76
Luzzago A see **Bottaro G**
Luzzago A see **Lawson DM**
Luzzago A see **Levi S**
Luzzago A see **Treffry A**
Luzzago F see **Nicolai P**
Luzzani F, Ventura P, Zaccari G, Clavenna G: A rapid and highly predictive in vitro assay for non-steroidal anti-inflammatory agents. Int J Tissue React 1988; 10(2):79–83
Luzzani F see **Tarzia G**
Luzzati M see **Smokvina T**
Luzzati R see **Aprili G**
Luzzati R see **Bassetti D**
Luzzati R see **Turano A**
Luzzati R see **Vento S**
Luzzati V see **Mariani P**
Luzzatti G see **Ferrario F**
Luzzatto AC, Mangano G, Vonesch N: Prenatal development of the hippocampus in two strains of inbred mice.
Int J Dev Neurosci 1988;6(3):211–6
Luzzatto E, Kopernik G, Sarov I, Priel Z: Effect of Chlamydia trachomatis infection on ciliary activity in single cells from cultures of human nasal polyps. J Gen Microbiol 1989 Jan; 135 (Pt 1):105–9
Luzzatto G, de Franchis G, Fabris F, Gerunda GE, Girolami A: Increased proportion of giant platelets and platelet distribution width are better indicators of altered platelet homeostasis than mean platelet volume in liver cirrhosis. Folia Haematol (Leipz) 1988;115(5):719–26
Luzzatto G, Paolini R, Stevanato F, Simioni P, Cella G: Effects of glycosaminoglycans and protamine chloridrate on platelet aggregation induced by collagen and thrombin. Angiology 1989 Mar;40(3):170–4
Luzzatto G see **Fabris F**
Luzzatto G see **Girolami A**
Luzzatto L, Goodfellow P: Sickle cell anaemia. A simple disease with no cure [news] Nature 1989 Jan 5; 337(6202):17–8
Luzzatto L see **Coupe M**
Luzzatto L see **Foroni L**
Luzzatto L see **Mason PJ**
Luzzatto L see **Mehta AB**
Luzzatto L see **Melo JV**
Luzzatto L see **Rotoli B**
Luzzatto L see **Vulliamy TJ**
Luzzatto L see **Whittaker S**
Luzzatto R, Telöken C: Use of the Cytobrush in the diagnosis of male urethral herpesvirus infection [letter]
Acta Cytol 1989 May-Jun;33(3):417–8
Luzzi GA see **Klenerman P**
Luzzi I see **Cardines R**
Luzzi JR see **Arruda E**
Luzzi LA see **Leelaraamee N**
Luzzi LA see **Meshali MM**
Luzzi M see **Cesana P**
Luzzi S, Zilletti L, Franchi-Micheli S, Gori AM, Moroni F: Agonists, antagonists and modulators of excitatory amino acid receptors in the guinea-pig myenteric plexus.
Br J Pharmacol 1988 Dec;95(4):1271–7
Luzzi S, Franchi-Micheli S, Ciuffi M, Gori AM, Gentilini G, Zilletti L: Decreased response to GABA-B agonists in longitudinal smooth muscle-myenteric plexus preparations from morphine-tolerant guinea-pigs.
Pharmacol Res Commun 1988 Sep;20(9):773–83
Luzzi S see **Franchi-Micheli S**
L'vov AA: O ratsional'noĭ taktike lecheniia gemangiom u detel. Pediatriia 1989;(4):100–1 (Rus)
Lvov DK, Vladimirtseva EA, Butenko AM, Karabatsos N, Trent DW, Calisher CH: Identity of Karelian fever and Ockelbo viruses determined by serum dilution-plaque reduction neutralization tests and oligonucleotide mapping. Am J Trop Med Hyg 1988 Dec;39(6):607–10
L'vov DK see **Berezina LK**
Lvov DK see **Chambers TM**
L'vov DK see **Smirnova SE**
L'vov DK see **Terskikh II**
L'vov KM, Koroshko AV, Kalichava GS, Smirnova NB, Ziangirova GG: Otnositel'nyĭ razmer telopeptidov kollagena v rogovitse glaza cheloveka v norme i pri keratokonuse. Biofizika 1989 May-Jun;34(3):478–80 (Eng. Abstr.) (Rus)
L'vov KM, Andreeva AP, Doroshko AV, Aslanov RB: Razmer nespiralizovannykh uchastkov v kollagene I iz kozhi kholodnokrovnykh zhivotnykh. Biofizika 1988 Jul-Aug; 33(4):562–5 (Eng. Abstr.) (Rus)
L'vov ND, Samoilovich EO, Tikhonchuk IA, Chepalkina TA, Tsvetkov EN: Protivogerpeticheskaia aktivnost' otechestvennykh proizvodnykh fosfonovoĭ kisloty i ikh sochetanii s induktorami interferona na modeli oftal'mogerpesa. Vopr Virusol 1989 Mar-Apr;34(2):186–92 (Eng. Abstr.) (Rus)
L'vov SD, Gromashevskiĭ VL, Skvortsova TM, Sokolova NG, Andronova ON: Tsirkuliatsiia virusov kompleksa kaliforniĭskogo éntsefalita na severo-zapade Russkoĭ ravniny. Med Parazitol (Mosk) 1989 Mar-Apr;(2):74–7 (Rus)
L'vov SD see **Abramova LN**
L'vov SE see **Rosiova EP**
L'vova GN see **Chekova VV**
L'vova GN see **Zasukhina GD**
Lvova NB see **Bunik VI**
L'vova NV, Sorokina EI, Bobkova AS: Primenenie serovodorodnykh vann dlia lecheniia bol'nykh gipertonicheskoĭ bolezn'iu.
Vopr Kurortol Fizioter Lech Fiz Kult 1988 May-Jun; (3):10–3 (Eng. Abstr.) (Rus)
L'vova TS: Sravnitel'noe izuchenie na drozhzhakh rekombinogennogo deĭstviia riada pestitsidov pri otsutstvii i nalichii metabolicheskoĭ aktivatsii. Tsitol Genet 1989 May-Jun;23(3):68–70 (Eng. Abstr.) (Rus)
L'vova TS see **Kurinnyĭ AI**
Lvovich AI see **Dzagaeva SB**
L'vovich AM see **Salimov EI**
L'vovskiĭ AE see **Burian R**
Lvovsky B see **Lvovsky EA**
Lvovsky EA, D'Souza J, Eng D, D'Souza D, Lvovsky B, Hetland R, Craver WL, Sobel SH: Tumor response to interferon inducer and radiation effect of serum interferon levels. J Biol Regul Homeost Agents 1988 Jan-Mar;2(1):1–6
Lwambo NJ: Transmission of urinary schistosomiasis in Sukumaland, Tanzania. 1. Snail infection rates and incidence of infection in school children. J Helminthol 1988 Sep;62(3):213–7
Lwanga SK see **Schmaux R**
Lwegaba A see **Widy-Wirski R**
Lwin O see **Hein R**
Ly B see **Rusten LS**
Ly B see **Stene-Larsen G**
Ly H see **Chedrese PJ**
Ly H see **Murray TM**
Ly H see **Rajkumar K**
Ly HM, Trach DD, Long HT, Thuy NK, Tuan NA, Ninh TT, Stanford JL, Hendriks JT, Wright EP: Skin test responsiveness to a series of new tuberculins of children living in three Vietnamese cities. Tubercle 1989 Mar; 70(1):27–36
Ly M see **Abiola FA**
Ly SY see **Ding YC**
Lyaginskaya AM see **Pomerantseva MD**
Lyaginskaya AM see **Shevchenko VA**
Lyagoubi-Ouachi S see **Dogui M**
Lyakishev AA see **Orekhov AN**
Lyaku JR, Mourad J, Kassuku AA: Larval ecology of bovine strongylid worms in tropical soils. I. In vitro studies on the longevity of infective strongylid larvae in different soil types. Trop Anim Health Prod 1988 Aug;20(3):190–2
Lyall F, Morton JJ, Lever AF, Cragoe EJ: Angiotensin II activates Na+-H+ exchange and stimulates growth in cultured vascular smooth muscle cells.
J Hypertens Suppl 1988 Dec;6(4):S438–41
Lyall F, Lever AF, Morton JJ: Vascular hypertrophy and hypertension: a role for growth factors?
Acta Physiol Scand Suppl 1988;571:189–96
Lyall F see **Balmforth AJ**
Lyall F see **Boumezrag A**
Lyall F see **Morton JJ**
Lyall JB: Plunging ranula—an unusual presentation.
Br J Oral Maxillofac Surg 1989 Feb;27(1):60–2
Lyall MM, Facius M: Infectious disease rates among white children [letter] S Afr Med J 1989 May 6;75(9):432
Lyall MM: Selective screening for high cholesterol levels [letter] S Afr Med J 1989 Sep 16;76(6):286
Lyall N see **Hafiz S**
Lyall R see **Margolis B**
Lyall RM, Zilberstein A, Gazit A, Gilon C, Levitzki A, Schlessinger J: Tyrphostins inhibit epidermal growth factor (EGF)-receptor tyrosine kinase activity in living cells and EGF-stimulated cell proliferation. J Biol Chem 1989 Aug 25;264(24):14503–9
Lyall S see **Gupta BK**
Lyamani F see **Delcayre AX**
Lyamichev VI, Mirkin SM, Danilevskaya ON, Voloshin ON, Balatskaya SV, Dobrynin VN, Filippov SA, Frank-Kamenetskiĭ MD: An unusual DNA structure detected in a telomeric sequence under superhelical stress and at low pH. Nature 1989 Jun 22;339(6226):634–7
Lyannaz J see **Boudin C**
Lyarsky PP, Gleiberman SYe, Likhtman TV, Kopylova LS, Zayeva GN, Yurchenko VV, Kolesnikova NI, Kareev NV: Physicochemical, toxicological and hygienic aspects of ethylene oxide application for the sterilization of medical products. III. Setting hygienic norms in sterilized medical products. J Hyg Epidemiol Microbiol Immunol 1988; 32(3):257–64
Lyaruu DM, Lenglet WJ, Wöltgens JH, Bronckers AL: Micro-PIGE determination of fluorine distribution in

developing hamster tooth germs.
J Histochem Cytochem 1989 May;37(5):581–7

Lyaruu DM see **Bronckers AL**

Lyass LA, Bershadsky AD, Vasiliev JM, Gelfand IM: Microtubule-dependent effect of phorbol ester on the contractility of cytoskeleton of cultured fibroblasts.
Proc Natl Acad Sci U S A 1988 Dec;85(24):9538–41

Lyautey J see **Stroun M**

Lybarger JA see **Stehr-Green PA**

Lybecker H, Kristensen S, Møller JT: Cytoplasmatiske forandringer i den neutrofile granulocyt. Diagnostiske karakteristika ved sepsis. Ugeskr Laeger 1988 Nov 21; 150(47):2884–6 (30 ref.) (Eng. Abstr.) **(Dan)**

Lybecker H see **Andersen C**

Lybecker H see **Larsen LE**

Lyberatou-Moraiton EK see **Tsita KP**

Lyberg T, Krogstad O, Djupesland G: Cephalometric analysis in patients with obstructive sleep apnoea syndrome. I. Skeletal morphology. J Laryngol Otol 1989 Mar; 103(3):287–92

Lyberg T, Tjellström A: Kraniofaciale proteser. Klinisk anvendelse av titanimplantater for retensjon av ansiktsproteser og benforankrede høreapparater.
Tidsskr Nor Laegeforen 1988 Sep 10;108(25):2009–12 (Eng. Abstr.) **(Nor)**

Lyberg T, Krogstad O, Djupesland G: Cephalometric analysis in patients with obstructive sleep apnoea syndrome: II. Soft tissue morphology. J Laryngol Otol 1989 Mar;103(3):293–7

Lyberg T see **McFadden N**

Lyberg T see **Nakstad B**

Lyberg T see **Oistad OA**

Lybrand GS see **Mueller GC**

Lybrand T see **Rao SN**

Lybrand TP, McCammon JA: Computer simulation study of the binding of an antiviral agent to a sensitive and a resistant human rhinovirus. J Comput Aided Mol Des 1989 Jan; 2(4):259–66

Lycaki H see **Pohl R**

Lycaki H see **Yeragani VK**

Lycan C see **Borland A**

Lychakov DV: Strukturnaia ustoichivost' retseptornykh organov vestibuliarnogo apparata k vozdeistviiu faktorov kosmicheskogo poleta. Kosm Biol Aviakosm Med 1988 Jul–Aug;22(4):13–9 (40 ref.) (Eng. Abstr.) **(Rus)**

Lychakov DV, Boiadzhieva-Mikhailova A, Khristov I, Pashchinin AN, Evdokimov II: Izmeneniia v otolitovom apparate krys i ryb posle dlitel'nogo vrashcheniia pri povyshennoi sile tiazhesti. Kosm Biol Aviakosm Med 1988 Sep–Oct;22(5):27–33 (Eng. Abstr.) **(Rus)**

Lychev VG see **Barkagan ZS**

Lychko ND, Lebedeva MN: Issledovanie mutagennoi aktivnosti khloksila. Med Parazitol (Mosk) 1988 Sep–Oct; (5):40–3 (Eng. Abstr.) **(Rus)**

Lyčka A see **Čížmárik J**

Lycke E see **Bergström T**

Lycke E see **Suneson A**

Lycke E see **Svennerholm B**

Lycke E see **Tsiang H**

Lycke K, Lauvås P, Handal G: Kvalifisering av veiledere for spesialistutdanningen i allmennmedisin.
Tidsskr Nor Laegeforen 1988 Nov 10;108(31):2826–8 (Eng. Abstr.) **(Nor)**

Lycke KG see **Kock NG**

Lycke N, Holmgren J: Adoptive transfer of gut mucosal antitoxin memory by isolated B cells 1 year after oral immunization with cholera toxin. Infect Immun 1989 Apr; 57(4):1137–41

Lycke N, Kilander A, Nilsson LA, Tarkowski A, Werner N: Production of antibodies to gliadin in intestinal mucosa of patients with coeliac disease: a study at the single cell level. Gut 1989 Jan;30(1):72–7

Lycke N, Bromander AK, Ekman L, Karlsson U, Holmgren J: Cellular basis of immunomodulation by cholera toxin in vitro with possible association to the adjuvant function in vivo. J Immunol 1989 Jan 1;142(1):20–7

Lycke N, Strober W: Cholera toxin promotes B cell isotype differentiation. J Immunol 1989 Jun 1;142(11):3781–7

Lycke N, Bromander AK, Holmgren J: Role of local IgA antitoxin-producing cells for intestinal protection against cholera toxin challenge.
Int Arch Allergy Appl Immunol 1989;88(3):273–9

Lycke N, Svennerholm AM, Holmgren J: Strong biotype and serotype cross-protective antibacterial and antitoxic immunity in rabbits after cholera infection.
Microb Pathog 1986 Aug;1(4):361–71

Lycke N see **Czerkinsky C**

Lycke T: Akutt epiglottitt hos barn og voksne.
Tidsskr Nor Laegeforen 1988 Sep 10;108(25):2004–5 (Eng. Abstr.) **(Nor)**

Lyckefält S see **Lindelöf B**

Lyckegaard EM, Clark AG: Ribosomal DNA and Stellate gene copy number variation on the Y chromosome of Drosophila melanogaster. Proc Natl Acad Sci U S A 1989 Mar;86(6):1944–8

Lyckholm L see **Nair CK**

Lycklama AA see **Langeveld JW**

Lycklama à Nijeholt P: 'Dierenartsen, let op uw saeck' (2). Tijdschr Diergeneeskd 1989 Jan 15;114(2):102–3 **(Dut)**

Lyczak A: Wpływ toksyny tężcowej na aktywność układu 5-hydroksytryptaminergicznego w mózgu myszy.
Med Dosw Mikrobiol 1988;40(3):155–60 (Eng. Abstr.) **(Pol)**

Lyczkowski T see **Grajek S**

Lyddane JE, Thomas BF, Compton DR, Martin BR: Modification of phencyclidine intoxification and biodisposition by charcoal and other treatments.
Pharmacol Biochem Behav 1988 Jun;30(2):371–7

Lyddane N see **Champlin R**

Lyde CB see **Davis TL**

Lyde PD see **Todd KH**

Lydeard S see **Jones R**

Lyden C: Pre-pregnancy counselling. Practitioner 1988 Sep 8;232(1454 (Pt 1)):919–20, 923–4

Lyden P see **Atkinson CS**

Lyden PD, Zivin JA, Clark WA, Madden K, Sasse KC, Mazzarella VA, Terry RD, Press GA: Tissue plasminogen activator–mediated thrombolysis of cerebral emboli and its effect on hemorrhagic infarction in rabbits. Neurology 1989 May;39(5):703–8

Lyden PD, Rothrock JF, Taft BJ: Carotid endarterectomy in a teaching hospital [letter] Stroke 1989 Jul;20(7):968–9

Lyden PD see **Bracha HS**

Lyden PD see **Rothrock JF**

Lydén-Sokolowski A, Larsson BS, Lindquist NG: Disposition of 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP) in mice before and after monoamine oxidase and catecholamine reuptake inhibition. Pharmacol Toxicol 1988 Aug;63(2):75–80

Lydén-Sokolowski A see **Lindquist NG**

Lydén-Sokolowski A see **Sjöberg P**

Lydiard RB, Laird LK, Morton WA Jr, Steele TE, Kellner C, Larala MT, Ballenger JC: Fluvoxamine, imipramine, and placebo in the treatment of depressed outpatients: effects on depression. Psychopharmacol Bull 1989;25(1):68–70

Lydiard RB: Buspirone revisited [letter] J Clin Psychiatry 1989 Aug;50(8):308

Lydiard RB, George MS: Fluoxetine-related anorgasmy [letter] South Med J 1989 Jul;82(7):933–4

Lydiard RB, Roy-Byrne PP, Ballenger JC: Recent advances in the psychopharmacological treatment of anxiety disorders. Hosp Community Psychiatry 1988 Nov; 39(11):1157–65 (107 ref.)

Lydiard RB, Brady KT, O'Neil PM, Schlesier-Carter B, Hamilton S, Rogers Q, Ballenger JC: Precursor amino acid concentrations in normal weight bulimics and normal controls. Prog Neuropsychopharmacol Biol Psychiatry 1988;12(6):893–8

Lydiard RB, Howell EF, Larala MT, Fossey MD, Ballenger JC: Depression in patients receiving lorazepam for panic [letter] Am J Psychiatry 1989 Sep;146(9):1230–1

Lydiard RB see **Anton RF**

Lydiard RB see **Brady K**

Lydiard RB see **Laird LK**

Lydiard RB see **Schlesier-Carter B**

Lydiard RB see **Wolfe N**

Lydiatt DD, Hollins RR, Peterson G: Multiple idiopathic root resorption: diagnostic considerations.
Oral Surg Oral Med Oral Pathol 1989 Feb;67(2):208–10

Lydic R, Baghdoyan HA, Zwillich CW: State-dependent hypotonia in posterior cricoarytenoid muscles of the larynx caused by cholinoceptive reticular mechanisms.
FASEB J 1989 Mar;3(5):1625–31

Lydon J: Assessment of renal function in the patient receiving chemotherapy. Cancer Nurs 1989 Jun;12(3):133–43

Lydon MJ, Foulger CA: Cell–substratum interactions: serum spreading factor. Biomaterials 1988 Nov;9(6):525–7

Lydon N see **Muakkassah-Kelly SF**

Lydrup ML see **Hellstrand P**

Lyduch S see **Ovesen L**

Lydyard PM see **Axford JS**

Lydyard PM see **Bhalla AK**

Lydyard PM see **Karmali R**

Lydyard PM see **Tsoulfa G**

Lydyard PM see **Youinou P**

Lye C see **Kowalski S**

Lye D see **Waldron I**

Lye RH, Clough PH: The applicability of brain slice methodology to the study of focal cerebral ischaemia in the rat: an evaluation. J Neurosci Methods 1989 May; 28(1–2):1–6

Lye RH, Ramsden RT, Dutton J: Surgical management of acoustic neuromas during the last five years: Parts I and II [letter] Surg Neurol 1988 Nov;30(5):413

Lye RH, Dyer PA: Intracranial aneurysm and HLA-DR2 [letter] J Neurol Neurosurg Psychiatry 1989 Feb;52(2):291

Lye RH see **Stack JP**

Lye SJ: New developments in fetal and neonatal development [news] J Dev Physiol 1988 Oct;10(5):487–8

Lye SJ see **Vilos GA**

Lyell A: Alexander Ogston, micrococci, and Joseph Lister. J Am Acad Dermatol 1989 Feb;20(2 Pt 1):302–10

Lyen K see **Sutton M**

Lyen KR see **Chew CT**

Lyerla TA, Konola JT, Skiba MC, Raghavan S: Galactocerebrosidase activity in somatic cell hybrids derived from twitcher mouse/control human fibroblasts is associated with human chromosome 17.
Am J Hum Genet 1989 Feb;44(2):198–207

Lyerly DM, Krivan HC, Wilkins TD: Clostridium difficile: its disease and toxins. Clin Microbiol Rev 1988 Jan; 1(1):1–18 (252 ref.)

Lyerly ES see **Powell BL**

Lyerly ES see **Williford SK**

Lyerly HK see **Ahearne PM**

Lyerly HK see **Sheikh KH**

Lyerly HK see **Tyler DS**

Lyerly HK see **Weinhold KJ**

Lyeth BG see **Clifton GL**

Lyeth BG see **Dewitt DS**

Lyeth BG see **Hayes RL**

Lyeth BG see **Jenkins LW**

Lyeth BG see **Saija A**

Lyeth BG see **Yamamoto T**

Lyew MA: Mechanical airway maintenance [letter] [published erratum appears in Can J Anaesth 1989 May;36(3 Pt 1):366] Can J Anaesth 1988 Nov;35(6):670–1

Lyfar V, Fernandes L, Thornton E, Cook JG: A study of the hypouricaemic effect of tiaprofenic acid.
Ann Clin Biochem 1988 Nov;25 (Pt 6):595–600

Lyford KA see **Birkenmeier EH**

Lyfoung T see **Westermeyer J**

Lyftogt C see **Zieve L**

Lyga A see **Dattagupta N**

Lyght O see **Goldsworthy TL**

Lygidakis NJ: Biliary lithiasis: surgical or medical management. When and why [editorial]
Hepatogastroenterology 1989 Jun;36(3):121–2

Lygidakis NJ, van der Heyde MN, Houthoff HJ: Surgical approaches to the management of primary biliary cholangiocarcinoma of the porta hepatis: the decision-making dilemma. Hepatogastroenterology 1988 Dec;35(6):261–7

Lygidakis NJ, van der Heyde MN, Houthoff HJ, Schipper ME, Huibregtse K, Tytgat GN, Lubber MJ, Reeders JW, Bosey MM, Oosting J: Resectional surgical procedures for carcinoma of the head of the pancreas.
Surg Gynecol Obstet 1989 Feb;168(2):157–65

Lygidakis NJ, van der Heyde MN, Alkema JH, Tytgat GN, Houthoff HJ, van Leeuwen D: Subtotal duodenopancreatectomy for pancreatic duct, distal bile duct and periampullary carcinoma: short- and long-term results. Am J Gastroenterol 1989 Aug;84(8):917–20

Lygidakis NJ: Gastric cancer. Hepatogastroenterology 1989 Feb;36(1):2–6 (179 ref.)

Lygidakis NJ see **Carlei F**

Lygidakis NJ see **James J**

Lygidakis NJ see **Montagne GJ**

Lygidakis NJ see **van Gulik TM**

Lygun AN: Fiksiruiushchee ustroistvo dlia ushnykh manometrov. Voen Med Zh 1988 Sep;(9):62–3 **(Rus)**

Lygun AN, Khalupa VI: Tubusnaia nasadka dlia binazal'nogo UFO i nabor ushnykh voronok dlia endoaural'nogo UFO k apparatam OKUF-5,6. Voen Med Zh 1988 Dec;(12):52 **(Rus)**

Lygun AN, Khalupa VI: Usovershenstvovannoe vestibulometricheskoe kreslo. Voen Med Zh 1988 Jun; (6):62 **(Rus)**

Lyhte L see **Opal SM**

Lyhte LW see **Debuono BA**

Lyhte LW see **Opal SM**

Lyimo EO: Chloroquine administration in the treatment of malaria with reference to brands, specification and dosage: a survey in north-eastern Tanzania. East Afr Med J 1987 Aug;64(8):551–7

Lyimo R, Neumeister K: Problems of radiation therapy in developing countries. Radiobiol Radiother (Berl) 1988; 29(6):699–703

Lykaki G, Papadopoulos N: The ossified hyoid apparatus—morphology, interpretation, clinical and functional significance. Presentation of a rare case and highlights of the literature. Anat Anz 1988;166(1–5):187–93 (28 ref.)

Lyke WA see **Eiler H**

Lykhman IA see **Kachorovskii BV**

Lykke AW see **Loo CK**

Lykke AW see **Rhodes GC**

Lykke J: Et alkoholklientel og dets dødsfald.
Ugeskr Laeger 1989 Jul 17;151(29):1871–3 (Eng. Abstr.) **(Dan)**

Lykkegaard S see **Rubin I**

Lykkegaard Nielsen M see **Moesgaard F**

Lykkeland C, Nielsen JB, Lou HC, Rasmussen V, Gerdes AM, Christensen E, Güttler F: Increased neurotransmitter biosynthesis in phenylketonuria induced by phenylalanine restriction or by supplementation of unrestricted diet with large amounts of tyrosine. Eur J Pediatr 1988 Dec; 148(3):238–45

Lykkelund C see **Dissing IC**

Lykken D see **Hanson B**

Lykken DT see **Stevens HH**

Lykken GI, Ong WS: Evidence of exhalation of stored environmental Rn determined by whole-body counting. Health Phys 1989 Jul;57(1):161–2

Lykkesfeldt A see **Kjeldsen TB**

Lykkesfeldt AE, Rose C, Thorpe SM, Laursen I, Lykkesfeldt G, Briand P: Oestrogen reversible inhibitory activity of sera from breast cancer patients [corrected] [published erratum appears in Eur J Cancer Clin Oncol 1989 Mar;25(3):577] Eur J Cancer Clin Oncol 1988 Oct; 24(10):1647–53

Lykkesfeldt AE, Laursen I, Briand P: Regulation of the secretion of proteins synthesized by the human breast cancer cell line, MCF-7. Mol Cell Endocrinol 1989 Apr; 62(2):287–96

Lykkesfeldt AE, Balslev I, Christensen IJ, Larsen JK, Mølgaard H, Rasmussen BB, Thorpe S, Rose C: DNA

ploidy and S-phase fraction in primary breast carcinomas in relation to prognostic factors and survival for premenopausal patients at high risk for recurrent disease. Acta Oncol 1988;27(6A):749–56
Lykkesfeldt G see **Lykkesfeldt AE**
Lykkesfeldt G see **Transkjaerg L**
Lyko J, Mutinga MJ: Tumbu fly myiasis in a child. Trans R Soc Trop Med Hyg 1988;82(2):345
Lykouras E, Loannidis C, Vouligari A, Jemos J, Tzoucu A: Depression among general hospital patients in Greece. Acta Psychiatr Scand 1989 Feb;79(2):148–52
Lykov AA see **Kurapov EP**
Lykov AA see **Kushch NL**
Lykov AA see **Selemev AV**
Lykov AA see **Shaparenko BA**
Lykov VV, Khovrychev MP, Polin AN: Biosintez polimiksina Bacillus polymyxa pri limitatsii rosta istochnikami pitaniia. Mikrobiologiia 1988 May–Jun;57(3):410–4 (Eng. Abstr.) **(Rus)**
Lykovykh LM see **Eltsefon BS**
Lyle D see **Bowman A**
Lyle DB, Ayotte RD, Sheppard AR, Adey WR: Suppression of T-lymphocyte cytotoxicity following exposure to 60-Hz sinusoidal electric fields. Bioelectromagnetics 1988; 9(3):303–13
Lyle DJ see **Wittenstein U**
Lyle DM see **Quine S**
Lyle DM see **Sutton DL**
Lyle IG see **Hutchinson FJ**
Lyle PS see **Englander-Golden P**
Lyle RM see **Melby CL**
Lyle SK see **LeBlanc MM**
Lyle WH: Sulphasalazine in rheumatoid arthritis: haematological problems [letter] Br J Rheumatol 1989 Aug; 28(4):363–4
Lyles A see **Gordon T**
Lyles A see **Medders G**
Lyles B, Kemph JP: Child molestation and pedophilia [letter] JAMA 1989 Sep 8;262(10):1327
Lyles CA see **Mattox DE**
Lyles D see **Drummond WH**
Lyles DS, Puddington L, McCreedy BJ Jr: Vesicular stomatitis virus M protein in the nuclei of infected cells. J Virol 1988 Nov;62(11):4387–92
Lyles DS see **Cassidy LF**
Lyles GA, Marshall CM, Flucker CJ: Comparative ex vivo inhibitory effects of (E)-2-(3,4-dimethoxyphenyl)-3-fluoroallylamine (MDL 72145) on amine oxidase activities in the rat. Biochem Pharmacol 1989 Sep 1;38(17):2937–40
Lyles GA, McDougall SA: The enhanced daily excretion of urinary methylamine in rats treated with semicarbazide or hydralazine may be related to the inhibition of semicarbazide-sensitive amine oxidase activities. J Pharm Pharmacol 1989 Feb;41(2):97–100
Lyles GA see **Precious E**
Lyles KW see **Cohen HJ**
Lyles KW see **Gold DT**
Lyles MF see **Agudelo CA**
Lyles MF see **Frazier LM**
Lyles MF see **Kenney RD**
Lyles WB, Ware MR, Breen MJ: Family burden [letter] Hosp Community Psychiatry 1989 Aug;40(8):855–6
Lyles YM see **Harper CM**
Lylyck P see **Lufkin R**
Lylyk P see **Dion JE**
Lylyk P see **Pelz DM**
Lylyk P see **Viñuela F**
Lyman A see **Davis RM**
Lyman BJ see **McDaniel MA**
Lyman CA, Simons ER, Melnick DA, Diamond RD: Induction of signal transduction in human neutrophils by Candida albicans hyphae: the role of pertussis toxin-sensitive guanosine triphosphate-binding proteins. J Infect Dis 1988 Nov;158(5):1056–64
Lyman CA see **Sullivan R**
Lyman CA see **Wysong DR**
Lyman DJ see **Stewart SF**
Lyman GH see **Morris DJ**
Lyman GH see **Roberts WS**
Lyman GH see **Wickstrom EL**
(Lyman HM) Travin MS: Anesthesia—125 years ago. N Y State Dent J 1988 Nov;54(9):36, 38, 40
Lyman JT, Phillips MH, Frankel KA, Fabrikant JI: Stereotactic frame for neuroradiology and charged particle Bragg peak radiosurgery of intracranial disorders. Int J Radiat Oncol Biol Phys 1989 Jun;16(6):1615–21
Lyman JT, Wolbarst AB: Optimization of radiation therapy, IV: A dose-volume histogram reduction algorithm. Int J Radiat Oncol Biol Phys 1989 Aug;17(2):433–6
Lyman JT see **Castro JR**
Lyman JT see **Levy RP**
Lyman JT see **Phillips MH**
Lyman S: Office treatment for the homebound [letter] N Y State Dent J 1989 Mar;55(3):8
Lyman SD, Rohrschneider LR: The kinase activity of the v-fms encoded protein has a low pH optimum. Oncogene Res 1989;4(2):149–55
Lyman WD, Sonett JR, Brosnan CF, Elkin R, Bornstein MB: Delta 9-tetrahydrocannabinol: a novel treatment for experimental autoimmune encephalomyelitis. J Neuroimmunol 1989 Jun;23(1):73–81
Lyman WD, Kress Y, Rashbaum WK, Calvelli TA, Steinhauer E, Kashkin JM, Henderson CE, Rubinstein A: An AIDS virus-associated antigen localized in human fetal brain. Ann N Y Acad Sci 1988;540:628–9
Lyman WD see **Dickson DW**
Lyman WD see **Elkin R**
Lymangrover JR, Valego NK, Shilling RD: Rat adrenal zona fasciculata cell electrophysiological responses to ACTH and gamma-MSH vary with age. Mech Ageing Dev 1988 Jun;43(3):269–78
Lymar' LG see **Usikova TIa**
Lymar' NP see **Artsimovich NG**
Lymar' VT, Pshenichnov AV: Pokazatel' proliferativnoi aktivnosti kul'tury kletok v otsenke tsitotoksichnosti protivovirusnykh khimiopreparatov. Vopr Virusol 1988 May–Jun;33(3):324–7 (Eng. Abstr.) **(Rus)**
Lymareva TA see **Kagan IuD**
Lymberi P, Blancher A, Calvas P, Avrameas S: Natural autoantibodies in nude and normal outbred (Swiss) and inbred (BALB/c) mice. J Autoimmun 1989 Jun;2(3):283–95
Lymberi P see **Baxevanis CN**
Lymbery AJ, Hobbs RP, Thompson RC: The dispersion of Echinococcus granulosus in the intestine of dogs. J Parasitol 1989 Aug;75(4):562–70
Lymbery AJ, Thompson RC: Electrophoretic analysis of genetic variation in Echinococcus granulosus from domestic hosts in Australia. Int J Parasitol 1988 Sep; 18(6):803–11
Lymbery AJ, Thompson RC, Lachberg S, Yap KW: Biochemical and molecular identification of species of Taenia. Aust Vet J 1989 Jul;66(7):227
Lymbery AJ see **Meloni BP**
Lyn L see **Schuckit MA**
Lyn P, Pan Fui Lin: Management and outcome of childhood meningitis in east Malaysia. Med J Malaysia 1988 Mar; 43(1):90–6
Lyn-Cook BD see **Rinehart CA Jr**
Lyna PR see **White ST**
Lynam DP see **Caldwell JE**
Lynam MJ, Tenn L: Communication: a tool for the negotiation of independence in families with adolescents. J Adv Nurs 1989 Aug;14(8):653–60
Lynas AG, Clarke RS, Fee JP, Reid JE: Factors that influence cutaneous reactions following administration of thiopentone and atracurium. Anaesthesia 1988 Oct; 43,10):825–8
Lynas C, Laycock KA, Cook SD, Hill TJ, Blyth WA, Maitland NJ: Detection of herpes simplex virus type 1 gene expression in latently and productively infected mouse ganglia using the polymerase chain reaction. J Gen Virol 1989 Sep;70 (Pt 9):2345–55
Lynas C, Cook SD, Laycock KA, Bradfield JW, Maitland NJ: Detection of latent virus mRNA in tissues using the polymerase chain reaction. J Pathol 1989 Apr;157(4):285–9
Lynass RC see **Marshall T**
Lynaugh JE see **Mezey MD**
Lynch A see **McGivan JD**
Lynch A see **Young GB**
Lynch AM, Meats JE, Best L, Tomlinson S: Effects of nutrient and non-nutrient stimuli on cytosolic pH in cultured insulinoma (HIT-T15) cells. Biochim Biophys Acta 1989 Jul 11;1012(2):166–70
Lynch AM see **Meats JE**
Lynch AS see **Dorman CJ**
Lynch B, Kaiser ET: Biological properties of two models of calcitonin gene related peptide with idealized amphiphilic alpha-helices of different lengths. Biochemistry 1988 Oct 4;27(20):7600–7
Lynch BC, Pitt DB, Maddison TG, Wraith JE, Danks DM: Maternal phenylketonuria: successful outcome in four pregnancies treated prior to conception. Eur J Pediatr 1988 Oct;148(1):72–5
Lynch C: 1988 policy issues and activities in the states. ASHA 1988 Dec;30(12):45–8
Lynch C see **Frattali C**
Lynch C see **Martin F**
Lynch C 3d: Combined depressant effects of diltiazem and volatile anesthetics on contractility in isolated ventricular myocardium. Anesth Analg 1988 Nov;67(11):1036–46
Lynch C 3d, Frazer MJ: Depressant effects of volatile anesthetics upon rat and amphibian ventricular myocardium: insights into anesthetic mechanisms of action. Anesthesiology 1989 Mar;70(3):511–22
Lynch C 3d see **Berry FA**
Lynch CB see **Bouchard PR**
Lynch CB see **Lynch GR**
Lynch CF, Woolson RF, O'Gorman T, Cantor KP: Chlorinated drinking water and bladder cancer: effect of misclassification on risk estimates. Arch Environ Health 1989 Jul-Aug;44(4):252–9
Lynch CJ, Blackmore PF, Johnson EH, Wange RL, Krone PK, Exton JH: Guanine nucleotide binding regulatory proteins and adenylate cyclase in livers of streptozotocin- and BB/Wor-diabetic rats. Immunodetection of Gs and Gi with antisera prepared against synthetic peptides. J Clin Invest 1989 Jun;83(6):2050–62
Lynch CJ see **Blackmore PF**
Lynch CJ see **Bouscarel B**
Lynch D see **Cowden JM**
Lynch D see **DeCaprio JA**
Lynch D see **Gamsu G**
Lynch D see **Mitchell E**
Lynch DA, Webb WR, Gamsu G, Stulbarg M, Golden J: Computed tomography in pulmonary sarcoidosis. J Comput Assist Tomogr 1989 May–Jun;13(3):405–10
Lynch DA, Gamsu G, Ray CS, Aberle DR: Asbestos-related focal lung masses: manifestations on conventional and high-resolution CT scans. Radiology 1988 Dec; 169(3):603–7
Lynch DA, Gamsu G, Aberle DR: Conventional and high resolution computed tomography in the diagnosis of asbestos-related diseases. Radiographics 1989 May; 9(3):523–51
Lynch DF see **McCullough DL**
Lynch DF Jr: State-of-the-art management of renal stone disease in aviators and military special duty personnel. Aviat Space Environ Med 1988 Nov;59(11 Pt 1):1066–9
Lynch DH, Haddad S, King VJ, Ott MJ, Straight RC, Jolles CJ: Systemic immunosuppression induced by photodynamic therapy (PDT) is adoptively transferred by macrophages. Photochem Photobiol 1989 Apr;49(4):453–8
Lynch DH see **Needleman BW**
Lynch DJ, Schaffer K: Type A and social support. Behav Med 1989 Summer;15(2):72–4
Lynch DM, Briggman J, Borden K, Fritsche H, Malkin A: An enzyme immunoassay for carcinoembryonic antigen which employs simultaneous incubation of specimen with solid phase and enzyme-conjugated antibodies. Tumour Biol 1988;9(5):270–80
Lynch DM see **Saeva JT**
Lynch DR, Walker MW, Miller RJ, Snyder SH: Neuropeptide Y receptor binding sites in rat brain: differential autoradiographic localizations with 125I-peptide YY and 125I-neuropeptide Y imply receptor heterogeneity. J Neurosci 1989 Aug;9(8):2607–19
Lynch DR see **Strohbehn JW**
Lynch DR see **Wilson SK**
Lynch DV see **Steponkus PL**
Lynch DW see **Kelsey KT**
Lynch DW see **Lewis DM**
Lynch F, Ceredig R: Ly-24 (Pgp-1) expression by thymocytes and peripheral T cells. Immunol Today 1988 Jan;9(1):7–10
Lynch F, Ceredig R, Hartley D, Doherty PC: Persistence of the irradiated host component in thymocyte populations from bone marrow radiation chimeras infected with lymphocytic choriomeningitis virus. Cell Immunol 1989 Feb;118(2):482–90
Lynch F, Ceredig R: Mouse strain variation in Ly-24 (Pgp-1) expression by peripheral T cells and thymocytes: implications for T cell differentiation. Eur J Immunol 1989 Feb;19(2):223–9
Lynch F, Doherty PC, Ceredig R: Phenotypic and functional analysis of the cellular response in regional lymphoid tissue during an acute virus infection. J Immunol 1989 May 15; 142(10):3592–8
Lynch F see **Ceredig R**
Lynch G, Muller D, Seubert P, Larson J: Long-term potentiation: persisting problems and recent results. Brain Res Bull 1988 Sep;21(3):363–72 (95 ref.)
Lynch G see **Deadwyler SA**
Lynch G see **Grace PA**
Lynch G see **Ivy G**
Lynch G see **Ivy GO**
Lynch G see **Jensen JR**
Lynch G see **Kesslak JP**
Lynch G see **Kessler M**
Lynch G see **Kumar PP**
Lynch G see **Larson J**
Lynch G see **Muller D**
Lynch G see **Seubert P**
Lynch G see **Staubli U**
Lynch G see **Thibault O**
Lynch GA see **Dundee JW**
Lynch GL, van der Aar PJ, Berger LL, Fahey GC Jr, Merchen NR: Proteolysis of alcohol-treated soybean meal proteins by Bacteroides ruminicola, Bacteroides amylophilus, pepsin, trypsin, and in the rumen of steers. J Dairy Sci 1988 Sep;71(9):2416–27
Lynch GP, Elsasser TH, Rumsey TS, Jackson C Jr, Douglass LW: Nitrogen metabolism by lactating ewes and their lambs. J Anim Sci 1988 Dec;66(12):3285–94
Lynch GR, Lynch CB, Kliman RM: Genetic analyses of photoresponsiveness in the Djungarian hamster, Phodopus sungorus. J Comp Physiol [A] 1989 Jan;164(4):475–81
Lynch GR see **Gordon AN**
Lynch GR see **Puchalski W**
Lynch GW, Pfueller SL: Thrombin-independent activation of platelet factor XIII by endogenous platelet acid protease. Thromb Haemost 1988 Jun 16;59(3):372–7
Lynch GW see **Yorifuji H**
Lynch HT, Watson P, Conway T, Fitzsimmons ML, Lynch J: Breast cancer family history as a risk factor for early onset breast cancer. Breast Cancer Res Treat 1988 Jul; 11(3):263–7
Lynch HT, Marcus JN, Weisenburger DD, Watson P, Fitzsimmons ML, Grierson H, Smith DM, Lynch J, Purtilo D: Genetic and immunopathological findings in a lymphoma family. Br J Cancer 1989 Apr;59(4):622–6
Lynch HT, Fitzsimmons ML, Schreiman J, Conway T, Lynch JF: Breast cancer diagnosis in a putative obligate gene carrier. A family study. Cancer Genet Cytogenet 1988 Dec; 36(2):205–10
Lynch HT, Conway T, Fitzgibbons R Jr, Schreiman J, Watson P, Marcus J, Fitzsimmons ML, Lynch JF: Age-of-onset

heterogeneity in hereditary breast cancer: minimal clues for diagnosis. Breast Cancer Res Treat 1988 Dec; 12(3):275–85

Lynch HT, Boman B, Fitzgibbons RJ Jr, Lanspa SJ, Smyrk TC: Hereditary nonpolyposis colon cancer: (Lynch syndrome I and II). A challenge for the clinician. Nebr Med J 1989 Jan;74(1):2–7

Lynch HT, Watson P, Lanspa S, Marcus J, Smyrk T, Fitzgibbons R Jr, Cristofaro G, Kriegler M, Lynch J: Clinical nuances of Lynch syndromes I and II. Prog Clin Biol Res 1988;279:177–88 (27 ref.)

Lynch HT, Boman BM, Fitzgibbons RJ Jr: Familial polyposis coli: genetics, surveillance, and treatment. Nebr Med J 1988 Nov;73(11):329–34 (30 ref.)

Lynch HT, Lanspa SJ, Fitzgibbons RJ Jr, Smyrk T, Fitzsimmons ML, McClellan J: Familial pancreatic cancer (Part 1): Genetic pathology review. Nebr Med J 1989 May; 74(5):109–12

Lynch HT, Priluck I, Fitzsimmons ML: CHRPE in non–Gardner's familial polyposis coli patients [letter] Ophthalmology 1989 Mar;96(3):399–400

Lynch HT, Lanspa SJ, Boman BM, Smyrk T, Watson P, Lynch JF, Lynch PM, Cristofaro G, Bufo P, Tauro AV, et al: Hereditary nonpolyposis colorectal cancer—Lynch syndromes I and II. Gastroenterol Clin North Am 1988 Dec;17(4):679–712 (77 ref.)

Lynch J see Husain AN
Lynch J see Lowry PW
Lynch J see Lynch HT

Lynch JB, Juarez-Garcia C, Münck E, Que L Jr: Mössbauer and EPR studies of the binuclear iron center in ribonucleotide reductase from Escherichia coli. A new iron–to–protein stoichiometry. J Biol Chem 1989 May 15; 264(14):8091–6

Lynch JB see Brown GL
Lynch JB see Elidrissy AT

Lynch JC, de Moraes GP, Duarte F: Xantogranuloma do plexo coróideo: relato de caso. Arq Neuropsiquiatr 1988 Jun;46(2):191–4 (Eng. Abstr.) (Por)

Lynch JC, McLaren JW: Deficits of visual attention and saccadic eye movements after lesions of parietooccipital cortex in monkeys. J Neurophysiol 1989 Jan;61(1):74–90

Lynch JF see Lynch HT
Lynch JH see Dejter SW Jr
Lynch JH see O'Brien WM
Lynch JH see Ryan RM

Lynch JI, Fox DR, Brookshire BL: Discontinuity in mother–child conversations: cleft palate child compared to normal sibling. Folia Phoniatr (Basel) 1988;40(5):209–17

Lynch JI see Fox DR

Lynch JJ: Issues in the nontreatment of handicapped newborns. QRB 1989 Feb;15(2):58–63

Lynch JJ, Kitzen JM, Hoff PT, Lacchesi BR: Effects of pimobendan (UD–CG 115 BS), a new positive inotropic agent, on ventricular tachycardia and ischemic ventricular fibrillation in a conscious canine model of recent myocardial infarction. J Cardiovasc Pharmacol 1988; 12(5):547–54

Lynch JJ see Ferro TJ
Lynch JJ see Freed CD
Lynch JJ see Kitzen JM
Lynch JJ see Malik AB
Lynch JJ see Nelson SD
Lynch JJ see Uprichard AC

Lynch JJ 3d, Merigan WH, Eskin TA: Subchronic dosing of macaques with 2,5–hexanedione causes long–lasting motor dysfunction but reversible visual loss. Toxicol Appl Pharmacol 1989 Mar 15;98(1):166–80

Lynch JP see Strieter RM

Lynch JP 3d, Toews GB: Tumor necrosis factor–alpha. A multifaceted mediator of inflammation. Chest 1989 Sep; 96(3):457–9

Lynch JP 3d see Remick DG
Lynch JP 3d see Strieter RM

Lynch JW, Barry PH: Action potentials initiated by single channels opening in a small neuron (rat olfactory receptor). Biophys J 1989 Apr;55(4):755–68

Lynch JW, Barry PH, Quartararo N: A temperature and solution control system for the measurement of single channel currents in excised membrane patches. Pflugers Arch 1988 Aug;412(3):322–7

Lynch K see Daculsi G
Lynch K see Montalescot G

Lynch KB: Another perspective on television. Del Med J 1989 Jul;61(7):371–2

Lynch KL see Ho PS
Lynch KL see Yu SW
Lynch KR see Ben–Ari ET
Lynch KR see Corjay MH
Lynch KR see Gomez RA
Lynch KR see Hamman HC
Lynch KR see Purkerson JM
Lynch KR see Saye JA
Lynch KR see Simpson L
Lynch KR see Stornetta RL
Lynch KR see Tamura S

Lynch L, Berkowitz RL: First trimester growth delay in trisomy 18. Am J Perinatol 1989 Apr;6(2):237–9

Lynch L, Berkowitz GS, Chitkara U, Wilkins IA, Mehalek KE, Berkowitz RL: Ultrasound detection of Down syndrome: is it really possible? Obstet Gynecol 1989 Feb; 73(2):267–70

Lynch L see Alvarez M
Lynch L see Bussel J
Lynch L see Bussel JB
Lynch L see Chitkara U
Lynch L see Wilkins I

Lynch M: Estimation of relatedness by DNA fingerprinting. Mol Biol Evol 1988 Sep;5(5):584–99

Lynch M see Cottler–Fox M
Lynch M see Feldman M
Lynch M see Heath DB
Lynch M see van den Berg HW
Lynch M see West S

Lynch MA: Mechanisms underlying induction and maintenance of long–term potentiation in the hippocampus. Bioessays 1989 Feb–Mar;10(2–3):85–90 (57 ref.)

Lynch MA, Errington ML, Bliss TV: The increase in [3H]glutamate release associated with long–term potentiation in the dentate gyrus is blocked by commissural stimulation. Neurosci Lett 1989 Aug 28;103(2):191–6

Lynch MA: Nursing retention—preventing the domino effect. J Nurs Adm 1989 Oct;19(10):3, 5

Lynch MA, Errington ML, Bliss TV: Nordihydroguaiaretic acid blocks the synaptic component of long–term potentiation and the associated increases in release of glutamate and arachidonate: an in vivo study in the dentate gyrus of the rat. Neuroscience 1989;30(3):693–701

Lynch MA see Renfro JL
Lynch MG see Brown RH
Lynch MG see Kramer TR
Lynch MG see Martinez LA
Lynch MG see Niederkorn JY

Lynch MJ, Trainer DL: Immortalization of primary baby rat kidney cells by retroviral mediated gene transfer of adenovirus E1A genes. Cancer Res 1989 Oct 1; 49(19):5429–34

Lynch MJ see Badellino MM

Lynch MP, Eilers RE, Oller DK, Urbano RC, Pero PJ: Multisensory narrative tracking by a profoundly deaf subject using an electrocutaneous vocoder and a vibrotactile aid. J Speech Hear Res 1989 Jun;32(2):331–8

Lynch MP, Eilers RE, Oller DK, Cobo–Lewis A: Multisensory speech perception by profoundly hearing–impaired children. J Speech Hear Disord 1989 Feb;54(1):57–67

Lynch MR, Carey RJ: Amphetamine–induced rotation reveals post 6–OHDA lesion neurochemical reorganization. Behav Brain Res 1989 Feb 1;32(1):69–74

Lynch MR, Carey RJ: Mesolimbic dopamine and early post–6–OHDA lesion enhanced responses to d–amphetamine. Pharmacol Biochem Behav 1989 Feb; 32(2):577–80

Lynch MR, Kuhn HG, Carey RJ: Chronic haloperidol–amphetamine interactions and mesolimbic dopamine. Neuropsychobiology 1988;19(2):97–103

Lynch MR, Carey RJ: Sensitization of chronic neuroleptic behavioral effects [letter] Biol Psychiatry 1988 Dec; 24(8):950–1

Lynch N see Campbell M
Lynch N see Perry R

Lynch NM, McHutchison JG, Young GP, Deacon M, St John DJ, Barraclough D: Gastrointestinal blood loss from a new buffered aspirin (Ostoprin): measurement by radiochromium and Hemoquant techniques. Aust N Z J Med 1989 Apr;19(2):89–96

Lynch NR, Eddy K, Hodgen AN, Lopez RI, Turner KJ: Seroprevalence of Toxocara canis infection in tropical Venezuela. Trans R Soc Trop Med Hyg 1988;82(2):275–81

Lynch NR see Romano EL

Lynch P, Green L, Jordan PH, Graham DY: Hepatocellular carcinoma metastatic to the stomach presenting as bleeding multiple craterogenic ulcers. Am J Gastroenterol 1989 Jun; 84(6):653–5

Lynch P, Winn RJ: Clinical management of hereditary nonpolyposis colon cancer. High–risk clinics and registries. Hematol Oncol Clin North Am 1989 Mar;3(1):75–86

Lynch P see Bourke S
Lynch P see Bourke SJ
Lynch PA see Pachman LM

Lynch PJ: Apple HyperCard: videodisc authoring system and illustration medium. J Biocommun 1988 Summer; 15(3):20–5

Lynch PJ see Jaffe CC
Lynch PJ see Ridley CM
Lynch PM see Lynch HT

Lynch PR, Krasner LJ, Vinciguerra T, Shaffer TH: Effects of intravenous perfluorocarbon and oxygen breathing on acute decompression sickness in the hamster. Undersea Biomed Res 1989 Jul;16(4):275–81

Lynch RD see Cone LA
Lynch RD see Ladino C
Lynch RE see Krall J

Lynch RG: Components of immune function studied with lymphoid tumors. Int Rev Immunol 1986 Jul;1(3–4):335–48 (84 ref.)

Lynch RG, Mathur A, Waldschmidt TJ, Sandor M, Mueller A, Johanns P: Immunoglobulin (Fc) receptors on murine T– and B–lymphocytes: investigations using tumor models. Mol Immunol 1988 Nov;25(11):1151–7 (35 ref.)

Lynch RG see Mathur A
Lynch RG see Milburn GL
Lynch RG see Rohrer JW
Lynch RG see Waldschmidt TJ
Lynch RM see Eng J

Lynch RS see Hamilton SB

Lynch S: Elderly offenders [letter] Br J Psychiatry 1988 Jul; 153:122

Lynch S, Kerlin P, Ong TH, Pillay SP, Wall D, Balderson G, Burrow B, Board J, Cleghorn G, Shepherd R, et al: Liver transplantation in Australia: the Queensland experience. Transplant Proc 1989 Feb;21(1 Pt 2):2399–401

Lynch S see Lundy J
Lynch SA see Farmer TW

Lynch SE, Colvin RB, Antoniades HN: Growth factors in wound healing. Single and synergistic effects on partial thickness porcine skin wounds. J Clin Invest 1989 Aug; 84(2):640–6

Lynch SE, Williams RC, Polson AM, Howell TH, Reddy MS, Zappa UE, Antoniades HN: A combination of platelet–derived and insulin–like growth factors enhances periodontal regeneration. J Clin Periodontol 1989 Sep; 16(8):545–8

Lynch SM, Strain JJ: Effects of copper deficiency on hepatic and cardiac antioxidant enzyme activities in lactose– and sucrose–fed rats. Br J Nutr 1989 Mar;61(2):345–54

Lynch SM, Strain JJ: Increased hepatic lipid peroxidation with methionine toxicity in the rat. Free Radic Res Commun 1989;5(4–5):221–6

Lynch SP see Montgomery SA

Lynch SR, Hurrell RF, Dassenko SA, Cook JD: The effect of dietary proteins on iron bioavailability in man. Adv Exp Med Biol 1989;249:117–32 (77 ref.)

Lynch SR see Hurrell RF
Lynch SR see Whittaker P
Lynch SS see Aitman TJ
Lynch SS see Davis JR
Lynch SS see Sankolli GM
Lynch SS see Tang L
Lynch SV see Carter LT
Lynch SV see Ong TH
Lynch T see Warner RA

Lynch TC, Crues JV 3d, Morgan FW, Sheehan WE, Harter LP, Ryu R: Bone abnormalities of the knee: prevalence and significance at MR imaging. Radiology 1989 Jun; 171(3):761–6

Lynch TJ, Siminoff R, Podolsky R, Adler MW: Morphine–induced pupillary fluctuations in the rat: correlations with EEG and respiratory changes. J Ocul Pharmacol 1985 Fall;1(3):255–61

Lynch TJ see Brzeska H
Lynch TJ see Palazzo RE
Lynch TJ see Tchen TT

Lynch TM, Jung AL, Bose CL: Neonatal back transport: clinical outcomes. Pediatrics 1988 Dec;82(6):845–51

Lynch TR see Sadove AM

Lynch VA: Forensic nurse examiners [letter] Am J Nurs 1989 Feb;89(2):176

Lynch VJ see Gunderson JG
Lynch W see Golaszewski T
Lynch WC see Block RA

Lynch WD, Golaszewski TJ, Clearie A, Vickery DM: Characteristics of self–selected responders to a health risk appraisal: generalizability of corporate health assessments. Am J Public Health 1989 Jul;79(7):887–8

Lynch WD, Glass GV, Tran ZV: Diet, tobacco, alcohol, and stress as causes of coronary artery heart disease: an ecological trend analysis of national data. Yale J Biol Med 1988 Sep–Oct;61(5):413–26

Lynch WH see Griffiths SG

Lynch WJ: Microcomputer technology in the rehabilitation of brain disorders. Adv Clin Rehabil 1988;2:41–58 (37 ref.)

Lynch WJ see Ma X
Lynch WP see Riseman VM
Lynch WS see Hazen PG
Lynch–Ballard E see Christie CD
Lynch–Nyhan A see White RI Jr

Lynders WT: South Park Inn medical student clinic. Conn Med 1989 Aug;53(8):475–6

Lyndon AR see Houlihan DF

Lyndon RW, Russell JD: Benzodiazepine use in a rural general practice population. Aust N Z J Psychiatry 1988 Sep;22(3):293–8

Lyndrup J, Legarth J, Dahl C, Philipsen T, Eriksen PS: Lamicel does not promote induction of labour. A randomized controlled study. Eur J Obstet Gynecol Reprod Biol 1989 Mar;30(3):205–8

Lyndrup J, Skouby SO: Endometriose—nye perspektiver. 1. Patologi og patofysiologi. Ugeskr Laeger 1989 Jun 19; 151(25):1591–4 (30 ref.) (Eng. Abstr.) (Dan)

Lyndrup J, Skouby SO: Endometriose—nye perspektiver. 2. Klassifikation og behandling. Ugeskr Laeger 1989 Jun 19; 151(25):1594–7 (30 ref.) (Eng. Abstr.) (Dan)

Lyndrup J see Andersen LF
Lyndrup P see Iversen BF

Lyne E: Physical approaches to the prevention of venous thrombosis [letter] JAMA 1988 Nov 11;260(18):2664

Lyne ED see Lee JJ

Lyne JE: HIV seropositivity in a rural Tanzanian hospital [letter] East Afr Med J 1988 Nov;65(11):804–5

(Lynen F) Lynen F, Ochoa S: Enzymes of fatty acid metabolism. 1953 [classical article] Biochim Biophys Acta 1989;1000:281–96

Lynen F, Ochoa S: Enzymes of fatty acid metabolism. 1953 [classical article] Biochim Biophys Acta 1989;1000:281–96

Lynes WL see Fowler JE Jr
Lyness RW see Bagnoni A

Lyness WH see Smith FL

Lynfield J: Carotid endarterectomy [letter]
Ann Intern Med 1989 Sep 1;111(5):443–4

Lynfield Y see Bender S

Lynfield Y see Wiskner AJ

Lyng C see Cifuentes L

Lyng K see Morrison RP

Lyng KM: Tuberkulös appendicitis. Ugeskr Laeger 1989 Jun 12;151(24):1554 (Eng. Abstr.) (Dan)

Lyng KM: Ulykker blandt børn transporteret på cykel. Ugeskr Laeger 1988 Oct 3;150(40):2386–8 (Eng. Abstr.) (Dan)

Lyng KM: Cykelulykker blandt før-skolebørn. Ugeskr Laeger 1989 May 29;151(22):1378–80 (Eng. Abstr.) (Dan)

Lyng RD: Test of six chemicals for embryotoxicity using fetal mouse salivary glands in culture. Teratology 1989 Jun; 39(6):591–9

Lyngberg K, Danneskiold-Samsøe B, Halskov O: The effect of physical training on patients with rheumatoid arthritis: changes in disease activity, muscle strength and aerobic capacity. A clinically controlled minimized cross-over study. Clin Exp Rheumatol 1988 Jul–Sep;6(3):253–60

Lyngborg K see Clausen HV

Lyngborg K see Nielsen FE

Lyngbye T, Hansen ON, Grandjean P: Bias from non-participation: a study of low-level lead exposure in children. Scand J Soc Med 1988;16(4):209–15

Lyngbye T, Hansen ON, Grandjean P: Neurological deficits in children: medical risk factors and lead exposure. Neurotoxicol Teratol 1988 Nov–Dec;10(6):531–7

Lyngbye T see Hansen ON

Lyngdal PT see Aarseth HP

Lyngdal PT see Os I

Lyngdorf P, Engdahl E: Sigmoid mesocolic hernia. Case report. Acta Chir Scand 1988 Oct;154(10):609–10

Lyngdorf P see Mouritsen L

Lyngdorf P see Sommer P

Lyngdorf P see Svendsen FM

Lynge E: Screening for cancer of the cervix uteri. World J Surg 1989 Jan–Feb;13(1):71–8 (61 ref.)

Lynge E, Thygesen L: Use of surveillance systems for occupational cancer: data from the Danish National system. Int J Epidemiol 1988 Sep;17(3):493–500

Lynge E, Madsen M, Engholm G: Effect of organized screening on incidence and mortality of cervical cancer in Denmark. Cancer Res 1989 Apr 15;49(8):2157–60

Lynge E see Bock J

Lynge E see Guenel P

Lynge E see Kjaer SK

Lynge E see Mellemgaard A

Lynge E see Raffn E

Lyngenbo O, Groth S, Groth M, Olsen O, Rossing N: Occupational lung function impairment in never-smoking Danish welders. Scand J Soc Med 1989;17(2):157–64

Lyngenbo O see Stern RM

Lynggaard F see Pehrson S

Lyngstam O see Bengtsson C

Lynn AB see Farmer MC

Lynn AM: From Black to White [letter] Br Dent J 1988 Dec 24;165(12):422

Lynn B, Shakhanbeh J: Neurogenic inflammation in the skin of the rabbit. Agents Actions 1988 Dec;25(3–4):228–30

Lynn D see Blumberg ML

Lynn DJ: Allocation and the physician: the impacts of aging and AIDS [editorial] J Gen Intern Med 1989 Mar–Apr; 4(2):173–4

Lynn DJ: Opacity versus counterprojection: an analytic intervention explored. Am J Psychother 1989 Jan; 43(1):108–17

Lynn DJ see Silman S

Lynn J: Conflicts of interest in medical decision-making. J Am Geriatr Soc 1988 Oct;36(10):945–50

Lynn J: The health care professional's role when active euthanasia is sought. J Palliat Care 1988 May;4(1–2):100–2

Lynn J see Forster LE

Lynn J see Hughes S

Lynn J see Al-Suhaili AR

Lynn JD see Bhown AS

Lynn JT 3d see Talal N

Lynn JW, Goddard RL, Glas P, Green JD: Fertilization envelope assembly in sea urchin eggs inseminated in Cl-deficient sea water: I. Morphological effects. Gamete Res 1988 Oct;21(2):135–49

Lynn K see Oliveri DJ

Lynn KL, Fresdin TJ, Walker RJ, Bailey RR, Swainson CP: Renal disease in diabetics—which patients have diabetic nephropathy and what is their outcome? Aust N Z J Med 1988 Oct;18(6):764–7

Lynn KL see Talemaitoga AS

Lynn LL see Ludman EK

Lynn MD: Orthopaedic Management of High-Level Spina Bifida. Early Walking Compared With Early Use of a Wheelchair [letter] J Bone Joint Surg [Am] 1989 Jul; 71(6):953

Lynn MJ see Austin GE

Lynn MJ see Hannush SB

Lynn MJ see Rowsey JJ

Lynn MJ see Santos VR

Lynn MM, Holdcroft C: Treatment for fungal skin infections: an update. Nurse Pract 1989 Aug;14(8):64, 67, 70–2 (18 ref.)

Lynn MP see Brener AC

Lynn MR: Instrument reliability and validity: how much needs to be published? Heart Lung 1989 Jul;18(4):421–3

Lynn NM see Haugsleben KL

Lynn RI see Aron NB

Lynn RI see Dressler R

Lynn RI see Singhal PC

Lynn RK see Boppana VK

Lynn RK see Kuo GY

Lynn RM, Bjornsti MA, Caron PR, Wang JC: Peptide sequencing and site-directed mutagenesis identify tyrosine-727 as the active site tyrosine of Saccharomyces cerevisiae DNA topoisomerase I. Proc Natl Acad Sci U S A 1989 May;86(10):3559–63

Lynn S see Burdick BA

Lynn S see Greenberg H

Lynn SJ, Weekes JR, Matyi CL, Neufeld V: Direct versus indirect suggestions, archaic involvement, and hypnotic experience. J Abnorm Psychol 1988 Aug;97(3):296–301

Lynn SJ, Weekes JR, Milano MJ: Reality versus suggestion: pseudomemory in hypnotizable and simulating subjects. J Abnorm Psychol 1989 May;98(2):137–44

Lynn SJ see Rhue JW

Lynn SJ see Snodgrass M

Lynn TC, Yang CS, Huang SC, Tu SM: [Natural killer cell activity in nasopharyngeal carcinoma before and after radiotherapy] Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1988 Feb;21(1):75–8 (Eng. Abstr.) (Chi)

Lynn TC see Chen JY

Lynn TC see Tsai ST

Lynn W see Davidson RN

Lynn WA, Marcus RE: Glomerulonephritis preceding late relapse of Hodgkin's disease. Postgrad Med J 1988 May; 64(751):395–7

Lynn WR see Marcus AC

Lynne CM see Molina L

Lynne CM see Molina LR

Lynne D see Rosenberg SN

Lynøe N: Consensus and consensus conferences. Scand J Soc Med 1988;16(4):193–5

Lynøe N: Patient fick ej besked om "cancer". Rätt beslut i ansvarsärende—men var motiveringen tillräcklig? Lakartidningen 1989 May 24;86(21):1978 (Swe)

Lyon AF see Kossowsky WA

Lyon AJ, Hawkes DJ, Doran M, McIntosh N, Chan F: Bone mineralisation in preterm infants measured by dual energy radiographic densitometry. Arch Dis Child 1989 Jul; 64(7):919–23

Lyon BR see Gillespie MT

Lyon BR see Mahairas GG

Lyon BR see Tennent JM

Lyon C: Clarification of HCFA goals [letter] Ophthalmology 1988 Apr;95(4):559

Lyon C see Bardhan KD

Lyon CE, Davis CE, Dickens JA, Papa CM, Reagan JO: Effects of electrical stimulation on the post-mortem biochemical changes and texture of broiler pectoralis muscle. Poult Sci 1989 Feb;68(2):249–57

Lyon D see Roy P

Lyon DG see Edwards DB

Lyon DJ, Chapman CS, Martin C, Brown KE, Clewley JP, Flower AJ, Mitchell VE: Symptomatic parvovirus B19 infection and heat-treated factor IX concentrate [letter] Lancet 1989 May 13;1(8646):1085

Lyon DS, Kaminski PF, Wheelock JB: Significance of a positive Papanicolaou smear in a well screened population. South Med J 1989 Feb;82(2):190–2

Lyon DT see McCullough AJ

Lyon E see Barrera F

Lyon ES see Liong ML

Lyon GD, Bruce DL: Diphenhydramine reversal of vancomycin-induced hypotension. Anesth Analg 1988 Nov;67(11):1109–10

Lyon GD see Wilson JK

Lyon GL see Wilson GF

Lyon GR, Moats LC: Critical issues in the instruction of the learning disabled. J Consult Clin Psychol 1988 Dec; 56(6):830–5 (61 ref.)

Lyon H see Boon ME

Lyon H see Karlsmark T

Lyon IC see Rice DN

Lyon J see Horwich RH

Lyon JA see Pazin GJ

Lyon JJ see Wukich DK

Lyon JL, Mahoney AW: Fried foods and the risk of colon cancer. Am J Epidemiol 1988 Nov;128(5):1000–6

Lyon JL, Robison LM, Moser R Jr: Uncertainty in the diagnosis of histologically confirmed pancreatic cancer cases. Int J Epidemiol 1989 Jun;18(2):305–8

Lyon JL see Farrow DC

Lyon JL see Schwartz DA

Lyon JL see Williams AR

Lyon M, Barr CE, Cannon TD, Mednick SA, Shore D: Fetal neural development and schizophrenia [clinical conference] Schizophr Bull 1989;15(1):149–61

Lyon M see Henderson MA

Lyon MB see Furukawa F

Lyon MF: X-chromosome inactivation as a system of gene dosage compensation to regulate gene expression. Prog Nucleic Acid Res Mol Biol 1989;36:119–30 (66 ref.)

Lyon MF see Brockdorff N

Lyon MF see Willison K

Lyon MG, Gaunt WD, Ansbacher LE, Cope R, Moon AH: Acute alcoholic myopathy and ruptured popliteal cysts. The pseudothrombophlebitis syndrome revisited. Mo Med 1986 Dec;83(12):797–800

Lyon MJ see Gacek RR

Lyon N, Gerlach J: Perseverative structuring of responses by schizophrenic and affective disorder patients. J Psychiatr Res 1988;22(4):261–77

Lyon RA see Glenaca RA

Lyon RA see Gogas KR

Lyon RA see Naiman N

Lyon RA see Pierson ME

Lyon RA see Sadzot B

Lyon RB see Newman V

Lyon RC see Navon G

Lyon RM see Ballock RT

Lyon RP: Suprapubic cystotomy: a new device. Urology 1988 Oct;32(4):350–1

Lyon SW see Verinis JS

Lyon TL see Woolf AS

Lyon-Caen O see Lubetzki C

Lyon-Caen O see Rigolet MH

Lyonnais J see Cantin G

Lyonnet D see Le Chevalier B

Lyonnet P see Amoyal P

Lyonnet P see Dubois A

Lyonnet S, Cailland C, Rey F, Berthelon M, Frézal J, Rey J, Munnich A: Molecular genetics of phenylketonuria in Mediterranean countries: a mutation associated with partial phenylalanine hydroxylase deficiency. Am J Hum Genet 1989 Apr;44(4):511–7

Lyonnet S, Bonnefont JP, Saudubray JM, Nihoule-Fekete C, Brunelle F: Localisation of focal lesion permitting partial pancreatectomy in infants [letter] Lancet 1989 Sep 16; 2(8664):671

Lyonnet S see Mangeney M

Lyonnet S see Rey F

Lyons AB, Cooper SJ, Cole SR, Ashman LK: Human myeloid differentiation antigens identified by monoclonal antibodies to the myelomonocytic leukemia cell line RC-2A. Pathology 1988 Apr;20(2):137–46

Lyons AB, Ashman LK: The effect of recombinant cytokines on the proliferative potential and phenotype of cells of the human myelomonocytic leukaemia line, RC-2A. Leuk Res 1988;12(8):659–66

Lyons AB see Cambareri AC

Lyons B see Parkes H

Lyons B see Rowland D

Lyons BA see Baker J

Lyons BE, Samulski TV, Cox RS, Fessenden P: Heat loss and blood flow during hyperthermia in normal canine brain. I: Empirical study and analysis. Int J Hyperthermia 1989 Mar–Apr;5(2):225–47

Lyons BE see Jones EL

Lyons BE see Ryan TP

Lyons BE see Samulski TV

Lyons BW see Warters RL

Lyons C see Flynn TG

Lyons C see Morjana NA

Lyons CJ, Betz RR, Mesgarzadeh M, Revesz G, Bonakdarpour A, Clancy M: The effect of magnetic resonance imaging on metal spine implants. Spine 1989 Jul;14(7):670–2

Lyons CJ see Patel BC

Lyons D, Kavanagh G, Fielding J: Iron deficiency in adolescents [letter; comment] BMJ 1989 Apr 29; 298(6681):1180. **Comment on:** BMJ 1989 Feb 25;298(6672):499

Lyons D see Greer FM

Lyons DA see Luckow EA

Lyons DJ: The Department of Justice: dealing with a constellation of problems. Del Med J 1988 Aug;60(8):71–6

Lyons DJ, Gilvarry JG, Fielding JF: Good's syndrome complicated by opportunistic intestinal infestation [letter] Am J Gastroenterol 1989 Sep;84(9):1123–4

Lyons DJ: The legislative posture. Del Med J 1988 Aug; 60(8):79

Lyons DJ, Gao L, Mitchell EB, Mitchell DN: Defective cell mediated immunity in sarcoidosis: effect of interleukin-2. Thorax 1988 Dec;43(12):992–7

Lyons DJ see O'Brien D

Lyons DM, Price EO, Moberg GP: Social modulation of pituitary-adrenal responsiveness and individual differences in behavior of young domestic goats. Physiol Behav 1988; 43(4):451–8

Lyons E see Iskandrian AS

Lyons E see Shapiro H

Lyons EA see Barzilai M

Lyons EA see Garfield HD

Lyons ET, Drudge JH, Tolliver SC, Swerczek TW, Collins SS: Determination of the efficacy of pyrantel pamoate at the therapeutic dose rate against the tapeworm Anoplocephala perfoliata in equids using a modification of the critical test method. Vet Parasitol 1989 Apr; 31(1):13–8

Lyons ET, Drudge JH, Tolliver SC: Critical and controlled tests of activity of a macrocyclic lactone (compound F28249-alpha) against natural infections in internal parasites of equids. Am J Vet Res 1989 Jun;50(6):970–4

Lyons ET, Tolliver SC, Drudge JH, Swerczek TW: Oxfendazole: activity of a two-dose treatment regimen on natural infections of internal parasites of equids, with

emphasis on migrating large strongyles in controlled tests in 1986 and 1987. Am J Vet Res 1988 Nov;49(11):1923–7
Lyons ET, Drudge JH, Tolliver SC: Controlled test of anthelmintic activity of a macrocyclic lactone (compound F28249–alpha) in lambs. Am J Vet Res 1989 Jun; 50(6):975–7
Lyons F see **Kilcoyne RF**
Lyons G see **Hopkins PM**
Lyons G see **Lendvay PG**
Lyons GB, Milroy BC, Lendvay PG, Teston LM: Upper lip reconstruction: use of the free superficial temporal artery hair–bearing flap. Br J Plast Surg 1989 May;42(3):333–6
Lyons GB, Milroy BC: Replantation of an excised segment of radial forearm tissue. Aust N Z J Surg 1989 Feb; 59(2):184–6
Lyons GD see **Lyons MB**
Lyons GE see **Rubinstein NA**
Lyons H see **Pitcock JA**
Lyons HA, Cromey R: Compulsive jogging: exercise dependence and associated disorder of eating. Ulster Med J 1989 Apr;58(1):100–2
Lyons HJ, Laubach HE: Seminal vesicle and coagulating gland growth induced by intraperitoneal inoculation of fungi in mice. Am J Vet Res 1989 Jan;50(1):32–3
Lyons HJ see **Jonas MM**
Lyons IG see **Barlow JW**
Lyons J, Serbin LA, Marchessault K: The social behavior of peer–identified aggressive, withdrawn, and aggressive/withdrawn children. J Abnorm Child Psychol 1988 Oct;16(5):539–52
Lyons J, Norell M, Gardener J, Davies S, Balcon R, Layton C: Phase and amplitude analysis of exercise digital left ventriculograms in patients with coronary disease. Br Heart J 1989 Aug;62(2):102–11
Lyons J see **Bartram CR**
Lyons J see **Buschle M**
Lyons J see **Grünewald K**
Lyons J see **Janssen JW**
Lyons J see **Kulozik AE**
Lyons JA: Posttraumatic adjustment of Australian firefighters [letter] J Nerv Ment Dis 1989 Apr;177(4):248
Lyons JG, Siew K, O'Grady RL: Cellular interactions determining the production of collagenase by a rat mammary carcinoma cell line. Int J Cancer 1989 Jan 15; 43(1):119–25
Lyons JG, Nethery A, O'Grady RL, Harrop PJ: The collagenase produced by neoplastic rat epithelial cells: modulation of secretion, molecular weight characteristics, and purification. Matrix 1989 Jan;9(1):7–16
Lyons JP see **Norell MS**
Lyons JS, Larson DB, Anderson RL: Services for AIDS patients [letter] Hosp Community Psychiatry 1988 Nov; 39(11):1214
Lyons JS, Hammer JS, Larson DB, Petraitis J, Strain JJ: Treatment opportunities on a consultation/liaison service. Am J Psychiatry 1988 Nov;145(11):1435–7
Lyons JS see **Alberts MS**
Lyons JS see **Beardsley RS**
Lyons JS see **Craigie FC Jr**
Lyons JS see **Fulop G**
Lyons JS see **Larson DB**
Lyons JS see **McCartney CF**
Lyons K, Graycar JL, Lee A, Hashmi S, Lindquist PB, Chen EY, Hogan BL, Derynck R: Vgr–1, a mammalian gene related to Xenopus Vg–1, is a member of the transforming growth factor beta gene superfamily. Proc Natl Acad Sci U S A 1989 Jun;86(12):4554–8
Lyons K see **Hogan B**
Lyons KJ see **Kraemer LG**
Lyons KM, Azen EA, Goodman PA, Smithies O: Many protein products from a few loci: assignment of human salivary proline–rich proteins to specific loci. Genetics 1988 Sep;120(1):255–65
Lyons KM, Stein JH, Smithies O: Length polymorphisms in human proline–rich protein genes generated by intragenic unequal crossing over. Genetics 1988 Sep; 120(1):267–78
Lyons KP see **Worah D**
Lyons L see **Kamboh MI**
Lyons LA, Kamboh MI, Ferrell RE: Genetic studies of low–abundance human plasma proteins. XI. Linkage analysis and population genetics of the C1S subcomponent of the first complement component. Complement Inflamm 1989;6(2):81–7
Lyons LA see **Kamboh MI**
Lyons LE see **Rapaport MH**
Lyons M see **Azen SP**
Lyons M see **Haider B**
Lyons M see **Hyler SE**
Lyons MA see **Zirvi KA**
Lyons MB, Lyons GD, Webster D, Wheeler VR: Adhesives in larynx repair. Laryngoscope 1989 Apr;99(4):376–81
Lyons MF: An electromyographic study of masticatory muscle activity at increased occlusal vertical dimension in complete denture wearers. J Prosthet Dent 1988 Sep; 60(3):346–8
Lyons MF 2d see **Herrera JL**
Lyons MM see **DiCarlo FJ Jr**
Lyons N see **Tribotti S**
Lyons NF see **Baily GG**
Lyons PM, Truswell AS, Mira M, Vizzard J, Abraham SF: Reduction of food intake in the ovulatory phase of the menstrual cycle. Am J Clin Nutr 1989 Jun;49(6):1164–8
Lyons PR see **Bindoff L**
Lyons RM see **Barnard JA**
Lyons RM see **Leef EB**
Lyons RO see **Carey LS**
Lyons RW see **Grotz RL**
Lyons RW see **Pesanti EL**
Lyons S see **Stimac E**
Lyons S see **Wolfowicz CB**
Lyons SA see **Kaizu T**
Lyons SA see **Walsall EP**
Lyons SD see **Sant ME**
Lyons SF, Clausen L, Schoub BD: HIV–2–induced AIDS in southern Africa [letter] Aids 1988 Oct;2(5):406–7
Lyons SF, Smith AN, McGillivray GM, Schoub BD: HIV–2 infection in South Africa. Trans R Soc Trop Med Hyg 1988;82(5):757
Lyons SF, Gous MF, McGillivray GM: Evaluation of a particle agglutination test for detection of antibodies to HIV1. Ann Inst Pasteur Virol 1988 Oct–Dec;139(4):463–6
Lyons SF, Dommann CJ, Schoub BD: Safe testing of live oral poliovirus vaccine [editorial] [published erratum appears in S Afr Med J 1988 Nov 19;74(10):536] S Afr Med J 1988 Oct 15;74(8):381
Lyons SM see **Mathews HM**
Lyons TJ, Simpson CG: The giant hand phenomenon. Aviat Space Environ Med 1989 Jan;60(1):64–6
Lyons TJ, Dickson JA, Variend S: Cervical thymic cysts. J Pediatr Surg 1989 Mar;24(3):241–3
Lyons TJ see **Clifford RP**
Lyons TJ see **Howat AJ**
Lyons TM see **Sandoval WM**
Lyons V see **Stanley HF**
Lyons W see **Dippe SE**
Lyons WE, Fritschy JM, Grzanna R: The noradrenergic neurotoxin DSP–4 eliminates the coeruleospinal projection but spares projections of the A5 and A7 groups to the ventral horn of the rat spinal cord. J Neurosci 1989 May; 9(5):1481–9
Lyons WE, Grzanna R: Noradrenergic neurons with divergent projections to the motor trigeminal nucleus and the spinal cord: a double retrograde neuronal labeling study. Neuroscience 1988 Aug;26(2):681–93
Lyons WE see **Fritschy JM**
Lyons–Crews M see **Greer MK**
Lyons–Giordano B, Brinker JM, Kefalides NA: Heparin increases mRNA levels of thrombospondin but not fibronectin in human vascular smooth muscle cells. Biochem Biophys Res Commun 1989 Aug 15;162(3):1100–4
Lyons–Patterson J see **Cohen HJ**
Lyoo YS see **Paul PS**
Lyoo YS see **Stowers DJ**
Lyou JY see **Yung CH**
Lypka A see **Frank–Piskorska A**
Lyra LG see **Cotrim HP**
Lyrenäs S see **Nyberg F**
Lyritis G see **Karachalios T**
Lyritis GP, Mayasis B, Tsakalakos N, Lambropoulos A, Gazi S, Karachalios T, Tsekoura M, Yiatzides A: The natural history of the osteoporotic vertebral fracture. Clin Rheumatol 1989 Jun;8 Suppl 2:66–9
Lys F, De Wals P, Borlee–Grimee I, Billiet A, Viscotte–Mols M, Levi S: Evaluation of routine ultrasound examination for the prenatal diagnosis of malformation. Eur J Obstet Gynecol Reprod Biol 1989 Feb;30(2):101–9
Lys F see **De la Mata I**
Lys F see **De Wals P**
Lysaght MJ, Hallett MD, Farrell PC: Evolution of transport theory in CAPD. Clin Nephrol 1988;30 Suppl 1:S34–6
Lysaght MJ see **Hallett MD**
Lysaia LA see **Lysyĭ AE**
Lysak ZD, Finogenov IuV, Isaev IuV: Povtornyĭ trikhobezoar zheludochno–kishechnogo trakta u rebenka. Vestn Khir 1988 Jun;140(6):93–4 (Rus)
Lysak ZD see **Isaev IuV**
Lysakowski A, Wainer BH, Bruce G, Hersh LB: An atlas of the regional and laminar distribution of choline acetyltransferase immunoreactivity in rat cerebral cortex. Neuroscience 1989;28(2):291–336 (159 ref.)
Lysell L see **Kautsson K**
Lysell L see **Scherstén E**
Lysen D see **Bauer T**
Lyseniuk VP see **Macheret EL**
Lysenko AF see **Butov IuL**
Lysenko AM see **Chernykh NA**
Lysenko AM see **Doronina NV**
Lysenko BF see **Liul'ka AN**
Lysenko EP, Potapenko AIa, Sukhorukov VL: Zavisimost' spektrov pogloshcheniia i vozbuzhdeniia fluorestsentsii psoralenov i kumarinov ot kontsentratsii. Biofizika 1988 Sep–Oct;33(5):747–50 (Eng. Abstr.) (Rus)
Lysenko EP see **Potapenko AIa**
Lysenko ES see **Kliachko EV**
Lysenko LN see **Mikhno IL**
Lysenko LN see **Mikhnovskaia ND**
Lysenko LV see **Fedoseeva NA**
Lysenko MN see **Beonko SK**
Lysenko O, Davidson EW, Lacey LA, Youstes AA: Five new mosquito larvicidal strains of Bacillus sphaericus from non–mosquito origins. J Am Mosq Control Assoc 1985 Sep; 1(3):369–71
Lysenko OG see **Miagkov II**
Lysenko OV: O vozmozhnosti predotvrashcheniia postgonoreĭnykh zabolevaniĭ zhenshchin. Vestn Dermatol Venerol 1989;(2):57–60 (Eng. Abstr.) (Rus)
Lysenko OV see **Il'in II**
Lysenko SV, Salivonik SM: Vydelenie aktinomitsetov, sinteziruiushchikh proteazy s trombolitícheskim deĭstviem. Mikrobiologiia 1988 Jul–Aug;57(4):571–3 (Eng. Abstr.) (Rus)
(Lysenko TD), Soyfer VN: New light on the Lysenko era [published erratum appears in Nature 1989 Aug 31;340(6236):732] Nature 1989 Jun 8;339(6224):415–20
Lysenko VA, Klimenko IuN, Sagdeev AT, Isaeva VI: Sochetannoe ranenie obshchei sonnoĭ arterii, vnutrennei iaremnoĭ veny, sheinogo otdela pishchevoda. Khirurgiia (Mosk) 1989 Feb;(2):129 (Rus)
Lysenko AIa, Alekseeva MI, Avdiukhina TI, Kupriianova NIu, Tsutskiridze NP: Geografiia toksokaroza v SSSR. Soobshchenie 2. Nozosareal. Med Parazitol (Mosk) 1988 Jul–Aug;(4):78–80 (Rus)
Lysenko AIa see **Kupriianova NIu**
Lysenko AIa see **Maier VA**
Lysenko AIa see **Nikiforov VN**
Lysens R see **Lijnen P**
Lyser KM see **Joseph–Silverstein J**
Lysholm J, Weitoft T: Proresid in the long–term treatment of rheumatoid arthritis. Scand J Rheumatol 1988; 17(6):465–8
Lysiak JJ see **Johnson SR**
Lysiak M, Grochal A: Powiklania neurologiczne w przebiegu zatruć insektycydami fosfoorganicznymi u dzieci. Neurol Neurochir Pol 1988 May–Jun;22(3):252–4 (Eng. Abstr.) (Pol)
Lysik RM see **Spinucci C**
Lysik RM see **Zacker S**
Lysikov IuA see **Borovik TE**
Lysikov IuA see **Semenova NN**
Lysko PG see **Novelli A**
Lyskov EB see **Khi'lko VA**
Lyskova MN see **Kaplan MA**
Lyskova MN see **Kuzmin VP**
Lyskovtsev VV see **Matsievskiĭ DD**
Lysle DT, Cunnick JE, Wu R, Caggiula AR, Wood PG, Rabin BS: 2–deoxy–D–glucose modulation of T–lymphocyte reactivity: differential effects on lymphoid compartments. Brain Behav Immun 1988 Sep;2(3):212–21
Lysle DT, Fowler H: Changes in pain reactivity induced by unconditioned and conditioned excitatory and inhibitory stimuli. J Exp Psychol [Anim Behav] 1988 Oct;14(4):376–89
Lysle DT see **Antelman SM**
Lysle DT see **Cunnick JE**
Lyson K see **Kunert–Radek J**
Lyson K see **Langsjoen PH**
Lysoń K see **Pawlikowski M**
Lyson T see **Langsjoen PH**
Lysoń T see **Pracka H**
Lysons RJ see **Kent KA**
Lysov IuP, Florent'ev VL, Khorlin AA, Khrapko KR, Shik VV: Opredelenie nukleotidnoĭ posledovatel'nosti DNK gibridizatsieĭ s oligonukleotidami. Novyĭ metod. Dokl Akad Nauk SSSR 1988;303(6):1508–11 (Rus)
Lysov IuP see **Shchelkina AK**
Lysov YuP see **Shchyolkina AK**
Lysovich BI see **Pavlovskiĭ MP**
Lyspak SA see **Prilutskiĭ AS**
Lyss AP: Systemic treatment for prostate cancer. Am J Med 1987 Dec;83(6):1120–8 (38 ref.)
Lyss AP see **Umbreit JN**
Lyssarides L see **Uvnäs B**
Lystad A: HIV–testing av sykehuspasienter. Tidsskr Nor Laegeforen 1988 Nov 20;108(32):2939–40 (Nor)
Lystad A: Meningokokksykdom—kontrolltiltak. Tidsskr Nor Laegeforen 1989 May 10;109(13):1369–71 (Nor)
Lystad E see **Hostmark AT**
Lystad M: Taming the wild things. Child Today 1989 Mar–Apr;18(2):16–9
Lystad N, Heian F: Evaluering av et egenomsorgshefte. Tidsskr Nor Laegeforen 1989 Jan 20;109(2):233–6 (Eng. Abstr.) (Nor)
Lyster DM see **Hudon MP**
Lyster W see **Lloyd M**
Lystsov VN see **Avetisov GM**
Lystsova GV see **Tamarina NZ**
Lysunets PB see **Kutovoĭ AB**
Lysy J see **Ackerman Z**
Lysy Y, Werczberger A, Gavish A, Reifen R, Lieberson A, Dudai M: Intrapleural instillation of streptokinase in the treatment of organizing empyema. Isr J Med Sci 1989 May; 25(5):284–7
Lysy Y, Furst A, Medina A, Horenstein E, Shouval D: Fatal relapsing viral hepatitis A infection during pregnancy. Isr J Med Sci 1988 Nov;24(11):681–3
Lysyĭ AE, Lysaia LA: Rol' organizatsionnoĭ raboty v deiatel'nosti ralonnoĭ sanépidstantsii. Gig Sanit 1988 Oct; (10):74–7 (Rus)
Lysyĭ AE, Aachishkina LM, Terushchenia AM, Belozor AV: Ob opyte kontrolia za gigienicheskim sostoianiem otkrytoĭ sistemy goriachego vodosnabzheniia. Gig Sanit 1988 Sep; (9):60–2 (Rus)
Lysz K see **Hagie ME**

Lyaz TW see **Cyran J**

Lyte M: In vitro production of interleukin-2 by lymphocytes in whole blood and isolated culture.
J Clin Lab Immunol 1988 Aug;26(4):189–93

Lyter D see **Rinaldo C**
Lyter DW see **Rahman MA**
Lyter DW see **Valdivserri RO**
Lyter J see **Podczaski E**
Lyter LM see **Gwirtsman HE**
Lythall D see **Akasaka T**
Lythall DA see **Katritsis D**
Lythcott N see **Braithwaite RL**
Lythgoe JN see **Clothier J**
Lythgoe JN see **Partridge JC**
Lythgoe JP see **Cuzick J**

Lytkin MI, Didenko VM: Khirurgicheskoe lechenie pri sindrome portal'noĭ gipertenzii, oslozhnennom krovotecheniem. Vestn Khir 1989 Mar;142(3):130–6 (70 ref.) **(Rus)**

Lytkin MI, Popov IuA: Neoperativnaia sanatsiia gnoino-septicheskikh ochagov. Vestn Khir 1989 Feb; 142(2):3–8 (Eng. Abstr.) **(Rus)**

Lytkin MI, Kurygin AA, Eriukhin IA, Rumiantsev VV, Satsukevich VN: Nereshennye voprosy operativnogo lecheniia oslozhnennykh iazv zheludka i dvenadtsatiperstnoĭ kishki. Vestn Khir 1988 Sep;141(9):3–7 (Eng. Abstr.) **(Rus)**

Lytkin MI, Petlenko VP: Metodologicheskie aspekty ucheniia o travmaticheskoĭ bolezni. Vestn Khir 1988 Aug;141(8):3–8 (Eng. Abstr.) **(Rus)**

Lytkin MI, Grebennikova AT, Kostiuchenko AL, Singaevskiĭ SB: Gemodinamicheskiĭ effekt perikardiektomii.
Vestn Khir 1987 Dec;139(12):21–4 (Eng. Abstr.) **(Rus)**

Lytkin MI, Kostiuchenko AL: Printsipy diagnostiki i lecheniia septicheskogo shoka. Voen Med Zh 1988 Jul;(7):38–40 **(Rus)**

Lytkin MI, Vedenskiĭ AN, Stolko IuM, Pavlov VN, Maslov VE: Okkliuzionnaia pletizmografiia v diagnostike narusheniĭ venoznogo krovotoka v nizhnikh konechnostiakh. Vestn Khir 1988 Jun;140(6):38–43 (Eng. Abstr.) **(Rus)**

Lytkin MI, Vedenskiĭ AN, Stolko IuM: Retsidivy varikoznogo rasshireniia ven. Khirurgiia (Mosk) 1988 Oct; (10):82–4 (Eng. Abstr.) **(Rus)**

Lytkin IuI see **Kopintadze AM**
Lytkina SI see **Stukalov VV**
Lytle B see **Bazaral MG**

Lytle BW, Cosgrove DM, Ratliff NB, Loop FD: Coronary artery bypass grafting with the right gastroepiploic artery.
J Thorac Cardiovasc Surg 1989 Jun;97(6):826–31

Lytle BW, Cosgrove DM, Taylor PC, Goormastic M, Stewart RW, Golding LA, Gill CC, Loop FD: Primary isolated aortic valve replacement. Early and late results.
J Thorac Cardiovasc Surg 1989 May;97(5):675–94

Lytle BW see **Cosgrove DM**
Lytle BW see **Loop FD**
Lytle BW see **Marsalese DL**
Lytle BW see **Schiavone WA**
Lytle BW see **Svensson LG**

Lytle C, Wade J, Farrier A, Flohrschutz F 3d, Hecht B, Allanson J: Duplication 6p and deletion 9p.
J Med Genet 1989 Jan;26(1):64–6

Lytle CD, Carney PG, Lee W, Bushar HF: Untargeted viral mutagenesis is not found in X-irradiated monkey cells.
Mutagenesis 1988 Jul;3(4):297–8

Lytle CD, Hsu J, Faw JM, Miller CW: Responses of the planarian Dugesia dorotocephala to ultraviolet radiation or photosensitized treatments. Photochem Photobiol 1988 Oct;48(4):457–9

Lytle CD, Carney PG, Felten RP, Bushar HF, Straight RC: Inactivation and mutagenesis of herpes virus by photodynamic treatment with therapeutic dyes.
Photochem Photobiol 1989 Sep;50(3):367–71

Lytle CD, Carney PG, Hitchins VM, Olvey KM, Bockstahler LE, Bushar HF: Spontaneous mutagenesis of herpesvirus in human cells depends on cell monolayer density.
In Vitro Cell Dev Biol 1988 Oct;24(10):963–4

Lytle GH: Screening for colorectal carcinoma.
Semin Surg Oncol 1989;5(3):194–200 (56 ref.)

Lytle JJ, Stamper EP: The 1988 anesthesia survey of the Southern California Society of Oral and Maxillofacial Surgeons. J Oral Maxillofac Surg 1989 Aug;47(8):834–42

Lytle JO see **Collins DN**
Lytle JS see **Hawkins WE**

Lytle LD, Jacoby JH, Nelson MF, Baumgarten HG: Long-term effects of 5,7-dihydroxytryptamine administered at birth on the development of brain monoamines. Life Sci 1974 Sep 15;15(6):1203–17

Lytle LD see **Haak KA**
Lytle LD see **Torres G**

Lytle MS, Adams JC, Dickman DG, Bressler WR: Use of nutrient response techniques to assess the effectiveness of chlorination of rapid sand filter gravel.
Appl Environ Microbiol 1989 Jan;55(1):29–32

Lytle MS see **Adams JC**

Lytle RA, Lundy RM: Hypnosis and the recall of visually presented material: a failure to replicate Stager and Lundy.
Int J Clin Exp Hypn 1988 Oct;36(4):327–35

Lytle RA see **Savage JA**
Lytle TF see **Hawkins WE**

Lyttelton MP, Browett PJ, Brenner MK, Norton JD, Kolman JL, McGee JO, Hamilton-Dutoit S, Hoffbrand AV, Prentice HG: Prolonged remission of Epstein-Barr virus associated lymphoma secondary to T cell-depleted bone marrow transplantation. Bone Marrow Transplant 1988 Nov; 3(6):641–6

Lyttkens K see **Bridvik I**
Lyttkens K see **Thorvinger B**

Lyttkens L: Tinnitus—utredning, handläggning och behandling. Lakartidningen 1989 Feb 22;86(8):625–8 **(Swe)**

Lyttkens L see **Lindberg P**

Lyttle BD, Duvivier C, Glass GM, Wohl ME, Fredberg JJ: Thoracic gas volume in rabbits by low-frequency ambient pressure changes. J Appl Physiol 1988 Sep;65(3):1444–8

Lyttle C, Andersen RM, Levey GS, Kohrman CH: National Study of Internal Medicine Manpower: XVI. Subspecialty fellowship programs, 1988 update. Ann Intern Med 1989 Oct 1;111(7):604–11

Lyttle C see **Andersen RM**
Lyttle CR see **Sundstrom SA**

Lyttle PH: Genital herpes trends [letter] N Z Med J 1988 Dec 14;101(859):833

Lyttle TW: The effect of novel chromosome position and variable dose on the genetic behavior of the Responder (Rsp) element of the Segregation distorter (SD) system of Drosophila melanogaster. Genetics 1989 Apr;121(4):751–63

Lyttle TW see **Walker ES**

Lytton B, Green DF: Urodynamic studies in patients undergoing bladder replacement surgery. J Urol 1989 Jun; 141(6):1394–7

Lytton DE see **Byrd JE**

Lytton H, Watts D, Dunn BE: Stability of genetic determination from age 2 to age 9: a longitudinal twin study. Soc Biol 1988 Spring-Summer;35(1–2):62–73

Lytton J, Zarain-Herzberg A, Periasamy M, MacLennan DH: Molecular cloning of the mammalian smooth muscle sarco(endo)plasmic reticulum Ca2+-ATPase.
J Biol Chem 1989 Apr 25;264(12):7059–65

Lytton J, MacLennan DH: Molecular cloning of cDNAs from human kidney coding for two alternatively spliced products of the cardiac Ca2+-ATPase gene.
J Biol Chem 1988 Oct 15;263(29):15024–31

Lytton WW: Science education in the preclinical curriculum [letter] Arch Intern Med 1988 Nov;148(11):2508–9

Lytton WW, Brust JC: Direct dyslexia. Preserved oral reading of real words in Wernicke's aphasia. Brain 1989 Jun;112 (Pt 3):583–94

Lyu RM see **Smith JB**

Lyu SR, Wu JJ: Snapping syndrome caused by the semitendinosus tendon. A case report.
J Bone Joint Surg [Am] 1989 Feb;71(2):303–5

Lyubarev AE, Kurganov BI: Supramolecular organization of tricarboxylic acid cycle enzymes. Biosystems 1989; 22(2):91–102

Lyubarsky AL see **Filatov GN**
Lyubarsky AL see **Krapivinsky GB**
Lyubchenko YuL see **Voloshin ON**
Lyubinskaya MM see **Levenson VI**

Lyubsky S, Thorn R: Application of immunoperoxidase staining to the cell blocks from sputa and bronchial washings. Arch Pathol Lab Med 1989 Jan;113(1):94–5

Lyubsky S see **Lundy J**
Lyudinovskaya RA see **Konstantinov BA**
Lyudkovskaya IG see **Ryasina TV**
Lyudskahov NL see **Stateva LI**

Lyutova LV, Andreenko GV, Karabasova MA: Depletion of fibrinolysis activators as a result of continuous stress.
Folia Haematol (Leipz) 1988;115(3):356–60

Lyvers M, Boyd G, Maltzman I: Effects of cigarette smoking on bilateral electrodermal measures of the orienting reflex. Psychophysiology 1988 Jul;25(4):408–17

Lywood DW, Adams DJ, van Eyken A, Macpherson JM: Small, triaxial force plate. Med Biol Eng Comput 1987 Nov;25(6):698–701

Lywood DW see **van Eyken A**

Lyzlova SN, Stefanov VE: O nekotorykh spornykh voprosakh funktsional'nogo naznacheniia fosfagenkinaz.
Zh Evol Biokhim Fiziol 1989 Mar-Apr;25(2):182–8 (36 ref.) **(Rus)**

Lyzlova SN see **Govorova NIu**
Lyzlova SN see **Petrova TA**
Lyzlova SN see **Safronova TI**
Lyzlova SN see **Sharonov BP**
Lyzlova SN see **Stefanov VE**

M

Ma A, Kamp M, Bird D, Howlett V, Cameron DP: The effects of long term gliclazide administration on insulin secretion and insulin sensitivity. Aust N Z J Med 1989 Feb;19(1):44–9

Ma A see **Chiang SS**
Ma A see **Dildrop R**
Ma A see **Momparler RL**
Ma A see **Stocks AE**
Ma AK see **Ballatori N**
Ma AL see **Conklin BR**
Ma AL see **Feider CC**

Ma AS, Bystol ME, Overton J: Alignment of desmosomes in stratifying human epidermis. Cell Tissue Res 1988; 254(3):585–92

Ma BB see **Chen SH**
Ma BL see **Gao JX**
Ma C see **Liu WF**
Ma C see **Looney JE**

Ma CK, Padda H, Pace EH, Szilagyi E: Submucosal arterial malformation of the colon with massive hemorrhage. Report of a case. Dis Colon Rectum 1989 Feb;32(2):149–52

Ma CK see **Crissman JD**
Ma CK see **Raju UB**
Ma CL see **Qian H**
Ma CM see **Zhou S**

Ma CP, Yeh MY, Yu DS, Jiang SY, Wang CC, Chang SY, Han SH: A cytotoxic monoclonal antibody produced from a human urinary bladder carcinoma cell line (TSGH-8301). Proc Natl Sci Counc Repub China [B] 1988 Apr; 12(2):101–8

Ma CP see **Chang SY**
Ma CP see **Chao TJ**
Ma CP see **Su CJ**
Ma CP see **Wang HH**
Ma CP see **Yeh MY**

Ma CY: [Use of the autonomic function test to increase the effectiveness of treating according to syndrome differentiation in chronic active viral hepatitis using traditional Chinese medicine]
Chung Hsi I Chieh Ho Tsa Chih 1988 Dec;8(12):720–2, 708 (Eng. Abstr.) **(Chi)**

Ma D, Gu MJ: [Clinical significance of the measurement of cellular immune status in patients with ovarian malignancies] Chung Hua Fu Chan Ko Tsa Chih 1988 Mar; 23(2):99–101, 128 (Eng. Abstr.) **(Chi)**

Ma D, Campbell JL: The effect of dnaA protein and n' sites on the replication of plasmid ColE1. J Biol Chem 1988 Oct 15;263(29):15008–15

Ma DB: [Salvage surgery for cervical residual and recurrent lesions of nasopharyngeal carcinoma after radiotherapy] Chung Hua Chung Liu Tsa Chih 1988 Jul;10(4):296–8 (Eng. Abstr.) **(Chi)**

Ma DP, Yang YW, Hasnain SE: Nucleotide sequence of Chlamydomonas reinhardtii mitochondrial genes coding for tRNA(Gln) (UUG) and tRNA(Met) (CAU).
Nucleic Acids Res 1989 Feb 11;17(3):1256

Ma DP, Yang YW, Hasnain SE: Nucleotide sequence of Chlamydomonas reinhardtii mitochondrial genes coding for subunit 6 of NADH dehydrogenase and tRNATrp.
Nucleic Acids Res 1988 Dec 9;16(23):11373

Ma DP see **Liou GI**
Ma DP see **Moyer SP**
Ma DP see **Salin ML**

Ma DQ: [Diagnosis of salivary gland masses by fine-needle aspiration biopsy]
Chung Hua Kou Chiang Hsueh Tsa Chih 1988 Mar; 23(2):69–72, 126 (Eng. Abstr.) **(Chi)**

Ma E: One child, one family. JAMA 1989 Mar 24–31; 261(12):1735–6

Ma EL see **Li S**
Ma F see **Zimmers T**

Ma FH: Transthoracic pacemaker insertion failure caused by needle lumen obstruction [letter] Am J Emerg Med 1989 Jan;7(1):124–5

Ma FX see **Jiang YQ**

Ma GJ, Fang J, Ye ZR, Wu JY: GFAP immunohistochemical analysis of Alzheimer type II cells in Wilson's disease.
Chin Med J [Engl] 1988 Nov;101(11):853–8

Ma GJ see **Jin BL**
Ma GZ see **Zheng BJ**

Ma H, Bloom LM, Dakin SE, Walsh CT, Botstein D: The 15 N-terminal amino acids of hexokinase II are not required for in vivo function: analysis of a truncated form of hexokinase II in Saccharomyces cerevisiae. Proteins 1989; 5(3):218–23

Ma H: [Light microscopic radioautographic study of DNA synthesis in the livers of aging mice] Kaibogaku Zasshi 1988 Jun;63(3):137–47 (Eng. Abstr.) **(Jpn)**

Ma H see **Woo KS**
Ma HD see **Lin JS**

Ma HF: [Diagnostic value of B-mode ultrasonography in acute suppurative hip joint]
Chung Hua Wai Ko Tsa Chih 1988 Sep;26(9):547–9, 574 (Eng. Abstr.) **(Chi)**

Ma HK see **Chan TK**
Ma HK see **Duthie SJ**
Ma HK see **Ip HM**
Ma HK see **King PA**
Ma HK see **Li DF**
Ma HK see **Ngan HY**
Ma HK see **Tang GW**
Ma HK see **Wong AW**
Ma HK see **Wong LC**

Ma HZ: [Clinico-pathological analysis of 68 cases of tuberculous meningitis]
Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1988 Apr; 11(2):71–3, 126 (Eng. Abstr.) **(Chi)**

Ma J: [Catalytic model analysis of HAV and HBV infection rate in a PLA population]
Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1989 Jun; 10(3):138–42 (Eng. Abstr.) **(Chi)**

Ma J, Fill M, Knudson CM, Campbell KP, Coronado R: Ryanodine receptor of skeletal muscle is a gap junction-type channel. Science 1988 Oct 7; 242(4875):99–102

Ma J, Ptashne M: Converting a eukaryotic transcriptional inhibitor into an activator. Cell 1988 Nov 4;55(3):443–6

Ma J, Wang K, Li J, Ogawa Y, Inomata T, Maeda T: [A study of brain CT on neurological endemic cretinism]

Rinsho Hoshasen 1988 Dec;33(13):1667-70 (Eng. Abstr.) (Jpn)

Ma J see **Cheng CL**
Ma J see **Cheng IK**
Ma J see **Duchatelle V**
Ma J see **Scanlon KJ**
Ma J see **Smith JS**
Ma J see **Woo E**
Ma J see **Xu LH**
Ma J see **Yang CZ**
Ma JF see **Li HY**
Ma JF see **Teng XC**

Ma JJ, Chen KC, Kuo CC: Identification of conserved regions for species and subspecies specific epitopes on the major outer membrane protein of Chlamydia trachomatis. Microb Pathog 1987 Oct;3(4):299-307

Ma JJ see **Fill M**

Ma JK: [Observations on the effect of omental transplantation to the traumatized spinal cord] Chung Hua Wai Ko Tsa Chih 1989 Jan;27(1):48-51, 62-3 (Eng. Abstr.) (Chi)

Ma JK see **Leelarasamee N**
Ma JK see **Mehta RC**
Ma JK see **Tsai DC**

Ma JM, Zhu HW, Chen WY: [Changes in plasma and urinary tryptophan in chronic renal failure] Chung Hua Nei Ko Tsa Chih 1988 Mar;27(3):153-6, 197 (Eng. Abstr.) (Chi)

Ma JN, Zhang MH, An JY, Jiang LJ: Photochemistry of hypocrellin A (IV)—Hypocrellin A-sensitized photooxidation of diphenylamine. Sci Sin [B] 1988 Apr; 31(4):411-8

Ma JP see **Li YK**
Ma JT see **Kumana CR**
Ma JT see **Lam KS**
Ma JT see **Woo E**
Ma JW see **Ma L**
Ma JX see **Kashani-Sabet M**
Ma JX see **Zhu RS**

Ma JY, Chen ZN: [Analysis of autopsy material in thirty-three cases of non-obstetric complications in pregnancy] Chung Hua Fu Chan Ko Tsa Chih 1988 Sep; 23(5):273-5, 317 (Eng. Abstr.) (Chi)

Ma JY: [The role of vagal reflex on adenosine-induced bronchoconstriction in asthma] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1988 Oct; 11(5):279-81, 319 (Eng. Abstr.) (Chi)

Ma JY, LaCagnin LB, Bowman L, Miles PR: Carbon tetrachloride inhibits synthesis of pulmonary surfactant disaturated phosphatidylcholines and ATP production in alveolar type II cells. Biochim Biophys Acta 1989 Jun 8; 1003(2):136-44

Ma JY see **Crawford FG**

Ma K: [An X-ray-pathologic correlation of the lung-nodule interface in peripheral lung cancer vs. pulmonary tuberculoma] Chung Hua I Hsueh Tsa Chih 1988 Dec; 68(12):682-4, 48 (Eng. Abstr.) (Chi)

Ma K see **Varnhagen CK**

Ma KC, Ye ZR, Fang J, Wu JV: Glial fibrillary acidic protein immunohistochemical study of Alzheimer I & II astrogliosis in Wilson's disease. Acta Neurol Scand 1988 Oct; 78(4):290-6

Ma KC see **Gao ZF**

Ma KF, Liu ZY: [Current status of research on pharmacological oxygenation] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1988 Apr; 11(2):107-10 (10 ref.) (Chi)

Ma KH, Fagan PA: Facial nerve tumours or 'all that palsies is not Bell's'. Aust N Z J Med 1988 Jun;18(4):613-6

Ma KT see **Liao WS**

Ma L, Ma JW, Deitch EA, Specian RD, Berg RD: Genetic susceptibility to mucosal damage leads to bacterial translocation in a murine burn model. J Trauma 1989 Sep; 29(9):1245-51

Ma L: [Enterogenous infection] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1986 Dec;2(4):297-9 (18 ref.) (Chi)

Ma L see **Deitch EA**
Ma L see **Starr A**
Ma L see **Zhou XG**

Ma LD, Magin RL, Bacic G, Dunn F: The effects of 2H2O on the phase transition of large unilamellar vesicle (LUV) suspensions as detected by ultrasound spectroscopy and electron spin resonance. Biochim Biophys Acta 1989 Jan 30;978(2):283-92

Ma LT see **Sebti SM**
Ma LY see **Xu ZJ**
Ma M see **Li PM**
Ma M see **Zhang FS**

Ma MH: [Evaluation of CSF Mycobacterium tuberculosis antigen 5 and its antibody detection in the diagnosis of tuberculous meningitis] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1988 Oct; 11(5):260-2, 317 (Eng. Abstr.) (Chi)

Ma MH see **Ma Y**
Ma N see **Merriam GR**

Ma NS, Gerhard DS, Gerard DS [corrected to Gerhard DS]: Chromosome assignment of the gene loci ETS1 and THY1 in the owl monkey [published erratum appears in Cytogenet Cell Genet 1989;50(1):following 66] Cytogenet Cell Genet 1988;48(3):170-3

Ma NS, Harris TS: A putative homoeolog of human chromosome 12 in the owl monkey. Cytogenet Cell Genet 1989;50(1):34-9

Ma NS, Page DC, Harris TS: Molecular evidence of Y-autosomal translocations in owl monkeys. J Hered 1989 Jul-Aug;80(4):259-63

Ma P see **He CY**
Ma P see **Wiren KM**
Ma Q see **Hirai Y**

Ma QJ, Zhou JG, Yu XQ, Liu CX, Xiong LS, Xu YQ, Huang CF: The expression of enterotoxin A-B+ gene of V. cholerae in E. coli. Sci China [B] 1989 Feb;32(2):186-92

Ma QJ, Zhou JG, Yu XQ, Xu YQ: [Expression of gene for the vibrio cholerae toxin in Escherichia coli] Wei Sheng Wu Hsueh Pao 1988 Dec;28(4):307-12 (Eng. Abstr.) (Chi)

Ma QN see **Yang XS**

Ma QY, Zeng LH, Chen YH, Wu DZ, Dai ZY: [The observation and analysis of congenital aniridia] Yen Ko Hsueh Pao 1988 Jun;4(2):84-9 (Eng. Abstr.) (Chi)

Ma QY, Chen YZ, Liu AQ: [Different managements of congenital nasolacrimal duct obstruction] Yen Ko Hsueh Pao 1985 Dec;1(2):129-32 (Eng. Abstr.) (Chi)

Ma QY, Chen YZ, Mao WS, Tang PQ: [Congenital absence of lacrimal puncta-10 cases] Yen Ko Hsueh Pao 1987 Dec; 3(4):218-21 (Eng. Abstr.) (Chi)

Ma QY see **Guo XM**
Ma QY see **Lin XH**
Ma QY see **Liu HS**
Ma QY see **Mao WH**
Ma QY see **Wu LZ**
Ma QY see **Wu ZY**
Ma QY see **Zeng LH**

Ma RC, Wu RL: Electrophysiological properties of neurons of guinea pig celiac ganglia. J Tongji Med Univ 1988; 8(3):150-4

Ma RC see **Shao QL**
Ma RC see **Zhu Y**
Ma RD see **Zhao JC**
Ma RI see **Petrillo ML**
Ma RM see **Li JC**
Ma RX see **Ji SJ**
Ma RY see **He JA**
Ma RY see **Yuen SW**

Ma S, Kalousek DK, Zouves C, Yuen BH, Gomel V, Moon YS: Chromosome analysis of human oocytes failing to fertilize in vitro. Fertil Steril 1989 Jun;51(6):992-7

Ma S, Chiang SS, Fung RH: Prophylactic antibiotics in surgical treatment of axillary hyperhidrosis. Ann Plast Surg 1989 May;22(5):436-9

Ma S see **Luyten FP**
Ma S see **Muthukumaran N**

Ma SC, Chaniotakis NA, Meyerhoff ME: Response properties of ion-selective polymeric membrane electrodes prepared with aminated and carboxylated poly(vinyl chloride). Anal Chem 1988 Oct 15;60(20):2293-9

Ma SH: [Infusion of sclerosant through direct cannulation of the coronary vein in the prevention and treatment of esophageal varices bleeding in portal hypertension] Chung Hua Wai Ko Tsa Chih 1989 Feb;27(2):105-6, 126 (Eng. Abstr.) (Chi)

Ma SH see **Ausman JI**
Ma SJ see **Huq AH**
Ma SJ see **Zheng X**
Ma SM see **Kaminoh Y**
Ma SP see **Dai Y**
Ma SP see **Makino Y**
Ma SQ see **Lu JM**
Ma SS see **Reddi AH**

Ma SW, Foster DO, Nadeau BE, Triandafillou J: Absence of increased oxygen consumption in brown adipose tissue of rats exhibiting "cafeteria" diet-induced thermogenesis. Can J Physiol Pharmacol 1988 Nov;66(11):1347-54

Ma SW, Foster DO: Brown adipose tissue, liver, and diet-induced thermogenesis in cafeteria diet-fed rats. Can J Physiol Pharmacol 1989 Apr;67(4):376-81

Ma SW see **Liang DC**

Ma SY: [Diagnosis of intraocular foreign body by computed tomography] Chung Hua Yen Ko Tsa Chih 1989 Jan; 25(1):2-5 (Eng. Abstr.) (Chi)

Ma SY see **Semsei I**
Ma SY see **Zhao ZQ**
Ma SZ see **Zhang R**

Ma T, Hollander D, Krugliak P, Katz K: Gastrointestinal permeability to polyethylene glycol: an evaluation of urinary recovery of an oral load of polyethylene glycol as a parameter of intestinal permeability in man [letter] Eur J Clin Invest 1989 Aug;19(4):412

Ma T, Hicken SC, Buchanan CR, DeBoie RG: Chairside color verification for facial prostheses. J Prosthet Dent 1988 Aug; 60(2):219-21

Ma T see **Hollander D**
Ma T see **Liu XL**
Ma TG see **Wang XF**
Ma TG see **Wu HQ**
Ma TH see **Yang GZ**

Ma TP: Identification of the substantia nigra pars lateralis in the macaque using cytochrome oxidase and fiber stains. Brain Res 1989 Feb 20;480(1-2):305-11

Ma TP see **Waitzman DM**

Ma W, Blomqvist A, Berkley KJ: Spino-diencephalic relays through the parabrachial nucleus in the cat. Brain Res 1989 Feb 20;480(1-2):37-50

Ma W see **Blomqvist A**

Ma WC: Effect of soil pollution with metallic lead pellets on lead bioaccumulation and organ/body weight alterations in small mammals. Arch Environ Contam Toxicol 1989 Jul-Aug;18(4):617-22

Ma WC see **van Gestel CA**
Ma WH see **Wang QZ**
Ma WJ see **Deitch EA**

Ma WK, Chen JY, Guo ZY: [Multisegmental and multilobar pulmonary resection with upward displacement of the diaphragm in the treatment of bronchiectasis of multisegmental type] Chung Hua Wai Ko Tsa Chih 1988 Feb;26(2):96-7, 125 (Eng. Abstr.) (Chi)

Ma WK see **Yew WW**
Ma WL see **Yao SZ**
Ma WS see **Haydik IB**
Ma WS see **Zhang JN**

Ma WX, Li W: [Immunohistochemical detection of prostate carcinoma] Chung-hua Ping Li Hsueh Tsa Chih 1989 Mar; 18(1):37-9 (Eng. Abstr.) (Chi)

Ma WX see **Zeng DH**
Ma WZ see **Li HK**

Ma X, Wearne K, Lynch WJ, Masarei JR: Apolipoprotein A-I and A-II levels in an Australian population. Pathology 1989 Jan;21(1):42-5

Ma X, Zang WJ, Li XG, Li GR: [Influence of zinc sulfate on myocardial slow response electrical activity and ouabain-induced oscillatory afterpotential] Yao Hsueh Hsueh Pao 1988 Jun;23(6):401-5 (Eng. Abstr.) (Chi)

Ma XC: [Temporomandibular joint dysfunction syndrome: a study of magnetic resonance imaging diagnoses and fluoroscopy] Chung Hua Kou Chiang Hsueh Tsa Chih 1988 Nov;23(6):321-3, 384 (Eng. Abstr.) (Chi)

Ma XF: [Experimental and clinical studies on the treatment of pulmonary heart disease and pulmonary hypertension with Paeonia lactiflora] Chung Hsi I Chieh Ho Tsa Chih 1988 Nov;8(11):660-2, 645 (Eng. Abstr.) (Chi)

Ma XL, Zhao RR, Zang YM, Wang FZ: [Improvement of cardiac systolic function in myocardial ischemic rabbit by hemodilution with fluorocarbon emulsion] Chung Kuo Yao Li Hsueh Pao 1988 Jan;9(1):73-6 (Eng. Abstr.) (Chi)

Ma XL, Zang YM, Zhu MZ, Wang YM: [Role of the adrenal medulla in hemorheologic changes during myocardial ischemia in dogs] Sheng Li Hsueh Pao 1988 Apr; 40(2):140-4 (Eng. Abstr.) (Chi)

Ma XL, Fan JJ, Zhu MZ, Zang YM: [Mechanism of the change in low shear viscosity of whole blood following coronary occlusion] Sheng Li Hsueh Pao 1988 Jun; 40(3):289-92 (Eng. Abstr.) (Chi)

Ma XL, Zhu MZ, Wang YM, Zang YM: [Effects of splenectomy on changes in hemorrheologic parameters following coronary occlusion in dogs] Sheng Li Hsueh Pao 1989 Feb;41(1):81-4 (Eng. Abstr.) (Chi)

Ma XM, Qin YQ: [Studies of chemical constituents of Manis pentadactyla] Yao Hsueh Hsueh Pao 1988;23(8):588-92 (Eng. Abstr.) (Chi)

Ma XY, Rokita SE: Role of oxygen during horseradish peroxidase turnover and inactivation. Biochem Biophys Res Commun 1988 Nov 30;157(1):160-5

Ma XY see **Liu YM**
Ma XY see **Sakai K**

Ma Y, Ma MH: [Current status of the laboratory diagnosis of tuberculous meningitis] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1989 Feb; 12(1):49-51 (27 ref.) (Chi)

Ma Y: [The multipotentiality in differentiation and heterogeneity of lung carcinoma cells: analysis of 62 cases of primary lung carcinoma] Chung-hua Ping Li Hsueh Tsa Chih 1988 Sep;17(3):176-8 (Eng. Abstr.) (Chi)

Ma Y, Sonvesnx E: The 9-fluorenylmethyloxycarbonyl group as a 5'-OH protection in oligonucleotide synthesis. Biopolymers 1989 May;28(5):965-73

Ma Y see **Combs SG**
Ma Y see **Radosevich JA**
Ma Y see **Shields H**
Ma YC see **Hsu JC**

Ma YD, Li RH: [Observation on the efficacy and experimental study of compound suanzaoren ansen capsules in insomnia] Chung Hsi I Chieh Ho Tsa Chih 1989 Feb; 9(2):85-7, 68-9 (Eng. Abstr.) (Chi)

Ma YG see **Liu XH**

Ma YH, Ladias JA, Bütler R, Schumaker VN, Antonarakis SE, Luis AJ, Heiazman C, Kwiterovich PO: Apolipoprotein B gene haplotypes. Association between Ag and DNA polymorphisms. Arteriosclerosis 1988 Sep-Oct;8(5):521-4

Ma YH, Wang XB, Bütler R, Schumaker VN: Bap 12861 restriction fragment length polymorphism detects Ag(c/g) locus of human apolipoprotein B in all 17 persons studied. Arteriosclerosis 1989 Mar-Apr;9(2):242-6

Ma YH see **Namba T**

Ma YL, Cleemann L: An ammonia-sensing air gap microelectrode. Anal Biochem 1988 Nov 1;174(2):666-71

Ma YL see **Milos NC**
Ma YM see **Tang GH**

Ma YQ see **Li SZ**
Ma YS see **Liu CH**
Ma YX: [Nursing care of and changes in the blood picture in patients with gastric cancer treated with combined chemotherapy] Chung Hua Hu Li Tsa Chih 1988 Aug; 23(8):461–2 (Chi)
Ma YX, Chen SY: [Observations on the anti-aging, antihypertensive and antihyperlipemic effect of Apocynum venetum leaf extract] Chung Hsi I Chieh Ho Tsa Chih 1989 Jun;9(6):335–7, 323 (Eng. Abstr.) (Chi)
Ma YX see **Piehl MR**
Ma YX see **Song ZX**
Ma ZC see **Tang ZY**
Ma ZC see **Zhou XD**
Ma ZE, Song BJ, Hallam TG: The threshold of survival for systems in a fluctuating environment. Bull Math Biol 1989; 51(3):311–23
Ma ZQ see **Liu GQ**
Ma ZS: [Circulating immune-complex of patients with cor pulmonale in acute stage] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1988 Aug; 11(4):193–5, 253 (Eng. Abstr.) (Chi)
Ma ZT, Zhou RH, Wu CD: [Enlarging the spinal canal in cervical stenosis: report of 41 cases] Chung Hua Wai Ko Tsa Chih 1988 Mar;26(3):146–9, 190 (Eng. Abstr.) (Chi)
ma-Diau M: Role of nongovernmental agencies in vaccine delivery. Rev Infect Dis 1989 May–Jun;11 Suppl 3:S646–8
ma-Diau M see **Paluku KM**
Ma-Diau M see **Stakston RW**
Maa MC see **Chinsky JM**
Maa YF, Antia FD, el Rassi Z, Horváth C: Mixed-bed ion-exchange columns for protein high-performance liquid chromatography. J Chromatogr 1988 Oct 28;452:331–45
Maa YF, Horváth C: Rapid analysis of proteins and peptides by reversed-phase chromatography with polymeric micropellicular sorbents. J Chromatogr 1988 Jul 8; 445(1):71–86
Maack L, Sonzogni WC: Analysis of polychlorobiphenyl congeners in Wisconsin fish. Arch Environ Contam Toxicol 1988 Nov;17(6):711–9
Maack T, Almeida FA, Suzuki M, Numenxveig DR: Clearance receptors of atrial natriuretic factor. Contrib Nephrol 1988; 68:58–65
Maack T see **Almeida FA**
Maag M see **Cryz SJ Jr**
Maahs E, McRoberts K, Tinker J, Baker J, Dean D, Alberts M: An institution in transition. A roundtable discussion. Iowa Med 1989 May;79(5):220–4
Maahs H, Thiel K: Zur Epidemiologie der Dermatosen im Kindes- und Jugendalter. Arztl Jugendkd 1988; 79(4):199–206 (Eng. Abstr.) (Ger)
Maak B: Hereditary dysfibrinogenaemia (fibrinogen Jena)—report of a family study. Folia Haematol (Leipz) 1988;115(4):519–22
Maalej M, Ben Youssef A, Nasr R, Ben Attia A: Les liposarcomes: étude épidémiologique et étiopathogénique. Tunis Med 1989 Mar;67(3):177–81 (20 ref.) (Eng. Abstr.) (Fre)
Maalej M, Ben Youssef A, Nasr R, Ladgham A, Ben Attia A, Benna F: Liposarcomes: étude clinique et résultats thérapeutiques (46 observations). Tunis Med 1989 Apr; 67(4):231–6 (19 ref.) (Eng. Abstr.) (Fre)
Maalej M see **Ben Rejeb A**
Maalej M see **Ben Youssef R**
Maan AC: Data transfer from Beckman LS 5800 liquid scintillation counters to IBM personal computers. Comput Appl Biosci 1985 Sep;1(3):183–4
Maani R see **Gomez G**
Maar DC, Kernek CB, Pierce RO: Simultaneous bilateral tibial tubercle avulsion fracture. Orthopedics 1988 Nov; 11(11):1599–601
Maar K see **Bach D**
Maar VK see **Wolf-Klein GP**
Maarbjerg K see **Aagaard J**
Maarek H, Thorner M, Buchet R: La paralysie du grand dentelé. Un piège en radiologie pulmonaire à ne pas méconnaître. Ann Radiol (Paris) 1989;32(3):223–6 (20 ref.) (Eng. Abstr.) (Fre)
Maarek JM see **Hakim TS**
Maarek-Charbit M see **Boutaud P**
Maaroos KhI: Campylobacter pylori pri khronicheskom gastrite. Ter Arkh 1989;61(2):35–7 (Eng. Abstr.) (Rus)
Maaroos KhI see **Vorob'eva TA**
Maarouf AR see **Sellers RF**
Maarten van Dijl J, Smith H, Bron S, Venema G: Synthesis and processing of Escherichia coli TEM-beta-lactamase and Bacillus licheniformis alpha-amylase in E. coli: the role of signal peptidase I. Mol Gen Genet 1988 Sep; 214(1):55–61
Maas A see **Giesen C**
Maas A see **Mulder PO**
Maas AA see **Kamerling JP**
Maas AA see **van Dam JE**
Maas AH see **Burnett RW**
Maas AJ see **Boumans LJ**
Maas CS, Gnepp DR, Rosenblum BN, Friedman WH, Herrmann V: Breast cancer within a pectoralis major myocutaneous flap. Otolaryngol Head Neck Surg 1988 Dec;99(6):594–6
Maas CS see **Katsantonis GP**
Maas D see **Markstein J**
Maas DH, Timm G, Mesrogli M, Degenhardt F: Spermatozoen-Antikörper im zervikalen Mukus und in der luminalen Flüssigkeit des Uterus bei Sterilitätspatientinnen. Geburtshilfe Frauenheilkd 1989 Mar;49(3):248–51 (Eng. Abstr.) (Ger)
Maas DH see **Degenhardt F**
Maas DH see **Mesrogli M**
Maas EF see **Leigh RJ**
Maas H see **Notermans S**
Maas IA see **van Poppel G**
Maas J see **Casper RC**
Maas J see **Kamtchouing P**
Maas J see **Placa-Latasillade G**
Maas JW see **Contreras SA**
Maas JW see **Friedhoff AJ**
Maas JW see **Garver DL**
Maas JW see **Miller AL**
Maas JW see **Rogeness GA**
Maas L see **Shah K**
Maas LC see **Patel AS**
Maas M see **Dijkstra PF**
Maas MA see **Bosman DK**
Maas ML: Professional practice for the extended care environment: learning from one model and its implementation. J Prof Nurs 1989 Mar–Apr;5(2):66–76
Maas R, Saadi S, Maas WK: Properties and incompatibility behavior of miniplasmids derived from the bireplicon plasmid pCG86. Mol Gen Genet 1989 Aug;218(2):190–8
Maas R see **Bruns J**
Maas R see **Fischer U**
Maas R see **Imme M**
Maas R see **Langkowski JH**
Maas R see **Spielmann RP**
Maas R see **Triebel HJ**
Maas S, Kok ML, Westra HG, Kemper HC: The validity of the use of heart rate in estimating oxygen consumption in static and in combined static/dynamic exercise. Ergonomics 1989 Feb;32(2):141–8
Maas SM, Wickham J: Tachyarrhythmia therapy utilizing electrical stimulation: a review. J Med Eng Technol 1988 Nov–Dec;12(6):255–9 (8 ref.)
Maas U see **Schütze F**
Maas WK see **Couturier M**
Maas WK see **Lim D**
Maas WK see **Maas R**
Maasberg M, Rotsch M, Jaques G, Enderle-Schmidt U, Weehle R, Havemann K: Androgen receptors, androgen-dependent proliferation, and 5 alpha-reductase activity of small-cell lung cancer cell lines. Int J Cancer 1989 Apr 15;43(4):685–91
Maasberg M see **Quinkler W**
Maasberg M see **Stinner B**
Maasberg M see **Wolf M**
Maasch H see **Bousquet J**
Maasch HJ, Wahl R: Preparation of human serum pools for allergen specific IgE: criteria for selection and reproducibility. Arb Paul Ehrlich Inst Bundesamt Sera Impfstoffe Frankf A M 1988;(82):117–27 (14 ref.)
Maasch HJ see **Arntzen FC**
Maasch HJ see **Wahl R**
Maaser M: Bestimmung der Aktivität der Cholinesterase im Serum als Einzeltest. Z Med Lab Diagn 1989;30(2):134–5 (Ger)
Maasilta P, Kostiala AA: Serum levels of C-reactive protein in patients with pulmonary tuberculosis and malignant tumors of the chest. Infection 1989 Jan–Feb;17(1):13–4
Maasilta P see **Hallman M**
Maasilta P see **Rubin P**
Maaskant J see **Appelmelk B**
Maaskant JJ see **Appelmelk BJ**
Maasová D see **Turčáni M**
Maass B see **Schröder G**
Maass CN see **Bogman MJ**
Maass CN see **Dooper PM**
Maass D see **Bergmann CC**
Maass D see **Buchmann P**
Maass D see **Jakob H**
Maass G see **Alves J**
Maass G see **Bayer I**
Maass G see **Geiger R**
Maass K see **Bode J**
Maass L see **Gibson BE**
Maass L see **Lameire N**
Maass M see **Koelsch R**
Maass R see **Polson A**
Maassab HF see **Anderson EL**
Maassab HF see **Betts RF**
Maassab HF see **Camilleri JJ**
Maassab HF see **Cox NJ**
Maassab HF see **Donabedian AM**
Maassab HF see **Sears SD**
Maassab HF see **Steinmuller D**
Maassab HF see **Wolber RA**
Maassen JA, Klinkhamer MP, van der Zon GC, Sips H, Möller W, Krans HM, Lindhout D, Beemer FA: Fibroblasts from a leprechaun patient have defects in insulin binding and insulin receptor autophosphorylation. Diabetologia 1988 Aug;31(8):612–7
Maassen N, Busse MW: The relationship between lactic acid and work load: a measure for endurance capacity or an indicator of carbohydrate deficiency? Eur J Appl Physiol 1989;58(7):728–37
Maassen N see **Busse MW**
Maassen N see **Schmidt W**
Maassen S see **Ayroza-Galvão PA**
Maassen W, Greschuchna D, Kaiser D, Liebig S, Loddenkemper R, Stapenhorst K, Toomes H: Recommendations on diagnosis, staging, and surgical therapy of lung cancer. Thorac Cardiovasc Surg 1988 Oct; 36(5):295–306 (Eng, Ger)
Maassen W: Thorakoskopie: Chirurgische Technik. Pneumologie 1989 Feb;43(2):53–4 (Eng. Abstr.) (Ger)
Maassoudi T see **Trabelsi M**
Maaswinkel-Mooy PD see **Golterman LK**
Maaswinkel-Mooy PD see **Zwetsloot CP**
Maat B see **Frima-Verheeven PA**
Maat GJ: The positioning and magnification of faces and skulls for photographic superimposition. Forensic Sci Int 1989 Jun;41(3):225–35
Maatela J see **Aho K**
Maatela J see **Knekt P**
Maatela J see **Marniemi J**
Maatela J see **Rissanen A**
Maatman TJ: The role of prostate specific antigen as a tumor marker in men with advanced adenocarcinoma of the prostate. J Urol 1989 Jun;141(6):1378–80
Maatman TJ see **Perrapato SD**
Maatoug F see **Ayari M**
Maatouk M see **Chambran P**
Maatouk M see **Nottin R**
Maatsch JL see **Bridgham RG**
Määttänen H see **Konu M**
Määttänen H see **Kormano M**
Määttänen H see **Niemi P**
Määttänen H see **Perbeck L**
Määttänen LM, Koenderink JJ, Nienhuis B: Contrast discrimination: invariant to spatial parameters. Vision Res 1988;28(7):811–8
Maayan C see **Beardsmore CS**
Maayan C see **Carley DW**
Maayan ML see **Axelrod MS**
Maayan R, Segal R, Feuerman EJ, Sandbank M, Kaufman H: Simple methods for estimation of prednisone intake and metabolism. Biomed Pharmacother 1988;42(6):409–14
Maayan R see **Singer R**
Maayan S, Engelhard D, Boger S, Ganer A, Morag A, Shapiro M, Sacks T: Epidemiological observations in the AIDS clinic at the Hadassah University Hospital in Jerusalem. Isr J Med Sci 1989 Jun;25(6):309–13
Maayani S see **Zgombick JM**
Maayani S see **Zuskin E**
Mabadeje AF, Adebayo GI: Comparative effects of labetalol and bromazepam on ambulatory blood pressure of Nigerians with labile and stress hypertension. Clin Exp Hypertens [A] 1989;11 Suppl 1:441–7
Mabadeje AF see **Odutola TA**
Mabbott A, Rothery H: Terminal care. Practitioner 1988 Apr 22;232(1447):459–60
Mabbs FE see **Blackburn NJ**
Mabbutt BC see **Fogh RH**
Mabbutt BC see **Torda AE**
Mabbutt PS see **File SE**
Mabe H, Suzuka T, Nagai H, Nagai H, Koda A: [Brain tissue leukotrienes in cerebral ischemia and the effect of inhibitor of SRS-A release on postischemic cerebral edema] No To Shinkei 1988 Jul;40(7):673–8 (Eng. Abstr.) (Jpn)
Mabe PA, Treiber FA: Social desirability response tendencies in psychiatric inpatient children. J Clin Psychol 1989 Mar; 45(2):194–201
Mabeck CE see **Bro F**
Mabeck CE see **Christensen B**
Mabeck CE see **Leth K**
Mabeck CE see **Sørensen HT**
Maben R see **Dutta A**
Maberley AL, Gottner MJ, Antworth MV: Subretinal neovascularization associated with retinochoroidal colobomas. Can J Ophthalmol 1989 Jun;24(4):172–4
Maberly GF see **Boyages S**
Maberly GF see **Boyages SC**
Maberry MC see **Ramin SM**
Mabey DC see **Aladesanmi AF**
Mabey DC see **Weeramanthri TS**
Mabie BC see **Emerson DS**
Mabie WC see **Ahokas RA**
Mabie WC see **Dacus JV**
Mabie WC see **Sitland-Marken PA**
Mabilat C, Courvalin P: Gene heterogeneity for resistance to macrolides, lincosamides and streptogramins in Enterobacteriaceae. Ann Inst Pasteur Microbiol 1988 Nov–Dec;139(6):677–81
Mabille S see **Nousbaum JB**
Mabin D see **Roblin L**
Mabit C see **Zinghi GF**
Mable RJ see **Hoffmann NG**
Mably M see **Nakashima MJ**
Mabo P see **Daubert C**
Mabo P see **Ritter P**
Mabogunje OA, Lawrie JH: Burns in adults in Zaria, Nigeria. Burns Incl Therm Inj 1988 Aug;14(4):308–12
Mabogunje OA: Pseudocysts of the pancreas in children: an African series. Ann Trop Paediatr 1988 Dec;8(4):241–3
Mabogunje OA: Management of carcinoma of the colon and rectum in Nigeria: a review. East Afr Med J 1988 Jul;

65(7):423–30 (27 ref.)
Mabogunje OA see **Muhammad I**
Maboshe MN, Wurapa FK: A comparison of the sensitivity of Plasmodium falciparum malaria to chloroquine in two areas of Isoka District—Zambia. Cent Afr J Med 1988 Oct; 34(10):244–6
Mabrey JD, Fitch RD: Plastic deformation in pediatric fractures: mechanism and treatment. J Pediatr Orthop 1989 May–Jun;9(3):310–4
Mabrok MM see **Marco Valls J**
Mabruk MJ, Glasgow GM, Flack AM, Foian JC, Bannigan JG, Smyth JM, O'Sullivan MA, Sheahan BJ, Atkins GJ: Effect of infection with the ts22 mutant of Semliki Forest virus on development of the central nervous system in the fetal mouse. J Virol 1989 Sep;63(9):4027–33
Mabruk MJ, Flack AM, Glasgow GM, Smyth JM, Foian JC, Bannigan JG, O'Sullivan MA, Sheahan BJ, Atkins GJ: Teratogenicity of the Semliki Forest virus mutant ts22 for the foetal mouse: induction of skeletal and skin defects. J Gen Virol 1988 Nov;69 (Pt 11):2755–62
Mabry J see **Broderick E**
Mabry M, Nakagawa T, Baylin S, Pettengill O, Sorenson G, Nelkin B: Insertion of the v–Ha–ras oncogene induces differentiation of calcitonin–producing human small cell lung cancer. J Clin Invest 1989 Jul;84(1):194–9
Mabry M see **Nelkin BD**
Mabry MG see **Tomczak RL**
Mabry RL: Precautions for intranasal corticosteroid injection [letter] JAMA 1989 Sep 8;262(10):1329
Mabry RL: Corticosteroids in otolaryngology: nasel aerosols. Otolaryngol Head Neck Surg 1989 Jun;100(6):636–7
Mabry RL: There oughtta be a law. South Med J 1988 Oct; 81(10):1295–6
Mabuchi K, Nakajima M, Imachi K, Fujimaru I, Abe Y, Chinzei T, Maeda K, Imanishi K, Asano M, Yonezawa T, et al: Is atrial natriuretic polypeptide a cause of pathophysiology in total artificial heart animals? ASAIO Trans 1988 Jul–Sep;34(3):463–5
Mabuchi E see **Shimizu K**
Mabuchi E see **Tamura K**
Mabuchi G see **Nishikawa T**
Mabuchi H, Fujita H, Michishita I, Takeda M, Kajinami K, Koizumi J, Takeda R, Takegoshi T, Wakasugi T, Ueda K, et al: Effects of CS–514 (eptastatin), an inhibitor of 3–hydroxy–3–methylglutaryl coenzyme A (HMG–CoA) reductase, on serum lipid and apolipoprotein levels in heterozygous familial hypercholesterolemic patients treated by low density lipoprotein (LDL)–apheresis. Atherosclerosis 1988 Aug;72(2–3):183–8
Mabuchi H, Koizumi J, Shimizu M, Takeda R: Development of coronary heart disease in familial hypercholesterolemia. Circulation 1989 Feb;79(2):225–32
Mabuchi H, Itoh H, Takeda M, Kajinami K, Wakasugi T, Koizumi J, Takeda R, Asagami C: A young type III hyperlipoproteinemic patient associated with apolipoprotein E deficiency. Metabolism 1989 Feb; 38(2):115–9
Mabuchi H, Nakahashi H, Hamajima T, Aikawa I, Oka T: The effect of renal transplantation on a major endogenous ligand retained in uremic serum. Am J Kidney Dis 1989 Jan;13(1):49–54
Mabuchi H, Nakahashi H: Displacement by anionic drugs of endogenous liganda bound to albumin in uremic serum [published erratum appears in Ther Drug Monit 1989;11(1):119] Ther Drug Monit 1988;10(3):261–4
Mabuchi H, Koizumi J, Michishita I, Takeda M, Kajinami K, Fujita H, Inazu A, Uno Y, Shimizu M, Takeda R, et al: Effects on coronary atherosclerosis of long–term treatment of familial hypercholesterolemia by LDL–apheresis. Beitr Infusionther 1988;23:87–96
Mabuchi H see **Kajinami K**
Mabuchi H see **Koizumi J**
Mabuchi H see **Nakamura M**
Mabuchi H see **Takegoshi T**
Mabuchi I see **Hosoya H**
Mabuchi I see **Ishidate S**
Mabuchi I see **Sutoh K**
Mabuchi K, Chinzei T, Abe Y, Imanishi K, Atsumi K: [Equipment and instruments used in the diagnosis and treatment of coronary disease] Nippon Rinsho 1987 Dec; Spec No:1139–55 **(Jpn)**
Mabuchi K see **Abe Y**
Mabuchi K see **Chinzei T**
Mabuchi K see **Imachi K**
Mabuchi K see **Ito C**
Mabuchi K see **Katagiri Y**
Mabuchi K see **Maeda K**
Mabuchi M see **Hakozaki Y**
Mabuchi N, Hamada T, Ishikawa K, Sakashita T, Shiba Y, Asai Y, Takada H, Matsumoto F, Iwamoto S, Kumano M, et al: [Clinical comparison of 99mTc–diethylenetriaminepentaacetic acid–human serum albumin (99mTc–HSA–D) and 99mTc–human serum albumin (99mTc–HSA) for cardiac blood pool imaging] Radioisotopes 1988 Jul;37(7):380–6 (Eng. Abstr.) **(Jpn)**
Mabuchi N see **Irisawa M**
Mabuchi N see **Yoshioka H**
Mabuchi O see **Ishii K**
Mabuchi R see **Suzumura Y**
Mabuchi S, Abe H, Nakagawa Y: [Restoration of neuronal activity after severe global ischemia. Effects of mannitol and glycerol] Neurol Med Chir (Tokyo) 1988 May; 28(5):460–6 (Eng. Abstr.) **(Jpn)**
Mabuchi S see **Kariso T**
Mabuchi Y see **Kusuyama Y**
Mabuchi Y see **Momose Y**
Al–Mabuk R see **Enright RD**
Mac A, Negi D, Friend D: Preparation and characterization of poly(styrene) microcapsules containing corrosion inhibitors. J Microencapsul 1989 Jul–Sep;6(3):361–7
Mac F, Knudsen LB: Misdannelser blandt nyfødte indvandrerbørn i Danmark 1983–1987. Ugeskr Laeger 1989 May 1;151(18):1101–6 (Eng. Abstr.) **(Dan)**
Mac F see **Knudsen LB**
Mac HS see **Anand BS**
Mac K see **Soll DR**
Mc Bride KD see **Cullen PJ**
Mc Bride KD see **Leahy AL**
Mac Carthy EP: Combination therapy of hypertension with beta–adrenoceptor blockers and the calcium channel antagonist nitrendipine. J Cardiovasc Pharmacol 1988;12 Suppl 4:S76–9 (32 ref.)
Mc Clay EF, Mastrangelo MJ: Systemic chemotherapy for metastatic melanoma. Semin Oncol 1988 Dec;15(6):569–77 (65 ref.)
Mac Donald JL, Thompson PR, De Souza H: Multicultural health education: an emerging reality in Canada. Hygie 1988 Jun;7(2):12–7
Mc Elmurry BJ see **Cheon–Klesnig Y**
Mc Intosh JA see **Finch AJ Jr**
Mac Intyre BH see **Kelding S**
Mac Kenzie DL see **Campbell CS**
Mac Kinnon JL: Osteoporosis. A review. Phys Ther 1988 Oct;68(10):1533–40 (98 ref.)
Mc Knew MA see **Grisby DW**
Mc Leod J see **Kim S**
Mc Leod JF, Kowalski MA, Haddad JG Jr: Interactions among serum vitamin D binding protein, monomeric actin, profilin, and profilactin. J Biol Chem 1989 Jan 15; 264(2):1260–7
Mc Lister B, Leenaars AA: An empirical investigation of the latent content of suicide notes. Psychol Rep 1988 Aug; 63(1):238
Mc Namara M, Picard JD: L'imagerie par résonance magnétique en pathologie cardiaque. Bull Acad Natl Med (Paris) 1988 Jun;172(6):829–39 (Eng. Abstr.) **(Fre)**
Mac Neil S see **Hill SE**
Mac Rae IC see **Cox JM**
Mac Sheoin T: Unethical behavior in an ethical industry? Critical coverage of the pharmaceutical industry, 1985–1986. Int J Health Serv 1988;18(3):495–517
Mac Thigpen L see **Lindamood C 3d**
Maca RD: Inhibition of the growth of Lewis lung carcinoma by indomethacin in conventional, nude, and beige mice. J Biol Response Mod 1988 Dec;7(6):568–80
McAbee DD, Oka JA, Weigel PH: Loss of surface galactosyl receptor activity on isolated rat hepatocytes induced by monensin or chloroquine requires receptor internalization via a clathrin coated pit pathway. Biochem Biophys Res Commun 1989 May 30;161(1):261–6
McAbee G see **Balbi HJ**
McAbee GN, Barasch ES, Kurfist LA: Results of computed tomography in "neurologically normal" children after initial onset of seizures. Pediatr Neurol 1989 Mar–Apr; 5(2):102–6
Macabeo V see **Divry P**
Macadam AJ see **Filman DJ**
McAdam D see **Puskar KR**
McAdam D see **van Kammen DP**
MacAdam DB: Palliative medicine: future directions. Aust Fam Physician 1988 Nov;17(11):991–2, 995
McAdam KP see **Baumerman LL**
McAdam KP see **Derslmonian H**
McAdam KP see **Dockrell HM**
McAdam KP see **Duggan DB**
McAdam KP see **Khanolkar SR**
McAdam KP see **Kimber I**
McAdam KP see **Lee SP**
McAdam KP see **Li JJ**
McAdam KP see **Nunn PP**
McAdam KP see **Rasheed FN**
McAdam KP see **Raynes JG**
McAdam KP see **Roberts PP**
McAdam KP see **Stoker NG**
McAdam KP see **Vachino G**
McAdam KP see **Vega–Lopez F**
McAdam KP see **Weber JN**
McAdam M see **Smith EL**
McAdam PA see **Patterson BH**
McAdam W see **Cotton RG**
McAdam WA see **Byrne DJ**
McAdams C, Rankin EJ, Love B, Patton D: Psychomotor skills laboratories as self–directed learning: a study of nursing students' perceptions. J Adv Nurs 1989 Sep; 14(9):788–96
MacAdams CL, Thomson IR: Fentanyl, sufentanil, alfentanil and myocardial function [letter] Can J Anaesth 1989 Mar; 36(2):249–50
McAdams E see **Pfefferkorn ER**
McAdams HP, Schaefer PS, Ghaed VN: Leukemic infiltrates of the heart: CT findings. J Comput Assist Tomogr 1989 May–Jun;13(3):525–7
McAdams S see **Murakami M**
McAdams S see **Wang X**
McAdoo DJ see **Ichinose M**
McAdoo DJ see **Lin CY**
McAdoo G see **Perri MG**
McAdoo KR see **Cunnane SC**
McAdoo KR see **Huang YS**
McAdoo WG see **Svanum S**
Macafee CA see **Drife JO**
McAfee DA see **Briggs CA**
McAfee JG: Non–inflammatory applications in vivo of radiolabelled leucocytes: a review. Nucl Med Commun 1988 Oct;9(10):733–44 (40 ref.)
McAfee JG: Update on radiopharmaceuticals for medical imaging. Radiology 1989 Jun;171(3):593–601 (95 ref.)
McAfee JG: Future directions in radiolabelling leucocytes—their substituents and their microenvironment. Nucl Med Commun 1988 Oct;9(10):775–81 (34 ref.)
McAfee JG, Subramanian G, Thomas FD, Hellwig B, Roskopf M: Comparison of different radioactive renal agents in cisplatin–induced tubular toxicity in rats. J Nucl Med 1989 May;30(5):659–65
(McAfee JG), Arnold RJ: John G. McAfee to receive SNM Hevesy Nuclear Medicine Pioneer Award. J Nucl Med 1989 May;30(5):577–8
McAfee JG see **Ames IH**
McAfee JG see **Rosebrough SF**
McAfee JH, Smith DL: Olecranon and prepatellar bursitis. Diagnosis and treatment. West J Med 1988 Nov; 149(5):607–10 (13 ref.)
McAfee JH see **Smith DL**
McAfee MK, van Heerden JA, Adson MA: Is proximal pancreatoduodenectomy with pyloric preservation superior to total pancreatectomy? Surgery 1989 Mar;105(3):347–51
McAfee PC, Farey ID, Sutterlin CE, Gurr KR, Warden KE, Cunningham BW: 1989 Volvo Award in basic science. Device–related osteoporosis with spinal instrumentation. Spine 1989 Sep;14(9):919–26
McAfee PC, Bohlman HH: One–stage anterior cervical decompression and posterior stabilization with circumferential arthrodesis. A study of twenty–four patients who had a traumatic or a neoplastic lesion. J Bone Joint Surg [Am] 1989 Jan;71(1):78–88
McAfee PC see **Cse JD**
McAfee PC see **Farey ID**
McAfee PC see **Gurr KR**
McAfee PC see **Sutterlin CE 3d**
McAfee RE: Medical staff enforcement. Dilemmas and decisions. Cancer 1989 Jul 1;64(1 Suppl):317–8; discussion 320–3
Macagni A see **D'Angelo A**
Macagni A see **Vicari AM**
Macagno ER see **Baptista CA**
Macagno ER see **Gu XN**
Macagno ER see **Romani S**
Macagno F see **Cattaroasi L**
Macagno F see **Chiandotto V**
Macaigne F, Combe A, Vincendeau P, Eboumbou J, Garnier T, Michel R, Ripert C: Sensibilité in vivo de Plasmodium falciparum à l'amodiaquine dans laville d'Edéa (Cameroun). Bull Soc Pathol Exot Filiales 1989;82(2):208–16 (Eng. Abstr.) **(Fre)**
Macaigne F see **Raccurt CP**
Macaigne O, Bonnière P, Lecouffe P, Deveaux M, Marchandise X, Cortot A, Paris JC: La scintigraphie intestinale au sucralfate marqué dans les entérocolites cryptogénétiques: une promesse non tenue. Gastroenterol Clin Biol 1989 Apr;13(4):435–6 **(Fre)**
Mačák J, Krč I, Chal K, Sčudla V: Morphological correlates between bone marrow findings in patients with lymphocytic ML (CCL and immunocytoma) and clinical staging. Acta Univ Palacki Olomuc Fac Med 1988; 120:211–22
Mačák J, Nádasdy T, Kopřiva P: Maligní fibrózní histiocytom levé předsíně srdeční. Cesk Patol 1989 May;25(2):121–8 (Eng. Abstr.) **(Cze)**
Mačák J, Krč I: Recognizing lung pseudolymphoma (casuistic case). Acta Univ Palacki Olomuc Fac Med 1987; 117:127–35
Mačák J, Macháček J, Benda K: Synovial sarcoma—report of two cases. Acta Univ Palacki Olomuc Fac Med 1988; 120:199–209
Mačák J see **Krč I**
Mačák J see **Sčudla V**
Mačáková J see **Hrbek J**
Mačáková J see **Komenda S**
Macala LJ see **Yu RK**
McAlack RF, Bannett AD, Fletcher LM, Lee D, Morris M, Murray J: OKT3–directed T cell selection for rapid HLA and crossmatch testing. Transplant Proc 1989 Feb;21(1 Pt 1):728–9
McAlack RF see **Bannett AD**
McAleer JJ see **Dickey W**
MacAleese J see **Mandelbrot L**
McAleese SM, Dunbar B, Fothergill JE, Hinks LJ, Day IN: Complete amino acid sequence of the neurone–specific gamma isozyme of enolase (NSE) from human brain and comparison with the non–neuronal alpha form (NNE). Eur J Biochem 1988 Dec 15;178(2):413–7
McAlindon T, Dieppe P: Osteoarthritis: definitions and criteria. Ann Rheum Dis 1989 Jul;48(7):531–2 (11 ref.)
McAlindon TE, Ferguson IT: Mononeuritis multiplex and occipital infarction complicating giant cell arteritis.

Br J Rheumatol 1989 Jun;28(3):257–8
McAlister A see **Vacalis TD**
McAlister AL see **Ramirez AG**
McAlister D, Doyle RJ, Taylor KG: Inhibition by maltose, isomaltose, and nigerose of the synthesis of high-molecular-weight D-glucans by the D-glucosyltransferases of Streptococcus sobrinus. Carbohydr Res 1989 Apr 1;187(1):131–8
McAlister HF, Soberman J, Klementowicz P, Andrews C, Furman S: Treadmill assessment of an activity-modulated pacemaker: the importance of individual programming. PACE 1989 Mar;12(3):486–501
McAlister HF, Klementowicz PT, Calderon EM, Benedek ZM, Furman S: Atrial electrogram analysis: antegrade versus retrograde. PACE 1988 Nov;11(11 Pt 2):1703–7
McAlister HF, Klementowicz PT, Andrews C, Fisher JD, Feld M, Furman S: Lyme carditis: an important cause of reversible heart block [see comments] Ann Intern Med 1989 Mar 1;110(5):339–45 (48 ref.). **Comment in:** Ann Intern Med 1989 Jul 1;111(1):90
McAlister HF see **Walsh CA**
McAlister L see **Counce JS**
McAlister RO see **Andrus JK**
MacAlister TJ see **Francesconi SC**
McAlister W see **Weinhaus L**
McAlister WH: Death associated with bronchography. Question role of heating the contrast agent. Pediatr Radiol 1989;19(6–7):458–60
McAlister WH, Siegel MJ: Pediatric radiology case of the day. Oncogenic rickets (Feuerstein and Mims syndrome with resistant rickets). AJR Am J Roentgenol 1989 Jun; 152(6):1330–1
McAlister WH, Siegel MJ: Pediatric radiology case of the day. Diffuse infiltrating lipomatosis. AJR Am J Roentgenol 1989 Jun;152(6):1331–2
McAlister WH, Siegel MJ: Pediatric radiology case of the day. Duodenal duplication. AJR Am J Roentgenol 1989 Jun;152(6):1328–9
McAlister WH, Siegel MJ: Pediatric radiology case of the day. Congenital hepatic fibrosis with saccular dilatation of the intrahepatic bile ducts and infantile polycystic kidneys. AJR Am J Roentgenol 1989 Jun;152(6):1329–30
McAlister WH see **Griscom NT**
McAlister WH see **Martin KW**
McAlister-Henn L: Evolutionary relationships among the malate dehydrogenases. Trends Biochem Sci 1988 May; 13(5):178–81
McAlister-Henn L see **Thompson LM**
McAll GL see **Lim KG**
McAllan AB, Cockburn JE, Williams AP, Smith RH: The degradation of different protein supplements in the rumen of steers and the effects of these supplements on carbohydrate digestion. Br J Nutr 1988 Nov;60(3):669–82
McAllan LH, Defteros PA: Dens evaginatus. Case report. Aust Dent J 1989 Apr;34(2):130–1
MaCallejas J see **Monreal M**
Mcallen K see **Sharp BM**
McAllen S see **Rothrock JF**
McAllister A see **Tangy F**
MacAllister C see **Kiper ML**
McAllister CB see **Hall SD**
McAllister CC see **Sangiah S**
McAllister CF, Achberger EC: Rotational orientation of upstream curved DNA affects promoter function in Bacillus subtilis. J Biol Chem 1989 Jun 25;264(18):10451–6
MacAllister CG see **Burrows GE**
McAllister CG see **Hirose S**
McAllister CG see **Hu LH**
McAllister CG see **Rapaport MH**
McAllister CK see **Dooley DP**
McAllister CM, Zillmer D, Cobelli NJ: Clostridium perfringens and Staphylococcus epidermidis polymicrobial septic arthritis. A case report. Clin Orthop 1989 Apr; (241):245–7 (11 ref.)
McAllister CT, Upton SJ: Isospora peromysci Davis, 1967 (Apicomplexa: Eimeriidae) in Peromyscus leucopus and P. maniculatus (Rodentia: Cricetidae) from Texas. J Protozool 1989 Mar–Apr;36(2):175–6
McAllister CT, Upton SJ: Eimeria lancasterensis (Apicomplexa: Eimeriidae) from the eastern fox squirrel, Sciurus niger (Rodentia: Sciuridae), in north-central Texas. J Parasitol 1989 Aug;75(4):642–4
McAllister CT, Upton SJ: Eimeria cryptotis n. sp. (Apicomplexa: Eimeriidae) from the least shrew, Cryptotis parva (Insectivora: Soricidae), in north-central Texas. J Parasitol 1989 Apr;75(2):212–4
McAllister CT see **Upton SJ**
McAllister D see **Kiefer GN**
McAllister D see **Mascola L**
McAllister D see **Schachar N**
McAllister DA see **Perri MG**
McAllister DL see **Salem MA**
McAllister G, Roby-Shemkovitz A, Amara SG, Lerner MR: cDNA sequence of the rat U snRNP-associated protein N: description of a potential Sm epitope. EMBO J 1989 Apr;8(4):1177–81
McAllister G see **Habets WJ**
McAllister G see **McClelland R**
McAllister G see **Schmauss C**
McAllister H see **Doherty ML**
McAllister HA Jr: An overview of human arterial pathology. Toxicol Pathol 1989;17(1 Pt 2):219–31 (33 ref.)
McAllister HA Jr, Seger J, Bossart M, Ferrans VJ: Restrictive cardiomyopathy with kappa light chain deposits in myocardium as a complication of multiple myeloma. Histochemical and electron microscopic observations. Arch Pathol Lab Med 1988 Nov;112(11):1151–4
McAllister HA Jr see **Sweeney MS**
McAllister IL, Meyers SM, Zegarra H, Gutman FA, Zakov ZN, Beck GJ: Comparison of pneumatic retinopexy with alternative surgical techniques. Ophthalmology 1988 Jul; 95(7):877–83
McAllister IL, Meyers SM, Meisler DM, Petras RE, McMahon JT, George CW: Epithelial downgrowth. Ophthalmic Surg 1988 Oct;19(10):713–4
McAllister JC 3d: Pharmacist's role in home i.v. therapy. Am J Hosp Pharm 1989 Jul;46(7 Pt 2):S10–4
McAllister JC 3d: Pharmacy fax [letter] Am J Hosp Pharm 1989 Feb;46(2):255–6
McAllister JC 3d, Davis SM: State regulations for home i.v. therapy [letter] Am J Hosp Pharm 1989 Aug;46(8):1545–6
McAllister JM see **Kerin JF**
McAllister JP 2d, Cober SR, Schaible ER, Walker PD: Minimal connectivity between six month neostriatal transplants and the host substantia nigra. Brain Res 1989 Jan 9;476(2):345–50
McAllister JP 2d see **Lovely TJ**
McAllister JP 2d see **Wolfson BJ**
McAllister JS see **Curiale MS**
McAllister L see **Liang MT**
McAllister LP, Salazar CA: Case report on the use of CPM on an electrical burn. J Burn Care Rehabil 1988 Jul–Aug; 9(4):401
McAllister M see **Johnston P**
McAllister M see **Wolber P**
McAllister PE, Schill WB: Immunoblot assay: a rapid and sensitive method for identification of salmonid fish viruses. J Wildl Dis 1986 Oct;22(4):468–74
McAllister PK see **Castleman WL**
McAllister RH, Harrison MJ, Johnson M: HIV and the nervous system [published erratum appears in Br J Hosp Med 1988 Sep;40(3):234] Br J Hosp Med 1988 Jul; 40(1):21–6 (32 ref.)
McAllister T: The art of the scientific paper. Australas Phys Eng Sci Med 1988 Jul–Sep;11(3):119–21
McAllister T see **Sperling MR**
McAllister TW see **Brady JP**
McAllister WT see **Deuschle U**
McAllister WT see **Ling ML**
McAllister-Barton L see **Watson MS**
Macallum GE see **Walker RM**
McAloon MH see **Hershey CO**
McAlpine CH see **Macphee GJ**
McAlpine DE see **Larson EW**
McAlpine HM, Cobbe SM: Neuroendocrine changes in acute myocardial infarction. Am J Med 1988 Mar 11;84(3A):61–6
McAlpine JB see **Chen RH**
McAlpine JB see **Hochlowski JE**
McAlpine JK, Thomson JE: Myasthenia gravis and Schmidt syndrome. Postgrad Med J 1988 Oct;64(756):787–8
McAlpine JK see **Martin BJ**
McAlpine LG, Birnie GG, Hilditch TE, Dagg JH: Bleeding colonic varices controlled by propranolol. Scott Med J 1988 Dec;33(6):370–1
McAlpine LG, Thomson NC: The effect of indomethacin and enalapril on the cutaneous response to bradykinin. Br J Clin Pharmacol 1989 Jun;27(6):870–2
McAlpine LG see **Waclawski ER**
McAlpine PJ, Boucheix C, Pakstis AJ, Stranc LC, Berent TG, Shows TB: The 1988 catalog of mapped genes and report of the nomenclature committee. Cytogenet Cell Genet 1988;49(1–3):4–38
McAlpine PJ, Van Cong N, Boucheix C, Pakstis AJ, Doute RC, Shows TB: The 1987 Catalog of mapped genes and report of the nomenclature committee. Cytogenet Cell Genet 1987;46(1–4):29–101
McAlpine PJ see **Chodirker BN**
McAlpine PJ see **Lewis M**
McAlpine PJ see **Rodriguez de Cordoba S**
McAlpine PJ see **Shows TB**
McAlpine PJ see **Zelinski T**
Macaluso G see **Fichera G**
Macaluso GM see **Bonanini M**
Macaluso JN Jr, Deutsch JS, Goodman JR, Appell RA, Prats LJ Jr, Wahl P: The use of the Magnetip double-J ureteral stent in urological practice. J Urol 1989 Sep;142(3):701–3
Macaluso M see **Delzell E**
Macaluso RA, Reams C, Gibson WS, Vrabec DP, Matragrano A: Uvulopalatopharyngoplasty: postoperative management and evaluation of results. Ann Otol Rhinol Laryngol 1989 Jul;98(7 Pt 1):502–7
Macaluso RA, Kennedy TL: Antibiotic iontophoresis in the treatment of burn perichondritis of the rabbit ear. Otolaryngol Head Neck Surg 1989 Jun;100(6):568–72
McAmis W see **Cohen MR**
McAnally L see **Lipsky PE**
McAnarney ER: Connectedness [editorial] Am J Dis Child 1989 Apr;143(4):453
McAnarney ER, Hendee WR: Adolescent pregnancy and its consequences. JAMA 1989 Jul 7;262(1):74–7 (54 ref.)
McAnarney ER, Hendee WR: The prevention of adolescent pregnancy. JAMA 1989 Jul 7;262(1):78–82 (18 ref.)
McAnarney ER see **Bearinger LH**
McAnarney ER see **Stevens-Simon C**
McAnaw M see **Dixon AY**
McAndrew J see **Lewis RM**
McAndrew L see **Brubaker JJ**
McAndrew L see **Hanley J**
McAndrew MP, Lantz BA: Initial care of massively traumatized lower extremities. Clin Orthop 1989 Jun; (243):20–9
McAndrew MP, Gorman PW, Lange TA: Tricalcium phosphate as a bone graft substitute in trauma: preliminary report. J Orthop Trauma 1988;2(4):333–9
McAndrew MP see **Gorman PW**
McAndrew MP see **Nusbickel FR**
McAndrew P see **Murph JR**
McAndrew TJ see **Johnson DR**
McAndrews NK: Radiographic examinations. Radiol Technol 1988 Sep–Oct;60(1):62
McAnelly ML see **Murphy BF**
McAnena OJ: Sphincter-saving procedures for distal carcinoma of the rectum [letter] Ann Surg 1989 Aug; 210(2):255
McAnena OJ see **Kerin MJ**
McAneny B see **Vickery CE**
McAneny B see **Whittaker M**
McAneny D, Rapo SE, Grindlinger GA: Traumatic hemoperitoneum due to a Meckel's mesodiverticular band: case report. J Trauma 1989 Feb;29(2):261–2
McAninch J see **Mosko S**
McAninch GW see **Baird RE**
McAninch JB see **Anderson JF**
McAninch JW: Management of genital skin loss. Urol Clin North Am 1989 May;16(2):387–97 (8 ref.)
McAninch JW: Pubectomy in repair of membranous urethral stricture. Urol Clin North Am 1989 May;16(2):297–302
McAninch JW, Carroll PR: Renal exploration after trauma. Indications and reconstructive techniques. Urol Clin North Am 1989 May;16(2):203–12 (19 ref.)
McAninch JW see **Carroll PR**
McAninch JW see **Fournier GR Jr**
McAninch JW see **Hricak H**
McAninch JW see **Mee SL**
McAninch JW see **Orvis BR**
McAninch JW see **Presti JC Jr**
McAninch PS see **Combs DJ**
Maçanita A see **Sá e Melo T**
Macanovic K see **Arsianagic N**
McAnsh G see **Pilvänsalo M**
McAnulty DP see **Rappaport NB**
McAnulty G see **Vasile RG**
McAnulty J see **Saul D**
McAnulty JF, Southard JH, Belzer FO: Comparison of the effects of adenine-ribose with adenosine for maintenance of ATP concentrations in 5-day hypothermically perfused dog kidneys. Cryobiology 1988 Oct;25(5):409–16
McAnulty JF, Southard JH, Belzer FO: Prevention of postoperative intestinal intussusception by prophylactic morphine administration in dogs used for organ transplantation research. Surgery 1989 Apr;105(4):494–5
McAnulty JF, Ploeg RJ, Southard JH, Belzer FO: Successful five-day perfusion preservation of the canine kidney. Transplantation 1989 Jan;47(1):37–41
McAnulty JF, Harvey CE: Repair of pectus excavatum by percutaneous suturing and temporary external coaptation in a kitten. J Am Vet Med Assoc 1989 Apr 15;194(8):1065–7
McAnulty JF see **Moen J**
McAnulty JF see **Ploeg RJ**
McAnulty JH, Morton MJ, Ueland K: The heart and pregnancy. Curr Probl Cardiol 1988 Sep;13(9):589–665 (220 ref.)
McAnulty PA see **Tesh JM**
McAnulty RJ, Staple LH, Guerreiro D, Laurent GJ: Extensive changes in collagen synthesis and degradation during compensatory lung growth. Am J Physiol 1988 Dec; 255(6 Pt 1):C754–9
McAnulty RJ see **Laurent GJ**
McAnulty RJ see **Mays PK**
Macara B, Rico JM: The effect of strontium on the drug-receptor interaction on cholinergic drugs. Eur J Pharmacol 1989 Mar 14;162(1):51–8
Macara IG: Elevated phosphocholine concentration in ras-transformed NIH 3T3 cells arises from increased choline kinase activity, not from phosphatidylcholine breakdown. Mol Cell Biol 1989 Jan;9(1):325–8
Macara IG: Oncogenes and cellular signal transduction. Physiol Rev 1989 Jul;69(3):797–820 (145 ref.)
Macara IG see **Gray GM**
Macara IG see **Maroney AC**
Macara IG see **Wolfman A**
Macarak EJ, Gorflen S, MacGregor RR: Modulation of endothelial fibronectin synthesis by polymorphonuclear granulocytes. J Cell Physiol 1989 Jun;139(3):517–23
Macarak EJ see **Gorflen SF**
Macarak EJ see **Winston FK**
McArdell JE, Duffield M, Atkinson T: Probing the substrate-binding sites of aminoacyl-tRNA synthetases with the procion dye green HE-4BD. Biochem J 1989 Mar 15;258(3):715–21
McArdle C, Morran C, Greig J, Mason B, Haddock G, Sleigh J, Gunn R: Comparison of cefotetan and gentamicin/ampicillin in high-risk biliary tract surgery. Chemioterapia 1987 Jun;6(2 Suppl):593–4
McArdle C see **Edelman RR**
McArdle C see **Greig J**

McArdle C see **Morran C**
McArdle C see **Park RH**
Mcardle C see **Willmott N**
McArdle CA, Holtorf AP: Oxytocin and progesterone release from bovine corpus luteal cells in culture: effects of insulin-like growth factor I, insulin, and prostaglandins. Endocrinology 1989 Mar;124(3):1278–86
McArdle CA, Coan PM: Use of protein kinase C-depleted cells for investigation of the role of protein kinase C in stimulus-response coupling in the pituitary. Methods Enzymol 1989;168:287–301
McArdle CB see **Baram TZ**
McArdle CB see **Hayman LA**
McArdle CB see **Kulkarni MV**
McArdle CS see **Burns JW**
McArdle CS see **Finlay IG**
McArdle CS see **Goldberg JA**
McArdle CS see **Hughson AV**
McArdle CS see **McLintock TT**
McArdle CS see **Wilson C**
McArdle DQ see **Pevec WC**
McArdle F see **Bennett D**
McArdle FJ, Brown BH, Pearse RG, Barber DC: The effect of the skull of low-birthweight neonates on applied potential tomography imaging of centralised resistivity changes. Clin Phys Physiol Meas 1988;9 Suppl A:55–60
McArdle FJ, Seggett AJ, Brown BH, Barber DC: An assessment of dynamic images by applied potential tomography for monitoring pulmonary perfusion. Clin Phys Physiol Meas 1988;9 Suppl A:87–91
McArdle H see **Milligan G**
McArdle HJ, Gross SM, Creaser I, Sargeson AM, Danks DM: Effect of chelators on copper metabolism and copper pools in mouse hepatocytes. Am J Physiol 1989 Apr;256(4 Pt 1):G667–72
McArdle HJ see **Grimes A**
McArdle JE see **Hilborne LH**
McArdle JJ see **Iffy L**
McArdle JP, Millingen KS: Limbic encephalitis associated with malignant thymoma. Pathology 1988 Jul;20(3):292–5
McArdle MJ: McArdle's sign in multiple sclerosis [letter] J Neurol Neurosurg Psychiatry 1988 Aug;51(8):1110
McArdle P see **Tomson CR**
McArdle PJ see **Harrison AW**
McArdle S, Garg LC: Cholinergic stimulation of phosphoinositide hydrolysis in renal medullary collecting duct cells. J Pharmacol Exp Ther 1989 Feb;248(2):682–6
McArdle S, Garg LC, Crews FT: Cholinergic receptors in renal medullary collecting duct cells. J Pharmacol Exp Ther 1989 Jan;248(1):12–6
McArdle S see **Garg LC**
Macaresavy D see **Bloomfield P**
McAreavey D see **Webb DJ**
Macareno E see **Hyams KC**
Macari-Hinson MM see **Alexopoulos D**
Macari-Hinson MM see **Schleifer SJ**
Macarie E see **Tănăsescu C**
Macarie V: Bustul doctorului Ioan Cantacuzino. Rev Med Chir Soc Med Nat Iasi 1988 Jul-Sep;92(3):566 **(Rum)**
Macarini L see **Angelelli G**
Macarini L see **Ettorre GC**
Macario F see **Cantarini D**
Macario F see **Gullini S**
Macarol V see **Schindléry C**
Macarone Palmieri A see **Mastronardi P**
Macarron P see **Fernandez-Guerrero ML**
Macart M, Koffi A, Henocque G, Mathieu JF, Guilbaud JC: Optimized microturbidimetric assay for fibrinogen. Clin Chem 1989 Feb;35(2):211–4
MacArthur A see **Brown RA**
McArthur AJ see **Prosser RA**
MacArthur BA see **Bartholomew S**
Macarthur BA see **Rice DN**
MacArthur C see **Cohen AB**
McArthur C see **Iber C**
McArthur CD see **Davies SF**
McArthur D see **Gianrossi R**
McArthur DA see **Campesu RJ**
McArthur DL see **Cohen MJ**
McArthur DL see **Naliboff BD**
McArthur ED see **Whisenant SG**
McArthur J see **Chisholm GD**
McArthur J see **Janssen RS**
McArthur J see **McArthur JC**
MacArthur J see **Michell B**
McArthur J see **Uematsu S**
McArthur JC, Sipos E, Corbliath DR, Welch D, Chupp M, Griffin DE, Johnson RT: Identification of mononuclear cells in CSF of patients with HIV infection. Neurology 1989 Jan;39(1):66–70
McArthur JC, Marek K, Pestronk A, McArthur J, Peroutka SJ: Nifedipine in the prophylaxis of classic migraine: a crossover, double-masked, placebo-controlled study of headache frequency and side effects. Neurology 1989 Feb; 39(2 Pt 1):284–6
McArthur JC see **Johnson RT**
McArthur JC see **Margolick JB**
MacArthur JD see **McMillen MA**
McArthur JE: Student handbook revised [letter] N Z Med J 1989 Mar 22;102(864):140
McArthur JH, Pulenicek JG, Bowersox LL: Human immunodeficiency virus and the nervous system. Nurs Clin North Am 1988 Dec;23(4):823–41 (87 ref.)
McArthur JH see **Margolick JB**
McArthur JW see **Skrinar GS**
MacArthur K see **Tree M**
McArthur KA see **Maton PN**
McArthur KE, Feldman M: Gastric acid secretion, gastrin release, and gastric emptying in humans as affected by liquid meal temperature. Am J Clin Nutr 1989 Jan; 49(1):51–4
McArthur NH see **Morris DL**
McArthur RG see **Leung AK**
McArthur RG see **McLeod DR**
McArthur RG see **Yoon JW**
McArthur WP, Magnusson I, Marks RG, Clark WB: Modulation of colonization by black-pigmented Bacteroides species in squirrel monkeys by immunization with Bacteroides gingivalis. Infect Immun 1989 Aug; 57(8):2313–7
Macartney F see **Desnfield J**
Macartney FJ see **Sullivan ID**
Macartney HH: Insurance against medical misadventure? [letter] Can Med Assoc J 1988 Dec 1;139(11):1037, 1040
Macartney JC: Proliferative activity in lymphomas [editorial] J Pathol 1988 Sep;156(1):7–8
Macartney JC see **Campiejohn RS**
Macartney JC see **Davies SE**
Macartney L, Rycroft AN, Hammil J: Cutaneous protothecosis in the dog: first confirmed case in Britain. Vet Rec 1988 Nov 5;123(19):494–6
Macartney L, McCandlish IA, Thompson H, Cornwell HJ: Studies on canine parvovirus infection: preparation of challenge virus. Res Vet Sci 1988 Sep;45(2):170–3
McArtor RE see **Bourguet CC**
Macarulla E, Osorio A, Caso M, Oncins R: Mielolipoma suprarrenal: causa infrecuente de abdomen agudo. Rev Esp Enferm Apar Dig 1989 Jun;75(6 Pt 1):617–9 (Eng. Abstr.) **(Spa)**
Macarulla JM see **Marino A**
Macarulla JM see **Trueba M**
Macas E, Suchanek E, Grizelj V, Puharic I, Simusic V: Chromosomal preparations of human triploid zygotes and embryos fertilized in vitro. Eur J Obstet Gynecol Reprod Biol 1988 Dec;29(4):299–304
Macas E see **Suchanek E**
Macasaet EN see **Canfield PJ**
Macasaet M see **Remy JC**
McAsey M see **Zandt-Stastny D**
Macaskie LE, Dean AC: Microbial metabolism, desolubilization, and deposition of heavy metals: metal uptake by immobilized cells and application to the detoxification of liquid wastes. Adv Biotechnol Processes 1989;12:159–201 (128 ref.)
MacAskill RL see **Wolff N**
MacAskill SG, Hastings GB, McNeill RE, Gillon J: Scottish attitudes to blood donation and AIDS. BMJ 1989 Apr 15; 298(6679):1012–4
Macaso TM see **Sauer MV**
McAtee M see **Bregman BS**
McAtee N see **Klecker RW Jr**
McAtee N see **Stein CA**
McAtee P, Dawson G: Rapid dephosphorylation of protein kinase C substrates by protein kinase A activators results from inhibition of diacylglycerol release. J Biol Chem 1989 Jul 5;264(19):11193–9
McAtee P see **Dawson G**
McAtee P see **Silver HK**
McAtee SJ see **Schmidt RE**
McAteer EJ see **Atkinson AB**
McAteer J see **Grantham JJ**
McAteer JA, Dougherty GS, Gardner KD Jr, Evan AP: Polarized epithelial cysts in vitro: a review of cell and explant culture systems that exhibit epithelial cyst formation. Scanning Microsc 1988 Sep;2(3):1739–63 (95 ref.)
McAteer JA see **Evan AP**
McAteer JA see **Kempson SA**
McAteer JA see **Lingeman JE**
McAteer JA see **Al-Mahrouq HA**
McAteer JA see **Pratt JH**
Macatonia SE, Patterson S, Knight SC: Suppression of immune responses by dendritic cells infected with HIV. Immunology 1989 Jul;67(3):285–9
Macatonia SE, Taylor PM, Knight SC, Askonas BA: Primary stimulation by dendritic cells induces antiviral proliferative and cytotoxic T cell responses in vitro. J Exp Med 1989 Apr 1;169(4):1255–64
Macatonia SE see **Knight SC**
Mačžítová I see **Strauss J**
Macau RP see **Brazil RP**
McAughey D see **Masson EA**
MacAulay A see **Helm CW**
Macaulay AC, Hanusalk N, Beauvais JE: Breastfeeding in the Mohawk community of Kahnawake: revisited and redefined. Can J Public Health 1989 May-Jun;80(3):177–81
Macaulay AC see **Montour LT**
MacAulay C, Tezcan H, Palcic B: Adaptive color basis transformation. An aid in image segmentation. Anal Quant Cytol Histol 1989 Feb;11(1):53–8
Macaulay C, McFadden G: Tumorigenic poxviruses: characterization of an early promoter from Shope fibroma virus. Virology 1989 Sep;172(1):237–46
MacAulay C see **Jaggi B**
Macaulay JO, Kronowski ZS, Warne GL: Characterisation and covalent labeling of the human placental methyltrienolone binding protein. J Steroid Biochem 1989 Apr;32(4):493–8
Macaulay K see **Cefalu WT**
Macaulay L see **Nguyen D**
Macaulay RM see **Waters LM**
Macaulay SA see **Coker AO**
Macaulay SL, Larkins RG: Impaired insulin action in adipocytes of New Zealand obese mice: a role for postbinding defects in pyruvate dehydrogenase and insulin mediator activity. Metabolism 1988 Oct;37(10):958–65
Macaulay W, Nikolic G: A far-reaching interpolation. Heart Lung 1989 Jul;18(4):415–7
Macaulay W, Nikolic G: Alternating atrial transport. Heart Lung 1989 May;18(3):258–9
MacAuley A, Pawson T: Cooperative transforming activities of ras, myc, and src viral oncogenes in nonestablished rat adrenocortical cells. J Virol 1988 Dec;62(12):4712–21
MacAuley A, Cooper JA: Structural differences between repressed and derepressed forms of p60c-src. Mol Cell Biol 1989 Jun;9(6):2648–56
MacAuley A, Cooper JA: The carboxy-terminal sequence of p56lck can regulate p60c-src. Mol Cell Biol 1988 Aug; 8(8):3560–4
MacAuley A see **Louie RR**
Macauley C see **Cohen JP**
McAuley C see **Kelvin DJ**
MacAuley P see **O'Byrne JO**
Macauley R see **Busuttil A**
McAuley RG, Woodward CA: Electives in the McMaster MD programme. Med Teach 1988;10(1):91–4
McAuley Ra see **Hunter DE**
McAuliffe A see **Woolford J**
McAuliffe D see **Kessler KM**
McAuliffe DJ see **LaMuraglia GM**
McAuliffe TB, Pangayatselvan T, Bayley I: Failed surgery for recurrent anterior dislocation of the shoulder. Causes and management. J Bone Joint Surg [Br] 1988 Nov; 70(5):798–801
McAuliffe TB, Williams D: Transverse divergent dislocation of the elbow. Injury 1988 Jul;19(4):279–80
McAuliffe TL see **Horbar JD**
McAuslan BR, Johnson G, Delamore GW, Gibson MA, Steele JG: Cell growth on metallic glasses: the interaction of amorphous metal alloys with cultured neuronal, osteoblast, endothelial, and fibroblast cells. J Biomed Mater Res 1988 Oct;22(10):905–17
McAuslan BR, Johnson G, Hannan GN, Norris WD, Exner T: Cell responses to biomaterials. II: Endothelial cell adhesion and growth on perfluorosulfonic acid. J Biomed Mater Res 1988 Nov;22(11):963–76
McAuslan BR see **Reilly W**
McAvay G, Rodin J: Interindividual and intraindividual variation in repeated measures of 24-hour dietary recall in the elderly. Appetite 1988 Oct;11(2):97–110
Macaveeva V see **Zlatkov V**
Macavei I, Galatăr N: Bone marrow biopsy (BMB). I. Generalities, material and method, normal structure of bone marrow, pathological conditions. Morphol Embryol (Bucur) 1989 Jan-Mar;35(1):33–40
McAvinchey R see **Veys PA**
McAvoy AT see **Ali AM**
McAvoy BR see **Fraser RC**
McAvoy GV see **Duffin J**
McAvoy JW: Cell lineage analysis of lens epithelial cells induced to differentiate into fibres. Exp Eye Res 1988 Dec; 47(6):869–83
McAvoy MJ, Newton V, Psaul A, Morgan J, Gacesa P, Russell NJ: Isolation of mucoid strains of Pseudomonas aeruginosa from non-cystic-fibrosis patients and characterisation of the structure of their secreted alginate. J Med Microbiol 1989 Mar;28(3):183–9
Macaya A, Roig M, Fernández JM, Boronat M: Pseudotumor cerebri, spinal and radicular pain, and hyporeflexia: a clinical variant of the Guillain-Barré syndrome? Pediatr Neurol 1988 Mar-Apr;4(2):120–1
Macaya C see **Alfonso F**
Macaya-Lizano AV: Cultivo de Pleurotus ostreatus y especies afines (Fungi: pleurotaceae) sobre medios naturales semi-estériles. Rev Biol Trop 1988 Nov;36(2A):255–60 (Eng. Abstr.) **(Spa)**
McBain A see **Menzies DG**
McBain AM, Brown IR, Menzies DG, Campbell IW: Effects of improved glycaemic control on calcium and magnesium homeostasis in type II diabetes. J Clin Pathol 1988 Sep; 41(9):933–5
McBain CJ, Boden P, Hill RG: Rat hippocampal slices 'in vitro' display spontaneous epileptiform activity following long-term organotypic culture. J Neurosci Methods 1989 Feb;27(1):35–49
McBain CJ, Boden P, Hill RG: The kainate/quisqualate receptor antagonist, CNQX, blocks the fast component of spontaneous epileptiform activity in organotypic cultures of rat hippocampus. Neurosci Lett 1988 Nov 11; 93(2-3):341–5
McBain JC see **McKenna KM**
M'Balla-Ndi C see **Stoppa R**
McBarron J see **Teitel JM**
McBay AJ: Interpretation of blood and urine cannabinoid concentrations. J Forensic Sci 1988 Jul;33(4):875–83

McBay AJ: Drug concentrations and driving impairment—consensus report [letter] J Forensic Sci 1989 Jan;34(1):3–4
M'Bazaa A see Ben Ammar S
McBean AJ see Wright IA
McBean DE, Grome JJ, Harper AM: A cerebral vasoconstrictive effect of some adenosine analogues. A study of adenosine analogues on local cerebral blood flow and glucose utilisation in the rat. J Cereb Blood Flow Metab 1989 Aug;9(4):548–55
McBeath AA see Sponseller PD
McBeath L: My son, an organ donor. J Fla Med Assoc 1988 Oct;75(10):687–8
McBeath RJ see Stover FS
McBeath S see Chandley AC
Macbeth A see Buscaglia LC
MacBeth CA see Saywell RM Jr
McBeth DL: Effect of degradative plasmid CAM-OCT on responses of Pseudomonas bacteria to UV light. J Bacteriol 1989 Feb;171(2):975–82
McBilles M see Kuts WM
McBlain WA see Molnar LA
M'Bodji FG see Goldberg HI
M'Boneko V, Merker HJ: Development and morphology of the periderm of mouse embryos (days 9–12 of gestation). Acta Anat (Basel) 1988;133(4):325–36
M'Bounza J, Nkanga A, Gantsiala M, Ekoutou A, Kaoudi E, Mbere G: La fibroscopie bronchique à Brazzaville. A propos de 70 cas. Rev Mal Respir 1988;5(4):409 (Fre)
M'Bounza J: Tuberculose et infection à VIH à l'hôpital général de Brazzaville. Rev Mal Respir 1989;6(2):155–9 (Eng. Abstr.) (Fre)
McBrair MC see Goy RW
McBride A see Steinberg H
McBride AA, Byrne JC, Howley PM: E2 polypeptides encoded by bovine papillomavirus type 1 form dimers through the common carboxyl-terminal domain: transactivation is mediated by the conserved amino-terminal domain. Proc Natl Acad Sci U S A 1989 Jan;86(2):510–4
McBride AA see Lambert PF
McBride AB see Kirschling JM
McBride BC see Grenier D
McBride BW, McGill JI, Smith JL: MHC class I and class II antigen expression in normal human corneas and in corneas from cases of herpetic keratitis. Immunology 1988 Dec;65(4):583–7
McBride BW, Newell DG: Production and characterization of monoclonal antibodies directed against guinea pig IgG subclasses. J Immunol Methods 1989 Mar 31;118(2):193–8
McBride BW, Ridgeway P, Phillpotts R, Newell DG: Mucosal antibody response to vaginal infection with herpes simplex virus in pre-vaccinated guinea-pigs [published erratum appears in Vaccine 1989 Feb;7(1):77] Vaccine 1988 Oct; 6(5):414–8
McBride BW see Adeola O
McBride C see Wells D
McBride CM see Boddie AW Jr
McBride CM see Edwards MJ
McBride CM see Henderson MA
McBride D see Stahler GJ
McBride DI, McLellan IS: Understanding Latin abbreviations: a survey. J R Coll Gen Pract 1988 May; 38(310):217–8
McBride DJ, Stother IG: Blood transfusion requirements in elderly patients with surgically treated fractures of the femoral neck. J R Coll Surg Edinb 1988 Dec;33(6):311–3
McBride DQ see Warnick RE
McBride DW Jr see Roper SD
McBride GG see Jones HK
McBride HM see Glennie MJ
McBride ID, Reid JG: Biomechanical considerations of the menisci of the knee. Can J Sport Sci 1988 Dec;13(4):175–87 (128 ref.)
McBride J see Todd R
McBride J see Wong DT
McBride JH, Rodgerson DO, Park SS, Reyes AF: Measurement of cyclosporine in plasma from patients with various transplants: HPLC radioimmunoassay with a specific monoclonal antibody compared. Clin Chem 1989 Aug;35(8):1726–30
McBride JL see Cooke JC
McBride JL see Schulak JA
McBride JS see Clark JT
McBride JS see Fenton B
McBride JW, Madlon-Kay R: Confusion in interpreting pacemaker related rhythms [letter] PACE 1989 May; 12(5):875–6
McBride K see Comai L
McBride KA see Barker-Harrel J
McBride KA see Ramseyer LT
McBride KD see Callen PJ
McBride KJ see Meazolan JO
McBride L see Carrano AV
McBride L see Caruthers MH
McBride L see Miller LW
McBride LA see Miller LW
McBride LJ see Gibbs RA
McBride LR see Barner HB
McBride LR see Flore AC
McBride LR see Labovitz AJ
McBride LR see Naunheim KS
McBride LR see Pennington DG
McBride LR see Pierce WS
McBride M: Killing and voluntary euthanasia [letter] J Med Ethics 1989 Jun;15(2):111
McBride M see Charuvastra VC
McBride M see Doyle JR
McBride M see Harvison A
McBride M see Maw RD
McBride MA see Shuman RM
McBride MC see Glang DW
McBride MC see Klorman R
McBride ME, Kalter DC, Wolf JE Jr: Antifungal susceptibility testing of Trichosporon beigelii to imidazole compounds. Can J Microbiol 1988 Jul;34(7):850–4
McBride ME, Schaefer D, Rudolph AH, Aldama S, Wolf JE Jr: Evaluation of antibacterial sensitivity testing methods for methicillin-resistant Staphylococcus aureus in a dermatology outpatient population. South Med J 1989 Feb; 82(2):165–8
McBride MJ, Weinberg RA, Zusman DR: "Frizzy" aggregation genes of the gliding bacterium Myxococcus xanthus show sequence similarities to the chemotaxis genes of enteric bacteria. Proc Natl Acad Sci U S A 1989 Jan; 86(2):424–8
McBride OW, Mitchell A, Lee BJ, Mullenbach G, Hatfield D: Gene for selenium-dependent glutathione peroxidase maps to human chromosomes 3, 21 and X. Biofactors 1988 Dec;1(4):285–92
McBride OW see Bale SJ
McBride OW see Davey MP
McBride OW see Glenn GM
McBride OW see Landsman D
McBride OW see Mitchell AL
McBride OW see Sen Gupta B
McBride OW see Umeno M
McBride OW see Usala SJ
McBride OW see Yamano S
McBride P, Bradley D, Kaliner M: Evaluation of a radioimmunoassay for histamine measurement in biologic fluids. J Allergy Clin Immunol 1988 Oct;82(4):638–46
McBride P, Jacobs R, Bradley D, Kaliner M: Use of plasma histamine levels to monitor cutaneous mast cell degranulation. J Allergy Clin Immunol 1989 Feb;83(2 Pt 1):374–80
McBride PA, Anderson GM, Hertzig ME, Sweeney JA, Kream J, Cohen DJ, Mann JJ: Serotonergic responsivity in male young adults with autistic disorder. Results of a pilot study [published erratum appears in Arch Gen Psychiatry 1989 May;46(5):400] Arch Gen Psychiatry 1989 Mar; 46(3):213–21
McBride PA, Bruce ME, Fraser H: Immunostaining of scrapie cerebral amyloid plaques with antisera raised to scrapie-associated fibrils (SAF). Neuropathol Appl Neurobiol 1988 Jul-Aug;14(4):325–36
McBride PA see Bruce ME
McBride R see Greene HL
McBride RA, Gordon AM, Groenevelt PH: Treatment of landfill leachate by spray irrigation—an overview of research results from Ontario, Canada. I. Site hydrology. Bull Environ Contam Toxicol 1989 Apr;42(4):510–7
McBride RA, Gordon AM, Groenevelt PH: Treatment of landfill leachate by spray irrigation—an overview of research results from Ontario, Canada. II. Soil quality for leachate disposal. Bull Environ Contam Toxicol 1989 Apr; 42(4):518–25
McBride RA see Kobayashi K
MacBride RG: Ascorbic acid facilitates chicken myoblast fusion in vitro. In Vitro Cell Dev Biol 1989 Jul;25(7):617–20
McBride RK, Siegel IA: The influence of plasma catecholamines on methotrexate-enhanced rat salivary gland protein secretion. Arch Oral Biol 1988;33(8):575–8
McBride RK see Maria MG
McBride RL, Feringa ER, Garver MK, Williams JK Jr: Prelabeled red nucleus and sensorimotor cortex neurons of the rat survive 10 and 20 weeks after spinal cord transection. J Neuropathol Exp Neurol 1989 Sep; 48(5):568–76
McBride RL, Feringa ER, Smith BE: The fate of prelabeled Clarke's column neurons after axotomy. Exp Neurol 1988 Nov;102(2):236–43
McBride T see Maddern BR
McBride TP, Doyle WJ, Hayden FG, Gwaltney JM Jr: Alterations of the eustachian tube, middle ear, and nose in rhinovirus infection. Arch Otolaryngol Head Neck Surg 1989 Sep;115(9):1054–9
McBride W, Jackman JD Jr, Gammon RS, Willerson JT: High-output cardiac failure in patients with multiple myeloma. N Engl J Med 1988 Dec 22;319(25):1651–3
(McBride W), Ewing T: Thalidomide scientist "guilty of fraud" says committee [news] Nature 1988 Nov 10; 336(6195):101
McBride W, Hillis LD, Lange RA: Complete heart block during retrograde left-sided cardiac catheterization. Am J Cardiol 1989 Feb 1;63(5):375–6
McBride W: McBride criticizes inquiry [letter] Nature 1988 Dec 15;336(6200):614
McBride W see Cooney GH
McBride W see Junien C
McBride W see Ko HS
McBride WG, Hicks LJ: Acetylcholine and choline levels in rabbit fetuses exposed to anticholinergics. Int J Dev Neurosci 1987;5(2):117–25
McBride WG see Mackin MG
McBride WH, Mason KA, Davis C, Withers HR, Smathers JB: Adhesion formation in experimental chronic radiation enteropathy. Int J Radiat Oncol Biol Phys 1989 Mar; 16(3):737–43
McBride WH, Mason K, Withers HR, Davis C: Effect of interleukin 1, inflammation, and surgery on the incidence of adhesion formation and death after abdominal irradiation in mice. Cancer Res 1989 Jan 1;49(1):169–73
McBride WH see Economou JS
McBride WH see Esmer R
McBride WH see Gorodetsky R
McBride WH see Hoon DS
McBride WH see Mason KA
McBride WH see Medina-Gómez P
McBride WH see Norman A
McBride WJ, Murphy JM, Lumeng L, Li TK: Effects of Ro 15-4513, fluoxetine and desipramine on the intake of ethanol, water and food by the alcohol-preferring (P) and -nonpreferring (NP) lines of rats. Pharmacol Biochem Behav 1988 Aug;30(4):1045–50
McBride WJ, Murphy JM, Lumeng L, Li TK: Serotonin and ethanol preference. Recent Dev Alcohol 1989;7:187–209 (80 ref.)
McBride WJ see Gongwer MA
McBride WJ see Guan XM
McBride WJ see Khatib SA
McBride WJ see Li TK
McBride WJ see Murphy JM
McBride WO see Friedman E
McBride WW see Economou JS
McBride-Warren PA, Brown RG, McCutcheon J: Alaskan malamute chondrodysplasia—VII. Isolation and characterization of copper, zinc and iron binding proteins in Canis familiaris. Comp Biochem Physiol [B] 1979; 64(2):187–93
McBride-Warren PA, McCutcheon JS, Brown RG: Alaskan malamute chondrodysplasia—VIII. Incorporation of [14C]glucosamine and [3H]serine in hepatic metal-binding proteins of Canis familaris. Comp Biochem Physiol [B] 1979;63(4):569–76
McBrien DC see Mistry P
McBrien DJ see Richards NT
McBroom RJ see Roscoe MW
McBurnett K see Lahey BB
McBurnett T see Barnes S
McBurney A, Henry JA, Ward JW: Accumulation of pinacidil N-oxide during chronic treatment with pinacidil. Eur J Clin Pharmacol 1988;35(1):93–5
McBurney A see Ayesh R
McBurney EI, Noel SB, Collins JH: Contact dermatitis to transdermal estradiol system. J Am Acad Dermatol 1989 Mar;20(3):508–10
McBurney JW see Jabbari B
McBurney MI, Thompson LU: Effect of human faecal donor on in vitro fermentation variables. Scand J Gastroenterol 1989 Apr;24(3):359–67
McBurney MI see Rotstein OD
McBurney MW: X chromosome inactivation: a hypothesis. Bioessays 1988 Aug-Sep;9(2-3):85–8 (39 ref.)
McBurney MW see Bhat K
McBurney MW see Hockey AJ
McBurney MW see Ruben MM
McBurney MW see St-Arnaud R
McBurney RN, Kehl SJ: Electrophysiology of neurosecretory cells from the pituitary intermediate lobe. J Exp Biol 1988 Sep;139:317–28 (30 ref.)
McBurney RN see Keana JF
McBurney RN see Smith SM
McBurnie M, Denton D, Tarjan E: Influence of pregnancy and lactation on Na appetite of BALB/c mice. Am J Physiol 1988 Dec;255(6 Pt 2):R1020–4
McBurnie M see Denton D
McC Mortensen NJ see Davies AH
McC. Mortensen NJ see Houghton PW
Macca ML see Diaz LA
McCabe A see Konstantareas MM
McCabe A see Kostyal DA
McCabe B see Trowbridge M
McCabe BF, Gantz BJ: Vascular loop as a cause of incapacitating dizziness. Am J Otol 1989 Mar;10(2):117–20
McCabe BF: Autoimmune inner ear disease: therapy. Am J Otol 1989 May;10(3):196–7
McCabe BF see Gantz BJ
McCabe BF see McGuirt WF
McCabe BF see Maves MD
McCabe BJ, Blagg JD Jr, Gardner J, Shook B: Evaluation of the use of standardized recommendation forms in admissions in radiologic technology, medical technology, and dietetics. J Allied Health 1989 Winter;18(2):189–98
McCabe BJ, Tysinger JW, Kreger M, Currwin AC: A strategy for designing effective patient education materials. J Am Diet Assoc 1989 Sep;89(9):1290–2, 1295
McCabe BW: Ego defensiveness and its relationship to attitudes of registered nurses toward older people. Res Nurs Health 1989 Apr;12(2):85–91
McCabe C see Marchalonis JJ
McCabe CH see Reis GJ
McCabe CH see Weiner DA
McCabe CJ: Trauma: an annotated bibliography of the recent literature, Part 1. Am J Emerg Med 1989 Jul;7(4):443–9
McCabe CW see Doss JD

McCabe DP see **O'Dwyer PJ**
McCabe EJ see **White WB**
McCabe ER, Zhang YH, Descartes M, Therrell BL Jr, Erlich HA: Rapid detection of beta s DNA from Guthrie cards by chromogenic probes [letter] Lancet 1989 Sep 23; 2(8665):741
McCabe ER, Towbin J, Chamberlain J, Baumbach L, Witkowski J, van Ommen GJ, Koenig M, Kunkel LM, Seltzer WK: Complementary DNA probes for the Duchenne muscular dystrophy locus demonstrate a previously undetectable deletion in a patient with dystrophic myopathy, glycerol kinase deficiency, and congenital adrenal hypoplasia. J Clin Invest 1989 Jan; 83(1):95–9
McCabe ER see **Burke BA**
McCabe ER see **Greenberg F**
McCabe ER see **Griffin LD**
McCabe ER see **Jinks DC**
McCabe ER see **Minter M**
McCabe ER see **Nord AM**
McCabe ER see **Seltzer WK**
McCabe ER see **Sokol RJ**
McCabe ER see **Towbin JA**
McCabe FL see **Kruse LI**
McCabe J see **Hotchkiss A**
MacCabe JA see **Geduspan JS**
McCabe JB see **Hunt RC**
McCabe JB see **Kolodzik PW**
McCabe JF see **van Noort R**
McCabe JF see **Walls AW**
McCabe JF see **Welbury RR**
McCabe JL see **Bradley JW**
McCabe JT, Almasan K, Lehmann E, Hänze J, Lang RE, Pfaff DW, Ganten D: In situ hybridization demonstrates vasopressin gene transcription in hypothalamic neurons of crossbred hypertensive x diabetes insipidus rats. Neuroscience 1988 Oct;27(1):159–67
McCabe JT, Deshurnais RA, Pfaff DW: Graphical and statistical approaches to data analysis for in situ hybridization. Methods Enzymol 1989;168:822–48
McCabe JT, Almasan K, Lehmann E, Hänze J, Lang RE, Pfaff DW, Ganten D: Vasopressin gene expression in hypertensive, normotensive, and diabetes insipidus rats. Clin Exp Hypertens [A] 1988;10 Suppl 1:131–42
McCabe K see **Olson ME**
McCabe L see **Nord AM**
McCabe M, Smith FP, Macdonald JS, Woolley PV, Goldberg D, Schein PS: Efficacy of tetrahydrocannabinol in patients refractory to standard antiemetic therapy. Invest New Drugs 1988 Sep;6(3):243–6
McCabe MM see **Gilligan DM**
McCabe MM see **Stein AM**
McCabe MP, Jupp JJ: Intercorrelations among general arousability, emerging and current sexual desire, and severity of sexual dysfunction in women. Psychol Rep 1989 Aug;65(1):147–54
McCabe N see **Lassonde M**
McCabe NR see **Dawson G**
McCabe P see **Siao P**
McCabe PM see **Laperriere AR**
McCabe PM see **Teich AH**
McCabe PM see **VanDercar DH**
McCabe R: Failure of ketoconazole to cure chronic murine Chagas' disease [letter] J Infect Dis 1988 Dec;158(6):1408–9
McCabe R see **Edelstein H**
McCabe R see **Pistillo MP**
McCabe R see **Reed E**
McCabe R see **Saciu–Foca N**
McCabe RE, Meagher S, Mullins B: Trypanosoma cruzi: explant organ cultures from mice with chronic Chagas' disease. Exp Parasitol 1989 May;68(4):462–9
McCabe RE, Schlossberg D, Donowitz GR, Scheld WM, Zellner SR, Lindenberg LB, Armstrong JH, Ein ME: Comparison of once–daily cephalosporin regimens for community–acquired lower respiratory tract infections in patients with chronic lung disease. Clin Ther 1989 May–Jun;11(3):304–14
McCabe RE, Brooks RG, Catterall JR, Remington JS: Open lung biopsy in patients with non–Hodgkin's lymphoma and pulmonary infiltrates. Chest 1989 Aug;96(2):319–24
McCabe RE see **Catterall JR**
McCabe RE see **Edelstein H**
McCabe RE see **Edelstein HE**
McCabe RT, Schoenheimer JA, Skolnick P, Newman AH, Rice KC, Reig JA, Klein DC: [3H]AHN 086 acylates peripheral benzodiazepine receptors in the rat pineal gland. FEBS Lett 1989 Feb 27;244(2):263–7
McCabe S see **Acland RD**
McCabe S see **Lowe DG**
McCabe SJ see **Anderson GL**
McCabe SJ see **Tsai TM**
McCabe T see **Rotellar C**
Maccabee PJ, Amassian VE, Cracco RQ, Cadwell JA: An analysis of peripheral motor nerve stimulation in humans using the magnetic coil. Electroencephalogr Clin Neurophysiol 1988 Dec; 70(6):524–33
Maccabee PJ see **Amassian VE**
Maccabruni A see **Aricò M**
Maccabruni A see **Michelone G**
(Maccacaro GA), Tomatis L: La fiducia nelle prove: dieci anni dalla morte di Maccacaro. Epidemiol Prev 1987 Mar; 9(30):1–3 (Ita)
Maccaferri G see **Janigro D**
Maccaferri M see **Palareti G**
McCafferty DF, Woolfson AD, Boston V: In vivo assessment of percutaneous local anaesthetic preparations. Br J Anaesth 1989 Jan;62(1):17–21
McCafferty DF see **Small J**
McCafferty DF see **Woolfson AD**
McCafferty FG see **Morrison PJ**
McCafferty GP see **Foudacaro JD**
McCafferty GP see **Smith PL**
McCafferty JA, Green CE, Miller CJ: Cervical cytology in a community laboratory. N Z Med J 1989 Jun 28; 102(870):316–7
McCafferty JP see **Carette S**
McCafferty JP see **Wallin BA**
McCafferty LR see **Millard DR**
McCafferty LR see **Wolfe SA**
McCafferty RE see **Reilly FD**
McCaffery PJ, Fraser JK, Lin FK, Berridge MV: Subunit structure of the erythropoietin receptor. J Biol Chem 1989 Jun 25;264(18):10507–12
McCaffree RD see **Flournoy DJ**
McCaffrey D see **Moscovice I**
McCaffrey EJ see **Degnan BM**
McCaffrey J: Injection treatment for vascular flares. Med J Aust 1979 Oct 20;2(8):440–1
McCaffrey LD see **Linet MS**
McCaffrey MC: Genetics education in the People's Republic of China. Am J Hum Genet 1989 Apr;44(4):608–10
McCaffrey P, Gilmore DH, Beringer TR: Relief care and risk of death in psychogeriatric patients [letter] BMJ 1989 Jun 3;298(6686):1522
McCaffrey PG see **Sawamura S**
McCaffrey PM, Burke M, Riddell JG, Shanks RG: Studies of the agonist and antagonist activity of ciclopropol in man. Eur J Clin Pharmacol 1988;34(6):569–75
McCaffrey RJ, Hickling EJ, Marrazo MJ: Civilian–related post–traumatic stress disorder: assessment–related issues. J Clin Psychol 1989 Jan;45(1):72–6
McCaffrey RJ, Bellamy–Campbell R: Psychometric detection of fabricated symptoms of combat–related post–traumatic stress disorder: a systematic replication. J Clin Psychol 1989 Jan;45(1):76–9
McCaffrey RJ see **Blanchard EB**
McCaffrey RJ see **McCoy GC**
McCaffrey RM see **Nuovo MA**
McCaffrey TA, Falcone DJ, Brayton CF, Agarwal LA, Welt FG, Weksler BB: Transforming growth factor–beta activity is potentiated by heparin via dissociation of the transforming growth factor–beta/alpha 2–macroglobulin inactive complex. J Cell Biol 1989 Jul;109(1):441–8
McCaffrey TA, Czaja JA: Diverse effects of estradiol–17 beta: concurrent suppression of appetite, blood pressure and vascular reactivity in conscious, unrestrained animals. Physiol Behav 1989 Mar;45(3):649–57
McCaffrey TB, Lipton R: Transcutaneous Teflon injection for paralytic dysphonia. Laryngoscope 1989 May; 99(5):497–9
McCaffrey TM see **Watanabe K**
McCaffrey TV see **Gordon AS**
McCaffrey TV see **Kaplan AS**
McCaffrey TV see **Lipton RJ**
McCaffrey TV see **Nishihira S**
McCaffrey TV see **Petersson G**
McCaffrey TV see **Stanley RJ**
McCague R, Jarman M, Leung OT, Foster AB, Leclercq G, Stoessel S: Non–isomerisable antiestrogens related to tamoxifen. J Steroid Biochem 1988 Oct;31(4B):545–7
McCague R see **Baker MH**
McCahon CP, Pascoe D: Short–term experimental acidification of a Welsh stream: toxicity of different forms of aluminium at low pH to fish and invertebrates. Arch Environ Contam Toxicol 1989 Jan–Apr; 18(1–2):233–42
McCahon CP, Pascoe D: Use of Gammarus pulex (L.) in safety evaluation tests: culture and selection of a sensitive life stage. Ecotoxicol Environ Safety 1988 Jun;15(3):245–52
McCahon D, Crowther JR, Belsham GJ, Kitson JD, Duchesne M, Have P, Meloen RH, Morgan DO, De Simone F: Evidence for at least four antigenic sites on type O foot–and–mouth disease virus involved in neutralization; identification by single and multiple site monoclonal antibody–resistant mutants. J Gen Virol 1989 Mar;70 (Pt 3):639–45
McCaig DJ, Rodger IW: Effects of leukotriene D4 on the mechanical and electrical properties of guinea–pig isolated trachealis. Br J Pharmacol 1988 Jul;94(3):729–36
McCain GA: Nonmedicinal treatments in primary fibromyalgia. Rheum Dis Clin North Am 1989 Feb; 15(1):73–90 (67 ref.)
McCain GA see **Harth M**
McCain GA see **Weingust RW**
McCain JP, de la Rua H, Le Blanc WG: Correlation of clinical, radiographic, and arthroscopic findings in internal derangements of the TMJ. J Oral Maxillofac Surg 1989 Sep;47(9):913–21
McCain LM see **Kaiser–Kupfer MI**
McCalden T see **Kamarei A**
McCalden T see **Wong A**
McCalden TA, Nath RG: Cerebrovascular autoregulation is resistant to calcium channel blockade with nimodipine. Experientia 1989 Mar 15;45(3):305–6
McCalden TA, Nath RG: Mechanisms of vascular supersensitivity in hypercholesterolemia. Stroke 1989 Feb; 20(2):238–41
McCalden TA, Abra RA, Mihalko PJ: Bronchodilator effects of some liposome formulations of metaproterenol sulfate in guinea pigs. Proc West Pharmacol Soc 1988;31:129–32
McCalden TA: The liposome in pharmacology. Proc West Pharmacol Soc 1989;32:101–2
McCaldin B see **Tenang EM**
McCaldon P, Argos P: Oligopeptide biases in protein sequences and their use in predicting protein coding regions in nucleotide sequences. Proteins 1988;4(2):99–122
McCaleb G see **White EL**
McCaleb GS see **Piper JR**
McCall AL see **Sussman I**
McCall CE see **Agwu DE**
McCall CE see **Bass DA**
McCall CE see **Olson NC**
McCall D, Henderson GI, Gray P, Schenker S: Ethanol effects on active Na+ and K+ transport in cultured fetal rat hepatocytes. Biochem Pharmacol 1989 Aug 15; 38(16):2593–600
McCall DE see **Chiu AT**
McCall E see **Bagby GC Jr**
McCall E see **Segal GM**
McCall GN see **Solomon NP**
McCall JB see **Hurt WG**
McCall JC see **Botham JW**
McCall JF see **Martin JN Jr**
McCall JL, Yun K, Funamoto S, Parry BR: In vivo immunohistochemical identification of tumor necrosis factor/cachectin in human lymphoid tissue. Am J Pathol 1989 Sep;135(3):421–5
McCall JM see **Darlington WH**
McCall JM see **Hall ED**
McCall JW see **Satti MZ**
McCall KE see **Duncan CJ**
McCall LD see **Simerly RB**
McCall LL see **Adinoff AD**
McCall M see **James D**
McCall MA see **Spear PD**
McCall MA see **Tumosa N**
McCall MG see **Hammond SR**
McCall MG see **Lake FR**
McCall MG see **Scrimgeour EM**
McCall MJ see **Adams GP**
McCall MJ see **Drew HR**
McCall MJ see **Pettigrew JD**
McCall MN, Easterbrook–Smith SB: Comparison of the role of tyrosine residues in human IgG and rabbit IgG in binding of complement subcomponent C1q. Biochem J 1989 Feb 1;257(3):845–51
McCall MN see **Mendz GL**
McCall MR, Forte TM, Shore VG: Heterogeneity of nascent high density lipoproteins secreted by the hepatoma–derived cell line, Hep G2. J Lipid Res 1988 Sep;29(9):1127–37
McCall N see **Haber S**
McCall PJ see **Murray KA**
McCall RB: GABA–mediated inhibition of sympathoexcitatory neurons by midline medullary stimulation. Am J Physiol 1988 Oct;255(4 Pt 2):R605–15
McCall RB: General mental ability: prediction and intervention. Pediatr Ann 1989 May;18(5):287–91 (14 ref.)
McCall RB, Clement ME: Identification of serotonergic and sympathetic neurons in medullary raphe nuclei. Brain Res 1989 Jan 16;477(1–2):172–82
McCall RB see **Clement ME**
McCall RB see **Hall ED**
McCall RD see **Renehan WE**
McCall TB: No turning back: a blueprint for residency reform [editorial] JAMA 1989 Feb 10;261(6):909–10
McCall TB, Boughton–Smith NK, Palmer RM, Whittle BJ, Moncada S: Synthesis of nitric oxide from L–arginine by neutrophils. Release and interaction with superoxide anion. Biochem J 1989 Jul 1;261(1):293–6
McCall WD Jr see **Plesh O**
McCall WD Jr see **Stockstill JW**
McCall WV: Neuroendocrine markers in periodic catatonia [letter] J Clin Psychiatry 1989 Mar;50(3):109
McCall WV: Physical treatments in psychiatry: current and historical use in the southern United States. South Med J 1989 Mar;82(3):345–51 (23 ref.)
McCall WV see **Hoelscher TJ**
McCall WV see **McGough JJ**
McCall WV see **Nishita JK**
McCalla DR see **Norman CA**
McCalla TL, Moore CP, Turk J, Collier LL, Pope ER: Multilobular osteosarcoma of the mandible and orbit in a dog. Vet Pathol 1989 Jan;26(1):92–4
McCallister GL see **Diers J**
McCallister LW, Connelly JC, Kaufman MP: Stimulation of H fields of Forel decreases total lung resistance in dogs. J Appl Physiol 1988 Nov;65(5):2156–63
McCallon D see **Garfin DG**
McCallum AL, McLellan BA, Reid SR, Courtade W: Two cases of accidental immersion hypothermia with different outcomes under identical conditions. Aviat Space Environ Med 1989 Feb;60(2):162–5 (15 ref.)
McCallum CA: The future of oral and maxillofacial surgery. J Oral Maxillofac Surg 1989 Jun;47(6):610–5
MacCallum DK see **Lopatin DE**

MacCallum DM, Keith BR, Wiebe DJ: Comparison of response formats for Multidimensional Health Locus of Control Scales: six levels versus two levels. J Pers Assess 1988 Winter;52(4):732–6

MacCallum EA see **Lee DS**

MacCallum HI, Singleton GR: Models to assess the potential of Capillaria hepatica to control population outbreaks of house mice. Parasitology 1989 Jun;98 Pt 3:425–37

MacCallum J, Shadbolt B: Ethnicity and stress among older Australians. J Gerontol 1989 May;44(3):S89–96

MacCallum J: Factors affecting the work status of older Australians. An interdisciplinary approach. Compr Gerontol [C] 1987 Dec;1:33–8

MacCallum JM see **Davey FR**

MacCallum KA, Kavanagh JP, Farragher EB, Blacklock NJ: Ratio of post-prostatic massage urinary zinc concentration to initial urinary zinc concentration. An improved method of assessing prostatic function. Br J Urol 1988 Dec; 62(6):565–70

MacCallum LR see **Cowan FM**

MacCallum LR see **Flegg PJ**

MacCallum LW, Dykes JN, Painter L, Gold J: The Ankali project: a model for the use of volunteers to provide emotional support in terminal illness. Med J Aust 1989 Jul 3;151(1):33–4, 37–8

MacCallum ME see **Lillo RS**

MacCallum MI, Glynn CJ, Moore RA, Lammer P, Phillips AM: Transcutaneous electrical nerve stimulation in the management of acute postoperative pain. Br J Anaesth 1988 Sep;61(3):308–12

MacCallum NM see **Gribble MJ**

MacCallum RE see **Stith RD**

MacCallum RI: Occupational medicine and the clinician [editorial] Postgrad Med J 1989 Feb;65(760):65–6

MacCallum RI: The industrial toxicology of antimony. The Ernestine Henry lecture 1987. J R Coll Physicians Lond 1989 Jan;23(1):28–32

MacCallum RW, Prakash C, Campoli-Richards DM, Goa KL: Cisapride. A preliminary review of its pharmacodynamic and pharmacokinetic properties, and therapeutic use as a prokinetic agent in gastrointestinal motility disorders. Drugs 1988 Dec;36(6):652–81 (123 ref.)

MacCallum RW, Ricci DA, Rakatansky H, Behar J, Rhodes JB, Salen G, Deren J, Ippoliti A, Olsen HW, Falchuk K, et al: A multicenter placebo-controlled clinical trial of oral metoclopramide in diabetic gastroparesis. Diabetes Care 1983 Sep–Oct;6(5):463–7

MacCallum RW see **Freidin N**

MacCallum RW see **Holloway RH**

MacCallum RW see **Mittal RK**

MacCallum RW see **Morse RM**

MacCallum RW see **Petersen JM**

MacCallum RW see **Prokop EK**

MacCallum RW see **Swedlund A**

MacCallum RW see **Traube M**

MacCallum SA see **Luke PA**

Maccallum SH, Barker CJ, Hunt PA, Wong NS, Kirk CJ, Michell RH: The use of cells doubly labelled with [14C]inositol and [3H]inositol to search for a hormone-sensitive inositol lipid pool with atypically rapid metabolic turnover. J Endocrinol 1989 Jul;122(1):379–89

Maccallum SH see **Michell RH**

McCallum T, Badylak SF, Van Vleet JF, Reed WM: Furazolidone-induced injury in the isolated perfused chicken heart. Am J Vet Res 1989 Jul;50(7):1183–5

McCallum WC see **Barrett K**

McCallum WC see **Cooper R**

McCallum-Burke S see **Grunert BK**

McCallus DE see **Mohammed AH**

McCally M, Cassel CK, Norgrove L: Medical education and nuclear war. Lancet 1988 Oct 8;2(8615):834–7

McCally RL see **Bargeron CB**

McCalmont C, Zanolli MD: Rickettsial diseases. Dermatol Clin 1989 Jul;7(3):591–601 (56 ref.)

McCaman MT: Fragments of prochymosin produced in Escherichia coli form insoluble inclusion bodies. J Bacteriol 1989 Feb;171(2):1225–7

McCamant LE see **Vollmer WM**

McCamant SK, Klosterman LL, Goldman ES, Murai JT, Siiteri PK: Conversion of androgens to estrogens in the male squirrel monkey (Saimiri sciureus). Steroids 1987 Oct–Dec;50(4–6):549–57

McCambley JA see **Garvey BM**

McCamish M, Buckham C, O'Dell B, O'Regan L: AIDS education [letter] Med J Aust 1988 Oct 17;149(8):445

McCamish M see **Frazer IH**

McCamish M see **Roboz J**

McCammon CS see **Stern FB**

McCammon CS Jr, Robinson C, Waxweiler RJ, Roscoe R: Industrial hygiene characterization of automotive wood model shops. Am Ind Hyg Assoc J 1985 Jul;46(7):343–9

McCammon DL see **Seggar JF**

McCammon JA see **Chiu SW**

McCammon JA see **Jordan PC**

McCammon JA see **Lybrand TP**

McCammon JA see **Wilcox GL**

McCammon M see **Smith LL**

McCammon RL see **Stoops CM**

McCampbell HC see **Stuedemann JA**

McCance AJ, Forfar JC: Catecholamine metabolism during angina [letter] Am Heart J 1988 Dec;116(6 Pt 1):1652–3

McCance AJ, Forfar JC: Cardiac and whole body [3H]noradrenaline kinetics in ischaemic heart disease: contrast between unstable anginal syndromes and pacing induced ischaemia. Br Heart J 1989 Mar;61(3):238–47

McCance C see **Eagles JM**

McCance D see **Cuzick J**

McCance DJ, Kopan R, Fuchs E, Laimins LA: Human papillomavirus type 16 alters human epithelial cell differentiation in vitro. Proc Natl Acad Sci U S A 1988 Oct;85(19):7169–73

McCance DJ: Cervical cancer. News on papillomaviruses [news] Nature 1988 Oct 27;335(6193):765–6

McCance DJ: Human papillomavirus (HPV) infections in the aetiology of cervical cancer. Cancer Surv 1988; 7(3):499–506 (30 ref.)

McCance DJ see **Chesters PM**

McCance DJ see **Patel D**

McCance DJ see **Walkinshaw SA**

McCance DR, Clarke KC, Kennedy L: Serum fructosamine in uraemia, myeloma and acute inflammatory disorders—relationship to serum glucose and albumin levels. Ann Clin Biochem 1989 Jan;26 (Pt 1):63–8

McCance DR, Traub AI, Harley JM, Hadden DR, Kennedy L: Urinary albumin excretion in diabetic pregnancy. Diabetologia 1989 Apr;32(4):236–9

McCance DR, Hadden DR, Harley JM: Are all infants of diabetic mothers "macrosomic" [letter] BMJ 1989 Feb 25; 298(6672):524–5

McCance DR, Roberts G, Sheridan B, McKnight JA, Leslie H, Merrett JD, Atkinson AB: Variations in the plasma concentration of atrial natriuretic factor across 24 hours. Acta Endocrinol (Copenh) 1989 Mar;120(3):266–70

McCance I see **Weiss M**

McCandless BK, Kaplan JE, Cooper JA, Malik AB: Determinants of platelet kinetics: effects of pulmonary microembolism. J Appl Physiol 1988 Oct;65(4):1716–22

McCandless DW see **Pettigrew LC**

McCandless G see **Dorman MF**

McCandless GA see **Dorman MF**

McCandless R see **Begley CE**

McCandless S see **Gessani S**

McCandlish I see **Munro R**

McCandlish IA see **Macartney L**

McCandliss R see **Miller GA**

McCann A, Johnston PA, Dervan PA, Gullick WJ, Carney DN: c-erB-2 oncoprotein expression in malignant and nonmalignant breast tissue. Ir J Med Sci 1989 Jun; 158(6):137–40

McCann AK, Barnett JA: The utilization of starch by yeasts. Yeast 1986 Jun;2(2):109–15 (80 ref.)

McCann AL, Schneiderman ED: Effectiveness of a national board review course for dental students. J Dent Educ 1989 Aug;53(8):476–9

McCann BA: Hospice care in the United States: the struggle for definition and survival. J Palliat Care 1988 May; 4(1–2):16–8

McCann BC see **Vogelzang NJ**

McCann BG: A case of metaplastic polyposis of the colon associated with focal adenomatous change and metachronous adenocarcinomas. Histopathology 1988 Dec; 13(6):700–2

McCann BG see **Alkhayer M**

McCann BG see **Clarke JM**

McCann BS, Matthews KA: Influences of potential for hostility, type A behavior, and parental history of hypertension on adolescents' cardiovascular responses during stress. Psychophysiology 1988 Sep;25(5):503–11

McCann BS see **Cashman MA**

McCann CC see **Nino-Murcia G**

McCann D: Emphasis. Building a winning team: dentists and their staff. J Am Dent Assoc 1988 Nov;117(6):707–11

McCann D: Tobacco use and oral health. J Am Dent Assoc 1989 Jan;118(1):18–25

McCann DJ, Rabin RA, Rens-Domiano S, Winter JC: Phencyclidine/SKF-10,047 binding sites: evaluation of function. Pharmacol Biochem Behav 1989 Jan;32(1):87–94

McCann DJ see **Mangold JB**

McCann J: Information technology and remote working for disabled people. Int J Rehabil Res 1987;10(4 Suppl 5):304–7

McCann J, Voris J, Simon M, Wells R: Perianal findings in prepubertal children selected for nonabuse: a descriptive study. Child Abuse Negl 1989;13(2):179–93

McCann J see **Bartlett WC**

McCann J see **Bashey RI**

McCann J see **Noelle RJ**

McCann JC see **Griffin TW**

McCann JD, Bhalla RC, Welsh MJ: Release of intracellular calcium by two different second messengers in airway epithelium. Am J Physiol 1989 Aug;257(2 Pt 1):L116–24

McCann JD see **Li M**

McCann JJ, Al-Nafussi AI: Epithelioma cuniculatum plantare. Br J Plast Surg 1989 Jan;42(1):79–82

McCann JJ see **Knight KR**

McCann JJ see **Singer DI**

McCann JP, Bergman EN, Reimers TJ: Effects of obesity and ovarian steroids on insulin secretion and removal in sheep. Am J Physiol 1989 Jan;256(1 Pt 1):E116–28

McCann JT, Biaggio MK: Narcissistic personality features and self-reported anger. Psychol Rep 1989 Feb;64(1):55–8

McCann JT: MMPI personality disorder scales and the MCMI: concurrent validity. J Clin Psychol 1989 May; 45(3):365–9

McCann JT, Biaggio MK: Sexual satisfaction in marriage as a function of life meaning. Arch Sex Behav 1989 Feb; 18(1):59–72

McCann K see **Savolaine ER**

McCann KL see **Perri MG**

McCann KM see **Mewissen MW**

McCann KM see **Zeiss J**

McCann L see **Shearer B**

McCann LA see **Gordon FJ**

McCann M see **Richards NT**

McCann MC, James K, Kumpel BM: Production and use of human monoclonal anti-D antibodies. J Immunol Methods 1988 Nov 25;115(1):3–15 (52 ref.)

McCann MC see **McGowan A**

McCann ME: Sexual healing after heart attack. Am J Nurs 1989 Sep;89(9):1133–8

McCann MJ, Hermann GE, Rogers RC: Dorsal medullary serotonin and gastric motility: enhancement of effects by thyrotropin-releasing hormone. J Auton Nerv Syst 1988 Nov;25(1):35–40

McCann MJ, Verbalis JG, Stricker EM: Capsaicin pretreatment attenuates multiple responses to cholecystokinin in rats. J Auton Nerv Syst 1988 Sep; 23(3):265–72

McCann MJ, Hermann GE, Rogers RC: Nucleus raphe obscurus (nRO) influences vagal control of gastric motility in rats. Brain Res 1989 May 1;486(1):181–4

McCann MJ, Hermann GE, Rogers RC: Thyrotropin-releasing hormone: effects on identified neurons of the dorsal vagal complex. J Auton Nerv Syst 1989 Mar;26(2):107–12

McCann MJ, Verbalis JG, Stricker EM: LiCl and CCK inhibit gastric emptying and feeding and stimulate OT secretion in rats. Am J Physiol 1989 Feb;256(2 Pt 2):R463–8

McCann MJ see **Verbalis JG**

McCann PP, Bacchi CJ, Bitonti AJ, Kierszenbaum F, Sjoerdsma A: Inhibition of ornithine or arginine decarboxylase as an experimental approach to African or American trypanosomiasis. Adv Exp Med Biol 1988; 250:727–35 (23 ref.)

McCann PP see **Bacchi CJ**

McCann PP see **Bitonti AJ**

McCann PP see **Gaines DW**

McCann PP see **Giffin BF**

McCann PP see **Slocum RD**

McCann PP see **Taylor JL**

McCann R see **Sheikh KH**

McCann R see **Smyth B**

McCann RL, Bollinger RR, Newman GE: Surgical renal artery reconstruction after percutaneous transluminal angioplasty. J Vasc Surg 1988 Oct;8(4):389–94

McCann RL, Clements FM: Silent myocardial ischemia in patients undergoing peripheral vascular surgery: incidence and association with perioperative cardiac morbidity and mortality. J Vasc Surg 1989 Apr;9(4):583–7

McCann RL, Wolfe WG: Resection of abdominal aortic aneurysm in patients with low ejection fractions. J Vasc Surg 1989 Sep;10(3):240–4

McCann RL, Sabiston DC: Current management of venous thromboembolic disease. Br J Surg 1989 Feb;76(2):113–4 (14 ref.)

McCann RL, Wolfe WG: Splenorenal anastomosis during resection of juxtarenal aortic aneurysm. Surg Gynecol Obstet 1989 Mar;168(3):271–2

McCann RL see **Barbano EF**

McCann RL see **Cross KS**

McCann RL see **Dunnick NR**

McCann RL see **Harpole DH**

McCann RL see **Newman GE**

McCann RL see **el-Sanadiki MN**

McCann RL see **Schwartz LB**

McCann RL see **Svetkey LP**

McCann RL see **Wise KL**

McCann RO see **Cormier MJ**

McCann RW see **Kopit WG**

McCann S: Bone marrow transplantation—an Irish audit [editorial] Ir Med J 1989 Jun;82(2):47

McCann S see **Bacigalupo A**

McCann S see **McQuaid S**

McCann SH see **Stewart HJ**

McCann SJ, Stewin LL: Worry, anxiety, and preferred length of sleep. J Genet Psychol 1988 Sep;149(3):413–8

McCann SM see **Aguila MC**

McCann SM see **Arisawa M**

McCann SM see **Dees WL**

McCann SM see **Franci CR**

McCann SM see **Lumpkin MD**

McCann SM see **Milenkovic L**

McCann SM see **Ottlecz A**

McCann SM see **Rettori V**

McCann SM see **Vijayan E**

Mccann SR, Murray M: Busulphan/cyclophosphamide for CML [letter] Bone Marrow Transplant 1988 Jul;3(4):368

McCann SR see **Daw MA**

McCann SR see **Lawler M**

McCann SR see **Lawlor E**

McCann SR see **McKenna DM**

McCann SR see **Murray M**

McCann SR see **O'Brien AJ**

McCann TS see **Baker JR**

McCann VJ see **Nicol DJ**

McCann-Roos U see **Illig L**

McCanna MW see **Kolko DJ**

McCanna PJ see **Vrabec MP**
MacCannell K see **Sutherland LR**
McCans J see **Talajic M**
McCans J see **Théroux P**
McCants M see **Malo JL**
McCants M see **Morgan JE**
McCanty T see **Richman RA**
McCapes RH, Ekperigin HE, Cameron WJ, Ritchie WL, Siegler J, Stangeland V, Nagaraja KV: Effect of a new pelleting process on the level of contamination of poultry mash by Escherichia coli and Salmonella. Avian Dis 1989 Jan–Mar;33(1):103–11
McCapes RH see **Carpenter TE**
McCapes RH see **Hird DW**
McCapes RH see **Hirsh DC**
McCapes RH see **Snipes KP**
McCardell BA see **Stanfield JT**
McCardle L, Fishbein DH: The self-reported effects of PCP on human aggression. Addict Behav 1989;14(4):465–72
McCarey BE, McDonald MB, van Rij G, Salmeron B, Pettit DK, Knight PM: Refractive results of hyperopic hydrogel intracorneal lenses in primate eyes. Arch Ophthalmol 1989 May;107(5):724–30
McCarey BE see **Zarawski CA**
McCargar LJ, Clandinin MT, Belcastro AN, Walker K: Dietary carbohydrate–to–fat ratio: influence on whole-body nitrogen retention, substrate utilization, and hormone response in healthy male subjects. Am J Clin Nutr 1989 Jun;49(6):1169–78
Maccari AM see **Autore C**
Maccari F, Hülsmann WC: (acyl)carnitine distribution between plasma, erythrocytes, and leukocytes in human blood [letter] Clin Chem 1989 Apr;35(4):711
Maccari F see **Ferrannini E**
Maccari F see **Oyono–Enguelle S**
Maccari F see **Segre G**
Maccari S see **Patacchioli FR**
Maccarillo B see **Goldstein MD**
Maccarinelli G see **Stankov B**
Maccarini L see **Bruschi C**
Maccarini L see **Cerveri I**
Maccarini PA see **Rossi A**
Maccario M see **Duncan MB**
Maccario M see **Martina V**
Maccario P see **Giorgio A**
Maccario R see **Bozzola M**
Maccario R see **Montagna D**
Maccario S see **Seinera P**
McCarley DL, Hall EH: Arteriovenous malformation of the mandible: report of case. J Am Dent Assoc 1988 Sep; 117(3):449–51
McCarley DL, Weiner RS: Diagnostic and therapeutic utility of monoclonal antibodies in urologic oncology. Semin Surg Oncol 1989;5(4):293–301 (63 ref.)
McCarley DL see **Gums JG**
McCarley ME, Cruz PD Jr, Southeimer RD: Chancroid: clinical variants and other findings from an epidemic in Dallas County, 1986–1987. J Am Acad Dermatol 1988 Aug; 19(2 Pt 1):330–7 (26 ref.)
McCarley RW, Faux SF, Shenton M, LeMay M, Cane M, Ballinger R, Duffy FH: CT abnormalities in schizophrenia. A preliminary study of their correlations with P300/P200 electrophysiological features and positive/negative symptoms. Arch Gen Psychiatry 1989 Aug;46(8):698–708
McCarley RW see **Greene RW**
McCarley RW see **Mitani A**
McCarley RW see **Shenton ME**
Maccarone M see **Albertazzi A**
McCarren M see **Pitler TA**
McCarrey JR see **Urven LE**
McCarrick AK, Rosenstein MJ, Milazzo–Sayre LJ, Manderscheid RW: National trends in use of psychotherapy in psychiatric inpatient settings. Hosp Community Psychiatry 1988 Aug;39(8):835–41
McCarroll DR, Waters DC, Steidley KR, Clift R, McDonald TP: Canine platelet von Willebrand factor: quantification and multimeric analysis. Exp Hematol 1988 Dec; 16(11):929–37
McCarroll DR see **Beck SM**
McCarroll DR see **Waters DC**
McCarroll DR see **Wiltbank TB**
McCarroll JE, Zych KA: Descriptive epidemiologic survey of head injury in the Army: 1983 hospitalized cases. Neuroepidemiology 1989;8(1):48–52
McCarroll JR see **Rettig AC**
McCarroll JR see **Shelbourne KD**
McCarroll KA see **Roszler MH**
McCarroll NA: Serious overestimation of endogenous fecal porphyrin concentrations by solvent–extraction techniques, as demonstrated by HPLC [letter] Clin Chem 1988 Nov; 34(11):2390–1
McCarroll RS, Naeije M, Kim YK, Hansson TL: The immediate effect of splint–induced changes in jaw positioning on the asymmetry of submaximal masticatory muscle activity. J Oral Rehabil 1989 Mar;16(2):163–70
McCarroll RS, Naeije M, Kim YK, Hansson TL: Short–term effect of a stabilization splint on the asymmetry of submaximal masticatory muscle activity. J Oral Rehabil 1989 Mar;16(2):171–6
McCarroll RS see **Naeije M**
McCarroll SM see **Saunders PR**
McCarron BA see **Decker JE**
McCarron BA see **Pesanti EL**
McCarron BN see **Fulton JD**
McCarron DA, Lenfesty B, Narasimhan N, Barry JM, Vetto RM, Bennett WM: Anatomical heterogeneity of parathyroid glands in posttransplant hyperparathyroidism. Am J Nephrol 1988;8(5):388–91
McCarron DA: Calcium: confirming an inverse relationship. Hosp Pract [Off] 1989 Feb 15;24(2):229–44 (10 ref.)
McCarron DA: Calcium metabolism and hypertension [clinical conference] Kidney Int 1989 Feb;35(2):717–36 (189 ref.)
McCarron DA see **Bukoski RD**
McCarron DA see **Hatton DC**
McCarron DA see **Kaplan NM**
McCarron DA see **Lucas PA**
McCarron DA see **Muntzel MS**
McCarron DA see **Roullet JB**
McCarron DA see **Walczyk MH**
McCarron DA see **Wegener LL**
McCarron G see **Fraser IS**
McCarron G see **Zhou JP**
McCarron JG see **Allen JM**
McCarron KL see **Heath RG**
McCarron MA, Kutlaca A, Morley AA: The HLA–A mutation assay: improved technique and normal results. Mutat Res 1989 Apr;225(4):189–93
McCarron MM see **Brook MP**
McCarron MM see **Challoner KR**
McCarron R see **Hampton D**
McCarron RF, Coleman W: Dislocation of the pisiform treated by primary resection. A case report. Clin Orthop 1989 Apr;(241):231–3
McCarron RF see **Pennington JB**
McCarron RF see **Racz GB**
McCarron RM, Fallis R, McFarlin DE: Alterations in the pattern of MHC restriction of T cells in relapsing murine experimental allergic encephalomyelitis. Ann N Y Acad Sci 1988;540:349–51
Maccarrone C, Conway EL, Jarrott B: The concentration of neuropeptide Y immunoreactivity falls with age selectively in microdissected regions of the ventrolateral medulla of spontaneously hypertensive and normotensive Wistar–Kyoto rats. J Hypertens 1989 May;7(5):417–22
Maccarrone C, Hodsman GP, Jarrott B, Howes LG: Right ventricular neuropeptide Y levels in a rat model of left ventricular failure. Res Commun Chem Pathol Pharmacol 1988 Dec; 62(3):515–8
Maccarrone C see **Crimi N**
Maccarrone C see **Howes LG**
Maccarrone C see **Palermo B**
Maccarrone M see **Amicosante G**
McCart GM, Clyne KE, Veatch RM: Maintaining patient confidentiality in a case of potential substance abuse. Am J Hosp Pharm 1989 Jan;46(1):116–9
McCart R, Straznicky C: Lack of axon regeneration of isthmic neurons in juvenile Xenopus. Neurosci Lett 1988 Oct 5;92(2):143–8
McCart R see **Straznicky C**
McCart R see **Warton SS**
McCartan KW see **Dunn NL**
McCarter BD, Kokkinidis L: The effects of long–term administration of antidepressant drugs on intracranial self–stimulation responding in rats. Pharmacol Biochem Behav 1988 Oct;31(2):243–7
McCarter BD see **Kokkinidis L**
MacCarter D see **Alt E**
MacCarter G see **Stark RI**
MacCarter GD see **Farine D**
McCarter L, Silverman M: Iron regulation of swarmer cell differentiation of Vibrio parahaemolyticus. J Bacteriol 1989 Feb;171(2):731–6
McCarter RJ, McGee JR: Transient reduction of metabolic rate by food restriction. Am J Physiol 1989 Aug;257(2 Pt 1):E175–9
McCarter RJ see **Maxwell LC**
McCarter RJ see **Vonlanthen MG**
McCarthy A, Bourke S, Fahy J, Binchy I, Fitzgerald MX: Fatal recurrence of neuroleptic malignant syndrome. Br J Psychiatry 1988 Apr;152:558–9
McCarthy A see **Freyne A**
MacCarthy A see **Prentice A**
McCarthy AD see **Williams RJ**
McCarthy AM, McMahan L, Schaffer PA: Herpes simplex virus type 1 ICP27 deletion mutants exhibit altered patterns of transcription and are DNA deficient. J Virol 1989 Jan; 63(1):18–27
MacCarthy B, Brown R: Psychosocial factors in Parkinson's disease. Br J Clin Psychol 1989 Feb;28 (Pt 1):41–52
MacCarthy B, Craissati J: Ethnic differences in response to adversity. A community sample of Bangladeshis and their indigenous neighbours. Soc Psychiatry Psychiatr Epidemiol 1989 Jul;24(4):196–201
MacCarthy B see **Bebbington PE**
McCarthy B see **Berg JN**
MacCarthy B see **Brown RG**
McCarthy B see **Lange MP**
McCarthy BG, Peroutka SJ: Comparative neuropharmacology of dihydroergotamine and sumatriptan (GR 43175). Headache 1989 Jul;29(7):420–2
McCarthy BG see **Peroutka SJ**
McCarthy BJ see **Berg CJ**
McCarthy BJ see **Druschel CM**
McCarthy BJ see **Jago PH**
McCarthy BJ see **Ludwig EH**
McCarthy BJ see **Rall SC Jr**
McCarthy BJ see **Scott J**
McCarthy BJ see **Soria LF**
McCarthy C: McCarthy outlines standards for health reform. Hospitals 1989 Aug 20;63(16):25–30, 32
McCarthy C see **Mischler E**
McCarthy CF see **Breen EG**
McCarthy CF see **Sheehan F**
McCarthy D: Cloning of the rec–2 locus of Haemophilus influenzae. Gene 1989 Jan 30;75(1):135–43
McCarthy D see **Chylack LT Jr**
McCarthy D see **O'Hara BP**
McCarthy D see **Trieu VN**
McCarthy DA, Dale MM: The leucocytosis of exercise. A review and model. Sports Med 1988 Dec;6(6):333–63 (168 ref.)
McCarthy DF see **Getty DJ**
McCarthy DJ, Lagana FJ: Podiatric pathology of lupus erythematosus. J Am Podiatr Med Assoc 1989 Jun; 79(6):281–90 (12 ref.)
McCarthy DJ, Hutchinson BT: Homologous and heterogenous bone grafting in podiatric surgery. J Am Podiatr Med Assoc 1989 Apr;79(4):175–81
McCarthy DJ, Lindamood C 3d, Gundberg CM, Hill DL: Retinoid–induced hemorrhaging and bone toxicity in rats fed diets deficient in vitamin K. Toxicol Appl Pharmacol 1989 Feb;97(2):300–10
McCarthy DJ, Chapman HL: Ultrastructure of collapsed metatarsophalangeal silicone elastomer implant. J Foot Surg 1988 Sep–Oct;27(5):418–27 (30 ref.)
McCarthy DJ: The developmental anatomy of pes valgo planus. Clin Podiatr Med Surg 1989 Jul;6(3):491–509 (22 ref.)
McCarthy DJ see **Gessner R**
McCarthy DJ see **Lagana FJ**
McCarthy DJ see **Lindamood C 3d**
McCarthy DJ see **Sperandio CP**
McCarthy DJ see **Wenig JA**
McCarthy DM: Nonsteroidal antiinflammatory drug–induced ulcers: management by traditional therapies. Gastroenterology 1989 Feb;96(2 Pt 2 Suppl):662–74 (60 ref.)
McCarthy DM, Kanfer E, Taylor J, Barrett AJ: Thalidomide for graft–versus–host disease [letter] Lancet 1988 Nov 12; 2(8620):1135
McCarthy DM, Barrett AJ, MacDonald D, Giangrande PL, Poynton CH, Evans M, Hugh–Jones K, Phillips R: Bone marrow transplantation for adults and children with poor risk acute lymphoblastic leukaemia in first complete remission. Bone Marrow Transplant 1988 Jul;3(4):315–22
McCarthy DM see **Barrett AJ**
McCarthy DM see **Kanfer EJ**
McCarthy DM see **Schiffenbauer J**
McCarthy DO, Donnrat FM, Nichols JE, Roberts NJ Jr: Interleukin–1 inhibitor production by human mononuclear leukocytes and leukocyte subpopulations exposed to respiratory syncytial virus: analysis and comparison with the response to influenza virus. J Leukoc Biol 1989 Sep; 46(3):189–98
McCarthy DO see **Whelan TR**
McCarthy DS, Baragar FD, Dhingra S, Sigurdson M, Sutherland JB, Rigby M, Martin L: The lungs in systemic sclerosis (scleroderma): a review and new information. Semin Arthritis Rheum 1988 May;17(4):271–83 (97 ref.)
McCarthy E see **Feinleib M**
McCarthy EA see **Greer GS**
McCarthy EJ see **Welock BS**
MacCarthy EP see **Yamashita W**
McCarthy FD, Lindsey JB, Gore MT, Notter DR: Incidence and control of subclinical mastitis in intensively managed ewes. J Anim Sci 1988 Nov;66(11):2715–21
McCarthy FM, Pallasch TJ, Gates R: Documenting safe treatment of the medical–risk patient. J Am Dent Assoc 1989 Sep;119(3):383–9
McCarthy G, FitzGerald MX, Keelan P: The spectrum of pulmonary aspergillosis. Ir J Med Sci 1988 Oct; 157(10):316–20
McCarthy G: Obstacles to the treatment of detainees in South Africa. Lancet 1989 May 13;1(8646):1066–8
McCarthy G, Kenny D: Nicardipine in systemic sclerosis [letter] J Rheumatol 1989 Mar;16(3):415
McCarthy G see **Allison T**
McCarthy G see **Paller KA**
McCarthy GM, Varma RR, McCarty DJ: Hypertrophic osteoarthropathy after liver transplantation. Am J Med 1989 Apr;86(4):500–1
McCarthy GM, Quinn PJ: Bronchoalveolar lavage in the cat: cytological findings. Can J Vet Res 1989 Jul; 53(3):259–63
McCarthy GM, Russell T, Clowry L, Schumacher B, McCarty DJ: Immune complex disease and gynecomastia. J Rheumatol 1989 May;16(5):696–9 (15 ref.)
McCarthy ID, Hughes SP: Multiple tracer studies of bone uptake of 99mTc–MDP and 85Sr. Am J Physiol 1989 May; 256(5 Pt 2):H1261–5
McCarthy J see **Narasimhan C**
McCarthy J see **Zide BM**
McCarthy JA, Sink PF Jr, Covarrubias BM: Reevaluation of single–use insulin syringes. Diabetes Care 1988

Nov-Dec;11(10):817–8
McCarthy JA see **Chalif DJ**
McCarthy JA see **Manske PR**
McCarthy JA see **Ogata K**
McCarthy JA see **Perry CR**
McCarthy JB: Resistance and countertransference in child and adolescent psychotherapy. Am J Psychoanal 1989 Mar; 49(1):67–76
McCarthy JB see **Chelberg MK**
McCarthy JB see **Letourneau PC**
McCarthy JB see **Liao NS**
McCarthy JB see **Rogers SL**
McCarthy JB see **Skubitz AP**
McCarthy JB see **Visser MR**
McCarthy JE, Schauder B, Zienke P: Post-transcriptional control in Escherichia coli: translation and degradation of the atp operon mRNA. Gene 1988 Dec 10;72(1–2):131–9
McCarthy JE, Bokelmann C: Determinants of translational initiation efficiency in the atp operon of Escherichia coli. Mol Microbiol 1988 Jul;2(4):455–65
McCarthy JE see **Knoerzer W**
McCarthy JE see **Schauder B**
McCarthy JE see **Simmel EC**
McCarthy JG see **Breitbart AS**
McCarthy JG see **Grayson B**
McCarthy JG see **Lagrutta AA**
McCarthy JG see **LaTrenta GS**
McCarthy JH, Aga R: A fallopian tube lesion of borderline malignancy associated with pseudo-myxoma peritonei. Histopathology 1988 Aug;13(2):223–5
McCarthy JL, Nations C: Activity of some dehydrogenase enzymes in mitochondria from Physarum polycephalum. Comp Biochem Physiol [B] 1979;63(4):495–9
McCarthy JL see **Fevold HR**
McCarthy JM: Infection control and the long-term care centre administrator. Dimens Health Serv 1988 Jun; 65(5):33–4
McCarthy JM see **Barlow AP**
McCarthy JT, Milliner DS, Schmidt DF, Schniepp BJ, Kurtz SB, Johnson WJ: Deferoxamine and coated charcoal hemoperfusion to remove aluminum in dialysis patients. Kidney Int 1988 Dec;34(6):804–8
McCarthy JT: Winter skin [editorial] Cutis 1988 Nov; 42(5):386
McCarthy JT: John, Jack, and recertification [editorial] Cutis 1989 Feb;43(2):127
McCarthy JT, Klee GG, Kao PC, Hodgson SF: Serum bioactive parathyroid hormone in hemodialysis patients. J Clin Endocrinol Metab 1989 Feb;68(2):340–5
McCarthy JT: A vendor protests [editorial] Cutis 1989 Jul; 44(1):17
McCarthy JT: Lyme disease [editorial] Cutis 1989 Aug; 44(2):107
McCarthy JT, Johnson WJ, Nixon DE, Jenson BM, Moyer TP: Transfusional iron overload in patients undergoing dialysis: treatment with erythropoietin and phlebotomy. J Lab Clin Med 1989 Aug;114(2):193–9
McCarthy JT: Our earthquake [editorial] Cutis 1989 Apr; 43(4):310
McCarthy K, McEntegart M: Allan Watt Downie, 5th September 1901–26 January 1988. J Med Microbiol 1989 Apr;28(4):291–5
McCarthy K see **Cundiff D**
McCarthy K see **Golish JA**
McCarthy K see **Milford CA**
McCarthy K see **Monsman SP**
McCarthy K see **Recht LD**
McCarthy K see **al-Sumidaie AM**
McCarthy K see **Velchik MG**
McCarthy K see **Wiedemann HP**
McCarthy KA see **Kopans DB**
McCarthy KA see **Oestmann JW**
McCarthy KA see **Shin JH**
McCarthy KD see **Gammon CM**
McCarthy KD see **Ingraham CA**
McCarthy KD see **Lerea LS**
McCarthy KD see **Yagiela JA**
McCarthy KE see **Cuocolo A**
McCarthy KF, Hale ML: Flow cytometry techniques in radiation biology. Toxicol Lett 1988 Oct;43(1–3):219–33
McCarthy KF, Hale ML: Measurement of the radiosensitivity of rat marrow by flow cytometry. Pharmacol Ther 1988; 39(1–3):79–83
MacCarthy KG, Dahl MV: Inhibition of growth of Trichophyton rubrum by the myeloperoxidase-hydrogen peroxide-chloride system. J Invest Dermatol 1989 Apr; 92(4):639–41
McCarthy KM see **Kradin RL**
McCarthy KP see **Carter RL**
McCarthy KP see **Elliott CJ**
McCarthy L see **Berkman B**
McCarthy L see **Lau C**
McCarthy LA see **Nemecek GM**
McCarthy LE see **Borison HL**
McCarthy LJ see **English D**
McCarthy LJ see **Yano K**
McCarthy M, Zumla A: DF-2 infection. BMJ 1988 Nov 26; 297(6660):1355–6 (21 ref.)
McCarthy M: Ethnic differences in incidence of severe burns and scalds. BMJ 1989 Jul 1;299(6690):51–2
McCarthy M see **Higginson I**
McCarthy M see **Peet RL**
McCarthy M see **Zumla A**
McCarthy MB see **Grosowicz G**
McCarthy MC see **DaRosa DA**
McCarthy MF: An intraoral surveyor. J Prosthet Dent 1989 Apr;61(4):462–4
McCarthy MJ see **England DM**
McCarthy MJ see **Kimmel AS**
McCarthy MP, Stroud RM: Changes in conformation upon agonist binding, and nonequivalent labeling, of the membrane-spanning regions of the nicotinic acetylcholine receptor subunits. J Biol Chem 1989 Jun 25;264(18):10911–6
McCarthy MP, Stroud RM: Conformational states of the nicotinic acetylcholine receptor from Torpedo californica induced by the binding of agonists, antagonists, and local anesthetics. Equilibrium measurements using tritium-hydrogen exchange. Biochemistry 1989 Jan 10; 28(1):40–8
McCarthy MP see **Glackin MP**
McCarthy MP see **Mitra AK**
McCarthy MR see **Heller BR**
McCarthy MT, Toole BP: Membrane-associated hyaluronate-binding activity of chondrosarcoma chondrocytes. J Cell Physiol 1989 Oct;141(1):191–202
McCarthy N see **Flynn AM**
McCarthy OR see **Festenstein F**
McCarthy P see **Adam A**
McCarthy P see **Ahern M**
McCarthy P see **Dawson P**
McCarthy P see **Finnegan JR Jr**
McCarthy P see **Kemper K**
McCarthy P see **Schlettiger H**
McCarthy P see **Yeung EY**
McCarthy PA see **Corr L**
McCarthy PH, Wood AK: Anatomical and radiological observations of the sesamoid bone of the popliteus muscle in the adult dog and cat. Anat Histol Embryol 1989 Mar; 18(1):58–65
McCarthy PH, Howlett CR: The shield of the domestic boar (Sus scrofa L.): its gross anatomy, histology and possible function. Anat Histol Embryol 1988 Sep;17(3):232–45
McCarthy PJ see **Cook DM**
McCarthy PJ see **Kevat SG**
McCarthy PJ see **Nichol GM**
McCarthy PL see **Kemper KJ**
McCarthy PM see **Giberson WG**
McCarthy PM see **Mashburn JP**
McCarthy PW, Lawson SN: Cell type and conduction velocity of rat primary sensory neurons with substance P-like immunoreactivity. Neuroscience 1989;28(3):745–53
McCarthy PW see **Waddell PJ**
McCarthy R see **Homburger HA**
McCarthy R see **Koch J**
McCarthy R see **Mackowiak L**
McCarthy RC, Fetterhoff TJ: Issues for quality assurance in clinical flow cytometry. Arch Pathol Lab Med 1989 Jun; 113(6):658–66 (94 ref.)
McCarthy RE, Pajeau M, Salyers AA: Role of starch as a substrate for Bacteroides vulgatus growing in the human colon. Appl Environ Microbiol 1988 Aug;54(8):1911–6
McCarthy RE, Dunn H, McCullough FL: Luque fixation to the sacral ala using the Dunn-McCarthy modification. Spine 1989 Mar;14(3):281–3
McCarthy RE see **Alexander JE**
McCarthy RE see **Barnes CL**
McCarthy RE see **Gillespie JB**
McCarthy RE see **Salyers AA**
McCarthy RJ see **Braverman B**
McCarthy RJ see **Tuman KJ**
McCarthy RL see **Hartman ME**
McCarthy RT, Fry HK: Nitrendipine block of calcium channel currents in vascular smooth muscle and adrenal glomerulosa cells. J Cardiovasc Pharmacol 1988;12 Suppl 4:S98–101
McCarthy RT see **Janis RA**
McCarthy RT see **Trotti JC**
McCarthy S: MR imaging of the uterus. Radiology 1989 May; 171(2):321–2
McCarthy S, Scott G, Majumdar S, Shapiro B, Thompson S, Lange R, Gore J: Uterine junctional zone: MR study of water content and relaxation properties. Radiology 1989 Apr;171(1):241–3
McCarthy S see **Kier R**
McCarthy S see **Rosenfield AT**
McCarthy S see **Thompson GR**
McCarthy S see **Zawin M**
McCarthy SA, Kaldjian E, Singer A: Characterization of anti-CD8-resistant cytolytic T lymphocytes induced by multivalent cross-linking of CD8 on precursor cells. J Immunol 1989 Oct 1;143(7):2112–9
McCarthy SA, Kaldjian E, Singer A: Induction of anti-CD8 resistant cytotoxic T lymphocytes by anti-CD8 antibodies. Functional evidence for T cell signaling induced by multi-valent cross-linking of CD8 on precursor cells. J Immunol 1988 Dec 1;141(11):3737–46
McCarthy SA, Kruisbeek AM, Uppenkamp IK, Sharrow SO, Singer A: Engagement of the CD4 molecule influences cell surface expression of the T-cell receptor on thymocytes. Nature 1988 Nov 3;336(6194):76–9
McCarthy SA see **Cole JA**
McCarthy SA see **Zuniga-Pflücker JC**
McCarthy SG see **Stroh SE**
McCarthy SM: The future of nursing practice and implications for nursing education. J Prof Nurs 1989 May-Jun;5(3):121, 168
McCarthy SM see **Warshauer DM**
McCarthy ST see **Neil HA**
McCarthy SW see **Blackwell JB**
McCarthy T see **Canalis E**
McCarthy T see **Macrae DJ**
McCarthy TJ: Human depredation by vampire bats (Desmodus rotundus) following a hog cholera campaign. Am J Trop Med Hyg 1989 Mar;40(3):320–2
McCarthy TJ, Beluhan FZ, Bardawil WA, Bennett BT: Pyometra in a rhesus monkey secondary to prolonged therapy with medroxyprogesterone acetate. Lab Anim Sci 1989 Jan;39(1):71–2
McCarthy TL, Centrella M, Canalis E: Parathyroid hormone enhances the transcript and polypeptide levels of insulin-like growth factor I in osteoblast-enriched cultures from fetal rat bone. Endocrinology 1989 Mar; 124(3):1247–53
McCarthy TL, Centrella M, Canalis E: Regulatory effects of insulin-like growth factors I and II on bone collagen synthesis in rat calvarial cultures. Endocrinology 1989 Jan; 124(1):301–9
McCarthy TL, Centrella M, Canalis E: Further biochemical and molecular characterization of primary rat parietal bone cell cultures. J Bone Miner Res 1988 Aug;3(4):401–8
McCarthy TL see **Canalis E**
McCarthy TL see **Centrella M**
McCarthy VP, Peoples WM: Toxic shock syndrome after ear piercing. Pediatr Infect Dis J 1988 Oct;7(10):741–2
McCarthy WB see **Krause JG**
McCarthy WH, Shaw HM: Skin cancer in Australia [editorial] Med J Aust 1989 May 1;150(9):469–70
McCarthy WH see **Allen BJ**
McCarthy WJ, Yao JS, Schafer MF, Nuber G, Flinn WR, Blackburn D, Suker JR: Upper extremity arterial injury in athletes. J Vasc Surg 1989 Feb;9(2):317–27
McCarthy WJ 3d see **Courtney DF**
McCarthy-Funaro M, Hargreaves P: A psychosocial approach to deinstitutionalization. Hosp Community Psychiatry 1988 Dec;39(12):1308–9
McCartney AC, Olver JM, Kingston JE, Hungerford JL: Forty years of retinoblastoma; into the fifth age. Eye 1988; 2 Suppl:S13–8 (51 ref.)
McCartney AC, Fox B, Partridge TA, Macrae KD, Tetley TD, Phillips GJ, Guz A: Emphysema in the Blotchy mouse: a morphometric study. J Pathol 1988 Sep;156(1):77–81
McCartney AC see **Canning CR**
McCartney AC see **Graham CM**
McCartney AC see **Pringle SD**
McCartney AC see **Shenkin A**
McCartney C see **Torley H**
McCartney CF, Cahill P, Larson DB, Lyons JS, Wada CY, Pincus HA: Effect of a psychiatric liaison program on consultation rates and on detection of minor psychiatric disorders in cancer patients. Am J Psychiatry 1989 Jul; 146(7):898–901
McCartney CF see **Evans DL**
McCartney D see **Kanfer JN**
McCartney DG see **Kanfer JN**
McCartney DG see **Kobayashi M**
McCartney DL, Memmen JE, Stark WJ, Quigley HA, Maumenee AE, Gottsch JD, Bernitsky DA, Wong SK: The efficacy and safety of combined trabeculectomy, cataract extraction, and intraocular lens implantation. Ophthalmology 1988 Jun;95(6):754–63
McCartney DL, Gottsch JD, Stark WJ: Managing posterior pressure during pseudophakic keratoplasty. Arch Ophthalmol 1989 Sep;107(9):1384–6
McCartney E see **Howlett CR**
McCartney H see **Yusoff K**
McCartney JG see **Burgess JO**
McCartney JR: Elderly women who want to live alone: lessons learned. J Geriatr Psychiatry Neurol 1988 Jul-Sep; 1(3):172–5
McCartney JW see **Nusinov NS**
McCartney LK see **Evans AE**
McCartney M see **Kitz DS**
McCartney MA: Effect of glutathione depletion on morphine toxicity in mice. Biochem Pharmacol 1989 Jan 1; 38(1):207–9
McCartney MD, Wood TO, McLaughlin BJ: Moderate Fuchs' endothelial dystrophy ATPase pump site density. Invest Ophthalmol Vis Sci 1989 Jul;30(7):1560–4
McCartney MD see **Tuberville AW**
McCartney N, Oldridge NB, Hicks A, Jones NL: Maximal isokinetic cycle ergometry in patients with coronary artery disease. Med Sci Sports Exerc 1989 Jun;21(3):313–8
McCartney N, Moroz D, Garner SH, McComas AJ: The effects of strength training in patients with selected neuromuscular disorders. Med Sci Sports Exerc 1988 Aug; 20(4):362–8
McCartney N see **Oldridge NB**
McCartney PJ, McGuinness R: Alport's syndrome and the eye. Aust N Z J Ophthalmol 1989 May;17(2):165–8
McCartney QW see **Tebbett IR**
McCartney RA see **Wilson PM**
McCartney RD: Expenditure targets as a means to control the "volume" of services rendered within the Medicare program. Colo Med 1989 Jan 15;86(2):32–3
McCartney RN, Jeffcott LB: Combined 2.25 MHz ultrasound velocity and bone mineral density measurements in the

equine metacarpus and their in vivo applications. Med Biol Eng Comput 1987 Nov;25(6):620–6
McCartney SF, Ricci MA, Labreque P, Symes JF: Persistent hypoglossal artery encountered during carotid endarterectomy. Ann Vasc Surg 1989 Jul;3(3):257–60
McCartney WH see Talmage RV
McCartney WH see Tsui BM
McCartney-Francis N see Wahl SM
McCarty B see Parrow KA
McCarty DJ: Crystal identification in human synovial fluids. Methods and interpretation. Rheum Dis Clin North Am 1988 Aug;14(2):253–67 (37 ref.)
McCarty DJ: Robert Adams' rheumatic arthritis of the shoulder: "Milwaukee shoulder" revisited. J Rheumatol 1989 May;16(5):668–70
McCarty DJ see Caspi D
McCarty DJ see Cheung HS
McCarty DJ see Cauka ME
McCarty DJ see Halverson PB
McCarty DJ see McCarthy GM
McCarty DJ see McLaughlin GE
McCarty DJ see Ryan LM
McCarty DM, Hehman GL, Hanswirth WW: Nucleotide sequence of the Zea mays mitochondrial cytochrome oxidase subunit III gene. Nucleic Acids Res 1988 Oct 25; 16(20):9873
McCarty DR see Baron BM
McCarty DR see Dudley MW
McCarty DW see Cox JF
McCarty GR see Neumann AC
McCarty JM see LeProwse CR
McCarty JW see Isenberg SJ
McCarty K Jr see Simmons R
McCarty KS see Segreti EM
McCarty KS Jr see Berchuck A
McCarty KS Jr see Boyer CM
McCarty KS Jr see Burton GV
McCarty KS Jr see Kinsel LB
McCarty KS Jr see Lessey BA
McCarty KS Jr see Sieker HO
McCarty M see Fillit HM
McCarty MJ see Logue AW
McCarty PL: Bioengineering issues related to in situ remediation of contaminated soils and groundwater. Basic Life Sci 1988;45:143–62 (40 ref.)
McCarty PL see Gilli R
McCarty R see Callahan MF
McCarty R see Clerpial MA
McCarty R see Hendley ED
McCarty R see Konarska M
McCarty R see Lee JH
McCarty R see Murphy CA
McCarty R see Stewart RE
McCarty RE see Shapiro AB
MacCarty RL see Cangemi JR
MacCarty RL see Hashimoto E
MacCarty RL see Nesbit GM
MacCarty RL see Wiesner RH
McCarty T, Waring EM, Neufeld RW, Abraham B, Fry R, Carver C: Innovations in the assessment of thought disorder [letter] Schizophr Bull 1989;15(1):1–3
McCarty VO, Cox RA, Haglund B: Death caused by a constricting snake—an infant death. J Forensic Sci 1989 Jan;34(1):239–43
McCarver K: How to wear a belt [letter] Geriatr Nurs (New York) 1989 Jul–Aug;10(4):177
McCarville SE see Tinkelman DG
McCarville SE see Welsh PW
McCaskey J, Carr J, King O: Diet and heart disease [letter] N Z Med J 1989 Feb 22;102(862):84–5
McCasland JS, Woolsey TA: New high-resolution 2-deoxyglucose method featuring double labeling and automated data collection. J Comp Neurol 1988 Dec 22; 278(4):543–54
McCasland JS, Woolsey TA: High-resolution 2-deoxyglucose mapping of functional cortical columns in mouse barrel cortex. J Comp Neurol 1988 Dec 22;278(4):555–69
McCaslin DR see Reynolds JA
McCaslin FC see Eisenberg JM
McCaslin M see Smith SH
McCaslin PP, Smith TG: Quisqualate, high calcium concentration and zero-chloride prevent kainate-induced toxicity of cerebellar granule cells. Eur J Pharmacol 1988 Aug 2;152(3):341–6
McCaslin R: Reframing research on service use among the elderly: an analysis of recent findings. Gerontologist 1988 Oct;28(5):592–9 (37 ref.)
Maccato ML: Pneumonia and pulmonary tuberculosis in pregnancy. Obstet Gynecol Clin North Am 1989 Jun; 16(2):417–30 (42 ref.)
McCaughan GW, Dorsey SF, Gallagher ND, Painter DM, Vickery R, Kyd G, Rickard K, Bookalill M, Waugh R, Thompson JF, et al: Decision-making in 100 patients referred to the Australian National Liver Transplantation Unit. Aust N Z J Med 1989 Apr;19(2):132–7
McCaughan GW, Davies S, Waugh J, Painter D, Gallagher ND, Thompson J, Shell AG: Cell surface phenotype of mononuclear cells infiltrating bile ducts during acute and chronic liver allograft rejection. Transplant Proc 1989 Feb; 21(1 Pt 2):2201–2
McCaughan GW see Shell AG
McCaughan JS Jr, Nims TA, Guy JT, Hicks WJ, Williams TE Jr, Laufman LR: Photodynamic therapy for esophageal tumors. Arch Surg 1989 Jan;124(1):74–80
McCaughan JS Jr: Photodynamic therapy of malignant tumors. Prog Clin Biol Res 1988;278:163–9
McCaughan JS Jr, Guy JT, Hicks W, Laufman L, Nims TA, Walker J: Photodynamic therapy for cutaneous and subcutaneous malignant neoplasms. Arch Surg 1989 Feb; 124(2):211–6
McCaughan JS Jr, Hawley PC, Walker J: Management of endobronchial tumors: a comparative study. Semin Surg Oncol 1989;5(1):38–47
McCaughan KK see Tate WP
McCaughan RJ see Weiss LD
McCaughey AD: An unusual infra-orbital foreign body. Br J Oral Maxillofac Surg 1988 Oct;26(5):426–9
McCaughey BG see Bellamy RF
McCaughey JD: Arthur E. Mills memorial oration. Aust N Z J Med 1988 Oct;18(6):824–9
McCaughey WJ: Detection of zeranol in the blood of ram lambs by a radioimmunoassay technique. Vet Rec 1988 Nov 12;123(20):511–3
McCaughey WT see Gagnon S
McCaughey WT see McDonald JC
McCaughrin WB see Heal LW
McCaul GF see Kumar PP
McCaul K see Cain CM
McCaul KD see Schafer LC
McCaul ME, Turkkan JS, Stitzer ML: Psychophysiological effects of alcohol-related stimuli: I. The role of stimulus intensity. Alcoholism (N Y) 1989 Jun;13(3):386–91
McCaul ME see Bigelow GE
McCaul ME see Turkkan JS
McCaul TF see Keysary A
McCauley AP: Healing texts and healing techniques in indigenous Balinese medicine. Soc Sci Med 1988; 27(8):779–87
McCauley C see Merrill EC
McCauley C see Weichselbaum RR
McCauley CR, Johnson JP, Copley JB: Communication of information about therapeutic alternatives: end-stage renal disease model. South Med J 1989 Apr;82(4):418–22
McCauley CR see Bremer BA
McCauley CS, Boller LR: Bradycardic responses to endotracheal suctioning [letter] Crit Care Med 1988 Nov; 16(11):1165–6
McCauley D see Ginden AJ
McCauley DI see Huang RM
McCauley E, Mitchell JR, Burke P, Moss S: Cognitive attributes of depression in children and adolescents. J Consult Clin Psychol 1988 Dec;56(6):903–8
McCauley E see Del Beccaro MA
McCauley E see Mitchell J
McCauley FA see Wasles TA
McCauley J, Serkis MI: Exacerbation of aluminium encephalopathy after treatment with desferrioxamine. Nephrol Dial Transplant 1989;4(2):110–4
McCauley LK, Rosol TJ, Capen CC, Horton JE: A comparison of bone turnover in athymic (nude) and euthymic mice: biochemical, histomorphometric, bone ash and in vitro studies. Bone 1989;10(1):29–34
McCauley ME see Kennedy RS
McCauley PM see Meeley MP
McCauley R see Zhaung ZP
McCauley R see Zhuang Z
McCauley RL, Heraja V, Rutan RL, Huang TT, Abston S, Rutan TC, Robson MC: Longitudinal assessment of breast development in adolescent female patients with burns involving the nipple-areolar complex. Plast Reconstr Surg 1989 Apr;83(4):676–80
McCauley RL, Linares HA, Pelligrini V, Herndon DN, Robson MC, Heggers JP: In vitro toxicity of topical antimicrobial agents to human fibroblasts. J Surg Res 1989 Mar;46(3):267–74
McCauley VB, Grunstein RR, Sullivan CE: Ethanol-induced depression of hypoxic drive and reversal by naloxone—a sex difference. Am Rev Respir Dis 1988 Jun;137(6):1406–10
Maccauro G see Bartoli GM
McCausland J see Findlay E
McCaw D see Ogilvie GK
McCaw PS see Murre C
McCaw-Binns A see Ashley D
Maccawy AR see Raffa H
McCay JA see Stern ML
McCay PB see Bolli R
McCay PB see Powell SR
McCay PB see Reinke LA
Maccherini M see Volterrani L
McChesney JD see Baker JK
McChesney JD see Jayasuriya H
McChesney JD see Lusins JO
McChesney MB, Oldstone MB: Virus-induced immunosuppression: infections with measles virus and human immunodeficiency virus. Adv Immunol 1989; 45:335–80 (352 ref.)
McChesney MB, Fujinami RS, Lerche NW, Marx PA, Oldstone MB: Virus-induced immunosuppression: infection of peripheral blood mononuclear cells and suppression of immunoglobulin synthesis during natural measles virus infection of rhesus monkeys. J Infect Dis 1989 Apr; 159(4):757–60
McChesney MM see Li QX
McChesney R, Habermann J, Greengard O: Phenylalanine uptake in neonatal and infant rat brain. Biol Neonate 1988; 54(5):275–84
McChesney SL, Withrow SJ, Gillette EL, Powers BE, Dewhirst MW: Radiotherapy of soft tissue sarcomas in dogs. J Am Vet Med Assoc 1989 Jan 1;194(1):60–3
McChesney SL, Gillette EL, Powers BE: Response of the canine lung to fractionated irradiation: pathologic changes and isoeffect curves. Int J Radiat Oncol Biol Phys 1989 Jan;16(1):125–32
McChesney SL see Gillette EL
McChesney SL see LeCouteur RA
McChesney SL see Powers BE
McChesney SL see Withrow SJ
McChesney T see Pasley JN
Macchi B see Baroni CD
Macchi B see Federico M
Macchi B see Pezzella M
Macchi B see Sirianni MC
Macchi C see Ferlito A
Macchi E see Marazziti D
Macchi G: Basic sciences and clinical neurology: a firsthand experience. Ital J Neurol Sci 1988 Aug;9(4):323–8
Macchi G see Gambi D
Macchi G see Masullo C
Macchi I see Jankovic M
Macchi I see Tagliabue M
Macchi L see Cabibbe G
Macchi M see Mongioi A
Macchi MJ see Kanda T
Macchi PG see Baldrati G
Macchi R see Peta M
Macchi S see Gugliotta L
Macchi S see Lauria F
Macchia B, Martinelli A: Molecular orbital studies on the mechanism of drug-receptor interaction. 5. Molecular reactivity and receptor affinity of beta-agonist adrenergic drugs. Drug Des Deliv 1988 May;2(4):273–86
Macchia B, Balsamo A, Lapucci A, Macchia F, Manera C, Nencetti S, Breschi MC, Lucacchini A, Martini C, Martinotti E: An anomalous effect of N-isopropyl substitution in determining beta-adrenergic activity. Drug Des Deliv 1988 May;2(4):257–62
Macchia B see Balsamo A
Macchia D see Maggi E
Macchia D see Romagnani S
Macchia E, Concetti R, Carone G, Bergoni F, Fenzi GF, Pinchera A: Demonstration of blocking immunoglobulins G, having a heterogeneous behaviour, in sera of patients with Graves' disease: possible coexistence of different autoantibodies directed to the TSH receptor. Clin Endocrinol (Oxf) 1988 Feb;28(2):147–56
Macchia F see Balsamo A
Macchia F see Macchia B
Macchia G see Baldari C
Macchia GL see Beltrame G
Macchia P see Ceci A
Macchia PA see Azzi A
Macchia RJ see Hashmat AI
Macchia S see Dal Monte PR
Macchia T see Mancini G
Macchia V see Antoniello S
Macchiarelli A see Chiavarelli R
Macchiarelli A see Reuna Molajoni E
Macchiarelli G see Chiavarelli R
Macchiarelli G see Maggioni A
Macchiarelli G see Makabe S
Macchiarelli R: Prehistoric "fish-eaters" along the eastern Arabian coasts: dental variation, morphology, and oral health in the Ra's al-Hamra community (Qurum, sultanate of Oman, 5th–4th millennia BC). Am J Phys Anthropol 1989 Apr;78(4):575–94
Macchiarini F see Kenny JJ
Macchiarini P, Danesi R, Del Tacca M, Angeletti CA: Effects of thymostimulin on chemotherapy-induced toxicity and long-term survival in small cell lung cancer patients. Anticancer Res 1989 Jan–Feb;9(1):193–6
Macchiarini P, Muzzi A, Angeletti CA: Intrapleural BCG in postsurgical stage I non-small cell lung cancer. Anticancer Res 1989 Mar–Apr;9(2):391–3
Macchiarini P see Angeletti CA
Macchiavello JC see François F
Macchini M see Giuseppetti GM
Macchini M see Maggi S
Macchione M see del Giglio A
Macchioni C see Mariani AJ
Macchioni P see Salvarani C
Macchioni PL see Salvarani C
McChrisley B, Thye FW, McNair HM, Driskell JA: Plasma B6 vitamer and 4-pyridoxic acid concentrations of mice fed controlled diets. J Chromatogr 1988 Jun 24; 428(1):35–42
McChrisley B see Driskell JA
Maccia C see Benedittini M
Macciardi F see Colombo C
Macciò A see Mantovani G
Maccioli GA, Kuni DR, Silvay G, Evans JM, Calkins JM, Kaplan JA: Response of lower esophageal contractility to changing concentrations of halothane or isoflurane: a multicenter study. J Clin Monit 1988 Oct;4(4):247–55
Maccioni A see Cocco MT
Maccioni AF see Luzzi R
Maccioni AM see Bravo P

Maccioni F see Rossi P
Maccioni HJ see Cortassa S
Maccioni HJ see Gravotta D
Maccioni L see Galanello R
Maccioni RB see Cuan JR
Maccioni RB see Vera JC
McClain A see Artwohl J
McClain CJ, Cohen DA: Increased tumor necrosis factor production by monocytes in alcoholic hepatitis. Hepatology 1989 Mar;9(3):349–51
McClain CJ see Bonsalis MG
McClain CJ see Gillespie MN
McClain CJ see Goldblum SE
McClain CJ see Hennig B
McClain CJ see John WJ
McClain CJ see Ott LG
McClain CJ see Ott MT
McClain D see Kroiak JM
McClain DA see Hatada EN
McClain DA see Thies RS
McClain DE, Kalinich JF, Poplack JK, Snyder SL: Radiation-induced association of beta-glucuronidase with purified nuclei from irradiated MOLT-4 and HeLa cells. Radiat Res 1989 Feb;117(2):221–33
McClain JB see Collins HH
McClain JB see Eliasson A
McClain JL, Hasse DW, Clark MA: Amanita phalloides mushroom poisoning: a cluster of four fatalities. J Forensic Sci 1989 Jan;34(1):83–7
McClain JL see Hawley DA
McClain K, Gehrz R, Grierson H, Purtilo D, Filipovich A: Virus-associated histiocytic proliferations in children. Frequent association with Epstein-Barr virus and congenital or acquired immunodeficiencies. Am J Pediatr Hematol Oncol 1988 Fall;10(3):196–205
McClain KL see Mahoney DH Jr
McClain KL see Schumacher HR
McClain M see Bauchner H
McClain M see Mandell F
McClain O see Griffiths BB
McClain PW, Pollock DA: A microcomputer program for coding external cause of injury. J Trauma 1989 Jan; 29(1):55–8
McClain RM, Downing JC, Edgcomb JE: Effect of metronidazole on fertility and testicular function in male rats. Fundam Appl Toxicol 1989 Apr;12(3):386–96
McClain RM: The significance of hepatic microsomal enzyme induction and altered thyroid function in rats: implications for thyroid gland neoplasia. Toxicol Pathol 1989; 17(2):294–306 (65 ref.)
McClain RM, Levin AA, Posch R, Downing JC: The effect of phenobarbital on the metabolism and excretion of thyroxine in rats. Toxicol Appl Pharmacol 1989 Jun 15; 99(2):216–28
McClain TD see Robey PG
McClain WH, Wilson JH, Seidman JG: Genetic analysis of structure and function in phage T4 tRNASer. J Mol Biol 1988 Oct 5;203(3):549–53
McClain WH: Specific duplications fostered by a DNA structure containing adjacent inverted repeat sequences. J Mol Biol 1988 Nov 5;204(1):27–40
McClain WH, Foss K: Nucleotides that contribute to the identity of Escherichia coli tRNA(Phe). J Mol Biol 1988 Aug 20;202(4):697–709
McClain WH, Chen YM, Foss K, Schneider J: Association of transfer RNA acceptor identity with a helical irregularity [published erratum appears in Science 1989 Mar 10;243(4896):1256] Science 1988 Dec 23;242(4886):1681–4
McClain WH, Foss K: Changing the acceptor identity of a transfer RNA by altering nucleotides in a "variable pocket". Science 1988 Sep 30;241(4874):1804–7
McClallen JM see Waller JA
McClanahan TK see Williams GT
McClane BA: Characterization of calcium involvement in the Clostridium perfringens type A enterotoxin-induced release of 3H-nucleotides from Vero cells. Microb Pathog 1989 Jan;6(1):17–28
McClane BA, Hanna PC, Wnek AP: Clostridium perfringens enterotoxin. Microb Pathog 1988 May;4(5):317–23 (30 ref.)
McClane BA, Wnek AP, Whitaker-Dowling P: Interferon pretreatment enhances the sensitivity of Vero cells to Clostridium perfringens type A enterotoxin. Microb Pathog 1987 Sep;3(3):195–206
McClane BA see Hulkower KI
McClane BA see McDonel JL
McClane BA see Wnek AP
McClane S see Schwartz DH
McClaran J see Forette F
McClaran JM see Forette F
McClaren HA see Hellbrun KS
McClarin JA see Rosenberg JM
McClarty BM see Yager JY
McClarty GA, Chan AK, Choy BK, Thelander L, Wright JA: Molecular mechanisms responsible for the drug-induced posttranscriptional modulation of ribonucleotide reductase levels in a hydroxyurea-resistant mouse L cell line. Biochemistry 1988 Sep 20;27(19):7524–31
McClarty GA see Choy BK
McClary AM see Stoltz JA
McClary DG, Sartin JL, Kemppainen RJ, Williams JC: Insulin and growth hormone responses to glucose infusion in mature and first-lactation dairy cows. Am J Vet Res 1988 Oct;49(10):1702–4
McCluskey JH see Woodisford FE
McClatchey BJ see Walls JT
McClatchey KD, Sullivan MJ, Paugh DR: Peripheral ameloblastic carcinoma: a case report of a rare neoplasm. J Otolaryngol 1989 Apr;18(3):109–11
McClatchey KD, Stewart JC, Patterson BD: Dentinogenic ghost cell tumor presenting as a gingival mass. Ann Dent 1988 Summer;47(1):31–2 (6 ref.)
McClatchey KD see Butsakis JG
McClatchey KD see Rubinstein MI
McClatchey M see Eisenman B
McClatchey M see Tressler C
McClatchey MW, Calonge N, Furmanski P, Barbour B, Hager JC, Rich MA: Results of a community-based breast cancer screening program. Prog Clin Biol Res 1989;293:89–101
McClatchey MW see Jones RH
McClave RJ, Brokaw WC: A study of United States Army dental fitness Class 3 patients. Milit Med 1988 Dec; 153(12):633–7
McClay DR see Alliegro MC
McClay DR see Bernacki SH
McClay DR see Wessel GM
McClay DR see Wray GA
McClay EF, Mastrangelo MJ, Sprandio JD, Bellet RE, Berd D: The importance of tamoxifen to a cisplatin-containing regimen in the treatment of metastatic melanoma. Cancer 1989 Apr 1;63(7):1292–5
McClay EF: Epidemiology of bone and soft tissue sarcomas. Semin Oncol 1989 Aug;16(4):264–72 (113 ref.)
McClay EF, Slovin SF: Immunotherapeutic approaches to the treatment of bone and soft tissue sarcomas. Semin Oncol 1989 Aug;16(4):328–32 (38 ref.)
McClay J see Lewis R
McCleod RE Jr, Butler T, Rabbani GH: Orally administered bovine colostral anti-cholera toxin antibodies: results of two clinical trials. Am J Med 1988 Dec;85(6):811–6
McClean E see Flynn RJ
McClean J see Hickok DE
McClean K see Cafferkey MT
McClean P, Redmond AO: Hypothalamic tumour presenting as anorexia nervosa. Ulster Med J 1988 Oct;57(2):224–7
McClean SP, Arreaza EE, Lett-Brown MA, Grant JA: Refractory cholinergic urticaria successfully treated with ketotifen. J Allergy Clin Immunol 1989 Apr;83(4):738–41
McCleane GJ, Howe JP: Total parenteral nutrition and respiratory failure [letter] Anaesthesia 1988 Dec; 43(12):1056–7
McCleane GJ: Routine preoperative chest X-rays. Ir J Med Sci 1989 Mar;158(3):67–8
McCleary D, Noden DM: Ontogeny of architectural complexity in embryonic quail visceral arch muscles. Am J Anat 1988 Dec;183(4):277–93
McCleary GE: Animal models in alcohol research. Alcoholism (NY) 1988 Oct;12(5):573–6
McCleary GE: Strategies for biomarker research: experimental and methodological design. Exp Gerontol 1988;23(4–5):245–55
McCleary GE see Nesselroade JR
McCleary GE see Pedersen NL
McCleary LB see Seibel W
McCleery G see Carpenter MD
McCleery J see Kaufman KL
McCleish M see De Souza V
McClellan AD: Brainstem command systems for locomotion in the lamprey: localization of descending pathways in the spinal cord. Brain Res 1988 Aug 9;457(2):338–49
McClellan CJ, Bisson LF: Glucose uptake in Saccharomyces cerevisiae grown under anaerobic conditions: effect of null mutations in the hexokinase and glucokinase structural genes. J Bacteriol 1988 Nov;170(11):5396–400
McClellan D see Jackson RJ
McClellan DS: The New York State Insanity Defense Reform Act of 1980: a legislative experiment. Bull Am Acad Psychiatry Law 1989;17(2):129–51
McClellan E see Wilson MR
McClellan J, Trupin E: Prevention of psychiatric disorders in children. Hosp Community Psychiatry 1989 Jun; 40(6):630–6 (57 ref.)
McClellan J see Lynch HT
McClellan KA, Billson FA: Spontaneous onset of ciliary block glaucoma in acute hydrops in Down's syndrome. Aust N Z J Ophthalmol 1988 Nov;16(4):325–7
McClellan KA, Fong G, Billson FA: Traumatic hyphaema. Outcome and management. Aust Fam Physician 1989 May; 18(5):538–40, 542–3, 545–6
McClellan KA, Billson FA: Vernal keratoconjunctivitis in childhood. Aust N Z J Ophthalmol 1989 May;17(2):197–8
McClellan KA, Bernard PJ, Robinson LP, Meades KV, Aylward GW, Billson FA: Atypical mycobacterial keratitis. Aust N Z J Ophthalmol 1989 Feb;17(1):103–5
McClellan KA, Knol A, Billson FA: Nonabsorbable suture material in corneoscleral sections—a comparison of novafil and nylon. Ophthalmic Surg 1989 Jul;20(7):480–5
McClellan KA, Billson FA: Late development of localized band keratopathy in relation to a Molteno tube. Cornea 1989 Sep;8(3):227–9
McClellan KA: Combined surgery for cataract and glaucoma [letter] Aust N Z J Ophthalmol 1989 Feb;17(1):107–8
McClellan KA see Hurst CJ
McClellan L see Knight JA
McClellan M, Weiner R: Certification of pharmacists involved in pain management [letter] Am J Hosp Pharm 1988 Nov;45(11):2325
McClellan RO see Bond JA
McClellan RO see Gillett NA
McClellan RO see Henderson RF
McClellan RO see Lewis TR
McClellan RO see Miya TS
McClellan RO see Scott BR
McClellan RO see Wolff RK
McClellan SD, Farringer JA: Bayesian forecasting of aminoglycoside dosing requirements in obese patients: influence of subpopulation versus general population pharmacokinetic parameters as the internal estimates. Ther Drug Monit 1989;11(4):431–6
McClellan SL see Crabbe MM
McClellan TA see Carlson GA
McClellan VE, Garrett JE: Attendance failure at Middlemore Hospital asthma clinic. N Z Med J 1989 May 10; 102(867):211–3
McClellan W, Tuttle E, Issa A: Racial differences in the incidence of hypertensive end-stage renal disease (ESRD) are not entirely explained by differences in the prevalence of hypertension. Am J Kidney Dis 1988 Oct;12(4):285–90
McClellan WR see Chang BB
McClellan-Green PD, Negishi M, Goldstein JA: Characterization of a cDNA for rat P-450g, a highly polymorphic, male-specific cytochrome in the P-450IIC subfamily. Biochemistry 1989 Jul 11;28(14):5832–9
McClellan-Tilson B see Belongia EA
McClelland A see Greve JM
McClelland DB see Bouchier IA
McClelland DB see Leen CL
McClelland DB see McGowan A
McClelland DB see Williams PE
McClelland DC: Motivational factors in health and disease. Am Psychol 1989 Apr;44(4):675–83
McClelland DC see Jemmott JB 3d
McClelland DL, Rosenkranz RP: Synergistic renal effects of RS-10085, an ace inhibitor, and fenoldopam, a DA1 agonist, in the rat. Proc West Pharmacol Soc 1988;31:87–90
McClelland DL, Rosenkranz RP: Chronic diuretic effects of subcutaneous hydrochlorothiazide in the spontaneously hypertensive rat; validation of a simple model for chronic diuretic assessment. Proc West Pharmacol Soc 1989; 32:291–5
McClelland DL see Rosenkranz RP
McClelland JW, Shih JC: Prevention of hypercholesterolemia and atherosclerosis in Japanese quail by high intake of soy protein. Atherosclerosis 1988 Nov;74(1–2):127–38
McClelland KH see Woolfson AD
McClelland M, Nelson M: Enhancement of the apparent cleavage specificities of restriction endonucleases: applications to megabase mapping of chromosomes. Gene Amplif Anal 1987;5:257–82 (32 ref.)
McClelland M, Nelson M: The 5'-GGATCC-3' cleavage specificity of BamHI is increased to 5'-CCGGATCCGG-3' by sequential double methylation with M.HpaII and M.BamHI. Gene 1988 Dec 25; 74(1):169–76
McClelland M, Nelson M: The effect of site-specific DNA methylation on restriction endonucleases and DNA modification methyltransferases—a review. Gene 1988 Dec 25;74(1):291–304 (160 ref.)
McClelland M see Hanish J
McClelland M see Nelson M
McClelland M see Patel Y
McClelland M see Weil MD
McClelland MR see Gupta A
McClelland P see Yaqoob M
McClelland R, McAllister G: Comparison of electrical measurements on constant voltage and constant current ECT machines [letter] Br J Psychiatry 1988 Jul;153:126–7
McClelland R see Irwin WG
McClelland RA see Berger U
McClelland RA see Mulcahy RT
McClelland RA see Noss MB
McClelland RA see Panicucci R
McClelland RA see Skilton RA
McClelland RC, Sarfaty T, Hernandez L, Hoebel BG: The appetite suppressant, d-fenfluramine, decreases self-stimulation at a feeding site in the lateral hypothalamus. Pharmacol Biochem Behav 1989 Feb; 32(2):411–4
McClelland RC see Hoebel BG
McClelland RJ: The madhouses and mad doctors of Ulster. Ulster Med J 1988 Oct;57(2):101–20
McClelland RJ: Psychosocial sequelae of head injury—anatomy of a relationship. Br J Psychiatry 1988 Aug;153:141–6 (53 ref.)
McClelland RJ see Houston HG
McClelland RJ see Irwin WG
McClelland RJ see McCullagh PJ
McClelland RN see Landreneau RJ
McClelland S see Stenzler S
McClelland SJ, Fithian DC: Ipsilateral carpal, metacarpal, and ankle fractures resulting from an attempted basketball slam-dunk. A case report. Am J Sports Med 1988 Sep-Oct; 16(5):544–6
McClelland T see Pfeiffer BA
McClelland WA see Edlich RF
McClelland WM see Connolly JH
McClements B see Beringer T

McClements BM, McDowell IF, McCluskey DR: A case of dark urine, hyperpigmentation and hepatomegaly. Ir J Med Sci 1988 May;157(5):157

McClement EJ see **Dymond EA**

McClenaghan BA, Krajbich JI, Pirone AM, Kobell R, Longmuir P: Comparative assessment of gait after limb-salvage procedures. J Bone Joint Surg [Am] 1989 Sep; 71(8):1178–82

McClenaghan M, Honeycombe JR, Bevan BJ, Herring AJ: Distribution of plasmid sequences in avian and mammalian strains of Chlamydia psittaci. J Gen Microbiol 1988 Mar; 134 (Pt 3):559–65

McClenan DA see **Yeh TF**

McClenathan DT see **Winkler AR**

McClenathan JH, Okada F: Primary neurilemoma of the diaphragm. Ann Thorac Surg 1989 Jul;48(1):126–8 (14 ref.)

McClenathan JH: Metastatic melanoma involving the colon. Report of a case. Dis Colon Rectum 1989 Jan;32(1):70–2

McClenic B see **Chakraborty S**

McClenic B see **Soong HK**

McClenic BJ see **Varani J**

McClenic BK, Mitra RS, Riser BL, Nickoloff BJ, Dixit VM, Varani J: Production and utilization of extracellular matrix components by human melanocytes. Exp Cell Res 1989 Feb;180(2):314–25

McClennan BL, Andriole GL: General diagnosis case of the day. Multilocular cystic nephroma (MLCN). AJR Am J Roentgenol 1989 Jun;152(6):1321–2

McClenny WA see **Mulik JD**

McClenny WA see **Pleil JD**

MacCleod TI see **McHugh NJ**

McCleskey F see **Piper J**

McClintic K see **Meyer JS**

McClintic K see **Rogers RL**

McClintic KL see **Meyer JS**

McClintic WR: A piece of my mind. Family medicine. JAMA 1989 Sep 8;262(10):1381

(McClintock B), Jones J: A phytophile responds...[letter] Trends Genet 1989 Jul;5(7):202

McClintock JT, Thaker SR, Mosher M, Jones D, Forman M, Charache P, Wright K, Keiser J, Taub FE: Comparison of in situ hybridization and monoclonal antibodies for early detection of cytomegalovirus in cell culture. J Clin Microbiol 1989 Jul;27(7):1554–9

McClintock ML see **Sinha AK**

McClintock PR see **Cronin ME**

McClintock R see **Vaughan JM**

McClintock W see **Berger RL**

McClintock W see **Jabbari B**

McClinton D see **Kuehl WM**

McClinton S, Moffat LE, Ludbrook A: The cost of bilateral orchiectomy as a treatment for prostatic carcinoma. Br J Urol 1989 Mar;63(3):309–12

McClinton S, Richmond P, Steyn JH: Spontaneous extravasation and urinoma formation secondary to cervical carcinoma. Br J Urol 1989 Jul;64(1):100–1

McClish DK, Powell SH: How well can physicians estimate mortality in a medical intensive care unit? Med Decis Making 1989 Apr–Jun;9(2):125–32

McClish DK: Analyzing a portion of the ROC curve. Med Decis Making 1989 Jul–Sep;9(3):190–5

McClorie GA see **Abara EO**

McCloskey CM see **Theil KW**

McCloskey D, Festenstein H, Banner N, Hawes R, Holmes J, Khaghani A, Smith J, Yacoub M: The effect of HLA lymphocytotoxic antibody status and crossmatch result on cardiac transplant survival. Transplant Proc 1989 Feb;21(1 Pt 1):804–6

McCloskey D see **Festenstein H**

McCloskey D see **Khaghani A**

McCloskey DI see **Potter EK**

McCloskey DI see **Revington M**

McCloskey DJ see **Rasheed FN**

McCloskey DW see **Kotylo PK**

McCloskey HM, Glick JM, Ross AC, Rothblat GH: Effect of fatty acid supplementation on cholesterol and retinol esterification in J774 macrophages. Biochim Biophys Acta 1988 Dec 16;963(3):456–67

McCloskey J see **Bisset GS 3d**

McCloskey JA see **Edmonds CG**

McCloskey JA see **Kirtland GM**

McCloskey JA see **Sharma ND**

McCloskey JB see **Miller RL**

McCloskey JC, Aquino NS: Job effectiveness of foreign nurse graduates. West J Nurs Res 1988 Aug;10(4):477–91

McCloskey K see **Perry BD**

McCloskey KA: The child requiring critical care transport [letter] Pediatr Emerg Care 1988 Sep;4(3):230–1

McCloskey KA, King WD, Byron L: Pediatric critical care transport: is a physician always needed on the team? Ann Emerg Med 1989 Mar;18(3):247–9

McCloskey KA see **Johnston C**

McCloskey M see **Cesario TC**

McCloskey M see **Sokol SM**

McCloskey MA, Dankert JR, Esser AF: Assembly of complement components C5b–8 and C5b–9 on lipid bilayer membranes: visualization by freeze–etch electron microscopy. Biochemistry 1989 Jan 24;28(2):534–40

McCloskey MA: Cholera toxin potentiates IgE–coupled inositol phospholipid hydrolysis and mediator secretion by RBL–2H3 cells. Proc Natl Acad Sci U S A 1988 Oct; 85(19):7260–4

McCloskey MA see **Duschl A**

McCloskey MJ see **Potter EK**

McCloskey RJ: Research claim [letter] J Am Dent Assoc 1988 Sep;117(3):412

McCloskey RV: Intramuscular cefoxitin. Rev Infect Dis 1979 Jan–Feb;1(1):224–7

McCloskey RV: Spontaneous reports of bleeding: comparison of N–methylthiotetrazole side chain (MTT) and non–MTT cephalosporins [letter] J Infect Dis 1988 Dec;158(6):1405

McCloskey RV: Ehrlichiosis—"spotless spotted fever". Del Med J 1989 Jul;61(7):335–7 (15 ref.)

McCloskey SE see **George WJ**

McCloskey T see **Alberts DS**

McCloskey TC, Beshears JF, Halas NA, Commissaris RL: Potentiation of the anticonflict effects of diazepam, but not pentobarbital and phenobarbital, by aminooxyacetic acid (AOAA). Pharmacol Biochem Behav 1988 Nov; 31(3):693–8

McCloskey TC see **Commissaris RL**

McCloskey TC see **Fontana DJ**

McCloskey TF see **Pollack RA**

McCloskey TM see **Bellamy WT**

McCloud PI see **Davidson GP**

McCloy RF see **Pearson RC**

McClue S see **Gilbert F**

McClue SJ, Brazell C, Stahl SM: Hallucinogenic drugs are partial agonists of the human platelet shape change response: a physiological model of the 5–HT2 receptor. Biol Psychiatry 1989 Jul;26(3):297–302

McClue SJ see **Godfrey PP**

MacCluer JW, Kammerer CM, Blangero J, Dyke B, Mott GE, VandeBerg JL, McGill HC Jr: Pedigree analysis of HDL cholesterol concentration in baboons on two diets. Am J Hum Genet 1988 Oct;43(4):401–13

MacCluer JW, Kammerer CM, VandeBerg JL, Cheng ML, Mott GE, McGill HC Jr: Detecting genetic effects on lipoprotein phenotypes in baboons: a review of methods and preliminary findings. Genetica 1987 Aug 31; 73(1–2):159–68

MacCluer JW, Bailey E, Weitkamp LR, Blangero J: ELA and fertility in American Standardbred horses. Anim Genet 1988;19(4):359–72

MacCluer JW see **Kammerer CM**

MacCluer JW see **Weitkamp LR**

McCluer RH, Ullman MD, Jungalwala FB: High–performance liquid chromatography of membrane lipids: glycosphingolipids and phospholipids. Methods Enzymol 1989;172:538–75

McCluer RH see **Abera–Rindell AJ**

McCluer RH see **Mobasseleh M**

McCluer RH see **Williams MA**

McClune W see **Klander LR**

McCluney J: Local radio and dietary change in the UK. J R Soc Health 1988 Aug;108(4):142–5

McCluney KW see **Geremia GK**

McClung CR, Fox BA, Dunlap JC: The Neurospora clock gene frequency shares a sequence element with the Drosophila clock gene period. Nature 1989 Jun 15; 339(6225):558–62

McClung DE see **Zawada ET Jr**

McClung G: Patenting bio–property [letter] J Natl Cancer Inst 1989 Jul 5;81(13):1042

McClung HJ see **Murray RD**

McClung HJ see **Teitelbaum DH**

McClung JK, Gonzales RA: Purification of plasmid DNA by fast protein liquid chromatography on superose 6 preparative grade. Anal Biochem 1989 Mar;177(2):378–82

McClung MR see **Orwoll ES**

McClung RG see **Gilliland JE**

McClure BG see **Halliday HL**

McClure BG see **Rubinfeld AR**

McClure BG see **Stewart MC**

McClure C see **Murphy NJ**

McClure CB see **Lee KR**

McClure DE, Quam DA, Weidner WJ: Effect of histamine on tracheobronchial afferent and caudal mediastinal efferent lymph. Exp Lung Res 1989 Mar;15(2):199–211

McClure G see **Bell AH**

McClure G see **Forgays DG**

McClure H see **Freas W**

McClure H see **Offenbacher S**

McClure HM, Anderson DC, Fultz PN, Ansari AA, Lockwood E, Brodie A: Spectrum of disease in macaque monkeys chronically infected with SIV/SMM. Vet Immunol Immunopathol 1989 May;21(1):13–24

McClure HM see **Fultz PN**

McClure HM see **Lairmore MD**

McClure J, Bates GP, Rowston H, Grant ME: A comparison of the morphological, histochemical and biochemical features of embryonic chick sternal chondrocytes in vivo with chondrocytes cultured in three–dimensional collagen gels. Bone Miner 1988 Jan;3(3):235–47

McClure J see **Eyden BP**

McClure JE, Shearer WT: Radioimmunoassay for anti–actin antibody: application in viral and autoimmune diseases. Mol Cell Probes 1988 Dec;2(4):305–19

McClure JH see **Duggan J**

McClure JJ: Equine disease association studies: a clinician's perspective. Anim Genet 1988;19(4):409–15 (18 ref.)

McClure JJ, Koch C, Powell M, McClure JR: Association of arytenoid chondritis with equine lymphocyte antigens but no association with laryngeal hemiplegia, umbilical hernias and cryptorchidism. Anim Genet 1988;19(4):427–33

McClure JJ see **Brown CC**

McClure JJ see **French DD**

McClure JJ see **Lazary S**

McClure JJ see **Turnwald GH**

McClure JR see **Beadle RE**

McClure JR see **Freestone JF**

McClure JR see **McClure JJ**

McClure KE see **Nephew KP**

McClure KE see **Pope WF**

McClure KE see **Zajac AM**

McClure LH, McEwen SA, Martin SW: The associations between milk production, milk composition and Salmonella in the bulk milk supplies of dairy farms in Ontario. Can J Vet Res 1989 Apr;53(2):188–94

McClure LK see **Sant ME**

McClure LW: Comment on the second report of the register of Copyrights: Library Reproduction of Copyrighted Works (17 U.S.C. 108). Bull Med Libr Assoc 1989 Jan; 77(1):74–6

McClure LW see **Richards DT**

McClure M, Shirataki S: Child psychiatry in Japan. J Am Acad Child Adolesc Psychiatry 1989 Jul;28(4):488–92 (41 ref.)

McClure M see **Weiss RA**

McClure MA, Perreault J: Two domains distantly related to protein–tyrosine kinases in the vesicular stomatitis virus polymerase. Virology 1989 Sep;172(1):391–7

McClure MA see **Doolittle RF**

McClure MJ see **Gates DM**

McClure MO, Schulz TF, Tedder RS, Gow J, McKeating JA, Weiss RA, Baskerville A: Inoculation of New World primates with the human immunodeficiency virus. J Med Primatol 1989;18(3–4):329–35

McClure MO, Schulz TF: Origin of HIV. BMJ 1989 May 13;298(6683):1267–8 (25 ref.)

McClure MO, Kakkar A, Cusack NJ, Born GV: Evidence for the dependence of arterial haemostasis on ADP. Proc R Soc Lond [Biol] 1988 Aug 23;234(1276):255–62

McClure MO see **Weiss RA**

McClure PL see **Devine P**

McClure PW, Rothstein JM, Riddle DL: Intertester reliability of clinical judgments of medial knee ligament integrity. Phys Ther 1989 Apr;69(4):268–75

McClure RC see **Dallman MJ**

McClure RD, Nunes L, Tom R: Semen manipulation: improved sperm recovery and function with a two–layer Percoll gradient. Fertil Steril 1989 May;51(5):874–7

McClure RD see **Bretan PN**

McClure RD see **Broderick GA**

McClure RR see **Smith MD**

McClure S, Dudler L, Thorpe D, Hein WR: Analysis of cell division among subpopulations of lymphoid cells in sheep. I. Thymocytes. Immunology 1988 Nov;65(3):393–9

McClure S, McCullagh P, Parsonson IM, McPhee DA, Della–Porta AJ, Orsini A: Maturation of immunological reactivity in the fetal lamb infected with Akabane virus. J Comp Pathol 1988 Aug;99(2):133–43

McClure S, Dudler L, Thorpe D, Hein WR: Analysis of cell division among subpopulations of lymphoid cells in sheep. II. Peripheral lymphocytes. Immunology 1988 Nov; 65(3):401–4

McClure S see **Eifel PJ**

McClure S see **Parsonson IM**

McClure S see **Platt MS**

McClure SJ, Hein WR, Yamaguchi K, Dudler L, Beya MF, Miyasaka M: Ontogeny, morphology and tissue distribution of a unique subset of CD4–CD8– sheep T lymphocytes. Immunol Cell Biol 1989 Aug;67 (Pt 4):215–21

McClure SJ, Hein WR: Functional characteristics of 197+ CD4– CD8– sheep T lymphocytes: expansion and differentiation of peripheral T cells. Immunol Cell Biol 1989 Aug;67 (Pt 4):223–31

McClure TR see **Kleinman MT**

McClure W: Unleashing the potential: current trends and future policy directions. Bull N Y Acad Med 1988 Jan–Feb; 64(1):84–100

McClurken JB, Coyle TJ: Sliding injuries: the third base coach as prophylactic [letter] JAMA 1989 Jan 13;261(2):247

McCluskey DR, Maxwell AP, Watt L: Wegener's granulomatosis and autoantibodies to neutrophil antigens. Ulster Med J 1988 Oct;57(2):137–40

McCluskey DR see **McClements BM**

McCluskey GM see **Haddad RJ Jr**

McCluskey J, Blok R, Kjer–Nielsen L: The role of major histocompatibility molecules in antigen–specific immune responses. Transplant Proc 1989 Feb;21(1 Pt 1):591–4 (56 ref.)

McCluskey M see **Aguirre FV**

McCluskey M see **Temple DM**

McCluskey MM see **Kline LB**

McCluskey MP see **Lukey BJ**

McCluskey P, Wakefield D: Current concepts in the management of scleritis. Aust N Z J Ophthalmol 1988 Aug; 16(3):169–76 (14 ref.)

McCluskey P, Wakefield D: Comment on the letter by Calin et al [letter] Arthritis Rheum 1988 Nov;31(11):1454–5

McCluskey P see **Abi–Hanna D**

McCluskey RT see **Gutmann EJ**

McCluskey RT see **Kurnick JT**

McCluskey RT see **Raychowdhury R**

McCluskey SA see **Marks GS**

McCluskey-Fawcett KA see Kochanevich-Wallace PM
McCluskey DJ see McDonnell PJ
McClymont LG, Crowther JA: Local anaesthetic with vasoconstrictor combinations in septal surgery. J Laryngol Otol 1988 Sep;102(9):793–5
McClymont LG see Bradley C
McClymont LG see Thompson AC
McCobb DP, Kater SB: Membrane voltage and neurotransmitter regulation of neuronal growth cone motility. Dev Biol 1988 Dec;130(2):599–609
Maccoby EE see Jacklin CN
Maccoby N see Flora JA
McColgan C, Buxton D, Blewett DA: Titration of Toxoplasma gondii oocysts in non-pregnant sheep and the effects of subsequent challenge during pregnancy. Vet Rec 1988 Oct 29;123(18):467–70
McColgan C see Carter KC
McColgan E see Kiser LJ
McColgin SW, Hess LW, Martin RW, Martin JN Jr, Morrison JC: Group B streptococcal sepsis and death in utero following funipuncture. Obstet Gynecol 1989 Sep; 74(3 Pt 2):464–5
McColgin SW, Martin JN Jr, Morrison JC: Pregnant women with prosthetic heart valves. Clin Obstet Gynecol 1989 Mar;32(1):76–88 (25 ref.)
McColgin SW see Martin JN Jr
McColl AS see Dunny GO
McColl EM see Cumming DC
McColl I see Berne J
McColl I see Houghton A
McColl I see Houghton AD
McColl I see Taylor PR
McColl K see Dickson GR
McColl K see Green C
McColl K see McGowan A
McColl KE, Fullarton GM, el Najumi AM, Macdonald AM, Brown IL, Hilditch TE: Lowered gastrin and gastric acidity after eradication of Campylobacter pylori in duodenal ulcer [letter] Lancet 1989 Aug 26;2(8661):499–500
McColl KE see Boyd EJ
McColl KE see Fullarton GM
McColl KE see Graham AM
McColl KE see Herrick AL
McColl KE see McLauchlan G
McColl KE see Moore MR
McColl SR, Kreis C, DiPersio JF, Borgeat P, Naccache PH: Involvement of guanine nucleotide binding proteins in neutrophil activation and priming by GM-CSF. Blood 1989 Feb;73(2):588–91
McColl SR see DiPersio JF
McColl SR see Naccache PH
McColl SR see Poubelle PE
McCollum PL, Parker RB, Beckman KJ, Hariman RJ, Bauman JL: Proarrhythmia: a paradoxic response to antiarrhythmic agents. Pharmacotherapy 1989;9(3):144–53 (57 ref.)
McCollum PL, Bauman JL, Beckman KJ, Hariman RJ: A simple method of monitoring antiarrhythmic drugs during short- and long-term therapy. Am J Cardiol 1989 May 15;63(17):1273–5
McCollum PL see Parker RB
McCollum SM, Corley FG, Green DP: Posterior interosseous nerve palsy caused by ganglions of the proximal radioulnar joint. J Hand Surg [Am] 1988 Sep;13(5):725–8
McCollin RJ: On the nature of myopia and the mechanism of accommodation. Med Hypotheses 1989 Mar; 28(3):197–211
McCollister FP see Dahle AJ
McCollough D see Elliott GT
McCollough EG, Perkins SW, Langston PR: SASMAS suspension rhytidectomy. Rationale and long-term experience. Arch Otolaryngol Head Neck Surg 1989 Feb; 115(2):228–34 (45 ref.)
McCollough ML see Grabski WJ
McCollough ML see Salasche SJ
McCollough NC3d: Mission possible--seizing opportunity from challenge. J Bone Joint Surg [Am] 1989 Jun; 71(5):778–81
McCollum AG, Reyneke JP, Wolferd LM: An alternative for the correction of the Class II low mandibular plane angle. Oral Surg Oral Med Oral Pathol 1989 Mar; 67(3):231–41
McCollum C see Hocken D
McCollum CN see Blair SD
McCollum CN see Meek AC
McCollum CN see Puskitt KR
McCollum DE see Hale LP
McCollum G, Robertson LT: Patterns of intersection among climbing fiber receptive fields. Neuroscience 1988 Oct; 27(1):93–105
McCollum JA: Parent playfulness: a case study of infant twins with handicaps. Child Care Health Dev 1988 Jul–Aug; 14(4):235–53
McCollum JR: FDA alert on evening primrose oil [letter] J Am Diet Assoc 1989 May;89(5):622
MacCollum MS 3d, Karpman RR: Approaches to senior care #8. Hip fractures in nonagenarians. Orthop Rev 1989 Apr; 18(4):471–7 (22 ref.)
MacCollum MS 3d see Karpman RR
McCollum PT, Spence VA, Walker WF: Amputation for peripheral vascular disease: the case for level selection. Br J Surg 1988 Dec;75(12):1193–5
McCollum PT, Kent P, O'Driscoll K, Carey D, Stanley ST, Weil von der Abe CA, Moore DJ, Shaulk DG: Intravenous pentoxifylline in the treatment of rest pain: a preliminary report. Ann Vasc Surg 1989 Jul;3(3):220–3
McCollum PT, Stanley ST, Kent P, Grouden MC, Moore DJ, Shaulk GD: Assessment of arterial disease using digital systolic pressure measurement. Ann Vasc Surg 1988 Oct; 2(4):349–51
McCollum PT, Spence VA, Walker WF: Arterial systolic pressures in critical ischemia. Ann Vasc Surg 1986 Nov; 1(3):351–6
McCollum PT see Cumming JG
McCollum PT see Joseph MG
McCollum PT see Kent P
McCollum PT see Leaky AL
McColm AA see Ferguson DJ
McComas AJ see Belanger AY
McComas AJ see Garland SJ
McComas AJ see Garner SH
McComas AJ see Hicks A
McComas AJ see McCartney N
McComas AJ see Manzano G
McComb D: Advice 'based on 1973 reference' [letter] Can Dent Assoc J 1989 Jul;55(7):525
McComb DJ see Cybulsky MI
McComb H: Cleft lip and palate: new directions for research. Cleft Palate J 1989 Apr;26(2):145–7
McComb J see Kuchar DL
McComb JG see Breese RE
McComb JG see Erlich SS
McComb JG see Raffel C
McComb JM see Tai YT
McComb P, Filmar S, Pabuccu R: Successful transplantation of a free fimbrial graft to the peritoneum. J Reprod Med 1989 Jan;34(1):55–8
McComb P see Filmar S
McComb PF: Infertility surgery: operative endoscopy, new instruments and techniques. Clin Obstet Gynecol 1989 Sep; 32(3):564–75 (20 ref.)
McComb PF, Rowe TC: Salpingitis isthmica nodosa: evidence it is a progressive disease. Fertil Steril 1989 Mar;51(3):542–5
McComb RB see Lachman MF
McComb RB see Okorodudu AO
McComb RB see Sena SF
McComb RB see Valcour AA
McComb RD see Gasecki AP
McComb RD see Kumar PP
McCombe A, Lund VJ, Howard DJ: Multiple synchronous carcinoma of the aero-digestive tract. J Laryngol Otol 1989 Aug;103(8):794–5
McCombe AW: Stab wounds of the trunk: a review of clinical experience. J R Coll Surg Edinb 1988 Oct;33(5):261–2
McCombe AW, Orr JD: Gastric lipoma and intussusception in a child. Scott Med J 1988 Aug;33(4):310–1
McCombe AW see Strachan RD
McCombe MF see Cairns JD
McCombe PF, Fairbank JC, Cockersole BC, Pynsent PB: 1989 Volvo Award in clinical sciences. Reproducibility of physical signs in low-back pain. Spine 1989 Sep; 14(9):908–18
McCombie N see Rock G
McCombie SC: Dealing with AIDS: lessons from hepatitis B. Med Anthropol 1989 Mar;10(2–3):151–7
McCombie SC: The politics of immunization in public health. Soc Sci Med 1989;28(8):843–9
McCombie WR see Fraser CM
McCombie WR see Sreekrishna K
McCombs A see Forehand R
McCombs A see Wierson M
McCombs CC, Michalski JP: HLA and immune response [letter] JAMA 1989 Aug 11;262(6):774
McCombs CC see Hashimoto S
McCombs HG see Geller B
McCombs JK see Klingensmith PM
McCombs JL see Todd S
McCombs JS: A competitive bidding approach to physician payment. Health Aff (Millwood) 1989 Spring;8(1):50–64
McComsey DF see Shank RP
McConachie HR, Sinason V: The emotional experience of multiple handicap: issues in assessment. Child Care Health Dev 1989 Jan–Feb;15(1):75–8
McConachie I, Haskew A: Thiamine status after major trauma. Intensive Care Med 1988;14(6):628–31
McConachie I see Bunting P
McConachie IW, Edwards JD, Nightingale P, Mortimer AJ: Relationship of oxygen delivery and mixed venous oxygenation to lactic acidosis in patients with sepsis and myocardial infarction [letter] Crit Care Med 1989 Aug; 17(8):844–5
McConaghy N: Assessment and management of pathological gambling. Br J Hosp Med 1988 Aug;40(2):131, 133–5
McConaghy N: Validity and ethics of penile circumference measures of sexual arousal: a critical review. Arch Sex Behav 1989 Aug;18(4):357–69 (40 ref.)
McConaghy N: Disquiet on the research front [letter] Aust N Z J Psychiatry 1988 Sep;22(3):226–8
McConaghy N, Blaszczynski A, Armstrong MS, K'dson W: Resistance to treatment of adolescent sex offenders. Arch Sex Behav 1989 Apr;18(2):97–107
McConaghy N, Armstrong MS, Blaszczynski A, Allcock C: Behavior completion versus stimulus control in compulsive gambling. Implications for behavioral assessment. Behav Modif 1988 Jul;12(3):371–84
McConaha C see Fernstrom MH
McConahay DR see Killen DA
McConahay DR see Myler RK
McConahay DR see O'Keefe JH Jr
McConahay DR see Shimshak TM
McConahay DR see Teirstein PS
McConahey WM see Grant CS
McConahey WM see Zimmerman D
McConathy D: Canonical form as a model for surgical illustration. J Biocommun 1989;16(2):20–7 (22 ref.)
McConathy D see Evenhouse R
McConathy WJ, Koren E, Stiers DL: Cholesterol crystal uptake and metabolism by P388D1 macrophages. Atherosclerosis 1989 Jun;77(2–3):221–5
McConathy WJ, Wang CS: Inhibition of lipoprotein lipase by the receptor-binding domain of apolipoprotein E. FEBS Lett 1989 Jul 17;251(1–2):250–2
McConathy WJ see Rapacz J Jr
McConathy WJ see Ye SQ
McConaughy SH, Achenbach TM, Gent CL: Multiaxial empirically based assessment: parent, teacher, observational, cognitive, and personality correlates of child behavior profile types for 6- to 11-year-old boys. J Abnorm Child Psychol 1988 Oct;16(5):485–509
Macconi D, Benigni A, Morigi M, Ubiali A, Orisio S, Livio M, Perico N, Bertani T, Remuzzi G, Patrono C: Enhanced glomerular thromboxane A2 mediates some pathophysiologic effect of platelet-activating factor in rabbit nephrotoxic nephritis: evidence from biochemical measurements and inhibitor trials. J Lab Clin Med 1989 May;113(5):549–60
McConkey B: Ten years of sulphasalazine use in rheumatoid arthritis [letter] Br J Rheumatol 1989 Apr;28(2):175–6
McConkey B see Scott DL
McConkey CC see Allum WH
McConkey CL see Garcia JC
McConkey CL see Martin KJ
McConkey D see Nicotera P
McConkey DJ, Orrenius S: 2,3,7,8-Tetrachlorodibenzo-p-dioxin (TCDD) kills glucocorticoid-sensitive thymocytes in vivo. Biochem Biophys Res Commun 1989 May 15;160(3):1003–8
McConkey DJ, Hartzell P, Amador-Pérez JF, Orrenius S, Jondal M: Calcium-dependent killing of immature thymocytes by stimulation via the CD3/T cell receptor complex. J Immunol 1989 Sep 15;143(6):1801–6
McConkey DJ, Hartzell P, Jondal M, Orrenius S: Inhibition of DNA fragmentation in thymocytes and isolated thymocyte nuclei by agents that stimulate protein kinase C. J Biol Chem 1989 Aug 15;264(23):13399–402
McConkey DJ, Hartzell P, Duddy SK, Håkansson H, Orrenius S: 2,3,7,8-Tetrachlorodibenzo-p-dioxin kills immature thymocytes by Ca2+-mediated endonuclease activation. Science 1988 Oct 14;242(4876):256–9
McConkey DJ, Nicotera P, Hartzell P, Bellomo G, Wyllie AH, Orrenius S: Glucocorticoids activate a suicide process in thymocytes through an elevation of cytosolic Ca2+ concentration. Arch Biochem Biophys 1989 Feb 15; 269(1):365–70
McConkey DJ, Hartzell P, Nicotera P, Orrenius S: Calcium-activated DNA fragmentation kills immature thymocytes. FASEB J 1989 May;3(7):1843–9
McConkey DJ see Jones DP
McConkey DJ see Nicotera P
McConkey DJ see Orrenius S
McConkey KM see Bryant RA
McConkie GW, Kerr PW, Reddix MD, Zola D: Eye movement control during reading: I. The location of initial eye fixations on words. Vision Res 1988;28(10):1107–18
McConkie-Rosell A see Brodsky MC
McConkie-Rosell A see Knowles MR
McConlogue L, Brow MA, Innis MA: Structure-independent DNA amplification by PCR using 7-deaza-2'-deoxyguanosine. Nucleic Acids Res 1988 Oct 25;16(20):9869
MacConnachie A see Spiers EM
McConnaughey MM see Cushing DJ
McConnaughey MM see Miller JD
McConnaughey MM see Shackelford DP Jr
McConnaughey PW, McKee ES, Pritts IM: Passive colorimetric dosimeter tubes for ammonia, carbon monoxide, carbon dioxide, hydrogen sulfide, nitrogen dioxide and sulfur dioxide. Am Ind Hyg Assoc J 1985 Jul; 46(7):357–62
McConnel CE see Lanier RA
McConnel FM, Cerenko D, Mendelsohn MS: Manofluorographic analysis of swallowing. Otolaryngol Clin North Am 1988 Nov;21(4):625–35
McConnel FM, Cerenko D, Jackson RT, Guffin TN Jr: Timing of major events of pharyngeal swallowing. Arch Otolaryngol Head Neck Surg 1988 Dec; 114(12):1413–8
McConnel FM, Cerenko D, Mendelsohn MS: Dysphagia after total laryngectomy. Otolaryngol Clin North Am 1988 Nov; 21(4):721–6
McConnel FM see Cerenko D
McConnell AA, Parfitt VL, Walker PR: An unusual case of shock in a young woman [letter] Postgrad Med J 1989 Feb; 65(760):120
McConnell AA see Hoey S
McConnell B see Tanaka K

McConnell BG see **Carpentier WR**
McConnell DJ see **Akhtar MW**
McConnell DJ see **Bradley DG**
McConnell DJ see **Butler G**
McConnell DJ see **Devine KM**
McConnell DJ see **Dowds BC**
McConnell DJ see **Gormley EP**
McConnell DJ see **Higgins DG**
McConnell DJ see **Laoide BM**
McConnell DJ see **Lu Q**
McConnell DS see **Counsell RE**
McConnell EA: Decision making. A step-by-step process. AORN J 1989 May;49(5):1382-5
McConnell EE see **Hoel DG**
McConnell F see **Ward PH**
McConnell FM, Goldstein L: Intracellular signals and volume regulatory response in skate erythrocytes. Am J Physiol 1988 Dec;255(6 Pt 2):R982-7
McConnell FM see **Brown G**
McConnell HM see **Frey T**
McConnell HM see **Leaky DJ**
MacConnell HM see **Robinson AR**
McConnell HM see **Sadegh-Nasseri S**
McConnell I see **Bujdoso R**
McConnell I see **Burrells C**
McConnell I see **Fraser H**
McConnell J see **Fleming TP**
McConnell J see **Pedersen H**
McConnell JB: Whence we've come, where we're going, how we're going to get there. Basic Life Sci 1988;46:1-4 (0 ref.)
McConnell JM see **Fleck BW**
McConnell JR, Mawk JR, Kendall JD: Percutaneous balloon myelotomy for treatment of hydromyelia: technical note. AJNR 1988 Sep;9(5):875-7
McConnell JR see **Barnes CL**
McConnell JR see **Seibert JJ**
McConnell JW see **Berger R**
McConnell JW see **Berry DT**
McConnell KN see **Rolton HA**
McConnell M see **Brady WJ**
McConnell M see **Fisher PA**
McConnell M see **Hayashi MN**
McConnell MM, Rowe B: Prevalence of the putative colonization factors CFA/III and PCFO159:H4 in enterotoxigenic Escherichia coli. J Infect Dis 1989 Mar; 159(3):582-6
McConnell MM see **Wolf MK**
McConnell MV, Hall BM: Comparison of CD4 and CD8 T cell reactivity in high-responder and low-responder strain combinations in the rat. Transplant Proc 1989 Apr; 21(2):3294-5
McConnell R see **Cole DC**
McConnell RF: Comparative aspects of contraceptive steroids: effects observed in rats. Toxicol Pathol 1989; 17(2):385-8 (30 ref.)
McConnell RF see **Jochen RF**
McConnell RL see **Cosgrove JL**
McConnell RS see **Magnotti RA Jr**
McConnell S see **Kendall J**
McConnell S see **Martens JG**
McConnell S see **Sherburne S**
McConnell SK, Ghosh A, Shatz CJ: Subplate neurons pioneer the first axon pathway from the cerebral cortex. Science 1989 Sep 1;245(4921):978-82
MacConnell T see **Conway GS**
McConnell T see **Denny CT**
McConnell TJ, Horvat MA, Beutel-Horvat TA, Golding LA: Arm crank versus wheelchair treadmill ergometry to evaluate the performance of paraplegics. Paraplegia 1989 Aug;27(4):307-13
McConnell TJ, Yokoyama WM, Kikuchi GE, Eisborn GP, Stingl G, Shevach EM, Coligan JE: Delta-chains of dendritic epidermal T cell receptors are diverse but pair with gamma-chains in a restricted manner. J Immunol 1989 Apr 15;142(8):2924-31
McConnell TJ see **Koning F**
McConnell TS, Cram LS, Baczek N, Fawcett JJ, Luedemann M, Bartholdi MF: The clinical usefulness of chromosome analysis by flow cytometry. Semin Diagn Pathol 1989 Feb; 6(1):91-107 (64 ref.)
McConnell TS see **Longacre TA**
McConnell TS see **Padilla RS**
McConnell TS see **Pratt RF**
McConnell TS see **Varsa EW**
McConnell W see **Goodwin CS**
McConner D see **Kron ES**
McConnico RS, Rashmir AM, Douglas JP: What is your diagnosis? Fractures of the sixth cervical vertebra in a Quarter Horse colt. J Am Vet Med Assoc 1989 May 15; 194(10):1477-8
McConnochie K, Simonato L, Mavrides P, Christofides P, Mitha R, Griffiths DM, Wagner JC: Mesothelioma in Cyprus. IARC Sci Publ 1989;(90):411-9
McConnochie K, Williams WR, Kilpatrick GS, Williams WJ: Chronic beryllium disease in identical twins. Br J Dis Chest 1988 Oct;82(4):431-5
McConnochie KM, Roghmann KJ: Wheezing at 8 and 13 years: changing importance of bronchiolitis and passive smoking. Pediatr Pulmonol 1989;6(3):138-46
McConnrellogue J see **Silver A**
McConville B see **Morgan DE**
McConville BJ see **Sunberg PR**
McConville C see **Hickey I**
McConville F see **Miller M**
McConville JH see **Klein MD**
McConville MJ, Bacic A: A family of glycoinositol phospholipids from Leishmania major. Isolation, characterization, and antigenicity. J Biol Chem 1989 Jan 15;264(2):757-66
McConville OR see **Bowman AJ Jr**
McConway MG, Bell MA, Chapman RS: Automation of solid-phase radioimmunoassays for prolactin, luteinising hormone and follicle-stimulating hormone using Dynospheres and the Kemtek 3300. Ann Clin Biochem 1989 May;26 (Pt 3):292-3
McConway MG, Chapman RS: Second antibodies covalently linked to Sepharose with 1,1'-carbonyldimidazole—effect of storage on radioimmunoassay separation efficiency [letter] Clin Chim Acta 1988 Sep 30;177(1):115-7
McConway MG, Chapman RS: Application of solid-phase antibodies to radioimmunoassay. Improved performance of Dynospheres following affinity purification of antisera. Clin Chim Acta 1989 Feb 22;179(3):265-70
McConway MG, Chapman RS, Beastall GH, Brown E, Tillman J, Bonar JA, Hutchison A, Allison T, Finlayson J, Weston R, et al: How sensitive are immunometric assays for thyrotropin? [see comments] Clin Chem 1989 Feb; 35(2):289-91. **Comment in:** Clin Chem 1989 May;35(5):901
McCook B see **Tarr RW**
McCook Martínez J, Aldama Figueroa A, Ollé Torres O, Rodríguez Moral N, Lima Santana B, López Maranges L: Impotencia genital de causa vascular en los pacientes con macroangiopatía diabética de los miembros inferiores. Angiologia 1988 Sep-Oct;40(5):179-84 (Eng. Abstr.) **(Spa)**
McCooke HB see **Bianco CE**
McCool C see **Light AI**
McCool FD, Mead J: Dyspnea on immersion: mechanisms in patients with bilateral diaphragm paralysis. Am Rev Respir Dis 1989 Jan;139(1):275-6
McCool FD, Brown R, Mayewski RJ, Hyde RW: Effects of posture on stimulated ventilation in quadriplegia. Am Rev Respir Dis 1988 Jul;138(1):101-5
McCool FD, Tzelepis GE, Leith DE, Hoppin FG Jr: Oxygen cost of breathing during fatiguing inspiratory resistive loads. J Appl Physiol 1989 May;66(5):2045-55
McCool FD see **Bradburne RM**
McCool FD see **Hershenson MB**
McCool FD see **Scanlon PD**
McCool FD see **Tzelepis GE**
McCool W see **Mansfield PK**
McCord C see **Nwiloh J**
McCord CD see **Bergin DJ**
McCord CD see **Weiss RA**
McCord CE, McCutcheon JR: Preliminary evaluation of the Abbott TDx for benzoylecgonine and opiate screening in whole blood. J Anal Toxicol 1988 Sep-Oct;12(5):295-7
McCord DM: Do redundant visual and auditory target variables facilitate control behavior? Percept Mot Skills 1989 Aug;69(1):275-82
McCord DM see **Monroe DM**
McCord FB see **Halliday HL**
McCord G see **Gerson LW**
McCord J: Identifying developmental paradigms leading to alcoholism. J Stud Alcohol 1988 Jul;49(4):357-62
(McCord J), Bannister WH, Bannister JV: Isolation and characterization of superoxide dismutase: a personal history and tribute to Joe McCord and Irwin Fridovich. Free Radic Biol Med 1988;5(5-6):371-6
(McCord J), Jones H: Biography of Joe McCord. Free Radic Biol Med 1988;5(5-6):279-80
(McCord J), Twentieth anniversary of the discovery of superoxide dismutase. A tribute to Irwin Fridovich and Joe McCord. Free Radic Biol Med 1988;5(5-6):269-419
McCord JF, Bradley PF: Observations on the effects of two ceramics on the strength of bone subjected to cryosurgery. Br J Oral Maxillofac Surg 1989 Jun;27(3):217-23
McCord JF, Tyson KW, Blair IS: A sectional complete denture for a patient with microstomia. J Prosthet Dent 1989 Jun;61(6):645-7
McCord JM: Free radicals and heart disease. Bibl Nutr Dieta 1989;(43):327-37 (48 ref.)
McCord JM, Fridovich I: Superoxide dismutase: the first twenty years (1968-1988). Free Radic Biol Med 1988; 5(5-6):363-9
McCord JM, Russell WJ: Inactivation of creatine phosphokinase by superoxide during reperfusion injury. Basic Life Sci 1988;49:869-73
McCord JM see **Terada LS**
McCord JM see **White CW**
McCord R see **Rossowski WJ**
McCord RC see **Gaster RN**
McCord S see **Otto E**
McCorkle FM, Thaxton JP: Ontogeny of antibody response to Brucella abortus in turkeys. Dev Comp Immunol 1988 Summer;12(3):621-7
McCorkle K see **Chen L**
McCorkle LP see **Young DM**
McCorkle R, Benoliel JQ, Donaldson G, Georgiadou F, Moinpour C, Goodell B: A randomized clinical trial of home nursing care for lung cancer patients. Cancer 1989 Sep 15; 64(6):1375-82
McCorkle R: The four essentials. J Palliat Care 1988 May; 4(1-2):59-61
McCorkle R see **Ash CR**
MacCormac ER: Images: cultural, perceptual, and computational. Invest Radiol 1989 Apr;24(4):331-3
MacCormac L, Lew W, King G, Allen PW: Gynaecological cytology screening in South Australia: a 23-year experience. Med J Aust 1988 Nov 21;149(10):530-6
McCormack AJ, Flinn WF: The effects of aldose reductase inhibitors in diabetic nephropathy. J Diabetic Complications 1989 Jan-Mar;3(1):18-26 (98 ref.)
McCormack AJ see **Flinn WF**
McCormack AP, Damon SK, Eisenberg MS: Disagreeable physical characteristics affecting bystander CPR. Ann Emerg Med 1989 Mar;18(3):283-5
McCormack B see **Kaliszer M**
McCormack B see **Taylor D**
McCormack C see **Gutierrez K**
McCormack CJ, Naim JO, Rogers DW, Ziegler MM, Hinshaw JR: Beneficial effects following carbon dioxide laser excision on experimental neuroblastoma. J Pediatr Surg 1989 Feb;24(2):201-3
McCormack CJ see **Lazzafame RJ**
MacCormack CP, Snow RW, Greenwood BM: Use of insecticide-impregnated bed nets in Gambian primary health care: economic aspects. Bull WORLD Health Organ 1989;67(2):209-14
McCormack DG, Clarke B, Barnes PJ: Characterization of adenosine receptors in human pulmonary arteries. Am J Physiol 1989 Jan;256(1 Pt 2):H41-6
McCormack DG, Mak JC, Minette P, Barnes PJ: Muscarinic receptor subtypes mediating vasodilation in the pulmonary artery. Eur J Pharmacol 1988 Dec 13;158(3):293-7
McCormack DG, Paterson NA: The contrasting influence of two lipoxygenase inhibitors on hypoxic pulmonary vasoconstriction in anesthetized pigs. Am Rev Respir Dis 1989 Jan;139(1):100-5
McCormack G see **Sokol S**
McCormack GL: Pain management by occupational therapists. Am J Occup Ther 1988 Sep;42(9):582-90 (69 ref.)
McCormack GM see **Edmonson JH**
McCormack GW see **Laurie JA**
McCormack H see **Freiberg-Golvan D**
McCormack H see **Roberts G**
McCormack HA see **Dove H**
McCormack J see **Marrack P**
McCormack J see **Villafano J**
MacCormack JA: Trends in livestock housing today. Br Vet J 1989 Jul-Aug;145(4):321-7 (31 ref.)
McCormack JF, Denbow DM: Feeding, drinking and temperature responses to intracerebroventricular beta-endorphin in the domestic fowl. Peptides 1988 Jul-Aug;9(4):709-15
McCormack JF, Denbow DM: Ingestive responses to mu and delta opioid receptor agonists in the domestic fowl. Br Poult Sci 1989 Jun;30(2):327-40
McCormack JG, Browne HM, Dawes NJ: Studies on mitochondrial Ca2+-transport and matrix Ca2+ using fura-2-loaded rat heart mitochondria. Biochim Biophys Acta 1989 Mar 23;973(3):420-7
McCormack JG, Denton RM: Hormonal regulation of intramitochondrial Ca2+ and oxidative metabolism in mammalian tissues. Adv Exp Med Biol 1988;232:249-56
McCormack JG, Denton RM: The regulation of mitochondrial function in mammalian cells by Ca2+ ions. Biochem Soc Trans 1988 Aug;16(4):523-7 (57 ref.)
McCormack JG see **Denton RM**
McCormack JG see **Kruszynska YT**
McCormack JG see **Teh BS**
McCormack JG see **Vaddhakul V**
McCormack JJ see **Branda RF**
McCormack JJ see **Khokhar AR**
McCormack JK, Barnett RW, Wallbrown FH: Factor structure of the Millon Clinical Multiaxial Inventory (MCMI) with an offender sample. J Pers Assess 1989 Fall; 53(3):442-8
McCormack JK see **Jones JM**
McCormack JM see **Cunningham MW**
McCormack JP: Comment: impact of a kinetic service on aminoglycoside patients [letter] DICP 1989 Jul-Aug; 23(7-8):622
McCormack JR see **Jackson DB**
McCormack MK see **McMorrow LE**
McCormack NA: Substance abuse among Vietnam veterans: a view from the CAP control perspective. Int J Addict 1988;23(12):1311-6 (13 ref.)
McCormack P see **O'Malley K**
McCormack PM, Latham AN, Mee F, Atkins N, O'Brien ET, O'Malley K: The efficacy and duration of action of sustained-release verapamil in essential hypertension. J Cardiovasc Pharmacol 1989;13 Suppl 4:S34-7
McCormack PM, Bains MS, Burt ME, Martini N, Chaglassian T, Hidalgo DA: Local recurrent mammary carcinoma failing multimodality therapy. A solution. Arch Surg 1989 Feb;124(2):158-61
McCormack PM: Use of prosthetic materials in chest-wall reconstruction. Assets and liabilities. Surg Clin North Am 1989 Oct;69(5):965-76 (29 ref.)
McCormack PM see **Heelan RT**
McCormack RM: In support of the certificate of added qualifications in hand surgery [letter] Plast Reconstr Surg 1989 Aug;84(2):372

McCormack RT see LeBlanc TW
McCormack S, Carman RS: Eating motivations and bulimic behavior among college women. Psychol Rep 1989 Jun; 64(3 Pt 2):1163–6
McCormack SA, Johnson LR: Putrescine uptake and release by colon cancer cells. Am J Physiol 1989 May;256(5 Pt 1):G868–77
McCormack T: The Censorship of pornography: catharsis or learning? Am J Orthopsychiatry 1988 Oct;58(4):492–504 (56 ref.)
McCormack T see Kiely EA
McCormack WM see Glaser JB
McCormack WT, Dhanarajan P, Roux KH: Comparison of latent and nominal rabbit Ig VHa1 allotype cDNA sequences. J Immunol 1988 Sep 15;141(6):2063–71
McCormack WT, Tjoelker LW, Barth CF, Carlson LM, Petryniak B, Humphries EH, Thompson CB: Selection for B cells with productive IgL gene rearrangements occurs in the bursa of Fabricius during chicken embryonic development. Genes Dev 1989 Jun;3(6):838–47
McCormack WT, Tjoelker LW, Carlson LM, Petryniak B, Barth CF, Humphries EH, Thompson CB: Chicken IgL gene rearrangement involves deletion of a circular episome and addition of single nonrandom nucleotides to both coding segments. Cell 1989 Mar 10;56(5):785–91
McCormack-Brown KR, Clark BJ, McDermott RJ: Dental pit and fissure sealants: implications for school health personnel. J Sch Health 1989 Feb;59(2):69–73 (30 ref.)
McCormick A, Wu D, Castrillo JL, Dana S, Strobl J, Thompson EB, Karin M: Extinction of growth hormone expression in somatic cell hybrids involves repression of the specific trans-activator GHF-1. Cell 1988 Oct 21; 55(2):379–89
McCormick AL see Mocarski ES
McCormick AL see Roller RJ
McCormick AQ see Chitayat D
McCormick AQ see Gibson DL
McCormick AQ see Jan JE
McCormick AQ see Petty RE
McCormick B: Community teaching hospitals feel funding squeeze. Hospitals 1989 Jul 5;63(13):34, 36, 38
McCormick B: AMA wages war on expenditure targets. Hospitals 1989 Aug 5;63(15):60–1
McCormick B see DeBlasio D
McCormick B see Hunt MA
McCormick BA, Franklin DP, Laux DC, Cohen PS: Type 1 pili are not necessary for colonization of the streptomycin-treated mouse large intestine by type 1-piliated Escherichia coli F-18 and E. coli K-12. Infect Immun 1989 Oct;57(10):3022–9
McCormick BM, Millar BD, Mouckton RP, Jones RT, Chappel RJ, Adler B: Detection of leptospires in pig kidney using DNA hybridisation. Res Vet Sci 1989 Jul;47(1):134–5
McCormick CA see Johnson WA
McCormick CC, Taylor JR, Twomey LT: Facet joint arthrography in lumbar spondylolysis: anatomic basis for spread of contrast medium. Radiology 1989 Apr; 171(1):193–6
McCormick CC, Fleet JC: The toxicity of parenteral copper in the chick: dependence on route of administration. J Nutr 1988 Nov;118(11):1398–402
McCormick CC see Levitt MD
McCormick CM see Bilge FH
McCormick CP, Rauch AL, Buckalew VM Jr: Differential effect of dietary salt on renal growth in Dahl salt-sensitive and salt-resistant rats. Hypertension 1989 Feb;13(2):122–7
McCormick CP, Hennessy JF, Rauch AL, Buckalew VM Jr: Erythrocyte sodium concentration and 86Rb uptake in weanling Dahl rats. Am J Hypertens 1989 Aug;2(8):604–9
McCormick DA: Cholinergic and noradrenergic modulation of thalamocortical processing. Trends Neurosci 1989 Jun; 12(6):215–21 (48 ref.)
McCormick DA see McCormick PA
McCormick DA see Pape HC
McCormick DB: The future direction of nutrition research: increasing our scope and the application of new technology to nutritional science. J Nutr 1989 Jan;119(1):140–1
McCormick DB see Bowman BB
McCormick DB see Chastain JL
McCormick DJ, Fitzgerald TC, McKillop D: The metabolism of propranolol (ICI 45,520, Inderal) and xamoterol (ICI 118,587, Corwin) by isolated rat hepatocytes: in vivo–in vitro correlations. Xenobiotica 1988 Dec;18(12):1401–12
McCormick DJ, Hillman K, David CS: Production of antibodies against murine class II antigens using unconjugated synthetic peptides of the beta chain region 63–78. J Immunol Methods 1988 Oct 26;113(2):165–74
McCormick DJ see Enyedi A
McCormick DJ see James P
McCormick DJ see Kutalek SP
McCormick DJ see Lennon VA
McCormick DJ see Saito S
McCormick DJ see Sullivan WP
McCormick DL, Spicer AM, Hollister JL: Differential effects of tranylcypromine and imidazole on mammary carcinogenesis in rats fed low and high fat diets. Cancer Res 1989 Jun 15;49(12):3168–72
McCormick DL see Hultin TA
McCormick DP, Davis AL: Injuries in sailboard enthusiasts. Br J Sports Med 1988 Sep;22(3):95–7
McCormick F: Gasp: not just another oncogene [news] Nature 1989 Aug 31;340(6236):678–9
McCormick F, Adari H, Trahey M, Halenbeck R, Koths K, Martin GA, Crosier WJ, Watt K, Rubinfeld B, Wong G: Interaction of ras p21 proteins with GTPase activating protein. Cold Spring Harb Symp Quant Biol 1988;53 Pt 2:849–54
McCormick F: ras GTPase activating protein: signal transmitter and signal terminator. Cell 1989 Jan 13;56(1):5–8 (0 ref.)
McCormick F see Burk SC
McCormick F see Meyers FJ
McCormick F see Neri A
McCormick F see Sommers CL
McCormick F see Valverius EM
McCormick FP see Pendergast AM
McCormick G see Kavanagh KT
McCormick GM see Fain DB
McCormick GM 2d see Fain DB
McCormick GT see Job CK
McCormick GT see Prabhakaran K
McCormick J: Screening for cervical cancer [letter] J Clin Epidemiol 1989;42(7):698–700
McCormick J, Skrabanek P: Coronary heart disease is not preventable by population interventions. Lancet 1988 Oct 8;2(8615):839–41 (21 ref.)
McCormick J: The multifactorial aetiology of coronary heart disease: a dangerous delusion. Perspect Biol Med 1988 Autumn;32(1):103–8
McCormick J see Rayfield M
McCormick J see Rya RK
McCormick J see Srinivasan A
McCormick JB see Asperin DD
McCormick JB see Cummins D
McCormick JB see Fisher-Hoch S
McCormick JB see Fisher-Hoch SP
McCormick JB see Gonzalez JP
McCormick JB see Hirabayashi Y
McCormick JB see Kanabrocki EL
McCormick JB see Morrison HG
McCormick JB see Price ME
McCormick JB see Sanchez A
McCormick JE see McElhinney RS
McCormick JH, Stokes GN, Hermanutz RO: Oocyte atresia and reproductive success in fathead minnows (Pimephales promelas) exposed to acidified hardwater environments. Arch Environ Contam Toxicol 1989 Jan–Apr; 18(1–2):207–14
McCormick JH see Swenson WA
McCormick JL, Johnstone RM: Simple and effective purification of a Na+-dependent amino acid transport system from Ehrlich ascites cell plasma membrane. Proc Natl Acad Sci U S A 1988 Nov;85(21):7877–81
McCormick JJ, Maher VM: Malignant transformation of mammalian cells in culture, including human cells. Environ Mol Mutagen 1989;14 Suppl 16:105–13 (83 ref.)
McCormick JJ, Yang DJ, Maher VM, Farber RA, Neuman W, Peterson WD Jr, Pollack MS: The HuT series of 'carcinogen-transformed' human fibroblast cell lines are derived from the human fibrosarcoma cell line 8387. Carcinogenesis 1988 Nov;9(11):2073–9
McCormick JJ see Bhattacharyya NP
McCormick JJ see Hurlin PJ
McCormick JJ see Maher VM
McCormick JJ see Palmer H
McCormick JJ see Wilson DM
McCormick JJ see Yang JL
McCormick JM see Rekate HL
McCormick JN, Wojtacha D, Edmond E, Cohen B, Hart H: Do polyclonal rheumatoid factors carry an 'internal image' of cytomegalovirus, Epstein-Barr virus and nuclear antigens? Scand J Rheumatol Suppl 1988;75:109–16
McCormick JP see Moser VC
McCormick JR see Lindahl L
McCormick JS: Cervical smears: a questionable practice? Lancet 1989 Jul 22;2(8656):207–9
McCormick JS, Skrabanek P: Coronary heart disease prevention [letter] Lancet 1988 Nov 19;2(8621):1189–90
McCormick JS, Bain DJ, Metcalfe DH: The College: academic or political? J R Coll Gen Pract 1988 Jan; 38(306):30–1
McCormick JS see Wilson RG
McCormick K, Mick GJ, Mattson V, Salle D, Starr D: Carnitine palmitoyltransferase: effects of diabetes, fasting, and pH on the reaction that generates acyl CoA. Metabolism 1988 Nov;37(11):1073–7
MacCormick K see Depew MC
McCormick K see Koerner M
McCormick KB see Friel PN
McCormick KC: Thrombotic thrombocytopenic purpura. J Am Osteopath Assoc 1989 Feb;89(2):199–202, 205 (25 ref.)
McCormick KJ see Panje WR
McCormick M see Pozzatti R
McCormick MA, Forman MH, Manoguerra AS: Severe toxicity from ingestion of a topical minoxidil preparation. Am J Emerg Med 1989 Jul;7(4):419–21
McCormick MC, Brooks-Gunn J, Shorter T, Holmes JH, Wallace CY, Heagarty MC: Outreach as case finding: its effect on enrollment in prenatal care. Med Care 1989 Feb; 27(2):103–11
McCormick MC: Significance of low birthweight for infant mortality and morbidity. Birth Defects 1988;24(1):3–10
McCormick MC: Long-term follow-up of infants discharged from neonatal intensive care units. JAMA 1989 Mar 24–31; 261(12):1767–72 (58 ref.)
McCormick MC, Brooks-Gunn J, Shorter T, Holmes JH, Heagarty MC: Factors associated with maternal rating of infant health in central Harlem. J Dev Behav Pediatr 1989 Jun;10(3):139–44
McCormick MC see Avery ME
McCormick MC see Brooks-Gunn J
McCormick MK see Antonarakis SE
McCormick ML see Oberley LW
McCormick ML see Spitz DR
McCormick ML see Sun L
McCormick MV see Heydenrych JJ
McCormick N see Lalich RA
McCormick NB, Gaeddert W: Power in college students' contraceptive decisions. Arch Sex Behav 1989 Feb; 18(1):35–48
McCormick OM see Carroll JD
McCormick P see Klein R
McCormick PA, Sawyer A, McIntyre N, Burroughs AK: Carcinoma of the esophagus and long-term sclerotherapy. Endoscopy 1989 May;21(3):152
McCormick PA, Feighery C, Dolan C, O'Farrelly C, Kelliher P, Graeme-Cook F, Finch A, Ward K, Fitzgerald MX, O'Donoghue DP, et al: Altered gastrointestinal immune response in sarcoidosis. Gut 1988 Dec;29(12):1628–31
McCormick PA, O'Donnell M, McGeeney K, FitzGerald O, McCormick DA, FitzGerald MX: Sarcoidosis and the pancreas. Ir J Med Sci 1988 Jun;157(6):181–3
McCormick PA see Afdhal NH
McCormick PA see Burroughs AK
McCormick PC, Bello JA, Post KD: Trigeminal schwannoma. Surgical series of 14 cases with review of the literature. J Neurosurg 1988 Dec;69(6):850–60 (63 ref.)
McCormick PC, Michelsen WJ, Post KD, Carmel PW, Stein BM: Cavernous malformations of the spinal cord. Neurosurgery 1988 Oct;23(4):459–63
McCormick PC see Post KD
McCormick PJ: Biological indicators. Infect Control Hosp Epidemiol 1988 Nov;9(11):504–7
McCormick PW see Ausman JI
McCormick PW see Fagan SC
MacCormick R, Covert A, Gross M: Primary bony involvement in Hodgkin's disease. Can Med Assoc J 1989 May 1;140(9):1059–60
McCormick RA: The importance of naturalness and conjugal gametes. Ann N Y Acad Sci 1988;541:664–7
McCormick RA, Taber JI: Attributional style in pathological gamblers in treatment. J Abnorm Psychol 1988 Aug; 97(3):368–70
McCormick RA: Theology and bioethics. Hastings Cent Rep 1989 Mar–Apr;19(2):5–10 (25 ref.)
McCormick RA see Ramirez LF
MacCormick RE: The changing incidence of cancer of the oesophagus in Lesotho: real or improved diagnostic ability. East Afr Med J 1989 Jan;66(1):27–30
McCormick RH: The siren song of merchandising [letter] J Am Vet Med Assoc 1989 Jun 15;194(12):1680
McCormick RM: Capillary zone electrophoretic separation of peptides and proteins using low pH buffers in modified silica capillaries. Anal Chem 1988 Nov 1;60(21):2322–8
McCormick S: Use of "addictive" to describe neuroleptic drugs [letter] Am J Psychiatry 1989 Sep;146(9):1239–40
McCormick S see Beck RP
McCormick S see Brotman AW
McCormick S see Hoover GA
McCormick S see Twell D
McCormick S see Vigneswaran WT
McCormick SA see Jabbour NM
McCormick SD, Bern HA: In vitro stimulation of Na+-K+-ATPase activity and ouabain binding by cortisol in coho salmon gill. Am J Physiol 1989 Mar;256(3 Pt 2):R707–15
McCormick SD see Young PS
McCormick SM see Bryce RL
McCormick TS see Rowland EC
McCormick WF see Cooper PD
McCormick WF see Fershen KE
McCormick WF see Moore MK
McCormick WO: Epidemiology of depression. Psychiatr J Univ Ottawa 1989 Jun;14(2):320–2; discussion 349–51 (25 ref.)
McCormick WO: LB virus: neurotropic variant of Epstein-Barr virus? [letter] Can Med Assoc J 1988 Nov 15;139(10):933
McCormick Y see Attwood D
McCormick-Shannon K see Leslie CC
MacCornack FA see Cherkin D
MacCornack FA see Cherkin DC
McCorquodale DJ see Gupta SK
McCorquodale MM, Tayel S: Prenatal detection of de novo 1; 15 translocation with the same breakpoints as those identified in a previous unrelated case report [letter] Prenat Diagn 1988 Jul;8(6):475–6
McCorquodale MM see Tayel S
McCorquodale MM see Tayel SM
McCort JJ, Mladelzan RE: Debunking barium appendicitis [letter] West J Med 1988 Oct;149(4):464
McCorvey E Jr, Wright JT Jr, McKenney JM, Proctor JD: Does antihypertensive therapy influence quality of life? Clin Pharm 1989 May;8(5):359–64 (43 ref.)
McCosh K see Grundy H

McCoshen J see **Bose R**

McCoshen JA: Fetal control of maternal prolactin production and bioactivity in utero. Am J Obstet Gynecol 1989 Feb; 160(2):322–7

McCoshen JA, Tulloch HV, Johnson KA: Umbilical cord is the major source of prostaglandin E2 in the gestational sac during term labor. Am J Obstet Gynecol 1989 Apr; 160(4):973–8

Maccotta A see **Gaggelli E**

Maccotta V see **Barasa A**

McCoubrey WK, Nordstrom KD, Meneely PM: Microinjected DNA from the X chromosome affects sex determination in Caenorhabditis elegans. Science 1988 Nov 25; 242(4882):1146–51

McCourt DW see **Chambers TJ**

McCourt DW see **Crimmins DL**

McCourt DW see **MacDonald MR**

McCourt DW see **Scott MG**

McCourt ME see **Maddess T**

McCourt PA see **Clements PR**

McCowan LM see **Mo LY**

McCowan TC see **Sanborn TA**

McCowan TC see **Selbert JJ**

McCowan TC see **Williamson MR**

McCowen C, Henderson DC: Sudden death in incomplete Kawasaki's disease. Arch Dis Child 1988 Oct;63(10):1254–6

McCowen C see **Court S**

McCowen C see **Hackett AF**

McCown JM see **Mason PW**

McCown N see **Muranaka M**

McCown RB: Deep infection of the hand. Kans Med 1988 Jul;89(7):189–90

McCown W: The relationship between impulsivity, empathy and involvement in twelve step self–help substance abuse treatment groups. Br J Addict 1989 Apr;84(4):391–3

McCoy AD see **Rickard HC**

McCoy AL see **Ehteshami S**

McCoy AT see **Nosworthy JC**

McCoy CE, Selvaggio AM, Alexander EA, Schwartz JH: Adenosine triphosphate depletion induces a rise in cytosolic free calcium in canine renal epithelial cells. J Clin Invest 1988 Oct;82(4):1326–32

McCoy CE see **Lawlis GF**

McCoy CE see **Siskind MS**

McCoy CL see **Evelhoch JL**

McCoy DJ see **Gossett KA**

McCoy DM, Sawchuk AP, Schuler JJ, Durham JR, Eldrup–Jorgensen J, Schwarcz TH, Meyer JP, Flanigan DP: The role of isolated profundaplasty for the treatment of rest pain. Arch Surg 1989 Apr;124(4):441–4

MacCoy DM: Excision arthroplasty for management of coxofemoral luxation in pet birds. J Am Vet Med Assoc 1989 Jan 1;194(1):95–7

MacCoy DM see **Bertoy RW**

McCoy DM see **Durham JR**

MacCoy DM see **Godshalk CP**

MacCoy DM see **Sisson DD**

MacCoy DM see **Stein LE**

McCoy GB, Barry JM: Transplant techniques applied to general urology. Urology 1989 Feb;33(2):110–5

McCoy GC, Fein S, Blanchard EB, Wittrock DA, McCaffrey RJ, Pangburn L: End organ changes associated with the self–regulatory treatment of mild essential hypertension? Biofeedback Self Regul 1988 Mar;13(1):39–46

McCoy GC, Blanchard EB, Wittrock DA, Morrison S, Pangburn L, Siracusa K, Pallmeyer TP: Biochemical changes associated with thermal biofeedback treatment of hypertension. Biofeedback Self Regul 1988 Jun; 13(2):139–50

McCoy GC see **Blanchard EB**

McCoy GC see **Clark JH**

McCoy GD, DeMarco GJ, Koop DR: Microsomal nicotine metabolism: a comparison of relative activities of six purified rabbit cytochrome P–450 isozymes. Biochem Pharmacol 1989 Apr 1;38(7):1185–8

McCoy GF, Johnstone RA, Nelson IW, Kenwright J, Duthie RB: Incidence and consequences of ejection in motor vehicle accidents. BMJ 1988 Nov 12;297(6658):1244–5

McCoy GF, Johnstone RA, Kenwright J: Biomechanical aspects of pelvic and hip injuries in road traffic accidents. J Orthop Trauma 1989;3(2):118–23

McCoy GF, Johnston RA, Duthie RB: Injury to the elderly in road traffic accidents. J Trauma 1989 Apr;29(4):494–7

Mccoy H see **Martin S**

McCoy HG see **Schilling CG**

McCoy JD see **Leimbach WN Jr**

McCoy JL, Weems K: Disabled–worker beneficiaries and disabled SSI recipients: a profile of demographic and program characteristics. Soc Secur Bull 1989 May; 52(5):16–28

McCoy JM see **Borgiel AE**

McCoy JM see **Harber P**

McCoy JM see **Huber HE**

McCoy JP Jr see **Slade HB**

McCoy JP Jr see **Takeda T**

McCoy JR see **Rosenquist TH**

McCoy K see **Studdert MJ**

McCoy KL, Schwartz RH: The role of intracellular acidification in antigen processing. Immunol Rev 1988 Dec; 106:129–47 (42 ref.)

McCoy KL, Miller J, Jenkins M, Ronchese F, Germain RN, Schwartz RH: Diminished antigen processing by endosomal acidification mutant antigen–presenting cells. J Immunol 1989 Jul 1;143(1):29–38

McCoy L see **Massaro GD**

McCoy LE, Elliott LA, Lucas CE, Ledgerwood AM: Regenerative responses to exchange perfusion. Biomater Artif Cells Artif Organs 1988;16(1–3):575–83

McCoy LE see **Elliott LA**

McCoy MT see **Holbrook NJ**

McCoy R see **Sobel E**

McCoy RL see **Friday G**

McCoy S: Risky business [letter] MCN 1989 Mar–Apr; 14(2):130

McCoy S see **Katras T**

McCoy SL see **Wheat MR**

McCoy SR, Warren RF, Bade HA 3d, Ranawat CS, Inglis AE: Total shoulder arthroplasty in rheumatoid arthritis. J Arthroplasty 1989;4(2):105–13

McCoy TJ, Grasel TG, Okkema AZ, Cooper SL: Acute and chronic canine ex vivo blood interactions with NHLBI–DTB primary reference materials. Biomaterials 1989 May;10(4):243–50

McCoy Z see **Sunahara GI**

McCracken AA, Kruse KB, Brown JL: Molecular basis for defective secretion of the Z variant of human alpha–1–proteinase inhibitor: secretion of variants having altered potential for salt bridge formation between amino acids 290 and 342. Mol Cell Biol 1989 Apr;9(4):1406–14

McCracken C see **Bennett M**

McCracken D see **Fabian CJ**

McCracken FM, Madeley RJ, McCracken JS: A comparative study between the use of analgesia/anaesthesia and of episiotomy in women delivered under consultant supervision or general practitioner care. Public Health 1989 Jul;103(4):245–50

McCracken GH Jr, Lebel MH: Dexamethasone therapy for bacterial meningitis in infants and children. Am J Dis Child 1989 Mar;143(3):287–9

McCracken GH Jr, Mustafa MM, Ramilo O, Olsen KD, Risser RC: Cerebrospinal fluid interleukin 1–beta and tumor necrosis factor concentrations and outcome from neonatal gram–negative enteric bacillary meningitis. Pediatr Infect Dis J 1989 Mar;8(3):155–9

McCracken GH Jr: Options in antimicrobial management of urinary tract infections in infants and children. Pediatr Infect Dis J 1989 Aug;8(8):552–5

McCracken GH Jr see **Belman AB**

McCracken GH Jr see **Feigin RD**

McCracken GH Jr see **Geme JW 3d**

McCracken GH Jr see **Lebel MH**

McCracken GH Jr see **Mustafa MM**

McCracken GH Jr see **Patrick CC**

McCracken GH Jr see **Sáez–Llorens XJ**

McCracken GH Jr see **Sánchez PJ**

McCracken H see **Maslen M**

McCracken J see **Cammack R**

McCracken J see **Chapman A**

McCracken J see **Cunningham RP**

McCracken J see **Serpersu EH**

McCracken J see **Tipton PA**

McCracken JA see **Craig GM**

McCracken JA see **Lamsa JC**

McCracken JA see **Longcope C**

McCracken JA see **Padykula HA**

McCracken JD see **Schuller DE**

McCracken JS see **McCrackes FM**

McCracken JT, Rubin RT, Poland RE: Neuroendocrine aspects of primary endogenous depression: VI. Receiver operating characteristic analysis of the cortisol suppression index versus the dexamethasone suppression test in patients and matched controls. Psychiatry Res 1988 Oct;26(1):69–78

McCracken JT, Diamond RP: Bipolar disorder in mentally retarded adolescents. J Am Acad Child Adolesc Psychiatry 1988 Jul;27(4):494–9

McCracken JT see **Shekim WO**

McCracken KA see **LaManna JC**

McCracken M see **Held JP**

McCracken M see **Stanton ME**

McCracken R see **Pacifici R**

McCracken RJ see **Blanchflower WJ**

McCracken RM see **McIlroy SG**

McCracken RM see **Neill SD**

McCracken RO, Lipkowitz KB: Experimental and theoretical studies of anthelmintics: oxfendazole and its imidazo[1,2–a]pyridine–2–carbamate isomer. Int J Parasitol 1989 Jul;19(4):363–8

McCrady BS: Extending relapse prevention models to couples. Addict Behav 1989;14(1):69–74

McCrady BS: Outcomes of family–involved alcoholism treatment. Recent Dev Alcohol 1989;7:165–82 (41 ref.)

McCrady CW, Ely CM, Westin E, Carchman RA: Coordination and reversibility of signals for proliferative activation and interleukin–2 mRNA production in resting human T lymphocytes by phorbol ester and calcium ionophore. J Biol Chem 1988 Dec 5;263(34):18537–44

McCrady CW see **Massey GV**

McCrae F see **Campion GV**

McCrae JA, Hall NH: Current practices for home enteral nutrition. J Am Diet Assoc 1989 Feb;89(2):233–40

McCrae MA see **Johnson MA**

McCrae RR, Costa PT Jr, Dahlstrom WG, Barefoot JC, Siegler IC, Williams RB Jr: A caution on the use of the MMPI K–correction in research on psychosomatic medicine. Psychosom Med 1989 Jan–Feb;51(1):58–65

McCrae RR, Costa PT Jr: Age, personality, and the spontaneous self–concept. J Gerontol 1988 Nov; 43(6):S177–85

McCrae RR, Costa PT Jr: Reinterpreting the Myers–Briggs Type Indicator from the perspective of the five–factor model of personality. J Pers 1989 Mar;57(1):17–40

McCrae RR, Costa PT Jr: The structure of interpersonal traits: Wiggins's circumplex and the five–factor model. J Pers Soc Psychol 1989 Apr;56(4):586–95

McCrae RR see **Costa PT Jr**

McCrae RR see **Zonderman AB**

McCrae SI see **Wood TM**

McCrank E see **Seggie J**

McCrary BF: Temporal relationships of lumbar herniated disk injuries. J Am Osteopath Assoc 1988 Dec;88(12):1483–6

McCrary BR, Streckfuss JL, Keene HJ: Oral hygiene and the prevalence of oral group D streptococci in medically–physically compromised and periodontal disease patients. J Periodontol 1989 May;60(5):255–8

McCrary JA 3d see **Sobol WM**

McCrary M see **Francavilla TL**

McCraw JB, Maxwell GP: Early and late capsular "deformation" as a cause of unsatisfactory results in the latissimus dorsi breast reconstruction. Clin Plast Surg 1988 Oct;15(4):717–26

McCraw JM see **Holler JS**

McCraw RK: Recent innovations in childbirth. Dangerous proposals, harmless fads, or wave of the future? J Nurse Midwifery 1989 Jul–Aug;34(4):206–10

McCraw RK: Obsessive–compulsive disorder apparently related to abortion. Am J Psychother 1989 Apr; 43(2):269–76

McCraw RK, Pegg–McNab J: Rorschach comparisons of male juvenile sex offenders and nonsex offenders. J Pers Assess 1989 Fall;53(3):546–53

McCray C see **Laemmle P**

McCray G see **Gorman CM**

McCray HE: Practice computerization: hints and suggestions. Md Med J 1989 Jan;38(1):77–9

McCray JA, Trentham DR: Properties and uses of photoreactive caged compounds. Annu Rev Biophys Biophys Chem 1989;18:239–70 (158 ref.)

McCray JA see **Milburn T**

McCray MN see **Mariassy AT**

McCray RS see **Piccione PR**

McCray WH Jr see **Deetsch PW**

McCrea C, Nell WJ, Flanigan JW, Summerfield AB: Variable–image videoconfrontation as a method of assessing body image: a technical report and comparison with similar techniques. Percept Mot Skills 1988 Aug; 67(1):121–2

McCrea D see **Bras H**

McCrea DA see **LaBella LA**

McCrea EL see **Brenner BG**

McCrea JB, Vlasses PH, Rocci ML Jr: Allergic reaction to antipyrine, a marker of hepatic enzyme activity. DICP 1989 Jan;23(1):38–40

McCrea JD, McCredie MR, McSherry DM, Brooks PM: A controlled evaluation of diagnostic criteria in the development of a rheumatology expert system. Br J Rheumatol 1989 Feb;28(1):13–7

McCrea W see **Glass IA**

McCrea Curnen MG see **Schwartz PE**

McCreadie JW, Colbo MH: Notes on the Tabanidae (Diptera) of western Labrador. J Am Mosq Control Assoc 1985 Sep; 1(3):324–7

McCreadie RG, Phillips K: The Nithsdale Schizophrenia Survey. VII. Does relatives' high expressed emotion predict relapse? Br J Psychiatry 1988 Apr;152:477–81

McCreadie RG, Phillips K, Robinson AD, Gilhooly G, Crombie W: Is electroencephalographic monitoring of electroconvulsive therapy clinically useful? Br J Psychiatry 1989 Feb;154:229–31

McCreadie RG, Todd N, Livingston M, Eccleston D, Watt JA, Tait D, Crocket G, Mitchell MJ, Huitfeldt B: A double blind comparative study of remoxipride and thioridazine in the acute phase of schizophrenia. Acta Psychiatr Scand 1988 Jul;78(1):49–56

McCreadie RG, Pieri LF, McGuire BJ: Scottish survey of chronically ill day patients: 3–year follow–up. Br J Psychiatry 1988 Aug;153:174–7

McCready DR, Hortobagyi GN, Kau SW, Smith TL, Bunday AU, Balch CM: The prognostic significance of lymph node metastases after preoperative chemotherapy for locally advanced breast cancer. Arch Surg 1989 Jan;124(1):21–5

McCready DR, Balch CM, Fidler IJ, Murray JL: Lack of comparability between binding of monoclonal antibodies to melanoma cells in vitro and localization in vivo. J Natl Cancer Inst 1989 May 3;81(9):682–7

McCready DR, Ota DM, Rich TA, Thielvoldt D, Jessup JM: Prospective phase I trial of conservative management of low rectal lesions. Arch Surg 1989 Jan;124(1):67–70

McCready J see **Hightower KR**

McCready JP see **Hightower KR**

McCready P see **Wallace R**

McCready RA, Miller SK, Hamaker RC, Singer MI, Herod GT: What is the role of carotid arterial resection in the management of advanced cervical cancer? J Vasc Surg 1989 Sep;10(3):274–80

McCready RA, Hyde GL, Schwartz RW, Mattingly SS: Massive upper extremity edema following vascular access

surgery. Ann Vasc Surg 1988 Jan;2(1):75–8
McCready S see Gardner MJ
McCready SJ, Burkill H, Evans S, Cox BS: The Saccharomyces cerevisiae RAD2 gene complements a Schizosaccharomyces pombe repair mutation. Curr Genet 1989 Jan;15(1):27–30
McCready VR see Glaholm J
McCready VR see Jodrell DI
McCready VR see Rowell NP
McCready VR see Schlesinger T
McCready W see Garred LJ
McCready WA see Eddy HA
McCreanor GM see Harkness RA
McCreanor GM see Livingston JH
McCreary C, Nailhoff B, Cohen M: A comparison of clinically and empirically derived MMPI groupings in low back pain patients. J Clin Psychol 1989 Jul;45(4):560–70
McCreary C see Castro FG
McCreary CP see Nailhoff BD
McCreary CP see Oakley ME
McCreary J see Ichikawa Y
McCreath GT see Shand J
McCredie DA see Phair PG
McCredie DA see Powell HR
McCredie J: The dyspepsia stakes [editorial] Med J Aust 1989 Feb 20;150(4):170–1
McCredie J see Osborne J
McCredie K see Haron E
McCredie K see Khardori N
McCredie K see Schachner J
McCredie KB see Beran M
McCredie KB see Dalton WT Jr
McCredie KB see Dreizen S
McCredie KB see Estey E
McCredie KB see Estey EH
McCredie KB see Herwitz LJ
McCredie KB see Kantarjian HM
McCredie KB see Keating MJ
McCredie KB see Lee MS
McCredie KB see LeMaistre A
McCredie KB see O'Brien S
McCredie KB see Taylor KM
McCredie M, Stewart JH, Mathew TH, Disney AP, Ford JM: The effect of withdrawal of phenacetin-containing analgesics on the incidence of kidney and urothelial cancer and renal failure. Clin Nephrol 1989 Jan;31(1):35–9
McCredie M, Coates MS, Ford JM: The changing incidence of cancer in adults in New South Wales. Int J Cancer 1988 Nov 15;42(5):667–71
McCredie M see Lindroth Y
McCredie M see Smith R
McCredie MR see McCrea JD
McCree DH: The appropriate use of sedatives and hypnotics in geriatric insomnia [published erratum appears in Am Pharm 1989 Jul;NS29(7):432] Am Pharm 1989 May; NS29(5):49–53
McCreedy BJ Jr see Lyles DS
McCreedy CA, Zimmerman TJ, Webster SF: Management of upper gastrointestinal hemorrhage in patients with pseudoxanthoma elasticum. Surgery 1989 Feb;105(2 Pt 1):170–4
McCreedy CA see Miller CC
McCreedy S see Blosser JC
McCreery DB, Agnew WF, Yuen TG, Bullara LA: Comparison of neural damage induced by electrical stimulation with faradaic and capacitor electrodes. Ann Biomed Eng 1988;16(5):463–81
McCreery DB see Agnew WF
McCreery MJ see Ness GC
MacCrehan WA see Pratt KW
McCreight L: The future of public health. Nurs Outlook 1989 Sep–Oct;37(5):219–25
McCreight LM see Lucas MD
(McCrillus SB), Bonsett CA: Medical museum notes. Indiana Med 1989 Jul;82(7):510, 553
McCrimmon DR, Smith JC, Feldman JL: Involvement of excitatory amino acids in neurotransmission of inspiratory drive to spinal respiratory motoneurons. J Neurosci 1989 Jun;9(6):1910–21
McCroan ML: Scoliosis screening [letter] Phys Ther 1989 May;69(5):357–8
McCrohan CR see Kyriakides M
McCrone EL, Lacey DR, Weller PF: Fluorescent staining for leukocyte chemotaxis. Eosinophil-specific fluorescence with aniline blue. J Immunol Methods 1988 Nov 10; 114(1–2):79–88
McCroskey BL, Moore EE, Pearce WH, Moore FA, Cota R, Sawyer JD: Traumatic injuries of the brachial artery. Am J Surg 1988 Dec;156(6):553–5
McCroskey BL see Ammons MA
McCroskey BL see Baxter BT
McCroskey BL see Moore FA
McCroskey BL see Piotrowski JJ
McCroskey BL see Rutherford RB
McCroskey MC, Palazuk BJ, Pierce-Ramsey PA, Colca JR, Pearson JD: Insulin-like effects of histones H3 and H4 on isolated rat adipocytes. Biochim Biophys Acta 1989 May 10;1011(2–3):212–9
McCrossin DB, Roberton NR: Congenital skin defects, twins and toxoplasmosis. J R Soc Med 1989 Feb;82(2):108–9
McCrossin DB see Bettenay FA
McCrossin I see Hanson RM
McCrossin I see Rogers M
McCruden D see Cox NH
McCruden DC see Fisher BM
McCrum E see Patterson CC
McCrum EE see Evans AE
McCrury J see Kosmalecki R
McCuaig CC, Chan LS, Woodley DT, Rasmussen JE, Cooper KD: Epidermolysis bullosa acquisita in childhood. Differentiation from hereditary epidermolysis bullosa. Arch Dermatol 1989 Jul;125(7):944–9
McCuaig-Kirsch CM see Rhodes JC
Maccubbin AE, Caballes L, Cheeda GB, Struck RF, Gurtoo HL: Formation of a phosphoramide mustard-nucleotide adduct that is not by alkylation at the N7 position of guanine. Biochem Biophys Res Commun 1989 Sep 15; 163(2):843–50
Maccubbin AE see Black JJ
Maccubbin AE see Faletto MB
Maccubbin AE see Kostyniak PJ
Maccubbin DL, Mace KF, Ehrke MJ, Mihich E: Modification of host antitumor defense mechanisms in mice by progressively growing tumor. Cancer Res 1989 Aug 1; 49(15):4216–24
Maccubbin DL, Whitman JA, Taniguchi N, Mace KF, Ehrke MJ, Mihich E: Comparison of adriamycin induced immunomodulation with that of the noncardiotoxic anthracycline 5-iminodaunorubicin. Int J Immunopharmacol 1988;10(3):317–23
McCubbin JA, Surwit RS, Kuhn CM, Cochrane C, Feinglos MN: Naltrexone potentiates glycemic responses during stress and epinephrine challenge in genetically obese mice. Psychosom Med 1989 Jul–Aug;51(4):441–8
McCubbin JA see Surwit RS
McCubbin M, Frey EE, Wagener JS, Tribby R, Smith WL: Large airway collapse in bronchopulmonary dysplasia. J Pediatr 1989 Feb;114(2):304–7
McCubbin MA: Family stress and family strengths: a comparison of single- and two-parent families with handicapped children. Res Nurs Health 1989 Apr; 12(2):101–10
MacCubbin P see Baptiste M
MacCubbin PA see Nasca PC
McCubbin WD, Edery I, Altmann M, Sonenberg N, Kay CM: Circular dichroism and fluorescence studies on protein synthesis initiation factor eIF-4E and two mutant forms from the yeast Saccharomyces cerevisiae. J Biol Chem 1988 Nov 25;263(33):17663–71
McCubbin WD, Kay CM, Narindrasorasak S, Kisilevsky R: Circular-dichroism studies on two murine serum amyloid A proteins. Biochem J 1988 Dec 15;256(3):775–83
McCubbin WD, Edery I, Altmann M, Sonenberg N, Kay CM: Circular dichroism and fluorescence studies on five mutant forms of protein synthesis initiation factor eIF-4E, from the yeast Saccharomyces cerevisiae. FEBS Lett 1989 Mar 13;245(1–2):261–6
McCubrey J, Holland G, McKearn J, Risser R: Abrogation of factor-dependence in two IL-3-dependent cell lines can occur by two distinct mechanisms. Oncogene Res 1989; 4(2):97–109
McCubrey JA see Buttke TM
McCubrey JA see Horuk R
McCue AW see Kwoh TJ
McCue BA see Park YH
McCue EC see McCue PA
McCue J, Coppen MJ, Rasbridge SA, Lock MR: Crohn's disease of the appendix. Ann R Coll Surg Engl 1988 Sep; 70(5):300–3 (13 ref.)
McCue JD, Pepe J: FUO and eosinophiluria in a diabetic with arthritis. Hosp Pract [Off] 1989 Aug 15;24(8):71–2
McCue JD: Evaluation and management of vaginitis. An update for primary care practitioners. Arch Intern Med 1989 Mar;149(3):565–8 (56 ref.)
McCue JD, Gal P, Pearson RC: Interference of new penicillins and cephalosporins with urine glucose monitoring tests. Diabetes Care 1983 Sep–Oct;6(5):504–5
McCue JP: Changes in therapeutic proteins caused by preparation techniques. Ann Intern Med 1989 Aug 15; 111(4):271–2
McCue LJ, Norton AJ: Radiation-induced leiomyosarcoma of the small intestine. J R Coll Surg Edinb 1988 Jun; 33(3):162–4
McCue MJ: A profile of preacquisition proprietary hospitals. Health Care Manage Rev 1988 Fall;13(4):15–24
McCue ML see Constantin L
McCue ML see Martins JB
McCue MP, Guinan JJ Jr: Anatomical and functional segregation in the stapedius motoneuron pool of the cat. J Neurophysiol 1988 Sep;60(3):1160–80
McCue PA, McCue EC: Literalness: an unsuggested (spontaneous) item of hypnotic behavior? int J Clin Exp Hypn 1988 Jul;36(3):192–7
McCue PA see Cohen C
McCue PA see Phillips CN
McCue PM, Wilson WD: Equine mastitis--a review of 28 cases. Equine Vet J 1989 Sep;21(5):351–3
McCue PM, Freeman DE, Donawick WJ: Guttural pouch tympany: 15 cases (1977–1986). J Am Vet Med Assoc 1989 Jun 15;194(12):1761–3
McCue RE, Georgotas A, Nagachandran N, Abdul Basir M, Go EA, Suckow RF, Cooper TB: Plasma levels of nortriptyline and 10-hydroxynortriptyline and treatment-related electrocardiographic changes in the elderly depressed. J Psychiatr Res 1989;23(1):73–9
McCue RE see Georgotas A
McCuen BW 2d, Rinkoff JS: Silicone oil for progressive anterior ocular neovascularization after failed diabetic vitrectomy [published erratum appears in Arch Ophthalmol 1989 Jul;107(7):1030] Arch Ophthalmol 1989 May; 107(5):677–82
McCuen BW 2d, Hickingbotham D, Tsai M, de Juan E Jr: Temporary iris fixation with a micro-iris retractor. Arch Ophthalmol 1989 Jun;107(6):925–7
McCuen BW 2d, Hickingbotham D: An automated aspirating-backflush system for fluid-gas exchange and retinal manipulation. Arch Ophthalmol 1989 Jun;107(6):930
McCuen BW 2d see Antoszyk AN
McCuen BW 2d see Burk LL
McCuen BW 2d see Small KW
McCuen BW 2d see Zilis JD
MacCuish AC see Hutchison AS
MacCuish AC see Leiper JM
MacCuish AC see MacRury SM
MacCuish AC see Small M
McCullagh M: Dearth of veterinary surgeons [letter] Vet Rec 1989 Jan 14;124(2):48
McCullagh P: Resistance of fetal PVG rats to induction of allograft tolerance. Eur J Immunol 1989 May;19(5):787–93
McCullagh P: Inability of fetal skin to induce allograft tolerance in fetal lambs. Immunology 1989 Aug; 67(4):489–95
McCullagh P: Interception of the development of self tolerance in fetal lambs. Eur J Immunol 1989 Aug; 19(8):1387–92
McCullagh P see McClure S
McCullagh P see Parsonson IM
McCullagh PJ, McClelland RJ: Topographical brain electrical activity mapping on an IBM-compatible personal computer. J Biomed Eng 1989 Mar;11(2):137–40
McCullagh PJ see Shelton JN
McCullen RK, Peiffer RL, Jeunes L, Hernandez DE: Inhibition by MIF-I of alpha-MSH induced increase of intraocular pressure and miosis in rabbits. Neuropeptides 1988 Nov–Dec;12(4):213–7
McCulley DE see Abrams SI
McCulley J see Heck E
McCulley JP see Lin NN
McCulley JP see Moore MB
McCulley JP see Osgood JK
McCulley JP see Wood TS
McCulloch AD, Smaill BH, Hunter PJ: Regional left ventricular epicardial deformation in the passive dog heart. Circ Res 1989 Apr;64(4):721–33
McCulloch AW, Boyd RK, de Freitas AS, Foxall RA, Jamieson WD, Laycock MV, Quilliam MA, Wright JL, Boyko VJ, McLaren JW, et al: Zinc from oyster tissue as causative factor in mouse deaths in official bioassay for paralytic shellfish poison. J Assoc Off Anal Chem 1989 Mar-Apr;72(2):384–6
McCulloch BG see Phipps PH
McCulloch CA, Tenenbaum HC, Fair CA, Birek C: Site-specific regulation of osteogenesis: maintenance of discrete levels of phenotypic expression in vitro. Anat Rec 1989 Jan;223(1):27–34
McCulloch CA, Barghava U, Melcher AH: Cell death and the regulation of populations of cells in the periodontal ligament. Cell Tissue Res 1989 Jan;255(1):129–38
McCulloch CA, Heersche JN: Lifetime of the osteoblast in mouse periodontium. Anat Rec 1988 Oct;222(2):128–35
McCulloch CA see Birek C
McCulloch CA see Nemeth E
McCulloch CE see Gröhn YT
McCulloch CE see Schukken YH
McCulloch CR, Cooke HJ: Human alpha-calcitonin gene-related peptide influences colonic secretion by acting on myenteric neurons. Regul Pept 1989 Jan;24(1):87–96
MacCulloch D see Menzies RE
McCulloch DK, Raghu PK, Koerker DJ, Palmer JP, Klaff LJ: Responses of the pancreatic A cell during hypoglycemia and hyperglycemia are dependent on the B cell. Metabolism 1989 Jul;38(7):702–7
McCulloch DK, Kurtz AB, Tattersall RB: A new approach to the treatment of nocturnal hypoglycemia using alpha-glucosidase inhibition. Diabetes Care 1983 Sep–Oct; 6(5):483–7
McCulloch DK see Goodner CJ
McCulloch DK see Heller SR
McCulloch DK see Maclaren NK
MacCulloch DM see Singh KP
McCulloch EA, Kelleher CA, Miyauchi J, Wang C, Cheng GY, Minden MD, Curtis JE: Heterogeneity in acute myeloblastic leukemia. Leukemia 1988 Dec;2(12 Suppl):38S–49S
McCulloch EA see Miyauchi J
McCulloch EA see Wang C
McCulloch J see Chalmers DT
McCulloch J see Dewar D
McCulloch J see Nehls DG
McCulloch J see Park CK
McCulloch J see Pratt JA
McCulloch K see Hageman JR
McCulloch KM see Ghai V
McCulloch P, Douglas J, Lowe GD, Murray G, George WD: In vivo measurements of fibrin formation and fibrinolysis in operable breast cancer. Thromb Haemost 1989 Apr 25;

61(2):318–21
McCulloch P, George WD: Promotion of metastasis by a specific complex of coagulation factors may be independent of fibrin formation. Br J Cancer 1988 Aug;58(2):158–62
McCulloch P, George WD: Warfarin inhibits metastasis of Mtln3 rat mammary carcinoma without affecting primary tumour growth. Br J Cancer 1989 Feb;59(2):179–83
McCulloch P see McGregor JR
McCulloch PB see Ginsburg AD
McCulloch PR, Forkert PG, Froese AB: Lung volume maintenance prevents lung injury during high frequency oscillatory ventilation in surfactant-deficient rabbits. Am Rev Respir Dis 1988 May;137(5):1185–92
McCulloch RG see Bailey DA
McCulloch RJ see Dallas FA
McCulloch RK, Summers J, Vandongen R, Rouse IL: Role of thromboxane A2 as a mediator of platelet-activating-factor-induced aggregation of human platelets. Clin Sci 1989 Jul;77(1):99–103
McCulloch RK see Goodwin CS
McCulloch RR see Wilhelmus KR
(McCulloch W), Perkel DH: Logical neurons: the enigmatic legacy of Warren McCulloch. Trends Neurosci 1988 Jan; 11(1):9–12 (52 ref.)
McCulloch W see Dodd S
McCullough AE see Yao JD
McCullough AJ, Graham DY, Knuff TE, Lanza FL, Levenson HL, Lyon DT, Munsell WP, Perozza J, Roufail WM, Sinar DR, et al: Suppression of nocturnal acid secretion with famotidine accelerates gastric ulcer healing. Gastroenterology 1989 Oct;97(4):860–6
McCullough AJ see Mullen KD
McCullough C see Earley A
McCullough C see Goodwin CS
McCullough D see Pasley JN
McCullough D see Salmon DP
McCullough DC: A history of the treatment of hydrocephalus. Fetal Ther 1986;1(1):38–45
McCullough DC see Levy LM
McCullough DL, Yeaman LD, Bo WJ, Assimos DG, Kroovand RL, Griffin AS, Furr EG: Effects of shock waves on the rat ovary. J Urol 1989 Mar;141(3):666–9
McCullough DL, Cooper RM, Yeaman LD, Loomer L, Woodruff RD, Boyce WH, Harrison LH, Assimos DG, Lynch DF: Neoadjuvant treatment of stages T2 to T4 bladder cancer with cis-platinum, cyclophosphamide and doxorubicin. J Urol 1989 Apr;141(4):849–52
McCullough DL: Extracorporeal shock wave lithotripsy and residual stone fragments in lower calices [letter] J Urol 1989 Jan;141(1):140
McCullough DL see Assimos DG
McCullough DL see Basile JJ
McCullough DL see Christensen JG
McCullough DL see Cox CE
McCullough DL see Dyer RB
McCullough DL see Kandel LB
McCullough DL see Kelly JH
McCullough DL see Yeaman LD
McCullough EC, Gortney J, Blackwell CR: A depth dependence determination of the wedge transmission factor for 4–10 MV photon beams. Med Phys 1988 Jul–Aug; 15(4):621–3
McCullough EC, Gunderson LL: Energy as well as applicator size and shape utilized in over 200 intraoperative electron beam procedures. Int J Radiat Oncol Biol Phys 1988 Oct; 15(4):1041–2
McCullough EC see Dahl RA
McCullough EC see Das IJ
McCullough F see Pointier JP
McCullough FL see McCarthy RE
McCullough GW see Dickey W
McCullough J, Batman P, Parker D: Sarcoma-like nodules in cystic ovarian tumours [letter] J Clin Pathol 1988 Sep; 41(9):1028–9
McCullough J see Enberg RN
McCullough J see Lasky LC
McCullough J see Noreen HJ
McCullough J see Ownby DR
McCullough J see Stroncek D
McCullough JE see O'Sullivan J
McCullough JE see Thistle JL
McCullough JL, Weinstein GD, Ross P, Barr RJ, Stanbridge EJ: Identification of differentiation-specific antigens in psoriatic versus normal skin using monoclonal antibodies. Int J Dermatol 1988 Nov;27(9):628–32
McCullough JL see Biren CA
McCullough JL see Cherry KJ Jr
McCullough JL see Roberts WG
McCullough JL see Weinstein GD
McCullough JP, Kassetz MD, Braith JA, Carr KF, Cones JH, Fielo J, Martelli MF: A longitudinal study of an untreated sample of predominantly late onset characterological dysthymia. J Nerv Ment Dis 1988 Nov; 176(11):658–67
McCullough JP see Braith JA
McCullough K see Charley B
McCullough K see Kimes AS
McCullough KC, Parkinson D, Crowther JR: Opsonization-enhanced phagocytosis of foot-and-mouth disease virus. Immunology 1988 Oct;65(2):187–91
McCullough LB: An ethical model for improving the patient-physician relationship. Inquiry 1988 Winter; 25(4):454–68
McCullough LB: Moral dimensions of leadership. J Am Coll Dent 1989 Spring;56(1):19, 26–8
McCullough LB see Chervenak FA
McCullough LB see Cohen DL
McCullough M, Davies P, Richardson R: A large trial of intravenous Conray 325 and Niopam 300 to assess immediate and delayed reactions. Br J Radiol 1989 Mar; 62(735):260–5
McCullough ML see McGuire MJ
McCullough PJ see Bell RH Jr
McCullough RE see Bender PR
McCullough RE see Grover RF
McCullough RG see Bender PR
McCullough RG see Grover RF
McCullough RW, Gundsman EJ, Litchman HE, Schatz SL: Dynamic bone scintigraphy in osteochondritis dissecans. Int Orthop 1988;12(4):317–22
McCullough RW, Gundsman EJ: Pathophysiologic interpretation of time activity curves in dynamic bone imaging. Clin Nucl Med 1988 Jul;13(7):517–24 (45 ref.)
McCullough SJ see Kennedy S
McCullough T see McFarland K
McCully C see Balis FM
McCully JD, Liew CC: RNA transcription in myocardial-cell nuclei during postnatal development. A study establishing an assay system for transcription in vitro [published erratum appears in Biochem J 1989 May 1;259(3):preceding back cover] Biochem J 1988 Dec 1;256(2):441–5
McCully K see Chance B
McCully KS, Vezeridis MP: Chemopreventive effect of N-homocysteine thiolactonyl retinamido cobalamin on carcinogenesis by ethyl carbamate in mice. Proc Soc Exp Biol Med 1989 Sep;191(4):346–51
McCully KS: Homocysteinemia and arteriosclerosis: failure to isolate homocysteine thiolactone from plasma and lipoproteins. Res Commun Chem Pathol Pharmacol 1989 Feb;63(2):301–4
McCully KS see Olszewski AJ
McCumbee WD see Huang BS
McCumbee WD see Mangiarua EI
McCumbee WD see Simmons MA
McCumbee WD see Wright GL
MacCumber MW, Ross CA, Glaser BM, Snyder SH: Endothelin: visualization of mRNAs by in situ hybridization provides evidence for local action. Proc Natl Acad Sci U S A 1989 Sep;86(18):7285–9
MacCumber MW see Ross CA
McCune BA see Lange WR
McCune BK, Earp HS: The epidermal growth factor receptor tyrosine kinase in liver epithelial cells. The effect of ligand-dependent changes in cellular location. J Biol Chem 1989 Sep 15;264(26):15501–7
McCune BK see Wong ST
McCune C see Chang AY
McCune JM see Namikawa R
McCune M see Wood CD
McCune SA, Foe LG, Kemp RG, Juria RR: Aurintricarboxylic acid is a potent inhibitor of phosphofructokinase. Biochem J 1989 May 1;259(3):925–7
McCune SA see Allred JB
McCune SA see Chedid A
McCune WJ, Fox D: Intravenous cyclophosphamide therapy of severe SLE. Rheum Dis Clin North Am 1989 Aug; 15(3):455–77 (135 ref.)
McCune WJ, Matteson EL, MacGuire A: Evaluation of knee pain. Prim Care 1988 Dec;15(4):795–808 (49 ref.)
McCune WJ see Bromberg MB
McCune WJ see Gupta AK
McCunney RJ, Godefroi R: Pulmonary alveolar proteinosis and cement dust: a case report. J Occup Med 1989 Mar; 31(3):233–7
McCunney RJ: Drug testing: technical complications of a complex social issue. Am J Ind Med 1989;15(5):589–600
McCunniff AJ, Liang MJ: Radiation tolerance of the cervical spinal cord. Int J Radiat Oncol Biol Phys 1989 Mar; 16(3):675–8
McCurdy BL see Shapiro ES
McCurdy DK see Lehman TJ
McCurdy HH, Callahan LS, Williams RD: Studies on the stability and detection of cocaine, benzoylecgonine, and 11-nor-delta-9-tetrahydrocannabinol-9-carboxylic acid in whole blood using Abuscreen radioimmunoassay. J Forensic Sci 1989 Jul;34(4):858–70
McCurdy HH see Lewellen LJ
McCurdy R see Lockette W
McCurdy SA, Schenker MB, Lassiter DV: Occupational injury and illness in the semiconductor manufacturing industry. Am J Ind Med 1989;15(5):499–510
McCurdy SA, Wiggins P, Schenker MB, Munn S, Shaieb AM, Weinbaum Z, Goldsmith D, McGillis ST, Berman B, Samuels S: Assessing dermatitis in epidemiologic studies: occupational skin disease among California grape and tomato harvesters. Am J Ind Med 1989;16(2):147–57
McCurdy SA, Ferguson TJ, Schenker MB: Mucocutaneous injuries at a university teaching hospital. West J Med 1989 May;150(5):604–8
McCurdy W: Health department implements care coordination. J Tenn Med Assoc 1989 Jul;82(7):374–5
McCurdy W see McDowell TD
McCurley J see Epstein LH
McCurley TL, Greer JP, Glick AD: Terminal deoxynucleotidyl transferase (TdT) in acute nonlymphocytic leukemia. A clinical, morphologic, cytochemical, immunologic, and ultrastructural study. Am J Clin Pathol 1988 Oct;90(4):421–30
McCurley TL, Gay RE, Gay S, Glick AD, Jones MR, Haralson MA, Collins RD: The extracellular matrix in large-cell lymphomas: a histopathologic, immunohistochemical, and ultrastructural study. Hum Pathol 1989 Feb;20(2):164–73
McCurley TL see Means RT Jr
MacCurtain F see Sell D
McCusker CG, Bell R: Conditioned ethanol preference in rats. Alcohol Alcohol 1988;23(5):359–64
McCusker CT, Bacchetti S: The responsiveness of human papillomavirus upstream regulatory regions to herpes simplex virus immediate early proteins. Virus Res 1988 Oct; 11(3):199–207
McCusker CT, Stagal DP: Molecular relationships between the class II HLA antigens and susceptibility to rheumatoid arthritis [see comments] J Rheumatol 1988 Jul;15(7):1050–3 . **Comment in:** J Rheumatol 1989 Feb;16(2):249–50
McCusker CT see Sood SK
McCusker J, Stoddard AM, Zapka JG, Zorn M, Mayer KH: Predictors of AIDS-preventive behavior among homosexually active men: a longitudinal study. Aids 1989 Jul;3(7):443–8
McCusker K, Holdal J: Characterization of scavenger receptor activity in resident human lung macrophages. Exp Lung Res 1989 Jul;15(4):651–61
McCusker M see Lammers JW
McCusker M see Roberts NM
McCusker MT, Chung KF, Roberts NM, Barnes PJ: Effect of topical capsaicin on the cutaneous responses to inflammatory mediators and to antigen in man. J Allergy Clin Immunol 1989 Jun;83(6):1118–24
McCusker RH, Camacho-Hübner C, Clemmons DR: Identification of the types of insulin-like growth factor-binding proteins that are secreted by muscle cells in vitro. J Biol Chem 1989 May 15;264(14):7795–800
McCusker RH, Campion DR, Jones WK, Clemmons DR: The insulin-like growth factor-binding proteins of porcine serum: endocrine and nutritional regulation. Endocrinology 1989 Jul;125(1):501–9
McCusker RH, Clemmons DR: Insulin-like growth factor binding protein secretion by muscle cells: effect of cellular differentiation and proliferation. J Cell Physiol 1988 Dec; 137(3):505–12
McCusker RH see Campion DR
McCusker RH see Tollefsen SE
McCuskey P see Ivancev K
McCuskey R see Ivancev K
McCuskey R see Simic-Krstic Y
McCuskey RS see Stock RJ
McCuskey RS see Voelker MA
McCutchan A see Schrier RD
McCutchan JA see Bentin J
McCutchan JA see Larsen RA
McCutchan JA see Spector SA
McCutchan JD see Mellor SG
McCutchan TF see de la Cruz VF
McCutchan TF see Kaslow DC
McCutchan TF see Lal AA
McCutchan TF see Waters AP
McCutchen CB see Mattson RH
McCutchen CM see Besunchamp RD
McCutchen CW: Comment on 'Experimental determination of the linear biphasic constitutive coefficients of human fetal proximal femoral chondroepiphysis' [letter] J Biomech 1988;21(8):691
McCutchen CW: Orofacial impairment in Parkinson's [letter] Neurology 1989 Mar;39(3):454
McCutcheon DJ: Impact analysis reduces the guesswork in budgeting. Dimens Health Serv 1988 Nov;65(8):24–5
McCutcheon EP see Hornung CA
McCutcheon J, Fulton JD: Lowered prevalence of infection with lactulose therapy in patients in long-term hospital care. J Hosp Infect 1989 Jan;13(1):81–6
McCutcheon J see McBride-Warren PA
McCutcheon JR see McCord CE
McCutcheon JS see McBride-Warren PA
McCutcheon JW see Schmidt CP
McCutcheon SN see Blair HT
McCutcheon SN see Sechen SJ
McDade JE, Black CM, Roumillat LF, Radus MA, Spruill CL: Addition of monoclonal antibodies specific for Rickettsia akari to the rickettsial diagnostic panel. J Clin Microbiol 1988 Oct;26(10):2221–3
McDade JE see McDonald JC
McDade W see Zlatkin MB
McDade WA, Carragher B, Miller CA, Josephs R: On the assembly of sickle hemoglobin fascicles. J Mol Biol 1989 Apr 20;206(4):637–49
McDanal C see Javaherian K
McDanal CB see Skinner MA
McDanal CE Jr, McDanal JT: Roach prevention [letter] South Med J 1989 Jun;82(6):806
McDanal J see Kissin I
McDanal J see Xavier AV
McDanal JT see McDanal CE Jr
McDanell R, McLean AE, Hanley AB, Heaney RK, Fenwick GR: The effect of feeding brassica vegetables and intact glucosinolates on mixed-function-oxidase activity in the

livers and intestines of rats. Food Chem Toxicol 1989 May; 27(5):289–93
McDaniel BT see **Faust MA**
McDaniel CM, Berry VA, Haines DE, DiMarco JP: Automatic external defibrillation of patients after myocardial infarction by family members: practical aspects and psychological impact of training. PACE 1988 Nov; 11(11 Pt 2):2029–34
McDaniel CN, Sangrey KA, Jegla DE: Cryptic floral determination: stem explants from vegetative tobacco plants have the capacity to regenerate floral shoots. Dev Biol 1989 Aug;134(2):473–8
McDaniel CS see **Atassi MZ**
McDaniel CS see **Harper LL**
McDaniel D see **Fernandes PB**
McDaniel DM see **Cox RM**
McDaniel DN see **Archie JP Jr**
McDaniel DO, Barger BO, Acton RT, Koopman WJ, Reveille JD: AS and a 9.2 kb Pvu II class I HLA DNA restriction fragment [letter] J Rheumatol 1989 Jan;16(1):141–2
McDaniel DO, Acton RT, Barger BO, Koopman WJ, Alarcón GS: Molecular genetic studies of rheumatoid arthritis. Am J Med 1988 Dec 23;85(6A):23–5
McDaniel DO see **Reveille JD**
McDaniel EB see **Pardthaisong T**
McDaniel GR see **Bartels JE**
McDaniel GR see **Brillard JP**
McDaniel HB see **Dickinson KE**
McDaniel HG see **Gifford JD**
McDaniel HG see **Jenkins RL**
McDaniel HK see **Johnson JV**
McDaniel IN: Swarming and mating of univoltine Aedes mosquitoes in the laboratory. J Am Mosq Control Assoc 1986 Sep;2(3):321–4
McDaniel K see **Means LW**
McDaniel KD, Cummings JL, Shain S: The "yips": a focal dystonia of golfers. Neurology 1989 Feb;39(2 Pt 1):192–5
McDaniel LE see **Nelson RA**
McDaniel LS, Briles DE: A pneumococcal surface protein (PspB) that exhibits the same protease sensitivity as streptococcal R antigen. Infect Immun 1988 Nov; 56(11):3001–3
McDaniel LS, Scott G, Widenhofer K, Carroll JM, Briles DE: Analysis of a surface protein of Streptococcus pneumoniae recognised by protective monoclonal antibodies. Microb Pathog 1986 Dec;1(6):519–31
McDaniel LS, Waltman WD 2d, Gray B, Briles DE: A protective monoclonal antibody that reacts with a novel antigen of pneumococcal teichoic acid. Microb Pathog 1987 Oct;3(4):249–60
McDaniel LS see **Briles DE**
McDaniel LS see **Waltman WD 2d**
McDaniel MA, Dunay PK, Lyman BJ, Kerwin ML: Effects of elaboration and relational distinctiveness on sentence memory. Am J Psychol 1988 Fall;101(3):357–69
McDaniel MA see **Einstein GO**
McDaniel MD, Cronenwett JL: Basic data related to the natural history of intermittent claudication. Ann Vasc Surg 1989 Jul;3(3):273–7 (48 ref.)
McDaniel MD see **Cronenwett JL**
McDaniel MD see **Dacey LJ**
McDaniel ML see **Turk J**
McDaniel ML see **Wolf BA**
McDaniel MR, Barker E, Lederer CL: Sensory characterization of human milk. J Dairy Sci 1989 May; 72(5):1149–58
McDaniel N, Gutgesell HP, Nolan SP, Kron IL: Repair of large muscular ventricular septal defects in infants employing left ventriculotomy. Ann Thorac Surg 1989 Apr;47(4):593–4
McDaniel RG see **Brown DR**
McDaniel RV, McIntosh TJ: Neutron and X-ray diffraction structural analysis of phosphatidylinositol bilayers. Biochim Biophys Acta 1989 Aug 7;983(2):241–6
McDaniel SH, Naumburg EH: Gender issues: family medicine's family secret [editorial] Fam Med 1988 Nov–Dec;20(6):408–10
McDaniel WC see **Flaker GC**
McDaniel WE: Unusual manifestations of syphilis with human immunodeficiency virus infection [letter] J Am Acad Dermatol 1988 Sep;19(3):578
McDaniel WJ see **Gangarosa LP Sr**
McDaniel WW: Premenstrual exacerbation of bulimia [letter] Am J Psychiatry 1989 Jun;146(6):807–8
McDarby JV see **Lepore FE**
McDavid WD see **Kassebaum DK**
McDavid WD see **Lundeen RC**
McDavid WD see **Ponce AZ**
McDavid WD see **Razmus TF**
McDavid WD see **Underhill TE**
McDeller AG, Toff WD, Hobbs RA, Robb DJ, Camm AJ: The development of a system for the evaluation of electromagnetic interference with pacemaker function: hazards in the aircraft environment. J Med Eng Technol 1989 May–Jun;13(3):161–5
McDermed AA see **Clark RL**
McDermed JE see **Grunberg SM**
McDermid AS see **McKee AS**
McDermid AS see **Marsh PD**
McDermid AS see **Mayo JA**
McDermid H see **Spinner NB**
McDermid HE, Budarf ML, Emanuel BS: Toward a long-range map of human chromosomal band 22q11. Genomics 1989 Jul;5(1):1–8
MacDermot KD, Winter RM: Two brothers with facial anomalies, microcephaly, hypoplastic genitalia, and a failure of psychomotor development. Am J Med Genet 1989 Jan;32(1):60–2
MacDermot KD, Patton MA, Williams MJ, Winter RM: Hypertrichosis cubiti (hairy elbows) and short stature: a recognisable association. J Med Genet 1989 Jun;26(6):382–5
McDermott A see **Abusrewil SS**
MacDermott A see **Schieren I**
McDermott A see **Wortman A**
MacDermott AB see **Julius D**
McDermott BJ see **Millar BC**
McDermott CJ see **Snyder RH**
McDermott DF, Jaffe EA, Coleman M, Pasmantier MW: The effect of surgical debulking on the response of patients with ovarian carcinoma to chemotherapy. Am J Clin Oncol 1988 Oct;11(5):520–3
McDermott EW see **O'Dwyer PJ**
McDermott FT, Sacharias N: The risks of suboptimal mammography. Med J Aust 1988 Oct 17;149(8):439–42
McDermott H: An advanced multiple channel cochlear implant. IEEE Trans Biomed Eng 1989 Jul;36(7):789–97
McDermott J see **Ball ED**
McDermott J see **Persaud C**
McDermott J see **Trupin E**
McDermott JA see **Thompson ED**
McDermott JB see **Unterman R**
McDermott JC, Babel SG, Crummy AB, Wojtowycz M, Starck E: Review of the uses of digital "road map" techniques in interventional radiology. Ann Radiol (Paris) 1989; 32(1):11–3
McDermott JC see **Crummy AB**
McDermott JC see **Kikuchi Y**
McDermott JJ, Lesnick TG, Martin SW: The analysis of individual animal risk for animals sampled in clusters. Acta Vet Scand Suppl 1988;84:459–61
McDermott JJ see **Evans DE**
McDermott JM, Heymann DL, Wirima JJ, Macheso AP, Wahl RD, Steketee RW, Campbell CC: Efficacy of chemoprophylaxis in preventing Plasmodium falciparum parasitaemia and placental infection in pregnant women in Malawi. Trans R Soc Trop Med Hyg 1988;82(4):520–3
McDermott JM, McDonald BA, Allard RW, Webster RK: Genetic variability for pathogenicity, isozyme, ribosomal DNA and colony color variants in populations of Rhynchosporium secalis. Genetics 1989 Jul;122(3):561–5
McDermott JM see **Ball ED**
McDermott JM see **McDonald BA**
MacDermott JP, Gray BK: Complication of ureteric pigtail stents. J R Coll Surg Edinb 1988 Dec;33(6):338–9
MacDermott JP, Ewing R, Gray BK: New method of postprostatectomy bladder irrigation. Eur Urol 1989; 16(1):63–6
MacDermott JP, Gray BK: Pararenal pseudocyst secondary to bladder tumour. Br J Urol 1989 Aug;64(2):197
MacDermott JP, Gray BK: Bilateral testicular atrophy following blunt trauma. Br J Urol 1989 Feb;63(2):215–6
MacDermott JP, Gray BK: Renal cortical abscess. Br J Urol 1989 Jun;63(6):646–7
MacDermott JP see **Stone AR**
McDermott JR, Biggins JA, Smith AI, Gibson AM, Keith AB, Edwardson JA: Removal of Arg1 and Phe22 from CLIP (ACTH18–39) by rodent pituitary and blood peptidases. Peptides 1988 Jul–Aug;9(4):757–61
McDermott JR see **Bateman DE**
McDermott JR see **Gibson AM**
McDermott KW, Lantos PL: The distribution of glial fibrillary acidic protein and vimentin in postnatal marmoset (Callithrix jacchus) brain. Brain Res Dev Brain Res 1989 Feb 1;45(2):169–77
McDermott M, McDevitt H: The immunogenetics of rheumatic diseases. Bull Rheum Dis 1988;38(1):1–10 (103 ref.)
McDermott M see **Collum LM**
McDermott M see **Silman A**
McDermott MJ, Chiesa R, Spector A: Fe2+ oxidation of alpha-crystallin produces a 43,000 Da aggregate composed of A and B chains cross-linked by non-reducible covalent bonds. Biochem Biophys Res Commun 1988 Dec 15; 157(2):626–31
McDermott MJ see **Chiesa R**
McDermott MJ see **Pande J**
McDermott ML, Edelhauser HF, Hyndiuk RA, Koenig SB: Tissue plasminogen activator and the corneal endothelium. Am J Ophthalmol 1989 Jul 15;108(1):91–2
McDermott ML, Edelhauser HF, Mannis MJ: Intracameral thrombin and the corneal endothelium. Am J Ophthalmol 1988 Oct 15;106(4):414–22
McDermott ML, Chandler JW: Therapeutic uses of contact lenses. Surv Ophthalmol 1989 Mar–Apr;33(5):381–94 (140 ref.)
McDermott ML, Edelhauser HF, Hack HM, Langston RH: Ophthalmic irrigants: a current review and update. Ophthalmic Surg 1988 Oct;19(10):724–33 (45 ref.)
McDermott ML, Edelhauser HF: Drug binding of ophthalmic viscoelastic agents. Arch Ophthalmol 1989 Feb; 107(2):261–3
McDermott ML see **Heyrman TP**
McDermott ML see **Koenig SB**
McDermott MR, Graham FL, Hanke T, Johnson DC: Protection of mice against lethal challenge with herpes simplex virus by vaccination with an adenovirus vector expressing HSV glycoprotein B. Virology 1989 Mar; 169(1):244–7
McDermott MR, Goldsmith CH, Rosenthal KL, Brais LJ: T lymphocytes in genital lymph nodes protect mice from intravaginal infection with herpes simplex virus type 2. J Infect Dis 1989 Mar;159(3):460–6
McDermott MT see **Merenich JA**
McDermott MW, Durity FA, Borozny M, Mountain MA: Temporary vessel occlusion and barbiturate protection in cerebral aneurysm surgery. Neurosurgery 1989 Jul; 25(1):54–61; discussion 61–2
McDermott MW, Steinbok P, Cochrane DD: Keyhole craniectomy for correction of sagittal synostosis. Childs Nerv Syst 1989 Feb;5(1):50–1
Macdermott N see **Goulding PJ**
MacDermott NJ see **Kelly SP**
McDermott P see **Gomez F**
McDermott PA see **Glutting JJ**
McDermott PJ, Morgan HE: Contraction modulates the capacity for protein synthesis during growth of neonatal heart cells in culture. Circ Res 1989 Mar;64(3):542–53
McDermott RE see **Hoover JN**
McDermott RI see **Gibson PE**
McDermott RJ see **Knolle LL**
McDermott RJ see **McCormack-Brown KR**
MacDermott RP, Schloemann SR, Bertovich MJ, Nash GS, Peters M, Stenson WF: Inhibition of antibody secretion by 5-aminosalicylic acid. Gastroenterology 1989 Feb;96(2 Pt 1):442–8
MacDermott RP, Nash GS, Auer IO, Shlien R, Lewis BS, Madassery J, Nahm MH: Alterations in serum immunoglobulin G subclasses in patients with ulcerative colitis and Crohn's disease. Gastroenterology 1989 Mar; 96(3):764–8
MacDermott RP, Nash GS, Nahm MH: Antibody secretion by human intestinal mononuclear cells from normal controls and inflammatory bowel disease patients. Immunol Invest 1989 Jan–May;18(1–4):449–57
MacDermott RP see **Jalkanen S**
MacDermott RP see **Kamada MM**
MacDermott RP see **Peters MG**
MacDermott RP see **Stenson WF**
McDermott S see **Jacobs P**
McDermott S see **Kane RA**
McDermott SM see **Kane RL**
McDermott SN, Hartley TF: New datum handling methods for the quality control of antibiotic solutions and plates used in the antimicrobial susceptibility test. J Clin Microbiol 1989 Aug;27(8):1814–25
McDermott TE see **Creagh TA**
McDermott TE see **Kiely EA**
McDermott TF see **Hufnagel CA**
McDermott WV, Cady B, Georgi B, Steele G Jr, Khettry U: Primary cancer of the liver. Evaluation, treatment, and prognosis. Arch Surg 1989 May;124(5):552–4; discussion 554–5
McDermott WV see **Busse PM**
McDermott WV see **Ridker PM**
McDermott WV Jr see **Saenz NC**
McDevitt CA, Pahl JA, Ayad S, Miller RR, Uratsuji M, Andrish JT: Experimental osteoarthritic articular cartilage is enriched in guanidine soluble type VI collagen. Biochem Biophys Res Commun 1988 Nov 30;157(1):250–5
McDevitt CA see **Atencia LJ**
McDevitt D see **Orsini JA**
McDevitt DG see **Currie D**
McDevitt DG see **Lewis R**
McDevitt DG see **Lewis RV**
McDevitt DG see **Lipworth BJ**
McDevitt DG see **Maclean D**
McDevitt DG see **McMurray J**
McDevitt DG see **Nicholson AN**
McDevitt H see **McDermott M**
McDevitt HO see **Acha-Orbea H**
McDevitt HO see **Adelman NE**
McDevitt HO see **Bell JI**
McDevitt HO see **Chao NJ**
McDevitt HO see **Davis CB**
McDevitt HO see **Fronek Z**
McDevitt HO see **Jacob CO**
McDevitt HO see **Morel PA**
McDevitt HO see **Motoyama M**
McDevitt HO see **Sakai K**
McDevitt HO see **Todd JA**
McDevitt HO see **Wraith DC**
McDevitt J see **Drysdale L**
McDevitt JT see **Maroko PR**
McDevitt M see **Carr R**
McDevitt RM see **Maxon HR**
McDevitt SC see **Carey WB**
McDevitt T see **Cramb G**
McDevitt T see **Uakles S**
MacDiarmid A see **Cameron HU**
McDiarmid M, Egan T: Acute occupational exposure to antineoplastic agents. J Occup Med 1988 Dec;30(12):984–7
McDiarmid RE see **Benn MH**
MacDiarmid SC, Hellstrom JS: Surveillance for brucellosis using a skin test of low sensitivity. Acta Vet Scand Suppl 1988;84:209–11
McDiarmid SV, Cook DJ, Mickey MR, Ament ME, Busuttil

RW, Terasaki PI: The development of a lymphocyte population with suppressor phenotype after successful liver transplantation. Transplant Proc 1989 Feb;21(1 Pt 1):423–4
McDiarmid SV, Ettenger RB, Fine RN, Busuttil RW, Ament ME: Serial decrease in glomerular filtration rate in long-term pediatric liver transplantation survivors treated with cyclosporine. Transplantation 1989 Feb;47(2):314–8
McDiarmid SV see Millis JM
McDicken I see Davenport A
McDicken I see Williams PS
McDicken W see Johnstone FD
McDicken WN see Chambers SE
McDicken WN see Haddad NG
McDicken WN see Hoskins PR
McDicken WN see Loupas T
McDicken WN see Nicholson NC
McDivitt RW see Palmer JO
McDonagh AF: Tin-protoporphyrin and neonatal jaundice. J Photochem Photobiol [B] 1987 Sep;1(1):127–9
McDonagh AF, Agati G, Fusi F, Pratesi R: Quantum yields for laser photocyclization of bilirubin in the presence of human serum albumin. Dependence of quantum yield on excitation wavelength. Photochem Photobiol 1989 Sep; 50(3):305–19
McDonagh AF: Purple versus yellow: preventing neonatal jaundice with tin-porphyrins. J Pediatr 1988 Oct; 113(4):777–81 (35 ref.)
McDonagh AF, Lightner DA: Phototherapy and the photobiology of bilirubin. Semin Liver Dis 1988 Aug; 8(3):272–83 (82 ref.)
McDonagh AF see Elich TD
McDonagh J see Carr JM
McDonagh J see Carrell NA
McDonagh J see Walker PA
McDonagh J see Yorifuji H
McDonagh KT see Lin HJ
McDonagh PF see Reynolds JM
McDonald A, Fletcher PR, Rao AB, Titus I: Incarcerated obturator hernia. West Indian Med J 1988 Jun;37(2):110–3
Macdonald A see Chitkara B
Macdonald A see Fullarton GM
MacDonald A see Klockowski R
McDonald A see Langdon SP
MacDonald A see Little PJ
McDonald A see McDonald C
McDonald A see Stamler R
MacDonald AA, Fowden AL, Silver M, Ousey J, Rossdale PD: The foramen ovale of the foetal and neonatal foal. Equine Vet J 1988 Jul;20(4):255–60
MacDonald AA see Noordhuizen-Stassen EN
MacDonald AB see Pizzarello LD
MacDonald AB see Rolf JM
MacDonald AB see Schwan TG
MacDonald AC see Gibson RS
MacDonald AC see Pexman JH
McDonald AD, McDonald JC: Mesothelioma after crocidolite exposure during gas mask manufacture. Environ Res 1978 Dec;17(3):340–6
McDonald AD, McDonald JC, Armstrong B, Cherry NM, Nolin AD, Robert D: Fathers' occupation and pregnancy outcome. Br J Ind Med 1989 May;46(5):329–33
McDonald AD, McDonald JC, Armstrong B, Cherry NM, Côté R, Lavoie J, Nolin AD, Robert D: Congenital defects and work in pregnancy. Br J Ind Med 1988 Sep;45(9):581–8
McDonald AD: Work and pregnancy [published erratum appears in Br J Ind Med 1988 Dec;45(12):846] Br J Ind Med 1988 Sep;45(9):577–80 (39 ref.)
McDonald AD see Armstrong BG
McDonald AD see McDonald JC
McDonald AD see Sebastien P
Macdonald AG: Application of the theory of homeoviscous adaptation to excitable membranes: pre-synaptic processes. Biochem J 1988 Dec 1;256(2):313–27 (141 ref.)
Macdonald AG, Marshall NR, Pertwee RG: Behavioral thermoregulation in mice subjected to high pressure. J Appl Physiol 1989 Jan;66(1):238–44
Macdonald AG see Cossins AR
McDonald AJ: Asthma. Emerg Med Clin North Am 1989 May;7(2):219–35 (61 ref.)
McDonald AJ, Pearson JC: Coexistence of GABA and peptide immunoreactivity in non-pyramidal neurons of the basolateral amygdala. Neurosci Lett 1989 May 22; 100(1–3):53–8
MacDonald AJ, Haig DM, Bazin H, McGuigan AC, Moqbel R, Miller HR: IgE-mediated release of rat mast cell protease II, beta-hexosaminidase and leukotriene C4 from cultured bone marrow-derived rat mast cells. Immunology 1989 Jul;67(3):414–8
McDonald AJ, Beitz AJ, Larson AA, Kuriyama R, Sellitto C, Madl JE: Co-localization of glutamate and tubulin in putative excitatory neurons of the hippocampus and amygdala: an immunohistochemical study using monoclonal antibodies. Neuroscience 1989;30(2):405–21
Macdonald AJ see Fawcett AR
McDonald AM see Craig SA
McDonald AM see Fahal AH
Macdonald AM see McColl KE
McDonald AR see Okabayashi Y
MacDonald AS, Belitsky P, Bitter-Suermann H, Cohen AD, Crocker J, MacSween M: Long-term follow-up of cyclosporine-treated renal allograft recipients. Transplant Proc 1988 Dec;20(6):1239–42
MacDonald AS, Belitsky P, Bitter-Suermann H, Cohen A, Gorelick M, Gupta R: ABO-incompatible living related donor kidney transplantation: report of two cases. Transplant Proc 1989 Apr;21(2):3362–3
MacDonald AS, Belitsky P, Bitter-Suermann H, Cohen A, Crocker J, Ogborn M: Living related donor kidney grafts in the cyclosporine era. Transplant Proc 1989 Apr; 21(2):3364–5
MacDonald AS, Belitsky P, Bitter-Suermann H, Cohen A: Cyclosporine as primary therapy for A-matched living related donor kidney graft recipients. Transplant Proc 1989 Feb;21(1 Pt 2):1667–9
MacDonald AS see Brynskov J
MacDonald AS see Ogborn MR
McDonald AT see Nassar BA
MacDonald AW, Fletcher A: Expression of cytokeratin in the epithelium of dentigerous cysts and odontogenic keratocysts: an aid to diagnosis. J Clin Pathol 1989 Jul; 42(7):736–9
McDonald B see Jobling SA
MacDonald B see Stock JL
McDonald BA, McDermott JM, Allard RW, Webster RK: Coevolution of host and pathogen populations in the Hordeum vulgare-Rhynchosporium secalis pathosystem. Proc Natl Acad Sci U S A 1989 May;86(10):3924–7
McDonald BA see McDermott JM
McDonald BJ: Evaluation of redesignation of acute medical wards to geriatric rehabilitation/assessment. Health Bull (Edinb) 1989 Jan;47(1):31–9
MacDonald BR, Mundy GR, Clark S, Wang EA, Kuehl TJ, Stanley ER, Roodman GD: Effects of human recombinant CSF-GM and highly purified CSF-1 on the formation of multinucleated cells with osteoclast characteristics in long-term bone marrow cultures. J Bone Miner Res 1986 Apr;1(2):227–33
MacDonald BR see Gowen M
MacDonald BR see Hughes DE
MacDonald BR see Takahashi N
McDonald C, Sunderland VB, Lau H, Shija R: The stability of amoxycillin sodium in normal saline and glucose (5%) solutions in the liquid and frozen states. J Clin Pharm Ther 1989 Feb;14(1):45–52
MacDonald C: Genetic analysis of metabolic cooperation in mammalian cell lines. Exp Cell Res 1989 Jun;182(2):534–42
McDonald C, Pover GM, Crompton GK: Evaluation of the combination inhaler of salbutamol and beclomethasone dipropionate in the management of asthma. Curr Med Res Opin 1988;11(2):116–22
McDonald C, McDonald A: Mesothelioma in railroad workers [letter] Am J Ind Med 1989;15(4):487–90
McDonald C, Barbara J: Hepatitis B surface antigen: preliminary evaluation of a latex agglutination test. Med Lab Sci 1988 Jul;45(3):277–8
McDonald C see Chapman BJ
McDonald C see Dapena J
MacDonald C see Fillit HM
MacDonald C see Joffe RT
MacDonald C see Lanzisera PJ
McDonald C see Stern JM
MacDonald C see Watts DM
MacDonald CC see Dean PR
McDonald CJ, Blevins L, Tierney WM, Martin DK: The Regenstrief medical records. MD Comput 1988 Sep-Oct; 5(5):34–47
McDonald CJ: Structure and function of the skin. Are there differences between black and white skin? Dermatol Clin 1988 Jul;6(3):343–7 (23 ref.)
McDonald CJ, Hammond WE: Standard formats for electronic transfer of clinical data. Ann Intern Med 1989 Mar 1;110(5):333–5
McDonald CJ: Computers. JAMA 1989 May 19; 261(19):2834–6
McDonald CJ: Monochrome versus color for your video display [editorial] MD Comput 1988 Jul-Aug;5(4):4
McDonald CJ: Medical information systems of the future. MD Comput 1989 Mar-Apr;6(2):82–7
McDonald CJ: Computer-stored medical record systems [editorial] MD Comput 1988 Sep-Oct;5(5):4–5
McDonald CJ: Computereyes video image digitizer. MD Comput 1989 Jan-Feb;6(1):5–8
McDonald CJ: Printers: the good, the bad, and the ugly. MD Comput 1988 Jul-Aug;5(4):7–9
McDonald CJ: Risks versus benefits of tests and treatments [editorial] MD Comput 1989 Mar-Apr;6(2):63–4
McDonald CJ: Identifying people and things in medical institutions. MD Comput 1988 Jul-Aug;5(4):9–10
McDonald CJ: Cardiovascular disease in psoriasis [letter] J Invest Dermatol 1989 Apr;92(4):646–7
McDonald CJ: Super graphics. MD Comput 1989 Mar-Apr; 6(2):66–8, 73
McDonald CJ see Bannister AJ
McDonald CJ see Divecha N
McDonald CJ see Kpea NT
McDonald CJ see Tierney WM
Macdonald CM see Bryce TA
MacDonald D: Acid-etch rethink [letter] Br Dent J 1989 Jun 10;166(11):399
MacDonald D, Swaminathan R: Seasonal variation in 25-OH vitamin D in plasma of Hong Kong Chinese. Clin Chem 1988 Nov;34(11):2375
McDonald D see Bacci G
McDonald D see Frank C
MacDonald D see Kanfer E
MacDonald D see McCarthy DM
McDonald D see Richards AM
MacDonald D see Woo J
McDonald D see Yehuda R
Macdonald DA, Hutton JF, Kelly IG: Maximal isometric patellofemoral contact force in patients with anterior knee pain. J Bone Joint Surg [Br] 1989 Mar;71(2):296–9
MacDonald DA see Bramby-Zachary MA
McDonald DA see Dear TN
MacDonald DG: Whole blood folate values in normal female hamsters (Mesocricetus auratus). Lab Anim 1988 Jul; 22(3):240–2
MacDonald DG see Lamey PJ
MacDonald DG see Lewis MA
MacDonald DG see McGregor AD
MacDonald DG see Ojo MA
MacDonald DG see Saka SM
Macdonald DI: Just Say No. J Pediatr 1989 Apr;114(4 Pt 1):673–5
Macdonald DI: Substance abuse. Pediatr Rev 1988 Sep; 10(3):89–95 (9 ref.)
McDonald DJ, Fitzgerald RH Jr, Ilstrup DM: Two-stage reconstruction of a total hip arthroplasty because of infection. J Bone Joint Surg [Am] 1989 Jul;71(6):828–34
McDonald DJ see Baran GA
McDonald DJ see Ebbitt DM
McDonald DJ see Edebiri AA
McDonald DJ see Stowe DF
McDonald DJ see Sundaram M
McDonald DK see Canning HB
McDonald DK see Craig MT
McDonald DM: Neurogenic inflammation in the rat trachea. I. Changes in venules, leucocytes and epithelial cells. J Neurocytol 1988 Oct;17(5):583–603
McDonald DM: Respiratory tract infections increase susceptibility to neurogenic inflammation in the rat trachea. Am Rev Respir Dis 1988 Jun;137(6):1432–40
MacDonald DM: Psychiatric services in general hospitals. Rational and irrational considerations. Gen Hosp Psychiatry 1988 Sep;10(5):352–9 (15 ref.)
McDonald DM, Mitchell RA, Gabella G, Haskell A: Neurogenic inflammation in the rat trachea. II. Identity and distribution of nerves mediating the increase in vascular permeability. J Neurocytol 1988 Oct;17(5):605–28
MacDonald DM see Barker JN
McDonald DM see Bethel RA
McDonald DM see Borson DB
McDonald DM see Brokaw JJ
MacDonald DM see Cerio R
McDonald DM see Evans TW
MacDonald DM see Higgins EJ
Macdonald DM see Markey AC
McDonald DM see Neidich JA
McDonald DM see Osborne ML
MacDonald DM see Price ML
MacDonald DM see Taschini PA
McDonald DM see Umeno E
McDonald DN, Smith DC, Maloney MD: Percutaneous transluminal renal angioplasty in the patient with a solitary functioning kidney. AJR 1988 Nov;151(5):1041–3
Macdonald DR see Barsky MF
MacDonald DR see Cairncross JG
Macdonald DS: Domestic accidents in Chitungwiza [published erratum appears in Cent Afr J Med 1989 May;35(5):408] Cent Afr J Med 1988 Jun;34(6):122–8
McDonald DT, Roy LP: Micro-angiopathic haemolysis, thrombocytopenia and nephrotic syndrome associated with membranous nephropathy in a Vietnamese boy. Aust Paediatr J 1988 Oct;24(5):311–3
McDonald DW, Boyle MA, Schumann TL: Environmental control unit utilization by high-level spinal cord injured patients. Arch Phys Med Rehabil 1989 Aug;70(8):621–3
MacDonald E: Screening for drugs blocking acetylcholine-activated ion channels and local anaesthetics with the isolated chick biventer cervicis preparation. Pharmacol Toxicol 1988 Sep;63(3):193–8
MacDonald E, Ruskoaho H, Scheinin M, Virtanen R: Therapeutic applications of drugs acting on alpha-adrenoceptors. Ann Clin Res 1988;20(5):298–310
MacDonald E, Haapalinna A, Virtanen R, Lammintausta R: Effects of acute administration of medetomidine on the behaviour, temperature and turnover rates of brain biogenic amines in rodents and reversal of these effects by atipamezole. Acta Vet Scand Suppl 1989;85:77–81
MacDonald E, Scheinin H, Scheinin M: Behavioural and neurochemical effects of medetomidine, a novel veterinary sedative. Eur J Pharmacol 1988 Dec 6;158(1–2):119–27
MacDonald E see Elo HA
Macdonald E see Fulton JD
MacDonald E see Hilakivi LA
McDonald E see Hillei AD
MacDonald E see Saano V
MacDonald E see Scheinin H
MacDonald E see Scheinin M
McDonald E see Shapshay SM
MacDonald EB, Gerns LM: Report to the first international workshop on monoclonal antibodies against human red blood cell and related antigens. Rev Fr Transfus Immunohematol 1988 Apr;31(2):297–307
MacDonald ED see Witkovsky P
McDonald EJ see Fernandes PB

MacDonald EJ see **Hardy DJ**

Macdonald F, Downing R, Allum WH: Expression of CA125 in pancreatic carcinoma and chronic pancreatitis.
Br J Cancer 1988 Oct;58(4):505–6

MacDonald F see **Ambrose NS**

Macdonald F see **Heald RA**

MacDonald F see **Newbold KM**

MacDonald FC, Gough KJ, Nicoll RA, Dew RJ: Psychomotor effects of ketorolac in comparison with buprenorphine and diclofenac. Br J Clin Pharmacol 1989 Apr;27(4):453–9

Macdonald FC see **Maclean D**

MacDonald FD: Organ supply—whither growth?
Am J Kidney Dis 1988 Dec;12(6):552–4

Macdonald FD, Chou Q, Buchanan BB, Stitt M: Purification and characterization of fructose-2,6-bisphosphatase, a substrate-specific cytosolic enzyme from leaves.
J Biol Chem 1989 Apr 5;264(10):5540–4

McDonald FD see **Cadnapaphornchai P**

McDonald FD see **Rossi NF**

McDonald FD see **Sillix DH**

McDonald FM see **Knopf H**

MacDonald G: Dentistry behind the walls.
Can Dent Assoc J 1988 Nov;54(11):813–5

Macdonald G: A new broom, moving the dust around a little bit... [editorial] Aust N Z J Med 1989 Aug;19(4):295–6

McDonald G see **Bell R**

MacDonald G see **Manson AL**

MacDonald G see **Stene JK**

McDonald GA, Anacker RL, Mann RE: Extraction of protective components of Rickettsia rickettsii with n-octyl-beta-D-glucopyranoside. Rev Infect Dis 1988 Jul-Aug;10 Suppl 2:S382–5

McDonald GA see **Reeves WB**

Macdonald GJ see **Allen LG**

McDonald GM see **Servé MP**

McDonald GS, Courtney MG, Shattock AG, Weir DG: Prolonged IgM antibodies and histopathological evidence of chronicity in hepatitis A. Liver 1989 Aug;9(4):223–8

McDonald GS, Crowe P: Clinicopathological patterns of invasive and superficial fungal infection. Ir J Med Sci 1988 Jun;157(6):185–90

MacDonald H see **Kalamegham R**

McDonald HD see **Papa MZ**

MacDonald HL see **Fidas A**

McDonald HM see **Giolli RA**

MacDonald HN see **Barrett JF**

McDonald HP Jr: The modern urology office.
Urol Clin North Am 1988 Nov;15(4):687–98 (7 ref.)

MacDonald HR, Lees RK, Schneider R, Zinkernagel RM, Hengartner H: Positive selection of CD4+ thymocytes controlled by MHC class II gene products. Nature 1988 Dec 1;336(6198):471–3

MacDonald HR, Glasebrook AL, Schneider R, Lees RK, Pircher H, Pedrazzini T, Kanagawa O, Nicolas JF, Howe RC, Zinkernagel RM, et al: T-cell reactivity and tolerance to Mlsa-encoded antigens. Immunol Rev 1989 Feb; 107:89–108 (62 ref.)

McDonald HR, Schatz H, Aaberg TM: Reticular-like pigmentary patterns in pseudoxanthoma elasticum.
Ophthalmology 1988 Mar;95(3):306–11

McDonald HR, Lewis H, Aaberg TM, Abrams GW: Complications of endodrainage retinotomies created during vitreous surgery for complicated retinal detachment.
Ophthalmology 1989 Mar;96(3):358–63

MacDonald HR, Howe RC, Pedrazzini T, Lees RK, Budd RC, Schneider R, Liso NS, Zinkernagel RM, Louis JA, Raulet DH, et al: T-cell lineages, repertoire selection and tolerance induction. Immunol Rev 1988 Aug;104:157–82 (84 ref.)

MacDonald HR see **Barr IG**

MacDonald HR see **Cerottini JC**

MacDonald HR see **Hengartner H**

MacDonald HR see **Howe RC**

McDonald HR see **Lewis H**

McDonald HR see **Lowe MA**

MacDonald HR see **Maryanski JL**

MacDonald HR see **Miescher GC**

MacDonald HR see **Naquet P**

MacDonald HR see **Payne J**

MacDonald HR see **Pham TV**

McDonald HR see **Schatz H**

MacDonald HR see **Schneider R**

MacDonald HR see **Speiser DE**

MacDonald HR see **Stoeck M**

MacDonald HR see **Wingfield P**

MacDonald HR see **Wingfield PT**

MacDonald HS see **Kushnaryov VM**

Macdonald I: Galactose and ovarian cancer [letter]
Lancet 1989 Aug 19;2(8660):452

McDonald I: Blow hole syndrome [letter] N Z Med J 1989 Apr 12;102(865):171

Macdonald I: Some effects of various dietary carbohydrates on thyroid activity in the rat. Ann Nutr Metab 1989; 33(1):15–21

McDonald I, Weber J: HIV and the nervous system.
MRC-INSERM, 19-20 January 1989, Paris, France.
Aids 1989 Jul;3(7):465–7

MacDonald I see **Barr GD**

MacDonald I see **Cantwell BM**

MacDonald I see **Filipenko D**

Macdonald I see **Kerr D**

MacDonald I see **Zabel RW**

MacDonald IA see **Fellows IW**

MacDonald IA see **Kerr D**

Macdonald IA see **Mansell PI**

Macdonald IA see **Moore MV**

McDonald IA see **Palfreyman MG**

Macdonald IA see **Tomlinson DR**

MacDonald IC see **Ragan DM**

MacDonald ID, Dunford HB: Similarities in the optical spectra of prostaglandin H synthase during its cyclooxygenase and peroxidase reactions.
Biochem Cell Biol 1989 Jun;67(6):301–5

MacDonald ID, Dunford HB: Mechanism of horseradish peroxidase-catalyzed oxidation of malonaldehyde.
Arch Biochem Biophys 1989 Jul;272(1):185–93

MacDonald ID, Graff G, Anderson LA, Dunford HB: Optical spectra and kinetics of reactions of prostaglandin H synthase: effects of the substrates 13-hydroperoxyoctadeca-9,11-dienoic acid, arachidonic acid, N,N,N',N'-tetramethyl-p-phenylenediamine, and phenol and of the nonsteroidal anti-inflammatory drugs aspirin, indomethacin, phenylbutazone, and bromfenac.
Arch Biochem Biophys 1989 Jul;272(1):194–202

MacDonald ID see **Warilahi H**

McDonald IF: Anaesthetic problems [letter] Vet Rec 1989 Apr 22;124(16):441–2

McDonald IG: Diagnostic tests: clinical use, cost-containment and evaluation. Int J Cardiol 1988 Aug; 20(2):165–71 (29 ref.)

McDonald IG, Gutman JM, Hamilton G: Two-dimensional Doppler echocardiographic flow imaging—exploration of clinical impact and problems. Aust N Z J Med 1989 Jun; 19(3):207–18

McDonald IG: New technology for old? [editorial]
Med J Aust 1989 Jul 3;151(1):3–5

Macdonald IM see **Bowes LG**

Macdonald IM see **Dumble LJ**

Macdonald IM see **Francis DM**

McDonald IR, Than KA, Evans B: Glucocorticoids in the blood plasma of the platypus Ornithorynchus anatinus.
J Endocrinol 1988 Sep;118(3):407–15

McDonald J, Fam AG, Paton T, Senn J: Allopurinol hypersensitivity in a patient with coexistent systemic lupus erythematosus and tophaceous gout. J Rheumatol 1988; 15(5):865–8

MacDonald J, Neale TJ: Toxic interaction of lithium carbonate and mefenamic acid. BMJ 1988 Nov 19; 297(6659):1339

McDonald J: A neurosurgeon looks at low back syndromes [interview] Semin Neurol 1986 Dec;6(4):416–24

McDonald J see **Beru N**

McDonald J see **Constine LS**

MacDonald J see **Fraser NG**

Macdonald J see **Jennings CD**

MacDonald J see **Langille DB**

McDonald J see **Numazaki K**

MacDonald J see **Raju PI**

Mcdonald J see **Thorner MO**

McDonald J see **Tobin T**

McDonald JA, Martha PM Jr, Kerrigan J, Clarke WL, Rogol AD, Blizzard RM: Treatment of the young child with postoperative central diabetes insipidus. Am J Dis Child 1989 Feb;143(2):201–4

McDonald JA: Extracellular matrix assembly.
Annu Rev Cell Biol 1988;4:183–207 (141 ref.)

McDonald JA see **Brook MG**

McDonald JA see **Chen G**

McDonald JA see **Garner WL**

McDonald JA see **Holers VM**

McDonald JA see **Quade BJ**

McDonald JA see **Roman J**

McDonald JA see **Wayner EA**

McDonald JC: Silica, silicosis, and lung cancer.
Br J Ind Med 1989 May;46(5):289–91 (30 ref.)

McDonald JC: Tremolite, other amphiboles, and mesothelioma [letter] [published erratum appears in Am J Ind Med 1989;15(1):127] Am J Ind Med 1988;14(2):247–9

McDonald JC, McDonald AD, Sébastien P, Moy K: Health of vermiculite miners exposed to trace amounts of fibrous tremolite. Br J Ind Med 1988 Sep;45(9):630–4

McDonald JC, Moore DL: Mycoplasma hominis meningitis in a premature infant. Pediatr Infect Dis J 1988 Nov; 7(11):795–8

McDonald JC: Issues related to race in transplantation.
Transplant Proc 1989 Jun;21(3):3411–2; discussion 3413–8

McDonald JC, MacLean JD, McDade JE: Imported rickettsial disease: clinical and epidemiologic features.
Am J Med 1988 Dec;85(6):799–805

McDonald JC, Séhastien P, McDonald AD, Case B: Epidemiological observations on mesothelioma and their implications for non-occupational exposure.
IARC Sci Publ 1989;(90):420–7

McDonald JC, Armstrong B, Case B, Doell D, McCaughey WT, McDonald AD, Sébastien P: Mesothelioma and asbestos fiber type. Evidence from lung tissue analyses.
Cancer 1989 Apr 15;63(8):1544–7

McDonald JC see **Deitch EA**

McDonald JC see **Ledingham IM**

McDonald JC see **McDonald AD**

McDonald JC see **Phifer TJ**

McDonald JC see **Sebastien P**

McDonald JC see **Xu DZ**

McDonald JC see **Zibari GB**

McDonald JD, Dohrmann GJ: Molecular biology of brain tumors. Neurosurgery 1988 Nov;23(5):537–44 (34 ref.)

McDonald JD see **Moore PJ**

McDonald JE see **Callahan JF**

MacDonald JF, Mody I, Salter MW, Pennefather P, Schneiderman JH: The regulation of NMDA receptors in the central nervous system.
Prog Neuropsychopharmacol Biol Psychiatry 1989; 13(3-4):481–8 (19 ref.)

McDonald JF, Josephs SF, Wong-Staal F, Strand DJ: HIV-1 expression is posttranscriptionally repressed in Drosophila cells [published erratum appears in AIDS Res Hum Retroviruses 1989 Apr;5(2):252]
AIDS Res Hum Retroviruses 1989 Feb;5(1):79–85

McDonald JF see **Logusch EW**

MacDonald JF see **Mody I**

McDonald JF see **Strand DJ**

MacDonald JF see **Su BC**

MacDonald JH see **Lekisch K**

MacDonald JI, Sprecher H: Studies on the incorporation and transacylation of various fatty acids in choline and ethanolamine-containing phosphoacylglycerol subclasses in human neutrophils. Biochim Biophys Acta 1989 Aug 8;1004(2):151–7

MacDonald JI, Weeks G: Evidence for a membrane-bound pyrophosphatase in Dictyostelium discoideum.
FEBS Lett 1988 Sep 26;238(1):9–12

MacDonald JI, Weeks G: Purification and characterization of a Ca2+- or Mg2+-stimulated ATPase from plasma membrane enriched fractions of Dictyostelium discoideum.
Biochim Biophys Acta 1988 Nov 22;945(2):211–20

Macdonald JI see **Loewen GR**

McDonald JJ see **Ryan RF**

McDonald JK, Lumpkin MD, DePaolo LV: Neuropeptide-Y suppresses pulsatile secretion of luteinizing hormone in ovariectomized rats: possible site of action.
Endocrinology 1989 Jul;125(1):186–91

McDonald JK: NPY and related substances.
Crit Rev Neurobiol 1988;4(1):97–135 (351 ref.)

McDonald JK, Han C, Noe BD, Abel PW: High levels of NPY in rabbit cerebrospinal fluid and immunohistochemical analysis of possible sources.
Brain Res 1988 Nov 1;463(2):259–67

McDonald JK, Tigges J, Tigges M, Reich C: Developmental study of neuropeptide Y-like immunoreactivity in the neurohypophysis and intermediate lobe of the rhesus monkey (Macaca mulatta). Cell Tissue Res 1988; 254(3):499–509

McDonald JK see **Abel PW**

McDonald JK see **Andersen KJ**

McDonald JK see **Calka J**

McDonald JK see **Hooi SC**

McDonald JK see **Lumpkin MD**

McDonald JK see **Noe BD**

McDonald JK see **Sabatino FD**

MacDonald JL see **Branchaud RM**

MacDonald JL see **Carpenter KJ**

McDonald JL see **Cohen SJ**

MacDonald JL see **Guiraudon GM**

McDonald JM, Selpp WS, Gordon EM, Heroy J: Audiologic findings in achondroplasia. Basic Life Sci 1988;48:143–7

MacDonald JM see **Angarano DW**

McDonald JM see **Baines DB**

Macdonald JM see **Higashi RM**

McDonald JM see **Sacks DB**

McDonald JR, Lawrence JC Jr: Identification of an adipocyte protein that binds to calmodulin in the absence of Ca2+ and is phosphorylated in response to insulin and tumor-promoting phorbol esters. J Biol Chem 1989 Jun 5;264(16):9611–8

McDonald JR, Natarajan T: Community care needs of people with AIDS—the key informant study: a research method for policy development, service planning, and achieving consensus. J Palliat Care 1989 Jun;5(2):16–9

MacDonald JS, Gerson RJ, Kornbrust DJ, Kloss MW, Prahalada S, Berry PH, Alberts AW, Bokelman DL: Preclinical evaluation of lovastatin. Am J Cardiol 1988 Nov 11;62(15):16J–27J (28 ref.)

Macdonald JS: Continuous low-dose infusion of fluorouracil: is the benefit worth the cost? J Clin Oncol 1989 Apr; 7(4):412–4

McDonald JS, Dzwonczyk RR: A time and motion study of the anaesthetist's intraoperative time. Br J Anaesth 1988 Dec;61(6):738–42

McDonald JS see **Cook RI**

McDonald JS see **Fox LK**

Macdonald JS see **Gohmann JJ**

McDonald JS see **Gupta B**

McDonald JS see **Hanna AN**

Macdonald JS see **Henslee PJ**

McDonald JS see **Howie MB**

MacDonald JS see **Kornbrust DJ**

Macdonald JS see **McCabe M**

Macdonald JS see **Romond EH**

MacDonald JS see **Slater EE**

Macdonald JS see **Treat J**

MacDonald JT see **Olness KN**

MacDonald JT see **Summers CG**

McDonald JV see **Nussbaum CE**

McDonald JW, Silverstein FS, Johnston MV: Neuroprotective effects of MK-801, TCP, PCP and CPP against N-methyl-D-aspartate induced neurotoxicity in an

in vivo perinatal rat model. Brain Res 1989 Jun 19; 490(1):33–40
McDonald JW, Cline HT, Constantine-Paton M, Maragos WF, Johnston MV, Young AB: Quantitative autoradiographic localization of NMDA, quisqualate and PCP receptors in the frog tectum. Brain Res 1989 Mar 13;482(1):155–8
McDonald JW, Silverstein FS, Johnston MV: Neurotoxicity of N-methyl-D-aspartate is markedly enhanced in developing rat central nervous system. Brain Res 1988 Aug 30;459(1):200–3
McDonald JW see Cumming AD
McDonald K, McWilliams E, O'Keeffe B, Maurer B: Functional assessment of patients treated with permanent dual chamber pacing as a primary treatment for hypertrophic cardiomyopathy. Eur Heart J 1988 Aug; 9(8):893–8
McDonald K, Rector TS, Braulin EA, Kubo SH, Olivari MT: Association of coronary artery disease in cardiac transplant recipients with cytomegalovirus infection. Am J Cardiol 1989 Aug 1;64(5):359–62
Macdonald K, Cameron DW, Irungu G, D'Costa LJ, Plummer FA, Slaney LA, Ndinya-Achola JO, Ronald AR: Comparison of Sheffield media with standard media for the isolation of Haemophilus ducreyi. Sex Transm Dis 1989 Apr–Jun;16(2):88–90
McDonald K, Maurer BJ: Familial aortic valve disease: evidence for a genetic influence? Eur Heart J 1989 Jul; 10(7):676–7
McDonald K, Johnson B, Prasad JK, Thomson PD: Rehabilitative considerations for patients with severe Stevens-Johnson syndrome or toxic epidermal necrolysis. A case report. J Burn Care Rehabil 1989 Mar–Apr; 10(2):167–71
McDonald K see Dubin SA
MacDonald K see Thakker JK
McDonald K see Thomson PD
McDonald KA see Kramer RH
Macdonald KB, Jurlioff DM, Harris MJ: Developmental study of neural tube closure in a mouse stock with a high incidence of exencephaly. Teratology 1989 Feb; 39(2):195–213
McDonald KC, Durrant MN, Drake R, Paolercio NL: Retrospective analysis of Akin-Austin bunionectomies on patients over fifty years of age. J Foot Surg 1988 Nov–Dec; 27(6):545–55 (54 ref.)
McDonald KE see Lauhala KE
McDonald KE see Sanders CL
MacDonald KG see Flickinger EG
MacDonald KH see Walker RD
McDonald KJ see Paska W
MacDonald KL, Jackson JB, Bowman RJ, Polesky HF, Rhame FS, Balfour HH Jr, Osterholm MT: Performance characteristics of serologic tests for human immunodeficiency virus type 1 (HIV-1) antibody among Minnesota blood donors. Public health and clinical implications [see comments] Ann Intern Med 1989 Apr 15; 110(8):617–21. **Comment in:** Ann Intern Med 1989 Jul 1;111(1):95
MacDonald KL see Hedberg K
McDonald KL see McIntosh JR
MacDonald KL see Spika JS
MacDonald KL see White KE
McDonald KM see Tucker JA
MacDonald KS, Cameron DW, D'Costa L, Ndinya-Achola JO, Plummer FA, Ronald AR: Evaluation of fleroxacin (RO 23-6240) as single-oral-dose therapy of culture-proven chancroid in Nairobi, Kenya. Antimicrob Agents Chemother 1989 May;33(5):612–4
MacDonald KT, Walker AC: Rheumatic heart disease in aboriginal children in the Northern Territory. Med J Aust 1989 May 1;150(9):503–5
MacDonald L, Sibbald B, Hoare C: Measuring patient satisfaction with life in a long-stay psychiatric hospital. Int J Soc Psychiatry 1988 Winter;34(4):292–304
McDonald L: Blood exposure and protection in funeral homes. Am J Infect Control 1989 Aug;17(4):193–5
McDonald L see Alberts DS
MacDonald L see Dev VJ
MacDonald LA see Homoznylo MK
MacDonald LA see Lam MY
MacDonald LA see Whitfield C
MacDonald LD: Community psychiatric care in Italy: the Rome example. Int J Soc Psychiatry 1989 Spring; 35(1):71–80
MacDonald LD see Jepson AP
MacDonald LD see Norton PA
McDonald LK, Tartaglione TA, Mendelman PM, Opheim KE, Corey L: Lack of toxicity in two cases of neonatal acyclovir overdose. Pediatr Infect Dis J 1989 Aug;8(8):529–32
McDonald LL: Women physicians and organized medicine. West J Med 1988 Dec;149(6):777–8
McDonald LL: How simple is disease-specific isolation? [letter] Infect Control Hosp Epidemiol 1989 Apr; 10(4):142–4
MacDonald LM see Thompson DG
McDonald LP see Sinex DG
Macdonald M: Primary nursing: is it worth it? J Adv Nurs 1988 Nov;13(6):797–806 (67 ref.)
McDonald M, Chaudry NM: Comparison of four methods of assessing visual acuity in young children. Optom Vis Sci 1989 Jun;66(6):363–9
MacDonald M see Lee SH
MacDonald M see St. Louis PJ
McDonald M see Scoggins BA
MacDonald M see Woolliscroft JO
McDonald MA, Mundy P, Kasari C, Sigman M: Psychometric scatter in retarded, autistic preschoolers as measured by the Cattell. J Child Psychol Psychiatry 1989 Jul; 30(4):599–604
McDonald MA, Sigman M, Ungerer JA: Intelligence and behavior problems in 5-year-olds in relation to representational abilities in the second year of life. J Dev Behav Pediatr 1989 Apr;10(2):86–91
McDonald MA, Mackart DJ: Diaphragmatic disruption in blunt trauma. S Afr J Surg 1989 Mar;27(1):19–21
McDonald MA see Sigman M
McDonald MB, Kaufman HE, Frantz JM, Shofner S, Salmeron B, Klyce SD: Excimer laser ablation in a human eye. Case report. Arch Ophthalmol 1989 May;107(5):641–2
McDonald MB see McCarey BE
McDonald MB see Morgan KS
McDonald MB see Wilson SE
MacDonald MC, Just MA: Changes in activation levels with negation. J Exp Psychol [Learn Mem Cogn] 1989 Jul; 15(4):633–42
MacDonald ME, Cheng SV, Zimmer M, Haines JL, Poustka A, Allitto B, Smith B, Whaley WL, Romano DM, Jagadeesh J, et al: Clustering of multiallele DNA markers near the Huntington's disease gene. J Clin Invest 1989 Sep; 84(3):1013–6
MacDonald ME see Cheng SV
MacDonald ME see Pohl TM
MacDonald ME see Whaley WL
MacDonald MH, Hounsa CM, Meagher DM: Osteomyelitis of the calcaneus in horses: 28 cases (1972–1987). J Am Vet Med Assoc 1989 May 1;194(9):1317–23
MacDonald MJ, Gapinski JP: A rapid ELISA for measuring insulin in a large number of research samples. Metabolism 1989 May;38(5):450–2
MacDonald MJ, Mertz RJ, Rana RS: Glyceraldehyde phosphate: an insulin secretagogue with possible effects on inositol phosphate formation in pancreatic islets. Arch Biochem Biophys 1989 Feb 15;269(1):194–200
MacDonald MJ: Does glyceraldehyde enter pancreatic islet metabolism via both the triokinase and the glyceraldehyde phosphate dehydrogenase reactions? A study of these enzymes in islets. Arch Biochem Biophys 1989 Apr; 270(1):15–22
MacDonald MJ, Kirby R: Feline cardiac emergencies. Semin Vet Med Surg (Small Anim) 1988 Aug;3(3):237–44 (33 ref.)
MacDonald MJ, Fahien LA, Mertz RJ, Rana RS: Effect of esters of succinic acid and other citric acid cycle intermediates on insulin release and inositol phosphate formation by pancreatic islets. Arch Biochem Biophys 1989 Mar;269(2):400–6
MacDonald MJ: Speculation on the evolution of insulin-dependent diabetes genes. Metabolism 1988 Dec; 37(12):1182–4
MacDonald MJ see Buss JE
MacDonald MJ see Fahien LA
McDonald MJ see Michalski LA
McDonald MJ see Park RY
MacDonald MJ see Thomson G
MacDonald MK see Duvall-Young J
MacDonald MK see Jenkins DA
McDonald MM, Taylor HW: Egg yolk serositis in an American alligator (Alligator mississippiensis). J Wildl Dis 1988 Oct;24(4):700–2
McDonald MM, Boerman GA: Pancreatic hepatocytes associated with chronic 2,6-dichloro-p-phenylenediamine administration in Fischer 344 rats. Toxicol Pathol 1989;17(1 Pt 1):1–6
Macdonald MM see Jolly BC
MacDonald MR, McCourt DW, Krause JE: Posttranslational processing of alpha-, beta-, and gamma-preprotachykinins. Cell-free translation and early posttranslational processing events. J Biol Chem 1988 Oct 15;263(29):15176–83
MacDonald MR, Takeda J, Rice CM, Krause JE: Multiple tachykinins are produced and secreted upon post-translational processing of the three substance P precursor proteins, alpha-, beta-, and gamma-preprotachykinin. Expression of the preprotachykinins in AtT-20 cells infected with vaccinia virus recombinants. J Biol Chem 1989 Sep 15; 264(26):15578–92
MacDonald MR see Krause JE
MacDonald N: Pain management. J Palliat Care 1989 Jun; 5(2):40–7
Macdonald N, Mount B: Controversies in palliative care. J Palliat Care 1988 May;4(1-2):6–8
McDonald N see Cunningham AJ
MacDonald N see Shilgi S
MacDonald NE see Bowie WR
MacDonald NE see Cappelli M
MacDonald NE see Kempe A
McDonald NJ see Chung F
Macdonald NJ see Reid JL
McDonald NJ see Thomson AH
MacDonald NS see Lammertsma AA
McDonald OB see Sahyoun NE
McDonald P, Topoff H: Biological correlates of behavioral development in the ant, Novomessor albisetosus (Mayr). Behav Neurosci 1988 Dec;102(6):986–91
MacDonald P: Re: A review of differential diagnosis of dental fluorosis and non-fluoride enamel defects [letter] Can Dent Assoc J 1989 Feb;55(2):106–7
MacDonald P see Dunn EV
Macdonald P see Goto T
McDonald P see Hall JC
McDonald P see Mangum WP
McDonald P see Shanon AB
McDonald PA, Gough TA: Determination of the distribution of cannabinoids in cannabis resin from the Lebanon using HPLC. Part III. J Chromatogr Sci 1984 Jul;22(7):282–4
MacDonald PB, Alexander MJ, Frejuk J, Johnson GE: Comprehensive functional analysis of shoulders following complete acromioclavicular separation. Am J Sports Med 1988 Sep–Oct;16(5):475–80
MacDonald PC see Casey ML
MacDonald PC see MacKenzie LW
MacDonald PC see Parker CR Jr
MacDonald PC see Yazigi R
McDonald PJ: Antibiotic guide-lines—do we know where we are going? Med J Aust 1989 Jun 5;150(11):610–1
McDonald PJ, Fazio VW, Farmer RG, Jagelman DG, Lavery IC, Ruderman WB, Easley KA, Harper PH: Perforating and nonperforating Crohn's disease. An unpredictable guide to recurrence after surgery. Dis Colon Rectum 1989 Feb;32(2):117–20
McDonald PJ, Fazio VW: What can Crohn's patients eat? Eur J Clin Nutr 1988 Aug;42(8):703–8
MacDonald PJ see Borgiel AE
McDonald PJ see Gordon DL
McDonald PJ see Powell GK
McDonald PJ see Pruul H
McDonald PJ see Wesselingh S
Macdonald PM, Seelig J: Anion binding to neutral and positively charged lipid membranes. Biochemistry 1988 Sep 6;27(18):6769–75
Macdonald PM, Struhl G: cis-acting sequences responsible for anterior localization of bicoid mRNA in Drosophila embryos. Nature 1988 Dec 8;336(6199):595–8
Macdonald PM see Pekowich DJ
Macdonald PM see Seelig A
Macdonald PM see Struhl G
MacDonald PN, Ong DE: A lecithin:retinol acyltransferase activity in human and rat liver. Biochem Biophys Res Commun 1988 Oct 14;156(1):157–63
McDonald PR see Willis BK
MacDonald PS, Kudo K, Dubbin PN, Dusting GJ: Rat aortic endothelium antagonizes nitroprusside-induced relaxation by release of the peptide endothelin. Clin Exp Pharmacol Physiol 1989 Apr;16(4):223–7
McDonald PT see Orecchia PM
MacDonald R see Dahlgren U
Macdonald R see Hopkins PM
McDonald R see Levy SM
MacDonald R see Parsios MR
McDonald RA see Keren DF
MacDonald RA see Sennhauser FH
McDonald RB, Hamilton JS, Stern JS, Horwitz BA: Regional blood flow of exercise-trained younger and older cold-exposed rats. Am J Physiol 1989 May;256(5 Pt 2):R1069–75
McDonald RB, Stern JS, Horwitz BA: Thermogenic responses of younger and older rats to cold exposure: comparison of two strains. J Gerontol 1989 Mar; 44(2):B37–42
MacDonald RC: A fluorometric assay for acetylcholine with picomole sensitivity. J Neurosci Methods 1989 Jul; 29(1):73–6
McDonald RC see Haley CE
MacDonald RC see Perin MS
McDonald RC see Tsuze RV
MacDonald RG, Tepper MA, Clairmont KB, Perregaux SB, Czech MP: Serum form of the rat insulin-like growth factor II/mannose 6-phosphate receptor is truncated in the carboxyl-terminal domain. J Biol Chem 1989 Feb 25; 264(6):3256–61
Macdonald RG see Finley JP
McDonald RH see Perry HM Jr
McDonald RH see Rutan GH
McDonald RH see Saab PG
McDonald RH see Stoney CM
MacDonald RJ, Margolius HS, Erdös EG: Molecular biology of tissue kallikrein. Biochem J 1988 Jul 15;253(2):313–21 (141 ref.)
MacDonald RJ see Brady JM
MacDonald RJ see Clauser E
MacDonald RJ see Clements JA
MacDonald RJ see Fuller PJ
McDonald RJ see Levine JM
MacDonald RJ see Swift GH
MacDonald RJ see Wines DR
McDonald RK, Walker M, Legendre AM, vanEe RT, Gompf RE: Radiotherapy of metastatic seminoma in the dog. Case reports. J Vet Intern Med 1988 Apr–Jun;2(2):103–7
McDonald RK see Allison N
Macdonald RL: Antiepileptic drug actions. Epilepsia 1989;30 Suppl 1:S19–28; discussion S64–8
Macdonald RL, Twyman RE, Rogers CJ, Weddle MG: Pentobarbital regulation of the kinetic properties of GABA receptor chloride channels. Adv Biochem Psychopharmacol 1988;45:61–71

Macdonald RL, Findlay JM, Tator CH: Sphenoethmoidal sinusitis complicated by cavernous sinus thrombosis and pontocerebellar infarction. Can J Neurol Sci 1988 Aug; 15(3):310–3
Macdonald RL see De Deyn PP
MacDonald RL see Gross RA
Macdonald RL see Rock DM
Macdonald RL see Twyman RE
MacDonald RN see Bruera E
Macdonald RR: Does treatment with progesterone prevent miscarriage? Br J Obstet Gynaecol 1989 Mar;96(3):257–60 (29 ref.)
MacDonald RW see Pedersen TF
McDonald RW see Rice MJ
McDonald S, Haie C, Rubin P, Nelson D, Divers LD: Second malignant tumors in patients with laryngeal carcinoma: diagnosis, treatment, and prevention.
Int J Radiat Oncol Biol Phys 1989 Sep;17(3):457–65 (45 ref.)
Macdonald S, Pederson LL: Occurrence and patterns of driving behavior for alcoholics in treatment.
Drug Alcohol Depend 1988 Oct;22(1–2):15–25
Macdonald S, Albert W, Maynard M, French P: Survival analysis to explore the characteristics of employee assistance program (EAP) referrals that remain employed.
Int J Addict 1989 Feb;24(2):113–22
McDonald S: Education requirements [letter]
Radiol Technol 1989 Jul–Aug;60(6):536
MacDonald S see Capron M
McDonald S see Chang F
MacDonald S see Igarashi M
McDonald S see La Civita KA
McDonald S see Nichter LS
McDonald S see Rubin P
McDonald S see Schram HF
McDonald SA, Tuan RS: Expression of collagen type transcripts in chick embryonic bone detected by in situ cDNA–mRNA hybridization [published erratum appears in Dev Biol 1989 Aug;134(2):491] Dev Biol 1989 May; 133(1):221–34
McDonald SA see Oshima O
McDonald SC see Inderbitzin LB
Macdonald SG, Boyd ND: Regulation of substance P receptor affinity by guanine nucleotide–binding proteins.
J Neurochem 1989 Jul;53(1):264–72
MacDonald SM, Schleimer RP, Kagey–Sobotka A, Gillis S, Lichtenstein LM: Recombinant IL-3 induces histamine release from human basophils. J Immunol 1989 May 15; 142(10):3527–32
MacDonald SM see Charlesworth EN
MacDonald SM see Massey WA
McDonald SW, Scothorne RJ: A quantitative study of the effects of vasectomy on spermatogenesis in rats. J Anat 1988 Aug;159:219–25
McDonald SW, Scothorne RJ: The lymphatic drainage of the epididymis and of the ductus deferens of the rat, with reference to the immune response to vasectomy. J Anat 1988 Jun;158:57–64
McDonald T see Reidy MA
McDonald T see Silva MO
McDonald TF see Hayashi H
McDonald TJ, Rose JC, Figueroa JP, Gluckman PD, Nathanielsz PW: The effect of hypothalamic paraventricular nuclear lesions placed at 108–110 days gestational age on plasma ACTH concentrations in the fetal sheep. J Dev Physiol 1988 Jun;10(3):191–200
McDonald TJ, Houghton P, Challis JR, Hramiak IM: The effect of gastrin-releasing peptide on the endocrine pancreas. Ann N Y Acad Sci 1988;547:242–54
McDonald TJ see Fox JE
McDonald TJ see Gonda T
McDonald TJ see Harding RK
McDonald TJ see Leslie RA
McDonald TJ see Pugh GW Jr
McDonald TJ see Specks U
Macdonald TL, Guthrie WG, Martin RB, Gaengerich FP: Oxidation of substituted N,N–dimethylanilines by cytochrome P–450: estimation of the effective oxidation–reduction potential of cytochrome P–450.
Biochemistry 1989 Mar 7;28(5):2071–7
Macdonald TL, Martin RB: Aluminum ion in biological systems. Trends Biochem Sci 1988 Jan;13(1):15–9 (23 ref.)
Macdonald TL see Bondon A
Macdonald TL see Chow KC
Macdonald TL see Hastie SB
Macdonald TL see Hubbard CM
Macdonald TL see Latham MD
McDonald TL see Lesser DK
Macdonald TL see Miller JL
Macdonald TL see Prasad G
McDonald TL see Reinhardt RA
Macdonald TM, Cotton M, Prescott LF: Low dose dopamine in lithium poisoning. Br J Clin Pharmacol 1988 Aug; 26(2):195–7
MacDonald TM, Jeffrey RF, Lee MR: The renal and haemodynamic effects of a 10 h infusion of glutamyl–L–dopa in normal man. Br J Clin Pharmacol 1989 Jun;27(6):811–22
MacDonald TM see Freestone S
Macdonald TM see Jeffrey RF
McDonald TP: The regulation of megakaryocyte and platelet production. Int J Cell Cloning 1989 May;7(3):139–55 (130 ref.)
McDonald TP, Coburn AF: Predictors of prenatal care utilization. Soc Sci Med 1988;27(2):167–72
McDonald TP, Clift RE, Cottrell MB: A four–step procedure for the purification of thrombopoietin. Exp Hematol 1989 Sep;17(8):865–71
McDonald TP: Current status of thrombopoietin.
Adv Exp Med Biol 1988;241:243–53 (69 ref.)
McDonald TP see Charalambous BM
McDonald TP see Cullen WC
McDonald TP see McCarroll DR
MacDonald TT, Weinel A, Spencer J: HLA–DR expression in human fetal intestinal epithelium. Gut 1988 Oct; 29(10):1342–8
MacDonald TT see Monk T
MacDonald TT see Spencer J
MacDonald TT see Viney JL
McDonald TV, Courtney KR, Chuin WT: Use–dependent block of single sodium channels by lidocaine in guinea pig ventricular myocytes. Biophys J 1989 Jun;55(6):1261–6
McDonald TV see Fischell TA
McDonald TV see Lalonde G
McDonald TW, Neutens JJ, Fischer LM, Jensen D: Impact of cervical intraepithelial neoplasia diagnosis and treatment on self–esteem and body image. Gynecol Oncol 1989 Sep; 34(3):345–9
McDonald V, Wisher MH, Rose ME, Jeffers TK: Eimeria tenella: immunological diversity between asexual generations. Parasite Immunol 1988 Nov;10(6):649–60
McDonald V see Budorick NE
McDonald V see Olson MC
McDonald V see Predey TA
McDonald VL see Shoyab M
Macdonald W, Skirving AP, Scull ER: A device for producing experimental fractures. Acta Orthop Scand 1988 Oct; 59(5):542–4
McDonald W see Del Maestro R
Macdonald WA see Cole BL
Macdonald WB, Tink AR, Ouvrier RA, Menser MA, de Silva LM, Naim H, Hawkes RA: Japanese encephalitis after a two–week holiday in Bali [see comments] Med J Aust 1989 Mar 20;150(6):334–6, 339, **Comment in:** Med J Aust 1989 Jun 19;150(12):725–6
MacDonald WF see Hammond JR
McDonald WH: The quiet man. Ala Med 1989 Apr; 58(10):9–10, 12–4
McDonald WI see Francis DA
McDonald WI see Grant I
McDonald WI see Heard RN
McDonald WI see Kermode AG
McDonald WI see Kesselring J
McDonald WI see Kriss A
McDonald WI see Miller DH
McDonald WI see Thompson AJ
McDonald WI see Wale AE
MacDonald–Bravo H see Ryseck RP
McDonald–Gibson WJ see Munro NC
Macdonald–Hull SM, Cunliffe WJ: Hypovitaminosis A of follicular duct as cause of acne vulgaris [letter] Lancet 1988 Dec 24–31;2(8626–8627):1502–3
MacDonald–Hull SP, Cotterill JA, Norris JF: Vitiligo following diphencyprone dermatitis [letter]
Br J Dermatol 1989 Feb;120(2):323
McDonel JL, McClane BA: Production, purification, and assay of Clostridium perfringens enterotoxin.
Methods Enzymol 1988;165:94–103
MacDonell KB, Chaniel JS, Goldsmith J, Wallemark CB, Steinberg J, Byers E, Phair JP: Prognostic usefulness of the Walter Reed staging classification for HIV infection.
J Acquir Immune Defic Syndr 1988;1(4):367–74
MacDonell KB, Glassroth J: Mycobacterium avium complex and other nontuberculous mycobacteria in patients with HIV infection. Semin Respir Infect 1989 Jun;4(2):123–32 (45 ref.)
MacDonell LE see Skinner FK
McDonell M see Balazsovits JA
MacDonell R see Johnson K
Macdonell RA, Donnan GA, Bladin PF: A comparison of somatosensory evoked and motor evoked potentials in stroke. Ann Neurol 1989 Jan;25(1):68–73
MacDonell RC Jr, Johnson K, Richie R, Nylander W, McMahon Y, Niblack G, Green W, Morrissey J, Ynares C: Pediatric renal transplantation results are improved with triple drug therapy with cyclosporine, azathioprine, and prednisone. Transplant Proc 1989 Feb;21(1 Pt 2):1701–4
MacDonell RC Jr see McMahon Y
McDonell WN see Basrur PK
McDonell WN see Gallivan GJ
McDonnell A see Starkstein SE
McDonnell CE see Triger DR
McDonnell DP, Scott RA, Kerner SA, O'Malley BW, Pike JW: Functional domains of the human vitamin D3 receptor regulate osteocalcin gene expression. Mol Endocrinol 1989 Apr;3(4):635–44
McDonnell DP see Haussler MR
McDonnell EW see Clark MA
McDonnell J, Ferguson B: A comparison of time delay and decreasing prompt hierarchy strategies in teaching banking skills to students with moderate handicaps.
J Appl Behav Anal 1989 Spring;22(1):85–91
McDonnell JM, Mayr AJ, Martin WJ: DNA of human papillomavirus type 16 in dysplastic and malignant lesions of the conjunctiva and cornea [published erratum appears in N Engl J Med 1989 Jul 6;321(10:63] N Engl J Med 1989 Jun 1;320(22):1442–6
McDonnell JM, Carpenter JD, Jacobs P, Wan WL, Gilmore JE: Conjunctival melanocytic lesions in children.
Ophthalmology 1989 Jul;96(7):986–93
McDonnell JM see Hoshino M
McDonnell JM see Mohamadi P
McDonnell L see Eason J
McDonnell MF, Butler JE 3d: Osteochondral fracture of the tibial plateau in a ballerina. Am J Sports Med 1988 Jul–Aug; 16(4):417–8 (3 ref.)
McDonnell MK see Brown M
McDonnell MM see Salladay SA
McDonnell PJ, Garbus J: Corneal topographic changes after radial keratotomy. Ophthalmology 1989 Jan;96(1):45–9
McDonnell PJ, Robin JB, Schanzlin DJ, Minckler D, Baerveldt G, Smith RE, Heuer D: Molteno implant for control of glaucoma in eyes after penetrating keratoplasty.
Ophthalmology 1988 Mar;95(3):364–9
McDonnell PJ, Caroline PJ, Salz J: Irregular astigmatism after radial and astigmatic keratotomy.
Am J Ophthalmol 1989 Jan 15;107(1):42–6
McDonnell PJ, McClusky DJ, Garbus JJ: Corneal topography and fluctuating visual acuity after radial keratotomy. Ophthalmology 1989 May;96(5):665–70
McDonnell PJ, Schanzlin DJ, Rao NA: Immunoglobulin deposition in the cornea after application of autologous serum. Arch Ophthalmol 1988 Oct;106(10):1423–5 (20 ref.)
McDonnell PJ, Garbus J, Lopez PF: Topographic analysis and visual acuity after radial keratotomy.
Am J Ophthalmol 1988 Dec 15;106(6):692–5
McDonnell PJ, Spalton DJ: The ocular signs and complications of epidermolysis bullosa. J R Soc Med 1988 Oct;81(10):576–8
McDonnell PJ: How do general practitioners manage eye disease in the community? Br J Ophthalmol 1988 Oct; 72(10):733–6
McDonnell PJ, Falcon MG: The lamellar corneal graft for optical indications. Eye 1988;2 (Pt 4):390–4
McDonnell PJ: Recurrence of Mooren's ulcer after lamellar keratoplasty. Cornea 1989 Sep;8(3):191–4
McDonnell PJ see Gritz DC
McDonnell PJ see Mohamadi P
McDonnell PM: Developmental response to limb deficiency and limb replacement. Can J Psychol 1988 Jun;42(2):120–43
McDonnell PM, Scott RN, Dickison J, Theriault RA, Wood B: Do artificial limbs become part of the user? New evidence. J Rehabil Res Dev 1989 Spring;26(2):17–24
McDonnell SL see Muller WA
McDonnell SM, Diehl NK, Garcia MC, Kenney RM: Gonadotropin releasing hormone (GnRH) affects precopulatory behavior in testosterone–treated geldings.
Physiol Behav 1989 Jan;45(1):145–9
McDonnell T see Manal JL
McDonnell TJ, Deane N, Platt FM, Nunez G, Jaeger U, McKearn JP, Korsmeyer SJ: bcl–2–immunoglobulin transgenic mice demonstrate extended B cell survival and follicular lymphoproliferation. Cell 1989 Apr 7;57(1):79–88
McDonnell TJ, Crouch EC, Gonzalez JG: Reactive eosinophilic pleuritis. A sequela of pneumothorax in pulmonary eosinophilic granuloma. Am J Clin Pathol 1989 Jan;91(1):107–11
McDonnell TJ, Chang SW, Westcott JY, Voelkel NF: Role of oxidants, eicosanoids, and neutrophils in amphotericin B lung injury in rats. J Appl Physiol 1988 Nov; 65(5):2195–206
McDonnell TJ see Westcott JY
McDonnell WF see Koren HS
McDonnell WF 3d see Beckett WS
McDonnell WM, Ryan JA, Seeger DM, Elta GH: Effect of iron on the guaiac reaction. Gastroenterology 1989 Jan; 96(1):74–8
McDonogh M, Meiring JH: Endoscopic transnasal dacryocystorhinostomy. J Laryngol Otol 1989 Jun; 103(6):585–7
McDonough AA see Schmitt CA
McDonough CS see Penniston JT
McDonough F see Wells P
McDonough FE, Bodwell CE, Hitchins AD, Staples RS: Bioavailability of lysine in selected foods by rat growth assay. Plant Foods Hum Nutr 1989;39(1):67–75
McDonough FE, Bodwell CE, Staples RS, Wells PA: Rat bioassays for methionine availability in 16 food sources. Plant Foods Hum Nutr 1989;39(1):77–84
McDonough FE, Bodwell CE, Wells PA, Kamalu JA: Bioavailability of tryptophan in selected foods by rat growth assay. Plant Foods Hum Nutr 1989;39(1):85–91
McDonough FE see Bodwell CE
McDonough FE see Hitchins AD
McDonough JJ, Gluckman JL: Microvascular reconstruction of the pharyngoesophagus with free jejunal graft.
Microsurgery 1988;9(2):116–27
McDonough KA, Schwan TG, Thomas RE, Falkow S: Identification of a Yersinia pestis–specific DNA probe with potential for use in plague surveillance.
J Clin Microbiol 1988 Dec;26(12):2515–9
McDonough KA, Falkow S: A Yersinia pestis–specific DNA fragment encodes temperature–dependent coagulase and fibrinolysin–associated phenotypes. Mol Microbiol 1989 Jun;3(6):767–75
McDonough KA see Thomas RE

McDonough KH: Calcium uptake by sarcoplasmic reticulum isolated from hearts of septic rats. Circ Shock 1988 Aug; 25(4):291–7
McDonough KH see DeBlieux PM
McDonough KH see Smith LW
McDonough KH see Werchan PM
McDonough PG see Butler WJ
McDonough PG see Su BC
McDonough PG see Tho SP
McDonough PL, Jacobson RH, Timoney JF: Virulence determinants of Salmonella typhimurium from animal sources [published erratum appears in Am J Vet Res 1989 Jun;50(6):977] Am J Vet Res 1989 May;50(5):662–70
McDonough PL, Timoney JF, Jacobson RH, Khakhria R: Clonal groups of Salmonella typhimurium in New York State. J Clin Microbiol 1989 Apr;27(4):622–7
McDonough PM, Button DC: Measurement of cytoplasmic calcium concentration in cell suspensions: correction for extracellular Fura-2 through use of Mn2+ and probenecid. Cell Calcium 1989 Apr;10(3):171–80
McDonough PM see Jones LG
McDonough RJ, Nelson CL: Clinical implications of factor XII deficiency. Oral Surg Oral Med Oral Pathol 1989 Sep; 68(3):264–6
McDonough RT: Depo-provera in the First World [letter] Hastings Cent Rep 1988 Aug–Sep;18(4):44–5
McDonough T see Loria K
McDonough VM see Stukey JE
McDonall RM, Dunn MJ, Dubowitz V: Expression of class I and class II MHC antigens in neuromuscular diseases. J Neurol Sci 1989 Feb;89(2–3):213–26
McDougal JS see Arthos J
McDougal JS see Einarsson M
McDougal JS see Ibegbu CC
McDougal JS see Nicholson JK
McDougal JS see Scheppler JA
McDougal JS see Skinner MA
McDougal WS: Renal perfusion/reperfusion injuries. J Urol 1988 Dec;140(6):1325–30 (49 ref.)
McDougal WS, Koch MO: Phallic reconstruction during exenterative surgery for invasive urethral carcinoma. J Urol 1989 May;141(5):1201–3
McDougal WS, Koch MO: Effect of sulfate on calcium and magnesium homeostasis following urinary diversion. Kidney Int 1989 Jan;35(1):105–15
McDougal WS see Shands C 3d
McDougald DL see Charifson PS
McDougald LR see Fuller AL
McDougald LR see Gilbert JM
McDougald LR see Rotibi A
McDougall AC: Diagnostic efficacy of cutaneous nerve biopsy in primary neuritic leprosy [letter] Int J Lepr Other Mycobact Dis 1989 Mar;57(1):114–5
McDougall AC, Georgiev GD: Priorities in leprosy control. Lepr Rev 1989 Mar;60(1):1–7 (25 ref.)
McDougall AC: The use of xylene (xylol) in medical laboratories [letter] Lepr Rev 1989 Mar;60(1):67
McDougall AC see Georgiev GD
Macdougall AI see Rolton HA
McDougall B see O'Farrelly C
MacDougall B see Thomson GT
McDougall BR see Arquilla ER
McDougall C see Shiels B
McDougall D see Hughes-Jones NC
MacDougall DA see Beckett GJ
McDougall GM see Lockyer JM
McDougall I see Cameron JM
McDougall I see Felbel CS
Macdougall IC, Roberts DE, Neubert P, Dharmasena AD, Coles GA, Williams JD: Pharmacokinetics of recombinant human erythropoietin in patients on continuous ambulatory peritoneal dialysis [see comments] Lancet 1989 Feb 25; 1(8635):425–7. **Comment in:** Lancet 1989 Jun 17;1(8651):1388–9
Macdougall IC, Hutton RD, Cavill I, Coles GA, Williams JD: Poor response to treatment of renal anaemia with erythropoietin corrected by iron given intravenously. BMJ 1989 Jul 15;299(6692):157–8
MacDougall IC, Roberts DE, Coles GA, Williams JD: Intraperitoneal erythropoietin [letter] Lancet 1989 Jun 17; 1(8651):1389
McDougall IM see Preston VG
McDougall IR, Krasne D, Hanbery JW, Collins JA: Metastatic malignant struma ovarii presenting as paraparesis from a spinal metastasis. J Nucl Med 1989 Mar; 30(3):407–11
McDougall IR, Rieser RP: Scintigraphic techniques in musculoskeletal trauma. Radiol Clin North Am 1989 Sep; 27(5):1003–11 (49 ref.)
McDougall IR see Demopulos GA
McDougall IR see Petersen M
McDougall J: The nucleotide sequence of the 5S rRNA from the archaebacterium Haloferax mediterranei. Nucleic Acids Res 1989 Apr 25;17(8):3296
McDougall J: The dead father: on early psychic trauma and its relation to disturbance in sexual identity and in creative activity. Int J Psychoanal 1989;70 (Pt 2):205–19
McDougall J, Choli T, Kruft V, Kapp U, Wittmann-Liebold B: The complete amino acid sequence of ribosomal protein S18 from the moderate thermophile Bacillus stearothermophilus. FEBS Lett 1989 Mar 13; 245(1–2):253–60
McDougall J see Rostad SW
McDougall J see Walsh MJ
McDougall JA see Chan KW
McDougall JC see Brutinel WM
Macdougall JC see Courtois FJ
MacDougall JD see Alway SE
MacDougall JD see Tarnopolsky MA
McDougall JG see Parkes DG
McDougall JG see Towstoless MK
McDougall JG see Yates NA
McDougall JK see Blanton RA
McDougall JK see Collier AC
McDougall JK see Kaur P
McDougall JK see Kiviat NB
MacDougall JM, Musante L, Castillo S, Acevedo MC: Smoking, caffeine, and stress: effects on blood pressure and heart rate in male and female college students. Health Psychol 1988;7(5):461–78
MacDougall JM see Musante L
McDougall KW, Ahmad N, Harris CR, Higginson FR: Organochlorine insecticide residues in fish and birds from three river systems on the North Coast region of New South Wales. Bull Environ Contam Toxicol 1989 Jun; 42(6):884–90
McDougall KW see Wan H
MacDougall LG, Wilson TD, Cohn R, Shuenyane EN, McElligott SE: Compliance with chemotherapy in childhood leukaemia in Africa. S Afr Med J 1989 May 20;75(10):481–4
MacDougall LK, Campbell DG, Hubbard MJ, Cohen P: Partial structure and hormonal regulation of rabbit liver inhibitor-1; distribution of inhibitor-1 and inhibitor-2 in rabbit and rat tissues. Biochim Biophys Acta 1989 Feb 9; 1010(2):218–26
McDougall M see Dardick I
MacDougall M see Slavkin HC
MacDougall MK: Wounded healers—malpractice on trial. Ohio Med 1989 May;85(5):333–5
MacDougall ML: Aminoglycoside antibiotics: unsafe at any dose? [editorial] J Lab Clin Med 1988 Dec;112(6):669–70
MacDougall P see Tilcock C
MacDougall P see Unger EC
McDougall PN see Gillam GL
McDougall RD see O'Neill GT
McDougall S see Hays EF
McDougall SA, Neisewander JL, Bardo MT, Zolman JF: Ontogenetic changes in [3H]-spiroperidol binding sites in posthatch chick brain. Life Sci 1989;44(20):1515–20
McDougall SA, Nonneman AJ: Dopamine D-2 receptor mediation of response suppression learning of young rats. Dev Psychobiol 1989 Apr;22(3):235–56
McDougall SA see Lyles GA
McDougall SA see Neisewander JL
MacDougall SL see Gelfand EW
McDougall-Wilson IB see Ossip-Klein DJ
McDougle CJ, Goodman WK, Delgado PL, Price LH: Pathophysiology of obsessive-compulsive disorder [letter] Am J Psychiatry 1989 Oct;146(10):1350–1
McDow RA, Wester MM: Cryosurgical treatment of nodular neurodermatitis with Refrigerant 12. J Dermatol Surg Oncol 1989 Jun;15(6):621–3
McDowall A, Gruenberg J, Römisch K, Griffiths G: The structure of organelles of the endocytic pathway in hydrated cryosections of cultured cells. Eur J Cell Biol 1989 Aug;49(2):281–94
McDowall A see Hurt EC
McDowall AW see Trus BL
McDowall D see Diamond TH
McDowall J see Starr T
McDowall M see Odham G
McDowall RD: Sample preparation for biomedical analysis. J Chromatogr 1989 Aug 11;492:3–58 (161 ref.)
McDowell BJ, Pitassi AM: Focusing on caregivers [letter] Geriatr Nurs (New York) 1989 Mar–Apr;10(2):57
McDowell CL, Rago TA, Gonzales SM: Tetraplegia. Hand Clin 1989 Aug;5(3):343–8 (12 ref.)
McDowell CP see Rothberg JM
McDowell D see Brown R
McDowell D see Munjack DJ
McDowell D see Ong EL
McDowell DE see Riggs TR
McDowell DG see Kim HY
McDowell DI, James VA, Glasson M: Surgical treatment of extracranial cerebrovascular disease: regional experience. Aust N Z J Surg 1989 Jul;59(7):535–8
(McDowell E), Warren JV: Ephraim McDowell (1771–1830). J Lab Clin Med 1989 Jan;113(1):133–4
McDowell E see Willey JC
McDowell EM, DeSanti AM, Strum JM: Correlations between blood glucose levels and bromodeoxyuridine labelling indices of pancreatic islet cells following streptozotocin administration to pregnant Syrian golden hamsters. Virchows Arch [B] 1989;57(4):223–30
McDowell EM see Keenan KP
McDowell EM see Weston A
McDowell FH: The use of glutethimide for treatment of essential tremor. Mov Disord 1989;4(1):75–80
McDowell FH: Neurology, neurosurgery, controlled trials and academic accountability [editorial] Stroke 1988 Dec; 19(12):1463–5
McDowell FH see Cedarbaum JM
McDowell FH see Diamond SG
McDowell FH see Roding MJ
McDowell G see Winter CC
McDowell GC see Bloem TJ
McDowell GC see Koff SA
McDowell HA see Halsey JH
McDowell HA see Lawdahl RB
McDowell I, Newell C, Rosser W: Computerized reminders to encourage cervical screening in family practice. J Fam Pract 1989 Apr;28(4):420–4
McDowell I, Newell C, Rosser W: A randomized trial of computerized reminders for blood pressure screening in primary care. Med Care 1989 Mar;27(3):297–305
McDowell I, Black A, Collishaw N: The healthstyles health promotion program: description and behavioural outcomes. Can J Public Health 1988 Nov–Dec;79(6):447–54
McDowell IF see McClements BM
McDowell J, Kitchen I: Perinatal lead exposure alters the development of delta- but not mu-opioid receptors in rat brain. Br J Pharmacol 1988 Jul;94(3):933–7
McDowell J see Binns B
McDowell J see Corash L
McDowell J see Fuchs HJ
McDowell J see Tse DB
McDowell JH see Arendt A
McDowell JH see Gaur VP
McDowell JH see König B
McDowell JH see Palczewski K
McDowell JH see Vrabec T
McDowell JS, Swanson RJ, Maloney M, Veeck L: Mouse embryo quality control for toxicity determination in the Norfolk in vitro fertilization program. J In Vitro Fert Embryo Transf 1988 Jun;5(3):144–8
McDowell JW see Cleavinger PJ
McDowell K see Thomas EB
McDowell KJ, Sharp DC, Grubaugh W, Thatcher WW, Wilcox CJ: Restricted conceptus mobility results in failure of pregnancy maintenance in mares. Biol Reprod 1988 Sep; 39(2):340–8
McDowell LR see Hidiroglou N
McDowell MA see Looker AC
McDowell MJ, Eriksen J: Knowledge of sexual abuse in children by general practitioners [letter] Med J Aust 1989 Jul 3;151(1):52
McDowell MM see Kenney NJ
McDowell TD, McCurdy W, Reed KE: Talk-back regulation: a regulatory response to the inhibitions of cell surface growth. Microbios 1989;57(232–233):187–204
McDowell TD see Garcia-Peñarrubia P
McDowell TL see Symons JA
McDowell TN Jr: Physician self referral arrangements: legitimate business or unethical "entrepreneurialism". Am J Law Med 1989;15(1):61–109
McDowell TN Jr, Rainer JM: The state action doctrine and the Local Government Antitrust Act: the restructured public hospital model. Am J Law Med 1988; 14(2–3):171–219
McDowell TS, Axtelle TS, Chapleau MW, Abboud FM: Prostaglandins in carotid sinus enhance baroreflex in rabbits. Am J Physiol 1989 Aug;257(2 Pt 2):R445–50
McDowell W, Schwarz RT: Dissecting glycoprotein biosynthesis by the use of specific inhibitors. Biochimie 1988 Nov;70(11):1535–49 (102 ref.)
McDowell W, Tlusty A, Rott R, BeMiller JN, Bohn JA, Meyers RW, Schwarz RT: Inhibition of glycoprotein oligosaccharide processing in vitro and in influenza-virus-infected cells by alpha-D-mannopyranosylmethyl-p-nitrophenyltriazene. Biochem J 1988 Nov 1;255(3):991–8
McDowell W, Schwartz RT: Specificity of GDP-Man:dolichyl-phosphate mannosyltransferase for the guanosine diphosphate esters of mannose analogues containing deoxy and deoxyfluoro substituents. FEBS Lett 1989 Jan 30;243(2):413–6
McDowell W see Matter K
McDuff HC: Hospice care of Rhode Island: 1989. R I Med J 1989 Jul;72(7):237–9
McDuffie C see Manchester RA
McDuffie E see Cooper HL
McDuffie FC see Lawrence RC
McDuffie HH see Dosman JA
McDuffie M, Roehm N, Kappler JW, Marrack P: Involvement of major histocompatibility complex products in tolerance induction in the thymus. J Immunol 1988 Sep 15;141(6):1840–7
McDuffie NM see Hiebert LM
Mace FC, Webb ME, Sharkey RW, Mattson DM, Rosen HS: Functional analysis and treatment of bizarre speech. J Behav Ther Exp Psychiatry 1988 Dec;19(4):289–96
Mace FC see Belfiore PJ
Mace FC see Lalli JS
Mace J: Vocational training. My year as a guinea pig. Br Dent J 1989 Apr 8;166(7):265–6
Mace JA see Glass PS
Macé K, Duc Dodon M, Gazzolo L: Restriction of HIV-1 replication in promonocytic cells: a role for IFN-alpha. Virology 1989 Feb;168(2):399–405
Mace KF see Maccubbin DL
Mace L see Marino JP
Mace PF see Quinton DN
Mace RM see Cincripini PM
Mace SE: Thallium myocardial scanning in the emergency department evaluation of chest pain. Am J Emerg Med

1989 May;7(3):321–8
Mace SE: Cricothyrotomy. J Emerg Med 1988 Jul–Aug; 6(4):309–19
MacEachern AG see Basu SK
McEachern D see Miller FR
McEachern F, Fisher LM: Regulation of DNA supercoiling in Escherichia coli: genetic basis of a compensatory mutation in DNA gyrase. FEBS Lett 1989 Aug 14; 253(1–2):67–70
McEachern J see Orzack MH
McEachern MJ see Flintowicz M
McEachern MM see Naughton MJ
McEachin JJ see Lovaas OI
McEachron DL, Hess S, Knecht LB, True LD: Image processing for the rest of us: the potential utility of inexpensive computerized image analysis in clinical pathology and radiology. Comput Med Imaging Graph 1989 Jan–Feb;13(1):3–30
McEachron DL, Gallistel CR, Eilbert JL, Tretiak OJ: The analytic and functional accuracy of a video densitometry system. J Neurosci Methods 1988 Aug;25(1):63–74
MacEachron MP see Parkhurst BG
Macedo AM, Medeiros AC, Pena SD: A general method for efficient non–isotopic labeling of DNA probes cloned in M13 vectors: application to DNA fingerprinting. Nucleic Acids Res 1989 Jun 12;17(11):4414
Macedo AM see Medeiros AC
Macedo CA see Rogeness GA
Macedo MS, Barbuto JA: Murine delayed type hypersensitivity is suppressed by Ascaris suum extract. Braz J Med Biol Res 1988;21(3):523–5
Macedo MS see Soares MF
Macedo N, Vignale R, González V, Bravo D, de Anda G: Nevos elásticos de carácter familiar. Síndrome de Buschke–Ollendorf. Forma frustra? Med Cutan Ibero Lat Am 1989;17(3):189–92 (Eng. Abstr.) (Spa)
Macedo PM see Portaels F
Macedo PM see Silva MT
Macedo TM see Sakai P
Macêdo V see Castro C
Macêdo V see García–Zapata MT
Macedonia JM see Pereira ME
Macefield F see Jenkins HG
Macefield G, Burke D, Gandevia SC: The cortical distribution of muscle and cutaneous afferent projections from the human foot. Electroencephalogr Clin Neurophysiol 1989 Jun;72(6):518–28
Macefield G see Burke D
Macefield G see Gandevia SC
Macek AS see Hakim TS
Maček G see Turkulin K
Macek J, Lický A, Tesařová E, Adam M: Separation of type IX collagen from other cartilage collagens by hydrophobic interaction chromatography. J Chromatogr 1988 Dec 30; 434(2):423–7
Macek J, Lický A, Pesáková V, Adam M: Determination of radiolabelled proline and hydroxyproline in collagen hydrolysates by high–performance liquid chromatography with on–line radiometric detection. J Chromatogr 1989 Mar 17;488(1):267–74
Macek J see Pavelka K Sr
Macek J see Pešisková Z
Macek K see Hanis T
Macek K see Horáková M
Macek K see Tüser I
Máček M, Rutenfranz J, Masopust J, Vávra J, Máčková J, Homolka J, Lísková H, Vrbenská L, Radvanský J: Srovnání rozsahu rizikových faktoru ischemické choroby srdeční u mladistvých s ruznou pohybovou aktivitou. Cesk Pediatr 1988 Nov;43(11):652–5 (Eng. Abstr.) (Cze)
Máček M, Bell D, Rutenfranz J, Vavra J, Masopust J, Neidhart B, Schmidt KH: A comparison of coronary risk factors in groups of trained and untrained adolescents. Eur J Appl Physiol 1989;58(6):577–82
Máček M, Rutenfranz J, Masopust J, Vávra J, Máčková J, Radvanský J: K metodice sledování rizikových faktoru ICHS v dětském a dorostovém věku. Cesk Pediatr 1988 Oct;43(10):618–9 (Cze)
Máček M see Kučera M
Macek M see Turtle AM
Macek M see Vávrová V
Macek MB, Shur BD: Protein–carbohydrate complementarity in mammalian gamete recognition. Gamete Res 1988 May;20(1):93–109 (97 ref.)
Maček P, Lebez D: Isolation and characterization of three lethal and hemolytic toxins from the sea anemone Actinia equina L. Toxicon 1988;26(5):441–51
Maček P, Maretic T, Kosutic Z, Sarunic D, Vukelic D, Puntaric V, Borčic D: Lyme–borelioza s Baanwarthovim sindromom—upovodu prvih registriranih bolesnika u SR Hrvatskoj. Lijec Vjesn 1988 Aug;110(8):269–73 (Eng. Abstr.) (Scr)
Maček P see Petričevic I
Maček P see Turk T
Macek Z: Využití psychofarmak v neurologicke terapii. Cesk Neurol Neurochir 1989 Mar;52(2):158–9 (Cze)
Macek Z: Využití psychofarmak v neurologické terapii. Návrh na léčebný postup. Cesk Neurol Neurochir 1988 Sep;51(5):319–22 (Cze)
Macek Z: Psychosomatic microsyndromes in neurological practice. Act Nerv Super (Praha) 1988 Dec;30(4):307–8
Macek Z see Filipová M
Macela A see Stulík J
McElderry R see Brown SL
McElderry D see Spinner NB
McElduff A, Wilkinson M, Ward P, Posen S: Forearm mineral content in normal men: relationship to weight, height and plasma testosterone concentrations. Bone 1988;9(5):281–3
McElduff A, Posen S: Parathyroid hormone sensitivity in familial X–linked hypophosphatemic rickets. J Clin Endocrinol Metab 1989 Aug;69(2):386–9
McElduff A, Carter J: Myotonic dystrophy is not associated with abnormalities of calcium homeostasis. Neurology 1989 Apr;39(4):605–6
McElduff A, Wilkinson M, Lackmann M, Grant S, Weismberger A, Robinson B, Williamson P, Wilmshurst E: Familial hypoparathyroidism due to an abnormal parathyroid hormone molecule. Aust N Z J Med 1989 Feb; 19(1):22–30
McElduff A see Hickman J
McElfresh EC see Lagaard SW
McElfresh EC see Winternitz WW Jr
McElhaney RN: The influence of membrane lipid composition and physical properties of membrane structure and function in Acholeplasma laidlawii. Crit Rev Microbiol 1989;17(1):1–32 (65 ref.)
McElhaney RN see Bhakoo M
McElhaney RN see Eze MO
McElhaney RN see George R
McElhaney RN see Lewis RN
McElhaney RN see Mahajan S
McElhaney RN see Mannock DA
McElhaney RN see Mantsch HH
McElhaney RN see Pehowich DJ
McElhannon FM Jr see Caretos KJ
McElhenney WH see Baker JF
McElhinney AJ see Brower ST
McElhinney AJ see Colucci RD
McElhinney AJ see Sakurai H
McElhinney RS, McCormick JE, Bibby MC, Double JA, Atassi G, Dumont P, Pratesi G, Radacic M: Nucleoside analogues: 7. Effect on colon, breast and lung tumours in mice of 5–fluorouracil/nitrosourea molecular combinations incorporating alkoxy and oxidized sulphur functions. Anticancer Drug Des 1989 Mar;3(4):255–69
McElhinney RS, McCormick JE, Bibby MC, Double JA, Atassi G, Dumont P, Pratesi G, Radacic M: Nucleoside analogues: 8. Some isomers of B.3839, the original 5–fluorouracil/nitrosourea molecular combination, and their effect on colon, breast and lung tumours in mice. Anticancer Drug Des 1989 Jun;4(1):1–20
Macellari G, Giarelli C: Il cancro della mammella. Nota I. Epidemiologia e fattori di rischio (nostra esperienza). Minerva Chir 1989 Jun 30;44(12):1655–8 (Eng. Abstr.) (Ita)
Macellari G, Giarelli C: Il cancro della mammella. Nota II. Fattori prognostici (nostra esperienza). Minerva Chir 1989 Jun 30;44(12):1659–63 (Eng. Abstr.) (Ita)
McElligott DL see Sorger SB
McElligott MA, Chaung LY, Barreto A Jr: Effects of a beta–adrenergic agonist on protein turnover in muscle cells in culture. Biochem Pharmacol 1989 Jul 1;38(13):2199–205
McElligott MA, Barreto A Jr, Chaung LY: Effect of continuous and intermittent clenbuterol feeding on rat growth rate and muscle. Comp Biochem Physiol [C] 1989; 92(1):135–8
McElligott MA, Chaung LY, Baracos V, Gulve EA: Prostaglandin production in myotube cultures. Influence on protein turnover. Biochem J 1988 Aug 1;253(3):745–9
McElligott MA, Chaung LY: Protein turnover and growth of L8 muscle cultures in serum from rats fed clenbuterol. Growth Dev Aging 1988 Winter;52(4):185–91
McElligott MA see Yang YT
McElligott PE, McIver SB: Range of attractiveness of carbon dioxide to Hybomitra spp. (Diptera: Tabanidae). J Am Mosq Control Assoc 1987 Dec;3(4):655–6
McElligott PE see McIver SB
McElligott SE see MacDougall LG
McElligtrom RF, Schell J, O'Malley K, O'Toole D, Cunningham AJ: Interscalene brachial plexus blockade with lidocaine in chronic renal failure—a pharmacokinetic study. Can J Anaesth 1989 Jan;36(1):59–63
McElmurry B see Moore K
McElmurry B see Um H
McElmurry BJ, Yarling RR: The Moral Foundation of Nursing [editorial] ANS 1989 Apr;11(3):xi–xii
McElmurry BJ see Blank JJ
McElnay JC, Scott MG, Armstrong AP, Stanford CF: Audiovisual demonstration for patient counselling in the use of pressurised aerosol bronchodilator inhalers. J Clin Pharm Ther 1989 Apr;14(2):135–44
McElnay JC see Benson HA
McElnay JC see Passmore CM
McElnay JC see Yahya AM
McElrath MJ, Pruett JE, Cohn ZA: Mononuclear phagocytes of blood and bone marrow: comparative roles as viral reservoirs in human immunodeficiency virus type 1 infections. Proc Natl Acad Sci U S A 1989 Jan;86(2):675–9
McElrath MJ see Chin NX
McElrea MS see Smith CM
McElreath BJ: Why I'm an agency nurse. Am J Nurs 1989 May;89(5):678–9
McElree C see Katz KD
McElree C see Roth MP
McElroy BP see Hanich RF
McElroy DD see Lagerstrom CF
McElroy HH see Riddle JM
McElroy J see Yang HC
McElroy JF, Stimmel JJ, O'Donnell JM: Effects of centrally acting beta adrenergic agonists on discrete trial conditioned avoidance behavior in rats. Psychopharmacology (Berlin) 1989;97(1):108–14
McElroy JH see Soames JV
McElroy JM see Schmidt RE
McElroy ND, Zimmerman BG: Characterization of intrarenal arterial adrenergic receptors in renovascular hypertension. Hypertension 1989 Jun;13(6 Pt 2):851–8
McElroy PA, Shroff SG, Weber KT: Pathophysiology of the failing heart. Cardiol Clin 1989 Feb;7(1):25–37 (35 ref.)
McElroy PA see Hou S
McElroy PA see Janicki JS
McElroy PA see Reddy HK
McElroy PJ see Cleland GB
McElroy R see Rubin J
McElroy RA see Bailey CE
McElroy SL, Keck PE Jr, Pope HG Jr, Hudson JI: Valproate in psychiatric disorders: literature review and clinical guidelines. J Clin Psychiatry 1989 Mar;50 Suppl:23–9 (60 ref.)
McElroy SL, Keck PE Jr, Pope HG Jr, Hudson JI: Valproate in the treatment of rapid–cycling bipolar disorder. J Clin Psychopharmacol 1988 Aug;8(4):275–9
McElroy SL see Hudson JI
McElroy SL see Keck PE Jr
McElroy SL see Lipinski JF Jr
McElroy SL see Pope HG Jr
McElroy WD see Wood KV
McElroy WK see Chadwick RW
McElroy WK see Cooper RL
McElroy WK see Goldman JM
Maceluch J see Janicki S
McElvaney G, Fairbarn MS, Wilcox PG, Pardy RL: Comparison of two–minute incremental threshold loading and maximal loading as measures of respiratory muscle endurance. Chest 1989 Sep;96(3):557–63
McElvaney G, Miller RR, Muller NL, Nelems B, Evans KG, Ostrow DN: Multicentricity of adenocarcinoma of the lung. Chest 1989 Jan;95(1):151–4
McElvaney G, Blackie S, Morrison NJ, Wilcox PG, Fairbarn MS, Pardy RL: Maximal static respiratory pressures in the normal elderly. Am Rev Respir Dis 1989 Jan;139(1):277–81
McElvaney GN, Blackie SP, Morrison NJ, Fairbarn MS, Wilcox PG, Pardy RL: Cardiac output at rest and in exercise in elderly subjects. Med Sci Sports Exerc 1989 Jun;21(3):293–8
McElvaney GN see Blackie SP
McElvaney NG, Wilcox PG, Churg A, Fleetham JA: Pleuropulmonary disease during bromocriptine treatment of Parkinson's disease. Arch Intern Med 1988 Oct; 148(10):2231–6
McElvany KD see Makrigiorgos GM
McElveen JT Jr see Lo WW
McElveen JT Jr see Shih L
McElveen TS see Cohen MR
McElvein RB: Extended operation for lung cancer invading the aortic arch and superior vena cava [letter] J Thorac Cardiovasc Surg 1989 May;97(5):798–9
McElvein RB see Nath PH
McElvein RB see Shin MS
McElwain A see Keep G
McElwain EF, Spiker S: A wheat cDNA clone which is homologous to the 17 kd heat–shock protein gene family of soybean. Nucleic Acids Res 1989 Feb 25;17(4):1764
McElwain NP see Kasdan AS
McElwain T see Slevin ML
McElwain TJ see Bell JB
McElwain TJ see Brada M
McElwain TJ see Carter RL
McElwain TJ see Forgeson GV
McElwain TJ see Helenglass G
McElwain TJ see Mbidde EK
McElwain TJ see Millar BC
McElwain TJ see Moyes JS
McElwain TJ see Selby P
McElwain TJ see Zulian GB
MacElwee N see Davis SW
McElwee NE, Kearney TE: Sodium thiosulfate unproven as bromate antidote [letter] Clin Pharm 1988 Aug;7(8):570, 572
McElwee NE see Caravati EM
McEnaney S see Kirkland DJ
McEnery MW, Hullihen J, Pedersen PL: F0 "proton channel" of rat liver mitochondria. Rapid purification of a functional complex and a study of its interaction with the unique probe diethylstilbestrol. J Biol Chem 1989 Jul 15;264(20):12029–36
McEnery PT, Welch TR, Glass DN: Lupus nephritis in childhood: cyclophosphamide—yes or no? [editorial] J Pediatr 1989 Jun;114(6):993–4
McEnery PT see Ahitbol C
McEnery PT see Clardy CW
McEnery PT see Ildstad ST
McEniery J see Gillis J
Mceniery PT, Hollman J: Coronary artery spasm during balloon angioplasty in a patient receiving dopamine

infusion. Cleve Clin J Med 1988 Sep-Oct;55(5):464-6
McEniery PT see **Bellamy GR**
McEniery TM see **Powell RN**
McEnroe CS see **Coleman JE**
McEnroe CS see **Connolly R**
McEnroe FJ see **Wade CG**
McEnroe GA see **Porter JG**
McEnroe GA see **Scarborough RM**
McEnroe RJ see **Eisenbrey AB**
McEnroe WD: Analogous cases of Lyme disease.
Folia Parasitol (Praha) 1988;35(4):377-8
McEnroe WD, Race S: A hybrid swarm of Ixodes dammini and Ixodes scapularis (Acari: Ixodidae).
Folia Parasitol (Praha) 1989;36(2):175-6
McEntee CM, Hudson AP: Preparation of RNA from unspheroplasted yeast cells (Saccharomyces cerevisiae).
Anal Biochem 1989 Feb 1;176(2):303-6
McEntee G, Leahy A, Cottell D, Dervan P, McGeeney K, Fitzpatrick JM: Three-dimensional morphological study of the pancreatic microvasculature in caerulein-induced experimental pancreatitis. Br J Surg 1989 Aug;76(8):853-5
McEntee GM see **Leahy AL**
McEntee GP, O'Carroll A, Mooney B, Egan TJ, Delaney PV: Timing of strangulation in adult hernias. Br J Surg 1989 Jul;76(7):725-6
McEntee K see **Bonner CA**
McEntee K see **Freitag N**
McEntee K see **McEntee M**
McEntee L see **Russo EA**
McEntee M, Brown T, McEntee K: Adenomatous dysplasia of the equine allantois. Vet Pathol 1988 Sep;25(5):387-9
McEntee MA see **Foltin RW**
McEntee MF see **Grindem CB**
MacEntee MI: Clinical dental research in Canada. A clinician's perspective. Can Dent Assoc J 1988 Sep; 54(9):671-3
MacEntee MI, Scully C: Oral disorders and treatment implications in people over 75 years.
Community Dent Oral Epidemiol 1988 Oct;16(5):271-3
McEntee WJ see **Langlais PJ**
McEntegart A see **Sinha S**
McEntegart CM see **Browne TR**
McEntegart M see **McCarthy K**
McEntire BL see **Purohit DM**
McEntire J see **Schlesinger C**
McEntire JE, Kuo KC, Smith ME, Stalling DL, Richens JW Jr, Zumwalt RW, Gehrke CW, Papermaster BW: Classification of lung cancer patients and controls by chromatography of modified nucleosides in serum.
Cancer Res 1989 Feb 15;49(4):1057-62
Macer DR, Koch GL: Identification of a set of calcium-binding proteins in reticuloplasm, the luminal content of the endoplasmic reticulum. J Cell Sci 1988 Sep; 91 (Pt 1):61-70
Macer DR see **Koch GL**
Macera CA, Pate RR, Davis DR: Runners' health habits, 1985--"the Alameda 7" revisited. Public Health Rep 1989 Jul-Aug;104(4):341-9
Macera CA, Jackson KL, Farach C, Pate RR: The use of proportional hazards regression in investigating dropout rates in a longitudinal study. J Clin Epidemiol 1988; 41(12):1175-80
Macera CA see **Little RF**
Macera M see **Szabo P**
Macera MJ, Babu A, Verma RS: Application of DA/DAPI technique in cancer cytogenetics. Oncology 1989; 46(1):61-2
Macera MJ, Botti AC, Verma RS, Coleman M, Thomas ED: Clonal expansion after bone marrow transplantation in a patient with chronic myelogenous leukemia. Blut 1988 Nov;57(5):303-6
Macera MJ see **Botti AC**
Macera MJ see **Ramirez GM**
Macera MJ see **Szabo P**
Macera MJ see **Verma RS**
Macera Mascitelli E, Nannini M, Simoncelli PP, Prezioso M, Boncinelli S, Perna AM: Advances in haemoperfusion: an experimental study. Life Support Syst 1983;1 Suppl 1:255-61
Macerata A see **Picano E**
Macerata UM, Levré E, Armani G, Agostini G, Molinari G, Caroli G: Bacterial species detected in some bottled mineral waters sold in Italy. Int J Clin Pharmacol Res 1988;8 Suppl 1:31-7
Maceri DR see **Crabtree JA**
Maceri DR see **McNicoll MP**
McErlane B see **Wright MR**
McErlane KM see **Chan GL**
McErlane KM see **Igwemezie L**
MacErlean DP see **Bulger K**
Maceroni M see **Stio F**
McEuen DD, Abraham JL: Particulate concentrations in pulmonary alveolar proteinosis. Environ Res 1978 Dec; 17(3):334-9
McEvedy BA see **Badgwell JM**
McEvedy C: The bubonic plague. Sci Am 1988 Feb; 258(2):118-23
McEver RP, Beckstead JH, Moore KL, Marshall-Carlson L, Bainton DF: GMP-140, a platelet alpha-granule membrane protein, is also synthesized by vascular endothelial cells and is localized in Weibel-Palade bodies. J Clin Invest 1989 Jul;84(1):92-9
McEver RP see **Detrick RA**
McEver RP see **Hattori R**
McEver RP see **Isenberg WM**
McEver RP see **Johnston GI**
McEver RP see **Rosa JP**
McEvey SF see **David JR**
MacEvilly CJ see **Goss-Sampson MA**
Macevilly CJ see **Harding AE**
MacEvilly M, O'Carroll C: Hallucinations after epidural buprenorphine. BMJ 1989 Apr 8;298(6678):928-9
McEvilly RJ see **Singer PA**
McEvily AJ, Holmquist B, Auld DS, Vallee BL: 3 beta-Hydroxy-5 beta-steroid dehydrogenase activity of human liver alcohol dehydrogenase is specific to gamma-subunits. Biochemistry 1988 Jun 14;27(12):4284-8
McEvoy AJ: Embryo definitions [letter] Nature 1988 Nov 17;336(6196):198
McEvoy CL: Automatic and strategic processes in picture naming. J Exp Psychol [Learn Mem Cogn] 1988 Oct; 14(4):618-26
McEvoy CL see **Nelson DL**
McEvoy CM see **Rowlands DA**
McEvoy CM see **Rowlands DT**
McEvoy JP, Apperson LJ, Appelbaum PS, Ortlip P, Brecosky J, Hammill K, Geller JL, Roth L: Insight in schizophrenia. Its relationship to acute psychopathology.
J Nerv Ment Dis 1989 Jan;177(1):43-7
McEvoy JP, Freter S: The dose-response relationship for memory impairment by anticholinergic drugs.
Compr Psychiatry 1989 Mar-Apr;30(2):135-8
McEvoy JP, Appelbaum PS, Apperson LJ, Geller JL, Freter S: Why must some schizophrenic patients be involuntarily committed? The role of insight. Compr Psychiatry 1989 Jan-Feb;30(1):13-7
McEvoy JP, Freter S, Everett G, Geller JL, Appelbaum P, Apperson LJ, Roth L: Insight and the clinical outcome of schizophrenic patients. J Nerv Ment Dis 1989 Jan; 177(1):48-51
McEvoy JP see **Hammill K**
McEvoy L, Schlegel RA, Williamson P, Del Buono BJ: Merocyanine 540 as a flow cytometric probe of membrane lipid organization in leukocytes. J Leukoc Biol 1988 Nov; 44(5):337-44
McEvoy MT, Zelickson BD, Pineda AA, Winkelmann RK: Intermittent leukapheresis: an adjunct to low-dose chemotherapy for Sézary syndrome.
Acta Derm Venereol (Stockh) 1989;69(1):73-6
McEvoy MT see **Dover JS**
McEvoy MT see **Zelickson BD**
McEvoy R: Is it vaginal candidiasis? [letter] Med J Aust 1989 Feb 20;150(4):228
McEvoy R: Bowel-flora alteration: a potential cure for inflammatory bowel disease and irritable bowel syndrome? [letter; comment] Med J Aust 1989 Jul 17;151(2):112.
Comment on: Med J Aust 1989 May 15;150(10):604
McEvoy R see **Portha B**
McEvoy RC, Fedun B, Cooper LZ, Thomas NM, Rodriguez de Cordoba S, Rubinstein P, Ginsberg-Fellner F: Children at high risk of diabetes mellitus: New York studies of families with diabetes and of children with congenital rubella syndrome. Adv Exp Med Biol 1988;246:221-7
McEvoy RE, Loveland KA, Landry SH: The functions of immediate echolalia in autistic children: a developmental perspective. J Autism Dev Disord 1988 Dec;18(4):657-68
McEvoy RE see **Loveland KA**
McEvoy SJ see **Hierseaux JR**
McEvoy SM, Maeda N: Complex events in the evolution of the haptoglobin gene cluster in primates.
J Biol Chem 1988 Oct 25;263(30):15740-7
McEwan A see **Davies AJ**
McEwan A see **Huddy SP**
McEwan AD see **Asby CB**
McEwan AG, Kaplan S, Donohue TJ: Synthesis of Rhodobacter sphaeroides cytochrome c2 in Escherichia coli. FEMS Microbiol Lett 1989 Jun;50(3):253-8
McEwan AG see **Brandner JP**
McEwan AJ see **Robinson RG**
McEwan CN, Fukuta K: Recent advances in medical imaging: surgery planning and simulation. World J Surg 1989 Jul-Aug;13(4):343-8
McEwan D see **Coventry J**
McEwan D see **Hegarty MP**
McEwan DB: A.D. 2005: the President calls for deregulation of the medical profession. Hawaii Med J 1988 Dec; 47(12):553
McEwan DR see **O'Callaghan MG**
MacEwan DW: Industry support of radiologic journals and newsmagazines. AJR 1989 Jan;152(1):189-90
MacEwan DW see **Roberge-Wade AP**
McEwan GD see **Banerji JR**
McEwan GT, Daniel H, Fett C, Burgess MN, Lacus ML: The effect of Escherichia coli STa enterotoxin and other secretagogues on mucosal surface pH of rat small intestine in vivo. Proc R Soc Lond [Biol] 1988 Jul 22; 234(1275):219-37
McEwan GT see **McKie AT**
MacEwan GW, Reznick RA: Treatment resistant depression: a clinical perspective. Can J Psychiatry 1988 Dec; 33(9):788-92
MacEwan GW see **Ancill RJ**
McEwan IJ, Rowney DA, Hodgins MB: Partial purification and characterisation of the human skin fibroblast androgen receptor: detection of abnormal receptor complexes in cells from patients with androgen insensitivity syndromes.
J Steroid Biochem 1989 Jun;32(6):789-95
McEwan IJ see **Feavers IM**
McEwan J see **Ferguson J**
McEwan JA see **Parsons J**
McEwan JA see **Thomson DM**
McEwan JR, Choudry N, Street R, Fuller RW: Change in cough reflex after treatment with enalapril and ramipril. BMJ 1989 Jul 1;299(6690):13-6
McEwan JR, Fuller RW: Angiotensin converting enzyme inhibitors and cough. J Cardiovasc Pharmacol 1989;13 Suppl 3:S67-9 (32 ref.)
McEwan JR see **Pope FM**
McEwan L see **Ashby MA**
McEwan M, Parsons PG, Moss DJ, Burrows S, Stenzel D, Bishop CJ, Strutton GM: Monoclonal antibody against a melanosomal protein in melanotic and amelanotic human melanoma cells. Pigment Cell Res 1989 Jan-Feb;2(1):1-7
McEwan R see **Allavena G**
McEwan RN see **Crouse GF**
McEwan RN see **Sherwood ER**
McEwan RT: Issues in evaluation: evaluating assessments of elderly people using a combination of methods.
J Adv Nurs 1989 Feb;14(2):103-10
McEwan SR, Davey PG: Ciprofloxacin and tenosynovitis [letter] Lancet 1988 Oct 15;2(8616):900
McEwan SR, McEwen J: Primary prevention of cardiovascular disease. Scott Med J 1989 Feb;34(1):387-8 (38 ref.)
Macewan W see **Leishman D**
McEwen A, Roberts G: In-vitro activity of ofloxacin against isolates of Neisseria gonorrhoeae.
J Antimicrob Chemother 1988 Sep;22 Suppl C:21-5
McEwen B see **Foley P**
McEwen B see **Friedman WJ**
McEwen BB see **Mulvey DJ**
McEwen BS, Brinton RE, Sapolsky RM: Glucocorticoid receptors and behavior: implications for the stress response.
Adv Exp Med Biol 1988;245:35-45 (66 ref.)
McEwen BS see **Ball GF**
McEwen BS see **Brinton RE**
McEwen BS see **Canonaco M**
McEwen BS see **Colrini H**
McEwen BS see **Fraile IG**
McEwen BS see **Friedman WJ**
McEwen BS see **Halpain S**
McEwen BS see **Johnson AE**
McEwen BS see **Jones KJ**
McEwen BS see **Kaufman LS**
McEwen BS see **O'Callaghan JP**
McEwen BS see **Schumacher M**
McEwen BS see **Thornton JE**
McEwen BS see **Walters MJ**
McEwen C: Multicenter evaluation of synovectomy in the treatment of rheumatoid arthritis. Report of results at the end of five years. J Rheumatol 1988;15(5):765-9
MacEwen CG see **MacEwen CJ**
MacEwen CJ, Khan ZU, Anderson E, MacEwen CG: Corneal re-graft: indications and outcome. Ophthalmic Surg 1988 Oct;19(10):706-12
MacEwen CJ see **Burke JP**
MacEwen EG: Current concepts in cancer therapy: biologic therapy and chemotherapy.
Semin Vet Med Surg (Small Anim) 1986 Feb;1(1):5-16 (89 ref.)
MacEwen EG, Kurzman ID, Rosenthal RC, Smith BW, Manley PA, Roush JK, Howard PE: Therapy for osteosarcoma in dogs with intravenous injection of liposome-encapsulated muramyl tripeptide.
J Natl Cancer Inst 1989 Jun 21;81(12):935-8
MacEwen EG see **Mooney SC**
McEwen EM, Seward MH: Taking time out: a study of women dentists who have experienced career breaks.
J Dent 1989 Jun;17(3):132-6
McEwen EM, Seward MH: Women dentists at work.
Br Dent J 1988 Nov 19;165(10):380-2
McEwen EM, Seward MH: The contribution of women to dentistry in the 1980s. Br Dent J 1988 Nov 5;165(9):339-41
McEwen G see **Bernardis LL**
MacEwen GD, Mason B: Evaluation and treatment of congenital dislocation of the hip in infants.
Orthop Clin North Am 1988 Oct;19(4):815-20
MacEwen GD see **Andrews G**
MacEwen GD see **Heinrich SD**
MacEwen GD see **Kasser JR**
MacEwen GD see **Kumar SJ**
MacEwen GD see **Suh PB**
McEwen J, McMurdo ME, Moreland TA: The effects of once-daily dosing with ranitidine and cimetidine on theophylline pharmacokinetics.
Eur J Drug Metab Pharmacokinet 1988 Jul-Sep; 13(3):201-5
McEwen J, Meyboom RH, Thijs I: Hallucinations in children caused by oxolamine citrate. Med J Aust 1989 Apr 17; 150(8):449-50, 452
McEwen J, King E, Bickler G: Attendance and non-attendance for breast screening at the south east London breast screening service. BMJ 1989 Jul 8; 299(6691):104-6
McEwen J, Leitner M, Harari I, Arnon R: Expression of Shiga toxin epitopes in E. coli immunological

characterization. Immunol Lett 1989 May;21(2):157–63
McEwen J, Durain C, McMurdo ME, Moreland TA: Sustained-release verapamil: multiple-dose pharmacokinetic comparison of 120-mg and 240-mg tablets and the effect of halving a 240-mg tablet. J Cardiovasc Pharmacol 1989;13 Suppl 4:S57–9
McEwen J see Bruno R
McEwen J see Cyster R
McEwen J see Davies RR
McEwen J see Dawson AH
McEwen J see McEwan SR
McEwen J see Moreland TA
McEwen J see Roberts R
McEwen J see Williams PE
McEwen JA, Small CF, Jenkins LC: Detection of interruptions in the breathing gas of ventilated anaesthetized patients. Can J Anaesth 1988 Nov; 35(6):549–61
McEwen JA, Gropper PT, McGraw RW: New finger cuffs for use with digital tourniquets. J Hand Surg [Am] 1988 Nov;13(6):888–92
McEwen JE see Ohmen JD
McEwen JG see Castaneda E
McEwen JG see Shapira M
McEwen LM: Guidelines on HIV infection [letter] BMJ 1989 Jul 15;299(6692):182–3
McEwen MC see Herzog W
MacEwen P see Taylor B
McEwen SA see Baker TF
McEwen SA see Barker IK
McEwen SA see Clarke RC
McEwen SA see McClare LH
(Macewen W), Dow DA: What's in a name? The strange case of Sir William Macewen. Scott Med J 1988 Aug; 33(4):312–3
Macey D see Meyers FJ
Macey DJ see DeNardo GL
Macey DJ see DeNardo SJ
Macey JC: Depression: it happened to me! Perspect Psychiatr Care 1987;24(1):25–30
Macey LR, Kana SM, Jingushi S, Terek RM, Borretos J, Bolander ME: Defects of early fracture-healing in experimental diabetes. J Bone Joint Surg [Am] 1989 Jun; 71(5):722–33
Macey M see Slocombe GW
Macey M see Veys PA
Macey MG, Hyam CJ, Newland AC: Enumeration of lymphocyte sub-populations: a comparative study of whole blood and gradient centrifugation methods. Med Lab Sci 1988 Apr;45(2):187–91
Macey MG: Flow cytometry: principles and clinical applications. Med Lab Sci 1988 Apr;45(2):165–73 (51 ref.)
Macey MG see Newland AC
Macey NW see Jago PH
Macey RI see Orme FW
Macey RI see Todd AP
Macey RI see Yousef LW
Macey TI see Waldrop JI
Macey-Dare BL: 'White knight' into just 'honest broker' [letter] Br Dent J 1989 Jun 10;166(11):397
Macey-Dare BL: Management of the small child with gross caries [letter] Br Dent J 1988 Dec 10;165(11):390
Macsyko RF see Camisa C
McFadden BA see Conder MJ
McFadden BA see Daniell H
McFadden BA see Ko YH
McFadden BA see Matsuoka M
McFadden BA see Mogel SN
McFadden D: Spectral differences in the ability of temporal gaps to reset the mechanisms underlying overshoot. J Acoust Soc Am 1989 Jan;85(1):254–61
McFadden D see Champlin CA
McFadden D see Plattsmier HS
McFadden DB see Radford JE Jr
McFadden DE, Kalousek DK: Confirmation of prenatal diagnosis of sex chromosome mosaicism. Am J Med Genet 1989 Apr;32(4):495–7
McFadden DE, Taylor GP: Cardiac abnormalities and nonimmune hydrops fetalis: a coincidental, not causal, relationship. Pediatr Pathol 1989;9(1):11–7 (29 ref.)
McFadden DE, Kalousek DK: Survey of neural tube defects in spontaneously aborted embryos. Am J Med Genet 1989 Mar;32(3):356–8
MacFadden DK: Symptoms control in AIDS. J Palliat Care 1988 Dec;4(4):42–5
MacFadden DK see Gallacher BP
McFadden DW, Rudnicki M, Talamini MA: Primary small cell carcinoma of the esophagus. Ann Thorac Surg 1989 Mar;47(3):477–80 (53 ref.)
McFadden DW: Myxoid liposarcoma of the spermatic cord. J Surg Oncol 1989 Feb;40(2):132–4 (12 ref.)
McFadden DW, Rudnicki M, Nussbaum MS, Balasubramaniam A, Fischer JE: Independent release of peptide YY (PYY) into the circulation and ileal lumen of the awake dog. J Surg Res 1989 Apr;46(4):380–5
McFadden DW see Li SJ
McFadden EJ see Ryan P
McFadden ER Jr: Therapy of acute asthma. J Allergy Clin Immunol 1989 Aug;84(2):151–8 (64 ref.)
McFadden ER Jr see Fouke JM
McFadden ER Jr see Midulla F
McFadden ER Jr see Schwartz HJ
McFadden ER Jr see Zawadski DK
McFadden G see Lobe CG
McFadden G see Macaulay C
McFadden GI, Bonig I, Cornish EC, Clarke AE: A simple fixation and embedding method for use in hybridization histochemistry on plant tissues. Histochem J 1988 Oct; 20(10):575–86
McFadden J see Griffiths CE
McFadden J see Kowal-Vern A
McFadden J see Norris PG
McFadden J see Rutman AJ
McFadden JJ see Butcher PD
McFadden JJ see Green EP
McFadden JJ see Hampson SJ
McFadden JP: Hypothermia-induced thrombocytopenia [letter] J R Soc Med 1988 Nov;81(11):677
McFadden JP, Campbell MJ: Two point sensory discrimination in syringomyelia. Br J Clin Pract 1988 Jun; 42(6):233–4
McFadden JP, Handfield-Jones SE, Harman RR: Hemifacial oedema complicating a case of syringomyelia. Clin Exp Dermatol 1988 Jan;13(1):42–3
McFadden JP see Baker BS
McFadden JP see Logan RA
McFadden JT: Evolution of the crossed-action intracranial aneurysm clip. Technical note. J Neurosurg 1989 Aug; 71(2):293–6
McFadden JW: The stress lumbar discogram. Spine 1988 Aug;13(8):931–3
McFadden KD, Taylor JR: End-plate lesions of the lumbar spine. Spine 1989 Aug;14(8):867–9
McFadden KD see Ford DM
McFadden M see Fleisher D
McFadden M see Kotchen TA
McFadden N, Larsen TE: Reticular erythematous mucinosis and photosensitivity: a case study. Photodermatol 1988 Dec;5(6):270–2
McFadden N, Hande KO: En studie av nye pasienter ved en hudpoliklinikk. Tidsskr Nor Laegeforen 1989 Feb 10; 109(4):436–7 (Eng. Abstr.) (Nor)
McFadden N, Lyberg T, Hensten-Pettersen A: Aluminum-induced granulomas in a tattoo. J Am Acad Dermatol 1989 May;20(5 Pt 2):903–8
McFadden N, Hande KO: A survey of elderly new patients at a dermatology outpatient clinic. Acta Derm Venereol (Stockh) 1989;69(3):260–2
McFadden N see Thune P
McFadden P, Logan R, Griffiths WA: Segmental neurofibromatosis and pruritus. Clin Exp Dermatol 1988 Jul;13(4):265–8
McFadden PN, Mandpe A, Koshland DE Jr: Calcium- and lipid-independent protein kinase C autophosphorylation. Activation by low pH. J Biol Chem 1989 Aug 5; 264(22):12765–71
McFadden R see Anderson S
McFadden RB see Vogel JH
McFadden RG, Fraher LJ, Thompson JM: Gold-naproxen pneumonitis. A toxic drug interaction? Chest 1989 Jul; 96(1):216–8
McFadden RG, Vickers KE: Rat lymphokines control the migration of nonsensitized lymphocytes. Cell Immunol 1989 Feb;118(2):345–57
McFadden RG: The nylon wool adherence of rat mononuclear cells: physical, chemical and biological influences. J Clin Lab Immunol 1988 Aug;26(4):201–8
McFadden RG see Lewis JF
McFadden S, Dunlop WE: Hepatic portal venous gas in adults: importance of ultrasonography in early diagnosis and survival. Can J Surg 1989 Jul;32(4):297–8
McFadden TB, Akers RM, Beal WE: Influence of breed and hormones on production of milk proteins by mammary explants from prepubertal heifers. J Dairy Sci 1989 Jul; 72(7):1754–63
McFadden TB, Akers RM, Beal WE: Milk protein secretion by explants of prepubertal bull mammary tissue: breed differences. J Dairy Sci 1988 Nov;71(11):2904–14
McFaden KH see Farley PC
Macfadyen A, Ho KJ: D-glucaro-1,4-lactone: its excretion in the bile and urine and effect on the biliary secretion of beta-glucuronidase after oral administration in rats. Hepatology 1989 Apr;9(4):552–6
McFadyen BJ, Winter DA: An integrated biomechanical analysis of normal stair ascent and descent. J Biomech 1988; 21(9):733–44
McFadyen CA see Kuzon WM Jr
Macfadyen DM: Gerontology and geography. Age Ageing 1988 Jul;17(4):217–9
MacFadyen EE see Moseley H
McFadyen IJ, Raab GM, Macintyre CC, Forrest AP: Progesterone cream for cyclic breast pain. BMJ 1989 Apr 8;298(6678):931
McFadyen IR: Screening for Down's syndrome [letter] BMJ 1988 Nov 19;297(6659):1335–6
McFadyen IR see Stammers JP
McFadyen M see Besson JA
McFadyen M see Gregory PC
MacFadyen SC, Boyce WT, Sobolewski S, Phillips LR: Injuries, absences, and visits to the nurse among children in alternative schools. J Sch Health 1988 Dec;58(10):406–9
MacFadyen UM see Parks YA
MacFadyen UM see Paton JY
McFadzean I see Brown DA
McFadzean RM, Graham DI, Lee WR, Mendelow AD: Ocular blood flow in unilateral carotid stenosis and hypotension. Invest Ophthalmol Vis Sci 1989 Mar;30(3):487–90
McFall E see Marceau M
MacFall JR see Le Bihan D
MacFall JR see Majumdar S
McFall ME, Moore JE, Kivlahan DR, Capestany F: Differences between psychotic and nonpsychotic patients on content dimensions of the MMPI Sc scale. J Nerv Ment Dis 1988 Dec;176(12):732–6
McFall P see Smith SD
McFall SL see Bender DE
McFall WT see Bader JD
McFall WT Jr, Bader JD, Rozier RG, Ramsey D, Graves R, Sams D, Sloane B: Clinical periodontal status of regularly attending patients in general dental practices. J Periodontol 1989 Mar;60(3):145–50
McFarlan C see Allison C
McFarlan C see Gibson SA
McFarlan SC, Hogenkamp HP, Eccleston ED, Howard JB, Fuchs JA: Purification, characterization and revised amino acid sequence of a second thioredoxin from Corynebacterium nephridii [published erratum appears in Eur J Biochem 1989 Apr 1;180(3):603] Eur J Biochem 1989 Feb 1;179(2):389–98
McFarland BH, Faulkner LR, Bloom JD, Hallaux R, Bray JD: Chronic mental illness and the criminal justice system. Hosp Community Psychiatry 1989 Jul;40(7):718–23
McFarland BH, Faulkner LR, Bloom JD, Hallaux RJ, Bray JD: Investigators' and judges' opinions about civil commitment. Bull Am Acad Psychiatry Law 1989; 17(1):15–24
McFarland BH see Bigelow DA
McFarland BH see Faulkner LR
McFarland BL see Lindow SE
McFarland C, Ross M, DeCourville N: Women's theories of menstruation and biases in recall of menstrual symptoms. J Pers Soc Psychol 1989 Sep;57(3):522–31
McFarland CD see Brown RA
McFarland DC, Doumit ME, Minshall RD: The turkey myogenic satellite cell: optimization of in vitro proliferation and differentiation. Tissue Cell 1988;20(6):899–908
McFarland DH, Smith A: Surface recordings of respiratory muscle activity during speech: some preliminary findings. J Speech Hear Res 1989 Sep;32(3):657–67
McFarland DJ: Effects of scopolamine, d-amphetamine, and apomorphine on alternation and position biases. Pharmacol Biochem Behav 1989 Mar;32(3):723–6
McFarland E see Holtzman D
McFarland EW, Neuringer LJ, Kushmerick MJ: Chemical exchange magnetic resonance imaging (CHEMI). Magn Reson Imaging 1988 Sep-Oct;6(5):507–15
McFarland HF, Dhib-Jalbut S: Multiple sclerosis: possible immunological mechanisms. Clin Immunol Immunopathol 1989 Jan;50(1 Pt 2):S96–105 (46 ref.)
McFarland HF, Goodman A, Jacobson S: Virus-specific cytotoxic T cells in multiple sclerosis. Ann N Y Acad Sci 1988;532:273–9
McFarland HF: Immunology of multiple sclerosis. Ann N Y Acad Sci 1988;540:99–105 (30 ref.)
McFarland HF see Beall SS
McFarland HF see Bever CT Jr
McFarland HF see Biddison WE
McFarland HF see Dhib-Jalbut S
McFarland HF see Goodman AD
McFarland HF see Jacobson S
McFarland HR, Pinkerton JA Jr: Comparison of non-invasive carotid tests with angiography in assessing carotid stenosis. Mo Med 1987 Oct;84(10):653–5
McFarland J see Bussel J
McFarland J see Taylor CW
McFarland JB see Mosquera DA
McFarland JE see Goldberg RA
McFarland JG, Frenzke M, Aster RH: Testing of maternal sera in pregnancies at risk for neonatal alloimmune thrombocytopenia. Transfusion 1989 Feb;29(2):128–33
McFarland JG see Bussel JB
McFarland JT see Rojas C
McFarland JW, Gans DJ: Discovering activity determinants: graphics and a related probability. Prog Clin Biol Res 1989; 291:199–202
McFarland K, Schell B, McCullough T: Helping diabetic patients avoid guilt when 'out of control'. Postgrad Med 1989 Apr;85(5):243–5, 248
McFarland KC, Ramachandran J, Grunfeld C: Peptide-based radioimmunoassay for insulin receptor. Detection of insulin-stimulated downregulation in IM-9 lymphocytes. Diabetes 1989 Aug;38(8):987–90
McFarland KC, Sprengel R, Phillips HS, Köhler M, Rosemblit N, Nikolics K, Segaloff DL, Seeburg PH: Lutropin-choriogonadotropin receptor: an unusual member of the G protein-coupled receptor family. Science 1989 Aug 4;245(4917):494–9
McFarland KC see Schofield PR
McFarland KF, Fain PS: Continuing education preferences in the Midlands [editorial] J S C Med Assoc 1988 Nov; 84(11):559
McFarland KF, Boniface ME, Hornung CA, Earnhardt W, Humphries JO: Risk factors and noncontraceptive estrogen use in women with and without coronary disease. Am Heart J 1989 Jun;117(6):1209–14

McFarland LM see **Lowry PW**

McFarland LV, Mulligan ME, Kwok RY, Stamm WE: Nosocomial acquisition of Clostridium difficile infection [see comments] N Engl J Med 1989 Jan 26;320(4):204–10
. **Comment in:** N Engl J Med 1989 Jul 20;321(3):190

McFarland LV see **Surawicz CM**

McFarland MM see **Sataloff DM**

McFarland RA, Kennison R: Handedness affects emotional valence asymmetry. Percept Mot Skills 1989 Apr; 68(2):435–41

McFarland RD see **Black KA**

McFarland RJ, Taylor RS, Woodyer AB, Eastwood JB: The femoropopliteal segment as a source of peripheral atheroembolism. J Cardiovasc Surg (Torino) 1989 Jul–Aug; 30(4):597–603

McFarland RJ, Ang L, Parker W, Pilkington TR, Gazet JC: The dynamics of weight loss after gastric partition for gross obesity. Int J Obes 1989 Feb;13(1):81–8

McFarland RJ, Taylor RS, Wood F, Mayou B: Free-flap reconstruction of heel pad after femorotibial bypass salvage graft. Br J Surg 1989 Feb;76(2):158–9

McFarland RJ see **Taylor RS**

McFarland SB: Situs inversus with cholelithiasis: a case report. J Tenn Med Assoc 1989 Feb;82(2):69–70

McFarland VA, Clarke JU: Environmental occurrence, abundance, and potential toxicity of polychlorinated biphenyl congeners: considerations for a congener-specific analysis. Environ Health Perspect 1989 May;81:225–39 (83 ref.)

McFarland VW see **Louis JM**

McFarland WC, Stocker BA: Effect of different purine auxotrophic mutations on mouse-virulence of a Vi-positive strain of Salmonella dublin and of two strains of Salmonella typhimurium. Microb Pathog 1987 Aug;3(2):129–41

McFarland-Starr EC see **Barker JE**

McFarland-Starr EC see **Birkenmeier CS**

Macfarlane A, Cole S, Johnson A, Botting B: Epidemiology of birth before 28 weeks of gestation. Br Med Bull 1988 Oct;44(4):861–93 (53 ref.)

McFarlane AC: The aetiology of post-traumatic stress disorders following a natural disaster. Br J Psychiatry 1988 Jan;152:116–21

McFarlane AC: Recent life events and psychiatric disorder in children: the interaction with preceding extreme adversity. J Child Psychol Psychiatry 1988 Sep; 29(5):677–90

McFarlane AC: Posttraumatic stress disorder and blindness. Compr Psychiatry 1988 Nov–Dec;29(6):558–60

McFarlane AC: The treatment of post-traumatic stress disorder. Br J Med Psychol 1989 Mar;62 (Pt 1):81–90

McFarlane AC: Blindness and anorexia nervosa. Can J Psychiatry 1989 Jun;34(5):431–3

McFarlane AC: The aetiology of post-traumatic morbidity: predisposing, precipitating and perpetuating factors. Br J Psychiatry 1989 Feb;154:221–8

McFarlane AJ: A nursing reformulation of Bowen's family systems theory. Arch Psychiatr Nurs 1988 Oct;2(5):319–24 (19 ref.)

Macfarlane AW, Curley RK, Graham RM, Lewis-Jones MS, King CM: Delayed patch test reactions at days 7 and 9. Contact Dermatitis 1989 Feb;20(2):127–32

MacFarlane AW see **Lewis-Jones MS**

Macfarlane AW see **Smith SR**

Macfarlane B see **Baynes R**

Macfarlane BJ, Baynes RD, Bothwell TH, Schmidt U, Mayet F, Friedman BM: Effect of lupines, a protein-rich legume, on iron absorption. Eur J Clin Nutr 1988 Aug;42(8):683–7

Macfarlane BJ see **Baynes RD**

McFarlane BM see **Lobo-Yeo A**

McFarlane BM see **McSorley CG**

McFarlane BM see **Mieli-Vergani G**

McFarlane BM see **Sipos J**

McFarlane BM see **Vento S**

McFarlane CS see **Gillard J**

McFarlane D see **Banerjee D**

Macfarlane D see **Bergen JA**

Macfarlane D see **Haskard DO**

McFarlane D see **Urbanski S**

Macfarlane DE: Two dimensional benzyldimethyl-n-hexadecylammonium chloride——sodium dodecyl sulfate preparative polyacrylamide gel electrophoresis: a high capacity high resolution technique for the purification of proteins from complex mixtures. Anal Biochem 1989 Feb 1;176(2):457–63

Macfarlane DE see **Gallani D**

MacFarlane DG see **Kirkham B**

Macfarlane DJ see **Whincup PH**

McFarlane DV see **Baines CJ**

McFarlane ES see **Blondeau JM**

Macfarlane GJ see **Goudie BM**

Macfarlane GT, Hay S, Gibson GR: Influence of mucin on glycosidase, protease and arylamidase activities of human gut bacteria grown in a 3-stage continuous culture system. J Appl Bacteriol 1989 May;66(5):407–17

Macfarlane GT see **Allison C**

Macfarlane GT see **Gibson GR**

Macfarlane GT see **Gibson SA**

Macfarlane IA see **Ardron M**

MacFarlane IA see **Chan AW**

MacFarlane IA see **Gill GV**

MacFarlane IA see **van Heyningen C**

McFarlane IG see **McSorley CG**

McFarlane IG see **Mieli-Vergani G**

McFarlane IG see **Sipos J**

McFarlane IG see **Vento S**

McFarlane J: Year 2000 health objectives for the nation. Public Health Nurs 1989 Jun;6(2):51–4

McFarlane J see **Bullock L**

McFarlane J see **Bullock LF**

MacFarlane JA see **Tudor-Williams G**

Macfarlane JD, Swart JG: Dental aspects of hypophosphatasia: a case report, family study, and literature review. Oral Surg Oral Med Oral Pathol 1989 May;67(5):521–6 (44 ref.)

Macfarlane JD, Kroon HM, Cackebeke-Poerlsack KM: Arthropathy in von Willebrand's disease [published erratum appears in Clin Rheumatol 1989 Jun;8(2):296] Clin Rheumatol 1989 Mar;8(1):98–102

MacFarlane JD see **Beverstock GC**

Macfarlane JD see **Tan WD**

McFarlane JM, Curtis SE, Simon J, Izquierdo OA: Multiple concurrent stressors in chicks. 2. Effects on hematologic, body composition, and pathologic traits. Poult Sci 1989 Apr;68(4):510–21

McFarlane JM, Curtis SE: System for studying multiple concurrent stressors in chicks. Poult Sci 1988 Dec; 67(12):1787–90

McFarlane JM, Curtis SE: Multiple concurrent stressors in chicks. 3. Effects on plasma corticosterone and the heterophil:lymphocyte ratio. Poult Sci 1989 Apr; 68(4):522–7

McFarlane JM, Curtis SE: System for exposing chicks to experimental intermittent electric shock. Poult Sci 1988 Dec;67(12):1791–3

McFarlane JM, Curtis SE, Shanks RD, Carmer SG: Multiple concurrent stressors in chicks. 1. Effect on weight gain, feed intake, and behavior [published erratum appears in Poult Sci 1989 Jun;68(6):865–6] Poult Sci 1989 Apr; 68(4):501–9

Macfarlane JR see **Menzies DG**

McFarlane L see **McMurray J**

MacFarlane M, Foster JR, Gibson GG, King LJ, Lock EA: Cysteine conjugate beta-lyase of rat kidney cytosol: characterization, immunocytochemical localization, and correlation with hexachlorobutadiene nephrotoxicity. Toxicol Appl Pharmacol 1989 Apr;98(2):185–97

McFarlane M see **Lee MG**

MacFarlane MA: Equal opportunities: protecting the rights of AIDS-linked children in the classroom. Am J Law Med 1989;14(4):377–430

McFarlane MJ: Clinical diagnosis is not a source of bias in selection for necropsy. Arch Pathol Lab Med 1989 Jan; 113(1):64–7

McFarlane MJ see **Bolinger RE**

McFarlane MJ see **Chan CK**

McFarlane MJ see **Feinstein AR**

MacFarlane MT see **Koyle MA**

MacFarlane N see **Hammond GW**

MacFarlane P, Heaf D: Pre-treatment with terfenadine [letter] Pediatr Pulmonol 1988;5(4):269–70

Macfarlane PI, Walters M, Stutchfield P, Smith CS: A prospective study of symptomatic hypoglycaemia in childhood diabetes. Diabetic Med 1989 Sep–Oct; 6(7):627–30

Macfarlane PW, Pahlm O: Bedside serial comparison of electrocardiograms. J Electrocardiol 1988;21 Suppl:S159–62

Macfarlane PW see **Chen CY**

Macfarlane PW see **Phillips AN**

Macfarlane PW see **Pringle SD**

Macfarlane PW see **Willems JL**

Macfarlane R, Pollard S: Diaphragmatic rupture following closed injury—a pitfall of supine chest radiology. Injury 1987 Nov;18(6):409–10

Macfarlane R, Pollard SG: Iliac and gluteal artery aneurysms presenting as sciatica. J R Soc Med 1988 Sep;81(9):551–3

Macfarlane R, Marks PV: Tumours of the pineal region. Br J Hosp Med 1989 Jun;41(6):548–53 (29 ref.)

McFarlane R see **Nell JC**

Macfarlane R see **Pollard SG**

(Macfarlane RG), Copley AL: Robert Gwyn Macfarlane's contribution to the organization of biorheology—and other reminiscences. Biorheology 1988;25(1–2):11–4

MacFarlane RG see **Shafi N**

McFarlane S see **Bloomberg J**

MacFarlane SA, Taylor SC, King DI, Hughes G, Davies JW: Pea early browning virus RNA1 encodes four polypeptides including a putative zinc-finger protein. Nucleic Acids Res 1989 Mar 25;17(6):2245–60

MacFarlane SA see **Qwarnström EE**

Macfarlane SB see **Coulter JB**

Macfarlane SB see **Fulford AJ**

McFarlane SC: Treatment of benign laryngeal disorders with traditional methods and techniques of voice therapy. Ear Nose Throat J 1988 Jun;67(6):425–8, 430–2, 434–5

MacFarlane SD, Beebe HG: Progress in chronic mesenteric arterial ischemia. J Cardiovasc Surg (Torino) 1989 Mar–Apr;30(2):178–84

Macfarlane SJ, White JM: Acquisition and extinction of an alcohol-opposite conditioned response in humans. Psychopharmacology (Berlin) 1989;97(3):355–7

MacFarlane SJ see **Roza L**

Macfarlane SK, Doherty MC, Dormandy TL: Ferroxidase II activity and serum cholesterol. Free Radic Res Commun 1987;3(1–5):79–83

Macfarlane SM see **Copley CG**

MacFarlane TW: Plaque-related infections. J Med Microbiol 1989 Jul;29(3):161–70 (63 ref.)

MacFarlane TW see **Jenkins WM**

Macfarlane TW see **Lamey PJ**

MacFarlane TW see **Lewis MA**

MacFarlane TW see **Nouri A**

MacFarlane TW see **Samaranayake LP**

McFarlin BL see **Noyszewski EA**

McFarlin DE: The lymphocyte saga continues [editorial] Ann Neurol 1989 May;25(5):503–5

McFarlin DE see **Beall SS**

McFarlin DE see **Bever CT Jr**

McFarlin DE see **Biddison WE**

McFarlin DE see **Dhib-Jalbut S**

McFarlin DE see **Fallis RJ**

McFarlin DE see **Greenberg SJ**

McFarlin DE see **Jacobson S**

McFarlin DE see **McCarron RM**

McFarlin L see **Hodge E**

McFarlin L see **Hodge EE**

McFarren T see **McGregor JA**

McFaul PB, Dornan JC, Lamki H, Boyle D: Pregnancy complicated by maternal heart disease. A review of 519 women. Br J Obstet Gynaecol 1988 Sep;95(9):861–7

McFaul PB, Traub AI, Sheridan B, Leslie H: Daily or alternate-day FSH therapy in patients with polycystic ovarian disease resistant to clomiphene citrate treatment. Int J Fertil 1989 May–Jun;34(3):194–8

MacFaul R: Much data but limited information in the NHS. Arch Dis Child 1988 Oct;63(10):1276–80

Macfaul R see **Ismail AA**

McFaul TV see **Dovelle S**

McFee AF: Genotoxic potency of three quinoline compounds evaluated in vivo in mouse marrow cells. Environ Mol Mutagen 1989;13(4):325–31

McFee AS, Gilbert J: The outcome index. A method of quality assurance in the special care area. Arch Surg 1989 Jul;124(7):825–9

McFee MC see **Eheman CR**

Macfee MS: Cytoreduction in ovarian cancer: worth the risk? [editorial] Cleve Clin J Med 1988 Nov–Dec;55(6):511–2

McFeeley ND see **Green DR**

McFeeley P see **Sklar DP**

McFeeley PJ see **Blisard KS**

McFeely RA see **Klunder LR**

McFerran DJ, Bagsley D, Moffat DA: Aberrant reinervation of the stapedius muscle following facial palsy. J Laryngol Otol 1989 Feb;103(2):205–6

McFerran DJ see **Nicolaides A**

McFeters GA see **Pyle BH**

MacFie HJ, Light ND, Bailey AJ: Natural taxonomy of collagen based on amino acid composition. J Theor Biol 1988 Apr 21;131(4):401–18

MacFie HJ see **O'Donnell AG**

MacFie J see **Mitchell CJ**

McGadey J see **Maxwell WL**

McGaghie WC: Educational research in family medicine [editorial] Fam Med 1989 Jan–Feb;21(1):15–6

McGaghie WC: Clinical measurement. Fam Med 1989 Mar–Apr;21(2):139–43 (32 ref.)

McGaghie WC see **Frazier LM**

McGaghie WC see **Mattern WD**

McGaghie WC see **Maxwell K**

McGahan JP, Hanson F: Prolapsing amniotic membranes: detection, sonographic appearance, and management. J Perinatol 1987 Summer;7(3):204–9

McGahan JP see **Gerezaya DP**

McGahan JP see **Hartling RP**

McGahan JP see **Johnston RJ**

McGahan JP see **Mihalko M**

McGahan JP see **Vincent KA**

McGahan JP see **White RH**

McGahan M see **Halls A**

McGahan MC, Fleisher LN, Grimes AM: Clinical signs of acute ocular inflammatory response to endotoxin are not altered by increasing antioxidant potency of intraocular fluids. Inflammation 1989 Aug;13(4):393–400

McGahan MC, Grimes AM, Fleisher LN: Ferroxidase activity increases in the aqueous humor during the ocular inflammatory response. Ophthalmic Res 1989;21(3):221–5

McGahan MC see **Fleisher LN**

McGahan TJ see **Bush L**

McGahren ED, Teague WG, Flanagan TL, White BJ, Barone GW, Johnson AM, Kron IL: Airway obstruction after autologous reimplantation of the porcine lobe. J Thorac Cardiovasc Surg 1989 Apr;97(4):587–92

McGahren ED see **Ishitani MB**

McGalliard J see **Guharoy S**

McGalliard JN, Johnston PB: A study of iris melanoma in Northern Ireland. Br J Ophthalmol 1989 Aug;73(8):591–5

McGandy RB see **Gershoff SN**

McGandy RB see **Jacob RA**

McGandy RB see **Krasinski SD**

McGandy RB see **Papas AS**

McGanity WJ see **Dawson EB**

McGann C see **Hirsch VM**

McGann C see **Johnson PR**

McGann JK see **Langmuir VK**

McGann WA see **Welch RB**

McGannon E see **Kropliak M**

McGannon E see **Ramania A**
McGannon EA see **Woods RJ**
McGarity K see **Flaherty DK**
McGarity WC see **Lumsden AB**
McGarr JA see **Grosham HD**
McGarr JA see **Ratliff TL**
McGarr N see **Levitt H**
McGarr NS: Communication skills of hearing-impaired children in schools for the deaf. ASHA Monogr 1987 Oct; (26):91–107
McGarr NS see **Hanson VL**
McGarr NS see **Lifqrist A**
McGarrick JD see **Thaxton AJ**
McGarrigle HH see **Dorse FJ**
McGarrigle L see **Newport G**
McGarrity LJ see **Morris SM**
McGarrity ST, Stephenson AH, Hyers TM, Webster RO: Inhibition of neutrophil superoxide anion generation by platelet products: role of adenine nucleotides. J Leukoc Biol 1988 Nov;44(5):411–21
McGarrity ST, Stephenson AH, Webster RO: Regulation of human neutrophil functions by adenine nucleotides. J Immunol 1989 Mar 15;142(6):1986–94
McGarrity TJ, Long PA, Peiffer LP, Converse JO, Kreig AF: Results of a television-advertised public screening program for colorectal cancer. Arch Intern Med 1989 Jan; 149(1):140–4
McGarrity TJ, Peiffer LP, Colony PC, Pegg AE: The effects of chronic ethanol administration on polyamine content during dimethylhydrazine-induced colorectal carcinogenesis in the rat. Carcinogenesis 1988 Nov; 9(11):2093–8
McGarrity TJ see **Foley TR**
McGarry A see **Chapman J**
McGarry BM see **Phan SH**
McGarry DH see **Beskid G**
McGarry G, Gardner E, Muirhead A: Measurement of forearm rotation: an evaluation of two techniques. J Hand Surg [Br] 1988 Aug;13(3):288–90
McGarry GW, Robertson JR: Scrotal carcinoma following prolonged use of crude coal tar ointment. Br J Urol 1989 Feb;63(2):211
McGarry GW: A case of coagulated haemothorax treated by intrapleural varidase. Scott Med J 1988 Jun;33(3):268–9
McGarry J: Sexual behaviour of young women [letter] BMJ 1989 May 27;298(6685):1453
McGarry JD, Woeltje KF, Kuwajima M, Foster DW: Regulation of ketogenesis and the renaissance of carnitine palmitoyltransferase. Diabetes Metab Rev 1989 May; 5(3):271–84 (82 ref.)
McGarry JD: Neurophysiologic evaluation of patients with low back pain. Semin Neurol 1986 Dec;6(4):372–5 (41 ref.)
McGarry JM: Twenty one years of legal abortion [letter] BMJ 1989 Jul 22;299(6693):261
McGarry JW: Recurrent infestation of a cat by Cheyletus eruditus (Shrank 1781). Vet Rec 1989 Jul 1;125(1):18
McGarry KA see **Bowen WD**
McGarry RC see **Benjamin LA**
McGarry TJ see **Al-Abdal MN**
McGarry TJ see **Qadri SM**
McGarvey D see **Chow YF**
McGarvey DJ see **Bonnett R**
McGarvey DJ see **Borland CF**
McGarvey JM see **Adams RL**
McGarvey M see **Adams RL**
McGarvey MJ see **Carman WF**
McGarvey MJ see **Chen G**
McGarvey MJ see **Karayiannis P**
McGarvey P, Helling RB, Lee JY, Engelke DR, el-Gewely MR: Initiation of rrn transcription in chloroplasts of Euglena gracilis bacillaris. Curr Genet 1988 Nov; 14(5):493–500
McGarvey SR, Johnson KA: Keller arthroplasty in combination with resection arthroplasty of the lesser metatarsophalangeal joints in rheumatoid arthritis. Foot Ankle 1988 Oct;9(2):75–80
McGarvey ST, Zinner SH: Blood pressure in infancy. Semin Nephrol 1989 Sep;9(3):260–6 (42 ref.)
McGarvey ST see **Spirito A**
MacGarvey UM see **Beal MF**
McGary C see **Meduri GU**
McGary CT, Raja RH, Weigel PH: Endocytosis of hyaluronic acid by rat liver endothelial cells. Evidence for receptor recycling. Biochem J 1989 Feb 1;257(3):875–84
McGary CT see **Frost SJ**
McGary CT see **Raja RH**
McGary CT see **Weigel PH**
McGary E see **Smith CL**
McGary EC see **Chang SY**
McGary R see **Masterson ME**
McGath JH, Barber HO, Stoyanoff S: Bilateral vestibular loss and oscillopsia. J Otolaryngol 1989 Aug;18(5):218–21
McGaugh JL: Involvement of hormonal and neuromodulatory systems in the regulation of memory storage. Annu Rev Neurosci 1989;12:255–87 (216 ref.)
McGaugh JL see **Brioni JD**
McGaugh JL see **Castellano C**
McGaugh JL see **Cornwell-Jones CA**
McGaugh JL see **Decker MW**
McGaugh JL see **Introini-Collison IB**
McGaughey MJ see **Kiernan WE**
McGaughey MJ see **Schalock RL**
McGaughey RW, Capco DG: Specialized cytoskeletal elements in mammalian eggs: structural and biochemical evidence for their composition. Cell Motil Cytoskeleton 1989;13(2):104–11
McGauley G see **Cuneo RC**
McGavin DR, Mellows AJ, Choice L: Evidence for Australia-wide canine parainfluenza infection. Aust Vet J 1989 Jul;66(7):221
McGavin M, Forsberg CW: Catalytic and substrate-binding domains of endoglucanase 2 from Bacteroides succinogenes. J Bacteriol 1989 Jun;171(6):3310–5
McGavin MD see **Lewis DD**
McGavin MD see **Sackman JE**
McGavin S: Four strand recombination models. J Theor Biol 1989 Jan 23;136(2):135–50
McGavran L see **Hagerman R**
McGavran L see **Timmons CF**
McGavran MH see **Tschen JA**
McGavran PD see **Brody AR**
McGaw BA see **Haggarty P**
McGaw BA see **James WP**
McGaw WT see **Reborn GW**
McGeachie JK: Sustained cell proliferation in denervated skeletal muscle of mice. Cell Tissue Res 1989 Aug; 257(2):455–7
McGeachie JK, Meagher S, Prendergast FJ: Vein-to-artery grafts: the long-term development of neo-intimal hyperplasia and its relationship to vasa vasorum and sympathetic innervation. Aust N Z J Surg 1989 Jan; 59(1):59–65
McGeachie JK, Grounds MD: The onset of myogenesis in denervated mouse skeletal muscle regenerating after injury. Neuroscience 1989;28(2):509–14
McGeachie JK see **Grounds MD**
McGeachie JK see **Meyer GT**
McGeachie JK see **Roberts P**
McGeachie JK see **Saunders NA**
McGeachie RE see **Turner DA**
McGeachin RL, Akin JR: Amylase levels in the tissues and body fluids of the domestic cat (Felis catus). Comp Biochem Physiol [B] 1979;63(3):437–9
McGeachy J: Chronic pain is an invisible reality. Can Med Assoc J 1988 Nov 1;139(9):887–8
McGeachy SM, Dixon DG: The impact of temperature on the acute toxicity of arsenate and arsenite to rainbow trout (Salmo gairdneri). Ecotoxicol Environ Safety 1989 Feb; 17(1):86–93
McGeady SJ see **Storms WW**
McGeehie DB see **Stingemore N**
McGee C see **Littman MG**
McGee C see **O'Donnell L**
McGee C see **O'Neill D**
McGee CM see **Dawson M**
McGee D see **Schaefer EJ**
McGee DA see **Colin J**
McGee DL, Rhodes P: Estimating trends in the effectiveness of seat belts in saving lives, 1975–1985. Stat Med 1989 Mar; 8(3):379–85
McGee DL see **Conn JM**
McGee DL see **Wilson PW**
McGee DW, McMurray DN: Protein malnutrition reduces the IgA immune response to oral antigen by altering B-cell and suppressor T-cell functions. Immunology 1988 Aug; 64(4):697–702
McGee GG see **Mason SA**
McGee GS, Williams LF, Potts J, Barnwell S, Sawyers JL: Gastrointestinal tuberculosis: resurgence of an old pathogen. Am Surg 1989 Jan;55(1):16–20 (38 ref.)
McGee GS, Broadley KN, Buckley A, Aquino A, Woodward SC, Demetriou AA, Davidson JM: Recombinant transforming growth factor beta accelerates incisional wound healing. Curr Surg 1989 Mar–Apr;46(2):103–6
McGee GS, Shuman TA, Atkinson JB, Weaver FA, Edwards WH: Long-term assessment of a damp-stored, albumin-coated, knitted vascular graft. Am Surg 1989 Mar; 55(3):174–6
McGee GS see **Broadley KN**
McGee H see **Barry K**
McGee HB see **Sienko DG**
McGee HM see **Murray P**
McGee J see **Coale FS**
McGee J see **Mulhausen R**
McGee J see **Walsh EJ**
McGee JM: Screening for lung cancer. Semin Surg Oncol 1989;5(3):179–85 (46 ref.)
McGee JO see **Athanassou NA**
McGee JO see **Burns J**
McGee JO see **Herrington CS**
McGee JO see **Kelly PM**
McGee JO see **Lee AS**
McGee JO see **Lyttelton MP**
McGee JR see **McCarter RJ**
MacGee K see **Saint-Maurice C**
McGee KH, Murray KM: Clonidine in nicotine withdrawal. DICP 1989 Jun;23(6):473–4
McGee M: SOFT position statement on HHS guidelines for forensic toxicology laboratory analyses. Society of Forensic Toxicologists, Inc. [letter] J Forensic Sci 1988 Jul;33(4):883–4
McGee M see **Adams JH**
McGee M see **Spasoff R**
McGee MB: An unusual case of accidental hypothermia due to cold water immersion. Am J Forensic Med Pathol 1989 Jun;10(2):152–5
McGee MB see **Rigle DA**
McGee MB see **Sturm JT**
McGee MD, Guthell TG: Coprophagia and urodipsia in a chronic mentally ill woman. Hosp Community Psychiatry 1989 Mar;40(3):302–3
McGee MP, Wallin R, Devlin R, Rothberger H: Identification of mRNA coding for factor VII protein in human alveolar macrophages—coagulant expression may be limited due to deficient postribosomal processing. Thromb Haemost 1989 Apr 25;61(2):170–4
McGee MP see **Koren HS**
McGee R, Williams S, Moffitt T, Anderson J: A comparison of 13-year-old boys with attention deficit and/or reading disorder on neuropsychological measures. J Abnorm Child Psychol 1989 Feb;17(1):37–53
McGee R, Williams S, Silva PA: Slow starters and long-term backward readers: a replication and extension. Br J Educ Psychol 1988 Nov;58 (Pt 3):330–7
McGee R see **Ball FG**
McGee R see **Frost LA**
McGee R see **Hall SM**
McGee R see **Share DL**
McGee R see **Williams S**
McGee R Jr see **DeLorme EM**
McGee RO see **Stanton WR**
McGee RS, Herr JC: Human seminal vesicle-specific antigen is a substrate for prostate-specific antigen (or P-30). Biol Reprod 1988 Sep;39(2):499–510
McGee T see **Bernards R**
McGee T see **Kraus N**
McGee TM: Lasers in otology. Otolaryngol Clin North Am 1989 Feb;22(1):233–8
McGee TW see **Hulsey TC**
Macgee W see **Mahler F**
McGee W see **Michel JP**
McGee WG see **Paone R**
McGee ZA, Gorby GL, Wyrick PB, Hodinka R, Hoffman LH: Parasite-directed endocytosis. Rev Infect Dis 1988 Jul–Aug;10 Suppl 2:S311–6 (33 ref.)
McGee ZA see **Gorby GL**
McGee ZA see **Robinson EN Jr**
McGeehan GM, Benner SA: An improved system for expressing pancreatic ribonuclease in Escherichia coli. FEBS Lett 1989 Apr 10;247(1):55–6
McGeeney K see **McCormick PA**
McGeeney K see **McEntee G**
McGeer A see **Low DE**
McGeer EG, McGeer PL: Effect of fixatives on rat brain acetylcholinesterase activity. J Neurosci Methods 1989 Jun; 28(3):235–7
McGeer EG, McGeer PL: The dystonias. Can J Neurol Sci 1988 Nov;15(4):447–83 (786 ref.)
McGeer EG, Singh EA, McGeer PL: Peripheral-type benzodiazepine binding in Alzheimer disease. Alzheimer Dis Assoc Disord 1988;2(4):331–6
McGeer EG see **Akiyama H**
McGeer EG see **Beach TG**
McGeer EG see **McGeer PL**
McGeer EG see **Mizukawa K**
McGeer EG see **O'Kusky JR**
McGeer EG see **Reiner PB**
McGeer EG see **Semba K**
McGeer EG see **Tago H**
McGeer EG see **Zhu SG**
McGeer PL, Itagaki S, Akiyama H, McGeer EG: Rate of cell death in parkinsonism indicates active neuropathological process. Ann Neurol 1988 Oct; 24(4):574–6
McGeer PL, Itagaki S, Tago H, McGeer EG: Occurrence of HLA-DR reactive microglia in Alzheimer's disease. Ann N Y Acad Sci 1988;540:319–23
McGeer PL, Itagaki S, McGeer EG: Expression of the histocompatibility glycoprotein HLA-DR in neurological disease. Acta Neuropathol (Berl) 1988;76(6):550–7
McGeer PL see **Akiyama H**
McGeer PL see **Caine DB**
McGeer PL see **Itagaki S**
McGeer PL see **McGeer EG**
McGeer PL see **Mizukawa K**
McGeer PL see **Singh VK**
McGeer PL see **Tago H**
McGeer PL see **Walker DG**
McGeer PL see **Zhu SG**
McGehee R see **Balducci L**
McGehee RP see **Cowan BD**
McGehee WG see **Francis RB Jr**
McGehee WG see **Stimmler MM**
McGeoch DJ: The genome of herpes simplex virus: structure, replication and evolution. J Cell Sci Suppl 1987;7:67–94 (118 ref.)
McGeoch DJ, Davison AJ, Nell JC: Some highlights of animal virus research in 1987. J Gen Virol 1988 Oct;69 (Pt 10):2419–40 (171 ref.)
McGeoch DJ see **Mullaney J**
McGeoch DJ see **Perry LJ**
McGeorge A see **Coutinho C**
McGeorge AJ, Faull RL: The organization of the projection from the cerebral cortex to the striatum in the rat. Neuroscience 1989;29(3):503–37
McGeorge D: Rupture of tendons after cryotherapy for hand

warts. BMJ 1988 Dec 3;297(6661):1475
McGeorge D see **Gault D**
McGeorge DD, Stilwell JH: The use of the reverse latissimus dorsi flap in the closure of lower spinal defects. Z Kinderchir 1988 Dec;43 Suppl 2:30–2
McGeown JG, McHale NG, Thornbury KD: Arterial pulsation and lymph formation in an isolated sheep hindlimb preparation. J Physiol (Lond) 1988 Nov;405:595–604
McGeown JG see **Thornbury KD**
McGeown MG see **Brown JH**
McGetrick JJ, Wilson DG, Dortzbach RK, Kaufman PL, Lemke BN: A search for lymphatic drainage of the monkey orbit. Arch Ophthalmol 1989 Feb;107(2):255–60
McGettigan A: Too highly qualified? [letter] Vet Rec 1989 Jun 17;124(24):644
McGettigan P see **Lee TC**
McGhan WF see **Coons SJ**
McGhan WF see **Fink RJ**
McGhan WF see **Hughes TE**
McGhan WF see **MacKeigan LD**
McGhee GC see **Robbins KR**
McGhee J see **Green DR**
McGhee JD see **Ito K**
McGhee JD see **Krishna P**
McGhee JR, Mestecky J, Elson CO, Kiyono H: Regulation of IgA synthesis and immune response by T cells and interleukins. J Clin Immunol 1989 May;9(3):175–99 (192 ref.)
McGhee JR see **Beagley KW**
McGhee JR see **Briles DE**
McGhee JR see **Childers NK**
McGhee JR see **Fujihashi K**
McGhee JR see **Kirkland TN**
McGhee JR see **Kiyono H**
McGhee JR see **Mestecky J**
McGhee JR see **Michalek SM**
McGhee JR see **Ogawa T**
McGhee JR see **Tarkowski A**
McGhee M see **Hammond DC**
McGhee ML see **Ogawa T**
McGhee R see **Owen JH**
McGhee RB Jr, Bennett WF, Morris CS, Witanowski LS: Cost-effective development of a computer-assisted instruction system. AJR Am J Roentgenol 1989 Oct; 153(4):877–9
McGhie AI see **Tweddel AC**
McGhie I, Martin W, Tweddel A, Hutton I: Assessment of right ventricular function in acute inferior myocardial infarction using 133-xenon imaging. Int J Cardiol 1989 Feb; 22(2):195–202
McGhie I see **Kahn JK**
McGhie I see **Martin W**
McGhie I see **Tweddel AC**
McGhie J see **Forster T**
McGhie TK see **France NC**
McGibbon D see **Ganesh R**
McGibbon DH see **Newton JA**
McGibbon DH see **Parker SC**
McGibbon DM see **Norris PG**
McGibney D see **Frick MH**
McGiboney GW, Carter C: Boredom proneness and adolescents' personalities. Psychol Rep 1988 Dec; 63(3):741–2
McGiff JC, Carroll MA: Cytochrome P450-dependent arachidonate metabolites: biological activities. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:34–41 (28 ref.)
McGiff JC, Laniado-Schwartzman M: Arachidonic acid metabolites and blood pressure control. Clin Physiol Biochem 1988;6(3–4):179–87 (25 ref.)
McGiff JC see **Drugge ED**
McGiff JC see **Miller MJ**
McGiff JC see **Pieroni JP**
McGiff JC see **Quilley J**
McGiff JC see **Sacerdoti D**
McGiffin DC, O'Brien MF: A technique for aortic root replacement by an aortic allograft. Ann Thorac Surg 1989 Apr;47(4):625–7
McGiffin DC see **Dailey SM**
McGiffin DC see **Skillington PD**
McGilbra DK see **Hoosein NM**
MacGilchrist AJ, Mills PR, Noble M, Foulds WS, Simpson JA, Watkinson G: Abetalipoproteinaemia in adults: role of vitamin therapy. J Inherited Metab Dis 1988;11(2):184–90
MacGilchrist AJ, Hawksby C, Howes LG, Reid JL: Rise in plasma noradrenaline with age results from an increase in spillover rate. Gerontology 1989;35(1):7–13
MacGilchrist AJ see **Dowie LJ**
McGill AC see **Seviour JA**
McGill C, Shafer B, Strathern J: Coconversion of flanking sequences with homothallic switching. Cell 1989 May 5; 57(3):459–67
McGill C see **Strathern J**
McGill CW see **Rogers BB**
McGill DB see **Ahlquist DA**
McGill E, Erickson P: Stereopsis in presbyopes wearing monovision and simultaneous vision bifocal contact lenses. Am J Optom Physiol Opt 1988 Aug;65(8):619–26
McGill HC see **Grundy SM**
McGill HC see **Scanu AM**
McGill HC Jr: Sex steroid hormone receptors in the cardiovascular system. Postgrad Med 1989 Apr;Spec No:64–8; discussion 89–90
McGill HC Jr see **Kushwaha RS**
McGill HC Jr see **MacCluer JW**
McGill HC Jr see **Sheridan PJ**
McGill IG see **Dodwell DJ**
McGill JE see **DeMeester TR**
McGill JI see **McBride BW**
McGill JI see **McKendrick MW**
McGill JI see **Wood MJ**
McGill JJ see **Brown GK**
McGill JJ see **Chow CW**
McGill JR see **Bick D**
McGill JR see **Todd S**
McGill KC see **Dorfman LJ**
McGill KC see **Howard JE**
McGill L see **Begley CE**
McGill L see **Chacko MR**
McGill L see **Tong TK**
McGill LC see **Whiteley S**
McGill M see **Smith L**
McGill MG, Schreiner LA, Hansen RM, Fulton AB: Optokinetic nystagmus thresholds of dark-adapted RCS rats. Vision Res 1988;28(7):761–4
McGill MG see **Fulton AB**
McGill MJ, Yue DK, Piehwe WE, Willey KA, Turtle JR: Single-visit screening of diabetic complications [letter] Diabetes Care 1989 Sep;12(8):599–600
McGill NI see **Cross SH**
McGill NW, Warburton P, Kronenberg H, Hassall JE, Rossleigh MA: Ischaemic necrosis of the ilium complicating haemolytic anaemia due to an unstable haemoglobin. Ann Rheum Dis 1988 Nov;47(11):957–60
McGill S see **Olmes S**
McGill SM, Norman RW: Potential of lumbodorsal fascia forces to generate back extension moments during squat lifts. J Biomed Eng 1988 Jul;10(4):312–8
McGill SM: Estimation of force and extensor moment contributions of the disc and ligaments at L4–L5. Spine 1988 Dec;13(12):1395–402
McGill T: Rhabdomyosarcoma of the head and neck: an update. Otolaryngol Clin North Am 1989 Jun;22(3):631–6
McGill T see **Hoyt DB**
McGill T see **Jonas RA**
McGill TJ see **Archer SM**
McGill TJ see **Flexon PB**
McGill TJ see **Healy GB**
McGillavry G see **Glupczynski Y**
McGillem MJ, DeBoe SF, Mancini GB: Pharmacologic alterations of the isovolumic index: a study of the effects of isoproterenol, propranolol and verapamil. Can J Cardiol 1989 Mar;5(2):121–6
McGillem MJ see **Bates ER**
McGillem MJ see **Mancini GB**
McGillem MJ see **Pinto IM**
McGilliard ML see **Perera KS**
McGilliard ML see **Seymour EH**
McGillicuddy JE see **Bucci MN**
McGillicuddy JE see **Clack TD**
McGillicuddy JE see **Papadopoulos SM**
McGillicuddy-DeLisi AV see **De Lisi R**
McGillis JP, Park A, Rubin-Fletter P, Turck C, Dallman MF, Payan DG: Stimulation of rat B-lymphocyte proliferation by corticotropin-releasing factor. J Neurosci Res 1989 Jul;23(3):346–52
McGillis ST, Huntley AC: Metastatic Crohn's disease. West J Med 1989 Aug;151(2):203–5 (10 ref.)
McGillis ST see **McCurdy SA**
McGillivary N see **Connolly JF**
McGillivery DJ, Yong WK, Riffkin GG, Adler B: Extraction and identification of a 31,000 mol.wt glycoprotein antigen of Ostertagia circumcincta by sera from resistant sheep. Int J Parasitol 1989 Aug;19(5):473–8
McGillivery DJ, Webber JJ, Toohey LA: A role for DNA characterisation in ovine footrot. Aust Vet J 1989 Apr; 66(4):106–8
McGillivery DJ, Webber JJ: Genetic homogeneity of Actinobacillus seminis isolates. Res Vet Sci 1989 May; 46(3):424–5
McGillivery DJ, Webber JJ, Edwards LD: Restriction endonuclease analysis of Brucella abortus. Res Vet Sci 1988 Sep;45(2):251–2
MacGillivray AJ, Allday MJ, Saunders SE, Sinclair JH: EBNA-1: a virally induced nuclear antigen of primate lymphocytes and its expression in Drosophila cells. Br J Cancer Suppl 1988 Dec;9:93–7
McGillivray AJ see **O'Farrelly C**
McGillivray BC, Hall JG: Nonimmune hydrops fetalis. Pediatr Rev 1987 Dec;9(6):197–202 (18 ref.)
McGillivray BC see **Chitayat D**
McGillivray BC see **Gessler M**
McGillivray BC see **Kalousek DK**
McGillivray BC see **Witt DR**
MacGillivray DC, Valentine RJ: Nonoperative management of blunt pediatric liver injury—late complications: case report. J Trauma 1989 Feb;29(2):251–4 (24 ref.)
MacGillivray DC, Perry MO, Selfe RW, Nydick I: Carotid body tumor: atypical angiogram of a functional tumor. J Vasc Surg 1987 Mar;5(3):462–8 (91 ref.)
MacGillivray DC see **Valentine RJ**
McGillivray GM see **Lyons SF**
MacGillivray I, Spitz B, De Wel M, van Assche A: Maternal mortality and morbidity in Belgium. Biol Neonate 1989; 55(1):30–3 (15 ref.)
MacGillivray I see **Thomas PW**
McGillivray JB see **Leonard RC**
MacGillivray MH see **Campos SP**
MacGillivray MH see **Ostrer H**
Macgillivray RG, Zulu S: Oxygen saturation after bronchography under general anaesthesia. S Afr Med J 1989 Aug 19;76(4):151–2
MacGillivray RT see **Clarke BJ**
MacGillivray RT see **Geddes VA**
MacGillivray RT see **Wang H**
McGilly CA see **Poulin-Dubois D**
McGilly K, Siegler RS: How children choose among serial recall strategies. Child Dev 1989 Feb;60(1):172–82
McGilveray I see **Davies RF**
McGilveray IJ see **Caillé G**
McGilveray IJ see **Dubé LM**
McGilveray IJ see **Foster BC**
McGilveray IJ see **Loo JC**
McGimpsey BJ see **Watson-Percsel M**
McGing P see **Teeling M**
McGing PG, UaConaill D: Transient increase in CK-BB after a road traffic accident [letter] Clin Chem 1988 Dec; 34(12):2603
McGinity JW see **Bodmeier R**
McGinity JW see **Caff GW**
McGinlay AM see **Atkinson HC**
McGinlay JM, Payne RB: Serum albumin by dye-binding: bromocresol green or bromocresol purple? The case for conservatism. Ann Clin Biochem 1988 Jul;25 (Pt 4):417–21
McGinlay JM see **Henderson MJ**
McGinley D see **Posalaky Z**
McGinley KJ see **Dzubow LM**
McGinley KJ see **Honig PJ**
McGinley MJ, Platt KB: Antibody response of pseudorabies virus subunit-vaccinated pigs to viral nucleocapsid proteins following low-dose virus challenge of immunity. Am J Vet Res 1989 Aug;50(8):1290–3
McGinley MJ, Platt KB: Studies on the ability of a 98-kilodalton pseudorabies virus diagnostic antigen to detect latent infections induced by low-dose exposure to the virus. Am J Vet Res 1988 Sep;49(9):1489–93
McGinley PH, Long K, Kaplan R: Production of photoneutrons in a lead shield by high-energy x-rays. Phys Med Biol 1988 Aug;33(8):975–80
McGinn AL, Wilson RF, Olivari MT, Homans DC, White CW: Coronary vasodilator reserve after human orthotopic cardiac transplantation. Circulation 1988 Nov;78(5 Pt 1):1200–9
McGinn B see **Fox G**
McGinn J see **Shaha A**
McGinn MD see **Hamill NJ**
McGinn MT see **Mullin JM**
McGinn PR: Government playing hardball on MD antitrust activity. Tex Med 1989 Mar;85(3):22–3
McGinnes LW see **Morrison TG**
McGinnis D see **Goli FR**
McGinnis E see **Parham C**
McGinnis GS: An introduction to injury severity scaling. J Neurosci Nurs 1989 Jun;21(3):201–3 (11 ref.)
McGinnis JF see **Baehr W**
McGinnis JF see **Lee RH**
McGinnis JF see **Tsuda M**
McGinnis JF see **Whelan JP**
McGinnis JM, Hamburg MA: Opportunities for health promotion and disease prevention in the clinical setting. West J Med 1988 Oct;149(4):468–74 (44 ref.)
McGinnis JM, Nestle M: The Surgeon General's Report on Nutrition and Health: policy implications and implementation strategies. Am J Clin Nutr 1989 Jan; 49(1):23–8
McGinnis JM: The Surgeon General's report on nutrition and health [editorial] R I Med J 1988 Oct;71(10):373
McGinnis JP, Papa CM, Fletcher DL: Influence of sodium pentobarbital on pH, sarcomere length, and muscle tenderness of broiler Pectoralis major muscle. Poult Sci 1989 Feb;68(2):244–8
McGinnis JP, Fletcher DL, Papa CM, Buhr RJ: Early post-mortem metabolism and muscle shortening in the Pectoralis major muscle of broiler chickens. Poult Sci 1989 Mar;68(3):386–92
McGinnis MC see **Pearson JP**
McGinnis MR, Fader RC: Mycetoma: a contemporary concept. Infect Dis Clin North Am 1988 Dec;2(4):939–54 (40 ref.)
McGinnis MR see **Dixon DM**
McGinnis MR see **Fader RC**
McGinnis MY, Druifuss RM: Evidence for a role of testosterone-androgen receptor interactions in mediating masculine sexual behavior in male rats. Endocrinology 1989 Feb;124(2):618–26
McGinnis MY see **Kaplan ME**
McGinnis MY see **Katz SE**
McGinnis R see **Phillips PD**
McGinnis S, Kohriyama T, Yu RK, Pesce MA, Latov N: Antibodies to sulfated glucuronic acid containing glycosphingolipids in neuropathy associated with anti-MAG antibodies and in normal individuals. Ann N Y Acad Sci 1988;540:442–4
McGinnis W see **Kuziora MA**
McGinnis M see **Lewis GE Jr**
McGinnity A see **Vaughn CB**

McGinty D see Szymusiak R
McGinty D see Zahria F
McGinty JF see Fredericksen CJ
McGinty JF see Lasen W
McGinty JF see Peterson GM
McGinty JF see Sivam SP
McGinty MA see Frith CD
McGirr LG see Rossi L
McGirr SJ, Ebersold MJ, Scheithauer BW, Quast LM, Shaw EG: Choroid plexus papillomas: long-term follow-up results in a surgically treated series. J Neurosurg 1988 Dec; 69(6):843–9
McGivan JD, Lynch A: Characterisation and partial purification of the Na+-dependent neutral amino acid transporting system from bovine kidney brush border membranes. Contrib Nephrol 1988;63:37–42
McGivan JD see Quesada AR
McGivan JF see Moule SK
McGivern JP see O'Dell JR
McGivern RF, Rosselli CE, Handa RJ: Perinatal aromatase activity in male and female rats: effect of prenatal alcohol exposure. Alcoholism (NY) 1988 Dec;12(6):769–72
McGivern RF, Anderson T: Increased sensitivity to ethanol in viral free rats compared to non-viral free rats of the same strain and supplier: a technical note. Alcohol 1988 Nov-Dec;5(6):495–7
McGivern RF see Fielder TJ
McGivern RF see Redei E
McGivney R see Wall ME
McGivney WT: Regulatory, coverage, and reimbursement changes. Implications for diffusion of technology in radiology. Invest Radiol 1988 Oct;23(10):795–8
McGivney WT, Hendee WR: Technology assessment in medicine. The role of the American Medical Association. Arch Pathol Lab Med 1988 Dec;112(12):1181–5
McGlade CJ, Tremblay ML, Braston PE: Mapping of a phosphorylation site in the 176R (19 kDa) early region 1B protein of human adenovirus type 5. Virology 1989 Jan; 168(1):119–27
McGlade CT, Bassett LW, Mirra J, Gold RH: Case report 549: Case 1: Ischemic necrosis femoral heads with pathological fracture right femur. Case 2: Ischemic necrosis femoral heads with fracture bilaterally. Skeletal Radiol 1989;18(4):322–6
McGlade CT see Gomes AS
McGlade CT see Lois JF
McGlade JM see Hogg T
McGlade K, Mills K, McMullan L, Irwin WG: Interactive video: producing the goods. Med Teach 1988; 10(3–4):309–12
McGlade KJ, Bradley T, Murphy GJ, Lundy GP: Referrals to hospital by general practitioners: a study of compliance and communication. BMJ 1988 Nov 12;297(6658):1246–8
McGlade SA see Clemens TL
McGlade-McCulloh E, Morrissey AM, Norona F, Muller KJ: Individual microglia move rapidly and directly to nerve lesions in the leech central nervous system. Proc Natl Acad Sci U S A 1989 Feb;86(3):1093–7
McGlade-McCulloh E see Morrissey AM
McGlaurry ED see Banks AS
McGlashan CH see Cousins DV
MacGlashan D see Meier HL
MacGlashan D Jr: Single-cell analysis of Ca++ changes in human lung mast cells: graded vs. all-or-nothing elevations after IgE-mediated stimulation. J Cell Biol 1989 Jul;109(1):123–34
MacGlashan DW Jr see Bochner BS
MacGlashan DW Jr see Schleimer RP
MacGlashan DW Jr see Warner JA
McGlashan JA, Golding-Wood DG: Snoring as a presenting feature of the Shy-Drager syndrome. J Laryngol Otol 1989 Jun;103(6):610–1
McGlashan TH, Nayfack B: Psychotherapeutic models and the treatment of schizophrenia: the records of three successive psychotherapists with one patient at Chestnut Lodge for 18 years. Psychiatry 1988 Nov;51(4):340–62
McGlashan TH, Carpenter WT Jr: Long-term followup studies of schizophrenia: editors' introduction. Schizophr Bull 1988;14(4):497–500
McGlashan TH: Comparison of adolescent- and adult-onset unipolar depression. Am J Psychiatry 1989 Sep; 146(9):1208–11
McGlashan TH: A selective review of recent North American long-term followup studies of schizophrenia. Schizophr Bull 1988;14(4):515–42 (95 ref.)
McGlashan TH, Carpenter WT Jr, Bartko JJ: Issues of design and methodology in long-term followup studies. Schizophr Bull 1988;14(4):569–74 (19 ref.)
McGlashan TH see Bartko JJ
McGlashan TH see Fenton WS
McGlave P see Lasky LC
McGlave P see Saover DC
McGlave P see Verfaillie C
McGlave PB, Haake RJ, Bostrom BC, Brunning R, Hurd DD, Kim TH, Nesbit ME, Vercellotti GM, Weisdorf D, Woods WG, et al: Allogeneic bone marrow transplantation for acute nonlymphocytic leukemia in first remission. Blood 1988 Nov;72(5):1512–7
McGlave PB see Beatty PG
McGlave PB see Blazar BR
McGlave PB see Hurd DD
McGlennen RC see Manias DA
McGlinchey-Berroth R see Milberg W
McGlinn AM see Stone RA
McGlinn S, Jackson EW: Predicting the medical school progress of minority students who participated in a preparatory program. Acad Med 1989 Mar;64(3):164–6
McGlinn S see Jackson EW
McGlohon ES see Russell DH
McGloin CA see Malangone JM
McGlone E see Diamond T
McGlone F see Sandle GI
McGlone JJ, Hellman JM: Local and general anesthetic effects on behavior and performance of two- and seven-week-old castrated and uncastrated piglets. J Anim Sci 1988 Dec;66(12):3049–58
McGlone JJ, Stansbury WF, Tribble LF, Morrow JL: Photoperiod and heat stress influence on lactating sow performance and photoperiod effects on nursery pig performance. J Anim Sci 1988 Aug;66(8):1915–9
McGlone JS see Unger EC
McGlone R, Mulik R: Hypnozoites in Bradford. Arch Emerg Med 1988 Dec;5(4):239–41
McGlone R, Morton RJ, Sloan JP: Trigeminal pain due to whiplash injury. Injury 1988 Sep;19(5):366
McGlynn EA see Stewart AL
McGlynn ET see Rifkin MD
McGlynn F see Reich H
McGlynn FD see Delprato DJ
McGlynn M see Remy JC
McGlynn SM, Schacter DL: Unawareness of deficits in neuropsychological syndromes. J Clin Exp Neuropsychol 1989 Mar;11(2):143–205 (240 ref.)
McGlynn T see Streufert S
McGlynn TJ, Tinker DE: Anorexia nervosa in adulthood. Am Fam Physician 1989 Jan;39(1):173–8
McGoey J see Bernstein C
McGoff MA, Allen BT, Der T, Sicard GA, Santoro SA: Mechanisms of vascular graft thrombosis: role of altered canine platelet sensitivity to thromboxane. Thromb Res 1989 Sep 15;55(6):695–707
McGoff P, Baziotis AC, Maskiewicz R: Analysis of polyethylene glycol modified superoxide dismutase by chromatographic, electrophoretic, light scattering, chemical and enzymatic methods. Chem Pharm Bull (Tokyo) 1988 Aug;36(8):3079–91
McGoff SA see Wathes DC
McGoldrick F, O'Brien TM: Osteoarthritis of the hip and Heberden's nodes. Ann Rheum Dis 1989 Jan;48(1):53–5
McGoldrick F, O'Brien TM: Bilateral stress fractures of the ulna. Injury 1988 Sep;19(5):360–1
McGoldrick F see O'Brien TM
McGoldrick J see Dealler SF
McGoldrick JP see Scott JP
McGoldrick KE: Caring for caregivers: a woman's issue [editorial] J Am Med Wom Assoc 1989 May-Jun;44(3):70, 77
McGoldrick KE: Psychoneuroimmunology: blaming the victim? [editorial] J Am Med Wom Assoc 1989 Sep-Oct; 44(5):134
McGoldrick KE: Rooms of our own [editorial] J Am Med Wom Assoc 1988 Nov-Dec;43(6):162–3
McGoldrick KE: The attack in Central Park [editorial] J Am Med Wom Assoc 1989 Jul-Aug;44(4):103
McGoldrick KE: Baby M: surrogacy and the law. J Am Med Wom Assoc 1988 Sep-Oct;43(5):131
McGoldrick KE: Advocating children's health needs [editorial] J Am Med Wom Assoc 1989 Jan-Feb;44(1):3
McGonigal G see Fulton JD
McGonigal M see Elliott LA
McGonigal MD, Lucas CE, Ledgerwood AM: Feeding jejunostomy in patients who are critically ill. Surg Gynecol Obstet 1989 Mar;168(3):275–7
McGonigle JJ see Ammerman RT
McGonigle JJ see Rojahn J
McGonigle KF see Golbus MS
McGonigle P: Quantitative analysis of the interaction of [3H]spiroperidol with serotonin and dopamine receptors. J Cardiovasc Pharmacol 1988;11 Suppl 1:S73–7
McGonigle P, Boyson SJ, Reuter S, Molinoff PB: Effects of chronic treatment with selective and nonselective antagonists on the subtypes of dopamine receptors. Synapse 1989;3(1):74–82
McGonigle P see Boyson SJ
McGonigle P see Nicklaus KJ
McGonigle R see Berisa F
McGonigle RJ, Beaman M, Stone J, Young J, Michael J, Adu D: Does cyclosporin A adversely affect Pneumocystis carinii infection? Postgrad Med J 1988 Sep;64(755):659–62
McGonigle RJ see Beaman M
McGonigle RJ see Berisa F
McGonigle RJ see Crowson MC
McGoogan E see Dent DM
McGoogan E see Gouldesbrough DR
McGookey D see Gething MJ
McGoon DC: An early approach to the repair of ruptured mitral chordae. Ann Thorac Surg 1989 Apr;47(4):628–9
McGoon DC see Kopecky SL
McGoon DC see Russo P
McGoon MD see Kopecky SL
McGoon MD see Redfield MM
McGorry P see Herrman H
McGorry PD, Goodwin RJ, Stuart GW: The development, use, and reliability of the brief psychiatric rating scale (nursing modification)—an assessment procedure for the nursing team in clinical and research settings. Compr Psychiatry 1988 Nov-Dec;29(6):575–87
McGorry PD see Minas IH
McGough CE: Introduction to CPM. J Burn Care Rehabil 1988 Sep-Oct;9(5):494–5
McGough DA see Schwartz JG
McGough EC see Shaddy RE
McGough JJ, Bona JR: Management of the agitated patient. A pharmacological update. N C Med J 1988 Oct; 49(10):497–9
McGough JJ, McCall WV, Shelp FE: ECT in children and adolescents [letter] J Clin Psychiatry 1989 Mar;50(3):106–7
McGourty C: Health service reform worries MRC [news] Nature 1989 Jun 15;339(6225):494
McGourty C: British government promotes atmosphere of concern [news] Nature 1988 Dec 1;336(6198):415
McGourty C: New York State leads on genetic fingerprinting [news] Nature 1989 Sep 14;341(6238):90
McGourty C: Shake-up in store for Britain's biologists [news] Nature 1989 Mar 30;338(6214):363
McGourty C: Vet schools to close [news] Nature 1989 Jan 26;337(6205):294
McGourty C: BMA scorns loans [news] Nature 1989 Feb 2;337(6206):397
McGourty C: Genentech loses appeal against Wellcome [news] Nature 1988 Nov 3;336(6194):4
McGourty C: Pressure on UK for embryo bill [news] Nature 1988 Dec 8;336(6199):505
McGourty C: DNA fingerprinting: genetic tests made official by UK courts [news] Nature 1989 Jun 8;339(6224):408
McGourty C: UK cancer committee protests against cyclotron grant [news] Nature 1988 Oct 13;335(6191):578
McGourty C: Glasnost in publications: who's hiding the primary data? Nature 1989 Sep 14;341(6238):94
McGourty C: Epidemiology: nuclear overhaul [news] Nature 1989 Aug 10;340(6233):419
McGourty C: NIH guidance is rejected [news] Nature 1989 Jul 6;340(6228):7
McGourty C: Veterinary science. Plan to close schools resisted [news] Nature 1989 Mar 16;338(6212):191
McGourty C: Generic drug manufacturers lose patent protection battle [news] Nature 1988 Oct 27;335(6193):756
McGourty C: HIV testing. Human rights assessed [news] Nature 1989 May 4;339(6219):8
McGourty C: Bitter dispute reaches NIH [news] Nature 1989 Aug 31;340(6236):668–9
McGourty C: UK animal rights: university building bombed [news] Nature 1989 Mar 2;338(6210):4
McGourty C: NIH restricts university links with industry [news] Nature 1989 Sep 21;341(6239):173
McGourty C: Screwworm spread: African eradication plan threatened [news] Nature 1989 Aug 10;340(6233):422
McGourty C: Laboratory animals. New regulations proposed [news] Nature 1989 Jul 13;340(6229):88
McGourty C: Cattle disease set for cure [news] Nature 1989 Mar 9;338(6211):102
McGourty C: DNA fingerprints: profiles bank on the way [news] Nature 1989 Jun 1;339(6223):327
McGourty C: Clean bill of health for Sellafield and Dounreay reactors? [news] Nature 1988 Dec 15;336(6200):613
McGourty C: Abortion issue destroys board [news] Nature 1989 Sep 7;341(6237):6
McGourty C: Too high radon risks not helped by "penny-pinching" UK government [news] Nature 1989 Feb 16;337(6208):591
McGourty C: Animal welfare. About-turn on regulations [news] Nature 1989 Sep 7;341(6237):6
McGourty C: Dioxin and health. Agent Orange study blasted [news] Nature 1989 Jul 20;340(6230):179
McGourty C: Generic drug-makers win telling point [news] Nature 1989 Feb 23;337(6209):679
McGourty C: UK cancer fund finds new ways of making money [news] Nature 1989 Apr 27;338(6218):695
McGourty C: Oral contraceptives. Increased cancer risk found [news] Nature 1989 May 11;339(6220):86
McGourty JL, La Mar GN, Smith KM, Ascoli F, Chiancone E, Pandey RK, Singh JP: Nuclear-magnetic-resonance investigation of the cooperative homodimeric hemoglobin from the mollusc Scapharca inaequivalvis. Molecular and electronic structure of the cyano-met derivative. Eur J Biochem 1989 Sep 1;184(1):53–61
McGovern BA, Garan H, Ruskin JN: Treatment of ventricular arrhythmias. Curr Probl Cardiol 1988 Dec; 13(12):785–859 (235 ref.)
McGovern BA see Kuchar DL
McGovern BJ: Introduction to critical health care liability issues. Top Health Care Financ 1989 Fall;16(1):1–7
McGovern BJ: Claims-made versus occurrence coverage. Top Health Care Financ 1989 Fall;16(1):43–51
McGovern DA see Kitamura T
McGovern EM, MacRobbie A, Thomson AH, Whiting B: Evaluation of a new Seralyzer assay for carbamazepine. Ther Drug Monit 1988;10(3):355–8
McGovern EM see Fulton JD
McGovern EM see Thomson AH
McGovern J see Crocker J
McGovern J see Kiss J
McGovern J see Nairn ER
McGovern JP see Reinberg A
McGovern JP see Smolensky MH
McGovern M see Kelly PM

McGovern M see Prentice HG
McGovern MP see Newman FL
McGovern P, Quagliarello J, Amy M: Relationship of within-patient semen variability to outcome of intrauterine insemination. Fertil Steril 1989 Jun;51(6):1019–23
McGovern TP, Schreck CE: Mosquito repellents: monocarboxylic esters of aliphatic diols. J Am Mosq Control Assoc 1988 Sep;4(3):314–21
McGovern TP see Schreck CE
McGovren JP, Williams MG, Tang AH, VonVoigtlander PF, Piercey MF, Einspahr FJ, Schreur PJ: Animal behavioral and neurochemical effects of the CNS toxic amino acid antitumor agent, acivicin. Res Commun Chem Pathol Pharmacol 1989 Feb; 63(2):215–29
McGowan A, Tod A, Chirnside A, Green C, McColl K, Moore S, Yap PL, McClelland DB, McCann MC, Micklem LR, et al: Stability of murine monoclonal anti-A, anti-B and anti-A,B ABO grouping reagents and a multi-centre evaluation of their performance in routine use. Vox Sang 1989;56(2):122–30
McGowan A see Green C
McGowan A see Jones C
McGowan A see Jones CS
McGowan A see Moore S
MacGowan AP, Greig MA, Clarke EA, White LO, Reeves DS: The pharmacokinetics of norfloxacin in the aged. J Antimicrob Chemother 1988 Nov;22(5):721–7
MacGowan AP, Greig MA, Andrews JM, Reeves DS, Wise R: Pharmacokinetics and tolerance of a new film-coated tablet of sodium fusidate administered as a single oral dose to healthy volunteers. J Antimicrob Chemother 1989 Mar; 23(3):409–15
MacGowan AP, Marshall RJ, Reeves DS: Evaluation of API 20 STREP system for identifying Listeria species. J Clin Pathol 1989 May;42(5):548–50
MacGowan AP see Lamont RJ
MacGowan AP see Lovering AM
MacGowan AP see Mainou-Fowler T
MacGowan AP see White LO
McGowan BC see Ratliff RW
McGowan C: Influence of vitamin B6 status on aspects of lead poisoning in rats. Toxicol Lett 1989 Apr;47(1):87–93
McGowan DA see Lewis MA
McGowan DA see Nouri A
McGowan DA see Stirrups DR
McGowan DG: The effect of transurethral resection on prognosis in carcinoma of the prostate: real or imaginary? Int J Radiat Oncol Biol Phys 1988 Nov;15(5):1057–64
McGowan EB, Becker E, Detwiler TC: Inhibition of calpain in intact platelets by the thiol protease inhibitor E-64d. Biochem Biophys Res Commun 1989 Jan 31;158(2):432–5
McGowan G see Hyams JS
McGowan HD see Hurwitz JJ
McGowan HD see Pavlin CJ
McGowan HM, Vandongen R, Smith B: Dexamethasone attenuates reversal of hypertension in one-kidney, one-clip rats. Am J Physiol 1988 Oct;255(4 Pt 2):H717–21
McGowan I, Barr H, Krasner N: Palliative laser therapy for inoperable rectal cancer—does it work? A prospective study of quality of life. Cancer 1989 Mar 1;63(5):967–9
McGowan J, Hoth D: AIDS drug discovery and development. J Acquir Immune Defic Syndr 1989; 2(4):335–43 (18 ref.)
McGowan J see Caroselli-Karinja MF
McGowan JA: Reciprocal regulation of adult rat hepatocyte growth and functional activities in culture by dimethyl sulfoxide. J Cell Physiol 1988 Dec;137(3):497–504
McGowan JE, Erenberg A: Mechanical ventilation of the neonate during magnetic resonance imaging. Magn Reson Imaging 1989 Mar-Apr;7(2):145–8
McGowan JE, Whipple TJ: Medicated aerosol delivery. Iowa Med 1989 Feb;79(2):78–80
McGowan JE Jr: Infection control: new problem organisms for infection control. Infect Control Hosp Epidemiol 1989 Jun;10(6):267–9
McGowan JE Jr: The infectious disease physician—future tense? Bull N Y Acad Med 1988 Jul-Aug;64(6):449–55
McGowan JE Jr see Freeman J
McGowan JE Jr see Kurlat I
McGowan JJ, Cleghorn GD: Physician manpower and graduate medical education: a review with implications for state policy development. J S C Med Assoc 1989 May; 85(5):239–45
McGowan JL see Galloway DR
McGowan KL: Infectious diseases: diagnosis utilizing DNA probes. Understanding a developing clinical technology. Clin Pediatr (Phila) 1989 Apr;28(4):157–62 (49 ref.)
McGowan KL, Wickersham E, Strockbine NA: Escherichia coli O157:H7 from water [letter] Lancet 1989 Apr 29; 1(8644):967–8
McGowan KL see D'Angio CT
McGowan KL see Fisher MC
McGowan KL see Marshall GS
McGowan KL see Taubman B
McGowan L: Peritoneal cytology as an indicator of disease in patients with residual ovarian carcinoma [letter; comment] Obstet Gynecol 1989 Jan;73(1):136–7. **Comment on:** Obstet Gynecol 1988 Jun;71(6 Pt 1):851–3
McGowan L: Peritoneal fluid washings [letter] Acta Cytol 1989 May-Jun;33(3):414–5
McGowan L see Hartge P
McGowan L see Schiffman MH
McGowan MC see Bassett DJ
McGowan MJ, Shimoda LM, Woolsey GD: Effects of sodium hypochlorite on denture base metals during immersion for short-term sterilization. J Prosthet Dent 1988 Aug; 60(2):212–8
McGowan MJ see Crouse GD
McGowan MK, Brown B, Grossman SP: Depletion of neurons from preoptic area impairs drinking to various dipsogens. Physiol Behav 1988;43(6):815–22
McGowan P see Martin MV
McGowan R see Sapienza C
McGowan RL see Lessem JN
McGowan RS see Nittrouer S
McGowan SE, Thompson RJ: Extracellular matrix proteoglycan degradation by human alveolar macrophages and neutrophils. J Appl Physiol 1989 Jan;66(1):400–9
McGowan SE, Hunninghake GW: Neutrophils and emphysema [editorial: comment] N Engl J Med 1989 Oct 5;321(14):968–70. **Comment on:** N Engl J Med 1989 Oct 5;321(14):924–8
McGowan WM see Dahl TA
MacGowan-Smith LA see Hwang DG
McGown AD see Hafner RP
McGown AT, Fox BW: Interaction of the novel agent amphethinile with tubulin. Br J Cancer 1989 Jun; 59(6):865–8
McGown AT, Fox BW: Structural and biochemical comparison of the anti-mitotic agents colchicine, combretastatin A4 and amphethinile. Anticancer Drug Des 1989 Mar;3(4):249–54
McGown AT see Lind MJ
McGown E see Chong S
McGrady A, Higgins JT Jr: Prediction of response to biofeedback-assisted relaxation in hypertensives: development of a Hypertensive Predictor Profile (HYPP). Psychosom Med 1989 May-Jun;51(3):277–84
McGrady EM, Davis AG: Spina bifida occulta and epidural anaesthesia. Anaesthesia 1988 Oct;43(10):867–9
McGrady EM, Brownhill DK, Davis AG: Epidural diamorphine and bupivacaine in labour. Anaesthesia 1989 May;44(5):400–3
McGrady EM, Wright IH: Cardiovascular instability following bolus dose of etomidate. Anaesthesia 1989 May; 44(5):404–5
McGrady GA see Haynes MA
McGraghan T see Sagg BR
McGrail GR: Budgets: an underused resource. J Nurs Adm 1988 Nov;18(11):25–31
McGrain P see Gross MT
McGrane MM see Hanson RW
McGrane V, Carlson JO, Miller BR, Beaty BJ: Microinjection of DNA into Aedes triseriatus ova and detection of integration. Am J Trop Med Hyg 1988 Nov; 39(5):502–10
McGrann S see Irwin ST
McGrath BP, Newman R, Older P: Hemodynamic study of short- and long-term isradipine treatment in patients with chronic ischemic congestive heart failure. Am J Med 1989 Apr 17;86(4A):75–80
McGrath BP see Sano N
McGrath BP see Woodcock EA
McGrath CJ see Lofbl MF
McGrath CN see Silen JL
McGrath D, Thurston N, Wright D, Preshaw R, Fernin P: Comparison of one technique of patient-controlled postoperative analgesia with intramuscular meperidine. Pain 1989 Jun;37(3):265–70
McGrath E see Guinness LF
McGrath E see Martindale A
McGrath G see Harvey I
McGrath G see Tantam D
McGrath GM see Ramanadham S
McGrath GM see Rodrigues B
McGrath H Jr see Wilson WA
McGrath HE see McNiece IK
McGrath HE see Quesenberry PJ
McGrath J, Wilson V: Alpha-adrenoceptor subclassification by classical and response-related methods: same question, different answers. Trends Pharmacol Sci 1988 May; 9(5):162–5 (23 ref.)
McGrath J, Driver B, Bridges-Webb C, Baker J, Hunter C: The incidence and notification of measles in Australia. Community Health Stud 1989;13(2):156–60
McGrath J: A survey of deliberate self-poisoning. Med J Aust 1989 Mar 20;150(6):317–8, 320–1, 324
McGrath J: Psychiatry, molecular genetics and ethics: the new discoveries and the new issues. Aust N Z J Psychiatry 1989 Mar;23(1):67–72 (40 ref.)
McGrath J see Bemis K
McGrath J see Masson RG
McGrath J see Raso V
McGrath JA see Pulver AE
McGrath JC, MacLennan SJ, Whittle MJ: Comparison of the effects of oxygen, 5-hydroxytryptamine, bradykinin and adrenaline in isolated human umbilical artery smooth muscle. Q J Exp Physiol 1988 Jul;73(4):547–59
McGrath JC see Bulloch JM
McGrath JC see Daly CJ
McGrath JC see Dunn WR
McGrath JC see Grant TL
McGrath JC see MacLennan SJ
McGrath JC see Smith GC
McGrath JC see Templeton AG
McGrath JJ: Carbon monoxide studies at high altitude. Neurosci Biobehav Rev 1988 Fall-Winter;12(3-4):311-4 (21 ref.)
McGrath JJ see Bernard A
McGrath JJ see Davies DG
McGrath JJ see Griffin TW
McGrath JJ see Lin H
McGrath JJ see Ramos KS
McGrath JP, Varshavsky A: The yeast STE6 gene encodes a homologue of the mammalian multidrug resistance P-glycoprotein. Nature 1989 Aug 3;340(6232):400–4
McGrath JT see Grossman RI
McGrath JW: Social networks of disease spread in the lower Illinois valley: a simulation approach. Am J Phys Anthropol 1988 Dec;77(4):483–96
McGrath K see Eberlein TJ
McGrath KG, Patterson R: Allergic rhinitis jeopardizing the careers of professional singers, justifies intense therapy. Allergy Proc 1988 Nov-Dec;9(6):665–7
McGrath KM see Hughes C
McGrath LB, Gonzalez-Lavin L: Determination of the need for a ventriculotomy in the repair of tetralogy of Fallot. J Thorac Cardiovasc Surg 1988 Dec;96(6):947–51
McGrath LB, Gonzalez-Lavin L, Morse DP, Levett JM: Pacemaker system failure and other events in children with surgically induced heart block. PACE 1988 Aug; 11(8):1182–7
McGrath LB, Levett JM, Gonzalez-Lavin L: Safety of the right atrial approach for combined mitral and tricuspid valve procedures. J Thorac Cardiovasc Surg 1988 Nov; 96(5):736–9
McGrath LB see Gonzalez-Lavin L
McGrath LB see Joyce DH
McGrath M: Migraine treatment [letter] Ir Med J 1989 Feb; 82(1):42
McGrath M see Birkby CA
McGrath M see Kaplan LD
McGrath M see Lloyd A
McGrath MH, Fleischer A: The subcutaneous rheumatoid nodule. Hand Clin 1989 May;5(2):127–35 (51 ref.)
McGrath ML see Rosén LA
McGrath MS, Tamura G, Weissman IL: Receptor mediated leukemogenesis: murine leukemia virus interacts with BCL1 lymphoma cell surface IgM. J Mol Cell Immunol 1987;3(4):227–42
McGrath MS, Hwang KM, Caldwell SE, Gaston I, Luk KC, Wu P, Ng VL, Crowe S, Daniels J, Marsh J, et al: GLQ223: an inhibitor of human immunodeficiency virus replication in acutely and chronically infected cells of lymphocyte and mononuclear phagocyte lineage. Proc Natl Acad Sci U S A 1989 Apr;86(8):2844–8
McGrath MS see Jacobson MA
McGrath MS see Locksley RM
McGrath MS see Ng VL
McGrath MS see Tamura GS
McGrath P: Palatine bone in human cyclopia. Acta Anat (Basel) 1989;135(2):149–57
McGrath P see Bronstein I
McGrath P see Lascelles MA
McGrath P see Lelkin L
McGrath P see Posner MP
McGrath PA, Hillier LM: The enigma of pain in children: an overview. Pediatrician 1989;16(1–2):6–15 (57 ref.)
McGrath PC, McNeill PM, Neifeld JP, Bear HD, Parker GA, Turner MA, Horsley JS 3d, Lawrence W Jr: Management of biliary obstruction in patients with unresectable carcinoma of the pancreas. Ann Surg 1989 Mar;209(3):284–8
McGrath PC, Neifeld JP, Kay S, Salzberg AM: Principles in the management of pediatric intestinal leiomyosarcomas. J Pediatr Surg 1988 Oct;23(10):939–41 (24 ref.)
McGrath PC see Easthund DT
McGrath PC see Schwartz RW
McGrath PJ, Humphreys P, Goodman JT, Keene D, Firestone P, Jacob P, Cunningham SJ: Relaxation prophylaxis for childhood migraine: a randomized placebo-controlled trial. Dev Med Child Neurol 1988 Oct;30(5):626–31
McGrath PJ, Stewart JW, Quitkin FM: A possible L-deprenyl induced hypertensive reaction [letter] J Clin Psychopharmacol 1989 Aug;9(4):330–1
McGrath PJ, Stewart JW, Harrison W, Wager S, Nunes EN, Quitkin FM: A placebo-controlled trial of L-deprenyl in atypical depression. Psychopharmacol Bull 1989;25(1):63–7
McGrath PJ, Craig KD: Developmental and psychological factors in children's pain. Pediatr Clin North Am 1989 Aug; 36(4):823–36 (47 ref.)
McGrath PJ, Stewart JW, Liebowitz MR, Markowitz JM, Quitkin FM, Klein DF, Gorman JM: Lactate provocation of panic attacks in depressed outpatients. Psychiatry Res 1988 Jul;25(1):41–7
McGrath PJ, Humphreys P: Recurrent headaches in children and adolescents: diagnosis and treatment. Pediatrician 1989; 16(1-2):71–7 (33 ref.)
McGrath PJ, Cooper TB, Quitkin FM, Klein DF: Effects of imipramine and phenelzine on plasma PEA levels. Psychiatry Res 1988 Nov;26(2):239
McGrath PJ see Cappelli M
McGrath PJ see Harrison WM
McGrath PJ see Quitkin FM
McGrath PJ see Richardson GM

McGrath PJ see **Stewart JW**

McGrath RB: Decision to withhold or withdraw support. Indiana Med 1989 Mar;82(3):196–8

McGrath RB: Electromechanical dissociation [letter] Ann Emerg Med 1989 Jan;18(1):114

McGrath RB, Kaerbitz C: Hemodynamics in subarachnoid hemorrhage [letter] Crit Care Med 1989 Apr;17(4):381

McGrath RP: Unusual case of metabolic acidosis [letter] Crit Care Med 1989 Jan;17(1):108

McGrath RR: Rite of passage: the changing face of graduate medical education. Indiana Med 1988 Oct;81(10):847–8

McGrath T, Marquardt D, Center MS: Multiple mechanisms of adriamycin resistance in the human leukemia cell line CCRF–CEM. Biochem Pharmacol 1989 Feb 1; 38(3):497–501

McGrath Z see **Fachnie JD**

McGraw B see **Khanli RB**

McGraw BR see **Straslecki T**

McGraw D see **Lister C**

McGraw DE see **Trapani AJ**

McGraw JM, Stern PJ: Flexion contracture of the thumb: a malignant etiology. J Hand Surg [Am] 1989 Jul; 14(4):736–8

McGraw M see **Bishop N**

McGraw ME see **Wilkins BH**

McGraw N see **Ling ML**

McGraw P, Henry SA: Mutations in the Saccharomyces cerevisiae opi3 gene: effects on phospholipid methylation, growth and cross–pathway regulation of inositol synthesis. Genetics 1989 Jun;122(2):317–30

McGraw P see **Summers EF**

McGraw PA see **Kernodle DS**

McGraw RA, Jacobson RJ, Akamatsu M: A male–specific repeated DNA sequence in the domestic pig. Nucleic Acids Res 1988 Nov 11;16(21):10389

McGraw RA see **Burton FH**

McGraw RA see **Shehee WR**

McGraw RW see **McEwen JA**

McGraw T see **Gardner MB**

McGray P see **Kramer RM**

McGreevey JF Jr, Franco K: Depression in the elderly: the role of the primary care physician in management. J Gen Intern Med 1988 Sep–Oct;3(5):498–507 (94 ref.)

McGreevey WP: The high costs of health care in Brazil. Bull Pan Am Health Organ 1988;22(2):145–66

McGreevy JM see **Grossman MD**

McGreevy PB see **Prata A**

MacGreggor HA see **Stone MH**

MacGregor A: Hospice: A special kind of caring. Iowa Med 1988 Aug;78(8):362–4

McGregor A see **Annett LE**

McGregor A see **Elliott RM**

McGregor AD, MacDonald DG: Reactive changes in the mandible in the presence of squamous cell carcinoma. Head Neck Surg 1988 Jul–Aug;10(6):378–86

McGregor AD: Management of intra–oral squamous cell carcinoma. J R Soc Med 1989 Apr;82(4):187–8

McGregor AD, MacDonald DG: Routes of entry of squamous cell carcinoma to the mandible. Head Neck Surg 1988 May–Jun;10(5):294–301

Macgregor AJ see **High AS**

McGregor AM see **Banga JP**

McGregor AM see **Collison KS**

McGregor AM see **Demaine AG**

McGregor AM see **Given–Wilson R**

McGregor AM see **Hassman R**

McGregor AM see **Llewelyn DE**

McGregor AM see **Ratanachaiyavong S**

McGregor AM see **Stott DI**

MacGregor AN, Kusel JR: Isolation and characterisation of a surface membrane glycoprotein from adult Schistosoma mansoni. Mol Biochem Parasitol 1989 May 15;34(3):237–44

McGregor AR, Bailey RR: Nephronophthisis–cystic renal medulla complex: diagnosis by computerized tomography. Nephron 1989;53(1):70–2

McGregor AR see **Maricq HR**

McGregor B see **Kuwahara A**

McGregor BA see **Wolde–Michael T**

McGregor BJ see **Allen BJ**

MacGregor C see **Bouvier M**

MacGregor C see **Díaz del Castillo E**

McGregor C see **Gill P**

McGregor C see **Robson SC**

McGregor C see **Young PK**

McGregor CG, Dark JH, Hilton CJ, Freeman R, Conacher ID, Corris PA: Early results of single lung transplantation in patients with end–stage pulmonary fibrosis. J Thorac Cardiovasc Surg 1989 Sep;98(3):350–4

McGregor CG see **Fleckneil PA**

McGregor CG see **Hooper TL**

McGregor CG see **Locke TJ**

McGregor CG see **Swinburn CR**

MacGregor CH see **Weiss JB**

McGregor D: Comments on the proposed use of Salmonella and structural alerts for the prediction of rodent carcinogens. Mutat Res 1989 Apr;222(4):300–6

MacGregor D see **Metz R**

Macgregor D see **Spooner V**

McGregor DB, Edwards I, Riach CG, Cattanach P, Martin R, Mitchell A, Caspary WJ: Studies of an S9–based metabolic activation system used in the mouse lymphoma L5178Y cell mutation assay. Mutagenesis 1988 Nov; 3(6):485–90

McGregor DB, Reynolds DM, Zeiger E: Conditions affecting the mutagenicity of trichloroethylene in Salmonella. Environ Mol Mutagen 1989;13(3):197–202

McGregor DB, Morriss LL, Manalo PB, Bomberger RA, Pardini RS: Pentagastrin stimulation of human colon carcinoma. Arch Surg 1989 Apr;124(4):470–2

McGregor DB see **Lovett JV**

MacGregor DC see **Pinchuk L**

McGregor DD see **Appleton JA**

MacGregor DF see **Corkill JA**

MacGregor DF see **Primbak RA**

McGregor DH, Papasian CJ, Pierce PD: Aspergilloma within cavitating pulmonary adenocarcinoma. Am J Clin Pathol 1989 Jan;91(1):100–3

McGregor DH see **Dixon AY**

McGregor DH see **MacGregor RR**

McGregor DH see **Weinand ME**

McGregor DL see **Nielsen TA**

McGregor E see **Junor BJ**

MacGregor EA, Svensson B: A super–secondary structure predicted to be common to several alpha–1,4–D–glucan–cleaving enzymes. Biochem J 1989 Apr 1;259(1):145–52

MacGregor EA: Alpha–amylase structure and activity. J Protein Chem 1988 Aug;7(4):399–415

Macgregor FC: Social, psychological and cultural dimensions of cosmetic and reconstructive plastic surgery. Aesthetic Plast Surg 1989 Winter;13(1):1–8

MacGregor GA: Nifedipine and systemic hypertension. Am J Cardiol 1989 Sep 19;64(11):46F–50F (21 ref.)

MacGregor GA, Markandu ND, Singer DR: Diuretics and calcium antagonists in hypertension. Br J Clin Pract Symp Suppl 1988 Apr;60:58–9

MacGregor GA see **Amery A**

MacGregor GA see **Bühler FR**

MacGregor GA see **Cappuccio FP**

MacGregor GA see **Guy RJ**

MacGregor GA see **Sagnella GA**

MacGregor GA see **Shore AC**

MacGregor GA see **Singer DR**

McGregor GP see **Burrin JM**

McGregor GP see **Conlon JM**

MacGregor GR, Caskey CT: Construction of plasmids that express E. coli beta–galactosidase in mammalian cells. Nucleic Acids Res 1989 Mar 25;17(6):2365

MacGregor GR see **Belmont JW**

MacGregor GR see **Fletcher FA**

MacGregor GR see **Griffin LD**

Macgregor HC see **Sessions SK**

McGregor I see **Caviston P**

McGregor IA, Sleigh JD: Role of gram–negative rods, anaerobes and fungi in wound infection after head and neck surgery [letter] Head Neck 1989 Jul–Aug;11(4):371

McGregor IA, Glover L: The E–flat hand. J Hand Surg [Am] 1988 Sep;13(5):692–3

McGregor IA: Thoughts on malaria in pregnancy with consideration of some factors which influence remedial strategies. Parassitologia 1987 May–Dec;29(2–3):153–63 (7 ref.)

Macgregor ID, Balding JW: Bedtimes and family size in English schoolchildren. Ann Hum Biol 1988 Nov–Dec; 15(6):435–41

Macgregor ID, Hawkesford JE: Bone resorption in acute traumatic periodontitis. Oral Surg Oral Med Oral Pathol 1989 Jun;67(6):781–2

Macgregor ID, Balding JW: Bedtimes and sleep duration in relation to smoking behaviour in 14–year–old English schoolchildren. J Biosoc Sci 1988 Jul;20(3):371–6

Macgregor ID see **Meechan JG**

MacGregor IR, Prowse CV: 1–Desamino (8–D–arginine) vasopressin (dDAVP) decreases blood pressure and increases pulse rate in normal individuals—reply [letter] Thromb Haemost 1989 Apr 25;61(2):327

MacGregor IR see **Booth NA**

MacGregor IR see **Dawes J**

McGregor IS, Balleine BW, Atrens DM: Footshock stress facilitates self–stimulation of the medial prefrontal cortex but not the lateral hypothalamus in the rat. Brain Res 1989 Jun 26;490(2):397–403

McGregor J see **Anderson H**

McGregor J see **Gahbauer R**

McGregor J see **Paton RW**

McGregor JA, McFarren T: Neonatal cranial osteomyelitis: a complication of fetal monitoring. Obstet Gynecol 1989 Mar;73(3 Pt 2):490–2

MacGregor JA see **Ball MJ**

McGregor JC: Current thoughts on soft tissue repair of compound injuries of the lower limb (excluding the foot). J R Coll Surg Edinb 1988 Dec;33(6):294–8

McGregor JC, Bryson R: Surgical treatment of a case of severe hemifacial atrophy. J R Coll Surg Edinb 1988 Jun; 33(3):165–9

McGregor JC see **Martin DF**

MacGregor JH see **Cooper M**

MacGregor JH see **Daniels C**

McGregor JL, Catimel B, Parmentier S, Clezardin P, Dechavanne M, Leung LL: Rapid purification and partial characterization of human platelet glycoprotein IIIb. Interaction with thrombospondin and its role in platelet aggregation. J Biol Chem 1989 Jan 5;264(1):501–6

McGregor JL see **Boukerche H**

McGregor JL see **Mcgregor L**

McGregor JM see **Goodman JH**

McGregor JR, Akyol M, Macpherson SG: Acute torsion of the gallbladder. Scott Med J 1988 Jun;33(3):277

McGregor JR, Galloway DJ, McCulloch P, George WD: Anastomotic suture materials and implantation metastasis: an experimental study [published erratum appears in Br J Surg 1989 Jun;76(6):655] Br J Surg 1989 Apr;76(4):331–4

McGregor JR see **Madrenas J**

MacGregor JT, Heddle PR, Whitehead L, Wehr CM: The fetal blood erythrocyte micronucleus assay: classification of RNA–positive erythrocytes into two age populations by RNA aggregation state. Mutagenesis 1989 May; 4(3):190–9

MacGregor JT see **Jauhar PP**

McGregor KH see **Crisp AJ**

McGregor KK, Leonard LB: Facilitating word–finding skills of language–impaired children. J Speech Hear Disord 1989 May;54(2):141–7

McGregor L, Flaherty SP, Breed WG: Structure of the zona pellucida and cumulus oophorus in three species of native Australian rodents. Gamete Res 1989 Jul;23(3):279–87

Mcgregor L, Smith AD, Sidey M, Belin J, Zilkha KJ, McGregor JL: Effects of dietary linoleic acid and gamma linolenic acid on platelets of patients with multiple sclerosis. Acta Neurol Scand 1989 Jul;80(1):23–7

McGregor L see **Bolton–Smith C**

MacGregor LA see **Barnard PM**

MacGregor LC see **Lee TS**

McGregor M: Technology and the allocation of resources. N Engl J Med 1989 Jan 12;320(2):118–20

McGregor M see **Bannatyne BA**

McGregor M see **Rowe GP**

McGregor M see **Silberberg JS**

MacGregor MG see **Kumar S**

McGregor MJ, Flores TP, Sternberg MJ: Prediction of beta–turns in proteins using neural networks. Protein Eng 1989 May;2(7):521–6

McGregor MS: Slowing the speedy [letter] BMJ 1988 Dec 17;297(6663):1609–10

McGregor P see **Watkins CE Jr**

McGregor R see **Hurst RW**

MacGregor R see **Jossan SS**

MacGregor RB Jr: Vibrational spectroscopy in the ultraviolet via Gd3+ fluorescence: application to biological systems. Arch Biochem Biophys 1989 Oct;274(1):312–6

Macgregor RB Jr: Reversal of the Mg++–induced B–to–Z transition of poly[d(G–C)] with hydrostatic pressure. Biopolymers 1988 Oct;27(10):1687–90

McGregor RG see **Tracy BL**

MacGregor RJ, Tajchman G: Theory of dynamic similarity in neuronal systems. J Neurophysiol 1988 Aug;60(2):751–68

MacGregor RR, McGregor DH, Lee SH, Hamilton JW: Structural analysis of parathormone fragments elaborated by cells cultured from a hyperplastic human parathyroid gland. Bone Miner 1986 Feb;1(1):41–50

MacGregor RR, Bansal DD: Inhibitors of cellular proteolysis cause increased secretion from parathyroid cells. Biochem Biophys Res Commun 1989 May 15; 160(3):1339–43

MacGregor RR see **Fowler JS**

MacGregor RR see **Graziani AL**

MacGregor RR see **Macarak EJ**

McGregor RS, Zitelli BJ, Urbach AH, Malatack JJ, Gartner JC Jr: Varicella in pediatric orthotopic liver transplant recipients. Pediatrics 1989 Feb;83(2):256–61

MacGregor RS see **Hurst RW**

McGregor RS see **Malatack JJ**

McGregor RS see **Urbach AH**

MacGregor S see **Chasnoff IJ**

MacGregor S see **Creinin M**

MacGregor S see **Keith LG**

McGregor S see **Kilbourne ED**

MacGregor S see **Mitchell M**

McGregor S see **Ryley JF**

McGregor SE, Hill GB, Yuan LL, Jenkins HM, Lees AW: Selective screening for late stage breast cancer using a logistic model. Prog Clin Biol Res 1989;293:175–82

McGregor SE see **Duggan MA**

McGregor SE see **Hill GB**

MacGregor SK, Thomas LB: A computer–mediated text system to develop communication skills for hearing–impaired students. Am Ann Deaf 1988 Oct; 133(4):280–4

MacGregor SN, Socol ML, Pielet BW, Sholl JT, Minogue JP: Prediction of fetoplacental blood volume in isoimmunized pregnancy. Am J Obstet Gynecol 1988 Dec; 159(6):1493–7

MacGregor SN, Sabbagha RE, Tamura RK, Pielet BW, Feigenbaum SL: Differing fetal growth patterns in pregnancies complicated by preterm labor. Obstet Gynecol 1988 Dec;72(6):834–7

MacGregor SN see **Neerhof MG**

MacGregor SN see **Pielet BW**

MacGregor SN see **Silver RK**

McGregor W see **Abidin MR**

McGregor W see **Towler MA**

MacGregor WD see **Kwok CS**

McGrew F see **Das G**

McGrew FA 3d see **Bittar N**

McGrew JT, Xiao ZX, Fitzgerald–Hayes M: Saccharomyces cerevisiae mutants defective in chromosome segregation.

Yeast 1989 Jul-Aug;5(4):271-84
McGrew K see Bruininks R
McGrew K see Lewis DR
McGrew LL, Dworkin-Rastl E, Dworkin MB, Richter JD: Poly(A) elongation during Xenopus oocyte maturation is required for translational recruitment and is mediated by a short sequence element. Genes Dev 1989 Jun;3(6):803-15
McGrew LL, Richter JD: Xenopus oocyte poly(A) RNAs that hybridize to a cloned interspersed repeat sequence are not translatable. Dev Biol 1989 Jul;134(1):267-70
McGrew SG, Inui M, Chadwick CC, Boucek RJ Jr, Jung CY, Fleischer S: Comparison of the calcium release channel of cardiac and skeletal muscle sarcoplasmic reticulum by target inactivation analysis. Biochemistry 1989 Feb 7; 28(3):1319-23
McGrew SG, Wolleben C, Siegl P, Inui M, Fleischer S: Positive cooperativity of ryanodine binding to the calcium release channel of sarcoplasmic reticulum from heart and skeletal muscle. Biochemistry 1989 Feb 21;28(4):1686-91
McGriff JC see Proctor KG
McGriff JT see Brown EM
McGroarty EJ see Lam MY
McGroarty EJ see Rivera M
McGroarty EJ see Rocque WJ
McGroarty JA, Reid G: Detection of a Lactobacillus substance that inhibits Escherichia coli. Can J Microbiol 1988 Aug;34(8):974-8
McGroarty R see MacLeod BA
McGrogan A see Lichtenberg PA
McGrogan M, Simonsen C, Scott R, Griffith J, Ellis N, Kennedy J, Campanelli D, Nathan C, Gabay J: Isolation of a complementary DNA clone encoding a precursor to human eosinophil major basic protein. J Exp Med 1988 Dec 1;168(6):2295-308
McGrogan M see Courand PO
McGrory J see Peters M
McGrouther DA: La maladie de Dupuytren. To incise or excise? J Hand Surg [Br] 1988 Nov;13(4):368-70 (38 ref.)
McGrouther DA see Dunkley MP
McGrouther DA see Woodburn KR
McGrowder-Lin R, Bhatt A: A Wanderer's Lounge Program for nursing home residents with Alzheimer's disease. Gerontologist 1988 Oct;28(5):607-9
McGruder JM, Cooke JE, Conroy JM, Baker JD 3d: Headache after lumbar puncture: review of the epidural blood patch. South Med J 1988 Oct;81(10):1249-52 (30 ref.)
McGue M, Gottesman II: A single dominant gene still cannot account for the transmission of schizophrenia [letter; comment] Arch Gen Psychiatry 1989 May;46(5):478-80. Comment on: Arch Gen Psychiatry 1988 Jul;45(7):641-7
McGue M: Analytical approaches to twin and family data. NIDA Res Monogr 1988;89:134-49
McGue M, Wette R, Rao DC: Path analysis under generalized marital resemblance: evaluation of the assumptions underlying the mixed homogamy model by the Monte Carlo method. Genet Epidemiol 1989;6(2):373-88
McGue MK see Wette R
McGuff JM see Chambers LA
McGuffee LJ, Little SA, Bagby RM: Improved method for electron microscopy immunocytochemistry of muscle. J Electron Microsc Tech 1989 Aug;12(4):419-21
McGuffee LJ see Buss WC
McGuffey P see Allison MA
McGuffey P see Jones SE
McGuffie GP, Morley DA: A microcomputer program for analog data collection with peak analysis. Med Lab Sci 1988 Apr;45(2):182-3
McGuffin P, Katz R, Bebbington P: The Camberwell Collaborative Depression Study. III. Depression and adversity in the relatives of depressed probands. Br J Psychiatry 1988 Jun;152:775-82
McGuffin P: Major genes for major affective disorder? Br J Psychiatry 1988 Nov;153:591-6 (54 ref.)
McGuffin P, Katz R, Aldrich J, Bebbington P: The Camberwell Collaborative Depression Study. II. Investigation of family members. Br J Psychiatry 1988 Jun; 152:766-74
McGuffin P see Bebbington P
McGuffin P see Bebbington PE
McGuffin R see Petersen FB
McGuffin R see Sanders JE
McGuffin VL see Heindorf MA
McGuigan AC see MacDonald AJ
McGuigan C, Tollerfield SM, Riley PA: Synthesis and biological evaluation of some phosphate triester derivatives of the anti-viral drug AraA. Nucleic Acids Res 1989 Aug 11;17(15):6065-75
McGuigan FJ, Dollins AB: Patterns of covert speech behavior and phonetic coding. Pavlov J Biol Sci 1989 Jan-Mar; 24(1):19-26
McGuigan FJ see Dollins AB
McGuigan FJ see Lusebrink VB
McGuigan J see Hasan A
McGuigan J see Lawson N
McGuigan JA see Blatter LA
McGuigan JE: Inhibition of hydrogen-potassium-stimulated adenosine triphosphatase: effects on acid secretion, plasma gastrin, and the gastric mucosa [editorial] Gastroenterology 1989 Oct;97(4):1045-8
McGuigan JE see Sandler AD
McGuigan JE see Soll AH
McGuigan K see Richardson JL
McGuigan LE see Sullivan JS
McGuigan M see Bentur Y
McGuigan M see Bologa-Campeanu M
McGuigan M see Koren G
McGuigan MA see Leson CL
McGuiness JA see Selley ML
McGuinn WJ see Mokriski BK
McGuinness EP see Puri P
McGuinness GA see Bell WE
McGuinness GA see Scholz TD
McGuinness JJ see Cooper MG
McGuinness L see Owens JR
McGuinness R see McCartney PJ
McGuinness TL see Hemmings HC Jr
McGuire A see Achauer BM
MacGuire A see McCune WJ
McGuire AJ see Parkin DW
McGuire BE see Mannion JD
McGuire BJ see Damato BE
McGuire BS see Carroll JE
McGuire BW see De Vito JM
McGuire C: The curriculum for the year 2000. Med Educ 1989 May;23(3):221-7
McGuire CA see Coburn AF
McGuire DK see Liarakos CD
McGuire DM see Gross MD
McGuire DP see Mitic WR
McGuire EA, Hockett RD, Pollock KM, Bartholdi MF, O'Brien SJ, Korsmeyer SJ: The t(11;14)(p15;q11) in a T-cell acute lymphoblastic leukemia cell line activates multiple transcripts, including Ttg-1, a gene encoding a potential zinc finger protein. Mol Cell Biol 1989 May; 9(5):2124-32
McGuire EA see Tollefsen DM
McGuire EJ: Myelodysplasia. Semin Neurol 1988 Summer; 8(2):145-9 (8 ref.)
McGuire EJ: Urinary incontinence in the elderly. J Arkansas Med Soc 1985 May;81(12):640-2
McGuire EJ see Bloom DA
McGuire EJ see Ghoniem GM
McGuire EJ see Wang SC
McGuire EJ see Zoubek J
McGuire G see Bulkin W
McGuire GG see Anderson PO
McGuire GM, Macphee GJ, Thompson GG, Park BK, Moore MR, Brodie MJ: The effects of chronic carbamazepine treatment of haem biosynthesis in man and rat. Eur J Clin Pharmacol 1988;35(3):241-7
McGuire J, Langdon R, Birchall N, Kupper T: Interleukin-1 alpha mRNA induced by cycloheximide PMA, and retinoic acid is reduced by dexamethasone in PAM-212 keratinocytes. Ann N Y Acad Sci 1988;548:283-90
MacGuire J: An approach to evaluating the introduction of primary nursing in an acute medical unit for the elderly—II. Operationalizing the principles. Int J Nurs Stud 1989; 26(3):253-60
MacGuire J: An approach to evaluating the introduction of primary nursing in an acute medical unit for the elderly—I. Principles and practice. Int J Nurs Stud 1989;26(3):243-51
McGuire J see Halaban R
McGuire J see Kupper TS
McGuire J see Langdon RC
McGuire J see Maloney MJ
McGuire J see Phillips A
McGuire J see Remy JC
McGuire J see Schumacher J
McGuire JA see Sanchez IR
McGuire JB see Maloney MJ
McGuire JB see Stierstorfer MB
McGuire JJ, Graber M, Licato N, Vincenz C, Coward JK, Nimec Z, Galivan J: Biochemical and growth inhibitory effects of the erythro and threo isomers of gamma-fluoromethotrexate, a methotrexate analogue defective in polyglutamylation. Cancer Res 1989 Aug 15; 49(16):4517-25
McGuire JJ, Bolanowska WE, Piper JR: Structural specificity of inhibition of human folylpolyglutamate synthetase by ornithine-containing folate analogs. Biochem Pharmacol 1988 Oct 15;37(20):3931-9
McGuire JJ see Banerjee RV
McGuire JJ see Pizzorno G
McGuire JL see Demarest KT
McGuire JL see Hahn DW
McGuire JL see Popoff SN
McGuire JL see Schnutzler R
McGuire JL see Zerwekh JE
McGuire JR, McQuade MJ, Rossmann JA, Garnick JJ, Sutherland DE, Scheidt MJ, Van Dyke TE: Cotinine in saliva and gingival crevicular fluid of smokers with periodontal disease. J Periodontol 1989 Apr;60(4):176-81
McGuire JT, Dierenfeld ES, Poppenga RH, Brazelton WE: Plasma alpha-tocopherol, retinol, cholesterol, and mineral concentrations in captive gorillas. J Med Primatol 1989; 18(2):155-61
McGuire K see Fisher BE
McGuire K see Grassmann R
McGuire K see Potest HT
McGuire KL see Rothenberg EV
McGuire KP see Sauer JS
McGuire LB: A clearer mirror: medical technology assessment. Va Med 1988 Sep;115(9):438-41
McGuire LB: The physician recumbent. Va Med 1988 Aug; 115(8):390-2
McGuire LJ, Ng JP, Lee JC: Coexpression of cytokeratin and vimentin. Appl Pathol 1989;7(2):73-84 (113 ref.)
McGuire LJ see Chan JK
McGuire LJ see Chan MK
McGuire LJ see Hung LK
McGuire LJ see Woods SD
McGuire M, Agre P: Clinical disorders of the erythrocyte membrane skeleton. Hematol Pathol 1988;2(1):1-14 (119 ref.)
McGuire M see Crider RJ
McGuire M see Dang CV
McGuire M see Llerena J Jr
McGuire M see Murer-Orlando M
McGuire MA, Beede DK, DeLorenzo MA, Wilcox CJ, Huntington GB, Reynolds CK, Collier RJ: Effects of thermal stress and level of feed intake on portal plasma flow and net fluxes of metabolites in lactating Holstein cows. J Anim Sci 1989 Apr;67(4):1050-60
McGuire MC, Nogueira CP, Bartels CF, Lightstone H, Hajra A, Van der Spek AF, Lockridge O, La Du BN: Identification of the structural mutation responsible for the dibucaine-resistant (atypical) variant form of human serum cholinesterase. Proc Natl Acad Sci U S A 1989 Feb; 86(3):953-7
McGuire MH, Merenda JT, Etzkorn JR, Sundaram M: Oncogenic osteomalacia. A case report. Clin Orthop 1989 Jul;(244):305-8
McGuire MH: The pathogenesis of adult osteomyelitis. Orthop Rev 1989 May;18(5):564-70 (11 ref.)
McGuire MH see Schajowicz F
McGuire MH see Sundaram M
McGuire MJ, DeMartino GN: The latent form of macropain (high molecular weight multicatalytic protease) restores ATP-dependent proteolysis to soluble extracts of BHK fibroblasts pretreated with anti-macropain antibodies [published erratum appears in Biochem Biophys Res Commun 1989 Jun 15;161(2):944] Biochem Biophys Res Commun 1989 Apr 28;160(2):911-6
McGuire MJ, Reckelhoff JF, Croall DE, DeMartino GN: An enzyme related to the high molecular weight multicatalytic proteinase, macropain, participates in a ubiquitin-mediated, ATP-stimulated proteolytic pathway in soluble extracts of BHK 21/C13 fibroblasts. Biochim Biophys Acta 1988 Nov 17;967(2):195-203
McGuire MJ, McCullough ML, Croall DE, DeMartino GN: The high molecular weight multicatalytic proteinase, macropain, exists in a latent form in human erythrocytes. Biochim Biophys Acta 1989 Apr 6;995(2):181-6
McGuire MM see Sundaram M
McGuire MT see Fairbanks LA
McGuire MV see Hayes AL
McGuire N see Shek M
McGuire P see Tresham JJ
McGuire PA see Griffin TC
McGuire PG, Brocks DG, Killen PD, Orkin RW: Increased deposition of basement membrane macromolecules in specific vessels of the spontaneously hypertensive rat. Am J Pathol 1989 Aug;135(2):291-9
McGuire PG, Seeds NW: The interaction of plasminogen activator with a reconstituted basement membrane matrix and extracellular macromolecules produced by cultured epithelial cells. J Cell Biochem 1989 Jun;40(2):215-27
McGuire R see Dugan G
McGuire RJ, Affleck JW, Strachan JG, Wemyss AS: Rehabilitation status—dysfunction and treatment outcome in a psychiatric day hospital. Health Bull (Edinb) 1989 Jan; 47(1):21-30
McGuire RJ see McCreadie RG
McGuire S: Fluoride content of bottled water [letter] N Engl J Med 1989 Sep 21;321(12):836-7
McGuire SE, Fuqua SA, Naylor SL, Helin-Davis DA, McGuire WL: Chromosomal assignments of human 27-kDa heat shock protein gene family. Somat Cell Mol Genet 1989 Mar;15(2):167-71
McGuire TC see Barbet AF
McGuire TC see Eriks IS
McGuire TC see Johnson GC
McGuire TC see Reduker DW
McGuire TC see Riggs MW
McGuire TF see Eagon PK
McGuire TG: Outpatient benefits for mental health services in Medicare. Alignment with the private sector? Am Psychol 1989 May;44(5):818-24
McGuire TG: Combining demand- and supply-side cost sharing: the case of inpatient mental health care. Inquiry 1989 Summer;26(2):292-303
McGuire TG see Bachman SS
McGuire TG see Camberg LC
McGuire TG see Freiman MP
McGuire TJ, Pointer JE: Evaluation of a pulse oximeter in the prehospital setting. Ann Emerg Med 1988 Oct; 17(10):1058-62
McGuire TJ see Hodges DL
McGuire TL, Feldman KW: Psychologic morbidity of children subjected to Munchausen syndrome by proxy. Pediatrics 1989 Feb;83(2):289-92
McGuire TM see Mowat PD
McGuire V see Boyd NF
McGuire V see Lee-Han H
McGuire V see Stadler J
McGuire VM see Fenoon AH

McGuire W see Nathwani D
McGuire W see Rickard KA
McGuire WA see Engle WA
McGuire WL, Foley KM, Levy MH, Osborne CK: Pain control in breast cancer. A panel discussion. Breast Cancer Res Treat 1989 Jan;13(1):5–15 (0 ref.)
McGuire WL, Abeloff MD, Fisher B, Glick JH, Henderson IC, Osborne CK: Adjuvant therapy in node-negative breast cancer. A panel discussion. Breast Cancer Res Treat 1989 Mar;13(2):97–115
McGuire WL, Dickson RB, Osborne CK, Salomon D: The role of growth factors in breast cancer. A panel discussion. Breast Cancer Res Treat 1988 Oct;12(2):159–66
McGuire WL, Kern DH, Von Hoff DD, Weisenthal LM: In vitro assays to predict drug sensitivity and drug resistance. A panel discussion. Breast Cancer Res Treat 1988 Sep; 12(1):7–21
McGuire WL: Adjuvant therapy of node-negative breast cancer [editorial] N Engl J Med 1989 Feb 23;320(8):525–7
McGuire WL, Abeloff MD, Hortobagyi GN, Swain SM: Treatment of stage III breast cancer. A panel discussion. Breast Cancer Res Treat 1989 Jul;13(3):225–35
McGuire WL see Clark GM
McGuire WL see Fuqua SA
McGuire WL see Hill SM
McGuire WL see Khaw BA
McGuire WL see McGuire SE
McGuire WL see Merkel DE
McGuire WL see Saez RA
McGuire WL see Siegle RL
McGuire WL see Tandon AK
McGuire WP, Rowinsky EK, Rosenshein NB, Grumbine FC, Ettinger DS, Armstrong DK, Donehower RC: Taxol: a unique antineoplastic agent with significant activity in advanced ovarian epithelial neoplasms. Ann Intern Med 1989 Aug 15;111(4):273–9
McGuire WP, Abeloff MD: Carboplatin substitution for cisplatin in the treatment of ovarian carcinoma—a word of caution [editorial] J Natl Cancer Inst 1989 Oct 4; 81(19):1438–9
McGuire WP see Grochow LB
McGuire WP see Hantel A
McGuire WP 3d, Arseneau J, Blessing JA, DiSaia PJ, Hatch KD, Given FT Jr, Teng NN, Creasman WT: A randomized comparative trial of carboplatin and iproplatin in advanced squamous carcinoma of the uterine cervix: a Gynecologic Oncology Group study. J Clin Oncol 1989 Oct; 7(10):1462–8
McGuirk E see Leudrem W
McGuirk SM, Vallis Y, Pasternak CA, Dolphin AC: Bradykinin enhances excitability in cultured rat sensory neurones by a GTP-dependent mechanism. Neurosci Lett 1989 Apr 24;99(1–2):85–9
McGuirk SM see Atkiss CE
McGuirk SM see Dolphin AC
McGuirk SM see Scott RH
McGuirt WF, Welling DB, McCabe BF: Facial nerve function following irradiated cable grafts. Laryngoscope 1989 Jan; 99(1):27–34
McGuirt WF: Management of occult metastatic cervical disease from well-differentiated thyroid carcinoma. Ear Nose Throat J 1989 Mar;68(3):170–6, 179 (25 ref.)
McGuirt WF: Management of occult metastatic disease from salivary gland neoplasms. Arch Otolaryngol Head Neck Surg 1989 Mar;115(3):322–5
McGuirt WF see May JS
McGuirt WF Jr see Shiro BC
McGurk M see MacNeil S
McGurk SR, Levin ED, Butcher LL: Nicotinic-dopaminergic relationships and radial-arm maze performance in rats. Behav Neural Biol 1989 Jul;52(1):78–86
McGurk SR see Levin ED
McGurrin JF see Carlei F
McGurrin M see Tottelbaum GP
McGushin M see Hassell DT
McGwire BS see Morein B
McGwire BS see Stipkovits L
Mach B see Amaldi I
Mach B see Ameisen JC
Mach B see Berdoz J
Mach B see Biesiada G
Mach B see Caban J
Mach B see Deneczuk S
Mach B see Gönczy P
Mach B see Gorski J
Mach B see Griscelli C
Mach B see Reith W
Mach B see Tiercy JM
Mach ES see Chiklikchi AS
Mach ES see Nasonova VA
Mach H see Reck G
Mach J, Lenz WD: Zur Problematik von Reoperationen bei aseptischen Endoprothesenlockerungen des Hüftgelenkes. Beitr Orthop Traumatol 1988 Oct;35(10):487–95 (Eng. Abstr.) (Ger)
Mach JP see Audette M
Mach JP see Barr IG
Mach JP see Buchegger F
Mach JP see Giuffré L
Mach JP see Hammarstrom S
Mach JP see Hardman N
Mach JP see Pochon S
Mach JR Jr, Korchik WP, Mahowald MW: Dialysis dementia. Clin Geriatr Med 1988 Nov;4(4):853–67 (86 ref.)
Mach M see Lehner R
Mach M see Tomaszewski J
Mach M see Utz U
Mach O see Benda V
Mach O see Krchňák V
Mach O see Pokorný V
Mach P see Beňo P
Mach P see Cekovský L
Mach P see Kol'veková O
Mach PA see Creager RS
Mach R, Rozsival P: Kombinované ošetření sítnice při diabetické retinopatii. Cesk Oftalmol 1989 Mar;45(2):84–90 (Eng. Abstr.) (Cze)
Mach R, Susický P: Trachom u nás v současnosti. Cesk Oftalmol 1988 Jul;44(4):283–6 (Eng. Abstr.) (Cze)
Mach RS: Un grand médecin révolutionnaire du XVIIIe siècle, le Dr Théodore Tronchin. Schweiz Rundsch Med Prax 1989 Feb 28;78(9):232–6 (Eng. Abstr.) (Fre)
Mach T, Bogdal J, Kirchmayer S, Konturek J: Badania kwasoty treści żołądkowej oznaczanej pH-metrycznie w przebiegu frakcjonowanego podawania krynickiej wody mineralnej Zuber III. Pol Tyg Lek 1988 Sep 19; 43(38):1227–9 (Eng. Abstr.) (Pol)
Mach T, Dolán A: Význam hodnoty systolického gradientu při perkutánní transluminální angioplastice. Cesk Radiol 1989 Mar;43(2):84–90 (Eng. Abstr.) (Cze)
Mach T, Belán A, Peregrin J, Kovář J, Boruvka V: Dlouhodobé výsledky perkutánní transluminální angioplastiky periferní oblasti. Cesk Radiol 1989 Jan; 43(1):38–46 (Eng. Abstr.) (Cze)
Mach T see Bogdal J
Mach T see Konturek SJ
Mach T see Pirk J
Mach W see Ahnert-Hilger G
Macha M see Chi LG
Macháč J, Heus L: Analgosedace ketaminem s benzodiazepiny při miniinterrupcích. Cesk Gynekol 1989 Feb;54(1):23–6 (Cze)
Macháč J, Heus L, Kobilková J: První zkušenosti s flumazenilem (Anexate Roche) při miniinterrupci. Cesk Gynekol 1989 May;54(4):274–6 (Cze)
Machac J, Vallabhajosula S, Goldsmith SJ, Palestro C, Strashun A, Vaquer R, Phillips RA, Fuster V: Value of blood-pool subtraction in cardiac indium-111-labeled platelet imaging. J Nucl Med 1989 Sep; 30(9):1445–55
Machac J see Alexopoulos D
Machac J see Gomes JA
Machac J see Horowitz SF
Macháč M see Hula J
Machacek E see Bröll H
Machacek E see Sakr L
Macháček J see Mačák J
Macháček J see Será D
Macháček M, Kunes J, Sidóová E, Odlerová Z, Waisser K: Vztahy mezi chemickou strukturou látek a jejich antimykobakteriální aktivitou vuči atypickým kmenum. II. 6-acylamido-2-alkylthiobenzothiazoly, kvantitativní vztahy ke spektru účinku. Cesk Farm 1989 Feb;38(1):9–15 (Eng. Abstr.) (Cze)
Macháčková J see Chuia J
Machéková E, Danisovičová A, Lehotáková J: Studium podielu infekčných chorôb na pracovnej neschopnosti zamestnancov Lekárskej fakulty Univerzity Komenského v Bratislave. Cesk Zdrav 1988 Nov;36(11):481–9 (Eng. Abstr.) (Slo)
Machado A see Santa Maria C
Machado A see Santiago M
Machado A see Villanueva C
Machado A de B, Bassi GE, Da Silva SM, Guglielmo S: Contribuição da reação de micro-hemaglutinação passiva para o treponema pallidum (mha-tp) no liquido cefalorraqueano ao diagnóstico de neurossífilis. Arq Neuropsiquiatr 1988 Dec;46(4):369–73 (Eng. Abstr.) (Por)
Machado AA, da Costa JC, Campos AD: Imunidade à rubéola: inquérito soro-epidemiológico em hospital, Estado de São Paulo-Brasil. Rev Saude Publica 1988 Jun;22(3):192–200 (Eng. Abstr.) (Por)
Machado AA see Goldani LZ
Machado AB, Pialarissi CS, Vaz AJ: Cisticercose humana diagnosticada em hospital geral, São Paulo, SP (Brasil). Rev Saude Publica 1988 Jun;22(3):240–4 (Eng. Abstr.) (Por)
Machado AC see Mattanovich D
Machado AF see Cohn ML
Machado AJ see Alonso A
Machado BH, Brody MJ: Contribution of neurogenic mechanisms to control of intrinsic heart rate. Am J Physiol 1989 Jan;256(1 Pt 2):R231–5
Machado CE, Dralbe S, Ajzen H: Antibioticoterapia no paciente renal crônico. AMB Rev Assoc Med Bras 1987 Sep-Oct;33(9–10):187–90 (Por)
Machado CR, Garófalo MA, Roselino JE, Kettelhut IC, Migliorini RH: Effect of fasting on glucose turnover in a carnivorous fish (Hoplias sp). Am J Physiol 1989 Mar; 256(3 Pt 2):R612–5
Machado CR, Garofalo MA, Roselino JE, Kettelhut IC, Migliorini RH: Effects of starvation, refeeding, and insulin on energy-linked metabolic processes in catfish (Rhamdia hilarii) adapted to a carbohydrate-rich diet. Gen Comp Endocrinol 1988 Sep;71(3):429–37
Machado CR see Camargos ER
Machado CR see Maruch SM
Machado DM, Lopes AA, Foronda A, Atik E, Ribeiro IG, Ebaid M: Flutter atrial no recém-nascido. Relato de três casos. Arq Bras Cardiol 1988 Aug;51(2):177–80 (Eng. Abstr.) (Por)
Machado F, Bindschaedler C: Pathologie neuropsychologique focalisée dans les démences dégénératives. Rev Med Suisse Romande 1989 Apr;109(4):247–51 (Fre)
Machado FS, Telles EC, Pinho B, Soares R, Rego F, Nazaré J, Amram SS: Hipertensão arterial endócrina. Hiperaldoesteronismo primário. Acta Med Port 1989 Jan-Feb;2(1):47–54 (12 ref.) (Eng. Abstr.) (Por)
Machado FS see Telles EC
Machado HB see Macieira-Coelho E
Machado HR see Martelli N
Machado I see Aldrey O
Machado J see Dixon WR
Machado JM see Agapejev S
Machado JM see Barraviera B
Machado JM see Kiy Y
Machado LM see Gonçalves ML
Machado LR see Moreno-Carvalho OA
Machado LR see Spina-França A
Machado MA see Anthouse AL
Machado MA see Horton WA
Machado MC see Chaib E
Machado MC see Faintuch J
Machado MC see Gonçalez Y
Machado MC see Jukemura J
Machado MC see Ursich MJ
Machado MG see Godinho AF
Machado MM see Horton WA
Machado MV, Tynan MJ, Curry PV, Allan LD: Fetal complete heart block. Br Heart J 1988 Dec;60(6):512–5
Machado NC see Jacob JL
Machado NC see Nicolau JC
Machado PE see Barraviera B
Machado RC see Carneiro Leão G
Machado RD see Taffarel M
Machado RZ see Bechara GH
Machado SG see Kleinerman RA
Machado SM, Magalhães LA, Artigas P de T, Cordeiro N da S, de Carvalho JF: Verificação de antagonismo entre larvas de Schistosoma mansoni e larvas de outros Digenea em Biomphalaria tenagophila, molusco planorbideo de criadouro natural situado na região de Campinas, SP, Brasil. Rev Saude Publica 1988 Dec;22(6):484–8 (Eng. Abstr.) (Por)
Machado T see Bookstein JJ
Machado UF see Santos Júnior A
Machado Júnior LC, Gomes MR, Campmany MC, Nestarez JE: Descolamento prematuro de placenta com evolução crônica: relato de um caso. Rev Paul Med 1988 Jan-Feb; 106(1):50–2 (Eng. Abstr.) (Por)
McHaffie JG, Kao CQ, Stein BE: Nociceptive neurons in rat superior colliculus: response properties, topography, and functional implications. J Neurophysiol 1989 Aug; 62(2):510–25
McHaffie JG see Price DD
Machaladze ZO, Risdin VD, Germanov AB, Kuzina NK: Diagnostika i lechenie raka legkogo pri pervichno-mnozhestvennykh zlokachestvennykh opukholiakh. Klin Med (Mosk) 1988 Dec;66(12):65–9 (Rus)
McHale AP, McHale ML, Biau W: The effect of hematoporphyrin derivative and human erythrocyte ghost encapsulated hematoporphyrin derivative on a mouse myeloma cell line. Cancer Biochem Biophys 1988 Nov; 10(2):157–64
McHale CM see Brauth SE
McHale DM, Sage JI: Hallucinations and confusion after pergolide withdrawal. Clin Neuropharmacol 1988 Dec; 11(6):545–8
McHale DM see Sage JI
McHale G see Ordidge RJ
McHale KA see Malawer MM
McHale M see Shiels A
McHale MD: Mumbling. A defense mechanism in therapy resistance. J Psychosoc Nurs Ment Health Serv 1988 Sep; 26(9):27–30
McHale ML see McHale AP
McHale NG, Thornbury KD: The effect of anesthetics on lymphatic contractility. Microvasc Res 1989 Jan;37(1):70–6
McHale NG, Adair TH: Reflex modulation of lymphatic pumping in sheep. Circ Res 1989 Jun;64(6):1165–71
McHale NG see Allen JM
McHale NG see McGeown JG
McHale NG see Thornbury KD
McHale PA see Sadick N
McHale PA see Yatham LN
McHale S see Bradshaw E
Machalski M see Kardaszewicz E
Machalski M see Lacheta L
Machalski M see Wojnar J
Machamer CE see Pitta AM
Machamer J see Temkin NR
McHan F, Cox NA, Blankenship LC, Bailey JS: In vitro attachment of Salmonella typhimurium to chick ceca

exposed to selected carbohydrates. Avian Dis 1989 Apr-Jun;33(2):340-4

Machan FG, Oelrich M: Das untere Sprunggelenk. Anatomische und pathophysiologische Betrachtungen. Zentralbl Chir 1989;114(6):371-80 (Eng. Abstr.) (Ger)

Machan FG, Oelrich M: Zur Diagnostik der Instabilität im unteren Sprunggelenk. Beitr Orthop Traumatol 1988 Jul; 35(7):334-8 (Eng. Abstr.) (Ger)

Machan FG, Trägenapp E: Der intraartikuläre Druck in den grossen Gelenken--Ein biomechanisches Wechseldruck-Pumpsystem. Beitr Orthop Traumatol 1989 Jun;36(6):241-8 (Eng. Abstr.) (Ger)

Machan FG see **Ordyniak R**

Machan J see **van der Rest M**

Machan L, Jäger HR, Adam A, Gill K, Williams G, Allison DJ: Benign prostatic hypertrophy: treatment with a metallic stent. AJR Am J Roentgenol 1989 Oct; 153(4):779-81

Machan L see **Simmonds SD**

Machan L see **Williams G**

Machan ZA see **Taylor GW**

McHaney VA see **Schell MJ**

McHaney VA see **Willmas JA**

Machanoff R see **Rinchik EM**

Machanoff R see **Soper TS**

Machášková Y see **Tajtáková M**

Macharashvili TN see **Karsanov NV**

McHardy GJ see **Allen MB**

McHardy KC, Harvey R, Trainer PJ, Reid IW: Immunoscintigraphy with monoclonal antibodies [letter] BMJ 1989 Jul 1;299(6690):55

McHardy KC see **Garlick PJ**

McHardy KC see **Harvey RD**

McHardy KC see **Melville S**

McHardy MJ see **Maruta T**

McHarg AD see **Weston AH**

MacHarg MA, Foerner JJ, Phillips TN, Barclay WP: Bypass surgery for the treatment of small intestinal ileus in the horse. A report of three cases. Vet Surg 1988 Jan-Feb; 17(1):15-7

MacHarg MA see **Sullins KE**

Macharper T see **Chan A**

Machatková M, Petelíková J, Horký F, Bílek R, Priesnitz J, Jokesová E: Dlouhodobá kultivace dělených embryí skotu in vitro. Vet Med (Praha) 1988 Dec;33(12):721-6 (Eng. Abstr.) (Cze)

McHattie GV, Rackham M, Teasdale EL: The derivation of occupational exposure limits in the pharmaceutical industry. J Soc Occup Med 1988 Winter;38(4):105-8

McHattie GV see **Rackham M**

Machavariani AL see **Biblieishvili ZA**

Machavariani LA see **Shatilova TA**

Machavoine F see **Herbelin A**

Machay S see **Martinko V**

Machay T see **Kiszel J**

Mache R see **Markowicz Y**

Mache R see **Romby P**

Mache R see **Zhou DX**

Macheboeuf M see **Thomas H**

Machecourt J see **Bassand JP**

Mchedlishvili BV see **Morgunova EYu**

Mchedlishvili G: Pathogenetic role of circulatory factors in brain edema development. Neurosurg Rev 1988;11(1):7-13 (19 ref.)

Mchedlishvili G, Itkis M, Sikharulidze N: Mechanical properties of brain tissue related to oedema development in rabbits. Acta Neurochir (Wien) 1989;96(3-4):137-40

Mchedlishvili GI see **Kuridze NT**

Mchedlishvili KA see **Berishvili II**

Mchedlishvili KA see **Podzolkov VP**

(Machek E), Wojtkiewicz-Rok W: Profesor Emanuel Machek i jego rola w zwalczaniu jaglicy na ziemiach Małopolski Wschodniej na przełomie XIX i XX w. Arch Hist Filoz Med 1988;51(2):163-70 (Eng. Abstr.) (Pol)

Macheka A see **Oliver MJ**

Macheka BM see **Stein CM**

Machekhin VA, Belianin AF, Skladchikova NI, Tatatrenko IG, Kosmirova NE: Rol' dispanserizatsii v profilaktike oslozhnenii u lits, operirovannykh po povodu ranenii glaz. Oftalmol Zh 1988;(6):325-7 (Eng. Abstr.) (Rus)

Machekhin VA, Panormova NV, Malov VM, Popova LA: Kliniko-morfologicheskoe izuchenie glaz s artifakiel. Oftalmol Zh 1989;(1):29-30 (Eng. Abstr.) (Rus)

Machell C see **Klein RC**

Machell RJ see **Willoughby CP**

Machemer H see **Sugino K**

Machemer L see **Paulsen J**

(Machemer R), Aaberg TM: On presentation of the Proctor Medal of the Association for Research in Vision and Ophthalmology to Dr. Robert Machemer. Invest Ophthalmol Vis Sci 1988 Dec;29(12):1765-70

Machemer R: Description and pathogenesis of late stages of retinopathy of prematurity. Birth Defects 1988;24(1):275-80

Machemer R: Proliferative vitreoretinopathy (PVR): a personal account of its pathogenesis and treatment. Proctor lecture. Invest Ophthalmol Vis Sci 1988 Dec; 29(12):1771-83 (69 ref.)

Machemer R see **Antoszyk AN**

Machemer R see **de Juan E Jr**

Machemer R see **Small KW**

Machemer R see **Zilis JD**

Machen BC see **Lam GB**

Machen CW see **Perriello VA Jr**

Machen DE: Legal aspects of orthodontic practice: risk management concepts. Diagnosis, root resorption, and progress monitoring [see comments] Am J Orthod Dentofacial Orthop 1989 Mar;95(3):267-8. **Comment in:** Am J Orthod Dentofacial Orthop 1989 Jul;96(1):15A-16A

Machen DE: Legal aspects of orthodontic practice: risk management concepts. Treatment records and the defensible case. Am J Orthod Dentofacial Orthop 1989 Aug;96(2):173-5

Machen DE: Legal aspects of orthodontic practice: risk management concepts. The impacted canine. Am J Orthod Dentofacial Orthop 1989 Sep;96(3):270-1

Machen DE: Legal aspects of orthodontic practice: risk management concepts. Short- and long-term risk management strategies. Am J Orthod Dentofacial Orthop 1989 Jun;95(6):524-5

Machen DE: Legal aspects of orthodontic practice: risk management concepts. Professional liability insurance. Am J Orthod Dentofacial Orthop 1989 Apr;95(4):357-9

Machen DE: Legal aspects of orthodontic practice: risk management concepts. Periodontal disease in orthodontic practice. Am J Orthod Dentofacial Orthop 1989 May; 95(5):445-7

Machen DE: Legal aspects of orthodontic practice: risk management concepts. Current concepts in orthodontic informed consent. Am J Orthod Dentofacial Orthop 1989 Jul;96(1):88-9

Machen JB: AIDS-related changes in dental education. J Dent Educ 1989 Sep;53(9):520-2

Machen JB: The future for dental schools. J Am Coll Dent 1989 Spring;56(1):33, 42-4

Machen LL see **Winkelstein A**

Machen TE see **Bonanno JA**

Machen TE see **Cook PW**

Machen TE see **Negulescu PA**

Machen TE see **Paradiso AM**

Machen TE see **Thomas HA**

Machen TE see **Townsley MC**

Machen TE see **Weintraub WH**

Machen VL see **Swaiman KF**

McHendry B see **Wisniewski D**

McHenney MA see **Matsushima P**

M'Henzi H see **Haouala H**

M'henzi M see **Haouala H**

McHenry C, Walsh M, Jarosz H, Henkin R, Tope J, Lawrence AM, Paloyan E: Resection of parathyroid tumor in the aorticopulmonary window without prior neck exploration. Surgery 1988 Dec;104(6):1090-4

McHenry C, Newell K, Chejfec G, Barbato A, Lawrence AM, Brooks M, Emanuele MA, Paloyan E: Adult nesidioblastosis. An unusual cause of fasting hypoglycemia. Am Surg 1989 Jun;55(6):366-9

McHenry C see **Baker RC**

McHenry CR, Reynolds M, Raffensperger JG: Vaginal neoplasms in infancy: the combined role of chemotherapy and conservative surgical resection. J Pediatr Surg 1988 Sep;23(9):842-5

McHenry CS: DNA polymerase III holoenzyme of Escherichia coli. Annu Rev Biochem 1988;57:519-50 (135 ref.)

McHenry CS: The asymmetric dimeric polymerase hypothesis: a progress report. Biochim Biophys Acta 1988 Dec 20;951(2-3):240-8 (59 ref.)

McHenry CS see **Griep MA**

McHenry K see **Nisengard R**

McHenry MC see **Corenzek MJ**

McHenry MC see **Gorenzek MJ**

McHenry MC see **Rehm SJ**

McHenry MP see **Hough JC**

McHenry P see **Harvey R**

McHenry R see **O'Connor KW**

Machens A see **Haaf T**

Machens G see **Scharf J**

Macher AM, De Vinatea ML, Tuur SM, Angritt P: AIDS and the mycoses. Infect Dis Clin North Am 1988 Dec; 2(4):827-39 (63 ref.)

Macher AM, Angritt P, Tuur SM, Landing BH: AIDS. Case for diagnosis series, 1988. Milit Med 1988 Dec; 153(12):M81-8 (26 ref.)

Macher AM, Angritt P, Monson MH: AIDS. Case for diagnosis series, 1988. Milit Med 1988 Nov;153(11):M73-80

Macher AM, Angritt P, Tuur SM, Robinson JJ: AIDS. Case for diagnosis series, 1988. Milit Med 1988 Oct; 153(10):M65-72

Macher AM, Angritt P, Tuur SM, Joshi VV, Daly MJ, Henriques UV, Landing BH: AIDS. Case for diagnosis series, 1988. Milit Med 1989 Jan;154(1):M89-99

Macher AM see **Angritt P**

Macher AM see **DiCarlo FJ**

Macher AM see **Ginzburg HM**

Macher AM see **Hira SK**

Macher AM see **Steigman CK**

Macher AM see **Tuur SM**

Macher BA see **Galili U**

Macher BA see **Stults CL**

Macher E see **Traupe H**

Macher F see **Neis KJ**

Macher I see **Kirkland TN**

Macher JP, Crocq MA, Duval F, Minot R, Toussaint M: A propos de méthodes non ou peu invasives de diagnostic et de suivi thérapeutique en psychiatrie. Ann Med Psychol (Paris) 1988 Jun;146(6):584-7 (Fre)

Macheras P, Parissi-Poulos M, Poulos L: Pharmacokinetics of acetaminophen after intramuscular administration. Biopharm Drug Dispos 1989 Jan-Feb;10(1):101-5

Macheras PE, Symillides MY: Toward a quantitative approach for the prediction of the fraction of dose absorbed using the absorption potential concept. Biopharm Drug Dispos 1989 Jan-Feb;10(1):43-53

Macheras PE see **Valsami GN**

Macheret EL, Lyseniuk VP, Gongal'skii VV: Kliniko-élektromiograficheskaia otsenka rannikh nevrologicheskikh proiavlenii osteokhondroza pozvonochnogo stolba. Vrach Delo 1988 Nov;(11):83-6 (Eng. Abstr.) (Rus)

Macheroux P see **Kurfürst M**

Machesney W, Salz JJ: A simple, convenient tonometer tip disinfection technique. Ophthalmic Surg 1988 Oct; 19(10):748-9

Macheso AP see **McDermott JM**

Macheta A see **Pach J**

Machetanz J, Schöule PW, Benecke R: Iterative Dysarthrie bei M. Parkinson. Nervenarzt 1988 Sep;59(9):559-61 (27 ref.) (Eng. Abstr.) (Ger)

Machetanz J see **Schöule PW**

McHeyzer-Williams MG, Nossal GJ: Inhibition of antibody production at high cell density following mitogen stimulation and isotype switching in vitro. J Immunol Methods 1989 Apr 21;119(1):9-17

McHeyzer-Williams MG, Nossal GJ: Clonal analysis of autoantibody-producing cell precursors in the preimmune B cell repertoire. J Immunol 1988 Dec 15;141(12):4118-23

Machi J, Fujita H, Yamana H, Kurohji T, Yamashita Y, Kakegawa T: [Diagnostic determination of the extent of esophageal cancer by operative ultrasonography--assessment of aortic invasion] Nippon Kyobu Geka Gakkai Zasshi 1988 Aug; 36(8):1228-37 (Eng. Abstr.) (Jpn)

Machi J see **Bonadio WA**

Machi J see **Fujita H**

Machi J see **Sawchuk AP**

Machi M see **Nishida Y**

Machi T see **Funada H**

Machiavelli GA see **Rosental DG**

Machiavelli M, Leone B, Romero A, Perez J, Vallejo C, Bianco A, Rodriguez R, Estevez R, Chacon R, Dansky C, et al: Relation between delay and survival in 596 patients with breast cancer. Oncology 1989;46(2):78-82

Machiavelli M see **Leone BA**

Machicado GA see **Jensen DM**

Machicado GA see **Randall GM**

Machicao CN, Schaub CR, Farhi DC: Circulating mucin in breast carcinoma and automated leukocyte counts. Hematol Pathol 1988;2(3):159-61

Machicao CN see **Gutierrez Y**

Machida A, Ohnuma H, Takai E, Tsuda F, Tanaka T, Naito M, Muaekata E, Miyakawa Y, Mayumi M: Antigenic sites on the arginine-rich carboxyl-terminal domain of the capsid protein of hepatitis B virus distinct from hepatitis B core or e antigen. Mol Immunol 1989 Apr;26(4):413-21

Machida CA, Salon J, Grandy D, Bunzow J, Albert P, Hanneman E, Civelli O: Three technical approaches for cloning opioid receptors. NIDA Res Monogr 1988; 87:93-110 (43 ref.)

Machida CA, Bunzow J, Hannemaa E, Grandy D, Civelli O: Replica filter screening technique to detect transfected cells expressing beta 2-adrenergic receptor. DNA 1989 Jul-Aug; 8(6):447-55

Machida CA see **Bunzow JR**

Machida H see **Lin JC**

Machida H see **Suzutani T**

Machida H see **Tanifuji Y**

Machida H see **Yokota T**

Machida J see **Fujita M**

Machida J see **Yoshida M**

Machida K, Osawa K: [Quantitative analysis of methoxylated flavonoids in iyo (Citrus iyo) peels by high-performance liquid chromatography] Yakugaku Zasshi 1989 Mar; 109(3):192-4 (Eng. Abstr.) (Jpn)

Machida K, Sakurai S, Kondo I, Ikawa S: Relationship between susceptibility and immune response to staphylococcal exfoliative toxin A in mammalian species. Microbiol Immunol 1988;32(10):1079-84

Machida K see **Honda N**

Machida K see **Hoshina S**

Machida K see **Nagata K**

Machida K see **Takishima T**

Machida K see **Uchiyama K**

Machida K see **Yui N**

Machida M, Weinstein SL, Imamura Y, Usui T, Yamada T, Kimura J, Toriyama S: Compound muscle action potentials and spinal evoked potentials in experimental spine maneuver. Spine 1989 Jul;14(7):687-91

Machida M, Weinstein SL, Yamada T, Kimura J, Toriyama S: Dissociation of muscle action potentials and spinal somatosensory evoked potentials after ischemic damage of spinal cord. Spine 1988 Oct;13(10):1119-24

Machida M, Ohtsuki I, Fukui S, Yamashita I: Nucleotide sequences of Saccharomycopsis fibuligera genes for extracellular beta-glucosidases as expressed in Saccharomyces cerevisiae. Appl Environ Microbiol 1988

Dec;54(12):3147–55
Machida M see **Amino K**
Machida M see **Mogi F**
Machida N, Yasuda J, Too K: Three cases of paroxysmal atrial fibrillation in the Thoroughbred newborn foal. Equine Vet J 1989 Jan;21(1):66–8
Machida N, Yasuda J, Too K, Kudo N: A morphological study on the obliteration processes of the ductus arteriosus in the horse. Equine Vet J 1988 Jul;20(4):249–54
Machida N, Yasuda J, Too K: A morphometric study of foetal and newborn cardiac growth in the horse. Equine Vet J 1988 Jul;20(4):261–7
Machida N see **Arai T**
Machida N see **Ishii T**
Machida S see **Murakawa T**
Machida S see **Oi K**
Machida T, Kiyota H: [Synergism between defence mechanisms and chemotherapy] Nippon Saikingaku Zasshi 1988 Nov;43(6):971–80 (43 ref.) (Jpn)
Machida T, Akasaka Y: [Experimental evaluation of cisplatin analogous in urogenital cancer] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-2):1386–92 (Eng. Abstr.) (Jpn)
Machida T, Tashiro K, Mochizuki A, Ohoishi Y, Yoshigoe F, Mikuriya H, Imanaka K, Shirai T: [Clinical experiences in the treatment of upper urinary tract stones by second generation extracorporeal shock wave lithotriptor (EDAP LT-01)] Nippon Hinyokika Gakkai Zasshi 1988 Feb; 79(2):214–9 (Eng. Abstr.) (Jpn)
Machida T see **Aoki S**
Machida T see **Fukuoka M**
Machida T see **Kiyota H**
Machida T see **Kobari T**
Machida T see **Kumamoto Y**
Machida T see **Kuranchi H**
Machida T see **Maehara T**
Machida T see **Maehara Y**
Machida T see **Masuda F**
Machida T see **Ohishi Y**
Machida T see **Onishi T**
Machida T see **Suzuki H**
Machida T see **Torii S**
Machida T see **Yoshikawa K**
Machida Y, Yano Y, Yano T, Seshimo T, Ohtani H, Ujiiye A: [An outbreak of enterocolitis due to Clostridium perfringens in a hospital for the severely disabled] Kansenshogaku Zasshi 1989 Apr;63(4):410–6 (Eng. Abstr.) (Jpn)
Machida Y, Inouye K, Tokumura T, Iwata M, Nagai T: Preparation and evaluation of intragastric buoyant preparations. Drug Des Deliv 1989 Mar;4(2):155–61
Machida Y, Tokumura T, Nagai T: Use of soybean protein for controlled release of drugs administered orally. Drug Des Deliv 1987 Feb;1(3):179–86
Machida Y, Tokumura T, Nagai T: Per-oral controlled release dosage form of theophylline using soybean protein. Drug Des Deliv 1987 Feb;1(3):187–92
Machida Y, Nagai T, Abe M, Sannan T: Use of chitosan and hydroxypropylchitosan in drug formulations to effect sustained release. Drug Des Deliv 1986 Nov;1(2):119–30
Machida Y see **Akasaka Y**
Machida Y see **Akitoshi Y**
Machida Y see **Arai K**
Machida Y see **Igawa T**
Machida Y see **Inouye K**
Machida Y see **Ishikura T**
Machida Y see **Iwata M**
Machida Y see **Maitani Y**
Machida Y see **Matsumoto S**
Machida Y see **Nakagawa Y**
Machida Y see **Okamoto S**
Machida Y see **Sekine T**
Machida Y see **Szeman J**
Machiodo GW see **Rush BF Jr**
Machiels J see **Somville MA**
Machigashira K see **Matsumuro K**
Machii A: [Tissue culture of shell] Tanpakushitsu Kakusan Koso 1989 Mar;34(3):193–6 (Jpn)
Machii K, Otsuka Y, Iwai H, Ueda K: Infection of rabbits with Sendai virus. Lab Anim Sci 1989 Jul;39(4):334–7
Machii K see **Namiki A**
Machii K see **Takeyasu N**
Machii K see **Tokuyama A**
Machii T, Kitani T, Kimura K, Maekawa I, Matsuzaki M, Mikuni C, Niikawa K, Igarashi T, Abe T, Miura Y, et al: [Interferon–alpha therapy for hairy cell leukemia and lymphoproliferative disorders simulating hairy cell leukemia (hairy cell leukemia variant): a cooperative group study in Japan] Rinsho Ketsueki 1988 Nov;29(11):2029–36 (Eng. Abstr.) (Jpn)
Machii T see **Chujo T**
Machii T see **Taniguchi N**
Machii T see **Tokumine Y**
Machiko M see **Yoshioka M**
Machill G, Seidlitz G, Grimm U, Zachiesche M, Petruschka L, Wehnert M, Knoll W, Schütz M, Knapp A, Herrmann FH: Pränatale biochemische Diagnostik bei genetisch bedingten Stoffwechseldefekten. Z Arztl Fortbild (Jena) 1988;82(22):1133–7 (Ger)
Machill G see **Seidlitz G**
Machill K, Lazarus P, Linseke P: Therapie von Vergiftungen mit Antiarrhythmika und Glykosiden. Z Arztl Fortbild (Jena) 1989;83(13):689–91 (Ger)
Machill K see **Marek H**
Machimura T see **Hanano H**
Machin D, Farley TM, Busca B, Campbell MJ, d'Arcangues C: Assessing changes in vaginal bleeding patterns in contracepting women. Contraception 1988 Aug; 38(2):165–79
Machin D see **Chilvers CE**
Machin D see **Mullee MA**
Machin D see **Peacock SJ**
Machin D see **Pinol A**
Machin DG see **Parys BT**
Machin GA, Kent S: Pulmonary thromboembolism from a large hemangioma in a 4–week–old infant. Pediatr Pathol 1989;9(1):73–8
Machin GA: Disposal arrangements for fetuses lost in the second trimester [letter] Br J Obstet Gynaecol 1988 Dec; 95(12):1337
Machin GA see **Anderson JF**
Machin GA see **Cox L**
Machin GA see **Sperber GH**
Machin J see **Holman CD**
Machin JW, Brownhill J, Furness A: Thoracic impedance of adult males during defibrillation—a curious discrepancy. Med Biol Eng Comput 1987 Nov;25(6):679–83
Machin KJ see **Harris DC**
Machin L see **Harrison A**
Machin L see **Thompson AJ**
Machin LG see **Gusterson BA**
Machin MG, McBride WG: Teratological study of malathion in the rabbit. J Toxicol Environ Health 1989;26(3):249–53
Machin N see **Ray A**
Machin S, Cohen H, Mackie I, Walshe K, Shearer M: Effects of cefotetan on hemostasis. Chemioterapia 1987 Jun;6(2 Suppl):327–8
Machin S see **Mahmood KH**
Machin S see **Williams I**
Machin SJ see **Barnard DF**
Machin SJ see **Cohen H**
Machin SJ see **Colaço CB**
Machin SJ see **Cummins D**
Machin SJ see **Matthey F**
Machin SJ see **Miller JA**
Machinskaia EA see **Gavriushov VV**
Machinskaya RI see **Machinskii NO**
Machinskii GV see **Buzulina VP**
Machinskii NO, Machinskaya RI, Trush VD: Alpha–diapazon of EEG at directed attention. Neurosci Behav Physiol 1988 May–Jun;18(3):216–22
Machizawa I see **Momose K**
Machka K, Balg H, Braveny I: In vitro activity of new antibiotics against Haemophilus influenzae. Eur J Clin Microbiol Infect Dis 1988 Dec;7(6):812–4
Machka K, Milatovic D, Braveny I: In vitro interactions of carumonam in combination with coumermycin, teicoplanin, flucloxacillin and vancomycin. Chemioterapia 1987 Jun;6(2 Suppl):117–8
Machka K see **Voss A**
Machke KhI, Mikhalik M, Ugolev AA: O diagnostike i lechenii éntsefalita, vyzvannogo virusom prostogo gerpesa. Zh Nevropatol Psikhiatr 1989;89(6):109–11 (Eng. Abstr.) (Rus)
Machleder HI see **Kunkel JM**
Machleder HI see **Quiñones–Baldrich WJ**
Machleidt C see **Eichelbaum M**
Machleidt W, Thiele U, Laber B, Assfalg–Machleidt I, Esterl A, Wiegand G, Kos J, Turk V, Bode W: Mechanism of inhibition of papain by chicken egg white cystatin. Inhibition constants of N–terminally truncated forms and cyanogen bromide fragments of the inhibitor. FEBS Lett 1989 Jan 30;243(2):234–8
Machleidt W see **Assfalg–Machleidt I**
Machleidt W see **Fuchs R**
Machleidt W see **Fürst W**
Machleidt W see **Popovic T**
Machleidt W see **Strauss M**
Machleidt W see **Thiele U**
Michler M see **Bär W**
Michler M see **Gal A**
Machlin LJ see **Handelman GJ**
Machlin SM, Hanson RS: Nucleotide sequence and transcriptional start site of the Methylobacterium organophilum XX methanol dehydrogenase structural gene. J Bacteriol 1988 Oct;170(10):4739–47
Machnicka B: Zastosowanie metod izotopowych w badaniach zmian patologicznych powodowanych przez pasożyty przewodu pokarmowego. Wiad Parazytol 1988; 34(4–6):429–35 (Eng. Abstr.) (Pol)
Machnicka B: Współczesne kierunki w otrzymywaniu i badaniu antygenów pasożytów służących do immunodiagnostyki. Wiad Parazytol 1988;34(4–6):477–83 (27 ref.) (Eng. Abstr.) (Pol)
Machnicka B see **Walajtys–Rode E**
Machnicki J see **Keinänen M**
Machnik F see **Müller A**
Machnik G see **Kretzschmar M**
Machnik G see **Schneider A**
Macho GA: Descriptive morphological features of the nose—an assessment of their importance for plastic reconstruction. J Forensic Sci 1989 Jul;34(4):902–11
Macho JR: Gastrointestinal surgery in the AIDS patient. Gastroenterol Clin North Am 1988 Sep;17(3):563–71 (49 ref.)
Macho JR, Luce JM: Rational approach to the management of multiple systems organ failure. Crit Care Clin 1989 Apr; 5(2):379–92 (82 ref.)
Macho JR, Meyer AA: Management of sepsis following injury. Crit Care Clin 1986 Oct;2(4):869–76 (38 ref.)
Macho L see **Ficková M**
Macho L see **Kavečanský J**
Macho P, Pérez R, Huidobro–Toro JP, Domenech RJ: Neuropeptide Y (NPY): a coronary vasoconstrictor and potentiator of catecholamine–induced coronary constriction. Eur J Pharmacol 1989 Aug 11;167(1):67–74
Machoczek K, Fischer M, Sölling HD: Lipocortin I and lipocortin II inhibit phosphoinositide– and polyphosphoinositide–specific phospholipase C. The effect results from interaction with the substrates. FEBS Lett 1989 Jul 17;251(1–2):207–12
Macholán L see **Šmarda J**
Machole EJ: Prescribing: harnessing public support [letter] Vet Rec 1989 Jun 10;124(23):620
Machole EJ: Withdrawal of mitotane [letter] Vet Rec 1989 Feb 18;124(7):177
Macholl KP see **Pietschmann P**
Macholda F see **Zatloukal P**
McHolland LE see **Wechsler SJ**
Macholz R see **Diedrich M**
Macholz R see **Kujawa M**
Macholz R see **Lewerenz HJ**
Macholz R see **Lusky K**
Machoń Z, Cieplik J: Synthesis and antineoplastic effects of furo[3,4–d]pyrimidine derivatives. Pol J Pharmacol Pharm 1988 Mar–Apr;40(2):201–8
Machoń Z, Ryng S: Synthesis and pharmacological properties of derivatives of isoxazolo [5,4–d]–6,7–dihydropyrimidines. Pol J Pharmacol Pharm 1988 Mar–Apr;40(2):209–16
Machoń Z see **Witkiewicz K**
Machová A: The diuretic effect of metipamide and its relationship to body weights in rats. Physiol Bohemoslov 1988;37(2):149–58
Machová J, Bauer V, Bílčíková L: Trachealis responses induced by vincamine and vinpocetine; inhibition by indomethacin and Ca2+ dependence. Eur J Pharmacol 1989 Mar 29;162(3):387–95
Machová L see **Strnad P**
MacHovec F: Hypnosis complications, risk factors, and prevention. Am J Clin Hypn 1988 Jul;31(1):40–9 (26 ref.)
Machover D see **Mathé G**
Machovich R, Owen WG: An elastase–dependent pathway of plasminogen activation. Biochemistry 1989 May 16; 28(10):4517–22
Machovich R, Owen WG: A factor from endothelium facilitates activation of plasminogen by tissue plasminogen activator. Enzyme 1988;40(2–3):109–12
Machovich R see **Mandl J**
Machovich R see **Spolarics Z**
McHowell WD: Pressuring for the use of HBO [letter] Am J Nurs 1989 Sep;89(9):1131
Machraoui A see **Schregel W**
Machray GC, Vakeria D, Codd GA, Stewart WD: Insertion sequence IS2 in the cyanobacterium Chlorogloeopsis fritschii. Gene 1988 Jul 30;67(2):301–5
Macht F see **Wachsmuth ED**
Macht W see **Walter R**
Machtel E see **Bimstein E**
Machtens E, Bünger UJ: Mobilisation of the tongue by Tunnelierung and split skin graft insertion. Br J Oral Maxillofac Surg 1989 Apr;27(2):152–5
Machtens E see **Akuamoa–Boateng E**
Machtens E see **Bonorden SW**
Machtey I: Dupuytren's contracture and diabetes [letter] J Rheumatol 1988;15(5):879
Machuca M see **Bailey PE**
McHugh CP: Ecology of a semi–isolated population of adult Anopheles freeborni: abundance, trophic status, parity, survivorship, gonotrophic cycle length, and host selection. Am J Trop Med Hyg 1989 Aug;41(2):169–76
McHugh D see **Iyengar S**
McHugh DM see **Santiago–Schwarz F**
McHugh G see **Brown SG**
McHugh GL see **Hooper DC**
McHugh GL see **Kerschmann RL**
McHugh GL see **Wolfson JS**
McHugh K, Lee DM, Batty VB: Splenic accumulation of technetium 99m in chronic lymphocytic leukaemia. Br J Radiol 1988 Oct;61(730):957–9
McHugh K, Binquiere RM: CT features of rounded atelectasis. AJR Am J Roentgenol 1989 Aug;153(2):257–60
McHugh KM, Lessard JL: The development expression of the rat alpha–vascular and gamma–enteric smooth muscle isoactins: isolation and characterization of a rat gamma–enteric actin cDNA. Mol Cell Biol 1988 Dec; 8(12):5224–31
McHugh KM, Drake RL: Insulin–mediated regulation of epididymal fat pad malic enzyme. Mol Cell Endocrinol 1989 Apr;62(2):227–33
McHugh L see **Najarian JS**
McHugh L see **Nardelli B**
McHugh LA see **McHugh NJ**
McHugh LE see **Mauer SM**
McHugh M see **Porder K**
McHugh M see **Woynarowski JM**

McHugh MI see **Carmichael AJ**
McHugh MJ see **Orlowski JP**
McHugh MM, Woynarowski JM, Sigmund RD, Beerman TA: Effect of minor groove binding drugs on mammalian topoisomerase I activity. Biochem Pharmacol 1989 Jul 15; 38(14):2323–8
McHugh N see **Prowse M**
MacHugh ND see **Ellis JA**
MacHugh ND see **Emery DL**
MacHugh ND see **Morrison WI**
McHugh NJ, Reilly PA, McHugh LA: Pregnancy outcome and autoantibodies in connective tissue disease. J Rheumatol 1989 Jan;16(1):42–6
McHugh NJ, Maddison PJ, MacCleod TI, Dean SG, James IE, Goulding NJ, Tan RS: Papular lesions and cutaneous lupus erythematosus: a comparative clinical and histological study using monoclonal antibodies. J Rheumatol 1988 Jul;15(7):1097–103
McHugh NJ, Laurent MR: The effect of pregnancy on the onset of psoriatic arthritis. Br J Rheumatol 1989 Feb; 28(1):50–2
McHugh NJ, James IE, Maddison PJ: Differential isotype recognition of two centromere associated polypeptides by immunoblotting in connective tissue disease. Clin Exp Immunol 1988 Jun;72(3):457–64
McHugh P: Cyst of epiglottis [letter] Anaesthesia 1989 Jun; 44(6):522
McHugh PR: Curt Richter and Johns Hopkins: a union of assets [editorial] Am J Physiol 1989 Jun;256(6 Pt 2):R1169–70
McHugh PR see **Margolis RL**
McHugh PR see **Moran TH**
McHugh PR see **Robinson PH**
McHugh SM, Ewan PW: Reduction of increased serum neutrophil chemotactic activity following effective hyposensitization in house dust mite allergy. Clin Exp Allergy 1989 May;19(3):327–34
McHugh TA see **Lee F**
McHugh TD, Jenkins T, McLaren DJ: Strongyloides ratti: studies of cutaneous reactions elicited in naive and sensitized rats and of changes in surface antigenicity of skin-penetrating larvae. Parasitology 1989 Feb;98 (Pt 1):95–103
McHugh TM, Wang YJ, Chong HO, Blackwood LL, Stites DP: Development of a microsphere-based fluorescent immunoassay and its comparison to an enzyme immunoassay for the detection of antibodies to three antigen preparations from Candida albicans. J Immunol Methods 1989 Jan 17;116(2):213–9
McHugh TM, Stites DP, Busch MP, Krowka JF, Stricker RB, Hollander H: Relation of circulating levels of human immunodeficiency virus (HIV) antigen, antibody to p24, and HIV-containing immune complexes in HIV-infected patients [published erratum appears in J Infect Dis 1989 Mar;159(3):602] J Infect Dis 1988 Nov;158(5):1088–91
McHugh TM, Miner RC, Logan LH, Stites DP: Simultaneous detection of antibodies to cytomegalovirus and herpes simplex virus by using flow cytometry and a microsphere-based fluorescence immunoassay. J Clin Microbiol 1988 Oct;26(10):1957–61
McHugh TM see **Krowka JF**
McHugh TM see **Moody DJ**
McHugh TM see **Scillian JJ**
McHugh TM see **Stites DP**
McHugh TP see **Mader TJ**
McHugh TP see **Phillips LG**
McHugh TP see **Smith DJ**
McHugh TP see **Velanovich V**
McHugh WD: The effects of exclusion of epithelium from healing periodontal pockets. J Periodontol 1988 Nov; 59(11):750–7
McHugo JM, Shafi MI, Rowlands D, Weaver JB: Pre-natal diagnosis of adult polycystic kidney disease. Br J Radiol 1988 Nov;61(731):1072–4
McHugo JM see **Udeshi UL**
McHugo JM see **Wallis MG**
Machula AI, Barkov NK, Morozov IuI, Kudriashov VB: Prostranstvenno-vremennáia struktura organizatsii taelenapravlennogo povedeniia v usloviiakh deĭstviia del'ta 9-tetragidrokanabinola. Farmakol Toksikol 1988 Sep-Oct; 51(5):12–7 (Eng. Abstr.) **(Rus)**
Machula AV see **Kompanets VS**
Machulin AV see **Avrutskiĭ MIa**
Machulla HJ see **Sajjad M**
Machulla HJ see **Vyska K**
McHutchison JG see **Lynch NM**
McHutchison JG see **Stewart CA**
Machve YV see **Kohli SC**
Machy P, Lewis F, McMillan L, Jonak ZL: Gene transfer from targeted liposomes to specific lymphoid cells by electroporation. Proc Natl Acad Sci U S A 1988 Nov; 85(21):8027–31
Macia M, Ces JA, Becerra E, Novo A: Pure squamous carcinoma of the breast. Report of a case diagnosed by aspiration cytology. Acta Cytol 1989 Mar–Apr;33(2):201–4
Macia RA see **Hoke GD**
Macia RA see **Kerns WD**
Macía Heras M see **Diego Rey P**
Macía Martí J see **Sánchez de Toledo Codina J**
Maciá Martí J see **Sánchez Ufarte C**
Macía Otero JJ see **Martínez Martínez J**
Maciag T see **Burgess WH**
Maciag T see **Friesel R**
Maciag T see **Rosengart TK**
Maciag T see **van den Berg EA**
Maciak BJ see **Phebus CK**
Maciak RS see **Starling JJ**
Macias A, Perez R, Hägerström T, Skoog L: Transforming growth factor alpha in human mammary carcinomas and their metastases. Anticancer Res 1989 Jan–Feb;9(1):177–9
Macias A see **Magnusson I**
Macías AE, Valencia A, Vilasa M: Long-lasting dementia following brain grafting for the treatment of Parkinson's disease. Transplantation 1989 Aug;48(2):348
Macías AE, Sifuentes-Osornio J, Gamba G, Bobadilla M: Septicemia por aeromonas/plesiomonas en adultos. Rev Invest Clin 1988 Oct–Dec;40(4):353–7 (Eng. Abstr.) **(Spa)**
Macías AE, Ponce de León S, Reyes E, Victoria P: Criptococcosis diseminada en una paciente quirúrgica. Rev Invest Clin 1988 Oct–Dec;40(4):419–21 (Eng. Abstr.) **(Spa)**
Macías AE see **Ponce de León S**
Macias D see **Hurle JM**
Macías J see **Ballesteros JJ**
Macias JF see **Bondia A**
Macias JF see **Vicente V**
Macias JG see **Riancho JA**
Macias P see **Gutiérrez-Merino C**
Macías-Chapula CA, Hernández-Vera V, Moreno-García I, Alamo-Parrales J: Diseminación selectiva de información en apoyo a problemas prioritarios de salud. Salud Publica Mex 1988 Nov-Dec;30(6):827–35 (Eng. Abstr.) **(Spa)**
Macías-Chapula CA: Analysis of the use of MEDLARS in Mexico. Bull Med Libr Assoc 1988 Oct;76(4):334–8
Macías-Chapula CA, Hernández-Vera V, Moreno-García I, Alamo-Parrales J: Programa de diseminación selectiva de información en apoyo a problemas prioritarios de salud II. Salud Publica Mex 1989 Jan–Feb;31(1):100–5 (Eng. Abstr.) **(Spa)**
Macías Fernández J see **Conde López V**
Macías-Gonzales P see **Stanczyk FZ**
Macías López FJ see **Ruiz Extremera A**
Macías-Martínez V, Cabrera-Juárez E: Letalidad de la luz policromática del ultravioleta cercano (325–400 nm) sobre Haemophilus influenzae Rd y sus mutantes uvr1 y rec1. Rev Latinoam Microbiol 1988 Oct–Dec;30(4):375–9 (Eng. Abstr.) **(Spa)**
Macías-Silva M see **García-Sáinz JA**
Macías-Silva M see **Hernández-Sotomayor SM**
Mačšžková T see **Kettner M**
Macieira-Coelho A, Azzarone B: The transition from primary culture to spontaneous immortalization in mouse fibroblast populations. Anticancer Res 1988 Jul–Aug;8(4):669–76
Macieira-Coelho A, Puvion-Dutilleul F: Evaluation of the reorganization in the high-order structure of DNA occurring during cell senescence. Mutat Res 1989 May; 219(3):165–70
Macieira-Coelho E, Silva E, Alves MG, Machado HB: Postexercise electrocardiographic and clinical changes in patients with sick sinus syndrome. J Electrocardiol 1989 Apr;22(2):139–42
Macieira-Coelho E see **Prudêncio A**
Maciejek Z: Wirusy w stwardnieniu rozsianym. Wiad Lek 1988 Apr 1;41(7):447–53 (60 ref.) **(Pol)**
Maciejek Z, Jaźdźewski B, Nicpoń K, Ochmański S: Lipidy osocza i krwinek czerwonych w stwardnieniu bocznym zanikowym. Neurol Neurochir Pol 1988 Sep-Oct; 22(5):387–93 (Eng. Abstr.) **(Pol)**
Maciejewska J, Chamberlain WF, Temeyer KB: Toxic and morphological effects of Bacillus thuringiensis preparations on larval stages of the oriental rat flea (Siphonaptera: Pulicidae). J Econ Entomol 1988 Dec;81(6):1656–61
Maciejewska J see **Chamberlain WF**
Maciejewska K see **Brzozowski R**
Maciejewska-Kozak H see **Zaborowska W**
Maciejewski AR see **Beaumont K**
Maciejewski B, Withers HR, Taylor JM, Hliniak A: Dose fractionation and regeneration in radiotherapy for cancer of the oral cavity and oropharynx: tumor dose-response and repopulation. Int J Radiat Oncol Biol Phys 1989 Mar; 16(3):831–43
Maciejewski B, Skołyszewski J, Majewski S, Lobodziec W, Jedynak T, Slosarek K: Zastosowanie izodoz biologicznych "izobioGy-2" dla oceny odpowiedzi guza nowotworowego i zdrowych tkanek na frakcjonowane napromienianie. Nowotwory 1988 Oct-Dec;38(4):241–50 (Eng. Abstr.) **(Pol)**
Maciejewski D, Miśkiewicz F: Przyłóżkowy zestaw do cewnikowania "prawego serca". Wiad Lek 1988 May 1; 41(9):600–3 (Eng. Abstr.) **(Pol)**
Maciejewski J see **Stachowski J**
Maciejewski M see **Pracka H**
Maciejewski W see **Detmar U**
Maciejewski Z see **Frasik W**
Maciejko JJ see **Blevins RD**
Maciejowski A see **Iwankiewicz S**
Maciel A see **Jiménez-García LF**
Maciel AT: Evidence for autosomal recessive inheritance of progeria (Hutchinson Gilford). Am J Med Genet 1988 Nov; 31(3):483–7
Maciel BC see **Gallo L Jr**
Maciel BC see **Maria-Neto JA**
Maciel BC see **Moises VA**
Maciel BC see **Saba DJ**
Maciel BC see **Silva E**
Maciel BC see **Sousa AC**
Maciel FM, Telerman S, Calliari LE, Franken RA, Rivetti LA: Paralisia do nervo laringo-recorrente esquerdo associada a persistência do canal arterial. Relato de caso. Arq Bras Cardiol 1987 Sep;49(3):177–9 (Eng. Abstr.) **(Por)**
Maciel L see **Castro Tavares J**
Maciel L see **Oliveira A**
Maciel RE see **Iazzetti PE**
Maciel RM, Moses AC, Villone G, Tramontano D, Ingbar SH: Demonstration of the production and physiological role of insulin-like growth factor II in rat thyroid follicular cells in culture. J Clin Invest 1988 Nov;82(5):1546–53
Maciel RM see **Valente O**
Maciel RM see **Ward LS**
Maciel W see **Schmidt BJ**
Maciel-Corrales AL see **Baptista-González HA**
Maciewicz R, Mason P, Strassman A, Potrebic S: Organization of trigeminal nociceptive pathways. Semin Neurol 1988 Dec;8(4):255–64 (100 ref.)
Maciewicz R see **Mason P**
Maciewicz RA, Etherington DJ: A comparison of four cathepsins (B, L, N and S) with collagenolytic activity from rabbit spleen. Biochem J 1988 Dec 1;256(2):433–40
Maciewicz RA, Wardale RJ, Etherington DJ, Paraskeva C: Immunodetection of cathepsins B and L present in and secreted from human pre-malignant and malignant colorectal tumour cell lines. Int J Cancer 1989 Mar 15; 43(3):478–86
Maciewicz RA, Knight PJ: Transmission densitometry of stained nitrocellulose paper. Anal Biochem 1988 Nov 15; 175(1):85–90
Maciewicz RJ see **Davar G**
Macík BG see **Pratt CW**
Macík I, Ludvikovsky J, Chvatal L, Bartl V: Beitrag zum kindlichen Polytrauma. Beitr Orthop Traumatol 1989 Apr; 36(4):138–41 (Eng. Abstr.) **(Ger)**
Macík I see **Tecl F**
McIlduff JB see **Britton LW**
McIlgorm A see **O'Connor C**
McIlhagger R see **Gill PJ**
McIlhenny J see **Hurst RW**
McIlhenny J see **Wilson WG**
McIlheran SM see **Buescher ES**
McIlhinney R see **Mahendran R**
McIlhinney R see **Rayter Z**
McIlhinney RA see **Morilak DA**
McIllmurray MB, Bibby RJ, Taylor BE, Ormerod LP, Edge JR, Wolstenholme RJ, Willey RF, O'Reilly JF, Horsfield N, Johnson CE, et al: Etoposide compared with the combination of vincristine, doxorubicin, and cyclophosphamide in the treatment of small cell lung cancer. Thorax 1989 Mar;44(3):215–9
McIlmoyl L see **Blakley BW**
McIlmoyl L see **Davidson J**
McIlrath DC see **van Heerden JA**
McIlrath EM see **Kirk SJ**
McIlreath FJ: Use of lindane [letter] Arch Dermatol 1988 Dec;124(12):1868–9
McIlroy MA, Reddy D, Markowitz N, Saravolatz LD: Infected false aneurysms of the femoral artery in intravenous drug addicts. Rev Infect Dis 1989 Jul–Aug; 11(4):578–85
McIlroy MA, Fisher EJ, Saravolatz LD, Hardwicke MB, Wilson FM: Aseptic meningitis complicating adult Kawasaki disease: case report and review of the literature. Am J Med 1989 Jul;87(1):106–10 (20 ref.)
McIlroy MB see **Seitz WS**
McIlroy PJ: Effects of cations on binding of human choriogonadotropin. Biochem Cell Biol 1988 Dec; 66(12):1258–64
McIlroy R see **Bydder PV**
McIlroy SG, Goodall EA, McMurray CH, McCracken RM: Disease monitoring using a computerised information retrieval system for broiler production data: the effects of sub-clinical infectious bursal disease. Acta Vet Scand Suppl 1988;84:249–52
McIlroy SG, Goodall EA, McCracken RM, Stewart DA: Rain and windchill as factors in the occurrence of pneumonia in sheep. Vet Rec 1989 Jul 22;125(4):79–82
McIlroy SG see **Neill SD**
McIlroy WE see **Brooke JD**
McIlvain HE see **McKinney ME**
McIlvaine RW: 1987 market outlook for air pollution control and hazardous waste management. JAPCA 1987 Mar; 37(3):232–6
McIlvaine WB, Chang JH, Jones M: The effective use of intrapleural bupivacaine for analgesia after thoracic and subcostal incisions in children. J Pediatr Surg 1988 Dec; 23(12):1184–7
McIlvaine WB see **Kestin IG**
McIlvaine WB see **Reiestad F**
McIlvane WJ see **de Rose JC**
McIlvane WJ see **Dube WV**
McIlvane WJ see **Stoddard LT**
McIlveen SJ see **Bigliani LU**
McIlveen SJ see **Neer CS 2d**
McIlwain DL, Hoke VB: Allocation of newly synthesized proteins in spinal motoneurons. Rev Neurol (Paris) 1988;

144(11):697–700
McIlwain H, Silverfield JC, Cheatum DE, Polley J, Tabora J, Ignacsak T, Multz CV: Intra-articular orgotein in osteoarthritis of the knee: a placebo-controlled efficacy, safety, and dosage comparison. Am J Med 1989 Sep; 87(3):295–300
McIlwain JS see Middleton EA
McIlwraith CW, Goodman NL: Conditions of the interphalangeal joints.
Vet Clin North Am Equine Pract 1989 Apr;5(1):161–78 (21 ref.)
McIlwraith CW see Bertone AL
McIlwraith CW see Gibson KT
McIlwraith CW see Sullins KE
McIlwraith CW see Trotter GW
Macina RA see Affranchino JL
Macina RA see Frasch AC
McIndoe GA, Robson MS, Tidy JA, Mason WP, Anderson MC: Laser excision rather than vaporization: the treatment of choice for cervical intraepithelial neoplasia.
Obstet Gynecol 1989 Aug;74(2):165–8
McIndoe GA see Greco A
MacIndoe JH see Majumder GC
McIndoe KI: Elope. Why psychiatric patients go A.W.O.L.
J Psychosoc Nurs Ment Health Serv 1986 Jan;24(1):16–20
McIndoe WM, Mitchell GG: Lactate dehydrogenase isozymes in the spermatozoa of the domestic fowl, Gallus domesticus and turkey, Melesgris gallopavo.
Comp Biochem Physiol [B] 1978;61(3):433–7
McInerney S: Adult immunizations—their time has come [editorial] Tex Med 1989 Feb;85(2):9–11
McInerney A see Weisz I
McInerney J see Brunckhorst L
McInerney JP: The economic analysis of livestock disease: the developing framework. Acta Vet Scand Suppl 1988; 84:66–74
McInerney PD: Spontaneous haemoperitoneum from rupture of a primary hepatic adenoma in an adult man—an update [letter] Gut 1988 Oct;29(10):1427
McInerney RJ see Hayles BT
McInerney T see Stollar BD
McInerney TG: Coping with culture. Health for All' affects or nursing in developing countries. AORN J 1988 Dec; 48(6):1104–8, 1110–2
McInerney VK, Mailly KH, Paoness KJ: Rehabilitation of the sports-injured patient. Orthop Clin North Am 1988 Oct;19(4):725–35 (21 ref.)
McInerney VK see Paoness KJ
McInerny J see Geggel RL
McInerny TK: The pediatrician as a member of the community. Pediatr Rev 1986 Jul;8(1):4
McInerny TK: The general pediatrician as care coordinator for children with chronic illness. Pediatrician 1988; 15(1–2):102–7 (13 ref.)
McIngvale GK see Klecan-Aker JS
McInnes A see Collier A
McInnes A see Fidas A
McInnes B, Chambers PJ, Cheetham BF, Beilharz MW, Tymms MJ: Structure-function studies of interferons-alpha: amino acid substitutions at the conserved residue tyrosine 123 in human interferon-alpha 1.
J Interferon Res 1989 Jun;9(3):305–14
McInnes B see Beilharz MW
McInnes B see Tymms MJ
McInnes C, Knox P, Winterbourne DJ: Cell spreading on serum is not identical to spreading on fibronectin.
J Cell Sci 1987 Dec;88 (Pt 5):623–9
McInnes C, Leader DP: The tropomyosin mRNAs of mouse striated muscles: molecular cloning of beta-tropomyosin.
Biochim Biophys Acta 1988 Nov 10;951(1):117–22
MacInnes CD, Tinline RR, Voigt DR, Broekhoven LH, Rosatte RR: Planning for rabies control in Ontario.
Rev Infect Dis 1988 Nov–Dec;10 Suppl 4:S665–9 (18 ref.)
MacInnes CD see Johnston DH
McInnes G see Ayres J
McInnes GT, Brodie MJ: Drug interactions that matter. A critical reappraisal. Drugs 1988 Jul;36(1):83–110 (269 ref.)
McInnes GT, Brodie MJ: Evaluation of two oxprenolol oral osmotic (OROS) delivery systems in patients with essential hypertension. Eur J Clin Pharmacol 1988;34(6):605–11
McInnes GT, McLenachan JM, Henderson E, Herrick AL, Dargie HJ: Celiprolol and verapamil in the treatment of essential hypertension. Am Heart J 1988 Nov;116(5 Pt 2):1437–8
McInnes GT: The value of therapeutic drug monitoring to the practising physician—an hypothesis in need of testing.
Br J Clin Pharmacol 1989 Mar;27(3):281–4
McInnes GT: Clinical pharmacology of verapamil.
Br J Clin Pract Symp Suppl 1988 Apr;60:3–8 (43 ref.)
McInnes GT see Forrest G
McInnes GT see Murdoch DL
McInnes GT see Waller PC
McInnes IB see Mowat AM
MacInnes J see Percy D
MacInnes JI see Percy DH
MacInnes JI see Smart NL
McInnes JL, Habili N, Symons RH: Nonradioactive, photobiotin-labelled DNA probes for routine diagnosis of viroids in plant extracts. J Virol Methods 1989 Mar; 23(3):299–312
McInnes M see Robertson AS
McInnes R see Thorner P
McInnes RD see Barnes ER
McInnes RR see Letarte M
Macinnes SJ see Gilbert GL
MacInnes WD see Beatty WW
McInnes-Ledoux PM, Ledoux WR, Weinberg R: A bond strength study of luted castable ceramic restorations.
J Dent Res 1989 May;68(5):823–5
McInnis JE see Trotter JL
Macino G see Nelson MA
McInroy JF see Gonzales ER
McInroy JF see Kathren RL
McIntire C see Davis M
Macintire D see Foodman MS
Macintire DK: The acute abdomen—differential diagnosis and management. Semin Vet Med Surg (Small Anim) 1988 Nov;3(4):302–10 (43 ref.)
McIntire DN see Fish LR
McIntire JM see Hann L
McIntire KD, Cleary J, Weinfurter S: Gamma-butyrolactone's discriminability and effect on low rates of lever pressing by rats: alone and in combination with D-amphetamine and naloxone.
Pharmacol Biochem Behav 1988 May;30(1):45–53
McIntire KR see Barr RD
McIntire LV see Diamond SL
McIntire LV see Eskin SG
McIntire LV see Folie BJ
McIntire LV see Frangos JA
McIntire LV see Nollert MU
McIntire MS see Angle CR
McIntire SA see Knapp JS
McIntire SL see Desai C
McIntosh A see Kennedy MW
McIntosh AE see Tomlinson LA
MacIntosh AI see Carignan G
McIntosh AR, Cooper RM: Movement and novelty of a square wave display affect 2-deoxyglucose uptake in the rat visual system. Behav Brain Res 1989 Feb 1;32(1):1–9
McIntosh BJ: Spoiled child syndrome. Pediatrics 1989 Jan; 83(1):108–15 (30 ref.)
McIntosh BM see Jupp PG
MacIntosh BR, Roberge MC, Gardiner PF: Absence of staircase following disuse in rat gastrocnemius muscle.
Can J Physiol Pharmacol 1988 Jun;66(6):707–13
McIntosh C: CF and emphysema [letter] Chest 1989 Sep; 96(3):705–6
McIntosh C see Wagner JA
McIntosh CA see Cusick EL
McIntosh CE see Patterson AW
McIntosh CH, Dahl MA, Kwok YN, Mutt V, Spruston N, Brown JC: Isolation from porcine intestinal extracts of a cholecystokinin-like peptide and a peptide with homology to cytochrome oxidase polypeptide VII and chymodenin.
Can J Physiol Pharmacol 1988 Nov;66(11):1407–14
McIntosh CJ, Davis PF, Ryan PA, Stehbens WE: Urinary excretion of connective tissue protein markers in arterial disease. Angiology 1989 Sep;40(9):814–7
McIntosh CJ see Stowell LI
McIntosh CL, Greenberg GJ, Maron BJ, Leon MB, Cannon RO 3d, Clark RE: Clinical and hemodynamic results after mitral valve replacement in patients with obstructive hypertrophic cardiomyopathy. Ann Thorac Surg 1989 Feb; 47(2):236–46
McIntosh CL see Bonow RO
McIntosh CL see Cannon RO 3d
McIntosh CL see Cooper MM
McIntosh CL see Dilsizian V
McIntosh CL see Dollar AL
McIntosh CL see Kalan JM
McIntosh CL see Kupferschmid JP
McIntosh CL see Siegman IL
McIntosh CL see Sloand EM
McIntosh CM see Kragel AH
McIntosh CM see Mathias CJ
McIntosh D see Minafra S
McIntosh DB see Seebregts CJ
McIntosh EG: Development of a scale to assess jealous behaviors. Percept Mot Skills 1988 Oct;67(2):554
McIntosh EM, Ord RW, Storms RK: Transcriptional regulation of the cell cycle-dependent thymidylate synthase gene of Saccharomyces cerevisiae.
Mol Cell Biol 1988 Nov;8(11):4616–24
McIntosh GH: Vitamin E and human health: is our diet adequate? [letter] Med J Aust 1989 May 15;150(10):607–8
McIntosh GH see Bochner F
McIntosh GH see Cheek DB
McIntosh GH see Goss AN
McIntosh GH see Illman RJ
McIntosh H: Oil spill dispersants: good or bad for the environment? Vet Hum Toxicol 1989 Jun;31(3):263–4
McIntosh H: Proposed FDA rule: will it speed new drugs to patients? [news] J Natl Cancer Inst 1988 Dec 7; 80(19):1514–5
McIntosh HD: Risk factors for cardiovascular disease and death: a clinical perspective. J Am Coll Cardiol 1989 Jul; 14(1):24–30 (36 ref.)
McIntosh I, Curtis A, Millan FA, Brock DJ: Prenatal exclusion testing for Huntington disease using the polymerase chain reaction. Am J Med Genet 1989 Feb; 32(2):274–6
McIntosh I, Bishop JO: Differential expression in male and female mouse liver of very similar mRNAs specified by two group 1 major urinary protein genes.
Mol Cell Biol 1989 May;9(5):2202–7
McIntosh I, Strain L, Brock DJ: Prenatal diagnosis of cystic fibrosis where single affected child has died: Guthrie spots and microvillar enzyme testing [letter] Lancet 1988 Nov 5;2(8619):1085
McIntosh IB, Young M, Stewart T: General practice geriatric surveillance scheme. Scott Med J 1988 Oct;33(5):332–3
McIntosh J see Grant A
McIntosh JA see Belter RW
McIntosh JC, Schoumacher RA, Tiller RE: Pancreatic adenocarcinoma in a patient with cystic fibrosis.
Am J Med 1988 Oct;85(4):592
McIntosh JE see Lacy MP
McIntosh JE see McIntosh RP
McIntosh JH see Piper DW
McIntosh JK, Jablons DM, Mulé JJ, Nordan RP, Rudikoff S, Lotze MT, Rosenberg SA: In vivo induction of IL-6 by administration of exogenous cytokines and detection of de novo serum levels of IL-6 in tumor-bearing mice.
J Immunol 1989 Jul 1;143(1):162–7
McIntosh JK, Mulé JJ, Krosnick JA, Rosenberg SA: Combination cytokine immunotherapy with tumor necrosis factor alpha, interleukin 2, and alpha-interferon and its synergistic antitumor effects in mice. Cancer Res 1989 Mar 15;49(6):1408–14
McIntosh JK see Cameron RB
McIntosh JK see Jablons DM
McIntosh JK see Krosnick JA
McIntosh JM see Stratford PW
McIntosh JP, Evans JR: Two methods for urinary urea compared. Clin Chem 1988 Oct;34(10):2166
McIntosh JR, McDonald KL: The mitotic spindle.
Sci Am 1989 Oct;261(4):48–56
McIntosh JR, Porter ME: Enzymes for microtubule-dependent motility. J Biol Chem 1989 Apr 15;264(11):6001–4 (58 ref.)
McIntosh JR see Olmsted JB
McIntosh JS see Schmidt EM
McIntosh K: Respiratory syncytial virus infections in infants and children: diagnosis and treatment. Pediatr Rev 1987 Dec;9(6):191–6 (8 ref.)
McIntosh K: Feasible improvements in vaccines in the Expanded Programme on Immunization. Rev Infect Dis 1989 May–Jun;11 Suppl 3:S530–7 (30 ref.)
McIntosh K see Chanock SJ
McIntosh K see Clapham PR
McIntosh K see Hendry RM
McIntosh K see Lipshultz SE
McIntosh K see Ogle JW
McIntosh K see Pena-Cruz V
McIntosh KR see Crain E
McIntosh KR see Drachman DB
McIntosh L see Debus RJ
McIntosh L see Lambowitz AM
McIntosh L see Ravnikar PD
McIntosh LC see Gaal JC
McIntosh MA see Armstrong SK
McIntosh MA see Fernandez-Beros ME
McIntosh MA see Nahlik MS
McIntosh MA see Ozenberger BA
McIntosh MA see Pettis GS
McIntosh MA see Taylor MA
McIntosh MJ, Meredith PA, Moore MR, Goldberg A: Action of lead on neurotransmission in rats. Xenobiotica 1989 Jan; 19(1):101–13
McIntosh MK, Berdanier CD, Kates AL: Studies of 5'-deiodinase activity in rats differing in hepatic lipogenic activity. FASEB J 1989 Apr;3(6):1734–40
McIntosh N: Clinical issues. Br Med Bull 1988 Oct; 44(4):1119–32 (25 ref.)
McIntosh N see Bhandari AK
MacIntosh N see Fitzgerald M
McIntosh N see Lyon AJ
MacIntosh N see Schlech WF 3d
McIntosh RA see Aviram M
McIntosh RP, McIntosh JE, Lazarus L: A comparison of the dynamics of secretion of human growth hormone and LH pulses. J Endocrinol 1988 Aug;118(2):339–45
McIntosh RP see Lacy MP
McIntosh RV see Reid KG
McIntosh S see Bove JR
McIntosh SL see Woodroffe AJ
McIntosh TJ, Magid AD, Simon SA: Cholesterol modifies the short-range repulsive interactions between phosphatidylcholine membranes. Biochemistry 1989 Jan 10; 28(1):17–25
McIntosh TJ, Magid AD, Simon SA: Repulsive interactions between uncharged bilayers. Hydration and fluctuation pressures for monoglycerides. Biophys J 1989 May; 55(5):897–904
McIntosh TJ see Costello MJ
McIntosh TJ see McDaniel RV
McIntosh TJ see Nambi P
McIntosh TJ see Needham D
McIntosh TK, Vink R, Noble L, Yamakami I, Fernyak S, Soares H, Faden AL: Traumatic brain injury in the rat: characterization of a lateral fluid-percussion model.
Neuroscience 1989;28(1):233–44
McIntosh TK, Faden AI, Yamakami I, Vink R: Magnesium deficiency exacerbates and pretreatment improves outcome following traumatic brain injury in rats: 31P magnetic

resonance spectroscopy and behavioral studies. J Neurotrauma 1988;5(1):17–31
McIntosh TK, Vink R, Yamakami I, Faden AI: Magnesium protects against neurological deficit after brain injury. Brain Res 1989 Mar 20;482(2):252–60
McIntosh TK see Andrews BT
McIntosh TK see Cortez SC
McIntosh TK see Demediuk P
McIntosh TK see Faden AI
McIntosh TK see Ferriero DM
McIntosh TK see Vink R
McIntosh TK see Yamakami I
McIntosh W see Elfellah MS
McIntosh WA, Shifflett PA, Picou JS: Social support, stressful events, strain, dietary intake, and the elderly. Med Care 1989 Feb;27(2):140–53
McIntosh WA see Urquhart AC
McIntosh WD see Tesser A
McIntosh-Lowe N see Lustig R
McIntosh-Lowe NL see Lustig RA
McIntosh-Lowe NL see Teicher BA
Macintyre AB see Hanna JN
MacIntyre AC, Cutler DJ: The potential role of lysosomes in tissue distribution of weak bases. Biopharm Drug Dispos 1988 Nov-Dec;9(6):513–26 (68 ref.)
MacIntyre AC see Cutler DJ
McIntyre AK see Gregory JE
McIntyre AK see Iggo A
McIntyre AS see Andreollo NA
McIntyre BJ see Bergman JT
McIntyre BW, Evans EL, Bednarczyk JL: Lymphocyte surface antigen L25 is a member of the integrin receptor superfamily. J Biol Chem 1989 Aug 15;264(23):13745–50
McIntyre BW see Holzmann B
McIntyre BW see Kaba DS
McIntyre BW see Price JE
MacIntyre CC see Collier A
Macintyre CC see Fowkes FG
Macintyre CC see McFadyen IJ
Macintyre CC see Wilson JA
McIntyre CR see Norval M
MacIntyre D see Dean E
Macintyre D see Levers BG
MacIntyre D see Perros P
McIntyre D see Yach D
McIntyre DA, Harlander SK: Genetic transformation of intact Lactococcus lactis subsp. lactis by high-voltage electroporation. Appl Environ Microbiol 1989 Mar; 55(3):604–10
McIntyre DC, Edson N: Kindling-based status epilepticus: effect of norepinephrine depletion with 6-hydroxydopamine. Exp Neurol 1989 Apr;104(1):10–4
McIntyre DE, Taylor SP: Economic aspects of smoking in South Africa. S Afr Med J 1989 May 6;75(9):432–5
MacIntyre DE see Hammond ML
McIntyre DE see Klopper JM
MacIntyre DE see Meurer R
MacIntyre DE see Rossi AG
McIntyre DR see Sosnicki A
Macintyre E see d'Auriol L
MacIntyre E see Loiseau P
MacIntyre EA, Roberts PJ, Abdul-Gaffar R, O'Flynn K, Pilkington GR, Farace F, Morgan J, Linch DC: Mechanism of human monocyte activation via the 40-kDa Fc receptor for IgG. J Immunol 1988 Dec 15;141(12):4333–43
Macintyre EA, Wallace DW, O'Flynn K, Abdul-Gaffar R, Tetteroo PA, Morgan G, Linch DC: Binding of monoclonal antibody to CD16 causes calcium mobilization in large granular lymphocytes but inhibits NK killing. Immunology 1989 Mar;66(3):459–65
MacIntyre EA, Roberts PJ, Jones M, Van der Schoot CE, Favalaro EJ, Tidman N, Linch DC: Activation of human monocytes occurs on cross-linking monocytic antigens to an Fc receptor. J Immunol 1989 Apr 1;142(7):2377–83
MacIntyre EA, Green ES, Richards JD, De Silva PM, Weir WR: Concurrent malaria and bacteraemia in a multiply transfused patient. Clin Lab Haematol 1988;10(3):355–6
McIntyre FL: Myiasis. Am Fam Physician 1989 Jun; 39(6):129–31
Macintyre G, Wong F, Anderson R: A model for persistent murine coronavirus infection involving maintenance via cytopathically infected cell centres. J Gen Virol 1989 Mar; 70 (Pt 3):763–8
McIntyre G see Todder TF
McIntyre GD see Goldmacher VS
McIntyre GD see Scott CF Jr
McIntyre H see Shaw JH
McIntyre HB see Baneux PJ
McIntyre HD, Armstrong JG, Mitchell CA: Streptococcus pyogenes pneumonia with abscess formation. Aust N Z J Med 1989 Jun;19(3):248–9
MacIntyre I see Alevizaki M
McIntyre I see Bhattacharya SK
MacIntyre I see Breimer LH
MacIntyre I see Datta HK
MacIntyre I see Inagaki S
MacIntyre I see Kubota Y
MacIntyre I see Seth R
MacIntyre I see Tippins JR
MacIntyre I see Yamano M
MacIntyre I see Zaidi M
McIntyre IM, Norman TR, Burrows GD, Armstrong SM: Quantal melatonin suppression by exposure to low intensity light in man. Life Sci 1989;45(4):327–32
McIntyre IM, Norman TR, Burrows GD, Armstrong SM: Human melatonin suppression by light is intensity dependent. J Pineal Res 1989;6(2):149–56
MacIntyre IM: Open-access endoscopy for general practitioners. Practitioner 1988 Mar 22;232(1445):348–51
MacIntyre IM: Auditing outcome after gastro-intestinal operations—the evolution and work of a surgical review office. Health Bull (Edinb) 1988 Nov;46(6):307–10
MacIntyre IM: Extending surgical audit: the assessment of postoperative outcome. Br J Surg 1989 Jun;76(6):531–2
McIntyre IM, Judd FK, Marriott PM, Burrows GD, Norman TR: Plasma melatonin levels in affective states. Int J Clin Pharmacol Res 1989;9(2):159–64
McIntyre IM, Norman TR: Platelet serotonin response to treatment in geriatric depression [letter] Biol Psychiatry 1989 Aug;26(4):434–6
McIntyre IM, Norman TR, Burrows GD, Armstrong SM: Human melatonin response to light at different times of the night. Psychoneuroendocrinology 1989;14(3):187–93
McIntyre IM see Norman TR
Macintyre J, Huma DD, Smith J, McLachlan JC: A microwell assay for anchorage independent cell growth. Tissue Cell 1988;20(3):331–8
MacIntyre J see Douglass HO Jr
McIntyre J see Giezier SF
McIntyre J see Morton KM
McIntyre J see Sarell P
McIntyre JA: In search of trophoblast-lymphocyte crossreactive (TLX) antigens. Am J Reprod Immunol Microbiol 1988 Jul;17(3):100–10 (54 ref.)
McIntyre JA see Faulk WP
McIntyre JA see Kajino T
McIntyre JA see MacLeod AM
McIntyre JA see Thaler CJ
McIntyre JF see Hennig CW
Macintyre JG see Matheson GO
McIntyre JJ see Hintze TH
McIntyre JO see Cortese JD
McIntyre JO see Jakobs P
McIntyre JO see Rudy B
McIntyre JS, Craik FI: Age differences in memory for item and source information. Can J Psychol 1987 Jun; 41(2):175–92
McIntyre JW: The criminal use of chloroform administered by inhalation. Med Law 1988;7(2):195–202
McIntyre JW: Laryngoscope design and the difficult adult tracheal intubation. Can J Anaesth 1989 Jan;36(1):94–8 (41 ref.)
McIntyre K, Farrell M, David AS: What do psychiatric inpatients really want? BMJ 1989 Jan 21;298(6667):159–60
McIntyre K see Fraser LR
McIntyre KA, Galgiani JN: pH and other effects on the antifungal activity of cilofungin (LY121019). Antimicrob Agents Chemother 1989 May;33(5):731–5
McIntyre KA, Galgiani JN: In vitro susceptibilities of yeasts to a new antifungal triazole, SCH 39304: effects of test conditions and relation to in vivo efficacy. Antimicrob Agents Chemother 1989 Jul;33(7):1095–100
McIntyre KE see Hunter GC
McIntyre KE see Pabst TS 3d
McIntyre KE see Parent FN 3d
McIntyre KE see Pond GD
McIntyre KE see Witte CL
McIntyre KE Jr see Durham JR
McIntyre KW, Unowsky J, DeLorenzo W, Benjamin W: Enhancement of antibacterial resistance of neutropenic, bone marrow-suppressed mice by interleukin-1 alpha. Infect Immun 1989 Jan;57(1):48–54
McIntyre L, White F: Canadian immunization: public programs or private enterprise? Bull Pan Am Health Organ 1988;22(4):355–63 (22 ref.)
McIntyre L, LaRoche GR: Vision screening [letter] Can J Public Health 1988 Nov-Dec;79(6):271–2
McIntyre L see Favara BE
McIntyre L see LaRoche GR
McIntyre L see Skandalakis JE
McIntyre LG see Gillis JP
McIntyre LJ see Palumbo GJ
McIntyre LM, Thorburn DR, Babb WA, Kuchel PW: Comparison of computer simulations of the F-type and L-type non-oxidative hexose monophosphate shunts with 31P-NMR experimental data from human erythrocytes. Eur J Biochem 1989 Mar 15;180(2):399–420
McIntyre MA see Cumming JA
McIntyre MA see Edwards CR
McIntyre MA see Howard GC
McIntyre MA see Taylor RE
McIntyre MK see Small GW
MacIntyre ML, Savoy-Bird S: Creating a step-down unit opens a door to the future. Dimens Health Serv 1989 Feb; 66(1):24, 26–7
McIntyre N: Familial LCAT deficiency and fish-eye disease. J Inherited Metab Dis 1988;11 Suppl 1:45–56 (44 ref.)
McIntyre N see Burroughs AK
McIntyre N see Davidson RN
McIntyre N see McCormick PA
MacIntyre N see McOrist S
MacIntyre NR: Oxygen uptake and mechanical ventilation [letter] Chest 1989 Aug;96(2):446–7
MacIntyre NR, Leatherman NE: Mechanical loads on the ventilatory muscles. A theoretical analysis. Am Rev Respir Dis 1989 Apr;139(4):968–73
MacIntyre NR see Bergin CJ
MacIntyre NR see Marini JJ
McIntyre OR, Tefft M, Propert K, Wolf DJ, Coleman M, Leone L, Cooper MR, Eaton W, Zimmer B: Melphalan and prednisone plus total bone marrow irradiation as initial treatment for multiple myeloma. Int J Radiat Oncol Biol Phys 1988 Oct;15(4):1007–12
McIntyre OR see Dietrich AJ
McIntyre OR see Dillman RO
McIntyre OR see Greipp PR
McIntyre OR see Root JL
McIntyre P, Stark GR: A quantitative method for analyzing specific DNA sequences directly from whole cells. Anal Biochem 1988 Oct;174(1):209–14
Macintyre P see Newcombe GN
MacIntyre PE see Slee TA
MacIntyre RJ see Davis MB
MacIntyre RJ see von Kalm L
McIntyre RV: President's page [editorial] J Okla State Med Assoc 1989 Feb;82(2):58
McIntyre RV: Medicine as a utility. J Okla State Med Assoc 1988 Oct;81(10):616
McIntyre RV: Perinatal lawsuits in Oklahoma. J Okla State Med Assoc 1988 Nov;81(11):683–4
McIntyre RV: O death, where is thy dignity? [editorial] J Okla State Med Assoc 1989 Aug;82(8):405
McIntyre RV: How much is a physician worth? [editorial] J Okla State Med Assoc 1989 Jul;82(7):309
McIntyre RW see Brusino FG
McIntyre RW see Burns KD
McIntyre RW see Hart AP
Macintyre S: Social correlates of human height. Sci Prog 1988;72(288 Pt 4):493–510
Macintyre S: A review of the social patterning and significance of measures of height, weight, blood pressure and respiratory function. Soc Sci Med 1988;27(4):327–37 (68 ref.)
MacIntyre S, Freudl R, Eschbach ML, Henning U: An artificial hydrophobic sequence functions as either an anchor or a signal sequence at only one of two positions within the Escherichia coli outer membrane protein OmpA. J Biol Chem 1988 Dec 15;263(35):19053–9
MacIntyre S, Eschbach ML, Schwarz H, Ehring R: Topological analysis of the amino-terminal region of lactose permease using the Escherichia coli outer membrane protein, OmpA, as a marker. FEBS Lett 1989 Apr 24;247(2):396–400
McIntyre S see Ede RJ
Macintyre SS: C-reactive protein. Methods Enzymol 1988; 163:383–99
Macintyre SS see Ballou SP
Macintyre SS see Molta CT
McIntyre TD, Alpern HP: Patterns of convulsive susceptibility in the long-sleep and short-sleep selected mouse lines. Brain Res Bull 1989 May;22(5):859–65
McIntyre TD, Trullas R, Skolnick P: Asymmetrical activation of GABA-gated chloride channels in cerebral cortex. Pharmacol Biochem Behav 1988 Aug;30(4):911–6
McIntyre TM see Carveth HJ
McIntyre TM see Elstad MR
McIntyre TM see Lewis MS
McIntyre TM see Stafforini DM
McIntyre TM see Stremler KE
McIntyre TM see Whatley RE
McIntyre WJ see Clifton GD
MacIntyre WJ see Saha GB
McIntyre WJ see Sauer KA
MacIntyre-Smith R: TMJ disorders [letter] Aust Fam Physician 1988 Aug;17(8):623–4
Maciocco M see Varoli F
Maciocco P, Fillinstreau G, Figliomeni B, Hassig R, Thiéry J, Di Giamberardino L: Slow axonal transport impairment of cytoskeletal proteins in streptozocin-induced diabetic neuropathy. J Neurochem 1989 Oct;53(4):1261–7
Maciorowski Z see Easley JF
Maciouszek J see Mimms L
MacIsaac A see Murphy BF
MacIsaac AI see Davies DJ
MacIsaac GP see Grigson DJ
MacIsaac HC, Knudtson ML, Robinson VJ, Manyari DE: Is the residual translesional pressure gradient useful to predict regional myocardial perfusion after percutaneous transluminal coronary angioplasty? Am Heart J 1989 Apr; 117(4):783–90
MacIsaac RJ see Horvath A
MacIsaacs AI see Mullany CJ
Maciulis A see Mensher SH
Maciunas R see Johnson M
Maciunas RJ see Hyman SA
MacIver A see Thompson C
MacIver AG see Anderson JB
MacIver AG see Channer JL
MacIver AG see Evans PR
MacIver AG see Figueroa CD
MacIver B see Little JS
MacIver CH: Nonspecificity of increased density of middle cerebral arteries as a sign of infarction [letter] AJR 1988 Nov;151(5):1058
MacIver D see Gedroyc WM

MacIver DH, McNally PG, Shaw DE, Hearnshaw JR: Predicting future treatment of diabetes mellitus from characteristics available at presentation. Diabetic Med 1988 Nov;5(8):766–70
MacIver J see Petersen FB
MacIver JE see Ardern JC
MacIver MB, Tanck DL, Kendig JJ: General anaesthetic modification of synaptic facilitation and long-term potentiation in hippocampus. Br J Anaesth 1989 Mar; 62(3):301–10
MacIver NK: Treatment of compressed-air decompression accidents. J R Soc Med 1989 Feb;82(2):74–9 (47 ref.)
MacIver RT Jr see Amster LJ
MacIver SB, McElligott PE: Effects of release rates on the range of attraction of carbon dioxide to some southwestern Ontario mosquito species. J Am Mosq Control Assoc 1989 Mar;5(1):6–9
MacIver SB: Mosquitoes, medicine and memories. J Am Mosq Control Assoc 1988 Sep;4(3):237–9
MacIver SB see McElligott PE
Maciver SK see Magnus KA
MacIver AC: Discovering how lucky we really are. N C Med J 1988 Nov;49(11):587–9
MacIver I see Field J
MacIver J: A lay member's perspective. Br Dent J 1989 Aug 5;167(3):96–7
MacIver J, Krajbich JI, Hoffman H: Orthopaedic complications of lumboperitoneal shunts. J Pediatr Orthop 1988 Nov–Dec;8(6):687–9
MacIver J see Barrett N
MacIver J see Barrett NK
MacIver KM, Horak IG: Foot abscess in goats in relation to the seasonal abundance of adult Amblyomma hebraeum and adult Rhipicephalus glabroscutatum (Acari: Ixodidae). J S Afr Vet Assoc 1987 Sep;58(3):113–8
MacIver ME, Kaufman SL, Satre R, Porterfield JK, Brinker JA: Search and retrieval of a radiolucent foreign object. Cathet Cardiovasc Diagn 1989 Jan;16(1):19–23
MacIver ME, Orchard CH, Lakatta EG: Dissociation of changes in apparent myofibrillar Ca2+ sensitivity and twitch relaxation induced by adrenergic and cholinergic stimulation in isolated ferret cardiac muscle. J Gen Physiol 1988 Oct;92(4):509–29
McIvor ME see Behall KM
McJunkin CP: The use of mobile lithotripters in Georgia, USA. Scand J Urol Nephrol Suppl 1989;122:103–7
McJunkin J see Bithoney WG
McJunkin JE see Eckerd JM
Mack AK: Florida's experience with newborn screening. Pediatrics 1989 May;83(5 Pt 2):861–3
Mack CM see Gilbert ME
Mack D, Sherman P: Iron deficiency anemia in an athlete associated with Campylobacter pylori-negative chronic gastritis. J Clin Gastroenterol 1989 Aug;11(4):445–7
Mack D, Kruppa J: Fatty acid acylation at the single cysteine residue in the cytoplasmic domain of the glycoprotein of vesicular-stomatitis virus. Biochem J 1988 Dec 15; 256(3):1021–7
Mack D see Janetschek G
Mack D see McLeod R
Mack D see Ogasahara S
Mack D see Thiers V
Mack D see Thomson JA
Mack D see Ulrich PP
Mack DH, Bloch W, Nath N, Sainsky JJ: Hepatitis B virus particles contain a polypeptide encoded by the largest open reading frame: a putative reverse transcriptase. J Virol 1988 Dec;62(12):4786–90
Mack DJ: New association for veterinary diagnostic laboratories called the Veterinary Laboratory Association (VLA) [letter] J Vet Intern Med 1989 Jul–Sep;3(3):190
Mack DS see Edebiri AA
Mack E: Dissolution of bile duct stones. Am J Surg 1989 Sep;158(3):248–50 (32 ref.)
Mack E see Hermann RE
Mack E see Moen J
Mack G, Nose H, Nadel ER: Role of cardiopulmonary baroreflexes during dynamic exercise. J Appl Physiol 1988 Oct;65(4):1827–32
Mack G see Akram M
Mack GD see Knight M
Mack GR see Gerardi JA
Mack H see Hiatt N
Mack JE see Khantzian EJ
Mack JM, Slavin JD Jr, Spencer RP: Two false-negative results using morphine sulfate in hepatobiliary imaging. Clin Nucl Med 1989 Feb;14(2):87–8
Mack JM see Slavin JD Jr
Mack JW, Torchia DA, Steinert PM: Solid-state NMR studies of the dynamics and structure of mouse keratin intermediate filaments. Biochemistry 1988 Jul 26; 27(15):5418–26
Mack K see Hughes JH
Mack L see Wormser GP
Mack LA see Fitzsimmons J
Mack LA see Hendricks SK
Mack LA see Kelly RB
Mack LA see Mahony BS
Mack LA see Nyberg DA
Mack LA see Patten RM
Mack M see Fragoso YD
Mack M see Haase E
Mack M see Munoz NM
Mack M see Popovich KJ
Mack MM see Munoz NM
Mack MM see Murphy TM
Mack MM see White SR
Mack P, Ahrén B, Jeppsson B, Kan Z, Bengmark S: Influence of 2-deoxy-D-glucose and arterial ischaemia on glucose oxidation and growth of liver cancer in the rat. Eur J Cancer Clin Oncol 1988 Sep;24(9):1433–7
Mack P, Ahrén B, Jeppsson B, Bengmark S: Insulin response to glucose challenge after transient hepatic dearterialization for rat liver malignancy. J Surg Res 1989 Aug;47(2):124–8
Mack P, Nambiar R: Multiple splenic abscesses following Pseudomonas sepsis. Ann Acad Med Singapore 1989 May; 18(3):311–2
Mack P: Pneumo-retroperitoneum associated with pneumatosis cystoides intestinals. Ann Acad Med Singapore 1988 Oct;17(4):600–2
Mack P, Jeppsson B, Widlus D, Högerstrand I, Bengmark S: Combined intermittent dearterialization and intraperitoneal 5-fluorouracil administration for liver tumours in the rat. Eur J Cancer Clin Oncol 1988 May; 24(5):909–13
Mack P, Tranberg KG, Strenram U, Jeppsson B, Widlus D, Bengmark S: RNA labelling with 3H-orotic acid and 3H-fluorouracil of rat liver tumour following transient hepatic arterial ischaemia. Eur J Surg Oncol 1988 Dec; 14(6):669–75
Mack P, Jeppsson B, Rajszys P, Kobayashi H, Asakawa H, Bengmark S: Retarding liver cancer growth in the rat by transient repeated hepatic dearterialization. J Surg Res 1989 Feb;46(2):123–8
Mack P see Asakawa H
Mack P see Bengmark S
Mack P see Lim BH
Mack PJ: Uneasy lies the head that wears the crown? The recent history of radioactive fluorescers in dental porcelain. Aust Dent J 1988 Oct;33(5):404–6 (11 ref.)
Mack PJ: A discussion of some factors of relevance to the occlusion of complete dentures. Aust Dent J 1989 Apr; 34(2):122–9
Mack PJ: A computer analysis of condylar movement as determined by cuspal guidances. J Prosthet Dent 1989 May; 61(5):628–33
Mack R see Born P
Mack RA, Zazulak WI, Radov LA, Baer JE, Stewart JD, Elzer PH, Kinsolving CR, Georgiev VS: Drug-induced modifications of the immune response. 12. 4,5-Dihydro-4-oxo-2-(substituted amino)-3-furancarboxylic acids and derivatives as novel antiallergic agents. J Med Chem 1988 Oct;31(10):1910–8
Mack RB: Fate accompli. Rhododendron toxicity. N C Med J 1988 Jul;49(7):363–4
Mack RB: Fair dinkum koala kuisine—eucalyptus oil poisoning. N C Med J 1988 Nov;49(11):599–600
Mack RB: A hard day's knight. Zinc phosphide poisoning. N C Med J 1989 Jan;50(1):17–8
Mack RB: Return with us now to those thrilling days of yesteryear. Argyrol and argyria [published erratum appears in N C Med J 1988 Nov;49(11):600] N C Med J 1988 Sep; 49(9):451–2
Mack RB: He is happy whom the Muses love. Micronase (sulfonylurea) overdose. N C Med J 1989 Jun;50(6):312–4
Mack RB: Dinner with De Quincey. Loperamide overdose. N C Med J 1989 Apr;50(4):204–6
Mack RB: Concern about generic drugs [letter] N C Med J 1988 Dec;49(12):665
Mack RE see Moores WY
Mack RJ see Lau JH
Mack SL, Fram RJ, Marinus MG: Sequence specificity of streptozotocin-induced mutations. Nucleic Acids Res 1988 Oct 25;16(20):9811–20
Mack SL see Fram RJ
Mack SO, Tash JS, Wolf DP: Effect of measurement conditions on quantification of hyperactivated human sperm subpopulations by digital image analysis. Biol Reprod 1989 Jun;40(6):1162–9
Mack SR, Zaneveld LJ: Acrosomal enzymes and ultrastructure of unfrozen and cryotreated human spermatozoa. Gamete Res 1987 Dec;18(4):375–83
Mack SR see De Jonge CJ
Mack SR see Müller M
Mack SR see Quigg JM
Mack TM see Kumar D
Mack TM see Peters RK
Mack TM see Ross RK
Mack U see Adams PC
Mack W see Baker LA
Mack W see Henderson VW
Mack WB: A new technique for accurate impression and bite in crown and bridge. J Am Dent Assoc 1989 Aug; 119(2):297
Mack WN see Milner AR
Mack YP see Seyal M
Mack-Burkhardt F see Korahuber J
Mackabee JR see Kram HB
McKain M see Hussain S
McKain MM see Augelli NV
McKane WR see Stevens AB
McKanna JA, Cohen S: The EGF receptor kinase substrate p35 in the floor plate of the embryonic rat CNS. Science 1989 Mar 17;243(4897):1477–9
MacKarill ID, Scott CS, Stark AN, Limbert HJ, Master PS, Jones RA, Earnshaw A: Preparation of chromic chloride solutions for indirect rosetting: a rapid method. Med Lab Sci 1987 Oct;44(4):401–4
McKarns SC see Doolittle DJ
McKavanagh SM, Billing BH: The use of Bond-Elut for the estimation of serum bile pigments bonded covalently to albumin. Biomed Chromatogr 1987;2(2):62–5
McKay AJ see Burnett RA
MacKay AL see Mayo JR
Mackay B, Ordóñez NG, Huang WL: Ultrastructural and immunocytochemical observations on angiosarcomas. Ultrastruct Pathol 1989 Mar–Jun;13(2–3):97–110
Mackay B: Malignant fibrous histiocytoma [editorial] Ultrastruct Pathol 1988 Sep–Oct;12(5):iii–iv
McKay B: Consumer Help against MalPractice [letter] Med J Aust 1989 Feb 6;150(3):166–7
Mackay B: Poorly differentiated and undifferentiated lung tumors. Chest 1989 Jul;96(1 Suppl):38S–39S
McKay B: Protecting the patient [letter] Aust Fam Physician 1989 Mar;18(3):195, 197
Mackay B see Batsakis JG
Mackay B see Green LK
Mackay B see Hortobagyi GN
Mackay B see Huang WL
Mackay B see Ordóñez NG
Mackay BN see Grignon DJ
Mackay C: Sheep leukocyte molecules: a review of their distribution, structure and possible function. Vet Immunol Immunopathol 1988 Jul;19(1):1–20 (60 ref.)
MacKay C see Crawford DJ
MacKay C see Vidovic D
McKay CB, Lipowsky HH: Arteriovenous distribution of transit times in cremaster muscle of the rat. Microvasc Res 1988 Jul;36(1):75–91
Mackay CD see Jackson P
MacKay CJ: Color vision defects in retinal disease [letter] Arch Ophthalmol 1989 Jun;107(6):790–1
MacKay CJ see Gouras P
McKay CO see Armstrong DG
McKay CP see Stapleton FB
Mackay CR, Maddox JF, Wijffels GL, Mackay IR, Walker ID: Characterization of a 95,000 molecule on sheep leucocytes homologous to murine Pgp-1 and human CD44. Immunology 1988 Sep;65(1):93–9
Mackay CR, Beya MF, Matzinger P: Gamma/delta T cells express a unique surface molecule appearing late during thymic development. Eur J Immunol 1989 Aug; 19(8):1477–83
McKay CR: Catheter balloon valvuloplasty treatment of adult patients with mitral stenosis. Chest 1989 Feb;95(2):410–3
Mackay CR, Hein WR, Brown MH, Matzinger P: Unusual expression of CD2 in sheep: implications for T cell interactions. Eur J Immunol 1988 Nov;18(11):1681–8
Mackay CR, Mackay IR: Immunology and veterinary science. Br Vet J 1989 Mar–Apr;145(2):185–90 (21 ref.)
McKay CR, Brundage BH, Ports TA, Parmley WW, Chatterjee K: Long-term clinical results after vasodilator evaluation in patients with primary (unexplained) and secondary precapillary pulmonary hypertension: acute hemodynamic comparisons and long-term survival. Int J Cardiol 1989 Mar;22(3):311–9
McKay CR see Antman EM
McKay CR see Lin SL
McKay CR see Nanna M
Mackay D: A generally useful modification of ALLFIT that facilitates the fitting of null equations to dose-response curves. Trends Pharmacol Sci 1988 Apr;9(4):121–2
Mackay D: Continuous variation of agonist affinity constants [letter] Trends Pharmacol Sci 1988 May;9(5):156–7
Mackay D: Concentration-response curves and receptor classification: null method or operational model? Trends Pharmacol Sci 1988 Jun;9(6):202–5 (14 ref.)
McKay D see Ertel AN
MacKay D see Gostick NK
McKay D see Inoue K
Mackay D see Paterson S
McKay DB: Structure-activity study on the actions of taxol and related taxanes on primary cultures of adrenal medullary cells. J Pharmacol Exp Ther 1989 Mar; 248(3):1302–7
McKay DB see Brandhuber BJ
McKay DB see Chazan JA
McKay DB see Esparza AR
MacKay DN see McKay T
Mackay DR, Pottie R, Kadwa MA, Stott RS: Reconstruction of the penis using a radial forearm free flap. A case report. S Afr Med J 1989 Sep 16;76(6):278–80
McKay DR, Bautovich GJ, Wilson MR, Walker KZ: The effect of circulating antigen on radioimmunodetection and monoclonal antibody localisation: studies in a normal rat model. Eur J Nucl Med 1989;15(6):313–20
McKay DR see Boniface GR
McKay E, Higgins P, Tyrrell D, Pringle C: Immunogenicity and pathogenicity of temperature-sensitive modified respiratory syncytial virus in adult volunteers. J Med Virol 1988 Aug;25(4):411–21
MacKay EA see Kirby RL
McKay EM see Darling AJ
Mackay EV see Khoo SK
Mackay EV see Thomas IL
Mackay F see Collier PW

McKay G see **Cooper JK**
McKay G see **Jaworski TJ**
McKay G see **Midha KK**
McKay G see **Muralidharan G**
McKay G see **Srinivas NR**
Mackay HA see **Dube WV**
McKay I, Cois JE, Poxton IR: Typing of Clostridium difficile causing diarrhoea in an orthopaedic ward. J Clin Pathol 1989 May;42(5):511–5
Mackay I see **Greenstone M**
Mackay I see **Zachar V**
McKay IC see **Alvarez-Hernández X**
McKay IC see **Croall J**
Mackay IG see **White LO**
Mackay IR, Rowley MJ, Armstrong JM: Identity of the M2 autoantigens in primary biliary cirrhosis. Hepatology 1989 Sep;10(3):389–90
Mackay IR, Rowley MJ, Tait BD: The relationship of "shared epitopes" of major histocompatibility complex molecules to autoimmune disease [letter] Arthritis Rheum 1989 Apr; 32(4):509
Mackay IR, Gershwin ME: Primary biliary cirrhosis: current knowledge, perspectives, and future directions. Semin Liver Dis 1989 May;9(2):149–57 (72 ref.)
Mackay IR: Hepatic and biliary autoantigens. Immunol Invest 1989 Jan–May;18(1–4):253–67
Mackay IR, Rowley MJ: Premises for immune interventional therapy in rheumatoid arthritis. Postgrad Med J 1988 Jul; 64(753):522–30 (61 ref.)
Mackay IR see **Boyd AW**
Mackay IR see **Clarke CR**
Mackay IR see **Emery P**
Mackay IR see **Iscaro A**
Mackay IR see **Mackay CR**
Mackay IR see **Macrae FA**
Mackay IR see **Sudoyo H**
Mackay IR see **Surh CD**
Mackay IR see **Tait B**
Mackay IR see **Van de Water J**
Mackay IR see **Zhang WJ**
Mackay IS: Rhinitis and sinusitis. Br J Dis Chest 1988 Jan; 82(1):1–8 (15 ref.)
Mackay IS see **Greenstone MA**
Mackay IS see **Huizing EH**
Mackay J: Pensions: spoilt for choice? Br J Hosp Med 1989 Feb;41(2):191
Mackay J: Early retirement [editorial] Br J Hosp Med 1989 Jan;41(1):19
Mackay J, Steel CM, Elder PA, Forrest AP, Evans HJ: Allele loss on short arm of chromosome 17 in breast cancers. Lancet 1988 Dec 17;2(8625):1384–5
Mackay J, Elder PA, Porteous DJ, Steel CM, Hawkins RA, Going JJ, Chetty U: Partial deletion of chromosome 11p in breast cancer correlates with size of primary tumour and oestrogen receptor level. Br J Cancer 1988 Dec; 58(6):710–4
Mackay J: Battlefield for the tobacco war. JAMA 1989 Jan 6;261(1):28–9
MacKay J: Pick safe investment advice. Br J Hosp Med 1988 Nov;40(5):403
McKay J see **Bornstein P**
MacKay J see **Daniels C**
McKay J see **Hultin MB**
McKay J see **Miach PJ**
McKay J see **Seeman E**
McKay J Jr see **Pelker RR**
Mackay JM, Fox DP, Brunt PW, Hawksworth GM, Brown JE: In vitro induction of chromosome damage by sulphasalazine in human lymphocytes. Mutat Res 1989 Jan; 222(1):27–36
McKay JR see **Maisto SA**
Mackay JR see **Pitcher ME**
MacKay K, Striker LJ, Stauffer JW, Doi T, Agodoa LY, Striker GE: Transforming growth factor-beta. Murine glomerular receptors and responses of isolated glomerular cells. J Clin Invest 1989 Apr;83(4):1160–7
McKay K see **Tothill P**
McKay L see **Safian RD**
Mackay LJ see **Richardson J**
McKay LL see **Froseth BR**
McKay LL see **Safian RD**
McKay LL see **Steele JL**
McKay M: Subacts of vulvodynia. J Reprod Med 1988 Aug; 33(8):695–8 (8 ref.)
McKay M: Vulvodynia. A multifactorial clinical problem. Arch Dermatol 1989 Feb;125(2):256–62 (20 ref.)
Mackay M: Chocolate biscuits are poisonous and should be banned by the year 2000 [letter] N Z Med J 1988 Nov 23;101(858):804
McKay M see **Arasi R**
McKay M see **Gellman H**
McKay M see **Gurney H**
McKay MD see **Schuman BM**
McKay MF, Neale MD: Patterns of performance on the British Ability Scales for a group of children with severe reading difficulties. Br J Educ Psychol 1988 Jun;58 (Pt 2):217–22
McKay MJ, Langlands AO: On the yield of new information from the selective requesting of post mortem examinations in oncology patients. Eur J Cancer Clin Oncol 1988 Nov; 24(11):1707–14
McKay MJ, Bilous AM: Basaloid-squamous carcinoma of the hypopharynx. Cancer 1989 Jun 15;63(12):2528–31 (12 ref.)
McKay MV see **Huck UW**
Mackay N see **Mautner V**
MacKay NN see **Van Hoisbeeck EM**
McKay P see **Hammonds RG Jr**
MacKay P see **Millar MR**
Mackay PE see **Sparacino ML**
McKay R, Frederiksen K, Jat PJ, Levy D: Reconstructing the brain from immortal cell lines. Prog Brain Res 1988; 78:647–9
McKay R: Where do different neurons come from? Identification and immortalization of CNS precursor cells. Ann N Y Acad Sci 1988;540:47–51 (32 ref.)
McKay R, Battistessa SA, Wilkinson JL, Wright JP: A communication from the left ventricle to the right atrium: a defect in the central fibrous body. Int J Cardiol 1989 Apr;23(1):117–23
McKay R see **Battistessa SA**
McKay R see **Smith A**
McKay RD: The origins of cellular diversity in the mammalian central nervous system. Cell 1989 Sep 8; 58(5):815–21 (53 ref.)
Mackay RD: The relationship between abortion and child destruction in English law. Med Law 1988;7(2):177–83
Mackay RD: Terminating life-sustaining treatment—recent US developments. J Med Ethics 1988 Sep;14(3):135–9
McKay RG see **Come PC**
McKay RG see **Feldman MD**
McKay RG see **Ferguson JJ 3d**
McKay RG see **Harvey JR**
McKay RG see **Levine MJ**
McKay RG see **Safian RD**
McKay RG see **Wyman RM**
MacKay RJ, Pace JL, Jarpe MA, Russell SW: Macrophage activation-associated proteins. Characterization of stimuli and conditions needed for expression of proteins 47b, 71/73, and 120. J Immunol 1989 Mar 1;142(5):1639–45
Mackay RJ, van der Westhuyzen JH: Asthma in New Zealand: some answers, more questions [letter] N Z Med J 1988 Dec 14;101(859):835
MacKay RM see **Lo AC**
McKay S: Nursing education and the nuclear age. J Prof Nurs 1989 May-Jun;5(3):152–8 (24 ref.)
Mackay S, Smith RA: Mouse gonadal differentiation in vitro in the presence of fetal calf serum. Cell Differ Dev 1989 Jun;27(1):19–28
MacKay S see **Martin C**
McKay S see **Meehan RR**
McKay SJ see **Cross SH**
McKay SM see **Doi K**
McKay T, MacKay DN: Social skills of formerly institutionalized mentally retarded persons. Psychol Rep 1989 Apr;64(2):354
McKay T: Enterobius vermicularis infection causing endometritis and persistent vaginal discharge in three siblings [letter] N Z Med J 1989 Feb 8;102(861):56
McKay T see **Hitchon PW**
MacKay T see **Leonard RC**
McKay TA see **Newsome DA**
McKay TC see **Hitchon PW**
McKay TM see **Goldberg DJ**
MacKay VL see **Whiteway M**
Mackay W see **O'Donnell J**
Mackay W see **Pathak KS**
McKay WA, Pattenden NJ: Radionuclides in shoreline waters of the northeast Irish Sea. Sci Total Environ 1989 Aug; 84:159–67
MacKay WA see **Bonnet M**
Mackay WJ, Bewley GC: The genetics of catalase in Drosophila melanogaster: isolation and characterization of acatalasemic mutants. Genetics 1989 Jul;122(3):643–52
McKay WJ see **Lee KJ**
McKay WJ see **Rowe CC**
MacKay-Lyons M: Low-load, prolonged stretch in treatment of elbow flexion contractures secondary to head trauma: a case report. Phys Ther 1989 Apr;69(4):292–6
Mackay-Sim A, Dreosti IE: Olfactory function in zinc-deficient adult mice. Exp Brain Res 1989;76(1):207–12
Macke KA see **Butch AW**
Macke KA see **Nahm MH**
McKeag DB: Preparticipation screening of the potential athlete. Clin Sports Med 1989 Jul;8(3):373–97 (31 ref.)
McKeage MJ, Roberts PB: Mitozolomide-induced sensitisation of mammalian cells in vitro to radiation. Br J Cancer 1989 Aug;60(2):182–4
McKean BD, Gough DA: A telemetry-instrumentation system for chronically implanted glucose and oxygen sensors. IEEE Trans Biomed Eng 1988 Jul;35(7):526–32
McKean DJ see **Abraham RT**
McKean DJ see **Borke JL**
McKean DJ see **Buerstedde JM**
McKean DJ see **Davis CB**
McKean DJ see **Esch TR**
McKean DJ see **Lentz SS**
McKean DJ see **Nahavi N**
McKean DJ see **Paya CV**
McKean DJ see **Pisani RJ**
McKean DJ see **Rosloniec EF**
McKean DJ see **Slifman NR**
McKean DJ see **Ten RM**
McKean DL see **Pesce AJ**
McKean HE see **Kotchen JM**
McKean HE see **Scott GC**
McKean JD see **Martiniuk R**
McKean MC see **Russell RE**
McKean PG, Pritchard DI: The action of a mast cell protease on the cuticular collagens of Necator americanus. Parasite Immunol 1989 May;11(3):293–7
McKean TA: The density of beta-adrenoreceptors in cardiac muscle membranes of muskrats and guinea pigs. Gen Pharmacol 1988;19(5):725–7
McKearin D see **Cooley L**
McKearn J see **McCubrey J**
McKearn J see **Newton RC**
McKearn JP see **Hollis GF**
McKearn JP see **McDonnell TJ**
McKearney JW: Apparent antinociceptive properties of piperazine-type serotonin agonists: trifluoromethylphenylpiperazine, chlorophenylpiperazine, and MK-212. Pharmacol Biochem Behav 1989 Mar; 32(3):657–60
McKearney JW: Serotonin-antagonist effects of 1-(1-naphthyl)piperazine on operant behavior of squirrel monkeys. Neuropharmacology 1989 Aug;28(8):817–21
McKeating FJ see **Lehner RP**
McKeating J see **Evans DJ**
McKeating JA see **Grundy JE**
McKeating JA see **McClure MO**
McKeating JA see **Moore JP**
McKeating JA see **Weiss RA**
MacKechnie DK see **Margilis SH**
McKechnie J: Prostatic carcinoma presenting as a haemorrhagic diathesis after dental extraction. Br Dent J 1989 Apr 22;166(8):295–6
McKechnie NM, Alexander RA, Sura GS, Grierson I: The retinal pigment epithelium and other tissues immunocytochemical studies using hybridoma supernatants. Acta Ophthalmol (Copenh) 1988 Oct; 66(5):514–21
McKechnie NM see **Boulton M**
McKechnie NM see **Duvall-Young J**
McKechnie NM see **Shallal A**
McKechnie SW, Geer BW: The epistasis of Adh and Gpdh allozymes and variation in the ethanol tolerance of Drosophila melanogaster larvae. Genet Res 1988 Dec; 52(3):179–84
McKee A see **Kosik KS**
McKee AC see **Ogilvy CS**
McKee AS, McDermid AS, Wait R, Baskerville A, Marsh PD: Isolation of colonial variants of Bacteroides gingivalis W50 with a reduced virulence. J Med Microbiol 1988 Sep; 27(1):59–64
McKee AS see **Bradshaw DJ**
McKee AS see **Marsh PD**
McKee CB see **Holzwarth G**
McKee CM: Deaths in winter: can Britain learn from Europe? Eur J Epidemiol 1989 Jun;5(2):178–82
McKee CM: Cold at heart [letter] Lancet 1989 Sep 2; 2(8662):564–5
McKee CM, Dinsmore WW: Hepatitis B immunisation in northern Ireland: an epidemiological and economic analysis. Ir Med J 1989 Jun;82(2):83–7 (73 ref.)
McKee CM, Rajaratnam G, Lessof L: Attitudes to a hospital based terminal care scheme. Postgrad Med J 1988 Sep; 64(755):678–80
McKee CM, Langlo M, Lessof L: Medical audit: a review. J R Soc Med 1989 Aug;82(8):474–8 (47 ref.)
McKee CM see **Black NA**
McKee DC see **Blumenthal JA**
McKee EE see **Czerwinski SM**
McKee ES see **McConnaughey PW**
McKee G see **Harkess JR**
McKee G see **Kalichman SC**
McKee GJ, Kerr AG: Tympanosclerosis: a scanning electron microscopic study. Clin Otolaryngol 1989 Feb;14(1):11–6
McKee GL see **Kudlac J**
McKee J see **Board PG**
McKee J see **Molnar S**
McKee JG see **Hauobe M**
McKee JK, Molnar S: Mathematical and descriptive classification of variations in dental arch shape in an Australian aborigine population. Arch Oral Biol 1988; 33(12):901–6
McKee JK see **Hildebolt CF**
McKee JS, Nimmo HG: Evidence for an arginine residue at the coenzyme-binding site of Escherichia coli isocitrate dehydrogenase. Biochem J 1989 Jul 1;261(1):301–4
McKee K see **Nichols BL**
McKee KT Jr, Huggins JW, Trahan CJ, Mahlandt BG: Ribavirin prophylaxis and therapy for experimental argentine hemorrhagic fever. Antimicrob Agents Chemother 1988 Sep;32(9):1304–9
McKee KT Jr see **Watts DM**
McKee L see **Hurko O**
McKee LJ see **Evans SM**
McKee LJ see **Prymak C**
McKee M see **Bondy SC**
McKee M see **Hechemy KE**
McKee MD, Brown JI, Warshawsky H: A simple method for the preparation of isolated enamel crystallites for transmission electron microscopy. J Electron Microsc Tech 1988 Feb;8(2):225–6
McKee MD, Warshawsky H: Banding patterns in rat incisor

enamel stained by histochemical complexing methods for calcium. Anat Rec 1989 May;224(1):7–13
McKee MD, Wedlich L, Pompura JR, Nanci A, Smith CE, Warshawsky H: Demonstration by staining and radioautography of cyclical distributions of protein at the enamel surface in rat incisors. Arch Oral Biol 1988; 33(6):413–23
McKee MD, Martin JR, Landis WJ: Biophysical analyses of sequential bands of enamel related to ruffle-ended and smooth-ended maturation ameloblasts. J Dent Res 1989 Feb;68(2):101–6
McKee MG: Behavioral techniques in pain modification. Cleve Clin J Med 1989 Jul–Aug;56(5):502–8 (45 ref.)
McKee MJ, Knowles CO, Buckler DR: Effects of aluminum on the biochemical composition of Atlantic salmon. Arch Environ Contam Toxicol 1989 Jan–Apr; 18(1–2):243–8
McKee NH, Kuzon WM Jr: Functioning free muscle transplantation: making it work? What is known? Ann Plast Surg 1989 Sep;23(3):249–54 (54 ref.)
McKee NH see Ewart DP
McKee NH see Fish JS
McKee NH see Kuzon WM Jr
McKee NH see Pyun BR
McKee NH see Rosenblatt JD
McKee PA, Istre GR, O'Mara DJ, Archer PW, Dudley J, Califhan P, Dodd ED: Effect of an intensive control program in a countywide pertussis outbreak. J Okla State Med Assoc 1988 Sep;81(9):563–7
McKee PH see Fletcher CD
McKee PH see Murphy GM
McKee RF see Haddock G
McKee RH, Daughtrey WC, Freeman JJ, Federici TM, Phillips RD, Plotnick RT: The dermal carcinogenic potential of unrefined and hydrotreated lubricating oils. J Appl Toxicol 1989 Aug;9(4):265–70
McKee RH, Plotnick RT, Przygoda RT: The carcinogenic initiating and promoting properties of a lightly refined paraffinic oil. Fundam Appl Toxicol 1989 May; 12(4):748–56
McKee RH, Phillips RD, Traul KA: The genetic toxicity of 1,2–dibromo–3–chloropropane, 1,2–dibromo–3–chloro–2–methylpropane, and 1,2,3–tribromo–2–methylpropane. Cell Biol Toxicol 1987 Dec;3(4):391–406
McKee RH, Lewis SC, Egan GF: Experience gained by the petroleum industry in the conduct of dermal carcinogenesis bioassays. Prog Clin Biol Res 1989;298:363–79
McKee RH see Biles RW
McKee RH see Schreiner CA
McKee RH see Stubblefield WA
McKee RJ, Larkin JG, Brodie MJ: Acute psychosis with carbamazepine and sodium valproate [letter] Lancet 1989 Jan 21;1(8630):167
McKee RL see Caulfield MP
McKee RL see Goldman ME
McKee RL see Rosenblatt M
McKee RW see Jacob RA
McKee S, Gould GW: A simple mathematical model of the thermal death of microorganisms. Bull Math Biol 1988; 50(5):493–501
McKee S see Rowlands DG
McKee SP, Taylor DG: Discrimination of time: comparison of foveal and peripheral sensitivity. J Opt Soc Am [A] 1984 Jun;1(6):620–7
McKee SP: The importance of policy. Am Pharm 1988 Jun; NS28(6):43–5
McKee SP, Mitchison GJ: The role of retinal correspondence in stereoscopic matching. Vision Res 1988;28(9):1001–12
McKee SP see Bowne SF
McKee TA see Ace CI
McKee–Woodburn T see Lieber RL
McKeegan GF, Dunat DC: An inventory to measure knowledge of behavioral methods with inpatient adults. J Behav Ther Exp Psychiatry 1988 Sep;19(3):229–36
McKeehan NC, Smith NJ, Boggan DM: Research databases: a new direction in collection development. Bull Med Libr Assoc 1989 Jul;77(3):252–5
McKeehan W see Miller–Davis S
McKeehan WL see DiSorbo D
McKeehan WL see Mansson PE
McKeehan WL see Matuo Y
McKeel DW see Sweetser DA
MacKeen AD see Cooper M
MacKeen DL see Bush JF
MacKeen DL see Ichikawa H
McKeever BM, Navia MA, Fitzgerald PM, Springer JP, Leu CT, Heinbach JC, Herbert WK, Sigal IS, Darke PL: Crystallization of the aspartylprotease from the human immunodeficiency virus, HIV–1. J Biol Chem 1989 Feb 5;264(4):1919–21
McKeever BM see Navia MA
McKeever DJ, Jenkinson DM, Hutchison G, Reid HW: Studies of the pathogenesis of orf virus infection in sheep. J Comp Pathol 1988 Oct;99(3):317–28
McKeever DJ see Morrison WI
McKeever L, Hartmann J, Bufalino V, Marek J, Brown A, Goodwin M, Stamato N, Cahill J, Colandrea M, Amirparviz F: Prolonged selective urokinase infusion in totally occluded coronary arteries and bypass grafts: two case reports. Cathet Cardiovasc Diagn 1988;15(4):247–51
McKeever L see Hartmann J
McKeever LS, Hartmann JR, Bufalino VJ, Marek JC, Brown AS, Goodwin MJ, Colandrea MA, Stamato NJ, Cahill JM, O'Donnell MJ, et al: Acute myocardial infarction complicating recanalization of aortocoronary bypass grafts with urokinase therapy. Am J Cardiol 1989 Sep 15; 64(10):683–5
McKeever LS, Marek J, Stamato N: Emergency operation after failed angioplasty [letter; comment] J Thorac Cardiovasc Surg 1989 Jul;98(1):151–2. **Comment on:** J Thorac Cardiovasc Surg 1988 Aug;96(2):198–203
McKeever P see Facer P
McKeever P see Stamler R
McKeever PA see Chen K
McKeever PA see Young ID
McKeever PE, Fligiel SE, Varani J, Castle RL, Hood TW: Products of cells cultured from gliomas. VII. Extracellular matrix proteins of gliomas which contain glial fibrillary acidic protein. Lab Invest 1989 Feb;60(2):286–95
McKeever PE see Hood TW
McKeever PE see Mountz JM
McKeever PJ see Mottaz JH
McKeever U see Angelillo M
McKeever WF, Hunt LJ, Wells S, Yazzie C: Language laterality in Navajo reservation children: dichotic test results depend on the language context of the testing. Brain Lang 1989 Jan;36(1):148–58
McKeganey N, Bloor MJ, Watson H: Risk of sharing injection equipment [letter] BMJ 1988 Dec 3;297(6661):1472
McKeganey NP, Boddy FA: General practitioners and opiate–abusing patients. J R Coll Gen Pract 1988 Feb; 38(307):73–5
MacKeigan JM see Hyder JW
MacKeigan LD, Larson LN: Development and validation of an instrument to measure patient satisfaction with pharmacy services. Med Care 1989 May;27(5):522–36
MacKeigan LD, McGhan WF: Concern about study design and statistical analyses in recent AJHP paper [letter] Am J Hosp Pharm 1989 Jul;46(7):1342–3
McKeigue P see Humphries S
McKeigue PM, Miller GJ, Marmot MG: Coronary heart disease in south Asians overseas: a review. J Clin Epidemiol 1989;42(7):597–609 (131 ref.)
McKeigue PM, Adelstein AM, Marmot MG, Henly PJ, Owen RW, Hill MJ, Thompson MH: Diet and fecal steroid profile in a South Asian population with a low colon–cancer rate. Am J Clin Nutr 1989 Jul;50(1):151–4
McKeigue PM, Marmot MG, Syndercombe Court YD, Cottier DE, Rahman S, Riemersma RA: Diabetes, hyperinsulinaemia, and coronary risk factors in Bangladeshis in east London. Br Heart J 1988 Nov; 60(5):390–6
McKeigue PM, Marmot MG: Mortality from coronary heart disease in Asian communities in London. BMJ 1988 Oct 8;297(6653):903
McKeigue PM, Marmot M: Myocardial infarction in Asian men [letter] BMJ 1989 Jul 15;299(6692):179–80
McKeirnan A see Buck C
McKeirnan AJ see Evermann JF
McKeith FK see DeHaan KC
McKeith I see Mitchell E
MacKeith JA see Gudjonsson GH
McKeithan TW see Korneluk RG
McKeithan TW see Shaw DJ
Mackel R, Noda T: The pretectum as a site for relaying dorsal column input to thalamic VL neurons. Brain Res 1989 Jan 2;476(1):135–9
Mackel R: Conduction of neural impulses in human mechanoreceptive cutaneous afferents. J Physiol (Lond) 1988 Jul;401:597–615
Mackel R see Asanuma H
Mackel R see Hultborn H
Mackell MA see Poklis A
MacKellar A: Undescended testis: how history and examination may influence treatment. Aust N Z J Surg 1988 Aug;58(8):643–5
MacKellar A: Head injuries in children and implications for their prevention. J Pediatr Surg 1989 Jun;24(6):577–9
MacKellar A see Griffiths DM
Mackellar A see Haig DM
Mackellar A see Miller HR
McKellar G see Wilson IR
McKellar J see Coates P
McKellar JB see Sommerville KJ
MacKellar M see Feather J
McKellar NR see Stevenson DC
McKellar P see Marks DF
McKellar QA, Galbraith EA, Bogan JA, Russell CS, Hooke RE, Lees P: Flunixin pharmacokinetics and serum thromboxane inhibition in the dog. Vet Rec 1989 Jun 24; 124(25):651–4
McKellar QA: Strategic use of anthelmintics for parasitic nematodes in cattle and sheep [published erratum appears in Vet Rec 1988 Dec 3;123(23):594] Vet Rec 1988 Nov 5;123(19):483–7 (47 ref.)
McKellar QA see Bogan JA
McKellar QA see Kinabo LD
McKellar QA see Love S
McKellar QA see Scott EW
McKellar RC see D'Aoust JY
McKellar RC see Fernandez L
McKellar SB see Trees AJ
MacKellar SL see Kaiser RJ
McKellop H see Röstlund T
McKelvey AM see Felder CC
McKelvey JL see Van Hasselt VB
McKelvey RS: A physician's guide through the child and adolescent mental health system. Tex Med 1989 Jul; 85(7):36–9
McKelvey RS: A continuum of mental health care for children and adolescents. Hosp Community Psychiatry 1988 Aug;39(8):870–3
McKelvey ST see Moorehead RJ
McKelvey ST see Young MR
McKelvey WA see Rhind SM
McKelvey WA see White IR
McKelvie DH see Grad R
McKelvie G see Gawley WF
McKelvie GB see O'Flynn KJ
McKelvie ML, Fordham J, Clifford C, Palmer SB: In vitro comparison of quantitative computed tomography and broadband ultrasonic attenuation of trabecular bone. Bone 1989;10(2):101–4
MacKelvie P see Canioni D
McKelvie P see Marks MK
McKelvie P see Postel–Vinay MC
McKelvie PA see Doi O
McKelvie RS, Jones NL: Cardiopulmonary exercise testing. Clin Chest Med 1989 Jun;10(2):277–91 (72 ref.)
McKelvie RS, Lindinger MI, Heigenhauser GJ, Sutton JR, Jones NL: Renal responses to exercise–induced lactic acidosis. Am J Physiol 1989 Jul;257(1 Pt 2):R102–8
McKelvie RS see Spriet LL
McKelvin D see Levin JG
McKelvy JF see Clagett–Dame M
McKelvy JF see Henschen A
Mackem SM see Maton PN
Macken A see Tang L
Macken CA, Perelson AS: Protein evolution on rugged landscapes. Proc Natl Acad Sci U S A 1989 Aug; 86(16):6191–5
Macken MB, Grantmyre EB, Vincer MJ: Regression of nuchal cystic hygroma in utero. J Ultrasound Med 1989 Feb;8(2):101–3
Mackenbach JP, Looman CW, Kunst AE, Habbema JD, van der Maas PJ: Regional differences in decline of mortality from selected conditions: The Netherlands, 1969–1984. Int J Epidemiol 1988 Dec;17(4):821–9
Mackenbach JP, Looman CW, Kunst AE, Habbema JD, van der Maas PJ: Post–1950 mortality trends and medical care: gains in life expectancy due to declines in mortality from conditions amenable to medical intervention in The Netherlands. Soc Sci Med 1988;27(9):889–94
Mackenbach JP, Looman CW: Secular trends of infectious disease mortality in The Netherlands, 1911–1978: quantitative estimates of changes coinciding with the introduction of antibiotics. Int J Epidemiol 1988 Sep; 17(3):618–24
Mackenbach JP, Kunst AE, Looman CW, Habbema JD, van der Maas PJ: Regional differences in mortality from conditions amenable to medical intervention in The Netherlands: a comparison of four time periods. J Epidemiol Community Health 1988 Dec;42(4):325–32
Mackenbach JP, Stronks K, Kunst AE: The contribution of medical care to inequalities in health: differences between socio–economic groups in decline of mortality from conditions amenable to medical intervention. Soc Sci Med 1989;29(3):369–76
Mackenbach JP, Looman CW, Kunst AE: De ontwikkeling van de sterfte aan aandoeningen die (gedeeltelijk) door medische zorg voorkoombaar of behandelbaar zijn geworden, 1950–1984. Ned Tijdschr Geneeskd 1988 Sep 3;132(36):1665–9 (Eng. Abstr.) **(Dut)**
Mackenbach P see Blok LJ
Mackenbach P see Grootegoed JA
McKendall GR, Shurman A, Anamar M, Most AS: Toxic cardiogenic shock associated with infusion of 5–fluorouracil. Am Heart J 1989 Jul;118(1):184–6
McKendall RR see Borucki SJ
McKendrick JJ, Mead GM, Sweetenham J, Jones DH, Williams CJ, Ryall R, Whitehouse JM: ChlVPP chemotherapy in advanced Hodgkin's disease. Eur J Cancer Clin Oncol 1989 Mar;25(3):557–61
McKendrick M see Wood MJ
McKendrick MW: The chemotherapeutic approach to zoster. J Antimicrob Chemother 1989 Jan;23(1):3–5
McKendrick MW, McGill JI, Wood MJ: Lack of effect of acyclovir on postherpetic neuralgia. BMJ 1989 Feb 18; 298(6671):431
McKendrick MW see Thuluvath PJ
McKendrick R see Coe JY
McKendrick T see Nunn AJ
McKendry JB: Direct costs of diabetes care: a survey in Ottawa, Ontario 1986. Can J Public Health 1989 Mar–Apr; 80(2):124–8
McKendry RJ, Cyr M: Toxicity of methotrexate compared with azathioprine in the treatment of rheumatoid arthritis. A case–control study of 131 patients. Arch Intern Med 1989 Mar;149(3):685–9
McKendry RJ see Coffman JD
McKendry RJ see Morassut P
McKenna A, Ledbetter M, Ramaeker L: Integrating values education into an allied health curriculum. Part I. Radiol Technol 1989 Jul–Aug;60(6):499–502
McKenna A see Sankaran K

McKenna AM see **Ledbetter ME**
McKenna C see **Dorsey J**
McKenna CE see **Bravo M**
McKenna CE see **Gemoets JP**
McKenna DA see **Ried LD**
McKenna DF: Lyme disease: a review for primary health care providers. Nurse Pract 1989 Mar;14(3):18, 20, 22 passim (21 ref.)
McKenna DJ, Koritz GD, Neff-Davis CA, Langston VC, Berger LL: Field trial of theophylline in cattle with respiratory tract disease. J Am Vet Med Assoc 1989 Sep 1;195(5):603–5
McKenna DJ, Nazarali AJ, Hoffman AJ, Nichols DE, Mathis CA, Saavedra JM: Common receptors for hallucinogens in rat brain: a comparative autoradiographic study using [125I]LSD and [125I]DOI, a new psychotomimetic radioligand. Brain Res 1989 Jan 2;476(1):45–56
McKenna DJ see **Coppock RW**
McKenna DJ see **Nazarali AJ**
McKenna DM, Dockeray CJ, McCann SR: Iron deficiency in pre-menopausal females. Ir Med J 1989 Jun;82(2):69–70
McKenna DM see **Gough NA**
McKenna E see **Schwartz A**
McKenna F: Anaemia and rheumatoid arthritis [letter] Br J Rheumatol 1989 Feb;28(1):86
McKenna H see **Acton C**
McKenna H see **Lowe E**
McKenna HP: The selection by ward managers of an appropriate nursing model for long-stay psychiatric patient care. J Adv Nurs 1989 Sep;14(9):762–75
McKenna J, Carbone E: Huge tobacco control project begun by NCI, ACS [news] J Natl Cancer Inst 1989 Jan 18; 81(2):93–4
McKenna JI, Kozarek RA: Metastatic hypernephroma to the ampulla of Vater: an unusual cause of malabsorption diagnosed at endoscopic sphincterotomy. Am J Gastroenterol 1989 Jan;84(1):81–3
McKenna JP, Moskovitz M, Cox JL: Abnormal liver function tests in asymptomatic patients. Am Fam Physician 1989 Mar;39(3):117–26 (21 ref.)
McKenna JP, Guerdan BR, Wright JC: Vaginal birth after cesarean section. A safe option in carefully selected patients. Postgrad Med 1988 Nov 1;84(6):211–5 (18 ref.)
McKenna JP, Chamovitz BN: Cost-effective treatment of pseudomembranous colitis [letter] Am Fam Physician 1989 Apr;39(4):74, 78
McKenna JP see **Guerdan BR**
McKenna JP see **Hertford JA**
McKenna KE see **Chung SK**
McKenna KM, McBain JC, Speirs AL, Jones G, Du Plessis Y, Johnston WI: The fate of supernumerary oocytes in gamete intrafallopian transfer (GIFT) is not predictive of a poor outcome: the effect of oocyte selection. J In Vitro Fert Embryo Transf 1988 Oct;5(5):261–4
McKenna KM, Pepperell RJ: Anti-oestrogens: their clinical physiology and use in reproductive medicine. Baillieres Clin Obstet Gynaecol 1988 Sep;2(3):545–65 (107 ref.)
McKenna KM see **Spickler E**
McKenna M see **FitzGerald TJ**
McKenna M see **Forrest JM**
McKenna M see **Siegel K**
McKenna MC, Tildon JT, Bezold LI: Glycerol oxidation in discrete areas of rat brain from young, adolescent, and adult rats. J Neurosci Res 1988;20(2):224–30
McKenna MC see **Lowery RG**
McKenna MC see **Stephens PJ**
McKenna MJ see **Kingwell B**
McKenna MJ see **Muldowney FP**
McKenna MJ see **Nitschke KD**
McKenna MP, Raper JA: Growth cone behavior on gradients of substratum bound laminin. Dev Biol 1988 Nov; 130(1):232–6
McKenna MT: Deep venous thrombosis and the risk of cancer [letter] Arch Intern Med 1989 Apr;149(4):966, 969
Mckenna NM, Wang YL: Culturing cells on the microscope stage. Methods Cell Biol 1989;29:195–205 (7 ref.)
McKenna NM, Wang YL, Koukel ME: Formation and movement of myosin-containing structures in living fibroblasts. J Cell Biol 1989 Sep;109(3):1163–72
McKenna NM see **Johnson CS**
McKenna P, Willison JR, Phil B, Lowe D, Nell-Dwyer G: Cognitive outcome and quality of life one year after subarachnoid haemorrhage. Neurosurgery 1989 Mar; 24(3):361–7
McKenna PG see **Wilkinson YA**
McKenna PJ, Gerbert KH: Isolated torsion of the uterine tube in pregnancy. A case report. J Reprod Med 1989 Feb; 34(2):187–8
McKenna PJ, Leadbetter MG: Salvage of chronically exposed Gore-Tex vascular access grafts in the hemodialysis patient. Plast Reconstr Surg 1988 Dec;82(6):1046–51
McKenna PJ, Mortimer AM, Lund CE: The motor disorders of severe psychiatric illness: a conflict of paradigms [letter] Br J Psychiatry 1988 Jun;152:863–4
McKenna R, Beveridge AJ, Jenkins TC, Neidle S, Denny WA: Molecular modelling of DNA-antitumour drug intercalation interactions: correlation of structural and energetic features with biological properties for a series of phenylquinoline-8-carboxamide compounds. Mol Pharmacol 1989 May;35(5):720–8
McKenna R see **McLeod BC**
McKenna RJ, Eyre HJ: Report from the workshop on the community and cancer prevention and detection. Cancer 1988 Oct 15;62(8 Suppl):1808–14
McKenna RJ Jr, Mountain CF, McMurtrey MJ, Larson D, Stiles QR: Current techniques for chest wall reconstruction: expanded possibilities for treatment. Ann Thorac Surg 1988 Nov;46(5):508–12
McKenna RM, Wilkins JA, Warrington RJ: Lymphokine production in rheumatoid arthritis and systemic lupus erythematosus. J Rheumatol 1988 Nov;15(11):1639–42
McKenna RM, Szturm K, Jeffery JR, Rush DN: Inhibition of cytokine production by cyclosporine A and G. Transplantation 1989 Feb;47(2):343–8
McKenna RM, Bakkestad-Legare P, Rush DN, Jeffrey JR: The effect of a pretransplant blood transfusion on lymphokine production in patients with renal failure. Transplant Proc 1989 Feb;21(1 Pt 2):1827
McKenna RM, Helman D, Rush DN, Jeffrey JR: Functional T cells in human renal allograft fine-needle aspirates. Transplant Proc 1988 Dec;20(6):1237–8
McKenna RM, Rush DN, Bakkestad-Legare P, Jeffrey JR: Lymphokine production in cyclosporine-treated renal transplant recipients. Transplant Proc 1988 Dec; 20(6):1245–7
McKenna RM see **Rush DN**
McKenna RM see **Szturm K**
McKenna RV see **Willadsen P**
McKenna RW, Brunning RD: Myelodysplasia and acute leukemia following treatment for Hodgkin's disease [letter; comment] Am J Clin Pathol 1989 Jul;92(1):127–8. **Comment on:** Am J Clin Pathol 1989 Jan;91(1):6–11
McKenna RW, Hernandez JA: Bone marrow in malignant lymphoma. Hematol Oncol Clin North Am 1988 Dec; 2(4):617–35 (73 ref.)
McKenna S see **Dickson GR**
McKenna S see **Fox RA**
McKenna SJ, Roddy SC Jr: Delayed management of a mandibular vascular malformation. J Oral Maxillofac Surg 1989 May;47(5):517–22
McKenna SM, Davies KJ: Bacterial killing by phagocytes: potential role(s) of hypochlorous acid and hydrogen peroxide in protein turnover, DNA synthesis, and RNA synthesis. Basic Life Sci 1988;49:829–32
McKenna SM, Davies KJ: The inhibition of bacterial growth by hypochlorous acid. Possible role in the bactericidal activity of phagocytes. Biochem J 1988 Sep 15; 254(3):685–92
McKenna SP, Payne RL: Comparison of the general health questionnaire and the Nottingham health profile in a study of unemployed and re-employed men. Fam Pract 1989 Mar;6(1):3–8
McKenna T see **Williams T**
McKenna TJ, Igoe D: Thyroid function testing. Ir J Med Sci 1988 Dec;157(12):375–6
McKenna TJ, Loughlin T, Ohman M, Schneider A, Towers R: Mild familial goitrous hypothyroidism associated with prolonged 131-iodine retention: possible defect in thyroglobulin synthesis. J Endocrinol Invest 1989 Apr; 12(4):229–34
McKenna TJ see **Bulger K**
McKenna TJ see **Cunningham SK**
McKenna TJ see **Fitzpatrick SC**
McKenna TJ see **Long A**
McKenna TM, Lueders JE, Titius WA: Monocyte-derived interleukin 1: effects on norepinephrine-stimulated aortic contraction and phosphoinositide turnover. Circ Shock 1989 Jun;28(2):131–47
McKenna TM, Ashe JH, Weinberger NM: Cholinergic modulation of frequency receptive fields in auditory cortex: I. Frequency-specific effects of muscarinic agonists. Synapse 1989;4(1):30–43
McKenna TM, Weinberger NM, Diamond DM: Responses of single auditory cortical neurons to tone sequences. Brain Res 1989 Feb 27;481(1):142–53
McKenna TM, Reusch DW, Simpkins CO: Macrophage-conditioned medium and interleukin 1 suppress vascular contractility. Circ Shock 1988 Jul; 25(3):187–96
McKenna TM, Titius WA: Role of monokines in altering receptor and non-receptor mediated vascular contraction in sepsis. Prog Clin Biol Res 1989;286:279–303
McKenna TM see **Ashe JH**
McKenna TR, Branigan TA, Sorocki AH: Pharmacy-initiated introduction of patient-controlled analgesia to a 400-bed community hospital. Am J Hosp Pharm 1989 Feb; 46(2):291–4
McKenna W see **Coupe MO**
McKenna W see **Dyer DW**
McKenna WJ: The natural history of hypertrophic cardiomyopathy. Cardiovasc Clin 1988;19(1):135–48 (56 ref.)
McKenna WJ, Goodwin JF, Counihan PJ, Parker DJ, Pepper JR, Ward DE: Surgical treatment of hypertrophic obstructive cardiomyopathy [letter] Lancet 1989 Mar 4; 1(8636):507
McKenna WJ see **Alfonso F**
McKenna WJ see **Counihan PJ**
McKenna WJ see **Frenneaux MP**
McKenna WJ see **Mehta D**
McKenna WJ see **Robinson K**
Mackenna Iñiguez A, Oddó Atria H, Fernández Ossadey C, Barrena Gaete N: Evaluación de la incontinencia urinaria de esfuerzo y su correccion quirúrgica por via abdominal. Rev Chil Obstet Ginecol 1986;51(2):133–42 (Eng. Abstr.) (Spa)
McKennan KX, Chole RA: Post-traumatic cholesteatoma. Laryngoscope 1989 Aug;99(8 Pt 1):779–82
McKennan KX, Sheaffer DB: Anchoring device for the Xomed Audiant At-The-Ear bone conductor. Laryngoscope 1989 Jul;99(7 Pt 1):766–7
McKenney DS see **Hill C**
McKenney J see **Ragland J**
McKenney JL see **McKinlay SM**
McKenney JM: The questions are when and how to treat, not whether to treat, hypercholesterolemia. Clin Pharm 1988 Aug;7(8):605–7
McKenney JM see **McCorvey E Jr**
McKenney JM see **Wright JT Jr**
McKenney K, Shimatake H, Court D, Schmeissner U, Brady C, Rosenberg M: A system to study promoter and terminator signals recognized by Escherichia coli RNA polymerase. Gene Amplif Anal 1981;2:383–415
McKeniff M, Rodger IW, Norman P, Gardiner PJ: Characterisation of receptors mediating the contractile effects of prostanoids in guinea-pig and human airways. Eur J Pharmacol 1988 Aug 24;153(2-3):149–59
McKenning ST see **Payne SR**
Mackensen G, Schulz A: Iridozyklektomie mit lamellierend explorativer Technik. Langzeitbeobachtungen. Klin Monatsbl Augenheilkd 1988 Dec;193(6):608–10 (Eng. Abstr.) (Ger)
Mackenstedt U, Brockelman CR, Mehlhorn H, Raether W: Comparative morphology of human and animal malaria parasites. I. Host-parasite interface. Parasitol Res 1989; 75(7):528–35
Mackenzie A, Barnes G: Oral rehydration in infantile diarrhoea in the developed world. Drugs 1988;36 Suppl 4:48–60 (62 ref.)
Mackenzie A, Barnes G, Shann F: Clinical signs of dehydration in children. Lancet 1989 Sep 9;2(8663):605–7
MacKenzie A see **Brough WA**
MacKenzie A see **Brunner HG**
Mackenzie A see **Funderburk FR**
MacKenzie A see **O'Donovan C**
MacKenzie A see **O'Sullivan R**
MacKenzie A see **Ptasznik R**
MacKenzie AE, MacLeod HL, Hunter AG, Korneluk RG: Linkage analysis of the apolipoprotein C2 gene and myotonic dystrophy on human chromosome 19 reveals linkage disequilibrium in a French-Canadian population. Am J Hum Genet 1989 Jan;44(1):140–7
MacKenzie AE see **Korneluk RG**
Mackenzie AH: Differential diagnosis of rheumatoid arthritis. Am J Med 1988 Oct 14;85(4A):2–11
MacKenzie AI see **Hathaway SC**
McKenzie AL: An extension of the three-zone model to predict depth of tissue damage beneath Er:YAG and Ho:YAG laser excisions. Phys Med Biol 1989 Jan; 34(1):107–14
McKenzie AL see **Allen V**
Mackenzie AR: Translumbar amputation for cancer of the bladder [letter] Surgery 1989 Jun;105(6):811
MacKenzie AR see **Quint DJ**
McKenzie B, Wood RE, Bailey A: Airway management for unilateral lung lavage in children. Anesthesiology 1989 Mar;70(3):550–3
McKenzie BE: Guidelines and requirements for the evaluation of contraceptive steroids. Toxicol Pathol 1989;17(2):377–84 (27 ref.)
MacKenzie BR see **Wolf HK**
MacKenzie C: Psychiatry for the rich: a history of the private madhouse at Ticehurst in Sussex, 1792–1917. Psychol Med 1988 Aug;18(3):545–9
Mackenzie C: Communication disorders in Legionnaires' disease. Br J Disord Commun 1987 Dec;22(3):253–62
MacKenzie C see **Gyles CL**
Mackenzie CD, Taylor PM, Askonas BA: Rapid recovery of lung histology correlates with clearance of influenza virus by specific CD8+ cytotoxic T cells. Immunology 1989 Jul;67(3):375–81
Mackenzie CD see **Hay RJ**
Mackenzie CD see **Johnson P**
Mackenzie CD see **Khanolkar SR**
MacKenzie CF: Do periodic hyperinflations improve gas exchange in patients with hypoxemic respiratory failure? [letter] Crit Care Med 1989 Jun;17(6):595–7
Mackenzie CF see **Barnas GM**
McKenzie CG see **Barbounis VP**
McKenzie CG see **Biasett D**
McKenzie CJ see **Bergman A**
MacKenzie CL see **Martenluk RG**
MacKenzie CL see **Sivak B**
MacKenzie CR see **Charlson ME**
MacKenzie CR see **Yang RC**
McKenzie D: Alloantigen presentation by B cells. Requirement for IL-1 and IL-6. J Immunol 1988 Nov 1; 141(9):2907–11
MacKenzie D see **Jenkins WM**
MacKenzie D see **Nouri A**
McKenzie DC: Changes in urinary pH following bicarbonate loading. Can J Sport Sci 1988 Dec;13(4):254–6
McKenzie DC: Stress fracture of the rib in an elite oarsman. Int J Sports Med 1989 Jun;10(3):220–2
McKenzie DC see **Brien DM**

McKenzie DC see **Goodman LS**
McKenzie DC see **Newhouse IJ**
McKenzie DC see **Taunton JE**
Mackenzie DD see **Blair HT**
Mackenzie DD see **Wilson GF**
Mackenzie DH see **Stockdale AD**
MacKenzie DJ, Tremaine JH, Stace-Smith R: Organization and interviral homologies of the 3'-terminal portion of potato virus S RNA. J Gen Virol 1989 May;70 (Pt 5):1053–63
MacKenzie DJ see **Bochner JH**
McKenzie DK see **Gandevia SC**
MacKenzie DS see **Figler RA**
McKenzie DT see **Lebrun P**
McKenzie DT see **Rothenberg ME**
McKenzie DT see **Schoenbeck S**
McKenzie DT see **Swain SL**
McKenzie DT see **Touknoogy SL**
Mackenzie DW, Soothill JF, Millar JH: Meningitis caused by Absidia corymbifera. J Infect 1988 Nov;17(3):241–8
Mackenzie DW: Cryptococcosis in the AIDS era. Epidemiol Infect 1989 Jun;102(3):361–3
Mackenzie DW see **Hunter PR**
Mackenzie DW see **Magee JT**
Mackenzie E see **Fleschi C**
McKenzie E see **Shea SA**
McKenzie E see **Thomas IL**
MacKenzie ED see **Mills KI**
MacKenzie ED see **Wiedemann LM**
MacKenzie EJ, Morris JA Jr, Edelstein SL: Effect of pre-existing disease on length of hospital stay in trauma patients. J Trauma 1989 Jun;29(6):757–64; discussion 764–5
MacKenzie EJ, Steinwachs DM, Shankar B: Classifying trauma severity based on hospital discharge diagnoses. Validation of an ICD-9CM to AIS-85 conversion table. Med Care 1989 Apr;27(4):412–22
MacKenzie EJ, Shapiro S, Siegel JH: The economic impact of traumatic injuries. One-year treatment-related expenditures. JAMA 1988 Dec 9;260(22):3290–6
Mackenzie EJ see **Greenspan AI**
MacKenzie ET see **Benavides J**
MacKenzie ET see **Carter C**
MacKenzie ET see **Gotti B**
MacKenzie ET see **Hamel E**
MacKenzie ET see **Hara H**
MacKenzie ET see **Kiyosawa M**
MacKenzie ET see **Lacombe P**
MacKenzie ET see **Seylaz J**
Mackenzie F see **Bullock DG**
Mackenzie F see **Guthrie KA**
McKenzie F see **Smith DS**
Mackenzie FJ, Leonard JP, Cuzner ML: Changes in lymphocyte beta-adrenergic receptor density and noradrenaline content of the spleen are early indicators of immune reactivity in acute experimental allergic encephalomyelitis in the Lewis rat. J Neuroimmunol 1989 Jul;23(2):93–100
McKenzie FN, Duplan J, Campbell C, Menkis A, Stiller C, Keown P, Kostuk W: Interaction between third-party blood transfusions and cyclosporine in rat heterotopic heart transplantation. Transplant Proc 1988 Dec;20(6):1243–4
McKenzie FN see **Holland SA**
McKenzie FN see **Lui RC**
McKenzie FN see **Menkis AH**
McKenzie FN see **O'Neill BJ**
McKenzie FN see **Pflugfelder PW**
McKenzie FN see **Thomson D**
McKenzie FN see **Thomson DJ**
McKenzie FR, Mullaney I, Unson CG, Spiegel AM, Milligan G: The use of anti-peptide antisera to probe interactions between receptors and guanine nucleotide binding proteins. Biochem Soc Trans 1988 Aug;16(4):434–7 (33 ref.)
MacKenzie G see **Duff SR**
Mackenzie G see **Fullerton KJ**
McKenzie GM see **Waresycia MW**
McKenzie H see **Main J**
McKenzie H see **Pennington CR**
McKenzie HA see **Beg OU**
McKenzie HI see **Didier JM**
MacKenzie I, Kirkpatrick KA, Burnstock G: Comparative study of the actions of AP5A and alpha,beta-methylene ATP on nonadrenergic, noncholinergic neurogenic excitation in the guinea-pig vas deferens. Br J Pharmacol 1988 Jul;94(3):699–706
MacKenzie I, Maxzini S, Burnstock G: Regulation of voltage-dependent excitatory responses to alpha,beta-methylene ATP, ATP and non-adrenergic nerve stimulation by dihydropyridines in the guinea-pig vas deferens. Neuroscience 1988 Oct;27(1):317–32
MacKenzie I see **Aarosen PI**
Mackenzie I see **Anderson J**
MacKenzie I see **Bolton TB**
Mackenzie I see **Taggart DP**
Mackenzie IC see **Gao Z**
Mackenzie IC see **Hill MW**
Mackenzie IC see **Rittman BR**
McKenzie IF, Smyth M, Mottram P, Bogdanovski M, Pieterez GA: Monoclonal antibody-drug/toxin immunoconjugates in transplantation. Transplant Proc 1989 Feb;21(1 Pt 1):823–5 (10 ref.)
McKenzie IF see **Atkinson K**
McKenzie IF see **Clark GJ**
McKenzie IF see **Gillespie MT**
McKenzie IF see **Hare WS**
McKenzie IF see **Hogarth PM**
McKenzie IF see **Houlden BA**
McKenzie IF see **Kanellos J**
McKenzie IF see **Mottram PL**
McKenzie IF see **Sammartino L**
McKenzie IF see **Sandrin MS**
McKenzie IF see **Scott BM**
McKenzie IF see **Smyth MJ**
McKenzie IF see **Stacker SA**
McKenzie IF see **Tjandra JJ**
McKenzie IF see **Wheelahan J**
McKenzie IF see **Xing PX**
Mackenzie IJ see **Durham L**
Mackenzie IJ see **O'Donoghue MA**
Mackenzie IS see **Robinson EM**
Mackenzie IS see **Soo Y**
MacKenzie IZ, Bowell PJ, Castle BM, Selinger M, Ferguson JF: Serial fetal blood sampling for the management of pregnancies complicated by severe rhesus (D) isoimmunization. Br J Obstet Gynaecol 1988 Aug; 95(8):753–8
MacKenzie IZ see **Bowell PJ**
MacKenzie IZ see **Insull GM**
MacKenzie IZ see **Soothill PW**
(Mackenzie J) Janowitz HD, Tintner AR: An Anglo-American consultation: Sir William Osler refers Henry James to Sir James Mackenzie. J Hist Med Allied Sci 1988 Jul;43(3):297–308
McKenzie J see **Favilla I**
Mackenzie J see **Kuhse H**
McKenzie J see **Vacher P**
MacKenzie J see **Williams EM**
McKenzie JA, Raison RL, Rivett DE: Development of a bifunctional crosslinking agent with potential for the preparation of immunotoxins. J Protein Chem 1988 Oct; 7(5):581–92
McKenzie JA see **Anderson N**
McKenzie JA see **Hojima Y**
McKenzie JA see **Martin PJ**
Mackenzie JC see **Figueroa CD**
McKenzie JC see **Inagami T**
McKenzie JC see **Turner BH**
McKenzie JE see **Hart JL**
McKenzie JE see **Muldoon SM**
MacKenzie JF see **Belch JJ**
Mackenzie JF see **Sharma JN**
McKenzie JK see **Gerrard JM**
McKenzie JK see **Mitenko PA**
McKenzie JK see **Young TK**
McKenzie JL, Prickett TC, Hart DN: Human dendritic cells stimulate allogeneic T cells in the absence of IL-1. Immunology 1989 Jul;67(3):290–7
McKenzie JL see **Davis AL**
McKenzie JL see **Hart DN**
McKenzie JL see **Peach SF**
McKenzie JL see **Prickett TC**
MacKenzie JM, Dixon MF: An immunohistochemical study of the enteric neural plexi in Hirschsprung's disease. Histopathology 1987 Oct;11(10):1055–66
McKenzie JM see **Alves C**
McKenzie JM see **Banovac K**
McKenzie JM see **Zakarija M**
MacKenzie JR, Azmy AF: Intrarenal duplication. Br J Urol 1989 Feb;63(2):122–3
MacKenzie JR see **Greig JD**
MacKenzie JR see **LaBan MM**
MacKenzie JR see **Murphy AV**
MacKenzie JR see **Roberts JA**
Mackenzie JS see **Bilyk N**
MacKenzie JS see **Broom AK**
Mackenzie JS see **Coelen RJ**
MacKenzie JS see **Ellis TM**
Mackenzie JS see **Hocart MJ**
Mackenzie JW, Bird J: Anxiety and informed consent [letter] Anaesthesia 1989 Feb;44(2):171
Mackenzie JW, Bird J: Timolol: a non-sedative anxiolytic premedicant for day cases. BMJ 1989 Feb 11; 298(6670):363–4
Mackenzie JW: Daycase anaesthesia and anxiety. A study of anxiety profiles amongst patients attending a day bed unit. Anaesthesia 1989 May;44(5):437–40
Mackenzie JW see **Boyd CD**
Mackenzie JW see **Brolin RE**
Mackenzie JW see **Flanchaum L**
Mackenzie JW see **Krasna MJ**
Mackenzie JW see **Nahass RG**
MacKenzie JW see **Trookstin SZ**
McKenzie K, Watson ID, Stewart MJ: Comparison of microscale ultracentrifugation and equilibrium dialysis for the determination of the unbound fraction of theophylline in human serum. Ann Clin Biochem 1989 Mar;26 (Pt 2):185–8
MacKenzie K, Browning GG: The real ear effect of adjusting the tone control and venting a hearing aid system. Br J Audiol 1989 May;23(2):93–8
MacKenzie K see **Dempster JH**
McKenzie K see **Jordan HE**
McKenzie K see **Sullivan J**
Mackenzie K see **Yeoh GC**
Mckenzie KE see **Bandyopadhyay GK**
Mackenzie KF, Eddy CK, Ingram LO: Modulation of alcohol dehydrogenase isoenzyme levels in Zymomonas mobilis by iron and zinc. J Bacteriol 1989 Feb;171(2):1063–7
Mackenzie KF, Conway T, Aldrich HC, Ingram LO: Expression of Zymomonas mobilis adhB (encoding alcohol dehydrogenase II) and adhB-lacZ operon fusions in recombinant Z. mobilis. J Bacteriol 1989 Sep; 171(9):4577–82
Mackenzie KF, Singh KK, Brown AD: Water stress plating hypersensitivity of yeasts: protective role of trehalose in Saccharomyces cerevisiae. J Gen Microbiol 1988 Jun;134 (Pt 6):1661–6
Mackenzie KF see **Pond JL**
Mackenzie KF see **Sewell GW**
(McKenzie KG), Alexander E Jr: The McKenzie reservoir. Surg Neurol 1989 Jun;31(6):476
MacKenzie KM, Petsel SR, Weltman RH, Zeman NW: Subchronic toxicity studies in dogs and in utero-exposed rats fed diets containing Bacillus megaterium amylase derived from a recombinant DNA organism. Food Chem Toxicol 1989 May;27(5):301–5
MacKenzie KR: On group climate's principal dimension: affiliation [letter] Int J Group Psychother 1988 Oct; 38(4):523–5
Mackenzie L see **Axford JS**
Mackenzie L see **Bröker BM**
McKenzie L see **Fitzgerald DK**
McKenzie L see **Loomes G**
Mackenzie L see **Youinou P**
MacKenzie LJ see **Brown DQ**
MacKenzie LW, MacDonald PC, Milewich L, Casey ML: Prostacyclin biosynthesis by cultured human myometrial smooth muscle cells: dependency on arachidonic or linoleic acid in the culture medium. Am J Obstet Gynecol 1988 Dec;159(6):1365–72
(Mackenzie M), Neumann HJ: Noch einmal zu Mackenzie--nicht nur ein Nachtrag. Z Arztl Fortbild (Jena) 1988;82(16):791–4 (Ger)
(MacKenzie M), Morrison AW: 'Otology at the crossroads' (the second Morell MacKenzie address). J Laryngol Otol 1988 Sep;102(9):751–4
McKenzie MA see **Greenfield NJ**
McKenzie ME, Davidson WR: Helminth parasites of intermingling axis deer, wild swine and domestic cattle from the island of Molokai, Hawaii. J Wildl Dis 1989 Apr; 25(2):252–7
Mackenzie MR see **Schultemaker NW**
McKenzie N see **Fletcher JM**
McKenzie N see **Hesketh JE**
Mackenzie N see **Morell J**
MacKenzie N see **Reay BA**
MacKenzie NE, Plaisted SM, Breme DN: Proton nuclear magnetic resonance study of the histidine residues of pituitary bovine growth hormone. Biochim Biophys Acta 1989 Feb 2;994(2):166–71
MacKenzie NE see **Gooley PR**
MacKenzie NE see **Wu AM**
MacKenzie NG see **Romain DR**
McKenzie NN see **Casson AG**
Mackenzie PI, Chowdhury NR, Chowdhury JR: Characterization and regulation of rat liver UDP glucuronosyltransferases. Clin Exp Pharmacol Physiol 1989 Jun;16(6):501–4 (13 ref.)
McKenzie R: Patient-controlled analgesia (PCA) [letter] Anesthesiology 1988 Dec;69(6):1027
McKenzie R, Schuchert P, Kilbey B: Sequence of the bifunctional ade1 gene in the purine biosynthetic pathway of the fission yeast Schizosaccharomyces pombe. Curr Genet 1987;12(8):591–7
McKenzie R: Postoperative pain after laparoscopic sterilisation [letter] Anaesthesia 1989 May;44(5):450
MacKenzie R see **Sewell HF**
Mackenzie R see **Steinberg PI**
McKenzie RA: Purple pigeon grass (Setaria incrassata): a potential cause of nutritional secondary hyperpharathyroidism of grazing horses. Aust Vet J 1988 Oct;65(10):329–30
McKenzie RA, Yablonski MJ, Gillespie GY, Theil EC: Crosslinks between intramolecular pairs of ferritin subunits: effects on both H and L subunits and on immunoreactivity of sheep spleen ferritin. Arch Biochem Biophys 1989 Jul; 272(1):88–96
Mackenzie RA see **Bye AM**
McKenzie RA see **Reichmann KG**
McKenzie RC see **Sauder DN**
MacKenzie RE, Mejia N, Yang XM: Methylenetetrahydrofolate dehydrogenases in normal and transformed mammalian cells. Adv Enzyme Regul 1988; 27:31–9
MacKenzie RE see **Bélanger C**
MacKenzie RE see **Green JM**
MacKenzie RE see **Hum DW**
MacKenzie RE see **Rosen R**
MacKenzie RG see **Neinstein LS**
Mackenzie RK see **Lichodziejewska M**
MacKenzie RL see **Fraser IM**
Mackenzie RL see **Goldberg SD**
MacKenzie RM: The current federal budget: how it can affect dentists. Can Dent Assoc J 1989 Aug;55(8):623–4
McKenzie S: Breath hydrogen excretion in infants with colic [letter] Arch Dis Child 1989 Aug;64(8):1208–9
MacKenzie S see **Dillehay DL**

McKenzie S see **Koup RA**
MacKenzie S see **Kutcher SP**
McKenzie S see **Robertson I**
McKenzie S see **Scheinberg DA**
McKenzie S see **Sinclair D**
McKenzie S see **Wisniewski D**
Mackenzie SG, Lippman A: An investigation of report bias in a case-control study of pregnancy outcome. Am J Epidemiol 1989 Jan;129(1):65-75
MacKenzie SI see **Finfer SR**
McKenzie SJ, Marks PJ, Lam T, Morgan J, Panicali DL, Trimpe KL, Carney WP: Generation and characterization of monoclonal antibodies specific for the human neu oncogene product, p185. Oncogene 1989 May;4(5):543-8
McKenzie SJ see **Perkins KA**
MacKenzie T, Dosch HM: Clonal and molecular characteristics of the human IgE-committed B cell subset. J Exp Med 1989 Feb 1;169(2):407-30
McKenzie T see **Golledge CL**
MacKenzie TA: The MIS guidelines offer opportunity to the researcher. Dimens Health Serv 1988 Oct;65(7):31
MacKenzie TA see **Willan AR**
Mackenzie TB, Robiner WN, Knopman DS: Differences between patient and family assessments of depression in Alzheimer's disease. Am J Psychiatry 1989 Sep; 146(9):1174-8
Mackenzie TB see **Nissen MJ**
McKenzie TL see **Patterson TL**
McKenzie TL see **Sallis JF**
MacKenzie TM, Kisner CD, Murray J: Vesicoileal fistula via Meckel diverticulum. Urology 1989 Jun;33(6):475-6
Mackenzie WE see **Holmes DS**
MacKenzie WE see **Newton JR**
MacKenzie WF see **Bruckner JV**
MacKenzie WG see **Mandell GA**
McKenzie WH see **Best RG**
McKenzie WN see **Braun SR**
MacKenzie-Graham L see **Peng H**
McKenzie-Gray B see **Leone AM**
McKeon C see **Accili D**
McKeon F see **Loewinger L**
McKeon J see **Pihlajaniemi T**
McKeon JL, Murree-Allen K, Saunders NA: Supplemental oxygen and quality of sleep in patients with chronic obstructive lung disease. Thorax 1989 Mar;44(3):184-8
McKeon P: Aware of depression [editorials] Ir Med J 1989 Feb;82(1):2-3
McKeon P see **Gill M**
McKeon RJ, Vietje BP, Wells J: Interactions between donor and host tissue following cross-species septohippocampal transplants. Exp Neurol 1989 Mar;103(3):213-21
McKeon TA: Activity stain for polygalacturonase. J Chromatogr 1988 Nov 25;455:376-81
McKeon TW, Hendley ED: Brain monoamines and metabolites in hypertensive and hyperactive rat strains. Clin Exp Hypertens [A] 1988;10(6):971-94
McKeon TW, Cohen SL, Black EE, Kriebel RM, Parsons RL: Monoamines in the caudal neurosecretory complex: biochemistry and immunohistochemistry. Brain Res Bull 1988 Jul;21(1):37-42
McKeon TW see **Parsons RL**
McKeone BJ, Massey JB, Knapp RD, Pownall HJ: Apolipoproteins C-I, C-II, and C-III: kinetics of association with model membranes and intermembrane transfer. Biochemistry 1988 Jun 14;27(12):4500-5
McKeough MB see **Spruance SL**
McKeough P see **Chun M**
McKeough P see **Wu A**
McKeown BA see **Fargher RC**
McKeown BA see **Luo D**
McKeown BA see **March GL**
McKeown C see **Donnai D**
McKeown CA, Lambert HM, Shore JW: Preservation of the anterior ciliary vessels during extraocular muscle surgery. Ophthalmology 1989 Apr;96(4):498-506
McKeown CA see **Stratton RF**
McKeown DB see **Anderson GI**
McKeown DB see **Leslie BE**
McKeown KD: Sickness absence. J R Soc Med 1989 Apr; 82(4):188-9 (17 ref.)
McKeown LP see **Gralnick HR**
McKeown M see **Belots JM**
McKeown M see **Oro AE**
McKeown M see **Sosnowski BA**
McKeown M see **Tearle RG**
McKeown PP: A simple method for closure of a ventriculotomy incision using pericardium. Surg Gynecol Obstet 1989 Apr;168(4):359-60
McKeown PP see **Togo T**
McKeown RH see **Wong O**
McKeown SP, Jani CJ: Mania following head injury [letter] Br J Psychiatry 1987 Dec;151:867-8
McKeown SP see **Hawton K**
McKeown YM see **Stanssens P**
McKercher S see **Wade WF**
McKercher SR see **Grimshaw CE**
MacKerell AD Jr, Nilsson L, Rigler R, Saenger W: Molecular dynamics simulations of ribonuclease T1: analysis of the effect of solvent on the structure, fluctuations, and active site of the free enzyme. Biochemistry 1988 Jun 14; 27(12):4547-56
MacKerell AD Jr, Hemsén A, Lacroix JS, Lundberg JM: Analysis of structure-function relationships of neuropeptide Y using molecular dynamics simulations and pharmacological activity and binding measurements. Regul Pept 1989 Jun-Jul;25(3):295-313
MacKerell AD Jr, Rigler R, Nilsson L, Heinemann U, Saenger W: Molecular dynamics simulations of ribonuclease T1. Effect of solvent on the interaction with 2'GMP. Eur Biophys J 1988;16(5):287-97
MacKerell AD Jr: Molecular modeling and dynamics of neuropeptide Y. J Comput Aided Mol Des 1988 Apr; 2(1):55-63
Mackerer CR: Health effects of oil mists: a brief review. Toxicol Ind Health 1989 May;5(3):429-40 (31 ref.)
Mackerer CR see **Low LK**
Mackerer CR see **Yang JJ**
Mackereth B: Tests for HIV antibodies [letter] N Z Med J 1988 Dec 14;101(859):830
Mackereth P: An investigation of the developmental influences on nurses' motivation for their continuing education. J Adv Nurs 1989 Sep;14(9):776-87
McKergow TW see **Dixon GS**
McKerlie ML see **Baron JL**
McKern NM, Stewart DJ, Strike PM: Amino acid sequences of pilins from serologically distinct strains of Bacteroides nodosus. J Protein Chem 1988 Apr;7(2):157-64
McKern NM see **Shukla DD**
McKern NM see **Yu MH**
McKernan M see **Chambers M**
McKernan PA see **Ghose AK**
McKernan PA see **Smee DF**
McKernan PD, Schare MB: Type B-2 coxsackievirus meningitis in pregnancy. A case report. J Reprod Med 1988 Jul;33(7):667-70
McKernan RM, Castro S, Post JA, Wong EH: Solubilization of the N-methyl-D-aspartate receptor channel complex from rat and porcine brain. J Neurochem 1989 Mar; 52(3):777-85
McKernan TB see **Moin K**
Mackerness CW, Leach SA, Thompson MH, Hill MJ: The inhibition of bacterially mediated N-nitrosation by vitamin C: relevance to the inhibition of endogenous N-nitrosation in the achlorhydric stomach. Carcinogenesis 1989 Feb; 10(2):397-9
McKerracher L see **Schoenfeld TA**
Mackerras D, Buffler PA, Randall DE, Nichaman MZ, Pickle LW, Mason TJ: Carotene intake and the risk of laryngeal cancer in coastal Texas. Am J Epidemiol 1988 Nov; 128(5):980-8
McKerrell RE, Blakemore WF, Heath MF, Plumb J, Bennett MJ, Pollitt RJ, Dauphre CJ: Primary hyperoxaluria (L-glyceric aciduria) in the cat: a newly recognised inherited disease. Vet Rec 1989 Jul 8;125(2):31-4
McKerrell RE see **Mehta JR**
McKerrow J see **Newport G**
McKerrow JH, Sakanari J, Deardorff TL: Anisakiasis: revenge of the sushi parasite [letter] N Engl J Med 1988 Nov 3;319(18):1228-9
McKerrow JH: Parasite proteases. Exp Parasitol 1989 Jan; 68(1):111-5 (19 ref.)
McKerrow JH see **Apodaca G**
McKerrow JH see **Craig SP 3d**
McKerrow JH see **Lackey A**
McKerrow JH see **Reed SL**
McKerrow JH see **Robertson BD**
McKerrow JH see **Rosenthal PJ**
McKerrow JH see **Sakanari JA**
McKerrow KJ, MacKie RM, Lesko MJ, Pearson C: The effect of oral retinoid therapy on the normal human immune system. Br J Dermatol 1988 Sep;119(3):313-20
McKerrow KJ, Hawthorn RJ, Thompson W: An investigation of circulating and in situ lymphocyte subsets and Langerhans cells in the skin and cervix of patients with chronic renal failure. Br J Dermatol 1989 Jun;120(6):745-55
Mackersie A see **Zeidan B**
McKersie BD see **Crowe JH**
Mackersie R see **Hoyt DB**
Mackersie RC, Shackford SR, Garfin SR, Hoyt DB: Major skeletal injuries in the obtunded blunt trauma patient: a case for routine radiologic survey. J Trauma 1988 Oct; 28(10):1450-4
Mackersie RC, Tiwary AD, Shackford SR, Hoyt DB: Intra-abdominal injury following blunt trauma. Identifying the high-risk patient using objective risk factors. Arch Surg 1989 Jul;124(7):809-13
Mackersie RC see **Davis JW**
Mackert A, Woyth C, Flechtner M, Frick K: Increased blink rate in acute and remitted schizophrenics. Pharmacopsychiatry 1988 Nov;21(6):334-5
Mackert PW see **Stokes DC**
Mackertich M see **Bauman A**
McKesson EI: Fifty-seven years ago in Anesthesia & Analgesia. Nitrous oxide anesthesia: a consideration of some associated factors. Anesthesia and Analgesia: 1932; 11:54-9. Anesth Analg 1989 Jun;68(6):739
(McKesson ED), McMechan FH, McMechan L, McKesson EI: Fifty-two years ago in anesthesia & analgesia. Elmer Isaac McKesson, MD, anesthetist: his life and work. 1937. Anesth Analg 1989 Aug;69(2):259
(McKesson EI), McKesson EI: Fifty-seven years ago in Anesthesia & Analgesia. Nitrous oxide anesthesia: a consideration of some associated factors. Anesthesia and Analgesia: 1932; 11:54-9. Anesth Analg 1989 Jun;68(6):739
McKesson EI see **McMechan FH**
Mackett M see **Conway M**
Mackett M see **Hany M**
Mackett M see **Moss B**
Mackett M see **Stewart JP**
McKevitt AI, Bajaksouzian S, Klinger JD, Woods DE: Purification and characterization of an extracellular protease from Pseudomonas cepacia. Infect Immun 1989 Mar;57(3):771-8
McKevitt M see **Wong ES**
Mackey BM, Parsons SE, Miles CA, Owen RJ: The relationship between the base composition of bacterial DNA and its intracellular melting temperature as determined by differential scanning calorimetry. J Gen Microbiol 1988 May;134 (Pt 5):1185-95
Mackey DC, Carpenter RL, Thompson GE, Brown DL, Bodily MN: Bradycardia and asystole during spinal anesthesia: a report of three cases without morbidity. Anesthesiology 1989 May;70(5):866-8
Mackey DC see **Carpenter RL**
Mackey DC see **Kopacz DJ**
Mackey HM, Payette RF, Gershon MD: Tissue effects on the expression of serotonin, tyrosine hydroxylase and GABA in cultures of neurogenic cells from the neuraxis and branchial arches. Development 1988 Oct;104(2):205-17
MacKey JJ see **Daniel MD**
MacKey JJ see **Ringler DJ**
MacKey JJ see **Tsubota H**
Mackey MA, Dewey WC: Cell cycle progression during chronic hyperthermia in S phase CHO cells. Int J Hyperthermia 1989 May-Jun;5(3):405-15
Mackey MA, Morgan WF, Dewey WC: Nuclear fragmentation and premature chromosome condensation induced by heat shock in S-phase Chinese hamster ovary cells. Cancer Res 1988 Nov 15;48(22):6478-83
Mackey MA see **Spitz DR**
Mackey RW see **Yuen GJ**
Mackey S see **Kris-Etherton PM**
Mackey VS, Pascoe JR, Peterson PR: A potential technique error in stapled side-to-side anastomosis of the small intestine of the horse. Vet Surg 1987 May-Jun;16(3):189-92
Mackey WC see **Callow AD**
McKhann C see **Haffty BG**
McKhann CF see **Brophy CM**
McKhann G see **Rothstein JD**
McKhann G 2d, Gibbs CJ Jr, Mora CA, Rodgers-Johnson PE, Liberski PP, Gdula WJ, Zaninovic V: Isolation and characterization of HTLV-I from symptomatic family members with tropical spastic paraparesis (HTLV-I encephalomyeloneuropathy). J Infect Dis 1989 Sep; 160(3):371-9
McKhann G 2d see **Sarin PS**
McKhann GM, Griffin JW, Cornblath DR, Quaskey SA, Mellits ED: Role of therapeutic plasmapheresis in the acute Guillain-Barré syndrome. J Neuroimmunol 1988 Dec; 20(2-3):297-300
McKhann GM: The trials of clinical trials. Arch Neurol 1989 Jun;46(6):611-4
McKhann GM see **Cohen SR**
McKibben L, De Vos E, Newberger EH: Victimization of mothers of abused children: a controlled study. Pediatrics 1989 Sep;84(3):531-5
McKibbin B see **Williams P**
McKibbon KA see **Haynes RB**
McKibbon KA see **Kirpalani H**
Mackic J see **Ziokovic BV**
Mackic JB see **Rakic LM**
MacKichan JJ: Protein binding drug displacement interactions fact or fiction? Clin Pharmacokinet 1989 Feb; 16(2):65-73 (63 ref.)
MacKichan JJ, Boudoulas H, Schaal SF: Effect of cimetidine on quinidine bioavailability. Biopharm Drug Dispos 1989 Jan-Feb;10(1):121-5
Mackie A, Hannan WJ, Smith MA, Tothill P: Apparatus for the measurement of total body nitrogen using prompt neutron activation analysis with californium-252. J Med Eng Technol 1988 Jul-Aug;12(4):152-9
Mackie AE, Freshney RI, Akturk F, Hunt G: Glucocorticoids and the cell surface of human glioma cells: relationship to cytostasis. Br J Cancer Suppl 1988 Dec;9:101-7
McKie AT, Kusel M, McEwan GT, Lucas ML: The effect of heat-stable Escherichia coli enterotoxin, theophylline and forskolin on cyclic nucleotide levels and mucosal surface (acid microclimate) pH in rat proximal jejunum in vivo. Biochim Biophys Acta 1988 Oct 7;971(3):325-31
Mackie BS, Mackie LE: Dietary polyunsaturated fats [letter] Med J Aust 1988 Oct 17;149(8):449-50
Mackie BS, Mackie LE: Skin cancer and dietary polyunsaturated fats [letter] Med J Aust 1989 Mar 20; 150(6):352
Mackie CR see **Ellenbogen S**
Mackie CR see **Parr NJ**
Mackie D see **Allan GM**
Mackie DM, Worth LT: Processing deficits and the mediation of positive affect in persuasion. J Pers Soc Psychol 1989 Jul;57(1):27-40
Mackie DM see **Mesnick DM**
Mackie DP, Logan EF, Pollock DA, Rodgers SP: Antibiotic sensitivity of bovine staphylococcal and coliform mastitis isolates over four years. Vet Rec 1988 Nov 12; 123(20):515-7
Mackie DP see **Allan GM**

Mackie DP see **Koning HM**
Mackie DP see **Kreis RW**
Mackie DS: Therapeutic suggestions during general anaesthesia [letter] Lancet 1988 Oct 22;2(8617):955–6
Mackie E see **Theoleff I**
Mackie EJ, Halfter W, Liverani D: Induction of tenascin in healing wounds. J Cell Biol 1988 Dec;107(6 Pt 2):2757–67
Mackie G see **Xu JJ**
Mackie GA: Stabilization of the 3' one-third of Escherichia coli ribosomal protein S20 mRNA in mutants lacking polynucleotide phosphorylase. J Bacteriol 1989 Aug; 171(8):4112–20
Mackie GA: Vectors for the synthesis of specific RNAs in vitro. Biotechnology 1988;10:253–67 (67 ref.)
Mackie GA, Johnston R, Bancroft JB: Single- and double-stranded viral RNAs in plants infected with the potexviruses papaya mosaic virus and foxtail mosaic virus. Intervirology 1988;29(3):170–7
Mackie I see **Machin S**
Mackie IC, Bentley EM, Worthington HV: The closure of open apices in non-vital immature incisor teeth. Br Dent J 1988 Sep 10;165(5):169–73
Mackie IG, Green M, Clarke H, Isaac DH: Osteoporotic bone microstructure by collagenase etching. Ann Rheum Dis 1989 Jun;48(6):464–9
Mackie IG, Green M, Clarke H, Isaac DH: Human bone microstructure studied by collagenase etching. J Bone Joint Surg [Br] 1989 May;71(3):509–13
Mackie IG, Rais ZA, Leyshon RL, Lane J, Watkins G, Berry PF: Treatment of bone weakness in patients with femoral neck fracture by fluoride, calcium and vitamin D. J Bone Joint Surg [Br] 1989 Jan;71(1):111–7
Mackie IG see **Cross MJ**
Mackie IG see **Graham GP**
Mackie IG see **Jenkins NH**
Mackie IJ see **Cohen H**
Mackie IJ see **Colaço CB**
Mackie IJ see **Cummins D**
Mackie IJ see **Matthey F**
Mackie IM, Jones BW: The use of electrophoresis of the water-soluble (sarcoplasmic) proteins of fish muscle to differentiate the closely related species of hake (Merluccius sp.). Comp Biochem Physiol [B] 1978;59(2):95–8
Mackie IM see **Reid TM**
Mackie J see **Kelley VE**
Mackie J see **Pankewycz O**
Mackie JD, Pankewycz OG, Hasserjian R, Murphy JR, Kelley VE, Strom TB: Immunotherapy using interleukin-2 diphtheria toxin chimer prolongs murine allografts. Transplant Proc 1989 Feb;21(1 Pt 3):2718–9
Mackie JD see **Charlesworth JA**
Mackie JE, Marks GS: Synergistic induction of delta-aminolevulinic acid synthase activity by N-ethylprotoporphyrin IX and 3,5-diethoxycarbonyl-1,4-dihydro-2,6-dimethyl-4-isobutylpyridine . Biochem Pharmacol 1989 Jul 1; 38(13):2169–73
Mackie JE see **Marks GS**
Mackie K, Sorkin BC, Nairn AC, Greengard P, Edelman GM, Cunningham BA: Identification of two protein kinases that phosphorylate the neural cell-adhesion molecule, N-CAM. J Neurosci 1989 Jun;9(6):1883–96
McKie KM see **Gonzalez-Redondo JM**
Mackie KP, Nairn AC, Hampel G, Lam G, Jaffe EA: Thrombin and histamine stimulate the phosphorylation of elongation factor 2 in human umbilical vein endothelial cells. J Biol Chem 1989 Jan 25;264(3):1748–53
Mackie LE see **Mackie BS**
Mackie MJ see **Conrad KA**
McKie N see **Marsh EN**
Mackie R see **Burnett D**
MacKie R see **Cascinelli N**
Mackie R see **Harding M**
Mackie R see **Lever R**
Mackie RA, Rycroft MJ: Health and the ozone layer [letter] BMJ 1988 Nov 12;297(6658):1271–2
Mackie RI, Wilkins CA: Enumeration of anaerobic bacterial microflora of the equine gastrointestinal tract. Appl Environ Microbiol 1988 Sep;54(9):2155–60
Mackie RI, Krecek RC, Els HJ, van Niekerk JP, Kirschner LM, Baecker AA: Characterization of the microbial community colonizing the anal and vulvar pores of helminths from the hindgut of zebras. Appl Environ Microbiol 1989 May;55(5):1178–86
MacKie RM, White SI, Seywright MM, Young H: An assessment of the value of Ag NOR staining in the identification of dysplastic and other borderline melanocytic naevi. Br J Dermatol 1989 Apr;120(4):511–6
MacKie RM: The Editor's prologue 1988. Br J Dermatol 1988 Oct;119(4):413–8
MacKie RM, Freudenberger T, Aitchison TC: Personal risk-factor chart for cutaneous melanoma. Lancet 1989 Aug 26;2(8661):487–90
Mackie RM see **Ashworth J**
Mackie RM see **Elliott AT**
MacKie RM see **Hawthorn RJ**
MacKie RM see **McKerrow KJ**
MacKie RM see **Swerdlow AJ**
MacKie RM see **White SI**
Mackie RM see **Williams RE**
McKie VC see **Gonzalez-Redondo JM**
McKie VC see **Lewis JP**
Mackie-Ramos RL, Rice JM: Group psychotherapy with methadone-maintained pregnant women. J Subst Abuse Treat 1988;5(3):151–61
MacKiel CF see **Rubenstein M**
McKiel CF Jr see **Baumgartner G**
McKiernan BC see **Dye JA**
McKiernan BC see **Godshalk CP**
McKiernan BC see **Munsiff IJ**
McKiernan EP, Meakin G: Vallecular cysts [letter] Anaesthesia 1988 Sep;43(9):808–9
McKiernan EP see **Meakin G**
Mackiewicz A, Kushner I: Interferon beta 2/B-cell stimulating factor 2/interleukin 6 affects glycosylation of acute phase proteins in human hepatoma cell lines. Scand J Immunol 1989 Mar;29(3):265–71
Mackiewicz A, Ganapathi MK, Schultz D, Samols D, Reese J, Kushner I: Regulation of rabbit acute phase protein biosynthesis by monokines. Biochem J 1988 Aug 1; 253(3):851–7
Mackiewicz A, Schultz D, Mathison J, Ganapathi M, Kushner I: Effect of cytokines on glycosylation of acute phase proteins in human hepatoma cell lines. Clin Exp Immunol 1989 Jan;75(1):70–5
Mackiewicz A, Khan MA, Reynolds TL, van der Linden S, Kushner I: Serum IgA, acute phase proteins, and glycosylation of alpha 1-acid glycoprotein in ankylosing spondylitis. Ann Rheum Dis 1989 Feb;48(2):99–103
Mackiewicz A, Pawlowski T: Major microheterogeneity of alpha 1-acid glycoprotein in management of patients with rheumatic diseases. Prog Clin Biol Res 1989;300:219–22
Mackiewicz A see **Kushner I**
Mackiewicz A see **Pawlowski T**
Mackiewicz M, Choina B, Kadlof A, Szala S: Structural changes in DNA of human breast carcinoma. Neoplasma 1988;35(5):549–54
Mackiewicz SH see **Pawlowski T**
Mackiewicz Z, Jawien A: Experience with Doppler investigations in vibration syndrome. Int Angiol 1988 Oct-Dec;7(4):305–8
McKillop D see **McCormick DJ**
McKillop G, Ballantyne FC, Borland W, Scullion R, Kay JW, Fell GS, Ballantyne D: The short-term metabolic effects of strenuous exercise in bodybuilders. Br J Sports Med 1988 Sep;22(3):107–8
McKillop G see **Canning G**
McKillop GM, Jamal GA, Kesson CM: Vibration perception thresholds in 279 diabetic patients. Scott Med J 1988 Oct; 33(5):334–5
McKillop JH: The clinical role of myocardial perfusion imaging [editorial] Nucl Med Commun 1989 May; 10(5):311–3
McKillop JH, Milroy R, Banham SW: Scintigraphy in lung cancer [editorial] Nucl Med Commun 1988 Dec;9(12):943–5
McKillop JH see **Belch JJ**
McKillop JH see **Haddock G**
McKillop JH see **Pringle SD**
McKillop JH see **Ralston SH**
McKillop JH see **Selwell AM**
McKillop JH see **Williams ED**
McKillop JH see **Wilson R**
McKillop JM see **Foy WL**
Mackillop WJ, Stewart WE, Ginsburg AD, Stewart SS: Cancer patients' perceptions of their disease and its treatment. Br J Cancer 1988 Sep;58(3):355–8
Mackillop WJ, Palmer MJ, O'Sullivan B, Ward GK, Steele R, Dotsikas G: Clinical trials in cancer: the role of surrogate patients in defining what constitutes an ethically acceptable clinical experiment. Br J Cancer 1989 Mar;59(3):388–95
Mackillop WJ see **Bates DA**
McKim DA, Dales RE, Lefebvre GG, Proulx M: Nocturnal positive-pressure nasal ventilation for respiratory failure during pregnancy. Can Med Assoc J 1988 Dec 1; 139(11):1069–71
McKim JM Jr, Schaup HW, Marien K, Selivonchick DP: Isolation and identification of acetyl-CoA carboxylase from rainbow trout (Salmo gairdneri) liver. Lipids 1989 Mar;24(3):187–92
McKim KD see **Shelton GH**
McKim KS, Howell AM, Rose AM: The effects of translocations on recombination frequency in Caenorhabditis elegans. Genetics 1988 Dec;120(4):987–1001
McKim-Thomas H see **Wilson AR**
McKimmey C see **Shands JW Jr**
Mackin AJ see **Parry BW**
Mackin EJ see **Hunter JM**
McKinlay A see **Upadhyay R**
Mackinlay AG see **Alexander LJ**
Mackinlay AG see **Choi YJ**
McKinlay AW see **Taha AS**
McKinlay C see **Mant D**
MacKinlay GA: Save the prepuce. Painless separation of preputial adhesions in the outpatient clinic. BMJ 1988 Sep 3;297(6648):590–1
MacKinlay GA see **Wilson-Storey D**
McKinlay IA see **Evans AL**
McKinlay JB, McKinlay SM, Beaglehole R: A review of the evidence concerning the impact of medical measures on recent mortality and morbidity in the United States. Int J Health Serv 1989;19(2):181–208 (74 ref.)
McKinlay JB, Longcope C, Gray A: The questionable physiologic and epidemiologic basis for a male climacteric syndrome: preliminary results from the Massachusetts Male Aging Study. Maturitas 1989 Jun;11(2):103–15
McKinlay MA, Rosemann MG: Rational design of antiviral agents. Annu Rev Pharmacol Toxicol 1989;29:111–22 (48 ref.)
McKinlay MA, Otto MJ: Recent developments in antiviral chemotherapy. Infect Dis Clin North Am 1987 Jun; 1(2):479–93 (80 ref.)
McKinlay MA see **Badger J**
McKinlay MA see **Diana GD**
McKinlay MA see **Heinz BA**
McKinlay MA see **Jubelt B**
McKinlay MA see **Pevear DC**
McKinlay RW see **Olsen EJ**
McKinlay SM, Carleton RA, McKenney JL, Assaf AR: A new approach to surveillance for acute myocardial infarction: reproducibility and cost efficiency. Int J Epidemiol 1989 Mar;18(1):67–75
McKinlay SM, Stone EJ, Zucker DM: Research design and analysis issues. Health Educ Q 1989 Summer;16(2):307–13
McKinlay SM see **Hemminki E**
McKinlay SM see **Lefebvre RC**
McKinlay SM see **McKinlay JB**
McKinlay SS see **Hemminki E**
McKinlay W see **Brooks N**
McKinlay WW see **Pentland B**
McKinley B see **Asselin WM**
McKinley DN, Wiley HS: Reassessment of fluid-phase endocytosis and diacytosis in monolayer cultures of human fibroblasts. J Cell Physiol 1988 Sep;136(3):389–97
McKinley G see **Reddy MM**
McKinley GA see **D'Amato RF**
McKinley M see **Bronzo R**
McKinley MJ, Kearney LU, Nicolaides KH, Gosden CM, Webb TP, Fryns JP: Prenatal diagnosis of fragile X syndrome by placental (chorionic villi) biopsy culture. Am J Med Genet 1988 May-Jun;30(1-2):355–68
McKinley MJ, Kearney LU, Nicolaides KH, Rosevear SK, Bradley R, Heron O, Gosden CM: Mosaic trisomy 7 confined to the placenta. Am J Med Genet 1988 Nov; 31(3):697–9
McKinley MJ: "Going with the flow": a perspective on flow cytometry in gastroenterology. J Clin Gastroenterol 1989 Aug;11(4):379–81
McKinley MJ see **Allen AM**
McKinley MJ see **Levidiotis ML**
McKinley MJ see **Park R**
McKinley MP see **Bazan JF**
McKinley MP see **Mobley WC**
McKinley PA, Swyter E: Progressive changes in somatosensory cortical maps in 6-week-old kittens cord-transected at T12. Brain Res 1989 Apr 10; 484(1-2):378–82
McKinley PJ, Quevedo-Converse YG, Crow LT: Effects of alcohol on variability-contingent reinforcement in human subjects. Psychol Rep 1989 Apr;64(2):391–6
McKinley TW see **Freni-Titulaer LW**
McKinley TW see **Hayes EB**
McKinley TW see **Wasnilak SG**
McKinley-Grant LJ, Idler WW, Bernstein IA, Parry DA, Cannizzaro L, Croce CM, Huebner K, Lessin SR, Steinert PM: Characterization of a cDNA clone encoding human filaggrin and localization of the gene to chromosome region 1q21. Proc Natl Acad Sci U S A 1989 Jul;86(13):4848–52
McKinley-McKee JS see **Winberg JO**
McKinna A see **Gusterson BA**
McKinna A see **Powles TJ**
McKinna AJ see **Price P**
McKinna JA see **Bamber JC**
McKinna JA see **Price P**
McKinna JA see **Silva MC**
Mckinna JA see **Ueno E**
McKinney CE see **Lubet RA**
McKinney DL see **Dworzack DL**
McKinney DM see **Vogel JM**
McKinney EC, Strellein JW: On the extraordinary capacity of allogeneic epidermal Langerhans cells to prime cytotoxic T cells in vivo. J Immunol 1989 Sep 1;143(5):1560–4
McKinney EC see **Haynes L**
McKinney J see **Wacker DP**
McKinney JD see **Lee JY**
McKinney JS, Rubin RP: Enhancement of cyclic AMP modulated salivary amylase secretion by protein kinase C activators. Biochem Pharmacol 1988 Dec 1;37(23):4433–8
McKinney L see **Bowman PD**
McKinney LA, Dornan JO, Ryan M: The role of physiotherapy in the management of acute neck sprains following road-traffic accidents. Arch Emerg Med 1989 Mar;6(1):27–33
McKinney LC, Gallin EK: Inwardly rectifying whole-cell and single-channel K currents in the murine macrophage cell line J774.1. J Membr Biol 1988 Jul;103(1):41–53
McKinney LC see **Gallin EK**
McKinney M: Right to day in court imperils citizens' access to medical care [letter] Tex Med 1989 May;85(5):8
McKinney M, Anderson D, Vella-Rountree L: Different agonist-receptor active conformations for rat brain M1 and M2 muscarinic receptors that are separately coupled to two biochemical effector systems. Mol Pharmacol 1989 Jan; 35(1):39–47
McKinney M: Physicians' responsibilities to help HIV-positive patients [letter] Tex Med 1988 Nov;

84(11):6–7
McKinney M, Lee NH, Anderson DJ, Vella-Rountree L, el-Fakahany EE: Non-selectivity of amitriptyline for subtypes of brain muscarinic receptors demonstrated in binding and functional assays. Eur J Pharmacol 1988 Nov 15;157(1):51–60
McKinney M, Barrett RW: Biochemical evidence for somatostatin receptors in murine neuroblastoma clone N1E-115. Eur J Pharmacol 1989 Mar 29;162(3):397–405
McKinney M, Anderson D, Forray C, el-Fakahany EE: Characterization of the striatal M2 muscarinic receptor mediating inhibition of cyclic AMP using selective antagonists: a comparison with the brainstem M2 receptor. J Pharmacol Exp Ther 1989 Aug;250(2):565–72
McKinney M see **Anderson DJ**
McKinney M see **Carr JM**
McKinney M see **Downey J**
McKinney M see **el-Fakahany EE**
McKinney MD see **Sorrentino V**
McKinney ME, McIlvain HE, Hofschire PJ, Collins RE, Somers JA, Ruddel H, Buell JC, Eliot RS: Cardiovascular changes during mental stress: correlations with presence of coronary risk factors and cardiovascular disease in physicians and dentists. J Hum Hypertens 1987 Sep; 1(2):137–45
McKinney MS, Orr IA: Characteristics of the Pharmaseal continuous flushing device. Anaesthesia 1989 Mar; 44(3):242–4
McKinney P, Zukowski ML: The value of tear film breakup and Schirmer's tests in preoperative blepharoplasty evaluation. Plast Reconstr Surg 1989 Oct;84(4):572–6; discussion 577
McKinney PA see **Alexander F**
McKinney PA see **Cartwright RA**
McKinney PA see **Hartley AL**
McKinney PA see **Sheehan-Dare RA**
McKinney R see **Balis FM**
McKinney R see **Siddique T**
McKinney R Jr see **Wilfert CM**
McKinney RJ see **Phillips JW**
McKinney RM, Kuffner TA, Bibb WF, Nokkaew C, Wells DE, Arnow PM, Woods TC, Plikaytis BD: Antigenic and genetic variation in Legionella pneumophila serogroup 6. J Clin Microbiol 1989 Apr;27(4):738–42
McKinney RM see **Addiss DG**
McKinney RM see **Brenner DJ**
McKinney RV see **Koth DL**
McKinney RV Jr, Steflick DE, Koth DL, Singh BB: The scientific basis for dental implant therapy. J Dent Educ 1988 Dec;52(12):696–705 (39 ref.)
McKinney RV Jr see **Singh BB**
McKinney RV Jr see **Steflik DE**
McKinney RW see **Lairmore MD**
McKinney RW see **Levitt NH**
McKinney S see **Koteski DR**
McKinney T see **O'Connor ML**
McKinney TD, Davidson KK: Effects of respiratory acidosis on HCO3- transport by rabbit collecting tubules. Am J Physiol 1988 Oct;255(4 Pt 2):F656–65
McKinney TD, DeLeon C, Speeg KV Jr: Organic cation uptake by a cultured renal epithelium. J Cell Physiol 1988 Dec;137(3):513–20
McKinney TD see **Raymond KH**
McKinney WM see **Niederkorn K**
McKinney WM see **Ryu JE**
McKinney WM see **Tell GS**
McKinney WP, Barnas GP: Influenza immunization in the elderly: knowledge and attitudes do not explain physician behavior. Am J Public Health 1989 Oct;79(10):1422–4
McKinney WP, Horowitz MM, Battiola RJ: Susceptibility of hospital-based health care personnel to varicella-zoster virus infections. Am J Infect Control 1989 Feb;17(1):26–30
McKinney WP, Young MJ, Hartz A, Lee MB: The inexact use of Fisher's Exact Test in six major medical journals. JAMA 1989 Jun 16;261(23):3430–3
McKinney WP see **Barnas GP**
McKinney WP see **Schiedermayer DL**
McKinney WP see **Sebastian JL**
McKinney WT, Kraemer GW: Effects of oxaprotiline on the response to peer separation in rhesus monkeys. Biol Psychiatry 1989 Mar 15;25(6):818–21
McKinnie J, Avitall B, Caceres J, Jazayeri M, Tchou P, Akhtar M: Electrophysiologic spectrum of concealed intranodal conduction during atrial rate acceleration in a model of 2:1 atrioventricular block. Circulation 1989 Jul; 80(1):43–50
McKinnie J see **Caceres J**
McKinnie J see **Jazayeri MR**
McKinnie MR, Britt JH, Esbenshade KL: Ovarian function and hormone secretion of gilts actively immunized against androstenedione. J Anim Sci 1988 Dec;66(12):3131–43
McKinnis R see **Schmitt FA**
McKinnis RA see **Pressley JC**
McKinnon A see **Hulme JB**
MacKinnon AC see **Clark RD**
MacKinnon AE see **Davenport M**
MacKinnon AE see **Juskolska E**
McKinnon AJ, Edwards SA, Stephens DB, Walters DE: Behaviour of groups of weaner pigs in three different housing systems. Br Vet J 1989 Jul-Aug;145(4):367–72
Mackinnon AM see **Clifton PM**
Mackinnon AM see **Whiting MJ**
McKinnon AO see **Traub-Dargatz JL**
McKinnon AO see **Trotter GW**
MacKinnon B: On not harming: two traditions. J Med Philos 1988 Aug;13(3):313–28
MacKinnon C see **Adair GM**
McKinnon D: Isolation of a cDNA clone coding for a putative second potassium channel indicates the existence of a gene family. J Biol Chem 1989 May 15;264(14):8230–6
MacKinnon D see **Hopton DS**
MacKinnon DM see **Pentz MA**
MacKinnon DP see **Dwyer JH**
MacKinnon DP see **Pentz MA**
McKinnon GC, Boesiger P: A one-shot lactate-editing sequence for localized whole-body spectroscopy. Magn Reson Med 1988 Nov;8(3):355–61
McKinnon GT see **Fleming VA**
Mackinnon J, Aziz T, Dixon JH: Interscapulothoracic resection. A case report and review of the literature. J Bone Joint Surg [Br] 1988 Nov;70(5):791–4 (8 ref.)
Mackinnon J see **Morris VL**
Mackinnon J see **Wilson-MacDonald J**
Mackinnon JD: Withdraw of product licences [letter] Vet Rec 1989 Jul 8;125(2):49
McKinnon JG, Neifeld JP, Kay S, Parker GA, Foster WC, Lawrence W Jr: Management of desmoid tumors. Surg Gynecol Obstet 1989 Aug;169(2):104–6
McKinnon JG, Kokal WA, Neifeld JP, Kay S: Natural history and treatment of mucosal melanoma. J Surg Oncol 1989 Aug;41(4):222–5
McKinnon K see **Cournos F**
McKinnon KJ: Infection control guidelines for HIV. Aust Fam Physician 1988 Sep;17(9):812–4
MacKinnon KJ: Active euthanasia: a "cop-out"? J Palliat Care 1988 May;4(1–2):110
McKinnon KJ see **Morris BJ**
Mackinnon LT: Exercise and natural killer cells. What is the relationship? Sports Med 1989 Mar;7(3):141–9 (54 ref.)
MacKinnon M see **Limeback H**
Mackinnon M see **Phelps G**
MacKinnon MJ see **Hrboticky N**
MacKinnon R, Gwathmey JK, Allen PD, Briggs GM, Morgan JP: Modulation by the thyroid state of intracellular calcium and contractility in ferret ventricular muscle. Circ Res 1988 Dec;63(6):1080–9
MacKinnon R, Miller C: Mutant potassium channels with altered binding of charybdotoxin, a pore-blocking peptide inhibitor. Science 1989 Sep 22;245(4924):1382–5
McKinnon R see **Abe T**
MacKinnon RN see **Hyland VJ**
Mackinnon S, Burnett AK, Crawford RJ, Cameron S, Lesak BG, Sommerville RG: Seronegative blood products prevent primary cytomegalovirus infection after bone marrow transplantation. J Clin Pathol 1988 Sep;41(9):948–50
Mackinnon S, Goldman JM: Bone marrow transplantation for CML. Baillieres Clin Haematol 1987 Dec;1(4):1055–76 (99 ref.)
McKinnon S see **Hows J**
MacKinnon S see **James ND**
Mackinnon S see **Kaminski E**
Mackinnon SE, Dellon AL: A comparison of nerve regeneration across a sural nerve graft and a vascularized pseudosheath. J Hand Surg [Am] 1988 Nov;13(6):935–42
Mackinnon SE: Surgical management of the peripheral nerve gap. Clin Plast Surg 1989 Jul;16(3):587–603 (66 ref.)
Mackinnon SE, Kelly L, Hunter DA: Comparison of regeneration across a vascularized versus conventional nerve graft: case report. Microsurgery 1988;9(4):226–34
Mackinnon SE: New directions in peripheral nerve surgery. Ann Plast Surg 1989 Mar;22(3):257–73 (73 ref.)
Mackinnon SE, Dellon AL, O'Brien JP, Goldberg N, Hunter DA, Seiler WA 4th, Carlton J: Selection of optimal axon ratio for nerve regeneration. Ann Plast Surg 1989 Aug; 23(2):129–34
Mackinnon SE: Wandering nerve graft technique for management of the recalcitrant painful neuroma in the hand: a case report. Microsurgery 1988;9(2):95–102
Mackinnon SE see **Bain JR**
Mackinnon SE see **Boyd JB**
Mackinnon SE see **Brown CJ**
MacKinnon SE see **Cornblath DR**
Mackinnon SE see **Dellon AL**
Mackinnon SE see **Kesarwani A**
Mackinnon WB, Mountford CE: Assessment of enzyme inhibition or stimulation in plasma membrane preparations. Anal Biochem 1988 Dec;175(2):386–9
Mackinnon WB see **May GL**
McKinsey DS, Durfee D, Kurtin PJ: Megaloblastic pancytopenia associated with dapsone and trimethoprim treatment of Pneumocystis carinii pneumonia in the acquired immunodeficiency syndrome [letter] Arch Intern Med 1989 Apr;149(4):965
McKinsey DS see **Bronze MS**
McKinsey DS see **Keilhofner M**
McKinstry M see **Dunn PM**
McKinstry RE, Johnson JT: Acrylic nasal septal obturators for nasal septal perforations. Laryngoscope 1989 May; 99(5):560–3
McKinstry RE, Ranalli D, Zallo TG, Close JM: Pulp test response of the maxillary anterior teeth in cleft palate patients. J Prosthet Dent 1989 Jan;61(1):64–9
Mackintosh AF see **Gunn J**
Mackintosh AF see **Wright D**
Mackintosh AR: Dr. Atanasoff's computer. Sci Am 1988 Aug; 259(2):90–6
MacKintosh C see **Nimmo HG**
Mackintosh CG see **Cross JP**
MacKintosh FR see **Pixley JS**
Mackintosh GI, Phillips CI: Needle holder with gap joints [letter] Br J Ophthalmol 1989 Jul;73(7):581
Mackintosh GI see **Phillips CI**
Mackintosh J, Buckley CH, Tindall VR, Lind MJ, Anderson H, Crowther D: The role of postoperative alkylating agent therapy in early-stage epithelial ovarian cancer. Br J Obstet Gynaecol 1989 Mar;96(3):353–7
Mackintosh J see **Howell A**
Mackintosh JF, Costes AS, Tattersall MH, Swanson C: Chemotherapy of advanced head and neck cancer: updated results of a randomized trial of the order of administration of sequential methotrexate and 5-fluorouracil. Med Pediatr Oncol 1988;16(5):304–7
Mackintosh JF: Management of patients with advanced breast cancer. Aust Fam Physician 1989 Jun;18(6):687–8, 691
Mackintosh JF: Changing concepts in the management of patients with lung cancer [letter] Med J Aust 1989 Feb 20;150(4):226–7
Mackintosh JF, Cowan RA, Jones M, Harris M, Deakin DP, Crowther D: Prognostic factors in stage I and II high and intermediate grade non-Hodgkin's lymphoma. Eur J Cancer Clin Oncol 1988 Oct;24(10):1617–22
Mackintosh JF, Hawson GA, Johnston NG, Matar KS: Cisplatinum-based chemotherapy in malignant mediastinal teratoma. Aust N Z J Surg 1989 May;59(5):399–404 (19 ref.)
Mackintosh JF, Hawson GA, Matar KS, Johnston NG: Initial chemotherapy followed by surgery in malignant thymoma. Aust N Z J Med 1989 Aug;19(4):362–4
Mackintosh NJ: Comparator theories of habituation: a reply. Biol Psychol 1988 Aug;27(1):65–7
MacKintosh RW, Fewson CA: Benzyl alcohol dehydrogenase and benzaldehyde dehydrogenase II from Acinetobacter calcoaceticus. Substrate specificities and inhibition studies. Biochem J 1988 Oct 15;255(2):653–61
McKinty HR see **Kelly MA**
McKinzie JW, Boggs MB Jr: Comparison of postoperative intraocular pressures after use of Miochol and Miostat. J Cataract Refract Surg 1989 Mar;15(2):185–90
McKirdy HC: Novel autonomic neurotransmitters and upper gastrointestinal function. Pharmacol Ther 1988; 38(3):429–52 (269 ref.)
McKirnan DJ, Peterson PL: Stress, expectancies, and vulnerability to substance abuse: a test of a model among homosexual men. J Abnorm Psychol 1988 Nov;97(4):461–6
McKirnan MD, Stebbins CL, Longhurst JC: Effects of chronic dobutamine administration on the response to acute exercise in dogs. Clin Physiol 1989 Feb;9(1):11–20
McKirnan MD, Gray CG, White FC: Plateau in muscle blood flow during prolonged exercise in miniature swine. J Appl Physiol 1989 May;66(5):2101–8
McKisbale JD, Muir JM, Girvan DP: Anaesthesia induced rhabdomyolysis—a case report. Can Anaesth Soc J 1983 May;30(3 Pt 1):295–8 (22 ref.)
McKisic M see **Smith DM**
McKissick C see **James JF**
McKissick C see **Melish ME**
McKitrick DJ, Calaresu FR: Baroreceptor activation or glutamate coinjection facilitates depressor responses to ANF microinjection into NTS. Am J Physiol 1989 Aug; 257(2 Pt 2):R405–9
McKitrick DJ see **Cain DP**
McKitrick JC see **Levi MH**
McKitrick JC see **Naovo MA**
McKitrick JC see **Roth EF Jr**
McKittrick JE see **Lim RA**
Mackie E see **Long CG**
Mackie EJ, Parks TG: Clinical features in patients with excessive perineal descent. J R Coll Surg Edinb 1989 Apr; 34(2):88–90
Mackie EJ, Humphreys RW, Parks TG: Vaginal leukoplakia in association with solitary rectal ulcer syndrome. Ir J Med Sci 1989 Apr;158(4):92
Mackie JJ see **Brodeur PH**
Macklem PT: Clinical assessment of the respiratory muscles. Pneumonol Pol 1988 Jun;56(6):249–53
Macklem PT, Zocchi L, Agostoni E: Pleural pressure between diaphragm and rib cage during inspiratory muscle activity. J Appl Physiol 1988 Sep;65(3):1286–95
Macklem PT: Risk factors and prevention strategies for asthma. Chest 1989 Sep;96(3 Suppl):361S–362S
Macklem PT see **Agostoni E**
Macklem PT see **Bellofiore S**
Macklem PT see **Levy RD**
Macklem PT see **Ward ME**
Mackler S, Moskowitz M: Tetanus or drug reaction? Hosp Pract [Off] 1989 Aug 15;24(8):75–8, 81–2, 85–9
Mackler SA see **Cohen AH**
Mackler T see **Mannion JD**
Macklin B see **Resnick AG**
Macklin J, Barden R, Coles S: Comparison of two oral forms of erythromycin in the treatment of acute respiratory tract infections. A multicentre general practice study. J Int Med Res 1989 May-Jun;17(3):287–94
Macklin ML see **Pitman RK**
Macklin R: Should selected patients ever be moved up?

Transplant Proc 1989 Jun;21(3):3395–6; discussion 3413–8
Macklin S see **White JB**
Macklis JD see **Quattrochi JJ**
Macklis JD see **Schick RM**
Macklis RM, Kaplan WD, Ferrara JL, Atcher RW, Hines JJ, Buraksoff SJ, Coleman CN: Alpha particle radio–immunotherapy: animal models and clinical prospects. Int J Radiat Oncol Biol Phys 1989 Jun; 16(6):1377–87
McKiveen RE see **Brodsky JB**
Mackman G see **Mamalis N**
Mackman N, Morrissey JH, Fowler B, Edgington TS: Complete sequence of the human tissue factor gene, a highly regulated cellular receptor that initiates the coagulation protease cascade. Biochemistry 1989 Feb 21; 28(4):1755–62
McKneally M see **Orringer MB**
McKneally MF see **Callery MP**
McKneally MF see **Moores DW**
Mackness MI: 'A'–esterases. Enzymes looking for a role? Biochem Pharmacol 1989 Feb 1;38(3):385–90
McKnight A, Mannell A, Shperling I: The role of carbohydrate antigen 19–9 as a tumour marker of oesophageal cancer. Br J Cancer 1989 Aug;60(2):249–51
McKnight A see **Kew MC**
McKnight A see **Weiss RA**
Macknight AD: Principles of cell volume regulation. Renal Physiol Biochem 1988 May–Oct;11(3–5):114–41 (132 ref.)
Macknight AD, Scott RJ: Effects of impermeant medium ions on the composition of rabbit renal cortical slices. Renal Physiol Biochem 1989 Mar–Apr;12(2):118–36
Macknight AD see **Frings S**
McKnight AG: Training for general practice: meeting the challenge. Ulster Med J 1989 Apr;58(1):1–12 (5 ref.)
McKnight AJ, Mason DW, Barclay AN: Sequence of rat interleukin 2 and anomalous binding of a mouse interleukin 2 cDNA probe to rat MHC class II–associated invariant chain mRNA. Immunogenetics 1989;30(2):145–7
McKnight AJ, Mason DW, Barclay AN: Sequence of a rat MHC class II–associated invariant chain cDNA clone containing a 64 amino acid thyroglobulin–like domain. Nucleic Acids Res 1989 May 25;17(10):3983–4
McKnight AT, Corbett AD, Paterson SJ, Robson LE, Kosterlitz HW: High–performance liquid chromatography of the neuropeptides: the endogenous opioid peptides. Monogr Endocrinol 1988;30:66–94 (50 ref.)
McKnight B see **Holt VL**
McKnight BJ, Goddard C: The effect of food restriction on circulating insulin–like growth factor–I in mice divergently selected for high or low protein or fat to body mass ratios. Comp Biochem Physiol [A] 1989;92(4):565–9
McKnight CJ see **Cornell DG**
McKnight GL see **Kronstad JW**
McKnight GS, Clegg CH, Uhler MD, Chrivia JC, Cadd GG, Correll LA, Otten AD: Analysis of the cAMP–dependent protein kinase system using molecular genetic approaches. Recent Prog Horm Res 1988;44:307–35
McKnight GS, Cadd GG, Clegg CH, Otten AD, Correll LA: Expression of wild–type and mutant subunits of the cAMP–dependent protein kinase. Cold Spring Harb Symp Quant Biol 1988;53 Pt 1:111–9
McKnight GS see **Correll LA**
McKnight GS see **Huggenvik JI**
McKnight GS see **Mellon PL**
McKnight GS see **Sanders MM**
McKnight GS see **Woodford TA**
McKnight GT see **Brantley PJ**
McKnight GT see **Hansen SO**
McKnight GW see **MacNaughton WK**
McKnight GW see **Wallace JL**
McKnight J see **Byrne C**
McKnight JA, Bainave K, O'Keeffe DB: Do it yourself cardioversion. BMJ 1988 Dec 24–31;297(6664):1641
McKnight JA, Roberts G, Sheridan B, Atkinson AB: Relationship between basal and sodium–stimulated plasma atrial natriuretic factor, age, sex and blood pressure in normal man. J Hum Hypertens 1989 Jun;3(3):157–63
McKnight JA see **McCance DR**
McKnight JE see **Miller RL**
McKnight JL see **Roizman B**
McKnight L see **Winter RK**
McKnight LG see **Winter RK**
McKnight ME, DeBoer KF: Preliminary study of blood pressure changes in normotensive subjects undergoing chiropractic care. J Manipulative Physiol Ther 1988 Aug; 11(4):261–6
McKnight ME see **De Boer KF**
McKnight MK see **Hoosein NM**
McKnight MK see **Wan CW**
McKnight P see **Helmer FT**
McKnight RC see **St. Amour TE**
McKnight SL, Landschulz WH, Johnson PF: Prediction of a dimerization surface common to a new class of sequence–specific DNA binding proteins. Curr Top Microbiol Immunol 1988;141:186–8
McKnight SL see **Johnson PF**
McKnight SL see **Landschulz WH**
McKnight SL see **Vinson CR**
McKnight T see **Powers SK**
McKnight TD see **Bergey DR**
McKnight W see **Wallace JL**
Macknin ML, Indich N, Easley KA, Imrie R, Shapiro DJ: Comparison of two rapid diagnostic tests for group A Streptococcus. Pediatr Infect Dis J 1988 Oct;7(10):735–6
Macknin ML, Modendorp SV, Maier MC: Infant sleep and bedtime cereal. Am J Dis Child 1989 Sep;143(9):1066–8
McKnoulty LM see **Hawkins PG**
McKolanis J see **Alvarado CS**
McKolanis J see **Nasr S**
McKolanis J see **Zaki SR**
McKone TE see **Bogen KT**
Mackool RJ, Buxton JN: Management of anterior chamber depth after trabeculectomy [letter] Am J Ophthalmol 1988 Dec 15;106(6):767–8
Mackool RJ: Anterior chamber depth after trabeculectomy [letter] Ophthalmology 1989 Jul;96(7):1121
MacKool RJ: The moral myths of opium, AIDS, and MAACs [letter] Ophthalmic Surg 1988 Nov;19(11):825–6
Mackool RJ, Gupta A: New soft intraocular lens [letter] J Cataract Refract Surg 1988 Nov;14(6):691–2
McKoon G, Ratcliff R: Semantic associations and elaborative inference. J Exp Psychol [Learn Mem Cogn] 1989 Mar; 15(2):326–38
McKoon G see **Ratcliff R**
Mackor AJ, van Bijsterveld OP: Tear function parameters in keratoconjunctivitis sicca with and without the association of Sjögren's syndrome. Ophthalmologica 1988; 196(4):169–74
Mackor AJ see **van Bijsterveld OP**
Máčková J see **Máček M**
Macková N, Brezáni P: Radioprotective effect of WR–2721 on haematopoiesis in mice. III. Changes in peripheral blood. Radiobiol Radiother (Berl) 1988;29(5):603–8
Macková N, Brezáni P: Radioprotective effect of WR–2721 on haematopoiesis in mice. II. Morphological changes of bone marrow and spleen. Radiobiol Radiother (Berl) 1988; 29(5):595–601
Macková N see **Brezáni P**
Mačkovic M see **Salihagic A**
Mačkovic–Basic M see **Basic M**
Mackovsek M see **Sustarsic J**
Mackow ER, Barnett JW, Chan H, Greenberg HB: The rhesus rotavirus outer capsid protein VP4 functions as a hemagglutinin and is antigenically conserved when expressed by a baculovirus recombinant. J Virol 1989 Apr; 63(4):1661–8
Mackow ER see **Matsui SM**
Mackow RC see **Chapman A**
Mackow RC see **Rotellar C**
Mackowiak ED: Electrolyte–replacement solution alternatives [letter] Am Pharm 1989 Jul;NS29(7):4
Mackowiak ED: Emergency supplies for the home medicine cabinet. Am Pharm 1989 Apr;NS29(4):36–9
Mackowiak L, McCarthy R: Managing diabetes on "sick days". Am J Nurs 1989 Jul;89(7):950–1
Mackowiak PA: The enterococci: evidence of species–specific clinical and microbiologic heterogeneity. Am J Med Sci 1989 Apr;297(4):238–43
Mackowiak PA, Goggans ML: Effect of 17 beta–estradiol on adherence of Escherichia coli to human endometrial stromal cells. Infection 1989 Mar–Apr;17(2):97–9
Mackowiak PA see **Peterson WL**
Mackowiak PA see **Piercy EA**
Mackowiak S see **Lian J**
Mackowiakowa A, Ferencowa I, Kraśnik J: Analiza przyczyn powstania odwarstwienia siatkówki w oku bezsoczewkowym. Klin Oczna 1988 Sep;90(9):312–4 (Eng. Abstr.) (Pol)
McKown BJ see **Bowlin TL**
McKown BJ see **Tarr MJ**
MacKown CT see **Bunting LD**
McKown DP see **Caldwell WM**
McKown DP see **Fujita M**
McKown MD see **Fujita M**
McKoy RC, Uretsky BF, Kormos R, Hardesty RL, Griffith BP, Salerni R: Left ventricular hypertrophy in cyclosporine–induced systemic hypertension after cardiac transplantation. Am J Cardiol 1988 Nov 15;62(16):1140–2
McKoy W see **Barsony J**
McKoy WM see **Nanes MS**
MacKrell A see **Saus J**
MacKrell AJ see **Blumberg B**
Macku B see **Angelisová P**
Macku F see **Ulčová–Gallová Z**
Macku M see **Suskevičová L**
McKune K see **Vidovic D**
McKusick K see **Greenberg BM**
McKusick K see **Pérez Ballão N**
McKusick KA see **Froelich JW**
McKusick KA see **Kaye KM**
McKusick KA see **Lees AM**
McKusick KA see **Taillefer R**
McKusick KA see **Young DZ**
McKusick L: The impact of AIDS on practitioner and client. Notes for the therapeutic relationship. Am Psychol 1988 Nov;43(11):935–40
McKusick L see **Coates TJ**
McKusick VA: Mapping and sequencing the human genome. N Engl J Med 1989 Apr 6;320(14):910–5
McKusick VA, Maroteaux P: Committe on clinical disorders. Cytogenet Cell Genet 1987;46(1–4):325–38
McKusick VA, Norum RA, Farkas HJ, Brunt PW, Mahloudji M: The Riley–Day syndrome—observations on genetics and survivorship. An interim report. Isr J Med Sci 1967 May–Jun;3(3):372–9
McKusick VA: Forty years of medical genetics. JAMA 1989 Jun 2;261(21):3155–8
(McKusick VA), McKusick VA: Forty years of medical genetics. JAMA 1989 Jun 2;261(21):3155–8
McKusick VA see **Hall JG**
McKusick VA see **Harvey AM**
McKusick VA see **Horton WA**
Mackworth–Young C see **Dersimonian H**
Mackworth–Young C see **Duggan DB**
Mackworth–Young C see **Naparstek Y**
Mackworth–Young CG, Loizou S, Walport MJ: Primary antiphospholipid syndrome: features of patients with raised anticardiolipin antibodies and no other disorder. Ann Rheum Dis 1989 May;48(5):362–7
McLachlan A see **Milich DR**
McLachlan A see **Raney AK**
McLachlan A see **Sharma PM**
MacLachlan AB see **Mather TN**
McLachlan AD see **Kagawa H**
McLachlan DR see **Kruck TP**
McLachlan DR see **Lukiw WJ**
McLachlan DR see **Somerville MJ**
McLachlan DR see **Tulving E**
McLachlan EM, Anderson CR, Sinclair AD: Are there bulbospinal catecholaminergic neurones in the guinea pig equivalent to the C1 cell group in the rat and rabbit? Brain Res 1989 Mar 6;481(2):274–85
McLachlan EM see **Anderson CR**
McLachlan EM see **Luff SE**
Maclachlan G see **Saugy M**
McLachlan I see **Healy DL**
McLachlan JA see **Bunyagidj C**
McLachlan JA see **Newbold RR**
McLachlan JA see **Ozawa N**
McLachlan JA see **Pentecost BT**
McLachlan JA see **Teng CT**
McLachlan JC, Hanif Phoplonker M: Limb reduplicating effects of chorio–allantoic membrane and its components. J Anat 1988 Jun;158:147–55
McLachlan JC see **Macintyre J**
MacLachlan K see **Cooley MA**
MacLachlan KR see **Nickel JC**
MacLachlan LK see **Reid DG**
MacLachlan N see **Asherson RA**
MacLachlan N see **Baguley E**
MacLachlan N see **Fisk NM**
MacLachlan N see **Rooney DE**
MacLachlan NJ, Osburn BI: Congenital bluetongue virus infection. Prog Clin Biol Res 1988;281:33–47
MacLachlan NJ see **De Buysscher EV**
MacLachlan NJ see **Heidner HW**
MacLachlan NJ see **Nasisse MP**
MacLachlan NJ see **Richards RG**
Maclachlan NJ see **Whetter LE**
Maclachlan NJ see **Whitacre MD**
MacLachlan PF see **Dutta AS**
McLachlan R, Grigg AP, Cornell FN, Harris RA, Woodruff RK: Demonstration of monoclonal IgE by isoelectric focusing: first reported case of IgE myeloma in Australia. Clin Chem 1988 Oct;34(10):2168–71
McLachlan R: Monoclonal immunoglobulins: affinity blotting for low concentrations in serum. Clin Chem 1989 Mar; 35(3):478–81
McLachlan RI, Robertson DM, De Kretser DM, Burger HG: Advances in the physiology of inhibin and inhibin–related peptides. Clin Endocrinol (Oxf) 1988 Jul;29(1):77–112 (280 ref.)
McLachlan RI, Cohen NL, Vale WW, Rivier JE, Burger HG, Bremner WJ, Soules MR: The importance of luteinizing hormone in the control of inhibin and progesterone secretion by the human corpus luteum. J Clin Endocrinol Metab 1989 Jun;68(6):1078–85
McLachlan RI, Matsumoto AM, Burger HG, de Kretser DM, Bremner WJ: Follicle–stimulating hormone is required for quantitatively normal inhibin secretion in men. J Clin Endocrinol Metab 1988 Dec;67(6):1305–8
McLachlan RI see **Bagatell CJ**
McLachlan RI see **Burger HG**
McLachlan RI see **de Kretser DM**
McLachlan RI see **Healy DL**
McLachlan RI see **Robertson DM**
McLachlan RI see **Sheckter CB**
McLachlan RI see **Soules MR**
McLachlan RS, Girvin JP: Electroencephalographic features of midline spikes in the cat penicillin focus and in human epilepsy. Electroencephalogr Clin Neurophysiol 1989 Feb; 72(2):140–6
McLachlan RS see **Brudzynski SM**
McLachlan SJ, La Mar GN, Lee KB: One– and two–dimensional nuclear Overhauser effect studies of the electronic/molecular structure of the heme cavity of ferricytochrome b5. Biochim Biophys Acta 1988 Dec 2; 957(3):430–45
McLachlan SM see **Beever K**
McLachlan SM see **Devey ME**
McLachlan SM see **Fletcher J**
McLachlan SM see **Fukuma N**
MacLachlan V, Bezanko M, O'Shea F, Wade H, Wood C, Trounson A, Healy DL: A controlled study of luteinizing hormone–releasing hormone agonist (buserelin) for the

induction of folliculogenesis before in vitro fertilization. N Engl J Med 1989 May 11;320(19):1233–7
MacLachlan V, Beesnko M, Wade H, Morrow L, O'Shea F, Trounson A, Healy D: Luteinizing-hormone-releasing hormone agonist treatment in patients with previously failed folliculogenesis during in vitro fertilization therapy. Ann N Y Acad Sci 1988;541:60–74 (60 ref.)
MacLachlan V see Yamashita T
McLachlan-Troup N see Whitworth JA
McLafferty MA, Harcus DR, Hewlett EL: Nucleotide sequence and characterization of a repetitive DNA element from the genome of Bordetella pertussis with characteristics of an insertion sequence. J Gen Microbiol 1988 Aug;134 (Pt 8):2297–306
McLafferty S: Predicting the effect of hospital closure on hospital utilization patterns. Soc Sci Med 1988;27(3):255–62
McLafferty SA see Schasteen CS
Maclagan J, Faulkner D: Effect of pirenzepine and gallamine on cardiac and pulmonary muscarinic receptors in the rabbit. Br J Pharmacol 1989 Jun;97(2):506–12
Maclagan J, Fryer AD, Faulkner D: Identification of M1 muscarinic receptors in pulmonary sympathetic nerves in the guinea-pig by use of pirenzepine. Br J Pharmacol 1989 Jun;97(2):499–505
Maclagan J see Hall AK
McLaggan D, Belkin S, Packer L, Matin A: Electron spin resonance measurements of the effect of ionophores on the transmembrane pH gradient of an acidophilic bacterium. Arch Biochem Biophys 1989 Aug 15;273(1):206–14
McLain AD: Condoms and safe sex [letter] J Clin Pathol 1989 Jun;42(6):670
McLain B see Weiss S
McLain BR: Collaborative practice: a critical theory perspective. Res Nurs Health 1988 Dec;11(6):391–8
McLain DK, Collins FH: Structure of rDNA in the mosquito Anopheles gambiae and rDNA sequence variation within and between species of the A. gambiae complex. Heredity (Edinburgh) 1989 Apr;62 (Pt 2):233–42
McLain DK, Collins FH, Brandling-Bennett AD, Were JB: Microgeographic variation in rDNA intergenic spacers of Anopheles gambiae in western Kenya. Heredity (Edinburgh) 1989 Apr;62 (Pt 2):257–64
McLain DK see Black WC
McLain JR see Breisblatt WM
McLain LG, Reynolds S: Sports injuries in a high school. Pediatrics 1989 Sep;84(3):446–50
McLain RF, Clark CR, el-Khoury GY: C6–7 dislocation in a neurologically intact neonate. A case report. Spine 1989 Jan;14(1):125–7
McLain RW see Cragle DL
McLain RW see Frank GJ
McLain WC see Olsen GN
McLamb RL, Mundy WR, Tilson HA: Intradentate colchicine impairs acquisition of a two-way active avoidance response in a Y-maze. Neurosci Lett 1988 Dec 5;94(3):338–42
McLamb RL, Mundy WR, Tilson HA: Intradentate colchicine disrupts the acquisition and performance of a working memory task in the radial arm maze. Neurotoxicology 1988 Fall;9(3):521–8
McLamb RL see Sidei ES
McLamb RL see Tandon P
McLamb RL see Tilson HA
McLanahan S see Bumpass L
McLanahan SS: Family structure and dependency: early transitions to female household headship. Demography 1988 Feb;25(1):1–16
McLane C see Covey M
McLane JA see Sayers ST
McLane MF see Archibald D
McLane MF see Yokota T
McLane MP see Law WR
McLane MP see Raymond RM
McLane NJ see Pope J Jr
McLardy-Smith P, Brougham D, Iliadis A, Ficat JJ: The frozen hip [letter] BMJ 1988 Oct 8;297(6653):920
McLaren A: Somatic and germ-cell sex in mammals. Philos Trans R Soc Lond [Biol] 1988 Dec 1;322(1208):3–9 (30 ref.)
McLaren A: The developmental history of female germ cells in mammals. Oxf Rev Reprod Biol 1988;10:162–79 (88 ref.)
McLaren A: The IVF conceptus. Research today and tomorrow. Ann N Y Acad Sci 1988;541:639–45 (18 ref.)
McLaren A: Sex determination in mammals. Trends Genet 1988 Jun;4(6):153–7 (41 ref.)
McLaren A see Buehr M
McLaren A see Drabu YJ
McLaren A see Mardon G
McLaren A see Roy CW
McLaren A see Simpson E
McLaren A see Ward HB
McLaren AC see Miniaci A
McLaren AM see Lindsay RM
McLaren AW see Miles JS
McLaren CA, Wootton JR, Heath PD, Jones CH: Pes planus after tibial osteotomy. Foot Ankle 1989 Jun;9(6):300–3
McLaren CA see Ali MS
McLaren CE see Chester CS
MacLaren D see Appelmelk B
MacLaren D see Arsoma OI
Maclaren D see Baltzopoulos V
McLaren DA see Graves SR
McLaren DJ, Smithers SR: Serum from CBA/Ca mice vaccinated with irradiated cercariae of Schistosoma mansoni protects naive recipients through the recruitment of cutaneous effector cells. Parasitology 1988 Oct;97 (Pt 2):287–302
McLaren DJ see Chernin J
McLaren DJ see Flisser A
McLaren DJ see McHugh TD
McLaren DJ see Ward RE
MacLaren DM: Screening for asymptomatic bacteriuria in the elderly [letter; comment] Lancet 1989 Jun 17; 1(8651):1393–4. **Comment on:** Lancet 1989 May 20;1(8647):1117–9
MacLaren DM see Appelmelk BJ
MacLaren DM see Namavar F
Maclaren DM see Otto BR
MacLaren DM see van Doorn J
MacLaren DP see George KP
McLaren DS: Energy needs of infants [letter] Lancet 1988 Dec 24–31;2(8626–8627):1494
McLaren DS: Postmeasles blindness [letter] Br J Ophthalmol 1988 Nov;72(11):879–80
McLaren EA see Bond GG
McLaren EA see Brenner FE
McLaren EA see Dahar WS
McLaren GD: Reticuloendothelial iron stores and hereditary hemochromatosis: a paradox [editorial] J Lab Clin Med 1989 Feb;113(2):137–8
McLaren I see Woodward MJ
MacLaren IA see Auersperg N
McLaren ID see Sonda LP
McLaren IM see Smith HR
McLaren J see Kim TH
McLaren JD see Bledsoe SC Jr
McLaren JW see Beauchemin D
McLaren JW see Lynch JC
McLaren JW see McCulloch AW
McLaren JW see Robertson DM
McLaren K see Barr BB
McLaren K see Benton EC
McLaren KM see Alloub MI
McLaren KM see Blessing K
McLaren KM see el-Jabbour JN
Mclaren KM see Kemmett D
McLaren KM see Robertson AJ
McLaren KM see Wright AL
McLaren LC see Davis LE
McLaren LC see Florman AL
McLaren LC see Sanchez-Lanier M
Mclaren M see Cooper C
McLaren M see Danesh BJ
McLaren M see Evans G
McLaren M see Spowart K
McLaren MI, Cooper C: Bone mass in women with hip fractures. Ann R Coll Surg Engl 1989 Mar;71(2):77–8
Maclaren N, Schatz D, Drash A, Grave G: Initial pathogenic events in IDDM. Diabetes 1989 Apr;38(4):534–8 (0 ref.)
Maclaren N see Jaworski MA
Maclaren NK: How, when, and why to predict IDDM. Diabetes 1988 Dec;37(12):1591–4
Maclaren NK, Riley WJ, Silverstein JH: Insulin dependent diabetes: inherited susceptibility, natural history and intervention trials. Acta Paediatr Jpn Overseas Ed 1987 Feb;29(1):24–30 (19 ref.)
Maclaren NK, Riley WJ, McCulloch DK, Palmer JP: Autoantibodies to pancreatic islet cells and insulin in IDDM families: the GAW5 data. Genet Epidemiol 1989; 6(1):39–41
Maclaren NK, Silverstein JH, Spillar RP, Skordis N, Winter WE, Riley WJ: Immunosuppressive therapy in insulin dependent diabetes. Acta Paediatr Jpn Overseas Ed 1987 Jun;29(3):349–54
Maclaren NK see Atkinson MA
Maclaren NK see Jaworski MA
Maclaren NK see Kolb H
Maclaren NK see Riley WJ
Maclaren NK see Vadheim CM
McLaren P see Auld J
McLaren PM: Self-esteem: a psychiatric view [letter] Br J Psychiatry 1988 Nov;153:708–9
McLaren R see Estany A
McLaren R see Todd MJ
MacLaren RA, Au WW, Legator MS: The effect of 3-aminobenzamide on X-ray induction of chromosome aberrations in Down syndrome lymphocytes. Mutat Res 1989 Jan;222(1):1–7
MacLaren RA see Stamato TD
McLaren RS see Higgins CF
McLarnon D, Greenberg D: A broader approach to reducing back disability. Colo Med 1989 Jul 1;86(13):211–2
Maclarnon JC see Hughes D
McLarnon JG, Kim SU: Existence of inward potassium currents in adult human oligodendrocytes. Neurosci Lett 1989 Jun 5;101(1):107–12
McLarnon JG: Properties of single potassium channels in hypothalamic neurons. Pflugers Arch 1989 Apr; 413(6):604–9
McLarnon JG, Quastel DM: A voltage clamp study of the glutamate responsive neuromuscular junction in Drosophila melanogaster. Can J Physiol Pharmacol 1988 Apr; 66(4):321–7
McLarty D see Swai AB
McLarty DG, Swai AB, Kitange HM, Masuki G, Mtinangi BL, Kilima PM, Makene WJ, Chuwa LM, Alberti KG: Prevalence of diabetes and impaired glucose tolerance in rural Tanzania [see comments] Lancet 1989 Apr 22; 1(8643):871–5. **Comment in:** Lancet 1989 Jul 1;2(8653):42
McLarty DG see Basinda SL
McLarty J see Cohen AB
McLarty J see Idell S
McLarty JW: How many subjects are required for a study? Clin Pharm 1988 Sep;7(9):694–6
McLarty JW see Dodson RF
McLarty JW see Peterson BT
McLatchie BH, Lomp KG: Alcoholics anonymous affiliation and treatment outcome among a clinical sample of problem drinkers. Am J Drug Alcohol Abuse 1988;14(3):309–24
McLatchie BH, Lomp KG: An experimental investigation of the influence of aftercare on alcoholic relapse. Br J Addict 1988 Sep;83(9):1045–54
McLatchie GR see Tehan S
McLauchlan C see Heard S
McLauchlan DM, Rogers CE, Whale K: Pseudobacteraemia again [letter] J Hosp Infect 1988 Aug;12(2):133–4
McLauchlan G, Fullarton GM, Cress GP, McColl KE: Comparison of gastric body and antral pH: a 24 hour ambulatory study in healthy volunteers. Gut 1989 May; 30(5):573–8
McLauchlan G see Fullarton GM
McLauchlin J, Crofts N, Campbell DM: A possible outbreak of listeriosis caused by an unusual strain of Listeria monocytogenes. J Infect 1989 Mar;18(2):179–87
McLauchlin J, Black A, Green HT, Nash JQ, Taylor AG: Monoclonal antibodies show Listeria monocytogenes in necropsy tissue samples. J Clin Pathol 1988 Sep;41(9):983–8
McLauchlin J see Doornon E
McLaughlin A see Toner M
McLaughlin AF see Joshua DE
McLaughlin AF see Lee KJ
McLaughlin AF see Wylie BR
McLaughlin B, Major C, Read S, Hilliard N, Mehta MH, Baker F, Righter J, Low D, Strickler A, Herst R, et al: Hepatitis B immune globulins and HIV antibodies. Can Dis Wkly Rep 1988 Jun 18;14(24):104–5 **(Eng, Fre)**
McLaughlin B see Brown RA
McLaughlin B see Neumann PW
McLaughlin B see Simor AE
McLaughlin BE see Marks GS
McLaughlin BE see Slack CJ
McLaughlin BG, McLaughlin PS: Equine vitreous humor chemical concentrations: correlation with serum concentrations, and postmortem changes with time and temperature. Can J Vet Res 1988 Oct;52(4):476–80
McLaughlin BG see Chengappa MM
McLaughlin BJ see McCartney MD
McLaughlin BJ see Tuberville AW
McLaughlin CG, Zellers WK, Brown LD: Health care coalitions: characteristics, activities, and prospects. Inquiry 1989 Spring;26(1):72–83
McLaughlin CG, Normolle DP, Wolfe RA, McMahon LF Jr, Griffith JR: Small-area variation in hospital discharge rates. Do socioeconomic variables matter? Med Care 1989 May;27(5):507–21
McLaughlin CG see Howell JD
McLaughlin CG see Wolfe RA
McLaughlin CL, Baile CA, Qi SZ, Wang LC, Xie JP: Responses of Beijing black hogs to porcine somatotropin. J Anim Sci 1989 Jan;67(1):116–27
McLaughlin CM see Arenas RB
McLaughlin CP see Huang YG
McLaughlin CR, Cramer CP: Acute administration of lithium carbonate interferes with suckling in neonatal rats. Pharmacol Biochem Behav 1989 Feb;32(2):453–8
McLaughlin CR, Lichtman AH, Fanselow MS, Cramer CP: Pro-Leu-Gly-NH2 serves as a conditioned stimulus in the acquisition of conditioned tolerance. Behav Neurosci 1989 Apr;103(2):447–51
McLaughlin CS see Collatz E
McLaughlin CS see Cox BS
McLaughlin CS see Santangelo GM
McLaughlin D see Kennedy MW
McLaughlin D see Tomlinson LA
McLaughlin DI, Bevins W, Karas BK, Sonnenberg L: IUD appendicitis during pregnancy. West J Med 1988 Nov; 149(5):601–2
McLaughlin DP see Sinoway LI
MacLaughlin DS see Milunsky A
MacLaughlin DT see Santoro N
Maclaughlin DT see Ueno S
McLaughlin DW see Kaufman L
McLaughlin EA see Harris MA
McLaughlin EJ see Coker RR
McLaughlin FJ see Mok JY
McLaughlin FJ see Szeinberg A
McLaughlin FJ see Walker LS
McLaughlin G see Freedman G
McLaughlin GE, Goglia G, McCarty DJ: Alphonsus of Ligouri. A patron for the handicapped. Arthritis Rheum 1989 Jun;32(6):807–10
McLaughlin GE see Caldwell JR
McLaughlin GL, Brandt FH, Visvesvara GS: Restriction fragment length polymorphisms of the DNA of selected Naegleria and Acanthamoeba amebae. J Clin Microbiol 1988 Sep;26(9):1655–8
McLaughlin GL, Deloron P, Huong AY, Sezlbera C, Campbell

GH: DNA hybridization for assessment of response of Plasmodium falciparum to chloroquine therapy. J Clin Microbiol 1988 Sep;26(9):1704–7
McLaughlin GL see Chestnut DH
McLaughlin GL see Lanar DE
McLaughlin J, Chiusese E, Witte ON: Alternative forms of the BCR–ABL oncogene have quantitatively different potencies for stimulation of immature lymphoid cells. Mol Cell Biol 1989 May;9(5):1866–74
MacLaughlin J see Bolt MJ
McLaughlin J see Fors SW
McLaughlin J see Martin–DeLeon PA
McLaughlin J see Vos T
McLaughlin JA see Fise SL
McLaughlin JA see Schwarzkopf SB
McLaughlin JA see Strastsma BR
McLaughlin JD: Helminths of the red–knobbed coot (Fulica cristata) from Barberspan, Republic of South Africa. J Wildl Dis 1986 Oct;22(4):577–9
McLaughlin JE see Jimenez O
McLaughlin JE see Lantos PL
McLaughlin JF see Hays RM
McLaughlin JG, Cullen J, Forristal T: Blood selenium concentrations in cattle on seleniferous pastures. Vet Rec 1989 Apr 22;124(16):426–7
McLaughlin JG see Power SB
McLaughlin JK, Hrubec Z, Linet MS, Heineman EF, Blot WJ, Fraumeni JF Jr: Cigarette smoking and leukemia. J Natl Cancer Inst 1989 Aug 16;81(16):1262–3
Mclaughlin JK see Linet MS
McLaughlin JK see Seeman I
McLaughlin JK see Silverman DT
McLaughlin JL see Chaichantipyuth C
McLaughlin JL see Hsi YH
McLaughlin JL see Jung JH
McLaughlin JL see Li XH
McLaughlin JL see Morales G
McLaughlin JR see Narawong D
McLaughlin JS see Gundry SR
McLaughlin JS see Hankins JR
McLaughlin JT, Hawrot E: Structural characterization of alpha–bungarotoxin–binding proteins from Aplysia californica. Mol Pharmacol 1989 May;35(5):593–8
McLaughlin KE, Reis P Jr, Dal Cortivo LA: Do electronic bone healing devices interfere with breath testing instruments? [letter] J Forensic Sci 1988 Nov;33(6):1307–8
McLaughlin KJ see Depypere HT
McLaughlin KJ see Vanderhyden BC
McLaughlin LL see Frail DE
McLaughlin LW see Blanks R
McLaughlin LW see Diekmann S
McLaughlin LW see Gildea B
McLaughlin LW see Hodges RR
McLaughlin LW see Mazzarelli J
McLaughlin M see Choy HA
McLaughlin M see Walbot V
McLaughlin MA, Chiou GC: A synopsis of recent developments in antiglaucoma drugs. J Ocul Pharmacol 1985 Spring;1(1):101–21 (199 ref.)
McLaughlin MA see Rohde BH
McLaughlin MG, Swayne LC, Caruana V: Computed tomographic detection of a swallowed denture. Comput Med Imaging Graph 1989 Mar–Apr;13(2):161–3
McLaughlin MG, Swayne LC, Maggiola S: Detection of left atrial myxoma with SPECT cardiac imaging. Clin Nucl Med 1989 Feb;14(2):101–3
McLaughlin MJ, Valdivieso CH, Spence KL, Fuller BC: Special education teacher preparation: a synthesis of four research studies. Except Child 1988 Nov;55(3):215–21
McLaughlin MK, Keve TM, Cooke R: Vascular catecholamine sensitivity during pregnancy in the ewe. Am J Obstet Gynecol 1989 Jan;160(1):47–53
McLaughlin MK see Clapp JF 3d
McLaughlin MK see Hubel CA
McLaughlin ML see Diamond JR
McLaughlin MM see Moss AH
McLaughlin P, Velasquez WS, Redman JR, Yung WK, Hagemeister FB, Rodriguez MA, Cabanillas F: Chemotherapy with dexamethasone, high–dose cytarabine, and cisplatin for parenchymal brain lymphoma. J Natl Cancer Inst 1988 Nov 2;80(17):1408–12
McLaughlin P, Osborne BM, Johnston D, Jennings P, Butler JJ, Cabanillas F, Barlogie B: Nucleic acid flow cytometry in large cell lymphoma. Cancer Res 1988 Nov 15; 48(22):6614–9
McLaughlin P see Cabanillas F
McLaughlin P see Cho KJ
McLaughlin P see Krichenko A
McLaughlin P see Swan F Jr
McLaughlin P see Velasquez WS
McLaughlin P see Wishnow KI
McLaughlin P see Zagon IS
McLaughlin PJ see Hauser KF
McLaughlin PJ see Johnson LN
McLaughlin PJ see Tjandra JJ
McLaughlin PJ see Xing PX
McLaughlin PJ see Zagon IS
McLaughlin PR see Dyck JD
McLaughlin PS see McLaughlin BG
McLaughlin R see Rimer B
MacLaughlin RA see Fava M
McLaughlin RE, Brown MA, Vidrine MF: The sequential sampling of Psorophora columbiae larvae in rice fields. J Am Mosq Control Assoc 1987 Sep;3(3):423–8
McLaughlin RE, Vidrine MF: A more accurate method for assessment of Psorophora columbiae larvicidal tests. J Am Mosq Control Assoc 1986 Sep;2(3):362–3
McLaughlin RE, Focks DA, Dame DA: Residual activity of permethrin on cattle as determined by mosquito bioassays. J Am Mosq Control Assoc 1989 Mar;5(1):60–3
McLaughlin RE, Vidrine MF: Factors affecting distribution of Bacillus thuringiensis serotype H–14 during flooding of rice fields. J Am Mosq Control Assoc 1985 Sep;1(3):381–4
McLaughlin RE, Vidrine MF, Willis OR: Distribution of Anopheles quadrimaculatus and An. crucians larvae within rice field habitats in southwestern Louisiana. J Am Mosq Control Assoc 1987 Dec;3(4):574–8
McLaughlin RE, Vidrine MF: Psorophora columbiae larval density in southwestern Louisiana rice fields as a function of cattle density. J Am Mosq Control Assoc 1987 Dec; 3(4):633–5
McLaughlin RE see Brown CC
McLaughlin RE see Focks DA
McLaughlin RF, Addison EM: Tick (Dermacentor albipictus)–induced winter hair–loss in captive moose (Alces alces). J Wildl Dis 1986 Oct;22(4):502–10
McLaughlin RJ see Baer PE
McLaughlin S: The electrostatic properties of membranes. Annu Rev Biophys Biophys Chem 1989;18:113–36 (236 ref.)
McLaughlin S see Gabev E
McLaughlin S see Taha AS
McLaughlin S see Toner M
McLaughlin SA, Brightman AH 2d, Helper LC, Primm ND, Brown MG, Greeley S: Effect of removal of lacrimal and third eyelid glands on Schirmer tear test results in cats. J Am Vet Med Assoc 1988 Oct 1;193(7):820–2
McLaughlin SA see Brightman AH
McLaughlin SA see Brogdon JD
McLaughlin SA see Gerding PA Jr
McLaughlin SD see Hayward M
McLaughlin SD see Hayward MD
McLaughlin SI see Sun JD
McLaughlin SJ, Dodge EA, Ashworth J, Connors J: Carney's triad. Aust N Z J Surg 1988 Aug;58(8):679–81 (10 ref.)
McLaughlin T, Coyner W: Removal of a strangulating metal bearing from the penis. J Urol 1989 Mar;141(3):617
McLaughlin T see Wiener JR
McLaughlin TF see Williams BF
MacLaughlin W see Bhalla K
McLaughlin WH, Milius RA, Pillai KM, Edasery JP, Blumenthal RD, Bloomer WD: Cytotoxicity of receptor–mediated 16 alpha–[125I]iodoestradiol in cultured MCF–7 human breast cancer cells. J Natl Cancer Inst 1989 Mar 15;81(6):437–40
McLaughlin WH see Blumenthal RD
McLaughlin WW see Brosvic GM
McLaughlin–Flynn CA see Mallet AI
McLaughlin–Taylor E see Olson CA
McLaughlin TF see Meister FL
McLauren JB see Stanton ME
McLaurin CI: Pediatric dermatology in black patients. Dermatol Clin 1988 Jul;6(3):457–73 (169 ref.)
McLaurin CI: Cutaneous reaction patterns in blacks. Dermatol Clin 1988 Jul;6(3):353–62 (59 ref.)
McLaws ML, Gold J, King K, Irwig LM, Berry G: The prevalence of nosocomial and community–acquired infections in Australian hospitals. Med J Aust 1988 Dec 5–19;149(11–12):582–90
McLaws ML, Irwig LM, Mock P, Berry G, Gold J: Predictors of surgical wound infection in Australia: a national study. Med J Aust 1988 Dec 5–19;149(11–12):591–5
McLay A see Payton CD
McLay CJ see Noseworthy JH
McLay J see Chopra M
McLay P: The parkinsonian and driving. Int Disabil Stud 1989;11(1):50–1
McLean A: The Pharmaceutical Benefits Scheme [letter] Med J Aust 1988 Dec 5–19;149(11–12):716
McLean A see Guest PJ
MacLean A see Harding M
McLean A see Melander A
McLean A see Pleskow DK
McLean A see Smith H
McLean A see Temkin NR
McLean A see Tiberius RG
McLean A see Weinberg WA
McLean AA: Stress reactions in the job setting: case examples. State Art Rev Occup Med 1988 Oct–Dec;3(4):639–51
Maclean AA, Jeffcott LB, Lavelle RB, Friend SC: Use of iohexol for myelography in the horse. Equine Vet J 1988 Jul;20(4):286–90
McLean AA see Bogard WC Jr
McLean AA see Graham A
MacLean AB see Hawthorn RJ
MacLean AB see Supreeya WN
Maclean AB see Swinhoe DJ
McLean AE: Is enzyme induction good for you? A problem of epidemiology and toxicology. Hum Toxicol 1988 Sep; 7(5):419–22 (29 ref.)
McLean AE, Armstrong GR, Beales D: Effect of D– or L–methionine and cysteine on the growth inhibitory effects of feeding 1% paracetamol to rats. Biochem Pharmacol 1989 Jan 15;38(2):347–52
McLean AE see da Silva VA
McLean AE see McDanell R
McLean AJ, Drummer OH, Smith HJ, Froomes P, McNeil JJ: Comparative pharmacokinetics of enalapril and lisinopril, alone and with hydralazine. J Hum Hypertens 1989 Jun;3 Suppl 1:147–51
McLean AJ see Andreoni A
McLean AJ see Cain CM
McLean AJ see Jenkins MA
McLean AJ see Keech AC
McLean AJ see Lambert JR
McLean AJ see Li SC
McLean AJ see Simpson DA
McLean AM, Babcock–Atkinson E, Reis K, Ruggirello DA, Gonzalez MA, Noonan PK: High–performance liquid chromatographic (HPLC) assay using fluorescence detection for the simultaneous determination of gallopamil and norgallopamil in human plasma. Pharm Res 1987 Aug; 4(4):327–31
MacLean AR see Steiner I
McLean AS: A review of antibiotic agents in acute sepsis. Med J Aust 1988 Nov 7;149(9):483–8 (47 ref.)
MacLean AW see Mauri M
MacLean B see Welner SA
McLean BN, Rudge P, Thompson EJ: Cyclosporin A curtails the progression of free light chain synthesis in the CSF of patients with multiple sclerosis. J Neurol Neurosurg Psychiatry 1989 Apr;52(4):529–31
McLean BN see Cruickshank JK
MacLean BS see Thomas EE
McLean C see Estivill X
MacLean CA see Reed DM
McLean CF see Foate JA
McLean CF see Nancarrow C
MacLean CJ, Kasamoto J: Initial values for recalcitrant logistic regression problems. Comput Biomed Res 1988 Dec;21(6):597–9
McLean CJ, Booth CW, Tattersall T, Few JD: The effect of high altitude on saliva aldosterone and glucocorticoid concentrations. Eur J Appl Physiol 1989;58(4):341–7
MacLean CJ see Benfante RJ
Maclean CJ see Davis JW
MacLean CJ see Kagan A
MacLean CJ see Kendler KS
MacLean CJ see Marcus EB
MacLean CJ see Miller FD
MacLean CJ see Neale MC
Maclean CJ see Pearce PC
Maclean CJ see Ross PD
MacLean CJ see Stemmermann GN
MacLean CJ see Tracy RE
MacLean CJ see Yano K
McLean CS, Farmer M: Evaluating the sexually active adolescent: identification of behavioral and biologic risk factors. Md Med J 1988 Dec;37(12):933–7
Maclean D, Mitchell ET, Laing EM, Macdonald FC, Gough KJ, Dow RJ, McDevitt DG: Comparison of the efficacy and acceptability of nicardipine and propranolol, alone and in combination, in mild to moderate hypertension. Br J Clin Pharmacol 1989 May;27(5):569–80
Maclean D: Quinapril: a double–blind, placebo–controlled trial in essential hypertension. Angiology 1989 Apr;40(4 Pt 2):370–81
Maclean D, Mitchell ET, Wilcox RG, Walker P, Tyler HM: Amlodipine and captopril in moderate–severe essential hypertension. J Hum Hypertens 1988 Aug;2(2):127–32
Maclean D, Mitchell ET, Wilcox RG, Walker P, Tyler HM: A double–blind crossover comparison of amlodipine and placebo added to captopril in moderate to severe hypertension. J Cardiovasc Pharmacol 1988;12 Suppl 7:S85–8
Maclean D see Lewis R
McLean DA: The use of cold and superficial heat in the treatment of soft tissue injuries. Br J Sports Med 1989 Mar; 23(1):53–4
MacLean DB, Bennett B, Morris M, Wheeler FB: Differential regulation of calcitonin gene–related peptide and substance P in cultured neonatal rat vagal sensory neurons. Brain Res 1989 Jan 30;478(2):349–55
MacLean DB, Lewis SF, Wheeler FB: Substance P content in cultured neonatal rat vagal sensory neurons: the effect of nerve growth factor. Brain Res 1988 Aug 2;457(1):53–62
MacLean DB see Northway MG
Maclean DD see McMurray J
McLean DI see Silver HK
McLean DL see Unterman BM
McLean DM, Schaar J: Effects of beta–lactoglobulin and kappa–casein genetic variants and concentrations on syneresis of gels from renneted heated milk. J Dairy Res 1989 May;56(2):297–301
McLean DM: Designation of a test strain of hepatitis A virus [letter] [published erratum appears in J Infect Dis 1989 May;159(5):1009] J Infect Dis 1989 Jan;159(1):155–6
McLean DR see Hanrahan PS
McLean DR see Heinrichs IH
McLean DR see Koles ZJ
McLean DR see Starreveld E
McLean ER see Terndrup TE
McLean EW see Kelley JL
McLean FH see Fraser WD
McLean FH see Kramer MS
McLean FM see Genge BR
MacLean G: Our love of children [editorial]

Can J Psychiatry 1988 Aug;33(6):431–2
MacLean G: Teacher ratings of behavior in hearing-impaired, orally taught, mainstreamed children.
J Am Acad Child Psychiatry 1983 May;22(3):217–20
MacLean G see Herrera JM
McLean GK, Meranze SG, Burke DR: Inadvertent tracheobronchial placement of feeding tubes [letter]
Radiology 1989 Jan;170(1 Pt 1):278
McLean GK, LeVeen RF: Shear stress in the performance of esophageal dilation: comparison of balloon dilation and bougienage. Radiology 1989 Sep;172(3 Pt 2):983–6
McLean GK, Burke DR: Role of endoprostheses in the management of malignant biliary obstruction. Radiology 1989 Mar;170(3 Pt 2):961–7 (40 ref.)
McLean GK, Burke DR, Marinelli DL: Comment on the clinical appropriateness of an emerging technology [editorial] Radiology 1989 Sep;172(3 Pt 2):941–2
McLean GK, Meranze SG: Interventional radiologic management of enteric strictures. Radiology 1989 Mar; 170(3 Pt 2):1049–53 (24 ref.)
McLean GK see Burke DR
McLean GK see Shapiro MJ
McLean HA, Mitchell GS, Milsom WK: Effects of prolonged inflation on pulmonary stretch receptor discharge in turtles. Respir Physiol 1989 Jan;75(1):75–88
McLean IW see Bardenstein DS
McLean IW see Gamel JW
McLean IW see McMillan J
McLean IW see Mikel UV
Maclean IW see Mondesire RR
McLean IW see Roarty JD
(McLean J) Couch NP: About heparin, or ... whatever happened to Jay McLean? J Vasc Surg 1989 Jul;10(1):1–8
McLean J see Band H
McLean J see Charlton BG
Maclean J see Clarfield AM
MacLean J see Ferguson JJ
MacLean JA, Eidelman DH, Horn R, Levy RD: Bilateral cavitary lung disease in a 29-year-old woman. Chest 1989 Sep;96(3):657–8
MacLean JD, Viallet J, Law C, Staudt M: Trichinosis in the Canadian Arctic: report of five outbreaks and a new clinical syndrome. J Infect Dis 1989 Sep;160(3):513–20
MacLean JD see Frenette C
MacLean JD see Gyorkos TW
MacLean JD see McDonald JC
MacLean JD see Yechouron A
McLean JH, Shipley MT, Bernstein DI: Golgi-like, transneuronal retrograde labelling with CNS injections of herpes simplex virus type 1. Brain Res Bull 1989 May; 22(5):867–81
McLean JH, Shipley MT: Postmitotic, postmigrational expression of tyrosine hydroxylase in olfactory bulb dopaminergic neurons. J Neurosci 1988 Oct;8(10):3658–69
McLean JH, Shipley MT, Nickell WT, Aston-Jones G, Reyher CK: Chemoanatomical organization of the noradrenergic input from locus coeruleus to the olfactory bulb of the adult rat. J Comp Neurol 1989 Jul 15; 285(3):339–49
McLean JH see Pignatiello MF
McLean JR, Blakey DH, Douglas GR, Bayley J: The Auger electron dosimetry of indium-111 in mammalian cells in vitro. Radiat Res 1989 Aug;119(2):205–18
McLean JR see O'Donnell JM
McLean JR see Poschel BP
McLean JW: A perspective on dentistry today.
Aust Dent J 1989 Apr;34(2):175–80
McLean JW see Nagashima M
McLean JW see Tomlinson JE
McLean JW see Whitefleet-Smith J
McLean K see Bayliss GJ
MacLean K see Wallace J
McLean KA see Evans BA
McLean KA see Johnson AM
MacLean KE see Durfee WK
MacLean KE see Gillis AM
MacLean KS see Robinson AR
McLean L see Batt RM
MacLean L see Chan-Yeung M
McLean L see Simpson KW
MacLean LD: Shock. Br Med Bull 1988 Apr;44(2):437–52 (40 ref.)
Maclean LM, O'Brien B: Establishment of evaluation priorities for a native nursing access program.
J Nurs Educ 1988 Sep;27(7):326–7
McLean LR, Hagaman KA: Effect of probucol on the physical properties of low-density lipoproteins oxidized by copper. Biochemistry 1989 Jan 10;28(1):321–7
McLean LR see Krstenansky JL
McLean M, Ross MA, Prothero J: Three-dimensional reconstruction of the myofiber pattern in the fetal and neonatal mouse heart. Anat Rec 1989 Jul;224(3):392–406
McLean M see Calhoun M
Maclean M see Gilmour JS
McLean MD see Meagher RB
McLean MJ, Wells RD: The role of sequence in the stabilization of left-handed DNA helices in vitro and in vivo. Biochim Biophys Acta 1988 Sep 7;950(3):243–54 (92 ref.)
MacLean MJ, Chown SM: Just World beliefs and attitudes toward helping elderly people: a comparison of British and Canadian university students. Int J Aging Hum Dev 1988; 26(4):249–60
McLean MJ: In vitro electrophysiological evidence predicting anticonvulsant efficacy of memantine and flunarizine. Pol J Pharmacol Pharm 1987 Sep–Oct; 39(5):513–25 (51 ref.)
McLean MJ see Blaho JA
McLean MP, Puryear TK, Khan I, Azhar S, Billheimer JT, Orly J, Gibori G: Estradiol regulation of sterol carrier protein-2 independent of cytochrome P450 side-chain cleavage expression in the rat corpus luteum.
Endocrinology 1989 Sep;125(3):1337–44
McLean MP see Gibori G
McLean MP see Steinschneider A
MacLean MR, Thomson M, Hiley CR: Pressor effects of the alpha 2-adrenoceptor agonist B-HT 933 in anaesthetized and haemorrhagic rats: comparison with the haemodynamic effects of amidephrine. Br J Pharmacol 1989 Jun;97(2):419–32
Maclean N see Boyd MT
McLean NR, Harrop-Griffiths K, Shaw HJ, Trott PA: Fine needle aspiration cytology in the head and neck region. Br J Plast Surg 1989 Jul;42(4):447–51
McLean NR, Ellis H: How does sepsis promote thrombosis in microvascular anastomoses? Br J Plast Surg 1989 May; 42(3):314–7
McLean NR see Chowdhury CR
McLean NR see Hughes G
McLean NR see Shaw HJ
McLean NR see Stotter A
McLean NV see Blake DA
McLean P see Hothersall JS
McLean P see O'Connor TA
McLean P see Reifler BV
McLean P see Sochor M
McLean PA see Creagh TA
McLean PA see Keane EM
McLean PA see Maurer JR
McLean PA Hanson JS see Hickey DP
McLean PC see Ruben SM
McLean R see Hunt DR
McLean RA: Agency costs and complex contracts in health care organizations. Health Care Manage Rev 1989 Winter; 14(1):65–71 (18 ref.)
McLean RG, Shriner RB, Pokorny KS, Bowen GS: The ecology of Colorado tick fever in Rocky Mountain National Park in 1974. III. Habitats supporting the virus. Am J Trop Med Hyg 1989 Jan;40(1):86–93
McLean RG, Webb JP, Campos EG, Gruwell J, Francy DB, Womeldorf D, Myers CM, Work TH, Jozan M: Antibody prevalence of St. Louis encephalitis virus in avian hosts in Los Angeles, California, 1986.
J Am Mosq Control Assoc 1988 Dec;4(4):524–8
McLean RG see Brown SE
McLean RG see Tesh RB
McLean RH, Porter CC, Wyatt RJ: Molecular studies of the fourth component of complement (C4) in glomerulonephritis. Semin Nephrol 1989 Mar;9(1):102–6 (30 ref.)
McLean RH see Markel H
McLean RH see Rowe PC
McLean RJ, Nickel JC, Beveridge TJ, Costerton JW: Observations of the ultrastructure of infected kidney stones. J Med Microbiol 1989 May;29(1):1–7
McLean RJ, Nickel JC, Cheng KJ, Costerton JW: The ecology and pathogenicity of urease-producing bacteria in the urinary tract. CRC Crit Rev Microbiol 1988; 16(1):37–79 (315 ref.)
McLean RJ see Cheng KJ
McLean S: Receptors and receptor binding methods in drug discovery. Prog Clin Biol Res 1989;286:109–28 (49 ref.)
McLean S, Rothman RB, Chuang DM, Rice KC, Spain JW, Coscia CJ, Roth BL: Cross-linking of [125I]beta-endorphin to mu-opioid receptors during development.
Brain Res Dev Brain Res 1989 Feb 1;45(2):283–9
McLean S see Davey J
Maclean S see Ng KH
McLean S see Veronese ME
McLean SA see Gilks CF
McLean T see Hogg JC
McLean TN see Caffesse RG
McLean TR, Almassi GH, Hackbarth DA, Janjan NA, Potish RA: Mediastinal involvement by myxoid liposarcoma.
Ann Thorac Surg 1989 Jun;47(6):920–1
Maclean WA see Hassett JA
MacLean WC Jr, Benson JD: Theory into practice: the incorporation of new knowledge into infant formula.
Semin Perinatol 1989 Apr;13(2):104–11 (17 ref.)
MacLean WE see Glascoe FP
MacLean WE Jr, Lewis MH, Fidler PS, Bryson-Brockmann WA, Baumeister AA: The effects of stereotyped behaviour on orienting and tonic cardiac activity.
J Ment Defic Res 1989 Feb;33 (Pt 1):31–9
MacLean WE Jr, Green NE, Pierre CB, Ray DC: Stress and coping with scoliosis: psychological effects on adolescents and their families. J Pediatr Orthop 1989 May–Jun; 9(3):257–61
MacLean WE Jr see Perrin JM
McLean WG: Pressure-induced inhibition of fast axonal transport of proteins in the rabbit vagus nerve in galactose neuropathy: prevention by an aldose reductase inhibitor. Diabetologia 1988 Jul;31(7):443–8
Mclean WG see Eyer J
McLean WG see Hargreaves AJ
McLean WH see Graham CA
McLean WT see Walker FO
McLean WT Jr see Riela AR
McLean-Bushnell JE, Frayn KN, Mitchener J: More on predictive value of "AlbuScreen" and "AlbuSure" results [letter] Clin Chem 1988 Nov;34(11):2387
Maclean Feeney E see Mascellino MT
McLean-Muse A, Larson CR, Gregory HH: Stutterers' and nonstutterers' voice fundamental frequency changes in response to auditory stimuli. J Speech Hear Res 1988 Dec; 31(4):549–55
McLean-Muse A see Smith BL
McLear PW, Hayden RE: Prevention of cutaneous phototoxicity in photodynamic therapy.
Am J Otolaryngol 1989 Mar–Apr;10(2):92–8
McLear PW see Hayden RE
McLear PW see Phillips JG
McLeary RD see Goldstein A
McLeary RD see Lee F
McLeary RD see Torp-Pedersen S
McLeary RD see Zaines GG
Macleay L see Nelson JS
MacLeay L see Tobin J
McLeay LM, Wong MH: Excitatory and inhibitory effects of gastrin peptides on gastric motility in sheep.
Am J Physiol 1989 Aug;257(2 Pt 2):R388–95
McLeay LM see Wong MH
McLeer SV, Anwar R: A study of battered women presenting in an emergency department. Am J Public Health 1989 Jan;79(1):65–6
McLeer SV, Anwar RA, Herman S, Maquiling K: Education is not enough: a systems failure in protecting battered women. Ann Emerg Med 1989 Jun;18(6):651–3
McLeer SV, Deblinger E, Atkins MS, Foa EB, Ralphe DL: Post-traumatic stress disorder in sexually abused children. J Am Acad Child Adolesc Psychiatry 1988 Sep;27(5):650–4
McLeer SV see Deblinger E
Macleish DG see Roberts G
Macleish DG see Smith JA
McLeish K see Gierschik P
McLeish KR, Gierschik P, Schepers T, Sidiropoulos D, Jakobs KH: Evidence that activation of a common G-protein by receptors for leukotriene B4 and N-formylmethionyl-leucyl-phenylalanine in HL-60 cells occurs by different mechanisms. Biochem J 1989 Jun 1; 260(2):427–34
McLeish KR, Gierschik P, Jakobs KH: Desensitization uncouples the formyl peptide receptor-guanine nucleotide-binding protein interaction in HL60 cells.
Mol Pharmacol 1989 Sep;36(3):384–90
McLeish KR see Jacobs AA Jr
McLeish M see Szuts M
McLeish MJ, Julin DA, Kirsch JF: Aspartate aminotransferase catalyzed oxygen exchange with solvent from oxygen-18-enriched alpha-ketoglutarate: evidence for slow exchange of enzyme-bound water.
Biochemistry 1989 May 2;28(9):3821–5
McLeish WA see Rasuli P
McLellan A see Larkin JG
McLellan AC, Thornalley PJ: Glyoxalase activity in human red blood cells fractioned by age. Mech Ageing Dev 1989 Apr;48(1):63–71
McLellan AR, Connell JM, Alexander WD, Davies DL: Clinical response of thyrotropin-secreting macroadenoma to bromocriptine and radiotherapy.
Acta Endocrinol (Copenh) 1988 Oct;119(2):189–94
McLellan AR, Shenkin A, Beastall GH, Borland W, Connell JM, Davies DL: Effect of infused dopamine on free fatty acids in normal females. Horm Metab Res 1989 Mar; 21(3):158–60
McLellan AR see Hilditch TE
McLellan AR see Roberts JA
McLellan AT see Childress AR
McLellan AT see Gerstley L
McLellan AT see Hayashida M
McLellan AT see O'Brien CP
McLellan B see Vingilis E
McLellan BA, Koch JP, Wortzman D, Rogers C, Szalai J, Williams D: Early identification of high-risk patients using the "estimated" injury severity score and age.
Accid Anal Prev 1989 Jun;21(3):283–90
McLellan BA, Jerman MR, French WJ, Criley JM, Pelikan PC: Inadvertent Swan-Ganz catheter placement in the left pericardiophrenic vein. Cathet Cardiovasc Diagn 1989 Mar;16(3):173–5
McLellan BA, Pelikan PC: Myocardial infarction due to multiple coronary-ventricular fistulas.
Cathet Cardiovasc Diagn 1989 Apr;16(4):247–9
McLellan BA see Lane PL
McLellan BA see McCallum AL
McLellan BA see Pinkerton PH
McLellan CA see Anlakh CS
MacLellan DG: Stress ulceration: the enigma continues.
Dig Dis 1989;7(3):159–68 (51 ref.)
MacLellan DG see Alexander RW
MacLellan DG see Guirandon GM
MacLellan DG see Hardy KJ
Maclellan DG see Poston GJ
MacLellan DG see Yao CZ
McLellan DL see Fisher LR
McLellan DL see John C

McLellan DL see **Walsh KJ**
McLellan DR see **Adams JH**
McLellan DR see **Graham DI**
McLellan DS, Knight SR, Aronstam A: The relationship between coagulation factor VIII and ABO blood group status. Med Lab Sci 1988 Apr;45(2):131–4
McLellan EA, Bird RP: Specificity study to evaluate induction of aberrant crypts in murine colons. Cancer Res 1988 Nov 1;48(21):6183–6
McLellan EA, Bird RP: Aberrant crypts: potential preneoplastic lesions in the murine colon. Cancer Res 1988 Nov 1;48(21):6187–92
McLellan GL see **Frykberg ER**
McLellan GL see **Masood S**
McLellan GL see **Postma MP**
McLellan I: Isoflurane compared with midazolam in the intensive care unit [letter] BMJ 1989 Jul 22; 299(6693):259–60
McLellan IS see **McBride DI**
McLellan J see **Dunscombe PB**
McLellan LI, Wolf CR, Hayes JD: Human microsomal glutathione S-transferase. Its involvement in the conjugation of hexachlorobuta-1,3-diene with glutathione. Biochem J 1989 Feb 15;258(1):87–93
McLellan LI see **Harrison DJ**
McLellan LI see **Hayes PC**
McLellan N see **Ng YK**
McLellan R, Currie JL, Royal W, Rosenbein NB: Ovarian carcinoma and paraneoplastic cerebellar degeneration. Obstet Gynecol 1988 Dec;72(6):922–5
McLellan S, Dyer SH, Rodriguez G, Hersh LB: Studies on the tissue distribution of the puromycin-sensitive enkephalin-degrading aminopeptidases. J Neurochem 1988 Nov;51(5):1552–9
McLellan T see **Bishop DT**
McLellan TM, Gass GC: Metabolic and cardiorespiratory responses relative to the anaerobic threshold. Med Sci Sports Exerc 1989 Apr;21(2):191–8
McLellan TM, Gass GC: The relationship between the ventilation and lactate thresholds following normal, low and high carbohydrate diets. Eur J Appl Physiol 1989; 58(6):568–76
McLelland J: Langerhans cells with monoclonal antibody Lag [letter] J Am Acad Dermatol 1989 Apr;20(4):711
McLelland J, Rees A, Williams G, Chu T: The incidence of immunosuppression-related skin disease in long-term transplant patients. Transplantation 1988 Dec;46(6):871–4
McLelland J, Chu AC: Comparison of peanut agglutinin and S100 stains in the paraffin tissue diagnosis of Langerhans cell histiocytosis. Br J Dermatol 1988 Oct;119(4):513–9
McLelland J, Broadbent V: Histiocytosis X: response to chemotherapy [letter] J R Soc Med 1989 Feb;82(2):122
McLelland J, Newton J, Malone M, Campiejohn RS, Chu AC: A flow cytometric study of Langerhans cell histiocytosis. Br J Dermatol 1989 Apr;120(4):485–91
McLelland J, Chu AC: Skin tumours in renal allograft recipient. J R Soc Med 1989 Feb;82(2):110–1
McLelland J see **Mahdi AH**
McLelland LI see **Harrison DJ**
McLelland R see **Parker MD**
McLemore D see **Grignon DJ**
McLemore D see **Robey SS**
McLemore D see **Rutledge ML**
McLemore T see **Nelson C**
McLemore TL see **Christian MC**
McLemore TL see **Hubbard WC**
McLemore TL see **Kjønniksen I**
McLemore TL see **Shoemaker RH**
McLenachan J, Wilson J, Dargie H: Improved left ventricular function during exercise: a comparison of celiprolol and atenolol. Am Heart J 1988 Nov;116(5 Pt 2):1435–6
McLenachan JM, Henderson E, Morris KI, Dargie HJ: Electrocardiographic diagnosis of left ventricular hypertrophy: influence of body build. Clin Sci 1988 Dec; 75(6):589–92
McLenachan JM, Dargie HJ: Left ventricular hypertrophy as a factor in arrhythmias and sudden death. Am J Hypertens 1989 Feb;2(2 Pt 1):128–31 (21 ref.)
McLenachan JM see **Dargie H**
McLenachan JM see **Lafferty ME**
McLenachan JM see **McInnes GT**
McLenachan JM see **Stott DJ**
McLenachan T, Mansfield B: Expression of CEA-related genes in the first trimester human placenta. Biochem Biophys Res Commun 1989 Aug 15; 162(3):1486–93
McLenaghan CC see **Scharfe RR**
McLendon CL, Levine PA, Mills SE, Black WC: Squamous cell carcinoma masquerading as focal myositis of the tongue. Head Neck 1989 Jul–Aug;11(4):353–7
McLendon D see **Das G**
McLendon EF see **Abbott KC**
McLendon G see **Das G**
McLendon G see **Hazzard JT**
McLendon G see **Hickey DR**
McLendon G see **Magner E**
McLenithan JC see **Kaestner KH**
McLennan AG, Taylor GE, Prescott M, Blackburn GM: Recognition of beta beta'-substituted and alpha beta,alpha'beta'-disubstituted phosphonate analogues of bis(5'-adenosyl) tetraphosphate by the bis(5'-nucleosidyl)-tetraphosphate pyrophosphohydrolases from Artemia embryos and Escherichia coli. Biochemistry 1989 May 2;28(9):3868–75
McLennan AG, Prescott M, Eversbed RP: Identification of point of specific enzymic cleavage of P1,P4-bis(5'-adenosyl) tetraphosphate by negative ion FAB mass spectrometry. Biomed Environ Mass Spectrom 1989 Jun;18(6):450–2
McLennan AG see **Prescott M**
MacLennan AJ, Pelleymounter MA, Atmadja S, Jakubovic A, Maier SF, Fibiger HC: D2 dopamine receptors in the rat prefrontal cortex: characterization and alteration by stress. Brain Res 1989 Jan 16;477(1–2):300–7
MacLennan AJ see **Radke JM**
MacLennan CM see **Oldfield S**
McLennan DA see **Greer BE**
MacLennan DH see **Brandl CJ**
MacLennan DH see **Clarke DM**
MacLennan DH see **Fliegel L**
MacLennan DH see **Fujii J**
MacLennan DH see **Leberer E**
MacLennan DH see **Lytton J**
MacLennan DH see **Maruyama K**
MacLennan DH see **Nagai R**
McLennan G, Roder DM: Lung cancer in Australia. Med J Aust 1989 Feb 20;150(4):206–7, 210–3
McLennan G see **Gibson PG**
McLennan G see **Lim I**
McLennan H, Curry K: The actions of cyclopentane analogues of glutamic acid at binding sites for kainic and glutamic acids. Exp Brain Res 1988;72(2):436–8
McLennan H, Price E, Urbanska M, Craig N, Fraser M: Umbilical cord knots and encirclements. Aust N Z J Obstet Gynaecol 1988 May;28(2):116–9
McLennan H see **Magnusson DS**
MacLennan I, Selim HM, Rubin P: Sequential hemibody radiotherapy in poor prognosis localized adenocarcinoma of the prostate gland: a preliminary study of the RTOG. Int J Radiat Oncol Biol Phys 1989 Jan;16(1):215–8
MacLennan IC, Oldfield S, Liu YJ, Lane PJ: Regulation of B-cell populations. Curr Top Pathol 1989;79:37–57 (73 ref.)
MacLennan IC, Liu YL, Ling NR: B cell proliferation in follicles, germinal centre formation and the site of neoplastic transformation in Burkitt's lymphoma. Curr Top Microbiol Immunol 1988;141:138–48
MacLennan IC see **Beaman M**
MacLennan IC see **Gordon J**
MacLennan IC see **Ling NR**
MacLennan IC see **Liu YJ**
MacLennan IC see **Lortan JE**
MacLennan IC see **Oldfield S**
MacLennan IC see **Zhang J**
McLennan IJ see **Hausheer FH**
McLennan IS: Characterization of a myopathy caused by prostaglandin dysfunction. Aust Paediatr J 1988;24 Suppl 1:21–3
McLennan J, Omodei MM: Psychological adjustment, close personal relationships and personality. Br J Med Psychol 1988 Sep;61 (Pt 3):285–90
McLennan JG, Ungersma J: Evaluation of the treatment of ankle fractures with the Inyo nail. J Orthop Trauma 1988; 2(4):272–6
MacLennan K see **Bradley PJ**
MacLennan KA see **Cumberworth VL**
MacLennan KA see **Morgan K**
MacLennan KA see **Schouten HC**
Maclennan KA see **Wilkinson MJ**
McLennan MW, Amos ML: Treatment of lantana poisoning in cattle. Aust Vet J 1989 Mar;66(3):93–4
MacLennan PA, Smith K, Weryk B, Watt PW, Rennie MJ: Inhibition of protein breakdown by glutamine in perfused rat skeletal muscle. FEBS Lett 1988 Sep 12;237(1–2):133–6
MacLennan PA, Rennie MJ: Effects of ischaemia, blood loss and reperfusion on rat muscle protein synthesis, metabolite concentrations and polyribosome profiles in vivo. Biochem J 1989 May 15;260(1):195–200
MacLennan PA see **French TJ**
MacLennan PA see **Rennie MJ**
MacLennan PA see **Watt PW**
McLennan PL, Abeywardena MY, Charnock JS: The influence of age and dietary fat in an animal model of sudden cardiac death. Aust N Z J Med 1989 Feb;19(1):1–5
McLennan PL see **Charnock JS**
McLennan PL see **Hetzel BS**
MacLennan R see **Brock KE**
McLennan S see **Yue DK**
MacLennan SJ, Whittle MJ, McGrath JC: 5-HT1-like receptors requiring functional cyclo-oxygenase and 5-HT2 receptors independent of cyclo-oxygenase mediate contraction of the human umbilical artery. Br J Pharmacol 1989 Jul;97(3):921–33
MacLennan SJ, McGrath JC, Whittle MJ: Inhibition of the oxygen-induced contraction of the isolated human umbilical artery by indomethacin, flurbiprofen, aspirin and drugs modifying Ca2+ disposition. Prostaglandins 1988 Nov;36(5):711–29
MacLennan SJ see **McGrath JC**
MacLennan SV see **Yue DK**
MacLennan WJ: Update: diuretic therapy in the elderly. Compr Ther 1989 Jun;15(6):19–24 (15 ref.)
MacLennan WJ see **Brown RA**
MacLennan WJ see **Wilson JA**
McLeod A: Echocardiography [letter] BMJ 1988 Dec 17; 297(6663):1609
Macleod A see **Jeffery J**
MacLeod A see **Lappin-Scott HM**
McLeod AA see **Grenfell A**
McLeod AA see **Marjot R**
McLeod AD, Lam FC, Gupta PK, Hung CT: Optimized synthesis of polyglutaraldehyde nanoparticles using central composite design. J Pharm Sci 1988 Aug;77(8):704–10
MacLeod AD, Asbury AJ, Gray WM, Linkens DA: Automatic control of neuromuscular block with atracurium. Br J Anaesth 1989 Jul;63(1):31–5
Macleod AD: Self-neglect of spinal injured patients. Paraplegia 1988 Oct;26(5):340–9
MacLeod AF see **Collier PW**
MacLeod AF see **Yule BF**
McLeod AG see **Burkett G**
MacLeod AJ: The use of plasma protein fractions as medium supplements for animal cell culture. Adv Biochem Eng Biotechnol 1988;37:41–56 (57 ref.)
MacLeod AM, al-Muzairai IA, Innes A, Power DA, Stewart KN, Catto GR: Modulation of lymphocytotoxic activity in highly sensitised patients by anti-idiotypic antibodies. Transplant Proc 1989 Feb;21(1 Pt 1):756–7
MacLeod AM, Stewart KN, Catto GR, McIntyre JA: Immunological studies of trophoblast antigens: no evidence for human leucocyte antigen (HLA) linkage. Am J Reprod Immunol 1989 Jan;19(1):11–6
MacLeod AM see **Hillis AN**
Macleod AM see **al-Muzairai IA**
MacLeod AM see **Roberts AH**
MacLeod AM see **Sheen R**
McLeod AM see **Singer DI**
MacLeod AR see **Barnes D**
MacLeod B see **Singal PK**
MacLeod BA, McGroarty R, Morton RH, Walker MJ: Effects of halothane on arrhythmias induced by myocardial ischaemia. Can J Anaesth 1989 May;36(3 Pt 1):289–94
MacLeod BA see **Chirwa SS**
McLeod BC, McKenna R, Sassetti RJ: Treatment of von Willebrand's disease and hypofibrinogenemia with single donor cryoprecipitate from plasma exchange donation. Am J Hematol 1989 Oct;32(2):112–6
McLeod BC, Sassetti RJ, Owens EA, Scott JP: Simultaneous collection of platelets and cryoprecipitate by plasma-exchange donation. Transfusion 1989 May; 29(4):332–6
McLeod BD see **Lipton JH**
McLeod BJ see **Beard AJ**
McLeod BJ see **Hunter MG**
McLeod BK, Thompson JR, Rosenthal AR: The prevalence of retinopathy in the insulin-requiring diabetic patients of an English country town. Eye 1988;2 (Pt 4):424–30
McLeod BK see **Samanta A**
MacLeod C, Mathews A: Anxiety and the allocation of attention to threat. Q J Exp Psychol [A] 1988 Nov; 40(4):653–70
MacLeod C see **Tactle R**
Macleod CA, Murchison LE, Russell EM, Dingwall-Fordyce I: Measuring outcome of diabetes: a retrospective survey. Diabetic Med 1989 Jan–Feb;6(1):59–63
MacLeod CM see **Fitzsimmons WE**
MacLeod CM see **Luskin SS**
MacLeod CM see **Sheehan PW**
Macleod CM see **Stavchansky S**
McLeod D: Is biopsy necessary to diagnose amyloid in the vitreous? [letter] Ophthalmology 1988 Feb;95(2):288
Macleod D see **Antequera F**
McLeod D see **Boulton ME**
McLeod D see **Gilbert C**
McLeod D see **Hiscott PS**
McLeod D see **Wong HC**
McLeod DA, Thrall DE: The combination of surgery and radiation in the treatment of cancer. A review. Vet Surg 1989 Jan–Feb;18(1):1–6 (36 ref.)
McLeod DA see **Bailey MJ**
MacLeod DA see **Fleckenstein SJ**
MacLeod DA see **Kirby RL**
McLeod DA see **Price GS**
McLeod DA see **Thrall DE**
McLeod DC: Let us not tarry: ACCP past and future. DICP 1989 Jun;23(6):487–9
McLeod DC: Biotechnology: product development and evolving patent law [editorial] DICP 1989 Jul–Aug; 23(7–8):605–6
McLeod DC: Therapeutic drug interchange: the battle heats up [editorial] Drug Intell Clin Pharm 1988 Sep;22(9):716–8
McLeod DC: SI units in drug therapeutics [published erratum appears in Drug Intell Clin Pharm 1989 Mar;23(3):262] Drug Intell Clin Pharm 1988 Dec;22(12):990–3
McLeod DC: A very persistent dilemma [editorial] Drug Intell Clin Pharm 1988 Oct;22(10):797–8
McLeod DC: Nonprescription drug approval: therapeutic strategy or marketing decision? [editorial] DICP 1989 Jul–Aug;23(7–8):606–9
McLeod DC see **Barenholtz HA**
McLeod DG, Murphy GP, Priore R: Comparison of Megace, Stilphostrol, Megace plus DES, or streptozotocin in metastatic prostatic cancer in patients with hormonal failure and prior radiotherapy. Urology 1988 Nov;32(5):431–6
McLeod DG: Prognostic factors in testicular tumors. Prog Clin Biol Res 1988;277:69–77
McLeod DG see **Crawford ED**

McLeod DG see **Dejter SW Jr**
McLeod DG see **Morey AF**
McLeod DG see **Moul JW**
McLeod DG see **Peppas DS**
MacLeod DI, Webster MA: Direct psychophysical estimates of the cone-pigment absorption spectra. J Opt Soc Am [A] 1988 Oct;5(10):1736–43
MacLeod DI see **Mulligan JB**
MacLeod DI see **Webster MA**
MacLeod DL, Prescott JF: The use of liposomally-entrapped gentamicin in the treatment of bovine Staphylococcus aureus mastitis. Can J Vet Res 1988 Oct;52(4):445–50
MacLeod DL, Gyles CL: Effects of culture conditions on yield of Shiga-like toxin-IIv from Escherichia coli. Can J Microbiol 1989 Jun;35(6):623–9
McLeod DL see **Kelvin DJ**
MacLeod DM see **Dodd P**
McLeod DR, Hanley DA, McArthur RG: Autosomal dominant hypoparathyroidism with intracranial calcification outside the basal ganglia. Am J Med Genet 1989 Jan;32(1):32–5
McLeod DR, Field LL, Suchowersky O, Tynan K: Clinical, age of onset, nerve conduction studies, electromyography, visual evoked potentials, and Duffy blood group studies in a family with hereditary motor and sensory neuropathy (HMSN). Prog Clin Biol Res 1989;306:197–201
McLeod DR see **Butler MG**
McLeod DR see **Floore C**
McLeod DR see **Funderburk FR**
McLeod DR see **Hoehn-Saric R**
McLeod DR see **Leung AK**
McLeod DS see **Hanneken A**
McLeod DT: Gestational choriocarcinoma presenting as endobronchial carcinoma. Thorax 1988 May;43(5):410–1
McLeod DT, Pringle D, Zingoni T, Mbengeranwa OL: Is thiacetazone necessary or useful in the intensive phase of anti-tuberculous chemotherapy? Cent Afr J Med 1989 Jan; 35(1):313–6
McLeod DT see **Capewell S**
McLeod DT see **Carr D**
McLeod DT see **Sleigh JW**
MacLeod G, Ames J: Soy flavor and its improvement. CRC Crit Rev Food Sci Nutr 1988;27(4):219–400 (721 ref.)
McLeod GG: Needlestick injuries at operations for trauma. Are surgical gloves an effective barrier? J Bone Joint Surg [Br] 1989 May;71(3):489–91
Macleod GK see **Colucci PE**
McLeod GR: Alpha-interferons in malignant melanoma. Br J Clin Pract Symp Suppl 1988 Mar;62:22–6
McLeod H see **Stapleton GN**
MacLeod HL see **Kornelsuk RG**
MacLeod HL see **MacKenzie AE**
MacLeod HM see **Stewart IC**
Macleod IB see **de Caestecker JS**
MacLeod IM see **Turner MJ**
MacLeod J see **Frank H**
MacLeod J see **Horowitz JA**
MacLeod J see **Le Saux NM**
MacLeod J see **Lieberman SJ**
MacLeod JA see **Lafferty ME**
McLeod JB see **Jabara AG**
MacLeod JD: Multifacility management and the MIS Guidelines. Dimens Health Serv 1989 Apr;66(3):12–3
McLeod JF see **Cooke NE**
McLeod JG see **Griffiths LR**
Mcleod JG see **Guo YP**
McLeod JG see **Hammond SR**
McLeod JG see **Harvey GK**
McLeod JG see **Hersch MI**
McLeod JG see **Nicholson GA**
McLeod JG see **Ouvrier RA**
McLeod JG see **Tamura N**
McLeod JG see **Yiannikas C**
(Macleod JJ), Bliss M: J. J. R. Macleod and the discovery of insulin. Q J Exp Physiol 1989 Mar;74(2):87–96
MacLeod JK see **Arora KK**
MacLeod JN, Shapiro BH: Growth hormone regulation of hepatic drug-metabolizing enzymes in the mouse. Biochem Pharmacol 1989 May 15;38(10):1673–7
MacLeod JN, Shapiro BH: Repetitive blood sampling in unrestrained and unstressed mice using a chronic indwelling right atrial catheterization apparatus. Lab Anim Sci 1988 Oct;38(5):603–8
McLeod K see **Finger LR**
MacLeod K see **Harrison PR**
Macleod K see **Plumb M**
McLeod KJ see **Rubin CT**
MacLeod KM: The mechanism of hypothermia-induced supersensitivity of guinea pig left atria to carbachol. Eur J Pharmacol 1988 Dec 6;158(1-2):99–107
MacLeod KM see **Harris KH**
McLeod KW see **Pinder JE 3d**
McLeod M: Regulation of meiosis: from DNA binding protein to protein kinase. Bioessays 1989 Jul;11(1):9–14 (30 ref.)
Macleod MA, Adkisson GH, Fox MJ, Pearson RR: 99Tcm-HMPAO single photon emission tomography in the diagnosis of cerebral barotrauma. Br J Radiol 1988 Dec; 61(732):1106–9
Macleod MA see **Adkisson GH**
Macleod MA see **Houston AS**
MacLeod MC, Lew L: A rapid, spectrophotometric assay for the integrity of diol epoxides. Carcinogenesis 1988 Nov; 9(11):2133–5
McLeod ME see **Lerman J**
MacLeod MG see **Geraert PA**
MacLeod MK: No better memorial [letter] Can Med Assoc J 1989 Mar 1;140(5):494
McLeod MK see **Harness JK**
MacLeod N see **Dracker RF**
McLeod N see **Lam GB**
McLeod P, Heywood C, Driver J, Zihl J: Selective deficit of visual search in moving displays after extrastriate damage. Nature 1989 Jun 8;339(6224):466–7
MacLeod P see **Forse RA**
Macleod P see **Ramakrishnan S**
McLeod PJ, Tenenhouse A: Peer review of class handouts. Med Teach 1988;10(1):69–73
McLeod PJ: Assessing the value of student case write-ups and write-up evaluations. Acad Med 1989 May;64(5):273–4
MacLeod PM, Nag S, Berry C: Ultrastructural studies as a method of prenatal diagnosis of neuronal ceroid-lipofuscinosis. Am J Med Genet Suppl 1988;5:93–7
MacLeod PM, Tyrrell CJ, Bliss B: Raynaud's phenomenon following cytotoxic chemotherapy successfully managed by dorsal sympathectomy. Eur J Surg Oncol 1989 Feb; 15(1):79–81
MacLeod PM see **Aramaki S**
MacLeod PM see **Kelly SA**
MacLeod PM see **Ramakrishnan S**
McLeod R, Eisenhauer P, Mack D, Brown C, Filice G, Spitalny G: Immune responses associated with early survival after peroral infection with Toxoplasma gondii. J Immunol 1989 May 1;142(9):3247–55
McLeod RA see **Bertoni F**
McLeod RA see **Shives TC**
McLeod RA see **Underwood PL**
McLeod RA see **Young CL**
Macleod RI, Soames JV: A morphometric study of age changes in the human lingual artery. Arch Oral Biol 1988; 33(6):455–7
Macleod RI, Ellis JE: Plasma cell gingivitis related to the use of herbal toothpaste. Br Dent J 1989 May 20; 166(10):375–6
MacLeod RJ: A survey of child psychiatry teaching in Canada. Can J Psychiatry 1988 Aug;33(6):539–45
MacLeod RJ, Steinhauer PD: Teaching child psychiatry to medical-undergraduates. Can J Psychiatry 1989 Aug; 34(6):602–5
MacLeod RM see **Jarvis WD**
MacLeod RM see **Judd AM**
MacLeod RM see **Ross PC**
MacLeod RM see **Sortino MA**
MacLeod RM see **Spangelo BL**
McLeod RS: Emergency colectomy in colitis. Int J Color Dis 1989 Aug;4(3):200–3
McLeod RS see **Egan TM**
McLeod RS see **Fleshman JW**
McLeod RS see **Silverman RE**
McLeod RW, Griffin MJ: Performance of a complex manual control task during exposure to vertical whole-body vibration between 0.5 and 5.0 Hz. Ergonomics 1988 Aug; 31(8):1193–203
McLeod S see **Boese KF**
MacLeod S see **Koren G**
MacLeod SM see **Feldman Y**
MacLeod SM see **Koren G**
MacLeod SM see **Neufeld VR**
MacLeod SP: Traumatic implantation of a toothbrush: an unusual hazard of oral hygiene. ASDC J Dent Child 1989 Jan-Feb;56(1):69–70
MacLeod TI see **Amin SN**
MacLeod TI see **Bacon MP**
McLeod TI see **White PG**
Macleod TM see **Cook AP**
MacLeod TM see **Green CM**
Macleod TM see **Millar B**
McLeod WA see **Marion SA**
McLeod WA see **Schechter MT**
Macler BA, Bassham JA: Carbon allocation in wild-type and Glc+ Rhodobacter sphaeroides under photoheterotrophic conditions. Appl Environ Microbiol 1988 Nov; 54(11):2737–41
Macler LM see **Siemann DW**
McLeran H see **Buckwalter KC**
McLeran H see **Ettinger RL**
McLeroy KR, Bibeau D, Steckler A, Glanz K: An ecological perspective on health promotion programs. Health Educ Q 1988 Winter;15(4):351–77 (142 ref.)
Mc'Ligeyo SO, Otieno LS: Complications seen in patients undergoing intermittent haemodialysis at the Kenyatta National Hospital in the period 1984–1986. East Afr Med J 1988 Mar;65(3):147–54
McLigeyo SO, Otieno LS, Kinuthia DM, Ongeri SK, Mwongera FK, Wairagu SG: Problems with a renal replacement programme in a developing country. Postgrad Med J 1988 Oct;64(756):783–6
Mc'Ligeyo SO see **Otieno LS**
McLin LN see **Griffin JR**
McLin LN Jr, Schor CM, Kruger PB: Changing size (looming) as a stimulus to accommodation and vergence. Vision Res 1988;28(8):883–98
McLin LN Jr, Schor CM: Voluntary effort as a stimulus to accommodation and vergence. Invest Ophthalmol Vis Sci 1988 Nov;29(11):1739–46
Macrin VM see **Tumanon IS**
McLinden J see **Whitefleet-Smith J**
McLinn S: Topical mupirocin vs. systemic erythromycin treatment for pyoderma. Pediatr Infect Dis J 1988 Nov; 7(11):785–90
McLinn SE: Cefaclor: a decade of experience in acute otitis media. Clin Ther 1988;11 Suppl A:35–47 (29 ref.)
McLintock TT, Kenny GN, Howie JC, McArdle CS, Lawrie S, Aitken H: Assessment of the analgesic efficacy of nefopam hydrochloride after upper abdominal surgery: a study using patient controlled analgesia. Br J Surg 1988 Aug;75(8):779–81
McLintock TT see **Burns JW**
McLone DG see **Ersahin Y**
McLone DG see **Kaplan WE**
McLone DG see **Lavigne JV**
McLone DG see **Naidich TP**
McLone DG see **Nelson MD Jr**
McLone DG see **Tomita T**
McLone DG see **Yanue M**
McLoon LK, Wirtschafter J: Doxorubicin chemomyectomy: injection of monkey orbicularis oculi results in selective muscle injury. Invest Ophthalmol Vis Sci 1988 Dec; 29(12):1854–9
McLoon LK see **McLoon SC**
McLoon S see **Li XR**
McLoon SC, Barnes RB: Early differentiation of retinal ganglion cells: an axonal protein expressed by premigratory and migrating retinal ganglion cells. J Neurosci 1989 Apr; 9(4):1424–32
McLoon SC, McLoon LK: Multiple trophic influences which act on developing retinal ganglion cells: studies of retinal transplants. Prog Brain Res 1988;78:377–81 (27 ref.)
McLorg PA, Bryant CA: Influence of social network members and health care professionals on infant feeding practices of economically disadvantaged mothers. Med Anthropol 1989 Apr;10(4):265–78
McLorie G see **Flax S**
McLorie GA, Perez-Marero R, Csima A, Churchill BM: Determinants of hydronephrosis and renal injury in patients with myelomeningocele. J Urol 1988 Nov;140(5 Pt 2):1289–92
McLorie GA, Aliabadi H, Churchill BM, Ash JM, Gilday DL: 99mtechnetium-dimercapto-succinic acid renal scanning and excretory urography in diagnosis of renal scars in children. J Urol 1989 Sep;142(3):790–2
McLorie GA see **Churchill BM**
McLorie GA see **Geary DF**
McLorie GA see **Husmann DA**
McLorie GA see **Khoury AE**
McLorie GA see **Williot P**
McLoud T see **Jones RN**
McLoud TC, Filion RB, Edelman RR, Shepard JA: MR imaging of superior sulcus carcinoma. J Comput Assist Tomogr 1989 Mar-Apr;13(2):233–9
McLoud TC: Asbestos-related pleural and parenchymal fibrosis: detection with high-resolution CT. Invest Radiol 1989 Aug;24(8):636–7
McLoud TC: The use of CT in the examination of asbestos-exposed persons [editorial] Radiology 1988 Dec; 169(3):862–3
McLoud TC: CT of bronchogenic carcinoma: indeterminate mediastinal invasion [editorial] Radiology 1989 Oct; 173(1):15–6
McLoud TC see **Moore EH**
McLoud TC see **Templeton PA**
Maclouf J, Fitzpatrick FA, Murphy RC: Transcellular biosynthesis of eicosanoids. Pharmacol Res 1989 Jan-Feb; 21(1):1–7 (26 ref.)
Maclouf J, Murphy RC, Henson PM: Platelets and endothelial cells contribute to the production of LTC4 by transcellular metabolism with neutrophils. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:259–62
Maclouf J, Murphy RC, Henson PM: Transcellular sulfidopeptide leukotriene biosynthetic capacity of vascular cells. Blood 1989 Aug 1;74(2):703–7
Maclouf J see **Carlon R**
Maclouf J see **Del Maschio A**
Maclouf J see **Michel L**
Maclouf J see **Pitton C**
Maclouf J see **Robidoux C**
McLoughlan P see **Drake-Lee AB**
McLoughlin E see **Langley J**
McLoughlin E see **Langley JD**
McLoughlin GA see **Chatlani PT**
McLoughlin GA see **Pfeiffer U**
McLoughlin I, Clarke D: Lipid-lowering drugs [letter] Br J Psychiatry 1989 Feb;154:275–6
McLoughlin IJ: A study of mortality experiences in a mental-handicap hospital. Br J Psychiatry 1988 Nov; 153:645–9
McLoughlin IJ: Pica as a cause of death in three mentally handicapped men. Br J Psychiatry 1988 Jun;152:842–5
McLoughlin J, Creagh T, Taylor A, Lampert I: Kikuchi's disease simulating acute appendicitis. Br J Surg 1988 Dec; 75(12):1206
McLoughlin J see **Brennan D**
McLoughlin J see **Milligan KR**
McLoughlin J see **Williams G**
McLoughlin JA see **Creer TL**

McLoughlin K see **Harney J**
McLoughlin L, Evans SF, Watson JD, Hinds CJ, Rees LH: Characterization of circulating pro-opiomelanocortin-related peptides in human septic shock. J Endocrinol 1988 Oct;119(1):159–65
McLoughlin L see **Angelini E**
McLoughlin L see **Buzzetti R**
McLoughlin M see **Stickle R**
McLoughlin MF, Kennedy G: Skeletal myopathy in rainbow trout fry/fingerlings [letter] Vet Rec 1989 Jun 10; 124(23):619
McLoughlin MF see **Neill SD**
McLoughlin MF see **Taylor SM**
McLoughlin MG see **Becker CD**
McLoughlin MG see **Gleave M**
McLoughlin MG see **Goldenberg SL**
McLoughlin MJ, Ho CS, Tao LC: Fine needle aspiration biopsy [editorial] Indian J Gastroenterol 1989 Apr;8(2):73–4 (36 ref.)
McLoughlin MJ see **Odurny A**
McLoughlin N see **Chambers J**
McLoughlin P see **Khoo JC**
McLoughlin R, Waldron R, Brady MP: Post-herpetic abdominal wall herniation [letter] Postgrad Med J 1988 Oct;64(756):832–3
McLoughlin R see **O'Beirne J**
McLoughlin RF, Fitzgerald LP, O'Donnell JA: Limb salvage in the elderly. Ann Vasc Surg 1989 Jan;3(1):11–3
McLoughlin SS: How many states provide third-party reimbursement for NPs? [letter] Nurse Pract 1988 Aug; 13(8):6, 10
McLoughlin C: Use of propofol in a patient with porphyria [letter] Br J Anaesth 1989 Jan;62(1):114
MacLowry JD: Survival of human immunodeficiency virus in blood culture systems [letter] Arch Pathol Lab Med 1989 Sep;113(9):967
MacLowry JD see **Gill VJ**
MacLowry JD see **Travis LB**
McLuckie A, Fraser S: Bilateral pneumothoraces after removal of a thyroglossal cyst [letter] Anaesthesia 1989 Jan;44(1):72–3
McLuckie A see **Smith DE**
McLundie AC see **Small SR**
Maclure KM, Hayes KC, Colditz GA, Stampfer MJ, Speizer FE, Willett WC: Weight, diet, and the risk of symptomatic gallstones in middle-aged women. N Engl J Med 1989 Aug 31;321(9):563–9
Maclure M, Katz RB, Bryant MS, Skipper PL, Tannenbaum SR: Elevated blood levels of carcinogens in passive smokers. Am J Public Health 1989 Oct;79(10):1381–4
McLuskey PN: Malpractice insurance: a highly specialized field. Can Dent Assoc J 1989 Feb;55(2):113–5
McLuskie R see **Hunter R**
MacLusky IB, Gold R, Corey M, Levison H: Long-term effects of inhaled tobramycin in patients with cystic fibrosis colonized with Pseudomonas aeruginosa. Pediatr Pulmonol 1989;7(1):42–8
MacLusky N see **Schwartz PE**
MacLusky NJ: Developmental actions of gonadal steroids. Prog Clin Biol Res 1988;281:243–63 (52 ref.)
MacLusky NJ, Clark AS, Naftolin F, Goldman-Rakic PS: Estrogen formation in the mammalian brain: possible role of aromatase in sexual differentiation of the hippocampus and neocortex. Steroids 1987 Oct–Dec;50(4–6):459–74 (73 ref.)
MacLusky NJ, Larner JM, Hochberg RB: Actions of an estradiol-17-fatty acid ester in estrogen target tissues of the rat: comparison with other C-17 metabolites and a pharmacological C-17 ester. Endocrinology 1989 Jan; 124(1):318–24
MacLusky NJ, Voit R, Lazo JS, Schwartz PE, Merino MJ, Eisenfeld AE, Naftolin F: Aromatase activity in human ovarian cancer. Steroids 1987 Oct–Dec;50(4–6):423–33
MacLusky NJ see **Brown TJ**
MacLusky NJ see **Leranth C**
MacLusky NJ see **Plein ET**
McLymont F see **Lee HK**
McMacken R see **Alfano C**
McMacken R see **Dodson M**
McMacken R see **Mensa-Wilmot K**
McMahan CA see **Crawford MH**
McMahan CA see **Masoro EJ**
McMahan CA see **Schwartz JG**
McMahan CJ see **Curtis BM**
McMahan CJ see **Dower SK**
McMahan L see **McCarthy AM**
McMahan LB: Anticoagulants and cataract surgery. J Cataract Refract Surg 1988 Sep;14(5):569–71
McMahan LB: Physician, do no harm [letter] Ophthalmic Surg 1989 Feb;20(2):143–4
McMahan M see **Nogee L**
McMahan MR see **Heise ER**
McMahan UJ see **Magill-Solc C**
McMahill P see **Wajcman H**
McMahon A, Maibusch RM: How to send quit-smoking signals. Am J Nurs 1988 Nov;88(11):1498–9
McMahon A see **Bernard AA**
McMahon A see **Jarrell J**
McMahon A see **Morton AR**
McMahon A see **YoungLai EV**
McMahon AJ, Hansell DT: Primary appendicitis epiploicae mimicking acute appendicitis. Postgrad Med J 1988 Nov; 64(757):903–5
McMahon AJ: Diabetes insipidus secondary to hydrocephalus [letter] Postgrad Med J 1988 Sep; 64(755):724
McMahon AP, Moon RT: Ectopic expression of the proto-oncogene int-1 in Xenopus embryos leads to duplication of the embryonic axis. Cell 1989 Sep 22; 58(6):1075–84
MacMahon B: Some recent issues in low-exposure radiation epidemiology. Environ Health Perspect 1989 May;81:131–5 (42 ref.)
MacMahon B, Monson RR: Mortality in the US rayon industry. J Occup Med 1988 Sep;30(9):698–705
McMahon BJ: Immunization of newborns of HBsAg-positive mothers: a successful first step in control of hepatitis B virus in Taiwan. Hepatology 1989 Jun;9(6):900–2
McMahon BJ, Heyward WL, Templin DW, Clement D, Lanier AP: Hepatitis B-associated polyarteritis nodosa in Alaskan Eskimos: clinical and epidemiologic features and long-term follow-up. Hepatology 1989 Jan;9(1):97–101
McMahon BJ see **Wainwright RB**
McMahon BT see **Lam CS**
McMahon C see **Wacker DP**
MacMahon D see **Crome P**
McMahon D see **Parisien MV**
McMahon D see **Siris ES**
McMahon DF: The psychological significance of science fiction. Psychoanal Rev 1989 Summer;76(2):281–95
McMahon DP see **Schlesinger AE**
MacMahon E see **Daw MA**
McMahon EG, Marshall WG Jr: Vasorelaxant effects of atriopeptins in human internal mammary artery. Eur J Pharmacol 1988 Oct 11;155(1–2):155–8
McMahon EG, Fok KF, Moore WM, Smith CE, Siegel NR, Trapani AJ: In vitro and in vivo activity of chymotrypsin-activated big endothelin (porcine 1–40). Biochem Biophys Res Commun 1989 Jun 15;161(2):406–13
McMahon EG, Jones AW: Altered chloride transport in arteries from aldosterone salt-hypertensive rats. J Hypertens 1988 Jul;6(7):593–9
McMahon EG see **Bovy PR**
McMahon EG see **Gierse JK**
McMahon EG see **Spear KL**
McMahon EJ see **Porter JD**
McMahon F see **Gavin LA**
McMahon FG, Vargas R, Ryan JR, Miller H, Faraday S: An acute dose-response pharmacodynamic evaluation of orally administered isradipine (PN-200-110) in hypertensive patients. J Clin Pharmacol 1988 Jul; 28(7):664–6
McMahon FG see **Vargas R**
McMahon FG see **Zachariah PK**
McMahon G see **Clifton G**
McMahon G see **Clifton GG**
MacMahon H, Scott W, Ryan JW, Montner SM, Little AG, Hoffman PC, Ferguson MK, Golomb HM: Efficacy of computed tomography of the thorax and upper abdomen and whole-body gallium scintigraphy for staging of lung cancer. Cancer 1989 Oct 1;64(7):1404–8
MacMahon H see **Fraser RG**
MacMahon H see **Hester K**
MacMahon H see **Katsuragawa S**
MacMahon H see **Kim T**
McMahon HT, Barrie AP, Lowe M, Nicholls DG: Glutamate release from guinea-pig synaptosomes: stimulation by reuptake-induced depolarization. J Neurochem 1989 Jul; 53(1):71–9
McMahon HT see **Kauppinen RA**
McMahon J see **Aprahamian C**
McMahon J see **Bowen PA 2d**
McMahon J see **Overhauser J**
McMahon JD see **Baker CL**
McMahon JE, Sowa SI, Maude GH, Kirkwood BR: Onchocerciasis in Sierra Leone 3: Relationships between eye lesions and microfilarial prevalence and intensity. Trans R Soc Trop Med Hyg 1988;82(4):601–5
McMahon JE, Sowa SI, Maude GH, Hudson CM, Kirkwood BR: Epidemiological studies of onchocerciasis in savanna villages of Sierra Leone. Trop Med Parasitol 1988 Sep; 39(3):260–8
McMahon JE, Sowa SI, Maude GH, Kirkwood BR: Onchocerciasis in Sierra Leone.2: A comparison of forest and savanna villages. Trans R Soc Trop Med Hyg 1988; 82(4):595–600
McMahon JE, Sowa SC, Maude GH, Hudson CM, Kirkwood BR: Epidemiological studies of onchocerciasis in forest villages of Sierra Leone. Trop Med Parasitol 1988 Sep; 39(3):251–9
McMahon JE see **Connor VM**
McMahon JE see **Young C**
McMahon JN see **Molloy AR**
(McMahon JP), Garnham PC, Nelson GS: An appreciation of James Patrick McMahon, O.B.E. Ann Trop Med Parasitol 1988 Aug;82(4):321–3
MacMahon JR, Gross RT: Physical and psychological effects of aerobic exercise in delinquent adolescent males. Am J Dis Child 1988 Dec;142(12):1361–6
McMahon JT, Hart WR: Ultrastructural analysis of small cell carcinomas of the ovary. Am J Clin Pathol 1988 Nov; 90(5):523–9
McMahon JT see **McAllister IL**
McMahon JT see **Myles JL**
McMahon K see **Wasfy M**
McMahon KK see **Scott T**
McMahon KM: The integration of HIV testing and counseling into nursing practice. Nurs Clin North Am 1988 Dec;23(4):803–21 (114 ref.)
McMahon LF Jr: Diagnosis-related groups: past and future. Infect Control Hosp Epidemiol 1988 Oct;9(10):471–4
McMahon LF Jr, Creighton FA, Bernard AM, Pittinger WB, Kelley WN: The integrated inpatient management model. A new approach to clinical practice. Ann Intern Med 1989 Aug 15;111(4):318–26
McMahon LF Jr, Wolfe RA, Tedeschi PJ: Variation in hospital admissions among small areas. A comparison of Maine and Michigan. Med Care 1989 Jun;27(6):623–31
McMahon LF Jr, Billi JE: Measurement of severity of illness and the Medicare prospective payment system: state of the art and future directions. J Gen Intern Med 1988 Sep–Oct; 3(5):482–90 (56 ref.)
McMahon LF Jr see **DesHarnais SI**
McMahon LF Jr see **McLaughlin CG**
McMahon LF Jr see **Wolfe RA**
McMahon M, Marsh H, Rizza R: Comparison of the pattern of postprandial carbohydrate metabolism after ingestion of a glucose drink or a mixed meal. J Clin Endocrinol Metab 1989 Mar;68(3):647–53
McMahon M, Marsh HM, Rizza RA: Effects of basal insulin supplementation on disposition of mixed meal in obese patients with NIDDM. Diabetes 1989 Mar;38(3):291–303
McMahon M see **Driscoll DF**
McMahon M see **Harron DW**
McMahon M see **Miller P**
McMahon MF see **Neis PR**
McMahon MJ: Perioperative nutritional support. Baillieres Clin Gastroenterol 1988 Oct;2(4):751–63 (50 ref.)
McMahon MJ see **Lansdown MR**
McMahon MJ see **Larvin M**
McMahon MJ see **O'Connor HJ**
McMahon MJ see **Sue-Ling HM**
McMahon MM, Schwenk WF, Haymond MW, Rizza RA: Underestimation of glucose turnover measured with [6-3H]- and [6,6-2H]- but not [6-14C]glucose during hyperinsulinemia in humans. Diabetes 1989 Jan; 38(1):97–107
McMahon MP see **Stone PJ**
McMahon NG, Norwood SH, Lamb JM, Fontenelle LJ, Smith DK, Patrissi GA: Conservative treatment for adenocarcinoma of the pancreas. Milit Med 1989 Mar; 154(3):133–6
MacMahon P, Blair ME, Treweeke P, Kovar IZ: Association of mineral composition of neonatal intravenous feeding solutions and metabolic bone disease of prematurity. Arch Dis Child 1989 Apr;64(4):489–93
McMahon P see **Wagborn DJ**
McMahon PN see **Werling LL**
McMahon R: Macro assumptions from micro experiments [letter; comment] Plast Reconstr Surg 1989 Jul;84(1):174–5 . **Comment on:** Plast Reconstr Surg 1988 Sep;82(3):473–9
McMahon R: The '24-hour reality orientation' type of approach to the confused elderly: a minimum standard for care. J Adv Nurs 1988 Nov;13(6):693–700
McMahon RC, Gersh D, Davidson RS: Personality and symptom characteristics of continuous vs. episodic drinkers. J Clin Psychol 1989 Jan;45(1):161–8
McMahon RF see **Sene A**
McMahon RF see **Taylor TV**
McMahon RP see **Ekelund LG**
MacMahon S, Collins G, Rautaharju P, Cutler J, Neaton J, Prineas R, Crow R, Stamler J: Electrocardiographic left ventricular hypertrophy and effects of antihypertensive drug therapy in hypertensive participants in the Multiple Risk Factor Intervention Trial. Am J Cardiol 1989 Jan 15;63(3):202–10
MacMahon S, Cutler JA, Stamler J: Antihypertensive drug treatment. Potential, expected, and observed effects on stroke and on coronary heart disease. Hypertension 1989 May;13(5 Pt 2):145–50
McMahon S see **Heng MC**
McMahon S see **Philipp R**
McMahon S see **White CW**
McMahon SB: Neuronal and behavioural consequences of chemical inflammation of rat urinary bladder. Agents Actions 1988 Dec;25(3–4):231–3
McMahon SB see **Halpern MS**
McMahon SM: Long-term care still a problem after catastrophic health care bill. Mich Med 1989 Mar; 88(3):19–20
McMahon SM see **Gouin PR**
MacMahon SW see **Cutler JA**
McMahon T see **Tanzer JM**
McMahon TT, Hansen M: Treatment of low vision in the progressive cone dystrophies. Am J Optom Physiol Opt 1988 Nov;65(11):909–14
MacMahon WC see **Freeman SB**
McMahon WM see **Freeman BJ**
McMahon WM see **Jones RN**
McMahon WM see **Ritvo ER**
McMahon Y, MacDonell RC Jr, Richie RE, Johnson HK, Nylander W, Ynares C, Niblack GD, Green WF, Morrissey J: Is kidney transplantation in the very small child (less than 10 kg) worth it? Transplant Proc 1989 Feb;21(1 Pt 2):2003–5
McMahon Y see **Boudailliez B**

McMahon Y see **MacDonell RC Jr**
McMahon-Pratt D see **Champel J**
McMahon-Pratt D see **Lopes AH**
McMahon-Pratt D see **Mimori T**
McMahon-Pratt D see **Pan AA**
McMahon-Pratt D see **Rangel-Aldao R**
McMain A see **Stern PL**
McManamon P see **Cramer B**
McManamon PJ see **Green JS**
McManamon PJ see **Parfrey PS**
McManaway M see **Magrath I**
McManis J see **Porter CW**
McManis PG, Daube JR: Electromyographic evaluation of an accessory hand muscle. Muscle Nerve 1989 Jun; 12(6):460–3
McMann GL see **Appler WD**
McMannis JD see **Ellis TM**
McManus AM see **Toth AB**
McManus AT see **Burleson DG**
McManus AT see **Chu CS**
McManus AT see **Waymack JP**
McManus B see **Van Praagh S**
McManus B see **Wisecarver J**
McManus BM, Toth AB, Engel JA, Myers GL, Naito HK, Wilson JE, Cooper GR: Progress in lipid reporting practices and reliability of blood cholesterol measurement in clinical laboratories in Nebraska. Efforts to align results with the Centers for Disease Control, and feasibility of meeting National Cholesterol Education Program Guidelines. JAMA 1989 Jul 7;262(1):83–8
McManus BM see **Bridge JA**
McManus BM see **Costanzo-Nordin MR**
McManus BM see **Markus CK**
McManus BM see **Meyers DG**
McManus BM see **Pirruccello SJ**
McManus BM see **Toth AB**
McManus BM see **Yamamoto ME**
MacManus D see **Miller DH**
MacManus DG see **Kermode AG**
MacManus DG see **Kesselring J**
MacManus DG see **Miller DH**
MacManus DG see **Thompson AJ**
McManus DP see **Flisser A**
McManus DP see **Heumings L**
McManus DP see **Rishi AK**
McManus IC, Wakeford RE: A core medical curriculum [editorial] BMJ 1989 Apr 22;298(6680):1051
McManus IC, Richards P, Maitlis SL: Prospective study of the disadvantage of people from ethnic minority groups applying to medical schools in the United Kingdom. BMJ 1989 Mar 18;298(6675):723–6
McManus IC, Lockwood DN, Stanford JL, Shaaban MA, Abdul Ati M, Bahr GM: Recognition of a category of responders to group II, slow-grower associated antigens amongst Kuwaiti senior school children, using a statistical model. Tubercle 1988 Dec;69(4):275–81
McManus IC, Maitlis SL, Richards P: Short-listing of applicants from UCCA forms: the structure of pre-selection judgements. Med Educ 1989 Mar; 23(2):136–46
McManus IC, Richards P: Reliability of short-listing in medical student selection. Med Educ 1989 Mar; 23(2):147–51
McManus J, Blake D, Ratnaike S: An assay of uroporphyrinogen decarboxylase in erythrocytes. Clin Chem 1988 Nov;34(11):2355–7
McManus JM see **Foil LD**
McManus JM see **Leprince DJ**
MacManus JP, Hutnik CM, Sykes BD, Szabo AG, Williams TC, Banville D: Characterization and site-specific mutagenesis of the calcium-binding protein oncomodulin produced by recombinant bacteria. J Biol Chem 1989 Feb 25;264(6):3470–7
MacManus JP, Gillen MF, Korczak B, Nojima H: Differential calmodulin gene expression in fetal, adult, and neoplastic tissues of rodents. Biochem Biophys Res Commun 1989 Feb 28;159(1):278–82
MacManus JP see **Bernaert D**
MacManus JP see **Brewer LM**
MacManus JP see **Mutus B**
McManus K see **Sparer J**
McManus LM, Deavers SI: Platelet activating factor in pulmonary pathobiology. Clin Chest Med 1989 Mar; 10(1):107–18 (93 ref.)
McManus LM see **Crawford MH**
McManus LM see **Kukita T**
McManus LM see **Takahashi N**
MacManus M see **Brennan D**
McManus M see **Munjack DJ**
McManus MA, Newacheck PW: Rural maternal, child, and adolescent health. Health Serv Res 1989 Feb;23(6):807–48 (28 ref.)
McManus MA, Greaney AM, Newacheck PW: Health insurance status of young adults in the United States. Pediatrics 1989 Oct;84(4):709–16
McManus MA see **Newacheck PW**
McManus MA see **Norton CH**
McManus ME: The role of cytochromes P-450 and N-acetyl transferase in the carcinogenicity of aromatic amines and amides. Clin Exp Pharmacol Physiol 1989 Jun;16(6):491–5 (30 ref.)
McManus ME, Huggett A, Burgess W, Robson R, Birkett DJ: Immunochemical and catalytical characterization of the human liver NADPH-cytochrome P450 reductase. Clin Exp Pharmacol Physiol 1989 Feb;16(2):121–34
McManus ME, Felton JS, Knize MG, Burgess WM, Roberts-Thomson S, Pond SM, Stupans I, Veronese ME: Activation of the food-derived mutagen 2-amino-1-methyl-6-phenylimidazo[4,5-b]pyridine by rabbit and human liver microsomes and purified forms of cytochrome P-450. Carcinogenesis 1989 Feb;10(2):357–63
McManus ME see **Hall PM**
McManus ME see **Whiting MJ**
McManus MM see **Ayars GH**
MacManus MP, Maxwell AP, Abram WP, Bridges JM: The effect of hypobaric hypoxia on misonidazole binding in normal and tumour-bearing mice. Br J Cancer 1989 Mar; 59(3):349–52
McManus MS, Koenig JQ, Altman LC, Pierson WE: Pulmonary effects of sulfur dioxide exposure and ipratropium bromide pretreatment in adults with nonallergic asthma. J Allergy Clin Immunol 1989 Mar; 83(3):619–26
McManus MW see **Johnson CS**
McManus N see **Jacobson MA**
McManus OB, Weiss DS, Spivak CE, Blatz AL, Magleby KL: Fractal models are inadequate for the kinetics of four different ion channels. Biophys J 1988 Nov;54(5):859–70
McManus OB, Spivak CE, Blatz AL, Weiss DS, Magleby KL: Fractal models, Markov models, and channel kinetics. Biophys J 1989 Feb;55(2):383–5
McManus OB, Magleby KL: Kinetic states and modes of single large-conductance calcium-activated potassium channels in cultured rat skeletal muscle. J Physiol (Lond) 1988 Aug;402:79–120
McManus P see **Austin-Seymour M**
McManus P see **Munsenrider JE**
McManus P see **Reed E**
McManus P see **Sucin-Foca N**
McManus PE see **Ortiz JR**
McManus PL see **Shipley WU**
McManus SP see **De Arce MA**
McManus T see **Senaldi G**
McManus TJ see **Haas M**
McManus WF, Mason AD Jr, Pruitt BA Jr: Excision of the burn wound in patients with large burns. Arch Surg 1989 Jun;124(6):718–20
McManus WF see **Cioffi WG**
McManus WF see **Graves TA**
McManus WF see **Smith AA**
McMartin C see **Webb RL**
McMartin KE, Collins TD: Distribution of oral 4-methylpyrazole in the rat: inhibition of elimination by ethanol. J Toxicol Clin Toxicol 1988;26(7):451–66
McMartin KE, Heath A: Treatment of ethylene glycol poisoning with intravenous 4-methylpyrazole [letter] N Engl J Med 1989 Jan 12;320(2):125
McMartin KE see **Elsenga BH**
McMartin KE see **Hewlett TP**
McMartin KE see **Jacobsen D**
McMartin LR see **Summers RJ**
McMaster CR see **Kunz BA**
McMaster D, Zwiers H, Lederis K: The growth-associated neuronal phosphoprotein B-50: improved purification, partial primary structure, and characterization and localization of proteolysis products. Brain Res Bull 1988 Aug;21(2):265–76
McMaster D, Lederis K: Urotensin I- and CRF-like peptides in Catostomus commersoni brain and pituitary—HPLC and RIA characterization. Peptides 1988 Sep-Oct;9(5):1043–8
McMaster D see **Evans AE**
McMaster D see **Patterson CC**
McMaster E, Lewis A: Evidence for light-induced lysine conformational changes during the primary event of the bacteriorhodopsin photocycle. Biochem Biophys Res Commun 1988 Oct 14;156(1):86–91
McMaster J, Rogers MP, Sherratt HS, Shuster S: Effects of isotretinoin on lipid metabolism in the rat. Arch Dermatol Res 1989;281(2):116–8
McMaster J see **Lee VW**
McMaster JM: Perceptions of the normal use of alcohol among black Zimbabwean University students. Cent Afr J Med 1988 Jun;34(6):133–9
McMaster JW see **Carson RS**
McMaster MT see **Soares MJ**
McMaster P see **Adams DH**
McMaster P see **Buckels JA**
McMaster P see **Buist LJ**
McMaster P see **Clements D**
McMaster P see **Hübscher SG**
McMaster P see **Kirby RM**
McMaster P see **Michell ID**
McMaster P see **Neuberger J**
McMaster P see **Vickers C**
McMaster SE see **Winsky L**
McMaster WC, Stoddard T, Duncan W: Enhancement of blood lactate clearance following maximal swimming. Effect of velocity of recovery swimming. Am J Sports Med 1989 Jul-Aug;17(4):472–7
McMaster WR see **Almawi WY**
McMaster WR see **Button LL**
McMasters TO: The U.S. Army Medical Museum. Caduceus 1989 Summer;5(2):85–91
MacMath TL see **Fesmire FM**
McMechan FH, McMechan L, McKesson EI: Fifty-two years ago in anesthesia & analgesia. Elmer Isaac McKesson, MD, anesthetist: his life and work. 1937. Anesth Analg 1989 Aug;69(2):259
McMechan L see **McMechan FH**
McMeekin JD see **Richardson JE**
McMeekin RR see **Clark MA**
McMeekin RR see **Stahl CJ**
McMeekin TA see **Chandler RE**
McMeekin W, Kennedy A, McNicol AM: Combined immunocytochemistry and nucleolar organizer region staining: some technical aspects. Med Lab Sci 1989 Jan; 46(1):11–5
McMeekin W see **Jack AS**
McMeekin W see **McNicol AM**
McMeeking A see **Cohn JA**
McMeeking AA, Gonzalez R, Hanna B: Mammary tuberculosis. N Y State J Med 1989 May;89(5):288–9
McMeel JW see **Jalkh AE**
McMeel JW see **Nasrallah F**
McMeel JW see **Nasrallah FP**
McMeel JW see **Trempe CL**
McMenamin C see **Haig DM**
McMenamin C see **Holt PG**
McMenamin M see **Hickey I**
McMenamin M see **Ke Y**
McMenamin MG see **Ke Y**
McMenamin MM, Hayie AJ, Darling DL, Whittaker PA, Tutty MB, Clarke PJ, Tarin D: Genetic basis of metastases. Adv Exp Med Biol 1988;233:269–79
McMenamin P: A crime story from Medicare Part B. Health Aff (Millwood) 1988 Winter;7(5):94–101
McMenamin PG, Anderson JD, Baker JJ: Prostatic carcinoma presenting with neck metastasis. J Otolaryngol 1989 Apr;18(3):119–24
McMenamin PG: Choroidal melanoma and pigment dispersion [letter] Ophthalmology 1988 Dec;95(12):1704
McMenamy C, Katz RC: Brief parent-assisted treatment for children's nighttime fears. J Dev Behav Pediatr 1989 Jun; 10(3):145–8
McMenamy CJ, Katz RC, Gipson M: Treatment of eczema by EMG biofeedback and relaxation training: a multiple baseline analysis. J Behav Ther Exp Psychiatry 1988 Sep; 19(3):221–7
McMenamy JP see **Szycher M**
McMenemin IM, Church JA, Kenny GN: Sedation following cardiac surgery: evaluation of alfentanil and morphine in the presence of a computerized closed loop arterial pressure controller. Br J Anaesth 1988 Dec;61(6):669–74
McMenemin IM, Kenny GN: A computer controlled non-invasive haemodynamic monitoring system. Br J Anaesth 1988 Oct;61(4):492–6
McMenemy ML see **Elsman JA**
McMeniman NP see **Gallagher JR**
McMeniman NP see **Jordan DJ**
McMeniman WJ, Purcell GJ: Neurological monitoring during anaesthesia and surgery. Anaesth Intensive Care 1988 Aug;16(3):358–67 (40 ref.)
McMichael A see **Gotch F**
McMichael A see **Townsend A**
McMichael AJ: Carcinogenicity of benzene, toluene and xylene: epidemiological and experimental evidence. IARC Sci Publ 1988;(85):3–18 (53 ref.)
McMichael AJ, Gotch FM, Santos-Aguado J, Strominger JL: Effect of mutations and variations of HLA-A2 on recognition of a virus peptide epitope by cytotoxic T lymphocytes. Proc Natl Acad Sci U S A 1988 Dec; 85(23):9194–8
McMichael AJ: Setting environmental exposure standards: the role of the epidemiologist. Int J Epidemiol 1989 Mar; 18(1):10–6 (27 ref.)
McMichael AJ, Hiller JE: Pills, partners and preventive prospects: in-situ cancer of the cervix. Med J Aust 1989 Feb 6;150(3):114–6 (27 ref.)
McMichael AJ, Puzio A: Time trends in upper alimentary tract cancer rates and alcohol and tobacco consumption in Australia. Community Health Stud 1988;12(3):289–95
McMichael AJ: Coronary heart disease: interplay between changing concepts of aetiology, risk distribution, and social strategies for prevention. Community Health Stud 1989; 13(1):5–13 (42 ref.)
McMichael AJ, Bonett A, Roder D: Cancer incidence among migrant populations in South Australia. Med J Aust 1989 Apr 17;150(8):417–20
McMichael AJ: Carcinogenicity of exposure to industrial chemicals. Misconceptions and realities. Med Toxicol Adverse Drug Exp 1988 Nov-Dec;3(6):425–9
McMichael AJ see **Bodmer HC**
McMichael AJ see **Ellis SA**
McMichael AJ see **Nixon DF**
McMichael AJ see **Pease CT**
McMichael AJ see **Pukrittayakamee S**
McMichael AJ see **Reay PA**
McMichael AJ see **Rohan TE**
McMichael AJ see **Wigg NR**
MacMichael GJ: Effects of oxygen and methyl viologen on Thermus aquaticus. J Bacteriol 1988 Oct;170(10):4995–8
MacMichael GJ: The use of continuous culture to enhance monoclonal antibody production. Hybridoma 1989 Feb; 8(1):117–26
McMichens RB see **Brouillette CG**
McMicken B see **Crumley RL**

McMikan D see Ensin-Gustavsson B
McMillan A, Bishop PE, Aw D, Postlethwaite JF: Immunohistology of the skin rash associated with acute HIV infection. Aids 1989 May;3(5):309–12
McMillan A: HIV in prisons [editorial] BMJ 1988 Oct 8; 297(6653):873–4
McMillan A see Devereaux S
McMillan A see Young H
MacMillan AD, Nelson DL, Munger RJ, Wolf ED, Scagliotti RH, Bellhorn RW, Shaw D, Schmidt G, Dice PF: Efficacy of zinc citrate ascorbate for treatment of canine cataracts. J Am Vet Med Assoc 1989 Jun 1;194(11):1581–2
McMillan AK see Gribben JG
McMillan AS, Hannam AG: Reflex inhibition in single motor units of the human lateral pterygoid muscle. Exp Brain Res 1989;76(1):97–102
McMillan BS, Silver JR: Extension injuries of the cervical spine resulting in tetraplegia. Injury 1987 Jul;18(4):224–33
McMillan C see Brettler DB
McMillan C see Fowler MG
McMillan C see Maygarden SJ
McMillan CH, Jones AD, Vincent JH, Johnston AM, Douglas AN, Cowie H: Accumulation of mixed mineral dusts in the lungs of rats during chronic inhalation exposure. Environ Res 1989 Apr;48(2):218–37
McMillan CW see Greene WB
McMillan CW see White GC 2d
McMillan D see Knudson R
McMillan DC, Shaddock JG, Heflich RH, Casciano DA, Hinson JA: Evaluation of propanil and its N-oxidized derivatives for genotoxicity in the Salmonella typhimurium reversion, Chinese hamster ovary/hypoxanthine guanine phosphoribosyl transferase, and rat hepatocyte/DNA repair assays. Fundam Appl Toxicol 1988 Oct;11(3):429–39
McMillan DC see Preston T
McMillan DC see Shaddock JG
McMillan DD see Hwang WS
McMillan DD see Sauve RS
McMillan DE, Utterback NG, Lee MM: Developing red cell flow orientation shown by changes in blood reflectivity. Biorheology 1988;25(4):675–84
McMillan DE, Wessinger WD: Interaction of the discriminative stimulus effects of phencyclidine with those of (+)-N-allylnormetazocine, pentobarbital and d-amphetamine. Pharmacol Biochem Behav 1989 Mar; 32(3):711–5
McMillan DE, Evans RL: Effects of apomorphine on punished and unpunished responding in the rat. Pharmacol Biochem Behav 1988 Jul;30(3):753–4
McMillan DE, Evans EB, Wessinger WD, Owens SM: Structure-activity relationships of arylcyclohexylamines as discriminative stimuli in pigeons. J Pharmacol Exp Ther 1988 Dec;247(3):1086–92
McMillan DE see Cannon DJ
McMillan DE see Metzger WS
McMillan DE see Newton JE
McMillan DE see Schulze GE
McMillan DE see Snodgrass SH
Macmillan DL: Envenomation by a window spider [letter] Med J Aust 1989 Feb 6;150(3):163
Macmillan DL see Phillips JW
McMillan EG see Lan AK
McMillan EM, King GM, Adamson IY: Sex hormones influence growth and surfactant production in fetal lung explants. Exp Lung Res 1989 Mar;15(2):167–79
McMillan F see Gemmell CG
MacMillan HF see Marks GS
McMillan I see Broxup BR
McMillan I see Colucci PE
McMillan J, Char DH, McLean IW, Gamel JW: DNA content analysis of uveal melanoma [letter] Arch Ophthalmol 1989 Sep;107(9):1278
McMillan J see Newman M
Macmillan J see Templeton AG
MacMillan JC, Nukada H: Chronic paroxysmal hemicrania. N Z Med J 1989 May 24;102(868):251–2
MacMillan K see Bruera E
(MacMillan L), Snodgrass ME: Dr. Monty: hang the lantern on the gate, I'll be there. Can Med Assoc J 1989 Sep 15; 141(6):594–5
McMillan L see Macky P
MacMillan LA see Minkes RK
MacMillan LJ see Whyte HE
McMillan M see Olson CA
McMillan M see Vogel JM
McMillan MA: Clinical pharmacokinetics of cyclosporin. Pharmacol Ther 1989;42(1):135–56 (146 ref.)
McMillan MA, Hallworth MJ, Doyle D, Briggs JD, Junor BJ: Acute renal failure due to McArdle's disease. Ren Fail 1989;11(1):23–5
McMillan MA, Cocker JE, Briggs JD, Junor BJ, MacSween RN, Sandilands GP: Improved renal transplant survival with cyclosporin in patients without high molecular weight serum Fc gamma-receptor blocking activity. Transplant Proc 1989 Feb;21(1 Pt 1):876–7
McMillan MA see Junor BJ
McMillan MA see Watson MA
McMillan MO, Willette SJ: Aseptic technique: a procedure for preventing disease transmission in the practice environment. ASHA 1988 Nov;30(11):35–7
McMillan N see Al-Qurainy IA
McMillan P see Christenson L
Macmillan PA see Cooper ME
McMillan PJ, Dewri RA, Joseph EE, Schultz RL, Deftos LJ: Rapid changes of light microscopic indices of osteoclast-bone relationships correlated with electron microscopy. Calcif Tissue Int 1989 Jun;44(6):399–405
McMillan PN, Hixson DC, Hevey KA, Naik S, Jauregui HO: Hepatocyte cell surface polarity as demonstrated by lectin binding. J Histochem Cytochem 1988 Dec;36(12):1561–71
McMillan R: Management of acute severe verapamil intoxication. J Emerg Med 1988 May–Jun;6(3):193–6
McMillan R see Kosty MP
McMillan R see Tani P
MacMillan R see Thillainayagam K
McMillan R see Tomer A
MacMillan RH see Hogge WA
McMillan RM, Masters DJ, Vickers VC, Dicken MP, Jacobs VN: Metabolism of unsaturated fatty acids by RBL-1 5-lipoxygenase: influence of substrate solubility and product inactivation. Biochim Biophys Acta 1989 Sep 25; 1005(2):170–6
McMillan RM see Rossi AG
McMillan RW, Morris DM: Effect of respiratory cycle on measurements of cardiac output by thermodilution. Surg Gynecol Obstet 1988 Nov;167(5):420–2
McMillan S see Gardin JM
McMillan S see Levine RA
MacMillan S see Mansi JL
McMillan SA, Hill AJ, Graham CA, Nevin NC, Fay AC: T cell receptor beta chain polymorphisms are associated with cystic fibrosis. J Med Genet 1989 Jul;26(7):431–3
McMillan SA, Fay AC: Evaluation of five commercial kits to detect daDNA antibodies. J Clin Pathol 1988 Nov; 41(11):1223–8
McMillan SC, Williams FA: Validity and reliability of the Constipation Assessment Scale. Cancer Nurs 1989 Jun; 12(3):183–8
McMillan T, Calhoun KH, Mader JT, Stiernberg CM, Rajaraman S: The effect of hyperbaric oxygen therapy of oral mucosal carcinoma. Laryngoscope 1989 Mar; 99(3):241–4
McMillan TA, Gibson KM, Sweetman L, Meyers GS, Green R: Conservation of central nervous system glutaryl-coenzyme A dehydrogenase in fruit-eating bats with glutaric aciduria and deficient hepatic glutaryl-coenzyme A dehydrogenase. J Biol Chem 1988 Nov 25;263(33):17258–61
McMillan TJ see Peacock JH
MacMillan V: Influence of lactate accumulation on calcium content of ischemic and postischemic brain. J Cereb Blood Flow Metab 1989 Oct;9(5):640–5
MacMillan VH: Cerebral energy metabolism in cyanide encephalopathy. J Cereb Blood Flow Metab 1989 Apr; 9(2):156–62
MacMillan VM see Guevremont DC
McMillen BA, DaVanzo EA, Song AH, Scott SM, Rodriguez ME: Effects of classical and atypical antipsychotic drugs on isolation-induced aggression in male mice. Eur J Pharmacol 1989 Jan 24;160(1):149–53
McMillen BA, Scott SM, Davanzo EA: Reversal of neuroleptic-induced catalepsy by novel aryl-piperazine anxiolytic drugs. J Pharm Pharmacol 1988 Dec; 40(12):885–7
McMillen BA see Miller JD
McMillen BA see Mišano FJ
McMillen DL, Smith SM, Wells-Parker E: The effects of alcohol, expectancy, and sensation seeking on driving risk taking. Addict Behav 1989;14(4):477–83
McMillen DL see Wells-Parker E
McMillen IC, Mulvogue HM, Coulter CL, Browne CA, Howe PR: Ontogeny of catecholamine-synthesizing enzymes and enkephalins in the sheep adrenal medulla: an immunocytochemical study. J Endocrinol 1988 Aug; 118(2):221–6
McMillen IC, Mercer JE, Thorburn GD: Pro-opiomelanocortin mRNA levels fall in the fetal sheep pituitary before birth. J Mol Endocrinol 1988 Sep; 1(2):141–5
McMillen IC, Jenkin G, Haji-Baba AS, Browne CA, Thorburn GD: Effect of gamma 3 or gamma 2 melanocyte stimulating hormone on steroidogenesis in the fetal sheep during late gestation. Life Sci 1989;44(8):563–9
McMillen IC, Deayton JM: Effect of morphine and naloxone on plasma prolactin concentrations in the fetal sheep and pregnant ewe during late gestation. Neuroendocrinology 1989 Mar;49(3):286–90
McMillen IC, Nowak R: Maternal pinealectomy abolishes the diurnal rhythm in plasma melatonin concentrations in the fetal sheep and pregnant ewe during late gestation. J Endocrinol 1989 Mar;120(3):459–64
McMillen IC see Coulter CL
McMillen M see Lipkowitz GS
McMillen M see Sempos C
McMillen MA, Schaefer HA, MacArthur JD, Adrian TA, Modlin IM: Cyclosporine inhibits protein kinase C-dependent signals in human peripheral blood lymphocytes. J Surg Res 1989 Apr;46(4):292–5
McMillen MA see Fuortes M
McMillen MM see Perez-Stable EJ
McMillen S see Rhind SM
McMillen SK see Dutton DR
McMillen MK, Soltoff SP, Lechleiter JD, Cantley LC, Talamo BR: Extracellular ATP increases free cytosolic calcium in rat parotid acinar cells. Differences from phospholipase C-linked receptor agonists. Biochem J 1988 Oct 1;255(1):291–300
McMillian MK, Soltoff SP, Talamo BR: Mediation of norepinephrine effects on free cytosolic calcium in rat parotid acinar cells by alpha 1 adrenergic receptors. Biochem Pharmacol 1988 Oct 1;37(19):3790–3
McMillian MK, Talamo BR: Lack of desensitization to neurokinin A due to partial agonist property of this peptide at parotid substance P receptors. Brain Res 1989 Feb 20; 480(1-2):330–4
McMillian MK see Soltoff SP
McMillin C see Mussivand T
McMillin CR, Fishback T, Harper T, Mussivand T, Kiraly R, Smith W, Navarro R, Nosé Y: Development of compliance chamber diaphragms with reduced permeability. J Biomed Mater Res 1989 Apr;23(A1 Suppl):117–28
McMillin CR: Characterization of Hexsyn, a polyolefin rubber. J Biomater Appl 1987 Jul;2(1):3–100
McMillin D see Portier R
McMillin DR see Hanna PM
McMillin JB, Pauly DF: Control of mitochondrial respiration in muscle. Mol Cell Biochem 1988 Jun;81(2):121–9 (50 ref.)
McMillin JB, Madden MC: The role of calcium in the control of respiration by muscle mitochondria. Med Sci Sports Exerc 1989 Aug;21(4):406–10 (32 ref.)
McMillin JB see Pauly DF
McMillin JB see Reeves RC
McMillin JB see Wolkowicz PE
McMillin JM see Johnson VP
McMillin JM see Vogelgesang SA
McMillin MJ see Schlenker EH
McMinn A: Health fairs in schools [letter] World Health Forum 1988;9(1):76
McMohan A see Dias JJ
McMonagle FA see Kennedy MW
McMonigle D see Formal C
McMordie R, King GE: Evaluation of primers used for bonding silicone to denture base material. J Prosthet Dent 1989 May;61(5):636–9
McMordie WR, Barker SL: The financial trauma of head injury. Brain Inj 1988 Oct–Dec;2(4):357–64
McMorland GH, Douglas MJ, Axelson JE, Kim JH, Blair I, Ross PL, Gambling DR, Swenerton JE: The effect of pH adjustment of bupivacaine on onset and duration of epidural anaesthesia for caesarean section. Can J Anaesth 1988 Sep;35(5):457–61
McMorland GH see Douglas MJ
McMorland GH see Kamani AA
McMorland GH see Wright MR
McMorris FA, Dubois-Dalcq M: Insulin-like growth factor I promotes cell proliferation and oligodendroglial commitment in rat glial progenitor cells developing in vitro. J Neurosci Res 1988 Oct–Dec;21(2–4):199–209
McMorris FA see Behar T
McMorris FA see Mozell RL
McMorris FA see Raible DW
McMorris FA see Shirazi Y
MacMorris M see Spieth J
McMorrow B see Conteas CN
McMorrow EM see Longstaff M
McMorrow I, Shuman HA, Sze D, Wilson DM, Wilson TH: Sodium/proton antiport is required for growth of Escherichia coli at alkaline pH. Biochim Biophys Acta 1989 May 19;981(1):21–6
McMorrow I, Chin DT, Fiebig K, Pierce JL, Wilson DM, Reeve EC, Wilson TH: The lactose carrier of Klebsiella pneumoniae M5a1; the physiology of transport and the nucleotide sequence of the lacY gene. Biochim Biophys Acta 1988 Nov 22;945(2):315–23
McMorrow LE, Greenbaum BH, Travis SF, Donaldson MH, McCormack MK: Multiple chromosome aberrations in an infant with acute monoblastic leukemia. Cancer Genet Cytogenet 1988 Oct 15;35(2):167–70
McMorrow MJ see Foxx RM
McMorrow RG see Julian BA
McMullan DT, Powers JM, Nussbaum AI: Hematoxylin-stained bodies and tissue LE cells in a skeletal muscle biopsy. Am J Clin Pathol 1988 Dec;90(6):731–3
McMullan L see McGlade K
McMullan MH see O'Mara CS
McMullan PC see Covey DF
McMullan PC see Sherwin PF
McMullen BA, Fujikawa K, Kisiel W: Primary structure of a protein C activator from Agkistrodon contortrix contortrix venom. Biochemistry 1989 Jan 24;28(2):674–9
McMullen BA see Ahn NG
McMullen BA see Tait JF
McMullen GL see Lord SC
MacMullen J see Berryman E
McMullen JA see Townsend EJ
McMullen KW see Ashley S
McMullen L see O'Malley MK
McMullen L see Witherow RO
McMullen M see Miller J
MacMullen NJ, Brucker MC: Pregnancy made possible for women with cystic fibrosis. MCN 1989 May–Jun; 14(3):196–8
McMullen NT, Glaser EM: Auditory cortical responses to neonatal deafening: pyramidal neuron spine loss without changes in growth or orientation. Exp Brain Res 1988;

72(1):195–200
McMullen NT, Goldberger B, Glaser EM: Postnatal development of lamina III/IV nonpyramidal neurons in rabbit auditory cortex: quantitative and spatial analyses of Golgi–impregnated material. J Comp Neurol 1988 Dec 1; 278(1):139–55
McMullen NT see **Stanton GB**
McMullen T see **Kotchmar DJ**
McMullen W see **Cleary PD**
McMullin JP see **Corbally MT**
McMullin JP see **Gleeson MJ**
McMullin JP see **Little PJ**
McMullin MF, Lappin TR, Elder GE, Savage GA, Bridges JM: Erythropoietic response to hypobaric hypoxia in rabbits. Biomed Biochim Acta 1988;47(6):523–7
McMullin MF, Lappin TR, Elder GE, Taylor T, Bridges JM: Serum erythropoietic activity in acute anemia—an animal model. Biochem Med Metab Biol 1989 Feb;41(1):30–5
McMullin MF see **Lappin TR**
McMullin ND: Urinary tract reconstruction in children. Aust N Z J Surg 1988 Aug;58(8):619–29
McMullin PF, Cramer LG, Benz G, Jeromel PC, Gross SJ: Control of Dermatobia hominis infestation in cattle using an ivermectin slow–release bolus. Vet Rec 1989 Apr 29; 124(17):465
McMullin PF see **Uribe LF**
McMullin TW see **Fox TD**
McMurchie EJ see **Gibson RA**
McMurchie EJ see **Patten GS**
McMurchie EJ see **Ribbons KA**
McMurchie M, Hindmarsh E: Premenstrual syndrome. A general practice view. Aust Fam Physician 1989 Feb; 18(2):105, 108–9
McMurdo ME, Baines PS: The detection of visual disability in the elderly. Health Bull (Edinb) 1988 Nov;46(6):327–9
McMurdo ME see **Brown RA**
McMurdo ME see **McEwen J**
McMurdo ME see **Moreland TA**
McMurdo SK see **Coughlin WF**
McMurphy R see **Jacobson ER**
McMurran M, Hollin CR: The Short Alcohol Dependence Data (SADD) questionnaire: norms and reliability data for male young offenders. Br J Addict 1989 Mar;84(3):315–8
MacMurray A, Shin HS: The antimorphic nature of the Tc allele at the mouse T locus. Genetics 1988 Oct; 120(2):545–50
MacMurray AM see **Blankenship JW**
McMurray CH see **Davidson WB**
McMurray CH see **McIlroy SG**
McMurray CT, Devi L, Calavetta L, Douglass JO: Regulated expression of the prodynorphin gene in the R2C Leydig tumor cell line. Endocrinology 1989 Jan;124(1):49–59
McMurray CT see **Yager TD**
McMurray DN, Bartow RA, Mintzer CL: Impact of protein malnutrition on exogenous reinfection with Mycobacterium tuberculosis. Infect Immun 1989 Jun;57(6):1746–9
McMurray DN, Mintzer CL, Bartow RA, Parr RL: Dietary protein deficiency and Mycobacterium bovis BCG affect interleukin–2 activity in experimental pulmonary tuberculosis. Infect Immun 1989 Sep;57(9):2606–11
McMurray DN see **Bartow RA**
McMurray DN see **Coghlan LG**
McMurray DN see **Kubena KS**
McMurray DN see **McGee DW**
McMurray DN see **Tetzlaff CL**
McMurray DN see **Ziprin RL**
McMurray J, Struthers AD: Sympathoadrenal responses during bradycardia–hypotension associated with combined infusion of atrial natriuretic factor and prostaglandin E2. J Hum Hypertens 1989 Feb;3(1):61–3
McMurray J, Struthers AD: Significance of atrial natriuretic factor in chronic heart failure. Br J Hosp Med 1988 Jul; 40(1):55–7 (37 ref.)
McMurray J, Struthers AD: The place of ACE inhibitors in the current treatment of chronic heart failure. Postgrad Med J 1988 Sep;64(755):653–5 (23 ref.)
McMurray J, McFarlane L, Coutie W, Balfour D, Struthers A: Atrial natriuretic factor attenuates prostaglandin E2–stimulated plasma renin activity in humans. J Cardiovasc Pharmacol 1989 Aug;14(2):326–30
McMurray J, Coutie WJ, McFarlane L, Struthers AD: Atrial natriuretic factor inhibits ACTH stimulated aldosterone, but not cortisol, secretion in man. Eur J Clin Pharmacol 1988;35(4):409–12
McMurray J, Seidelin PH, Struthers AD: Evidence for a proximal and distal nephron action of atrial natriuretic factor in man. Nephron 1989;51(1):39–43
McMurray J, Struthers AD: Frusemide pretreatment blunts the inhibition of renal tubular sodium reabsorption by ANF in man. Eur J Clin Pharmacol 1988;35(4):333–8
McMurray J, Forsling ML, Struthers AD: Arginine vasopressin dissociates the diuresis and natriuresis due to atrial natriuretic factor in man. Eur J Clin Invest 1988 Dec; 18(6):627–32
McMurray J, Seidelin PH, Howey JE, Balfour DJ, Struthers AD: The effect of atrial natriuretic factor on urinary albumin and beta 2–microglobulin excretion in man. J Hypertens 1988 Oct;6(10):783–6
McMurray J, Lang CC, Maclean DD, McDevitt DG, Struthers AD: A survey of current use of angiotensin–converting–enzyme inhibitors by Scottish physicians in the treatment of chronic cardiac failure. Scott Med J 1989 Apr;34(2):425–7
McMurray J see **Chopra M**
McMurray J see **Lewis RV**
McMurray JJ, Struthers AD: Atrial natriuretic factor inhibits isoproterenol– and furosemide–stimulated renin release in humans. Hypertension 1989 Jan;13(1):9–14
McMurray JJ, Seidelin PH, Brown RA, Struthers AD: Noradrenaline attenuates the natriuretic effect of atrial natriuretic factor in man. Br J Clin Pharmacol 1989 Jan; 27(1):7–12
McMurray JJ, Seidelin PH, Balfour DJ, Struthers AD: Physiological increases in circulating noradrenaline are antinatriuretic in man. J Hypertens 1988 Sep;6(9):757–61
McMurray JJ see **Lipworth BJ**
McMurray JJ see **Seidelin PH**
MacMurray JP see **Haviland MG**
McMurray JR see **Bhatnagar D**
McMurray JV see **Stuart GW**
McMurray LW see **Kernodle DS**
McMurray RG, Katz VL, Berry MJ, Cefalo RC: Cardiovascular responses of pregnant women during aerobic exercise in water: a longitudinal study. Int J Sports Med 1988 Dec;9(6):443–7
McMurray RG, Hardy CJ, Roberts S, Forsythe WA, Mar MH: Neuroendocrine responses of type A individuals to exercise. Behav Med 1989 Summer;15(2):84–92
McMurray RG see **Berry MJ**
McMurray TJ see **Flynn RJ**
McMurray WC see **Garrib A**
McMurray WC see **Veldhuizen RA**
McMurry D see **Hogan A**
McMurry F see **Genscmer IB**
McMurry LM see **Cohen SP**
McMurry TA see **Berman DA**
McMurry TJ, Raymond KN, Smith PH: Molecular recognition and metal ion template synthesis. Science 1989 May 26;244(4907):938–43 (46 ref.)
McMurtrey MJ see **McKenna RJ Jr**
McMurtrey MJ see **Mazer TM**
McMurtrey MJ see **Ryan MB**
McMurtrey MJ see **Wahi R**
McMurtry C see **Pacifici R**
McMurtry I see **Yamaguchi T**
McMurtry IF see **Lesnefsky EJ**
McMurtry IF see **Portz SJ**
McMurtry IF see **Rodman DM**
McMurtry IF see **White CW**
McMurtry IF see **Yamaguchi T**
McMurtry J see **Kuenzel WJ**
McMurtry J see **Rosebrough R**
McMurtry JG 3d: Management of difficult basilar artery aneurysms [letter; comment] J Neurosurg 1989 Mar; 70(3):503–4. **Comment on:** J Neurosurg 1988 Jun;68(6):868–79
McMurtry JP, Plavnik I, Rosebrough RW, Steele NC, Proudman JA: Effect of early feed restriction in male broiler chicks on plasma metabolic hormones during feed restriction and accelerated growth. Comp Biochem Physiol [A] 1988;91(1):67–70
McMurtry JP, Richards MP, Rosebrough RW, Steele NC: A disbetic–like condition of turkey embryos maintained in shell–less culture. Proc Soc Exp Biol Med 1989 Apr; 190(4):324–9
McMurtry JP see **Bagnell CA**
McMurtry JP see **Campbell RG**
McMurtry JP see **Cogburn LA**
McMurtry JP see **Kafri I**
McMurtry JP see **Rosebrough RW**
McMurtry JP see **Solomon MB**
McMurtry M see **Benjamin J**
McMurtry RY, Nelson WR, de la Roche MR: Current concepts in trauma: 2. The Sunnybrook Medical Centre trauma program: the first 11 years. Can Med Assoc J 1989 Sep 15;141(6):555–9
McMurtry RY, Axelrod T, Paley D: Distal radial osteotomy. Orthopedics 1989 Jan;12(1):149–55
McMurtry RY, Nelson WR, de la Roche MR: Current concepts in trauma: 1. Principles and directions for development. Can Med Assoc J 1989 Sep 15;141(6):529–33 (39 ref.)
McMurtry RY see **Paley D**
McMurtry RY see **Pichora DR**
McMurtry RY see **Vingilis E**
McNab AA, Potts MJ, Welham RA: The EEC syndrome and its ocular manifestations. Br J Ophthalmol 1989 Apr; 73(4):261–4
McNab AA, Fabinyi GC, Milne PY: Blunt trauma to the carotid artery. Aust N Z J Surg 1988 Aug;58(8):651–6
McNab AR, Wood L, Theriault N, Gierman T, Vogeli G: An ultra–high sulfur keratin gene is expressed specifically during hair growth. J Invest Dermatol 1989 Feb; 92(2):263–6
McNab B see **Munoz DG**
Macnab JC, Offord EA, Neilson L, Leake RE, Kitchener HC: A technique for detecting both DNA and RNA in the same tissue biopsy sample. Nucleic Acids Res 1988 Dec 9; 16(23):11371
Macnab JC, Kitchener HC: Sexually transmitted cancers and viruses. Biomed Pharmacother 1989;43(3):167–72
Macnab JC see **Cassidy LJ**
Macnab JC see **Offord EA**
Macnab JC see **Stevenson K**
McNab JM, Blair JC: Modified assay for true and apparent metabolisable energy based on tube feeding. Br Poult Sci 1988 Dec;29(4):697–707
Macnab RM, DeRosier DJ: Bacterial flagellar structure and function. Can J Microbiol 1988 Apr;34(4):442–51 (56 ref.)
Macnab RM: The end of the line in bacterial sensing: the flagellar motor. Cold Spring Harb Symp Quant Biol 1988; 53 Pt 1:67–75 (54 ref.)
Macnab RM see **Iino T**
Macnab RM see **Jones CJ**
Macnab RM see **Kihara M**
Macnab RM see **Kuwajima G**
Macnab RM see **Stallmeyer MJ**
McNab WB, Meek AH, Martin SW: An epidemiological study of paratuberculosis in Ontario dairy cattle: study design and lipoarabinomannan antigen ELISA test results. Acta Vet Scand Suppl 1988;84:206–8
McNabb A see **Bass L**
McNabb EG see **Lestrel PE**
McNabb FM: Thyroid function in embryonic and early posthatch chickens and quail. Poult Sci 1989 Jul; 68(7):990–8 (54 ref.)
McNabb FM see **Martin A**
McNabb G see **Hammerberg O**
McNabb PC see **Fullerton RC**
McNabb SJ, Graves DC, Kosanke SD, Moyer MJ, Ivey MH: Pneumocystis carinii antigen detection in rat serum and lung lavage. J Clin Microbiol 1988 Sep;26(9):1763–71
McNabb WL see **Malik RL**
McNabb WR, Noormohamed FH, Lant AF: Acute and long–term renal and metabolic effects of piretanide in congestive cardiac failure. Br J Clin Pharmacol 1988 Aug; 26(2):143–54
McNagny KM, Cazenave PA, Cooper MD: BP–3 alloantigen. A cell surface glycoprotein that marks early B lineage cells and mature myeloid lineage cells in mice. J Immunol 1988 Oct 15;141(8):2551–6
McNair DM see **Cassano GB**
McNair E see **Turner SL**
McNair HM see **McChristley B**
McNair N see **Adams RJ**
McNair P see **Frandsen NJ**
McNair P see **Hyldstrup L**
McNair P see **Rasmussen HS**
McNall MC: Healing we cannot explain. Am J Nurs 1989 Sep;89(9):1162–3
McNally AK see **Cathcart MK**
McNally E, Bourke S, Lawless G, McNicholas WT: Sleep apnoea: a two–year experience. Ir Med J 1988 Nov; 81(1):17–20
McNally EM, Battrick PM, Leinwand LA: Ventricular myosin light chain 1 is developmentally regulated and does not change in hypertension. Nucleic Acids Res 1989 Apr 11;17(7):2753–67
McNally EM, Goodwin EB, Spudich JA, Leinwand LA: Coexpression and assembly of myosin heavy chain and myosin light chain in Escherichia coli. Proc Natl Acad Sci U S A 1988 Oct;85(19):7270–3
McNally JG, Cox EC: Geometry and spatial patterns in Polysphondylium pallidum. Dev Genet 1988;9(4–5):663–72 (23 ref.)
McNally JJ: Ban Military Boxing [letter] Milit Med 1989 Feb;154(2):102–3
McNally JR: Prostaglandins and clostridial vaccines [letter] Vet Rec 1989 Jul 1;125(1):26
McNally JW see **Cox EC**
McNally K see **Danielson R**
McNally L, Beck LM: A chronic care approach to health and social services for people with AIDS. J Palliat Care 1988 Dec;4(4):96–9
McNally L see **Knowles DM**
McNally LM see **Buckman G**
McNally MM see **Lebkowski JS**
McNally MT, Free SJ: Isolation and characterization of a Neurospora glucose–repressible gene. Curr Genet 1988 Dec;14(6):545–51
McNally MT see **Allen KE**
McNally NJ, Sorenson JA: Radiosensitization by misonidazole during recovery of cellular thiols following depletion by BSO or DEM. Int J Radiat Oncol Biol Phys 1989 May;16(5):1331–4
McNally NJ see **Dische S**
McNally NJ see **Fox JC**
McNally NJ see **Riccardi A**
McNally NJ see **Wilson GD**
McNally NJ see **Workman P**
McNally PG, Jowett NI, Kuriaczuk JJ, Peck RW, Hearnshaw JR: Lipohypertrophy and lipoatrophy complicating treatment with highly purified bovine and porcine insulins. Postgrad Med J 1988 Nov;64(757):850–3
McNally PG see **MacIver DH**
McNally R, Barwick R, Morse BS, Rhodes P: Actuarial analysis of a uniform and reliable preservation method for viable heart valve allografts. Ann Thorac Surg 1989 Sep; 48(3 Suppl):S82–4
McNally R see **Fox EB**
McNally RJ, Calamari JE: Neuroleptic malignant syndrome in a man with mental retardation. Ment Retard 1988 Dec; 26(6):385–6
McNally RJ, Calamari JE: Preventing water intoxication: a reply [letter] J Behav Ther Exp Psychiatry 1989 Mar; 20(1):89–90

McNally BJ: On "stress-induced recovery of fears and phobias". Psychol Rev 1989 Jan;96(1):180–1
McNally RJ: Is anxiety sensitivity distinguishable from trait anxiety? Reply to Lilienfeld, Jacob, and Turner (1989). J Abnorm Psychol 1989 May;98(2):193–4
McNally RJ see **Donnell CD**
McNally RJ see **Zander JR**
McNally RT see **Hencox AE**
McNally T, Purvis LJ, Fothergill-Gilmore LA, Brown AJ: The yeast pyruvate kinase gene does not contain a string of non-preferred codons: revised nucleotide sequence. FEBS Lett 1989 Apr 24;247(2):312–6
McNally WP, Roth M, Chang T, Uhlendorf P, Krause BR: Quantitative whole-body autoradiographic analysis of the tissue distribution of orally-administered [14C]cholesterol in hypercholesterolemic rats. Atherosclerosis 1988 Aug; 72(2–3):221–9
McNamara AL see **Kuhns MC**
McNamara BT see **Hauser CJ**
McNamara DB, Harrington JK, Bellan JA, Graybar GB, Underwood DC, Kadowitz PJ: Inhibition of pulmonary thromboxane A2 synthase activity and airway responses by CGS 13080. Mol Cell Biochem 1989 Jan 23;85(1):29–41
McNamara DB, Kerstein MD, Harrington JK, Bellan JA, Graybar GB, Hyman AL, Kadowitz PJ: Determination of the effects of inhibition of pulmonary thromboxane A2 synthase activity, in vivo and in vitro. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:531–4
McNamara DB see **Akers DL**
McNamara DB see **Kadowitz PJ**
McNamara DB see **Mayoux PR**
McNamara DB see **Minkes RK**
McNamara DB see **Shalinsky DR**
McNamara DG: The adult with congenital heart disease. Curr Probl Cardiol 1989 Feb;14(2):57–114 (130 ref.)
McNamara DJ see **Hudgins LC**
McNamara DJ see **Ibrahim JB**
McNamara DP, Amidon GL: Reaction plane approach for estimating the effects of buffers on the dissolution rate of acidic drugs. J Pharm Sci 1988 Jun;77(6):511–7
MacNamara E see **Pagniez D**
MacNamara E see **Pagniez DC**
McNamara ER see **Beagrie HH**
McNamara J, Komp DM: Interleukin-2: a major lymphokine. J Pediatr 1989 Mar;114(3):420–2
McNamara J, Dukes P, Snow WF, Gibson WC: Use of DNA probes to identify Trypanosoma congolense and T. simiae in tsetse flies from The Gambia. Acta Trop (Basel) 1989 Jan;46(1):55–61
McNamara J see **Komp DM**
McNamara JA see **Benson WE**
McNamara JA see **Duker JS**
McNamara JA Jr see **Enlow DH**
McNamara JG: Immunologic abnormalities in infants infected with human immunodeficiency virus. Semin Perinatol 1989 Feb;13(1):35–43 (77 ref.)
McNamara JJ, Kay HH: Relapsing fever (Borrelia) in an adolescent tourist in Israel. J Adolesc Health Care 1988 Sep;9(5):421–3
McNamara JJ see **Dukes P**
McNamara JJ see **Limm WM**
McNamara JJ see **Pohlson EC**
McNamara JO: Pursuit of the mechanisms of kindling. Trends Neurosci 1988 Jan;11(1):33–6 (28 ref.)
McNamara JO: Development of new pharmacological agents for epilepsy: lessons from the kindling model. Epilepsia 1989;30 Suppl 1:S13–8; discussion S64–8
McNamara JO see **Bonhaus DW**
McNamara JO see **Chen LS**
McNamara JO see **Hosford DA**
McNamara JO see **Okazaki MM**
McNamara JP: Regulation of bovine adipose tissue metabolism during lactation. 5. Relationships of lipid synthesis and lipolysis with energy intake and utilization. J Dairy Sci 1989 Feb;72(2):407–18
McNamara JP see **Mathison BD**
McNamara JP see **Smith DJ**
McNamara JR, Campos H, Adolphson JL, Ordovas JM, Wilson PW, Albers JJ, Usher DC, Schaefer EJ: Screening for lipoprotein[a] elevations in plasma and assessment of size heterogeneity using gradient gel electrophoresis. J Lipid Res 1989 May;30(5):747–55
McNamara JR see **Cohn JS**
McNamara JR see **Lamon-Fava S**
McNamara JR see **Long GM**
McNamara JR see **Risin LI**
McNamara JR see **Schaefer EJ**
McNamara K, Lewin T: General practitioners' recognition and management of psychiatric illness. Med J Aust 1989 Sep 4;151(5):250–1, 254–7
McNamara KJ, Stumph WE: Chickens lack a homolog of mammalian U4A small nuclear RNA. Nucleic Acids Res 1989 Aug 25;17(16):6748
McNamara L see **Baynes R**
McNamara L see **Derman DP**
McNamara M see **Kramow AZ**
McNamara M see **Meany J**
McNamara M see **Starpetti AV**
McNamara MC see **Gingras JL**
McNamara ME see **McNamara MP Jr**
McNamara ME see **Millman RP**
McNamara MF: The carotid web: a developmental anomaly of the brachiocephalic system. Ann Vasc Surg 1987 Dec; 1(5):595–7
McNamara MF, Berguer R: Simultaneous carotid-vertebral reconstruction. J Cardiovasc Surg (Torino) 1989 Mar–Apr; 30(2):161–4
McNamara MP, Wiesmer JH, Collins-Lech C, Hahn BL, Sohnle PG: Neutrophil death as a defence mechanism against Candida albicans infections. Lancet 1988 Nov 19; 2(8621):1163–5
McNamara MP Jr: Percutaneous procedures guided by color-flow Doppler sonography. AJR Am J Roentgenol 1989 May;152(5):1123–5
McNamara MP Jr, McNamara ME: Preparation of a homemade ultrasound biopsy phantom. JCU 1989 Jul–Aug; 17(6):456–8
McNamara P see **Colangelo P**
McNamara P see **Smith EM**
McNamara PD, Rea CT, Bovee KC, Reynolds RA, Segal S: Cystinuria in dogs: comparison of the cystinuric component of the Fanconi syndrome in basenji dogs to isolated cystinuria. Metabolism 1989 Jan;38(1):8–15
McNamara PJ, Blouin RA, Brazzell RK: Serum protein binding of AL01576, a new aldose reductase inhibitor. Pharm Res 1988 May;5(5):319–21
McNamara PJ, Foster TS, Digenis GA, Patel RB, Craig WA, Welling PG, Rapaka RS, Prasad VK, Shah VP: Influence of tablet dissolution on furosemide bioavailability: a bioequivalence study. Pharm Res 1987 Apr;4(2):150–3
McNamara PJ, Blouin RA, Brazzell RK: The protein binding of phenytoin, propranolol, diazepam, and AL01576 (an aldose reductase inhibitor) in human and rat diabetic serum. Pharm Res 1988 May;5(5):261–5
McNamara PJ, Jewell RC, Jensen BK, Brindley CJ: Food increases the bioavailability of acitretin. J Clin Pharmacol 1988 Nov;28(11):1051–5
McNamara PJ, Jewell RC, Gillespie MN: The interaction of alpha-1-acid glycoprotein with endogenous autocoids, in particular, platelet activating factor (PAF). Prog Clin Biol Res 1989;300:307–19 (41 ref.)
McNamara PJ see **Bagley CJ**
McNamara PJ see **Egen NB**
McNamara PJ see **Fleishaker JC**
McNamara PJ see **Jewell RC**
McNamara PJ see **Yokel RA**
MacNamara R see **Baumel B**
McNamara RE see **Iffy L**
McNamara RM, Aaron CK, Gemborys M, Davidheiser S: Efficacy of charcoal cathartic versus ipecac in reducing serum acetaminophen in a simulated overdose. Ann Emerg Med 1989 Sep;18(9):934–8
McNamara RM, Spivey WH, Skobeloff E, Jacubowitz S: Intravenous magnesium sulfate in the management of acute respiratory failure complicating asthma. Ann Emerg Med 1989 Feb;18(2):197–9
McNamara RM see **Schoffstall JM**
McNamara RM see **Skobeloff EM**
McNamara TF see **Chang KM**
McNamara TP, LeSueur LL: Mental representations of spatial and nonspatial relations. Q J Exp Psychol [A] 1989 May; 41(2):215–33
McNamara TP, Hardy JK, Hirtle SC: Subjective hierarchies in spatial memory. J Exp Psychol [Learn Mem Cogn] 1989 Mar;15(2):211–27
McNamee A see **Quint DJ**
McNamee LA see **Quint DJ**
McNamee M see **Jonsson PV**
Macnamee MC, Edwards RG, Howles CM: The influence of stimulation regimes and luteal phase support on the outcome of IVF. Hum Reprod 1988 Oct;3 Suppl 2:43–52 (36 ref.)
Macnamee MC, Howles CM, Edwards RG, Taylor PJ, Elder KT: Short-term luteinizing hormone-releasing hormone agonist treatment: prospective trial of a novel ovarian stimulation regimen for in vitro fertilization. Fertil Steril 1989 Aug;52(2):264–9
Macnamee MC, Sharp PJ: The functional activity of hypothalamic 5-hydroxytryptamine neurones in broody bantam hens. J Endocrinol 1989 Jan;120(1):125–34
Macnamee MC, Sharp PJ: The functional activity of hypothalamic dopamine in broody bantam hens. J Endocrinol 1989 Apr;121(1):67–74
Macnamee MC see **Sharp PJ**
McNamee MG see **Jones OT**
McNamee MG see **Ochoa EL**
McNamee MG see **Thomas TC**
McNamee P see **Peshock RM**
McNamee PT, Cale AP, Donnelly J: Suspected ehrlichiosis in a gelding in Wales. Vet Rec 1989 Jun 17;124(24):634–5
McNamee R: Outcome of retrospective cohort studies and study size: a publication bias? [letter] Br J Ind Med 1989 Feb;46(2):143
McNamee RB see **Pretus HA**
McNamee RB see **Williams DL**
McNatt J see **Eldt JF**
McNatt J see **Golino P**
McNatt JM see **Ashton JH**
McNatty KP, Lun S, Heath DA, Hudson NL, O'Keeffe LE, Henderson KM: Binding characteristics of 125I-labelled human FSH to granulosa cells from Booroola ewes which were homozygous, heterozygous or non-carriers of a major gene(s) influencing their ovulation rate. J Reprod Fertil 1989 May;86(1):27–38
McNatty KP, Fisher M, Collins F, Hudson NL, Heath DA, Ball K, Henderson KM: Differences in the plasma concentrations of FSH and LH in ovariectomized Booroola FF and ++ ewes. J Reprod Fertil 1989 Mar;85(2):705–13
McNatty KP, Heath DA, Lun S, Hudson NL: Adenosine 3',5-cyclic monophosphate phosphodiesterase activity in granulosa cells from Booroola x Romney ewes with and without the F gene. J Endocrinol 1989 Feb;120(2):287–93
McNatty KP see **Henderson KM**
McNaughtan J see **Clark GM**
McNaughton BL see **Foster TC**
McNaughton BL see **Mizumori SJ**
McNaughton GA, Fewson CA, Wilkins MB, Nimmo HG: Purification, oligomerization state and malate sensitivity of maize leaf phosphoenolpyruvate carboxylase. Biochem J 1989 Jul 15;261(2):349–55
McNaughton L see **Hancock S**
McNaughton LR: Plasma volume responses associated with a sprint triathlon in novice triathletes. Int J Sports Med 1989 Jun;10(3):161–4 (42 ref.)
MacNaughton MG see **Clewell HJ 3d**
McNaughton N see **Kirk RC**
McNaughton N see **Tan S**
McNaughton PA see **Cervetto L**
McNaughton PA see **Fine A**
McNaughton RD, Villanueva RR, Donnelly R, Freedman J, Nawrot R: Cavitating pneumonia caused by Corynebacterium group JK. J Clin Microbiol 1988 Oct; 26(10):2216–7
McNaughton SJ, Oesterheld M, Frank DA, Williams KJ: Ecosystem-level patterns of primary productivity and herbivory in terrestrial habitats. Nature 1989 Sep 14; 341(6238):142–4
MacNaughton WK, Williamson TE, Morris GP: Adaptive cytoprotection by 0.25 M HCl is truly "cytoprotective" and may not depend upon elevated levels of prostaglandin synthesis. Can J Physiol Pharmacol 1988 Aug; 66(8):1075–81
MacNaughton WK, Keenan CM, McKnight GW, Wallace JL: The modulation of gastric mucosal integrity by endothelin-1 and prostacyclin. J Cardiovasc Pharmacol 1989;13 Suppl 5:S118–22; discussion S123
MacNaughton WK, Wallace JL: A role for dopamine as an endogenous protective factor in the rat stomach. Gastroenterology 1989 Apr;96(4):972–80
MacNaughton WK see **Morris GP**
MacNaughton WK see **Wallace JL**
McNay JW see **Pettenati MJ**
McNay JW see **Powell BL**
McNay MB: Fetal movements. Dev Med Child Neurol 1988 Dec;30(6):821–4
McNay MB see **Greig JD**
McNay MB see **Hanretty KP**
McNay MB see **Whittle MJ**
McNeal AC see **Slade WR Jr**
McNeal DR, Nakai RJ, Meadows P, Tu W: Open-loop control of the freely-swinging paralyzed leg. IEEE Trans Biomed Eng 1989 Sep;36(9):895–905
McNeal DR, Baker LL, Symons JT: Recruitment data for nerve cuff electrodes: implications for design of implantable stimulators. IEEE Trans Biomed Eng 1989 Mar;36(3):301–8
McNeal DR see **Meadows PM**
McNeal DR see **Shreve WB Jr**
McNeal GJ: Designing a test bank computer program. Comput Nurs 1989 Jan–Feb;7(1):29–34
McNeal GR, Maynard WH, Branch RA, Powers TA, Arus PA, Gunter K, Fitzpatrick JM, Partain CL: Liver volume measurements and three-dimensional display from MR images. Radiology 1988 Dec;169(3):851–4
McNeal J see **Sommer G**
McNeal JE, Redwine EA, Freiha FS, Stamey TA: Zonal distribution of prostatic adenocarcinoma. Correlation with histologic pattern and direction of spread. Am J Surg Pathol 1988 Dec;12(12):897–906
McNeal JE: Significance of duct-acinar dysplasia in prostatic carcinogenesis. Prostate 1988;13(2):91–102 (19 ref.)
McNeal JE see **Freiha FS**
McNeal JE see **Hodge KK**
McNeal JE see **Kabalin JN**
McNeal JE see **Stamey TA**
McNeal JE see **Villers A**
McNeal KS see **Stanley WS**
McNeal MM see **Bernstein DI**
McNeal MM see **Ward RL**
McNeal RB Jr see **Webb RL**
McNeall J, Sánchez A, Gray PP, Chesterman CN, Sleigh MJ: Hyperinducible gene expression from a metallothionein promoter containing additional metal-responsive elements. Gene 1989 Mar 15;76(1):81–8
McNearney T, Ballard L, Seya T, Atkinson JP: Membrane cofactor protein of complement is present on human fibroblast, epithelial, and endothelial cells. J Clin Invest 1989 Aug;84(2):538–45
Macnee CL see **Aaronson LS**
MacNee W, Wathen CG, Flenley DC, Muir AD: The effects of controlled oxygen therapy on ventricular function in patients with stable and decompensated cor pulmonale [see comments] Am Rev Respir Dis 1988 Jun;137(6):1289–95. **Comment in:** Am Rev Respir Dis 1989 Jan;139(1):285–6
MacNee W, Martin BA, Wiggs BR, Belzberg AS, Hogg JC: Regional pulmonary transit times in humans.

J Appl Physiol 1989 Feb;66(2):844–50
MacNee W: Right ventricular function in cor pulmonale. Cardiology 1988;75 Suppl 1:30–40 (54 ref.)
MacNee W, Wiggs B, Belzberg AS, Hogg JC: The effect of cigarette smoking on neutrophil kinetics in human lungs [see comments] N Engl J Med 1989 Oct 5;321(14):924–8 . **Comment in:** N Engl J Med 1989 Oct 5;321(14):968–70
MacNee W see **Biernacki W**
MacNee W see **France AJ**
McNeece J see **Pullar T**
McNeela BJ see **Kumar CM**
McNeeley DF, Raccurt CP, Boncy J, Lowrie RC Jr: Clinical evaluation of Mansonella ozzardi in Haiti. Trop Med Parasitol 1989 Jun;40(2):107–10
McNeeley DF see **Cline BL**
McNeeley SG, Elkins TE: Gynecologic surgery and surgical morbidity in mentally handicapped women. Obstet Gynecol 1989 Aug;74(2):155–8
McNeeley SG Jr, Elkins TE, Portz DM, Warren J, DeLancey JO: Comparison of copolymer staple versus chromic suture during hysterectomy: gross, histologic, and microbiologic findings [see comments] Obstet Gynecol 1988 Dec; 72(6):862–3. **Comment in:** Obstet Gynecol 1989 May;73(5 Pt 1):829–30
McNeeley SG Jr, Ryan GM Jr, Baselski V: Treatment of chlamydial infections of the cervix during pregnancy. Sex Transm Dis 1989 Apr–Jun;16(2):60–2
McNeely C: Combating pain [letter] Geriatr Nurs (New York) 1988 Nov–Dec;9(6):317
McNeely JB see **Gill NE**
McNeely TB, Rosen G, Londner MV, Turco SJ: Inhibitory effects on protein kinase C activity by lipophosphoglycan fragments and glycosylphosphatidylinositol antigens of the protozoan parasite Leishmania. Biochem J 1989 Apr 15; 259(2):601–4
McNeeney SP see **Bruce JM**
McNeer KW: Botulinum toxin injection into the superior rectus muscle of the non–dominant eye for dissociated vertical deviation. J Pediatr Ophthalmol Strabismus 1989 Jul–Aug;26(4):162–4
McNees JL: Response to radiation accidents: Alabama. Ala J Med Sci 1988 Oct;25(4):452–5
McNeese M see **Singletary SE**
McNeese MD see **Flock R**
McNeese MD see **Fletcher GH**
McNeese MD see **Hortobagyi GN**
McNeese MD see **Thomas WW Jr**
McNeese MD see **Weber RS**
Macneil A: An orotracheal tube with laryngeal hooks [letter] Anaesthesia 1988 Sep;43(9):803
Macneil A, Campbell AM, Clark LJ: Adult acute epiglottitis in association with infection of an epiglottic cyst. Anaesth Intensive Care 1989 May;17(2):211–2
McNeil BJ see **Allabadi P**
McNeil BJ see **Hall JA**
McNeil BJ see **Tumeh SS**
McNeil C see **Phillips RW**
McNeil CJ, Spoors JA, Cocco D, Cooper JM, Bannister JV: Thermostable reduced nicotinamide adenine dinucleotide oxidase: application to amperometric enzyme assay. Anal Chem 1989 Jan 1;61(1):25–9
McNeil D, Strauss RH: Exercise–induced anaphylaxis related to food intake. Ann Allergy 1988 Dec;61(6):440–2
McNeil D see **Cotterill AM**
MacNeil DJ: Characterization of a unique methyl–specific restriction system in Streptomyces avermitilis. J Bacteriol 1988 Dec;170(12):5607–12
McNeil DS see **Young JJ**
McNeil DW, Berryman ML: Components of dental fear in adults? Behav Res Ther 1989;27(3):233–6
McNeil DW see **Cook EW 3d**
McNeil GF see **Lopaschuk GD**
McNeil HP, Chesterman CN, Krilis SA: Binding specificity of lupus anticoagulants and anticardiolipin antibodies. Thromb Res 1988 Dec 15;52(6):609–19
McNeil HP, Krilis SA, Chesterman CN: Purification of antiphospholipid antibodies using a new affinity method. Thromb Res 1988 Dec 15;52(6):641–8
McNeil I see **Vaira D**
MacNeil IA, Sim GK, Augustin AA: T cell receptor binding and unrestricted reactivity to GLT in somatic variants of an I–Ek specific T cell hybrid. J Mol Cell Immunol 1985; 2(2):71–9
McNeil J see **Favilla I**
McNeil JA see **D'Mello DA**
MacNeil JD, Korsrud GO, Naylor JM, Yates WD: Bioassay techniques and high–performance liquid chromatography for detection of oxytetracycline residues in tissues from calves. Am J Vet Res 1989 Jan;50(1):72–4
MacNeil JD see **VanderKop PA**
McNeil JG, Brundage JF, Wann ZF, Burke DS, Miller RN: Direct measurement of human immunodeficiency virus seroconversions in a serially tested population of young adults in the United States Army, October 1985 to October 1987. Walter Reed Retrovirus Research Group. N Engl J Med 1989 Jun 15;320(24):1581–5
McNeil JJ: Hypertension as a risk factor. Aust Fam Physician 1989 Apr;18(4):361–2, 366–7 (11 ref.)
McNeil JJ see **Buxton BF**
McNeil JJ see **Conway EL**
McNeil JJ see **Donnan GA**
McNeil JJ see **Grayson ML**
McNeil JJ see **Jenkins MA**
McNeil JJ see **McLean AJ**
McNeil JJ see **Moulds RF**
MacNeil JP see **Embil JA**
McNeil JS, Torrington KG, Mundie TG, Ripple GR, Phillips YY: A steady state method of measuring carbon monoxide diffusing capacity of the lung of sheep. Lab Anim Sci 1989 Jan;39(1):33–6
McNeil JS see **Watlington CO**
McNeil KA see **Francis GL**
McNeil LK see **Lacy MJ**
McNeil LK see **Roth ME**
McNeil M, Gaylord H, Brennan PJ: N–formylkansosaminyl–(1——3)–2–O–methyl–D–rhamnopyranose: the type–specific determinant of serovariant 14 of the Mycobacterium avium complex. Carbohydr Res 1988 Jun 15;177:185–98
McNeil M see **Abel M**
McNeil M see **Baghdadlian H**
McNeil M see **Bozic CM**
McNeil M see **Chan J**
McNeil M see **Chatterjee D**
McNeil M see **DeBoer CN**
McNeil M see **Goldberg HI**
McNeil M see **Hunter SW**
McNeil M see **Jardine I**
McNeil M see **Mehra V**
McNeil MA see **Bankowitz RA**
MacNeil MD, Dearborn DD, Cundiff LV, Dinkel CA, Gregory KE: Effects of inbreeding and heterosis in Hereford females on fertility, calf survival and preweaning growth. J Anim Sci 1989 Apr;67(4):895–901
MacNeil ML see **Mueller PW**
McNeil MM see **LeProwse CR**
McNeil MM see **Richet HM**
McNeil NI: Nutritional implications of human and mammalian large intestinal function. World Rev Nutr Diet 1988;56:1–42 (257 ref.)
McNeil NI see **Jones SN**
McNeil P, Gervin AS, Guisto DF: Distant injury pneumothorax. Am J Emerg Med 1989 Jan;7(1):122–4
McNeil PL, Warder E: Glass beads load macromolecules into living cells. J Cell Sci 1987 Dec;88 (Pt 5):669–78
McNeil PL, Ito S: Gastrointestinal cell plasma membrane wounding and resealing in vivo. Gastroenterology 1989 May;96(5 Pt 1):1238–48
McNeil PL, Muthukrishnan L, Warder E, D'Amore PA: Growth factors are released by mechanically wounded endothelial cells. J Cell Biol 1989 Aug;109(2):811–22
Mcneil PL: Incorporation of macromolecules into living cells. Methods Cell Biol 1989;29:153–73 (48 ref.)
McNeil PL see **Wattenberg EV**
McNeil R see **Kaufman MH**
MacNeil S, Dawson RA, Crocker G, Barton CH, Hanford L, Metcalfe R, McGurk M, Munro DS: Extracellular calmodulin and its association with epidermal growth factor in normal human body fluids. J Endocrinol 1988 Sep;118(3):501–9
MacNeil S, Dawson RA: Cyclosporin, calmodulin, and psoriasis [letter] J Invest Dermatol 1989 Aug;93(2):291
MacNeil S see **Al–Ani AM**
MacNeil S see **Crocker G**
McNeil SI, Bhatnagar MK, Turner CJ: Combined toxicity of ethanol and methylmercury in rat. Toxicology 1988 Dec 30;53(2–3):345–63
McNeil TF, Blennow G, Lundberg L: A prospective study of psychosocial background factors associated with congenital malformations. Acta Psychiatr Scand 1988 Nov; 78(5):643–51
McNeil TF, Persson–Blennow I: Stability of temperament characteristics in childhood. Am J Orthopsychiatry 1988 Oct;58(4):622–6
McNeil TF: Women with nonorganic psychosis: psychiatric and demographic characteristics of cases with versus without postpartum psychotic episodes. Acta Psychiatr Scand 1988 Nov;78(5):603–9
McNeil TF, Sveger T, Thelin T: Psychosocial effects of screening for somatic risk: the Swedish alpha 1 antitrypsin experience. Thorax 1988 Jul;43(7):505–7
McNeil TF, Persson–Blennow I, Binett B, Harty B, Karyd UB: A prospective study of postpartum psychoses in a high–risk group. 7. Relationship to later offspring characteristics. Acta Psychiatr Scand 1988 Nov;78(5):613–7
McNeil TF: A prospective study of postpartum psychoses in a high–risk group. 5. Relationship to psychosocial aspects of labor and delivery. Acta Psychiatr Scand 1988 Oct; 78(4):471–7
McNeil TF, Blennow G: A prospective study of postpartum psychoses in a high–risk group. 6. Relationship to birth complications and neonatal abnormality. Acta Psychiatr Scand 1988 Oct;78(4):478–84
McNeil TF see **Persson–Blennow I**
MacNeil W see **Fraser AD**
McNeilage LJ, Youngchaiyud U, Whittingham S: Racial differences in antinuclear antibody patterns and clinical manifestations of scleroderma. Arthritis Rheum 1989 Jan; 32(1):54–60
McNeilage LJ see **Coppel RL**
McNeilage LJ see **Li XZ**
McNeilage LJ see **Whittingham S**
MacNeilage PF see **Sussman HM**
McNeilI AD, Jarvis MJ, Stapleton JA, West RJ, Bryant A: Nicotine intake in young smokers: longitudinal study of saliva cotinine concentrations. Am J Public Health 1989 Feb;79(2):172–5
McNeilI AJ, Cunningham SR, Flannery DJ, Dalzell GW, Wilson CM, Campbell NP, Khan MM, Patterson GC, Webb SW, Adgey AA: A double blind placebo controlled study of early and late administration of recombinant tissue plasminogen activator in acute myocardial infarction. Br Heart J 1989 Apr;61(4):316–21
McNeilI C see **Helms CA**
McNeilI CA see **Lees KR**
McNeilI D: A straight path–to where? Reply to Butterworth and Hadar. Psychol Rev 1989 Jan;96(1):175–9
McNeilI D see **Gooch A**
McNeilI D see **Wallace J**
McNeilI DL, Westlund KN, Coggeshall RE: Peptide immunoreactivity of unmyelinated primary afferent axons in rat lumbar dorsal roots. J Histochem Cytochem 1989 Jul;37(7):1047–52
McNeilI DL, Chung K, Hulsebosch CE, Belender RP, Coggeshall RE: Numbers of synapses in laminae I–IV of the rat dorsal horn. J Comp Neurol 1988 Dec 15; 278(3):453–60
McNeilI DL see **Carlton SM**
McNeilI DL see **Chung K**
McNeilI DL see **Westlund KN**
McNeilI G, Bruce AC, Ralph A, James WP: Inter–individual differences in fasting nutrient oxidation and the influence of diet composition. Int J Obes 1988;12(5):455–63
McNeilI G see **Smith A**
McNeilI G see **Witte M**
McNeilI GC, Witte MH, Witte CL, Williams WH, Hall JN, Patton DD, Pond GD, Woolfenden JM: Whole–body lymphangioscintigraphy: preferred method for initial assessment of the peripheral lymphatic system. Radiology 1989 Aug;172(2):495–502
McNeilI GC see **Brawer MK**
McNeilI GP see **Bridges AB**
Mcneill GP see **Jacyna MR**
McNeilI GP see **Main G**
McNeilI H see **Miller MJ**
McNeilI I see **Koudziolka D**
McNeilI J see **O'Rourke J**
McNeilI JH see **Bentch GN**
McNeilI JH see **Bhimji S**
McNeilI JH see **Black SC**
McNeilI JH see **Cros GH**
McNeilI JH see **Grassby PF**
McNeilI JH see **Hebden RA**
McNeilI JH see **Heyliger CE**
McNeilI JH see **Ramasoodhan S**
McNeilI JH see **Rodrigues B**
McNeilI JH see **Xiang H**
McNeilI JI see **Wessels IF**
McNeilI JM see **James VH**
McNeilI JR, Martin DS: Total body capacitance (TBC) responses to vasopressin differ from those to angiotensin II and norepinephrine. Proc West Pharmacol Soc 1989; 32:297
McNeilI JR see **Chiu EK**
McNeilI JR see **Post K**
McNeilI KG: Current techniques and applications of body composition analysis at Toronto General Hospital. Australas Phys Eng Sci Med 1988 Jan–Mar;11(1):15–20 (21 ref.)
McNeilI KG, Borovnicar DJ, Krishnan SS, Wang HY, Wauna C, Harrison JE: Investigation of factors which lead to the background in the measurement of nitrogen by IVNAA. Phys Med Biol 1989 Jan;34(1):53–9
McNeilI M see **Burgess GM**
McNeilI M see **Wood JN**
McNeilI ME: Multiple pregnancy–induced remissions of psoriatic arthritis: case report. Am J Obstet Gynecol 1988 Oct;159(4):896–7
McNeilI MJ, Parikh RK, Moore MR: Propofol in acute porphyria [letter] Anaesthesia 1989 Jun;44(6):532
McNeilI PM: The implications for Australia of the New Zealand report of the cervical cancer inquiry: no cause for complacency. Med J Aust 1989 Mar 6;150(5):264–8, 271
McNeilI PM see **Berglund CA**
McNeilI PM see **McGrath PC**
McNeilI RE see **Aitken PP**
McNeilI RE see **MacAskill SG**
MacNeilI SA see **Carr AM**
McNeilI SC see **Guzek DB**
McNeilI SC see **Potts RO**
McNeilI TA see **Kingsmore SF**
McNeilI TH see **Melvin JE**
McNeilI TH see **Rafols JA**
McNeilI TH see **Unger J**
McNeilI TH see **Williams WM**
McNeilI TW: Withering, Hirsch, and Smith. Orthopedics 1988 Oct;11(10):1493–5
McNeilI TW see **Block JA**
McNeilI–Weist DR see **Wiest JJ**
McNeilI–Wiest DR, Thompson DL Jr, Wiest JJ: Gonadotropin secretion in ovariectomized pony mares treated with dexamethasone or progesterone and subsequently with dihydrotestosterone. Domest Anim Endocrinol 1988 Apr;5(2):149–55
McNeilly AS, Swanston IA, Crow W, Tsonis CG, Baird DT:

Changes in the plasma concentrations of inhibin throughout the normal sheep oestrous cycle and after the infusion of FSH. J Endocrinol 1989 Feb;120(2):295–305
McNeilly AS, Baird DT: Episodic secretion of inhibin into the ovarian vein during the follicular phase of the oestrous cycle in the ewe. J Endocrinol 1989 Jul;122(1):287–92
McNeilly AS see Baird DT
McNeilly AS see Curlewis JD
McNeilly AS see Glasier A
McNeilly AS see Hunter MG
McNeilly AS see Kennedy KI
McNeilly AS see Lincoln GA
McNeilly AS see Rhind SM
McNeilly AS see Sharpe RM
McNeilly CL see Newman FL
McNeilly JR, Fordyce M, Land RB, Martin GB, Springbett AJ, Webb R: Changes in the feedback control of gonadotrophin secretion in ewes from lines selected for testis size in the ram lamb. J Reprod Fertil 1988 Sep; 84(1):213–21
McNeish AS see Akinbami FO
McNeish AS see Knutton S
McNeish AS see Mittal SK
McNeish AS see Nathavitharana KA
McNeish AS see Newell SJ
McNeish J see Potter S
McNeish J see Wang B
McNeish L see Goldberg MH
McNelis W see Knauth A
McNelis W see Polin RA
McNelly J see Crane WJ
McNelly JR: Occurrence of Aedes infirmatus in New Jersey. J Am Mosq Control Assoc 1989 Jun;5(2):277
McNelly NA see Sorokin SP
MacNelly S see Buecher HP
McNemar TB see Draheim JE
McNeny R see Conder R
McNeny R see Hescock L
McNerney BJ: MDPAC: a potent force in Michigan. Mich Med 1989 Feb;88(2):24, 26
McNerney BJ: AMA calls for a unified nat'l adolescent health initiative. Mich Med 1988 Sep;87(9):528
McNerney R see King SL
McNerney R see Shiffman RL
McNew RW see Vogel GJ
McNichol J: When eating doesn't come naturally. MCN 1989 Jan–Feb;14(1):23–6
McNichol LJ see Toledo–Pereyra LH
McNichol LW see Cameron HJ
McNicholas J see Kobori JA
McNicholas KW see Ox MC
McNicholas KW see Serra AJ
McNicholas LF see Wain E
McNicholas PA see Fidock DA
McNicholas T: Endoscopic application of lasers in urology. Br J Hosp Med 1988 Sep;40(3):197–206 (39 ref.)
McNicholas TA, Jones DJ, Sibley GN: AIDS: the contamination risk in urological surgery. Br J Urol 1989 Jun;63(6):565–8
McNicholas TA see Jones DJ
McNicholas W see O'Donovan C
McNicholas WT: Chronic respiratory failure—evolving concepts [editorial] Ir J Med Sci 1988 Oct;157(10):305–6
McNicholas WT see McNally E
McNicol A, Saxena SP, Brandes LJ, Gerrard JM: A role for intracellular histamine in ultrastructural changes induced in platelets by phorbol esters. Arteriosclerosis 1989 Sep–Oct;9(5):684–9
McNicol A see Gerrard JM
McNicol AM, Colgan J, McMeekin W, Teasdale GM: Nucleolar organiser regions in pituitary adenomas. Acta Neuropathol (Berl) 1989;77(5):547–9
McNicol AM, Penman ID, Duffy AE: Age–related variation in circadian rhythms of mitosis in the adrenal cortex of the male rat. J Endocrinol 1989 Feb;120(2):307–10
McNicol AM, Kubba MA, McTeague E: The mitogenic effects of corticotrophin–releasing factor on the anterior pituitary gland of the rat. J Endocrinol 1988 Aug; 118(2):237–41
McNicol AM: Pituitary adenomas. Histopathology 1987 Oct; 11(10):995–1011 (78 ref.)
McNicol AM, Duffy AE, Penman ID: Compensatory adrenal growth in dexamethasone treated rats. Virchows Arch [B] 1989;56(5):317–20
McNicol AM see Coates PJ
McNicol AM see Croughs RJ
McNicol AM see Howatson AG
McNicol AM see Jack AS
McNicol AM see Kamel HM
McNicol AM see Khan NU
McNicol AM see McMeekin W
McNicol AM see Peebles SE
McNicol AM see Wilson R
MacNicol BM see Reaume CE
McNicol D see Yamada H
McNicol J see Kaplan BJ
McNicol K see Stecenko A
McNicol LB see Gorby EW
McNicol LR see Laycock GJ
Macnicol MF, Prosser AJ: Pulmonary insufficiency after long bone fractures: significant correlation with the catabolic response. Injury 1987 Mar;18(2):105–10
McNicol PJ, Gaijen FB, Paraskevas M, Branham RC: Comparison of filter in situ deoxyribonucleic acid hybridization with cytologic, colposcopic, and histopathologic examination for detection of human papillomavirus infection in women with cervical intraepithelial neoplasia. Am J Obstet Gynecol 1989 Jan; 160(1):265–70
MacNicoll AD see Sutcliffe FA
McNicoll MP, Hawkins DB, England K, Penny R, Maceri DR: Papillary carcinoma arising in a thyroglossal duct cyst. Otolaryngol Head Neck Surg 1988 Jul;99(1):50–4
McNicoll N see Lazure C
McNicoll N see Lis B
McNicoll N see Meloche S
McNiece I, Andrews R, Stewart M, Clark S, Boone T, Quesenberry P: Action of interleukin–3, G–CSF, and GM–CSF on highly enriched human hematopoietic progenitor cells: synergistic interaction of GM–CSF plus G–CSF. Blood 1989 Jul;74(1):110–4
McNiece I see Simpson L
McNiece IK, McGrath HE, Quesenberry PJ: Granulocyte colony–stimulating factor augments in vitro megakaryocyte colony formation by interleukin–3. Exp Hematol 1988 Oct; 16(9):807–10
McNiece IK, Kriegler AB, Quesenberry PJ: Studies on the myeloid synergistic factor from 5637: comparison with interleukin–1 alpha. Blood 1989 Mar;73(4):919–23
McNiece IK, Stewart FM, Deacon DM, Temeles DS, Zsebo KM, Clark SC, Quesenberry PJ: Detection of a human CFC with a high proliferative potential. Blood 1989 Aug 1; 74(2):609–12
Mcniece IK see Quesenberry PJ
McNiel DE, Greenfield TK, Attkisson CC, Binder RL: Factor structure of a brief symptom checklist for acute psychiatric inpatients. J Clin Psychol 1989 Jan;45(1):66–72
McNiel DE, Binder RL: Relationship between preadmission threats and later violent behavior by acute psychiatric inpatients. Hosp Community Psychiatry 1989 Jun; 40(6):605–8
McNiel DE see Greenfield TK
McNiel DE see Haller E
McNiesh LM: Injury pattern aboard the USS Enterprise. Milit Med 1989 May;154(5):236–8
McNiesh LM see Lower RF
McNiven AI, Yoshida S, Georgiou P, House CR: A delayed all–or–none hyperpolarisation induced by a single Ca action potential in hamster eggs. Pflugers Arch 1988 Sep; 412(4):451–3
McNiven AI see Eidne KA
McNiven AI see Georgiou P
McNulty A see Bihrle R
McNulty A see Kennedy HA
McNulty A see Peller OG
McNulty A see Woodbury PW
McNulty AM see Kopecky KK
McNulty B see Goudsouzian NG
McNulty B see Katz JA
McNulty BF see Goudsouzian NG
McNulty BF see Sarner JB
McNulty CA: Bacteriological and pharmacological basis for the treatment of Campylobacter pylori infection. Gastroenterol Clin Biol 1989;13(1 Pt 1):96B–100B (30 ref.)
McNulty CA, Dent JC, Uff JS, Gear MW, Wilkinson SP: Detection of Campylobacter pylori by the biopsy urease test: an assessment in 1445 patients. Gut 1989 Aug; 30(8):1058–62
McNulty CA, Dent JC, Ford GA, Wilkinson SP: Inhibitory antimicrobial concentrations against Campylobacter pylori in gastric mucosa. J Antimicrob Chemother 1988 Nov; 22(5):729–38
McNulty CA, Dent JC, Curry A, Uff JS, Ford GA, Gear MW, Wilkinson SP: New spiral bacterium in gastric mucosa. J Clin Pathol 1989 Jun;42(6):585–91
McNulty CA, Dent JC: Susceptibility of clinical isolates of Campylobacter pylori to twenty–one antimicrobial agents. Eur J Clin Microbiol Infect Dis 1988 Aug;7(4):566–9
McNulty CA see Burnie JP
McNulty CA see Dent JC
McNulty I see Rothman SS
McNulty JA, Fos PJ: The study of caries prevalence in children in a developing country. ASDC J Dent Child 1989 Mar–Apr;56(2):129–36 (23 ref.)
McNulty JA see Prechel MM
McNulty JC see Holman CD
McNulty MS see Allan GM
McNulty RM, Lazor JA, Sketch M: Transient increase in plasma quinidine concentrations during ketoconazole–quinidine therapy. Clin Pharm 1989 Mar; 8(3):222–5
McNulty W see Shiigi S
McNurlan MA, Garlick PJ: Influence of nutrient intake on protein turnover. Diabetes Metab Rev 1989 Mar; 5(2):165–89 (141 ref.)
McNurlan MA see Garlick PJ
McNurlan MA see Melville S
McNutt B see Turner SL
McNutt CM see Ducsay CA
McNutt EJ see Crowell RH
McNutt LA, Woolson RF: Statistical analysis of 2 x 2 tables. Infect Control Hosp Epidemiol 1988 Sep;9(9):420–3
McNutt LA, Woolson RF: Sample size for prospective and retrospective studies: the 2 x 2 table [published erratum appears in Infect Control Hosp Epidemiol 1989 Mar;10(3):98] Infect Control Hosp Epidemiol 1988 Dec; 9(12):562–6
McNutt LA see Massanari RM
McNutt LA see Woolson RF
McNutt MA see Burmer GC
McNutt NS, Balin AK, Placek E: B–cell lymphoma. J Dermatol Surg Oncol 1989 Jul;15(7):716–20
McNutt NS see Goldstein JB
McNutt NS see Smoller BR
McNutt RA see Kopelman RI
McNutt RA see Tsevat J
McNutt T see Killian G
Maco M see Hulin I
Maco M see Popperová E
Macon K see Pascual M
Macon KJ see Horiuchi T
Macon MG see Hinton CB
Macone F see Fosse T
Macones AJ Jr, Fisher MS, Locke JL: Stress–related rib and vertebral changes. Radiology 1989 Jan;170(1 Pt 1):117–9
Maconochie DJ, Knight DE: A method for making solution changes in the sub–millisecond range at the tip of a patch pipette. Pflugers Arch 1989 Sep;414(5):589–96
Maconochie IK, Scopes JW: Priapism in a 6 1/2–year–old boy with sickle cell disease. J R Soc Med 1988 Oct; 81(10):606
Macor A, Belloro S, Calleri G, Zoia M, Valente C, Sinicco A: Follow–up a 10 mesi di 181 pazienti anti–HIV positivi. Epidemiol Prev 1988 Jun;10(35):47–51 (Eng. Abstr.) (Ita)
Macor C see De Palo C
Mačor M, Ebringer L: Effect of elevated temperature on genotoxicity of chemotherapeuticals toward Euglena gracilis. Folia Microbiol (Praha) 1988;33(4):314–22
Mačor M see Burian J
McOrist S, Boid R, Lawson GH: Antigenic analysis of Campylobacter species and an intracellular Campylobacter–like organism associated with porcine proliferative enteropathies. Infect Immun 1989 Mar; 57(3):957–62
McOrist S, Lawson GH: Proliferative enteropathies: Campylobacter species in the faeces of normal and contact pigs. Vet Rec 1989 Jan 14;124(2):40
McOrist S, Lawson GH: Reproduction of proliferative enteritis in gnotobiotic pigs. Res Vet Sci 1989 Jan; 46(1):27–33
McOrist S, Scott PC: Parasitic enteritis in superb lyrebirds (Menura novaehollandiae). J Wildl Dis 1989 Jul;25(3):420–1
McOrist S, Lawson GH, Rowland AC, MacIntyre N: Early lesions of proliferative enteritis in pigs and hamsters. Vet Pathol 1989 May;26(3):260–4
Macotela–Ruiz E, Durán Bermúdez H, Kuri Con FJ, Arevalo López A, Villalobos Ibarra JL: Evaluación de la eficacia y toxicidad del ácido fusídico local frente a dicloxacilina oral en infecciones de la piel. Med Cutan Ibero Lat Am 1988;16(2):171–3 (Eng. Abstr.) (Spa)
Macovei A see Bittner J
Macovei V see Avram G
Macoviak JA see Myers BD
Macovschi O see Boulleu R
Macovski A see Brosnan T
Macovski A see Jackson J
Macovski A see Nishimura DG
Macovski A see Sommer G
Macovski A see Wagner FC
Macovski A see Wright GA
McParland BJ: A method of calculating the output factors of arbitrarily shaped electron fields. Med Phys 1989 Jan–Feb;16(1):88–93
McParland BJ: Methods of calculating the output factors of rectangular electron fields. Med Dosim 1989;14(1):17–21
McParland BJ, Cunningham JR, Woo MK: The optimization of pencil beam widths for use in an electron pencil beam algorithm. Med Phys 1988 Jul–Aug;15(4):489–97
McParland P, Pearce JM: Doppler blood flow in pregnancy. Placenta 1988 Jul–Aug;9(4):427–50 (70 ref.)
McParland P, Pearce JM: Restless leg syndrome in pregnancy [letter] BMJ 1988 Dec 10;297(6662):1543
McParland P see Pearce JM
McParland R see Ausio J
McPartland JM, Foster R: Stun–guns and snakebites [letter] Lancet 1988 Nov 12;2(8620):1141
McPartlin J see Weir DG
McPeak H, Palayiwa E, Madgwick R, Sykes MK: Evaluation of a multigas anaesthetic monitor: the Datex Capnomac. Anaesthesia 1988 Dec;43(12):1035–41
McPeek FD Jr see Gemmill RM
McPeek M see Rabovsky J
McPeek MM see Swanson SJ
M'Pelé P: Strategie de lutte contre le SIDA en Afrique: démarche et expériencecongolaises. Hygie 1988 Sep; 7(3):36–7 (Eng. Abstr.) (Fre)
M'Pelé P see Agut H
M'Pele P see Carme B
McPhaden AR, Carter PE, Birnie GD, Whaley K: KpnI RFLP in the 3' flanking region of the C1 inhibitor gene. Nucleic Acids Res 1989 Jun 26;17(12):4912
McPhaden AR see Lappin DF
MacPhail AP see Ballot DE
MacPhail AP see Derman DP

MacPhail AP see **Lamparelli RD**
MacPhail AP see **Segal I**
McPhail AT, McPhail DR, Wani MC, Wall ME, Nicholas AW: Identity of maprounic acid with aleuritolic acid. Revision of the structure of maprounic acid: X-ray crystal structure of p-bromobenzyl acetylmaprounate. J Nat Prod 1989 Jan-Feb;52(1):212-6
McPhail AT see **Berger JG**
McPhail AT see **Charifson PS**
McPhail AT see **Petrow V**
McPhail AT see **Sherlock MH**
McPhail DB, Nicol F, Arthur JR, Goodman BA: The influence of dietary history on the production of free radicals in rat liver microsomes. Free Radic Res Commun 1988;4(5):337-42
McPhail DB see **Arthur JR**
McPhail DB see **Goodman BA**
McPhail DB see **Monk LS**
McPhail DR see **McPhail AT**
McPhail G see **Tovey FI**
McPhail H see **Gabella G**
MacPhail LA, Greenspan D, Schiødt M, Drennan DP, Mills J: Acyclovir-resistant, foscarnet-sensitive oral herpes simplex type 2 lesion in a patient with AIDS. Oral Surg Oral Med Oral Pathol 1989 Apr;67(4):427-32
McPhail LC see **Agwu DE**
McPhail LC see **Bass DA**
McPhail NV, Ruddy TD, Calvin JE, Davies RA, Barber GG: A comparison of dipyridamole-thallium imaging and exercise testing in the prediction of postoperative cardiac complications in patients requiring arterial reconstruction. J Vasc Surg 1989 Jul;10(1):51-5; discussion 55-6
McPhail NV see **Boyd WD**
McPhail NV see **Cole CW**
MacPhail RC see **Crofton KM**
MacPhail RC see **Moser VC**
MacPhail RC see **Poole DB**
Macphail S, Walkinshaw SA: Fetal supraventricular tachycardia: detection by routine auscultation and successful in-utero management. Case report. Br J Obstet Gynaecol 1988 Oct;95(10):1073-6
Macphail S, Stutman O: Mls allo-determinants are recognized in an MHC class II antigen-dependent but unrestricted fashion by a discrete set of T cells. J Immunogenet 1988 Feb-Jun;15(1-3):87-99
Macphail S, Stutman O: Specific neonatal induction of functional tolerance to allogeneic Mls determinants occurs intrathymically and the tolerant state is Mls haplotype-specific. J Immunol 1989 Sep 15; 143(6):1795-800
McPhail S see **Jackson IJ**
McPhalen CA, James MN: Structural comparison of two serine proteinase-protein inhibitor complexes: eglin-c-subtilisin Carlsberg and CI-2-subtilisin Novo. Biochemistry 1988 Aug 23;27(17):6582-98
McPhalen CA see **Clore GM**
McPhate DC see **Richardson G**
McPhaul LW see **Small PM**
McPhaul M see **Corbin CJ**
McPhaul MJ, Noble JF, Simpson ER, Mendelson CR, Wilson JD: The expression of a functional cDNA encoding the chicken cytochrome P-450arom (aromatase) that catalyzes the formation of estrogen from androgen. J Biol Chem 1988 Nov 5;263(31):16358-63
McPhaul MJ see **Tilley WD**
MacPhee AA see **Grossman E**
MacPhee AA see **Schmieder RE**
McPhee C see **Evans AT**
McPhee CA, Milton JI, Thomson AW: Flow cytometric analysis of lymphocyte populations in guinea pig blood and spleen. Ia antigen expression and the effects of immunosuppressive agents. Int Arch Allergy Appl Immunol 1988;87(3):275-80
McPhee DA see **Kiernan RE**
McPhee DA see **Land S**
McPhee DA see **McClure S**
McPhee DA see **Parsonson IM**
MacPhee DG: Development of bacterial mutagenicity tests: a view from afar. Environ Mol Mutagen 1989;14 Suppl 16:35-8
MacPhee DG see **Hafner LM**
Macphee GJ, Crowther JA, McAlpine CH: Screening for impaired hearing in the elderly [letter] JAMA 1988 Dec 23-30;260(24):3589-90
Macphee GJ, Crowther JA, McAlpine CH: A simple screening test for hearing impairment in elderly patients. Age Ageing 1988 Sep;17(5):347-51
Macphee GJ see **Larkin JG**
Macphee GJ see **McGuire GM**
MacPhee IA, Mason DW: Evidence for an immunosuppressive autoantibody in experimental allergic encephalomyelitis. Ann N Y Acad Sci 1988;540:718-9
MacPhee IA, Antoni FA, Mason DW: Spontaneous recovery of rats from experimental allergic encephalomyelitis is dependent on regulation of the immune system by endogenous adrenal corticosteroids. J Exp Med 1989 Feb 1;169(2):431-45
MacPhee IA see **Sedgwick JD**
McPhee K see **Cameron OG**
McPhee K see **Hinle JA**
McPhee L see **Birch LL**
MacPhee M, Christou NV, Gordon J, Chartrand L, Rode H: Quantitative and qualitative study of the restoration by cytokines of mononuclear cell delivery to skin test sites in anergic surgical patients. Arch Surg 1988 Dec; 123(12):1470-3
McPhee MD see **Cole DE**
McPhee MS see **Arnfield MR**
McPhee MS see **Gonzalez-Blanco S**
McPhee MS see **Helling TS**
McPhee MS see **Koch M**
MacPhee PJ, Schmidt EE, Keown PA, Groom AC: Microcirculatory changes in livers of mice infected with murine hepatitis virus. Evidence from microcorrosion casts and measurements of red cell velocity. Microvasc Res 1988 Sep;36(2):140-9
MacPhee RD, Rakotimavo EM: Modified subfossil aye-aye incisors from southwestern Madagascar: species allocation and paleoecological significance. Folia Primatol (Basel) 1988;51(2-3):126-42
McPhee SD: A third party assessment of work capabilities. Milit Med 1989 Feb;154(2):76-80
McPhee SJ, Bird JA, Jenkins CN, Fordham D: Promoting cancer screening. A randomized, controlled trial of three interventions. Arch Intern Med 1989 Aug;149(8):1866-72
McPhee SJ see **Colford JM Jr**
McPhee SJ see **Garnick DW**
McPhee SJ see **Hughes RG**
McPhee SJ see **Love RR**
MacPhee-Quiggley KM see **Moraga-Amador DA**
McPheeters DS, Gosch G, Gold L: Nucleotide sequences of the bacteriophage T2 and T6 gene 32 mRNAs. Nucleic Acids Res 1988 Oct 11;16(19):9341
McPheeters DS see **Hartz D**
McPherson A: Macromolecular crystals. Sci Am 1989 Mar; 260(3):62-9 (5 ref.)
MacPherson A see **Ferguson EG**
Macpherson A see **Rogers P**
Macpherson A see **Rogers PA**
Macpherson AC see **Goldberg DJ**
McPherson AH see **Waters BG**
Macpherson AM see **Rogers PA**
McPherson B see **Smith AW**
McPherson BD, Holborow CA: School screening for hearing loss in developing countries. Scand Audiol Suppl 1988; 28:103-10
MacPherson BR: HLA antibody formation within the HLA-A1 crossreactive group in multitransfused platelet recipients. Am J Hematol 1989 Apr;30(4):228-32
MacPherson BR see **Gaus TJ**
MacPherson BR see **Roberts JD**
McPherson CA see **Flint HJ**
McPherson CA see **Sager PT**
McPherson CE see **Singleton CK**
Macpherson CN see **Craig PS**
Macpherson CN see **Irshadullah M**
Macpherson CN see **Watson-Jones DL**
MacPherson D see **Senay H**
McPherson D see **Spain M**
McPherson DD see **Kerber RE**
McPherson DL, Tures C, Starr A: Binaural interaction of the auditory brain-stem potentials and middle latency auditory evoked potentials in infants and adults. Electroencephalogr Clin Neurophysiol 1989 Mar-Apr; 74(2):124-30
MacPherson DS see **Lofgren RP**
Macpherson F, Butterworth G: Sensorimotor intelligence in severely mentally handicapped children. J Ment Defic Res 1988 Dec;32 (Pt 6):465-78
Macpherson F see **Harrap SB**
McPherson FM: A note on the female norms of the HDHQ. Br J Clin Psychol 1988 Sep;27 (Pt 3):263-4
MacPherson G: ... Sends the GPs' contract out for consultation [editorial] BMJ 1989 May 27;298(6685):1406-7
MacPherson G: Close vote and now a ballot on GPs' contract [editorial] BMJ 1989 Jul 1;299(6690):6
Macpherson G: BMA's measured response [editorial] BMJ 1989 Feb 11;298(6670):340-1
McPherson GA, Williamson RC: Massive hemorrhage as the initial appearance of "nonfunctioning" islet cell tumors of the pancreas. Pancreas 1989;4(3):381-5
McPherson GA, Halliday AW, Mansfield AO: Carotid body tumours and other cervical paragangliomas: diagnosis and management in 25 patients. Br J Surg 1989 Jan;76(1):33-6
McPherson GA, Angus JA: Phentolamine and structurally related compounds selectively antagonize the vascular actions of the K+ channel opener, cromromakalim. Br J Pharmacol 1989 Jul;97(3):941-9
McPherson GA see **D'Anastasio C**
McPherson GA see **Wolfe JH**
MacPherson GG: Phenotypic changes in cultured rat dendritic cells: expression of IL-2 receptor, Thy-1 and other antigens. Adv Exp Med Biol 1988;237:765-9
MacPherson GG see **Chao D**
McPherson H see **Tseng CK**
Macpherson IS see **Brach del Prever E**
Macpherson J see **Chamberlain KG**
McPherson J see **Kawchuk LM**
McPherson JD see **Walton DJ**
McPherson JJ see **Spaulding SJ**
McPherson JM, Sawamura SJ, Ogawa Y, Dinsley K, Carrillo P, Piez KA: The growth inhibitor of African green monkey (BSC-1) cells is transforming growth factors beta 1 and beta 2. Biochemistry 1989 Apr 18;28(8):3442-7
McPherson JM see **Clark RA**
Macpherson JM see **Lywood DW**
McPherson JM see **Rhudy RW**
McPherson JM see **Twardzik DR**
Macpherson JM see **van Eyken A**
McPherson JP see **Cerra FB**
Macpherson JS see **Gunnarsson PO**
McPherson K: Cervical cytology policy [letter] Lancet 1989 Jul 15;2(8655):162-3
McPherson K see **Bamford J**
MacPherson K see **Bertin VJ**
McPherson K see **Coope J**
McPherson K see **Coulter A**
McPherson K see **Miller N**
McPherson K see **Roos NP**
McPherson K see **Vessey MP**
MacPherson KI: A new perspective on nursing and caring in a corporate context. ANS 1989 Jul;11(4):32-9
McPherson L: Lectins in the etiology of protein-energy malnutrition. J R Soc Health 1989 Apr;109(2):66-8 (52 ref.)
McPherson LM see **Hare RD**
MacPherson M see **Best A**
McPherson M see **Brewer EJ Jr**
McPherson MA: Recent advances in cystic fibrosis. J Inherited Metab Dis 1988;11 Suppl 1:94-109 (85 ref.)
McPherson MA, Dormer RL: Cystic fibrosis: a defect in stimulus-response coupling. Trends Biochem Sci 1988 Jan; 13(1):10-3 (30 ref.)
McPherson MA see **Bradbury NA**
McPherson MA see **Dougherty C**
McPherson MJ, Baron AJ, Jones KM, Price GJ, Wootton JC: Multiple interactions of lysine-128 of Escherichia coli glutamate dehydrogenase revealed by site-directed mutagenesis studies. Protein Eng 1988 Jul;2(2):147-52
McPherson MJ see **Charalambous BM**
McPherson MJ see **Lightfoot DA**
MacPherson O see **Varley MA**
Macpherson P, Teasdale E: Can computed tomography be relied upon to detect skull fractures? Clin Radiol 1989 Jan; 40(1):22-4
Macpherson P, Teasdale E: CT demonstration of a 5th ventricle--a finding to KO boxers? Neuroradiology 1988; 30(6):506-10
Macpherson P see **Coutinho C**
Macpherson P see **Statham PF**
McPherson PD see **Katz JA**
McPherson PS see **Ghahary A**
McPherson R: The primacy of diet in the treatment of hyperlipidemia. Can Med Assoc J 1989 Mar 15;140(6):677
McPherson R see **Carson B**
McPherson R see **Ho CS**
McPherson RA see **Abbondanzo SL**
McPherson RA see **Dejter SW Jr**
McPherson RA see **Podlasek SJ**
Macpherson RI see **Pai GS**
McPherson RS see **Borrud LG**
McPherson RS see **Newell GR**
McPherson RS see **Vogel VG**
McPherson RW, Traystman RJ: Effects of isoflurane on cerebral autoregulation in dogs. Anesthesiology 1988 Oct; 69(4):493-9
McPherson RW, Koehler RC, Traystman RJ: Effect of jugular venous pressure on cerebral autoregulation in dogs. Am J Physiol 1988 Dec;255(6 Pt 2):H1516-24
McPherson RW, Briar JE, Traystman RJ: Cerebrovascular responsiveness to carbon dioxide in dogs with 1.4% and 2.8% isoflurane. Anesthesiology 1989 May;70(5):843-50
McPherson RW see **Koehler RC**
McPherson RW see **Reid CS**
McPherson RW see **Schaerf FW**
McPherson SD Jr: Sutures for anterior segment surgery. Surv Ophthalmol 1972 Mar-Apr;16(5):305-12 (6 ref.)
Macpherson SG see **Junor BJ**
Macpherson SG see **McGregor JR**
Macpherson SG see **Watson MA**
McPherson SH see **Cranston PE**
Macpherson T see **Hill LM**
McPherson T see **Moore BC**
McPherson TA see **Abdi EA**
Macpherson TA see **Ho HN**
Macpherson TA see **Kelleher MB**
McPhie DL see **Olds JL**
McPhie JL see **Fraser NG**
McPhie P: A reversible unfolding reaction of swine pepsin; implications for pepsinogen's folding mechanism. Biochem Biophys Res Commun 1989 Jan 16;158(1):115-9
McPhie P see **Cheng SY**
McPhie P see **Hogrefe HH**
McPhie P see **Panton LJ**
McPhilemy K see **Griffiths IR**
McPhillips DM, Lindamood C 3d, Heath JE, Hill DL: The disposition and toxicology of retinyl methyl ether in rats dosed orally. Drug Metab Dispos 1988 Sep-Oct; 16(5):683-9
McPhillips JB, Pellettera KM, Barrett-Connor E, Wingard DL, Criqui MH: Exercise patterns in a population of older adults. Am J Prev Med 1989 Mar-Apr;5(2):65-72
McPhillips M see **Knepil J**
McPhillips T see **Weiner DB**
McPhilmy J see **Helm KF**
McPhun V see **Parish CR**
McPhun V see **Warren HS**

McPoil TG, Schuit D, Knecht HG: Comparison of three methods used to obtain a neutral plaster foot impression. Phys Ther 1989 Jun;69(6):448–52
McPoil TG Jr, Adrian M, Pidcoe P: Effects of foot orthoses on center-of-pressure patterns in women. Phys Ther 1989 Feb;69(2):149–54
McPoil TG Jr: Footwear. Phys Ther 1988 Dec; 68(12):1857–65 (25 ref.)
McPoland PR see **Fisher CA**
McProud LM see **Newman CF**
Macq AF see **Octave JN**
Macq AF see **Vitek MP**
McQuade DB see **Bitran D**
McQuade KJ, Sidles JA, Larson RV: Reliability of the Genucom Knee Analysis System. A pilot study. Clin Orthop 1989 Aug;(245):216–9
McQuade M see **Whitehouse DB**
McQuade MJ see **Kern DA**
McQuade MJ see **McGuire JR**
McQuade NC see **Richards RB**
McQuade P see **Zenelos AH**
McQuade R see **Barnett A**
McQuade RD, Chipkin R, Amialky N, Caron M, Iorio L, Barnett A: Characterization of the radioiodinated analogue of SCH 23390: in vitro and in vivo D–1 dopamine receptor binding studies. Life Sci 1988;43(14):1151–60
McQuade RD, Ford D, Duffy RA, Chipkin RE, Iorio LC, Barnett A: Serotonergic component of SCH 23390: in vitro and in vivo binding analyses. Life Sci 1988;43(23):1861–9
McQuade RD see **Chipkin RE**
McQuade TJ, Pitts TW, Tarpley WG: A rapid solution immunoassay to quantify binding of the human immunodeficiency virus envelope glycoprotein to soluble CD4. Biochem Biophys Res Commun 1989 Aug 30; 163(1):172–6
McQuaid A see **Mason J**
McQuaid K see **Rothman SS**
McQuaid S, McCann S, Daly P, Lawlor E, Humphries P: Observations on the transcriptional activity of the glutathione S-transferase pi gene in human haematological malignancies and in the peripheral leucocytes of cancer patients under chemotherapy. Br J Cancer 1989 Apr; 59(4):540–3
McQuaid S see **Cosby SL**
McQuaid S see **Kennedy S**
McQuaker J see **Lautt WW**
McQuaker JE see **d'Almeida MS**
McQuaker JE see **Lautt WW**
McQuarrie IG, Lasek RJ: Transport of cytoskeletal elements from parent axons into regenerating daughter axons. J Neurosci 1989 Feb;9(2):436–46
McQuarrie IG see **Yates AJ**
MacQuarrie R see **Lin TN**
MacQuarrie RA see **Sanjanwala M**
MacQuarrie RA see **Smith RE**
MacQuarrie RA see **Sun GY**
Macquart P see **Banchereau A**
McQuay HJ, Carroll D, Watts PG, Juniper RP, Moore RA: Codeine 20 mg increases pain relief from ibuprofen 400 mg after third molar surgery. A repeat-dosing comparison of ibuprofen and an ibuprofen-codeine combination. Pain 1989 Apr;37(1):7–13
McQuay HJ: Opioids in chronic pain. Br J Anaesth 1989 Aug;63(2):213–26 (78 ref.)
McQuay HJ, Sullivan AF, Smallman K, Dickenson AH: Intrathecal opioids, potency and lipophilicity. Pain 1989 Jan;36(1):111–5
McQuay HJ see **Hand CW**
McQuay HJ see **Jones SF**
McQuay HJ see **Sear JW**
McQuay HJ see **Sullivan AF**
McQueen C see **Kiel JL**
McQueen C see **Tai YH**
McQueen CA, Rosado RR, Williams GM: Effect of nalidixic acid on DNA repair in rat hepatocytes. Cell Biol Toxicol 1989 Jun;5(2):201–6
McQueen CA, Way BM, Williams GM: Genotoxicity of carcinogens in human hepatocytes: application in hazard assessment. Toxicol Appl Pharmacol 1988 Nov;96(2):360–6
McQueen CA, Williams GM: The hepatocyte primary culture/DNA repair test using hepatocytes from several species. Cell Biol Toxicol 1987 Jun;3(2):209–18
McQueen CA see **Tong CC**
McQueen CA see **Williams GM**
McQueen DS see **Grubb BD**
McQueen EG: An unfortunate (start to a) leading article [letter; comment] N Z Med J 1989 Jun 14;102(869):297. **Comment on:** N Z Med J 1989 May 10;102(867):214–5
McQueen EG: The health lark [letter] N Z Med J 1988 Oct 26;101(856 Pt 1):671
MacQueen G, Marshall J, Perdue M, Siegel S, Bienenstock J: Pavlovian conditioning of rat mucosal mast cells to secrete rat mast cell protease II. Science 1989 Jan 6; 243(4887):83–5
MacQueen G see **Bourhis RY**
MacQueen GM, Siegel S: Conditional immunomodulation following training with cyclophosphamide. Behav Neurosci 1989 Jun;103(3):638–47
McQueen J, Semple PF: Divalent cation-induced interconversion of hepatic angiotensin receptor subtypes. Mol Pharmacol 1989 Jun;35(6):809–17
McQueen K see **Nikaein A**
McQueen M see **Dinwoodie A**
McQuide P see **Hinkle J**
McQuide PA: Legislative activity is a nurse's job—let's wake up [editorial] J Neurosci Nurs 1989 Feb;21(1):3–4
McQuillin PH see **Lawrence WT**
McQuillan C see **Young MF**
McQuillan DJ, Yanagishita M, Hascall VC, Bickel M: Proteoglycan biosynthesis in murine monocytic leukemic (M1) cells before and after differentiation. J Biol Chem 1989 Aug 5;264(22):13245–51
McQuillan GM, Townsend TR, Fields HA, Carroll M, Leaky M, Polk BF: Seroepidemiology of hepatitis B virus infection in the United States. 1976 to 1980. Am J Med 1989 Sep 4;87(3A):5S–10S
McQuillan MA see **Lin HY**
McQuillan PM see **Hetherington RG**
McQuillan T, Manolas SG, Hayman JA, Kune GA: Surgical significance of the bile duct of Luschka. Br J Surg 1989 Jul;76(7):696–8
McQuillan TA see **Foster PR**
McQuillan TC, Read AG: Pseudomyxoma peritonei [letter] Med J Aust 1988 Nov 7;149(9):508
McQuillan TC, Castles L: Can the common bile duct drain into the fourth part of the duodenum? Arch Surg 1989 Aug;124(8):984–5
McQuillan TC see **Read AG**
McQuillen EN see **Freedman MA**
McQuillen MP see **Weiner HL**
Macquin-Mavier I, Benichou M, Lorino AM, Lorino H, Istin N, Harf A: Influence of body temperature on histamine-induced bronchoconstriction in guinea pigs. J Appl Physiol 1989 Mar;66(3):1054–8
Macquin-Mavier I, Roudot-Thoraval F, Clerici C, George C, Harf A: Comparative effects of bisoprolol and acebutolol in smokers with airway obstruction. Br J Clin Pharmacol 1988 Sep;26(3):279–84
Macquin-Mavier I, Levame M, Istin N, Harf A: Mechanisms of endothelin-mediated bronchoconstriction in the guinea pig. J Pharmacol Exp Ther 1989 Aug;250(2):740–5
Macquin-Mavier I, Clerici C, Franco-Montoya ML, Harf A: Mechanism of histamine-induced epinephrine release in guinea pig. J Pharmacol Exp Ther 1988 Nov;247(2):706–9
Macquin-Mavier I see **Chinet T**
Macquin-Mavier I see **Gentil B**
Macquin-Mavier I see **Montastruc JL**
Macquin-Mavier I see **Saada M**
McQuinn RL, Pentikäinen PJ, Chang SF, Conard GJ: Pharmacokinetics of flecainide in patients with cirrhosis of the liver. Clin Pharmacol Ther 1988 Nov;44(5):566–72
McQuinn RL see **Forland SC**
McQuinn RL see **Holtzman JL**
McQuinn RL see **Perry JC**
McQuinn RL see **Szabo TS**
McQuinn RL see **Welscher TM**
McQuire D see **Lowe J**
McQuire JA see **Krista LM**
McQuiston CM: The relationship of risk factors for cervical cancer and HPV in college women. Nurse Pract 1989 Apr; 14(4):18, 23, 26
McQuitty DN see **Ernst DN**
McQuitty JC see **Benton G**
M'Rabet A, Dubousset J: Traitement des déformations rachidiennes chez l'infirme moteur cérébral (I.M.O.C.). Rev Chir Orthop 1988;74(7):647–58 (Eng. Abstr.) **(Fre)**
M'Rabet A see **Gioia G**
M'Rad S, Moalla M, Ben Miled K, Falfoul A, Grossin M, Ben Jilani S, Hamza M, Ben Dridi M, Ben Ayed H: Granulomatose de Wegener et grossesse. Une observation. Rev Med Interne 1989 Jan–Feb;10(1):69–72 (16 ref.) (Eng. Abstr.) **(Fre)**
M'Rad S, Le Thi Huong Du, Wechsler B, Monsigny M, Buthiau D, Colchen A, Godeau P: Amylose trachéo-bronchique localisée. Une nouvelle observation avec étude tomodensitométrique et en résonance magnétique nucléaire. Revue de la littérature. Rev Pneumol Clin 1988;44(6):260–5 (55 ref.) (Eng. Abstr.) **(Fre)**
McRae A see **Wigander A**
Macrae AD, Bulpitt CJ: Assessment of postural hypotension in elderly patients. Age Ageing 1989 Mar;18(2):110–2
MacRae AF, Anderson WW: Evidence for non-neutrality of mitochondrial DNA haplotypes in Drosophila pseudoobscura. Genetics 1988 Oct;120(2):485–94
McRae C see **Beck NC**
McRae C see **Parker J**
McRae CU see **Woolfield NF**
McRae D, Gatland DJ, Youngs R, Cook J: Aspiration of middle ear effusions prior to grommet insertion an etiological factor in tympanosclerosis. J Otolaryngol 1989 Aug;18(5):229–31
MacRae D see **Roberts AD**
McRae DG see **Miller RW**
Macrae DJ, Guerreiro D: A simple laryngoscopic technique for the endotracheal intubation of rabbits. Lab Anim 1989 Jan;23(1):59–61
Macrae DJ, Glenville B, McCarthy T, Cooper L, Guerreiro D, Ross DN: Use of an intraaortic balloon pump as a pneumatic ventricular assist device controller. Ann Thorac Surg 1989 May;47(5):752–5
Macrae FA, Mackay IR, Fraser JR: Participation of healthy volunteers in research projects. Med J Aust 1989 Mar 20; 150(6):325–8
MacRae IC: Microbial metabolism of pesticides and structurally related compounds. Rev Environ Contam Toxicol 1989;109:1–87 (363 ref.)
MacRae IC see **Cox JM**
McRae J see **Borland A**
MacRae KD: The value of small clinical trials. Recent Results Cancer Res 1988;111:191–4 (8 ref.)
MacRae KD see **Evans BA**
Macrae KD see **McCartney AC**
MacRae KD see **Speer AG**
McRae KM see **Dorrington KL**
Macrae LK see **Ossenkopp KP**
Macrae M see **Ghoda L**
MacRae PG, Spirduso WW, Wilcox RE: Reaction time and nigrostriatal dopamine function: the effects of age and practice. Brain Res 1988 Jun 7;451(1–2):139–46
Macrae PV see **Beresford AP**
Macrae PV see **Stopher DA**
Macrae R see **Damant A**
MacRae S, Rich L, Phillips D, Bedrossian R: Diurnal variation in vision after radial keratotomy. Am J Ophthalmol 1989 Mar 15;107(3):262–7
MacRae S see **Pepose JS**
McRae SA see **Bond GR**
MacRae SM, Matsuda M, Shellans S: Corneal endothelial changes associated with contact lens wear. CLAO J 1989 Jan–Mar;15(1):82–7
MacRae SM see **Matsuda M**
MacRae SM see **Smith RE**
McRae TA see **Getek TA**
Macrae TH see **Lessman CA**
Macrae W see **Buckley JR**
Macrae WA see **Reay BA**
MacRae WD, Buxton FP, Sibley S, Garven S, Gwynne DI, Davies RW, Arst HN Jr: A phosphate-repressible acid phosphatase gene from Aspergillus niger: its cloning, sequencing and transcriptional analysis. Gene 1988 Nov 30;71(2):339–48
McRae-Degueurce A, Hjorth S, Dillon DL, Mason DW, Tice TR: Implantable microencapsulated dopamine (DA): a new approach for slow-release DA delivery into brain tissue. Neurosci Lett 1988 Oct 17;92(3):303–9
McRae-Degueurce A, Klawans HL, Penn RD, Dahlstrom A, Tanner CM, Goetz CG, Carvey PM: An antibody in the CSF of Parkinson's disease patients disappears following adrenal medulla transplantation. Neurosci Lett 1988 Nov 22;94(1–2):192–7
McRae-Degueurce A, Rosengren L, Haglid K, Augustsson I, Dahlström A: Dopaminergic terminals in the rat locus coeruleus: an immunocytochemical investigation. Acta Physiol Scand 1988 Aug;133(4):583–5
M'Raihi L, Damak ML, Ouzir AL, Ben Slama B, Boukhris R: Une polyradiculonevrite révelatrice d'un cancer du poumon. Tunis Med 1988 May;66(5):477–80 (5 ref.) (Eng. Abstr.) **(Fre)**
M'Raihi L see **Ladjimi S**
M'Raihi ML, Ladjimi S, Djemel A, Zegaya M: Nodules et masses pulmonaires multiples bilatéraux. Rev Mal Respir 1989;6(1):83–4 **(Fre)**
M'Raihi ML, Haltiti R, Zegaya M: Association sclérodermie-carcinome bronchique non bronchiolo-alvéolaire. Rapport d'un cas et revue brève de la littérature. Rev Pneumol Clin 1988;44(4):198–201 (19 ref.) (Eng. Abstr.) **(Fre)**
M'Raihi ML, Ladjimi S, Djemel A, Zegaya M: Une étiologie méconnue des pleurésies: le syndrome d'hyperstimulation ovarienne (rapport d'un cas et discussion physio-pathologique). Rev Pneumol Clin 1989;45(1):43–4 **(Fre)**
M'Raihi ML, Djemel A, Ladjimi S, Drira I, Ben Khamsa S, Zegaya M: Données récentes sur la microbiologie du cancer broncho-pulmonaire. Tunis Med 1987 Dec;65(12):745–8 (8 ref.) (Eng. Abstr.) **(Fre)**
M'Raihi ML see **Slimane H**
M'Raihi ML see **Zegaya M**
Macrander S see **Foley WD**
Macrander SJ see **Erickson SJ**
McRandle B see **Pope JH**
Macreadie IG, Jagadish MN, Azad AA, Vaughan PR: Versatile cassettes designed for the copper inducible expression of proteins in yeast. Plasmid 1989 Mar; 21(2):147–50
McRee DE, Tainer JA, Meyer TE, Van Beeumen J, Cusanovich MA, Getzoff ED: Crystallographic structure of a photoreceptor protein at 2.4 A resolution. Proc Natl Acad Sci U S A 1989 Sep;86(17):6533–7
McRee DE see **Getzoff ED**
McRee DI see **Mitchell CL**
McReid M see **Bell AH**
Macrery RT: Slit-skin smears from the fingers in leprosy. Lepr Rev 1988 Dec;59(4):360–1
McReynolds LA see **Grandea AG 3d**
McReynolds LA see **Maina CV**
McReynolds P: Diagnosis and clinical assessment: current status and major issues. Annu Rev Psychol 1989;40:83–108 (155 ref.)
McReynolds RA see **Taurog JD**
Macri A, Stazi AV, Dojmi di Delupis G: Acute toxicity of furazolidone on Artemia salina, Daphnia magna, and Culex pipiens molestus larvae. Ecotoxicol Environ Safety 1988 Oct;16(2):90–4
Macri A see **Branca M**

Macri' A see **Ciuchini F**
Macri A see **D'Alessandro Gandolfo L**
Macri A see **Griso D**
Macri F see **Martinez FD**
Macri F see **Vianello A**
Macri I see **Bononi P**
Macri I see **Perroni GB**
Macri JN, Krantz DA, Cook EJ, Sorensen K, Kasturi RV: Variability in MSAFP predicted rates of Down syndrome [letter] Am J Hum Genet 1989 Feb;44(2):296–7
Macri L see **Papotti M**
Macri MA, De Luca F, Maraviglia B, Polizio F, Garreffa G, Cavallo S, Natali PG: Study of proton spin–lattice relaxation variation induced by paramagnetic antibodies. Magn Reson Med 1989 Sep;11(3):283–7
Macri PA: Confidentiality—a physician's tool for effective medical treatment. Indiana Med 1989 Feb;82(2):126–9
Macri S see **Lucci S**
Macri V see **Mongini F**
Macrides F see **Henzel WJ**
McRill CM see **Densen P**
Macrina FL see **Volk WA**
McRink A see **Jolley AG**
McRipley RJ see **Gregory WA**
Macripò G, Pepino E, Ronco A, Picciotto F: Su un caso di liposarcoma. Minerva Chir 1988 Apr 15;43(7):645–8 (Eng. Abstr.) **(Ita)**
Macris M see **Lewis RM**
Macris MP, Frazier OH, Van Buren CT, Lammermeier DE, Kahan BD: Improved immunosuppression for heart transplant patients using intravenous doses of cyclosporine. Transplantation 1989 Feb;47(2):311–4
Macris MP, Frazier OH, Van Buren CT, Lammermeier DE, Sweeney MS, Kahan BD: Intravenous administration of cyclosporine for immunosuppression in heart transplant patients. Transplant Proc 1989 Feb;21(1 Pt 3):2487
Macris MP, Barcenas CG, Parnis SM, Fuqua JM, Frazier OH: Simplified method of hemofiltration in ventricular assist device patients. ASAIO Trans 1988 Jul–Sep; 34(3):708–11
Macris MP, Frazier OH: The heart donor: special considerations. Transplant Proc 1988 Oct;20(5 Suppl 7):12–6
Macris MP, Van Buren CT, Sweeney MS, Frazier OH, Duncan JM: Selective use of OKT3 in heart transplantation with the use of risk factor analysis. J Heart Transplant 1989 Jul–Aug;8(4):296–302
Macris MP, Frazier OH, Lammermeier D, Radovancevic B, Duncan JM: Clinical experience with Muromonab-CD3 monoclonal antibody (OKT3) in heart transplantation. J Heart Transplant 1989 Jul–Aug;8(4):281–7
Macris MP see **Frazier OH**
Macris MP see **Lammermeier DE**
Macris MP see **Nakatani T**
Macris MP see **Sweeney MS**
Macris NT see **Shepherd GM**
Macris NT see **Travin M**
MacRitchie F: Spread monolayers of proteins. Adv Colloid Interface Sci 1986 Sep;25(4):341–85 (122 ref.)
MacRitchie M see **Ellenberg M**
McRitchie R see **Minson R**
McRitchie RJ see **Russell AE**
Macro M see **Troussard X**
MacRobbie A see **McGovern EM**
McRobbie SJ, Jermyn KA, Duffy K, Blight K, Williams JG: Two DIF-inducible, prestalk-specific mRNAs of Dictyostelium encode extracellular matrix proteins of the slug. Development 1988 Oct;104(2):275–84
McRobbie SJ see **Early A**
MacRobert AJ see **Tralau CJ**
McRoberts GW see **Best CT**
McRoberts JW see **Gomella LG**
McRoberts JW see **Hermansen DK**
McRoberts K see **Maahs E**
McRoberts MJ see **Wu JC**
Macron JM, Mariot D, Wallois F, Duron B: Phrenic-to-phrenic inhibition and excitation in spinal cats. Neurosci Lett 1988 Aug 15;91(1):24–9
McRorie TI see **Fuller JD**
McRoy RG see **Grotevant HD**
MacRury S see **Small M**
MacRury SM, Small M, MacCuish AC, Lowe GD: Association of hypertension with blood viscosity in diabetes. Diabetic Med 1988 Dec;5(9):830–4
Macrury SM see **Dominiczak MH**
Macrus R see **da Silva JP**
Macrus R see **Diógenes MS**
Macry V see **Anastasatu C**
Macsai MS, Hillman DS, Robin JB: Branhamella keratitis resistant to penicillin and cephalosporins. Case report. Arch Ophthalmol 1988 Nov;106(11):1506–7
Macsai-Kaplan MS see **Kuszak JR**
McShaffrey DG see **Haskell NH**
McShaffrey DG see **Hawley DA**
McShan DL see **Ten Haken RK**
McShan DL see **Weeks KJ**
McShane A see **Kennedy TP**
McShane AJ, Crowley K, Shayevitz JR, Michael JR, Adkinson NF Jr, Traystman RJ, Gartner GH: Barbiturate anesthetics inhibit thromboxane-, potassium-, but not angiotensin-induced pulmonary vasoconstriction. Anesthesiology 1989 May;70(5):775–9
McShane AJ see **Shayevitz JR**
McShane D, el Sherif I, Doyle-Kelly W, Fennell G, Walsh M: Dermoids ('hairy polyps') of the oro-nasopharynx. J Laryngol Otol 1989 Jun;103(6):612–5
McShane D see **Cohen H**
McShane D see **Goldberg M**
McShane DJ see **Edworthy SM**
McShane DP, Walsh MA: Nasal granuloma gravidarum. J Laryngol Otol 1988 Sep;102(9):828–30
McShane DP: Analysis of night-time and weekend otolaryngology service. Ir J Med Sci 1989 Jun;158(6):150–2
McShane DP, Hyde ML, Alberti PW: Tinnitus prevalence in industrial hearing loss compensation claimants. Clin Otolaryngol 1988 Oct;13(5):323–30
McShane J see **Grace PA**
McShane M see **Scott DJ**
McShane MA see **Gillespie SH**
McShane MD, Birch S, Gazzard VM, Humphries KN, Chant AD: Peroperative monitoring of distal transluminal dilatation. JCU 1988 Nov–Dec;16(9):659–62
McShane MD, Gazzard VM, Clifford PC, Humphries KN, Webster JH, Chant AD: Duplex ultrasound monitoring of arterial grafts: prospective evaluation in conjunction with ankle pressure indices after femorodistal bypass. Eur J Vasc Surg 1987 Dec;1(6):385–90
McShane MD, Chant AD: Femorodistal graft stenoses [letter; comment] Br J Surg 1989 Jan;76(1):103–4. **Comment on:** Br J Surg 1988 Aug;75(8):737–40
McShane MD, Chant AD: Failure of duplex scanning to demonstrate an anomalous branch of the internal carotid artery. Eur J Vasc Surg 1987 Jun;1(3):213–4
McShane MD, Gazzard VM, Clifford PC, Hacking CN, Fairhurst JJ, Humphries KN, Birch SJ, Webster JH, Chant AD: Duplex ultrasound assessment of femorodistal grafts: correlation with angiography. Eur J Vasc Surg 1987 Dec; 1(6):409–14
McShane MD see **Thompson JF**
McShane P, Sutton R, Gray DW, Morris PJ: Protease activity in pancreatic islet isolation by enzymatic digestion. Diabetes 1989 Jan;38 Suppl 1:126–8
McShane P see **Gray DW**
McShane P see **Sutton R**
McShane PM: In vitro fertilization, GIFT and related technologies—hope in a test tube. Women Health 1987; 13(1–2):31–46 (31 ref.)
McShane PM see **Hornstein MD**
McShane PM see **Kiessling AA**
McShane TM see **Zavos PM**
McSharry C see **Colloff MJ**
McSheffrey JB see **Hogan D**
McSherry B see **Baran DT**
McSherry BJ, Valli VE: Veterinary clinical pathology 1888–1988. J Comp Pathol 1988 Jul;99(1):27–40
McSherry CK: Cholecystectomy: the gold standard. Am J Surg 1989 Sep;158(3):174–8 (14 ref.)
McSherry CK see **Cohen BI**
McSherry CK see **Malt R**
McSherry CK see **Matoba N**
McSherry DM see **McCrea JD**
McSherry E see **Larson DB**
McSherry J: Parasitology: diagnostic yield of stool examination [letter] Can Med Assoc J 1989 Sep 15; 141(6):507–8
McSherry TM: Program experiences with the solvent abuser in Philadelphia. NIDA Res Monogr 1988;85:106–20
McSoley T see **Miner JD**
McSorley C see **Lobo-Yeo A**
McSorley CG, Isaac JE, McFarlane BM, McFarlane IG, Williams R: Production of murine monoclonal antibodies against a liver-specific, species cross-reactive antigen in the liver-specific lipoprotein (LSP) preparation. J Immunol Methods 1988 Nov 10;114(1–2):161–6
McSorley CG see **Sipos J**
McSorley P see **Brandt J**
McSorley T see **Richardson DR**
McSteele AD see **Kirkness CM**
MacStravic RS: Evaluating health care advertising. Health Care Manage Rev 1988 Summer;13(3):45–57
MacStravic S: Market and market segment portfolio assessment for hospitals. Health Care Manage Rev 1989 Summer;14(3):25–32 (21 ref.)
MacStravic S: Market administration in health care delivery. Health Care Manage Rev 1989 Winter;14(1):41–8 (20 ref.)
McSwain HF see **Mitchell DE**
McSwain JL see **Sauer JR**
McSwain NE Jr see **Frame SB**
McSwain NE Jr see **Payne JM**
McSwain NE Jr see **Timberlake GA**
MacSween J see **Dooley JM**
MacSween JM see **Fernandez LA**
MacSween M see **MacDonald AS**
MacSween RN see **Anthony R**
MacSween RN see **Burt AD**
MacSween RN see **Goudie BM**
MacSween RN see **McMillan MA**
Macswoen RN see **Quigley EM**
MacSween RN see **Williams DJ**
MacSween RN see **Wilson C**
MacSween S see **Fabiano L**
McSweeney FK, Melville CL, Higa J: Positive behavioral contrast across food and alcohol reinforcers. J Exp Anal Behav 1988 Nov;50(3):469–81
McSweeney MB see **Baber RJ**
McSweeney TD see **Howie MB**
McSwiggen JA, Cech TR: Stereochemistry of RNA cleavage by the Tetrahymena ribozyme and evidence that the chemical step is not rate-limiting. Science 1989 May 12; 244(4905):679–83
McTaggart L see **Griffiths PG**
McTaggart LA, Elliott TS: What makes microbes stick? [letter] Lancet 1989 Feb 11;1(8633):324
McTaggart WG see **Cardàs D**
McTavish A see **Randall JM**
McTavish D, Sorkin EM: Verapamil. An updated review of its pharmacodynamic and pharmacokinetic properties, and therapeutic use in hypertension. Drugs 1989 Jul;38(1):19–76 (400 ref.)
McTeague E see **McNicol AM**
McTeague S see **Dryden W**
McTernan EJ: The impact of independent practice upon allied health education. J Allied Health 1989 Jan; 18(1):87–93 (0 ref.)
Mactier RA, Nolph KD: CAPD: after the first ten years. Blood Purif 1989;7(2–3):65–73 (58 ref.)
Mactier RA, Khanna R, Moore H, Russ J, Nolph KD, Groshong T: Kinetics of peritoneal dialysis in children: role of lymphatics. Kidney Int 1988 Jul;34(1):82–8
Mactier RA, Lager A, Khanna R: Diabetic glomerulosclerosis without concurrent diabetes mellitus. South Med J 1988 Dec;81(12):1573–7 (20 ref.)
Mactier RA, Khanna R: Absorption of fluid and solutes from the peritoneal cavity. Theoretic and therapeutic implications and applications. ASAIO Trans 1989 Apr–Jun; 35(2):122–31 (101 ref.)
Mactier RA, Khanna R, Moore H, Twardowski ZJ, Nolph KD: Pharmacological reduction of lymphatic absorption from the peritoneal cavity increases net ultrafiltration and solute clearances in peritoneal dialysis. Nephron 1988; 50(3):229–32
McTiernan MJ, Burchfield DJ, Abrams RM, Cassin S: Carboxy- and oxyhemoglobin in pregnant ewe and fetus after inhalation of marijuana, marijuana placebo and tobacco cigarette smoke. Life Sci 1988;43(24):2043–7
McTigue C, Scurry JP, Silberstein M: Unilateral pulmonary edema associated with pulmonary arterial compression. Australas Radiol 1988 Aug;32(3):390–3
McTigue MK see **Campbell L**
M'timet B see **Ben Abid H**
M'Timet B see **Meddeb B**
M'Timet S see **Gharbi HA**
M'Timet S see **el May M**
McTurk G see **Ockleford C**
McTurnan WG see **Khoobehi B**
Mactutus CF: Developmental neurotoxicity of nicotine, carbon monoxide, and other tobacco smoke constituents. Ann N Y Acad Sci 1989;562:105–22 (76 ref.)
Macuacua R see **Hirs SK**
Maculotti L see **Paradisi F**
Macua I see **Myers JE**
Macura AB: Badania nad flora mykologiczna przestrzeni międzypalcowych stóp. Przegl Dermatol 1986 Jul–Aug; 73(4):293–6 (Eng. Abstr.) **(Pol)**
Macura AB, Dwernicka B: Wpływ syntetycznych leków przeciwgrzybiczych na przyleganie grzybów Candida albicans in vitro do nabłonka jamy ustnej. Med Dosw Mikrobiol 1989;41(1):67–70 (Eng. Abstr.) **(Pol)**
Macura AB: The influence of some antifungal drugs on in vitro adherence of Candida albicans to human buccal epithelial cells. Mycoses 1988 Jul;31(7):371–6
Macura AB, Pawlik B, Dwernicka B: Wpływ przeciwgrzybiczych antybiotyków polienowych na przyleganie grzybów Candida albicans do nabłonka jamy ustnej in vitro. Med Dosw Mikrobiol 1988;40(4):238–43 (Eng. Abstr.) **(Pol)**
Macura-Gina M see **Bogdanowski T**
Macurová H see **Hasková V**
Macurová H see **Hoza J**
Macurová H see **Kasík J**
Macurová H see **Sosna T**
McVary KT, Dalton DP, Blum MD: Acute intestinal pseudo-obstruction (Ogilvie's syndrome) complicating radical retropubic prostatectomy. J Urol 1989 May; 141(5):1210–2
McVary KT, O'Connor VJ: Transmission of nonA/nonB hepatitis during coagulation pyelolithotomy. J Urol 1989 Apr;141(4):923–5
McVary KT, Maizels M: Urinary obstruction reduces glomerulogenesis in the developing kidney: a model in the rabbit. J Urol 1989 Aug;142(2 Pt 2):646–51; discussion 667–8
McVary KT see **Chung SK**
McVaugh W, Lawrence B, Kulkarni A, Pizzini R, Van Buren C, Rudolph F, Wolinsky I, Dafny N: Suppression of opiate withdrawal by cyclosporin A and dietary modification. Life Sci 1989;44(14):977–83
McVay L see **Silverman PM**
McVay LV see **Zeman RK**
McVay PA, Hoag RW, Hoag MS, Toy PT: Safety and use of autologous blood donation during the third trimester of pregnancy. Am J Obstet Gynecol 1989 Jun; 160(6):1479–86; discussion 1486–8
McVeagh P see **Miller JJ**
McVean A see **Stelling J**

MacVean DW see Alexander BH
MacVean DW see Collins JK
McVeigh GE, Dalle EB, Ravenscroft A, Galloway DB, Johnston GD: Low and conventional dose cyclopenthiazide on glucose and lipid metabolism in mild hypertension. Br J Clin Pharmacol 1989 Apr;27(4):523–6
McVeigh JJ see Lopaschuk GD
McVerry BA see Howard MR
McVerry PH see Frank AL
McVerry PH see Marchant CD
McVety DS: Old-fashioned care still makes the difference. MCN 1989 Mar–Apr;14(2):126–8
McVey D see Mohr LJ
McVey DS, Anderson NV: Antibodies to Escherichia coli J5 core glycolipids in gnotobiotic and conventionally reared piglets. Vet Microbiol 1989 Mar;19(3):283–9
McVey DS, Lean RW, Purdy CW, Richards AE: Antibodies to Pasteurella haemolytica somatic antigens in two models of the bovine respiratory disease complex. Am J Vet Res 1989 Apr;50(4):443–7
McVey DS, Lean RW: Total and antigen-specific serum immunoglobulin isotype concentrations in hyperimmunized cattle that have undergone plasmapheresis. Am J Vet Res 1989 May;50(5):758–61
McVey DS, Lean RW: Antibody complement-dependent bacteriolysis in experimentally induced pasteurellosis in mice. Am J Vet Res 1989 May;50(5):762–8
McVey G see Kennedy SH
McVey J see Park DL
McVey JH see Graham A
McVey JH see Nomura S
McVey JL see Park DL
McVey LJ, Becker PM, Saltz CC, Feussner JR, Cohen HJ: Effect of a geriatric consultation team on functional status of elderly hospitalized patients. A randomized, controlled clinical trial [see comments] Ann Intern Med 1989 Jan 1; 110(1):79–84. Comment in: Ann Intern Med 1989 Jun 1;110(11):942
McVey LJ, Studenski SA: Falls in the elderly. Adv Clin Rehabil 1988;2:108–31 (129 ref.)
McVey LJ, Davis DE, Cohen HJ: The 'aging game'. An approach to education in geriatrics. JAMA 1989 Sep 15; 262(11):1507–9
McVey M see Pescharz P
McVicar AJ: Dose-response effects of pressor doses of arginine vasopressin on renal haemodynamics in the rat. J Physiol (Lond) 1988 Oct;404:535–46
McVicar AJ: Renal response of conscious rats to the simultaneous infusion of glucose and saline. Diabetes Res 1988 Nov;9(3):139–43
MacVicar BA, Tse FW: Norepinephrine and cyclic adenosine 3'5'-cyclic monophosphate enhance a nifedipine-sensitive calcium current in cultured rat astrocytes. GLIA 1988; 1(6):359–65
MacVicar BA see Tse FW
MacVicar BA see Williams PJ
McVicar DW, Merchant RE, Merchant LH, Young HF: Corticosteroids inhibit the generation of lymphokine-activated killer activity in vitro. Cancer Immunol Immunother 1989;29(3):211–8
McVicar DW see Merchant RE
McVicar GN, Parker PA: Spectrum dip estimator of nerve conduction velocity. IEEE Trans Biomed Eng 1988 Dec; 35(12):1069–76
MacVicar J see Anwar M
MacVicar J see Wood PL
McVicar JP, Luce JM: Management of spinal cord injury in the critical care setting. Crit Care Clin 1986 Oct; 2(4):747–58 (62 ref.)
McVicar JW see Lairmore MD
McVicar M see Chandra M
McVicar MI see Chandra M
McVicar R see Ralston SH
McVicker RF see Brahos GJ
McVie G see Anderson G
McVie G see Ho AD
McVie JC: Counting costs of care [editorial] J Clin Oncol 1988 Oct;6(10):1529–31
McVie JG see Baldew GS
McVie JG see Los G
McVie JG see Nagel JD
McVie JG see Postmus PE
McVittie DJ see Bilan RA
McVittie E see Britton FC
McVittie LD, Sibley DR: Solubilization of phencyclidine receptors from rat cerebral cortex in an active ligand binding state. Life Sci 1989;44(23):1793–802
McVittie LD, Gurd RS: Stabilization of soluble active rat liver glucagon receptor. Arch Biochem Biophys 1989 Aug 15;273(1):254–63
MacVittie TJ see Bowers GJ
MacVittie TJ see Monroy RL
MacVittie TJ see Natanson C
MacVittie TJ see Patchen ML
MacVittie TJ see Schwartz GN
McVoy MA, Adler SP: Immunologic evidence for frequent age-related cytomegalovirus reactivation in seropositive immunocompetent individuals. J Infect Dis 1989 Jul; 160(1):1–10
McWade D see Rangachari PK
McWaine DE, Procci WR: Drug-induced sexual dysfunction. Med Toxicol Adverse Drug Exp 1988 Jul–Aug; 3(4):289–306 (121 ref.)
McWalter GM, Alexander JB, del Rio CE, Knott JW: Cutaneous sinus tracts of dental etiology. Oral Surg Oral Med Oral Pathol 1988 Nov;66(5):608–14
MacWalter RS see Fraser CG
MacWalter RS see Philp I
MacWalter RS see Sharp RA
McWaters DS see Lam BL
McWaters N, Harwood C, Morton D: Step by step on a piece of string: an illustration of community work as a social health strategy. Community Health Stud 1989;13(1):23–33
McWatters A, Franco M, Vaidya S, Fish J: The effect of UV treated allogeneic cells upon host reactivity in MECLR. Transplant Proc 1989 Feb;21(1 Pt 1):273–5
(McWeeney EJ), Healy TM: E. J. McWeeney: Ireland's first professor of pathology. Ir J Med Sci 1989 Jun;158(6):165–7
McWeeny DJ see Baxter MJ
McWeeny OJ see Robillard JE
McWeeny OJ see Varille VA
MacWhannell A, Boon AP, Neuberger J, Boughton BJ: Severe haemolytic anaemia associated with fatal cholestatic liver disease. Clin Lab Haematol 1989;11(2):143–6
McWherter CA, Walkenhorst WF, Campbell EJ, Glover GI: Novel inhibitors of human leukocyte elastase and cathepsin G. Sequence variants of squash seed protease inhibitor with altered protease selectivity. Biochemistry 1989 Jul 11; 28(14):5708–14
McWherter GR see Zimmerman RH
McWhinney BC see Cowley DM
McWhinney BC see de Leacy EA
McWhinney IR: Family dynamics in the achievement of symptom control. J Palliat Care 1989 Jun;5(2):37–9
McWhinney IR: 'An acquaintance with particulars...'. Fam Med 1989 Jul–Aug;21(4):296–8
McWhinnie DL, Fuggle SV, Azevedo LS, Carter NP, Morris PJ: Correlation of HLA class II antigen induction and cellular infiltration in renal allograft rejection. Transplant Proc 1989 Feb;21(1 Pt 1):320–1
McWhinnie DL, Hughes D, Fuggle SV, Dunnill MS, Carter NP, Morris PJ: Immunohistology or conventional histology for the diagnosis of renal allograft rejection? Transplant Proc 1989 Feb;21(1 Pt 2):1888–9
McWhinnie DL see Foot RA
McWhinnie DL see Fuggle SV
McWhinnie PM see Boobbyer DN
McWhirter A see Black CM
McWhirter K see Gandara DR
McWhirter PD see Rubin FA
McWhirter WR, Stiller CA, Lennox EL: Carcinomas in childhood. A registry-based study of incidence and survival. Cancer 1989 Jun 1;63(11):2242–6
McWhorter AC see Beltran P
McWhorter AC see Tamura K
McWhorter JE: Office management of rheumatic disease. Pharmacology and laboratory evaluation. Orthop Clin North Am 1988 Oct;19(4):867–75
McWhorter JH, Rosencrance J: Environmental lithium and major cardiovascular disease: hypothesis testing of an issue [editorial] W V Med J 1988 Sep;84(9):406
McWhorter JH, McWhorter WV: Use of a filter standard to ophthalmology [letter] Aviat Space Environ Med 1989 Jun;60(6):619
McWhorter JH: The physician as critic [letter] J Med Ethics 1988 Sep;14(3):165–6
McWhorter JM see Gower DJ
McWhorter JM see Hanna JW
McWhorter JM see Kerr JS
McWhorter JM see Lee KS
McWhorter WP, Schatzkin AG, Horm JW, Brown CC: Contribution of socioeconomic status to black/white differences in cancer incidence. Cancer 1989 Mar 1; 63(5):982–7
McWhorter WP, Polis MA, Kaslow RA: Occurrence, predictors, and consequences of adult asthma in NHANESI and follow-up survey. Am Rev Respir Dis 1989 Mar; 139(3):721–4
McWhorter WP see Mayer WJ
McWhorter WV see McWhorter JH
McWilliam AS, Stewart GA: Production of multilamellar, small unilamellar and reverse-phase liposomes containing house dust mite allergens. Potential adjuvants in the immunotherapy of allergic disease. J Immunol Methods 1989 Jul 6;121(1):53–60
McWilliam AS, Vogel P: Immunological studies with liposome-bound corynetoxins. Vet Immunol Immunopathol 1988 Jul;19(1):21–30
McWilliam C, Copeland JR, Dewey ME, Wood N: The Geriatric Mental State Examination as a case-finding instrument in the community. Br J Psychiatry 1988 Feb; 152:205–8
McWilliam J see Beech A
McWilliam JR see Durcan MJ
McWilliam JR see Von Kreuter BF
McWilliam JS see Kerr WJ
McWilliam L see Doyle L
McWilliam L see Lind MJ
MacWilliam L see Wielgosz AT
McWilliam LJ see Fleming SJ
McWilliam P see Bradley DG
McWilliam PN, Maqbool A, Batten TF: Distribution of calcitonin gene-related peptide-like immunoreactivity in the nucleus ambiguus of the cat. J Comp Neurol 1989 Apr 8;282(2):206–14
McWilliam PN, Shepheard SL: A GABA-mediated inhibition of neurones in the nucleus tractus solitarius of the cat that respond to electrical stimulation of the carotid sinus nerve. Neurosci Lett 1988 Dec 5;94(3):321–6
McWilliam PN see Bennett JA
McWilliam PN see Taylor LM
McWilliam PN see Tolling ST
McWilliam R see Tolmie JL
McWilliam RC see Balakrishnan G
McWilliam RC see Davidson JE
McWilliams A, Carey P: Online information on AIDS [letter] J R Coll Gen Pract 1988 Sep;38(314):422
McWilliams B see Katz R
MacWilliams B see Zand T
McWilliams E see McDonald K
(McWilliams J), Bloomfield P, Boon NA: A century of cardiac pacing [editorial] BMJ 1989 Feb 11;298(6670):343–4
McWilliams MJ see Watson DK
McWilliams NB see Kornstein MJ
MacWilliams PS see Kiorpes AL
McWilliams SA see Wilson SM
McWilliams WE see Nicolau G
Macy DW: Canine and feline mast cell tumors: biologic behavior, diagnosis, and therapy. Semin Vet Med Surg (Small Anim) 1986 Feb;1(1):72–83 (87 ref.)
Macy DW, Easley BA, Gillette EL: In vitro susceptibility of canine tumor stem cells to doxorubicin. Am J Vet Res 1988 Nov;49(11):1903–5
Macy DW see Thrall DE
Macy E, Bulpitt K, Champlin RE, Saxon A: Anaphylaxis to infusion of autologous bone marrow: an apparent reaction to self, mediated by IgE antibody to bovine serum albumin. J Allergy Clin Immunol 1989 May;83(5):871–5
Macy E, Kemeny M, Saxon A: Enhanced ELISA: how to measure less than 10 picograms of a specific protein (immunoglobulin) in less than 8 hours. FASEB J 1988 Nov; 2(14):3003–9
Macy E see Sherr E
Macy EM, Adelman DC: Abnormal T-cell subsets in normal persons [letter] N Engl J Med 1988 Dec 15;319(24):1608–9
Macy JM see Melville SB
Macy LJ see White EL
Macy M see Chen TR
Macy ML see Hay RJ
Macy TD see Lewis JL
Macyszyn G see Szyrocka-Szwed K
M'zali H see Menuelle P
Mączyńska-Rusiniak B see Wójcik T
Maczynski CL see Gates AH
Mada Y see Konishi H
Madácsy L see Orosz L
Madagame E see Bonadio WA
Madahil S see Nascimento F
Madaiah M see Shet MS
Madaio MP see Carlson JA
Madaio MP see Naparstek Y
Madaio MP see Sabbaga J
Madajewicz S, Flore JJ, Zarrabi MH: Clinical experience with 5-FU/DDP +/- OHDW combination chemotherapy in patients with advanced colorectal carcinoma. Adv Exp Med Biol 1988;244:295–302
Madakasira S, Cain HI: Integrating research projects into clinical service settings. Hosp Community Psychiatry 1988 Aug;39(8):888–90
Madakasira S: Amoxapine-induced neuroleptic malignant syndrome. DICP 1989 Jan;23(1):50–1, 55
Madakasira S see Berger BR
Madaliev IN see Kakharov AN
Madalińska M, Droszcz W, Piotrowska B: Działania niepożądane acetonidu triamcynolonu w przebiegu długotrwałego stosowania u chorych na astmę oskrzelową. Pol Tyg Lek 1988 May 23;43(21):685–8 (Eng. Abstr.) (Pol)
Madalińska M see Piotrowska B
Madaliński K, Webster AD, Bernatowska E: The role of serum factors and influence of intravenous immunoglobulins on phagocytosis of campylobacter species. Acta Paediatr Hung 1988–89;29(1–2):143–6
Madaliński K see Bernatowska-Matuszkiewicz E
Madaliński K see Stachowski J
Madalos P see Adamopoulos PN
Madalosso F see Doretti L
Madamba SG see Moore SD
Madaminov IaK see Meimanaliev TS
Madan A see Sharma TN
Madan E, Kemp J, Westblom TU, Subik M, Sexton S, Cook J: Evaluation of staining methods for identifying Campylobacter pylori. Am J Clin Pathol 1988 Oct; 90(4):450–3
Madan E, Meyers MP, Amortegui AJ: Histologic manifestations of perinatal genital mycoplasmal infection. Arch Pathol Lab Med 1989 May;113(5):465–9
Madan E see Scott LA
Madan E see Valentovic MA
Madan E see Westblom TU
Madan I see Khan ZH
Madan M see Sharma YR
Madan N see Rusia U
Madanagopalan N see Mohan V
Madanagopalan N see Thillai Thiruvadi Vallal S

Madanagopalan N see **Victor S**
Madanat FF see **Tuddenham EG**
Madani A see **Bodaghi E**
Madani AA see **el-Obeid HA**
Madani AA see **al-Rashood KA**
Madani AA see **el Tahir KE**
Madani F see **Pliskin ME**
Madani ME see **Hossain A**
Madani MO, Rahal MS, Zawia MT, Elawhaishi BA: Puberty and early sexual development in Libyan fat-tailed ram lambs. Br Vet J 1989 May-Jun;145(3):276–88
Madanu JH see **Farmer ME**
Madapallimattam G see **Hay DI**
Madar D see **Bear JV**
Madar J, Asherson GL, Colizzi V, Zembala M: IL-2 influences the balance between immunity and unresponsiveness in the picryl (TNP) contact sensitivity system by blocking the development or action of an Lyt-2+, I-J+ T suppressor cell. Cell Immunol 1988 Nov; 117(1):209–17
Madar V see **Sekulovski K**
Madar Z: Pyruvate dehydrogenase and glycogen synthase activity at transition from fasted to fed state. Biochem Med Metab Biol 1989 Apr;41(2):93–104
Madar Z: Metabolic consequences of the alpha-glucosidase inhibitor BAY-M-1099 given to nondiabetic and diabetic rats fed a high-carbohydrate diet. Am J Clin Nutr 1989 Jan;49(1):106–11
Madar Z see **Shamay A**
Madara EJ see **Leventhal GS**
Madara J see **Glassman M**
Madara JL: Loosening tight junctions. Lessons from the intestine. J Clin Invest 1989 Apr;83(4):1089–94 (66 ref.)
Madara JL, Stafford J: Interferon-gamma directly affects barrier function of cultured intestinal epithelial monolayers. J Clin Invest 1989 Feb;83(2):724–7
Madara JL: Epithelial cells develop membrane wounds—and recover! Gastroenterology 1989 May;96(5 Pt 1):1360–1
Madara JL see **Cooper HS**
Madara JL see **Hecht G**
Madara JL see **Moore R**
Madara JL see **Nash S**
Madarame H, Sakurai H, Konno S: Choriocarcinoma in a DDD mouse: a case report with immunohistochemical and ultrastructural studies. Lab Anim Sci 1989 May;39(3):255–8
Madarame H, Kumagai M, Suzuki J, Watanabe A, Konno S: Pulmonary alveolar microlithiasis in Afghan pika (Ochotona rufescens rufescens). Vet Pathol 1989 Jul; 26(4):333–7
Madarame T see **Sakuma T**
Madarang MG see **Douglas JT**
Madarász E: Effects of triiodothyronine on the development of GFAP-immunoreactivity and CAT-activity in monolayer cultures of embryonal rat forebrain cells. Int J Dev Neurosci 1987;5(3):255–62
Madariaga H see **Palacios M**
Madariaga J, Duboys EB, Stern JT: Use of contralateral rectus femoris flap: an alternative for covering exposed femoral vessels of the thigh. J Surg Oncol 1989 Jul; 41(3):206–9
Madariaga Vidal M see **Sabas Olabarría JA**
Madarikan BA, Lari J: Unilateral biorchism associated with contralateral rudimentary uterus. J Pediatr Surg 1989 Jun; 24(6):607
Madarnas P see **Bissonnette E**
Madarnas P see **Vobecky J**
Madassery J see **MacDermott RP**
Madassery JV see **Coleman T**
Madaule P see **Chardin P**
Madaus S see **Swanepoel CR**
Maddaford TG see **Pierce GN**
Maddahi J see **Bairey CN**
Maddahi J see **Berman DS**
Maddahi J see **Kiat H**
Maddahi J see **Ostrzega E**
Maddahi J see **Rodrigues EA**
Maddahi J see **Wackers FJ**
Maddahi J see **Weiss AT**
Maddahian E see **Brower KJ**
Maddaiah GP see **Balasubramanyam M**
Maddaiah VT, Miller PS: Effects of ammonium chloride, salicylate, and carnitine on palmitic acid oxidation in rat liver slices. Pediatr Res 1989 Feb;25(2):119–23
Maddalena A, Spence JE, O'Brien WE, Nussbaum RL: Characterization of point mutations in the same arginine codon in three unrelated patients with ornithine transcarbamylase deficiency. J Clin Invest 1988 Oct; 82(4):1353–8
Maddalena A see **Cavolina P**
Maddalena A see **Di Leonardo A**
Maddalena A see **Spence JE**
Maddalena F see **Bellotto F**
Maddalena F see **Martini B**
Maddalena F see **Ramondo A**
Maddaleno M, Florenzano R, Santa Cruz X, Vidal R: Consumo de flunitrazepan vía nasal en adolescentes marginales de Santiago de Chile. Rev Med Chil 1988 Jul; 116(7):691–4 (Eng. Abstr.) **(Spa)**
Maddalon G, Occella E, Trimarchi R: Affinamento delle modalità di analisi diffrattometrica in rapporto alla superficie di preparato esposta ai raggi X. Med Lav 1989 Jan-Feb;80(1):78–89 (Eng. Abstr.) **(Ita)**
Maddaloni D see **Mossetti G**
Maddaloni G see **Alteri S**
Maddaluna A see **Prati F**
Maddaluno J see **Migaut E**
Maddaluno JF, Faull KF: Inhibition of mushroom tyrosinase by 3-amino-L-tyrosine: molecular probing of the active site of the enzyme. Experientia 1988 Oct 15;44(10):885–7
Maddaluno JF see **Faull KF**
Maddaus MA see **Billiar TR**
Maddaus MA see **Wells CL**
Madden A see **Glaholm J**
Madden A see **Shortt C**
Madden AE see **Gee W**
Madden AM see **Nicholson ML**
Madden AP: Cuff dilatation of a tracheostomy pack [letter] Anaesthesia 1989 May;44(5):450
Madden AT see **Finn MM**
Madden B see **Robinson K**
Madden BJ see **Sullivan WP**
Madden BP, Walker F, Gaffney E, Keogh JA: A case of IgA nephropathy associated with vitiligo, primary hypothyroidism and primary adrenocortical insufficiency. Ir J Med Sci 1989 Jun;158(6):153–4
Madden C see **Kanter RK**
Madden CM see **Terndrup TE**
Madden DJ, Blumenthal JA: Slowing of memory-search performance in men with mild hypertension. Health Psychol 1989;8(2):131–42
Madden DJ see **Blumenthal JA**
Madden DL see **Kessler MJ**
Madden DL see **Kurtzke JF**
Madden EA, Storrie B: Effect of acidotropic amines on the accumulation of newly synthesized membrane and luminal proteins in Chinese-hamster ovary (CHO) cell lysosomes. Biochem J 1989 Mar 15;258(3):843–51
Madden F see **Thomas C**
Madden G: Facial nerve palsy following tympanmastoid surgery [letter] Arch Otolaryngol Head Neck Surg 1989 May;115(5):635
Madden G see **Ancott W**
Madden G see **Prinsley P**
Madden GJ, Robinson AC: Minitracheostomy—a report of a proposed further development [letter] Ann R Coll Surg Engl 1989 Jul;71(4):272–3
Madden GM see **Grotz RL**
Madden J see **Kischer CW**
Madden JF, Han SH, Siegel LM, Spiro TG: Resonance Raman studies of Escherichia coli sulfite reductase hemoprotein. 2. Fe4S4 cluster vibrational modes. Biochemistry 1989 Jun 27;28(13):5471–7
Madden JF see **Han SH**
Madden JM see **Stanfield JT**
Madden JS: Aetiology of alcohol dependence in women [letter] Br J Hosp Med 1989 Jan;41(1):98
Madden K see **Lyon PD**
Madden KA, Landy A: Rho-dependent transcription termination in the tyrT operon of Escherichia coli. Gene 1989;76(2):271–80
Madden KR see **Cregg JM**
Madden KS, Felten SY, Felten DL, Sundaresan PR, Livnat S: Sympathetic neural modulation of the immune system. I. Depression of T cell immunity in vivo and vitro following chemical sympathectomy. Brain Behav Immun 1989 Mar;3(1):72–89
Madden KS see **Felten SY**
Madden M see **Gee AP**
Madden M see **Jones WG**
Madden MC, Crafard P: A variation of transmission electron microscope sample preparation for VLSI analysis. J Electron Microsc Tech 1989 Feb;11(2):161–6
Madden MC see **Andersen RC**
Madden MC see **McMillin JB**
Madden ME, Sarras MP Jr: The pancreatic ductal system of the rat: cell diversity, ultrastructure, and innervation. Pancreas 1989;4(4):472–85
Madden ME, Sarras MP Jr: Morphological and biochemical characterization of a human pancreatic ductal cell line (PANC-1). Pancreas 1988;3(5):512–28
Madden MJ see **Moscow JA**
Madden MR, Faull DE, Finkelstein JL, Goodwin CW, Marzulli V, Yurt RW, Shires GT: Occult diaphragmatic injury from stab wounds to the lower chest and abdomen. J Trauma 1989 Mar;29(3):292–8 (43 ref.)
Madden MR, Nolan E, Finkelstein JL, Yurt RW, Smeland J, Goodwin CW, Hefton J, Staiano-Coico L: Comparison of an occlusive and a semi-occlusive dressing and the effect of the wound exudate upon keratinocyte proliferation. J Trauma 1989 Jul;29(7):924–30; discussion 930–1
Madden MR see **Perry AW**
Madden MT see **Yunis JJ**
Madden MV see **Martell RW**
Madden MV see **Matley PJ**
Madden NP, Levinsky RJ, Bayston R, Harvey B, Turner MW, Spitz L: Surgery, sepsis, and nonspecific immune function in neonates. J Pediatr Surg 1989 Jun;24(6):562–6
Madden PW: The assessment of endothelial integrity by scanning electron microscopy and fluorescein diacetate staining following treatment with cryoprotective additives. Curr Eye Res 1989 Jan;8(1):17–36
Madden PW see **Katami M**
Madden RM, Ward M, Marlar RA: Protein C activity levels in endotoxin-induced disseminated intravascular coagulation in a dog model. Thromb Res 1989 Aug 1; 55(3):297–307
Madden S: Chasing the dragon and syringe-exchange schemes [letter] Br J Addict 1989 Jun;84(6):697–8
Madden S, Back DJ, Martin CA, Orme ML: Metabolism of the contraceptive steroid desogestrel by the intestinal mucosa. Br J Clin Pharmacol 1989 Mar;27(3):295–9
Madden TD, Tilcock CP, Wong K, Cullis PR: Spontaneous vesiculation of large multilamellar vesicles composed of saturated phosphatidylcholine and phosphatidylglycerol mixtures. Biochemistry 1988 Nov 29;27(24):8724–30
Madden TD: Protein reconstitution: methodologies and applications. Int J Biochem 1988;20(9):889–95 (90 ref.)
Maddens M, Sowers J: Catecholamines in critical care. Crit Care Clin 1987 Oct;3(4):871–82 (82 ref.)
Maddens M see **Imam K**
Maddens ME see **Vybiral T**
Maddern BR, Werkhaven J, McBride T: Lingual thyroid in a young infant presenting as airway obstruction: report of a case. Int J Pediatr Otorhinolaryngol 1988 Oct;16(1):77–82
Maddern BR, Reed HT, Ohene-Frempong K, Beckerman RC: Obstructive sleep apnea syndrome in sickle cell disease. Ann Otol Rhinol Laryngol 1989 Mar;98(3):174–8
Maddess T, McCourt ME, Blakeslee B, Cunningham RB: Factors governing the adaptation of cells in area-17 of the cat visual cortex. Biol Cybern 1988;59(4-5):229–36
Maddestra N see **Calafiore AM**
Maddestra N see **Possati F**
Maddick IH see **Holt RD**
Maddin CS see **Sietsema WK**
Maddipati KR see **Marnett LJ**
Maddison JE: Canine congenital portosystemic encephalopathy. Aust Vet J 1988 Aug;65(8):245–9
Maddison PJ: The neonatal lupus syndrome. Clin Exp Rheumatol 1988 Apr-Jun;6(2):169–72 (43 ref.)
Maddison PJ see **Amin SN**
Maddison PJ see **Doube A**
Maddison PJ see **Harvey J**
Maddison PJ see **Hutton CW**
Maddison PJ see **Kantharia BK**
Maddison PJ see **McHugh NJ**
Maddison SE, Slemenda SB, Schantz PM, Pried JA, Wilson M, Tsang VC: A specific diagnostic antigen of Echinococcus granulosus with an apparent molecular weight of 8 kDA. Am J Trop Med Hyg 1989 Apr; 40(4):377–83
Maddison SE see **Andrews J**
Maddison SE see **Schantz PM**
Maddison SE see **Slemenda SB**
Maddison TG see **Lynch BC**
Maddix SP see **Cheeseman KH**
Maddock J see **Robinson PR**
Maddock JM see **Moss HB**
Maddock JW see **Sanderson MO**
Maddock RJ see **Magliozzi JR**
Maddocks I: Volunteering for the care of patients with the acquired immunodeficiency syndrome [editorial] Med J Aust 1989 Jul 3;151(1):1–2
Maddocks IG see **Wynn PC**
Maddocks J, Reed T: Urine test for adenylosuccinase deficiency in autistic children [letter] Lancet 1989 Jan 21; 1(8630):158–9
Maddocks JL see **Jennings M**
Maddocks S, Setchell BP: The composition of extracellular interstitial fluid collected with a push-pull cannula from the testes of adult rats. J Physiol (Lond) 1988 Dec; 407:363–72
Maddocks S, Setchell BP: The physiology of the endocrine testis. Oxf Rev Reprod Biol 1988;10:53–123 (376 ref.)
Maddocks S, Sharpe RM: Dynamics of testosterone secretion by the rat testis: implications for measurement of the intratesticular levels of testosterone. J Endocrinol 1989 Jul; 122(1):323–9
Maddocks S, Sharpe RM: The route of secretion of inhibin from the rat testis. J Endocrinol 1989 Jan;120(1):R5–8
Maddocks S, Setchell BP: Effect of a single injection of human chorionic gonadotrophin on testosterone levels in testicular interstitial fluid, and in testicular and peripheral venous blood in adult rats. J Endocrinol 1989 May; 121(2):311–6
Maddocks S, Sharpe RM: Interstitial fluid volume in the rat testis: androgen-dependent regulation by the seminiferous tubules? J Endocrinol 1989 Feb;120(2):215–22
Maddocks S, Setchell BP: Testosterone concentrations in testicular interstitial fluid collected with a push-pull cannula or by drip-collection from adult rats given testosterone or aminoglutethimide. J Endocrinol 1989 May; 121(2):303–9
Maddocks S see **Sharpe RM**
Maddon PJ see **Clapham PR**
Maddon PJ see **Ibegbu CC**
Maddon PJ see **Littman DR**
Maddon PJ see **Malkovský M**
Maddoux GL, Goss JE, Ramo BW, Raff GL, Hesser RR, Shadoff N, Leatherman GF, Blake K, Wilson JN, Deane WM, et al: Angina and vasospasm at rest in a patient with an anomalous left coronary system. Cathet Cardiovasc Diagn 1989 Feb;16(2):95–8
Maddoux GL see **Goss JE**
Maddox A, Horowitz M, Wishart J, Collins P: Gastric and oesophageal emptying in obesity. Scand J Gastroenterol 1989 Jun;24(5):593–8

Maddox A see **Horowitz M**
Maddox AF see **Horowitz M**
Maddox AM, Kesting MJ, Freireich EJ, Haddox MK: Polyamines increase in human peripheral blood and bone marrow mononuclear cells following administration of methylglyoxal bis(guanylhydrazone). Chemotherapy 1988; 34(5):419–29
Maddox AM, Steiner AL, Shenolikar S: Species specificity of antibodies to regulatory subunits of cyclic AMP-dependent protein kinases.
Second Messengers Phosphoproteins 1988;12(2–3):83–94
Maddox AM, Haddox MK: Characteristics of cyclic AMP enhancement of retinoic acid induction of increased transglutaminase activity in HL60 cells. Exp Cell Biol 1988; 56(1–2):49–59
Maddox AM, Freireich EJ, Kesting MJ, Frasier-Scott KF, Haddox MK: Alterations in human circulating and bone marrow mononuclear cell polyamine levels in hematologic malignancies as a consequence of difluoromethylornithine administration. Invest New Drugs 1988 Jun;6(2):125–34
Maddox AM see **Bracey AW**
Maddox DA see **Santella RN**
Maddox DE: Eosinophils. Assays and interpretation.
Clin Rev Allergy 1988 Summer;6(2):163–90 (127 ref.)
Maddox GL: The future of gerontology in higher education: continuing to open the American mind about aging.
Gerontologist 1988 Dec;28(6):748–52
Maddox J: More ways with neural networks [news]
Nature 1989 Feb 2;337(6206):403
Maddox J: How to say sorry graciously. Nature 1989 Mar 2;338(6210):13
Maddox J: Can journals influence science? [news] Nature 1989 Jun 29;339(6227):657
Maddox J: Towards the calculation of DNA [news]
Nature 1989 Jun 22;339(6226):577
Maddox J: Sexual behaviour unsurveyed [news] Nature 1989 Sep 21;341(6239):181
Maddox J: Waves caused by extreme dilution [news]
Nature 1988 Oct 27;335(6193):760–3
Maddox J: Where next with peer-review? [news] Nature 1989 May 4;339(6219):11
Maddox J see **Schechter AN**
Maddox JF see **Mackay CR**
Maddox K see **Thyer BA**
Maddox P see **Barton SE**
Maddox PH, Barton SE, Jenkins D: S-100 sensitivity as a marker for Langerhans' cells [letter; comment]
Am J Obstet Gynecol 1989 Mar;160(3):767–8. **Comment on:** Am J Obstet Gynecol 1987 Jul;157(1):213–5
Maddox PR see **Harrison BJ**
Maddox RP see **Liarakos CD**
Maddox WA see **Grotting JC**
Maddrell SH, Lane NJ, Harrison JB, Overton JA, Moreton RB: The initial stages in the action of an insecticidal delta-endotoxin of Bacillus thuringiensis var. israelensis on the epithelial cells of the malpighian tubules of the insect, Rhodnius prolixus. J Cell Sci 1988 May;90 (Pt 1):131–44
Maddrell SH, Overton JA: Stimulation of sodium transport and fluid secretion by ouabain in an insect malpighian tubule. J Exp Biol 1988 Jul;137:265–76
Maddrey W see **Augstadt J**
Maddrey W see **Cowchock S**
Maddrey WC see **Carithers RL Jr**
Maddrey WC see **Munoz SJ**
Maddurl K, Stuttard C, Vining LC: Lysine catabolism in Streptomyces spp. is primarily through cadaverine: beta-lactam producers also make alpha-aminoadipate.
J Bacteriol 1989 Jan;171(1):299–302
Maddux BA see **Brunetti A**
Maddux BA see **Hawley DM**
Maddux BA see **Okabayashi Y**
Maddux BA see **Pezzino V**
Maddux BA see **Yip CC**
Maddux CD see **Candler AC**
Maddux FW see **Dupuis RE**
Maddux JF, Desmond DP: Family and environment in the choice of opioid dependence or alcoholism.
Am J Drug Alcohol Abuse 1989;15(2):117–34
Maddux JF: Clinical experience with civil commitment.
NIDA Res Monogr 1988;86:35–56 (44 ref.)
Maddux JM, Moore WE, Keeton KS, Shull RM: Dexamethasone-induced serum biochemical changes in goats. Am J Vet Res 1988 Nov;49(11):1937–40
Maddux JM see **Edwards DF**
Maddux MS, Veremis SA, Bauma WD, Pollak R, Mozes MF: Effective prophylaxis of early post-transplant urinary tract infections (UTI) in the cyclosporine (CSA) era.
Transplant Proc 1989 Feb;21(1 Pt 2):2108–9
Maddux MS see **Bauma WD**
Maddux MS see **Pollak R**
Maddux MS see **Tang IY**
Maddux MS see **Veremis SA**
Maddux RE see **Kibler WB**
Maddy K see **Osterloh JD**
Maddy MM see **Davies SF**
Madea B, Oehmichen M: Ungewöhnliche Befunde in einem Fall von Unterkühlung. Z Rechtsmed 1989;102(1):59–67 (Eng. Abstr.) **(Ger)**
Madea B, Hennege C, Püschel K, Hönig W: Wie zuverlässig ist die Todeszeitbestimmung aus der Kaliumkonzentration in Zisternenliquor? Beitr Gerichtl Med 1988;46:375–81 (Eng. Abstr.) **(Ger)**
Madea B, Staak M: Determination of the sequence of gunshot wounds of the skull. J Forensic Sci Soc 1988 Sep–Dec; 28(5–6):321–8 (36 ref.)
Madea B, Hennege C, Hönig W, Gerbracht A: References for determining the time of death by potassium in vitreous humor. Forensic Sci Int 1989 Mar;40(3):231–43
Madea B, Schmilling M, Hennege C, Oehmichen M: Vergleichende Untersuchungen zur Strangmarkenausprägung bei Wasser- und Luftlagerung. Beitr Gerichtl Med 1988;46:283–7 (Eng. Abstr.) **(Ger)**
Madea B, Hennege C: Strafprozessuale und versicherungsrechtliche Obduktionen nach Todesfällen im Ausland. Arch Kriminol 1989 Mar–Apr;183(3–4):95–100 (Eng. Abstr.) **(Ger)**
Madea B see **Hennege C**
Madea B see **Iffland R**
Madea B see **Schmidt V**
Madec C see **Mantsch HH**
Madec F: Multifactorial analysis of return to oestrus and low litter size in the sow. Acta Vet Scand Suppl 1988;84:167–9
Madec F, Kaiser C, Gourreau JM, Martinat-Botte F: Consequences pathologiques d'un episode grippal severe (virus swine A/H1N1) dans les conditions naturelles chez la truie non immune en debut de gestation.
Comp Immunol Microbiol Infect Dis 1989;12(1–2):17–27 (Eng. Abstr.) **(Fre)**
Madec F see **Ono M**
Madeddu F see **Invernizzi G**
Madeddu G, Casu AR, Tanda F, Costanza C, Dore F, Arru A, Arras ML, Marras G, Marrosu A, Piga M, et al: Thyroid function in the early stage and during the course of subacute thyroiditis. J Nucl Med Allied Sci 1988 Apr–Jun; 32(2):91–100
Madeddu G see **De Riu PL**
Madeddu L see **Gatti G**
Madeddu P see **Glorioso N**
Madeddu R see **Spano B**
Madeira D, Stern WH: Iris suture hook for pupillary dilation in vitreoretinal surgery. Am J Ophthalmol 1988 Dec 15; 106(6):743–5
Madeira D see **Reis JP**
Madeira MC see **De Oliveira JA**
Madeira MD, Paula-Barbosa M, Cadete-Leite A, Tavares MA: Unbiased estimate of cerebellar granule cell numbers in hypothyroid and in sex-age-matched control rats.
J Hirnforsch 1988;29(5):587–94
Madeira MD, Paula-Barbosa M, Cadete-Leite A, Tavares MA: Unbiased estimate of hippocampal granule cell numbers in hypothyroid and in sex-age-matched control rats. J Hirnforsch 1988;29(6):643–50
Madeira VM see **Antunes-Madeira MC**
Madeira VM see **Prado A**
Madeiros CA: BSE safety precautions [letter] Vet Rec 1989 Jul 15;125(3):73–4
Madej A, Hallin P, Madej M, Seguin B, Edqvist LE: Influence of bovine LH tracer quality on levels of LH in GnRH-treated cows. J Immunoassay 1989;10(2–3):277–300
Madej A see **Jones I**
Madej G see **Krzakowski M**
Madej J, Klimek R: Obserwacje kolposkopowe rezultatów immunopotencjalizacji w obrębie szyjki macicy.
Ginekol Pol 1988 Mar;59(3):147–50 (Eng. Abstr.) **(Pol)**
Madej J see **Basta A**
Madej JA, Szymczak J, Klimentowski S: The content of fatty acids in leukemic lymphocytes in vitro in cattle.
Folia Histochem Cytobiol 1989;27(2):83–8
Madej JA, Kuryszko J: Ultraenzymatische Untersuchungen biologischer Membranen lymphoider Zellen bei Mäusen, Träger der transplantierbaren Leukämie L 1210.
Arch Exp Veterinarmed 1988 May;42(3):419–29 (Eng. Abstr.) **(Ger)**
Madej JA, Kuryszko J: Role of macrophages in cytotoxic reaction against cells of lymphatic leukaemia L1210 in mice in the light of cytoenzymatic and ultracytoenzymatic studies. Arch Exp Veterinarmed 1988 Nov;42(6):924–32
Madej K see **Szmidt J**
Madej M see **Madej A**
Madej R see **Nguyen T**
Madej TH, Ellis FR, Tring I: A single dose pharmacokinetic study of Gastrobid Continus and Maxolon in the perioperative period. Br J Clin Pharmacol 1988 Dec; 26(6):747–51
Madej TH, Ellis FR, Halsall PJ: Evaluation of "3 in 1" lumbar plexus block in patients having muscle biopsy.
Br J Anaesth 1989 May;62(5):515–7
Madeja UD, Maspfuhl B: Psychometrische Untersuchung and Schwangeren (Vergleichsstudie and Frauen mit und ohne Schwangerschaftskomplikationen). Zentralbl Gynakol 1988;110(17):1065–72 (Eng. Abstr.) **(Ger)**
Madeja UD, Maspfuhl B: Psychopathologische Aspekte von Abort und Frühgeburt. Zentralbl Gynakol 1989; 111(10):678–85 (Eng. Abstr.) **(Ger)**
Madeja Z see **Klein A**
Madejewicz S see **Petrelli NJ**
Madelain F see **Castier P**
Madelain F see **Pyckewaert M**
Madelain J, Isorni MC, Malthieu D, Turut P: Trabéculorétraction au laser à argon et glaucomes à angle ouvert: résultats à quatre ans. Bull Soc Ophtalmol Fr 1988 Aug-Sep;88(8–9):1041–5 (Eng. Abstr.) **(Fre)**
Madelain J see **Milazzo S**
Madelain J see **Turut P**
Madelenat P see **Boudouris O**
Madelenat P see **Sedbon E**
Madeley CR: Virus diarrhoea in hospital. J Hosp Infect 1988 Oct;12(3):145–9 (22 ref.)
Madeley CR see **Willcocks MM**
Madeley JD see **O'Rourke DJ**
Madeley JD see **Taylor CW**
Madeley RJ, Gillies PA, Power FL, Symonds EM: Nottingham mothers stop smoking project — baseline survey of smoking in pregnancy. Community Med 1989 May;11(2):124–30
Madeley RJ see **Durojaiye LI**
Madeley RJ see **McCracken FM**
Madelian V, Silliman S, Shain W: Adenosine stimulates cAMP-mediated taurine release from LRM55 glial cells.
J Neurosci Res 1988;20(2):176–81
Madelian V see **Martin DL**
Madelian V see **Shain W**
Madelin TM, Wathes CM: Air hygiene in a broiler house: comparison of deep litter with raised netting floors.
Br Poult Sci 1989 Mar;30(1):23–37
Madelin TM see **Clarke AF**
Madell J see **Hawrylewicz EJ**
Madell JR see **Ross M**
Madelmont JC see **Maurizis JC**
Madelon MC see **Gonzalez JP**
Maden BE see **Wakeman JA**
Maden C see **Beckmann AM**
Maden M, Ong DE, Summerbell D, Chytil F, Hirst EA: Cellular retinoic acid-binding protein and the role of retinoic acid in the development of the chick embryo.
Dev Biol 1989 Sep;135(1):124–32
Maden M, Ong DE, Summerbell D, Chytil F: Spatial distribution of cellular protein binding to retinoic acid in the chick limb bud. Nature 1988 Oct 20;335(6192):733–5
Maden M see **Keeble S**
Mader A: A transcription-translation activation feedback circuit as a function of protein degradation, with the quality of protein mass adaptation related to the average functional load. J Theor Biol 1988 Sep 17;134(2):135–57
Mader B see **Jacobs E**
Mader DR, Anderson JH, Roberts J: Management of an infestation of sucking lice in a colony of rhesus macaques.
Lab Anim Sci 1989 May;39(3):252–5
Mader DR, Houston RS, Frye FL: Hirstiella trombidiiformis infestation in a colony of chuckwallas.
J Am Vet Med Assoc 1986 Nov 1;189(9):1138–9
Mader DR, Kerr L: Treatment of a nonunion fracture of the tibia in a Chinese water dragon, including stimulation of osteogenesis with direct electric current.
J Am Vet Med Assoc 1986 Nov 1;189(9):1141–2
Mader J see **Viegas SF**
Mader JT, Hicks CA, Calhoun J: Bacterial osteomyelitis. Adjunctive hyperbaric oxygen therapy. Orthop Rev 1989 May;18(5):581–5
Mader JT, Adams K: Comparative evaluation of daptomycin (LY146032) and vancomycin in the treatment of experimental methicillin-resistant Staphylococcus aureus osteomyelitis in rabbits. Antimicrob Agents Chemother 1989 May;33(5):689–92
Mader JT see **Calhoun JH**
Mader JT see **Lacy JN**
Mader JT see **McMillan T**
Mader L see **Hart LE**
Mäder M, Diekmann U: A reevaluation of choline acetyltransferase activity in human cerebrospinal fluid and serum. J Clin Chem Clin Biochem 1988 Dec;26(12):857–61
Mader MR see **Kékesi V**
Mader P, Colin J, Balkoff G, Volant A, Ertus: Etude histologique de 4 lenticules d'épikératoplastie. Corrélations anatomo-cliniques. J Fr Ophtalmol 1988;11(2):143–9 (Eng. Abstr.) **(Fre)**
Mader P see **Cibulka J**
Mader P see **Colin J**
Mäder R, Deutsch H, Siebert GK, Gerbershagen HU, Grühn E, Behl M, Kübler W: Vitamin status of inpatients with chronic cephalgia and dysfunction pain syndrome and effects of a vitamin supplementation.
Int J Vitam Nutr Res 1988;58(4):436–41
Mader R, Schonfeld S: Linfoadenopatia angioimmunologica evolvente ad un linfoma maligno, associata al sarcoma di Kaposi. Minerva Med 1988 Nov;79(11):991–3 (Eng. Abstr.) **(Ita)**
Mader R see **Friedrich I**
Mader R see **Losch OM**
Mader R see **Shvartzman P**
Mader R see **Steger GG**
Mader S, Kumar V, de Verneuil H, Chambon P: Three amino acids of the oestrogen receptor are essential to its ability to distinguish an oestrogen from a glucocorticoid-responsive element. Nature 1989 Mar 16; 338(6212):271–4
Mader S see **Tora L**
Mader SL, Davis PB: Effect of age on acute regulation of beta-adrenergic responses in mononuclear leukocytes.
J Gerontol 1989 Sep;44(5):M168–73
Mader SL: Aging and postural hypotension. An update.
J Am Geriatr Soc 1989 Feb;37(2):129–37 (72 ref.)
Mader SL, Palmer RM, Rubenstein LZ: Effect of timing and number of baseline blood pressure determinations on postural blood pressure response. J Am Geriatr Soc 1989 May;37(5):444–6

Mader TH see **Friedl KE**
Mader TJ, Taylor JP, McHugh TP: Acute pancreatitis in a five-year-old male. J S C Med Assoc 1989 Jul; 85(7):317–20
Mader U: Indikatoren des individuellen Gesundheitszustandes bei Kindern. Z Arztl Fortbild (Jena) 1988;82(19):950–1 **(Ger)**
Madera A see **Sarabia R**
Madera Cruz E see **González Marcos M**
Maderazo E see **Carver PL**
Maderazo EG, Kripas CJ, Breaux SP, Woronick CL, Moore R: Pitfalls in testing drug uptake by leukocytes using radiolabeled drugs and an explanation of conflicting results with clindamycin. Chemotherapy 1989;35(2):123–9
Maderazo EG, Woronick CL, Ward PA: Inhibitors of chemotaxis. Methods Enzymol 1988;162:223–35
Maderdrut JL see **Merchenthaler I**
Maderiega J see **Patsner B**
Madern G see **Houwen RH**
Madern GC see **Hazebroek FW**
Madera GC see **Tibboel D**
Maderna P, Caruso D, Tremoli E, Galli G: Differential effects of oral administrations to human volunteers of acetylsalicylic acid, sodium salicylate and indomethacin on 12-hydroxyeicosatetraenoic acid formation by stimulated platelets. Thromb Res 1988 Nov 1;52(3):197–206
Maderna P, Tremoli E, Colli S, Paoletti R: Effects of PGI2 and its stable analog on platelet function in hyperlipoproteinemia. Pharmacol Res Commun 1988 Sep; 20 Suppl 3:85–99 (35 ref.)
Maderna P see **Grassi L**
Maderna P see **Oliva DW**
Madero L, Muñoz A, García-Larraña J, Pérez de Oteyza J, Durán R: Trasplante alogénico de médula ósea en niños con leucemia aguda: resultados preliminares. An Esp Pediatr 1988 Oct;29 Suppl 34:98–9 **(Spa)**
Madero L see **Munoz A**
Madero R see **Domínguez-Castellano A**
Madero R see **Plaza I**
Madero S see **Palomo F**
Madero López L see **Muñoz Villa A**
Máderová E see **Srámová H**
Máderová E see **Volná F**
Madewell B, Lund J, Munn R, Pino M: Canine laryngeal rhabdomyosarcoma: an immunohistochemical and electron microscopic study. Nippon Juigaku Zasshi 1988 Oct; 50(5):1079–84
Madewell BR, Munn RJ: Tubuloreticular inclusions in equine connective tissue neoplasms. J Comp Pathol 1989 May; 100(4):449–52
Madewell BR, Jain NC, Padrid P, Danilenko DM: Bizarre lymphoid cells in serous effusion of a dog with mediastinal lymphoma. J Comp Pathol 1988 Aug;99(2):229–33
Madewell BR see **Jain NC**
Madewell BR see **Moore AS**
Madewell BR see **Strandstrom HV**
Madewell JE see **Holder PD**
Madewell JE see **Kumar R**
Madewell JE see **Lamki N**
Madeya S, Börsch G: Zur Differentialdiagnose des M. Crohn: segmentale intestinale Metastasierungen beim Mamma- und Magenkarzinom. Leber Magen Darm 1989 May;19(3):140, 143–6, 149–52 (Eng. Abstr.) **(Ger)**
Madgar I, Goldwasser B, Czerniak A, Many M: Leiomyosarcoma of the ureter. Eur Urol 1988;14(6):487–9 (10 ref.)
Madgar I, Lunenfeld B, Mashiach S, Goldwasser B, Weissenberg R: Effect of testicular torsion on contralateral testis and fertility in mature rats. Arch Androl 1987; 19(3):237–41
Madgar I see **Megory E**
Madgar I see **Shoham Z**
Madgar I see **Zissin R**
Madgwick AJ see **Goodlad RA**
Madgwick R see **Bindslev L**
Madgwick R see **McPeak H**
Madhani HD see **Jacks T**
Madhav S see **LoSchiavo M**
Madhavan M see **Gomathinayagam D**
Madhavan R see **Cooles P**
Madhavan S, Rosenman KD, Shehata T: Lead in soil: recommended maximum permissible levels. Environ Res 1989 Jun;49(1):136–42
Madhavan S see **Alderman MH**
Madhavan S see **Ooi WL**
Madhavi R see **Mani GG**
Madhok R, Winkelmann RK: Spinous, follicular lichen nitidus associated with perifollicular granulomas. J Cutan Pathol 1988 Aug;15(4):245–8
Madhok R: Limping child—osteochondritis dissecans of the talus. A case report. Orthop Rev 1987 Oct;16(10):757–9
Madhok R: Mallet thumb: an unusual association. Orthop Rev 1989 Apr;18(4):469–70
Madhok R see **Lowe JG**
Madhok R see **Marabani M**
Madhoo J, Biekkenhorst G: Effects of inhibition of intercellular communication on repair of damage induced by ionizing radiation. Br J Radiol 1989 Mar;62(735):281–2
Madhu C, Gregus Z, Klaassen CD: Biliary excretion of acetaminophen-glutathione as an index of toxic activation of acetaminophen: effect of chemicals that alter acetaminophen hepatotoxicity. J Pharmacol Exp Ther 1989 Mar;248(3):1069–77
Madhu C see **Gregus Z**
Madhu S, Sehra D, Aggarwal SK, Verma NP: Praziquantel in neurocysticercosis. J Assoc Physicians India 1988 Feb; 36(2):171–3
Madhubala R, Secrist JA 3d, Pegg AE: Effect of inhibitors of S-adenosylmethionine decarboxylase on the contents of ornithine decarboxylase and S-adenosylmethionine decarboxylase in L1210 cells. Biochem J 1988 Aug 15; 254(1):45–50
Madhubala R see **Pajunen A**
Madhubala R see **Pegg AE**
Madhuizen HT see **van Rompea E**
Madhukar BV, Ebner K, Matsumura F, Bombick DW, Brewster DW, Kawamoto T: 2,3,7,8-Tetrachlorodibenzo-p-dioxin causes an increase in protein kinases associated with epidermal growth factor receptor in the hepatic plasma membrane. J Biochem Toxicol 1988 Winter;3:261–77
Madhukar BV, Oh SY, Chang CC, Wade M, Troako JE: Altered regulation of intercellular communication by epidermal growth factor, transforming growth factor-beta and peptide hormones in normal human keratinocytes. Carcinogenesis 1989 Jan;10(1):13–20
Madhulika see **Bansal RK**
Madhusoodnan P see **Sharma SK**
Madhusudana SN: Dog bite cases and its management. J Indian Med Assoc 1988 May;86(5):137–8, 140
Madhyastha MS, Acharya D, Chakladhar BK, Aroor AR: Food and nutrient intake of preschool children of coastal India [letter] J Trop Pediatr 1988 Dec;34(6):332–3
Madhyastha MS see **Karanth KS**
Madi K see **Duarte F**
Madi S, Langonnet F: Agitation post-opératoire. Une nouvelle cause. Cah Anesthesiol 1988 Nov;36(7):509–12 (Eng. Abstr.) **(Fre)**
Madi S see **Jebara VA**
Madianos M see **Tomaras V**
Madianos MG, Tomaras V, Kapsali A, Vaidakis N, Vlachonicolis J, Stefanis CN: Psychiatric case identification in two Athenian communities: estimation of the probable prevalence. Acta Psychiatr Scand 1988 Jul;78(1):24–31
Madianos MG see **ten Horn GH**
Madianos D see **ten Horn GH**
Madias JE: A comparison of serial 49-lead precordial ECG maps and standard 6-lead precordial ECGs in patients with acute anterior Q wave myocardial infarction. J Electrocardiol 1989 Apr;22(2):113–24
Madias JE: A single ECG lead in the serial monitoring of ischemic injury and necrosis in patients with acute anterior myocardial infarction: comparison with 49-lead precordial maps and standard ECGs. J Electrocardiol 1988 Aug; 21(3):253–62
Madias JE, Madias NE: Hyperkalemia-like ECG changes simulating acute myocardial infarction in a patient with hypokalemia undergoing potassium replacement [published erratum appears in J Electrocardiol 1989 Jul;22(3):following 276] J Electrocardiol 1989 Jan; 22(1):93–7
Madias NE see **Adrogué HJ**
Madias NE see **Canzanello VJ**
Madias NE see **Hilden SA**
Madias NE see **Madias JE**
Madiedo G, Cherayil GD: Oligoclonal bands in serum of patients with multiple sclerosis [letter] Clin Chem 1988 Oct; 34(10):2183–4
Madiev NG: K voprosu o posledipломnom obuchenii vrachel. Sov Zdravookhr 1988;(6):62–5 **(Rus)**
Madigan HS see **Stillman PL**
Madigan MB see **Keinan D**
Madigan SJ, Katz ER: Identification and characterization of catA, a mutation causing catalase deficiency in Dictyostelium discoideum. J Bacteriol 1989 Mar; 171(3):1492–5
Madin C see **Ripoche J**
(Madinaveitia J), Gallart-Esquerdo A: A propósito del apellido Madinaveitia. Rev Esp Enferm Apar Dig 1988 May;73(5 Pt 2):636–7 **(Spa)**
Madinger NE, Greenspoon JS, Ehrodt AG: Pneumonia during pregnancy: has modern technology improved maternal and fetal outcome? Am J Obstet Gynecol 1989 Sep; 161(3):657–62
Madison L, Farrand AL, Lioubia MN, Marzowski J, Knox LB, Webb NR, Lim J, Purchio AF: Expression and characterization of recombinant TGF-beta 2 proteins produced in mammalian cells. DNA 1989 Apr;8(3):205–12
Madison L see **Webb NR**
Madison CL, Roach ME, Santema SJ, Akmal ES, Guenzel CA: The effect of pictured visual cues on elicited sentence imitation. J Commun Disord 1989 Apr;22(2):81–91
Madison DL, Konrad TR: Large medical group-practice organizations and employed physicians: a relationship in transition. Milbank Q 1988;66(2):240–82
Madison DL: American medical student activism: 1964–1968. N C Med J 1988 Sep;49(9):457–64
Madison DL see **Bomalaski MD**
Madison DV see **Malinow R**
Madison DV see **Tsien RW**
Madison EL, Goldsmith EJ, Gerard RD, Gething MJ, Sambrook JF: Serpin-resistant mutants of human tissue-type plasminogen activator. Nature 1989 Jun 29; 339(6227):721–4
Madison EL see **Gething MJ**
Madison J see **Arai K**
Madison J see **Spencer N**
Madison JB, Tullesers EP, Ducharme NG, Hull BL, Rings DM, Welker FH: Idiopathic gonitis in heifers: 34 cases (1976–1986). J Am Vet Med Assoc 1989 Jan 15; 194(2):273–7
Madison JB, Donawick WJ, Johnston DE, Orsini RA: The use of skin expansion to repair cosmetic defects in animals. Vet Surg 1989 Jan-Feb;18(1):15–21
Madison JB see **Ford TS**
Madison JD see **Goldenberg IF**
Madison JF, Cooper PH: A histiocytoid (epithelioid) vascular tumor of the ovary: occurrence within a benign cystic teratoma. Mod Pathol 1989 Jan;2(1):55–8
Madison JM, Basbaum CB, Brown JK, Finkbeiner WE: Characterization of beta-adrenergic receptors in cultured bovine tracheal gland cells. Am J Physiol 1989 Feb;256(2 Pt 1):C310–4
Madison JM, Brown JK: Differential inhibitory effects of forskolin, isoproterenol, and dibutyryl cyclic adenosine monophosphate on phosphoinositide hydrolysis in canine tracheal smooth muscle. J Clin Invest 1988 Oct; 82(4):1462–5
Madison JM, Jones CA, Sankary RM, Brown JK: Differential effects of prostaglandin E2 on contractions of airway smooth muscle. J Appl Physiol 1989 Mar;66(3):1397–407
Madison JM see **Sankary RM**
Madison KC, Swartzendruber DC, Wertz PW, Downing DT: Murine keratinocyte cultures grown at the air/medium interface synthesize stratum corneum lipids and "recycle" linoleate during differentiation. J Invest Dermatol 1989 Jul; 93(1):10–7
Madison KC see **Swartzendruber DC**
Madison KC see **Wertz PW**
Madison KM, Bowen WH, Pearson SK, Young DA: Effect of desalivation and age on susceptibility to infection by Streptococcus sobrinus. Caries Res 1989;23(2):70–4
Madison KM see **Bowen WH**
Madison MT see **Robinson JD**
Madison R see **Cordeiro PG**
Madison R see **Thrasher JD**
Madison RD see **Quattrochi JJ**
Madison RE see **Silverman SL**
Madison V see **Oiki S**
Madison VS see **Fry DC**
Madissoo H see **Bregman CL**
Madiyalakan R, Yazawa S, Matta KL: Characterization of plasma alpha(1——3)-L-fucosyltransferase from an ovarian cancer patient with the aid of synthetic substrates. Indian J Biochem Biophys 1988 Feb-Apr;25(1-2):32–5
Madjar D, Kusner W, Shifman A: The labial endodontic access: a rational treatment approach in anterior teeth. J Prosthet Dent 1989 Mar;61(3):317–20
Madjar J see **Algom M**
Madjar JJ see **Díaz JJ**
Madjar JJ see **Gandrillon O**
Madjaric J see **Göttlicher S**
Madjirova N: An investigation of the circadian rhythm of mood in healthy individuals using our own questionnaire and that of H. Hampp. Folia Med (Plovdiv) 1987; 29(3):13–20
Madjirova N, Vlahova-Nikolova V: The interrelationship between type of circadian rhythm, its stability and the temperament. Folia Med (Plovdiv) 1987;29(4):13–7
Madkaikar VP see **Arbatti NJ**
Madkour MA, Moussa BM: The determination of milk powder added to whole milk. Nahrung 1989;33(1):77–82
Madkour MA, Fouad-Tarazi FM: Influence of left ventricular diastolic function on vascular and humoral responses to head-up posture in hypertension. Am Heart J 1989 Sep; 118(3):531–8
Madkour MM: Occupation-related infectious arthritis. Baillieres Clin Rheumatol 1989 Apr;3(1):157–92 (105 ref.)
Madkour MM see **Sharif HS**
Madkour S see **Sheba MF**
Madl C see **Grimm G**
Madl JE see **McDonald AJ**
Madl JE see **Magnusson KR**
Madlafousek J see **Bartos L**
Madlafousek J see **Hlinák Z**
Mádle A, Vainer J, Kudová J, Smíd J, Mastálka J: Elektrofyziologické vlastnosti diltiazemu VUFB tablety: vliv na atrioventrikulární převod. Vnitr Lek 1989 May; 35(5):445–51 (Eng. Abstr.) **(Cze)**
Mádle A, Záková S: Přechodná úplná síňokomorová disociace navozená junkčními předčasnými depolarizacemi. Vnitr Lek 1989 Mar;35(3):299–302 (Eng. Abstr.) **(Cze)**
Madle S see **Kasper P**
Madleser F see **Stanford JL**
Madler M, Fritsch S, Fenzl G, Schalhorn A, Moser E: Perfusionsszintigraphie mit 99mTc-markierten Mikrosphären zur Funktionsbeurteilung implantierter Portsysteme vor intraarterieller Zytostase bei Lebermetastasen. Nuklearmedizin 1988 Oct;27(5):228–30 (Eng. Abstr.) **(Ger)**
Madlon-Kay DJ: The weight of medical knowledge: still gaining [letter] N Engl J Med 1989 Sep 28;321(13):908
Madlon-Kay DJ: Improvement in family physician recognition and treatment of hypercholesterolemia. Arch Intern Med 1989 Aug;149(8):1754–5
Madlon-Kay R see **McBride JW**

Madsick HM see **Sargent NS**
Madsoc-Jones H see **Zamenhof RG**
Madsoff HR see **Rao G**
Madsoff LC see **Squires KE**
Madsoff RD see **Stahl TJ**
Madsol S see **Vitolo E**
Madsokoro H, Ohdo S, Sonoda T, Ohba K, Hayakawa K: Association of severe microcephaly, short palpebral fissures, micrognathia, growth retardation and early death: a new syndrome. Acta Paediatr Jpn Overseas Ed 1987 Feb; 29(1):186–8
Madsokoro H see **Ohdo S**
Madsokoro H see **Sonoda T**
Madsen E see **Amadori S**
Madsen E see **Bacci G**
Madsen E see **Cordero di Montezemolo L**
Madsen E see **Giacchino M**
Madsen E see **Paolucci G**
Madsen E see **Rizzoli U**
Madsó J see **Soule M**
Madsen M see **Foreman N**
Madsen RJ, Flint DJ, Davies A, Baldwin SA: Identification of glucose transporters in plasma membrane and Golgi vesicle fractions prepared from lactating rat mammary gland. Biochem Soc Trans 1989 Jun;17(3):450–1
Madsonik MM see **Mickie DA**
Madsonik MM see **Teoh KH**
Madsona GS, Ladney GD, Elliott TB, Brook I, Ulrich JT, Myers KR, Patchen ML, Walker RI: Trehalose dimycolate enhances resistance to infection in neutropenic animals. Infect Immun 1989 Aug;57(8):2495–501
Madsona M see **Genchi C**
Madsona O see **Laville M**
Mador AT see **Harrison JR**
Mador DR see **Gonzales-Blanco S**
Mador DR see **Palmer MC**
Mador JA, Smith DH: The psychosocial adaptation of adolescents with cystic fibrosis. A review of the literature. J Adolesc Health Care 1989 Mar;10(2):136–42 (21 ref.)
Mador N, Panet A, Honigman A: Translation of gag, pro, and pol gene products of human T-cell leukemia virus type 2. J Virol 1989 May;63(5):2400–4
Madore D see **Pichichero ME**
Madore DV see **Siber GR**
Madore HP see **Christy C**
Madore HP see **Treanor JJ**
Madorskiĭ SV, Piastukaia MV, Il'icheva RF: Narusheniia sistemnoĭ gemodinamiki v ostrom periode tiazhelol cherepno-mozgovoĭ travme. Zh Vopr Neirokhir 1988 Nov-Dec;(6):25–30 (Eng. Abstr.) **(Rus)**
Madorskiĭ VA, Flitchkina IuG: Dinamika motivatsionno-émotsionalnykh narusheniĭ pri astro-tsitomakh visochnykh dolei. Zh Nevropatol Psikhiatr 1989; 89(6):82–5 (Eng. Abstr.) **(Rus)**
Madorsky JG, Scanlon JR, Smith B: Kung-Fu: synthesis of wheelchair sport and self-protection. Arch Phys Med Rehabil 1989 Jun;70(6):490–2
Madorsky JG: The patient and the professional: partners in sickness and in health. Arch Phys Med Rehabil 1989 May; 70(5):415–7
Madoule P, Trampont P, Roche A: Chemoembolization: principles and perspectives. J Microencapsul 1984 Jan–Mar; 1(1):21–5
Madoulé P see **Benita S**
Madoux MG see **Deruty R**
Mádr P, Tlaskalová-Hogenová H, Dvořák P: Semikvantitativní stanovení hladiny IgM v séru prasat kapkovým imunoenzymatickým testem na nitrocelulóze. Vet Med (Praha) 1989 Feb;34(2):101–6 (Eng. Abstr.) **(Cze)**
Madras PM see **Sabaciński KA**
Madras PN, Simpson MA, Cornaby AJ, Dempsey RA, Clowes GH, Monaco AP: Urine sediment cytology in the management of renal allograft recipients. Transplant Proc 1989 Feb;21(1 Pt 2):1842–3
Madras PN, Simpson MA, Dempsey RA, Monaco AP: Lymphokine determinations for monitoring the renal allograft. Transplant Proc 1989 Aug;21(4):3571–3
Madras PN see **Bolduc ME**
Madras PN see **Cornaby AJ**
Madras PN see **Simpson MA**
Madras R see **Ouaddani H**
Madras TA: Dr. P. Siva Reddy Oration. Refractive keratoplasty. Indian J Ophthalmol 1987;35(5–6):37–53
Madrazo B see **Oh HK**
Madrazo BL see **Middleton WD**
Madrazo BL see **Sandler MA**
Madrazo G, Millares M, VanRiper K: Extender device adaptability with metered-dose inhalers [letter] DICP 1989 Apr;23(4):341–2
Madrazo I, Drucker-Colín R, Madrazo M, Zárate A, León V, Torres C, Reyes P: Técnica quirúrgica del injerto autólogo de médula suprarrenal al núcleo caudado para tratamiento de la enfermedad de Parkinson. Gac Med Mex 1988 Sep-Oct;124(9–10):365–9 **(Spa)**
Madrazo I, Franco-Bouland R, Aguilera M, Ostrosky-Salis F: Hispanic registry of graft procedures for Parkinson's disease [letter] Lancet 1989 Sep 23;2(8665):751–2
Madrazo I see **Drucker-Colín R**
Madrazo I see **Flisser A**
Madrazo J see **Iriarte LM**
Madrazo M see **Madrazo I**
Madrazo-Díez L see **Blanco-López A**
Madrazo Ríos JM, Aguilera Pacheco O, González SL: El electrocardiograma en la enfermedad de Steinert. Rev Clin Esp 1989 Jan;184(1):49 **(Spa)**
Madressas J, Newman S, McGregor JR, Kovithavongs T, Lakey WH, Dossetor JB, Halloran PF: An alternative approach for statistical analysis of kidney transplant data: multivariate analysis of single-center experience. Am J Kidney Dis 1988 Dec;12(6):524–30
Madressas J see **Halloran PF**
Madressys N see **Gascon J**
Madressys N see **Torres-Rodriguez JM**
Madreperla SA, Adler R: Opposing microtubule- and actin-dependent forces in the development and maintenance of structural polarity in retinal photoreceptors. Dev Biol 1989 Jan;131(1):149–60
Madri J see **Steen KS**
Madri JA, Reidy MA, Kocher O, Bell L: Endothelial cell behavior after denudation injury is modulated by transforming growth factor-beta1 and fibronectin. Lab Invest 1989 Jun;60(6):755–65
Madri JA see **Carley WW**
Madri JA see **Kocher O**
Madri JA see **Langdon RC**
Madrid J see **Calvillo O**
Madrid JA see **Pariente JA**
Madrid JA see **Soler G**
Madrid JF, Ballesta J, Galera T, Castells MT, Pérez-Tomás R: Histochemistry of glycoconjugates in the gallbladder epithelium of ten animal species. Histochemistry 1989; 91(5):437–43
Madrid JF, Ballesta J, Pastor LM, Perez-Tomas R, Hernandez F: Distribution of mucins in the mucosa of the digestive tract of reptiles: a histochemical study. Acta Histochem (Jena) 1989;85(2):117–29
Madrid JL see **Guillén F**
Madrid M see **Jardetzky O**
Madrid W see **de Marchena E**
Madrid Arias JL see **Dávila Muñoz PA**
Madrid Arias JL see **Persia Morán J**
Madrid Conesa JC see **Illán Gómez F**
Madrid-Marina V see **Spychala J**
Madrid Rondón JL see **Martínez-Pecino M**
Madrigal H, Bautrosi L, González-Richmond A: Vigilancia del crecimiento de los niños. Salud Publica Mex 1988 May-Jun;30(3):379–86 (Eng. Abstr.) **(Spa)**
Madrigal H see **Chávez-Villasana A**
Madrigal L see **Zapatero J**
Madrigal-Bujaidar E, Rosas-Planaguma E: In vivo and in vitro genotoxic evaluation of indorenate. Mutat Res 1989 Apr;222(4):317–21
Madrigal Díez V see **Alonso Palacio J**
Madrigali A see **Gadducci A**
Madritsch M, Lackner F, Pichler M, Polteraner P, Huk I, Hölzenbein T, Kretschmer G, Piza F, Entscheff P: Anästhesie bei Carotisendarterektomie (CEA)—Isofluran versus Fentanyl. Vasa Suppl 1988;26:181–3 **(Ger)**
Madritsch M see **Polteraner P**
Madroñero A, Pitillas I, Manso FJ: Pulsed electromagnetic field treatment failure in radius non-united fracture healing. J Biomed Eng 1988 Oct;10(5):463–6
Madruga JP see **Coura JR**
Madruga Acerete D, Vascónez Muñoz F, Práxedes Alonso M, Cincuendez Morcuendez R, Salazar Rojas F, Taracena del Piñar B: Ascitis por líquido cefalorraquídeo como complicación en derivación ventriculoperitoneal: aportación de un caso y revisión de la literatura. An Esp Pediatr 1988 Jun;28(6):565–8 (26 ref.) (Eng. Abstr.) **(Spa)**
Madry M see **Bundschuh VG**
Mądry W see **Jagielak M**
Mądrzak CJ see **Sikorski MM**
Madsbad S see **Buschard K**
Madsbad S see **Hildebrandt R**
Madsbad S see **Kjersem H**
Madsen A, Eltringham RJ: Anaesthesia in a patient with complete heart block. Br J Hosp Med 1989 May;41(5):494
Madsen B see **Pedersen EB**
Madsen B see **Peterson C**
Madsen B see **Song DL**
Madsen B see **Søvik O**
Madsen BK see **Madsen JK**
Madsen BW see **Edeson RO**
Madsen BW see **Milne RK**
Madsen BW see **Yeo GF**
Madsen C: Squamous-cell carcinoma and oral, pharyngeal and nasal lesions caused by foreign bodies in feed. Cases from a long-term study in rats. Lab Anim 1989 Jul; 23(3):241–7
Madsen CH Jr see **Abbey KJ**
Madsen D see **Divakaran P**
Madsen E see **Pozniak MA**
Madsen EB, Godtfredsen J, Hansen JF, Jensen G, Nielsen BL, Nielsen PE, Nielsen TT, Pedersen A, Rømer F, Sandøe E, et al: Behandling af akut myokardieinfarkt—en klaringsrapport. Ugeskr Laeger 1989 Jun 5;151(23):1453–62 (Eng. Abstr.) **(Dan)**
Madsen EB see **Neergaard K**
Madsen EB see **Petersen P**
Madsen EB see **Ross J Jr**
Madsen EL, Kelly-Fry E, Frank GR: Anthropomorphic phantoms for assessing systems used in ultrasound imaging of the compressed breast. Ultrasound Med Biol 1988;14 Suppl 1:183–201
Madsen EL see **Blechinger JC**
Madsen EL see **Boote EJ**
Madsen EL see **Hall TJ**
Madsen F, Gudmundson GH, Søjbjerg JO, Sneppen O: The Pritchard Mark II elbow prosthesis in rheumatoid arthritis. Acta Orthop Scand 1989 Jun;60(3):249–53
Madsen F see **Engel T**
Madsen F see **Faurschou P**
Madsen F see **Nielsen NH**
Madsen F see **Svendsen UG**
Madsen FF see **Poulsen EU**
Madsen G see **Falconer J**
Madsen G see **Thomson M**
Madsen H, Frandsen F: The spread of freshwater snails including those of medical and veterinary importance. Acta Trop (Basel) 1989 May;46(3):139–46 (65 ref.)
Madsen HH, Skjødt T, Jørgensen PJ, Grandjean P: Blood lead levels in patients with lead shot retained in the appendix. Acta Radiol 1988 Nov-Dec;29(6):745–6
Madsen J see **Astrup A**
Madsen J see **Højgaard L**
Madsen J see **Hyldegaard O**
Madsen JC, Wood KJ, Morris PJ: Effects of anti-L3T4 and anti-LYT2 monoclonal antibody therapy on cardiac allograft survival in presensitized recipients. Transplant Proc 1989 Feb;21(1 Pt 1):1022
Madsen JC, Wood KJ, Superina RA, Morris PJ: Induction of immunological unresponsiveness using recipient cells transfected with donor class I or class II MHC genes. Transplant Proc 1989 Feb;21(1 Pt 1):477
Madsen JK, Nielsen H, Madsen BK: Propafenon. Et antiarytmikum både til ventrikulaere og supraventrikulaere arytmier. Ugeskr Laeger 1988 Dec 12;150(50):3132–3 **(Dan)**
Madsen JK, Pedersen F, Grande P, Melbom J: Normal myocardial enzymes and normal echocardiographic findings during noninvasive transcutaneous pacing. PACE 1988 Aug;11(8):1188–93
Madsen JK see **Pedersen F**
Madsen JL, Krogsgaard OW: Gastrointestinal scintiscanning: dosimetry. Eur J Nucl Med 1989;15(5):260–1
Madsen JL, Jensen M: Gastrointestinal transit of technetium-99m-labeled cellulose fiber and indium-111-labeled plastic particles. J Nucl Med 1989 Mar; 30(3):402–6
Madsen JL see **Petersen MM**
Madsen JR, Matthew WD: Immunoreactivity in pituitary gonadotropes and hypothalamic vasopressinergic neurons for the monoclonal antibody INO. J Neuroimmunol 1988 Nov;20(1):83–91
Madsen JR see **Lauritsen K**
Madsen JR see **Laursen LS**
Madsen KE see **Stowe DF**
Madsen KM, Verlander JW, Tisher CC: Relationship between structure and function in distal tubule and collecting duct. J Electron Microsc Tech 1988 Jun;9(2):187–208 (82 ref.)
Madsen KM, Rasmussen LD: Salpingo-enterisk fistel, påvist ved hysterosalpingografi. Ugeskr Laeger 1989 Aug 28; 151(35):2210–1 (Eng. Abstr.) **(Dan)**
Madsen KM, Clapp WL, Verlander JW: Structure and function of the inner medullary collecting duct. Kidney Int 1988 Oct;34(4):441–54 (97 ref.)
Madsen KM see **Clapp WL**
Madsen KM see **Verlander JW**
Madsen LA see **Iseman MD**
Madsen LG, Munck AM, Pedersen OD, Micic S, Nielsen J, Svenstrup B, Jensen HK: Perkutan absorptionsundersøgelse af østradiol og progesteron i spiritus fortis hos postmenopausale kvinder. Ugeskr Laeger 1989 Aug 7; 151(32):2026–30 (Eng. Abstr.) **(Dan)**
Madsen LG see **Andreasen EE**
Madsen LJ see **Ha SN**
Madsen M, Grønvold J, Nansen P, Holter P: Effects of treatment of cattle with some anthelmintics on the subsequent degradation of their dung. Acta Vet Scand 1988;29(3–4):515–7
Madsen M see **Bredesen J**
Madsen M see **Dragsted L**
Madsen M see **Jörgensen K**
Madsen M see **Loft A**
Madsen M see **Lynge E**
Madsen M see **Tauris P**
Madsen MR see **Jakobsen BW**
Madsen MT see **Yoo HS**
(Madsen NB), Kornberg HL, Madsen NB: Synthesis of C4-dicarboxylic acids from acetate by a "glyoxylate bypass" of the tricarboxylic acid cycle. 1957 [classical article] Biochim Biophys Acta 1989;1000:275–7
Madsen NB see **Kornberg HL**
Madsen NB see **Scraba DG**
Madsen NB see **Sprang SR**
Madsen O see **Bucchini D**
Madsen O see **Matsuba I**
Madsen OA: Health messages on everybody's mail. World Health Forum 1988;9(1):24–8
Madsen OD see **Andersen LC**
Madsen OD see **Beck TC**
Madsen OD see **Holm R**
Madsen OD see **Kohnert KD**
Madsen OD see **Larsson LI**

Madsen OD see **Lersmark A**
Madsen OD see **Nielsen JH**
Madsen OD see **Roth J**
Madsen OG see **Balslev I**
Madsen OG see **Fischer A**
Madsen P see **Bredkjaer HE**
Madsen P see **Celis JE**
Madsen P see **Ebbehøj N**
Madsen P see **Qvitzau S**
Madsen P see **Sørensen KJ**
Madsen PL see **Schmidt A**
Madsen PO, Nielsen KT, Graversen PH: Aztreonam: critical evaluation of the first monobactam antibiotic in treatment of urinary tract infections. J Urol 1988 Nov;140(5):925–32 (76 ref.)
Madsen PO, Graversen PH, Gasser TC, Corle DK: Treatment of localized prostatic cancer. Radical prostatectomy versus placebo. A 15-year follow-up.
Scand J Urol Nephrol Suppl 1988;110:95–100
Madsen PO see **Dørflinger T**
Madsen PO see **Nielsen KT**
Madsen PR see **Gudmand-Høyer E**
Madsen PV, Munck O, Kelbaek H: Thallium-201 myocardial scintigraphy during dipyridamole-induced coronary hyperaemia. First experiences with a new regional washout programme. Dan Med Bull 1988 Dec;35(6):588–92
Madsen R see **Doll DC**
Madsen R see **Tritz DB**
Madsen S see **Brahe Pedersen C**
Madsen S see **Ottersen OP**
Madsen T see **Kancir CB**
Madsen T see **Lolk A**
Madshus IH, Collier RJ: Effects of eliminating a disulfide bridge within domain II of Pseudomonas aeruginosa exotoxin A. Infect Immun 1989 Jul;57(7):1873–8
Madtes DK see **Clark JG**
Madtes DK see **Hackman RC**
Madu NK see **Stewart BL**
Maduegwu EN: Nitrosamine metabolism in protein-deficient weanling rats during the process of repletion.
Ann Nutr Metab 1989;33(1):49–56
Maduagwu EN: Metabolism of linamarin in rats.
Food Chem Toxicol 1989 Jul;27(7):451–4
Maduell F, Diez J, Idoate M, Pardo-Mindán FJ, Parroy A: Aspectos nefrológicos de la amiloidosis.
Rev Med Univ Navarra 1988 Jul–Sep;32(3):153–7 (26 ref.) (Eng. Abstr.) **(Spa)**
Maduell F see **Díaz-Tejeiro R**
Maduh EU, Johnson JD, Ardelt BK, Borowitz JL, Isom GE: Cyanide-induced neurotoxicity: mechanisms of attenuation by chlorpromazine. Toxicol Appl Pharmacol 1988 Oct; 96(1):60–7
Madulo-Leblond G see **Léger N**
Madura AJ see **Tse CS**
Madura D see **Benson MD**
Madura MJ see **Hammond DC**
Madureira G see **Brandão Néto J**
Madurga G see **Sánchez F**
Maduro LJ see **Theunissen HJ**
Madukuie TP Jr see **Brown FJ**
Madusolumuo MA see **Ngaha EO**
Madwar A see **Rocca M**
Madwar MA, Hassan MM, Strickland GT: Circulating antigens for assessing cure in schistosomiasis mansoni.
Trans R Soc Trop Med Hyg 1988;82(6):881–4
Madwar MA see **Rashed SM**
Madwed J see **Goetz K**
Madwed JB, Albrecht P, Mark RG, Cohen RJ: Low-frequency oscillations in arterial pressure and heart rate: a simple computer model. Am J Physiol 1989 Jun; 256(6 Pt 2):H1573–9
Madwed JB see **Goetz KL**
Madwed MP: Managing hypercholesterolemia [letter]
West J Med 1989 Aug;151(2):207–8
Mady C, Barretto AC, Stolf NA, Oliveira SA, Arteaga-Fernández E, Bellotti G, Jatene AD, Pileggi F: Resultados imediatos do tratamento cirúrgico da endomiocardiofibrose. Arq Bras Cardiol 1988 Feb; 50(2):93–5 (Eng. Abstr.) **(Por)**
Mady C, Pereira Barretto AC, de Oliveira SA, Stolf NA, Bellotti G, Jatene AD, Pileggi F: Effectiveness of operative and nonoperative therapy in endomyocardial fibrosis.
Am J Cardiol 1989 May 15;63(17):1281–2
Mady C, Moffa PJ, Barretto AC, Ianni BM, Vianna C de B, Arteaga-Fernandez E, Bellotti G, Pileggi F: O eletrocardiograma em pacientes portadores de miocardite linfocitária ativa. Arq Bras Cardiol 1988 Jan;50(1):43–6 (Eng. Abstr.) **(Por)**
Mady C see **Arteaga-Fernández E**
Mady C see **Barretto AC**
Mady C see **Pereira Barretto AC**
Mady C see **Stolf NA**
Mady SA see **Farag TI**
Madyastha KM, Srivatsan V: Studies on the metabolism of l-menthol in rats. Drug Metab Dispos 1988 Sep–Oct; 16(5):765–72
Madyastha KM, Srivatsan V: Biotransformations of alpha-terpineol in the rat: its effects on the liver microsomal cytochrome P-450 system.
Bull Environ Contam Toxicol 1988 Jul;41(1):17–25
Madyastha KM see **Moorthy B**
Madyastha P see **Moorthy B**
Madyastha PR, Glassman AB: Neutrophil antigens and antibodies in the diagnosis of immune neutropenias.
Ann Clin Lab Sci 1989 May–Jun;19(3):146–54 (40 ref.)
Madyastha PR, Glassman AB: Characterization of neutrophil agglutinins in primary autoimmune neutropenia of early childhood. Ann Clin Lab Sci 1988 Sep–Oct;18(5):367–73
Madykenov OM: Osobennosti diagnostiki i lecheniia bolezni Krona. Vestn Khir 1989 Feb;142(2):52–4 **(Rus)**
Madzak C, Menck CF, Armier J, Sarasin A: Analysis of single-stranded DNA stability and damage-induced strand loss in mammalian cells using SV40-based shuttle vectors. J Mol Biol 1989 Feb 5;205(3):501–9
Madzak C see **Menck CF**
Madzharov M: Kŭm vŭprosa za lechenieto na shtrŭknalite ushi. Khirurgiia (Sofiia) 1988;41(3):61–70 (Eng. Abstr.) **(Rus)**
Madzharov MM: A new method of auriculoplasty for protruding ears. Br J Plast Surg 1989 May;42(3):285–90
Madzhid AA: Vliianie mikroorganizmov roda Enterobacter na aminokislotnyĭ sostav produktov pitaniia. Gig Sanit 1988 Aug;(8):88–9 **(Rus)**
Madzhidov NM, Ikramov GIa, Arifdzhanov BKh: Aerozol' gidrokortizona atsetata v kompleksnom lechenii bol'nykh tserebral'nym leptomeningitom.
Vopr Kurortol Fizioter Lech Fiz Kult 1988 May–Jun; (3):32–5 **(Rus)**
Madzhidov UV see **Sellanov GK**
Madzhuga AV: Sistema gemostaza vo vremia i posle operatsii u bol'nykh rakom legkogo i ee rol' v razvitii nekotorykh posleoperatsionnykh oslozhnenii. Anesteziol Reanimatol 1988 Sep–Oct;(5):69–71 (Eng. Abstr.) **(Rus)**
Madzhuga VP see **Masalin MM**
Madzhunov N, Niakolov K: Niakoi sŭvremenni imunologichni i funktsionalni izsledvaniia na kozhata pri profesionalniia kontakten dermatit. Probl Khig 1988;13:182–8 (Eng. Abstr.) **(Bul)**
Madzou G see **Dubis F**
Mae M see **Shinkai T**
Maeba J see **Ernst PB**
Maeba T see **Hamamoto I**
Maeba T see **Tamai T**
Maebayashi Y see **Yamazaki M**
Maebeya S see **Nishimura O**
Maechler P see **Burger D**
Maecke HR, Riesen A, Ritter W: The molecular structure of indium-DTPA. J Nucl Med 1989 Jul;30(7):1235–9
Maecker HT, Levy R: Prevalence of antigen receptor variants in human T cell lines and tumors. J Immunol 1989 Feb 15;142(4):1395–404
Maecker HT, Levy R: Spontaneous T cell antigen receptor variants of a human T leukemia cell line. J Immunol 1988 Nov 1;141(9):2994–3002
Maeda A: [Mechanism of energy conversion in retinal proteins] Tanpakushitsu Kakusan Koso 1989 May; 34(5):428–39 **(Jpn)**
Maeda A, Kubo T, Mishina M, Numa S: Tissue distribution of mRNAs encoding muscarinic acetylcholine receptor subtypes. FEBS Lett 1988 Nov 7;239(2):339–42
Maeda A see **Bujo H**
Maeda A see **Ikegami A**
Maeda A see **Numa S**
Maeda A see **Tsuda M**
Maeda C see **Sasaki K**
Maeda E: [Immunological studies on the pathogenesis of chronic liver diseases with special reference to interferon-gamma production by peripheral blood mononuclear cells] Fukuoka Igaku Zasshi 1988 Aug; 79(8):594–614 (Eng. Abstr.) **(Jpn)**
Maeda F see **Horiguchi M**
Maeda H, Maki S: A mapping study of hypothalamic defensive attack and related responses in cats.
Neurosci Res 1989 Jun;6(5):438–45
Maeda H, Fujii A, Nakata K, Arakawa S, Kamidono S: In vitro activities of T-3262, NY-198, fleroxacin (AM-833; RO 23-6240), and other new quinolone agents against clinically isolated Chlamydia trachomatis strains.
Antimicrob Agents Chemother 1988 Jul;32(7):1080–1
Maeda H, Sasaki R, Matsunaga T, Yoshida J, Aozasa K: [Clinicopathological study on 8 cases with non-Hodgkin's lymphomas of the salivary glands]
Nippon Jibiinkoka Gakkai Kaiho 1988 Sep;91(9):1400–5 (Eng. Abstr.) **(Jpn)**
Maeda H, Saiki I, Ishida H, Kiso M, Hasegawa A, Azuma I: Adjuvant activities of synthetic lipid A subunit analogues and its conjugates with muramyl dipeptide derivatives.
Vaccine 1989 Jun;7(3):275–81
Maeda H, Molla A, Sakamoto K, Murakami A, Matsumura Y: Cytotoxicity of bacterial proteases in various tumor cells mediated through alpha 2-macroglobulin receptor.
Cancer Res 1989 Feb 1;49(3):660–4
Maeda H, Bordner J, Cullen W, Huang L, Jefson M, Kaneda K, Niki K, Nishiyama S, Tone J, Whipple E: [UK-69,753, a new antibiotic related to efrotomycin and factumycin (A40A)] Jpn J Antibiot 1988 May;41(5):604 **(Jpn)**
Maeda H, Maki S, Uchimura H: Facilitatory effects of caerulein on hypothalamic defensive attack in cats.
Brain Res 1988 Sep 6;459(2):351–5
Maeda H, Hirata R, Hitomi Y, Tokyama H: A polymorphic monoclonal antibody, PLM10, that reacts with B-cell lines carrying HLA-DPw1, DPw5, and DP "Cp63".
Tissue Antigens 1989 Mar;33(3):421–4
Maeda H, Matsumura Y, Kato H: Purification and identification of [hydroxyprolyl3]bradykinin in ascitic fluid from a patient with gastric cancer. J Biol Chem 1988 Nov 5;263(31):16051–4
Maeda H, Nakamura H, Kobori S, Okada M, Mori H, Niki H, Ogura T, Hiraga S: Identification of human apolipoprotein E variant gene: apolipoprotein E7 (Glu244,245——Lys244,245). J Biochem (Tokyo) 1989 Jan; 105(1):51–4
Maeda H, Misawa T, Kutsumi T, Matsushita T, Ishii Y, Miyabe S: [Assessment of the left atrial myxoma with gated blood pool SPECT] Kaku Igaku 1989 Feb;26(2):253–6 (Eng. Abstr.) **(Jpn)**
Maeda H, Lee JD, Misawa T, Ishii Y, Nakamura T, Miyabe S: [Bull's eye- analyses in polar coordinate]
Kaku Igaku 1988 Aug;25(8):759–65 (Eng. Abstr.) **(Jpn)**
Maeda H, Aikawa H, Maeda T, Miyake H, Sugahara T: [Digital tomosynthesis using a 35 mm X-ray cinematogram during an isocentric rotational motion]
Nippon Igaku Hoshasen Gakkai Zasshi 1988 Nov 25; 48(11):1451–8 (Eng. Abstr.) **(Jpn)**
Maeda H, Kobayashi H, Hayashi M, Ishii Y: [Unusual accumulation of I-123 IMP and Tc-99m HMPAO in glioblastoma multiforme] Kaku Igaku 1988 Jul;25(7):655–8 (Eng. Abstr.) **(Jpn)**
Maeda H, Nakahara K, Ohno K, Hashimoto J, Miyoshi S, Matsumura A, Mizuta T, Akashi A, Nakagawa K, Kawashima Y: [Study on indication of unilateral pulmonary artery occlusion test in patients undergoing pneumonectomy] Nippon Kyobu Geka Gakkai Zasshi 1989 Mar;37(3):449–54 (Eng. Abstr.) **(Jpn)**
Maeda H, Kameyama Y, Nakano S, Takehana S, Sato E: Epithelial dysplasia produced by carcinogen pretreatment and subsequent wounding.
Oral Surg Oral Med Oral Pathol 1989 Jul;68(1):50–6
Maeda H, Suzuki M, Sugano H, Yamamura M, Ishida R: Synthesis and central nervous system actions of thyrotropin-releasing hormone analogs containing a 1-substituted 2-oxoimidazolidine moiety.
Int J Pept Protein Res 1989 Jun;33(6):403–11
Maeda H, Nakamura H, Kobori S, Okada M, Niki H, Ogura T, Hiraga S: Molecular cloning of a human apolipoprotein E variant: E5 (Glu3——Lys3). J Biochem (Tokyo) 1989 Apr;105(4):491–3
Maeda H, Nakahara K, Ohno K, Fujii Y, Hashimoto J, Miyoshi S, Matsumura A, Mizuta T, Nakagawa K, Kawashima Y: [Surgical treatment of pulmonary metastases from osteogenic sarcoma-significance of aggressive resection of bilateral multiple metastases and tumors invading adjacent organs]
Nippon Kyobu Geka Gakkai Zasshi 1989 Feb;37(2):344–9 (Eng. Abstr.) **(Jpn)**
Maeda H, Hitomi Y, Hirata R, Tokyama H, Suwata J, Tsuzuki N, Shindo H: Erythropoietin and autologous blood donation [letter] Lancet 1989 Jul 29;2(8657):284
Maeda H see **Aikawa H**
Maeda H see **Akaike T**
Maeda H see **Aozasa K**
Maeda H see **Arakawa S**
Maeda H see **Berghaus G**
Maeda H see **Dirlam JP**
Maeda H see **Gohji K**
Maeda H see **Hayashi T**
Maeda H see **Imai S**
Maeda H see **Ito T**
Maeda H see **Iwasaki K**
Maeda H see **Jinno K**
Maeda H see **Kaga K**
Maeda H see **Kido T**
Maeda H see **Kubo M**
Maeda H see **Kurooka S**
Maeda H see **Matsumura K**
Maeda H see **Matsumura Y**
Maeda H see **Miyake H**
Maeda H see **Molla A**
Maeda H see **Mori H**
Maeda H see **Mori S**
Maeda H see **Morishita S**
Maeda H see **Nakagawa K**
Maeda H see **Nakahara K**
Maeda H see **Nakamura K**
Maeda H see **Oda T**
Maeda H see **Ogino T**
Maeda H see **Ohno K**
Maeda H see **Ohshima T**
Maeda H see **Okada K**
Maeda H see **Okada M**
Maeda H see **Oscarson JR**
Maeda H see **Rance MJ**
Maeda H see **Saiki I**
Maeda H see **Sakakibara T**
Maeda H see **Sakuma H**
Maeda H see **Shimokawa H**
Maeda H see **Sugahara T**
Maeda H see **Suzuki F**
Maeda H see **Takakura Y**
Maeda H see **Takashima S**
Maeda H see **Takayasu T**
Maeda H see **Takeuchi F**
Maeda H see **Watanabe Y**
Maeda H see **Yanagida J**
Maeda H see **Yang DS**
Maeda I, Ueda T, Kolde R, Inatomi M, Fukado Y, Uchida

E, Oguchi K, Yasuhara H: Ocular hypotensive effects of monoamine oxidase-A inhibitors in rabbit.
Jpn J Ophthalmol 1988;32(2):211-8
Maeda J see Nakamine H
Maeda J see Shimizu E
Maeda J see Takemiya T
Maeda J see Tsuda T
Maeda J see Yamagishi T
Maeda J see Yamakawa M
Maeda K, Tatsumura M, Nakajima K, Ida T, Nagata N, Minagawa Y: The ultrasonic Doppler fetal actocardiogram and its computer processing. J Perinat Med 1988; 16(4):327-31
Maeda K, Sawaki M, Mikasa K, Konishi M, Kunimatsu M, Fujimura M, Hamada K, Katada H, Narita N: [A case of Klebsiella pneumoniae pneumonia associated with bacteremia and a giant cavity on the chest roentgenogram] Kansenshogaku Zasshi 1988 Aug;62(8):728-33 (Eng. Abstr.) (Jpn)
Maeda K, Chinzei T, Imachi K, Mabuchi K, Abe Y, Yonezawa T, Imanishi K, Fujimasa I, Atsumi K: Predictive control by physical activity rate of a total artificial heart during exercise. ASAIO Trans 1988 Jul-Sep;34(3):480-4
Maeda K, Yamamoto T, Yoshimura H, Itoh H: Epignathus: a report of two neonatal cases. J Pediatr Surg 1989 Apr; 24(4):395-7
Maeda K: Recent progress on standards and bioeffects in Japan. Ultrasound Med Biol 1989;15 Suppl 1:99-100
Maeda K, Nagata N: [Fetal monitoring with a combination transducer for FHR and uterine contraction--production of the transducer] Nippon Sanka Fujinka Gakkai Zasshi 1989 Jan;41(1):91-2 (Jpn)
Maeda K, Szczklel G, Hofmann W, Menetret JF, Wittinghofer A: Expression of native rabbit light meromyosin in Escherichia coli. Observation of a powerful internal translation initiation site. J Mol Biol 1989 Jan 5; 205(1):269-73
Maeda K, Shinzato T, Kobayakawa H: Effects of L-carnitine administration on short-chain fatty acid (acetic acid) and long-chain fatty acid metabolism during hemodialysis. Nephron 1989;51(3):355-61
Maeda K see Abe Y
Maeda K see Chinzei T
Maeda K see Gottlieb CA
Maeda K see Hashiguchi I
Maeda K see Hirano T
Maeda K see Imachi K
Maeda K see Jimbow K
Maeda K see Ka K
Maeda K see Kanoh Y
Maeda K see Kasai S
Maeda K see Kirkpatrick B
Maeda K see Koeda T
Maeda K see Mabuchi K
Maeda K see Mori T
Maeda K see Nakao H
Maeda K see Niwa T
Maeda K see Nokura K
Maeda K see Noma T
Maeda K see Novice FM
Maeda K see Ohtsuka M
Maeda K see Okada M
Maeda K see Okamoto K
Maeda K see Oki K
Maeda K see Okuno Y
Maeda K see Saito Y
Maeda K see Satoh Y
Maeda K see Sawazumi K
Maeda K see Shinzato T
Maeda K see Suehiro T
Maeda K see Sumi K
Maeda K see Takeda N
Maeda K see Tazaki H
Maeda K see To N
Maeda K see Tomita Y
Maeda K see Ueno K
Maeda K see Yamamoto N
Maeda K see Yamamura M
Maeda KI, Tsukamura H, Uchida E, Ohkura N, Ohkura S, Yokoyama A: Changes in the pulsatile secretion of LH after the removal of and subsequent resuckling by pups in ovariectomized lactating rats. J Endocrinol 1989 May; 121(2):277-83
Maeda KI see Tsukamura H
Maeda LA see Jankevicius JV
Maeda LC see Santiago MB
Maeda LC see Yoshinari NH
Maeda M, Toraka S, Kanayama M, Uchida T: Hepatocellular carcinoma producing carcinoembryonic antigen. Dig Dis Sci 1988 Dec;33(12):1629-31
Maeda M: Mechanisms of vestibular compensation in the unilateral labyrinthectomized cat. Prog Brain Res 1988; 76:385-94
Maeda M, Noma T, Hama K, Honjo T: Application of a human T cell line derived from a Sézary syndrome patient for human interleukin 4 assay. Immunol Lett 1988 Aug; 18(4):247-53
Maeda M, Saeki T, Karaki Y, Munakata S, Fujisaki M, Seto H, Honda T: [Study of mammary lymph node scintigraphy by Tc-99m labeled activated carbon microspheres] Kaku Igaku 1988 Aug;25(8):809-12 (Eng. Abstr.) (Jpn)
Maeda M, Kanayama M, Hasumura Y, Takeuchi J, Uchida T: Case of mixed connective tissue disease associated with autoimmune hepatitis. Dig Dis Sci 1988 Nov; 33(11):1487-90
Maeda M, Kitajima Y, Mori S: Speculative cell cycle in yeast-phase growth of Sporothrix schenckii: plasma membrane ultrastructure as revealed by freeze-fracture electron microscopy. Can J Microbiol 1988 Sep; 34(9):1083-9
Maeda M, Shikano Y, Ichiki Y, Nakano I, Mori S: [Plasma platelet-derived factors in patients with systemic scleroderma--alterations of plasma beta-thromboglobulin and platelet factor 4 levels after vibration stress on bilateral hands] Nippon Hifuka Gakkai Zasshi 1988 Nov; 98(12):1205-9 (Eng. Abstr.) (Jpn)
Maeda M, Ishizaki J, Futai M: cDNA cloning and sequence determination of pig gastric (H+ + K+)-ATPase. Biochem Biophys Res Commun 1988 Nov 30;157(1):203-9
Maeda M, Nakamoto K, Ohta M, Nakamura K, Nanjo S, Taniguchi K, Tsubota N: Statistical survey of tracheobronchoplasty in Japan. J Thorac Cardiovasc Surg 1989 Mar;97(3):402-14
Maeda M, Yokota M, Iwase M, Miyahara T, Hayashi H, Sotobata I: Accuracy of cardiac output measured by continuous wave Doppler echocardiography during dynamic exercise testing in the supine position in patients with coronary artery disease. J Am Coll Cardiol 1989 Jan; 13(1):76-83
Maeda M, Mori S: Seborrheic keratosis with focal acantholysis. J Dermatol (Tokyo) 1989 Feb;16(1):79-81
Maeda M, Kondo S, Kurokawa Y, Kajita M, Nakamura T, Okamoto H, Abe T, Hori H, Nanki M: [Surgical removal of a right atrial myxoma in an 81-year-old woman] Kyobu Geka 1988 Dec;41(13):1099-102 (Eng. Abstr.) (Jpn)
Maeda M: Changes in intracranial pressure elicited by electrical stimulation of the brainstem reticular formation in spinal cats with vagotomy. J Auton Nerv Syst 1988 Dec; 25(2-3):155-64
Maeda M, Tateishi H, Takaiwa H, Kinoshita G, Hatano N, Nakano K: High-energy, low-dose radiation therapy for aneurysmal bone cyst. Report of a case. Clin Orthop 1989 Jun;(243):200-3
Maeda M, Ichiki Y, Sumi A, Mori S: A trial of acupuncture for progressive systemic sclerosis. J Dermatol (Tokyo) 1988 Apr;15(2):133-40
Maeda M, Inoko H, Ando A, Uryu N, Tsuji K: HLA-D typing of heterozygotes using restriction fragment length polymorphism in the HLA-DQ gene region on the basis of standard band patterns derived from HLA homozygotes. Hum Immunol 1989 Jul;25(3):195-205
Maeda M, Matsuura S, Tanaka K, Katsuyama J, Nakamura T, Sakamoto H, Nishimura S: Effects of electrical stimulation on intracranial pressure and systemic arterial blood pressure in cats. Part I: Stimulation of brain stem. Neurol Res 1988 Jun;10(2):87-92
Maeda M, Muro H, Shirasawa H: C1q production and C1q-mediated immune complex retention in lymphoid follicles of rat spleen. Cell Tissue Res 1988;254(3):543-51
Maeda M, Matsuura S, Tanaka K, Katsuyama J, Nishimura S: Effects of electrical stimulation on intracranial pressure and systemic arterial blood pressure in cats. Part II: Stimulation of cerebral cortex and hypothalamus. Neurol Res 1988 Jun;10(2):93-6
Maeda M see Arizaka O
Maeda M see Fujii Y
Maeda M see Fukui A
Maeda M see Futai M
Maeda M see Hashiro M
Maeda M see Inatomi K
Maeda M see Ishii K
Maeda M see Iwase M
Maeda M see Kamiji T
Maeda M see Kawasaki K
Maeda M see Kawasaki T
Maeda M see Kiyokawa N
Maeda M see Kobayashi H
Maeda M see Koike R
Maeda M see Kuki M
Maeda M see Kuriyama H
Maeda M see Maruki C
Maeda M see Matsumoto T
Maeda M see Minohara S
Maeda M see Miura M
Maeda M see Miyauchi A
Maeda M see Muraoka A
Maeda M see Nakano O
Maeda M see Nakatsugawa S
Maeda M see Nishimura M
Maeda M see Noma T
Maeda M see Nomura T
Maeda M see Noumi T
Maeda M see Ogata Y
Maeda M see Okada Y
Maeda M see Okajima K
Maeda M see Otsuji H
Maeda M see Saeki T
Maeda M see Satoh M
Maeda M see Sawada H
Maeda M see Shirai J
Maeda M see Soga S
Maeda M see Soga T
Maeda M see Suma H
Maeda M see Takahashi T
Maeda M see Takeuchi E
Maeda M see Takeyama M
Maeda M see Tamura S
Maeda M see Tateishi H
Maeda M see Teshigawara K
Maeda M see Tsukahara F
Maeda M see Tsurusawa M
Maeda M see Uji Y
Maeda M see Une H
Maeda M see Uryu N
Maeda M see Watanabe N
Maeda M see Yamada R
Maeda M see Yamada T
Maeda M see Yamauchi N
Maeda M see Yasui M
Maeda M see Yoshida K
Maeda M see Yoshida T
Maeda M see Yoshioka T
Maeda MY see Meirelles MI
Maeda N, Osawa K, Kawasaki T, Masuda T, Ukai M, Suwa T, Watanabe Y, Yamamoto Y, Hakeda Y, Kumegawa M: Effects of the infraorbital nerve-transection on the formation of Ia fibers in muscle spindles of the masseter muscle in developing mice. Anat Anz 1988;167(3):177-82
Maeda N, Niinobe M, Nakahira K, Mikoshiba K: Purification and characterization of P400 protein, a glycoprotein characteristic of Purkinje cell, from mouse cerebellum. J Neurochem 1988 Dec;51(6):1724-30
Maeda N, Seike M, Suzuki Y, Shiga T: Effect of pH on the velocity of erythrocyte aggregation. Biorheology 1988; 25(1-2):25-30
Maeda N, Matsuda M, Hamano T, Shimomura Y, Kinoshita S, Manabe R: [Penetrating keratoplasty and cataract surgery] Nippon Ganka Gakkai Zasshi 1989 Jan;93(1):35-9 (Eng. Abstr.) (Jpn)
Maeda N, Ebert DL, Doers TM, Newman M, Hasler-Rapacz J, Attie AD, Rapacz J, Smithies O: Molecular genetics of the apolipoprotein B gene in pigs in relation to atherosclerosis. Gene 1988 Oct 30;70(2):213-29
Maeda N, Niinobe M, Inoue Y, Mikoshiba K: Developmental expression and intracellular location of P400 protein characteristic of Purkinje cells in the mouse cerebellum. Dev Biol 1989 May;133(1):67-76
Maeda N, Wada K, Yuzaki M, Mikoshiba K: Autoradiographic visualization of a calcium channel antagonist, [125I]omega-conotoxin GVIA, binding site in the brains of normal and cerebellar mutant mice (pcd and weaver). Brain Res 1989 Jun 5;489(1):21-30
Maeda N, Hamasato S, Miyazawa H, Takata M, Yamamoto H, Fujimoto S: Augmentation of human cytotoxic T lymphocytes against autologous tumor by a factor released from human monocytic leukemia cell line. Jpn J Cancer Res 1989 Jun;80(6):537-45
Maeda N see Azen EA
Maeda N see Burmester JK
Maeda N see Doetschman T
Maeda N see Ebert DL
Maeda N see Inoue G
Maeda N see Itagaki S
Maeda N see Krisinger J
Maeda N see McEvoy SM
Maeda N see Nevo E
Maeda N see Ohgi N
Maeda N see Osawa K
Maeda N see Saitoh E
Maeda N see Tomoda K
Maeda N see Uemasu J
Maeda N see Ueno S
Maeda N see Yamamoto H
Maeda N see Yamashita T
Maeda N see Yuki H
Maeda N see Yumoto T
Maeda NY see Lopes AA
Maeda O see Hosomi M
Maeda O see Miyake O
Maeda O see Takayanagi I
Maeda R see Sekiguchi S
Maeda S, Mizuno T: Activation of the ompC gene by the OmpR protein in Escherichia coli. The cis-acting upstream sequence can function in both orientations with respect to the canonical promoter. J Biol Chem 1988 Oct 15; 263(29):14629-33
Maeda S, Ichikawa H, Wakisaka S, Akai M, Inoki R: Occurrence of methionine-enkephalin-like immunoreactive cells in the feline vagus nerve. Acta Anat (Basel) 1988;133(2):127-9
Maeda S, Abe A, Seishima M, Makino K, Noma A, Kawade M: Transient changes of serum lipoprotein(a) as an acute phase protein. Atherosclerosis 1989 Aug;78(2-3):145-50
Maeda S, Miyamoto T, Murata H, Yamashita K: Prevention of spinal cord ischemia by monitoring spinal cord perfusion pressure and somatosensory evoked potentials. J Cardiovasc Surg (Torino) 1989 Jul-Aug;30(4):565-71
Maeda S, Ozawa Y, Mizuno T, Mizushima S: Stereospecific positioning of the cis-acting sequence with respect to the canonical promoter is required for activation of the ompC gene by a positive regulator, OmpR, in Escherichia coli. J Mol Biol 1988 Aug 5;202(3):433-41
Maeda S: Expression of foreign genes in insects using baculovirus vectors. Annu Rev Entomol 1989;34:351-72 (99 ref.)

Maeda S, Horio M, Kitazawa S, Sugiyama T: [Chromosome abnormalities in early cancers] Gan No Rinsho 1988 Aug; 34(10):1264–72 (Eng. Abstr.) **(Jpn)**

Maeda S: [Molecular genetic analysis of familial amyloidotic polyneuropathy, an autosomal dominantly inherited disorder] Seikagaku 1989 Jan;61(1):1–20 (78 ref.) **(Jpn)**

Maeda S, Yamamoto N, Takeuchi T, Tokuyama H, Kanematsu M, Kuriyama M, Ban Y, Kawada Y, Mizoguchi Y, Kasahara M: [A case of renal cell carcinoma suspected of multilocular cystic nephroma] Hinyokika Kiyo 1988 Dec; 34(12):2161–5 (Eng. Abstr.) **(Jpn)**

Maeda S see **Abe A**
Maeda S see **Ashizawa K**
Maeda S see **Doita M**
Maeda S see **Honda M**
Maeda S see **Ishikawa J**
Maeda S see **Kikkawa R**
Maeda S see **Kinouchi K**
Maeda S see **Kitazawa S**
Maeda S see **Makino K**
Maeda S see **Mizutani T**
Maeda S see **Nakamae J**
Maeda S see **Nishiguchi S**
Maeda S see **Nyunoya H**
Maeda S see **Obaru K**
Maeda S see **Ohnishi S**
Maeda S see **Oimomi M**
Maeda S see **Pak K**
Maeda S see **Seishima M**
Maeda S see **Sugiyama T**
Maeda S see **Takano H**
Maeda S see **Yamada Y**
Maeda S see **Yamaguchi K**
Maeda S see **Yamamoto N**
Maeda S see **Yamamura K**
Maeda S see **You S**
Maeda S see **Zhao XX**

Maeda T, Honda Y, Hanawa M, Yamada E, Ono Y, Shikata T, Shimizu YK: Production of antibodies directed against microtubular aggregates in hepatocytes of chimpanzees with non–A, non–B hepatitis. J Gen Virol 1989 Jun;70 (Pt 6):1401–7

Maeda T, Yokochi F, Narabayashi H: [Lateral coordinate of the thalamic Vim neurons in the cases with dilated third ventricle] No Shinkei Geka 1988 Aug;16(9):1045–52 (Eng. Abstr.) **(Jpn)**

Maeda T, Kuroda H, Motoyoshi K: [Effects of royal jelly and 10–hydroxy decenoic acid on the sebaceous glands of hamster ear] Nippon Hifuka Gakkai Zasshi 1988 Apr; 98(4):469–75 (Eng. Abstr.) **(Jpn)**

Maeda T, Oyama R, Ichihara–Tanaka K, Kimizuka F, Kato I, Titani K, Sekiguchi K: A novel cell adhesive protein engineered by insertion of the Arg–Gly–Asp–Ser tetrapeptide. J Biol Chem 1989 Sep 15;264(26):15165–8

Maeda T, Kamegai H, Mori H: Malignant lymphoma presenting as initial symptom in the uterus. Case report. Br J Obstet Gynaecol 1988 Nov;95(11):1195–7

Maeda T, Fuchimoto S, Orita K: Hyperthermic enhancement of the antitumor effect of natural human tumor necrosis factor–alpha and –beta: an in vitro and in vivo study. Jpn J Cancer Res 1988 Sep;79(9):1054–61

Maeda T: Lateral coordinates of nucleus ventralis intermedius target for tremor alleviation. Stereotact Funct Neurosurg 1989;52(2–4):191–9

Maeda T, Sugiyama H, Tani Y, Kishimoto S: The DJH complex remains active in recombination to VH segments after the loss of mu–chain expression in mu–positive pre–B cells. J Immunol 1989 May 15;142(10):3652–6

Maeda T, Sakai H, Hayakawa H, Hayashi K, Yoneda K: [Studies on absorption, distribution and excretion of 14C labeled (+–)–7–(3–amino–1–pyrrolidinyl)–6–fluoro–1–(2,4–difluorophenyl)–1,4–dihydro–4–oxo–1,8–naphthyridine–3–carboxylic acid p–toluene–sulfonate hydrate (14C–T–3262) in rats and mice] Jpn J Antibiot 1989 Apr;42(4):854–67 (Eng. Abstr.) **(Jpn)**

Maeda T, Sato O, Kobayashi S, Iwanaga T, Fujita T: The ultrastructure of Ruffini endings in the periodontal ligament of rat incisors with special reference to the terminal Schwann cells (K–cells). Anat Rec 1989 Jan;223(1):95–103

Maeda T: [A study on pathogenesis of gastric ulcer in patient with liver cirrhosis: with special reference to the gastric mucosal blood flow] Fukuoka Igaku Zasshi 1988 Aug; 79(8):636–46 (Eng. Abstr.) **(Jpn)**

Maeda T see **Cahyadi YH**
Maeda T see **Hwang SM**
Maeda T see **Ikeda T**
Maeda T see **Iwagawa M**
Maeda T see **Katsuoka M**
Maeda T see **Kitahama K**
Maeda T see **Kubo H**
Maeda T see **Ma J**
Maeda T see **Maeda H**
Maeda T see **Miyai M**
Maeda T see **Mori H**
Maeda T see **Mori Y**
Maeda T see **Moriuchi Y**
Maeda T see **Naito H**
Maeda T see **Nakai K**
Maeda T see **Nakajima I**
Maeda T see **Nakamura O**
Maeda T see **Nakata Y**
Maeda T see **Nanimatsu H**
Maeda T see **Nishimoto H**
Maeda T see **Niwa M**
Maeda T see **Ogashiwa M**
Maeda T see **Ogawa Y**
Maeda T see **Ohata H**
Maeda T see **Okuda K**
Maeda T see **Onishi S**
Maeda T see **Sakata M**
Maeda T see **Sakemi T**
Maeda T see **Sato O**
Maeda T see **Satoh N**
Maeda T see **Segawa S**
Maeda T see **Suetsuga M**
Maeda T see **Suzuki M**
Maeda T see **Tai M**
Maeda T see **Takahashi Y**
Maeda T see **Tanaka S**
Maeda T see **Toda K**
Maeda T see **Yamashita K**
Maeda T see **Yoshimura N**

Maeda Y, Nitta K, Yui Y, Shida T, Wagatsuma K, Muraoka T: [A classification of crackles by the linear predictive coding method] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Jun;26(6):587–93 (Eng. Abstr.) **(Jpn)**

Maeda Y, Ohtsubo E: Differential scanning calorimetry of antitumor antibiotics–plasmid DNA interaction. Nucleic Acids Symp Ser 1988;(19):101–4

Maeda Y, Takahashi K, Yamaki H, Ohtsubo E: Helix–coil transition of plasmid DNA by adiabatic differential scanning microcalorimetry. Biopolymers 1988 Dec; 27(12):1917–25

Maeda Y, Ono S, Shimizu N, Shimizu N, Iizuka N: [A case of slowly progressive aphasia before presenting generalized dementia] Rinsho Shinkeigaku 1988 Jul;28(7):746–50 (Eng. Abstr.) **(Jpn)**

Maeda Y, Yamamoto M, Owada K, Sato S, Masui T, Nakazawa H: Simultaneous liquid chromatographic determination of water–soluble vitamins, caffeine, and preservative in oral liquid tonics. J Assoc Off Anal Chem 1989 Mar–Apr;72(2):244–7

Maeda Y, Masuta S, Nakamichi T, Hata F, Kitamura Y, Nishimoto S, Matsumoto S, Hatanaka H, Oimomi M, Baba S: Age–related and diabetes–associated glycation in tissue proteins. Kobe J Med Sci 1988 Aug;34(4):143–9

Maeda Y, Souma M, Murakami M, Kasakura S: [Protein C antigen levels in plasma determined by homogeneous EIA and it's age–related changes] Rinsho Byori 1988 Sep; 36(9):1079–84 **(Jpn)**

Maeda Y, Yasueda H, Kenda Y, Shida T: [The correlation of the quantity of airborne allergen and the sensitization in allergic patients] Arerugi 1988 Sep;37(9):919–25 (Eng. Abstr.) **(Jpn)**

Maeda Y, Wood WW: Finite element method simulation of bone resorption beneath a complete denture. J Dent Res 1989 Sep;68(9):1370–3

Maeda Y, Sato K, Okamoto S, Hashiguchi T: Heterosis in body weight and muscle protein turnover rate in the coturnix quail. Biochem Genet 1988 Jun;26(5–6):395–9

Maeda Y, Hirota J, Osaki T, Hayashi K, Sonobe H, Otsuki Y: Angiomyoma of the upper lip: report of a case with electron microscopic and immunohistochemical observation. Br J Oral Maxillofac Surg 1989 Jun; 27(3):236–42

Maeda Y, Sekikawa T, Noguchi A, Arihara F, Ogawara T, Honda M, Mogaki M, Sugahara K, Oyama T, Suda K: [A case of carcinosarcoma of the esophagus] Nippon Shokakibyo Gakkai Zasshi 1989 Apr;86(4):921–5 **(Jpn)**

Maeda Y see **Abe T**
Maeda Y see **Hirota J**
Maeda Y see **Hosoda M**
Maeda Y see **Inaba S**
Maeda Y see **Ishiguro M**
Maeda Y see **Katoh T**
Maeda Y see **Kawato M**
Maeda Y see **Kijima Y**
Maeda Y see **Kitano H**
Maeda Y see **Koito A**
Maeda Y see **Kurokawa T**
Maeda Y see **Masana Y**
Maeda Y see **Matsushita S**
Maeda Y see **Nishimoto S**
Maeda Y see **Nishimura Y**
Maeda Y see **Nishino T**
Maeda Y see **Ogata K**
Maeda Y see **Oimomi M**
Maeda Y see **Okuda A**
Maeda Y see **Ono S**
Maeda Y see **Orimo H**
Maeda Y see **Shimada H**
Maeda Y see **Soma M**
Maeda Y see **Suzuki T**
Maeda Y see **Tagaya Y**
Maeda Y see **Takezaki E**
Maeda Y see **Takizawa T**
Maeda Y see **Washitani Y**
Maeda Y see **Yokota M**

Maede Y, Inaba M: [Animal model for research of glutathione metabolism with special reference to high GSH dog erythrocytes] Tanpakushitsu Kakusan Koso 1988 Jul; 33(9):1459–65 (52 ref.) **(Jpn)**

Maede Y, Kuwabara M, Suzuki A, Inaba M, Hiraoka W: Elevated glutathione accelerates oxidative damage to erythrocytes produced by aromatic disulfide. Blood 1989 Jan;73(1):312–7

Maede Y see **Inaba M**
Maede Y see **Murano T**
Maeder J see **Herrling PL**

Maeder N, Göhring U, Allenberg JR: Ergebnisse der pedalen Gefässrekonstruktion bei fortgeschrittener arterieller Verschlusskrankheit. Helv Chir Acta 1988 Nov; 55(4):419–26 (Eng. Abstr.) **(Ger)**

Maeder N see **Allenberg JR**
Maegawa H see **Hori R**
Maegawa H see **Inui K**
Maegawa M see **Nakagawa S**
Maegraith BG see **Young RH**
Maehama S see **Fujimura K**
Maehara F see **Nakayama Y**
Maehara I see **Satoh K**
Maehara K see **Kinoshita H**
Maehara M see **Suzuki H**
Maehara M see **Takahashi I**
Maehara N see **Nakayama T**
Maehara S see **Sumi H**

Maehara T, Machida T: [Spinal artery angiography] Rinsho Hoshasen 1988 Oct;33(11):1351–8 **(Jpn)**

Maehara T, Katsumata Y, Noda M, Tanaka M, Shirouzu I: [Clinical evaluation of CT discography in the diagnosis of lumbar disc herniation] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Nov 25; 48(11):1317–25 (Eng. Abstr.) **(Jpn)**

Maehara T see **Asaki S**
Maehara T see **Ikawa T**
Maehara T see **Ishii A**
Maehara T see **Katsumata Y**
Maehara T see **Kiso I**
Maehara T see **Okazaki A**
Maehara T see **Ou N**
Maehara T see **Yamamoto Y**

Maehara Y, Kusumoto T, Sakaguchi Y, Kusumoto H, Kido Y, Anai H, Sugimachi K: Pyrimidine nucleotide synthesis is more extensive in poorly differentiated than in well–differentiated human gastric carcinoma. Cancer 1989 Jan 1;63(1):96–101

Maehara Y, Matsumoto M, Kawashima M, Matsuura M, Sakaino K, Machida T, Nagai Y: [Clinical application of intra–arterial digital subtraction angiography to abdominopelvic neoplasms] Rinsho Hoshasen 1988 Aug; 33(8):889–94 (Eng. Abstr.) **(Jpn)**

Maehara Y, Kusumoto T, Kusumoto H, Anai H, Sugimachi K: UFT is more antineoplastic against gastric carcinoma than 5–fluorouracil, 1–(2–tetrahydrofuryl)–5–fluorouracil and 1–hexylcarbamoyl–5–fluorouracil. Chemotherapy 1988;34(6):484–9

Maehara Y, Hiramoto Y, Akazawa K, Sakaguchi Y, Tamada R, Sugimachi K: Effect of glucocorticoid replacement on tumor growth after adrenalectomy in mice. Cancer Res 1989 Apr 15;49(8):2048–51

Maehara Y, Kusumoto T, Kusumoto H, Anai H, Akazawa K, Sugimachi K: Excised human neoplastic tissues are more sensitive to heat than the adjacent normal tissues. Eur Surg Res 1988;20(4):254–9

Maehara Y, Matsumoto M, Matsuura M, Kawashima M, Tateno K, Sakaino K: [Pleural thickening associated with solitary pulmonary nodule: evaluation with thin–slice CT] Nippon Igaku Hoshasen Gakkai Zasshi 1989 Mar 25; 49(3):253–8 (Eng. Abstr.) **(Jpn)**

Maehara Y, Matsumoto M, Nakamura Y, Kawashima M, Sakaino K, Shimizu R, Matsuura S, Sugihara S: [Cervical Castleman disease; 67Ga scintigram and CT] Rinsho Hoshasen 1988 Jul;33(7):817–20 (Eng. Abstr.) **(Jpn)**

Maehara Y, Kusumoto T, Kusumoto H, Anai H, Sakaguchi Y, Kido Y, Okamura T, Korenaga D, Sugimachi K: 5–Fluorouracil and UFT–sensitive gastric carcinoma has a high level of thymidylate synthase. Cancer 1989 May 1;63(9):1693–6

Maehara Y, Sakaguchi Y, Kusumoto T, Kusumoto H, Sugimachi K: 4'–O–tetrahydropyranyladriamycin has greater antineoplastic activity than adriamycin in various human tumours in vitro. Anticancer Res 1989 Mar–Apr; 9(2):387–9

Maehara Y, Kusumoto T, Kusumoto H, Anai H, Sugimachi K: Sodium succinate enhances the colorimetric reaction of the in vitro chemosensitivity test: MTT assay. Oncology 1988;45(6):434–6

Maehara Y, Kusumoto T, Sakaguchi Y, Kusumoto H, Anai H, Sugimachi K: Cytotoxicity of N4–behenoyl–1–beta–D–arabinofuranosylcytosine through gradual conversion to 1–beta–D–arabinofuranosylcytosine in HeLa cells. Anticancer Res 1989 Jan–Feb;9(1):41–4

Maehara Y, Kusumoto H, Kusumoto T, Anai H, Sugimachi K: Tumor tissue is more sensitive to mitomycin C, carboquone, and aclacinomycin A than is adjacent normal tissue in vitro. J Surg Oncol 1989 Jan;40(1):4–7

Maehara Y, Anai H, Kusumoto T, Sakaguchi Y, Sugimachi K: Nick translation detection in situ of cellular DNA strand break induced by radiation. Am J Pathol 1989 Jan; 134(1):7–10

Maehara Y, Tani H, Nishioka K, Fukui T, Fujioka Y, Maekawa T, Yoshida A, Matsubayashi S: [Perioperative

management of cesarean section in a patient pregnant with twins complicated by hyperthyroidism] Masui 1989 Mar; 38(3):380–3 (Eng. Abstr.) (Jpn)
Maehara Y, Kusumoto T, Kusumoto H, Anai H, Sugimachi K: In vitro sensitivity of various human tumors to 1-beta-D-arabinofuranosylcytosine and N4-behenoyl-1-beta-D-arabinofuranosylcytosine. Chemotherapy 1989;35(3):181–6
Maehara Y see Hiramoto Y
Maehara Y see Kusumotsu T
Maehara Y see Kawashima M
Maehara Y see Kusumoto H
Maehara Y see Kusumoto T
Maehara Y see Matsuda H
Maehara Y see Matsuura M
Maehara Y see Matsuura S
Maehara Y see Nakashima T
Maehara Y see Okamura T
Maehashi H see Hattori T
Maehashi N see Kurozumi H
Maehashi N see Umiki S
Maehata E, Takimoto Y, Aoki Y, Matsushita M, Irino T: [A dye-binding method for determination of inorganic phosphate in serum using guinea green B (GGB)] Rinsho Byori 1988 Aug;36(8):923–7 (Jpn)
Maehle B see Aas T
Maehle B see Thunold S
Maehle BO see Collett K
Maehle BO see Hartvelt F
Maehlen J, Olsson T, Zachau A, Klareskog L, Kristensson K: Local enhancement of major histocompatibility complex (MHC) class I and II expression and cell infiltration in experimental allergic encephalomyelitis around axotomized motor neurons. J Neuroimmunol 1989 Jul;23(2):125–32
Maehlen J, Nennesmo I, Olsson AB, Olsson T, Dan Schröder H, Kristensson K: Peripheral nerve injury causes transient expression of MHC class I antigens in rat motor neurons and skeletal muscles. Brain Res 1989 Mar 6;481(2):368–72
Maehlen J, Olsson T, Löve A, Klareskog L, Norrby E, Kristensson K: Persistence of measles virus in rat brain neurons is promoted by depletion of CD8+ T cells. J Neuroimmunol 1989 Feb;21(2–3):149–55
Maehlen J, Schröder HD, Klareskog L, Olsson T, Kristensson K: Axotomy induces MHC class I antigen expression on rat nerve cells. Neurosci Lett 1988 Sep 23;92(1):8–13
Maehlen J see Losy J
Maehlen J see Olsson T
Maehlen T, Degré M: Lack of activity of fusidic acid against human immunodeficiency virus in monocytes. Antimicrob Agents Chemother 1989 May;33(5):680–3
Maehlumshagen P see Johansen O
Maehlumshagen PM see Eggen AE
Maeir MK see Shaked Y
Maeiwa M see Akaiwa T
Maeiwa M see Katsuura Y
Maejima M see Hiroe M
Maejima S see Hirayama R
Maejima S see Yamamoto T
Maejima Y see Yonezawa S
Maekawa A, Onodera H, Kanno J, Furuta K, Nagaoka T, Todate A, Matsushima Y, Oh-hara T, Kawazoe Y: Carcinogenicity and organ specificity of N-trimethylsilylmethyl-N-nitrosourea (TMS-MNU), N-neopentyl-N-nitrosourea (neoPNU), and N-methyl-N-nitrosourea (MNU) in rats. J Cancer Res Clin Oncol 1988;114(5):473–6
Maekawa A, Onodera H, Furuta K, Tanigawa H, Nagaoka T, Todate A, Matsushima Y, Ogiu T: Teratoma of the pituitary gland in a young male rat. J Comp Pathol 1989 Apr;100(3):349–52
Maekawa A see Doi T
Maekawa A see Sai Y
Maekawa H see Fujiwara H
Maekawa H see Matsuda M
Maekawa H see Nishimura M
Maekawa H see Sowa M
Maekawa I, Kawamura T, Miyake T, Nakamura M, Kurosawa M: [Measurement of antibodies to human T-lymphotropic virus type-1 (HTLV-1) in cerebro-spinal fluid in patients infected HTLV-1 by blood transfusion] Hokkaido Igaku Zasshi 1989 Mar;64(2):105–9 (Eng. Abstr.) (Jpn)
Maekawa I see Machii T
Maekawa I see Nakamura K
Maekawa K, Sudoh T, Furusawa M, Minamino N, Kangawa K, Ohkubo H, Nakanishi S, Matsuo H: Cloning and sequence analysis of cDNA encoding a precursor for porcine brain natriuretic peptide. Biochem Biophys Res Commun 1988 Nov 30;157(1):610–6
Maekawa K see Goto S
Maekawa K see Izumo A
Maekawa K see Nara T
Maekawa K see Nozaki H
Maekawa K see Okuno A
Maekawa K see Sakuma S
Maekawa K see Sekiguchi S
Maekawa K see Shimazu S
Maekawa K see Sudoh T
Maekawa K see Takeda T
Maekawa K see Watabe K
Maekawa M: Lactate dehydrogenase isoenzymes. J Chromatogr 1988 Jul 29;429:373–98 (202 ref.)
Maekawa M, Sugiura K, Azuma Y, Kanno T: Benign transient hyperphosphatasemia in an adult with malignant lymphoma [letter] Clin Chem 1989 May;35(5):897
Maekawa M, O'Brien DA, Allen RL, Eddy EM: Heat-shock cognate protein (hsc71) and related proteins in mouse spermatogenic cells. Biol Reprod 1989 Apr;40(4):843–52
Maekawa M, Okamoto A, Iwahara K, Kanno T: [Incidence and clinical characteristics of transient hyperphosphatasemia in children] Rinsho Byori 1989 Mar; 37(3):279–84 (Jpn)
Maekawa M see Adachi T
Maekawa M see Arai N
Maekawa M see Asakawa M
Maekawa M see Azuma Y
Maekawa M see Hirai S
Maekawa M see Horii A
Maekawa M see Ikemoto S
Maekawa M see Iwai Y
Maekawa M see Kanazawa T
Maekawa M see Kawashima H
Maekawa M see Li K
Maekawa M see Matsuda T
Maekawa M see Mizutani H
Maekawa M see Mori K
Maekawa M see Nakamura K
Maekawa M see Nakatani T
Maekawa M see Nishimoto K
Maekawa M see Nishimuse Y
Maekawa M see Nishio S
Maekawa M see Ohta H
Maekawa M see Sakamoto W
Maekawa M see Sugimoto T
Maekawa M see Takemoto Y
Maekawa M see Tanaka H
Maekawa M see Tanaka S
Maekawa M see Torisu T
Maekawa M see Umeda M
Maekawa M see Yasumoto R
Maekawa M see Yoshimura R
Maekawa N, Hashimoto T, Sasaki M, Otahi T, Tsuji S: [A study on catecholamine metabolites in CSF in a patient with progressive dystonia with marked diurnal fluctuation] Rinsho Shinkeigaku 1988 Oct;28(10):1206–8 (Eng. Abstr.) (Jpn)
Maekawa N see Sugiyama D
Maekawa N see Takizawa H
Maekawa S, Ohta K, Sakai H: A novel 53 kDa actin binding protein from porcine brain—further biochemical and immunological characterization. Cell Struct Funct 1988 Oct;13(5):373–85
Maekawa S, Endo S, Sakai H: Identification of an intermediate filament associated high molecular weight protein using monoclonal antibodies. Cell Struct Funct 1989 Apr;14(2):249–59
Maekawa S, Toriyama M, Sakai H: Tropomyosin in the sea urchin egg cortex. Eur J Biochem 1989 Jan 2;178(3):657–62
Maekawa S, Toriyama M, Hisanaga S, Yonezawa N, Endo S, Hirokawa N, Sakai H: Purification and characterization of a Ca2+-dependent actin filament severing protein from bovine adrenal medulla. J Biol Chem 1989 May 5; 264(13):7458–65
Maekawa S see Fukuda K
Maekawa S see Hibasami H
Maekawa S see Kotani S
Maekawa S see Tsukada T
Maekawa T, Sakura H, Sudo T, Ishii S: Putative metal finger structure of the human immunodeficiency virus type 1 enhancer binding protein HIV-EP1. J Biol Chem 1989 Sep 5;264(25):14591–3
Maekawa T, Imamoto F, Merlino GT, Pastan I, Ishii S: Cooperative function of two separate enhancers of the human epidermal growth factor receptor proto-oncogene. J Biol Chem 1989 Apr 5;264(10):5488–94
Maekawa T, Fujii H, Doi S, Takahashi T, Tanlwaki M, Urata Y, Kita K: [Aggressive large granular lymphocyte leukemia with E+, CD2+, CD3-, CD8-, CD16-, OKM1-, OKT10+, OKIa-1+ and Leu7- surface phenotype] Rinsho Ketsueki 1988 Dec;29(12):2323–8 (Eng. Abstr.) (Jpn)
Maekawa T, Fujii H, Shizumi Y, Ebisui S, Horishi M, Suyama Y, Miyoshi M, Horiike S: [Refractory anemia showing excess of blasts (BAEB) that transformed into acute myelogenous leukemia (AML-M2) with a t (7&20) chromosomal abnormality] Gan No Rinsho 1988 Dec; 34(15):2109–13 (Eng. Abstr.) (Jpn)
Maekawa T, Itoh F, Okamoto T, Kurimoto M, Imamoto F, Ishii S: Identification and purification of the enhancer-binding factor of human immunodeficiency virus-1. Multiple proteins and binding to other enhancers. J Biol Chem 1989 Feb 15;264(5):2826–31
Maekawa T, Metcalf D: Clonal suppression of HL60 and U937 cells by recombinant human leukemia inhibitory factor in combination with GM-CSF or G-CSF. Leukemia 1989 Apr;3(4):270–6
Maekawa T, Horishi M, Fujii H, Suyama Y, Ebisui S, Shizumi Y, Miyoshi M, Kurioka H: [Primary hepatocellular carcinoma growing in the complete remission of malignant lymphoma treated with curative segmentectomy] Nippon Naika Gakkai Zasshi 1988 Jun;77(6):808–13 (Jpn)
Maekawa T see Asakawa M
Maekawa T see Fuji H
Maekawa T see Fujii H
Maekawa T see Inutsuka S
Maekawa T see Iseki M
Maekawa T see Maehara Y
Maekawa T see Nakamura K
Maekawa T see Nishida K
Maekawa T see Oguma S
Maekawa T see Okuda T
Maekawa T see Saji H
Maekawa T see Sakura H
Maekawa T see Suyama Y
Maekawa T see Tanaka H
Maekawa T see Uchiyama T
Maekawa T see Yamauchi H
Maekawa T see Yokota S
Maekawa T see Yoshida Y
Maekawa Y see Nogami R
Maekawa Y see Yi S
Maeki N see Yamanouchi T
Maekoshi H see Nishizawa K
Maekura S see Kadota E
Maeland JA see Bevanger L
Maeland JA see Brakstad OG
Maeland JA see Henriksen AZ
Maeland JG, Havik OE: Use of health services after a myocardial infarction. Scand J Soc Med 1989;17(1):93–102
Maeland JG, Havik OE: Self-assessment of health before and after a myocardial infarction. Soc Sci Med 1988; 27(6):597–605
Maeland JG: Helse og livskvalitet. Begreper og definisjoner. Tidsskr Nor Laegeforen 1989 Apr 30;109(12):1311–5 (Eng. Abstr.) (Nor)
Maeland JG, Havik OE: After the myocardial infarction. A medical and psychological study with special emphasis on perceived illness. Scand J Rehabil Med Suppl 1989;22:1–87 (285 ref.)
Maeland JG, Meen K: Predicting long-term mortality after a myocardial infarction from routine hospital data. Acta Med Scand 1988;224(6):539–47
Maeland JG see Fugelli P
Maeland JG see Havik OE
Maelicke A: Structural similarities between ion channel proteins. Trends Biochem Sci 1988 Jun;13(6):199–202
Maelicke A, Pliimer-Wilk R, Fels G, Spencer SR, Engelhard M, Veltel D, Conti-Tronconi BM: Epitope mapping employing antibodies raised against short synthetic peptides: a study of the nicotinic acetylcholine receptor. Biochemistry 1989 Feb 7;28(3):1396–405
Maelicke A: Cloning of a rat D2-dopamine receptor. Trends Biochem Sci 1989 Feb;14(2):41–2
Maellaro E, Casini AF, Comporti M: Relazioni tra i vari sistemi antiossidanti della cellula epatica nell'intossicazione da bromobenzene. Boll Soc Ital Biol Sper 1988 Feb; 64(2):195–202 (Eng. Abstr.) (Ita)
Maellaro E see Casini AF
Maemori M see Matsuda Y
Maemura K see Kusunoki S
Maemura K see Morita H
Maemura T see Konno S
Maenaka Y see Hayakawa K
Maenaka Y see Kato R
Maenhaut C see Libert F
Maenhaut-Michel G see Caillet-Fauquet P
Maenhoudt M see Schwers A
Maenhout T see Ceyssens K
Maeno H see Nishikori K
Maeno K see Fujita S
Maeno K see Takata S
Maeno K see Yamamoto N
Maeno K see Yamamoto Goshima F
Maéno M, Shimizu K, Shikata T: Effective production of mouse monoclonal antibodies against influenza virus by repeated intrasplenic immunization. Microbiol Immunol 1988;32(12):1245–52
Maeno T, Shibuya Y: Effects of 2-(4-phenylpiperidino)cyclohexanol (AH5183) and barium ions on frog neuromuscular transmission. J Physiol (Lond) 1988 Jul;401:671–85
Maeno T see Ichinose M
Maeno T see Sawada M
Maeno Y see Inoue H
Maenohara S see Hokita S
Maenohara S see Takao s
Maenohara S see Tokushige M
Maenosono A see Suzuki K
Mäenpää H: Käyttääkö verenpainepotilas lääkkeensä. Duodecim 1989;105(16):1460–2 (Fin)
Mäenpää J, Ruskoaho H, Pelkonen O: Inhibition of hepatic microsomal drug metabolism in rats by five calcium antagonists. Pharmacol Toxicol 1989 May;64(5):446–50
Mäenpää J, Kangas L, Grönroos M: The subrenal capsule assay for chemosensitivity testing of tumors. A review. Zentralbl Gynakol 1988;110(16):989–96 (38 ref.)
Mäenpää J: Seksuaalisuuden kehittyminen. Duodecim 1988; 104(15):1130–4 (Fin)
Mäenpää J, Taina E, Grönroos M, Söderström KO, Ristimäki T, Närhinen L: Abdominopelvic actinomycosis associated with intrauterine devices. Two case reports. Arch Gynecol Obstet 1988;243(4):237–41
Mäenpää J see Erkkola R
Mäenpää J see Kangas L
Mäenpää J see Klemi PJ

Mienpää J see **Taina E**
Mienpää J see **Virtanen M**
Mienpää PE, Pirskanen A, Koskinen E: Biochemical indicators of bone formation in foals after transfer from pasture to stables for the winter months.
Am J Vet Res 1988 Nov;49(11):1990–2
Mienpää PH, Pirhonen A, Pirskanen A, Pekkanen J, Alfthan G, Kivelä SL, Nissinen A: Biochemical indicators related to antioxidant status and bone metabolic activity in Finnish elderly men. Int J Vitam Nutr Res 1989;59(1):14–9
Mienpää PH see **Lindqvist L**
Mienpää PH see **Pirhonen A**
Mientausta O see **Niemelä S**
Mientausta O see **Niemi S**
Mientausta O see **Peltoketo H**
Maenz DD see **Cheeseman CI**
Maenza R see **Ballow M**
Maeoka N see **Uchino A**
Maeran R see **Cutrone F**
Maercker W, Herbst J, Rühle H: Erfahrungen mit der ultrahochdosierten lokalen Kurzzeit-Fibrinolyse bei massiver Lungenembolie. Z Arztl Fortbild (Jena) 1988; 82(14):655–8 (Ger)
Maercker W see **Rühle H**
Maercklein PB see **Estervig DN**
Maercklein PB see **Filipak M**
Maercklein PB see **Scott RE**
Maercklein PB see **Tzen CY**
Maerker E see **Rett K**
Maerker G, Nungesser EH, Bunick FJ: Reaction of cholesterol 5,6-epoxides with simulated gastric juice.
Lipids 1988 Aug;23(8):761–5
Maerki W see **Raschdorf F**
Maero E see **Montero A**
Maertens G see **Huylebroeck D**
Maertens K, Matumona M, Bokanisa N: Self-made instruments for eye examination. Trop Doct 1989 Jul; 19(3):141–2
Maertens K see **Kalmbo K**
Maertens K see **Kikudi Z**
Maertens L see **Fekete S**
Maertens P, Richardson R, Bastian F, Williams JP, Hommes F: A new type of mitochondrial encephalomyopathy with stroke-like episodes due to cytochrome oxidase deficiency.
J Inherited Metab Dis 1988;11 Suppl 2:186–8
Maertens P see **Carmeliet P**
Maertens P see **Denef C**
Maertens de Noordhout A, Rothwell JC, Day BL, Thompson PD, Delwaide PJ, Marsden CD: La stimulation percutanée électrique et magnétique du cortex moteur chez l'homme. Aspects physiologiques et applications cliniques.
Rev Neurol (Paris) 1989;145(1):1–15 (54 ref.) (Eng. Abstr.) (Fre)
Maertens de Noordhout A see **Day BL**
Maertens de Noordhout B, de Brogniez A, Delhez L, Gerardy-Sacre F, Evrard P, Onkelinx A, Franchimont P: Amputations de membre inférieur. Intérêt de l'appareillage précoce. Acta Orthop Belg 1988;54(4):406–12 (Eng. Abstr.) (Fre)
Maertens de Noordhout B, Depairon M, Diris JP, Zicot M, Franchimont P: La mesure de la diffusion transcutanée de l'oxygène est-elle un critère de pronostic pour l'appareillage et la rééducation des amputés de membre inférieur? Acta Belg Med Phys 1988 Jul–Sep;11(3):131–6 (Fre)
Maertens de Noordhout B see **Kaye O**
Maes A, Ealderink F: Chondrolipoma of the tongue.
Histopathology 1989 Jun;14(6):660–2
Maes B see **Hannequin P**
Maes D, Wyndaele JJ: Correlation between history and urodynamics in neurologically normal incontinent women.
Eur Urol 1988;14(5):377–80
Maes H see **Vlietinck R**
Maes JM see **Villette L**
Maes L, Doua F, Hamers R: ELISA assay for melarsoprol.
Bull Soc Pathol Exot Filiales 1988;81(3 Pt 2):557–60
Maes L, Vanderveken M, Hamers R, Doua F, Cattand P: The monitoring of trypanocidal treatment with a sensitive ELISA method for measuring melarsoprol levels in serum and in cerebrospinal fluids. Ann Soc Belg Med Trop 1988 Sep;68(3):219–31
Maes L, Coussement W, Vanparijs O, Marsboom R: In vivo action of the anticoccidial diclazuril (Clinacox) on the developmental stages of Eimeria tenella: a histological study. J Parasitol 1988 Dec;74(6):931–8
Maes L see **Coussement W**
Maes L see **Maes M**
Maes L see **Verheyen A**
Maes LY, York JL, Soderberg LS: A soluble factor produced by bone marrow natural suppressor cells blocks interleukin 2 production and activity. Cell Immunol 1988 Oct 1; 116(1):35–43
Maes M, De Ruyter M, Claes R, Suy E: Sex-related differences in the relationships between self-rated depression and biological markers. J Affective Disord 1988 Sep–Oct;15(2):119–25
Maes M, Vandevelde R, Suy E: Influences on cortisol and noradrenergic turnover of healthy controls and depressed patients during L-tryptophan loading.
J Affective Disord 1989 Sep–Oct;17(2):173–82
Maes M, Vandewoude M, Maes L, Schotte C, Cosyns P: A revised interpretation of the TRH test results in female depressed patients. Part II: Prolactin responses. Relationships with sex hormones, corticosteroid state, age, monoamines and amino acid levels. J Affective Disord 1989 Mar–Jun;16(2–3):215–21
Maes M, De Ruyter M, Suy E: Use of the dexamethasone suppression test in an inpatient setting: a replication and new findings. Psychoneuroendocrinology 1989;14(3):231–9
Maes M, Vandewoude M, Schotte C, Martin M, Blockx P, Scharpe S, Cosyns P: Hypothalamic-pituitary-adrenal and -thyroid axis dysfunctions and decrements in the availability of L-tryptophan as biological markers of suicidal ideation in major depressed females.
Acta Psychiatr Scand 1989 Jul;80(1):13–7
Maes M, Boomans E, Suy E, Minner B, Raus J: Immune cell parameters in severely depressed patients: negative findings. J Affective Disord 1989 Sep–Oct;17(2):121–8
Maes M, Vandewoude M, Maes L, Schotte C, Cosyns P: A revised interpretation of the TRH test results in female depressed patients. Part I: TSH responses. Effects of severity of illness, thyroid hormones, monoamines, age, sex hormonal, corticosteroid and nutritional state.
J Affective Disord 1989 Mar–Jun;16(2–3):203–13
Maes M, Minner B, Suy E: The influences of dexamethasone levels on the predictive value of the DST for unipolar major depression and the relationships between post-dexamethasone cortisol and ACTH levels.
J Affective Disord 1989 Jul–Aug;17(1):39–46
Maes M see **Cosyns P**
Maes M see **Lorge F**
Maes M see **Maiter D**
Maes M see **Malvaux P**
Maes P, Damart D, Rommens C, Montreuil J, Spik G, Tartar A: The complete amino acid sequence of bovine milk angiogenin. FEBS Lett 1988 Dec 5;241(1–2):41–5
Maes P see **Auger G**
Maes P see **Ricouart A**
Maes P see **Schweitz H**
Maes R, Buffereau JP: ELISA serodiagnosis of Johne's disease in cattle. Int J Med Microbiol 1989 Jul;271(2):180–5
Maes RA see **de Boer D**
Maes RA see **de Jong EG**
Maes RA see **Drost RH**
Maes RA see **Leloux MS**
Maes RK see **Burgener DC**
Maes RK see **Schultze AE**
Maes V see **Camu F**
Maes V see **Michotte A**
Maesaka H see **Oda H**
Maesaka H see **Suwa S**
Maesaka H see **Yokoya S**
Maesato T see **Iwata S**
Maesawa C see **Ishida K**
Maesen FP, Davies BI, Baur C, Sumajow CA: Cefodizime in acute purulent exacerbations of chronic respiratory disease. J Antimicrob Chemother 1988 Aug;22(2):229–35
Maesen FP, Davies BI, van den Bergh JJ: Doxycycline and minocycline in the treatment of respiratory infections: a double-blind comparative clinical, microbiological and pharmacokinetic study. J Antimicrob Chemother 1989 Jan; 23(1):123–9
Maesen FP see **Davies BI**
Maeshiba Y see **Moritoki H**
Maessen JG, Van der Vusse GJ, Vork M, Kootstra G: Potentiation of ischemic injury during hypothermic storage in donor kidneys: role of energy metabolism.
Transplant Proc 1988 Oct;20(5):854–7
Maessen JG, van der Vusse GJ, Vork M, Kootstra G: Intermediate normothermic perfusion during cold storage of ischemically injured kidneys. Transplant Proc 1989 Feb; 21(1 Pt 2):1252–3
Maessen JG, Van der Vusse GJ, Vork M, Kootstra G: Assessment of nucleotides, nucleosides, and oxypurines in human donor kidneys. Transplant Proc 1988 Oct; 20(5):889–90
Maessen JG, van der Vusse GJ, Vork M, Kootstra G: The beneficial effect of intermediate normothermic perfusion during cold storage of ischemically injured kidneys. A study of renal nucleotide homeostasis during hypothermia in the dog. Transplantation 1989 Mar;47(3):409–14
Maessen JG, Buurman WA, Kootstra G: Direct cytotoxic effect of cytokines in kidney parenchyma: a possible mechanism of allograft destruction. Transplant Proc 1989 Feb;21(1 Pt 1):309–10
Maessen JG, Ruissen K, Kootstra G: Assessment of post-ischemic changes in intrarenal blood flow distribution. Transplant Proc 1989 Feb;21(1 Pt 2):1272–3
Maessen JG, Greve JW, Buurman WA, Kootstra G: Sensitivity of ischemically damaged kidneys to inflammatory reactions. Transplant Proc 1989 Feb;21(1 Pt 2):1261–2
Maessen JG, Hermens WT, Vork M, Kootstra G: The assessment of actual cellular damage in postischemic acute renal failure. Transplant Proc 1989 Feb;21(1 Pt 2):2059–60
Maestracci D see **Zakarian H**
Maestracci M, Bui K, Thiéry A, Arnaud A, Galzy P: The amidases from a Brevibacterium strain: study and applications. Adv Biochem Eng Biotechnol 1988;36:67–115 (181 ref.)
Maestre AJ see **de Cereno JM**
Maestre JR see **Bellido D**
Maestre MF see **Bustamante C**
Maestre MF see **Gibbs EJ**
Maestre MF see **Livolant F**
Maestrelli P, O'Hehir RE, Lamb JR, Tsai JJ, Cromwell O, Kay AB: Antigen-induced neutrophil chemotactic factor from cloned human T lymphocytes. Immunology 1988 Dec;65(4):605–9
Maestrelli P see **Fabbri LM**
Maestrelli P see **Frew AJ**
Maestrelli P see **Tsai JJ**
Maestrello-deMoya MG, Primosch RE: Orofacial trauma and mouth-protector wear among high school varsity basketball players. ASDC J Dent Child 1989 Jan–Feb; 56(1):36–9
Maestri D see **D'Eramo C**
Maestri E, Camellini L, Rossi G, Rossi GP, Dotti C, Marchesi M, Gaudi A: Serotonin regulation of aldosterone secretion. Horm Metab Res 1988 Jul;20(7):457–9
Maestri I see **Del Seano L**
Maestri I see **Hanau S**
Maestri I see **Piva R**
Maestri L, Mari F, Elli P, Ortisi MT, Pansini L, Selvaggio G, Torricelli M: La nostra esperienza in tema di malattia da reflusso gastroesofageo. Pediatr Med Chir 1989 Jan–Feb; 11(1):43–7 (Eng. Abstr.) (Ita)
Maestri M see **Faggiano P**
Maestri NE, Beaty TH, Liang KY, Boughman JA, Ferencz C: Assessing familial aggregation of congenital cardiovascular malformations in case-control studies.
Genet Epidemiol 1988;5(5):343–54
Maestri NE see **Brandt J**
Maestri NE see **Zweig RM**
Maestrini AA see **da Silveira JC**
Maestro J see **Rodriguez-Núñez A**
Maestro JL see **Dupuy M**
Maestro R see **Dolcetti R**
Maestro R see **Toffoli G**
Maestro R see **Viel A**
Maestrone E see **Wierda JM**
Maestroni F see **Bonardi G**
Maestroni F see **Giaccone G**
Maestroni GJ, Conti A: Beta-endorphin and dynorphin mimic the circadian immunoenhancing and anti-stress effects of melatonin. Int J Immunopharmacol 1989;11(4):333–40
Maesta RP see **Tebas P**
Maeta H, Hori M: Aortic compliance as a predictor of surgical results in aortic regurgitation [letter]
J Thorac Cardiovasc Surg 1989 May;97(5):801–2
Maeta H see **Imawaki S**
Maeta H see **Kazuno H**
Maeta H see **Sakai A**
Maeta H see **Shigeta O**
Maeta M, Karino T, Inoue Y, Hamazoe R, Shimizu N, Koga S: The effect of angiotensin II on blood flow in tumours during localized hyperthermia. Int J Hyperthermia 1989 Mar–Apr;5(2):191–7
Maeta M see **Hamazoe R**
Maeta M see **Inoue Y**
Maeta M see **Kaibara N**
Maeta M see **Nishioka K**
Maeta M see **Saito R**
Maeta T see **Kimura K**
Maetani S see **Onodera H**
Maev IV see **Vorob'ev LP**
Maevskaia EG see **Aronov DM**
Maevskaia GM, Svetocheva ZF: Modifikatsiia oftal'mologicheskogo élektrokautera. Oftalmol Zh 1988; (6):380–1 (Rus)
Maevskii MP see **Vasil'eva ZI**
Maeyama I, Furuse K, Yamawaki S, Abe M, Tatsuki A, Takeyama S, Furuya K, Fukuma H, Takeuchi S, Shinohara N, et al: [Evaluation of adjuvant chemotherapy of osteosarcoma with special reference to adriamycin (final report)] Gan To Kagaku Ryoho 1988 Dec;15(12):3245–51 (Eng. Abstr.) (Jpn)
Maeyama K see **Kawaguchi-Nagata K**
Maeyama K see **Onodera K**
Maeyama K see **Watanabe T**
Maeyama M see **Ohkuni H**
Maeyama R see **Nishimura K**
Maeyama T see **Piattig KH**
Maeyama T see **Shin T**
Maezato K, Hitomi S, Kuwabara M: [A case of multiple sclerosing hemangiomas of the lung and a review of the literature in Japan]
Nippon Kyobu Shikkan Gakkai Zasshi 1989 Feb; 27(2):230–3 (10 ref.) (Eng. Abstr.) (Jpn)
Maezato K, Kuwabara M, Hitomi S: [A case of mediastinal undifferentiated carcinoma] Kyobu Geka 1989 Jun; 42(6):466–8 (Eng. Abstr.) (Jpn)
Maezawa H see **Baba T**
Maezawa H see **Matsuda S**
Maezawa H see **Nakahara H**
Maezawa H see **Ohizumi Y**
Maezawa H see **Sawanobori T**
Maezawa I see **Matsushita T**
Maezawa K, Kashu K: [Effects of test-expectancies and test-sequence orders on the recognition failure of recallable words] Shinrigaku Kenkyu 1988 Oct;59(4):234–40 (Eng. Abstr.) (Jpn)
Maezawa N, Yano A: Requirement of Ia-positive nylon wool adherent cells for activation of cytotoxic T-lymphocytes specific to melanocyte-associated antigens in patients with Vogt-Koyanage-Harada's disease. Jpn J Ophthalmol 1988;

32(3):348–57
Maezawa S, Yoshimura T, Hong K, Düzgüneş N, Papahadjopoulos D: Mechanism of protein-induced membrane fusion: fusion of phospholipid vesicles by clathrin associated with its membrane binding and conformational change. Biochemistry 1989 Feb 7; 28(3):1422–8
Maezawa S see Yoshimura T
Maezura M see Itokawa H
Mafart B see Chagneau A
Mafart B see Colnte R
Mafart B see Dumurat GV
Mafee M see Folk ER
Mafee M see Kumar A
Mafee MF, Goldberg MF, Cohen SB, Gotsis ED, Safran M, Chekuri L, Raofi B: Magnetic resonance imaging versus computed tomography of leukocoric eyes and use of in vitro proton magnetic resonance spectroscopy of retinoblastoma. Ophthalmology 1989 Jul;96(7):965–75; discussion 975–6
Mafee MF: Central vestibulocochlear pathology: role of MRI and CT. Scand Audiol Suppl 1988;30:153–9
Mafee MF, Bárány M, Gotsis ED, Dobben GD, Puklin J, Chow JM, Wenig BL: Potential use of in vivo proton spectroscopy for head and neck lesions. Radiol Clin North Am 1989 Mar;27(2):243–54 (66 ref.)
Mafee MF see Applebaum EL
Mafee MF see Bárány M
Mafee MF see Berg LF
Mafee MF see Chow JM
Mafee MF see Flanders AE
Mafee MF see Hill JH
Mafee MF see Schild JA
Maffé P see Clini E
Maffé P see Pogliani EM
Maffe W see Azhar S
Maffei A, Perfetto C, Ombra N, Del Pozzo G, Guardiola J: Transcriptional and post-transcriptional regulation of human MHC class II genes require the synthesis of short-lived proteins. J Immunol 1989 May 15; 142(10):3657–61
Maffei A see Dellabona P
Maffei C see Cazzullo CL
Maffei FH see Mattar L
Maffei HV see Moreira FL
Maffei L see Berardi N
Maffei L see Carmignoto G
Maffei L see Galli L
Maffei ML see Favaro L
Maffei S see Baroni M
Maffei S see Biagini A
Maffei Faccioli A see Manfè AZ
Maffei Faccioli A see Moduri F
Maffei Faccioli A see Pelizzo MR
Maffeo A, Stellato G: Carcinoma embrionale dell'ovaio. Aspetti anatomo-clinici e presentazione di un caso. Minerva Ginecol 1989 May;41(5):241–5 (Eng. Abstr.) (Ita)
Maffeo N see Rossing TH
Maffeo S, Brayman AA, Miller MW, Carstensen EL, Claravino V, Cox C: Weak low frequency electromagnetic fields and chick embryogenesis: failure to reproduce positive findings. J Anat 1988 Apr;157:101–4
Maffessanti M, Bortolotto P, Kette F, Bellis GB: Radiological detection of malpositions and complications of central venous catheters. Eur J Radiol 1989 May;9(2):101–4
Maffettone V see Hidalgo Pascual M
Maffettone V see Piegari V
Maffezzini M see Rigatti P
Maffezzoli G see Bassi C
Maffi D see Guastadisegni C
Maffi E see Monisci D
Maffi F see Bocca M
Maffi F see Monisci D
Maffi P see Postiroli AE
Maffia M see Storelli C
Maffii M see Baldi A
Maffini M see Benassi E
Maffini M see Cocito L
Maffini M see Loeb C
Maffioli L see Gerundini P
Maffioli M see Spriano G
Maffione AB see Covelli V
Maffione AB see Mastroianni CM
Maffione AB see Mitolo V
Maffraud JP see Bernat A
Maffraud JP see Daviet I
Maffraud JP see Defreyn G
Maffraud JP see Degryse E
Maffraud JP see Herbert JM
Maffraud JP see Klein-Soyer C
Maffre N see Fleury JE
Maffulli N, Helms P: Controversies about intensive training in young athletes. Arch Dis Child 1988 Nov;63(11):1405–7 (26 ref.)
Maffulli N see Capasso G
Mafrici A see Campolo L
Mafrici A see Mauri F
Maftei O, Bacalbaşa N, Covrig R, Debita M: Ocluzie intestinală prin lipom sigmoidian submucos. Rev Chir [Chir] 1988 Jul–Aug;37(4):305–8 (Eng. Abstr.) (Rum)
Mafti GJ see Oscier DG
Maftouh M, Picard C, Roché H: Pharmacokinetic study of 14C-radiolabelled elliptinium acetate in patients with metastatic breast cancer. Arzneimittelforschung 1988 Oct; 38(10):1513–5
Maftoun M see Gauthier T
Maftsir G see Pisanty S
Mafune K see Takubo K
Mafune N see Alam F
Mafune N see Barth RF
Mag M, Engels JW: Synthesis and selective cleavage of oligodeoxyribonucleotides containing non-chiral internucleotide phosphoramidate linkages. Nucleic Acids Res 1989 Aug 11;17(15):5973–88
Maga P see Klimek W
Magaard VW see Meek TD
Magaard VW see Moore ML
Magac-Harris K see Targum SD
Magae J, Osada H, Nagai K, Yamasaki M, Isono K: Comparison of the effect of tautomycin and phorbol ester on protein kinase C in a cell-free system. J Antibiot (Tokyo) 1989 Aug;42(8):1290–3
Magae J see Nakamura A
Magaeva SV see Evseev VA
Magaeva SV see Kryzhanovskiĭ GN
Magaia O see Seu V
Magakian IuA see Karalova EM
Magal C, Wright KC, Duprat G Jr, Wallace S, Gianturco C: A new device for transcatheter closure of the patent ductus arteriosus. A feasibility study in dogs. Invest Radiol 1989 Apr;24(4):272–6
Magal E see Louis JC
Magal E see Yavin E
Magaldadze VA see Karsanov NV
Magaletskiĭ IF see Fomicheva NI
Magalhaes A see Magalhaes AC
Magalhaes AC, David E, Magalhaes A: Recanalisation percutanée d'une artère rénale avec restauration de la fonction rénale. J Radiol 1989 Jan;70(1):57–9 (Eng. Abstr.) (Fre)
Magalhães AM see Barcinski MA
Magalhães AV see Costa JM
Magalhães HM: Aspectos práticos na avaliação de pacientes para transplante cardíaco. Arq Bras Cardiol 1988 Jan; 50(1):5–6 (Por)
Magalhães LA: Relevant problems to the epidemiology of mansonic schistosomiasis. Mem Inst Oswaldo Cruz 1987; 82 Suppl 4:341
Magalhães LA see Machado SM
Magalhães LA see Zanotti-Magalhães EM
Magalhaes LC, Koomar JA, Cermak SA: Bilateral motor coordination in 5- to 9-year-old children: a pilot study. Am J Occup Ther 1989 Jul;43(7):437–43
Magalhães M see Carneiro Leão G
Magalhaes MM see Prada FA
Magalhaes MP see Marcus RH
Magalhães MP see Silva MT
Magalhães PA see Melo MN
Magalhães Filho A, de Melo ME, Padovan PA, Padovan IP: Schistosoma mansoni: structural damage after treatment with oxamniquine. Mem Inst Oswaldo Cruz 1987;82 Suppl 4:347–52
Magalhães Filho M see Carneiro Leão G
Magalini M see Palermo F
Magalini SC, Nanni G, Agnes S, Serino F, Avolio AW, Tacchino R, Castagneto M: Paradoxical effect of short-term protein loading on CsA-treated kidney transplant recipients. Transplant Proc 1989 Feb;21(1 Pt 2):1500–1
Magalini SC see Agnes S
Magalini SC see Avolio AW
Magalini SC see Nanni G
Magalini SI see Calimici R
Magalini SI see Cavaliere F
Magallon M see Codoceo R
Magallón M see Jiménez-Acosta F
Magallón Martínez M see García-Monge Santidrian S
Magallón Ortín P, Riera de Cubas L, Góngora Castillo C, López Pastor A, Fernández Pavón A, de Miguel E, Jiménez Cossio JA: Fibrinólisis loco-regional como tratamiento de elección en las trombosis venosas profundas: estudio clínico experimental. Angiologia 1989 Jan–Feb;41(1):20–37 (Spa)
Magallón Ortín P see Hermoso Cuenca V
Magalon G, Bordeaux J, Legre R, Aubert JP: Emergency versus delayed repair of severe brachial plexus injuries. Clin Orthop 1988 Dec;(237):32–5
Magalon G, Legré R, Bardot J, Vasse D: Traitement des grandes pertes de substance cutanée du membre supérieur. Apport des techniques nouvelles. Rev Chir Orthop 1988; 74 Suppl 2:50–2 (Fre)
Magalon G see Mateu J
Magalov ShI, Arzumanova KG: Semeinaia ataksiia Fridrelkha. Zh Nevropatol Psikhiatr 1989;89(3):136–41 (93 ref.) (Rus)
Magalski AE see Chen SS
Magamadov UA see Karimov ShI
Magami Y, Azuma T, Sasaki Z, Isokuchi H, Aoike A, Kawai K, Kawai T, Seki T, Harada Y, Saitoh T, et al: [Ontogeny of pancreatic gastrin cells in neonatal rat] Nippon Shokakibyo Gakkai Zasshi 1989 Apr;86(4):913–5 (Eng. Abstr.) (Jpn)
Magami Y see Nakajima C
Magan LK see Berry DT
Magaña AB see Hahlweg K
Magana IA see Harris JO
Magana JM see Hazlett DT
Magana KR see Nazaroff KS
Magaña M, Magaña-García M: Micetoma. Dermatol Clin 1989 Apr;7(2):203–17 (45 ref.)
Magaña R see Culebras A
Magaña-Amato A see Miklowitz DJ
Magaña-García M, Carrasco E, Herrera-Goepfert R, Pueblitz-Peredo S: Hyperpigmentation of the clavicular zone: a variant of friction melanosis. Int J Dermatol 1989 Mar;28(2):119–22
Magaña-García M, Magaña-Lozano M: Multiple basal cell carcinomas arising in port-wine haemangiomas. Br J Dermatol 1988 Sep;119(3):393–6
Magaña-García M see Magaña M
Magaña-Lozano M see Magaña-García M
Magana-Schwencke N see Chanet R
Magana-Schwencke N see Fabre F
Magani IM see Meehan FP
Maganias NH: A new clinical sign for the diagnosis of allergic conjunctivitis: a brief communication. Ann Allergy 1988 Oct;61(4):273–4
Maganini RO see Hass GM
Maganto E see Burgos FJ
Maganto E see Escudero A
Maganto E see Escudero Barrilero A
Maganto P, Cienfuegos JA, Santamaría L, Codesal J, Tendillo F, Castillo-Olivares JL: Effect of ciclosporin on allogeneic hepatocyte transplantation: a morphological study. Eur Surg Res 1988;20(4):248–53
Maganto P see Traber PG
Maganto Pavón E, Escribano Patiño G, Cascales P, Gómez Mampaso E, Mayayo Dehesa T, Mateos Torres JA, Jiménez Cidre M, Burgos Revilla FJ: Sobreinfección contemporánea a gérmenes inespecíficos en la tuberculosis genitourinaria (T.B.G.U.). Actas Urol Esp 1988 Jul–Aug;12(4):315–20 (Eng. Abstr.) (Spa)
Maganto Pavón E see Fernández Fernández A
Maganu ET see Ebbesen P
Magar Y see Gilquin J
Magara J, Haga M, Chen W, Endoh K, Yamamoto M, Tsutsui M, Kato K, Akai S: Rec-assay of human bile for mutagenicity and co-mutagenicity. Tohoku J Exp Med 1989 Feb;157(2):177–82
Magara J see Yamamoto M
Magara M, Saitoh Y, Kiryu T, Makino H, Tanaka R: [Development of passive telemetry system for intracranial pressure measurement with corrector of errors caused by temperature variation] Iyodenshi To Seitai Kogaku 1989 Mar;27(1):35–44 (Eng. Abstr.) (Jpn)
Magara T see Mori A
Magara T see Tabata R
Magara Y see Kido K
Mågård K see Lindholm A
Magarelli PC Jr see Hunter B
Magargal LE see Brown GC
Magargal LE see Goldberg RE
Magargal LE see Kimmel AS
Magargal LE see Ros MA
Magargal LE see Schimeca GH
Magargal WW see Overbeck HW
Magari S, Ito Y, Sakanaka M: An immunoelectron microscopic study of von Willebrand factor in the thoracic duct endothelium of rats. Lymphology 1989 Jun; 22(2):76–80
Magari S, Ito Y: Weibel–Palade bodies in endothelial cells of normal thoracic ducts and deep cervical lymphatics in rabbits. Lymphology 1988 Jun;21(2):93–8
Magari S see Inoue N
Magari S see Ito Y
Magari S see Morita F
Magari S see Okato S
Magari S see Otsuki Y
Magari S see Sakanaka M
Magari S see Yamamoto Y
Magarill ESh see Mishina LA
Magariños AM, Estivariz F, Morado MI, De Nicola AF: Regulation of the central nervous system–pituitary–adrenal axis in rats after neonatal treatment with monosodium glutamate. Neuroendocrinology 1988 Aug;48(2):105–11
Magariños C see de Yebenes JG
Magariyama Y see Okino H
Magarò M, Altomonte L, Zoli A, Mirone L, Wielmarin A, Massari M, Destito G, Nazzari M, Psilogenis M: Sulglicotide nella prevenzione della gastropatia da FANS. Studio controllato in doppio cieco vs placebo. Minerva Dietol Gastroenterol 1989 Jan–Mar;35(1):27–30 (Eng. Abstr.) (Ita)
Magaro M, Altomonte L, Zoli A, Mirone L, De Sole P, Di Mario G, Lippa S, Oradei A: Influence of diet with different lipid composition on neutrophil chemiluminescence and disease activity in patients with rheumatoid arthritis. Ann Rheum Dis 1988 Oct;47(10):793–6
Magaro M, Altomonte L, Mirone L, Zoli A, Corvino G: Bone GLA protein (BGP) levels and bone turnover in rheumatoid arthritis. Br J Rheumatol 1989 Jun;28(3):207–11
Magaró M, Altomonte L, Zoli A, Mirone L, Corvino G, Tricerri A: Prevalence of diabetes mellitus in common rheumatic diseases. Panminerva Med 1989 Jan–Mar; 31(1):11–2
Magarò M, Altomonte L, Zoli A, Mirone L, Berchicci MC,

Tricerri A, Corvino G: Asymptomatic and symptomatic gastroduodenal patients affected by rheumatic disease treated with non-steroidal anti-inflammatory drugs. Panminerva Med 1989 Jan-Mar;31(1):16-8

Magarò M see **Burlosi R**

Magaro PA, Moss BF: The effect of analytic versus holistic encoding instructions on hemispheric superiority. Cortex 1989 Jun;25(2):317-24

Magaro PA see **Moss BF**

Magarotto G see **Petrelli G**

Magarotto GC see **Chiozzini G**

Magaryshkina OV, Sazonova LV, Toporovskiĭ LM: Znachenie pokazateleĭ RIT s uvelichennym ob"emom syvorotki krovi pri sniatii s ucheta bol'nykh sifilisom. Vestn Dermatol Venerol 1988;(11):54-7 (Eng. Abstr.) (Rus)

Magasa MB see **Mouchet F**

Magasanik B, Chargaff E: Studies on the structure of ribonucleic acids. 1951 [classical article] Biochim Biophys Acta 1989;1000:17-33

Magasanik B: Reversible phosphorylation of an enhancer binding protein regulates the transcription of bacterial nitrogen utilization genes. Trends Biochem Sci 1988 Dec; 13(12):475-9 (14 ref.)

(Magasanik B) Magasanik B, Chargaff E: Studies on the structure of ribonucleic acids. 1951 [classical article] Biochim Biophys Acta 1989;1000:17-33

Magasanik B see **Benjamin PM**

Magasanik B see **Weglenski P**

Magasanik B see **Weiss V**

Magashi P, Kardosh R, Fekete F, Matafonov VA: Opyt primeneniia CO2-lazera pri operatsiiakh na pochechnoĭ parenkhime. Urol Nefrol (Mosk) 1989 Mar-Apr;(2):23-5 (Eng. Abstr.) (Rus)

Magasi P: The development and progress of urology in Europe. Acta Chir Hung 1989;30(1):3-31

Magasi P see **Végh A**

Magat WJ see **Malejka-Giganti D**

Magata Y see **Hakozaki Y**

Magaton-Rizzi J see **Scarpa S**

Magaud JP, Sargent I, Clarke PJ, Ffrench M, Rimokh R, Mason DY: Double immunocytochemical labeling of cell and tissue samples with monoclonal anti-bromodeoxyuridine. J Histochem Cytochem 1989 Oct; 37(10):1517-27

Magaud JP see **Colffier B**

Magaud JP see **Ffrench M**

Magaud JP see **Rimokh R**

Magaud JP see **Scoazec JY**

Magaudda A see **Santanelli P**

Magaudda L, Anastasi G, Arco A, Santoro G, Tedeschi A, Saccà MG, Magazzù G: Scanning electron microscopy of histological relapse after gluten-challenge in coeliac disease. Acta Paediatr Scand 1989 Jul;78(4):549-54

Magaudda L see **Anastasi G**

Magaudda L see **Palazzo R**

Magaw R see **Gold LS**

Magazanik A see **Assia E**

Magazanik A see **Djaldetti M**

Magazanik LG: Sledovye postsinapticheskie reaktsii v nervno-myshechnykh soedineniiakh. Zh Evol Biokhim Fiziol 1988 Sep-Oct;24(5):657-67 (32 ref.) (Eng. Abstr.) (Rus)

Magazanik LG see **Antonov SM**

Magazanik LG see **Nigmatullin NR**

Magazanik SS, Volkova LI, Shakhmaeva OP: Ob osobennostiakh kliniki kleshchevogo entsefalita na Srednem Urale. Zh Nevropatol Psikhiatr 1989;89(3):82-4 (Eng. Abstr.) (Rus)

Magazine HI see **Johnson HM**

Magazine HI see **Russell JK**

Magaziner J, Hebel JR, Warren JW: The use of proxy responses for aged patients in long-term care settings. Compr Gerontol [B] 1987 Dec;1(3):118-21

Magaziner J, Simonsick EM, Kashner TM, Hebel JR, Kenzora JE: Survival experience of aged hip fracture patients. Am J Public Health 1989 Mar;79(3):274-8

Magaziner J, Simonsick EM, Kashner TM, Hebel JR: Patient-proxy response comparability on measures of patient health and functional status. J Clin Epidemiol 1988; 41(11):1065-74

Magaziner J: Demographic and epidemiologic considerations for developing preventive strategies in the elderly. Md Med J 1989 Feb;38(2):115-20

Magaziner J, Cadigan DA: Community care of older women living alone. Women Health 1988;14(3-4):121-38

Magazov RSh see **Strigin VA**

Magazù A see **Carerj S**

Magazzù G, Saccà MG, Conti Nibali S, Sferlazzas C, Tedeschi A, Santoro S: Breath hydrogen in celiac disease [letter] Gastroenterology 1989 Jan;96(1):268-9

Magazzù G see **Cucchiara S**

Magazzù G see **Magaudda L**

Magazzù G see **Tedeschi A**

Maghool G, Mitry N, Grant C, Khwaja MS, Bilgintaran N: Duplication of the colon and genito-urinary tracts: management of a case and review of embryogenesis. J R Coll Surg Edinb 1988 Jun;33(3):159-61

el Magd LM see **Essawy MA**

Magda IN see **Silvinskiĭ GG**

Magda SJ see **Trizio D**

Magdalena N see **Werneck LC**

Magdalou J see **Boiteux-Antoine AF**

Magdalou J see **Liu HF**

Magdalou J see **Mounié J**

Magdalou J see **Pham MA**

Magdalou J see **Thomas H**

Magdalou J see **Woolley DE**

Magdel MV, Ul'ianova NP, Rozhnova SSh: Izuchenie sezonnogo raspredeleniia i vozrastnoĭ struktury zabolevshikh sal'monellezami, vyzvannymi vozbuditeliami s razlichnoĭ lekarstvennoĭ ustoichivost'iu. Zh Mikrobiol Epidemiol Immunobiol 1989 Jan;(1):41-5 (Eng. Abstr.) (Rus)

Magdelenat H see **Carlson KE**

Magdelenat H see **Goussard J**

Magdelénat H see **Grimaux M**

Magdelenat H see **Guedeney G**

Magdelénat H see **Remvikos Y**

Magdelenat H see **Sanson M**

Magdelenat H see **Thierry D**

Magdelenat H see **Viegas-Pequignot E**

Magder L see **Aral SO**

Magder LS see **Hahn RA**

Magder LS see **Johnson RE**

Magder S see **Deschamps A**

Magder S see **Hussain SN**

Magdi S see **Ali Kahlifa A**

Magdic B see **Ivanisevic V**

Magdic B see **Jovičić A**

Magdic B see **Petkovic S**

Magdics M, Tarjányi J: Tenyéri és talpi fibromatosis együttes előfordulása. Orv Hetil 1989 Jan 1;130(1):23-4 (Eng. Abstr.) (Hun)

Magdiev DA see **Korshunov VF**

Magdiev TSh, Kuznetsov VD: Voprosy lecheniia ostrogo kholetsistita. Khirurgiia (Mosk) 1988 Sep;(9):44-50 (Eng. Abstr.) (Rus)

Magdolen V, Oechsner U, Müller G, Bandlow W: The intron-containing gene for yeast profilin (PFY) encodes a vital function. Mol Cell Biol 1988 Dec;8(12):5108-15

Magdolen V see **Bandlow W**

Magdolen V see **Oechsner U**

Magdolen V see **Strobel G**

Magdon M see **Rywik S**

Magdoń M see **Szmajd J**

Magdorf K: Tuberkulinstempeltest--vergleichende Untersuchungen. Off Gesundheitswes 1988 Aug-Sep; 50(8-9):485-7 (Eng. Abstr.) (Ger)

Magdová K see **Kamenická L**

Magdus M, Fekete S, Frenyó LV, Miskucza O, Kotz L: Milk production and certain parameters of energy metabolism in dairy cows fed rations of varying energy and crude protein contents and fat. Acta Vet Hung 1988;36(1-2):43-59

Mage DT see **Cox BG**

Mage G see **Pouly JL**

Mage M see **Nardelli B**

Mage MG see **Grohmann U**

Mage P see **Mauriac L**

Mage P see **Suchaud JP**

Mage RG, Harindranath N, Hole NJ, Newman B, Perez R, Alexander CB, Young-Cooper GO: Genetic analyses of restriction fragment length polymorphisms using high molecular weight DNA from sperm or lymphocytes embedded in agarose. Gene Anal Tech 1988 Sep-Oct; 5(5):94-6

Mage RG see **Harindranath N**

Mageau RP see **Cutrufelli ME**

Maged ZA see **Ibrahim MS**

Magedov VS see **Krotov VP**

Magee AI see **Gutierrez L**

Magee AI see **Hancock JF**

Magee AI see **Mullaney I**

Magee AI see **Penn EJ**

Magee BB, Koltin Y, Gorman JA, Magee PT: Assignment of cloned genes to the seven electrophoretically separated Candida albicans chromosomes. Mol Cell Biol 1988 Nov; 8(11):4721-6

Magee BB see **Kwon-Chung KJ**

Magee BB see **Magee PT**

Magee BB see **Perfect JR**

Magee D see **Victory RA**

Magee DF: Dissociation of pepsinogen and acid secretion [letter; comment] Gastroenterology 1989 Feb;96(2 Pt 1):554 . **Comment on:** Gastroenterology 1988 Aug;95(2):321-6

Magee DF: Pancreatic secretion in infants. The problem of a zero bulk diet. Int J Pancreatol 1989 Oct;5(3):223-7 (21 ref.)

Magee DF, Murphy RF, Naruse S: Relationship of periodic pancreatic secretion and gallbladder contraction to plasma cholecystokinin in dogs. Ir J Med Sci 1988 Aug; 157(8):261-4

Magee DF, Naruse S: The effect of cholecystokinin-related peptides on periodic pancreatic secretion in fasting dogs. J Physiol (Lond) 1988 Sep;403:15-25

Magee DF: Pepsin secretion in situ: a review. Mt Sinai J Med (NY) 1988 Sep;55(4):265-71 (62 ref.)

Magee DF, Naruse S, Pap A: A comparative study of gastric secretory stimulants in conscious dogs. J Auton Pharmacol 1989 Apr;9(2):129-37

Magee DF, Murphy RF, Naruse S: The relationship between blood gastrin levels and gastric secretion in conscious dogs. J Auton Pharmacol 1988 Dec;8(4):311-8

Magee DF: The action of a beta-adrenoreceptor agonist on gastric acid secretion in dogs. J Auton Pharmacol 1989 Jun;9(3):183-8

Magee DF see **Kondo T**

Magee DM, Wing EJ: In vitro production of colony-stimulating factors by Listeria-immune spleen cells. Adv Exp Med Biol 1988;239:245-55

Magee DM, Wing EJ: Cloned L3T4+ T lymphocytes protect mice against Listeria monocytogenes by secreting IFN-gamma. J Immunol 1988 Nov 1;141(9):3203-7

Magee DM, Wing EJ: Secretion of colony-stimulating factors by T cell clones. Role in adoptive protection against Listeria monocytogenes. J Immunol 1989 Oct 1; 143(7):2336-41

Magee DM see **Williams DM**

Magee DM see **Wing EJ**

Magee HR, Teague CA: Late rupture of knitted velour Dacron arterial prostheses. Aust N Z J Surg 1988 Jul; 58(7):549-53 (19 ref.)

Magee HR, Teague CA: Late rupture of knitted velour Dacron arterial prostheses. Aust N Z J Surg 1988 Jul; 58(7):549-53

Magee JA see **Depner TA**

Magee JS, Steele RW, Kelly NR, Jacobs RF: Tularemia transmitted by a squirrel bite. Pediatr Infect Dis J 1989 Feb;8(2):123-5

Magee JT, Hindmarch JM, Duerden BI, Mackenzie DW: Pyrolysis mass spectrometry as a method for inter-strain discrimination of Candida albicans. J Gen Microbiol 1988 Oct;134 (Pt 10):2841-7

Magee JT, Hindmarch JM, Bennett KW, Duerden BI, Aries RE: A pyrolysis mass spectrometry study of fusobacteria. J Med Microbiol 1989 Mar;28(3):227-36

Magee JT see **Burnett IA**

Magee JT see **Duerden BI**

Magee JT see **Spencer RC**

Magee LE see **Hamilton KM**

Magee M: Don't treat nurses as if they were invisible. Postgrad Med 1989 Jan;85(1):67-8

Magee MJ, Kripke ML, Ullrich SE: Suppression of the elicitation of the immune response to alloantigen by ultraviolet radiation. Transplantation 1989 Jun; 47(6):1008-13

Magee MJ, Kripke ML, Ullrich SE: Inhibition of the immune response to alloantigen in the rat by exposure to ultraviolet radiation. Photochem Photobiol 1989 Aug;50(2):193-9

Magee PG see **Chalmers JA**

Magee PN see **Hecht SS**

Magee PN see **Prasanna HR**

Magee PT, Rikkerink EH, Magee BB: Methods for the genetics and molecular biology of Candida albicans. Anal Biochem 1988 Dec;175(2):361-72 (42 ref.)

Magee PT see **Magee BB**

Magee PT see **Perfect JR**

Magee PT see **Pugh TA**

Magee PT see **Smith LM**

Magee PT see **Suzuki T**

Magee RJ see **Chandra S**

Magee RM, Fairweather I, Johnston CF, Halton DW, Shaw C: Immunocytochemical demonstration of neuropeptides in the nervous system of the liver fluke, Fasciola hepatica (Trematoda, Digenes). Parasitology 1989 Apr;98 Pt 2:227-38

Magee S see **Livesey JC**

Magee WP Jr see **Frank LM**

Mageed RA, Carson Da, Jefferis R: Analysis of rheumatoid factor autoantibodies in patients with essential mixed cryoglobulinaemia and rheumatoid arthritis. Scand J Rheumatol Suppl 1988;75:172-8

Mageed RA see **Jefferis R**

Magel E see **Gröschel-Stewart U**

Magelli C, Bassein L, Ribani MA, Liberatore S, Ambrosioni E, Magnani B: Lack of effect of captopril on serum digoxin in congestive heart failure. Eur J Clin Pharmacol 1989; 36(1):99-100

Magelli C see **Varani E**

Magelssen DJ see **Harlass FE**

Magelund CG see **Aggernaes H**

Magen J see **Alessi NE**

Magendzo K see **Burns AL**

Magenes G see **Mira E**

Magenis E see **Bray PF**

Magenis RE see **Clark BA**

Magenis RE see **Ferguson-Smith MA**

Magenis RE see **Knoll JH**

Magenis RE see **Lawrence HJ**

Magenis RE see **Natt E**

Magenis RE see **Weleber RG**

Magennis P, Craven P: Using stainless steel tape and artery clips to hold miniplates. Br J Oral Maxillofac Surg 1989 Aug;27(4):316-7

Mager A see **Klainman E**

Mager A see **Sclarovsky S**

Mager D see **Dhar V**

Mager DL see **Fraser C**

Mager G, Klocke RK, Höpp HW: Diagnostik der Kardiomyopathien. Dtsch Med Wochenschr 1989 Jun 16; 114(24):955-8 (Ger)

Mager G see **Klocke RK**

Mager JA, Pesl J, Koutenská V, Stránský F: Funkční postižení krční páteře u úrazu hlavy. Rozhl Chir 1989 Jun; 68(6):431-8 (Eng. Abstr.) (Cze)

Mager P see **Mager R**

Mager PP: Zur Optimierung von bioaktiven Leitstrukturen I. Versuch einer Systematik. Pharm Unserer Zeit 1988 Jul; 17(4):106–26 (4 ref.) (Ger)
Mager PP: Zur Optimierung von bioaktiven Leitstrukturen. III. Versuch einer Systematik. Pharm Unserer Zeit 1988 Nov;17(6):177–88 (6 ref.) (Ger)
Mager PP: Zur Optimierung von bioaktiven Leitstrukturen. II. Versuch einer Systematik. Pharm Unserer Zeit 1988 Sep;17(5):129–44 (0 ref.) (Ger)
Mager R, Mager P, Ullrich W, Enzmann B, Mücke D: Neue nichtinvasive Möglichkeit zur Beurteilung der Funktion der utero- und fetoplazentaren Einheit: Doppler-sonographische Flusscharakteristika ausgewählter arterieller Gefässe während der normalen Schwangerschaft. Padiatr Grenzgeb 1989;28(3):131–8 (Eng. Abstr.) (Ger)
Mager WH see **Bebelman JP**
Mager WH see **Dorsman JC**
Mager WH see **Evers MP**
Mager WH see **Groot PC**
Mager WH see **Nieuwint RT**
Mageri F, Jeanneret B: Výsledky operační léčby malignich nádoru páteře. Acta Chir Orthop Traumatol Cech 1988 Oct;55(5):400–6 (Eng. Abstr.) (Cze)
Mageri F, Jeanneret B: Surgical management of tumor-related spinal instability. Recent Results Cancer Res 1988;108:163–71
Mageri F see **Montesano PX**
Mageri H, Schulz E, Schmierl G: Der konkrete Fall—Brandleiche im Auto. Beitr Gerichtl Med 1988; 46:331–3 (Eng. Abstr.) (Ger)
Mageri H see **Hein PM**
Mageri H see **Schmierl G**
Mageri W see **Raab WH**
Magerovskii IuV see **Monastyrskii VA**
Magerstedt P see **Freise J**
Mages F, Ray C, Fonlupt P, Pacheco H: Kinetic and biochemical properties of CTP:choline–phosphate cytidylyltransferase from the rat brain. Eur J Biochem 1988 Dec 15;178(2):367–72
Mages W, Salbaum JM, Harper JF, Schmitt R: Organization and structure of Volvox alpha-tubulin genes. Mol Gen Genet 1988 Aug;213(2–3):449–58
Mages W see **Harper JF**
Maget-Dana R, Harnois I, Ptak M: Interactions of the lipopeptide antifungal iturin A with lipids in mixed monolayers. Biochim Biophys Acta 1989 Jun 6; 981(2):309–14
Maget-Dana R, Lakey JH, Ptak M: A comparative monomolecular film study of antibiotic A21978C homologues of various lipid chain length. Biochim Biophys Acta 1988 Sep 23;962(2):201–7
Maget-Dana R see **Harnois I**
Maggi A see **de Gennaro Colonna V**
Maggi A see **Perez J**
Maggi A see **Sapora O**
Maggi A see **Strobel HW**
Maggi CA, Santicioli P, Del Bianco E, Geppetti P, Barbanti G, Turini D, Meli A: Release of VIP- but not CGRP-like immunoreactivity by capsaicin from the human isolated small intestine. Neurosci Lett 1989 Apr 10;98(3):317–20
Maggi CA, Borsini F, Lecci A, Giuliani S, Meli P, Gragnani L, Meli A: Effect of acute or chronic administration of imipramine on spinal and supraspinal micturition reflexes in rats. J Pharmacol Exp Ther 1989 Jan;248(1):278–85
Maggi CA, Santicioli P, Renzi D, Patacchini R, Surreati C, Meli A: Release of substance P- and calcitonin gene-related peptide-like immunoreactivity and motor response of the isolated guinea pig gallbladder to capsaicin. Gastroenterology 1989 Apr;96(4):1093–101
Maggi CA, Giuliani S, Meli A: Dermorphin inhibits micturition reflex in rats at a central site of action. J Auton Nerv Syst 1989 Feb;26(1):11–6
Maggi CA, Santicioli P, Geppetti P, Pariani M, Astolfi M, Pradelles P, Patacchini R, Meli A: The antagonism induced by ruthenium red of the actions of capsaicin on the peripheral terminals of sensory neurons: further studies. Eur J Pharmacol 1988 Sep 1;154(1):1–10
Maggi CA, Patacchini R, Renzi D, Santicioli P, Regoli D, Rovero P, Drapeau G, Surrenti C, Meli A: Effect of thiorphan on response of the guinea-pig gallbladder to tachykinins. Eur J Pharmacol 1989 Jun 8;165(1):51–61
Maggi CA, Manzini S, Giuliani S, Meli A: Infravesical outflow obstruction in rats: a comparison of two models. Gen Pharmacol 1989;20(3):345–9
Maggi CA, Patacchini R, Giuliani S, Meli A: Potent contractile effect of endothelin in isolated guinea-pig airways. Eur J Pharmacol 1989 Jan 24;160(1):179–82
Maggi CA, Abelli L, Giuliani S, Santicioli P, Geppetti P, Somma V, Frilli S, Meli A: The contribution of sensory nerves to xylene-induced cystitis in rats. Neuroscience 1988 Aug;26(2):709–23
Maggi CA, Giuliani S, Manzini S, Meli A: GABAA receptor-mediated positive inotropism in guinea-pig isolated left atria: evidence for the involvement of capsaicin-sensitive nerves. Br J Pharmacol 1989 May; 97(1):103–10
Maggi CA, Giuliani S, Patacchini R, Santicioli P, Conte B, Bartolini A, Meli A: Opioid-like action of eseroline on micturition reflex in rats. Gen Pharmacol 1989;20(1):17–22
Maggi CA, Giuliani S, Patacchini R, Santicioli P, Turini D, Barbanti G, Meli A: Potent contractile activity of endothelin on the human isolated urinary bladder. Br J Pharmacol 1989 Apr;96(4):755–7
Maggi CA, Barbanti G, Santicioli P, Beneforti P, Misuri D, Meli A, Turini D: Cystometric evidence that capsaicin-sensitive nerves modulate the afferent branch of micturition reflex in humans. J Urol 1989 Jul;142(1):150–4
Maggi CA, Patacchini R, Santicioli P, Giuliani S, Turini D, Barbanti G, Beneforti P, Misuri D, Meli A: Human isolated small intestine: motor responses of the longitudinal muscle to field stimulation and exogenous neuropeptides. Naunyn Schmiedebergs Arch Pharmacol 1989 Apr; 339(4):415–23
Maggi CA, Santicioli P, Geppetti P, Frilli S, Spillantini MG, Nediani C, Hunt SP, Meli A: Biochemical, anatomical and functional correlates of postnatal development of the capsaicin-sensitive innervation of the rat urinary bladder. Brain Res 1988 Oct 1;471(2):183–90
Maggi CA, Santicioli P, Manzini S, Conti S, Giuliani S, Patacchini R, Meli A: Functional studies on the cholinergic and sympathetic innervation of the rat proximal urethra: effect of pelvic ganglionectomy or experimental diabetes. J Auton Pharmacol 1989 Aug;9(4):231–41
Maggi CA, Giuliani S, Patacchini R, Conte B, Furio M, Santicioli P, Meli P, Gragnani L, Meli A: The effect of SC-19220, a prostaglandin antagonist, on the micturition reflex in rats. Eur J Pharmacol 1988 Aug 2;152(3):273–9
Maggi CA, Patacchini R, Santicioli P, Lippe IT, Giuliani S, Geppetti P, Del Bianco E, Selleri S, Meli A: The effect of omega conotoxin GVIA, a peptide modulator of the N-type voltage sensitive calcium channels, on motor responses produced by activation of efferent and sensory nerves in mammalian smooth muscle. Naunyn Schmiedebergs Arch Pharmacol 1988 Aug; 338(2):107–13
Maggi CA, Santicioli P, Geppetti P, Pariani M, Astolfi M, Del Bianco E, Patacchini R, Giuliani S, Meli A: The effect of calcium free medium and nifedipine on the release of substance P-like immunoreactivity and contractions induced by capsaicin in the isolated guinea-pig and rat bladder. Gen Pharmacol 1989;20(4):445–56
Maggi CA, Santicioli P, Patacchini R, Geppetti P, Giuliani S, Astolfi GM, Baldi E, Pariani M, Theodorsson E, Fusco B, et al: Regional differences in the motor response to capsaicin in the guinea-pig urinary bladder: relative role of pre- and postjunctional factors related to neuropeptide-containing sensory nerves. Neuroscience 1988 Nov;27(2):675–88
Maggi CA, Patacchini R, Giuliani S, Santicioli P, Meli A: Evidence for two independent modes of activation of the 'efferent' function of capsaicin-sensitive nerves. Eur J Pharmacol 1988 Nov 8;156(3):367–73
Maggi CA see **Abelli L**
Maggi CA see **Amenta F**
Maggi CA see **Casini A**
Maggi CA see **Conte B**
Maggi CA see **Evangelista S**
Maggi CA see **Geppetti P**
Maggi CA see **Giuliani S**
Maggi CA see **Manzini S**
Maggi CA see **Massi M**
Maggi CA see **Patacchini R**
Maggi CA see **Renzi D**
Maggi CA see **Rovero P**
Maggi CA see **Santicioli P**
Maggi E, Mazzetti M, Ravina A, Simoncelli C, Parronchi P, Macchia D, Biswas P, Di Pietro M, Romagnani S: Increased production of IgE protein and IgE antibodies specific for fungal antigens in patients with the acquired immunodeficiency syndrome. Ric Clin Lab 1989 Jan–Mar; 19(1):45–9
Maggi E, Del Prete GF, Tiri A, Macchia D, Parronchi P, Ricci M, Romagnani S: T cell clones providing helper function for IgE synthesis release soluble factor(s) that induce IgE production in human B cells: possible role for interleukin 4 (IL-4). Clin Exp Immunol 1988 Jul; 73(1):57–62
Maggi E see **Del Prete G**
Maggi E see **Pachi A**
Maggi E see **Romagnani S**
Maggi F see **Alfei L**
Maggi FM see **Corsini A**
Maggi FM see **Fantappiè S**
Maggi FM see **Lombardi P**
Maggi G, Alberti A, Bottelli R, Donzelli T, Vai C: La biopsia epatica in regime di day-hospital. Esperienza su una casistica selezionata. Minerva Dietol Gastroenterol 1988 Oct–Dec;34(4):241–4 (Eng. Abstr.) (Ita)
Maggi G see **Biagini R**
Maggi G see **Casazza S**
Maggi G see **D'Addato M**
Maggi G see **Gandi S**
Maggi GC see **Lepore AM**
Maggi GC see **Triulzi MO**
Maggi L, Martinez J, Prado V, González L, Riveros V: Prevalencia de Campylobacter jejuni/coli en personal y animales del Parque Zoológico de Santiago. Análisis de factores patogénicos. Rev Med Chil 1988 Jan;116(1):7–12 (Eng. Abstr.) (Spa)
Maggi L see **Casali L**
Maggi L see **Sannita WG**
Maggi L see **Santoro E**
Maggi M, De Rossi M, Amenta F, Genazzani AD, Rodbard D, Serio M: Similarity of vasopressin receptors in seminal vesicles and renal medulla of pigs. J Reprod Fertil 1988 Nov;84(2):401–7
Maggi M, Morris PL, Kassis S, Rodbard D: Identification and characterization of arginine vasopressin receptors in the clonal murine Leydig-derived TM3 cell line. Int J Androl 1989 Feb;12(1):65–71
Maggi M see **Bocchi L**
Maggi R, Limonta P, Dondi D, Piva F: Effect of ovarian steroids on the concentration of mu opiate receptors in different regions of the brain of the female rat. Pharmacol Res 1989 Jan–Feb;21(1):91–2
Maggi R see **Bortolozzi G**
Maggi R see **Fedele L**
Maggi R see **Limonta P**
Maggi S, Giuseppetti GM, Spiga G, Macchini M, Procaccini G, Gregori S, Amici F: Considerazioni sul fattore di ingrandimento in mammografia. Radiol Med (Torino) 1989 Jul–Aug;78(1–2):101–6 (Eng. Abstr.) (Ita)
Maggi S see **De Antoni E**
Maggi S see **Giuseppetti G**
Maggi U see **Rossi G**
Maggian P see **Figoli F**
Maggiani S see **Palmero S**
Maggiano N see **Bellioni P**
Maggiano N see **Federico M**
Maggiano N see **Larocca LM**
Maggiano N see **Valitutti S**
Maggini M see **Costa G**
Maggio A see **Craxi A**
Maggio A see **Di Marzo R**
Maggio A see **Pastoris MC**
Maggio B, Albert J, Yu RK: Thermodynamic-geometric correlations for the morphology of self-assembled structures of glycosphingolipids and their mixtures with dipalmitoylphosphatidylcholine. Biochim Biophys Acta 1988 Nov 22;945(2):145–60
Maggio B see **Bianco ID**
Maggio B see **Montich GG**
Maggio C see **Golzio PG**
Maggio CA, Haraszkiewicz E, Vasselli JR: Diet composition alters the satiety effect of cholecystokinin in lean and obese Zucker rats. Physiol Behav 1988;43(4):485–91
Maggio G see **Manganelli A**
Maggio G see **Venuti FS**
Maggio JE see **Gates TS**
Maggio JE see **Mantyh PW**
Maggio JE see **Too HP**
Maggio JE see **Vigna SR**
Maggio MA see **Filla A**
Maggio MI see **Webster GD**
Maggio P see **Loviselli A**
Maggio R, Gale K: Seizures evoked from area tempestas are subject to control by GABA and glutamate receptors in substantia nigra. Exp Neurol 1989 Aug;105(2):184–8
Maggio R see **Ruju S**
Maggio S see **Geraci P**
Maggio TG: Politics in the drug-development process: the case of mifepristone. Am J Hosp Pharm 1989 Jan; 46(1):133–6
Maggio TG, Bartels DW: Increased cyclosporine blood concentrations due to verapamil administration. Drug Intell Clin Pharm 1988 Sep;22(9):705–7
Maggio VL see **Myrick JE**
Maggio-Price L see **Hinds TR**
Maggioli AJ see **Stelzhart JM**
Maggiolini M see **Andò S**
Maggiolini M see **Canonaco M**
Maggiolo F, Bianchi W, Ohnmeiss H: Treatment of infections in non-neutropenic patients with cancer, AIDS, or renal transplant using ciprofloxacin. Chemioterapia 1988 Jun; 7(3):164–8
Maggiolo F, Bianchi W, Ohnmeiss H: Ciprofloxacin nel trattamento delle infezioni respiratorie. Analisi su una casistica italiana. G Ital Chemioter 1988 Jan–Dec; 35(1–3):39–44 (Eng. Abstr.) (Ita)
Maggiolo F, Bianchi W, Ohnmeiss H: A new approach to the treatment of pseudomembranous colitis? [letter; comment] J Infect Dis 1989 Jul;160(1):170–1. **Comment on:** J Infect Dis 1988 Nov;158(5):1146–7
Maggiolo F see **Bianchi W**
Maggiolo F see **Coletta R**
Maggiolo F see **Mascio G**
Maggiolo F see **Torre D**
Maggiolo P, Pfau J, de la Cruz F, Klinger J: Enfermedad de Crohn del colon: aspectos clínicos y colonoscópicos. Rev Med Chil 1988 Apr;116(4):325–9 (Eng. Abstr.) (Spa)
Maggiolo P see **Prado V**
Maggioni A, Caggiati A, Macchiarelli G: Scanning electron microscopy of microvessels and perivascular cells in different organs after KOH digestion. Prog Clin Biol Res 1989;295:469–74
Maggioni A see **Volpi A**
Maggioni AP, Volpi A: Encainide. Medicina (Firenze) 1988 Apr–Jun;8(2):229–32 (31 ref.) (Eng. Abstr.) (Ita)
Maggioni AP see **Volpi A**
Maggioni D see **Allavena P**
Maggioni D see **Andreoni B**
Maggioni F, Zanchin F, Vecchio F, Giordano R, De Zanche L: Paraneoplastic syndrome in the course of Hodgkin disease. Case report. Ital J Neurol Sci 1989 Apr;

10(2):207–10
Maggioni F see **Vecchio F**
Maggioni M see **Brambilla F**
Maggioni Moratti E see **Casini A**
Maggiora G see **Johnson M**
Maggiora GM see **Chou KC**
Maggiora GM see **Lajiness MS**
Maggiora GM see **Petke JD**
Maggiora GM see **Wilcox GL**
Maggiora LL see **Lobl TJ**
Maggiore D see **Maggiore E**
Maggiore E, Cavaliere F, Paolicelli D, Grillo G, De Renzi G, Maggiore D: La chirurgia dei tumori del colon–retto nell'Ospedale "U. Barberini" 1972–1987. Ann Ital Chir 1987;59(1–6):177–90 (Eng. Abstr.) **(Ita)**
Maggiore G, Larizza D, Lorini R, De Giacomo C, Scotta MS, Severi F: Propylthiouracil hepatotoxicity mimicking autoimmune chronic active hepatitis in a girl [letter] J Pediatr Gastroenterol Nutr 1989 May;8(4):547–8
Maggiore G, De Giacomo C, Balli F, Barbera C, Guarascio P, Nebbia G, Palumbo M, Vajro P, Vegnente A: Which treatment for children with hepatitis B surface antigen–positive chronic active hepatitis? [letter] J Pediatr Gastroenterol Nutr 1988 Sep–Oct;7(5):788–9
Maggiore G see **De Giacomo C**
Maggiore Q see **Catalano C**
Maggiore Q see **Cozzupoli P**
Maggiore Q see **Zoccali C**
Maggiorotti P see **Spagnoli A**
Maggs JL see **Kitteringham NR**
Maggs JL see **Riley RJ**
Maggs PR see **Olsen CO**
el–Magharbel I see **Wright JE**
Maghazachi AA, Goldfarb RH, Herberman RB: Influence of T cells on the expression of lymphokine–activated killer cell activity and in vivo tissue distribution. J Immunol 1988 Dec 1;141(11):4039–46
Maghazachi AA see **Szuki A**
Maghazeh P see **Yang DC**
Maghazy SM, Abdel–Malek AY, Bagy MM: Fungi in two swimming pools in Assiut town, Egypt. Zentralbl Mikrobiol 1989;144(3):213–6
Magherini A, Stefani P, Vichi G, Schmidtlein C, Urciuolo A, Bartolozzi G: Digital subtraction angiography of right cervical aortic arch. G Ital Cardiol 1988 Apr;18(4):339–41
Maghioracos P see **Pigné A**
Maghioros G see **Wermuth CG**
Maghnie M see **Bozzola M**
Maghnie M see **Moretta A**
el–Maghrabi MR, Pilkis J, Marker AJ, Colosia AD, D'Angelo G, Fraser BA, Pilkis SJ: cDNA sequence of rat liver fructose–1,6–bisphosphatase and evidence for down–regulation of its mRNA by insulin. Proc Natl Acad Sci U S A 1988 Nov;85(22):8430–4
el–Maghrabi MR see **Colosia AD**
el–Maghrabi MR see **Kountz PD**
el–Maghrabi MR see **Lange AJ**
el–Maghrabi MR see **Marker AJ**
el–Maghrabi MR see **Pilkis SJ**
Maghraby A see **Girard LJ**
Maghsoodloo S, Brown DB, Greathouse PA: Impact of the revision of DUI legislation in Alabama. Am J Drug Alcohol Abuse 1988;14(1):97–108
Maghsoodnia M, Holleran WM, DeGregorio MW: Estrogen priming in advanced breast cancer. Drug Intell Clin Pharm 1988 Sep;22(9):672–5 (27 ref.)
Maghsudi M, Nerlich ML, Sturm JA, Holch M, Seidel JW, Schmuckall U: Early deterioration of the immune system following multiple trauma. Prog Clin Biol Res 1989; 308:507–11
Maghuin–Rogister G: Hormones et viandes: signification toxicologique des résidues et aspects pratiques du contrôle. Bull Mem Acad R Med Belg 1988;143(3–4):208–18 (Eng. Abstr.) **(Fre)**
Maghuin–Rogister G see **Degand G**
Maghuin–Rogister G see **Evrard P**
Magi–Diligenti L see **Sautoro G**
Magid AD see **McIntosh TJ**
Magid AD see **Manfredi JP**
Magid D, Fishman EK, Sponseller PD, Griffin PP: 2D and 3D computed tomography of the pediatric hip. Radiographics 1988 Sep;8(5):901–33
Magid D, Fishman EK: Imaging of musculoskeletal trauma in three dimensions. An integrated two–dimensional/three–dimensional approach with computed tomography. Radiol Clin North Am 1989 Sep; 27(5):945–56
Magid D, Siegelman SS, Eggleston JC, Fishman EK, Zerhouni EA: Pulmonary carcinoid tumors: CT assessment. J Comput Assist Tomogr 1989 Mar–Apr;13(2):244–7
Magid D see **Drebin RA**
Magid D see **Fishman EK**
Magid D see **Kuhlman JE**
Magid D see **Ney DR**
Magid D see **Roberts JL**
Magid D see **Robertson DD**
Magid D see **Scott WW Jr**
Magid D see **Wolock BS**
Magid D see **Yousem DM**
Magid DM see **Vokes EE**
Magid E: Annual reports from departments of clinical chemistry: a NORDKEM project. Scand J Clin Lab Invest Suppl 1989;194:77–80
Magid E see **Skov Olsen P**
Magid M, Gardea JM: Pearly penile papules: treatment with the carbon dioxide laser. J Dermatol Surg Oncol 1989 May; 15(5):552–4 (12 ref.)
Magid M see **Rockley PF**
Magid ML, Gold MH: Treatment of recalcitrant pyoderma gangrenosum with cyclosporine. J Am Acad Dermatol 1989 Feb;20(2 Pt 1):293–4
Magid ML see **Forman AB**
Magid ML see **Picascia DD**
Magid N see **Singer DH**
Magie AR see **Abbey DE**
Magielska–Zero D, Bereta J, Czuba–Pelech B, Pajdak W, Gauldie J, Koj A: Inhibitory effect of human recombinant interferon gamma on synthesis of acute phase proteins in human hepatoma Hep G2 cells stimulated by leukocyte cytokines, TNF alpha and IFN–beta 2/BSF–2/IL–6. Biochem Int 1988 Jul;17(1):17–23
Magielska–Zero D, Gazdek A, Bereta J, Kurdowska A, Cięszka K, Koj A: Effects of dexamethasone and insulin on the acute phase response of Morris hepatoma cells and of rat hepatocytes in culture. Acta Biochim Pol 1988; 35(4):287–95
Magielska–Zero D see **Koj A**
Magil AB, Puterman ML, Ballon HS, Chan V, Liresman DS, Rae A, Sutton RA: Prognostic factors in diffuse proliferative lupus glomerulonephritis. Kidney Int 1988 Oct;34(4):511–7
Magil AB see **Wong NL**
Magilavy D see **Emlen W**
Magilavy DB, Fitch FW, Gajewski TF: Murine hepatic accessory cells support the proliferation of Th1 but not Th2 helper T lymphocyte clones. J Exp Med 1989 Sep 1;170(3):985–90
Magilavy DB see **Lehman TJ**
Magilavy DB see **Shah PD**
Magill A, O'Yang C, Powell MF: Stability of prostacyclin analogues: an unusual lack of reactivity in acid–catalyzed alkene hydration. Pharm Res 1988 Apr;5(4):214–9
Magill CW see **Magill JM**
Magill GB see **Winsel PS**
Magill HL see **Black TL**
Magill HL see **Fletcher BD**
Magill HL see **Kavanagh KT**
Magill J see **Dewey D**
Magill JM, Magill CW: DNA methylation in fungi. Dev Genet 1989;10(2):63–9 (56 ref.)
Magill L see **Hayes FA**
Magill T see **Rosen J**
Magill–Solc C, McMahan UJ: Motor neurons contain agrin–like molecules. J Cell Biol 1988 Nov;107(5):1825–33
Magilligan D see **Rousou J**
Magilligan DJ: The future of bioprosthetic valves. ASAIO Trans 1988 Oct–Dec;34(4):1031–2
Magilligan DJ Jr, Lewis JW Jr, Stein P, Alam M: The porcine bioprosthetic heart valve: experience at 15 years. Ann Thorac Surg 1989 Sep;48(3):324–9; discussion 330
Magilligan DJ Jr see **Chung RS**
Magilligan DJ Jr see **Keith FM**
Magilligan DJ Jr see **Portner PM**
Magilligan DJ Jr see **Riddle JM**
Magilligan DJ Jr see **Riveron FA**
Magilligan DJ Jr see **Stein PD**
Magilvy JK, Brown NJ, Dydyn J: The experience of home health care: perceptions of older adults. Public Health Nurs 1988 Sep;5(3):140–5
Magin RL, Peterson AF: Noninvasive microwave phased arrays for local hyperthermia: a review. Int J Hyperthermia 1989 Jul–Aug;5(4):429–50 (94 ref.)
Magin RL see **Bacic G**
Magin RL see **Chan HC**
Magin RL see **Federico M**
Magin RL see **Khoobehi B**
Magin RL see **Ma LD**
Magin RL see **Zeimer RC**
Magini A see **Salerno R**
Magini G see **Pesola A**
Maginniss LA, Kilgore DL Jr: Blood oxygen binding properties for the burrowing owl, Athene cunicularia. Respir Physiol 1989 May;76(2):205–14
Maginyan SB see **Ayrapetyan SN**
Magira T see **Takada S**
Magistrelli P see **Bartoloni C**
Magistretti G see **Goddi A**
Magistretti MJ see **Cristoni A**
Magistretti PJ, Hof PR, Martin JL, Dietl M, Palacios JM: High– and low–affinity binding sites for vasoactive intestinal peptide (VIP) in the rat kidney revealed by light microscopic autoradiography. Regul Pept 1988 Nov; 23(2):145–52
Magistretti PJ see **Hof PR**
Magistretti PJ see **Martin JL**
Magistretti PJ see **Schaad NC**
Magistris MR see **Roth G**
Magistro CM: Clinical decision making in physical therapy: a practitioner's perspective. Phys Ther 1989 Jul; 69(7):525–34
Magiad SA, el Masri SM: Adult tuberculous mediastinal lymphadentitis in Saudi Arabia. East Afr Med J 1986 Dec; 63(12):818–21
Magiajic S see **Stankovic T**
Magiana SM see **Peachey JE**
Magiaperidze ND see **Grigorashvili GZ**
Magiaveras N, Sahakian AV, Myers GA: Boundary conditions in simulations of cardiac propagating action potentials. IEEE Trans Biomed Eng 1988 Sep;35(9):755–8
Magieby KL see **McManus OB**
Magieby KL see **Weiss DS**
Magli MC, Abad MJ, Balbas O, Layrisse Z: A T cell clone defining a common DP/DR determinant in strong linkage disequilibrium with HLA–A9. Tissue Antigens 1988 Nov; 32(5):259–66
Magli YL see **Klein BE**
Magliani VQ, Lucantoni D, D'Arrigo C, Galzio RJ, Ruscitti R, Caparò VS: Cerebral abscesses: topic treatment with antibiotics. J Neurosurg Sci 1988 Apr–Jun;32(2):47–50
Magliano E see **Ghione M**
Magliano E see **Neri MG**
Magliano E see **Ottolenghi A**
Magliano EM, Ottolenghi A, Clerici P, Finazzi E, De Chiara A: A preliminary study on erythromycin activity in a pediatric population with Chlamydial pharynx infection. Chemioterapia 1987 Jun;6(2 Suppl):431
Magliano EM see **Ottolenghi A**
Magliano P see **Serra G**
Magliaro BL see **Baker K**
Maglietta AM see **Stio F**
Maglietto BK see **Musson DG**
Maglinte DD, Alvares SZ, Ng AC, Lapeña JL: Patterns of calcifications and cholangiographic findings in hepatobiliary tuberculosis. Gastrointest Radiol 1988 Oct; 13(4):331–5
Maglinte DD, Lappas JC, Chernish SM, Kohne JC, Kelvin FM, Ng AC: Improved tolerance of enteroclysis by use of sedation. AJR 1988 Nov;151(5):951–2
Maglinte DD, Chernish SM: Glucagon–induced small bowel air reflux: degrading effects on double–contrast colon examination [letter] Gastrointest Radiol 1989 Winter; 14(1):85–7
Maglinte DD see **Bessette JR**
Maglinte DD see **Chernish SM**
Maglinte DD see **Glick SN**
Maglinte DD see **Kelvin FM**
Maglinte DD see **Rex DK**
Maglinte DD see **Torres WE**
Maglio M see **Perkins TW**
Maglio ML see **Cavicchi F**
Maglio ML see **Locatelli A**
Maglio ML see **Nesari I**
Magliocca A see **Lipari M**
Magliocca FM see **Vernia P**
Magliocco AM, Mitchell LB, Brownell AK, Lester WM: Dilated cardiomyopathy in multicore myopathy. Am J Cardiol 1989 Jan 1;63(1):150–1
Magliola L, Anast CS, Ferte LR: Vitamin D metabolites do not alter parathyroid hormone secretion acutely. Bone Miner 1986 Dec;1(6):495–505
Magliola M see **De Vincenzi M**
Maglione D see **La Mantia G**
Maglione F see **Ziviello M**
Magliozzi JR, Gold A, Lashly JN: Effect of oral administration of haloperidol on plasma thyrotropin concentrations in men. Psychoneuroendocrinology 1989; 14(1–2):125–30
Magliozzi JR, Gietzen D, Maddock RJ, Haack D, Doran AR, Goodman T, Weller PG: Lymphocyte beta–adrenoreceptor density in patients with unipolar depression and normal controls. Biol Psychiatry 1989 May;26(1):15–25
Magliozzo RS, Peisach J, Ciriolo MR: Transfer RNA is cleaved by activated bleomycin. Mol Pharmacol 1989 Apr; 35(4):428–32
Magliozzo RS see **Ciriolo MR**
Magliozzo RS see **Salvato B**
Maglioio G, Muscatello M, Petti R, Marino G: Meatotomia per accesso retrosigmoideo all'angolo ponto–cerebellare: studio anatomo–chirurgico. Acta Otorhinolaryngol Ital 1988 Sep–Oct;8(5):525–32 (Eng. Abstr.) **(Ita)**
Maglóczky E see **Janka Z**
Maglóczky Z see **Tömböl T**
Magloire H, Joffre A, Azerad J, Lawson DE: Localization of 28 kDa calbindin in human odontoblasts. Cell Tissue Res 1988 Nov;254(2):341–6
Magloire H see **Audujar MB**
Magloire H see **Melin M**
Magloire H see **Poly H**
Magloire K see **Jemmott JB 3d**
Magnac C see **Tisserand–Jochem EM**
Magnacca M, Valesano G, Rizzo G, Trotti F, Pagetto A, Boverio R: Valore diagnostico dell'elettrocardiogramma nelle turbe della conduzione del fascicolo settale della branca sinistra nei diabetici. Minerva Cardioangiol 1988 Jul–Aug;36(7–8):361–3 (Eng. Abstr.) **(Ita)**
Magnacca M see **Trotti F**
Magnacca M see **Valesano G**
Magnaldi S, Pozzi–Mucelli RS, Cova MA, De Morpurgo P: Studio del rachide cervicale mediante TC con somministrazione endovenosa di mezzo di contrasto. Radiol Med (Torino) 1989 Apr;77(4):329–35 (Eng. Abstr.) **(Ita)**
Magnaldi S see **Dalla Palma L**
Magnaldo I, Pouysségur J, Paris S: Thrombin exerts a dual effect on stimulated adenylate cyclase in hamster fibroblasts, an inhibition via a GTP–binding protein and

a potentiation via activation of protein kinase C. Biochem J 1988 Aug 1;253(3):711–9
Magnaldo I, Pouysségur J, Paris S: Cyclic AMP inhibits mitogen-induced DNA synthesis in hamster fibroblasts, regardless of the signalling pathway involved. FEBS Lett 1989 Mar 13;245(1–2):65–9
Magnaldo I see **Pouysségur J**
Magnan A see **Bruora E**
Magnan B see **Negarin L**
Magnan F see **Delpech P**
Magnan J, Tiberi M: Evidence for the presence of mu- and kappa- but not of delta-opioid sites in the human fetal brain. Brain Res Dev Brain Res 1989 Feb 1;45(2):275–81
Magnan J see **Tiberi M**
Magnan MA, Besner P: Listening with care. Am J Nurs 1989 Feb;89(2):219–21
Magnani A see **Nerozzi D**
Magnani A see **Regnoni G**
Magnani A see **Rossi P**
Magnani B: Converting enzyme inhibition and heart failure. Am J Med 1988 Mar 11;84(3A):87–91
Magnani B, Ferretti RM, Varani E: La cardiopatia dilatativa ischemia. Cardiologia 1989 Feb;34(2):107–11 (Ita)
Magnani B: Plasminogen Activator Italian Multicenter Study (PAIMS): comparison of intravenous recombinant single-chain human tissue-type plasminogen activator (rt-PA) with intravenous streptokinase in acute myocardial infarction. J Am Coll Cardiol 1989 Jan;13(1):19–26
Magnani B see **Balducelli M**
Magnani B see **Boriani G**
Magnani B see **Caldarera CM**
Magnani B see **Capucci A**
Magnani B see **Frabetti L**
Magnani B see **Magelli C**
Magnani B see **Marzocchi A**
Magnani B see **Melandri G**
Magnani B see **Pievaccari G**
Magnani B see **Rapezzi C**
Magnani B see **Scaglia M**
Magnani B see **Tartagni F**
Magnani B see **Varani E**
Magnani C, Pastore G, Terracini B: Infant feeding and childhood cancer [letter] Lancet 1988 Nov 12;2(8620):1136
Magnani C see **Calzolari E**
Magnani C see **Gardner MJ**
Magnani G, Mazzacchi A, Poletti A, Scoditti U, Parma M: Involuntary grasping and groping responses to space-related visual stimuli. Mov Disord 1987;2(1):9–23
Magnani G see **Boscaini M**
Magnani G see **Mandetta S**
Magnani G see **Pedretti G**
Magnani G see **Repetto F**
Magnani G see **Varani E**
Magnani I, Larizza L, Doneda L, Weitnauer L, Rizzi R, Di Lernia R: Malformation syndrome with t(2;22) in a cancer family with chromosome instability. Cancer Genet Cytogenet 1989 Apr;38(2):223–7
Magnani L see **Bani D**
Magnani M, Rossi L, Bianchi M, Serafini G, Stocchi V: Human red blood cell loading with hexokinase-inactivating antibodies. An in vitro model for enzyme deficiencies. Acta Haematol (Basel) 1989;82(1):27–34
Magnani M, Cacchiarini L, Stocchi V, Bossu M, Dacha M, Fornaini G: Comparative studies of galactokinase activity on mammal's red blood cells. Comp Biochem Physiol [B] 1979;64(3):267–71
Magnani M, Serafini G, Stocchi V: Effects of Ca2+ and lipoxygenase inhibitors on hexokinase degradation in rabbit reticulocytes. Mol Cell Biochem 1989 Jan 23;85(1):3–7
Magnani M, Dachà M, Bossù M, Fornaini G: Comparative studies on red blood cell glucose phosphorylating activities of mammals. Comp Biochem Physiol [B] 1978;60(3):323–7
Magnani M, Rossi L, Bianchi M, Fornaini G, Benatti U, Guida L, Zocchi E, De Flora A: Improved metabolic properties of hexokinase-overloaded human erythrocytes. Biochim Biophys Acta 1988 Oct 28;972(1):1–8
Magnani M, Serafini G, Stocchi V: Hexokinase type I multiplicity in human erythrocytes. Biochem J 1988 Sep 1;254(2):617–20
Magnani M see **Rossi L**
Magnani M see **Stocchi V**
Magnani N see **Cavalleri A**
Magnanimi R see **Zaffiro A**
Magnanini F see **Carrascosa JM**
Magnanini PG see **Virgili F**
Magnano A, Passanisi G, Longo C, Rizzo L, Belluardo N, Russo A: Early and late complications of endoscopic oesophageal varices sclerotherapy. Surg Endosc 1988; 2(4):209–12
Magnano A see **Russo A**
Magnano AR see **Baccetti B**
Magnano CL see **Karmel BZ**
Magnano G see **Cimarelli S**
Magnano GM see **Tomà P**
Magnano L see **Goldstein P**
Magnano M see **Barbieri M**
Magnant AD see **Martin DC**
Magnarelli LA: Laboratory analyses for Lyme disease. Conn Med 1989 Jun;53(6):331–4 (37 ref.)
Magnarelli LA, Anderson JF: Ticks and biting insects infected with the etiologic agent of Lyme disease, Borrelia burgdorferi. J Clin Microbiol 1988 Aug;26(8):1482–6
Magnarelli LA: Serologic diagnosis of Lyme disease. Ann N Y Acad Sci 1988;539:154–61 (50 ref.)
Magnarelli LA, Anderson JF, Barbour AG: Enzyme-linked immunosorbent assays for Lyme disease: reactivity of subunits of Borrelia burgdorferi. J Infect Dis 1989 Jan; 159(1):43–9
Magnarelli LA see **Anderson JF**
Magnarelli LA see **Petersen LR**
Magnarelli LA see **Rank EL**
Magnasco H see **Estevez ME**
Magnasco O see **Pavlovsky S**
Magnati G see **Arsenio L**
Magnaval JF see **Cannac M**
Magnavita V see **Comacchio F**
Magnay D see **White I**
Magne J see **Marouby D**
Magne L see **Jaurand MC**
Magnelli L, Fibbi G, Caldini R, Pucci M, Del Rosso M: Inhibition of spontaneous growth and induced differentiation of murine erythroleukaemia cells by paraquat and strazine. Food Chem Toxicol 1989 Feb; 27(2):125–8
Magnelli L see **Chiarugi VP**
Magnelli L see **Fibbi G**
Magnenat P see **Yersin B**
Magneney S see **Schmitt P**
Magner A see **Smith DS**
Magner E, McLendon G: Photochemical generation and reactions of heme cation radicals in heme proteins. Biochem Biophys Res Commun 1989 Mar 15;159(2):472–6
Magner JA: Assay of sulfotransferase in subcellular fractions of hypothyroid mouse pituitary and liver tissue. Biochem Med Metab Biol 1989 Feb;41(1):81–3
Magner JA see **Miura Y**
Magner JA see **Perkel VS**
Magner PO see **Halperin ML**
Magner PO see **West ML**
Magnes J see **Levav I**
Magness RR, Rosenfeld CR: Local and systemic estradiol-17 beta: effects on uterine and systemic vasodilation. Am J Physiol 1989 Apr;256(4 Pt 1):E536–42
Magness RR see **Mason JI**
Magness RR see **Spitz B**
Magnetti C see **Kikendall JW**
Magni A see **Bortolotti U**
Magni A see **Costa A**
Magni A see **Milano AD**
Magni A see **Trancassini M**
Magni E see **Granata C**
Magni F, Rossoni G, Berti F: BN-52021 protects guinea-pig from heart anaphylaxis. Pharmacol Res Commun 1988 Dec; 20 Suppl 5:75–8
Magni F see **Berti F**
Magni F see **Sacchi C**
Magni G, Schifano F, Balocchi A, Renesto V: Longitudinal evaluation of psychological distress in medical geriatric in-patients. Br J Med Psychol 1988 Dec;61 (Pt 4):369–75
Magni G, Merskey H: Facteurs psychologiques associés à la douleur chronique. Presse Med 1989 Apr 15;18(15):770–5 (27 ref.) (Eng. Abstr.) (Fre)
Magni G, Di Mario F, Trinciarelli G, Borgherini G, Silvestri A: Personality factors in chronic gastric and duodenal ulcers: a controlled study. Gastroenterol Clin Biol 1988 Dec;12(12):926–30 (19 ref.)
Magni G, Micaglio G, Ceccato MB, Lalli R, Bejato L, Angelini C: The role of life events in the myasthenia gravis outcome: a one-year longitudinal study. Acta Neurol Scand 1989 Apr;79(4):288–91
Magni G, Fisman M, Helmes E: Clinical correlates of ECT-resistant depression in the elderly. J Clin Psychiatry 1988 Oct;49(10):405–7
Magni G, Andreoli F, Arduino C, Arsié D, Ceccherelli F, Ambrosio F, Eandi M: [3H]imipramine binding sites are decreased in platelets of chronic pain patients. Clin Neuropharmacol 1987 Apr;10(2):175–7
Magni G, Talamo Rossi R, Stella A, Mottaran R, Salar G: DST in chronic pain patients not suffering from major depression. Pharmacopsychiatry 1989 Jan;22(1):8–10
Magni G, Garresu M, Oroflamma B, Palmisteri R: Fengabine, a new GABAmimetic agent in the treatment of depressive disorders: an overview of six double-blind studies versus tricyclics. Neuropsychobiology 1989;20(3):126–31
Magni G, Schifano F, Renesto V: Identification et appréciation de la souffrance psychologique chez les personnes âgées hospitalisées. Rev Epidemiol Sante Publique 1988;36(6):457–63 (Eng. Abstr.) (Fre)
Magni G, Silvestro A, Tamiello M, Zanesco L, Carli M: An integrated approach to the assessment of family adjustment to acute lymphocytic leukemia in children. Acta Psychiatr Scand 1988 Nov;78(5):639–42
Magni G see **Canton G**
Magni G see **De Leo D**
Magni G see **Rizzardo R**
Magni G see **Vita A**
Magni GE see **Sora S**
Magni L see **Filetici E**
Magni M see **Pandiella A**
Magni R see **Nucci P**
Magnier S see **Bloch G**
Magnin C see **Meier FP**
Magnin G, Pierre F: Le dossier médical en gynécology et obstétrique. Aspects administratifs et médico-légaux. J Gynecol Obstet Biol Reprod (Paris) 1988;17(6):775–84 (Fre)
Magnin G see **Butin E**
Magnin G see **Criscuolo JL**
Magnin G see **Magnin P**
Magnin GE see **Norfleet RG**
Magnin J see **Eulry F**
Magnin M, Pasteur N, Raymond M: Multiple incompatibilities within populations of Culex pipiens L. in southern France. Genetica 1987 Oct 15;74(2):125–30
Magnin M, Cooper HM, Mick G: Retinohypothalamic pathway: a breach in the law of Newton-Müller-Gudden? Brain Res 1989 May 29;488(1–2):390–7
Magnin M see **Arzi M**
Magnin M see **Cooper HM**
Magnin M see **Jeanmonod D**
Magnin P, Raudrant D, Thoulon JM, Magnin G, de Rochambeau B: La mortalité maternelle en France et ses incertitudes. Bull Acad Natl Med (Paris) 1988 Nov; 172(8):1213–22 (Eng. Abstr.) (Fre)
Magnin P see **Coudert JL**
Magnin PH see **Spillman DH**
Magnin T see **Montrichard F**
Magnino PE see **Hassell TC**
Magnius L see **Norder H**
Magnius L see **Sterner G**
Magnius LO see **Sällberg M**
Magno L: La radiobiologia del danno alle strutture pelviche. Arch Ital Urol Nefrol Androl 1988 Dec;60(4):353–5 (Eng. Abstr.) (Ita)
Magno L see **Hughes JS**
Magno L see **Nicolai P**
Magno L see **Orlandini A**
Magno L see **Ulewicz K**
Magno M see **Alsberge M**
Magno M see **Quatraro A**
Magno P see **Ronca-Battista M**
Magno S see **Aiello A**
Magno W see **Yapp R 3d**
Magnocavallo N see **Petrone U**
Magnolato D see **Haslam E**
Magnolfi A see **Fargnoli R**
Magnolfi G see **Giannelli A**
Magnolfi Zipoli G, D'Ancona S, Berti T: Arginine 2-mercaptoethane sulfonate and sodium 2-mercaptoethane sulfonate: a comparative study of their effects upon tumour cells. Drugs Exp Clin Res 1988;14(7):473–8
Magnolia MR see **Savarino V**
Magnotta C see **de Divitiis O**
Magnotta C see **Di Somma S**
Magnotti RA Jr, Stephens GW, Rogers RK, Pesce AJ: Microplate measurement of urinary albumin and creatinine. Clin Chem 1989 Jul;35(7):1371–5
Magnotti RA Jr, Dowling K, Eberly JP, McConnell RS: Field measurement of plasma and erythrocyte cholinesterases. Clin Chim Acta 1988 Sep 15;176(3):315–32
Magnouloux-Blanc B, Portalier R: Isolement et caractérisation préliminaire de mutants d'Escherichia coli K-12 hyperproducteurs de deux protéines exportées: la beta-lactamase et la phosphatase alcaline. C R Acad Sci [III] 1988;307(6):323–8 (Eng. Abstr.) (Fre)
Magnus DE see **Chelsky MP**
Magnus G see **Kelzer J**
Magnus J see **Husby G**
Magnus JH, Husby G, Kolset SO: Presence of glycosaminoglycans in purified AA type amyloid fibrils associated with juvenile rheumatoid arthritis. Ann Rheum Dis 1989 Mar;48(3):215–9
Magnus K see **Moan J**
Magnus K see **Mueller N**
Magnus KA, Maciver SK, Pollard TD: Crystallization of actophorin, an actin filament-severing protein from Acanthamoeba. J Biol Chem 1988 Dec 5;263(34):18143–4
Magnus O, Tanbo T, Henriksen T, Abyholm T: Severe ovarian hyperstimulation syndrome. Case reports. Acta Eur Fertil 1988 Mar–Apr;19(2):89–92
Magnus O, Tolefsrud A, Abyholm T, Purvis K: Isolation by using albumin columns of a cohort of fast-swimming human spermatozoa. J Reprod Fertil 1988 Nov; 84(2):579–84
Magnus O see **Dale PO**
Magnus O see **Henriksen T**
Magnus O see **Tanbo T**
Magnus P, Haldorsen T, Bakketeig LS: Perinatal dødelighet for enkelfødte og tvillinger 1967–84. Tidsskr Nor Laegeforen 1988 Sep 10;108(25):2006–8 (Eng. Abstr.) (Nor)
Magnus P: Cigarette smoking and the Australian medical profession. Med J Aust 1989 Apr 17;150(8):437, 440–1 (31 ref.)
Magnus P see **Arntzen A**
Magnus P see **Lunde O**
Magnus P see **al-Roomi KA**
Magnus P see **Solberg LK**
Magnus P see **Tambs K**
Magnus S see **Kalz W**
Magnusson B see **Hergils L**
Magnusson BA, Schiefer HB, Crichlow EC, Bell JM, Olson JP: Effects of various high-fat diets on myocardial contractility and morphology in rats.

Drug Nutr Interact 1988;5(4):213–26
Magnuson DJ see **Danielsen EH**
Magnuson DJ see **Wallace DM**
Magnuson DJ see **Zardetto-Smith AM**
Magnuson DK, Maier RV, Pohlman TH: Protein kinase C: a potential pathway of endothelial cell activation by endotoxin, tumor necrosis factor, and interleukin-1. Surgery 1989 Aug;106(2):216–22; discussion 222–3
Magnuson DS, Carry K, Peet MJ, McLennan H: Structural requirements for activation of excitatory amino acid receptors in the rat spinal cord in vitro. Exp Brain Res 1988;73(3):541–5
Magnuson JA see **Carter JJ**
Magnuson JA see **Sadhu A**
Magnuson JA see **Wyatt CR**
Magnuson JE, Stephens DH: CT demonstration of pancreatic atrophy following acute pancreatitis. J Comput Assist Tomogr 1988 Nov–Dec;12(6):1050–3
Magnuson LJ, Kloter KO, Carroll MK: Wind tunnel evaluation of commonly used adulticides against New Orleans Aedes aegypti. J Am Mosq Control Assoc 1985 Jun;1(2):233–4
Magnuson MA, Shelton KD: An alternate promoter in the glucokinase gene is active in the pancreatic beta cell. J Biol Chem 1989 Sep 25;264(27):15936–42
Magnuson MA, Andreone TL, Printz RL, Koch S, Granner DK: Rat glucokinase gene: structure and regulation by insulin. Proc Natl Acad Sci U S A 1989 Jul;86(13):4838–42
Magnuson MA see **Andreone TL**
Magnuson MA see **Morioka H**
Magnuson MA see **Quinn PG**
Magnuson NS see **Buck C**
Magnuson NS see **Carter JJ**
Magnuson NS see **Coquerelle TM**
Magnuson NS see **Perryman LE**
Magnuson NS see **Wyatt CR**
Magnuson SR, Young AP: Murine glutamine synthetase: cloning, developmental regulation, and glucocorticoid inducibility. Dev Biol 1988 Dec;130(2):536–42
Magnuson T see **Hiraoka L**
Magnuson T see **Lin CS**
Magnuson TH, Lillemoe KD, Peoples GE, Pitt HA: Oral calcium promotes pigment gallstone formation. J Surg Res 1989 Apr;46(4):286–91
Magnuson TH see **Kaufman HS**
Magnuson TH see **Lillemoe KD**
Magnussen CR, Cave J: Nosocomial enterococcal infections: association with use of third-generation cephalosporin antibiotics. Am J Infect Control 1988 Dec;16(6):241–5
Magnussen CR see **Israel RH**
Magnussen H, Reuss G, Jörres R, Aurich R: Duration of the effect of a single dose of azelastine on histamine-induced bronchoconstriction. J Allergy Clin Immunol 1989 Feb;83(2 Pt 1):467–71
Magnussen H, Nowak D: Spontaneous changes of airway hyperresponsiveness in bronchial asthma. Eur Respir J 1988 May;1(5):480–1 (10 ref.)
Magnussen H, Jörres R: Umwelt und Atemwege. Dtsch Med Wochenschr 1989 Sep 15;114(37):1416–21 (50 ref.) **(Ger)**
Magnussen H, Nowak D: Roles of hyperresponsiveness and airway inflammation in bronchial asthma. Respiration 1989; 55(2):65–74 (70 ref.)
Magnussen H, Heckmayr M, Gatzemeier U: Airway responsiveness to methacholine does not change during chemotherapy in patients with chronic bronchitis and bronchial carcinoma. Am Rev Respir Dis 1989 Mar; 139(3):844–6
Magnussen H see **Heckmayr M**
Magnussen H see **Jörres R**
Magnussen H see **Nowak D**
Magnussen H see **Radenbach D**
Magnussen H see **Wiebicke W**
Magnussen K see **Aasted A**
Magnussen P, Thorsen S: Anafylaktisk shock ved ruptur af hydatidecyste. Ugeskr Laeger 1989 May 1;151(18):1125–6 (Eng. Abstr.) **(Dan)**
Magnussen P see **Chumas P**
Magnussen P see **Ornvold K**
Magnussen S, Mathiesen T: Detection of moving and stationary gratings in the absence of striate cortex. Neuropsychologia 1989;27(5):725–8
Magnussen S see **Greenlee MW**
Magnussen S see **Zrenner E**
Magnusson A, Andersson T, Larsson B, Hagberg H, Sundström CH: Contrast enhancement of pathologic lymph nodes demonstrated by computed tomography. Acta Radiol 1989 May–Jun;30(3):307–10
Magnusson A, Höglund U, Sjöquist M: Biochemical evidence for the GABA regulation of vasopressin levels in microdissected brain structures after servo-controlled hypotension. Neurosci Lett 1989 Jul 3;101(3):281–7
Magnusson A see **Clementz BG**
Magnusson A see **Gustafsson LL**
Magnusson A see **Jakobson AM**
Magnusson A see **Krog M**
Magnusson A see **Oberg K**
Magnusson AR see **Mandel SH**
Magnusson B see **Lindblad R**
Magnusson B see **Westlander G**
Magnusson BC see **Granström G**
Magnusson C see **Jönsson L**
Magnusson C see **Lundgren M**
Magnusson CG, Johansson SG: Clinical significance of anti-IgE autoantibodies and immune complexes containing IgE. Clin Rev Allergy 1989 Spring;7(1):73–103 (151 ref.)
Magnusson CG: Detection of anti-IgE autoantibodies. Monogr Allergy 1989;26:18–26 (31 ref.)
Magnusson CG, de Weck AL: Is thrombopenia in cord blood indicative of intra-uterine sensitization? Allergy 1989 Feb; 44(2):143–51
Magnusson CG see **Johansson SG**
Magnusson G see **Hultgren SJ**
Magnusson G see **Kihlberg J**
Magnusson G see **Martens I**
Magnusson G see **Sjöberg P**
Magnússon HB see **Holbrook WP**
Magnusson I, Einarsson K, Angelin B, Nyberg B, Bergström K, Thulin L: Effects of somatostatin on hepatic bile formation. Gastroenterology 1989 Jan;96(1):206–12
Magnusson I, Chandramouli V, Schumann WC, Kumaran K, Wahren J, Landau BR: Pathways of hepatic glycogen formation in humans following ingestion of a glucose load in the fed state. Metabolism 1989 Jun;38(6):583–5
Magnusson I, Rosen AV, Nilsson R, Macias A, Perez R, Skoog L: Receptors for epidermal growth factor and sex steroid hormones in human colorectal carcinomas. Anticancer Res 1989 Mar–Apr;9(2):299–301
Magnusson I, Kihlberg R, Alvestrand A, Wernerman J, Ekman L, Wahren J: Utilization of intravenously administered N-acetyl-L-glutamine in humans. Metabolism 1989 Aug; 38(8 Suppl 1):82–8
Magnusson I see **McArthur WP**
Magnússon J, Trasberg KG, Jeppsson B, Lunderquist A: Enteral versus parenteral glucose as the sole nutritional support after colorectal resection. A prospective, randomized comparison. Scand J Gastroenterol 1989 Jun; 24(5):539–49
Magnusson J see **Weiner B**
Magnusson J see **Werner O**
Magnusson K, Wieloch T: Impairment of protein ubiquitination may cause delayed neuronal death. Neurosci Lett 1989 Jan 30;96(3):264–70
Magnusson KE: Physicochemical properties of bacterial surfaces. Biochem Soc Trans 1989 Jun;17(3):454–8
Magnusson KE see **Fäth-Magnusson K**
Magnusson KE see **Gustafsson M**
Magnusson KE see **Ljungquist P**
Magnusson KE see **Malusszynska GM**
Magnusson KE see **Ohman L**
Magnusson KE see **Sjölander A**
Magnusson KR, Madl JE, Clements JR, Wu JY, Larson AA, Beitz AJ: Colocalization of taurine- and cysteine sulfinic acid decarboxylase-like immunoreactivity in the cerebellum of the rat with monoclonal antibodies against taurine. J Neurosci 1988 Dec;8(12):4551–64
Magnusson KR, Clements JR, Wu JY, Beitz AJ: Colocalization of taurine- and cysteine sulfinic acid decarboxylase-like immunoreactivity in the hippocampus of the rat. Synapse 1989;4(1):55–69
Magnusson KR see **Clements JR**
Magnusson M, Bentzon MW, Fennestad KL, Maxild J, Moller S: The role of genetics in the response to tuberculin and to other mycobacterial sensitins. Bull Int Union Tuberc Lung Dis 1988 Jun;63(2):13–5
Magnusson M, Pyykkö I, Schalén L, Enbom H: The effect of alertness on the velocity storage mechanism. Adv Otorhinolaryngol 1988;41:53–7
Magnusson M, Schalén L, Pyykkö I, Enbom H, Henriksson NG: Clinical considerations concerning horizontal optokinetic nystagmus. Acta Otolaryngol Suppl (Stockh) 1988;455:53–7
Magnusson M see **Bergenius J**
Magnusson M see **Enbom H**
Magnusson M see **Johansson R**
Magnusson M see **Lind A**
Magnusson M see **Miasnikin DE**
Magnusson M see **Pyykkö I**
Magnusson M see **Schalen L**
Magnusson O see **Hillegaart V**
Magnusson O see **Wahlström G**
Magnusson RP see **Kaufman KD**
Magnusson S, Berg T: Extremely rapid endocytosis mediated by the mannose receptor of sinusoidal endothelial rat liver cells. Biochem J 1989 Feb 1;257(3):651–6
Magnusson S see **Halkier T**
Magnusson T see **Hajós M**
Magnusson T see **Hjorth S**
Magnusson T see **Nissbrandt H**
Magnusson T see **Pileblad E**
Magnusson T see **Snape BM**
Magnusson T see **Zulqarnain BJ**
Magnusson U, Fossum C: Variations in number and functional capacity of blood mononuclear cells during the peripartal period in the gilt. Zentralbl Veterinarmed [B] 1988 Oct; 35(8):570–8
Magny JF, Francoual J, Dworzak P, Dehan M, Gabilan JC: Diagnostic biochimique des détresses respiratoires néonatales: maladie des membranes hyalines et inhalation méconiale. Arch Fr Pediatr 1988 Aug–Sep;45(7):505–10 (57 ref.) **(Fre)**
Magny JF see **Benattar C**
Magny JF see **Dehan M**
Magny JF see **Praud JP**
Magny P see **Smorawinska M**
Mago ML see **Saxena SN**
Mago N, Khuller GK: Influence of lipid composition on the sensitivity of Candida albicans to antifungal agents. Indian J Biochem Biophys 1989 Feb;26(1):30–3
Mago N, Sofat IB, Jethi RK: Effect of an Ayurvedic compound preparation on the ability of rat urine to influence mineral phase formation. Indian J Med Res 1989 Feb;90:77–81
Mago-Cao H see **Jacobs DG**
Magócsi M, Sarkadi B, Kovács T, Gárdos G: Thrombin-induced activation of calcium transport pathways and their role in platelet functions. Biochim Biophys Acta 1989 Aug 21;984(1):88–96
Magócsi M, Enyedi A, Sarkadi B, Gárdos G: Effects of phosphoinositides on calcium movements in human platelet membrane vesicles. Biochim Biophys Acta 1988 Oct 6; 944(2):202–12
Magoffin DA: Evidence that luteinizing hormone-stimulated differentiation of purified ovarian thecal-interstitial cells is mediated by both type I and type II adenosine 3',5'-monophosphate-dependent protein kinases. Endocrinology 1989 Sep;125(3):1464–73
Magoffin DA, Erickson GF: An improved method for primary culture of ovarian androgen-producing cells in serum-free medium: effect of lipoproteins, insulin, and insulinlike growth factor-I. In Vitro Cell Dev Biol 1988 Sep; 24(9):862–70
Magoffin DA see **Erickson GF**
Magoffin DA see **Hofeditz C**
Magolda R see **Schloss JV**
Magolda RL, Galbraith W: Design and synthesis of conformationally restricted phospholipids as phospholipase A2 inhibitors. J Cell Biochem 1989 Jul;40(3):371–86
Magomaev MSh see **Dalgat DM**
Magomedkhanova DM see **Nurov AU**
Magomedov AD, Murtuzaaliev NP, Ismailov MI: Dvoĭnaia rezektsiia kishki. Vestn Khir 1988 Jun;140(6):94–5 **(Rus)**
Magomedov AG: Sposob zameshcheniia krovi pri tiazhelom éksotoksicheskom shoke. Anesteziol Reanimatol 1989 Jan–Feb;(1):41–2 (Eng. Abstr.) **(Rus)**
Magomedov AG: Izmeneniia funktsii pecheni v dinamike travmaticheskoĭ bolezni pri razlichnykh metodakh reanimatsii. Anesteziol Reanimatol 1988 Nov–Dec;(6):45–7 (Eng. Abstr.) **(Rus)**
Magomedov AM see **Samokhin AV**
Magomedov AZ, Mamaev AA: Sochetanie dopolnitel'noĭ tolstoĭ kishki s teratoidnymi kistami vnutritazovoĭ kletchatki. Khirurgiia (Mosk) 1988 Nov;(11):118 **(Rus)**
Magomedov AZ see **Kazanbiev NK**
Magomedov MK see **Golikov AP**
Magomedov MP see **Khamidov AI**
Magomedov NM see **Dzhafarov AI**
Magomedov Alu see **Stinskiĭ BV**
Magomedov InI see **Omarov SM**
Magomedov IuM, Mekhtikhanov DD: Osteosintez pri metadiafizarnykh perelomakh bedrennoĭ kosti fiksatorom, sozdaiushchim postoiannuiu vzaimokompressiiu otlomkov. Ortop Travmatol Protez 1988 Dec;(12):34–5 **(Rus)**
Magomedova AK see **Mirkhodzhaev AKh**
Magometov AKh see **Peregudov IG**
Magometschnigg D see **Gassner A**
Magometschnigg H see **Deutsch M**
Magometschnigg H see **End A**
Magometschnigg H see **Grabenwöger F**
Magometschnigg H see **Krisch I**
Magone JB, Torch MA, Clark RN, Kean JR: Comparative review of surgical treatment of the idiopathic clubfoot by three different procedures at Columbus Children's Hospital. J Pediatr Orthop 1989 Jan–Feb;9(1):49–58
Magoon EH: Botulin therapy in pediatric ophthalmology. Int Ophthalmol Clin 1989 Spring;29(1):30–2
Magoon EH: Chemodenervation of strabismic children. A 2- to 5-year follow-up study compared with shorter follow-up. Ophthalmology 1989 Jul;96(7):931–4
Magora A see **Shochina M**
Magora A see **Vatine JJ**
Magora F, Shazar N, Drenger B: Urodynamic studies after intrathecal administration of baclofen and morphine in dogs. J Urol 1989 Jan;141(1):143–7
Magora F see **Chrubasik J**
Magora F see **Drenger B**
Magora F see **Landesberg G**
Magos AL, Baumann R, Turnbull AC: Transcervical resection of endometrium in women with menorrhagia [published erratum appears in BMJ 1989 May 27;298(6685):1428] BMJ 1989 May 6;298(6682):1209–12
Magos L, Clarkson TW, Hudson AR: The effects of dose of elemental mercury and first-pass circulation time on exhalation and organ distribution of inorganic mercury in rats. Biochim Biophys Acta 1989 Apr 25;991(1):85–9
Magos L, Butler WH, White IN, Green A: Pre-treatment influences on SGPT levels and liver damage after inhalation of CCl4. Life Sci 1974 Nov 1;15(9):1631–7
Magos L: Thoughts on life with untested and adequately tested chemicals. Br J Ind Med 1988 Nov;45(11):721–6
Magos L see **Hargreaves RJ**
Magos L see **Sparrow S**
Magosaki N see **Nakamura K**
Magot T: A multicompartmental model of cholesterol metabolism in rats. J Physiol (Paris) 1988–89;83(2):80–94 (94 ref.)

Magot T see **Mahmoudian CL**

Magotra RA, Kasur NK, Mall SP, Hemanthkumar CJ, Joshi SV, Parulkar GB: Closed versus open approach to mitral stenosis: an objective analysis. Indian Heart J 1987 Nov-Dec;39(6):60-3

Magotra RA see **Agarwal NB**

Magotra RA see **Desai RN**

Magotra RA see **Joshi SV**

Magoub MR see **Kleban J**

Magoul R, Oblin A, Calas A, Araneda S: Serotonergic projections to the spinal cord but not those to the olfactory bulb also contain substance P. A combined immunocytochemical and autoradiographic study following retrograde axonal transport of [3H]serotonin labeled products. Neuroscience 1988 Sep;26(3):959-69

Magoula I see **Boura P**

Magoun S see **Shih WJ**

Magous R, Galleyrand JC, Bali JP: Common or distinct receptors for gastrin and cholecystokinin in gastric mucosa? Biochim Biophys Acta 1989 Mar 6;1010(3):357-62

Magous R see **Ammor S**

Magous R see **Choquet A**

Magous R see **Dubreuil P**

Magous R see **Moumni C**

Magovern G see **Orringer MB**

Magovern GJ, Golding LA, Oyer PE, Cabrol C: Circulatory Support 1988. Weaning and bridging. Ann Thorac Surg 1989 Jan;47(1):102-7

Magovern GJ, Sakert T, Simpson K, Laub GW, Park SB, Liebler G, Burkholder J, Maher T, Benckart D, Magovern GJ Jr: Surgical therapy for left ventricular aneurysms. A ten-year experience. Circulation 1989 Jun;79(6 Pt 2):I102-7

Magovern GJ, Liebler GA, Park SB, Burkholder JA, Sakert T, Simpson KA: Twenty-five-year review of the Magovern-Cromie sutureless aortic valve. Ann Thorac Surg 1989 Sep;48(3 Suppl):S33-4

Magovern GJ see **Laub GW**

Magovern GJ see **Olearchyk AS**

Magovern GJ Jr see **Magovern GJ**

Magovern JA, Prophet GA, Pae WE Jr, Pierce WS: A permanent arterial access system. ASAIO Trans 1988 Jul-Sep;34(3):460-2

Magovern JA, Sieber PR, Thiele BL: The syndrome of inappropriate secretion of antidiuretic hormone following carotid endarterectomy. A case report and review of the literature. J Cardiovasc Surg (Torino) 1989 Jul-Aug; 30(4):544-6 (10 ref.)

Magovern JA, Pae WE Jr, Miller CA, Waldhausen JA: The mature and immature heart: response to normothermic ischemia. J Surg Res 1989 Apr;46(4):366-9

Magowan C, Wollish W, Anderson L, Leech J: Cytoadherence by Plasmodium falciparum-infected erythrocytes is correlated with the expression of a family of variable proteins on infected erythrocytes. J Exp Med 1988 Oct 1;168(4):1307-20

Magowan C see **Ockenhouse CF**

Magrab PR see **Brewer EJ Jr**

el Magraby H see **Khalifa A**

el-Magraby OM, el-Maraghy SS: Mycoflora and mycotoxins of peanut (Arachis hypogaea L.) seeds in Egypt. III. Cellulose-decomposing and mycotoxin-producing fungi. Mycopathologia 1988 Oct;104(1):19-24

Magracheva ElA see **Almazov VA**

Magracheva ElA see **Davidenkova EF**

Magracheva ElA see **Mikhailova IA**

Magramm I, Abramson DH, Ellsworth RM: Optic nerve involvement in retinoblastoma. Ophthalmology 1989 Feb; 96(2):217-22

Magran BL see **Hurtado I**

Magrane WG: Through the eyes of an ophthalmologist. J Am Vet Med Assoc 1989 Feb 1;194(3):346-9

(Magrane WG), Magrane WG: Through the eyes of an ophthalmologist. J Am Vet Med Assoc 1989 Feb 1; 194(3):346-9

Magrassi L, Lawrence PA: The pattern of cell death in fushi tarazu, a segmentation gene of Drosophila. Development 1988 Nov;104(3):447-51

Magrassi P see **Kung RT**

Magrath D see **Almond JW**

Magrath D see **Grachev V**

Magrath DI see **Minor PD**

Magrath DI see **Westrop GD**

Magrath G see **Kinnoath AL**

Magrath I, Barriga F, McManaway M, Shiramizu B: The molecular analysis of chromosomal translocations as a diagnostic, epidemiological and potentially prognostic tool in lymphoid neoplasia. J Virol Methods 1988 Sep; 21(1-4):275-89 (29 ref.)

Magrath I see **Barriga F**

Magrath I see **Gad-el-Mawla N**

Magrath I see **Kamel AM**

Magrath I see **Kiwanuka J**

Magrath IT see **Arasi VE**

Magrath IT see **Haddy TB**

Magrath R see **Prescott AR**

Magraw RM see **Hwang AS**

Magré J, Grigorescu F, Reynet C, Caron M, Capeau JP, White MF, Picard J, Mirouze J, Capeau J: Tyrosine-kinase defect of the insulin receptor in cultured fibroblasts from patients with lipoatropic diabetes. J Clin Endocrinol Metab 1989 Jul;69(1):142-50

Magre S see **Charpentier G**

Magre S see **Jost A**

Magre S see **Vigier B**

Magremann M see **Caroli A**

Magretova NN see **Berndt P**

Magri E see **Grazi E**

Magri F, Koch R, Brunner T: Zahnärztliche Betreuung nach Schulentlassung. Zum Problem der zahnärztlichen Betreuung Jugendlicher nach Entlassung aus der obligatorischen Schulzahnpflege. Schweiz Monatsschr Zahnmed 1989;99(3):324-30 **(Ger, Fre)**

Magri F see **Marthaler T**

Magri G see **Condorelli DF**

Magri G see **Landolfi E**

Magri G see **Meucci O**

Magri G see **Ragusa N**

Magri G see **Schettini G**

Magri G see **Turpeenoja L**

Magri GC see **Ortolani C**

Magri KA see **Fiorini JR**

Magri M see **Micieli G**

Magri MD see **Veronesi A**

Magrì V, Buccafusco JJ, Aronstam RS: Protection by clonidine from the cardiovascular changes and lethality following soman administration in the rat: role of brain acetylcholine. Toxicol Appl Pharmacol 1988 Sep 30; 95(3):464-73

Magrì V, Buccafusco JJ: Hypertension following intrathecal injection of cholinergic agonists in conscious rats: role of endogenous acetylcholine. J Auton Nerv Syst 1988 Nov; 25(1):69-77

Magri V see **Montanari E**

Magri V see **Squadrito F**

Magrill JP see **Keilson MJ**

Magrin L see **Betterle C**

Magrin S, Craxì A, Cartni C, Colombo P, di Biasi F, Spinelli G, Fratazzi C, Messina MC, Antonelli G, Ausiello C, et al: Interleukin-2, interleukin-2 receptor and gamma-interferon synthesis by peripheral blood mononuclear cells in chronic hepatitis delta virus infection. J Hepatol 1989 May;8(3):358-66

Magrin S, Nouri-Aria KT, Donaldson PT, Wilkinson ML, Portmann BC, Williams R, Eddleston AL: The relationship between HLA-DR3 and T-cell regulation of immunoglobulin production in primary sclerosing cholangitis. Clin Immunol Immunopathol 1989 Feb; 50(2):205-12

Magrin S see **Lubatti L**

Magrin S see **Nouri-Aria KT**

Magriñá J, Bosch X, Betriú A, Azqueta M, García A, Catafau A, Pons F, Navarro-López F, Sanz G: Angioplastia coronaria inmediata en pacientes con infarto agudo de miocardio tratados con activador hístico del plasminógeno: valoración mediante gammagrafía cardíaca de perfusión al esfuerzo. Rev Esp Cardiol 1988;41 Suppl 2:42-7 (Eng. Abstr.) **(Spa)**

Magriñá J, Lomeña F, Azqueta M, García A, Navarro-López F, Bosch X: Eliminación de talio-201 acelerada inducida por aminofilina. Rev Esp Cardiol 1988 Nov;41(9):571-3 (Eng. Abstr.) **(Spa)**

Magrina J see **Dagenais GR**

Magrina J see **Gordon SM**

Magrina JF: Intravenous fluids and blood component therapy. Clin Obstet Gynecol 1988 Sep;31(3):636-99

Magrina JF see **Khademi-Reza L**

Magrinat G, Kerwin KS, Gabriel DA: The clinical manifestations of Degos' syndrome. Arch Pathol Lab Med 1989 Apr;113(4):354-62 (181 ref.)

Magrini F, Reggiani P, Roberts N, Meazza R, Ciulla M, Zanchetti A: Effects of angiotensin and angiotensin blockade on coronary circulation and coronary reserve. Am J Med 1988 Mar 11;84(3A):55-60

Magrini F, Roberts N, Branzi G, Mondadori C, Reggiani P, Ciulla M, Meazza R: Cardiogenic hypertension in maturing dogs. Hypertension 1988 Sep;12(3):295-300

Magrini F see **Ciulla M**

Magrini F see **Reggiani P**

Magrini L see **Apollonio A**

Magrini O see **Venturoli S**

Magrini SM see **Biti GP**

Magrini U see **Barosi G**

Magrini U see **Invernizzi R**

Magrini U see **Morra E**

Magrini U see **Rodriguez y Baena R**

Magris D see **Morassi P**

Magro AM, Radofsky UH, Schrader WP, Prendergast J: Characterisation of IgE-mediated histamine release from equine basophils in vitro. Equine Vet J 1988 Sep; 20(5):352-6

Magro AM see **Gilboa N**

Magro C see **Lecour H**

Magro C see **Southern JF**

Magro E see **Bertello PD**

Magro E see **Masera R**

Magro Perteguer R see **Castillo Soria O**

Magrone D see **Centouze V**

Magrone F see **Moggian G**

Magruder L see **Marti GE**

Magruder-Habib K, Zaag WW, Feussner JR, Alling WC, Saunders WB, Stevens HA: Management of general medical patients with symptoms of depression. Gen Hosp Psychiatry 1989 May;11(3):201-7; discussion 216-21

Magruder-Habib K see **Livengood CH 3d**

Magruder-Habib K see **Parkerson GR Jr**

Magnaam J, Gharavi AE, Parnassa AP, Weissbach H, Brot N, Elkon KB: Quantification of lupus anti-ribosome P antibodies using a recombinant P2 fusion protein and determination of the predicted amino acid sequence of the autoantigen in patients' mononuclear cells. Clin Exp Immunol 1989 May;76(2):165-71

Maguchi S see **Kumagai M**

Maguchi S see **Satoh N**

Maguen E, Martinez M, Grundfest W, Papaioannou T, Berlin M, Nesburn AB: Excimer laser ablation of the human lens at 308 nm with a fiber delivery system. J Cataract Refract Surg 1989 Jul;15(4):409-14

Maguen E see **Holroyd J**

Maguiña C see **Gotuzzo E**

Maguire AM, Maumenee IH: Iris pigment mosaicism in carriers of X-linked ocular albinism cum pigmento. Am J Ophthalmol 1989 Mar 15;107(3):298-9

Maguire AM see **Smiddy WE**

Maguire B, Gerbert B, Greene J: Acceptance of hepatitis B vaccine among dentists [letter] Am J Public Health 1989 Jan;79(1):101-2

Maguire B see **Braun MM**

Maguire B see **Gerbert B**

Maguire BT see **Gerbert B**

Maguire CJ see **Chakravarthy U**

Maguire D, Bachman C: Anaesthesia and Rett syndrome: a case report. Can J Anaesth 1989 Jul;36(4):478-81

Maguire G, Lukasiewicz P, Werblin F: Amacrine cell interactions underlying the response to change in the tiger salamander retina. J Neurosci 1989 Feb;9(2):726-35

Maguire GA, Adnan H: An immunoprecipitation assay for high molecular weight alkaline phosphatase in human serum. Ann Clin Biochem 1989 Mar;26 (Pt 2):151-7

Maguire GA, Standing SJ: Unistep bottles containing haemolysing reagent for HbA1 measurement by electroendosmosis. Ann Clin Biochem 1989 Mar;26 (Pt 2):203-4

Maguire GF, Lee M, Connelly PW: Sodium dodecyl sulfate-glycerol polyacrylamide slab gel electrophoresis for the resolution of apolipoproteins. J Lipid Res 1989 May; 30(5):757-61

Maguire GF see **Connelly PW**

Maguire GP see **Hopwood P**

Maguire GQ see **Kramer EL**

Maguire GQ Jr see **Noz ME**

Maguire HC: Alcohol and acute hospital admissions. Ir Med J 1988 Nov;81(1):32-5

Maguire HC see **Russo DM**

Maguire HC Jr, Jaworsky C, Cohen JA, Hellman M, Weiner DB, Greene MI: Distribution of neu (c-erbB-2) protein in human skin. J Invest Dermatol 1989 Jun;92(6):786-90

Maguire HC Jr: Experimental photoallergic contact dermatitis to bisphenol A. Acta Derm Venereol (Stockh) 1988;68(5):408-12

Maguire HC Jr, Guidotti M, Weidanz WP: Local murine recombinant gamma interferon enhances the acquisition of allergic contact dermatitis in the mouse. Int Arch Allergy Appl Immunol 1989;88(3):345-7

Maguire HC Jr, Greene MI: The neu (c-erbB-2) oncogene. Semin Oncol 1989 Apr;16(2):148-55 (54 ref.)

Maguire HC Jr see **Cohen JA**

Maguire J see **Barrow RE**

Maguire J see **Libbesmeyer HJ**

Maguire J see **Singh AN**

Maguire J see **Swayne GT**

Maguire J see **Thomson NM**

Maguire JA see **Sheikh MS**

Maguire JE see **Ehrlich R**

Maguire JF, Geha RS: Bee, wasp, and hornet stings. Pediatr Rev 1986 Jul;8(1):5-11 (12 ref.)

Maguire JF: A commitment to hope. Intellect, capital, and social responsibility. Del Med J 1988 Aug;60(8):46-9

Maguire JH: Advances in the control of perioperative sepsis in total joint replacement. Rheum Dis Clin North Am 1988 Dec;14(3):519-35 (103 ref.)

Maguire JH: Quantitative estimation of catechol/methylcatechol pathways in human phenytoin metabolism. Epilepsia 1988 Nov-Dec;29(6):753-9

Maguire JH see **Ayanian JZ**

Maguire JH see **Hall IH**

Maguire JH see **Tumeh SS**

Maguire JI see **Vander JF**

Maguire JJ see **Packer L**

Maguire K: Injuries of the elbow. Aust Fam Physician 1988 Dec;17(12):1030-2

Maguire K see **Schweitzer I**

Maguire K see **Tiller J**

Maguire KA see **Jacob ST**

Maguire KP see **Schweitzer I**

Maguire KP see **Tiller JW**

Maguire LJ, Bourne WM: Topographical analysis of the effects of corneal relaxing incisions on high postkeratoplasty astigmatism. Dev Ophthalmol 1989; 18:197-202

Maguire LJ, Bartley GB: Complications associated with the new smaller size freeman punctal plug. Case report. Arch Ophthalmol 1989 Jul;107(7):961-2

Maguire LJ, Bourne WM: Corneal topography of transverse keratotomies for astigmatism after penetrating keratoplasty.

Am J Ophthalmol 1989 Apr 15;107(4):323–30
Maguire LJ, Bourne WM: Corneal topography of early keratoconus. Am J Ophthalmol 1989 Aug 15;108(2):107–12
Maguire LJ see Wilson SE
Maguire ME, D'Arcy PF: Drug information services in four capital cities in the United Kingdom. 'A tale of four cities'—London (North East Thames), Cardiff, Belfast, Edinburgh. J Clin Pharm Ther 1988 Jun;13(3):207–12
Maguire ME: Magnesium and cell proliferation. Ann N Y Acad Sci 1988;551:201–15; discussion 215–7
Maguire ME see Grubbs RD
Maguire ME see Hmiel SP
Maguire ME see Snavely MD
Maguire MG see Alexander MF
Maguire MG see Alexander RB
Maguire MG see Stark WJ
Maguire MH see Marx MH
Maguire MP: Can abortive early homologous associations promote increased crossing-over in an adjacent rearranged segment? Genome 1988 Aug;30(4):469–72
Maguire MP: Crossover site determination and interference. J Theor Biol 1988 Oct 21;134(4):565–70
Maguire NC: Current use of the Papanicolaou class system in gynecologic cytology. Diagn Cytopathol 1988; 4(2):169–76
Maguire P, Faulkner A: Communicating with cancer patients [letter] BMJ 1988 Dec 17;297(6663):1610
Maguire P: Breast conservation versus mastectomy: psychological considerations. Semin Surg Oncol 1989; 5(2):137–44 (18 ref.)
Maguire P, Faulkner A: Communicate with cancer patients: 2. Handling uncertainty, collusion, and denial. BMJ 1988 Oct 15;297(6654):972–4
Maguire P, Faulkner A: Improve the counselling skills of doctors and nurses in cancer care. BMJ 1988 Oct 1; 297(6652):847–9
Maguire P: Assessing clinical competence [editorial] BMJ 1989 Jan 7;298(6665):4–5
Maguire P, Faulkner A: Communicate with cancer patients: 1. Handling bad news and difficult questions. BMJ 1988 Oct 8;297(6653):907–9
Maguire P see Hardman A
Maguire PA, Druse MJ: The influence of cholesterol on synaptic fluidity and dopamine uptake. Brain Res Bull 1989 Feb;22(2):431–7
Maguire PJ: Catamenial hemoptysis. J Okla State Med Assoc 1988 Dec;81(12):729–30
Maguire RW see Dube WV
Maguire S, Rabes HM: Intralobular distribution of preneoplastic foci in rat liver after a single dose of N-methyl-N-nitrosourea (MNU) following partial hepatectomy. Carcinogenesis 1989 May;10(5):871–4
Maguire S, Moriarty P, Tempany E, FitzGerald M: Unusual clustering of allergic bronchopulmonary aspergillosis in children with cystic fibrosis. Pediatrics 1988 Dec; 82(6):835–9
Maguire TG see Kaplan FS
Maguire V see Casswell S
Maguire WJ: Comparative dosimetry of 124Te(p, 2n)123I and 124Xe(p, 2m)123I. Health Phys 1989 Jul;57(1):195–7
Maguitman O see Aggio MC
Magulike E see Ibenacho HN
Magun AM, Mish B, Glickman RM: Intracellular apoA-I and apoB distribution in rat intestine is altered by lipid feeding. J Lipid Res 1988 Sep;29(9):1107–16
Magun BE see Muldoon LL
Magura IS see Burdyga ThV
Magura IS see Zvershkhanovskiĭ FA
Magura S, Grossman JI, Lipton DS, Siddiqi Q, Shapiro J, Marion I, Amann KR: Determinants of needle sharing among intravenous drug users. Am J Public Health 1989 Apr;79(4):459–62
Magura S, Grossman JI, Lipton DS, Amann KR, Koger J, Gehan E: Correlates of participation in AIDS education and HIV antibody testing by methadone patients. Public Health Rep 1989 May–Jun;104(3):231–40
Măgureanu E, Busuioc C, Ionescu V, Gugulanu E, Stoicescu A, Murgoci R, Dobrescu A, Cristescu D, Morea M: Epidemiologic features of influenza in a large urban centre (B.) in Romania, in 1987. Virologie 1988 Jul–Sep; 39(3):173–83
Magwene KS see Robinson JS
Magy JM see LaBlanche JM
Magyar A see Fltos I
Magyar DM see Subramanian MG
Magyar E, Kiss F: Subcután epidermoid cystában kialakuló benignus elváltozások. Morphol Igazsagugyi Orv Sz 1988 Oct;28(4):303–7 (Eng. Abstr.) **(Hun)**
Magyar E see Antalóczy Z
Magyar G see Belák S
Magyar I: 1936. június 30. éjjelén. Lírai dokumentum a Korányi-klinika megszüntetéséről. Orv Hetil 1989 Sep 3; 130(36):1941–4, 1947 **(Hun)**
Magyar I see Kopp MS
Magyar K: Jövönk záloga az oktatás. Orv Hetil 1989 Apr 2;130(14):707–8 **(Hun)**
Magyar K see Demeter E
Magyar K see Gebremedhin D
Magyar K see Hermán F
Magyar K see Malomvölgyi B
Magyar K see Török TL
Magyar P see Németh A
Magyar SJ see Hellgren EC
Magyar T, Chanter N, Lax AJ, Rutter JM, Hall GA: The pathogenesis of turbinate atrophy in pigs caused by Bordetella bronchiseptica. Vet Microbiol 1988 Oct; 18(2):135–46
Magyar T see Chanter N
Magyar Z see Demeter J
Magyar Z see Thege MK
Magyarlaki T: Monoclonalis ellenanyagok alkalmazhatósága formalin-paraffinos metszeteken. Morphol Igazsagugyi Orv Sz 1988 Oct;28(4):247–54 (31 ref.) (Eng. Abstr.) **(Hun)**
Magyarlaki T see Werling K
Magyary D see Barnard KE
Magzoub M see Saad MB
Mah E see Antolak J
Mah K see Hu F
Mah K see Van Dyk J
Mah KF see Sattar MA
Mah LN see Liu BF
Mah M see Mills DE
Mah MC see Maher VM
Mah MW, Priel IE, Hansen DP, Brown NE, Sproule BJ: Idiopathic pulmonary hemosiderosis, complete heart block and celiac disease. Can J Cardiol 1989 May;5(4):191–4
Mah PK see Balasingam S
Mah V, Vartavarian LM, Akers MA, Visters HV: Abnormalities of peripheral nerve in patients with human immunodeficiency virus infection. Ann Neurol 1988 Dec; 24(6):713–7
Mah V see Visters HV
Mahabir R see Kemeny E
Mahabir S see Narain JP
Mahachai V see Tozer TN
Mahachek AR: Productivity measurement: taking the first steps. Biomed Instrum Technol 1989 Jan–Feb;23(1):16–20
Mahadevaiah S, Setterfield LA, Mittwoch U: Univalent sex chromosomes in spermatocytes of Sxr-carrying mice. Chromosoma 1988;97(2):145–53
Mahadevaiah S see Setterfield LA
Mahadevan D see Banga JP
Mahadevan D see Pasternak CA
Mahadevan K see Levine S
Mahadevan LC, Targett K, Heath JK: 2-Aminopurine abolishes epidermal growth factor-stimulated phosphorylation of complexed and chromatin-associated forms of a 33 kDa phosphoprotein. Oncogene 1989 Jun; 4(6):699–706
Mahadevan M see Clark DA
Mahadevan MM, Fleetham J, Long-Simpson L, Hildebrand K, Taylor PJ: Recovery of a preovulatory binucleate oocyte in a patient following induction of ovulation for in vitro fertilization. J In Vitro Fert Embryo Transf 1988 Oct;5(5):299–300
Mahadevan MM, Fleetham J, Taylor PJ: Simplified LH-rise method to time oocyte recovery for in vitro fertilization. Int J Fertil 1989 Jul–Aug;34(4):276–80
Mahadevan MM, Fleetham J, Taylor PJ: Effects of progesterone on luteinizing hormone release and estradiol/progesterone ratio in the luteal phase of women superovulated for in vitro fertilization and embryo transfer. Fertil Steril 1988 Dec;50(6):935–7
MaHadevan MM see Bose R
Mahadevan MM see Fleetham J
Mahadevan MM see Gifford DJ
Mahadevan MM see Schultz GA
Mahadevan MS see Ooi DS
Mahadevan PR see Jagannathan R
Mahadevan PR see Marolia J
Mahadevan PR see Ranade A
Mahadevan S see Chiang GL
Mahadevan S see Struhl K
Mahadevan V, Hart IR, Lewis GP: Factors influencing blood supply in wound granuloma quantitated by a new in vivo technique. Cancer Res 1989 Jan 15;49(2):415–9
Mahadevappa VG, Powell WS: The metabolism of arachidonic and eicosapentaenoic acids in human neutrophils stimulated by A23187 and FMLP. J Cell Biochem 1989 Jul; 40(3):341–52
Mahadevappa VG see Vedelago HR
Mahadevia PS, Alexander JE, Rojas-Corona R, Koss LG: Pseudosarcomatous stromal reaction in primary and metastatic urothelial carcinoma. A source of diagnostic difficulty. Am J Surg Pathol 1989 Sep;13(9):782–90
Mahadi W see Hawa N
Mahadik SP, Vilim F, Korenovsky A, Karpiak SE: GM1 ganglioside protects nucleus basalis from excitotoxin damage: reduced cortical cholinergic losses and animal mortality. J Neurosci Res 1988 Aug;20(4):479–83
Mahadik SP see Laev H
Mahaffee DD see Gwynne JT
Mahaffey DT, Moore MS, Brodsky FM, Anderson RG: Coat proteins isolated from clathrin coated vesicles can assemble into coated pits. J Cell Biol 1989 May;108(5):1615–24
Mahaffey EA see Allen SW
Mahaffey EA see Andreasen CB
Mahaffey EA see Swayne DE
Mahaffey K see Silbergeld EK
Mahaffey PJ see Elliot D
Mahaffey WR, Gibson DT, Cerniglia CE: Bacterial oxidation of chemical carcinogens: formation of polycyclic aromatic acids from benz[a]anthracene. Appl Environ Microbiol 1988 Oct;54(10):2415–23
Mahairas GG, Minion FC: Transformation of Mycoplasma pulmonis: demonstration of homologous recombination, introduction of cloned genes, and preliminary description of an integrating shuttle system. J Bacteriol 1989 Apr; 171(4):1775–80
Mahairas GG, Minion FC: Random insertion of the gentamicin resistance transposon Tn4001 in Mycoplasma pulmonis. Plasmid 1989 Jan;21(1):43–7
Mahairas GG, Lyon BR, Skurray RA, Pattee PA: Genetic analysis of Staphylococcus aureus with Tn4001. J Bacteriol 1989 Jul;171(7):3968–72
Mahalingavariya B see Lauputtarakasem W
Mahajan A see Chahal SM
Mahajan AJ see Thakur AJ
Mahajan B see Pushotra BR
Mahajan DK: Polycystic ovarian disease: animal models. Endocrinol Metab Clin North Am 1988 Dec;17(4):705–32 (129 ref.)
Mahajan DK: Steroidogenesis in human polycystic ovary. Endocrinol Metab Clin North Am 1988 Dec;17(4):751–69 (91 ref.)
Mahajan H, Lorigan JG, Shirkhoda A: Synovial sarcoma: MR imaging. Magn Reson Imaging 1989 Mar–Apr; 7(2):211–6
Mahajan H, Kim EE, Wallace S, Abello R, Benjamin R, Evans HL: Magnetic resonance imaging of malignant fibrous histiocytoma. Magn Reson Imaging 1989 May–Jun; 7(3):283–8
Mahajan H see Ohkawa S
Mahajan J see Chellani HK
Mahajan J see Guha DK
Mahajan J see Kumar A
Mahajan KK, Mahajan SK, Marya RK, Maini BK, Kapoor R: Pulmonary diffusion capacity for Co at varying alveolar oxygen tensions and different alveolar volumes. Indian J Physiol Pharmacol 1988 Jan–Mar;32(1):21–8
Mahajan N see Gould JB
Mahajan R, Malhotra SP, Singh R: Characterization of seed storage proteins of urdbean (Vigna mungo). Plant Foods Hum Nutr 1988;38(2):163–73
Mahajan R see Bhushan B
Mahajan R see Jan GM
Mahajan R see Khuroo MS
Mahajan RC, Sehgal R, Ganguly NK: Application of ELISA in amoebiasis. Trop Gastroenterol 1988 Jul–Aug;9(3):123–6 (38 ref.)
Mahajan RC, Ganguly NK, Sehgal R, Malla N: Parasitic diarrhoea. Indian J Pediatr 1988 Nov–Dec;55(6):828–33 (39 ref.)
Mahajan RC, Sehgal R, Malla N, Ganguly NK: Dot enzyme linked immunosorbent assay for immunodiagnosis of amoebiasis. Indian J Med Res 1989 Mar;89:100–4
Mahajan RC see Bhatti HS
Mahajan RC see Choudhury N
Mahajan RC see Goyal M
Mahajan RC see Gupta N
Mahajan RC see Malla N
Mahajan RC see Samra HK
Mahajan RC see Sharma VK
Mahajan RC see Shetty P
Mahajan RC see Sholapurkar SL
Mahajan RC see Virk KJ
Mahajan RC see Wangoo A
Mahajan RG, Mandal S, Mukherjee KL: Cathepsin D and 2',3'-cyclic nucleotide 3'-phosphohydrolase in developing human foetal brain. Int J Dev Neurosci 1988;6(2):117–23
Mahajan RK, Vaughan KT, Johns JA, Pardee JD: Actin filaments mediate Dictyostelium myosin assembly in vitro. Proc Natl Acad Sci U S A 1989 Aug;86(16):6161–5
Mahajan S, Rodgers FG: Virulence of Campylobacter jejuni for chicken embryos. J Clin Microbiol 1989 Jun; 27(6):1377–9
Mahajan S, Lewis RN, George R, Sykes BD, McElhaney RN: Characterization of sodium transport in Acholeplasma laidlawii B cells and in lipid vesicles containing purified A. laidlawii (Na+-Mg2+)-ATPase by using nuclear magnetic resonance spectroscopy and 22Na tracer techniques. J Bacteriol 1988 Dec;170(12):5739–46
Mahajan S see George R
Mahajan SK: Zinc in kidney disease. J Am Coll Nutr 1989 Aug;8(4):296–304 (75 ref.)
Mahajan SK see Chugh SN
Mahajan SK see Mahajan KK
Mahajan U see Gupta I
Mahajan VM, Angra SK: Microbial contaminants of donor eyes and their antimicrobial sensitivity patterns. Indian J Ophthalmol 1987 Jul–Aug;35(4):194–6
Mahajan VM see Arora R
Mahajan VM see Panda A
Mahakkanukrauh C see Lauputtarakasem W
Mahakul KC, Nandy SC, Gill NS, Biswal SK, Mahapatra BN, Barik BK: Tuberculous basal meningitis with multiple cranial nerve palsies and leprosy. J Indian Med Assoc 1988 Sep;86(9):244–6
Mahakunkijcharoen Y see Tharavanij S
Mahal KH see Hermans J
Mahalakshmi YV see Sagar AJ
Mahalanabis D: Status summary: WHO key research activities in ORT. J Diarrhoeal Dis Res 1987 Dec; 5(4):293–5
Mahalanabis D see Patra FC

Mahalanabis D see Pizarro D

Mahaley MS Jr, Bertsch L, Cush S, Gillespie GY: Systemic gamma-interferon therapy for recurrent gliomas. J Neurosurg 1988 Dec;69(6):826–9

Mahaley MS Jr, Hipp SW, Dropcho EJ, Bertsch L, Cush S, Tirey T, Gillespie GY: Intracarotid cisplatin chemotherapy for recurrent gliomas. J Neurosurg 1989 Mar;70(3):371–8

Mahaley MS Jr: Subspecialty certification in critical care. Clin Neurosurg 1989;35:68–70

Mahaley MS Jr see Friedman HS

Mahaley MS Jr see Shapiro WR

Mahalik TJ, Strömberg I, Gerhardt GA, Granholm AC, Seiger A, Bygdeman M, Olson L, Hoffer BJ, Finger TE: Human ventral mesencephalic xenografts to the catecholamine-depleted striata of athymic rats: ultrastructure and immunocytochemistry. Synapse 1989; 4(1):19–29

Mahalik TJ: Direct demonstration of interactions between substance P immunoreactive terminals and tyrosine hydroxylase immunoreactive neurons in the substantia nigra of the rat: an ultrastructural study. Synapse 1988; 2(5):508–15

Mahalik TJ, Stromberg I, Finger TE, Olson L: Abnormal expression of tyrosine hydroxylase-like immunoreactivity in intraocular transplants of rat caudate nucleus. Neurosci Lett 1989 Jan 30;96(3):253–8

Mahalik TJ see Strömberg I

Mahalingam K see Alpeter DM Jr

Mahalingam M see Ugen KE

Mahalingam R see Vafai A

Mahalski PA, Jones R, Maxwell GM: The value of cat ownership to elderly women living alone. Int J Aging Hum Dev 1988;27(4):249–60

Mahama AR see van der Werf TS

Mahamooth Z: Endourology new vistas in the management of urinary tract disease. Med J Malaysia 1987 Sep; 42(3):191–5

Mahan B see Tam PY

Mahan C see Reddy B

Mahan CA, Majidi V, Holcombe JA: Evaluation of the metal uptake of several algae strains in a multicomponent matrix utilizing inductively coupled plasma emission spectrometry. Anal Chem 1989 Mar 15;61(6):624–7

Mahan CK see Stauber SR

Mahan E see Zeidler A

Mahan JD, Sisson-Ross SS, Vernier RL: Anionic sites in the human kidney: ex vivo perfusion studies. Mod Pathol 1989 Mar;2(2):117–24

Mahan JD see Hamoudi AC

Mahan JD see Seifert-McLean CM

Mahan JD see Waller KV

Mahan JH: Virulent diverticulitis: a pitfall for the unwary. W V Med J 1988 Aug;84(8):333–4

Mahan JT, Donaldson DJ: A serum-free primary culture system for studying cell–substrate interactions during newt epidermal cell migration. In Vitro Cell Dev Biol 1988 Oct; 24(10):1023–30

Mahan JT see Donaldson DJ

Mahan LC see Lolait SJ

Mahan LK, Chase M, Furukawa CT, Salzbacher S, Shapiro GG, Pierson WE, Bierman CW: Sugar "allergy" and children's behavior. Ann Allergy 1988 Dec;61(6):453–8

Mahan LK: Nutrition in the training and performance of allergic athletes. Clin Rev Allergy 1988 Winter; 6(4):385–402 (57 ref.)

Mahan M see Engeler CM

Mahan MJ, Roth JR: Role of recBC function in formation of chromosomal rearrangements: a two-step model for recombination. Genetics 1989 Mar;121(3):433–43

Mahan MJ, Roth JR: Reciprocality of recombination events that rearrange the chromosome. Genetics 1988 Sep; 120(1):23–35

Mahan MJ, Roth JR: recB and recC genes of Salmonella typhimurium. J Bacteriol 1989 Jan;171(1):612–5

Mahan MP, Young MR: Immune parameters of untrained or exercise-trained rats after exhaustive exercise. J Appl Physiol 1989 Jan;66(1):282–7

Mahan PE see Coffey JP

Mahan PE see Loughner BA

Mahan SM, Black SJ: Differentiation, multiplication and control of bloodstream form Trypanosoma (Duttonella) vivax in mice. J Protozool 1989 Jul–Aug;36(4):424–8

Mahana D: Riesgo de osteoporosis en adolescentes chilenos por baja ingesta de calcium. Rev Med Chil 1988 May; 116(5):482–3 **(Spa)**

Mahana D see López JM

Mahana D see Michaud P

Mahana W, Guilbert B, Avrameas S: Regulation of the humoral immune response by polyspecific natural autoantibodies. Ann Inst Pasteur Immunol 1988 Jul–Aug; 139(4):349–60

Mahana W, Guilbert B, Avrameas S: Studies on active immunization with self antigens. I. Production of antibody to unmodified proteins by neonatal immunization. Scand J Immunol 1989 Sep;30(3):295–302

Mahana W, Guilbert B, Gonzalez R, Avrameas S: Studies on active immunization with self antigens. II. Production of antibody related to hapten substitution. Scand J Immunol 1989 Sep;30(3):303–13

Mahana W see Avrameas S

Mahaney FX Jr: Hoopla competes with science at the International AIDS Conference [news] J Natl Cancer Inst 1989 Jul 19;81(14):1056–7

Mahaney FX Jr: Bone marrow transplants used against advanced breast cancer [news] J Natl Cancer Inst 1989 Sep 20;81(18):1352–3

Mahaney FX Jr: Alaskan teenagers receive awards for work to counter chew and snuff [news] J Natl Cancer Inst 1989 Jun 21;81(12):894–6

Mahaney FX Jr: Fighting cancer with cigarette taxes [news] J Natl Cancer Inst 1989 May 10;81(10):726–8

Mahaney FX Jr: Reagan names Samuel Broder as director of National Cancer Institute [news] J Natl Cancer Inst 1989 Jan 18;81(2):100–2

Mahaney FX Jr: GM awards: five scientists cited for cancer research [news] J Natl Cancer Inst 1989 Jun 21; 81(12):890–2

Mahanonda R, Seymour GJ, Powell LW, Good MF, Halliday JW: Limit dilution analysis of peripheral blood T lymphocytes specific to periodontopathic bacteria. Clin Exp Immunol 1989 Feb;75(2):245–51

Mahanonda R see Savage NW

Mahanta B see Markivee CR

Mahanta B see Patel B

Mahanta B see Vas W

Mahanta B see Vas WG

Mahanty HK see Fath MJ

Mahanty S, Greenfield RA, Joyce WA, Kincade PW: Inoculation candidiasis in a murine model of severe combined immunodeficiency syndrome. Infect Immun 1988 Dec;56(12):3162–6

Mahanty S, Fine DP: Clinical features of HIV infections. J Okla State Med Assoc 1988 May;81(5):291–2

Mahanwal JS see Singh V

Mahapatra AK, Bhatia R: Predictive value of visual evoked potentials in unilateral optic nerve injury. Surg Neurol 1989 May;31(5):339–42

Mahapatra AK: Brain abscess—an unusual complication of cavernous sinus thrombosis. A case report. Clin Neurol Neurosurg 1988;90(3):241–3

Mahapatra BN see Mahakul KC

Mahapatra GN, Sen A, Mishra M, Mondal A, Jalal-Uddin S, Raina N, Moza AK: Detection of right ventricular space occupying lesion—a radionuclide ventriculography diagnosis. Indian Heart J 1988 Nov–Dec;40(6):500–2

Mahapatra MS, Mahata SK, Maiti BR: Effect of ambient temperature on serotonin, norepinephrine, and epinephrine contents in the pineal–paraphyseal complex of the soft-shelled turtle (Lissemys punctata punctata). Gen Comp Endocrinol 1989 May;74(2):215–20

Mahapatra SB see Sturdy JL

Mahapatra SC, Bijlani RL, Nayar U: Effect of cellulose & ispaghula on intestinal function of hamsters maintained on diets of varying fibre content. Indian J Med Res 1988 Aug; 88:175–80

Mahapatra SC, Bijlani RL, Nayar U: Effect of cellulose and ispaghula husk on fasting blood glucose of developing rats. Indian J Physiol Pharmacol 1988 Jul–Sep;32(3):209–11

Mahapatra SC see Sud S

Mahaptra J see Sood GK

Mahar P see Conant EF

Mahara F see Kobayashi Y

Mahara F see Suto T

Mahara R see Kurosawa T

Mahara R see Shoda J

Maharaj B see van der Byl KV

Maharaj D, Fernandes CM: Surgical experience with juvenile nasopharyngeal angiofibroma. Ann Otol Rhinol Laryngol 1989 Apr;98(4 Pt 1):269–72

Maharaj D, Singh B, Hariparsad G, Schemmer R: Solitary schwannomas of cranial-nerve origin presenting in the neck. A report of 4 cases. S Afr J Surg 1988 Dec; 26(4):166–8

Maharaj HP: Stray radiation from baggage x-ray equipment: results and implications. Health Phys 1989 Jul;57(1):141–8

Maharajan P, Paino G, Rosato F, Mirabella N, Pelagalli G, Maharajan V: Influence of mouse uterus on the metastatic patterns of tumour cells. Cancer Lett 1988 Dec 1; 43(1–2):33–6

Maharajan P see Maharajan V

Maharajan V, Martinelli P, Maharajan P, Rosato F, Paino G, Pelagalli G: Invasion and metastasis of Lewis lung carcinoma in the mouse uterus. Invasion Metastasis 1989; 9(5):310–24

Maharajan V see Maharajan P

Maharaja HD, Latchman RD: Capgras syndrome and organic disease [letter] Br J Psychiatry 1988 Nov;153:715

Mahashabde S, Nahata MC, Shrivastava U: A comparative study of anti-fungal drugs in mycotic corneal ulcer. Indian J Ophthalmol 1987;35(5–6):149–52

Mahasin Z see Kudryk WH

Mahasneh A see Abdalla S

Al Mahasneh AI see Sacco R

al-Mahasneh QM see Trestrail JH 3d

Mahasuwan T see Laorakpongse T

Mahata SK, Ghosh A: Influence of splanchnic nerve on reserpine action in avian adrenal medulla. Gen Comp Endocrinol 1989 Feb;73(2):165–72

Mahata SK, Mandal A, Ghosh A: Influence of age and splanchnic nerve on the action of melatonin in the adrenomedullary catecholamine content and blood glucose level in the avian group. J Comp Physiol [B] 1988; 158(5):601–7

Mahata SK see Mahapatra MS

Mahatane J, Johnston M: Unrealistic optimism and attitudes towards mental health. Br J Clin Psychol 1989 May;28 (Pt 2):181–2

Mahatma M, Haponik EF, Nelson S, Lopez A, Summer WR: Phenytoin-induced acute respiratory failure with pulmonary eosinophilia. Am J Med 1989 Jul;87(1):93–4

Mahato SB, Banerjee S, Podder S: Oxidative side-chain and ring fission of pregnanes by Arthrobacter simplex. Biochem J 1988 Nov 1;255(3):769–74

Mahato SB see Jha S

Mahato SN: Leech infestation of livestock [letter] Vet Rec 1989 Jun 17;124(24):641–2

Mahatsirunkul S see Mongkolintra S

Mahaut-Smith MP, Schlichter LC: Ca2+-activated K+ channels in lymphocytes. Pflugers Arch 1989;414 Suppl 1:S164–5

Mahaux V, Waleffe A, Kulbertus HE: Clinical experience with a new activity sensing rate modulated pacemaker using autoprogrammability. PACE 1989 Aug;12(8):1362–8

Mahawerawat U see Sitthi-Amorn C

Mahboob T, Haleem MA: Effect of NSAIDS on serum electrolytes and osmolality. Life Sci 1989;45(6):499–507

Mahbooball N see Iqbal MP

Mahboubi E see Laramore GE

Mahboubi S, Patel K, O'Neill JA: Computed tomography in the evaluation of adrenal glands in infants and children. J Comput Tomogr 1988 Jul;12(3):240–4

Mahboubi S see Davidson RS

Mahboubi S see Ecker ML

Mahboubi S see Holcomb GW 3d

Mahboubi S see Karsh S

Mahbush M see Aristarkhov VG

Mahbut S see Alkandari S

Mahdadi R, Lhermitte M, Lafitte JJ: Determination of adriamycin and its fluorescent metabolites in human plasma by HPLC. Biomed Chromatogr 1987 Feb;2(1):38–40

Mahdadi R, Pommery N, Pommery J, Lhermitte M: Quantitative determination of adriamycin in rat hepatocytes using a volatile extraction buffer, HPLC and fluorescence detection. Biomed Chromatogr 1987;2(3):91–4

al-Mahdawi S see Shallal A

al-Mahdawi SA see Shallal AA

Mahdi AA, Lloyd RG: Identification of the recR locus of Escherichia coli K-12 and analysis of its role in recombination and DNA repair. Mol Gen Genet 1989 Apr; 216(2–3):503–10

Mahdi AA, Lloyd RG: The recR locus of Escherichia coli K-12: molecular cloning, DNA sequencing and identification of the gene product. Nucleic Acids Res 1989 Sep 12;17(17):6781–94

Mahdi AA, Ahmad S, Khan HM, Khanna R, Obaid KA, Kumar H, Khan N, Naim M: A histopathologic study of cerebral malaria in a rhesus monkey model [letter] J Infect Dis 1989 Jan;159(1):154–5

Mahdi AA see Obaid KA

Mahdi AH: Kerosene poisoning in children in Riyadh. J Trop Pediatr 1988 Dec;34(6):316–8

Mahdi AH, McLelland J: The arrangement of the muscle at the ileo–caeco–rectal junction of the domestic duck (Anas platyrhynchos) and the presence of anatomical sphincters. J Anat 1988 Dec;161:133–42

el-Mahdi AM see Kuban DA

el-Mahdi AM see Schellhammer PF

el Mahdi EM, Suliman SM, Musa AM, Tahir AT, el Feil MS: Splenic abscess: report of two patients from Khartoum with review of literature. East Afr Med J 1988 Aug; 65(8):564–8 (9 ref.)

el Mahdi EM see Atabani GS

Mahdi F see Kakar SS

el Mahdi MA, Rudwan MA, Khaffaji SM, Jadallah FA: A giant spinal aneurysm with cord and root compression. J Neurol Neurosurg Psychiatry 1989 Apr;52(4):532–5

el-Mahdi MM: Histomorphological description of papilloma in calves in the United Arab Emirates. Arch Exp Veterinarmed 1989 Jan;43(1):61–5

el-Mahdi MM, Nafady AA, el-Begawey MB: Experimental studies on infectious laryngotracheitis in chicken. Arch Exp Veterinarmed 1988 Nov;42(6):840–7

Mahdihassan S: The Chinese representation of cosmic elements as graphic symbols. Am J Chin Med 1988; 16(1–2):1–9

Mahdihassan S: Chinese cosmology incorporates its humorology: dual sense ascribed to the elements wood, earth and metal. A short communication in reply to the criticism of a Chinese colleague. Am J Chin Med 1988; 16(1–2):10

Mahdihassan S: Alchemy, Chinese versus Greek, an etymological approach: a rejoinder. Am J Chin Med 1988; 16(1–2):83–6

Mahdy E see Mäkinen A

Mahdy HA, Fisher DJ: Severe hypokalaemia. Br J Clin Pract 1988 Apr;42(4):169–70

Mahdyoon H, Klein R, Eyler W, Lakier JB, Chakko SC, Gheorghiade M: Radiographic pulmonary congestion in end-stage congestive heart failure. Am J Cardiol 1989 Mar 1;63(9):625–7

Mahdyoon H, Rosman HS, Mermiges DN, Gheorghiade M: Digitalis intoxication or intrinsic conduction system disease. Henry Ford Hosp Med J 1989;37(1):43–4

Mahdyoon H, Brymer JF, Alam M, Khaja F: Anomalous right coronary artery from the pulmonary artery presenting with

angina and aneurysmal left ventricular dilatation. Am Heart J 1989 Jul;118(1):182–4

Mahé A, Sigal Nahum M, Huve S, Sigal S: Abcès tuberculeux métastatiques. Ann Dermatol Venereol 1989;116(2):127–8 **(Fre)**

Mahé A see **Chungue E**

Mahé AM see **Verger JM**

Mahe L, Chapelain B, Neliat G, Gargouil YM: The role of alpha- and beta-adrenoceptors in the response to noradrenaline of lymphatic vessels isolated from the bovine mesentery. Eur J Pharmacol 1989 Aug 11;167(1):31–9

Mahe M see **Gérard JP**

Mahé MF see **Brignon G**

Mahe S, Tome D, Dumontier AM, Desjeux JF: Absorption of intact morphiceptin by diisopropylfluorophosphate-treated rabbit ileum. Peptides 1989 Jan–Feb;10(1):45–52

Mahé S, Corthier G: Effect of toxins produced by various Clostridium difficile strains on cecum size reduction in gnotobiotic mice. Can J Microbiol 1988 Jul;34(7):916–8

Mahé Y, Piau JP, Wakasugi N, Tursz T, Gacon G, Wakasugi H: Comparison of interleukin 2 and 12-O-tetradecanoylphorbol 13-acetate as signals for protein kinase C activation in purified human T lymphocytes. Eur J Immunol 1988 Dec;18(12):2029–36

Mahé Y see **Wakasugi H**

Maheady L, Sacca MK, Harper GF: Classwide peer tutoring with mildly handicapped high school students. Except Child 1988 Sep;55(1):52–9

Mahelková K see **Treml F**

Mahel'ová O, Bernasovský I, Biros I, Stollárová N, Molčanová K, Rosipal S, Jakubička A, Boksajová T, Simko J: Telesný rast nedonosených detí s nízkou pôrodnou hmotnosťou do 5 rokov. Cesk Pediatr 1989 Mar;44(3):152–5 (Eng. Abstr.) **(Slo)**

Mahendra PN see **Rastogi SK**

Mahendra SS see **Nakanishi M**

Mahendran M, Gwilt DJ, Fitzgerald Finch OP, Jalloh S: Autopsy assessment of the Gunther vena caval filter. Br J Radiol 1989 Feb;62(734):174–5

Mahendran R, McIlhinney R, O'Hare M, Monaghan P, Gusterson B: Expression of the common acute lymphoblastic leukaemia antigen (CALLA) in the human breast. Mol Cell Probes 1989 Mar;3(1):39–44

Mahendran R, Aw SC: A profile of 25 inhalant abusers referred to Woodbridge Hospital for psychiatric assessment. Singapore Med J 1988 Dec;29(6):580–2

Mahendrasingam S, Fairweather I, Halton DW: Spermatogenesis and the fine structure of the mature spermatozoon in the free proglottis of Trilocularia acanthiaevulgaris (Cestoda, Tetraphyllidea). Parasitol Res 1989;75(4):287–98

Mahendroo PP see **Lou MF**

Mahenndrasingam A see **Fuller W**

Maheo A see **Delarue T**

Maher BA, Manschreck TC, Weisstein CC, Schneyer ML, Okunieff R: Cloze analysis in schizophrenic speech: scoring method and raters' education. Percept Mot Skills 1988 Dec; 67(3):911–8

Maher D see **Firkin FC**

Maher D see **Lieschke GJ**

Maher D see **Morstyn G**

Maher D see **Wawryk SO**

Maher DW, Lee BA, Donoghue DJ: The alternatively spliced exon of the platelet-derived growth factor A chain encodes a nuclear targeting signal. Mol Cell Biol 1989 May; 9(5):2251–3

Maher E see **Cernacek P**

Maher E see **Jakobiec FA**

Maher EF: Characterization and control of radon-222 and its progeny in buildings. Aviat Space Environ Med 1988 Nov;59(11 Pt 2):A93–9

Maher EJ see **Greco A**

Maher EJ see **Mayne KM**

Maher EJ see **Wolstenholme J**

Maher ER, Sweny P, Chappel M, Varghese Z, Moorhead JF: Cyclosporin in the treatment of steroid-responsive and steroid-resistant nephrotic syndrome in adults. Nephrol Dial Transplant 1988;3(6):728–32

Maher ER, Scoble JE: Renal tubular acidosis. Br J Hosp Med 1989 Aug;42(2):116–9 (17 ref.)

Maher ER, Chappell ME, Amlot P, Sweny P, Fernando ON, Moorhead JF: Epstein-Barr-virus-associated lymphoproliferation arising in a renal allograft. Nephron 1989;51(4):581–2

Maher ER, Othman S, Frankel AH, Sweny P, Moorhead JF, Hilson AJ: Captopril-enhanced 99mTc DTPA scintigraphy in the detection of renal-artery stenosis. Nephrol Dial Transplant 1988;3(5):608–11

Maher ER, Wickens DG, Curtis JR, Dormandy TL: Expired breath oxidant activity during haemodialysis. Nephron 1989;52(2):190–1

Maher ER, Wickens DG, Griffin JF, Kyle P, Curtis JR, Dormandy TL: Neutropenia and plasma free radical reaction products during haemodialysis. Nephrol Dial Transplant 1988;3(3):277–83

Maher ER see **Scoble JE**

Maher ER see **Sethi D**

Maher ER see **Wickens DG**

Maher F see **Newman JD**

Maher G see **Frier BM**

Maher JE see **Bauer JW**

Maher JF: Current trends in peritoneal dialysis in North America. Contrib Nephrol 1989;70:284–9 (23 ref.)

Maher JF: Nucleus expression after capsulorhexis [letter] J Cataract Refract Surg 1988 Nov;14(6):693

Maher JF see **Shostak A**

Maher JJ, Dougherty JM: Radial artery cannulation guided by Doppler ultrasound. Am J Emerg Med 1989 May; 7(3):260–2

Maher JJ: Fat-storing cells and myofibroblasts: one cell or two? Hepatology 1989 Jun;9(6):903–4

Maher JP see **Brill DR**

Maher JW see **Bland KI**

Maher JW see **Faber LA**

Maher JW see **Joblin FC**

Maher JW see **Moody FG**

Maher JW see **Sandler AD**

Maher K see **Bourke S**

Maher K see **Kalloo AN**

Maher K see **Ryan PC**

Maher K see **Thomsen L**

Maher KA see **Ziessman HA**

Maher KL see **Pavia AT**

Maher KL see **Schwieger IM**

Maher KP, Thomson KR: Image noise analysis in digital fluorography. Australas Phys Eng Sci Med 1988 Oct–Dec; 11(4):143–6

Maher LA see **Jorgensen JH**

Maher LJ 3d, Wold B, Dervan PB: Inhibition of DNA binding proteins by oligonucleotide-directed triple helix formation. Science 1989 Aug 18;245(4919):725–30

Maher M see **Bay KS**

Maher MM see **Cromack DT**

Maher PA, Pasquale EB: Heat shock induces protein tyrosine phosphorylation in cultured cells. J Cell Biol 1989 Jun; 108(6):2029–35

Maher PA see **Keller GA**

Maher PA see **Pasquale EB**

Maher RW see **Smith RD**

Maher T see **Magovern GJ**

Maher TJ see **Conlay LA**

Maher TJ see **Moya-Huff FA**

Maher TJ see **Pober Z**

Maher VM, Yang JL, Mah MC, McCormick JJ: Comparing the frequency and spectra of mutations induced when an SV-40 based shuttle vector containing covalently bound residues of structurally-related carcinogens replicates in human cells. Mutat Res 1989 Mar–May;220(2–3):83–92

Maher VM see **Bhattacharyya NP**

Maher VM see **Hurlin PJ**

Maher VM see **McCormick JJ**

Maher VM see **Palmer H**

Maher VM see **Wilson DM**

Maher VM see **Yang JL**

Maher WP: Microvascular networks in tympanic membrane, malleus periosteum, and annulus perichondrium of neonatal mongrel dog: a vasculoanatomic model for surgical considerations. Am J Anat 1988 Dec;183(4):294–302

Mahera H see **Agnantis NJ**

Maheras SJ, Tarapore PS, Borak TB, Clark GM: Use of a simulation model in occupational dose assessment at a high-level radioactive waste repository. Health Phys 1989 Jul;57(1):107–16

Maherzi A see **Contencin P**

Maherzi A see **Mashako MN**

Maherzi H see **Kechrid A**

Mahesh BV see **Kumar VV**

Mahesh SV see **Rao KR**

Mahesh VB see **Balkovetz DF**

Mahesh VB see **Brann DW**

Mahesh VB see **Smanik EJ**

Mahesh VB see **Sridaran R**

Mahesh VK see **Bhushan R**

Maheshkumar S, Peterson RB, Goyal SM: Temperature-sensitive gel for virus concentration from urine. J Virol Methods 1989 Jan;23(1):41–6

Maheshwari MC see **Goyle S**

Maheshwari RK see **Singh VK**

Maheshwari RK see **Tandon RN**

Maheshwari SC, Sharma SB, Ahuja S, Saxena SN: Development of a mouse model to estimate the potency of the diphtheria toxoid component of diphtheria-tetanus and diphtheria-tetanus-pertussis vaccines. J Biol Stand 1988 Jul;16(3):139–46

Maheshwari SM see **Varshney KG**

Maheshwari VD see **Hasnadi MF**

Maheson M, Colton CL: Fractures of the tibial plateau in Nottingham. Injury 1988 Sep;19(5):324–8

Maheswaran R, Zezulka AV, Gill JS, Beevers M, Davies P, Beevers DG: Clinical evaluation of the Copal UA-251 and the Dinamap 1848 automatic blood-pressure monitors. J Med Eng Technol 1988 Jul–Aug;12(4):160–3

Maheswaran R see **Beevers DG**

Maheswaran SK see **Choi KH**

Maheswaran SK see **Penaredondo MV**

Maheswary NP see **Ahmed TU**

Maheswary NP see **Baimai V**

Maheu E see **Job-Deslandre C**

Maheut H see **Chanard J**

Maheut J see **Velut S**

Maheut M see **Bousquet J**

Maheux B, Béland F, Pineault R, Rivest P, Valois L: Do conventional and innovative medical schools recruit different students? Med Educ 1989 Jan;23(1):30–8

Maheux B, Pineault R, Lambert J, Béland F, Berthiaume M: Factors influencing physicians' preventive practices. Am J Prev Med 1989 Jul–Aug;5(4):201–6

Maheux B, Dufort F, Lambert J, Berthiaume M: Do female general practitioners have a distinctive type of medical practice? Can Med Assoc J 1988 Oct 15;139(8):737–40

Maheux B, Legault C, Lambert J: Increasing response rates in physicians' mail surveys: an experimental study. Am J Public Health 1989 May;79(5):638–9

Maheux B, Dufort F, Lambert J, Lévesque A: The professional attitudes and practice characteristics of male and female specialists. J Am Med Wom Assoc 1989 Sep–Oct;44(5):154–8

Maheux R: La ménopause: l'approche thérapeutique efficace rend nécessaire une philosophie globale. Union Med Can 1989 Jan–Feb;118(1):6–11 **(Fre)**

Mahey R see **Bridges M**

Mahfood S see **Cosgrove DM**

Mahfood SS see **Walker WA**

Mahfoudi A see **Thiard MC**

Mahfouz EH, Issa MA, Hamdy MH: A policy in the management of urethral fistula. Br J Plast Surg 1989 Mar; 42(2):184–6

Mahfouz EH see **Issa MA**

Mahfouz MO see **Bialek E**

Mahfzah M see **Ambrus JL**

Mahgoub ES see **Naim-ur-Rahman**

Mahgoub ES see **Wethered DB**

Mahi-Brown CA, Yanagimachi R, Nelson ML, Yanagimachi H, Palumbo N: Ovarian histopathology of bitches immunized with porcine zonae pellucidae. Am J Reprod Immunol Microbiol 1988 Nov;18(3):94–103

Mahi-Brown CA see **Tung KS**

Mahida YR, Patel S, Jewell DP: Mononuclear phagocyte system of human Peyer's patches: an immunohistochemical study using monoclonal antibodies. Clin Exp Immunol 1989 Jan;75(1):82–6

Mahida YR, Wu KC, Jewell DP: Characterization of antigen-presenting activity of intestinal mononuclear cells isolated from normal and inflammatory bowel disease colon and ileum. Immunology 1988 Dec;65(4):543–9

Mahida YR, Patel S, Gionchetti P, Vaux D, Jewell DP: Macrophage subpopulations in lamina propria of normal and inflamed colon and terminal ileum. Gut 1989 Jun; 30(6):826–34

Mahida YR, Chapman RW, Jewell DP: Association of small intestinal diverticulosis with chronic pancreatitis leading to severe malabsorption. Report of three cases. Postgrad Med J 1988 Nov;64(757):893–6

Mahida YR, Wu K, Jewell DP: Enhanced production of interleukin 1-beta by mononuclear cells isolated from mucosa with active ulcerative colitis of Crohn's disease. Gut 1989 Jun;30(6):835–8

Mahida YR, Patel S, Wu K, Jewell DP: Interleukin 2 receptor expression by macrophages in inflammatory bowel disease. Clin Exp Immunol 1988 Dec;74(3):382–6

Mahida YR see **Gionchetti P**

Mahieu G see **Langeron P**

Mahieu M see **Jacquemart T**

Mahieu P, Malaise M, Hoyoux C, Duvin JC: Influence de la grossesse sur certaines maladies auto-immunes. Rev Med Liege 1988 Nov 15;43(22):727–36 **(Fre)**

Mahieu P, Hansoun A, Lauwerys R: Predictors of methanol intoxication with unfavourable outcome. Hum Toxicol 1989 Mar;8(2):135–7

Mahieu P see **Castronovo V**

Mahieu P see **Dugernier T**

Mahieu P see **Glinoer D**

Mahieu P see **Guery JC**

Mahieu P see **Meurisse M**

Mahieu P see **Vendeville B**

Mahieu PR see **Duvin JC**

Mahieu PR see **Malaise MG**

Mahieux F: Rilmenidine and vigilance. Review of clinical studies. Am J Med 1989 Sep 18;87(3C):67S–72S (38 ref.)

Mahieux F, Gray F, Fenelon G, Gherardi R, Adams D, Guillard A, Poirier J: Acute myeloradiculitis due to cytomegalovirus as the initial manifestation of AIDS. J Neurol Neurosurg Psychiatry 1989 Feb;52(2):270–4

Mahikwano LF see **Hellgren U**

Mahillon J, Seurinck J: Complete nucleotide sequence of pGI2, a Bacillus thuringiensis plasmid containing Tn4430. Nucleic Acids Res 1988 Dec 23;16(24):11827–8

Mahillon J see **Jonson K**

Mahieu P, Ecoffey C: Multibloc laryngotrachéal pour biopsie de la base de langue et des sinus piriformes lors d'une laryngoscopie. Ann Fr Anesth Reanim 1988;7(4):333–5 (Eng. Abstr.) **(Fre)**

Mahiout A, Jörres A, Schultze G, Meinhold H, Kessel M: Eicosanoid release as laboratory indicator of biocompatibility. Artif Organs 1989 Jun;13(3):251–4

Mahiout A, Meinhold H, Kessel M, Vienken J, Baurmeister U: Modified cellulosic dialyzer membranes: an investigative tool in thrombogenicity studies. ASAIO Trans 1988 Jul–Sep;34(3):878–81

Mahiout A see **Hain H**

Mahiques E see **Herrero A**

Mahir M see **Dormandy J**

Mahjoob K see **Jacobs G**

Mahjoub H see **Chachia N**

Mahjoub S see **Ben Dhia N**

Mahjoub S see **Ehnay M**
Mahjoubi M see **Dros JP**
Mahklady FA see **Daghaidy FS**
Mahkloof S see **Kabak BM**
Mahla ME, White SE, Moneta MD: Delayed respiratory depression after alfentanil. Anesthesiology 1988 Oct; 69(4):593–5
Mahla ME see **Ondra SL**
Mahlamäki E, Mahlamäki S: Iron deficiency in adolescent female dancers. Br J Sports Med 1988 Jun;22(2):55–6
Mahlamäki S see **Mahlamäki E**
Mahlandt BG see **McKee KT Jr**
Mahlberg F see **Martigne M**
Mahlberg FH see **Johnson WJ**
Mahlberg E: Purification of bovine and human retinal S-antigen using immunoabsorbent polymer particles. Ophthalmic Res 1989;21(2):126–33
Mahlberg K, Uusitalo H, Uusitalo R, Palkama A, Tallberg T: Suppression of experimental autoimmune uveitis in guinea pigs by ethylenediamine tetra-acetic acid, corticosteroids, and cyclosporin. J Ocul Pharmacol 1987 Fall;3(3):199–210
Mahlberg K see **Risthari SK**
Mählck CG, Bäckström T, Kjellgren O: Significance of initial plasma steroid concentrations in the prognosis of 'nonendocrine' malignant ovarian tumors. Gynecol Obstet Invest 1989;28(1):41–6
Mahle CD see **Haniosian SH**
Mahle CD see **Zgombick JM**
Mahle NH see **Sevilla CL**
Mahler A see **Boilangier F**
Mahler C, Defoer F, Joris L: Effect of thyrotropin releasing hormone on calcitonin [letter] Clin Endocrinol (Oxf) 1988 Jan;28(1):145
Mahler C, Denis L, De Coster R: The effects of a new imidazole derivative in advanced prostatic cancer. A preliminary report. Prog Clin Biol Res 1989;303:205–9
Mahler C, Denis L: Simultaneous administration of a luteinizing hormone releasing hormone agonist and diethylstilbestrol in the initial treatment of prostatic cancer. Am J Clin Oncol 1988;11 Suppl 2:S127–8
Mahler C see **Heistercamp F**
Mahler C see **Tak T**
Mahler C see **van Erpe P**
Mahler C see **Verhelst JA**
Mahler D see **Benmeir P**
Mahler DA, Belman MJ: Controversies in pulmonary medicine. Respiratory muscle training should be instituted in all COPD patients. Am Rev Respir Dis 1988 Oct; 138(4):1072
Mahler DA, Cunningham LN, Skrinar GS, Kraemer WJ, Colice GL: Beta-endorphin activity and hypercapnic ventilatory responsiveness after marathon running. J Appl Physiol 1989 May;66(5):2431–6
Mahler DA, Harver A: Prediction of peak oxygen consumption in obstructive airway disease. Med Sci Sports Exerc 1988 Dec;20(6):574–8
Mahler DA, Loke J: The pulmonary function laboratory. Clin Chest Med 1989 Jun;10(2):129–34 (20 ref.)
Mahler DA see **Burki NK**
Mahler DA see **Harver A**
Mahler DB, Adey JD: Sn in the Ag-Hg phase of dental amalgam. J Dent Res 1988 Oct;67(10):1275–7
Mahler DK see **Hayes AC**
Mahler DM see **Robillard HM**
Mahler F, Rapin CH, Macgee W: Corynebacterium parvum as palliative treatment in malignant ascites. J Palliat Care 1988 Sep;4(3):58–62
Mahler F see **Saner H**
Mahler F see **Saner HE**
Mahler F see **Stirnemann P**
Mahler F see **Triller J**
(Mahler G), Gehlbach D: A piece of my mind. Message from Mahler. JAMA 1989 Jan 6;261(1):104
Mahler H: Health for all—all for health! [editorial] World Health Forum 1988;9(1):5–6
Mahler H: Collaboration across borders. J Acquir Immune Defic Syndr 1988;1(3):313–4
Mahler H: All for health [editorial] J R Coll Physicians Lond 1988 Oct;22(4):202–3
Mahler H: Tobacco or health: choose health. World Health Forum 1988;9(1):78–83
Mahler H: The battle for health [editorial] World Health Forum 1988;9(2):143–6
Mahler HI see **Kulik JA**
Mahler I see **Helmann JD**
Mahler I see **Wang Y**
Mahler J, Perry S: Assessing competency in the physically ill: guidelines for psychiatric consultants. Hosp Community Psychiatry 1988 Aug;39(8):856–61
Mahler J see **Inayama Y**
Mahler J see **Van Camp SD**
Mahler PB see **di Prampero PE**
Mahler RF see **Hornung RS**
Mahler S see **Pratt CM**
Mahler Y, Lifshitz N, Nitzan M: Microprocessor automatic multiple temperature measurement device. Med Biol Eng Comput 1988 Sep;26(5):554–6
Mahler Y see **Arad M**
Mahler Y see **Nitzan M**
Mahler Y see **Shochina M**
Mahley RW, Weisgraber KH, Hussain MM, Greenman B, Fisher M, Vogel T, Gorecki M: Intravenous infusion of apolipoprotein E accelerates clearance of plasma lipoproteins in rabbits. J Clin Invest 1989 Jun;83(6):2125–30
Mahley RW, Hui DY, Innerarity TL, Beisiegel U: Chylomicron remnant metabolism. Role of hepatic lipoprotein receptors in mediating uptake. Arterioscler Suppl 1989 Jan–Feb;9(1 Suppl):114–8
Mahley RW see **Aggerbeck LP**
Mahley RW see **Boyles JK**
Mahley RW see **Hussain MM**
Mahley RW see **Lalazar A**
Mahley RW see **Rall SC Jr**
Mahley RW see **Scott J**
Mahley RW see **Steinberg D**
Mahley RW see **Weisgraber KH**
Mahlke E see **Richter R**
Mahlke L see **Piek J**
Mahlke M see **Knapstein PG**
Mahlmann LJ see **Miller KL**
Mahlo HW, Hannig C, Wuttge-Hannig A: Röntgenkinematographische Untersuchungen bei Schnarchern. Laryngol Rhinol Otol (Stuttg) 1988 Sep; 67(9):446–8 (Eng. Abstr.) (Ger)
Mahloudji M see **McKusick VA**
Mahlstedt J see **Rupprecht R**
Mahlum DD see **Sasser LB**
Mahlum DD see **Springer DL**
Mahmalgi J, Veignie E, Prensier G, Moreau S: Relations between resistance to chloroquine and acidification of endocytic vesicle of Plasmodium berghei. Parasitology 1989 Feb;98 (Pt 1):1–6
Mahmarian J see **Pratt CM**
Mahmarian JJ, Pratt CM, Borges-Neto S, Cashion WR, Roberts R, Verani MS: Quantification of infarct size by 201Tl single-photon emission computed tomography during acute myocardial infarction in humans. Comparison with enzymatic estimates. Circulation 1988 Oct;78(4):831–9
Mahmarian JJ see **Verani MS**
el-Mahmood A see **Acheampong YB**
Mahmood A see **Gupta R**
Mahmood A see **Kapoor M**
Mahmood F see **Schwartz RA**
Mahmood I see **Kessler KM**
Mahmood KH, Stanford JL, Machin S, Watts M, Stuart FA, Pritchard DG: The haematological values of European badgers (Meles meles) in health and in the course of tuberculosis infection. Epidemiol Infect 1988 Oct; 101(2):231–7
Mahmood M see **Hargens AR**
Mahmood MA see **Mattoo TK**
Mahmood MI see **Williams KA**
Mahmood R, Elzinga M, Yount RG: Serine-324 of myosin's heavy chain is photoaffinity-labeled by 3'(2')-O-(4-benzoylbenzoyl)adenosine triphosphate. Biochemistry 1989 May 2;28(9):3989–95
Mahmood S, Koul GL, Biswas JC: Superovulatory response in pashmina goats [letter] Vet Rec 1989 Jul 29;125(5):117
Mahmood S see **Hassan R**
Mahmood SA, Thomas JA: Endometrial stromal proliferations—an enigma. Indian J Pathol Microbiol 1988 Jul;31(3):182–9
Mahmood SA see **Pankonin G**
Mahmood TA, Bouhadiba M: Le déclenchement du travail. A qui cela convient-il? Rev Fr Gynecol Obstet 1988 Jul–Sep;83(7–9):529–33 (Fre)
Mahmood TA, Lim BH, Lees DA: The characteristics of and the contraceptive practice among women seeking therapeutic termination of pregnancy in the Scottish Highlands. Health Bull (Edinb) 1988 Nov;46(6):330–6
Mahmood TA, Campbell DM, Wilson AW: Maternal height, shoe size, and outcome of labour in white primigravidas: a prospective anthropometric study. BMJ 1988 Aug 20–27; 297(6647):515–7
Mahmood TA, Dick MJ, Smith NC: Management of spontaneous rupture of the membranes and no uterine activity in healthy primigravidae after 34 weeks' gestation [letter] Lancet 1989 Apr 1;1(8640):721
Mahmood Z see **Hassan K**
Mahmoodian F see **Sorrell JM**
Mahmoud A see **Hassan IM**
Mahmoud AA: Mosquitofish Gambusia affinis holbrooki as a malaria vector control agent in Gezira irrigation canals of the Sudan. J Am Mosq Control Assoc 1985 Dec; 1(4):524–6
Mahmoud AA see **Flanigan TP**
Mahmoud AA see **el Kholy H**
Mahmoud AA see **King CH**
Mahmoud AA see **el-Meneza S**
Mahmoud AA see **Schiltz JR**
Mahmoud AA see **Wiest PM**
Mahmoud AF see **Olds GR**
Mahmoud AG see **al-Azzawi MJ**
Mahmoud B see **Homeida M**
Mahmoud D see **Leroux Y**
Mahmoud H see **Crist WM**
Mahmoud H see **Rivera GK**
Mahmoud K see **Arrouji Z**
Mahmoud LA see **Agha SA**
Mahmoud LA see **Salem M**
Mahmoud LH see **Ali AA**
Mahmoud MD, Bouché V, Collin P: Effets des céto-analogues des acides aminés essentiels avec ou sans restriction protidique associée sur le métabolisme phospho-calcique des patients hémodialysés: étude prospective randomisée en essai croisé. Nephrologie 1988;9(2):83–7 (Eng. Abstr.) (Fre)
Mahmoud MK see **Benker G**
Mahmoud OM, Ford EJ: The activity of diagnostic enzymes and the concentration of lipids in the blood vessels of cattle. Vet Res Commun 1988;12(2–3):233–5
Mahmoud S, Palaszynski E, Fiskum G, Coy DH, Moody TW: Small cell lung cancer bombesin receptors are antagonized by reduced peptide bond analogues. Life Sci 1989; 44(5):367–73
Mahmoud S see **Bahar RH**
Mahmoud S see **Bepler G**
Mahmoud S see **Moody TW**
Mahmoud SF see **Foxworth JW**
Mahmoud-Alexandroni M, Heath AB, Gaffney PJ: Sensitive and direct assays for functionally active plasminogen activators (tissue-type and urokinase-type) in plasma. Am J Clin Pathol 1989 Sep;92(3):308–14
Mahmoudi M, Motoo Y, Vela GR, Bolton AP, Osther K: Expression of c-myc and c-Ha-ras oncogenes in human lymphoblastoid cells (Namalva). Cell Mol Biol 1989; 35(1):75–80
Mahmoudi M see **Zarrindast MR**
Mahmoudi NW, Cole DJ, Shapiro HM: Insufficient anesthetic potency of nitrous oxide in the rat. Anesthesiology 1989 Feb;70(2):345–9
Mahmoudian M: QSAR of inhibition of monoamine oxidase by substituted phenylalkylamines in vitro and in various neurons in vivo. Acta Pharm Suec 1988;25(3):151–62
Mahmoud LA see **Agha SA**
Mahmud FA see **Hastings GW**
Mahmud MN see **Shahabudin SH**
Mahmud R see **Jazayeri MR**
Mahmud R see **Lehmann MH**
Mahmutoglu I, Kappus H: Redox cycling of bleomycin-Fe(III) and DNA degradation by isolated NADH-cytochrome b5 reductase: involvement of cytochrome b5. Mol Pharmacol 1988 Oct;34(4):578–83
Mahmutoglu I see **Kappus H**
Mahn EG see **Kiesel G**
Mahneke T see **Meidahl B**
Mahnel H: Inaktivierung von Viren in Wasser und Desinfektion. Schriftenr Ver Wasser Boden Lufthyg 1988; 78:121–35 (26 ref.) (Ger)
Mahnel H, Czeray CP, Mayr A: Nachweis und Identifizierung von Pockenvirus bei Hauskatzen. Zentralbl Veterinarmed [B] 1989 May;36(3):231–6 (Eng. Abstr.) (Ger)
Mahnel H: Möglichkeiten und Grenzen der Virusinaktivierung im Haushalt. Zentralbl Bakteriol Mikrobiol Hyg [B] 1989 Apr; 187(4–6):414–21 (15 ref.) (Eng. Abstr.) (Ger)
Mahnel H see **Czeray CP**
Mahnik N see **Korsic M**
Mahnke PF see **Trimper B**
Mahnke PF see **Tröbs RB**
Mahnken RE, Bina M, Deibel RM, Luebke K, Morrison H: Photochemically induced binding of Rh(phen)2Cl2+ to DNA. Photochem Photobiol 1989 Apr;49(4):519–22
Mahnken RF, Yngve DA: Valgus deformity following fracture of the tibial metaphysis. Orthopedics 1988 Sep; 11(9):1317, 1320–2
Mahnken RF see **Herndon WA**
Mahnovski V see **Lehman TJ**
Maho C, Dutrieux G, Ammassari-Teule M: Parallel modifications of spatial memory performances, exploration patterns, and hippocampal theta rhythms in fornix-damaged rats: reversal by oxotremorine. Behav Neurosci 1988 Aug;102(4):601–4
Maholick LT: Looking back to see the present. J Med Assoc Ga 1989 Aug;78(8):543–8
Mahomed K: Breech delivery: a critical evaluation of the mode of delivery and outcome of labor. Int J Gynaecol Obstet 1988 Aug;27(1):17–20
Mahomed K: Foley catheter under traction versus extra-amniotic prostaglandin gel in pre-treatment of unripe cervix—a randomised controlled trial. Cent Afr J Med 1988 May;34(5):98–102
Mahomed K, Ismail A, Masona D: The young pregnant teenager—why the poor outcome? Cent Afr J Med 1989 May;35(5):403–6
Mahomed N see **Schatzker J**
Mahomed Y see **Foster RS**
Mahomed Y see **Inoue H**
Mahomva O see **Nyazema NZ**
Mahon AD, Vaccaro P: Ventilatory threshold and VO2max changes in children following endurance training. Med Sci Sports Exerc 1989 Aug;21(4):425–31 (29 ref.)
Mahon CA see **Wolfowicz CB**
Mahon J see **Dupré J**
Mahon KA see **Krippl B**
Mahon M, Kristmundsdottir F, Cumming WJ, Noronha MJ: Sequential studies of a childhood myopathy: a clinical, histochemical and morphometric investigation. Neuropathol Appl Neurobiol 1989 Jan–Feb;15(1):3–12
Mahon M, Cumming WJ, Kristmundsdottir F, Evans DI, Carrington PA: Familial myopathy associated with thrombocytopenia: a clinical and histomorphometric study. J Neurol Sci 1988 Dec;88(1–3):55–67
Mahon M see **Cumming WJ**

Mahon M see **Lunt PW**

Mahon NE, Yarcheski A: Loneliness in early adolescents: an empirical test of alternate explanations [published erratum appears in Nurs Res 1989 Jan–Feb;38(1):62] Nurs Res 1988 Nov–Dec;37(6):330–5

Mahon NE see **Yarcheski A**

Mahon SM: Signs and symptoms associated with malignancy–induced hypercalcemia. Cancer Nurs 1989 Jun;12(3):153–60

Mahon WA see **Inaba T**

Mahon WD see **Stamper JH**

Mähönen M, Somer H, Viljanen B, Sandbacka B: Kuntoilijan "epätauti". Duodecim 1988;104(21):1718–21 **(Fin)**

Mahoney A: Prostaglandins and the lower oesophageal sphincter [letter] Br J Anaesth 1989 May;62(5):581

Mahoney A see **Jonas G**

Mahoney AJ see **Sanny CG**

Mahoney AW see **Lyon JL**

Mahoney AW see **Slattery ML**

Mahoney AW see **Zhang D**

Mahoney CA, Simmons RE, Hjelle JT, Rabkin R: Intrarenal pathways of calcitonin degradation. Contrib Nephrol 1988; 68:12–8

Mahoney CE, Picciano SR, Burton KM, Martin–DeLeon PA: Regional mapping of the creatine kinase b (CKBB) gene in rabbit (Oryctolagus cuniculus) and man using a rat cDNA probe. Cytogenet Cell Genet 1988;48(3):160–3

Mahoney CJ see **Moor–Jankowski J**

Mahoney D see **Camitta B**

Mahoney D see **Crist W**

Mahoney D see **Graham–Pole J**

Mahoney DF see **Yao RC**

Mahoney DH see **Katz JA**

Mahoney DH see **Rogers BB**

Mahoney DH Jr, McClain KL, Hanson IC, Taylor LD, Steuber CP: Acquired immune deficiency, myelodysplasia, and acute nonlymphocytic leukemia associated with monosomy 7 and t(3;3) (q21;q26) in a child with Langerhans cell histiocytosis.
Am J Pediatr Hematol Oncol 1989 Summer;11(2):153–7

Mahoney DH Jr: Splenectomy versus gamma globulin for thrombocytopenic purpura [letter] J Pediatr 1988 Nov; 113(5):953–4

Mahoney DH Jr see **Katz JA**

Mahoney EA: Nursing, nothing but nursing! [letter] Nurs Outlook 1989 Mar–Apr;37(2):66

Mahoney EM see **Keller MB**

Mahoney FJ see **Robertson JS**

Mahoney FJ see **Zink S**

Mahoney J: Salvage of the infected groin vascular graft with muscle flaps. Ann Plast Surg 1989 Mar;22(3):252–6

Mahoney J see **Farrell GC**

Mahoney J see **Goldberg SD**

Mahoney J see **Morris SF**

Mahoney J see **Peniston C**

Mahoney JC see **Goodlett CR**

Mahoney JE see **Pederson WC**

Mahoney JJ see **Bernstein M**

Mahoney JJ see **Vreman HJ**

Mahoney JL see **Bell RS**

Mahoney JR Jr: The role of oxygen in toxic shock syndrome. Med Hypotheses 1988 Nov;27(3):215–6

Mahoney JR Jr see **St. Cyr JA**

Mahoney L see **Murray D**

Mahoney LT, Lauer RM: Consistency of blood pressure levels in children. Semin Nephrol 1989 Sep;9(3):230–5

Mahoney LT see **Lloyd TR**

Mahoney LT see **Murray DJ**

Mahoney M see **Davis L**

Mahoney MA see **Stehr–Green JK**

Mahoney MC, Michalek AM, Cummings KM, Nasca PC, Emrich LJ: Cancer mortality in a northeastern native American population. Cancer 1989 Jul 1;64(1):187–90

Mahoney MC, Michalek AM, Cummings KM, Nasca PC, Emrich LJ: Mortality in a northeastern Native American cohort, 1955–1984. Am J Epidemiol 1989 Apr; 129(4):816–26

Mahoney MC, Ellrott MA, Michalek AM: A mortality analysis of Native American in New York State, 1980–86. Int J Epidemiol 1989 Jun;18(2):403–12

Mahoney MC, Michalek AM, Cummings KM, Nasca PC, Emrich LJ: Cancer surveillance in a northeastern native American population. Cancer 1989 Jul 1;64(1):191–5

Mahoney MC, Michalek AM, Cummings KM, Hanley J, Snyder RL: Years of potential life lost among a Native American population. Public Health Rep 1989 May–Jun; 104(3):279–85

Mahoney MC see **Cummings KM**

Mahoney MD see **Bawin SM**

Mahoney MD see **Walentynowicz JE**

Mahoney MJ: The fetus as patient [editorial] West J Med 1989 Apr;150(4):459–60

Mahoney MJ see **Baumgarten A**

Mahoney MJ see **Cassamassima AC**

Mahoney MJ see **Dahl DC**

Mahoney MJ see **Pinter E**

Mahoney MJ see **Reece EA**

Mahoney MJ see **Rhoads GG**

Mahoney MJ see **Watson MS**

Mahoney PD see **Alexander MJ**

Mahoney PJ see **Louheer MD**

Mahoney RJ, Adams RJ, Given SR, Breggia AC, White BW, Hallee TJ, Parker PA, Leeber DA: Successful renal transplantation after loss of antidonor HLA antibody and rechallenge with donor–specific transfusion.
Transplantation 1989 May;47(5):896–9

Mahoney RJ see **Park S**

Mahoney RR see **Chang BS**

Mahoney T see **Wysocki SJ**

Mahoney TP see **Chand N**

Mahoney WC see **Garry DJ**

Mahony BS, Nyberg DA, Hirsch JH, Petty CN, Hendricks SK, Mack LA: Mild idiopathic lateral cerebral ventricular dilatation in utero: sonographic evaluation. Radiology 1988 Dec;169(3):715–21

Mahony BS see **Hertzberg BS**

Mahony BS see **Rice JP**

Mahony C: Effect of aspirin on myocardial ischemia.
Am J Cardiol 1989 Aug 1;64(5):387–9

Mahony C, Elion JL, Fischer PL: A computerized analysis of platelet aggregation detected by ultrasound.
Thromb Res 1989 Aug 1;55(3):351–60

Mahony C, Sublett KL, Harrison MR: Resolution of spontaneous contrast with platelet disaggregatory therapy (trifluoperazine). Am J Cardiol 1989 Apr 15;63(13):1009–10

Mahony J, Castriciano S, Sellors J, Stewart I, Cunningham I, Landis S, Seidelman W, Grant L, Devlin C, Chernesky M: Diagnosis of Chlamydia trachomatis genital infections by cell culture and two enzyme immunoassays detecting different chlamydial antigens. J Clin Microbiol 1989 Sep; 27(9):1934–8

Mahony J, Rosenthal K, Chernesky M, Castriciano S, Scheid E, Blajchman M, Harnish D: Agreement study between two laboratories of immunofluorescence as a confirmatory test for human immunodeficiency virus type 1 antibody screening. J Clin Microbiol 1989 Jun;27(6):1234–7

Mahony J, Zapata M, Chernesky M: Characteristics of different solid–phase immunoassay formats for the measurement of BK virus immunoglobulin M in sera of patients on renal dialysis or with kidney allografts.
J Clin Microbiol 1989 Jul;27(7):1626–30

Mahony J see **Chernesky M**

Mahony J see **Frayha H**

Mahony J see **Wu BG**

Mahony JB see **Farrow JM**

Mahony JB see **Wang EE**

Mahony JF: Long term results and complications of transplantation: the kidney. Transplant Proc 1989 Feb;21(1 Pt 2):1433–4

Mahony JF see **O'Connell PJ**

Mahony JF see **Pollock CA**

Mahony L: Maturation of calcium transport in cardiac sarcoplasmic reticulum. Pediatr Res 1988 Nov;24(5):639–43

Mahony L see **Artman M**

Mahony MJ, Migliavacca M, Spitz L, Milla PJ: Motor disorders of the oesophagus in gastro–oesophageal reflux. Arch Dis Child 1988 Nov;63(11):1333–8

Mahony MJ see **Simmonds EJ**

Mahony PJ: Aspects of nonperverse scopophilia within an analysis. J Am Psychoanal Assoc 1989;37(2):365–99

Mahony PO see **Doyle J**

Mahony SM, Tisdale MJ: Induction of weight loss and metabolic alterations by human recombinant tumour necrosis factor. Br J Cancer 1988 Sep;58(3):345–9

Mahony SM, Tisdale MJ: Reversal of weight loss induced by tumour necrosis factor–alpha. Cancer Lett 1989 Jun; 45(3):167–72

Mahood WH: Sleight of hand. Pa Med 1989 Feb;92(2):44

Mahoudeau G see **de Toffol B**

Mahour GH: Sacrococcygeal teratomas. CA 1988 Nov–Dec; 38(6):362–7 (12 ref.)

Mahour GH see **Chawis WJ**

Mahour GH see **Malogolowkin MH**

Mahouy G see **Jacquemart F**

Mahouy G see **Tandon RN**

Mahovlic V see **Schönwald S**

Mahowald A see **Smouse D**

Mahowald AP see **Huff R**

Mahowald AP see **Oliver B**

Mahowald AP see **Perrimon N**

Mahowald M see **Roth S**

Mahowald MB: Is there life after Roe v. Wade? Hastings Cent Rep 1989 Jul–Aug;19(4):22–9 (34 ref.)

Mahowald MB: Baby Doe committees: a critical evaluation. Clin Perinatol 1988 Dec;15(4):789–800

Mahowald MB: Letting go of the "brain dead" [letter] Hastings Cent Rep 1989 Jan–Feb;19(1):44

Mahowald MB see **Veille JC**

Mahowald ML, Krug H, Tasrog J: Progressive ankylosis in mice. An animal model of spondylarthropathy. I. Clinical and radiographic findings. Arthritis Rheum 1988 Nov; 31(11):1390–9

Mahowald ML, Krug H, Halverson P: Progressive ankylosis (ank/ank) in mice: an animal model of spondyloarthropathy. II. Light and electron microscopic findings. J Rheumatol 1989 Jan;16(1):60–6

Mahowald ML see **Mahowald MW**

Mahowald MW, Hurwitz TD, Schenck CH, Bundlie S: Nocturnal panic in depression [letter; comment]
Biol Psychiatry 1989 Apr 1;25(7):980. **Comment on:** Biol Psychiatry 1988 Aug;24(4):432–6

Mahowald MW, Mahowald ML, Bundlie SR, Ytterberg SR: Sleep fragmentation in rheumatoid arthritis.
Arthritis Rheum 1989 Aug;32(8):974–83

Mahowald MW see **Mach JR Jr**

Mahowald MW see **Schenck CH**

Mahr A see **Koup RA**

Mähr G see **Beuzer W**

Mähr G see **Kessler G**

Mähr G see **Metzler W**

Mahr MA, Hugosson C, Nazer HM, Saad SA, Ali MA: Bile–plug syndrome. Pediatr Radiol 1988;19(1):61–4

Mahr RG see **Thompson WG**

Mahraj RP see **Thomas ML**

Mahran A see **Samli M**

Mahran MR see **Kock NG**

Mahrer AR: Discovery–oriented psychotherapy research. Rationale, aims, and methods. Am Psychol 1988 Sep; 43(9):694–702

Mähring M: Segmentveränderungen der Halswirbelsäule nach zervikalen Spondylodesen instabiler Verletzungen. Unfallchirurgie 1988 Oct;14(5):247–58 (Eng. Abstr.) **(Ger)**

Mahring M see **Siliski JM**

Mahria Z see **Ješek L**

Mahrle G, Rasokat H, Kurz K, Steigleder GK: Abnormer Verlauf der Syphilis bei HIV–Infektion. Z Hautkr 1989 May 15;64(5):393–4, 397 (Eng. Abstr.) **(Ger)**

Mahrle G, Schulze HJ, Kuhn A, Wevers A: Immunostaining of keratin and vimentin in epidermis: comparison of different post–embedding immunogold techniques for electron microscopy. J Histochem Cytochem 1989 Jun; 37(6):863–8

Mahrle G see **Bonnekoh B**

Mahrle G see **Harder D**

Mahro G: Regelungen zur Freisetzung von gentechnisch veränderten Mikroorganismen und Viren in den USA. Schriftenr Ver Wasser Boden Lufthyg 1988;78:279–94 **(Ger)**

Mahrougui M see **Till GO**

Al–Mahrouq HA, McAteer JA, Kempson SA: Cholera toxin action on rabbit renal brush–border membranes inhibits phosphate transport. Biochim Biophys Acta 1989 Jun 6; 981(2):200–6

Al–Mahrouq HA see **Kempson SA**

Mahrous TS, Nakhla AM: Pharmacological doses of calcitonin reduce sex hormone levels in rat plasma.
Acta Endocrinol (Copenh) 1988 Dec;119(4):525–8

Mahrt JL see **Arrowood MJ**

Mahrt JL see **Shi YF**

Mahshie JJ, Vari–Alquist D, Waddy–Smith B, Bernstein LE: Speech training aids for hearing–impaired individuals: III. Preliminary observations in the clinic and childrens' homes. J Rehabil Res Dev 1988 Fall;25(4):69–82

Mahshie JJ see **Bernstein LE**

Mahshie JJ see **Rothenberg M**

Mahtani MM, Willard HF: A primary genetic map of the pericentromeric region of the human X chromosome. Genomics 1988 May;2(4):294–301

Mahtani MM see **Brown CJ**

Mahtani MM see **Lafreniere RG**

Mahtani MM see **Musarella MA**

Mahtani MM see **Willard HF**

Mähtricht M see **Karbach U**

Mahul P see **Sennet ML**

Mahunnah RL see **Chhabra SC**

Mahuran D see **Bapat B**

Mahuran D see **Hubbes M**

Mahuran D see **Lamboowah AM**

Mahuran D see **O'Dowd BF**

Mahuran D see **Thorner P**

Mahuran DJ see **Neote K**

Mahuran DJ see **Rubin M**

Mahuren JD see **Coburn SP**

Mahurin RK see **Feher EP**

Mahutte CK see **Light RW**

Mahuzier G see **Blais J**

Mahuzier G see **Boessat MJ**

Mahuzier G see **Dessalles MC**

Mahuzier G see **Thuan NT**

Mahvi DM, Seigler HF, Meyers WC, Kalthoff H, Schmiegel WH, Metzger RS: DU–PAN–2 levels in serum and pancreatic ductal fluids of patients with benign and malignant pancreatic disease. Pancreas 1988;3(4):488–93

Mahy B see **Gianello P**

Mahy GE see **Fisher FD**

Mahy M see **Malaisse WJ**

Mahy N, Woolkalis M, Manning D, Reisine T: Characteristics of somatostatin desensitization in the pituitary tumor cell line AtT–20. J Pharmacol Exp Ther 1988 Oct;247(1):390–6

Mahy N see **Ambrosio S**

Mahy N see **Ballarin M**

Mahy NJ see **Elmes ME**

Mahy PR, Urist MR: Experimental heterotopic bone formation induced by bone morphogenetic protein and recombinant human interleukin–1B. Clin Orthop 1988 Dec; (237):236–44

Mai A see **Massa S**

Mai CK see **Ji MS**

Mai DE see **Crowley RJ**

Mai F: Depression in physical illnesses.
Psychiatr J Univ Ottawa 1989 Jun;14(2):354–5

Mai F see **Seggie J**

Mai FM: Beaumont's contribution to gastric psychophysiology: a reappraisal. Can J Psychiatry 1988 Oct;33(7):650–3

Mai GH see **Yang SM**

Mai J, Loddenkemper R, Brandt HJ: Diagnostische Thorakoskopie bei mediastinalen Raumforderungen. Pneumologie 1989 Feb;43(2):122–5 (Eng. Abstr.) **(Ger)**

Mai J see **Frank W**

Mai J see **Grosser H**

Mai J see **Schaberg T**

Mai K: [Study on hepatitis delta virus infection in China] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1989 Feb; 10(1):21–3 (Eng. Abstr.) **(Chi)**

Mai K see **Yue TL**

Mai M, Staudt J, Breustedt A: Vergleichende Untersuchungen der Gaumenschleimhaut unter physiologischen Verhältnissen und bei abnehmbarem Zahnersatz Teil II: Regionale Differenzierung der Epithelschichten. Zahn Mund Kieferheilkd 1989; 77(3):262–7 (Eng. Abstr.) **(Ger)**

Mai M, Staudt J, Breustedt A: Vergleichende Untersuchungen der Gaumenschleimhaut unter physiologischen Bedingungen und bei abnehmbarem Zahnersatz. Teil I: Epithelhöhe und Papillarkörper. Zahn Mund Kieferheilkd 1989;77(2):139–44 (Eng. Abstr.) **(Ger)**

Mai M, Nery J, Sutker W, Husberg B, Klintmalm G, Goowa T: DHPG (Gancyclovir) improves survival in CMV pneumonia. Transplant Proc 1989 Feb;21(1 Pt 2):2263–5

Mai M see **Dayal VS**

Mai M see **Kawahara E**

Mai M see **Takahashi Y**

Mai M see **Takakashi Y**

Mai N, Diener HC, Dichgans J: On the role of feedback in maintaining constant grip force in patients with cerebellar disease. Neurosci Lett 1989 May 8;99(3):340–4

Mai N, Bolsinger P, Avarello M, Diener HC, Dichgans J: Control of isometric finger force in patients with cerebellar disease. Brain 1988 Oct;111 (Pt 5):973–98

Mai N: Residual control of isometric finger forces in hemiparetic patients. Evidence for dissociation of performance deficits. Neurosci Lett 1989 Jul 3; 101(3):347–51

Mai N see **Gerlinghoff M**

Mai U see **Bürsch G**

Mai U see **Geis G**

Mai U see **Rolke J**

Maia IG, Sá R, Alves P, Bassan R, Garcia C, Cruz Filho F, Loyola LH, De Sousa PM, Morceff F: Marcapasso artificial do tipo VVI com resposta de freqüência. Avaliação hemodinâmica. Arq Bras Cardiol 1988 Oct; 51(4):327–30 (Eng. Abstr.) **(Por)**

Maia IG see **Fagundes ML**

Maia IG see **Loga AM**

Maia IG see **Lorga AM**

Maia IG see **Sosa EA**

Maia JC see **Etchebehere LC**

Maia JC see **Marques M do V**

Maia JG see **Moreira VM**

Maia LC see **Mortatti RC**

Maia TM see **Ferraz EM**

Maia-Herzog M see **Shelley AJ**

Maiakova OM see **Kobets GP**

Maiakova SA see **Makhonov LA**

Maiakova SA see **Makhonova LA**

Maianskaia IV see **Gorbunova IV**

Maianskaia IV see **Kosyakina TM**

Maianskaia IV see **Shabunina EI**

Maianskii AN, Rassanov SP, Vershinin AA, Lukashkov VM, Zelenova EG: Reaktivnost' limfotsitov cheloveka k drozhzhepodobnym i plesnevym gribam. Zh Mikrobiol Epidemiol Immunobiol 1989 Apr;(4):49–52 (Eng. Abstr.) **(Rus)**

Maianskii AN see **Salikhov IG**

Maianskii AN see **Susanova VF**

Maianskii DN: Rol' stromy pecheni v patogeneze gepatitov. Vestn Akad Med Nauk SSSR 1988;(5):81–8 (118 ref.) **(Rus)**

Maianskii DN, Shishkina LN: O patogeneze zatiazhnykh pnevmonii. Vestn Akad Med Nauk SSSR 1989;(2):42–50 **(Rus)**

Maianskii DN: Ostroe vospalenie: kliuchevye sobytiia i novye problemy. Patol Fiziol Eksp Ter 1989 Mar–Apr;(2):80–5 (20 ref.) **(Rus)**

Maianskii DN see **Lebeuzon SS**

Maiaud N see **Bouvier JF**

Maiat KE see **Kirkin BV**

Maiat KE see **Maiat VS**

Maiat VS, Maiat VV: Obturatsionnaia neprokhodimost' kishechnika, vyzvannaia fruktami. Klin Med (Mosk) 1989 May;67(5):134–7 **(Rus)**

Maiat VS: Vladimir Kharitonovich Vasilenko—vrach-internatsionalist (iz vospominanii). Klin Med (Mosk) 1989 Jun;67(6):146–7 **(Rus)**

Maiat VS, Maiat KE: Obzor statei po abdominal'noi khirurgii v Bol'shoi meditsinskoi entsiklopedii. T.1–29, 1974–1988 gg. Khirurgiia (Mosk) 1988 Oct;(10):137–40 **(Rus)**

Maiat VV see **Maiat VS**

Maibach EW see **Flora JA**

Maibach H see **Berardesca E**

Maibach H see **Freeman S**

Maibach HI: Acne necroticans (varioliformis) versus Propionibacterium acnes folliculitis [letter] J Am Acad Dermatol 1989 Aug;21(2 Pt 1):323

Maibach HI, Engasser P: Management of cosmetic intolerance syndrome. Clin Dermatol 1988 Jul–Sep; 6(3):102–7 (13 ref.)

Maibach HI: The relative safety and effectiveness of antihistamines. Cutis 1988 Oct 27;42(4A):2–4

Maibach HI see **Aly R**

Maibach HI see **Berardesca E**

Maibach HI see **Berner B**

Maibach HI see **Bucks DA**

Maibach HI see **Elsner P**

Maibach HI see **Fischer T**

Maibach HI see **Gean CJ**

Maibach HI see **Hostynek JJ**

Maibach HI see **Lanmlatausta K**

Maibach HI see **Rystt KS**

Maibach HI see **Storrs FJ**

Maibach HI see **Tanuni R**

Maibach HI see **van der Valk PG**

Maibach HI see **Wilhelm KP**

Maibach HI see **Wilson D**

Maibach R see **Blatter M**

Maibaum J, Rich DH: Synthesis of the novel pi-(benzyloxymethyl)-protected histidine analogue of statine. Inhibition of penicillopepsin by pepstatin-derived peptides containing different statine side-chain derivatives. J Med Chem 1989 Jul;32(7):1571–6

Maibenco D, Tang P, Shinn R, Hanlon S: Base and conformational specificity of an amine modification of DNA. Biopolymers 1989 Feb;28(2):549–71

Maiboroda AD: Virusnyi gepatit myshel. Vopr Virusol 1988 Nov–Dec;33(6):645–51 (75 ref.) **(Rus)**

Maibuch RM see **McMahon A**

Maican A see **Malide D**

Maican A see **Niculescu F**

Maican A see **Petcovici M**

Maichuk IuF: SPID: klinika glaznykh porazhenii. Oftalmol Zh 1988;(4):240–4 (54 ref.) **(Rus)**

Maichuk IuF: Novye lekarstvennye i diagnosticheskie sredstva dlia oftal'mologicheskoi praktiki. Vestn Oftalmol 1988 Nov–Dec;104(6):5–9 (Eng. Abstr.) **(Rus)**

Maichuk IuF: Metody lecheniia vospalitel'nykh zabolevanii vek, kon"iunktivy i sklery. Oftalmol Zh 1988;(5):257–61 (27 ref.) (Eng. Abstr.) **(Rus)**

Maichuk IuF, Kazachenko MA: Atsiklovir i atsiklovir v sochetanii s interferonom v lechenii oftal'mogerpesa. Oftalmol Zh 1988;(7):402–5 (Eng. Abstr.) **(Rus)**

Maichuk IuF see **Andzhelov VO**

Maichuk IuF see **Erichev VP**

Maichuk IuF see **Petrov RV**

Maichuk IuF see **Rykun VS**

Maichuk IuF see **Zamotaev IP**

Maickel RP: The fate and toxicity of butyl nitrites. NIDA Res Monogr 1988;83:15–27 (18 ref.)

Maickel RP, Kinney DR, Ryker D, Nichols MB: Time course of physostigmine effects on neuroendocrine responding at varying environmental temperatures. Prog Neuropsychopharmacol Biol Psychiatry 1988; 12(6):935–49

Maickel RP see **Nash JF Jr**

Maickel RP see **Nichols MB**

Maida A, Bagella G, Romano G, Obino G, Spano E, Budroni M, Busonera B: Prevalenza di HBsAg tra le gravide nella U.S.L. Sassari e primi risultati della vaccino-profilassi anti-HBV nei neonati. Nuovi Ann Ig Microbiol 1988 Mar–Apr;39(2):115–28 (Eng. Abstr.) **(Ita)**

Maida A, Romano G, Muresu E, Mura I, Valca D, Azara A, Fodde F: Epidemiologia e profilassi delle infezioni ospedaliere nella U.S.L. di Sassari. Risultati di un programma di monitoraggio e controllo. Nuovi Ann Ig Microbiol 1987 Sep–Dec;38(5–6):395–436 (Eng. Abstr.) **(Ita)**

Maida A see **Stefani S**

Maida A see **Stroffolini T**

Maida I see **Cicero R**

Maida M see **Antonaci AR**

Maida P see **Basile V**

Maidak BL see **Price RA**

Maidaniuk VF see **Koliadenko VG**

Maidannik VG: Sostoianie svobodnoradikal'nogo okisleniia i bioénergetiki pri pielonefrite u detei. Pediatriia 1988; (10):12–6 (Eng. Abstr.) **(Rus)**

Maidannik VG: Immunofermentnoe opredelenie fibrinogena i produktov ego rassheplenija pri zabolevaniiakh pochek. Vrach Delo 1989 May;(5):75–7 (Eng. Abstr.) **(Rus)**

Maidannik VG see **Chebotareva VD**

Maidannik VG see **Drannik GN**

Maidar Kh see **Mareev EV**

Maiden MC see **Charalambous BM**

Maiden MF see **Curtis MA**

Maiden MF see **Griffiths GS**

Maiden MF see **Tanner A**

Maiden MF see **Wilton JM**

Maidens PM see **Stevens ME**

Maidhof A see **Kreuter MH**

Maidhof A see **Schröder HC**

Maidhof H, Johannsen L, Labischinski H, Giesbrecht P: Onset of penicillin-induced bacteriolysis in staphylococci is cell cycle dependent. J Bacteriol 1989 Apr;171(4):2252–7

Maidman J see **Downey J**

Maidment CG, Jones SP, Lea EJ: Changes in platelet membrane fatty acids after myocardial infarction. Atherosclerosis 1988 Nov;74(1–2):9–14

Maidment CG see **Mathieson PW**

Maie M see **Iwai J**

Maie M see **Ohnuma N**

Maie O see **Sano H**

Maie S see **Ichihara K**

Maiello A see **Zotti C**

Maiello C see **Masucci MT**

Maiello E see **De Lena M**

Maiello FM see **Ammaturo C**

Maiello FM see **Iacobelli L**

Maiello L see **Tartagni F**

Maiello M see **Boeri D**

Maiello ML, Harley NH: Determining the charged fractions of 218Po and 214Pb using an environmental gamma-ray and Rn detector. Health Phys 1989 Jul;57(1):51–9

Maier A: Contours and distribution of sites that react with antiacetylcholinesterase in chicken intrafusal fibers. Am J Anat 1989 May;185(1):33–41

Maier A, Schmidt U, Waibel R, Hartung W, Stahel RA: Expression of the small cell carcinoma antigens of cluster-5 and cluster-5A in primary lung tumours. Br J Cancer 1989 May;59(5):692–5

Maier A, Gorza L, Schiaffino S, Pette D: A combined histochemical and immunohistochemical study on the dynamics of fast-to-slow fiber transformation in chronically stimulated rabbit muscle. Cell Tissue Res 1988 Oct;254(1):59–68

Maier A see **Frank W**

Maier B, Rzepka R, Melchers I: Frequencies and interactions of regulatory T cells. I. The balance between help and suppression regulates the primary immune response to keyhole limpet hemocyanin in vitro. Immunobiology 1989 Mar;179(1):68–85

Maier B, Bühring HJ, Simon M, Eichmann K, Melchers I: Limiting dilution analysis of proliferating and helper T cells in the in vivo immune response to KLH: derepression of helper T cells at moderately increased frequencies. J Mol Cell Immunol 1986;2(5):293–305

Maier C: Schizophrene Wochenbettpsychosen. Ein psychodynamischer Ansatz. Psyche (Stuttg) 1989 May; 43(5):429–44 (Eng. Abstr.) **(Ger)**

Maier C see **Benz R**

Maier C see **Carstens C**

Maier C see **Wulf H**

Maier D: HCG support during HMG/HCG therapy [letter] Fertil Steril 1989 Feb;51(2):366–8

Maier D see **Daly DC**

Maier D see **Deaton JL**

Maier D see **Parke A**

Maier D see **Whitman G**

Maier DB, Parke A: Subclinical autoimmunity in recurrent aborters. Fertil Steril 1989 Feb;51(2):280–5

Maier DB see **Luciano AA**

Maier DB see **Whitman GF**

Maier DB see **Ying YK**

Maier DM, Landauer MR: Effects of acute sublethal gamma radiation exposure on aggressive behavior in male mice: a dose-response study. Aviat Space Environ Med 1989 Aug;60(8):774–8

Maier DM, Pohorecky LA: The effect of repeated withdrawal episodes on subsequent withdrawal severity in ethanol-treated rats. Drug Alcohol Depend 1989 Apr; 23(2):103–10

Maier E: Quo vadis, Kinderschuhindustrie und Kinderschuhfachhandel? Karl Benscheidt zum Gedenken. Z Orthop 1988 Dec;126(6):603–5 (Eng. Abstr.) **(Ger)**

Maier EN see **Nikolaeva AA**

Maier GG see **Boporiad VB**

Maier GJ, Morrow BR, Miller R: Security safeguards in community rehabilitation of forensic patients. Hosp Community Psychiatry 1989 May;40(5):529–31

Maier GJ: The tyranny of irresponsible freedom [editorial] Hosp Community Psychiatry 1989 May;40(5):453

Maier GJ see **Miller RD**

Maier GW see **Feneley MP**

Maier H, Born IA, Mall G: Effect of chronic ethanol and nicotine consumption on the function and morphology of the salivary glands. Klin Wochenschr 1988;66 Suppl 11:140–50

Maier H, Merk S, Zielinski D: Excretion of cadmium in rat parotid saliva. J Clin Chem Clin Biochem 1989 Apr; 27(4):241–3

Maier H see **Adler D**

Maier H see **Budka H**

Maier H see **Deeg M**

Maier H see **Fischer HP**

Maier H see **Horn W**

Maier H see **Steven FS**

Maier HJ: The dental laboratory and you. New system ensures superior resin/metal bond. Can Dent Assoc J 1989 Jun;55(6):455

Maier HJ: Willi Glas Crowns eliminate the "blue gums" phenomenon. Can Dent Assoc J 1989 Aug;55(8):612

Maier JA, Presta M, Ragnotti G: Induction of plasminogen activator activity by phorbol ester in transformed fetal bovine aortic endothelial cells. Possible independence from protein kinase C. Biochem Biophys Res Commun 1989 Apr 28;160(2):682–91

Maier JA see **Presta M**

Maier JM see **Holden WE**

Maier K see **Hoh A**

Maier K see **Janssen U**

Maier K see **Vallbracht A**

Maier KL, Matejkova E, Hinze H, Leuschel L, Weber H, Beck-Speier I: Different selectivities of oxidants during oxidation of methionine residues in the alpha-1-proteinase inhibitor. FEBS Lett 1989 Jul 3;250(2):221-6

Maier KP: Diagnose der hepatischen Enzephalopathie. Dtsch Med Wochenschr 1988 Dec 2;113(48):1882-5 (Ger)

Maier KP: Therapie der hepatischen Enzephalopathie. Dtsch Med Wochenschr 1988 Dec 2;113(48):1886-9 (21 ref.) (Ger)

Maier M, Jersabek I, Reissert G, Höltzl E, Binder BR: Correlation of two different assays for urinary kallikrein in normotensive and hypertensive subjects. Clin Chim Acta 1988 Dec 15;178(2):127-39

Maier M see **Cheron G**

Maier M see **Muellbacher W**

Maier MA see **Wannier TM**

Maier MC see **Macknin ML**

Maier MK see **Samra Y**

Maier MK see **Shaked Y**

Maier P: Development of in vitro toxicity tests with cultures of freshly isolated rat hepatocytes. Experientia 1988 Oct 15;44(10):807-17

Maier P see **Kugler-Steigmeier ME**

Maier PG see **Munson BR**

Maier R see **Albinus M**

Maier R see **Bettler B**

Maier R see **Carroscosa JM**

Maier RJ, Graham L: Molybdate transport by Bradyrhizobium japonicum bacteroids. J Bacteriol 1988 Dec;170(12):5613-9

Maier RJ see **Moshiri F**

Maier RJ see **Novak PD**

Maier RJ see **O'Brian MR**

Maier RJ see **Pihl TD**

Maier RV see **Holman RG**

Maier RV see **Kaufmann CR**

Maier RV see **Magnuson DK**

Maier RV see **Rivara FP**

Maier S see **Meier D**

Maier S see **Vieli A**

Maier SE, Vandenhoff P, Crowne DP: Multivariate analysis of putative measures of activity, exploration, emotionality, and spatial behavior in the hooded rat (Rattus norvegicus). J Comp Psychol 1988 Dec;102(4):378-87

Maier SE, Meier D, Boesiger P, Moser UT, Vieli A: Human abdominal aorta: comparative measurements of blood flow with MR imaging and multigated Doppler US. Radiology 1989 May;171(2):487-92

Maier SF, Laudenslager ML: Inescapable shock, shock controllability, and mitogen stimulated lymphocyte proliferation. Brain Behav Immun 1988 Jun;2(2):87-91

Maier SF: Determinants of the nature of environmentally induced hypoalgesia. Behav Neurosci 1989 Feb; 103(1):131-43

Maier SF see **Desan PH**

Maier SF see **Laudenslager ML**

Maier SF see **MacLennan AJ**

Maier T, Holda JH, Claman HN: Murine natural suppressor cells in the newborn, in bone marrow, and after cyclophosphamide. Genetic variations and dependence on IFN-gamma. J Immunol 1989 Jul 15;143(2):491-8

Maier T, Holda JH, Claman HN: Natural suppressor cells. Prog Clin Biol Res 1989;288:235-44 (35 ref.)

Maier T see **Pfleiderer A**

Maier T see **Steffens K**

Maier U, Baumgartner G: Metaphylactic effect of mitomycin C with and without hyaluronidase after transurethral resection of bladder cancer: randomized trial. J Urol 1989 Mar;141(3):529-30

Maier U, Hienert G: Tamoxifen and testolactone in therapy of oligozoospermia: results of a randomized study. Eur Urol 1988;14(6):447-9

Maier U, Nuebold N: Das Prostatakarzinom beim Mann unter dem 60. Lebensjahr. Wien Klin Wochenschr 1988 Sep 9; 100(17):577-9 (Eng. Abstr.) (Ger)

Maier U, Hienert G: Aussagekraft des verkürzten intravenösen Urogramms. Wien Klin Wochenschr 1988 Sep 9;100(17):579-80 (Eng. Abstr.) (Ger)

Maier U see **Hienert G**

Maier UG see **Grasser KD**

Maier UG see **Schmitz ML**

Maier V, Steiner P, Fuchs J, Pfeifle B, Mezger M, Pfeiffer EF: Isolation and partial characterization of insulin of the honeybee (Apis mellifica). Horm Metab Res 1988 Jul; 20(7):421-5

Maier V see **Schmid KP**

Maier V see **Schmid R**

Maier V see **Stryjek-Kaminska D**

Maier VA, Lysenko AIa, Pustovalova VIa, Mefod'ev VV, Sherko TS: Kadastr ochagov kak osnova épidemiologicheskogo nadzora za opistorkhozom. Med Parazitol (Mosk) 1988 Sep-Oct;(5):37-40 (Eng. Abstr.) (Rus)

Maier VA see **Filatov VG**

Maier W, Buller R: One-year follow-up of panic disorder. Outcome and prognostic factors. Eur Arch Psychiatry Neurol Sci 1988;238(2):105-9

Maier W, Philipp M, Buller R, Schlegel S: Reliability and validity of the assessment of antidepressant effects. Pharmacopsychiatry 1988 Nov;21(6):449-50

Maier W: Experimentelle Untersuchungen zur echographischen Frühestmanifestation der inzipienten Pankreatitis und Pankreasnekrose. ROFO 1988 Nov; 149(5):522-5 (Eng. Abstr.) (Ger)

Maier W, Philipp M: Die empirische Erforschung der Klassifikation psychischer Störungen. Nervenarzt 1988 Aug;59(8):449-55 (37 ref.) (Ger)

Maier W: Zur Wertigkeit der Nativ-Computertomographie bei der akuten Pankreatitis. ROFO 1989 Apr;150(4):458-61 (Eng. Abstr.) (Ger)

Maier W see **Benkert O**

Maier W see **Buller R**

Maier W see **Frommberger U**

Maier W see **Hebenstreit M**

Maier W see **Korting HC**

Maier W see **Krause J**

Maier W see **Philipp M**

Maier W see **Roth J**

Maier W see **Schlegel S**

Maier WJ see **Payton AJ**

Maier WM, Adham I, Klemm U, Engel W: The nucleotide sequence of a boar protamine 1 cDNA. Nucleic Acids Res 1988 Dec 23;16(24):11826

Maier WM see **Adham IM**

Maier WM see **Luersson H**

Maier-Hauff K see **Baethmann A**

Maier-Hauff K see **Heye N**

Maier-Hauff K see **Iglesias JR**

Maier-Lenz H, Rode H, Lenzu H, Thieme G, Wölke E, Kobayashi H, Kobayashi S, Oka T: Benidipine hydrochloride--a new calcium-channel blocker of the dihydropyridine type. Pharmacokinetics, pharmacodynamics, tolerance and dose finding in mild to moderate hypertension. Arzneimittelforschung 1988 Nov; 38(11A):1757-63

Maier-Lenz H see **Imhimbo BP**

Maier-Lenz H see **Uckert B**

Maier-Redelsperger M see **Chomel JC**

Maier-Redelsperger M see **Gallien N**

Maier-Redelsperger M see **Pajot N**

Maier-Redelsperger M see **Stern MH**

Maierhofer O see **Wegener A**

Maierna G see **Fraschini F**

Maiers DT, Wichlacz PL, Thompson DL, Bruhn DF: Selenate reduction by bacteria from a selenium-rich environment. Appl Environ Microbiol 1988 Oct;54(10):2591-3

Maiese K see **Morgello S**

Maiese WM, Lechevalier MP, Lechevalier HA, Korshalla J, Goodman J, Wildey MJ, Kuck N, Greenstein M: LL-E19085 alpha, a novel antibiotic from Micromonospora citrea: taxonomy, fermentation and biological activity. J Antibiot (Tokyo) 1989 Jun;42(6):846-51

Maiese WM, Lechevalier MP, Lechevalier HA, Korshalla J, Kuck N, Fantini A, Wildey MJ, Thomas J, Greenstein M: Calicheamicins, a novel family of antitumor antibiotics: taxonomy, fermentation and biological properties. J Antibiot (Tokyo) 1989 Apr;42(4):558-63

Maietta A see **Giampaoli S**

Maiga M see **Pichard E**

Maiga YI see **Pichard E**

Maigaard S, Børlum KG, Ingerslev HJ: In vitro fertilisation og embryotransferering ved Arhus Kommunehospital. Ugeskr Laeger 1989 Mar 13;151(11):692-3 (Eng. Abstr.) (Dan)

Maigaard S see **Allen J**

Maigaard S see **Børlum KG**

Maigaard S see **Hansen V**

Maigetter RZ see **Emini EA**

Maigne JY, Beauvais C, Buy JN, Maigne R: Aspect tomodensitométrique d'une fente rétrosomatique bilatérale de L2. Rev Rhum Mal Osteoartic 1988 Nov;55(11):961-3 (Fre)

Maigne JY: Anatomie fonctionnelle du rachis lombaire. Agressologie 1989 Mar;30(3):127-8 (Eng. Abstr.) (Fre)

Maigne R see **Maigne JY**

Maigret B see **Kreisler M**

Maigret C see **Van Wimersma Greidanus TB**

Maihle NJ, Raines MA, Flickinger TW, Kung HJ: Proviral insertional activation of c-erbB: differential processing of the protein products arising from two alternate transcripts. Mol Cell Biol 1988 Nov;8(11):4868-76

Maihle NJ, Kung HJ: C-erbB and the epidermal growth-factor receptor: a molecule with dual identity. Biochim Biophys Acta 1989 Feb;948(3):287-304 (122 ref.)

Maihle NJ see **Pelley RJ**

Maikhuri JP see **Srivastava A**

Maiki-Laurila M see **Ware CB**

Maikopov EF see **Talchenachev AIa**

Maikuma S see **Shimidzu T**

Mail JT see **Cory DA**

Mail JT see **Jackson VP**

Mailländer P, Berger A, Schaller E, Rube K: Results of primary nerve repair in the upper extremity. Microsurgery 1989;10(2):147-50

Mailländer P, Berger A, Rube K: Ergebnisse nach primären Nervennähten. Handchir Mikrochir Plast Chir 1988 Nov; 20(6):342-3 (Eng. Abstr.) (Ger)

Mailländer P, Berger A, Rube K: Trophische Störungen nach primären Nervennähten an der oberen Extremität. Handchir Mikrochir Plast Chir 1989 Mar;21(2):72-3 (Eng. Abstr.) (Ger)

Mailath G see **Dobrowsky E**

Mailath G see **Stasler B**

Mailbach HI see **Wester RC**

Maile CW, Hanna PD: Direct percutaneous drainage of an obstructed afferent loop. AJR 1989 Mar;152(3):521-2

Maile MC see **Perry CL**

Maile W, Lindl T, Weiss DG: New methods for cytotoxicity testing: quantitative video microscopy of intracellular motion and mitochondria-specific fluorescence. Mol Toxicol 1987-88 Fall;1(4):427-37

Mailer H see **Georgopoulos A**

Mailer H see **Kollaritsch H**

Mailhe D see **Deschodt J**

Mailhes JB, Yuan ZP: Cytogenetic technique for mouse metaphase II oocytes. Gamete Res 1987 Sep;18(1):77-83

Mailhes JB see **Dunnihoo DR**

Mailhiot K see **Sylvestre M**

Mailhot H, Peters RH, Cornett RJ: The biological half-time of radioactive Cs in poikilothermic and homeothermic animals. Health Phys 1989 Apr;56(4):473-84

Mailian EA see **Prilutskii AS**

Maillard C, Bariatier A, Debrauwer L, Calaf R, Balansard G: Identification des acides aminés des parties aériennes de Bourse-à-pasteur, Capsella bursa-pastoris Moench. Intérêt dans le contrôle analytique. Ann Pharm Fr 1988; 46(3):211-6 (Eng. Abstr.) (Fre)

Maillard C see **Debrauwer L**

Maillard CA, Edwards DA: Des lésions subthalamiques éliminent le comportement sexuel chez le rat mâle. J Physiol (Paris) 1988;83(1):50-5 (Eng. Abstr.) (Fre)

Maillard CA see **Edwards DA**

Maillard D see **Chazouillères O**

Maillard F see **Bréart G**

Maillard F see **Goujard J**

Maillard F see **Plouin PF**

Maillard GF, Garey LJ: Immediate reconstruction after subcutaneous mastectomy. Aesthetic Plast Surg 1989 Winter;13(1):23-6

Maillard JC, Menu Y, Scherrer A, Witz MO, Nahum H: Intraperitoneal splenosis: diagnosis by ultrasound and computed tomography. Gastrointest Radiol 1989 Spring; 14(2):179-80

Maillard JN see **Hay JM**

Maillard JN see **Legmann P**

Maillard JN see **Regnard JF**

Maillard JN see **Vons C**

Maillard M see **Sache E**

Maillard M see **Tomas-Barberan FA**

Maillard-Brignon C see **Grutter F**

Maillard-Salin G, Ziegler KH, Bolender CJ: Mesure de la pression linguale lors de la phonation et de la déglutition: méthodes et premiers résultats. Orthod Fr 1987;58 Pt 2:869-74 (Eng. Abstr.) (Fre)

Maille M, Crepy P, Corbe C: Chirurgie réfractive et aptitude aéronautique. A propos de 50 observations. Ophtalmologie 1988 Oct;2(4):281-3 (Eng. Abstr.) (Fre)

Maillere B see **Launois P**

Maillet B see **De Lagausie P**

Maillet B see **Klöppel G**

Maillet CM see **Lopez LC**

Maillet F, Petitou M, Choay J, Kazatchkine MD: Structure-function relationships in the inhibitory effect of heparin on complement activation: independency of the anti-coagulant and anti-complementary sites on the heparin molecule. Mol Immunol 1988 Sep;25(9):917-23

Maillet F see **Carreno MP**

Maillet F see **Cervantes E**

Maillet F see **Debellé F**

Maillet F see **Del Maschio A**

Maillet F see **Faucher C**

Maillet J see **Cotton JB**

Maillet J see **De Villard R**

Maillet J see **Garabedian EN**

Maillet M see **Barbet JP**

Maillet M see **de Larrard G**

Maillet M see **Labbe S**

Maillet P see **Mattei MG**

Maillet P see **Périn JP**

Maillet PJ see **Laville M**

Maillet S see **Calvino B**

Maillette de Buy Wenniger-Prick L, van Mourik-Noordenbos A: Diplopia after retinal detachment surgery. Doc Ophthalmol 1988 Oct-Nov;70(2-3):237-42

Mailleux P see **Harvengt C**

Mailliard J see **Vose JM**

Mailliard JA see **Everson LK**

Mailliard JA see **Letendre L**

Mailliard JA see **Marschke RF Jr**

Mailliard JA see **Poon MA**

Mailliard ME see **Wolfe MM**

Maillie AJ see **Vaccaro MI**

Maillie HD: A graphical method to determine the uptake of nuclides by workers. Am Ind Hyg Assoc J 1989 Feb; 50(2):95-8

Maillis A, Karayannidis F, Koutsoukos E, Angelopoulos E, Stefanis C: Effects of piracetam on single central neurons. Neuropsychobiology 1988;19(3):139-45

Maillo Arcega MA see **Alvarez-Silvan AM**

Maillols H see **Dusart G**

Maillot A see **Grimaud JC**

Mailloux J see **Lloyd RV**

Mailloux JL see **Waseef JS**

Mailly KH see **McInerney VK**

Maffly P see Fuller-Goudrot MH
Mailman D, Teo P, Granger DN: Effects of oleic acid and bile salts on canine villous motility. Life Sci 1989; 45(5):455–61
Mailman RB see Charlton PS
Mailman RB see DeHaven-Hudkins DL
Mailman RB see Herr DW
Mailman RB see Jimmerson VR
Mailman RB see Kilts CD
Mailman RB see Niedzwiecki DM
Maiman D, Millington P, Novak S, Kerk J, Ellingsen J, Wenninger W: The effect of the thermoplastic Minerva body jacket on cervical spine motion. Neurosurgery 1989 Sep;25(3):363–7; discussion 367–8
Maiman D see Myklebust JB
Maiman D see Wade W
Maiman DJ see Daniels DL
Maiman DJ see Myklebust JB
Maiman DJ see Yoganandan N
Maiman LA see Nazarian LF
Maiman LA see Rodewald LE
Maiman M, Fruchter RG, Serur E, Boyce JG: Prevalence of human immunodeficiency virus in a colposcopy clinic [letter] JAMA 1988 Oct 21;260(15):2214–5
Maiman M, Feuer G, Fruchter RG, Shaw N, Boyce J: Value of squamous cell carcinoma antigen levels in invasive cervical carcinoma. Gynecol Oncol 1989 Sep;34(3):312–6
Maimaris C: Neck sprains after car accidents [letter] BMJ 1989 Jul 8;299(6691):123
Maimaris C, Quinton DN: Dog-bite lacerations: a controlled trial of primary wound closure. Arch Emerg Med 1988 Sep;5(3):156–61
Maimaris C see Kirby NG
Maimaris C see Miles KA
Maimets MO see Sugaya K
Maimets TO: Bakterial'naia ékspressiia chelovecheskogo onkogena p53 v forme slitogo belka. Dokl Akad Nauk SSSR 1988;302(6):1501–3 (Rus)
Maimó M see González L
Maimo Vaquer M see González González ML
Maimone D, Grimaldi LM, Incorpora G, Biondi R, Sofia V, Mancuso GR, Siciliano L, Ruscica M, Pavone L: Intrathecal interferon in subacute sclerosing panencephalitis. Acta Neurol Scand 1988 Sep;78(3):161–6
Maimone D see Grimaldi LM
Maimone F see Casalino M
Maimone F see Colonna B
Maimone MM see Lawson TG
Maimone MM see Tollefsen DM
(Maimonides), Ackermann H: Die Gesundheitslehre Des Maimonides (1135–1204). Medizinische und Religionsphilosophische Aspekte. Clio Med 1985–86; 20(1–4):59–78 (Ger)
(Maimonides), Bakan D: Contributions to the history of psychology: LIII. Maimonides' "Freudian" theory of prophecy. Psychol Rep 1989 Apr;64(2):667–75
(Maimonides M), Broadie A: The moral philosophy of Maimonides. J Med Ethics 1988 Dec;14(4):200–3
Maimulov VG see Dobromyslov AN
Main A: Performing drug studies in the elderly—a personal view on the ethical issues. J Clin Pharm Ther 1988 Oct; 13(5):307–12
Main A see Crans WJ
Main AJ, Crans WJ: Cache Valley virus from Aedes sollicitans in New Jersey. J Am Mosq Control Assoc 1986 Mar;2(1):95–6
Main AJ see Chastel C
Main AJ see Gadaliah AI
Main AJ see Marzouk AS
Main AJ see Oprandy JJ
Main AJ see Schwan TG
Main AR see Torres JL
Main BG see Costello GF
Main BG see Shaw JS
Main DE see Ens W
Main DM: Acute herpetic stomatitis: referrals to Leeds Dental Hospital 1978–1987. Br Dent J 1989 Jan 7; 166(1):14–6
Main DM: The epidemiology of preterm birth. Clin Obstet Gynecol 1988 Sep;31(3):521–32
Main DM, Katz M, Chiu G, Campion S, Gabbe SG: Intermittent weekly contraction monitoring to predict preterm labor in low-risk women: a blinded study. Obstet Gynecol 1988 Nov;72(5):757–61
Main DM see Duggal MS
Main DM see High AS
Main E see Evans A
Main EK, Monos DS, Lampson LA: IFN-treated neuroblastoma cell lines remain resistant to T cell-mediated allo-killing, and susceptible to non-MHC-restricted cytotoxicity. J Immunol 1988 Nov 1;141(9):2943–50
Main G, Borsey DQ, Newton RW: Successful reversal of sleep apnoea syndrome following treatment for acromegaly, confirmed by polygraphic studies. Postgrad Med J 1988 Dec;64(758):945–6
Main G, McNeill GP: A practical approach to pre-hospital coronary care. Scott Med J 1988 Oct;33(5):331
Main G see Hutchison GL
Main G see Jacyna MR
Main J, Thomas TH, Wilkinson R: Problems in measuring human leucocyte cation content: effects of cell preparation and handling. Clin Sci 1989 Aug;77(2):157–60
Main J, McKenzie H, Yeaman GR, Kerr MA, Robson D, Pennington CR, Parratt D: Antibody to Saccharomyces cerevisiae (bakers' yeast) in Crohn's disease. BMJ 1988 Oct 29;297(6656):1105–6
Main J see Jacyna MR
Main J see Pennington CR
Main J see Thomas HC
Main JA, Wells ME, Spengler DM, Strauss AM, Keller TS: Flexible device for vertebral body replacement. J Biomed Eng 1989 Mar;11(2):113–7
Main JH, Lecavalier DR: Smokeless tobacco and oral disease. A review. Can Dent Assoc J 1988 Aug;54(8):586–91 (77 ref.)
Main KA see Richardson JD
Main KB, Medwick T, Bailey LC, Shinkai JH: Quantitative analysis of hydroxyurea and urea by proton nuclear magnetic resonance (NMR) spectroscopy. Pharm Res 1987 Oct;4(5):412–5
Main L see Resnik PS
Maina CV, Riggs PD, Grandea AG 3d, Slatko BE, Moran LS, Tagliamonte JA, McReynolds LA, Guan CD: An Escherichia coli vector to express and purify foreign proteins by fusion to and separation from maltose-binding protein. Gene 1988 Dec 30;74(2):365–73
Maina D see Colombo ML
Maina G see Lanza A
Maina JN: Morphology and morphometry of the normal lung of the adult vervet monkey (Cercopithecus aethiops). Am J Anat 1988 Nov;183(3):258–67
Maina JN, Maloiy GM, Warui CN, Njogu EK, Kokwaro ED: Scanning electron microscope study of the morphology of the reptilian lung: the Savanna monitor lizard Varanus exanthematicus and the pancake tortoise Malacochersus tornieri. Anat Rec 1989 Aug;224(4):514–22
Maina JN: Scanning electron microscope study of the spatial organization of the air and blood conducting components of the avian lung (Gallus gallus variant domesticus). Anat Rec 1988 Oct;222(2):145–53
Maina JN: Scanning and transmission electron microscopic study of the tracheal air sac system in a grasshopper Chrotogonus senegalensis (Kraus)—Orthoptera: Acrididae: Pyrgomorphinae. Anat Rec 1989 Apr;223(4):393–405
Maina SW, Lesan WR: Dental plaque and gingival condition of mentally handicapped children in Mathare Special Training Centre, Nairobi, Kenya. East Afr Med J 1988 May;65(5):330–4
Mainard D, Reynier A, Delagoutte JP: Intérêt du scanner pour le diagnostic des kystes synoviaux de la hanche. A propos de deux cas. Revue de la littérature. Rev Chir Orthop 1989;75(4):271–7 (52 ref.) (Eng. Abstr.) (Fre)
Mainardi A see Calzolari C
Mainardi D see Parmigiani S
Mainardi L, Carminati G, Menni S, Croci S, Caputo R: Hair casts: minima manifestazione di malattia di Darier? G Ital Dermatol Venereol 1988 Nov;123(11):565–6 (Ita)
Mainardi L see Menni S
Mainardi M see Petrucci E
Mainardi P see Benassi E
Mainardi P see Parolaro D
Mainecent P see Anghileri LJ
Maine EM see Bell LR
Maine EM see Salz HK
Maine GT see Passmore S
Maine LL: Leadership in pharmacy [editorial] Am J Hosp Pharm 1988 Dec;45(12):2537–41
Maine N see Fine PE
Maine N see Pennighaus JM
Mainenti G see Aldo Ferrara L
Mainer S see Chettur G
Maines JG: DINAMAP blood pressure monitor [letter] J Fam Pract 1988 Oct;27(4):357, 360
Maines MD see Huang TJ
Maines MD see Kutty RK
Maines MD see Liccione JJ
Maines MD see Mayer RD
Maines MD see Trakshel GM
Maines S see Felix AM
Maines S see Hammerschlag R
Mainetti E see Lerat JL
Mainetti E see Moyen B
Mainetti E see Parisien M
Mainetti L see Tibell A
Mainetti LM see Castelletto RH
Maingay JP, Howie SE, Norval M, Moodycliffe AM, Neill WA: Lymphoproliferative and serological responses to herpes simplex virus during primary infection, recrudescence, and re-infection in a murine model. Viral Immunol 1989;2(2):115–26
Maingay JP see Ross JA
Maingay JP see Vestey JP
Maingi K, Prabhakar BR: Esophageal cancer in Punjab—evaluation of possible causative risk factors. Indian J Pathol Microbiol 1988 Jul;31(3):205–9
Maingi K see Prabhakar BR
Maingon P see Pelissier E
Maingonnat C see Girard N
Mainguet P, Debongnie JC, Jouret A, Haot J: L'endoscopie dans le diagnostic de la maladie de Crohn localisée au tractus digestif supérieur. Acta Gastroenterol Belg 1987 Sep-Oct;50(5):491–7 (Eng. Abstr.) (Fre)
Mainguet P, Delmée M, Debongnie JC: Omeprazole, campylobacter pylori, and duodenal ulcer [letter] Lancet 1989 Aug 12;2(8659):389–90
Mainguet P see Haot J
Mainguy Y see Couet W
Maini AK see Mithal S
Maini BK see Chandran AP
Maini BK see Mahajan KK
Maini BK see Raghunandanan R
Maini BK see Raghunandanan V
Maini CL see Galli G
Maini CL see Pigorini F
Maini L, Aragona S, Siragusa G, Di Pace G: Le pancreatiti acute post-traumatiche. Approccio diagnostico. Ann Ital Chir 1988;60(1):69–72 (Eng. Abstr.) (Ita)
Maini M see Felicetti G
Maini P see Bucci G
Maini P see Gullini S
Maini P see Luppi A
Maini P see Negrini R
Maini PK see Frenzen CL
Maini R see Brennan FM
Maini R see Drury JK
Maini R see Hirano T
Maini RN, Zyberk CP: The significance of CD5+ B cells in rheumatic diseases. Scand J Rheumatol Suppl 1988; 76:237–42 (22 ref.)
Maini RN see Allard SA
Maini RN see Andrew E
Maini RN see Barkley D
Maini RN see Brennan F
Maini RN see Brennan FM
Maini RN see Buchan G
Maini RN see Chantry D
Maini RN see Erhardt CC
Maini RN see Feldmann M
Maini RN see Feltkamp TE
Maini RN see Field M
Maini RN see Horsfall AC
Maini RN see Hughes RA
Maini RN see Kennedy TD
Maini RN see Kissonerghis AM
Maini RN see Londei M
Maini RN see Misra R
Maini RN see Muirden KD
Maini RN see Pease CT
Maini RN see Plater-Zyberk C
Maini RN see Ratcliffe A
Maini RN see Sethi D
Maini RN see Venables PJ
Maini RN see Williams DG
Mainil J, Daube G, Deprez P, Kaeckenbeeck A, Pohl P: Detection and identification of pathotypes of verocytotoxigenic Escherichia coli isolated from weaned piglets using gene probes for seven E. coli toxins. FEMS Microbiol Lett 1989 Jun;50(3):345–9
Mainil J see Broes A
Mainini S see Caracci BF
Mainitz M see Gebhart W
Mainitz M see Metze D
Mainka L see Freisleben HJ
Mainka L see Fuchs J
Mainka SA: Bilateral separation of the olecranon and proximal epiphysis from the ulnar diaphysis in a snow leopard cub. J Am Vet Med Assoc 1986 Nov 1; 189(9):1204–5
Mainone C see Fitch DH
Mainou Cid C see Suris Granell JC
Mainou-Fowler T, MacGowan AP, Postlethwaite R: Virulence of Listeria spp.: course of infection in resistant and susceptible mice. J Med Microbiol 1988 Oct; 27(2):131–40
Mainprize E see Kennedy SH
Mainprize TC, Drutz HP: The Marshall-Marchetti-Krantz procedure: a critical review. Obstet Gynecol Surv 1988 Dec;43(12):724–9 (65 ref.)
Mainprize TC, Drutz HP: Accuracy of total bladder volume and residual urine measurements: comparison between real-time ultrasonography and catheterization. Am J Obstet Gynecol 1989 Apr;160(4):1013–6
Mains B: Wegener's granulomatosis: false positive anti-neutrophil cytoplasmic antibody test. J Laryngol Otol 1989 May;103(5):524–5
Mains B, Nagle M: Thrombosis of the internal carotid artery due to soft palate injury. J Laryngol Otol 1989 Aug; 103(8):796–7
Mains RE see Marek KL
Mains RE see Schnabel E
Maintz G, Werner L: Schädigungen des Atmungsorgans durch Lacke und Farbstoffe? Z Gesamte Hyg 1988 May; 34(5):274–8 (82 ref.) (Ger)
Mainugin VV see Gubov IuP
Mainwaring BL, Khoury MB, Khodadoust K: Case report 484: Mesenchymal chondrosarcoma of the left fifth rib. Skeletal Radiol 1988;17(4):295–7
Mainwaring R, Kern J, Schenk WG 3d, Rudolf LE: Differentiating pancreatic pseudocyst and pancreatic necrosis using computerized tomography. Ann Surg 1989 May;209(5):562–7; discussion 567–8
Mainwaring R see Wyatt DA
Mainwaring RD, Rivera J, Wilson W: Synchronous hepatocellular carcinoma and adenocarcinoma of the colon. Am Surg 1989 Aug;55(8):528–32

Mainwaring-Burton RW see **Colbert DL**
Mainwaring-Burton RW see **Gulte HF**
Mainwood GW, Lareau S, Whitehead K, Keon WJ, Deslauriers R: The effects of temperature and buffer concentration on the metabolism of human atrial appendages measured by 31P and 1H NMR. Adv Exp Med Biol 1989;248:611–9
Mainwood GW see **Deslauriers R**
Mainwood GW see **Forester GV**
Mainzer SE see **Poolman B**
Mainzer SE see **Schmidt BF**
Maio G see **Taranto D**
Maio G see **Zanetti AR**
Maio M, Gulwani B, Morgano A, Ferrone S: Differential modulation by tumor necrosis factor and immune interferon of HLA class–II antigens expressed by melanoma cells. Int J Cancer 1989 Sep 15;44(3):554–9
Maio M, Tesoltori G, Pinto A, Temponi M, Colombatti A, Ferrone S: Differential role of distinct determinants of intercellular adhesion molecule–1 in immunologic phenomena. J Immunol 1989 Jul 1;143(1):181–8
Maio M, Gulwani B, Lauger JA, Kerbel RS, Duigou GJ, Fisher PB, Ferrone S: Modulation by interferons of HLA antigen, high–molecular–weight melanoma associated antigen, and intercellular adhesion molecule 1 expression by cultured melanoma cells with different metastatic potential. Cancer Res 1989 Jun 1;49(11):2980–7
Maio N see **Cerillo A**
Maio RF: Questions on cardiac pacing [letter] Ann Emerg Med 1989 Sep;18(9):1023–4
Maiocco I see **Modena V**
Maiocco JL see **Perlman MD**
Maioli A see **Bonarelli S**
Maioli C see **Lacquaniti F**
Maioli M, Pettinato S, Cherchi GM, Giraudi D, Pacifico A, Pupita G, Tidore MG: Plasma lipids in beta–thalassemia minor. Atherosclerosis 1989 Feb;75(2–3):245–8
Maioli M see **Nuvoli G**
Maioli MG see **Squatrito S**
Maiolino L see **Ortino O**
Maiolino L see **Ruffino C**
Maiolino P see **Di Mario C**
Maiolino P see **Zanchetta M**
Maiolo AT see **Lambertenghi–Deliliers G**
Maione A see **Testa B**
Maione S, Giunta A, Tuccillo B, Biagini R, Del Rosso P, Pezza A, De Blasio F: Doppler echocardiographic assessment of left ventricular diastolic function in patients with primary lung cancer treated with doxorubicin. Tumori 1988 Dec 31;74(6):725–9
Maione S see **Angrisani M**
Maione S see **Cazzola M**
Maione S see **Giunta A**
Maior E see **Martinez A**
Maiorana A see **Longo M**
Maiorana A see **Stephens JK**
Maiorana AM see **Genova G**
Maiorani F see **Garofalo A**
Maiorano E see **Resta L**
Maiorano G, Contursi V, Saracino E, Ricapito M, Di Lecce G: Risposta cardiovascolare al test da sforzo isometrico in corso di trattamento con beta–bloccanti e diuretico nell'ipertensione arteriosa essenziale. Clin Ter 1988 Mar 31;124(6):443–50 (Eng. Abstr.) **(Ita)**
Maiorano G, Contursi V, Saracino E, Ricapito M: Physical exercise and hypertension. New insights and clinical implications. Am J Hypertens 1989 Feb;2(2 Pt 2):60S–64S (60 ref.)
Maiorano G, Contursi V, Saracino E, Di Lecce G, Ricapito M: Blood pressure and isometric exercise. Correlation with anthropometric data and electrolyte urinary excretion in two groups of trained and untrained young men. Am J Hypertens 1989 Feb;2(2 Pt 2):65S–69S (44 ref.)
Maiorca A see **Vitturi R**
Maiorca R, Cancarini G, Manili L, Brunori G, Camerini C, Strada A, Feller P: CAPD is a first class treatment: results of an eight–year experience with a comparison of patient and method survival in CAPD and hemodialysis. Clin Nephrol 1988;30 Suppl 1:S3–7
Maiorca R, Scolari F, Savoldi S, Sandrini S, Scaini P, Cristinelli L: Cyclosporin and renal injury. Adv Exp Med Biol 1989;252:273–84 (83 ref.)
Maiorca R, Vonesh E, Cancarini GC, Cantaluppi A, Manili L, Brunori G, Camerini C, Feller P, Strada A: A six–year comparison of patient and technique survivals in CAPD and HD. Kidney Int 1988 Oct;34(4):518–24
Maiorca R, Cancarini GC, Camerini C, Brunori G, Manili L, Movilli E, Feller P, Mombelloni S: Is CAPD competitive with haemodialysis for long–term treatment of uraemic patients? Nephrol Dial Transplant 1989;4(4):244–53 (74 ref.)
Maiorca R, Cancarini GC, Manili L: Peritoneal dialysis in Italy. Contrib Nephrol 1989;70:301–11
Maiorca R see **Camerini C**
Maiorca R see **Cannella G**
Maiore IKh see **Eninia GI**
Maiorino M see **Barsacchi R**
Maiorino M see **Ursini F**
Maiorino PM see **Rising R**
Maiorino RM, Bruce DC, Aposhian HV: Determination and metabolism of dithiol chelating agents. VI. Isolation and identification of the mixed disulfides of meso–2,3–dimercaptosuccinic acid with L–cysteine in human urine. Toxicol Appl Pharmacol 1989 Feb; 97(2):338–49
Maiorino RM, Aposhian HV: Determination and metabolism of dithiol chelating agents. IV. Urinary excretion of meso–2,3–dimercaptosuccinic acid and mercaptosuccinic acid in rabbits given meso–2,3–dimercaptosuccinic acid. Biochem Pharmacol 1989 Apr 1;38(7):1147–54
Maiorino RM see **Aposhian HV**
Maiorov DN see **Medvedev OS**
Maiorov IA see **Grigorian SS**
Maiorov VI: Analysis of participation of the hippocampus in organization of behavior in animals. Neurosci Behav Physiol 1988 Sep–Oct;18(5):412–9
Maiorov VM, Stepanian BG: Osobennosti lecheniia dlitel'no nezazhivaiushchikh iazv zheludka. Klin Med (Mosk) 1989 Mar;67(3):118–21 (Eng. Abstr.) **(Rus)**
Maiorov VN, Zamuraev IN, Lakashin VG, Vshivtseva VV: Morfofiziologicheskaia kharakteristika kustikovidnykh interotseptorov. Arkh Anat Gistol Embriol 1988 Jul; 95(7):5–13 (84 ref.) (Eng. Abstr.) **(Rus)**
Maiorov VN see **Pashkov VS**
Maiorov OIu, Glukhov AB: Obosnovanie parametrov i otsenka pogreshnostei pri taifrovom spektral'nom analize EEG. Fiziol Cheloveka 1988 Jan–Feb;14(1):81–6 **(Rus)**
Maiorova AI see **Shchitova NN**
Maiorova IG see **Mizgirev IV**
Maiorova TA, Pugacheva VI, Nikolaeva EV, Bul'ba LIa, Lobanova LA: Soderzhanie belkov syvorotki krovi pri pielonefrite u detei. Pediatriia 1989;(2):111–2 **(Rus)**
Maiotti M, Ingravalle R: Arthroscopy of the shoulder. Ital J Orthop Traumatol 1989 Mar;15(1):109–13
Maiotti M see **Pansi AS**
Maiotti M see **Piccirilli M**
Maiovetskaia NS see **Shimko NP**
Maipang T, Razack MS, Sako K, Chen TY: Surgical salvage for recurrent "early" glottic cancers. J Surg Oncol 1989 Jan;40(1):32–3
Maipanich W see **Yaemput S**
Maipi T see **Wood CS**
Mair A, Spielmann, Diebschlag W, Kräusslich H, Graf F, Distl O: Druckverteilungsmessungen an der Sohlenfläche von Rinderklauen—grundlegende Untersuchungen mit einem neuartigen Messsystem. DTW 1988 Sep;95(8):325–8 (Eng. Abstr.) **(Ger)**
Mair A, Diebschlag W, Distl O, Kräusslich H: Measuring device for the analysis of pressure distribution on the foot soles of cattle. Zentralbl Veterinarmed [A] 1988 Nov; 35(9):696–704
Mair DD see **Ensing GJ**
Mair DD see **Kopecky SL**
Mair G see **Ede RJ**
Mair GH see **Veys PA**
Mair HD, Bresse L, Hutchins DA: Diffraction effects of planar transducers using a numerical expression for edge waves. J Acoust Soc Am 1988 Oct;84(4):1517–25
Mair IW: Occasional stapes surgery—a Norwegian experience. J Laryngol Otol 1989 Mar;103(3):259–62
Mair IW, Stalsberg H: Basal cell adenomatosis of minor salivary glands of the upper lip. Arch Otorhinolaryngol 1988;245(3):191–5
Mair IW, Okstad S, Laukli E, Anke IM: Screening for retrocochlear pathology. Scand Audiol 1988;17(3):163–9
Mair IW, Pedersen S, Laukli E: Audiometric results of TORP and PORP middle ear reconstruction. Ann Otol Rhinol Laryngol 1989 Jun;98(6):429–33
Mair IW: Hørselhemmede oslobarn. Tidsskr Nor Laegeforen 1989 Feb 28;109(6):670–1 **(Nor)**
Mair IW see **Fjermedal O**
Mair IW see **Laukli E**
Mair IW see **Okstad S**
Mair M see **Stuppick C**
Mair RG see **Langlais PJ**
Mair S, Phillips JI, Cohen R: Small cell undifferentiated carcinoma of the parotid gland. Cytologic, histologic, immunohistochemical and ultrastructural features of a neuroendocrine variant. Acta Cytol 1989 Mar–Apr; 33(2):164–8
Mair S, Leiman G, Levinsohn D: Fine needle aspiration cytology of parotid sarcoidosis. Acta Cytol 1989 Mar–Apr; 33(2):169–72
Mair TS, Pearson H, Waterman AE, Barr FJ, Longstaffe JA: Chylothorax associated with a congenital diaphragmatic defect in a foal. Equine Vet J 1988 Jul;20(4):304–6
Mair TS, Batten EH, Stokes CR, Bourne FJ: The distribution of mucosal lymphoid nodules in the equine respiratory tract. J Comp Pathol 1988 Aug;99(2):159–68
Mair TS, Taylor FG, Pinsent PJ: Fever of unknown origin in the horse: a review of 63 cases. Equine Vet J 1989 Jul; 21(4):260–5
Mair TS, Lane JG: Pneumonia, lung abscesses and pleuritis in adult horses: a review of 51 cases. Equine Vet J 1989 May;21(3):175–80
Mair TS, Stokes CR, Bourne FJ: Immunohistochemical study of the local humoral immune system of the equine respiratory mucosa. Res Vet Sci 1988 Sep;45(2):160–5
Mair TS see **Brewer BD**
Mair W see **Erdmann E**
Mair W see **Klaubert W**
Mair WG see **Oldfors A**
Maira G, Anile C, De Marinis L, Barbarino A: Prolactin–secreting adenomas: surgical results and long–term follow–up. Neurosurgery 1989 May; 24(5):736–43
Maira G see **Anile C**
Maira G see **Guerra UP**
Maira G see **Imberti R**
Maira R see **Carsmanico L**
Mairano D see **Marchi L**
Mairbäurl H, Schobersberger W, Hasibeder W, Knapp E, Hopferwieser T, Humpeler E, Loeffler HD, Wetzels E, Wyhlal K, Baumgartl P, et al: Exercise performance of hemodialysis patients during short–term and prolonged exposure to altitude. Clin Nephrol 1989 Jul;32(1):31–9
Mairbäurl H, Schobersberger W, Hasibeder W, Knapp E, Hopferwieser T, Dittrich P: Increase in Hb–O2–affinity at moderate altitude (2000 m) in patients on maintenance hemodialysis [published erratum appears in Clin Nephrol 1989 Jul;32(1):50] Clin Nephrol 1989 Apr;31(4):198–203
Mairbäurl H see **Baumgartl P**
Mairbäurl H see **Humpeler E**
Maire A: Effect of axenic larvae on the oviposition site selection by Aedes atropalpus. J Am Mosq Control Assoc 1985 Sep;1(3):320–3
Maire A see **Fortin C**
Maire C see **Ducos P**
Maire I see **de Parscau L**
Maire I see **Divry P**
Maire I see **Dupond JL**
Maire I see **Flandrois C**
Maire I see **Guiband P**
Maire I see **Piraud M**
Maire I see **Selmi S**
Maire I see **Veyron P**
Maire J see **Justrabo E**
Maire P, Wuarin J, Schibler U: The role of cis–acting promoter elements in tissue–specific albumin gene expression. Science 1989 Apr 21;244(4902):343–6
Mairesse N, Ameryckx G, Pierart M, Appelboom T: Effect of aggregated immunoglobulins on mononuclear cell protein production in rheumatoid arthritis. Clin Immunol Immunopathol 1988 Nov;49(2):318–25
Mairey D see **De Moüy D**
Mairhofer H see **Bouvagnet P**
Mairiaux P, Malchaire J: Relation between intra–abdominal pressure and lumbar stress: effect of trunk posture. Ergonomics 1988 Sep;31(9):1331–42
Mairs D see **Jubelirer S**
Mairs R see **Wheldon TE**
Mairs RJ, Beeley JA: Isoelectric focusing of human salivary secretory–IgA. Arch Oral Biol 1987;32(12):873–7
Mais DE, Halushka PV: Photoaffinity labelling and isoelectric focusing of the human platelet thromboxane A2/prostaglandin H2 (TXA2/PGH2) receptor. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:168–71
Mais DE, Yoakim C, Guindon Y, Gillard JW, Rokach J, Halushka PV: Photoaffinity labelling of the human platelet thromboxane A2/prostaglandin H2 receptor. Biochim Biophys Acta 1989 Jul 11;1012(2):184–90
Mais DE see **Halushka PV**
Mais DE see **Liel N**
Mais DE see **Mayeux PR**
Mais DE see **Morinelli TA**
Mais J see **Nau HE**
Mais V see **Fioretti P**
Mais V see **Melis GB**
Maisani JE see **De Gramont A**
Maisano F, Testori SA, Grandi G: Immobilized metal–ion affinity chromatography of human growth hormone. J Chromatogr 1989 Jun 23;472(2):422–7
Maisano G: Summary and conclusions towards guidelines for return to work after myocardial infarction and myocardial revascularisation. Eur Heart J 1988 Nov;9 Suppl L:120–2
Maisano G see **Corbellini P**
Maisano G see **Denolin H**
Maisano G see **Giordano A**
Maisano G see **Gobbato F**
Maisano G see **Renzulli AG**
Maisch B, Schwab D, Sandhage K, Schmaltz AA, Wimmer M: Sekundäre Immunopathogenese bei Myokarditis, Herzmuskelerkrankungen und infarktassoziierten Rhythmusstörungen im Kindes– und Erwachsenenalter. Wien Klin Wochenschr 1989 Jan 6;101(1):31–9 (76 ref.) (Eng. Abstr.) **(Ger)**
Maisch B, Bauer E, Hufnagel G, Pfeifer U, Rehkamm R: The use of endomyocardial biopsy in heart failure. Eur Heart J 1988 Jun;9 Suppl H:59–71
Maisch B, Borst U, Gerhards W, Wagner G: Effect of bisoprolol on cardiac performance in coronary heart disease. Eur J Clin Pharmacol 1989;36(3):217–22
Maisch B see **Herzum M**
Maisch B see **Kahles H**
Maisch B see **Langenfeld H**
Maisch B see **Schmaltz AA**
Maisel A see **Conant J**
Maisel AS, Ziegler MG, Carter S, Insel PA, Motulsky HJ: In vivo regulation of beta–adrenergic receptors on mononuclear leukocytes and heart. Assessment of receptor compartmentation after agonist infusion and acute aortic constriction in guinea pigs. J Clin Invest 1988 Dec; 82(6):2038–44
Maisel AS, Wright CM, Carter SM, Ziegler M, Motulsky HJ: Tachyphylaxis with amrinone therapy: association with sequestration and down–regulation of lymphocyte

beta-adrenergic receptors. Ann Intern Med 1989 Feb 1; 110(3):195–201
Maisel AS, Scott NA, Motalsky HJ, Michel MC, Boublik JH, Rivier JE, Ziegler M, Allen RS, Brown MR: Elevation of plasma neuropeptide Y levels in congestive heart failure. Am J Med 1989 Jan;86(1):43–8
Maisel AS, Phillips C, Michel MC, Ziegler MG, Carter SM: Regulation of cardiac beta-adrenergic receptors by captopril. Implications for congestive heart failure. Circulation 1989 Sep;80(3):669–75
Maisel AS see Michel MC
Maisel H see Atreya PL
Maisel H see Watanabe M
Maisel JM, Pearlstein CS, Adams WH, Heotis PM: Large optic disks in the Marshallese population. Am J Ophthalmol 1989 Feb 15;107(2):145–50
Maisel JM, Vorwerk PA: Sympathetic uveitis after giant tear repair. Retina 1989;9(2):122–6
Maisel RH see Cohen JI
Maisel RH see Malouf B
Maisels MJ: Neonatal jaundice. Semin Liver Dis 1988 May; 8(2):148–62 (115 ref.)
Maisels MJ see Newman TB
Maisels MJ see Pearlman SA
Maisels MJ see Stadel BD
Maisey EA, Wadsworth JD, Poulain B, Shone CC, Melling J, Gibbs P, Tsao L, Dolly JO: Involvement of the constituent chains of botulinum neurotoxins A and B in the blockade of neurotransmitter release. Eur J Biochem 1988 Nov 15;177(3):683–91
Maisey M see Hollands MJ
Maisey M see Ponder BA
Maisey MN see Baker EJ
Maisey MN see Martin RP
Maisey MN see Najm YC
Maisey MN see Nisbet AP
Maisey MN see Ramtoola S
Maisey MN see Smith MA
Maisey MN see Watkinson JC
Maisey MN see West DJ
Maisi P, Riipinen I: Use of California Mastitis Test, N-acetyl-beta-glucosaminidase, and antitrypsin to diagnose caprine subclinical mastitis. J Dairy Res 1988 Aug; 55(3):309–14
Maisin JP see Gerstorff M
Maisin JR, Topalova S, Kondi-Tamba A, Mattelin G: Radioprotection by polysaccharides. Pharmacol Ther 1988; 39(1–3):255–9
Maisin JR: Protection against ionizing radiation by combinations of radioprotectors. Pharmacol Ther 1988; 39(1–3):189–93 (38 ref.)
Maisin JR see Gerber GB
Maiskii BG: Prostol metod opredeleniia adenozinderazmininasy u bakteriĭ. Lab Delo 1988;(12):71–2 (Eng. Abstr.) **(Rus)**
Maiskiĭ IN see Lomakin MS
Maiskiĭ VA, Fridlianskiĭ VIa: Metod bystroĭ zatochki mikroelektrodov s pomoshch'iu vibratsii. Fiziol Zh 1989 May-Jun;35(3):107–9 (Eng. Abstr.) **(Rus)**
Maiskiĭ VA see Preobrazhenskiĭ NN
Maiskiĭ VA see Semenfutin AI
Maiskiĭ VG see Mishan'kan BN
Maislin G see Amsterdam JD
Maislin G see Corson SL
Maisnar V see Bláha M
Maison CM, Villiers CL, Colomb MG: Secretion, cleavage and binding of complement component C3 by the human monocytic cell line U937. Biochem J 1989 Jul 15; 261(2):407–13
Maison-Blanche P see Cauchemez B
Maison-Blanche P see Funck-Brentano C
Maison-Peteri B, Malmström BG: Intrinsic uncoupling in proton-pumping cytochrome c oxidase: pH dependence of cytochrome c oxidation in coupled and uncoupled phospholipid vesicles. Biochemistry 1989 Apr 18; 28(8):3156–60
Maisonave González A see Morera Montes J
Maisonblanche P see Leclercq JF
Maisondieu J see Valette ML
Maisonnave J see Wang LF
Maisonneuve IM see Glick SD
Maisonneuve IM see Herrick-Davis K
Maisonpierre PC see Bucher EA
Maisov NI, Gankina EM, Gol'dina OA, Mansil'ia VA, Koloskov IuB: Izmenenie balansa biogennykh monoaminov i ikh metabolitov v organakh krys pri kislorodnoĭ épilepsii. Biull Eksp Biol Med 1989 Apr;107(4):399–402 (Eng. Abstr.) **(Rus)**
Maiss E, Timpe U, Brisske A, Jelkmann W, Casper R, Himmler G, Mattanovich D, Katinger HW: The complete nucleotide sequence of plum pox virus RNA. J Gen Virol 1989 Mar;70 (Pt 3):513–24
Maiss E see Mattanovich D
Maiss E see Prill B
Maisse P see Chevallier B
Maiste A, Picton T: Human auditory evoked potentials to frequency-modulated tones. Ear Hear 1989 Jun; 10(3):153–60
Maisterrena B, Coulet PR: Mimicked translocation of glucose and glucose 6-phosphate with artificial enzyme membranes. Biochem J 1989 Jun 1;260(2):455–61
Maisterrena J see Arteaga de Murphy C
Maisterrena J see Gómez Vargas E
Maisto M see Crea D
Maisto SA, O'Farrell TJ, McKay JR, Connors GJ, Pelcovits M: Alcoholic and spouse concordance on attributions about relapse to drinking. J Subst Abuse Treat 1988;5(3):179–81
Maisto SA see Connors GJ
Maistrakh EV, Korobkina OA, Tiglieva SN, Chekina NM, Korovin KF: Vzaimosviaz' termoreguliatsii i krovoobrashcheniia u bol'nykh gipertonicheskoĭ bolezn'iu. Patol Fiziol Eksp Ter 1988 Jul-Aug;(4):22–5 (Eng. Abstr.) **(Rus)**
Maistre G see Deray G
Maistre G see Komajda M
Maistrelli G, Fusco U, Avai A, Bombelli R: Osteonecrosis of the hip treated by intertrochanteric osteotomy. A four- to 15-year follow-up. J Bone Joint Surg [Br] 1988 Nov; 70(5):761–6
Maistrelli GL see Vaughan PA
Maistrenko FG see Zbenodarova SM
Maĭstrenko NA: Refliuks-ézofagit v otdalennye sroki posle vagotomii pri duodenal'noĭ iazve. Vestn Khir 1988 Sep; 141(9):11–3 (Eng. Abstr.) **(Rus)**
Maĭstrenko NA, Novikov VK, Sterain MO: Gastroduodenal'nye krovotecheniia posle protezirovaniia klapanov serdtsa. Khirurgiia (Mosk) 1989 Apr;(4):117–9 **(Rus)**
Maisuls E see Lorber A
Maisurian AN see Bakanchikova TI
Maita K, Hirano M, Harada T, Mitsumori K, Yoshida A, Takahashi K, Nakashima N, Kitazawa T, Enomoto A, Inui K, et al: Multiplicity of spontaneous lung tumors in CD-1 mice. J Toxicol Sci 1989 May;14(2):87–90
Maita K, Hirano M, Harada T, Mitsumori K, Yoshida A, Takahashi K, Nakashima N, Kitazawa T, Enomoto A, Inui K, et al: Mortality, major cause of moribundity, and spontaneous tumors in CD-1 mice. Toxicol Pathol 1988; 16(3):340–9
Maita K see Enomoto A
Maita K see Hirano M
Maita K see Takahashi K
Maita M see Wilkes BM
Maita T see Onishi H
Maitai CK, Dhadphale M: Khat-induced paranoid psychosis [letter] Br J Psychiatry 1988 Feb;152:294
Maitani Y, Igawa T, Machida Y, Nagai T: Plasma levels following intranasal and intravenous administration of human interferon-beta to rabbits. Drug Des Deliv 1989 Mar;4(2):109–19
Maitani Y, Igawa T, Machida Y, Nagai T: Intranasal administration of beta-interferon in rabbits. Drug Des Deliv 1986 Aug;1(1):65–70
Maitani Y see Igawa T
Maiter D, Fliecon T, Underwood LE, Maes M, Gerard G, Davenport ML, Ketelslegers JM: Dietary protein restriction decreases insulin-like growth factor I independent of insulin and liver growth hormone binding. Endocrinology 1989 May;124(5):2604–11
Maitha GM see Cameron DW
Maiti A, Ghosh S: Synthesis and reactivity of the oxovanadium(IV) complexes of two N–O donors and potentiation of the antituberculosis activity of one of them on chelation to metal ions: Part IV. J Inorg Biochem 1989 Jun;36(2):131–9
Maiti A see Abood LG
Maiti B, Ghosh S, Bhattacharya I, Deb P: Arthrogryposis multiplex congenita with double compartment hydrocephalus. J Indian Med Assoc 1988 Aug;86(8):217–8
Maiti BR see Mahapatra MS
Maiti H, Haye KR: Mystery of the holey prepuce: delayed podophyllin skin damage? [letter] Genitourin Med 1989 Jun;65(3):201
Maiti H see Haye KR
Maiti H see Richmond SJ
Maiti PC see Mediratta PK
Maiti PK, Lang GM, Sebon AH: Tolerogenic conjugates of xenogeneic monoclonal antibodies with monomethoxypolyethylene glycol. I. Induction of long-lasting tolerance to xenogeneic monoclonal antibodies. Int J Cancer Suppl 1988;3:17–22
Maiti S, Bhattacharya KL: Further simplification of the general analysis of the intercalative drug-DNA interaction. Indian J Biochem Biophys 1989 Apr;26(2):109–19
Maiti SN, Zink MW, Rank GH: Effect of valine and the herbicide sulfometuron methyl on acetolactate synthase activity in nuclear and plasmid-borne sulphometuron methyl resistant Saccharomyces cerevisiae strains. Can J Microbiol 1988 May;34(5):680–5
Maitinsky S see Winsberg BG
Maitland A see Matangi MF
Maitland D: UK health education [letter] Lancet 1989 Jun 10;1(8650):1330–1
Maitland J see Forgeson GV
Maitland J see Gore M
Maitland JA see Bell JB
Maitland JA see Millar BC
Maitland JM see Howarth FP
Maitland ME, Arsenault AL: Freeze-substitution staining of rat growth plate cartilage with alcian blue for electron microscopic study of proteoglycans. J Histochem Cytochem 1989 Mar;37(3):383–7
Maitland NJ: The aetiological relationship between herpes simplex virus type 2 and carcinoma of the cervix: an unanswered or unanswerable question? Cancer Surv 1988; 7(3):457–67 (58 ref.)
Maitland NJ, Bromidge T, Cox MF, Crane IJ, Prime SS, Scully C: Detection of human papillomavirus genes in human oral tissue biopsies and cultures by polymerase chain reaction. Br J Cancer 1989 May;59(5):698–703
Maitland NJ see Lynas C
Maitland NJ see Poirier V
Maitland NJ see Williams JC
Maitland NJ see Young LS
Maitland PB see Dowe G
Maitland R: Historical background of the Greater New York Dental Meeting. N Y J Dent 1988 Nov;58(6):14, 16
Maitlis SL see McManus IC
Maitra AK, Reece VA, Richardson D: Airgun injuries on Tyneside. Br J Clin Pract 1988 Mar;42(3):106–9
Maitra AK: Treatment of fractures of the hallux with a simple splint. Injury 1987 Sep;18(5):344–6
Maitra AK see Han KH
Maitra G see Bhattacharya S
Maitra R, Samanta S, Mukherjee M, Biswas S, Biswas BB: Isolation, characterization and biological functions of myoinositol trisphosphate generated by phytase action on myoinositol hexaphosphate. Indian J Biochem Biophys 1988 Dec;25(6):655–9
Maitra RK see Ahmad N
Maitra RS, Edgerton EA, Majumdar AP: Gastric secretion during aging in pyloric-ligated rats and effects of pentagastrin. Exp Gerontol 1988;23(6):463–72
Maitra RS see Agarwal KC
Maitra S see Biswas C
Maitra S see Fordham JN
Maitra SB see Tandon N
Maitra SC see Saxena N
Maitra SR see Sayeed MM
Maitra TK see Mohimen A
Maitra U see Ghosh S
Maitra U see Sengupta D
Maitre A see Leduc D
Maitre B see Morice MC
Maitre F see Benhamou CL
Maitre F see Emy P
Maitre F see Laherne JY
Maitre HP see Heinzer F
Maitre M see Bradford HF
Maitre M see Ehret M
Maitre M see Vayer P
Maitre MJ see Ammirati A
Maitre PO, Stanski DR: Bayesian forecasting improves the prediction of intraoperative plasma concentrations of alfentanil. Anesthesiology 1988 Nov;69(5):652–9
Maitre S see Loth D
Maitreyan V see Gomathinayagam D
Maitrot B see Dadoun C
Maitrot D see Flament J
Maitrot D see Jouart D
Maitrot D see Orenstein D
Maity AK, Chatterjee SS, Ganguly K, Chowdhry S, Dutta S, Guha S, Das MK, Banerjee A, Kar CC: Clinical, echocardiographic and haemodynamic profile of hypertrophic cardiomyopathy. Indian Heart J 1988 Mar-Apr;40(2):84–91
Maity AK see Chatterjee SS
Maity AK see Ghosh S
Maity AK see Senior R
Maity CR see Datta UK
Maity SN, Ray K, Banerjee A, Mukhopadhyay K, Roychowdhury S, Chaudhuri GG, Biswas BB, Bhattacharyya B: Role of B-ring of colchicine in its binding to tubulin. Indian J Biochem Biophys 1988 Dec;25(6):585–9
Maitz A see Lunsford LD
Maiullari E see Gesmundo R
Maiullari E see Moro G
Maiuri F, Gallicchio B, Corriero G, Briganti F: Extracranial internal carotid artery aneurysm. Acta Neurol (Napoli) 1987 Oct-Dec;9(5–6):372–6
Maiuri F, Cirillo S: Intracranial lipomas. Acta Neurol (Napoli) 1988 Feb;10(1):29–82 (134 ref.)
Maiuri F, Corriero G, D'Amico L, Iaconetta G: Cerebellar metastasis from prostatic carcinoma simulating, on CT-scan, a cerebellopontine angle tumor. Case report. Acta Neurol (Napoli) 1989 Feb;11(1):21–4
Maiuri F, Gangemi M, Giamundo A, Iaconetta G, De Chiara AR: Primary spinal epidural lymphomas. Acta Neurol (Napoli) 1988 Jun;10(3):213–9 (27 ref.)
Maiuri F, Corriero G, Gallicchio B, Angrisani P, Bonavolontà G: Myxoma of the skull and orbit. Neurochirurgia (Stuttg) 1988 Jul;31(4):136–8
Maiuri F: Central nervous system lymphomas and immunodeficiency. Neurol Res 1989 Mar;11(1):2–5 (48 ref.)
Maiuri F, Stella L, Benvenuti D, Gangemi M, Corriero G: Tumors of the neuron series presenting as cysts with mural nodules. Acta Neurol (Napoli) 1989 Feb;11(1):25–31
Maiuri F, Corriero G, Gangemi M, Iaconetta G: Recurrent facial palsies due to an anomalous posterior inferior cerebellar artery. Acta Neurol (Napoli) 1988 Dec; 10(6):373–8
Maiuri F, Gallicchio B, Cinalli G, D'Andrea F: Nonobstructive symptomatic plaques of the carotid bifurcation: echotomographic-angiographic correlations. Clin Neurol Neurosurg 1988;90(3):215–9
Maiuri F, Benvenuti D, Carrieri P, Orefice G, Carbone M,

Carandente M: Serum and cerebrospinal fluid enzymes in subarachnoid haemorrhage. Neurol Res 1989 Mar;11(1):6–8
Maiuri F, Gambardella A, Gangemi M: Symptomatic meningeal diverticula of the sacral nerve roots in a girl. A case report. Acta Neurol (Napoli) 1989 Feb;11(1):46–50
Maiuri F, Giamundo A, Cirillo S, Carandente M, Astarita G: Value of the computertomographic findings in predicting the histological malignancy of cerebral gliomas. Acta Neurol (Napoli) 1988 Dec;10(6):360–6
Maiuri F, Cirillo S, Simonetti L, De Simone MR, Gangemi M: Intracranial lipomas. Diagnostic and therapeutic considerations. J Neurosurg Sci 1988 Oct–Dec;32(4):161–7
Maiuri F, Montagnani S, Gallicchio B, Carandente M, Lanza GG, D'Andrea F: Oestrogen and progesterone sensitivity in cultured meningioma cells. Neurol Res 1989 Mar; 11(1):9–13
Maiuri F see **Gangemi M**
Maiuri L see **Cornell HJ**
Maiuro RD, Michael MC, Vitaliano PP, Chiles JA, Davis PM: Patient reactions to a no smoking policy in a community mental health center.
Community Ment Health J 1989 Spring;25(1):71–7
Maiuro RD, O'Sullivan MJ, Michael MC, Vitaliano PP: Anger, hostility, and depression in assaultive vs. suicide-attempting males. J Clin Psychol 1989 Jul; 45(4):531–41
Maiuro RD see **Vitaliano PP**
Maiwald C see **Fogari R**
Maiwald M, Geider FJ, Jost F, Rogge KE: Grundlagen einer medizinisch-psychologischen
Langzeit-Einzelfalluntersuchung.
Z Klin Psychol Psychopathol Psychother 1988; 36(2):138–55 (Eng. Abstr.) **(Ger)**
Maixent JM, Birkui P, Fenard S, Lelievre LG: Alpha subunits (alpha and alpha+) isoforms of the Na+, K+-ATPase in dog heart. Alteration of alpha+ in ischemia.
Prog Clin Biol Res 1988;268B:263–8
Maixent JM see **Berrebi-Bertrand I**
Maixner W, Dubner R, Kenshalo DR Jr, Bushnell MC, Oliveras JL: Responses of monkey medullary dorsal horn neurons during the detection of noxious heat stimuli.
J Neurophysiol 1989 Aug;62(2):437–49
Maixner W see **Dubner R**
Maiya PS see **Nirmala V**
Maiza D, Theron J, Pelouze GA, Casasco A, Courtheoux P, Derlon JM, Mercier V, Petetin L, Evrard C: Local fibrinolytic therapy in ischemic carotid pathology.
Ann Vasc Surg 1988 Jul;2(3):205–14
Maiza D see **Courtheoux P**
Maiza D see **Derlon JM**
Maiza D see **Petetin L**
Maiza D see **Saudreau F**
Maiza D see **Theron J**
Maiza H see **Palmantier R**
Maize JC see **Levkoff AH**
Maize JC see **Sahn EE**
Maizel A see **Morgan J**
Maizel A see **Vazquez A**
Maizel AL see **Kouttab NM**
Maizel AL see **Vazquez A**
Maizel J see **Brandt-Rauf PW**
Maizel JV see **Le SY**
Maizel JV see **Malim MH**
Maizel JV Jr see **Chatterjee D**
Maizel JV Jr see **Konopka AK**
Maizel JV Jr see **Margalit H**
Maizel S, Knobler H, Itzchaky S, Knobler HY, Mester R: The changing profile of the Israeli psychiatrist.
Isr J Psychiatry Relat Sci 1987;24(4):299–306
Maĭzelis MIa, Zabludovskiĭ AL, Shikhov SN: Osobennosti povedeniia i sintez belkov v mozge krys, poluchavshikh étanol s molokom materi. Biull Eksp Biol Med 1988 Dec; 106(12):657–60 (Eng. Abstr.) **(Rus)**
Maĭzelis MIa, Zabludovskiĭ AL, Shikhov SN: Vliianie dalargina na povedenie krys, podvergavshikhsia vnutriutrobnym vozdeistviiam étanola.
Zh Vyssh Nerv Deiat 1988 Jul–Aug;38(4):744–50 (Eng. Abstr.) **(Rus)**
Maĭzelis MIa, Zabludovskiĭ AL, Shikhov SN: Osobennosti povedeniia i belkovogo obmena v mozgu vtorogo pokoleniia zhivotnykh, poluchavshikh étanol vo vremia beremennosti. Zh Nevropatol Psikhiatr 1989;89(2):112–7 (Eng. Abstr.) **(Rus)**
Maizels ET see **Hunzicker-Dunn M**
Maizels M see **Bahnson RR**
Maizels M see **Gaylis FD**
Maizels M see **Hatch DA**
Maizels M see **McVary KT**
Maizels M see **Smith FL**
Maizels M see **Zaontz MR**
Maizels N, Lau JC, Blier PR, Bothwell A: The T-cell independent antigen, NP-ficoll, primes for a high affinity IgM anti-NP response. Mol Immunol 1988 Dec; 25(12):1277–82
Maizels N: Might gene conversion be the mechanism of somatic hypermutation of mammalian immunoglobulin genes? Trends Genet 1989 Jan;5(1):4–8 (32 ref.)
Maizels RM, Morgan TM, Gregory WF, Selkirk ME, Purnomo, Sukartoso, Partono F: Circulating antibodies and antigens in Presbytis monkeys infected with the filarial parasite Wuchereria bancrofti. Trop Med Parasitol 1988 Sep;39(3):214–20
Maizels RM, Gregory WF, Kwan-Lim GE, Selkirk ME: Filarial surface antigens: the major 29 kilodalton glycoprotein and a novel 17–200 kilodalton complex from adult Brugia malayi parasites. Mol Biochem Parasitol 1989 Jan 15;32(2–3):213–27
Maizels RM see **Bradley JE**
Maizels RM see **Burkot TR**
Maizels RM see **Dinning WJ**
Maizels RM see **Robertson BD**
Maizels RM see **Selkirk ME**
Maizener C see **Roujeau JC**
Maizlish N see **Blanc PD**
Maizlish N see **Silverstein M**
Maiztegui JI see **Konyon RH**
Maiztegui JI see **Molinas FC**
Maiztegui JI see **Vallejos DA**
Maj G, Lacchese P, Zerbinati G: Malocclusion de classe II, division 1 en type squelettique de classe II, division 2.
Orthod Fr 1987;58 Pt 2:649–57 (Eng. Abstr.) **(Fre)**
Maj J, Chojnacka-Wójcik E, Gancarczyk L, Tatarczyńska E, Wiczyńska B: The anti-inflammatory and analgesic activity of N-3-pyridoyltryptamine (tryptamide).
Pol J Pharmacol Pharm 1987 Nov–Dec;39(6):749–58
Maj J, Papp M, Skuza G, Bigajska K, Zazula M: The influence of repeated treatment with imipramine, (+)- and (–)-oxaprotiline on behavioural effects of dopamine D-1 and D-2 agonists. J Neural Transm 1989;76(1):29–38
Maj J: Ciało obce penetrujące do zatoki klinowej.
Wiad Lek 1988 May 15;41(10):678–80 (Eng. Abstr.) **(Pol)**
Maj J, Rogóz Z, Skuza G, Sowińska H: Antidepressants given repeatedly increase the behavioural effect of dopamine D-2 agonist. J Neural Transm 1989;78(1):1–8
Maj J, Wieczorek M, Wolak A, Kaniuk W: Myoblastoma granulocellulare gardla. Wiad Lek 1988 Jul 15; 41(14):958–62 (Eng. Abstr.) **(Pol)**
Maj J see **Czyrak A**
Maj J see **Klodzińska A**
Maj J see **Mogilnicka E**
Maj M, Starace F, Kemali D: Implementing psychiatric reform in southern Italy: the case of Campania.
Int J Soc Psychiatry 1989 Spring;35(1):46–53
Maj M: Reports from W.H.O. Collaborating Centres. Multicentre psychopharmacological trials some guidelines on methodological and ethical issues.
Prog Neuropsychopharmacol Biol Psychiatry 1989; 13(1–2):ix–xiii
Maj M: Clinical course and outcome of cycloid psychotic disorder: a three-year prospective study.
Acta Psychiatr Scand 1988 Aug;78(2):182–7
Maj M, Pirozzi R, Kemali D: Long-term outcome of lithium prophylaxis in patients initially classified as complete responders. Psychopharmacology (Berlin) 1989;98(4):535–8
Maj M, Starace F, Crepet P, Lobrace S, Veltro F, De Marco F, Kemali D: Prevalence of psychiatric disorders among subjects exposed to a natural disaster.
Acta Psychiatr Scand 1989 Jun;79(6):544–9
Maj M see **Kemali M**
Maj M see **Monteleone P**
Maj M see **Starace F**
Maj S: Niektóre powikłania związane z leczeniem wrodzonej dysplazji stawu biodrowego rozwórką Koszli.
Chir Narzadow Ruchu Ortop Pol 1988;53(3):229–33 (Eng. Abstr.) **(Pol)**
Maj S see **Kopec I**
Maj S see **Pawelski S**
Maj S see **Sośnierz A**
Majack RA see **Goodman LV**
Majadla R see **Huminer D**
Majak W see **Benn MH**
Majak W see **Cheng KJ**
Majamaa K see **Harvler-Petersen K**
Majander A, Wikström M: The plasma membrane potential of human neutrophils. Role of ion channels and the sodium/potassium pump. Biochim Biophys Acta 1989 Apr 14;980(2):139–45
Majander H see **Laakso M**
Majane EA, Panula P, Yang HY: Rat brain regional distribution and spinal cord neuronal pathway of FLFQPQRF-NH2, a mammalian FMRF-NH2-like peptide. Brain Res 1989 Aug 7;494(1):1–12
Majane EA, Casanova MF, Yang HY: Biochemical characterization of FMRF-NH2-like peptides in spinal cords of various mammalian species using specific radioimmunoassays. Peptides 1988 Sep–Oct;9(5):1137–44
Majarian WR, Daly TM, Burns JM Jr, Long CA: Plasmodium yoelii: characterization of a protective idiotype during malarial infection in mice. Exp Parasitol 1988 Dec; 67(2):227–37
Majarian WR see **Collins WE**
Majarian WR see **Hoffman SL**
Majaro OM: Effects of severity and duration of infections on oocyst size of Eimeria necatrix, a coccidium of chicken. Rev Elev Med Vet Pays Trop 1988;41(2):167–70
Majcher K see **Obłąk E**
Majchrzak C see **Gallino RA**
Majchrzak H see **Kopliński A**
Majchrzak J see **Dębski R**
Majchrzak M see **Dilsaver SC**
Majchrzak MJ, Dilsaver SC: Effects of bright light on adrenergic and cholinergic systems [letter]
Am J Psychiatry 1988 Dec;145(12):1608
Majchrzak MJ see **Dilsaver SC**
Majczyńska W see **Uszyński M**
Majd M see **Rushton HG**
Majd M see **Silber TJ**
Majdan M, Chibowski D, Siezieniewska Z, Berger B, Książek A: Zespół nerczycowy u chorej na przewlekłą białaczkę szpikową. Pol Tyg Lek 1988 Dec 12;43(50):1635–6 **(Pol)**
Majde JA: A commercially available serum-free medium appropriate for studies of macrophage functions in vitro.
J Immunol Methods 1988 Nov 25;115(1):89–93
Majde JA see **Krueger JM**
Majdic O see **Köller U**
Majdic O see **Valent P**
Majeed H see **Bahr GM**
Majeed H see **Elzouki AY**
Majeed H see **Lange K**
Majeed HA, Barakat M: Familial Mediterranean fever (recurrent hereditary polyserositis) in children: analysis of 88 cases. Eur J Pediatr 1989 Jun;148(7):636–41 (33 ref.)
Majeed HA see **Araj GF**
Majeed HA see **Bahr GM**
Majeed HA see **Khuffash FA**
Majeed NH see **Silberring J**
Majeed SA, Leithy M: Internal fixation of ipsilateral trochanteric and femoral shaft fractures by staples and Kuntscher nail. J Orthop Trauma 1988;2(1):33–5
Majeed SA: Grading the outcome of pelvic fractures.
J Bone Joint Surg [Br] 1989 Mar;71(2):304–6
Majeed SK, Morris PA, Cooper JE: Occurrence of the lungworms Capillaria and Crenosoma spp. in British hedgehogs (Erinaceus europaeus). J Comp Pathol 1989 Jan; 100(1):27–36
Majeed SK, Harling S, Gopinath C: Giant-cell tumour of soft tissue in two Sprague-Dawley rats. J Comp Pathol 1988 Aug;99(2):235–9
Majeed-Saidan MA see **Nazer H**
Májek M see **Musková M**
Majer M see **König H**
Majer M see **Wolf H**
Majer MC see **Koelbel G**
Majer P see **Komenda S**
Majer RV, Green PJ, Watkiss J: A milestone for myocardial infarction [letter] BMJ 1988 Oct 22;297(6655):1047
Majer RV, Hyde RD: High-dose intravenous immunoglobulin in the treatment of autoimmune haemolytic anaemia. Clin Lab Haematol 1988;10(4):391–5
Majer RV, Chisholm M, Hickton MC: Replacement therapy for protein C deficiency using fresh frozen plasma [letter] Br J Haematol 1989 Jul;72(3):475
Majer RV see **Sanders CR**
Majer-Trendel K see **Dippel B**
Majerčíková L see **Fleischer J**
Majerovics A see **Dannemann AF**
Majerowicz S see **Barth OM**
Majerus ME see **O'Donald P**
Majerus PW see **Dittman WA**
Majerus PW see **Inhorn RC**
Majerus PW see **Ishii H**
Majerus PW see **Lips DL**
Majerus PW see **Mitchell CA**
Majerus TC, Dasta JF, Bauman JL, Danziger LH, Ruffolo RR Jr: Dobutamine: ten years later. Pharmacotherapy 1989;9(4):245–59 (114 ref.)
Majeski JA, Rajagopalan PR, Fitts CT, Eddy GL, Holtz GL, Turner W, Henry R, Hearn HB: Necrotizing fasciitis in a renal transplant patient. South Med J 1988 Oct; 81(10):1315–6
Majewska E see **Baj Z**
Majewska E see **Tchórzewski H**
Majewska E see **Zeman K**
Majewska MD, Ford-Rice F, Falkay G: Pregnancy-induced alterations of GABAA receptor sensitivity in maternal brain: an antecedent of post-partum 'blues'? Brain Res 1989 Mar 20;482(2):397–401
Majewska MD, Parameswaran S, Vu T, London ED: Divergent ontogeny of sigma and phencyclidine binding sites in the rat brain. Brain Res Dev Brain Res 1989 May 1;47(1):13–8
Majewska MD: Interaction of ethanol with the GABAA receptor in the rat brain: possible involvement of endogenous steroids. Alcohol 1988 Jul–Aug;5(4):269–73
Majewski A, Heil K, Nemati M, Gaab MR, Dietz H, Becker H: Die Hirndurchblutung im Xenon-CT. Rontgenpraxis 1988 Sep;41(9):311–8 **(Ger)**
Majewski A see **Man W**
Majewski A see **Oestmann JW**
Majewski A see **Pawlik Z**
Majewski A see **Stauch G**
Majewski F: Folgen der mütterlichen Alkoholkrankheit für die Nachkommen. Z Gastroenterol 1988 Oct;26 Suppl 3:97–105 (36 ref.) **(Ger)**
Majewski F see **Küster W**
Majewski F see **Ranke MB**
Majewski H see **Costa M**
Majewski H see **Li CG**
Majewski H see **Musgrave IF**
Majewski H see **Rajasuyagam MA**
Majewski RF, Snyder CW, Bernat JE: Dental emergencies presenting to a children's hospital. ASDC J Dent Child 1988 Sep–Oct;55(5):339–42
Majewski S, Polkowska M, Wąsik M, Rudnicka L:

Zaburzenia immunologiczne u chorych z nawracającymi zakażeniami wirusem opryszczki zwykłej.
Przegl Dermatol 1988 Mar–Apr;75(2):107–12 (Eng. Abstr.) (Pol)

Majewski S, Jasik P, Langner A, Glinska-Ferenz M, Swietochowska B, Sawicki I: Decreased levels of vitamin A in serum of patients with psoriasis.
Arch Dermatol Res 1989;280(8):499–501

Majewski S see **Maciejewski B**
Majewski S see **Malejczyk J**
Majewski S see **Moskalewski S**
Majewski S see **Polakowski LJ**
Majewski TJ see **Jenkins LW**

Majewski W: Doświadczalne przeszczepianie miąższu śledziony allogennej. Ann Acad Med Stetin 1988;34:161–75 (Eng. Abstr.) (Pol)

Majewski W, Zapalski S, Biczysko W, Bryborowicz D, Turski M, Staniszewski R: Morphological aspects of the aortofemoral graft thrombosis. Acta Chir Belg 1988 Sep–Oct;88(5):354–8

Maji B see **Tripathy NK**
Maji BP see **Choudhary SR**

Majid A: Closure of the patent ductus arteriosus on cardiopulmonary bypass: use of the Fogarty balloon catheter and transpulmonary suture–ligation.
J R Coll Surg Edinb 1989 Apr;34(2):63–5

Majid I see **Hamilton BA**
Majid N see **Roy SK**
Majid YA see **Mogbrahy SA**
Majidi V see **Mahan CA**
Majima A see **Honda F**
Majima A see **Ichikawa K**
Majima A see **Kanzaki T**
Majima A see **Suzuki T**

Majima H: [Summary of problems in evaluating effects of cancer chemotherapy] Gan To Kagaku Ryoho 1989 Mar; 16(3 Pt 1):323–5 (Jpn)

Majima H: [Present status of cisplatin (CDDP) analogues in Japan] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2–2):1373–8 (Eng. Abstr.) (Jpn)

Majima H see **Ohyama T**
Majima K see **Suzuki Y**

Majima M, Kitazawa A, Kitaoka H, Mozai T: [Method for bed–side measurement of thermal sensation in diabetic neuropathy] Rinsho Shinkeigaku 1988 Oct;28(10):1137–41 (Eng. Abstr.) (Jpn)

Majima M see **Katori M**
Majima M see **Takeda K**
Majima T see **Itoh K**
Majima T see **Ourcfa M**
Majima T see **Sato S**
Majima T see **Takeda K**
Majima T see **Yasuda K**
Majima T see **Yokota T**
Majima T see **Yoshie O**
Majima Y see **Aoki Y**
Majima Y see **Hattori H**
Majima Y see **Hirai K**
Majima Y see **Matsumoto T**
Majima Y see **Shimizu T**
Majima Y see **Takeuchi K**
Majima Y see **Yamashita K**
Majiwa PA see **Masake RA**
Majka J see **Indulski JA**

Majka JA, Sher S: Spontaneous gastric carcinoid tumor in an aged Sprague–Dawley rat. Vet Pathol 1989 Jan; 26(1):88–90

Majka JA see **Indulski JA**
Majkic–Singh N see **Ivanovic ID**
Majkowicz M see **Januszkiewicz–Grabias A**
Majkowska J see **Pylova SI**
Majkowska L see **Czekalski S**

Majkowski J, Sobieszek A, Dlawichowska E: EEG afterdischarge patterns and performance of the avoidance response in hippocampally kindled cats.
Acta Neurobiol Exp (Warsz) 1989;49(1):13–22

Majkowski J, Sobieszek A: Effects of hippocampal kindled afterdischarges and complex partial seizures on previously established avoidance response in cats.
Acta Neurobiol Exp (Warsz) 1988;48(6):295–309

Majkowski J see **Sobieszek A**
Majláth E see **Perényi A**
Majlo T see **Gajewski AK**
Majlis A see **Ancic P**

Majlis S, Marín L, González S, Etchart M, Allamand F: Cáncer de paratiroides. Rev Med Chil 1988 Aug; 116(8):771–4 (Eng. Abstr.) (Spa)

Majmudar B see **Goldberg JM**
Majmudar B see **Wyski RS**
Majmudar BN see **Frost RG**

Majnemer A, Rosenblatt B, Riley P, Laureau E, O'Gorman AM: Somatosensory evoked response abnormalities in high–risk newborns. Pediatr Neurol 1987 Nov–Dec; 3(6):350–5

Majni G see **Vernole B**
Majno G see **Bhawan J**
Majno G see **Kowala MC**
Majno G see **Nunnari JJ**
Majno G see **Zand T**

(Majocchi D), Ghetti P: Ipertricosi lanuginosa acquisita.
G Ital Dermatol Venereol 1988 Nov;123(11):617–9 (Ita)

Majocchi G see **Bellerofonte C**

Majocha RE, Marotta CA: Molecular and genetic investigations on Alzheimer brain amyloid.
J Geriatr Psychiatry Neurol 1988 Apr–Jun;1(2):65–70 (41 ref.)

Majocha RE, Jungalwala FB, Rodenrys A, Marotta CA: Monoclonal antibody to embryonic CNS antigen A2B5 provides evidence for the involvement of membrane components at sites of Alzheimer degeneration and detects sulfatides as well as gangliosides. J Neurochem 1989 Sep; 53(3):953–61

Majocha RE see **Benes FM**
Majocha RE see **Marotta CA**
Majocha RE see **Shea TB**
Majocha RE see **Tate–Ostroff B**
Majois F see **Coster B**
Majois F see **Focan C**
Majola A see **Böstman O**

Majolino I, Fabbiano F, Felice R, Vasta S, Santoro A, Carbone P, Caroula F: Intensive treatment strategy for adult ALL: results of a protocol in 24 unselected patients.
Haematologica (Pavia) 1988 May–Jun;73(3):211–6

Majolino I see **Fabbiano F**

Majone F, Bussulini L, Capozzi A, Bianco N, Saggioro D, Levis AG, Berdia F: Relationship between DNA replicon size and SCE induction in BALB/c and BALB/Mo mouse lymphocytes. Mutat Res 1989 Sep;227(1):17–20

Majone F, Beltrame C, Brunetti R: Frequencies of micronuclei detected on Mytilus galloprovincialis by different staining techniques after treatment with zinc chloride. Mutat Res 1988 Nov–Dec;209(3–4):131–4

Majone F see **Chieco–Bianchi L**
Majoor G see **Bos G**
Majoor GD see **Bos GM**
Major C see **McLaughlin B**
Major C see **Neumann PW**

Major D, Masson M: Estimation de la PaO2 à partir de l'oxymétrie pulsatile et de la courbe de dissociation de l'HbO2 chez le nouveau–né prématuré. Union Med Can 1989 Jan–Feb;118(1):18, 21–2 (Eng. Abstr.) (Fre)

Major D see **Cloutier R**
Major D see **Wood JM**

Major EO, Vacante DA: Human fetal astrocytes in culture support the growth of the neurotropic human polyomavirus, JCV. J Neuropathol Exp Neurol 1989 Jul; 48(4):425–36

Major EO see **Amemiya K**
Major EO see **Vacante DA**
Major EW see **Bojkowski CJ**

Major F, Feldmann R, Lapalme G, Cedergren R: FUS: a system to simulate conformational changes in biological macromolecules. Comput Appl Biosci 1988 Nov; 4(4):445–51

Major G, Vardy GF: Public perception of risk and its consequences: the case of a natural fibrous mineral deposit. IARC Sci Publ 1989;(90):497–508

Major J see **Pentelényi T**
Major J see **Tannenbaum CS**
Major J see **Veres R**

Major JG Jr, Wales ME, Houghton JE, Maley JA, Davidson JN, Wild JR: Molecular evolution of enzyme structure: construction of a hybrid hamster/Escherichia coli aspartate transcarbamoylase. J Mol Evol 1989 May;28(5):442–50

Major JS see **Samant NJ**
Major LF see **Hawley RJ**
Major MD see **Allen JR**
Major MD see **Crawley GR**
Major P see **Bergeron C**
Major P see **Reid AB**
Major PP see **Ishida M**
Major PP see **Phillips NC**
Major PP see **Schecter RL**
Major RE see **Stallard J**
Major TC see **Haleen SJ**

Major–Stevic M, Cajkas I, Hegedis–Berček I, Feher I, Ivosevic D: Naši rezultati u lečenju Guillain–Barre sindroma sa kortikosteroidima. Med Pregl 1988;41(11–12):487–90 (Eng. Abstr.) (Scr)

Majorana A see **Galstioto S**

Majorana M, Massimino R, Materazzo S, Privitera G, Politi G, De Luca B: Stationary grids in senology: assessment of the diagnostic improvement by a group of radiologists. Rays 1988 Sep–Dec;13(3):27–31

Majorana M see **De Luca B**

Majore I: Dinamica della sessualità e costume sessuale.
Minerva Psichiatr 1988 Jan–Mar;29(1):9–12 (Eng. Abstr.) (Ita)

Majori G, Ali A, Sabatinelli G: Laboratory and field efficacy of Bacillus thuringiensis var. Israelensis and Bacillus sphaericus against Anopheles gambiae s.l. and Culex quinquefasciatus in Ouagadougou, Burkina Faso.
J Am Mosq Control Assoc 1987 Mar;3(1):20–5

Majori G, Sabatinelli G, Villani F, Petrarca V: Studies on insecticide susceptibility of Anopheles gambiae s.l. and Culex quinquefasciatus in the area of Ouagadougou, Burkina Faso (west Africa). J Am Mosq Control Assoc 1986 Sep;2(3):305–9

Majori G see **Ali A**

Majoroh TO, Imongan WI: Carcinoma in plantar ulcers of leprosy patients. Trop Geogr Med 1988 Oct;40(4):365–8

Majorossy K see **Demeter E**
Majors A see **Bretan PN Jr**
Majors AW see **Ng TC**
Majors J see **Axelrod JD**
Majors J see **Gray GE**
Majors LJ see **Lindsay WA**
Majsak T see **Pawlicki M**

Majsec M, Cunovic S, Manestar M, Ivanjek S: Krapinske Toplice—od prirodnog lječilišta do suvremene bolnice za reumatske bolesti i rehabilitaciju. Reumatizam 1987; 34(1–6):1–4 (Eng. Abstr.) (Scr)

Májský A, Herzog P: Neobvyklý případ vyloučení muže z otcovství k dvojčatum. Cas Lek Cesk 1989 Jun 2; 128(23):729 (Eng. Abstr.) (Cze)

Májský A: HLA antigeny na erytrocytech. I. Výskyt u zdravých a nemocných osob. Cas Lek Cesk 1988 Nov 11; 127(46):1425–8 (Eng. Abstr.) (Cze)

Májský A, Gregor P, Pražák J: HLA–A, B–Antigene und hypertrophische Kardiomyopathie. Z Gesamte Inn Med 1989 Jun 15;44(12):361–2 (Eng. Abstr.) (Ger)

Májský A: Křížová reaktivita HLA–antigenu dárce a nemocného—příčina neúspěchu transfúzi trombocytu nemocných s HLA–protilátkami. Bratisl Lek Listy 1989 Apr;90(4):286–9 (Eng. Abstr.) (Cze)

Májský A: Jsou antigeny HLA–B37 a HLA–B27 křížově reagující? Vnitr Lek 1989 Jan;35(1):50–1 (Eng. Abstr.) (Cze)

Májský A, Pražák J, Kořínková P: Transplantace kostní dřeně v dětském lékařství—otázka nalezení vhodného dárce. Cesk Pediatr 1988 Dec;43(12):736–8 (Cze)

Májský A, Kořínková P: Prukaz HLA–A, B antigenu na trombocytech. Srovnání tří metod. Cas Lek Cesk 1989 Apr 21;128(17):527–30 (Eng. Abstr.) (Cze)

Májský A: Přirozené HLA–A, B, DR protilátky v sérech neimunizovaných mužu. Vnitr Lek 1989 May;35(5):467–71 (Eng. Abstr.) (Cze)

Májský A: Význam stanovení pravděpodobnosti otcovství pro zhodnocení výsledku vyšetření HLA antigenu.
Cas Lek Cesk 1988 Jul 29;127(31):977–9 (Eng. Abstr.) (Cze)

Májský A see **Abrahámová J**
Májský A see **Lázníčka M**

Majtán V, Hostacká A, Karolček J: Novšie poznatky o toxických produktoch Pseudomonas aeruginosa.
Cesk Epidemiol Mikrobiol Imunol 1988 Jul;37(4):245–54 (106 ref.) (Eng. Abstr.) (Slo)

Majtán V see **Bartková G**
Majtán V see **Hostacká A**
Majtán V see **Majtánová L**

Majtánová L, Majtán V, Karolček J: Sledovanie lyzogénie u kme ňov Proteus mirabilis a Morganella morganii.
Cesk Epidemiol Mikrobiol Imunol 1988 Nov;37(6):323–8 (Eng. Abstr.) (Slo)

Majtánová L, Majtán V: Využitie plazmidového profilu baktérií pri epidemiologickom vyšetrovaní.
Cesk Epidemiol Mikrobiol Imunol 1988 Sep;37(5):309–15 (30 ref.) (Eng. Abstr.) (Slo)

Majtás J, Vlčková J: Paralelizmy v spotrebe liekov—I.
Cesk Zdrav 1989 Apr;37(4):179–84 (Eng. Abstr.) (Slo)

Majtás J, Vlčková J, Mecková S: Vplyv rozdielnych skupín chorôb na spotrebu liekov. Cesk Zdrav 1988 Sep; 36(8–9):360–8 (Eng. Abstr.) (Slo)

Majumdar A, Hosur RV: Distance estimation from NOE data in macromolecular systems: a quadratic approach.
Biochem Biophys Res Commun 1989 Mar 31;159(3):886–92

Majumdar A, Adhya S: Effect of ethylation of operator–phosphates on Gal repressor binding. DNA contortion by repressor. J Mol Biol 1989 Jul 20; 208(2):217–23

Majumdar AP, Moshier JA, Arlow FL, Luk GD: Biochemical changes in the gastric mucosa after injury in young and aged rats. Biochim Biophys Acta 1989 Jul 21;992(1):35–40

Majumdar AP see **Dubick MA**
Majumdar AP see **Maitra RS**

Majumdar B, Carpio B: Concept of health as viewed by selected ethnic Canadian populations.
Can J Public Health 1988 Nov–Dec;79(6):430–4

Majumdar C, Abbotts J, Broder S, Wilson SH: Studies on the mechanism of human immunodeficiency virus reverse transcriptase. Steady–state kinetics, processivity, and polynucleotide inhibition. J Biol Chem 1988 Oct 25; 263(30):15657–65

Majumdar C, Stein CA, Cohen JS, Broder S, Wilson SH: Stepwise mechanism of HIV reverse transcriptase: primer function of phosphorothioate oligodeoxynucleotide. Biochemistry 1989 Feb 7;28(3):1340–6

Majumdar D see **Mancini MA**

Majumdar G, Jefferson WE, Sharma RK: A monoclonal antibody which identifies the autophosphorylation domain of autophosphorylating protein kinase 500. Cancer Res 1989 Mar 15;49(6):1486–91

Majumdar G: Appearance of a second malignant clone associated with extramedullary spread in a case of 'smouldering' multiple myeloma [letter] Eur J Haematol 1989 Apr;42(4):412–3

Majumdar L see **Lichter D**

Majumdar R, Jayanthi LD, Balasubramanian AS: A peptidase activity associated with acetylcholinesterase from electric eel and sheep basal ganglia. Indian J Biochem Biophys 1988 Aug;25(4):303–12

Majumdar R see **Bridger WA**
Majumdar R see **Sen S**
Majumdar RS see **Malhotra SL**

Majumdar S, Zoghbi SS, Gore JC: Regional differences in rat brain displayed by fast MRI with superparamagnetic

contrast agents. Magn Reson Imaging 1988 Nov–Dec; 6(6):611–5

Majumdar S, Zoghbi SS, Gore JC: The influence of pulse sequence on the relaxation effects of superparamagnetic iron oxide contrast agents. Magn Reson Med 1989 Jun; 10(3):289–301

Majumdar S, Zoghbi S, Pope CF, Gore JC: Quantitation of MR relaxation effects of iron oxide particles in liver and spleen. Radiology 1988 Dec;169(3):653–8

Majumdar S, Panda JN: The activities of phosphatases and aminotransferases in the epithelium of the small intestine and caecum of white rock cockerels during starvation. Zentralbl Veterinarmed [A] 1989 May;36(5):348–53

Majumdar S, Zoghbi S, Pope CF, Gore JC: A quantitative study of relaxation rate enhancement produced by iron oxide particles in polyacrylamide gels and tissue. Magn Reson Med 1989 Feb;9(2):185–202

Majumdar S, Sostman HD, MacFall JR: Contrast and accuracy of relaxation time measurements in acquired and synthesized multislice magnetic resonance images. Invest Radiol 1989 Feb;24(2):119–27

Majumdar S, Panda JN, Singh BP: Activities of acid and alkaline phosphatase and alanine and aspartate aminotransferase in different regions of the alimentary tract of adult White Rock cockerels. Br Poult Sci 1988 Sep; 29(3):677–81

Majumdar S see **Beltchman JH**
Majumdar S see **Bishayee S**
Majumdar S see **Dhall K**
Majumdar S see **Dhall R**
Majumdar S see **Gore JC**
Majumdar S see **Gumbhir K**
Majumdar S see **Kanwar U**
Majumdar S see **Kohli M**
Majumdar S see **McCarthy S**
Majumdar S see **Minocha R**
Majumdar S see **Sadana T**
Majumdar S see **Sagar S**

Majumdar SK, Shaw GK, Bridges PK: The dexamethasone suppression test in chronic alcoholics with and without depression and its relationship to their hepatic status. Drug Alcohol Depend 1988 Jul;21(3):231–5

Majumdar SK, Shaw GK, Bridges PK: Relationship between plasma adrenocorticotrophic hormone and cortisol concentrations in chronic alcoholic patients with depression. Drug Alcohol Depend 1989 Apr;23(2):111–6

Majumder A see **De T**

Majumder AL, Akins RA, Wilkinson JG, Kelley RL, Snook AJ, Lambowitz AM: Involvement of tyrosyl-tRNA synthetase in splicing of group I introns in Neurospora crassa mitochondria: biochemical and immunochemical analyses of splicing activity. Mol Cell Biol 1989 May; 9(5):2089–104

Majumder AL see **Adhikari J**
Majumder AL see **Biswas T**

Majumder GC, Haldar S, Dey CS, Barua M, Roy N: Occurrence of several ecto-proteins on goat spermatozoal surface that may regulate flagellar motility. Indian J Biochem Biophys 1988 Feb–Apr;25(1–2):215–8

Majumder GC, MacIndoe JH, Turkington RW: Hormonal control of ornithine decarboxylase and S-adenosyl-L-methionine decarboxylase during development of the rat epididymis. Life Sci 1974 Jul 1; 15(1):45–55

Majumder GC see **Chatterjee T**
Majumder GC see **Dey CS**
Majumder GC see **Roy N**
Majumder HK see **Das Gupta S**

Majumder K, Mishra RK, Bansal M, Brahmachari SK: Sequence criteria for Z-DNA formation: studies on poly d(ACGT). Nucleic Acids Res 1989 Jan 11;17(1):450

Majumder K, Brahmachari SK: Sequence specificity in spermine-induced structural changes in CG-oligomers. Biochem Int 1989 Feb;18(2):455–65

Majumder K see **Kadaisyil LP**

Majumder NK, Sharma HS, Srinivasan V: Malignant fibrous histiocytoma of larynx. J Laryngol Otol 1989 Feb; 103(2):219–21

Majumder PP: Strategies and sample-size considerations for mapping a two-locus autosomal recessive disorder. Am J Hum Genet 1989 Sep;45(3):412–23

Majumder PP, Laughlin WS, Ferrell RE: Genetic variation in the Aleuts of the Pribilof Islands and the Eskimos of Kodiak Island. Am J Phys Anthropol 1988 Aug;76(4):481–8

Majumder PP, Ramesh A, Chinnappan D: On the genetics of prelingual deafness. Am J Hum Genet 1989 Jan; 44(1):86–99

Majumder PP see **Chakravarti A**
Majumder PP see **Kamboh MI**
Majumder PP see **Roy SK**
Majumder PP see **Sepehrnia B**

Majumder S, Brown K, Qiu FH, Besmer P: c-kit protein, a transmembrane kinase: identification in tissues and characterization. Mol Cell Biol 1988 Nov;8(11):4896–903

Majumder S, Mukhopadhyay NK, Ghosh SK, Bose SK: Genetic analysis fo the mycobacillin biosynthetic pathway in Bacillus subtilis B3. J Gen Microbiol 1988 May;134 (Pt 5):1147–53

Majumder S see **Nocka K**
Majumder V see **Chaudhury S**
Majumder Y see **Siddique AK**

Majure M, Mroueh S, Spock A: Risk factors for the development of posterior subcapsular cataracts in patients with cystic fibrosis and allergic bronchopulmonary aspergillosis treated with corticosteroids. Pediatr Pulmonol 1989;6(4):260–2

Majzoub J see **Graves SW**
Majzoub JA see **Hirsch AT**
Majzoub JA see **Robinson BG**
Majzoub MF see **Ardawi MS**
Mak A see **Baracos VE**
Mak AC see **van 't Riet A**
Mak AF see **Spirt AA**
Mak AS see **Heeley DH**
Mak AS see **Watson MH**
Mak C see **Shaddy RE**
Mak CK see **Burnham DK**
Mak E see **Teräväinen H**
Mak E see **Wolters EC**
Mak GY see **Woo KS**
Mak HW see **Su YM**
Mak IT see **Arroyo CM**
Mak IT see **Dickens BF**

Mak JC, Barnes PJ: Autoradiographic localization of calcitonin gene-related peptide (CGRP) binding sites in human and guinea pig lung. Peptides 1988 Sep–Oct; 9(5):957–63

Mak JC, Barnes PJ: Muscarinic receptor subtypes in human and guinea pig lung. Eur J Pharmacol 1989 May 19; 164(2):223–30

Mak JC see **McCormack DG**
Mak JW see **Bain O**
Mak JW see **Hanjeet K**
Mak JY see **Li GC**
Mak K see **Pfueller SL**
Mak NK see **Liu WK**

Mak OT: Prostacyclin production in vascular endothelium of patients with Blackfoot disease. Adv Exp Med Biol 1988; 242:119–25

Mak P see **Callard GV**
Mak P see **Dobson AD**
Mak PR see **van Urk H**

Mak T, Du RP, Simpkins H: Changes in the immunologic phenotype and T cell gene rearrangements during the clinical course of an unusual T cell CLL. Br J Haematol 1988 Nov;70(3):384–6

Mak T see **Mitchell AL**
Mak TW see **Biondi A**
Mak TW see **Caccia N**
Mak TW see **Champagne E**
Mak TW see **Feller AC**
Mak TW see **Ferrick DA**
Mak TW see **Griesser H**
Mak TW see **Hara J**
Mak TW see **Keystone EC**
Mak TW see **Naparstek Y**
Mak TW see **Okada A**
Mak TW see **Pircher H**
Mak TW see **Reis MD**
Mak TW see **Takadera T**
Mak TW see **Takihara Y**
Mak YT see **Kay R**
Mak YT see **Lao TT**
Mak YT see **Swaminathan R**
Mak YT see **Woo J**
Makabe O see **Hori M**
Makabe O see **Shindo-Okada N**

Makabe R: Vergleichende Untersuchungen der Kammerwinkelweite mit Echographie und Gonioskopie. Klin Monatsbl Augenheilkd 1989 Jan;194(1):6–9 (Eng. Abstr.) (Ger)

Makabe R, Hellwig A: Wandel der Erblindungsursachen in jüngster Zeit. Versicherungsmedizin 1988 Sep 1;40(5):136–9 (Eng. Abstr.) (Ger)

Makabe S, Macchiarelli G, Motta PM: Human fetal liver cells as seen by scanning electron microscopy. Prog Clin Biol Res 1989;295:277–80

Makabe S, Motta PM: Migration of human germ cells and their relationship with the developing ovary: ultrastructural aspects. Prog Clin Biol Res 1989;296:41–54

Makal F, Huraj E Sr, Makalová I: Artériografia, lymfografia, gamagrafia a počítačová tomografia v diagnostike muskuloskeletárnych nádorov. Acta Chir Orthop Traumatol Cech 1989 Jun;56(3):201–6 (Eng. Abstr.) (Slo)

Makal F see **Molnár G**
Makal M see **Sabiu M**

Makalová I, Kanaitz J, Hupka S, Michaliková B, Vivodová M, Bohunický L: The status of nuclear medicine techniques in the diagnosis of bone metastases in breast cancer. Czech Med 1989;12(1):34–9

Makalová I see **Makal F**
Makambila MC see **Fialip J**

Makanda A, Stijns-Cailteux M, Malengreau M, Vliers A: La dilatation du bulbe aortique dans la communication interventriculaire. Facteur de risque d'insuffisance aortique? Arch Mal Coeur 1989 May;82(5):791–4 (Eng. Abstr.) (Fre)

Makanda A, Trémouroux-Wattiez M, Stijns-Cailteux M, de Jonghe D, Moretto M, Vliers A: Dysplasie arythmogène du ventricule droit chez un enfant de 16 mois. Arch Mal Coeur 1989 May;82(5):811–4 (Eng. Abstr.) (Fre)

Makanga B, Odyek O: Mollusc-killing agents from Khaya grandifoliola. Trop Med Parasitol 1989 Jun;40(2):117–8

Maksanin MA see **Kharitonov VA**
Maksanjuola JD see **Gureje O**

Makar AP, Meulyzer PR, Vergote IB, Schatteman EA, Huyghe ML, Meeuwis LA: A case report of unusual complication of myomatous uterus in pregnancy: spontaneous perforation of myoma after red degeneration. Eur J Obstet Gynecol Reprod Biol 1989 Jun;31(3):289–93

Makar AP, Vanderheyden JS, De Schrijver D, Keersmaekers G: Perinatal listeriosis; more common than reported (2 case reports and revision of literature). Eur J Obstet Gynecol Reprod Biol 1989 Apr;31(1):83–91 (16 ref.)

Makar DA see **Andriushchenko VP**
Makar DA see **Podil'chak MD**

Makar R, Sanz I, Thomas JW, Capra JD: A structural basis for human cross-reacting idiotypes. Ann Inst Pasteur Immunol 1988 Nov–Dec;139(6):651–7

Makar RD see **Pavlovskii MP**
Makara GB see **Kovács KJ**
Makara GB see **Palkovits M**
Makara GB see **Rappay G**

Makara M, Slivegeš M: Encephalitis gyanújáit keltő acut intermittens porphyria. Orv Hetil 1989 Jun 18; 130(25):1335–8 (29 ref.) (Eng. Abstr.) (Hun)

Mäkäräinen H see **Kairaluoma MI**
Mäkäräinen H see **Mattila S**
Mäkäräinen H see **Sinituoto T**
Mäkäräinen HP see **Tammela TL**
Makarananda K see **Critchley JA**
Makarchuk PE see **Shuliarenko SV**
Makarec K see **Persinger MA**
Makarechian M see **Arthur PF**
Makarechian M see **Farid A**

Makarem SS, Morsy TA, el-Seoud SF: The use of three immunologic tests in detection of antibodies against Trichinella spiralis. J Egypt Soc Parasitol 1989 Jun; 19(1):331–6

Makarem SS see **Morsy TA**

Makaremi A: Mental health of Iranian high school and college students. Psychol Rep 1989 Feb;64(1):19–22

Makarenko EV: Kompleksnoe opredelenie aktivnosti superoksiddismutazy i glutationreduktazy v éritrotsitakh u bol'nykh s khronicheskimi zabolevaniiami pecheni. Lab Delo 1988;(11):48–50 (Eng. Abstr.) (Rus)

Makarenko IG, Sukhareva NN, Khorokhorina VA: Vliianie astazilida na stimuliatsiiu peritoneal'nykh makrofagov. Antibiot Khimioter 1988 Nov;33(11):833–5 (Eng. Abstr.) (Rus)

Makarenko IG see **Khorokhorina VA**
Makarenko KK see **Valiukh SV**

Makarenko NA, Pavlenko ME, Vysotich VI, Demchenko AI, Pan'kova AA: Professional'naia zabolevaemost' rabochikh zhelezorudnoi promyshlennosti Krivbassa, puti ee snizheniia i profilaktiki. Gig Tr Prof Zabol 1989;(6):1–4 (Eng. Abstr.) (Rus)

Makarenko NV, Voronovskaia VI, Limanskaia LI: Vegetativnye reaktsii pri mnemicheskoi deiatel'nosti u liudei s razlichnym urovnem funktsional'noi podvizhnosti nervnykh protsessov. Fiziol Cheloveka 1988 May–Jun; 14(3):355–63 (Rus)

Makarenko TN see **Pavlovskii MP**
Makarenko TN see **Tepikina LA**
Makarenko VK see **Shestakov VA**
Makarenko VN see **Spiridonov AA**
Makarenko VS see **Zhiznevskaia NG**

Makarenko IuA: Adaptivnye vozmozhnosti organizma kak pokazatel' urovnia zdorov'ia. Pediatriia 1989;(3):85–8 (Rus)

Makarenko IuA see **Serebriakova TM**
Makarenko IuS see **Vakhidov VV**
Makarenkova EP see **Karpov SA**
Makarenkova IN see **Sinopal'nikov VI**

Makarenkova RV, Sternina Sh, Blatun LA: Vvedenie karbenitsillina metodom élektroforeza. Vopr Kurortol Fizioter Lech Fiz Kult 1988 Nov–Dec; (6):16–21 (Eng. Abstr.) (Rus)

Makarets BG see **Malakhovskii IuE**
Makar'eva ED see **Alexenko AV**
Makar'eva TN see **Gorshkova IA**
Makarevich TS see **Perfil'eva IF**
Makarewitsch J see **Bockisch A**

Makari G, Hoffman WH, Carroll JE, Savage DR, Van der Zalm T: Autonomic dysfunction and adrenocortical unresponsiveness to ACTH. J Child Neurol 1988 Jul; 3(3):174–6

Makari GS see **Carroll JE**

Makari JG: Antitumor activity of tritiated tumor polysaccharide substance (H3-TPS) in sarcoma 180 of mice. Cancer Detect Prev 1988;13(3–4):225–38

Makari NF, Trimarchi GR, Buccafusco JJ: Contribution of pre- and post-synaptic components to heightened central cholinergic activity in spontaneously hypertensive rats. Neuropharmacology 1989 Apr;28(4):379–86

Makaridze MG, Okudzhava VM: K épileptogenezu v gipotalamuse. Zh Nevropatol Psikhiatr 1989;89(6):8–11 (Eng. Abstr.) (Rus)

Makaroff CA, Apel IJ, Palmer JD: The atp6 coding region has been disrupted and a novel reading frame generated in the mitochondrial genome of cytoplasmic male-sterile radish. J Biol Chem 1989 Jul 15;264(20):11706–13

Makaroff CA see **Grandoni JA**

Makarov AA, Protasevich II, Adzhubei IA, Ezipova NG: Mikrokalorimetricheskoe issledovanie polipeptidov v konformatsii levoĭ spirali tipa poli-l-prolin II. Biofizika 1989 May-Jun;34(3):521-4 (Eng. Abstr.) (Rus)
Makarov AA see **Zelitseva NN**
Makarov AP, Fridland MI, Kuzovlev VV, Mukhin VKh, Iartseva OR: Dinamika nekotorykh pokazateleĭ uglevodnogo obmena pri obshchel anestezii ftorotanom i épidural'noĭ analgezii u detel. Anesteziol Reanimatol 1989 Jan-Feb;(1):28-31 (Eng. Abstr.) (Rus)
Makarov FN see **Bugaev VA**
Makarov GA see **Smalin VP**
Makarov IO, Sidorova IS, Leont'eva GV, Polikov VN, Firsova EV: Otsenka v eksperimente vozmozhnosti ukrepleniia s pomoshch'iu polimernykh materialov shva na matke pri kesarevom sechenii. Akush Ginekol (Mosk) 1989 Mar;(3):33-6 (Eng. Abstr.) (Rus)
Makarov IO see **Sidorova IS**
Makarov KI see **Postolov AM**
Makarov LM see **Belokon' NA**
Makarov OV, Khasbchukoeva AZ, Borisenko SA, Epelkina TN, Moiseeva NB: Immunologicheskie aspekty opukholeĭ iaichnikov. Akush Ginekol (Mosk) 1988 Nov;(11):3-6 (48 ref.) (Rus)
Makarov OV, Zhuravlev AK, Dobrokhotova IuE, Nozhnikov VG: Diagnosticheskaia tsennost' metoda iaderno-magnitnogo rezonansa-relaksatsii v kompleksnom obsledovanii bol'nykh s opukholiami iaichnikov. Akush Ginekol (Mosk) 1989 Apr;(4):58-9 (Rus)
Makarov OV see **Griaznova IM**
Makarov SA see **Shishkin VI**
Makarov SN see **Tolstov IuP**
Makarov TB, Koroliev NP, Gangard MG, Gus'kova RA, Ivanov II: Issledovanie vysokotemperaturnogo perekhoda v liposomakh iz iaichnogo letsitina. Biol Nauki 1988;(5):23-31 (Eng. Abstr.) (Rus)
Makarov VA: Problemy prakticheskoĭ meditsiny v tvorchestve P.K. Anokhina. Sov Med 1989;(2):114-8 (Rus)
Makarov VA: I. P. Razenkov i ego vklad v razvitie sovetskoĭ fiziologii (k 100-letiiu so dnia rozhdeniia I. P. Razenkov). Vestn Akad Med Nauk SSSR 1989;(1):3-9 (Rus)
Makarov VA: Tkanevoĭ aktivator plazminogena—fibrinoliticheskiĭ preparat. Farmakol Toksikol 1989 Mar-Apr;52(2):90-3 (14 ref.) (Eng. Abstr.) (Rus)
Makarov VA see **Baluda VP**
Makarov VA see **Bulankova NM**
Makarov VA see **Shumilina AI**
Makarov VA see **Tebloeva LT**
Makarov VG see **Sokolovskiĭ VV**
Makarov VI see **Sotnichenko BA**
Makarov VL see **Rozenberg MV**
Makarov VM see **Rusin VIa**
Makarov VN see **Saakian NE**
Makarov AIu see **Sheludchenko FI**
Makarova AI see **Saispin VP**
Makarova EM see **Settarova DA**
Makarova EP see **Ignatov IuD**
Makarova GF see **Epifanova OI**
Makarova GF see **Rozenval'd IB**
Makarova GI: Territorial'no-vozrastnaia kharakteristika raspredeleniia bol'nykh virusnym gepatitom ni A ni B s fekal'no-oral'nym mekhanizmom infitsirovaniia v ochagakh povyshennoĭ zabolevaemosti virusnymi gepatitami v Uzbekskoĭ SSR. Zh Mikrobiol Epidemiol Immunobiol 1989 May;(5):35-8 (Eng. Abstr.) (Rus)
Makarova GI see **Iakovleva NV**
Makarova GV see **Borziak EI**
Makarova GV see **Dronova OM**
Makarova GV see **Ratner TG**
Makarova IB: Lechebnoe pitanie detel s khronicheskimi nespetsificheskimi zabolevaniiami tonkoĭ kishki pri poliklinicheskom nabliudenii. Pediatriia 1989;(7):105-6 (Rus)
Makarova IE see **Sakharov IIu**
Makarova IE see **Sakharov IYu**
Makarova IV, Tarantul VZ, Gazarian KG: Strukturnye osobennosti uchastka integratsii chuzherodnoĭ DNK v genome transgennoĭ myshi. Mol Biol (Mosk) 1988 Nov-Dec;22(6):1553-61 (Eng. Abstr.) (Rus)
Makarova LD, Sergeeva NA, Kirienko AI, Chirkova LD, Matiushenko AA: Sostoianie sistem adaptatsii i gemodinamiki u bol'nykh s khronicheskoĭ postémbolicheskoĭ legochnoĭ gipertenziel. Grudn Khir 1989 Mar-Apr;(2):24-9 (Eng. Abstr.) (Rus)
Makarova LD see **Kuznetsov NA**
Makarova LD see **Sergeeva NA**
Makarova LF, Shumskaia NI: Vliianie tiurama D na aktivnost' okislitel'nykh fermentov pecheni v eksperimente. Gig Sanit 1988 Oct;(10):81-2 (Rus)
Makarova LG see **Zamotaev IP**
Makarova LK see **Bokeriia LA**
Makarova NG see **Vashukova SS**
Makarova NL see **Del'machinskiĭ BV**
Makarova NS see **Maletin AG**
Makarova OV, Pozharitskaia MM, Kop'eva TN, Fuks BB, Shabanova ME: Dinamika klinicheskikh, immunologicheskikh i tsitologicheskikh pokazateleĭ pri lechenii bolezni Shegrena preparatom ENKAD. Revmatologiia (Moskva) 1988 Oct-Dec;(4):56-61 (Eng. Abstr.) (Rus)
Makarova OV, Pozharitskaia MM: Tsitologicheskaia kharakteristika smeshannoĭ sliuny i oral'nykh smyvov u bol'nykh s khronicheskimi vospalitel'nymi zabolevaniiami parodonta. Lab Delo 1988;(7):19-21 (Eng. Abstr.) (Rus)
Makarova OV see **Sheptulin AA**
Makarova TA see **Ivanov KS**
Makarova TB, Koroliev NP, Gus'kova RA, Ivanov II, Mil'gram VD: Termotropnoe povedenie liposom iz iaichnogo letsitina i gidrogenizirovannogo iaichnogo letsitina i ikh smesel. Biofizika 1988 Sep-Oct;33(5):787-93 (Eng. Abstr.) (Rus)
Makarova TI see **Bukaev IuN**
Makarova TM see **Petrov ES**
Makarova VA, Shekhovtsova LF: Psikhometricheskoe issledovanie intellekta u bol'nykh gepatotserebral'noĭ distrofieĭ. Zh Nevropatol Psikhiatr 1989;89(3):22-6 (Eng. Abstr.) (Rus)
Makarova VI, Pugacheva LI, Abakumov AA: Sluchaĭ allergosepsisa Visslera-Fankoni u rebenka 6 mesiatsev. Pediatriia 1989;(5):89-90 (Rus)
Makarova ZS see **Kirzon SS**
Makarova NIa see **Donskiĭ GI**
Makarovic Z see **Milojkovic M**
Makarovskaia NV see **Rozov AA**
Makarovskiĭ VV: Tsentralizatsiia kak forma organizatsii laboratornogo obespecheniia lechebno-profilakticheskikh uchrezhdeniĭ zdravookhraneniia. Lab Delo 1988;(10):72-5 (Eng. Abstr.) (Rus)
Makarovskiĭ VV: Giperfermentemiia kreatinkinazy i sootnoshenie fermentov pri infarkte miokarda. Lab Delo 1989;(4):11-3 (Rus)
Makarovskiĭ VV, Markova VV, Bobkov AI, Karpov IuA, Zyrianov AM: Issledovanie gipermioglobinemii pri ishemicheskoĭ bolezni serdtsa. Kardiologiia 1989 Feb;29(2):18-21 (Eng. Abstr.) (Rus)
Makarovskiĭ VV see **Loginov VA**
Makarow M see **Nevalainen LT**
Makarskaia GV see **Pukhova IaI**
Makarskaia NV see **Kaplina AV**
Makary M, Kim HL, Safe S, Womack J, Ivie GW: Constitutive and Aroclor 1254-induced hepatic glutathione S-transferase, peroxidase and reductase activities in genetically inbred mice. Comp Biochem Physiol [C] 1988; 91(2):425-9
Makary M, Kim HL, Safe S, Womack J, Ivie GW: Induction of glutathione S-transferases in genetically inbred male mice by dietary ethoxyquin hydrochloride. Comp Biochem Physiol [C] 1989;92(2):171-4
Makarychev VA, Starinskiĭ IuG, Podol'ko TS, Kazarin GV: Kharakteristika funktsional'nogo sostoianiia serdechnososudistoi sistemy rabotnits sborochnogo tsekha. Gig Sanit 1988 Dec;(12):85-6 (Rus)
Makashir R, Jayaram G: Lupus erythematosus cells in pleural fluid [letter] Diagn Cytopathol 1988;4(3):273-4
Makashova VV, Zmyzgova AV, Margolina AN, Golosova TV: Sravnitel'naia otsenka lechebnogo deĭstviia preparatov immunoglobulinov pri virusnom gepatite B. Klin Med (Mosk) 1988 Jun;66(6):102-4 (Eng. Abstr.) (Rus)
Makatsariia AD, Ivanov IP, Prosviriakova IG: Sindrom Pedzheta-Shrettera-Kristelli i beremennost'. Akush Ginekol (Mosk) 1988 Oct;(10):58-9 (Rus)
Makatsariia AD see **Limonova SG**
Makatsariia AD see **Niiazova MKh**
Makaturová-Rasovská E see **Paleček E**
Makaveeva E see **Serdev N**
Makaveeva V see **Katsulov A**
Makaza N see **Ndamba J**
Makdassi R see **Abdulmassih Z**
Makdassi R see **Brunel P**
Makdassi R see **Idrissi A**
Make BJ see **Couser JI Jr**
Makedonov GN, Iakubovskaia EL, Zasukhina GD: Mekhanizm deĭstviia interferona sviazan s ego sposobnost'iu kletku ot mezhnitevykh ashivok DNK, indutsirovannykh 8-metoksipsoralenom, aktivirovannym dillinovolnovym UF-svetom. Genetika 1989 Mar; 25(3):552-4 (Eng. Abstr.) (Rus)
Makedonov GP see **Iakubovskaia EL**
Makedonova LD see **Kudriakova TA**
Makeev AF, Skiba VV, Kolesnikov EV: Sposob lecheniia kholangita. Klin Khir 1988;(9):65 (Rus)
Makeev AF see **Zemskoĭ VS**
Makeev BL see **Slepchenko MA**
Makeev BL see **Vuraki KA**
Makeev OG see **Dygaĭ AM**
Makeev SA see **Kalinin AP**
Makeev SD, Galatenko NA, Bufius NN, Savitskaia ES, Polishchuk VN: Biosovmestimost mikrokhirurgicheskogo shovnogo materiala, modifitsirovannogo elementoorganicheskimi soedineniiami. Klin Khir 1989; (1):19-20 (Eng. Abstr.) (Rus)
Makeev VV see **Zorin VS**
Makeeva AL see **Komov VP**
Makeeva LG see **Germanova AL**
Makeeva NP, Balakhonova NP, Kurakina LV, Kamshilina LS: Mikrotsirkuliatsiia u bol'nykh sistemnoĭ sklerodermieĭ pri lechenii metodom giperbaricheskoĭ oksigenatsii. Klin Med (Mosk) 1989 Jun;67(6):107-9 (Eng. Abstr.) (Rus)
Makeeva NS see **Afanas'ev VV**
Makeeva SA, Kalinin AP, Bogatyrev OP: Lechenie sindroma sklerokistoznykh iaichnikov. Sov Med 1988;(8):114-7 (Rus)
Makeeva TI see **Podachenko EG**
Makeeva VF see **Livanova NB**
Makelcheva NA see **Ubaldullaev RU**
Makek M see **Lau HJ**
Makek MS see **Andrews JC**
Makek MS see **Eby TL**
Mäkel M, Dönnert D, Hiller I: Zur Geschichte des Berliner Rettungswesens. Z Gesamte Hyg 1988 Dec;34(12):704-6 (Eng. Abstr.) (Ger)
Mäkel M, Dönnert V, Hiller I, Horn K, Kowalewicz B: Hausbesuchstätigkeit durch die Schnelle Medizinische Hilfe (SMH) und aussergewöhnliche Immissionssituationen. Z Gesamte Hyg 1989 Mar; 35(3):137-9 (Eng. Abstr.) (Ger)
Mäkelä A see **Axelson P**
Mäkelä A see **Böstman O**
Mäkelä AL see **Hyöty H**
Mäkelä AL see **Tertti R**
Mäkelä EA, Vainionpää S, Vihtonen K, Mero M, Helevirta P, Törmälä P, Rokkanen P: The effect of a penetrating biodegradable implant on the growth plate. An experimental study on growing rabbits with special reference to polydioxanone. Clin Orthop 1989 Apr; (241):300-8
Mäkelä EA see **Böstman O**
Mäkelä J, Haukipuro K, Laitinen S: Turvavyön käyttöön liittyvä jejunumin repeämä. Duodecim 1989;105(3):280-2 (Fin)
Mäkelä J, Haukipuro K, Laitinen S, Kairaluoma MI: Surgical treatment of recurrent colorectal cancer. Five-year follow-up. Arch Surg 1989 Sep;124(9):1029-32
Mäkelä J, Kairaluoma MI: Relaparotomy for postoperative intra-abdominal sepsis in jaundiced patients. Br J Surg 1988 Dec;75(12):1157-9
Mäkelä J see **Hari R**
Mäkelä JK see **Sandberg M**
Makela JK see **Vuorio EI**
Mäkelä JP: Contra- and ipsilateral auditory stimuli produce different activation patterns at the human auditory cortex. A neuromagnetic study. Pflugers Arch 1988 Jul; 412(1-2):12-6
Mäkelä K see **Eskola H**
Mäkelä M, Drotár M, Niemi L, Renlund C: Fördjupade studier vid de medicinska fakulteterna i Finland. Nord Med 1988;103(8-9):258-9 (Eng. Abstr.) (Swe)
Mäkelä M: A year of rapid slide-culture in health centres: novelty wears off. Scand J Prim Health Care 1988 Nov; 6(4):245-9
Mäkelä M: Effect of latex agglutination test on prescribing for group A streptococcal throat disease in primary care. Scand J Infect Dis 1989;21(2):161-7
Mäkelä M, Elo A, Korpela T: Acid-base chemistry of vitamin B6 compounds in methanol. J Protein Chem 1988 Oct; 7(5):549-59
Mäkelä MJ, Salmi AA, Norrby E, Wild TF: Monoclonal antibodies against measles virus haemagglutinin react with synthetic peptides. Scand J Immunol 1989 Aug; 30(2):225-31
Mäkelä MJ, Smith RH, Lund GA, Salmi AA: T-cell recognition of measles virus haemagglutinin studied in a mouse model. Scand J Immunol 1989 May;29(5):597-607
Mäkelä MJ, Lund GA, Salmi AA: Antigenicity of the measles virus haemagglutinin studied by using synthetic peptides. J Gen Virol 1989 Mar;70 (Pt 3):603-14
Mäkelä MJ: Antibody response to different antigenic sites on measles virus surface polypeptides in patients with multiple sclerosis. J Neurol Sci 1989 Apr;90(2):239-46
Mäkelä MJ see **Wu LX**
Mäkelä O, Kaartinen M: Genetic control of early antibody responses. Immunol Rev 1988 Oct;105:85-96 (46 ref.)
Mäkelä O see **Grönblad EA**
Mäkelä O see **Hedman K**
Mäkelä O see **Kaartinen M**
Mäkelä O see **Käyhty H**
Mäkelä O see **Rautonen N**
Mäkelä O see **Sarvas H**
Mäkelä O see **Seppälä I**
Mäkelä O see **Seppälä LJ**
Mäkelä P see **Kolari PJ**
Mäkelä P see **Vorne M**
Mäkelä PH: Uusia rokotteita geenitekniikan keinoin. Duodecim 1988;104(22):1874-80 (23 ref.) (Fin)
Mäkelä PH, Käyhty H, Peltola H, Eskola J: Vaccines for Haemophilus influenzae type b as models for an otitis vaccine. Pediatr Infect Dis J 1989 Jan;8(1 Suppl):S73-5 (18 ref.)
Mäkelä PH: Unencapsulated Haemophilus influenzae—what kind of pathogen? Eur J Clin Microbiol Infect Dis 1988 Oct;7(5):606-9 (31 ref.)
Mäkelä PH, Hovi M, Saxén H, Valtonen M, Valtonen V: Salmonella, complement and mouse macrophages. Immunol Lett 1988 Nov;19(3):217-22
Mäkelä PH, Karma P: Vaccination trials in otitis media: experiences in Finland since 1977. Pediatr Infect Dis J 1989 Jan;8(1 Suppl):S79-82 (10 ref.)
Mäkelä PH see **Korpela K**
Mäkelä PH see **Muotiala A**
Mäkelä PH see **Nowicki B**
Mäkelä PH see **Rhen M**
Mäkelä PH see **Saikku P**
Mäkelä PH see **Saxén H**
Mäkelä PH see **Takala AK**

Mäkelä PH see **Westerlund B**
Mäkelä PJ see **Abo AJ**
Makela SK, Ellis G: Nonspecificity of a direct 17 alpha-hydroxyprogesterone radioimmunoassay kit when used with samples from neonates. Clin Chem 1988 Oct; 34(10):2070–5
Mäkelä TL see **Erikason I**
Mäkelä TP, Saksela K, Alitalo K: Two N-myc polypeptides with distinct amino termini encoded by the second and third exons of the gene. Mol Cell Biol 1989 Apr; 9(4):1545–52
Mäkelä TP see **Saksela K**
Mäkelä TP see **Sistonen L**
Mäkelä V see **Järvinen M**
Mäkeläinen A see **Michelsen T**
Makely JT see **Leeson MC**
Makene W see **Swai AB**
Makene WJ see **McLarty DG**
Makens PK see **Saunders CE**
Makepeace A see **Bryant DJ**
Makepeace AR, Fermont DC, Bennett MH: Non-Hodgkin's lymphoma of the nasopharynx, paranasal sinus and palate. Clin Radiol 1989 Mar;40(2):144–6
Makepeace AR, Sebag-Montefiore D, Spittle MF, Smith NP: Mycosis fungoides of the central nervous system. J R Soc Med 1989 Feb;82(2):116–7
Makepeace AR, Fermont DC, Bennett MH: Primary non-Hodgkin's lymphoma of the orbit. J R Soc Med 1988 Nov;81(11):640–2
Makepeace AR see **Sebag-Montefiore D**
Maker HS see **Lapin EP**
Makevic M, Dordevic D, Jovičic A, Umicevic P, Mandic-Gajic G: Hallervorden-Spatzova bolest u naših bolesnika blizanaca. Vojnosanit Pregl 1988 Jul–Aug; 45(4):305–7 **(Scr)**
Makey AR see **Lowdell CP**
Makgoba MW see **al-Othman AN**
Makgoba MW see **Patarroyo M**
Makgoba MW see **Sanders ME**
Makgoba MW see **Weetman AP**
Makh SR see **Carter SD**
Makhachev OA, Nikoliuk AP, Aleksi-Meskhishvili VV, Garibian VA: Uspeshnaia radikal'naia korrektsiia obshchego zheludochka u rebenka pervogo goda zhizni. Grudn Khir 1988 Nov–Dec;(6):82–4 **(Rus)**
Makhachev OA see **Podzolkov VP**
Makhachev OA see **Takhovrebov SV**
Makhachev OM see **Podzolkov VP**
Makhacheva ZA see **Kishkina VIa**
Makhaeva GF see **Shataeva GA**
Makhalluts AP, Suglobova EM, Mikhalluts MF, Kvashnina GV, Rytenkov AIu: Gigienicheskaia otsenka razmeshcheniia na otkrytykh ploshchadkakh oborudovaniia khimicheskikh proizvodstv. Gig Sanit 1989 Apr;(4):6–9 (Eng. Abstr.) **(Rus)**
Makhale P see **Earey SA**
Makhaneva LG see **Fel'dman InM**
Makhatadze GI see **Privalov PL**
Makheja AN, Bloom S, Muesing R, Simon T, Bailey JM: Anti-inflammatory drugs in experimental atherosclerosis. 7. Spontaneous atherosclerosis in WHHL rabbits and inhibition by cortisone acetate. Atherosclerosis 1989 Apr; 76(2–3):155–61
Makheja AN see **Bailey JM**
Makheja AN see **Simon TC**
Makhija M, Bofill ER: Hemangioma, a rare cause of photopenic lesion on skeletal imaging. Clin Nucl Med 1988 Sep;13(9):661–2
Makhija M see **Clfers RW**
Makhija S see **Chowdhury AR**
Makhina AM see **Klimova KN**
Makhlin AM see **Levin MD**
Makhlis NV, Strotskiĭ AV, Rynciskaia ES: Soderzhanie rakovo-émbrional'nogo antigena v syvorotke krovi bol'nykh s opukholiami mochevogo puzyria na razlichnykh étapakh kombinirovannogo lechenia v zavisimosti ot stadii zabolevaniia. Urol Nefrol (Mosk) 1989 Jan–Feb;(1):49–51 (Eng. Abstr.) **(Rus)**
Makhlin NV see **Stetsiuk EA**
Makhlina VS see **Rozov AA**
el Makhlouf A see **Bouzoubaa A**
Makhlouf AA see **Kassem EM**
Makhlouf GM, Schubert ML: Antral bombesin: physiological regulator of gastrin secretion. Ann N Y Acad Sci 1988; 547:225–33 (20 ref.)
Makhlouf GM: Ca2+ release and contraction induced by IP3 and contractile agonists in mammalian gastric smooth muscle. Mol Cell Biochem 1988 Jul–Aug;82(1–2):137–43
Makhlouf GM see **Schubert ML**
Makhlouf GM see **Severi C**
Makhlouf J see **Arul J**
Makhlouf LM, Monib ME, Abou-Zkam AA, Romia SA, el-Ganayni GA, Handousa A: A microfilaria in a stray cat from Assiut, Egypt. J Egypt Soc Parasitol 1989 Jun; 19(1):247–9
Makhlouf LM see **Deghaidy FS**
Makhlouf M see **Chadli M**
Makhlouf MV see **Watson HK**
Makhlouf S see **Arumugham RG**
Makhlouf S see **Makled M**
Makhlouf Y, Gagnard C, Prat D, Godlewsk G: Etude macroscopique et structure du nerf du releveur de l'anus. Bull Assoc Anat (Nancy) 1987 Sep;71(214):11–3 (Eng. Abstr.) **(Fre)**
Makhmud KhIu see **Bocharov VE**
Makhmudov ES, Akhmerov RN: Vliianie kholodovogo vozdeĭstviia na énergeticheskie protsessy v tkaniakh i rost krys v pannii postnatal'nyĭ period. Biol Nauki 1988;(9):61–4 (Eng. Abstr.) **(Rus)**
Makhmudov ES see **Akhmerov RN**
Makhmudov FR see **Anton'ev AA**
Makhmudov M: Pervye zhenshchiny-vrachi v dorevoliutsionnom Turkestane. Sov Zdravookhr 1988; (8):68–70 **(Rus)**
Makhmudov MM, Guliamov DS, Abdullaev EZh: Diagnostika i khirurgicheskoe lechenie total'nogo anomal'nogo drenazhalegochnykh ven. Grudn Khir 1989 May–Jun; (3):82–5 (38 ref.) **(Rus)**
Makhmudov MM see **Guliamov DS**
Makhmudov MM see **Vakhidov VV**
Makhmudov UB see **Blagoveshchenskaia NS**
Makhmudov UB see **Konovalov AN**
Makhmudov UB see **Tarnovna EF**
Makhmudov ZU see **Avrutskiĭ MIa**
Makhmutov RIa: Dinamicheskie protsessy pri organizatsii neironal'no-glial'nykh setei v kul'ture nervnoĭ tkani. Zh Evol Biokhim Fiziol 1989 May–Jun;25(3):337–40 (Eng. Abstr.) **(Rus)**
Makhnenko AA, Popov VI, Sergeev ST: Ispol'zovanie klasternogo analiza v mediko-biologicheskikh issledovaniiakh sistemy chelovek-areda pri maloĭ vyborke. Kosm Biol Aviakosm Med 1989 Mar–Apr;23(2):83–6 **(Rus)**
Makhno AD, Nimchuk BM, Girina VG, Iaremenko VI: Sudorozhnyĭ sindrom pri insulome podzheludochnoĭ zhelezy. Vrach Delo 1989 Mar;(3):95–6 **(Rus)**
Makhno VI, Peshin NN, Semenkov IuP, Kirillov SV: Modifitsirovannyĭ sposob polucheniia "tight" 70S ribosom iz Escherichia coli, vysokoaktivnykh v otdel'nykh stadiiakh tsikla élongatsii. Mol Biol (Mosk) 1988 May–Jun; 22(3):670–9 (Eng. Abstr.) **(Rus)**
Makhnovskiĭ VP, Shanazarov AS, Volkov EE: Otsenka funktsional'nykh vozmozhnosteĭ organizma pri adaptatsii k razlichnym vysotam. Voen Med Zh 1988 Nov;(11):40–2 **(Rus)**
Makhnyr' VM, Kozlovskaia EP: Modifikatsiia neurotoksina RTX-III iz aktinin Radianthus macrodactylus ukusnym angidridom. Bioorg Khim 1989 Apr;15(4):465–70 (Eng. Abstr.) **(Rus)**
Makhonova LA, Poliakov VE, Goldobenko GV, Susuleva NA, Tsygankin VI: Otsenka 5-letnikh rezul'tatov programmnogo lecheniia limfogranulematoza u detei. Pediatriia 1989;(2):42–6 (Eng. Abstr.) **(Rus)**
Makhonina LA see **Kosukhin AB**
Makhon'ko NI see **Vlodavets VV**
Makhonov LA, Drozdova TS, Protasova AK, Maiakova SA, Puchkova GP: Mieloblastnaia sarkoma u detei. Gematol Transfuziol 1988 Aug;33(8):34–7 (Eng. Abstr.) **(Rus)**
Makhonova LA, Poliakov VE, Susuleva NA, Il'iashenko VV, Balzakova DO: Rol' spleneĭktomii v kompleksnom lechenii detei, bol'nykh limfogranulematozom. Gematol Transfuziol 1988 Sep;33(9):16–20 (Eng. Abstr.) **(Rus)**
Makhonova LA, Maiakova SA, Skorikova AS, Gavrilova IE: Rezul'taty aktivnoĭ immunoterapii kletkami perevivaemykh limfoblastoidnykn linii deteĭ s ostrym limfoblastnym leĭkozom v periode remissii. Pediatriia 1989;(2):35–8 (Eng. Abstr.) **(Rus)**
Makhonova LA, Maiakova SA, Drozdova TS: Vos'miletniia polnaia remissiia ostrogo mieloblastnogo leĭkoza u dvukh detei. Pediatriia 1989;(5):92–3 **(Rus)**
Makhotina LA see **Saks VA**
Makhotina VN, Kalk IuL: Znachenie odnovremennogo sutochnogo monitorirovaniia EKG i registratsii chrespishchevodnoĭ élektrogrammy serdtsa v diagnostike narusheniĭ ritma i provodimosti. Kardiologiia 1989 Jan; 29(1):91–2 **(Rus)**
Makhotina VN see **Kalk IuL**
Makhotina VN see **Kain IuL**
Makhov AM see **Ishbaeva RI**
Makhov AM see **Khudyakov YuE**
Makhov VM, Pomerantsev IuP: Pogranichnye nervno-psikhicheskie rasstroĭstva v gastro-énterologicheskoĭ praktike. Klin Med (Mosk) 1989 Mar;67(3):92–5 **(Rus)**
Makhova EE see **Novikov AM**
Makhova NN see **Do Thi Kim Luen**
Makhovenko LV, Shefer LF: Pokazateli mestnogo protivovirusnogo immuniteta u bol'nykh khronicheskim bronkhitom. Ter Arkh 1988;60(11):93–7 (Eng. Abstr.) **(Rus)**
Makhovenko LV see **Sukhovskaia OA**
Makhover MS see **Khesina AIa**
Makhovich IS see **Filin VI**
Makhovskiĭ VZ: Vybor dostupa pri sochetannykh operatsiiakh na zabriushinnom prostranstve i briushnoĭ polosti. Khirurgiia (Mosk) 1989 Feb;(2):91–7 **(Rus)**
Makhovskiĭ VZ see **Zhenchevskiĭ RA**
Makhrov VI see **Atiasov NI**
Makhson NE see **Vetrile ST**
Makhsudov SN see **Shamsiev KhN**
Makhsumov ShM see **Zakirov UB**
Makhsumov ShM see **ZakirovUB**
Maki A: [Prolactin and male sexual dysfunction] Nippon Hinyokika Gakkai Zasshi 1988 Jun;79(6):1002–10 (Eng. Abstr.) **(Jpn)**
Maki A see **Liu H**
Maki A see **Takahashi H**
Maki A see **Yagishita T**
Maki A Jr, Hinsberg A, Percheson P, Marshall DG: Orf: contagious pustular dermatitis. Can Med Assoc J 1988 Nov 15;139(10):971–2
Maki A Jr see **Gopaul D**
Maki A Jr see **Hammerberg O**
Maki AH see **Casas-Finet JR**
Maki AH see **Ghosh S**
Maki AH see **Tsao DH**
Maki AH see **Zang LH**
Maki BE, Fernie GR: A system identification approach to balance testing. Prog Brain Res 1988;76:297–306 (26 ref.)
Maki D, Piland NF, Smith HL, Phillipp A, Runyan JD: Health promotion and allied health professionals: considerations for program design. J Allied Health 1988 Aug;17(3):231–41
Maki D see **Watson CS**
Maki DG: Risk factors for nosocomial infection in intensive care. 'Devices vs nature' and goals for the next decade. Arch Intern Med 1989 Jan;149(1):30–5 (17 ref.)
Maki DG: The use of antiseptics for handwashing by medical personnel. J Chemother 1989 Apr;1 Suppl 1:3–11
Maki DG: AIDS: serologic testing for the human immunodeficiency virus—to screen or not to screen. Infect Control Hosp Epidemiol 1989 Jun;10(6):243–7
Maki DG see **D'Alessandro AM**
Maki DG see **Golenbock DT**
Maki DG see **Klein BS**
Maki DG see **Mermel LA**
Maki DG see **Pirsch JD**
Maki DG see **Rhame FS**
Maki E see **Nishihara T**
Maki H: Lethal effect and potentially lethal damage recovery in cultured mammalian cells irradiated by neutron-capture beams. Int J Radiat Biol 1989 Mar;55(3):397–409
Maki H, Bryan SK, Horiuchi T, Moses RE: Suppression of dnaE nonsense mutations by pcbA1. J Bacteriol 1989 Jun; 171(6):3139–43
Maki H see **Akiyama M**
Maki H see **Miwatani H**
Maki H see **Ujeno Y**
Maki HS, Hochn JL: Influence of estrogen receptors on survival and recurrence in patients with breast cancer without lymph node metastases. Arch Surg 1989 Mar; 124(3):377–80
Maki HS see **Kolts RL**
Maki JL see **Sordillo LM**
Maki LR see **Pier AC**
Mäki M, Vilkari J, Seppälä P, Haataja M: Pitkäkestoinen d-vitamiinimyrkytys. Duodecim 1988;104(13):997–1000 **(Fin)**
Maki M, Shidara Y: [Placental calcium-phospholipid binding protein (calphobindin)] Rinsho Byori 1989 Apr;Spec No 81:229–39 **(Jpn)**
Mäki M see **Collin P**
Maki M see **Hayakawa M**
Maki M see **Higuchi M**
Maki M see **Hirano H**
Maki M see **Iwasaki A**
Maki M see **Kawamura H**
Maki M see **Kubota S**
Maki M see **Ota H**
Maki M see **Shidara Y**
Maki M see **Siomi H**
Maki M see **Tobita M**
Maki M see **Wada Y**
Maki M see **Yoshizaki H**
Maki NJ: Cineradiographic studies with shoulder instabilities. Am J Sports Med 1988 Jul–Aug;16(4):362–4
Maki R see **Kanagawa O**
Maki R see **Wade WF**
Maki RA see **Calada A**
Maki RH: Naming and locating the tops of rotated pictures. Can J Psychol 1986 Dec;40(4):368–87
Maki S see **Akano N**
Maki S see **Aya N**
Maki S see **Maeda H**
Maki S see **Miyata H**
Maki S see **Takemura T**
Maki S see **Yamamoto T**
Maki S see **Yoshioka K**
Maki SL see **Warn-Cramer BJ**
Maki T: Suppressor cells and mediators as immunoregulators. Transplant Proc 1988 Dec;20(6):1204–6 (19 ref.)
Mäki T, Härkönen M, Näveri H, Leinonen H, Koutula K: Adrenergiset reseptorit. Duodecim 1989;105(1):8–20 (81 ref.) **(Fin)**
Mäki T, Leinonen H, Näveri H, Sovijärvi A, Koutula K, Härkönen M: Response of the beta-adrenergic system to maximal dynamic exercise in congestive heart failure secondary to idiopathic dilated cardiomyopathy. Am J Cardiol 1989 Jun 1;63(18):1348–53
Mäki T, Näveri H, Härkönen M, Koutula K: Propranolol attenuates exercise-induced increment in human lymphocytic beta-adrenergic receptors. Scand J Clin Lab Invest 1988 Jun;48(4):357–63
Mäki T: Density and functioning of human lymphocytic

beta-adrenergic receptors during prolonged physical exercise. Acta Physiol Scand 1989 Aug;136(4):569–74
Maki T see **Difio T**
Maki T see **Gotoh M**
Maki T see **Hartner WC**
Miki T see **Heikkonen E**
Maki T see **Isono O**
Maki T see **Kanai T**
Maki T see **Miyazaki T**
Maki T see **Monaco AP**
Maki T see **Niimura I**
Maki T see **Sato R**
Maki T see **Shaffer D**
Maki T see **Tamiya T**
Maki Y, Enomoto T: Moyamoya disease.
Childs Nerv Syst 1988 Aug;4(4):204–12 (94 ref.)
Maki Y, Shimada K, Sako M, Kitade Y, Hirota K: Photochemical oxidation of 4–ethoxy–2–methyl–5–morpholino–3(2H)–pyridazinone (Emorfazone) by pyrimido[5,4–g]pteridine 5–oxide. An attempt to apply a functional chemical model for biological oxidations to drug–metabolism studies.
Chem Pharm Bull (Tokyo) 1988 May;36(5):1714–20
Maki Y, Nunoi K, Kikuchi M, Fujishima M: Effects of low–concentration polymyxin B on insulin secretion induced by 12–O–tetradecanoyl–phorbol–13–acetate (TPA), glucose, or tolbutamide from the isolated perfused rat pancreas. Metabolism 1989 Apr;38(4):334–7
Maki Y see **Enomoto T**
Maki Y see **Iwase M**
Maki Y see **Komatsu Y**
Maki Y see **Makino H**
Maki Y see **Nagaya H**
Maki Y see **Oda T**
Maki Y see **Satoh H**
Maki Y see **Takano S**
Maki Y see **Tsui TM**
Maki Y see **Tsuboi K**
Maki Y see **Tsukada A**
Maki Y see **Yanaka K**
Maki Y see **Yoshii Y**
Mäki–Paakkanen J see **Walles SA**
Mäki–Petäys O see **Korkeala H**
Makidono Y see **Hirokawa Y**
Makielski JC see **Alpert LA**
Makielski JC see **Undrovinas AI**
Makienko AP see **Mukanov AZh**
Makiguchi K see **Chida M**
Makiguchi K see **Yoshida T**
Makiguchi M: [Studies on the mechanism of arrhythmogenic action of free fatty acid] Hokkaido Igaku Zasshi 1988 Jul; 63(4):624–34 (Eng. Abstr.) **(Jpn)**
Makihara H see **Watanabe M**
Makihara K see **Hata T**
Makihara K see **Senoh D**
Makihara Y see **Kai S**
Makihata S see **Konishike A**
Makiĭ EA, Serdiuchenko IIa: Vliianie khordotomii na reflektornuiu aktivnost' poiasnichnogo otdeia spinnogo mozga krys, narushennuiu posle pererezki sedalishchnogo nerva. Neirofiziologiia 1989;21(3):366–71 (Eng. Abstr.) **(Rus)**
Makiĭ EA, Mozgunov AV: K kharakteristikke potentsiala dorsal'noĭ poverkhnosti spinnogo mozga v usloviiakh khronicheskogo defitsita afferentnykh vliianiĭ.
Biol Nauki 1988;(6):49–54 (Eng. Abstr.) **(Rus)**
Makikawa M see **Akazawa K**
Makikawa M see **Hasegawa T**
Mäkiliä E see **Hirvikangas M**
Mäkiliä U see **Kauppila A**
Makilzhan S see **Nagarajan R**
Makimoto K see **Kawakami M**
Makimoto S, Taniguchi Y: [Pressure effect on enzyme reactions] Tanpakushitsu Kakusan Koso 1989 Feb; 34(2):105–12 **(Jpn)**
Makimura M, Ito Y, Murakoshi Y: Inhibitory mechanism of opioid binding to receptor by phospholipase A2.
Gen Pharmacol 1988;19(5):707–12
Makimura M, Ito Y, Murakoshi Y: [Characterization of opioid receptor from bullfrog brain]
Yakubutsu Seishin Kodo 1988 Jun;8(2):359–66 (Eng. Abstr.) **(Jpn)**
Makimura M, Murakoshi Y: Kappa–opioid agonists do not inhibit adenylate cyclase. J Pharmacobiodyn 1989 Mar; 12(3):125–31
Makimura N see **Nagata I**
Makin CA, Bobrow LG, Nicholls RJ: Can immunohistology improve detection of lymph–node metastases in large–bowel cancer? Dis Colon Rectum 1989 Feb; 32(2):99–102
Makin GS see **Berridge DC**
Makin GS see **Earnshaw JJ**
Makin GS see **Griffith CD**
Makin HL, Heftmann E: High–performance liquid chromatography of steroid hormones.
Monogr Endocrinol 1988;30:183–234 (267 ref.)
Makin HL see **Cattini RA**
Makin HL see **Coldwell RD**
Makin HL see **Jones G**
Makin HL see **Kelsey SM**
Makin HL see **Porteous C**
Makin JW, Porter RH: Attractiveness of lactating females' breast odors to neonates. Child Dev 1989 Aug;60(4):803–10
Makin PJ, Rout U, Cooper CL: Job satisfaction and occupational stress among general practitioners—a pilot study. J R Coll Gen Pract 1988 Jul;38(312):303–6
Makin T, Hart CA: Detection of Legionella pneumophila in environmental water samples using a fluorescein conjugated monoclonal antibody. Epidemiol Infect 1989 Aug;103(1):105–12
Makin T see **Evans CM**
Makin T see **Meigh RE**
Makin WP, Hunter RD: CT scanning in intracavitary therapy: unexpected findings in "straightforward" insertions. Radiother Oncol 1988 Dec;13(4):253–5
Makinae T see **Hamada Y**
Makinasukul S see **Hongladarom T**
Makinde JM see **Solako LA**
Makinde OO see **Dare FO**
Makinde VA, Senaldi G, Jawad AS, Berry H, Vergani D: Reflection of disease activity in rheumatoid arthritis by indices of activation of the classical complement pathway. Ann Rheum Dis 1989 Apr;48(4):302–6
Makinde VA see **Senaldi G**
Mäkinen A, Chowdhary B, Mahdy E, Andersson L, Gustavsson I: Localization of the equine major histocompatibility complex (ELA) to chromosome 20 by in situ hybridization. Hereditas 1989;110(1):93–6
Mäkinen A see **Kuokkanen MT**
Makinen AL, Nowak T: A reactive cysteine in avian liver phosphoenolpyruvate carboxykinase. J Biol Chem 1989 Jul 25;264(21):12148–57
Mäkinen J see **Karlsson M**
Mäkinen J see **Kilholma P**
Mäkinen J see **Rintala AE**
Mäkinen J see **Salo JO**
Mäkinen JI, Salmi TA, Nikkanen VP, Juhani Koskinen EY: Encouraging rates of fertility after ectopic pregnancy.
Int J Fertil 1989 Jan–Feb;34(1):46–51
Mäkinen JI, Erkkola RU, Laippala PJ: Causes of the increase in the incidence of ectopic pregnancy. A study on 1017 patients from 1966 to 1985 in Turku, Finland.
Am J Obstet Gynecol 1989 Mar;160(3):642–6
Mäkinen JI: The regional versus national incidence of ectopic pregnancy in Finland from 1966 to 1986.
Int J Gynaecol Obstet 1989 Apr;28(4):351–4
Mäkinen JI: Increase of ectopic pregnancy in Finland—combination of time and cohort effects.
Obstet Gynecol 1989 Jan;73(1):21–4
Mäkinen KK, Söderling E, Pescor DR, Mäkinen PL, Park LM: Carbohydrate–controlled precipitation of apatite with coprecipitation of organic molecules in human saliva: stabilizing role of polyols. Calcif Tissue Int 1989 Apr; 44(4):258–68
Mäkinen KK, Virtanen KK, Mäkinen PL, Kotiranta J: Free amino acids in human palatine gland secretions.
Arch Oral Biol 1988;33(11):847–9
Mäkinen KK see **Isokangas P**
Mäkinen KK see **Mäkinen PL**
Mäkinen KK see **Söderling E**
Makinen MW, Troyer JM, van der Werff H, Berendsen HJ, van Gunsteren WF: Dynamical structure of carboxypeptidase A. J Mol Biol 1989 May 5;207(1):201–16
Makinen MW see **Metzler CM**
Makinen PK see **Hanks CT**
Mäkinen PL, Clewell DB, An F, Mäkinen KK: Purification and substrate specificity of a strongly hydrophobic extracellular metalloendopeptidase ("gelatinase") from Streptococcus faecalis (strain 0G1–10). J Biol Chem 1989 Feb 25;264(6):3325–34
Mäkinen PL see **Mäkinen KK**
Mäkinen PL see **Söderling E**
Mäkinen S see **Hulkko S**
Mäkinen T see **Pekonen F**
Mäkinen–Kiljunen S see **Arntzen FC**
Mäkinen–Kiljunen S see **Turjanmaa K**
Makino A see **Bain JR**
Makino A see **Honda S**
Makino H, Naka T, Saijo T, Maki Y: Inhibitory effect of methyl 7–butyl–4,5,6,7–tetrahydro–3–methylamino–4,6–dioxo–5–propyl–2H–pyrazol o[3, 4–d]pyrimidine–2–carboxylate (AA–2379) on type III allergic (Arthus) reaction.
Agents Actions 1988 Dec;25(3–4):326–35
Makino H, Nishimura S, Takaoka M, Ota Z: Mechanism of hematuria. II. A scanning electron microscopic demonstration of the passage of blood cells through a glomerular capillary wall in rabbit Masugi nephritis.
Nephron 1988;50(2):142–50
Makino H, Lelongt B, Kanwar YS: Nephritogenicity of proteoglycans. II. A model of immune complex nephritis. Kidney Int 1988 Aug;34(2):195–208
Makino H: Three–dimensional ultrastructure of rat acellular glomerulus by scanning electron microscopy.
J Electron Microsc (Tokyo) 1988;37(6):294–304
Makino H, Kuzuna S, Naka T, Saijo T, Maki Y: Antiinflammatory, analgesic, and antipyretic activities of methyl 7–butyl–4,5,6,7–tetrahydro–3–methylamino–4,6–dioxo–5–propyl–2H–pyrazol o[3, 4–d]pyrimidine–2–carboxylate (AA–2379), a novel non–acidic agent. Agents Actions 1988 Dec;25(3–4):385–93
Makino H, Lelongt B, Kanwar YS: Nephritogenicity of proteoglycans. III. Mechanism of immune deposit formation. Kidney Int 1988 Aug;34(2):209–19
Makino H see **Aoyama S**
Makino H see **Ichiyasu A**
Makino H see **Iwaoka H**
Makino H see **Magara M**
Makino H see **Namba H**
Makino H see **Nishimura S**
Makino H see **Ohsawa H**
Makino H see **Saitoh Y**
Makino H see **Taira M**
Makino H see **Terada T**
Makino H see **Tsuji H**
Makino H see **Yamaguchi T**
Makino I see **Kubota K**
Makino I see **Moriyama T**
Makino I see **Tamasawa N**
Makino I see **Yoneda M**
Makino J see **Hara S**
Makino K, Tanaka T, Yonemasu Y: Regional cerebral blood flow and kainic acid–induced focal limbic seizures in cats. Epilepsy Res 1988 Jul–Aug;2(4):260–8
Makino K, Abe A, Maeda S, Noma A, Kawade M, Takenaka O: Lipoprotein(a) in nonhuman primates. Presence and characteristics of Lp(a) immunoreactive materials using anti–human Lp(a) serum. Atherosclerosis 1989 Jul; 78(1):81–5
Makino K, Amatsu M, Kinishi M, Mohri M: The clinical features and pathogenesis of myringitis granulosa.
Arch Otorhinolaryngol 1988;245(4):224–9
Makino K, Ohshima H, Kondo T: Effects of plasma proteins on degradation properties of poly(L–lactide) microcapsules. Pharm Res 1987 Feb;4(1):62–5
Makino K, Imaishi H, Morinishi S, Hagiwara T, Takeuchi T, Murakami A, Nishi M: An artifact in the ESR spectrum obtained by spin trapping with DMPO.
Free Radic Res Commun 1989;6(1):19–28
Makino K, Shinagawa H, Amemura M, Kimura S, Nakata A, Ishihama A: Regulation of the phosphate regulon of Escherichia coli. Activation of pstS transcription by PhoB protein in vitro. J Mol Biol 1988 Sep 5;203(1):85–95
Makino K, Ohshima H, Kondo T: Transfer of protons from bulk solution to the surface of poly(L–lactide) microcapsules. J Microencapsul 1986 Jul–Sep;3(3):195–202
Makino K, Ohshima H, Kondo T: Electrophoretic study of the degradation properties of poly(L–lactide) microcapsules. J Microencapsul 1987 Jan–Mar;4(1):47–56
Makino K, Ohshima H, Kondo T: Mechanism of hydrolytic degradation of poly(L–lactide) microcapsules: effects of pH, ionic strength and buffer concentration.
J Microencapsul 1986 Jul–Sep;3(3):203–12
Makino K see **Abe A**
Makino K see **Kakunaga T**
Makino K see **Kasahara M**
Makino K see **Kato T**
Makino K see **Kawamoto T**
Makino K see **Kimura S**
Makino K see **Maeda S**
Makino K see **Nakata A**
Makino K see **Ohshima H**
Makino K see **Orita S**
Makino M, Hayashi Y, Sasaki N, Onodera S: [From the blood gas analytic aspect–pathogenesis of pulmonary hypertension] Rinsho Byori 1988 May;36(5):583–7 **(Jpn)**
Makino M: [Retrograde azygography] Rinsho Hoshasen 1988 Oct;33(11):1297–302 **(Jpn)**
Makino M, Kaibara N, Koga S: Enhanced induction by high–cholesterol diet of remnant gastric carcinogenesis by N–methyl–N'–nitro–N–nitrosoguanidine in rats.
J Natl Cancer Inst 1989 Jan 18;81(2):130–5
Makino M, Morita T, Fujiwara M: Histopathological characteristics of the kidney in recombinant inbred mice established from MRL/lpr x AKR crossing. Dissociation of severity of lupus nephritis from the degree of lymphadenopathy. Virchows Arch [B] 1988;56(1):59–65
Makino M see **Chattopadhyay SK**
Makino M see **Hartley JW**
Makino M see **Hashimoto N**
Makino M see **Hatano K**
Makino M see **Moriyama T**
Makino M see **Muratsugu M**
Makino N: [Hemocyanin] Tanpakushitsu Kakusan Koso 1987 May;32(6):771–6 (30 ref.) **(Jpn)**
Makino N see **Dhalla NS**
Makino N see **Fukatsu H**
Makino N see **Hata T**
Makino N see **Itoh S**
Makino N see **Nakanishi H**
Makino N see **Zhao DY**
Makino R, Ishimura Y: [Tryptophan 2,3–dioxygenases and their reaction mechanisms]
Tanpakushitsu Kakusan Koso 1987 May;32(6):752–6 (21 ref.) **(Jpn)**
Makino R see **Nakamura Y**
Makino S: [Platelet–activating factor and disease]
Kokyu To Junkan 1989 Feb;37(2):118–26 (75 ref.) **(Jpn)**
Makino S, Moriyama R: [Band 3 protein: structure specificity of the cytoplasmic domain according to oligomer structure and species] Rinsho Byori 1987 Nov;Spec No 74:27–37 (35 ref.) **(Jpn)**
Makino S, Uchida I, Terakado N, Sasakawa C, Yoshikawa M: Molecular characterization and protein analysis of the cap region, which is essential for encapsulation in Bacillus

anthracis. J Bacteriol 1989 Feb;171(2):722–30
Makino S, Sasakawa C, Yoshikawa M: Genetic relatedness of the basic replicon of the virulence plasmid in shigellae and enteroinvasive Escherichia coli. Microb Pathog 1988 Oct;5(4):267–74
Makino S, Araki Y, Tamura K, Seita M: ["A-Triple-V" treatment of relapsed or refractory acute leukemia] Rinsho Ketsueki 1988 Sep;29(9):1394–8 (Eng. Abstr.) **(Jpn)**
Makino S, Lai MM: Evolution of the 5'-end of genomic RNA of murine coronaviruses during passages in vitro. Virology 1989 Mar;169(1):227–32
Makino S: [Platelet activating factor in allergic reaction] Arerugi 1988 May;37(5):245–9 (32 ref.) **(Jpn)**
Makino S, Shieh CK, Soe LH, Baker SC, Lai MM: Primary structure and translation of a defective interfering RNA of murine coronavirus. Virology 1988 Oct;166(2):550–60
Makino S: [General outline of erythrocyte membrane proteins] Rinsho Byori 1987 Nov;Spec No 74:1–7 **(Jpn)**
Makino S, Iwata H: Survey and observation of physically handicapped persons living at home due to intractable disease. Nippon Eiseigaku Zasshi 1988 Oct;43(4):845–52
Makino S see Adler B
Makino S see Akutsu I
Makino S see Chosa H
Makino S see Danbara H
Makino S see Harada M
Makino S see Hashimoto K
Makino S see Hirai S
Makino S see Horio F
Makino S see Hosoda M
Makino S see Ikemori R
Makino S see Imamura T
Makino S see Kawashima H
Makino S see Koga K
Makino S see Lett MC
Makino S see Masuda K
Makino S see Matsuoka M
Makino S see Matsuura M
Makino S see Matsuura S
Makino S see Mori H
Makino S see Moriyama R
Makino S see Motojima S
Makino S see Nagahata H
Makino S see Nakayama T
Makino S see Saitoh K
Makino S see Sano S
Makino S see Satoh J
Makino S see Shieh CK
Makino S see Tamura K
Makino S see Terashi Y
Makino S see Wu HN
Makino SI see Yamada M
Makino T, Uozumi K, Shimazaki T, Otsuka M, Kuwazuru Y, Saito T, Utsunomiya A, Hanada S, Hashimoto S: [Combination chemotherapy of adult T-cell leukemia (ATL) using cyclophosphamide, vindesine and prednisolone (CV P)] Nippon Gan Chiryo Gakkai Shi 1988 Dec 20;23(11):2657–62 (Eng. Abstr.) **(Jpn)**
Makino T see Haginiwa I
Makino T see Hanada S
Makino T see Kuwazuru Y
Makino T see Saito T
Makino T see Sugahara M
Makino Y, Yamamoto K, Tsuji T: Specific lectin bindings to oval cells and proliferated bile ductules. Gastroenterol Jpn 1988 Dec;23(6):658–65
Makino Y, Negoro S, Urabe I, Okada H: Stability-increasing mutants of glucose dehydrogenase from Bacillus megaterium IWG3. J Biol Chem 1989 Apr 15; 264(11):6381–5
Makino Y, Higuchi T, Ohta S, Hirobe M: Identification and quantification of p-hydroxyethylamphetamine as a novel metabolite of ethylamphetamine in rat by gas chromatography-mass spectrometry. Forensic Sci Int 1989 Apr–May;41(1–2):83–91
Makino Y, Tadano M, Anzai T, Ma SP, Yasuda S, Fukunaga T: Detection of dengue 4 virus core protein in the nucleus. II. Antibody against dengue 4 core protein produced by a recombinant baculovirus reacts with the antigen in the nucleus. J Gen Virol 1989 Jun;70 (Pt 6):1417–25
Makino Y see Aral H
Makino Y see Kuramoto Y
Makino Y see Nagao T
Makino Y see Přiborský J
Makino Y see Tadano M
Makino Y see Yamamoto K
Makinoda S see Matsuda S
Makinodan T see Bloom ET
Makinodan T see Flatarone MA
Makinodan T see Fong TC
Makinodan T see Hirayama R
Makinodan Y see Toyohara H
Makinom S see Nakayama T
Makinose M see Takisawa H
Makins NB see Aaron JE
Makinson OF, Haynes TR, Kirkwood ID: The electronic journal for dentistry. Int Dent J 1989 Mar;39(1):17–24
Makinson OF: Colour changes on curing light-activated anterior restorative resins. Aust Dent J 1989 Apr; 34(2):154–9
Makinson OF: Clinical Note no. 8. Adhesive tabs for bitewing radiography. Aust Dent J 1989 Jun;34(3):280
Makinson OF see Hunt DR
Makinson TA see Smith PJ
Makintubee S see Gaventa S
Mäkipernaa A, Heino M, Laitinen LA, Silmes MA: Lung function following treatment of malignant tumors with surgery, radiotherapy, or cyclophosphamide in childhood. A follow-up study after 11 to 27 years. Cancer 1989 Feb 15;63(4):625–30
Mäkisalo HJ: Liver lactate uptake in correcting of hemorrhagic shock with crystalloid, colloid, or whole blood. Eur Surg Res 1988;20(4):267–76
Mäkisalo S, Skutnabb K, Holmström T, Grönblad M, Paavolainen P: Reconstruction of anterior cruciate ligament with carbon fiber. An experimental study on pigs. Am J Sports Med 1988 Nov–Dec;16(6):589–93
Mäkisalo S, Paavolainen P, Holmström T, Skutnabb K: Carbon fiber as a prosthetic anterior cruciate ligament. A biochemical and histological analysis in pigs. Am J Sports Med 1989 Jul–Aug;17(4):459–62
Mäkisalo SE, Paavolainen P, Grönblad M, Holmström T: Tissue reactions around two alloplastic ligament substitute materials: experimental study on rats with carbon fibres and polypropylene. Biomaterials 1989 Mar;10(2):105–8
Makise H see Gando S
Makise J, Saito E, Obuchi M, Kanayama M, Ichikawa K, Harakawa K, Yoshida K: Kinetic rate assay of urinary N-acetyl-beta-D-glucosaminidase with 2-chloro-4-nitrophenyl-N-acetyl-beta-D-glucosaminide as substrate [published erratum appears in 1989 Apr;35(4):670] Clin Chem 1988 Oct;34(10):2140–3
Makishima S see Kanda T
Makisumi S see Yoshida N
Makita A see Honke K
Makita A see Kinoshita K
Makita A see Sakakibara N
Makita A see Uehara Y
Makita H see Mori M
Makita J see Sato T
Makita J see Satoh T
Makita K see Kawamura A
Makita K see Tsuchiya K
Makita R see Kawata R
Makita T, Ichimal H, Kagabu S, Maeba K, Naito I, Lindblom R, Hatsuoka M, Okawa T: Scanning and transmission electron microscopy of biodegradable microspheres (DSM) in blood vessels. Cell Biol Int Rep 1989 May;13(5):427–36
Makita T see Hara T
Makita T see Maeba K
Makita T see Okawa T
Makita T see Takeda T
Makita Y see Koyaki A
Makita Y see Takahashi J
Makita Z: [Radioimmunoassay for the determination of glycated hemoglobin and its clinical significance] Hokkaido Igaku Zasshi 1989 Jan;64(1):65–74 (Eng. Abstr.) **(Jpn)**
Makita Z see Kato M
Makiya H see Ichinowstari N
Makiya K, Tsukamoto M, Manabe H, Iwata Y: [Pulmonary dirofilariasis found unexpectedly during thymectomy] Sangyo Ika Daigaku Zasshi 1988 Sep 1;10(3):325–30 (Eng. Abstr.) **(Jpn)**
Makiyama K, Tanaka T, Senju M, Itsuno M, Murata I, Haru K: Clinical course and magnifying endoscopic findings of fine lesions of the large intestinal mucosa in Crohn's disease. Gastroenterol Jpn 1989 Apr;24(2):120–6
Makiyama K see Murata I
Makiyama K see Yamazaki K
Makk G see Nakano I
Makk G see Tatemoto K
Makkaev KhM see Shekhonin BV
Makkai A: Bilingualism—blessing or curse? [editorial] S Afr Med J 1988 Dec 17;74(12):601–2
Makkar HP, Singh B, Dawra RK: Effect of tannin-rich leaves of oak (Quercus incana) on various microbial enzyme activities of the bovine rumen. Br J Nutr 1988 Sep; 60(2):287–96
Makkar HP see Dawra RK
Makkar HP see Sharma OP
Makkar R see Tershak DR
Makker SP, Kanalas JJ, Tio FO, Kotas RV: Definition of an immunologic marker for type II pneumocytes. J Immunol 1989 Apr 1;142(7):2264–9
Makker SP, Kher KK: IgA nephropathy in children. Semin Nephrol 1989 Mar;9(1):112–5 (30 ref.)
Makker SP, Kanalas JJ: Course of transplanted Heymann nephritis kidney in normal host. Implications for mechanism of proteinuria in membranous glomerulonephropathy. J Immunol 1989 May 15; 142(10):3406–10
Makker SP see Kanalas JJ
Makker SP see Kher KK
Makker SP see Sweet M
Makkinje A see Lee KL
Makkink K see Boerman O
Makkonen TA, Borthen L, Heimdahl A, Joensuu H, Lehtonen OP, Nord CE: Oropharyngeal colonisation with fungi and gram-negative rods in patients treated with radiotherapy of the head and neck. Br J Oral Maxillofac Surg 1989 Aug; 27(4):334–40
Maklad NF see Risser WL
Maklady F see Risley B
Makled M, Rifaat M, Azab M, Makhlouf S, El-Missery A, Khalil N: Determination of healing response by immunostimulant therapy (levamisole) in cutaneous leishmaniasis. Chemioterapia 1987 Jun;6(2 Suppl):214–6
Makled MK see Khalil HM
Makled MK see Seifx HM
Makler A see Blumenfeld Z
Makler PT Jr see Weber DA
Makletsova MG, Mendzheritskii AM, Uskova NI, Chorniaa IO, Balich M: Vliianie naloksona i del'ta-son-inutsiruiushchego peptida na soderzhaniie gomokarnozina v tkani golovnogo mozga. Ukr Biokhim Zh 1989 Mar–Apr;61(2):112–4 (Eng. Abstr.) **(Rus)**
Makley JT: Preoperative staging techniques for soft-tissue neoplasms. Instr Course Lect 1989;38:399–405 (22 ref.)
Makley JT, Joyce MJ: Unicameral bone cyst (simple bone cyst). Orthop Clin North Am 1989 Jul;20(3):407–15
Makley JT see Abdul-Karim FW
Makley TA, Kapetanaky FM: Iris nevus syndrome. Ann Ophthalmol 1988 Aug;20(8):311–5
Makley TA Jr see Matsumoto K
Makman MH see Cubells JF
Makmuri MS see Santoso FX
Makni A see Fodha M
Makni M see Dardour Z
Makni MK, Mzabi-Regaya S, Kattech A, Chadli A: Aspects anatomo-pathologiques des tumeurs malignes de l'ovaire chez l'enfant. A propos de 16 cas. Arch Inst Pasteur Tunis 1988 Jan–Apr;65(1–2):87–98 (Eng. Abstr.) **(Fre)**
Makni MK see Larabi MS
Makni MK see Mzabi Regaya S
Makni MY see Trabelsi N
Makni N see Chaffai M
Makni S see Ben-Ismail R
Makni S see Boudhina T
Makni S see Ennouri A
Makó E see Lengyel G
Makó J see Ujhelyi E
Makoba B see Knight VA
Makoeva LD, Li ED, Musev VA, Memetov KA, Belinskaia TF: Delstvie obzidana i oktadina na myshechnyi krovotok v usloviiakh antiortostaticheskol gipokinezii. Farmakol Toksikol 1988 Sep–Oct;51(5):44–6 (Eng. Abstr.) **(Rus)**
Makoff A, Parry N, Dicken L: Translational fusions with fragments of the trpE gene improve the expression of a poorly expressed heterologous gene in Escherichia coli. J Gen Microbiol 1989 Jan;135 (Pt 1):11–24
Makogon NV: Mekhanizmy narusheniia zhelcheotdeleniia pri immunnol patologii plazmaticheskikh membran gepatotsitov. Fiziol Zh 1988 Jul–Aug;34(4):8–12 (Eng. Abstr.) **(Rus)**
Makogonenko EM see Chubinskaia SG
Makolinets VI see Andrusov MV
Makolkin VI, Morozova NS, Nefedova GA: Osobennosti skorostnaykh i vremennýkh parametrov pri vtorichnykh izmeneniiakh perioda repoliarizatsii zheludochkov. Kardiologiia 1988 Aug;28(8):55–9 (Eng. Abstr.) **(Rus)**
Makolkin VI, Bokarew IN, Buturow VN, Terechow VN, Kuznetzow VA, Seryogina MV, Yarowaya LD: Use of urokinase in acute myocardial infarction. Folia Haematol (Leipz) 1988;115(3):394–7
Makolkin VI: Perspektivy razvitiia klinicheskoi elektrokardiologii. Kardiologiia 1988 Jul;28(7):5–8 **(Rus)**
Makolkin VI: Osnovnye prichiny diagnosticheskikh oshibok v terapevticheskol klinike. Klin Med (Mosk) 1988 Aug; 66(8):27–32 **(Rus)**
Makolkin VI, Dodov II, Dreval' AV, Starovoitova SP, Tishin DP: Komp'iuternyi testovyi kontrol' znanii studentov po éndokrinologii. Ter Arkh 1988;60(9):149–53 **(Rus)**
Makolkin VI, Abbakumov SA, Alliluev IG, Raspopina NA, Pereverzev-Orlov VS: Klinicheskie osobennosti i diagnostika stenokardii u lits s normal'nymi koronarnymi sosudami. Kardiologiia 1989 Feb;29(2):34–8 (Eng. Abstr.) **(Rus)**
Makolkin VI see Bogatyrev IV
Makolkin VI see Bokarev IN
Makonkawkeyoon L see Makonkawkeyoon S
Makonkawkeyoon S, Kasinrerk W: In vitro suppression of interleukin 2 production by Mycobacterium leprae antigen. Clin Exp Immunol 1989 Jun;76(3):398–403
Makonkawkeyoon S, Makonkawkeyoon L, Songsiri S, Dettrairat S: Evidence for a highly conserved, immunoreactive lipid in Mycobacterium tuberculosis. Am Rev Respir Dis 1989 Mar;139(3):774–8
Makonkawkeyoon S see Hirunpetcharat C
Makornkaewkeyul U see Phanthumchinda K
Makorov NV see Sivets NF
Makos BK, Youson JH: Tissue levels of bilirubin and biliverdin in the sea lamprey, Petromyzon marinus L., before and after biliary atresia. Comp Biochem Physiol [A] 1988;91(4):701–10
Makos' RP, Dikiĭ BN, Zasukha GP: Disbakterioz u bol'nykh virusnym gepatitom. Vrach Delo 1988 Jul;(7):114–6 **(Rus)**
Makos' RP see Matelko GB
Makoski HB, Zeilstra DJ, Bettag W: Die Strahlenbehandlung intrakranieller arteriovaskulärer Malformationen—Erfahrungen mit semi-stereotaktischer

Technik. Radiobiol Radiother (Berl) 1989;30(3):213–20 (Eng. Abstr.) (Ger)
Makotchenko VM see **Kleiner AI**
Makoul GT see **Ribeiro JM**
Makoundou ML see **Lemoore JL**
Makous JC see **Middlebrooks JC**
Makov UE see **Shasha SM**
Makovec F see **Balboni B**
Makovec F see **Setnikar I**
Makovec GT see **Collins JJ**
Makovec GT see **Lindamood C 3d**
Makovec T see **Marks DH**
Makover A, Soprano DR, Wyatt ML, Goodman DS: Localization of retinol-binding protein messenger RNA in the rat kidney and in perinephric fat tissue. J Lipid Res 1989 Feb;30(2):171–80
Makover A, Soprano DR, Wyatt ML, Goodman DS: An in situ-hybridization study of the localization of retinol-binding protein and transthyretin messenger RNAs during fetal development in the rat. Differentiation 1989 Mar;40(1):17–25
Makover D see **Reed JC**
Makovetskaia GA, Russkova NV, Lebedev AA: Klinicheskaia otsenka lechebnogo kompleksa, vkliuchaiushchego linetol, askorbinovuiu i nikotinovuiu kisloty, dlia korrektsii narushenii lipidnogo obmena u detei s glomerulonefritom. Pediatriia 1988;(10):109–10 (Rus)
Makovetskaia GA, Kirilenko LA, Kireeva TI, Feg VP, Vladimirtseva IF: Analiz struktury nefropatii po dannym nefrologicheskogo tsentra. Urol Nefrol (Mosk) 1988 May–Jun;(3):53–6 (Eng. Abstr.) (Rus)
Makovetskaia GA, Gorbushkina Siu, Komnyatseva OM, Timasheva EM: Porazhenie pochek pri sakharnom diabete. Pediatriia 1989;(7):58–61 (Rus)
Makovetskii EG see **Prusov AL**
Makovetskii ML see **Temin PA**
Makovetskii VD, Stebel'skii SE, Kozlov VA, Mishalov VD: Morfologicheskie mekhanizmy reguliatsii krovotoka v gemomikro-tsirkuliatornom rusle serdtsa cheloveka v ontogeneze. Arkh Anat Gistol Embriol 1989 Feb; 96(2):26–33 (Eng. Abstr.) (Rus)
Makovitsky J see **Schwenk J**
Makovska Z, Dudek B: Opredelenie fizicheskoi i psikhicheskoi trudovoi nagruzki zhenshchin, zaniatykh fizicheskim trudom, s ispol'zovaniem sub'ektivnykh otsenok. Gig Tr Prof Zabol 1989;(5):8–11 (Rus)
Makovskaia TE see **Gorb GD**
Makovskaia VA: Sopriazhenye funkstii sosudov tonkogo kishechnika v raznykh rezhimakah ikh perfuzii pri delstvii gistamina. Fiziol Zh SSSR 1988 Jun;74(6):833–8 (Eng. Abstr.) (Rus)
Makovskaia VA see **Kul'baev IS**
Makow LS: Magnetic resonance imaging: a brief review of image contrast. Radiol Clin North Am 1989 Mar; 27(2):195–218
Makower A see **Jänig GR**
Makower AM, Wroblewski J, Pawlowski A: Effects of IGF-I, EGF, and FGF on proteoglycans synthesized by fractionated chondrocytes of rat rib growth plate. Exp Cell Res 1988 Dec;179(2):498–506
Makower AM, Wroblewski J, Pawlowski A: Effects of IGF-I, rGH, FGF, EGF and NCS on DNA-synthesis, cell proliferation and morphology of chondrocytes isolated from rat rib growth cartilage. Cell Biol Int Rep 1989 Mar; 13(3):259–70
Makower J see **Mellstedt H**
Makowka L, Tzakis AG, Mazzaferro V, Teperman L, Demetris AJ, Iwatsuki S, Starzl TE: Transplantation of the liver for metastatic endocrine tumors of the intestine and pancreas. Surg Gynecol Obstet 1989 Feb;168(2):107–11
Makowka L, Zerbe TR, Chapman F, Qian SG, Sun H, Murase N, Kormos R, Snyder J, Starzl TE: Prolonged rat cardiac preservation with UW lactobionate solution. Transplant Proc 1989 Feb;21(1 Pt 2):1350–2
Makowka L see **Andreola S**
Makowka L see **Cramer DV**
Makowka L see **Dummer JS**
Makowka L see **Esquivel CO**
Makowka L see **Francavilla A**
Makowka L see **Hoffman AL**
Makowka L see **Iwatsuki S**
Makowka L see **Kahn D**
Makowka L see **Koneru B**
Makowka L see **Marsh JW**
Makowka L see **Mazzaferro V**
Makowka L see **Nalesnik MA**
Makowka L see **Ontell SJ**
Makowka L see **Ove P**
Makowka L see **Starzl TE**
Makowka L see **Todo S**
Makowka L see **Tzakis AG**
Makowka L see **Van Thiel DH**
Makowka L see **Venkataramanan R**
Makowka L see **Ward JW**
Makowka L see **Wilson BJ**
Makowka L see **Yanaga K**
Makowska K, Koltun W, Lipecki W: Ocena sprawności narządu ruchu dzieci chorych na hemofilię w województwie olsztyńskim leczonych w latach 1981–1986. Pediatr Pol 1988 May;63(5):291–7 (Eng. Abstr.) (Pol)
Makowska K, Strzelecki R: Problemy środowiska domowego i szkolnego chorych na hemofilię i inne wrodzone osoczowe skazy krwotoczne w województwie olsztyńskim. Pediatr Pol 1988 May;63(5):298–305 (Eng. Abstr.) (Pol)
Makowska M, Rosen OM: Complete activation of protein kinase C by an antipeptide antibody directed against the pseudosubstrate prototope. J Biol Chem 1989 Sep 25; 264(27):16155–9
Makowski EL see **Ferrazzi E**
Makowski EL see **Goodlin RC**
Makowski FF see **Buenafe AC**
Makowski I see **Mlusig J**
Makowski I see **Yousth A**
Makowski J see **Boscredon J**
Makowski R see **Sharma RK**
Makoyama M see **Saito Y**
Makrus M see **Collins MJ**
Makrides S see **Krowczynska AM**
Makrides S see **Lenich C**
Makrides SC, Mulinari R, Zannis VI, Gavras H: Regulation of renin gene expression in hypertensive rats. Hypertension 1988 Oct;12(4):405–10
Makrigiorgos G, Antonadou D, Proukakis C, Throuvalas N: Measurement of the restricted linear energy transfer of stray radiation close to the treatment volume of 12 and 18 MeV clinical photon beams. Med Phys 1989 Mar–Apr; 16(2):302–4
Makrigiorgos G see **Folkard M**
Makrigiorgos GM: Derivation of radiation quality average parameters in neutron–gamma radiation fields with the high-pressure ionization chamber: theory and practice. Radiat Res 1989 Jun;118(3):387–400
Makrigiorgos GM, Kassis AI, Baranowska-Kortylewicz J, McElvany KD, Welch MJ, Sastry KS, Adelstein SJ: Radiotoxicity of 5-[123I]iodo-2'-deoxyuridine in V79 cells: a comparison with 5-[125I]iodo-2'-deoxyuridine. Radiat Res 1989 Jun;118(3):532–44
Makris A see **Carman WF**
Makris A see **Legakis NJ**
Makris A see **Mannix KA**
Makris D see **Kosmidis J**
Makris JC, Reznikoff WS: Orientation of IS50 transposase gene and IS50 transposition. J Bacteriol 1989 Sep; 171(9):5212–4
Makris JC see **Nordmann PL**
Makris M see **Smith SR**
Makris N see **Kondakis XG**
Makris N see **Paschalis C**
Makris PE see **Tsakiris DA**
Makris SL see **Bellies RP**
Makriyannis A see **Kriwacki RW**
Makriyannis A see **Lee CW**
Makriyannis D see **Moulopoulos DS**
Makroglou GE see **Barth RF**
(Maks), Marcinkowski T: Zbigniew Dworak—Dr. Maks (1917–1963). Arch Hist Filoz Med 1988;51(2):233–42 (Eng. Abstr.) (Pol)
Maksakova IS see **Sitkovskii NB**
Maksay G, Simonyi M: Correlation between regional and kinetic heterogeneities of beta-carboline/benzodiazepine receptor binding in rat brain. Neurosci Lett 1989 Apr 24; 99(1–2):229–33
Maksay G, Ticku MK: CNS depressants accelerate the dissociation of 35S-TBPS binding and GABA enhances their displacing potencies. Life Sci 1988;43(16):1331–7
Maksay G see **Kovács I**
Maksem JA, Park CH, Jobeaning PW, Galang CF, Tannenbaum M: Aspiration biopsy of the prostate gland. Urol Clin North Am 1988 Nov;15(4):555–75 (34 ref.)
Makshanov IIa, Tomashchik EA: Stress-reaktsiia na operatsionnuiu travmu u bol'nykh iazvennoi bolezn'iu i rakom zheludka v zavisimosti ot kharaktera predoperatsionnoi podgotovki. Klin Khir 1988;(8):65–6 (Rus)
Makshanov IIa, Marmysh GG: Y-obraznyi anastomoz po Ru v abdominal'noi khirurgii. Vestn Khir 1988 Jul; 141(7):129–30 (20 ref.) (Rus)
Makshantseva NV see **Asanova LM**
Makshantseva NV see **Lukachev GIa**
Maksimchuk AV see **Marzhan NN**
Maksimenko AV, Tishchenko EG, Petrov AD, Orekhova NM, Ragimov SE: Tromboliticheskoe delstvie preparata urokinazy, kovalentno sviazannoi s modifitsirovannym trombinom. Biull Eksp Biol Med 1988 Sep;106(9):322–4 (Eng. Abstr.) (Rus)
Maksimenko AV see **Walsmann P**
Maksimenko IM see **Aver'ianov IuN**
Maksimenko IM see **Rabkin IKh**
Maksimenko NN, Rumiantseva NP, Smozhenkov VN: Novyi legkii respirator. Gig Tr Prof Zabol 1988 Nov;(11):46–8 (Rus)
Maksimenko SF see **Palamarchuk GS**
Maksimenko VA see **Belorusov OS**
Maksimenko VA see **Khodas MIa**
Maksimenko VA see **Krivitskii NM**
Maksimenko VB, Ganushchak IuM, Korol' EA, Nastenko EA: Gazovaia mikroémboliia iz apparata iskusstvennogo krovo-obrashcheniia. Znachenie, prichiny vozniknoveniia i profilaktika. Anesteziol Reanimatol 1988 Jul–Aug;(4):9–11 (Eng. Abstr.) (Rus)
Maksimenko VB: Svobodnye zhirnye kisloty zhelchi i syvorotki krovi pri kholelitiaze. Lab Delo 1989;(6):32–4 (Eng. Abstr.) (Rus)
Maksimenko VB see **Sharmanov TSh**
Maksimenko VB see **Tsygankl AA**
Maksimiuk OV see **Khomenko IK**
Maksimiuk VI see **Koval'chuk LA**
Maksimova TG, Mustaev AA, Zalchikov EF, Baranova LV, Kumarev VP: Lokaliatsiia ostatka lizina v oblasti sviazyvaniia initsiruiushchego substrata RNK-polimerazy bakteriofaga T7. Bioorg Khim 1989 Jan;15(1):18–23 (Eng. Abstr.) (Rus)
(Maksimov AA), Klishov AA: Nauchnaia deiatel'nost' professora A. A. Maksimova v voenno-meditsinskoi akademii. Arkh Anat Gistol Embriol 1988 Dec;95(12):86–9 (Rus)
Maksimov AL: Rabotosposobnost' v usloviiakh vysokogor'ia antarktidy u lits s razlichnym urovnem gipoksicheskoi ustoichivost. Fiziol Cheloveka 1989 Jan–Feb;15(1):100–4 (Rus)
Maksimov GP, Chernega MIa, Zaitsev LM: Kompleksnaia intensivnaia farmakoterapiia pri prezhdevremennykh rodakh s privychnym nedonashivaniem i ugrozoi preryvaniia beremennosti. Vrach Delo 1988 Jul;(7):76–9 (Eng. Abstr.) (Rus)
Maksimov GP see **Chernega MIa**
Maksimov GV, Musuralieva GT, Churin AA, Pashchenko VZ: Rol' sostoianiia belok-lipidnykh vzaimodeistvii v vozbudimykh membranakh na konformatsiiu C40-karotinoidov. Biofizika 1989 May–Jun;34(3):420–4 (Eng. Abstr.) (Rus)
Maksimov GV, Pashchenko VZ, Rubin AB: K voprosu o molekuliarnykh mekhanizmakh delstviia mestnykh anestektikov. Fiziol Zh SSSR 1989 Feb;75(2):184–8 (Eng. Abstr.) (Rus)
Maksimov IA, Savinkin IuN, Lebedev AV: Gastroskopiia v morfologicheskoi verifikatsii raka zheludka. Sov Med 1988; (11):78–81 (Rus)
Maksimov IN see **Drozdovskii VIa**
Maksimov NA see **Pal'tsev MA**
Maksimov NM see **Balkarov IM**
Maksimov PI: Sravnitel'naia éffektivnost' razlichnykh zhidkostnykh rezhimov pri lechenii ozhogovogo shoka legkoi i srednei stepeni. Khirurgiia (Mosk) 1989 Mar; (3):87–90 (Eng. Abstr.) (Rus)
Maksimov VA see **Balon GL**
Maksimov VA see **Shabad AL**
Maksimov VF, Korostyshevskaia IM, Chasovskikh GG, Lomivorotov VN, Kazanskaia GM: Metod farmakologicherskogo obespecheniia operatsii na sukhom serdtse v éksperimente. Biull Eksp Biol Med 1989 May; 107(5):552–4 (Eng. Abstr.) (Rus)
Maksimov VF, Korostyshevskaia IM, Chasovskikh GG, Shchukin VS, Valyka EN: Ul'trastruktura kardiomiotsitov pri protezirovanii mitral'nogo klapana v usloviiakh besperfuzionnoi gipotermii. Arkh Patol 1989;51(2):9–15 (Eng. Abstr.) (Rus)
Maksimov VF see **Korostyshevskaia IM**
Maksimov VN see **Toropova EG**
Maksimov VV: Struktura arterial'nogo rusla limfaticheskikh uzlov cheloveka. Arkh Anat Gistol Embriol 1988 Aug; 95(8):44–8 (Eng. Abstr.) (Rus)
Maksimov VIu, Badakva ON, Shul'ga LV: Anesteziologicheskoe obespechenie ékstraktsii katarakty u bol'nykh sakharnym diabetom i gipertonicheskoi bolezn'iu. Oftalmol Zh 1988;(6):377–8 (Rus)
Maksimov VIu see **Myshkin KI**
Maksimova AP: A new cestode, Wardium gvozdevi sp. n. (Cestoda: Hymenolepididae), and its biology. Folia Parasitol (Praha) 1988;35(3):217–22
Maksimova EA see **Amirova NM**
Maksimova EV see **Chikov VM**
Maksimova EV see **Sakharov VN**
Maksimova GF see **Lebedev VV**
Maksimova LA see **Matsuev AI**
Maksimova LN see **Loziuskii LG**
Maksimova LN see **Stashkevich IS**
Maksimova LV see **Mints IaV**
Maksimova NM see **Markina SS**
Maksimova OA see **Balaban PM**
Maksimova OV, Solun MN: Osobennosti lipidnogo sostava éritrotsitnykh membran u bol'nykh sakharnym diabetom. Probl Endokrinol (Mosk) 1989 Mar–Apr;35(2):14–8 (Eng. Abstr.) (Rus)
Maksimova V see **Bankova V**
Maksimova VP see **Dvolrin VV**
Maksimova VP see **Gulaia VI**
Maksimovic J, Radovanovic P, Muskinja V: Višeplodna trudnoća i porodaj. Jugosl Ginekol Perinatol 1988 Sep–Dec;28(5–6):153–7 (Eng. Abstr.) (Ser)
Maksimovic J, Radovanovic P: Akutni holecistitis i pankreatitis i trudnoća. Jugosl Ginekol Perinatol 1988 May–Aug;28(3–4):102–5 (Eng. Abstr.) (Scr)
Maksimovic V, Parpura D, Družijanic N, Petrovic B, Branica-Maksimovic M, Brnardic B, Stanic I, Zoltner B: Trunkalna vagotomija, antrektomija i Roux en Y gastrojejunostomija u kirurškoj terapiji ulkusne bolesti. Vojnosanit Pregl 1988 Sep–Oct;45(5):328–33 (Eng. Abstr.) (Scr)
Maksimovic Z see **Popovic M**
Maksimovich AB see **Aliushin ML**
Maksimovich MM see **Spizhenko IuP**
Maksimovich MM see **Zakharila EA**
Maksimovich VA see **Goretskii OS**
Maksimovich VA see **Peftiev IF**
Maksimovskaia LN see **Borovskii EV**

Maksimovskiĭ LF: O roli netranskribiruemogo khromatina v kletochnykh mekhanizmakh morfogeneza. Ontogenez 1988 Sep–Oct;19(5):461–7 (34 ref.) (Eng. Abstr.) **(Rus)**

Maksimovskiĭ IuM, Robustova TG, Mitroĭa AV: Sostoianie immuniteta pri khronicheskoĭ verkhushechnom periodontite i vliianie immunomoduliatora na ego techenie. Stomatologiia (Mosk) 1988 Sep–Oct;67(5):21–3 (Eng. Abstr.) **(Rus)**

Maksimovskiĭ IuM, Portnov FG, Zmudze IA: Elektronno–ionnaia refleksoterapiia v kompleksnom lechenii parodontita. Stomatologiia (Mosk) 1989 May–Jun; 68(3):20–1 (Eng. Abstr.) **(Rus)**

Maksimuk VF, Skoromnyĭ NA: O roli kholinergicheskikh mekhanizmov v izmenenii funktsional'noĭ aktivnosti mozga krolikov pri ukachivanii. Fiziol Zh SSSR 1988 Aug; 74(8):1109–19 **(Rus)**

Maksina AG, Dulniak BA, Rakhmanova IV: Primenenie metoda spinovykh zondov dlia izucheniia struktury membran mozga koshek pri streptomitsinovoĭ intoksikatsii. Biol Nauki 1988;(11):61–4 (Eng. Abstr.) **(Rus)**

Maksina AG see **Rakhmanova IV**

Maksiutov RV see **Smirnov VD**

Maksoud JG see **Chapchap P**

Maksud MG see **Zauner CW**

Maksudov MM, Dranovskiĭ GE, Khasanov RA, Shakirova GR: Izuchenie srokov zhiznesposobnosti zubnykh zachatkov, vziatykh u donorov posle ikh gibeli s tsel'iu transplantatsii. Stomatologiia (Mosk) 1988 Jul–Aug;67(4):16–7 (Eng. Abstr.) **(Rus)**

Maksudzhanov TU see **Karamanova EI**

Maksumov DT see **Islambekov ES**

Maksumova UP see **Atakhanova BA**

Maksumova ZI see **Khalikov TKh**

Maksutova EL, Umanskiĭ KG, Dekonenko EP, Rudometov IuP: Psikhicheskie narusheniia pri entsefalitakh, vyzvannykh virusom prostogo gerpesa. Zh Nevropatol Psikhiatr 1989;89(2):7–10 (Eng. Abstr.) **(Rus)**

Maksutova AIa see **Elkina NI**

Maksymiuk VI see **Koval'chuk LA**

Maksymowych WP, Van Kerckhove C, Glass DN: Juvenile rheumatoid arthritis, human leukocyte antigen, and other immunoglobulin supergene family polymorphisms. Am J Med 1988 Dec 23;85(6A):26–8 (15 ref.)

Maksymowych WP, Glass DN: Population genetics and molecular biology of the childhood chronic arthropathies. Baillieres Clin Rheumatol 1988 Dec;2(3):649–71 (121 ref.)

Maktabi M see **Warner DS**

Makuc DM, Freid VM, Kleinman JC: National trends in the use of preventive health care by women. Am J Public Health 1989 Jan;79(1):21–6

Makuc DM see **Feldman JJ**

Makuch R, Johnson M: Issues in planning and interpreting active control equivalence studies. J Clin Epidemiol 1989; 42(6):503–11 (53 ref.)

Makuch R, Walsh MP, Dabrowska R: Location of the calmodulin– and actin–binding domains at the C–terminus of caldesmon. FEBS Lett 1989 Apr 24;247(2):411–4

Makuch RW, Parks WP: Statistical methods for the analysis of HIV–1 core polypeptide antigen data in clinical studies. AIDS Res Hum Retroviruses 1988 Aug;4(4):305–16

Makuch RW, Rosenberg PS, Scott G: Goodman and Kruskal's lambda: a new look at an old measure of association. Stat Med 1989 May;8(5):619–31

Makuch RW see **Parks WP**

Makuch RW see **Voynick IM**

Makukha AL see **Abyzov RA**

Makukha AL see **Eremenko VN**

Makukho LV see **Motkova MO**

Makukho LV see **Volkolupova OP**

Makul'kin RF see **Kryzhanovskiĭ GN**

Makul'kin RF see **Mardashko AA**

Makul'kin RF see **Shandra AA**

Makulov VB see **Pavlovskaia MB**

Makulska I see **Morawska Z**

Makumbu S see **Jetteur P**

Makumyaviri AM, Silegbem M, Le Ray D, Hamers R, de Baetselier P: Système lymphocytaire et résistance relative de la souris consanguine à Trypanosoma brucei brucei. Ann Inst Pasteur Immunol 1988 Sep–Oct;139(5):545–56 (Eng. Abstr.) **(Fre)**

Makunike C see **Strayer DS**

Makura O see **Chandiwana SK**

Makura O see **Heinanen A**

Makushkin RZ see **Tolstykh PI**

Makuta H see **Hirai A**

Makuta H see **Terano T**

Makuta M see **Nagayama Y**

Makuuchi H, Fuse K, Konishi T, Kukita M: [A case of A–V fistula with severe hemolysis following internal jugular venipuncture] Nippon Geka Gakkai Zasshi 1988 Aug; 89(8):1310–3 (Eng. Abstr.) **(Jpn)**

Makuuchi H, Fuse K, Konishi T, Kukita M, Seki A, Nakanishi S: [Surgical treatment of infectious endocarditis complicated by mycotic cerebral aneurysm] Nippon Kyobu Geka Gakkai Zasshi 1988 Jun;36(6):1032–7 (Eng. Abstr.) **(Jpn)**

Makuuchi H, Fuse K, Konishi T, Kukita M: [Coronary artery bypass surgery in hemodialysis–dependent patients] Kyobu Geka 1989 May;42(5):352–7 (Eng. Abstr.) **(Jpn)**

Makuuchi H see **Fuse K**

Makuuchi H see **Hanaue H**

Makuuchi H see **Kumagai Y**

Makuuchi H see **Nakazaki H**

Makuuchi H see **Norihisa Y**

Makuuchi M see **Hasegawa H**

Makuuchi M see **Hirota Y**

Makuuchi M see **Okazaki N**

Makuuchi M see **Oyamada H**

Makuuchi M see **Sakamoto M**

Makuuchi M see **Sekine T**

Makuuchi M see **Takai K**

Makuuchi M see **Takayasu K**

Makuuchi M see **Yamashita K**

Makuwa M see **Bouzit Y**

Makwana K, Khirwadkar N, Gupta HC: Effect of short term yoga practice on ventilatory function tests. Indian J Physiol Pharmacol 1988 Jul–Sep;32(3):202–8

Makyia R see **Stendahl U**

Mäkynen PJ, Koskinen PJ, Saaristo TE, Liisanantti RK: Comparison of encainide and quinidine for supraventricular tachyarrhythmias. Am J Cardiol 1988 Dec 20; 62(19):55L–59L

Mal F, Hartmann DJ, Trinchet JC, Lacombe F, Ville G, Beaugrand M: Laminine sérique et pression portale au cours de la cirrhose alcoolique. Une étude chez 39 malades. Gastroenterol Clin Biol 1988 Nov;12(11):841–4 (Eng. Abstr.) **(Fre)**

Mal F see **Hua TP**

Mal H, Andreassian B, Pamela F, Duchatelle JP, Rondeau E, Dubois F, Baldeyrou P, Kitzis M, Steiman C, Pariente R: Unilateral lung transplantation in end–stage pulmonary emphysema. Am Rev Respir Dis 1989 Sep;140(3):797–802

Mal H see **Aubier M**

Mal H see **Pariente R**

Malá E: Příspěvek k terapii v pedopsychiatrii. Cesk Psychiatr 1988 Oct;84(5):332–7 **(Cze)**

Mala G see **Mhaskar R**

Mala TA: A bond for health. World Health Forum 1989; 10(1):62–5

Malaballa A see **Colombatto S**

Malabarba A, Trasi A, Tarzia G, Ferrari P, Pallanza R, Berti M: Synthesis and biological evaluation of de(acetylglucosaminyl)didehydrodeoxy derivatives of teicoplanin antibodies. J Med Chem 1989 Apr;32(4):783–8

Malabarey T see **Bansa M**

Malabarey T see **Jamjoom ZB**

Malacara JM see **González–Olguín A**

Malacarne F see **De Paoli Vitali E**

Malacarne F see **Flocchi O**

Malacarne F see **Tataranni G**

Malacarne P, Marzola M, Santini A, Nielsen I: Nucleologram variations in circulating lymphocytes after chemotherapy. Folia Biol (Praha) 1986;32(5):349–53

Malacarne P, Marzola M, Santini A, Indelli M: Effects of two different hydrocortisone doses on human peripheral blood lymphocyte nucleologram. Folia Biol (Praha) 1989; 35(1):13–8

Malacarne P, Gilli G, Lanza M, Indelli M: Piastrinosi e tumori solidi. Recenti Prog Med 1988 Sep;79(9):351–5 (Eng. Abstr.) **(Ita)**

(Malacarne V), Costa A: "Su i gozzi e sulla stupidità che in alcuni paesi gli accompagna. Tentativi di Vincenzo Malacarne saluzzese". L'odierna interpretazione del cretinismo endemico. Minerva Endocrinol 1989 Jan–Mar; 14(1):19–28 (62 ref.) (Eng. Abstr.) **(Ita)**

Malach R: In vivo visualization of callosal pathways: a novel approach to the study of cortical organization. J Neurosci Methods 1988 Oct;25(3):225–38

Malachi T see **Cohen AM**

Malachi T see **Gafter U**

Malachowski M see **Guttentag A**

Malachowski ME see **Hoffman CJ**

Malacinski GM see **Chung HM**

Malacinski GM see **Neff AW**

Malacinski GM see **Radice GP**

Malacko AR see **Brunner AM**

Malacrida R, Fritz ME, Genoni M, Spira JC, Suter PM: Verfahren der künstlichen Niere auf der Intensivstation. Med Klin 1988 Dec 9;83(24):832–5 (Eng. Abstr.) **(Ger)**

Malacrida R see **Moccetti T**

Malafeeva EV see **Belokurov IuN**

Malafosse A see **D'Amato T**

Malafosse M see **Gosset D**

Malafosse M see **Sezeur A**

Málaga S see **Crespo M**

Malaga S see **Rey C**

Malaga S see **Strauss J**

Malaga Guerrero S see **Riaño Galán I**

Malagelada JR see **Abell TL**

Malagelada JR see **Barbara L**

Malagelada JR see **Camilleri M**

Malagelada JR see **Cacala M**

Malagelada JR see **De Ponti F**

Malagelada JR see **Jain NK**

Malagelada JR see **Kim CH**

Malagnino F see **D'Addato F**

Malagnino F see **Stefanutti C**

Malagodi MS, Horch KW, Schoenberg AA: An intrafascicular electrode for recording of action potentials in peripheral nerves. Ann Biomed Eng 1989;17(4):397–410

Malagola R, Motolese ED, De Luca T: Langfristige tonometrische Kontrolle der Lasertherapie bei Glaukom mit offenem Kammerwinkel. Fortschr Ophthalmol 1988; 85(4):366–8 (Eng. Abstr.) **(Ger)**

Malagoli G see **Rouscoci L**

Malagolini N see **Dall'Olio F**

Malagolini N see **Serafini–Cessi F**

Malagón MM, García–Navarro S, García–Herdugo G, Gracia–Navarro F: Immunocytochemical and morphometrical study of thyrotropic cells of Rana ridibunda. Histochemistry 1988;89(5):461–6

Malagón MM, García–Navarro S, Ruiz–Navarro A, Gracia–Navarro F: Morphometric evaluation of subcellular changes induced by in vivo TRH treatment in the pituitary gland of Rana perezi: effects on prolactin and thyrotropic cells. Cell Tissue Res 1989;256(2):391–8

Malagón–Valdez J see **Gordillo–Paniagua G**

Malagù S see **Govoni V**

Malagnarnera L see **Condorelli DF**

Malaguti E see **del Boca C**

Malaguti P see **Losi C**

Malaguti Alberti L, Severini GC: Gli enzimi urinari: indicatori biochimici precoci nello studio del monitoraggio biologico in soggetti esposti a stirene. Minerva Med 1989 Apr;80(4):383–8 (Eng. Abstr.) **(Ita)**

Malaĭ EF see **Bulbuk GA**

Malaia LT, Iabluchanskiĭ NI, Vlasenko MA: Klinicheskaia kharakteristika bol'nykh krupnoochagovym infarktom miokarda s neoslozhennym i oslozhnennym techeniem. Klin Med (Mosk) 1989 Jan;67(1):67–70 (Eng. Abstr.) **(Rus)**

Malaia LT, Veloshin PV, Slinsarenko IT, Davydov VB, Mertsalov VS: Rasprostranennost' nachal'nykh form tserebrovaskuliarnykh, serdechno–sosudistykh zabolevaniĭ i ikh faktorov riska sredi sel'skog naseleniia. Vrach Delo 1989 Apr;(4):37–9 (Eng. Abstr.) **(Rus)**

Malaia LT, Kantor BIa, Iabluchanskiĭ NI, Shliakhover VE: Prochnost' stenok serdtsa v norme i mekhanizmy ee sokhraneniia pri infarkte miokarda. Vestn Akad Med Nauk SSSR 1988;(10):13–9 (Eng. Abstr.) **(Rus)**

(Malaia LT), Liubov' Trofimovna Malaia (k 70–letiiu so dnia rozhdeniia) > Ter Arkh 1988;60(12):136–9 **(Rus)**

Malaia LT, Koval' SN, Fomina GP, Kovalevskaia OS, Kozhukhov VD: Rasprostranennost' pogranichnoĭ arterial'noĭ gipertonii sredi studentov vysshikh uchebnykh zavedeniĭ. Vrach Delo 1988 Oct;(10):1–3 (Eng. Abstr.) **(Rus)**

Malaia LT, Shchegoleva TIa, Bakhova LK: Issledovanie metodom SVCh–dielektrometrii parametrov nativnogo adenilattsiklaznogo kompleksa pri moduliatsii ego aktivnosti. Biofizika 1988 Jul–Aug;33(4):629–33 (Eng. Abstr.) **(Rus)**

Malaia LT, Bakhova LK, Zagorulko GE, Koptelov VA: Adrenergicheskie ligand–retseptornye vzaimodeĭstviia—vazhnoe zveno mekhanizma ishemicheskogo povrezhdeniia miokarda. Fiziol Zh 1988 Sep–Oct;34(5):106–11 (Eng. Abstr.) **(Rus)**

Malaia It, Veremeenko KN, Shuliak LN, Lazareva SA, Kizim AI: Perspektivy primeneniia immunoformentnogo anal'iza v meditsinskoĭ praktike (obzor literatury). Vrach Delo 1988 Dec;(12):1–4 (20 ref.) **(Rus)**

Malaikal SB see **Lasko DD**

Malaise E see **Cosset JM**

Malaise E see **Tubiana M**

Malaise EP, Debieu D, Chavaudra N, Grinfeld S: The effect of the oxic cell sensitizer, beta–ara A on human fibroblasts in plateau and in exponential growth phases. Int J Radiat Oncol Biol Phys 1989 May;16(5):1257–9

Malaise EP see **Chavaudra N**

Malaise EP see **Daly NJ**

Malaise EP see **Fertil B**

Malaise EP see **Girinski T**

Malaise EP see **Guichard M**

Malaise EP see **Lartigau E**

Malaise EP see **Lespinasse F**

Malaise EP see **Thomas C**

Malaise M see **Franchimont P**

Malaise M see **Mahieu P**

Malaise M see **Reuter A**

Malaise MG, Franchimont P, Mahieu PR: Evidence that the phagocytosis mediated by the peanut agglutinin–like activity of IgG(Fc) receptors of human monocytes is selectively modulated by estradiol and natural estrogens. J Clin Immunol 1988 Nov;8(6):495–502

Malaise MG, Franchimont P, Mahieu PR: The ability of normal human monocytes to phagocytose IgG–coated red blood cells is related to the number of accessible galactosyl and mannosyl residues in the Fc domain of the anti–red blood cell IgG antibody molecules. J Immunol Methods 1989 May 12;119(2):231–9

Malaisse WJ, Mahy M, Sener A: The coupling of metabolic to secretory events in pancreatic islets: does hexose transport affect cationic fluxes? J Physiol (Paris) 1988; 83(1):32–5

Malaisse WJ, Malaisse–Lagae F, Leclercq–Meyer V: Anomeric specificity of hexose metabolism in health and disease. Neth J Med 1988 Dec;33(5–6):247–56 (37 ref.)

Malaisse WJ, Yilmaz MT, Malaisse–Lagae F, Sener A: Underestimation of D–glucose phosphorylation as measured by 3H2O production from D–[2–3H]glucose. Biochem Med Metab Biol 1988 Aug;40(1):35–41

Malaisse WJ: Spécificité anomérique du métabolisme glucidique. Bull Mem Acad R Med Belg 1988; 143(1–2):137–45 (Eng. Abstr.) **(Fre)**

Malaisse WJ, Sener A: Hexose metabolism in pancreatic islets. Feedback control of D-glucose oxidation by functional events. Biochim Biophys Acta 1988 Oct 7; 971(3):246–54

Malaisse WJ: Dual role of lipids in the stimulus–secretion coupling for insulin release. Biochem Soc Trans 1989 Feb; 17(1):59–60 (33 ref.)

Malaisse WJ, Albor A, Blachier F, Valverde I, Sener A, Mato JM: Effect of a phospho–oligosaccharidic putative insulin messenger on insulin release in rats. Diabetologia 1989 May; 32(5):295–9

Malaisse WJ, Blachier F, Mourtada A, Camara J, Albor A, Valverde I, Sener A: Stimulus–secretion coupling of arginine–induced insulin release. Metabolism of L–arginine and L–ornithine in pancreatic islets. Biochim Biophys Acta 1989 Sep 19;1013(2):133–43

Malaisse WJ see **Aerts L**

Malaisse WJ see **Billaudel B**

Malaisse WJ see **Blachier F**

Malaisse WJ see **Camara J**

Malaisse WJ see **Elzirik DL**

Malaisse WJ see **Gomis R**

Malaisse WJ see **Lahrifi–Mestaghanni H**

Malaisse WJ see **Leclercq–Meyer V**

Malaisse WJ see **Malaisse–Lagae F**

Malaisse WJ see **Pochet R**

Malaisse WJ see **Ramirez R**

Malaisse WJ see **Sener A**

Malaisse WJ see **Sterling I**

Malaisse WJ see **Valverde I**

Malaisse–Lagae F, Lismans V, Malaisse WJ: Phosphoglucoisomerase–catalyzed interconversion of hexose–phosphates. Isotopic discrimination between hydrogen and tritium. Mol Cell Biochem 1989 Aug 15; 89(1):57–67

Malaisse–Lagae F see **Malaisse WJ**

Malaisse–Lagae F see **Sener A**

Malaisse–Lagae F see **Valverde I**

Malaitsev VV see **Shapova EN**

Malaitsev VV see **Shatsova EN**

Malaiya A, Vyas SP: Preparation and characterization of indomethacin magnetic nanoparticles. J Microencapsul 1988 Jul–Sep;5(3):243–53

Malak H see **Bucci E**

Malak H see **Fronticelli C**

Malaka–Zafiriu K, Kremenopoulos G, Kyriakides G, Nikolaides N: Ceftriaxone treatment of neonatal sepsis. Chemioterapia 1987 Jun;6(2 Suppl):411–2

Malakandaiah GC see **Thind SK**

Malakar D see **Datta–Gupta N**

Malaker K, Das RM: The effect of superoxide dismutase on the pathogenesis of radiation–induced pulmonary damage in the rat. Pharmacol Ther 1988;39(1–3):327–30

Malaker K, Das RM: Effect of superoxide dismutase on early radiation injury of lungs in the rat. Mol Cell Biochem 1988 Dec;84(2):141–5

Malakhov SM see **Moiseev IuM**

Malakhov VI see **Golitsyn SP**

Malakhov VI see **Sokolov SF**

Malakhova VN see **Khaldukova IL**

Malakhova VN see **Ogloblina OG**

Malakhova EA see **Kurganov BI**

Malakhova IV see **Kunitskaia LIa**

Malakhova LA see **Kolesnikov VG**

Malakhova NV see **Abrosina IF**

Malakhova NV see **Siagallo PT**

Malakhova OE, Popovkin EM, Gudina IG: Efferentnye sviazi razlichnykh chastei orbitofrontal'noĭ kory s talamicheskimi strukturami u koshki. Arkh Anat Gistol Embriol 1988 Jun; 94(6):29–38 (Eng. Abstr.) **(Rus)**

Malakhova TS see **Leibenzon AS**

Malakhova VA see **Ponomareva TR**

Malakhova MIa see **Beliakov NA**

Malakhovskiĭ DE see **Shaposhnikov IuG**

Malakhovskiĭ VN, Bobyr' BA, Bokk MM, Mikhallichenko PP, Sergeev AA: Nekotorye fiziologicheskie kharakteristiki pervichnoĭ luchevoĭ reaktsii i ee apomorfinovoĭ modeli. Kosm Biol Aviakosm Med 1988 Jul–Aug;22(4):77–81 (Eng. Abstr.) **(Rus)**

Malakhovskiĭ VN, Bokk MI, Egorov AE, Stemparzhetskiĭ OA: Fazovaia struktura rannikh narushenĭ deesposobnosti posle oblucheniia krys. Radiobiologiia 1989 May–Jun; 29(3):389–94 (Eng. Abstr.) **(Rus)**

Malakhovskiĭ VN, Mikhallichenko PP: Dozovye porogi narusheniia fizicheskoĭ rabotosposobnosti myshe'i i krys posle oblucheniia. Radiobiologiia 1989 May–Jun; 29(3):379–83 (Eng. Abstr.) **(Rus)**

Malakhovskiĭ VN, Bokk MI: Skorost' reparatsii radiatsionnogo porazheniia tsentral'noĭ nervnoĭ sistemy pri protiazhennom i fraktsionirovannom obluchenii. Radiobiologiia 1989 May–Jun;29(3):384–8 (Eng. Abstr.) **(Rus)**

Malakhovskiĭ IuE, Pedanova AA, Makarets BG: Lechebnyi plazmaferez v dermatologicheskoĭ praktike [po povodu stat'i A. Ia. Fel'kera i N. F. Konstantinovoĭ]. Gematol Transfuziol 1988 Sep;33(9):60–2 **(Rus)**

Malakhovskiĭ IuE, Manerov FK, Gicheva TA, Makarets BG, Romanov MG: Plazmaferez v klinicheskoĭ praktike. Ter Arkh 1988;60(5):124–9 (Eng. Abstr.) **(Rus)**

Malakzov SG see **Bobovnikova TsI**

Malakooti J, Komeda Y, Matsumura F: DNA sequence analysis, gene product identification, and localization of flagellar motor components of Escherichia coli. J Bacteriol 1989 May;171(5):2728–34

Malalasekera T see **Abeyagunawardene LN**

Malaley PA see **Miwa LJ**

Malama AA, Mironova SN, Fillimonova TV, Semenov SA, Ryzhkov AA: Kinetika radial'nogo rosta kolonĭ aspergillov pri razlichnykh temperaturakh. Mikrobiol Zh 1987 Nov–Dec;49(6):46–9 (Eng. Abstr.) **(Rus)**

Malama IM, Papaioannou DJ, Kaklamani EP, Katsouyanni KM, Koumantaki IG, Trichopoulos DV: Birth order sibship size and socio–economic factors in risk of schizophrenia in Greece. Br J Psychiatry 1988 Apr;152:482–6

Malamani G see **Fogari R**

Malamani GD see **Vesco A**

Malamed S see **Perez FM**

Malamed SF: The role of the dental school in teaching conscious sedation. J Dent Educ 1989 May–Jun; 53(5–6):271–2

Malamitsi J, Skarlos D, Fotiou S, Papakostas P, Aravantinos G, Vassilarou D, Taylor–Papadimitriou J, Koutoulidis K, Hooker G, Snook D, et al: Intracavitary use of two radiolabeled tumor–associated monoclonal antibodies. J Nucl Med 1988 Dec;29(12):1910–5

Malamov E see **Urumov G**

Malamud D, Christensen CM, Navazesh M, Davis C: Bacterial agglutinin activity in the saliva of human identical and fraternal twins. Arch Oral Biol 1988;33(11):801–5

Malamud D see **Demuth DR**

Malamud H see **Goren AD**

Malamut BL see **Bridgman PA**

Malamy MH see **Cashurai GJ**

Malamy MH see **Hecht DW**

Malan A, Mioskowski E: pH–temperature interactions on protein function and hibernation: GDP binding to brown adipose tissue mitochondria. J Comp Physiol [B] 1988; 158(4):487–93

Malan A, Mioskowski E, Calgari C: Time–course of blood acid–base state during arousal from hibernation in the European hamster. J Comp Physiol [B] 1988;158(4):495–500

Malan AF, Woods DL, van der Elst CW: Birth by days of the week [letter] S Afr Med J 1989 Feb 18;75(4):198

Malan AF see **Möller GH**

Malan AF see **Naranbhai RC**

Malan FS, Gruss B, Roper NA, Ashburner AJ, du Plessis CA: Resistance of Libyostrongylus douglassi in ostriches to levamisole. J S Afr Vet Assoc 1988 Dec;59(4):202–3

Malan FS see **Gruss B**

Malan FS see **van Wyk JA**

Malan J see **Norton GR**

Malan K, Pelissier Y, Marion C, Blaise A, Bessiere JM: The essential oil of Hyptis pectinata. Planta Med 1988 Dec; 54(6):531–2

Malan L see **Du Plessis JL**

Malan NT see **Kruger MC**

Malan R see **Solimei GE**

Malan–Shibley L see **Amstad P**

Malan–Shibley L see **Reddel RR**

Malanaphy K see **Juarbe C**

Malanchère E see **Bachelet M**

Malanchère E see **Lima MC**

Malanda N see **Greenberg AE**

Malanda P see **Lemeshko VV**

Malandain H, Cano Y: Remarques au sujet du dosage de la tri–iodothyronine sérique totale (T3) par polarisation de fluorescence. Ann Biol Clin (Paris) 1988;46(8):701–2 **(Fre)**

Malandrini A see **Federico A**

Malandrino S, Melillo G, Bestetti A, Borsa M, Giuliani P, Tonon GC: Antitussive properties of levodropropizine. Arzneimittelforschung 1988 Aug;38(8):1141–3

Malandrino S see **Cristoni A**

Malandrino S see **Melillo G**

Malane SL see **Benson PM**

Malaney GW see **Hong K**

Malanga CJ see **Leelarasamee N**

Malanga CJ see **Tsai DC**

Malangone JM, Abuelo JG, Pezzullo JC, Lund K, McGloin CA: Clinical and laboratory features of patients with chronic renal disease at the start of dialysis. Clin Nephrol 1989 Feb;31(2):77–87

Malangoni MA, Mullins RJ: Proximal gastric vagotomy for duodenal ulcer disease. South Med J 1989 Jun;82(6):733–5 (14 ref.)

Malangoni MA see **Livingston DH**

Malangoni MA see **von Fraunhofer JA**

Malanin G, Helander I: Eosinophilic pustular folliculitis (Ofuji's disease): response to dapsone but not to isotretinoin therapy. J Am Acad Dermatol 1989 Jun;20(6):1121

Malanin G, Helander I: Karbamatsepiinin aiheuttama ihottuma, kuume ja imusolmukkeiden sureneminen. Duodecim 1989;105(8):784–7 **(Fin)**

Malannino N see **Catalano GB**

Malanowska S see **Benenado–Kapuścińska B**

Malapert D see **Gherardi R**

Malapert D see **Verroust J**

Malara D see **Grio R**

Malarbet JL see **Guedeney G**

Malarchik ME, Sheldon RJ, Porreca F, Burks TF: Sites of bombesin action on ion transport in the mouse jejunum. Proc West Pharmacol Soc 1989;32:69–71

Malarchik ME, Sheldon RJ, Porreca F, Burks TF: Neural regulation of ion transport by opioids in mouse small intestine. Proc West Pharmacol Soc 1988;31:221–3

Malarchik ME see **Sheldon RJ**

Malard V see **Blask U**

Malardier L, Daboussi MJ, Julien J, Roussel F, Scazzocchio C, Brygoo Y: Cloning of the nitrate reductase gene (niaD) of Aspergillus nidulans and its use for transformation of Fusarium oxysporum. Gene 1989 May 15;78(1):147–56

Malarek D see **Öfenguud J**

Malarewicz A, Postuła T: Biomorfologia pozałożyskowych błon płodowych w przypadkach przedwczesnego pęknięcia pęcherza płodowego u kobiet ciężarnych. Ginekol Pol 1988 Jun;59(6):342–6 (Eng. Abstr.) **(Pol)**

Malarewicz A, Chróściel M: Rak trzonu macicy i patologiczne rozrosty endometrium. Wiad Lek 1988 Mar 15;41(6):368–72 (Eng. Abstr.) **(Pol)**

Malarewicz A: Dwukrotne donoszenie ciąży wysokiego ryzyka i urodzenie zdrowych dzieci przez kobietę chorą na myasthenia gravis. Ginekol Pol 1988 Sep;59(9):588–90 (Eng. Abstr.) **(Pol)**

Malarkannan S see **Muthukkaruppan V**

Malarkey WB, Zvara BJ: Interleukin–1 beta and other cytokines stimulate adrenocorticotropin release from cultured pituitary cells of patients with Cushing's disease. J Clin Endocrinol Metab 1989 Jul;69(1):196–9

Malarkey WB, Kovacs K, O'Dorisio TM: Response of a GH– and TSH–secreting pituitary adenoma to a somatostatin analogue (SMS 201–995): evidence that GH and TSH coexist in the same cell and secretory granules. Neuroendocrinology 1989 Mar;49(3):267–74

Malarkey WB see **Anderson PW**

Malarkey WB see **Jackson RD**

Malarkey WB see **Levy AB**

Malarkey WB see **Osei K**

Malarkey WB see **Wortsman J**

Malarme M, Vandervelde D, Brasseur M: Parvovirus infection, leukaemia, and immunodeficiency [letter] Lancet 1989 Jun 24;1(8652):1457

Malarme M see **Bourgeois P**

Malas JP see **Bailleul S**

Malashenko AM see **Ignat'eva EL**

Malashenko AV see **Shalaeva MP**

Malashenko IuR see **Dan'ko IaN**

Malashenkov AI see **Tsukerman GI**

Malashenkova IK see **Ananchenko VG**

Malashevskiĭ VV see **Trakhtenberg IM**

Malashina OA see **Titov GN**

Malashkevich VN, Sinitsyna NI: Poluchenie kristallov tsitozol'noĭ aspartataminotransferazy kur, prigodnykh dlia rentgenostrukturnogo issledovaniia pri vysokom razreshenii. Mol Biol (Mosk) 1989 Jan–Feb;23(1):273–8 (Eng. Abstr.) **(Rus)**

Malasi TA see **el–Islam MF**

Malasi TH see **el–Islam MF**

Malasi TH see **Suleiman MA**

Malasit P see **Bhakdi S**

Malasková V: Revidovaný návrh na klasifikaci akutních leukemií podle skupiny FAB. Vnitr Lek 1988 Dec; 34(12):1194–204 (Eng. Abstr.) **(Cze)**

Malasková V, Koubek K, Dorazilová V, Horský J: Esterázy v diagnostice monocytových a myelomonocytových leukémií a tzv. atypických monocytu při myelodysplatických syndromech. Sb Lek 1988 Sep; 90(8–9):260–7 (Eng. Abstr.) **(Cze)**

Malasková V see **Dorazilová V**

Malaspina GR see **Lago TF**

Malaspina GR see **Pandolfi U**

Malaspina P see **Biondi G**

Malaspina P see **Calabrò V**

Malaszewska–Keough A see **Jagusztyn–Krynicka EK**

Malat J see **Ziarelch SJ**

Malatack J see **Marino IR**

Malatack JJ, Altman HA, Nard JA, Wiener ES, Urbach AH, McGregor RS: Cat–scratch disease without adenopathy. J Pediatr 1989 Jan;114(1):101–4

Malatack JJ see **Koneru B**

Malatack JJ see **McGregor RS**

Malatack JJ see **Urbach AH**

Malatesha RN: Visual motor ability in normal and disabled readers. Percept Mot Skills 1986 Apr;62(2):627–30

Malatesta CZ, Culver C, Tesman JR, Shepard B: The development of emotion expression during the first two years of life. Monogr Soc Res Child Dev 1989; 54(1–2):1–104; discussion 105–136

Malatesta F, Antonini G, Sarti P, Vallone B, Brunori M: Modulation of cytochrome c oxidase activity by an electrical transmembrane gradient. Ann N Y Acad Sci 1988;550:269–76

Malatesta F see **Antonini G**

Malatesta F see **Sarti P**

Malatesta G see **Onofrj M**

Malatesta M see **Bassini R**

Malatesta R see **Bernardi M**

Malatesta RJ see **Punzo F**

Malatesta V, Andreoni A: Dynamics of anthracyclines/DNA interaction: a laser time–resolved fluorescence study. Photochem Photobiol 1988 Oct;48(4):409–15

Malatesta V, Andreoni A: Laser time–resolved fluorescence study of the interaction between anthracyclines and cardiolipin. J Photochem Photobiol [B] 1989 Apr; 3(2):157–64

Malatesta V see **Andreoni A**

Malathi A, Parulkar VG: Effect of yogasanas on the visual

and auditory reaction time. Indian J Physiol Pharmacol 1989 Apr–Jun;33(2):110–2

Malathi GR, Karunasagar I, Karunasagar I: Virulence of Vibrio vulnificus strains isolated from seafoods. Indian J Med Res 1989 May;89:128–31

Malathi S see **Mohan V**

Malathy PV see **Hansen TR**

Malathy PV see **Imakawa K**

Malathy PV see **Kazemi M**

Malathy PV see **Murray MK**

Malathy PV see **Roberts RM**

Malatino LS see **Flore CE**

Malatino LS see **Webb DJ**

Malatinský E: Parameatal urethral cyst. Urol Int 1989; 44(3):187–8

Malatinský E see **Cervenakov I**

Malatová Z, Chavko M, Marsala J: Effect of spinal cord ischemia on axonal transport of cholinergic enzymes in rabbit sciatic nerve. Brain Res 1989 Feb 27;481(1):31–8

Malatre X, Aborukomeye A, Giocanti R: Epidémie de choléra en préfecture de Gisenyi. Aspects épidémiologiques, cliniques et bactériologiques. Bull Soc Pathol Exot Filiales 1989 Jan;82(1):141–50 (Eng. Abstr.) (Fre)

Malâtre X see **Stes P**

Malats Riera N see **Planas Domingo J**

Malatskey A, Fields S, Shapiro A: Complete hemorrhagic necrosis of renal adenocarcinoma following percutaneous biopsy. Urology 1989 Feb;33(2):125–6

Malatskey A, Fields S, Libson E: CT appearance of primary pleural lymphoma. Comput Med Imaging Graph 1989 Mar–Apr;13(2):165–7

Malatto LA see **Sambuelli A**

Malatynska E, Knapp R, Ikeda M, Yamamura HI: Beta-carboline interactions at the BZ-GABA receptor chloride-ionophore complex in the rat cerebral cortex. Brain Res Bull 1989 May;22(5):845–8

Malatyńska E, Kostowski W: Desipramine antagonizes clonidine-induced suppression of dominance in rats: possible involvement of amygdaloid nuclei. Pol J Pharmacol Pharm 1988 Jul–Aug;40(4):357–64

Malatynska E see **Ikeda M**

Malatynska E see **Obata T**

Malau C see **Currie B**

Malavade V see **Reiss RF**

Malaval F see **Szafarczyk A**

Malaval L see **Delmas PD**

Malavasi B see **Sirtori CR**

Malavasi F see **Auxiello CM**

Malavasi F see **Bellone G**

Malavasi F see **Bregni M**

Malavasi F see **Capobianchi MR**

Malavasi F see **Cassone A**

Malavasi F see **Funaro A**

Malavasi F see **Gridelli B**

Malavasi F see **Ippoliti G**

Malavasi F see **Pegoraro L**

Malavasi F see **Tetta C**

Malavasi F see **Toti A**

Malavasi J see **Aoyama A**

Malavasi V see **Ricci S**

Malavaud B, Pessonnier A, Martel P, Roche H, Marques B: Angiosarcome du sein. J Gynecol Obstet Biol Reprod (Paris) 1989;18(2):173–6 (Eng. Abstr.) (Fre)

Malavé G: Repair of fractured wire during sternal closure [letter] Ann Thorac Surg 1989 May;47(5):794

Malaveille C, Vineis P, Estève J, Ohshima H, Brun G, Hautefeuille A, Gallet P, Ronco G, Terracini B, Bartsch H: Levels of mutagens in the urine of smokers of black and blond tobacco correlate with their risk of bladder cancer. Carcinogenesis 1989 Mar;10(3):577–86

Malaveille C see **Bartsch H**

Malaveille C see **Ohshima H**

Malaveille C see **Tenenbaum L**

Malaviya AN, Singh RR, Dhar A, Gupta YK, Kumar A, Agarwal P, Mathur R, Bhide NK: 5-Fluorouracil in progressive systemic sclerosis: is it safe? [letter] Ann Rheum Dis 1988 Nov;47(11):964–5

Malaviya AN, Singh RR, Kumar A, De A, Kumar A, Aradhye S: Systemic lupus erythematosus in northern India: a review of 329 cases. J Assoc Physicians India 1988 Aug; 36(8):476–80, 484

Malaviya AN see **Agarwal R**

Malaviya AN see **Arora A**

Malaviya AN see **Bhadoria DP**

Malaviya AN see **Bhatia R**

Malaviya AN see **Kaushal R**

Malaviya AN see **Misra A**

Malaviya AN see **Misra R**

Malaviya AN see **Saluja S**

Malaviya AN see **Sharma A**

Malaviya AN see **Singh RR**

Malaviya AN see **Vardhan H**

Malaviya GN, Girdhar A, Mishra B, Husain S, Girdhar BK: Nerve abscess simulated by a lipoma in a leprosy patient. J Hand Surg [Br] 1989 Feb;14(1):115–6

Malaviya GN see **Girdhar A**

Malaviya GN see **Kumar V**

Malavolti M, Fromm H, Ceryak S, Shehan KL: Interaction of potentially toxic bile acids with human plasma proteins: binding of lithocholic (3 alpha-hydroxy-5 beta-cholan-24-oic) acid to lipoproteins and albumin. Lipids 1989 Jul;24(7):673–6

Malawer MM, McHale KA: Limb-sparing surgery for high-grade malignant tumors of the proximal tibia. Surgical technique and a method of extensor mechanism reconstruction. Clin Orthop 1989 Feb;(239):231–48

Malawista SE, Van Blaricom G, Breitenstein MG: Cryopreservable neutrophil surrogates. Stored cytoplasts from human polymorphonuclear leukocytes retain chemotactic, phagocytic, and microbicidal function. J Clin Invest 1989 Feb;83(2):728–32

Malawska B, Gorczyca M, Cebo B, Krupińska J: Synthesis and pharmacological properties of new N-aminoalkyl-2-pyrrolidinone derivatives. Pol J Pharmacol Pharm 1988 Mar–Apr;40(2):173–82

Malawski S: Nowa wersja klamry czaszkowej własnego pomysłu. Chir Narzadow Ruchu Ortop Pol 1988; 53(5):412–5 (Eng. Abstr.) (Pol)

Malawski S, Milecki M: Wyniki leczenia zgięciowych zniekształceń kręgosłupa w następstwie spondyloarthritis ankylopoëtica osteotomią lędźwiową. Chir Narzadow Ruchu Ortop Pol 1988;53(4):293–300 (Eng. Abstr.) (Pol)

Malaya LT see **Glasunov IS**

Malayer JR, Hansen PJ, Buhi WC: Effect of day of the oestrous cycle, side of the reproductive tract and heat shock on in-vitro protein secretion by bovine endometrium. J Reprod Fertil 1988 Nov;84(2):567–78

Malayer JR, Hansen PJ, Buhi WC: Secretion of proteins by cultured bovine oviducts collected from estrus through early diestrus. J Exp Zool 1988 Dec;248(3):345–53

Malayer JR see **Putney DJ**

Malazdrewicz R see **Hammond GW**

Malazzi P see **Sache E**

Malbec L see **Buy JN**

Malbecq W see **Tikkanen MJ**

Malberger E, Hazzani A, Lemberg S: Extramedullary hematopoiesis in breast aspirates. Acta Cytol 1988 Nov–Dec;32(6):835–7

Malbert CH, Ruckebusch Y: Gastroduodenal motor activity associated with gastric emptying rate in sheep. J Physiol (Lond) 1988 Jul;401:227–37

Malbert CH, Pangui LJ, Dorchies P, Ruckebusch Y: Babesia major: abomasal transmural potential difference, and antroduodenal motility changes associated with experimental infection in calf. Ann Rech Vet 1988; 19(4):237–43

Malbert CH, Ruckebusch Y: Mesure des variations du tonus pariétal de l'abomasum chez le mouton. Reprod Nutr Dev 1989;29(2):147–59 (Eng. Abstr.) (Fre)

Malbert CH, Baumont R: The effects of intake of lucerne (Medicago sativa L.) and orchard grass (Dactylis glomerata L.) hay on the motility of the forestomach and digesta flow at the abomaso-duodenal junction of the sheep. Br J Nutr 1989 May;61(3):699–714

Malbert CH, Ruckebusch Y: Hyperphagia induced by pylorectomy in sheep. Physiol Behav 1989 Mar;45(3):495–9

Malbert CH see **Ruckebusch Y**

Malberti F, Surian M, Poggio F, Minoia C, Salvadeo A: Efficacy and safety of long-term treatment with calcium carbonate as a phosphate binder. Am J Kidney Dis 1988 Dec;12(6):487–91

Malberti F see **Locatelli F**

Malberti F see **Surian M**

Malbezin S see **Tibballs J**

Malbezin S see **Vilsecoq M**

Malbohan I see **Fialová L**

Malbohan I see **Kurcová I**

Malbohan I see **Stejskal D**

Malbohan I see **Strejc P**

Malbon CC, Rapiejko PJ, Watkins DC: Permissive hormone regulation of hormone-sensitive effector systems. Trends Pharmacol Sci 1988 Jan;9(1):33–6 (35 ref.)

Malbon CC see **Dawson PA**

Malbon CC see **García-Sáinz JA**

Malbon CC see **George ST**

Malbon CC see **Hadcock JR**

Malbon CC see **Rapiejko PJ**

Malbon CC see **Ros M**

Malbon CC see **Wanaka A**

Malbon CC see **Wang H**

Malbon CC see **Watkins DC**

Malborg AS see **Brattström C**

Malbran E Jr see **Malbran ES**

Malbran ES, Meijide RF, Croxatto JO: Atypical corneal dystrophy with stromal amyloid deposits. Cornea 1988; 7(3):210–3

Malbran ES, Croxatto JO, D'Alessandro C, Charles DE: Genetic spontaneous late subluxation of the lens. A study of two families. Ophthalmology 1989 Feb;96(2):223–9

Malbran ES, Malbran E Jr, Negri Aranguren A: Scleral-fixated intraocular lenses [letter] Arch Ophthalmol 1988 Oct;106(10):1347–8

Malbrel C, Charlier J: Surveillance des glaucomes évolués en périmétrie automatisée. Bull Soc Ophtalmol Fr 1988 Apr;88(4):493–4 (Eng. Abstr.) (Fre)

Malbrel C see **Charlier J**

Malbruny B see **Soussy CJ**

Malbruny B see **Vergnaud M**

Malcangi A, Pesce S, Vitale M, Martinetto P: Aztreonam: indagine microbiologica monocentrica con esperienza di profilassi in chirurgia. G Batteriol Virol Immunol 1987 Jan–Dec;80(1–12):237–51 (Eng. Abstr.) (Ita)

Malcangi A see **Carazzone M**

Malcangi A see **Martinetto P**

Malcangi A see **Pistone PG**

Malcangi A see **Stratta P**

Malcangi U see **Ramello A**

Malcangio M, Bartolini A, Ghelardini C, Bennardini F, Malmberg-Aiello P, Franconi F, Giotti A: Effect of ICV taurine on the impairment of learning, convulsions and death caused by hypoxia. Psychopharmacology (Berlin) 1989;98(3):316–20

Malcarne VL see **Miller CT**

Malchair F, Longtain F, Gordenne W: Etude comparative de couples films-écrans utilisés en radiographie conventionnelle. J Belge Radiol 1988;71(4):451–6 (Eng. Abstr.) (Fre)

Malchaire J: Bilan et prospective des programmes de surveillance de l'audition en entreprise. Acta Otorhinolaryngol Belg 1988;42(4):529–37 (Eng. Abstr.) (Fre)

Malchaire J see **Horwat F**

Malchaire J see **Mairiaux P**

Malchaire J see **Roels H**

Malchau H see **Lind B**

Mal'chenko LA see **Nikitina LA**

Malchesky PS, Werynski A, Nomura H, Yamashita M, Takeyama Y, Nosé Y: Kinetic analysis of cholesterol removal by thermofiltration. ASAIO Trans 1988 Oct–Dec; 34(4):965–8

Malchesky PS, Nosè Y: Biomodulation effects of extracorporeal circulation in apheresis. Semin Hematol 1989 Apr;26(2 Suppl 1):42–51 (45 ref.)

Malchesky PS, Smith JW, Koo A, Clough J, Skibinski C, Bock GJ, Nosé Y: Uncontrolled trial of cryofiltration in rheumatoid arthritis. J Clin Apheresis 1988;4(4):158–65

Malchesky PS, Omokawa S, Nosè Y: Chronic hepatic assist. Artif Organs 1988 Aug;12(4):300–4 (30 ref.)

Malchesky PS see **Lewandowski JJ**

Malchesky PS see **Matsushita M**

Malchesky PS see **Omokawa S**

Malchesky PS see **Smith JW**

Malchesky PS see **Yabuki A**

Malcheva I see **Koleva T**

Mal'chikov AIa see **Glumov VIa**

Malchiodi EL, Carbonetto CH, Margni RA: Isolation-characterization and preliminary immunological studies of a Trypanosoma cruzi antigenic component. Medicina (B Aires) 1987;47(5):509–15

Malchiodi EL see **de Palmero KE**

Malchiodi Albedi F, Cassano AM, Ciaralli F, Taruscio D, Donelli G: Ultrastructural identification of sulphated glycoconjugates in the Golgi apparatus in human colonic absorptive cells. Histochemistry 1989;92(1):73–9

Malchiodi Albedi F see **Barsotti P**

Malchoff CD, Rosa J, DeBold CR, Kozol RA, Ramsby GR, Page DL, Malchoff DM, Orth DN: Adrenocorticotropin-independent bilateral macronodular adrenal hyperplasia: an unusual cause of Cushing's syndrome. J Clin Endocrinol Metab 1989 Apr;68(4):855–60

Malchoff CD see **Amoah E**

Malchoff DM see **Malchoff CD**

Malchow H: Dissipative pattern formation in ternary non-linear reaction-electrodiffusion systems with concentration-dependent diffusivities. J Theor Biol 1988 Dec 7;135(3):371–81

Malchow H see **Schmitz-Moormann P**

Malchow RP, Qian HH, Ripps H: gamma-Aminobutyric acid (GABA)-induced currents of skate Muller (glial) cells are mediated by neuronal-like GABAA receptors. Proc Natl Acad Sci U S A 1989 Jun;86(11):4226–30

Malchow-Møller A see **Matzen P**

Malchow-Møller A see **Segaar RW**

Malchus R see **Neppert J**

Mališic I see **Harjaček M**

Malcolm A see **Davison EV**

Malcolm A see **Lehmann AR**

Malcolm A see **Skarin A**

Malcolm AD, Fallon RA, Langdale JA, Figueiredo H, Nicholls PJ, Voss UB, Wickenden C, Woodhead JL: DNA probes in human disease. Biochem Soc Symp 1987;53:131–43 (46 ref.)

Malcolm AD see **Nicholls PJ**

Malcolm AD see **Tidy JA**

Malcolm AD see **Ward P**

Malcolm AJ see **Green MA**

Malcolm AJ see **Mitchison HC**

Malcolm AJ see **Pearson AD**

Malcolm AJ see **Sainsbury JR**

Malcolm AJ see **Sviland L**

Malcolm AR, Mills LJ: Inhibition of gap-junctional intercellular communication between Chinese hamster lung fibroblasts by di(2-ethylhexyl) phthalate (DEHP) and trisodium nitrilotriacetate monohydrate (NTA). Cell Biol Toxicol 1989 Jun;5(2):145–53

Malcolm AW see **Loyd JE**

Malcolm AW see **Tillman BF**

Malcolm BA, Rosenberg S, Corey MJ, Allen JS, de Baetselier A, Kirsch JF: Site-directed mutagenesis of the catalytic residues Asp-52 and Glu-35 of chicken egg white lysozyme. Proc Natl Acad Sci U S A 1989 Jan;86(1):133–7

Malcolm BW see **Vaughan PA**

Malcolm D see **Zaloga GP**

Malcolm DS, Zaloga GP, Willey SC, Amir S, Holaday JW: Naloxone potentiates epinephrine's pressor actions in endotoxemic rats. Circ Shock 1988 Aug;25(4):259–65

Malcolm DS, Zaloga GP, Holaday JW: Calcium administration increases the mortality of endotoxic shock in rats. Crit Care Med 1989 Sep;17(9):900–3

Malcolm G see **Glover G**

Malcolm GB see **Pine L**

Malcolm I: Holter monitoring for bifascicular block after coronary artery bypass operation [letter] Ann Thorac Surg 1989 Apr;47(4):638–9

Malcolm J see **Ellenson A**

Malcolm JA, Dobson AJ: Marriage is associated with a lower risk of ischaemic heart disease in men. Med J Aust 1989 Aug 21;151(4):185–8

Malcolm JA see **Dobson AJ**

Malcolm L: Bed availability as a significant influence on rates of committal to New Zealand's psychiatric hospitals. N Z Med J 1989 Jan 25;102(860):8–9

Malcolm L, Clayton C: Recent trends in the availability, distribution, utilisation and cost of general practitioner services. N Z Med J 1988 Dec 14;101(859):818–21

Malcolm L see **Clayton C**

Malcolm L see **Kay TW**

Malcolm LA: General practitioner services [letter] N Z Med J 1989 Mar 22;102(864):141–2

Malcolm LA: Towards public sector goals: New Zealand's recent experience in health services reorganization. J Public Health Policy 1989 Spring;10(1):117–22

Malcolm LA see **Kawachi I**

Malcolm LM: Information service on treatment for rare diseases: the National Information Center for Orphan Drugs and Rare Diseases. Am Pharm 1989 Jun;NS29(6):32

Malcolm R, Ballenger JC, Sturgis ET, Anton R: Double-blind controlled trial comparing carbamazepine to oxazepam treatment of alcohol withdrawal. Am J Psychiatry 1989 May;146(5):617–21

Malcolm R, Gabel T, Morton A: More on idiosyncratic reaction to naltrexone [letter] Am J Psychiatry 1989 Jan; 146(1):124–5

Malcolm R see **Schlesier-Carter B**

Malcolm RD, Manieri KA: More on the costs of beta-lactam antibiotics [letter] N Engl J Med 1989 Feb 23;320(8):538–9

Malcolm RJ see **Russ NW**

Malcolm S: Oncogenes in malignancy. Arch Dis Child 1988 Sep;63(9):1099–103 (16 ref.)

Malcolm S see **Lau YL**

Malcolm S see **Middleton-Price H**

Malcolm S see **Middleton-Price HR**

Malcolm S see **Penketh RJ**

Malcolm S see **Raine J**

Malcolm S see **Robertson ME**

Malcolm S see **van den Berghe JA**

Malcolm S see **Yates JR**

Malcolm-Smith N see **Miles RS**

Malcolm-Smith NA: The Royal Naval Reserve Medical Branch—past and future. J R Nav Med Serv 1988 Winter; 74(3):133–6

Malcom GT, Bhattacharyya AK, Velez-Duran M, Guzman MA, Oalmann MC, Strong JP: Fatty acid composition of adipose tissue in humans: differences between subcutaneous sites. Am J Clin Nutr 1989 Aug;50(2):288–91

Malcom GT see **Bhattacharyya AK**

Malcom GT see **Hornick CA**

Malcom L see **Kawachi I**

Malconian MK see **Cymerman A**

Malcontent: Fumes from the spleen [letter] Paediatr Perinat Epidemiol 1987 Apr;1(1):10–4

Malcontent: Fumes from the spleen [letter] Paediatr Perinat Epidemiol 1987 Sep;1(2):137–8

Malcorps CM see **Bult H**

Malcorra JJ, Balda I, Sánchez Godoy P, Campo C, Negrin M, Hernández D, Hernández F: Inmunofenotipo de 37 leucemias linfoblásticas agudas infantiles. An Esp Pediatr 1988 Oct;29 Suppl 34:31–4 **(Spa)**

Malcorra JJ see **Villegas A**

Malcorra-Aspiazu JJ see **Gonzalez-Redondo JM**

Malcovati M see **Speranza ML**

Malcovati M see **Valentini G**

Malcuit G see **Cossette L**

Malcuit MS see **Miller MW**

Malczewska M, Cymborowski B: Cold-induced supernumerary moults of Galleria mellonella larvae as bioassay for anti-juvenile hormone compounds. Acta Physiol Pol 1988 Mar-Apr;39(2):112–20

Malczewska-Malec M see **Sznajd J**

Malczewski A see **Duncan JL**

Malczewski J: The intra-urban variation in general practitioner provision: a comparative study of London and Warsaw. Geogr Med 1989;19:187–206

Malczewski MC see **Rex DK**

Malczyńska E: Wydalanie d-ksylozy u dzieci zdrowych, ze szczególnym uwzględnieniem noworodków. Pediatr Pol 1974 Feb;49(2):165–73 (Eng. Abstr.) **(Pol)**

Maldague B see **Deems G**

Maldague B see **Husaux JP**

Maldague B see **Jadoul M**

Maldague B see **Malghem J**

Maldague MP see **Radermecker M**

Maldague P see **Abid S**

Maldague P see **Bourdeaux L**

Maldague P see **Hanet C**

Maldague P see **Lauvrat G**

Maldarelli F see **Strebel K**

Maldarizzi F see **Collina G**

Maldén LT, Novak U, Burgess AW: Expression of transforming growth factor alpha messenger RNA in the normal and neoplastic gastro-intestinal tract. Int J Cancer 1989 Mar 15;43(3):380–4

Maldera F see **Lapetina F**

Maldifassi P see **Ferrario F**

Maldifassi P see **Fornasieri A**

Maldifassi P see **Sinico RA**

Maldini B, Matijasevic B: Odredjivanje potrebnog trajanja trombo-emboličke profilakse heparin/dihidroergotamin pri ugradnji parcijalne endoproteze kuka. Acta Chir Iugosl 1989;36(1):169–78 (Eng. Abstr.) **(Ser)**

Maldini M see **Ghetti F**

Maldonado C see **Hiremasa S**

Maldonado CA see **Peralta Soler A**

Maldonado D see **Barrera F**

Maldonado E see **Flores O**

Maldonado EU see **Brito M**

Maldonado G see **Fontes VF**

Maldonado H see **Denti A**

Maldonado H see **Lozada M**

Maldonado H see **Valeggia C**

Maldonado HC see **Bongiovani HL**

Maldonado HM see **Greenberg DA**

Maldonado J, Gardella S, Rodriguez Fernandez JM, Parody R, Muncunill J, Vivancos P, Alonso C, Hernandez-Nieto L, Domingo A, Maria J, et al: Post-remission therapy in acute myeloblastic leukemia. A randomized trial comparing early consolidation plus maintenance versus maintenance therapy alone. Acta Oncol 1989;28(2):223–6

Maldonado J, Gil A, Faus MJ, Periago JL, Loscertales M, Molina JA: Differences in the serum amino acid pattern of injured and infected children promoted by two parenteral nutrition solutions. JPEN J Parenter Enteral Nutr 1989 Jan-Feb;13(1):41–6

Maldonado J see **Gross J**

Maldonado JL: On negative and positive therapeutic reaction. Int J Psychoanal 1989;70 (Pt 2):327–39

Maldonado L see **Kramer MS**

Maldonado M see **Accatino L**

Maldonado M see **Ferro E**

Maldonado M see **Portenoy RK**

Maldonado M see **Rosner IM**

Maldonado M see **Tousignant M**

Maldonado ME see **Carballeira NM**

Maldonado N, González A, Asmar S, Robert F, Cruz Vidal M, Fraguada L: Lupus anticoagulant and Waldenstrom's macroglobulinemia. Bol Asoc Med P R 1988 Nov; 80(11):408–12

Maldonado N see **Lozada JA**

Maldonado PE, Maturana H, Varela FJ: Frontal and lateral visual system in birds. Frontal and lateral gaze. Brain Behav Evol 1988;32(1):57–62

Maldonado PE, Rose B, Loewenstein WR: Growth factors modulate junctional cell-to-cell communication. J Membr Biol 1988 Dec;106(3):203–10

Maldonado R, Daugé V, Callebert J, Villette JM, Fournié-Zaluski MC, Feger J, Roques BP: Comparison of selective and complete inhibitors of enkephalin-degrading enzymes on morphine withdrawal syndrome. Eur J Pharmacol 1989 Jun 20;165(2-3):199–207

Maldonado R see **Gibert-Rahola J**

Maldonado W see **Ahene AB**

Maldonado-Cocco JA see **Espada G**

Maldonado Cocco JA see **Lázaro MA**

Maldonado-Cocco JA see **Messina OD**

Maldonado Eloy-García J see **Andrade Bellido RJ**

Maldonado López R, Sánchez Castañón J, Sánchez Yus E, Olmos Acebes L, Robledo Aguilar A: Alternariosis cutánea en un paciente con síndrome nefrótico. Med Cutan Ibero Lat Am 1988;16(6):466–8 (Eng. Abstr.) **(Spa)**

Maldonado Lozano J see **Bayés García R**

Maldonado Martín A see **Gil Extremera B**

Maldonado-Rayas J see **Ramírez-Mayans JA**

Maldonado Regalado S, Barrio Castellanos R, Alonso Blanco M, Lucio Murillo A, Yturriaga Matarranz R: Enfermedad de Graves infantil. An Esp Pediatr 1988 Dec;29(6):440–4 (42 ref.) (Eng. Abstr.) **(Spa)**

Maldonado-Rodríguez C see **Calderón-González R**

Maldonado-Rodríguez R see **Beattie KL**

Maldonado Torres L see **Montoya Cabrera MA**

Maldotti A see **Ferri A**

Maldotti M see **Benelli B**

Mal'dov DG see **Vorovich MF**

Maldyk J see **Duchiński W**

Maldyk M see **Nowaczyk M**

Maldykowa H, Chwalińska-Sadowska H, Dratwianka B: Complications in the treatment of systemic lupus erythematosus. Mater Med Pol 1988 Oct-Dec;20(4):267–71

Male D, Pryce G: Induction of Ia molecules on brain endothelium is related to susceptibility to experimental allergic encephalomyelitis. J Neuroimmunol 1989 Jan; 21(1):87–90

Male D see **Pryce G**

Male DK, Pryce G, Butcher GW: Serological evidence for a defect in RT1.B (I-A) expression by the BDIX rat strain. J Immunogenet 1987 Dec;14(6):301–12

Male DK see **Hughes CC**

Male O: Synopsis of mycotic infections in AIDS. Curr Probl Dermatol 1989;18:241–9 (47 ref.)

Mâle P see **Fuchs R**

Male P see **James J**

Malé PJ, Borst F, de Peyer R, Meyer P: Méthodes de diagnostic en gastro-entérologie au cabinet médical. Ther Umsch 1988 Aug;45(8):553–8 (12 ref.) (Eng. Abstr.) **(Fre)**

Malé R see **Gamba G**

Male R see **Holmsen H**

Male R see **Lorens J**

Male VJ see **Cotes JE**

Malec D, Michalska E: The effect of methylxanthines on morphine analgesia in mice and rats. Pol J Pharmacol Pharm 1988 May-Jun;40(3):223–32

Malec J, Tur J: Próba celony witaminami E i C przed skutkami toksycznego działania ołowiu u pracowników przemysłu akumulatorowego. Wiad Lek 1988 Sep 15; 41(18):1210–7 (Eng. Abstr.) **(Pol)**

Malec J, Szczepańska I, Grabarczyk M, Przybyszewski WM, Kopec-Szlęzak J, Sitarska E: Hydroxyurea-induced toxic side-effects in animals and an attempt at reducing them with vitamins E and C. Neoplasma 1989;36(4):427–35

Malec J see **Golos B**

Malec JF see **Wolberg WH**

Malec M see **Mohle-Boetani JC**

Malec M see **Valone FH**

Malec P, Markiewicz K, Tchórzewski H, Zeman K, Baj Z, Nowak Z, Pokoca L: Immunomodulatory effect of naloxone in duodenal ulcer patients. Int J Immunopharmacol 1989; 11(2):111–6

Malec P, Tchórzewski H, Markiewicz K, Zeman K, Baj Z, Nowak Z, Pokoca L: Effect of a single intravenous dose of verapamil on some immune parameters in duodenal ulcer patients. Pol J Pharmacol Pharm 1988 Jul-Aug; 40(4):373–80

Malec P, Markiewicz K, Tchórzewski H: Badania nad immunostymulującym działaniem cymetydyny u osób z chorobą wrzodową dwunastnicy. Pol Arch Med Wewn 1985 Apr;73(4):222–9 (Eng. Abstr.) **(Pol)**

Malec P, Zeman K, Markiewicz K, Tchórzewski H, Nowak Z, Baj Z: Short-term somatostatin infusion affects T lymphocyte responsiveness in humans. Immunopharmacology 1989 Jan-Feb;17(1):45–9

Malec P, Tchórzewski H, Markiewicz K, Zeman K, Baj Z, Nowak Z, Pokoca L: Some mechanisms of immunosuppressive action of epinephrine in humans. Allergol Immunopathol (Madr) 1989 Mar-Apr;17(2):81–4

Malec P see **Markiewicz K**

Malec P see **Zeman K**

Malec R see **Petr R**

Malec RJr see **Jakubec J**

Malecaze F see **Bensaid M**

Malecek AC see **Ellinger PJ**

Malech HL see **Clark RA**

Malech HL see **Lomax KJ**

Malech HL see **Nunoi H**

Maleci A, Ausiello C, Gagliardi FM, Guidetti B, Cassone A: The response of peripheral blood mononuclear cells of glioma-bearing patients to stimulation with microbial antigen and IL-2: proliferation and IFN-gamma production. Acta Neurochir Suppl (Wien) 1988;43:130–4

Maleci A: Immunotherapy of malignant gliomas. J Neurosurg Sci 1989 Jan-Mar;33(1):77–82 (11 ref.)

Maleci A see **Ausiello C**

Maleci A see **Palma L**

Maleci A see **Salvati M**

Malecka E see **Płużańska A**

Malecka K, Kubis A: Studies on dressings for treatment of mucous membranes of oral cavity. Part 2: Influence of hydrophilizing substances on properties of hydrogel dressings comprising Kunitz protease inhibitor. Pharmazie 1988 Oct;43(10):694–6

Malecka K see **Kubis A**

Malecka-Griggs B, Kennedy C, Ross B: Microbial burdens in disposable and nondisposable ventilator circuits used for 24 and 48 h in intensive care units. J Clin Microbiol 1989 Mar;27(3):495–503

Malecka-Panas E, Wilamski E, Juszyński A, Rogoziński R, Torzecka W, Pertyński T: Zastosowanie badań obrazowych (ultrasonografia i tomografia komputerowa) do oceny struktury trzustki u osób po przebytym ostrym zapaleniu tego narządu. Pol Tyg Lek 1988 Sep 19;43(38):1218–21, 1232 (Eng. Abstr.) **(Pol)**

Malecka-Tendera E, Zawila D, Koehler B, Tendera M: Zaburzenia rytmu serca u dzieci z otyłością prostą. Wiad Lek 1988 Jul 1;41(13):846–50 (Eng. Abstr.) **(Pol)**

Malecka-Tendera E see **Tendera M**

Maleckar JR see **Oldham RK**

Malečková J: První rok platnosti nového zákona o umělém přerušení těhotenství v CSSR. Cesk Zdrav 1989 Apr; 37(4):185–90 (Eng. Abstr.) **(Cze)**

Malečková J: Vývoj demografických ukazatelu v CSSR v letech 1987 a 1986 (1986—definitivní údaje, 1987—předběžné údaje). Cesk Pediatr 1989 Jan;44(1):29–32 **(Cze)**

Malécot CO see **Pelhate M**

(Malécot G), Nagylaki T: Gustave Malécot and the transition from classical to modern population genetics. Genetics 1989 Jun;122(2):253–68

Maleeff B see **Kronick P**

Maleeff BE see Mozersky SM
Maleev A, Milkov V: Khormonalni aspekti v diagnostikata na khirzutizma. Akush Ginekol (Sofiia) 1989;28(1):60–6 (Eng. Abstr.) **(Bul)**
Maleev A, Terzilvanov D, Kostova N, Skrinska E, Belovezhdov N: Khronofarmakokinetika na preparata biomet400 pri bolni s duodenalna iazva. Vutr Boles 1989;28(3):24–8 (Eng. Abstr.) **(Bul)**
Maleev N, Cherveniashki S, Vasilev D, Rachev E: Preodoliavane na spazma na matochnite trŭbi po vreme na khisterosalpingografiia s gliukagon.
Akush Ginekol (Sofiia) 1988;27(6):55–7 (Eng. Abstr.) **(Bul)**
Maleev VV see Brodov LE
Maleev VV see Chekalina KI
Maleev VV see Chekalina KI
Maleev VIa see Gasan AI
Maleeva A: Printsipi na prilozhenie na oralnite kontratseptivni preparati. Akush Ginekol (Sofiia) 1988;27(6):78–86 (19 ref.) **(Bul)**
Maleeva A: Sekretsiia na gliukokorikoidi v normalni i patologichni. Vutr Boles 1989;28(1):1–9 (0 ref.) **(Bul)**
Maleeva A: Androgeni—sekretsiia vuv fiziologichni i patologichni sustoianiia. Vutr Boles 1988;27(3):35–41 (12 ref.) **(Bul)**
Maleeva A see Gosheva-Antonova Ts
Maleeva A see Mantov S
Maleeva A see Mileva Zh
Maleeva LI, Sergeev VV, Pecherkina SA, Kuznetsov VP: Vliianie preparata interferona na povyshenie chuvstvitel'nosti bakterii k antibiotikam.
Antibiot Khimioter 1988 Nov;33(11):820–3 (Eng. Abstr.) **(Rus)**
Maleeva LI, Sergeev VV, Kuznetsov VP, Korobov VP: Chastichnaia ochistka i nekotorye kharakteristiki antibakterial'nogo faktora v preparatakh interferona.
Antibiot Khimioter 1988 Sep;33(9):690–3 (Eng. Abstr.) **(Rus)**
Maleewong W, Lalitanond V, Pipitgool V, Auwijitaroon Y, Kuttsarejariya S, Morakote N: Prevalence of toxoplasma antibodies in blood donors and pregnant women in Khon Kaen Province. J Med Assoc Thai 1989 May;72(5):256–9
Maleewong W, Morakote N, Thamasonthi W, Charuchinda K, Tesana S, Khamboonruang C: Serodiagnosis of human gnathostomiasis.
Southeast Asian J Trop Med Public Health 1988 Jun; 19(2):201–5
Maleewong W, Sithithaworn P, Tesana S, Morakote N: Scanning electron microscopy of the early third-stage larvae of Gnathostoma spinigerum.
Southeast Asian J Trop Med Public Health 1988 Dec; 19(4):643–7
Malefijt RW see Paliard X
el Maleh C see Boscher-Southall C
Malehorn DE see Bankaitis VA
Maleika SS see Qayyum MA
Malejczyk J: Natural anti-chondrocyte cytotoxicity of normal human peripheral blood mononuclear cells.
Clin Immunol Immunopathol 1989 Jan;50(1 Pt 1):42–52
Malejczyk J, Majewski S, Jablonska S, Rogozinski TT, Orth G: Abrogated NK-cell lysis of human papillomavirus (HPV)-16-bearing keratinocytes in patients with pre-cancerous and cancerous HPV-induced anogenital lesions. Int J Cancer 1989 Feb 15;43(2):209–14
Malejczyk J, Romaniuk A: Reactivity of normal rat epiphyseal chondrocytes with monoclonal antibodies recognizing different leucocyte markers.
Clin Exp Immunol 1989 Mar;75(3):477–80
Malejczyk J see Luger TA
Malejczyk J see Moskalewski S
Malejczyk J see Radomska DM
Malejka-Giganti D, Magat WJ, Decker RW: Modifications of hepatic microsomal 9-oxidation of N-2-fluorenylacetamide in response to gonadectomy and treatment of rats with phenobarbital or diethylnitrosamine. Xenobiotica 1989 Apr;19(4):431–44
Malejka-Giganti D, Magat WJ, Decker RW: Sex hormone-mediated effects on the phase I and phase II metabolism of N-2-fluorenylacetamide. Modulation of 9-hydroxylation. Biochem Pharmacol 1989 Apr 1; 38(7):1075–82
Malejka-Giganti D see Ritter CL
Malek A see Langin D
Malek AA, Hy M, Honegger A, Rose K, Bremer-Holzach O: Fructose-1,6-bisphosphate aldolase from Drosophila melanogaster: primary structure analysis, secondary structure prediction, and comparison with vertebrate aldolases. Arch Biochem Biophys 1988 Oct;266(1):10–31
Malek AM, Mark RG: Functional electrical stimulation of the latissimus dorsi muscle for use in cardiac assist.
IEEE Trans Biomed Eng 1989 Jul;36(7):781–8
Malek B see Aumüller G
Malek C see Ben Hassine K
Malek GH see Cox CE
Málek I, Staněk V, Jedlička J, Gebauerová M, Fabián J: K otázce současného podávání nifedipinu a betablokátoru.
Cas Lek Cesk 1986 Oct 24;125(43):1325–9 (Eng. Abstr.) **(Cze)**
Málek I see Kasalický J
Málek I see Vojáček J
Málek I see Vojtíšková J
Malek M see Oppitz MM
Malek R see Ben Hassine K
Malek RS see Stillwell TJ
Malek TR, Shevach EM, Dania KM: Activation of T lymphocytes through the Ly-6 pathway is defective in A strain mice. J Immunol 1989 Jul 15;143(2):439–45
Malek TR, Dania KM, Codias EK: Tumor necrosis factor synergistically acts with IFN-gamma to regulate Ly-6A/E expression in T lymphocytes, thymocytes and bone marrow cells. J Immunol 1989 Mar 15;142(6):1929–36
Malek TR see Codias EK
Malek TR see Santoro TJ
Malek-Ahmadi P see Simonds JF
Malek-Ahmadi P see Vahora SA
Maleki M, Manley JC: Venospastic phenomena of saphenous vein bypass grafts: possible causes for unexplained postoperative recurrence of angina or early or late occlusion of vein bypass grafts. Br Heart J 1989 Jul; 62(1):57–60
Maleki M see Staller BJ
Maleki N see Lutz WR
Malekzadeh MH see Ettenger RB
Malekzadeh MH see Fink JK
Malekzadeh R see Kumar PV
Malemud CJ, Shuckett R, Goldberg VM: Changes in proteoglycans of human osteoarthritic cartilage maintained in explant culture: implications for understanding repair in osteoarthritis. Scand J Rheumatol Suppl 1988;77:7–12
Malemud CJ see Martel-Pelletier J
Malemud CJ see Shuckett R
Males C see Labrid C
Maleńczyk M see Chojnacki A
Malendowicz LK see Miśkowiak B
Malendowicz LK see Nowak M
Malendowicz LK see Nussdorfer GG
Malendowicz LK see Rebuffat P
Malenfant JE, Van Houten R: The effects of nighttime seat belt enforcement on seat belt use by tavern patrons: a preliminary analysis. J Appl Behav Anal 1988 Fall; 21(3):271–6
Malenfant M see Harnois C
Malengreau A see Cothion M
Malengreau M see Makanda A
Malengreau M see Vieillevoye G
Malenka DJ, Baron JA: Cholesterol and coronary heart disease. The attributable risk reduction of diet and drugs. Arch Intern Med 1989 Sep;149(9):1981–5 (24 ref.)
Malenka DJ, Ross JM: Perforation by central venous catheters: a new testament to an old test.
JPEN J Parenter Enteral Nutr 1989 May-Jun;13(3):309–11
Malenka DJ, Baron JA: Cholesterol and coronary heart disease. The importance of patient-specific attributable risk. Arch Intern Med 1988 Oct;148(10):2247–52
Malenka DJ see Ross NP
Malenka DJ see Ross JM
Malenka RC, Kauer JA, Perkel DJ, Mauk MD, Kelly PT, Nicoll RA, Waxham MN: An essential role for postsynaptic calmodulin and protein kinase activity in long-term potentiation. Nature 1989 Aug 17;340(6234):554–7
Malenka RC, Kauer JA, Zucker RS, Nicoll RA: Postsynaptic calcium is sufficient for potentiation of hippocampal synaptic transmission. Science 1988 Oct 7;242(4875):81–4
Malenka RC, Kocsis JD: Presynaptic actions of carbachol and adenosine on corticostriatal synaptic transmission studied in vitro. J Neurosci 1988 Oct;8(10):3750–6
Malenka RC see Connors BW
Malen'kiĭ VP, Samadi G: Klinika, diagnostika i lechenie obstruktivnykh zabolevaniĭ legkikh u zhiteleĭ Afganistana. Ter Arkh 1988;60(8):68–71 (Eng. Abstr.) **(Rus)**
Malen'kikh LB see Donchenko GV
Malenko GV, Pogodina VV: Poisk antibiotikov, ne okazyvaiushchikh aktiviriuiushchego deĭstviia pri persistentsii virusa kleshchevogo éntsefalita.
Vopr Virusol 1989 Mar-Apr;34(2):197–200 (Eng. Abstr.) **(Rus)**
Malenkov AG, Filimonov DA, Kolotygina IM, Kolotygina LM, Masalov VP: Teploprovodnost' i elektroprovodnost' kozhi zon Zakharina-Geda v norme. Fiziol Cheloveka 1988 Jul-Aug;14(4):586–91 **(Rus)**
Malenkov AG, Porolkov VV, Kolotygina LM, Filimonov DA: Integral'nye kharakteristiki teplo- i élektroprovodnosti kozhi cheloveka. Biofizika 1988 Jul-Aug;33(4):692–7 (Eng. Abstr.) **(Rus)**
Malenkov AG, Alekseevskaia TV: O prirode i biologicheskom znachenii okolonedel'nogo ritma. Biofizika 1988 Jul-Aug; 33(4):703–7 (Eng. Abstr.) **(Rus)**
Malentacca A see Rossini PM
Malepart MJ see Moutet A
Maleque A see Latterodt GD
Maler L see Kawasaki M
Maler L see Lannoo MJ
Maler L see Mathieson WB
Maler L see Magnaini E
Maler L see Shumway CA
Maler S see Davidson E
Malerba A see Strohmenger L
Malerba M see Marra A
Malerbi D, Liberman B, Giarno-Filho A, Giannella-Neto D, Wajchenberg BL: Glucocorticoids and glucose metabolism: hepatic glucose production in untreated Addisonian patients and on two different levels of glucocorticoid administration. Clin Endocrinol (Oxf) 1988 Apr; 28(4):415–22
Malerbi DA see Wajchenberg BJ
Malerczyk V see Badian M
Malerczyk V see Verbo M
Malergue MC, Azancot I, Kedra W, Azancot S, Slama R: Analyse quantitative des volumes ventriculaires par échocardiographie bidimensionnelle numérisée.
Arch Mal Coeur 1988 Sep;81(9):1043–51 (Eng. Abstr.) **(Fre)**
Males BM see Berthold P
Males JR see Costa MA
Males M: Motor vehicle fatalities and the minimum drinking age [letter] JAMA 1989 Jun 16;261(23):3410–2
Malesani Tajoli L see Neapolo A
Malesci A, Evangelista A, Mariani A, Bersani M, Bonato C, Basilico M, Montorsi M, Beretta E: CA 19–9 in serum and pancreatic juice: its role in the differential diagnosis of resectable pancreatic cancer from chronic pancreatitis.
Int J Pancreatol 1988;3 Suppl 1:S119–23
Malesci A see Bonaïr C
Malesci A see De Rai P
Malesci A see Montorsi M
Malestein A: Een onvoldoende melkproduktie bij rundvee veroorzaakt door een onjuiste voeding; een voorbeeld uit de praktijk. Tijdschr Diergeneeskd 1988 Aug 15; 113(15-16):860–4 (Eng. Abstr.) **(Dut)**
Maleszewska J, Krogulska B, Bielecka Z, Stypułkowska-Misiurewicz H: Występowanie bakterii z rodzaju Yersinia w wodzie studni przydomowych.
Rocz Panstw Zakl Hig 1988;39(5):396–403 (Eng. Abstr.) **(Pol)**
Malet A, Sanosa J, García-Calderón PA: Diagnosis of allergy to peach. A comparative study of "in vivo" and "in vitro" techniques. Allergol Immunopathol (Madr) 1988 May-Jun; 16(3):181–4
Malet A see Camarasa JG
Malet A see Valero A
Malet C, Gompel A, Spritzer P, Bricout N, Yaneva H, Mowszowicz I, Kuttenn F, Mauvais-Jarvis P: Tamoxifen and hydroxytamoxifen isomers versus estradiol effects on normal human breast cells in culture. Cancer Res 1988 Dec 15;48(24 Pt 1):7193–9
Malet F see Colin J
Malet P, Genelx A, Bonton P, Perissel B: Aspectos recientes del análisis cromosómico por tratamiento de imágenes.
Rev Invest Clin 1988 Jul-Sep;40(3):299–305 (Eng. Abstr.) **(Spa)**
Malet P see Mathe O
Malet P see Turchini MF
Malet PF see Auteri AG
Malet PF see Treem WR
Malet Casajuana A see Valero Santiago A
Malet i Casajuana A, Ruiz de León J, Valero Santiago A, Sanosa Valls J, Zamorano Calderón M, García Calderón PA: "In vivo" and "in vitro" evaluation of four antihistamines (astemizole, azatadine, mequitazine, terfenadine). Allergol Immunopathol (Madr) 1989 Mar-Apr;17(2):85–93
Malet i Casajuana A see Valero Santiago A
Malet-Martino MC, Martino R: The application of nuclear magnetic resonance spectroscopy to drug metabolism studies. Xenobiotica 1989 Jun;19(6):583–607 (74 ref.)
Maleti O: Varices de l'insuffisance ostiale de la saphène interne. Phlebologie 1988 Jul-Oct;41(3):709–13 **(Fre)**
Maletin AG, Kolesnikova EV, Maletina LI, Makarova NS: Beremennost' i rody pri ekstrofii puzyria.
Akush Ginekol (Mosk) 1988 Sep;(9):57–8 **(Rus)**
Maletina LI see Maletin AG
Maletis GB, Watson RC, Scott S: Compartment syndrome. A complication of intravenous regional anesthesia in the reduction of lower leg shaft fractures. Orthopedics 1989 Jun;12(6):841–6
Maletta G see Frances A
Maletta GJ: Treatment considerations in dementing illness. Clin Geriatr Med 1988 Nov;4(4):699–702
Maletta GJ: Management of behavior problems in elderly patients with Alzheimer's disease and other dementias. Clin Geriatr Med 1988 Nov;4(4):719–47 (105 ref.)
Maletta GJ see Pirozzolo FJ
Maletti M see Altman JJ
Maletz FW: The oath, the art, the caring [editorial] Conn Med 1989 Jul;53(7):431–2
Malev VV, Levin SV: K analizu deformatsii nervnogo volokna pri vozbuzhdenii. Biofizika 1988 May-Jun;33(3):485–9 (Eng. Abstr.) **(Rus)**
Maleva O: Kinetički svojstva na humanata kisela fosfataza A i B i nivnite izoenzimi. Acta Chir Iugosl 1987;34 Suppl 2:185–95 (Eng. Abstr.) **(Mac)**
Maleva O see Peev A
Malevich EO see Malevich OE
Malevich OE, Zhitnĭ NI, Chirkin VI, Ivashenko MV: Metodika registratsii periodontomuskuliarnogo refleksa u cheloveka. Stomatologiia (Mosk) 1989 Mar-Apr;68(2):10–2 (Eng. Abstr.) **(Rus)**
Malevich OE, Kozachenko II, Korolenko AS: Mnogoigol'nyĭ in"ektor dlia skleroziruiushchei terapii gemangiom.
Vestn Khir 1988 May;140(5):114–5 **(Rus)**
Malevich OE, Chirkin VI, Malevich EO, Zhitnĭ NI: Vybor funktsional'noĭ proby pri élektromiograficheskom issledovanii zhevatel'nykh myshts. Stomatologiia (Mosk) 1989 May-Jun;68(3):84–5 **(Rus)**
Malevich OE see Buzskiĭ EP
Maleville J see Lamy M

Maleville J see **Sanciaume C**
Malewezi JG see **Wolff T**
Malewiak MI, Bass NM, Griglio S, Ockner RK: Influence of genetic obesity and of fat-feeding on hepatic FABP concentration and activity. Int J Obes 1988;12(6):543–6
Malewicz B see **Kumar VV**
Malewicz T see **Brodziński W**
Maley BE, Sasek CA, Seybold VS: Substance P binding sites in the nucleus tractus solitarius of the cat. Peptides 1988 Nov–Dec;9(6):1301–6
Maley BE see **Dempsey RJ**
Maley BE see **Furness JB**
Maley BE see **Howes KA**
Maley F see **Patil SD**
Maley F see **West DK**
Maley GF see **West DK**
Maley JA, Davidson JN: The aspartate transcarbamylase domain of a mammalian multifunctional protein expressed as an independent enzyme in Escherichia coli. Mol Gen Genet 1988 Aug;213(2–3):278–84
Maley JA see **Major JG Jr**
Maley M see **Dempsey RJ**
Maley MB see **Kim CR**
Maley MP: Children under age five and butane cigarette lighters. J Burn Care Rehabil 1988 Jul–Aug;9(4):423–4
Maley MP: Scald burns associated with tap water. J Burn Care Rehabil 1989 Mar–Apr;10(2):172–3
Maley MP see **Sadowski DA**
Maley T see **Hill RC**
Maley WR, Williams GM, Colombani P, Perler BA, Burdick JF: Simple instrument occlusion of the anterior visceral branches of the aorta during en bloc renal allograft procurement. Surg Gynecol Obstet 1988 Nov;167(5):442–4
Maley WR, Taguchi Y, Mitchell M, Potter J, Balkley GB, Burdick JF: Evidence for damage due to free radicals at reperfusion in porcine liver transplants. Transplant Proc 1989 Feb;21(1 Pt 2):1316
Maley WR see **Hoshino T**
Maleyran D see **Fontenille D**
Malešič M see **Bogataj U**
Malfait AM see **Verbruggen G**
Malfatti P see **Scrivanti M**
Malfatto G see **Pagani M**
Malfatto G see **Zaza A**
Malfertheiner P, Bode G, Stanescu A, Ditschuneit H: Gastric metaplasia and Campylobacter pylori in duodenal ulcer disease: an ultrastructural analysis. Gastroenterol Clin Biol 1989;13(1 Pt 1):71B–74B
Malfertheiner P, Büchler M: Correlation of imaging and function in chronic pancreatitis. Radiol Clin North Am 1989 Jan;27(1):51–64 (61 ref.)
Malfertheiner P, Glasbrenner B, Büchler M: Role of nutrients in pancreatic adaptation with implication of cholecystokinin release. Scand J Gastroenterol Suppl 1988; 151:108–13 (41 ref.)
Malfertheiner P, Sarr MG, Spencer MP, DiMagno EP: Effect of duodenectomy on interdigestive pancreatic secretion, gastrointestinal motility, and hormones in dogs. Am J Physiol 1989 Sep;257(3 Pt 1):G415–22
Malfertheiner P, Sarr MG, DiMagno EP: Role of the pancreas in the control of interdigestive gastrointestinal motility. Gastroenterology 1989 Jan;96(1):200–5
Malfertheiner P, Nevalainen T, Uhl W, Schädlich H, Büchler M: Diagnostic value of immunoreactive phospholipase A2 in acute pancreatitis. Klin Wochenschr 1989 Feb 1; 67(3):183–5
Malfertheiner P see **Beger HG**
Malfertheiner P see **Bode G**
Malfertheiner P see **Büchler M**
Malfertheiner P see **Dati F**
Malfertheiner P see **Glasbrenner B**
Malfertheiner P see **Tietz NW**
Malfetano JH, Hussain M: A uterine tumor that resembled ovarian sex-cord tumors: a low-grade sarcoma. Obstet Gynecol 1989 Sep;74(3 Pt 2):489–91
Malfi B see **Giacchino F**
Malfitano A see **Brusamolino E**
Malfitano A see **Di Perri G**
Malfitano A see **Marone P**
Malfitano A see **Parisi A**
Malfitano A see **Vaccher E**
Malfoy B see **Hartmann B**
Malfoy B see **Vogt N**
Malfroot A see **Chanoine JP**
Malfroy B, Kado-Fong H, Gros C, Giros B, Schwartz JC, Hellmiss R: Molecular cloning and amino acid sequence of rat kidney aminopeptidase M: a member of a super family of zinc-metallohydrolases. Biochem Biophys Res Commun 1989 May 30;161(1):236–41
Malfroy B see **Goetzl EJ**
Malfroy B see **Gorman CM**
Malfroy B see **Kado-Fong H**
Malfroy B see **Kohrogi H**
Malfroy B see **Perianin A**
Malfroy J see **Buttet C**
Malgady RG see **Costantino G**
Malgaretti N see **Nicolis S**
Malgaroli A, Hashimoto S, Grohovaz F, Fumagalli G, Pozzan T, Meldolesi J: Intracellular source(s) of [Ca2+]i transients in nonmuscle cells. Ann N Y Acad Sci 1988;551:159–66; discussion 167 (22 ref.)
Malgaroli A, Meldolesi J, Zallone AZ, Teti A: Control of cytosolic free calcium in rat and chicken osteoclasts. The role of extracellular calcium and calcitonin. J Biol Chem 1989 Aug 25;264(24):14342–7
Malgat M see **Maurice A**
Malgeri C see **Giannelli A**
Malgeri C see **Trabucchi E**
Malghem J, Maldague B: Tomodensitométrie des ostéomes ostéoïdes phalangiens. Rev Rhum Mal Osteoartic 1988 Jul–Sep;55(9):719 (Fre)
Malghem J, Maldague B, Esselinckx W, Noel H, De Nayer P, Vincent A: Spontaneous healing of aneurysmal bone cysts. A report of three cases. J Bone Joint Surg [Br] 1989 Aug;71(4):645–50
Malghem J, Maldague B: Depth insufficiency of the proximal trochlear groove on lateral radiographs of the knee: relation to patellar dislocation. Radiology 1989 Feb;170(2):507–10
Malghem J, Maldague B: Patellofemoral joint: 30 degrees axial radiograph with lateral rotation of the leg. Radiology 1989 Feb;170(2):566–7
Malghem J see **Dooms G**
Malghem J see **Husaux JP**
Mal'gin BD see **Obatnin IuI**
Mal'ginov SV see **Zaruba AIu**
Malgoire-Ortoli D see **Soubrier JP**
Malgor LA, Barrios L, de Albarenque MV, Verges E, de Markowsky EE, Montiel E, Mussin SM: Erythropoietic action of dexamethasone on the anemia associated with an experimental chronic renal failure. Acta Physiol Pharmacol Latinoam 1987;37(3):365–76
Malgor LA, Barrios L, Torales PR, de Albarenque MV, Verges E: A quantitative method for evaluating the effects of drugs on bone marrow cellularity using the same experimental animal. Quantification of the effects of a single dose of busulphan. Acta Physiol Pharmacol Latinoam 1988; 38(2):181–92
Malgras A see **Bellon G**
Malhaire JP see **Bail JP**
Malhan C see **Hochwald GM**
Malhas LN see **Barakat MH**
Malheiro PS see **Guimarães AC**
Malheiros LR, Paumgartten FJ, Rial TR, da Silva VA: Protein-energy malnutrition increases teratogenicity of hypervitaminosis A in rats. Braz J Med Biol Res 1988; 21(3):659–62
Malherbe AHD, Steffen C: The man behind the eponym. Albert Hippolyte Malherbe. Am J Dermatopathol 1989 Apr;11(2):182–4
Malherbe E, Auguet M, Delaflotte S, Le Hégarat M, Baranes J, Clostre F, Braquet P: Antihypertensive profile of cicletanine, a furopyridine derivative: comparison with captopril, indapamide and prazosin. Pharmacol Res Commun 1988 Sep;20 Suppl 3:121–33
Malherbe JF see **Cobbaut JP**
Malherbe P see **Séquier JM**
Malherbe WD, Erlank JD, Scholtz JF: Phlegmonous necrotising cellulitis after reduction mammoplasty. A report of 4 cases. S Afr J Surg 1988 Sep;26(3):115–8
Malherbe WD see **van Deventer PV**
Malholtra V see **Orrom DE**
Malhotra A, Scott PH, Scott J, Gee H, Wharton BA: Metabolic changes in Asian Muslim pregnant mothers observing the Ramadan fast in Britain. Br J Nutr 1989 May; 61(3):663–72
Malhotra A see **Bajaj R**
Malhotra A see **Factor SM**
Malhotra A see **Garg A**
Malhotra A see **Geenen DL**
Malhotra A see **Sud RN**
Malhotra AK see **Mendhiratta SS**
Malhotra C see **Sasset JG**
Malhotra C see **Vardi JR**
Malhotra D: Cost savings in hospitals [letter] Med J Aust 1979 Oct 20;2(8):423
Malhotra H: Coronary risk factors and ischaemic heart disease [letter] J Assoc Physicians India 1988 Mar;36(3):236
Malhotra H see **Saxena HC**
Malhotra K, Salmon D, Le Bras J, Savel J, Vilde JL: Stimulation de la chemiluminescence des polynucléaires humains par différents stades du développement intraérythrocytaire de Plasmodium falciparum. C R Soc Biol (Paris) 1988;182(3):270–8 (Eng. Abstr.) (Fre)
Malhotra K, Salmon D, Le Bras J, Vilde JL: Susceptibility of Plasmodium falciparum to a peroxidase-mediated oxygen-dependent microbicidal system. Infect Immun 1988 Dec;56(12):3305–9
Malhotra KC see **Chugh SN**
Malhotra KC see **Deka R**
Malhotra KC see **Mukherjee BN**
Malhotra KC see **Reddy BM**
Malhotra KK see **Agarwal SK**
Malhotra KK see **Bhadoria DP**
Malhotra KK see **Padhy AK**
Malhotra KK see **Roychowdhury D**
Malhotra KK see **Tiwari SC**
Malhotra M see **Gupta S**
Malhotra N see **Malhotra RK**
Malhotra OP, Bernhard SA: Noncovalent modulation by ATP of the acyl transfer from acyl-glyceraldehyde-3-phosphate dehydrogenase to phosphate. Biochemistry 1989 Jan 10;28(1):124–8
Malhotra OP, Singh LR, Srinivasan: Effect of substrates and coenzymes on the molecular symmetry-related properties of horse liver and yeast alcohol dehydrogenases. Indian J Biochem Biophys 1989 Apr;26(2):63–73
Malhotra OP see **Singh AK**
Malhotra OP see **Tripathi YB**
Malhotra P see **Sidhu LS**
Malhotra P see **Singh SP**
Malhotra PR, Chakraborty BC, Das NG, Verma RN, Neogi SG, Chandra U: Anopheline, mosquitoes of Tenga Valley (Arunachal Pradesh). Indian J Public Health 1987 Oct–Dec;31(4):225–9
Malhotra PR see **Das NG**
Malhotra R, Stenn KS, Fernandez LA, Braverman IM: Angiogenic properties of normal and psoriatic skin associate with epidermis, not dermis. Lab Invest 1989 Aug; 61(2):162–5
Malhotra R see **Bhawan J**
Malhotra R see **Khan AH**
Malhotra R see **Sadanianiz A**
Malhotra R see **Sanan S**
Malhotra R see **Steinberg GG**
Malhotra R see **Weinberg JJ**
Malhotra RK, Kaul R, Malhotra N: Glycogen accumulation in normal and irradiated minced muscle autografts on frog gastrocnemius. Exp Pathol 1989;36(3):177–80
Malhotra RK see **Carmichael SW**
Malhotra RK see **Wakade AR**
Malhotra S, Malik D, Dhindsa KS: Proximate composition and antinutritional factors in rice bean (Vigna umbellata). Plant Foods Hum Nutr 1988;38(1):75–81
Malhotra S see **Sharma M**
Malhotra S see **Soni GL**
Malhotra SB, Hart KA, Klamut HJ, Thomas NS, Bodrug SE, Burghes AH, Bobrow M, Harper PS, Thompson MW, Ray PN, et al: Frame-shift deletions in patients with Duchenne and Becker muscular dystrophy. Science 1988 Nov 4; 242(4879):755–9
Malhotra SK, Predy R, Johnson ES, Singh R, Leeuw K: Novel astrocytic protein in multiple sclerosis plaques. J Neurosci Res 1989 Jan;22(1):36–49
Malhotra SK, Wong DK: Eosinophilic gastroenteritis associated with fissured mouth [letter] Am J Gastroenterol 1989 Aug;84(8):989–90
Malhotra SK see **Predy R**
Malhotra SL, Majumdar RS: Heart disease in Asians [letter] BMJ 1988 Oct 15;297(6654):977
Malhotra SP see **Mahajan R**
Malhotra U, Concannon P: Human T-cell receptor CD3-delta (CD3D)/MspI DNA polymorphism. Nucleic Acids Res 1989 Mar 25;17(6):2373
Malhotra U see **Charmley P**
Malhotra V, Serafini T, Orci L, Shepherd JC, Rothman JE: Purification of a novel class of coated vesicles mediating biosynthetic protein transport through the Golgi stack. Cell 1989 Jul 28;58(2):329–36
Malhotra V, Narula N: Dysplasia in inflammatory bowel disease [letter] Am J Gastroenterol 1989 May;84(5):576–7
Malhotra V, Gomillion MC, Artusio JF Jr: Hemoptysis in a child during extracorporeal shock wave lithotripsy. Anesth Analg 1989 Oct;69(4):526–8
Malhotra V: A modified stretcher-lifter device for transfer of patients during extra corporeal shock wave lithotripsy (ESWL) [letter] Anesth Analg 1989 May;68(5):699–700
Malhotra V see **Kelly RE**
Malhotra V see **Mehta V**
Malhotra V see **Melançon P**
Malhotra V see **Misra SP**
Malhotra V see **Orci L**
Malhotra V see **Sabharwal BD**
Malhotra V see **Shabas D**
Malhotra VK see **Kumar A**
Mali BD, Parulekar PP: Diazotized dapsone as a reagent for the detection of cannabinoids on thin-layer chromatographic plates. J Chromatogr 1988 Dec 21; 457:383–6
Mali M, Tyler P, Brookfield DS: Developmental outcome of high-risk neonates in North Staffordshire. Child Care Health Dev 1989 Mar–Apr;15(2):137–45
Mali P see **Krawczyk Z**
Mali WP, Geyskes GG, Thalman R: Dissecting renal artery aneurysm: treatment with an endovascular stent. AJR Am J Roentgenol 1989 Sep;153(3):623–4
Mali WP see **Borst C**
Mali WP see **Klinge J**
Mali WP see **Puijlaert CB**
Mali WP see **Scholten FG**
Mali-Gerrits MG, Rampen FH: Acute febrile neutrophilic dermatosis (Sweet's syndrome) and adenocarcinoma of the rectum. Clin Exp Dermatol 1988 Mar;13(2):105–6
Malia MA see **Selden RF**
Malia RG, Greaves M, Rowlands LM, Lawrence AC, Hume A, Rowell NR, Moult J, Holt CM, Lindsey N, Hughes P: Anticardiolipin antibodies in systemic sclerosis: immunological and clinical associations. Clin Exp Immunol 1988 Sep;73(3):456–60
Maliaev AA, Galkin AA: Ca-aktiviruemaia kalievaia provodimost' membrany peptonindutsirovannykh peritonealnykh makrofagov myshts. Fiziol Zh 1988 Sep–Oct;34(5):79–84 (Eng. Abstr.) (Rus)
Maliakkal D see **Cavender DE**
Maliakkal D see **Haskard DO**
Maliarchuk LV see **Sergeev OE**

Maliarchuk VI see **Lapkin KV**

Maliarik M, Plessas NR, Goldstein IJ, Musci G, Berliner LJ: ESR and fluorescence studies on the adenine binding site of lectins using a spin–labeled analogue. Biochemistry 1989 Jan 24;28(2):912–7

Maliarov SA, Shpakovich VIa: Primenenie insulina i neiroleptikov pri lechenii bol'nykh shizofreniei. Vrach Delo 1988 Sep;(9):96–7 (Eng. Abstr.) **(Rus)**

Maliarov SA see **Seliukov GI**

Maliss M see **Mavroudis C**

Maliss MA see **Mullins RJ**

Maliavin AG see **Karpukhin IV**

Malic M see **Vrbič V**

Malice A see **Orlic D**

Malick AP, Yurochko AD, Burger CJ, Askew D, Elgert KD: Tumor–induced variations in a high molecular weight inhibitory monokine. Immunobiology 1989 Feb; 178(4–5):361–79

Malick AW see **Behi CR**

Malick JB see **Goldstein JM**

Malick MA see **Crann AG**

Malicka E see **Słowińska–Srzednicka J**

Malide D, Maican A, Răhăian R, Petcovici M, Olaru V, Rus HG, Niculescu F: Detection of antinuclear antibodies by indirect immunoperoxidase using HEp–2 cell line. Arch Roum Pathol Exp Microbiol 1988 Jan–Mar; 47(1):29–35

Maliev BM: Rezul'taty mnogokratnogo vozdeistviia nizkoénergeticheskogo lazernogo izlucheniia na mikobakterii tuberculeza. Probl Tuberk 1988;(10):53–5 (Eng. Abstr.) **(Rus)**

Maliev BM, Shesterina MV, Solov'eva IP, Bolkov AK: Lechenie nespetsificheskikh endobronkhitov nizkointensivnym lazernym izlucheniem (eksperimental'noe issledovanie). Probl Tuberk 1989;(4):50–3 (Eng. Abstr.) **(Rus)**

Malievskii AD see **Iushchishina AN**

Maliga P, Svab Z, Harper EC, Jones JD: Improved expression of streptomycin resistance in plants due to a deletion in the streptomycin phosphotransferase coding sequence. Mol Gen Genet 1988 Nov;214(3):456–9

Maligonov PA see **Chernyi VA**

Maligonov PA see **Rudakov NP**

Malik A see **Bhasin D**

Malik AB, Lynch JJ, Cooper JA: Endothelial barrier function. J Invest Dermatol 1989 Aug;93(2 Suppl):62S–67S (51 ref.)

Malik AB see **Cooper JA**

Malik AB see **Del Vecchio PJ**

Malik AB see **Ferro TJ**

Malik AB see **Garcia–Szabo RR**

Malik AB see **Horvath CJ**

Malik AB see **Lo SK**

Malik AB see **Lum H**

Malik AB see **McCandless BK**

Malik AB see **Periman MB**

Malik AB see **Phillips PG**

Malik AB see **Shepard JM**

Malik AB see **Siflinger–Birnboim A**

Malik AK, Sharma N, Chandiok P, Chapekar TN: Alterations in lactate dehydrogenase isoenzymes and phosphofructokinase activity in the hormonally induced G–XII cell line. Exp Cell Biol 1988;56(5):264–9

Malik AK see **Mittal P**

Malik AK see **Narasimharao KL**

Malik AK see **Thapa BR**

Malik AS see **Hackney DD**

Malik D see **Malhotra S**

Malik FY, Nassar CF, Saadeh NE, Shammas NW, Jabbur SJ: Dopaminergic and adrenergic binding affinities in rabbit retinal synaptosomes. Gen Pharmacol 1988;19(5):735–9

Malik G see **Zamorano L**

Malik GB see **Pant K**

Malik GH, Sirwal IA, Pandit KA: Behcet's syndrome associated with minimal change glomerulonephritis and renal vein thrombosis. Nephron 1989;52(1):87–9

Malik GK, Kacker S, Misra PK, Agarwal CG, Sharma B: Neonatal hypothyroxinemia. Indian J Pediatr 1988 Nov–Dec;55(6):967–71

Malik GK see **Awasthi S**

Malik GK see **Kapoor RK**

Malik GK see **Misra PK**

Malik GK see **Misra UK**

Malik GM, Morgan JK, Boulos RS, Ausman JI: Venous angiomas: an underestimated cause of intracranial hemorrhage. Surg Neurol 1988 Nov;30(5):350–8

Malik GM, Umansky F, Patel S, Ausman JI: Microsurgical removal of arteriovenous malformations of the basal ganglia. Neurosurgery 1988 Aug;23(2):209–17

Malik GM: Venous Angiomas: An Underestimated Cause of Intracranial Hemorrhage [letter] Surg Neurol 1989 Jun; 31(6):482

Malik GM see **Ausman JI**

Malik GM see **Durrani HA**

Malik GM see **Sadasivan B**

Malik IA, Ahmed A, Iqbal M, Legters LJ, Luqman M, Akhtar MA: Infection with delta agent in Pakistan. Introduction of a new hepatitis agent. JPMA 1988 May;38(5):126–8

Malik IA see **Iqbal M**

Malik IA see **Karamat KA**

Malik IA see **Sippel J**

Malik J see **Pecka M**

Malik JK see **Awal MA**

Malik JK see **Sandhu HS**

Malik JK see **Srivastava AK**

Malik K see **Ghosh K**

Malik KU, Weis MT, Jaiswal N: Mechanism of action of adrenergic and cholinergic stimuli on cardiac prostaglandin synthesis. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:327–30

Malik KU see **Jaiswal N**

Malik KU see **Schwartz DD**

Malik KU see **Weis MT**

Malik M, Ward D, Camm AJ: Theoretical evaluation of the Rosenblueth hypothesis. PACE 1988 Sep;11(9):1250–61

Malik M, Camm AJ: Computer model of cardiac repolarization processes and of the recovery sequence. Comput Biomed Res 1989 Apr;22(2):160–80

Malik M, Camm AJ: Diagnosis of paced electrocardiograms by inverse computer modeling of pacemaker actions. PACE 1988 Nov;11(11 Pt 2):2093–100

Malik M, Camm AJ: Automatická diagnostika funkce implantovaného kardiostimulátoru. Cas Lek Cesk 1989 Feb 3;128(6):178–85 (Eng. Abstr.) **(Cze)**

Malik M, Camm AJ: Compensating conduction times as a mechanism of alternating reentry tachycardia: computer modelling experiments. J Electrocardiol 1989 Jan; 22(1):73–80

Malik M, Cripps T, Farrell T, Camm AJ: Long–term spectral analysis of heart rate variability—an algorithm based on segmental frequency distributions of beat–to–beat intervals. Int J Biomed Comput 1989 Jul;24(2):89–110

Malik M, Camm AJ: Computer modeling of cardiac rhythm disturbances and heart–pacemaker interaction. PACE 1988 Nov;11(11 Pt 2):2101–9

Malik M, Camm AJ: Computer simulation of myocardial fibrillation using a one dimensional model of excitation and recovery processes. Cardiovasc Res 1989 Feb;23(2):132–44

Malik M, Davies DW, Camm AJ: Modification of the DDD pacing mode to prevent junctional reentry tachycardia: computer modelling experiments. PACE 1988 Oct; 11(10):1465–78

Malik M see **Lau CP**

Malik MM see **Gomez CR**

Malik N, Khanna S: Percutaneous extraction of renal fungus ball [letter] AJR Am J Roentgenol 1989 Jun;152(6):1342–4

Malik N, Kallestad JC, Gunderson NL, Austin SD, Neubauer MG, Ochs V, Marquardt H, Zarling JM, Shoyab M, Wei CM, et al: Molecular cloning, sequence analysis, and functional expression of a novel growth regulator, oncostatin M. Mol Cell Biol 1989 Jul;9(7):2847–53

Malik N see **Chawla S**

Malik N see **Lake N**

Malik N see **Linsley PS**

Malik N see **Shenoy A**

Malik NR, Huang G: Integer filters for image processing. Med Biol Eng Comput 1988 Jan;26(1):62–7

Malik R see **Singal AK**

Malik RA, Newrick PG, Sharma AK, Jennings A, Ah–See AK, Mayhew TM, Jakubowski J, Boulton AJ, Ward JD: Microangiopathy in human diabetic neuropathy: relationship between capillary abnormalities and the severity of neuropathy. Diabetologia 1989 Feb;32(2):92–102

Malik RL, Horwitz DL, McNabb WL, Takaki ET, Hawkins HA, Keys AG, Unterman TG: Adjustment of caloric intake based on self–monitoring in noninsulin–dependent diabetes mellitus: development and feasibility. J Am Diet Assoc 1989 Jul;89(7):960–1

Malik RL, Jaspan JB: Role of protein in diabetes control [letter] Diabetes Care 1989 Jan;12(1):39–40

Malik S, Balkwill F: The anti–cancer activity of tumour necrosis factor. Ann Inst Pasteur Immunol 1988 May–Jun; 139(3):285–8 (23 ref.)

Malik S, Giacoia GP: Candida tropicalis empyema associated with acquired gastropleural fistula in a newborn infant. Am J Perinatol 1989 Jul;6(3):347–8

Malik S see **Ranallo FN**

Malik S see **Richards MA**

Malik S see **Slevin ML**

Malik SA see **Karamany RM**

Malik SC see **Bhatia MS**

Malik SK: A practical viable model of pulmonary service within a medical school. Indian J Chest Dis Allied Sci 1988 Jan–Mar;30(1):67–9

Malik SK see **Behera D**

Malik SK see **Dhand R**

Malik SK see **Garg SK**

Malik SK see **Kalra S**

Malik SK see **Srinivasan G**

Malik SL see **Parkash M**

Malik SS, Zagrebin VM: Sindrom Demona–Meigsa (odno nabliudenie). Vopr Onkol 1989;35(5):615–6 **(Rus)**

Malik SS see **Medvedev VN**

Malik ST, Wrigley PF: Intra–arterial hepatic chemotherapy for liver malignancy. BMJ 1988 Aug 13;297(6646):434–5

Malik ST, Ames J, D'Ardenne AJ, Lister TA: Hairy cell leukemia—mediastinal involvement. A report of two cases and review of the literature. Hematol Oncol 1989 Jul–Aug; 7(4):303–6 (8 ref.)

Malik VB see **Ahluwalia P**

Malik VS: Biotechnology—the golden age. Adv Appl Microbiol 1989;34:263–306 (181 ref.)

Malik VS see **Giuliano G**

Malik WU see **Ashraf SM**

Malik Z see **Davies CL**

Malik Z see **Lavee J**

Malik ZR see **Munir MA**

Malikayil JA, Lerch K, Armitage IM: Proton NMR studies of a metallothionein from Neurospora crassa: sequence–specific assignments by NOE measurements in the rotating frame. Biochemistry 1989 Apr 4;28(7):2991–5

el–Maliki B, Blanchard D, Dahr W, Beyreuther K, Cartron JP: Structural homology between glycophorins C and D of human erythrocytes. Eur J Biochem 1989 Aug 15; 183(3):639–43

el Maliki B see **Villeval JL**

Malikin G, Murphy M, Lam S: Assay of flecainide in serum by high–performance liquid chromatography after microscale protein precipitation. Ther Drug Monit 1989; 11(2):210–3

Malikov IG see **Markov IS**

Malikov VE, Dranovskaia EA, Vysotskii VV: Immunokhimicheskaia kharakteristika i serologicheskie svoistva lipopoliisakharidov, vydelennykh iz raznykh vidov brutsell razlichnymi metodami ékstraktsii. Zh Mikrobiol Epidemiol Immunobiol 1989 Mar;(3):22–7 (Eng. Abstr.) **(Rus)**

Malikov VE see **Rabotnikov VS**

Malikov WE see **Montag T**

Malikov IuV, Kareva EA, Polda ZS, Gonchar AA: Rentgenodiagnostika sindroma Ziverta–Kartagenera. Vrach Delo 1989 Feb;(2):42–3 (Eng. Abstr.) **(Rus)**

Malikova AK see **Pavlygina RA**

Malikova IV: Eksperimental'noe izuchenie antibakterial'noĭ aktivnosti i khimioterapevticheskoĭ éffektivnosti novogo glikopeptidnogo antibiotika éremomitsina. Antibiot Khimioter 1989 Jan;34(1):52–6 (Eng. Abstr.) **(Rus)**

Malikova LA see **Arefolov VA**

Malikova RT see **Vinnikova VN**

Malikova SN, Golinskaia MS: Sostcianie myshechnoĭ aktivnosti perednikh konechnosteĭ u sobak v dinamike vosstanovleniia dvigatel'noĭ funktsii posle ochagovogo porazheniia motornoĭ oblasti golovnogo mozga. Vopr Kurortol Fizioter Lech Fiz Kult 1988 Sep–Oct; (5):28–31 (Eng. Abstr.) **(Rus)**

Malikul S: The current situation of the anti–malaria programme in Thailand. Southeast Asian J Trop Med Public Health 1988 Sep; 19(3):355–9

Mallay GP, Sevenich EA, Condie RM, Filipovich AH: Prevention of graft rejection in allogeneic bone marrow transplantation: I. Preclinical studies with antithymocyte globulins. Bone Marrow Transplant 1989 Jan;4(1):107–12

Malim MH, Böhnlein S, Hauber J, Cullen BR: Functional dissection of the HIV–1 Rev trans–activator—derivation of a trans–dominant repressor of Rev function. Cell 1989 Jul 14;58(1):205–14

Malim MH, Fenrick R, Ballard DW, Hauber J, Böhnlein E, Cullen BR: Functional characterization of a complex protein–DNA–binding domain located within the human immunodeficiency virus type 1 long terminal repeat leader region. J Virol 1989 Aug;63(8):3213–9

Malim MH, Hauber J, Le SY, Maizel JV, Cullen BR: The HIV–1 rev trans–activator acts through a structured target sequence to activate nuclear export of unspliced viral mRNA. Nature 1989 Mar 16;338(6212):254–7

Malim MH see **Adams SE**

Malim MH see **Hauber J**

Malim MH see **Kingsman AJ**

Malim MH see **Rimsky L**

Malin AS, Stones RW: Nutritional anaemia in the urban poor: a community–based study of under fives in an Indian slum. J Trop Pediatr 1988 Oct;34(5):257–9

Malin BT see **Sujka SK**

Malin DH, Murray JB, Crucian GP, Schweitzer PC, Cook RE, Skolnick MH: Auricular microelectrostimulation: naloxone–reversible attenuation of opiate abstinence syndrome. Biol Psychiatry 1988 Dec;24(8):886–90

Malin DH, Lake JR, Hamilton RF, Skolnick MH: Augmented analgesic effects of enkephalinase inhibitors combined with transcranial electrostimulation. Life Sci 1989;44(19):1371–6

Malin F see **Allal J**

Malin JP, Ködding R, Fuhrmann H, von zur Mühlen A: T4, T3 and rT3 levels in serum and cerebrospinal fluid of patients with amyotrophic lateral sclerosis. J Neurol 1989 Jan;236(1):57–9

Malin JP see **Laubert A**

Malin JP see **Stark E**

Malin MJ, Sclafani LD, Wyatt JL: Evaluation of 24–second cyanide–containing and cyanide–free methods for whole blood hemoglobin on the Technicon H*1TM analyzer with normal and abnormal blood samples. Am J Clin Pathol 1989 Sep;92(3):286–94

Malin S see **Dennis N**

Malin SW see **Courtney SE**

Malina A see **Kallo J**

Malina JJ see **Culver CA**

Malina RM: Determinants of aerobic performance [editorial] Can J Sport Sci 1989 Jun;14(2):65–6

Malina RM see **Little BB**

Malinak LR see **Wheeler JM**

Malinar M see **Cerič B**

Malinauskas M, Krouskop TA, Barry PA: Noninvasive

measurement of the stiffness of tissue in the above-knee amputation limb. J Rehabil Res Dev 1989 Summer; 26(3):45–52
Malinconico U see **Carelli M**
Malinconico U see **Polizzi CA**
Maling PB: Spinal stenosis and ischaemic leg pain [letter] N Z Med J 1989 Apr 26;102(866):197
Maling TJ: The prescribing process and options for modification. N Z Med J 1989 Feb 8;102(861):43–5
Maling TJ, Siebers RW, Burgess CD, Taylor C, Purdie G: Individual variability of amiodarone distribution in plasma and erythrocytes: implications for therapeutic monitoring. Ther Drug Monit 1989;11(2):121–6
Maling TJ, Siebers RW: Individual variability in membrane sodium transport during salt loading—evidence against the production of a Na+-K+-ATPase inhibitor in hypertension. Prog Biochem Pharmacol 1988;23:91–100
Maling TJ see **Robinson BJ**
Maling TJ see **Siebers RW**
Malinge M, Colombel MC, Bourin M: Mécanisme(s) d'action de la clonidine dans le test de la nage forcée chez la souris. Encephale 1989 Jan–Feb;15(1):37–41 (Eng. Abstr.) **(Fre)**
Malinge M, Bourin M, Colombel MC, Larousse C: Additive effects of clonidine and antidepressant drugs in the mouse forced-swimming test. Psychopharmacology (Berlin) 1988; 96(1):104–9
Malinge M see **Bourin M**
Malinger G, Achiron R, Treschan O, Zakut H: Ovarian pregnancy—ultrasonographic diagnosis.
Acta Obstet Gynecol Scand 1988;67(6):561–3
Malinger G see **Bracha J**
Malingré TM see **Woerdenbag HJ**
Malingre S, Dhenin M, Pennarguear A, Perchec F, Tanguy L: Cardiomyopathie hypertrophique secondaire au phéochromocytome et indication opératoire.
Cah Anesthesiol 1988 Dec;36(8):651–3 **(Fre)**
Malini PL, Strocchi E, Cervi V, Ambrosioni E: Long term metabolic effects of enalapril alone or in combination with hydrochlorothiazide. Riv Eur Sci Med Farmacol 1987 Dec; 9(4):359–61
Malini S see **Mallette LE**
Malini T see **Annuouya S**
Malini T see **Manoussyagi S**
Malini T see **Vanithakumari G**
Maliniak RM see **Rickert RR**
Malinick LA see **Longmuir KJ**
Malinin AA see **Kuznechikhin EP**
Malinin AB see **Danilenko VN**
Malinin AP see **Kanaev SV**
Malinin AP see **Punanov IuA**
Malinin AP see **Volkov ON**
Malinin GI, Hornicek FJ, Malinin TI: Enhanced protein phosphorylation, IL-2 receptor expression, and IL-2 production precede cellular proliferation in lymphocytes oxidized by periodic acid.
Biochem Biophys Res Commun 1989 Jan 31;158(2):590–4
Malinin GI, Lo HK, Malinin TI: Ultrastructural cytochemistry of hepatic lysosomes and their protein components is selectively revealed by the ninhydrin–dimethyl sulfoxide–thiocarbohydrazide–silver proteinate reaction. Histochemistry 1989;90(5):339–45
Malinin GI see **Hornicek FJ**
Malinin T see **Mnaymneh W**
Malinin TI see **Buck BE**
Malinin TI see **Carter PR**
Malinin TI see **Hornicek FJ**
Malinin TI see **Malinin GI**
Malinin TI see **Müller FJ**
Malinin AIu see **Kiselev VI**
Malinina EM see **Fediakina RP**
Malinina NP see **Il'inskii IuA**
Malinkin IuN see **Pshenichnov VA**
Malinkovskii NN see **Granat NE**
Malinnikova GM see **Simanovskaia EIu**
Malinoff H see **Mountz JM**
Malinoff HL, Mountz JM, Wilson MW: Hereditary tyrosinemia: unusual imaging distribution of gallium-67 citrate. Clin Nucl Med 1989 Mar;14(3):229
Malinoff R, Moreno C: Nasal obstruction and human communication. Otolaryngol Clin North Am 1989 Apr; 22(2):443–59 (39 ref.)
Malinov OA see **Pesin VA**
Malinov OA see **Rubchenko TI**
Malinova M see **Grozdanov G**
Malinova M see **Radikov N**
Malinová V see **Kallo J**
Malinovskaia EI: Rol' netrofilov v patogeneze revmatoidnogo artrita i ikh izmeneniia pod vliianiem antirevmaticheskikh sredstv. Revmatologiia (Moskva) 1988 Apr–Jun;(2):63–8 (98 ref.) **(Rus)**
Malinovskaia LP see **Skripal' IG**
Malinovskaia LP see **Stekhin IN**
Malinovskaia MV see **Sautin IuIu**
Malinovskaia OO see **Kan GS**
Malinovskaia TN see **Beletskii IuV**
Malinovskaia VV, Murzabaeva RT, Manukhova LS, Mironova LL: Funktsionirovanie sistemy interferona pri razlichnykh sposobakh i dozakh vvedeniia rekombinantnogo al'fa 2-interferona (reaferona). Vopr Virusol 1989 Mar–Apr; 34(2):180–3 (Eng. Abstr.) **(Rus)**
Malinovskaia VV, Korobko0 IV, Ershov FI, Gerasimov AM: Vliianie antioksidantov na produktsiiu gamma-interferona. Vopr Virusol 1988 Sep–Oct;33(5):618–21 **(Rus)**
Malinovskaia VV see **Anannenko AA**
Malinovski E see **Shanta M**
Malinovskii NN, Reshetnikov EA, Kobtseva LF: Puti povysheniia khirurgicheskoĭ aktivnosti v poliklinike.
Khirurgiia (Mosk) 1989 Jun;(6):3–5 (Eng. Abstr.) **(Rus)**
Malinovskii NN, Zakharov PI, Kosarev VA: Rannii ral zheludka (obzor literatury). Khirurgiia (Mosk) 1988 Dec; (12):134–6 (56 ref.) **(Rus)**
Malinovskii NN, Fedorova OD, Dudnik VS: Polipoznyĭ kholesteroz zhelchnogo puzyria. Khirurgiia (Mosk) 1988 Nov;(11):81–3 (Eng. Abstr.) **(Rus)**
Malinovskii NN, Shertsinger AG, Chaushev IN: Endoskopicheskoe trombirovanie varikozno rasshirennykh ven pishchevoda u bol'nykh s portal'noĭ gipertenziei.
Khirurgiia (Mosk) 1988 Sep;(9):111–6 (Eng. Abstr.) **(Rus)**
Malinovskii OV see **Gil'iano NIa**
Malinovskii VN see **Dorofeeva ZZ**
Malinovskii VV see **Isgov VK**
Malinovský E see **Fagnia J**
Malinovský E see **Santa M**
Malinovský E see **Tajtáková M**
Malinow AM see **Hunt CO**
Malinow AM see **Mokriski BK**
Malinow MR, Kang SS, Taylor LM, Wong PW, Coull B, Inahara T, Mukerjee D, Sexton G, Upson B: Prevalence of hyperhomocyst(e)inemia in patients with peripheral arterial occlusive disease. Circulation 1989 Jun;79(6):1180–8
Malinow MR see **Holden WE**
Malinow R, Schulman H, Tsien RW: Inhibition of postsynaptic PKC or CaMKII blocks induction but not expression of LTP. Science 1989 Aug 25;245(4920):862–6
Malinow R, Madison DV, Tsien RW: Persistent protein kinase activity underlying long-term potentiation. Nature 1988 Oct 27;335(6193):820–4
Malinowska B, Pawlak D, Chabielska E, Buczko W: Cardiovascular effects of ethanol in anaesthetized, conscious and pithed rats. Drug Alcohol Depend 1989 Aug;24(1):51–6
Malinowska B, Buczko W: Influence of captopril on the vasopressor effect of serotonin in pithed rats.
Pharmacology 1989;38(5):273–8
Malinowska B see **Chabielska E**
Malinowska B see **Konopelko M**
Malinowska B see **Pietraszek M**
Malinowska B see **Szmeja Z**
Malinowska DH, Sachs G, Cuppoletti J: Gastric H+ secretion: histamine (cAMP-mediated) activation of protein phosphorylation. Biochim Biophys Acta 1988 Oct 28;972(1):95–109
Malinowska J see **Czeczuga B**
Malinowska M see **Romaniuk JR**
Malinowska-Szutowicz Z see **Czeszyńska M**
Malinowski JA see **Fackler ML**
Malinowski K see **Hibino K**
Malinowski K see **Manski W**
Malinowski L see **Dobek J**
Malinowski N see **Moyer JD**
Malinowski R see **Frank-Piskorska A**
Malinowski R see **Wąsek Z**
Malinowski RT see **Wąsek Z**
Malinowski RW see **Brown EM**
Malinowski S: Oznaczenie metodą izotopową czasu przepływu naczyniowego mózgu u chorych z miażdżycą. Wiad Lek 1988 Apr 15;41(8):489–93 (Eng. Abstr.) **(Pol)**
Malinowski W, Dec W, Krauze-Malinowska G, Switkiewicz T: Wpływ pracy wykonywanej przez kobietę ciężarną na masę urodzeniową i hipotrofię płodu. Med Pr 1988; 39(2):137–41 (Eng. Abstr.) **(Pol)**
Malinská J see **Malinský J**
Malinski JA, Nelsestuen GL: Membrane permeability to macromolecules mediated by the membrane attack complex. Biochemistry 1989 Jan 10;28(1):61–70
Malinskii DM: Prikladnye aspekty kompleksnoĭ otsenki deiatel'nosti gospitalia. Voen Med Zh 1988 Oct;(10):20–5 **(Rus)**
Malinskii DM, Kuvakin VI: Kharakteristika sovremennykh programmiruemykh mikrokal'kuliatorov i osnovnye napravleniia ikh ispol'zovaniia v voennoĭ meditsine.
Voen Med Zh 1988 Jul;(7):22–6 **(Rus)**
Malinskii DM see **Poliakov IV**
Malinský J, Malinská J: Ultrastructural changes of synapses in supraoptic nucleus of hedgehog during hibernation.
Acta Univ Palacki Olomuc Fac Med 1988;120:117–26
Malinský J see **Ditrichová D**
Malinský J see **Pospíšilová E**
Malinverni A see **Zorzoli A**
Malinverni G, Mancini M, Giordana C, Sala S: Ottimizzazione della dose nella radioterapia delle metastasi vertebrali.
Radiol Med (Torino) 1988 Oct;76(4):329–32 (Eng. Abstr.) **(Ita)**
Malinverni G see **Mancini M**
Malinverni R see **Bille J**
Malinverni R see **Stricker H**
Malipiero UV see **Fontana A**
Malipiero UV see **Frei K**
Malipiero UV see **Gearhart PJ**
Malipiero UV see **Levy NS**
Malíř A see **Rasovská O**
Malíř A see **Strnad V**
Malir F see **Vyskocil A**
Malis CD, Bonventre JV: Susceptibility of mitochondrial membranes to calcium and reactive oxygen species: implications for ischemic and toxic tissue damage.
Prog Clin Biol Res 1988;282:235–59 (128 ref.)
Malis LI: Titanium mesh and acrylic cranioplasty.
Neurosurgery 1989 Sep;25(3):351–5
Malis LI see **Gennuso R**
Malis LI see **Savitz MH**
Malis T, Cheng SC, Egerton RF: EELS log-ratio technique for specimen-thickness measurement in the TEM.
J Electron Microsc Tech 1988 Feb;8(2):193–200
Malisch R see **Kypke-Hutter K**
Malison MD see **Chou JH**
Malison MD see **Gao JP**
Malissard L see **Conroy T**
Malissen B see **Boyer C**
Malissen B see **Letourneur F**
Malissen B see **Malissen M**
Malissen B see **Matthes M**
Malissen B see **Rebaï N**
Malissen B see **Rubin B**
Malissen M, Trucy J, Letourneur F, Rebaï N, Dunn DE, Fitch FW, Hood L, Malissen B: A T cell clone expresses two T cell receptor alpha genes but uses one alpha beta heterodimer for allorecognition and self MHC-restricted antigen recognition. Cell 1988 Oct 7;55(1):49–59
Malissen M see **Jouvin-Marche E**
Malissen M see **Marolleau JP**
Maliszewska H see **Skwarski D**
Maliszewski CR, Schoenborn MA, Cerretti DP, Wignall JM, Picha KS, Cosman D, Tushinski RJ, Gillis S, Baker PE: Bovine GM-CSF: molecular cloning and biological activity of the recombinant protein. Mol Immunol 1988 Sep;25(9):843–50
Maliszewski M see **Pearson PA**
Maliszewski M see **Szyrocka-Szwed K**
Maliszewski W see **Robinow M**
Maliugina AP see **Riabov VI**
Maliukh LS see **Samson EI**
Maliukov VM: Sluchaĭ infarkta miokarda pravogo zheludochka. Vrach Delo 1988 Aug;(8):35–6 **(Rus)**
Maliukova IV: Zakonomernosti ontogeneticheskogo razvitiia nekotorykh form vysshei nervnoĭ deiatel'nosti u makak rezusov. Zh Evol Biokhim Fiziol 1988 May–Jun; 24(3):357–64 (Eng. Abstr.) **(Rus)**
Maliuta NP see **Shilan AA**
Maliuta OV see **Medvedenko AF**
Maliuta OV see **Sinepupov NA**
Maliuta SS see **Fomin VV**
Maliuta SS see **Shevchenko TN**
Maliutina IG see **Iablokov EG**
Maliutina IG see **Konstantinova GD**
Maliutina IV see **Borisova NK**
Maliutina SK see **Gafarov VV**
Maliutina SK see **Gaponova MV**
Maliutina SK see **Nikitin IuP**
Malizia G see **Carmina E**
Malizia G see **Trejdosiewicz LK**
Maljkovic T see **Biasuss M**
Maljovec LC see **Hertzer NR**
Malka A see **Gronda M**
Malka ES see **Ruddy MC**
Malka R: Role of drug therapies in the treatment of alcoholism: alcohol and anxiety—alcohol and depression. Clin Neuropharmacol 1988;11 Suppl 2:S69–73 (13 ref.)
Malka R see **Lôo H**
Malka R see **Ollé JP**
Malkamäki M see **Mattila K**
Malkani K see **Allain YM**
Malkani K see **Chretien MF**
Malkas LH, Baril EF: Sequence recognition protein for the 17-base-pair A + T-rich tract in the replication origin of simian virus 40 DNA. Proc Natl Acad Sci U S A 1989 Jan;86(1):70–4
Malkasian G see **Martinez A**
Malkasian GD see **Edmonson JH**
Malkasian GD see **Nelson H**
Malkasian GD see **Talbot RW**
Malkasian GD Jr: Cytopathological interpretation and medical consultation. JAMA 1989 Aug 18;262(7):942
Malkasian GD Jr see **Brinton LA**
Malke H see **Hermann J**
Malke H see **Huang TT**
Malke H see **Klessen C**
Malke H see **Laplace F**
Malke H see **Müller J**
Malke H see **Walter F**
Malke J see **Draeger J**
Malkemes LC: Challenging yesterday's ideas. J Nurs Adm 1989 Oct;19(10):4–5
Malker HS see **Linet MS**
Malker HS see **Silverman DT**
Malkerneker U see **Dorus W**
Malkerova NN see **Minushkin ON**
Malkevich D see **Summers WC**
Malkhas'ian LI see **Kol'tsun SS**
Malkhosyan SR, Rekesh AN: The effect of nonreceptor adsorption on the lethal action of colicin E1.
FEBS Lett 1989 May 8;248(1–2):83–6
Malki A see **Owunwanne A**
Mälkiä E see **Andersen R**
Malkin A see **Hansen HJ**

Malkin A see **Klein A**
Malkin A see **Kutcher SP**
Malkin A see **Lynch DM**
Malkin C see **Ben-Itzhak I**
Malkin C see **Tauber C**
Malkin C see **Thein R**
Malkin D, Freedman MH: Childhood erythroleukemia: review of clinical and biological features. Am J Pediatr Hematol Oncol 1989 Fall;11(3):348–59 (78 ref.)
Malkin D see **Kutcher SP**
Malkin JE see **Patey O**
Malkin KL see **Cho HJ**
Malkin MG see **Wallner KE**
Malkin R see **Adam Z**
Malkin R see **Kallas T**
Malkin R see **Wynn RM**
Malkin S see **Greenberg BM**
Malkin S see **Solomon S**
Malkina LA see **Gnezditskaia EV**
Malkina AIa see **Potekaev NS**
Malkinson AM: The genetic basis of susceptibility to lung tumors in mice [published erratum appears in Toxicology 1989 May 15;55(3):349] Toxicology 1989 Mar;54(3):241–71 (119 ref.)
Malkinson AM see **Blumenthal EJ**
Malkinson AM see **Droms KA**
Malkinson AM see **Lange-Carter CA**
Malkinson AM see **Nicks KM**
Malkinson AM see **Siegel D**
Malkinson AM see **Thaete LG**
Malkinson AM see **Thompson JA**
Malkinson AM see **Walker SR**
Malkinson AM see **Witschi H**
Malkinson FD see **Paniszon RG**
Malkinson M see **Davidson I**
Malkinson M see **Maray T**
Malkinson TJ, Veale WL, Cooper KE: Measurement of intracranial pressure in the unanesthetized rabbit. Brain Res Bull 1978 Nov–Dec;3(6):635–8
Malkinson TJ see **Cooper KE**
Malkinson TJ see **Mayyari DE**
Malkinson TJ see **Martin SM**
Malko JA see **Eisner RL**
Mälkönen M see **Hirvonen E**
Malkov DB see **Preobrazhenskiĭ VN**
Mal'kov GB see **Gribencha SV**
Malkov GF see **Martynov IuS**
Malkov MA see **Toĭtman AI**
Malkov MA see **Vekshin GA**
Mal'kov OS see **Bogdanova EN**
Mal'kov OS see **Liarskiĭ PP**
Malkov SV see **Barabanshchikov BI**
Mal'kov SV see **Reutskiĭ IA**
Malkov IuV see **Kishkovskiĭ AN**
Málková A see **Mandysová E**
Málková D see **Černý V**
Malkova EV see **Martynov IuS**
Malkova II: Ul'trastruktura khvostovogo pridatka mikrofallidnykh tserkariĭ (Trematoda, Microphallidae). Parazitologiia 1989 Mar–Apr;23(2):159–65 (Eng. Abstr.) **(Rus)**
Málková J see **Hampl R**
Málková L, Wackermann J, Hrudová L, Dostálek C: Strictly simultaneous classical eyelid conditioning in man. Act Nerv Super (Praha) 1989 Apr;31(1):7–15
Malkova OA see **Kalinina AM**
Mal'kova NIu see **Ushkova IN**
Malkovska V see **Morgan A**
Malkovský M, Sondel PM: Interleukin 2 and its receptor: structure, function and therapeutic potential. Blood Rev 1987 Dec;1(4):254–66 (129 ref.)
Malkovský M, Philpott K, Dalgleish AG, Mellor AL, Patterson S, Webster AD, Edwards AJ, Maddon PJ: Infection of B lymphocytes by the human immunodeficiency virus and their susceptibility to cytotoxic cells. Eur J Immunol 1988 Sep;18(9):1315–21
Malkovský M, Sondel PM, Strober W, Dalgleish AG: The interleukins in acquired disease. Clin Exp Immunol 1988 Nov;74(2):151–61 (121 ref.)
Malkovský M see **Dalgleish A**
Malkowicz SB, Avon MR, Thangathurai D, Viljoen JF, Skinner DG: Intravenous papaverine in constructing continent urinary reservoir. Urology 1989 May;33(5):431–2
Malkowitz L see **Hirsch JD**
Małkowska W, Kwarecka M, Wróblewski T, Skopińska-Różewska E: Wpływ cinnariziny na subpopulacje limfocytów grasiczozależnych u ludzi starych. Pol Tyg Lek 1988 Apr 25;43(17):539–41 (Eng. Abstr.) **(Pol)**
Małkowska-Zwierz W see **Polakowski IJ**
Malkusch F see **Goebel HH**
Mall A see **Stapleton GN**
Mall AS see **Allen A**
Mall G, Rambausek M, Gretz N, Ikker U, Zimmer G, Klingel K, Schneider J, Jansen HH, Ritz E: Interstitielle Myokardfibrose bei chronischer Urämie—Ursache der diastolischen Funktionsstörung bei Dialyse-Patienten? Pathologe 1989 Jul;10(4):200–5 **(Ger)**
Mall G, Mattfeldt T, Rambausek M, Hasslacher C, Mann J, Ritz E: Reaction patterns of the myocardial interstitium in different models of cardiac hypertrophy—stereological investigations. Gegenbaurs Morphol Jahrb 1989; 135(1):151–8
Mall G see **Krayenbuehl HP**
Mall G see **Maier H**
Mall G see **Manegold C**
Mall G see **Mattfeldt T**
Mall G see **Merke J**
Mall G see **Rambausek M**
Mall G see **Szabo A**
Mall G see **von Herbay A**
Mall RW, Medeiros M: Objective evaluation of results of a pulmonary rehabilitation program in a community hospital. Chest 1988 Dec;94(6):1156–60
Mall SP see **Magotra RA**
Mall W see **Blaha H**
Malla A: Investigation of the criteria for involuntary admission to a general hospital. Can Med Assoc J 1988 Oct 15;139(8):749–52
Malla A, Norman RM: Involuntary admissions in a Canadian province: the influence of geographic and population factors. Soc Psychiatry Psychiatr Epidemiol 1988 Oct; 23(4):247–51
Malla A see **Chandarana P**
Malla AK: Characteristics of patients who receive electroconvulsive therapy. Can J Psychiatry 1988 Nov; 33(8):696–701
Malla D see **Soma H**
Malla N, Goyal M, Pillai P, Ganguly NK, Mahajan RC: Experimental ocular toxoplasmosis with RH strain of Toxoplasma gondii. Jpn J Exp Med 1988 Dec;58(6):279–81
Malla N see **Mahajan RC**
Malla N see **Thokar MA**
Mallabar M see **North J**
Mallach HJ see **Haffner HT**
Mallaev MN see **Zhila VV**
Mallafre JM, Gutierrez del Pozo R, Campos JA: Re: The dorsal lumbotomy incision in pediatric urological surgery [letter] J Urol 1989 Jun;141(6):1434
Mallafré JM see **Lens XM**
Mallafre JM see **Puyol M**
Mallafre Sala JM, Janeiro Sarabia MR, Corominas Estrella S, Ictech Diek S, Ovalle Rosa R, Carretero González P: Testículo supernumerario. Comunicación de un caso y revisión de la literatura. Arch Esp Urol 1989 Mar; 42(2):166–8 (21 ref.) (Eng. Abstr.) **(Spa)**
Mallaghan M see **Evans AE**
Mallagray Casas S see **Mallagray Martínez R**
Mallagray Martínez R, Carvajal Balaguera J, Butrón Vila T, López Herrero J, Mallagray Casas S: Tratamiento quirúrgico del coledococele con conservación de la papila. Rev Esp Enferm Apar Dig 1988 Sep;74(3):241–5 (Eng. Abstr.) **(Spa)**
Al Mallah NR see **Berbis P**
Mallaiah S see **Rampton AJ**
Mallaisy T see **Pluot M**
Mallak A see **Kharkevich NG**
el-Mallakh RS: CSF evaluation in neurologic disease. Am Fam Physician 1987 Jun;35(6):112–8
el-Mallakh RS, Rao K, Barwick M: Cervical myelopathy secondary to movement disorders: case report. Neurosurgery 1989 Jun;24(6):902–5
el-Mallakh RS: Migraine headaches and drug abuse [letter] South Med J 1989 Jun;82(6):805
el-Mallakh RS see **Potenza DP**
Mallamace A see **Bellinghieri G**
Mallamaci F see **Zoccali C**
Mallamaci L see **Zecca M**
Mallamaci V see **Scotto di Quacquaro G**
Mallamo JP see **Diana GD**
Mallampati RS see **Johnson DC**
Mallampati SR: Clinical sign to predict difficult tracheal intubation (hypothesis) [letter] Can Anaesth Soc J 1983 May;30(3 Pt 1):316–7
Mallampati SR see **Fried MP**
Mallard BA, Wilkie BN, Kennedy BW: Influence of major histocompatibility genes on serum hemolytic complement activity in miniature swine. Am J Vet Res 1989 Mar; 50(3):359–63
Mallard BA, Wilkie BN, Kennedy BW: The influence of the swine major histocompatibility genes (SLA) on variation in serum immunoglobulin (Ig) concentration. Vet Immunol Immunopathol 1989 Jun;21(2):139–51
Mallard BA, Wilkie BN, Kennedy BW: Genetic and other effects on antibody and cell mediated immune response in swine leucocyte antigen (SLA)-defined miniature pigs. Anim Genet 1989;20(2):167–78
Mallard JR see **Kulkarni V**
Mallardi A see **Cicero R**
Mallardi F see **Crivellato E**
Mallardi F see **Klugmann FB**
Mallardi V, D'Auria E, Frogheri G: La cedevolezza statica dell'orecchio normale: studio delle differenze e dei rapporti interaurali. Acta Otorhinolaryngol Ital 1985;5 Suppl 9:3–21 (70 ref.) (Eng. Abstr.) **(Ita)**
Mallardi V see **Puxeddu P**
Mallarini G see **Accarpio G**
Mallart A, Molgó J, Angaut-Petit D, Thesleff S: Is the internal calcium regulation altered in type A botulinum toxin-poisoned motor endings? Brain Res 1989 Feb 6; 479(1):167–71
Mallart A see **Benoit E**
Mallart A see **Bourret C**
Mallart A see **Delerive C**
Mallart A see **Tabti N**
Mallat A see **Lotersztajn S**
Mallat M, Chamak B: Lineage relationship between oligodendrocytes and brain macrophages? Neurosci Lett 1989 Apr 24;99(1–2):12–7
Mallat M, Houlgatte R, Brachet P, Prochiantz A: Lipopolysaccharide-stimulated rat brain macrophages release NGF in vitro. Dev Biol 1989 May;133(1):309–11
Mallat M see **Hetier E**
Mallat M see **Prochiantz A**
Mallat SG, Bressolver JM: Tuberculous peritonitis in a CAPD patient cured without catheter removal: case report, review of the literature, and guidelines for treatment and diagnosis. Am J Kidney Dis 1989 Feb;13(2):154–7 (15 ref.)
Mallatt ME, Beiswanger BB, Drook CA, Stookey GK, Jackson RD, Bricker SL: Clinical effect of a sanguinaria dentifrice on plaque and gingivitis in adults. J Periodontol 1989 Feb; 60(2):91–5
Mallatt ME see **Beiswanger BB**
Mallavia LP see **Samuel JE**
Mallavia LP see **Weisburg WG**
Malle E, Rotheneder M, Vetterlein M, Kostner GM: Influence of morphology and malignancy of three new human melanoma cell lines on the cyclooxygenase pathway. Prostaglandins 1989 Mar;37(3):389–98
Malle E, Gries A, Kostner GM, Pfeiffer K, Nimpf J, Hermetter A: Is there any correlation between platelet aggregation, plasma lipoproteins, apoproteins and membrane fluidity of human blood platelets? Thromb Res 1989 Jan 15;53(2):181–90
Malle E, Gleispach H, Kostner GM, Leis HJ: Isotope dilution gas chromatography–mass spectrometry for the study of eicosanoid metabolism in human blood platelets. J Chromatogr 1989 Mar 17;488(1):283–93
Malle E see **Karádi I**
Malle E see **Leis HJ**
Malle E see **Nimpf J**
Malle E see **Ostermann G**
Mallea I, Marco Algarra J, Segarra P: Laringectomía total funcional y fistuloplastias. Resultados preliminares. An Otorrinolaringol Ibero Am 1988;15(4):443–50 (Eng. Abstr.) **(Spa)**
Mallea I see **Segarra P**
Mallea L see **Alonso A**
Mallea L see **García Bartual E**
Malledant Y see **Deramondt-Dutrus V**
Malledant Y see **Devasne C**
Malledant Y see **Estebe JP**
Malledant Y see **Gouezec H**
Mallegni F, Ronchitelli AT: Deciduous teeth of the Neandertal mandible from Molare Shelter, near Scario (Salerno, Italy). Am J Phys Anthropol 1989 Aug; 79(4):475–82
Mallein R see **Déchaud H**
Mallein R see **Pugeat M**
Mallek D: Contralateral hemiparesis: late complication of herpes zoster ophthalmicus [letter] Can J Ophthalmol 1988 Aug;23(5):249
Mallek R see **Mostbeck G**
Mallen PR see **Ormerod LD**
Malleus WM see **Fick TE**
Maller E see **Shneider B**
Maller J: Oocyte maturation in amphibians and the regulation of meiosis and mitosis. Prog Clin Biol Res 1988;267:259–74 (44 ref.)
Maller J see **Gautier J**
Maller J see **Langan TA**
Maller JL see **Andres JL**
Maller JL see **Erikson E**
Maller JL see **Erikson RL**
Maller JL see **Lohka MJ**
Maller JL see **Sadler SE**
Maller JL see **Shenoy S**
Maller JL see **Stefanovic D**
Müller P see **Hamboch K**
Maller R, Isaksson B, Nilsson L, Sörén L: A study of amikacin given once versus twice daily in serious infections. J Antimicrob Chemother 1988 Jul;22(1):75–9
Maller R see **Berg S**
Maller R see **Hesselvik JF**
Maller R see **Isaksson B**
Maller R see **Sörensen J**
Mallergue C see **Azancot I**
Mallery J see **Tobis J**
Malleson P, Petty RE, Nadel H, Dimmick JE: Functional asplenia in childhood onset systemic lupus erythematosus. J Rheumatol 1988 Nov;15(11):1648–52
Malleson P, Petty RE, Fung M, Candido EP: Reactivity of antinuclear antibodies with histones and other antigens in juvenile rheumatoid arthritis. Arthritis Rheum 1989 Jul; 32(7):919–23
Malleson P see **Grondin C**
Malleson PN, Gross KR, Hardyment A, Petty RE: Pneumococcal vertebral osteomyelitis presenting with an aseptic knee effusion in a child. Clin Exp Rheumatol 1988 Jul–Sep;6(3):325–8
Malleson PN see **Southwood TR**
Mallet A, Mentré F, Steimer JL, Lokiec F: Nonparametric maximum likelihood estimation for population pharmacokinetics, with application to cyclosporine. J Pharmacokinet Biopharm 1988 Jun;16(3):311–27

Mallet A see **Abel L**
Mallet A see **Legmay O**
Mallet A see **Montré F**
Mallet AI, Randell NB: Analysis of N tau-methyl imidazole acetic acid by electron impact gas chromatography/mass spectrometry. Biomed Environ Mass Spectrom 1988 Oct; 17(4):275–9
Mallet AI, McLaughlin-Flynn CA, Camp RD: Mass spectrometric analysis of endogenous diacylglycerols in normal and psoriatic skin. J Chromatogr 1988 Nov 18; 432:278–82
Mallet AI, Norris P, Randell NB, Wong E, Greaves MW: The effect of disodium cromoglycate and ketotifen on the excretion of histamine and N tau-methylimidazole acetic acid in urine of patients with mastocytosis.
Br J Clin Pharmacol 1989 Jan;27(1):88–91
Mallet AI: Analysis of lyso-platelet activating factor by negative ion gas chromatography/mass spectrometry of the nitrobenzal acetal derivatives.
Biomed Environ Mass Spectrom 1988 Oct;16(1–12):207–10
Mallet AI see **Barr RM**
Mallet AI see **Beara GS**
Mallet AI see **Camp RD**
Mallet B see **Castelain PY**
Mallet B see **Lejeune PJ**
Mallet B see **Moulard M**
Mallet BE see **Herron DK**
Mallet C see **Lepage V**
Mallet E, Mouterde O, Dubois F, Flipo JL, Moore N: Use of ranitidine in young infants with gastro-oesophageal reflux. Eur J Clin Pharmacol 1989;36(6):641–2
Mallet E, Bauquin JP: Intérêt du dosage de la parathormone intacte dans les dysmétabolies calciques de l'enfant.
Arch Fr Pediatr 1988 Oct;45(8):599 (Fre)
Mallet E, Leroy A, Lemeland JP: Pharmacokinetics and clinical evaluation of ceftriaxone (CRO) in children with purulent meningitis. Chemioterapia 1987 Jun;6(2 Suppl):427
Mallet E see **Bayoudh F**
Mallet E see **Boulloche J**
Mallet E see **Capoen SC**
Mallet E see **Enrin D**
Mallet E see **Gerbeut L**
Mallet E see **Gugi B**
Mallet E see **Muñoz E**
Mallet E see **Wieliczko MC**
Mallet EC see **Le Pelletier-Beaufond S**
Mallet F see **Benchaibi M**
Mallet F see **Savatier P**
Mallet G see **Lemaire J**
Mallet H see **Dupond JL**
Mallet J, Barton N: Inference from clines stabilized by frequency-dependent selection. Genetics 1989 Aug; 122(4):967–76
Mallet J see **Berrard S**
Mallet J see **Brice A**
Mallet J see **Craig SP**
Mallet J see **D'Amato T**
Mallet J see **Delort J**
Mallet J see **Fletcher NA**
Mallet J see **Henry I**
Mallet J see **Horellou P**
Mallet J see **Körner J**
Mallet J see **Powell JF**
Mallet J see **Rataboul P**
Mallet J see **Vernier P**
Mallet J see **Xue F**
Mallet JF see **Allioux JJ**
Mallet JF see **Broafen C**
Mallet JF see **Dumoutier C**
Mallet JF see **Sijelmassi R**
Mallet L, Cooper JW, Thomas J: Bullous pemphigoid associated with captopril. DICP 1989 Jan;23(1):63
Mallet L, Cooper JW: Transcription medication error with transdermal clonidine [letter] South Med J 1988 Dec; 81(12):1597–8
Mallet L, Cooper JW: Chlorpropamide toxicity [letter] Am J Med 1988 Nov;85(5):756–7
Mallet L, Spruill WJ: Readability evaluation of nine patient drug education sources. Am Pharm 1988 Nov; NS28(11):33–6
Mallet L see **Naveau S**
Mallet MK, Mane SM, Meltzer SJ, Needleman SW: c-myc amplification coexistent with activating N-ras point mutation in the biphenotypic leukemic cell line RED-3. Leukemia 1989 Jul;3(7):511–5
Mallet MN see **Condomines M**
Mallet MN see **Drancourt M**
Mallet MN see **Gouin F**
Mallet MN see **Martin C**
Mallet MN see **Rocca B**
Mallet P see **Cavelier-Balloy B**
Mallet RB see **Vestey JP**
Mallet RT see **Binger R**
Mallet S: In vitro acetylcholinesterase secretion by male or female Heligmosomoides polygyrus. Ann Rech Vet 1989; 20(1):107–9
Mallet S see **Hosta H**
Mallet S see **Kerboeuf D**
Mallet T, Dunoyer J, Leboutet MJ, Pecout C, Pascaud JL: Etendue de la nécrose idiopathique de la tête fémorale. Appréciation par la tomodensitométrie numérisée. Corrélation anatomo radiologique. Rev Chir Orthop 1988; 74(3):218–22 (Eng. Abstr.) (Fre)
Mallet VN see **Ahmed AW**
Malleterre R see **Cauhépé C**
Mallett A see **Pearn JH**
Mallett AK, Walters DG, Rowland IR: Protein-related differences in the excretion of nitrosoproline and nitrate by the rat—possible modification of de novo nitrate synthesis. Food Chem Toxicol 1988 Oct;26(10):831–5
Mallett AK, Bearne CA, Young PJ, Rowland IR, Berry C: Influence of starches of low digestibility on the rat caecal microflora. Br J Nutr 1988 Nov;60(3):597–604
Mallett AK, Bearne CA, Rowland IR: The influence of incubation pH on the activity of rat and human gut flora enzymes. J Appl Bacteriol 1989 May;66(5):433–7
Mallett AK see **Alldrick AJ**
Mallett AK see **Massey RC**
Mallett AK see **Worrell NR**
Mallett CP see **Hartmann AB**
Mallett DN, Gulaid AA, Dennis MJ: High-performance liquid chromatographic method with electrochemical detection for the concomitant assay of sulphadiazine, sulphamerazine and sulphapyridine in plasma.
J Chromatogr 1988 Jun 24;428(1):190–5
Mallett F see **Sulston J**
Mallett J see **Reuhl KR**
Mallett S, Virji MA, DeWolf AM, Kang YG, Aggarwal S, Freeman JA, Seifert R: Hormonal control of glucose metaoolism during liver transplantation. Transplant Proc 1989 Jun;21(3):3529
Mallett SV, Kang Y, Freeman JA, Aggarwal S, Gasior T, Fortunato FL: Prognostic significance of reperfusion hyperglycemia during liver transplantation.
Anesth Analg 1989 Feb;68(2):182–5
Mallett VT, Bhatia RK, Kissner DG, Sokol RJ: Use of an HeO2 mixture in the management of upper airway obstruction during labor and delivery. A case report.
J Reprod Med 1989 Jun;34(6):429–30
Mallette LE: Regulation of blood calcium in humans. Endocrinol Metab Clin North Am 1989 Sep;18(3):601–10 (15 ref.)
Mallette LE: Synthetic human parathyroid hormone 1–34 fragment for diagnostic testing. Ann Intern Med 1988 Nov 15;109(10):800–4 (24 ref.)
Mallette LE, LeBlanc AD, Pool JL, Mechanick JI: Cyclic therapy of osteoporosis with neutral phosphate and brief, high-dose pulses of etidronate. J Bone Miner Res 1989 Apr;4(2):143–8
Mallette LE, Mechanick JI: Heritable syndrome of pseudoxanthoma elasticum with abnormal phosphorus and vitamin D metabolism. Am J Med 1987 Dec;83(6):1157–62 (29 ref.)
Mallette LE, Khouri K, Zengotita H, Hollis BW, Malini S: Lithium treatment increases intact and midregion parathyroid hormone and parathyroid volume.
J Clin Endocrinol Metab 1989 Mar;68(3):654–60
Mallette LE, Kirkland JL, Gagel RF, Law WM Jr, Heath H 3d: Synthetic human parathyroid hormone-(1–34) for the study of pseudohypoparathyroidism.
J Clin Endocrinol Metab 1988 Nov;67(5):964–72
Mallette LE, Malini S: The role of parathyroid ultrasonography in the management of primary hyperparathyroidism. Am J Med Sci 1989 Jul;298(1):51–8
Mallette LE see **Gagel RF**
Mallette LE see **Posillico JT**
Mallette RA see **Young E**
Mallette S see **Khafagi FA**
Mallette S see **Koral KF**
Mallette SA see **Sisson JC**
Malley MJ, Holmes RA: Mastocytosis: scintigraphic findings with bony involvement. Clin Nucl Med 1988 Sep; 13(9):673–4
Malley R see **Cattanach L**
Malliani A: Arterial baroreflex abnormalities in heart failure: reversal after orthotopic cardiac transplantation [letter; comment] Circulation 1989 Jul;80(1):218. **Comment on:** Circulation 1989 Jan;79(1):51–8
Malliani A see **Baselli G**
Malliani A see **Cerutti S**
Malliani A see **Guzzetti S**
Malliani A see **Pagani M**
Malliara K see **Legakis N**
Malliara-Loulakaki S see **Stamboulis E**
Malliarakis V see **Politis C**
Malliard J see **Laurie JA**
Mallick AA, Ishizaka A, Stephens KE, Hatherill JR, Tazelaar HD, Raffin TA: Multiple organ damage caused by tumor necrosis factor and prevented by prior neutrophil depletion. Chest 1989 May;95(5):1114–20
Mallick BN see **Kumar VM**
Mallick HN, Kumar VM, Singh B: Thermal changes produced by norepinephrine application in the preoptic area of monkeys. Indian J Physiol Pharmacol 1988 Oct-Dec;32(4):265–70
Mallick K see **Lau JH**
Mallick KS see **Pulido JS**
Mallick NP see **Bakran A**
Mallick NP see **Dyer PA**
Mallick NP see **Hunt LP**
Mallick NP see **Johnson RW**
Mallick NP see **Morris DJ**
Mallick NP see **O'Donoghue DJ**
Mallick R see **Sengupta A**
Mallick SK see **Sidhu BS**
Mallie JP, Billerey C: Etude expérimentale d'une néphrotoxicité: effets, sur le rein du rat nouveau-né, de l'administration d'aminoglycosides durant la gestation.
Nephrologie 1989;10(1):27–31 (Eng. Abstr.) (Fre)
Mallie JP see **Lelarge P**
Mallik A see **Soni SD**
Mallik DK see **Wedeen RP**
Mallikaarjun S, Wood JH, Karnes HT: High-performance liquid chromatographic method for the determination of salicylic acid and its metabolites in urine by direct injection.
J Chromatogr 1989 Aug 25;493(1):93–104
Mallikarachchi D, Burz DS, Allewell NM: Effects of ATP and CTP on the conformation of the regulatory subunit of Escherichia coli aspartate transcarbamylase in solution: a medium-resolution hydrogen exchange study.
Biochemistry 1989 Jun 27;28(13):5386–91
Mallikarachchi D see **Glackin MP**
Mallikarjuna P see **Saxena S**
Mallikharjun PV see **Bhushan R**
Mallin JE see **Slavin ML**
Mallin K, Rubin M, Joo E: Occupational cancer mortality in Illinois white and black males, 1979–1984, for seven cancer sites. Am J Ind Med 1989;15(6):699–717 (97 ref.)
Malling HJ see **Engel T**
Malling HJ see **Poulsen LK**
Malling HV, Fater MC, Burkhart JG, Hardies SC, Hutchison CA 3d, Edgell MH: Storage of spheroplasts at −70 degrees C for transfection with phi X174 RF DNA.
Gene Anal Tech 1987 Mar-Apr;4(2):23–6
Malling HV, Burkhart JG: Use of phi X174 as a shuttle vector for the study of in vivo mammalian mutagenesis.
Mutat Res 1989 May;212(1):11–21
Malling HV see **Burkhart JG**
Mallinger AG see **Thase ME**
Mallinger BL, Longley KF: BIP-Bender protocols of learning disabled and regular education students.
Percept Mot Skills 1988 Aug;67(1):193–4
Mallinger J see **Prostegel M**
Mallinger R see **Huk I**
Mallinger R see **Popow C**
Mallinger R see **Zöch G**
Mallinson DJ, Coombs GH: Biochemical characteristics of the metacyclic forms of Leishmania major and L. mexicana mexicana. Parasitology 1989 Feb;98 (Pt 1):7–15
Mallinson G see **Anstee DJ**
Mallinson G see **Judson PA**
Mallinson G see **Parsons SF**
Mallinson G see **Tanner MJ**
Mallinson G see **Tate CG**
Mallinson H, Mutton KJ: Culture screening for Chlamydia trachomatis [letter] J Clin Microbiol 1989 May;27(5):1142
Mallinson MB: The gang that couldn't listen straight [editorial] Am J Nurs 1989 Feb;89(2):161
Mallion JM see **Battistella P**
Mallion JM see **Chau NP**
Mallion JM see **de Gaudemaris R**
Mallion JM see **Siché JP**
Mallion JM see **Vaisse B**
Malliopoulou TB, Rakitzis ET: Modification and inactivation of rhodanese by 2,4,6-trinitrobenzenesulphonic acid.
J Enzym Inhib 1988;2(2):99–115
Mallis LM, Wang HM, Loganathan D, Linhardt RJ: Sequence analysis of highly sulfated, heparin-derived oligosaccharides using fast atom bombardment mass spectrometry. Anal Chem 1989 Jul 1;61(13):1453–8
Mallis LM see **Russell DH**
Mallis M see **Glicklich D**
Mallis M see **Matas A**
Mallis M see **Quinn T**
Mallis M see **Tellis V**
Mallison M: A turnaround toward caring? [editorial] Am J Nurs 1989 Sep;89(9):1111
Mallison M: Putting your patient-care philosophy to the test [editorial] Am J Nurs 1989 Aug;89(8):1021
Mallison MB: NBC's tinsel handmaidens [editorial] Am J Nurs 1989 Apr;89(4):453
Mallison MB: Unsinkable nurses [editorial] Am J Nurs 1988 Oct;88(10):1317
Mallison MB: Who really manages hospitals? [editorial] Am J Nurs 1989 Jan;89(1):7
Mallison MB: Prying the lid off wage compression [editorial] Am J Nurs 1989 Jul;89(7):909
Mallison MB: Lives that sing [editorial] Am J Nurs 1989 May;89(5):637
Mallison MB: Hospitals that succeed with nurses [editorial] Am J Nurs 1989 Mar;89(3):313
Mallison MB: To the new interns on July 1 [editorial] Am J Nurs 1989 Jun;89(6):791
Mallison SM 3d, Kaugars C, Szakal AK, Schenkein HA, Tew JG: Synthesis of antibody specific for nonoral antigen in the gingiva of periodontitis patients. J Periodont Res 1989 May;24(3):214–6
Mallmann P, Mallmann R, Nadstawek R: Tageszeitliche Veränderungen zellulärer und humoraler Immunparameter. Immun Infekt 1989 Jun;17(3):97–9 (Eng. Abstr.) (Ger)
Mallmann R see **Mallmann P**
Mallo C, Zaidan R, Faure A, Brun J, Chazot G, Claustrat B: Effects of a four-day nocturnal melatonin treatment on the 24 h plasma melatonin, cortisol and prolactin profiles in humans. Acta Endocrinol (Copenh) 1988 Dec; 119(4):474–80

Mallo Mallo A see **García Díez F**
Malloch JA: Jeremy Bentham's head [letter] N Z Med J 1988 Sep 28;101(854):614–5
Malloci A see **Nicolosi A**
Mallofré C, Bombí JA, Palacín A, Cardesa A: Tuberculosis en España. Estudio necrópsico. Med Clin (Barc) 1988 May 7;90(18):735–8 (Eng. Abstr.) (Spa)
Mallofrè C see **Almirall J**
Mallofre C see **Payol M**
Mallofré F, Monasterio J, Mourad M: Antitrombina III. Med Clin (Barc) 1989 Feb 4;92(4):146–9 (Spa)
Mallol J, Hibbert ME, Robertson CF, Olinsky A, Phelan PD, Sly PD: Inherent variability of pulmonary function tests in infants with bronchiolitis. Pediatr Pulmonol 1988; 5(3):152–7
Mallol J, Sly PD: Effect of chloral hydrate on arterial oxygen saturation in wheezy infants. Pediatr Pulmonol 1988; 5(2):96–9
Mallol J see **Montero JA**
Mallol J see **Orozco M**
Mallolas J, Latorre X, Gatell JM, Miró JM, Francés A, Mariscal D, Soriano E: Análisis clínico de los primeros 145 casos consecutivos de síndrome de inmunodeficiencia adquirida. Med Clin (Barc) 1988 Dec 3;91(19):721–4 (Eng. Abstr.) (Spa)
Mallolas J, Soriano E: Resurrección de la tuberculosis. Med Clin (Barc) 1988 Jun 18;91(4):142–4 (Spa)
Mallolas J see **Bisbe J**
Mallolas J see **Soriano E**
Mallon D see **Gorman M**
Mallon EA see **Thomas JS**
Mallon FM see **Campbell SA**
Mallon JC see **Tebbi CK**
Mallon JS, Birt C: Induction reflex actions with intravenous nalbuphine as an adjunct to isoflurane. Can J Anaesth 1989 Jul;36(4):377–81
Mallon S see **Pina IL**
Mallon SM see **Chahine RA**
Mallon SM see **Topaz O**
Mallon TR see **Taylor SM**
Mallon WJ see **Subin GD**
Mallon-Ingeholm ML see **Mun SK**
Mallonee DH, Harvey CE, Venner M, Hammond BF: Bacteriology of periodontal disease in the cat. Arch Oral Biol 1988;33(9):677–83
Mallonga ET see **Siors JF**
Mallorga P, Buisson S, Sugrue MF: Alpha 1-adrenoceptors in the albino rabbit ciliary process. J Ocul Pharmacol 1988 Fall;4(3):203–14
Mallorga P, Babilon RW, Buisson S, Sugrue MF: Muscarinic receptors of the albino rabbit ciliary process. Exp Eye Res 1989 Apr;48(4):509–22
Mallory B, Steers WD, De Groat WC: Electrophysiological study of micturition reflexes in rats. Am J Physiol 1989 Aug;257(2 Pt 2):R410–21
Mallory DL, Winkelmann RK, Butterfield G, Horvath SM, Thomas HM, Bachrach A, Mohler PA, Bird P, Palumbo PJ: Prolonged human survival alone at sea: a prospective study. Milit Med 1988 Sep;153(9):459–64
Mallory DL see **Johans TG**
Mallory GB Jr, Motoyama EK, Koumbourlis AC, Mutich RL, Nakayama DK: Bronchial reactivity in infants in acute respiratory failure with viral bronchiolitis. Pediatr Pulmonol 1989;6(4):253–9
Mallory GB Jr see **Glasier CM**
Mallory GB Jr see **Stillwell PC**
Mallory SB, Morris P: Bleeding hemangioma detected by enuresis blanket. Pediatr Dermatol 1989 Jun;6(2):139–40
Mallory SB, Haynie LS, Williams ML, Hall W: Ichthyosis, deafness, and Hirschsprung's disease. Pediatr Dermatol 1989 Mar;6(1):24–7
Mallory SB, Krafchik BR: Syphilis. Pediatr Dermatol 1989 Mar;6(1):51–2
Mallory SB see **Bratton SL**
Mallory SB see **Champlin TL**
Mallory SB see **Gillespie JB**
Mallory SB see **Huffman DW**
Mallory SB see **Kyler JR**
Mallory SB see **Stough DB**
Mallory TH, Vaughn BK, Lombardi AV Jr, Kraus TJ: Prophylactic use of a hip cast-brace following primary and revision total hip arthroplasty. Orthop Rev 1988 Feb; 17(2):178–83
Mallory TH, Kraus TJ, Vaughn BK: Intraoperative femoral fractures associated with cementless total hip arthroplasty. Orthopedics 1989 Feb;12(2):231–9
Mallory TH, Vaughn BK, Lombardi AV Jr, Reynolds HM Jr, Koenig JA: Works in progress #2. Threaded acetabular components. Design rationale and preliminary clinical experience. Orthop Rev 1988 Mar;17(3):305–14
Mallory TH, Knezevich S: Total joint replacement: both a miracle and a disappointment. Ohio Med 1989 Aug; 85(8):652, 654–6
Mallot HA see **Bilthoff HH**
Mallott K see **Vaziri ND**
Malloub AA: Nasopharyngeal Hodgkin's disease with intracranial extension in a child. Med Pediatr Oncol 1989; 17(2):174–7
Malloub AA: Cholestatic jaundice with urinary tract infection in a child with acute lymphoblastic leukaemia. Ann Trop Paediatr 1988 Sep;8(3):162–4 (17 ref.)
Malloub AA: Reversible splenic dysfunction [letter] Am J Pediatr Hematol Oncol 1988 Fall;10(3):276
Malloub AA, Asha MI: Acute cholestatic jaundice in children with sickle cell disease: hepatic crises or hepatitis? Pediatr Infect Dis J 1988 Oct;7(10):689–92
Malloub AA see **Abu-Osba YK**
Malloub AA see **Salamah MM**
Malloy C, Isaak M: Baccalaureate students learn research and teamwork in a community setting. J Nurs Educ 1989 Jan;28(1):36–8
Malloy C see **Griffin MP**
Malloy C see **Kispal G**
Malloy CR see **Jeffrey FM**
Malloy CR see **Sherry AD**
Malloy CR see **van den Berg EK**
Malloy DC see **Semerjian AV**
Malloy GB see **Hyman RB**
Malloy GM see **Peabock RM**
Malloy M see **Mehta J**
Malloy MH, Rhoads GG, Schramm W, Land G: Increasing cesarean section rates in very low-birth weight infants. Effect on outcome. JAMA 1989 Sep 15;262(11):1475–8
Malloy MH, Kleinman JC, Bakewell JM, Schramm WF, Land GH: Maternal smoking during pregnancy: no association with congenital malformations in Missouri 1980–83. Am J Public Health 1989 Sep;79(9):1243–6
Malloy MH, Reed GF: Caution on statistics [letter] Pediatrics 1988 Dec;82(6):954–6
Malloy MJ, Lopez LM: Management of congestive heart failure in the elderly. Drug Intell Clin Pharm 1988 Oct; 22(10):788–92 (39 ref.)
Malloy P, Rasmussen S, Braden W, Haier RJ: Topographic evoked potential mapping in obsessive-compulsive disorder: evidence of frontal lobe dysfunction. Psychiatry Res 1989 Apr;28(1):63–71
Malloy P, Noel N, Rogers S, Longabaugh R, Beattie M: Risk factors for neuropsychological impairment in alcoholics: antisocial personality, age, years of drinking and gender. J Stud Alcohol 1989 Sep;50(5):422–6
Malloy P see **Fantes JA**
Malloy PF see **Nadeau SE**
Malloy PJ, Hochberg Z, Pike JW, Feldman D: Abnormal binding of vitamin D receptors to deoxyribonucleic acid in a kindred with vitamin D-dependent rickets, type II. J Clin Endocrinol Metab 1989 Feb;68(2):263–9
Malloy PJ see **Hughes MR**
Malloy TE see **Albright L**
Malloy TR, Weis AJ, Carpiniello VL: Surgical success with AMS M800 GU sphincter for male incontinence. Urology 1989 Apr;33(4):274–6
Malloy TR see **Zderic SA**
Malloy V see **Matias JR**
Malloy VL see **Matias JR**
Malloy W see **Buechler JR**
Mallozzi C, Scorza G, Frontali N, Minetti M: 2,5-Hexanedione modifies skeletal proteins of the red blood cells and increases the binding of hemoglobin to the membrane. Biochem Pharmacol 1989 Aug 15; 38(16):2703–11
Mallucci L see **Wells V**
Mallucci P see **Bucci C**
Mallusche HH, Arnala I, Faugere MC: Values of noninvasive techniques in predicting bone histology. Ann Chir Gynaecol 1988;77(5–6):246–50
Mallusche HH, Faugere MC: Renal osteodystrophy [editorial; comment] N Engl J Med 1989 Aug 3;321(5):317–9. **Comment on:** N Engl J Med 1989 Aug 3;321(5):274–9
Mallusche HH see **Abreo K**
Mallusche HH see **Baker LR**
Mallusche HH see **Dunlay RW**
Mally J: Aminophylline and essential tremor [letter] Lancet 1989 Jul 29;2(8657):278–9
Mallya G see **Lipinski JF Jr**
Mallya S see **Nagesha CN**
Mallya SK, Van Wart HE: Mechanism of inhibition of human neutrophil collagenase by Gold(I) chrysotherapeutic compounds. Interaction at a heavy metal binding site. J Biol Chem 1989 Jan 25;264(3):1594–601
Malm J, Strand T: Cerebellära infarkter—vanlig orsak till akut yrsel? Lakartidningen 1989 Apr 26;86(17):1596–9 (Swe)
Malm JR see **Kurlansky PA**
Malm K see **Hammar L**
Malm KE see **Shewan CM**
Malm L, Gerth van Wijk R, Hasegawa M, Lundblad L: Hyperreactivity of the nasal mucosa—which drug, when and how? Rhinology 1989 Jun;27(2):77–80
Malm L: The effect of gestation on eustachian tube function in rats. Acta Otolaryngol Suppl (Stockh) 1989;457:154–8
Malm L see **Jessen M**
Malm L see **Petersson G**
Malm M, Rigler R, Jurell G: Continuous wave (CW) dye laser vs. CW argon laser treatment of port wine stain (PWS). Scand J Plast Reconstr Surg Hand Surg 1988; 22(3):241–4
Malm M, Jurell G, Glas JE: Argon laser treatment of port wine stain. Scand J Plast Reconstr Surg Hand Surg 1988; 22(3):245–8
Malm M see **Ranajö U**
Malm OJ see **Hanoa R**
Malm U, Bergman B, Bunkan BH, Lundin L, Skantze K, Roxendal G: Rehabiliteringspsykiatrin på väg in i samhället. Lakartidningen 1989 May 3;86(18):1696–701 (Swe)
Malmaeus J, Granberg PO, Halvorsen J, Akerström G, Johansson H: Parathyroid surgery in Scandinavia. Acta Chir Scand 1988 Jul–Aug;154(7–8):409–13
Malmberg H, Binder E, Friiki J, Harvima I, Salo O, Holopainen E: Nasal reactions elicited by unilateral allergen challenge. Acta Otolaryngol (Stockh) 1989 May–Jun; 107(5–6):446–9
Malmberg H see **Jäntti-Alanko S**
Malmberg H see **Kirkegaard J**
Malmberg K, Ejdebäck J, Emanuelsson H, Rydén L: Ansträngningsutlöst ST-höjning. Fall för snabb utredning och PTCA? Lakartidningen 1989 Mar 1;86(9):730 (Swe)
Malmberg K, Herlitz J, Hjalmarson A, Rydén L: Effects of metoprolol on mortality and late infarction in diabetics with suspected acute myocardial infarction. Retrospective data from two large studies. Eur Heart J 1989 May;10(5):423–8
Malmberg L see **Lindeberg S**
Malmberg L see **Nilvebrant L**
Malmberg M see **Alberius P**
Malmberg P, Rask-Andersen A, Höglund S, Kolmodin-Hedman B, Read Guernsey J: Incidence of organic dust toxic syndrome and allergic alveolitis in Swedish farmers. Int Arch Allergy Appl Immunol 1988; 87(1):47–54
Malmberg P see **Larsson K**
Malmberg-Aiello P see **Malcangio M**
Malmborg AS see **Brattström C**
Malmborg AS see **Dornbusch K**
Malmborg AS see **Hjelte L**
Malmborg AS see **Kager L**
Malmborg AS see **Sjöstedt S**
Malmborg AS see **Strandvik B**
Malmborg P see **Ulin J**
Malmejac A see **Kuntz D**
Malmejac C see **Jouve B**
Malmejac C see **Payan MJ**
Malmejac C see **Vaillant A**
Malmendier CL, Lontie JF, Dubois D, Delcroix C, Magot T, De Roy L: In vivo metabolism of apolipoproteins C-II and C-III in normal and hypertriglyceridemic subjects. Adv Exp Med Biol 1988;243:299–309
Malmendier CL, Lontie JF, Sculier JP, Dubois DY: Modifications of plasma lipids, lipoproteins and apolipoproteins in advanced cancer patients treated with recombinant interleukin-2 and autologous lymphokine-activated killer cells. Atherosclerosis 1988 Oct;73(2–3):173–80
Malmendier CL, Lontie JF: Protein S and SAA: genetics, structure and metabolism. Are they apolipoproteins and identical? Adv Exp Med Biol 1988;243:203–12 (36 ref.)
Malmendier CL, Lontie JF, Delcroix C, Dubois DY, Magot T, De Roy L: Apolipoproteins C-II and C-III metabolism in hypertriglyceridemic patients. Effect of a drastic triglyceride reduction by combined diet restriction and fenofibrate administration. Atherosclerosis 1989 Jun; 77(2–3):139–49
Malmendier CL see **De Cnen JL**
Malmgren A see **Andersson KE**
Malmgren A see **Fovaeus M**
Malmgren H see **Dahl N**
Malmgren K, Pierrot-Deseilligny E: Evidence for non-monosynaptic Ia excitation of human wrist flexor motoneurones, possibly via propriospinal neurones. J Physiol (Lond) 1988 Nov;405:747–64
Malmgren K: On premotoneuronal integration in cat and man. Acta Physiol Scand Suppl 1988;576:1–53
Malmgren K, Pierrot-Deseilligny E: Inhibition of neurones transmitting non-monosynaptic Ia excitation to human wrist flexor motoneurones. J Physiol (Lond) 1988 Nov; 405:765–83
Malmgren K see **Lundberg A**
Malmgren L, Larsson K: Experimentally induced testicular alterations in boars: histological and ultrastructural findings. Zentralbl Veterinarmed [A] 1989 Jan;36(1):3–14
Malmgren L see **Ward PH**
Malmgren LT see **Hisa Y**
Malmgren LT see **Rosenberg SI**
Malmgren N see **Egund N**
Malmgren O see **Pancherz H**
Malmgren R, Aberg-Wistedt A, Mårtensson B: Aberrant seasonal variations of platelet serotonin uptake in endogenous depression. Biol Psychiatry 1989 Feb 15; 25(4):393–402
Malmgren R, Bamford J, Warlow C, Sandercock P, Slattery J: Projecting the number of patients with first ever strokes and patients newly handicapped by stroke in England and Wales. BMJ 1989 Mar 11;298(6674):656–60
Malmgren R see **Hauschmark L**
Malmgren RM see **Operskalski EA**
Malmi R, Söderström KO: Lectin binding to rat spermatogenic cells: effects of different fixation methods and proteolytic enzyme treatment. Histochem J 1988 May; 20(5):276–82
Malmi R, Kellokumpu-Lehtinen PL, Söderström KO: Correlation between lectin binding and clinical factors in seminoma patients. J Cancer Res Clin Oncol 1989; 115(1):96–100
Malminen O see **Hemmilä I**
Malmivaara A see **Palo J**
Malmivaara A see **Vanharanta H**
Malmkvist G: Maintenance of oxygenation during one-lung ventilation. Effect of intermittent reinflation of the

collapsed lung with oxygen. Anesth Analg 1989 Jun; 68(6):763–6
Malmkvist G see **Miller FL**
Malmlöf K, Nunes CS, Ashkenazi S: Effects of guar gum on plasma urea, insulin and glucose in the growing pig. Br J Nutr 1989 Jan;61(1):67–73
Malmsland HO see **Gustafsson LL**
Malmsland HO see **Ullman B**
Malmquist J: Prostaglandinanaloger ved ulcussygdom. Ugeskr Laeger 1989 Apr 17;151(16):1005 (Dan)
Malmqvist B see **Lindequist S**
Malmqvist K see **Autilia S**
Malmqvist KG, Brun A, Isacsson K, Martins E, Salford LG, Siegbahn BK, Tapper UA, Thenner K: Proton microprobe and particle induced X-ray emission (PIXE) analysis for studies of pathological brain tissue. Scanning Microsc 1988 Sep; 2(3):1685–93
Malmqvist U, Arner A: Contractile properties during development of hypertrophy of the smooth muscle in the rat portal vein. Acta Physiol Scand 1988 May;133(1):49–61
Malmström A see **Mörgelin M**
Malmström B see **Oblad M**
Malmström BG: The mechanism of proton translocation in respiration and photosynthesis. FEBS Lett 1989 Jun 19; 250(1):9–21 (48 ref.)
Malmström BG, Nilsson T: Intermediate states and electron gating in proton-pumping cytochrome c oxidase. Ann N Y Acad Sci 1988;550:177–84
Malmström BG see **Fabian M**
Malmström BG see **Li PM**
Malmström BG see **Maison-Peteri B**
Malmström BG see **Oblad M**
Malmström BG see **Thörnström PE**
Malmstrom EJ see **Malmstrom PE**
Malmström M, Knuttinen YT, Jungell P: Lymphocyte activation in oral lichen planus. Proc Finn Dent Soc 1989; 85(2):109–17 (19 ref.)
Malmström M, Hietanen J, Sane J, Syrjälänen M: Topical treatment of oral leukoplakia with bleomycin. Br J Oral Maxillofac Surg 1988 Dec;26(6):491–8
Malmström M see **Jungell P**
Malmström M see **Knuttinen YT**
Malmström M see **Tuominen S**
Malmstrom PE, Faherty T, Wagner P: Essential nonmedical perinatal services for multiple birth families. Acta Genet Med Gemellol (Roma) 1988;37(2):193–8
Malmstrom PE, Malmstrom EJ: Maternal recognition of twin pregnancy. Acta Genet Med Gemellol (Roma) 1988; 37(2):187–92
Malmström PU, Noriéa BJ, Andersson B, Busch C: Combination of blood group ABH antigen status and DNA ploidy as independent prognostic factor in transitional cell carcinoma of the urinary bladder. Br J Urol 1989 Jul; 64(1):49–55
Malmström PU, Busch C, Norlen BJ: Deletion of ABH blood group isoantigen and prognosis in patients with transitional cell bladder carcinoma. Scand J Urol Nephrol Suppl 1988; 110:205–11
Malmström PU: Prognosis of transitional cell bladder carcinoma. With special reference to ABH blood group isoantigen expression and DNA analysis. Scand J Urol Nephrol Suppl 1988;112:1–55 (106 ref.)
Malmström PU, Busch C, Norlen BJ, Andersson B: Expression of ABH blood group isoantigen as a prognostic factor in transitional cell bladder carcinoma. Scand J Urol Nephrol 1988;22(4):265–70
Malmström S see **Raitta C**
Malmström V see **Holmdahl R**
Malmud LS see **Knight LC**
Malmud LS see **Krevsky B**
Malmud LS see **Siegel JA**
Malmud LS see **Urbain JL**
Malnati M see **Ciccone E**
Malnic G, Berliner RW, Giebisch G: Flow dependence of K+ secretion in cortical distal tubules of the rat. Am J Physiol 1989 May;256(5 Pt 2):F932–41
Malnic G see **Chan YL**
Malnic G see **Damasco MC**
Malnic G see **Gil FZ**
Malnic G see **Lopes MJ**
Malnic G see **Whittembury G**
Malnick H, Jones A, Vickers JC: Anaerobiospirillum: cause of a "new" zoonosis? [letter] Lancet 1989 May 20; 1(8647):1145–6
Malo A, Speck J: Rasterelektronenmikroskopische Untersuchungen der Veränderungen am Respirationstrakt beim Küken durch eine Infektion mit dem Erreger der Infektiösen Bronchitis. DTW 1988 Jul–Aug;95(7):296–300 (Eng. Abstr.) (Ger)
Malo A see **Mock A**
Malo A see **Mock AR**
Malo D, Schlager G, Tremblay J, Hamet P: Thermosensitivity, a possible new locus involved in genetic hypertension. Hypertension 1989 Aug;14(2):121–8
Malo D, Tremblay J, Hamet P: Genetic and molecular characteristics of thermosensitivity in hypertension. J Hypertens Suppl 1988 Dec;6(4):S55–7
Malo J see **Pison C**
Malo JL, Ghezzo H, Trudeau C, Cartier A, Morris J: Duration of action of inhaled terbutaline at two different doses and of albuterol in protecting against bronchoconstriction induced by hyperventilation of dry cold air in asthmatic subjects. Am Rev Respir Dis 1989 Sep;140(3):817–21
Malo JL, Cartier A: Occupational asthma caused by exposure to ash wood dust (Fraxinus americana). Eur Respir J 1989 Apr;2(4):385–7 (7 ref.)
Malo JL, Cartier A, Ghezzo H, Lafrance M, McCants M, Lehrer SB: Patterns of improvement in spirometry, bronchial hyperresponsiveness, and specific IgE antibody levels after cessation of exposure in occupational asthma caused by snow-crab processing. Am Rev Respir Dis 1988 Oct;138(4):807–12
Malo JL, Cartier A, Meriand N, Ghezzo H, Burek A, Morris J, Jennings BH: Four-times-a-day dosing frequency is better than a twice-a-day regimen in subjects requiring a high-dose inhaled steroid, budesonide, to control moderate to severe asthma. Am Rev Respir Dis 1989 Sep; 140(3):624–8
Malo JL, L'Archevêque J, Cartier A: Significant changes in nonspecific bronchial responsiveness after isolated immediate bronchospecific reactions caused by isocyanates but not after a late reaction caused by plicatic acid. J Allergy Clin Immunol 1989 Jan;83(1):159–65
Malo JL, Cartier A: Occupational asthma in workers of a pharmaceutical company processing spiramycin. Thorax 1988 May;43(5):371–7
Malo JL see **Caire N**
Malo JL see **De Luca S**
Malo JL see **Desjardins A**
Malo JL see **Lagier F**
Malo JL see **Meriand N**
Malo JL see **Pison C**
Malo LA see **Mutch WA**
Malo PE: Specific enhancement of LTD4-induced contractions of isolated guinea pig trachea by 5-hydroxyeicosatetraenoic acid (5-HETE). Prostaglandins 1989 May;37(5):539–51
Malo PE: Chronological relationships between mediator release and changes in airway dynamics during an ascaris response in sensitive cynomolgus monkeys. Prostaglandins Leukot Essent Fatty Acids 1989 Feb; 35(2):105–11
Malo R see **Shapiro M**
Malo-Ranta U see **Autio I**
Malobabic S see **Milisavljevic M**
Malobabic Z: Doziranje antimikrobnih lekova kod bolesnika sa hroničnom bubrežnom insuficijencijom. Srp Arh Celok Lek 1988 Jun;116(6):569–77 (Sec)
Malofeeva LB see **Zabolotnyi NS**
Maloff BL, Fox D, Bruin E, Di Meo TM: Dapsone inhibits LTB4 binding and bioresponse at the cellular and physiologic levels. Eur J Pharmacol 1988 Dec 6; 158(1–2):85–9
Maloff BL, Shaw JE, Di Meo TM, Fox D, Bruin EM: Development of an RIA-based primary screen for IL-1 antagonists. Clin Chim Acta 1989 Mar 15;180(1):73–8
Małoflejew M: Przydatność "testu zastoinowego" w ocenie hemostazy. I. Zachowanie się układów krzepnięcia i fibrynolizy oraz płytek krwi we wczesnym prawidłowym połogu. Ginekol Pol 1988 Oct;59(10):606–12 (Eng. Abstr.) (Pol)
Małoflejew M: Przydatność "testu zastoinowego" w ocenie hemostazy. II. Zachowanie się aktywności tromboksanów i prostacyklin we wczesnym prawidłowym połogu. Ginekol Pol 1988 Oct;59(10):613–7 (Eng. Abstr.) (Pol)
Malogolovka AA see **Kovtun IN**
Malogolovka AA see **Kozak IA**
Malogolovka AA see **Podoprigora AP**
Malogolowkin MH, Horowitz RS, Ortega JA, Siegel SE, Hammond GD, Weiner JM: Tracing expert thinking in clinical trial design. Comput Biomed Res 1989 Apr; 22(2):190–208 (60 ref.)
Malogolowkin MH, Ortega JA, Krailo M, Gonzalez O, Mahour GH, Landing BH, Siegel SE: Immature teratomas: identification of patients at risk for malignant recurrence. J Natl Cancer Inst 1989 Jun 7;81(11):870–4
Maloigne-Katz B see **Blaser A**
Maloisel F, Wolff F, Chauvin M, Zimmerman C, Brechenmacher C: Maladie de Steinert et troubles de la conduction. A propos d'une étude familiale. Ann Cardiol Angeiol (Paris) 1988 Jul–Sep;37(7):357–60 (30 ref.) (Eng. Abstr.) (Fre)
Maloisel F see **Paris F**
Maloiy GM, Ruganzazi BM, Clemens ET: Physiology of the dik-dik antelope. Comp Biochem Physiol [A] 1988; 91(1):1–8 (74 ref.)
Maloiy GM see **Genser H**
Maloiy GM see **Maina JN**
Maloiy GM see **Randall DJ**
Maloiy GM see **Ruganzazi BM**
Malolepsza E see **Stempień R**
Malolepsza E see **Wrodycki W**
Malolepszy J see **Jankowska R**
Malolepszy J see **Krasnowska M**
Malolepszy J see **Panaszek B**
Malolepszy J see **Przybylowski J**
Malolepszy J see **Suchnicka R**
Malolepszy J see **Szalaty H**
Maloley PA see **Conover B**
Malomu U-UF see **Radostina AI**
Malomvölgyi B, Bunyevácz Z, Hadházy P, Magyar K: Actions of PGE2 and indomethacin on adrenergic neuroeffector transmission in the rabbit coeliac artery. Biomed Biochim Acta 1988;47(10–11):S129–32
Malomvölgyi B, Hadházy P, Magyar K: Relaxation by prostacyclin (PGI2) of human, dog and rabbit femoral artery strips. Interspecies difference. Biomed Biochim Acta 1988;47(10–11):S125–8
Malomvölgyi B see **Hermán F**
Malon D see **Bertière MC**
Malondra AB, Picornell MF, Pons JT, Rovira JJ, Reines JB: European cases of fibrolamellar hepatocellular carcinoma [letter] Ann Intern Med 1989 Feb 15;110(4):324
Malone AJ Jr see **Demos TC**
Malone B, Maisel RH: Chapter 2. Anatomy of the facial nerve. Am J Otol 1988 Nov;9(6):494–504
Malone B see **Lee TC**
Malone CE see **Mansour KA**
Malone CL see **Chang CP**
Malone DA Jr, Stern TA: Successful treatment of acquired Tourettism and major depression. J Geriatr Psychiatry Neurol 1988 Jul–Sep;1(3):169–71
Malone DE, Becker CD, Müller NL, Burhenne HJ: Is routine chest radiography required with biliary lithotripsy? AJR Am J Roentgenol 1989 May;152(5):987–9
Malone DE see **Burhenne HJ**
Malone DG, Wilder RL: Participation of synovial mast cells in intermittent hydrarthrosis [letter] Arthritis Rheum 1989 Mar;32(3):357–8
Malone DG, Metcalfe DD: Mast cells and arthritis. Ann Allergy 1988 Dec;61(6 Pt 2):27–30 (42 ref.)
Malone J: The social support. Social dissupport continuum. J Psychosoc Nurs Ment Health Serv 1988 Dec;26(12):18–22
Malone J see **Ahmad K**
Malone J see **Greenberg J**
Malone J see **O'Leary KD**
Malone JA see **Schwirian PM**
Malone JD see **Hruska KA**
Malone JI see **Biersdorf WR**
Malone JI see **Declue TJ**
Malone JI see **Shah SC**
Malone JK, Meacham JE, Ryan PJ, Roudebush C, Boyce PA: The hyperglycemic hyperosmolar syndrome. Indiana Med 1988 Sep;81(9):766–8 (17 ref.)
Malone JM: Reporting of AIDS cases mandatory [letter] J Fla Med Assoc 1988 Jul;75(7):418–9
Malone JM see **Laika SG**
Malone JM see **Parent FN 3d**
Malone JM Jr see **Bolke GM**
Malone JM Jr see **Deppe G**
Malone JM Jr see **Malviya VK**
Malone K see **Wei WZ**
Malone M: Evaluation of an information booklet for general practitioners with patients on home parenteral nutrition. J Clin Pharm Ther 1988 Dec;13(6):391–4
Malone M see **Carpenter MW**
Malone M see **Dodd S**
Malone M see **English R**
Malone M see **Frank W**
Malone M see **McLelland J**
Malone M see **O'Connor M**
Malone MA, Kershner JR, Siegel L: The effects of methylphenidate on levels of processing and laterality in children with attention deficit disorder. J Abnorm Child Psychol 1988 Aug;16(4):379–95
Malone MA see **Kung MP**
Malone MD, Strube MJ, Scogin FR: Meta-analysis of non-medical treatments for chronic pain [published erratum appears in Pain 1989 Apr;37(1):128] Pain 1988 Sep; 34(3):231–44 (122 ref.)
Malone MD, Kurtz RM, Strube MJ: The effects of hypnotic suggestion on pain report. Am J Clin Hypn 1989 Apr; 31(4):221–30
Malone ME see **Gruber SA**
Malone MJ, Libertino JA, Tsapatsaris NP, Woods BO: Preoperative and surgical management of pheochromocytoma. Urol Clin North Am 1989 Aug; 16(3):567–82 (38 ref.)
Malone MT see **Lake BD**
Malone P see **Cook HT**
Malone P see **Herre JM**
Malone PC: Might the aphorism "there is no indication in medicine for a pint of blood" lie behind some of the residual morbidity and mortality of surgery? Med Hypotheses 1988 Sep;27(1):5–13
Malone PM see **Krichbaum DW**
Malone PR see **Woodhouse CR**
Malone PS, Duffy PG, Ransley PG, Risdon RA, Cook T, Taylor M: Congenital mesoblastic nephroma, renin production, and hypertension. J Pediatr Surg 1989 Jun; 24(6):599–600
Malone PS see **Guiney EJ**
Malone R see **Vitiello B**
Malone RB see **Hansen ME**
Malone RD see **Bernacki EJ**
Malone RE, Montelone BA, Edwards C, Carney K, Hoekstra MF: A reexamination of the role of the RAD52 gene in spontaneous mitotic recombination. Curr Genet 1988 Sep; 14(3):211–23
Malone RW, Felgner PL, Verma IM: Cationic liposome-mediated RNA transfection. Proc Natl Acad Sci U S A 1989 Aug;86(16):6077–81
Malone T see **Bigge CF**
Malone TA see **Widness JA**
Malone W see **Costa A**

Malone W see **DaCruz DJ**
Malone WF, Kelloff GJ: Chemoprevention strategies utilizing combinations of inhibitors of carcinogenesis [editorial] J Natl Cancer Inst 1989 Jun 7;81(11):824
Malone WF see **Salib MM**
Malone-Lee J: Urinary incontinence. Baillieres Clin Obstet Gynaecol 1988 Jun;2(2):341–53 (20 ref.)
Malone-Lee J see **Scott GM**
Malonek D, Spitzer H: Response histogram shapes and tuning curves: the predicted responses of several cortical cell types to drifting gratings stimuli. Biol Cybern 1989;60(6):469–75
Maloney AC see **Clark LC Jr**
Maloney AP, Traynor PL, Levings CS 3d, Walbot V: Identification in maize mitochondrial 26S rRNA of a short 5'-end sequence possibly involved in transcription initiation and processing. Curr Genet 1989 Mar;15(3):207–12
Maloney DH see **Fogel S**
Maloney DH see **Whittaker SG**
Maloney DJ see **Blessing K**
Maloney EM, Ramirez H, Levin A, Blattner WA: A survey of the human T-cell lymphotropic virus type I (HTLV-I) in south-western Colombia. Int J Cancer 1989 Sep 15; 44(3):419–23
Maloney FA see **Jakob WL**
Maloney FP see **Okajima Y**
Maloney G see **Raff HV**
Maloney J, Rimland D, Stephens DS, Terry P, Whitney AM: Analysis of amikacin-resistant Pseudomonas aeruginosa developing in patients receiving amikacin. Arch Intern Med 1989 Mar;149(3):630–4
Maloney J see **Cooper D**
Maloney JA see **Awni WM**
Maloney JD, Jaeger FJ, Fouad-Tarazi FM, Morris HH: Malignant vasovagal syncope: prolonged asystole provoked by head-up tilt. Case report and review of diagnosis, pathophysiology, and therapy. Cleve Clin J Med 1988 Nov-Dec;55(6):542–8 (32 ref.)
Maloney JD see **Abi-Samra F**
Maloney JD see **Furman S**
Maloney JD see **Tuzcu EM**
Maloney JE, Kondo C, Takahashi Y, Dickson V, Grant D, Scheel WM: Lung aeration and lung water dynamics in artificially ventilated newborn lambs. J Appl Physiol 1989 Jan;66(1):1–7
Maloney JE see **Perry SF**
Maloney KA see **Ley TJ**
Maloney M see **Lanzendorf S**
Maloney M see **McDowell JS**
Maloney M see **Primrose JN**
Maloney MA see **Skalet LH**
Maloney MD see **Engelhart JA**
Maloney MD see **McDonald DN**
Maloney MJ, McGuire J, Daniels SR, Specker B: Dieting behavior and eating attitudes in children. Pediatrics 1989 Sep;84(3):482–9
Maloney MJ, McGuire JB, Daniels SR: Reliability testing of a children's version of the Eating Attitude Test. J Am Acad Child Adolesc Psychiatry 1988 Sep;27(5):541–3
Maloney N see **Forsyth D**
Maloney NA see **Andreas DL**
Maloney NA see **Sherrard DJ**
Maloney PC, Ambudkar SV: Functional reconstitution of prokaryote and eukaryote membrane proteins. Arch Biochem Biophys 1989 Feb 15;269(1):1–10
Maloney PC see **Anantharam V**
Maloney PC see **Bishop L**
Maloney PJ see **Martinez GR**
Maloney PJ see **Sakahara H**
Maloney PL see **Zmyslowski WP**
Maloney RK see **Bolton WV**
Maloney S: Update on Medicare. Colo Med 1989 Mar 1; 86(5):82–3
Maloney SE, Maule A, Smith AR: Microbial transformation of the pyrethroid insecticides: permethrin, deltamethrin, fastac, fenvalerate, and fluvalinate. Appl Environ Microbiol 1988 Nov;54(11):2874–6
Maloney SM: Tetralogy of Fallot. Using pulmonary allograft conduits to reconstruct the right ventricular outflow tract. AORN J 1989 Sep;50(3):554–5, 557–9, 561–2
Maloney T see **Rivkin SE**
Maloney T see **Wilson TD**
Maloney WF, Grindle L, Sanders D, Pearcy D: Astigmatism control for the cataract surgeon: a comprehensive review of surgically tailored astigmatism reduction (STAR). J Cataract Refract Surg 1989 Jan;15(1):45–54 (15 ref.)
Maloney WJ, Vaughan LM, Jones HH, Ross J, Nagel DA: Benign metastasizing giant-cell tumor of bone. Report of three cases and review of the literature. Clin Orthop 1989 Jun;(243):208–15 (28 ref.)
Maloney WJ, Schurman DJ: Cast immobilization after total elbow arthroplasty. A safe cost-effective method of initial postoperative care. Clin Orthop 1989 Aug;(245):117–22
Maloney WJ see **Brody GA**
Maloney WJ see **Csongradi JJ**
Maloney WJ see **Phillips SJ**
Maloney WJ see **Woolson ST**
Malonga JR see **Akouala JJ**
Malonga JR see **Gouteux JP**
Maloo JC see **Radhakrishnan K**
Maloon S see **de Beer JD**
Maloon S see **Singer M**
Malorni A see **De Biasi R**
Malorni A see **Porta R**
Malorni A see **Pucci P**
Malorni W, Iosi F, Formisano G, Arancia G: Cytoskeletal changes induced in vitro by 2,5-hexanedione: an immunocytochemical study. Exp Mol Pathol 1989 Feb; 50(1):50–68
Malorni W, Arancia G, De Martino C, Nista A, Accinni L, Masella R, Cantafora A: On the mechanism of action of lonidamine: a study on human erythrocyte membrane. Exp Mol Pathol 1988 Dec;49(3):361–72
Malorni W, Formisano G, Donelli G: Morphologic changes induced in vitro by 2,5 hexanedione. In Vitro Cell Dev Biol 1989 Jan;25(1):82–90
Malorni W, Formisano G, Iosi F: In vitro effects of styrene on cytoskeletal apparatus: an immunocytochemical study. Drug Chem Toxicol 1988;11(4):419–31
Malorni W see **Molinari A**
Malorni W see **Zupi G**
Malorny M, Wickboldt J: Epidermoid tumor of unusual expansion at the skull base. Neurosurg Rev 1987; 10(4):299–303
Malorny U see **Nashan D**
Maloshtan AIa see **Ivorskiĭ VS**
Malossi M see **Malossi R**
Malossi R, Malossi M: Evoluzione clinica di 76 casi di sepsi meningococcica acuta ricoverati dal 1966 al 1986 all'Ospedale Infantile di Trento. Minerva Pediatr 1988 Apr; 40(4):223–5 (Eng. Abstr.) **(Ita)**
Malossini G, Lotto A, Curti PP, Novelli P, Bianchi G, Taliarigo C: Pólipo fibroepitelial del uréter. Arch Esp Urol 1988 Nov-Dec;41(9):845–9 (Eng. Abstr.) **(Spa)**
Malot E see **Ryckewaert M**
Malota H see **Skácel V**
Maloteaux JM, Octave JN, Laterre EC, Laduron PM: Down-regulation of 3H-lofentanil binding to opiate receptors in different cultured neuronal cells. Naunyn Schmiedebergs Arch Pharmacol 1989 Jan-Feb; 339(1-2):192–9
Maloteaux JM, Vanisberg MA, Laterre C, Javoy-Agid F, Agid Y, Laduron PM: [3H]GBR 12935 binding to dopamine uptake sites: subcellular localization and reduction in Parkinson's disease and progressive supranuclear palsy. Eur J Pharmacol 1988 Nov 8;156(3):331–40
Maloteaux JM, Octave JN, Vanisberg MA, Kollmann P, Ackermans A, Laterre C: Benzodiazepine receptors in human brain: characterization, subcellular localization and solubilization. Prog Neuropsychopharmacol Biol Psychiatry 1988; 12(5):773–82
Maloteaux JM, Laterre EC, Laduron PM, Javoy-Agid F, Agid Y: Decrease of serotonin-S2 receptors in temporal cortex of patients with Parkinson's disease and progressive supranuclear palsy. Mov Disord 1988;3(3):255–62
Maloteaux JM see **Javoy-Agid F**
Maloteaux JM see **Octave JN**
Maloteaux JM see **Vitek MP**
Malotka J see **Waehneldt TV**
Malott JC, Fodor J 3d: A "surgical clip" artifact. Radiol Technol 1989 Jan-Feb;60(3):229–30
Malott JM, Bourg AL, Crawford HJ: The effects of hypnosis upon cognitive responses to persuasive communication. Int J Clin Exp Hypn 1989 Jan;37(1):31–40
Malotta H see **Aspelin P**
Malotte CK see **Weismeier E**
Malouf AT, Swearengen E, Chavkin C: Comparison of the actions of phencyclidine and sigma ligands on CA1 hippocampal pyramidal neurons in the rat. Neuropharmacology 1988 Nov;27(11):1161–70
Malouf GM see **Papadakis K**
Malouff JM see **Schutte NS**
Malouin F, Bryan LE, Shewciw P, Douglas J, Li D, Van den Elzen H, Lapointe JR: DNA probe technology for rapid detection of Haemophilus influenzae in clinical specimens. J Clin Microbiol 1988 Oct;26(10):2132–8
Malov IV, Inina LI, Rubtsov IV, Ivanova MM, Dunaev VI: Diagnosticheskie vozmozhnosti testa povrezhdeniia neĭtrofilov krovi pri razlichnykh formakh iersinioza u liudeĭ. Vestn Akad Med Nauk SSSR 1989;(6):65–7 **(Rus)**
Malov IV: Autoimmunnye protsessy pri zatiazhnom techenii iersinioza u liudeĭ. Ter Arkh 1988;60(11):60–3 (Eng. Abstr.) **(Rus)**
Malov IV, Rubtsov IV, Inshchenko GV, Elkina InB, Inina LI: Vozmozhnye mekhanizmy autoimmunizatsii pri zatiazhnom techenii iersinioza. Sov Med 1988;(12):106–9 **(Rus)**
Malov IV, Rubtsov IV, Sideľnikova SM, Dunaev VI: K patogenezu zatiazhnykh form iersinioza. Klin Med (Mosk) 1988 Jul;66(7):115–8 (Eng. Abstr.) **(Rus)**
Malov IV see **Inina LI**
Malov IV see **Inshchuk ND**
Malov VA, Tur'ianov MKh, Pak SG, Bezrukavnikova LN, Sachek MM: Svobodnoradikal'noe okislenie lipidov plazmy krovi u bol'nykh ostrymi kishechnymi infektsiiami. Ter Arkh 1988;60(11):75–8 (Eng. Abstr.) **(Rus)**
Malov VM see **Machekhina VA**
Malov IuS, Kulikov AN: Vydelenie bikarbonatov slizistoĭ obolochkoĭ zheludka u bol'nykh s zabolevaniiami zheludka i dvenadtsatiperstnoĭ kishki. Klin Med (Mosk) 1989 Jan; 67(1):95–8 **(Rus)**
Malova RA see **Miasnikov AN**
Malovichko NA see **Govyrin VA**
Malovrh M see **Drinovec J**
Malow JB, Creticos CM: Nonsurgical treatment of sinusitis. Otolaryngol Clin North Am 1989 Aug;22(4):809–18
Malow RM, West JA, Sutker PB: Anxiety and pain response changes across treatment: sensory decision analysis. Pain 1989 Jul;38(1):35–44
Malowiżka-Serwińska M see **Domżał T**
Malowsky I see **Glass S**
Malowsky J, Schuckmann W: Behandlungsergebnisse nach operativer Therapie der fibularen Bandrupturen des oberen Sprunggelenkes. Beitr Orthop Traumatol 1988 Jun; 35(6):253–60 (Eng. Abstr.) **(Ger)**
Maloy SR see **Hahn DR**
Maloy SR see **Myers RS**
Maloy WL see **Biddison WE**
Maloy WL see **Cheng KC**
Maloy WL see **de Groot AS**
Maloy WL see **de la Cruz VF**
Maloy WL see **Gwadz RW**
Maloy WL see **Jiménez M**
Maloy WL see **Koning F**
Maloy WL see **Mattson DH**
Maloy WL see **Ogasawara K**
Maloy WL see **Panton LJ**
Maloy WL see **Schneck J**
Maloy WL see **Shimojo N**
Maloy WL see **Tanaka Y**
Malozemova AI: Vrach, uchenyĭ i obshchestvennyĭ deiatel' Evgeniĭ Vladimirovich Bek. Sov Zdravookhr 1988;(7):66–8 **(Rus)**
Malozemova AI: K 130-letiiu Obshchestva vrachei Vostochnoĭ Sibiri v Irkutske. Sov Zdravookhr 1988; (12):55–8 **(Rus)**
Malozowski S see **Sanchez PE**
Malozowski SN see **Shenker Y**
Malpani A, Malpani A, Krishna U: New technique for managing second trimester intrauterine fetal death. Int J Gynaecol Obstet 1989 Mar;28(3):295–7
Malpani A, Malpani A, Krishna U: Second trimester abortion with ethacridine lactate plus carboprost—which is the best time to administer the carboprost? Adv Contracept 1988 Jun;4(2):151–7
Malpani A, Ramani SK, Wolverson MK: Role of sonography in trichobezoars. J Ultrasound Med 1988 Dec;7(12):661–3
Malpani A see **Malpani A**
Malpani AR, Ramani SK, Sundaram M: Case report 558: Multicentric Klebsiella pneumoniae (Friedländers bacillus) osteomyelitis in sickle cell anemia. Skeletal Radiol 1989; 18(5):399–401
Malpani KR, Hinchcliffe A, Thompson S, Goddard P: Salutary lesson in interpretation of liver palpation at laparotomy for sigmoid carcinoma. Bristol Med Chir J 1988 Nov; 103(4):73
Malpartida F, Mugueza I, Martínez-Caro D: Efectos sinérgicos de la contrapulsación intraaórtica y la dopamina en el choque cardiogénico experimental con tórax cerrado. Arch Inst Cardiol Mex 1976 May-Jun;46(3):295–304 (Eng. Abstr.) **(Spa)**
Malpartida F see **Castelló R**
Malpartida F see **Hallam SE**
Malpartida F see **Horinouchi S**
Malpas JS: Future of children with cancer. Biomed Pharmacother 1988;42(4):237–41
Malpas S, Blake P, Bishop R, Robinson B, Johnson R: Does autonomic neuropathy in diabetes cause hearing deficits? N Z Med J 1989 Aug 23;102(874):434–5
Malpass JC see **Trullinger RW**
Malpaux B, Robinson JE, Wayne NL, Karsch FJ: Regulation of the onset of the breeding season of the ewe: importance of long days and of an endogenous reproductive rhythm. J Endocrinol 1989 Jul;122(1):269–78
Malpaux B, Moenter SM, Wayne NL, Woodfill CJ, Karsch FJ: Reproductive refractoriness of the ewe to inhibitory photoperiod is not caused by alteration of the circadian secretion of melatonin. Neuroendocrinology 1988 Sep; 48(3):264–70
Malpaux B, Wayne NL, Karsch FJ: Termination of the breeding season in the Suffolk ewe: involvement of an endogenous rhythm of reproduction. Biol Reprod 1988 Sep;39(2):254–63
Malpaux B see **Kaynard AH**
Malpaux B see **Wayne NL**
Malpica-Romero JM see **Anderson OD**
(Malpighi M), Cells and tissues: a three-dimensional approach by modern techniques in microscopy. A celebrative symposium: the "Opera Omnia" of Marcello Malpighi. Proceedings of the VIIIth International Symposium on Morphological Sciences. Rome, Italy, July 10–15, 1988. Prog Clin Biol Res 1989;295:1–650
(Malpighi M), Developments in ultrastructure of reproduction. A celebrative symposium: The "Opera Omnia" of Marcello Malpighi. Proceedings of the VIIIth International Symposium on Morphological Sciences. Rome, Italy, July 10–15, 1988. Prog Clin Biol Res 1989; 296:1–484
(Malpighi M), Motta PM: Marcello Malpighi and the foundation of microscopic anatomy. Prog Clin Biol Res 1989;295:3–6
(Malpighi M), Motta PM: Marcello Malpighi: a pioneer in

embryology and reproduction. Prog Clin Biol Res 1989; 296:3–6

(Malpighi M), DiDio LJ: Brief survey of Malpighi's life. Prog Clin Biol Res 1989;295:7–11

Malpighi M see Pasquali F

Malpuech G, Destugue B, Giraud G, Jouanel P, Vanlieferinghen P, Carla H: Diagnostic prénatal de l'hypoplasie surrénale liée a l'X (HS) associée à un déficit en glycerol kinase (GK). J Genet Hum 1989 Jun; 37(2):155–62 (Eng. Abstr.) (Fre)

Malpuech G see Thivolet J

Malpuech G see Viallard JL

Malquarti V see Dalahaye JP

Mairieu C see Berdat B

Malsbury CW see Dornan WA

Malsbury DW see Phillips TS

Malski M: Wpływ niektórych peptydów na wzrost prątków gruźlicy. Med Dosw Mikrobiol 1989;41(1):9–14 (Eng. Abstr.) (Pol)

Malstrom CE see Paul PS

Malt BC: An on–line investigation of prototype and exemplar strategies in classification. J Exp Psychol [Learn Mem Cogn] 1989 Jul;15(4):539–55

Malt R, Hofmann A, McSherry CK, Rege R, Sauerbruch T, Thistle JL, Vanderpool D, Williams LF: Panel discussion: cholecystitis. Am J Surg 1989 Sep;158(3):205–17

Malt RA, Compton CC: Donna di 21 anni con massa epatica comparsa dopo trattamento per amenorrea. Medicina (Firenze) 1988 Apr–Jun;8(2):221–8 (Ita)

Malt RA, Rothschild JG, Holbrook RF, Mueller PR, Simeone JF, Latta WB, Kimball WR, Reinhold RB: Extracorporeal shock–wave lithotripsy of gallstones: Boston experience with the Dornier MPL 9000 lithotripter. Am J Surg 1989 Sep;158(3):192–3

Malt RA: Transmission of infectious agents by inadequately sterilized ENT instruments [letter] N Engl J Med 1989 Mar 16;320(11):741–2

Malt RA see Chester JF

Malt RA see Rusznyak E

Malt RA see Sundt TM 3d

Malt U: The long–term psychiatric consequences of accidental injury. A longitudinal study of 107 adults. Br J Psychiatry 1988 Dec;153:810–8

Malt UF, Mogstad TE, Refsin IB: Goldbergs General Health Questionnaire. Tidsskr Nor Laegeforen 1989 May 10; 109(13):1391–4 (Eng. Abstr.) (Nor)

Malt UF: Klassifikasjon av angst og depresjon. Tidsskr Nor Laegeforen 1989 May 30;109(15):1668–9 (Nor)

Malta E, Angus JA: Studies on the specificity of the inhibitory action of N,N–diisopropyl–N'–isoamyl–N'–diethylaminoethylurea (P–286 on adrenal catecholamine release in the anaesthetized rat. Clin Exp Pharmacol Physiol 1988 Nov; 15(11):815–25

Malta E: Biphasic relaxant curves to glyceryl trinitrate in rat aortic rings. Evidence for two mechanisms of action. Naunyn Schmiedebergs Arch Pharmacol 1989 Jan–Feb; 339(1–2):236–43

Malta E see Molenaar P

Malta E see Ng NL

Malta FJ: Your prescription—an instrument of your license. N J Med 1989 Mar;86(3):203–4

Malta TE see Sesnie JC

Maltagliati A see Pepi M

Maltais LM see Birkenmeier EH

Maltais SA see Kowalchuk JM

Maltarello MC see Versura P

Maltau JM: Hvordan behandler vi de fødende? Tidsskr Nor Laegeforen 1988 Nov 20;108(32):2942–3 (Nor)

Maltau JM see Bjercke S

Maltau JM see Holst N

Maltau JM see Jenssen TG

Maltbaek N, Garedal P, Christensen H, Bro H, Rasmussen FV: Effects of oral terbutaline in chronic airflow limitation. Chest 1989 Jun;95(6):1248–52

Maltby C, Russell CF, Laird JD, Ferguson WR: Thallium–technetium isotope subtraction scanning in primary hyperparathyroidism. J R Coll Surg Edinb 1989 Feb;34(1):40–3

Maltby CC, Johnston SR: Transitional cell carcinoma of the male anterior urethra. Br J Urol 1988 Nov;62(5):489

Maltby CC see Bourne RA

Maltby CC see Donaldson JD

Maltby D see Decker CJ

Maltby DA see Chen LS

Maltby DA see Kahler SG

Maltby JR, Cassidy M, Nanji GM: Blind nasotracheal intubation using succinylcholine. Anesthesiology 1988 Dec; 69(6):946–8

Maltby JR, Kochli N, Ewen A, Shaffer EA: Gastric fluid volume, pH, and emptying in elective inpatients. Influences of narcotic–atropine premedication, oral fluid, and ranitidine. Can J Anaesth 1988 Nov;35(6):562–6

Maltby JR: Early ether anaesthesia [letter] Can J Anaesth 1989 Mar;36(2):251

Maltby JR see Sandhar BK

Maltby NH, Ind PW, Causon RC, Fuller RW, Taylor GW: Leukotriene E4 release in cold urticaria. Clin Exp Allergy 1989 Jan;19(1):33–6

Maltby NH see Taylor GW

Maltby V see Lavigueur A

Maltby V see Yee SP

Malte H, Weber RE: Gas exchange in fish gills with parallel inhomogeneities. Respir Physiol 1989 Apr;76(1):129–37

Malten KE see den Arend JA

Malter H, Talansky B, Gordon J, Cohen J: Monospermy and polyspermy after partial zona dissection of reinseminated human oocytes. Gamete Res 1989 Aug;23(4):377–86

Malter H see Cohen J

Malter HE, Cohen J: Partial zona dissection of the human oocyte: a nontraumatic method using micromanipulation to assist zona pellucida penetration. Fertil Steril 1989 Jan; 51(1):139–48

Malter HE, Cohen J: Embryonic development after microsurgical repair of polyspermic human zygotes. Fertil Steril 1989 Sep;52(3):373–80

Malter HE see Wiemer KE

Malter M, Schriever G: Natural defense systems of fasting rats against tumor cells. Nutr Cancer 1989;12(2):127–34

Malter M, Schriever G, Eilber U: Natural killer cells, vitamins, and other blood components of vegetarian and omnivorous men. Nutr Cancer 1989;12(3):271–8

Malter M, Süss R: Cytotoxic T–cells and antibody–producing cells isolated from liver and spleen of immunized rats. J Cancer Res Clin Oncol 1989;115(2):157–60

Malterud K: Kvinnen som pasient. Tidsskr Nor Laegeforen 1988 Oct 25;108(29B):2659–61 (Nor)

Maltese E see Cillari E

Maltese JY, Giraud P, Kowalski C, Ouafik LH, Salers P, Peleo F, Oliver C: Ontogenetic expression of peptidyl–glycine alpha–amidating monooxygenase mRNA in the rat pancreas. Biochem Biophys Res Commun 1989 Jan 16;158(1):244–50

Maltese WA see Repko EM

Maltezos E see Piperidou C

Maltha JC see Ioannides C

Maltha JC see Kuijpers–Jagtman AM

Malthe R, Fouilloux P: Utilisation du propofol chez une patiente présentant une porphyrie aiguë intermittente. Ann Fr Anesth Reanim 1989;8(3):297 (Fre)

Malthiéry Y, Marriq C, Bergé–Lefranc JL, Franc JL, Henry M, Lejeune PJ, Ruf J, Lissitzky S: Thyroglobulin structure and function: recent advances. Biochimie 1989 Feb; 71(2):195–209 (137 ref.)

Malthiéry Y, Charvet B, Henry M: Hétérogénéité structurale de la thyroglobuline humaine en relation avec la maturation de son ARN messager. C R Soc Biol (Paris) 1989; 183(1):33–9 (Eng. Abstr.) (Fre)

Malthieu D, Turut P, Francois P: Les néo–vaisseaux sous–rétiniens secondaires à la photocoagulation. Bull Soc Ophtalmol Fr 1988 May;88(5):645–6 (Fre)

Malthieu D, Turut P: Anse artérielle rétinienne congénitale et photocoagulation. Bull Soc Ophtalmol Fr 1988 Nov; 88(11):1265–6 (Fre)

Malthieu D see Madelain J

Malthieu D see Toussaint P

Malthieu D see Turut P

Malthouse JP see Finucane MD

Maltier JP, Legrand C: Characterization of beta–adrenoceptors in myometrium of preparturient rats. Fundam Clin Pharmacol 1988;2(5):369–83

Maltier JP, Benghan–Eyene Y, Legrand C: Regulation of myometrial beta 2–adrenergic receptors by progesterone and estradiol–17 beta in late pregnant rats. Biol Reprod 1989 Mar;40(3):531–40

Maltier JP, Petit I, Legrand C: Autoradiographic visualization of alpha 1–adrenergic receptors in cervix of early pregnant rat. J Histochem Cytochem 1989 May; 37(5):703–7

Maltier JP see Legrand C

Maltin CA, Hay SM, Delday MI, Reeds PJ, Palmer RM: Evidence that the hypertrophic action of clenbuterol on denervated rat muscle is not propranolol–sensitive. Br J Pharmacol 1989 Apr;96(4):817–22

Malton M see Kennerdell JS

Maltoni C, Pinto C, Paladini G: Project of experimental bioassays on chemoprevention agents performed at the Bologna Institute of Oncology: report on tamoxifen control of spontaneous mammary tumors on Sprague–Dawley rats. Cancer Invest 1988;6(5):643–58

Maltoni C, Minardi F: Recent results of carcinogenicity bioassays of fibres and other particulate materials. IARC Sci Publ 1989;(90):46–53

Maltoni C, Pinto C, Dominici R: Mesoteliomi fra i meccanici delle ferrovie in Italia: un problema di attualità. Med Lav 1989 Mar–Apr;80(2):103–10 (Eng. Abstr.) (Ita)

Maltoni C see Bruganani G

Maltoni G, Berrino F, Bruzzi P, Franceschi S, Palli D, Rosselli del Turco M: Raccomandazioni per gli screening in oncologia. Epidemiol Prev 1988 Sep;10(36):29–36 (18 ref.) (Ita)

Maltoni G see Zenico T

Maltoni M see Pensabeni L

Maltoni M see Ranzani GN

Maltry JA, Noble PC, Woods GW, Alexander JW, Feldman GW, Tullos HS: External stabilization of the anterior cruciate ligament deficient knee during rehabilitation. Am J Sports Med 1989 Jul–Aug;17(4):550–4

Mal'tsev EV see Pavlinchenko KP

Mal'tsev LM, Kobzev VP, Bolisov NA: Vosstanovitel'noe lechenie bol'nykh ostrol pnevmoniel. Voen Med Zh 1988 Sep;(9):23–6 (Rus)

Mal'tsev PV see Gusev EI

Mal'tsev PV see Kokov LS

Mal'tsev PV see Volynskil IuD

Mal'tsev SN: Nefroonkologicheskie zabolevaniia v psikhiatricheskom statsionare. Zh Nevropatol Psikhiatr 1989;89(2):90–2 (Eng. Abstr.) (Rus)

Mal'tsev SV, Davydova VM, Zemliakova EI: Sovershenstvovanie planirovaniia i opredeleniia tselevogo naznacheniia tsiklov usovershenstvovaniia pediatrov. Pediatriia 1989;(2):69–71 (Rus)

Mal'tsev SV see Bardina GA

Mal'tsev VA see Goretskil OS

Mal'tsev VN, Nasonova TA: Novyl sposob opredeleniia bakteritsidnosti kozhi. Lab Delo 1989;(2):56–7 (Eng. Abstr.) (Rus)

Mal'tsev VV see Zatullina NI

Mal'tseva IV see Rakhmanova AG

Mal'tseva LF, Muratova GP, Motovilova VG, Sirinova NA: Metodicheskie osobennosti doklinicheskogo izucheniia bezopasnosti lekarstvennykh preparatov dlia detel. Farmakol Toksikol 1988 Jul–Aug;51(4):96–100 (Eng. Abstr.) (Rus)

Mal'tseva LI see Kapelinshnik NL

Mal'tseva LM see Savvaitova NI

Mal'tseva LM see Surovikina MS

Mal'tseva LN see Kal'chenko VA

Mal'tseva LV see Sveshnikov AA

Mal'tseva MM see Kotov VP

Mal'tseva MM see Smirnova SN

Mal'tseva NN see Andzhaparidze OG

Mal'tseva NV, Zorina RM, Panchenko VA: Ispol'zovanie peroksidaznoi metki dlia vyiavleniia diffuzii belka v gele. Lab Delo 1989;(3):58–9 (Eng. Abstr.) (Rus)

Mal'tseva NV see Belov IM

Mal'tseva NV see Kats GL

Mal'tseva OA: Usloviia zhizni i zdorov'e komi–permiakov v trudakh vrachel dorevoliutsionnogo Urala. Sov Zdravookhr 1988;(8):70–3 (Rus)

Mal'tseva IIu see Tokarev IaN

Maltz GS see Hangen D

Maltz M, Emilson CG: Effect of copper fluoride and copper sulfate on dental plaque, Streptococcus mutans and caries in hamsters. Scand J Dent Res 1988 Oct;96(5):390–2

Maltz MB see Camm AJ

Maltz MB see Meany TB

Maltz R see Heinemann AW

Maltz W: Identifying and treating the sexual repercussions of incest: a couples therapy approach. J Sex Marital Ther 1988 Summer;14(2):142–70

Maltzman BA, Rengel A: Soft toric lenses: correcting cylinder greater than sphere. CLAO J 1989 Jul–Sep;15(3):196–8

Maltzman BA, Haupt E, Notis C: Relationship between age at time of cataract extraction and time interval before capsulotomy for opacification. Ophthalmic Surg 1989 May; 20(5):321–4

Maltzman BA: Retinal detachments after Nd:YAG capsulotomy [letter] Ophthalmology 1988 Mar;95(3):410

Maltzman BA see Cinotti DJ

Maltzman I: A reply to Cook, "Craftsman versus Professional: Analysis of the Controlled Drinking Controversy". J Stud Alcohol 1989 Sep;50(5):466–72

Maltzman I see Lyvers M

Maltzman J see Liao NS

Maltzman TH, Hurt LM, Elson CE, Tanner MA, Gould MN: The prevention of nitrosomethylurea–induced mammary tumors by d–limonene and orange oil. Carcinogenesis 1989 Apr;10(4):781–3

Malu AO, Sanusi BR, Obineche EN: Addison's disease presenting with marked eosinophilia and psychosis. Trop Geogr Med 1988 Jul;40(3):241–3

Malu MN see Baldwin CL

Malucelli BE see Cara DC

Maludzinski RA see Capson DW

Maluenda F, Csendes A, Burdiles P, Diaz J: Bacteriological study of choledochal bile in patients with common bile duct stones, with or without acute suppurative cholangitis. Hepatogastroenterology 1989 Jun;36(3):132–5

Maluenda F see Burdiles P

Maluenda F see Csendes A

Maluenda F see De la Cuadra R

Maluenda F see Yarmuch J

Maluf NS: Renal anatomy of the manatee, Trichechus manatus, Linnaeus. Am J Anat 1989 Apr;184(4):269–86

Maluf SA see Pedrazzani ES

Maluish AE see Urba WJ

Malukiewicz–Wiślewska G see Kałuźny J

Malumbres E see de Guerrero LB

Malumbres M, Mateos LM, Guerrero C, Martín JF: Nucleotide sequence of the threonine synthase (thrC) gene of Brevibacterium lactofermentum. Nucleic Acids Res 1988 Oct 25;16(20):9859

Malunjkar AS see Banerjee K

Malusardi R, Oddone A, Orlandi M, Manzi G: Il fruttosio–1,6–difosfato (FDP) nell'ischemia miocardica transitoria indotta da pacing atriale. Minerva Cardioangiol 1988 Sep;36(9):439–44 (Eng. Abstr.) (Ita)

Maluszynska G see Ohman L

Maluszynska GM, Magnusson KE, Stendahl O, Lock R, Kniola B: Reduced redox potential during growth of some gram–negative bacteria. Effect on the biochemical and

physicochemical surface properties and phagocytosis by polymorphonuclear leukocytes. APMIS 1988 Sep; 96(9):773–82

Malusynska J, Schweizer D: Ribosomal RNA genes in B chromosomes of Crepis capillaris detected by non-radioactive in situ hybridization. Heredity (Edinburgh) 1989 Feb;62 (Pt 1):59–65

Malva C see **Gigliotti S**
Malva C see **Rafti F**
Malvaldi G see **Campa M**
Malvaldi G see **Citti L**
Malvaldi G see **Gervasi PG**
Malvano L see **Merlino A**

Malvano R, Chiecchio A, Bo A, Manzone P, Ringhini R: Assessment of response/error relationship and imprecision profile in immunoassay using computer simulation procedures. J Nucl Med Allied Sci 1989 Jan–Mar; 33(1):7–14

Malvar A see **Duran JA**
Malvar T see **Perez-Pelaez M**
Malvasi A see **Traina V**
Malvasi L see **D'Angelo A**

Malvaux P, Maes M: Mise au point endocrinienne des ambiquités sexuelles. Acta Urol Belg 1989;57(2):615–24 (Fre)

Malvaux P see **De Zegher F**
Malvaux P see **Lorge F**

Malveaux FJ: Asthma care for the indigent [editorial] J Allergy Clin Immunol 1989 Jun;83(6):1029–31

Malvehy J, Fontán F, Iglesias J, Pérez Porcuna XM, Espigol D, Aragón C, Diogene E, Vidal X: Relación entre el peso de nacimiento y la edad de gestación en una población de recién nacidos del Hospital Maternal "Valle de Hebrón". An Esp Pediatr 1988 Jun;28(6):497–502 (Eng. Abstr.) (Spa)

Malvehy Rovira J, Barranco Peña F, Terradas Mercader P: Serratia marcescens y sepsis neonatal. An Esp Pediatr 1988 Jul;29(1):23–5 (Eng. Abstr.) (Spa)

Malven PV see **Chao CC**
Malven PV see **Weesner GD**
Malver AM see **Glyngdal P**
Malvesta R see **Wick MR**
Malvestiti FM see **Albano O**
Malvezzi A see **Corsini G**
Malvezzi L see **Piselli A**
Malvick DK see **Bender CL**
Malvido M see **Corsi-Cabrera M**

Malvin GM, Hlastala MP: Effects of environmental O2 on blood flow and diffusing capacity in amphibian skin. Respir Physiol 1989 May;76(2):229–41

Malvin GM, Heisler N: Blood flow patterns in the salamander, Ambystoma tigrinum, before, during and after metamorphosis. J Exp Biol 1988 Jul;137:53–74

Malvin GM see **Grøtnlund J**

Malvin RL, Chen M, Lloyd MC: Functional relevance of the microheterogeneity of active renin. Am J Hypertens 1989 May;2(5 Pt 1):414–8

Malvin RL see **Chen M**
Malvin RL see **Kim SH**
Malvin RL see **Lee J**
Malviste MR see **Kain IuL**

Malvitz DM, Broderick EB: Assessment of a dental disease prevention program after three years. J Public Health Dent 1989 Winter;49(1):54–8

Malvitz TA see **Wroble RR**
Malviya AN see **Masmoudi A**

Malviya HC, Varma TK, Dwivedi P: Immunization of chicks at various ages with irradiated infective eggs of Ascaridia galli. J Helminthol 1988 Sep;62(3):207–12

Malviya S, Burrows FA, Johnston AE, Benson LN: Anaesthetic experience with paediatric interventional cardiology. Can J Anaesth 1989 May;36(3 Pt 1):320–4

Malviya V see **Ahmad K**

Malviya VK, Bolke GM, Amirikia H, Deppe G: Adenocarcinoma in a mature cystic teratoma. A case report. J Reprod Med 1989 Feb;34(2):183–6

Malviya VK, Deppe G, Malone JM Jr, Sundareson AS, Lawrence WD: Reliability of frozen section examination in identifying poor prognostic indicators in stage I endometrial adenocarcinoma. Gynecol Oncol 1989 Sep; 34(3):299–304

Malviya VK, Deppe G, Gove N, Malone JM Jr: Vascular access in gynecologic cancer using the Groshong right atrial catheter. Gynecol Oncol 1989 Jun;33(3):313–6

Malviya VK, Deppe G: Control of intraoperative hemorrhage in gynecology with the use of fibrin glue. Obstet Gynecol 1989 Feb;73(2):284–6

Malviya VK, Malone JM Jr, Deppe G: Advanced ovarian cancer: urinary tract resection as a part of cytoreductive surgery. Eur J Gynaecol Oncol 1989;10(2):69–72

Malviya VK see **Bolke GM**
Malviya VK see **Deppe G**
Malviya VK see **Ramahi A**
Malvy C see **Bertrand JR**
Malvy C see **Bloch E**
Malvy C see **Lavignon M**
Malvy C see **Thenet S**
Malvy D see **Paix MA**

Malvy JM, Mourey MS, Carlier C, Caces P, Dostalova L, Montagnon B, Amédée-Manesme O: Retinol, beta-carotene and alpha-tocopherol status in a French population of healthy children. Int J Vitam Nutr Res 1989;59(1):29–34

Malvy P see **Leborgne J**

Maly ER: Generation of free oxygen radicals from human polymorphonuclear granulocytes by cytokines from human mononuclear cells, treated with quartz dust DQ12 or coal mine dust TF-1—new aspects in pathogenesis of pneumoconiosis. Zentralbl Bakteriol Mikrobiol Hyg [B] 1988 Dec;187(2):142–65

Malý F see **Soudek K**

Maly FE, Vittoz M, Urwyler A, Koshikawa K, Schleinkofer L, De Weck AL: A dual microtiter plate (192 sample) luminometer employing computer-aided single-photon imaging applicable to cellular luminescence and luminescence immunoassay. J Immunol Methods 1989 Aug 15;122(1):91–6

Maly FE, Nakamura M, Gauchat JF, Urwyler A, Walker C, Dahinden CA, Cross AR, Jones OT, de Weck AL: Superoxide-dependent nitroblue tetrazolium reduction and expression of cytochrome b-245 components by human tonsillar B lymphocytes and B cell lines. J Immunol 1989 Feb 15;142(4):1260–7

Maly FE, Kapp A, De Weck AL: A novel interleukin stimulating free radical production by granulocytes. Free Radic Res Commun 1987;3(1–5):57–67

Maly IP see **Blattner J**

Malý J, Saudek F, Bartos V, Vaněk I, Bouček P, Bláha J, Kočandrle V: Transplantace ledvin u diabetiku. Cas Lek Cesk 1989 Mar 3;128(10):311–4 (Eng. Abstr.) (Cze)

Malý J see **Bartos V**
Malý J see **Bláha M**
Malý J see **Hulínský I**
Malý J see **Pecka M**
Malý J see **Pintérová E**
Malý J see **Sechser T**

Maly K, Oberhuber H, Doppler W, Hoflacher J, Jaggi R, Groner B, Grunicke H: Effect of Ha-ras on phosphatidylinositol metabolism, Na+/H+-antiporter and mobilization of intracellular calcium. Adv Enzyme Regul 1988;27:121–31

Maly K, Uberall F, Loferer H, Doppler W, Oberhuber H, Groner B, Grunicke HH: Ha-ras activates the Na+/H+ antiporter by a protein kinase C-independent mechanism. J Biol Chem 1989 Jul 15;264(20):11839–42

Maly K, Doppler W, Oberhuber H, Meusburger H, Hofmann J, Jaggi R, Grunicke HH: Desensitization of the Ca2+-mobilizing system to serum growth factors by Ha-ras and v-mos. Mol Cell Biol 1988 Oct;8(10):4212–6

Maly K see **Helliger W**
Maly K see **Hofmann J**
Maly K see **Paulmichl M**

Maly P, Bach-Gansmo T, Elmqvist D: Risk of seizures after myelography: comparison of iohexol and metrizamide. AJNR 1988 Sep;9(5):879–83

Maly P see **Brimacombe R**

Malý Z, Belkov I, Cupr Z: Některé možnosti využití intervenční echografie v těhotenství. Cesk Gynekol 1988 Aug;53(7):511–3 (Cze)

Malý Z, Cupr Z: Vaginální sonografie—nové obzory diagnostiky. Cesk Gynekol 1988 May;53(4):282–4 (Cze)

Malý Z see **Burnog T**
Malya PAG see **Gselfi JF**
Malya PAG see **Nachbaur J**
Malygin AM see **Fel' VYa**
Malygin AM see **Filatova NA**
Malygin AM see **Krylenkov VA**
Malygin AM see **Pogodina ON**
Malygin AM see **Sleptsova LA**
Malygin AM see **Zhidkov KP**

Malygin EG, Zinov'ev VV, Gorbunov IuA, Popov SG, Rechkunova NI: Vliianie struktury oligonukleotidnykh substratov na vzaimodeistvie s metilazoi Eco dam. Biokhimiia 1988 Oct;53(10):1639–47 (Eng. Abstr.) (Rus)

Malygin EG see **Belavin PA**
Malygin EG see **Buryanov YI**
Malygin EG see **Isshina LN**
Malygin EG see **Tuzikov FV**

Malygina VN, Matsnev AA: Metodika vremmenoi éndokardial'noi élektricheskoi stimuliatsii serdtsa. Voen Med Zh 1988 Jul;(7):60–3 (Rus)

Malygina EI see **Denisenko PP**

Malygina NA, Remizova OG, Akul'ev AP: Indutsirovannye mitomitsinom C strukturnye izmeneniia geterokhromaticheskikh raionov khromosom 1, 9, 16 i Y cheloveka. Tsitologiia 1988 Nov;30(11):1350–4 (Eng. Abstr.) (Rus)

Malygina NA see **Zavadenko NN**

Malygina SI, Belitskaia RA, Ponomarenko TP, Shumova OV, Markelova VF: Sostoianie simpatiko-adrenalovoi, gipofizarno-nadpochechnikovoi i serotoninovoi sistem vo vremia operatsii v usloviiakh primeneniia élektroakupunktury i ee sochetaniia s amitriptilinom na fone mestnoi anestizii. Anesteziol Reanimatol 1988 May-Jun; (3):48–50 (Eng. Abstr.) (Rus)

Malyĭ IuV: Ispol'zovanie geometricheskogo proetsirovaniia dlia opredeleniia rotatsionnykh smeshchenii otlomkov. Vestn Rentgenol Radiol 1988 Nov-Dec;(6):82–3 (Rus)

Malykh NN see **Ermakov IuV**

Malykh SB, Ravich-Shcherbo IV: Rol' genotipa i sredy v formirovanii mezhindividual'noi izmenchivosti potentsialov mozga, sviazannykh s dvizheniem. Zh Vyssh Nerv Deiat 1988 Nov-Dec;38(6):1003–9 (Eng. Abstr.) (Rus)

Malykh TK see **Kolokol'tsev MM**
Malykhina LS see **Smoligovets EO**
Malykhina RM see **Deshevoi SE**
Malynn B see **Alt FW**
Malynn BA see **Blackwell TK**
Malyshev AB see **Klimenko AI**

Malyshev AF, Rybchenko AA, Antonov VI, Bogomazov SV, Shkuratov AG: Organizatsiia okazaniia neotlozhnoi meditsinskoi pomoshchi na morskikh sudakh. Klin Khir 1988;(11):32–4 (Rus)

Malyshev ES, Kazimirov LI, Ukhlin VA, Gorbunov SN: Lechenie ostrogo gematogennogo osteomielita proksimal'nogo kontsa bedrennoi kosti u detei. Khirurgiia (Mosk) 1988 Jul;(7):132–5 (Rus)

Malyshev IV see **Sverdlov ED**
Malyshev KV see **Aleksandrov AIu**
Malyshev MG see **Kudriavtsev VA**
Malyshev NA see **Savitskiĭ GI**
Malyshev SL see **Krauz VA**
Malyshev VA see **Slepchenko MA**
Malyshev VS see **Iarygin LM**
Malyshev VS see **Sergeev IuV**

Malyshev VV, Zelinskiĭ IuG: Fliuorestsentnye svoistva syvorotki krovi bol'nykh infiltrativnym tuberkulezom legkikh i ostrymi pnevmoniiami. Probl Tuberk 1988; (9):55–6 (Eng. Abstr.) (Rus)

Malyshev VV see **Khokhlov DT**
Malyshev VV see **Meerson FZ**

Malyshev IIu: Adaptatsiia organizma k stressornym vozdeistviiam povyshaet rezistentnost' serdtsa k adrenotoksicheskomu povrezhdeniiu. Biull Eksp Biol Med 1989 Apr;107(4):411–3 (Eng. Abstr.) (Rus)

Malyshev IIu see **Meerson FZ**

Malyshev IuI, Fokin AA, Zotov SP, Verbovetskiĭ LP, Syrtsev SM: Okhlazhdenie konechnostei pri ostroi ishemicheskoi gangrene. Khirurgiia (Mosk) 1989 Mar;(3):29–32 (Eng. Abstr.) (Rus)

Malyshev IuI, Tarasov AN, Koltyshev VA: Vybor razmera i profiliia proteza mitral'nogo klapana. Grudn Khir 1989 Jan-Feb;(1):16–24 (Eng. Abstr.) (Rus)

Malyshev IuI see **Kovalenko LV**
Malyshev IYu see **Meerson FZ**
Malysheva AG see **Dmitriev MT**

Malysheva MN, Skarlato SO: Issledovanie ul'tratonkoi organizatsii zhgutikonostsev Leptomonas peterhoffi, kul'tiviruemykh na zhidkoi i tverdoi pitatel'nykh sredakh. Tsitologiia 1989 Mar;31(3):267–72 (Eng. Abstr.) (Rus)

Malysheva MV: Tsitotoksichnost' pestitsida romutsida. Gig Sanit 1989 Jan;(1):73–4 (Rus)

Malysheva MV: Vliianie rezhima postupleniia metilizobutilketona cherez kozhu na ego toksichnost'. Gig Sanit 1988 Oct;(10):79–80 (Rus)

Malysheva VA see **Chernukha EA**
Malysheva VA see **Chernukha GE**
Malyshkina NV see **Veselov AIa**
Malyshkina SV see **Pankov ElA**
Malyshko LN see **Zanozdra NS**
Malyszko E see **Zając W**

Malyszko J, Myśliwiec M: Leczenie skazy krwotocznej u chorych z mocznicą przewlekłą. Przegl Lek 1989; 46(3):369–73 (70 ref.) (Pol)

Mályusz M, Wrigge P, Caliebe D, Junge W: Renal handling of 125I-labelled homologous pancreatic lipase and amylase in the rat. J Clin Chem Clin Biochem 1988 Oct;26(10):611–5

Mályusz M see **Wrigge P**
Malyzhev VA see **Sakalo EA**
Malz W see **Hartwig M**
Malzahn DE see **Fernandez JE**

Malzfeldt E, Lehmann P, Goerz G, Lippold BC: Influence of drug solubility in the vehicle on clinical efficacy of ointments. Arch Dermatol Res 1989;281(3):193–7

Malzoni C, Semenza G, Tesorio N, De Stefano C: Cancro del collo dell'utero in gravidanza: trattamento chirurgico con conservazione delle ovaie. Caso clinico. G Ital Oncol 1989 Jan-Mar;9(1):43–4 (Eng. Abstr.) (Ita)

Malzoni C, Tesorio N, Achilli P, De Stefano C, Semenza G: Terapia chirurgica in pazienti ad alto rischio affette da adenocarcinoma dell'endometrio. Minerva Ginecol 1989 Feb;41(2):109–11 (Eng. Abstr.) (Ita)

Mam ME: Cleidocranial dysostosis—case report. Indian J Med Sci 1988 Jun;42(6):139–40

Mama JE see **Fell AF**
Mama K see **Diffley P**
Mama S see **Morahan PS**

Mamada A, Kondo S, Satoh Y: Different sensitivities to ultraviolet light-induced cytotoxicity and sister chromatid exchanges in xeroderma pigmentosum and Bloom's syndrome fibroblasts. Photodermatol 1989 Jun;6(3):124–30

Mamada A see **Kondo S**
Mamada K see **Koike H**
Mamada K see **Ninomiya S**

Mamadaliev AM: Koreciiatsiia klinicheskikh priznakov s iskhodami cherepno-mozgovoi travmy. Zh Nevropatol Psikhiatr 1988;88(7):129–33 (Eng. Abstr.) (Rus)

Mamaev N, Mamaeva SE, Pavlova VA, Patterson D: Combined trisomy 1q and monosomy 17p due to translocation t(1;17) in a patient with myelodysplastic syndrome. Cancer Genet Cytogenet 1988 Oct 1;35(1):21–5

Mamaev N, Zhuravlev A, Zhorno L, Neischtadt E: Morphofunctional characteristics of silver-stained nucleoli

of tumor cells in a patient with dimorphous pulmonary carcinoma. Arch Geschwulstforsch 1988;58(6):379–86

Mamaev NN, Gudkova AIa, Anisova KhK, Kovaleva OV: Metod otsenki beloksinteziruiushchei ffunktsii kardiomiotsitov cheloveka. Arkh Anat Gistol Embriol 1989 May;96(5):69–72 **(Rus)**

Mamaev NN, Pavlova VA, Mamaeva SE, Ivanova IuS: Tsitogenetika gemopoéticheskikh displazii. Gematol Transfuziol 1988 Aug;33(8):42–5 (Eng. Abstr.) **(Rus)**

Mamaev NN, Martinez H, Morozova EO, Ivanova NA: Kharakteristika okrashennykh serebrom iadryshek v blastnykh élementakh raznogo diametra bol'nykh ostrymi leikozami. Tsitologiia 1988 Dec;30(12):1478–82 (Eng. Abstr.) **(Rus)**

Mamaev NN, Gushchin VA: Model' mezhklonal'nykh vzaimodeistvii pri khronicheskom mieloleikoze. Eksp Onkol 1989;11(3):22–5 (Eng. Abstr.) **(Rus)**

Mamaev VB see **Aksiutina MS**

Mamaev VI see **Gizl'nazarova SV**

Mamaev VV see **Degtiareva IA**

Mamaev VV see **Savchenko AP**

Mamaeva SE see **Filatov LV**

Mamaeva SE see **Mamaev N**

Mamaeva SE see **Mamaev NN**

Mamalaki C, Barnard EA, Stephenson FA: Molecular size of the gamma-aminobutyric acidA receptor purified from mammalian cerebral cortex. J Neurochem 1989 Jan; 52(1):124–34

Mamalis N, White GL Jr, Pedersen DM, Holds J, Anderson RL: Malignant lesions of the eyelid. Am Fam Physician 1989 Jan;39(1):95–102 (18 ref.)

Mamalis N, Medlock RD, Holds JB, Anderson RL, Crandall AS: Merkel cell tumor of the eyelid: a review and report of an unusual case. Ophthalmic Surg 1989 Jun;20(6):410–4

Mamalis N, Mackman G, Holds JB, Anderson RL, Apple DJ, Scholes G: Simultaneous bilateral conjunctival and orbital lymphoma presenting as a conjunctival lesion. Ophthalmic Surg 1988 Sep;19(9):662–3

Mamalis N, Daily MJ, Ross D: Presumed intraocular nocardiosis in a cardiac-transplant patient. Ann Ophthalmol 1988 Jul;20(7):271–3, 276

Mamo'is N see **Craig MT**

Mamalis P see **Brewer MD**

Mamamtavrishvili ID, Kintraia PIa, Barnova TV, Akopov MA, Mikeladze DG: Peptidergicheskaia reguliatsiia protsessov gestatsii i rodov u mlekopitaiushchikh. Akush Ginekol (Mosk) 1988 Jul;(7):60–3 (Eng. Abstr.) **(Rus)**

Mamandras AH: Linear changes of the maxillary and mandibular lips. Am J Orthod Dentofacial Orthop 1988 Nov;94(5):405–10

Mamani J see **Oliva P**

Mamat H, Kroh G: Mikromethoden für die Widal-Reaktion. Z Gesamte Hyg 1989 Jan;35(1):39–40 (Eng. Abstr.) **(Ger)**

Mamatkulov UM: Povrezhdeniia trupa mladentsa ptitsami. Sud Med Ekspert 1989 Jan–Mar;32(1):50–1 **(Rus)**

Mamatkulova TIu see **Saksonov SI**

Mamatsashvili MI see **Abdushelishvili GV**

Mamayev SV see **Kutyavin IV**

Mamayeva SE see **Filatov LV**

Mamba K, Tsuiguchi K, Kagabu S, Makita T: Quantitative and morphological studies on the influence of zinc deficiency on the liver of pregnant rata. Nippon Juigaku Zasshi 1989 Jun;51(3):566–73

Mamba K see **Okawa T**

Mambelli MC see **Moggian G**

Mamber J see **Cady J**

Mamberg MH see **Mayer JD**

Mambetalin ES, Nuftiev IN, Kurmangaliev OM, Buchkova NI: Vyvedenie khroma s mochol u rabochikh proizvodstva khromovykh solei. Gig Tr Prof Zabol 1988 Nov;(11):55–7 **(Rus)**

Mambetalin ES see **Glushchenko VI**

Mambet'iarov ZhK see **Tazhenov SA**

Mambetov EK, Ul'danov GA, Startsev AN: Sostoianie zritel'nykh funktsii u rabochikh listoprokatnogo tsekha goriachei prokatki metallurgicheskogo kombinata. Gig Tr Prof Zabol 1989;(4):55–6 **(Rus)**

Mambetov EK, Shakenova MK: Anomalii refraktsii i optimal'naia korrektsiia ametropii u rabochikh metallurgicheskogo proizvodstva. Oftalmol Zh 1989; (1):33–4 (Eng. Abstr.) **(Rus)**

Mambetov EK see **Ul'danov GA**

Mambre B see **Lambert D**

Mambrini J see **Vautrin J**

Mambrini M, Peyrand JL, Rulquin H: Comparaison de différentes méthodes de calcul du temps de séjour des résidus alimentaires dans l'ensemble du tube digestif chez la vache laitière. Reprod Nutr Dev 1988;28 Suppl 1:149–50 (Eng. Abstr.) **(Fre)**

Mambrini M see **Camerino DC**

Mambrini M see **Conte Camerino D**

Mambula S see **Chikwem JO**

Mamchur VI: Vosstanovlenie vysshei nervnoi deiatel'nosti u krys posle razlichnykh vidov obshchego obezbolivaniia. Zh Vysh Nerv Deiat 1988 Sep–Oct;38(5):966–8 **(Rus)**

Mamchur VI, Krauz VA: Vliianie obshchego obezbolivaniia na pamiat' v éksperimente. Zh Vysh Nerv Deiat 1989 Jan–Feb;39(1):52–8 (Eng. Abstr.) **(Rus)**

Mamdani M see **Simmonds S**

Mamdzhian GG, Naumchik MP, Prokhorenko AN, Rozman BIa, Ruzanova NI: Kompleks mikroprotsessornykh sredstv meditsinskoi tekhniki. Med Tekh 1989 May–Jun;(3):54–61 **(Rus)**

Mamdzhian GG see **Akhutin VM**

Mamedbekov FN, Grechko VE, Pusin MN, Nesteresko GM, Stepanchenko AV: Klinika i lechenie nevropatii sistemy troinichnogo nerva. Zh Nevropatol Psikhiatr 1988; 88(10):58–62 (Eng. Abstr.) **(Rus)**

Mamedbekov FN see **Grechko VE**

Mamedgasanov RM, Rakhmani SA: Dinamika perekisnogo okisleniia lipidov u bol'nykh insulinnezavisimym tipom sakharnogo diabeta. Probl Endokrinol (Mosk) 1989 Jan–Feb;35(1):19–21 (Eng. Abstr.) **(Rus)**

Mamedgasanov RM, Mazovetskii AG, Semavin IE, Storozhenko LG, Rudenko GR: Osobennosti narushenii v sisteme gemostaza u bol'nykh insulinnezavisimym tipom sakharnogo diabeta s angiopatiiami sosudov nizhnikh konechnostei. Ter Arkh 1988;60(9):35–40 (Eng. Abstr.) **(Rus)**

Mamed'iarov AM see **Shirokova SA**

Mamedaliazev O, Danilov VN: Novyi dlia fauny SSSR vid maliarinogo komara—Anopheles (Cellia) multicolor Camb. (Diptera: Culicidae). Med Parazitol (Mosk) 1988 Jul–Aug;(4):19–23 (Eng. Abstr.) **(Rus)**

Mamedov AG: Ratsional'nyi variant sposoba osvobozhdeniia pal'tsa ot nesnimaiushchegosia kol'tsa. Vestn Khir 1988 Oct;141(10):112–4 **(Rus)**

Mamedov DM see **Dronov AF**

Mamedov DT, Goncharova VA, Dotsenko EK, Sinitsina TM: Vliianie fizicheskoi nagruzki na soderzhanie biogennykh aminov i atsetilkholina v krovi u bol'nykh bronkhial'noi astmoi. Ter Arkh 1989;61(3):23–7 (Eng. Abstr.) **(Rus)**

Mamedov DT see **Fedoseev GB**

Mamedov DT see **Goncharova VA**

Mamedov IM, Aliev SA: Prichiny vozniknoveniia naruzhnykh kishechnykh svishchei i ikh lechenie. Khirurgiia (Mosk) 1988 Dec;(12):80–4 (Eng. Abstr.) **(Rus)**

Mamedov IM, Ashrafov AA, Rafiev SF, Aliev SA: Diagnostika i khirurgicheskoe lechenie kholedokholitiaza. Klin Khir 1988;(9):10–2 (Eng. Abstr.) **(Rus)**

Mamedov IM, Ereadiev VM, Aliev SA: Sravnitel'naia otsenka razlichnykh podkhodov k khirurgicheskomu lecheniiu zhelchnokamennoi bolezni u bol'nykh gruppy vysokogo riska. Khirurgiia (Mosk) 1989 Mar;(3):96–9 (Eng. Abstr.) **(Rus)**

Mamedov KB see **Rzaev NM**

Mamedov LA, Kosaganova NIu, Rikhireva GT, Shekhter AB, Zakharov VV: Izmenenie soderzhaniia transferrina, tseruloplazmina, zheleza i medi v syvorotke krovi i v granuliatsionnoi tkani pri zhazhivlenii ran v éksperimente. Patol Fiziol Eksp Ter 1988 Jul–Aug;(4):58–61 (Eng. Abstr.) **(Rus)**

Mamedov LA, Nikolaev AV, Iunushkhodzhaev E, Zakharov VV, Semenova NA: Sposob sozdaniia modeli abstsessa v éksperimente. Arkh Patol 1988;50(8):82–4 (Eng. Abstr.) **(Rus)**

Mamedov LA see **Bushirov EB**

Mamedov LA see **Eliseeva Sv**

Mamedov LA see **Novikova AN**

Mamedov NG see **Egorov EA**

Mamedov RD, Probatova NA, Finogenova IA: O patologicheskoi anatomii podvariantov immunoblastnoi limfosarkomy. Arkh Patol 1989;51(1):45–52 (Eng. Abstr.) **(Rus)**

Mamedov VK see **Sedov VM**

Mamedov ZG, Kafarova RZ, Gasanova LG: Influence of emotiogenic zones of the hypothalamus on evoked potentials of the sensorimotor cortex in rabbits. Neurosci Behav Physiol 1988 Jul–Aug;18(4):341–4

Mamedov ZG, Samedova NF, Gasanova LG: Vliianie chastoty stimuliatsii neironov iader shva na soderzhanie monoaminov v kore golovnogo mozga. Fiziol Zh SSSR 1988 Jul;74(7):1030–3 **(Rus)**

Mamedov ZG see **Gasanov GG**

Mamedova FD see **Bekirbaliev AB**

Mamedova FM, Khamidova DA, Komnova ZD: Otsenka éffektivnosti élektrofonoforeza pri lechenii khronicheskogo periodontita. Stomatologiia (Mosk) 1989 Mar–Apr; 68(2):73–4 **(Rus)**

Mamedova GR see **Abdullaev FI**

Mamedova LD see **Belousov AS**

Mamedova MM see **Kadyrova TK**

Mameghan H, Fisher R: Invasive bladder cancer. Prognostic factors and results of radiotherapy with and without cystectomy. Br J Urol 1989 Mar;63(3):251–8

Mameghan H, Knittel T: Response of melanoma to heat and radiation therapy—a review of the literature and experience from The Prince of Wales Hospital, Sydney. Med J Aust 1988 Nov 7;149(9):474–6, 478–81 (28 ref.)

Mameghan H see **Allen BJ**

Mamel JJ: Percutaneous endoscopic gastrostomy. Am J Gastroenterol 1989 Jul;84(7):703–10 (74 ref.)

Mamelak A, Hobson JA: Nightcap: a home-based sleep monitoring system. Sleep 1989 Apr;12(2):157–66

Mamelak A, Quattrochi JJ, Hobson JA: A microcomputer-based system for automated EEG collection and scoring of behavioral state in cats. Brain Res Bull 1988 Nov;21(5):843–9

Mamelak AN see **Quattrochi JJ**

Mamelak M, Csima A, Buck L, Price V: A comparative study on the effects of brotizolam and flurazepam on sleep and performance in the elderly. J Clin Psychopharmacol 1989 Aug;9(4):260–7

Mameli G see **Coati M**

Mameli G see **Marongiu F**

Mameli G see **Mulas G**

Mameli M see **Mezzanotte R**

Mameli O see **Bresadola F**

Mameli O see **Tolu E**

Mameli P, Girardi D, Virdis A, Firinu C, Marini S, Marrosu P: Determinazione del limite di variabilità fisiologica degli assi elettrici medi delle onde P, QRS e T in gravidanza. Boll Soc Ital Biol Sper 1989 May;65(5):391–8 (Eng. Abstr.) **(Ita)**

Mamelka PM see **Dyke B**

Mamelle G see **Evenou P**

Mamelle G see **Thomas F**

Mamelle JC see **de Villard R**

Mamelle N, Bertucat I, Munoz F: Pregnant women at work: rest periods to prevent preterm birth? Paediatr Perinat Epidemiol 1989 Jan;3(1):19–28

Mamelle N see **Abenhaim L**

Mamelle N see **Bremond A**

Mamelle N see **Cialdella P**

Mamelle N see **Huel G**

Mamelok AE see **Elchenbaum JW**

Mamelok RD see **Gloff CA**

Mamen K: Nasjonal helseplan og akutt pleietrengende. Tidsskr Nor Laegeforen 1988 Sep 20;108(26):2183–4 (Eng. Abstr.) **(Nor)**

Mamen K, Aavik T, Lundevall S, Schryder A, Tansem B, Vandbakk O, Vassbotn A: Veiledningsgrupper i allmennmedisin. Deres indre og ytre liv. Tidsskr Nor Laegeforen 1988 Nov 10;108(31):2829–31 (Eng. Abstr.) **(Nor)**

Mamer OA, Montgomery JA: Determination of branched-chain 2-hydroxy and 2-keto acids by mass spectrometry. Methods Enzymol 1988;166:27–38

Mamer OA see **Des Rosiers C**

Mamer OA see **Montgomery JA**

Mamet R see **Leibovici L**

Mamet R see **Schoenfeld N**

Mameya C see **Iwahori N**

Mami C see **Arrigo T**

Mami C see **Gemelli M**

Mami-Chouaib F, Kindt TJ: Distinct patterns of conservation of exons and introns of T-cell receptor beta chain constant region genes in subspecies of Mus. Immunogenetics 1989; 30(1):42–5

Mami-Chouaib F see **Triebel F**

Mamianetti A, Cinto RO, Altolaguirre D, Bosicio OA, Heidenreich A, Salomón M: Relative risk of colorectal cancer after cholecystectomy. A multicentre case-control study. Int J Color Dis 1988 Nov;3(4):215–8

Mamikonian AA see **Orlov VA**

Mamikonian VR, Filosenko IV: Raschet parametrov i tekhnologiia izgotovleniia biolinz dlia épikeratofakii. Vestn Oftalmol 1989 Jan–Feb;105(2):21–4 (Eng. Abstr.) **(Rus)**

Mamikonian VR see **Avetisov SE**

Mamikonian VR see **Krasnov MM**

Mamikonova TA see **Liberman EA**

Mamlouk C: Prevention of delayed hemorrhage after tracheotomy. Ear Nose Throat J 1988 Dec;67(12):881–2, 884, 886–7 passim

Mamina VV see **Aleshin BV**

Mamiya G see **Takishima K**

Mamiya N see **Kobayashi S**

Mamiya S, Hagiwara M, Inoue S, Hidaka H: Thyroid hormones inhibit platelet function and myosin light chain kinase. J Biol Chem 1989 May 25;264(15):8575–9

Mamiya S, Hagiwara M, Ishikawa T, Hidaka H: Specific inhibition of 40 K protein phosphorylation in platelet by a new antithrombotic agent, d-indobufen. Thromb Res 1989 Jun 1;54(5):447–56

Mamiya S see **Endo Y**

Mamiya S see **Hagiwara M**

Mamiya S see **Ishikawa T**

Mamiya T see **Honda N**

Mamiya T see **Takishima T**

Mamiya Y see **Kawano H**

Mamliuk M see **Trainova TG**

Mamlok R see **Mamlok V**

Mamlok V, Nichols M, Lockhart L, Mamlok R: Trisomy 18 and hepatoblastoma. Am J Med Genet 1989 May; 33(1):125–6

Mammana RB see **Giordano GF**

Mammana RB see **Giordano GF Sr**

Mammano S see **Bettini R**

Mammarella A, Paoletti V, Bariattani M, Leone G, Filippello CP, Mariani AR: Efficacia e tollerabilità dell'associazione captopril-idroclorotiazide vs amiloride-idroclorotiazide nell'ipertensione arteriosa medio-lieve. Clin Ter 1989 Apr 30;129(2):129–34 (Eng. Abstr.) **(Ita)**

Mammarella A, Paoletti V, Filippello CP: Disturbi dell'equilibrio idro-elettrolitico. Aspetti clinici, diagnostici e terapeutici. Clin Ter 1988 Oct 15;127(1):59–67 (0 ref.) **(Ita)**

Mammarella A, Paoletti V: L'insufficienza respiratoria acuta. Aspetti etiologici, fisiopatologici, clinici e terapeutici. Clin Ter 1988 Jul 31;126(2):131–9 **(Ita)**

Mammarella A, Paoletti V, Bucci O, Cavina G, Filippello CP, Iovene A, Mariani AR: Le iperglicemie da farmaci come

posibili fattori di rischio cardiovascolare. Clin Ter 1988 Mar 31;124(6):425–33 (94 ref.) (Eng. Abstr.) (Ita)

Mammarella A see **Mariani AR**

Mammarella A see **Paoletti V**

Mammarella M see **Alteri S**

Mammato CA see **Gorenstein EE**

Mammel MC see **Boros SJ**

Mammel MC see **Fisher JB**

Mammel MC see **Georgieff MK**

Mammel MC see **Lewallen PK**

Mammen E see **Coutinho IR**

Mammen EF: Pathophysiology of thrombophilic states. Folia Haematol (Leipz) 1988;115(3):243–52 (35 ref.)

Mammen EF, Barnhart MI, Selik NR, Gilroy J, Klepach GL: "Sticky platelet syndrome": a congenital platelet abnormality predisposing to thrombosis? Folia Haematol (Leipz) 1988;115(3):361–5

Mammen EF see **Castillo JB**

Mammen EF see **Farag A**

Mammen EF see **Wilson RF**

Mammen M see **Kralovec J**

Mammeri M see **Mehdi M**

Mammerickx M see **Burny A**

Mammerickx M see **Depelchin A**

Mammerickx M see **Portetelle D**

Mammerickx M see **Van den Broeke A**

Mammi G: Dolore toracico e coronarie normali nella sindrome del prolasso della mitrale. Clin Ter 1987 Oct 31; 123(2):127–31 (Eng. Abstr.) (Ita)

Mammi G: Nuove acquisizioni sull'infarto miocardico giovanile. Clin Ter 1987 Jun 15;121(5):385–90 (Eng. Abstr.) (Ita)

Mammi G: Indagine clinica e strumentale in pazienti affetti da sindrome X associata o non ad un eccessivo consumo miocardico di ossigeno a bassi carichi di lavoro. Clin Ter 1988 Jun 30;125(6):435–41 (Eng. Abstr.) (Ita)

Mammi M see **Scapin G**

Mammi S: A microcomputer program to calculate elemental analysis of peptides. Comput Methods Programs Biomed 1989 Feb;28(2):119–20

Mammina C see **Nastasi A**

Mammini P see **Chelucci M**

Mammini P see **Gironi A**

Mammini R see **Alteri S**

Mammini U see **Paoletti P**

Mammino S see **Sholdt LL**

Mammola C see **Melacini P**

Mammola D see **Beltrame G**

Mammoli C see **Chiovato L**

Mammoliti S see **Ferrini S**

Mammon Z see **Levy I**

Mammon Z see **Stark B**

Mammucari A, Caltagirone C, Ekman P, Friesen W, Gainotti G, Pizzamiglio L, Zoccolotti P: Spontaneous facial expression of emotions in brain–damaged patients. Cortex 1988 Dec;24(4):521–33

Mamo JC see **Hirano T**

Mamo W, Fröman G, Sundås A, Wadström T: Binding of fibronectin, fibrinogen and type II collagen to streptococci isolated from bovine mastitis. Microb Pathog 1987 Jun; 2(6):417–24

Mamo W, Fröman G, Wadström T: Interaction of sub–epithelial connective tissue components with Staphylococcus aureus and coagulase–negative staphylococci from bovine mastitis. Vet Microbiol 1988 Oct;18(2):163–76

Mamoli A see **Bottacchi E**

Mamoli A see **Carenini L**

Mamoli B see **Schmidbauer M**

Mamolini E see **Beretta M**

Mamolo MG see **Vio L**

Mamon H see **Roberts TM**

Mamon J see **Bone LR**

Mamon JA see **Geller G**

Mamon JA see **Moore RD**

Mamonova EN see **Shatalov NN**

Mamont PS, Claverie N, Gerhart F: Fluorine–containing polyamines: biochemistry and potential applications. Adv Exp Med Biol 1988;250:691–706 (30 ref.)

Mamont PS see **Baillon JG**

Mamont PS see **Claverie N**

Mamontov AS, Frank GA, Kykharenko VM, Klimachev VV: Protiazhennost' opukholi kak faktor prognoza pri rake grudnogo otdela pishchevoda. Sov Med 1988;(5):13–6 (Eng. Abstr.) (Rus)

Mamontov AS, Borisov VI, Iakubovskaia RI, Nemtsova ER, Kazachkina NI: Preventivnaia gemosorbtsiia pri rake pishchevoda. Sov Med 1988;(10):34–7 (Eng. Abstr.) (Rus)

Mamontov AS, Osipova NA, Benevskiĭ AI, Karabenenko AA, Gendlin GE: Kardiogemodinamika pri rake pishchevoda na étapakh kombinirovannogo lecheniia. Sov Med 1988; (7):20–3 (Eng. Abstr.) (Rus)

Mamontov AS, Orokhovskiĭ VI, Ivanov PA, Mizenko AB: Plastika pishchevoda zheludochnoĭ trubkoĭ. Sov Med 1988; (8):13–4 (Eng. Abstr.) (Rus)

Mamontov AS, Ivanov PA, Nikolenkov IuV, Resbetov IV: Ispol'zovanie ferromagnitnoĭ zhidkosti v lechenii svishchel anastomozov pri total'noĭ ézofagoplastike. Grudn Khir 1989 May–Jun;(3):69–71 (Rus)

Mamontov AS, Kukharenko VM, Grishin AV, Danil'chenko TA, Dolgopolova TV: Khirurgicheskoe lechenie raka pishchevoda u bol'nykh pozhilogo vozrasta s soputstvuiushchimi zabolevaniiami serdechno–sosudistoĭ sistemy. Grudn Khir 1988 Jul–Aug;(4):59–63 (Eng. Abstr.) (Rus)

Mamontov AS see **Arablinskiĭ VM**

Mamontov AS see **Borisov VI**

Mamontov AS see **Chissov VI**

Mamontov AS see **Osipova NA**

Mamontov AS see **Rabkin IKh**

Mamontov VV, Gancho GN, Gromov OV, Ambrozaitis RK, Morozov PA: Elektrofotograficheskoe mikrofil'mirovanie dlia arkhivirovaniia rentgeno– i élektrorentgenogramm. Med Radiol (Mosk) 1988 Oct;33(10):70–3 (Eng. Abstr.) (Rus)

Mamontova AG see **Sinitsyn VV**

Mamontova NS: Sluchaĭ latentnogo pielonefrita v pozhilom vozraste. Klin Med (Mosk) 1989 Apr;67(4):118–9 (Rus)

Mamontova TV see **Bokhon'ko AI**

Mamontova VA see **Knirel YA**

Mamontova VA see **Knirel' IuA**

Mamos L see **Meryś J**

Mamos N see **Garyfallos G**

Mamou A see **Moussaoui D**

Mamou Mani T, Lallemand D, Brunelle F, Barth MO: IRM des anomalies des arcs aortiques chez l'enfant. Premiers résultats. J Radiol 1988 Dec;69(12):751–7 (Eng. Abstr.) (Fre)

Mamou–Mani T see **Barth MO**

Mamoudy P see **Desplaces N**

Mamous R see **Willems L**

Mamounas LA, Molliver ME: Evidence for dual serotonergic projections to neocortex: axons from the dorsal and median raphe nuclei are differentially vulnerable to the neurotoxin p–chloroamphetamine (PCA). Exp Neurol 1988 Oct; 102(1):23–36

Mamouret A see **Beytout J**

Mamourian A, Sefczek R: Drug testing at the oral boards? [letter] AJR 1989 Feb;152(2):431

Mamourian AC see **Dennis PJ**

Mamourian AC see **Leonard EJ**

Mamourian AC see **Manetta A**

Mampalam TJ, Rosenblum ML: Trends in the management of bacterial brain abscesses: a review of 102 cases over 17 years. Neurosurgery 1988 Oct;23(4):451–8

Mampalam TJ, Gonzalez MF, Weinstein P, Sharp FR: Neuronal changes in fetal cortex transplanted to ischemic adult rat cortex. J Neurosurg 1988 Dec;69(6):904–12

Mampalam TJ, Rosegay H, Andrews BT, Rosenblum ML, Pitts LH: Nonoperative treatment of spinal epidural infections. J Neurosurg 1989 Aug;71(2):208–10

Mampalam TJ, Andrews BT, Gelb D, Ferriero D, Pitts LH: Presentation of type I Chiari malformation after head trauma. Neurosurgery 1988 Dec;23(6):760–2

Mampaso F see **Gallego N**

Mampaso F see **González–Cabrero J**

Mampaso F see **Liaño F**

Mampaso FM see **Zea Mendoza A**

Mampel T see **Giralt M**

Mampel T see **Viñas O**

Mamrack MD: Stimulation of enzymatic activity in filament preparations of casein kinase II by polylysine, melittin, and spermine. Mol Cell Biochem 1989 Feb 21;85(2):147–57

Mamrack MD see **Hendey B**

Mamrosh DL see **Fung BM**

Mamsen A see **Ljungstrom B**

Mamsen A see **Møller BR**

Mamtani R see **Brescia F**

Mamtora H see **Chippindale AJ**

Mamtora H see **Mavroudis K**

Mamtora H see **O'Driscoll BR**

Mamtora H see **Petsos P**

Mamtseva VN: Odin iz variantov maskirovannoĭ depressii s gipertermieĭ pri shizofrenii u detel. Zh Nevropatol Psikhiatr 1988;88(8):57–60 (Eng. Abstr.) (Rus)

Mamula MJ, O'Brien CA, Harley JB, Hardin JA: The Ro ribonucleoprotein particle: induction of autoantibodies and the detection of Ro RNAs among species. Clin Immunol Immunopathol 1989 Sep;52(3):435–46

Mamula PW see **Hawley DM**

Mamulashvili NA see **Dzhokhadze DI**

Mamulashvili NA see **Vashakidze RP**

Mamulashvili VR see **Zurabian EL**

Mamun KZ, Cheesbrough JS: An assessment of the lower limit of specificity of the clinical definition of AIDS in Africa [letter] Aids 1989 May;3(5):323–4

Mamunes P see **Roth KS**

Mamuris Z, Prieur M, Dutrillaux B, Aurias A: The chemotherapeutic drug melphalan induces breakage of chromosomes regions rearranged in secondary leukemia. Cancer Genet Cytogenet 1989 Jan;37(1):65–77

Mamuris Z, Gerbault–Seureau M, Prieur M, Pouillart P, Dutrillaux B, Aurias A: Chromosomal aberrations in lymphocytes of patients treated with melphalan. Int J Cancer 1989 Jan 15;43(1):80–6

Mamuris Z, Prieur M, Dutrillaux B, Aurias A: Specificity of melphalan–induced rearrangements and their transmission through cell divisions. Mutagenesis 1989 Mar; 4(2):133–9

Mamus SW see **Detrick RA**

Mamusa AM see **Conti M**

Mamusa AM see **Marongiu F**

Mamutil J: Veristic reporting [letter] Am J Orthod Dentofacial Orthop 1989 Sep;96(3):21A–22A

Mamykin SN see **Zemskov VS**

Mamytbeková A, Cepelák V, Grimová J, Rejžábek K, Kuchař M: Hindering of tumor lung metastasizing with alpha–(4–cyclohexylphenyl)propionic acid in mice. Neoplasma 1989;36(3):327–32

Mamytov AM see **Shelmman VIu**

Mamytov BM see **Shpirt MB**

Man A see **Hall C**

Man CK, Lau SY, Au SC, Ng WK: Radionuclide contents in building materials used in Hong Kong. Health Phys 1989 Sep;57(3):397–401

Man CS see **Shivakumar PN**

Man D: Stretching and tissue expansion for rhytidectomy: an improved approach. Plast Reconstr Surg 1989 Oct; 84(4):561–9; discussion 570–1

Man DW, Tang MY, Li AK: End–to–end oesophageal anastomosis: an experimental study in the rat. Aust N Z J Surg 1988 Dec;58(12):975–8

Man DW, Suen MW, Lam TK: Multifocal leiomyosarcoma of the small intestine in childhood. Eur J Pediatr 1988 Oct; 148(1):40–2

Man G see **Man SF**

Man GC see **Kappagoda CT**

Man GC see **Ryan T**

Man K see **Alexander MS**

Man MM: William Hughlett and friends: early medicine along the Indian River. J Fla Med Assoc 1988 Aug; 75(8):515–25

Man NK, Cianciosi C, Perrone B, Chauveau P, Jehenne G: Renal biofiltration. ASAIO Trans 1989 Jan–Mar;35(1):8–13

Man NK see **Paul JL**

Man NK see **Postaire E**

Man RY see **Kinnaird AA**

Man S see **Cornil I**

Man SF, Hulbert WC, Man G, Mok K, Williams DJ: Effects of SO2 exposure on canine pulmonary epithelial functions. Exp Lung Res 1989 Mar;15(2):181–98

Man SF see **Ewanowich CA**

Man SF see **Hulbert WC**

Man SF see **Phillips DM**

Man SF see **Ryan T**

Man SW see **Chan FL**

Man WK see **Gompertz RH**

Man WK see **Gustafsen J**

Man WK see **Timoney AG**

Man YG, Chen MH: Promoting effect of croton oil on the induction of cervical and vaginal cancers with herpes simplex virus types 1 and 2 in mice. Gynecol Oncol 1989 Apr;33(1):27–33

Man YM see **Peter B**

Man in 't Veld AJ, Boomsma F, van den Meiracker AH, Julien C, Lenders J, Schalekamp MA: d,l–threo–3,4–dihydroxyphenylserine restores sympathetic control and cures orthostatic hypotension in dopamine beta–hydroxylase deficiency. J Hypertens Suppl 1988 Dec; 6(4):S547–9

Man in 't Veld AJ, van den Meiracker AH, Schalekamp MA: Age dependency of blood pressure response to antihypertensive treatment: some methodological considerations and observations on five beta–adrenoceptor antagonists under different experimental conditions. J Cardiovasc Pharmacol 1988;12 Suppl 8:S93–9 (9 ref.)

Man in 't Veld AJ see **Boomsma F**

Man in 't Veld AJ see **van den Meiracker AH**

Man in 't Veld AJ see **van der Hoorn FA**

Man in t'Veld AJ see **Franken AA**

Man in't Veld AJ: Calcium antagonists in hypertension. Am J Med 1989 Apr 17;86(4A):6–14 (116 ref.)

Man in't Veld AJ see **Blankestijn PJ**

Man in't Veld AJ see **Boomsma F**

Man in't Veld AJ see **Thien T**

Man in't Veld AJ see **van den Meiracker AH**

Man–Son–Hing H, Zoran MJ, Lakowiak E, Haydon PG: A neuromodulator of synaptic transmission acts on the secretory apparatus as well as on ion channels. Nature 1989 Sep 21;341(6239):237–9

Mañá J see **Badrinas F**

Mañá J see **Valverde J**

Mana MJ see **Le AD**

Mana MJ see **Paul D**

Mana O see **Vitolo E**

Manabe A see **Miyazaki T**

Manabe H, Ohmori K, Tomioka H, Yoshida S: Oxatomide inhibits the release of chemical mediators from human lung tissues and from granulocytes. Int Arch Allergy Appl Immunol 1988;87(1):91–7

Manabe H: [Changes in surgical treatment of coronary disease] Nippon Rinsho 1987 Dec;Spec No:1–9 (85 ref.) (Jpn)

Manabe H, Utsumi H, Kusama T, Hamada A: The immunopotentiating property of lipophilic muramyl dipeptide and its molecular state in liposomal membranes: plaque–forming cell responses and ESR studies. J Biochem (Tokyo) 1989 Jun;105(6):861–3

Manabe H see **Hayashi J**

Manabe H see **Kawata H**

Manabe H see **Makiya K**

Manabe H see **Nishimura T**

Manabe H see **Ohmori K**

Manabe H see **Sekiya T**

Manabe H see **Takano H**
Manabe J see **Amino K**
Manabe J see **Kawaguchi N**
Manabe J see **Matsumoto S**
Manabe J see **Moo JB**
Manabe K see **Nishida O**
Manabe K see **Shirahase H**
Manabe M, Enzre K: Decrementing expiratory neurons of the Bötzinger complex. I. Response to lung inflation and axonal projection. Exp Brain Res 1988;72(1):150–8
Manabe M see **Dhonnilly D**
Manabe M see **Enzre K**
Manabe M see **Otake K**
Manabe M see **Sasaki H**
Manabe M see **Yaguchi H**
Manabe N see **Ono K**
Manabe N see **Vizi ES**
Manabe R see **Awata T**
Manabe R see **Fan CC**
Manabe R see **Hamano K**
Manabe R see **Imai H**
Manabe R see **Inoue Y**
Manabe R see **Maeda N**
Manabe R see **Matsuda M**
Manabe R see **Ohashi Y**
Manabe S, Wada O: Carcinogenic tryptophan pyrolysis products in human lens. Exp Eye Res 1989 Mar; 48(3):351–63
Manabe S, Kanai Y, Wada O: Exposure level monitor of 3-amino-1,4-dimethyl-5H-pyrido[4,3-b]indole, a dietary carcinogen, in rabbits. Environ Mol Mutagen 1989; 14(1):34–41
Manabe S, Wada O: Analysis of human plasma as an exposure level monitor for carcinogenic tryptophan pyrolysis products. Mutat Res 1988 Sep–Oct;209(1–2):33–8
Manabe S, Tateishi A, Abe M, Ohno T: Surgical treatment of metastatic tumors of the spine. Spine 1989 Jan;14(1):41–7
Manabe S, Uchino E, Wada O: Carcinogenic tryptophan pyrolysis products in airborne particles and rain water. Mutat Res 1989 Aug;226(4):215–21
Manabe S, Tateishi A, Ohno T: Anterolateral uncoforaminotomy for cervical spondylotic monoradiculopathy. No Shinkei Geka 1989 Feb;17(2):153–8
Manabe S, Tateishi A, Ohno T: Anterolateral uncoforaminotomy for cervical spondylotic myeloradiculopathy. Acta Orthop Scand 1988 Dec; 59(6):669–74
Manabe S see **Hamamoto Y**
Manabe S see **Kanai Y**
Manabe S see **Ohno T**
Manabe S see **Okuyama K**
Manabe S see **Park P**
Manabe S see **Totsuka S**
Manabe S see **Yamamoto A**
Manabe S see **Yanagisawa H**
Manabe T, Higuchi N, Okuyama T, Mukaiyama Y: High-performance affinity chromatography of human serum concanavalin A binding proteins. J Chromatogr 1988 Sep 23;431(1):45–54
Manabe T, Kaneko S, Kuno M: Disuse-induced enhancement of Ia synaptic transmission in spinal motoneurons of the rat. J Neurosci 1989 Jul;9(7):2455–61
Manabe T, Ohshio G, Baba N, Miyashita T, Asano N, Tamura K, Yamaki K, Nonaka A, Tobe T: Radical pancreatectomy for ductal cell carcinoma of the head of the pancreas. Cancer 1989 Sep 1;64(5):1132–7
Manabe T, Yamamoto H, Okuyama T: Fully automated capillary isotachophoresis of proteins. Electrophoresis 1989 Mar;10(3):172–7
Manabe T, Baba N, Nonaka A, Asano N, Yamaki K, Shibamoto Y, Takahashi M, Abe M, Tobe T: Combined treatment using radiotherapy for carcinoma of the pancreas involving the adjacent vessels. Int Surg 1988 Jul–Sep; 73(3):153–6
Manabe T, Asano N, Yamaki K, Hirano T, Nonaka A, Baba N, Tobe T: [Diurnal profile of gastrointestinal hormones following pancreatectomy] Nippon Geka Gakkai Zasshi 1988 Sep;89(9):1430–2 (Eng. Abstr.) **(Jpn)**
Manabe T, Hirokawa M, Sugihara K, Sugihara T, Kohda M: Angiocentric and angiodestructive infiltration of adult T-cell leukemia/lymphoma (ATLL) in the skin. Report of two cases. Am J Dermatopathol 1988 Dec;10(6):487–96
Manabe T see **Hara H**
Manabe T see **Hirano T**
Manabe T see **Kobayashi N**
Manabe T see **Minakuchi K**
Manabe T see **Ohshio G**
Manabe T see **Segami N**
Manabe T see **Usuki N**
Manabe Y, Araki M, Morino Y, Kawada I, Kozaka A, Hiraki Y: [A case of dorsal pancreas agenesis] Rinsho Hoshasen 1988 Aug;33(8):927–9 (Eng. Abstr.) **(Jpn)**
Manabe Y, Araki M, Takeda K, Yokota S, Kimura T: Pseudohypoparathyroidism with striopallidodentate calcification—a case report and review of the literature. Jpn J Med 1989 May–Jun;28(3):391–5 (16 ref.)
Manabe Y see **Higashi T**
Manabe Y see **Iwasaki H**
Manabe Y see **Kanamori A**
Manabe Y see **Ozaki O**
Manabe Y see **Saito H**
Manabe Y see **Saito T**
Manabe Y see **Yoshida Y**
Manac'h A, Piron C, Estebe JP, Chaumont A, Le Naoures A, Chaperon J, Bracq H: Hypotension contrôlée à l'isoflurane au cours des arthrodèses rachidiennes de l'adolescent. Cah Anesthesiol 1989 May;37(3):181–6 (40 ref.) **(Fre)**
Manac'h D see **Riquet M**
Manach Y, Hamman C, Tulasne F, Roulleau P: Les fixtures ostéo-intégrées de titane. Applications otologiques. Ann Otolaryngol Chir Cervicofac 1988;105(8):611–21 (Eng. Abstr.) **(Fre)**
Manach Y, Morisseau MP, Perrin A, Aboucaya JP, Roulleau P: Le fond du sinus piriforme dans le traitement chirurgical des fistules de la quatrième poche endobranchiale. A propos de 8 cas. Ann Otolaryngol Chir Cervicofac 1988; 105(5):391–6 (Eng. Abstr.) **(Fre)**
Manach Y see **Brunelle FO**
Manach Y see **Contescin P**
Manac'h Y see **Narcy P**
Manachino D see **Galvagno G**
Manachino D see **Loviselto P**
Manachino D see **Marchi L**
Manafov IT, Udovichenko TI, Gasanova AE: K kharakteristike truda uchastkovykh meditsinskikh sester detskikh poliklinik. Sov Zdravookhr 1988;(6):27–9 **(Rus)**
Manafov SS see **Gurbanaliev IG**
Managadze LG see **Botschorischwili GG**
Manago M see **Tamai H**
Manahan CP see **Benitez IB**
Manahan DT see **Wright SH**
Manahan FJ see **Leehey DJ**
Manahan WD: Pleased with fellowship, Minnesota Medicine [letter] Minn Med 1989 Aug;72(8):449
Manahilov V see **Vassilev A**
Manai M see **Genga R**
Manai R see **Cornu P**
Manak J see **Hoey T**
Manak M see **Buchbinder A**
Manak MM see **Keller GH**
Manaka A see **Monden R**
Manaka H, Manaka Y, Kostolanska F, Fox JE, Daniel EE: Release of VIP and substance P from isolated perfused canine ileum. Am J Physiol 1989 Aug;257(2 Pt 1):G182–90
Manaka H see **Ahmad S**
Manaka S: [Diagnosis of early stage of brain tumors] Gan No Rinsho 1988 Aug;34(10):1285–94 (Eng. Abstr.) **(Jpn)**
Manaka S see **Todo T**
Manaka S see **Yamakawa K**
Manaka Y see **Ahmad S**
Manaka Y see **Manaka H**
Manaker S see **Kreider MS**
Manaker S see **Winokur A**
Manakhova LS see **Malinovskaia VV**
Manakhova ME see **Shipovskii VN**
Manakova TE, Setkov NA: Opredelenie aktivnosti éritropoétina v syvorotke i plazme myshei pri anemii, vyzvannoi fenilgidrazinom. Biull Eksp Biol Med 1989 Jan; 107(1):21–4 (Eng. Abstr.) **(Rus)**
Mañalich M see **Campistol JM**
Mañalich M see **Espinel E**
Mañalich M see **Sabater R**
Manaligod JR see **Nadimpalli VR**
Manallack DT, Beart PM: Up-regulation of rat cortical sigma receptors after subchronic administration of rimcazole and 1,3-di(2-tolyl)guanidine. Neuropharmacology 1988 Nov; 27(11):1201–3
Manallack DT, Sheehan KA, Beart PM: Comparison of the properties of [3H]-D-2-amino-5-phosphonopentanoic acid and [3H]-DL-2-amino-7-phosphonoheptanoic acid binding to homogenates of rat cerebral cortex. Clin Exp Pharmacol Physiol 1989 Jan;16(1):49–58
Manallack DT, Lodge D, Beart PM: Subchronic administration of MK-801 in the rat decreases cortical binding of [3H]D-AP5, suggesting down-regulation of the cortical N-methyl-D-aspartate receptors. Neuroscience 1989;30(1):87–94
Manallack DT, Wong MG, Costa M, Andrews PR, Beart PM: Receptor site topographies for phencyclidine-like and sigma drugs: predictions from quantitative conformational, electrostatic potential, and radioreceptor analyses. Mol Pharmacol 1988 Dec;34(6):863–79
Manallack DT see **Beart PM**
Manallack DT see **Lodge D**
Manalo JM see **Carisma MB**
Manalo PB see **Lovett JV**
Manalo PB see **McGregor DB**
Manalo Atuel T, Daux Williams P, Tamba Camar M: Determinants of Filipino children's responses to the death of a sibling. Matern Child Nurs J 1988 Summer; 17(2):115–34 (44 ref.)
Manandhar DS see **Lubani MM**
Manani G see **Chiaranda M**
Manani G see **Vincenti E**
Manankin NA see **Prutovykh NN**
Manao G, Cappugi G, Modesti A, Stefani M, Marzocchini R, Degl'Innocenti D, Camici G: Guinea pig acylphosphatase: the amino acid sequence. J Protein Chem 1988 Aug;7(4):417–26
Manao G see **Camici G**
Manao G see **Ramponi G**
Manara AR, Shelly MP, Quinn KG, Park GR: Pharmacokinetics of morphine following administration by the buccal route. Br J Anaesth 1989 May;62(5):498–502
Manara AR see **Park GR**
Manara AR see **Shelly MP**
Manara G see **Cunsolo A**
Manara G see **De Rose V**
Manara GC: Immunoelectron microscopic approaches [letter] J Invest Dermatol 1988 Oct;91(4):373–4
Manara GC, Ferrari C, Torresani C, De Panfilis G: Dermal infiltrates in basal cell carcinoma [letter] J Am Acad Dermatol 1989 Apr;20(4):701
Manara GC, Ferrari C, De Panfilis G: HNK-1 antigen is not specific for natural killer cells [letter] J Invest Dermatol 1988 Oct;91(4):374–5
Manara GC see **De Panfilis G**
Manara GC see **Ferrari C**
Manara L see **Colle M**
Manara L see **Corson SL**
Manara L see **Giudice A**
Manara L see **Soldani G**
Manarl A see **Gaddi O**
Manart FD see **Montag TW**
Mañas C see **Cabero A**
Manas F, Boffetti N: Enquête épidémiologique sur l'état de santé bucco-dentaire de la population infantile en région Midi-Pyrénées. J Biol Buccale 1989 Jun;17(2):79–84 (Eng. Abstr.) **(Fre)**
Manas M see **Isac MD**
Manasco PK, Pescovitz OH, Hill SC, Jones JM, Barnes KM, Hench KD, Loriaux DL, Cutler GB Jr: Six-year results of luteinizing hormone releasing hormone (LHRH) agonist treatment in children with LHRH-dependent precocious puberty. J Pediatr 1989 Jul;115(1):105–8
Manasek FJ: Retrospection and prognostication: ontogeny of a discipline. Experientia 1988 Dec 1;44(11–12):971–4
Manaseki S, Searle RF: Natural killer (NK) cell activity of first trimester human decidua. Cell Immunol 1989 Jun; 121(1):166–73
Manasia M, Văgiionescu T, Racoviță L, Jebeleanu E: Studiul unor mecanisme de tranport membranar ale sodiului și potasiului în hipertensiunea arterială (considerații patogenice și clinice). Rev Med Interna [Med Interna] 1988 Mar–Apr;40(2):177–82 (Eng. Abstr.) **(Rum)**
Manasia M see **Cucuianu MP**
Manasia M see **Leucuța SE**
Manasian VSh see **Agasian AB**
Manasse E see **Tiraboschi R**
Manasse HR Jr: Pharmacy's manpower: is our future in peril? Am J Hosp Pharm 1988 Oct;45(10):2183–91
Manasse HR Jr: Medication use in an imperfect world: drug misadventuring as an issue of public policy, Part 1. Am J Hosp Pharm 1989 May;46(5):929–44
Manasse HR Jr: Medication use in an imperfect world: drug misadventuring as an issue of public policy, Part 2. Am J Hosp Pharm 1989 Jun;46(6):1141–52
Manasse R see **Stone J**
Manasse RJ: Mentors: a continuum in orthodontic education. Angle Orthod 1989 Summer;59(2):145–54
Manasse RJ: Evaluation of the pacific biotech CARDS STREP A test for detecting group A streptococci from cases of pharyngitis. J Clin Microbiol 1989 Jul;27(7):1657–8
Manaster BJ, Mann RJ, Rubenstein S: Wrist pain: correlation of clinical and plain film findings with arthrographic results. J Hand Surg [Am] 1989 May;14(3):466–73
Manastyrskii AB see **Savchuk BD**
Manau MV see **Chocarro LB**
Manavathu EK, Suryanarayana K, Hasnain SE, Leung WC: DNA-mediated transformation in the aquatic filamentous fungus Achlya ambisexualis. J Gen Microbiol 1988 Jul;134 (Pt 7):2019–28
Manavathu EK see **Taylor DE**
Manavi M see **Schurz B**
Manaye KF, Sonsalla PK, Barzett G, Heikkila RE, Woodward DJ, Smith WK, German DC: 1-Methyl-4-(2'-methylphenyl)-1,2,3,6-tetrahydropyridine (2'CH3-MPTP)-induced degeneration of mesostriatal dopaminergic neurons in the mouse: biochemical and neuroanatomical studies. Brain Res 1989 Jul 10; 491(2):307–15
Manazzone O see **Gianta G**
Manba K see **Makita T**
Manba K see **Maniwa N**
Manca A, Ferraris R, Ghezzo L, Asnaghi G, Ferro GF: Valutazione dell'associazione di bismuto colloidale e pirenzepina nelle ulcere duodenali non responders agli anti-H2 recettori. Minerva Dietol Gastroenterol 1988 Apr–Jun;34(2):135–8 (Eng. Abstr.) **(Ita)**
Manca A see **Asnaghi G**
Manca A see **Domeniconi D**
Manca A see **Scardaccio V**
Manca C, Bigoli M, Ghirarduzzi A, Bernardini B, Piazza A, Baccarini S, Barilli A, Bolognesi R: Modificazioni del riempimento ventricolare sinistro dopo somministrazione acuta di nifedipina in pazienti ipertesi. Studio eco-Doppler. Cardiologia 1989 Mar;34(3):237–45 (Eng. Abstr.) **(Ita)**
Manca C see **Bolognesi R**
Manca C see **Raddino R**
Manca D, Ferron L, Weber JP: A system for toxicological screening by capillary gas chromatography with use of a drug retention index based on nitrogen-containing reference compounds. Clin Chem 1989 Apr;35(4):601–7

Manca E see **Gesu GP**

Manca F, Cauda R, Leghi V, Trovatello G, Cantarella S, Tresalti E, Ortona L, Celada F: Detection of parasite related antigens associated with conglutinin binding immune complexes in patients with Schistosoma haematobium. Trans R Soc Trop Med Hyg 1988;82(2):254–7

Manca F, Perfumo F, Valente U, Barocci S, Celada F, Gusmano R: Inhibition of factor VIII synthesis by kidney endothelial cells by graft–infiltrating T helper lymphocytes. Transplantation 1988 Dec;46(6):916–8

Manca F, Perfumo F, Kunkl A, Costantini M, Gusmano R: In vitro evidence for impaired cellular immune responsiveness in children with chronic renal failure. Acta Paediatr Scand 1989 Jul;78(4):597–600

Manca F, Fenoglio D, Kunkl A, Cambiaggi C, Li Pira G, Celada F: B cells on the podium: regulatory roles of surface and secreted immunoglobulins. Immunol Today 1988 Oct; 9(10):300–3 (27 ref.)

Manca F see **Biondi PA**

Manca F see **Valle MT**

Manca L, Masala B: Identification of Hb J–Sardegna [alpha 50(CE8)His——Asp] by HPLC and its incidence in northern Sardinia. Hemoglobin 1989;13(1):33–44

Manca L, Demuro P, Masala B: Hb G–Philadelphia, or [alpha 68(E17)Asn——Lys], in north Sardinia: detection by isoelectric focusing and identification by HPLC of tryptic peptides. Clin Chim Acta 1988 Oct 31;177(3):231–8

Manca L, Masala B, Orzalesi M, Huang HJ, Huisman TH: Abnormal gamma–globin gene arrangements in Sardinians. Hemoglobin 1988;12(5–6):741–53

Manca L see **Fei YJ**

Manca L see **Masala B**

Manca L see **Naitana S**

Manca L see **Oggiano L**

Manca L see **Pranzetti P**

Manca MA see **Spano B**

Manca N, Caruso A, Bonfanti C, Savoldi E, Li Vigni R, Pirali F, Sapelli PL, Turano A: HTLV–1 seroprevalence in AIDS patients and in HIV–1 seropositive and seronegative subjects at risk for AIDS in northern Italy. Eur J Epidemiol 1989 Mar;5(1):37–41

Manca N see **Caruso A**

Manca N see **Colombrita D**

Manca N see **Turano A**

Manca P see **Andreassi F**

Manca P see **Mulé A**

Manca Bitti ML see **Scirè G**

Manca Bitti ML see **Spadoni GL**

Manca de Nadra MC, Pesce de Ruiz Holgado AA, Oliver G: Arginine dihydrolase pathway in Lactobacillus buchneri: a review. Biochimie 1988 Mar;70(3):367–74 (69 ref.)

Manca de Nadra MC see **Rollan G**

Manca Di Villahermosa S see **Pisani F**

Mančal P see **Angelisová P**

Mančal P see **Bouzek J**

Mančal P see **Danielová V**

Mančal P see **Podroužek P**

Mančal P see **Poláčková A**

Mancall E see **Josiassen RC**

Mancardi G see **Schenone A**

Mancardi GL, Del Sette M, Primavera A, Farinelli M, Fumarola D: A prospective study of acute idiopathic neuropathy II antecedent events [letter] J Neurol Neurosurg Psychiatry 1989 Mar;52(3):424–5

Mancardi GL see **Cadoni A**

Mancardi GL see **De Martini I**

Mancardi GL see **Schenone A**

Mancarella G see **Cattaneo MT**

Mancarella S see **Wu SC**

Manceaux JC see **Gougot B**

Manceaux JC see **Montagnac R**

Mancebo JM see **Massarra J**

Mancebo L see **Cosin J**

Mancebo MJ, Etkin LD: Competition between DNA templates injected into Xenopus laevis oocytes. Exp Cell Res 1988 Oct;178(2):469–78

Mancebo MJ: LH–stimulation of the adenylyl cyclase system in follicles and oocytes of Xenopus laevis. Rev Esp Fisiol 1989 Jun;45(2):111–6

Mancebo OA see **Monzón CM**

Mancebo Gómez JM, Iglesias JI, Massarra J, Pérez–Castro Ellendt E: La ureterorrenoscopia en el diagnóstico y tratamiento de los tumores del uréter. Arch Esp Urol 1988 Jun;41(5):383–6 (Eng. Abstr.) (Spa)

Mancebo Gómez JM see **Pérez Castro Ellendt E**

Mancel E, Hirsch M, Gache D, François P: Maturation de la barrière hémato–aqueuse chez l'homme. Etude morphologique des jonctions serrées dans les cellules de l'épithélium ciliaire. Ophtalmologie 1988 Oct;2(4):337–9 (Eng. Abstr.) (Fre)

Mancel E, Hirsch M: Development of tight junctions in the human ciliary epithelium. Exp Eye Res 1989 Jan; 48(1):87–97

Mancer K see **Abara EO**

Mancer K see **Jacobs DG**

Mancer K see **Roberts EA**

Mancero FS see **Daniel F**

Mancewicz M: Mothers in medical school. J Am Med Wom Assoc 1989 May–Jun;44(3):78–9

Manchanda N see **Ideli S**

Manchanda R, Fernando ML, Galbraith DA: Consent to treat: clinical and legal implications. Can J Psychiatry 1989 Feb; 34(1):60–2

Manchanda R, Mesbur K: Regional Review Board: patient's right to withdraw? [letter] Can J Psychiatry 1989 Aug; 34(6):628–9

Manchanda R, Hirsch SR, Barnes TR: Criteria for evaluating improvement in schizophrenia in psychopharmacological research (with special reference to gamma endorphin fragments). Br J Psychiatry 1988 Sep;153:354–8

Manchanda R see **Conlon P**

Manchanda R see **Cunnane TC**

Manchanda R see **Fernando ML**

Manchanda R see **Jolley AG**

Manchanda SC see **Rao TS**

Manchanda SK see **Dawra PS**

Manchanda SL see **Kaul U**

Mancharamani GG see **Misra SC**

Mancheño JM see **Pérez–Gil J**

Mancheño Rico E see **García Ruiz ML**

Mancheño Rico E see **Rodríguez Sánchez MD**

Mancheron H see **Denamur E**

Manchester D, Woollacott M, Zederbauer–Hylton N, Marin O: Visual, vestibular and somatosensory contributions to balance control in the older adult. J Gerontol 1989 Jul; 44(4):M118–27

Manchester DK, Weston A, Choi JS, Trivers GE, Fennessey PV, Quintana E, Farmer PB, Mann DL, Harris CC: Detection of benzo[a]pyrene diol epoxide–DNA adducts in human placenta. Proc Natl Acad Sci U S A 1988 Dec; 85(23):9243–7

Manchester DK see **Weston A**

Manchester JK see **Chi MM**

Manchester KL: Transfer–RNA, magnesium and the formation of ternary complexes by eukaryotic initiation factor eIF–2. Biochem Int 1989 Jun;18(6):1279–85

Manchester KL see **Marnin A**

Manchester KM, Amy NK: Xanthine oxidase activity and immunologically detectable protein in the C57B1/6 mouse. Int J Biochem 1988;20(10):1061–6

Manchester M see **Loeb DD**

Manchester P see **Buckley JD**

Manchester RA, McDuffie C, Diamond E: Screening for hypercholesterolemia in college students. J Am Coll Health 1989 Jan;37(4):149–53

Manchester RF see **Rockwell MM**

Mancheva I see **Petkov VD**

Manchon M see **Degoute CS**

Manchon N see **Frebourg T**

Manchon ND see **Lévesque H**

Manchon ND see **Ozenne G**

Manchuk VT see **Sedov KR**

Manci EA, Coffin CM, Smith SM, Ganong CA: Placental vanadium in gestational diabetes mellitus. Placenta 1989 Jul–Aug;10(4):417–25

Mancia D see **Pavesi G**

Mancia G, Casadei R, Castiglioni P, Di Rienzo M, Parati G: Evaluation of central and reflex cardiovascular control by beat–to–beat analysis of the 24 hour blood pressure signal in man. Clin Exp Hypertens [A] 1988;10 Suppl 1:193–207 (25 ref.)

Mancia G, Giannattasio C, Grassi G, Morganti A, Zanchetti A: Reflex control of circulation and angiotensin converting enzyme inhibition in man. J Hypertens Suppl 1988 Dec; 6(3):S45–9

Mancia G: Dietary salt reduction in the therapy of hypertension. Bibl Nutr Dieta 1988;(42):37–49 (42 ref.)

Mancia G, Parati G: Experience with 24–hour ambulatory blood pressure monitoring in hypertension. Am Heart J 1988 Oct;116(4):1134–40

Mancia G: Monitoraggio ambulatoriale della pressione arteriosa. Problemi e prospettive. G Ital Cardiol 1988 Oct; 18(10):865–7 (Ita)

Mancia G: The central and peripheral hemodynamics of celiprolol. Am Heart J 1988 Nov;116(5 Pt 2):1405–11 (21 ref.)

Mancia G, Parati G, Albini F, Villani A: Circadian blood pressure variations and their impact on disease. J Cardiovasc Pharmacol 1988;12 Suppl 7:S11–7 (28 ref.)

Mancia G: Clinical use of ambulatory blood pressure monitoring. Am J Hypertens 1989 Feb;2(2 Pt 2):50S–54S

Mancia G see **Casadei R**

Mancia G see **Cléroux J**

Mancia G see **Ferrari AU**

Mancia G see **Giannattasio C**

Mancia G see **Grassi G**

Mancia G see **Parati G**

Mancia G see **Pomidossi G**

Mancia M: The dream as religion of the mind. Int J Psychoanal 1988;69 (Pt 3):419–26

Mancia M see **Mariotti M**

Mancia M see **Schleppati M**

Mancianti F, Meciani N: Specific serodiagnosis of canine leishmaniasis by indirect immunofluorescence, indirect hemagglutination, and counterimmunoelectrophoresis. Am J Vet Res 1988 Aug;49(8):1409–11

Mancianti F, Gramiccia M, Gradoni L, Pieri S: Studies on canine leishmaniasis control. 1. Evolution of infection of different clinical forms of canine leishmaniasis following antimonial treatment. Trans R Soc Trop Med Hyg 1988; 82(4):566–7

Mancianti F see **Gradoni L**

Mancianti ML, Heriyn M: Tumor progression in melanoma: the biology of epidermal melanocytes in vitro. Carcinog Compr Surv 1989;11:369–86 (49 ref.)

Mancianti ML see **Heriyn M**

Manciaux M see **Aubry C**

Manciaux M see **Teculescu D**

Manciaux MA see **Baumwarth B**

Manciaux MA see **Jeandel C**

Manciet G see **Dufy B**

Manciet JR see **Jeanmougin M**

Mancil GL: Delivery of optometric care in nontraditional settings: the long–term care facility. Optom Vis Sci 1989 Jan;66(1):9–11

Mancilla–Ramírez J, Vera–Castro F, Martínez–Hernández FJ: Frecuencia de enterocolitis necrosante neonatal en un hospital pediátrico. Bol Med Hosp Infant Mex 1989 Jul; 46(7):485–93 (Eng. Abstr.) (Spa)

Mancilla–Ramírez J, Nurko–Shein S, Castellanos–Cruz C, Santos–Preciado JI: Efectividad terapéutica de inmunoglobulina intravenosa pH 4.25 en sepsis neonatal experimental por Klebsiella pneumoniae. Bol Med Hosp Infant Mex 1989 Feb;46(2):89–93 (Eng. Abstr.) (Spa)

Mancilla–Ramírez J see **Cásares–Castellanos R**

Mancilla–Ramírez J see **Martínez–Limón AJ**

Mancillas F see **Arenas P**

Mancin O, De Lazzari F, Pasqualetti P, Venturi C, Faggian D, Plebani M, Di Mario F, Naccarato R: Elevati livelli di IgE e allergopatie in pazienti sottoposti a esofagogastroduodenoscopia. Minerva Dietol Gastroenterol 1988 Jul–Sep;34(3):171–5 (Eng. Abstr.) (Ita)

Mancinella A: Importanza dei micronutrienti essenziali nell'organismo umano: il ruolo del cromo. Clin Ter 1988 May 31;125(4):295–301 (36 ref.) (Eng. Abstr.) (Ita)

Mancinella A: L'iperparatiroidismo nell'anziano: una malattia rara, spesso misconosciuta. Clin Ter 1988 Nov 30; 127(4):297–304 (44 ref.) (Eng. Abstr.) (Ita)

Mancinelli A, Borsini F, d'Aranno V, Lecci A, Meli A: Cholinergic drug effects on antidepressant–induced behaviour in the forced swimming test. Eur J Pharmacol 1988 Dec 13;158(3):199–205

Mancinelli E, Sardini A, D'Anmiller A, Meola G, Martucci G, Cossu G, Wanke E: Properties of acetylcholine–receptor activation in human Duchenne muscular dystrophy myotubes. Proc R Soc Lond [Biol] 1989 Jul 22; 237(1287):247–57

Mancinelli E, Gotti C, Sher E, Ferroni A, Wanke E: Receptor–activated ion channels in neuroblastoma cells. Ann N Y Acad Sci 1988;551:239–41

Mancinelli E see **Ferroni A**

Mancinelli G see **Arduini A**

Mancinelli R, Guariglia L, Racanicchi C, Bertazzi A, Salinari S, Vitelli R: In vitro motility of non–pregnant rat uterine horns. Q J Exp Physiol 1988 Jul;73(4):459–69

Mancinelli S, Palombi L, Riccardi F, Marazzi MC: Campylobacter jejuni in alimenti di origine aviaria. Nuovi Ann Ig Microbiol 1987 Sep–Dec;38(5–6):385–93 (Eng. Abstr.) (Ita)

Mancinelli S see **Palombi L**

Mancinelli S see **Signorelli C**

Mancinelli s see **Marazzi MC**

Mancini A, Calabrò F, D'Amico C, Tofani A, Sambo P, Saporosi A, Sciuto R: Variazioni dei livelli di calcio e magnesio sierici in pazienti iper– ed eutiroidei sottoposti a tiroidectomia totale: osservazioni preliminari. Medicina (Firenze) 1988 Apr–Jun;8(2):183–5 (Eng. Abstr.) (Ita)

Mancini A see **Bacci G**

Mancini A see **Barbarino A**

Mancini A see **Boriani S**

Mancini A see **Ceci A**

Mancini A see **De Marinis L**

Mancini A see **Fasciolli M**

Mancini A see **Metafora S**

Mancini A see **Postacchini F**

Mancini AF, Paolucci G: Renal cell carcinoma in childhood. Med Pediatr Oncol 1989;17(1):53–7

Mancini AM see **D'Errico A**

Mancini AM see **Grigioni WF**

Mancini C, Gasta A, Lorino G, Filadoro F, Marinucci G, Bachetoni A, Pretagostini R, Molajoni ER, Alfani D, Cortesini R: Alpha interferon therapy in patients with hepatitis infection undergoing organ transplantation. Transplant Proc 1989 Feb;21(1 Pt 2):2429–30

Mancini C see **Doria G**

Mancini C see **Molajoni ER**

Mancini C see **Sette A**

Mancini D, Keren G, Sonnenblick EH, LeJemtel TH: CI–930, a new cardiotonic and vasodilating agent: hemodynamic comparison to dobutamine and long–term clinical effects. Am Heart J 1988 Oct;116(4):1008–16

Mancini D see **Frey MJ**

Mancini DM, Frey MJ, Fischberg D, Molinoff PB, Wilson JR: Characterization of lymphocyte beta–adrenergic receptors at rest and during exercise in ambulatory patients with chronic congestive heart failure. Am J Cardiol 1989 Feb 1;63(5):307–12

Mancini DM, Ferraro N, Tuchler M, Chance B, Wilson JR: Detection of abnormal calf muscle metabolism in patients with heart failure using phosphorus–31 nuclear magnetic resonance. Am J Cardiol 1988 Dec 1;62(17):1234–40

Mancini DM see **Wilson JR**

Mancini E see **Buonocore G**
Mancini E see **Jénéquel AM**
Mancini F see **Caporale A**
Mancini G, Arnagio-Ruiz G, Bianchi B, Diana L, Macchia T, Donatelli I, Castrucci MR, Campitelli L, Ruggieri A: Influenza vaccination in elderly residents in nursing homes: immune response to trivalent and monovalent inactivated influenza virus vaccine in the season 1986–87. Eur J Epidemiol 1989 Jun;5(2):214–8
Mancini G, Arnagio-Ruiz G, Campitelli L, Castrucci MR, Diana L, Donatelli I, Ruggieri A: Surveillance of influenza A and B viruses in Italy between 1984 and 1987. Eur J Epidemiol 1988 Dec;4(4):445–50
Mancini G see **Castanni M**
Mancini G see **Donatelli I**
Mancini G see **Lagioia R**
Mancini G see **Milletti M**
Mancini G see **Rollo F**
Mancini G see **Scarpati D**
Mancini GB, DeBoe SF, McGillem MJ, Bates ER: Quantitative regional curvature analysis: a prospective evaluation of ventricular shape and wall motion measurements. Am Heart J 1988 Dec;116(6 Pt 1):1616–21
Mancini GB see **Altieulmi M**
Mancini GB see **Bates ER**
Mancini GB see **McGillem MJ**
Mancini GB see **Pinto IM**
Mancini GB see **Rinonapoli E**
Mancini GB see **Starling MR**
Mancini GM, de Jonge HR, Galjaard H, Verbeijen FW: Characterization of a proton-driven carrier for sialic acid in the lysosomal membrane. Evidence for a group-specific transport system for acidic monosaccharides. J Biol Chem 1989 Sep 15;264(26):15247–54
Mancini J see **Weinberg DM**
Mancini JA, Boylan M, Soly RR, Graham AF, Meighen EA: Cloning and expression of the Photobacterium phosphoreum luminescence system demonstrates a unique lux gene organization. J Biol Chem 1988 Oct 5; 263(28):14308–14
Mancini L, Volterra L, Bonadonna L, Tancioni L: Concentrazione differenziale di microrganismi in molluschi. Boll Soc Ital Biol Sper 1988 Jan;64(1):33–9 (Eng. Abstr.) (Ita)
Mancini L, Di Girolamo I, Aulicino FA, De Fulvio S, Donati G, Volterra L: Condizioni igieniche di alcune sorgenti nei dintorni di Roma. Boll Soc Ital Biol Sper 1988 Jan; 64(1):25–32 (Eng. Abstr.) (Ita)
Mancini L see **Bertossi M**
Mancini L see **Palareti G**
Mancini L see **Ribatti D**
Mancini L see **Ricci M**
Mancini L see **Roncali L**
Mancini LA see **Meneghini A**
Mancini M, Strazzullo P, Ferrara LA, Barba G: Terapia dell'ipertensione associata ad anomalie metaboliche. Cardiologia 1988 Dec;33(12):1157–62 (24 ref.) (Eng. Abstr.) (Ita)
Mancini M, Malinverni G, Giordana C: Ruolo della radioterapia nel trattamento dei carcinomi della tiroide. Min. va Med 1988 Oct;79(10):873–81 (Eng. Abstr.) (Ita)
Mancini M, Malinverni G, Giordana C, Ravarino N, Camanni M, Sala S: Fattori prognostici nel carcinoma dell'endometrio trattato con chirurgia e radioterapia postoperatoria. Minerva Ginecol 1988 Apr;40(4):235–9 (Eng. Abstr.) (Ita)
Mancini M, Pauciullo P, Cortese C, Rubba P, Riccardi G, Rivellese A: Very low density lipoprotein. Qualitative abnormalities in patients with premature coronary heart disease and in patients with insulin dependent diabetes. Horm Metab Res Suppl 1988;19:13–5
Mancini M see **Aldo Ferrara L**
Mancini M see **Borrelli R**
Mancini M see **Cappuccio FP**
Mancini M see **Contaldo F**
Mancini M see **De Cuia MR**
Mancini M see **Di Clemmo V**
Mancini M see **Galletti F**
Mancini M see **Lo Coco F**
Mancini M see **Malinverni G**
Mancini M see **Michel ML**
Mancini M see **Nunziata V**
Mancini M see **Pasanisi F**
Mancini M see **Pauciullo P**
Mancini M see **Riccardi G**
Mancini M see **Rivellese A**
Mancini M see **Rubba P**
Mancini M see **Strazzullo P**
Mancini MA, Kennedy A, Frank RN, Trese MT, Hartzer M, Hukku B, Lin LR: A cell line derived from non-neoplastic human neuroretinal cells. Invest Ophthalmol Vis Sci 1989 Mar;30(3):499–508
Mancini MA, Majumdar D, Chatterjee B, Roy AK: Alpha 2u-globulin in modified sebaceous glands with pheromonal functions: localization of the protein and its mRNA in preputial, meibomian, and perianal glands. J Histochem Cytochem 1989 Feb;37(2):149–57
Mancini MA see **Weber ML**
Mancini P see **Corcione N**
Mancini P see **Lotti LV**
Mancini P see **Pavan A**
Mancini R see **Gullace G**
Mancini R see **Innocenti A**
Mancini R see **Jénéquel AM**
Mancini S, Ceccherini E, Seresi P, Bayeli PF, Abate L, Mura G, Lorenzini L: Influenza della nutrizione parenterale totale short-time sui livelli plasmatici di gastrina. Minerva Dietol Gastroenterol 1988 Apr-Jun;34(2):117–22 (Eng. Abstr.) (Ita)
Mancini S: La phlébectomie par mini-incisions. Technique chirurgicale ou alternative a la sclérose? Notre expérience sur les cent premiers cas opérés. Phlebologie 1989 Jan-Mar; 42(1):157–61 (Fre)
Mancini S see **Bertelli E**
Mancini S see **Bonito L**
Mancini S see **Carella G**
Mancini S see **Ceccherini E**
Mancini S see **Cesseri B**
Mancini S see **Landolfi R**
Mancini S see **Provinciali L**
Mancini WR, Williams MS, Lin TS: Specific inhibition of DNA biosynthesis induced by 3'-amino-2',3'-dideoxycytidine. Biochemistry 1988 Nov 29;27(24):8832–9
Mancini WR see **Olson JM**
Mancini Barbieri F see **Pozio E**
Mancino T see **Zarcone R**
Manclark CR see **Baraff LJ**
Manclark CR see **Brennan MJ**
Manclark CR see **Burns DL**
Manclark CR see **Hansman SZ**
Manclark CR see **Kenimer JG**
Manclark CR see **Kim KJ**
Manclark CR see **Li ZM**
Manco A see **Pettinato G**
Manco G, Sansone G, Cotugno M, Abrescia P: Detection of sperm-coating antigens immunologically related to a seminal protein in rat. Eur J Cell Biol 1988 Dec;47(2):270–4
Manco G, Sansone G, Abrescia P: Interaction of proteins RSV IV and RSV V in rat seminal vesicle secretion. J Exp Zool 1989 Feb;249(2):193–202
Manco G, Abrescia P: A major secretory protein from rat seminal vesicle binds ejaculated spermatozoa. Gamete Res 1988 Sep;21(1):71–84
Manco G see **Guagliardi A**
Manço JC see **Gallo L Jr**
Manco LG, Berlow ME: Meniscal tears—comparison of arthrography, CT, and MRI. CRC Crit Rev Diagn Imaging 1989;29(2):151–79 (69 ref.)
Manco-Johnson M see **Everson GT**
Manco-Johnson M see **Gabow PA**
Manco-Johnson M see **Hiatt WR**
Manco-Johnson M see **Lear JL**
Manco-Johnson MJ see **Chuansumrit A**
Manco-Johnson ML see **Horgan JG**
Manco-Johnson ML see **Weingast GR**
Mancosi PM see **Cerri R**
Mancosi R: Do mast cells and their products play a role in AIDS-related angiogenesis and immune dysfunction? [letter] Int J Biol Markers 1989 Apr-Jun;4(2):121–2
Mancosi R see **Carbone A**
Mancosi R see **Poletti A**
Mancusi S see **Caruso A**
Mancusi S see **Cotrufo M**
Mancusi S see **Festa M**
Mancuso A, Cohen EH: Transient acantholytic dermatosis treated with isotretinoin [letter] Int J Dermatol 1989 Jan-Feb;28(1):58–9
Mancuso A see **Abbey NC**
Mancuso A see **Bono G**
Mancuso A see **Geraci P**
Mancuso A see **Russell EJ**
Mancuso AA, Dillon WP: The neck. Radiol Clin North Am 1989 Mar;27(2):407–34 (31 ref.)
Mancuso AA see **Isaacs JH Jr**
Mancuso AA see **Parsons JT**
Mancuso E see **Gabbrielli G**
Mancuso G, Berdondini RM: Contact allergy to ambroxol. Contact Dermatitis 1989 Feb;20(2):154
Mancuso G, Tampieri E, Berdondini RM: Eruzione psoriasiforme da flecainide. G Ital Dermatol Venereol 1988 Apr;123(4):171–2 (Eng. Abstr.) (Ita)
Mancuso GR see **Fiumara A**
Mancuso GR see **Maimone D**
Mancuso L: Problemi cardiologici nella talassemia major. G Ital Cardiol 1988 Aug;18(8):665–70 (Ita)
Mancuso M see **Di Mario U**
Mancuso M see **Sensi M**
Mancuso P, Chiaramonte I, Pasanisi M, Guarnera F, Augello G, Tropea R: Craniocerebral gunshot wounds in civilians. Report on 40 cases. J Neurosurg Sci 1988 Oct-Dec; 32(4):189–94
Mancuso P, Carpinteri M, Guarnera F, Augello G, Chiaramonte I, Cristando C: Diagnosis of quadrigeminal plate arachnoid cyst with CT and NMR. A case report. Acta Neurol (Napoli) 1988 Dec;10(6):367–72
Mancuso P see **Giuffrida S**
Mancuso P see **Oliveri S**
Mancuso R see **Galdiero F**
Mancuso S, Oliva GC: A long-acting cephalosporin in short-term prophylaxis in obstetric and gynecologic surgery. Eur Surg Res 1989;21 Suppl 1:19–24
Mancuso S, Benedetti Panici P, Greggi S, Scambia G: Neoadjuvant chemotherapy in locally advanced cervical carcinoma. Contrib Gynecol Obstet 1989;17:111–20
Mancuso S, Ottolenghi G: Diagnosi ecografica di ileo biliare. Discussione di un caso. Radiol Med (Torino) 1989 Jul-Aug; 78(1-2):121–2 (Ita)
Mancuso S see **Arduini D**
Mancuso S see **Battaglia F**
Mancuso S see **Benedetti Panici P**
Mancuso S see **Caruso A**
Mancuso S see **Garcea N**
Mancuso S see **Garzetti GG**
Mancuso S see **Giorlandino C**
Mancuso S see **Lafuenti G**
Mancuso S see **Mango D**
Mancuso S see **Mauri A**
Mancuso S see **Mitra ME**
Mancuso S see **Panici PB**
Mancuso S see **Paparella P**
Mancuso S see **Ranelletti FO**
Mancuso S see **Rizzo G**
Mancuso S see **Rosati P**
Mancuso S see **Scambia G**
Mancuso S see **Scirpa P**
Maćczak M see **Halasa J**
Manczak M see **Jones G**
Maćczak M see **Leśko D**
Mand M see **Datta N**
Manda G see **Olinescu A**
Manda T see **Nakamura T**
Mandabach M see **Gonzalez MF**
Mandache E see **Negoescu A**
Mandado Pérez S see **Paniagua Estévez M**
Mandahl N, Heim S, Arheden K, Rydholm A, Willén H, Mitelman F: Separate karyotypic features in a local recurrence and a metastasis of a fibrosarcoma [letter] Cancer Genet Cytogenet 1989 Jan;37(1):139–40
Mandahl N, Heim S, Rydholm A, Willen H, Mitelman F: Nonrandom numerical chromosome aberrations (+8, +11, +17, +20) in infantile fibrosarcoma [letter] Cancer Genet Cytogenet 1989 Jul 1;40(1):137–9
Mandahl N see **Akerman M**
Mandahl N see **Arheden K**
Mandahl N see **Billström R**
Mandahl N see **Heim S**
Mandahl N see **Jin Y**
Mandahl N see **Jin YS**
Mandahl N see **Johansson B**
Mandahl N see **Kristoffersson U**
Mandahl N see **Limon J**
Mandahl N see **Lundgren R**
Mandahl N see **Mertens F**
Mandahl N see **Myklebost O**
Mandahl N see **Nilbert M**
Mandahl N see **Toor MA**
Mandai K see **Doihara H**
Mandai K see **Kin R**
Mandai K see **Koieke S**
Mandai K see **Koike S**
Mandai K see **Takiyama W**
Mandai K see **Tokuyama K**
Mandai O see **Dujardin K**
Mandai O see **Guerrien A**
Mandai T see **Ueshima H**
Mandák M see **Zabka M**
Mandakhot VM see **Kelkar MA**
Mandal A, Bhattacharyya AK: Phosphate, zinc, calcium, citric acid, and acid phosphatase in human ejaculates as related to coagulation/liquefaction. Arch Androl 1987; 19(3):275–83
Mandal A, Bhattacharyya AK: Relationship between the coagulation-liquefaction property of human ejaculates and their volume, sperm count and motility. Clin Reprod Fertil 1987 Dec;5(6):367–71
Mandal A, Batabyal SK, Bhattacharyya AK: Glycerylphosphorylcholine levels in the coagulational groups of human ejaculates. Indian J Med Res 1989 Jun; 90:186–90
Mandal A see **Gautam P**
Mandal A see **Mahata SK**
Mandal A see **Wong DW**
Mandal AK, Bhatnagar R: Solitary trichoepithelioma of mons pubis. Indian J Pathol Microbiol 1987 Oct;30(4):401–2
Mandal AK, Pathak CM, Sankaranarayanan A, Khanduja KL, Sharma RR, Vaidyanathan S: Study of gentamicin blood levels after intravenous administration at 6 and 18 hours in healthy adult males. Indian J Physiol Pharmacol 1988 Jan-Mar;32(1):75–8
Mandal AK, Vaidyanathan S, Krishan K: Circannual rhythmicity in the occurrence of idiopathic priapism in north-western India. Br J Urol 1989 Mar;63(3):317–9
Mandal AK, Lee H, Salem F: Review of primary tumors of the diaphragm. J Natl Med Assoc 1988 Feb;80(2):214–7 (15 ref.)
Mandal AK, Vaidyanathan S, Krishan K, Batra YK: Circadian rhythm in serum acid phosphatase in young men with infravesical obstruction & elderly men with symptomatic prostatism. Indian J Med Res 1988 Sep;88:231–4
Mandal AK: Analysis of urinary sediment by transmission electron microscopy. An innovative approach to diagnosis and prognosis in renal disease. Clin Lab Med 1988 Sep; 8(3):463–81
Mandal AK, Oparah SS: Unusually low mortality of penetrating wounds of the chest. Twelve years' experience.

J Thorac Cardiovasc Surg 1989 Jan;97(1):119–25
Mandal AK see **Bell RD**
Mandal AK see **Kamlesh**
Mandal AK see **Kapoor R**
Mandal AK see **Kumar L**
Mandal AK see **Lou MA**
Mandal AK see **Prasad A**
Mandal AK see **Thadepalli H**
Mandal B, Batra YK, Varma YS: Acid–base changes of cerebrospinal fluid at full term pregnancy. Indian J Med Res 1988 Jun;87:605–8
Mandal B, Flegg P, Dunbar E, Whale K, Brennand J: Ciprofloxacin in enteric fever. Chemioterapia 1987 Jun;6(2 Suppl):492–3
Mandal BK, Dunbar EM, Ellis ME, Ellis J, Dowd P: A double-masked, placebo-controlled trial of acyclovir cream in immunocompetent patients with herpes zoster. J Infect 1988 Jul;17(1):57–63
Mandal BK, Brennand J: Bacteraemia in salmonellosis: a 15 year retrospective study from a regional infectious diseases unit. BMJ 1988 Nov 12;297(6658):1242–3
Mandal BK see **Flegg PJ**
Mandal BK see **Leen CL**
Mandal BK see **Ong EL**
Mandal BK see **Stanley PJ**
Mandal C, Basu S, Mandal C: Physiochemical studies on achatininH, a novel sialic acid-binding lectin. Biochem J 1989 Jan 1;257(1):65–71
Mandal C, Ali N: Production of highly specific polyclonal and monoclonal antibodies using estradiol–3–O–carboxymethyl ether as hapten. Steroids 1988 Nov–Dec;52(5–6):551–60
Mandal C see **Basu S**
Mandal C see **Mandal C**
Mandal D see **Romashov FN**
Mandal K, Chakrabarti B: Structure and stability of gamma-crystallins: tryptophan, tyrosine, and cysteine accessibility. Biochemistry 1988 Jun 14;27(12):4564–71
Mandal M see **Bhasin DK**
Mandal M see **Nagi B**
Mandal MB, Deshpande SB, Saxena ID: Fatigue and contractile responses of rat hindlimb muscles following excessive dexamethasone administration. Indian J Physiol Pharmacol 1989 Jan–Mar;33(1):21–7
Mandal N, Ghosh RK: Characterization of the phage-specific transfer RNA molecules coded by cholera phage phi 149. Virology 1988 Oct;166(2):583–5
Mandal NC, Chakrabartty PK: Enzymes of carbohydrate metabolism in fast-growing Rhizobium grown on hexoses or succinate. Indian J Biochem Biophys 1989 Apr; 26(2):120–2
Mandal P, Saini SS: Effect of different concentrations of trichloroethylene on intracranial pressure during hypocapnia in neurosurgical anaesthesia. Indian J Med Res 1988 Jun;87:620–3
Mandal PC see **Yamamoto O**
Mandal PK see **Annison G**
Mandal RK see **Das Gupta S**
Mandal RK see **Dasgupta SK**
Mandal RN see **Patwari AK**
Mandal RN see **Sethi GR**
Mandal S see **Delcios KB**
Mandal S see **Mahajan RG**
Mandal S see **Morse MA**
Mandala SM, Slayman CW: Identification of tryptic cleavage sites for two conformational states of the Neurospora plasma membrane H+–ATPase. J Biol Chem 1988 Oct 15;263(29):15122–8
Mandala SM, Slayman CW: The amino and carboxyl termini of the Neurospora plasma membrane H+–ATPase are cytoplasmically located. J Biol Chem 1989 Sep 25; 264(27):16276–81
Mandala SM see **Aaronson LR**
Mandalaki T see **Becopoulos T**
Mandalaki T see **Reitsma PH**
Mandalam KR see **Gupta AK**
Mandalam KR see **Kumar S**
Mandalam KR see **Rao VR**
Mandallaz MM, de Weck AL, Dahinden CA: Bird–egg syndrome. Cross-reactivity between bird antigens and egg–yolk livetins in IgE-mediated hypersensitivity. Int Arch Allergy Appl Immunol 1988;87(2):143–50
Mandard AM, Petiot JF, Marnay J, Mandard JC, Chasle J, de Ranieri E, Dupin P, Herlin P, de Ranieri J, Tanguy A, et al: Prognostic factors in soft tissue sarcomas. A multivariate analysis of 109 cases. Cancer 1989 Apr 1; 63(7):1437–51 (30 ref.)
Mandard AM see **Abbatucci JS**
Mandard JC see **Labbé D**
Mandard JC see **Larchet M**
Mandard JC see **Mandard AM**
Mandard JC see **Poilleux J**
Mandard JC see **Troussard X**
Mandaric D see **Radosavljevic G**
Mandarim-de-Lacerda A, Hureau J: Le coeur de Papio Erxleben, 1777. II. Etude de la région jonctionnelle atrioventriculaire chez P. cynocephalus L., 1766. Bull Assoc Anat (Nancy) 1987 Sep;71(214):7–9 (Eng. Abstr.) **(Fre)**
Mandarim-de-Lacerda CA, Barcellos Sampaio FJ: Cardiac growth in staged human fetuses: an allometric approach. Gegenbaurs Morphol Jahrb 1988;134(3):345–9
Mandarim-de-Lacerda CA, Penteado CV: Topographical and morphometrical study of the atrioventricular junctional area of the cardiac conduction system in the Macaca fascicularis Raffles, 1821. Anat Anz 1988;167(1):57–61
Mandarim-de-Lacerda CA: Estudo alométrico do crescimento cardíaco em fetos brasileiros estadiados (10–28a. semanas pós-concepção). Arq Bras Cardiol 1988 Jan;50(1):29–32 (Eng. Abstr.) (Por)
Mandarim-de-Lacerda CA see **Barcellos Sampaio FJ**
Mandarim de Lacerda CA see **Costa WS**
Mandarim-de-Lacerda CA see **de Barros RS**
Mandarim-De-Lacerda CA see **de Vasconcellos HA**
Mandarim-de-Lacerda CA see **Sampaio FJ**
Mandarino LJ: Regulation of skeletal muscle pyruvate dehydrogenase and glycogen synthase in man. Diabetes Metab Rev 1989 Sep;5(6):475–86 (17 ref.)
Mandart G see **Body JJ**
Mandat A see **Jaroszewicz-Heigelmann H**
Mande SC, Raghunathan S, Salunke DM, Khan MI, Swamy MJ, Surolia A, Vijayan M: Structural studies on peanut lectin. Indian J Biochem Biophys 1988 Feb–Apr; 25(1–2):166–71
Mandecki M see **Gasior Z**
Mandecki M see **Wojnar J**
Mandecki T see **Dosiak J**
Mandecki W, Bolling TJ: FokI method of gene synthesis. Gene 1988 Aug 15;68(1):101–7
Mandecki W see **Hayden MA**
Mandecki W see **Mollison KW**
Mandel AD see **Sonnenfeld G**
Mandel AD see **Warshauer DM**
Mandel AM, Orman BE, Celnik R, Torres HN, Mentaberry AN: Nucleotide cDNA sequence coding for the PVXc coat protein. Nucleic Acids Res 1989 Feb 11;17(3):1265
Mandel D see **Milgram NW**
Mandel DM see **Warren JS**
Mandel E see **Abelson MB**
Mandel E see **Alter MJ**
Mandel E see **Shulman MD**
Mandel EJ see **Hershow RC**
Mandel G see **Mandel N**
Mandel G see **Sevarino KA**
Mandel G see **Sills MN**
Mandel GS see **Blumenthal SS**
Mandel GS see **Riese RJ**
Mandel GS see **Wiessner JH**
Mandel H, Africk D, Blitzer M, Shapira E: The importance of recognizing secondary carnitine deficiency in organic acidaemias: case report in glutaric acidaemia type II. J Inherited Metab Dis 1988;11(4):397–402
Mandel H see **Barash V**
Mandel HG, Vesell ES: NIH funding [letter] FASEB J 1989 Sep;3(11):2322–3
Mandel HG, Straw JA, Farmer PB, Martin J: Chromatographic detection of 7-methyladenine in urine of rats administered N-methylnitrosourea: a potential marker for monitoring exposure to methylating carcinogens. Carcinogenesis 1989 Apr;10(4):757–62
Mandel ID: The role of saliva in maintaining oral homeostasis. J Am Dent Assoc 1989 Aug;119(2):298–304 (90 ref.)
Mandel ID: Challenges for dental researchers in the '90's [editorial] J Dent Res 1988 Oct;67(10):1362
Mandel ID: Preventive dental services for the elderly. Dent Clin North Am 1989 Jan;33(1):81–90 (33 ref.)
Mandel ID: Forty years of research—its impact on dental practice. Int Dent J 1989 Mar;39(1):7–12
Mandel ID: Chemotherapeutic agents for controlling plaque and gingivitis. J Clin Periodontol 1988 Sep;15(8):488–98 (106 ref.)
Mandel ID: Changing dental images—from stone tablets to comic strips. J Am Dent Assoc 1989 Jun;118(6):695–9
Mandel ID see **Oshrain HI**
Mandel ID see **Stuchell RN**
Mandel JH, Baker BA: Recognizing occupational lung disease. Hosp Pract [Off] 1989 Jan 30;24(1A):21–4, 27–30
Mandel JL, Willard HF, Nussbaum RL, Davies KE, Romeo G: Report of the committee on the genetic constitution of the X chromosome. Cytogenet Cell Genet 1988; 49(1–3):107–28
Mandel JL: Dystrophin. The gene and its product. Nature 1989 Jun 22;339(6226):584–6 (25 ref.)
Mandel JL see **Arveiler B**
Mandel JL see **Bardoni B**
Mandel JL see **Davies KE**
Mandel JL see **Feil RP**
Mandel JL see **Fujita R**
Mandel JL see **Hanauer A**
Mandel JL see **Heilig R**
Mandel JL see **Lemaire C**
Mandel JL see **Vincent A**
Mandel JS, Bond JH, Bradley M, Snover DC, Church TR, Williams S, Watt G, Schuman LM, Ederer F, Gilbertsen V: Sensitivity, specificity, and positive predictivity of the Hemoccult test in screening for colorectal cancers. The University of Minnesota's Colon Cancer Control Study. Gastroenterology 1989 Sep;97(3):597–600
Mandel JS, Berlinger NT, Kay N, Connett J, Reape M 3d: Organophosphate exposure inhibits non-specific esterase staining in human blood monocytes. Am J Ind Med 1989; 15(2):207–12
Mandel JS see **Bender AP**
Mandel JS see **Greenberg ER**
Mandel JS see **Olsen GW**
Mandel JS see **Parker DL**
Mandel JS see **Visscher W**
Mandel L, Talafantová M, Trebichavský I, Trávníček J: Stimulating effect of Streptococcus faecalis on phagocytosis in gnotobiotic piglets. Folia Microbiol (Praha) 1989;34(1):68–76
Mandel L see **Bulanda M**
Mandel L see **Raucher B**
Mandel L see **Trávníček J**
Mandel L see **Trebichavský I**
Mandel LJ, Takano T, Soltoff SP, Jacobs WR, LeFurgey A, Ingram P: Multiple roles of calcium in anoxic–induced injury in renal proximal tubules. Soc Gen Physiol Ser 1987; 42:277–85 (25 ref.)
Mandel LJ see **Dickman KG**
Mandel LJ see **Quale JM**
Mandel LJ see **Schnellmann RG**
Mandel LR, Walker RW: The biosynthesis of 5–methoxy–N,N–dimethyltryptamine in vitro. Life Sci 1974 Oct 15;15(8):1457–63
Mandel M, Etzioni A, Theodor R, Passwell JH: Pure red cell hypoplasia associated with polyglandular autoimmune syndrome type I. Isr J Med Sci 1989 Mar;25(3):138–41
Mandel M see **Rochavi G**
Mandel M see **Wang SY**
Mandel MA see **Hopp HE**
Mandel MJ, Lim HW: Effect of ultraviolet radiation and PUVA on mediator release from purified mast cells. Photodermatol 1988 Oct;5(5):211–7
Mandel MR see **Davis DB**
Mandel MS see **Burack JH**
Mandel N, Mandel G: Calcium pyrophosphate crystal deposition in model systems. Rheum Dis Clin North Am 1988 Aug;14(2):321–40 (27 ref.)
Mandel NS see **Blumenthal SS**
Mandel NS see **Riese RJ**
Mandel NS see **Wiessner JH**
Mandel P see **el-Achkar P**
Mandel P see **Bizec JC**
Mandel P see **Clement J**
Mandel P see **Ledig M**
Mandel P see **Masmoudi A**
Mandel P see **Pisto R**
Mandel' PI see **Slurin SA**
Mandel R: Newborn circumcision [letter] Am Fam Physician 1989 Mar;39(3):31–2
Mandel R see **Buzsáki G**
Mandel R see **Ryser HJ**
Mandel RJ, Gage FH, Thal LJ: Spatial learning in rats: correlation with cortical choline acetyltransferase and improvement with NGF following NBM damage. Exp Neurol 1989 Jun;104(3):208–17
Mandel RJ, Gage FH, Thal LJ: Enhanced detection of nucleus basalis magnocellularis lesion–induced spatial learning deficit in rats by modification of training regimen. Behav Brain Res 1989 Jan 1;31(3):221–9
Mandel RJ, Thal LJ: Physostigmine improves water maze performance following nucleus basalis magnocellularis lesions in rats. Psychopharmacology (Berlin) 1988; 96(3):421–5
Mandel RJ see **Buzsáki G**
Mandel S: Methemoglobinemia following neonatal circumcision [letter] JAMA 1989 Feb 3;261(5):702
Mandel S: Minor head injury may not be 'minor'. Postgrad Med 1989 May 1;85(6):213–7, 220, 225 (41 ref.)
Mandel S: Hemiplegic migraine in pregnancy. Headache 1988 Jul;28(6):414–6 (24 ref.)
Mandel S: Paraneoplastic syndromes. How to recognize the remote neurologic effects of cancer. Postgrad Med 1989 Jan;85(1):141–4, 149–52
Mandel S see **Blum LW**
Mandel SH, Magnusson AR, Burton BT, Swanson JR, LaFranchi SH: Massive levothyroxine ingestion. Conservative management. Clin Pediatr (Phila) 1989 Aug; 28(8):374–6
Mandel SH see **Hanna CE**
Mandel T, Trachsel H: Yeast, Saccharomyces cerevisiae, cell–free translation: the inhibition of translation by high temperature is reversible. Biochim Biophys Acta 1989 Jan 23;1007(1):80–3
Mandel TE: Transplantation: 1988. Immunol Today 1989 Jan; 10(1):1–3
Mandel TE: Autoimmunity and diabetes. Transplant Proc 1989 Feb;21(1 Pt 3):2614–6 (41 ref.)
Mandel TE, Koulmanda M: Sequential differentiation of human fetal pancreas in vitro and in normal and diabetic nude mice. Transplant Proc 1989 Feb;21(1 Pt 3):2657–8
Mandel TE see **Burkhardt K**
Mandel TE see **Charlton B**
Mandel TE see **Cuthbertson RA**
Mandel TE see **Gillies MC**
Mandel TE see **Nicholls K**
Mandel TE see **Thompson SC**
Mandel U, Clausen H, Vedtofte P, Sørensen H, Dabelsteen E: Sequential expression of carbohydrate antigens with precursor–product relation characterizes cellular maturation in stratified squamous epithelium. J Oral Pathol 1988 Nov;17(9–10):506–11
Mandel WJ see **Iso T**
Mandel' ASh, Batychko SI, Smorodin EP: Opyt primeneniia lazernogo fotoforeza v dermatologicheskoi praktike.

Vestn Dermatol Venerol 1989;(4):73–6 (Eng. Abstr.) (Rus)

Mandelbaum B see **Marguia MJ**

Mandelbaum BR, Bartolozzi AR, Davis CA, Tearlings L, Bragonier B: Wrist pain syndrome in the gymnast. Pathogenetic, diagnostic, and therapeutic considerations. Am J Sports Med 1989 May–Jun;17(3):305–17

Mandelbaum DE see **Bendersky M**

Mandelbaum FR, Serrano SM, Sakurada JK, Rangel HA, Asakura MT: Immunological comparison of hemorrhagic principles present in venoms of the Crotalinae and Viperinae subfamilies. Toxicon 1989;27(2):169–77

Mandelbaum IM see **Courtois P**

Mandelbaum J, Junca AM, Plachot M, Cohen J, Salat-Baroux J: Moment de la transplantation embryonnaire et succès de la gestation chez l'humain. Reprod Nutr Dev 1988; 28(6B):1763–71 (43 ref.) (Eng. Abstr.) (Fre)

Mandelbaum J, Junca AM, Plachot M, Alnot MO, Tibi C, Cohen J, Salat-Baroux J: Les solutions apportées par la congélation d'embryons et les questions posées par la congélation d'ovocytes humains.
Rev Fr Gynecol Obstet 1988 Oct;83(10):619–22 (Eng. Abstr.) (Fre)

Mandelbaum J, Junca AM, Tibi C, Plachot M, Alnot MO, Rim H, Salat-Baroux J, Cohen J: Cryopreservation of immature and mature hamster and human oocytes.
Ann N Y Acad Sci 1988;541:550–61

Mandelbaum J see **Junca AM**

Mandelbaum J see **Plachot M**

Mandelbaum J see **Salat-Baroux J**

Mandelbaum J see **Tesnfik J**

Mandelbaum JA see **Powell C**

Mandelbaum S see **Meisler DM**

Mandelbaum SH see **Soong HK**

Mandelbaum SL, Diamond MP, DeCherney AH: Relationship of antibodies to sperm head to etiology of infertility in patients undergoing in vitro fertilization/embryo transfer. Am J Reprod Immunol 1989 Jan;19(1):3–5

Mandelberg A see **Linder N**

Mandelberg AI: Contact Tracker: contact lens management software. CLAO J 1988 Jul–Sep;14(3):124–5, 128

Mandelblatt J: Cervical cancer screening in primary care: issues and recommendations. Prim Care 1989 Mar; 16(1):133–55 (141 ref.)

Mandelbrot L, Daffos F, Forestier F, MacAleese J, Descombey D: Assessment of fetal blood volume for computer-assisted management of in utero transfusion. Fetal Ther 1988; 3(1–2):60–6

Mandelbrot L, Guilaumont M, Leclercq M, Lefrère JJ, Gozin D, Daffos F, Forestier F: Placental transfer of vitamin K1 and its implications in fetal hemostasis.
Thromb Haemost 1988 Aug 30;60(1):39–43

Mandelbrot L see **Daffos F**

Mandelco L see **Weisburg WG**

Mandelcorn MS, Crichton A: Fish hook removal from vitreous and retina. Case report. Arch Ophthalmol 1989 Apr;107(4):493

Mandell J see **Shapiro E**

Mandell J see **Siris SG**

Mandell JP see **Lackey MM**

Mandelkern M see **Bae JH**

Mandelkern M see **Greenfeld D**

Mandelkern RM see **Kalnins LY**

Mandelkow E see **Lange G**

Mandelkow EM see **Lange G**

Mandelkow EM see **Linse K**

Mandell AI see **Brown RH**

Mandell AI see **Maskin SL**

Mandell AM, Alexander MP, Carpenter S: Creutzfeldt-Jakob disease presenting as isolated aphasia. Neurology 1989 Jan; 39(1):55–8

Mandell BF: Cardiovascular involvement in systemic lupus erythematosus. Semin Arthritis Rheum 1987 Nov; 17(2):126–41 (133 ref.)

Mandell BF: Angiography and polyarteritis nodosa [letter] West J Med 1988 Sep;149(3):344–5

Mandell BF see **Tate G**

Mandell BF see **Tate GA**

Mandell C see **Cohen JR**

Mandell C see **Stein TA**

Mandell CP see **Bartram PA**

Mandell CP see **Degen MA**

Mandell CP see **Hopper PE**

Mandell CP see **Tablin F**

Mandell CP see **Yamamoto JK**

Mandell F, Dirks-Smith T, Smith MF: The surviving child in the SIDS family. Pediatrician 1988;15(4):217–21

Mandell F, McClain M: Supporting the SIDS family. Pediatrician 1988;15(4):179–82 (7 ref.)

Mandell GA, Finkelstein M: Gastric pneumatosis secondary to an intramural feeding catheter. Pediatr Radiol 1988; 18(5):418–20

Mandell GA, Harcke HT, Bowen JR, Sharkey CA: Transient photopenia of the femoral head following arthrography. Clin Nucl Med 1989 Jun;14(6):397–404

Mandell GA, MacKenzie WG, Scott CI Jr, Harcke HT, Wills JS, Bassett GS: Identification of avascular necrosis in the dysplastic proximal femoral epiphysis. Skeletal Radiol 1989; 18(4):273–81

Mandell GA, Scott CI Jr, Harcke HT, Sharkey C, Harris L: Scintigraphic differentiation of congenital soft-tissue extremity enlargement with Tc-99m DTPA.
Skeletal Radiol 1989;18(1):33–41

Mandell GL: ARDS, neutrophils, and pentoxifylline.
Am Rev Respir Dis 1988 Nov;138(5):1103–5 (22 ref.)

Mandell GL see **Engelhard VH**

Mandell GL see **Gray LS**

Mandell GL see **Schwab JC**

Mandell GL see **Sullivan GW**

Mandell H, Steere AC, Reinhardt BN, Yoshinari N, Munsat TL, Brod SA, Clagnaz PA: Lack of antibodies to Borrelia burgdorferi in patients with amyotrophic lateral sclerosis [letter] N Engl J Med 1989 Jan 26;320(4):255–6

Mandell H see **Kennedy WR**

Mandell HN: Wither urology. Postgrad Med 1989 Jun; 85(8):30–1, 34

Mandell J see **Bauer SB**

Mandell J see **Bernstein GT**

Mandell J see **Docimo SG**

Mandell J see **Horton CE Jr**

Mandell J see **Joseph DB**

Mandell J see **Peters CA**

Mandell JB see **Charron M**

Mandell L see **Bergeron MG**

Mandell L see **Delattre JY**

Mandell L see **LaCorte MA**

Mandell LA, Bergeron MG, Ronald AR, Vega C, Harding G, Saginur R, Feld R, Duperval R, Landis SJ, Miedzinski LJ, et al: Once-daily therapy with ceftriaxone compared with daily multiple-dose therapy with cefotaxime for serious bacterial infections: a randomized, double-blind study. J Infect Dis 1989 Sep;160(3):433–41

Mandell LR, Massey V, Ghavimi F: The influence of extensive bone erosion on local control in non-orbital rhabdomyosarcoma of the head and neck.
Int J Radiat Oncol Biol Phys 1989 Sep;17(3):649–53

Mandell LR, Walker RW, Steinherz P, Fuks Z: Reduced incidence of the somnolence syndrome in leukemic children with steroid coverage during prophylactic cranial radiation therapy. Results of a pilot study. Cancer 1989 May 15; 63(10):1975–8 (18 ref.)

Mandell LR see **DeAngelis LM**

Mandell LR see **LaQuaglia MP**

Mandell M: The role of food allergy on school behavior and achievement [letter] Ann Allergy 1989 Mar;62(3):236

Mandell M see **Poe BM**

Mandell R see **Goldman B**

Mandell R see **Johnson JL**

Mandell R see **Polse KA**

Mandell R see **Shih VE**

Mandell RB, Polse KA, Brand RJ, Vastine D, Demartini D, Flom R: Corneal hydration control in Fuchs' dystrophy. Invest Ophthalmol Vis Sci 1989 May;30(5):845–52

Mandell RB see **Gonzalez-Yanes B**

Mandell RB see **Lin ST**

Mandell RM see **Lennox JD**

Mandell SA see **Fried PR**

Mandell VS see **Zeevi B**

Mandell-Brown M, De Vries EJ, Johnson JT, Bennett M: Somatosensory evoked potentials in degenerative cervical spine disease. Ann Otol Rhinol Laryngol 1988 Nov–Dec; 97(6 Pt 1):688–9

Mandelli C, Cesana M, Ferroni P, Lorini GP, Aimo GP, Tagger A, Bianchi PA, Conte D: HBV, HDV and HIV infections in 242 drug addicts: two-year follow-up.
Eur J Epidemiol 1988 Sep;4(3):318–21

Mandelli C see **Cesana M**

Mandelli C see **Conte D**

Mandelli C see **Panajotopoulos N**

Mandelli F: Le trasfusioni piastriniche. Ric Clin Lab 1976 Jan–Mar;6 Suppl 1:73–6 (0 ref.) (Ita)

Mandelli F, Cafolla A, Annino L, Amadori S, Gentile A, Bianco P, Dianzani F: The alpha 2 (r) interferon in the treatment of hairy cell leukemia: progressive report of 25 cases. J Biol Regul Homeost Agents 1987 Oct–Dec; 1(4):177–82

Mandelli F: Le trasfusioni dei concentrati leucocitari.
Ric Clin Lab 1976 Jan–Mar;6 Suppl 1:76–8 (0 ref.) (Ita)

Mandelli F see **Amadori S**

Mandelli F see **Avvisati G**

Mandelli F see **De Cuia MR**

Mandelli F see **De Fabritiis P**

Mandelli F see **De Rosi G**

Mandelli F see **Fattorossi A**

Mandelli F see **Fontana L**

Mandelli F see **Girelli G**

Mandelli F see **Ho AD**

Mandelli F see **Lo Coco F**

Mandelli F see **Mantovani L**

Mandelli F see **Mazzucconi MG**

Mandelli F see **Meloni G**

Mandelli F see **Paolucci G**

Mandelli F see **Petrucci MT**

Mandelli F see **Petti MC**

Mandelli F see **Santini C**

Mandelli F see **Simoni R**

Mandelli F see **Venditti M**

Mandelli M, Mosconi P, Langer M, Cigada M: Prevention of pneumonia in an intensive care unit: a randomized multicenter clinical trial. Intensive Care Unit Group of Infection Control. Crit Care Med 1989 Jun;17(6):501–5

Mandelli M see **Boccazzi A**

Mandelli M see **Jannuzzo MG**

Mandelli M see **Langer M**

Mandelli R see **Ferrari A**

Mandelshtam YuE see **Ivlev SV**

Mandelson M see **Verreault R**

Mandelstam P, Simmons DE, Mitchell B: Regression of amyloid in Crohn's disease after bowel resection. A 19-year follow-up. J Clin Gastroenterol 1989 Jun;11(3):324–6

Mandema E: Amyloidosis. Verh K Acad Geneeskd Belg 1988;50(3):274–91 (31 ref.) (Eng. Abstr.) (Dut)

Mandema HM see **de Vries-Van der Weerd MA**

Mandenius CF, Mosbach K: Amplified ellipsometry for studies of biomolecular interactions.
Ann N Y Acad Sci 1988;542:465–9

Mandenoff A see **Rozen R**

Mander AJ, Young A, Chick JD, Best JJ: The relationship of cerebral atrophy and T1 in alcoholics: an MRI study. Drug Alcohol Depend 1989 Aug;24(1):57–9

Mander AJ: Use of lithium and early relapse in manic-depressive illness. Acta Psychiatr Scand 1988 Aug; 78(2):198–200

Mander AJ, Young A, Chick JD, Ridgway J, Best JJ: NMR T1 relaxation time of the brain during alcohol withdrawal and its lack of relationship with symptom severity.
Br J Addict 1989 Jun;84(6):669–72

Mander AJ, Norton B, Hoare P: The effect of maternal psychotic illness on a child. Br J Psychiatry 1987 Dec; 151:848–50

Mander AJ see **Copolov DL**

Mander BJ see **Greenstein BD**

Mander J see **Hall JC**

Mander J see **Thomas AK**

Mander M see **Yong Z**

Mander R: "The best laid schemes...": an evaluation of the extension of midwifery training in Scotland.
Int J Nurs Stud 1989;26(1):27–41

Manderieux N, Dufier JL, Pierrekahn A, Delezoide A, Chauvin JC, Haye C: Méningiome du nerf optique chez l'enfant. Bull Soc Ophtalmol Fr 1988 Aug–Sep; 88(8–9):967–8, 971 (Fre)

Manderieux N see **Bayen H**

Manderieux N see **Boscher-Southall C**

Manderieux N see **Orssaud C**

Manderino GL see **Jansson D**

Manderino GL see **Kim YD**

Manderino MA, Ganong LH, Darnell KF: Survey of stress management content in baccalaureate nursing curricula.
J Nurs Educ 1988 Sep;27(7):321–5

Manders D see **Raine A**

Manders E see **Santen RJ**

Manders EK see **Shaw JA**

Manders EK see **Stauffer JL**

Manders N see **Lascioni GE**

Manders WF see **Bellama JM**

Manders WT see **Hittinger L**

Manders WT see **Nejima J**

Manderscheid JC see **Baldet L**

Manderscheid PZ see **Moss DE**

Manderscheid PZ see **Sanberg PR**

Manderscheid R see **Wolff N**

Manderscheid RW see **McCarrick AK**

Manderscheid RW see **Mulkern VM**

Manderscheid RW see **Redick RW**

Manderscheid RW see **Rosenstein MJ**

Manderscheid RW see **Sunshine JH**

Manderson D see **Ettinger RL**

Manderson JA, Mosse PR, Safstrom JA, Young SB, Campbell GR: Balloon catheter injury to rabbit carotid artery. I. Changes in smooth muscle phenotype. Arteriosclerosis 1989 May–Jun;9(3):289–98

Manderson JA, Cocks TM, Campbell GR: Balloon catheter injury to rabbit carotid artery. II. Selective increase in reactivity to some vasoconstrictor drugs.
Arteriosclerosis 1989 May–Jun;9(3):299–307

Manderson JA see **Campbell GR**

Mandes E, Gessner T: Differential effects on verbal-performance achievement levels on the WAIS-R as a function of progressive error rate on the Memory for Designs Test (MF-D). J Clin Psychol 1988 Sep;44(5):795–8

Mandet C see **Bariety J**

Mandet C see **Guery JC**

Mandet C see **Guettier C**

Mandetta S, Boscaini M, Crescenzi U, Magnani G, Buccino RV, Nardi F, Cardillo MR, Miscusi G: L'ecografia e la citoaspirazione ecoguidata nella diagnosi preoperatoria degli iperparatiroidismi primitivi. Ann Ital Chir 1987; 59(1–6):191–9 (Ita)

Mandetta S see **Boscaini M**

Mandetta S see **Pontone P**

Mandeville R see **Zelechowska MG**

Mandeville TM see **Schwartz CE**

Mandevski S, Stratev S, Bechev A: Intraoperativna bakteriologichna i khistologichna diagnostika na kalkulozniia pielonefrit. Khirurgiia (Sofiia) 1988; 41(6):57–60 (Eng. Abstr.) (Bul)

Mandevski S: Sluchaĭ na leziia na zadstomashnata zhleza pri nefrektomiia vliavo. Khirurgiia (Sofiia) 1989;42(2):93 (Bul)

Mandevski S, Bechev A, Kotsev R: Prostaten adenom i khronichna bŭbrechna nedostatŭchnost.
Khirurgiia (Sofiia) 1989;42(2):45–8 (Bul)

Mandevski S, Bechev A, Panaiotov P: Bŭbrechna nedostatŭchnost pri urologichnite zaboliavaniia.
Khirurgiia (Sofiia) 1989;42(2):49–55 (Eng. Abstr.) (Bul)

Mándi A, Csernátony Z, Szepesi K: Miacalcic kezeléssel elért eredményeink a csontmetastasisos betegek fájdalomcsillapításában.
Magy Traumatol Orthop Helyreallito Sebesz 1989; 32(2):145–50 (Eng. Abstr.) (Hun)
Mandi A, Szepesi K, Gaspar L: Khiururgicheskoe lechenie patologicheskikh perelomov kostei.
Ortop Travmatol Protez 1988 Dec;(12):29–33 (Eng. Abstr.) (Rus)
Mándi A see Mórocz I
Mandi Y, Farkas G, Koltai M, Beladi I, Mencia-Huerta JM, Braquet P: The effect of the platelet-activating factor antagonist, BN 52021, on human natural killer cell-mediated cytotoxicity. Immunology 1989 Jul; 67(3):370–4
Mandi Y, Farkas G, Koltai M, Beladi I, Braquet P: Effect of the platelet-activating factor antagonist BN 52021 on human natural killer cell cytotoxicity.
Int Arch Allergy Appl Immunol 1989;88(1–2):222–4
Mandia L see Cristiano P
Mandia Neto J see Rasslan S
Mandianga M see Kabeya NM
Mandic D: Mladi i pušenje. Med Pregl 1989;42(1–2):58–60 (Eng. Abstr.) (Scr)
Mandic D see Dangubic V
Mandic-Gajic G see Makevic M
Mandich A see Ghiani P
Mandich A see Uva B
Mandich D see Mehra V
Mandich P see Potenza L
Mandin H see Paul LC
Mandin J see Chanez P
Mandine E see Salles MF
Mandini M see Cacciari E
Mandisodza A see Mukiibi JM
Mandiyan S see Nelson H
Mandiyan V see Boublik M
Mandl CW, Guirakhoo F, Holzmann H, Heinz FX, Kunz C: Antigenic structure of the flavivirus envelope protein E at the molecular level, using tick-borne encephalitis virus as a model. J Virol 1989 Feb;63(2):564–71
Mandl CW see Holzmann H
Mandl H see Deutinger M
Mandl J, Mucha I, Bánhegyi G, Mészáros G, Faragó A, Spolarics Z, Machovich R, Antoni F, Garzó T: cAMP dependent inhibition of thromboxane A2, prostacyclin and PGF2 alpha synthesis in mouse hepatocytes.
Prostaglandins 1988 Dec;36(6):761–72
Mandl J see Bánhegyi G
Mandl J see Spolarics Z
Mandla S see Boneh A
Mandle CL see Wardle MG
Mandler HD see Dudley MN
Mandler J: HYSTRUC: hydropathy and secondary structure prediction. Comput Appl Biosci 1988 Apr;4(2):309
Mandler J, Scholtissek C: Localisation of the temperature-sensitive defect in the nucleoprotein of an influenza A/FPV/Rostock/34 virus. Virus Res 1989 Feb; 12(2):113–21
Mandler J: BETRA: a helpful tool for Beckman Microgenie users. Comput Appl Biosci 1988 Apr;4(2):310
Mandler J: ANTIGEN: protein surface residue prediction. Comput Appl Biosci 1988 Nov;4(4):493
Mandler J see Gammelin M
Mandler J see Reinhardt U
Mandojana R see Palmer SR
Mandolfo S, Fidelio T, Vianello L, Iacono G, Calitri V, Licata C, Sanciprìano GP, Buratti V, Ragni R: Ottimizzazione dei tempi di dialisi mediante personal computer.
Minerva Urol Nefrol 1989 Jan–Mar;41(1):79 (Ita)
Mandolfo S see Ragni R
Mandoli A see Fattori B
Mandoliti G see Pizzi G
Mandoliti G see Pizzi GB
Mandon EC, de Gómez Dumm IN, Brenner RR: Effect of high carbohydrate and high protein diets on microsomal fatty acid composition, "fluidity" and delta 6 desaturation activity in kidney and lung.
Acta Physiol Pharmacol Latinoam 1988;38(1):49–58
Mandon EC, de Gómez Dumm IN: Biosynthesis of polyunsaturated fatty acids of (n–6) and (n–3) series in isolated adrenocortical cells of rats. Effect of ACTH.
Mol Cell Endocrinol 1989 Aug;65(1–2):175–85
Mandon G see Vanier MT
Mandorla S, Provvidenza M, Rey L, Pagliacci M: Diagnosi di rottura del setto interventricolare in corso di infarto acuto del miocardio mediante Doppler a codice di colore. Caso clinico. G Ital Cardiol 1988 Oct;18(10):854–7 (Eng. Abstr.) (Ita)
Mandos LA see Bond WS
Mandowara SL see Bhandari B
Mandpe A see McFadden PN
Mandracchia VJ see Shollenberger BS
Mandran N see Sauvant D
Mandrand B see Bataillard P
Mandrekar PS see Sheth NA
Mandrell R see Yamasaki R
Mandrell RE, Zollinger WD: Human immune response to meningococcal outer membrane protein epitopes after natural infection or vaccination. Infect Immun 1989 May; 57(5):1590–8
Mandrell RE see Gibson BW
Mandrell RE see Griffiss JM
Mandrell RE see Kim JJ
Mandressi A, Trinchieri A, Dornia G, Ruoppolo M, Montanari E, Pisani E: Fluid intake for renal stone prophylaxis. Arch Ital Urol Nefrol Androl 1987 Dec; 59(2):63–70
Mandressi A, Zanetti G, Ruoppolo M, Tombolini P, Dornia G, Donizetti G, Pisani E: Ureteral stone management: our experience. Arch Ital Urol Nefrol Androl 1988 Mar; 60(1):29–35
Mandressi A, Trinchieri A, Ruoppolo M, Zanetti GP, Montanari E, Rocco F, Pisani E: Infection induced renal stones: etiopathological remarks.
Arch Ital Urol Nefrol Androl 1987 Dec;59(2):75–7
Mandressi A see Montanari E
Mandressi A see Pisani E
Mandressi A see Ruoppolo M
Mandressi A see Trinchieri A
Mandressi A see Zanetti G
Mandriko EV see Samonina GE
Mandrino A see Moyen B
Mandrioli R, Ugolotti U, Larini P, Miselli A, Marcato C, Azzolini C: Sindrome di Maffucci. A proposito di un caso e revisione della letteratura. Radiol Med (Torino) 1988 Nov;76(5):490–2 (19 ref.) (Ita)
Mandrou B see Blanchin MD
Mandrou B see Lerner DA
Mandrup-Poulsen T: On the pathogenesis of insulin-dependent diabetes mellitus. Dan Med Bull 1988 Oct;35(5):438–60 (312 ref.)
Mandrup-Poulsen T see Andersen HU
Mandrup-Poulsen T see Hansen BS
Mandrup-Poulsen T see Ludvigsson J
Mandrup-Poulsen T see Nerup J
Mandrup-Poulsen T see Spinas GA
Mandruzzato GP, D'Ottavio G, Rustico MA, Fontana A, Bogatti P: The intrauterine hematoma: diagnostic and clinical aspects. JCU 1989 Sep;17(7):503–10
Mandruzzato GP see Alberico S
Mandruzzato GP see Bogatti P
Mandruzzato GP see De Bonis F
Mandruzzato GP see D'Ottavio G
Mandryk JA see Edye BV
Mandsager RE see Kreeger TJ
Mandt PR, Gershuni DH: Treatment of nonunion of fractures in the epiphyseal–metaphyseal region of long bones.
J Orthop Trauma 1987;1(2):141–51
Manduca P see Descalzi Cancedda F
Manduco D see Mantovani G
Mandujano M see Carrillo-Farga J
Manduke L see Weismeier E
Mănduțeanu I, Radu A, Simionescu M: Isolation and cultivation of rabbit endocardial endothelial cells. Preliminary data. Morphol Embryol (Bucur) 1988 Jul–Sep; 34(3):165–9
Mandy WJ see Wang CR
Mandybur T see Ford L
Mandybur TI, Ormsby I, Zemlan FP: Cerebral aging: a quantitative study of gliosis in old nude mice.
Acta Neuropathol (Berl) 1989;77(5):507–13
Mandybur TI: Cerebral amyloid angiopathy and astrocytic gliosis in Alzheimer's disease. Acta Neuropathol (Berl) 1989;78(3):329–31
Mandybur TI see Fukuoka S
Mandybur TI see Nazek M
Mandybur TI see Zoccarello M
Mandyla H see Xanthou M
Mandys F see Cepický P
Mandys F see Knobloch E
Mandys F see Stembera Z
Mandys M see Cífková I
Mandys V, Setka J: Kolagenní kolitida. Cesk Patol 1988 Aug; 24(3):185–8 (Eng. Abstr.) (Cze)
Mandys V see Cífková I
Mandys V see Vydra J
Mandysová E, Niederle P, Málková A, Feuereisl R, Ježková J, Červenka V, Sládková T: Dipyridamolový echokardiografický test kombinovaný s izometrickou zátěží v diagnostice ischemické choroby srdeční.
Cas Lek Cesk 1989 May 19;128(21):652–6 (Eng. Abstr.) (Cze)
Mandzhavidze NSh, Lortkipanidze EF, Aladashvili LT, Kakauridze MV: Znachimost' geneticheskikh faktorov v étiopatogeneze allergicheskikh zabolevanii. Genetika 1989 Mar;25(3):531–4 (Eng. Abstr.) (Rus)
Mandzhgaladze MV see Muskhelishvili LV
Mandzhgaladze MV see Sharashidze LK
Mandzhgaladze TsM see Mestiashvili IG
Mane R see Wyszenbeek AJ
Mañé S see Moragas G
Mane SM, Marzella L, Bainton DF, Holt VK, Cha Y, Hildreth JE, August JT: Purification and characterization of human lysosomal membrane glycoproteins.
Arch Biochem Biophys 1989 Jan;268(1):360–78
Mane SM see Mallet MK
Manecke G see Hovagim AR
Manecke GR see Hovagim AR
Al Manee MS see Khan MS
Maneglia R see Levêque C
Manegold BC: Progress in gastrointestinal endoscopy—introduction. World J Surg 1989 Mar–Apr; 13(2):141
Manegold BC see Winter J
Manegold C, Krempien B, Mall G, Dringe P: Möglichkeiten und Grenzen der Beckenkammstanzbiopsie in der Diagnostik von Knochenmetastasen bei soliden Tumoren. Pathologe 1989 Mar;10(2):118–24 (29 ref.) (Ger)
Manegold C, Klinga K, Krempien B, Schettler G: Iliac crest needle biopsy as a method for determining estrogen receptors in bone metastases from breast cancer.
Oncology 1989;46(1):31–4
Manegold C, Krempien B, Bülzebruck H, Dringe P: Value of bilateral iliac crest needle biopsy for pretherapeutic tumor staging of bronchogenic carcinomas. Oncology 1989; 46(4):226–9
Manejwala FM, Cragoe EJ Jr, Schultz RM: Blastocoel expansion in the preimplantation mouse embryo: role of extracellular sodium and chloride and possible apical routes of their entry. Dev Biol 1989 May;133(1):210–20
Manekar AP see Bhiwgade DA
Maneksha FR see Schwartz AE
Manel AM see Ffrench M
Manel J, Garric J, Lefèvre JC, Laxenaire MC: Règle à calcul du volume sanguin à prélever pour réaliser une hémodilution normovolémique intentionnelle.
Ann Fr Anesth Reanim 1988;7(5):427–32 (Eng. Abstr.) (Fre)
Manel J, Wagner B, Hoffman S, Laxenaire MC, Baron JF, Bonnet MC, Colin D, Daniel AM, Hémon H, Irrmann C, et al: Pratique de l'autotransfusion et économie de sang: expérience multicentrique française.
Ann Fr Anesth Reanim 1989;8(3):250–4 (Fre)
Manel J see Widmer S
Manel Batista J see Castell E
Manelfe C see Berry I
Manelis ES, Kalakutskii LI, Golovkin SV: Ispol'zovanie perifericheskoi élektroneirostimuliatsii dlia obezbolivaniia rodov. Akush Ginekol (Mosk) 1989 Jun;(6):47–50 (Eng. Abstr.) (Rus)
Manelis J see Ben Dror G
Manelis J see Epstein L
Manelis ZS see Vilianskii MP
Manella E see Piccolella E
Manelli A see Prati U
Manelli H see Mastrolia L
Manelli JC see Houvenaeghel M
Manenko AK, Ivanova OP: Sravnitel'naia kharakteristika metodov matematicheskoi otsenki kharaktera kombinirovannogo delstviia dvukh i bolee povrezhdaiushchikh khimicheskikh faktorov pri odnovremennom i posledovatel'nom vvedenii v ostrykh opytakh. Gig Sanit 1988 Nov;(11):55–8 (Rus)
Manenko AK, Ivanova OP, Biriukova NA: Metod otsenki doverite'nykh granits smerte'nykh doz vrednykh veshchestv. Gig Sanit 1989 May;(5):47–9 (Rus)
Manenko AK see Churа DA
Manenkova GM see Marennalkova SS
Manente G see Di Comite A
Manenti A, Buonsura PL, Marchetti M, Leosi A, Guicciardi L: Le neuroblastome et la tumeur de Wilms. Etude tomodensitométrique. Acta Urol Belg 1988;56(3):458–63 (Eng. Abstr.) (Fre)
Manenti A see Baraldi A
Manenti A see Botticelli AR
Manenti F, Galimberti M, Locarelli G, Polchi P, De Sanctis V, Tanas R, Vullo C, Ruggiero L: Growth and endocrine function after bone marrow transplantation for thalassemia major. Prog Clin Biol Res 1989;309:273–80
Manenti F see Bellentani S
Manenti F see Galimberti M
Manenti F see Giardini C
Manenti F see Locarelli G
Manenti F see Rossini GP
Manenti F see Villa E
Manenti G, Dragani TA, Della Porta G: Cycloheximide increases endogenous retroviral RNA levels in murine liver and lung. Tumori 1989 Jun 30;75(3):217–21
Manepalli JN see Nishita JK
Manera C see Macchia B
Maneri LR, Low PS: Fatty acid composition of lipids which copurify with band 3. Biochem Biophys Res Commun 1989 Mar 31;159(3):1012–9
Maneri LR, Low PS: Structural stability of the erythrocyte anion transporter, band 3, in different lipid environments. A differential scanning calorimetric study. J Biol Chem 1988 Nov 5;263(31):16170–8
Manerov FK, Romanov MG, Chernov OM, Dvukhzhil'nov SI, Solopov VP: Plazmaferez v terapii sepsisa, destruktivnoi pnevmonii i kichechnogo toksikoza u detei. Pediatriia 1988; (9):56–61 (Rus)
Manerov FK, Shatobalov VK, Romanov MG, Dvukhzhil'nov SI: Klinika i lechenie bakterial'nogo tromboza kavernoznogo sinusa u detei. Pediatriia 1988;(4):83–5 (Rus)
Manerov FK, Pilipenko InM, Dvukhzhil'nov SI, Romanov MG, Sorokina VV: Vozmozhnosti bronkhoskopii v lechenii ostroi destruktivnoi pnevmonii i profilaktike ee oslozhnenii. Pediatriia 1988;(4):36–40 (Eng. Abstr.) (Rus)
Manerov FK see Malakhovskii IuE
Manerova VK see Gorskaia RV
Manerowska D see Maszkiewicz W
Manero A see Lang N
Manert W see Riesmüller R
Manery JF see Moore RB

Manes F see **Di Nola A**
Manes L see **Coppelletti F**
Manes L see **De Antoni E**
Manes L see **Delle Monache C**
Manes L see **Di Giandomenico V**
Manes LV see **Kern JR**
Manes ME see **Cabada MO**
Manes MR see **Simmons JF**
Mañes S see **Esteva M**
Mañes Bonet N, Rami Porta R, Serrano Muñoz F, Alix Trueba A: Cirugía de las metástasis pulmonares. Revisión de 25 casos. Rev Clin Esp 1988 Jul;183(3):132–5 (Eng. Abstr.) **(Spa)**
Maneschi F, Noto G, Pandolfo MC, Palisi F, Martorana A: Valutazione androgenica in donne con acne ad insorgenza tardiva o persistente. Minerva Ginecol 1989 Feb; 41(2):99–103 (Eng. Abstr.) **(Ita)**
Maneschi F see **Maneschi M**
Maneschi M, Maneschi F, Fucà G: Reproductive impairment of women with unicornuate uterus. Acta Eur Fertil 1988 Sep–Oct;19(5):273–5
Maneschi M see **Daniele E**
Maneshin VN see **Strotin BZ**
Maness NO, Mort AJ: Separation and quantitation of galacturonic acid oligomers from 3 to over 25 residues in length by anion-exchange high-performance liquid chromatography. Anal Biochem 1989 May 1;178(2):248–54
Manesse PF see **Aubry M**
Manesse PF see **Ingraham CA**
Manesse WL, Podoloff R: Distribution of occlusal contacts in maximum intercuspation. J Prosthet Dent 1989 Aug; 62(2):238–42
Manestar M: Funkcijski vertebrogrami—korist i rizici. Reumatizam 1987;34(1–6):16–20 (Eng. Abstr.) **(Scr)**
Manestar M see **Majsec M**
Manestar M see **Turkalin K**
Manet E, Gruffat H, Trescol-Biemont MC, Moreno N, Chambard P, Giot JF, Sergeant A: Epstein-Barr virus bicistronic mRNAs generated by facultative splicing code for two transcriptional trans-activators. EMBO J 1989 Jun; 8(6):1819–26
Manet E see **Chevallier-Greco A**
Manetta A, Satyaswaroop PG, Hamilton T, Ozols R, Mortel R: Therapeutic effect of a radiolabeled monoclonal antibody on human ovarian cancer xenograft in nude mice. Gynecol Oncol 1989 Mar;32(3):368–70
Manetta A, Podczaski E, Zaino RJ, Satyaswaroop PG: Therapeutic effect of recombinant human tumor necrosis factor in ovarian carcinoma xenograft in nude mice. Gynecol Oncol 1989 Sep;34(3):360–4
Manetta A, Abt AB, Mamourian AC, Podczaski ES, Larson JE, Mims JE, Mortel R: Pelvic fibromatosis: case report and review of literature. Gynecol Oncol 1989 Jan; 32(1):91–4 (11 ref.)
Manetta A, Podczaski ES, Larson JE, De Geest K, Mortel R: Scalene lymph node biopsy in the preoperative evaluation of patients with recurrent cervical cancer. Gynecol Oncol 1989 Jun;33(3):332–4
Manetta A see **Buchsbaum HJ**
Manetta A see **Podczaski E**
Manetta A see **Podczaski ES**
Manetta A see **Thigpen JT**
Manetta J see **Butler LD**
Manetti A, De Simone L, Favilli S, Lini M, Buti D, Borgheresi S, Dolara A: Studio ecocardiografico del rabdomioma cardiaco nella sclerosi tuberosa. G Ital Cardiol 1989 Apr; 19(4):319–23 (Eng. Abstr.) **(Ita)**
Manetti CF, Zacà F, Bombardini T: Indicazioni cliniche all'esecuzione dell'ecografia associata a Doppler dei vasi carotidei extracranici. Una casistica di 805 soggetti. Minerva Cardioangiol 1989 Apr;37(4):193–200 (Eng. Abstr.) **(Ita)**
Manetto C, Lidsky TI: The effects of movements on caudate sensory responses. Neurosci Lett 1989 Jan 30;96(3):295–9
Manetto C, Lidsky TI: Striatal influences on paravermal cerebellar activity. Exp Brain Res 1988;73(1):53–60
Manetto V, Abdul-Karim FW, Perry G, Tabaton M, Autilio-Gambetti L, Gambetti P: Selective presence of ubiquitin in intracellular inclusions. Am J Pathol 1989 Mar; 134(3):505–13
Manetto V, Sternberger NH, Perry G, Sternberger LA, Gambetti P: Phosphorylation of neurofilaments is altered in amyotrophic lateral sclerosis. J Neuropathol Exp Neurol 1988 Nov;47(6):642–53
Manetto V see **Frank F**
Manetto V see **Ohta M**
Manetto V see **Severi B**
Manev H, Favaron M, Guidotti A, Costa E: Delayed increase of Ca2+ influx elicited by glutamate: role in neuronal death. Mol Pharmacol 1989 Jul;36(1):106–12
Manev H, Perišić D, Mlick-Soler D: Inhibitory influence of dihydroergosine on the aggressiveness of rats and mice. Pharmacol Biochem Behav 1989 Jan;32(1):111–5
Manev H, Pericic D: Effects of the potential antidepressant dihydroergosine in rats forced to swim: influence on plasma corticosterone. Psychoneuroendocrinology 1988; 13(6):465–9
Manev H see **Favaron M**
Manev H see **Zarkovic N**
Manevich AZ: Printsipy intensivnol terapii v neirokhirurgii. Zh Vopr Neirokhir 1989 Mar–Apr;(2):3–8 **(Rus)**
Manevich EM, Martynova MA, Muzya GI, Vodovozova EL, Melotkovsky JG, Bergelson LD: The interaction of prostaglandins with serum low-density lipoproteins. Biochim Biophys Acta 1988 Nov 25;963(2):302–10
Manevich EM see **Lakin KM**
Manevich EM see **Martynova MA**
Manevich VL, Kharitonov LG, Sents GM: Funktsional'noe sostoianie operirovannogo zheludka u bol'nykh s posleozhogovym stenozom pishchevoda. Khirurgiia (Mosk) 1989 Mar;(3):79–83 (Eng. Abstr.) **(Rus)**
Manevich VL see **Bashirov EB**
Manevich VL see **Smol'ianinova NV**
Manevitz A see **Amchin J**
Manevska V see **Miskkova R**
Manevskiĭ SE: Strukturnyĭ analiz parametrov nefrofiziologicheskikh protsessov. Fiziol Cheloveka 1988 Jan–Feb;14(1):163–7 **(Rus)**
Manfait M see **Gigli M**
Manfè AZ, Bonea M, Da Roid A, Maffei Faccioli A, Terranova O: Su un caso di ileo dinamico da antidepressivi triciclici. Minerva Chir 1988 Dec 31;43(23–24):2121–4 (Eng. Abstr.) **(Ita)**
Manfè AZ, Bonea M, Fornasiero A, Da Roid A, Faccioli AM: Linfoma gastrico primitivo. Analisi clinica e prognostica della nostra esperienza e di 20 anni di letteratura. Minerva Chir 1989 May 15;44(9):1325–34 (75 ref.) (Eng. Abstr.) **(Ita)**
Manffrini Madrid F, Quintanilla L, González I: Caso anatomoclínico. Masculino de 40 años de edad con hemangioma gigante toraco-abdominal, historia de amputación infracondílea de piernas, pérdida de peso, dolor abdominal y ascitis. Rev Invest Clin 1988 Oct–Dec; 40(4):433–8 **(Spa)**
Manfioletti G see **Del Sal G**
Manfre F see **Carrell HL**
Manfreda D see **Daxenbichler G**
Manfreda J, Mao Y, Litven W: Morbidity and mortality from chronic obstructive pulmonary disease. Am Rev Respir Dis 1989 Sep;140(3 Pt 2):S19–26
Manfreda J, Cheang M, Warren CP: Chronic respiratory disorders related to farming and exposure to grain dust in a rural adult community. Am J Ind Med 1989;15(1):7–19
Manfreda M see **Cofrancesco E**
Manfredi A, Soliani P, Lombardi M, Goffrini PA: Pathophysiology and predictivity of postoperative hypothyroidism. Ital J Surg Sci 1988;18(2):143–9
Manfredi A see **Riess JG**
Manfredi A see **Roti E**
Manfredi B, Finelli F: Nuovo approccio terapeutico della carenza marziale. Clin Ter 1987 Oct 15;123(1):25–39 (Eng. Abstr.) **(Ita)**
Manfredi C see **Angelillo IF**
Manfredi C see **Di Lauro F**
Manfredi JP, Marquetant R, Magid AD, Holmes EW: Binding of adenylosuccinate synthetase to contractile proteins of muscle. Am J Physiol 1989 Jul;257(1 Pt 1):C29–35
Manfredi M: Es necesario promover el liderazgo en enfermería para el avance de los programas docente-asistenciales? Educ Med Salud 1988;22(1):3–11 (Eng. Abstr.) **(Spa)**
Manfredi M, Pranteda G, Saccà A, Morrone G, Vita F, Pranteda G: Risultati clinici della fosfatidil-serina in 40 donne affette da turbe psico-organiche, in età climaterica e senile. Clin Ter 1987 Jan 15;120(1):33–6 (Eng. Abstr.) **(Ita)**
Manfredi M see **Accornero N**
Manfredi M see **Agostino R**
Manfredi M see **Fagioli S**
Manfredi M see **Fraioli B**
Manfredi M see **Montorsi P**
Manfredi MT see **Genchi C**
Manfredi OL, Romano K, Jackson P: Use of gallium citrate Ga 67 scintigraphy in recurrent Merkel cell tumor. N Y State J Med 1989 Jun;89(6):356–8
Manfredi OL see **Romano KR**
Manfredi R see **Fillastre JP**
Manfredi RL, Kales A: Clinical neuropharmacology of sleep disorders. Semin Neurol 1987 Sep;7(3):286–95 (112 ref.)
Manfredi RL, Vgontzas A, Kales A: An update on sleep disorders. Bull Menninger Clin 1989 May;53(3):250–73 (86 ref.)
Manfredi RL, Brennan RW, Cadieux RJ: Disorders of excessive sleepiness: narcolepsy and hypersomnia. Semin Neurol 1987 Sep;7(3):250–8 (73 ref.)
Manfredi S see **Mattalia G**
Manfredi TG see **Buck EE**
Manfredi Romanini MG see **Pellicciari C**
Manfredini C see **Facchini V**
Manfredini C see **Fioretti P**
Manfredini R see **Arlotti M**
Manfredini R see **Tagliafico E**
Manfredini S see **Baraldi PG**
Manfrey S see **Cunningham LN**
Manfria E see **Carner M**
Manfria M see **Mira E**
Manfrini E see **Barbaresi P**
Manfrini E see **Graziani L**
Manfrini M, Randolph MA, Andrisano A, Weiland AJ: Orthotopic knee grafts in rats: a model for growth plate transplantation. Microsurgery 1988;9(4):242–5
Manfrini M see **Andrisano A**
Manfrini M see **Bacci G**
Manfrini M see **Galletti S**
Manfrini R see **Bonini CA**
Manfro RC, Pohanka E, Tomlanovich S, Benet LZ, Garovoy MR: Cyclosporin A and prednisolone: an additive inhibitory effect of cell proliferation and interleukin-2 production. Transplant Proc 1989 Feb;21(1 Pt 2):1457–9
Manfro RC see **Pohanka E**
Mang H, Weindler J, Zapf CL: Postoperative Atemtherapie mit Incentive Spirometry. Anaesthesist 1989 Apr; 38(4):200–5 (34 ref.) (Eng. Abstr.) **(Ger)**
Mang TS see **Lele SB**
Manga GP see **Alfonso PG**
Manga GP see **Jara Sánchez C**
Manga P: The transformation of Zimbabwe's health care system: a review of the White Paper on health. Soc Sci Med 1988;27(11):1131–8
Manga P see **Disler LJ**
Mangabeira-Albernaz PL: Calcium antagonists as a peripherally acting labyrinthine suppressant in humans. Acta Otolaryngol Suppl (Stockh) 1988;460:99–103
Mangal PC see **Kumar S**
Mangal R see **Arora RC**
Mangal RB see **Arora RC**
Mangalaboyi J see **Chopin C**
Mangalam HJ, Albert VR, Ingraham HA, Kapiloff M, Wilson L, Nelson C, Elsholtz H, Rosenfeld MG: A pituitary POU domain protein, Pit-1, activates both growth hormone and prolactin promoters transcriptionally. Genes Dev 1989 Jul; 3(7):946–58
Mangalam HJ see **Ingraham HA**
Mangalam HJ see **Rosenfeld MG**
Mangam HE see **Salafia CM**
Mangan CE see **Riva JM**
Mangan D see **Tew J**
Mangan K see **Young N**
Mangan KF, Zeevi A, Duquesnoy R, Shadduck RK, Gewirtz AM: A functional analysis of hematopoietic growth factor production from class I and class II human alloreactive T cell clones [published erratum appears in Int J Cell Cloning 1989 Jan;7(1):67] Int J Cell Cloning 1988 Sep; 6(5):324–40
Mangan KF see **Rosenfeld C**
Mangan RL see **Taylor DB**
Manganaro F, Gaudette Y, Pombo-Gentile A, Singh K, Rakhit S: Purification and characterization of leukotriene A4 epoxide hydrolase from dog lung. Prostaglandins 1988 Dec; 36(6):859–74
Manganaro M, Luparini MR, Ricciolini R, Calio F, Micheli A, Conti F: Trypanosoma lewisi: study of the activity of lonidamine in vitro and in vivo in rats. Cell Mol Biol 1988; 34(5):517–28
Manganaro R see **Gemelli M**
Manganaro T see **Gioffrè Florio MA**
Manganaro TF see **Catlin EA**
Manganaro TF see **Donahoe PK**
Manganaro TF see **Pepinsky RB**
Manganaro TF see **Ueno S**
Manganel M, Turner RJ: Coupled Na+/H+ exchange in rat parotid basolateral membrane vesicles. J Membr Biol 1988 Jun;102(3):247–54
Manganelli A, Maggio G, Lorenzi M, Rainis R, Zani R: La vescica psoica. Minerva Chir 1988 Jul 31;43(13–14):1155–60 (Eng. Abstr.) **(Ita)**
Manganelli F see **Marini F**
Manganelli G see **Zullini A**
Manganelli P, Salaffi F, Nervetti A, Raffaini N, Olivetti G: Morphometric study of salivary glands in primary Sjögren's syndrome. Clin Exp Rheumatol 1989 May–Jun;7(3):273–6
Manganelli P, Bertorelli G, Fietta P, Casalini A, Mori PA, Nervetti A, Pesci A: La malattia interstiziale polmonare in corso di connettivite. Valutazione mediante lavaggio broncoalveolare. Recenti Prog Med 1988 Oct;79(10):424–9 (Eng. Abstr.) **(Ita)**
Manganelli P, Poletti F, Cortellini P, Salaffi F: Sindrome di Churg-Strauss con interessamento ureterale. Descrizione di un caso. G Clin Med 1988 Oct;69(10):585, 587–8 (Eng. Abstr.) **(Ita)**
Manganelli P see **Borghi L**
Manganelli P see **Cortellini P**
Manganelli P see **Gemignani F**
Manganelli P see **Pesci A**
Mangani S see **Christiansson DW**
Manganiello VC see **Degerman E**
Manganiello VC see **Lindgren S**
Manganiello VC see **Smith CJ**
Manganiello VC see **Tsai SC**
Manganini M see **Pessina R**
Manganini V see **Franch L**
Mangano DT: Anesthetics, coronary artery disease, and outcome: unresolved controversies. Anesthesiology 1989 Feb;70(2):175–8
Mangano DT: Alteration of ventricular function during coronary artery surgery. Acta Chir Scand Suppl 1989; 550:57–62
Mangano DT see **Knight AA**
Mangano DT see **Leung JM**
Mangano DT see **London MJ**
Mangano FA see **Tomlinson TL**
Mangano G see **Corti P**
Mangano G see **Luzzatto AC**
Mangano L, Palmeri S, Dotti MT, Moschini F, Federico A: Macrosomia and mental retardation: evidence of autosomal

dominant inheritance in four generations.
Am J Med Genet 1989 Jan;32(1):67–71
Mangano MT see **Cerasola G**
Mangano MT see **Cottone S**
Mangano S see **Budano S**
Mangano TJ see **Keith RA**
Mangano U, Sammartino A, Caschetto S: The evaluation by means of ultrasounds of the bladder residue after gynaecological operations. Eur J Gynaecol Oncol 1989; 10(1):21–6
Manganoni A see **Manganoni AM**
Manganoni AM, Giustina A, Zaccato F, Calzavara P, Pasolini G, Braga D, Gavazzoni R: Trattamento della psoriasi eritrodermica con ciclosporina.
G Ital Dermatol Venereol 1988 Dec;123(12):675–6 (Eng. Abstr.) (Ita)
Manganoni AM, Facchetti F, Manganoni A, Gavazzoni R: Studio immunoistochimico della porocheratosi in trapiantati renali. G Ital Dermatol Venereol 1989 Jan–Feb; 124(1–2):13–5 (Eng. Abstr.) (Ita)
Manganoni AM, Morrica B, Pasolini G, Calzavara PG, Braga D, Facchetti F, Gavazzoni R: Proposta di protocollo terapeutico nel linfoma di Crosti.
G Ital Dermatol Venereol 1989 Jan–Feb;124(1–2):21–3 (Eng. Abstr.) (Ita)
Manganoni AM see **Braga D**
Manganoni AM see **Calzavara–Pinton PG**
Manganoni AM see **Pasolini G**
Manganotti A see **Mecca E**
Mangar D, Gerson JI, Constantine RM, Leazi V: Pulmonary edema and coagulopathy due to Hyskon (32% dextran–70) administration. Anesth Analg 1989 May;68(5):686–7
Mangas–Rojas A, Barba Chacón A, García Rojas JF, Zamora–Madaria E: Efecto del cetoconazol sobre las concentraciones séricas de testosterona total, testosterona libre y estradiol en sujetos normales. Rev Clin Esp 1988 Nov;183(7):358–64 (Eng. Abstr.) (Spa)
Mangat AP, Singh G, Gill BS: An outbreak of paramyxovirus encephalomyelitis in racing pigeons in India. Vet Rec 1988 Nov 5;123(19):496
Mangat GK see **Amin SN**
Mangat HK see **Dhatt RK**
Mangat HK see **Rattan AK**
Mangeat P see **Boller K**
Mangeat P see **Mercier F**
Mangeat PH: Interaction of biological membranes with the cytoskeletal framework of living cells. Biol Cell 1988; 64(3):261–81 (202 ref.)
Mangel AW: Pulse–synchronized contractions: and addendum to Windkessel [letter] Am J Physiol 1989 Mar; 256(3 Pt 2):H928
Mangel CP: Legal abortion: the impending obsolescence of the trimester framework. Am J Law Med 1988;14(1):69–108 (0 ref.)
Mangel J see **Kollwitz AA**
Mangel WF see **Steven FS**
Mangelschots E see **Gigase PL**
Mangelschots K see **Kestens L**
Mangelsdorf DJ see **Haussler MR**
Mangelsdorf DJ see **Merke J**
Mangelsdorf KL, Luna J, Smith HL: Primary health care and public policy. World Health Forum 1988;9(4):509–13
Mangelsdorf KL see **Smith HL**
Mangelsdorf KR: The selection and training of primary health care workers in Ecuador: issues and alternatives for public policy. Int J Health Serv 1988;18(3):471–93
Mangelsdorf S see **Renken B**
Mangelsdorff AD see **Kroenke K**
Mangelus L see **Märild S**
Mangen S: The politics of reform: origins and enactment of the Italian 'experience'. Int J Soc Psychiatry 1989 Spring; 35(1):7–20
Mangen S: The Italian psychiatric experience [editorial] Int J Soc Psychiatry 1989 Spring;35(1):3–6
Mangeney M, Fischer A, Le Deist F, Latgé JP, Durandy A: Direct activation of human B lymphocytes by Candida albicans–derived mannan antigen. Cell Immunol 1989 Sep; 122(2):329–37
Mangeney M, Cardot P, Lyonnet S, Coupe C, Benarous R, Munnich A, Girard J, Chambaz J, Bereziat G: Apolipoprotein–E–gene expression in rat liver during development in relation to insulin and glucagon.
Eur J Biochem 1989 Apr 15;181(1):225–30
Mangeney M see **Delers F**
Mangeney M see **Durandy A**
Mangeot M see **Miech G**
Manger BR, Brewer MD: Epsiprantel, a new tapeworm remedy. Preliminary efficacy studies in dogs and cats. Br Vet J 1989 Jul–Aug;145(4):384–8
Manger BR see **Brewer MD**
Manger R see **Pearson JW**
Manger T see **Gibson GE**
Manger WM see **Simchon S**
Manger Cats V see **Oemrawsingh PV**
Mangge H see **Loidolt D**
Mangham BA see **Fairhead AP**
Mangham C see **Mayberry JF**
Mangham CA: Complications of translabyrinthine vs. suboccipital approach for acoustic tumor surgery.
Otolaryngol Head Neck Surg 1988 Oct;99(4):396–400
Manghanani GD see **Mathur PC**
Manghani DK see **Dastur DK**
Manghebati A see **Attaix D**
Manghi E see **Consaggia CM**
Manghisi OG see **Sansonno DE**
Manghisi V see **Frigo B**
Mangi RJ see **Berenson CS**
Mangia A see **Caturelli E**
Mangia A see **Eng RH**
Mangia AJ see **Kloser PC**
Mangia F see **Canipari R**
Mangia F see **Colonna R**
Mangiabene C see **Talesa V**
Mangiafico JA, Sanchez JL, Figueiredo LT, LeDuc JW, Peters CJ: Isolation of a newly recognized Bunyamwera serogroup virus from a febrile human in Panama.
Am J Trop Med Hyg 1988 Dec;39(6):593–6
Mangiafico V see **Ferrari F**
Mangiagalli A see **Braga M**
Mangialardi N see **Courbier R**
Mangialavori G see **Giglioli C**
Mangiameli A see **Cali V**
Mangiante EC, Voeller GR, Kidak KA, Fabian TC: Blunt injury of the abdominal aorta [clinical conference]
J Tenn Med Assoc 1989 May;82(5):255–6
Mangiante EC, Pritchard E, Fabian TC: Traumatic hemobilia: etiology, diagnosis, and management [clinical conference] J Tenn Med Assoc 1988 Sep;81(9):575–7
Mangiante EC, Hoots AV, Fabian TC: The percutaneous common femoral vein catheter for volume replacement in critically injured patients. J Trauma 1988 Dec; 28(12):1644–9
Mangiante EC, Croce MA, Fabian TC, Moore OF 3d, Britt LG: Sigmoid volvulus. A four–decade experience.
Am Surg 1989 Jan;55(1):41–4
Mangiante EC see **George SM Jr**
Mangiante EC see **Wood J**
Mangiantini A see **Toscano V**
Mangiantini MT see **Bruscalupi G**
Mangiantini MT see **Erickson SK**
Mangiantini MT see **Trentalance A**
Mangiapane ML, Skoog KM, Rittenhouse P, Blair ML, Sladek CD: Lesion of the area postrema region attenuates hypertension in spontaneously hypertensive rats.
Circ Res 1989 Jan;64(1):129–35
Mangiapane ML see **Pawloski CM**
Mangiapane ML see **Sladek CD**
Mangiapane R see **Girlanda P**
Mangiardi JR, Alleva M, Dynia R, Zubowski R: Transoral removal of missile fragments from the C1–C2 area: report of four cases. Neurosurgery 1988 Aug;23(2):254–7
Mangiardi JR, Epstein FJ: Brainstem haemiatomas: review of the literature and presentation of five new cases.
J Neurol Neurosurg Psychiatry 1988 Jul;51(7):966–76 (72 ref.)
Mangiardi JR see **Koppel BS**
Mangiardi L see **Chinaglia A**
Mangiardi L see **Gaita F**
Mangiardi L see **Presbitero P**
Mangiarini MG see **Grigolato PG**
Mangiarini MG see **Sacchi G**
Mangiarotti G, Segoloni GP, Vercellone A: Experience with 351 prosthetic vascular accesses for chronic dialysis.
Life Support Syst 1983;1 Suppl 1:375–8
Mangiarotti G see **Canavese C**
Mangiarotti MA see **Presani G**
Mangiarotti P see **De Rose V**
Mangiarotti P see **Fietta A**
Mangiarotti P see **Gialdroni Grassi G**
Mangiarua EI, Wright GL, McCumbee WD: Aortic cyclic AMP levels in hypertensive rats.
Clin Exp Hypertens [A] 1989;11(1):75–87
Mangiaterra M see **Alonso JM**
Mangiavacchi M see **Ciliberto GR**
Mangili G see **Bolis G**
Mangili G see **Bortoloxzi G**
Mangili R, Viberti GC, Vergani D: Antibodies to human albumin epitopes in type 1 (insulin–dependent) diabetes mellitus. Diabetologia 1988 Sep;31(9):639–46
Mangin F see **Pouliquen–Evrard M**
Mangin G, Couchie D, Charrière–Bertrand C, Nunez J: Timing of expression of tau and its encoding mRNAs in the developing cerebral neocortex and cerebellum of the mouse. J Neurochem 1989 Jul;53(1):45–50
Mangin M, Ikeda K, Dreyer BE, Broadus AE: Isolation and characterization of the human parathyroid hormone–like peptide gene. Proc Natl Acad Sci U S A 1989 Apr; 86(7):2408–12
Mangin M, Ikeda K, Dreyer BE, Milstone L, Broadus AE: Two distinct tumor–derived, parathyroid hormone–like peptides result from alternative ribonucleic acid splicing. Mol Endocrinol 1988 Nov;2(11):1049–55
Mangin M see **Ikeda K**
Mangin P: Matériels pour néphrostomie percutanée de drainage. J Urol (Paris) 1989;95(1):58–9 (Fre)
Mangin P see **Beller JP**
Mangin P see **Bou B**
Mangin P see **Boukhabza A**
Mangin P see **Bresler L**
Mangin P see **Kintz P**
Mangin P see **Lamant JM**
Mangin P see **Tracqui A**
Mangini AC see **Dias RM**
Mangini AC see **Monteiro CA**
Mangini SG see **Lagioia R**
Mangini SG see **Scrutinio D**
Mangini V see **D'Amato G**
Mangino M see **Anderson C**
Mangino M see **Jendrisak M**
Mangino M see **Thangada S**
Mangino MJ, Anderson CB, Murphy MK, Brunt E, Turk J: Mucosal arachidonate metabolism and intestinal ischemia–reperfusion injury. Am J Physiol 1989 Aug;257(2 Pt 1):G299–307
Mangino MJ, Brunt EM, Von Doersten P, Anderson CB: Effects of the thromboxane synthesis inhibitor CGS–12970 on experimental acute renal allograft rejection.
J Pharmacol Exp Ther 1989 Jan;248(1):23–8
Mangino MM, Hollenberg PF, Scarpelli DG: Uptake of N–nitrosobis(2–oxopropyl)amine by isolated rat and hamster hepatocytes: species differences and evidence for an active carrier–mediated transport process.
Carcinogenesis 1988 Oct;9(10):1763–72
Mangino PD see **Eckman JB Jr**
Mangiola A see **Anile C**
Mangiola S see **McLaughlin MG**
Mangion P see **Papiha SS**
Mangione CM, Lo B: Beyond fear. Resolving ethical dilemmas regarding HIV infection. Chest 1989 May; 95(5):1100–6 (39 ref.)
Mangione EJ see **Valway SE**
Mangione JA, Zuliani MF, Del Castillo JM, Nogueira EA, Arie S: Percutaneous double balloon mitral valvuloplasty in pregnant women. Am J Cardiol 1989 Jul 1;64(1):99–102
Mangione MP see **de Marco R**
Mangione S, Caccio G, D'Amico G, Dones F, Miraglia A: Anestesia e complemento. Minerva Anestesiol 1988 Apr; 54(4):175–81 (29 ref.) (Ita)
Mangione T see **Howland J**
Mangioni C, Bolis G, Pecorelli S, Bragman K, Epis A, Favalli G, Gambino A, Landoni F, Presti M, Torri W, et al: Randomized trial in advanced ovarian cancer comparing cisplatin and carboplatin. J Natl Cancer Inst 1989 Oct 4; 81(19):1464–71
Mangioni C see **Bizzi A**
Mangioni C see **Bolis G**
Mangioni C see **Massazza G**
Mangioni C see **Regallo M**
Mangioni C see **Scalambrino S**
Mangir M see **Ehrlich W**
Mangkornkanok M see **Chou P**
Mangkornkanok M see **Mark AS**
Mangia A see **Schreiber TL**
Mangia B: Long–term effects of methyl isocyanate [letter] Lancet 1989 Jul 8;2(8654):103
Mangia JC, Pihan G, Brown HA, Rattan S, Szabo S: Effect of duodenal ulcerogens cysteamine, mepirizole, and MPTP on duodenal myoelectric activity in rats. Dig Dis Sci 1989 Apr;34(4):537–42
Manglani PR see **Ghorpade A**
Manglick P see **Van Asperen PP**
Manglos SH, Jaszczak RJ, Greer KL: Cone beam SPECT reconstruction with camera tilt. Phys Med Biol 1989 May; 34(5):625–31
Mangius F see **Berndt J**
Mangnall YF, Barnish C, Brown BH, Barber DC, Johnson AG, Read NW: Comparison of applied potential tomography and impedance epigastrography as methods of measuring gastric emptying. Clin Phys Physiol Meas 1988 Aug;9(3):249–54
Mangnall YF see **Baxter AJ**
Mango D, Scirpa P, Liberati M, Menini E, Fabiano A, Mancuso S: Ovarian and peripheral steroid hormones in a case of Sertoli–Leydig cell tumor.
J Endocrinol Invest 1988 Jul–Aug;11(7):521–5
Mango D, Scirpa P, Liberati M, Manna P, Ricci S, Mancuso S: Gonadotrophin response to releasing hormone in post–menopausal patients with ovarian tumours.
Maturitas 1989 Jun;11(2):129–36
Mango D see **Scirpa P**
Mango G see **d'Onofrio G**
Mango G see **Larocca LM**
Mango G see **Ricerca BM**
Mangold AJ see **Aguirre DH**
Mangold AJ see **Guglielmone AA**
Mangold BL see **Dean DA**
Mangold DJ, Miller MA, Huelle BK, Sanchez–Barona DO, Swynnerton NF, Fleckenstein L, Ludden TM: Disposition of the radioprotector ethiofos in the rhesus monkey. Influence of route of administration.
Drug Metab Dispos 1989 May–Jun;17(3):304–10
Mangold DJ see **Coleman MD**
Mangold DJ see **Fleckenstein L**
Mangold H: Principles of automatic processing of speech signals and their application in medical technology and for aids for handicapped. Med Prog Technol 1988;14(1):39–56
Mangold J see **Metcoff J**
Mangold JB, Spina A, McCann DJ: Sulfation of mono– and diaryl oximes by aryl sulfotransferase isozymes.
Biochim Biophys Acta 1989 Jun 27;991(3):453–8
Mangold JB, Mischke MR, LaVelle JM: Azidoalanine mutagenicity in Salmonella: effect of homologation and alpha–methyl substitution. Mutat Res 1989 Feb; 216(1):27–33
Mangoldt W see **Dieruff HG**
Mangone C see **Cahn P**

Mangose C see **Hershovits E**

Mangose CA, Hershovits E: Extrapyramidal and depressive side reactions with flunarizine and cinarizine [letter] J Neurol Neurosurg Psychiatry 1989 Feb;52(2):288–9

Mangose I see **Catania A**

Mangose I see **Motta P**

Mangose S see **Delfino M**

Mangose S see **Monfrecola G**

Mangoni A see **Caccia MR**

Mangoni A see **Carella F**

Mangoni A see **Norbiato G**

Mangoni L see **Degliantoni G**

Mangoni L see **Rizzoli U**

Mangoni L see **Visani G**

Mangoo-Karim R, Uchic M, Lechene C, Grantham JJ: Renal epithelial cyst formation and enlargement in vitro: dependence on cAMP. Proc Natl Acad Sci U S A 1989 Aug;86(15):6007–11

Mangoo-Karim R see **Grantham JJ**

Mangope LM: Address by His Excellency the State President of Bophuthatswana, southern Africa, at the opening of the Congress of the International Centre of Medicine and Law on Human Rights, Medicine and Law, August 1987. Med Law 1989;7(5):399–402

Mangos JA see **Heimke RJ**

Mangos JA see **Krieg DP**

Mangotich M see **Kalusian KC**

Mangoud AM see **Esse MH**

Mangoud AM see **Morsy TA**

Mangoura D, Sakellaridis N, Vernadakis A: Factors influencing neuronal growth in primary cultures derived from 3-day-old chick embryos. Int J Dev Neurosci 1988; 6(1):89–102

Mangoura SA, Strack A, Legrum W, Netter KJ: Indium selectively increases the cytochrome P-450 dependent O-dealkylation of coumarin derivatives in male mice. Naunyn Schmiedebergs Arch Pharmacol 1989 May; 339(5):596–602

Mangrulkar R see **Smith DI**

Mängs H see **Granström G**

Mangschau A: Akinetic versus dyskinetic left ventricular aneurysms diagnosed by gated scintigraphy: difference in surgical outcome. Ann Thorac Surg 1989 May;47(5):746–51

Mangschau A, Geiran O, Rootwelt K, Laake B, Forfang K: Impairment in right ventricular performance after left ventricular aneurysm surgery. Ann Thorac Surg 1988 Nov; 46(5):542–8

Mangschau A, Amlie JP, Forfang K, Rootwelt K, Frøysaker T, Geiran O: Encircling endocardial ventriculotomy for malignant ventricular arrhythmias. Effect on cardiac performance. Scand J Thorac Cardiovasc Surg 1989; 23(2):81–6

Mangschau A, Forfang K, Rootwelt K, Frøysaker T: Improvement in cardiac performance and exercise tolerance after left ventricular aneurysm surgery—a prospective study. Thorac Cardiovasc Surg 1988 Dec; 36(6):320–5

Mangschau A see **Rollag A**

Mangubat EA see **Eichelberger MR**

Mangues MA, Bonal J, Farré R, Francesc Massó J: Algorithms for dosage and therapeutic monitoring of theophylline. Drug Intell Clin Pharm 1988 Nov; 22(11):893–4

Mangum BW: The new International Temperature Scale of 1990 (ITS-90). Clin Chem 1989 Mar;35(3):503–5

Mangum CP see **Miller KI**

Mangum JB see **Everitt JI**

Mangum KL see **Gammon WR**

Mangum M, Hall E, Pargman D, Sylva M: Relationship between perceptual style and ability to reproduce a standard work task. Percept Mot Skills 1986 Apr; 62(2):543–7

Mangum MD, Greco FA, Hainsworth JD, Hande KR, Johnson DH: Combined small-cell and non-small-cell lung cancer. J Clin Oncol 1989 May;7(5):607–12

Mangum S: Photoguides offer nurses an easy, cost-effective review. AORN J 1988 Oct;48(4):774–5, 778

Mangum WP, Koeberg JI, McDonald P: Hurricane Elena and Pinellas County, Florida: some lessons learned from the largest evacuation of nursing home patients in history. Gerontologist 1989 Jun;29(3):388–92

Mangun GR, Hillyard SA: Spatial gradients of visual attention: behavioral and electrophysiological evidence. Electroencephalogr Clin Neurophysiol 1988 Nov; 70(5):417–28

Mangurian LP, Walsh RJ, Posner BI: Magnesium-dependent non-specific binding of [125I]prolactin to myelinated tracts in the rat central nervous system. Biochem Biophys Res Commun 1989 Feb 15;158(3):986–90

Mangus TE see **Akhter MN**

Mangushev TN see **Pokrovskii VV**

Manguso L see **Catanzano C**

Manguso L see **Cristiano P**

Manhart A, Kaliaz H, Holzer H: Sensitivity of yeast glycolytic enzymes to chloroquine [published erratum appears in Arch Microbiol 1989;151(1):90] Arch Microbiol 1988;150(3):309–12

Manhart A, Holzer H: Substrate specificity of the phosphorylated fructose-1,6-bisphosphatase dephosphorylating protein phosphatase from Saccharomyces cerevisiae. Yeast 1988 Sep;4(3):227–32

Manhart JR, Kelly K, Dudock BS, Palmer JD: Unusual characteristics of Codium fragile chloroplast DNA revealed by physical and gene mapping. Mol Gen Genet 1989 Apr;216(2-3):417–21

Manhartsberger C, Morton JY, Burstone CJ: Space closure in adult patients using the segmented arch technique. Angle Orthod 1989 Fall;59(3):205–10

Manhartsberger C, Richter M, Goralik E: Vergleichende Untersuchungen von Fiberglas- und Metallbrackets. Fortschr Kieferorthop 1989 Jun;50(3):179–85 (Eng. Abstr.) (Ger)

Manheim LM, Pachman LM: Pediatric rheumatology: a survey of physician practices and fellowship programs. J Rheumatol 1988 Aug;15(8):1274–7

Manheimer E see **Gerber PD**

Manheimer-Lory A see **Davidson A**

Manhem P see **Bergström B**

Manhès G see **Labrie F**

Manhes H see **Pouly JL**

Manhire A see **Pattrick M**

Manhire AR see **Caseldine J**

Manhire AR see **Locker AP**

Manhire AR see **Rocker GM**

Mani C: Hypothyroidism in Down's syndrome. Br J Psychiatry 1988 Jul;153:102–4

Mani EJ see **Fernande ST**

Mani GG, Madhavi R: First report of Galactosomum ussuriense Oshmarin, 1963 (Trematoda: Heterophyidae) from the shore birds of Visakhapatnam, India. J Helminthol 1988 Sep;62(3):233–4

Mani GK see **Gupta SK**

Mani GK see **Somanath HS**

Mani GS see **Clarke BC**

Mani GV see **Kotwal PP**

Mani H, Peyman GA, Leff SI: Intraocular meningothelial meningiomas. Int Ophthalmol 1988;12(4):207–11

Mani H see **Insler MS**

Mani J see **Cherva LR**

Mani J see **Courtheoux P**

Mani J see **Notari F**

Mani JC see **el-Moatassim C**

Mani JC see **Rouahi N**

Mani JR see **Jackson DE Jr**

Mani K see **Sundar Rao PS**

Mani KS see **Kaliaperumal VG**

Mani KS see **Richardson JH**

Mani MM, Rampey-Dobbs R: Mechanical debridement. Views from the University of Kansas Medical Center, Burnett Burn Center, Kansas City, Kansas. J Burn Care Rehabil 1989 May-Jun;10(3):275

Mani MM see **Peterson SL**

Mani N: Physiologische Konzepte von Galen bis Haller. Gesnerus 1988;45 Pt 2:165–90 (Eng. Abstr.) (Ger)

Mani R see **Beasley R**

Mani RB see **Levine DN**

Mani RS, Kay CM: Purification and spectral studies on the Ca2+-binding properties of 67 kDa calcimedin. Biochem J 1989 May 1;259(3):799–804

Mani RS see **Kothari K**

Mani RS see **Turner RJ**

Mani SK see **Chilton BS**

Mani V, Crouch RK: Spin trapping of the superoxide anion: complications in the use of the water-soluble nitroso-aromatic reagent DBNBS. J Biochem Biophys Methods 1989 Mar;18(2):91–6

Mani V see **Riley SA**

Maniak M, Nellen W: pISAR, a tool for cloning genomic sequences adjacent to the site of vector integration. Nucleic Acids Res 1989 Jun 26;17(12):4894

Maniak M, Saur U, Nellen W: A colony-blot technique for the detection of specific transcripts in eukaryotes. Anal Biochem 1989 Jan;176(1):78–81

Maniam T: Suicide and parasuicide in a hill resort in Malaysia. Br J Psychiatry 1988 Aug;153:222–5

Maniam T, Abu Bakar AK: Psychiatric aspects of the acquired immunodeficiency syndrome. A case report. Med J Malaysia 1988 Jun;43(2):166–9

Maniam T, Jamaluddin J, Kyaw O: Neuroleptic malignant syndrome—a study of 4 cases. Singapore Med J 1988 Jun; 29(3):293–5

Manian FA: Universal precautions "clarified"? [letter] Infect Control Hosp Epidemiol 1988 Aug;9(8):343–4

Manian FA see **Morrow JD**

Maniar P, Joshi L: ELISA-an aid in rapid diagnosis of genito-urinary tract tuberculosis. J Postgrad Med 1988 Jul; 34(3):158–64

Maniara WM see **Kirley TA**

Manias DA, Ostrow RS, McGlennen RC, Estensen RD, Faras AJ: Characterization of integrated human papillomavirus type 11 DNA in primary and metastatic tumors from a renal transplant recipient. Cancer Res 1989 May 1; 49(9):2514–9

Manias DA see **Ostrow RS**

Maniashin IuA, Sosedova LM: Vliianie askorbinovoĭ kisloty i tiamina na razvitie i techenie mikogennoĭ sensibilizatsii. Gig Tr Prof Zabol 1988 Nov;(11):50–1 (Rus)

Maniates V see **Jampol LM**

Maniatis A, Tsakanikas S, Stamatellou M, Papanastasiou K: Intermediate-dose melphalan for refractory myeloma [letter] Blood 1989 Aug 15;74(3):1177

Maniatis A, Stamatellou M, Papanastasiou K: Chemotherapy of resistant multiple myeloma with vincristine, adriamycin and dexamethasone (VAD). Chemioterapia 1987 Jun;6(2 Suppl):727–8

Maniatis T see **Abel T**

Maniatis T see **Abmayr SM**

Maniatis T see **Chao MV**

Maniatis T see **Corbin V**

Maniatis T see **Fan CM**

Maniatis T see **Goldfeld AE**

Maniatis T see **Goto T**

Maniatis T see **Lenardo MJ**

Maniatis T see **Reed R**

Maniatopoulos C, Sodek J, Melcher AH: Bone formation in vitro by stromal cells obtained from bone marrow of young adult rats. Cell Tissue Res 1988 Nov;254(2):317–30

Manicardi V, Bernini G, Bossini P, Bertorelli G, Pesci A, Bellodi G: Low-dose amiodarone-induced pneumonitis: evidence of an immunologic pathogenetic mechanism. Am J Med 1989 Jan;86(1):134–5

Manicavasagar V see **Parker G**

Manickasundari M, Pitchappan R: Structural, functional relationship of thymus derived cells of the lizard Calotes versicolor. Dev Comp Immunol 1988 Summer;12(3):603–10

Manickavel V see **Beresdt RC**

Manickavel V see **Russell JC**

Manicone D see **Pardi A**

Manicourt DH see **Müller FJ**

Manier DH, Gillespie DD, Sulser F: Dual aminergic regulation of central beta adrenoceptors. Effect of "atypical" antidepressants and 5-hydroxytryptophan. Neuropsychopharmacology 1989 Jun;2(2):89–95

Manier G, Guenard H, Castaing Y, Varene N, Vargas E: Pulmonary gas exchange in Andean natives with excessive polycythemia—effect of hemodilution. J Appl Physiol 1988 Nov;65(5):2107–17

Manier JW see **Cohen ML**

Maniera A see **Gallo M**

Manieri C see **Miano L**

Manieri KA see **Malcolm RD**

Maniet AR see **Sahni R**

Maniewski R, Katila T, Poutanen T, Siltanen P, Varpula T, Wikswo JP Jr: Magnetic measurements of cardiac mechanical activity. IEEE Trans Biomed Eng 1988 Sep; 35(9):662–70

Maniey D see **Zittoun J**

Maniez M see **Courouce AM**

Maniez M see **Janot C**

Manifold IH see **Jennings AM**

Manifold IH see **Ramakrishnan S**

Manifold V see **Watson CG**

Manigand G, Taillandier J, Montravers F, Fixy P: Séropositivité pour le virus de l'immunodeficience humaine au cours de lupus érythemateux disséminé. Presse Med 1988 Oct 29;17(38):2034 (Fre)

Manigand G see **Saint-Marc O**

Maniglia AJ: Fatal and major complications secondary to nasal and sinus surgery. Laryngoscope 1989 Mar; 99(3):276–83

Maniglia AJ: Reconstructive rhinoplasty. Laryngoscope 1989 Aug;99(8 Pt 1):865–7

Maniglia AJ, Lundy DS, Casiano RC, Swim SC: Speech restoration and complications of primary versus secondary tracheoesophageal puncture following total laryngectomy. Laryngoscope 1989 May;99(5):489–91

Maniglia AJ, Ko WH, Zhang RX, Dolgin SR, Rosenbaum ML, Montague FW Jr: Electromagnetic implantable middle ear hearing device of the ossicular-stimulating type: principles, designs, and experiments. Ann Otol Rhinol Laryngol Suppl 1988 Nov-Dec;136:3–16 (23 ref.)

Maniglia AJ: Implantable hearing devices. State of the art. Otolaryngol Clin North Am 1989 Feb;22(1):175–200 (28 ref.)

Maniglia AJ, Kushner H, Cozzi L: Adenotonsillectomy. A safe outpatient procedure. Arch Otolaryngol Head Neck Surg 1989 Jan;115(1):92–4

Maniglia AJ, Dodds B, Kumar N, Sorensen K, Katirji MB: Newer techniques of laryngeal reinnervation. Ann Otol Rhinol Laryngol 1989 Jan;98(1 Pt 1):8–14

Maniglia AJ, Fenstermaker RA, Ratcheson RA: Preservation of hearing in the surgical removal of cerebellopontine angle tumors. Otolaryngol Clin North Am 1989 Feb;22(1):211–32 (38 ref.)

Maniglia AJ see **Brouiatowski M**

Maniglia AJ see **Thorisdottir H**

Maniglia JJ see **Arruda WO**

Manigne P, Touzet P, Prieur AM: Les traitements locaux dans l'arthrite chronique juvénile. Ann Pediatr (Paris) 1988 Oct;35(8):561–3 (Eng. Abstr.) (Fre)

Manigot DA see **Primavera KS**

Manigrasso M see **D'Alagni M**

Manikhot J see **Salamonsen LA**

Maniki E see **Patakas D**

Manikowska-Leśińska W, Pucilo K, Chodynicka B: Badania nad współczesnymi metodami laboratoryjnego rozpoznawania kiły ośrodkowego układu nerwowego. Przegl Dermatol 1986 Jul-Aug;73(4):273–9 (Eng. Abstr.) (Pol)

Manikowska-Leśińska W see **Zdrodowska-Stefanow B**

Manikumar G see **Hsiang YH**

Manikumar G see **Wall ME**

Manil J, Van Laere C, Vervaeck M, Colin F: Cerebrale geëvokeerde potentialen en nociceptie. Acta Belg Med Phys 1988 Jul-Sep;11(3):129–30 (Dut)

Manil L, Boudet F, Motte P, Gardet P, Saccavini JC, Lumbroso JD, Schlumberger M, Caillou B, Bazin JP, Ricard M, et al: Positive anticalcitonin immunocintigraphy in patients with medullary thyroid carcinoma. Cancer Res 1989 Oct 1;49(19):5480–5

Manil L see Demangeat JL

Manildo M, Valesano G: Polipectomia endoscopica del grosso intestino. Sei anni di esperienza.
Minerva Dietol Gastroenterol 1988 Oct–Dec;34(4):235–9 (Eng. Abstr.) **(Ita)**

Manildo M, Valesano G: Polipectomia endoscopica gastrica. Valutazioni di una casistica di 5,492 endoscopie del tratto digestivo superiore. Minerva Dietol Gastroenterol 1989 Apr–Jun;35(2):115–8 (Eng. Abstr.) **(Ita)**

Manildo M, Valesano G: Il linfoma gastrico primitivo. Contributo endoscopico. Minerva Dietol Gastroenterol 1989 Apr–Jun;35(2):127–30 (Eng. Abstr.) **(Ita)**

Manili L see Maiorca R

Manili M see Masciocchi C

Manili M see Santori FS

Manilla AC see Dina S

Manilo ff J: Anomalous values of Mycoplasma genomes sizes determined by pulse–field gel electrophoresis.
Nucleic Acids Res 1989 Feb 11;17(3):1268

Manilo ff J: Mycoplasma viruses.
CRC Crit Rev Microbiol 1988;15(4):339–89 (192 ref.)

Manilo ff J see Poddar SK

Manin M, Balage M, Larue–Achagiotis C, Grizard J: Chronic intracerebroventricular infusion of insulin failed to alter brain insulin–binding sites, food intake, and body weight. J Neurochem 1988 Dec;51(6):1689–95

Manin M see Balage M

Maningas PA, Mattox KL, Pepe PE, Jones RL, Feliciano DV, Burch JM: Hypertonic saline–dextran solutions for the prehospital management of traumatic hypotension.
Am J Surg 1989 May;157(5):528–33; discussion 533–4

Maningas PA: Combat casualty care research and informed consent. Milit Med 1989 Feb;154(2):71–3 (22 ref.)

Manini G see Bellussi L

Manini GL see Di Pasquale G

Manini P see Lehair J

Manino J see Turpin IM

Manion FA see Stratton CW

Manion G see Miller NM

Manion GL see Simjee AE

Manios S see Anagnostopoulos D

Manios SG, Pikis A: Aetiology of fulminant hepatitis in children [letter] J Infect 1989 Mar;18(2):190–2

Manios SG see Kavaliotis J

Manis GS see Hixson JE

Manis GS see Rainwater DL

Manis J see Hodson KE

Manis PB: Responses to parallel fiber stimulation in the guinea pig dorsal cochlear nucleus in vitro.
J Neurophysiol 1989 Jan;61(1):149–61

Maniscalco B see Vaughn C

Maniscalco BS see Alagona P Jr

Maniscalco E see Vaughn CB

Maniscalco L see Sabbatini A

Maniscalco M see Do UH

Maniscalco WM, Kendig JW, Shapiro DL: Surfactant replacement therapy: impact on hospital charges for premature infants with respiratory distress syndrome.
Pediatrics 1989 Jan;83(1):1–6

Maniscalco WM, Finkelstein JN, Parkhurst AB: Effects of exogenous fatty acids and inhibition of de novo fatty acid synthesis on disaturated phosphatidylcholine production by fetal lung cells and adult type II cells. Exp Lung Res 1989 May;15(3):473–89

Maniscalco WM see Brown MR

Maniscalco WM see Kendig JW

Manischewitz J see Golding H

Manischewitz JF see Lane HC

Manito N see Ballester M

Manito N see Roca J

Manitz L see Aust F

Manitz U see Aust F

Maniu H see Danielescu G

Maniuk MK see Shevrygin BV

Maniushina EI see Purina EA

Manivasaham S see Selvaraj R

Manivel C see Zhang G

Manivel JC, Dehner LP, Burke B: Ovarian tumorlike structures, biovular follicles, and binucleated oocytes in children: their frequency and possible pathologic significance. Pediatr Pathol 1988;8(3):283–92

Manivel JC, Priest JR, Watterson J, Steiner M, Woods WG, Wick MR, Dehner LP: Pleuropulmonary blastoma. The so–called pulmonary blastoma of childhood. Cancer 1988 Oct 15;62(8):1516–26 (49 ref.)

Manivel JC, Wick MR, Coffin CM, Dehner LP: Immunohistochemistry in the differential diagnosis in the second–look operation for ovarian carcinomas.
Int J Gynecol Pathol 1989;8(2):103–13

Manivel JC, Reinberg Y, Niehaus GA, Fraley EE: Intratubular germ cell neoplasia in testicular teratomas and epidermoid cysts. Correlation with prognosis and possible biologic significance. Cancer 1989 Aug 1;64(3):715–20

Manivel JC see Dehner LP

Manivel JC see Nakhleh RE

Manivel JC see Pettinato G

Manivel JC see Reinberg Y

Manivel JC see Silvis NG

Manivel JC see Swanson PE

Manivel JC see Wick MR

Manivel–Rodriguez C see Alborez–Saavedra J

Maniwa M, Umeno Y, Marunaka T: Determination of a new hypolipidemic agent,
2–(trans–4–isobutylcyclohexyl)–2–oxoethyl benzenesulphonate, and its metabolite by high–performance liquid chromatography and gas chromatography–mass fragmentography in human biological materials.
J Chromatogr 1988 Dec 9;433:282–7

Maniwa M see Marunaka T

Maniwa M see Umeno Y

Maniwa N, Takeichi N, Matsuyama M, Dohi Y, Manba K: [Malignant lymphoma of the thyroid gland]
Gan No Rinsho 1988 Oct;34(12):1654–8 (Eng. Abstr.) **(Jpn)**

Maniya R, Bhattacharya SN, Sharma SK, Dutta TK: Typhus fever in South India—a case report.
J Assoc Physicians India 1988 Sep;36(9):563–4

Manjarréz G, Chagoya G, Hernández J: Perinatal brain serotonin metabolism in rats malnourished in utero.
Biol Neonate 1988;54(4):232–40

Manjarréz GG see Hernández J

Manjarrez–Cortes A see Guerrero–santos J

Manjarrez–Gutiérrez G, Chagoya–Guzmán G, Hernández–Rodríguez J: Desnutrición intrauterina. II. L–triptófano, triptófano–5–hidroxilasa y serotonina en el cerebro de rata. Bol Med Hosp Infant Mex 1988 Dec; 45(12):808–16 (Eng. Abstr.) **(Spa)**

Manjarrez–Gutiérrez G, Chagoya–Guzmán G, Hernández–Rodríguez J: Desnutrición intrauterina: I. L–triptófano, serotonina y aminoácidos plasmáticos en humanos. Bol Med Hosp Infant Mex 1988 Nov; 45(11):729–44 (Eng. Abstr.) **(Spa)**

Manjeet S see Sim MK

Manji F, Nagelkerke N: A stochastic model for periodontal breakdown. J Periodont Res 1989 Jul;24(4):279–81

Manji F, Fejerskov O, Baelum V: Pattern of dental caries in an adult rural population. Caries Res 1989;23(1):55–62

Manji F, Mosha H, Frencken J: The pattern of dental caries amongst 12–year–old rural children in Kenya and Tanzania. East Afr Med J 1988 Nov;65(11):753–8

Manji F see Baelum V

Manji F see Chironga L

Manji F see Chunge RN

Manji F see Dahlén G

Manji F see Danielsen B

Manji F see Larsen MJ

Manji F see Mosha HJ

Manji F see Mwaniki D

Manji HK see Zis AP

Manji SS see Ng KW

Manjon AM see Fournet A

Manjón Luengo P see Sánchez Corral JA

Manjoney D see Ferguson MK

Manjoo Q see Maser RE

Manjula BN: Molecular aspects of the phagocytosis resistance of group A streptococci. Eur J Epidemiol 1988 Sep; 4(3):289–300 (97 ref.)

Manjula BN see Acharya AS

Manjula N see Seshiah V

Manjunath N, Kaur H, Bhargava V, Rath GK, Seth P: Human papillomavirus & herpes simplex virus type 2 DNA sequences with chronic cervicitis & invasive cervical cancer. Indian J Med Res 1988 Nov;88:381–6

Manjunath N see Seth P

Manjunath P, Marcel YL, Uma J, Seidah NG, Chrétien M, Chapdelaine A: Apolipoprotein A–I binds to a family of bovine seminal plasma proteins. J Biol Chem 1989 Oct 5; 264(28):16853–7

Manjunatha S see Sharma BK

Mank DM see Horner RH

Mank R, Kala H, Strube M, Traue J, Schneider R: Darstellung und Testung von Polymerpharmaka. 4. Mitteilung: Wasserlösliche Polymerpharmaka auf der Basis von Vinylpyrrolidon–Maleinsäureanhydrid–Copolymeren. Pharmazie 1988 Nov;43(11):774–6 (Eng. Abstr.) **(Ger)**

Mank R, Kala H, Strube M: Darstellung und Testung von Polymerpharmaka. 3. Mitteilung: Bindung von Benzocain über einen Spacer an Polyacrylsäure. Pharmazie 1988 Oct; 43(10):692–3 (Eng. Abstr.) **(Ger)**

Mank R, Kala H, Richter M: Darstellung peroraler Retardarzneiformen auf der Basis von biologisch abbaubaren Polymeren. 1. Mitteliung: Darstellung und Charakterisierung von Polymilchsäure. Pharmazie 1989 Apr;44(4):276–9 (Eng. Abstr.) **(Ger)**

Mank R, Kala H, Richter M: Darstellung peroraler Retardarzneiformen auf der Basis von biologisch abbaubaren Polymeren. 2. Mitteilung: Dartstellung von Matrixtabletten auf der Basis von Polymilchsäure.
Pharmazie 1989 May;44(5):328–30 (Eng. Abstr.) **(Ger)**

Mank R see Traue J

Mańka I: Ako d'alej zlepšovat' starostlivost' o ženy so zhubnými nádormi v SSR. Cesk Gynekol 1988 Aug; 53(7):481–3 **(Cze)**

Mańka R see Borsuk E

Manka RL see Friedlaender MH

Mankad VN, Yang YM, Williams JP, Brogdon BG: Magnetic resonance imaging of bone marrow in sickle cell patients. Am J Pediatr Hematol Oncol 1988 Winter;10(4):344–7

Mankad VN see Lawler J

Mankad VN see Moore RB

Mankani S see Deisher TA

Mankarious S, Hooper J: Opsonic and physicochemical characteristics of intravenous immune globulin preparations [letter] Vox Sang 1988;55(3):190–1

Mankarious S, Lee M, Fischer S, Pyun KH, Ochs HD, Oxelius VA, Wedgwood RJ: The half–lives of IgG subclasses and specific antibodies in patients with primary immunodeficiency who are receiving intravenously administered immunoglobulin. J Lab Clin Med 1988 Nov; 112(5):634–40

Manker D see Abramson SN

Mankes R see Barron KD

Mankikar GD see Bayer AJ

Mankin AS: The nucleotide sequence of the genes coding for the S19 and L22 equivalent ribosomal proteins from Halobacterium halobium. FEBS Lett 1989 Mar 27; 246(1–2):13–6

Mankin AS see Bogdanov AA

Mankin AS see Kagramanova VK

Mankin AS see Spiridonova VA

Mankin HJ see Awbrey BJ

Mankin HJ see Bell RS

Mankin HJ see Diao E

Mankin HJ see Kattapuram SV

Mankin HJ see Khurana JS

Mankin HJ see Osborn KD

Mankin HJ see Rosenthal DI

Mankin HJ see Springfield DS

Mankin HJ see Trippel SB

Mankin J, Hudson S, Barber WH, Deierhoi MH, Diethelm AG: A parametric analysis of the hazard of cancer after transplantation. Transplant Proc 1989 Feb;21(1 Pt 3):3201–4

Mankinen P see Vehmas T

Manko GF see Bagnasco JF

Man'ko VM, Rudaeva TB, Osipova EIu, Biagouravova OL: Razlichnaia radioporazhaemost' éndogennykh kletok–predshestvennikov, formiruiushchikh v selezenke myshel "rannie " i "pozdnie" ochagi krovetvoreniia.
Radiobiologiia 1989 May–Jun;29(3):315–20 (Eng. Abstr.) **(Rus)**

Man'ko VM see Semenkov VF

Mankodi SM see Lobene RR

Mankoff DA, Muehllehner G, Karp JS: The high count rate performance of a two–dimensionally position–sensitive detector for positron emission tomography.
Phys Med Biol 1989 Apr;34(4):437–56

Man'kov IuU, Karandin VI: Psikhologicheskie aspekty povedeniia bol'nykh v predoperatsionnom periode.
Voen Med Zh 1988 May;(5):33–5 **(Rus)**

Mankovich NJ see Huang HK

Mankovich NJ see Jost RG

Man'kovskaia IN, Iurchenko OO: Vliianie ionola na gematoparenkhimatoznyĭ bar'er miokarda krys pri gipoksicheskoĭ gipoksii. Fiziol Zh 1988 Nov–Dec; 34(6):7–13 (Eng. Abstr.) **(Rus)**

Man'kovskiĭ NB, Mints AIa, Kuraban' IN: Nachal'naia distsirkuliatornaia éntsefalopatiia u bol'nykh srednego i pozhilnogo vozrasta (voprosy rannei diagnostiki i terapii). Zh Nevropatol Psikhiatr 1989;89(1):16–20 (Eng. Abstr.) **(Rus)**

Man'kovskiĭ NB, Mints AIa, Bachinskaia NIu, Kochubeĭ NV: Lechenie sermionom bol'nykh nachal'noĭ steroskleroticheskoĭ éntsefalopatieĭ srednego i pozhilogo vozrasta. Vrach Delo 1989 Apr;(4):60–3 (Eng. Abstr.) **(Rus)**

Mankovskij NB see Korkusko OV

Manktelow A, Meyer AA, Herzog SR, Peterson HD: Analysis of life expectancy and living status of elderly patients surviving a burn injury. J Trauma 1989 Feb;29(2):203–7

Manktelow BW see Chen WX

Manktelow BW see Lin X

Manktelow RT: The Toronto residency program [editorial] Ann Plast Surg 1989 Mar;22(3):180–1

Manktelow RT, Zaker RM: The principles of functioning muscle transplantation: applications to the upper arm.
Ann Plast Surg 1989 Apr;22(4):275–82

Manktelow RT see Jewer DD

Manktelow RT see Zaker RM

Manku MS see Bégin ME

Manku MS see Horrobin DF

Manku MS see Jenkins DK

Manku MS see Morse PF

Manku MS see Ney P

Manku MS see Sema M

Manku MS see Vaddadi KS

Mankuta D see Hermoni D

Manley BS, Cheng EM, Walton C, Economides AP, Cobbe SM: An animal model for the chronic study of ventricular repolarisation and refractory period. Cardiovasc Res 1989 Jan;23(1):16–20

Manley CB see Yee LL

Manley DR see Catalano RA

Manley G: Economical fissure sealing [letter] Br Dent J 1989 May 6;166(9):321

Manley HC, Haynes LW: Eosinophil chemotactic response to rat CGRP–1 is increased after exposure to trypsin or guinea–pig lung particulate fraction. Neuropeptides 1989 Jan;13(1):29–34

Manley JC see Maleki M

Manley JL, Gefter ML: Transcription of mammalian genes

in vitro. Gene Amplif Anal 1981;2:369–82
Manley JL see **Connelly S**
Manley JL see **Fu XY**
Manley JL see **Han K**
Manley JL see **Nobis JC**
Manley JL see **Pan ZQ**
Manley JL see **Ryner LC**
Manley K see **Embil JA**
Manley KM, Embil JA: In vitro effect of ivermectin on Pseudoterranova decipiens survival. J Helminthol 1989 Mar;63(1):72–4
Manley M see **Vahlsing HL**
Manley MT see **Martin A**
Manley NR, O'Connell MA, Sharp PA, Hopkins N: Nuclear factors that bind to the enhancer region of nondefective Friend murine leukemia virus. J Virol 1989 Oct; 63(10):4210–23
Manley PA see **Kirby BM**
Manley PA see **MacEwen EG**
Manley PN see **Haworth AC**
Manley RS, Tonkin R, Hammond C: A method for the assessment of body image disturbance in patients with eating disorders. J Adolesc Health Care 1988 Sep; 9(5):384–8
Manley SW see **Pearson J**
Manlove JC see **Liston SL**
Manly KF see **Stoler DL**
Manmaru S, Matsuura M: Quantification of benzodiazepine-induced topographic EEG changes by a computerized wave form recognition method: application of a principal component analysis. Electroencephalogr Clin Neurophysiol 1989 Feb; 72(2):126–32
Mannchasaniagh LU see **Kuruvilla TT**
Mann A see **Johnson-Sabine E**
Mann A see **Marivet MC**
Mann AH see **Amen D**
Mann AM see **Masui T**
Mann AS see **Kashgarian M**
Mann AS see **Morrow JS**
Mann BJ see **Petri WA Jr**
Mann BS see **Estridge JK**
Mann C see **Rakofsky SI**
Mann CF see **Karr JP**
Mann CH see **Cameron RH**
Mann CH see **Wernuth DJ**
Mann CI see **Kraus RA**
Mann CJ, Hardies SC, Nishimura JS: Site-directed mutagenesis of Escherichia coli succinyl-CoA synthetase. beta-Cys325 is a nonessential active site residue. J Biol Chem 1989 Jan 25;264(3):1457–60
Mann CJ see **Yen FT**
Mann CV see **Allen-Mersh TG**
Mann CV see **Ball AS**
Mann D, Weddington J: Slipped capital femoral epiphysis. Results of treatment with a single cannulated screw. Orthopedics 1989 Feb;12(2):251–5
Mann D, Forman J: Recognition by cytotoxic T lymphocytes of Qa-2 antigens. Sensitivity of Qa-2 molecules to phosphatidylinositol-specific phospholipase C. J Immunol 1988 Sep 15;141(6):1813–8
Mann D see **Haugen A**
Mann D see **Lawrence WT**
Mann D see **Mayes AR**
Mann DA see **Doherty P**
Mann DB see **Dankovic DA**
Mann DB see **Springer DL**
Mann DC, Weddington J, Richton S: Hormonal studies in patients with slipped capital femoral epiphysis without evidence of endocrinopathy. J Pediatr Orthop 1988 Sep–Oct;8(5):543–5
Mann DC, Nash CL Jr, Wilham MR, Brown RH: Evaluation of the role of concave rib osteotomies in the correction of thoracic scoliosis. Spine 1989 May;14(5):491–5
Mann DC, Tall R, Brodkey JS: Bullet within the spinal canal. Orthop Rev 1989 Apr;18(4):453–7
Mann DC see **Segal LS**
Mann DE see **Brown JM**
Mann DE see **Hernandez R**
Mann DE see **Reiter MJ**
Mann DE Jr see **Kohler FW Jr**
Mann DL, Littke N: Shoulder injuries in archery. Can J Sport Sci 1989 Jun;14(2):85–92
Mann DL, LeSane F, Boumpas D, Dean M, Blattner WA: HTLV-I infection and chronic lymphocytic leukemia. Nouv Rev Fr Hematol 1988;30(5–6):267–73 (20 ref.)
Mann DL, Gilliam LD, Mich R, Foale R, Newell JB, Weyman AE: Functional relation between infarct thickness and regional systolic function in the acutely and subacutely infarcted canine left ventricle. J Am Coll Cardiol 1989 Aug; 14(2):481–8
Mann DL, O'Brien SJ, Gilbert DA, Reid Y, Popovic M, Read-Connole E, Gallo RC, Gazdar AF: Origin of the HIV-susceptible human CD4+ cell line H9 [letter] AIDS Res Hum Retroviruses 1989 Jun;5(3):253–5
Mann DL, Kent RL, Cooper G 4th: Load regulation of the properties of adult feline cardiocytes: growth induction by cellular deformation. Circ Res 1989 Jun;64(6):1079–90
Mann DL, Murray C, Yarchoan R, Blattner WA, Goedert JJ: HLA antigen frequencies in HIV-1 seropositive disease-free individuals and patients with AIDS. J Acquir Immune Defic Syndr 1988;1(1):13–7
Mann DL see **Choong CY**
Mann DL see **Clerici M**
Mann DL see **Graziano SL**
Mann DL see **Manchester DK**
Mann DL see **Percy EC**
Mann DL see **Rappersberger K**
Mann DL see **Rozich JD**
Mann DL see **Tollerud DJ**
Mann DL see **Weston A**
Mann DM: Alzheimer's disease and Down's syndrome. Histopathology 1988 Aug;13(2):125–37 (34 ref.)
Mann DM: Neuropathology of Alzheimer's disease: towards an understanding of the pathogenesis. Biochem Soc Trans 1989 Feb;17(1):73–5
Mann DM: Calcification of the basal ganglia in Down's syndrome and Alzheimer's disease. Acta Neuropathol (Berl) 1988;76(6):595–8
Mann DM, Vanaman TC: Topographical mapping of calmodulin–target enzyme interaction domains. J Biol Chem 1989 Feb 5;264(4):2373–8
Mann DM, Brown A, Prinja D, Davies CA, Landon M, Masters CL, Beyreuther K: An analysis of the morphology of senile plaques in Down's syndrome patients of different ages using immunocytochemical and lectin histochemical techniques. Neuropathol Appl Neurobiol 1989 Jul–Aug; 15(4):317–29
Mann DM, Esiri MM: The pattern of acquisition of plaques and tangles in the brains of patients under 50 years of age with Down's syndrome. J Neurol Sci 1989 Feb; 89(2–3):169–79
Mann DM: The pathogenesis and progression of the pathological changes of Alzheimer's disease. Ann Med 1989;21(2):133–6 (25 ref.)
Mann DM see **Davies DC**
Mann DM see **Gibb WR**
Mann DM see **Hautanen A**
Mann DM see **Marcyniuk B**
Mann DM see **Simpson MD**
Mann DM see **Sottile J**
Mann DR, Adams SR, Gould KG, Orr TE, Collins DC: Evaluation of the possible direct effects of gonadotrophin-releasing hormone analogues on the monkey (Macaca mulatta) testis. J Reprod Fertil 1989 Jan; 85(1):89–95
Mann DR, Gould KG, Collins DC, Wallen K: Blockade of neonatal activation of the pituitary–testicular axis: effect on peripubertal luteinizing hormone and testosterone secretion and on testicular development in male monkeys. J Clin Endocrinol Metab 1989 Mar;68(3):600–7
Mann DR see **Pope NS**
Mann DW, Forman J: Lack of tolerance to a soluble MHC class I antigen [letter] Immunol Today 1988 Jan;9(1):6–7
Mann DW: Inpatient treatment of the mentally ill substance abuser: some medicolegal concerns. J Subst Abuse Treat 1989;6(1):19–21
Mann DW, Stroynowski I, Hood L, Forman J: An H-2Ld hybrid molecule with a Qa-2 alpha-3 domain and phosphatidyl-inositol anchor is not recognized by H-2Ld-specific cytotoxic T lymphocytes. J Immunol 1989 Jan 1;142(1):318–22
Mann DW see **Levy MS**
Mann E: Elektrochemisches Korrosionsverhalten von stomatologischen Legierungen in unterschiedlichen Elektrolyten. Zahn Mund Kieferheilkd 1988;76(7):732–5 (Eng. Abstr.) **(Ger)**
Mann E see **Gruss P**
Mann E see **Sims ME**
Mann EA, Markovic SN, Murasko DM: Inhibition of lymphocyte recirculation by murine interferon: effects of various interferon preparations and timing of administration. J Interferon Res 1989 Feb;9(1):35–51
Mann EA, Taylor CE, Murasko DM: Interferon-induced inhibition of lymphocyte circulation: lack of effect on humoral immune responses to T-dependent or T-independent antigens. J Interferon Res 1988 Dec; 8(6):735–43
Mann EE: A human capital approach to ICU nurse retention. J Nurs Adm 1989 Oct;19(10):8–16
Mann ES see **Driehl RW**
Mann FA, Tangner CH, Wagner-Mann C, Read WK, Hulse DA, Puglisi TA, Hobson HP: A comparison of standard femoral head and neck excision and femoral head and neck excision using a biceps femoris muscle flap in the dog. Vet Surg 1987 May–Jun;16(3):223–30
Mann FA, Boothe HW, Amoss MS, Tangner CH, Puglisi TA, Hobson HP: Serum testosterone and estradiol 17-beta concentrations in 15 dogs with perineal hernia. J Am Vet Med Assoc 1989 Jun 1;194(11):1578–80
Mann FA, Gilula LA: Direct sagittal CT of the foot [letter] AJR Am J Roentgenol 1989 Oct;153(4):886
Mann G see **Finsterbush A**
Mann G see **Kaspi A**
Mann GE, Munoz M, Peran S: Ethanol-induced alterations in exocrine pancreatic amino acid transport and secretion. Alcohol 1988 Sep–Oct;5(5):359–65
Mann GE see **Munoz M**
Mann GE see **Norman PS**
Mann GF see **Dabis F**
Mann GF see **Kitchen AD**
Mann GF see **Zhang HY**
Mann GJ: Managers, groups, and people: some considerations in information system change. Health Care Manage Rev 1988 Fall;13(4):43–8
Mann GJ see **Wong WS**
Mann H see **Brunner H**
Mann H see **Gladziwa U**
Mann H see **Günther RW**
Mann H see **Vorwerk D**
Mann HJ, Steiner JF, Willett MS: Drug use in the elderly. A position statement of the American College of Clinical Pharmacy. Pharmacotherapy 1988;8(6):355–8
(Mann D, Potter D: Ida Mann—her wartime career, 1939–1949. Aust N Z J Ophthalmol 1989 Feb;17(1):95–101
Mann J: AIDS information for travellers. Bull Int Union Tuberc Lung Dis 1988 Jun;63(2):29–30
Mann J: The global AIDS strategy. Hygie 1988 Sep;7(3):6–7
Mann J, Chisholm A, Milne R: Diet and diabetes revisited [letter] BMJ 1988 Nov 26;297(6660):1406
Mann J: Dietary folate and neural-tube defects. Med J Aust 1989 Jun 5;150(11):609
Mann J: Focus on AIDS [interview] J R Soc Health 1988 Aug;108(4):121–4
Mann J, Revach A, Call R, Arwas J, Sgan-Cohen H: Prevalence and distribution of caries in a Jerusalem adolescent population by age, sex, and family income. J Public Health Dent 1989 Summer;49(3):158–62
Mann J: Nierenprotektion durch ACE-Hemmer. Fortschr Med 1988;106 Suppl 52:5–6 **(Ger)**
Mann J: Diabetic dietary prescriptions. BMJ 1989 Jun 10; 298(6687):1535–6 (15 ref.)
Mann J: AIDS [interview] Int J Gynaecol Obstet 1989 Feb; 28(2):190–2
Mann J, Ritz E: Renin-Angiotensin System beim diabetischen Patienten. Klin Wochenschr 1988 Sep 15; 66(18):883–91 (83 ref.) (Eng. Abstr.) **(Ger)**
Mann J: Focus on AIDS. Bull Int Union Tuberc Lung Dis 1988 Dec;63(4):57–60
Mann J see **Baron JA**
Mann J see **Chin J**
Mann J see **Edington JD**
Mann J see **Freiberg AS**
Mann J see **Hoidal JR**
Mann J see **Lacham O**
Mann J see **Mall G**
Mann J see **Melnick GA**
Mann J see **Merke J**
Mann J see **Pixley F**
Mann J see **Ritz E**
Mann J see **Slutkin G**
Mann JA see **Sabesin SM**
Mann JD see **Charlton JD**
Mann JF, Eisele S, Rettig R, Unger T, Johnson AK, Ganten D, Ritz E: Renin-dependent water intake in hypovolemia. Pflugers Arch 1988 Oct;412(6):574–8
Mann JF see **Hasslacher C**
Mann JF see **Mickisch O**
Mann JF see **Ritz E**
Mann JI see **Neil HA**
Mann JI see **Raine AE**
Mann JI see **Thompson AV**
Mann JJ, Aarons SF, Wilner PJ, Keilp JG, Sweeney JA, Pearlstein T, Frances AJ, Kocsis JH, Brown RP: A controlled study of the antidepressant efficacy and side effects of (–)-deprenyl. A selective monoamine oxidase inhibitor. Arch Gen Psychiatry 1989 Jan;46(1):45–50
Mann JJ see **Halper JP**
Mann JJ see **McBride PA**
Mann JL see **Barat M**
Mann JM, Nzilambi N, Piot P, Bosenge N, Kalala M, Francis H, Colebunders RC, Azila PK, Curran JW, Quinn TC: HIV infection and associated risk factors in female prostitutes in Kinshasa, Zaire. Aids 1988 Aug;2(4):249–54
Mann JM: The global picture of AIDS. J Acquir Immune Defic Syndr 1988;1(3):209–16
Mann JM, Chin J, Piot P, Quinn T: The international epidemiology of AIDS. Sci Am 1988 Oct;259(4):82–9 (4 ref.)
Mann JM, Pierre-Louis M, Kragel PJ, Kragel AH, Roberts WC: Cardiac consequences of massive acetaminophen overdose. Am J Cardiol 1989 Apr 15;63(13):1018–21
Mann JM, Roberts WC: Rupture of the left ventricular free wall during acute myocardial infarction: analysis of 138 necropsy patients and comparison with 50 necropsy patients with acute myocardial infarction without rupture. Am J Cardiol 1988 Nov 1;62(13):847–59 (21 ref.)
Mann JM see **Chin J**
Mann JM see **Fernicola DJ**
Mann JM see **N'Galy B**
Mann JR, Pearson D, Barrett A, Raafat F, Barnes JM, Wallendszus KR: Results of the United Kingdom Children's Cancer Study Group's malignant germ cell tumor studies. Cancer 1989 May 1;63(9):1657–67
Mann JR, Lovell-Badge RH: Two maternally derived X chromosomes contribute to parthenogenetic inviability. Development 1988 Sep;104(1):129–36
Mann JR: The pediatric oncologist facing the gynaecological cancers in teenagers. Eur J Gynaecol Oncol 1989; 10(3):185–6
Mann JR see **Armstrong GR**
Mann JR see **Hartley AL**
Mann JR see **Worthington DJ**
Mann JT see **Archie JP Jr**
Mann JW see **Gole GA**
Mann K, Deutzmann R, Aumailley M, Timpl R, Raimondi

L, Yamada Y, Pan TC, Conway D, Chu ML: Amino acid sequence of mouse nidogen, a multidomain basement membrane protein with binding activity for laminin, collagen IV and cells. EMBO J 1989 Jan;8(1):65–72

Mann K, Piepenhagen G, Sikorski D, Taubert S, Bartels M: Experimentelle Untersuchung zur Stirnkühle im autogenen Training. Psychother Psychosom Med Psychol 1989 Jul; 39(7):266–7 (Eng. Abstr.) (Ger)

Mann K, Siddle K: Evidence for free beta-subunit secretion in so-called human chorionic gonadotropin-positive seminoma. Cancer 1988 Dec 1;62(11):2378–82

Mann K, Deutzmann R, Timpl R: Characterization of proteolytic fragments of the laminin-nidogen complex and their activity in ligand-binding assays. Eur J Biochem 1988 Dec 1;178(1):71–80

Mann K see **Aumailley M**
Mann K see **Böcker FM**
Mann K see **Buchfelder M**
Mann K see **Chu ML**
Mann K see **Haffner HT**
Mann K see **Hartmann A**
Mann K see **Kreisig T**
Mann K see **Merk W**
Mann K see **Rothbauer E**
Mann K see **Schroth G**

Mann KA, Werner FW, Palmer AK: Frequency spectrum analysis of wrist motion for activities of daily living. J Orthop Res 1989;7(2):304–6

Mann KG, Jenny RJ, Krishnaswamy S: Cofactor proteins in the assembly and expression of blood clotting enzyme complexes. Annu Rev Biochem 1988;57:915–56 (246 ref.)

Mann KG see **Borke JL**
Mann KG see **Church WR**
Mann KG see **Gendreau MA**
Mann KG see **Haley PE**
Mann KG see **Hsiaochka PV**
Mann KG see **Hsiaochka PV**
Mann KG see **Henriksen RA**
Mann KG see **Krishnaswamy S**
Mann KG see **Lee CD**
Mann KG see **Riggs BL**
Mann KG see **Shull S**
Mann KG see **Skrzypczak-Jankun E**
Mann KG see **Stump DC**
Mann KG see **Tracy RP**
Mann KG see **Williams EB**
Mann KS see **Chan KH**
Mann KS see **Ng SK**
Mann KS see **Ng TH**

Mann KV, Putnam RW: Physicians' perceptions of their role in cardiovascular risk reduction. Prev Med 1989 Jan; 18(1):45–58

Mann KV: Treatment of acetaminophen overdose when oral acetylcysteine therapy is not tolerated. Clin Pharm 1988 Aug;7(8):563–4

Mann KV, Picciotti MA, Spevack TA, Durbin DR: Management of acute iron overdose [clinical conference] Clin Pharm 1989 Jun;8(6):428–40 (90 ref.)

Mann KV, Leon AL, Tietze KJ: Use of ipratropium bromide in obstructive lung disease. Clin Pharm 1988 Sep; 7(9):670–80 (94 ref.)

Mann KV, Crowe JP, Tietze KJ: Nonsedating histamine H1-receptor antagonists. Clin Pharm 1989 May;8(5):331–44 (124 ref.)

Mann KV see **Holmes DB**
Mann L see **Sampson JR**
Mann LC see **Arnold WN**
Mann LI see **Catalano PM**
Mann LI see **Judge NE**
Mann LI see **Lazebnik N**

Mann LS, Wise TN, Segall EA, Goldberg RL, Goldstein DM: Borderline symptom inventory: assessing inpatient and outpatient borderline personality disorders. Psychopathology 1988;21(1):44–50

Mann LS see **Leibenluft E**
Mann LS see **Remelkis G**
Mann LS see **Wise TN**

Mann M: Relevance of experience abroad: obstetrics in Pakistan. BMJ 1989 Apr 1;298(6677):877–8

Mann M see **Fenn JB**
Mann M see **Tatemoto K**

Mann MB: The cloned Hha II restriction-modification system. Gene Amplif Anal 1981;1:229–37 (13 ref.)

Mann MB see **Tsai LB**
Mann MD see **Brandenberg GA**
Mann N see **Drazen E**
Mann N see **Gans BM**
Mann NA see **Knauf PA**
Mann NH see **Kim HY**
Mann NH see **Stephens GM**
Mann NH see **Watson GM**
Mann NP see **Hinde FR**
Mann NP see **Rutter N**

Mann NS, Tsai MF, Hopens T: Sclerosing cholangitis and oxalate urolithiasis in ulcerative colitis. Tex Med 1989 Mar; 85(3):39–41

Mann P see **Orsini PG**
Mann P see **Tulleners EP**
Mann PA see **Klein GL**
Mann PE see **Kinsley CH**

Mann PL, Swartz CM, Holmes DT: Cell surface oligosaccharide modulation during differentiation: III. Lectin affinity class distributions. Mech Ageing Dev 1988 Jul;44(1):1–16

Mann PL, Swartz CM, Holmes DT: Cell surface oligosaccharide modulation during differentiation: IV. Normal and transformed cell growth control. Mech Ageing Dev 1988 Jul;44(1):17–33

Mann PL see **Busse SC**
Mann PL see **Valone FH**
Mann PS see **Bhagi RP**
Mann PS see **Pant K**
Mann PS see **Singh P**

Mann R, Voltattorni CB, Bell C: Extrinsic denervation elevates neuronal aromatic L-amino acid decarboxylase immunoreactivity in rat small intestine. Histochemistry 1989;92(3):219–23

Mann R, Sippel W, Jalant W: Wirksamkeit des Kinder- und Jugendgesundheitsschutzes im Territorium—Untersuchungsansätze zur Effektivität. Arztl Jugendkd 1989;80(3):121–6 (Eng. Abstr.) (Ger)

Mann R see **Bakhle YS**
Mann R see **Bell C**
Mann R see **Colquhoun J**
Mann R see **Koren HS**
Mann R see **Staal SP**
Mann R see **Toriello HV**

Mann RA: Osteotomy of the first metatarsal [letter] Foot Ankle 1989 Aug;10(1):51

Mann RA, Katcherian DA: Relationship of metatarsophalangeal joint fusion on the intermetatarsal angle. Foot Ankle 1989 Aug;10(1):8–11

Mann RA see **Hines WH**
Mann RB see **Braine HG**
Mann RB see **Jones RJ**

Mann RD: From mithridatium to modern medicine: the management of drug safety. J R Soc Med 1988 Dec; 81(12):725–8

Mann RD: No fault compensation [editorial] J R Soc Med 1989 May;82(5):249–51

Mann RD: Lessons from nomifensine [letter] Lancet 1988 Dec 24–31;2(8626–8627):1490–1

Mann RD see **Bem JL**
Mann RD see **Rawlins MD**

Mann RE, Anglin L: The relationship between alcohol-related traffic fatalities and per capita consumption of alcohol, Ontario, 1957–1983. Accid Anal Prev 1988 Dec; 20(6):441–6

Mann RE see **Kozlowski LT**
Mann RE see **McDonald GA**
Mann RE see **Smart RG**
Mann RJ see **Grattan CE**
Mann RJ see **Janes PC**
Mann RJ see **Manaster BJ**

Mann RW, Owsley DW: Anatomy of uncorrected talipes equinovarus in a fifteenth-century American Indian. J Am Podiatr Med Assoc 1989 Sep;79(9):436–40

Mann RW: Comment on 'Multi-channel strain-gauged telemetry for orthopaedic implants' [letter] J Biomech 1989; 22(1):77–8

Mann RW see **Modest VE**

Mann S, Sparks NH, Walker MM, Kirschvink JL: Ultrastructure, morphology and organization of biogenic magnetite from sockeye salmon, Oncorhynchus nerka: implications for magnetoreception. J Exp Biol 1988 Nov; 140:35–49

Mann S see **Dickson DP**
Mann S see **Zirngibl H**
Mann SB see **Anand VT**
Mann SB see **Dubey SP**
Mann SB see **Kumar B**

Mann SC, Andrews PA, Howell SB: Comparison of lipid content, surface membrane fluidity, and temperature dependence of cis-diamminedichloroplatinum(II) accumulation in sensitive and resistant human ovarian carcinoma cells. Anticancer Res 1988 Nov-Dec; 8(6):1211–5

Mann SG: Abbreviations in the medical literature [letter] N Engl J Med 1989 Apr 27;320(17):1152

Mann SG see **Gallagher EG**

Mann SJ, Pickering TG, Alderman MH, Laragh JH: Assessment of the effects of alpha- and beta-blockade in hypertensive patients who smoke cigarettes. Am J Med 1989 Jan 23;86(1B):79–81

Mann SK, Pinko C, Firtel RA: cAMP regulation of early gene expression in signal transduction mutants of Dictyostelium. Dev Biol 1988 Nov;130(1):294–303

Mann SK, Firtel RA: Two-phase regulatory pathway controls cAMP receptor-mediated expression of early genes in Dictyostelium. Proc Natl Acad Sci U S A 1989 Mar;86(6):1924–8

Mann SK, Pinko C, Firtel RA: Regulation of Dictyostelium early gene expression in cAMP bypass mutants. Dev Biol 1988 Nov;130(1):406–10

Mann SK, Pinko C, Firtel RA: Control of early gene expression in Dictyostelium. Dev Genet 1988;9(4–5):337–50

Mann SK see **Kumagai A**
Mann SK see **Rubino S**
Mann SL see **Joshi SS**
Mann SL see **Peterson AV**
Mann SL see **Pirie PL**
Mann SL see **Thompson JS**
Mann SM see **Eisenkraft JB**
Mann SP see **Bates EE**

Mann SW, Green A: A new colorimetric method for the measurement of serum calcium using a zinc-zincon indicator [letter] Ann Clin Biochem 1988 Jul;25 (Pt 4):444

Mann U see **Schlegel J**

Mann UM, Mohr E, Chase TN: Rapidly progressive Alzheimer's disease [letter] Lancet 1989 Sep 30;2(8666):799

Mann UM see **Mohr E**

Mann VA, Brady S: Reading disability: the role of language deficiencies. J Consult Clin Psychol 1988 Dec;56(6):811–6 (60 ref.)

Mann W, Heinrich UR: Cation distribution in the organ of Corti of the guinea pig. Arch Otorhinolaryngol 1988; 245(3):185–90

Mann W, Jeffery J: Isolation of DNA from yeasts. Anal Biochem 1989 Apr;178(1):82–7

Mann W, Venkatraj VS, Auerbach AD: Two hour DNA hybridizations using a new transfer membrane. Nucleic Acids Res 1989 Jul 11;17(13):5410

Mann W, el-Khatieb AA: Cranioplasty with Palacos R in reconstruction of frontal sinus defects. J Laryngol Otol 1988 Sep;102(9):824–7

Mann W: Ultraschalldiagnostik. Arch Otorhinolaryngol Suppl 1989;1:71–98 (Ger)

Mann W see **Amedee R**
Mann W see **Heinrich UR**
Mann W see **Krüger DH**
Mann W see **Maurer J**
Mann W see **Montag T**

Mann WB, Rytz A, Spernol A: Radioactivity measurements. Principles and practice [published erratum appears in Int J Rad Appl Instrum [A] 1988;39(12):1269] Int J Rad Appl Instrum [A] 1988;39(8):717–937

Mann WC see **Houston D**

Mann WJ, Vogel F, Patsner B, Chalas E: Management of lymphocysts after radical gynecologic surgery. Gynecol Oncol 1989 May;33(2):248–50

Mann WJ, Baim R, Patsner B, Chalas E, Taylor A, Westermann C, Loesch M, Chumas J: The value of CT scanning in the management of patients with gynecologic malignancies. Arch Gynecol Obstet 1989;246(1):15–25 (13 ref.)

Mann WJ see **Amalfitano T**
Mann WJ see **Amedee RG**
Mann WJ see **Fromowitz FB**
Mann WJ see **Patsner B**
Mann WJ Jr see **Patsner B**
Mann-Dean MG see **Wales ME**
Mann-Gray S see **Brenner SL**
Manna A see **Giovagnoli MR**
Manna A see **Porcellini A**
Manna A see **Santini G**
Manna B see **Bhattacharyya SN**
Manna C see **Galletti P**
Manna C see **Nuzzolillo L**
Manna GM see **Gentile MG**
Manna L see **Vita G**
Manna M see **Porcellini A**
Manna P see **Mango D**
Manna P see **Scirpa P**
Manna PR see **Jamaluddin M**

Manna R, Salvatore M, Scuderi F, Papa G, Marietti G, Greco AV, Ghirlanda G, Gambassi G: Negative correlation between ICA persistence and beta cell restoration after IDDM diagnosis. Diabetes Res 1988 Nov;9(3):101–3

Manna R, Salvatore M, Pantoli D, Vecchio FM, Greco AV, Carosella L, Schiavino D, Ghirlanda G: Malignant histiocytosis: report of three cases. Br J Clin Pract 1988 Feb;42(2):82–6

Manna R see **Pozzilli P**

Manna V, Martucci N, Agnoli A: Double-blind controlled study on the clinical efficacy and safety of fluoxetine vs clomipramine in the treatment of major depressive disorders. Int Clin Psychopharmacol 1989 Jan;4 Suppl 1:81–8

Manna V see **Agnoli A**
Manna V see **Grattan CE**
Manna VK see **Gibson JR**
Manna VK see **Leyh F**
Manna VK see **Marks P**
Mannae M see **Farag TI**
Mannaerts BM see **Bosma AA**
Mannaerts GP see **Casteels M**
Mannaerts GP see **Lemmens M**
Mannaerts GP see **Schepers L**

Mannahan CA: Professional maturity. The stages of developing self-esteem. AORN J 1989 Feb;49(2):593–4, 596

Mannaioni PF, Masini E: The release of histamine by free radicals. Free Radic Biol Med 1988;5(3):177–97 (113 ref.)

Mannaioni PF see **Barattini M**
Mannaioni PF see **Fantozzi R**
Mannaioni PF see **Masini E**
Mannaioni PF see **Ricci L**
Mannam GC see **Keddie N**

Mannan P, Kibbler CC, Noone P: Activity of ciprofloxacin and colistin against Pseudomonas aeruginosa isolates from neutropenic patients: a possible approach to prophylaxis [letter] J Antimicrob Chemother 1988 Dec;22(6):953–4

Mannan P see **Kibbler CC**
Mannanov AM see **Mazina NM**
Mannapov AG see **Danilov RK**
Mannarelli C see **Filipponi P**
Mannarini A see **Radice M**
Mannarino A see **Olkowski JD**

Mannarino AF see **Grant PG**
Mannarino AP see **Cohen JA**
Mannarino E, Pasqualini L, Maragoni G, Orlandi U: Effect of buflomedil chlorhydrate on local oxygen delivery in peripheral vascular disease. Angiology 1989 Jun; 40(6):559–62
Mannarino E, Pasqualini L, Maragoni G, Sanchini R, Regni O, Innocente S: Chronic venous incompetence and transcutaneous oxygen pressure: a controlled study. Vasa 1988;17(3):159–61
Mannarino E, Pasqualini L, Meuna M, Maragoni G, Orlandi U: Effects of physical training on peripheral vascular disease: a controlled study. Angiology 1989 Jan;40(1):5–10
Mannarino E see **Ciuffetti G**
Mannarino E see **Verdecel G**
Mannarino O see **Lubrano R**
Männchen E see **Haupel R**
Mannecke B see **Wüst J**
Mannecke K, Heizmann W: Nutzen und Vorteile eines computergesteuerten mikrobiologischen Diagnose- und Datenerfassungssystems für die Antibioticatherapie in der Chirurgie. Langenbecks Arch Chir 1989;374(2):77–83 (Eng. Abstr.) (Ger)
Mannecke KH, Heizmann WR: Die Rolle coagulasenegativer Staphylokokken in Mischinfektionen: Assoziationstestungen als in-vitro-Modell. Langenbecks Arch Chir 1989;374(4):214–20 (Eng. Abstr.) (Ger)
Manndorff P see **Winter PM**
Manne J see **Richoury B**
Manne RK, Haddad FS: Mucinous adenocarcinoma of prostate. Urology 1989 Mar;33(3):247–9
Manne RK see **Wadas DD**
Manne RK see **Waring JP**
Manne SL, Zautra AJ: Spouse criticism and support: their association with coping and psychological adjustment among women with rheumatoid arthritis. J Pers Soc Psychol 1989 Apr;56(4):608–17
Mannebach H see **Gleichmann U**
Mannebach HJ see **Gleichmann SI**
Manneberg M see **Thea RL**
Manneberg-Sandlund A see **Lewin N**
Manneck HE, Pfaff M, Anderer FA: Autoimmune expression of a cytoplasmic protein p60 in mice bearing metastasizing SV40-transformed tumors. Int J Cancer 1988 Dec 15; 42(6):906–12
Mannech V see **Drodar SA**
Mannech V see **Marchant P**
Männel D see **Andus T**
Männel DN, Falk W: Optimal induction of tumor necrosis factor production in human monocytes requires complete S-form lipopolysaccharide. Infect Immun 1989 Jul; 57(7):1953–8
Männel DN, Jünicke R: Induction of monokine production by tumor cells. Lymphokine Res 1989 Fall;8(3):257–61
Männel DN see **Falk W**
Männel DN see **Flegel WA**
Mannel RS, Stratton JA, Moran G, Rettenmaier MA, Liao SY, DiSaia PJ: Intraperitoneal cisplatin: comparison of antitumor activity and toxicity as a function of solvent saline concentration. Gynecol Oncol 1989 Jul;34(1):50–3
Mannel RS see **Stratton JA**
Mannell A, Winters Z: Carboplatin in the treatment of oesophageal cancer. S Afr Med J 1989 Sep 2;76(5):213–4
Mannell A see **Lakhoo K**
Mannell A see **McKnight A**
Mannella CA: Fusion of the mitochondrial outer membrane: use in forming large, two-dimensional crystals of the voltage-dependent, anion-selective channel protein. Biochim Biophys Acta 1989 May 19;981(1):15–20
Mannella CA, Wang Q: Permeability of the mitochondrial outer membrane to organic cations. Biochim Biophys Acta 1989 Jun 6;981(2):363–6
Mannella CA see **Kinnally KW**
Mannella E see **Pezzella M**
Mannella P see **Benea G**
Mannelli M see **Geppetti P**
Mannelli P see **Janiri L**
Mannelli S see **Varaldo PE**
Mannello F see **Troccoli R**
Mannen H see **Sasaki H**
Mannen K see **Yamashita H**
Mannen T see **Aizawa H**
Mannen T see **Hasegawa M**
Mannen T see **Hashimoto K**
Mannen T see **Iwatsubo T**
Mannen T see **Kawai M**
Mannen T see **Kluchi T**
Mannen T see **Kusunoki S**
Mannen T see **Matsumura K**
Mannen T see **Nagashima T**
Mannen T see **Nakanishi T**
Mannen T see **Nakano I**
Mannen T see **Ono S**
Mannen T see **Shimpo T**
Mannen T see **Takase Y**
Mannen T see **Ugawa Y**
Mannenbach M, Leichter H, Sheth K: Peritonitis in children with nephrotic syndrome. Wis Med J 1988 Oct;87(10):21–3
Mannens M, Slater RM, Heyting C, Bliek J, de Kraker J, Coad N, de Pagter-Holthuizen P, Pearson PL: Molecular nature of genetic changes resulting in loss of heterozygosity of chromosome 11 in Wilms' tumours. Hum Genet 1988 Dec;81(1):41–8
Manner CE see **Tsai AL**
Manner M, Ruf W: Die dynamische Hüftschraube. Lösung aller Frakturprobleme des trochanteren Femurbereiches? Unfallchirurg 1988 Jul;91(7):299–306 (Eng. Abstr.) (Ger)
Manner M see **Ruf W**
Mannerfelt L see **Fraham R**
Mannermaa RM, Olkarinen J: Homology of nuclear factor I with the protein kinase family. Biochem Biophys Res Commun 1989 Jul 14;162(1):427–34
Manners DJ see **Craig SA**
Manners GD, Ralphs MH: Capillary gas chromatography of Delphinium diterpenoid alkaloids. J Chromatogr 1989 Apr 19;466:427–32
Manners GD see **Ralphs MH**
Manners JM see **Esposito G**
Manners JM see **Spargo PM**
Manners TA see **Gaukroger PB**
Mannervik B, Danielson UH: Glutathione transferases—structure and catalytic activity. CRC Crit Rev Biochem 1988;23(3):283–337 (233 ref.)
Mannervik B see **Alin P**
Mannervik B see **Cowan SW**
Mannervik B see **Islam MQ**
Mannervik B see **Jernström B**
Mannervik B see **Meyer DJ**
Mannervik B see **Pacifici GM**
Mannervik B see **Smith MT**
Mannervik B see **Tahir MK**
Mannes AG see **Eisenburg J**
Mannes F see **Mentz P**
Mannes GA see **Bayerdörffer E**
Mannes GP, van der Jagt EJ, Wouters B, Postmus PE: Dextrocardia? Chest 1989 Aug;96(2):391–2
Manneschi L see **Federico A**
Mannessier L, Broly H: Evaluation of human and murine monoclonal anti-rhesus antibodies. Rev Fr Transfus Immunohematol 1988 Apr;31(2):175–85
Mannhalter C, Lang H: Commercial immunodepleted deficient plasmas contain cleaved high molecular weight kininogen (HK). Thromb Haemost 1988 Dec 22; 60(3):447–52
Mannhalter C see **Benda H**
Mannhalter C see **Panzer S**
Mannhalter JW see **Eibl MM**
Mannhalter JW see **Müller C**
Mannhalter JW see **Wolf HM**
Mannhardt U see **Bhakdi S**
Mannhardt W see **Beetz R**
Mannhardt W see **Schofer O**
Mannhaupt G, Pilz U, Feldmann H: A series of shuttle vectors using chloramphenicol acetyltransferase as a reporter enzyme in yeast. Gene 1988 Jul 30;67(2):287–94
Mannheim W see **Göthe E**
Mannheimer C, Emanuelsson H, Waagstein F: Transkutan nervstimulering vid angina pectoris—myokardmetaboliska och hemodynamiska effekter. Lakartidningen 1988 Oct 5; 85(40):3287–90 (Swe)
Mannheimer C, Emanuelsson H, Waagstein F, Wilhelmsson C: Influence of naloxone on the effects of high frequency transcutaneous electrical nerve stimulation in angina pectoris induced by atrial pacing. Br Heart J 1989 Jul; 62(1):36–42
Mannherz HG see **Polzar B**
Mannherz HG see **Risse G**
Mannherz HG see **Stochaj U**
Mannherz RE, Betz RR, Clancy M, Steel HH: Juvenile idiopathic scoliosis followed to skeletal maturity. Spine 1988 Oct;13(10):1087–90
Mannhold R: Inhibition of calmodulin dependent c-AMP-phosphodiesterase by moxaverine and papaverine. Arzneimittelforschung 1988 Dec;38(12):1806–8
Mannhold R see **Voigt W**
Manni A: Endocrine therapy of breast and prostate cancer. Endocrinol Metab Clin North Am 1989 Jun;18(2):569–92 (147 ref.)
Manni A, Badger B, Glikman P, Bartholomew M, Santner S, Demers L: Individual and combined effects of alpha-difluoromethylornithine and ovariectomy on the growth and polyamine milieu of experimental breast cancer in rats. Cancer Res 1989 Jul 1;49(13):3529–34
Manni A: Endocrine therapy of metastatic breast cancer. J Endocrinol Invest 1989 May;12(5):357–72 (142 ref.)
Manni A, Badger B, Lak G, Wright C, Caplan R, Rockette H, Bartholomew M, Ahmed SR: Role of polyamines in the growth of hormone-responsive experimental breast cancer in vivo. Breast Cancer Res Treat 1988 Jul;11(3):231–40
Manni A, Badger B, Wright C, Glenn J, Ahmed SR, Demers LM: Species-specificity of estradiol regulated growth factors in breast cancer. Eur J Cancer Clin Oncol 1988 Aug;24(8):1349–54
Manni A see **Cohen FJ**
Manni A see **Glikman P**
Manni C: Evoluzione dell'anestesia e della rianimazione. Minerva Chir 1989 Feb 28;44(4):777–82 (0 ref.) (Ita)
Manni E, Draicchio F, Pettorossi VE, Carobi C, Grassi S, Bortolami R, Lucchi ML: On the nature of the afferent fibers of oculomotor nerve. Arch Ital Biol 1989 Mar; 127(2):99–108
Manni E see **Bortolami R**
Manni E see **Costagliola C**
Manni JA see **Rey GL**
Manni JJ, Kuijpers W, Huygen PL, Eggermont JJ: Cochlear and vestibular functions of the rat after obliteration of the endolymphatic sac. Hear Res 1988 Nov;36(2–3):139–51
Manni JJ, Schaafsma HE, Westerbeek GF, Yap SH: Rare case of obscure haemorrhage in the upper digestive tract (epiglottis). J Laryngol Otol 1989 Mar;103(3):331–2
Manni JJ see **Folgering H**
Manni JJ see **Meijer JW**
Manni JJ see **Pruszczynski M**
Manni JJ see **Stalpers LJ**
Manni M see **Colombrita D**
Manni R, Cerveri I, Bruschi C, Zoia C, Tartara A: Sleep and oxyhemoglobin desaturation patterns in chronic obstructive pulmonary diseases. Eur Neurol 1988; 28(5):275–8
Manni R see **Cosi V**
Manni R see **Murialdo G**
Manni R see **Tartara A**
Manniche C, Hesselsøe G, Bentzen L, Christensen I, Lundberg E: Clinical trial of intensive muscle training for chronic low back pain. Lancet 1988 Dec 24–31; 2(8626–8627):1473–6
Manniche C: Rygsøvelser for patienter med laenderygsmerter. Ugeskr Laeger 1989 Aug 7;151(32):2009–12 (0 ref.) (Eng. Abstr.) (Dan)
Manniche C, Lundberg E, Christensen I, Hesselsøe G, Bentzen L: Intensiv dynamisk rygtraening til patienter med kronisk laenderygsmerte. En kontrolleret undersøgelse. Ugeskr Laeger 1989 Aug 7;151(32):2030–4 (Eng. Abstr.) (Dan)
Manniche PM see **Suominen J**
Mannick JA see **Gardiner GA Jr**
Mannick JA see **Kent KC**
Mannick JA see **Klausner JM**
Mannick JA see **Moss NM**
Mannick JA see **Paterson IS**
Mannick JA see **Polak JF**
Mannick JA see **Whittemore AD**
Mannie MD, Paterson PY, U'Prichard DC, Thomas DW: Clonotypic heterogeneity of Lewis rat T cells specific for the encephalitogenic 68–86 region of myelin basic protein. Cell Immunol 1989 Sep;122(2):534–47
Mannie MD, Pope L, Paterson PY: Indomethacin augments in vitro proliferative responses of Lewis rat lymphocytes to myelin basic protein. Implications for experimental autoimmune encephalomyelitis. Cell Immunol 1989 Jun; 121(1):196–212
Mannie MD, Paterson PY, U'Prichard DC, Flouret G: Encephalitogenic and proliferative responses of Lewis rat lymphocytes distinguished by position 75- and 80-substituted peptides of myelin basic protein. J Immunol 1989 Apr 15;142(8):2608–16
Mannik M, Nardella FA, Sasso EH: Rheumatoid factors in immune complexes of patients with rheumatoid arthritis. Springer Semin Immunopathol 1988;10(2–3):215–30 (68 ref.)
Mannik M: Development of immune complexes in the skin. J Invest Dermatol 1989 Aug;93(2 Suppl):73S–77S (44 ref.)
Mannik M see **Emlen W**
Mannik M see **Horgan C**
Mannik M see **Krant JD**
Mannik M see **Nardella FA**
Mannik M see **Sasso EH**
Mannik M see **Wener MH**
Männikö A see **Järvinen A**
Manninen A, Kröger S, Liesivuori J, Savolainen H: 2-Ethylhexanoic acid inhibits urea synthesis and stimulates carnitine acetyltransferase activity in rat liver mitochondria. Arch Toxicol 1989;63(2):160–1
Manninen A: Analysis of airborne ammonia: comparison of field methods. Ann Occup Hyg 1988;32(3):399–404
Manninen AT, Savolainen H: Effect of short-term ammonia inhalation on selected amino acids in rat brain. Pharmacol Toxicol 1989 Mar;64(3):244–6
Manninen DL see **Evans RW**
Manninen H see **Lindgren KA**
Manninen H see **Partanen K**
Manninen K see **Hänninen O**
Manninen P see **Lindgren KA**
Manninen PH see **Gelb AW**
Manninen V, Huttunen JK, Heinonen OP, Tenkanen L, Frick MH: Relation between baseline lipid and lipoprotein values and the incidence of coronary heart disease in the Helsinki Heart Study. Am J Cardiol 1989 May 2;63(16):42H–47H
Manninen V see **Arvola P**
Manninen V see **Huttunen JK**
Manninen V see **Koskinen P**
Manninen V see **Silvnävillamni P**
Manninen V see **Tuomilehto J**
Manning A see **Johnson AW**
Manning A see **Sedowofia SK**
Manning AP see **Burke DA**
Manning AP see **O'Connor HJ**
Manning AS see **Bernier M**
Manning AS see **Kinoshita K**
Manning CH see **Heise ER**
Manning CL see **Russell LB**
Manning CR see **Bowman JM**
Manning D, Balson PM, Barenberg N, Moore TM: Susceptibility to AIDS: what college students do and don't believe. J Am Coll Health 1989 Sep;38(2):67–73

Manning D see **Mahy N**

Manning DC, Snyder SH: Bradykinin receptors localized by quantitative autoradiography in kidney, ureter, and bladder. Am J Physiol 1989 May;256(5 Pt 2):F909–15

Manning DJ, Bowden PJ, Hathorn MK, Stothers JK: Oesophageal motor activity and sleep state in the newborn human infant. Early Hum Dev 1988 Dec;18(2–3):175–84

Manning DL, Daly RJ, Lord PG, Kelly KF, Green CD: Effects of oestrogen on the expression of a 4.4 kb mRNA in the ZR–75–1 human breast cancer cell line. Mol Cell Endocrinol 1988 Oct;59(3):205–12

Manning DP: Slipping and the penalties inflicted generally by the law of gravitation. J Soc Occup Med 1988 Winter; 38(4):123–7

Manning DR see **Carlson KE**

Manning DR see **Wilde MW**

Manning DT, Balson PM: Teenagers' beliefs about AIDS education and physicians' perceptions about them. J Fam Pract 1989 Aug;29(2):173–7

Manning DT, Barenberg N, Gallese L, Rice JC: College students' knowledge and health beliefs about AIDS: implications for education and prevention. J Am Coll Health 1989 May;37(6):254–9

Manning EJ see **Weiser JN**

Manning EJ see **Williamson CM**

Manning F see **Ray M**

Manning FA: Reflections on future directions of perinatal medicine. Semin Perinatol 1989 Aug;13(4):342–51

Manning FA see **Johnson JM**

Manning FA see **Lange IR**

Manning FA see **Menticoglou SM**

Manning FC: Preoperative evaluation of the elderly patient. Am Fam Physician 1989 Jan;39(1):123–8

Manning FJ see **Elsmore TF**

Manning G see **Fenje N**

Manning GS: Three persistence lengths for a stiff polymer with an application to DNA B–Z junctions. Biopolymers 1988 Oct;27(10):1529–42

Manning GT see **Fleisher AG**

Manning J see **Fesus SM**

Manning J see **Saborio JL**

Manning J see **Schneider PM**

Manning J see **Stewart S**

Manning JA see **Bass NM**

Manning JE see **Ghosh S**

Manning JE see **Gutierrez AG**

Manning JE see **Hogg SD**

Manning JF see **Stibbs HH**

Manning JK see **Lee MD**

Manning JM, Dooly–Manning C, Perrin DH: Factor analysis of various anaerobic power tests. J Sports Med Phys Fitness 1988 Jun;28(2):138–44

Manning JM see **Bai Y**

Manning JM see **Manning LR**

Manning JM see **Martinez del Pozo A**

Manning JM see **Merola M**

Manning JM see **Mori N**

Manning JM see **Ueno H**

Manning JN, Sullivan GS, Davis PF: Reversed–phase liquid chromatography of elastin peptides. J Chromatogr 1989 Jan 27;487(1):41–50

Manning JP see **Duckett WM**

Manning JT see **Ackerman BH**

Manning JT see **Batsakis JG**

Manning JT see **Pugh WC**

Manning JT see **Terjanian T**

Manning JT see **Trang JM**

Manning K: Detoxification of cyanide by plants and hormone action. Ciba Found Symp 1988;140:92–110 (33 ref.)

Manning K see **Lawrence–Brown M**

Manning KA see **Evinger C**

Manning L see **Wyszynski RE**

Manning LR, Manning JM: Influence of ligation state and concentration of hemoglobin A on its cross–linking by glycolaldehyde: functional properties of cross–linked, carboxymethylated hemoglobin. Biochemistry 1988 Aug 23;27(17):6640–4

Manning LS, Bowman RV, Davis MR, Musk AW, Robinson BW: Indomethacin augments lymphokine–activated killer cell generation by patients with malignant mesothelioma. Clin Immunol Immunopathol 1989 Oct;53(1):68–77

Manning LS, Bowman RV, Darby SB, Robinson BW: Lysis of human malignant mesothelioma cells by natural killer (NK) and lymphokine–activated killer (LAK) cells. Am Rev Respir Dis 1989 Jun;139(6):1369–74

Manning M, Kruszynski M, Bankowski K, Olma A, Lammek B, Cheng LL, Klis WA, Seto J, Haldar J, Sawyer WH: Solid–phase synthesis of 16 potent (selective and nonselective) in vivo antagonists of oxytocin. J Med Chem 1989 Feb;32(2):382–91

Manning M, Klis WA, Kruszynski M, Przybylski JP, Olma A, Wo NC, Pelton GH, Sawyer WH: Novel linear antagonists of the antidiuretic (V2) and vasopressor (V1) responses to vasopressin. Int J Pept Protein Res 1988 Dec; 32(6):455–67

Manning M see **Annett M**

Manning M see **Lammek B**

Manning M see **Sawyer WH**

Manning MC: Conformation of the alpha form of human calcitonin gene–related peptide (CGRP) in aqueous solution as determined by circular dichroism spectroscopy. Biochem Biophys Res Commun 1989 Apr 14;160(1):388–92

Manning MC, Illangasekare M, Woody RW: Circular dichroism studies of distorted alpha–helices, twisted beta–sheets, and beta turns. Biophys Chem 1988 Aug; 31(1–2):77–86

Manning MC see **Gorga JC**

Manning ML, Finlay DC, Fenelon B: Visual evoked potentials to stimuli in apparent motion. Vision Res 1988;28(9):965–74

Manning ML, Finlay DC: Motion components of VEPs to the waggon wheel effect. Vision Res 1989;29(1):19–25

Manning NF: Coping with a buildup of waste anesthetic gases [letter] J Am Vet Med Assoc 1989 Aug 1;195(3):288

Manning NR see **Lott JA**

Manning P see **Cockcroft DW**

Manning P see **Heiss K**

Manning P see **Jarroll EL**

Manning P see **Paget TA**

Manning PA see **Alm RA**

Manning PA see **Beger DW**

Manning PA see **Heuzenroeder MW**

Manning PA see **Higgins GD**

Manning PA see **Ward HM**

Manning PB see **Morgan RA**

Manning PG: Fulminant refractory Lyme disease. Iowa Med 1989 Jun;79(6):277–80

Manning PJ, O'Byrne PM: Histamine bronchoconstriction reduces airway responsiveness in asthmatic subjects. Am Rev Respir Dis 1988 Jun;137(6):1323–5

Manning PJ see **Hamelec CM**

Manning PJ see **Jackson PJ**

Manning R, Courtney S, Talbot S: Temporal changes in plasma and liver lipids and in the hepatic activities of acetyl–coenzyme a carboxylase and fatty acid synthetase after oestrogen treatment of the male chicken (Gallus domesticus). Int J Biochem 1989;21(5):517–23

Manning R see **Rona RJ**

Manning RS see **Schmahrer EA**

Manning S see **Schaefer SD**

Manning SB see **Smucker ML**

Manning SC, Vultch F, Weinberg AG, Brown OE: Allergic aspergillosis: a newly recognized form of sinusitis in the pediatric population. Laryngoscope 1989 Jul;99(7 Pt 1):681–5

Manning SC see **Brown OE**

Manning SC see **Close LG**

Manning SD, Williams AJ: Conduction and blocking properties of a predominantly anion–selective channel from human platelet surface membrane reconstituted into planar phospholipid bilayers. J Membr Biol 1989 Jul;109(2):113–22

Manning SS see **Singleton CK**

Manning T see **Rio J**

Manning TM, Banfield KC: Do parents today need drug education programs as badly as their parents needed them? J Drug Educ 1989;19(2):97–102

Manning WC, Mocarski ES: Insertional mutagenesis of the murine cytomegalovirus genome: one prominent alpha gene (ie2) is dispensable for growth. Virology 1988 Dec; 167(2):477–84

Manning WG, Keeler EB, Newhouse JP, Sloss EM, Wasserman J: The taxes of sin. Do smokers and drinkers pay their way? JAMA 1989 Mar 17;261(11):1604–9

Manning WG see **Keeler EB**

Manning WG see **Valdez RB**

Manning WG Jr see **Wells KB**

Manning WH see **Deem JF**

Manning WJ, Leeman DE, Gotch PJ, Come PC: Pulsed Doppler evaluation of atrial mechanical function after electrical cardioversion of atrial fibrillation. J Am Coll Cardiol 1989 Mar 1;13(3):617–23

Manning WJ see **Ferguson JJ 3d**

Manninger J see **Fekete G**

Manninger J see **Fekete K**

Manninger J see **Renner A**

Mannini D, Aiello E, Bacchini P, Bertoni F: Metastasi testicolari da carcinoma della prostata: presentazione di un caso e revisione della letteratura. Arch Ital Urol Nefrol Androl 1987 Dec;59(2):165–8 (21 ref.) (Eng. Abstr.) (Ita)

Mannini D see **Bertoni F**

Mannini D see **Veneziano S**

Mannini–Palenzona A, Costanzo F, Foà–Tomasi L, Negosanti M, Lanzoni A: Inhibition of herpes simplex virus type 1 (HSV–1) plaque enlargement by neutralizing sera. Microbiologica 1989 Jul;12(3):231–40

Mannino F see **Bernstein G**

Mannino FL see **Aldana–Valenzuela C**

Mannino FL see **Kopotic RJ**

Mannino FL see **Randel RC**

Mannino JA, Washburn RA: Environmental temperature and mortality from acute myocardial infarction. Int J Biometeorol 1989 Jan;33(1):32–5

Mannino M, Marino C, Chawla K: Ruptured pyogenic Baker's cyst. J Natl Med Assoc 1988 Sep;80(9):1018–9, 1022

Mannino RJ see **el Guink N**

Mannino S see **Wang J**

Mannion BA, Kalatzis ES, Weiss J, Elsbach P: Preferential binding of the neutrophil cytoplasmic granule–derived bactericidal/permeability increasing protein to target bacteria. Implications and use as a means of purification. J Immunol 1989 Apr 15;142(8):2807–12

Mannion JD, Velchik M, Hammond R, Alavi A, Mackler T, Duckett S, Staum M, Harwitz S, Brown W, Stephenson LW: Effects of collateral blood vessel ligation and electrical conditioning on blood flow in dog latissimus dorsi muscle. J Surg Res 1989 Oct;47(4):332–40

Mannion JD, McGuire BE, Edie RN: Myocardial revascularization: CABG or PTCA? Cardiovasc Clin 1988; 19(2):265–78 (50 ref.)

Mannion JE see **Oliver RG**

Mannion PT: Tributyrin hydrolysis for identifying Branhamella catarrhalis [letter] J Clin Pathol 1989 Jan; 42(1):115

Mannion PT see **Rugman FP**

Mannironi C, D'Incalci M: Doxorubicin induces the acetylation of histone H1 in a human colon cancer cell line (LoVo/DX) selected for resistance to the drug, but not in the sensitive parental line (LoVo). Biochem Biophys Res Commun 1988 Sep 30;155(3):1221–9

Mannironi C see **Curatolo L**

Mannis MJ, Zadnik K, Johnson C, Adams C: Contrast sensitivity after epikeratophakia. Cornea 1988;7(4):280–4

Mannis MJ: Allergic blepharoconjunctivitis. Avoiding misdiagnosis and mismanagement. Postgrad Med 1989 Sep 15;86(4):123–9

Mannis MJ, Zadnik K: Hydrophilic contact lenses for wound stabilization in keratoplasty. CLAO J 1988 Oct–Dec; 14(4):199–202

Mannis MJ see **McDermott ML**

Mannis MJ see **Miller RB**

Mannis MJ see **Serdahl CL**

Mannisi JA see **Nolan SE**

Mannisto BR see **Munsey RR**

Männistö P see **Lindén IB**

Männistö P see **Pohjanvirta R**

Männistö PT, Kaakkola S: New selective COMT inhibitors: useful adjuncts for Parkinson's disease? Trends Pharmacol Sci 1989 Feb;10(2):54–6 (28 ref.)

Männistö PT, Hanhijärvi H, Havas A, Vuorela A, Komulainen H, Raunamaa V: Efficacy of erythromycin acistrate (2'–acetyl erythromycin stearate) and erythromycin stearate in experimental infections in mice. J Pharmacol Exp Ther 1989 Sep;250(3):1028–33

Männistö PT, Kaakkola S, Nissinen E, Linden IB, Pohto P: Properties of novel effective and highly selective inhibitors of catechol–O–methyltransferase. Life Sci 1988; 43(18):1465–71

Männistö PT, Suomela A, Rauhala P, Tuominen RK, Suolinna T: Cholinergic regulation of thyrotropin secretion in male rats. Eur J Pharmacol 1988 Nov 22;157(2–3):117–24

Männistö PT, Tuominen RK: Further studies of serotonergic activity in the regulation of the cold stimulated thyrotropin secretion in male rats. Pharmacol Toxicol 1988 Aug; 63(2):65–9

Männistö PT see **Bäckström R**

Männistö PT see **Gordin A**

Männistö PT see **Korkeala H**

Männistö PT see **Nissinen E**

Männistö PT see **Rauhala P**

Mannix DG see **Fu YH**

Mannix DG see **Kao G**

Mannix KA, Carmichael J, Harris AL, Cantwell BM: Single high–dose (45 mg) infusions of aminohydroxypropylidene diphosphonate for severe malignant hypercalcemia. Cancer 1989 Sep 15;64(6):1358–61

Mannix KA, Makris A, Cantwell BM: Reversal of duodenal obstruction due to metastatic teratoma by combination chemotherapy. Br J Urol 1989 Apr;63(4):442

Mannix KA see **Cantwell BM**

Mannix RC see **Kleinman MT**

Mannix T see **Rottman SJ**

Mannkopf H see **Schmidt H**

Mannlein EA see **Johnson FL**

Manno C, Stella M, Manno M, Fornarelli G, D'Agostino C, Quagliara D, Schena FP: Increased plasma levels of immunoreactive human atrial natriuretic factor in primary IgA nephropathy. Clin Nephrol 1988 Dec;30(6):308–14

Manno C see **Pertosa G**

Manno C see **Selvaggi L**

Manno CS, Cohen AR: Splenectomy in mild hereditary spherocytosis: is it worth the risk? Am J Pediatr Hematol Oncol 1989 Fall;11(3):300–3

Manno CS see **Baker DL**

Manno M, Chirillo R, Daniotti G, Cocheo V, Albrizio F: Carboxyhaemoglobin and fatal methylene chloride poisoning [letter] Lancet 1989 Jul 29;2(8657):274

Manno M see **Manno C**

Manno S see **Sakatani K**

Manno T see **Tanabe H**

Mannock DA, Lewis RN, Sen A, McElhaney RN: The physical properties of glycosyldiacylglycerols. Calorimetric studies of a homologous series of 1,2–di–O–acyl–3–O–(beta–D–glucopyranosyl)–sn–glycerols. Biochemistry 1988 Sep 6;27(18):6852–9

Mannock DA see **Lewis RN**

Mannoji E see **Harada A**

Mannoji E see **Sakakibara T**

Mannon PJ, Taylor IL, Kaiser LM, Nguyen TD: Cross–linking of neuropeptide Y to its receptor on rat brain membranes. Am J Physiol 1989 Mar;256(3 Pt 1):G637–43

Mannoni P see **Caux C**

Mannoni P see **Dubreuil P**

Mannoni P see **Hirn–Scavennec J**

Mannoni P see **Lafage M**

Mannoni P see **Lafage–Pochitaloff–Huvalé M**

Mannoni P see **Lopez M**

Mannoni P see Pibouque MJ
Mannoni P see Soulard S
Mannoni P see Stoppa AM
Mannouji E see Sakakibara T
Mannouji E see Tatsuno K
Manns A, Miralles R, Valdivia J, Bull R: Influence of variation in anteroposterior occlusal contacts on electromyographic activity. J Prosthet Dent 1989 May; 61(5):617–23
Manns A see Lee JW
Manns A see Levine PH
Manns A see Miralles R
Manns E see Munday R
Manns J see Nett TM
Manns JG see Cross JC
Manns M, Meyer zum Büschenfelde KH, Arnold W: Diagnostische Wertigkeit immunologischer Befunde für die Differenzierung chronischer Lebererkrankungen. Leber Magen Darm 1988 Dec;18(6):290–2, 295, 298 passim (36 ref.) (Eng. Abstr.) (Ger)
Manns M: Immunologie der primär biliären Zirrhose. Z Gastroenterol [Verh] 1989 Jul;24:128–30 (21 ref.) (Ger)
Manns M: Reparative Leistungen nach infektiöser und toxischer Schädigung der Leber. Z Gastroenterol [Verh] 1989 Jul;24:233–5 (22 ref.) (Ger)
MAnns M see Dienes HP
Manns M see Gerken G
Manns M see Hess G
Manns M see Mayet WJ
Manns M see Poralla T
Manns M see Ramadori G
Manns MM see Meuer SC
Manns MP, Johnson EF, Griffin KJ, Tan EM, Sullivan KF: Major antigen of liver kidney microsomal autoantibodies in idiopathic autoimmune hepatitis is cytochrome P450db1. J Clin Invest 1989 Mar;83(3):1066–72
Manns R: General practitioner access to pelvic ultrasound [letter] J R Coll Gen Pract 1988 Oct;38(315):470
Mannschreck A see Püttmann M
Mannting F see Gustafson R
Mannu B see Brotzu G
Mannu B see Gungui P
Mannucci L, Redaelli R, Tremoli E: Effects of aggregating agents and of blood cells on the aggregation of whole blood by impedance technique. Thromb Res 1988 Oct 15; 52(2):143–51
Mannucci LL: Cinétique d'absorption du lysozyme par le matériau des lentilles cornéennes thérapeutiques. Ophtalmologie 1988 Apr–Jun;2(2):141–3 (Eng. Abstr.) (Fre)
Mannucci N see Sessona E
Mannucci PM, Lombardi R, Lattuada A, Perticucci E, Valsecchi R, Remuzzi G: Supranormal von Willebrand factor multimers in scleroderma. Blood 1989 May 1; 73(6):1586–91
Mannucci PM, Lombardi R, Lattuada A, Ruggeenenti P, Vigano GL, Barbui T, Remuzzi G: Enhanced proteolysis of plasma von Willebrand factor in thrombotic thrombocytopenic purpura and the hemolytic uremic syndrome. Blood 1989 Aug 15;74(3):978–83
Mannucci PM, Gringeri A, Morfini M, De Biasi R, Tirindelli MC, Tamponi G, Bando F, Carnelli V, Ciavarella N, Colombo M, et al: Immunogenicity of a recombinant hepatitis B vaccine in hemophiliacs. Am J Hematol 1988 Dec;29(4):211–4
Mannucci PM, Zanetti AR, Gringeri A, Tanzi E, Morfini M, Messori A, Tirindelli MC, de Biasi R, Ciavarella N, Colombo M: Long-term immunogenicity of a plasma-derived hepatitis B vaccine in HIV seropositive and HIV seronegative hemophiliacs. Arch Intern Med 1989 Jun; 149(6):1333–7
Mannucci PM: Desmopressin: a nontransfusional form of treatment for congenital and acquired bleeding disorders. Blood 1988 Nov;72(5):1449–55 (62 ref.)
Mannucci PM, Lusher JM: Desmopressin and thrombosis [letter] Lancet 1989 Sep 16;2(8664):675–6
Mannucci PM see Altieri DC
Mannucci PM see Casati S
Mannucci PM see Castillo R
Mannucci PM see Cattaneo M
Mannucci PM see D'Angelo A
Mannucci PM see de Groot PG
Mannucci PM see Erdjument H
Mannucci PM see Franchi F
Mannucci PM see Gringeri A
Mannucci PM see Kasper CK
Mannucci PM see Landi GL
Mannucci PM see Randi AM
Mannucci PM see Rodeghiero F
Mannucci PM see Rumi MG
Mannucci PM see Tripodi A
Mannucci PM see Vigano GL
Mannucci PM see Zanetti A
Mannuci PM see Cattaneo M
Mannuzza S see Klein RG
Mannweiler K see Rüser K
Manny J see Roisman I
Mano H, Ishikawa F, Hirai H, Takaku F: Mutations of N-ras oncogene in myelodysplastic syndromes and leukemias detected by polymerase chain reaction. Jpn J Cancer Res 1989 Feb;80(2):102–6
Mano H see Sato K
Mano H see Yamamoto Goshima F
Mano J, Asada K: [Inhibitory mechanism of active oxygen production: monodehydroascorbic acid reductase] Tanpakushitsu Kakusan Koso 1988 Dec;33(16):2862–8 (Jpn)
Mano K see Fujiki N
Mano K see Hirose S
Mano K see Kokubo F
Mano K see Urata C
Mano K see Uwatoko M
Mano K see Watanabe A
Mano M see Nara Y
Mano MT, Potter BJ, Beiling GB, Martin DM, Gragg BG, Chavadej J, Hetzel BS: The effect of thyroxine, 3, 5-dimethyl-3 isopropyl-L-thyronine and iodized oil on fetal brain development in the iodine-deficient sheep. Acta Endocrinol (Copenh) 1989 Jul;121(1):7–15
Mano MT see Hetzel BS
Mano N see Okabe N
Mano T, Takeshima N, Miyake T: Efficacy of gamma-globulin infusion followed by platelet transfusion in patient with aplastic anemia during pregnancy: a case. Asia Oceania J Obstet Gynaecol 1988 Sep;14(3):313–6
Mano T see Abe H
Mano T see Matsunaga H
Mano T see Ohashi Y
Mano T see Saito M
Mano T see Tsunoda S
Mano T see Yamazaki Y
Mano T see Yatomi A
Mano Y see Matsui K
Mano Y see Yanagimoto S
Manoach M, Varon D, Neuman M, Erez M: A new group of defibrillatory drugs in the classification of antiarrhythmic agents. Int J Cardiol 1988 Dec;21(3):211–7
Manoach M, Varon D, Neuman M, Erez M: The cardio-protective features of tricyclic antidepressants. Gen Pharmacol 1989;20(3):269–75 (109 ref.)
Manocchio I see Falini B
Manocha M see Nygaard TG
Manocha S, Gandhi BM, Dwivedi M, Bhargava DK: Lipids changes in alcoholic & non-alcoholic cirrhotics. Indian J Med Res 1989 Feb;90:55–61
Manock CH see Cain CM
Manodoro V, Mitolo V: Osservazioni morfometriche sulla anisotropia della membrana linfocitaria. Boll Soc Ital Biol Sper 1988 Jul;64(7):597–603 (Eng. Abstr.) (Ita)
Manodoro V see Mitolo V
Manoff SB, Gayle HD, Mays MA, Rogers MF: Acquired immunodeficiency syndrome in adolescents: epidemiology, prevention and public health issues. Pediatr Infect Dis J 1989 May;8(5):309–14
Manogaran S see Zhou N
Manogue K see Fong Y
Manogue KR see Michie HR
Manogue KR see Moldawer LL
Manogue KR see Romero R
Manoguerra AS see McCormick MA
Manohar GR see Nagaraja D
Manohar M: Left ventricular oxygen extraction during submaximal and maximal exertion in ponies. J Physiol (Lond) 1988 Oct;404:547–56
Manohar M, Goetz TE, Ngaawa D: Costal diaphragmatic O2 and lactate extraction in laryngeal hemiplegic ponies during exercise. J Appl Physiol 1988 Oct;65(4):1723–8
Manohar M: Costal vs. crural diaphragmatic blood flow during submaximal and near-maximal exercise in ponies. J Appl Physiol 1988 Oct;65(4):1514–9
Manohar S, Nirmala V: Limitations of grading of adenocarcinoma on colorectal biopsies. Indian J Cancer 1987 Dec;24(4):214–21
Manoharan A: Metoclopramide-induced agranulocytosis [letter] Med J Aust 1988 Nov 7;149(9):508
Manoharan A: Androgens in hairy cell leukaemia: an overlooked treatment? [letter] Eur J Haematol 1989 Feb; 42(2):212–4
Manoharan A, Pitney MR: Bilateral pelvic masses in a long-distance cyclist [letter] Postgrad Med J 1988 Dec; 64(758):977–8
Manoharan A: Remission of chronic idiopathic myelofibrosis to busulphan treatment [letter] Am J Med Sci 1989 Feb; 297(2):133
Manoharan A: Chronic lymphocytic leukemia [letter] CA 1989 Jan–Feb;39(1):61
Manoharan A see Baker RI
Manoharan A see Pagliuca A
Manoharan M see Schwille PO
Manoharan PT see Levy A
Manoil C, Boyd D, Beckwith J: Molecular genetic analysis of membrane protein topology. Trends Genet 1988 Aug; 4(8):223–6 (39 ref.)
Manoil C see Taylor RK
Manoilova IK, Zolotareva AI, Koneva EB, Krichevskaia GI, Akmaeva MI: Osobennosti techeniia adenovirusnogo keratokonïunktivita. Vestn Oftalmol 1989 Jan–Feb; 105(1):56–8 (Eng. Abstr.) (Rus)
Manoim IM see Prigozhina VK
Manoiu MM see de Witte T
Manojlovic D, Stijelja B: Klinička proba cefobida–cefoperazona u lečenju urinarnih infekcija. Srp Arh Celok Lek 1988 Jun;116(6):509–13 (Eng. Abstr.) (Sec)
Manojlovic D see Micic D
Manojlovic D see Popovic V
Manojlovic D see Ristic V
Manojlovic O, Sekulovic N, Conic S, Ilkic M: Moguća odstupanja u elektrodijagnostičkom nalazu kod lezija centralnog motornog neurona. Srp Arh Celok Lek 1986 Apr;114(4):421–4 (Eng. Abstr.) (Sec)
Manokhin AN see Antonov OS
Manolagas SC, Hustmyer FG, Yu XP: 1,25-Dihydroxyvitamin D3 and the immune system. Proc Soc Exp Biol Med 1989 Jul;191(3):238–45 (78 ref.)
Manolagas SC see Provvedini DM
Manolagas SC see Tsoukas CD
Manolake GG see Kozach GA
Manolakis N see Karpathios T
Manolas EG see Grigg LE
Manolas SG see McQuillan T
Manole E: Intracerebral neural grafting. Neurol Psychiatr (Bucur) 1988 Jul–Sep;26(3):135–52
Manole E see Alexianu M
Manolescu N, Micu D: "Urchin-like" lymphocytes and monocytes. Med Interne 1982 Apr–Jun;20(2):157–8
Manolescu N see Carp C
Manolescu N see Micu D
Manolidis L, Baloyannis S, Manolidis S: Substance P in the acoustic area of the cortex during neuronal development and maturation. Acta Otolaryngol (Stockh) 1989 May–Jun; 107(5–6):375–82
Manolidis S see Manolidis L
Manolikakis G see Thom H
Manolio TA see Freeman LN
Manolio TA see Zahka KG
Manolios N, Schrieber L, Nelson M, Geczy CL: Enhanced interferon-gamma (IFN) production by lymph node cells from autoimmune (MRL/1, MRL/n) mice. Clin Exp Immunol 1989 May;76(2):301–6
Manolios N, Geczy CL, Schrieber L: High endothelial venule morphology and function are inducible in germ-free mice: a possible role for interferon-gamma. Cell Immunol 1988 Nov;117(1):136–51
Manolios N, Geczy C, Schrieber L: Anti-Ia monoclonal antibody (10–2.16) inhibits lymphocyte-high endothelial venule (HEV) interaction. Cell Immunol 1988 Nov; 117(1):152–64
Manolis AS, Estes NA 3d: Reversal of electrophysiologic effects of flecainide on the accessory pathway by isoproterenol in the Wolff-Parkinson-White syndrome. Am J Cardiol 1989 Jul 15;64(3):194–8
Manolis AS, Uricchio F, Estes NA 3d: Prognostic value of early electrophysiologic studies for ventricular tachycardia recurrence in patients with coronary artery disease treated with amiodarone. Am J Cardiol 1989 May 1;63(15):1052–7
Manolis AS, Salem DN, Estes NA 3d: Electrophysiologic effects, efficacy and tolerance of class Ic antiarrhythmic agents in Wolff-Parkinson-White syndrome. Am J Cardiol 1989 Mar 15;63(11):746–50
Manolis AS, Varriale P, Baptist SJ: Necropsy study of right atrial appendage: morphology and quantitative measurements. Clin Cardiol 1988 Nov;11(11):788–92
Manolis AS, Rastegar H, Payne D, Cleveland R, Estes NA 3d: Surgical therapy for drug-refractory ventricular tachycardia: results with mapping-guided subendocardial resection. J Am Coll Cardiol 1989 Jul;14(1):199–208
Manolis AS, Tan-DeGuzman W, Lee MA, Rastegar H, Haffajee CI, Huang SK, Estes NA 3d: Clinical experience in seventy-seven patients with the automatic implantable cardioverter defibrillator. Am Heart J 1989 Sep; 118(3):445–50
Manolis AS, Rastegar H, Estes NA 3d: Prophylactic automatic implantable cardioverter-defibrillator patches in patients at high risk for postoperative ventricular tachyarrhythmias. J Am Coll Cardiol 1989 May; 13(6):1367–73
Manolis AS, Melita H: Echocardiographic and clinical correlates in drug addicts with infective endocarditis. Implications of vegetation size. Arch Intern Med 1988 Nov; 148(11):2461–5
Manolis AS, Rastegar H, Estes NA 3d: Automatic implantable cardioverter defibrillator. Current status. JAMA 1989 Sep 8;262(10):1362–8 (82 ref.)
Manolis AS: Syncope in the elderly. Compr Ther 1989 Jun; 15(6):31–42 (30 ref.)
Manolis AS see Estes NA 3d
Manolis J see Brugnerolle B
Manolopoulou M see Papastefanou C
Manolov D see Vürbanov V
Manolov G, Minev S, El-Tal B: Malignen nevrinom (shvanom) na stomakha, protekül s kartinata na kürviashta iazva. Khirurgiia (Sofiia) 1989;42(2):89–91 (Bul)
Manolov S, Davidoff M: Activité acétylcholinestérasique, choline—acétyltransférase et GABA—immunoréactivité dans la corne antérieure de la moelle épinière du rat au cours de la chromatolyse. Rev Neurol (Paris) 1989; 145(1):55–9 (21 ref.) (Eng. Abstr.) (Fre)
Manolova N see Bankova V
Manolova N see Neychev H
Manolova N see Serkedzhieva Iu
Manolson MF, Ouellette BF, Filion M, Poole RJ: cDNA sequence and homologies of the "57-kDa" nucleotide-binding subunit of the vacuolar ATPase from

Arabidopsis. J Biol Chem 1988 Dec 5;263(34):17987–94
Manolson MF see **Gogarten JP**
Manolukas JT, Barile MF, Chandler DK, Pollack JD: Presence of anaplerotic reactions and transamination, and the absence of the tricarboxylic acid cycle in mollicutes. J Gen Microbiol 1988 Mar;134 (Pt 3):791–800
Manoly B see **Boyer J**
Manou S, Camougrand N, Guerin M: Inhibition of the phosphate-stimulated cytochrome c oxidase activity by thiophosphate. J Bioenerg Biomembr 1989 Jun; 21(3):387–401
Manou-Espaillat R see **Osorio I**
Manousayagi S, Vanithakumari G, Padma S, Malini T: Effects of bamboo buds: structural and functional changes in the epididymis of rats. J Ethnopharmacol 1989 Apr; 25(2):201–12
Manousayagi S see **Vanithakumari G**
Manonmani AM, Vasuki V, Balaraman K: Establishment of a standard test method for determining susceptibility of Mesocyclops to different insecticides. Indian J Med Res 1989 Jan;89:43–7
Manor D, Sadeh M: Muscle fibre necrosis induced by intramuscular injection of drugs. Br J Exp Pathol 1989 Aug;70(4):457–62
Manor D, Hasselbacher CA, Spudich JL: Membrane potential modulates photocycling rates of bacterial rhodopsins. Biochemistry 1988 Aug 9;27(16):5843–8
Manor D see **Fibach E**
Manor E, Sarov I: Inhibition of Chlamydia trachomatis replication in HEp-2 cells by human monocyte-derived macrophages. Infect Immun 1988 Dec;56(12):3280–4
Manor E, Sarov I: Inhibition of CMV replication in human fibroblasts by human monocyte-derived macrophages: implication for CMV persistent infection. Microb Pathog 1988 Aug;5(2):97–107
Manor H see **Baru M**
Manor H see **Lapidot A**
Manor O see **Fogelman KR**
Manor RS, Heilbronn YD, Sherf I, Ben-Sira I: Loss of accommodation produced by peristriate lesion in man? J Clin Neuro Ophthalmol 1988 Mar;8(1):19–23
Manor Y see **Brodsky E**
Manor Y see **Meller I**
Manor Y see **Rechavi G**
Manore MM, Vaughan LA, Carroll SS, Leklem JE: Plasma pyridoxal 5'-phosphate concentration and dietary vitamin B-6 intake in free-living, low-income elderly people. Am J Clin Nutr 1989 Aug;50(2):339–45
Manore MM, Vaughan LA, Lehman W: Development and testing of a statistical and graphics-enhanced nutrient analysis program. J Am Diet Assoc 1989 Feb;89(2):246–50
Manore MM, Besenfelder PD, Wells CL, Carroll SS, Hooker SP: Nutrient intakes and iron status in female long-distance runners during training. J Am Diet Assoc 1989 Feb; 89(2):257–9
Manos CG see **Patel-Mandlik KJ**
Manos J see **Dyer PA**
Manos J see **Kaczmarski EB**
Manos JP see **Scott AA**
Manos MM: Expression and processing of a recombinant human macrophage colony-stimulating factor in mouse cells. Mol Cell Biol 1988 Nov;8(11):5035–9
Manos MM see **Irmiere AF**
Manos N see **Garyfallos G**
Manos N see **Lavrentiadis G**
Manos P see **Kim MH**
Manos P see **Williams J**
Manos RE see **Jacobson KB**
Maños Gonzalbo M see **Aguila Artal AF**
Maños Pujol M see **Aguila Artal AF**
Manotti C see **D'Angelo A**
Manotti C see **Dettori AG**
Manouchehri AV, Yaghoobi-Ershadi MR: Propoxur susceptibility test of Anopheles stephensi in southern Islamic Republic of Iran (1976–86). J Am Mosq Control Assoc 1988 Jun;4(2):159–62
Manouchehri AV see **Zaim M**
Manouchehry AV see **Edrissian GH**
Manoukian E see **Ong JT**
Manoukian J see **Gershan WM**
Manoukian JJ see **Chen JM**
Manoukian N, Borges DR: Hypoprothrombinemia in the compensated form of hepatosplenic schistosomiasis: further studies. Rev Inst Med Trop Sao Paulo 1988 Jul–Aug; 30(4):274–80
Manouras AJ, Tzardis PJ, Katergiannakis VA, Apostolidis NS: Unusual primary locations of hydatid disease. Case report. Acta Chir Scand 1989 Mar;155(3):217–9
Manousis T, Kastritsis CD: Possible correlations of polypeptides and Balbiani rings in the salivary glands of Drosophila auraria Peng. Genetica 1987 Sep 30;74(1):31–40
Manousos O, Economidou I: Immunoproliferative small bowel disease [letter] Gastroenterology 1989 Aug; 97(2):556–7
Manousos ON: Diverticular disease of the colon. Dig Dis 1989;7(2):86–103 (123 ref.)
Manousos ON see **Emmanouilidis A**
Manoussakis MN, Papadopoulos GK, Drosos AA, Moutsopoulos HM: Soluble interleukin 2 receptor molecules in the serum of patients with autoimmune diseases. Clin Immunol Immunopathol 1989 Mar; 50(3):321–32
Manoussakis MN, Garalea KL, Tzioufas AG, Moutsopoulos HM: Testing for antibodies to ENA and to dsDNA is not indicated in FANA-negative sera. Clin Rheumatol 1988 Dec;7(4):465–9
Manoussakis MN see **Siamopoulou-Mavridou A**
Manourrier J see **Geullard L**
Manouvrier-Hanu S, Turck D, Farriaux JP: Another case of ring chromosome 9 associated with gastroesophageal reflux [letter] Am J Med Genet 1989 Apr;32(4):558
Manouvrier-Hanu S, Herbaux B, Pelleria P, Douchet P, Bouchez-Bonniere MC, Dubos JP, Farriaux JP: L'acrocéphalosyndactylie de type V (syndrome de Pfeiffer). A propos de 3 cas dans une même famille. Arch Fr Pediatr 1989 Jun-Jul;46(6):433–7 (Eng. Abstr.) (Fre)
Manouvrier-Hanu S, Turck D, Gottrand F, Savary JB, Loeuille GA, Deminatti MM, Farriaux JP: Le chromosome 9 en anneau. A propos d'un cas et revue de la littérature. Ann Genet (Paris) 1988;31(4):250–3 (Eng. Abstr.) (Fre)
Manouvrier-Hanu S, Largillière C, Farriaux JP: Le syndrome G.A.P.O. A propos d'un nouveau cas. J Genet Hum 1988 Aug;36(4):373–8 (8 ref.) (Fre)
Manouvriez P see **Kints JP**
Manoux D see **Baillet F**
Manov A see **Khristov V**
Manowiec G see **Opolski G**
Manowiec G see **Szelenberger W**
Manowitz P see **Bradley RT**
Manquat G, Pelloux I, Stahl JP, Leclercq P, Lafond JL, Micoud M: Effet de la teicoplanine et de la vancomycine sur la protéinorachie du lapin non infecté après injection sous-occipitale. Pathol Biol (Paris) 1989 May;37(5):455–8 (Eng. Abstr.) (Fre)
Manquat G see **Moro D**
Manresa F, Dorca J, Liñares J, Martin R, Pallarés R: Empirical treatment of pneumococcal pneumonia in Spain [letter] Lancet 1989 Jun 10;1(8650):1338–9
Manresa F see **Granados A**
Manresa F see **Querol JM**
Manreza LA see **Pitelli SD**
Manrique RV: Placebo controlled double-blind study of pentoxifylline in sickle cell disease patients. J Med 1987; 18(5–6):277–91
Manrique V see **Tuñon MJ**
Manrique Chico J, Aisa Varela P, Cogollos Agruña I: Tiflitis aguda en una leucemia aguda del adulto. Sangre (Barc) 1988 Jun;33(3):241–2 (Spa)
Manrique-Nájera AM see **Hernández-Martínez MA**
Manriquez M see **Donner LR**
Manrose DL see **Barron JT**
Manrow RE, Jacobson A: mRNA decay rates in late-developing Dictyostelium discoideum cells are heterogeneous, and cyclic AMP does not act directly to stabilize cell-type-specific mRNAs. Mol Cell Biol 1988 Oct;8(10):4088–97
Manrow RE, Shapiro RA, Herrick D, Steel LF, Blinder D, Jacobson A: Regulation of mRNA stability and the poly(A) problem in Dictyostelium discoideum. Dev Genet 1988; 9(4–5):403–19 (44 ref.)
Manrow RE see **Eschenfeldt WH**
Mans AM, Davis DW, Hawkins RA: Regional blood-brain barrier transport of glucose after portacaval anastomosis. Metab Brain Dis 1986 Jun;1(2):119–28
Mans AM, Davis DW, Hawkins RA: Regional brain glucose use in unstressed rats after two days of starvation. Metab Brain Dis 1987 Dec;2(4):213–21
Mans AM, Hawkins RA: Brain monoamines after portacaval anastomosis. Metab Brain Dis 1986 Mar;1(1):45–52
Mans AM, Consevage MW, DeJoseph MR, Hawkins RA: Regional brain monoamines and their metabolites after portacaval shunting. Metab Brain Dis 1987 Sep;2(3):183–93
Mans B see **Brakenhoff GJ**
Mans DR see **Noteborn HP**
Mans DR see **van Maanen JM**
Mans RM see **Pieters JM**
Mansa B see **Djurup R**
Mansa B see **Russell MW**
Mansat A see **Bourrouillou G**
Mansat A see **Mieusset R**
Mansat C see **Cabuzac JP**
Mansat C see **Planes A**
Mansat M: Périarthrite de l'épaule. Le plancher de l'articulation. Rev Chir Orthop 1988;74(4):272–4 (Fre)
Mansat M, Bonnevialle P: Les arthroplasties partielles et totales dans les pseudarthroses du scaphoïde. Rev Chir Orthop 1988;74(8):732–5 (Fre)
Mansat M: L'acromioplastie antérieure. Rev Chir Orthop 1988;74(4):301–6 (Fre)
Mansat M see **Bonnevialle P**
Mansat M see **Chaffaï MA**
Mansat M see **Mericq O**
Mansat M see **Rongières M**
Mansbach CM 2d see **Parlier RD**
Mansbach CM 2d see **Turner MW**
Mansbach RS, Braff DL, Geyer MA: Prepulse inhibition of the acoustic startle response is disrupted by N-ethyl-3,4-methylenedioxyamphetamine (MDEA) in the rat. Eur J Pharmacol 1989 Aug 11;167(1):49–55
Mansbach RS, Geyer MA: Blockade of potentiated startle responding in rats by 5-hydroxytryptamine1A receptor ligands. Eur J Pharmacol 1988 Nov 8;156(3):375–83
Mansbach RS see **Barrett JE**
Mansbach RS see **Gleeson S**
Mansberger AR, Doran JE, Trest R, Hawkins M, May JR, Callaway BD, Horowitz M, Horowitz B, Shulman R: The influence of fibronectin administration on the incidence of sepsis and septic mortality in severely injured patients. The Medical College of Georgia Fibronectin Research Group. Ann Surg 1989 Sep;210(3):297–306; discussion 306–7
Mansberger AR JR see **DeLaurier GA**
Mansberger AR Jr see **Hawkins ML**
Mansberger AR Jr see **Sherman JC**
Mansberger AR Jr see **Wilson B**
Mansberger JA see **Rogers DA**
Mansbridge JN see **Morhenn VB**
Manschreck TC see **Garber HJ**
Manschreck TC see **Maher BA**
Manseau M see **Lalonde R**
Mansel JK, Rosenow EC 3d, Smith TF, Martin JW Jr: Mycoplasma pneumoniae pneumonia. Chest 1989 Mar; 95(3):639–46 (71 ref.)
Mansel RE see **Harrison BJ**
Mansel RE see **Srivastava A**
Mansel RW see **Flook D**
Mansell C: Acyclovir resistance [letter] N Z Med J 1989 May 10;102(867):227
Mansell J see **Cohen L**
Mansell M see **Leaker B**
Mansell M see **Turner-Stokes L**
Mansell MA see **Cairns HS**
Mansell MA see **Withers DJ**
Mansell MA see **Woolf AS**
Mansell PD, Parry BW: Stability of canine factor VIII: coagulant activity in vitro. Can J Vet Res 1989 Jul; 53(3):264–7
Mansell PD see **Parry BW**
Mansell PI, Macdonald IA: Underfeeding and the physiological responses to infused epinephrine in lean women. Am J Physiol 1989 Mar;256(3 Pt 2):R583–9
Mansell PW: AIDS: home, ambulatory, and palliative care. J Palliat Care 1988 Dec;4(4):29–33
Mansell PW see **Goodman P**
Manser WW: Diabetes mellitus: the trace element connection. JPMA 1989 Apr;39(4):91–3
Manser WW: Plumbum! Karachi, quo vadis? [editorial] JPMA 1988 Sep;38(9):227–8
Manser WW, Khan MA: Trace element studies on Karachi populations, Part 1: Normal ranges for blood copper, zinc and magnesium for adults [published erratum appears in JPMA 1989 Mar;39(3):90] JPMA 1989 Feb;39(2):43–9
Manser WW: Surma—a toxic cosmetic [letter] JPMA 1989 Jul;39(7):196
Manser WW see **Haider S**
Manservigi R, Gualandri R, Negrini M, Albonici L, Milanesi G, Cassai E, Barbanti-Brodano G: Constitutive expression in human cells of herpes simplex virus type 1 glycoprotein B gene cloned in an episomal eukaryotic vector. Virology 1988 Nov;167(1):284–8
Manservigi R see **Grimaldi LM**
Mansfeld HW see **Götze D**
Mansfeld L see **Thiel U**
Mansfield AO: The surgery of stroke. Trans Med Soc Lond 1986–87;103:7–11
Mansfield AO see **Herold S**
Mansfield AO see **McPherson GA**
Mansfield B see **McLeanchan T**
Mansfield F: The acute abdomen in general practice. Aust Fam Physician 1976 Sep;5(8):1077–8, 1081, 1083–4
Mansfield F: Erythema infectiosum. Slapped face disease. Aust Fam Physician 1988 Sep;17(9):737–8
Mansfield FL see **Shaw B**
Mansfield IL see **Morris ME**
Mansfield J: Practical phase identification by convergent beam electron diffraction. J Electron Microsc Tech 1989 Sep;13(1):3–15
Mansfield JM see **Reinitz DM**
Mansfield KE see **Walker CJ**
Mansfield LE, Taistra P, Santamauro J, Ting S, Andriano K: Inhibition of dermographia, histamine, and dextromethorphan skin tests by ketotifen. A possible effect on cutaneous vascular response to mediators. Ann Allergy 1989 Sep;63(3):201–6
Mansfield LE: Gastroesophageal reflux and asthma. Postgrad Med 1989 Jul;86(1):265–9 (18 ref.)
Mansfield LE, Harris NS, Rael E, Goldstein P, Acosta T: Regional individual allergen based minicreen to predict IgE-mediated airborne allergy. Ann Allergy 1988 Oct; 61(4):259–61
Mansfield LE: Gastroesophageal reflux and respiratory disorders: a review. Ann Allergy 1989 Mar;62(3):158–63 (63 ref.)
Mansfield LE: Effects of theophylline in gastroesophageal reflux [letter] J Allergy Clin Immunol 1989 Sep;84(3):407–8
Mansfield LE see **Kemp JP**
Mansfield MC see **Hagerman FC**
Mansfield ME see **Fitzgerald PR**
Mansfield MJ, Emans SJ: Anorexia nervosa, athletics, and amenorrhea. Pediatr Clin North Am 1989 Jun;36(3):533–49 (61 ref.)
Mansfield MJ see **Boepple PA**
Mansfield P: Chemical children. Nutr Health 1988;6(1):63–6
Mansfield P see **Guilfoyle DN**
Mansfield P see **Howseman AM**
Mansfield P see **Ordidge RJ**

Mansfield P see **Stebling MJ**
Mansfield P see **Stebling MK**
Mansfield PB see **Sawin RS**
Mansfield PB see **Schultz GA**
Mansfield PD: Preventive ear care for dogs and cats. Vet Clin North Am [Small Anim Pract] 1988 Jul; 18(4):845–58
Mansfield PD see **Montgomery RD**
Mansfield PF see **Penmor KD**
Mansfield PK, Yu LC, McCool W, Vleary JR, Packard JS: The Job Context Index: a guide for improving the 'fit' between nurses and their work environment. J Adv Nurs 1989 Jun;14(6):501–8
Mansfield PK, Hood KE, Henderson J: Women and their husbands: mood and arousal fluctuations across the menstrual cycle and days of the week. Psychosom Med 1989 Jan–Feb;51(1):66–80
Mansfield PR: Drug advertising [letter] Lancet 1989 May 20;1(8647):1137–8
Mansfield S see **Leng G**
Mansfield SJ: Caring for persons with AIDS: Initiatives. The London Lighthouse. J Palliat Care 1988 Dec;4(4):100–1
Mansharamani GG see **Misra GC**
Mansharamani GG see **Misra SC**
Mansharamani GG see **Sethi KK**
Mansheim P: A case of acute psychosis in temporal association with theophylline toxicity [letter] J Clin Psychopharmacol 1989 Feb;9(1):65–6
Mansheim PA: Spurious complaints of the sexual abuse of children. Va Med 1988 Sep;115(9):431–3
Manshouri T see **Atassi MZ**
Manshouri T see **Mulac–Jericevic B**
Mansi C, Mela GS, Sciabà L, Pasini D, Chiaramondia M, Celle G: Different effects of intraperitoneal or subcutaneous administration of H2–antagonists on pancreatic response to chronic administration of caerulein in rats. Digestion 1988;41(3):129–35
el–Mansi EM see **Nimmo HG**
Mansi J see **Glaholm J**
Mansi JL, Fisher C, Wiltshaw E, MacMillan S, King M, Stuart–Harris R: A phase I–II study of ifosfamide in combination with adriamycin in the treatment of adult soft tissue sarcoma. Eur J Cancer Clin Oncol 1988 Sep; 24(9):1439–43
Mansi JL, Earl HM, Powles TJ, Coombes RC: Tests for detecting recurrent disease in the follow–up of patients with breast cancer. Breast Cancer Res Treat 1988 Jul; 11(3):249–54
Mansi JL, Berger U, McDonnell T, Pople A, Rayter Z, Gazet JC, Coombes RC: The fate of bone marrow micrometastases in patients with primary breast cancer. J Clin Oncol 1989 Apr;7(4):445–9
Mansi JL, Hanks GW: Drainage of malignant effusions [letter] Lancet 1989 Jul 1;2(8653):43
Mansi JL see **Lawson CS**
Mansi L, Panza N, Lastoria S, Pacilio G, Salvatore M: Diagnosis of ovarian cancer with radiolabelled monoclonal antibodies: our experience using 131I–B72.3. Int J Rad Appl Instrum [B] 1989;16(2):127–35
Mansi L see **Castello G**
Mansi L see **Pozzilli C**
Mansi L see **Salvatore M**
Mansi M, Romano V, Marino A: Determinazioni di benzene nell'area urbana di Napoli. Boll Soc Ital Biol Sper 1989 May;65(5):429–35 (Eng. Abstr.) **(Ita)**
Mansi M see **Sala F**
Mansi ML: Clear cell renal carcinoma in a pregnant DES–exposed patient. J Am Osteopath Assoc 1989 Jul; 89(7):929–32
Mansier P see **Chevalier B**
Mansikka A, Veromaa T, Vainio O, Toivanen P: B–cell differentiation in the chicken: expression of immunoglobulin genes in the bursal and peripheral lymphocytes. Scand J Immunol 1989 Mar;29(3):325–31
Mansikka A, Sandberg M, Veromaa T, Vainio O, Granfors K, Toivanen P: B cell maturation in the chicken Harderian gland. J Immunol 1989 Mar 15;142(6):1826–33
Mansil'ia VA see **Gol'dina OA**
Mansil'ia VA see **Malsov NI**
Mansilla Molina D see **Ibáñez Aguirre J**
Mansilla Molina D see **Moreno Gonzalez E**
Mansiabo K see **Tristem M**
Mansinea D see **Pepin J**
Mansito TB see **Falcon MA**
Manske DJ see **Bargar WL**
Manske JM, Buchsbaum DJ, Hanna DE, Vallera DA: Cytotoxic effects of anti–CD5 radioimmunotoxins on human tumors in vitro and in a nude mouse model. Cancer Res 1988 Dec 15;48(24 Pt 1):7107–14
Manske JM, Buchsbaum DJ, Vallera DA: The role of ricin B chain in the intracellular trafficking of anti–CD5 immunotoxins. J Immunol 1989 Mar 1;142(5):1755–66
Manske M see **Seebacher T**
Manske PR: Treatment of duplicated thumb using a ligamentous/periosteal flap. J Hand Surg [Am] 1989 Jul; 14(4):728–33
Manske PR: Flexor tendon healing. J Hand Surg [Br] 1988 Aug;13(3):237–45 (93 ref.)
Manske PR, McCarthy JA, Strecker WB: Use of the Herbert bone screw for scaphoid nonunions. Orthopedics 1988 Dec; 11(12):1653–61
Manske PR see **Conway WF**
Manske PR see **Kain CC**
Manske PR see **Kowalski MF**
Manske PR see **Light TR**
Manske PR see **Maylack FH**
Manske PR see **Ogata K**
Manshi D see **Hadidian J**
Manshi R see **Craig JF**
Manshi W, Maliszewski K: Lens alpha–neoproteins. Ophthalmic Res 1988;20(3):183–90
Mansky T, Erben CM, Kleinschmidt S, Fassl H, Scriba PC: Einfluss demographischer Anderungen auf Fallzahlen und Pflegetage hospitalisierter internistischer Patienten. Dtsch Med Wochenschr 1989 Mar 10;114(10):368–77 (Eng. Abstr.) **(Ger)**
Mansky T see **Gutekunst R**
Manso C see **Azevedo M**
Manso C see **Duarte R**
Manso C see **Fernandes A**
Manso C see **Lopes AT**
Manso C see **Mira ML**
Manso C see **Vieira R**
Manso CF see **Bicho MP**
Manso CF see **Fernandes AC**
Manso FJ see **Madroñero A**
Manso M, De Dios I, Garcia A, Calvo JJ, Lopez MA: Influence of glucocorticoids on the secretion of pancreatic juice in the rat. Arch Int Physiol Biochim 1988 Jun; 96(2):81–7
Manso MA, De Dios I, San Roman JI, Calvo JJ, Lopez MA: Effect of secretin on pancreatic juice proteins in caerulein–induced acute pancreatitis in the rat. Peptides 1989 Mar–Apr;10(2):255–60
Manso MA see **de Dios I**
Mansoer JR see **Wenink AC**
Manson A: Language concordance as a determinant of patient compliance and emergency room use in patients with asthma. Med Care 1988 Dec;26(12):1119–28
Manson AD, Landsberg DN: Prostatic carcinoma following renal transplantation. Transplant Proc 1989 Apr; 21(2):3313–4
Manson AD see **Landsberg D**
Manson AD see **Landsberg DN**
Manson AL: Choice of antibiotic for lower urinary tract infections in men. Postgrad Med 1989 Feb 1;85(2):224, 226
Manson AL, Terhune D, MacDonald G: Small cell carcinoma of prostate. Urology 1989 Jan;33(1):78–9 (6 ref.)
Manson AL: Simple aid for upright voiding after partial penectomy. J Urol 1989 Apr;141(4):895
Manson AL: Traumatic testicular torsion: case report. J Trauma 1989 Mar;29(3):407–8 (11 ref.)
Manson D, Martin RF, Cockshott WP: Metaphyseal impaction fractures in acute lymphoblastic leukemia. Skeletal Radiol 1989;17(8):561–4
Manson D see **Kerem E**
Manson D see **Laxer RM**
Manson FE: Normal? [letter] JAMA 1989 Jun 16;261(23):3408
Månson J see **Hostetter A**
Manson JC, Symons JA, Di Giovine FS, Poole S, Duff GW: Autoregulation of interleukin 1 production. Eur J Immunol 1989 Feb;19(2):261–5
Manson JI see **de Jong AP**
Manson JI see **Harbord MG**
Manson JI see **Suthers GK**
Manson JM see **Kimmel CA**
Manson K see **Neoptolemos JP**
Manson LA: Tumor immunotherapy [letter] Immunol Today 1989 Feb;10(2):36
Manson MD see **Dahl MK**
Manson MD see **Gebert JF**
Manson MD see **Kossmann M**
Manson MM see **Griffiths SA**
Manson MM see **Lewis AD**
Manson MM see **Smith AG**
Manson MM see **Stewart FP**
Manson MM see **White IN**
(Manson P), Chernin E: Sir Ronald Ross vs. Sir Patrick Manson: a matter of libel. J Hist Med Allied Sci 1988 Jul; 43(3):262–74
Manson PN see **Im MJ**
Manson PN see **Markowitz BL**
Manson PN see **Marzella L**
Manson PN see **Paskert JP**
Manson PN see **Su CT**
Manson PN see **Yoon JO**
Manson SM: Provider assumptions about long–term care in American Indian communities. Gerontologist 1989 Jun; 29(3):355–8
Manson SM: Long–term care in American Indian communities: issues for planning and research. Gerontologist 1989 Feb;29(1):38–44
(Manson Sproule PJ), Sheinin R, Bhimji S: Pearl Jane Manson Sproule, MD (1879–1961) Canada's first woman otolaryngologist: a belated tribute. J Otolaryngol 1988 Dec; 17(7):409–10
Mansone AIa: Khirurgicheskaia anatomiia anastomoticheskoĭ vetvi mezhdu zatylochnoĭ i pozvonochnoĭ arteriiami. Arkh Anat Gistol Embriol 1988 Jul;95(7):38–41 (Eng. Abstr.) **(Rus)**
Mansoor N see **Bezwoda WR**
Mansoor–el–Mahoub see **Singh H**
Mansor SM, Navaratnam V, Mohamad M, Hussein S, Kumar A, Jamaludin A, Wernsdorfer WH: Single dose kinetic study of the triple combination mefloquine/sulphadoxine/pyrimethamine (Fansimef) in healthy male volunteers. Br J Clin Pharmacol 1989 Mar; 27(3):381–6
Mansour A: Nd:YAG laser photodisruption of hemorrhagic detachment of the internal limiting membrane [letter; comment] Am J Ophthalmol 1989 May 15;107(5):566–8. **Comment on:** Am J Ophthalmol 1989 Jan 15;107(1):33–7
Mansour A, Khachaturian H, Lewis ME, Akil H, Watson SJ: Anatomy of CNS opioid receptors. Trends Neurosci 1988 Jul;11(7):308–14 (54 ref.)
Mansour A see **Moore PJ**
Mansour A see **Mosberg HI**
Mansour AM, Zimmerman L, La Piana FG, Beauchamp GR: Clinicopathological findings in a growing optic nerve melanocytoma. Br J Ophthalmol 1989 Jun;73(6):410–5
Mansour AM, Wells CG, Jampol LM, Kalina RE: Ocular complications of arteriovenous communications of the retina. Arch Ophthalmol 1989 Feb;107(2):232–6 (41 ref.)
Mansour AM, Shields JA, Annesley WH Jr, el–Baba F, Tasman W, Tomer TL: Macular degeneration in angioid streaks. Ophthalmologica 1988;197(1):36–41
Mansour AM, Shoch D, Logani S: Optic disk size in ischemic optic neuropathy [see comments] Am J Ophthalmol 1988 Nov 15;106(5):587–9. **Comment in:** Am J Ophthalmol 1989 Jun 15;107(6):685–6
Mansour AM, Puklin JE, O'Grady R: Optic nerve ultrastructure following amiodarone therapy. J Clin Neuro Ophthalmol 1988 Dec;8(4):231–7
Mansour AM, Holladay JT: Visual acuity and intraocular gas [letter] Arch Ophthalmol 1988 Oct;106(10):1345–6
Mansour AM, Greenwald MJ, O'Grady R: Diffuse infiltrating retinoblastoma. J Pediatr Ophthalmol Strabismus 1989 May–Jun;26(3):152–4
Mansour AM, Barber JC, Reinecke RD, Wang FM: Ocular choristomas. Surv Ophthalmol 1989 Mar–Apr;33(5):339–58 (332 ref.)
Mansour AM: Cutting device in ocular pathology. Ophthalmologica 1988;197(2):110–2
Mansour AM: Trypsin digest of the iris. Ophthalmic Res 1989;21(3):184–6
Mansour AM: Needlestick injuries in ophthalmology. Ophthalmic Surg 1989 May;20(5):367–9
Mansour AM see **Dunn ET**
Mansour AM see **Volpicelli M**
Mansour AY, Lou MA, Ahmed A: The antireflux feeding gastrostomy: an improved method. J Natl Med Assoc 1988 Sep;80(9):1006–8
Mansour EG, Gray R, Shatila AH, Osborne CK, Tormey DC, Gilchrist KW, Cooper MR, Falkson G: Efficacy of adjuvant chemotherapy in high–risk node–negative breast cancer. An intergroup study. N Engl J Med 1989 Feb 23; 320(8):485–90
Mansour G see **Cohen–Forterre L**
Mansour G see **Jaworski MA**
Mansour H, Bignami A, Labkovsky B, Dahl D: Neurofilament phosphorylation in neuronal perikarya following axotomy: a study of rat spinal cord with ventral and dorsal root transection. J Comp Neurol 1989 May 22;283(4):481–5
Mansour H see **Privat A**
Mansour H see **Vlahovitch B**
Mansour H see **Yakovleff A**
Mansour I see **Bouria P**
Mansour JM see **Davis BR**
Mansour JM see **Ju MS**
Mansour KA, Downey RS: Managing the difficult pulmonary artery during completion pneumonectomy. Surg Gynecol Obstet 1989 Aug;169(2):161–2
Mansour KA, Malone CE, Craver JM: Left atrial tumor embolization during pulmonary resection: review of literature and report of two cases. Ann Thorac Surg 1988 Oct;46(4):455–6
Mansour KA, Downey RS: Esophageal carcinoma: surgery without preoperative adjuvant chemotherapy. Ann Thorac Surg 1989 Aug;48(2):201–4; discussion 205
Mansour KA, Malone CE: Surgery for scleroderma of the esophagus: a 12–year experience. Ann Thorac Surg 1988 Nov;46(5):513–4
Mansour KA see **Downey RS**
Mansour KA see **Picone A**
Mansour M see **Curtis AB**
Mansour M see **Gray ED**
Mansour M see **Hacisalihzade SS**
Mansour M see **Jones JV**
Mansour M see **Omer Ali P**
Mansour M see **Sheba MF**
Mansour MA, Russ PD, Subber SW, Pearce WH: Aorto–left renal vein fistula: diagnosis by duplex sonography. AJR Am J Roentgenol 1989 May;152(5):1107–8
Mansour ME see **First MR**
Mansour ME see **Schroeder TJ**
Mansour MM, Dunn MA, Salah LA: Effect of colchicine on collagen synthesis by liver fibroblasts in murine schistosomiasis. Clin Chim Acta 1988 Sep 30;177(1):11–20
Mansour N see **Farid Z**
Mansour N see **Shaheen HI**
Mansour NA, Valdes JJ, Shamoo AE, Aanau Z: Biochemical interactions of carbamates and ecothiophate with the activated conformation of nicotinic acetylcholine receptor. J Biochem Toxicol 1987 Spring;2:25–42
Mansour NE, Linkens DA: A self–tuning Smith predictor applied to the control of blood pressure: simulation studies.

Comput Methods Programs Biomed 1989 May;29(1):21–9
Mansour NS, Youssef FG, Mohareb EW, Dees WH, Karura ER: Cutaneous leishmaniasis in the peace keeping force in East Sinai. J Egypt Soc Parasitol 1989 Dec;19(2):725–32
Mansour NS see **Awadalla HN**
Mansour NS see **Fahim FA**
Mansour NS see **Mikhail IA**
Mansour NS see **Youssef FG**
Mansour NY see **Buist RJ**
Mansour RT, Serour GI, Aboulghar MA: Intrauterine insemination with washed capacitated sperm cells in the treatment of male factor, cervical factor and unexplained infertility. Asia Oceania J Obstet Gynaecol 1989 Jun; 15(2):151–4
Mansour RT see **Aboulghar MA**
Mansour SL, Thomas KR, Capecchi MR: Disruption of the proto-oncogene int-2 in mouse embryo-derived stem cells: a general strategy for targeting mutations to non-selectable genes. Nature 1988 Nov 24;336(6197):348–52
Mansour TE see **Kamemoto ES**
Mansourati J see **Blanc JJ**
Mansouri A, Sparr N, Goodfellow PN, Kemler R: Characterization and chromosomal localization of the gene encoding the human cell adhesion molecule uvomorulin. Differentiation 1988 Jun;38(1):67–71
Mansouri A, Henle KJ, Benson AM, Moss AJ, Nagle WA: Characterization of a cisplatin-resistant subline of murine RIF-1 cells and reversal of drug resistance by hyperthermia. Cancer Res 1989 May 15;49(10):2674–8
Mansouri A: Methemoglobin reduction under near physiological conditions. Biochem Med Metab Biol 1989 Aug;42(1):43–51
Mansouri A see **Almou M**
Mansouri A see **Kaufmann M**
Mansouri A see **Natt E**
Mansouri H, Gagnon R, Hunse C: Relationship between fetal heart rate and umbilical blood flow velocity in term human fetuses during labor. Am J Obstet Gynecol 1989 Apr; 160(4):1007–12
Mansouri H see **Divecha N**
Mansouri H see **Hadjiat N**
Mansourian B see **Verhasselt Y**
Månsson A: The effects of tonicity on tension and stiffness of tetanized skeletal muscle fibres of the frog. Acta Physiol Scand 1989 Jun;136(2):205–16
Månsson A, Johnson G, Månsson W: Quality of life after cystectomy. Comparison between patients with conduit and those with continent caecal reservoir urinary diversion. Br J Urol 1988 Sep;62(3):240–5
Månsson A: Changes in force and stiffness during stretch of skeletal muscle fibers, effects of hypertonicity. Biophys J 1989 Aug;56(2):429–33
Månsson A, Mörner J, Edman KA: Effects of amrinone on twitch, tetanus and shortening kinetics in mammalian skeletal muscle. Acta Physiol Scand 1989 May;136(1):37–45
Månsson B, Geborek P, Hallberg T, Sturfelt G: Inhibition of ConA-induced proliferative response in human lymphocytes by podophyllotoxin and a detergent, Tween80. Clin Exp Rheumatol 1988 Oct–Dec;6(4):405–7
Månsson B see **Ekström J**
Månsson B see **Nobin A**
Månsson B see **Persson BG**
Månsson JE see **Davidsson P**
Månsson JE see **Fredman P**
Månsson JE see **Gottfries J**
Månsson JE see **Rosengren B**
Månsson JE see **Svennerholm L**
Månsson LG, Kheddache S, Schlossman D, Börjesson J, Håkansson E, Mattsson S, Tylén U: Digital chest radiography with a large image intensifier. Evaluation of diagnostic performance and patient exposure. Acta Radiol 1989 Jul–Aug;30(4):337–42
Månsson ME see **Arnbjörnsson E**
Månsson O see **Kumlien J**
Mansson PE, Adams P, Kan M, McKeehan WL: Heparin-binding growth factor gene expression and receptor characteristics in normal rat prostate and two transplantable rat prostate tumors. Cancer Res 1989 May 1;49(9):2485–94
Mansson PE see **Goodrich SP**
Mansson PE see **Schifman AL**
Månsson T see **Mark J**
Månsson T see **Nordin H**
Månsson W, Harzmann R: Clinical experience with an alloplastic stoma prosthesis (Biocarbon) for urinary conduits and cutaneous ureterostomy. Scand J Urol Nephrol 1988;22(3):223–6
Månsson W, Hedlund H, Andersson KE: Effect of atropine and terbutaline on motor activity of the continent caecal reservoir for urine. Br J Urol 1989 Apr;63(4):375–8
Månsson W, Colleen S, Holmberg JT: Cystic dilatation of Cowper's gland duct—an overlooked cause of urethral symptoms? Scand J Urol Nephrol 1989;23(1):3–5
Månsson W, Colleen S, Mårdh PA: Urine from continent caecal reservoirs. Studies on chemical composition and bacterial growth. Eur Urol 1989;16(1):18–22
Månsson W see **Månsson A**
Manstein CH, Catalano E, Manstein G: The effect of tension on muscle flaps. Ann Plast Surg 1988 Aug;21(2):116–20
Manstein CH, Manstein ME, Manstein G: Creating a curvilinear scar. Plast Reconstr Surg 1989 May;83(5):914–5
Manstein CH see **Manstein ME**
Manstein DJ, Titus MA, De Lozanne A, Spudich JA: Gene replacement in Dictyostelium: generation of myosin null mutants. EMBO J 1989 Mar;8(3):923–32
Manstein DJ see **Egelhoff TT**
Manstein G see **Manstein CH**
Manstein G see **Manstein ME**
Manstein ME, Foote J, Manstein CH, Manstein G: Varix of the facial vein. Ann Plast Surg 1988 Aug;21(2):155–7
Manstein ME see **Manstein CH**
Mansueto S see **Vitale G**
Mansueto S see **Walker DH**
Mansuino P see **Caffiero F**
Mansukhani A see **Velcich A**
Mansur AJ see **Bortolotto LA**
Mansur AJ see **De Albuquerque CP**
Mansur AJ see **Grinberg M**
Mansur CP see **Gordon PR**
Mansuri MM, Starrett JE Jr, Ghazouli I, Hitchcock MJ, Sterzycki RZ, Brankovan V, Lin TS, August EM, Prusoff WH, Sommadossi JP, et al: 1-(2,3-Dideoxy-beta-D-glycero-pent-2-enofuranosyl)-thymine. A highly potent and selective anti-HIV agent. J Med Chem 1989 Feb;32(2):461–6
Mansuri SM see **Buch JG**
Mansurov RM see **Liman AD**
Mansurov KhKh, Mirodzhov GK: Kardinal'nye voprosy alkogol'noĭ bolezni pecheni. Ter Arkh 1988;60(7):69–74 (Eng. Abstr.) (Rus)
Mansurov KhKh, Rychagov GP, Kurbanova MA, Achilova AB, Gordeeva VV: Vliianie soevoĭ muki na nekotorye pokazateli funktsional'nogo sostoianiia zheludka i reparatsiiu iazvy u bol'nykh iazvennoĭ bolezni dvenadtsatiperstnoĭ kishki. Klin Med (Mosk) 1988 Jul;66(7):74–7 (Eng. Abstr.) (Rus)
Mansurova SE, Deryabina OA: A simple colorimetric assay method for pyrophosphate in the presence of a 1000-fold excess of orthophosphate: application of the method to the study of pyrophosphate metabolism in mitochondria. Anal Biochem 1989 Feb 1;176(2):390–4
Mansuy D, Boucher JL, Delaforge M, Leclaire J: Hydroxylation of leukotriene B4 in leukocytes from various species: identification of a metabolite to authentic 5S,12R,19-trihydroxy-6Z,8E,10E,14Z-eicosatetraenoic acid and relative importance of 19- and 20-hydroxylations. Biochem Biophys Res Commun 1989 Mar 31;159(3):1283–9
Mansuy D see **Delaforge M**
Mansuy D see **Migliore-Samour D**
Mansuy D see **Reinaud O**
Mansuy D see **Sartori E**
Mansuy D see **Servent D**
Mansy H see **Radhi JM**
Mansy H see **Thomas TH**
Mant A, Bokey EL, Chapuis PH, Killingback M, Hughes W, Koorey SG, Cook I, Goulston KJ, Dent OF: Rectal bleeding. Do other symptoms aid in diagnosis? Dis Colon Rectum 1989 Mar;32(3):191–6
Mant A, Eyland EA, Pond DC, Saunders NA, Chancellor AH: Recognition of dementia in general practice: comparison of general practitioners' opinions with assessments using the mini-mental state examination and the Blessed dementia rating scale. Fam Pract 1988 Sep;5(3):184–8
Mant A, Lansbury G, Saltman D, Chancellor A, Bridges-Webb C, Kehoe LA: Risks of dependence on benzodiazepine drugs [letter] BMJ 1989 Apr 1;298(6677):892
Mant A see **Bauman A**
Mant CT, Burke TW, Black JA, Hodges RS: Effect of peptide chain length on peptide retention behaviour in reversed-phase chromatography. J Chromatogr 1988 Dec 23;458:193–205
Mant CT, Zhou NE, Hodges RS: Correlation of protein retention times in reversed-phase chromatography with polypeptide chain length and hydrophobicity. J Chromatogr 1989 Aug 4;476:363–75
Mant CT see **Burke TW**
Mant CT see **Hodges RS**
Mant D, McKinlay C, Fuller A, Randall T, Fullard EM, Muir J: Three year follow up of patients with raised blood pressure identified at health checks in general practice. BMJ 1989 May 20;298(6684):1360–2
Mant D see **Fowler G**
Mant D see **Francis J**
Mant D see **Roe L**
Mant MJ: DDAVP in Bernard-Soulier syndrome [letter] Thromb Res 1988 Oct 1;52(1):77–8
Mant MJ see **Joffe AM**
Mant MJ see **Pilarski LM**
Mant MJ see **Toth EL**
Mant TG see **Morrison PJ**
Mant TG see **Rademaker M**
Mantagos S, Moustogianni A, Varvarigou A, Primas C: Effect of light on diurnal variation of blood amino acids in neonates. Biol Neonate 1989;55(2):97–103
Mantagos SP see **Thanopoulos BD**
Mantalenakis S see **Keltsmidis K**
Mantani Y see **Ito M**
Mantanus H, Anseau M, Legros JJ, Timsit-Berthier M: Relation entre le test de suppression à la dexaméthasone et la variation contingente négative chez des patients déprimés majeurs. Neurophysiol Clin 1988 Aug; 18(4):345–53 (Eng. Abstr.) (Fre)
Mantanus H see **Geenen V**
Mantanus H see **Timsit-Berthier M**
Mantegani S, Temperilli A, Traquandi G, Salvati P, Di Salle E, Lamberti E, Bonsignori A: Antihypertensive ergoline derivatives. Drug Des Deliv 1987 May;1(4):313–23
Mantegazza P see **Di Giulio AM**
Mantegazza P see **La Croix R**
Mantegazza R, Antozzi C, Peluchetti D, Sghirlanzoni A, Cornelio F: Azathioprine as a single drug or in combination with steroids in the treatment of myasthenia gravis. J Neurol 1988 Nov;235(8):449–53
Mantel N, Villa M, Enzler T, Wacker H, Boll W, James P, Hunziker W, Semenza G: Complete primary structure of human and rabbit lactase-phlorizin hydrolase: implications for biosynthesis, membrane anchoring and evolution of the enzyme. EMBO J 1988 Sep;7(9):2705–13
Mantel N see **Kruse TA**
Mantelfel' VM, Romanenko EB, Babadzhanian DP, Zelenin AV, Vasiushin BF: Elektronno-mikroskopicheskoe issledovanie khromatina v iadrakh gepatotsitov krys pri vozrastnykh izmeneniiakh genoma. Mol Biol (Mosk) 1988 Jul–Aug;22(4):1087–96 (Eng. Abstr.) (Rus)
Mantelfel' VM see **Chelidze PV**
Mantelfel' IuB: Professor Georgiĭ Donatovich Smirnov (k 75-letiiu so dnia rozhdeniia). Zh Evol Biokhim Fiziol 1989 Jan–Feb;25(1):140–2 (Rus)
Mantelfel' IuB, Kruzhalov NB, Kleeleva EI, Margolis SE: Chuvstvitel'nost' khemosensornykh sistem amfibiĭ i reptiliĭ k aminokislotam. Zh Evol Biokhim Fiziol 1989 Mar–Apr; 25(2):246–52 (30 ref.) (Rus)
Mantel AF see **Wiersma B**
Mantel M: Determination of nanogram amounts of iodine by chemisorption on metals and subsequent isotope dilution. Application to biological reference materials. Analyst 1988 Jun;113(6):973–5
Mantel M see **Lavi N**
Mantel N: An analysis of two recent epidemiologic reports in the New England Journal of Medicine associating breast cancer in women with moderate alcohol consumption. Prev Med 1988 Nov;17(6):672–5 (0 ref.)
Mantel P see **Pick T**
Mantel R see **Caron FJ**
Mantel R see **van Woerden EE**
Mantell BS see **Irwin CJ**
Mantell CD: O & G textbooks revised [letter] N Z Med J 1989 Feb 22;102(862):85
Mantell CD: Cervical carcinoma in situ after incomplete conisation [letter; comment] Asia Oceania J Obstet Gynaecol 1989 Mar;15(1):105–9. **Comment on:** Asia Oceania J Obstet Gynaecol 1988 Jun;14(2):147–53
Mantell CD see **Brenner B**
Mantell CD see **Widjaja AH**
Mantell DM: Clarifying erroneous child sexual abuse allegations. Am J Orthopsychiatry 1988 Oct;58(4):618–21
Mantell G see **Pietro DA**
Mantell J, Goh BT, Woodland RM, Walpita P: Dual infection of the conjunctiva with herpes simplex virus and Chlamydia trachomatis. Sex Transm Dis 1988 Jul–Sep; 15(3):167–8
Mantell J see **Ell K**
Mantell JE, Shulman LC, Belmont MF, Spivak HB: Social workers respond to the AIDS epidemic in an acute care hospital. Health Soc Work 1989 Feb;14(1):41–51
Mantell S see **Califf RM**
Mantell S see **Wall TC**
Mantella F see **Veronese D**
Mantelli L, Ledda F: Effect of lithium chloride on the neurotransmitter release from adrenergic nerve terminals of guinea-pig atria. J Pharm Pharmacol 1989 Mar; 41(3):203–5
Mantelli L, Ledda F, Capanni L, Corti V: Indirect evidence for a role of phosphatidylinositol turnover in the cardiac response to H1-receptor stimulation. Agents Actions 1988 Jul;24(3–4):232–6
Mantelli L see **Ledda F**
Mantellini E, Della Valle A, Martinotti M, Rovati P, Andreuio D: La terapia chirurgica delle colecisti acute. Nostra esperienza. Minerva Med 1989 Jul;80(7):737–41 (Ita)
Mantellini E, Salio M, Cremonte LG: Asma bronchiale allergico: valutazione delle tecniche di immunofluorescenza su biopsia bronchiale. Minerva Med 1989 Mar;80(3):265–7 (Eng. Abstr.) (Ita)
Mantellini E see **Cremonte LG**
Mantellini P see **Evangelista S**
Mantellini P see **Fadda G**
Mantello MT, Haller JO, Marquis JR: Sonography of abdominal desmoid tumors in adolescents. J Ultrasound Med 1989 Aug;8(8):467–70
Manten H see **Whittwell AE**
Manten HD see **Reddy KR**
Mantenuto L see **Sesti F**
Manternach J see **de Leon AC Jr**
Mantero D see **Barocci S**
Mantero F see **Armanini D**
Mantero F see **Fallo F**
Mantero F see **Rocco S**
Mantero F see **Sonino N**
Mantero F see **Tesseri P**
Mantero F see **Ulick S**
Mantero G see **Poissl C**
Mantero R, Rossello MI, Grandis C: Digital subtraction angiography in preoperative examination of congenital hand malformations. J Hand Surg [Am] 1989 Mar;14(2 Pt

2):351-2
Mantero R: Les mains de Marfan de Niccolò Paganini. Ann Chir Main 1988;7(4):335-40 (Fre)
Mantero-Atienza E see Fordyce-Baum MK
Manterola J see Ruiz Manzano J
Manterola JM see Casals A
Manterola JM see Llibre JM
Manterola JM see Soriano V
Mantese SA, Alchorne MM, Michalany NS: Colagenose reativa perfurante associada à insuficiência renal crônica e diabetes mellitus. Med Cutan Ibero Lat Am 1988; 16(5):413-8 (39 ref.) (Eng. Abstr.) (Por)
Mantese V see Hill RC
Mantese VA see Schwartz RA
Mantouffel-Cymborowska M, Kaminska B, Grzelakowska-Sztabert B: Dose dependent retention and polyglutamation of N10-propargyl-5,8-dideazafolic acid (CB 3717) in the tumour-bearing mouse. Anticancer Res 1988 Jul-Aug;8(4):791-6
Mantey S see Jensen RT
Mantey S see Saeed ZA
Mantey S see Zhang L
Mantey SA see Von Schreeck T
Manth SM see Wischnik A
Mantha R see Letendre ED
Manthalkar R see Ratnakar KS
Manthel R see Weiss AJ
Manthey BA see Fazzalari NL
Manthey CL, Sladek NE: Aldehyde dehydrogenase-catalyzed bioinactivation of cyclophosphamide. Prog Clin Biol Res 1989;290:49-63
Manthey J see Dietz R
Manthey J see Osterziel KJ
Manthey J see Schwarz F
Manthey KF, Danielmeyer F: Beeinflussung des Verlaufs chronischer intraokularer Entzündungen durch Sonnenlicht (Israel-Studie). Klin Monatsbl Augenheilkd 1988 Jul;193(1):44-7 (Eng. Abstr.) (Ger)
Manthey M: Practice partnerships: the newest concept in care delivery. J Nurs Adm 1989 Feb;19(2):33-5
Manthopoulos A see Rebelakos A
Manthorpe M see Blaker SN
Manthorpe M see Danielsen N
Manthorpe M see Gage FH
Manthorpe M see Hagg T
Manthorpe M see Pettmann B
Manthorpe M see Vahlsing HL
Manthorpe R, Tvede N, Bendixen G: Auranofin in rheumatoid arthritis: use in patients with side-effects or lack of effect to gold sodium thiomalate or gold thioglucose and/or D-penicillamine. A prospective one year investigation. Scand J Rheumatol 1988;17(5):401-5
Manthorpe R see Hansen B
Manthorpe R see Hansen BU
Manthorpe R see Jacobsen L
Manthorpe R see Müller K
Manthos M see Leonardi GP
Mantia AM, Lerberg DB, Stuilken EH Jr, Lolley DM, Pagan HC, Swensen NM: Aggressive use of intra-aortic balloon pump and emergency coronary bypass surgery. Enhanced survival in acute evolving MI. W V Med J 1989 Jun; 85(6):229-33
Mantingh A, Marrink J, de Wolf B, Breed AS, Beekhuis JR, Visser GH: Low maternal serum alpha-fetoprotein at 10 weeks gestation and fetal Down's syndrome. Br J Obstet Gynaecol 1989 Apr;96(4):499-500
Mantini AR see Smulevich G
Mantini G see Baldacci M
Mantini T see Beltchman JH
Mantion G see Bresson-Hadni S
Mantion G see Dupond JL
Mantion G see Gillet M
Mantion G see Pelissier E
Mantione CR see Fujiwara Y
Mantle D, Lauffart B, Perry EK, Perry RH: Comparison of major cortical aminopeptidase activity in normal brain and brain from patients with Alzheimer's disease. J Neurol Sci 1989 Feb;89(2-3):227-34
Mantle D see Gibson AM
Mantle D see Lauffart B
Mantle M, Thakore E, Hardin J, Gall DG: Effect of Yersinia enterocolitica on intestinal mucin secretion. Am J Physiol 1989 Feb;256(2 Pt 1):G319-27
Mantle M, Thakore E, Atkins E, Mathison R, Davison JS: Effects of streptozotocin-diabetes on rat intestinal mucin and goblet cells. Gastroenterology 1989 Jul;97(1):68-75
Mantle M, Stewart G: Intestinal mucins from normal subjects and patients with cystic fibrosis. Variable contents of the disulphide-bound 118 kDa glycoprotein and different reactivities with an anti-(118 kDa glycoprotein) antibody. Biochem J 1989 Apr 1;259(1):243-53
Mantle M, Thakore E: Rabbit intestinal and colonic mucins: isolation, partial characterization, and measurement of secretion using an enzyme-linked immunoassay. Biochem Cell Biol 1988 Oct;66(10):1045-54
Mantle M see Roberton AM
Mantle MM see Reisin RC
Mantle TJ see Graham MN
Mantle TJ see Rigney E
Mantle TJ see Rigney EM
Mantle TJ see Worrall DM
Manton KG: Planning long-term care for heterogeneous older populations. Ann Rev Gerontol Geriatr 1988; 8:217-55
Manton KG: The global impact of noncommunicable diseases: estimates and projections. World Health Stat Q 1988; 41(3-4):255-66
Manton KG, Tolley HD, Vertrees JC: Controlling risk in capitation payment. Multivariate definitions of risk groups. Med Care 1989 Mar;27(3):259-72
Manton KG: Measurements of health and disease, a transitional perspective. Vital Health Stat [4] 1988 Dec; (25):3-38
Manton KG see Blazer D
Manton KG see Liu K
Manton KG see Vertrees JC
Manton KG see Yashin AI
Mantoni M, Rørdam P, Olesen KP, Engel P: Mammografi ved tumor mammae hos mænd. Ugeskr Laeger 1988 Sep 12;150(37):2182-3 (Eng. Abstr.) (Dan)
Mantoni M: Diagnostik af femoropopliteale venøse trombер. Sammenligning mellem dynamisk ultralydskanning og flebografi. Ugeskr Laeger 1989 Apr 24;151(17):1051-3 (Eng. Abstr.) (Dan)
Mantoura A, Bryant H: Nail disorders due to trauma and other acquired conditions of the nail. Clin Podiatr Med Surg 1989 Apr;6(2):347-54 (18 ref.)
Mantov S, Kozhukharova M, Lin'ova V, Mirkov K, Bogdanov N: Tsirkulirashti tükanni antitela pri zdravi bremenni i pri zheni s EPH-gestozna bremennost. Akush Ginekol (Sofiia) 1988;27(6):21-5 (Eng. Abstr.) (Bul)
Mantov S, Lin'ova V, Maleeva A, Kozhukharova M, Mirkov K: Khormonalni prouchvaniia pri zheni s normalna i EPH-gestozna bremennost. Akush Ginekol (Sofiia) 1988; 27(4):27-30 (Eng. Abstr.) (Bul)
Mantovanelli A see Barsotti G
Mantovani A, Biocca M, Cossa L, Grassitelli A, Ioppolo A, Marulli G: Inchiesta sulla sorveglianza sanitaria degli animali da laboratorio inItalia. Ann Ist Super Sanita 1988; 24(4):599-606 (Eng. Abstr.) (Ita)
Mantovani A see Allavena P
Mantovani A see Baldini M
Mantovani A see Ballanti P
Mantovani A see Bassan R
Mantovani A see Biondi A
Mantovani A see Branca M
Mantovani A see Bussolino F
Mantovani A see Chen ZG
Mantovani A see Cischini F
Mantovani A see Colotta F
Mantovani A see Costantini S
Mantovani A see Errol A
Mantovani A see Guastadisegni C
Mantovani A see Massaro A
Mantovani A see Massazza G
Mantovani A see Mechelli L
Mantovani A see Pirelli A
Mantovani A see Righi M
Mantovani A see Sironi M
Mantovani A see Tagliabue A
Mantovani A see Wang JM
Mantovani B see de Oliveira CA
Mantovani B see Luciano YM
Mantovani E, Neri G, Thiene G: Aterosclerosi coronarica e morte improvvisa in giovane atleta. G Ital Cardiol 1989 Jan;19(1):59-62 (Eng. Abstr.) (Ita)
Mantovani E see Albertazzi E
Mantovani E see Moro F
Mantovani E see Piovesana P
Mantovani E see Tormene AP
Mantovani F see Bellerofonte C
Mantovani G, Serri FG, Macciò A, Castelli P, Benedetti P, Scambia G, Santus S, Paderi R, Murtas MG, Ferreli A, et al: Functional and surface phenotype study of lymphocyte subsets in peripheral blood and lymph nodes of breast cancer patients. Cancer Detect Prev 1989; 13(5-6):323-32
Mantovani G, Piso A, Santa Cruz G, Arangino V, Farci G, Leone AL, Orrù S, Coiana A, Massidda A, Zucca G, et al: Familial chronic B-cell malignancy. Hairy cell leukaemia in mother and daughter. Haematologia (Budap) 1988;21(4):205-18
Mantovani G, Coiana A, Sanna GP, Farci G, Cabras F, Arangino V, Orrù S, Leone AL, Vacca A, Balestrieri A, et al: Hodgkin's disease presenting in 1 of 4 siblings affected by hereditary spinocerebellar ataxia: clinical, immunological and genetic study. Eur Neurol 1989; 29(3):156-63
Mantovani G, Coiana A, Zucca MV, Sanna GP, Floris C, Sulis E, Del Giacco GS: Risultati di un protocollo clinico controllato per il trattamento di pazienti con carcinoma mammario operabile con linfonodi ascellari positivi. Confronto di un regime chemioterapico con uno chemioimmunoterapico. Recenti Prog Med 1988 Dec; 79(12):513-8 (Eng. Abstr.) (Ita)
Mantovani G, Maccio A, Zucca MV, Serra MC, Proto E, Locci F, Arangino V, Manduco D, Sulis G, Puxeddu P, et al: Immunologic assessment determined by response to IL-2 and immunophenotyping of tumor-infiltrating lymphocytes, of invaded and non invaded lymph nodes and of peripheral blood lymphocytes from twenty-one patients with primary laryngeal cancer. J Biol Regul Homeost Agents 1989 Jan-Mar;3(1):25-34
Mantovani G, Coiana A, Massidda A, Proto E, Floris C, Macciò A, Puxeddu G, Del Giacco GS: Role of interleukin-2 (IL-2) in cancer-related immune deficiency: in vitro response to IL-2, production of IL-2, and IL-2 receptor expression in patients with advanced cancer. Cancer Detect Prev 1988;12(1-6):149-59
Mantovani G see Rossetti G
Mantovani G see Sartorelli L
Mantovani G see Soardi GA
Mantovani L, Guglielmi C, Martelli M, Lombardi A, Mandelli F: L'interferone nel trattamento dei linfomi non Hodgkin. Clin Ter 1988 Oct 31;127(2):123-30 (32 ref.) (Eng. Abstr.) (Ita)
Mantovani M see Berti F
Mantovani M see Carpino F
Mantovani M see Clerici M
Mantovani M see Diamantini G
Mantovani M see Mozzanica N
Mantovani M see Pescador R
Mantovani M see Porta R
Mantovani M see Villa ML
Mantovani P see Grata ML
Mantovani P see Rocchi L
Mantovani P see Traniello S
Mantovani R, Superti-Furga G, Gilman J, Ottolenghi S: The deletion of the distal CCAAT box region of the A gamma-globin gene in black HPFH abolishes the binding of the erythroid specific protein NFE3 and of the CCAAT displacement protein. Nucleic Acids Res 1989 Aug 25; 17(16):6681-91
Mantovani R see Broggini M
Mantovani R see Nicolis S
Mantovani R see Niederman MS
Mantovani W see Salvarani C
Mantravadi RV, Gates JO, Crawford JN, Bajpai D, Trenkner JD, Jordan LN: Unresectable non-oat cell carcinoma of the lung: definitive radiation therapy. Radiology 1989 Sep; 172(3):851-5
Mantri RR see Mehta MK
Mäntsälä P see Vihinen M
Mantsch H see Epand RM
Mantsch HH, Yang PW, Martin A, Cameron DG: Infrared spectroscopic studies of Acholeplasma laidlawaii B membranes. Comparison of the gel to liquid-crystal phase transition in intact cells and isolated membranes. Eur J Biochem 1988 Dec 15;178(2):335-41
Mantsch HH, Madec C, Lewis RN, McElhaney RN: An infrared spectroscopic study of the thermotropic phase behavior of phosphatidylcholines containing omega-cyclohexyl fatty acyl chains. Biochim Biophys Acta 1989 Mar 27;980(1):42-9
Mantsch HH see Auger M
Mantsch HH see Casal HL
Mantsch HH see Holloway PW
Mantsch HH see Lewis RN
Mantsch HH see Reinstein J
Mantsch HH see Surewicz WK
Mantsch HH see Wong PT
Mantsev VV, Vislobokov AI, Dumpis MA, Kudrinshova NI: Ob izmeneniiakh ionnykh tokov élektrovozbudimoi membrany neironov prudovika pod vliianiem proizvodnykh fenamina. Fiziol Zh SSSR 1989 Mar; 75(3):403-7 (Rus)
Mantsygin IuA see Kolomytkin OV
Mantsygin IuA see Kosykh VG
Mantsygin IuA see Moreskov OS
Mantsygin IuA see Smolianinov VV
Mänttäri M see Huttunen JK
Mantuano E see Palmarino R
Mantula DK see Antonov OS
Mantulo PM see Doronin AG
Mantur M see Kemona H
Mantyh CR see Bacay AC
Mantyh CR see Gates TS
Mantyh CR see Kruger L
Mantyh CR see Mantyh PW
Mantyh CR see Vigna SR
Mantyh CR see Zimmerman RP
Mantyh PW, Gates T, Mantyh CR, Maggio JE: Autoradiographic localization and characterization of tachykinin receptor binding sites in the rat brain and peripheral tissues. J Neurosci 1989 Jan;9(1):258-79
Mantyh PW, Johnson DJ, Boehmer CG, Catton MD, Vinters HV, Maggio JE, Too HP, Vigna SR: Substance P receptor binding sites are expressed by glia in vivo after neuronal injury. Proc Natl Acad Sci U S A 1989 Jul;86(13):5193-7
Mantyh PW, Catton MD, Boehmer CG, Welton ML, Passaro EP Jr, Maggio JE, Vigna SR: Receptors for sensory neuropeptides in human inflammatory diseases: implications for the effector role of sensory neurons. Peptides 1989 May-Jun;10(3):627-45
Mantyh PW see Bacay AC
Mantyh PW see Gates TS
Mantyh PW see Kruger L
Mantyh PW see Vigna SR
Mantyh PW see Zimmerman RP
Mäntyjärvi M: Colour vision and dark adaptation in diabetic patients after photocoagulation. Acta Ophthalmol (Copenh) 1989 Apr;67(2):113-8
Mäntyjärvi M, Tuppurainen K: Progressive cone-rod dystrophy and high myopia in a Finnish family. Acta Ophthalmol (Copenh) 1989 Jun;67(3):234-42

Mäntyjärvi M: Myopia and diabetes. A review.
Acta Ophthalmol Suppl (Copenh) 1988;185:82–5 (21 ref.)
Mäntyjärvi M, Laulumaa R: Koululaisen konversio–oireilu.
Duodecim 1988;104(11):864–6 (Fin)
Mäntyjärvi M, Nielikäinen S, Osmoviita J, Myöhänen T: Diabetes ja värinäkö. Duodecim 1988;104(7):532–5 (Fin)
Mäntyjärvi MI, Autere MH, Silvennoinen AM, Myöhänen T: Observations on the use of three different contrast sensitivity tests in children and young adults.
J Pediatr Ophthalmol Strabismus 1989 May–Jun; 26(3):113–9
Mäntyjärvi MI, Nousiainen IS, Myöhänen T: Color vision in diabetic school children.
J Pediatr Ophthalmol Strabismus 1988 Sep–Oct;25(5):244–8
Mäntyjärvi R, Sarkkinen H, Parkkinen S, Laatikainen A, Ryhänen A, Syrjänen K: Tumorigenicity of primary mouse fibroblasts transformed by bovine papillomavirus type 1. Intervirology 1988;29(6):311–9
Mäntyjärvi R see **Kataja V**
Mäntyjärvi R see **Parkkinen S**
Mäntyjärvi R see **Syrjänen K**
Mäntyjärvi R see **Toni P**
Mäntyjärvi R see **Virtanen T**
Mäntyjärvi RA, Sarkkinen H, Karajalainen H, Parkkinen S, Ryhänen A, Syrjänen K, Jägerroos H, Nurmi T: Tumour–associated antigens in primary mouse fibroblasts induced by transformation with bovine papillomavirus type 1. Exp Pathol 1988;35(1):25–33
Mäntyjärvi RA see **Jägerroos HJ**
Mäntyjärvi RM, Kurup VP: Dot–immunobinding assay in the detection of IgG antibodies against farmer's lung antigens. Mycopathologia 1988 Jul;103(1):49–54
Mäntyla M see **Overgaard J**
Mäntylä T see **Bäckman L**
Mäntysaari M: Central nervous system impairment in effort syndromes [letter] BMJ 1988 Dec 3;297(6661):1472–3
Mäntysaari M, Länsimies E: Psykofysiologiset kuormituskokeet kliinisen rasituskokeen täydentäjinä. Duodecim 1989;105(1):6–7 (Fin)
Mäntysalo S see **Kahelnen P**
Mantz J, Thierry AM, Glowinski J: Effect of noxious tail pinch on the discharge rate of mesocortical and mesolimbic dopamine neurons: selective activation of the mesocortical system. Brain Res 1989 Jan 9;476(2):377–81
Mantz J, Milla C, Glowinski J, Thierry AM: Differential effects of ascending neurons containing dopamine and noradrenaline in the control of spontaneous activity and of evoked responses in the rat prefrontal cortex. Neuroscience 1988 Nov;27(2):517–26
Mantz J see **Boujon B**
Mantz J see **Porte A**
Mantz J see **Thierry AM**
Mantzicopoulos P see **Morrison D**
Mantzioris BX see **Zola H**
Mantzioros N see **Clark JB**
Mantzios A see **Assimakopoulos PA**
Mantzios AS see **Pappas CP**
Mantzos J see **Moulopoulos DS**
Mantzouridis T see **Adamson P**
Mantzyghin JA see **Kolomytkin OV**
Manu P, Matthews DA, Lane TJ, Tennen H, Hesselbrock V, Mendola R, Affleck G: Depression among patients with a chief complaint of chronic fatigue. J Affective Disord 1989 Sep–Oct;17(2):165–72
Manu P, Lane TJ, Matthews DA, Escobar JI: Screening for somatization disorder in patients with chronic fatigue. Gen Hosp Psychiatry 1989 Jul;11(4):294–7
Manu P, Matthews DA, Lane TJ: The mental health of patients with a chief complaint of chronic fatigue. A prospective evaluation and follow–up. Arch Intern Med 1988 Oct;148(10):2213–7
Manu P, Tremml PG, Rippey M, Voytovich AE: Interpretation by students of clinical laboratory results. Med Teach 1988;10(2):219–25
Manu P, Louis TA, Lane TJ, Gottlieb L, Engel P, Rippey RM: Unfavourable outcomes of drug therapy—subjective probability versus confidence intervals.
J Clin Pharm Ther 1988 Jun;13(3):213–7
Manu P, Lane TJ, White PP: Risk rate neglect in decisions involving invasive diagnostic procedures.
Methods Inf Med 1989 Jan;28(1):20–3
Manu P see **Renfro L**
Manubens S see **Mayo JR**
Manubens SM see **Johnson EL**
Manuck SB, Kaplan JR, Adams MR, Clarkson TB: Behaviorally elicited heart rate reactivity and atherosclerosis in female cynomolgus monkeys (Macaca fascicularis). Psychosom Med 1989 May–Jun;51(3):306–18
Manuck SB see **Kaplan JR**
Manuck SB see **Rejeski WJ**
Manuel C see **Paulsen O**
Manuel M see **Baveja R**
Manuel MA see **Walker SE**
Manuel Y see **Girolami JP**
Manuel Y see **Orfila C**
Manuel Andreu J, Garcia de Ancos J, Starling D, Hodgkinson JL, Bordas J: A synchrotron X–ray scattering characterization of purified tubulin and of its expansion induced by mild detergent binding. Biochemistry 1989 May 2;28(9):4036–40
Manuel Briones I see **Wenceslao Ollague L**
Manuel Dominguez J, Palement J: Reconstitution of endoplasmic reticulum in rapidly dividing cells of early Xenopus embryos. Am J Anat 1989 Sep;186(1):99–113
Manuel Hernandez J see **Saborio JL**
Manuel Nogueras F see **Marcuello Gaspar E**
Manuel Ojeda J see **Suárez M**
Manuel Palazuelos JC, Herrera Noreña JM, Naranjo Gómez A, Casado Martín F, Blanco García C, Val Bernal JF: Heterotopias pancreáticas gástricas.
Rev Esp Enferm Apar Dig 1988 Dec;74(6):652–4 (Eng. Abstr.) (Spa)
Manuel Palazuelos JC, Val Bernal JF, Herrera Noreña JM, Casado Martín F, Naranjo Gómez A, Blanco García C: Leiomiosarcomas gástricos. Rev Esp Enferm Apar Dig 1988 Sep;74(3):210–4 (Eng. Abstr.) (Spa)
Manuel Palop J see **Manuel Zaragoni J**
Manuel Quesada J, Solana R, Serrano I, Barrio V, Martinez ME, Santamaria M, Martin–Malo A: Immunologic effects of vitamin D [letter] N Engl J Med 1989 Sep 21; 321(12):833–4
Manuel Zaragoni J, Manuel Palop J, Marco J: Estudio electrooculográfico comparativo en sujetos normales y en pacientes afectos de enfermedad desmielinizante.
An Otorrinolaringol Ibero Am 1988;15(5):547–55 (Eng. Abstr.) (Spa)
Manuele VJ see **Antinori CH**
Manuelidis EE, Manuelidis L: Suggested links between different types of dementias: Creutzfeldt–Jakob disease, Alzheimer disease, and retroviral CNS infections.
Alzheimer Dis Assoc Disord 1989 Spring–Summer; 3(1–2):100–9 (76 ref.)
Manuelidis EE, Rorke LB: Transmission of Alpers' disease (chronic progresive encephalopathy) produces experimental Creutzfeldt–Jakob disease in hamsters.
Neurology 1989 May;39(5):615–21
Manuelidis EE see **Ariza A**
Manuelidis EE see **Hufnagel TJ**
Manuelidis EE see **Kim JH**
Manuelidis EE see **Sklaviadis TK**
Manuelidis L, Borden J: Reproducible compartmentalization of individual chromosome domains in human CNS cells revealed by in situ hybridization and three–dimensional reconstruction. Chromosoma 1988;96(6):397–410
Manuelidis L see **Borden J**
Manuelidis L see **Chen TL**
Manuelidis L see **Cremer T**
Manuelidis L see **Lamperth L**
Manuelidis L see **Lichter P**
Manuelidis L see **Manuelidis EE**
Manuelidis L see **Sklaviadis TK**
Manuguean A see **Etcheverry R**
Manuilov OE, Chergeshtov IuI: Orbital'nye oslozhneniia odontogennogo gaimorita. Vestn Otorinolaringol 1988 Sep–Oct;(5):15–7 (Eng. Abstr.) (Rus)
Manuilova IA, Ukybasova TM, Speranskaia NV: Osobennosti laktatsii i vosstanovleniia reproduktivnoi funktsii poale rodov. Akush Ginekol (Mosk) 1988 Sep;(9):39–43 (Eng. Abstr.) (Rus)
Manuilova IA, Dubaitskaia LV: Sravnitel'noe izuchenie priemlemosti inertnykh i med'soderzhashchikh vnutrimatochnykh kontraseptivnykh sredstv.
Akush Ginekol (Mosk) 1988 Nov;(11):47–50 (Eng. Abstr.) (Rus)
Manuilova IA see **Morozova MS**
Manuilova LP see **Prudnikova LZ**
Manukhin BN, Mezidova KhA, Shalymov BK, Sultanov FF: Effekt gipertermii na sintez katekholaminov v izolirovannykh organakh. Dokl Akad Nauk SSSR 1989; 304(2):498–501 (Rus)
Manukhin BN see **Baklavadzhian OG**
Manukhin BN see **Bolko OV**
Manukhin BN see **Kichikulova TP**
Manukhin BN see **Mezidova KhA**
Manukhina EB: Vorotnaia vena i ee sokratitel'naia funktsiia v norme i patologii. Usp Fiziol Nauk 1988 Jul–Sep; 19(3):45–66 (179 ref.) (Rus)
Manukhina EB see **Meerson FZ**
Manukhina EB see **Shabunina EV**
Manukian DE see **Tsetsarskii BM**
Manukian GA: Pozdnii metastaz v perikard adenokartsinomy molochnoi zhelezy (ékhokardiograficheskaia diagnostika). Kardiologiia 1988 Aug;28(8):106–7 (Rus)
Manukian GV see **Tsatsanidi KN**
Manukian LM see **Petrovskii AM**
Manukian ME: Profilaktika poteri steklovidnogo tela pri ékstrakapsuliarnoi ékstraktsii katarakty. Vestn Oftalmol 1988 Nov–Dec;104(6):19–21 (Eng. Abstr.) (Rus)
Manukian SA see **Gevorkian DK**
Manuli G see **Rizzardo R**
Manunta A, Camilleri G, Di Saverio G, Bergamaschi R, Giani L: Emorragia colica acuta. Importanza della localizzazione preoperatoria dell'origine del sanguinamento nei pazienti necessitanti un intervento di urgenza. Minerva Chir 1989 Apr 30;44(8):1261–6 (Eng. Abstr.) (Ita)
Manunta A, Di Saverio G, Bergamaschi R, Enea D, Camilleri G, Giani L: Preparazione all'intervento chirurgico del paziente diabetico insulino–dipendente. Minerva Chir 1988 Sep 15;43(17):1377–80 (Eng. Abstr.) (Ita)
Manunta A see **Di Saverio G**
Manunta A see **Naitana S**
Manunta G, Cappai P, Naitana S: Induzione immunologica di gestazione multipla e variazioni ematochimiche in ovini. Boll Soc Ital Biol Sper 1988 Jan;64(1):85–91 (Eng. Abstr.) (Ita)
Manunta P see **Glorioso N**
Manuppella A see **Ricci N**
Manurita L see **Bassi O**
Manurita L see **Merini S**
Manus AG see **Collins JJ**
Manus DC see **Lane JD**
Manuselis G see **Rudmann SV**
Manushарova RA: Narusheniia gipotalamo–gipofizarnol reguliatsii funktsii nadpochechnikov i iaichnikov u zhenshchin, stradaiushchikh bolezn'iu Itsenko–Kushinga. Vrach Delo 1989 Feb;(2):24–7 (Eng. Abstr.) (Rus)
Manusia M see **Gangemi P**
Manusov EG, Nadesu MT: Hyperhidrosis: a management dilemma. J Fam Pract 1989 Apr;28(4):412–5
Manutsathit S see **Tirawatnpong S**
Manuvakhova MSh, Vlatkina GG: Chuvstvitel'nost' shtammov Escherichia coli O151:Kk koli–fagam.
Mikrobiol Zh 1988 Sep–Oct;50(5):75–80 (Eng. Abstr.) (Rus)
Manuvakhova MSh see **Krolichenko TP**
Manuwald O: Bleibelastung und ihre Auswirkung auf Schüler. Z Gesamte Hyg 1988 Nov;34(11):661–3 (Eng. Abstr.) (Ger)
Manuwald O, Mehlhorn G, Wilhelm M, May W, Noll H, Heinz GW: Prospektivstudie über den Einfluss von akuten respiratorischen Erkrankungen (ARE) auf die Höhe der delta–Aminolevulinsäurekonzentration im Urin (delta–ALAU). Z Gesamte Hyg 1988 May;34(5):301–3 (Eng. Abstr.) (Ger)
Manuzzi P, Borrello P, Miscioli C, Guerra L: Contact dermatitis due to Ziram and Maneb. Contact Dermatitis 1988 Aug;19(2):148
Manuzzi P, Costa AM: Sindrome di Papillon–Lefévre. Evoluzione spontanea e terapeuticamente indotta, in 2 casi clinici. G Ital Dermatol Venereol 1988 May;123(5):229–31 (Eng. Abstr.) (Ita)
Manuzzi P see **Bardazzi F**
Manuzzi P see **Tosti A**
Manvelian IA see **Sarkisian DS**
Manvell RJ see **Collins MS**
Manvelov LS see **Gundarov IA**
Manvelov LS see **Kanarelkin HF**
Manwarring L, O'Connell DL, Bhagwandeen BS, Zardawi IM, Dobson AJ: Morphometric analysis of coronary artery stenosis: an accuracy and reliability study. J Pathol 1988 Oct;156(2):111–7
Manwell A see **Donegan JJ**
Manwell MA see **Tinsnoff N**
Many M see **Madgar I**
Many MC see **Denef JF**
Many WJ Jr see **Ezzell JH Jr**
Manyak CL, Norton GP, Lobe CG, Bleackley RC, Gershenfeld HK, Weissman IL, Kumar V, Sigal NH, Koo GC: IL–2 induces expression of serine protease enzymes and genes in natural killer and nonspecific T killer cells.
J Immunol 1989 May 15;142(10):3707–13
Manyak MJ, Nelson LM, Solomon D, Russo A, Thomas GF, Stillman RJ: Photodynamic therapy of rabbit endometrial transplants: a model for treatment of endometriosis.
Fertil Steril 1989 Jul;52(1):140–5
Manyak MJ, Smith PD, Harrington FS, Steinberg SM, Glatstein E, Russo A: Protection against dihematoporphyrin ether photosensitivity.
Photochem Photobiol 1988 Jun;47(6):823–30
Manyande A see **Salmon P**
Manyari DE, Malkinson TJ, Robinson V, Smith ER, Cooper KE: Acute changes in forearm venous volume and tone using radionuclide plethysmography. Am J Physiol 1988 Oct;255(4 Pt 2):H947–52
Manyari DE see **Belenkie I**
Manyari DE see **Duff HJ**
Manyari DE see **MacIsaac HC**
Manyari DE see **Robinson VJ**
Manykin IE see **Golikov AP**
Manyonda IT, Neale EJ, Flynn JT, Osborn DE: Obstructive uropathy from endometriosis after hysterectomy and oophorectomy; two case reports.
Eur J Obstet Gynecol Reprod Biol 1989 May;31(2):195–8
Manz B see **Pollow K**
Manz B see **Vollrath L**
Manz D see **Brunn H**
Manz F, Diekmann L, Stock GJ: Effect of calcium supplementation on calcium and phosphorus balance and renal net acid excretion in preterm infants fed a standard formula. Acta Paediatr Scand 1989 Jul;78(4):525–31
Manz F see **Ballauff A**
Manz F see **Bickel H**
Manz F see **Mosca F**
Manz H see **Hirschfeld A**
Manz HJ see **Halliley MJ**
Manz HJ see **Holzenburg A**
Manz HJ see **O'Brien WM**
Manz HJ see **Schellinger D**
Manz HJ see **Seidman JD**
Manz HJ see **Teitelbaum GP**
Manz J, Denis K, Witte O, Brunner R, Storb U: Feedback inhibition of immunoglobulin gene rearrangement by membrane mu, but not by secreted mu heavy chains [published erratum appears in J Exp Med 1989 Jun 1;169(6):2269] J Exp Med 1988 Oct 1;168(4):1363–81
Manz J see **Storb U**

Manz M see **Echizen H**
Manz M see **Lüderitz B**
Manz M see **Pfitzner P**
Manz P see **Melzer C**
Manz R see **Parekh H**
Manzi M see **Liggins GC**
Manzanares J, Valenzuela C, Delgado C, Tamargo J: Comparison of six new antidepressants on isolated rat atria. Arzneimittelforschung 1988 Jun;38(6):805–9
Manzanares J, Cantón R, Grande C, Benedí J, Zaragoza F: Levels of insulin in the brains of rats modified by chronic administration of amphetamine, haloperidol and sulpiride. Neuropharmacology 1988 Nov;27(11):1141–4
Manzanares J see **Reguero JR**
Manzanares MC, Goret-Nicaise M, Dhem A: Metopic sutural closure in the human skull. J Anat 1988 Dec;161:203–15
Manzanares MC see **Freud M**
Manzanares MC see **Goret-Nicaise M**
Manzanares Bahi R see **Camarasa Piquer F**
Manzanares López J see **Jiménez Fernández F**
Manzanera López R, Berenguer Maimó J, Picas Vidal JM, Vilalta Marzo J: Análisi comparativa dels consums sanitaris en una mútua d'afiliació obligatòria (PAMEM). Gac Sanit 1988 May–Jun;2(6):135–43 (Eng. Abstr.) **(Cat, Spa)**
Manzanera López R, Berenguer Maimó J, Picas Vidal JM, Guanyabens Calvet J: Factors relacionats amb els consums sanitaris de la població d'una mútua d'afiliació obligatòria (PAMEM). Gac Sanit 1988 Mar–Apr;2(5):88–100 (Eng. Abstr.) **(Cat, Spa)**
Manzanera López R see **Berenguer Maimó J**
Manzano F, Esbrit P, García-Ocaña A, García-Cañero R, Jiménez-Clavero MA: Partial purification and characterisation of a renal growth factor from plasma of uninephrectomised rats. Nephrol Dial Transplant 1989; 4(5):334–8
Manzano F, Esbrit P, López-Novoa JM: Lipid methylation, hormone action and compensatory hypertrophy in renal cortical tubules. Clin Physiol Biochem 1989;7(1):27–33
Manzano F see **Esbrit P**
Manzano G, McComas AJ: Longitudinal structure and innervation of two mammalian hindlimb muscles. Muscle Nerve 1988 Nov;11(11):1115–22
Manzano I see **Ballesteros JJ**
Manzano JL see **Villar J**
Manzano L, Rubio G, Yebra M, Arranz M, Alvarez de Mon M: Síndrome de Kawasaki en el adulto joven: presentación de un caso y revisión de la literatura. Rev Clin Esp 1988 Sep;183(4):218–9 **(Spa)**
Manzano L, Chinchilla H, Yebra M, Barbolla L: Plasmaféresis y trombocitopenia–trombosis inducida por la heparina. Med Clin (Barc) 1989 Apr 29;92(16):639 **(Spa)**
Manzano L see **Gómez Campdera FJ**
Manzano M see **Iñarrea P**
Manzano-Gayoso P see **Castañón-Olivares LR**
Manzano Sosa B see **Hurtado Andrade H**
Manzanos Luna A see **Fernández-Quero Bonilla L**
Manzara T, Hallick RB: Nucleotide sequence of the Euglena gracilis chloroplast genes for serine and proline transfer RNAs and a functional open reading frame. Nucleic Acids Res 1988 Oct 25;16(20):9866
Manzari C see **Trojano M**
Manzari V see **Hahn B**
Manzari V see **Uccini S**
Manzato E see **Crepaldi G**
Manzel LJ see **Goldman-Leikin RE**
Manzella JM see **Blackshear PJ**
Manzella JP, Shaffer S, Agarwal N, Kellogg JA: Saccharomyces cerevisiae fungemia in a multiply traumatized patient. J Trauma 1989 Jan;29(1):129–30
Manzella JP, Clark J: Effects of itraconazole on mitogen stimulated human mononuclear leucocytes. J Antimicrob Chemother 1989 Jan;23(1):95–7
Manzhavidze ShD, Oniani TN, Gvetadze LB: Dinamika neironnoĭ aktivnosti lateral'nogo iadra septuma v taikle bodrstvovanie–son. Fiziol Zh 1988 Nov–Dec;34(6):32–8 (Eng. Abstr.) **(Rus)**
Manzhura NP see **Abyzov RA**
Manzhura NP see **Eremenko VN**
Manzi A see **Gigliotti S**
Manzi A see **Rafti F**
Manzi F see **Granata A**
Manzi G see **Malusardi R**
Manzi J see **Florenzano R**
Manzi S, Kraus VB, St Clair EW: An unusual photoactivated skin eruption. Quinidine-induced livedo reticularis. Arch Dermatol 1989 Mar;125(3):417–8, 421–2
Manzi S see **Sane A**
Manzi-Astudillo J see **Puentes-Rojas R**
Manzillo E see **Fiorentino F**
Manzillo G see **Zanetti AR**
Manzin E see **Broseghini C**
Manzini BM, Landthaler M: Xantoma verruciforme. Presentazione di un caso e revisione della letteratura. G Ital Dermatol Venereol 1989 Jan–Feb;124(1–2):41–4 (27 ref.) (Eng. Abstr.) **(Ita)**
Manzini BM see **Landthaler M**
Manzini C, Orsini GB, Gualandi V: Anophtalmie bilatérale familiale. J Fr Ophtalmol 1988;11(8–9):593–4, 596 (11 ref.) (Eng. Abstr.) **(Fre)**
Manzini G see **Babaian IuS**
Manzini G see **Xodo LE**
Manzini M see **Radice M**
Manzini S, Perretti F, De Benedetti L, Pradelles P, Maggi CA, Geppetti P: A comparison of bradykinin- and capsaicin-induced myocardial and coronary effects in isolated perfused heart of guinea-pig: involvement of substance P and calcitonin gene-related peptide release. Br J Pharmacol 1989 Jun;97(2):303–12
Manzini S, Maggi CA, Pariani M, Sublasi A, Meli A: Further studies on the pharmacodynamic properties and organ selectivity of octylonium bromide. Drugs Exp Clin Res 1988;14(4):265–70
Manzini S see **Agostini O**
Manzini S see **Geppetti P**
Manzini S see **MacKenzie I**
Manzini S see **Maggi CA**
Manzino L see **Helkkila RE**
Manzino L see **Sensalla PK**
Manzione A see **Giacchino F**
Manzione JV see **Coniglio JU**
Manzione JV see **Kido DK**
Manzione JV Jr see **Katzberg RW**
Manzione JV Jr see **Simon JH**
Manzione L see **Lomeo AM**
Manzione NC, Kram M, Kram E, Das KM: Turner's syndrome and inflammatory bowel disease: a case report with immunologic studies. Am J Gastroenterol 1988 Nov; 83(11):1294–7 (28 ref.)
Manzione NC see **Mauer K**
Manzionna MM, Seger RA, Wahn V, Zinkernagel RM, Böcker A, Hitzig WH: Absence of complement receptor type 3 and lymphocyte function antigen 1 causing deficient phagocyte and lymphocyte functions. Eur J Pediatr 1988 Oct;148(1):58–61
Manzionna MM, De Mattia D, Fumarulo R, Torlontano G, Schettini F: CGD associated with cytochrome B deficiency: granulocyte function tests 25 months after bone marrow transplantation. Acta Paediatr Hung 1988–89; 29(1–2):229–32
Manzionna MM see **Fumarulo R**
Manzionna MM see **Schettini F**
Manziuk LV see **Sokolov IuN**
Manziuk LV see **Trapeznikov NN**
Manzke H: Incidence of nuchal nevus flammeus [letter] Dermatologica 1989;179(1):55
Manzke H: Hypoxia and hypoxanthine concentration during delivery [letter] J Perinat Med 1988;16(5–6):491–2
Manzke H, Gustmann H: Reduced urinary serotonin excretion after intake of high doses of hypoxanthine. Eur J Pediatr 1989 Jan;148(4):337–40
Manzl G see **Litschka-Schimpf G**
Manzl G see **Rexroth W**
Manzler A see **Bene C**
Manzo G see **Francus T**
Manzo L see **De Ponti F**
Manzo L see **Gregotti C**
Manzo L see **Locatelli C**
Manzo L see **Minoia C**
Manzo L see **Rizzi CA**
Manzo L see **Tonini M**
Manzoli FA, Capitani S, Cocco L, Maraldi NM, Mazzotti G, Barnabei O: Lipid mediated signal transduction in the cell nucleus. Adv Enzyme Regul 1988;27:83–91
Manzoli FA see **Boicelli A**
Manzoli FA see **Capitani S**
Manzoli FA see **Cocco L**
Manzoli FA see **Papa S**
Manzoli FA see **Wegelin I**
Manzoli L see **Caramelli E**
Manzoli U see **Fiamma G**
Manzoli U see **Frustaci A**
Manzoli U see **Giordano G**
Manzoli U see **Mongiardo R**
Manzoli U see **Rebuzzi AG**
Manzon L: Ruolo di una endorfina nel dolore da stimolazione pulpare. Studio in un modello sperimentale animale. Minerva Stomatol 1989 May;38(5):493–5 (Eng. Abstr.) **(Ita)**
Manzon W see **Re G**
Manzone P see **Malvano R**
Manzoni A see **Bardi M**
Manzoni C, Monti C, Valente M: Bioavailability of elcatonin (ASU1,7-eel calcitonin) after intranasal administration to rats and dogs. Pharmacol Res 1989 Jan–Feb;21(1):105–6
Manzoni C see **Lovati MR**
Manzoni C see **Zecca G**
Manzoni D: Convergence of macular vestibular and neck inputs on vestibulospinal and reticulospinal neurons projecting to the lumbosacral cord. Prog Brain Res 1988; 76:145–54 (42 ref.)
Manzoni D, Pompeiano O, Barnes CD, Stampacchia G, d'Ascanio P: Convergence and interaction of neck and macular vestibular inputs on locus coeruleus and subcoeruleus neurons. Pflugers Arch 1989 Apr; 413(6):580–98
Manzoni D see **Pompeiano O**
Manzoni GC see **Covelli V**
Manzoni GC see **Marchesi C**
Manzoni GC see **Mazzucchi A**
Manzoni GC see **Nappi G**
Manzoni L see **Soldani G**
Manzoni O see **Sinud P**
Manzoni P see **Fraschini F**
Manzoni R see **Gasco MR**
Manzoni T, Barbaresi P, Conti F, Fabri M: The callosal connections of the primary somatosensory cortex and the neural bases of midline fusion. Exp Brain Res 1989; 76(2):251–66 (129 ref.)
Manzoni T see **Barbaresi P**
Manzoni T see **Conti F**
Manzotti C see **Pratesi G**
Manzullo V see **Tajana A**
Mao B see **Chou KC**
Mao CC, Gancher ST, Herndon RM: Movement disorders in multiple sclerosis. Mov Disord 1988;3(2):109–16 (21 ref.)
Mao CC, Couli BM, Golper LA, Rau MT: Anterior operculum syndrome. Neurology 1989 Sep;39(9):1169–72
Mao FF see **Zhang SQ**
Mao FF see **Zhu YP**
Mao GD see **Shi BZ**
Mao HY see **Chen G**
Mao IL see **Buttazzoni L**
Mao J see **Gurewich V**
Mao J see **Kim KH**
Mao J see **Rosen T**
Mao JC see **Klein LL**
Mao JI see **Rudolph HK**
Mao JR, Yin QZ: [The spinal catecholaminergic neuron system] Sheng Li Ko Hsueh Chin Chan 1988 Jul; 19(3):276–8 (25 ref.) **(Chi)**
Mao JR see **Yin QH**
Mao JS, Dong DX, Zhang HY, Chen NL, Zhang XY, Huang HY, Xie RY, Zhou TJ, Wan ZJ, Wang YZ, et al: Primary study of attenuated live hepatitis A vaccine (H2 strain) in humans. J Infect Dis 1989 Apr;159(4):621–4
Mao JS see **Dong DX**
Mao JW see **Dai RP**
Mao K see **Wong WS**
Mao KR, Tam PP, Loong EP, Lee HC, Wong YF, Chiu T: A comparison of the transabdominal and transvaginal methods of ultrasound-guided aspiration of pre-ovulatory oocytes for in vitro fertilisation. Clin Reprod Fertil 1987 Dec;5(6):373–7
Mao KR see **Tam PP**
Mao L see **Chia SL**
Mao LK, Holland PM: 'Very late onset' cystoid macular edema. Ophthalmic Surg 1988 Sep;19(9):633–5
Mao LY see **Tang SE**
Mao MK see **Fevig TL**
Mao P, Wang BM, Shen D, Wei WN: Determination of fibrinopeptide A by high performance liquid chromatography and its significance. Chin Med J [Engl] 1988 May;101(5):353–6
Mao P see **Benedetto G**
Mao P see **Enrichens F**
Mao PS see **Wong MW**
Mao QM see **He HY**
Mao SH, Dessauer HC, Chen BY: Fingerprint correspondence of hemoglobins and the relationships of sea snakes. Comp Biochem Physiol [B] 1978;59(4):353–61
Mao SJ, Yates MT, Owen TJ, Krstenansky JL: Preparation of antibodies to a synthetic C terminus of hirudin and identification of an antigenic site. J Immunol Methods 1989 Jun 2;120(1):45–50
Mao SJ, Yates MT, Owen TJ, Krstenansky JL: Interaction of hirudin with thrombin: identification of a minimal binding domain of hirudin that inhibits clotting activity. Biochemistry 1988 Oct 18;27(21):8170–3
Mao SJ, Rechtin AE, Jackson RL: Monoclonal antibodies that distinguish between active and inactive forms of human postheparin plasma hepatic triglyceride lipase. J Lipid Res 1988 Aug;29(8):1023–9
Mao SJ see **Krstenansky JL**
Mao SP: Epidemiology and control of schistosomiasis in the People's Republic of China. Mem Inst Oswaldo Cruz 1987; 82 Suppl 4:77–82
Mao SP see **Wang XQ**
Mao SS, Johnston MI, Bollinger JM, Stubbe J: Mechanism-based inhibition of a mutant Escherichia coli ribonucleotide reductase (cysteine-225——serine) by its substrate CDP. Proc Natl Acad Sci U S A 1989 Mar; 86(5):1485–9
Mao TQ see **Cai YS**
Mao WH, Ma QY, Zeng LH, Lin XH, Chen YZ, Cao XY, Dai ZY: [Points that should be noticed in the diagnosis of retinoblastoma] Yen Ko Hsueh Pao 1988 Jun;4(2):78–83 (Eng. Abstr.) **(Chi)**
Mao WH see **Li SZ**
Mao WS, Xu JJ, Zhu SP, Kupfer C: [A case-control study of senile cataract in Tibet] Yen Ko Hsueh Pao 1988 Dec; 4(4):199–203 (Eng. Abstr.) **(Chi)**
Mao WS, Li SZ, Wu LZ, Guan SS, Wu ZY, Ye TC, Xu JJ, Peng MD: [The epidemiological survey of blindness in Guangdong, China] Yen Ko Hsueh Pao 1985 Dec; 1(2):103–8 (Eng. Abstr.) **(Chi)**
Mao WS see **Cao XY**
Mao WS see **Du XY**
Mao WS see **Guo XM**
Mao WS see **Hu YZ**
Mao WS see **Li SZ**
Mao WS see **Lin XH**
Mao WS see **Liu HS**
Mao WS see **Ma QY**
Mao WS see **Pan SH**
Mao WS see **Peng XX**

Mao WS see **Xie CF**
Mao WS see **Yang WH**
Mao WS see **Yu Q**
Mao WS see **Zeng LH**
Mao XL see **Cao HX**
Mao Y, Yue SL: Dynamic analysis of organic acids in extracellular fluids of human dental plaques. Chin Med J [Engl] 1989 Jan;102(1):7–11
Mao Y, Morrison H, Nichol RD, Pipe A, Wigle D: The health consequences of smoking among smokers in Canada. Can J Public Health 1988 Sep–Oct;79(5):390–1
Mao Y, Yue SL: [Dynamic analysis of organic acids in the extracellular fluids of human dental plaques] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1988 Sep;19(3):275–8 (Eng. Abstr.) **(Chi)**
Mao Y see **Davies JW**
Mao Y see **Manfreda J**
Mao Y see **Morrison H**
Mao Y see **Morrison HI**
Mao YP, Cremer M: Detection of Duchenne muscular dystrophy carriers by dosage analysis using the DMD cDNA clone 8. Hum Genet 1989 Jan;81(2):193–5
Mao ZM see **Jin YC**
Maoddi C see **Verre P**
Maoleekulpriroj S see **Cheirsilpa A**
Maoneke WR see **Tumwine JK**
Maor E see **Abeliovich D**
Maor E see **Kaneti J**
Maor E see **Rapoport J**
Maor E see **Shaked G**
Maor G, Hochberg Z, von der Mark K, Heinegard D, Silbermann M: Human growth hormone enhances chondrogenesis and osteogenesis in a tissue culture system of chondroprogenitor cells. Endocrinology 1989 Sep; 125(3):1239–45
Maor G, Hochberg Z, Silbermann M: Growth hormone stimulates the growth of mouse neonatal condylar cartilage in vitro. Acta Endocrinol (Copenh) 1989 Apr;120(4):526–32
Maor G see **Silbermann M**
Maor I see **Aviram M**
Maor I see **Fuhrman B**
Maor M see **Austin-Seymour M**
Maor M see **Rosen T**
Maor MH, Frias AE, Oswald MJ: Palliative radiotherapy for brain metastases in renal carcinoma. Cancer 1988 Nov 1;62(9):1912–7
Maor MH see **Griffin TW**
Maor MH see **Krieger JN**
Maor MH see **Russell KJ**
Maor MN see **Stewart G**
Maor P see **Goldberg I**
Maoret JJ, Font J, Angeron C, Codogno P, Bauvy C, Aubery M, Laboisse CL: A mucus-secreting human colonic cancer cell line. Purification and partial characterization of the secreted mucins. Biochem J 1989 Mar 15;258(3):793–9
Maoret JJ see **Laburthe M**
Maoui R see **Chaouki ML**
Maouris P: Successful vaginal delivery after caesarean scar rupture: a case report. Clin Exp Obstet Gynecol 1989; 16(1):1–2
Maouris P, Dowsett M, Rose G, Edmonds DK: A new treatment for endometriosis [letter] [see comments] Lancet 1989 May 6;1(8645):1017–8. **Comment in:** Lancet 1989 Jun 17;1(8651):1383
Maoyu Y, Zhang Y: Electrode system for determination of microbial cell populations in polluted water. Appl Environ Microbiol 1989 Aug;55(8):2082–5
Mapelli A see **Preseglio I**
Mapelli C, Elrod LF, Switzer FL, Stammer CH, Holt EM: Conformational properties of 2,3-methanopyroglutamic acid in peptides: NMR and x-ray diffraction studies. Biopolymers 1989 Jan;28(1):123–8
Mapelli C, Stammer CH, Lok S, Mierke DF, Goodman M: Synthesis, taste properties, and conformational analysis of four stereoisomeric cyclopropane analogs of aspartame. Int J Pept Protein Res 1988 Dec;32(6):484–95
Mapelli F see **Patriarca A**
Mapelli S see **Bertoni F**
Mapelli S see **Capanna R**
Mapes RE, Watford M: Acid–base regulation of renal gene expression: a role for cAMP? Contrib Nephrol 1988; 63:147–55
Mapes RE, Watford M: Effects of metabolic acidosis and diabetes on the abundance of specific renal mRNAs. Int J Biochem 1989;21(3):297–305
Maple AJ see **Corbineau F**
Maple P, Hamilton-Miller J, Brumfitt W: Ciprofloxacin resistance in methicillin- and gentamicin-resistant Staphylococcus aureus. Eur J Clin Microbiol Infect Dis 1989 Jul;8(7):622–4
Maple P see **Pohil R**
Maple PA, Hamilton-Miller JM, Brumfitt W: Comparative in-vitro activity of vancomycin, teicoplanin, ramoplanin (formerly A16686), paldimycin, DuP 721 and DuP 105 against methicillin and gentamicin resistant Staphylococcus aureus. J Antimicrob Chemother 1989 Apr;23(4):517–25
Maple PA, Hamilton-Miller JM, Brumfitt W: World-wide antibiotic resistance in methicillin-resistant Staphylococcus aureus. Lancet 1989 Mar 11;1(8637):537–40
Maples KR, Jordan SJ, Mason RP: In vivo rat hemoglobin thiyl free radical formation following administration of phenylhydrazine and hydrazine-based drugs. Drug Metab Dispos 1988 Nov–Dec;16(6):799–803
Maples MD see **O'Mara CS**
Maples PB, Palmer JC, Broyles RH: Determination of hemoglobin expression patterns in erythroid cells of Rana catesbeiana tadpoles. Comp Biochem Physiol [B] 1988; 91(4):755–62
Maples WR, Gatliff BP, Ladeña H, Benfer R, Goza W: The death and mortal remains of Francisco Pizarro. J Forensic Sci 1989 Jul;34(4):1021–36
Mapleson WW see **Chilcoat RT**
Mapletoft RJ see **Silversides DW**
Mapoles J see **Siddiqui A**
Mapp AP, Barbeito R, Bedell HE, Oso H: Visual localization of briefly presented peripheral targets. Biol Cybern 1989; 60(4):261–5
Mapp CE, Corona PC, De Marzo N, Fabbri L: Persistent asthma due to isocyanates. A follow-up study of subjects with occupational asthma due to toluene diisocyanate (TDI). Am Rev Respir Dis 1988 Jun;137(6):1326–9
Mapp CE see **Fabbri LM**
Mapp CE see **Mattoli S**
Mapp CE see **Tosin L**
Mapp P see **Griffin M**
Mapp P see **Konttinen YT**
Mapp P see **Kurpisz M**
Mapp PI, Revell PA: Ultrastructural characterisation of macrophages (type A cells) in the synovial lining. Rheumatol Int 1988;8(4):171–6
Mapp PI see **Merry P**
Mappes A see **Merki HS**
Mappes HJ: Akute Appendizitis: Sofort operieren. Führender Befund: Druckschmerz mit Abwehrspannung—Differentialdiagnose. Fortschr Med 1988 Aug 10;106(23):16 **(Ger)**
Mappes HJ see **Ruf G**
Mapplebeck C see **Horsckova M**
Mappus E see **Grenot C**
Mappus E see **Parvaz P**
Mapstone TB see **Kaufman BA**
Maqaro M, Altomonte L, Zoli A, Mirone L, Berchicci M, Corvino G: C-1 inhibitor activity levels in active rheumatoid and psoriatic arthritis [letter] Clin Rheumatol 1989 Mar;8(1):114–5
Maqbool A see **McWilliam PN**
Maqbool S, Saeed M, Khan SR: Birth asphyxia. JPMA 1988 Aug;38(8):217–9
Maquoire E see **Leroy B**
Maquart FX, Pickart L, Laurent M, Gillery P, Monboisse JC, Borel JP: Stimulation of collagen synthesis in fibroblast cultures by the tripeptide–copper complex glycyl-L-histidyl-L-lysine-Cu2+. FEBS Lett 1988 Oct 10;238(2):343–6
Maquart FX see **Gillery P**
Maquat LE see **Boyer TG**
Maqueda M see **Galvez A**
Maquedano A, Guzmán M, Castro J: Dependence with nutritional status of the ethanol effects on fatty acid metabolism in rat hepatocytes. Int J Biochem 1988; 20(9):937–41
Maquedano A see **Tijburg LB**
Maquet JC see **De Meyer F**
Maquet JH, Dardenne B, Darimont M: Adénome rénal de taille inhabituelle. Deux observations. Acta Urol Belg 1988; 56(4):481–7 (Eng. Abstr.) **(Fre)**
Maquet JH see **Perrin P**
Maquet P: Allongement des membres. Rev Med Liege 1988 Dec 1;43(23):757–60 **(Fre)**
Maquet P: Histoire de la médecine. Thèse de François Cornesse: De asphyxia. Rev Med Liege 1988 Dec 15; 43(24):807–17 **(Fre)**
Maquiling K see **McLeer SV**
Maquin-Mavier I see **Bernard JM**
Mar EC see **Kenney S**
Mar G see **Dubick MA**
Mar H, Wight TN: Colloidal gold immunostaining on deplasticized ultra-thin sections. J Histochem Cytochem 1988 Nov;36(11):1387–95
Mar H see **Snow AD**
Mar ID see **Coursaget P**
Mar M see **Ford E**
Mar MH see **McMurray RG**
Mar P, Pachmann K, Reinecke K, Emmerich B, Thiel E: Quantitative tracing of mRNAs for T- and B-lymphocyte receptor genes in individual cells by in situ hybridization with fluorochrome-labeled gene probes. I. Expression in malignancies carrying B-lineage associated antigens. Blood 1989 Aug 1;74(2):638–44
Mar VL see **Burnette WN**
Mar VL see **Kaslow HR**
Mar W see **Pezzuto JM**
Mar Molinero F see **Caballero García M**
Mara DD see **Oragui JI**
Marabani M, Madbok R, Capell HA, Hunter JA: Leucopenia during sulphasalazine treatment for rheumatoid arthritis. Ann Rheum Dis 1989 Jun;48(6):505–7
Marabani M, Zoma A, Hadley D, Sturrock RD: Transverse myelitis occurring during pregnancy in a patient with systemic lupus erythematosus. Ann Rheum Dis 1989 Feb; 48(2):160–2
Marabani M see **Black D**
Marabani M see **Hoey S**
Marabell P: Serving the needs of physicians. The number one goal of Physician Service Group, Inc. Mich Med 1989 Jul;88(7):18–20
Marabell P: Medical billing service guides physicians into the future. Mich Med 1989 May;88(5):36–7
Marabell P, Fitzsimmons LW: Understanding the power of effective communications. Mich Med 1989 Jun;88(6):38–9
Marabello L see **Silvestri R**
Marabello L see **Vita G**
Marabini A see **Accarpio G**
Marabini A see **Palareti G**
Marable NL see **Conway JM**
Marabotti C see **Genovesi-Ebert A**
Marabotti C see **Gisconi S**
Marabotti C see **Palombo C**
Marache P see **Goullard L**
Marachev AG, Matveev LN, Severskaeva SL, Sorokovoi VI, Danilova RI, Degteva GN: Primenenie normobaricheskoi oksigenatsii s profilakticheskoi i lechebnoi tsel'iu. Ter Arkh 1989;61(2):88–92 (Eng. Abstr.) **(Rus)**
Maracic M see **Torli M**
Maradei A see **Rossi P**
el Maradny E see **el Tabbakh G**
Maradona JA see **Cartón JA**
Maradona Hidalgo JA, Cartón Sánchez JA, Pérez del Molino G: Experiencia y valoración de los estudios de prevalencia de la infección nosocomial en un hospital de tercer nivel. Rev Clin Esp 1989 Feb;184(2):61–4 (Eng. Abstr.) **(Spa)**
Maraffi F see **Gandini R**
Marafie AA see **Mousa AM**
Marafie MJ see **Toobi AS**
Marafini V see **Giovagnoli MR**
Marafino BJ Jr see **Zimmerman RJ**
Maraganore JM, Chao B, Joseph ML, Jablonski J, Ramachandran KL: Anticoagulant activity of synthetic hirudin peptides. J Biol Chem 1989 May 25;264(15):8692–8
Maraganore JM see **Chao BH**
Maragh H see **Terzis JK**
Maraghi S, Molyneux DH: Studies on cross-immunity in Herpetosoma trypanosomes of Microtus, Clethrionomys and Apodemus. Parasitol Res 1989;75(3):175–7
el-Maraghy SS see **el-Magraby OM**
Maragno I see **Alitto F**
Maragno I see **Dorigo P**
Maragno I see **Galon RM**
Maragoni G see **Mannarino E**
Maragos C, Hutchison WM, Hayasaka K, Brown GK, Dahl HH: Structural organization of the gene for the E1 alpha subunit of the human pyruvate dehydrogenase complex. J Biol Chem 1989 Jul 25;264(21):12294–8
Maragos C, May JT: Modification of the genital herpes infection in a guinea pig model, by prior immunization with bovine herpes mammillitis virus. Microbiol Immunol 1988; 32(5):547–50
Maragos J see **Seeger C**
Maragos WF, Newman SW, Lehman MN, Powers JB: Neurons of origin and fiber trajectory of amygdalofugal projections to the medial preoptic area in Syrian hamsters. J Comp Neurol 1989 Feb 1;280(1):59–71
Maragos WF see **McDonald JW**
Maragou M, Siotsiou F, Sfoudouris H, Nicolia Z, Vayopoulos G, Dantis P: Late-onset systemic lupus erythematosus presenting as polymyalgia rheumatica. Clin Rheumatol 1989 Mar;8(1):91–7
Maragoudakis A see **Gregoriou O**
Maragoudakis ME, Panoutsacopoulou M, Sarmoulka M: Rate of basement membrane biosynthesis as an index to angiogenesis. Tissue Cell 1988;20(4):531–9
Maragoudakis ME see **Anastassiou ED**
Maragoudakis ME see **Karakiulakis G**
Maragoudakis ME see **Pipili E**
Marahiel MA see **Krause M**
Marahiel MA see **Mittenhuber G**
Marahiel MA see **Nakano MM**
Marahiel MA see **Weckermann R**
Marai IF see **el-Sayiad GA**
Marai L see **Myher JJ**
Marais R, Zasloff M, Plotz P, Adeniyi-Jones S: Pathway of B1-Alu expression in microinjected oocytes: Xenopus laevis proteins associated with nuclear precursor and processed cytoplasmic RNAs. Mol Cell Biol 1988 Oct; 8(10):4433–40
Maraini G, Pasquini P, Tomba MC, Bonacini M, Stazi MA, Rosmini F, Sperduto RD: An independent evaluation of the Lens Opacities Classification System II (LOCS II). The Italian-American Cataract Study Group. Ophthalmology 1989 May;96(5):611–5
Maraini G see **Duncan G**
Maraini G see **Gandolfi SA**
Marais A, Manchester KL: Role of polyamines and intracellular pH change in the hypertrophy of the denervated rat hemidiaphragm. Biochim Biophys Acta 1988 Nov 17;967(2):314–7
Marais A see **Abad P**
Marais AD see **Henderson HE**
Marais J: Cortical microvasculature of the feline kidney. Acta Anat (Basel) 1987;130(2):127–31
Marais J, Fossum TW: Ultrastructural morphology of the canine thoracic duct and cisterna chyli. Acta Anat (Basel) 1988;133(4):309–12
Marais J, Anderson BG, Anderson WD: Comparative mucosal microvasculature of the mammalian stomach. Acta Anat (Basel) 1989;134(1):31–4

Marais J, Masty J: Microcirculation of the coronary band of the equine hoof. Acta Anat (Basel) 1988;133(1):24–6

Marais J, Stilson AE Jr: Microvasculature of the foal metacarpus. Anat Histol Embryol 1988 Dec;17(4):343–8

Marais J: Microvasculature of the feline renal medulla. Acta Anat (Basel) 1988;133(1):86–8

Marais J: Peripheral vascularization of the dermal laminae of the equine hoof. Acta Anat (Basel) 1989;134(1):79–81

Marais L see **Fourie LJ**

Marais M see **Weight MJ**

Marais MF see **Joosteen JP**

Marais NF see **van Wyk HJ**

Marais R see **Alexander D**

Marais R see **Cannabon S**

Marais R see **Parker PJ**

Marais RM, Parker PJ: Purification and characterisation of bovine brain protein kinase C isotypes alpha, beta and gamma. Eur J Biochem 1989 Jun 1;182(1):129–37

Marais RM see **Mitchell FE**

Marais RM see **Parker PJ**

Marak GE Jr, de Kozak Y, Faure JP, Rao NA, Romero JL, Ward PA, Till GO: Pharmacologic modulation of acute ocular inflammation. I. Adenosine. Ophthalmic Res 1988; 20(4):220–6

Marak GE Jr see **de Kozak Y**

Marak GE Jr see **Rao NA**

Marak GE Jr see **Romero J**

Marakami R see **Tanaka K**

Marakhova II, Vinogradova TA, Efimova EV: Rannie i pozdnie izmeneniia transporta kaliia pri zapuske proliferatsii v kul'turakh kletok CHO. Deistvie syvorotki, izoproterenola, propranolola, teofillina. Tsitologiia 1988 Oct;30(10):1208–17 (Eng. Abstr.) **(Rus)**

Marakhova II, Vinogradova TA, Yefimova EV: Early and delayed changes in potassium transport during the initiation of cell proliferation in CHO culture. Gen Physiol Biophys 1989 Jun;8(3):273–82

Marakhova II see **Vinogradova TA**

Marakhovskii AV see **Vashchuk ZhE**

Marakhovskii IuKh see **Dalidovich KK**

Marakian R see **Pujol–Borrell R**

Marakusha BI see **Petrovskaia VG**

Marakusha BI see **Tartakovskii IS**

Marakusha IG: 50–letie kafedry vnelegochnogo tuberkuleza. Probl Tuberk 1989;(2):76–8 **(Rus)**

Marakusha IG: Nesvobodnaia kosto–khriashchevaia autoplastika v khirurgii tuberkuleza kolennogo sustava. Probl Tuberk 1989;(6):7–10 (Eng. Abstr.) **(Rus)**

Maral J see **Florentin I**

Marala RB see **Ballermann BJ**

Maraldi NM see **Falcieri E**

Maraldi NM see **Manzoli FA**

Maraldi NM see **Zini N**

Maramorosch K: The future of mosquito–borne diseases in the world. J Am Mosq Control Assoc 1985 Dec;1(4):419–22

Maramovich AS see **Vasil'eva ZI**

Maran AG, Amin M, Wilson JA: Radical neck dissection: a 19–year experience. J Laryngol Otol 1989 Aug; 103(8):760–4

Maran AG see **Amin M**

Maran AG see **Wilson JA**

Maran E see **Actis GC**

Maran E see **Bonino F**

Maran R see **Ferrari GP**

Marana C see **Lázaro A**

Marana R, Quaglierello J: Proximal tubal occlusion: microsurgery versus IVF—a review. Int J Fertil 1988 Sep–Oct;33(5):338–40 (15 ref.)

Marana R see **West ST**

Marandas P see **Klijanienko J**

Marandas P see **Lusinchi A**

Marande D see **Bismuth H**

Marandici A see **Monder C**

Marandola MS see **Whitelaw GP Jr**

Maranelli G, Apostoli P, Rozio L, Romeo L: Dermatiti professionali da contatto: analisi della casistica clinica 1972–1985. G Ital Med Lav 1987 Jan;9(1):25–9 (Eng. Abstr.) **(Ita)**

Maranelli G, Loviatti L, Gaffuri E: Variazioni inter–osservatore nella lettura dei radiogrammi del torace per pneumoconiosi. Med Lav 1988 May–Jun;79(3):187–93 (Eng. Abstr.) **(Ita)**

Maranelli G see **Alessio L**

Maranelli G see **Brugnone F**

Marañes JP see **Rubio MA**

Maranetra N see **Chandanayingyong D**

Marangella M, Bianco O, Martini C, Petrarulo M, Vitale C, Linari F: Effect of animal and vegetable protein intake on oxalate excretion in idiopathic calcium stone disease. Br J Urol 1989 Apr;63(4):348–51

Marangella M see **Bruno M**

Marangella M see **Linari F**

Marangella M see **Petrarulo M**

Marangi M see **Aceti A**

Marangi M see **Sanguigni S**

Marangio E see **Pozzi A**

Marangoio M, Rosti G, Amadori D, Leoni M, Ardizzone A, Florentini G, Crucitani G, Tienghi A, Ravaioli A, Sebastiani L, et al: High–dose etoposide and autologous bone marrow transplantation as intensification treatment in small cell lung cancer: a pilot study. Bone Marrow Transplant 1989 Jul; 4(4):405–8

Marangolo M, Florentini G: Adjuvant chemotherapy of non–small cell lung cancer: a review. Semin Oncol 1988 Dec;15(6 Suppl 7):13–7 (25 ref.)

Marangolo M, Pezzuoli G, Marubini E, Amadori D, Boracchi P, Coccoui G, Cunsolo A, Garcea D, Germiniani R, Luporini G, et al: Adjuvant chemotherapy with fluorouracil and CCNU in colon cancer. Results of a multicentric randomized study. Tumori 1989 Jun 30;75(3):269–76

Marangolo M see **Monfardini S**

Marangolo M see **Zupi G**

Marangoni E see **Klersy C**

Marangoni E see **Lombardi G**

Marangoni P see **Baccichetti C**

Marangoni S, Quadri A, Dotti A, Scalvini S, Volterrani M, Schena M, Foglio K, Errera D, Levi G: Noninvasive assessment of pulmonary hypertension: a simultaneous echo–Doppler hemodynamic study. Cardiology 1988; 75(6):401–8

Marangoni S see **Levi G**

Marangos C, Ramos L, Oliva M: Variations des teneurs en protéines de l'hémolymphe, de l'hépatopancréas et de l'ovaire de Penaeus schmitti au cours de la maturation ovarienne (Crustacea, Decapoda, Penecidae). Arch Int Physiol Biochim 1988 Dec;96(5):179–90 (Eng. Abstr.) **(Fre)**

Marangos C, Ramos L, Oliva M: Variations des teneurs en acides aminés libres de l'ovaire, de l'hépatopancréas et de l'hémolymphe de Penaeus schmitti au cours de la maturation ovarienne (Crustacea, Decapoda, Penaeidae). Arch Int Physiol Biochim 1989 Feb;97(1):95–106 (Eng. Abstr.) **(Fre)**

Marangos M see **Katsilambros NL**

Marangos N, Hesse G, Mansolf A: Frequenzabhängige Cochlear Microphonics bei Innenohrschwerhörigkeiten mit unterschiedlichen Tonschwellen. HNO 1989 Jan;37(1):27–9 (Eng. Abstr.) **(Ger)**

Marangos PJ, Montgomery P, Weiss SR, Patel J, Post RM: Persistent upregulation of brain adenosine receptors in response to chronic carbamazepine treatment. Clin Neuropharmacol 1987 Oct;10(5):443–8

Marangos PJ see **Boulenger JP**

Marangos PJ see **Daval JL**

Marangos PJ see **Deckert J**

Marangos PJ see **Gleiter CH**

Marangos PJ see **Herman MM**

Marangos PJ see **Klein E**

Marangos PJ see **Morgan PF**

Marangou AG see **Ward GM**

Marangwanda CS see **Todd CH**

Maranhão MF, Batlouni M, Albanesi Filho FM, Sbissa AS, Martin A de M: Avaliação do maleato de enalapril na insuficiência cardíaca esquerda. Estudo multicêntrico. Arq Bras Cardiol 1988 May;50(5):359–62 (Eng. Abstr.) **(Por)**

Maranhão MF, Ramires JA: Aspectos atuais do tratamento da hipertensão arterial. Arq Bras Cardiol 1988 Jul; 51(1):99–105 (28 ref.) **(Por)**

Maranhão MF see **Plavnik FL**

Maranhao R see **Lazorthes Y**

Maranhao V see **Goldberg N**

Maranhao V see **Lumia FJ**

Maranhao V see **Palanivandi R**

Maranhao V see **Weiner RI**

Maranhão WM see **Costa AR**

Marani E: The fate of cerebellar allotransplants as determined with histochemical methods. Acta Histochem Suppl (Jena) 1988;36:315–8

Marani E, Bolhuis P, Boon ME: Brain enzyme histochemistry following stabilization by microwave irradiation. Histochem J 1988 Jun–Jul;20(6–7):397–404

Marani E, Corino M, van den Berg RJ, Rietveld WJ, Deenen M, Windhorst W: Ionic conductances in cultured pre–infundibular cells from the hypothalamic arcuate region. Neuroendocrinology 1988 Oct;48(4):445–52

Marani E see **Lakke EA**

Marani E see **Ypey DL**

Marani L see **Chesi G**

Maraninchi D, Viens P, Stoppa AM, Blaise D, Delpero JR, Piana L, Blanc AP, Gaspard MH, Resbeut M, Aime Y, et al: Chimiothérapie intensive et autogreffe de moelle osseuse dans les tumeurs solides de l'adulte. Pathol Biol (Paris) 1989 Feb;37(2):170 **(Fre)**

Maraninchi D, Mawas C, Guyotat D, Reiffers J, Vernant JP, Gratecos N, Hirn J, Novakovitch G: Selective depletion of marrow–T cytotoxic lymphocytes (CD8) in the prevention of graft–versus–host disease after allogeneic bone–marrow transplantation. Transpl Int 1988 Jul; 1(2):91–4

Maraninchi D, Mawas C, Stoppa AM, Gaspard MH, Marit G, Van Ekthoven A, Reiffers J, Olive D, Hirn M, Delage M, et al: Anti LFA1 monoclonal antibody for the prevention of graft rejection after T cell–depleted HLA–matched bone marrow transplantation for leukemia in adults. Bone Marrow Transpiant 1989 Mar;4(2):147–50

Maraninchi D, Hartman O, Benhamou E, Viens P, Blaise D, Vassal G, Gaspard MH, Kalifa C, Stoppa AM, Patte C, et al: Prophylaxie des infections à Gram positif après greffe de moelle. Étude contrôlée de l'administration de six jours de vancomycine. Analyse intermédiaire de soixante patients. Pathol Biol (Paris) 1988 Sep;36(7):915–9 (Eng. Abstr.) **(Fre)**

Maraninchi D see **Blaise D**

Maraninchi D see **Charmot D**

Maraninchi D see **Ernst P**

Maraninchi D see **Frappaz D**

Maraninchi D see **Hirn–Scavennec J**

Maraninchi D see **Lafage–Pochitaloff–Huvalé M**

Maraninchi D see **Laurent G**

Maraninchi D see **Michel G**

Maraninchi D see **Reiffers J**

Maraninchi D see **Stoppa AM**

Maraninchi D see **Xerri L**

Marano CW, Matschinsky FM: Biochemical manifestations of diabetes mellitus in microscopic layers of the cornea and retina. Diabetes Metab Rev 1989 Feb;5(1):1–15 (119 ref.)

Marano E see **Novembre E**

Marano F see **Druez D**

Marano GD see **Thrush AL**

Marano J, Krishnaswamy S, Betrencourt C, Schoevaert D, Provost JM, Volochine B: Control of ciliary beat by calcium: the effects of lindane, a potent insecticide. Biol Cell 1988;63(2):143–50

Marano L see **Pallares DS**

Marano M see **Fong Y**

Marano M see **Schoenborn CA**

Marano M see **Sherry BA**

Marano MA, Moldawer LL, Fong Y, Wei H, Minei J, Yurt R, Cerami A, Lowry SF: Cachectin/TNF production in experimental burns and Pseudomonas infection. Arch Surg 1988 Nov;123(11):1383–8

Marano MA see **Fong Y**

Marano MA see **Minei JP**

Marano MA see **Moldawer LL**

Marano MA see **Richardson RP**

Marano N, Holowka D, Baird B: Bivalent binding of an anti–CD3 antibody to Jurkat cells induces association of the T cell receptor complex with the cytoskeleton. J Immunol 1989 Aug 1;143(3):931–8

Marano P see **Pirronti T**

Marano R see **Girotti F**

Marano SR, Spickard JH, Griebenow ML: Computerized axial tomographic and magnetic resonance imaging scan follow–up of two patients after boron neutron capture therapy for glioblastoma multiforme. Basic Life Sci 1989; 50:153–63

Marano SR, Spickard JH, Griebenow ML: Computerized axial tomographic and magnetic resonance imaging scan follow–up of two patients after boron neutron capture therapy for glioblastoma multiforme. Strahlenther Onkol 1989 Feb–Mar;165(2–3):240–2

Marañón Cabello A: Alcohol y patología endocrina. Rev Clin Esp 1989 Apr;184(6):277–9 **(Spa)**

Maranon–Lopez J see **Jimenez–Heffernan A**

Marañon Sepúlveda M, Díaz Oyola M, Ocaña Andrade E, Yañez Montes C: Detección rápida de Campylobacter pylori. Rev Gastroenterol Mex 1989 Apr–Jun;54(2):140–1 **(Spa)**

Marans HJ, Jackson RW, Glossop ND, Young C: Anterior cruciate ligament insufficiency: a dynamic three–dimensional motion analysis. Am J Sports Med 1989 May–Jun;17(3):325–32

Marans HJ see **Hudes ET**

Marans HJ see **Powell JM**

Marans Z see **Lan JA**

Marantidi AN see **Stipkovits L**

Maranto AR, Schoen FJ: Effect of delay between tissue harvest and glutaraldehyde pretreatment on mineralization of bovine pericardium used in bioprosthetic heart valves. J Biomed Mater Res 1988 Sep;22(9):819–25

Maranto AR, Schoen FJ: Phosphatase enzyme activity is retained in glutaraldehyde treated bioprosthetic heart valves. ASAIO Trans 1988 Jul–Sep;34(3):827–30

Maranto AR, Schoen FJ: Alkaline phosphatase activity of glutaraldehyde–treated bovine pericardium used in bioprosthetic cardiac valves. Circ Res 1988 Oct;63(4):844–8

Marantz P see **Sharif DS**

Maranzana G see **Flor R**

Maranzano E see **Latini P**

Marar H see **Armstrong MR**

Maras B see **Martini F**

Maras J: Značenje peroksidaze za klasifikaciju i prognozu akutne mijeloične leukemije odraslih. Acta Med Iugosl 1988;42(3):175–82 (Eng. Abstr.) **(Scr)**

Marasà G, Clavarelli G: A case of Cushing's syndrome with prevailing mental manifestations. Panminerva Med 1988 Jul–Sep;30(3):194–5

Marasanov RA: Za dal'neishil' pod"em izobretatel'skoĭ i ratsionalizatorskoĭ raboty. Voen Med Zh 1988 Dec;(12):3–8 **(Rus)**

Marasanov RA see **Vladimirov VG**

Marasas WF, Kellerman TS, Gelderblom WC, Coetzer JA, Thiel PG, van der Lugt JJ: Leukoencephalomalacia in a horse induced by fumonisin B1 isolated from Fusarium moniliforme. Onderstepoort J Vet Res 1988 Dec; 55(4):197–203

Marasas WF see **Jaskiewicz K**

Maraschio P, Tupler R, Dainotti E, Piantanida M, Cazzola G, Tiepolo L: Differential expression of the ICF (immunodeficiency, centromeric heterochromatin, facial anomalies) mutation in lymphocytes and fibroblasts. J Med Genet 1989 Jul;26(7):452–6

Maraschio P see **Bardoni B**

Maraschio P see **Scherer G**

Maraschio P see **Zuffardi O**
Marascia G see **Petrone U**
Marasco A see **Cicala O**
Marasco JA Jr, Linton OW: Marketing radiology and radiologic services. AJR 1989 Jan;152(1):191–4
Marasco M, D'Agostino L, Disint M, Donini G, Merli S: Lo stato di succubanza nel soggetto autore di reato ai fini dell'imputabilità. Minerva Psichiatr 1988 Apr–Jun; 29(2):87–93 (Eng. Abstr.) (Ita)
Marasco WA, Ward PA: Chemotactic factors of bacterial origin. Methods Enzymol 1988;162:198–214
Marasco WA see **Feltner DE**
Marasi G see **Pagliari C**
Marasini B, Biondi ML, Bianchi E, Dell'Orto P, Agostoni A: Ketanserin treatment and serotonin in patients with primary and secondary Raynaud's phenomenon. Eur J Clin Pharmacol 1988;35(4):419–21
Marasini B see **Biondi ML**
Maraskovsky E, Chen WF, Shortman K: IL-2 and IFN-gamma are two necessary lymphokines in the development of cytolytic T cells. J Immunol 1989 Aug 15;143(4):1210–4
Marasse E see **Canarelli JP**
Marastoni M, Salvadori S, Balboni G, Borea PA, Tomatis R: Synthesis and activity of dermorphin–growth hormone releasing factor hybrid peptides. Arzneimittelforschung 1989 Jun;39(6):639–41
Marastoni M see **Castiglione-Morelli MA**
Marastoni M see **Motta A**
Marastoni M see **Salvadori S**
Marastoni M see **Temussi PA**
Marat BA see **Zharovskii VS**
(Marat JP), Morozov VM, Ovsiannikov SA: K 200-letiiu Velikoĭ frantsuzskoĭrevoliutsii. Zhan Po'l Marat (1743–1793)—vrach veka prosveshcheniia i revoliutsii. Zh Nevropatol Psikhiatr 1989;89(5):121–4 (Rus)
(Marat JP), Murphy LC: The itches of Jean–Paul Marat. J Am Acad Dermatol 1989 Sep;21(3 Pt 1):565–7
Marat K see **Novak M**
Marathe P see **Pavlin EG**
Marathe PH, Haschke RH, Slattery JT, Zacker JR, Pavlin EG: Acetylcholine receptor density and acetylcholinesterase activity in skeletal muscle of rats following thermal injury. Anesthesiology 1989 Apr; 70(4):654–9
Marathe PH, Dwersteg JF, Pavlin EG, Haschke RH, Heimbach DM, Slattery JT: Effect of thermal injury on the pharmacokinetics and pharmacodynamics of atracurium in humans. Anesthesiology 1989 May;70(5):752–5
Marathe SN see **Renapurkar DM**
Maratka Z: The clinical value of endoscopic biopsy of duodenal ulcer [letter] Gastrointest Endosc 1989 Mar–Apr; 35(2):134–5
Maratos-Flier E see **Verdin EM**
Maraud R, Vergnaud O: Morphogenesis of the testis in sex reversed genetically female fowls. Prog Clin Biol Res 1989; 296:65–70
Maravelias C, Hatzakis A, Katsouyanni K, Trichopoulos D, Koutselinis A, Ewers U, Brockhaus A: Exposure to lead and cadmium of children living near a lead smelter at Lavrion, Greece. Sci Total Environ 1989 Aug;84:61–70
Maravi Petri C see **González Torrecilla E**
Maraviglia B see **De Simone BC**
Maraviglia B see **Macri MA**
Maravilla K see **Russell EJ**
Maravilla KR, Sory WC: Magnetic resonance imaging of brain tumors. Semin Neurol 1986 Mar;6(1):33–42 (20 ref.)
Maravilla KR see **Weinreb JC**
Maray T, Malkinson M, Becker Y: RNA transcripts of Marek's disease virus (MDV) serotype–1 in infected and transformed cells. Virus Genes 1988 Oct;2(1):49–68
Maray T, Levy H, Malkinson M, Becker Y: Antigen A gene of Marek's disease virus (MDV) detects two mRNA species (3.7 and 2.1 kb) in MDV- and HVT-infected cells. Virus Genes 1988 Jun;1(3):287–90
Marazita ML: Review of MENDEL. Genet Epidemiol 1988; 5(6):477–9 (3 ref.)
Marazita ML, Keats BJ, Spence MA, Sparkes RS, Field LL, Sparkes MC, Crist M: Mapping studies of the serum cholinesterase–2 locus (CHE2). Hum Genet 1989 Sep; 83(2):139–44
Marazita ML, Jaskoll T, Melnick M: Corticosteroid–induced cleft palate in short–ear mice. J Craniofac Genet Dev Biol 1988;8(1):47–51
Marazita ML see **Barrett DJ**
Marazita ML see **Bocian M**
Marazita ML see **Cox NJ**
Marazita ML see **Melnick M**
Marazova K, Belcheva A, Zhelyazkov D, Yakimov G: Einfluss des Alkaloids Narcotin und dessen Diols auf die Dünndarmpassage bei Ratten. Pharmazie 1988 Aug; 43(8):561–2 (Ger)
Marazuela M, García–Merino A, Yebra M, Brasa JM, Diego J, Durántez A: Magnetic resonance imaging and angiography of the brain in embolic left atrial myxoma. Neuroradiology 1989;31(2):137–9
Marazuela M, Yebra M, Giron JA, García–Font M: Diffuse lymphoma eventuating in nodular lymphoma: sequential immunoperoxidase study [letter] Am J Clin Pathol 1989 Apr;91(4):499–500
Marazuela M, Moreno A, Montalbán C, Vargas JA: Granulomas hepáticos con anillo fibrinoide en la leishmaniasis visceral (kala–azar). Med Clin (Barc) 1989 Mar 25;92(11):439 (Spa)
Marazuela M see **Belmonte E**
Marazuela M see **Yebra M**
Marazzato G see **Gava A**
Marazzi A, Ruffieux C, Randriamiharisoa A: Robust regression in biological assay: application to the evaluation of alternative experimental techniques. Experientia 1988 Oct 15;44(10):857–73
Marazzi F, Canepari G, Meinero S, Pittano F, Perno R, Ghezzi PM: Ruolo del controllo della pressione arteriosa nella progressione dell'insufficienza renale. Minerva Urol Nefrol 1988 Jul–Sep;40(3):215–8 (Ita)
Marazzi F see **Ghezzi PM**
Marazzi M see **Foschi D**
Marazzi M see **Trabucchi E**
Marazzi MC, Mancinelli s, Palombi L, Panà A: L'informatica applicata all'igiene: sviluppi e prospettive. Nuovi Ann Ig Microbiol 1987 Jan–Apr;38(1–2):15–30 (Eng. Abstr.) (Ita)
Marazzi MC see **Mancinelli S**
Marazzi MC see **Palombi L**
Marazzi MC see **Signorelli C**
Marazzi MG see **Borgiani L**
Marazzi R, Pareyson D, Scaioli V, Corbo M, Boiardi A, Chiodelli G, Sghirlanzoni A: Recurrent familial neuropathy due to liability to pressure palsies. Ital J Neurol Sci 1988 Aug;9(4):355–63
Marazzi R see **Pareyson D**
Marazzi R see **Sghirlanzoni A**
Marazziti D: Imipramine binding in panic disorder. Pharmacopsychiatry 1989 May;22(3):128–9
Marazziti D, Macchi E, Rotondo A, Placidi GF, Cassano GB: Involvement of serotonin system in bulimia. Life Sci 1988; 43(25):2123–6
Marazziti D, Luzio JP, Stanley KK: Complement C9 is inserted into membranes in a globular conformation. FEBS Lett 1989 Jan 30;243(2):347–50
Marazziti D, Eggertsen G, Fey GH, Stanley KK: Relationships between the gene and protein structure in human complement component C9. Biochemistry 1988 Aug 23; 27(17):6529–34
Marazziti D, Rotondo A, Perugi G, Placidi GF, Cassano GB, Pacifici GM: Plasma of depressed patients enhances platelet imipramine binding [letter] Biol Psychiatry 1989 Apr 1; 25(7):985–7
Marazziti D, Giannaccini G, Martini C: Il siero di pazienti psichiatrici inibisce il binding del 3–H–flunitrazepam. Ann Ist Super Sanita 1988;24(4):575–7 (Eng. Abstr.) (Ita)
Marazziti D see **Castrogiovanni P**
Marazziti D see **De Leo D**
Marbach A: Isoelectrophoretogram of gazelle hemoglobin—a suggested tool for proving hunting offenses. J Forensic Sci 1989 Mar;34(2):475–7
Marbach A see **Brauner P**
Marbach C see **Hüller PJ**
Marbach J see **Freund H**
Marbach J see **Oyono–Enguelle S**
Marbach JJ, Lennon MC, Dohrenwend BP: Candidate risk factors for temporomandibular pain and dysfunction syndrome: psychosocial, health behavior, physical illness and injury. Pain 1988 Aug;34(2):139–51
Marbach M see **Rottenberg H**
Marbach P see **Bauer FE**
Marback R see **Matalon R**
Marbaix E, Dewandeleer S, Habba C, Liegeois P, Willems T, Rahier J, Donnez J: Nucleolar organizer regions in the normal and carcinomatous epithelium of the uterine cervix. A morphometric study. Int J Gynecol Pathol 1989; 8(3):237–45
Marbaix E see **Reding R**
Marbaix E see **Remacle M**
Marbaix G see **Burny A**
Marban E see **Koretsune Y**
Marban E see **Tomaselli GF**
Marban E see **Yue DT**
Marberger M, Türk C, Steinkogler I: Piezoelectric extracorporeal shock wave lithotripsy in children. J Urol 1989 Aug;142(2):349–52
Marbet GA, Zbinden B, Duckert F: Konstitutionelle Dysfunktion von Heparin–Kofaktor II mit venöser Thromboseneigung. Schweiz Med Wochenschr 1988 Oct 29;118(43):1586–8 (Eng. Abstr.) (Ger)
Marbet GA: Hämophilie und Aids. Schweiz Rundsch Med Prax 1989 Jan 10;78(1–2):3–4 (Ger)
Marbet GA: Thrombolyse bei akuten schweren Lungenembolien. Schweiz Rundsch Med Prax 1988 Sep 20;77(38):995–9 (29 ref.) (Eng. Abstr.) (Ger)
Marbet GA: Thrombolyse bei akuter massiver Lungenembolie. Schweiz Med Wochenschr 1988 Aug 9; 118(31–32):1138–41 (Eng. Abstr.) (Ger)
Marbet GA see **Reusser P**
Marbet GA see **Tsakiris DA**
Marbet GA see **Verhaeghe R**
Marbini A see **Gemignani F**
Marbini A see **Scelsi R**
Mårbjerg L see **Grandal N**
Marble AE see **Ashe JW**
Marble AE see **Kirby RL**
Marble AE see **Landymore RW**
Marble DA see **Zbrozek AS**
Marboe C see **Fenoglio J**
Marboe C see **Pepino P**
Marboe CC, Fenoglio JJ Jr: Pathology and natural history of human myocarditis. Pathol Immunopathol Res 1988; 7(4):226–39 (42 ref.)
Marboe CC see **Antunes ML**
Marboe CC see **Fuzesi L**
Marboe CC see **Keller AM**
Marboe CC see **Pepino P**
Marbrook J see **Skinner M**
Marbrook J see **Skinner MA**
Marbun MD, Arsyad J, Labis M, Hamid ED, Labis CP: Neonatal tetanus in the Department of Child Health Dr. Pirngadi Hospital, Medan in 1983–1984. Paediatr Indones 1988 Mar–Apr;28(3–4):49–59
Marbun MD see **Taheng Sebayang**
Marbury KS see **Conder GA**
Marbury KS see **Williams JC**
Marbury M see **Punnett L**
Marbury MC see **Bender AP**
Marbury MC see **Parker DL**
Marbury MC see **Samet JM**
Marby D see **Gardos G**
Marc JM see **Blanc PL**
Marc RE, Liu WL, Scholz K, Muller JF: Serotonergic and serotonin–accumulating neurons in the goldfish retina. J Neurosci 1988 Sep;8(9):3427–50
Marc S, Leiber D, Harbon S: Fluoroaluminates mimic muscarinic– and oxytocin–receptor–mediated generation of inositol phosphates and contraction in the intact guinea–pig myometrium. Role for a pertussis/cholera–toxin–insensitive G protein. Biochem J 1988 Oct 15;255(2):705–13
Marc-Vergnes JP see **Celsis P**
Marc-Vergnes JP see **Chollet F**
Marc-Vergnes JP see **Montastruc JL**
Marcacci G see **Cantini R**
Marcadet A see **Griscelli C**
Marcadet DM, Genet P, Angotti JF, Assayag P, Guerot C, Valere PE: Signification des troubles de conduction apparaissant à l'effort. Arch Mal Coeur 1988 Aug; 81(8):947–54 (30 ref.) (Eng. Abstr.) (Fre)
Marcadis ML see **Hatton RC**
Marçal R see **Betti F**
Marçal Júnior O see **Dias LC**
Marcaletti G see **Terzi R**
Marcandoro J see **Phukwa F**
Marcante ML see **Venuti A**
Marcantoni JP see **Guenot O**
Marcantoni JP see **Hagege A**
Marcantonio EE see **Hynes RO**
Marcantonio EE see **Selowska J**
Marcantonio JM see **Stewart S**
Marcantonio JM see **Truscott RJ**
Marcasciano M see **Elia L**
Marcassa C, Parodi O, Marzullo P, Sambuceti G, Neglia D, Fontana A: Disfunzione ventricolare destra nell'ischemia da aumentata domanda in pazienti con lesione isolata della coronaria destra: uno studio radioisotopico. G Ital Cardiol 1988 Dec;18(12):1005–12 (Eng. Abstr.) (Ita)
Marcassa C see **Carpeggiani C**
Marcassa C see **Marzullo P**
Marcatili S, Caputi M, Marzo C, Maselli R: Apporti in pneumologia della pHmetria endobronchiale misurata in "situ". Arch Monaldi Mal Torace 1987 Jan–Feb; 42(1):117–26 (Eng. Abstr.) (Ita)
Marcatili S see **Guarino C**
Marcato C see **Mandrioli R**
Marcato P see **Sartoris A**
Marcaud L see **Kretsovali A**
Marcazzan MG see **Facchini U**
Marceau D see **Guidoin R**
Marceau D see **Rolland C**
Marceau D see **Torché D**
Marceau F, Tremblay B, Couture R, Regoli D: Prostacyclin release induced by neurokinins in cultured human endothelial cells. Can J Physiol Pharmacol 1989 Feb; 67(2):159–62
Marceau F see **deBlois D**
Marceau F see **Laplante C**
Marceau F see **Poubelle PE**
Marceau M, Lewis SD, Shafer JA: The glycine–rich region of Escherichia coli D–serine dehydratase. Altered interactions with pyridoxal 5'–phosphate produced by substitution of aspartic acid for glycine. J Biol Chem 1988 Nov 15;263(32):16934–41
Marceau M, Lewis SD, Kojiro CL, Shafer JA: Contribution of a conserved arginine near the active site of Escherichia coli D–serine dehydratase to cofactor affinity and catalytic activity. J Biol Chem 1989 Feb 15;264(5):2753–7
Marceau M, McFall E, Lewis SD, Shafer JA: D–serine dehydratase from Escherichia coli. DNA sequence and identification of catalytically inactive glycine to aspartic acid variants. J Biol Chem 1988 Nov 15;263(32):16926–33
Marceau M see **Kojiro CL**
Marceau M see **Rifle G**
Marceau N, Blouin MJ, Germain L, Noel M: Role of different epithelial cell types in liver ontogenesis, regeneration and neoplasia. In Vitro Cell Dev Biol 1989 Apr;25(4):336–41 (72 ref.)
Marceau N see **Carr BI**

Marceau N see Kawahara H
Marceau N see Ohta M
Marček T, Hájková M, Horniak E: Súčasné trendy v telovýchovnom lekárstve. Bratisl Lek Listy 1989 May; 90(5):345–51 (Eng. Abstr.) (Slo)
Marcel A see Heiman S
Marcel P see Lebeaut P
Marcel T see Glaufeld A
Marcel YL, Milne RW, Weech PK, Czarnecka H, Hesler CB, Tall AR: Cholesterol ester transfer protein. Characterization of monoclonal antibodies against the human antigen. Adv Exp Med Biol 1988;243:225–30 (33 ref.)
Marcel YL, Hogue M, Weech PK, Davignon J, Milne RW: Expression of apolipoprotein B epitopes in lipoproteins. Relationship to conformation and function. Arterioscler 1988 Nov–Dec;8(6):832–44
Marcel YL see Hesler CB
Marcel YL see Manjunath P
Marcel YL see Maurice R
Marcel YL see Swenson TL
Marcel YL see Whitlock ME
Marcel YL see Yen FT
Marcel YL see Zawadzki Z
Marcelis L, Feremans WW, Delcourt A: Generalized undifferentiated epithelioma [letter] Gastroenterology 1989 Mar;96(3):956
Marcelis L see Taelman H
Marcell MM, Harvey CF, Cothran LP: An attempt to improve auditory short-term memory in Down's syndrome individuals through reducing distractions. Res Dev Disabil 1988;9(4):405–17
Marcell PD see Elwood PC
Marcell S: Drug testing [letter] Science 1988 Nov 11; 242(4880):845–6
Marcell S: Clarifying issues related to testing for drug use [letter] Am J Hosp Pharm 1989 Feb;46(2):259–60
Marcelle C see Amson RB
Marcelle C see Glück U
Marcelle R, Broux R, Lecomte J: Mise en evidence de l'asynchronisme ventilatoire pendant la respiration contrôlée. Arch Int Physiol Biochim 1988 Aug; 96(3):A159–61 (Fre)
Marcelletti C see Ammirati A
Marcelletti C see Di Donato R
Marcelletti C see Fucci C
Marcelletti C see Gagliardi MG
Marcelletti C see Marianeschi SM
Marcelletti C see Mazzera E
Marcelletti C see Pierli C
Marcelletti C see Squitieri C
Marcelletti C see Zannini L
Marcelletti JF, Katz DH: Experimental dissection of an IgE class-selective regulatory cascade. Int Rev Immunol 1987 Jan;2(1):43–62 (19 ref.)
Marcelletti JF, Katz DH: The cellular lesion responsible for exaggerated IgE synthesis accompanying allergic breakthrough. Cell Immunol 1989 May;120(2):314–29
Marcelli A see Kalidi I
Marcelli C, Pansard E, Thomas E, Hérisson C, Simon L: Complications osseuses au cours du traitement des ostéoporoses par le fluor. Rev Med Interne 1989 Mar–Apr; 10(2):118–26 (Eng. Abstr.) (Fre)
Marcelli C, Pansard E, Baldet P, Simon L: Rôle de l'hyperthyroïdie dans les complications osseuses du traitement fluoré de l'ostéoporose. Rev Rhum Mal Osteoartic 1988 Nov;55(11):915–8 (Fre)
Marcelli C, Hérisson C, Simon L: Algodystrophie sympathique réflexe d'un membre inférieur avec extension au rachis. Rev Rhum Mal Osteoartic 1988 Nov; 55(11):933–6 (Fre)
Marcelli C see Payet B
Marcelli C see Poirier JL
Marcelli E see DeLong WG Jr
Marcelli G see Bock E
Marcelli JM, Lalau JD, Abourachid H, Quiret JC, Quichaud J: Unlike heparin, low-molecular weight heparin does not suppress aldosterone production. Horm Metab Res 1989 Jul;21(7):402
Marcelli M, Calafiore R, Pietropaolo M, Misericordia P, Crescenzi A, Santeusanio F: Effetto del trattamento con acqua bicarbonato-alcalino-terrosa sulla risposta metabolica ad un esercizio fisico in soggetti diabetici insulino-dipendenti. Clin Ter 1987 Aug 15;122(3):213–8 (Eng. Abstr.) (Ita)
Marcelli M see Basso N
Marcelli M see Filipponi P
Marcelli M see Tilley WD
Marcelli-Barge A: Thrombopénies et leucopénies immuno-allergiques d'origine médicamenteuse. Rev Fr Transfus Hemobiol 1989 Apr;32(2):115–34 (95 ref.) (Eng. Abstr.) (Fre)
Marcelli-Barge A see Deschamps I
Marcelli-Barge A see Pointel JP
Marcelli-Barge A see Vexiau P
Marcellin P, Ouzan D, Degos F, Brechot C, Metman EH, Degott C, Chevallier M, Berthelot P, Trepo C, Benhamou JP: Randomized controlled trial of adenine arabinoside 5'-monophosphate in chronic active hepatitis B: comparison of the efficacy in heterosexual and homosexual patients. Hepatology 1989 Sep;10(3):328–31
Marcellin P, Thiers V, Degott C, Franco D, Belghiti J, Castaing D, Pagniez P, Zafrani S, Benhamou JP, Bismuth H, et al: Hepatocellular carcinoma with normal adjacent liver. Hepatitis B virus DNA status. J Hepatol 1989 Mar; 8(2):249–53
Marcellin P see Degos F
Marcellin P see Hautekeete ML
Marcellin P see Larrey D
Marcellin X see Moulin G
Marcellini M see Cavallini M
Marcellini S, Modugno GC, Rinaldi Cerosi A, Pirodda E: Influence of the vestibular stimulation on the activity of muscles of the lower limb in man. Electromyographic evidence. Adv Otorhinolaryngol 1988;41:184–9
Marcellini S see Modugno GC
Marcellino LR, Stellato L, Franchi F, Bandini M, Ceccarelli P, Agostoni L: Trattamento immunoterapico con timostimolina ad alte dosi in pazienti affetti da neoplasia in fase avanzata. G Ital Oncol 1988 Jan–Mar;8(1):45–7 (Eng. Abstr.) (Ita)
Marcello A see Cronan JJ
Marcello C, Corda F, Medda F, Silvetti E, Lecca U: Malformazioni congenite del tratto genitale femminile e capacità gestazionale. Ann Ostet Ginecol Med Perinat 1988 Jul–Aug;109(4):219–28 (Eng. Abstr.) (Ita)
Marcello C see Ennas MG
Marcello C see La Colla P
Marcello C see Medda F
Marcello MF, Romeo R, Di Dino G: Risposta compensatoria del polmone residuo ad exeresi (studio ultrastrutturale). Boll Soc Ital Biol Sper 1989 Feb;65(2):89–96 (Ita)
Marcellus H see Coldwell DM
Marcellus M, Jenkins DM, Keohane C: Intra abdominal rupture of first trimester cervical pregnancy. Ir J Med Sci 1989 Jan;158(1):20–1
Marcelo CL see Hadley GA
Marcelo CL see Morykwas MJ
Marcelo F see Bianco E
Marcelo NC see Golloub CA
Marcén R, Ting A, Taylor CJ, Miach PJ, Chapman JR, Morris PJ: Immunoglobulin class and specificity of lymphocytotoxic antibodies after kidney transplantation. Nephrol Dial Transplant 1988;3(6):809–13
Marcén R see Burgos FJ
Marcén R see Liaño F
Marcén R see Ortuño J
Marcen R see Teruel JL
Marcenaro L, Russo C, Kim YT, Siskind GW, Weksler ME: Immunological studies of aging. Normal B-cell repertoire in aged mice: studies at a clonal level. Cell Immunol 1989 Mar;119(1):202–10
Marcenaro L see Natali PG
Marcenò R see Ardizzone E
Marcer C see Pagano C
Marcer D, Deighton S: Intractable pain: a neglected area of medical education in the UK. J R Soc Med 1988 Dec; 81(12):698–700
Marcer D: Muscle contraction headache: the importance of depression and anxiety [letter] J R Soc Med 1988 Nov; 81(11):677
Marcer D see Walker JM
Marcer G see Trentin L
Marceron M see Crampes F
March C see Karnes HT
March CJ see Black RA
March CJ see Libby RT
March CM: Experience with ultrasound. J Reprod Med 1989 Jan;34(1 Suppl):100–3
March DE, Rao VM, Zwillenberg D: Computed tomography of salivary glands in Sjögren's syndrome. Arch Otolaryngol Head Neck Surg 1989 Jan;115(1):105–6
March DJ see Boomer BA
March GG see White BC
March GL, McKeown BA, John TM, George JC: Diurnal variation in circulating levels of free fatty acids and growth hormone during crop gland activity in the pigeon (Columba livia). Comp Biochem Physiol [B] 1978;59(2):143–5
March JD see Feinberg I
March JS, Johnston H, Greist JH: Obsessive-compulsive disorder. Am Fam Physician 1989 May;39(5):175–82
March KL see Hathaway DR
March P see Grases F
March PJ: An allergic reaction to latex rubber gloves. J Am Dent Assoc 1988 Oct;117(5):590–1
March R see Desai D
March SB, Ratnam S: Latex agglutination test for detection of Escherichia coli serotype O157. J Clin Microbiol 1989 Jul;27(7):1675–7
March SB see Ratnam S
March WF, Shaver RP: Histologic effects of cyclophotocoagulation [letter] Ophthalmology 1989 Jun; 96(6):925
Marchac D, Renier D: Craniosynostosis. World J Surg 1989 Jul–Aug;13(4):358–65
Marchac D, Sagher U: Mammaplasty with a short horizontal scar. Evaluation and results after 9 years. Clin Plast Surg 1988 Oct;15(4):627–39
Marchac D see Gault D
Marchac D see Le Merrer M
Marchac D see Renier D
Marchais M see Baudier F
Marchais P: Formes et évolutions "fractales" du trouble mental. Ann Med Psychol (Paris) 1988 Oct;146(10):966–73 (Fre)
Marchais P: Topologie et psychiatrie. Du réductionnisme à la restructuration du savoir. Ann Med Psychol (Paris) 1988 Jul–Aug;146(8):740–7 (Fre)
Marchais S see de Vernejoul MC
Marchais S see London GM
Marchais SJ see London GM
Marchak BE see Gelb AW
Marchal A see Nyabenda J
Marchal AL see Hoeffel JC
Marchal C, Nadi M, Hoffstetter S, Bey P, Pernot M, Prieur G: Practical interstitial method of heating operating at 27.12 MHz. Int J Hyperthermia 1989 Jul–Aug;5(4):451–66
Marchal C see Loiseau P
Marchal C see Parisot S
Marchal C see Seifert HS
Marchal C see Taha MK
Marchal F, Peslin R, Duvivier C, Gallina C, Crance JP: Mechanics of the ventilatory system in sedated infants: forced oscillations versus single-breath method. Pediatr Pulmonol 1988;5(1):19–26
Marchal F see Peslin R
Marchal G, Laub G, van Hecke P, Decrop E, Wilms G, Baert AL: Clinical evaluation of a motion compensated double echo sequence in MRI of the brain. ROFO 1989 Apr; 150(4):442–8
Marchal G, Verbeken E, Van Steenbergen W, Baert A, Lauweryns J: Uneven lipomatosis: a pitfall in pancreatic sonography. Gastrointest Radiol 1989 Summer;14(3):233–7
Marchal G, Rigauts H, Van Damme B, Vanrenterghem Y, Waer M, Verbrugge H, Baert A, Michielsen P: Duplex Doppler evaluation of renal allograft dysfunction. Transplant Proc 1989 Feb;21(1 Pt 2):1893–4
Marchal G, Van Hecke P, Demaerel P, Decrop E, Kennis C, Baert AL, van der Schueren E: Detection of liver metastases with superparamagnetic iron oxide in 15 patients: results of MR imaging at 1.5 T. AJR 1989 Apr; 152(4):771–5
Marchal G, Andermann F, Tampieri D, Robitaille Y, Melanson D, Sinclair B, Olivier A, Silver K, Langevin P: Generalized cortical dysplasia manifested by diffusely thick cerebral cortex. Arch Neurol 1989 Apr;46(4):430–4
Marchal G see Baert AL
Marchal G see Dalac S
Marchal G see Demaerel P
Marchal G see De Munck B
Marchal G see Devlieger H
Marchal G see Goossens PL
Marchal G see Hakim AM
Marchal G see Leyman P
Marchal G see Milon G
Marchal G see Titus R
Marchal G see Tshibwabwa-Tumba E
Marchal G see Van Dyck M
Marchal G see Van Hecke P
Marchal G see van Holsbeeck M
Marchal G see Verschakelen J
Marchal G see Verschakelen JA
Marchal G see Wilms G
Marchal GJ see Knockaert DC
Marchal GJ see Rigauts HD
Marchal JL, Hehunstre JP, Deminière C, Guérin J, Romanet P: Néphronophtise, dégénérescence tapéto-rétinienne, encéphalopathie et agénésie vermienne: une nouvelle association. A propos de trois cas familiaux. Ann Pediatr (Paris) 1989 Feb;36(2):126–31 (60 ref.) (Eng. Abstr.) (Fre)
Marchal L see Foliguet B
Marchal P see Danzin C
Marchalonis JJ, Schluter SF, Hubbard RA, McCabe C, Allen RC: Immunoglobulin epitopes defined by synthetic peptides corresponding to joining region sequence: conservation of determinants and dependence upon the presence of an arginyl or lysyl residue for cross-reaction between light chains and T-cell receptor chains. Mol Immunol 1988 Aug; 25(8):771–84
Marchalonis JJ, Schluter SF, Hubbard RA, Diamanduros A, Barker WC, Pumphrey RS: Conservation of immunoglobulin variable and joining region structure and the design of universal anti-immunoglobulin antibodies reactive with antigen-binding T cell receptors. Int Rev Immunol 1988 Apr;3(3):241–73 (75 ref.)
Marchalonis JJ see Beck G
Marchalonis JJ see Bristow CL
Marchalonis JJ see Hosokawa T
Marchalonis JJ see Hubbard RA
Marchalonis JJ see Ross CR
Marchalonis JJ see Shankey TV
Marchand A see Balique JG
Marchand A see Moleur P
Marchand A see More N
Marchand A see Touboul P
Marchand AM see Orraca ZM
Marchand AM see Rios-Olivares E
Marchand AR, Amblard B, Cremieux J: Visual and vestibular control of locomotion in early and late sensory-deprived cats. Prog Brain Res 1988;76:229–38 (45 ref.)
Marchand AR see Pompeiano O
Marchand B see Luijten W
Marchand C see Kanitakis J
Marchand C see Zukervar P
Marchand CR, Asaka L, Strosser MT: Variations of

somatostatin-like immunoreactivity in the circumoesophageal ganglia, the hepatopancreas, the mantle edge, and the hemolymph of shell-repairing snails (Helix aspersa). Gen Comp Endocrinol 1989 Jan;73(1):59–68
Marchand CR see **Le Gall S**
Marchand ER see **Dixon RG**
Marchand F see **Weyer A**
Marchand GR see **Drewett JG**
Marchand H: Antibiotic usage in surgical practice [letter] Ear Nose Throat J 1988 Aug;67(8):608–10
Marchand J see **Blachier F**
Marchand J see **Leclercq-Meyer V**
Marchand J see **Tharasse-Bloch C**
Marchand JC, Battin J: Allergie et désensibilisation au venin d'hyménoptère chez l'enfant. Ann Pediatr (Paris) 1989 Feb; 36(2):101–4 (Eng. Abstr.) (Fre)
Marchand JL see **Boller A**
Marchand JP see **Icard P**
Marchand L see **Teff KL**
Marchand M see **Bailly P**
Marchand M see **Chantepie A**
Marchand M see **Delclaux B**
Marchand M see **Foucaud P**
Marchand M see **Mycinski C**
Marchand M see **Titus R**
Marchand M see **Urdaci MC**
Marchand P see **Apoil B**
Marchand R see **Patterson BM**
Marchand R see **Woerly S**
Marchand RP: A new cage for observing mating behavior of wild Anopheles gambiae in the laboratory. J Am Mosq Control Assoc 1985 Jun;1(2):234–6
Marchand S, Trudeau N, Bushnell MC, Duncan GH: A primate model for the study of tonic pain, pain tolerance and diffuse noxious inhibitory controls. Brain Res 1989 May 22;487(2):388–91
Marchand S see **Autret E**
Marchand S see **Chantepie A**
Marchand X see **Hotton JM**
Marchand-Arvier M see **Berradia N**
Marchand-Arvier M see **Moser P**
Marchandise B, Schroeder E, Bosly A, Doyen C, Weynants P, Kremer R, Pouleur H: Early detection of doxorubicin cardiotoxicity: interest of Doppler echocardiographic analysis of left ventricular filling dynamics. Am Heart J 1989 Jul;118(1):92–8
Marchandise B see **Lejeune D**
Marchandise B see **Pirenne B**
Marchandise FX, Mathieu B, Francis C, Sibille Y: Local increase of antiprotease and neutrophil elastase-alpha 1-proteinase inhibitor complexes in lung cancer. Eur Respir J 1989 Jul;2(7):623–9
Marchandise X: Absortiométrie biphotonique. Etude critique. Rev Rhum Mal Osteoartic 1989 Feb;56(2):137–40 (Fre)
Marchandise X see **Charbonnel B**
Marchandise X see **Duquesnoy B**
Marchandise X see **Guillemot F**
Marchandise X see **Hoessin-Foucher C**
Marchandise X see **Macaigne O**
Marchant CD, Baud E, Froeschle JE, McVerry PH: Depression of anticapsular antibody after immunization with Haemophilus influenzae type b polysaccharide-diphtheria conjugate vaccine. Pediatr Infect Dis J 1989 Aug;8(8):508–11
Marchant CD see **Gates GA**
Marchant CD see **Teele DW**
Marchant DJ see **Homer MJ**
Marchant DJ see **Robert NJ**
Marchant DJ see **Schmidt-Ullrich R**
Marchant E see **Jalil J**
Marchant EA, Alvear DT, Fagelman KM: True clinical entity of vascular compression of the duodenum in adolescence. Surg Gynecol Obstet 1989 May;168(5):381–6
Marchant JL see **Buchdahl RM**
Marchant LJ see **Lupton JR**
Marchant P, Dredar S, Manneh V, Alshabanah O, Matthews H, Fries D, Blankenship J: A selective inhibitor of N8-acetylspermidine deacetylation in mice and HeLa cells without effects on histone deacetylation. Arch Biochem Biophys 1989 Aug 15;273(1):128–36
Marchant PE see **Dredar SA**
Marchant RE see **Kottke-Marchant K**
Marchant TA, Dulka JG, Peter RE: Relationship between serum growth hormone levels and the brain and pituitary content of immunoreactive somatostatin in the goldfish, Carassius auratus L. Gen Comp Endocrinol 1989 Mar; 73(3):458–68
Marchant TA, Chang JP, Nahorniak CS, Peter RE: Evidence that gonadotropin-releasing hormone also functions as a growth hormone-releasing factor in the goldfish. Endocrinology 1989 May;124(5):2509–18
Marchant TA see **Habibi HR**
Marchase RB see **Srisomsap C**
Marchat B see **Rylander R**
Marchau M: Explosion of the orbital roof due to electrical current. Neurosurgery 1988 Dec;23(6):769–70
Marchbanks PA, Peterson HB, Rubin GL, Wingo PA: Research on infertility: definition makes a difference. The Cancer and Steroid Hormone Study Group. Am J Epidemiol 1989 Aug;130(2):259–67
Marchbanks PA, Annegers JF, Coulam CB: Increase of ectopic pregnancy in Finland—combination of time and cohort effects [letter] Obstet Gynecol 1989 Jul;74(1):138–9
Marchbanks R see **Arendt T**
Marchbanks RJ: Threshold shifts associated with changes in body posture [letter] Br J Audiol 1988 Nov;22(4):317
Marchbanks RJ see **Reid A**
Marchbanks RM see **Allen YS**
Marche C see **Boyer A**
Marche C see **Dourason E**
Marche C see **Leport C**
Marche C see **Mousses JJ**
Marche C see **Poullain MG**
Marche C see **René E**
Marche P see **Koutouzov S**
Marche P see **Lonchampt MO**
Marche P see **Meyer P**
Marche P see **Millanvoye E**
Marche P see **Paquet JL**
Marche PN, Rebiere MC, Laverrière A, English DW, LeGuern C, Kindt TJ: Definition of rabbit class I and class II MHC gene haplotypes using molecular typing procedures. Immunogenetics 1989;29(4):273–6
Marche PN see **Jouvin-Marche E**
Marche PN see **Laverriere A**
Marcheggiani F see **Troccoli R**
Marchegiani C see **Lucci S**
Marchegiani G see **Gabrielli A**
Marchegiano R, Raponi M, Lamezza F, Crispino MR, Morrone G, Trimarco C, Lembo G: Effetti bioumorali ed emodinamici dell'ACE-inibizione nel paziente iperteso. Boll Soc Ital Biol Sper 1988 Jul;64(7):613–20 (Eng. Abstr.) (Ita)
Marchegiano R see **Lembo G**
Marchei P see **De Meo MA**
Marchei P see **Ficorella C**
Marchei P see **Giovagnoli MR**
Marcheix JC see **Aumaitre O**
Marchel A, Sadowski Z, Dowżenko A: Przedoperacyjna, selektywna embolizacja oponiaków wewnątrzczaszkowych. Neurol Neurochir Pol 1988 Jul-Aug;22(4):335–9 (Eng. Abstr.) (Pol)
Marchel A, Bidziński J: Wczesne operacje pękniętych tętniaków wewnątrzczaszkowych. Pol Tyg Lek 1988 Jun 6;43(23):739–41 (Eng. Abstr.) (Pol)
Marchelle M see **Ngai SH**
Marchello MJ see **Grazul AT**
Marchena J, Hernández-Siverio N, Pérez-Palma J, Conde A, González Hermoso F: La recidiva hemorrágica tras las operaciones de desconexión acigoportal. Rev Esp Enferm Apar Dig 1989 Mar;75(3):246–51 (53 ref.) (Eng. Abstr.) (Spa)
Marchena Gómez J, Hernández-Siverio N, Meneses Fernández MM, Díaz Luis H, Alfonso Rodríguez JJ, González Hermoso F: Perforación yeyunal y miastenia gravis. Clasificación etiopatogénica de las perforaciones del intestino delgado. Rev Esp Enferm Apar Dig 1988 Oct;74(4 Pt 2):473–6 (57 ref.) (Eng. Abstr.) (Spa)
Marchena Gómez J see **Díaz Luis H**
Marchena Gómez J see **Meneses Fernández MM**
Marchenko AI, Zelinskaia NA, Ostapko EI: Sostoianie mestnogo immuniteta polosti rta pri kariese zubov u detel, stradaiushchikh khronicheskimi zabolevaniiami organov pishchevareniia. Pediatriia 1988;(7):111–2 (Rus)
Marchenko AI see **Bondarenko NM**
Marchenko AM, Nesterko AO: Vozdeistvie ukachivaniia na sutochnyĭ ritm avtomatizma sinusovogo uzla provodiashchei sistemy serdtsa. Voen Med Zh 1989 May; (5):59–61 (Rus)
Marchenko AM see **Klopov VP**
Marchenko AV, Dutkevich IG, Golovin GV, Provornov IuS: Znachenie dozimetricheskogo kontrolia pri obluchenii autokrovi ul'trafioletovymi luchami v khirurgicheskoĭ praktike. Vestn Khir 1988 Aug;141(8):99–101 (Eng. Abstr.) (Rus)
Marchenko AV, Krichmar IM: Sovremennye metody operativnogo i konservativnogo lecheniia iazvennoĭ bolezni. Vestn Khir 1989 Feb;142(2):121–5 (43 ref.) (Rus)
Marchenko AV, Dutkevich IG, Golovin GV, Dekster BG, Mozhaev VI: Lechenie iazvennoĭ bolezni autotransfuziiami fotomodifitsirovannoĭ krovi v ambulatornykh usloviiakh. Vestn Khir 1988 Jun;140(6):117–9 (Eng. Abstr.) (Rus)
Marchenko AV see **Krichmar IM**
Marchenko GP see **Filonenko TP**
Marchenko GP see **Martsinkovskiĭ LT**
Marchenko I see **Waters B**
Marchenko LF see **Izvekova VA**
Marchenko LF see **Martynova MI**
Marchenko LN see **Kaprel'iants AS**
Marchenko MI: Metodika retrospektivnogo opredeleniia nachala razvitiia nasekomykh na trupe. Sud Med Ekspert 1989 Jan-Mar;32(1):17–20 (Eng. Abstr.) (Rus)
Marchenko NN see **Kazmirchuk VE**
Marchenko SM, Obukhov AG, Volkova TM, Tarusova NB: Bis(adenozil-5')tetrafosfat—chastichnyĭ agonist retseptorov ATF sensornykh neĭronov krysy. Neirofiziologiia 1988; 20(4):427–31 (Eng. Abstr.) (Rus)
Marchenko SM, Obukhov AG, Volkova TM: Vliianie prirodnykh ribonukleotidov na retseptory ATF neĭronov uzlovatogo gangliia krysy. Neirofiziologiia 1988; 20(3):410–2 (Eng. Abstr.) (Rus)
Marchenko SM see **Krishtal OA**
Marchenko SM see **Slepushkin VA**
Marchenko VA, Marchenko VP: Vyzhivaemost' lichinok ovech'ego ovoda Oestrus ovis L. v zavisimosti ot sostoianiia immunnoĭ sistemy organizma khoziaina. Parazitologiia 1989 Mar-Apr;23(2):129–33 (Eng. Abstr.) (Rus)
Marchenko VP see **Marchenko VA**
Marchenkov VI see **Degtiarev BM**
Marcheq F see **Burducea O**
Marcheq F see **Popa LM**
Marcheq R see **Mota G**
Marchese PE see **Fava C**
Marchese CG see **Donohue LH**
Marchese D, Casiglia E, Sforza G, Gabbia G, Martines C: I disturbi complessi del ritmo nel prolasso della mitrale. G Clin Med 1988 May;69(5):379–81 (12 ref.) (Ita)
Marchese D see **Casiglia E**
Marchese D see **Gabbia G**
Marchese D see **Sforza G**
Marchese E see **Pallini R**
Marchese G see **Bellini M**
Marchese M see **Metafora S**
Marchese MA: Pepsinogênio I e úlcera duodenal. Arq Gastroenterol 1988 Jan-Mar;25(1):37–43 (43 ref.) (Eng. Abstr.) (Por)
Marchese MJ see **Kaufman LD**
Marchese N see **Rampini E**
Marchese S see **Shen-Schwarz S**
Marchese SG see **Chan L**
Marchese SG see **Harger JH**
Marchese T see **Holz K**
Marchese V see **Giuffrida D**
Marchese V see **Pasta V**
Marchese-Ragona SP see **Hastie AT**
Marchese-Ragona SP see **Sulewski M**
Marcheselli F see **Pieri C**
Marcheselli V see **Braquet P**
Marcheselli VL see **Panetta T**
Marchesi A see **Bondi R**
Marchesi AJ see **Bento RF**
Marchesi C, De Ferri A, Petrolini N, Govi A, Manzoni GC, Coiro V, De Risio C: Prevalence of migraine and muscle tension headache in depressive disorders. J Affective Disord 1989 Jan-Feb;16(1):33–6
Marchesi C: La diagnosi di depressione in corso di alcoolismo cronico: aspetti metodologici. Acta Biomed Ateneo Parmense 1988;59(5–6):233–9 (Eng. Abstr.) (Ita)
Marchesi C, Taddei A, Varanini M: Alcuni metodi di elaborazione di dati di interesse cardiologico. G Ital Cardiol 1987 Dec;17(12):1076–83 (Eng. Abstr.) (Ita)
Marchesi C, Chiodera P, De Risio C, Dassù L, Govi AM, De Ferri A, Piagneri B, Minelli R, Biancosi L, Gnudi A, et al: Dopaminergic control of TSH secretion in endogenous depression. Psychiatry Res 1988 Sep; 25(3):277–82
Marchesi C, Campanini T, Govi A, Tampieri E, Gnudi A, Chiodera P, Coiro V: Abnormal thyroid stimulating hormone, prolactin, and growth hormone responses to thyrotropin releasing hormone in abstinent alcoholic men with cerebral atrophy. Psychiatry Res 1989 Apr; 28(1):89–96
Marchesi C see **Benassi A**
Marchesi C see **Biagini A**
Marchesi C see **Chiodera P**
Marchesi C see **Coiro V**
Marchesi C see **Federici PC**
Marchesi C see **Varanini M**
Marchesi D, Arici C, Peletti E, Mingardi G, Minola E, Meccs G: Outbreak of non-A, non-B hepatitis in centre haemodialysis patients: a retrospective analysis. Nephrol Dial Transplant 1988;3(6):795–9
Marchesi D, Schneider E, Glauser P, Aebi M: Morphometric analysis of the thoracolumbar and lumbar pedicles, anatomo-radiologic study. Surg Radiol Anat 1988; 10(4):317–22
Marchesi D see **Belotti L**
Marchesi E see **Gambacorti-Passerini C**
Marchesi E see **Grandi AM**
Marchesi F see **Zaccara A**
Marchesi L see **Rozzoni M**
Marchesi M see **Campana FP**
Marchesi M see **Coiro V**
Marchesi M see **Maestri E**
Marchesi M see **Mascagni D**
Marchesi M see **Pasta V**
Marchesi R see **Piva L**
Marchesi VT see **Bermana BJ**
Marchesi VT see **Horne WC**
Marchesi VT see **Leto TL**
Marchesi VT see **Tang TK**
Marchesini A see **Messerschmidt A**
Marchesini B see **Boriani G**
Marchesini B see **Capucci A**
Marchesini G, Bianchi G: Carbohydrate metabolism in hepatocellular carcinoma: where does the glucose go? Hepatology 1989 Aug;10(2):253–5 (8 ref.)
Marchesini G see **Marrano D**
Marchesini G see **Zoli M**
Marchesini R, Dandia T, Melloni E, Rocca E: Effect of low-energy laser irradiation on colony formation capability

in different human tumor cells in vitro.
Lasers Surg Med 1989;9(1):59–62
Marchesini R see **Mellesi E**
Marchesini S, Viani P, Cosmo B, Gatti S: Synthesis of pyrene derivatives of cerebroside sulfate and their use for determining arylsulfatase A activity.
Biochim Biophys Acta 1989 Mar 14;1002(1):14–9
Marchesini S see **Calmi L**
Marchesini S see **Viani P**
Marchesmault JH see **Shanon AB**
Marchesmault K see **Lyons J**
Marchesmault RP see **Stenzel JP**
Marchetti A see **Farinati F**
Marchetta F see **Dondi M**
Marchetto NJ see **Angsubhakorn S**
Marchetto NJ see **Eckels KH**
Marchetto NJ see **Meliah ME**
Marchetto NJ see **Moreau DM**
Marchetti A: Uncompensated health care in Georgia—an emerging public policy problem. J Med Assoc Ga 1988 Sep;77(9):695–700
Marchetti A see **Bevilacqua G**
Marchetti A see **Garzelli C**
Marchetti A see **Lupetti L**
Marchetti A see **Scaglia M**
Marchetti A see **Svec J**
Marchetti B, Guarcello V, Morale MC, Bartoloni G, Farinella Z, Cordaro S, Scapagnini U: Luteinizing hormone-releasing hormone-binding sites in the rat thymus: characteristics and biological function. Endocrinology 1989 Aug; 125(2):1025–36
Marchetti B, Spinola PG, Plante M, Poyet P, Follea N, Pelletier G, Labrie F: Beta-adrenergic receptors in DMBA-induced rat mammary tumors: correlation with progesterone receptor and tumor growth.
Breast Cancer Res Treat 1989 Jul;13(3):251–63
Marchetti B, Poulin R, Plante M, Labrie F: Castration levels of plasma testosterone have potent stimulatory effects on androgen-sensitive parameters in the rat prostate.
J Steroid Biochem 1988 Oct;31(4A):411–9
Marchetti B, Cioni M: Opposite changes of pituitary and ovarian receptors for LHRH in ageing rats: further evidence for a direct neural control of ovarian LHRH receptor activity. Neuroendocrinology 1988 Sep; 48(3):242–51
Marchetti B, Guarcello V, Morale MC, Bartoloni G, Raiti F, Palumbo G Jr, Farinella Z, Cordaro S, Scapagnini U: Luteinizing hormone-releasing hormone (LHRH) agonist restoration of age-associated decline of thymus weight, thymic LHRH receptors, and thymocyte proliferative capacity. Endocrinology 1989 Aug;125(2):1037–45
Marchetti B see **Badr M**
Marchetti B see **Spinola PG**
Marchetti C, Chierego G, Pozza F: A retrospective analysis concerning physical aspects and clinical dosimetry in radiosurgery. J Neurosurg Sci 1989 Jan–Mar;33(1):127–30 (20 ref.)
Marchetti C, Poggi P, Calligaro A, Casasco A: Microscopic and ultrastructural study of the lymphatic system in the human parotid gland. Acta Anat (Basel) 1989;134(2):106–12
Marchetti C, Poggi P, Calligaro A, Arbustini E: Lymphatic system in human dilated cardiomyopathy.
J Submicrosc Cytol Pathol 1988 Oct;20(4):701–8
Marchetti C see **Casasco A**
Marchetti C see **Colombo F**
Marchetti C see **Della Sala S**
Marchetti C see **Pozza F**
Marchetti C see **Squadrelli-Saraceno M**
Marchetti C see **Zini G**
Marchetti D, Van NT, Gametchu B, Thompson EB, Kobayashi Y, Watanabe F, Barlogie B: Flow cytometric analysis of glucocorticoid receptor using monoclonal antibody and fluoresceinated ligand probes [published erratum appears in Cancer Res 1989 Jun 1;49(11):3142] Cancer Res 1989 Feb 15;49(4):863–9
Marchetti D see **Morgan B**
Marchetti D see **Wright LL**
Marchetti DL see **Piver MS**
Marchetti E, Bagni A, Querzoli P, Durante E, Marzola A, Fabris G, Nenci I: Immunocytochemical detection of estrogen receptors by staining with monoclonal antibodies on cytologic specimens of human breast cancer.
Acta Cytol 1988 Nov–Dec;32(6):829–34
Marchetti E see **Gauthier GM**
Marchetti E see **Nardoni A**
Marchetti E see **Querzoli P**
Marchetti F, Capizzi R, Tulli A: Efficacia dei regolatori della flora batterica intestinale nella terapia dell'acne volgare. Clin Ter 1987 Sep 15;122(5):339–43 (Eng. Abstr.) **(Ita)**
Marchetti F see **Levron JC**
Marchetti G, Sacchi E, Patracchini P, Randi AM, Sampietro M, Bernardi F: Two additional TaqI RFLPs in von Willebrand factor gene (VWF) and pseudogene.
Nucleic Acids Res 1989 Apr 25;17(8):3329
Marchetti G see **Bernardi F**
Marchetti G see **Bernardi L**
Marchetti G see **Tartagni F**
Marchetti G see **Vitali C**
Marchetti GM see **Ciardi C**
Marchetti GV see **Sabino F**
Marchetti J see **Taniguchi S**
Marchetti M see **Antinori F**
Marchetti M see **Battista M**
Marchetti M see **Massenti A**
Marchetti M see **Ricci B**
Marchetti ME see **Smith CA**
Marchetti P, Benzi L, Gregorio F, Giannarelli R, Cecchetti P, Di Cianni G, Gianneschini M, Ciccarone AM, Masoni A, Brunetti P, et al: Nuove acquisizioni sugli effetti metabolici delle biguanidi. Studi in vitro e in vivo.
Minerva Endocrinol 1988 Jul–Sep;13(3):173–80 (Eng. Abstr.) **(Ita)**
Marchetti P, Navalesi R: Pharmacokinetic-pharmacodynamic relationships of oral hypoglycaemic agents. An update. Clin Pharmacokinet 1989 Feb;16(2):100–28 (316 ref.)
Marchetti P, Faloppa C, Zappella A, Navalesi R: Su di un caso di ipoglicemia factitia dalla presentazione insolita.
Minerva Med 1988 Dec;79(12):1101–3 (Eng. Abstr.) **(Ita)**
Marchetti P see **Benzi L**
Marchetti P see **Ficorella C**
Marchetti P see **Giannarelli R**
Marchetti P see **Gregorio F**
Marchetti P see **Massini R**
Marchetti P see **Trischitta V**
Marchetti PJ see **Kuzon WM Jr**
Marchetti R see **Brenet R**
Marchetti S see **Bartoli E**
Marchetti V see **Trabucchi E**
Marchetti-Rossi MT see **Porcellini A**
Marchettini G see **Bayeli PF**
Marchettini G see **Camarri E**
Marchettini P, Lacerenza M, Ieracitano D, Canal N: Sensitized nociceptors in reflex sympathetic dystrophies. Funct Neurol 1989 Apr–Jun;4(2):135–40 (28 ref.)
Marchettini P see **Ghilardi MF**
Marchettini P see **Hansson P**
Marchetto R see **Volpato M**
Marchetto S see **Naquet P**
Marchetto S see **Pierres M**
Marchetto S see **Rebai N**
Marchevsky N, Held JR, García-Carrillo C: Probability of introducing diseases because of false negative test results. Am J Epidemiol 1989 Sep;130(3):611–4
Marchevsky S, Isaacs G, Nitzan I: Behavioral disinhibition with clonazepam [letter] Gen Hosp Psychiatry 1988 Nov; 10(6):447
Marchewczyk J, Nowak J, Solecka M: Radiologiczna ocena biodra zdrowego u chorych z jednostronną chorobą Perthesa. Chir Narzadow Ruchu Ortop Pol 1988; 53(4):261–6 (Eng. Abstr.) **(Pol)**
Marchi A see **Ciofolini MG**
Marchi A see **Mira E**
Marchi A see **Pazzaglia UE**
Marchi A see **Peduto VA**
Marchi AG, Renier S, Messi G, Gazzola G: Lo sport, il bambino e gli incidenti. Nota I. Epidemiologia generale. Minerva Pediatr 1988 Mar;40(3):151–6 (Eng. Abstr.) **(Ita)**
Marchi AG, Torre G, Pineschi A, Franco D, Dusi A, Trevisan M, Perini R: Approccio al problema degli avvelenamenti da caustici nel bambino. Pediatr Med Chir 1988 Jul–Aug; 10(4):425–8 (Eng. Abstr.) **(Ita)**
Marchi AG see **Dusi A**
Marchi AG see **Messi G**
Marchi E see **Cellai L**
Marchi F see **Cecchi CA**
Marchi F see **Zambaldi G**
Marchi G see **Pachor ML**
Marchi L, Frascisco M, Mairano D, Biarese V, Andrione P, Manachino D, Lovisetto P: La linfoadenopatia angioimmunoblastica con disprotidemia. Osservazioni personali. Recenti Prog Med 1989 Jun;80(6):304–7 (Eng. Abstr.) **(Ita)**
Marchi L, Frascisco M, Mairano D, Biarese V, Andrione P, Manachino D, Lovisetto P: La linfoadenopatia angioimmunoblastica con disprotidemia.
Recenti Prog Med 1989 Jun;80(6):326–32 (40 ref.) (Eng. Abstr.) **(Ita)**
Marchi L see **Galvagno G**
Marchi M, Fontana G, Paudice P, Raiteri M: The activation of phosphatidylinositol turnover is not directly involved in the modulation of neurotransmitter release mediated by presynaptic muscarinic receptors. Neurochem Res 1988 Sep;13(9):903–7
Marchi M, Bocchieri P, Garbarino L, Raiteri M: Muscarinic inhibition of endogenous glutamate release from rat hippocampus synaptosomes. Neurosci Lett 1989 Jan 16; 9(2):229–34
Marchi M, Raiteri M: Interaction acetylcholine-glutamate in rat hippocampus: involvement of two subtypes of M-2 muscarinic receptors. J Pharmacol Exp Ther 1989 Mar; 248(3):1255–60
Marchi M see **Allamani A**
Marchi M see **Fratiglioni L**
Marchi M see **Mora M**
Marchi M see **Paoletti F**
Marchi M see **Raiteri M**
Marchi S see **Latini R**
Marchi S see **Spini R**
Marchi T see **Holmes GL**
Marchi V, Flormonte F, De Martiis A: La terapia chirurgica delle ametropie. Clin Ter 1988 Sep 30;126(6):399–403 (Eng. Abstr.) **(Ita)**
Marchiafava PL see **Kusmic C**
Marchiani C see **el Abbouyi A**
Marchianò A see **Cozzi G**
Marchildon MB see **Bagwell CE**
Marchington DR, Kerbey AL, Giardina MG, Jones AE, Randle PJ: Longer-term regulation of pyruvate dehydrogenase kinase in cultured rat hepatocytes.
Biochem J 1989 Jan 15;257(2):487–91
Marchini A see **Frank AL**
Marchini G, Lagercrantz H, Winberg J, Uvnäs-Moberg K: Fetal and maternal plasma levels of gastrin, somatostatin and oxytocin after vaginal delivery and elective cesarean section. Early Hum Dev 1988 Nov;18(1):73–9
Marchini G, Lagercrantz H, Milerad J, Winberg J, Uvnäs-Moberg K: Plasma levels of somatostatin and gastrin in sick infants and small for gestational age infants.
J Pediatr Gastroenterol Nutr 1988 Sep–Oct;7(5):641–4
Marchini G, Winberg J, Uvnäs-Moberg K: Plasma concentrations of gastrin and somatostatin after breast feeding in 4 day old infants. Arch Dis Child 1988 Oct; 63(10):1218–21
Marchini G see **Marraffa M**
Marchini G see **Mecca E**
Marchini JS, Brandão Neto J, Lara RS: Ritmo nictêmero de cortisol e insulina em pacientes submetidos ao suporte nutricional enteral e parenteral.
Rev Hosp Clin Fac Med Sao Paulo 1988 Sep–Oct; 43(5):232–6 (Eng. Abstr.) **(Por)**
Marchini JS see **Brandão Néto J**
Marchini JS see **Latorraca MQ**
Marchini M, Raspanti M, Ortolani F: Influenza della idrofobicità sulla colorazione negativa della fibrilla collagena. Boll Soc Ital Biol Sper 1988 Aug;64(8):755–62 (Eng. Abstr.) **(Ita)**
Marchini M, Dorta M, Bombelli F, Raspa M, Campana A, Dolcetta G, Radici E: Effects of clomiphene citrate on cervical mucus: analysis of some influencing factors.
Int J Fertil 1989 Mar–Apr;34(2):154–9
Marchini M, Baglioni A, Zamberletti D, Vercellini P, Motta T, Fedele L: Ultrastructure of endosalpingeal biopsies in infertile patients: correlation with reproductive success.
Int J Gynaecol Obstet 1988 Oct;27(2):239–45
Marchini M see **Fedele L**
Marchini M see **Gemignani F**
Marchini M see **Ortolani F**
Marchini M see **Ruggeri A**
Marchini M see **Soldati G**
Marchini R see **Sironi M**
Marchini S, Passerini L, Cesareo D, Tosato ML: Herbicidal triazines: acute toxicity on Daphnia, fish, and plants and analysis of its relationships with structural factors.
Ecotoxicol Environ Safety 1988 Oct;16(2):148–57
Marchini S see **Cascinelli N**
Marchini S see **Sacchini V**
Marchini S see **Tosato ML**
Marchino CL see **Grio R**
Marchino GL, Baccarini G, Zaccheo F, Alberico L, Grio R: La sindrome da luteinizzazione follicolare.
Minerva Ginecol 1988 Sep;40(9):505–10 (39 ref.) (Eng. Abstr.) **(Ita)**
Marchino GL see **Grio R**
Marchinski LJ see **Sherk HH**
Marchio A see **de The H**
Marchio A see **Mattei MG**
Marchiò B see **Cipolli C**
Marchiodi L see **Pellacci F**
Marchioli R see **Avanzini F**
Marchioli R see **Capani F**
Marchioli R see **Di Tullio M**
Marchiondo AA, Weinstein PP, Mueller JF: Significance of the distribution of 57Co-vitamin B12 in Spirometra mansonoides (Cestoidea) during growth and differentiation in mammalian intermediate and definitive hosts.
Int J Parasitol 1989 Feb;19(1):119–24
Marchione CS see **Reitz AB**
Marchione K see **Michelson L**
Marchione N see **Michelson L**
Marchioni CF, Bernini S, Lunghi P, Guerzoni P: L'enoxacina nel trattamento di infezioni batteriche a carico dell'apparato respiratorio. Clin Ter 1989 Jun 30;129(6):429–36 (Eng. Abstr.) **(Ita)**
Marchionni L see **Nanni E**
Marchionni L see **Palagi L**
Marchionni M see **Mossetti C**
Marchionni M see **Penna C**
Marchionni M see **Sonni L**
Marchionni N, Moschi G, Di Bari M, Ferrucci L, Paoletti M, Salani B, Fattirolli F: Improved exercise tolerance by i.v. fructose-1,6-diphosphate in chronic, stable angina pectoris. J Clin Pharmacol 1988 Sep;28(9):807–11
Marchionni N, Di Bari M, Ferrucci L, Moschi G, Paoletti M, Salani B, Boncinelli L, Fumagalli S, Schneeweiss A: Isosorbide dinitrato spray: studio comparativo farmacodinamico con un preparato sublinguale in pazienti con insufficienza cardiaca cronica. Cardiologia 1988 May; 33(5):505–9 (Eng. Abstr.) **(Ita)**
Marchionni N see **Bertini G**
Marchiori C see **Sala O**
Marchiori F, Meggio F, Marin O, Borin G, Calderan A, Ruzza P, Pinna LA: Synthetic peptide substrates for casein kinase 2. Assessment of minimum structural requirements for

phosphorylation. Biochim Biophys Acta 1988 Oct 7; 971(3):332–8

Marchiori F see **Borin G**

Marchiori F see **Dobrowolska G**

Marchiori F see **Meggio F**

Marchiori G see **Gervais P**

Marchiori L see **Perbellini L**

Marchiori MC see **Zevallos JC**

Marchiori PE, De Assis JL, Scaff M: Failure of treatment of myasthenia gravis by cyclosporin-A: A case report. Arq Neuropsiquiatr 1989 Mar;47(1):91–3

Marchiori PE, Duarte AJ, Biroili MI, Figueiredo CA, Scaff M, De Assis JL: Estudo dos linfócitos circulantes por anticorpos monoclonais na miastenia grave. Arq Neuropsiquiatr 1988 Sep;46(3):248–53 (Eng. Abstr.) (Por)

Marchiori PE, Scaff M, Cossermelli W, Ramires JA, de Oliveira RM, de Assis JL: Síndrome de Shy–Drager. Relato de quatro casos. Arq Bras Cardiol 1988 Aug;51(2):181–4 (Eng. Abstr.) (Por)

Marchiori PE see **de Oliveira RM**

Marchiori PE see **Scaff M**

Marchiori PE see **Taliberti BH**

Marchiori PE see **Yoshinari NH**

Marchioro T see **Sinanan MN**

Marchioro TL see **Alpers CE**

Marchiotti I see **Grgičevic D**

Marchis–Mouren G, Martin JM, Luis J, el Battari A, Muller JM, Marvaldi J, Pichon J: HT 29, a model cell line: stimulation by the vasoactive intestinal peptide (VIP); VIP receptor structure and metabolism. Biochimie 1988 May; 70(5):663–71 (39 ref.)

Marchis–Mouren G see **Desseaux V**

Marchisello P see **Rubenstein DJ**

Marchiseppe I, Postiglione M, Di Carlo E, Valentino M: LTB4 production in human polymorphonuclear leukocytes incubated with nFMLP. Boll Soc Ital Biol Sper 1988 Jun; 64(6):501–6

Marchiseppe I see **Governa M**

Marchiseppe I see **Offidani AM**

Marchisio P, Bigalli L, Massironi E, Besana R, Principi N, Bonino S: Josamycin versus erythromycin in the treatment of streptococcal pharyngitis in children. Chemioterapia 1987 Jun;6(2 Suppl):413–4

Marchisio P see **d'Arminio Monforte A**

Marchisio P see **Riva M**

Marchisio PC see **Bolognani Fantin AM**

Marchisio PC see **Caligaris–Cappio F**

Marchisio PC see **Conforti G**

Marchisio PC see **Dejana E**

Marchisio PC see **Languino LR**

Marchisio PC see **Zambonin–Zallone A**

Marchitelli G see **Giannone R**

Marchitelli L see **Kraemer WJ**

Marchitelli LJ see **Kraemer WJ**

Marchitto KS, Kindsvogel WR, Beaumier PL, Fine SK, Gilbert T, Levin SD, Woodhouse CS, Morgan AC Jr: Characterization of a human–mouse chimeric antibody reactive with a human melanoma associated antigen. Prog Clin Biol Res 1989;288:101–5

Marchlewicz B, Spiewak M, Lampinen J: Evaluation of Abbott TESTPACK ROTAVIRUS with clinical specimens. J Clin Microbiol 1988 Nov;26(11):2456–8

Marchlewska–Koj A, Kruczek M: Seasonal variation in testicular activity of roe deer (Capreolus capreolus). Folia Biol (Krakow) 1988;36(1–2):119–25

Marchlinski FE, Buxton AE, Josephson ME, Schmitt C: Predicting ventricular tachycardia cycle length after procainamide by assessing cycle length–dependent changes in paced QRS duration. Circulation 1989 Jan;79(1):39–46

Marchlinski FE see **Berger MD**

Marchlinski FE see **Buxton AE**

Marchlinski FE see **Hargrove WC 3d**

Marchlinski FE see **Kadish AH**

Marchlinski FE see **Vassallo JA**

Marchment MD: Quick isolation of vacuum suction [letter] Br Dent J 1989 Jun 24;166(12):438–9

Marchment MD: Cash incentive for MCCD qualifier [letter] Br Dent J 1989 Jan 7;166(1):7

Marchment MD see **Hope R**

Marchmont–Robinson H see **Fattore L**

Marchmont–Robinson H see **Kras JF**

Marchner M see **Staehler G**

Marchok AC, Fleming GS, Tomkins BA, Griest WH: [3H]benzo[a]pyrene utilization in rats following tracheal implant exposure. Toxicology 1989 May 31;56(1):63–77

Marchok AC see **Cosma GN**

Marchosky JA: Radiofrequency hyperthermia for brain tumors [letter] Neurosurgery 1988 Jul;23(1):126–7

Marchou B see **Auvergnat JC**

Marchuk AI see **Karelin AA**

Marchuk GS see **Gubenko VP**

Marchuk IK: Redkie dobrokachestvennye opukholi legkikh. Vrach Delo 1988 Sep;(9):85–7 (Eng. Abstr.) (Rus)

Marchuk IK: Khordoma zadnego sredosteniia. Vrach Delo 1989 Apr;(4):96–7 (Rus)

Marchuk IK: Ognestrel'nye raneniia grudi mirnogo vremeni. Klin Khir 1988;(10):36–8 (Eng. Abstr.) (Rus)

Marchuk IK, Kuz'mich VN: Gemangioperitsitoma legkogo. Klin Khir 1989;(5):65–6 (Rus)

Marchuk IK: Pnevmotoraks, razvivshiisia vsledstvie akupunktury pri lechenii bronkhial'noĭ astmy. Vrach Delo 1989 May;(5):101–2 (Rus)

Marchuk IK, Kuz'mich VN: Rezektsiia legkogo po povodu izolirovannogo psevdoopukholevogo amiloidoza. Klin Khir 1988;(10):58 (Rus)

Marchut E, Gumińska M, Kędryna T: The effect of buthobendin on glycolysis in rabbit myocardial slices in vitro. Pol J Pharmacol Pharm 1988 Mar–Apr;40(2):167–72

Marci F, Alivesti F, Baldi M, Gianneoni M: Tumore gigantocellulare del mascellare superiore. Descrizione di un caso. Minerva Stomatol 1989 Apr;38(4):421–5 (Eng. Abstr.) (Ita)

Marci ST see **Antenucci F**

Marcial EH see **Sprung CL**

Marcial G see **Trundle D**

Marcial MA, Fernández Carbia A: Serum cholesterol levels in Puerto Rican volunteer blood donors. Bol Asoc Med P R 1989 Aug;81(8):297–9

Marcial MA, Marcial–Rojas RA: Cholecystitis due to Schistosoma mansoni, fact or fancy. Bol Asoc Med P R 1989 May;81(5):178–9

Marcial MA see **Balsalobre C**

Marcial MA see **Rivero MA**

Marcial MB see **Sosa E**

Marcial VA see **Cooper JS**

Marcial VA see **Pilepich MV**

Marcial VA see **Wallner PE**

Marcial Rojas R: Biopsia del higado en pacientes con SIDA. Bol Asoc Med P R 1988 Nov;80(11):436 (Spa)

Marcial–Rojas RA: Educación médica en Puerto Rico: un reclamo a la excelencia. Bol Asoc Med P R 1989 Apr; 81(4):141–4 (Spa)

Marcial–Rojas RA see **Marcial MA**

Marcial–Seoane RA see **Balsalobre C**

Marcial–Vega VA, Wharam MD, Leibel S, Clark A, Zweig R, Order SE: Treatment of supratentorial high grade gliomas with split course high fractional dose postoperative radiotherapy. Int J Radiat Oncol Biol Phys 1989 Jun; 16(6):1419–24

Marcialis MA see **Pompei R**

Marciani DJ see **Annuaziato ME**

Marciani DJ see **Kushner NN**

Marciani P see **Esposito G**

Marciani RD, White DK, Traurig HH, Roth GI: Healing following condylar shave in the monkey temporomandibular joint. J Oral Maxillofac Surg 1988 Dec; 46(12):1071–6

Marciano D see **Black KL**

Marciano D see **Hawkins RA**

Marciano D see **Mut F**

Marciano F see **Bohn MC**

Marciano FF, Wiegand SJ, Sladek JR Jr, Gash DM: Fetal hypothalamic transplants promote survival and functional regeneration of axotomized adult supraoptic magnocellular neurons. Brain Res 1989 Mar 27;483(1):135–42

Marciano FF see **Kordower JH**

Marcianò G see **Cantore M**

Marciano M see **Guidi L**

Marciano S see **Aymard A**

Marciano–Cabral F see **Zhang L**

Marcickiewicz J see **Sawicki W**

Marcil G see **Vallat M**

Marcil–Gratton N: Sterilization regret among women in metropolitan Montreal. Fam Plann Perspect 1988 Sep–Oct; 20(5):222–7

Marcilla A see **Elorza MV**

Marcillat O, Zhang Y, Davies KJ: Oxidative and non–oxidative mechanisms in the inactivation of cardiac mitochondrial electron transport chain components by doxorubicin. Biochem J 1989 Apr 1;259(1):181–9

Marcillat O, Zhang Y, Lin SW, Davies KJ: Mitochondria contain a proteolytic system which can recognize and degrade oxidatively–denatured proteins. Biochem J 1988 Sep 15;254(3):677–83

Marcillat O see **Quemeneur E**

Marcillier P see **Regnault V**

Marcillo A see **Gregorios JB**

Marcilloux JC, Rampin O, Felix MB, Laplace JP, Albe–Fessard D: A stereotaxic apparatus for the study of the central nervous structures in the pig. Brain Res Bull 1989 Mar;22(3):591–7

Marcinczyk M see **Browning RA**

Marciniak C see **Sliwa JA**

Marciniak E, Remond EH, Thompson JS, Henslee PJ: Laboratory control in predicting clinical efficacy of T cell–depletion procedures used for prevention of graft–versus–host disease: importance of limiting dilution analysis. Bone Marrow Transplant 1988 Nov;3(6):589–98

Marciniak E see **Henslee PJ**

Marciniak E see **Jennings CD**

Marciniak G, Delgado A, Leclerc G, Velly J, Decker N, Schwartz J: New 1,4–dihydropyridine derivatives combining calcium antagonism and alpha–adrenolytic properties. J Med Chem 1989 Jun;32(6):1402–7

Marciniak G, Decolin D, Leclerc G, Decker N, Schwartz J: Synthesis and pharmacological properties of "soft drug" derivatives related to perhexiline. J Med Chem 1988 Dec; 31(12):2289–96

Marciniak G see **Decker N**

Marciniak K see **Olszewska MJ**

Marciniak M, Kolodziej J, Sosnowski K: Przypadek tzw. "guza cukrowego" płuca. Pneumonol Pol 1988 Dec; 56(12):569–71 (Eng. Abstr.) (Pol)

Marciniak M, Baltrukiewicz Z, Chaś J: The effect of toxic doses of lanthanum and cerium on the placental barrier and the blood/organ barrier in mice after intravenous injection of these elements. Acta Physiol Pol 1988 Jul–Aug; 39(4):294–9

Marciniak M, Kolodziej J, Domagała J, Stasiak K: Torbiele retencyjne płuc. Pneumonol Pol 1988 Jun;56(6):283–7 (Eng. Abstr.) (Pol)

Marciniak R, Aronski A: Das akute Lungenödem auf der Intensivstation. Rontgenblatter 1989 Jul;42(7):307–10 (Eng. Abstr.) (Ger)

Marciniak R: Zagadnienie kompleksowości badań radiologicznych. Pol Przegl Radiol (Warszawa) 1988 May–Jun;52(3):147–8 (Eng. Abstr.) (Pol)

Marciniak R see **Bem Z**

Marciniec T, Ciesiołka J, Wrzesinski J, Krzyżosiak WJ: Identification of the magnesium, europium and lead binding sites in E. coli and lupine tRNAPhe by specific metal ion–induced cleavages. FEBS Lett 1989 Jan 30; 243(2):293–8

Marciniec T see **Ciesiolka J**

Marciniec T see **Krzyzosiak WJ**

Marcinka K see **Pastorek J**

Marcinkevičius R, Sirvydis V,Ziliuskas V: Repair of ascending aortic dissection [letter] J Thorac Cardiovasc Surg 1989 Apr;97(4):640

Marcinkiewicz J see **Chain BM**

Marcinkiewicz J see **Gryglewski A**

Marcinkiewicz M, Linard CG, Seidah NG, Chrétien M: Diminution de l'immunoréactivité de la protéine "7B2" dans les cellules vasopressinergiques du noyau supraoptique et dans les fibres de la neurohypophyse, chez les rats Brattleboro. C R Acad Sci [III] 1988;307(12):689–94 (Eng. Abstr.) (Fre)

Marcinkiewicz M, Fischer–Colbrie R, Falgueyret JP, Benjannet S, Seidah NG, Lazure C, Winkler H, Chrétien M: Two–dimensional immunoblotting analysis and immunocytochemical localization of the secretory polypeptide 7B2 in adrenal medulla. Neurosci Lett 1988 Dec 19;95(1–3):81–7

Marcinkiewicz M see **Osamura RY**

Marcinko DE, Tuck SM, Chandhari R: Unilateral renal hypoplasia as an incidental finding in a patient with a ruptured heel cord. J Foot Surg 1988 Sep–Oct;27(5):408–11

Marcinko DE, Tursi FJ: Pedal burn contractures. J Am Podiatr Med Assoc 1988 Aug;78(8):396–8

Marcinko DE: Nonossifying fibroma of the fibula with open section defect. J Am Podiatr Med Assoc 1988 Sep; 78(9):461–4

Marcinkowska A, Wolny M: Purification and some properties of glyceraldehyde–3–phosphate dehydrogenase from carp muscle. Acta Biochim Pol 1988;35(2):83–94

Marcinkowski A see **Knacker T**

Marcinkowski C see **Jean–Pastor MJ**

Marcinkowski JT, Szymczak A, Andrys R: Wypadki przy pracy w świetle dokumentacji Zakładu Ubezpieczeń Społecznych. Med Pr 1988;39(6):434–41 (Eng. Abstr.) (Pol)

Marcinkowski T: Zbigniew Dworak—Dr. Maks (1917–1963). Arch Hist Filoz Med 1988;51(2):233–42 (Eng. Abstr.) (Pol)

Marcinkowski T: Wspomnienie z obozu przejściowego w Pruszkowie. Przegl Lek 1989;46(1):159–63 (Pol)

Marcinkowski T see **Deboa D**

Marcinkowski T see **Koszarski J**

Marcinkowski T see **Zak T**

Marcinkowski W see **Kuska J**

Marcinno G see **Bertoni G**

Marcinowska–Suchowierska E, Lorenc R, Brzozowski R: Wpływ długoterminowego planowanego naświetlania skóry na gospodarkę wapniowo–fosforanową oraz poziom 25–OH–D u chorych z przewlekłymi chorobami przewodu pokarmowego. Przegl Lek 1988;45(8):614–9 (Eng. Abstr.) (Pol)

Marcinowska–Suchowierska E, Hendrich Z, Czekalska M, Lorenc R, Brzozowski R: Aktywność chymotrypsyny oraz zaopatrzenie w witaminę D i wapń w przewlekłym zapaleniu trzustki. Wiad Lek 1988 Mar 15;41(6):345–50 (Eng. Abstr.) (Pol)

Marcinowska–Suchowierska E, Lorenc R, Bouillon R, Brzozowski R: Etiopatogeneza przyrostu kalciurii u osób z przewlekłymi chorobami przewodu pokarmowego i niedoborem w witaminę D w czasie terapii ultrafioletem. Przegl Lek 1988;45(4):378–82 (Eng. Abstr.) (Pol)

Marcinowska–Suchowierska E: Hipokalcemia u chorych leczonych na oddziałach intensywnej opieki medycznej. Wiad Lek 1988 Jun 1;41(11):738–49 (Eng. Abstr.) (Pol)

Marciński A see **Kuszyk R**

Marcipar A see **Katzin AM**

Marciszewska M, Zgórniak–Nowosielska I: Własności biologiczne mykoplazm izolowanych z nasienia buhajów. Pol Arch Weter 1987;27(2–3):75–87 (Eng. Abstr.) (Pol)

Marck A see **Goodman HM**

Marck KW see **Klompmaker J**

Marck P see **Müller H**

Marcker KA see **Christensen T**

Marcker KA see **Sandal NN**

Marckmann P, Højbjerg T, von Eyben FE, Christensen I: Imported pedal chancroid: case report. Genitourin Med 1989 Apr;65(2):126–7

Marco see **Armengot M**

Marco A, Ramos JA, Dominguez L, Domingo M, Gonzalez

L: Immunocytochemical detection of Listeria monocytogenes in tissue with the peroxidase-antiperoxidase technique. Vet Pathol 1988 Sep; 25(5):385–7

Marco A see **Giordano C**
Marco C see **Cannavo GJ**
Marco C see **Iglesias J**
Marco DD, Gallagher D: Noninvasive measurement of retrograde conduction times in pacemaker patients. PACE 1988 Nov;11(11 Pt 2):1673–8
Marcó EJ see **Sánchez RA**
Marco F see **Monforte R**
Marco F see **Soriano A**
Marco F see **Torres A**
Marco F see **Xaubet A**
Marco J see **Fournial G**
Marco J see **Guenot O**
Marco J see **Manuel Zaragoza J**
Marco J see **Peiró E**
Marco J see **Silvestre RA**
Marco J see **Szatmary LJ**
Marco JD see **Giordano GF**
Marco JD see **Giordano GF Sr**
Marco JJ see **Goma Brufau AR**
Marco LA, Reed TF, Aldes LD, Chronister RB, Brown CB, White LE: Cortical control of tongue contractility in the rat under ketamine anaesthesia. Clin Exp Pharmacol Physiol 1989 May;16(5):395–401
Marco LA, Joshi RS, Brigham TE, Aldes LD, Chronister RB: Effects of clozapine on ketamine-induced linguopharyngeal events in rats. Eur J Pharmacol 1989 May 2;164(1):171–3
Marco LA, Joshi RS, Brown C, Aldes LD, Chronister RB: Effects of cholinergic and anticholinergic drugs on ketamine-induced linguopharyngeal motor activity. Psychopharmacology (Berlin) 1988;96(4):484–6
Marco LA see **Aldes LD**
Marco LA see **Chronister RB**
Marco LA see **Velek M**
Marco M see **Dalmau J**
Marco M see **Dematteis S**
Marco MT see **Sanna L**
Marco P see **Sandro Z**
Marco V, Goberna Sanchez M, Santos M, Rabinad E: Comparative study of aztreonam in gram-negative pneumonia versus a therapeutic regimen that includes an aminoglycoside. Spanish Study Group. Chemotherapy 1989;35 Suppl 1:81–8
Marco V see **Almagro P**
Marco V see **Brines J**
Marco V see **Bru C**
Marco V see **Martin J**
Marco Algarra J, Rageles M, Palanca J, Basterra J: El láser de CO2 en el tratamiento de las estenosis laríngeas tras cirugía funcional horizontal parcial. (Técnica de Justo-Alonso). An Otorrinolaringol Ibero Am 1988; 15(6):629–36 (Eng. Abstr.) (Spa)
Marco Algarra J see **de la Fuente Arjona L**
Marco Algarra J see **Mallea I**
Marco Algarra J see **Monteagudo-Castro JC**
Marco Algarra J see **Palanca Sanfrancisco JM**
Marco Algarra J see **Palop JM**
Marco Alós L see **Conte Visús A**
Marco Clemente J see **Palanca Sanfrancisco JM**
Marco Igual M see **Brullet Benedi E**
Marco Jordán L, Ruiz Díaz I, Izaguirre Urquiola I, Acinas García O: Hamartoma endobronquial. Presentación de tres nuevos casos. Rev Clin Esp 1989 Jan;184(1):47 (Spa)
Marco Jordán L, Laparra Galíndez J, Lacasa de Claver C, Villameriel Meseses M: Nueve casos de tuberculosis endobronquial. Med Clin (Barc) 1988 Nov 5;91(15):598 (Spa)
Marco Luque MA: La angiología y cirugía vascular en Aragón y su área sanitaria. Angiologia 1989 Mar-Apr; 41(2):75–7 (Spa)
Marco-Luque MA see **Capdevila JM**
Marco Macián A, Casasi Martínez C, Gutiérrez San-Román C, Segarra Lliló V, Velázquez Terrónes J, Segade Andrade R, Ruiz Company S: Tricobezoar en la infancia. A propósito de dos casos. An Esp Pediatr 1989 May;30(5):410–3 (Spa)
Marco Martínez J see **Carballo Alvarez F**
Marco Molina C see **García Coma M**
Marco Valls J, Mahrok MM, Arqués Teixidor P, González B, Vidal Claramunt JM, Baños JE: Analgesia postoperatoria con morfina por vía caudal en cirugía pediátrica: estudio aleatorio y a doble ciego comparado con bupivacaína. Rev Esp Anestesiol Reanim 1989 Mar-Apr;36(2):88–92 (22 ref.) (Eng. Abstr.) (Spa)
Marco Vera P, García Peréz AA, Abad González A, Mompel Sanjuan A: Meningosis en la enfermedad de Hand-Schüller-Christian. Rev Clin Esp 1989 Mar; 184(4):215–6 (Spa)
Marco Vera P, Merino Sánchez J: La beta y beta-delta talasemias heterocigotas en la provincia de Alicante. Características epidemiológicas. Sangre (Barc) 1988 Dec; 33(6):479–82 (Eng. Abstr.) (Spa)
Marco Vera P see **Abad A**
Marco Vera P see **García Pérez AA**
Marco Vera P see **Mompel Sanjuán A**
Marcocci C, Bartalena L, Bogazzi F, Panicucci M, Pinchera A: Studies on the occurrence of ophthalmopathy in Graves' disease. Acta Endocrinol (Copenh) 1989 Apr;120(4):473–8
Marcocci C see **Fenzi G**
Marcocci C see **Mariotti S**
Marcocci C see **Pinchera A**
Marcocci C see **Trippi D**
Marcocci L, Mavelli I, Di Giulio A, Pedersen JZ, Desideri A, Rotilio G: Room temperature electron spin resonance of superoxide dismutase-loaded liposomes and erythrocytes. A direct approach to the interaction of O2- with cells. Biochim Biophys Acta 1989 Feb 13; 979(1):99–104
Marcocci L see **Pedersen JZ**
Marcoccia JM see **Tejani-Butt SM**
Marcoli M, Ricevuti G, Mazzone A, Bekkering M, Lecchini S, Frigo GM: Opioid-induced modification of granulocyte function. Int J Immunopharmacol 1988;10(4):425–33
Marcoli M, Lecchini S, Frigo GM, Crema A: Ca2+ antagonist inhibition of intestinal motor activity. Pharmacol Res 1989 Jan-Feb;21(1):119–21
Marcoli M, Ricevuti G, Mazzone A, Pasotti D, Lecchini S, Frigo GM: A stereoselective blockade by naloxone of opioid and non-opioid-induced granulocyte activation. Int J Immunopharmacol 1989;11(1):57–61
Marcoli M see **De Ponti F**
Marcoli M see **Pasotti D**
Marcolin G see **Buvat J**
Marcolin R see **Gattinoni L**
Marcolina D see **Grazioli D**
Marcolini F see **Zatti M**
Marcolini P see **Sabbatini A**
Marcolongo R, Frati E, Biasi G, Franci A, Floravanti A: Studio dell'efficacia antalgica dell'acido tiaprofenico in modelli di dolore acuto reumatico. Clin Ter 1989 Feb 15; 128(3):165–71 (Eng. Abstr.) (Ita)
Marcolongo R see **Giordano N**
Marcomini A see **Dorigo P**
Marcomini A see **Raccanelli S**
Marçon F, Worms AM, Pernot C: L'angioplastie percutanée des recoarctations de l'aorte. A propos de 11 cas. Arch Mal Coeur 1989 May;82(5):761–7 (29 ref.) (Eng. Abstr.) (Fre)
Marçon F see **Bernard C**
Marçon F see **Brembilla-Perrot B**
Marçon F see **Pernot C**
Marçon F see **Perrin P**
Marçon F see **Worms AM**
Marcon G see **Dosa G**
Marcon GM, Mascolo MD: Esperienza su un trattamento con fosfatidilserina in pazienti con declino cognitivo e del comportamento. Clin Ter 1988 Aug 31;126(4):243–8 (Eng. Abstr.) (Ita)
Marcon JL, Anzweiler M, Bonijoly S, Favre E: Thrombolyse locale par une association RTPA plus Lys-plasminogène lors d'une ischémie par thrombose ancienne. J Mal Vasc 1989;14(3):265–6 (Fre)
Marcon JL, Favre E, Bonijoly S: Traitement de la phlébite bleue par thrombolyse in situ par un activateur du plasminogène. Presse Med 1989 Jun 17;18(24):1209–10 (Fre)
Marcon L, Franchini G: Genetics and biology of human retroviruses. Bone Marrow Transplant 1989 Jan;4 Suppl 1:2–4 (25 ref.)
Marcon L, Fritz ME, Kurman CC, Jensen JC, Nelson DL: Soluble Tac peptide is present in the urine of normal individuals and at elevated levels in patients with adult T cell leukaemia (ATL). Clin Exp Immunol 1988 Jul; 73(1):29–33
Marcon MJ, Hribar MM, Hosier DM, Powell DA, Brady MT, Hamoudi AC, Kaplan EL: Occurrence of mucoid M-18 Streptococcus pyogenes in a central Ohio pediatric population. J Clin Microbiol 1988 Aug;26(8):1539–42
Marcon MJ see **Nahata MC**
Marcon N see **Stadler J**
Marcon R see **Corbanese U**
Marcon-Genty D, Tome D, Kheroua O, Dumontier AM, Heyman M, Desjeux JF: Transport of beta-lactoglobulin across rabbit ileum in vitro. Am J Physiol 1989 Jun;256(6 Pt 1):G943–8
Marconato R see **Longo T**
Marconato R see **Miani S**
Marconcini C see **Benini G**
Marcondes JA, Cherem JJ, Paiva ES, Lisce PE, Maspes VE, Wajchenberg BL: Avaliação da função endócrina e estudo dos anticorpos antiinsulínicos na hemocromatose. AMB Rev Assoc Med Bras 1987 Nov-Dec; 33(11-12):228–32 (Eng. Abstr.) (Por)
Marcondes JA see **Wajchenberg BL**
Marcondes M see **Abdulkader RC**
Marcondes M see **Dichtchekenian V**
Marcondes M see **Mendes V**
Marcondes M see **Mion Júnior D**
Marcondes M see **Nussenzveig I**
Marcondes M see **Prado EB**
Marcondes NS see **Palhares PE**
Marcondes-Machado J see **Meira DA**
Marcone P see **Valle M**
Marconi A, Cecchetti G, Barbieri M: Airborne mineral fibre concentrations in an urban area near an asbestos-cement plant. IARC Sci Publ 1989;(90):336–46
Marconi A see **Cecchi M**
Marconi A see **Giannotti P**
Marconi AM see **Bono AV**
Marconi AM see **Dossi F**
Marconi AM see **Ferrazzi E**
Marconi AM see **Pardi G**
Marconi C, Heisler N, Meyer M, Weitz H, Pendergast DR, Cerretelli P, Piiper J: Blood flow distribution and its temporal variability in stimulated dog gastrocnemius muscle. Respir Physiol 1988 Oct;74(1):1–13
Marconi C see **Cerretelli P**
Marconi C see **Piiper J**
Marconi F: The dermal pursestring suture: a new technique for a short inframammary scar in reduction mammaplasty and dermal mastopexy. Ann Plast Surg 1989 Jun; 22(6):484–93; discussion 494
Marconi F see **Parenti G**
Marconi F see **Sartucci F**
Marconi G, Auge L, Osses R, Quintana R, Raffo F, Young E: Does sexual intercourse improve pregnancy rates in gamete intrafallopian transfer? Fertil Steril 1989 Feb; 51(2):357–9
Marconi G see **Pizzi A**
Marconi G see **Young E**
Marconi KM see **Houts PS**
Marconi M see **Conte D**
Marconi M see **De Ambroggi L**
Marconi M see **Sirchia G**
Marconi MC see **Pensabene L**
Marconi P see **Bistoni F**
Marconi P see **Pitzurra L**
Marconi P see **Scaringi L**
Marconi P see **Verducci G**
Marconi PF see **Mosci F**
Marconi R, Lombardo G, Gabriolo R: La colecistectomia nei pazienti cirrotici. Minerva Chir 1989 Feb 15;44(3):481–6 (Ita)
Marconi RT, Hill WE: Evidence for a tRNA/rRNA interaction site within the peptidyltransferase center of the Escherichia coli ribosome. Biochemistry 1989 Jan 24; 28(2):893–9
Marconi V see **Lemaitre L**
Marcontel M see **Adams RM**
Marcopito LF, Barazzi M, Saitcovsky M: Estudo preliminar sobre o paciente ambulatorial faltoso e o uso do correio para recuperá-lo. AMB Rev Assoc Med Bras 1988 May-Jun;34(3):101–5 (Eng. Abstr.) (Por)
Marcopito LF see **Campos Filho O**
Marcopito LF see **Carvalho JJ**
Marcorelles P, Jouan H, Fremont B, Babut JM: Une duplication digestive de localisation inhabituelle dans la loge sous-maxillaire. Ann Pediatr (Paris) 1989 May; 36(5):331–4 (Eng. Abstr.) (Fre)
Marcorelles P see **Durand F**
Marcorelles P see **Ramee MP**
Marcos AC, Johnson RE: Cultural patterns and causal processes in adolescent drug use: the case of Greeks versus Americans. Int J Addict 1988 Jun;23(6):545–72
Marcos AC see **Johnson RE**
Marcos E see **Mazur A**
Marcos F see **Bezanilla Regato JL**
Marcos JC see **Babini SM**
Marcos LR: Media power and public mental health policy. Am J Psychiatry 1989 Sep;146(9):1185–9
Marcos LR see **Cohen NL**
Marcos LR see **Silver MA**
Marcos MA, Gaspar ML, Toribio ML, Martínez C: Syngeneic graft-versus-host disease induced by cyclosporine. A re-reappraisal [letter] Transplantation 1989 Jun;47(6):1096
Marcos MA, Andreu JL, Alonso JM, Faro J, Toribio ML, Martínez C: Physiological significance of thymic B lymphocytes: an appraisal. Res Immunol 1989 Mar-Apr; 140(3):275–9 (33 ref.)
Marcos MA, Toribio ML, de la Hera A, Márquez C, Gaspar ML, Martínez C: Mutual cell interactions and the selection of immune repertoires: implication in autoimmunity. Immunol Today 1988 Jul-Aug;9(7-8):204–7 (45 ref.)
Marcos MA see **Aparicio P**
Marcos MA see **Iruela LM**
Marcos MA see **Marquez C**
Marcos MA see **Martinez C**
Marcos MA see **Pereira P**
Marcos MA see **Toribio ML**
Marcos ML see **Mojena M**
Marcos R see **Carbonell E**
Marcos R see **Puig M**
Marcos T see **Vallejo J**
Marcos Alonso J see **Domingo Salvany A**
Marcos Calle J see **Bernat Gili A**
Marcos del Río N see **Amarilla Jiménez MA**
Marcos del Río N see **Gómez León N**
Marcos del Río NF see **Martín Nozal ML**
Marcos Díaz J see **López Aramburo MA**
Marcos Herrero F see **Ramos-Arroyo MA**
Marcos-Robles J see **Martínez-Tello FJ**
Marcos Robles J see **Sánchez Corral JA**
Marcos Sánchez F see **Górgolas Hernández-Mora P**
Marcos Sánchez F see **Navarro Merino M**
Marcote MJ, González-Bosch C, Miralles VJ, Hernández-Yago J, Grisolía S: Polyamines are sufficient to drive the transport of the precursor of ornithine carbamoyltransferase into rat liver mitochondria: possible effect on mitochondrial membranes. Biochem Biophys Res Commun 1989 Jan 16;158(1):287–93
Marcote MJ see **Hernández-Yago J**
Marcote MJ see **Miralles VJ**
Marcotegui Ros F see **Castillo Jimeno JM**

Marcotrigiano GO see Landriscina C
Marcotte DB see Glick ID
Marcotte GV see Bochner BS
Marcotte GV see Lamas AM
Marcotte J see Reisman JJ
Marcotte JE see Hussain SN
Marcotte M see Bouchard C
Marcotte P see Masson L
Marcotte PA see Higashimori K
Marcotte PA see Luly JR
Marcotte PA see Plattner JJ
Marcotulli C see Grassi M
Marcou D see Osiewacz HD
Marcoux C, Bouriond A: Protoporphyrie érythropoïétique. Ultrastructure du complexe basal péricapillaire dans le derme superficiel. Ann Dermatol Venereol 1988; 115(5):561–4 (Eng. Abstr.) **(Fre)**
Marcoux C see Bouriond A
Marcoux D, Marcoux S: Evolution de la mortalité infantile au Québec. Union Med Can 1988 Sep;117(4):279–80, 283, 287–91 (Eng. Abstr.) **(Fre)**
Marcoux FW see Bigge CF
Marcoux S see Carette S
Marcoux S see Labrecque M
Marcoux S see Marcoux D
Marcov S see Goldberger SB
Marcove R see Krol G
Marcove RC, Lindeque BG, Huvos AG: Fibromyxoma of the bone. Surg Gynecol Obstet 1989 Aug;169(2):115–8
Marcovecchio F see Piccone M
Marcovina S, Zoppo A, Graziani MS, Vassanelli C, Catapano AL: Evaluation of apolipoproteins A–I and B as markers of angiographically assessed coronary artery disease. Ric Clin Lab 1988 Oct–Dec;18(4):319–28
Marcovina S see Capurso A
Marcovina S see Corsini A
Marcovina SM see Albers JJ
Marcovitch H: Inexplicable pulmonary oedema [letter] BMJ 1989 May 20;298(6684):1383
Marcovitch H: Impact of changes in social security [editorial] BMJ 1988 Nov 19;297(6659):1282–3
Marcozzi S see Palareti G
Marcozzi S see Palmieri G
Marcsek P see Hartyánszky I
Marcström A see Hellman B
Marcu A, Enăchescu D, Marcu MG, Popa I, Jipa E: Assessment of the efficacy of the pulmonary roentgen examination in a medico–sanitary unit. Sante Publique (Bucur) 1989 Jan–Mar;32(1):47–57
Marcu A see Hurgoiu V
Marcu C, Barna S, Bostaca I, Negoiţă CI: Aspecte fono–mecanocardiografice în condiţii de efort la bolnavii cu angină pectorală. Rev Med Interna [Med Interna] 1988 Mar–Apr;40(2):167–75 (Eng. Abstr.) **(Rum)**
Marcu C see Bostaca I
Marcu C see Negoiţă CI
Marcu KB, Asselin C, Nepveu A, Weisinger G, Yang JQ: Negative control elements within and near the murine c–myc gene. Curr Top Microbiol Immunol 1988; 141:253–63
Marcu KB see Asselin C
Marcu KB see Bauer SR
Marcu KB see Clynes R
Marcu KB see Marolleau JP
Marcu KB see Mock B
Marcu KB see Morello D
Marcu MG see Marcu A
Marcuard SP, Sinar DR, Silverman JF, Finley JL: Gastric ulcer healing after laser treatment in dogs. Dig Dis Sci 1989 Jul;34(7):1053–6
Marcuard SP, Weinstock JV: Gastrointestinal angiodysplasia in renal failure. J Clin Gastroenterol 1988 Oct;10(5):482–4
Marcuard SP, Sinar DR, Swanson MS, Silverman JF, Levine JS: Absence of luminal intrinsic factor after gastric bypass surgery for morbid obesity. Dig Dis Sci 1989 Aug; 34(8):1238–42
Marcuard SP, Stegall KL, Trogdon S: Clearing obstructed feeding tubes. JPEN J Parenter Enteral Nutr 1989 Jan–Feb; 13(1):81–3
Marcucci F, Lappi DA, Ghislieri M, Martineau D, Formosa A, Siena S, Bregni M, Soria M, Gianni AM: In vivo effects in mice of an anti–T cell immunotoxin. J Immunol 1989 Apr 15;142(8):2955–60
Marcucci F, Senni L: A new method for IgE detection in nasal mucosa. Clin Exp Allergy 1989 Mar;19(2):157–62
Marcucci F see De Maeyer–Guignard J
Marcucci M see Salvadori P
Marcuello Gaspar E, Manuel Noguerus F, Sánchez Parra M, Gajo Reyero R, Germá Lluch JR, Salvador Navarro R, Garriga Vizyna J: Eficacia del seguimiento en el cáncer colorrectal: second–look dirigido por el CEA y segundas neoplasias. Rev Esp Enferm Apar Dig 1988 Nov; 74(5):535–9 (Eng. Abstr.) **(Spa)**
Marcum JA, Levin J: Heparin inhibition of endotoxin–dependent Limulus amebocyte lysate coagulation. Thromb Haemost 1989 Apr 25;61(2):294–7
Marcum JA, Rosenberg RD: Role of endothelial cell surface heparin–like polysaccharides. Ann N Y Acad Sci 1989; 556:81–94 (48 ref.)
Marcum RF see Jenkinson SG
Marcus A: Computers and general practice [letter; comment] Lancet 1989 Feb 4;1(8632):278. **Comment on:** Lancet 1988 Dec 24–31;2(8626–8627):1493
Marcus A: Computer software in general practice [letter] Lancet 1989 Sep 9;2(8663):622
Marcus A: A plan for information in the National Health Service. Lancet 1988 Nov 26;2(8622):1242–3
Marcus A see Marcus L
Marcus A see Seal SN
Marcus AC, Shopland DR, Crane LA, Lynn WR: Prevalence of cigarette smoking in the United States: estimates from the 1985 current population survey. J Natl Cancer Inst 1989 Mar 15;81(6):409–14
Marcus AC, Crane LA, Shopland DR, Lynn WR: Use of smokeless tobacco in the United States: recent estimates from the current population survey. NCI Monogr 1989; (8):17–23
Marcus AC see Gritz ER
Marcus AH see Sunderman FW Jr
Marcus AJ, Safier LB, Ullman HL, Islam N, Broekman MJ, Falck JR, Fischer S, von Schacky C: Platelet–neutrophil interactions in the eicosanoid pathway. Adv Exp Med Biol 1988;243:31–6 (19 ref.)
Marcus AJ, Safier LB, Ullman HL, Islam N, Broekman MJ, Falck JR, Fischer S, Santos MT, Valles J, von Schacky C: Interactions between platelets and neutrophils in the eicosanoid pathway. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:263–6
Marcus AJ: Clinical and laboratory assessment of patients with possible hemorrhagic disorders [editorial] West J Med 1989 Jan;150(1):82–3
Marcus AJ, Safier LB, Ullman HL, Islam N, Broekman MJ, Falck JR, Fischer S, von Schacky C: Cell–cell interactions in the eicosanoid pathways. Prog Clin Biol Res 1988; 283:559–67 (11 ref.)
Marcus AJ, Marcus SN, Marcus R, Watt J: Rapid production of ulcerative disease of the colon in newly–weaned guinea–pigs by degraded carrageenan. J Pharm Pharmacol 1989 Jun;41(6):423–6
Marcus AJ see Hajjar DP
Marcus AJ see Waldman JS
Marcus AM see Lam RW
Marcus C, Ehrén H, Bolme P, Arner P: Regulation of lipolysis during the neonatal period. Importance of thyrotropin. J Clin Invest 1988 Nov;82(5):1793–7
Marcus C see Buzdar AU
Marcus C see Menanteau BP
Marcus CH see Tripathi BJ
Marcus CS, Kuperus JH, Butler JA, Henneman PL, Salk RD, Chen BY, Vivian MR, Yamanaka LM: Phagocytic labeling of leukocytes with 99mTc–albumin colloid for nuclear imaging. Int J Rad Appl Instrum [B] 1988;15(6):673–82
Marcus CS see Guze BH
Marcus CS see Koci TM
Marcus CS see Miller JH
Marcus D, Wiener M: Anorexia nervosa reconceptualized from a psychosocial transactional perspective. Am J Orthopsychiatry 1989 Jul;59(3):346–54 (30 ref.)
Marcus D see Hauser SL
Marcus D see White MD
Marcus DA: High–performance optical filters for fluorescence analysis. Cell Motil Cytoskeleton 1988; 10(1–2):62–70
Marcus DF see Bovino JA
Marcus DL, de Leon MJ, Goldman J, Logan J, Christman DR, Wolf AP, Fowler JS, Hunter K, Tsai J, Pearson J, et al: Altered glucose metabolism in microvessels from patients with Alzheimer's disease. Ann Neurol 1989 Jul; 26(1):91–4
Marcus DM: Aspects of psychoanalytic cure. Psychoanal Rev 1988 Summer;75(2):231–43
Marcus DM see Chess J
Marcus DM see Gillard BK
Marcus DM see Kimura H
Marcus DM see Presti D
Marcus DR see Ahn SS
Marcus DS, Reicher MA, Kellerhouse LE: Achilles tendon injuries: the role of MR imaging. J Comput Assist Tomogr 1989 May–Jun;13(3):480–6
Marcus E, Barta E, Beyar R, Battler A, Rath S, Har–Zahav Y, Adam D, Lorente P, Sideman S: Characterization of regional left ventricular contraction by curvature difference analysis. Basic Res Cardiol 1988 Sep–Oct; 83(5):486–500
Marcus EB, Buist AS, Maclean CJ, Yano K: Twenty–year trends in mortality from chronic obstructive pulmonary disease: the Honolulu Heart Program. Am Rev Respir Dis 1989 Sep;140(3 Pt 2):S64–8
Marcus EB, Yano K, MacLean CJ: Regression of Q waves following acute myocardial infarction. Am J Epidemiol 1989 Jan;129(1):105–11
Marcus EB, Buist AS, Curb JD, MacLean CJ, Reed DM, Johnson LR, Yano K: Correlates of FEV1 and prevalence of pulmonary conditions in Japanese–American men. Am Rev Respir Dis 1988 Dec;138(6):1398–404
Marcus EB, Curb JD, MacLean CJ, Reed DM, Yano K: Pulmonary function as a predictor of coronary heart disease. Am J Epidemiol 1989 Jan;129(1):97–104
Marcus EB, MacLean CJ, Curb JD, Johnson LR, Vollmer WM, Buist AS: Reference values for FEV1 in Japanese–American men from 45 to 68 years of age. Am Rev Respir Dis 1988 Dec;138(6):1393–7
Marcus EB see Stemmermann GN
Marcus EM, Smith BA, Teleniu H, Landvater RM, Buys CH, Ferrari S, Ponder BA, Mathew CG: Bcll RFLP for the human vimentin gene. Nucleic Acids Res 1988 Sep 26;16(18):9068
Marcus EM see Landvater RM
Marcus F, Latshaw SP, Sieup M, Gerbling KP: Partial amino acid sequence of fructose–1,6–bisphosphatase from the blue–green algae Synechococcus leopoliensis. Protein Seq Data Anal 1989 Aug;2(3):391–3
Marcus F see Banas T
Marcus F see Ke H
Marcus F see Levine LS
Marcus F see Rosenmann E
Marcus FI see Blouin LT
Marcus FI see Fleg JL
Marcus FI see Hurst PG
Marcus FI see Mooradian AD
Marcus FI see Nolan PE Jr
Marcus G: Liability for the health of detainees. S Afr Med J 1988 Nov 5;74(9):456–9
Marcus GJ see Fiser PS
Marcus H, Austria A, Baker NR: Adherence of Pseudomonas aeruginosa to tracheal epithelium. Infect Immun 1989 Apr; 57(4):1050–3
Marcus H see Morox C
Marcus H see Waisman Y
Marcus H see Zahavi I
Marcus J see Lynch HT
Marcus JC: The spinal accessory nerve in childhood hemiplegia. Arch Neurol 1989 Jan;46(1):60–1
Marcus JM, Scott GI: Effects of two diesel fuel mixtures on fecal coliform bacteria densities. Bull Environ Contam Toxicol 1989 Mar;42(3):395–401
Marcus JN see Lynch HT
Marcus JT see Reulen JP
Marcus L, Marcus A: From soma to psyche: The crucial connection. (Perspectives on behavioral and cross cultural medicine addressed to first–year residents). Part 1. It ain't what you do—its the way how you do it: Style as substance [published erratum appears in Fam Med 1988 Nov–Dec;20(6):456–7] Fam Med 1988 Sep–Oct; 20(5):368–73
Marcus L, Marcus A: From soma to psyche: the crucial connection. Part 2. 'Cross–cultural medicine' decoded: learning about 'us' in the act of learning about 'them'. Fam Med 1988 Nov–Dec;20(6):449–57 (28 ref.)
Marcus M: Re: "Office Employment, Work with Video Display Terminals, and Course of Pregnancy: Reference Mothers' Experience from a Finnish Case–Referent Study of Birth Defects" by T Nurminen, K Kurppa [letter] Scand J Work Environ Health 1989 Apr;15(2):156–8
Marcus M see DePorter DJ
Marcus M see Kulka RG
Marcus M see Wolff MS
Marcus MA see Stanley TH
Marcus MD see Guare JC
Marcus ML, Stanford W, Hajducrak ZD, Weiss RM: Ultrafast computed tomography in the diagnosis of cardiac disease. Am J Cardiol 1989 Sep 5;64(9):54E–59E (13 ref.)
Marcus ML see Azhari H
Marcus ML see Chilian WM
Marcus ML see Gutterman DD
Marcus ML see Johnson MR
Marcus ML see Kerber RE
Marcus ML see Lamping KG
Marcus ML see Peters KG
Marcus ML see Rossen JD
Marcus ML see Rumberger JA
Marcus ML see Tomanek RJ
Marcus ML see Wilson RF
Marcus MS see Lewis NM
Marcus N see Kruckeberg WC
Marcus NH: Temperature induced isozyme variants in individuals of the sea urchin, Arbacia punctulata. Comp Biochem Physiol [B] 1977;58(1):109–13
Marcus P see Ferguson AV
Marcus PB: The absurd notion of "moderately well–differentiated" neoplasms [letter] Am J Dermatopathol 1987 Apr;9(2):181–2
Marcus PI, Gaccione C: Interferon induction by viruses. XIX. Vesicular stomatitis virus—New Jersey: high multiplicity passages generate interferon–inducing, defective–interfering particles. Virology 1989 Aug; 171(2):630–3
Marcus PI see Meegan JM
Marcus PI see Sekellick MJ
Marcus R: Estrogens and progestins in the management of primary hyperparathyroidism. Endocrinol Metab Clin North Am 1989 Sep;18(3):715–22 (22 ref.)
Marcus R: Understanding and preventing osteoporosis. Hosp Pract [Off] 1989 Apr 15;24(4):189–204, 209–11, 215 passim (7 ref.)
Marcus R: Surveillance of health care workers exposed to blood from patients infected with the human immunodeficiency virus. N Engl J Med 1988 Oct 27; 319(17):1118–23
Marcus R: Laboratory diagnosis of primary hyperparathyroidism. Endocrinol Metab Clin North Am 1989 Sep;18(3):647–58 (29 ref.)
Marcus R see Benzakein R
Marcus R see Bevier WC

Marcus R see **Choona C**
Marcus R see **Graham-Pole J**
Marcus R see **Hale G**
Marcus R see **Kemeny E**
Marcus R see **Marcus AJ**
Marcus R see **O'Driscoll JB**
Marcus RB Jr see **Bucy GS**
Marcus RE, Bolger JP, Roderick PJ, Rowson NJ: Central retinal artery occlusion in homozygous sickle cell (SS) disease. Clin Lab Haematol 1988;10(4):467–70
Marcus RE see **Apperley JF**
Marcus RE see **Lynn WA**
Marcus RH, Sareli P, Pocock WA, Meyer TE, Magalhaes MP, Grieve T, Antunes MJ, Barlow JB: Functional anatomy of severe mitral regurgitation in active rheumatic carditis. Am J Cardiol 1989 Mar 1;63(9):577–84
Marcus RH see **Mohamed AE**
Marcus RH see **Sareli P**
Marcus RH see **Stine RJ**
Marcus RH see **Wheatley AM**
Marcus RR see **Yee D**
Marcus S see **Tullus K**
Marcus SG see **Barreras L**
Marcus SG see **Glaspy JA**
Marcus SG see **Knobler RL**
Marcus SL see **Baker H**
Marcus SN, Heaton KW: Evidence for loss of tritium from 3 beta-tritiated deoxycholic acid during enterohepatic cycling in man. Lipids 1988 Jun;23(6):629–30
Marcus SN see **Marcus AJ**
Marcus U: HIV-positiv: Wann mit Azidothymidin (AZT) beginnen? Fortschr Med 1989 Jul 20;107(21):9 (Ger)
Marcus U: AIDS-Prävention. Nur wenige praktikable Vorschläge. Fortschr Med 1989 Jun 30;107(19):8, 10 (Ger)
Marcus U: AIDS. Sinn und Zweck von Reihentests noch problematisch. Fortschr Med 1988 Dec 20;106(36):8–9 (Ger)
Marcus U: AIDS: Soziale Dimension nicht aussparen. Fortschr Med 1989 Feb 28;107(6):14–5 (Ger)
Marcus U: Scheidenzäpfchen zur AIDS-Prophylaxe? Fortschr Med 1988 Oct 10;106(29):16–7 (Ger)
Marcus U: HIV-Ausbreitung von kulturellen Faktoren abhängig. Fortschr Med 1989 Aug 10;107(23):9–10 (Ger)
Marcus U: Gesellschaftliche Verhältnisse prägen HIV-Epidemiologie entscheidend. Fortschr Med 1989 Jan 15;107(1):9–10 (Ger)
Marcus U: AIDS. HIV-Test: Genauigkeit alleine reicht nicht. Fortschr Med 1989 Jan 20;107(2):8 (Ger)
Marcus U: AZT-Therapie. Erfolge bei HIV-infizierten Kindern. Fortschr Med 1989 Jan 30;107(3):9–10 (Ger)
Marcus U: AIDS: Trend zu frühzeitigerer Behandlung. Diagnostische Fortschritte—Modellprojekt für Kinder—antivirale Therapie. Fortschr Med 1989 Feb 28; 107(6):24–5 (Ger)
Marcus U: AIDS. Medizinisches Personal: HIV-Infektion durch Sorgfalt zu verhindern. Fortschr Med 1989 Mar 10; 107(7):13 (Ger)
Marcus U see **Krämer A**
Marcus VL: Mammography in the early detection of breast cancer. Nebr Med J 1988 Dec;73(12):355–7
Marcus VL: Percutaneous biliary stone extraction of retained common bile duct calculus. Nebr Med J 1988 Nov; 73(11):335–7
Marcus VL: Percutaneous fine needle aspiration biopsy in the early diagnosis of pancreatic carcinoma. Nebr Med J 1989 Jan;74(1):17–9
Marcus ZH see **Seggev JS**
Marcus-Bagley D see **Alper CA**
Marcus-Samuels B see **Bloise W**
Marcus-Sekura CJ: Techniques for using antisense oligodeoxyribonucleotides to study gene expression. Anal Biochem 1988 Aug 1;172(2):289–95 (81 ref.)
Marcuse EK: Why wait for DTP-E-IPV? [editorial] Am J Dis Child 1989 Sep;143(9):1006–7
Marcuson RW see **Stoner HB**
Marcussen H see **Pedersen F**
Marcussen N, Donna A: Adenomatoid tumour of the uterus. Histopathology 1988 Nov;13(5):582–3
Marcussen N, Ottosen PD, Christensen S, Olsen TS: Atubular glomeruli in lithium-induced chronic nephropathy in rats. Lab Invest 1989 Sep;61(3):295–302
Marcussen N, Lund C: Combined sarcoidosis and disseminated visceral giant cell vasculitis. Pathol Res Pract 1989 Mar;184(3):325–30
Marcussen N see **Gundersen HJ**
Marcussen N see **Sørensen FB**
Marcussen N see **Wildt J**
Marcussen WH see **Remler MP**
Marcusson EG see **Smith ML**
Marcusson J, Eriksson K: [3H]GBR-12935 binding to dopamine uptake sites in the human brain. Brain Res 1988 Aug 2;457(1):122–9
Marcusson J, Eriksson K: Dissociation kinetics of [3H]paroxetine binding to rat brain consistent with a single-site model of the antidepressant binding/5-hydroxytryptamine uptake site. J Neurochem 1988 Nov;51(5):1477–81
Marcusson J see **Bäckström I**
Marcusson JA, Wetterberg L: Peptide-T in the treatment of psoriasis and psoriatic arthritis. A case report. Acta Derm Venereol (Stockh) 1989;69(1):86–8
Marcusson JA see **Emtestam L**
Marcusson JA see **Gajecki M**
Marcusson JA see **Gilboe R**
Marcusson JO, Andersson A, Bäckström I: Drug inhibition indicates a single-site model of the 5-HT uptake site/antidepressant binding site in rat and human brain. Psychopharmacology (Berlin) 1989;99(1):17–21
Marcusson JO see **Bäckström IT**
Marcusson JO see **O'Neill C**
Mărcuşu C see **Cuculanu MP**
Marcuz A see **Grossberger D**
Marcuzzi DW, Cohen EK: Role of MRI bone marrow imaging in recurrent lymphoma. Can Assoc Radiol J 1989 Aug;40(4):216–8
Marcuzzi P see **Fanin R**
Marcuzzo G see **Pucciani F**
Marcy A see **Van Dyke DL**
Marcy B see **Shenton ME**
Marcy M see **Tamblyn R**
Marcy R see **Bert M**
Marcy SM see **Baraff LJ**
Marcy SM see **Geme JW 3d**
Marcy TA see **Merrill W**
Marcy TW: Eosinophilia in patients presenting with pulmonary infiltrates and fever. Semin Respir Infect 1988 Sep;3(3):247–57 (48 ref.)
Marcyniak B, Mann DM, Yates PO: The topography of nerve cell loss from the locus caeruleus in elderly persons. Neurobiol Aging 1989 Jan-Feb;10(1):5–9
Mărcz I see **Szabóki F**
Marczak M see **Mierzwińska E**
Marczal G, Petri G: Hazai kamillák illóolajösszetételének vizsgálata. Acta Pharm Hung 1989 Jul;59(4):145–56 (Hun)
Marczell AP see **Rosen HR**
Marczewska E see **Opala G**
Marczewska E see **Wajgt A**
Marczewski K, Książek A, Solski J, Pachucki Z: Total kininogen levels, plasma renin activity, dopamine-beta-hydroxylase and plasma catecholamines in chronic and acute renal failure. Adv Exp Med Biol 1988; 240:361–4
Marczewski R, Kręglewski A, Stanek A: Krwotok z tętnicy pęcherzykowej do jamy otrzewnej. Wiad Lek 1988 Jun 1;41(11):724–6 (Eng. Abstr.) (Pol)
Marczewski R, Sledziński Z, Juszkiewicz P, Stanek A: Pourazowa odma śródczaszkowa. Wiad Lek 1988 May 15; 41(10):671–3 (Eng. Abstr.) (Pol)
Marczewski W: Phosphoenolpyruvate carboxylase in lupin nodules and roots. Identification of the enzymatic forms. Acta Biochim Pol 1989;36(1):31–6
Marczyk KS see **Yarchoan R**
Marczynska B, Hoijer J, Spragia L, Wilson W, Nelson RL, Khoobyarian N: Chromosomal and c-K-ras oncogene alterations induced by a chemical carcinogen and phorbol ester in skin fibroblasts of individuals with familial polyposis coli. Carcinogenesis 1988 Oct;9(10):1897–900
Marczyński A: Służba sanitarna obwodu Armii Krajowej w Rabce. Przegl Lek 1989;46(1):125–32 (Pol)
Marczynski B: Carcinogenesis as the result of the deficiency of some essential trace elements. Med Hypotheses 1988 Aug;26(4):239–49 (89 ref.)
Marczynski B see **Föst U**
Marczynski TJ, Urbancic M: Animal models of chronic anxiety and "fearlessness". Brain Res Bull 1988 Sep; 21(3):483–90
Mardamshina AD see **Toropova EG**
Mardan AH see **Elkadi HK**
Mardanian SS see **Airapetian RL**
Mardanian SS see **Harootunian AV**
Mardanly SG see **Reizis AR**
Mardanov SK see **Omarov TO**
Mardanov TM: Metodika soedineniia fragmentov trubchatykh kostei. Sud Med Ekspert 1989 Apr-Jun; 32(2):50 (Rus)
Mardanova GV, Kurilo LF: Kharakteristika ul'trastruktury ootsitov v periode bol'shogo rosta u mlekopitaiushchikh. Arkh Anat Gistol Embriol 1989 Feb;96(2):70–7 (71 ref.) (Rus)
Mardanova GV see **Kurilo LF**
Mardarás J see **Falguera M**
Mardar'ev MM see **Novozhilov VA**
Mardarowicz G see **Grzywa M**
Mardashko AA, Makul'kin RF, Popik GS: Metabolicheskie osobennosti myshechnoĭ tkani serdtsa i bedra u krys. Fiziol Zh 1989 May-Jun;35(3):21–6 (Eng. Abstr.) (Rus)
Marden CM see **Leach MJ**
Marden LJ see **Hayes AL**
Marden M see **Baklouti F**
Marden M see **Leclerc L**
Marden MC, Hazard ES, Leclerc L, Gibson QH: Flash photolysis of the serum albumin-heme-CO complex. Biochemistry 1989 May 16;28(10):4422–6
Marden MC, Kister J, Poyart C, Edelstein SJ: Analysis of hemoglobin oxygen equilibrium curves. Are unique solutions possible? J Mol Biol 1989 Jul 20;208(2):341–5
Marden MC see **Kister J**
Mărdén P see **Gustafsson K**
Mardenov AB, Zenger VV, Bek EV, Shamarin VA, Libert AA: Nabliudenie krovotochashchego divertikula Mekkelia u brat'ev. Klin Khir 1989;(6):69–70 (Rus)
Mardenov AB see **Kogan MB**
Mardenov AB see **Sychev PS**
Mardente S see **Lipari M**
Marder DM, DeMarino GB, Sumkin JH, Sheahan DG: Liver transplant rejection: value of the resistive index in Doppler US of hepatic arteries. Radiology 1989 Oct;173(1):127–9
Marder E see **Dickinson PS**
Marder E see **Nusbaum MP**
Marder H see **Petrillo A**
Marder HK see **Burnier M**
Marder HK see **Jackson EC**
Marder HP see **Gebbers JO**
Marder J see **Arad Z**
Marder JB see **Mattoo AK**
Marder P see **Bumol TF**
Marder P see **Butler LD**
Marder P see **Starling JJ**
Marder R see **Goldman-Leikin RE**
Marder R see **Wolff PL**
Marder RJ: Joint Commission plans for clinical indicator development for oncology. Cancer 1989 Jul 1;64(1 Suppl):310–3; discussion 314–6
Marder RJ see **Winter JN**
Marder S see **Gelenberg AJ**
Marder S see **Perez HD**
Marder SR, Hubbard JW, Van Putten T, Midha KK: Pharmacokinetics of long-acting injectable neuroleptic drugs: clinical implications. Psychopharmacology (Berlin) 1989;98(4):433–9 (40 ref.)
Marder SR, Asarnow RF, Van Putten T: Information processing and maintenance dose requirements in schizophrenia. Psychopharmacol Bull 1988;24(2):247–50
Marder SR see **Gottschalk LA**
Marder SR see **Van Putten T**
Marder VJ: Comparison of thrombolytic agents: selected hematologic, vascular and clinical events. Am J Cardiol 1989 Jul 5;64(2):2A–7A; discussion 24A–26A (35 ref.)
Marder VJ see **Brenner B**
Marder VJ see **Francis CW**
Marder VJ see **Haidaris PJ**
Marder VJ see **Roarke MC**
Marder VJ see **Sporn LA**
Marder WD, Emmons DW, Kletke PR, Willke RJ: DataWatch. Physician employment patterns: challenging conventional wisdom. Health Aff (Millwood) 1988 Winter; 7(5):137–45
Mardesic D see **Barisic N**
Mardesic D see **Brkljačic-Surkalovic L**
Mardesic T, Mrázek M, Št'astný Z: Kouření a reprodukce. Cesk Gynekol 1988 Jul;53(6):451–5 (Cze)
Mardesic T, Laiti J, Uher J, Jirásek JE, Stroufová A, Presl J: Gamete intrafallopian transfer (GIFT) as a complement to the tubal microsurgery. Zentralbl Gynakol 1989; 111(5):276–80
Mardesic T, Laiti J, Presl J, Jirásek JE, Uher J, Stroufová A: Konzervativní léčba metotrexátem v případě ektopického těhotenství vzniklého po mikrochirurgické operaci spojené s tubárním transferem gamet (GIFT). Cesk Gynekol 1988 May;53(4):295–7 (Cze)
Mårdh PA, Stenberg K, Linder B: Chlamydia-konjunktivit—effektivare smittspårning med lagens hjälp? Lakartidningen 1988 Dec 7;85(49):4301–2 (Swe)
Mårdh PA, Paavonen J, Adami HO: Chlamydia-infektion hos kvinnan. Allvarliga sequelae kräver diagnostisk skärpa. Lakartidningen 1989 May 3;86(18):1673–4, 1677 (Swe)
Mårdh PA see **Bengtsson C**
Mårdh PA see **Lindahl M**
Mårdh PA see **Månsson W**
Mårdh S, Song YH, Wallmark B: Effects of some antisecretory drugs on acid production, intracellular free Ca2+, and cyclic AMP production in isolated pig parietal cells. Scand J Gastroenterol 1988 Oct;23(8):977–82
Mårdh S, Song YH: Characterization of antigenic structures in auto-immune atrophic gastritis with pernicious anaemia. The parietal cell H,K-ATPase and the chief cell pepsinogen are the two major antigens. Acta Physiol Scand 1989 Aug;136(4):581–7
Mårdh S: An endogenous inhibitor of Na,K-ATPase isolated from human plasma inhibits the acid pump of the stomach. Prog Clin Biol Res 1988;268B:417–22
Mårdh S see **Barman P**
Mårdh S see **Cabero JL**
Mårdh S see **Lundgren O**
Mårdh S see **Vega FV**
Mardiguian J see **Béguin S**
Mardiguian J see **Ofosu FA**
Mardiguian J see **Uzan A**
Mardilian MA see **Poliakov IV**
Al Mardini H, Leonard J, Bartlett K, Lloyd S, Record CO: Effect of methionine loading and endogenous hypermethioninaemia on blood mercaptans in man. Clin Chim Acta 1988 Aug 15;176(1):83–9
Al Mardini MA see **Göber B**
Mardini MK see **Rao PS**
Mardis MJ see **Steele RE**
Mardmomen S see **Mehta RC**
Mardna UB see **El'shtein NV**
Mardomingo Sanz MJ see **Pérez Castillo A**
Mardon G, Page DC: The sex-determining region of the mouse Y chromosome encodes a protein with a highly acidic domain and 13 zinc fingers. Cell 1989 Mar 10; 56(5):765–70

Mardon G, Mosher R, Disteche CM, Nishioka Y, McLaren A, Page DC: Duplication, deletion, and polymorphism in the sex-determining region of the mouse Y chromosome. Science 1989 Jan 6;243(4887):78–80
Mardon G see Schaeffer E
Mardones J see Contreras S
Mardones-Restat F: Mortalidad post-neonatal en Chile. Rev Chil Pediatr 1987 Sep–Oct;58(5):419 **(Spa)**
Mardones-Santander F: Breast-feeding determinants in Chile. World Rev Nutr Diet 1989;58:1–32 (94 ref.)
Mardonov TM: O vozmozhnosti obrazovaniia sledov skol'zheniia na orudii travmy ot vozdeistviia kraia dyrchatogo pereloma kostei cherepa. Sud Med Ekspert 1988 Jul–Sep;31(3):55 **(Rus)**
Mardyia E see Labeille B
Mare K see Graneras G
Mare P see Buffa R
Marè P see Pelagi M
Maresa GC see Clarkson RL
Marec F see Socha R
Mareček D see Procházková J
Mareček Z see Kordač V
Maréchal A, Brousse P, Rousseau J: Le diverticule géant du côlon. A propos de 2 cas. J Radiol 1989 Jan;70(1):43–6 (Eng. Abstr.) **(Fre)**
Maréchal A see Bouillet P
Marechal D, Delapierre D, Dresse A: Cloning and partial sequencing of a new rat brain specific cDNA. Arch Int Physiol Biochim 1988 Dec;96(5):231–6
Maréchal D see Verly WG
Marechal F, Incatasciato C, Cattan A: Results of a five-drug combination chemotherapy in non-small cell lung cancer. A phase II trial. Acta Oncol 1988;27(5):537–9
Marechal F, Berthiot G, Deltour G: Serum levels of CA-50, CA-19.9, CA-125, CA-15.3, enolase and carcino-embryonic antigen in non neoplastic diseases of the lung. Anticancer Res 1988 Jul–Aug;8(4):677–80
Marechal F, Berthiot G, Kritly T, Legrand MG, Deltour G, Cattan A: Analysis of CA-125 levels in the sera of patients with non-ovarian carcinomas and non-malignant diseases. Anticancer Res 1989 May–Jun;9(3):593–8
Marechal F see Berthiot G
Marechal G, Biral D, Beckers-Bleukx G, Colson-Van Schoor M: Subunit composition of native myosin isoenzymes of some striated mammalian muscles. Biomed Biochim Acta 1989;48(5–6):S417–21
Marechal G see Beckers-Bleukx G
Maréchal G see Navez M
Marechal JM see Dubernard JM
Marechal JM see Salas M
Marechal M see Quirynen M
Marechal V see Schwartz O
Maréchal-Drouard L, Guillemaut P: Nucleotide sequence of bean mitochondrial tRNALeu4 and of its cytoplasmic counterpart. Re-examination of the modified nucleotide present at position 12 in bean mitochondrial and cytoplasmic tRNALeu1 sequences. Nucleic Acids Res 1988 Dec 23;16(24):11812
Marechaud R see Risse JF
Maréchaux SC: Pédodontie (II). Le développement de la denture permanente et de ses différences morphologiques par rapport à la denture lactéale. Schweiz Monatsschr Zahnmed 1988;98(12):1372–82 **(Fre)**
Mareck AM see Bessam H
Marecki B: Changes in the weight of internal organs in the fetal ontogenesis. Z Morphol Anthropol 1989;77(3):235–45
Marecki B: Sexual dimorphism of the weight of internal organs in fetal ontogenesis. Anthropol Anz 1989 Jun; 47(2):175–84
Marecki B, Wosicki J: Morphology of the rhomboid muscle in human fetuses. Folia Morphol (Warsz) 1987; 46(3–4):227–33
Maree E see Bennett JM
Maree M see Bosman H
Maree M see Dormehl IC
Maree M see Hugo N
Maree M see Pilloy W
Maree M see Pretorius JP
Maree M see Van Wyk F
Mareel M see Bracke M
Mareel M see Carloni G
Mareel M see Coopman P
Mareel M see Krief P
Mareel M see Van Larebeke N
Mareel MM, Van Roy FM, Mareiaen LM, Boghaert ER, Bruyneel EA: Qualitative and quantitative analysis of tumour invasion in vivo and in vitro. J Cell Sci Suppl 1987; 8:141–63 (104 ref.)
Mareel MM see Behrens J
Mareel MM see Bolscher JG
Mareel MM see Bracke ME
Mareel MM see Bruyneel EA
Mareel MM see De Bruyne GK
Mareels H see de Reuck J
Mareev EV, Maldar Kh, Golikova TP, Ermolova NP: Effektivnost' razlichnykh metodov operativnogo lecheniia razryvov sheiki matki v rodakh. Akush Ginekol (Mosk) 1989 Jun;(6):56–8 (Eng. Abstr.) **(Rus)**
Mareev EV see Skobelkin OK
Mareev VIu see Ali AS
Mareev VIu see Kazei DV
Mareeva EB, Riumin DV, Gromova SA: Leiomiomatoz kozhi. Vestn Dermatol Venerol 1988;(9):56–9 (Eng. Abstr.) **(Rus)**
Mareeva GI see Sinitsyn VE
Mareeva LS, Levashova II, Mil'man DB: Diagnostika sostoianiia rubtsa na matke posle kesareva secheniia. Akush Ginekol (Mosk) 1989 Mar;(3):37–8 (Eng. Abstr.) **(Rus)**
Mareeva LS see Krasnopol'skii VI
Mareeva LS see Levashova II
Mareeva TE see Alxiatulov RF
Mareeva TE see Novikova RI
Marei M see Khashba A
Marei O see Nazer H
Marek A, Rey JL, Lecuyer D, Jarry G, Hermida JS, Bernasconi P, Quiret JC, Lesbre JP: Aspects échocardiographiques des métastases péricardiques. A propos de 7 observations. Arch Mal Coeur 1988 Dec; 81(12):1499–506 (Eng. Abstr.) **(Fre)**
Marek A see Rey JL
Marek A see Tribouilloy C
Marek ET, Schardl CL, Smith DA: Molecular transformation of Fusarium solani with an antibiotic resistance marker having no fungal DNA homology. Curr Genet 1989 Jun; 15(6):421–8
Marek G see Seiden LS
Marek GJ, Li A, Seiden LS: Antidepressant-like effects of (+)-oxaprotiline on a behavioral screen. Eur J Pharmacol 1988 Nov 22;157(2–3):183–8
Marek GJ, Seiden LS: Selective inhibition of MAO-A, not MAO-B, results in antidepressant-like effects on DRL 72-s behavior. Psychopharmacology (Berlin) 1988;96(2):153–60
Marek GJ, Li AA, Seiden LS: Selective 5-hydroxytryptamine2 antagonists have antidepressant-like effects on differential-reinforcement-of-low-rate 72-second schedule. J Pharmacol Exp Ther 1989 Jul; 250(1):52–9
Marek GJ, Li AA, Seiden LS: Evidence for involvement of 5-hydroxytryptamine1 receptors in antidepressant-like drug effects on differential-reinforcement-of-low-rate 72-second behavior. J Pharmacol Exp Ther 1989 Jul; 250(1):60–71
Marek GJ see Dahl O
Marek H, Kellner K, Duck HJ, Neumann G, Kroese B, Machill K: Hyperthreose und ihre Beziehungen zur Herzfunktion. Z Gesamte Inn Med 1989 Jan 15;44(2):54–7 (Eng. Abstr.) **(Ger)**
Marek H see Scholz G
Marek H see Titlbach O
Marek J, Skovránek J, Hučín B, First T, Tax P, Tuma S, Reich O, Samánek M: Echokardiografie v předoperační diagnostice vrozených srdečních vad u dětí. Cas Lek Cesk 1988 Jul 1;127(27):837–41 (Eng. Abstr.) **(Cze)**
Marek J, Janousková H, Korbová L, Kohout J, Kučerová Z: Imunohistologický prukaz pepsinu a gastricsinu v karcinomech žaludku. Cas Lek Cesk 1989 Apr 7; 128(15):456–9 (Eng. Abstr.) **(Cze)**
Marek J, Hradec E, Hanus M, Smolová H: Blood group antigens in epithelial tumours of the urinary bladder. Czech Med 1988;11(3):137–45
Marek J see Hampl R
Marek J see Hartmann J
Marek J see Hradec J
Marek J see Kölbel F
Marek J see McKeever L
Marek J see McKeever LS
Marek J see Raisová V
Marek J see Spěšil J
Marek J see Tesařová A
Marek JC see McKeever LS
Marek K: Zasady rozpoznawania i profilaktyki lekarskiej otowicy. Med Pr 1988;39(2):115–24 (Eng. Abstr.) **(Pol)**
Marek K see Bewer GI
Marek K see Karasek M
Marek K see McArthur JC
Marek KL, Mains RE: Biosynthesis, development, and regulation of neuropeptide Y in superior cervical ganglion culture. J Neurochem 1989 Jun;52(6):1807–16
Marek M see Polonska A
Marek P, Yirmiya R, Panocka I, Liebeskind JC: Genetic influences on brain stimulation-produced analgesia in mice. I. Correlation with stress-induced analgesia. Brain Res 1989 Jun 5;489(1):182–4
Marek PM see Peterson AV
Marek W see Ulmer WT
Marek Z, Baran E: Błąd opiniodawczy. Przegl Lek 1988; 45(4):392–5 (Eng. Abstr.) **(Pol)**
Marek Z: Pobieranie narządów do transplantacji. Przegl Lek 1988;45(9):661–2 **(Pol)**
Marek Z, Baran E: Der Begutachtungsfehler. Z Rechtsmed 1988;101(1):49–54 (Eng. Abstr.) **(Ger)**
Marek Z, Gross A, Kusz J, Baran E, Plac-Bobula E: Kazuistyka błędów opiniodawczych. Przegl Lek 1988; 45(5):449–53 (Eng. Abstr.) **(Pol)**
Marek-Szydlowska T, Uracz W, Ruggiero I, Pietrzyk JJ, Zembala M: Juvenile rheumatoid arthritis. Monocyte dysfunction in selected patients. Clin Pediatr (Phila) 1988 Nov;27(11):551–6
Marekov N see Bankova V
Marekovic Z see Pasini J
Marel GM see Evans RA
Marel GM see Lewitt MS
Marel R see Frank B
Marell SK see Roskin G
Marelle L see Rancurel G
Marelli C see Belcaro G
Marelli C see Pogliani EM
Marelli D, Chiu RC, Fleisner DM, Brown RA: Residual hypothermia in patients recovering in the intensive care unit from cardiac surgery. Can J Surg 1988 Nov; 31(6):434–6
Marelli D see Paul A
Marelli G, Codegoni AM, Bizzi A: Estrogen and progesterone receptors in leiomyomas and normal uterine tissues during reproductive life. Acta Eur Fertil 1989 Jan–Feb;20(1):19–22
Marelli G see Bizzi A
Marelli G see Sciorelli G
Marelli MA see Rosso R
Marelli O, Franco P, Canti G, Ricci L, Prandoni N, Nicolin A, Festenstein H: DTIC xenogenized lines obtained from an L1210 clone: clonal analysis of cytotoxic T lymphocyte reactivity. Br J Cancer 1988 Aug;58(2):171–5
Marelli O, Franco P, Canti G, Prandoni N, Ricci L: Induction of new antigenic properties on DTIC-treated L1210 clones. Tumori 1988 Aug 31;74(4):387–92
Marelli O see Franco P
Marelli O see Labeta MO
Marelli P see Campa M
Marelli P see Colizzi V
Marelli R see Bertelli E
Marelli RA, Hillel AD: Effects of general anesthesia on the human blink reflex. Head Neck 1989 Mar–Apr;11(2):137–49
Maremmani I see Castrogiovanni P
Maremmani I see Orsolini GC
Maren TH see Bar-Ilan A
Maren TH see Isaacs JH Jr
Marena S see Bozzo C
Marena S see Marengo C
Marenah C see Rayner RJ
Marenco C: Famille et santé: l'exemple des pratiques alimentaires. Cah Sociol Demogr Med 1988 Apr–Jun; 28(2):155–62 **(Fre)**
Marenco G see Tarantino V
Marenco P see Siena S
Marenco S, Cogorno P, Nobili F: Flusso ematico regionale cerebrale e ansia: uno studio correlativo. Medicina (Firenze) 1989 Jan–Mar;9(1):68–70 (Eng. Abstr.) **(Ita)**
Marenco S see Nobili F
Marenco S see Rodriguez G
Marenco S see Rosadini G
Marengo C, Marena S, Ronzetti A, Mossino M, Pagano G: Beta-blockers in hypertensive non-insulin-dependent diabetics: comparison between penbutolol and propranolol on metabolic control and response to insulin-induced hypoglycemia. Acta Diabetol Lat 1988 Apr–Jun; 25(2):141–8
Marengo GW: Nitrificación en columnas de suelo sometidas a flujo continuo. Rev Argent Microbiol 1984;16(3):153–8 (Eng. Abstr.) **(Spa)**
Marengo GW: Enquistamiento con distintos sustratos carbonados en Azotobacter chroococcum. Rev Argent Microbiol 1983;15(3):143–6 (Eng. Abstr.) **(Spa)**
Marengo M see Iapichino G
Mar'enko SV see Saborov AM
Marennikova S: Smallpox research [letter] World Health Forum 1988;9(4):592–3
Marennikova SS, Shelukhina EM, Matsevich GR, Elek Z, Khodakevich LN, Zhukova OA, Yanova NN, Chekunova EV: Monkey pox in humans: current results. Acta Virol (Praha) 1989 May;33(3):246–53
Marennikova SS see Tsanava ShA
Marennikova SS, Zhukova OA, Manenkova GM, Ianova NN: Laboratorno podtverzhdennyi sluchai zarazheniia cheloveka ospoi krys (ospoi korov). Zh Mikrobiol Epidemiol Immunobiol 1988 Jun;(6):30–2 (Eng. Abstr.) **(Rus)**
Marenovic T, Jovanovic K, Martinovic N, Jablanov J, Matunovic A, Colanđevski V: Masivna plućna tromboembolija—prikaz našeg slučaja. Acta Chir Iugosl 1989;36(1):101–8 (Eng. Abstr.) **(Ser)**
Marentette LJ see Cohen JI
Marentette M, Kurji K: Community development: use of a multi-service system in Nova Scotia. Can J Public Health 1988 Nov–Dec;79(6):458–9
Marenzi C, Meroni L, Lougaretti M, Volpi D: Possibilità dell'ecografia nella diagnosi del carcinoma colecistico. Radiol Med (Torino) 1988 Nov;76(5):420–4 (Eng. Abstr.) **(Ita)**
Marenzi G see Della Bella P
Mares A see Taylor AA
Mares AJ see Freud E
Mares AJ see Mogilner J
Mares I: Verifikation av positiva Chlamydia-prov kan göras med fluorescensmärkta antikroppar. Lakartidningen 1988 Dec 28;85(52):4611 **(Swe)**
Mares I see Eriksson I
Mares J: Studentské hodnocení vysokoškolské výuky. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1988;31(4):553–64 (Eng. Abstr.) **(Cze)**
Mares J: Přestavba lékařského studia v SSSR. Cas Lek Cesk 1989 Jun 16;128(25):792–5 (Eng. Abstr.) **(Cze)**

Mares J, Hasmanová M, Březťák M, Rotta L: Vliv vápníku na kontraktilitu děložního proužku in vitro. Cesk Gynekol 1989 May;54(4):241–5 (Eng. Abstr.) (Cze)

Mares J, Hasmanová M, Březťák M, Slanináová J: Regulace kontraktility děložního proužku některými léky in vitro. Cesk Gynekol 1989 Apr;54(3):168–73 (Eng. Abstr.) (Cze)

Mares J see Heidler I

Mares J see Langmeier M

Mares M, Maloun B, Pavlik M, Kostka V, Basdys M: Primary structure of cathepsin D inhibitor from potatoes and its structure relationship to soybean trypsin inhibitor family. FEBS Lett 1989 Jul 17;251(1–2):94–8

Mares M, Visentin I, Radossi P, Boeri G, Girolami A: Filtrazione eritrocitaria e viscosità relativa nella cirrosi epatica e nella epatite cronica. Clin Ter 1989 May 31; 129(4):243–59 (Eng. Abstr.) (Ita)

Mares P: Piracetam and metrazol-induced ECoG phenomena. Act Nerv Super (Praha) 1989 Apr;31(1):67–8

Mares P, Baran P: Zaměstnání těhotné ženy ve vztahu k průběhu a výsledku těhotenství. Cesk Gynekol 1989 Feb; 54(1):1–6 (Eng. Abstr.) (Cze)

Mares P: High temperature capillary gas liquid chromatography of triacylglycerols and other intact lipids. Prog Lipid Res 1988;27(2):107–33 (74 ref.)

Mares P, Velišek L: Comparison of antiepileptic action of valproate and ethosuximide in adult and immature rats. Pol J Pharmacol Pharm 1987 Sep–Oct;39(5):505–12

Mares P, Zouhar A: Experimentální modely epileptických záchvatu. Cesk Neurol Neurochir 1988 Nov;51(6):353–6 (Cze)

Mares P, Maresová D: Excitability cycles of epileptic after-discharges in rats. Physiol Bohemoslov 1989; 38(1):55–61

Mares P, Maresová S, Maresová D: Antimetrazol action and plasma levels of valproate in developing rats. Physiol Bohemoslov 1989;38(2):97–107

Mares P see Barsa P

Mares P see Bernášková K

Mares P see Folbergrová J

Mares P see Heidler I

Mares P see Hrabák P

Mares P see Kubová H

Mares P see Maresová D

Mares P see Pohl M

Mares P see Rasvskii VV

Mares P see Schickerová R

Mares P see Schrod JF

Mares P see Thomas H

Mares P see Velisek L

Mares P see Velišková J

Mares P see Zák A

Mares P see Zouhar A

Mares RG: For whom the bell tolls [letter] Vet Rec 1988 Oct 1;123(14):380

Mares V: Morfologické a funkční změny ústních tkání ve stáří. Cas Lek Cesk 1988 Jul 15;127(29):901–4 (Eng. Abstr.) (Cze)

Mares V see Burian J

Mares V see Folbergrova J

Marés Bermúdez J, Plaja Román P, Calico I, Javier Manchón G, Ortega Aramburu JJ: Hepatitis y virus citomegálico en pacientes con leucemia aguda. Sangre (Barc) 1988 Jun; 33(3):202–5 (Eng. Abstr.) (Spa)

Mares Bermúdez J, Sánchez Ufarte C, Sanz Manrique N, Valcarce Pérez J, Casaldáliga Ferrer J, Roca Llop J, Moragas Llop FA: Complicaciones cardiacas en la enfermedad de Kawasaki. An Esp Pediatr 1989 Feb; 30(2):127–30 (Eng. Abstr.) (Spa)

Mares Segura R see Pou Serradell A

Maresca A see Salta S

Maresca B, Kobayashi GS: Dimorphism in Histoplasma capsulatum: a model for the study of cell differentiation in pathogenic fungi. Microbiol Rev 1989 Jun;53(2):186–209 (171 ref.)

Maresca G see Mirk P

Maresca G see Squillaci E

Maresca L see Colaccia M

Maresca M, Galanti G, Castellani S, Procacci P: Pain in mitral valve prolapse. Pain 1989 Jan;36(1):89–92

Maresca M see Leoncini G

Maresca M see Procacci P

Maresca MC, Da Porto A, Casumano S, Serena M: Application clinique de l'immuno-colonne IM–PH. Ann Med Interne (Paris) 1988;139 Suppl 1:69–71 (Eng. Abstr.) (Fre)

Maresca V see Adami S

Maresca V see Minotti V

Maresca V see Rossi FA

Maresca V see Scaglione F

Maresca V see Zecca L

Marescau B see Wiechert P

Marescaux C see Lanaes B

Marescaux C see Orenstein D

Marescaux C see Rumbach L

Marescaux C see Vergnes M

Marescaux J, Evrard S, Aprahamian M, Stock-Dumge C, Coumaros D, Sibilly A: Pancreatic lithiasis: a rare cause of gastrointestinal hemorrhage. Surgery 1989 May; 105(5):682–5 (17 ref.)

Marescaux J see Czernichow B

Mareschal JC see Borque L

Mareschal JC see Mathieu F

Mareschal JL see Barth MO

Maroschi JP see Azais-Brasseo V

Marescot MR see Ferrari P

Maresecotti A see Bragliani G

Maresecotti A see De Palma P

Maresecotti C see Bruttomesso D

Maresecotti MC see Tessari P

Maresh CM, Allison TG, Noble BJ, Drash A, Kraemer WJ: Substrate and hormone responses to exercise following a marathon run. Int J Sports Med 1989 Apr;10(2):101–6

Maresh CM, Cook MR, Cohen HD, Graham C, Gunn WS: Exercise testing in the evaluation of human responses to powerline frequency fields. Aviat Space Environ Med 1988 Dec;59(12):1139–45

Maresh CM see Kraemer WJ

Maresh GA, Dunbar BS: A simple, inexpensive method for the salt-free concentration of proteins for analysis by two-dimensional gel electrophoresis. Electrophoresis 1988 Jan;9(1):54–7

Maresh M, Beard RW, Bray CS, Elkeles RS, Wadsworth J: Factors predisposing to and outcome of gestational diabetes. Obstet Gynecol 1989 Sep;74(3 Pt 1):342–6

Maresh MJ see Fusi L

Maresky DC see Ipp MM

Maresky LS, de Waal J, Pretorius S, van Zyl AW, Wolfaardt P: Epidemiology of oral precancer and cancer. S Afr Med J 1989 Feb 18;Suppl:18–20 (40 ref.)

Maresky N see Oreto G

Maresová D, Mares P, Zouhar A, Trojan S, Vidner P: Ontogenetic development of ketamine-induced sleeping time and electrocorticographic changes in rats. Dev Pharmacol Ther 1989;12(4):179–87

Maresová D, Mares P: Pramiracetam and epileptic after-discharges in young rats after hypoxia. Act Nerv Super (Praha) 1989 Apr;31(1):68–9

Maresová D see Mares P

Maresová J see Lichý J

Maresová S see Mares P

Maresová V, Climárová L, Havlík J, Stafová J, Vacek V, Gabrielová A, Neubertová K: Ceftazidim v léčení závažných bakteriálních infekcí. Sb Lek 1988 Nov;90(11–12):339–43 (Eng. Abstr.) (Cze)

Maresová V, Havlík J: Naše zkušenosti s cefadroxilem. Sb Lek 1988 Nov;90(11–12):344–7 (Cze)

Maresta A: L'angioplastica coronarica percutanea in Italia: dati del Registro Italiano. G Ital Cardiol 1988 Aug; 18(8):713–5 (Ita)

Maresta A see Casanova R

Maresta A see Cornacchia D

Maresta A see Marzocchi A

Maresta A see Piovaccari G

Maresu F see Fontana R

Maret A, Potier M, Salvayre R, Troly M, Beauregard G, Douste-Blazy L: In vitro detergent activation of lysosomal acid beta-glucosidase in the spleen of normal and type 1 Gaucher patients is not accompanied by change in aggregation state. Biochim Biophys Acta 1989 Jul 6; 996(3):254–6

Maret A see Douste-Blazy L

Maret A see Levade T

Maret GE, Fauchère JL: Purification of an endopeptidase from bovine adrenal medulla granules which cleaves in vitro at paired but not at single basic residues. Anal Biochem 1988 Jul;172(1):248–58

Maret W see Bill E

Maretic H see Sastry BR

Maretic T see Begovac J

Maretic T see Maček P

Maretsky D see Grenner G

Marette P, Molle B, Mas JL, Kahan A, Devaux JY, Toussaint M, Volkringer P, Fouchard J: Angor sans atteinte des gros troncs coronaires et hypertension artérielle pulmonaire précapillaire chez un sujet atteint de périartérite noueuse. Ann Cardiol Angeiol (Paris) 1989 Jun;38(6):305–8 (Eng. Abstr.) (Fre)

Maretti C see Menchini Fabris GF

Maretzki D, Reimann B, Rapoport SM: A reappraisal of the binding of cytosolic enzymes to erythrocyte membranes. Trends Biochem Sci 1989 Mar;14(3):93–6

Marev R, Lambev Ts: Vliianie na khidrokortizon vurkhu fizicheskata izdruzhlivost i niakoi biokhimichni pokazateli na plukhove. Eksp Med Morfol 1988;27(3):31–4 (Eng. Abstr.) (Bul)

Marey A see Fourrier F

Marey C see Defrance R

Marfaing-Jallat P see Pénicaud L

(Marfan A), Zettergvist P, Brodin LA, Ivert T, Mogensen L: Mannen bakom syndromet: Antonin Marfan. Inledde upptäckten av medfödda bindvävsjukdomar. Lakartidningen 1989 Jun 7;86(23):2205–6 (Swe)

Marfani R see Zafar MN

Marfany A see Saglie FR

Marfatia NS see Kothare SV

Marfatia-Rege AT see Tatum RC

Marfella A, Ruocco V, Capobianco A, Perna M, Santelli G, Frigione G, Kyalwazi SK, Mugerwa RD, Serwadda D, Beth-Giraldo E, et al: Neopterin and alpha-interferon in patients affected by Kaposi's sarcoma from Africa. Eur J Cancer Clin Oncol 1989 Aug;25(8):1145–50

Marfella A see Abate G

Marfella A see Santelli G

Marfels H see Rödelsperger K

Marfels H see Spurny K

Marfenko EI see Ushkova IN

Marfil A see Martinez HR

Marfil J see Weisleder R

Marfil-Rivera J see Gómez-Almaguer D

Marfil-Rivera LJ see González-Llano O

Marfin BI, Shamasev MP: Gormonal'no-fermentnaia terapiia v profilaktike retsidivov kardiospazma posle ego dilatatsii. Khirurgiia (Mosk) 1988 Oct;(10):37–9 (Eng. Abstr.) (Rus)

Marforio S see Ghezzi A

Marforio S see Zaffaroni M

Marfunin DL: O miome matki. Akush Ginekol (Mosk) 1988 Nov;(11):6–9 (36 ref.) (Rus)

Marfurt CF, Kingsley RE, Echtenkamp SE: Sensory and sympathetic innervation of the mammalian cornea. A retrograde tracing study. Invest Ophthalmol Vis Sci 1989 Mar;30(3):461–72

Marfurt CF, Echtenkamp SF, Jones MA: Origins of the renal innervation in the primate, Macaca fascicularis. J Auton Nerv Syst 1989 Jul;27(2):113–26

Marfurt CF, Turner DF, Adams CE: Stabilization of tetramethylbenzidine (TMB) reaction product at the electron microscopic level by ammonium molybdate. J Neurosci Methods 1988 Oct;25(3):215–23

Marfurt CF see Crutcher KA

Marg E: Cryptococcus neoformans—Infektion bei AIDS. Psychiatr Neurol Med Psychol Beih 1988;40:70–1 (Ger)

Marg E: Die HIV-Infektion: Neuropsychiatrische Symptome. Psychiatr Neurol Med Psychol (Leipz) 1988 Jun;40(6):336–41 (Eng. Abstr.) (Ger)

Marg E: Imaging visual function of the human brain. Am J Optom Physiol Opt 1988 Oct;65(10):828–51 (119 ref.)

Marg E see Klein M

Margaglia E see Giordano M

Margaglione M see Di Minno G

Margalef N, Llistosella E, Barnadas M, Subirats E: Mastocitosis asociada a enfermedad de von Willebrand. Rev Clin Esp 1989 Apr;184(6):339–40 (Spa)

Margalef Mir N see Vila Subirana T

Margalioth EJ, Feinmesser M, Navot D, Mordel N, Bronson RA: The long-term predictive value of the zona-free hamster ova sperm penetration assay. Fertil Steril 1989 Sep; 52(3):490–4

Margalioth EJ see Bronson RA

Margalioth EJ see Mordel N

Margalit H, Shapiro BA, Nussinov R, Owens J, Jernigan RL: Helix stability in prokaryotic promoter regions. Biochemistry 1988 Jul 12;27(14):5179–88

Margalit H, Shapiro BA, Oppenheim AB, Maizel JV Jr: Detection of common motifs in RNA secondary structures. Nucleic Acids Res 1989 Jun 26;17(12):4829–45

Margalit H see Sanui H

Margalit J, Dean D: The story of Bacillus thuringiensis var. israelensis (B.t.i.). J Am Mosq Control Assoc 1985 Mar; 1(1):1–7 (35 ref.)

Margalit M, Shulman S, Stuchiner N: Behavior disorders and mental retardation: the family system perspective. Res Dev Disabil 1989;10(3):315–26

Margalit M, Leyser Y, Avraham Y: Classification and validation of family climate subtypes in kibbutz fathers of disabled and nondisabled children. J Abnorm Child Psychol 1989 Feb;17(1):91–107

Margalit R, Silbiger E: Albumin microspheres as delivery systems for photodynamic drugs: physico-chemical studies and their implications for in vivo situations. J Microencapsul 1985 Jul–Sep;2(3):183–96

Margalit T see Nef P

Margalith D see Restellini A

Margalith M see Friedman MG

Margara RA see Conaghan J

Margara RA see Fisch B

Margaretten N, Tryka AF, Witschi H: Oxygen tolerance in mice following exposure to butylated hydroxytoluene. Toxicol Appl Pharmacol 1988 Oct;96(1):147–58

Margaretten NC, Witschi HP: Effects of hyperoxia on B16–F10 cells in vivo. Cancer Lett 1988 Sep–Oct; 42(1–2):119–25

Margaretten W see Levy JA

Margari L see Perniola T

Margarido NF see Bevilacqua RG

Margarido NF see de Toloza EM

Margarido NF see Gonçalves EL

Margariso G see Badellino F

Margarit C, Martínez Ibañez V, Tormo R, Infante D, Iglesias H: Maintenance immunosuppresion without steroids in pediatric liver transplantation. Transplant Proc 1989 Feb; 21(1 Pt 2):2230–1

Margarit C see Rovira A

Margarit I see Toma S

Margarit L see Abad C

Margaroli P see Petrucci E

Margarone JE see Hatton MN

Margary JJ see Brodsky JB

Marged BE: Overdiagnosis of hypoglycemia: yes, but! [letter] Hosp Pract [Off] 1989 May 30;24(5A):14, 16, 21

Margel S: Affinity separation with polyaldehyde microsphere beads. J Chromatogr 1989 Jan 13;462:177–89

Margel S see Morecki S

Margelin D, Pigier AM, Gardette J, Bertrand J, Vu-Dac N, Picard J: Evidence for an interaction of lipoprotein lipase

with artery wall proteoglycans. Int J Biochem 1989; 21(7):761–8
Margeot M see **Girard F**
Marget M, Eckhardt A, Ehret W, von Specht BU, Duchêne M, Domdey H: Cloning and characterization of cDNAs coding for the heavy and light chains of a monoclonal antibody specific for Pseudomonas aeruginosa outer membrane protein I. Gene 1988 Dec 30;74(2):335–45
Marget W: Development of patient-oriented hospital hygiene in the Federal Republic of Germany. Chemotherapy 1988; 34(6):531–5
Marget W see **Weber K**
Margetin C see **Schaitzer-Polokoff R**
Margetin M see **Stratil A**
Margetts B see **Barker DJ**
Margetts B see **Cade J**
Margetts BM see **Barker DJ**
Margetts BM see **Cade JE**
Margetts BM see **Hall AJ**
Margetts BM see **Wickham C**
Margetts EL: Self-inflicted eye injuries [letter] Br J Psychiatry 1988 Mar;152:425–6
Margetts JC, Kalyan-Raman UP: Giant-celled glioblastoma of brain. A clinico-pathological and radiological study of ten cases (including immunohistochemistry and ultrastructure). Cancer 1989 Feb 1;63(3):524–31
Margevicha MV see **Zikmanis PB**
Margbella PD see **Blair TP**
Margheri M see **Bertini G**
Margheri M see **Giglioli C**
Margheri S see **Hannestad U**
Margherio AR see **Hartzer MK**
Margherio AR see **Margherio RR**
Margherio RR, Trese MT, Margherio AR, Cartright K: Surgical management of vitreomacular traction syndromes. Ophthalmology 1989 Sep;96(9):1437–45
Marghescu D see **Hruby Z**
Marghescu S: Kongenitale Poikilodermien. Z Hautkr 1989 Mar 15;64(3):167–9 (12 ref.) (Eng. Abstr.) (Ger)
Marghescu S see **Morvay M**
Margiani DO see **Zaalishvili TM**
Margileth AM see **Moriarty RA**
Mărgineanu DG see **Constantinescu A**
Mărgineanu M see **Cristescu M**
Mărgineanu M see **Mota G**
Margioris A see **Gold PW**
Margioris AN, Koukoulis G, Grino M, Chrousos GP: In vitro-perifused rat testes secrete beta-endorphin and dynorphin: their effect on testosterone secretion. Biol Reprod 1989 Apr;40(4):776–84
Margioris AN, Grino M, Rabin D, Chrousos GP: Human placenta and the hypothalamic-pituitary-adrenal axis. Adv Exp Med Biol 1988;245:389–98 (45 ref.)
Margioris AN see **Calogero AE**
Margioris AN see **Rabin D**
Margiotta JF, Gurantz D: Changes in the number, function, and regulation of nicotinic acetylcholine receptors during neuronal development. Dev Biol 1989 Oct;135(2):326–39
Margiotta JF see **Berg DK**
Margiotta M, Borasio PG, Ardizzone C, Lippe C: Diazepam effects on frog skin cyclic nucleotide phosphodiesterase. Gen Pharmacol 1989;20(3):341–4
Margiotta M see **Elias JM**
Margiotta SJ Jr, Horwitz JR, Willis IH, Wallack MK: Cholecystectomy in the elderly. Am J Surg 1988 Dec; 156(6):509–12
Margiotta V see **Daniele E**
Margis D see **Poinsot J**
Margis R, Borojevic R: Retinoid-mediated induction of the fat-storing phenotype in a liver connective tissue cell line (GRX). Biochim Biophys Acta 1989 Mar 28;1011(1):1–5
Margison GP see **Fox M**
Margison GP see **Maynard K**
Margison GP see **Musk SR**
Margison JM, Wilkinson PM, Cerny T, Thatcher N: A simple quantitative HPLC assay for ifosfamide in biological fluids. Biomed Chromatogr 1986 Jun;1(3):101–3
Margison JM see **Lind MJ**
Margle SM see **Olins AL**
Margolin SH, MacKechnie DK, Mattie ME, Hui YH, Reid LD: Ethanol with small doses of morphine establishes a conditioned place preference. Alcohol 1988 Jul–Aug; 5(4):309–13
Margni RA see **Borel IM**
Margni RA see **de Palmero KE**
Margni RA see **Malchiodi EL**
Margo CE, Pavan PR, Groden LR: Chronic vitritis with macrophagic inclusions. A sequela of treated endophthalmitis due to a coryneform bacterium. Ophthalmology 1988 Feb;95(2):156–61
Margo CE: Advertising in ophthalmology. I. Advertising is a threat to professional autonomy. Surv Ophthalmol 1988 Nov–Dec;33(3):211–4
Margo CE, Horton MB: Malignant fibrous histiocytoma of the conjunctiva with metastasis. Am J Ophthalmol 1989 Apr 15;107(4):433–4
Margo CE, Shields JA: Diagnosis of fibro-osseous bone lesions [letter; comment] Ophthalmology 1989 Apr; 96(4):569–70. **Comment on:** Ophthalmology 1988 Nov;95(11):1554–8
Margo CE, Polack FM, Hood CI, Mood CI [corrected to Hood CI]: Aspergillus panophthalmitis complicating treatment of pterygium [published erratum appears in Cornea 1989;8(2):158] Cornea 1988;7(4):285–9
Margo CE: Conjunctival melanoma with balloon cell transformation. Case report. Arch Ophthalmol 1988 Dec; 106(12):1653–4
Margo CE, Levy MH, Beck RW: Bilateral idiopathic inflammation of the optic nerve sheaths. Light and electron microscopic findings. Ophthalmology 1989 Feb;96(2):200–6
Margo CE, Cole EL 3d: Postoperative endophthalmitis and asymptomatic bacteriuria caused by group G Streptococcus. Am J Ophthalmol 1989 Apr 15;107(4):430–1
Margo CE see **Pavan PR**
Margo CE see **Samuelson TW**
Margo CE see **Sedwick LA**
Margo CE see **Weiss AH**
Margo JN see **François M**
Margo JN see **Pilardeau PA**
Margoles MS: The concept of primary fibromyalgia [letter] Pain 1989 Mar;36(3):391–2
Margolese R see **Bergeron C**
Margolese R see **Fisher B**
Margolese R see **Gonzalez-Vela JL**
Margolese R see **Suissa S**
Margolese RG, Foster RS Jr: Tamoxifen as an alternative to surgical resection for selected geriatric patients with primary breast cancer. Arch Surg 1989 May;124(5):548–50; discussion 550–1
Margolese RG see **Brenner BG**
Margoliash E see **Lantz TL**
Margoliash E see **Pierce SK**
Margolick J see **Carini C**
Margolick J see **Miotti PG**
Margolick JB, Carey V, Muñoz A, Polk BF, Giorgi JV, Bauer KD, Kaslow R, Rinaldo C: Development of antibodies to HIV-1 is associated with an increase in circulating CD3+CD4-CD8- lymphocytes. Clin Immunol Immunopathol 1989 Jun;51(3):348–61
Margolick JB, McArthur JC, Scott ER, McArthur JH, Cohn S, Farzadegan H, Polk BF: Flow cytometric quantitation of T cell phenotypes in cerebrospinal fluid and peripheral blood of homosexual men with and without antibodies to human immunodeficiency virus, type I. J Neuroimmunol 1988 Nov;20(1):73–81
Margolick JB see **Donnenberg AD**
Margolick JB see **Lipford EH Jr**
Margolies L, Cornelius EC, Taylor KJ: Bioeffects of sonography [letter] AJR 1988 Nov;151(5):1057–8
Margolies M see **Scheiman M**
Margolies MN see **Becker ML**
Margolies MN see **Fischman AJ**
Margolies MN see **Lin SF**
Margolies MN see **Sharon J**
Margolin A see **Rosenberger JK**
Margolin A see **Sterner FJ**
Margolin AB see **Richardson KJ**
Margolin B see **Gerba P**
Margolin BH see **Jauhar PP**
Margolin BH see **Piegorsch WW**
Margolin DA see **Kislyk FI**
Margolin FR see **Lagios MD**
Margolin G see **Velligan D**
Margolin GA: Lechenie oslozhnenii poiasnichnogo osteokhondroza putem vnutridiskovykh in"ektsii autokrovi. Zh Vopr Neirokhir 1989 Jan–Feb;(1):45–7 (Rus)
Margolin GA see **Smirnov NM**
Margolin K see **Doroshow JH**
Margolin K see **Dutcher JP**
Margolin K see **Textor SC**
Margolin KA, Rayner AA, Hawkins MJ, Atkins MB, Dutcher JP, Fisher RI, Weiss GR, Doroshow JH, Jaffe HS, Roper M, et al: Interleukin-2 and lymphokine-activated killer cell therapy of solid tumors: analysis of toxicity and management guidelines. J Clin Oncol 1989 Apr;7(4):486–98
Margolin KA see **Sznol M**
Margolin ML, Korelitz BI: Management of bladder fistulas in Crohn's disease. J Clin Gastroenterol 1989 Aug; 11(4):399–402
Margolin R, Jarema M: Neuroimaging in the diagnosis of old age dementias. Mod Probl Pharmacopsychiatry 1989; 23:28–42 (47 ref.)
Margolin R see **DeLisi LE**
Margolin RA see **Regan WM**
Margolin W, Rao G, Howe MM: Bacteriophage Mu late promoters: four late transcripts initiate near a conserved sequence. J Bacteriol 1989 Apr;171(4):2003–18
Margolina AN see **Golosova TV**
Margolina AN see **Makashova VV**
Margoline J see **Hertz DG**
Margolis B, Rhee SG, Felder S, Mervic M, Lyall R, Levitzki A, Ullrich A, Zilberstein A, Schlessinger J: EGF induces tyrosine phosphorylation of phospholipase C-II: a potential mechanism for EGF receptor signaling. Cell 1989 Jun 30; 57(7):1101–7
Margolis B see **Kremer S**
Margolis BL, Lax I, Kris R, Dombalagian M, Honegger AM, Howk R, Givol D, Ullrich A, Schlessinger J: All autophosphorylation sites of epidermal growth factor (EGF) receptor and HER2/neu are located in their carboxyl-terminal tails. Identification of a novel site in EGF receptor. J Biol Chem 1989 Jun 25;264(18):10667–71
Margolis BL, Holub BJ, Troyer DA, Skorecki KL: Epidermal growth factor stimulates phospholipase A2 in vasopressin-treated rat glomerular mesangial cells. Biochem J 1988 Dec 1;256(2):469–74
Margolis C, Barak N, Dagan R: [Clinical algorithms] Harefuah 1989 Feb 15;116(4):233–6 (35 ref.) (Heb)
Margolis C see **Harrigan JA**
Margolis CZ, Cook CD, Barak N, Adler A, Geertsma A: Clinical algorithms teach pediatric decisionmaking more effectively than prose. Med Care 1989 Jun;27(6):576–92
Margolis CZ, Alarcón GS, Ambrose RF, Kendall LG Jr: Physician dropout [letter] Acad Med 1989 May;64(5):251
Margolis ET see **Klein DN**
Margolis FL see **Baker H**
Margolis FL see **Verhaagen J**
Margolis GJ, Goodman RL: Psychological effects of breast conservation versus mastectomy [letter] J Clin Oncol 1989 Sep;7(9):1365–6
Margolis GJ, Goodman RL, Rubin A, Pajac TF: Psychological factors in the choice of treatment for breast cancer. Psychosomatics 1989 Spring;30(2):192–7
Margolis HC, Duckworth JH, Moreno EC: Composition of pooled resting plaque fluid from caries-free and caries-susceptible individuals. J Dent Res 1988 Dec; 67(12):1468–75
Margolis HC, Duckworth JH, Moreno EC: Composition and buffer capacity of pooled starved plaque fluid from caries-free and caries-susceptible individuals. J Dent Res 1988 Dec;67(12):1476–82
Margolis HS, Nainan OV, Krawczynski K, Bradley DW, Ebert JW, Spelbring J, Fields HA, Maynard JE: Appearance of immune complexes during experimental hepatitis A infection in chimpanzees. J Med Virol 1988 Nov; 26(3):315–26
Margolis HS see **Alter MJ**
Margolis HS see **Francis DP**
Margolis HS see **Kane MA**
Margolis HS see **Toukan AU**
Margolis I see **Munoz E**
Margolis JA, Gergen JA: Current procedural terminology codes for psychiatric services. Hosp Community Psychiatry 1989 Jun;40(6):625–9
Margolis JS see **Oro AE**
Margolis JW see **Wagner BJ**
Margolis KL, Lofgren RP, Korn JE: Organizational strategies to improve influenza vaccine delivery. A standing order in a general medicine clinic. Arch Intern Med 1988 Oct; 148(10):2205–7
Margolis KL, Money BE, Kopietz LA, Rich EC: Physician recognition of ophthalmoscopic signs of open-angle glaucoma: effect of an educational program. J Gen Intern Med 1989 Jul–Aug;4(4):296–9
Margolis KL, Rich EC: Open-angle glaucoma. Prim Care 1989 Mar;16(1):197–209 (30 ref.)
Margolis LB, Novikova I Yu, Rozovskaya IA, Skulachev VP: K+/H+-antiporter nigericin arrests DNA synthesis in Ehrlich ascites carcinoma cells. Proc Natl Acad Sci U S A 1989 Sep;86(17):6626–9
Margolis LB see **Bogdanov AA Jr**
Margolis LB see **Gordeeva LV**
Margolis LB see **Ius'kovich AK**
Margolis LB see **Popov SV**
Margolis LH, Wagenaar AC, Liu W: The effects of a mandatory child restraint law on injuries requiring hospitalization. Am J Dis Child 1988 Oct;142(10):1099–103
Margolis LH, Frankel L, Bart P: What causes sexual assault? [letter] Am J Dis Child 1989 Feb;143(2):137
Margolis LH see **Miller CL**
Margolis LH see **Schwetheim B**
Margolis ML see **Schepart BS**
Margolis N: "Late neonatal deaths" and infant mortality rates [letter] Can Med Assoc J 1989 Apr 1;140(7):792
Margolis N see **Thermos K**
Margolis P: C-reactive protein in bacteremia [letter] J Pediatr 1989 Jun;114(6):1071
Margolis R see **Lessem JN**
Margolis R see **Mazoujian G**
Margolis R see **Zachariah PK**
Margolis RB, Williger NR, Greenlief CL, Dunn EJ, Gfeller JD: The sensitivity of the Bender-Gestalt Test as a screening instrument for neuropsychological impairment in older adults. J Psychol 1989 Mar;123(2):179–86
Margolis RB see **Searight HR**
Margolis RB see **Tait RC**
Margolis RJ, Dover JS, Polla LL, Watanabe S, Shea CR, Hruza GJ, Parrish JA, Anderson RR: Visible action spectrum for melanin-specific selective photothermolysis. Lasers Surg Med 1989;9(4):389–97
Margolis RJ, Tong AK, Byers HR, Mihm MC Jr: Comparison of acral nevomelanocytic proliferations in Japanese and whites. J Invest Dermatol 1989 May;92(5 Suppl):222S–226S
Margolis RJ see **Anderson RR**
Margolis RJ see **Dover JS**
Margolis RJ see **Fallon JD**
Margolis RJ see **Granstein RD**
Margolis RJ see **Sharpe RJ**
Margolis RK see **Gowda DC**
Margolis RK see **Margolis RU**
Margolis RK see **Ripellino JA**
Margolis RL, Moran TH, McHugh PR: In vitro response of rat gastrointestinal segments to cholecystokinin and bombesin. Peptides 1989 Jan–Feb;10(1):157–61
Margolis RL see **Paturle L**
Margolis RL see **Pirollet F**

Margolis RL see **Vogel DG**
Margolis RL see **Wade RH**
Margolis RN, Seminara D: Glycogen metabolism in late gestation in fetuses of maternal diabetic rats. Biol Neonate 1988;54(3):133–43
Margolis RN, Taylor SI, Seminara D, Hubbard AL: Identification of pp120, an endogenous substrate for the hepatocyte insulin receptor tyrosine kinase, as an integral membrane glycoprotein of the bile canalicular domain. Proc Natl Acad Sci U S A 1988 Oct;85(19):7256–9
Margolis RU, Fischer-Colbrie R, Margolis RK: Poly(N-acetyllactosaminyl) oligosaccharides of chromaffin granule membrane glycoproteins. J Neurochem 1988 Dec; 51(6):1819–24
Margolis RU see **Gowda DC**
Margolis RU see **Ripellino JA**
Margolis RU see **Tanmi R**
Margolis S: Outreach and counseling efforts for high risk partners of HIV infected individuals. J Leg Med 1989 Mar; 10(1):59–64
Margolis S, Kaetz S: The National Sexually Transmitted Diseases Prevention/Training Clinic Program and the training of health care providers about AIDS. Acad Med 1989 May;64(5):280
Margolis S see **Noble KG**
Margolis SA, Davis TP: Stabilization of ascorbic acid in human plasma, and its liquid-chromatographic measurement. Clin Chem 1988 Nov;34(11):2217–23
Margolis SA, Cozon B, Gajewski E, Dizdaroglu M: Structure of a hydroxyl radical induced cross-link of thymine and tyrosine. Biochemistry 1988 Aug 23;27(17):6353–9
Margolis SA see **Dizdaroglu M**
Margolis SE see **Mastelfel' IuB**
Margolis T, Irvine AR, Hoyt WF, Hyman R: Acute retinal necrosis syndrome presenting with papillitis and arcuate neuroretinitis. Ophthalmology 1988 Jul;95(7):937–40
Margolis T see **Seiff SR**
Margolis TI, Farnath DA, Destro M, Puliafito CA: Erbium-YAG laser surgery on experimental vitreous membranes. Arch Ophthalmol 1989 Mar;107(3):424–8
Margolius H see **Catanzaro OL**
Margolius HS: Tissue kallikreins and kinins: regulation and roles in hypertensive and diabetic diseases. Annu Rev Pharmacol Toxicol 1989;29:343–64 (167 ref.)
Margolius HS see **Baird AW**
Margolius HS see **Hughes GS**
Margolius HS see **Hughes GS Jr**
Margolius HS see **MacDonald RJ**
Margolius KA see **Frohlich EF**
Margolius L see **Myburgh JA**
Margolicci MA see **Bartalini G**
Margollina AN see **Golosova TV**
Margolskee JP see **Granot D**
Margonato A see **Fragasso G**
Margonato A see **Vicari AM**
Margouls M: HPLC of penicillin antibiotics. Adv Chromatogr 1989;28:333–62 (107 ref.)
Margossian LJ, Federman AD, Giovannoni JJ, Fischer RL: Ethylene-regulated expression of a tomato fruit ripening gene encoding a proteinase inhibitor I with a glutamic residue at the reactive site. Proc Natl Acad Sci U S A 1988 Nov;85(21):8012–6
Margot A see **Mesack CF**
Margot JB, Demers GW, Hardison RC: Complete nucleotide sequence of the rabbit beta-like globin gene cluster. Analysis of intergenic sequences and comparison with the human beta-like globin gene cluster. J Mol Biol 1989 Jan 5;205(1):15–40
Margot P see **Mauël C**
Margotta V, Filoni S, Venturini G, Lauro GM, Scornini D, Palladini G: Autoimmunity and central nervous system regeneration in urodele amphibians. J Hirnforsch 1989; 30(1):99–106
Margoulieff D see **Zanzi I**
Margreiter R, Schmid T, Steiner E, Aigner F, Thea P, Perathaler H: Unser Therapiekonzept bei nichtresezierbaren Lebermetastasen. Wien Med Wochenschr 1988 Jul 15;138(13):305–7 (Eng. Abstr.) (Ger)
Margreiter R, Bösmüller C, Spielberger M, Schmid T, Königsrainer A: Cyclosporine (Cy) monotherapy after cadaveric renal transplantation. Transplant Proc 1989 Feb; 21(1 Pt 2):1591–3
Margreiter R, Klima G, Bösmüller C, Königsrainer A, Schmid T, Steiner E: Rejection of kidney and pancreas after pancreas-kidney transplantation. Diabetes 1989 Jan;38 Suppl 1:79–81
Margreiter R see **Chernick RJ**
Margreiter R see **Daxenbichler G**
Margreiter R see **Klima G**
Margreiter R see **Koller J**
Margreiter R see **Königsrainer A**
Margreiter R see **Larcher C**
Margreiter R see **Oberhuber G**
Margreiter R see **Prior C**
Margreiter R see **Schmid T**
Margreiter R see **Spielberger M**
Margreiter R see **Steiner E**
Margreiter R see **Vogel W**
Margreth A see **Biral D**
Margreth A see **Damiani E**
Margreth A see **Salvatori S**
Margreth A see **Zorzato F**
Margreth L see **Ackermann C**
Margrey K see **Felder RA**
Margue EJ see **Auer LM**
Margueirat A see **di Prampero PE**
Margueirat P see **Grutter F**
Margueirie G see **Andrieux A**
Margueirie G see **Cong NV**
Margueirie G see **Languino LR**
Margueirie G see **Polack B**
Margueirie G see **Prandini MH**
Margueirie G see **Tranqui L**
Marguet D, Guo XJ, Lanquin GJ: Yeast gene SRP1 (serine-rich protein). Intragenic repeat structure and identification of a family of SRP1-related DNA sequences. J Mol Biol 1988 Aug 5;202(3):455–70
Marguet MC, Lejeune G, Berthier N, Bost M: Etude des motivations des parents à amener leur enfant en urgence à l'hôpital. Résultats d'une enquête psychosociale au CHRU de Grenoble. Pediatrie 1988;43(5):433–9 (Eng. Abstr.) (Fre)
Marguet R see **Elguer T**
Marguinaud E see **Boulard G**
Marguinaud E see **Dautheribes M**
Margules DL see **Segall MA**
Margules S see **Savy C**
Margulies C see **Rhodes A**
Margulies D see **Glen PM**
Margulies DH see **Schneck J**
Margulies IM see **Stetler-Stevenson WG**
Margulies J see **Swissa A**
Margulies JY see **Leichter I**
Margulies L see **Maw H**
Margulies M: Pourquoi un enseignement spécifique de la médecine générale? Rev Med Brux 1989 May;10(5):187–9 (Fre)
Margulies M see **Voto LS**
Margulies SS, Thibault LE: An analytical model of traumatic diffuse brain injury. J Biomech Eng 1989 Aug;111(3):241–9
Margulis AR: About articles of judgment. Radiology 1988 Nov;169(2):576–7
Margulis AR see **Arrivé L**
Margulis AR see **Winkler ML**
Margulis BA, Antropova OIu, Kazhdan IIa, Tsveibakh AS: Vliianie mitogennoĭ stimuliatsii i teplovogo shoka na belkovye sintezy v T-kletkakh cheloveka. Tsitologiia 1989 Mar;31(3):355–9 (Eng. Abstr.) (Rus)
Margulis BA see **Guzhova IV**
Margulis FB, Kakharov AN, Kholmatov PK: Primenenenie tiosulfata natriia s fibrinolizinom i endolimfaticheskoĭantibakterialnoĭ terapii v kompleksnom lechenii gnoĭnykh ran. Klin Khir 1989;(1):56 (Rus)
Margulis G see **Katz A**
Margulis IL, Golovina NM, Raskin BM, Mel'nikova VA, Bochkova VA: Novaia sukhaia pitatel'naia sreda dlia vydeleniia Corynebacterium diphtheriae (razrabotka i éksperimental'noe izuchenie). Zh Mikrobiol Epidemiol Immunobiol 1988 Oct;(10):6–8 (Eng. Abstr.) (Rus)
Margulis IL, Golovina NM, Mazurova IK, Sal'nikova GP, Lomonosova GG: Otsenka éffektivnosti novoĭ sukhoĭ pitatel'noĭ sredy dlia vydeleniia Corynebacterium diphtheriae. Zh Mikrobiol Epidemiol Immunobiol 1989 Mar;(3):20–1 (Eng. Abstr.) (Rus)
Margulis L see **Lazcano A**
Margulis MS, Erukhimov EA, Kochkarev FG: Sovremennye aspekty intensivnoĭ terapii ostroĭ pechenochnoĭ nedostatochnosti, oslozhnennoĭ éntsefalopatiel. Anesteziol Reanimatol 1989 Jan–Feb;(1):60–4 (56 ref.) (Rus)
Margulis MS, Savchenko VB, Eidel'man LA, Golovaneva NB, Sokolov AV: Tromboémbolii v sisteme legochnoĭ arterii v rannem posleoperatsionnom periode. Khirurgiia (Mosk) 1988 Oct;(10):112–5 (Rus)
Margulis T see **Froom P**
Margulis T see **Grenadier E**
Margus T see **Remme J**
Marguth F see **Debbage PL**
Margutti A see **Degli Uberti EC**
Marhaug G, Hvidsten D: Arthritis complicating acute pancreatitis—a rare but important condition to be distinguished from juvenile rheumatoid arthritis. Scand J Rheumatol 1988;17(5):397–9
Marhaug G see **Husby G**
Marhic C see **Bauduceau B**
Marhic C see **Charles G**
Marhöfer M see **Hanisch E**
el-Marhoumi KM see **el-Mofty MM**
el-Marhoumi KM see **el-Mofty MM**
Marhuenda E see **Martín MJ**
Mari A see **Di Felice G**
Mari A see **Vernotico V**
Mari B see **Török L**
Mari C see **Liboni A**
Mari C see **Mascoli F**
Mari F see **Bertol E**
Mari F see **De Anna D**
Mari F see **Maestri L**
Mari F see **Mascoli F**
Mari G, Moise KJ Jr, Deter RL, Kirshon B, Carpenter RJ Jr, Huhta JC: Doppler assessment of the pulsatility index in the cerebral circulation of the human fetus. Am J Obstet Gynecol 1989 Mar;160(3):698–703
Mari G see **Bilotta TW**
Mari H see **Giron J**
Mari R see **Farinelli F**
Marí Navarro C see **Pita-Romero Casmaño R**
Maria A see **Caporicci D**
Maria B, Chaseac M, Stampf F, Ulmann A: Interruption précoce de la grossesse par un stéroïde antiprogestérone: la Mifépristone (RU 486). J Gynecol Obstet Biol Reprod (Paris) 1988;17(8):1089–94 (Eng. Abstr.) (Fre)
Maria B, Stampf F, Goepp A, Ulmann A: Termination of early pregnancy by a single dose of mifepristone (RU 486), a progesterone antagonist. Eur J Obstet Gynecol Reprod Biol 1988 Jul;28(3):249–55
Maria BL see **Reid CS**
Maria G see **Mattana C**
Maria G see **Pescatori M**
Maria J see **Castro-Correia J**
Maria JF see **Naudascher M**
Maria P see **Singh D**
Maria Y, Vaillant P, Delorme N, Monseret-Vautrin DA: Les accidents graves liés aux métabisulfites. Rev Med Interne 1989 Jan–Feb;10(1):36–40 (Eng. Abstr.) (Fre)
Maria Y see **Chanez P**
Maria Y see **Monseret-Vautrin DA**
Mariage-Samson R see **Hill M**
Mariak KA see **Dale RL**
Mariak Z, Kloczko J, Lewko J, Wojtukiewicz M, Bielawiec M, Lebkowski J: Platelet aggregability in patients with common carotid artery ligation. Folia Haematol (Leipz) 1988;115(5):689–93
Márialigeti T, Székely E, Kereki E: Broncho-vaxom therapy for children with chronic bronchitis. Ther Hung 1989; 37(1):28–31
Márialigeti T see **Nagy B**
Mariam AG see **Amin R**
Mariam M see **Astini C**
Mariambourg E see **Heuleu JN**
Mariamé B see **Larquin C**
Marian B, Winawer S, Friedman E: Tyrosine phosphorylation of a Mr 63,000 protein induced by an endogenous mitogen in human colon carcinoma cells, but not in normal colonocytes. Cancer Res 1989 Aug 1;49(15):4231–6
Marian B see **Friedman E**
Marian D see **Bancu EV**
Marian F, Popow C, Pauser G, Rotter M: Anwendung eines Infektionsüberwachungsprotokolles auf einer anaesthesiologischen Intensivstation. Anaesthesist 1989 Feb;38(2):65–72 (Eng. Abstr.) (Ger)
Marian R see **Sipoş C**
Márián T see **Pieri C**
Mariana JC see **Hoste H**
Mar'iandyshev AO, Evstaf'ev IuA, Andreeva LA: Vliianie nitroglitserina na funktsiiu vneshnego dykhaniia i tsentral'nuiu gemodinamiku bol'nykh tuberkulezom legkikh. Probl Tuberk 1989;(1):34–7 (Eng. Abstr.) (Rus)
Ma'riandyshev AO see **Ershov AI**
Marianeschi SM, Mazzera E, Picardo S, Giamberti A, Corno A, Marcelletti C: Sieroma: una complicanza nello shunt sistemico-polmonare con protesi tubulari. Cardiologia 1989 Mar;34(3):271–4 (Eng. Abstr.) (Ita)
Marianetti MM see **Bittencourt AL**
Mariani A, Brun M, Rongoni R, Mariotti W, Caporicci D: Trattamento dell'ipertensione arteriosa sistemica essenziale con captopril in monoterapia. Valutazione particolare nel paziente anziano. Clin Ter 1987 Jun 15;121(5):401–9 (Eng. Abstr.) (Ita)
Mariani A see **Caporicci D**
Mariani A see **Malesci A**
Mariani A see **Paoletti V**
Mariani A see **Provansal-Cheylan M**
Mariani AJ, Mariani MC, Macchioni C, Stams UK, Hariharan A, Moriera A: The significance of adult hematuria: 1,000 hematuria evaluations including a risk-benefit and cost-effectiveness analysis. J Urol 1989 Feb;141(2):350–5
Mariani AP, Hokoc JN: Two types of tyrosine hydroxylase-immunoreactive amacrine cell in the rhesus monkey retina. J Comp Neurol 1988 Oct 1;276(1):81–91
Mariani AP see **Hadjiconstantinou M**
Mariani AP see **Hokoç JN**
Mariani AP see **Silva NL**
Mariani AR, Filippello CP, Iovene A, Paoletti V, Mammarella A: Criteri di valutazione nell'uso terapeutico dei farmaci calcioantagonisti. Clin Ter 1987 Nov 15;123(3):167–76 (111 ref.) (Eng. Abstr.) (Ita)
Mariani AR see **Falcieri E**
Mariani AR see **Mammarella A**
Mariani C see **Filizzolo F**
Mariani C see **Montorsi M**
Mariani C see **Pirrotta V**
Mariani C see **Roviaro GC**
Mariani C see **Varoli F**
Mariani E, Bargagna A, Longobardi M, Schenone P, Russo S, Filippelli W, Molinario L, Marmo E: Aminoethers of 1,3,3-trimethyl-5-(phenylmethylene)-2-oxabicyclo[2.2.2]octan-6-h ydroxy imine with antiarrhythmic activity. Farmaco [Sci] 1988 Nov; 43(11):879–86
Mariani E, Moschini V, Pastorino G, Rizzi F, Severgnini A, Tiengo M: Pattern-reversal visual evoked potentials and

EEG correlations in common migraine patients. Headache 1988 May;28(4):269–71
Mariani E see **Bargagna A**
Mariani E see **Bruno G**
Mariani EM, Rand JA: Subcapital fractures after open reduction and internal fixation of intertrochanteric fractures of the hip. Report of three cases. Clin Orthop 1989 Aug; (245):169–72
Mariani F see **Baroldi G**
Mariani F see **Colli A**
Mariani G: Evolution of functional imaging in nuclear medicine [editorial] J Nucl Med Allied Sci 1988 Oct–Dec; 32(4):223–5
Mariani G, Abbeele AD, Venkateshan CN, Kaldany A, Ito S, Adelstein SJ, Kassis AI: Monoclonal antibody internalization by tumor cells: an experimental model for potential radioimmunotherapy applications. Int J Rad Appl Instrum [B] 1989;16(2):147–50
Mariani G see **Abdulle OA**
Mariani G see **Caporale A**
Mariani G see **Gadducci A**
Mariani G see **Kupiec-Weglinski JW**
Mariani G see **Percivalle E**
Mariani G see **Siccardi AG**
Mariani G see **Spini R**
Mariani J see **Thomson MA**
Mariani L: Disinfettanti: disponibilità e meccanismi di azione. Clin Ter 1988 Sep 30;126(6):389–97 (19 ref.) (Eng. Abstr.) (Ita)
Mariani L see **Benvestito V**
Mariani L see **Bianchi L**
Mariani L see **Citti L**
Mariani L see **Coccia P**
Mariani L see **Confalonieri F**
Mariani M, Prosperi E, Colombo A, Supino R: Doxorubicin resistance circumvention by verapamil in B16 melanoma cells. Anticancer Res 1989 Jan–Feb;9(1):29–32
Mariani M, Cianfriglia M, Cassone A: Is mouse IgM purification on protein A possible? [letter] Immunol Today 1989 Apr;10(4):115–6
Mariani M see **Gambacorti-Passerini C**
Mariani M see **Minutiello L**
Mariani M see **Sebastiani M**
Mariani M see **Seccamani E**
Mariani M see **Tartarini G**
Mariani M see **Zacchi R**
Mariani MC see **Mariani AJ**
Mariani MF, Thomas L, DeFeo B, van Rossum GD: Effects of monensin on ATP levels and cell functions in rat liver and lung in vitro. J Membr Biol 1989 Jun;108(3):235–46
Mariani N see **Donna A**
Mariani P, Luzzati V, Delacroix H: Cubic phases of lipid–containing systems. Structure analysis and biological implications. J Mol Biol 1988 Nov 5;204(1):165–89
Mariani P see **Cecchini A**
Mariani P see **Materia A**
Mariani P see **Pitzalis G**
Mariani PJ: External jugular venous access to the central circulation [letter] J Emerg Med 1989 Jan–Feb;7(1):79–80
Mariani PJ: Seizure associated with low–dose naloxone. Am J Emerg Med 1989 Jan;7(1):127–9
Mariani PP, Gigli C, Ferretti A: Arthroscopic arthrolysis of the knee. Ital J Orthop Traumatol 1988 Jun;14(2):149–56
Mariani PP see **Puddu G**
Mariani R, Altarès S, Bérard E: L'ostéocalcine ou GLA–protéine osseuse. Ann Pediatr (Paris) 1989 Apr; 36(4):225–7 (29 ref.) (Eng. Abstr.) (Fre)
Mariani R, Altarès S, Mengousi R, Richelme C, Albertini M, Sudaka P: Les variations physiologiques de l'ostéocalcine plasmatique chez l'enfant et l'adolescent. Ann Pediatr (Paris) 1989 Apr;36(4):229–32 (Eng. Abstr.) (Fre)
Mariani S, Frantellizzi R, Rausco R, Volpini G, Zanetti H, Cesa F: Trattamento con fosfatidilcolina polinsatura (EPL) delle dislipidemie in gravidanza. Clin Ter 1988 May 31; 125(4):277–85 (26 ref.) (Eng. Abstr.) (Ita)
Mariani S see **Ghidini A**
Mariani T: Fragile sites and statistics. Hum Genet 1989 Mar; 81(4):319–22
Mariani T see **Colella CM**
Mariani T see **Rainaldi G**
Mariani U: Enxertia de espessura parcial de couro cabeludo. Rev Hosp Clin Fac Med Sao Paulo 1988 Nov–Dec; 43(6):267–71 (Eng. Abstr.) (Por)
Mariani W see **Bucciero A**
Mariani Costantini A: Evoluzione del comportamento alimentare e rischio nei tumori gastroenterici. Minerva Chir 1989 Feb 15;44(3):307–13 (29 ref.) (Ita)
Mariani–Costantini R, Theillet C, Hutzell P, Merlo G, Schlom J, Callahan R: In situ detection of c–myc mRNA in adenocarcinomas, adenomas, and mucosa of human colon. J Histochem Cytochem 1989 Mar;37(3):293–8
Mariani Costantini R see **Pezzella M**
Mariani–Kurkdjian P see **Bingen E**
Mariani–Kurkdjian P see **Lambert–Zechovsky N**
Mariani Neto C, Delbin AL, do Val Júnior R: Padrão tocográfico desencadeado pelo misoprostol. Rev Paul Med 1988 Jul–Aug;106(4):205–8 (Eng. Abstr.) (Por)
Mariani Neto C, Leão EJ, Barreto EM, Kouj G, De Aquino MM, Tuffi VH: Uso do misoprostol para indução do parto com feto morto. Rev Paul Med 1987 Nov–Dec; 105(6):325–8 (Eng. Abstr.) (Por)
Mar'iankova RF see **Barkar ND**
Mariann M see **Imre K**
Marianne T see **Perini JM**
Mariano A see **Blanchet–Bardon C**
Mariano A see **Innocenti A**
Mariano AJ, Donovan DM, Walker PS, Mariano MJ, Walker RD: Drinking–related locus of control and the drinking status of urban Native Americans. J Stud Alcohol 1989 Jul;50(4):331–8
Mariano F see **Gola F**
Mariano M, Ferreira CS: BCG infection induces responsiveness to dead Mycobacterium leprae in hamsters. A Mitsuda–like reaction. Braz J Med Biol Res 1989; 22(1):81–4
Mariano M see **Grottolo A**
Mariano M see **Isaac L**
Mariano M see **Melro MC**
Mariano MJ see **Mariano AJ**
Mariano MS see **Geraci JP**
Mariano MT, Grantini M, Varani M, Mussini D, Sarti M, Colò A: Espressione dei geni delle immunoglobuline e del recettore antigenico T–linfocitario in un caso di leucemia linfatica acuta. Medicina (Firenze) 1989 Jan–Mar;9(1):47–9 (Eng. Abstr.) (Ita)
Mariano MT see **Narni F**
Mariano ON see **Duarte MI**
Mariano TM see **Fields R**
Mar'ianovich AT, Shipilov IuI, Tsygan VN: Sopriazhennye termoreguliatsionnye i gemodinamicheskie effekty pri tsentral'nom vvedenii bombezina. Fiziol Zh SSSR 1988 Aug;74(8):1186–90 (Eng. Abstr.) (Rus)
Mar'ianovich AT, Poliakov EL, Kuranova IL, Churkina SI: Bombezinergicheskaia sistema mozga. Fiziol Zh SSSR 1989 May;75(5):684–90 (30 ref.) (Rus)
Marianowski L, Korzycki J, Dębski R, Lukaszewicz E, Jakubowski W: Przepływ krwi w żyle pępowinowej mierzony metodą ultrasonograficzną przy pomocy przystawki dopplerowskiej (doniesienie wstępne). Ginekol Pol 1988 Jan;59(1):41–4 (Eng. Abstr.) (Pol)
Marianowski L, Nowakowska–Kosmalska B, Narojczyk–Swieściak E: Leczenie zakażeń ginekologicznych i położniczych Dalacinem C. Wiad Lek 1988 Oct 1;41(19):1283–5 (Eng. Abstr.) (Pol)
Marianowski L, Dębski R: Wybrane zagadnienia związane ze stosowaniem bromokryptyny (Parlodel) w położnictwie i ginekologii. Ginekol Pol 1988 Jan;59(1):49–58 (54 ref.) (Eng. Abstr.) (Pol)
Marianowski L see **Czerkwiński J**
Marianowski L see **Dębski R**
Marianowski L see **Leszczyńska–Bystrzanowska J**
Marianowski L see **Lukaszewicz E**
Marians KJ see **Lee MS**
Marians KJ see **Parada CA**
Mariappan T see **Rajagopalan PK**
Mariappan T see **Ramaiah KD**
Mariash CN: A novel hepatic nucleotide is correlated with the carbohydrate induction of messenger ribonucleic acid–S14. Endocrinology 1989 Jan;124(1):212–7
Mariash CN, Burmeister LA: Human lymphocyte messenger RNA activity profiles in type I and type II diabetes: a tool for classification of metabolic disease. J Lab Clin Med 1988 Nov;112(5):627–33
Mariash CN see **Kinlaw WB**
Mariash CN see **Westphal SA**
Mar'iasis ED, Pavlika LV, Feodoridi EF: O rabote Stavropol'skogo nauchnogo obshchestva dermatovenerologov. Vestn Dermatol Venerol 1989; (2):75–6 (Eng. Abstr.) (Rus)
Mar'iasis ED, Pavlik LV, Feodoriai EF: O rabote stavropol'skogo nauchnogo obshchestva dermatologov. Vestn Dermatol Venerol 1989;(2):75–6 (Rus)
Mar'iasova ND, Itskovich AI: Vozmozhnosti sketterografii v diagnostike nekotorykh narushenii ritma serdtsa u detei. Pediatriia 1988;(4):111 (Rus)
Mariassy AT, Plopper CG, St. George JA, Wilson DW: Tracheobronchial epithelium of the sheep: IV. Lectin histochemical characterization of secretory epithelial cells. Anat Rec 1988 Sep;222(1):49–59
Mariassy AT, McCray MN, Lauredo IT, Abraham WM, Wanner A: Lectin–detectable effects of localized pneumonia on airway mucous cell populations: role of cyclooxygenase metabolites. Exp Lung Res 1989; 15(1):113–37
Mariath JG, Lima MC, Santos LM: Vitamin A activity of buriti (Mauritia vinifera Mart) and its effectiveness in the treatment and prevention of xerophthalmia. Am J Clin Nutr 1989 May;49(5):849–53
Mariba TJ, Olivier LR: Cyanotic "ostium secundum" atrial septal defect without pulmonary hypertension. Int J Cardiol 1988 Nov;21(2):177–80
Maric D, Jankovic BD: Suppression of anaphylactic shock by enkephalins. Ann N Y Acad Sci 1988;540:684–7
Maric D see **Jankovic BD**
Maric N, Chan SM, Hoffer PB, Duray P: Radiolabeled porphyrin vs gallium–67 citrate for the detection of human melanoma in athymic mice. Int J Rad Appl Instrum [B] 1988;15(5):543–51
Maric S see **Niketic V**
Marica D, Chissacof I, Corlățean M, Dancea Z, Micles I, Oprea C: Modificări in activitatea antibacteriană a preparatului nitrofurantoin determinate de peptonă şi hidrolizate. Rev Ig [Bacteriol] 1989 Apr–Jun;34(2):133–40 (Eng. Abstr.) (Rum)
Maricato ML see **Orfao A**
Marichal J see **Olavarria R**
Marichal JF, Devries C, Aime F, Martin D, Faller B, Brigaon P, Chatellier G, Prinseau J, Moulonguet–Doleris L, Degoulet P: Expérience d'informatique décentralisée dans un service de néphrologie en hôpital général. Pathol Biol (Paris) 1988 Dec;36(10):1227–31 (Eng. Abstr.) (Fre)
Marichal JF see **Degoulet P**
Marichal P see **Vanden Bossche H**
Marichez M see **Van Viet H**
Maricle RA, Kinzie JD, Lewinsohn P: Medication–associated depression: a two and one–half year follow–up of a community sample. Int J Psychiatry Med 1988;18(3):283–92
Maricq HR, Weinrich MC, Keil JE, Smith EA, Harper FE, Nussbaum AI, LeRoy EC, McGregor AR, Diat F, Rossi EJ: Prevalence of scleroderma spectrum disorders in the general population of South Carolina. Arthritis Rheum 1989 Aug;32(8):998–1006
Maricq HR see **Silver RM**
Marics I, Adelaide J, Raybaud F, Mattei MG, Coulier F, Planche J, de Lapeyriere O, Birnbaum D: Characterization of the HST–related FGF.6 gene, a new member of the fibroblast growth factor gene family. Oncogene 1989 Mar; 4(3):335–40
Marics I see **Birnbaum D**
Marics I see **Noguchi T**
Marics MA, Williges BH: The intelligibility of synthesized speech in data inquiry systems. Hum Factors 1988 Dec; 30(6):719–32
Maridonneau–Parini I, Errafa M, Russo–Marie F: Inhibition of O2– generation by dexamethasone is mimicked by lipocortin I in alveolar macrophages. J Clin Invest 1989 Jun;83(6):1936–40
Marie A see **Fardellone P**
Marie A see **Morinière P**
Marie A see **Renaud H**
Marié A see **Sebert JL**
Marie B see **Cals MJ**
Marie C see **Bromont C**
Marie FN see **Belpomme D**
Marie FN see **Lhuillier M**
Marie FN see **Tron F**
Marié I, Galabru J, Svab J, Hovanessian AG: Preparation and characterization of polyclonal antibodies specific for the 69 and 100 k–dalton forms of human 2–5A synthetase. Biochem Biophys Res Commun 1989 Apr 28;160(2):580–7
(Marie J), Bricaire H: Eloge de Julien Marie (1899–1987). Bull Acad Natl Med (Paris) 1988 Mar;172(3):457–66 (Fre)
Marie J see **Libri D**
Marie JC see **Hejblum G**
Marie JL see **Pilet C**
Marie JP, Trotoux J, Vildé F, Clavier A, Aubert P: Tumeurs parotidiennes à malignité intermédiaire. Appréciation pronostique. Mise au point bibliographique. Ann Otolaryngol Chir Cervicofac 1989;106(5):304–8 (31 ref.) (Eng. Abstr.) (Fre)
Marie JP, Thevenin D, Zittoun R: In vitro sensitivity of normal and leukemic myeloid clonogenic cells to hyperthermia: absence of selective effect. Exp Hematol 1989 Aug;17(7):809–11
Marie JP, Pico JL, Chiche D, Fitoussi F, Delmer A, Baume D, Rio B, Ajchenbaum F, Richet H, Tancrède C, et al: Protocole d'antibiothérapie utilisant la ceftazidime à la dose de 3 g/jour seule ou en association avec la vancomycine ou l'amikacine. Lors des épisodes fébriles chez le neutropénique. Presse Med 1988 Oct 26;17(37):1968–70 (Eng. Abstr.) (Fre)
Marie JP, Zittoun R, Thevenin D: In vitro sensitivity of clonogenic cells in resisting and relapsing patients with acute myelogenous leukaemia. Br J Cancer 1988 Nov; 58(5):570–4
Marie JP, Dehesdin D, Ducastelle T, Senant J: Selective reinnervation of the abductor and adductor muscles of the canine larynx after recurrent nerve paralysis. Ann Otol Rhinol Laryngol 1989 Jul;98(7 Pt 1):530–6
Marie JP see **Delmer A**
Marie JP see **Hau Bogard F**
Marie JP see **Lagneaux L**
Marie JP see **Richet H**
Marie JS see **Vial HJ**
(Marie P), Ellsworth CA, Neelon FA: Marie's disease. N C Med J 1988 Dec;49(12):662
(Marie P) Gutrecht JA: Lhermitte's sign. From observation to eponym. Arch Neurol 1989 May;46(5):557–8
Marie P see **Narcy P**
Marie PJ, Lomri A, Sabbagh A, Basle M: Culture and behavior of osteoblastic cells isolated from normal trabecular bone surfaces. In Vitro Cell Dev Biol 1989 Apr; 25(4):373–80
Marie PJ, Sabbagh A, de Vernejoul MC, Lomri A: Osteocalcin and deoxyribonucleic acid synthesis in vitro and histomorphometric indices of bone formation in postmenopausal osteoporosis. J Clin Endocrinol Metab 1989 Aug;69(2):272–9
Marie PJ see **Ciezardin P**
Marie PJ see **Lomri A**
Marie PY, Zannad F, Parisot M, Royer RJ: Role of ancillary properties of beta–adrenoceptor antagonists in protecting

the heart from anoxia. Eur J Pharmacol 1989 Apr 25; 163(2-3):337-43
Marie S see **Lemoine A**
Marie-Cardine M see **Chambon O**
Marie-Cardine M see **Fauget F**
Mariën A see **Segeberth CM**
Marien B see **Lewis RT**
Marien GR see **Sekhon AS**
Marien J see **Berghgraef M**
Marien J see **Fryns JP**
Mariën K, Mathews K, van Holde K, Bailey G: Replication blocks and sequence interaction specificities in the codon 12 region of the c-Ha-ras proto-oncogene induced by four carcinogens in vitro. J Biol Chem 1989 Aug 5; 264(22):13226-32
Marien K see **McKim JM Jr**
Mariën K see **Meyer R**
Mariën KJ see **Doome-Goossens AE**
Marien M see **Iyengar S**
Marien M see **Wassermann D**
Marien MR see **Altar CA**
Marien MR see **Iyengar S**
Marienhoff N see **Jelkmann W**
Marier RL see **Edwards JC**
Mariès H, Joyau FH: Défaillance respiratoire aiguë transitoire et anesthésie péridurale thoracique. Ann Fr Anesth Reanim 1989;8(2):140-2 (Eng. Abstr.) (Fre)
Mariet F, Brossier P: Etude de la spécificité et de l'affinité de deux antisérums vis-à-vis d'antidépresseurs marqués par un fragment organométallique. Ann Pharm Fr 1988; 46(5):323-30 (Eng. Abstr.) (Fre)
Mariette X, Koeger AC, Alcaix D, Raphael M, Langlois P, Denis P, Camus JP: Syndrome de Sjögren primitif compliqué d'un lymphome gastrique. Recherche de DNA viral Epstein-Barr dans la tumeur. Ann Med Interne (Paris) 1989;140(1):62-4 (Fre)
Mariette X, Bisson M, Clerc D, Bennet P: L'activité anticorps des immunoglobulines monoclonales. Rev Rhum Mal Osteoartic 1988 Dec;55(12):989-94 (58 ref.) (Eng. Abstr.) (Fre)
Mariette X, Glon Y, Clerc D, Bennet P, Bisson M: Medical treatment of synovial cysts of the zygapophyseal joints: four cases with long-term followup [letter] Arthritis Rheum 1989 May;32(5):660-1
Mariette X, Bisson M, Clerc D, Bennet P: Atteinte des nerfs crâniens au cours d'une dysglobulinémie monoclonale à IgM à activité anticorps anti-myéline. Presse Med 1989 Mar 18;18(11):587 (Fre)
Mariette X see **Puechal X**
Mariotti G see **Ciaiolo C**
Mariotti G see **Manna R**
Mariggiò D see **Fanò G**
Marighetto A see **Jaffard R**
Marighetto A see **Toumane A**
Marigil J see **Aznar R**
Marigliani M see **Battisti G**
Marigliani M see **Stio F**
Marigliano A see **Sechi LA**
Marigliano A see **Tedde R**
Marigliano V, Santilli D, Fiorani M, Ariani A, Cacciafesta M, Ferri C, Piccirillo G: Hypertensive emergencies in old age: effects of angiotensin converting enzyme inhibition. J Hypertens Suppl 1988 Nov;6(1):S91-3
Marigliano V see **Livi A**
Marignetti L see **Tumino G**
Marignetti ML see **Berni A**
Marignetti ML see **Tumino G**
Marigo A see **Aragona F**
Marigo M see **Tagliaro F**
Marigo S see **Mignani E**
Marigold JC, Hume SP: Thermosensitization by step-down heating in mouse testis. Int J Hyperthermia 1989 May-Jun; 5(3):371-6
Marigomez JA, Ireland MP: Accumulation, distribution and loss of cadmium in the marine prosobranch Littorina littorea (L.). Sci Total Environ 1989 Jan;78:1-12
Marigomez JA see **Cajaraville MP**
Marigómez JA see **Recio A**
Marii MA see **Carnahan AM**
Marii NE see **Hamadto HH**
Marija R see **Stevan M**
Marijani JH see **Itoh T**
Marijic J, Bosnjak ZJ, Stowe DF, Kampine JP: Effects and interaction of verapamil and volatile anesthetics on the isolated perfused guinea pig heart. Anesthesiology 1988 Dec;69(6):914-22
Marijsen YM, de Korte D, Haverkort WA, den Breejen EJ, van Gennip AH, Roos D: Studies on the incorporation of precursors into purine and pyrimidine nucleotides via 'de novo' and 'salvage' pathways in normal lymphocytes and lymphoblastic cell-line cells. Biochim Biophys Acta 1989 Jul 11;1012(2):148-55
Marijnissen JP see **Levendag PC**
Marijnissen JP see **Star WM**
Marijt WA see **van den Brink MR**
Mařík I, Kuklík M, Kubát R: Osteogenesis imperfecta. I. Klinicko-genetická charakteristika. Acta Chir Orthop Traumatol Cech 1988 Jul;55(4):318-26 (Eng. Abstr.) (Cze)
Mařík I, Krsničanová H, Zemková D, Kubát R: Predikce rustu segmentu dolních končetin u femorálního fokálního defektu. Acta Chir Orthop Traumatol Cech 1988 Oct; 55(5):449-55 (Eng. Abstr.) (Cze)
Mařík I, Kuklík M, Kubát R: Osteogenesis imperfecta. II. Diferenciální diagnostika a terapie. Acta Chir Orthop Traumatol Cech 1988 Jul;55(4):327-34 (Eng. Abstr.) (Cze)
Marik J see **Ettenger RB**
Marik JJ see **Cai XQ**
Marik JL see **Laufer J**
Marik PE: Legionnaires' disease. A clinical review. S Afr Med J 1989 Sep 16;76(6):265-7 (54 ref.)
Marik PE, Shem M: The 'clenched fist' sign of myocardial ischaemia [letter] S Afr Med J 1989 May 6;75(9):451-2
Marikian GG see **Ambartsumian TG**
Maříková E see **Dienstbier Z**
Maříková E see **Sámal M**
Marikovsky Y see **Danon D**
Märild S, Hellström M, Jodal U, Edén CS: Fever, bacteriuria and concomitant disease in children with urinary tract infection. Pediatr Infect Dis J 1989 Jan;8(1):36-41
Märild S, Hellström M, Jacobsson B, Jodal U, Svanborg Edén C: Influence of bacterial adhesion on ureteral width in children with acute pyelonephritis. J Pediatr 1989 Aug; 115(2):265-8
Märild S, Jodal U, Orskov I, Orskov F, Svanborg Edén C: Special virulence of the Escherichia coli O1:K1:H7 clone in acute pyelonephritis. J Pediatr 1989 Jul;115(1):40-5
Märild S, Jodal U, Mangelus L: Medical histories of children with acute pyelonephritis compared with controls. Pediatr Infect Dis J 1989 Aug;8(8):511-5
Märild S see **Hellström M**
Marili MR see **Woessner S**
Marilaud A see **Paquereau J**
Marilley M, Gaasend-Bonnet G: Supercoiled loop organization of genomic DNA: a close relationship between loop domains, expression units, and replicon organization in rDNA from Xenopus laevis. Exp Cell Res 1989 Feb; 180(2):475-89
Marilova SB see **Lashchevker VM**
Marilus R see **Garfinkel D**
Marima-Matarira HT: Viral hepatitis B infection in Zimbabwe. Cent Afr J Med 1988 Jul;34(7):169-70
Mariman EC, Schepens JT, Wieringa B: Complete nucleotide sequence of the human creatine kinase B gene. Nucleic Acids Res 1989 Aug 11;17(15):6385
Marimbu J see **Autret E**
Marimuthu T see **Dushetko GM**
Marimuthu T see **Parkinson RM**
Marin A, Bertranpetit J, Oliver JL, Medina JR: Variation in G + C-content and codon choice: differences among synonymous codon groups in vertebrate genes. Nucleic Acids Res 1989 Aug 11;17(15):6181-9
Marin A see **Bertranpetit J**
Marín A see **Botey J**
Marín A see **Moisés JA**
Marín A see **Muñoz Villafranca MC**
Marin A see **Oliver JL**
Marin AI see **Bokerija LA**
Marin AM see **Frider B**
Marin AM see **Kobets GP**
Marín B see **Bernardo Alvarez R**
Marín B see **Gutierrez J**
Marín B see **Gutiérrez JM**
Marín B see **Menéndez Abraham E**
Marin B see **Vijande M**
Marin BV see **Marin G**
Marin C: Tapioca melanoma iridis. Rev Chir [Oftalmol] 1988 Jul-Sep;32(3):231-3 (Eng. Abstr.) (Rum)
Marin C see **Barone P**
Marín C see **García R**
Marin C see **Mattingly BA**
Marin CA see **Parashos SA**
Marín CM, Jiménez de Bagués MP, Barberán M, Blasco JM: Efficacy of long-acting oxytetracycline alone or in combination with streptomycin for treatment of Brucella ovis infection of rams. Am J Vet Res 1989 Apr;50(4):560-3
Marin CM see **Jiménez de Bagués MP**
Marin D see **Darrason R**
Marin DB, Greenwald BS: Carbamazepine for aggressive agitation in demented patients during nursing care [letter] Am J Psychiatry 1989 Jun;146(6):805
Marin EL see **Fast A**
Marín F, González Quintela A, Moya M, Suárez E, de Zárraga M: Pseudohyperaldosteronism due to application of an antihemorrhoid cream. Nephron 1989;52(3):281-2
Marin F, Boya J, Lopez-Carbonell A, Borregón A: Immunohistochemical localization of intermediate filament and S-100 proteins in several non-endocrine cells of the human pituitary gland. Arch Histol Cytol 1989 Jul; 52(3):241-8
Marín F, Boya J, Lopez-Carbonell A: Immunocytochemical localization of vimentin in stellate cells (folliculo-stellate cells) of the rat, cat and rabbit pituitary pars distalis. Anat Embryol (Berl) 1989;179(5):491-5
Marin F, Boya J, Lopez-Carbonell A: Immunocytochemical localization of vimentin in the posterior lobe of the cat, rabbit and rat pituitary glands. Acta Anat (Basel) 1989; 134(3):184-90
Marín F see **Calvo M**
Marin G, Perez-Stable EJ, Marin BV: Cigarette smoking among San Francisco Hispanics: the role of acculturation and gender. Am J Public Health 1989 Feb;79(2):196-8
Marin G see **Garrido JA**
Marin G see **Mendoza L**
Marin G see **Peterson JL**
Marin G see **Piccigallo E**
Mar'in GG see **Murav'ev MF**
Marin H see **Bayada JM**
Marin H see **Domnisch K**
Marin H see **Haring C**
Marin I, Drăgraa G, Borzan N: Aspecte clinice şi diagnostice în anevrismele intrapetroase ale arterei carotide interne. Rev Chir [Otorinolaringol] 1988 Jul-Sep;33(3):185-91 (Eng. Abstr.) (Rum)
Marin I see **Amils R**
Marin I see **Cotulbea S**
Marin I see **Golumba R**
Marin I see **Kirberg A**
Marín J, Martinez-Aldama J, Salaices M: Interference of pentobarbital and verapamil with the reactivity of middle cerebral artery of cat exposed to experimental subarachnoid hemorrhage. Gen Pharmacol 1989;20(2):243-8
Marin J, Chiner E, Franco J, Borras R: Trichosporon beigelii pneumonia in a neutropenic patient. Eur J Clin Microbiol Infect Dis 1989 Jul;8(7):631-3
Marín J see **Balfagon G**
Marín J see **Fernández-Alfonso MS**
Marín J see **Herrejón A**
Marin J see **Maldonado J**
Marín J see **Reviriego J**
Marin J see **Salaices M**
Marin J see **Uzan A**
Marín JA, Blume M, Galván J: La posición cardíaca como determinante del voltaje de la onda R en sujetos sanos. Arch Inst Cardiol Mex 1988 Sep-Oct;58(5):419-24 (Eng. Abstr.) (Spa)
Marín JA, Buendía A, Zavaleta D: Hallazgos electrocardiográficos en la hipertensión arterial pulmonar en niños. Arch Inst Cardiol Mex 1988 Jul-Aug; 58(4):293-300 (Eng. Abstr.) (Spa)
Marin L see **Guettari N**
Marín L see **Majlis S**
Marin L see **Wojtowicz JM**
Marin M see **Kalil J**
Marin M see **Tomescu P**
Marín MA see **López-Trascasa M**
Marin MG, Zwierzynski D, McBride RK, Culp DJ: Effects of soman and its antidotes on tracheal mucociliary transport of ferrets. J Appl Physiol 1989 Mar;66(3):1390-6
Marin MG see **Antonini Canterin A**
Marin MG see **Brunetti R**
Marin ML, Gordon RE, Hardy MA, Reemtsma K, Benvenisty AI: Immunomodulation of vascular endothelium: induction of Ia antigen expression in rejecting venous allografts. Transplant Proc 1989 Aug;21(4):3709-13
Marin ML, Hardy MA, Gordon RE, Reemtsma K, Benvenisty AI: Induction of Ia antigen expression on endothelium of rat vein allografts: studies by immunogold labeling. Transplant Proc 1989 Feb;21(1 Pt 1):113-4
Marin ML, Perzin KH, Markowitz AM: Elastofibroma dorsi: benign chest wall tumor. J Thorac Cardiovasc Surg 1989 Aug;98(2):234-8
Marin ML see **Ianhez L**
Marin O see **Manchester D**
Marin O see **Marchiori F**
Marín P see **Rodríguez-Roisin R**
Marín PP, Prat G, Gazitúa R: Uso de fármacos en individuos mayores de 65 años que consultan por primera vez a una policlínica de medicina interna. Rev Med Chil 1987 Nov; 115(11):1044-8 (Eng. Abstr.) (Spa)
Marín PP see **Prat G**
Marin R, Ayes G, Proverbio T, Proverbio F: The effect of cell K+ on the volume regulation in rat kidney cortex cells. Biomed Biochim Acta 1989;48(4):303-15
Marín R see **Aguado S**
Marín R see **Peces R**
Marin R see **Yaris GI**
Marín S see **Otón F**
Marin TN see **Zambrano IR**
Marin-Bisquertt L: Oral rehydrering vid akut diarré—inte bara ett u-landsproblem. Lakartidningen 1989 Feb 8; 86(6):420-1 (Swe)
Marin-Braun F, Merle M, Sanz J, Foucher G, Voiry MH, Petry D: Primary repair of extensor tendons with assisted post-operative mobilisation. A series of 48 cases. Ann Chir Main 1989;8(1):7-21 (Eng, Fre)
Marin-Braun F, Foucher G, Merle M: Le lambeau radial anté-brachial—anatomie et applications Chirurgicales. Ann Chir Main 1988;7(2):130-5 (60 ref.) (Fre)
Marin-Braun F, Merle M, Foucher G: Le lambeau cerf-volant. Ann Chir Main 1988;7(2):147-50 (Fre)
Marin-Braun F see **Amend P**
Marin-Braun F see **Dap F**
Marin-Braun F see **Girot J**
Marín Casanova P, García-Martos P, Fernández Fatou B, Bernal García F, Agudo Pérez E: Branhamella catarrhalis en infecciones respiratorias. Rev Clin Esp 1989 May; 184(8):399-400 (Eng. Abstr.) (Spa)
Marín Chacón D see **de Juan Burgueño F**
Marín Fernández B see **Colmenero Urquijo MD**

Marín Ferrer MD see **Rivilla Parra F**
Marín-Grez M see **Eagenhart R**
Marín-Grez M see **Kimmig B**
Marín-Grez M see **Klein HG**
Marín-Grez M see **Strauss LG**
Marín Herrera SA see **Martínez Parra A**
Marín Huerta E, Rodríguez Padial L: Isquemia miocárdica silente (II). Métodos diagnósticos, significado pronóstico y tratamiento. Rev Esp Cardiol 1988 Jun–Jul;41(6):355–72 (123 ref.) (Eng. Abstr.) **(Spa)**
Marín Huerta E, Rodríguez Padial L: Isquemia miocárdica silente (I). Concepto, significado y fisiopatología. Rev Esp Cardiol 1988 May;41(5):293–301 (103 ref.) **(Spa)**
Marín Huerta E see **Pena Tizon FJ**
Marín-Huerta E see **Rodríguez Padial L**
Marín Lafuente JC, Llarena Ibarguren R, Pertusa Peña C, Zabala Egurrola JA, Pérez García A: Disfunción eréctil de causa venosa: diagnóstico mediante cavernometría. Arch Esp Urol 1989 May;42(4):363–4 (Eng. Abstr.) **(Spa)**
Marín Lafuente JC see **Llarena Ibarguren R**
Marín-López A, Lobato-Mendizábal E, Alvarez-Suárez Y: Infección "ocupacional" por el virus de inmunodeficiencia humana en seis miembros de una misma familia. Rev Invest Clin 1989 Apr–Jun;41(2):103–5 (Eng. Abstr.) **(Spa)**
Marín-López A see **Delgado-Lamas JL**
Marín-López A see **Lobato-Mendizábal E**
Marín-López A see **Ruiz-Argüelles GJ**
Marín-López A see **Vázquez-Valdés E**
Marín-Neto JA, Sousa AC, Maciel BC, Gallo Júnior L, Inzigi N: Avaliação angiocardiográfica nuclear do efeito do dinitrato de isosorbitol em pacientes chagásicos. Arq Bras Cardiol 1988 Nov;51(5):367–71 (Eng. Abstr.) **(Por)**
Marín-Neto JA, Sousa AC: Avalição do desempenho diastólico do ventrículo esquerdo mediante técnica ecocardiográfica computadorizada. Arq Bras Cardiol 1988 Mar;50(3):141–4 **(Por)**
Marín-Neto JA see **Gallo L Jr**
Marín-Neto JA see **Silva E**
Marín-Neto JA see **Sousa AC**
Marín-Padilla M: Abnormal Purkinje cell morphogenesis in human renal agenesis. A Golgi study. J Neuropathol Exp Neurol 1989 Jul;48(4):448–61
Marín-Padilla M see **Graham JM Jr**
Marín-Palomares T see **Izquierdo-Ramírez J**
Marín Redondo M see **Rubio Esteban G**
Marín-Sorensen M see **Laine L**
María Vives L see **Rodríguez Costa T**
Mar'ina LA see **Kiseleva VN**
Marina R see **Cornacchia L**
Marina-Fedorova RF see **Aarutian AA**
Marinak KW, Mellonig JT, Towle HJ: The osteogenic potential of two human demineralized bone preparations using a xenogeneic model. J Periodontol 1989 Jan; 60(1):12–8
Marinak KW see **Brayer WK**
Marinannio F see **Ferbo U**
Marinari G see **Adami GF**
Marinari UM, Pronzato MA, Cottalasso D, Rolla C, Biasi F, Poli G, Nanni G, Dianzani MU: Inhibition of liver Golgi glycosylation activities by carbonyl products of lipid peroxidation. Free Radic Res Commun 1987;3(1–5):319–24
Marinari UM see **Brambilla G**
Marinari UM see **Ferro M**
Marinari UM see **Poli G**
Marinaro AM see **Meloni T**
Marinaro C see **Nini G**
Marinaro E see **Africano R**
Marinaro P see **Nicoletti A**
Marincek B, Thurnher S, Decurtins M, von Schulthess GK, Largiadèr F: CT und MRT nach Lebertransplantation. Radiologe 1988 Dec;28(12):544–8 (17 ref.) (Eng. Abstr.) **(Ger)**
Marincek B, Schlumpf R, Decurtins M, von Schulthess GK, Largiadèr F: Radiologische Diagnostik nach Pankreastransplantation. Radiologe 1988 Dec;28(12):560–5 (17 ref.) (Eng. Abstr.) **(Ger)**
Marincek B see **Dudenhausen JW**
Marincek B see **Martina B**
Marincek B see **Schlumpf R**
Marinchak RA, O'Connor KM, Friehling TD, Kowey PR: Acute electrophysiologic effects and antiarrhythmic/antifibrillatory activity of intravenous amiodarone in a chronic feline infarction model. J Cardiovasc Pharmacol 1989 Sep;14(3):389–95
Marinchenko EI, Kazub VT, Saraf AS, Suprunov VV, Chiglintsev LG: Differentsial'nyĭ induktivnyĭ preobrazovatel' dlia izmereniia silovykh kharakteristik izolirovannykh preparatov gladkikh myshts. Fiziol Zh SSSR 1988 Sep;74(9):1337–40 **(Rus)**
Marinchenko GV, Khropycheva RP: Lizosomal'nyĭ put' degradatsii prolaktina v molochnoĭ zheleze: Kinetika gidroliza prolaktina katepsinom D i obrazuiushchiesia fragmenty. Biokhimiia 1989 Apr;54(4):629–39 (Eng. Abstr.) **(Rus)**
Marincheva GS see **Kovalev VV**
Marinicheva GS see **Puchinskaia LM**
Marinicheva GS see **Zaletaev DV**
Marincola F, Smolik L, Annoni F, Holter WD Jr: Immunoterapia dei tumori parenchimali. Recenti progressi e considerazioni teoriche. Minerva Chir 1988 Jul 31; 43(13–14):1111–31 (273 ref.) (Eng. Abstr.) **(Ita)**
Marincola FM, Siao DY, Drucker BJ, Holder WD Jr: Lymphokine-activated killer cell activity in patients with cancer of the pancreas. Curr Surg 1988 Jul–Aug; 45(4):298–301
Marincola FM, Da Pozzo LF, Howick JC, Drucker BJ, Hough KL, Holder WD Jr: Prolonged survival of nude mice bearing human pancreatic cancer and treated with lymphokine-activated killer cells and interleukin-2. Curr Surg 1989 Jul–Aug;46(4):304–7
Marincola FM, Drucker BJ, Keeling CA, Siao DY, Starnes HF Jr, Goodwin DA, Holder WD Jr: The in vivo distribution of human peripheral blood lymphocytes and lymphokine-activated killer cells adoptively transferred in human pancreatic cancer-bearing nude mice. Surgery 1989 Jan;105(1):79–85
Marincola FM see **Annoni F**
Marincola FM see **Drucker BJ**
Marincovich PJ see **Studebaker GA**
Marinculic A see **Gamble HR**
Marine CS see **Weed JC Jr**
Marine F see **Spano B**
Marine KA see **Brady PS**
Marinè-Font A see **Vidal-Carou MC**
Marineau C see **De Luca V**
Marinelli A see **Bianco AR**
Marinelli DL see **Cope C**
Marinelli DL see **McLean GK**
Marinelli DL see **Mintz MC**
Marinelli DL see **Robinson ML**
Marinelli E see **Kouchakdjian M**
Marinelli F see **Mazzanti L**
Marinelli G, Turinetto B, Di Bartolomeo R, Gargiulo G, Pierangeli A: Conservative or substitutive treatment in tricuspid valve disease? Life Support Syst 1983;1 Suppl 1:320–3
Marinelli G see **Leoni V**
Marinelli G see **Turinetto B**
Marinelli GC see **Stanziale P**
Marinelli GE see **Marinelli I**
Marinelli I, Consilvio D, Salvatore E, Marinelli GE: Ipotonia neonatale in corso di sindrome di Ehlers–Danlos. Minerva Pediatr 1988 Sep;40(9):557–9 (Eng. Abstr.) **(Ita)**
Marinelli I see **Bertotto A**
Marinelli I see **Gerli R**
Marinelli L see **Borrini G**
Marinelli M see **Agnoli GC**
Marinelli M see **Leosi E**
Marinelli R see **Adamo V**
Marinelli RA, Carnovale CE, Rodríguez Garay EA: Bile protein secretion in the rat stimulated by taurocholate: effect of chloroquine. Can J Physiol Pharmacol 1988 Jun; 66(6):749–53
Marinelli WA, Davies SF: Granulomatous diseases of the lung that mimic respiratory infections. Semin Respir Infect 1988 Sep;3(3):181–202 (134 ref.)
Marinelli Ibarreta A, Herrera Cabezón J, Abascal Morte J, Herrera Merino N, Colás Vicente A: Duplicación duodenal en el adulto. Rev Esp Enferm Apar Dig 1989 May; 75(5):493–6 (Eng. Abstr.) **(Spa)**
Marinelli Ibarreta A see **Herrera Merina N**
Marinelli Ibarreta A see **Martínez Isla A**
Marinelli Ibarrola A see **Herrera Cabezón J**
Marinello CP see **Lüthy H**
Marinello E see **Di Stefano A**
Marinello E see **Leoncini R**
Marinello E see **Pizzichini M**
Marinello E see **Tanganelli P**
Marinello G see **Le Bourgeois JP**
Marinello G see **Pierquin B**
Mariscello J see **Llagostera S**
Mariner DC see **Guyatt AR**
Mariner DR see **Snyder SO Jr**
Mariner WK: Why clinical trials of AIDS vaccines are premature. Am J Public Health 1989 Jan;79(1):86–91 (47 ref.)
Marinescu A: Notă asupra dosarului "Jean Cantacuzène", aflat în arhiva Institutului Franței. Rev Ig [Bacteriol] 1988 Jan–Mar;33(1):87–92 **(Rum)**
Marinescu A see **Moldovanu F**
Marinescu D see **Cristescu M**
Marinescu E see **Grigoroiu-Serbănescu M**
Marinescu I, Păunescu-Vaida E: Unilateral exophthalmos through non-Hodgkinian malignant lymphoma. Endocrinologie 1989 Jan–Mar;27(1):49–52
Marinescu L see **Simionescu L**
Marinetti GV see **Ekholm SE**
Marinetti GV see **Morris TW**
Marinetti T: Nonproton ion release by purple membranes exhibits cooperativity as shown by determination of the optical cross-section. Biophys J 1988 Aug;54(2):197–204
Marinetti T, Subramaniam S, Mogi T, Marti T, Khorana HG: Replacement of aspartic residues 85, 96, 115, or 212 affects the quantum yield and kinetics of proton release and uptake by bacteriorhodopsin. Proc Natl Acad Sci U S A 1989 Jan;86(2):529–33
Maringe E see **Chavanet PY**
Maringhini A see **Cottone M**
Marinho E see **Civatte J**
Marinho E see **Nascimento LV**
Marini A, Carulli G, Azzarà A, Grassi B, Ambrogi F: Serum cholesterol and triglycerides in hematological malignancies. Acta Haematol (Basel) 1989;81(2):75–9
Marini A see **Clerici Bagozzi D**
Marini A see **Gei G**
Marini A see **Grimaudi GL**
Marini A see **Mosca F**
Marini A see **Suma V**
Marini AM see **Shinoda H**
Marini B, Bassan R, Barbui T: Therapeutic efficacy of danazol in myelodysplastic syndromes. Eur J Cancer Clin Oncol 1988 Sep;24(9):1481–9
Marini B see **Bassan R**
Marini C, Di Ricco G, Rossi G, Rindi M, Palla R, Giuntini C: Fibrinolytic effects of urokinase and heparin in acute pulmonary embolism: a randomized clinical trial. Respiration 1988;54(3):162–73
Marini C see **Bagnoloni P**
Marini C see **Di Ricco G**
Marini CE, Lodato RF, Gutierrez G: Cardiopulmonary interactions in the cardiac patient in the intensive care unit. Crit Care Clin 1989 Jul;5(3):533–49 (79 ref.)
Marini CP, Grubbs PE, Toporoff B, Wolcszyn TT, Cosmo MS, Acinapura AJ, Cunningham JN: Effect of sodium nitroprusside on spinal cord perfusion and paraplegia during aortic cross-clamping. Ann Thorac Surg 1989 Mar; 47(3):379–83
Marini CP see **Grubbs PE Jr**
Marini D, Bonavia L, Buzzetti I, Veraldi S: Sindrome di Sturge-Weber. Studio clinico-terapeutico di 107 pazienti. G Ital Dermatol Venereol 1988 Dec;123(12):661–3 (Eng. Abstr.) **(Ita)**
Marini E see **Pannese E**
Marini E see **Rossetti G**
Marini F, Teschini P, Radin S, Manganelli F, Seifer S: Lettura biomeccanico-clinica della ferita d'arma da fuoco (problematica generale—Parte II). Chir Ital 1988 Apr; 40(2):104–16 (29 ref.) (Eng. Abstr.) **(Ita)**
Marini F see **Carpani G**
Marini F see **Massin N**
Marini F see **Valente R**
Marini G see **Ferrari V**
Marini G see **Giusta F**
Marini G see **Zanfboni A**
Marini GP see **Signorelli C**
Marini IL see **Irace L**
Marini J see **Lublin FD**
Marini J see **Schulkin J**
Marini JC, Grange DK, Gottesman GS, Lewis MB, Koeplin DA: Osteogenesis imperfecta type IV. Detection of a point mutation in one alpha 1(I) collagen allele (COL1A1) by RNA/RNA hybrid analysis. J Biol Chem 1989 Jul 15; 264(20):11893–900
Marini JC: Osteogenesis imperfecta: comprehensive management. Adv Pediatr 1988;35:391–426 (115 ref.)
Marini JF see **Zamora AJ**
Marini JJ, Roussos CS, Marini JJ, Tobin MJ, MacIntyre NR, Belman MJ, Moxham J: Weaning from mechanical ventilation. Am Rev Respir Dis 1988 Oct;138(4):1043–6
Marini JJ, Culver BH: Systemic gas embolism complicating mechanical ventilation in the adult respiratory distress syndrome. Ann Intern Med 1989 May 1;110(9):699–703
Marini JJ: Should PEEP be used in airflow obstruction? [editorial] Am Rev Respir Dis 1989 Jul;140(1):1–3
Marini JJ, Smith TC, Lamb VJ: External work output and force generation during synchronized intermittent mechanical ventilation. Effect of machine assistance on breathing effort. Am Rev Respir Dis 1988 Nov; 138(5):1169–79
Marini JJ see **Aitken ML**
Marini JJ see **Marini JJ**
Marini JJ see **Smith TC**
Marini JJ see **Wright PE**
Marini M, Zunica G, Monti D, Cossarizza A, Ortolani C, Franceschi C: Inhibition of poly(ADP-ribosyl)ation does not prevent lymphocyte entry into the cell cycle. FEBS Lett 1989 Aug 14;253(1–2):146–50
Marini M, Cavani F, Abbatangelo R, Masceliesi R: Periodismo di Luciani Wenckeback e clonidina. Presentazione di un caso. Clin Ter 1988 Aug 31; 126(4):273–6 (Eng. Abstr.) **(Ita)**
Marini M see **Benini L**
Marini M see **Cocco C**
Marini M see **David V**
Marini M see **D'Ottavio G**
Marini M see **Franceschi C**
Marini M see **Knight TM**
Marini M see **Nanni E**
Marini MA see **Borboni P**
Marini MA see **Caputo S**
Marini MA see **Christensen SM**
Marini MA see **Senti G**
Marini MA see **Snell SM**
Marini ML see **Granata C**
Marini ML see **Marlini L**
Marini ML see **Rodillo E**
Marini NJ, Hiriyanna KT, Benbow RM: Differential replication of circular DNA molecules co-injected into early Xenopus laevis embryos. Nucleic Acids Res 1989 Jul 25;17(14):5793–808
Marini P see **Benedetti-Valentini F**

Marini P see **Degl'Innocenti F**
Marini P see **Gonsetti B**
Marini P see **Seabiran G**
Marini P see **Tribus C**
Marini PM see **Tolmasky ME**
Marini R, Cappa M, Neri G, Romana M [corrected to **Marini R**]: Cutis verticis gyrata and chromosomal abnormalities [letter] [published erratum appears in Am J Dis Child 1989 May;143(5):592] Am J Dis Child 1989 Mar;143(3):269–70
Marini R, Piemontesi F, Corvetti G: Innervazione peptidergica della polpa dentaria umana: localizzazione del VIP. Minerva Stomatol 1988 Nov;37(11):819–21 (Eng. Abstr.) (Ita)
Marini R, Righetti G, Berutti E: Osteolisi periapicali d'origine endodontica. Aspetti immunologici. Minerva Stomatol 1988 Dec;37(12):1025–8 (19 ref.) (Eng. Abstr.) (Ita)
Marini R, Pace D, Berutti E: Strumentazione endodontica in canali curvi: valutazione della riduzione della lunghezza operativa endodontica. Minerva Stomatol 1988 Nov; 37(11):823–5 (Eng. Abstr.) (Ita)
Marini R see **De Rossi G**
Marini R see **Neri G**
Marini R see **Piemontesi F**
Marini S, Bannister J, Giardina B: A simple method for increasing hapten immunogenicity by a specific structural modification of the carrier. J Immunol Methods 1989 Jun 2;120(1):57–63
Marini S see **Altamura AC**
Marini S see **Mameli P**
Marini U, Gosso P, Terranova G, Mosca F, Todaro F: Studio clinico aperto con la forma parenterale di tenoxicam in pazienti affetti da dolori reumatici acuti.
Boll Chim Farm 1988 Jan;127(1):9S–15S (Eng. Abstr.) (Ita)
Marini U see **Genitam A**
Marini V see **Ciampolillo A**
Marini V see **Righi M**
Marinier DS, Letoublon R, Delmas J: Phosphorus NMR analysis of human white matter in mixed non-ionic detergent micelles. J Lipid Res 1988 Sep;29(9):1237–43
Marinier E, Goraki AM, de Courcy GP, Criqui C, Bunodiere M, Christides JP, Causse MB, Brion F, Ricour C, Navarro J: Blood levels of water-soluble vitamins in pediatric patients on total parenteral nutrition using a multiple vitamin preparation. JPEN J Parenter Enteral Nutr 1989 Mar–Apr;13(2):176–84
Marinier R see **Brodeur C**
Marinin VF see **Andriukin AA**
Marinin IIu see **Deviatkina NP**
Marinina GP, Drabkina TS: Genetiko-matematicheskiĭ analiz dermatoglificheskikh pokazateleĭ pri épilepsii.
Zh Nevropatol Psikhiatr 1988;88(6):28–32 (Eng. Abstr.) (Rus)
Marinischi D see **Bordigoni P**
Marinissen AH, Oldenkamp I: Design and development of a powered vehicle for handicapped people.
J Med Eng Technol 1989 Jan–Apr;13(1–2):149–55
Marinkelle CJ see **Vallejo GA**
Marinker M, Wilkin D, Metcalfe DH: Referral to hospital: can we do better? BMJ 1988 Aug 13;297(6646):461–4
Marinker M: The referral system. J R Coll Gen Pract 1988 Nov;38(316):487–90
Marinker M see **Wilkin D**
Marinkin IO, Anastas'eva NV: Rol' laparoskopii v diagnostike i lechenii ginekologicheskikh bol'nykh. Vopr Onkol 1989; 35(4):480–1 (Rus)
Marinkovic D, Zuyderhoudt FM: Plasma lipid peroxides in murine sepsis—sex differences and effect of antioxidative/anti-inflammatory therapy.
Free Radic Res Commun 1988;4(4):237–42
Marinkovic D, Bajraktari I: Parental age dependent changes as a source of genetic variation in Drosophila melanogaster.
Genetica 1988 Sep 30;77(2):113–21
Marinkovic D see **Popovic M**
Marinkovic J see **Eric L**
Marinkovic J see **Jankovic S**
Marinkovic M see **Dasic D**
Marinkovic M see **Rumboldt Z**
Marinkovic N see **Strugarevic M**
Marinkovic R see **Mihalj-Novic M**
Marinkovic R see **Obradovic D**
Marinkovic S, Kovačevic M, Milisavljevic M: Hypoplasia of the proximal segment of the anterior cerebral artery.
Anat Anz 1989;168(2):145–54
Marinkovic S, Jahreis GP, Wong GG, Baumann H: IL-6 modulates the synthesis of a specific set of acute phase plasma proteins in vivo. J Immunol 1989 Feb 1; 142(3):808–12
Marinkovic S see **Baumann H**
Marinkovic S see **Milisavljevic M**
Marinkovic Z see **Milisavljevic M**
Marinkovich MP see **Hom YK**
Marino A, Bianchetti F, Rossi A, Canel D, Ziacchi V, Moretti L, Lomanto B, Fracalossi C: Enalapril ed acebutololo nell'ipertensione arteriosa essenziale. Confronto tra i due farmaci e valutazione della loro associazione.
G Ital Cardiol 1988 Jul;18(7):585–91 (Eng. Abstr.) (Ita)
Marino A, Schettini G: Critica sullo stato attuale dei farmaci della senescenza cerebrale. Clin Ter 1988 Dec 31; 127(6):409–19 (28 ref.) (Eng. Abstr.) (Ita)
Marino A, Pisanti N: Farmacocinetica e nefrotossicità degli antibiotici aminoglucosidici. Clin Ter 1989 Jun 30; 129(6):421–8 (35 ref.) (Eng. Abstr.) (Ita)
Marino A, Elberti MG, Cataldo A: Steroli della Gynostemma pentafillum. Boll Soc Ital Biol Sper 1989 Apr;65(4):317–9 (Eng. Abstr.) (Ita)
Marino A, Bartolome B, Trueba M, Sancho MJ, Macarulla JM: Increased phospholipid methylation and glycogen phosphorylase activation after a single dose of dexamethasone in mouse liver. Exp Clin Endocrinol 1988 Mar;92(3):314–22
Marino A, Elberti MG, Cataldo A: Indagine fitochimica sull'Adiantum capillus veneris. Boll Soc Ital Biol Sper 1989 May;65(5):461–3 (Eng. Abstr.) (Ita)
Marino A see **Amoroso S**
Marino A see **Costa R**
Marino A see **Dehaye JP**
Marino A see **De Marino V**
Marino A see **De Natale G**
Marino A see **Fracalossi C**
Marino A see **Mansi M**
Marino A see **Sancho MJ**
Marino A see **Schettini G**
Marino A see **Trueba M**
Marino B, Corno A: Parental transmission of congenital heart disease [letter] Am J Cardiol 1989 Jan 15;63(3):262
Marino B see **Alfani D**
Marino B see **Chiavarelli R**
Marino B see **Dallapiccola B**
Marino B see **Dietz WH**
Marino B see **Fucci C**
Marino B see **Gagliardi MG**
Marino B see **Mazzera E**
Marino B see **Mercanti CA**
Marino B see **Molajoni ER**
Marino B see **Pasquini L**
Marino B see **Pierli C**
Marino B see **Renna Molajoni E**
Marino B see **Squitieri C**
Marino BL see **Hegedus KS**
Marino C, Castellani R, Grasso F: Considerazioni su un raro caso di neoplasia dell'epididimo. Minerva Chir 1989 Apr 15;44(7):1193–5 (Eng. Abstr.) (Ita)
Marino C see **Mannino M**
Marino C see **Rinaudo MT**
Marino DJ see **Harbison RD**
Marino E see **Argenziano G**
Marino E see **Testa M**
Mariño EL see **Alvarez MV**
Mariño EL see **Fernandez Lastra C**
Mariño EL see **Santos Buelga D**
Marino F, Curcio ML, Paparo MG, Bertuccio A: La contaminazione microbica dell'aria in reparti odontoiatrici. Nota preliminare. Nuovi Ann Ig Microbiol 1986 Jan–Dec; 37(1–6):103–10 (Eng. Abstr.) (Ita)
Marino F: Fattori microbiologici nell'epidemiologia delle parodontiti. Nuovi Ann Ig Microbiol 1986 Jan–Dec; 37(1–6):111–25 (Eng. Abstr.) (Ita)
Marino F see **Curcio ML**
Marino F see **Mingrone G**
Marino F see **Rossetti G**
Marino F see **Simonetti D'Arca A**
Marino G, Piffero D, Rimassa PL: Il diverticolo di Meckel e le sue complicanze. Considerazioni su sei pazienti operati. Minerva Med 1989 Jul;80(7):797–800 (Ita)
Marino G see **Averna MR**
Marino G see **De Biasi R**
Marino G see **Fato L**
Marino G see **Galletti P**
Marino G see **Gancitano A**
Marino G see **Magliulo G**
Marino G see **Pavone P**
Marino G see **Porta R**
Marino G see **Pucci P**
Marino GG, Robinson WL: Acute myelofibrosis: correlation of radiographic, bone scan, and biopsy findings.
J Nucl Med 1989 Feb;30(2):251–4
Marino IR, Esquivel CO, Zajko AB, Malstack J, Scantlebury VP, Shaw BW, Starzl TE: Distal splenorenal shunt for portal vein thrombosis after liver transplantation.
Am J Gastroenterol 1989 Jan;84(1):67–70
Marino IR, Weber T, Esquivel CO, Kang YG, Starzl TE, Duquesnoy RJ: Intraoperative blood transfusion requirements and deficient hemostasis in highly alloimmunized patients undergoing liver transplantation. Transplant Proc 1988 Dec;20(6):1087–9
Marino IR, Todo S, Tzakis AG, Klintmalm G, Kelleher M, Iwatsuki S, Starzl TE, Esquivel CO: Treatment of hepatic epithelioid hemangioendothelioma with liver transplantation. Cancer 1988 Nov 15;62(10):2079–84
Marino IR, Weber T, Kang YG, Esquivel CO, Starzl TE, Duquesnoy R: HLA alloimmunization and blood requirements in orthotopic liver transplantation. Transplant Proc 1989 Feb;21(1 Pt 1):789–91
Marino IR see **Cavicchioni C**
Marino IR see **Crucitti F**
Marino IR see **Esquivel CO**
Marino IR see **Scantlebury VP**
Marino IR see **Stieber AC**
Marino IR see **Weber T**
Marino J, Gwynn MI, Spanos NP: Cognitive mediators in the reduction of pain: the role of expectancy, strategy use, and self-presentation. J Abnorm Psychol 1989 Aug; 98(3):256–62
Marino JA see **Blinkhorn RJ Jr**
Marino JP, Mihailescu S, el Asmar B, Chauvaud S, Mace L, Relland J, Carpentier A: Echocardiography and color-flow mapping evaluation of a new reconstructive surgical technique for Ebstein's anomaly. Circulation 1989 Sep;80(3 Pt 1):1197–202
Marino LR see **Lindenmuth KA**
Marino M, Girelli AM, Leoni S, Trentalance A: Frog liver dolichols: separation and quantitative determination related to seasonality. Comp Biochem Physiol [B] 1988;91(1):193–5
Marino M see **Miracco C**
Marino MF see **Zanarini MC**
Marino MS see **Fornaciari M**
Marino MT, Kucera R, Almquist AF, Johnson WM: Foaming of nebulized albuterol [letter] Am J Hosp Pharm 1989 May; 46(5):921
Marino MT see **Braverman SE**
Marino N see **Landini G**
Marino O see **Costa C**
Marino P see **Adinolfi L**
Marino P see **Golia G**
Marino P see **Zanolla L**
Marino PE, Franzblau A, Lilis R, Landrigan PJ: Acute lead poisoning in construction workers: the failure of current protective standards. Arch Environ Health 1989 May–Jun; 44(3):140–5
Marino PL see **Critanic O**
Marino PN, Kass DA, Becker LC, Lima JA, Weiss JL: Influence of site of regional ischemia on nonischemic thickening in anesthetized dogs. Am J Physiol 1989 May; 256(5 Pt 2):H1417–25
Marino R Jr see **Cukiert A**
Marino RV, Bomze K, Scholl TO, Anhalt H: Nursing bottle caries: characteristics of children at risk.
Clin Pediatr (Phila) 1989 Mar;28(3):129–31
Marino S see **Carpentiere G**
Marino S see **Piatt R**
Marino S see **Schiliro G**
Marino SA see **Miller RC**
Marino TR see **Ferrell RE**
Marino WD, Jain NK, Pitchumoni CS: Induction of lower esophageal sphincter (LES) dysfunction during use of the negative pressure body ventilator. Am J Gastroenterol 1988 Dec;83(12):1376–80
Mariño-Albernas J, Verez-Bencomo V, Gonzalez-Rodriguez L, Perez-Martinez CS, Gonzalez-Abreu Castell E, Gonzalez-Segredo A: Chemical synthesis of an artificial antigen containing the trisaccharide hapten of Mycobacterium leprae. Carbohydr Res 1988 Dec 1; 183(2):175–82
Mariño Albernas J see **González-Abreu Castells E**
Mariño-Ferero A see **Ramirez-Mayans JA**
Mariño-Hernandez EL see **Peña-Egido MJ**
Marino Marsilia G see **Ferbo U**
Marino Marsilia G see **Pettinato G**
Marino Marsilia GM see **Di Biasi A**
Marino-Neto J, Sabbatini RM: A stereotaxic atlas for the telencephalon of the Siamese fighting fish (Betta splendens). Braz J Med Biol Res 1988;21(5):971–86
Marinof C, Clément S: Suppression by bone marrow but not by blood T lymphocytes of autologous and allogeneic granulocytic stem cells in a case of lymphoproliferative T-cell syndrome. Am J Hematol 1989 May;31(1):65–6
Marinone E see **Giani R**
Marinone G see **Ferremi P**
Marinoni E see **Cadiolo R**
Marinoni EC, Simonatti R, Memeo A, Mosca L: A study of the interface between human bone and hydroxylapatite. A morphological and morphometric investigation.
Ital J Orthop Traumatol 1987 Dec;13(4):527–34
Marinoni EC see **Peretti G**
Marinoni G, Perotti R, Specchia G: L'ECG-D nella fase di screening rispetto alle altre tecniche nel paziente con precordialgie. G Ital Cardiol 1987 Dec;17(12):1063–7 (Eng. Abstr.) (Ita)
Marinoni P see **Trotti G**
Marinoni S see **Pizzul MG**
Marinoni S see **Pococco M**
Marinoni T see **Forti G**
Mariñoso Pallarés JM see **Pardo García JL**
Marinov B, Tsachev K, Ruseva R: Opredeliane na pola na ploda chrez izsledvane na kontsentratsiiata na tsinka v okoloplodnata technost prez vtoroto trimesechie na bremennostta (predvaritelno sŭobshtenie).
Akush Ginekol (Sofiia) 1988;27(4):18–21 (Eng. Abstr.) (Bul)
Marinov B, Ruseva R, Tsachev K: Kontsentratsiia na niakoi mikroelementi v maĭchiniia serum pri anomaliĭ na ploda.
Akush Ginekol (Sofiia) 1988;27(3):31–3 (Eng. Abstr.) (Bul)
Marinov B see **Ruseva R**
Marinov D, Tsekova V, Kolnov K, Velikova M: Predvaritelni rezultati ot adiuvantnata khimio- i khimiokhormonoterapiia pri bolni s rak na mlechnata zhleza. Khirurgiia (Sofiia) 1988; 41(4):50–5 (Eng. Abstr.) (Bul)
Marinov G see **Nikolov S**
Marinov M, Undjian S, Wetzka P: An evaluation of the surgical treatment of intracranial arachnoid cysts in children. Childs Nerv Syst 1989 Jun;5(3):177–83
Marinov M see **Undjian S**
Marinov V, Ruzhie F, Laser F: Intraarterialna khimioterapiia na izolirani chernodrobni metastazi ot kolo-rektalen

proizkhod (printsip, vidove, rezultati).
Khirurgiia (Sofiia) 1988;41(6):63–7 (Eng. Abstr.) (Bul)
Marinov V see **Ledluk A**
Marinov V see **Merdzhanov Ch**
Marinov V see **Sultan R**
Marinov Kh, Petrova D, Iakimov A: Vurkhu edin sluchai s goliam smesen tromb v liavoto predsurdie. Vutr Boles 1988; 27(3):112–6 (Eng. Abstr.) (Bul)
Marinov Kh, Dimitrov D, Shoshkov P, Petrova D, Georgiev O: Dinamichni promeni v niakoi funktsionalni pokazateli na dikhatelnata funktsiia pri khronichna obstruktivna belodrobna bolest. Vutr Boles 1988;27(4):33–6 (Eng. Abstr.) (Bul)
Marinov Kh, Petrova D, Raĭkova M, Kamenov V, Tikhova D: Promeni v koagulatsionniia status pri bolni s khronichna obstruktivna belodrobna bolest sled elektroforetichno prilagane na kheparin. Vutr Boles 1988;27(5):31–5 (Eng. Abstr.) (Bul)
Marinova E see **Iliev B**
Marinova M see **Stoianov E**
Marinova S see **Damianova-Sŭrneva M**
Marinova S see **Denchev V**
Marinova S see **Nenkov P**
Marinova T see **Valkov I**
Marinova Ts, Nenov V: Elektronnomikroskopsko prouchvane vŭrkhu etapi ot internalizatsiiata na kletŭchin retseptori za insuli i timozin alpha-1. Eksp Med Morfol 1989;28(1):50–4 (Eng. Abstr.) (Bul)
Marinovic I see **Nervi F**
Marinovich M, Flaminio LM, Papagni M, Galli CL: Stimulation of arachidonic acid metabolism by CCl4 in isolated rat hepatocytes. Prostaglandins 1989 Jan; 37(1):23–31
Marinovich M see **Flaminio LM**
Marinow N, Hennig E, Frank J, Baer P, Keilbach H, Bücheri ES: Automatic control and regulation of two rollerpumps for biventricular bypass. Life Support Syst 1983;1 Suppl 1:37–40
Marinozzi G see **Gaudio E**
Marinozzi V see **Barsotti P**
Marinozzi V see **Crescenzi A**
Marinozzi V see **Faraggiana T**
Marinozzi V see **Muda AO**
Marins N, Campos GP: Cardiologia preventiva no Brasil. Perspectivas na redução da mortalidade cardiovascular. Arq Bras Cardiol 1988 Jul;51(1):3–6 (Por)
Marinsek-Cičin-Sain V see **Korsic M**
Marinucci G, Di Giacomo C, Orchi N, Iannicelli G, Ferrazzi M, De Paolis P, Sergi MG, Bellino V, Famulari A, Chirco LV: Infezioni da HBV e HDV nei pazienti in trattamento emodialitico cronico. Riv Eur Sci Med Farmacol 1987 Sep; 9(3):313–6 (Eng. Abstr.) (Ita)
Marinucci G see **Agnes S**
Marinucci G see **Mancini C**
Marinucci L see **Moraes CR**
Marinucci R, Cascini G, Casaccia M, Pierfelice A: L'ecografia intraoperatoria quale ausilio nella chirurgia della litiasi renale. Ann Ital Chir 1987;59(1–6):201–4 (Eng. Abstr.) (Ita)
Marinucci R see **Belcaro G**
Marinus LA see **Koenderman AH**
Marinus MG see **Barras F**
Marinus MG see **Carraway M**
Marinus MG see **Fram RJ**
Marinus MG see **Mack SL**
Marinus MG see **Parker B**
Marinuzzi G see **Lio S**
Marinx O see **Kruys V**
Mario C see **Romano C**
Mario R see **Garozzo A**
Marion A see **Ferrara JL**
Marion B see **Thauvoy C**
Marion C see **Casadebaig-Lafon J**
Marion C see **Girard JP**
Marion C see **Malan K**
Marion C see **Ogier G**
Marion D, Guerlesquin F: Experimental evidence of an alpha helix in Desulfovibrio desulfuricans Norway ferredoxin I: a two-dimensional NMR study.
Biochem Biophys Res Commun 1989 Mar 15;159(2):592–8
Marion DN see **Rubattu S**
Marion DN see **Somers WJ**
Marion DW see **Darby JM**
Marion I see **Magura S**
Marion JR, Geisinger KR: Sinus histiocytosis with massive lymphadenopathy: bilateral orbital involvement spanning 17 years. Ann Ophthalmol 1989 Feb;21(2):55–8
Marion M see **Denizeau F**
Marion M see **Jutras D**
Marion MS, Carlson EC: Ultrastructural analyses of acellular glomerular basement membranes and mesangial matrix in a spontaneously diabetic rhesus monkey.
Acta Anat (Basel) 1989;135(2):119–28
Marion PL: Use of animal models to study hepatitis B virus. Prog Med Virol 1988;35:43–75 (145 ref.)
Marion PL see **Cheung RC**
Marion PL see **Cullen JM**
Marion R see **Farmakides G**
Marion RJ see **Creer TL**
Marion RW, Wiznia AA, Hutcheon RG, Rubinstein A: Craniofacial dysmorphism in children with human immunodeficiency virus infection [letter] J Pediatr 1988 Oct;113(4):784–5
Marion RW see **Chitayat D**
Marion RW see **Singer LP**
Marion S see **Gresser I**
Marion S see **Lecoller B**
Marion SA, Schechter MT, Weaver MS, McLeod WA, Boyko WJ, Willoughby B, Douglas B, Craib KJ, O'Shaughnessy M: Evidence that prior immune dysfunction predisposes to human immunodeficiency virus infection in homosexual men. J Acquir Immune Defic Syndr 1989;2(2):178–86
Marion SL see **Hoyer PB**
Marion T see **Chien S**
Marion TN, Bothwell AL, Briles DE, Janeway CA Jr: IgG anti-DNA autoantibodies within an individual autoimmune mouse are the products of clonal selection. J Immunol 1989 Jun 15;142(12):4269–74
Marion TN see **Janeway CA Jr**
Marion TR see **Stefanik-Campisi C**
Marion Y see **Coudert P**
Mariona FG see **Bronsteen RA**
Mariona FG see **Endler GC**
Marioni C see **Zuppiroli A**
Marioni F see **Bellucci G**
Marioni L see **Zanardo V**
Mariona O see **Stenlund B**
Mariona O see **Wahlund LO**
Mariorenzi R see **Parisi L**
Mariorenzi R see **Zarola F**
Mariot P see **Broyer M**
Mariot R see **Travagli RA**
Mariotti B see **Aymé S**
Mariotti C see **Occhipinti S**
Mariotti F, Mastri E, Gori R, De Capua B, Franzinelli A: Condizioni di rischio da formaldeide e fenoli in una fabbrica di compensati. Med Lav 1988 Nov-Dec;79(6):468–73 (Eng. Abstr.) (Ita)
Mariotti G see **Avanzini F**
Mariotti G see **Di Tullio M**
Mariotti G see **Radice M**
Mariotti L see **Di Murro R**
Mariotti M, Formenti A, Mancia M: Responses of VPL thalamic neurones to peripheral stimulation in wakefulness and sleep. Neurosci Lett 1989 Jul 17;102(1):70–5
Mariotti M see **Giorgi O**
Mariotti P see **Masullo C**
Mariotti S, Chiovato L, Viti P, Marcocci C, Fenzi GF, Del Prete GF, Tiri A, Romagnani S, Ricci M, Pinchera A: Recent advances in the understanding of humoral and cellular mechanisms implicated in thyroid autoimmune disorders. Clin Immunol Immunopathol 1989 Jan;50(1 Pt 2):S73–84 (63 ref.)
Mariotti S see **Beck-Peccoz P**
Mariotti S see **De Ritis G**
Mariotti S see **Fabris N**
Mariotti S see **Loviselli A**
Mariotti S see **Ludgate M**
Mariotti S see **Martino E**
Mariotti S see **Pacini F**
Mariotti S see **Pinchera A**
Mariotti S see **Puddu PE**
Mariotti W see **Caporicci D**
Mariotti W see **Mariani A**
Mariottini A see **Palma L**
Mariottini A see **Scarfò GB**
Mariottini GL see **Carli A**
Mariottini P see **Caizergues-Ferrer M**
Mariottini P see **Schininà ME**
Mariotto MJ see **Lindsey KP**
Mariotto MJ see **Sorensen DJ**
Mariotto R see **Bal de Kier Joffé E**
Maripuu E see **Larson A**
Maris J see **Argov Z**
Maris J see **Exarchou E**
Maris J see **Jacobs DO**
Maris JM see **Sapega AA**
Maris M see **Chance B**
Maris P: Comparaison de quatre techniques de prélèvements de bactéries sur ciment, fibro-ciment et acier dans des bâtiments avicoles. Ann Rech Vet 1988;19(3):181–5 (Eng. Abstr.) (Fre)
Mariscal D see **Gatell JM**
Mariscal D see **Mallolas J**
Mariscal E see **Arrabal MC**
Mariscal RP see **Plaza I**
Mariscal S see **Góngora JL**
Mariscal Mejías M see **López López C**
Mariscal Ramos E see **Moro Serrano M**
Mariscalco MM see **Smith CW**
Mariscotti C see **Barbareschi M**
Mariscotti C see **Frigo B**
Mariscotti C see **Mauri MF**
Mariscotti C see **Trabucchi E**
Mariscotti G see **Perino GC**
Marison IW, Von Stockar U: Fermentation control and the use of calorimetry. Biochem Soc Trans 1988 Dec; 16(6):1091–3
Marison IW see **Rahman DR**
Mariss G see **Behrends B**
Mariss G see **Weihe W**
Marit E see **Daverat P**
Marit G, Texier J, Reiffers J: Episodes septicémiques précoces au cours de 143 greffes de moelle osseuse. Pathol Biol (Paris) 1988 Sep;36(7):899–901 (Eng. Abstr.) (Fre)
Marit G see **Bernard P**
Marit G see **Maraninchi D**
Marit G see **Pellegrin JL**
Marit G see **Reiffers J**
Marit G see **Rice A**
Marita AR, Shanmugasundaram KR: Anna Pavala Sindhooram, a novel hypolipidemic agent reduces phospholipid levels in atherosclerosis.
Pharmacol Res Commun 1988 Jul;20(7):591–600
Maritaz O see **Beck D**
Maritaz O see **Favrot M**
Marits S see **Işcan MY**
Maritsch F see **Jandl-Jager E**
Maritskiĭ SV, Modiaev VP: Mezenkhimal'naia i "dedifferentsirovannaia" khondrosarkoma.
Vestn Rentgenol Radiol 1988 Nov-Dec;(6):22–5 (Eng. Abstr.) (Rus)
Maritz GS: Lung glycogen metabolism in suckling rats: a comparative study. Biol Neonate 1988;54(2):100–6
Maritz NG, Uys IC, Louw B: Otitis media and language performance in learning disabilities.
S Afr J Commun Disord 1988;35:17–23
Mariucci G see **Liotti FS**
Marius-Jestin V, Lagadic M, Le Menec Y, Bennejean G: Histological data associated with muscovy duck reovirus infection. Vet Rec 1988 Jul 2;123(1):32–3
Mariutti G see **Arancia G**
Mariutti G see **Masella R**
Mariuzza R see **Chitarra-Guillon V**
Mariuzza RA, Winter G: Secretion of a homodimeric V alpha C kappa T-cell receptor-immunoglobulin chimeric protein. J Biol Chem 1989 May 5;264(13):7310–6
Mariuzza RA see **Bentley GA**
Mariuzzi G see **Montironi R**
Mariuzzi GM see **Montironi R**
Mariuzzi L see **Gesuelli GC**
Mariuzzi L see **Montironi R**
Marivet MC, Bourguignon JJ, Lagnier C, Mass A, Stoclet JC, Wermuth CG: Inhibition of cyclic adenosine-3',5'-monophosphate phosphodiesterase from vascular smooth muscle by rolipram analogues.
J Med Chem 1989 Jul;32(7):1450–7
Marivoet J, Van Boustraeten C: Probabilistic performance assessment for radioactive waste disposal: a simplified biosphere model. Health Phys 1988 Dec;55(6):993–1000
Marivoet S, Moons L, Vandesande F: Localization of growth hormone releasing factor-like immunoreactivity in the hypothalamo-hypophyseal system of the frog (Rana temporaria) and the sea bass (Dicentrarchus labrax).
Gen Comp Endocrinol 1988 Oct;72(1):72–9
Marivoet S see **Moons L**
Marizin SA see **Bunin AT**
Marizin SA see **Trusov VV**
Marjamäki P see **Rinne JO**
Marjanov M see **Deveĉerski V**
Marjenhoff WA see **Bowen RL**
Marjollet M see **Guinet R**
Marjot DH see **Mather HM**
Marjot DH see **Wickramasinghe SN**
Marjot DH see **Wilson DT**
Marjot R: The relevance of volatile substance abuse to anaesthetics [letter] Anaesthesia 1989 Feb;44(2):162–3
Marjot R, McLeod AA: Chronic non-neurological toxicity from volatile substance abuse. Hum Toxicol 1989 Jul; 8(4):301–6
Mark A, Christenson B, Granström M, Strandell A, Wickbom B, Böttiger M: Immunity and immunization of children against diphtheria in Sweden.
Eur J Clin Microbiol Infect Dis 1989 Mar;8(3):214–9
Mark A see **Dillon WP**
Mark AL see **Anderson EA**
Mark AL see **Floras JS**
Mark AL see **Peuler JD**
Mark AL see **Rea RF**
Mark AL see **Sanders JS**
Mark AL see **Seals DR**
Mark AL see **Somers VK**
Mark AL see **Stratmann HG**
Mark AL see **Victor RG**
Mark AL see **Wallin BG**
Mark AS, Mangkornkanok M: B-cell lymphoma marking only with anti-epithelial membrane antigen. Cancer 1989 Jun 1;63(11):2152–5
Mark AS see **Atlas SW**
Mark AS see **Francavilla TL**
Mark AS see **Lee SR**
Márk B, Fóris Z: Vein valve transplantation segmental transposition: a case report. Acta Chir Hung 1989; 30(2):89–96
Márk B, Szabó M, Nemessányi Z, Menyhei G, Endrédi J: Testing minimal transit time in the venous system of the lower limbs using dynamic radionuclide venography.
Int Angiol 1988 Jul-Sep;7(3):231–3
Márk B, Szabó M, Menyhei G, Nemessányi Z, Endrédi J, Miklovics Z: Density analysis of scintigram with flow dynamics at bolus radionuclide venography: count correction with velocity. Eur J Nucl Med 1989;15(2):93–5
Márk B see **Szmolenszky T**
Márk B see **Török A**
Mark BA see **Bender BM**

Mark C see **Hitzemann R**
Mark D see **Crits-Christoph P**
Mark D see **Rappolee DA**
Mark DA see **Katseff HL**
Mark DB, Hlatky MA, O'Connor CM, Pryor DB, Wall TC, Honan MB, Phillips HR 3d, Califf RM: Administration of thrombolytic therapy in the community hospital: established principles and unresolved issues. J Am Coll Cardiol 1988 Dec;12(6 Suppl A):32A-43A
Mark DB see **Califf RM**
Mark DB see **Hlatky MA**
Mark DB see **Kong DF**
Mark DB see **Wall TC**
Mark DE, Lazzari KG, Simons ER: Are serine proteases involved in immune complex activation of neutrophils? J Leukoc Biol 1988 Nov;44(5):441-7
Mark DH see **Garnick DW**
Mark EJ: An American pathologist's view of medicine on the island of Grenada. JAMA 1989 May 5;261(17):2553-4
Mark EJ see **Heitmiller RF**
Mark EJ see **Rosenberg AE**
Mark EJ see **Tan-Lin NS**
Mark F, Becker U, Herak JN, Schulte-Frohlinde D: Radiolysis of DNA in aqueous solution in the presence of a scavenger: a kinetic model based on a nonhomogeneous reaction of OH radicals with DNA molecules of spherical or cylindrical shape. Radiat Environ Biophys 1989; 28(2):81-99
Mark F see **von Sonntag C**
Mark FF see **Bargeron CB**
Mark G: Das Schicksal des polytraumatisierten Patienten mit einer "Bagatellverletzung" an der Hand. Handchir Mikrochir Plast Chir 1989 Jan;21(1):51-4 (Eng. Abstr.) (Ger)
Mark G see **Danuser H**
Mark G see **Ferguson GA**
Mark G see **Harris CC**
Mark G see **Skouv J**
Mark GE see **Kasid U**
Mark GE see **Kasid UN**
Mark GE see **Mountz JD**
Mark GE see **Pfeifer AM**
Mark GE see **Popescu NC**
Mark GE 3d see **Amstad P**
Mark GE 3d see **Graziano SL**
Mark GP see **Jacobs KM**
Mark H see **Cregler LL**
Mark H see **Jern C**
Mark HH: Amblyopia in myopia [letter] Ophthalmology 1988 Nov;95(11):1596
Mark I: Misbrugsbehandling. Ugeskr Laeger 1989 Aug 14; 151(33):2063 (Dan)
Mark J, Wedell B, Dahlenfors R, Havel G: Cytogenetic observations in a human gastric leiomyosarcoma. Cancer Genet Cytogenet 1989 Feb;37(2):215-20
Mark J, Havel G, Grepp C, Dahlenfors R, Wedell B: Cytogenetical observations in human benign uterine leiomyomas. Anticancer Res 1988 Jul-Aug;8(4):621-6
Mark J, Olofsson K, Månsson T, Stenman G: Further analyses of the evolutionary characteristics of a sequentially studied human malignant mesothelioma. Hereditas 1989;110(1):85-6
Mark J, Sandros J, Wedell B, Dahlenfors R, Stenman G: Karyotypic evolution in a human mucoepidermoid carcinoma. Hereditas 1989;110(1):75-8
Mark J see **Bigner SH**
Mark J see **Bondeson L**
Mark J see **Havel G**
Mark J see **Heldin NE**
Mark J see **Olofsson K**
Mark J see **Orringer MB**
Mark J see **Sandros J**
Mark J see **Stenman G**
Mark JB: Systolic venous waves cause spurious signs of arterial hemoglobin desaturation. Anesthesiology 1989 Jul; 71(1):158-60
Mark JB, Steele SM: Cardiovascular effects of spinal anesthesia. Int Anesthesiol Clin 1989 Spring;27(1):31-9 (40 ref.)
Mark JB see **Mushlin PS**
Mark LP see **Breger RK**
Mark LP see **Czervionke LF**
Mark LP see **Daniels DL**
Mark M see **Jerushalmy Z**
Mark MD, Foley MT, Banks PA: Multiple strictures in Crohn's disease of the small bowel: a benign variant. Am J Gastroenterol 1989 Sep;84(9):1047-50
Mark MH, Sage JI: Controlled-release carbidopa-levodopa (Sinemet) in combination with standard Sinemet in advanced Parkinson's disease. Ann Clin Lab Sci 1989 Mar-Apr;19(2):101-6
Mark MP, Butler WT, Ruch JV: Transient expression of a chondroitin sulfate-related epitope during cartilage histomorphogenesis in the axial skeleton of fetal rats. Dev Biol 1989 Jun;133(2):475-88
Mark PW see **Doyle DJ**
Mark R see **Shechter JA**
Mark RF see **Marotte LR**
Mark RG see **Albrecht P**
Mark RG see **Madwed JB**
Mark RG see **Malek AM**
Mark RK: Ode to my first patient. Am J Med 1989 May; 86(5):584
Mark VW see **Butter CM**
Markabi S see **de Taffoi B**
Markaki S, Prevedorou D, Georgoulakis G, Bouja J, Karabela-Bouropoulou V: The contribution of immunohistochemistry to the differential diagnosis of primary and metastatic neoplasma of the central nervous system (CNS). Arch Anat Cytol Pathol 1989;37(3):93-8
Markaki S see **Karabela-Bouropoulou V**
Markaki SP see **Liossi AK**
Markakis C see **Becopoulos T**
Markakis D see **Zeitlin PL**
Markakis E see **Ahyai A**
Markakis E see **Jansen J**
Markakis E see **Kolenda H**
Markakis E see **Spoerri PE**
Markakis P see **Liu KS**
Markand ON, Farlow MR, Stevens JC, Edwards MK: Brain-stem auditory evoked potential abnormalities with unilateral brain-stem lesions demonstrated by magnetic resonance imaging. Arch Neurol 1989 Mar;46(3):295-9
Markanday S see **Cranfield FR**
Markandu ND see **Cappuccio FP**
Markandu ND see **MacGregor GA**
Markandu ND see **Sagnella GA**
Markandu ND see **Shore AC**
Markandu ND see **Singer DR**
Markanich M see **Kasper LM**
Markantonakis A, Lee AS: Psychiatric Munchausen's syndrome: a college register [letter] Br J Psychiatry 1988 Jun;152:867
Markantonis SL, Kyroudis A, Beckett AH: The in vitro reduction of dimethylpropion. Biochem Med Metab Biol 1989 Aug;42(1):1-8
Markantonis SL see **Kyroudis A**
Markar H: Treatment of suicidal manic depression [letter] Br J Psychiatry 1989 Jan;154:123-4
Markarian AN, Egorov AM, Berezin IV: Beta-galaktozidaza E. coli kak marker v immunofermentnom analize. Prikl Biokhim Mikrobiol 1989 Jan-Feb;25(1):3-14 (56 ref.) (Eng. Abstr.) (Rus)
Markarian SS, Elizarova NA: Gemodinamika pravykh otdelov serdtsa u bol'nykh, perenesshikh infarkt miokarda levogo zheludochka. Kardiologiia 1989 Mar;29(3):89-90 (Rus)
Markati A see **Karkazis HC**
Markatun MG see **Akhutin VM**
Markatun MT see **Akhutin VM**
Markbreiter LA, Pelker RR, Friedlaender GE, Peschel R, Panjabi MM: The effect of radiation on the fracture repair process. A biomechanical evaluation of a closed fracture in a rat model. J Orthop Res 1989;7(2):178-83
Markby DP, Brooks G, Evans AT, Evans FJ: Chechum (poison sap tree) toxin, a potent activator of protein kinase C [letter] Lancet 1989 Jun 10;1(8650):1320
Markby DW see **Eisenstein E**
Markby DW see **Newell JO**
Markees TG, De Fazio SR, Gozzo JJ: Prolongation of mouse allogenic skin grafts on long-term bearers of adult and neonatal pancreatic tissue allografts. Transplant Proc 1989 Feb;21(1 Pt 3):2676-7
Markees TG see **Hartner WC**
Markel A see **Finkelstein R**
Markel' AL, Galaktionov IuK, Efimov VM: Faktornyĭ analiz povedeniia krys v teste otkrytogo polia. Zh Vysh Nerv Deiat 1988 Sep-Oct;38(5):855-63 (Eng. Abstr.) (Rus)
Markel AL see **Naumenko EV**
Markel' AL see **Svechnikov KV**
Markel' AL see **Trapezov OV**
Markel DS see **Rosenthal G**
Markel H, McLean RH: Central nervous system involvement in hemolytic-uremic syndrome [letter] J Pediatr 1989 May; 114(5):901-2
Markel MD: Prevention of large colon displacements and volvulus. Vet Clin North Am Equine Pract 1989 Aug; 5(2):395-405 (23 ref.)
Markel ML see **Miles WM**
Markel ML see **Rinkenberger RL**
Markeljevic J, Horvat Z: Etiopatogeneza progresivne sistemne skleroze. Lijec Vjesn 1989 Jan-Feb;111(1-2):43-6 (Eng. Abstr.) (Scr)
Markell MS, Brown CD, Butt KM, Friedman EA: Prospective evaluation of changes in lipid profiles in cyclosporine-treated renal transplant patients. Transplant Proc 1989 Feb;21(1 Pt 2):1497-9
Markello SJ see **Cummings KM**
Markelonis GJ, Oh TH, Dion TL, Bregman BS, Pugh MA, Royal GM, Kim YC, Hobbs SL: Localization of transferrin within the developing vertebrate nervous system. Rev Neurol (Paris) 1988;144(11):648-55 (53 ref.)
Markelonis GJ see **Dion TL**
Markelov PB, Nefedov AIu, Kharchenko MI: Puti sokhraneniia rabotosposobnosti liudel, nakhodiashchikhsia v sredstvakh individual'noĭ zashchity. Voen Med Zh 1988 May;(5):45-7 (Rus)
Markelov SI, Tsoĭ OG, Utemisov AA: Lechenie dlitel'no sushchestvovavsheĭ travmaticheskoĭ arteriovenozноĭ anevrizmy. Klin Khir 1988;(7):63-4 (Rus)
Markelov SI see **Tsoĭ OG**
Markelova SI see **Vypiiach AN**
Markelova VF see **Malygina SI**
Marken PA, Wells BG, Brown CS: Treatment of psychosis in pregnancy. DICP 1989 Jul-Aug;23(7-8):598-600
Marken PA, Weart CW, Carson DS, Gums JG, Lopes-Virella MF: Effects of magnesium oxide on the lipid profile of healthy volunteers. Atherosclerosis 1989 May;77(1):37-42
Marken PA see **Wells BG**
Markenson DM, Schiff WJ: Adapting a community group weight reduction program to a work-site setting. J Am Diet Assoc 1988 Nov;88(11):1436-7
Markenson J: A panel discussion on the safety of nonsteroidal antiinflammatory drugs. Semin Arthritis Rheum 1987 Feb; 17(3 Suppl 2):1-6
Markenstam G see **Melsen B**
Marker A see **Lange AJ**
Marker AJ, Colosia AD, Tauler A, Solomon DH, Cayre Y, Lange AJ, el-Maghrabi MR, Pilkis SJ: Glucocorticoid regulation of hepatic 6-phosphofructo-2-kinase/fructose-2,6-bisphosphatase gene expression. J Biol Chem 1989 Apr 25;264(12):7000-4
Marker AJ see **Colosia AD**
Marker AJ see **el-Maghrabi MR**
Marker C see **Frelick RW**
Marker L: Coronary artery bypass. Internal thoracic artery bypass procedure. AORN J 1989 Jun;49(6):1533-48
Marker O see **Thomsen AR**
Markert CL: Imprinting of genome precludes parthenogenesis, but uniparental embryos can be rescued to reproduce. Ann N Y Acad Sci 1988;541:633-8 (35 ref.)
Markert M see **Heierli C**
Markert M see **Kuwahara T**
Markert M see **Meyland PR**
Markert M see **Neveceral P**
Markert ML, Norby-Slycord C, Ward FE: A high proportion of ADA point mutations associated with a specific alanine-to-valine substitution. Am J Hum Genet 1989 Sep; 45(3):354-61
Markert RJ: A research methods and statistics journal club for residents. Acad Med 1989 Apr;64(4):223-4
Markert RJ, Parisi AJ, Barnes HV, Cohen S, Goldenberg K, Mieczkowski LE, Dunn M, Siervogel RM: Medical student, resident, and faculty use of a computerized literature searching system. Bull Med Libr Assoc 1989 Apr; 77(2):133-8
Markesbery WR: Alzheimer's disease--a mini review. J Ky Med Assoc 1989 Jul;87(7):333-5 (25 ref.)
Markesbery WR see **Doebler JA**
Markesbery WR see **Vance DE**
Markesich DC, Graham DY, Yoshimura HH: Progress in culture and subculture of spheroplasts and fastidious acid-fast bacilli isolated from intestinal tissues. J Clin Microbiol 1988 Aug;26(8):1600-3
Markesich DC see **Hazell SL**
Markestad T: Ultralydundersøkelse av hofteledd hos nyfødte. Tidsskr Nor Laegeforen 1988 Oct 10;108(28):2349-51 (Nor)
Markestad T see **Reigstad H**
Marketos S, Frosimopoulos JN, Laskaratos J: The treatment of eye diseases in the Asclepieia. Doc Ophthalmol 1989 Feb;71(2):155-65
Markette KL see **Russell KJ**
Markevich MN, Patiĭ RG, Galyshich IaIu, Martyniv VA: Khirurgicheskoe lechenie povtornogo krovotecheniia u rebenka s iazvennoĭ bolezn'iu dvenadtsatiperstnoĭ kishki. Klin Khir 1989;(6):73-4 (Rus)
Markevich SV, Tatarchuk PI, Badenyk AV, Panasiuk NI: Gemosorbtsiia v kompleksnom lechenii sepsisa v usloviiakh sel'skoĭ ralonnoĭ bol'nitsy. Klin Khir 1989;(5):67-8 (Rus)
Markevich SV see **Tatarchuk PI**
Markevich VE: Sostoianie sistemy tsiklicheskikh nukleotidov pri pnevmopatiiakh u novorozhdennykh. Akush Ginekol (Mosk) 1988 Jul;(7):66 (Rus)
Markevich VE see **Nabukhotnyĭ TK**
Markewitz A, Osterholzer G, Weinhold C, Kemkes BM, Feruglio GA: Recipient P wave synchronized pacing of the donor atrium in a heart-transplanted patient: a case study. PACE 1988 Oct;11(10):1402-4
Markewitz A, Wenke K, Weinhold C: Reliability of atrial screw-in leads. PACE 1988 Nov;11(11 Pt 2):1777-83
Markey AC: Commercially available tape for assessing 'skin type' [letter] Br J Dermatol 1988 Aug;119(2):271-2
Markey AC, Tidman MJ, Rowe PH, Missen GA, Macdonald DM: Aggressive ulcerative necrobiosis lipoidica associated with venous insufficiency, giant-cell phlebitis and arteritis. Clin Exp Dermatol 1988 May;13(3):183-6
Markey AC, Churchill LJ, MacDonald DM: Human cutaneous mast cells--a study of fixative and staining reactions in normal skin. Br J Dermatol 1989 May; 120(5):625-31
Markey AC, MacDonald DM: HNK-1 antigen is not specific for natural killer cells [letter] J Invest Dermatol 1989 May; 92(5):774-5
Markey AC, Black AK, Rycroft RJ: Confetti-like depigmentation from hydroquinone. Contact Dermatitis 1989 Feb;20(2):148-9
Markey AC, MacDonald DM: Systemic lupus erythematosus with complement deficiency and IgA anti-cardiolipin antibody. Br J Dermatol 1988 Nov;119(5):633-7
Markey AC see **Barker JN**
Markey DR see **Peng HB**
Markey GM, Alexander HD, Nolan RL, Morris TC, Robertson JH: Immunoglobulin light chains in common acute lymphoblastic leukaemia. Br J Haematol 1989 Jan; 71(1):53-5

Markey MA see **Wethered DB**
Markey SP see **Duncan MW**
Markey SP see **During MJ**
Markey SP see **Heyes MP**
Markey SP see **Johannessen JN**
Markey SP see **Masters CF**
Markey SP see **Wang TC**
Markey SP see **Yang SC**
Markgraf CG, Kapp BS: Neurobehavioral contributions to cardiac arrhythmias during aversive pavlovian conditioning in the rabbit receiving digitalis. J Auton Nerv Syst 1988 Jun;23(1):35–46
Markgraf CG see **Kapp BS**
Markh ZA see **Reznik BIa**
Markham AF see **Newton CR**
Markham CH see **Diamond SG**
Markham CH see **Ohgaki T**
Markham CH see **Schneider JS**
Markham GD see **Jaffe EK**
Markham GD see **Satishchandran C**
Markham J see **Bergmann SR**
Markham J see **Herrero P**
Markham JA see **Scheetz AJ**
Markham K see **Sebel PS**
Markham NI see **Ross WB**
Markham OD, Halford DK, Rope SK, Kuzo GB: Plutonium, Am, Cm and Sr in ducks maintained on radioactive leaching ponds in southeastern Idaho. Health Phys 1988 Sep;55(3):517–24
Markham PD see **Abiashi DV**
Markham PD see **Lusso P**
Markham PD see **Nakamura S**
Markham PD see **Salahuddin SZ**
Markham PG see **Boulton MI**
Markham R see **Fraser IS**
Markham R see **Peek MJ**
Markham RB, Pier GB, Powderly WG: Suppressor T cells regulating the cell-mediated immune response to Pseudomonas aeruginosa can be generated by immunization with anti-bacterial T cells. J Immunol 1988 Dec 1; 141(11):3975–9
Markham RW, Hodgkins EM: Geriatric nutrition.
Vet Clin North Am [Small Anim Pract] 1989 Jan; 19(1):165–85 (104 ref.)
Markham SM, Rock JA: Deploying and testing an expandable surgical chamber in microgravity [published erratum appears in Aviat Space Environ Med 1989 Jul;60(7):715] Aviat Space Environ Med 1989 Jan; 60(1):76–9
Markham SM, Carpenter SE, Rock JA: Extrapelvic endometriosis. Obstet Gynecol Clin North Am 1989 Mar; 16(1):193–219 (79 ref.)
Markhasin VS see **Bliakhman FA**
Markhasin VS see **Izakov VIa**
Markhasina IP: Ekhokardiograficheskiĭ analiz gemodinamicheskogo éffekta zakrytoĭ mitral'noĭ komissurotomii. Kardiologiia 1988 Jun;28(6):106–8 **(Rus)**
Markhasina IP: Prognoz rezul'tata zakrytoĭ mitral'noĭ kommissurotomii po dannym dooperatsionnoĭ M-ékhokardiograficheskoĭ otsenki sostoianiia mitral'nogo klapana. Grudn Khir 1989 Jan–Feb;(1):36–40 (Eng. Abstr.) **(Rus)**
Markhasina Ip: Effekt spotannogo ékhokontrastirovaniia mitral'noĭ regurgitatsionnoĭ strui. Vrach Delo 1989 Apr; (4):52–3 (Eng. Abstr.) **(Rus)**
Markholst H see **Lernmark A**
Markholst H see **Löhr M**
Märki F see **Pfeilschifter J**
Marki W see **Schar H**
Markianos M, Sfagos C: Low plasma cyclic nucleotides in multiple sclerosis. Eur Neurol 1988;28(5):252–4
Markianos M see **Kontaxakis V**
Markianos M see **Rinieris P**
Markides A: Changing systems of amplification.
Br J Audiol 1989 Feb;23(1):77–9
Markides A: The use of individual hearing aids by hearing-impaired children: a long-term survey, 1977–1987. Br J Audiol 1989 May;23(2):123–32
Markides K see **Krause N**
Markides KS, Ray LA: Change in subjective age among the elderly: an eight-year longitudinal study.
Compr Gerontol [B] 1988 Apr;2(1):11–5
Markides KS see **Lee DJ**
Markides KS see **Levin JS**
Markides KS see **Liang J**
Markidis M see **Kontaxakis V**
Markidis MP see **Kontaxakis VP**
Markiewicz A see **Sosnowski M**
Markiewicz A see **Sznajd J**
Markiewicz D, Matuszkiewicz L, Pawińska E: Podostre stwardniające zapalenie mózgu z rozlanym uszkodzeniem kory w przypadku z przebytym urazem czaszki.
Neuropatol Pol 1988;26(4):561–72 (Eng. Abstr.) **(Pol)**
Markiewicz D see **Beskid M**
Markiewicz D see **Kerem B**
Markiewicz D see **Rommens JM**
Markiewicz K, Cholewa M: Nieinwazyjne metody rozpoznawania choroby wieńcowej serca.
Pol Arch Med Wewn 1985 Nov–Dec;74(5–6):301–7 **(Pol)**
Markiewicz K, Lukin M: Der Einfluss von Naloxon auf die basale und maximale Magensekretion bei Personen mit chronischem Duodenalulkus.
Dtsch Z Verdau Stoffwechselkr 1988;48(3–4):138–44 (Eng. Abstr.) **(Ger)**
Markiewicz K, Cholewa M, Górski L, Dryjański T, Gawor Z, Malec P, Lewek S: Długotrwała obserwacja chorych z chorobą niedokrwienną serca i osób zagrożonych tą chorobą w kopalni węgla Brunatnego "Bełchatów".
Wiad Lek 1988 May 15;41(10):617–23 (Eng. Abstr.) **(Pol)**
Markiewicz K see **Bubiński R**
Markiewicz K see **Gawor Z**
Markiewicz K see **Malec P**
Markiewicz L, Laufer N, Gurpide E: In vitro effects of clomiphene citrate on human endometrium. Fertil Steril 1988 Nov;50(5):772–6
Markiewicz L see **Araszkiewicz H**
Markiewicz M, Kawiak W, Markiewicz P: Badania reograficzne w guzach mózgu.
Ann Univ Mariae Curie Sklodowska [Med] 1984;39:63–8 (Eng. Abstr.) **(Pol)**
Markiewicz M see **Hurst JA**
Markiewicz M see **Nasiłowska-Barud A**
Markiewicz M see **Tomaszewski A**
Markiewicz M see **Trojnar R**
Markiewicz M see **Wysokiński A**
Markiewicz P see **Markiewicz M**
Markiewicz P see **Trojanowski T**
Markiewicz R: Odma śródpiersia powikłana odmą podskórną w przebiegu stanu astmatycznego. Wiad Lek 1988 May 1;41(9):572–5 (Eng. Abstr.) **(Pol)**
Markiewicz VR, Saunders LZ, Geus RJ, Payne BJ, Hook JB: Carcinogenicity study of auranofin, an orally administered gold compound, in mice.
Fundam Appl Toxicol 1988 Aug;11(2):277–84
Markiewicz W see **Brook GJ**
Markiewicz W see **Keidar S**
Markiewicz W see **Welnicki M**
Markiewicz WT see **Loziński T**
Markiewicz Z, Tomasz A: Variation in penicillin-binding protein patterns of penicillin-resistant clinical isolates of pneumococci. J Clin Microbiol 1989 Mar;27(3):405–10
Markiewski M see **Czerniak B**
Markin AV: Osobennosti profilaktiki gel'mintozov na sovremennom étape. Med Parazitol (Mosk) 1988 Sep–Oct; (5):72–5 (Eng. Abstr.) **(Rus)**
Markin AV: Profilaktika gel'mintozov.
Med Parazitol (Mosk) 1989 Jan–Feb;(1):77–81 (72 ref.) (Eng. Abstr.) **(Rus)**
Markin AV: Aktual'nye voprosy sanitarnogo prosveshcheniia v profilaktike gel'mintozov. Gig Sanit 1989 May;(5):45–7 **(Rus)**
Markin EP see **Loginov AS**
Markin RS, Hollins S, Wood RP, Shaw BW Jr: Main autopsy findings in liver transplant patients. Mod Pathol 1989 Jul; 2(4):339–48
Markin RS, Murray WJ, Boxenbaum H: Quantitative structure–activity study on human pharmacokinetic parameters of benzodiazepines using the graph theoretical approach. Pharm Res 1988 Apr;5(4):201–8
Markin RS, Murray WJ: Searching for the endogenous benzodiazepine using the graph theoretical approach.
Pharm Res 1988 Jul;5(7):408–12
Markin RS see **Allen KA**
Markin RS see **Cook DE**
Markin RS see **Haven MC**
Markin RS see **Kolbeck PC**
Markin RS see **Ness MJ**
Markin RS see **Newland JR**
Markin RS see **Shaefer MS**
Markin SA, Khamdamova FK, Rymareva VI: Varianty korrigiruiushchei terapii u rodil'nits s anemiei, perenesshikh patologicheskuiu krovopoteriu. Akush Ginekol (Mosk) 1988 Sep;(9):36–9 (Eng. Abstr.) **(Rus)**
Markin SA see **Serov VN**
Markin SS see **Gol'dburt NN**
Markin SS see **Lopukhin IuM**
Markin VS, Kozlov MM: Mechanical properties of the red cell membrane skeleton: analysis of axisymmetric deformations. J Theor Biol 1988 Jul 21;133(2):147–67
Markin VS see **Cherny VV**
Markin IIa, Lezvinskaia EM, Pataridze IF, Sochugov BM: KLiniko-immunologicheskaia kharakteristika bol'nykh serorezistentnym sifilisom. Vestn Dermatol Venerol 1989; (5):52–5 (Eng. Abstr.) **(Rus)**
Markina NV see **Deriagina MA**
Markina SS, Tymchakovskaia IM, Maksimova NM, Sukhorukova NL: Epidemicheskiĭ protsess difterĭnoĭ infektsii v RSFSR v usloviiakh vnedreniia épidemiologicheskogo nadzora.
Zh Mikrobiol Epidemiol Immunobiol 1989 May;(5):38–42 (Eng. Abstr.) **(Rus)**
Markina SS see **Shmeleva EA**
Markinson BC: Unremarkable subcutaneous mass—is it a malignancy? [letter] J Am Podiatr Med Assoc 1989 Jan; 79(1):39
Markis JE see **Goldhaber SZ**
Markis-Ritzinger E see **Wrba F**
Markison RE see **Schecter WP**
Markisz JA see **Brill PW**
Markitziu A, Shani J, Avni J: Salivary gland function in patients on chronic lithium treatment.
Oral Surg Oral Med Oral Pathol 1988 Nov;66(5):551–7
Markitziu A see **Zafiropoulos GG**
Markiv IM see **Epishin AV**
Markivee C see **Vas W**
Markivee C see **Vas WG**
Markivee CR, Chenoweth JL, Abbas SA, Patel BK, Savci SF: X-File: a program for maintaining a radiographic teaching file. MD Comput 1989 May–Jun;6(3):167–9
Markivee CR, Mahanta B, Savci S, Abbas SA, Chenoweth JL, Luther RK, Patel BK, Vas WG, Hill TG: Diagnostic accuracy of a teleradiology image transmission system. MD Comput 1989 Mar–Apr;6(2):88–93
Markkanen H see **Kontturi-Närhi V**
Markkanen H see **Linkosalo E**
Markkanen S see **Kontturi-Närhi V**
Markkanen S see **Seppä L**
Markl A see **Grevers G**
Markl A see **Scheidhauer K**
Markl A see **Vogl T**
Märkl F see **von Sprecher A**
Markl J, Franke WW: Localization of cytokeratins in tissues of the rainbow trout: fundamental differences in expression pattern between fish and higher vertebrates.
Differentiation 1988 Dec;39(2):97–122
Markl J see **Decker H**
Markl J see **Savel-Niemann A**
Markland FS Jr see **Hutchens TW**
Markland FS Jr see **Retzios AD**
Markle BM see **Strand WR**
Markle DR see **Maturi MF**
Markle DR see **Moo Y**
Markle RA: Intrinsic focal variations of rabbit aortic hydrolase activities. Exp Mol Pathol 1989 Aug;51(1):9–17
Marklein G, Weil HP, Rommelsheim K: Labordiagnostische Möglichkeiten bei Sprosspilzinfektionen des Intensivpatienten. Anasth Intensivther Notfallmed 1989 Jun;24(3):172–6 (Eng. Abstr.) **(Ger)**
Marklein G see **Kögler J**
Markley JL see **Alexandrescu AT**
Markley JL see **Alonso J**
Markley JL see **Grissom CB**
Markley JL see **Stockman BJ**
Markley JL see **Ulrich EL**
Markley JM Jr, Faulkner JA, Côté C: Transplantation and transposition of skeletal muscles into the faces of monkeys. Plast Reconstr Surg 1989 Sep;84(3):424–31; discussion 432–3
Markley RP see **Beer J**
Markling L see **Tollemar J**
Marklová E: Metabolismus tryptofanu cestou kyseliny indolylakrylové. Cesk Farm 1988 Jul;37(6):275–80 (74 ref.) **(Cze)**
Marklund B, Bengtsson C: Telefonrådgivning—en omfattande verksamhet på vårdcentralerna.
Lakartidningen 1988 Nov 30;85(48):4226–8 **(Swe)**
Marklund B, Bengtsson C: Medical advice by telephone at Swedish health centres: who calls and what are the problems? Fam Pract 1989 Mar;6(1):42–6
Marklund BI see **Normark S**
Marklund E see **BO**
Marklund K see **Borg E**
Marklund M, Persson M: The relationship between mandibular morphology and apical root curvature in man. Arch Oral Biol 1988;33(6):391–4
Marklund M see **Pastinen O**
Marklund S see **Schlaeger SE**
Marklund SL, Tibell L, Hjalmarsson K, Skogman G, Engström A, Edlund T: Sequence of complementary DNA encoding human extracellular-superoxide dismutase and production of recombinant enzyme. Basic Life Sci 1988;49:683–7
Marklund SL see **Adachi T**
Marklund SL see **Bjørneboe GE**
Marklund SL see **Blind PJ**
Marklund SL see **Karlsson K**
Marklund SL see **Nilsson S**
Marklund SL see **Sandström BE**
Marklund SL see **Saugstad OD**
Marklund T see **Mohan V**
Markman AS see **Osipova NN**
Markman B: Anatomy and physiology of adipose tissue. Clin Plast Surg 1989 Apr;16(2):235–44 (63 ref.)
Markman B see **Granström M**
Markman EM see **Baldwin DA**
Markman M: Chemotherapy with curative potential in small cell carcinoma of the lung.
Hematol Oncol Clin North Am 1988 Sep;2(3):375–82 (29 ref.)
Markman M: Concern for economic issues in health care as reflected in the medical literature [letter]
N Engl J Med 1989 Jan 19;320(3):188–9
Markman M: Intraperitoneal cisplatin chemotherapy in the management of ovarian carcinoma. Semin Oncol 1989 Aug; 16(4 Suppl 6):79–82 (14 ref.)
Markman M: Chemotherapy in ovarian carcinoma: intravenous or intraperitoneal?
Hematol Oncol Clin North Am 1988 Sep;2(3):457–66 (15 ref.)
Markman M see **Borch RF**
Markman M see **Hoskins WJ**
Markman M see **Reichman B**
Markman M see **Rubin SC**
Markman M see **Smith JA**
Markman S, Zenhausern R: The interaction of hemispheric

related strategies and individual differences in learning. Int J Neurosci 1988 Dec;43(3–4):165–70
Markmann J, Lo D, Naji A, Palmiter RD, Brinster RL, Heber-Katz E: Antigen presenting function of class II MHC expressing pancreatic beta cells. Nature 1988 Dec 1;336(6198):476–9
Markmann J see **Choti M**
Markmann J see **Roza AM**
Markmann JF, Jacobson JD, Brayman KL, Kimura H, Barker CF, Naji A: Prevention of recurrent diabetes in BB rats after islet transplantation by monoclonal antibody therapy. Diabetes 1989 Jan;38 Suppl 1:165–7
Markmann JF, Jacobson JD, Kimura H, Choti MA, Hickey WF, Fox IJ, Silvers WK, Barker CF, Naji A: Modulation of the major histocompatibility complex antigen and the immunogenicity of islet allografts. Transplantation 1989 Sep;48(3):478–86
Markmann JF, Naji A, Barker CF, Brayman KL: Immunomodulation of pre-diabetes in BB rats for prevention of the disease. Adv Exp Med Biol 1988; 246:357–64
Markmann JF, Jacobson J, Kimura H, Brayman KL, Barker CF, Naji A: Prevention of autoimmune damage to islet grafts in BB rats by antibody therapy. Transplant Proc 1989 Feb;21(1 Pt 3):2703–4
Markmann JF, Bassiri HF, Barker CF, Naji A: Effect of lymphokine-induced MHC antigen expression on islet allograft survival. Transplant Proc 1989 Feb;21(1 Pt 3):2723–4
Markmann JF see **Brayman KL**
Markmann JF see **Lenrow DA**
Markmann JF see **Roza AM**
Markmann-Mulisch U, Subramanian AR: Nucleotide sequence of maize chloroplast rpS11 with conserved amino acid sequence between eukaryotes, bacteria and plastids. Biochem Int 1988 Oct;17(4):655–64
Marko D see **Hayem A**
Marko J see **Le Nouën D**
Markó M: Functional studies after storage at – 190 degrees C of isolated and cultivated pituitary cells from pig and rat. Horm Metab Res 1989 Mar;21(3):120–2
Marko M, Leith A, Parsons D: Three-dimensional reconstruction of cells from serial sections and whole-cell mounts using multilevel contouring of stereo micrographs. J Electron Microsc Tech 1988 Aug;9(4):395–411
Marko M see **Ponec J**
Marko M see **Song MJ**
Marko P: "Negativer TRH-Test: Differenzierte Neubewertung durch empfindliche TSH-Bestimmung". Schweiz Med Wochenschr 1988 Oct 29;118(43):1589 **(Ger)**
Marko R see **Kol R**
Marko R see **Riklis E**
Marko V: Spectrophotometric method for determination of pentacaine in antacid suspensions. Pharmazie 1988 Oct; 43(10):726–7
Marko V: Determination of stobadine, a novel cardioprotective drug, using capillary gas chromatography with nitrogen—phosphorus detection after its selective solid-phase extraction from serum. J Chromatogr 1988 Dec 9;433:269–75
Marko V see **Ondrias K**
Marko-Varga GA: Determination of mono- and oligosaccharides in fermentation broths by liquid chromatographic separation and amperometric detection using immobilized enzyme reactors and a chemically modified electrode. Anal Chem 1989 Apr 15;61(8):831–8
Markochev AB see **Gubareva AV**
Markoe AM see **Amendola BE**
Markoe AM see **Brady LW**
Markoe AM see **Karlsson UL**
Markoe AM see **Shields CL**
Markoe AM see **Shields JA**
Markoff G see **Beller U**
Markoff L: In vitro processing of dengue virus structural proteins: cleavage of the pre-membrane protein. J Virol 1989 Aug;63(8):3345–52
Markoff L see **Bray M**
Markoishvili KA see **Bokhua NK**
Markolf K see **Strum GM**
Markolf KL, Schmalzried TP, Ferkel RD: Torsional strength of the ankle in vitro. The supination-external-rotation injury. Clin Orthop 1989 Sep;(246):266–72
Markolf KL, Pattee GA, Strum GM, Gallick GS, Sherman OH, Nuys V, Dorey FJ: Instrumented measurements of laxity in patients who have a Gore-Tex anterior cruciate-ligament substitute. J Bone Joint Surg [Am] 1989 Jul;71(6):887–93
Markon C see **Hill JO**
Markopoulos AK, Konstantinidis AB: Distribution of Langerhans cells in oral inflammatory hyperplastic lesions. Ann Dent 1988 Summer;47(1):9–12
Markopoulos AK see **Trigonides G**
Markopoulou K, Welshons WJ, Artavanis-Tsakonas S: Phenotypic and molecular analysis of the facets, a group of intronic mutations at the Notch locus of Drosophila melanogaster which affect postembryonic development. Genetics 1989 Jun;122(2):417–28
Markopoulou K, Artavanis-Tsakonas S: The expression of the neurogenic locus Notch during the postembryonic development of Drosophila melanogaster and its relationship to mitotic activity. J Neurogenet 1989 Sep; 6(1):11–26
Markos AR: Prostaglandin E2 intrauterine suppositories in the treatment of secondary postpartum haemorrhage. J R Soc Med 1989 Aug;82(8):504–5
Markos J, Musk AW, Finucane KE: Functional similarities of asbestosis and cryptogenic fibrosing alveolitis. Thorax 1988 Sep;43(9):708–14
Markos J, Mullan BP, Hillman DR, Musk AW, Antico VF, Lovegrove FT, Carter MJ, Finucane KE: Preoperative assessment as a predictor of mortality and morbidity after lung resection. Am Rev Respir Dis 1989 Apr;139(4):902–10
Markos-Pusztai S see **Kesternich P**
Markose ER, Rao MR: Testis-specific histone H1t is truly a testis-specific variant and not a meiotic-specific variant. Exp Cell Res 1989 May;182(1):279–83
Markosian KA, Paitian NA, Nalbandian RM: Vliianie gidrazina na svoĭstva tsitokhromoksidazy. Biokhimiia 1988 Jul;53(7):1136–43 (Eng. Abstr.) **(Rus)**
Markosian KA see **Avakian AKh**
Markossian KA, Paitian NA, Nalbandyan RM: The reactivation of apodopamine beta-monooxygenase by vanadyl ions. FEBS Lett 1988 Oct 10;238(2):401–4
Markossian KA see **Mikaelyan MV**
Markostamos K see **Agathos D**
Markoulatos P see **Krikelis V**
Markov AG, Koreneva LG, Petrov AV: Ob innervatsii beta-adrenoretseptorov sosudov kozhi cheloveka. Dokl Akad Nauk SSSR 1989;306(4):1001–4 **(Rus)**
Markov AG, Mielke H: Issledovanie roli alpha- i beta-adrenoretseptorov v reguliatsii protsessa vyvedeniia moloka u korov. Arch Exp Veterinarmed 1988 Sep; 42(5):660–8 (Eng. Abstr.) **(Rus)**
Markov AI see **Trunin MA**
Markov AK see **Cannella DM**
Markov AK see **Didlake R**
Markov AK see **Farias LA**
Markov AP see **Davenis SV**
Markov BA, Zol'nikov ZI, Atakulov DO, Zhukova II: Rentenologicheskaia kharakteristika obodochnoĭ kishki do i posle obshirnykh rezektsiĭ po povodu bolezni Girshprunga u detei. Vestn Rentgenol Radiol 1988 Sep-Oct;(5):81–3 **(Rus)**
Markov BA see **Leniushkin AI**
Markov BA see **Simonova OI**
Markov BA see **Spivak TV**
Markov GM see **Ol'shanskiĭ VO**
Markov IA, Abramov AV, Kozhevnikova IV, Karpukhin VF: Izuchenie biodegradatsii zagriaznenii vozdushnykh vybrosov pri biosinteze antibiotikov. Antibiot Khimioter 1988 Nov;33(11):817–20 (Eng. Abstr.) **(Rus)**
Markov IN see **Apollonova LA**
Markov IS, Malikov IG, Urbshis RIu, Kucheriavaia NG, Ulakaev IM: K étiologii sindroma Lefgrena. Klin Med (Mosk) 1988 Nov;66(11):126–9 (Eng. Abstr.) **(Rus)**
Markov IS: Sluchaĭ vetrianoĭ ospy v sochetanii s iersiniozom, oslozhnennyĭ delirioznym sindromom. Pediatriia 1988; (6):96–7 **(Rus)**
Markov IS, Stolbova EP: Generalizovannaia forma iersinioza u bol'nogo transmural'nym infarktom miokarda i sakharnym diabetom. Ter Arkh 1988;60(11):135–6 **(Rus)**
Markov IS: Sindrom Reitera u bol'nykh iersiniozom. Vrach Delo 1989 Jan;(1):111–4 (Eng. Abstr.) **(Rus)**
Markov IS: Erozivno-iazvennye porazheniia kozhi i slizistykh obolochek u bol'nykh iersiniozom. Vrach Delo 1988 Sep;(9):114–6 (Eng. Abstr.) **(Rus)**
Markov IS: Dva sluchaia parotita pri iersinioze u vzroslykh. Klin Med (Mosk) 1989 Feb;67(2):132–3 **(Rus)**
Markov IS: Iersinioznye parotity u detei. Pediatriia 1989; (3):50–3 **(Rus)**
Markov IS see **Dash M**
Markov KI see **Sirakova TD**
Markov LN: Sindrom diseminirovannogo vnutrisosudistogo svertyvaniia u sportsmenov-marafontsev. Ter Arkh 1989; 61(1):90–2 (Eng. Abstr.) **(Rus)**
Markov M see **Kosturkov G**
Markov VN see **Riashchikov SN**
Markov VV see **Slavnov VN**
Markov VV see **Valueva GV**
Markov IuV see **Nikitina VN**
Markov KhM: Terapevticheskiĭ éffekt prostatsiklina pri stenokardii i infarkte miokarda. Klin Med (Mosk) 1988 Oct; 66(10):6–14 (70 ref.) **(Rus)**
Markov KhM: Mekhanizmy kardioprotektivnogo deĭstviia prostatsiklina. Patol Fiziol Eksp Ter 1988 Nov-Dec; (6):3–13 (147 ref.) **(Rus)**
Markov KhM, Pinelis VG, Kudinov IuV, Borin ML, Azizova OA: Aktivnost' Na+/H+-obmena v trombotsitakh spontanno gipertenzivnykh krys. Biull Eksp Biol Med 1989 Feb;107(2):188–90 (Eng. Abstr.) **(Rus)**
Markov KhM, Atrokhov VV, Zadkova GF, Pinelis VG, Poleshchuk VS: Vliianie pishchevoĭ linolevoĭ kisloty na agregatsiiu trombotsitov, zhirnokislotnyĭ sostav ikh fosfolipidov i sintez trombotsitarnykh prostaglandinov u krys. Vopr Med Khim 1988 Jul-Aug;34(4):37–41 (Eng. Abstr.) **(Rus)**
Markov KhM see **Kuznetsova LV**
Markov KhM see **Samoilenko SIa**
Markov KhM see **Storozhevykh TP**
Markov KhM see **Zadkova GF**
Markov VIu, Kolupaev KSh: Mezhdunarodno-pravovye aspekty okazaniia meditsinskoĭ pomoshchi na more. Voen Med Zh 1988 Jun;(6):49–50 **(Rus)**
Markova AI see **Purina EA**
Markova EA, Misula IR, Tsiapa IuM: Vliianie prostaglandina E2 na razvitie adrenalinovoĭ miokardiodistrofii. Biull Eksp Biol Med 1988 Nov;106(11):529–31 (Eng. Abstr.) **(Rus)**
Markova EA, Misula IR, Datsko AI: Vliianie prostaglandina E2 na razvitie adrenalinovogo povrezhdeniia miokarda u krys s razlichnoĭ ustoĭchivost'iu k gipoksii. Fiziol Zh 1989 Mar-Apr;35(2):100–3 (Eng. Abstr.) **(Rus)**
Markova EA, Misula IR: Izmeneniia aktivnosti gliukozo-6-fosfatdegidrogenazy v miokarde vysoko- i nizkoustoĭchivykh k gipoksii krys posle vvedeniia kardiotoksicheskoĭ dozy adrenalina. Patol Fiziol Eksp Ter 1988 Nov-Dec;(6):23–4 (Eng. Abstr.) **(Rus)**
Markova ED, Inzarova NG, Gurskaia NZ, Illarioshkin SN: O nozologicheskoĭ prinadlezhnosti bolezni P'era Mari. Zh Nevropatol Psikhiatr 1989;89(3):3–7 (Eng. Abstr.) **(Rus)**
Markova EF, Avetisian RI, Avanesian NA, Beglarian NR: Primenenie dipromoniia v kompleksnom lechenii bol'nykh tuberkulezom legkikh. Probl Tuberk 1988;(10):67–8 **(Rus)**
Markova EF see **Gasparian AA**
Markova EM see **Kvartovkina LK**
Markova ES see **Golubiatnikova GA**
Markova EV see **Chazova LV**
Markova EV see **Kapuller LL**
Markova EV see **Musnikova VN**
Markova EV see **Orlova LP**
Markova I, Jahoda A, Cattermole H: The chief scientist reports ... the meaning of independent living for people with a mental handicap. Health Bull (Edinb) 1988 Jul; 46(4):246–53
Marková I: Příspěvek k uplatnění infinitivu ve funkci okolnostního určení v angličtině odborných lékařských textu. Acta Univ Palacki Olomuc Fac Med 1987; 117:389–401 (Eng. Abstr.) **(Cze)**
Marková J see **Filipová M**
Marková M: Vývoj profesionální percepční nedoslýchavosti u profese kovář. Česk Otolaryngol 1989 Jan;38(1):25–31 (Eng. Abstr.) **(Cze)**
Markova ML see **Movshev BE**
Markova MN, Smirnova LK, Prokhorova IS: Issledovanie mezhsistemnykh gormona l'nykh vzaimosviazeĭ u bol'nykh depressiei. Zh Nevropatol Psikhiatr 1989;89(4):105–10 (Eng. Abstr.) **(Rus)**
Markova MP see **Bekiarova GI**
Markova MP see **Shaliapina VG**
Markova NA see **Filatov AV**
Markova NA see **Golubeva VL**
Markova NA see **Tibilova NN**
Markova OV see **Lisianyĭ NI**
Markova R see **Milchev N**
Markova RM see **Bobylev VIa**
Markova S: Niakoi efekti na kaptopril-farmakhim, vŭrkhu lekarstvo- metaboliziralshchite enzimni sistemimi. Eksp Med Morfol 1989;28(2):56–9 (Eng. Abstr.) **(Bul)**
Markova S see **Bozhinova S**
Markova S see **Zakhov I**
Markova SV see **Petrenko SV**
Markova V see **Ianeva R**
Markova VV see **Makarovskiĭ VV**
Markovac J, Goldstein GW: Lead activates protein kinase C in immature rat brain microvessels. Toxicol Appl Pharmacol 1988 Oct;96(1):14–23
Markovac J see **Robertson PL**
Markovchick V see **Rosen P**
Markovchuk GP see **Selivonenko VG**
Markovic A see **Stanojevic D**
Markovic B: Métastase de l'épididyme révélant un cancer de la prostate. A propos d'une observation. Ann Urol (Paris) 1988;22(6):440–1 (Eng. Abstr.) **(Fre)**
Markovic BM, Djuric VJ, Lazarevic M, Jankovic BD: Anaphylactic shock-induced conditioned taste aversion. I. Demonstration of the phenomenon by means of three modes of CS–US presentation. Brain Behav Immun 1988 Mar;2(1):11–23
Markovic BM see **Djuric VJ**
Markovic D see **Micic D**
Markovic DZ, Patterson LK: Radical processes in lipids. Selectivity of hydrogen abstraction from lipids by benzophenone triplet. Photochem Photobiol 1989 May; 49(5):531–5
Markovic L see **Popovic V**
Markovič O see **Biely P**
Markovic P see **Davidovic V**
Markovic S, Odavic M, Rastovac M, Dangubic V: Dijagnoza tromboze dubokih vena donjih udova, karlice i tromboembolije pluća primenom 99mTcHSA, MAA. Vojnosanit Pregl 1988 Nov-Dec;45(6):421–4 (Eng. Abstr.) **(Scr)**
Markovic SN see **Mann EA**
Markovic SN see **Skicki-Mullen MB**
Markovic-Glamočak M: Odredivanje estrogenih receptora u citološkim razmazima punktata karcinoma dojke pomoću monoklonskih antitijela (ER–ICA monoclonal). Lijec Vjesn 1989 Apr-May;111(4–5):150–3 (Eng. Abstr.) **(Scr)**
Markovic-Housley Z see **Delbaere LT**
Markovic-Lipkovski J see **Müller CA**

Markovic-Lipkowski J see **Müller GA**

Markovich NIa, Nikulina ES, Proskuriakova AM, Khazova TG, Papel'nitskaia NP: Massovyi vyplod komarov Culex pipiens molestus Fors. i ikh napadenie na liudeĭ v domakh v nekotorykh gorodakh Krasnoiarskogo kraia i Chitinskoi oblasti. Med Parazitol (Mosk) 1988 Nov-Dec;(6):82-5 (Eng. Abstr.) **(Rus)**

Markovics A see **Ram D**

Markovits A see **Premecz G**

Markovits H, Vachon R: Reasoning with contrary-to-fact propositions. J Exp Child Psychol 1989 Jun;47(3):398-412

Markovits J, Garbay-Jaureguiberry C, Roques BP, Le Pecq JB: Acridine dimers: influence of the intercalating ring and of the linking-chain nature on the equilibrium and kinetic DNA-binding parameters. Eur J Biochem 1989 Mar 15; 180(2):359-66

Markovits J, Linassier C, Fossé P, Couprie J, Pierre J, Jacquemin-Sablon A, Saucier JM, Le Pecq JB, Larsen AK: Inhibitory effects of the tyrosine kinase inhibitor genistein on mammalian DNA topoisomerase II. Cancer Res 1989 Sep 15;49(18):5111-7

Markovits J, Wilmańska D, Lescot E, Studzian K, Szmigiero L, Gniazdowski M: DNA binding, cytotoxicity and inhibitory effect on RNA synthesis of two new 1-nitro-9-aminoacridine dimers. Chem Biol Interact 1989; 70(1-2):73-87

Markovits J see **Jacob L**

Markovits JE see **Snider TG 3d**

Markovits Y see **Ophir E**

Markovitz A see **Storts DR**

Markovitz D see **Kenney S**

Markovitz D see **Pagano JS**

Markovitz H: Home remedy cleaners [letter] J Am Optom Assoc 1988 Dec;59(12):921

Markovitz I see **Chagnac A**

Markovitz LJ, Frame LH, Josephson ME, Hargrove WC 3d: Cardiac cryolesions: factors affecting their size and a means of monitoring their formation. Ann Thorac Surg 1988 Nov; 46(5):531-5

Markovska V see **Getova D**

Markovska V see **Kehayov R**

Markovskaia IV see **Legeza VI**

Markovskaia LI see **Solodkovskiĭ ML**

Markow SA: Penlight glare test [letter] Ophthalmic Surg 1988 Sep;19(9):678

Markow T see **Just J**

Markow TA, Gottesman II: Dermatoglyphic fluctuating asymmetry in twins and singletons. Hereditas 1989; 110(3):211-5

Markow TA, Gottesman II: Fluctuating dermatoglyphic asymmetry in psychotic twins. Psychiatry Res 1989 Jul; 29(1):37-43

Markowe HJ see **Poulter NR**

Markowicz Y, Loiseaux-de Goër S, Mache R: Presence of a 16S rRNA pseudogene in the bi-molecular plastid genome of the primitive brown alga Pylaiella littoralis. Evolutionary implications. Curr Genet 1988 Dec; 14(6):599-608

Markowitch W see **Amiraian R**

Markowitsch HJ: Problems in the differential diagnosis of various forms of transient amnesias. Ital J Neurol Sci 1988 Apr;Suppl 9:53-6

Markowitsch HJ: Diencephalic amnesia: a reorientation towards tracts? Brain Res 1988 Dec;472(4):351-70 (218 ref.)

Markowitsch HJ see **Emmans D**

Markowitz AB see **Dutcher JP**

Markowitz AB see **Parkinson DR**

Markowitz AM see **Marin ML**

Markowitz BL, Manson PN: Panfacial fractures: organization of treatment. Clin Plast Surg 1989 Jan;16(1):105-14

Markowitz D, Goff S, Bank A: Construction and use of a safe and efficient amphotropic packaging cell line. Virology 1988 Dec;167(2):400-6

Markowitz D, Goff S, Bank A: Construction of a safe and efficient retrovirus packaging cell line. Adv Exp Med Biol 1988;241:35-40

Markowitz D see **Bank A**

Markowitz HD see **Whitelaw GP Jr**

Markowitz IP see **Akers DL**

Markowitz J see **Aiges H**

Markowitz J see **Daum F**

Markowitz J see **Kahn E**

Markowitz J see **Quitkin FM**

Markowitz J see **Rosa J**

Markowitz JA see **Guyer DR**

Markowitz JA see **Linet MS**

Markowitz JA see **Schachat AP**

Markowitz JM see **McGrath PJ**

Markowitz JS: Long-term psychological distress among chemically exposed firefighters. Behav Med 1989 Summer; 15(2):75-83

Markowitz JS, Gutterman EM, Schwartz S, Link B, Gorman SM: Acute health effects among firefighters exposed to a polyvinyl chloride (PVC) fire. Am J Epidemiol 1989 May;129(5):1023-31

Markowitz JS: Self-reported short- and long-term respiratory effects among PVC-exposed firefighters. Arch Environ Health 1989 Jan-Feb;44(1):30-3

Markowitz JS see **Patrick KS**

Markowitz JS see **Stewart JW**

Markowitz LE, Nzilambi N, Driskell WJ, Session MG, Rovira EZ, Nieburg P, Ryder RW: Vitamin A levels and mortality among hospitalized measles patients, Kinshasa, Zaire. J Trop Pediatr 1989 Jun;35(3):109-12

Markowitz LE, Preblud SR, Orenstein WA, Rovira EZ, Adams NC, Hawkins CE, Hinman AR: Patterns of transmission in measles outbreaks in the United States, 1985-1986. N Engl J Med 1989 Jan 12;320(2):75-81

Markowitz LE see **Chen RT**

Markowitz LE see **Ciesielski CA**

Markowitz LE see **Hutchins SS**

Markowitz LE see **Onorato IM**

Markowitz LE see **Session MG**

Markowitz M, Kaplan EL: Reappearance of rheumatic fever. Adv Pediatr 1989;36:39-65 (119 ref.)

Markowitz M see **Kaplan EL**

Markowitz M see **Pero RW**

Markowitz MA see **Hartley RM**

Markowitz ME, DiMartino-Nardi J, Gasparini F, Fishman K, Rosen JF, Saenger P: Effects of growth hormone therapy on circadian osteocalcin rhythms in idiopathic short stature. J Clin Endocrinol Metab 1989 Aug; 69(2):420-5

Markowitz ME, Arnaud S, Rosen JF, Thorpy M, Laximinarayan S: Temporal interrelationships between the circadian rhythms of serum parathyroid hormone and calcium concentrations. J Clin Endocrinol Metab 1988 Nov;67(5):1068-73

Markowitz ME see **Rosen JF**

Markowitz MM, Rozen P, Pero RW, Tobi M, Miller DG: Hydrogen peroxide induced ±denosine diphosphate ribosyl transferase (ADPRT) response in patients with inflammatory bowel disease. Gut 1988 Dec;29(12):1680-6

Markowitz N see **McIlroy MA**

Markowitz N see **Miles BJ**

Markowitz NR, Allan PG, Duffy MT: Reconstruction of the mandibular condyle using ramus osteotomies: a preliminary report. J Oral Maxillofac Surg 1989 Apr;47(4):367-77 (82 ref.)

Markowitz NR see **Reiner SA**

Markowitz RA see **Witkin JM**

Markowitz RI, Mercurio MR, Vahjen GA, Gross I, Touloukian RJ: Congenital lobar emphysema. The roles of CT and V/Q scan. Clin Pediatr (Phila) 1989 Jan; 28(1):19-23

Markowitz RI see **Bick D**

Markowitz RI see **Kresch MJ**

Markowitz RI see **Weber HS**

Markowitz RL, Ment LR, Gryboski JD: Cerebral thromboembolic disease in pediatric and adult inflammatory bowel disease: case report and review of the literature. J Pediatr Gastroenterol Nutr 1989 Apr; 8(3):413-20 (33 ref.)

Markowitz S, Landrigan P: The magnitude of the occupational disease problem: an investigation in New York State. Toxicol Ind Health 1989 Jul;5(4):9-30; discussion 79-84

Markowitz S, Saito K, Buzzi MG, Moskowitz MA: The development of neurogenic plasma extravasation in the rat dura mater does not depend upon the degranulation of mast cells. Brain Res 1989 Jan 16;477(1-2):157-65

Markowitz S see **Battey JF**

Markowitz S see **Saito K**

Markowitz SK see **Milici LP**

Markowitz SK see **Pistoia F**

Markowitz T see **Benditt DG**

Markowska A see **Lukaszewska I**

Markowska AL, Stone WS, Ingram DK, Reynolds J, Gold PE, Conti LH, Pontecorvo MJ, Wenk GL, Olton DS: Individual differences in aging: behavioral and neurobiological correlates. Neurobiol Aging 1989 Jan-Feb; 10(1):31-43

Markowska AL, Olton DS, Murray EA, Gaffan D: A comparative analysis of the role of fornix and cingulate cortex in memory: rats. Exp Brain Res 1989;74(1):187-201

Markowska AL see **Olton DS**

Markowska AL see **Wenk GL**

Markowski M see **Lee SH**

Markowski MA, Coard JG, Griffith B, Mayo DR: Effect of 10 minutes heat treatment on HIV antibody testing from alternate testing sites. Diagn Microbiol Infect Dis 1988 Apr; 9(4):225-30

Markowski S, Zelechowska-Ruda E: Zaburzenia termoregulacji w endogennych zespolach depresyjnych. (Doniesienie wstępne). Psychiatr Pol 1988 Mar-Apr; 22(2):127-34 (Eng. Abstr.) **(Pol)**

Markowski W: Rozprawy doktorskie i habilitacyjne farmaceutów wojskowych z zakresu historii farmacji. Arch Hist Filoz Med 1988;51(3):391-400 (Eng. Abstr.) **(Pol)**

Markowsky G see **Gershman M**

Markowtisch HJ: Transient psychogenic amnesia. Ital J Neurol Sci 1988 Apr;Suppl 9:49-51 (14 ref.)

Markozashvili SG see **Vachnadze RG**

Marks A see **Ettenson D**

Marks A see **Jacobs G**

Marks A see **Krishna GG**

Marks A see **Reilly R**

Marks A see **Sheldon K**

Marks AR, Choong CY, Sanfilippo AJ, Ferré M, Weyman AE: Identification of high-risk and low-risk subgroups of patients with mitral-valve prolapse. N Engl J Med 1989 Apr 20;320(16):1031-6

Marks B see **Allen D**

Marks B see **Epstein LH**

Marks BE: Social security benefits for the mentally ill [editorial] BMJ 1988 Nov 5;297(6657):1148

Marks BL see **Perkins KA**

Marks C see **Marks WH**

Marks C see **Vandenburg MJ**

Marks CR see **Gallor DL**

Marks DF, Baird JM, McKellar P: Replication of trance logic using a modified experimental design: highly hypnotizable subjects in both real and simulator groups. Int J Clin Exp Hypn 1989 Jul;37(3):232-48

Marks DH, Cooper T, Makovec T, Okerberg C, Lollini LO: Effect of polymyxin B on hemoglobin-mediated hepatotoxicity. Milit Med 1989 Apr;154(4):180-4

Marks DH, Medina F, Lee S, Blackmon A, Schuscherba ST: Removal of bacteria from blood by charcoal hemoperfusion. Biomater Artif Cells Artif Organs 1988; 16(1-3):135-40

Marks DI, Sheridan WP, Ellis DW, Boyd AW, Morstyn G, Green MD, Fox RM: Diffuse large cell lymphoma: a teaching hospital experience [published erratum appears in Aust N Z J Med 1989 Aug;19(4):357] Aust N Z J Med 1989 Apr;19(2):159-61

Marks DR, Jackler RK, Bates GJ, Greenberg S: Pediatric cochlear implantation: strategies to accommodate for head growth. Otolaryngol Head Neck Surg 1989 Jul; 101(1):38-46

Marks E see **Andrykowski MA**

Marks E see **Hoffman A**

Marks EP see **King DS**

Marks ES: Poor medical records [letter] Ann Intern Med 1989 Jun 15;110(12):1037

Marks F, Ordorica S, Hoskins I, Young BK: Congenital hereditary fructose intolerance and pregnancy. Am J Obstet Gynecol 1989 Feb;160(2):362-3

Marks F, Hernanz-Schulman M, Horii S, Greenland VC, Lustig I, Snyder J, Young BK, Greco MA, Subramanyam B, Genieser NB: Spondylothoracic dysplasia. Clinical and sonographic diagnosis. J Ultrasound Med 1989 Jan;8(1):1-5

Marks F, Young BK, Raghavendra BN, Ramancik WM, Tessler AN, Eliasen CA, Valenai QJ: Diagnosis of adrenal ganglioneuroma in pregnancy with magnetic resonance imaging and ultrasonography. A case report. J Reprod Med 1989 Jan;34(1):59-61

Marks F see **Dietrich A**

Marks F see **Fürstenberger G**

Marks F see **Glover G**

Marks F see **Gschwendt M**

Marks F see **Philippe C**

Marks F see **Richter KH**

Marks F see **Rose-John S**

Marks F see **Tiegel A**

Marks G, Borenstein BD: Complications of flexible fiberoptic sigmoidoscopy. A conceptual approach. Surg Endosc 1987; 1(1):59-62 (12 ref.)

Marks G, Mohiuddin M, Goldstein SD: Sphincter preservation for cancer of the distal rectum using high dose preoperative radiation. Int J Radiat Oncol Biol Phys 1988 Nov;15(5):1065-8

Marks G see **Garcia M**

Marks G see **Richardson JL**

Marks G see **Rifkin MD**

Marks GA, Roffwarg HP: PGO waves and insomnia in PCPA-treated rats. Pharmacol Biochem Behav 1988 Nov; 31(3):509-13

Marks GA, Speciale SG, Roffwarg HP: Sleep state-specific neuronal activity in rat dorsal lateral geniculate nucleus is not altered by local serotonin and norepinephrine depletion. Exp Brain Res 1989;74(2):402-10

Marks GA, Roffwarg HP: The cholinergic influence upon rat dorsal lateral geniculate nucleus is dependent on state of arousal. Brain Res 1989 Aug 14;494(2):294-306

Marks GA, Speciale SG, Roffwarg HP: A method for concurrent local intracranial drug infusion and electrophysiological recording. Physiol Behav 1988; 43(2):249-52

Marks GC, Habicht JP, Mueller WH: Reliability, dependability, and precision of anthropometric measurements. The Second National Health and Nutrition Examination Survey 1976-1980. Am J Epidemiol 1989 Sep; 130(3):578-87

Marks GL, Nolan PE, Erlich KS, Ellis MN: Mucocutaneous dissemination of acyclovir-resistant herpes simplex virus in a patient with AIDS. Rev Infect Dis 1989 May-Jun; 11(3):474-6

Marks GS, McCluskey SA, Mackie JE, Riddick DS, James CA: Interaction of chemicals with cytochrome P-450: implications for the porphyrinogenicity of drugs. Clin Biochem 1989 Jun;22(3):169-75

Marks GS, McLaughlin BE, MacMillan HF, Nakatsu K, Brien JF: Differential biotransformation of glyceryl trinitrate by red blood cell-supernatant fraction and pulmonary vein homogenate. Can J Physiol Pharmacol 1989 May; 67(5):417-22

Marks GS see **James CA**

Marks GS see **Mackie JE**

Marks GS see **Riddick DS**

Marks GS see **Slack CJ**

Marks HG see **Henne-Bruns D**

Marks HG see **Kumar SJ**

Marks HI see **Kroeff EP**

Marks HL see **Cartwright AL**

Marks HL see **Darden JR**
Marks HL see **Peebles ED**
Marks I, Mishan J: Dysmorphophobic avoidance with disturbed bodily perception. A pilot study of exposure therapy. Br J Psychiatry 1988 May;152:674–8
Marks I, O'Sullivan G: Drugs and psychological treatments for agoraphobia/panic and obsessive–compulsive disorders: a review. Br J Psychiatry 1988 Nov;153:650–8 (71 ref.)
Marks I see **Basoğlu M**
Marks I see **Wieck A**
Marks IM: Behavioural psychotherapy for anxiety and stress 10.11.88. Sangyo Ika Daigaku Zasshi 1989 Mar 20;11 Suppl:498–505
Marks IM, De Albuquerque A, Cottraux J, Gentil V, Greist J, Hand I, Liberman RL, Reivas JS, Tobeña A, Tyrer P, et al: The 'efficacy' of alprazolam in panic disorder and agoraphobia: a critique of recent reports. Arch Gen Psychiatry 1989 Jul;46(7):668–72
Marks IM, Lelliott P, Basoglu M, Noshirvani H, Monteiro W, Cohen D, Kasvikis Y: Clomipramine, self–exposure and therapist–aided exposure for obsessive–compulsive rituals. Br J Psychiatry 1988 Apr;152:522–34
Marks IM see **Ghosh A**
Marks IM see **Harrington RC**
Marks IM see **Lelliott PT**
Marks IM see **Schmidt U**
Marks IM see **Warwick HM**
Marks IN, Girdwood AH, Newton KA, O'Keefe SJ, Marotta F, Lacke W: A maintenance regimen of sucralfate 2 g at night for reduced relapse rate in duodenal ulcer disease. A one–year follow–up study. Am J Med 1989 Jun 9; 86(6A):136–40
Marks IN: Alteration of H2 receptor sensitivity in duodenal ulcer patients [letter; comment] Gut 1989 May;30(5):701–3 . **Comment on:** Gut 1988 Jul;29(7):890–3
Marks IN, Young GO, Tigler–Wybrandi NA, Bridger S, Newton KA: Acid–secretory response and parietal cell sensitivity in patients with duodenal ulcer before and after treatment with sucralfate or ranitidine. Am J Med 1989 Jun 9;86(6A):145–7
Marks IN: Site–protective agents. Baillieres Clin Gastroenterol 1988 Jul;2(3):609–20 (59 ref.)
Marks IN see **Cassidy M**
Marks IN see **Kalvaria I**
Marks IN see **Marotta F**
Marks IN see **Ogden JM**
Marks IN see **O'Keefe SJ**
Marks IN see **Stapleton GN**
Marks J: Techniques of benzodiazepine withdrawal in clinical practice. A consensus workshop report. Med Toxicol Adverse Drug Exp 1988 Jul–Aug;3(4):324–33 (3 ref.)
Marks J, Lin J, Miller D, Lozano G, Herbert J, Levine AJ: The expression of viral and cellular genes in papillomas of the choroid plexus induced in transgenic mice. Prog Clin Biol Res 1988;284:163–86
Marks J, Curtis H: Consensus on HIV testing [letter] BMJ 1988 Aug 13;297(6646):486
Marks J: Annual oration on medical politics—the myths and realities. Trans Med Soc Lond 1986–87;103:82–90
Marks J see **Cox NH**
Marks J see **Higgins E**
Marks J see **Paull A**
Marks J see **Shaw JP**
Marks JD, Schapera A, Kraemer RW, Katz JA: Pressure and flow limitations of anesthesia ventilators. Anesthesiology 1989 Sep;71(3):403–8
Marks JD see **Luce JM**
Marks JD see **Pantalos GM**
Marks JD see **Schapera A**
Marks JE see **Grigsby PW**
Marks JG Jr: Treatment of apocrine chromhidrosis with topical capsaicin. J Am Acad Dermatol 1989 Aug;21(2 Pt 2):418–20
Marks JG Jr see **Feldman SB**
Marks JG Jr see **Herzog J**
Marks JG Jr see **Reginella RF**
Marks JL, Light JK: Management of urinary incontinence after prostatectomy with the artificial urinary sphincter. J Urol 1989 Aug;142(2):302–4
Marks JL, Eastman CJ: Effect of starvation on insulin receptors in rat brain. Neuroscience 1989;30(2):551–6
Marks JR, Lin J, Hinds P, Miller D, Levine AJ: Cellular gene expression in papillomas of the choroid plexus from transgenic mice that express the simian virus 40 large T antigen. J Virol 1989 Feb;63(2):790–7
Marks JS: Multiple joint replacements in rheumatoid arthritis [letter] Br J Rheumatol 1989 Aug;28(4):362
Marks JS see **Cochi SL**
Marks JS see **O'Connell JM**
Marks JS see **Remington PL**
Marks JW see **Broomfield PH**
Marks JW see **Schoenfield LJ**
Marks K, Killeen P, Goundry J, Gibbons J, Bunce R: A portable silicon photodiode luminometer. J Biolumin Chemilumin 1987 May;1(3):173–9
Marks KE, Bauer TW: Fibrous tumors of bone. Orthop Clin North Am 1989 Jul;20(3):377–93 (74 ref.)
Marks KE see **Martin A**
Marks L: Lower limb amputees: advantages of the team approach. Practitioner 1987 Oct 8;231(1436):1321–4
Marks L see **Pring DJ**
Marks LB, Kaufman SD, Prout GR Jr, Hessy NM, Griffin PP, Shipley WU: Invasive bladder carcinoma: preliminary report of selective bladder conservation by transurethral surgery, upfront MCV (methotrexate, cisplatin, and vinblastine) chemotherapy and pelvic irradiation plus cisplatin. Int J Radiat Oncol Biol Phys 1988 Oct; 15(4):877–83
Marks LB, Suit HD, Rosenberg AE, Wood WC: Dermatofibrosarcoma protuberans treated with radiation therapy. Int J Radiat Oncol Biol Phys 1989 Aug; 17(2):379–84
Marks LD, Li DJ, Shibahara H, Zhang JP: High–resolution electron microscopy of high–temperature superconductors. J Electron Microsc Tech 1988 Mar;8(3):297–306 (26 ref.)
Marks LD see **Kris MG**
Marks LE: On cross–modal similarity: the perceptual structure of pitch, loudness, and brightness. J Exp Psychol [Hum Percept] 1989 Aug;15(3):586–602
Marks LE: Lasker Award often prologue to Nobel Prize [news] JAMA 1989 Oct 6;262(13):1742
Marks LF, Edwards JC, Lister SP: Propofol during cardiopulmonary bypass in a patient susceptible to malignant hyperpyrexia. Anaesth Intensive Care 1988 Nov; 16(4):482–5
Marks ME see **Bracey AW**
Marks MJ see **Burch JB**
Marks MJ see **Collins AC**
Marks MJ see **Pauly JR**
Marks MK, Dewan PA, Stokes KB, Smith AL, McKelvie P: Infantile myofibromatosis causing biliary and pancreatic obstruction: a case report. Med Pediatr Oncol 1988; 16(5):363–5
Marks MP, O'Donahue J, Fabricant JI, Frankel KA, Phillips MH, DeLaPaz RL, Enzmann DR: Cerebral blood flow evaluation of arteriovenous malformations with stable xenon CT. AJNR 1988 Nov–Dec;9(6):1169–75
Marks MR, Gunther SF: Efficacy of cortisone injection in treatment of trigger fingers and thumbs. J Hand Surg [Am] 1989 Jul;14(4):722–7
Marks MR see **Garvey TA**
Marks MW, Argenta LC, Friedman RJ, Hall JD: Conchal cartilage and composite grafts for correction of lower lid retraction. Plast Reconstr Surg 1989 Apr;83(4):629–35
Marks MW, Smith DJ Jr: Removing broken needles and other foreign objects. Postgrad Med 1989 Feb 1;85(2):234, 236
Marks N, Kastin AJ, Stern F, Coy DH: Metabolism of potent enkephalin analogs (FK 33–824, D–Ala2, pentafluorophenylalanine–4–enkephalinamide and a dimer of D–Ala2–enkephalin) and D–amino acid substituted derivatives of human beta–endorphin. Brain Res Bull 1978 Nov–Dec;3(6):687–90
Marks N, Berg MJ, Danho W: Enkephalin analogs as substrates for the assay of brain cysteine proteinase (Cathepsin L) and its endogenous inhibitors. Peptides 1989 Mar–Apr;10(2):391–4
Marks N, Stern F, Chi LM, Berg MJ: Diversity of rat brain cysteine proteinase inhibitors: isolation of low–molecular–weight cystatins and a higher–molecular weight T–kininogen–like glycoprotein. Arch Biochem Biophys 1988 Dec;267(2):448–58
Marks N see **Boehme DH**
Marks N see **Kramer RH**
Marks P, Zippel H, Siegmund W: Distraktionsepiphyseolyse der proximalen Tibia mittels Berliner Fixateur externe—Erfahrungen und Ergebnisse. Beitr Orthop Traumatol 1988 Jun;35(6):241–53 (Eng. Abstr.) (Ger)
Marks P, Manna VK, Gibson JR: Acrivastine—an evaluation of initial and peak activity in human skin. J Int Med Res 1989;17 Suppl 2:3B–8B
Marks P see **Boyle J**
Marks P see **Gertzbein SD**
Marks P see **Hähnel H**
Marks P see **Haupt R**
Marks P see **Kobza Black A**
Marks P see **Sosnowski M**
Marks PA, Rifkind RA: Induced differentiation of erythroleukemia cells by hexamethylene bisacetamide: a model for cytodifferentiation of transformed cells. Environ Health Perspect 1989 Mar;80:181–8 (92 ref.)
Marks PA, Breslow R, Rifkind RA, Ngo L, Singh R: Polar/apolar chemical inducers of differentiation of transformed cells: strategies to improve therapeutic potential. Proc Natl Acad Sci U S A 1989 Aug; 86(16):6358–62
Marks PA see **Richon VM**
Marks PA see **Young CW**
Marks PJ see **McKenzie SJ**
Marks PV see **Macfarlane R**
Marks PV see **Patel KS**
Marks PW, Kruskal BA, Maxfield FR: Simultaneous addition of EGF prolongs the increase in cytosolic free calcium seen in response to bradykinin in NRK–49F cells. J Cell Physiol 1988 Sep;136(3):519–25
Marks R: Role of childhood in the development of skin cancer. Aust Paediatr J 1988 Dec;24(6):337–8
Marks R: Freckles, moles and melanoma. National Skin Cancer Awareness Week 1988. Aust Fam Physician 1988 Dec;17(12):1025
Marks R, Barton SP, Shuttleworth D, Finlay AY: Assessment of disease progress in psoriasis. Arch Dermatol 1989 Feb; 125(2):235–40 (42 ref.)
Marks R, Dykes PJ, Hamami I: Two novel techniques for the evaluation of barrier creams. Br J Dermatol 1989 May; 120(5):655–60
Marks R: Treatment of keratoses [letter] Australas J Dermatol 1988 Apr;29(1):58–9
Marks R, Jolley D, Dorevitch AP, Selwood TS: The incidence of non–melanocytic skin cancers in an Australian population: results of a five–year prospective study. Med J Aust 1989 May 1;150(9):475–8
Marks R, Hill D: Behavioural change in adolescence: a major challenge for skin–cancer control in Australia [editorial] Med J Aust 1988 Nov 21;149(10):514–5
Marks R see **Bradbeer M**
Marks R see **Green A**
Marks R see **Hamami I**
Marks R see **Lever L**
Marks R see **Shail L**
Marks R see **Shuttleworth D**
Marks RA see **Brown KT**
Marks RD see **Brown LM**
Marks RD Jr see **Spencer TR Jr**
Marks RG, Dawson–Saunders EK, Bailar JC, Dan BB, Verran JA: Interactions between statisticians and biomedical journal editors. Stat Med 1988 Oct;7(10):1003–11
Marks RG see **Arrowsmith PN**
Marks RG see **Davidson RA**
Marks RG see **McArthur WP**
Marks RL see **Goodchild CS**
Marks RM, Todd RF 3d, Ward PA: Rapid induction of neutrophil–endothelial adhesion by endothelial complement fixation. Nature 1989 May 25;339(6222):314–7
Marks RM, Czerniecki M, Andrews BS, Penny R: The effects of scleroderma serum on human microvascular endothelial cells. Induction of antibody–dependent cellular cytotoxicity. Arthritis Rheum 1988 Dec;31(12):1524–34
Marks RM see **Dixit VM**
Marks RM see **Schuger L**
Marks RM see **Strieter RM**
Marks RW see **Spencer HG**
Marks S see **Andersson N**
Marks S see **Gross RL**
Marks S see **Zwi A**
Marks SC see **Kleinman PK**
Marks SC Jr, Popoff SN: Bone cell biology: the regulation of development, structure, and function in the skeleton. Am J Anat 1988 Sep;183(1):1–44 (643 ref.)
Marks SC Jr, Miller S: Local infusion of prostaglandin E1 stimulates mandibular bone formation in vivo. J Oral Pathol 1988 Nov;17(9–10):500–5
Marks SC Jr see **Anderson JM**
Marks SC Jr see **Andersson GN**
Marks SC Jr see **Ek–Rylander B**
Marks SC Jr see **Gorski JP**
Marks SC Jr see **Osier LK**
Marks SC Jr see **Popoff SN**
Marks SC Jr see **Reitter JN**
Marks SC Jr see **Rouleau MF**
Marks SC Jr see **Seifert MF**
Marks SC Jr see **Zerwekh JE**
Marks SH see **Wurtz RM**
Marks SJ, Schick A, Charney JZ, Huang YP, Song SK, Eichenbaum JW, Camins MB: The association of papilledema with syringomyelia: case report. Mt Sinai J Med (NY) 1988 Sep;55(4):333–8
Marks SS, Watson DL, Carpenter CL, Messing RO, Greenberg DA: Comparative effects of chronic exposure to ethanol and calcium channel antagonists on calcium channel antagonist receptors in cultured neural (PC12) cells. J Neurochem 1989 Jul;53(1):168–72
Marks SS, Watson DL, Carpenter CL, Messing RO, Greenberg DA: Calcium channel antagonist receptors in cerebral cortex from alcoholic patients. Brain Res 1989 Jan 23; 478(1):196–8
Marks SS see **Greenberg DA**
Marks TA, Poppe SM: Developmental toxicity of bropirimine in rats after oral administration. Teratology 1988 Jul; 38(1):7–14
Marks TA see **Poppe SM**
Marks TS, Allpress JD, Maule A: Dehalogenation of lindane by a variety of porphyrins and corrins. Appl Environ Microbiol 1989 May;55(5):1258–61
Marks V see **Arendt J**
Marks V see **Bailey CJ**
Marks V see **Belcher HJ**
Marks V see **Flatt PR**
Marks V see **Gama R**
Marks V see **Hampton SM**
Marks V see **Henne–Bruns D**
Marks V see **Labib M**
Marks V see **Piall EM**
Marks V see **Salminen EK**
Marks V see **Salminen S**
Marks V see **Scott NR**
Marks V see **Shibier O**
Marks V see **Southgate HJ**
Marks V see **Stagner JI**
Marks VJ see **Rogers MJ**
Marks WA, Leech RW, Altshuler GP: Placental examination in perinatal asphyxia. J Child Neurol 1989 Apr;4(2):124
Marks WA, Shuman RM, Leech RW, Brumback RA: Cerebral degenerations producing dementia: importance of

neuropathologic confirmation of clinical diagnoses. J Geriatr Psychiatry Neurol 1988 Oct–Dec;1(4):187–98

Marks WA, Brumback RA, Schaefer GB, Pendleton BD, Farris BK, Culbertson JL: Acidophil stem–cell pituitary adenoma in a prepubescent female. Case report. J Neurosurg 1989 Feb;70(2):266–70

Marks WA, Bodensteiner JB, Bobele GB, Hamza M, Wilson DA: Parainflammatory leukoencephalomyelitis: clinical and magnetic resonance imaging findings. J Child Neurol 1988 Jul;3(3):205–13

Marks WA see **Bodensteiner JB**

Marks WB see **Smith TG Jr**

Marks WH, Borgström A, Sollinger H, Marks C: Serum immunoreactive anionic trypsin is diagnostic for rejection of vascularized pancreas allograft. Transplant Proc 1989 Feb;21(1 Pt 3):2786–7

Marks WH see **Warshauer DM**

Marks WP see **Cashwell LF**

Marks–Kaufman R, Hamm MW, Barbato GF: The effects of dietary sucrose on opiate receptor binding in genetically obese (ob/ob) and lean mice. J Am Coll Nutr 1989 Feb; 8(1):9–14

Marks–Kaufman R see **Kanarek RB**

Marksiag P see **Smeets H**

Marksman RA see **Durrant LG**

Markson LE, Chase GA, Brookmeyer R: Simulation of Huntington's disease onset. Genet Epidemiol 1989; 6(3):451–9

Markson W see **Avramis VI**

Markson Y, Roller R, Farhoudy N, Weiss DW, Doljanski F: Studies on the turnover and metabolic fate of extracellular matrix components. Cell Mol Biol 1988;34(4):419–37

Markstaller R see **Kocher R**

Markstein R, Emson P: Effect of neurotensin and its fragments neurotensin–(1–6) and neurotensin–(8–13) on dopamine release from cat striatum. Eur J Pharmacol 1988 Jul 26;152(1–2):147–52

Markstein R see **Salzmann R**

Markstein R see **Seiler MP**

Markstein R see **Temlett JA**

Marksteiner J, Sperk G: Concomitant increase of somatostatin, neuropeptide Y and glutamate decarboxylase in the frontal cortex of rats with decreased seizure threshold. Neuroscience 1988 Aug;26(2):379–85

Marksteiner J, Sperk G, Maas D: Differential increases in brain levels of neuropeptide Y and vasoactive intestinal polypeptide after kainic acid–induced seizures in the rat. Naunyn Schmiedebergs Arch Pharmacol 1989 Jan–Feb; 339(1–2):173–7

Markt B see **Böhmig HJ**

Markulan LIu see **Saenko VF**

Markulov VN see **Ter–Egiazarov GM**

Markus A, Pelah Z: Encapsulation of vitamin A. J Microencapsul 1989 Jul–Sep;6(3):389–94

Markus A, Felix S, Pelah Z: Encapsulation of triphenyltin hydroxide. J Microencapsul 1986 Jan–Mar;3(1):39–42

Markus AC see **Wilkinson G**

Márkus B: Tanulmányutam tapasztalatai a bécsi Orvostudományi Egyetem I. sz. Sebészeti Klinikáján. Orv Hetil 1988 Nov 6;129(45):2415 **(Hun)**

Markus B see **Demetris AJ**

Markus B see **Rave–Fränk M**

Markus BH, Dickson ER, Grambsch PM, Fleming TR, Mazzaferro V, Klintmalm GB, Wiesner RH, Van Thiel DH, Starzl TE: Efficiency of liver transplantation in patients with primary biliary cirrhosis. N Engl J Med 1989 Jun 29;320(26):1709–13

Markus BH, Colson YL, Fung JJ, Zeevi A, Duquesnoy RJ: HLA antigen expression on cultured human arterial endothelial cells. Tissue Antigens 1988 Nov;32(5):241–53

Markus BH see **Colson YL**

Markus BH see **Demetris AJ**

Markus CK, Chow LH, Wycoff DM, McManus BM: Pet food–derived penicillin residue as a potential cause of hypersensitivity myocarditis and sudden death. Am J Cardiol 1989 May 1;63(15):1154–6

Markus EJ, Petit TL: Synaptic structural plasticity: role of synaptic shape. Synapse 1989;3(1):1–11 (63 ref.)

Markus EJ see **Petit TL**

Markus G: The relevance of plasminogen activators to neoplastic growth. A review of recent literature. Enzyme 1988;40(2–3):158–72 (74 ref.)

Markus G, Tritsch GL, Parthasarathy R: A model for hydropathy–based peptide interactions. Arch Biochem Biophys 1989 Aug 1;272(2):433–9

Markus G see **Terranova VP**

Markus HS, Clark JV: Pulmonary haemorrhage in Henoch–Schönlein purpura. Thorax 1989 Jun;44(6):525–6 (9 ref.)

Markus HS, O'Brien JT: Obstruction of the vena cava secondary to an enlarged bladder. Br J Urol 1989 Jul; 64(1):102–3

Markus J, Tuttle RJ: Evolution of a mycotic aneurysm of the thoracoabdominal aorta. Can Assoc Radiol J 1989 Feb; 40(1):45–6

Markus J see **Lepock JR**

Markus JA see **Ambrus JL**

Markus JB, Somers S, Franic SE, Moola C, Stevenson GW: Interobserver variation in the interpretation of abdominal radiographs. Radiology 1989 Apr;171(1):69–71

Markus JF, Rudenberg FH, Haskin DE: Graduate teaching practicum: preparation for careers in academic medicine. Med Teach 1987;9(4):479–81

Markus MB: Nomenclature for Pneumocystis carinii [letter] J Infect Dis 1989 Feb;159(2):366

Markus MB see **Freese JA**

Markus R see **Fengler JD**

Markus RP see **Avellar MC**

Markus RP see **Brito AR**

Markus S, Priel Z, Chipman DM: Interaction of calcium and vanadate with fluorescein isothiocyanate labeled Ca2+–ATPase from sarcoplasmic reticulum: kinetics and equilibria. Biochemistry 1989 Jan 24;28(2):793–9

Markus TA, Krell B, Tisa LM: Modifications of the distal metaphyseal osteotomy to better facilitate use of the Herbert bone screw for fixation. J Foot Surg 1988 Sep–Oct; 27(5):447–52

Markushin SG see **Gubareva LV**

Markushin IuIa, Sulushev VA, Chernov IuP: Izmenenie membrannoĭ provodimosti éritrotsitov v prisutstvii geparina. Biofizika 1988 May–Jun;33(3):523–5 (Eng. Abstr.) **(Rus)**

(Markusovszky L), Füzi I: Markusovszky szellemi örökségének hatása egészségpolitikánkban. Orv Hetil 1989 Jan 8;130(2):59–63 **(Hun)**

Markusse HM, Haan J, Tan WD, Broedveld FC: Anterior spinal artery syndrome in systemic lupus erythematosus. Br J Rheumatol 1989 Aug;28(4):344–6

Markusse HM, Smelt AH, Teepe RG: Unusual arthritis: be on the alert for leprosy. Clin Rheumatol 1989 Jun; 8(2):266–8

Markusse HM, Hazes JM, Dijkmans BA, de Vries RR, Stanford JL: Skin test responsiveness to Mycobacterium tuberculosis, HLA–DR4, and rheumatoid arthritis [letter] Ann Rheum Dis 1989 Feb;48(2):175–6

Markusse HM see **Eggelmeijer F**

Markussen G see **Rønningen KS**

Markussen G see **Sollid LM**

Markussen G see **Vartdal F**

Markussen J, Hougaard P, Ribel U, Sørensen AR, Sørensen E: Soluble, prolonged–acting insulin derivatives. I. Degree of protraction and crystallizability of insulins substituted in the termini of the B–chain. Protein Eng 1987 Jun; 1(3):205–13

Markussen J, Diers I, Hougaard P, Langkjaer L, Norris K, Snel L, Sørensen AR, Sørensen E, Voigt HO: Soluble, prolonged–acting insulin derivatives. III. Degree of protraction, crystallizability and chemical stability of insulins substituted in positions A21, B13, B23, B27 and B30. Protein Eng 1988 Jul;2(2):157–66

Markussen J, Diers I, Engesgaard A, Hansen MT, Hougaard P, Langkjaer L, Norris K, Ribel U, Sørensen AR, Sørensen E, et al: Soluble, prolonged–acting insulin derivatives. II. Degree of protraction and crystallizability of insulins substituted in positions A17, B8, B13, B27 and B30. Protein Eng 1987 Jun;1(3):215–23

Markvart P see **Karel I**

Markwald RR: Role of extracellular matrix in morphogenesis. Mead Johnson Symp Perinat Dev Med 1987;(29):7–13 (44 ref.)

Markwald RR see **Brauer PR**

Markwald RR see **Sinning AR**

Markwald RR see **Young HE**

Markwalder R see **Kraft R**

Markwalder RV see **Steiger HJ**

Markwalder TM: Die vertebragenen radikulären Brachialgien und ihre Behandlung. Ther Umsch 1988 Nov;45(11):757–62 (Eng. Abstr.) **(Ger)**

Markwalder TM, Reulen HJ: Diagnostic approach in instability and irritative state of a "lumbar motion segment" following disc surgery—failed back surgery syndrome. Acta Neurochir (Wien) 1989;99(1–2):51–7

Markwalder TM, Reulen HJ: Translaminar screw fixation in lumbar spine pathology. Technical note. Acta Neurochir (Wien) 1989;99(1–2):58–60

Markwalder TM see **Waelti ER**

Markwardt F, Kaiser B, Nowak G: Studies on antithrombotic effects of recombinant hirudin. Thromb Res 1989 Jun 1; 54(5):377–88

Markwardt F, Nowak G, Stürzebecher J, Vogel G: Clinico–pharmacological studies with recombinant hirudin. Thromb Res 1988 Dec 1;52(5):393–400

Markwardt F, Albitz R, Franke T, Nillas B: Thrombin stimulates Ca–channel currents in isolated frog ventricular cells. Pflugers Arch 1988 Oct;412(6):668–70

Markwardt F: The comeback of hirudin—an old–established anticoagulant agent. Folia Haematol (Leipz) 1988; 115(1–2):10–23 (42 ref.)

Markwardt F, Göpfert E, Müller R: Influence of velocity, temporal frequency and initial phase position of grating patterns on motion VEP. Biomed Biochim Acta 1988; 47(8):753–60

Markwardt F see **Albitz R**

Markwardt F see **Bucha E**

Markwardt F see **Glusa E**

Markwardt F see **Hauptmann J**

Markwardt F see **Henschen A**

Markwardt F see **Hoffmann A**

Markwardt F see **Kaiser B**

Markwardt F see **Klöcking HP**

Markwardt F see **Krupinski K**

Markwardt F see **Müller H**

Markwardt F see **Nowak G**

Markwardt F see **Richter M**

Markwardt F see **Stürzebecher J**

Markwardt F see **Vogel G**

Markwardt F see **Voigt B**

Markwell BS see **Rearden JJ**

Markwell MA see **Laing P**

Markwell MA see **Pert CB**

Markwick AJ see **Brandon DD**

Markwick AJ see **Sandberg K**

Markwick TA see **Goldberg DJ**

Marky I see **Lannering B**

Marky I see **Moëll C**

Marland H see **van Lieburg MJ**

Marland J see **Meyer P**

Marlar R see **Conlan MG**

Marlar RA, Kressin DC: Activated protein C is not regulated by alpha–2–macroglobulin in plasma. Thromb Res 1989 May 1;54(3):177–85

Marlar RA, Montgomery RR, Broekmans AW: Diagnosis and treatment of homozygous protein C deficiency. Report of the Working Party on Homozygous Protein C Deficiency of the Subcommittee on Protein C and Protein S, International Committee on Thrombosis and Haemostasis. J Pediatr 1989 Apr;114(4 Pt 1):528–34 (31 ref.)

Marlar RA see **Madden RM**

Marlatt GA, Curry S, Gordon JR: A longitudinal analysis of unaided smoking cessation. J Consult Clin Psychol 1988 Oct;56(5):715–20

Marlatt GA see **Curry SJ**

Marlay JD see **Gierse JK**

Marlborough K see **Perrott DR**

Marle I, Pettersson C, Arvidsson T: Determination of binding affinity of enantiomers to albumin by liquid chromatography. J Chromatogr 1988 Dec 16;456(2):323–36

Marlean D see **Pomier–Layrargues G**

Marlean S see **Amyot R**

Marleen P, Hendrik R, van Oostveldt P: Early liver cell lesions in rats induced by thioacetamide. An ultrastructural, cytophotometric and autoradiographic study. Pathol Res Pract 1988 Dec;184(1):69–76

Marler J see **Barsan WG**

Marler JR, Price TR, Clark GL, Muller JE, Robertson T, Mohr JP, Hier DB, Wolf PA, Caplan LR, Foulkes MA: Morning increase in onset of ischemic stroke. Stroke 1989 Apr;20(4):473–6 (19 ref.)

Marler JR see **Barsan WG**

Marler JR see **Biller J**

Marler JR see **Brott T**

Marler P, Peters S, Ball GF, Dufty AM Jr, Wingfield JC: The role of sex steroids in the acquisition and production of birdsong. Nature 1988 Dec 22–29;336(6201):770–2

Marler P: Conducting behavioral and biomedical research on Cayo Santiago. P R Health Sci J 1989 Apr;8(1):45–6

Marler P: Learning by instinct: birdsong. ASHA 1989 May; 31(5):75–9

Marler P see **Gyger M**

Marler P see **Nelson DA**

Marlett J see **Shinnick FL**

Marlett JA, Chesters JG, Longacre MJ, Bogdanske JJ: Recovery of soluble dietary fiber is dependent on the method of analysis. Am J Clin Nutr 1989 Sep;50(3):479–85

Marlett JA: Corn bran and cholesterol [letter] J Am Diet Assoc 1989 Jan;89(1):14, 16

Marlett JA see **Fischer MH**

Marlett JA see **Van Calcar SC**

Marlett P see **Shield CF 3d**

Marletta GP see **Favretto LG**

Marletta MA, Yoon PS, Iyengar R, Leaf CD, Wishnok JS: Macrophage oxidation of L–arginine to nitrite and nitrate: nitric oxide is an intermediate. Biochemistry 1988 Nov 29; 27(24):8706–11

Marletto G see **Ciaiolo C**

Marley J: Post marketing surveillance of captopril [letter] Br J Clin Pharmacol 1988 Jun;25(6):781–3

Marley J see **Crome P**

Marley JE: Safety and efficacy of nifedipine 20 mg tablets in hypertension using electronic data collection in general practice. J R Soc Med 1989 May;82(5):272–5

Marley KA see **Larson RA**

Marley PB see **Davies JR**

Marley PD: Desensitization of the nicotinic secretory response of adrenal chromaffin cells. Trends Pharmacol Sci 1988 Mar;9(3):102–7 (39 ref.)

Marley PD, Bunn SJ, Wan DC, Allen AM, Mendelsohn FA: Localization of angiotensin II binding sites in the bovine adrenal medulla using a labelled specific antagonist. Neuroscience 1989;28(3):777–87

Marley PD see **Bunn SJ**

Marley PD see **Khalil Z**

Marley PD see **Moeller I**

Marley PD see **Wan DC**

Marley RJ, Freund RK, Wehner JM: Differential response to flurazepam in long–sleep and short–sleep mice. Pharmacol Biochem Behav 1988 Oct;31(2):453–8

Marley RJ, Gallager DW: Chronic diazepam treatment produces regionally specific changes in GABA–stimulated chloride influx. Eur J Pharmacol 1989 Jan 17;159(3):217–23

Marley RJ, Stinchcomb A, Wehner JM: Further characterization of benzodiazepine receptor differences in long–sleep and short–sleep mice. Life Sci 1988; 43(15):1223–31

Marlisc V see **Raymond JP**

Marlicz K, Chrzanowska K: Oznaczanie chymotrypsyny w

stolcu w diagnostyce przewieklego zapalenia trzustki. Wiad Lek 1988 Jun 1;41(11):704–7 (Eng. Abstr.) (Pol)
Marlicz K: Leczenie zachowawcze ostrego zapalenia trzustki. Wiad Lek 1988 Nov 15;41(22):1511–4 (Pol)
Marlier R, Vandepapelière P, De Vriese G: Safety and efficacy of lisinopril in elderly patients with mild to moderate hypertension. J Hum Hypertens 1989 Jun;3 Suppl 1:163–7
Marlière P see **Mazel D**
Marlin A see **Erickson D**
Marlin AE see **Gaskill SJ**
Marlin DJ, Harris RC, Gash SP, Snow DH: Carnosine content of the middle gluteal muscle in thoroughbred horses with relation to age, sex and training. Comp Biochem Physiol [A] 1989;93(3):629–32
Marlin GE see **Chapman KR**
Marlin R see **Babb JR**
Marlin R see **Cwinn AA**
Marlin SD see **Smith CW**
Marlin SD see **Staunton DE**
Marlin SD see **Vejlsgaard GL**
Marling-Cason M see **Peterson WL**
Marlinghaus E see **Delius M**
Marlink RG see **Ayanian JZ**
Marliniskiĭ VV, Tsintsabadze FI: Vliianie adekvatnoĭ stimuliatsii vestibuliarnogo apparata na lokomotornuiu aktivnost' myshts perednikh i zadnikh konechnosteĭ morskoĭ svinki. Peremeshcheniia otnositel'no vertikal'noĭ osi. Neirofiziologiia 1989;21(2):192–7 (Eng. Abstr.) (Rus)
Marliniskiĭ VV, Preobrazhenskiĭ NN, Seleznev VV, Shumilina VF: Vliianie éfferentnoĭ vestibuliarnoĭ sistemy na vestibulospinal'nye refleksy u morskoĭ svinki. Neirofiziologiia 1989;21(1):78–86 (Eng. Abstr.) (Rus)
Marliss EB see **Deschamps A**
Marliss EB see **Redies C**
Marliss EB see **Yale JF**
Marlo D see **Pikul FJ**
Marlor CW see **Adami GR**
Marlor CW see **Greve JM**
Marlot D see **Macron JM**
Marlow DA see **Patterson DG Jr**
Marlow DD see **Lukey BJ**
Marlow GC, Wurst DE, Loschke DC: The use of ultrathin-layer polyacrylamide gel isoelectric focusing in two-dimensional analysis of plant and fungal proteins. Electrophoresis 1988 Nov;9(11):693–704
Marlow HF see **Bastain W**
Marlow N, Roberts BL, Cooke RW: Motor skills in extremely low birthweight children at the age of 6 years. Arch Dis Child 1989 Jun;64(6):839–47
Marlow N, Weindling AM, Cooke RW: Hazards of analgesia for newborn infants [letter] Arch Dis Child 1988 Oct; 63(10):1293
Marlow N, Chiswick ML: Neurodevelopmental outcome of babies weighing less than 2001 g at birth: influence of perinatal transfer and mechanical ventilation. Arch Dis Child 1988 Sep;63(9):1069–74
Marlow N, Hunt LP, Chiswick ML: Clinical factors associated with adverse outcome for babies weighing 2000 g or less at birth. Arch Dis Child 1988 Oct;63(10 Spec No):1131–6
Marlow R, Freeman SJ: Failure of zinc to prevent dysmorphogenesis of cultured rat conceptuses by anti-yolk sac antiserum. Life Sci 1989;44(13):837–46
Marlow R see **Freeman SJ**
Marlow RA: The effect of income projection on resident charges for services. Fam Med 1988 Nov-Dec;20(6):457–8
Marlow RA: Nephrolithiasis in pregnancy. Am Fam Physician 1989 Sep;40(3):185–9 (7 ref.)
Marlow RK see **O'Dell NL**
Marlow RW see **Kirby RL**
Marlowe C see **Waddell WJ**
Marlowe FI, D'Angelo AJ Jr: Respiratory failure as the initial presentation of myasthenia gravis. Ear Nose Throat J 1989 Jun;68(6):472–3
Marlowe FI see **Swartz JD**
Marlowe R, Cooke R, Farmer A: Estimates of the number of regular illegal opiate users in South Australia: an update and evaluation. Community Health Stud 1988;12(3):314–21
Marlowe S, Engstrom R, White PF: Epidural patient-controlled analgesia (PCA): an alternative to continuous epidural infusions. Pain 1989 Apr;37(1):97–101
Marlowe S see **Crumpacker C**
Marly J see **Kaeffer B**
Marly J see **Pardon P**
Marly J see **Pépin M**
Marlyev KA see **Mikhailov VS**
Marmaneu Laguía D see **Elorza Arizmendi JF**
Marmar CR, Gaston L, Gallagher D, Thompson LW: Alliance and outcome in late-life depression. J Nerv Ment Dis 1989 Aug;177(8):464–72
Marmar CR see **Gaston L**
Marmar J see **Freund MJ**
Marmar JL, DeBenedictis TJ, Praiss DE: The use of a vacuum constrictor device to augment a partial erection following an intracavernous injection. J Urol 1988 Nov; 140(5):975–9
Marmaras V see **Lonergan G**
Marmarelis VZ: Signal transformation and coding in neural systems. IEEE Trans Biomed Eng 1989 Jan;36(1):15–24 (14 ref.)
Marmarou A see **Haberl RL**
Marmarou A see **Inao S**
Marmarou A see **Muizelaar JP**
Marmarou A see **Turner HB**
Marmary Y, Horne T, Azaz B: Hyperostosis corticalis generalisata: surgical management and long-term follow-up of one patient. Int J Oral Maxillofac Surg 1989 Jun;18(3):155–7
Marmary Y see **Wolff A**
Marmer BL see **HE CS**
Marmer RH: Therapeutic and protective properties of the corneal collagen shield. J Cataract Refract Surg 1988 Sep; 14(5):496–9
Marmesat I see **Murillo-Cabezas F**
Marmet D, Bornstein N, Fleurette J: Identification des Legionella par analyse des acides gras en chromatographie phase gazeuse (CPG) et des ubiquinones en chromatographie liquide haute performance (CLHP). Ann Biol Clin (Paris) 1988;46(6):371–5 (Eng. Abstr.) (Fre)
Marmet D see **Bornstein N**
Marmillon JB see **Falcón J**
Marmillot P see **Job D**
Marmini A see **Bescini PL**
Marmion BP see **Harris R**
Marmion BP see **Jilbert AR**
Marmion BP see **Kok TW**
Marmiroli L see **Cefaro GA**
Marmiroli N, Bilinski CA: Partial restoration of meiosis in an apomictic strain of Saccharomyces cerevisiae: a model system for investigation of nucleomitochondrial interactions during sporulation. Yeast 1985 Sep;1(1):39–47
Marmiroli N see **Bilinski CA**
Marmiroli S see **Flamigni F**
Marmo C see **Santoro L**
Marmo E: Pharmacotherapy of coronary insufficiency. Pharmacol Res 1989 Jan-Feb;21(1):9–18 (16 ref.)
Marmo E see **Abignente E**
Marmo E see **Bargagna A**
Marmo E see **Boido A**
Marmo E see **Boido-Canu C**
Marmo E see **Bondavalli F**
Marmo E see **Cazzola M**
Marmo E see **De Santis D**
Marmo E see **Filippelli A**
Marmo E see **Lampa E**
Marmo E see **Lisa M**
Marmo E see **Mariani E**
Marmo J see **Fram DH**
Marmo MR see **Dolnikoff MS**
Marmocchi F see **Frigerio F**
Marmocchi F see **Lupidi G**
Marmoe E see **Mosti L**
Marmol Navarro S see **Sánchez Gómez E**
Marmolevskaia GS, Berestetskiĭ AB, Sergeeva LN: O roli éozinofilov pri bronkhial'noĭ astme. Ter Arkh 1989; 61(5):91–4 (Eng. Abstr.) (Rus)
Marmolya G, Yagan R, Freehafer A: Acro-osteolysis of the fingers in a spinal cord injury patient. A case report. Spine 1989 Jan;14(1):137–9
Marmon LM see **Herzog KD**
Marmont A see **Frassoni F**
Marmont A see **Rossi E**
Marmont A see **Viale M**
Marmont A see **Zaccaria A**
Marmont AM, van List MT, Bacigalupo A, Sciaratta GV, Ivaldi G: Bone marrow transplantation for secondary (therapy-related) acute non-lymphoblastic leukaemia: report of a case associated with adoptive beta-thalassaemia. Bone Marrow Transplant 1987 Jun;2(1):91–7
Marmont AM: T cell depletion in allogenic bone marrow transplantation. Progress and problems. Bone Marrow Transplant 1989 Jan;4 Suppl 1:229–32 (62 ref.)
Marmont AM, Spagliardi E, Abbo L, Longo A, Torelli P: Chirurgia in oncoematologia: stato dell'arte. Minerva Chir 1989 Feb 28;44(4):643–6 (11 ref.) (Ita)
Marmont AM see **Bacigalupo A**
Marmont AM see **Ho AD**
Marmont AM see **Locasciulli A**
Marmont AM see **Santini G**
Marmont F see **Boccadoro M**
Marmont F see **Pileri A**
Marmor A, Traub Y, Churi A, Troshar D, Schneeweiss A: Comparative effects of captopril and nifedipine on diastolic and systolic cardiac function in elderly hypertensive patients. J Hypertens Suppl 1988 Nov;6(1):S101–3
Marmor A, Krakauer J, Schneeweiss A: Effects of a single dose of isosorbide-5-mononitrate on the left ventricular diastolic function in systemic hypertension. Am J Cardiol 1989 May 15;63(17):1235–9
Marmor A see **Schneeweiss A**
Marmor AT, Klein R, Plich M, Groshar D, Schneeweiss A: Elevated CK-MB isoenzyme after exercise stress test and atrial pacing in patients with ischemic heart disease. Chest 1988 Dec;94(6):1216–20
Marmor J: Psychiatry in a troubled world: the relation of clinical practice and social reality. Am J Orthopsychiatry 1988 Oct;58(4):484–91
Marmor M: Heat wave mortality in nursing homes. Environ Res 1978 Aug;17(1):102–15
Marmor M see **Burcham JL**
Marmor M see **Moseson M**
Marmor M see **Silverstein M**
Marmor M see **Stoneburner RL**
Marmor MF, Yao XY: The enhancement of retinal adhesiveness by ouabain appears to involve cellular edema. Invest Ophthalmol Vis Sci 1989 Jul;30(7):1511–4
Marmor MF, Hock P, Schechter G, Pfefferbaum A, Berger PA, Maurice R: Oscillatory potentials as a marker for dopaminergic disease. Doc Ophthalmol 1988 Jul; 69(3):255–61
Marmor MF: New hypotheses on the pathogenesis and treatment of serous retinal detachment. Graefes Arch Clin Exp Ophthalmol 1988;226(6):548–52
Marmor MF, Fishman GA: At last. A standard electroretinography protocol [editorial] Arch Ophthalmol 1989 Jun;107(6):813–4
Marmor MF: Large rod-like photopic signals in a possible new form of congenital night blindness. Doc Ophthalmol 1989 Mar;71(3):265–9
Marmor MF see **Gawande AA**
Marmor MF see **Gaynon MW**
Marmor MF see **Kawano S**
Marmor MF see **Yao XY**
Marmor MF see **Yoon YH**
Marmor S see **Shapira I**
Marmorale C see **Gesuelli GC**
Marmorale C see **Landi E**
Marmorstein RQ, Sigler PB: Stereochemical effects of L-tryptophan and its analogues on trp repressor's affinity for operator-DNA. J Biol Chem 1989 Jun 5; 264(16):9149–54
Marmot M, Theorell T: Social class and cardiovascular disease: the contribution of work. Int J Health Serv 1988; 18(4):659–74
Marmot M see **McKeigue PM**
Marmot MG see **McKeigue PM**
Marmot MG see **Poulter NR**
Marmout AM see **Peralvo J**
Marmur J see **Chow TH**
Marmur J see **Sollitti P**
Marmur J see **Vanoni M**
Marmuse JP: Technique de l'oesophagectomie trans-hiatale. J Chir (Paris) 1988 Oct;125(10):585–92 (Eng. Abstr.) (Fre)
Marmyanov AI, Gorlinskiĭ IA, Terekhov AO: Novyĭ sposob ispol'zovaniia gibkovo akusticheskogo zonda dlia izmereniia zvukovogo davleniia u barabannoĭ pereponki cheloveka. Fiziol Cheloveka 1988 Jul-Aug;14(4):711–3 (Rus)
Marmysh GG see **Makshanov IIa**
Marn CM, Mirarchi RE, Lisano ME: Effects of diet and cold exposure on captive female mourning doves dosed with lead shot. Arch Environ Contam Toxicol 1988 Sep; 17(5):589–94
Marn CS, Yu BF, Nostrant TT, Ellis JH: Idiopathic cecal ulcer: CT findings. AJR Am J Roentgenol 1989 Oct; 153(4):761–3
Marn CS see **Gore RM**
Marn CS see **Lim GM**
Marnay J see **Mandard AM**
Marnay T see **Vidal J**
Marneffe-Lebrequier H see **Emy P**
Marnela KM, Moilanen T, Jutila M: Piperidine ester derivatives in mass spectrometric analysis of fatty acids from human serum phospholipids and cholesteryl esters. Biomed Environ Mass Spectrom 1988 Oct;16(1-12):443–6
Marnela KM see **Airaksinen EM**
Marnela KM see **Karhumäki E**
Marnela KM see **Odink J**
Marner E, Rosenberg T, Eiberg H: Autosomal dominant congenital cataract. Morphology and genetic mapping. Acta Ophthalmol (Copenh) 1989 Apr;67(2):151–8
Marner E see **Eiberg H**
Marner JA see **Denburg JL**
Marner K see **Sand BB**
Marneros A, Deister A, Rohde A: Quality of affective symptomatology and its importance for the definition of schizoaffective disorders. Psychopathology 1989; 22(2-3):152–60
Marneros A, Rohde A, Deister A, Steinmeyer EM: Prämorbide und soziale Merkmale von Patienten mit schizoaffektiven Psychosen. Fortschr Neurol Psychiatr 1989 May;57(5):205–12 (Eng. Abstr.) (Ger)
Marneros A, Deister A, Rohde A, Jünemann H, Fimmers R: Long-term course of schizoaffective disorders. Part I: Definitions, methods, frequency of episodes and cycles. Eur Arch Psychiatry Neurol Sci 1988;237(5):264–75
Marneros A, Deister A, Rohde A: Delusional parasitosis. A comparative study to late-onset schizophrenia and organic mental disorders due to cerebral arteriosclerosis. Psychopathology 1988;21(6):267–74
Marneros A, Deister A, Rohde A, Steinmeyer EM, Jünemann H: Long-term outcome of schizoaffective and schizophrenic disorders: a comparative study. I. Definitions, methods, psychopathological and social outcome. Eur Arch Psychiatry Neurol Sci 1989; 238(3):118–25
Marneros A, Deister A, Rohde A: Syndrome shift in the long-term course of schizoaffective disorders. Eur Arch Psychiatry Neurol Sci 1988;238(2):97–104
Marneros A, Rohde A, Deister A, Fimmers R, Jünemann H: Long-term course of schizoaffective disorders. Part III: Onset, type of episodes and syndrome shift, precipitating factors, suicidality, seasonality, inactivity of illness, and

outcome. Eur Arch Psychiatry Neurol Sci 1988; 237(5):283–90

Marneros A: Schizophrenic first-rank symptoms in organic mental disorders. Br J Psychiatry 1988 May;152:625–8

Marneros A, Rohde A, Deister A, Jünemann H, Fimmers R: Long-term course of schizoaffective disorders. Part II: Length of cycles, episodes, and intervals. Eur Arch Psychiatry Neurol Sci 1988;237(5):276–82

Marneros A, Steinmeyer EM, Deister A, Rohde A, Jünemann H: Long-term outcome of schizoaffective and schizophrenic disorders: a comparative study. III. Social consequences. Eur Arch Psychiatry Neurol Sci 1989; 238(3):135–9

Marneros A see **Steinmeyer EM**

Marnet PG see **Laurentie MP**

Marnett LJ, Chen YN, Maddipati KR, Plé P, Labèque R: Functional differentiation of cyclooxygenase and peroxidase activities of prostaglandin synthase by trypsin treatment. Possible location of a prosthetic heme binding site. J Biol Chem 1988 Nov 15;263(32):16532–5

Marnett LJ, Chen YN, Maddipati KR, Labeque R, Ple P: Localization of the peroxidase active site of PGH synthase. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:458–61

Marnett LJ see **Chen YN**

Marnett LJ see **Labeque R**

Marnett LJ see **O'Brian CA**

Marnett LJ see **Padbury G**

Marnett LJ see **Plé P**

Marnett LJ see **Pruess-Schwartz D**

Marneux M see **Lefrere JJ**

Marnewick JJ see **Dainty RH**

Marni A, Ferrero ME, Gaja G: Metabolic function of grafted liver in rats. Transplantation 1988 Dec;46(6):830–5

Marni E, Salvatoni A, Martignoni L, Visantino S, Binda S: Miocamicina: studio clinico multicentrico in pazienti con infezioni batteriche delle alte vie respiratorie. G Ital Chemioter 1987 Jan–Dec;34(1–3):63–71 (Eng. Abstr.) **(Ita)**

Marniemi J, Lehtonen A, Inberg M, Nilttymäki K, Maatela J, Alanen E, Seppänen A: Fatty acid composition of serum lipids in patients with a coronary bypass operation. J Intern Med 1989 May;225(5):343–7

Marniemi J see **Hietanen E**

Marniemi J see **Luoma PV**

Marniemi J see **Rönnemaa T**

Marnock WE see **Chang SE**

Maro B see **de Pennart H**

Maro B see **Houliston E**

Maro B see **Pickering SJ**

Maro EE see **Basinda SL**

Maro NP see **Davis RH**

Maroc N see **Lafage M**

Marocchi A see **Mocarelli P**

Marocco A, Wissenbach M, Becker D, Paz-Ares J, Saedler H, Salamini F, Rohde W: Multiple genes are transcribed in Hordeum vulgare and Zea mays that carry the DNA binding domain of the myb oncoproteins. Mol Gen Genet 1989 Apr;216(2–3):183–7

Marocco M see **Porzio R**

Marocco Muttini C, Reteuna L: Identificazione ed immagine di sé nella prima e seconda adolescenza. Confronto tra maschi e femmine di una popolazione studentesca. Minerva Psichiatr 1988 Oct–Dec;29(4):211–6 (Eng. Abstr.) **(Ita)**

Marocco Muttini C, Fila P, Pavesi C: Turbe della maturazione affettiva e dell'identità in ragazze adolescenti. Confronto fra studentesse ed atlete. Minerva Psichiatr 1988 Apr–Jun; 29(2):67–78 (Eng. Abstr.) **(Ita)**

Marocco Muttini C: Considerazioni su alcuni casi di depressione ad esordio tardivo. Minerva Psichiatr 1989 Jan–Mar;30(1):9–16 (Eng. Abstr.) **(Ita)**

Marocco Muttini C, Fagiani MB: Note di psicopatologia e psicodinamica nei disturbi del comportamento alimentare di un gruppo di pazienti maschi. Minerva Psichiatr 1989 Jan–Mar;30(1):17–23 (Eng. Abstr.) **(Ita)**

Marocco Muttini C see **Fagiani MB**

Marochnik SL, Shabalkin BSh, Kovalev SG: Sposob umen'sheniia krovopoteri vo vremia operatsii aortokoronarnogo shuntirovaniia. Grudn Khir 1988 May–Jun;(3):79–80 **(Rus)**

Marochnik SL see **Lokshin LS**

Marochnik SL see **Lur're GO**

Maroda KJ: Commentary on "Writing about Psychoanalysis" [letter] J Am Psychoanal Assoc 1989;37(2):564–8

Maródi L, Kalmár A, Szabó I: Opsonic activity in serum from septic infants treated with intravenous immunoglobulin. Arch Dis Child 1989 Apr;64(4):530–4

Maródi L, Szabó I, Kalmár A: Immunoglobulin deficiency with increased immunoglobulin M in three siblings: effect of long-term immunoglobulin therapy. Eur J Pediatr 1988 Dec;148(3):215–7

Maródi L, Burján P, Karmazsin L, Rozgonyi F: Effects of serum opsonins and intravenous immunoglobulin on phagocytosis and intracellular killing of Staphylococcus saprophyticus by human granulocytes. Acta Paediatr Hung 1988–89;29(1–2):147–51

Maródi L see **Szabó I**

Marohl K see **Bardua R**

Marohl K see **Koch A**

Marohl K see **Lenz J**

Marohl K see **Roscheck H**

Marois F see **Derrida S**

Marois M see **Formichi MJ**

Marois M see **Guidoin R**

Marois M see **Julien S**

Marois M see **Teijeira FJ**

Marois Y see **Teijeira FJ**

Marois Y see **Torché D**

Maroja F see **Salem JI**

Marokko IN see **Khlopushina TG**

Maroko PR, McDevitt JT, Fox MJ, Silber SA, Young MD, Beg M, Rockhold FW, Free SM, Herron JR, Gray JM, et al: Antihypertensive effectiveness of very low doses of hydrochlorothiazide: results of the PHICOG Trial. Clin Ther 1989;11(1):94–119

Maroko PR see **Wappel M**

Maroko PR see **Zalewski A**

Marolda M, Camporeale FS: Quadriceps myopathy. Study of a case with autosomic dominant transmission. Acta Neurol (Napoli) 1987 Oct–Dec;9(5–6):320–7

Marolda M, Orefice G, Barbieri F, Striano S, Camporeale FS, Santagelo R, Vecchione V, Catalano A, Crisci C, Ragno M: The idiopathic hypereosinophilic syndrome. Clinical, electrophysiological and histological study of a case. Ital J Neurol Sci 1989 Feb;10(1):79–84

Marolda R see **Cascinelli N**

Marolda R see **Parmiani G**

Maroldi R see **Nicolai P**

Marolf AP see **Bortone AS**

Maroli M, Gramiccia M, Gradoni L, Ready PD, Smith DF, Aquino C: Natural infections of phlebotomine sandflies with Trypanosomatidae in central and south Italy. Trans R Soc Trop Med Hyg 1988;82(2):227–8

Maroli M see **Ciufolini MG**

Marolia J, Mahadevan PR: Reactive oxygen intermediates inactivate Mycobacterium leprae in the phagocytes from human peripheral blood. Int J Lepr Other Mycobact Dis 1989 Jun;57(2):483–91

Marolla G see **Carta F**

Marolla L see **Revoltella RP**

Marolleau JP, Fondeli JD, Malissen M, Trucy J, Barbier E, Marcu KB, Cazenave PA, Primi D: The joining of germ-line V alpha to J alpha genes replaces the preexisting V alpha-J alpha complexes in a T cell receptor alpha, beta positive T cell line. Cell 1988 Oct 21;55(2):291–300

Marolleau JP see **Henni T**

Marolt RS see **Ahmad N**

Marom S, Dagan D, Winaver J, Palti Y: Brush-border membrane cation conducting channels from rat kidney proximal tubules. Am J Physiol 1989 Sep;257(3 Pt 2):F328–35

Marom Z see **Som PM**

Maron BJ see **Bonow RO**

Maron BJ see **Brush JE Jr**

Maron BJ see **Cannon RO 3d**

Maron BJ see **Cecchi F**

Maron BJ see **Lewis JF**

Maron BJ see **McIntosh CL**

Maron BJ see **Panza JA**

Maron BJ see **Siegman IL**

Maron BJ see **Spirito P**

Maron BJ see **Udelson JE**

Maron DJ see **Killen JD**

Maron FS: Mucosal burn resulting from chewable aspirin: report of case. J Am Dent Assoc 1989 Aug;119(2):279–80

Maron MB: Effect of elevated vascular pressure transients on protein permeability in the lung. J Appl Physiol 1989 Jul;67(1):305–10

Maron MB, Pilati CF: Effect of papaverine on pulmonary vascular permeability to proteins [published erratum appears in J Appl Physiol 1989 Feb;66(2):following Table of Contents] J Appl Physiol 1988 Sep;65(3):1367–71

Maron MB see **Lang SA**

Maron N, Cristi EA, Ramos AA: Determination of betamethasone 17-benzoate in lipophylic vehicles by reversed-phase high-performance liquid chromatography. J Pharm Sci 1988 Jul;77(7):638–9

Maron RS see **Shatilina LV**

Marona H see **Wójcicki J**

Marona-Lewicka D, Vetulani J: Stability and variability of locomotor responses of laboratory rodents. IV. The responses of rats and mice to apomorphine and amphetamine. Pol J Pharmacol Pharm 1988 May–Jun; 40(3):281–94

Marona-Lewicka D see **Antkiewicz-Michaluk L**

Marona-Lewicka D see **Vetulani J**

Marone C, Rivera B, Zwahlen H, Lahn W, Frey F: Efficacy and pharmacokinetics of piretanide in patients with congestive heart failure. Eur J Clin Invest 1989 Aug; 19(4):378–83

Marone C see **Zwahlen H**

Marone G: Control mechanisms of mediator release in human basophils and mast cells. Immunol Invest 1988 Nov–Dec; 17(8–9):707–45 (235 ref.)

Marone G, Santoro LM, Torre V: Successful endoscopic treatment of GI-tract fistulas with a fast-hardening amino acid solution. Endoscopy 1989 Jan;21(1):47–9

Marone G, Casolaro V, Cirillo R, Stellato C, Genovese A: Pathophysiology of human basophils and mast cells in allergic disorders. Clin Immunol Immunopathol 1989 Jan; 50(1 Pt 2):S24–40 (189 ref.)

Marone G, Casolaro V, Paganelli R, Quinti I: IgG anti-IgE from atopic dermatitis induces mediator release from basophils and mast cells. J Invest Dermatol 1989 Aug; 93(2):246–52

Marone G see **Casolaro V**

Marone G see **Mazzarella B**

Marone G see **Peachell PT**

Marone G see **Piai G**

Marone G see **Quattrin S**

Marone G see **Triggiani M**

Marone P, Coscia E, Grossi P, Malfitano A, Perversi L: Clinical safety and efficacy of ofloxacin. Chemioterapia 1988 Oct;7(5):320–2

Maroney AC, Macara IG: Translocation of diacylglycerol kinase from the cytosol to the membrane in phorbol ester-treated Swiss 3T3 fibroblasts. J Cell Biochem 1989 Jun;40(2):165–72

Maroney AC, Macara IG: Phorbol ester-induced translocation of diacylglycerol kinase from the cytosol to the membrane in Swiss 3T3 fibroblasts. J Biol Chem 1989 Feb 15;264(5):2537–44

Maroney PA, Hannon GJ, Nilsen TW: Accurate and efficient RNA polymerase III transcription in a cell-free extract prepared from Ascaris suum embryos. Mol Biochem Parasitol 1989 Jul;35(3):277–83

Maroney PA see **Takacs AM**

Maroney TP, Ring EJ, Gordon RL, Pellegrini CA: Role of interventional radiology in the management of major esophageal leaks. Radiology 1989 Mar;170(3 Pt 2):1055–7

Maroney TP see **Cragg AH**

Marongiu A, Bomboi G, Sau F, Barbieri A: Livelli plasmatici e urinari di ossalato in agnelli alimentati esclusivamente con Oxalis cernua. Boll Soc Ital Biol Sper 1988 Jan; 64(1):77–84 (Eng. Abstr.) **(Ita)**

Marongiu C see **Loviselli A**

Marongiu F, Conti M, Mameli G, Murtas ML, Balzano S, Sorano G, Mamusa AM, Martino E: Fibrinogen and fibrinolytic activity in hyperthyroidism before and after antithyroid treatment. J Endocrinol Invest 1988 Nov; 11(10):723–5

Marongiu F, Sorano GG, Mameli G, Mamusa AM, Cambuli AB, Conti M, Sanna MP, Farci P, Balestrieri A: Thrombin activity and oral anticoagulant therapy: a preliminary study. Haemostasis 1989;19(3):142–6

Marongiu F, Mamusa AM, Dessalvi P, Mameli G, Cambuli AB, Sorano GG, Conti M, Farci P, Balestrieri A: Evidence for a relationship between high fibrinogen levels and decreased thrombin activity in vivo in elderly subjects. Haemostasis 1989;19(2):91–3

Marongiu F, Mamusa AM, Mameli G, Conti M, Sorano GG, Biondi G, Farci P, Balestrieri A: Subclinical activation of fibrinolysis in atherosclerotic disease detected by B beta 15–42 assay. Ric Clin Lab 1989 Apr–Jun;19(2):157–63

Marongiu F see **Conti M**

Marongiu F see **Farci P**

Marongiu F see **Mulas G**

Marongiu G see **Bacciu PP**

Marongiu GM, Dettori G: Le traitement chirurgical de la thrombose veineuse profonde aigüe des membres inférieurs. Exposition d'une technique originale de thrombectomie. Phlebologie 1989 Apr–Jun;42(2):345–52 **(Fre)**

Marongiu GM see **Bacciu PP**

Marongiu L see **Pisano G**

Marongiu MC see **Loviselli A**

Marongiu ME, Piccardi MP, Bernardi F, Corsini GU, Del Zompo M: Evaluation of the toxicity of the dopaminergic neurotoxins MPTP and MPP+ in PC12 pheochromocytoma cells: binding and biological studies. Neurosci Lett 1988 Dec 5;94(3):349–54

Marongiu ME see **August EM**

Marongiu ME see **La Colla P**

Marongiu ME see **Prusoff WH**

Maroni BJ see **Mitch WE**

Maroni E: Immunologisch bedingte Fertilitätsprobleme beim Mann. Helv Chir Acta 1988 Jul;55(3):255–63 (Eng. Abstr.) **(Ger)**

Maroni G see **Johansen H**

Maroni M, Barbieri F: Biological indicators of neurotoxicity in central and peripheral toxic neuropathies. Neurotoxicol Teratol 1988 Sep–Oct;10(5):479–84 (27 ref.)

Maroni M see **Alcini D**

Maroni M see **Barbieri F**

Maroni M see **Guerin JM**

Maronian NC see **Albertson BD**

Maronna U see **Hassenpflug J**

Maropot RR see **Anderson MW**

Maropot RR see **Bellinsky SA**

Maropot RR see **Dixon D**

Maropot RR see **Farmer TH**

Maropot RR see **Graham MJ**

Maropot RR see **Johnson GA**

Maropot RR see **Pitot HC**

Maropot RR see **Reynolds SH**

Maropot RR see **Ulland BM**

Maropot RR see **You M**

Maroon J see **Onik G**

Maroon J see **Reich J**

Maroon JC, Onik G, Sternau L: Percutaneous automated discectomy. A new approach to lumbar surgery. Clin Orthop 1989 Jan;(238):64–70

Maroon JC, Abla AA: Classification of acute spinal cord injury, neurological evaluation, and neurosurgical considerations. Crit Care Clin 1987 Jul;3(3):655–77 (121 ref.)

Maroon JC see **Bailes JE**
Maroon JC see **Kaufman HH**
Maroon JC see **Kennerdell JS**
Maroon JC see **Wilberger JE Jr**
Maros L, Káldy M, Igaz S: Simultaneous determination of bromide and iodide as acetone derivatives by gas chromatography and electron capture detection in natural waters and biological fluids. Anal Chem 1989 Apr 1; 61(7):733–5
(Maros T), On the 65th anniversary of the birth of Professor Dr. Tiberiu Maros. Morphol Embryol (Bucur) 1988 Jul–Sep;34(3):151–3
Marosi E see **Díaz de León AE**
Marosi G, Iván J, Vass K, Gajdács A, Ugocsai G: EKG repolarisatios zavar (QT megnyúlás) vizsgálata szerves foszforsavészter mérgezésben. Orv Hetil 1989 Jan 15; 130(3):111–5 (20 ref.) (Eng. Abstr.) **(Hun)**
Marosi I see **Cseplák G**
Marosi L, Minar E, Ahmadi R, Cechota C, Koppensteiner R, Jung M, Schöfl R: Beurteilung der Thrombozytenablagerungen und Thrombozytenlebenszeit nach Katheterdilatation im Bereich der unteren Extremitäten mittels 111–Indium markierter Thrombozyten. Vasa Suppl 1988;23:186–8 **(Ger)**
Marosi L: Nichtinvasive Untersuchungsverfahren in der Angiologie. Vasa Suppl 1988;26:9–14 (22 ref.) **(Ger)**
Marosi L see **Kretschmer G**
Marosi L see **Mörz B**
Marosi L see **Teleky B**
Maroske D see **Bauer BL**
Marosvári I, Fábián M: Szérum lipidek és lipoproteinek mint cardiovascularis rizikófaktorok csecsemö– és gyermekkorban. Orv Hetil 1989 Jun 11;130(24):1299 **(Hun)**
Marosvári I, Nagy Z: A heparin–kezelés újabb módja: subcutan bevitel... gyermekgyógyászati indikációkban is! Orv Hetil 1989 Jun 18;130(25):1359 **(Hun)**
Marosy G, Nyárádi A, Bodor E, Porubszky I: Kétdimenziós echokardiográfiával diagnosztizált heveny aorta ascendens dissectio. Orv Hetil 1989 Feb 26;130(9):463–6 (22 ref.) (Eng. Abstr.) **(Hun)**
Marot J see **Osborne HB**
Marot L see **Lachapelle JM**
Maroteaux L see **Lenaers G**
Maroteaux P, Cohen–Solal L, Bonaventure J: Le collagène et ses désordres constitutionnels. Ann Chir 1988; 42(10):773–7 (17 ref.) (Eng. Abstr.) **(Fre)**
Maroteaux P: Brachytelephalangic chondrodysplasia punctata: a possible X–linked recessive form. Hum Genet 1989 May;82(2):167–70
Maroteaux P, Sauvegrain J, Chrispin A, Farriaux JP: Omodysplasia. Am J Med Genet 1989 Mar;32(3):371–5
Maroteaux P: Achondroplasia—a clinician's viewpoint. Basic Life Sci 1988;48:27–9 (0 ref.)
Maroteaux P, Cohen–Solal L, Bonaventure J: Clinical and genetical heterogeneity of osteogenesis imperfecta. Ann N Y Acad Sci 1988;543:16–29 (20 ref.)
Maroteaux P, Cohen–Solal L, Bonaventure J, Peter MO, Francannet C, Guibaud P, Moraine C: Syndromes létaux avec gracilité du squelette. Arch Fr Pediatr 1988 Aug–Sep; 45(7):477–81 (7 ref.) (Eng. Abstr.) **(Fre)**
Maroteaux P see **Campailla E**
Maroteaux P see **de Boissieu D**
Maroteaux P see **Erlen M**
Maroteaux P see **Ferraz FG**
Maroteaux P see **Le Merrer M**
Maroteaux P see **McKusick VA**
Maroteaux P see **Meinecke P**
Maroteaux P see **Nores JM**
Maroteaux P see **Rubie H**
Maroteaux P see **Szpiro–Tapia S**
Marotel C, Natali F, Heyraud JD, Vaylet F, L'Her P, Bonnet D, Allard P: Formes sévères de l'asthme d'effort. Allerg Immunol (Paris) 1989 Feb;21(2):61–4 (Eng. Abstr.) **(Fre)**
Marotel M, Hernigou A, Plainfossé MC, Alexandre JH, Chapuis Y, Dazza FE: Echographie per–opératoire au cours de 14 cas d'insulinomes et de gastrinomes pancréatiques. Gastroenterol Clin Biol 1988 Oct;12(10):713–20 (38 ref.) (Eng. Abstr.) **(Fre)**
Maróti M, Bognár J: Effect of heavy metals on the growth of tissue cultures (II). Acta Biol Hung 1988;39(1):75–85
Maroto C see **Muñoz Villafranca MC**
Maroto FG, Sierra JM: Purification and characterization of mRNA cap–binding protein from Drosophila melanogaster embryos. Mol Cell Biol 1989 May;9(5):2181–90
Maroto FG, Sierra JM: Translational control in heat–shocked Drosophila embryos. Evidence for the inactivation of initiation factor(s) involved in the recognition of mRNA cap structure. J Biol Chem 1988 Oct 25;263(30):15720–5
Maroto FG see **Mateu MG**
Maroto MC see **Gutiérrez–Fernández J**
Maroto ML see **Fideu MD**
Maroto Alvaro E see **Chamorro Romero MI**
Maroto Alvaro E see **de la Morena Pardo ML**
Maroto Alvaro E see **García Fernández EJ**
Maroto–Alvaro E see **Gómez–Campderá FJ**
Maroto Alvaro E see **López Longo FJ**
Maroto Alvaro E see **Rodríguez Cimadevilla JC**
Maroto Genover A see **Perich Alsina J**
Maroto Monedero C see **de la Morena Pardo ML**
Marotta CA, Chou WG, Majocha RE, Watkins R, LaBonne C, Zain SB: Overexpression of amyloid precursor protein A4 (beta–amyloid) immunoreactivity in genetically transformed cells: implications for a cellular model of Alzheimer amyloidosis. Proc Natl Acad Sci U S A 1989 Jan;86(1):337–41
Marotta CA: Molecular biology in psychiatric research: Alzheimer's disease as a paradigm. Am J Orthopsychiatry 1989 Apr;59(2):294–302 (53 ref.)
Marotta CA see **Benes FM**
Marotta CA see **Majocha RE**
Marotta CA see **Nixon RA**
Marotta CA see **Shea TB**
Marotta CA see **Tate–Ostroff B**
Marotta F, O'Keefe SJ, Marks IN, Girdwood A, Young G: Pancreatic enzyme replacement therapy. Importance of gastric acid secretion, H2–antagonists, and enteric coating. Dig Dis Sci 1989 Mar;34(3):456–61
Marotta F, Hada R, Morello P, Ragno F, Ono K: Severe electrolyte abnormalities and paralytic ileus complicating delirium tremens. Keio J Med 1989 Mar;38(1):53–9
Marotta F, Morello P, Hashimoto L, Rahman M: Concentrazione sierica degli acidi biliari in soggetti asintomatici HBs–Ag positivi. G Clin Med 1988 Nov; 69(11):657–9 (Eng. Abstr.) **(Ita)**
Marotta F, Morello P, Hashimoto L, Rahman MM, Vitale G: Sui casi di colecisti non visualizzata mediante ecografia. G Clin Med 1988 Dec;69(12):751–2, 754 (Eng. Abstr.) **(Ita)**
Marotta F, Morello P, Hashimoto L, Rahman MM: Valutazione quantitativa del rapporto flusso portale/flusso epatico totale durante scintigrafia epatica con 99Tc–fitato. G Clin Med 1988 Jun–Jul;69(6–7):421, 423–4 (Eng. Abstr.) **(Ita)**
Marotta F see **Marks IN**
Marotta G see **Clompi ML**
Marotta G see **Pauciullo P**
Marotta G see **Riccardi G**
Marotta G see **Rivellese A**
Marotta P see **Sozzi G**
Marotta R see **Alessi V**
Marotta RF see **Breitbart W**
Marotta T see **Pasanisi F**
Marotta T see **Rubba P**
Marotte F see **Schiaffino S**
Marotte LR, Flett DL, Mark RF: Effects of very early monocular and binocular enucleation on primary visual centers in the tammar wallaby (Macropus eugenii). J Comp Neurol 1989 Apr 22;282(4):535–54
Marotte LR see **Spira AW**
Marotti F see **Moro L**
Marotti G, Muglia MA: A scanning electron microscope study of human bony lamellae. Proposal for a new model of collagen lamellar organization. Arch Ital Anat Embriol 1988 Jul–Sep;93(3):163–75
Marotti G: Ruolo delle cellule ossee nella regolazione dell'omeostasi fosfocalcica. G Clin Med 1988 Apr; 69(4):243–61 (64 ref.) **(Ita)**
Marotti KR, Tomich CS: Simple and efficient oligonucleotide–directed mutagenesis using one primer and circular plasmid DNA template. Gene Anal Tech 1989 Jul–Aug;6(4):67–70
Marotti KR, Whitted BE, Castle CK, Polites HG, Melchior GW: Nucleotide sequence of the cynomolgus monkey apolipoprotein E cDNA. Nucleic Acids Res 1989 Feb 25; 17(4):1778
Marotti KR see **Furlong AM**
Marotti KR see **Imakawa K**
Marotti KR see **Levin EG**
Marotti KR see **Rehberg EF**
Marotti M see **Hricak H**
Marouby D, Fontsaumard E, Lere JM, Mosseri R, Magne J: A propos d'une localisation rare de tumeur de Buschke Löwenstein. J Chir (Paris) 1989 Feb;126(2):122–3 **(Fre)**
Marouby D, Guyonnet G, Gimbert A, Magne J: Pneumopéricarde et pneumopéritoine idiopathiques post–traumatiques. J Chir (Paris) 1989 Jan;126(1):24–7 (11 ref.) (Eng. Abstr.) **(Fre)**
Maroudas A, Weinberg PD, Parker KH, Winlove CP: The distributions and diffusivities of small ions in chondroitin sulphate, hyaluronate and some proteoglycan solutions. Biophys Chem 1988 Dec;32(2–3):257–70
Maroudas A see **Parker KH**
Maroudas NG see **Lindenbaum ES**
Maroufi C: A study of student attitude toward traditional and generative models of instruction. Adolescence 1989 Spring;24(93):65–72
Maroulakou I see **Georgatos SD**
Maroulis D see **Caroubalos C**
Maroulis GB see **Davis JS**
Maroun B, Rimon D, Cohen L: Brachial plexitis complicating disseminated gonococcal infection. Postgrad Med J 1989 Feb;65(760):118–9
Maroun JA see **Evans WK**
Maroun JA see **Hong WK**
Maroun JA see **Thiriwell MP**
Maroun R, Gresh N: A theoretical investigation of the intercalative binding of 7–H pyrido[4.3C]carbazole chromophore into a d(CpG)2 minihelix. Biopolymers 1989 Apr;28(4):835–49
Marounek M: Metabolismus vitaminu v trávicím traktu přežvýkavcu. Cesk Fysiol 1988;37(5):435–42 (50 ref.) **(Cze)**
Marounek M, Jehlickova K, Kmet V: Metabolism and some characteristics of lactobacilli isolated from the rumen of young calves. J Appl Bacteriol 1988 Jul;65(1):43–7
Marounek M, Fliegrova K, Bartos S: Metabolism and some characteristics of ruminal strains of Megasphaera elsdenii. Appl Environ Microbiol 1989 Jun;55(6):1570–3
Maroux S, Coudrier E, Feracci H, Gorvel JP, Louvard D: Molecular organization of the intestinal brush border. Biochimie 1988 Sep;70(9):1297–306 (108 ref.)
Maroux S see **Chambraud L**
Maroux S see **Gorvel JP**
Marova EI, Avakian MR, Snigireva RIa: Apopleksiia gipofiza pri akromegalii. Probl Endokrinol (Mosk) 1989 Jan–Feb; 35(1):8–11 **(Rus)**
Marova EI see **Avakian MR**
Marovich MA see **Rosen T**
Marowski C see **Kremer P**
Maroy B: Psychodépendence à la psychanalyse ou les dangers de la paléo–psychiatrie. Presse Med 1989 May 27; 18(21):1081 **(Fre)**
Maroy B, Moullot P, Rocolle J: "Exulceratio simplex" de Dieulafoy: évolution subaiguë récidivante inhabituelle. Traitement par infiltration endoscopique. Gastroenterol Clin Biol 1989 Mar;13(3):309 **(Fre)**
Maroy B, Moullot P, Laisne D, Bosgiraud F: Diverticulite juxta–bauhinienne: intérêt de la radiologie et de l'échographie. Gastroenterol Clin Biol 1988 Nov; 12(11):865–6 **(Fre)**
Maroy B, Moullot P, Daloubeix H, Lavaud H, Lancret C: Métastase biliaire intra–canalaire d'un cancer colique. Ann Radiol (Paris) 1988;31(5):309–11 (Eng. Abstr.) **(Fre)**
Maroy B, Moullot P, Constantin JM: Effets secondaires probablement dus au Pléthoryl. Hépatite aiguë habituelle, hépatite anictérique, cirrhose par hypervitaminose A, arthralgies inflammatoires. Presse Med 1989 Mar 18; 18(11):567–70 (Eng. Abstr.) **(Fre)**
Maroy B, Moullot P: Ulcère simple solitaire asymptomatique de l'angle gauche du côlon. Ann Radiol (Paris) 1988; 31(5):312–4 (Eng. Abstr.) **(Fre)**
Maroy B, Moullot P: Electrocoagulation palliative d'un cancer sténosant du côlon sigmoïde. Gastroenterol Clin Biol 1989;13(2):225–6 **(Fre)**
Maroy B, Moullot P, Daloubeix H: Une cause inhabituelle de trouble du transit: la compression, par la vessie, de la charnière recto–sigmoïdienne. Intérêt du lavement baryté de profil. Gastroenterol Clin Biol 1989 Apr;13(4):434–5 **(Fre)**
Maroy P see **Handler AM**
Marozas DS, May DC: Research on effects of color reversal on the visual perceptual and visuomotor performances of spastic cerebral palsied and other exceptional individuals. Percept Mot Skills 1986 Apr;62(2):595–607 (69 ref.)
Marozio L see **Costa A**
Marozsan E see **Morley TF**
Marozsán I, Szatmáry L, Kelemen S: Verapamil haemodinamikai hatásainak vizsgálata bilientyübetegségek kapcsán kialakult pulmonalis hypertoniában. Orv Hetil 1989 Apr 30;130(18):945–8 (Eng. Abstr.) **(Hun)**
Marozsán I, Szatmáry L, Vecsey T, Kelemen S: A köhögés hatása a bal szívfélre. Orv Hetil 1988 Aug 14; 129(33):1755–6 (Eng. Abstr.) **(Hun)**
Marozzi A see **Agresti A**
Marozzi A see **Pogliani EM**
Marpeau L see **de Gramont A**
Marpeau L see **Pigné A**
Marpeau L see **Tison E**
Marpeau L see **Varette C**
Marpegan MR, Perfumo CJ, Godoy HM, Sala de Miguel M, Diaz E, Risso MA: Feed refusal of pigs caused by Fusarium mycotoxins in Argentina. Zentralbl Veterinarmed [A] 1988 Sep;35(8):610–6
Marpicati E see **Ferrari V**
Marpicati P see **Zaniboni A**
Marple DN see **Arbona JR**
Marple DN see **Oliver EH**
Marple DN see **Rahe CH**
Marple DN see **Sartin JL**
Marple DN see **Sexton KJ**
Marple–Horvat DE see **Amos A**
Marples D see **Taylor A**
Marples J see **Lloyd DR**
Marples J see **Llyod DR**
Marples RR: Antibiotic resistance in Staphylococcus aureus [editorial] Med J Aust 1989 Jan 16;150(2):58–9
Marples RR see **Witte W**
Marpole D see **Pilote L**
Marpole DG see **Fitchett DH**
Marpole DG see **Loertscher R**
Marquand A see **de Groote P**
Marquand A see **Millaire A**
Marquand A see **Traisnel G**
Marquard J see **Rosen S**
Marquarding E see **Klempnauer J**
Marquardsen J see **Sørensen PS**
Marquardt C see **Lum G**
Marquardt D see **McGrath T**
Marquardt DL, Walker LL: Alteration of mast cell responsiveness to adenosine by pertussis toxin. Biochem Pharmacol 1988 Oct 15;37(20):4019–25
Marquardt DL, Walker LL: Pretreatment with phorbol esters abrogates mast cell adenosine responsiveness.

J Immunol 1989 Feb 15;142(4):1268–73

Marquardt DN: Is the sky the limit for nutrition? Fam Med 1989 Jul–Aug;21(4):245, 309

Marquardt E: Gliedmassendefekte der unteren Extremität, ihre operative Behandlung in Kooperation mit der Orthopädietechnik. Z Orthop 1988 May–Jun;126(3):227–38 (32 ref.) (Eng. Abstr.) **(Ger)**

Marquardt E see **Carstens C**

Marquardt ED: Visual compatibility of hydroxyzine hydrochloride with various antineoplastic agents. Am J Hosp Pharm 1988 Oct;45(10):2127

Marquardt ED see **Kurland G**

Marquardt GM, DiStefano V: The hepatic microsomal metabolism of beta–3,4–methylenedioxyamphetamine (MDA). Life Sci 1974 Nov 1;15(9):1603–10

Marquardt H, Westendorf J, Schaefer A, Boldt J, De Clercq E, Marquardt H: Mutagenic and antimutagenic effects of 5–substituted 2'-deoxyuridines depending on the nature of the 5–substituent. Arzneimittelforschung 1988 Dec; 38(12):1820–4

Marquardt H see **Brunner AM**

Marquardt H see **Gentry LE**

Marquardt H see **Karey KP**

Marquardt H see **Malik N**

Marquardt H see **Marquardt H**

Marquardt H see **Ogasawara M**

Marquardt H see **Purchio AF**

Marquardt H see **Steinheider G**

Marquardt H see **Tachibana K**

Marquardt H see **Westendorf J**

Marquardt K see **Recker F**

Marquardt M see **Mobbs C**

Marquardt O, Adam KH: Sequences of capsid protein VP1 of two type A foot–and–mouth disease viruses. Virus Genes 1989 May;2(3):283–91

Marquardt P see **Martin R**

Marquardt P see **Wacker DP**

Marquardt R, Pillunat LE, Stodtmeister R: Okuläre Hämodynamik nach lokaler Clonidin–Applikation. Klin Monatsbl Augenheilkd 1988 Dec;193(6):637–41 (Eng. Abstr.) **(Ger)**

Marquardt R, Pillunat LE: Klinische Erfahrungen mit einer therapeutischen Kollagenkontaktschale.Erste Ergebnisse. Klin Monatsbl Augenheilkd 1988 Oct;193(4):350–5 (Eng. Abstr.) **(Ger)**

Marquardt R see **Pillunat LE**

Marquardt R see **Thill–Schwaninger M**

Marquardt RR see **Frohlich AA**

Marquardt RR see **Rotter BA**

Marquardt RR see **Sreemannarayana O**

Marquardt RR see **Ward AT**

Marquardt T see **Braulke T**

Marquardt TP see **Sussman HM**

Marquardt WW see **Snyder DB**

Marquart H, Smid T, Heederik D, Visschers M: Lung function of welders of zinc–coated mild steel: cross–sectional analysis and changes over five consecutive work shifts. Am J Ind Med 1989;16(3):289–96

Marquart KH: Hoher Anteil an Drogenabhängigen unter den anonym festgestellten HIV–Infizierten in Stuttgart. Off Gesundheitswes 1989 Mar;51(3):115–7 (Eng. Abstr.) **(Ger)**

Marquart KH: Retroviral particles in radionuclide–induced murine osteosarcomas: mouse strain–related differences. Lab Anim Sci 1989 Mar;39(2):127–31

Marquart V see **Römer H**

Marque C, Duchene J: Human abdominal EHG processing for uterine contraction monitoring. Biotechnology 1989; 11:187–226 (92 ref.)

Marque J see **Milburn T**

Marque JJ: Using caged neurotransmitters. Nature 1989 Feb 9;337(6207):583–4

Marques A see **Deus JR**

Marqués A see **Martínez–Sapiña Llanas I**

Marques A see **Pratas e Sousa J**

Marqués A see **Sánchez de Toledo Codina J**

Marques A see **van Wirdum E**

Marques AD see **Amorim CZ**

Marques AD see **Lin CT**

Marques AR see **Petrillo VE**

Marques B see **Malavaud B**

Marques CA see **Alves–Oliveira L**

Marques EK see **de Andrade HH**

Marqués G see **Antón LC**

Marqués G see **Rodriguez M**

Marqués G see **Sánchez–Corral P**

Marques GR see **Gomes A dos C**

Marques HA see **de Freitas MR**

Marques I see **Verga V**

Marques JL, Ruiz EV, Bassani RA, Bassani JW: Influence of stimulatory parameters on sinus node recovery time: an in vitro study. Braz J Med Biol Res 1988;21(5):1079–82

Marqués JM see **Nogué S**

Marques LA see **del Giglio A**

Marques LA see **Nicolau JC**

Marques LR see **O'Brien AD**

Marques LR see **Perera LP**

Marques M see **Basta M**

Marques M do V, Juliani MH, Maia JC, Gomes SL: Developmental regulation of expression of the regulatory subunit of the cAMP–dependent protein kinase of Blastocladiella emersonii. Eur J Biochem 1989 Jan 2; 178(3):803–10

Marques N, Sánchez de la Peña S, Ungar F, Halberg F: Circadian stage–dependent effect of ACTH and melatonin on protein synthesis by rat adrenal cells. Braz J Med Biol Res 1988;21(4):759–62

Marques N, Afeche SC, Benedito–Silva AA, Cipolla–Neto J, Fortunato G, Paludetti LA, Recine EG, Schott C, Menna–Barreto LS: Chronobiology courses at the University of São Paulo/Brazil: a four–year experience. Chronobiologia 1988 Jul–Sep;15(3):235–41

Marques N see **Cipolla–Neto J**

Marques N see **Fischer FM**

Marques R see **Lecour H**

Marques RL see **Garcia AG**

Marques S see **Moscardi–Bacchi M**

Marques S de A see **Yoshida EL**

Marques SA see **Franco M**

Marques de Sa JP see **Abreu–Lima C**

Marques–Dias MJ see **Miziara CS**

Marques–Silva VM see **De–La–Rocque L**

Marqueste L see **Quilichini R**

Marquet A see **Prome D**

Marquet A see **Viger A**

Marquet J: My current cholesteatoma techniques. Am J Otol 1989 Mar;10(2):124–30 (7 ref.)

Marquet J see **Declan F**

Marquet J see **Forton G**

Marquet J see **Peeters S**

Marquet J see **Zittoun J**

Marquet JF see **Offeciers FE**

Marquet M see **Riehl–Bellon N**

Marquet R, Houssier C: Determination of the A–T content of DNA by second–derivative ultraviolet spectroscopy. Anal Biochem 1989 Feb 1;176(2):265–8

Marquet R see **Guarga A**

Marquet R see **Koch MH**

Marquet R see **Pallarés J**

Marquet RL, de Bruin RW, Eggermont AM, Jeekel J: Treatment of colon cancer in rats with rMuTNF and the interferon–inducer bropirimine. Agents Actions 1989 Jan; 26(1–2):151–2

Marquet RL, Singh SK, Hoynck van Papendrecht MA, Jeekel J: Effect of blood transfusions and surgery on metastatic growth and immune parameters in a rat model. Transplant Proc 1989 Feb;21(1 Pt 1):586–7

Marquet RL see **Bouwman E**

Marquet RL see **de Bruin RW**

Marquet RL see **Eggermont AM**

Marquet RL see **Heineman E**

Marquet RL see **Saat RE**

Marquet RL see **Scheringa M**

Marquet RL see **Spillenaar Bilgen EJ**

Marquet RL see **Steller EP**

Marquetant R see **Manfredi JP**

Marquetant R see **Strasser RH**

Marquette CH: Influenza immunization of high–risk patients [letter] J Infect Dis 1989 Feb;159(2):364–5

Marquetti MC see **Castex M**

Marquetty C see **Amit N**

Márquez A see **González de Milo N**

Márquez A see **Nates S**

Márquez A see **Nates SV**

Márquez AJ see **Romero LC**

Marquez C, Toribio ML, Marcos MA, de la Hera A, Barcena A, Pezzi L, Martinez C: Expression of alkaline phosphatase in murine B lymphocytes. Correlation with B cell differentiation into Ig secretion. J Immunol 1989 May 1; 142(9):3187–92

Marquez C: Aspects psychologiques et biologiques de l'effet placebo. Agressologie 1988 Mar;29(3):147–50 (Eng. Abstr.) **(Fre)**

Márquez C see **Alberca R**

Márquez C see **Alberca Herrador R**

Márquez C see **Marcos MA**

Marquez C see **Pereira P**

Márquez C see **Toribio ML**

Márquez C see **Torres Morera LM**

Márquez FJ see **Medina MA**

Márquez G see **Boshell J**

Márquez J, Sánchez–Jiménez F, Medina MA, Quesada AR, Núñez de Castro I: Nitrogen metabolism in tumor bearing mice. Arch Biochem Biophys 1989 Feb 1;268(2):667–75

Marquez J see **Chinchetru MA**

Marquez J see **Harris JO**

Marquez J see **Patel M**

Marquez J see **Quesada AR**

Marquez J see **Sanchez–Ramos JR**

Marquez JA see **Hong E**

Márquez JL see **Castro M**

Marquez JT see **Schwenk TL**

Marquez L see **Denariaz CM**

Marquez LA, Dunford HB: Cyanide binding to canine myeloperoxidase. Biochem Cell Biol 1989 Apr–May; 67(4–5):187–91

Márquez M, Ducóns JA, Lanas A, Martínez T, Sainz R: Prevalencia de úlcera péptica en fumadores y no fumadores en Aragón. Rev Esp Enferm Apar Dig 1989 Jun;75(6 Pt 1):566–71 (Eng. Abstr.) **(Spa)**

Marquez M, Silva M, Perez–Bendito D: Semi–automatic catalytic titration method for the analysis of cystine–cysteine mixtures and its application to urine samples. Analyst 1988 Sep;113(9):1373–6

Marquez M see **Echeverría de Pérez G**

Marquez M see **Hamori M**

Marquez M see **Hernando L**

Marquez M see **Lejarcegui JA**

Márquez M see **Morasso MI**

Marquez M see **Sala–Barangé X**

Marquez VE see **Kang GJ**

Marquez VE see **Tseng CK**

Marquez W see **Ortiz M**

Márquez de la Plata C see **Sancho–Fornos S**

Márquez–Enríquez LM see **García–González ER**

Márquez Espinós C: El Telégrafo Médico (1847–1850) y la introducción de la anestesiología en España. Rev Esp Anestesiol Reanim 1989 May–Jun;36(3):161–6 (Eng. Abstr.) **(Spa)**

Márquez–Hernández A see **Rodríguez–Villarruel H**

Márquez Monter H: Modelos biológicos reproductivos. Demografía y perspectivas futuras del hombre. Arch Invest Med (Mex) 1988 Jul–Sep;19(3):303–8 (34 ref.) (Eng. Abstr.) **(Spa)**

Marquez–Orozco A see **Gijon E**

Márquez–Orozco A see **Márquez–Orozco MC**

Márquez–Orozco MC, Márquez–Orozco A, Escobar A: Diazepam induced long term delay in the migration of external granular layer of the cerebellum: an experimental study in the mouse. Bol Estud Med Biol 1988;36(1–4):19–24

Marquez–Orozco MC see **Gijon E**

Márquez–Sarraga RH, Biasini M, González E: Splenic cyst: a case report. Bol Asoc Med P R 1989 Feb;81(2):51–3

Marqueze B see **Martin–Moutot N**

Marquiegui IM see **da Cunha Ferreira RM**

Marquina Vila A see **de la Cuadra Oyanguren J**

Marquis C see **Meuli RA**

Marquis F see **Gallien R**

Marquis G, Montplaisir S, Pelletier M, Auger P, Lapp WS: Genetics of resistance to infection with Candida albicans in mice. Br J Exp Pathol 1988 Oct;69(5):651–60

Marquis GP: Radiolucent foreign bodies in the hand: case report. J Trauma 1989 Mar;29(3):403–4

Marquis JA see **Randall DC**

Marquis JF see **Klein AL**

Marquis JF see **Mishkel GJ**

Marquis JR see **Mastello MT**

Marquis KL, Webb MG, Moreton JE: Effects of fixed ratio size and dose on phencyclidine self–administration by rats. Psychopharmacology (Berlin) 1989;97(2):179–82

Marquis KL see **Weissman AD**

Marquis KL see **Young GA**

Marquis O, Robaut C, Cavero I: Evidence for the existence and ionic modulation of platelet–activating factor receptors mediating degranulatory responses in human polymorphonuclear leukocytes. J Pharmacol Exp Ther 1989 Jul;250(1):293–300

Marquis P see **Liegeois–Chauvel C**

Marquis PA see **Radouco–Thomas S**

Marquisee JA see **Dill KA**

Marquisee S, Robbins VH, Baldwin RL: Unusually stable helix formation in short alanine–based peptides. Proc Natl Acad Sci U S A 1989 Jul;86(14):5286–90

Marr AT see **Azad SS**

Marr AT see **Goldberg ME**

Marr AT see **Starsnic MA**

Marr B see **Meldrum DR**

Marr CM, Love S, Pirie HM: Clinical, ultrasonographic and pathological findings in a horse with splenic lymphosarcoma and pseudohyperparathyroidism. Equine Vet J 1989 May;21(3):221–6

Marr DR see **Finley JP**

Marr J: Physicians and suicidal patients. Mich Med 1989 Jan;88(1):24–5

Marr J: The Blues' reimbursement system. Mich Med 1988 Jul;87(7):405–8

Marr J: Rural physicians are facing a variety of problems in the state. Mich Med 1988 Aug;87(8):464–75

Marr J: Physicians are scarce in rural Michigan. Mich Med 1988 Aug;87(8):465, 467

Marr JJ, Berens RL: Hypoxanthine and inosine analogues as chemotherapeutic agents in Chagas' disease. Mem Inst Oswaldo Cruz 1988 Nov;83 Suppl 1:301–7

Marr JJ see **Goad LJ**

Marr JJ see **Krug EC**

Marr JJ see **Martinez S**

Marr JJ see **Saenz RE**

Marr K see **Fojo SS**

Marr LD see **Frey TK**

Marr WL: Validity of health screening programs. Proc Annu Meet Med Sect Am Counc Life Insur 1988; :87–95

Marra A, Malerba M, Barile NB, Brandi G, Tagliaferri G: Considérations sur 9 cas de early gastric cancer découverts sur ulcère peptique chronique, compliqué ou non. J Chir (Paris) 1989 May;126(5):347–9 (Eng. Abstr.) **(Fre)**

Marra A, Shuman HA: Isolation of a Legionella pneumophila restriction mutant with increased ability to act as a recipient in heterospecific matings. J Bacteriol 1989 Apr; 171(4):2238–40

Marra A see **Giudice M**

Marra CA, de Alaniz MJ, Brenner RR: Effect of various steroids on the biosynthesis of arachidonic acid in isolated hepatocytes and HTC cells. Lipids 1988 Nov;23(11):1053–8

Marra E see **Greco M**

Marra F see **Laffi G**
Marra G see **Bianchi ML**
Marra G see **Santori M**
Marra J see **Hora RG**
Marra L see **Carella G**
Marra L see **Milani A**
Marra M see **Dormans JA**
Marra M see **Martinez O**
Marra MN see **Gabay JE**
Marra MN see **Wilde CG**
Marra R, Pagano L, Storti S, Nicoletti G, Teofili L, Rabitti C, Leone G: Lung cancer in acute myelomonocytic leukemia: a report of two cases. Tumori 1988 Oct 31; 74(5):553–4
Marra R, Pagano L, Liene DR, Storti S, Girasoli M, Leone G: OAP combination in the treatment of elderly leukaemic patients with preexisting severe internal disease. Folia Haematol (Leipz) 1989;116(2):187–91
Marra R, Pagano L, Storti S, Paoletti S, Garcovich A, Bizzi B: Evalustion of some inflammatory, congulative and immune parameters in progressive systemic sclerosis. Acta Med Pol 1988;29(1–2):81–8
Marra R, Schifano F, Rinaldo E, Favaro W, Gavioli A: OKT4/OKT8 ratio in asymptomatic heroin addicts. Br J Addict 1989 Jul;84(7):815–6
Marra R, Schifano F, Rinaldo E: Prevalenza dell'infezione da HIV ed alterazioni del rapporto CD4/CD8 in tossicodipendenti asintomatici. G Clin Med 1989 Feb; 70(2):105–7 (Eng. Abstr.) **(Ita)**
Marra R see **Avolio AW**
Marra R see **Leone G**
Marra R see **Pagano L**
Marra R see **Ricerca BM**
Marra R see **Storti S**
Marra R see **Zollino M**
Marra S see **Insel TR**
Marra S see **Militello C**
Marra S see **Stuckey J**
Marra TR: Proximal vs. distal nerve conduction measurements in uremic neuropathy. Electromyogr Clin Neurophysiol 1988 Nov–Dec; 28(7–8):439–43
Marra TR, Reynolds NC Jr, Stoddard JJ: Subjective oscillopsia ("jiggling" vision) presumably due to aminoglycoside ototoxicity. A report of two cases. J Clin Neuro Ophthalmol 1988 Mar;8(1):35–8
Marraccini JV see **Stein MR**
Marraccini P, Levantesi D, Michelassi C, Dalle Vacche M, L'Abbate A: Individual variability in symptoms, ischemic threshold and cardiovascular efficiency during exercise testing in patients with effort angina. Can J Cardiol 1989 May;5(4):222–8 (33 ref.)
Marraccini P see **Camici P**
Marraccini P see **Picano E**
Marraccini P see **Ravagli A**
Marraccino RL see **Liu YC**
Marrache M see **Villeneuve C**
Marrack D: Hospital red bag waste. An assessment and management recommendations. JAPCA 1988 Oct; 38(10):1309–11
Marrack P, McCormack J, Kappler J: Presentation of antigen, foreign major histocompatibility complex proteins and self by thymus cortical epithelium. Nature 1989 Apr 6; 338(6215):503–5
Marrack P, Kappler J: The T-cell repertoire for antigen and MHC. Immunol Today 1988 Oct;9(10):308–15 (64 ref.)
Marrack P see **Blackman MA**
Marrack P see **Carbone AM**
Marrack P see **Finkel TH**
Marrack P see **Kappler J**
Marrack P see **Kappler JW**
Marrack P see **Kawahara DJ**
Marrack P see **Kubo RT**
Marrack P see **McDuffie M**
Marrack P see **O'Brien RL**
Marrack P see **Pullen AM**
Marrack P see **White J**
Marrack P see **Yague J**
Marrack PC see **Kotzin BL**
Marrack PC see **Wade T**
Marradi C see **Nardone A**
Marradi C see **Nespoli A**
Marradi P see **Borgna-Pignatti C**
Marraffa M, Marchini G, Albertini R, Bonomi L: Comparison of different screening methods for the detection of visual field defects in early glaucoma. Int Ophthalmol 1989 Jan; 13(1–2):43–5
Marraffa M see **Mecca E**
Marrakchi A see **Sterkers JM**
Marrakchi M see **Dardour Z**
Marrakchi R, Ben Romdhane K, Kharrat N, Sloud H: Le progonome mélanotique de l'enfant. A propos d'un cas. Rev Stomatol Chir Maxillofac 1988;89(5):316–9 (26 ref.) (Eng. Abstr.) **(Fre)**
Marrakchi R, Ben Romdhane K, Kharrat N, Sloud H: Les anomalies de la 1re fente branchiale. A propos de 3 observations. Rev Stomatol Chir Maxillofac 1989; 90(1):52–7 (14 ref.) (Eng. Abstr.) **(Fre)**
Marrakchi R, Ben Romdhane K, Sloud H, Ben Ayed M: Les micro-carcinomes thyroidiens. A propos de 3 cas. Tunis Med 1989 Feb;67(2):113–7 (Eng. Abstr.) **(Fre)**
Marrakchi R, Kamoun N, Arfa F, Ben Romdhane K, Sloud H, Ben Ayed M: Hémangiome caverneux de la parotide de l'adulte (a propos d'un cas). Tunis Med 1987 Mar; 65(3):225–8 (7 ref.) (Eng. Abstr.) **(Fre)**
Marrakchi R, Fathallah M, Tousti S, Ben Romdhane K, Sloud H: La tuberculose parotidienne. A propos de 2 cas. Rev Stomatol Chir Maxillofac 1989;90(4):297–9 (Eng. Abstr.) **(Fre)**
Marrakchi R see **Ben Romdhane K**
Marrakchi S, Nacef L, Hamza B, Slim N, Ayed S, Daghfous MT: Etude épidémiologique de l'amblyopie strabique en Tunisie. J Fr Ophtalmol 1988;11(12):819–23 (Eng. Abstr.) **(Fre)**
Marrakchi Z see **Chaouachi B**
Marrama P see **Carandente F**
Marrama P see **Carani C**
Marrama P see **DeGennaro Colonna V**
Marrama P see **Giardino L**
Marrama P see **Petraglia F**
Marranca R see **Schinco PC**
Marranci P see **Massimo CG**
Marrangoni AG see **Pellegrini RV**
Marrannes R, Willems R, De Prins E, Wauquier A: Evidence for a role of the N-methyl-D-aspartate (NMDA) receptor in cortical spreading depression in the rat. Brain Res 1988 Aug 9;457(2):226–40
Marrannes R, Wauquier A: Episodic barrel rotations induced by intrastriatal injection of quinolinic acid in rats. Inhibition by anticonvulsants. Pharmacol Biochem Behav 1988 Sep; 31(1):153–62
Marrannes R see **Dugovic C**
Marrannes R see **Reid KH**
Marrano D: Tumori maligni esocrini del pancreas. Strategie di trattamento. Minerva Chir 1989 Jan 31;44(1–2):183–5 **(Ita)**
Marrano D, Liguori L, D'Alessandro L, Betti V, Giulianini G, Campione O, Roversi CA, Greco V: Cryopreservation of human parathyroid glands. Life Support Syst 1983;1 Suppl 1:414–6
Marrano D, Liguori L, Plicchi G, Campione O, Dondi C, Roversi CA, Betti V, Giulianini G, Vatrella S, Bentivogli E, et al: Experimental study on the application of an extracorporal biologic hepatic support in the acute hepatic failure treatment. Life Support Syst 1983;1 Suppl 1:71–3
Marrano D, Plicchi G, Liguori L, Marchesini G, Campione O, Spighi M, Roversi CA, Betti V, Vatrella S, Melli A, et al: A combined charcoal-resin hemoperfusion system in acute experimental hepatic failure in pigs. Depurative activity on plasma amino acids. Life Support Syst 1983;1 Suppl 1:74–7
Marrano D see **Dall'Olio F**
Marrano D see **Osborn M**
Marrano D see **Santini D**
Marrano P see **Thorner P**
Marrano P see **Thorner PS**
Marranzini A see **Marzano LA**
Marranzini RM, Schmidt RH, Shireman RB, Marshall MR, Cornell JA: Effect of threonine and glycine concentrations on threonine aldolase activity of yogurt microorganisms during growth in a modified milk prepared by ultrafiltration. J Dairy Sci 1989 May;72(5):1142–8
Marrapodi E see **Bettini R**
Marras A see **Cambiaggi A**
Marras E see **Lace R**
Marras G see **De Riu PL**
Marras G see **Madeddu G**
Marras WS, Reilly CH: Networks of internal trunk-loading activities under controlled trunk-motion conditions. Spine 1988 Jun;13(6):661–7
Marras WS see **Lavender SA**
Marras WS see **Reilly CH**
Marrasse E see **Stoppa R**
Marraud M see **Aubry A**
Marraud M see **Cung MT**
Marraud M see **Sakarellos C**
Marrazo MJ see **McCaffrey RJ**
Marrazzo A, La Bara G, Taormina P, Bazan P: Determination of oestrogen receptors with monoclonal antibodies in fine needle aspirates of breast carcinoma. Br J Cancer 1989 Mar; 59(3):426–8
Marrazzo A see **Agnello G**
Marrazzo A see **Genova G**
Marrazzo G see **Paolisso G**
Marrazzo G see **Passariello N**
Marrazzo R see **Boido A**
Marrazzo R see **De Santis D**
Marrazzo R see **Filippelli A**
Marrazzo R see **Lampa E**
Marre JM see **Haut J**
Marre JM see **Moulin F**
Marre M, Chatellier G, Leblanc H, Guyene TT, Menard J, Passa P: Prevention of diabetic nephropathy with enalapril in normotensive diabetics with microalbuminuria. BMJ 1988 Oct 29;297(6656):1092–5
Marre M, Passa P, Chatellier G, Menard J: Prevention of diabetic nephropathy with enalapril [letter] BMJ 1989 Feb 18;298(6671):459–60
Marre R, Schulz E: In vitro activity of mecillinam and amoxicillin/clavulanic acid against strains of Escherichia coli producing TEM-1, Oxa-1 and chromosomal beta-lactamases. Arzneimittelforschung 1988 Jul; 38(7):863–5
Marre R, Schulz E, Sack K: Aminoglykoside. Internist (Berlin) 1989 Jan;30(1):13–9 (53 ref.) **(Ger)**
Marre R, Hacker J: Role of S- and common-type I-fimbriae of Escherichia coli in experimental upper and lower urinary tract infection. Microb Pathog 1987 Mar;2(3):223–6
Marre R see **Gatermann S**
Marre R see **Gründer K**
Marrekchi H see **Ennouri A**
Marrel C see **Van de Waterbeemd H**
Marrella M, Moretti U, Concari E, Velo GP, Milanino R: Changes of Cu & Zn in carrageenan pleurisy and paw-oedema in rat. Pharmacol Res Commun 1988 Jul; 20(7):629–30
Marrella M see **Milanino R**
Marrelli A see **Palesse N**
Marrer S see **Glossmann H**
Marrer S see **Höltje HD**
Marrero A see **Morales MC**
Marrero DG, Kronz KK, Golden MP, Wright JC, Orr DP, Fineberg NS: Clinical evaluation of computer-assisted self-monitoring of blood glucose system. Diabetes Care 1989 May;12(5):345–50
Marrero DG see **Golden MP**
Marrero F see **Laynez I**
Marrero H, Astion ML, Coles JA, Orkand RK: Facilitation of voltage-gated ion channels in frog neuroglia by nerve impulses. Nature 1989 Jun 1;339(6223):378–80
Marrero H see **Ortiz S**
Marrero JL, Goldfine LJ: Isolated lateral pectoral nerve injury: trauma from a seat belt. Arch Phys Med Rehabil 1989 Mar;70(3):239–40
Marrero JM see **Spychal RT**
Marrero M, Raoult D: Centrifugation-shell vial technique for rapid detection of Mediterranean spotted fever rickettsia in blood culture. Am J Trop Med Hyg 1989 Feb; 40(2):197–9
Marrero M, Garbarg-Chenon A, de Saint-Maur G, Fanen P, Rousseau E, Alvarez M, Nicolas JC, Bricout F: BK virus (BKV) detection in urine specimens of immunocompromised patients: comparison between the DNA-DNA hybridization assay, the immunofluorescence test and the dot enzyme immunoassay. Res Virol 1989 Jul-Aug;140(4):293–301
Marrero-Arencibia I see **Centol I**
Marres CA see **de Vries S**
Marres HA, Cremers CW: Autosomal recessive nonsyndromal profound childhood deafness in a large pedigree. Audiometric features of the affected persons and the obligate carriers. Arch Otolaryngol Head Neck Surg 1989 May;115(5):591–5
Marret S, Jeannot E, Parain D, Samson-Dollfus D, Fessard C: Pointes positives rolandiques, ischémie périventriculaire et devenir neurologique. Etude prospective chez 66 prématurés. Arch Fr Pediatr 1989 Apr;46(4):249–53 (Eng. Abstr.) **(Fre)**
Marrett S see **Redies C**
Marri L see **Procino JK**
Marri M see **Lauri A**
Marriage BJ, Johnston JL: Hypothalamic norepinephrine synthesis rate in overfed, underfed and fasted mice. Pharmacol Biochem Behav 1989 Jan;32(1):101–10
Marriage JE see **Hood JD**
Marriage K, Govorchin M, George P, Dilworth C: Use of an amytal interview in the management of factitious deaf mutism. Aust N Z J Psychiatry 1988 Dec;22(4):454–6
Marriage K see **Haley GM**
Marrie TJ, Langille D, Papukna V, Yates L: Truckin' pneumonia—an outbreak of Q fever in a truck repair plant probably due to aerosols from clothing contaminated by contact with newborn kittens. Epidemiol Infect 1989 Feb; 102(1):119–27
Marrie TJ: Q fever pneumonia. Semin Respir Infect 1989 Mar;4(1):47–55
Marrie TJ: Seroepidemiology of Q fever in New Brunswick and Manitoba. Can J Microbiol 1988 Sep;34(9):1043–5
Marrie TJ: Q fever, 1979–1987—Nova Scotia. Can Dis Wkly Rep 1988 Apr 30;14(17):69–70 **(Eng, Fre)**
Marrie TJ, Durant H, Yates L: Community-acquired pneumonia requiring hospitalization: 5-year prospective study. Rev Infect Dis 1989 Jul-Aug;11(4):586–99
Marrie TJ see **Martin RS**
Marrie TJ see **Montague TJ**
Marrinan J see **Kurtz MB**
Marrinan JA see **Bock SC**
Marrinan M see **Davidson AC**
Marrinan MT see **Graham TR**
Marrink J see **Mantingh A**
Marrink J see **van Leeuwen MA**
Marrink J see **van Son WJ**
Marrion NV see **Brown DA**
Marriott AC, Ward VK, Nuttall PA: The S RNA segment of Sandfly Fever Sicilian virus: evidence for an ambisense genome. Virology 1989 Apr;169(2):341–5
Marriott AS see **Leonard MN**
Marriott B see **Suomi SJ**
Marriott BM, Roemer J, Sultana C: An overview of the food intake patterns of the Cayo Santiago rhesus monkeys (Macaca mulatta): report of a pilot study. P R Health Sci J 1989 Apr;8(1):87–94
Marriott C see **Batts AH**
Marriott C see **Cheema MS**
Marriott C see **Gordon CA**

Marriott C see **Jacobs M**
Marriott C see **Wilkins KM**
Marriott D see **Chau V**
Marriott DB see **Boarder MR**
Marriott DB see **Owen PJ**
Marriott DJ see **Cooper DA**
Marriott F see **Reynolds V**
Marriott G, Zechel K, Jovin TM: Spectroscopic and functional characterization of an environmentally sensitive fluorescent actin conjugate. Biochemistry 1988 Aug 23; 27(17):6214–20
Marriott G see **Johnsson N**
Marriott HJ see **Cooper J**
Marriott HJ see **Grauer K**
Marriott JF: A comparison of the effects of the calcium entry blockers, verapamil, diltiazem and flunarizine against contractions of the rat isolated aorta and portal vein. Br J Pharmacol 1988 Sep;95(1):145–54
Marriott MS see **Greengrass CW**
Marriott MS see **Payne DJ**
Marriott MS see **Richardson K**
Marriott MS see **Troke PF**
Marriott PM see **McIntyre IM**
Marriott TB see **Chaikin P**
Marriott TB see **Huang SM**
Marriott VM see **Leong MK**
Marriott VM see **Leung CK**
Marriq C, Lejeune PJ, Venot N, Vinet L: Hormone synthesis in human thyroglobulin: possible cleavage of the polypeptide chain at the tyrosine donor site. FEBS Lett 1989 Jan 2;242(2):414–8
Marriq C see **Lejeune PJ**
Marriq C see **Malthiéry Y**
Marrocco GF see **Antonucci F**
Marrocco W see **Bonini S**
Marrocco W see **De Petrillo G**
Marron BE see **Dahlén SE**
Marron BE see **Nicolaou KC**
Marrón JA see **Porres JC**
Marrón JM see **Ledo A**
Marron P see **Humphreys H**
Marrone AC, Severino AG: Insular course of the branches of the middle cerebral artery. Folia Morphol (Praha) 1988; 36(3):331–6
Marrone B see **Priano LL**
Marrone BL, Sebring RJ: Quantitative cytochemistry of 3 beta-hydroxysteroid dehydrogenase activity in avian granulosa cells during follicular maturation. Biol Reprod 1989 May;40(5):1007–11
Marrone M see **Caiazzo G**
Marrone O, Bellia V, Ferrara G, Milone F, Romano L, Salvaggio A, Stallone A, Bonsignore G: Transmural pressure measurements. Importance in the assessment of pulmonary hypertension in obstructive sleep apneas. Chest 1989 Feb; 95(2):338–42
Marroni P see **Ricciardi MP**
Marrosu A see **Madeddu G**
Marrosu F, Mereu G, Giorgi O, Corda MG: The benzodiazepine recognition site inverse agonists Ro 15–4513 and FG 7142 both antagonize the EEG effects of ethanol in the rat. Life Sci 1988;43(25):2151–8
Marrosu F, Carcangiu G, Passino N, Aramo S, Mereu G: Antagonism of ethanol effects by Ro 15–4513: an electrophysiological analysis. Synapse 1989;3(2):117–28
Marrosu F see **Giagheddu M**
Marrosu MG, Muntoni F, Murru MR, Spinicci G, Pischedda MP, Goddi F, Cossu P, Pirastu M: Sardinian multiple sclerosis is associated with HLA-DR4: a serologic and molecular analysis. Neurology 1988 Nov;38(11):1749–53
Marrosu P see **Mameli P**
Marrot L, Leng M: Chemical probes of the conformation of DNA modified by cis-diamminedichloroplatinum(II). Biochemistry 1989 Feb 21;28(4):1454–61
Marrot L see **Schwartz A**
Marrot L see **Vogt N**
Marrow HG see **Ganick DJ**
Marrow J see **Gill G**
Marrow J see **Zacks E**
Marrozzini C see **Marzocchi A**
Marrozzini C see **Piovaccari G**
Marrs BL see **Bauer CE**
Marrs BL see **Young DA**
Marrs CF see **Ruehl WW**
Marrs RP, Serafini PC, Kerin JF, Batzofin J, Stone BA, Brown J, Wilson L, Quinn P: Methods used to improve gamete efficiency. Ann N Y Acad Sci 1988;541:310–6
Marrs RP see **Gamberdella FR**
Marrs RP see **Kerin JF**
Marrs RP see **Stone BA**
Marrs TC: Antidotal treatment of acute cyanide poisoning. Adverse Drug React Acute Poisoning Rev 1988 Winter; 7(4):179–206 (172 ref.)
Marrs TC, Colgrave HF, Edginton JA, Brown RF, Cross NL: The repeated dose toxicity of a zinc oxide/hexachloroethane smoke. Arch Toxicol 1988; 62(2–3):123–32
Marrs TC see **Fairhurst S**
Marrs TC see **Inns RH**
Marrs TC see **Richards RJ**
Marrs-Simon PA, Zell-Kanter M, Kendzierski DL, Leikin JB: Cardiotoxic manifestations of mesoridazine overdose. Ann Emerg Med 1988 Oct;17(10):1074–8
Marrucci L see **Musiani R**
Marrucci W see **Martini C**
Marruchi C see **Zamfirescu F**
Marruecos Sant L see **Nogué Xarau S**
Marrufo B see **Menendez-Pelaez A**
Marrugat J, Sanz F, Porta Serra M, Sancho J: La influencia de la informática en la investigación clínica y epidemiológica. Med Clin (Barc) 1989 May 20;92(19):742–8 (47 ref.) **(Spa)**
Marry JP see **Amar A**
Marryatt G see **Henderson RD**
Marryatt GV see **Zalev AH**
Mars D see **Privette M**
Mars M: Hands up? A preliminary study on the effect of post-operative hand elevation [see comments] J Hand Surg [Br] 1988 Nov;13(4):430–4. **Comment in:** J Hand Surg [Br] 1989 May;14(2):253–4
Mars M: Transcutaneous oxygen tension as a predictor of success after an amputation [letter] J Bone Joint Surg [Am] 1988 Oct;70(9):1429–30
Mars M see **Lambadusuriya SP**
Mars M see **Sharif A**
Marsá L see **Batista JN**
Marsa RJ, Blomquist IK, Bansal RC, Boucek FC, Elperin LS: Acute pericarditis due to group C Streptococcus: report of a medically treated case. Am J Med 1989 Apr; 86(4):474–6
Marsa Vila L see **Hernández Nieto L**
Marsa Vila L see **Martín Martín LM**
Marsac J see **Braunstein G**
Marsac J see **Cooreman J**
Marsac J see **Devillier P**
Marsac J see **Dinh Xuan AT**
Marsac J see **Grandordy BM**
Marsac J see **Lacronique J**
Marsac J see **Lurie A**
Marsac J see **Mon F**
Marsac J see **Pretet S**
Marsac J see **Sansonetti M**
Marsac J see **Vlastos F**
Marsac JH, Vlastos FD, Lacronique JG: Inhaled beta adrenergic agonists and inhaled steroids in the treatment of asthma. Ann Allergy 1989 Sep;63(3):220–4 (42 ref.)
el-Marsafy AA, el-Okbi SM, el-Okbi LM, Hassan O: Serological and clinical diagnosis of hydatid disease in schistosomal patients. J Egypt Soc Parasitol 1989 Dec; 19(2):599–603
Marsagishvili LA see **Kipshidze NN**
Marsagishvili LA see **Kipshidze NN**
Marsakova GD see **Lukachev GIa**
Marsal J, Egea G, Solsona C, Rabasseda X, Blasi J: Botulinum toxin type A blocks the morphological changes induced by chemical stimulation on the presynaptic membrane of Torpedo synaptosomes. Proc Natl Acad Sci U S A 1989 Jan;86(1):372–6
Marsal J see **Blasi JM**
Marsal J see **Ramírez G**
Marsál K see **Gudmundsson S**
Marsál K see **Jørgensen NP**
Marsál K see **Lindblad A**
Marsala J, Mechírová E, Sulla I, Santa M, Jalč P: Spinal ascending projections to the nucleus tractus spinalis nervi trigemini of the dog. Folia Morphol (Praha) 1989; 37(1):64–70
Marsala J see **Jalč P**
Marsala J see **Malatová Z**
Marsala J see **Marsala M**
Marsala J see **Martiniak J**
Marsala J see **Mechírová E**
Marsala J see **Santa M**
Marsala J see **Sulla L**
Marsala M, Danielisová V, Chavko M, Horňáková A, Marsala J: Improvement of energy state and basic modifications of neuropathological damage in rabbits as a result of graded postischemic spinal cord reoxygenation. Exp Neurol 1989 Jul;105(1):93–103
Marsala M see **Jalč P**
Marsalek J see **Boom A**
Marsálek M: Tardivní dyskineze po nízkých dávkách neuroleptik a pokus o její léčbu. Cesk Psychiatr 1989 Apr; 85(2):100–5 (Eng. Abstr.) **(Cze)**
Marsalese DL, Moodie DS, Vacante M, Lytle BW, Gill CC, Sterba R, Cosgrove DM, Passalacqua M, Goormastic M, Kovacs A: Marfan's syndrome: natural history and long-term follow-up of cardiovascular involvement. J Am Coll Cardiol 1989 Aug;14(2):422–8; discussion 429–31
Marsálková D, Tesařová A, Limanová Z, Slavíčková M, Moravcová A: Význam diagnostické puckce štítné žlázy u dětí a dospívajících. Cesk Pediatr 1988 Nov;43(11):658–60 (Eng. Abstr.) **(Cze)**
Marsálková D see **Tesařová A**
Marsan C see **Chosia M**
Marsan C see **Gestin E**
Marsan RE see **Demos TC**
Marsan RE see **Parvez Z**
Marsan RE see **Posniak HV**
Marsano L see **Shih WJ**
Mârşanu A see **Pârvu C**
Mârşanu M see **Pârvu C**
Marsault C see **Brugières P**
Marsault C see **Gaston A**
Marsault C see **Martin N**
Marsault R see **Vigne P**
Marsboom R see **Coussement W**
Marsboom R see **Maes L**
Marsboom R see **Vanparijs O**
Marsboom R see **Verheyen A**
Marsch J see **Stockmann U**
Marsch JT see **Kattan KR**
Marsch JT see **Zaccarello M**
Marsch M see **Calva E**
Marsch S see **Iskandrian AS**
Marsch WC see **Baumer FE**
Marschal P, Reeber A, Neeser JR, Vincendon G, Zanetta JP: Carbohydrate and glycoprotein specificity of two endogenous cerebellar lectins. Biochimie 1989 May; 71(5):645–53
Marschalek R, Amon-Böhm E, Stoerker J, Klages S, Fleckenstein B, Dingermann T: CMER, an RNA encoded by human cytomegalovirus is most likely transcribed by RNA polymerase III. Nucleic Acids Res 1989 Jan 25; 17(2):631–43
Marschalek R, Brechner T, Amon-Böhm E, Dingermann T: Transfer RNA genes: landmarks for integration of mobile genetic elements in Dictyostelium discoideum. Science 1989 Jun 23;244(4911):1493–6
Marschalek R see **Dingermann T**
Marschalko M, Vajda Z: Haemophilus influencae bei Genital-Zellulitis und Geschwür. Dermatol Monatsschr 1988;174(10):634–7 (Eng. Abstr.) **(Ger)**
Marschalkó P see **Lénárt G**
Marschall B: Henvendelser uden skadekarakter i vagtperioder, Sukkertoppen 1985. Ugeskr Laeger 1989 Apr 17;151(16):984–7 (Eng. Abstr.) **(Dan)**
Marschall B, Hjelt K: Children attending the local centre for education of handicapped children in Maniitsoq/Sukkertoppen, Greenland. Medical data and living conditions. A case/control study. Arctic Med Res 1988 Apr;47(2):67–70
Marschall B: Pattern of emergency cases related to accidents, violence and violent deaths during 1985 in Sukkertoppen/Maniitsoq, Greenland. Arctic Med Res 1988 Jul;47(3):125–30
Marschall HU, Egestad B, Matern H, Matern S, Sjövall J: N-acetylglucosaminides. A new type of bile acid conjugate in man. J Biol Chem 1989 Aug 5;264(22):12989–93
Marschall HU, Green G, Egestad B, Sjövall J: Isolation of bile acid glucosides and N-acetylglucosaminides from human urine by ion-exchange chromatography and reversed-phase high-performance liquid chromatography. J Chromatogr 1988 Oct 28;452:459–68
Marschall K, Schlesinger MD, Turndorf H, Puig MM: Beta-endorphin and ACTH levels in the perioperative period. Gen Pharmacol 1989;20(4):399–402
Marschall M, Leser U, Seibl R, Wolf H: Identification of proteins encoded by Epstein-Barr virus trans-activator genes. J Virol 1989 Feb;63(2):938–42
Marschall MA, Cohen M, Perkins JT: Rational use of autologous transfusion for elective reconstructive procedures. Curr Surg 1988 Nov-Dec;45(6):459–62
Marschall MA see **Cohen M**
Marschall P: Self-report and stability of physical symptoms by adolescents. Adolescence 1989 Spring;24(93):209–16
Marschall-Weyerstahl H see **Weyerstahl P**
Marschang F: Fütterungsfehler als Stress. DTW 1988 Sep; 95(8):331–4 (56 ref.) (Eng. Abstr.) **(Ger)**
Marschang P see **Stanworth DR**
Marschark M, Hunt RR: A reexamination of the role of imagery in learning and memory. J Exp Psychol [Learn Mem Cogn] 1989 Jul;15(4):710–20
Marschark M see **Everhart VS**
Marschke RF see **Cascino TL**
Marschke RF Jr, Ingle JN, Schaid DJ, Krook JE, Mailliard JA, Callinan SA, Pfeifle DM, Votava HJ, Ebbert LP, Windschitl HE: Randomized clinical trial of CFP versus CMFP in women with metastatic breast cancer. Cancer 1989 May 15;63(10):1931–7
Marschner G see **Zimmer HG**
Marschner N see **Nagel GA**
Marsden A see **Burge S**
Marsden AK: United Kingdom resuscitation outcome study. Resuscitation 1989;17 Suppl:S157–9; discussion S199–206
Marsden AK: Emergency airway management. Acta Anaesthesiol Belg 1988;39(3 Suppl 2):139–45 (58 ref.)
Marsden AK see **Wright D**
Marsden AR Jr, Frenkiach M, Reible DD: Increasing the computational feasibility of urban air quality models that employ complex chemical mechanisms. JAPCA 1987 Apr; 37(4):370–6
Marsden BJ, Sauer FD, Blackwell BA, Kramer JK: Structure determination of the UDP-disaccharide fragment of cytoplasmic cofactor isolated from Methanobacterium thermoautotrophicum. Biochem Biophys Res Commun 1989 Mar 31;159(3):1404–10
Marsden C, Pinell MC, Joyce SM: Emergency physicians and preventive medicine [letter] West J Med 1988 Sep; 149(3):345
Marsden C: Care giver fidelity in a pediatric bone marrow transplant team. Heart Lung 1988 Nov;17(6 Pt 1):617–25
Marsden C see **Wieck A**
Marsden CA, Bennett GW, Fone KC, Johnson JV: Functional interactions between TRH and 5-hydroxytryptamine (5-HT) and proctolin in rat brain and spinal cord. Ann N Y Acad Sci 1989;553:121–34

Marsden CA, Sleight AJ, Fone KC, Jonson JV, Crespi F, Martin KF, Garrett JC, Bennett GW: Functional identification of 5HT receptor subtypes.
Comp Biochem Physiol [A] 1989;93(1):107–14 (49 ref.)
Marsden CA see Bennett GW
Marsden CA see Crespi F
Marsden CA see Fone KC
Marsden CA see Johnson JV
Marsden CA see Jones GH
Marsden CA see Sleight AJ
Marsden CA see Swire FM
Marsden CA see Ward-Routledge C
(Marsden CD), Special supplement. A commemorative edition in honor of C. D. Marsden.
J Neurol Neurosurg Psychiatry 1989 Jun;Suppl:1–118
Marsden CD, Obeso JA: The Ramsay Hunt syndrome is a useful clinical entity. Mov Disord 1989;4(1):6–12 (17 ref.)
Marsden CD: Slowness of movement in Parkinson's disease. Mov Disord 1989;4 Suppl 1:S26–37 (54 ref.)
Marsden CD: The work of neurologists [editorial]
J Neurol Neurosurg Psychiatry 1989 Apr;52(4):429
Marsden CD see Aubby D
Marsden CD see Brooks DJ
Marsden CD see Brown RG
Marsden CD see Canavan AG
Marsden CD see Chivers JK
Marsden CD see Coleman RJ
Marsden CD see Day BL
Marsden CD see de Ceballos ML
Marsden CD see Dexter DT
Marsden CD see Dick JP
Marsden CD see Elston JS
Marsden CD see Fahn S
Marsden CD see Fletcher NA
Marsden CD see Garvey J
Marsden CD see Gibb WR
Marsden CD see Grandas F
Marsden CD see Harrington RC
Marsden CD see Horton RW
Marsden CD see Jackson EA
Marsden CD see Leenders KL
Marsden CD see Lu CS
Marsden CD see Maertens de Noordhout A
Marsden CD see Nakashima K
Marsden CD see Nomoto M
Marsden CD see Obeso JA
Marsden CD see Quinn N
Marsden CD see Quinn NP
Marsden CD see Rose S
Marsden CD see Saggu H
Marsden CD see Schapira AH
Marsden CD see Stell R
Marsden CD see Stewart BR
Marsden CD see Taquet H
Marsden CD see Temlett JA
Marsden CD see Thompson PD
Marsden CD see Van de Waterbeemd H
Marsden DE see Allen DG
Marsden E see Evarts RP
Marsden HB: The classification of childhood tumours.
IARC Sci Publ 1988;(87):9–16
Marsden HB see Kumar S
Marsden HS see Cameron JM
Marsden HS see Murphy M
Marsden J: Hypovitaminosis a of follicular duct as cause of acne vulgaris [letter] Lancet 1988 Nov 5;2(8619):1077
Marsden JR: Effect of isotretinoin on carbamazepine pharmacokinetics [letter] Br J Dermatol 1988 Sep; 119(3):403–4
Marsden JR: Lipid metabolism and retinoid therapy.
Pharmacol Ther 1989;40(1):55–65 (49 ref.)
Marsden JR see Liddle BJ
Marsden JT see Holt DW
Marsden JT see Johnston A
Marsden KA see Kirov SM
Marsden ME see Bray RM
Marsden PA, Danthuluri NR, Brenner BM, Ballermann BJ, Brock TA: Endothelin action on vascular smooth muscle involves inositol trisphosphate and calcium mobilization.
Biochem Biophys Res Commun 1989 Jan 16;158(1):86–93
Marsden PA see Martin ER
Marsden PD: Dipetalogaster maxima or D. maximus as a xenodiagnostic agent. Rev Soc Bras Med Trop 1986 Oct-Dec;19(4):205–7 (20 ref.) **(Eng, Por)**
Marsden PD see Costa JM
Marsden PD see Garcia-Zapata MT
Marsden PD see Rosa AC
Marsden PD see Soares VA
Marsden PD see Zajtchuk JT
Marsden PJ, Smith FA, Evans RW: Evidence of conformational changes in the non-equivalent binding sites of human serum transferrin.
Int J Rad Appl Instrum [A] 1989;40(8):715–22
Marsden PK, Ott RJ, Bateman JE, Cherry SR, Flower MA, Webb S: The performance of a multiwire proportional chamber positron camera for clinical use.
Phys Med Biol 1989 Aug;34(8):1043–62
Marsden RA see Coulson IH
Marsden RA see Curley RK
Marsden RA see Leigh G
Marsden RA see Tidman MJ
Marsden RA see Wojnarowska F
Marsden RF see Love DR
Marsden S see Westrop GD
Marse P see Rauvich JM
Marseigne I, Roy F, Dor A, Durieux C, Pélaprat D, Reibaud M, Blanchard JC, Roques BP: Full agonists of CCK8 containing a nonhydrolyzable sulfated tyrosine residue.
J Med Chem 1989 Feb;32(2):445–9
Marsella A see Katz MM
Marsella A see Squillaci E
Marsella AJ: Cross-cultural research on severe mental disorders: issues and findings.
Acta Psychiatr Scand Suppl 1988;344:7–22 (65 ref.)
Marsella AJ see Higginbotham N
Marsella P: Patologia cervicale da ectopie timiche.
Acta Otorhinolaryngol Ital 1988;8 Suppl 19:87–97 (Eng. Abstr.) **(Ita)**
Marsella P see Tieri L
Marsella R see Greenberg H
Marsella R see Mercantini R
Marsella RC, Buckner SB: Case for diagnosis. Atypical cells of endocervical origin. Milit Med 1988 Aug;153(8):430, 432–5
Marselle LM see Lawrence JB
Marselos M see Vasiliou V
Marsen T see Hönig R
Marsepoil T, Kilani F, Caillard G, Guilmin B, Blin F: Anesthésie par le propofol pour la cardioversion.
Cah Anesthesiol 1989 Jan-Feb;37(1):51–3 **(Fre)**
Marsepoil T, Ho P, Levesque P, Letessier G, Sebbah JL, Blin F: Hyperthermie maligne: étude électrocardiographique et hémodynamique. Rev Med Interne 1988 Sep-Oct; 9(4):417–9 **(Fre)**
Marsepoil T see Ho P
Marsh A see Burns A
Marsh AM see Silk JM
Marsh B see Yen PH
Marsh BR: Bronchoscopic brachytherapy. Laryngoscope 1989 Jul;99(7 Pt 2 Suppl 47):1–13
Marsh BR see Hruban RH
Marsh BT: Scandal in Southwark [letter] Lancet 1989 May 6;1(8645):1025
Marsh CC: Error in facts and comparisons [letter]
Am J Hosp Pharm 1989 Aug;46(8):1550
Marsh CL, Perkins JD, Sutherland DE, Corry RJ, Sterioff S: Combined hepatic and pancreaticoduodenal procurement for transplantation. Surg Gynecol Obstet 1989 Mar;168(3):254–8
Marsh CL, Perkins JD, Barr D, Miller AR, Carpenter HA: Cystoscopically directed biopsy technique in canine pancreaticoduodenal transplantation. Transplant Proc 1989 Feb;21(1 Pt 3):2816–7
Marsh CL see Miller AR
Marsh CL see Sterioff S
Marsh D: Water adsorption isotherms and hydration forces for lysolipids and diacyl phospholipids. Biophys J 1989 Jun; 55(6):1093–100
Marsh D see Esmann M
Marsh D see Fajer P
Marsh D see Horváth LI
Marsh D see King MD
Marsh D see Mishra DS
Marsh D see Moser M
Marsh D see Royeen CB
Marsh D see Sankaram MB
Marsh DC see Fox LE
Marsh DG: Molecular studies of human immune recognition of allergens. Allergy 1988;43 Suppl 8:7–9
Marsh DG see Ansari AA
Marsh DG see Creticos PS
Marsh DG see Eggleston PA
Marsh DG see Golden DB
Marsh DG see Van Metre TE Jr
Marsh DG see Zwollo P
Marsh DH see Billman GE
Marsh DJ see Cupples WA
Marsh DJ see Holstein-Rathlou NH
Marsh DO see Cox C
Marsh DO see Giombetti RJ
Marsh DR see Beer SF
Marsh DT, Stile SA, Stoughton NL, Trout-Landen BL: Psychopathology of opiate addiction: comparative data from the MMPI and MCMI.
Am J Drug Alcohol Abuse 1988;14(1):17–27
Marsh EN, Leadlay PF: Methylmalonyl-CoA mutase from Propionibacterium shermanii. Evidence for the presence of two masked cysteine residues. Biochem J 1989 Jun 1; 260(2):339–43
Marsh EN, McKie N, Davis NK, Leadlay PF: Cloning and structural characterization of the genes coding for adenosylcobalamin-dependent methylmalonyl-CoA mutase from Propionibacterium shermanii. Biochem J 1989 Jun 1;260(2):345–52
Marsh EN, Harding SE, Leadlay PF: Subunit interactions in Propionibacterium shermanii methylmalonyl-CoA mutase studied by analytical ultracentrifugation.
Biochem J 1989 Jun 1;260(2):353–8
Marsh F see Altmann P
Marsh F see Kumar A
Marsh F see Sawyer N
Marsh FP see Ataman R
Marsh FP see Cunningham J
Marsh G: Encouraging GP intranatal care. Practitioner 1988 Oct 22;232(1456 (Pt 2)):1127–31
Marsh G see Lilienfeld DE
Marsh GM see Collins JJ
Marsh GM see Summers WK
Marsh GN: James Mackenzie lecture 1987. Clinical medicine and the health divide. J R Coll Gen Pract 1988 Jan; 38(306):5–9
Marsh GN: Audit of 26 years of obstetrics in general practice [letter] BMJ 1989 Jun 10;298(6687):1579
Marsh GN, Channing DM: Audit of 26 years of obstetrics in general practice [see comments] BMJ 1989 Apr 22; 298(6680):1077–80. **Comment in:** BMJ 1989 May 13;298(6683):1313
Marsh GN: 'New style' care in labour. Practitioner 1988 Nov 8;232(1458):1189–93
Marsh GR see Edinger JD
Marsh GR see Hoelscher TJ
Marsh H see Britton J
Marsh H see McMahon M
Marsh HM, Gillespie DJ, Baumgartner AE: Timing of tracheostomy in the critically ill patient. Chest 1989 Jul; 96(1):190–3
Marsh HM see Glenn WW
Marsh HM see McMahon M
Marsh HM see Murray MJ
Marsh HM see Paya CV
Marsh HO see Forristall RM
Marsh HT see Sanderson IR
Marsh I see Robinson K
Marsh J: Dentistry and the art of exaggeration.
Br Dent J 1988 Oct 22;165(8):298
Marsh J see Bacigalupo A
Marsh J see Butt TR
Marsh J see Dokal I
Marsh J see Ecker DJ
Marsh J see Fensom AH
Marsh J see Kovacs M
Marsh J see McGrath MS
Marsh J see Monia BP
Marsh JA see Butt TR
Marsh JA see Ecker DJ
Marsh JA see Erf GF
Marsh JB see Wong SH
Marsh JC: Hepatic vascular toxicity of dacarbazine (DTIC): not a rare complication. Hepatology 1989 May;9(5):790–2
Marsh JC, Gordon-Smith EC: The role of antilymphocyte globulin in the treatment of chronic acquired bone marrow failure. Blood Rev 1988 Sep;2(3):141–8 (53 ref.)
Marsh JC see Alavi JB
Marsh JC see Hows JM
Marsh JD, Dionne MA, Chiu M, Smith TW: A dihydropyridine calcium channel blocker with phosphodiesterase inhibitory activity: effects on cultured vascular smooth muscle and cultured heart cells.
J Mol Cell Cardiol 1988 Dec;20(12):1141–50
Marsh JD: Coregulation of calcium channels and beta-adrenergic receptors in cultured chick embryo ventricular cells. J Clin Invest 1989 Sep;84(3):817–23
Marsh JD, Sweeney KA: Beta-adrenergic receptor regulation during hypoxia in intact cultured heart cells.
Am J Physiol 1989 Jan;256(1 Pt 2):H275–81
Marsh JD, Allen PD: Developmental regulation of cardiac calcium channels and contractile sensitivity to [Ca]o.
Am J Physiol 1989 Jan;256(1 Pt 2):H179–85
Marsh JD see Barnett JV
Marsh JD see Colucci WS
Marsh JD see Denniss AR
Marsh JI, Gibney RG, Li DK: Hepatic hemangioma in the presence of fatty infiltration: an atypical sonographic appearance. Gastrointest Radiol 1989 Summer;14(3):262–4
Marsh JL, Grames LM, Holtman B: Intravelar veloplasty: a prospective study. Cleft Palate J 1989 Jan;26(1):46–50
Marsh JL: The use of the Wurtzberg system to facilitate fixation in facial osteotomies. Clin Plast Surg 1989 Jan; 16(1):49–60
Marsh JL see D'Antonio LL
Marsh JL see Rinehart GC
Marsh JL see Seabold JE
Marsh JP see Mossman BT
Marsh JT see Wolcott DL
Marsh JW: Antibody-mediated routing of diphtheria toxin in murine cells results in a highly efficacious immunotoxin.
J Biol Chem 1988 Nov 5;263(31):15993–9
Marsh JW: Cellular processing of a ricin-antibody conjugate. A kinetic analysis of the rate-limiting step.
J Biol Chem 1989 Jun 25;264(18):10405–10
Marsh JW, O'Hair DP, Podesta L, Toda S, Makowka L, Stieber A, Koneru B, Tzakis A, Gordon RD, Iwatsuki S, et al: The use of pulmonary artery sequestration as an hepatic arterial conduit. A case of unusual hepatic arterial supply. Transplantation 1989 Jan;47(1):199–200
Marsh JW see Iwatsuki S
Marsh JW see Koneru B
Marsh JW see Lerut J
Marsh JW see Millikan WJ Jr
Marsh JW see Starzl TE
Marsh JW see Wilson BJ
Marsh JW see Yanaga K
Marsh JW Jr see Stieber AC
Marsh K, Hayes RH, Carson DC, Otoo L, Shenton F, Byass P, Zavala F, Greenwood BM: Anti-sporozoite antibodies and immunity to malaria in a rural Gambian population.

Trans R Soc Trop Med Hyg 1988;82(4):532–7
Marsh K see **Berendt AR**
Marsh K see **Sherwood JA**
Marsh L, Herskowitz I: From membrane to nucleus: the pathway of signal transduction in yeast and its genetic control. Cold Spring Harb Symp Quant Biol 1988;53 Pt 2:557–65 (80 ref.)
Marsh LE see **Hall TC**
Marsh LE see **Rao AL**
Marsh LL, Bondy PK, Casellakis ZN: Polyamines in murine splenic lymphocytes. Biochem Int 1988 Dec;17(6):1071–8
Marsh LW see **Khodadad JK**
Marsh M, Helenius A: Virus entry into animal cells. Adv Virus Res 1989;36:107–51 (239 ref.)
Marsh M: This is FASEB. The Research Conference Office, Education, and the Minority Program. FASEB J 1989 Sep; 3(11):2311–4
Marsh M: Endosome and lysosome purification by free-flow electrophoresis. Methods Cell Biol 1989;31:319–34
Marsh M see **Weiss RA**
Marsh M see **Willison K**
Marsh ME: Binding of calcium and phosphate ions to dentin phosphophoryn. Biochemistry 1989 Jan 10;28(1):346–52
Marsh ME: Self-association of calcium and magnesium complexes of dentin phosphophoryn. Biochemistry 1989 Jan 10;28(1):339–45
Marsh MN: Studies of intestinal lymphoid tissue. XI—The immunopathology of cell-mediated reactions in gluten sensitivity and other enteropathies. Scanning Microsc 1988 Sep;2(3):1663–84
Marsh MN: The immunopathology of the small intestinal reaction in gluten-sensitivity. Immunol Invest 1989 Jan–May;18(1–4):509–31
Marsh MN, Loft DE: Coeliac sprue: a centennial overview 1888–1988. Dig Dis 1988;6(4):216–28
Marsh MN see **Loft DE**
Marsh MN see **Moriarty KJ**
Marsh NA see **Olascoaga ME**
Marsh NV see **Godfrey HP**
Marsh NW see **Curtis PE**
Marsh P see **Vercellli D**
Marsh PD, McKee AS, McDermid AS, Dowsett AB: Ultrastructure and enzyme activities of a virulent and an avirulent variant of Bacteroides gingivalis W50. FEMS Microbiol Lett 1989 May;50(1–2):181–5
Marsh PD, Bevis RA, Newman HN, Hallsworth AS, Robinson C, Weatherell JA, Pitter AF: Antibacterial activity of some plaque-disclosing agents and dyes. Caries Res 1989; 23(5):348–50
Marsh PD see **Bradshaw DJ**
Marsh PD see **McKee AS**
Marsh PD see **Mayo JA**
Marsh PJ see **Chrétien I**
Marsh RD see **Cantú ES**
Marsh RD see **Siddiqui T**
Marsh RF see **Aiken JM**
Marsh RJ: Argon laser treatment of lipid keratopathy. Br J Ophthalmol 1988 Dec;72(12):900–4
Marsh RL: Ontogenesis of contractile properties of skeletal muscle and sprint performance in the lizard Dipsosaurus dorsalis. J Exp Biol 1988 Jul;137:119–39
Marsh RR, Tom LW: Ototoxicity of antimycotics. Otolaryngol Head Neck Surg 1989 Feb;100(2):134–6
Marsh RR see **Handler SD**
Marsh RW see **Joyce C**
Marsh SG see **Lanchbury JS**
Marsh SG see **Smith ME**
Marsh SJ see **Elliott P**
Marsh SK see **Bolton VN**
Marsh TO, Brown ER, Burkhardt RP, Davis JH: Two six-shot suicides in close geographic and temporal proximity. J Forensic Sci 1989 Mar;34(2):491–4
Marsh V see **Whittle H**
Marsh WE: Consequences for swine farm income of depopulation as a disease control measure. Acta Vet Scand Suppl 1988;84:363–5
Marsh WL, Johnson CL, Rabin BI: Antibodies associated with the Kell blood group system. Rev Fr Transfus Immunohematol 1988 Apr;31(2):383–9
Marsh WL: Summary report of laboratories studying monoclonal antibodies in the Kell blood group system. Rev Fr Transfus Immunohematol 1988 Apr;31(2):417–8
Marsh WL see **Chaudhuri A**
Marsh WL see **Issitt PD**
Marsh WL see **Redman CM**
Marsh WL see **Reiss RF**
Marsh WL see **Winkler MM**
Marsh WL Jr, Lucas JG, Olsen J: Chondrolipoma of the breast. Arch Pathol Lab Med 1989 Apr;113(4):369–71
Marsh WL Jr, Bishop JW, Darcy TP: Evaluation of red cell volume distribution width (RDW). Hematol Pathol 1987; 1(2):117–23
Marsh WL Jr see **Luiken GA**
Marsh WL Jr see **Wajda KJ**
Marsh WR see **Davis DH**
Marsh WR see **Jack CR Jr**
Marsh WR see **Morgan MK**
Marsh WR see **Theesen KA**
Marsh WW see **Pongpech P**
Marsh-Tootle W see **Rutstein RP**
Marshack E, Davidson K, Mizrahi T: Preparation of social workers for a changing health care environment. Health Soc Work 1988 Summer;13(3):226–33
Marshak B see **Assif D**
Marshak B see **Pilo R**
Marshak BL see **Assif D**
Marshak D, Ariel M, Brown E: Distribution of synaptic inputs onto goldfish retinal ganglion cell dendrites. Exp Eye Res 1988 Jun;46(6):965–78
Marshak DR see **Carroll D**
Marshak DR see **Jaiswal RK**
Marshak G see **Lugassy G**
Marshak OV see **Aleksandrovskiĭ IuA**
Marshak TL see **Brodsky VY**
Marshak TL see **Burakova TA**
Marshak-Rothstein A see **Wolfowicz CB**
Marshak-Rothstein A see **Yamada K**
Marshal TJ see **Williams DM**
Marshall A see **Gillespie RP**
Marshall A see **Naylor SL**
Marshall AE see **Braund KG**
Marshall AE see **Steiss JE**
Marshall AG see **Wang M**
Marshall AG see **Williams CP**
Marshall AJ see **Gould BA**
Marshall AJ see **Miell J**
Marshall AM see **Mountjoy KG**
Marshall AP see **Sanders MM**
Marshall AT: Progress in quantitative X-ray microanalysis of frozen-hydrated bulk biological samples. J Electron Microsc Tech 1988 May;9(1):57–64
Marshall B see **Levy SB**
Marshall B see **Transy C**
Marshall BD see **Dyce AL**
Marshall BD Jr, Glynn SM, Midha KK, Hubbard JW, Bowen LL, Banzett L, Mintz J, Liberman RP: Adverse effects of fenfluramine in treatment refractory schizophrenia. J Clin Psychopharmacol 1989 Apr;9(2):110–5
Marshall BD Jr see **Glynn SM**
Marshall BE: Anesthesia for one-lung ventilation [letter] Anesthesiology 1988 Oct;69(4):630–1
Marshall BE see **Miller FL**
Marshall BJ: The Campylobacter pylori story. Scand J Gastroenterol Suppl 1988;146:58–66
Marshall BJ, Goodwin CS, Warren JR, Murray R, Blincow ED, Blackbourn SJ, Phillips M, Waters TE, Sanderson CR: Prospective double-blind trial of duodenal ulcer relapse after eradication of Campylobacter pylori. Lancet 1988 Dec 24–31;2(8626–8627):1439–42
Marshall BJ: Experimental models in vivo for Campylobacter pylori. Gastroenterol Clin Biol 1989;13(1 Pt 1):50B–52B (20 ref.)
Marshall BJ, Warren JR, Goodwin CS: Duodenal ulcer relapse after eradication of Campylobacter pylori [letter] Lancet 1989 Apr 15;1(8642):836–7
Marshall BJ see **Caldwell SH**
Marshall C see **Eckersall PD**
Marshall C see **Little C**
Marshall C see **Miller FL**
Marshall C see **Mooradian AD**
Marshall CE see **Tamai IY**
Marshall CG, Lent CM: Excitability and secretory activity in the salivary gland cells of jawed leeches (Hirudinea: Gnathobdellida). J Exp Biol 1988 Jul;137:89–105
Marshall CJ: Mutation in ras proto-oncogenes and malignancy. Sangyo Ika Daigaku Zasshi 1989 Mar 20;11 Suppl:398–405
Marshall CJ see **Gutierrez L**
Marshall CJ see **Hall A**
Marshall CJ see **Hancock JF**
Marshall CJ see **Ireland CM**
Marshall CJ see **Lloyd AC**
Marshall CJ see **Morris JD**
Marshall CJ see **Otani S**
Marshall CJ see **Paterson H**
Marshall CJ see **Price BD**
Marshall CJ see **Toksoz D**
Marshall CM see **Lyles GA**
Marshall CW: Vitamin E supplementation [letter] Am J Clin Nutr 1989 Apr;49(4):718–9
Marshall D see **Lindenmayer J**
Marshall DA see **Mertz PM**
Marshall DA see **Pringle SD**
Marshall DG see **Maki A Jr**
Marshall DH see **Francis RM**
Marshall DJ see **Outteridge PM**
Marshall DL, Harvey AL: Block of potassium channels and facilitation of acetylcholine release at the neuromuscular junction by the venom of the scorpion Pandinus imperator. Toxicon 1989;27(4):493–8
Marshall DL see **Harvey AL**
Marshall DL see **Payne WJ Jr**
Marshall DM, Grosser M, Stephanides MC, Keeley RD, Rosen JM: Sutureless nerve repair at the fascicular level using a nerve coupler. J Rehabil Res Dev 1989 Summer; 26(3):63–76 (37 ref.)
Marshall DR see **Cummings KM**
Marshall DW: Continuing education [letter] N Z Dent J 1988 Oct;84(378):122
Marshall DW, Brey RL, Butzin CA: Lack of cerebrospinal fluid myelin basic protein in HIV-infected asymptomatic individuals with intrathecal synthesis of IgG. Neurology 1989 Aug;39(8):1127–9
Marshall DW see **Goethe KE**
Marshall E: Secret Service probes lab notebooks [news] Science 1989 May 12;244(4905):644
Marshall E: Old bones solve new problems [news] Science 1989 Sep 15;245(4923):1185
Marshall E: The drug of champions [news] Science 1988 Oct 14;242(4876):183–4
Marshall E: Ethics in science. Science advisers need advice [news] Science 1989 Jul 7;245(4913):20–2
Marshall E: The Drug Czar: no "Walter Wallflower" [news] Science 1989 Mar 10;243(4896):1287
Marshall E: Malaria researcher indicted [news] Science 1989 Sep 22;245(4924):1326
Marshall E: Europe bans boeuf à l'estradiol [news] Science 1989 Jan 13;243(4888):161–2
Marshall E: Fallout from Pacific tests reaches Congress [news] Science 1989 Jul 14;245(4914):123–4
Marshall E: EPA drafts new research agenda [news] Science 1989 Jun 16;244(4910):1253
Marshall E: Research and the "flexible freeze" [news] Science 1988 Dec 9;242(4884):1368–70
Marshall E: NSF opens high-speed computer network [news] Science 1989 Jan 6;243(4887):22–3
Marshall E: NSF peer review under fire from Nader group [news] Science 1989 Jul 21;245(4915):250
Marshall E: Quick release of AIDS drugs [news] Science 1989 Jul 28;245(4916):345, 347
Marshall E see **Culliton BJ**
Marshall E see **Ellis PJ**
Marshall E see **Hornak JP**
Marshall EA, Listinsky JJ, Ceckler TL, Szumowski J, Bryant RG, Hornak JP: Magnetic resonance imaging using a ribbonator: hand and wrist. Magn Reson Med 1989 Mar; 9(3):369–78
Marshall F see **Martin DF**
Marshall FF: Endoscopic reconstruction of traumatic urethral transections. Urol Clin North Am 1989 May; 16(2):313–8
Marshall FF see **Burgers JK**
Marshall FF see **Burnett AL**
Marshall FF see **Tory K**
Marshall FF see **Tuttle TM**
Marshall FJ see **Fogel HM**
Marshall FJ see **Greenfield RS**
Marshall G, Mitchell JD, Tobias V, Messina IM: Arrhythmogenic right ventricular dysplasia in a child with congenital enteropeptidase deficiency and hypogammaglobulinaemia. Aust Paediatr J 1989 Apr; 25(2):106–8
Marshall G, Kerr S, Vowels M, O'Gorman-Hughes D, White L: Antiemetic therapy for chemotherapy-induced vomiting: metoclopramide, benztropine, dexamethasone, and lorazepam regimen compared with chlorpromazine alone. J Pediatr 1989 Jul;115(1):156–60
Marshall G see **Bellinger MF**
Marshall G see **Díaz S**
Marshall G see **Kudrow DB**
Marshall G see **Rudd P**
Marshall GD: Adoptive immunotherapy in gastrointestine malignancies using interleukin-2. Current results and future prospects. Acta Chir Scand Suppl 1989;549:71–4
Marshall GD see **O'Connor TE**
Marshall GE, Shortland JR, Hudson G: Crystalloid material in cells of the murine mononuclear phagocyte system. J Anat 1988 Apr;157:217–28
Marshall GJ, Kirchen ME, Sweeney JR, Snyder S: Synovisol as an irrigant for electrosurgery of joints. Arthroscopy 1988;4(3):187–93
Marshall GJ see **Gruber HE**
Marshall GJ see **Kleinman SH**
Marshall GJ see **Smith CF**
Marshall GJ see **Stoltz MR**
Marshall GL see **Burke WJ**
Marshall GM, Vowels MR: Therapy for metastatic neuroblastoma: future directions? Med J Aust 1989 Jul 17; 151(2):60–2
Marshall GM, White L: Effective therapy for a severe case of the idiopathic hypereosinophilic syndrome. Am J Pediatr Hematol Oncol 1989 Summer;11(2):178–83 (26 ref.)
Marshall GR, Cramer RD 3d: Three-dimensional structure-activity relationships. Trends Pharmacol Sci 1988 Aug;9(8):285–9 (34 ref.)
Marshall GR, Clark JD, Dunbar JB Jr, Smith GD, Zabrocki J, Redlinski AS, Leplawy MT: Conformational effects of chiral alpha,alpha-dialkyl amino acids. I. C-terminal tetrapeptides of emerimicin containing alpha-ethylalanine. Int J Pept Protein Res 1988 Dec;32(6):544–55
Marshall GR, Vister JG, Höltje HD: The veil of commercialism [editorial] J Comput Aided Mol Des 1988 Apr;2(1):1–2
Marshall GR, Mayer D, Naylor CB, Hodgkin EE, Cramer RD 3d: Mechanism-based analysis of enzyme inhibitors of amide bond hydrolysis. Prog Clin Biol Res 1989;291:287–95
Marshall GR see **Abeyawardene SA**
Marshall GR see **Dammkoehler RA**
Marshall GR see **Mayer D**
Marshall GR see **Plant TM**
Marshall GR see **Tonani R**
Marshall GS, McGowan KL: Haemophilus influenzae type e (biotype IV) meningitis [letter] Am J Dis Child 1989 Jan;143(1):9–10 (17 ref.)
Marshall GW Jr, Marshall SJ, Bayne SC: Restorative dental

materials: scanning electron microscopy and x-ray microanalysis. Scanning Microsc 1988 Dec;2(4):2007-28 (231 ref.)
Marshall H see **Shrum DG**
Marshall H see **Young G**
Marshall HN see **Della-Fera MA**
Marshall HW see **Faithfull NS**
Marshall I: Automatic test equipment for rechargeable batteries. J Med Eng Technol 1989 May-Jun;13(3):181-4
Marshall I, Al-Kazwini SJ, Holman JJ, Craig RK: Human alpha-calcitonin gene-related peptide (CGRP) is a potent vasodilator in human mesenteric vasculature. Br J Clin Pharmacol 1988 Dec;26(6):691-5
Marshall IG see **Bowman WC**
Marshall IG see **Muir AW**
Marshall J, Trokel SL, Rothery S, Krueger RR: Long-term healing of the central cornea after photorefractive keratectomy using an excimer laser. Ophthalmology 1988 Oct;95(10):1411-21
Marshall J: Structural aspects of laser-induced damage and their functional implications. Health Phys 1989 May; 56(5):617-24 (15 ref.)
Marshall J, Holland KT, Gribbon EM: A comparative study of the cutaneous microflora of normal feet with low and high levels of odour. J Appl Bacteriol 1988 Jul;65(1):61-8
Marshall J: Lasers in ophthalmology: the basic principles. Eye 1988;2 Suppl:S98-112 (6 ref.)
Marshall J, Parker C: Felted hair untangled. J Am Acad Dermatol 1989 Apr;20(4):688-90
(Marshall J), Taylor J: Circular hospital wards: professor John Marshall's concept and its exploration by the architectural profession in the 1880s. Med Hist 1988 Oct; 32(4):426-48
Marshall J, Darlison MG, Luat GG, Barnard EA: Cloning of putative nicotinic acetylcholine receptor genes from the locust. Biochem Soc Trans 1988 Aug;16(4):463-5
Marshall J: If I had a stroke. Br J Clin Pract 1988 Nov; 42(11):445-7
Marshall J: Cellular debris--a key to the aging macula [editorial] Br J Ophthalmol 1989 Mar;73(3):161
Marshall J see **Bienenstock J**
Marshall J see **Blair LA**
Marshall J see **Boulton M**
Marshall J see **Cabral L**
Marshall J see **Eggli P**
Marshall J see **Herold S**
Marshall J see **Holberton D**
Marshall J see **MacQueen G**
Marshall J see **Moseley H**
Marshall J see **Perdue MH**
Marshall J see **Randall E**
Marshall J see **Tuft SJ**
Marshall J see **Wong HC**
Marshall JA see **Hamman RF**
Marshall JB, Vogele KA: Serum-ascites albumin difference in tuberculous peritonitis. Am J Gastroenterol 1988 Nov; 83(11):1259-61
Marshall JB: Gastroesophageal reflux disease. Medical aspects. Postgrad Med 1989 May 15;85(7):92-100 (41 ref.)
Marshall JB: Dysphagia. Diagnostic pitfalls and how to avoid them. Postgrad Med 1989 Mar;85(4):243-5, 250, 260 (15 ref.)
Marshall JB: Pneumatic dilatation for achalasia after fundoplication. J Clin Gastroenterol 1989 Apr;11(2):154-7
Marshall JC, Halligan PW: Blindsight and insight in visuo-spatial neglect. Nature 1988 Dec 22-29; 336(6201):766-7
Marshall JC: Cognitive anatomy. The descent of the larynx? [news] Nature 1989 Apr 27;338(6218):702-3
Marshall JC, Christou NV, Meakins JL: Immunomodulation by altered gastrointestinal tract flora. The effects of orally administered, killed Staphylococcus epidermidis, Candida, and Pseudomonas on systemic immune responses. Arch Surg 1988 Dec;123(12):1465-9
Marshall JC see **Dalkin AC**
Marshall JC see **Fried LA**
Marshall JC see **Haisenleder DJ**
Marshall JC see **Lee LR**
Marshall JC see **Nippoldt TB**
Marshall JC see **Ortolano GA**
Marshall JC see **Sauder SE**
Marshall JC see **Taylor MC**
Marshall JD see **Sidman CL**
Marshall JE: Student attrition: is lack of support a key? Nurs Outlook 1989 Jul-Aug;37(4):176-8
Marshall JE see **Levine RA**
Marshall JF, Chan WS, Hart IR: Effect of photodynamic therapy on anti-tumor immune defenses: comparison of the photosensitizers hematoporphyrin derivative and chloro-aluminum sulfonated phthalocyanine. Photochem Photobiol 1989 May;49(5):627-32
Marshall JF, Navarrete R, Joyce JN: Decreased striatal D1 binding density following mesotelencephalic 6-hydroxydopamine injections: an autoradiographic analysis. Brain Res 1989 Jul 31;493(2):247-57
Marshall JF see **Chan WS**
Marshall JF see **Joyce JN**
Marshall JF see **O'Dell SJ**
Marshall JF see **Pullara JM**
Marshall JG: Characteristics of early adopters of end-user online searching in the health professions. Bull Med Libr Assoc 1989 Jan;77(1):48-55
Marshall JH see **Noe HN**
Marshall JJ, Wei EP, Kontos HA: Independent blockade of cerebral vasodilation from acetylcholine and nitric oxide. Am J Physiol 1988 Oct;255(4 Pt 2):H847-54
Marshall JJ see **Hodgson JM**
Marshall JJ see **Kontos HA**
Marshall JL see **Basker RM**
Marshall JM, Metcalfe JD: Analysis of the cardiovascular changes induced in the rat by graded levels of systemic hypoxia. J Physiol (Lond) 1988 Dec;407:385-403
Marshall JR see **Cummings KM**
Marshall JR see **Freudenheim JL**
Marshall JR see **Streim JE**
Marshall JS, Bienenstock J, Perdue MH, Staniaz AM, Stead RH, Ernst PB: Novel cellular interactions and networks involving the intestinal immune system and its microenvironment. APMIS 1989 May;97(5):383-94 (90 ref.)
Marshall JS, Bell EB: Induction of an auto-anti-IgE response in rats. III. Inhibition of a specific IgE response. Immunology 1989 Mar;66(3):428-33
Marshall JS see **Bell EB**
Marshall JS see **Jarboe DL**
Marshall JS see **Sestini P**
Marshall JS see **Twena DM**
Marshall K see **Fritze M**
Marshall KA see **Kramer FM**
Marshall KC: Adsorption and adhesion processes in microbial growth at interfaces. Adv Colloid Interface Sci 1986 Jun; 25(1):59-86 (79 ref.)
Marshall KC, Tsai WH: Noradrenaline induces short and long duration potentiation of glutamate excitations of cultured Purkinje neurons. Can J Physiol Pharmacol 1988 Jun; 66(6):848-53
Marshall KC see **Finlayson PG**
Marshall KF: The control of cross-infection in dentistry' [letter] Br Dent J 1989 Feb 25;166(4):110
Marshall KI see **Thomas DP**
Marshall KJ see **Bech-Hansen NT**
Marshall L, Hanna TE: Evaluation of stopping rules for audiological ascending test procedures using computer simulations. J Speech Hear Res 1989 Jun;32(2):265-73
Marshall L see **Friedman R**
Marshall L see **Lawrence-Brown MM**
Marshall L see **Milligan G**
Marshall L see **Noelle RJ**
Marshall LA, Martin MC, Leong S, Jaffe RB: Influence of preovulatory estradiol concentration on diurnal and pulsatile prolactin secretion patterns. Am J Obstet Gynecol 1988 Dec;159(6):1558-63
Marshall LA, Martin MC, Jaffe RB: Effect of preovulatory estradiol concentrations on luteinizing hormone diurnal secretory patterns: a hypothesis for the timing of the luteinizing hormone surge. Am J Obstet Gynecol 1988 Nov;159(5):1123-7
Marshall LA, Chang JY, Calhoun W, Yu J, Carlson RP: Preliminary studies on phospholipase A2-induced mouse paw edema as a model to evaluate antiinflammatory agents. J Cell Biochem 1989 Jun;40(2):147-55
Marshall LD see **Thompson MA**
Marshall LE see **Targum SD**
Marshall LF see **Garfin SR**
Marshall LF see **Klauber MR**
Marshall LF see **Sang H**
Marshall LM see **Chang J**
Marshall LR, Herrmann RP: Australian snake venoms and their in vitro effect on human platelets. Thromb Res 1989 May 15;54(4):269-75
Marshall M: Phlebologische Indikationen zur Duplex-Sonographie. Fortschr Med 1989 May 20; 107(15):325-9 (Eng. Abstr.) **(Ger)**
Marshall M: Alcohol consumption as a public health problem in Papua New Guinea. Int J Addict 1988 Jun;23(6):573-89 (63 ref.)
Marshall M: Sozialmedizinische Bedeutung, Kosten, Verlauf, Therapie und Prognose der Venenerkrankungen. Versicherungsmedizin 1989 May 1;41(3):89-97 (Eng. Abstr.) **(Ger)**
Marshall M: Doppler-Diagnostik bei peripherer arterieller Verschlusskrankheit. Herz 1988 Dec;13(6):358-71 (6 ref.) (Eng. Abstr.) **(Ger)**
Marshall M see **Diehm C**
Marshall M see **Kaplan C**
Marshall MA see **Timberlake WE**
Marshall ME, Butler K, Cantrell J, Wiseman C, Mendelsohn L: Treatment of advanced malignant melanoma with coumarin and cimetidine: a pilot study. Cancer Chemother Pharmacol 1989;24(1):65-6
Marshall ME, Phillips B, Riley LK, Rhoades JR, Brown S, Jennings CD: Effects of theophylline on human natural killer cells. Immunopharmacol Immunotoxicol 1989; 11(1):1-16
Marshall ME, Riley LK, Rhoades J, Eichhorn T, Jennings CD, Cibull M, Thompson J: Effects of coumarin (1,2-benzopyrone) and cimetidine on peripheral blood lymphocytes, natural killer cells, and monocytes in patients with advanced malignancies. J Biol Response Mod 1989 Feb;8(1):62-9
Marshall ME, Butler K, Metcalfe M, Tate M: Coumarin necrosis or Coumadin necrosis? [letter] Surgery 1989 Feb; 105(2 Pt 1):237-8
Marshall ME, Conley D, Hollingsworth P, Brown S, Thompson JS: Effects of coumarin (1,2-benzopyrone) on lymphocyte, natural killer cell, and monocyte functions in vitro. J Biol Response Mod 1989 Feb;8(1):70-85
Marshall ME see **Gallicchio VS**
Marshall MJ, Rees JA, Nisbet NW, Wiseman J: Reduced life span of the osteoclast in osteopetrotic (mi and midi) mice. Bone Miner 1987 Apr;2(2):115-24
Marshall MK see **Pixley JS**
Marshall MO, Heding LG, Villumsen J, Akerblom HK, Baevre H, Dahlquist G, Kjaergaard JJ, Knip M, Lindgren F, Ludvigsson J, et al: Development of insulin antibodies, metabolic control and B-cell function in newly diagnosed insulin dependent diabetic children treated with monocomponent human insulin or monocomponent porcine insulin. Diabetes Res 1988 Dec;9(4):169-75
Marshall MO see **Ludvigsson J**
Marshall MR see **Marranzini RM**
Marshall MS, Hill WS, Ng AS, Vogel US, Schaber MD, Scolnick EM, Dixon RA, Sigal IS, Gibbs JB: A C-terminal domain of GAP is sufficient to stimulate ras p21 GTPase activity. EMBO J 1989 Apr;8(4):1105-10
Marshall MS see **Gibbs JB**
Marshall MS see **Sigal IS**
Marshall MW see **Baylor SM**
Marshall NE, Ziegler HK: Role of lipopolysaccharide in induction of Ia expression during infection with gram-negative bacteria. Infect Immun 1989 May; 57(5):1556-60
Marshall NF see **Fors LA**
Marshall NJ see **Ealey PA**
Marshall NJ see **Williams RC Jr**
Marshall NR see **Macdonald AG**
Marshall P: Reducing emotional distress associated with childhood illness. Compr Ther 1989 Jan;15(1):3-7
Marshall P: The rehabilitation of overuse foot injuries in athletes and dancers. Clin Podiatr Med Surg 1989 Jul; 6(3):639-55 (16 ref.)
Marshall P see **Hamilton LH**
Marshall P see **Opie LH**
Marshall P see **Rodriguez de Cordoba S**
Marshall PA, Williams PE, Goldspink G: Accumulation of collagen and altered fiber-type ratios as indicators of abnormal muscle gene expression in the mdx dystrophic mouse. Muscle Nerve 1989 Jul;12(7):528-37
Marshall PA see **Beckman JS**
Marshall PB, Halls HJ, James SL, Grivell AR, Goldstein A, Berry MN: The cost of intensive and special care of the newborn. Med J Aust 1989 May 15;150(10):568-9, 572-4
Marshall PC see **Anderson AB**
Marshall PE see **Sagar SM**
Marshall PG, Miller ME, Grand S, Micca PL, Slatkin DN: Toxicities of Na2B12H11SH and Na4B24H22S2 in mice. Basic Life Sci 1989;50:333-51
Marshall PJ, Kulmacz RJ: Prostaglandin H synthase: distinct binding sites for cyclooxygenase and peroxidase substrates. Arch Biochem Biophys 1988 Oct;266(1):162-70
Marshall R: International trade and worker rights [editorial] Am J Ind Med 1989;16(3):243-5
Marshall R see **Berry N**
Marshall R see **Thadepalli H**
Marshall R see **Winsor A**
Marshall RB see **Hyde KE**
Marshall RB see **Meanger JD**
Marshall RB see **Vance RP**
Marshall RC, Wertz RT, Weiss DG, Aten JL, Brookshire RH, Garcia-Bunuel L, Holland AL, Kurtzke JF, LaPointe LL, Milianti FJ, et al: Home treatment for aphasic patients by trained nonprofessionals. J Speech Hear Disord 1989 Aug;54(3):462-70
Marshall RC, Gandour J, Windsor J: Selective impairment of phonation: a case study. Brain Lang 1988 Nov; 35(2):313-39
Marshall RC see **Gandour J**
Marshall RD see **White JB**
Marshall RE: Neonatal pain associated with caregiving procedures. Pediatr Clin North Am 1989 Aug; 36(4):885-903 (82 ref.)
Marshall RE see **Grismer JT**
Marshall RH see **Blair GK**
Marshall RJ: Bayesian analysis of case-control studies. Stat Med 1988 Dec;7(12):1223-30
Marshall RJ, Jones DB: An immunohistochemical study of lymphoid tissue in human endometrium. Int J Gynecol Pathol 1988;7(3):225-35
Marshall RJ, Davies AJ, Kirk R, Reeves DS: The laboratory interpretation of coagulase-negative staphylococcal bacteraemia in neonates. J Hosp Infect 1988 Nov; 12(4):295-9
Marshall RJ, Keating GM: Area variation of avoidable causes of death in Auckland, 1977-85. N Z Med J 1989 Sep 13; 102(875):464-5
Marshall RJ: An area analysis of major causes of death among under 65 year olds in Auckland--1977-85. N Z Med J 1989 Feb 22;102(862):67-70
Marshall RJ, Whatley JT: Myocardial infarction on holiday [letter] BMJ 1988 Sep 17;297(6650):738
(Marshall RJ), Louis Schmidt award presented to Ralph J. Marshall at Rochester, New York. J Biol Photogr 1988 Oct;56(4):123
Marshall RJ see **Afzal Mir M**
Marshall RJ see **MacGowan AP**
Marshall RJ see **Mir MA**

Marshall RJ see **Muir AW**
Marshall RJ see **Sardesai SH**
Marshall RL, Letchworth GJ 3d: Passively administered neutralizing monoclonal antibodies do not protect calves against bovine herpesvirus 1 infection. Vaccine 1988 Aug; 6(4):343–8
Marshall RL see **Israel BA**
Marshall RR see **Kirkland DJ**
Marshall RS, Rauth AM: Oxygen and exposure kinetics as factors influencing the cytotoxicity of porfiromycin, a mitomycin C analogue, in Chinese hamster ovary cells. Cancer Res 1988 Oct 15;48(20):5655–9
Marshall RS, Paterson MC, Rauth AM: Deficient activation by a human cell strain leads to mitomycin resistance under aerobic but not hypoxic conditions. Br J Cancer 1989 Mar; 59(3):341–6
Marshall RS see **Young SD**
Marshall RW see **Buss DC**
Marshall S, Pogany A, Anderson J: Technique for more rapid localization of distal ureteral obstruction with excretory urography. Urology 1989 Feb;33(2):146–7
Marshall S: Kinetics of insulin action on protein synthesis in isolated adipocytes. Ability of glucose to selectively desensitize the glucose transport system without altering insulin stimulation of protein synthesis. J Biol Chem 1989 Feb 5;264(4):2029–36
Marshall S, Monzon R: Amino acid regulation of insulin action in isolated adipocytes. Selective ability of amino acids to enhance both insulin sensitivity and maximal insulin responsiveness of the protein synthesis system. J Biol Chem 1989 Feb 5;264(4):2037–42
Marshall S see **Garvey WT**
Marshall S see **Greer FR**
Marshall S see **Traxinger RR**
Marshall SA see **Morgan CD**
Marshall SB, Cayard C, Foulkes MA, Hults K, Gautille T, Charlebois DB, Tisdale NA, Turner H: The Traumatic Coma Data Bank: a nursing perspective, Part II. J Neurosci Nurs 1988 Oct;20(5):290–5
Marshall SB, Cayard C, Foulkes MA, Hults K, Gautille T, Charlebois DB, Tisdale NA, Turner H: The Traumatic Coma Data Bank: a nursing perspective, Part I. J Neurosci Nurs 1988 Aug;20(4):253–7
Marshall SG see **Brown MG**
Marshall SG see **Sprenger JD**
Marshall SJ see **Marshall GW Jr**
Marshall SJ see **Sandra A**
Marshall ST see **Carlson GA**
Marshall T, Shult P, Busse WW: Release of lysosomal enzyme beta-glucuronidase from isolated human eosinophils. J Allergy Clin Immunol 1988 Oct;82(4):550–5
Marshall T, Lynass RC, Williams KM: Electrophoresis of human salivary proteins: response to natural stimulation. Electrophoresis 1989 Apr;10(4):269–71
Marshall T, Williams KM: High resolution two-dimensional electrophoresis and sodium dodecyl sulphate-polyacrylamide gel electrophoresis of cheese proteins after rapid solubilisation. Electrophoresis 1988 Mar;9(3):143–7
Marshall T, Gaston SJ, Williams KM: Sodium dodecyl sulfate-polyacrylamide gel electrophoresis without a stacking gel: use for high sample throughput. Electrophoresis 1989 Jan;10(1):63–5
Marshall T, Williams J, Williams KM: An evaluation of two-dimensional electrophoresis for detection of human serum proteins in acute myocardial infarction. Electrophoresis 1988 Oct;9(10):672–5
Marshall T see **Coohill T**
Marshall T see **Cullimore JE**
Marshall T see **Moodie P**
Marshall T see **Williams J**
Marshall T see **Wisenberg G**
Marshall TA see **Hulsey TC**
Marshall TD: Canadian regulation of the medical use of fetal tissue in research and therapy [editorial] Can Med Assoc J 1989 May 1;140(9):1021–2
Marshall TF see **Barker J**
Marshall TL see **Haas R**
Marshall TM, Ballantine JT: Complaints about fees and costs for medical records and depositions. J Ky Med Assoc 1988 Oct;86(10):587
Marshall TM see **Nelson GA**
Marshall TP see **Prato FS**
Marshall TT see **Prichard DL**
Marshall V see **Mullins LC**
Marshall V see **Thomson NM**
Marshall VA: A comparison of two obstetric risk assessment tools. J Nurse Midwifery 1989 Jan–Feb;34(1):3–7
Marshall VC see **Henry MA**
Marshall VC see **Howden B**
Marshall VC see **Isai H**
Marshall VC see **Jablonski P**
Marshall VC see **Perks G**
Marshall VC see **Thomson NM**
Marshall VM see **Favaloro JM**
Marshall VM see **Peterson MG**
Marshall VP, Liggett WF, Cialdella JI: Enzymic inactivation of lincosaminide and macrolide antibiotics: divalent metal cation and coenzyme specificities. J Antibiot (Tokyo) 1989 May;42(5):826–30
Marshall VP, Cialdella JI, Baczynskyj L, Liggett WF, Johnson RA: Microbial O-phosphorylation of macrolide antibiotics. J Antibiot (Tokyo) 1989 Jan;42(1):132–4
Marshall VR see **Coventry BJ**
Marshall VW, Longino CF Jr: Older Canadians in Florida. The social networks of international seasonal migrants. Compr Gerontol [B] 1988 Aug;2(2):63–8
Marshall VW see **Lewittes LR**
Marshall VW see **Rosenthal CJ**
Marshall W see **Bolman RM 3d**
Marshall WA see **Attallah NL**
Marshall WD see **Elhag FA**
Marshall WD see **Fouad FM**
Marshall WG Jr, Barzilai B, Kouchoukos NT, Saffitz J: Intraoperative ultrasonic imaging of the ascending aorta. Ann Thorac Surg 1989 Sep;48(3):339–44
Marshall WG Jr, Meng RL, Ehrenhaft JL: Coronary artery bypass grafting in patients with a tracheostoma: use of a bilateral thoracotomy incision. Ann Thorac Surg 1988 Oct; 46(4):465–6
Marshall WG Jr see **Barzilai B**
Marshall WG Jr see **Kouchoukos NT**
Marshall WG Jr see **McMahon EG**
Marshall WG Jr see **Rich MW**
Marshall WH see **Alber CA**
Marshall WJ: Laser reflections from relatively flat specular surfaces. Health Phys 1989 May;56(5):753–7
Marshall WJ: The uninsured: a lack of realpolitik. Ohio Med 1989 Aug;85(8):591–2, 594
Marshall WJ: Ethics—what is and what ought to be. Ohio Med 1989 Jul;85(7):501–2
Marshall WJ see **Frame SB**
Marshall WK see **Romanoff ME**
Marshall WL, Barbaree HE: The long-term evaluation of a behavioral treatment program for child molesters. Behav Res Ther 1988;26(6):499–511
Marshall WL, Barbaree HE, Butt J: Sexual offenders against male children: sexual preferences. Behav Res Ther 1988; 26(5):383–91
Marshall WL see **Eccles A**
Marshall WL see **Smith SA**
Marshall WS, Bryson SE, Idler DR: Gonadotropin stimulation of K+ secretion and Na+ absorption by brook trout (Salvelinus fontinalis) sperm duct epithelium. Gen Comp Endocrinol 1989 Jul;75(1):118–28
Marshall WS see **Eacho PI**
Marshall WS see **Silbaugh SA**
Marshall-Carlson L see **McEver RP**
Marshall-Clarke S see **Cox DA**
Marshallsay B see **Dihanich M**
Marshallsay C, Prehn S, Zwieb C: cDNA cloning of the wheat germ SRP 7S RNAs. Nucleic Acids Res 1989 Feb 25;17(4):1771
Marshallsay C see **Lingelbach K**
Marsham PR, Chambers P, Hayter AJ, Hughes LR, Jackman AL, O'Connor BM, Bishop JA, Calvert AH: Quinazoline antifolate thymidylate synthase inhibitors: nitrogen, oxygen, sulfur, and chlorine substituents in the C2 position. J Med Chem 1989 Mar;32(3):569–75
Marshansky V: Organic hydroperoxides at high concentrations cause energization and activation of ATP synthesis in mitochondria. J Biol Chem 1989 Mar 5; 264(7):3670–3
Marshburn PB, Sloan CS, Hammond MG: Semen quality and association with coffee drinking, cigarette smoking, and ethanol consumption. Fertil Steril 1989 Jul;52(1):162–5
Marshburn PB, Dodson WC, Haney AF: Bovine cervical mucus penetration by human spermatozoa: lack of association with conception. Arch Androl 1989;22(1):29–34
Marshman D, Huber PJ Jr, Timmerman W, Simonton CT, Odom FC, Kaplan ER: Hemorrhoidal ligation. A review of efficacy. Dis Colon Rectum 1989 May;32(5):369–71
Marshman J: Day surgery: a contrary view [letter] Anaesth Intensive Care 1989 Feb;17(1):113–4
Marshman JM see **Selby DG**
Marshutin NA see **Anokhin VN**
Marsianto, Kusin JA, De With C: Birthweight distribution in a healthy urban population in Surabaya–Indonesia. Trop Geogr Med 1989 Apr;41(2):146–50
Marsico SA see **Gallelli A**
Marsieu F see **Duca S**
Marsig E, Stickl H: Untersuchungen über die Wirksamkeit von Immunmodulatoren aus Mikroorganismen und von Tierpockenpräparaten gegen Tumorzellinien in vitro. Zentralbl Veterinarmed [B] 1988 Oct;35(8):601–9 (Eng. Abstr.) **(Ger)**
Marsiglio A, Holm K: Physical conditioning in the aging adult. Nurse Pract 1988 Sep;13(9):33–7, 41 (22 ref.)
Marsik FJ see **Valentine CR**
Marsíková L see **Urbanová Z**
Marsili A see **Musiani R**
Marsili C see **Cellesi C**
Marsili G see **Brianzoni E**
Marsili G see **Mantovani A**
Marsili G see **Sartori P**
Marsili MT, Binda C, Piozzi E, Cossole V, Alfonso GF: La cryothérapie de la rétinopathie des prématurés au stade aigu. Ophtalmologie 1988 Oct;2(4):331–3 (Eng. Abstr.) **(Fre)**
Marsili P see **Di Renzi P**
Marsili V see **Fanó G**
Marsilio E see **Ewen ME**
Marsilio P see **Cartei G**
Marsilli R see **Capra F**
Marsk L see **Bremme K**
Marsland A see **Bogduk N**
Marsman DS, Cattley RC, Conway JG, Popp JA: Relationship of hepatic peroxisome proliferation and replicative DNA synthesis to the hepatocarcinogenicity of the peroxisome proliferators di(2-ethylhexyl)phthalate and [4-chloro-6-(2,3-xylidino)-2-pyrimidinylthio]acetic acid (Wy-14,643) in rats. Cancer Res 1988 Dec 1;48(23):6739–44
Marsman DS see **Cattley RC**
Marsman DS see **Conway JG**
Marsocci A see **Marsocci G**
Marsocci G, Chiantera A, Natale E, Marsocci A, Ricci D, Neri M: Cardiopatie valvolari: approccio al paziente portatore di protesi valvolare cardiaca. Medicina (Firenze) 1988 Jul–Sep;8(3):277–86 (Eng. Abstr.) **(Ita)**
Marsolais EB see **Carroll SG**
Marsolais M see **Lemieux G**
Marsollier I see **Sabbah A**
Marson J, Gervais D, Meuris S, Cooper RW, Jouannet P: Influence of ejaculation frequency on semen characteristics in chimpanzees (Pan troglodytes). J Reprod Fertil 1989 Jan;85(1):43–50
Marson J see **Jeulin C**
Marson L: Evidence for colocalization of substance P and 5-hydroxytryptamine in spinally projecting neurons from the cat medulla oblongata. Neurosci Lett 1989 Jan 2; 96(1):54–9
Marson LP see **Rajasingham D**
Marson S see **Nardelli GB**
Marsoner H see **Leitgeb N**
Marsoni S see **Bizzi A**
Marsoni S see **Paolacci G**
Marsot-Dupuch K, Fery E, Frileux P, Mantiak H, Wind P, Tubiana JM: Tomodensitométrie et traumatismes pancréatiques. A propos de dix-sept cas. Ann Radiol (Paris) 1988;31(5):271–81 (17 ref.) (Eng. Abstr.) **(Fre)**
Marsot-Dupuch K see **Azais-Noblinski B**
Marsteller LP, Shaw de Paredes E: Well defined masses in the breast. Radiographics 1989 Jan;9(1):13–37
Marsters JB, Good PA, Mortimer MJ: A diagnostic test for migraine using the visual evoked potential. Headache 1988 Sep;28(8):526–30
Marsters SA see **Capon DJ**
Marston A: Treatment of cancer of the colon: a non-specialist's point of view. Br J Surg 1989 Jan;76(1):71
Marston A, Potierat O, Hostettmann K: Isolation of biologically active plant constituents by liquid chromatography. J Chromatogr 1988 Oct 19;450(1):3–11
Marston A see **Fahal AH**
Marston A see **Michaels JA**
Marston A see **Slacanin I**
Marston AR, Jacobs DF, Singer RD, Widaman KF, Little TD: Adolescents who apparently are invulnerable to drug, alcohol, and nicotine use. Adolescence 1988 Fall; 23(91):593–8
Marston D: Measuring progress on IEPs: a comparison of graphing approaches. Except Child 1988 Sep;55(1):38–44
Marston HM see **Evenden JL**
Marston HM see **Robbins TW**
Marston J: Metaphorical language and terminal illness: reflections upon images of death. Lit Med 1986;5:109–21
Marston S, Pritchard K, Redwood C, Taggart M: Ca2+ regulation of the thin filaments: biochemical mechanism and physiological role. Biochem Soc Trans 1988 Aug; 16(4):494–7
Marston S: Calcium ion-dependent regulation of uterine smooth muscle thin filaments by caldesmon. Am J Obstet Gynecol 1989 Jan;160(1):252–7
Marston S: Aorta caldesmon inhibits actin activation of thiophosphorylated heavy meromyosin Mg2+-ATPase activity by slowing the rate of product release. FEBS Lett 1988 Sep 26;238(1):147–50
Marston SB: What is latch? New ideas about tonic contraction in smooth muscle. J Muscle Res Cell Motil 1989 Apr;10(2):97–100 (42 ref.)
Marston SB: A tight-binding interaction between smooth-muscle native thin filaments and heavy meromyosin in the presence of MgATP. Biochem J 1989 Apr 1;259(1):303–6
Marston SB see **Pritchard K**
Marston SB see **Taggart MJ**
Marston W see **Warner KG**
Marstoon A see **Clarke JM**
Marsy S see **Khadouri C**
Marszal-Marciniak M see **Pietrzak M**
Marszalec W, Anderson EG: Three putative 5-HT1A agonists act as 5-HT antagonists in frog sensory neurons. Eur J Pharmacol 1988 Sep 23;154(3):325–8
Marszalec W, Scroggs RS, Anderson EG: Serotonin-induced reduction of the calcium-dependent plateau in frog dorsal root ganglion cells is blocked by serotonergic agents acting at 5-hydroxytryptamine1A sites. J Pharmacol Exp Ther 1988 Nov;247(2):399–404
Marszalek A see **Raidoo DM**
Marszalek J, Kostrowicki J, Spychala J: LEHM: a convenient non-linear regression microcomputer program for fitting Michaelis-Menten and Hill models to enzyme kinetic data. Comput Appl Biosci 1989 Jul;5(3):239–40
Marszalek J see **Zoltierowicz S**
Marszalek-Gaucher E, Elsenhans VD: Intrapreneurship:

tapping employee creativity. J Nurs Adm 1988 Dec; 18(12):20-2
Marta L see **Serban D**
Marta M, Pomponi M: Inhibition of acetylcholinesterase by new physostigmine derivatives. Biomed Biochim Acta 1988;47(3):285-8
Marta M, Castellano C, Oliverio A, Pavone F, Pagella PG, Brufani M, Pomponi M: New analogs of physostigmine: alternative drugs for Alzheimer's disease? Life Sci 1988; 43(23):1921-8
Martal J, Chêne N, Charlier M, Charpigny G, Camous S, Guillomot M, Reinaud P, Bertin J, Humblot P: Protéines trophoblastiques. Reprod Nutr Dev 1988;28(6B):1655-72 (134 ref.) (Eng. Abstr.) **(Fre)**
Martal J see **Charlier M**
Martal J see **Charrier J**
Martal J see **Chêne N**
Martal J see **de la Llosa-Hermier MP**
Martal J see **Guillomot M**
Martan A see **Halaska M**
Martano C see **Fabris C**
Martasek P, Solangi K, Goodman AI, Levere RD, Chernick RJ, Abraham NG: Properties of human kidney heme oxygenase: inhibition by synthetic heme analogues and metalloporphyrins. Biochem Biophys Res Commun 1988 Dec 15;157(2):480-7
Martasek P see **Chernick RJ**
Martásek P see **Kordač V**
Martásek P see **Kotal P**
Martásek P see **Spička I**
Martay K see **Wokalek H**
Martea M see **Vree TB**
Marteau C, Portugal H, Mathieu S, Pauli AM, Gérolami A: Effect of various bile salts on calcium concentration and calcium carbonate saturation of rat bile. J Hepatol 1988 Aug;7(1):57-62
Marteau C see **Gerolami A**
Marteau L: Pastoral psychology. Br J Psychiatry 1988 Jan; 152:148-9
Marteau P, Ballet F, Chazouillères O, Chrétien Y, Rey C, Petit D, Poupon R: Effect of vasodilators on hepatic microcirculation in cirrhosis: a study in the isolated perfused rat liver. Hepatology 1989 Jun;9(6):820-3
Marteau P, Chrétien Y, Calmus Y, Parc R, Poupon R: Pharmacological effect of somatostatin on bile secretion in man. Digestion 1989;42(1):16-21
Marteau P see **Chazouillères O**
Marteau R see **Amarenco P**
Marteau R see **Hausser-Hauw C**
Marteau R see **Roullet E**
Marteau TM: Framing of information: its influence upon decisions of doctors and patients. Br J Soc Psychol 1989 Mar;28 (Pt 1):89-94
Marteau TM, Kidd J, Cook R, Johnston M, Michie S, Shaw RW, Slack J: Screening for Down's syndrome [letter] BMJ 1988 Dec 3;297(6661):1469
Marteau TM, Kinmonth AL: Doctors' beliefs about diabetes: a comparison of hospital and community doctors. Br J Clin Psychol 1988 Nov;27 (Pt 4):381-3
Marteau TM, Johnston M, Plenicar M, Shaw RW, Slack J: Development of a self-administered questionnaire to measure women's knowledge of prenatal screening and diagnostic tests. J Psychosom Res 1988;32(4-5):403-8
Marteau TM, Johnston M, Shaw RW, Michie S, Kidd J, New M: The impact of prenatal screening and diagnostic testing upon the cognitions, emotions and behaviour of pregnant women. J Psychosom Res 1989;33(1):7-16
Martechini A see **Bonacci C**
Martegani E see **Baroni MD**
Martegani M, Gobba F, Frattini G, Donati D, Gastaldi L: Does lead overload develop in hemodialysis patients? [letter] Nephron 1989;51(3):420-1
Martel AY, St-Laurent G, Dansereau LA, Bergeron MG: Isolation and biochemical characterization of Haemophilus species isolated simultaneously from the oropharyngeal and anogenital areas. J Clin Microbiol 1989 Jul;27(7):1486-9
Martel C see **Strecker G**
Martel D, Monier MN, Roche D, Psychoyos A: Effect of mifepristone (RU 486) on concentrations of prostaglandin E-2 binding sites in the rat endometrium. J Reprod Fertil 1989 Mar;85(2):527-32
Martel D, Monier MN, Roche D, De Feo VJ, Psychoyos A: Hormonal dependence of the metrial gland: further studies on oestradiol and progesterone receptor levels in the rat. J Endocrinol 1989 Mar;120(3):465-72
Martel E see **De Sole G**
Martel F see **Dante-Paire J**
Martel JB see **Martel JR**
Martel JL see **Livrelli VO**
Martel JL see **Perrin B**
Martel JL see **Poumarat F**
Martel JR, Martel JB, Dosch JP: Intraepikeratophakia: surgical technique and postoperative visual recovery. Ann Ophthalmol 1989 Jan;21(1):7-12
Martel JW: Encefalit i samband med HIV-primärinfektion som differentialdiagnos vid akut psykos. Lakartidningen 1989 May 3;86(18):1701 **(Swe)**
Martel M see **Amols HI**
Martel M see **Bégin R**
Martel M see **Boireau A**
Martel M see **Dubois F**
Martel P see **Malavaud B**
Martel PA see **Bachand SS**
Martel PA see **Harper JD**
Martel PA see **King DL**
Martel R, Tessier A, Pallotta D, Lemieux G: Selective gene expression during sporulation of Physarum polycephalum. J Bacteriol 1988 Oct;170(10):4784-90
Martel W see **Hernandez RJ**
Martel W see **Pennes DR**
Martel W see **van Holsbeeck M**
Martel Barth-Hansen D see **Garcia Maria VM**
Martel-Pelletier J, Cloutier JM, Pelletier JP: In vivo effects of antirheumatic drugs on neutral collagenolytic proteases in human rheumatoid arthritis cartilage and synovium. J Rheumatol 1988 Aug;15(8):1198-204
Martel-Pelletier J, Pelletier JP, Malemud CJ: Activation of neutral metalloprotease in human osteoarthritic knee cartilage: evidence for degradation in the core protein of sulphated proteoglycan. Ann Rheum Dis 1988 Oct; 47(10):801-8
Martel-Pelletier J, Pelletier JP: Molecular basis for the action of tiaprofenic acid on human osteoarthritic cartilage degradation. Semin Arthritis Rheum 1989 Feb;18(3 Suppl 1):19-26
Martel-Pelletier J see **Dean DD**
Martel-Pelletier J see **Pelletier JP**
Martel-Pianche G see **Montesano R**
Martelet C see **Bataillard P**
Martelin T: Trends in elderly mortality in the Nordic countries. Compr Gerontol [C] 1987 Dec;1:39-48
Martell AE see **Szpoganicz B**
Martell J see **Schafmayer A**
Martell LK, Imle M, Horwitz S, Wheeler L: Information priorities of new mothers in a short-stay program. West J Nurs Res 1989 Jun;11(3):320-7
Martell R see **Dupré J**
Martell RE see **Strawn LM**
Martell RW, du Toit ED, Kalla AA, Meyers OL: Association of rheumatoid arthritis with HLA in three South African populations--whites, blacks and a population of mixed ancestry. S Afr Med J 1989 Sep 2;76(5):189-90
Martell RW, Du Toit ED, Joysey V, Doran TJ, Cross D, May R: Definition of the HLA-Aw43 antigen. Tissue Antigens 1989 Jan;33(1):41-4
Martell RW, van Eeden PJ, Madden MV, du Toit ED, Dent DM: Lack of an association between carcinoma of the stomach and the major histocompatibility complex (HLA) in Cape Coloureds. Tissue Antigens 1988 Sep;32(3):150-4
Martell RW see **du Toit ED**
Martell RW see **Hallett JM**
Martell RW see **Jacobs P**
Martell RW see **Oudshoorn M**
Martella B see **Terranova O**
Martelletti P, Adriani E, Bonini S, Celestino D, Lenti L, Armaleo C, Di Pastena A, Misasi R, Giacovazzo M: Basophil histamine release and leukotriene (LTB4-LTC4) production in cluster headache. Headache 1989 Jan; 29(1):46-8
Martelletti P see **Giacovazzo M**
Martelli A, Otero C, Gil B, Gonzalez S: Fenoterol and serum potassium [letter] Lancet 1989 May 27;1(8648):1197
Martelli A, Corteccchia V, Ventriglia L: Aztreonam in the treatment of urinary tract infections: a multicenter trial. Chemotherapy 1989;35 Suppl 1:8-14
Martelli A, Cortecchia V, Ventriglia L: Studio multicentrico italiano sull'efficacia e tollerabilità dell'aztreonam nella terapia delle infezioni delle vie urinarie. Clin Ter 1988 May 15;125(3):191-201 (Eng. Abstr.) **(Ita)**
Martelli A, Vignoli GC: A new simplified artificial sphincter. Life Support Syst 1983;1 Suppl 1:451-3
Martelli A see **Balottin U**
Martelli A see **Brambilla G**
Martelli A see **Brambilla Bas M**
Martelli AM see **Cocco L**
Martelli AM see **Pensabeni L**
Martelli F see **Del Tacca M**
Martelli F see **Soldani G**
Martelli G, Pilotti S, Lepera P, Piromalli D, Bono A, Di Pietro S, Galante E: Fine needle aspiration cytology in superficial lymph nodes: an analysis of 266 cases. Eur J Surg Oncol 1989 Feb;15(1):13-6
Martelli G see **Salvini S**
Martelli H see **Pellerin D**
Martelli J see **Martelli TA**
Martelli L see **Castelli MG**
Martelli L see **Orsi A**
Martelli L see **Paoletti P**
Martelli M see **Abatangelo G**
Martelli M see **Cantoni E**
Martelli M see **De Rossi G**
Martelli M see **Dragagna G**
Martelli M see **Mantovani L**
Martelli M see **Ricci C**
Martelli M see **Schiavinato A**
Martelli MF see **McCullough JP**
Martelli N, Colli BO, Assirati Júnior JA, Machado HR: Cerebromeningeal hemorrhage. Analysis of autopsies performed over a 10-year period. Arq Neuropsiquiatr 1988 Jun;46(2):166-75
Martelli N, Colli BO, Assirati Júnior JA, Machado HR, Parente Júnior R: Surgical treatment of multiple intracranial aneurysms. Arq Neuropsiquiatr 1988 Jun; 46(2):107-16
Martelli NA see **Olmedo G**
Martelli P see **Bovalini L**
Martelli P see **Vedaldi D**
Martelli S, Dzieduszycka M, Stefanska B, Bontemps-Gracz M, Borowski E: Synthesis and antineoplastic evaluation of 1,4-bis(aminoalkanamido)-9,10-anthracenediones. J Med Chem 1988 Oct;31(10):1956-9
Martelli S see **Stefanska B**
Martelli TA, Waters LK, Martelli J: The police stress survey: reliability and relation to job satisfaction and organizational commitment. Psychol Rep 1989 Feb;64(1):267-73
Martello J see **Colonna JO**
Martello PA, Bruzik JP, deHaseth P, Youngquist RS, Dervan PB: Specific activation of open complex formation at an Escherichia coli promoter by oligo(N-methylpyrrolecarboxamide)s: effects of peptide length and identification of DNA target sites. Biochemistry 1989 May 16;28(10):4455-61
Martellotto J see **Hopper JE**
Martellucci S see **Mirabelli CK**
Martelly I, Gautron J: Differential expression of acetylcholinesterase molecular forms in neural retina and retinal pigmented epithelium during chick development. Brain Res 1988 Sep 20;460(2):205-13
Martelly I, Gautron J, Moraczewski J: Protein kinase C activity and phorbol ester binding to rat myogenic cells during growth and differentiation. Exp Cell Res 1989 Jul; 183(1):92-100
Martelly P see **Carr S**
Martelo MJ, Padrón R: Método rápido para el aislamiento y purificación de miosina de músculo de tarántula. Acta Cient Venez 1987;38(3):394-5 **(Spa)**
Martelo OJ see **Franco RS**
Martem'ianov SV see **Bul'nin VI**
Marten D see **O'Farrelly C**
Marten GG: The potential of mosquito-indigestible phytoplankton for mosquito control. J Am Mosq Control Assoc 1987 Mar;3(1):105-6
Marten J: K úrazovosti některých druhu sportovní činnosti dětí a mládeže. Cesk Pediatr 1988 Sep;43(9):548-50 **(Cze)**
Marten J: Syndrom týraného dítěte jako diagnóza. Cesk Pediatr 1989 May;44(5):279-82 **(Cze)**
Marten M, Dirksen M, Püschel K, Lieske K: Verteilung von Asbestkörpern in menschlichen Organen. Pathologe 1989 Mar;10(2):114-7 **(Ger)**
Marten Perolino R see **Cocimano V**
Marteneire C see **Harvey RC**
Martenet AC: Sens et non-sens des examens dans les infections endoculaires hématogènes et exogènes. Klin Monatsbl Augenheilkd 1989 May;194(5):359-60 (5 ref.) (Eng. Abstr.) **(Fre)**
Marteniuk JV, Ahl AS, Bartlett PC: Compliance with recommended drug withdrawal requirements for dairy cows sent to market in Michigan. J Am Vet Med Assoc 1988 Aug 15;193(4):404-7
Marteniuk JV, Herdt TH: Pregnancy toxemia and ketosis of ewes and does. Vet Clin North Am [Food Anim Pract] 1988 Jul; 4(2):307-15
Marteniuk JV see **Kopcha M**
Marteniuk JV see **Ruegg PL**
Marteniuk RG, MacKenzie CL, Jeannerod M, Athenes S, Dugas C: Constraints on human arm movement trajectories. Can J Psychol 1987 Sep;41(3):365-78
Martens AC see **Hagenbeek A**
Martens AC see **Schultz FW**
Martens BK, Houk JL: The application of Herrnstein's law of effect to disruptive and on-task behavior of a retarded adolescent girl. J Exp Anal Behav 1989 Jan;51(1):17-27
Martens BP see **Grade AC**
Martens BP see **Young E**
Martens C see **Murray L**
Martens C see **Umland S**
Martens CL see **Bonnefoy JY**
Martens E, Zick R, Mitzkat HJ, von zur Mühlen A, Müller MJ: Assessment of insulin action in man: role of hyperglycemia. Acta Endocrinol (Copenh) 1988 Oct; 119(2):213-22
Martens F, Ectors P: Priorities in the management of polytraumatised patients with head injury: partially resolved problems. Acta Neurochir (Wien) 1988; 94(1-2):70-3
Martens F see **Calliauw L**
Martens G see **Alexander S**
Martens G see **Thiery M**
Martens GJ, Bussemakers MJ, Ayoubi TA, Jenks BG: The novel pituitary polypeptide 7B2 is a highly-conserved protein coexpressed with proopiomelanocortin. Eur J Biochem 1989 Apr 15;181(1):75-9
Martens GJ, Groenen PJ, Braks AA, Bussemakers MJ: Expression of two growth hormone genes in the Xenopus pituitary gland. Nucleic Acids Res 1989 May 25;17(10):3974
Martens GJ see **Roebroek AJ**
Martens H, Gäbel G: Transport of Na and Cl across the epithelium of ruminant forestomachs: rumen and omasum. A review. Comp Biochem Physiol [A] 1988;90(4):569-75 (33 ref.)
Martens H see **Gaebel G**
Martens HJ see **Adriaensens P**
Martens I, Nilsson SA, Linder S, Magnusson G: Mutational analysis of polyomavirus small-T-antigen functions in

productive infection and in transformation. J Virol 1989 May;63(5):2126–33
Martens I see **Pääbo S**
Martens JG, Martens RJ, Crandell RA, McConnell S, Kit S: Molecular confirmation of an abortigenic strain of equine herpesvirus 1 (subtype 1) in a pregnant mare study. Cornell Vet 1989 Oct;79(4):363–71
Martens JG see **Martens RJ**
Martens LC see **De Craene GP**
Martens LC see **Surmont PA**
Martens LV see **DiAngelis AJ**
Martens M see **Faro S**
Martens M see **Gevers G**
Martens M see **Kleczkowska A**
Martens M see **Smets L**
Martens MA see **Jacobs GA**
Martens ME, Peterson PL, Lee CP, Nigro MA, Hart Z, Glasberg M, Hatfield JS, Chang CH: Kearns–Sayre syndrome: biochemical studies of mitochondrial metabolism. Ann Neurol 1988 Nov;24(5):630–7
Martens ME see **Kotagal S**
Martens ME see **Peterson PL**
Martens MG, Faro S, Hammili HA, Riddle GD, Smith D: Transcervical uterine cultures with a new endometrial suction curette: a comparison of three sampling methods in postpartum endometritis. Obstet Gynecol 1989 Aug; 74(2):273–6
Martens MG: Cephalosporins. Obstet Gynecol Clin North Am 1989 Jun;16(2):291–304 (39 ref.)
Martens MG: Pyelonephritis. Obstet Gynecol Clin North Am 1989 Jun;16(2):305–15 (47 ref.)
Martens PR: Peroperative nerve injuries [letter] Anaesthesia 1988 Oct;43(10):899
Martens PR: Desmopressin and Jehovah's Witness [letter] Lancet 1989 Jun 10;1(8650):1322
Martens R, Kelly IW, Sakiofske DH: Lunar phase and birthrate: a 50-year critical review. Psychol Rep 1988 Dec; 63(3):923–34 (32 ref.)
Martens RJ, Martens JG, Fiske RA, Hietala SK: Rhodococcus equi foal pneumonia: protective effects of immune plasma in experimentally infected foals. Equine Vet J 1989 Jul;21(4):249–55
Martens RJ see **Martens JG**
Martens TW see **Eldridge SR**
Martensen T see **Ferris DK**
Mårtenson D: Educational development in an established medical school: facilitating and impeding factors in change at the Karolinska Institute. Med Teach 1989;11(1):17–25
Martenson JA Jr see **Schild SE**
Martenson RE, Lisak RP: Obituary Marian W. Kies. J Neuroimmunol 1989 Jul;23(2):91–2
Martenson RE see **Price WS**
Martenson RE see **Richert JR**
Mårtensson B, Nyberg S, Toresson G, Brodin E, Bertilsson L: Fluoxetine treatment of depression. Clinical effects, drug concentrations and monoamine metabolites and N-terminally extended substance P in cerebrospinal fluid. Acta Psychiatr Scand 1989 Jun;79(6):586–96
Mårtensson B see **Akesson B**
Mårtensson B see **Malmgren R**
Mårtensson E see **Svensson C**
Martensson G: Prediction of the diagnostic utility of thoracoscopy in pleural effusion. Pneumologie 1989 Feb; 43(2):72–5
Mårtensson G, Sörenson S: A phase II study of vincristine in malignant mesothelioma—a negative report. Cancer Chemother Pharmacol 1989;24(2):133–4
Mårtensson IL, Leanderson T: Regulation of interleukin 2 gene expression: discrepancy between enhancer activity and endogenous gene expression. Eur J Immunol 1989 Jan; 19(1):145–9
Mårtensson IL, Iglesias A, Leanderson T: Regulation of immunoglobulin gene expression in trans by phorbol esters. Eur J Immunol 1989 Aug;19(8):1497–500
Mårtensson IL see **Högbom E**
Mårtensson J, Gustafsson J, Larsson A: A therapeutic trial with N-acetylcysteine in subjects with hereditary glutathione synthetase deficiency (5-oxoprolinuria). J Inherited Metab Dis 1989;12(2):120–30
Mårtensson J, Jain A, Frayer W, Meister A: Glutathione metabolism in the lung: inhibition of its synthesis leads to lamellar body and mitochondrial defects. Proc Natl Acad Sci U S A 1989 Jul;86(14):5296–300
Mårtensson J, Meister A: Mitochondrial damage in muscle occurs after marked depletion of glutathione and is prevented by giving glutathione monoester. Proc Natl Acad Sci U S A 1989 Jan;86(2):471–5
Mårtensson J see **Sjölin J**
Mårtensson L see **Hultkvist U**
Mårtensson L see **Thörne J**
Mårtensson L see **Thysell H**
Mårtensson S, Lundblad A, Hansson GC, Carlstedt I: Mucins obtained from patients with enterocutaneous urinary diversions. Scand J Clin Lab Invest 1988 Nov;48(7):633–40
Mårtensson S: Epithelial cell, blood group related, carbohydrate antigens. Scand J Urol Nephrol Suppl 1988; 109:1–40 (123 ref.)
Mårtensson S see **Brodin NT**
Martensz ND see **Keverne EB**
Martényi F, Harangozó J, Mód L: Clonazepam for the treatment of stupor in catatonic schizophrenia [letter] Am J Psychiatry 1989 Sep;146(9):1230
Marterer A see **Fischer P**
Martet G, Deboane JM, Parzy D, Adam F, Aubry P, Lecamus JL: Les hépatites chroniques à virus B. Etude comparée des lésions histologiques et de la réplication virale. Ann Gastroenterol Hepatol (Paris) 1989 Jun–Sep; 25(4):133–6 (Eng. Abstr.) **(Fre)**
Martet G see **Aubry P**
Martet G see **Imbert P**
Martet G see **Ribault L**
Martet G see **Touze JE**
Martey JO see **Drescher C**
Marth C, Koza A, Müller-Holzner E, Fuith LC, Hetzel H, Dapunt O: Parity as prognostic factor for malignant mixed müllerian tumours [letter] Lancet 1989 Apr 29;1(8644):957
Marth C, Kirchebner P, Daxenbichler G: The role of polyamines in interferon and retinoic acid mediated synergistic antiproliferative action. Cancer Lett 1989 Jan; 44(1):55–9
Marth C, Brattia M, Müller-Holzner E, Tabarelli M, Daxenbichler G: Beeinflussung der hCG-Sekretion durch biologische Modulatoren der Zellantwort und Zytostatika bei normaler Plazenta und Chorionkarzinomzellen. Gynakol Rundsch 1988;28 Suppl 2:62–3 **(Ger)**
Marth C, Heimberg M, Mayer I, Fuith LC, Daxenbichler G, Dapunt O: Effects of biological response modifiers on ovarian carcinoma cell lines. Anticancer Res 1989 Mar–Apr;9(2):461–7
Marth C, Brattia M, Fuith LC, Daxenbichler G: Ovarialkarzinomzellen und Interferon: Aspekte eines biologischen Netzwerkes. Gynakol Rundsch 1988;28 Suppl 2:199–200 **(Ger)**
Marth C see **Daxenbichler G**
Marth C see **Fuith LC**
Marth C see **Jakse G**
Marth C see **Lechner W**
Marth C see **Schmid KW**
Marth C see **Vogetseder W**
Marth D see **Zehntner C**
Marth E, Möse JR, Bencko V, Tichacek B, Sixl W, Köck M, Sixl-Voigt B: Luftschadstoff-Immissionen und die Veränderung der Lungenfunktion. Zentralbl Hyg Umweltmed 1989 Aug;188(5):439–48 (Eng. Abstr.) **(Ger)**
Marth E, Flaschka G, Stiegler S, Möse JR: Sialic acid as a marker for differentiation between benign and malignant intracranial tumors. Clin Chim Acta 1988 Sep 15; 176(3):251–7
Marth E see **Reinthaler FF**
Marth EH see **el-Gazzar FE**
Marth EH see **Rusui G**
Marth EH see **Ryser ET**
Marth EH see **Yousef AE**
Marth JD, Lewis DB, Cooke MP, Mellins ED, Gearn ME, Samelson LE, Wilson CB, Miller AD, Perlmutter RM: Lymphocyte activation provokes modification of a lymphocyte-specific protein tyrosine kinase (p56lck). J Immunol 1989 Apr 1;142(7):2430–7
Marth JD see **Garvin AM**
Marth JD see **Louie RR**
Marth JD see **Perlmutter RM**
Martha M see **Wajcman H**
Martha P see **Thorner MO**
Martha P Jr see **Felder RA**
Martha PM Jr, Krieg RJ Jr, Batson JM, Rogol AD, Evans WS: Growth hormone secretion by individual somatotropes of the testicular feminized rat. Endocrinology 1989 Mar; 124(3):1124–30
Martha PM Jr, Rogol AD, Veldhuis JD, Kerrigan JR, Goodman DW, Blizzard RM: Alterations in the pulsatile properties of circulating growth hormone concentrations during puberty in boys. J Clin Endocrinol Metab 1989 Sep; 69(3):563–70
Martha PM Jr see **Batson JM**
Martha PM Jr see **McDonald JA**
Martha PM Jr see **Vance ML**
Marthak KV see **Bhatia SC**
Marthaler T: La Foundation pour monitrices dentaires scolaires (MDS) vient de voir le jour. Schweiz Monatsschr Zahnmed 1988;98(10):1130–2 **(Fre)**
Marthaler T, Magri F: Wir stellen vor: die neugegründete Stiftung für Schulzahnpflege-helferinnen (SZPH). Schweiz Monatsschr Zahnmed 1988;98(8):896–8 **(Ger)**
Marthaler T see **Feldmann D**
Marthaler TM, Menghini G, Steiner M: Kariesprävalenz und Fluoride. Schweiz Rundsch Med Prax 1989 Apr 18; 78(16):456–8 (Eng. Abstr.) **(Ger)**
Marthaler TM, Steiner M, Menghini G, Bandi A: Kariesprävalenz bei Schülern im Kanton Zürich, Resultate aus dem Zeitraum 1963 bis 1987. Schweiz Monatsschr Zahnmed 1988;98(12):1309–15 (Eng. Abstr.) **(Ger)**
Marthan E see **Houdelette P**
Marthan R, Martin C, Amédée T, Mironneau J: Calcium channel currents in isolated smooth muscle cells from human bronchus. J Appl Physiol 1989 Apr;66(4):1706–14
Marthan R see **Armour CL**
Marthan R see **Hilbert G**
Marthan R see **Varene N**
Marthas ML, Banapour B, Sutjipto S, Siegel ME, Marx PA, Gardner MB, Pedersen NC, Luciw PA: Rhesus macaques inoculated with molecularly cloned simian immunodeficiency virus. J Med Primatol 1989; 18(3–4):311–9
Marti A see **Urbano-Ispizua A**
Marti B, Pekkanen J, Nissinen A, Ketola A, Kivelä SL, Punsar S, Karvonen MJ: Association of physical activity with coronary risk factors and physical ability: twenty-year follow-up of a cohort of Finnish men. Age Ageing 1989 Mar;18(2):103–9
Marti B, Minder CE: Physische Berufsaktivität und Kolonkarzinommortalität bei Schweizer Männern 1979–1982. Soz Praventivmed 1989;34(1):30–7 (Eng. Abstr.) **(Ger)**
Marti B, Knobloch M, Tschopp A, Jucker A, Howald H: Is excessive running predictive of degenerative hip disease? Controlled study of former elite athletes. BMJ 1989 Jul 8;299(6691):91–3
Marti B, Pekkanen J: Leben Läufer länger? Drei neue epidemiologische Studien über den einfluss von physischer Aktivität auf die Lebenserwartung. Schweiz Rundsch Med Prax 1988 Oct 11;77(41):1097–100 (Eng. Abstr.) **(Ger)**
Marti B, Tuomilehto J, Korhonen HJ, Kartovaara L, Vartiainen E, Pietinen P, Puska P: Smoking and leanness: evidence for change in Finland. BMJ 1989 May 13; 298(6683):1287–90
Marti B: Gesundheitlicher Nutzen und Risiken beim Sport: Die Medaille hat zwei Seiten. Schweiz Rundsch Med Prax 1989 Mar 14;78(11):290–4 (Eng. Abstr.) **(Ger)**
Marti B, Goerre S, Spuhler T, Schaffner T, Gutzwiller F: Plötzliche Todesfälle an Schweizer Volksläufen 1978–1987: eine epidemiologisch-pathologische Studie. Schweiz Med Wochenschr 1989 Apr 15;119(15):473–82 (46 ref.) (Eng. Abstr.) **(Ger)**
Marti B, Suter E, Riesen WF, Tschopp A, Wanner HU: Anthropometric and lifestyle correlates of serum lipoprotein and apolipoprotein levels among normal non-smoking men and women. Atherosclerosis 1989 Feb; 75(2–3):111–22
Marti B, Salonen JT, Tuomilehto J, Puska P: 10-year trends in physical activity in the eastern Finnish adult population: relationship to socioeconomic and lifestyle characteristics. Acta Med Scand 1988;224(3):195–203
Marti D, Villanueva C, Bago J, Castellet E: Spondylothoracic dysplasia. Report of four cases. Acta Orthop Belg 1988; 54(4):413–7
Marti E see **Xiol X**
Marti F see **Rueda F**
Marti G see **Bernardi L**
Marti G see **Kiwanuka J**
Marti G see **Rossi M**
Marti GE, Ryan ET, Papadopoulos NM, Filling-Katz M, Barton N, Fleischer TA, Rick M, Gralnick HR: Polyclonal B-cell lymphocytosis and hypergammaglobulinemia in patients with Gaucher disease. Am J Hematol 1988 Dec; 29(4):189–94
Marti GE, Fleisher TA: Application of lymphocyte immunophenotyping in selected diseases. Pathol Immunopathol Res 1988;7(5):319–37 (120 ref.)
Marti GE, Magruder L, Schuette WE, Gralnick HR: Flow cytometric analysis of platelet surface antigens. Cytometry 1988 Sep;9(5):448–55
Marti GE see **Fleisher TA**
Marti GE see **Paulson JA**
Marti GE see **Rosolen A**
Marti GE see **Wagner DK**
Marti GE see **Waxdal MJ**
Marti HR see **Bürgi W**
Martí J, Mutio L, Alonso A, Altuna E, Bustillo JM: Hipoacusia neurosensorial reversible secundaria a eritromicina. An Otorrinolaringol Ibero Am 1988; 15(4):429–32 (Eng. Abstr.) **(Spa)**
Marti J, Portoles M, Jimenez-Nacher I, Cabo J, Jorda A: Effect of thyroid hormones on urea biosynthesis and related processes in rat liver. Endocrinology 1988 Nov; 123(5):2167–74
Martí J see **Gea J**
Martí J see **Sri Widada J**
Martí JM see **Cervantes F**
Martí JM see **López Guillermo A**
Martí JR see **Shaha AR**
Martí K see **Schaap GR**
Martí M see **Ferreira JA**
Martí MC see **Díaz-Toledo A**
Martí MC see **Friedlender J**
Martí MJ see **Kulisevsky J**
Martí MT, Sáiz MP, Mitjavila MT, Planas J: Body and egg iron content in shaver and New Hampshire chickens. Comp Biochem Physiol [A] 1989;92(2):211–3
Martí MT see **Carbonell MT**
Marti O, Elings V, Hangan M, Bracker CE, Schneir J, Drake B, Gould SA, Gurley J, Hellemans L, Shaw K, et al: Scanning probe microscopy of biological samples and other surfaces. J Microsc 1988 Dec;152 (Pt 3):803–9
Martí O see **Armario A**
Martí O see **Hansma PK**
Martí R, Gabarro I, Burgues LL, Asensi A, Bové JA, Casafont MC, Rafat A, Viñas R: Expérience sur explants synthétiques pour le traitement du décollement de la rétine. Ophtalmologie 1988 Nov–Dec;2(5):403–5 (Eng. Abstr.) **(Fre)**

Marti R see **Lecha M**

Marti RK, Besselaar PP: Fracturen bij kinderen. Tijdschr Kindergeneeskd 1988 Dec;56(6):275–8 (Eng. Abstr.) **(Dut)**

Marti RK see **Besselaar PP**

Marti RK see **Graswinckel JD**

Marti RK see **Leeuwenberg A**

Marti RK see **Schiller NM**

Marti RK see **Verburg AD**

Marti T see **Brainan MS**

Marti T see **Marinetti T**

Marti T see **Mogi T**

Marti U, Burwen SJ, Barker ME, Huling S, Feren AM, Jones AL: Effect of oxidative iodination of epidermal growth factor on its binding and secretion by hepatocytes. J Cell Biochem 1989 May;40(1):109–19

Marti U, Burwen SJ, Jones AL: Biological effects of epidermal growth factor, with emphasis on the gastrointestinal tract and liver: an update. Hepatology 1989 Jan;9(1):126–38 (227 ref.)

Martí V see **Bayés de Luna A**

Martí V see **Miranda L**

Martí W see **Litschgi M**

Martí WR, Otto RC: Fibroleiomyom der Endphalanx des Ringfingers links. ROFO 1989 Aug;151(2):231–2 **(Ger)**

Martí-Ane C see **Giron J**

Martí-Belda P see **Guerrero A**

Martí-Bonmatí L, Andreu JC, Aguado C: Sonographic relationship between gallbladder wall thickness and the etiology of ascites. JCU 1989 Sep;17(7):497–501

Martí-Bonmatí L, Menor F, Vizcaino I, Vilar J: Lipoma of the liver: US, CT, and MRI appearance. Gastrointest Radiol 1989 Spring;14(2):155–7

Martí-Bonmatí L, Ballesta A, Chirivella M: Unusual presentation of non-Hodgkin lymphoma of the spleen. Can Assoc Radiol J 1989 Feb;40(1):49–50

Martí-Bonmatí L, Ruiz Perales F, Catala F, Mata JM, Calonge E: CT findings in Swyer-James syndrome. Radiology 1989 Aug;172(2):477–80

Martí-Bonmatí L, Touza R, Montes H: CT diagnosis of primary mediastinal hydatid cyst rupture into the aorta: a case report. Cardiovasc Intervent Radiol 1988 Oct; 11(5):296–9

Martí-Bonmatí L, Menor F, Gomez J, Cortina H, Garcia Ibarra F: Value of sonography in true complete diphallia. J Urol 1989 Aug;142(2):356–7

Martí-Bonmatí L see **García-Aguayo FJ**

Martí-Bonmatí L see **Menor F**

Martí-Cabrera M see **Sarriá B**

Martí Domènech MJ see **Aguilar i Bascompte JL**

Martí Fernández J, Salcedo Abizanda S, Peguero Monforte G: Hipocloremia transplacentaria. An Esp Pediatr 1988 Sep;29(3):261–2 **(Spa)**

Martí-Flich J see **Cortambert F**

Martí Gaudes C see **Español Boren T**

Martí-Gaudes C see **García-Pérez A**

Martí-Gaudes C see **Mur Sierra A**

Martí-Henneberg C see **Fernández-Ballart J**

Martí-Huguet T, Quintana M, Cabiró I: Cicatricial pemphigoid associated with D-penicillamine treatment [letter] Arch Ophthalmol 1989 Aug;107(8):1115

(Martí-Ibanez F), Gordon RF: Felix Martí-Ibanez. Del Med J 1989 Feb;61(2):77–9

Martí Mallen M see **Arias Fernandez MC**

Martí Pagés C see **Caralt Mestres E**

Martí-Subirana A see **Cuadras J**

Martí-Tusquets JL see **Lluch J**

Martí-Tutusaus JM see **Reverter JC**

Martí-Vilalta J see **Montalbán J**

Martí-Vilalta JL see **Elcano Luquin J**

Martí-Vilalta JL see **Pujol-Nuez J**

Martial J see **Muller M**

Martial J see **Quirion R**

Martial JA see **Bellefroid EJ**

Martial JA see **Hooghe-Peters EL**

Martial JA see **Lemaigre FP**

Martial JA see **Mercier L**

Martial JA see **Pagesy P**

Martial JA see **Rentier-Delrue F**

Mart'ianov AA see **Chepurnova NE**

Mart'ianov SG, Karashurov SE, Karashurov ES: Issledovanie regionarnogo mozgovogo krovotoka u bol'nykh bronkhial'noĭ astmoĭ. Vrach Delo 1989 Mar;(3):59–60 (Eng. Abstr.) **(Rus)**

Mart'ianov SG, Karashurov ES, Luzgina EV, Putkaradze TA: Teplografiia pri bronkhial'noĭ astme. Sov Med 1988; (7):35–8 (Eng. Abstr.) **(Rus)**

Martianova II see **Aleksandrov AA**

Martiat P, Ferrant A, Michaux JL, Sokal G: Intensive chemotherapy for acute non-lymphoblastic leukemia after primary myelodysplastic syndrome. Hematol Oncol 1988 Oct-Dec;6(4):299–305

Martiat P, Ifrah N, Rassool F, Morgan G, Giles F, Gow J, Goldman JM: Molecular analysis of Philadelphia positive essential thrombocythemia. Leukemia 1989 Aug;3(8):563–5

Martiat P, Ferrant A, Labar D, Cogneau M, Boi A, Michel C, Michaux JL, Sokal G: In vivo measurement of carbon-11 thymidine uptake in non-Hodgkin's lymphoma using positron emission tomography. J Nucl Med 1988 Oct; 29(10):1633–7

Martiat P see **Mineur P**

Martienssen RA, Baulcombe DC: An unusual wheat insertion sequence (WIS1) lies upstream of an alpha-amylase gene in hexaploid wheat, and carries a "minisatellite" array. Mol Gen Genet 1989 Jun;217(2-3):401–10

Martienssen RA, Barkan A, Freeling M, Taylor WC: Molecular cloning of a maize gene involved in photosynthetic membrane organization that is regulated by Robertson's Mutator. EMBO J 1989 Jun;8(6):1633–9

Martienssen RA see **Hattly AK**

Martienssen RA see **Taylor WC**

Martier S see **Erahart CB**

Martier S see **Morrow-Tlucak M**

Martier SS see **Sokol RJ**

Martig J see **Leupold U**

Martigne C, Velly JF, Clerc P, Zanotti L, Courand L: Intérêt et place actuelle de la médiastinotomie antérieure dans le diagnostic des affections médiastinales. A propos d'une série de cent cas. Ann Chir 1989;43(2):171–3 (Eng. Abstr.) **(Fre)**

Martigne C see **Boisserie-Lacroix M**

Martigne M, Melin B, Mahlberg F, Domingo N, Chanussot F, Lafont H, Hauton JC: Detection and characterization of anionic polypeptide fraction binding sites in rat liver plasma membranes and cultured hepatocytes. Biochim Biophys Acta 1989 Mar 13;979(3):341–6

Martigne M, Domingo N, Lechêne de la Porte P, Lafont H, Hauton J: Identification and localization of the apoprotein fraction of the bile lipoprotein complex in human gallstones. Scand J Gastroenterol 1988 Aug;23(6):731–7

Martigne M see **Chanussot F**

Martignoni A see **Muggia C**

Martignoni E, Facchinetti F, Sances G, Petraglia F, Nappi G, Genazzani AR: Acetyl-L-carnitine acutely administered raises beta-endorphin and cortisol plasma levels in humans. Clin Neuropharmacol 1988 Oct;11(5):472–7

Martignoni E, Sances G, Nappi G: Significance of hormonal changes in migraine and cluster headache. Gynecol Endocrinol 1987 Sep;1(3):295–319 (100 ref.)

Martignoni E see **Cavallini A**

Martignoni E see **Facchinetti F**

Martignoni E see **Nappi G**

Martignoni G see **Globbi A**

Martignoni L see **Marni E**

Martijn A see **Dankert-Roelse JE**

Martijn A see **Klooster NJ**

Martijn A see **Schreuder RH**

Martikainen H, Rönnberg L, Ruokonen A, Kauppila A: Effect of clomiphene citrate on prolactin and gonadotropin release during GnRH-analog treatment. Gynecol Endocrinol 1988 Mar;2(1):53–8

Martikainen H, Rönnberg L, Puistola U, Tapanainen J, Orava M, Kauppila A: Prolactin suppression by bromocriptine stimulates aromatization of testosterone to estradiol in women. Fertil Steril 1989 Jul;52(1):51–4

Martikainen H see **Puistola U**

Martikainen H see **Rönnberg L**

Martikainen H see **Seppälä M**

Martikainen J see **Tammela T**

Martikainen P, Suominen J, Vihko K: Hormonal control of plasminogen activator secretion in organ culture of rat ventral prostate. Acta Endocrinol (Copenh) 1989 Jan; 120(1):43–9

Martin A, Loré P: La pseudo polyarthrite rhizomélique: maladie ou syndrome? Ann Med Interne (Paris) 1989; 140(3):236 **(Fre)**

Martin A, Loré P, Legrand E, Chalès G, Pawlotsky Y: Thyroïde et affections ostéo-articulaires. Associations pathologiques chez l'adulte. Rev Med Interne 1989 Jan-Feb;10(1):49–55 (70 ref.) **(Fre)**

Martin A, McNabb FM, Siegel PB: Thiouracil and antibody titers of chickens from lines divergently selected for antibody response to sheep erythrocytes. Dev Comp Immunol 1988 Summer;12(3):611–9

Martin A, Bauer TW, Manley MT, Marks KE: Osteosarcoma at the site of total hip replacement. A case report [published erratum appears in J Bone Joint Surg [Am] 1989 Aug;71(7):1112] J Bone Joint Surg [Am] 1988 Dec; 70(10):1561–7 (30 ref.)

Martin A, Bustamante P, Escalera B, Sellés E: Predicting the solubility of sulfamethoxypyridazine in individual solvents. II: Relationship between solute-solvent interaction terms and partial solubility parameters. J Pharm Sci 1989 Aug;78(8):672–8

Martin A, Moisan A, Chalès G, Le Cloirec J, Herry JY, Pawlotsky Y: Intérêt de la scintigraphie aux polynucléaires marqués dans le diagnostic des infections de prothèse articulaire. Rev Chir Orthop 1988;74(7):604–8 (19 ref.) (Eng. Abstr.) **(Fre)**

Martin A, Pellen P, Guitton C, Youinou P, Collet B, Desrues B, Bourel D, Dazord L, Toujas L: Characterization of the antigen identified by Po66. A monoclonal antibody raised against a lung squamous cell carcinoma. Cancer Immunol Immunother 1989;29(2):118–24

Martin A, Wychowski C, Benichou D, Crainic R, Girard M: Construction of a chimaeric type 1/type 2 poliovirus by genetic recombination. Ann Inst Pasteur Virol 1988 Jan-Mar;139(1):79–88

Martin A, Gross WB, Siegel PB: IgG and IgM responses in high and low antibody-selected lines of chickens. J Hered 1989 May-Jun;80(3):249–52

Martin A, Lore P: Tuberculose osseuse et rachidienne: cause rare de faux négatifs de la scintigraphie au technétium. Presse Med 1988 Sep 17;17(31):1587 **(Fre)**

Martin A, Alvarez JC, Canales C, Cerquella C: Teratoma retroperitoneal maduro. Rev Esp Enferm Apar Dig 1988 Oct;74(4 Pt 1):381–3 (14 ref.) (Eng. Abstr.) **(Spa)**

Martin A, Platzer M, Davies TF: Retention of cyclic AMP response to TSH in a cloned human thyrocyte/T cell hybridoma (HY2-15). Mol Cell Endocrinol 1988 Dec; 60(2-3):233–8

Martin A, Wychowski C, Couderc T, Crainic R, Hogle J, Girard M: Engineering a poliovirus type 2 antigenic site on a type 1 capsid results in a chimaeric virus which is neurovirulent for mice. EMBO J 1988 Sep;7(9):2839–47

Martin A see **Ault BH**

Martin A see **Biol MC**

Martin A see **Blanca M**

Martin A see **Brown CM**

Martin A see **Bustamante P**

Martin A see **Cascales C**

Martin A see **Cummings SR**

Martin A see **Dunnington EA**

Martin A see **Herrera E**

Martin A see **Kelly KL**

Martin A see **Mantsch HH**

Martin A see **Martin C**

Martin A see **Morales MC**

Martin A see **Naccarato R**

Martin A see **Otero MJ**

Martin A see **Pérez Martin C**

Martin A see **Piecuch T**

Martin A see **Smith A**

Martin A de M see **Maranhão MF**

Martín AA see **Lucía GE**

Martin AA see **Robertson MT**

Martin AB see **Harper PA**

Martin AD see **Bailey DA**

Martin AE, Burgess BK, Iismaa SE, Smartt CT, Jacobson MR, Dean DR: Construction and characterization of an Azotobacter vinelandii strain with mutations in the genes encoding flavodoxin and ferredoxin I. J Bacteriol 1989 Jun; 171(6):3162–7

Martin AH: Magnetic fields and time dependent effects on development. Bioelectromagnetics 1988;9(4):393–6

Martin AJ: Management of asthma in children under two years of age. Aust Fam Physician 1988 Sep;17(9):767–8 (10 ref.)

Martin AJ, Drake JM, Lemaire C, Henkelman RM: Cerebrospinal fluid shunts: flow measurements with MR imaging. Radiology 1989 Oct;173(1):243–7

Martin AJ see **Daniels L**

Martin AJ see **Fazackerley EJ**

Martin AJ see **Pinnock CB**

Martin AM see **Carmichael AJ**

Martin AM see **Clement LT**

Martin AM see **Ferris CF**

Martin AM see **Reid A**

Martin AO, Northrup H, Ledbetter DH, Trask B, van den Engh G, Le Beau MM, Beaudet AL, Gray JW, Sekhon G, Krassikoff N, et al: Prenatal detection of 46,XY,rec(5),dup q, inv(5)(p13q33) using DNA analysis, flow cytometry, and in situ hybridization to supplement classical cytogenetic analysis. Am J Med Genet 1988 Nov;31(3):643–54

Martin AO see **Kostyu DD**

Martin AO see **Lundsteen C**

Martin AO see **Simpson JL**

Martin AP see **Mayne JR**

Martin AR see **Killam AL**

Martin AR see **Nikam SS**

Martin AS see **Barton EN**

Martin AW see **Deyrup-Olsen I**

Martin AW see **Huebers HA**

Martin AW see **Ree HJ**

Martin B, Tubiana JM, Habra A: IRM et thrombose post-partum de la veine utéro-ovarienne. A propos d'un cas. Ann Radiol (Paris) 1988;31(4):251–4 (Eng. Abstr.) **(Fre)**

Martin B, Tubiana JM: L'échographie scrotale dans le diagnostic des cancers du testicule: images pièges et tableaux échographiques. Ann Radiol (Paris) 1989; 32(2):91–6 (Eng. Abstr.) **(Fre)**

Martin B, Tubiana JM: Aspects normaux et pathologiques de la séreuse vaginale en échographie. Ann Radiol (Paris) 1988;31(7–8):410–7 (Eng. Abstr.) **(Fre)**

Martin B, Tordjman G, Tubiana JM: Rôle de l'imagerie dans l'exploration d'un os pagétique douloureux (localisations axiales exclues). Ann Radiol (Paris) 1988;31(5):315–21 (31 ref.) (Eng. Abstr.) **(Fre)**

Martin B see **Bammer G**

Martin B see **Brooks CM**

Martin B see **García-Perez A**

Martin B see **Glennon RA**

Martin B see **James RW**

Martin B see **Lenoir G**

Martin B see **Richards JM Jr**

Martin B see **Silberzahn P**

Martin BA: Electroconvulsive therapy for depression in general psychiatric practice. Psychiatr J Univ Ottawa 1989 Jun;14(2):413–7 (21 ref.)

Martin BA see **Hogg JC**

Martin BA see **Ilobi CP**

Martin BA see **MacNee W**

Martin BA see **Wasylenki DA**

Martin BB Jr, Klide AM: Treatment of chronic back pain

in horses. Stimulation of acupuncture points with a low powered infrared laser. Vet Surg 1987 Jan–Feb; 16(1):106–10

Martin BC see **Warram JH**

Martin BJ, Dysko RC, Crisp CE, Ringler DH: Copper poisoning in sheep. Lab Anim Sci 1988 Dec;38(6):734–6

Martin BJ, McAlpine JK, Devine BL: Hypomagnesaemia in elderly digitalised patients [published erratum appears in Scott Med J 1988 Oct;33(5):324] Scott Med J 1988 Jun; 33(3):273–4

Martin BJ: Sleep loss and subsequent exercise performance. Acta Physiol Scand Suppl 1988;574:28–32 (0 ref.)

Martin BJ, Wehner JM: Influence of genotype on nicotine–induced increases of plasma corticosterone in mice as a result of acute nicotine pretreatment. Pharmacol Biochem Behav 1988 Aug;30(4):1065–70

Martin BJ see **Chambers JC**

Martin BJ see **Freund RK**

Martin BJ see **Keeling WF**

Martin BJ see **Periasamy M**

Martin BK see **Gardiner P**

Martin BL see **Ishihara H**

Martin BM, Carbone E, Yatani A, Brown AM, Ramírez AN, Gurrola GB, Possani LD: Amino acid sequence and physiological characterization of toxins from the venom of the scorpion Centruroides limpidus tecomanus Hoffmann. Toxicon 1988;26(9):785–94

Martin BM, Sidransky E, Ginns EI: Gaucher's disease: advances and challenges. Adv Pediatr 1989;36:277–306 (195 ref.)

Martin BM see **Bernstein KE**

Martin BM see **Kincaid RL**

Martin BM see **Long RM**

Martin BM see **Montpied P**

Martin BM see **Morimoto S**

Martin BM see **Ramírez AN**

Martin BM see **Rose MC**

Martin BM see **Satoh H**

Martin BM see **Stone PJ**

Martin BR, Lue LP, Boni JP: Pyrolysis and volatilization of cocaine. J Anal Toxicol 1989 May–Jun;13(3):158–62

Martin BR see **Crippen DW**

Martin BR see **Hutchings DE**

Martin BR see **Little PJ**

Martin BR see **Lyddane JE**

Martin BR see **Savage AL**

Martin BR see **Scimeca JA**

Martin BS see **Sawyer WR**

Martin C, Grinsted J, de la Cruz F: Effects of variation of inverted–repeat sequences on reactions mediated by the transposase of Tn21. J Bacteriol 1989 Jul;171(7):3996–4001

Martin C, Young RA: KEX2 mutations suppress RNA polymerase II mutants and alter the temperature range of yeast cell growth. Mol Cell Biol 1989 Jun;9(6):2341–9

Martin C, Cami B, Yeh P, Stragier P, Parsot C, Patte JC: Pseudomonas aeruginosa diaminopimelate decarboxylase: evolutionary relationship with other amino acid decarboxylases. Mol Biol Evol 1988 Sep;5(5):549–59

Martin C, Eon B, Saux P, Albanese J, Aknin P, Gouin F: Utilisation de la noradrénaline dans le traitement du choc septique. Ann Fr Anesth Reanim 1989;8(1):19–25 (Eng. Abstr.) **(Fre)**

Martin C, Martin A, Rud C, Valli M: Etude comparative du valproate de sodium et du kétoprofène dans le traitement de la douleur postopératoire. Ann Fr Anesth Reanim 1988; 7(5):387–92 (Eng. Abstr.) **(Fre)**

Martin C, Ouerghemmi D: Thrombose artérielle et infection au cours du cathétérisme prolongé de l'artère pédieuse. Ann Fr Anesth Reanim 1989;8(3):298 **(Fre)**

Martin C, Brun JP, Bruguerolle B, Condomines M, Sastre B: Antibioprophylaxie par dose unique de 1000 mg de métronidazole ou d'ornidazole en chirurgie colorectale. Presse Med 1989 Mar 25;18(12):635 **(Fre)**

Martin C, Navez M, Baylot D, Prades JM: Cophochirurgie chez l'adulte. Place grandissante de l'anesthésie locale améliorée. Ann Otolaryngol Chir Cervicofac 1989; 106(1):65–7 (Eng. Abstr.) **(Fre)**

Martin C, Lozano A, Labella T: Carcinoma papilar en quiste del conducto tirogloso. Revisión. An Otorrinolaringol Ibero Am 1989;16(3):247–56 (23 ref.) (Eng. Abstr.) **(Spa)**

Martin C, Prades JM, Martin H: L'otite fibro–adhésive. Définition. Données cliniques et anatomopathologiques, valeur du traitement chirurgical. Rev Laryngol Otol Rhinol (Bord) 1988;109(3):213–22 (Eng. Abstr.) **(Fre)**

Martin C, Mallet MN, Saux P, Bruguerolle B, Herat V, Gouin F: Tobramycin dosing in mechanically ventilated patients. Inaccuracy of a 'rule of thumb'. J Antimicrob Chemother 1988 Oct;22(4):505–11

Martin C, Prescott A, Lister C, MacKay S: Activity of the transposon Tam3 in Antirrhinum and tobacco: possible role of DNA methylation. EMBO J 1989 Apr;8(4):997–1004

Martin C see **Aknin P**

Martin C see **Birk IM**

Martin C see **Blisard KS**

Martin C see **Borod JC**

Martin C see **Broussolle C**

Martin C see **Bruder GE**

Martin C see **Buxtorf JC**

Martin C see **Charachon R**

Martin C see **Chomarat M**

Martin C see **Diez E**

Martin C see **Finger W**

Martin C see **Fitzpatrick LA**

Martin C see **Gertzbein SD**

Martin C see **Gillig PM**

Martin C see **Gómez–Las R**

Martin C see **González–Buitrago JM**

Martin C see **Gouin F**

Martin C see **Grinsted J**

Martin C see **Hajji K**

Martin C see **Hedili A**

Martin C see **Honoré E**

Martin C see **Le Houezec J**

Martin C see **Lyon DJ**

Martin C see **Marthan R**

Martin C see **Menchaca C**

Martin C see **Nakamura Y**

Martin C see **Paley D**

Martin C see **Papazian L**

Martin C see **Portmann M**

Martin C see **Proctor CJ**

Martin C see **Reeves BR**

Martin C see **Rivas C**

Martin C see **Rocca B**

Martin C see **Taylor DM**

Martin C see **Teo P**

Martin C see **Valdivieso R**

Martin C see **Vogt B**

Martin C see **Weingarden SI**

Martín CA, Monsalve CR: Medula ósea con cambios dismielopoyéticos en un paciente alcohólico crónico. Sangre (Barc) 1989 Aug;34(4):314 **(Spa)**

Martin CA, Hobbs MS, Armstrong BK: Measuring the incidence of acute myocardial infarction: the problem of possible acute myocardial infarction. Acta Med Scand Suppl 1988;728:40–7

Martin CA, Jamrozik K, Armstrong BK, de Klerk NH, English DR, Hobbs MS: An unjustified attack on "incidence"? Am J Epidemiol 1989 Apr;129(4):653–4

Martin CA, Condie RM, Esquenazi V, Anthone R, Anthone S, Milgrom F: Induction in human allograft recipients of unresponsiveness to anti–lymphocyte globulin. Immunol Invest 1988 Jun;17(4):265–72

Martin CA, Hobbs MS, Armstrong BK, de Klerk NH: Trends in the incidence of myocardial infarction in Western Australia between 1971 and 1982. Am J Epidemiol 1989 Apr;129(4):655–68

Martin CA see **Burd PR**

Martin CA see **Burton KR**

Martin CA see **Fisher RA**

Martin CA see **L'Esperance FA Jr**

Martin CA see **Madden S**

Martin CA see **Romond EH**

Martin CA see **Taylor DM**

Martin CA see **Thompson PL**

Martin CB see **de Almeida EA**

Martin CE see **Stukey JE**

Martin CF see **Odumeru JA**

Martin CH, Meyerowitz EM: Mosaic evolution in the Drosophila genome. Bioessays 1988 Aug–Sep;9(2–3):65–9 (33 ref.)

Martin CJ: Acute complications of peptic ulcer disease [editorial] Aust N Z J Surg 1988 Jul;58(7):523–4

Martin CJ, Heaton B, Thompson J: Cesium–137, 134Cs and 110mAg in lambs grazing pasture in NE Scotland contaminated by Chernobyl fallout. Health Phys 1989 Apr; 56(4):459–64

Martin CJ, Evans WJ: Phytic acid–enhanced metal ion exchange reactions: the effect on carboxypeptidase A. J Inorg Biochem 1989 Apr;35(4):267–88

Martin CJ: Acute complications of peptic ulcer disease [editorial] Aust N Z J Surg 1988 Jul;58(7):523–4

Martin CJ, Brown GW, Goldberg DP, Brockington IF: Psycho–social stress and puerperal depression. J Affective Disord 1989 Mar–Jun;16(2–3):283–93

Martin CJ see **Cox MR**

Martin CJ see **Evans WJ**

Martin CJ see **Platt SD**

Martin CL, Munnell J, Kaswan R: Normal ultrastructure and histochemical characteristics of canine lacrimal glands. Am J Vet Res 1988 Sep;49(9):1566–72

Martin CL: Lacrimal deficiencies and diseases of the cornea. Tijdschr Diergeneeskd 1989 Apr;114 Suppl 1:40S–46S

Martin CL: Glaucoma and anterior uveitis; the continuing enigma. Tijdschr Diergeneeskd 1989 Apr;114 Suppl 1:46S–49S

Martin CL: The eye and systemic disease. Tijdschr Diergeneeskd 1989 Apr;114 Suppl 1:49S–54S

Martin CL see **Borowicz LE**

Martin CL see **Kaswan RL**

Martin CM, Matlow AG, Chew E, Sutton D, Pruzanski W: Hyperviscosity syndrome in a patient with acquired immunodeficiency syndrome. Arch Intern Med 1989 Jun; 149(6):1435–6

Martin CM see **Brown KR**

Martin CM see **Gast MJ**

Martin CM see **Gray DL**

Martin CM see **Osborne LW**

Martin CM see **Schrogie JJ**

Martin CN see **Busby WF Jr**

Martin CN see **Phillips DH**

Martin CN see **Silk NA**

Martin CR see **Dunn SM**

Martin CR see **el–Yazigi A**

Martin CS, Mullennix JW, Pisoni DB, Summers WV: Effects of talker variability on recall of spoken word lists. J Exp Psychol [Learn Mem Cogn] 1989 Jul;15(4):676–84

Martin CS see **Mullennix JW**

Martin CS see **Olney SJ**

Martin CT, Coleman JE: T7 RNA polymerase does not interact with the 5'–phosphate of the initiating nucleotide. Biochemistry 1989 Apr 4;28(7):2760–2

Martin CT see **Muller DK**

Martin CW see **Ho SC**

Martin D, Mondie JM, De Biscop J, Schott H, Peri G: Le lambeau ostéo–cutané brachial externe. Un nouveau concept dans les reconstructions mandibulaires microchirurgicales. Rev Stomatol Chir Maxillofac 1988; 89(5):281–7 (Eng. Abstr.) **(Fre)**

Martin D, Tweedie DE: Gallbladder non–filling at ERCP [letter; comment] Br J Surg 1989 Jan;76(1):101. **Comment on:** Br J Surg 1988 Aug;75(8):796–8

Martin D: Bacterial colonisation of leg ulcers and its effect on the success rate of skin grafting [letter] Ann R Coll Surg Engl 1989 Mar;71(2):144

Martin D, Bowe MA, Nadler JV: A grease–gap method for studying the excitatory amino acid pharmacology of CA1 hippocampal pyramidal cells. J Neurosci Methods 1989 Aug;29(2):107–14

Martin D, Lodge D: Phencyclidine receptors and N–methyl–D–aspartate antagonism: electrophysiologic data correlates with known behaviours. Pharmacol Biochem Behav 1988 Oct;31(2):279–86

Martin D see **Aram JA**

Martin D see **Cosmo LY**

Martin D see **Fletcher EJ**

Martin D see **Grimbert FA**

Martin D see **Harrison LM**

Martin D see **Hicks PE**

Martin D see **Hill SL**

Martin D see **Marichal JF**

Martin D see **Moulden B**

Martin D see **Regelmann WE**

Martin D see **Rich SS**

Martin D see **Simon EE**

Martin D see **Snead OC 3d**

Martin D see **Targum SD**

Martin DA, Sutton GP, Ulbright TM, Sledge GW Jr, Stehman FB, Ehrlich CE: DNA content as a prognostic index in gestational trophoblastic neoplasia. Gynecol Oncol 1989 Sep;34(3):383–8

Martin DA see **Balogun JA**

Martin DA see **Iijima H**

Martin DA see **Tortella FC**

Martin DB see **Beers LM**

Martin DB see **Hill JA**

Martin DC, Adams RJ, Watkins CA: Inhibition of synaptosomal serotonin uptake by Ketalar. Res Commun Chem Pathol Pharmacol 1988 Oct; 62(1):129–32

Martin DC: Laparoscopic and vaginal colpotomy for the excision of infiltrating cul–de–sac endometriosis. J Reprod Med 1988 Oct;33(10):806–8

Martin DC: B12 and folate deficiency dementia. Clin Geriatr Med 1988 Nov;4(4):841–52 (76 ref.)

Martin DC, Hubert GD, Vander Zwaag R, el–Zeky FA: Laparoscopic appearances of peritoneal endometriosis. Fertil Steril 1989 Jan;51(1):63–7

Martin DC: Vitamin B–12 deficiency and dementia [letter] J Am Geriatr Soc 1989 Aug;37(8):820–1

Martin DC, Magnant AD, Kellum JM Jr: Luminal hypertonic solutions stimulate concentration–dependent duodenal serotonin release. Surgery 1989 Aug;106(2):325–31

Martin DC, Carr AM, Livingston RR, Watkins CA: Effects of ketamine and fentanyl on lung metabolism in perfused rat lungs. Am J Physiol 1989 Sep;257(3 Pt 1):E379–84

Martin DC see **Hewitt CW**

Martin DE see **Belis JA**

Martin DF, Toto VT, Sellers DS, Weiland AJ: Radial nerve laceration and retraction associated with a supracondylar fracture of the humerus. J Hand Surg [Am] 1989 May; 14(3):542–5

Martin DF: Ultrasound or computed tomography for the initial investigation of biliary obstruction [letter] Gut 1988 Nov;29(11):1618

Martin DF, Curl WW, Baker CL: Arthroscopic treatment of chronic synovitis of the ankle. Arthroscopy 1989; 5(2):110–4

Martin DF, Baker CL, Curl WW, Andrews JR, Robie DB, Haas AF: Operative ankle arthroscopy. Long–term followup. Am J Sports Med 1989 Jan–Feb;17(1):16–23; discussion 23

Martin DF, McGregor JC, Lambert ME, Tweedie DE: Pernasal catheter perfusion without dissolution agents following endoscopic sphincterotomy for common duct stones. Br J Surg 1989 Apr;76(4):410–1

Martin DF, Tweedie DE, Rao PN: Endoscopic gallbladder catheterisation and extracorporeal shockwave lithotripsy in the management of Mirizzi's syndrome. Endoscopy 1988 Nov;20(6):321–2

Martin DF, Silberstein CE, Dudley AH 3d, Marshall F, Curl WW: Osteophytic bridging of the sacroiliac joint. Excision using intraoperative radionuclide localization: a case report. Am J Sports Med 1988 Nov–Dec;16(6):670–3

Martin DF see Carroll C 4th
Martin DF see Lambert ME
Martin DF see Montgomery EA
Martin DF see Nicholson DA
Martin DG, Kong KL, Lewis GT: Resistance to airflow in anaesthetic breathing systems. Br J Anaesth 1989 Apr; 62(4):456–61
Martin DH see Miller JM Jr
Martin DH see Pastorek JG 2d
Martin DI, Tsai SF, Orkin SH: Increased gamma-globin expression in a nondeletion HPFH mediated by an erythroid-specific DNA-binding factor. Nature 1989 Mar 30;338(6214):435–8
Martin DI see Tsai SF
Martin DJ, Tilley JF, Smith AN, Schoub BD: AIDS clinic—a year on. S Afr Med J 1989 Apr 15;75(8):381–3
Martin DJ, Schoub BD: Entry of HIV infection into the intravenous drug abusing population [letter] S Afr Med J 1989 Apr 1;75(7):349
Martin DJ see Coffman JA
Martin DJ see Olivieri NF
Martin DJ see Räsänen J
Martin DJ see Royer F
Martin DJ see Rubin RT
Martin DK, Boulos J, Gan J, Gavriel K, Harvey P: A unifying parameter to describe the clinical mechanics of hydrogel contact lenses. Optom Vis Sci 1989 Feb;66(2):87–91
Martin DK: Discrimination in the health care profession. A view from the "bench". Med Law 1988;7(2):133–40
Martin DK see McDonald CJ
Martin DL, Hunsaker R: Controlling the medicinal leech. Br J Plast Surg 1989 Jan;42(1):116
Martin DL, Turner ML, Williams CM: Recent onset of smooth, shiny, erythematous papules on the face. Steroid rosacea secondary to topical fluorinated steroid therapy. Arch Dermatol 1989 Jun;125(6):828, 831
Martin DL, Madelian V, Shain W: Spontaneous and beta-adrenergic receptor-mediated taurine release from astroglial cells do not require extracellular calcium. J Neurosci Res 1989 Jun;23(2):191–7
Martin DL: Visible difference. Occup Health Saf 1989 Apr; 58(4):25, 29–30
Martin DL see Althaus JS
Martin DL see Messer A
Martin DL see Porter TG
Martin DL see Reeve G
Martin DL see Shain W
Martin DL see Swann JW
Martin DM see Giannini AJ
Martin DM see Mano MT
Martin DM see Smith DE
Martin DP see Kolke T
Martin DR, Miller RG: In vivo administration of histoincompatible lymphocytes leads to rapid functional deletion of cytotoxic T lymphocyte precursors. J Exp Med 1989 Sep 1;170(3):679–90
Martin DR see Holowachuk EW
Martin DS, Stolfi RL, Sawyer RC: Use of oral uridine as a substitute for parenteral uridine rescue of 5-fluorouracil therapy, with and without the uridine phosphorylase inhibitor 5-benzylacyclouridine. Cancer Chemother Pharmacol 1989;24(1):9–14
Martin DS see Chou JL
Martin DS see Kemeny N
Martin DS see McNeill JR
Martin DS see Sawyer RC
Martin DW Jr see Himmler A
Martin E: Failure of suicide prevention measures at Risley [letter] BMJ 1988 Aug 13;297(6646):483
Martin E, Bedossa P: Diffuse fibrosis of the pancreas: a peculiar pattern of pancreatitis in alcoholic cirrhosis. Gastroenterol Clin Biol 1989 Jun;13(6-7):579–84
Martin E: Counsellors in general practice [editorial] BMJ 1988 Sep 10;297(6649):637–8
Martin E, Boesch C, Grütter R, Kikinis R, Kewitz G, Boltshauser E, Werner B, Eich G: Magnetresonanz in der pädiatrischen Forschung und Klinik. II. Teil: Untersuchungen zur Entwicklung und Pathologie des Gehirns bei Neugeborenen, Säuglingen und Kleinkindern. Helv Paediatr Acta 1988 Aug;43(1–2):75–86 (Eng. Abstr.) **(Ger)**
Martin E: Medical manpower planning: factors influencing workload in general practice [editorial] J R Coll Gen Pract 1987 Dec;37(305):530–1
Martin E, Goodwin S: Audit of diabetic care [letter] J R Coll Gen Pract 1988 Mar;38(308):123–4
Martin E, Kikinis R, Zuerrer M, Boesch C, Briner J, Kewitz G, Kaelin P: Developmental stages of human brain: an MR study. J Comput Assist Tomogr 1988 Nov-Dec; 12(6):917–22
Martin E, Boesch C, Duc G, Wüthrich K, Brunner P, Fanconi A: Magnetresonanz in der pädiatrischen Forschung und Klinik. I. Teil: Was können wir von dieser neuen Methode erwarten? Helv Paediatr Acta 1988 Aug;43(1–2):53–74 (49 ref.) (Eng. Abstr.) **(Ger)**
Martin E see Alcázar A
Martin E see Bedossa P
Martin E see Boesch C
Martin E see Buffet C
Martin E see Campistol JM
Martin E see Hadchouel M
Martin E see Kikinis R
Martin E see Luxford WM
Martin E see Nicolas J
Martin E see Pelletier G
Martin E see Raska K Jr
Martin E see Renevey F
Martin E see Ribera JM
Martin E see Salinas-Argente R
Martin E see Sanz-Sabrafen J
Martin E see Santelli G
Martin E see Vieillefond A
Martin EC, Getrajdman GI: Does the gallbladder have a future? Radiology 1989 Mar;170(3 Pt 2):969–73 (61 ref.)
Martin EC, Laffey KJ, Bixon R: Percutaneous transjejunal approaches to the biliary system. Radiology 1989 Sep;172(3 Pt 2):1031–4
Martin EC see Morgenstern BR
Martin EC see Stylianos S
Martin ED see Hickson GB
Martin EG see Raskova J
Martin EJ, White JE, Hansen MM: Preparing students to shape health policy. Nurs Outlook 1989 Mar-Apr; 37(2):89–93
Martin EM, Skaper SD, Varon S: Catalase protection of neuronal survival in vitro is not directed to the accumulation of peroxides in the culture medium. Int J Dev Neurosci 1987;5(1):1–10
Martin ER, Marsden PA, Brenner BM, Ballermann BJ: Identification and characterization of endothelin binding sites in rat renal papillary and glomerular membranes. Biochem Biophys Res Commun 1989 Jul 14;162(1):130–7
Martin ET see Bieluch VM
Martin EW, Soja WD: Symptom management in the home-based terminal cancer patient. R I Med J 1989 Jul; 72(7):243–52 (58 ref.)
Martin EW see Hansen HJ
Martin EW see Schlom J
Martin EW Jr, Mojzisik CM, Hinkle GH Jr, Sampsel J, Siddiqi MA, Tuttle SE, Sickle-Santanello B, Colcher D, Thurston MO, Bell JG, et al: Radioimmunoguided surgery using monoclonal antibody. Am J Surg 1988 Nov; 156(5):386–92
Martin EW Jr see O'Dwyer PJ
Martin EW Jr see Sardi A
Martin F, Lovegrove WJ: Uniform-field flicker masking in control and specifically-disabled readers. Perception 1988; 17(2):203–14
Martin F: Sucralfate suspension 1 g four times per day in the short-term treatment of active duodenal ulcer. Am J Med 1989 Jun 9;86(6A):104–7
Martin F: Tierexperimentelle Untersuchungen zur kollateralen Reinnervation der denervierten laryngealen Muskulatur. Laryngol Rhinol Otol (Stuttg) 1989 Jan; 68(1):57–61 (Eng. Abstr.) **(Ger)**
Martin F, Treacy M, Schuster W, Lynch C, Larkin S, Tait S, Whelan J: Hormonal and tissue-specific control of rat prolactin and rat growth hormone gene expression. Biochem Soc Trans 1988 Oct;16(5):699–700
Martin F see André F
Martin F see Arnaud JP
Martin F see Bosselman RA
Martin F see Caignard A
Martin F see Dearden-Badet MT
Martin F see Ferrandez L
Martin F see Gonzalez-Vila FJ
Martin F see Jeannin JF
Martin F see Klingholz F
Martin F see Martin M
Martin F see Miller R
Martin F see Robinson RA
Martin F see Schuster WA
Martin F see Shimizu T
Martin F see Sutherland LR
Martin FB see Olszewski NE
Martin FC see Yirmiya R
Martin FG see Robbins RC
Martin FI: Trends in risk factors for vascular disease [letter] Med J Aust 1989 Mar 20;150(6):348
Martin FJ see Taylor WR
Martin FM, Hamilton W, Dons R, Cashell AW, Ghosh BC: Glucagonoma presenting as morbid obesity. J Surg Oncol 1988 Dec;39(4):256–9
Martin FM, Rossi RL, Munson JL, ReMine SG, Braasch JW: Management of pancreatic fistulas. Arch Surg 1989 May; 124(5):571–3
Martin FM see Cohen JL
Martin FR, Roberts EL Jr, Rosenthal M: Potassium-induced increases in oxygen consumption are diminished by age in rat hippocampal slices. Brain Res 1989 Jul 17; 492(1–2):392–6
Martín G, Lázaro JM, Méndez E, Salas M: Characterization of the phage phi 29 protein p5 as a single-stranded DNA binding protein. Function in phi 29 DNA-protein p3 replication. Nucleic Acids Res 1989 May 25;17(10):3663–72
Martín G, Salas M: Characterization and cloning of gene 5 of Bacillus subtilis phage phi 29. Gene 1988 Jul 30; 67(2):193–201
Martín G see Blanco L
Martín G see Cebreiros I
Martín G see Feliú J
Martín G see Fritz AF
Martín G see Gonzalez-Molina M
Martín G see Lennox IM
Martín G see Martín Mateo MC
Martín G see Michoudet C
Martín G see Oliveras JL
Martín G see Pham NA
Martín G see Rampling MW
Martín G see Salas M
Martín G see Sanz M
Martín G see Sewell RB
Martín G see Smith RW
Martín G see Zaluski S
Martin GA see Busch SJ
Martin GA see McCormick F
Martin GA see Trahey M
Martin GB, Nowak RM, Cisek JE, Carden DL, Tomlanovich MC: Hyperkalemia during human cardiopulmonary resuscitation: incidence and ramifications. J Emerg Med 1989 Mar-Apr;7(2):109–13
Martin GB, Chapman KA, Chelm BK: Role of the Bradyrhizobium japonicum ntrC gene product in differential regulation of the glutamine synthetase II gene (glnII). J Bacteriol 1988 Dec;170(12):5452–9
Martin GB see Atkinson S
Martin GB see Carden DL
Martin GB see Ebling FJ
Martin GB see McNeilly JR
Martin GB see Paradis NA
Martin GB see Rhind SM
Martin GB see Rosenberg JM
Martin GB see Thiéry JC
Martin GB see Thomas GB
Martin GE, Elgin RJ Jr: Effects of cerebral depletion of norepinephrine on conditioned avoidance responding in Sprague-Dawley and Fischer rats. Pharmacol Biochem Behav 1988 May;30(1):137–42
Martin GE, Mathiasen JR, Kesslick JM: Blockade of conditioned avoidance responding by trazodone, etoperidone, and MCPP. Psychopharmacology (Berlin) 1989;99(1):94–7
Martin GE, Elgin RJ Jr, Kesslick JM, Baldy WJ, Mathiasen JR, Shank RP, Scott MK: Block of conditioned avoidance responding in the rat by substituted phenylpiperazines. Eur J Pharmacol 1988 Nov 1;156(2):223–9
Martin GE, Elgin RJ Jr, Mathiasen JR, Davis CB, Kesslick JM, Baldy WJ, Shank RP, DiStefano DL, Fedde CL, Scott MK: Activity of aromatic substituted phenylpiperazines lacking affinity for dopamine binding sites in a preclinical test of antipsychotic efficacy. J Med Chem 1989 May; 32(5):1052–6
Martin GE see Raffa RB
Martin GE see Wainwright SD
Martin GF, Ho RH, Hazlett JC: The early development of major projections to the dorsal striatum in the North American opossum. Brain Res Dev Brain Res 1989 Jun 1;47(2):161–70
Martin GF, Cabana T, Ho RH: The early development of subcortical projections to presumptive somatic sensory-motor areas of neocortex in the North American opossum. Anat Embryol (Berl) 1988;178(4):365–79
Martin GF see Pindzola RR
Martin GF see Vertes RP
Martin GF see Xu XM
Martin GG, Talbot P: Formation of the rupture site in preovulatory hamster follicles: morphological and morphometric analysis of thinning of the granulosa and thecal layers. Gamete Res 1987 Aug;17(4):303–20
Martin GG see Hyman TJ
Martin GG see Talbot P
Martin GI: SIDS: an orchestral approach [editorial] J Perinatol 1989 Jun;9(2):125
Martin GI see Furman GI
Martin GI see Kaiserman K
Martin GJ, Curry RH, Yarnold PR: The content of internal medicine residency training and its relevance to the practice of medicine: implications for primary care curricula. J Gen Intern Med 1989 Jul-Aug;4(4):304–8
Martin GJ see Singer DH
Martin GK see Fermin CD
Martin GK see Findlay E
Martin GK see Harris FP
Martin GK see Lonsbury-Martin BL
Martin GL, Hrydowy ER: Self-monitoring and self-managed reinforcement procedures for improving work productivity of developmentally disabled workers. A review. Behav Modif 1989 Jul;13(3):322–39 (42 ref.)
Martin GL, Newman IM: Assessing the validity of self-reported adolescent cigarette smoking. J Drug Educ 1988;18(4):275–84
Martin GL see Gerber RW
Martin GL see Mullen H
Martin GL see Yu D
Martin GM: Building on the framework: the Academy in the 1950s. Arch Phys Med Rehabil 1988 Oct;69 Spec No:15–9
Martin GM, Bechara A, van der Kooy D: Morphine preexposure attenuates the aversive properties of opiates without preexposure to the aversive properties. Pharmacol Biochem Behav 1988 Jul;30(3):687–92
Martin GM, Doyle DV: A flavor paired with lithium chloride blocks the formation of a pentobarbital-lithium chloride association. Behav Neural Biol 1989 Jul;52(1):108–15
Martin GM: Constitutional genetic markers of aging. Exp Gerontol 1988;23(4–5):257–70 (51 ref.)

Martin GM see **Fukuchi K**
Martin GM see **Kavanagh TJ**
Martin GM see **Revusky S**
Martin GM see **Turker MS**
Martin GM see **Weingarten HP**
Martin GM see **Zitnik GD**
Martin GN see **Hughes AD**
Martin GN see **Nielsen H**
Martin GP see **Batts AH**
Martin GP see **Jacobs M**
Martin GP see **Wilkins KM**
Martin GR, Timpl R, Kühn K: Basement membrane proteins: molecular structure and function. Adv Protein Chem 1988; 39:1–50 (230 ref.)
Martin GR, Short BL: Doppler echocardiographic evaluation of cardiac performance in infants on prolonged extracorporeal membrane oxygenation. Am J Cardiol 1988 Nov 1;62(13):929–34
Martin GR, Galioto FM Jr, Midgley FM: Doppler echocardiographic evaluation of tilting-disc prosthetic heart valves in children. Am J Cardiol 1989 Apr 15; 63(13):964–8
Martin GR, Perry LW, Ferencz C: Increased prevalence of ventricular septal defect: epidemic or improved diagnosis. Pediatrics 1989 Feb;83(2):200–3
Martin GR, Joyner A, Silver LM, Lehrach H, Bucan M: Analysis of a lethal mutation (tw18) in the mouse t-complex. Prog Clin Biol Res 1988;284:147–61 (30 ref.)
Martin GR see **Albini A**
Martin GR see **Burbelo PD**
Martin GR see **Cheng SV**
Martin GR see **Clément B**
Martin GR see **Courcol RJ**
Martin GR see **Downs KM**
Martin GR see **Frohman MA**
Martin GR see **Grant DS**
Martin GR see **Kleinman HK**
Martin GR see **Kubota Y**
Martin GR see **Leff P**
Martin GR see **Reich R**
Martin GR see **Sephel GC**
Martin GR see **Tashiro K**
Martin GR see **Taylor GA**
Martin GR see **Thompson EW**
Martin GS see **DeClue JE**
Martin GS see **Ferrell JE Jr**
Martin GS see **Foster R**
Martin GS see **Howlett AR**
Martin GS see **Schieven G**
Martin GS see **Young JC**
Martin GV, Caldwell JH, Rasey JS, Grunbaum Z, Cerqueira M, Krohn KA: Enhanced binding of the hypoxic cell marker [3H]fluoromisonidazole in ischemic myocardium. J Nucl Med 1989 Feb;30(2):194–201
Martin H: Die autologe Knochenmark-Transplantation. Versicherungsmedizin 1988 Sep 1;40(5):131–4 (8 ref.) (Eng. Abstr.) (Ger)
Martin H, Rotzsch W: Möglichkeiten und Grenzen der Beeinflussbarkeit des Alterns aus der Sicht der experimentellen Gerontologie. ZFA 1988 Sep–Oct; 43(5):243–9 (30 ref.) (Ger)
Martin H, Hufnagl P, Wack R: Karyometrische Untersuchungen an Astrocyten und Nervenzellen des Putamen bei hepatogener Encephalopathie des Menschen. Gegenbaurs Morphol Jahrb 1989;135(1):55–62 (Eng. Abstr.) (Ger)
Martin H, Rotzsch W: Grundlagenforschung in der Gerontologie—Ergebnisse und Konsequenzen. Z Arztl Fortbild (Jena) 1989;83(11):551–6 (34 ref.) (Ger)
Martin H, Loos M: Guinea pig macrophages synthesize a low molecular weight form of C1q with affinity for the C1r2C1s2-complex but which does not bind to Fc in immunoglobulin aggregates. Mol Immunol 1988 Dec; 25(12):1231–7
Martin H see **Chery-Croze S**
Martin H see **Ho AD**
Martin H see **Hufnagl P**
Martin H see **Klötzer R**
Martin H see **Martin C**
Martin H see **Mattingly D**
Martin H see **Müri RM**
Martin H see **Terpe HJ**
Martin HA, Basbaum AI, Goetzl EJ, Levine JD: Leukotriene B4 decreases the mechanical and thermal thresholds of C-fiber nociceptors in the hairy skin of the rat. J Neurophysiol 1988 Aug;60(2):438–45
Martin HD: Zoologic medicine, comparative medicine, and veterinary medical education. J Am Vet Med Assoc 1989 Jul 15;195(2):196–7
Martin HF, Goldstein RB, Hologgitas J: A method to measure the degree of control per se in the oral glucose tolerance test. Comput Biomed Res 1989 Aug;22(4):314–27
Martin HF see **Forster J**
Martin HF see **Menard RH**
Martin HG, Warren JR, Dunn MM: The pulmonary clearance of smooth and rough strains of Pseudomonas aeruginosa. Am Rev Respir Dis 1989 Jul;140(1):206–10
Martin HH see **Frère JM**
Martin HP: Types of institutional transference. Bull Menninger Clin 1989 Jan;53(1):58–62
Martin I, Alfaro MJ, Tamargo J: A comparison of the effects of oxodipine and nifedipine on rat vas deferens. J Pharm Pharmacol 1988 Sep;40(9):657–9
Martin I, Levey AB: Human Pavlovian conditioning. Biol Psychol 1988 Oct;27(2):203–6
Martin I, Lille U: Separation and molecular weight determination of prostaglandin B1 oligomers by size-exclusion chromatography. J Chromatogr 1989 Apr 19;466:339–45
Martin I, Debarbouille M, Klier A, Rapoport G: Induction and metabolite regulation of levanase synthesis in Bacillus subtilis. J Bacteriol 1989 Apr;171(4):1885–92
Martin I, Levey AB: Classical conditioning in a cognitive era. Biol Psychol 1988 Oct;27(2):153–66 (30 ref.)
Martin I, Levey AB: Propositional knowledge and mere responding. Biol Psychol 1989 Apr;28(2):149–55
Martin I see **Calvo FA**
Martin I see **Esquifino AI**
Martin I see **Giralt M**
Martin I see **Goormaghtigh E**
Martin I see **Heinemann L**
Martin I see **Reed DH**
Martin IC see **Taylor RM**
Martin IK, Weber KM, Boston RC, Alford FP, Best JD: Effects of epinephrine infusion on determinants of intravenous glucose tolerance in dogs. Am J Physiol 1988 Nov;255(5 Pt 1):E668–73
Martin IK see **Weber KM**
Martin IL see **Phelan PP**
Martin IR see **Tidman MJ**
Martin J: Le SIDA, les jeunes, les valeurs. Rev Med Suisse Romande 1989 Apr;109(4):315–8 (32 ref.) (Fre)
Martin J, Kockjeu M: Klinische Testung von Drainageschläuchen nach abdominal-chirurgischen Eingriffen. Zentralbl Chir 1988;113(23):1548–54 (Eng. Abstr.) (Ger)
Martin J: Platelet-activating factor [letter] Lancet 1988 Dec 24–31;2(8626–8627):1486
Martin J: The relationship between megakaryocyte ploidy and platelet volume. Blood Cells 1989;15(1):108–21
Martin J, Andrews P: Conformation-activity relationships of opiate analgesics. J Comput Aided Mol Des 1987 Apr; 1(1):53–72
Martin J, Garcia M, Duran A, Forcada P, Marco V: Renal vein leiomyosarcoma: a case report and literature review. Urol Radiol 1989;11(1):25–9 (15 ref.)
Martin J see **Ara JR**
Martin J see **Ara Callizo JR**
Martin J see **Bondy SC**
Martin J see **Busch G**
Martin J see **Carapeto FJ**
Martin J see **Cheng MY**
Martin J see **Cobb RR**
Martin J see **Coffey CW**
Martin J see **Finch R**
Martin J see **Gosset S**
Martin J see **Grondea J**
Martin J see **Hardy KJ**
Martin J see **Harris R**
Martin J see **Hinds PS**
Martin J see **Jenkins HG**
Martin J see **Jordan RB 3d**
Martin J see **Khan Z**
Martin J see **Kok TW**
Martin J see **Mandel HG**
Martin J see **Martin L**
Martin J see **Michaud PA**
Martin J see **Middleton D**
Martin J see **Miller NA**
Martin J see **O'Mahony C**
Martin J see **Pérez-Gil J**
Martin J see **Plowman J**
Martin J see **Siddall SJ**
Martin J see **Soriano V**
Martin J see **Suarez L**
Martin J see **Turnbull GK**
Martin J see **van den Berg HW**
Martin J see **Watkins CJ**
Martin J see **Westfall TC**
Martin JA see **Anghileri LJ**
Martin JA see **Dubra P**
Martin JA see **Lambert RW**
Martin JB: Molecular genetic studies in the neuropsychiatric disorders. Trends Neurosci 1989 Apr;12(4):130–7 (59 ref.)
Martin JB see **Ahles TA**
Martin JB see **Beal MF**
Martin JB see **During MJ**
Martin JB see **Friedman BA**
Martin JB see **Gabriel SM**
Martin JB see **Holcomb JD**
Martin JB see **Hooi SC**
Martin JB see **Kaplan LM**
Martin JB see **Klein G**
Martin JB see **Koenig JI**
Martin JB see **Kolodny EH**
Martin JB see **Lowery JC**
Martin JB see **Redmond JM**
Martin JB Jr see **Pinchuk L**
Martin JC: How do we cure low staff morale? [editorial] Dimens Health Serv 1989 Mar;66(2):5–6 (Eng, Fre)
Martin JC see **Bronson JJ**
Martin JC see **Christens-Barry WA**
Martin JC see **Dean MF**
Martin JC see **Mitropoulos KA**
Martin JC see **Reichart E**
Martin JD see **Hilbael ME**
Martin JD see **Vazquez JT**
Martin JE, Jenkins BJ, Zak RJ, Blandy JP, Baithun SI: Clinical importance of squamous metaplasia in invasive transitional cell carcinoma of the bladder. J Clin Pathol 1989 Mar;42(3):250–3
Martin JE, Jenkins BJ, Zak RJ, Oliver RT, Baithun SI: Human chorionic gonadotrophin expression and histological findings as predictors of response to radiotherapy in carcinoma of the bladder. Virchows Arch [A] 1989;414(3):273–7
Martin JE: A demonstration comparing film mammography with the new high sensitivity xeromammography. Radiographics 1989 Jan;9(1):153–68
Martin JE, Lutomski DM: Warfarin resistance and enteral feedings. JPEN J Parenter Enteral Nutr 1989 Mar–Apr; 13(2):206–8
Martin JE see **Agran M**
Martin JE see **Dubbert PM**
Martin JE see **Ryan J**
Martin JE see **Zak RJ**
Martin JE Jr, Moran JF, Cook LS, Goertz KK, Mattioli L: Neonatal aortic thrombosis complicating umbilical artery catheterization: successful treatment with retroperitoneal aortic thrombectomy. Surgery 1989 Jun;105(6):793–6 (14 ref.)
Martin JF, Daza A, Vigal T, Alegre T, Garcia MD, Liras P, Gil JA: Cloning of amylase and alkaline phosphatase genes from Streptomyces griseus as secretion vectors. Biochem Soc Trans 1989 Apr;17(2):342–4
Martin JF, Guth BD, Griffey RH, Hoekenga DE: Myocardial creatine kinase exchange rates and 31P NMR relaxation rates in intact pigs. Magn Reson Med 1989 Jul;11(1):64–72
Martin JF see **Barredo JL**
Martin JF see **Booth RF**
Martin JF see **Castro JM**
Martin JF see **Cramer EM**
Martin JF see **Dalby Kristensen S**
Martin JF see **Jennings AM**
Martin JF see **Kristensen SD**
Martin JF see **Malumbres M**
Martin JF see **Rebollo A**
Martin JF see **Sandler DA**
Martin JG see **Bellofiore S**
Martin JG see **Chan L**
Martin JG see **Clark DG**
Martin JG see **Di Maria GU**
Martin JG see **Eidelman DH**
Martin JG see **Levy RD**
Martin JG see **Summers JB**
Martin JH see **Davis WL**
Martin JJ, Ceuterick C: The contribution of pathology to the study of storage disorders. Pathol Res Pract 1988 Aug; 183(4):375–85
Martin JJ see **Cras P**
Martin JJ see **Demey HE**
Martin JJ see **Destée A**
Martin JJ see **Jorens PG**
Martin JJ see **Neetens A**
Martin JJ see **Parizel PM**
Martin JJ see **Peersman GV**
Martin JJ see **Pérez-Gil J**
Martin JJ see **Raeymaekers P**
Martin JJ see **Rocdhooft AM**
Martin JJ see **Roosen N**
Martin JJ see **Van de Vyver FL**
Martin JK see **Ingle JN**
Martin JK Jr see **Johnson CH**
Martin JL, Magistretti PJ: Pharmacological studies of voltage-sensitive Ca2+-channels involved in the release of vasoactive intestinal peptide evoked by K+ in mouse cerebral cortical slices. Neuroscience 1989;30(2):423–31
Martin JL, Pohl LR: Serum samples from patients with hepatic dysfunction following enflurane [letter] Anesthesiology 1989 May;70(5):881
Martin JL, Magistretti PJ: Release of vasoactive intestinal peptide in mouse cerebral cortex: evidence for a role of arachidonic acid metabolites. J Neurosci 1989 Jul; 9(7):2536–42
Martin JL, Garcia MA, Beatrice ST: Sexual behavior changes and HIV antibody in a cohort of New York City gay men. Am J Public Health 1989 Apr;79(4):501–3
Martin JL: Psychological consequences of AIDS-related bereavement among gay men. J Consult Clin Psychol 1988 Dec;56(6):856–62
Martin JL see **Barford D**
Martin JL see **Baxter RC**
Martin JL see **Dean L**
Martin JL see **Gunsett RP**
Martin JL see **Klaus H**
Martin JL see **Magistretti PJ**
Martin JL see **Medda S**
Martin JL see **Perrin LH**
Martin JL see **Terouanne B**
Martin JL see **Wood WI**
Martin JM: Analysis of selected elements in tobacco by wavelength dispersive X-ray fluorescence spectrometry. J Assoc Off Anal Chem 1988 Sep–Oct;71(5):1038–41
Martin JM, Luis J, Marvaldi J, Pichon J, Pic P: A human melanoma-derived cell line (IGR39) with a very high

number of vasoactive-intestinal-peptide (VIP) receptors. 2. Effect of VIP on cAMP production and on cell-surface VIP-binding sites. Eur J Biochem 1989 Mar 15; 180(2):435-9
Martin JM: Premature article--follicular lymphoma [letter] Am J Clin Pathol 1988 Oct;90(4):519-20
Martin JM, Boras VF, Houwen B, Francovich N: Hairy cell leukemia and anti-leukocyte common antigen. Am J Clin Pathol 1988 Oct;90(4):412-20
Martin JM see Ayer LM
Martin JM see el Battari A
Martin JM see Cármenes RS
Martin JM see Cvetnic WG
Martin JM see Fantini J
Martin JM see Luis J
Martin JM see Marchis-Mouren G
Martin JM see Neely WC
Martin JM see Pace-Asciak CR
Martin JM see Palmisano JM
Martin JN see Martin RW
Martin JN see Morrison JC
Martin JN Jr, Morrison JC, Wiser WL: Vaginal birth after cesarean section: the demise of routine repeat abdominal delivery. Obstet Gynecol Clin North Am 1988 Dec; 15(4):719-36
Martin JN Jr, Sessums JK, Howard P, Martin RW, Morrison JC: Alternative approaches to the management of gravidas with prolonged-postterm-postdate pregnancies. J Miss State Med Assoc 1989 Apr;30(4):105-11
Martin JN Jr, Martin RW, Hess LW, McColgin SW, McCall JF, Morrison JC: Pregnancy-associated substance abuse and addiction: current concepts and management. J Miss State Med Assoc 1988 Dec;29(12):369-74 (10 ref.)
Martin JN Jr see Hemsell DL
Martin JN Jr see Hess LW
Martin JN Jr see McColgin SW
Martin JN Jr see Martin RW
Martin JN Jr see Morrison JC
Martin JP see Bourgaignon J
Martin JP see Diarra-Mehrpour M
Martin JP see Levasseur S
Martin JP see Léveillard T
Martin JP see Saller JP
Martin JR, Holt RK, Webster HD: Herpes-simplex-related antigen in human demyelinative disease and encephalitis. Acta Neuropathol (Berl) 1988;76(4):325-37
Martin JR, Suzuki S: Targets of infection in a herpes simplex-reactivation model. Acta Neuropathol (Berl) 1989; 77(4):402-11
Martin JR, Reed EV: Central nervous system and genital infection with reactivation of latent herpes simplex virus type 2 in mice. Microb Pathog 1986 Apr;1(2):181-9
Martin JR, Knuepfer MM, Beinfeld MC, Westfall TC: Mechanism of pressor response to posterior hypothalamic injection of neuropeptide Y. Am J Physiol 1989 Sep;257(3 Pt 2):H791-8
Martin JR, Muir DC, Moore E, Edwards AC, Becklake M, Morgan KW, Anderson H, Edstrom H, Rusted IE, Segovia J: Pneumoconiosis in iron ore surface mining in Labrador. J Occup Med 1988 Oct;30(10):780-4
Martin JR, Pieri L, Bonetti EP, Schaffner R, Burkard WP, Cumin R, Haefely WE: Ro 16-6028: a novel anxiolytic acting as a partial agonist at the benzodiazepine receptor. Pharmacopsychiatry 1988 Nov;21(6):360-2
Martin JR see Bonetti EP
Martin JR see Burkard WP
Martin JR see Larsen BA
Martin JR see McKee MD
Martin JR see Soffer D
Martin JS see Dejter SW Jr
Martin JT see Merrick HW
Martin JV, Wyatt RJ, Mendelson WB: Effect of exertion on the stimulation of ornithine decarboxylase activity by growth hormone in rats. Life Sci 1989;44(24):1871-5
Martin JV see Mendelson WB
Martin JW Jr see Mansel JK
Martin K, Kong TH, Renehan W, Schurr A, Dong W, Zhang X, Fogel R: Identification and function of brain stem neurons regulating rat ileal water absorption. Am J Physiol 1989 Aug;257(2 Pt 1):G266-73
Martin K, Balfe DM, Lee JK: Computed tomography of portal vein thrombosis: unusual appearances and pitfalls in diagnosis. J Comput Assist Tomogr 1989 Sep-Oct; 13(5):811-6
Martin K see Dusso A
Martin KA: From enzymes to visual perception: a bridge too far? Trends Neurosci 1988 Sep;11(9):380-7 (105 ref.)
Martin KA: The Wellcome Prize lecture. From single cells to simple circuits in the cerebral cortex. Q J Exp Physiol 1988 Sep;73(5):637-702 (179 ref.)
Martin KA, Friedlander MJ, Alones V: Physiological, morphological, and cytochemical characteristics of a layer 1 neuron in cat striate cortex. J Comp Neurol 1989 Apr 15;282(3):404-14
Martin KA: The lateral geniculate nucleus strikes back. Trends Neurosci 1988 May;11(5):192-4
Martin KA see Hopkins CC
Martin KD see Fowl RJ
Martin KF see Crespi F
Martin KF see Marsden CA
Martin KJ, McConkey CL, Garcia JC, Montani D, Betts CR: Protein kinase-A and the effects of parathyroid hormone on phosphate uptake in opossum kidney cells. Endocrinology 1989 Jul;125(1):295-301
Martin KJ, Tucker L, Widdowson L: Effects of some metabolites of pyritinol (Encephabol) on ACH release from brain slices. Pharmacopsychiatry 1988 Aug;21 Suppl 1:33-6
Martin KJ see Brown AJ
Martin KJ see Diment S
Martin KJ see Garcia JC
Martin KJ see Slatopolsky E
Martin KJ see Sugimoto T
Martin KL see Tithall RW
Martin KO see Black VH
Martin KW, McAlister WH, Shackelford GD: Acute renal infarction: diagnosis by Doppler ultrasound. Pediatr Radiol 1988;18(5):373-6
Martin L, Delbridge L, Martin J, Poole A, Crummer P, Reeve TS: Trainee surgery in teaching hospitals: is there a cost? Aust N Z J Surg 1989 Mar;59(3):257-60
Martin L see Bradbury JA
Martin L see Calabi F
Martin L see Guidoin R
Martin L see Hollingshead PG
Martin L see McCarthy DS
Martin LA see Brans YW
Martin LB, Boyde A, Grine FE: Enamel structure in primates: a review of scanning electron microscope studies. Scanning Microsc 1988 Sep;2(3):1503-26 (64 ref.)
Martin LB see Boyde A
Martin LC see Defaveri J
Martin LD, Kaplan AM, Hernried LS, Fisher BJ: Brainstem gangliogliomas. Pediatr Neurol 1986 May-Jun;2(3):178-82 (18 ref.)
Martin LD see Wetzel RC
Martin LE see Pereira HA
Martin LF, Harris JM, Fehr DM, Peter AO, Appelbaum PC, Spangler SK, Thiele BL: Vascular prosthetic infection with Staphylococcus epidermidis: experimental study of pathogenesis and therapy. J Vasc Surg 1989 Mar; 9(3):464-71
Martin LF see Davis PK
Martin LF see Musch TI
Martin LF see Scaduto RC Jr
Martin LF see Smith D
Martin LF see Wallin R
Martin LF see Yang HC
Martin LJ, Morse JD, Pritchard GA, Kim YH, Anthony A: Effects of oxotremorine on neuronal RNA and chromatin in thalamic cholinoceptive sites. J Neurol Sci 1988 Sep; 86(2-3):159-69
Martin LJ, Barajas JJ, Fernández R: Auditory P3 development in childhood. Scand Audiol Suppl 1988; 30:105-9
Martin LJ see Koliatsos VE
Martin LK see Kang Y
Martin LL see Bauer LE
Martin LN see Baskin GB
Martin LN see Gormus BJ
Martin LN see Healy CT
Martin LN see Zhang JY
Martin LS, Velente CM, Antlitz AM: Health maintenance issues of the elderly. Exercise. Md Med J 1989 Feb; 38(2):132-5
Martin LS, Spira TJ, Orloff SL, Holman RC: Comparison of methods for assessing chemotaxis of monocytes and polymorphonuclear leukocytes isolated from patients with AIDS or AIDS-related conditions. J Leukoc Biol 1988 Nov;44(5):361-6
Martin LW: Managing a 13-year-old boy with blunt abdominal trauma [letter] Surgery 1989 Mar;105(3):455-6
Martin LW, Deeter LB, Lipton JM: Acute-phase response to endogenous pyrogen in rabbit: effects of age and route of administration. Am J Physiol 1989 Jul;257(1 Pt 2):R189-93
Martin LW see Deeter LB
Martin LW see Ildstad ST
Martin M: Heartworm infection death in a young dog [letter] Vet Rec 1989 Apr 29;124(17):470
Martin M, Schwinzer R, Schellekens H, Resch K: Glomerular mesangial cells in local inflammation. Induction of the expression of MHC class II antigens by IFN-gamma. J Immunol 1989 Mar 15;142(6):1887-94
Martin M, Giangrande A, Ruiz C, Richards G: Induction and repression of the Drosophila Sgs-3 glue gene are mediated by distinct sequences in the proximal promoter. EMBO J 1989 Feb;8(2):561-8
Martín M, Díaz-Rubio E: Estudio comparativo de la tolerancia y eficacia de las altas dosis de metoclopramida y clebopride en los vómitos inducidos por cisplatino. Med Clin (Barc) 1989 Jun 10;93(2):50-3 (Eng. Abstr.) **(Spa)**
Martin M, Chauffert B, Caignard A, Pelletier H, Hammann A, Martin F: Histoimmunological characterization of the cellular reaction to liver metastases induced by colon cancer cells in syngeneic rats. Invasion Metastasis 1989; 9(4):216-30
Martin M, Remy J, Daburon F: Abnormal proliferation and aging of cultured fibroblasts from pigs with subcutaneous fibrosis induced by gamma irradiation. J Invest Dermatol 1989 Oct;93(4):497-500
Martin M, Ferrier B, Baverel G: Transport and utilization of alpha-ketoglutarate by the rat kidney in vivo. Pflugers Arch 1989 Jan;413(3):217-24
Martin M, Lemaire C, Tatton WG, Armstrong RL, Struk R: The center-tapped slotted tube autotransformer resonator: a coil for use with a high-resolution small animal imaging system. Magn Reson Med 1988 Oct;8(2):171-9
Martin M, Lovett DH, Szamel M, Resch K: Characterization of the interleukin-1-induced tyrosine phosphorylation of a 41-kDa plasma membrane protein of the human tumor cell line K 562. Eur J Biochem 1989 Mar 15;180(2):343-50
Martin M: Hauttemperaturmessungen an Unterschenkelamputationsstümpfen bei chronisch-arterieller Verschlusskrankheit. Beitr Orthop Traumatol 1988 Aug;35(8):401-6 (Eng. Abstr.) **(Ger)**
Martin M, Resch K: Interleukin 1: more than a mediator between leukocytes. Trends Pharmacol Sci 1988 May; 9(5):171-7 (41 ref.)
Martin M, Meng YB, Chia W: Regulatory elements involved in the tissue-specific expression of the yellow gene of Drosophila. Mol Gen Genet 1989 Jul;218(1):118-26
Martin M, Mettling C, Giangrande A, Ruiz C, Richards G: Regulatory elements and interactions in the Drosophila 68C glue gene cluster. Dev Genet 1989;10(3):189-97 (40 ref.)
Martin M, Alfaro MJ, Tamargo J: Effect of oxodipine and nifedipine on guinea-pig ileum. Gen Pharmacol 1988; 19(6):771-4
Martin M, Showalter R, Silverman M: Identification of a locus controlling expression of luminescence genes in Vibrio harveyi. J Bacteriol 1989 May;171(5):2406-14
Martin M, Díaz-Rubio E, Furió V, Blázquez J, Almenarez J, Fariña J: Lethal cardiac toxicity after cisplatin and 5-fluorouracil chemotherapy. Report of a case with necropsy study. Am J Clin Oncol 1989 Jun;12(3):229-34
Martin M, Thevenon G, Tchapla A: Comparison of retention mechanisms of homologous series and triglycerides in non-aqueous reversed-phase liquid chromatography. J Chromatogr 1988 Oct 28;452:157-73
Martin M see Arriagada R
Martin M see Berkenstam A
Martin M see Caprioli RM
Martin M see Chaudhury S
Martin M see Chinchilla A
Martin M see Claffey N
Martin M see Emmons GT
Martin M see Ferrer E
Martin M see Hausdorf G
Martin M see Khan S
Martin M see Lam SY
Martin M see Le Chevalier T
Martin M see Le Doussal JM
Martin M see Ledo A
Martin M see Lovett DH
Martin M see Maes M
Martin M see Montoya F
Martin M see Remschmidt H
Martin M see Rocchini AP
Martin M see Sanchez M
Martin M see Schneider J
Martin M see Schuller DE
Martin M see Sweeny DJ
Martin MA, Pfaller MA, Massanari RM, Wenzel RP: Use of cellular hydrophobicity, slime production, and species identification markers for the clinical significance of coagulase-negative staphylococcal isolates. Am J Infect Control 1989 Jun;17(3):130-5
Martin MA, Pfaller MA, Wenzel RP: Coagulase-negative staphylococcal bacteremia. Mortality and hospital stay [see comments] Ann Intern Med 1989 Jan 1;110(1):9-16. **Comment in:** Ann Intern Med 1989 Jul 1;111(1):93-4
Martin MA, Welling RE, Strobel SL: Infiltrating lobular carcinoma of the breast treated with segmental and modified radical mastectomy. J Surg Oncol 1989 Jun; 41(2):117-20
Martin MA, Pfaller MA, Rojas PB, Woolson RF, Wenzel RP: In-vitro susceptibility of nosocomial gram-negative bloodstream pathogens to quinolones and other antibiotics--a statistical approach. J Antimicrob Chemother 1989 Mar;23(3):353-61
Martin MA see Clavel F
Martin MA see de Groote MA
Martin MA see Diez M
Martin MA see Leonard J
Martin MA see Robaina FJ
Martin MA see Strebel K
Martin MA see Willey RL
Martin MB see Saceda M
Martin MB see Summers JB
Martin MC, Monroe SE, Weiner RI, Jaffe RB: Low-dose dopamine infusions do not ablate luteinizing hormone pulses in women. Am J Obstet Gynecol 1988 Oct; 159(4):898-903
Martin MC see Arrivé L
Martin MC see Jaffe RB
Martin MC see Kambic RT
Martin MC see Lucas C
Martin MC see Marshall LA
Martin ME, Henry M: Cultural relativity and poverty. Public Health Nurs 1989 Mar;6(1):28-34
Martin ME, Benassayag C, Nunez EA: Human transcortin (CBG): fatty acids induce selective steroid binding changes associated with immunological modifications. Steroids 1988 Oct;52(4):379-80
Martin ME see Fling JA

Martin ME see **Goetz DW**
Martin ME see **Hale LP**
Martin ME see **Haynes BF**
Martin ME see **Palker TJ**
Martin ME see **Vallette G**
Martin MF see **Garcia y Perez G**
Martin MF see **Pullar T**
Martin MG see **Hyman PE**
Martin MH see **Belec PL**
Martin MH see **Martin PM**
Martin MI see **Bélec PL**
Martin MI see **Colado MI**
Martin MJ, Wickramasinghe YA, Newson TP, Crowe JA: Fibre-optics and optical sensors in medicine. Med Biol Eng Comput 1987 Nov;25(6):597–604 (56 ref.)
Martín MJ, Alarcón de la Lastra C, Marhuenda E, Jiménez B: Etude préliminaire de l'activité antiinflammatoire de Dittrichia viscosa (L.) W. Greuter. Ann Pharm Fr 1988; 46(5):309–12 (Eng. Abstr.) **(Fre)**
Martin MJ, Hunt TK, Hulley SB: The cost of hospitalization for firearm injuries. JAMA 1988 Nov 25;260(20):3048–50
Martin MJ see **Flowers B**
Martín MJ see **San Miguel JF**
Martín MJ see **Tomás JF**
Martin ML, Sagredo JA, Morais JM, Montero MJ, Sanchez MT, San Roman L: Uterine inhibitory effect of reticuline. J Pharm Pharmacol 1988 Nov;40(11):801–2
Martin ML, Regan CM: The anticonvulsant sodium valproate specifically induces the expression of a rat glial heat shock protein which is identified as the collagen type IV receptor. Brain Res 1988 Aug 30;459(1):131–7
Martín ML, Ortiz de Urbina AV, Montero MJ, Carrón R, San Román L: Pharmacologic effects of lactones isolated from Pulsatilla alpina subsp. apiifolia. J Ethnopharmacol 1988 Dec;24(2–3):185–91
Martín ML, Morán A, Carrón R, Montero MJ, San Román L: Antipyretic activity of alpha- and beta-santonin. J Ethnopharmacol 1988 Jul–Aug;23(2–3):285–90
Martín ML, Torres Morera LM, Sánchez F, Mateos J, Mota Salas A, Carrasco Jiménez MS: Anestesia general de una paciente afecta de esclerosis tuberosa. Rev Esp Anestesiol Reanim 1988 May–Jun;35(3):169 **(Spa)**
Martin ML see **Bodell LS**
Martin ML see **Hart DN**
Martin ML see **Hulsey TC**
Martín ML see **Ortiz de Urbina AV**
Martin ML see **Puczynski MS**
Martín ML see **Torres Morera LM**
Martin MM, Snider AR, Bove EL, Serwer GA, Rosenthal A, Peters J, Pollock P: Two-dimensional and Doppler echocardiographic evaluation after arterial switch repair in infancy for complete transposition of the great arteries. Am J Cardiol 1989 Feb 1;63(5):332–6
Martin MS see **Shimizu T**
Martin MT, Waley SG: Kinetic characterization of the acyl-enzyme mechanism for beta-lactamase I. Biochem J 1988 Sep 15;254(3):923–5
Martin MT, Lefebvre F, Rabaud M, Graves PV: Biochemical study of adduct synthesis between fibrin monomers and elastin. Biomaterials 1988 Nov;9(6):519–24
Martin MT, Holmquist B, Riordan JF: Effects of mechanism-based reversible inhibitors on the metal environment of cobalt(II)carboxypeptidase A: an electronic spectral study. J Inorg Biochem 1989 May;36(1):27–37
Martin MT, Holmquist B, Riordan JF: An angiotensin converting enzyme inhibitor is a tight-binding slow substrate of carboxypeptidase A. J Inorg Biochem 1989 May;36(1):39–50
Martin MV, Dunn HM, Field EA, Field JK, Hibbert SA, McGowan P, Wardle I: A physical and microbiological evaluation of the re-use of non-sterile gloves. Br Dent J 1988 Nov 5;165(9):321–4
Martin MV: Autoclavable handpieces--an update [letter] Br Dent J 1989 Jun 10;166(11):399
Martin MV: Autoclavable handpieces [letter] Br Dent J 1988 Nov 19;165(10):356
Martin MV: A comparison of fluconazole and ketoconazole in the treatment of rat palatal candidosis. J Med Vet Mycol 1989;27(2):63–70
Martin MV see **Field EA**
Martin MV see **Samuels RH**
Martin MV see **Shimada T**
Martin MV see **Wood PR**
Martin MW: Alcoholism. Recognizing the diagnosis. JAMA 1989 Apr 28;261(16):2446
Martin MW see **Abramson SN**
Martin N, Debroucker T, Mompoint D, Akoun J, Cambier J, Nahum H: Sarcoidosis of the pineal region: CT and MR studies. J Comput Assist Tomogr 1989 Jan–Feb;13(1):110–2
Martin N: "Pulpal response to a glass ionomer luting cement" [letter] Br Dent J 1988 Oct 8;165(7):241
Martin N, Guilbeau JC, Murat M, Debroucker T, Bonali I, Nahum H: Hernie discale intradurale lombaire. Diagnostic scanographique. J Radiol 1988 Nov;69(11):681–4 (14 ref.) (Eng. Abstr.) **(Fre)**
Martin N: Umweltbedingungen für die Bewahrung und Förderung der Gesundheit. Off Gesundheitswes 1988 Oct; 50(10):597–602 **(Ger)**
Martin N, Masson C, Henin D, Mompoint D, Marsault C, Nahum H: Hypertrophic cranial pachymeningitis: assessment with CT and MR imaging. AJNR 1989 May–Jun;10(3):477–84
Martin N, Contra T, López-Ibor B, Bernacer M, Aracil J, Vecilla MC, Valverde F, Gil C, Melero MC, López J: Leucemia linfoblástica aguda en niños menores de 2 años: revisión de 23 casos. An Esp Pediatr 1988 Oct;29 Suppl 34:59–61 **(Spa)**
Martin N, Guiraud-Vitaux F, Colas-Linhart N, Bok B, Nahum H: Beta-endorphin levels after intrathecal infusion of iodinated contrast media. Int J Rad Appl Instrum [B] 1988; 15(4):357–60
Martin N, Sterkers O, Murat M, Nahum N: Brain herniation into the middle ear cavity: MR imaging. Neuroradiology 1989;31(2):184–6
Martin N, Sterkers O, Mompoint D, Julien N, Nahum H: Cholesterol granulomas of the middle ear cavities: MR imaging. Radiology 1989 Aug;172(2):521–5
Martin N see **Bernacer M**
Martin N see **Contra T**
Martin N see **Gaston A**
Martín N see **Gil C**
Martin N see **Guigui B**
Martin N see **Julien N**
Martín N see **López-Ibor B**
Martin N see **Masson C**
Martin N see **Prost C**
Martin N see **Shiloach J**
Martín N see **Valverde F**
Martin NA see **King WA**
Martin NB, Broeder CE, Thomas EL, Wambsgans KC, Scruggs KD, Jesek JK, Hofman Z, Wilmore JH: Comparison of the effects of pindolol and propranolol on exercise performance in young men with systemic hypertension. Am J Cardiol 1989 Aug 1;64(5):343–7
Martin NC see **Ellis SR**
Martin NC see **Morales MJ**
Martin NC see **Ryan TM**
Martin NF see **Schwartz AL**
Martin NF see **Soong HK**
Martin NG, Boomsma DI: Willingness to drive when drunk and personality: a twin study. Behav Genet 1989 Jan; 19(1):97–111
Martin NG see **Boomsma DI**
Martin NG see **Heath AC**
Martin NG see **Neale MC**
Martin NJ see **Vince JD**
Martin NL see **Bramble JM**
Martin NL see **Robinson RG**
Martin O see **Constantini S**
Martin OC see **Pagano RE**
Martin OS see **Bond JA**
Martin P, Massol J, Pichat P, Puech AJ: Decreased central GABA B receptor binding sites in diabetic rats. Neuropsychobiology 1988;19(3):146–8
Martin P: Why consider job sharing? [editorial] Practitioner 1988 Nov 22;232(1459):1259
Martin P, Bugat R, Pinon G, Pinel MC, Heritier F, Chazard M, Delestrain MC, Belpomme D: 300 mg/m2 carboplatin (Cb), adriamycin (A) cyclophosphamide (C) (CACb-300) combination in advanced ovarian carcinoma: a feasibility study. Cancer Chemother Pharmacol 1989;23(5):331–2
Martin P, Jullien E, Courvalin P: Nucleotide sequence of Acinetobacter baumannii aphA-6 gene: evolutionary and functional implications of sequence homologies with nucleotide-binding proteins, kinases and other aminoglycoside-modifying enzymes. Mol Microbiol 1988 Sep;2(5):615–25
Martin P, Ahuja AA: Optimal pharmacokinetic delivery of infused drugs: application to the treatment of cardiac arrhythmias. J Biomed Eng 1988 Jul;10(4):360–4
Martin P, Massol J, Soubrie P, Puech AJ: Effects of triiodothyronine (T3) on the potentiation by antidepressants of L-5-hydroxytryptophan-induced head-twitches in mice. Prog Neuropsychopharmacol Biol Psychiatry 1989; 13(5):735–48
Martin P, Laurent S, Massol J, Calils M, Puech AJ: Effects of dihydropyridine drugs on reversal by imipramine of helpless behavior in rats. Eur J Pharmacol 1989 Mar 14; 162(1):185–8
Martin P see **Amouyel P**
Martin P see **Ardron M**
Martin P see **Bercault N**
Martin P see **Borg M**
Martin P see **Carol W**
Martin P see **Catalan J**
Martin P see **Hill RS**
Martin P see **Kaiserman K**
Martin P see **Kemplay S**
Martin P see **Lachapelle JM**
Martin P see **Lisker-Melman M**
Martin P see **Massol J**
Martin P see **Mizroch SG**
Martin P see **Norton JH**
Martin P see **Poisson DM**
Martin P see **Raff RF**
Martin P see **Schneider W**
Martin P see **Shen NL**
Martin P see **Soubrié P**
Martin P see **Stapleton JM**
Martin P see **Tchou P**
Martin P see **Vatier J**
Martin P see **Vuillecard E**
Martin P see **Witherspoon RP**
Martin PA, Rogers PA: Congenital aponeurotic ptosis. Aust N Z J Ophthalmol 1988 Nov;16(4):291–4
Martin PA see **Casey RH**
Martin PA see **LaBarba RC**
Martin PA see **Temple NJ**
Martin PC see **Pulitzer DR**
Martin PE, Mungiole M, Marzke MW, Longhill JM: The use of magnetic resonance imaging for measuring segment inertial properties. J Biomech 1989;22(4):367–76
Martin PE see **Morgan DW**
Martin PG see **Tanner MJ**
Martin PJ, Clift RA, Fisher LD, Buckner CD, Hansen JA, Appelbaum FR, Doney KC, Sullivan KM, Witherspoon RP, Storb R, et al: HLA-identical marrow transplantation during accelerated-phase chronic myelogenous leukemia: analysis of survival and remission duration. Blood 1988 Dec;72(6):1978–84
Martin PJ: Brief vagal stimuli and AV conduction in dogs: effects on retrograde exceed antegrade. Am J Physiol 1989 Sep;257(3 Pt 2):H812–7
Martin PJ: Selection for thiabendazole resistance in Ostertagia spp. by low efficiency anthelmintic treatment. Int J Parasitol 1989 May;19(3):317–25
Martin PJ, Hansen JA, Torok-Storb B, Moretti L, Press O, Storb R, Thomas ED, Weiden PL, Vitetta ES: Effects of treating marrow with a CD3-specific immunotoxin for prevention of acute graft-versus-host disease [published erratum appears in Bone Marrow Transplant 1989 Mar;4(2):215] Bone Marrow Transplant 1988 Sep; 3(5):437–44
Martin PJ, Hansen JA, Torok-Storb B, Durnam D, Przepiorka D, O'Quigley J, Sanders J, Sullivan KM, Witherspoon RP, Deeg HJ, et al: Graft failure in patients receiving T cell-depleted HLA-identical allogeneic marrow transplants. Bone Marrow Transplant 1988 Sep; 3(5):445–56
Martin PJ, McKenzie JA, Stone RA: The inheritance of thiabendazole resistance in Trichostrongylus colubriformis. Int J Parasitol 1988 Sep;18(6):703–9
Martin PJ see **Anasetti C**
Martin PJ see **Bolger GB**
Martin PJ see **Iyer RP**
Martin PJ see **Lum LG**
Martin PJ see **Press OW**
Martin PJ see **Vertes V**
Martin PJ see **Wallick DW**
Martin PL: Safety and efficacy of Estrace (micronized 17 beta-estradiol). Int J Fertil 1986;31 Suppl:39–44 (14 ref.)
Martin PM, Gonzalez JP, Martin MH, Georges-Courbot MC, Palisson MJ, Georges AJ: Clinical aspects and usefulness of indirect absorbed immunofluorescence for diagnosis of yaws in Central Africa. J Clin Microbiol 1988 Nov; 26(11):2432–3
Martin PM, Mathiot J, Ipero J, Kirimat M, Georges AJ, Georges-Courbot MC: Immune response to Campylobacter jejuni and Campylobacter coli in a cohort of children from birth to 2 years of age. Infect Immun 1989 Aug; 57(8):2542–6
Martin PM see **Aoun L**
Martin PM see **Belec L**
Martin PM see **Berthois Y**
Martin PM see **Charpin C**
Martin PM see **Colomb E**
Martin PM see **de Lignières B**
Martin PM see **Di Costanzo B**
Martin PM see **Fabre JF**
Martin PM see **Georges-Courbot MC**
Martin PM see **Goussard J**
Martin PM see **Herve VM**
Martin PM see **Jacquemier J**
Martin PM see **Le Goff JM**
Martin PM see **Lesbordes JL**
Martin PM see **Lissitzky JC**
Martin PM see **Patel PV**
Martin PM see **Pourreau-Schneider N**
Martin PM see **Sheridan PJ**
Martin PM see **Soudry M**
Martin PR, Impeduglia G, Giri PR, Karanian J: Acceleration of ethanol metabolism by past thiamine deficiency. Alcoholism (N Y) 1989 Jun;13(3):457–60
Martin PR, Nathan PR, Milech D, van Keppel M: The relationship between headaches and mood. Behav Res Ther 1988;26(4):353–6
Martin PR, Eckardt MJ, Linnoila M: Treatment of chron organic mental disorders associated with alcoholism. Recent Dev Alcohol 1989;7:329–50 (152 ref.)
Martin PR, Levin S, Impeduglia G, Choe Y, Karanian J, Mukherjee AB: Thiamine deficiency in utero alters response to ethanol in adulthood. Psychopharmacology (Berlin) 1989;97(2):253–6
Martin PR, Adinoff B, Eckardt MJ, Stapleton JM, Bone GA, Rubinow DR, Lane EA, Linnoila M: Effective pharmacotherapy of alcoholic amnestic disorder with fluvoxamine. Preliminary findings. Arch Gen Psychiatry 1989 Jul;46(7):617–21
Martin PR see **Lee BB**
Martin PR see **Risher-Flowers D**
Martin PW see **Goodwin MA**
Martin R, Hearn M, Jenny P, Gallant J: Release factor competition is equivalent at strong and weakly suppressed nonsense codons. Mol Gen Genet 1988 Jul;213(1):144–9
Martin R, Wittwer F, Núñez J: Efecto de la infusión de

Haploppapus baylahuen en el hígado alterado por tetracloruro de carbono, en perro.
Zentralbl Veterinarmed [A] 1988 Nov;35(9):691–5 (Eng. Abstr.) (Spa)
Martin R, Ortlauf J, Sticht-Groh V, Bogdahn U, Goldmann SF, Mertens HG: Borrelia burgdorferi—specific and autoreactive T-cell lines from cerebrospinal fluid in Lyme radiculomyelitis. Ann Neurol 1988 Oct;24(4):509–16
Martin R, Marquardt P, O'Shea S, Borkenstein M, Kreth HW: Virus-specific and autoreactive T cell lines isolated from cerebrospinal fluid of a patient with chronic rubella panencephalitis. J Neuroimmunol 1989 Jun;23(1):1–10
Martin R, Mogg AE, Heywood LA, Nitschke L, Burke JF: Aminoglycoside suppression at UAG, UAA and UGA codons in Escherichia coli and human tissue culture cells. Mol Gen Genet 1989 Jun;217(2–3):411–8
Martin R, Weiner M, Gallant J: Effects of release factor context at UAA codons in Escherichia coli. J Bacteriol 1988 Oct;170(10):4714–7
Martin R, Ortlauf J, Sticht-Groh V, Mertens HG: Isolation and characterization of Borrelia burgdorferi-specific and autoreactive T-cell lines from the cerebrospinal fluid of patients with Lyme meningoradiculomyelitis.
Ann N Y Acad Sci 1988;540:449–51
Martin R, Knone A, Schuknecht B, Kuhn W: Rapid development of occlusion hydrocephalus by intraventricular fat possibly derived from a ruptured dermoid cyst [letter] J Neurol Neurosurg Psychiatry 1989 Jan;52(1):134–5
Martin R, Fritz W, Giuditta A: Visualization of polyribosomes in the postsynaptic area of the squid giant synapse by electron spectroscopic imaging.
J Neurocytol 1989 Feb;18(1):11–8
Martin R see Alvarez J
Martin R see Azcona JI
Martin R see Bogdahn U
Martin R see Brown DW
Martin R see Dubach M
Martin R see Dupuis JY
Martin R see Ernst S
Martin R see Gagnon S
Martin R see Gaymann W
Martin R see González J
Martin R see Haslam E
Martin R see Köpf-Maier P
Martin R see Loew F
Martin R see McGregor DB
Martin R see Manresa F
Martin R see Matias-Guiu J
Martin R see Mertens HG
Martin R see Segura JM
Martin R see Seliger H
Martin R see Stephens TD
Martin R see Strife JL
Martin R see Weismer G
Martin RA, Dobbin JP: Sense of humor, hassles, and immunoglobulin A: evidence for a stress-moderating effect of humor. Int J Psychiatry Med 1988;18(2):93–105
Martin RA, Richards DL, Barber DL, Cordes DO, Sufit E: Transdiaphragmatic approach to thoracic duct ligation in the cat. Vet Surg 1988 Jan–Feb;17(1):22–6
Martin RA see Bradley RL
Martin RA see Schroeder WA Jr
Martin RA see Vaziri ND
Martin RA see Walker RM
Martin RB, Ishida J: The relative effects of collagen fiber orientation, porosity, density, and mineralization on bone strength. J Biomech 1989;22(5):419–26
Martin RB: Ternary hydroxide complexes in neutral solutions of Al3+ and F-. Biochem Biophys Res Commun 1988 Sep 30;155(3):1194–200
Martin RB see Macdonald TL
Martin RC, Brown DE, Zell BK, Lichtman DM: Diagnostic and operative arthroscopy of the knee under local anesthesia with parenteral medication.
Am J Sports Med 1989 May–Jun;17(3):436–9
Martin RC see Jerger S
Martin RD: The medically needy—and the next generation. Ohio Med 1988 Dec;84(12):960–5
Martin RD: The management of infected median sternotomy wounds. Ann Plast Surg 1989 Mar;22(3):243–51
Martin RD see Dutrillaux B
Martin RD see Pryce CR
Martin RE, Crenshaw TD: Effect of postnatal nutritional status on subsequent growth and reproductive performance of gilts. J Anim Sci 1989 Apr;67(4):975–82
Martin RE, Chaudhuri J, Donahue MJ: Serotonin (5-hydroxytryptamine) turnover in adult female Ascaris suum tissue. Comp Biochem Physiol [C] 1988;91(2):307–10
Martin RE see Keeling SD
Martin RF, Janghorbani M, Young VR: Experimental selenium restriction in healthy adult humans: changes in selenium metabolism studied with stable-isotope methodology. Am J Clin Nutr 1989 May;49(5):854–61
Martin RF, Young VR, Blumberg J, Janghorbani M: Ascorbic acid–selenite interactions in humans studied with an oral dose of 74SeO3(2-). Am J Clin Nutr 1989 May;49(5):862–9
Martin RF see Allen BJ
Martin RF see Dong WK
Martin RF see Manson D
Martin RF see Murray V
Martin RG, Penhale WJ, Williamson P: Factors affecting the composition of mare uterine fluid. Res Vet Sci 1988 Jul; 45(1):111–6
Martin RG see Buzdar AU
Martin RG see Chawla SP
Martin RG see Frappier L
Martin RH: Cytogenetic analysis of sperm from a male heterozygous for a 13;14 Robertsonian translocation.
Hum Genet 1988 Dec;80(4):357–61
Martin RH, Ko E, Rademaker A: Human sperm chromosome complements after microinjection of hamster eggs.
J Reprod Fertil 1988 Sep;84(1):179–86
Martin RH, Rademaker A, Hildebrand K, Barnes M, Arthur K, Ringrose T, Brown IS, Douglas G: A comparison of chromosomal aberrations induced by in vivo radiotherapy in human sperm and lymphocytes. Mutat Res 1989 May; 226(1):21–30
Martin RH: Segregation analysis of translocations by the study of human sperm chromosome complements.
Am J Hum Genet 1989 Apr;44(4):461–3
Martin RJ, Cicutto LC, Ballard RD, Goldenheim PD, Cherniack RM: Circadian variations in theophylline concentrations and the treatment of nocturnal asthma [published erratum appears in Am Rev Respir Dis 1989 Apr;139(4):1065] Am Rev Respir Dis 1989 Feb; 139(2):475–8
Martin RJ, Miller MJ, Siner B, DiFiore JM, Carlo WA: Effects of unilateral nasal occlusion on ventilation and pulmonary resistance in infants. J Appl Physiol 1989 Jun; 66(6):2522–6
Martin RJ: Dietary restriction and hypothalamic metabolism: a model of aging and food intake control.
Prog Clin Biol Res 1989;287:201–8 (24 ref.)
Martin RJ, Drewry M, Jewell D, Harris RB, Young R, Patton JS: Growth hormone treatment reduces total body fat accumulation in Zucker obese rats. Int J Obes 1989 Jun; 13(3):327–35
Martin RJ, Downer RG: Microassay for N-acetyltransferase activity using high-performance liquid chromatography with electrochemical detection. J Chromatogr 1989 Feb 24;487(2):287–93
Martin RJ see Apkarian AV
Martin RJ see Ballard RD
Martin RJ see Beverly JL
Martin RJ see Carlo WA
Martin RJ see Drewry MM
Martin RJ see Gaskins HR
Martin RJ see Goldberg RE
Martin RJ see Harris RB
Martin RJ see Hausman DB
Martin RJ see Jewell DE
Martin RJ see Kasser TR
Martin RJ see Kercsmar CM
Martin RJ see Ramsay TG
Martin RJ see Zwillich CW
Martin RK, Kaplan GC, Hodge TW, Barker PE: Cystic fibrosis DNA markers in Alabama blacks. Genomics 1988 Nov;3(4):385–8
Martin RK see Davick JP
Martin RL: Update on dementia of the Alzheimer type.
Hosp Community Psychiatry 1989 Jun;40(6):593–604 (126 ref.)
Martin RL, Daley LA, Lovric Z, Wailes LM, Renosto F, Segel IH: The "regulatory" sulfhydryl group of Penicillium chrysogenum ATP sulfurylase. Cooperative ligand binding after SH modification; chemical and thermodynamic properties. J Biol Chem 1989 Jul 15;264(20):11768–75
Martin RL, Webster WR: Interaural sound pressure level differences associated with sound-source locations in the frontal hemifield of the domestic cat. Hear Res 1989 Apr; 38(3):289–302
Martin RL see Foley K
Martin RL see Minchin RF
Martin RL see Renosto F
Martin RL see Segel IH
Martin RL see Yu M
Martin RP, Ettedgui JA, Qureshi SA, Gibbs JL, Baker EJ, Radley-Smith R, Maisey MN, Tynan M, Yacoub MH: A quantitative evaluation of aortic regurgitation after anatomic correction of transposition of the great arteries. J Am Coll Cardiol 1988 Nov;12(5):1281–4
Martin RP, Qureshi SA, Arnold R: Percutaneous balloon aortoplasty of recoarctation: an alternative approach using the axillary artery. Int J Cardiol 1989 Jan;22(1):119–21
Martin RP: Myocardial contrast echocardiography: a light in the (heart of) darkness. J Am Coll Cardiol 1989 Mar 15;13(4):857–9
Martin RP see Qureshi SA
Martin RP see Russell GA
Martin RP see Schwob E
Martin RP see Sisk AL
Martin RP see Wahby VS
Martin RR, Peslin R, Duvivier C, Gallina C: Measurement of alveolar gas volume by ambient pressure changes in isolated lungs. J Appl Physiol 1988 Sep;65(3):1281–5
Martin RR see Beveridge I
Martin RR see Kawchuk LM
Martin RR see Pullman AL
Martin RS, Marrie TJ, Haase D, Samarah RK: An environmental study of a nosocomial outbreak of Legionellosis in a city hospital. Can J Public Health 1988 Nov–Dec;79(6):440–2
Martin RS see Prado A
Martin RS see Siga EL
Martin RS 3d, Meacham PW, Ditesheim JA, Mulherin JL Jr, Edwards WH: Renal artery aneurysm: selective treatment for hypertension and prevention of rupture.
J Vasc Surg 1989 Jan;9(1):26–34
Martin RS 3d see Edwards WH Jr
Martin RT: Ophthalmologic considerations in head and facial trauma. Indiana Med 1988 Nov;81(11):944–8
Martin RW, Bashein G: Measurement of stroke volume with three-dimensional transesophageal ultrasonic scanning: comparison with thermodilution measurement.
Anesthesiology 1989 Mar;70(3):470–6
Martin RW, Silverstein FE, Kimmey MB: A 20-MHz ultrasound system for imaging the intestinal wall.
Ultrasound Med Biol 1989;15(3):273–80
Martin RW, Helman NS, Martin JN Jr, Morrison JC: Use of prostaglandin E2 vaginal suppositories in third-trimester fetal demise. Int J Gynaecol Obstet 1989 Jul;29(3):269–71
Martin RW, Johnson CC: Design characteristics for intravascular ultrasonic catheters. Int J Card Imaging 1989; 4(2–4):201–16 (23 ref.)
Martin RW, Lucas JA, Martin JN, Morrison JC, Cowan BD: Conservative management of Cushing's syndrome in pregnancy. A case report. J Reprod Med 1989 Jul; 34(7):493–5
Martin RW see Hess LW
Martin RW see Kimmey MB
Martin RW see McColgin SW
Martin RW see Martin JN Jr
Martin RW see Morrison JC
Martin RW see Silverstein FE
Martin RW 3d, Cornittius TG, Naylor MF, Neldner KH: Bazex's syndrome in a woman with pulmonary adenocarcinoma [letter] Arch Dermatol 1989 Jun; 125(6):847–8
Martin RW 3d, Wylie N: Teaching third-year medical students how to care for terminally ill patients.
Acad Med 1989 Jul;64(7):413–4
Martin RW 3d, Klingler WG: Acne fulminans.
Am Fam Physician 1989 Sep;40(3):135–9 (29 ref.)
Martin S: Model regulations for mail-order pharmacy. Only 20 states currently regulate the practice. Am Pharm 1989 Aug;NS29(8):26–7
Martin S, Cantin E, Rouse BT: Cytotoxic T lymphocytes. Their relevance in herpesvirus infections.
Ann N Y Acad Sci 1988;532:257–72
Martin S: The Medicare drug benefit: challenges for pharmacists. Am Pharm 1989 Jul;NS29(7):22–5
Martin S, Cantin E, Rouse BT: Evaluation of antiviral immunity using vaccinia virus recombinants expressing cloned genes for herpes simplex virus type 1 glycoproteins. J Gen Virol 1989 Jun;70 (Pt 6):1359–70
Martin S, Housley K, Mccoy H, Greenhouse P, Stigger F, Kenney MA, Shoffner S, Fu V, Korslund M, Ercanli-Huffman FG, et al: Self-esteem of adolescent girls as related to weight. Percept Mot Skills 1988 Dec; 67(3):879–84
Martin S, Kolb-Bachofen V, Kiesel U, Kolb H: Pathogenesis of low dose streptozotocin induced diabetes in mice: requirement for alpha 1-adrenoceptor activation and vasoactive amine release. Diabetologia 1989 Feb; 32(2):140–2
Martin S: Inspector General's report on physician dispensing. As the practice continues to grow, states seek more regulations. Am Pharm 1989 Jul;NS29(7):18–21
Martin S see Bayley P
Martin S see Binia M
Martin S see Daculsi G
Martin S see Dodelson de Kremer R
Martin S see Dyer PA
Martin S see Fairall L
Martin S see Freeman L
Martin S see Gal V
Martin S see Hidalgo OF
Martin S see Hu E
Martin S see Jankovic J
Martin S see Johnson GC
Martin S see Kohn CW
Martin S see Labib M
Martin S see Leung AK
Martin S see Newell CK
Martin S see Radouco-Thomas S
Martin S see Reig J
Martin S see Taube C
Martin S see Waggener R
Martin SA, Akin DE: Effect of phenolic monomers on the growth and beta-glucosidase activity of Bacteroides ruminicola and on the carboxymethylcellulase, beta-glucosidase, and xylanase activities of Bacteroides succinogenes. Appl Environ Microbiol 1988 Dec; 54(12):3019–22
Martin SA see Hill JA
Martin SA see Johannsen L
Martin SA see Prey MU
Martin SC: Oncology Pharmacy Residency at Walter Reed Army Medical Center. Milit Med 1988 Aug;153(8):413–6
Martin SC, Arnold RM, Parker RM: Gender and medical socialization. J Health Soc Behav 1988 Dec;29(4):333–43
Martin SC, Howell JD: One hundred years of clinical preventive medicine in America. Prim Care 1989 Mar; 16(1):3–8
Martin SC, Parker RM, Arnold RM: Careers of women

physicians. Choices and constraints. West J Med 1988 Dec; 149(6):758–60 (30 ref.)
Martin SC see **Arnold RM**
Martin SC see **Bailey M**
Martin SC see **Juergens N**
Martin SD, Yeragani VK, Lodhi R, Galloway MP: Clinical ratings and plasma HVA during cocaine abstinence. Biol Psychiatry 1989 Aug;26(4):356–62
Martin SE, Patterson RE: Coronary constriction due to neuropeptide Y: alleviation with cyclooxygenase blockers. Am J Physiol 1989 Sep;257(3 Pt 2):H927–34
Martin SE, Pilkington DM, Longhurst JC: Coronary vascular responses to chemical stimulation of abdominal visceral organs. Am J Physiol 1989 Mar;256(3 Pt 2):H735–44
Martin SE see **Cosgrove M**
Martin SE see **Fitzgibbons PL**
Martin SE see **Shibata D**
Martin SJ see **Cosby SL**
Martin SJ see **Elliott GD**
Martin SL, Aparisio DI, Bandyopadhyay PK: Genetic and biochemical characterization of the thymidine kinase gene from herpesvirus of turkeys. J Virol 1989 Jun;63(6):2847–52
Martin SL see **Capen CC**
Martin SL see **Jacobson JG**
Martin SM, Malkinson TJ, Bauce LG, Veale WL, Pittman QJ: Plasma catecholamines in conscious rabbits after central administration of vasopressin. Brain Res 1988 Aug 2;457(1):192–5
Martin SM see **Ledbetter JW**
Martin SM see **Petty HR**
Martin SR see **Forsén S**
Martin SR see **Radford SE**
Martin SR see **Ruigrok RW**
Martin SR see **Schilstra MJ**
Martin ST see **Nippold MA**
Martin SW, Bateman KG, Shewen PE, Rosendal S, Bohac JE: The frequency, distribution and effects of antibodies, to seven putative respiratory pathogens, on respiratory disease and weight gain in feedlot calves in Ontario. Can J Vet Res 1989 Jul;53(3):355–62
Martin SW see **McClure LH**
Martin SW see **McDermott JJ**
Martin SW see **McNab WB**
Martin T, Johnson B: A suspected case of bromethalin toxicity in a domestic cat. Vet Hum Toxicol 1989 Jun; 31(3):239–40
Martin T, Cheke D, Natyshak I: Broth culture: the modern 'guinea-pig' for isolation of mycobacteria. Tubercle 1989 Mar;70(1):53–6
Martin T see **Augereau B**
Martin T see **Bardhan KD**
Martin T see **Cohen AB**
Martin T see **Fernández-Guerrero ML**
Martin T see **Issinger OG**
Martin T see **Mitema ES**
Martin T see **Pasquali JL**
Martin T see **Pennington DG**
Martin T see **Perlman JM**
Martin T see **Walleczek J**
Martin TC, Bumpass LL: Recent trends in marital disruption. Demography 1989 Feb;26(1):37–51
Martin TC see **Canter CE**
Martin TC see **Payne RM**
Martin TD see **Akins EW**
Martin TD see **Crawford ES**
Martin TE: Infertility in a large Royal Air Force general practice. J R Army Med Corps 1989 Jun;135(2):68–75
Martin TE see **Harris SG**
Martin TF: Cell cracking: permeabilizing cells to macromolecular probes. Methods Enzymol 1989; 168:225–33
Martin TF, Walent JH: A new method for cell permeabilization reveals a cytosolic protein requirement for Ca2+ -activated secretion in GH3 pituitary cells. J Biol Chem 1989 Jun 15;264(17):10299–308
Martin TF see **Bajjaleh SM**
Martin TF see **Martínez de la Escalera G**
Martin TJ, Ebeling PR, Rodda CP, Kemp BE: Humoral hypercalcemia of malignancy: involvement of a novel hormone. Aust N Z J Med 1988 May;18(3):287–95 (70 ref.)
Martin TJ: Humoral hypercalcemia of malignancy. Bone Miner 1988 Apr;4(1):83–9 (40 ref.)
Martin TJ see **Akatsu T**
Martin TJ see **Caverzasio J**
Martin TJ see **Civitelli R**
Martin TJ see **Danks JA**
Martin TJ see **Ebeling PR**
Martin TJ see **Eisman JA**
Martin TJ see **Findlay DM**
Martin TJ see **Hammonds RG Jr**
Martin TJ see **Hayman JA**
Martin TJ see **Kukreja SC**
Martin TJ see **Loveridge N**
Martin TJ see **Michelangeli VP**
Martin TJ see **Mok LL**
Martin TJ see **Moseley JM**
Martin TJ see **Ng KW**
Martin TJ see **Nicholson GC**
Martin TJ see **Pizurki L**
Martin TJ see **Suva LJ**
Martin TJ see **Takahashi N**
Martin TJ see **Zhou H**
Martin TP: Protein and collagen content of rat skeletal muscle following space flight. Cell Tissue Res 1988 Oct; 254(1):251–3
Martin TP, Edgerton VR, Grindeland RE: Influence of spaceflight on rat skeletal muscle. J Appl Physiol 1988 Nov; 65(5):2318–25
Martin TP, Bodine-Fowler S, Edgerton VR: Coordination of electromechanical and metabolic properties of cat soleus motor units. Am J Physiol 1988 Nov;255(5 Pt 1):C684–93
Martin TR, Galli SJ, Katona IM, Drazen JM: Role of mast cells in anaphylaxis. Evidence for the importance of mast cells in the cardiopulmonary alterations and death induced by anti-IgE in mice. J Clin Invest 1989 Apr;83(4):1375–83
Martin TR, Feldman HA, Fredberg JJ, Castile RG, Mead J, Wohl ME: Relationship between maximal expiratory flows and lung volumes in growing humans. J Appl Physiol 1988 Aug;65(2):822–8
Martin TR, Meyer SW, Luchtel DR: An evaluation of the toxicity of carbon fiber composites for lung cells in vitro and in vivo. Environ Res 1989 Aug;49(2):246–61
Martin TR see **Idell S**
Martin TR see **Luchtel DL**
Martin TR see **Skerrett SJ**
Martin TW, Weisman IM, Zeballos RJ, Stephenson SR: Exercise and hypoxia increase sickling in venous blood from an exercising limb in individuals with sickle cell trait. Am J Med 1989 Jul;87(1):48–56
Martin TW, Michaelis KC: Bradykinin stimulates phosphodiesteratic cleavage of phosphatidylcholine in cultured endothelial cells. Biochem Biophys Res Commun 1988 Dec 30;157(3):1271–9
Martin TW: Formation of diacylglycerol by a phospholipase D-phosphatidate phosphatase pathway specific for phosphatidylcholine in endothelial cells. Biochim Biophys Acta 1988 Oct 14;962(3):282–96
Martin TW, Michaelis K: P2-purinergic agonists stimulate phosphodiesteratic cleavage of phosphatidylcholine in endothelial cells. Evidence for activation of phospholipase D. J Biol Chem 1989 May 25;264(15):8847–56
Martin U: Die Relevanz verschiedener Informationssysteme für pharmazeutische Fragestellungen. Pharmazie 1988 Dec; 43(12):859–61 (Eng. Abstr.) **(Ger)**
Martin V, Dimaline R: Sodium dependence of amino acid-stimulated acid secretion in the conscious rat. Q J Exp Physiol 1988 Nov;73(6):1021–3
Martin V see **Battin J**
Martin V see **Kaysen GA**
Martin VJ see **Kolberg KJ**
Martin VS see **Vazquez JT**
Martin VT, Salmaso R, Ounis GL: Tumors of salivary glands. Review of 479 cases with particular reference to histological types, site, age and sex distribution. Appl Pathol 1989;7(3):154–60 (14 ref.)
Martin W, Spyt T, Thomas I, Davidson JF, Wheatley DJ: Quantification of extracorporeal platelet deposition in cardiopulmonary bypass: effects of ZK 36374, a prostacyclin analogue. Eur J Nucl Med 1989;15(3):128–32
Martin W, Drazan KM, Newby AC: Methylene blue but not changes in cyclic GMP inhibits resting and bradykinin-stimulated production of prostacyclin by pig aortic endothelial cells. Br J Pharmacol 1989 May; 97(1):51–6
Martin W, Tweddel A, McGhie I, Hutton I: The evaluation of right ventricular function in acute myocardial infarction by xenon-133. Nucl Med Commun 1989 Jan;10(1):35–43
Martin W see **Clark C**
Martin W see **McGhie I**
Martin W see **Miller TW**
Martin W see **Schneider K**
Martin W see **Tweddel AC**
Martin W see **White DG**
Martin W see **Wilson MR**
Martin WB see **Williams KA**
Martin WG see **Banks MA**
Martin WG see **Porter DW**
Martin WH 3d, Berman WI, Buckey JC, Snell PG, Blomqvist CG: Effects of active muscle mass size on cardiopulmonary responses to exercise in congestive heart failure. J Am Coll Cardiol 1989 Sep;14(3):683–94
Martin WH 3d, Murphree SS, Saffitz JE: Beta-adrenergic receptor distribution among muscle fiber types and resistance arterioles of white, red, and intermediate skeletal muscle. Circ Res 1989 Jun;64(6):1096–105
Martin WH 3d see **Hagberg JM**
Martin WJ see **Campen DH**
Martin WJ see **Deschamps C**
Martin WJ see **Kiyabu MT**
Martin WJ see **McDonnell JM**
Martin WJ see **Payne WJ Jr**
Martin WJ see **Shibata D**
Martin WJ see **Vogel JM**
Martin WJ Jr see **Huang MS**
Martin WJ 2d, Kachel DL: Oxygen-mediated impairment of human pulmonary endothelial cell growth: evidence for a specific threshold of toxicity. J Lab Clin Med 1989 Apr; 113(4):413–21
Martin WM see **Ostrowski MJ**
Martin WR: Imaging techniques in Parkinson's disease. Mov Disord 1989;4 Suppl 1:S63–9 (39 ref.)
Martin WR see **Guttman M**
Martin WR see **Rosenberg NL**
Martin WR see **Sloan JW**
Martin WR see **Suchowersky O**
Martin WR see **Wais E**
Martin WS see **Todd NW**
Martin WT see **Morrill WE**
Martin X, Rabineau PA: Modification de l'amplitude des variations nycthémérales de la pression intra-oculaire sous timolol. J Fr Ophtalmol 1988;11(12):843–8 (46 ref.) (Eng. Abstr.) **(Fre)**
Martin X, Dubernard JM, Sanseverino R, Melandri M, Faure JL, Camozzi L, LeFrancois N, La Rocca E, Gelet A: Segmental duct-obstructed pancreas grafts versus pancreaticoduodenal grafts with enteric diversion. Diabetes 1989 Jan;38 Suppl 1:16–7
Martin X see **Dubernard JM**
Martin X see **LeFrancois N**
Martin X see **Melandri M**
Martin X see **Salas M**
Martin XD, Brennan MC, Lichter PR: Serotonin in human aqueous humor. Ophthalmology 1988 Sep;95(9):1221–6
Martin XD, Rabineau PA: Intraocular pressure effects of timolol after unilateral instillation. Ophthalmology 1988 Dec;95(12):1620–3
Martin XD, Brennan MC, Lichter PR: Serotonin, vasoconstrictor of human aqueous humor [letter] Arch Ophthalmol 1989 Apr;107(4):488–9
Martin XY, Safran AB: Corneal hypoesthesia. Surv Ophthalmol 1988 Jul-Aug;33(1):28–40 (139 ref.)
Martin Y see **Kim KH**
Martin YC, Danaher EB, May CS, Weininger D, Van Drie JH: Strategies in drug design based on 3D-structures of ligands. Prog Clin Biol Res 1989;291:177–81
Martin YC, Danaher EB, May CS, Weininger D: MENTHOR, a database system for the storage and retrieval of three-dimensional molecular structures and associated data searchable by substructural, biologic, physical, or geometric properties. J Comput Aided Mol Des 1988 Apr;2(1):15–29
Martin YC see **Kim KH**
Martin YN see **Olivier J**
Martín Algarra S, Lozano MD, Lecumberri F, Subirá ML: Granuloma eosinófilo de pulmón. Respuesta completa después de tratamiento con hormona tímica. Med Clin (Barc) 1989 Mar 18;92(10):394 **(Spa)**
Martín Algarra S see **Harguindey S**
Martín Algarra S see **Subirá ML**
Martín Algarra SM see **Calvo FA**
Martín-Aguacil N see **Babich H**
Martín-Aguacil N see **Borenfreund E**
Martín Alonso J see **Britton P**
Martín Alvarez L: Los accidentes infantiles: diez años de prevención y control. An Esp Pediatr 1988 Sep;29 Suppl 33:24–5 **(Spa)**
Martín Alvarez PJ see **Calle Pascual AL**
Martín Angulo J see **Torner Gracia J**
Martín Aragonés G see **Saaz MA**
Martín Araguz A, Moreno Martínez JM, Garrido Carrión A, Esteban Alonso F: Heterotopias de sustancia gris: una causa infrecuente de epilepsia. Arch Neurobiol (Madr) 1989 May-Jun;52(3):140–3 (Eng. Abstr.) **(Spa)**
Martín-Barrientos J see **García MV**
Martín Bermejo P see **Dávila Muñoz PA**
Martín Bermejo P see **Jimeno Fernández MC**
Martín Bermejo P see **Rubial Alvarez M**
Martín Bermejo P see **Rubio Pascual P**
Martín-Blanco E see **Patel NH**
Martín-Body RL: Brain transections demonstrate the central origin of hypoxic ventilatory depression in carotid body-denervated rats. J Physiol (Lond) 1988 Dec; 407:41–52
Martín-Bouyer M see **Carlioz R**
Martín Caballero M see **Rodrigues Costa T**
Martín Cala M see **Cuur MI**
Martín-Calama J see **Olmedillas Alvaro MJ**
Martín-Cantera C see **Nebot-Adell M**
Martín Casabona N, Gonzalez Fuente T, Arcalis Arce L, Otal Entraigas J, Vidal Pla R: Evaluation of a phenolglycolipid antigen (PGL-Tb 1) from M. tuberculosis in the serodiagnosis of tuberculosis: comparison with PPD antigen. Acta Leprol (Geneve) 1989;7 Suppl 1:89–93
Martín-Comín J, Mora J, Figueras J, Puchal R, Jaurrieta E, Badosa F, Ramos M: Calculation of portal contribution to hepatic blood flow with 99mTc-microcolloids. A noninvasive method to diagnose liver graft rejection. J Nucl Med 1988 Nov;29(11):1776–80
Martín Crespo L see **Franco Esteve A**
Martín de las Mulas J see **Fernández A**
Martín de las Mulas J see **Sierra MA**
Martín de Lasalle E see **Nataf P**
Martín de Lasuale E see **Chaine P**
Martín de Llano JJ, García-Segura JM, Gavilanes JG: Selective silver staining of urease activity in polyacrylamide gels. Anal Biochem 1989 Feb 15; 177(1):37–40
Martín de Pozuelo M see **Reuvers TB**
Martín-del-Campo C see **Velázquez A**
Martín del Campo Olivares GJ see **Hurtado Andrade H**
Martín del Moral M see **Sánchez Perruca L**
Martín del Río R see **Herreras O**
Martín del Río R see **Menéndez N**
Martín del Río R see **Solís JM**
Martín-DeLeon PA: Analysis of the chromosome complement in outbred mouse sperm fertilizing in vitro.

Gamete Res 1989 Jan;22(1):71–81
Martin–DeLeon PA, McLaughlin J, Mitzel E, Tailor S: Mapping of the creatine kinase M gene to 19q11——q12 in the rabbit genome. Cytogenet Cell Genet 1989; 50(2–3):165–7
Martin–DeLeon PA, Munsons C, Picciano S, Mealey J, Dickerson R: Differential silver staining in lymphocytes and lymphoblastoid cell cultures. Cytobios 1988; 55(221):113–23
Martin–DeLeon PA, Picciano SR: Localization of the KRAS2 oncogene in the domestic rabbit (Oryctolagus cuniculus). Cytogenet Cell Genet 1988;48(4):201–4
Martin–DeLeon PA see **Mahoney CE**
Martin–DeLeon PA see **Tailor S**
Martin–DeLeon PA see **Zackowski JL**
Martin–du–Pan MJ see **Beliane P**
Martin–du Pan R: Utilité des injections intracaverneuses de papavérine et de prostaglandine dans l'investigation et le traitement de l'impuissance érectile.
Rev Med Suisse Romande 1989 Apr;109(4):291–8 (51 ref.) **(Fre)**
Martin–du–Pan R, Hentsch Y, Lambert–Lamond Y, Rageth JP: Les caractéristiques des personnes très–isolées.
Schweiz Rundsch Med Prax 1989 Apr 11;78(15):440–4 (Eng. Abstr.) **(Fre)**
Martin–du–Pan R see **de Roulet R**
Martin Du Pan R see **Hugenin M**
Martin du Pan RC see **Martin du Pan RE**
Martin du Pan RE, Koechli B, Martin du Pan RC: Effet de la gamma–globuline i.v. sur les lymphocytes T et sur la sécrétion d'interleukine–2 dans la mononucléose infectieuse" de R.E Martin du Pan, B. Koechli et R.C. Martin du Pan, Schweiz.med Wschr. 1988; 118: 680–686.
Schweiz Med Wochenschr 1988 Dec 24;118(51):1962–4 **(Fre)**
Martín Duce A see **González Cajigal R**
Martín–Durán R see **Moujir F**
Martin Duran R see **Riancho JA**
Martin–Egaña M see **Veres–Hernando H**
Martín Egaña MT see **Veres Hernando H**
Martin–Elkins C see **Cirillo RA**
Martin–Elkins CL, George P, Horel JA: Retention deficits produced in monkeys with reversible cold lesions in the prestriate cortex. Behav Brain Res 1989 Apr 1;32(3):219–30
Martín Escobar E, Donnay Candil S, García Martín F, Requejo Castillo R, de Arriba de la Fuente G: Tiroiditis de Hashimoto asociada a lupus eritematoso sistémico.
Rev Clin Esp 1989 Apr;184(6):334–5 **(Spa)**
Martín Escribano P, Ignacio García JM, Peñas Herrero JM, Martínez Cruz R, Juretschke Moragues MA: Dos casos de parálisis diafragmática bilateral. Rev Clin Esp 1989 Feb; 184(2):80–3 (Eng. Abstr.) **(Spa)**
Martín Escudero JC see **Dueñas Laita A**
Martín–Ferrer S: Failure of autologous fat grafts to prevent postoperative epidural fibrosis in surgery of the lumbar spine. Neurosurgery 1989 May;24(5):718–21
Martín–Ferrer S: Benign osteoblastoma of the parietal bone: case report. Neurosurgery 1989 Jul;25(1):109–11; discussion 111–2
Martín Flores D see **Morera A**
Martín–Gallardo A, Montoya–Zavala M, Kelder B, Taylor J, Chen H, Leung FC, Kopchick JJ: A comparison of bovine growth–hormone gene expression in mouse L cells directed by the Moloney murine–leukemia virus long terminal repeat, simian virus–40 early promoter or cytomegalovirus immediate–early promoter. Gene 1988 Oct 15;70(1):51–6
Martín García E: Sistema de la proteína C anticoagulante: estructura y función. Rev Clin Esp 1988 Sep;183(4):197–203 (32 ref.) (Eng. Abstr.) **(Spa)**
Martín García FJ see **Arrazola García J**
Martín García J see **Jiménez Jurado MD**
Martín Gómez M see **Iriarte García–Baquero LM**
Martín–González E see **Peñas M**
Martín González M see **Allegue F**
Martín González M see **Allegue Rodríguez F**
Martín González M see **Freire Murgueytio P**
Martín González MR, Cervelló Donderis A, Juni Sanhauja J, Sancho Rieger J: Miocardiopatía, alcoholismo y embolismo cerebral. Rev Clin Esp 1988 May;182(9):503–4 **(Spa)**
Martín González R, Casquero Subias P, Valdés Olivares M, Matías–Guiu Guía J: Polineuropatía severa como forma de presentación de un síndrome hipereosinofílico idiopático. Rev Clin Esp 1989 Apr;184(6):335–6 **(Spa)**
Martín Gonzalez R see **Casado Naranjo I**
Martin Herrera AI see **Diaz–Flores L**
Martín Herrera AI see **Hernández–Siverio González N**
Martín Herrera L, López Cano A, Moreno Gallego M, Chamorro López J: Linfoma no hodgkin abdominal diagnosticado por laparoscopia.
Rev Esp Enferm Apar Dig 1988 Jun;73(6):735–6 **(Spa)**
Martín–Hidalgo A see **Guillem Lanuza F**
Martin–Iverson MT, Dourish CT: Role of dopamine D–1 and D–2 receptor subtypes in mediating dopamine agonist effects on food consumption in rats.
Psychopharmacology (Berlin) 1988;96(3):370–4
Martin–Iverson MT, Stahl SM, Iversen SD: Chronic administration of a selective dopamine D–2 agonist: factors determining behavioral tolerance and sensitization.
Psychopharmacology (Berlin) 1988;95(4):534–9
Martin–Iverson MT see **Pisa M**
Martin–Iverson MT see **Stoessl AJ**
Martín Jadraque L see **Coma I**
Martín Jiménez M see **Blázquez Escinar JC**
Martín–Jimenez R see **Alfonso I**
Martín–Laborda y Bergasa F, López Tallada S, Vallejo Herrador J, Virseda Chamorro M, Jiménez–Alfaro JA, Moreno Muro M: Feocromocitoma vesical. Aportación de un nuevo caso. Actas Urol Esp 1988 May–Jun;12(3):293–7 (Eng. Abstr.) **(Spa)**
Martín–Lacave I, Gonzalez–Campora R, Moreno Fernandez A, Sachez Gallego F, Montero C, Galera–Davidson H: Mucosubstances in medullary carcinoma of the thyroid [see comments] Histopathology 1988 Jul;13(1):55–66. **Comment in:** Histopathology 1989 Feb;14(2):228–9
Martín Lacave I see **González–Cámpora R**
Martín–Lacave I see **Moreno AM**
Martín López J see **Oliván Gonzalvo G**
Martín–Luengo C see **Bondía A**
Martín Luengo C see **Calvo MV**
Martín–Luengo F, Baquero F, Cisterna R, García de Lomas J, García–Rodríguez J, Gobernado M, Gómez Lus R, Perea E, Piedrola G, Roy C: Comparative in vitro activity of carumonam with gentamicin and other beta–lactam antimicrobials: a multicentric study. Chemioterapia 1987 Jun;6(2 Suppl):115–6
Martín–Luengo F see **Campos P**
Martín–Malo A see **Manuel Quesada J**
Martín Martín F see **De Zárraga Fernández MA**
Martín Martín LM, Santolaria Fernández F, González Brito G, Brito Barroso ML, Marsa Vila L, Colino Paulis R, Hernández Nieto L: Prevalencia de ferropenia y anemia ferropénica en una población escolar rural, entre cuatro y dieciséis años. An Esp Pediatr 1989 Mar;30(3):159–62 (Eng. Abstr.) **(Spa)**
Martín–Martinelli E, Simon A, Vigny A, Nguyen–Legros J: Postnatal development of
tyrosine–hydroxylase–immunoreactive cells in the rat retina. Morphology and distribution. Dev Neurosci 1989; 11(1):11–25
Martín Mateo MC, Martín G: Influence of metallic carcinogenesis in lung and colorectal neoplasia. Metals in neoplastic processes. Clin Physiol Biochem 1988;6(6):321–6
Martín–Mateo MC, Alonso–Arrabal HT: Isolation and characterization of chicken muscle ferritin.
Rev Esp Fisiol 1988 Jun;44(2):137–40
Martín Mateo MC see **Giménez Martín E**
Martín Mateos M see **Rodriguez–Escudero FJ**
Martín–May A, Troussier B, Grauer JL, Meunier PJ, Boivin G, Phelip X: Intoxication fluorique par l'eau de Saint–Yorre avec ostéomalacie. A propos d'un cas avec analyse histomorphométrique osseuse.
Rev Rhum Mal Osteoartic 1988 Nov;55(11):959–60 **(Fre)**
Martín Melero MD see **Alonso Franch M**
Martín–Meyssonier A see **Houvenaeghel M**
Martín–Molna E see **de Palacios y Carvajal J**
Martín–Mola E see **Gonzalez–Hernandez T**
Martín Molinero R see **González Sánchez JA**
Martín Montero A see **Pérez Blanco FJ**
Martín Moreno J see **González Enríquez J**
Martín Moreno JM see **Rodríguez Artalejo F**
Martín Moreno L, Hasson Nisis A, Gutiérrez Ortega MC, Zamora Martínez E, Galván Casas C, de Castro Torres A: Cutis marmorata telangiectasia congénita: a propósito de dos casos. Med Cutan Ibero Lat Am 1988;16(5):393–6 (Eng. Abstr.) **(Spa)**
Martín Moreno L see **Galván Casas C**
Martín Moreno L see **Gutiérrez Ortega MC**
Martín Moreno L see **Zamora Martín E**
Martín Moreno L see **Zamora Martínez E**
Martín Moreno MA see **Pita–Romero Caamaño R**
Martín–Morris L see **Rosen DR**
Martín–Moutot N, Marqueze B, Azais F, Seagar M, Couraud F: Properties of the calcium channel associated omega–conotoxin receptor in rat brain.
Ann N Y Acad Sci 1989;560:53–5
Martín–Moutot N see **Dayanithi G**
Martín Navajas JA see **Sampere JJ**
Martín Novo M see **Encinas Grandes A**
Martín Noya A, García Lunces M, Picabea L, Bodineau C, Noguerol P, Parody R, Rodríguez Fernández JM: Leucemia aguda linfoblástica negro sudan B positivo.
Sangre (Barc) 1989 Jun;34(3):234–7 (Eng. Abstr.) **(Spa)**
Martín Nozal ML, Amarilla Jiménez MA, Marcos del Río NF, Diego Rey P: Asociación de nódulos pulmonares cavitados y pansinusitis. Rev Clin Esp 1988 Oct; 183(5):265–6 **(Spa)**
Martín Nozal ML see **Amarilla Jiménez MA**
Martín Nozal ML see **Diego Rey P**
Martín Palanca A see **Chicharro Molero JA**
Martín Palanca A see **Santos A**
Martín Paredero V see **Paredero del Bosque V**
Martín–Paredero V see **Romeo JM**
Martín–Partido G, Rodríguez–Gallardo L, Alvarez IS, Navascués J: Cell death in the ventral region of the neural retina during the early development of the chick embryo eye. Anat Rec 1988 Nov;222(3):272–81
Martín–Partido G see **Navascués J**
Martín Peinador A see **Amarilla Jiménez MA**
Martín Peinador A see **de Diego Rey P**
Martín Peinador A see **Diego Rey P**
Martín Peinador A see **García Pérez M**
Martín Peinador A see **Gómez González J**
Martín Peinador A see **Jiménez Jurado MD**
Martín–Perez J, Bar–Zvi D, Branton D, Erikson RL: Transformation by Rous sarcoma virus induces clathrin heavy chain phosphorylation. J Cell Biol 1989 Aug; 109(2):577–84
Martín–Pérez V, García–Verdugo JM: A Golgi and electron microscope study of the precommissural dorsal septum in the reptile: Podarcis hispanica. Anat Anz 1988; 166(1–5):195–207
Martín Picola C see **Cour MI**
Martín Pinillos F see **Diego Rey P**
Martín Pinto F see **García Crespo JM**
Martín Puerto MJ see **Pallas Alonso CR**
Martín Quetglas G see **Artero Morà A**
Martín–Rendón E, Jiménez J, Benítez T: Ethanol inhibition of Saccharomyces and Candida enzymes. Curr Genet 1989 Jan;15(1):7–16
Martín–Robichaud DJ see **Peterson RH**
Martín Rodilla C see **de Diego Rey P**
Martín Rodríguez A see **Arteaga Serrano F**
Martín Rodríguez A see **Díaz Alférez FJ**
Martín Rollán C see **Suso Alea FJ**
Martín Ruiz JL see **Pérez Blanco FJ**
Martín Sánchez AM see **García–Rodríguez JA**
Martín Sánchez AM see **Garrido Martín JA**
Martín Sangüeza J see **Sangüeza P**
Martín Santos F see **Cardenal Sánchez C**
Martín Santos JM see **Andreu Sánchez JL**
Martín–Santos JM see **Armentia–Medina A**
Martín–Santos JM see **Mulero J**
Martín–Sanz P, Cascales C, Cascales M: Lipogenesis and cholesterogenesis de novo in liver and adipose tissue. Alterations of lipid metabolism by the effect of short– and long–term thioacetamide administration to rats.
Carcinogenesis 1989 Mar;10(3):477–81
Martín–Sanz P, Cascales M, Boscá L: Glucagon–induced changes in fructose 2,6–bisphosphate and 6–phosphofructo–2–kinase in cultured rat foetal hepatocytes. Biochem J 1989 Feb 1;257(3):795–9
Martín–Sanz P see **Cascales C**
Martín–Scapa C see **Bouza E**
Martín Scapa MA see **Cano Ruiz A**
Martín Scapa MA see **Moreira Vicente VF**
Martín–Scapa MC see **Cosín J**
Martín Serrano C see **Romero Candeira S**
Martín–Smith P see **Mills JA**
Martín–Suarez A see **Calvo MV**
Martín Sundet J see **Eskild A**
Martín Trenor A see **Aparici M**
Martín–Vasallo P, Dackowski W, Emanuel JR, Levenson R: Identification of a putative isoform of the Na,K–ATPase beta subunit. Primary structure and tissue–specific expression. J Biol Chem 1989 Mar 15;264(8):4613–8
Martín Vega C see **Zuazu J**
Martín Villa JM see **Gómez Campdera FJ**
Martín Villasclaras JJ see **Gómez Huelgas R**
Martín–Villodre A see **Merino M**
Martín–Villodre A see **Sánchez–Picó A**
Martín–Wixtrom C see **Wu HQ**
Martin–Zanca D, Oskam R, Mitra G, Copeland T, Barbacid M: Molecular and biochemical characterization of the human trk proto–oncogene. Mol Cell Biol 1989 Jan; 9(1):24–33
Martin–Zanca D see **Coulier F**
Martín–Zanca D see **Kstzav S**
Martín Zárate JM see **Fernández Monrás F**
Martina B, Marincek B: Die sklerosierende Mesenteritis.
Schweiz Med Wochenschr 1988 Aug 27;118(34):1213–6 (Eng. Abstr.) **(Ger)**
Martina G, De Angelis M, Jaafar K, Bellarosa S, Coglitore A, Libanori GP: Manipolazione endoureterale percutanea nella risoluzione delle fistole ureterali complicanti la derivazione urinaria secondo Bricker: caso clinico.
Arch Ital Urol Nefrol Androl 1988 Mar;60(1):81–5 (Eng. Abstr.) **(Ita)**
Martina G see **Beltrame G**
Martina G see **Boero R**
Martina G see **Coppo R**
Martina G see **Roccatello D**
Martina G see **Zanetti R**
Martina R, D'Errico MM, Angelillo IF: Ulteriori controlli in tema di trattamento fisico mediante sterilizzatrice a palline di quarzo dello strumentario ortodontico.
Minerva Stomatol 1988 Sep;37(9):692–4 **(Ita)**
Martina R see **Di Lauro F**
Martina S see **Palatini P**
Martina V, Maccario M, Tagliabue M, Corno M, Camanni F: Chronic treatment with pirenzepine decreases growth hormone secretion in insulin–dependent diabetes mellitus. J Clin Endocrinol Metab 1989 Feb;68(2):392–6
Martina V see **Cavallo–Perin P**
Martinac B see **Gustin MC**
Martinac B see **Saimi Y**
Martinac P see **Unusic J**
Martinache C see **Lopez M**
Martinage A see **Chauvière M**
Martinat N see **Jallal B**
Martinat–Botte F see **Bazer FW**
Martinat–Botte F see **Madec F**
Martinazzi M, Crivelli F, Zampatti C: Aspetti istologici ed immunoistochimici del testicolo sterile. Pathologica 1987 Nov–Dec;79(1064):667–80 (Eng. Abstr.) **(Ita)**

Martinazzoli A see **De Cesare A**
Martinazzoli A see **Risi D**
Martinazzoli F see **Salmi A**
Martinchik AN see **Feoktistova AI**
Martinčic J see **Pongrac I**
Martinčok D see **Veselý R**
Martindale A, McGrath E, Hosking GP, Buckley RA: Trends in the prevalence of severe mental handicap in Sheffield since 1960. Community Med 1988 Nov;10(4):331–40
Martindale C see **West AN**
Martindale DW: Codon usage in Tetrahymena and other ciliates. J Protozool 1989 Jan–Feb;36(1):29–34
Martindale DW, Gu ZM, Csank C: Isolation and complete sequence of the yeast isoleucyl-tRNA synthetase gene (ILS1). Curr Genet 1989 Feb;15(2):99–106
Martindale JJ see **Ganzinger U**
Martindale JL: Doctors and dependency.
J Arkansas Med Soc 1988 Aug;85(3):129–30
Martindale JP see **Kirsh G**
Martindale ME see **Wang CS**
Martindale MQ see **Shankland M**
Martindale RW: Determination of residues of a range of fungicides, anti-sprouting agents and (organochlorine and organophosphorus) insecticides in potatoes by gas–liquid and high-performance liquid chromatography. Analyst 1988 Aug;113(8):1229–33
Martine de Groot CS see **Lelie PN**
Martineau B see **Thibert L**
Martineau D see **Bregni M**
Martineau D see **Lappi DA**
Martineau D see **Marcucci F**
Martineau D see **Siena S**
Martineau GP see **Nadeau M**
Martineau GP see **Trépanier H**
Martineau GP see **Vaillancourt JP**
Martineau J, Barthelemy C, Cheliakine C, Lelord G: Brief report: an open middle-term study of combined vitamin B6–magnesium in a subgroup of autistic children selected on their sensitivity to this treatment.
J Autism Dev Disord 1988 Sep;18(3):435–47
Martineau J see **Barthelemy C**
Martineau L, Jacobs I: Muscle glycogen utilization during shivering thermogenesis in humans. J Appl Physiol 1988 Nov;65(5):2046–50
Martineau L, Jacobs I: Muscle glycogen availability and temperature regulation in humans. J Appl Physiol 1989 Jan; 66(1):72–8
Martineau O see **Tremblay JP**
Martineau P see **Clément JM**
Martineau-Doizé B see **Trépanier H**
Martineaud JP see **Mouquet C**
Martínek A: Prognosticheskoe znachenie snizheniia segmenta ST vo vremia veloérgometricheskogo obsledovaniia u muzhchin. Acta Univ Palacki Olomuc Fac Med 1987; 117:175–83 (Eng. Abstr.) **(Rus)**
Martinek K, Klyachko NL, Kabanov AV, Khmelnitsky YuL, Levashov AV: The second E.C. Slater lecture. Micellar enzymology: its relation to membranology.
Biochim Biophys Acta 1989 Jun 6;981(2):161–72 (114 ref.)
Martinek K: Micellar enzymology: potentialities in fundamental and applied areas. Biochem Int 1989 May; 18(5):871–93 (53 ref.)
Martinek K see **Kabanov AV**
Martinek K see **Mozhaev VV**
Martínek K see **Weber P**
Martinell J see **Torrecilla EG**
Martinelli A see **Docci D**
Martinelli A see **Lenzi P**
Martinelli A see **Macchia B**
Martinelli B see **Oddi G**
Martinelli B see **Valeri P**
Martinelli C, Reggiani GC, Bucci D: A proposito di un granuloma eosinofilo a localizzazione sternale.
Radiol Med (Torino) 1989 Mar;77(3):270–1 **(Ita)**
Martinelli C see **Torricelli P**
Martinelli D, Mazzei T, Fallani S, Palendri G, Novelli A, Periti P: Ceftizoxime concentrations in human aqueous humor following intravenous administration.
Chemioterapia 1988 Oct;7(5):317–9
Martinelli E see **Ferrari A**
Martinelli E see **Mazzucconi MG**
Martinelli G see **Cristini G**
Martinelli G see **Del Gaudio A**
Martinelli G see **Di Palma S**
Martinelli G see **Osborn M**
Martinelli G see **Pavone P**
Martinelli G see **Ricci M**
Martinelli G see **Santini D**
Martinelli G see **Schanzer H**
Martinelli G see **Tartter PI**
Martinelli L see **Gallerani M**
Martinelli L see **Ippoliti G**
Martinelli L see **Ricci G**
Martinelli L see **Viganò M**
Martinelli M see **Calcagnini G**
Martinelli M see **Cordioli E**
Martinelli M see **Nami R**
Martinelli M see **Palombi L**
Martinelli M see **Tosoni C**
Martinelli MA see **Aretz HT**
Martinelli O see **Paolini A**
Martinelli P, Locci M, Guerritore T, Arpaia F, Di Meglio G, Giannitelli A, Latorre PC, Montemagno U: Vaginal administration of gemeprost for preoperative cervical dilatation in non pregnant patients.
Clin Exp Obstet Gynecol 1989;16(2–3):61–4
Martinelli P, Locci M, Votino F, Arpaia F, Di Meglio G, Guerritore T, Nicotra A, Latorre PC, Giannitelli A, Montemagno U: Studio clinico sull'impiego di un analogo della prostaglandina E1 per l'interruzione terapeutica della gravidanza al ii trimestre.
Ann Ostet Ginecol Med Perinat 1988 Sep–Oct;109(5):301–7 (Eng. Abstr.) **(Ita)**
Martinelli P, Fabbri R, Moretto G, Gabellini AS, D'Alessandro R, Rizzuto N: Recurrent familial brachial plexus palsies as the only clinical expression of 'tomaculous' neuropathy. Eur Neurol 1989;29(2):61–6
Martinelli P see **Contin M**
Martinelli P see **Gabellini AS**
Martinelli P see **Maharajan V**
Martinelli P see **Montagna P**
Martinelli P see **Russo R**
Martinelli R, Noblat AC, Brito E, Rocha H: Schistosoma mansoni–induced mesangiocapillary glomerulonephritis: influence of therapy. Kidney Int 1989 May;35(5):1227–33
Martinelli R, Lorenço R, Rocha H: Absence of clinical abnormalities suggesting renal involvement during the long-term course of visceral leishmaniasis.
Rev Soc Bras Med Trop 1986 Oct–Dec;19(4):209–12
Martinelli RA, Hanson GR, Thompson JS, Holmquist B, Pilbrow JR, Auld DS, Vallee BL: Characterization of the inhibitor complexes of cobalt carboxypeptidase A by electron paramagnetic resonance spectroscopy.
Biochemistry 1989 Mar 7;28(5):2251–8
Martinelli SD, Hudson J, Bratt R: Ammonium ion sensitivity is a ribosomal phenotype associated with suppressor mutations in the suaC gene of Aspergillus nidulans.
Curr Genet 1988 Nov;14(5):431–6
Martinelli V, Pulcini M, Piermattei A, Angelici A: Le recidive locali dopo chirurgia colo–rettale: studio clinico.
Ann Ital Chir 1987;59(1–6):205–11 (Eng. Abstr.) **(Ita)**
Martinelli V, Vietri F, Illuminati G: I tumori carcinoidi: terapia e prognosi. Ann Ital Chir 1987;59(1–6):213–21 (Eng. Abstr.) **(Ita)**
Martinelli V see **Besana C**
Martinelli V see **Comi G**
Martinelli V see **Pulcini M**
Martinelli Filho M see **Scanavacca M**
Martinelli Filho M see **Sosa E**
Martinello P see **Cosolo WC**
Martinenghi C see **Goddi A**
Martinenghi S see **Dubernard JM**
Martinengo C, Favro PG, Ballara G, Minocci D, Monesi G, Pretti G: La linfografia del funicolo spermatico nella stadiazione dei tumori germinali del testicolo.
G Ital Oncol 1988 Jan–Mar;8(1):41–4 (Eng. Abstr.) **(Ita)**
Martinengo E see **Filice I**
Martinengo M see **Carella AM**
Martinerie C see **Harvey RC**
Martines C see **Casiglia E**
Martines C see **Gabbia G**
Martines C see **Marchese D**
Martines C see **Sforza G**
Martines D, Morris AI, Gilmore IT, Williams A, Stockdale H, Critchley M, Smith GA, Billington D: Comparison between the cellobiose/mannitol and 51Cr-labelled ethylenediaminetetra-acetate absorption tests in the detection of coeliac disease. Clin Sci 1988 Oct;75(4):375–8
Martines D, Morris AI, Gilmore IT, Ansari MA, Patel A, Quayle JA, Billington D: Urinary enzyme output during detoxification of chronic alcoholic patients.
Alcohol Alcohol 1989;24(2):113–20
Martines G, Butturini L, Menozzi I, Restori G, Boiardi L, Bernardi S, Baldassarri P: Amikacin–induced liver toxicity: correlations between biochemical indexes and ultrastructural features in an experimental model.
Rev Med Univ Navarra 1988 Jan–Mar;32(1):41–5
Martines H see **Giacchero A**
Martines JC, Ashworth A, Kirkwood B: Breast-feeding among the urban poor in southern Brazil: reasons for termination in the first 6 months of life.
Bull WORLD Health Organ 1989;67(2):151–61
Martinescu T see **Petreanu V**
Martinescu T see **Timoşca S**
Martinet J see **Al-Gubory KH**
Martinet J see **Jammes H**
Martinet JP see **Allain H**
Martinet L see **Bonnefond C**
Martinet L see **Demarne Y**
Martinet L see **Meunier M**
Martinet L see **Tillet Y**
Martinet N see **Beninati S**
Martinet N see **Rogers GE**
Martinet S see **Lavault J**
Martinet Y, Pinkston P, Saltini C, Spurzem J, Müller-Quernheim J, Crystal RG: Evaluation of the in vitro and in vivo effects of cyclosporine on the lung T-lymphocyte alveolitis of active pulmonary sarcoidosis.
Am Rev Respir Dis 1988 Nov;138(5):1242–8
Martinet Y, Yamauchi K, Crystal RG: Differential expression of the tumor necrosis factor/cachectin gene by blood and lung mononuclear phagocytes. Am Rev Respir Dis 1988 Sep;138(3):659–65
Martinet Y see **Yamauchi K**
Martinet-Edelist C see **Préhaud C**
Martinetti G see **Cangelosi GA**
Martinetti M, Tafi A, Dugoujon JM, Mazzacane D, Bianc M, Cuccia Belvedere M: Possible interaction between HLA and Ig light chain markers in susceptibility to uveitis.
Dis Markers 1988 Oct–Dec;6(4):257–62
Martinetti M, Tarenzi C, Salvaneschi L, Illeni MT, Lombardo C, Rovini D, Piacucci M, Pellegris G: Immunoglobulin allotypes in familial malignant melanoma. Tumori 1989 Apr 30;75(2):97–9
Martinetti M, Tafi A, De Paoli F, Dugoujon JM, Belvedere MC: Immunogenetic heterogeneity of uveal melanoma.
Cancer Detect Prev 1988;12(1–6):145–8
Martinetti M see **Abbal M**
Martinetti M see **Cuccia-Belvedere M**
Martinetti M see **Laisetti M**
Martinetto I see **Bogetto F**
Martinetto P, Malcangi A, Peana R: Efficacy of antimicrobial drug combinations against Pseudomonas aeruginosa: beta-lactams and aminoglycosides. G Ital Chemioter 1988 Jan–Dec;35(1–3):17–21
Martinetto P see **Carazzone M**
Martinetto P see **Malcangi A**
Martinetto P see **Pistone PG**
Martinetz D, Lohs K: Asa foetida—Heilmittel der asiatischen Volksmedizin. Pharmazie 1988 Oct;43(10):720–2 **(Ger)**
Martínez A, Olsen RL, Serra JL: Purification and characterization of two trypsin–like enzymes from the digestive tract of anchovy Engraulis encrasicholus.
Comp Biochem Physiol [B] 1988;91(4):677–84
Martínez A, Pasantes JJ, González A, Goyanes V, Méndez J: The R-banding pattern of the Chinese hamster Don cell line. Genetica 1988–89;78(1):51–5
Martínez A, Valdés M, García A, Cano A, Sánchez F, Prieto J, Soria F, Vicente T, García P: Efecto de la nitrendipina en el tratamiento de la hipertensión arterial esencial ligera o moderada. Rev Esp Cardiol 1989 Mar;42(3):185–91 (Eng. Abstr.) **(Spa)**
Martinez A, Lopes L, Kairo Kh, Maior E, Chervenkov I: Metodi na obrabotka i konservirane na kozhni aloprisadki ot zhivi donori sled operatsiia. Khirurgiia (Sofiia) 1989; 42(1):60–3 (Eng. Abstr.) **(Bul)**
Martinez A, Berger M, Jean C: Androgen regulation of major mRNAs for proteins of the immature and adult mouse vas deferens. J Endocrinol 1989 Jan;120(1):67–74
Martínez A, Sánchez M, Roselló R, Seltzer R, Alonso C, de Andrés L: Ultrasonic patterns observed in hepatic metastases from breast carcinoma: diagnosis and evolution. Gastrointest Radiol 1989 Winter;14(1):49–54
Martinez A, Podratz K, Schray M, Malkasian G: Results of whole abdominopelvic irradiation with nodal boost for patients with endometrial cancer at high risk of failure in the peritoneal cavity. A prospective clinical trial at the Mayo Clinic. Hematol Oncol Clin North Am 1988 Sep; 2(3):431–46
Martinez A, Schray M, Podratz K, Stanhope R, Malkasian G: Postoperative whole abdomino–pelvic irradiation for patients with high risk endometrial cancer.
Int J Radiat Oncol Biol Phys 1989 Aug;17(2):371–7
Martinez A see **Alfonzo JP**
Martinez A see **Arenas J**
Martinez A see **Belgorosky A**
Martinez A see **Castes M**
Martinez A see **Clarke DH**
Martínez A see **Corbalán R**
Martinez A see **de Yebenes JG**
Martinez A see **Felder RA**
Martinez A see **Fournier JA**
Martinez A see **García-Valdecasas JC**
Martinez A see **González R**
Martinez A see **Indiano JM**
Martinez A see **Martinez-Bilbao M**
Martinez A see **Medina E**
Martinez A see **Miralles M**
Martinez A see **Miranda B**
Martinez A see **Rubio Vidal MD**
Martinez A see **Ruilope LM**
Martinez A see **Schray MF**
Martinez A see **Vicini F**
Martinez AJ, Pollack I, Hall WA, Lunsford LD: Touch preparations in the rapid intraoperative diagnosis of central nervous system lesions. A comparison with frozen sections and paraffin–embedded sections. Mod Pathol 1988 Sep; 1(5):378–84
Martinez AJ: The pathology of non–functional pituitary adenomas. Pathol Res Pract 1988 Sep;183(5):613–6 (25 ref.)
Martinez AJ see **Balsara ZN**
Martinez AJ see **Estol CJ**
Martinez AJ see **Flickinger JC**
Martinez AJ see **Grossi D**
Martinez AJ see **Hall WA**
Martinez AJ see **Helfrich DJ**
Martinez AJ see **Hirsch WL**
Martinez AJ see **Jungreis CA**
Martinez AJ see **Lopez O**
Martinez AJ see **Moossy J**
Martinez AJ see **Rupp GM**
Martinez AJ see **Zubenko GS**
Martinez AM see **Catalán RE**
Martinez AM see **Martinez JR**
Martinez AM see **Padbury F**
Martinez AM see **Padbury JF**

Martinez AO see **Bermudez JL**
Martinez AO see **Rizopoulos E**
Martinez AT see **González AE**
Martinez AT see **Torres-Rodriguez JM**
Martinez B see **Arrieta MI**
Martinez B see **Feliu J**
Martinez B see **Martínez MJ**
Martinez C, Bragado R, de la Hera A, Toribio ML, Marcos MA, Bandeira A, Pereira P, Coutinho A: Functional and biochemical evidence for the recognition of T cell receptors by monoclonal antibodies to an immunoglobulin idiotype. J Mol Cell Immunol 1986;2(6):307–13
Martinez C: Listening. Geriatr Nurs (New York) 1989 May–Jun;10(3):143
Martinez C, Bandeira A, Toribio ML, Coutinho A, Marcos MA, Pereira P: Back-stimulation of B lymphocytes binding to helper T cell surface antigens. Eur J Immunol 1988 Dec; 18(12):1895–9
Martinez C, Coutinho A, Bandeira A, de la Hera A, Toribio M, Marcos MA, Pereira P: Sporadic idiotypic cross-reactivities between antibodies and T helper cells: one example of aleatory expression of T cell idiotypes. J Mol Cell Immunol 1987;3(1):21–8
Martinez C, Guiscafré H, Muñoz O, Gutiérrez G: Estrategias para majorar los patrones terapéuticos utilizados en diarrea aguda en unidades de atención médica primaria. VII. Análisis del cumplimiento del tratamiento con los esquemas terapéuticos utilizados. Arch Invest Med (Mex) 1988 Oct–Dec;19(4):409–17 (Eng. Abstr.) **(Spa)**
Martinez C see **Alós-Martinez JE**
Martinez C see **Bai JC**
Martinez C see **Bandeira A**
Martinez C see **Carrascosa JM**
Martinez C see **Cazenave PA**
Martinez C see **Chávez-Villasana A**
Martinez C see **de la Luna S**
Martinez C see **De Vega DS**
Martinez C see **Farlow DC**
Martinez C see **Gómez Huelgas R**
Martinez C see **Guadalajara JF**
Martinez C see **Gutiérrez G**
Martinez C see **Gutierrez-Ramos JC**
Martinez C see **Heathorn TK**
Martinez C see **Marcos MA**
Martinez C see **Marquez C**
Martinez C see **Pereira P**
Martinez C see **Toribio ML**
Martinez CA, Barua D, Merson MH: Control of diarrhoeal diseases. World Health Stat Q 1988;41(2):74–81
Martinez CA see **Sambuelli A**
Martinez CJ see **Gordon DL**
Martinez CM, Romanelli A, Mullen MP, Lee M: Spontaneous pneumothoraces in AIDS patients receiving aerosolized pentamidine [letter] Chest 1988 Dec;94(6):1317–8
Martinez CR see **Flemming MC**
Martinez CR see **Linden CN**
Martinez CR see **Root AW**
Martinez CR see **Savader SJ**
Martinez D: Pains and gains: a study of forced terminations. J Am Psychoanal Assoc 1989;37(1):89–115
Martinez D see **Barré N**
Martinez D see **Mohl PC**
Martinez D see **Tang W**
Martinez D see **Wallen JW**
Martinez DA see **Salem GJ**
Martinez E, Díaz I, Salvador J, Viladoms JM, Zangri E, Solé-Balcells FJ: Nuestra experiencia en el tratamiento del cáncer superficial de vejiga con BCG. Arch Esp Urol 1989 May;42(4):325–7 (Eng. Abstr.) **(Spa)**
Martinez E, Bartolomé B, de la Cruz F: pACYC184-derived cloning vectors containing the multiple cloning site and lacZ alpha reporter gene of pUC8/9 and pUC18/19 plasmids. Gene 1988 Aug 15;68(1):159–62
Martinez E see **Artigas F**
Martinez E see **Busto R**
Martinez E see **Chéchile G**
Martinez E see **Coll J**
Martinez E see **Globus MY**
Martinez E see **Ikeda M**
Martinez E see **Medina-Gómez P**
Martinez E see **Pinero D**
Martinez EA, Murray M, Leung MK, Stefano GB: Evidence for dopaminergic and opioid involvement in the regulation of locomotor activity in the land crab Gecarcinus lateralis. Comp Biochem Physiol [C] 1988;90(1):89–93
Martinez EE, Venturi M, Buffolo E, Carvalho AC, Alexopoulos D, Bocanegra J, Andrade JL, Kambara A, Portugal OP, Ambrose JA: Operative results in endomyocardial fibrosis. Am J Cardiol 1989 Mar 1; 63(9):627–9
Martinez EE see **Carvalho A**
Martinez F, Escbegoyen S, Briones R, Cuellar A: Cholesterol increase in mitochondria: a new method of cholesterol incorporation. J Lipid Res 1988 Aug;29(8):1005–11
Martinez F, Coleman JW: The effects of selected drugs, including chlorpromazine and non-steroidal anti-inflammatory agents, on polyclonal IgG synthesis and interleukin 1 production by human peripheral blood mononuclear cells in vitro. Clin Exp Immunol 1989 May; 76(2):252–7
Martinez F, Barri PN, Coroleu V: Accidental GnRH agonist administration during early pregnancy. Hum Reprod 1988 Jul;3(5):669
Martinez F see **Deray G**
Martinez F see **Torres A**
Martinez FA see **Lawton JR**
Martinez FD, Antognoni G, Macri F, Bonci E, Midulla F, De Castro G, Ronchetti R: Parental smoking enhances bronchial responsiveness in nine-year-old children. Am Rev Respir Dis 1988 Sep;138(3):518–23
Martinez FD, Morgan WJ, Wright AL, Holberg CJ, Taussig LM: Diminished lung function as a predisposing factor for wheezing respiratory illness in infants. N Engl J Med 1988 Oct 27;319(17):1112–7
Martinez FD see **Burrows B**
Martinez FJ see **Titelbaum DS**
Martinez G, Ferreira R, Hernandez A, Hernandez P, Cruz C, Fernandez O, Lagarde M, Felicetti L, Colombo B: The molecular heterogeneity of chronic lymphocytic leukemia: further data. Haematologica (Pavia) 1988 May–Jun; 73(3):169–72
Martinez G, Bizcarguenaga J, Agurruza JM, Rezusta A, Carapeto FJ: Micobacteriosis cutánea por Mycobacterium chelonei variedad abscessus. Med Cutan Ibero Lat Am 1988;16(3):197–200 (Eng. Abstr.) **(Spa)**
Martinez G, Novelletto A, Di Rienzo A, Felicetti L, Colombo B: A case of hereditary persistence of fetal hemoglobin caused by a gene not linked to the beta-globin cluster. Hum Genet 1989 Jul;82(4):335–7
Martinez G see **Arregui R**
Martinez G see **Colombo B**
Martinez G see **Hernández A**
Martinez G see **Picurelli L**
Martinez G see **Vega E**
Martinez GA, Ryan AS: The pediatric marketplace. Am J Dis Child 1989 Aug;143(8):924–8
Martinez GA see **Ryan AS**
Martinez GC see **Goycoolea MV**
Martinez GM see **Knabe DA**
Martinez GR, Walker KA, Hirschfeld DR, Maloney PJ, Yang DS, Rosenkranz RP: [(1H-imidazol-1-yl)methyl]- and [(3-pyridinyl)methyl]pyrroles as thromboxane synthetase inhibitors. J Med Chem 1989 Apr;32(4):890–7
Martinez GR see **Waterbury LD**
Martinez H see **Byrn SR**
Martinez H see **Diaz M**
Martinez H see **Mamaev NN**
Martinez H see **Menezo JL**
Martinez HG see **López-Revilla R**
Martinez HJ see **Buck CR**
Martinez HJ see **Dreyfus CF**
Martinez HL see **Dickerman HW**
Martinez HR, Elizondo G, Herrera J, Marfil A, Ancer J, Gonzalez J, Rangel-Guerra R, Todd LE: Basilar artery thrombosis diagnosed by MR imaging. AJNR 1989 Sep–Oct;10(5 Suppl):S81
Martinez HR, Rangel-Guerra R, Elizondo G, Gonzalez J, Todd LE, Ancer J, Prakash SS: MR imaging in neurocysticercosis: a study of 56 cases. AJNR 1989 Sep–Oct;10(5):1011–9
Martinez I, Racotta R, Russek M: Hepatic chromaffin cells. Life Sci 1974 Jul 15;15(2):267–71
Martinez I see **Moris C**
Martinez I see **Motles E**
Martinez I see **Viveros MP**
Martinez I see **Zapata A**
Martinez J, Lahijani RS, St. Jeor SC: Analysis of a region of the human cytomegalovirus (AD169) genome coding for a 25-kilodalton virion protein. J Virol 1989 Jan; 63(1):233–41
Martinez J, Coto O, Reboredo M, Carballo M, Alfonso M: Biotransformación de fitosteroles de caña en intermediarios farmacéuticos. Rev Latinoam Microbiol 1987 Oct–Dec; 29(4):373–6 (Eng. Abstr.) **(Spa)**
Martinez J, Smith R, Farmer M, Rosau J, Alger L, Daniel R, Gupta J, Shah K, Naghashfar Z: High prevalence of genital tract papillomavirus infection in female adolescents. Pediatrics 1988 Oct;82(4):604–8
Martinez J see **Bado A**
Martinez J see **Banks G**
Martinez J see **Barsigian C**
Martinez J see **Blache P**
Martinez J see **Bontempi E**
Martinez J see **Bowles AP Jr**
Martinez J see **Brubaker LH**
Martinez J see **Carrazana E**
Martinez J see **Delgado-Iribarren A**
Martinez J see **Domínguez F**
Martinez J see **Dubreuil P**
Martinez J see **Etxebeste J**
Martinez J see **Fulcrand P**
Martinez J see **Gaytan M**
Martinez J see **Halsey NA**
Martinez J see **Krane NK**
Martinez J see **Maggi L**
Martinez J see **Menozzi D**
Martinez J see **Moro C**
Martinez J see **Munoz SJ**
Martinez J see **Olaguíbel J**
Martinez J see **Papp LA**
Martinez J see **Pettegrew JW**
Martinez J see **Prado V**
Martinez J see **Rodrigo-Moreno M**
Martinez J see **Rodriguez M**
Martinez J see **Sanz M**
Martinez J see **Sato S**
Martinez J see **Stark HA**
Martinez JA, Sutphin JE: Syphilitic interstitial keratitis masquerading as staphylococcal marginal keratitis. Am J Ophthalmol 1989 Apr 15;107(4):431–3
Martinez JA: Bonded phase adsorption/thin-layer chromatography testing for marihuana metabolites [letter] J Psychoactive Drugs 1989 Apr–Jun;21(2):273–5
Martínez JA, Gatell JM, Montoliu J, Lens XM, Cases A, López-Pedret J, Revert L: Estudio prospectivo de 75 episodios de sepsis en pacientes hemodializados. Med Clin (Barc) 1989 Jan 21;92(2):47–51 (Eng. Abstr.) **(Spa)**
Martinez JA, Coll JM: Selection and performance of monoclonal anti-C-reactive protein in ELISA quantitative assay. Clin Chim Acta 1988 Aug 31;176(2):123–32
Martínez JA see **Menas J**
Martínez JA see **Portillo MP**
Martínez JA see **Sanz MA**
Martinez JC see **Caravati EM**
Martínez JF, Tabernero Redondo MD, Alberca Silva I, Lopez-Borrasca A: Disseminated intravascular coagulation in prostatic carcinoma reversed by antiandrogenic therapy [letter] JAMA 1988 Nov 4;260(17):2507
Martinez JH, Solano F, Lozano JA: Action of endogenous proteases on the distribution of tyrosinase isozymes in Harding-Passey mouse melanoma. Cell Biochem Funct 1989 Jan;7(1):21–6
Martinez JH see **Jara JR**
Martinez JJ see **Hinojal Fonseca R**
Martinez JL, Vicente MF, Delgado-Iribarren A, Perez-Diaz JC, Baquero F: Small plasmids are involved in amoxicillin-clavulanate resistance in Escherichia coli [letter] Antimicrob Agents Chemother 1989 Apr;33(4):595
Martinez JL, Martinez-Suarez J, Calebras E, Perez-Diaz JC, Baquero F: Antibiotic inactivating enzymes from a clinical isolate of Agrobacterium radiobacter. J Antimicrob Chemother 1989 Feb;23(2):283–4
Martinez JL, Schulteis G: Cannulation of the caudal medulla: behavioral effects of indwelling cerebellar cannulae. Proc West Pharmacol Soc 1988;31:217–9
Martinez JL see **de Lorenzo V**
Martinez JL see **Gonzalo MP**
Martinez JL see **Reguera JA**
Martinez JL Jr, Schulteis G, Janak PH, Weinberger SB: Behavioral assessment of forgetting in aged rodents and its relationship to peripheral sympathetic function. Neurobiol Aging 1988 Sep–Dec;9(5–6):697–708 (125 ref.)
Martinez JL Jr see **Patterson TA**
Martinez JL Jr see **Schulteis G**
Martinez JL Jr see **Weinberger SB**
Martinez JM, Roig C, Arboix A: Complicated coital cephalalgia. Three cases with benign evolution. Cephalalgia 1988 Dec;8(4):265–8
Martinez JM see **Herman CA**
Martinez JM see **Papp LA**
Martínez JP, Giménez G, Bartnicki-García S: Sedimentation properties of chitosomal chitin synthetase from the wild-type strain and the 'slime' variant of Neurospora crassa. Biochim Biophys Acta 1989 Jan 27;990(1):45–52
Martinez JP see **Casanova M**
Martinez JR, Barker S, Camden J: Amiloride inhibits 22Na uptake and [3H]QNB binding in rat submandibular cells. Eur J Pharmacol 1989 May 19;164(2):335–9
Martinez JR, Barker S: Contrasting effects of autonomic agents and prostaglandins on 22Na uptake in rat submandibular salivary acini. Arch Oral Biol 1988; 33(8):621–2
Martinez JR, Martinez AM: The reserpine-treated rat as an experimental animal model for cystic fibrosis: abnormal Cl transport in pancreatic acinar cells. Pediatr Res 1988 Oct; 24(4):427–32
Martinez JR, Cassity N, Reed P: Effects of isoproterenol on Cl transport in rat submandibular salivary-gland acini. Arch Oral Biol 1988;33(7):505–9
Martinez JR, Cassity N, Reed P: An examination of functional linkage between K efflux and 36Cl efflux in rat submandibular salivary gland acini in vitro. Arch Oral Biol 1987;32(12):891–5
Martinez JR, Reed P: Effect of alpha-receptor stimulation on Cl transport by rat submandibular acini. J Dent Res 1988 Mar;67(3):561–4
Martinez JR, Camden J, Kingsbury MB: Effects of acetylcholine and transport inhibitors on K content in dispersed submandibular salivary cells of newborn and adult rats. Arch Oral Biol 1988;33(3):203–7
Martinez JS see **Rizkallah MF**
Martinez K see **Denning DW**
Martínez L, Andrés-Trelles F, Hidalgo A: Contracción de diferentes zonas de la cápsula testicular de rata in vitro inducida por noradrenalina. Rev Esp Fisiol 1989 Mar; 45(1):79–88 (Eng. Abstr.) **(Spa)**
Martínez L, Sánchez J, Roser R, García-Barbal J, Bartlett A, Estruch J, Sagarra R, Puig S, Costa A: Comparative study of the multiple dose pharmacokinetics and the tolerance of a new NSAID (droxicam) versus piroxicam in healthy volunteers. Methods Find Exp Clin Pharmacol 1988 Nov;10(11):729–37
Martinez L, Foradori A, Vaccarezza A, Martinez P, Rodriguez L: Monitoring of cyclosporine blood levels with polyclonal and monoclonal assays during episodes of renal graft

dysfunction. Transplant Proc 1989 Feb;21(1 Pt 2):1490–1
Martinez L see **Foradori AC**
Martinez L see **Kramer TR**
Martinez L see **López-Otín C**
Martinez L see **Medina E**
Martinez L see **Pérez H**
Martinez L see **Pérez-Garrigues H**
Martinez L see **Ramsey JM**
Martinez L see **Salom MG**
Martinez L see **Sánchez J**
Martinez L see **Thomas DB**
Martinez LA, Miller KN, Brown RH, Lynch MG: The Nd:YAG laser removal of cyanoacrylate used to repair conjunctival wound leaks. Am J Ophthalmol 1989 Jul 15; 108(1):86–7
Martinez LA see **Herman CA**
Martinez LA see **Jones CE**
Martinez LA see **Ortiz JR**
Martínez LI see **Cruz NS**
Martinez M, Khiat M, Leboyer M, Clerget-Darpoux F: Performance of linkage analysis under misclassification error when the genetic model is unknown. Genet Epidemiol 1989;6(1):253–8
Martinez M, Ballabriga A, Gil-Gibernau JJ: Lipids of the developing human retina: I. Total fatty acids, plasmalogens, and fatty acid composition of ethanolamine and choline phosphoglycerides. J Neurosci Res 1988 Aug;20(4):484–90
Martinez M: Polyunsaturated fatty acid changes suggesting a new enzymatic defect in Zellweger syndrome. Lipids 1989 Apr;24(4):261–5
Martinez M see **Andrieu N**
Martinez M see **Brain PF**
Martinez M see **Brooksbank BW**
Martinez M see **Dock L**
Martinez M see **Flores J**
Martinez M see **Galvez A**
Martinez M see **Maguea E**
Martinez M see **Mornet E**
Martinez M see **Perez VS**
Martinez M see **Redondo J**
Martínez M see **Vayá A**
Martinez MA, Peña JH, Vazquez JJ, Dominguez A: HIV-associated immune thrombocytopenia [letter] Lancet 1989 Aug 19;2(8660):459
Martinez MA see **Bernal JN**
Martinez MA see **Dominguez A**
Martinez MA see **Mateu MG**
Martinez MA see **Molina JA**
Martinez MA see **Plaza JA**
Martinez MA see **Prieto L**
Martinez MC see **Lopez-Herce J**
Martinez MC see **Rodriguez MA**
Martinez ME see **Manuel Quesada J**
Martínez ME see **Salinas M**
Martinez MJ, Garcia-Rinaldi R, Traad EA: Minimizing internal mammary artery anastomotic tension [letter] Ann Thorac Surg 1988 Dec;46(6):712
Martínez MJ, Martínez B, Saucedo R, García Delgado R, García Morillas M, Puche E: Tasas de teofilinemia en pacientes con un broncoespasmo agudo. Rev Clin Esp 1989 May;184(9):470–2 (Eng. Abstr.) **(Spa)**
Martinez MJ, Garcia Rinaldi R: Retrograde coronary sinus cardioplegia in patients with severe ventricular dysfunction. Bol Asoc Med P R 1988 Oct;80(10):359–62
Martinez MJ see **Reyes F**
Martinez ML see **Alberca R**
Martinez ML see **Alberca Herrador R**
Martinez MM, Goldin LR: The detection of linkage and heterogeneity in nuclear families for complex disorders: one versus two marker loci. Am J Hum Genet 1989 Apr; 44(4):552–9
Martinez MT see **Diez A**
Martinez MT see **Insler MS**
Martinez N see **Birshtein BK**
Martinez O, Gibbons R, Marra M, Garovoy MR: Recombinant interleukin 4 and partially purified low-molecular-weight B-cell growth factor stimulate normal resting human T lymphocytes. Transplant Proc 1989 Feb;21(1 Pt 1):74–6
Martinez O see **Goldberg RN**
Martinez OM see **Gibbons RA**
Martinez OV, Chan J, Cleary T, Cassell GH: Mycoplasma hominis septic thrombophlebitis in a patient with multiple trauma: a case report and literature review. Diagn Microbiol Infect Dis 1989 Mar–Apr;12(2):193–6 (18 ref.)
Martinez P: Implementation of vaccine programs in Ecuador. Rev Infect Dis 1989 May–Jun;11 Suppl 3:S507–8
Martinez P see **Brasnu D**
Martinez P see **Company M**
Martinez P see **Martinez L**
Martinez PF see **Naylor SL**
Martinez PM see **Eiceman GA**
Martinez R, Fucelle V: Cuerpos extraños en el tubo digestivo. Acta Gastroenterol Latinoam 1987;17(3):273–5 **(Spa)**
Martinez R, Swartz WM: Versatility of the free temporoparietal fascial flap in upper and lower extremity reconstruction. J La State Med Soc 1988 Dec;140(12):26–30
Martinez R, Swerdlow CD: Lidocaine & tocainide & mexiletine [letter] Ann Emerg Med 1989 Mar;18(3):334
Martínez R, Pardo MP, Grau L, Modol J, Soler J: Esclerodermia generalizada y angioaccesos para hemodiálisis. Angiologia 1989 May–Jun;41(3):109–11 (Eng. Abstr.) **(Spa)**
Martinez R, Bellucci AD, Fiorillo AM: A tomografia computadorizada na avaliação do comprometimento abdominal na paracoccidioidomicose. Rev Soc Bras Med Trop 1988 Apr–Jun;21(2):47–50 (Eng. Abstr.) **(Por)**
Martinez R: Peace: an unprecedented opportunity. Colo Med 1988 Sep 1;85(16):354–5
Martínez R, Godoy A, Naretto E, White A: Neuroendocrine changes produced by competition stress on the Thoroughbred race horse. Comp Biochem Physiol [A] 1988;91(3):599–602
Martínez R, Ramiro J, Montero C, Perez Calvo JM, Vaquero J: Extradural spinal meningiomas with intrathoracic extension. Report of two cases. J Neurosurg Sci 1988 Oct–Dec;32(4):179–81
Martinez R, Gillies RJ: Dimethylsulfoxide modifies the sensitivity of BALB/c-3T3 cells to the activation of Na+/H+ exchange by phorbol esters. J Cell Physiol 1989 Apr;139(1):131–5
Martinez R see **Bourgeois M**
Martinez R see **del Potro E**
Martinez R see **Díaz A**
Martinez R see **Estorch M**
Martinez R see **Fernández-Rodríguez R**
Martinez R see **Fernandez Vigo J**
Martinez R see **Gardner RM**
Martinez R see **Gillies RJ**
Martinez R see **Gilsanz F**
Martinez R see **Goldani LZ**
Martinez R see **Gupta MP**
Martinez R see **Krsnik I**
Martinez R see **Lizasoain M**
Martinez R see **Sunderland T**
Martinez R see **Theriault RL**
Martinez R see **Tikasingh ES**
Martinez R see **Tomás JF**
Martinez R see **Vaquero J**
Martinez R see **Yang XM**
Martinez RA, Huang SY, Perez JC: Antigenic relationships of fractionated western diamondback rattlesnake (Crotalus atrox) hemorrhagic toxins and other rattlesnake venoms as indicated by monoclonal antibodies. Toxicon 1989; 27(2):239–45
Martinez RA see **Schnur P**
Martinez RA see **Sunderland T**
Martinez RE, Couchell SH, Raffel B, Swartz WM: Primary lymphedema of the scrotum: surgical treatment and reconstruction. Ann Plast Surg 1988 Oct;21(4):354–7
Martinez RE see **Trowers EA**
Martinez RJ: Thermoregulation-dependent expression of Yersinia enterocolitica protein 1 imparts serum resistance to Escherichia coli K-12. J Bacteriol 1989 Jul; 171(7):3732–9
Martinez RO, Casas H, Mazure PA, Leczycki H, Cosen JN, Canievsky L, Abib A: Lesiones gastroduodenales en artritis reumatoides. Evaluación y tratamiento. Acta Gastroenterol Latinoam 1988;18(2):87–96 (Eng. Abstr.) **(Spa)**
Martinez S, Alvarado-Mallart RM: Transplanted mesencephalic quail cells colonize selectively all primary visual nuclei of chick diencephalon: a study using heterotopic transplants. Brain Res Dev Brain Res 1989 Jun 1;47(2):263–74
Martinez S, Puelles L: Avian nucleus isthmi ventralis projects to the contralateral optic tectum. Brain Res 1989 Feb 27; 481(1):181–4
Martinez S, Looker DL, Beress RL, Marr JJ: The synergistic action of pyrazolopyrimidines and pentavalent antimony against Leishmania donovani and L. braziliensis. Am J Trop Med Hyg 1988 Sep;39(3):250–5
Martinez S see **Frieri M**
Martinez S see **Gilkeson G**
Martinez S see **Lopez P**
Martinez S see **Nokes SR**
Martinez SA see **Ganzel TM**
Martinez SA see **Windmill IM**
Martinez SJ see **Esperré JP**
Martínez SM, Tarrés MC, Montenegro S, Milo R, Picena JC, Figueroa N, Rabasa SR: Spontaneous diabetes in eSS rats. Acta Diabetol Lat 1988 Oct–Dec;25(4):303–13
Martinez T see **Márquez M**
Martinez TR see **Ataliah AN**
Martinez TT see **Barker E**
Martinez TT see **Katsiyannis WT**
Martinez TT see **Oster L**
Martinez TT see **Williamson LM**
Martínez V see **Brau RH**
Martinez VM see **Meyer RP**
Martinez W, Sandoval J, Perez-Padilla R, Maxwell R, Seoane M, Lupi-Herrera E: PaO2 increases with coughing in patients with chronic lung disease. Lung 1988; 166(5):287–91
Martínez-A C see **Aparicio P**
Martínez Abad M, Delgado Gomis F, Morales-Olivas FJ: Fiebre inducida por cefuroxima. Rev Clin Esp 1989 Feb; 184(3):158–9 **(Spa)**
Martínez Abad M, Camacho Lozano J, Asencio Arana F, García Lozano A, Grau Cardona E, García Fons V, Delgado Gomis F: Tratamiento quirúrgico del cáncer de colon: revisión de 175 casos. Rev Esp Enferm Apar Dig 1989 May;75(5):459–63 (Eng. Abstr.) **(Spa)**
Martínez-Abad M, Delgado Gomis F, Ferrer JM, Morales-Olivas FJ: Ranitidine-induced confusion with concomitant morphine [letter] Drug Intell Clin Pharm 1988 Nov;22(11):914–5
Martínez Albaladejo M, Herrero Sagastume V: Enfermedad de Weber Christian con linfoma inmunoblástico. A propósito de un caso. Rev Clin Esp 1989 Jun;185(2):74–6 (Eng. Abstr.) **(Spa)**
Martínez Albaladejo M, Herrero Ballestar JV, Roca Belda M, Herrero Sagastume V: Osteosarcoma con metástasis de partes blandas. Rev Clin Esp 1988 Jun;183(2):97–8 **(Spa)**
Martínez-Alcalá F see **Lazo Ramos A**
Martínez-Aldama J see **Marín J**
Martínez Alfaro E see **Page del Pozo MA**
Martínez Amenós A see **Rullope LM**
Martínez Ara J see **Arnalich F**
Martínez Araque MJ, Moya Herráiz A, Chirivella Casanova M, López Aldegner J: Melanoma primario del esófago, asociado a melanosis. Aportación de un caso. Rev Esp Enferm Apar Dig 1988 Jul;74(1):67–9 (Eng. Abstr.) **(Spa)**
Martínez-Arias A see **Irish VF**
Martínez-Arizala A, Long JB, Holaday JW: TRH fails to antagonize the acute paralytic effects of intrathecal dynorphin A and substance P antagonists in the rat. Brain Res 1988 Nov 15;473(2):385–8
Martínez-Arizala A, Holaday JW, Long JB: Cardiovascular responses to intrathecal vasopressin in conscious and anesthesized rats. Am J Physiol 1989 Jan;256(1 Pt 2):R193–200
Martínez-Arizala A see **Holaday JW**
Martínez-Arizala A see **Long JB**
Martínez-Arizola A, Holaday JW: Is there a role for naloxone in the treatment of stroke? [editorial] Crit Care Med 1989 Aug;17(8):839–40
Martínez-Arrieta R see **Fernandez-Ruiz JJ**
Martínez Artola V see **Panizo Delgado A**
Martínez-Avalos A, Rivera-Luna R, Altamirano-Alvarez E, Martínez-Guerra G, Ayón-Cárdenas AE, Cárdenas-Cardos R: Sarcoma meningeo en la infancia. Experiencia con 17 casos. Bol Med Hosp Infant Mex 1989 Jan;46(1):47–50 (Eng. Abstr.) **(Spa)**
Martínez-Avalos A see **Rivera-Luna R**
(Martínez-Báez M), Martínez-Báez M: La tarea interminable del sanitarista. Salud Publica Mex 1989 May–Jun; 31(3):421–33 **(Spa)**
Martínez-Báez M: La tarea interminable del sanitarista. Salud Publica Mex 1989 May–Jun;31(3):421–33 **(Spa)**
Martínez-Ballarín E see **Pié J**
Martínez Beneyto V see **Picañol**
Martínez Bengoechea J, González Enguita C, Rodríguez Vela L, Allepuz Losa C, Rioja Sanz C: Catéter doble J: rotura espóntanea. Actas Urol Esp 1989 Jan–Feb;13(1):56–9 (Eng. Abstr.) **(Spa)**
Martínez Bengoechea J see **Allepuz Losa CA**
Martínez-Berganza A see **Pié J**
Martínez-Berganza Asensio A: Algoritmos y medicina. Rev Clin Esp 1989 Jan;184(1):34–7 (24 ref.) **(Spa)**
Martínez-Berganza Asensio A, Die Martínez S: Algoritmos y enfermedad pulmonar obstructiva crónica reagudizada. Med Clin (Barc) 1988 Dec 10;91(20):788–95 (59 ref.) **(Spa)**
Martínez Bermejo A see **García García MJ**
Martínez Bermudez A see **Rodriguez de Lecea J**
Martínez-Bilbao M, Martinez A, Urkijo I, Llama MJ, Serra JL: Induction, isolation, and some properties of the NADPH-dependent glutamate dehydrogenase from the nonheterocystous cyanobacterium Phormidium laminosum. J Bacteriol 1988 Oct;170(10):4897–902
Martínez-Bourio R see **Aguilera L**
Martínez Bourio Mágica R see **Aguilera Celorrio L**
Martínez Bravo J see **Sedano HO**
Martínez-Brotons F see **Cocha J**
Martínez-Bueno M see **Gálvez A**
Martínez-Cadena G see **Carrillo-Rayas T**
Martínez-Calderón F see **Pajuelo-Gallego A**
Martínez Calvo T see **Segovia Martínez R**
Martínez-Campos A see **Forsbach G**
Martínez Caro A see **Alvarez-Silvan AM**
Martínez Caro A see **Andrés Martín A**
Martínez Caro A see **García Merino F**
Martínez-Caro D see **Castelló R**
Martínez-Caro D see **Hidalgo R**
Martínez-Caro D see **Malpartida F**
Martínez-Caro D see **Merino A**
Martínez Carrasco MC, García García S, de la Oliva P, Ruza F: Avances en el "shock" séptico. An Esp Pediatr 1988 Sep;29 Suppl 33:154–7 (0 ref.) **(Spa)**
Martínez-Carrion M see **Altieri F**
Martínez-Carrion M see **Chinchetru MA**
Martínez-Carrion M see **Perez-Ramirez B**
Martínez Castro P see **Bello MJ**
Martínez Chopen O see **García Pastor de Domínguez E**
Martínez Chuecos J: Reintoxicaciones endógenas o síndrome intermedio? Med Clin (Barc) 1989 Apr 1;92(12):476 **(Spa)**
Martínez-Coll A see **Zamorano L**
Martínez-Conde R see **Aguirre JM**
Martínez Conde R see **Pertusa Peña C**
Martínez-Cordero E, Martínez-Miranda E, Negrete-García MC, Treviño-Pérez SC: Autoanticuerpos en artritis

reumatoide juvenil. Estudio clínico y serológico. Bol Med Hosp Infant Mex 1989 May;46(5):316–21 (Eng. Abstr.) (Spa)
Martínez–Cordero E, Riebeling–Navarro CG, López–Zepeda J, Martínez–Miranda E, Negrete–García MC: Lupus eritematoso generalizado en niños con daño renal y hematológico. Relación con anticuerpos anti–DNAn. Bol Med Hosp Infant Mex 1989 Jan;46(1):11–21 (Eng. Abstr.) (Spa)
Martínez–Cordero E, Bessudo–Babani A, Treviño–Pérez SC, Terán L, Selman M, Martínez–Miranda E: Circulating autoantibodies in patients with pigeon breeder's disease. Allergol Immunopathol (Madr) 1989 Jan–Feb;17(1):1–6
Martínez–Cordero E, Bessudo–Babani A, Treviño Pérez SC, Guillermo–Grajales E: Concomitant gout and rheumatoid arthritis. J Rheumatol 1988 Aug;15(8):1307–11
Martínez–Cordero E see Selman M
Martínez Costa C, García Vila A, Briaes Solanes J, Codoñer Franch P: Resultados terapéuticos de la infestación por Giardia lamblia. An Esp Pediatr 1988 May;28(5):425–8 (Eng. Abstr.) (Spa)
Martínez Costa C see Codoñer Franch P
Martínez Costa C see Hernández Marco R
Martínez–Costa R see Menezo JL
Martínez Costa X, Sanz J, Casellas F, Armengol JR: Estrogenoterapia en la hemorragia digestiva por ectasia vascular gástrica antral difusa. Med Clin (Barc) 1989 Apr 15;92(14):559 (Spa)
Martínez Cruz F see de Juan J
Martínez Cruz R see Martín Escribano P
Martínez de Azagra Garde A see Pascual–Castroviejo I
Martínez de Bertorello M see Castellano PM
Martínez de Dueñas JL see Checa Ceballos J
Martínez de Haro LF see Ortiz Escandell A
Martínez de la Concha D see de la Fuente de Hoz L
Martínez de la Concha D see López Alba MA
Martínez de la Escalera G, Porter BW, Martin TF, Weiner RI: Dopamine withdrawal and addition of thyrotropin–releasing hormone stimulate membrane translocation of protein kinase–C and phosphorylation of an endogenous 80K substrate in enriched lactotrophs. Endocrinology 1989 Sep;125(3):1168–73
Martínez de la Escalera G, Swearingen KC, Weiner RI: Superfusion and static culture techniques for measurement of rapid changes in prolactin secretion. Methods Enzymol 1989;168:254–63
Martínez de la Iglesia J, Rodríguez Torronteras A, Calderón de la Barca JM, Santos Luna F, Jiménez López J: Encuesta sobre el hábito tabáquico en una población de médicos hospitalarios. Rev Clin Esp 1988 May;182(8):429–34 (Eng. Abstr.) (Spa)
Martínez de Lecea Hervias C see Gómez Portilla A
Martínez de Osaba MJ see Vallejo J
Martínez De Victoria E see Isac MD
Martínez del Pozo A, Merola M, Ueno H, Manning JM, Tanizawa K, Nishimura K, Asano S, Tanaka H, Soda K, Ringe D, et al: Activity and spectroscopic properties of bacterial D–amino acid transaminase after multiple site–directed mutagenesis of a single tryptophan residue. Biochemistry 1989 Jan 24;28(2):510–6
Martínez del Pozo A, Ueno H, Merola M, Danzin C, Manning JM: gamma–Acetylenic–gamma–aminobutyrate as an enzyme–activated inhibitor of D–amino acid transaminase. Biochimie 1989 Apr;71(4):505–8
Martínez del Pozo A see Gasset M
Martínez del Pozo AM see Merola M
Martínez del Rio C, Stevens BR: Intestinal brush border membrane–bound disaccharidases of the American alligator, Alligator mississippiensis. Comp Biochem Physiol [B] 1988;91(4):751–4
Martínez del Rio C, Stevens BR: Physiological constraint on feeding behavior: intestinal membrane disaccharidases of the starling. Science 1989 Feb 10;243(4892):794–6
Martínez Diago V see Pérez Fernández E
Martínez Díaz J, Altieri PI, Defendini E, Martínez Toro JA, Johnson C, Vélez R, Climent C, González A: Sub aortic stenosis caused by an accessory mitral valve. Bol Asoc Med P R 1988 Jun;80(6):198–200
Martínez–Díaz De León A see Gómez–Valencia L
Martínez Díez M: Dilataciones quísticas de las vías biliares frente a los quistes del colédoco. Rev Esp Enferm Apar Dig 1988 Sep;74(3):247–50 (Spa)
Martínez Egea A see Canelles Gamir P
Martínez Elizondo M see Ibañez Fuentes JR
Martínez–Escalera G see Mena F
Martínez–Fernandez AR see Escario JA
Martínez Fernández J see Iriarte MM
Martínez Fernández R, Fernández Rodríguez R, Lizasoain Hernández M, Praga Terente M, Alcázar de la Ossa JM, Rodicio Díaz JL: Captopril en la hipertensión arterial maligna esencial con insuficiencia renal. Rev Clin Esp 1988 Sep;183(4):184–9 (Eng. Abstr.) (Spa)
Martínez Fernández R, Fernández Rodríguez R, Peralta Labrador I, Calandre Hoenigsfeld L, Palomo Ferrer F, Bermejo F: Hematomas talámicos. Análisis de una serie de cuarenta casos. Rev Clin Esp 1988 Oct;183(5):246–52 (Eng. Abstr.) (Spa)
Martínez Fernández R see Fernández Rodríguez R
Martínez Fernández R see González Laboz JM
Martínez Fernández R see Jáuregui Ibabe C
Martínez Fernández R see Laguna Cuesta F
Martínez Fernández R see Medina Asensio J
Martínez–Fernandez R see Montalban C
Martínez Ferrer J see Alonso Gómez AM
Martínez Ferrer JR see Ayuso Gatell A
Martínez Filho EE see Campos Filho O
Martínez Filho EE see Lopes AC
Martínez Filho EE see Mitre N
Martínez Filho EE see Moisés VA
Martínez–Frías ML: Association of holoprosencephaly and Down syndrome [letter] Am J Med Genet 1989 Mar; 32(3):435
Martínez–Frías ML, Ramos–Arroyo MA, Salvador J: Thanatophoric dysplasia: an autosomal dominant condition? Am J Med Genet 1988 Dec;31(4):815–20
Martínez–Frías ML, Herranz I, Salvador J, Prieto L, Ramos–Arroyo MA, Rodríguez–Pinilla E, Cordero JF: Prevalence of dominant mutations in Spain: effect of changes in maternal age distribution. Am J Med Genet 1988 Dec;31(4):845–52
Martínez–Frías ML see Fuliana A
Martínez–Frías ML see García Alonso F
Martínez–Frías ML see Kállén B
Martínez–Frías ML see Pinel I
Martínez Frías ML see Ramos–Arroyo MA
Martínez–Frías ML see Urioste M
Martínez–Frontanilla LA, Janik JS, Meagher DP Jr: Colon esophagoplasty in the orthotopic position. J Pediatr Surg 1988 Dec;23(12):1215–7
Martínez–Gallardo R see Abalan F
Martínez–Garbiza I see Aguilera L
Martínez–Garbiza I see Aguilera Celorrio L
Martínez García F see Lucas Sánchez R
Martínez–García F see Olucha F
Martínez García JJ, Bayón Pérez C, Cuadrado Callejo P, Fernández Vega F, Ordóñez Fernández MP, de Salas Giménez de Azcárate J, Santo–Domingo Carrasco J: Un estudio sobre tentativas de suicidio en el hospital general. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1988 Sep–Oct;16(5):319–26 (Eng. Abstr.) (Spa)
Martínez García M see de Juan Burgueño F
Martínez–García MC, Muñoz O, Peniche A, Ramírez–Grande ME, Gutiérrez G: Epidemiology of acute diarrhoea in a rural medical care system in México (IMSS–COPLAMAR). Arch Invest Med (Mex) 1989 Jan–Mar;20(1):69–78
Martínez–Gomez M, Whipple B, Oliva–Zarate L, Pacheco P, Komisaruk BR: Analgesia produced by vaginal self–stimulation in women is independent of heart rate acceleration. Physiol Behav 1988;43(6):849–50
Martínez–Gómez M see Chirino–Vargas R
Martínez Gómez M see Morell Bernabé JJ
Martínez–Gomez M see Pacheco P
Martínez Gomez W see Borbujo Martinez J
Martínez González P see Valls Durán T
Martínez González–Rio J see Escudero Bueno C
Martínez Grande M see Garcia Mata S
Martínez Grande M see Hidalgo Ovejero AM
Martínez Griñán MA see Alvarez Sánchez JA
Martínez–Guerra G see Martínez–Avalos A
Martínez–Guerra G see Rivera–Luna R
Martínez–Guibelalde F see Gomez–Garcia P
Martínez Guibelalde F see Rojas R
Martínez–Guijarro FJ see Lopez–Garcia C
(Martínez–Gutiérrez M), Flores N: Homenaje al Prof Dr Manuel Martínez–Gutiérrez (1898–1973). Rev Med Chil 1988 May;116(5):486–92 (Spa)
Martínez Hernández A see Amores Lloret A
Martínez–Hernandez A see Karkavelas G
Martínez–Hernández D see Bouza E
Martínez–Hernández FJ see Mancilla–Ramírez J
Martínez Hernández G see Castelán Montalvo FA
Martínez Ibañez V see Margarit C
Martínez Ibáñez V see Sánchez de Toledo Codina J
Martínez Isla A, Marinelli Ibarreta A, Garrido Menéndez F, Cabrera Pozuelo E, Sánchez Turrión V, Herrera Merino N, Pontón Villalba P: Seudomixoma peritoneal secundario a cistadenocarcinoma mucinoso del apéndice. Rev Esp Enferm Apar Dig 1989 Apr;75(4):407–10 (Eng. Abstr.) (Spa)
Martínez Izquierdo MT see Díez Pérez A
Martínez–Jarreta B, Castellano M, Criado MT: Distribution of Gc subtypes in Aragon (north–east Spain). Hum Hered 1989;39(1):46–8
Martínez–Jarreta B, Castellano M: Distribution of transferrin subtypes in Aragon (north–east Spain). Hum Hered 1988; 38(4):258–60
Martínez Jordá R see García E
Martínez–Lacasa J see Xiol X
Martínez Lagares FJ see Rossique Delmás P
Martínez–Lage JM: Flunarizine (Sibelium) in the prophylaxis of migraine. An open, long–term, multicenter trial. Cephalalgia 1988;8 Suppl 8:15–20
Martínez–Lage JM see Obeso JA
Martínez–Larrañaga MR see Anadón A
Martínez Lasierra M see Allepuz Losa CA
Martínez–Laso J, Vicario JL, Regueiro JR, Corell A, Paz–Artal E, Arnaiz–Villena A: Description of an HLA–DQA1 RFLP allele [DQ alpha 4] defining DQw4/DRw8–bearing haplotypes. Nucleic Acids Res 1989 May 25;17(10):4006
Martínez–Laso J, Vicario JL, Corell A, Morales P, Regueiro JR, Arnaiz–Villena A: A new HLA–DQA1 RFLP allele [DQ alpha 3b] distinguishes between DQ alpha genes of DQw2–DR3 and DQw3–DR5 haplotypes. Nucleic Acids Res 1989 Jun 26;17(12):4911
Martínez–Laso J see Arnaiz–Villena A
Martínez–Lavín M, Pineda C, Valdez T, Cajigas JC, Weisman M, Gerber N, Steigler D: Primary hypertrophic osteoarthropathy. Semin Arthritis Rheum 1988 Feb; 17(3):156–62 (95 ref.)
Martínez–Lavín M see Vázquez–Abad D
Martínez Lázaro F see Castillo Soria O
Martínez León J see Ruiz del Castillo J
Martínez–Limón AJ, Mancilla–Ramírez J, Santos–Preciado JI: Sepsis neonatal. Experiencia 1980–1985 del Hospital Infantil de México. Bol Med Hosp Infant Mex 1989 Jan; 46(1):77–8 (Spa)
Martínez López E, Sánchez Guilarte J, Arias de la Vega F, Bosch Benítez JM, Sánchez Fayos J: Priapismo como primera manifestación de una leucemia granulocítica crónica. Rev Clin Esp 1989 May;184(9):480–1 (Eng. Abstr.) (Spa)
Martínez López JA see Pons Miñano JA
Martínez–Lopez JI: ECG of the month. Twisting and turning. Torsades de pointes. J La State Med Soc 1988 Oct;140(10):11–3
Martínez–Lopez JI: ECG of the month. Aberrant behavior. Sustained bigeminal rhythm. J La State Med Soc 1989 Mar; 141(3):5–8
Martínez–Lopez JI: ECG of the month. The plot thickens. Second–degree AV block and ventricular escape rhythm. J La State Med Soc 1989 Jul;141(7):7–10
Martínez–Lopez JI: ECG of the month. Careful neglect. Acute inferior wall myocardial infraction and intermittent bundle branch block. J La State Med Soc 1988 Jul; 140(7):7–9
Martínez–Lopez JI: ECG of the month. Medicate or mediate? J La State Med Soc 1988 Nov;140(11):7–10
Martínez–Lopez JI: ECG of the month. Read my blips. Ventricular bigeminal rhythm. J La State Med Soc 1989 Apr;141(4):5, 9–10
Martínez–Lopez JI: ECG of the month. A fly in the ointment. Acute myocardial infarction. J La State Med Soc 1988 Dec; 140(12):13, 15–6
Martínez–Lopez JI: ECG of the month. Clearing the air. Postextrasystolic T–wave changes. J La State Med Soc 1989 Feb;141(2):7, 10–1
Martínez–Lopez JI: ECG of the month. Ventricular bigeminal rhythm. J La State Med Soc 1989 Jan;141(1):9, 12–3
Martínez–Lopez JI: ECG of the month. Triumvirate. J La State Med Soc 1988 Aug;140(8):7–9
Martínez–Lopez JI: ECG of the month. Better late than never. Atrioventricular and intraventricular conduction disorder. J La State Med Soc 1989 Aug;141(8):9–12
Martínez–Lopez JI: ECG of the month. High anxiety. Ventricular ectopic activity. J La State Med Soc 1989 May; 141(5):5, 7–8
Martínez–Lopez JI: ECG of the month. Stretching the truth. Artifactual ECG. J La State Med Soc 1988 Sep;140(9):5, 7–8
Martínez–Lopez JI: ECG of the month. Complete AV block. J La State Med Soc 1989 Jun;141(6):7, 9–10
Martínez López de Letona J see Tebas P
Martínez Machín G, Llop Hernández A, Expósito Rodríguez G: Comportamiento de diferentes antígenos de naturaleza microbiana utilizados para evaluar la respuesta inmune. Rev Cubana Med Trop 1988 Sep–Dec;40(3):13–23 (Eng. Abstr.) (Spa)
Martínez–Madrigal F, Micheau C: Histology of the major salivary glands. Am J Surg Pathol 1989 Oct;13(10):879–99 (151 ref.)
Martínez Maldonado JM see Castillo MA
Martínez–Maldonado M, Benabe JE: Electrolyte abnormalities in cancer. Adv Exp Med Biol 1989; 252:135–45 (37 ref.)
Martínez–Maldonado M see Fernández–Repollet E
Martínez–Maldonado M see Mejías E
Martínez–Maldonado M see Rodríguez–Sargent C
Martínez Manzanares C see Fuentes Verdera M
Martínez Manzanares C see Ortega Calvo M
Martínez–Manzanares E see Borrego JJ
Martínez–Manzanares E see Moriñigo MA
Martínez Marsal E see Gironella Coll J
Martínez–Martín P, Carrasco de la Peña JL, Ramo C, Antigüedad AR, Bermejo F: Estudio sobre la fiabilidad interobservador de escalas cualitativas en la enfermedad de Parkinson (II). Arch Neurobiol (Madr) 1988 Sep–Oct; 51(5):287–91 (Eng. Abstr.) (Spa)
Martínez Martínez A, Salvati A, Suárez LD: Asociación de diferentes inotrópicos en el tratamiento de la insuficiencia cardíaca crónica refractaria. Medicina (B Aires) 1987; 47(6):688–90 (Spa)
Martínez Martínez J, Jiménez Garrido MC, Estrada Caballero JL, González Costea R: Linfomas gástricos. Nuestra casuística. Rev Esp Enferm Apar Dig 1989 Feb;75(2):212–3 (Spa)
Martínez Martínez J, Estrada Caballero JL, Jiménez Garrido MC, González Costea R: Abdomen agudo por linfoma gástrico perforado. Rev Esp Enferm Apar Dig 1988 Aug; 74(2):183–4 (Spa)
Martínez Martínez J, Estrada Caballero JL, Macía Otero JJ, González Costea R: Lehiomioblastoma gástrico maligno. Una causa de hemorragia digestiva sublínica. Rev Esp Enferm Apar Dig 1988 Dec;74(6):687–8 (Spa)

Martínez Martínez JA see **Casabé JH**
Martínez Martínez L see **Pascual A**
Martínez Martínez LM, Pérez Arellano JL, Hernández Batuecas I, Moreno de Vega y Lomo V, Román Curto C, Sánchez Sánchez R, González Villarón L: Cianosis acral de Robboy como manifestación inicial de un adenocarcinoma gástrico. Rev Esp Enferm Apar Dig 1988 Nov;74(5):562–4 (Eng. Abstr.) **(Spa)**
Martínez Martínez M see **Lahoz Zamarro T**
Martínez Martínez R, Gasulla G, Lafuente A, Capellà D: Nifedipina y recurrencia de epistaxis. Med Clin (Barc) 1989 Apr 1;92(12):476 **(Spa)**
Martínez Martos R see **Valls Durán T**
Martínez-Matos JA see **Ferrer I**
Martínez-Maza O, Figlin RA, Giorgi JV, Fahey JL: Selective decrease in Leu8–negative T cell subpopulations following treatment with recombinant interferon–alpha 2a (rIFN–alpha 2a). Cell Immunol 1988 Nov;117(1):89–98
Martínez-Maza O see **Nakajima K**
Martínez Millán L see **Ramón y Cajal Agüeras S**
Martínez-Mir I, Estañ L, Rubio E, Morales–Olivas FJ: Antihistaminic and anticholinergic activities of mequitazine in comparison with clemizole. J Pharm Pharmacol 1988 Sep;40(9):655–6
Martínez–Mir I, Rubio E, Estañ L, Morales–Olivas FJ: Effect of domperidone on the contractility of isolated guinea–pig atria. Methods Find Exp Clin Pharmacol 1988 Oct; 10(10):613–7
Martínez–Mir I see **Estañ L**
Martínez–Miranda E see **Martínez–Cordero E**
Martínez–Moreno JL, Blanco–Blanco E: Avulsion fractures of the posterior cruciate ligament of the knee. An experimental percutaneous rigid fixation technique under arthroscopic control. Clin Orthop 1988 Dec;(237):204–8
Martínez Muñiz A see **Atanes Sandoval A**
Martínez Múñiz M see **Escudero Bueno C**
Martínez–Muñoz A see **Paniagua J**
Martínez–Murillo R, Villalba R, Montero–Caballero MI, Rodrigo J: Cholinergic somata and terminals in the rat substantia nigra: an immunocytochemical study with optical and electron microscopic techniques. J Comp Neurol 1989 Mar 15;281(3):397–415
Martínez–Murillo R, Semenenko F, Cuello AC: The origin of tyrosine hydroxylase–immunoreactive fibers in the regions of the nucleus basalis magnocellularis of the rat. Brain Res 1988 Jun 7;451(1–2):227–36
Martínez–Murillo R, Blasco I, Alvarez FJ, Villalba R, Solano ML, Montero–Caballero MI, Rodrigo J: Distribution of enkephalin–immunoreactive nerve fibres and terminals in the region of the nucleus basalis magnocellularis of the rat: a light and electron microscopic study. J Neurocytol 1988 Jun;17(3):361–76
Martínez–Murillo R, Villalba RM, Rodrigo J: Electron microscopic localization of cholinergic terminals in the rat substantia nigra: an immunocytochemical study. Neurosci Lett 1989 Jan 16;96(2):121–6
Martínez–Murillo R see **Alvarez FJ**
Martínez–Murillo R see **Blasco I**
Martínez–Murillo R see **Prieto D**
Martínez–Murillo R see **Villalba RM**
Martínez Munuaga A see **Aristegui Fernández J**
Martínez–Narváez G see **Soberón G**
Martínez Navarrete B, Dibildox Martínez M, Boom Anglada R, Martínez Navarrete S, Armenta Flores R: Ictericia en el paciente postoperado de cirugía abdominal. Rev Gastroenterol Mex 1988 Apr–Jun;53(2):95–102 (Eng. Abstr.) **(Spa)**
Martínez Navarrete S see **Martínez Navarrete B**
Martínez Navia–Osorio P see **Jimenez Jimenez C**
Martínez Ojeda L, Ramírez Bosca A, Marzo López MC, Soto Ferrando P, Castells Rodellas A: Marcaje mediante lectinas de transtornos de la queratinización. I. Ictiosis, enfermedad de Darier y acroqueratoris verruciforme. Med Cutan Ibero Lat Am 1988;16(2):133–6 (Eng. Abstr.) **(Spa)**
Martínez Ojeda L, Ramírez Bosca A, Valcuende Cavero F, Massmanian A, Castells Rodellas A: Marcaje mediante lectinas de trastornos en la queratinización. II. Queratosis pilaris, liquen espinuloso, poroqueratosis, liquen estriado y pitiriasis rubra pilaris. Med Cutan Ibero Lat Am 1988; 16(3):183–6 (Eng. Abstr.) **(Spa)**
Martínez Ojeda L see **Marzo López MC**
Martínez–Ojeda L see **Ramírez–Bosca A**
Martínez Ojeda L see **Soto Ferrando PP**
Martínez–Orozco F, Poch E, Fernández–Solá J, Ferrer J, Ingelmo M: Trombosis de vena cava superior como manifestación precoz de la enfermedad de Behçet. Presentación de dos casos. Rev Clin Esp 1989 May; 184(8):415–7 (Eng. Abstr.) **(Spa)**
Martínez–Orozco F see **Navarro M**
Martínez Orozco F see **Plaza V**
Martínez Ortiz F, Tudela Serrano J, Rodríguez López JN, Varón Castellanos R, Lozano Teruel JA, García–Cánovas F: Oxidation of 3,4–dihydroxymandelic acid catalyzed by tyrosinase. Biochim Biophys Acta 1988 Nov 2; 957(1):158–63
Martínez–Osaba MJ see **Rodamilans M**
Martínez–Osaba MJ see **Vallejo J**
Martínez–Pacheco M, Rodríguez G, Reyna G, Calvo–Mendez C, Ruiz–Herrera J: Inhibition of the yeast–mycelial transition and the phorogenesis of Mucorales by diamino butanone. Arch Microbiol 1989 ;151(1):10–4
Martínez–Pantaleón O, Faure–Vilchis A, Gómez–Nájera RI, Hernández–López M, Velásquez–Jones L: Estudio comparativo de dos soluciones de rehidratación oral conteniendo 90 ó 60 milimoles de sodio por litro. Bol Med Hosp Infant Mex 1988 Dec;45(12):817–22 (Eng. Abstr.) **(Spa)**
Martínez–Pardo A see **Jiménez W**
Martínez Pardo S see **García Flores A**
Martínez–Paredes M see **Llamas Elvira JM**
Martínez–Paredes M see **Requena MJ**
Martínez Parra A, Garrido Martínez A, María Herrera SA, Valdés Zamora M, Civeira Murillo JM: Estudio epidemiológico del alcoholismo en el Hospital Universitario San Carlos de Madrid. Arch Neurobiol (Madr) 1989 Mar–Apr;52(2):71–9 (Eng. Abstr.) **(Spa)**
Martínez–Parra C see **Izquierdo G**
Martínez Parra D see **Iriarte García–Baquero LM**
Martínez–Pecino M, Camacho Ortuño F, Madrid Roudón JL, Sánchez Rodríguez E, Rodríguez Ramos M, Vázquez Navarrette S, Rodríguez Santamaría JM, García Romero E: Hemorragia intraperitoneal tras parto como manifestación de un angiomiolipoma renal. Arch Esp Urol 1989 Jan–Feb;42(1):25–8 (Eng. Abstr.) **(Spa)**
Martínez–Peñuela JM see **Borda F**
Martínez–Peñuela JM see **de la Fuente PF**
Martínez–Peñuela JM see **Tuñón T**
Martínez Peralta CA: A warning to surgeons who occasionally see hydatid cysts [letter] Surgery 1989 Apr; 105(4):570
Martínez Pérez A see **Armesto Pérez V**
Martínez Pérez E see **Espuela Orgaz R**
Martínez Pertusa P see **Salinas Sánchez AS**
Martínez–Pineiro JA, Jimenez León J, Martínez–Pineiro L Jr, Fiter L, Mosteiro JA, Navarro J, García Matres MJ, Cárcamo P: Intravesical therapy comparing BCG, adriamycin, and thiotepa in 200 patients with superficial bladder cancer: a randomized prospective study. Prog Clin Biol Res 1989;310:237–52
Martínez–Piñeiro JA, Jiménez Leon J, Martínez–Piñeiro L: Is chemotherapy a new form of radical treatment in infiltrating tumor localized to the bladder? Prog Clin Biol Res 1989;303:583–9 (14 ref.)
Martínez–Piñeiro JA, Hidalgo L, Benéitez M, Martínez–Piñeiro L: El tratamiento endourológico y la profilaxis de nuevas ocurrencias en los tumores del sistema colector renal. Arch Esp Urol 1988 Jun;41(5):363–8 (35 ref.) (Eng. Abstr.) **(Spa)**
Martínez–Piñeiro JA see **Martínez–Piñeiro L**
Martínez–Piñeiro L, de la Peña J, Picazo ML, Jiménez León J, Benéitez M, Martínez–Piñeiro JA: Spontaneous regression of pulmonary metastases and long–term survival of a patient with metastatic renal cell carcinoma, after immunostimulation with bacillus Calmette–Guérin and extirpation of brain and contralateral lung metastases. Eur Urol 1988;15(1–2):146–9
Martínez–Piñeiro L see **Martínez–Piñeiro JA**
Martínez–Pineiro L Jr see **Martínez–Pineiro JA**
Martínez Poch M see **García Vila LM**
Martínez Prieto C, Bañares Cañizares R, Sebastián Domingo JJ, Fernández Salinas M, Cos Arregui E, Clemente Ricote G, Fernández–Pacheco I, Alcalá–Santaella R: Pancreatitis aguda e hiperparatiroidismo: relación etiológica o coincidencia? Rev Esp Enferm Apar Dig 1988 Aug; 74(2):143–4 (Eng. Abstr.) **(Spa)**
Martínez Prieto C, Bañares R, Pérez de Ayala V, Castellanos D: Recidiva hemorrágica en la hemorragia digestiva alta por úlcera péptica. Med Clin (Barc) 1989 Mar 4;92(8):316–7 **(Spa)**
Martínez Prieto C see **Sebastián Domingo JJ**
Martínez Prieto C see **Velo Beliver JL**
Martínez Quiroga F see **Fidalgo I**
Martínez Ramón A see **Grisolía S**
Martínez–Ramón A see **Knecht E**
Martínez Ramos C see **Alcoba Leza M**
Martínez Ramos R see **Hidalgo Pascual M**
Martínez Riera A see **Conde Martel A**
Martínez–Riera A see **González–Reimers E**
Martínez Ríos MA, Gil M, Ojeda JL, Galante J, Fernández Vázquez F, Aguilar J, Baena H, Bojorquez R, Durán P, Leyva JL, et al: Estreptoquinasa intravenosa en el infarto agudo del miocardio. Estudio multicéntrico mexicano. Arch Inst Cardiol Mex 1988 Nov–Dec;58(6):511–5 (Eng. Abstr.) **(Spa)**
Martínez Ríos MA, Levy J, Gil Moreno M, Ojeda JL, García P, Cárdenas M, Soní J: Importancia del inicio precoz en la administración de estreptoquinasa intravenosa en el infarto agudo del miocardio. Arch Inst Cardiol Mex 1988 Jul–Aug;58(4):307–11 (Eng. Abstr.) **(Spa)**
Martínez–Ríos MA see **Shapiro M**
Martínez–Ródenas F, Oms LM, Carulla X, Segura M, Sancho JJ, Piera C, Fernández–Espina MR, Sitges–Serra A: Measurement of body water compartments after ligation of the common bile duct in the rabbit. Br J Surg 1989 May;76(5):461–4
Martínez–Rodenas F see **Nubiola P**
Martínez–Rodríguez H see **Said–Fernández S**
Martínez–Rodriguez R, Arenas Díaz G, Carnicero MB: Thiamine–like molecules in the cerebellar cortex of the rat: light and electron microscopic immunocytochemical investigation. J Neurosci Res 1989 Aug;23(4):447–53
Martínez–Rodriguez R, Arenas Diaz G: Light and electron microscope observations of aspartate aminotransferase (AATase) in the hippocampus revealed by histoenzymological and immunocytochemical methods. J Hirnforsch 1988;29(4):435–41
Martínez–Rodríguez R, Arenas G, Hidalgo MM, Carnicero MB: Light and electron microscope immunolocalization of cytosolic malic enzyme–like activity in the rat's cerebellar cortex. J Hirnforsch 1989;30(3):291–6
Martínez Roldán G see **Navalón P**
Martínez Romero P, García Fernández MA, Moreno Yangüela M, Alfonso Manterola F, Etayo Pimentel A: Doppler pulsado en el diagnóstico de obstrucción de vena cava superior. A propósito de un caso. Rev Esp Cardiol 1989 Feb;42(2):142–4 (Eng. Abstr.) **(Spa)**
Martínez Rubio A, Doñoro Mazario M, Sánchez Luna M, Muro Bruzzi M, Lamamie de Clairac P, García–Monge Santidrián S: Leucemia aguda linfoblástica de alto riesgo. An Esp Pediatr 1988 Oct;29 Suppl 34:66–8 **(Spa)**
Martínez–Rubio A see **Borggrefe M**
Martínez–Rubio A see **Podczeck A**
Martínez Ruiz D, Menendez Gallego M: Determination of amitriptyline and cocaine by GC and GC/MS in biological fluids. Vet Hum Toxicol 1988 Oct;30(5):413–6
Martínez Ruiz M, Toral Revuelta JR, Llobell Segui G, Yepes Domínguez JL: Cirrosis biliar primaria con anticuerpos antimitocondriales negativos asociada a síndrome de Sjögren. Rev Clin Esp 1989 Mar;184(4):216–7 **(Spa)**
Martínez Ruiz M see **Toral Revuelta JR**
Martínez Ruiz R, Zabner J, Angeli S, Sánchez de León R: Effect of ventilatory frequency on fluid filtration rate in isolated perfused rabbit lungs. Acta Cient Venez 1988; 39(2):151–4
Martínez–Ruiz R, Zabner J, Angeli S, Sanchez de Leon R: Effect of high frequency oscillatory ventilation on fluid filtration rate in isolated perfused rabbit lungs. Intensive Care Med 1989;15(3):155–9
Martínez Rumbo R see **Bollar Zabala A**
Martínez Rumbo R see **Gelabert González M**
Martínez–Salas E, Cupo DY, DePamphilis ML: The need for enhancers is acquired upon formation of a diploid nucleus during early mouse development. Genes Dev 1988 Sep; 2(9):1115–26
Martínez–Salas E see **de la Torre JC**
Martínez–Salas E see **Villaverde A**
Martínez–Sales V, Santos MT, Vallés J, Aznar J: Arachidonate incorporation into rat aorta lipid fractions and eicosanoid formation. Effect of prolonged prostacyclin production. Prostaglandins Leukot Essent Fatty Acids 1989 Jan;35(1):1–8
Martínez Salmerón JF see **Ruiz–Cabello M**
Martínez Salmerón JF see **Ruiz–Cabello Jiménez M**
Martínez–Sánchez C see **Kuri J**
Martínez Sánchez J, Galván Montiel O, Palomar Lever A, Elizalde González JJ: Cálculo de la pendiente segmento ST/FC. Arch Inst Cardiol Mex 1988 Sep–Oct;58(5):409–13 (Eng. Abstr.) **(Spa)**
Martínez–Sánchez J see **Vargas–Barrón J**
Martínez Sande JL, Pachón Rebollo N, Alonso Orcajo N, Rodríguez Llorián A: Mesotelioma pericárdico primitivo. A propósito de un caso. Rev Clin Esp 1988 May; 182(8):445–6 **(Spa)**
Martínez Sande JL, Alonso Orcajo N, Sánchez de Posada I, Rodríguez Llorián A: Interrupción proximal de la arteria pulmonar derecha. Presentación de un caso. Rev Clin Esp 1989 Jun;185(1):48–9 **(Spa)**
Martínez Sande JL, Casariego Rosón JR, García Pérez L, Rodríguez Llorián A: Bloqueo cardíaco completo posradioterapia. Presentación de un caso. Rev Clin Esp 1988 Jun;183(2):98–9 **(Spa)**
Martínez Sande JL, Alonso Orcajo N, Rodríguez Llorián A: Tabaquismo en profesionales sanitarios de un hospital general. Rev Clin Esp 1989 Mar;184(5):274 **(Spa)**
Martínez Sande JL see **Casariego Rosón JR**
Martínez Santos P, Jáuregui Ibabe C, García Aguado C, Huescar Huescar MT, Ortega Calderón A, Sánchez Alonso MJ: Citopenias en pacientes con infección por HIV. Rev Clin Esp 1988 Nov;183(8):397–400 (Eng. Abstr.) **(Spa)**
Martínez Santos P see **Jáuregui Ibabe C**
Martínez Santos P see **Puente Puente S**
Martínez–Sapiña J see **Crespo CA**
Martínez–Sapiña Llanas I, Lamas Cedrón P, Marqués A, Ríos I, Cimadevila Covelo A: Incurvación congénita del pene sin hipospadias. Aportación de tres nuevos casos. Arch Esp Urol 1989 May;42(4):317–9 (Eng. Abstr.) **(Spa)**
Martínez–Sapiña Llanas I, Lamas Cedrón P, Varela–Durán J, Cimadevila Covelo A: Quistes epidermoides intratesticulares. Actas Urol Esp 1988 Jul–Aug;12(4):374–6 (Eng. Abstr.) **(Spa)**
Martínez–Sebastián MJ see **Moltó MD**
Martínez–Serrano A, Satrústegui J: Caffeine–sensitive calcium stores in presynaptic nerve endings: a physiological role? Biochem Biophys Res Commun 1989 Jun 30; 161(3):965–71
Martínez–Serrano A, Bogónez E, Vitórica J, Satrústegui J: Reduction of K+–stimulated 45Ca2+ influx in synaptosomes with age involves inactivating and noninactivating calcium channels and is correlated with temporal modifications in protein dephosphorylation. J Neurochem 1989 Feb;52(2):576–84
Martínez–Sierra GR see **Merino García MJ**

Martinez Soriano F see **Cimas Garcia C**
Martinez Soriano F see **De la Guardia F**
Martinez-Soriano F see **Guillot MD**
Martinez-Suárez J see **Delgado-Iribarren A**
Martinez-Suarez J see **Martinez JL**
Martinez Tabche L, Posadas del Rio FA: Effects of subchronic parathion administration on sodium salicylate excretion kinetics in female rats. J Appl Toxicol 1989 Feb; 9(1):5–8
Martinez Tallo E, Hernández Rastrollo R, Benito Alonso E, Cordero Carrasco JL, Cardesa García JJ: Meningitis neonatal por Neisseria subflava. An Esp Pediatr 1988 Dec; 29(6):475–6 **(Spa)**
Martinez Tallo EM see **Hernández Rastrollo R**
Martinez Tallo EM see **Herranz Jordán B**
Martinez-Tarquino C see **Wong DW**
Martinez Tejero A see **Castán Mateo S**
Martinez Tejero A see **Clemente Pérez PA**
Martinez Tejero A see **González Ramos P**
Martinez-Tellería A, Vega Alvarez JA, del Valle M, Coalla C, Bengoechea Beebi MP, Pérez Casas A: Vasos sanguíneos pseudointraepiteliales en el lóbulo ventral de la próstata de la rata blanca. Estudio preliminar. Arch Esp Urol 1988 Nov–Dec;41(9):813–7 (Eng. Abstr.) **(Spa)**
Martinez-Tellería A see **Menendez-Pelaez A**
Martinez Tellería A see **Vega JA**
Martinez Tellería A see **Vega Alvarez JA**
Martinez-Tello FJ, Marcos-Robles J, Blanco-Lorenzo F: Case report 520: Primary epithelioid hemangioendothelioma of bone (polyostotic). Skeletal Radiol 1989;18(1):55–9
Martinez-Tello FJ see **Gómez-Sánchez MA**
Martinez Terer T see **Blasco Pérez-Aramendia MJ**
Martinez Tomás C see **Lecha Carralero V**
Martinez Toro JA see **Altieri PI**
Martinez Toro JA see **Martinez Díaz J**
Martinez Torres JL see **Allona Moncada A**
Martinez Torres JL see **Miján Ortiz JL**
Martinez Torres JL see **Zuluaga Gómez A**
Martinez Trabanco I, Barriales Alvarez V, Busta Vallina MA, Cortina Llosa A: Pericarditis recidivante con derrame por fiebre Q. Presentación de un caso. Rev Esp Cardiol 1989 May;42(5):346–7 (Eng. Abstr.) **(Spa)**
Martinez Trabanco I, Barriales V, Richard JM: Endocarditis infecciosa: elaboración de un régimen profiláctico. Med Clin (Barc) 1989 Apr 22;92(15):580–7 (71 ref.) **(Spa)**
Martinez Trabanco I see **Barriales V**
Martinez Ubieto P see **Goma Brufau AR**
Martinez-Urrutia MJ, Jaureguizar E, Nistal M: Estudio experimental de la reconstrucción del conducto deferente de la rata. Arch Esp Urol 1989 May;42(4):305–7 (Eng. Abstr.) **(Spa)**
Martinez Urrutia MJ see **Fernández Sánchez A**
Martinez Urrutia MJ see **García Crespo JM**
Martinez-Useros C see **Tornos MP**
Martinez Valverde A, García Martín F, Bueno Sánchez A, Galán Xarrier M: Síndrome de inmunodeficiencia adquirida en pediatría. Aspectos clínicos. An Esp Pediatr 1988 Sep; 29 Suppl 32:238–42 **(Spa)**
Martinez-Valverde A see **Pita ML**
Martinez Valverde M see **Baca Cots M**
Martinez Vázquez C, Fandiño A, Bandrés R, Torres J: Uso de corticosteroides en neumonía por Pneumocystis carinii–SIDA con falta de respuesta a la terapia convencional. Rev Clin Esp 1989 Jun;185(2):108–9 **(Spa)**
Martinez Vázquez C see **Dix Dios P**
Martinez Vázquez C see **García RV**
Martinez Vázquez C see **Gómez Rodríguez N**
Martinez Vázquez F see **Benassi FO**
Martinez-Vazquez JM see **Alvarez J**
Martinez-Vázquez JM see **Capdevila JA**
Martinez-Vázquez JM see **Fernández de Sevilla T**
Martinez Vázquez JM see **Hernández JA**
Martinez Vázquez JM see **Ocaña I**
Martinez-Vázquez JM see **Pahissa A**
Martinez Vazquez JM see **Pigrau C**
Martinez Vázquez JM see **Pigrau Serrallach C**
Martinez-Vázquez JM see **Ribera E**
Martinez-Vázquez JM see **Segura RM**
Martinez-Vázquez JM see **Salé-Suso J**
Martinez-Vázquez JM see **Vallespí T**
Martinez-Vea A, Darnell A: Fiebre y púrpura vasculítica en una mujer de 41 años con derivación ventrículo–atrial por hidrocefalia normotensiva. Med Clin (Barc) 1988 May 14; 90(19):786–93 **(Spa)**
Martinez Vea A see **Benet A**
Martinez Vea A see **García Ruiz C**
Martinez-Vea A see **Paniello JM**
Martinez Vea A see **Sarmiento Martinez J**
Martinez Verano J, García Rodríguez MD, Borque Ibarra M: Ritmo de secreción en 24 horas de prolactina en pacientes hepatópatas con y sin signos de feminización. Rev Esp Enferm Apar Dig 1988 Aug;74(2):139–42 (Eng. Abstr.) **(Spa)**
Martinez Verduch M see **Estornell Moragues F**
Martinez-Vila E, Artieda J, Obeso JA: Micrographia secondary to lenticular haematoma [letter] J Neurol Neurosurg Psychiatry 1988 Oct;51(10):1353
Martinez Villalba AL see **Quiroga Prado L**
Martinez-Villalta E see **Gracián M**
Martinez Villén G see **Casassovas Lenguas JA**
Martinez y Martinez R, Pérez-García G, Arreola-Lizárraga R, Ornelas-Arana ML: Aracnodactilia contractural congénita. Informe de dos casos clínicos. Bol Med Hosp Infant Mex 1989 Feb;46(2):130–2 (Eng. Abstr.) **(Spa)**
Martínez y Martínez R, Ornelas-Arana ML, Pérez-García G: Síndrome AEC: anquilobléfaron, defecto ectodérmico, labio y paladarhendido (síndrome Hay–Wells). Bol Med Hosp Infant Mex 1989 May;46(5):349–51 (Eng. Abstr.) **(Spa)**
Martínez y Martínez R: Síndrome de Alagille. Bol Med Hosp Infant Mex 1989 Jan;46(1):75–6 **(Spa)**
Martínez y Martínez R see **Alvarez-Moya C**
Martínez-Zorzano VS, Rodríguez Berrocal FJ, Cabezas JA, Páez de la Cadena M: Comparative studies of two acid beta-galactosidases from rabbit and bovine kidney. Kidney Int 1989 Jun;35(6):1295–9
Martinho MJ see **Lemme EM**
Martini A: Abord immunologique de l'arthrite chronique juvénile. Ann Pediatr (Paris) 1988 Oct;35(8):555–8 (51 ref.) (Eng. Abstr.) **(Fre)**
Martini A, Fromm B: A new operation for the prevention and treatment of amputation neuromas. J Bone Joint Surg [Br] 1989 May;71(3):379–82
Martini A, Lorini R, Zanaboni D, Ravelli A, Burgio RG: Frequency of autoantibodies in normal children. Am J Dis Child 1989 Apr;143(4):493–6
Martini A, Avanzini MA, Ravelli A, Zonta L, Plebani A, de Benedetti F, Burgio RG: Variation of serum IgG subclass concentrations with disease activity in juvenile chronic arthritis. Ann Rheum Dis 1989 Jul;48(7):582–5
Martini A, Ravelli A, Viola S, De Stefano P, Borgna C: Hypergammaglobulinemic purpura in childhood. Report of two cases and review of the literature. Helv Paediatr Acta 1988 Nov;43(3):225–31 (26 ref.)
Martini A see **Bassetti D**
Martini A see **Beluffi G**
Martini A see **Bovo R**
Martini A see **Burgio RG**
Martini A see **Caldore M**
Martini A see **Comacchio F**
Martini A see **De Stasio A**
Martini A see **Filetici E**
Martini A see **Giron JP**
Martini A see **Rollo F**
Martini AK, Rohe K: Die Synovialitis des Handgelenkes nach Silikonersatz von Handwurzelknochen. Handchir Mikrochir Plast Chir 1988 Nov;20(6):295–300 (Eng. Abstr.) **(Ger)**
Martini B, Buja GF, Canciani B, Nava A: Bidirectional tachycardia. A sustained form, not related to digitalis intoxication, in an adult without apparent cardiac disease. Jpn Heart J 1988 May;29(3):381–7
Martini B, Villanova C, Scattolin G, Grasso F, Mobilia G, Toffoluti T, Maddalena F, Galluccì V: Echinococcosi cardiaca. Descrizione di un caso con cisti localizzata nella parete libera del ventricolo sinistro. Minerva Cardioangiol 1989 Apr;37(4):205–8 (Eng. Abstr.) **(Ita)**
Martini B, Buja GF, Bassan L, Rizzardo P, Canciani B, Nava A: Incidenza di disturbi di conduzione in pazienti operati per miocardiopatia ipertrofico–ostruttiva. Minerva Cardioangiol 1989 Mar;37(3):87–90 (Eng. Abstr.) **(Ita)**
Martini B see **Algvere P**
Martini B see **Bellotto F**
Martini B see **Buja G**
Martini B see **Nava A**
Martini C, Marrucci W, Lucacchini A, Biagi G, Livi O: Specific inhibition of benzodiazepine receptor binding by some 1,2,3–triazole derivatives. J Pharm Sci 1988 Nov; 77(11):977–80
Martini C see **Canobbio L**
Martini C see **Cecchi L**
Martini C see **Colotta V**
Martini C see **Macchia B**
Martini C see **Marangella M**
Martini C see **Marazziti D**
Martini CJ: The long shadow of Flexner: a prolonged polemic in assessing outcomes in medical education [editorial] JAMA 1989 Aug 25;262(8):1008–10
Martini CJ see **Schwarz MR**
Martini E, Gorin NC, Gastal C, Doinel C, Roquin H, Najman A, Salmon C: Disappearance of CD4 lymphocyte circadian cycles after autologous bone marrow transplantation. Biomed Pharmacother 1988;42(5):357–9
Martini E, Muller JY, Gastal C, Doinel C, Meyohas MC, Roquin H, Frottier J, Salmon C: Anomalies précoces des cycles lymphocytaires CD4 et CD20 au cours de l'infection par le virus de l'immunodéficience humaine. Presse Med 1988 Nov 19;17(41):2167–8, 2171–2 (Eng. Abstr.) **(Fre)**
Martini E, Abuaf N, Cavalli F, Durand V, Johanet C, Homberg JC: Antibody to liver cytosol (anti–LC1) in patients with autoimmune chronic active hepatitis type 2. Hepatology 1988 Nov–Dec;8(6):1662–6
Martini E see **Cristini G**
Martini E see **Filipponi F**
Martini E see **Mauucci MT**
Martini F, Maras B, Tanci P, Angelaccio S, Pascarella S, Barra D, Bossa F, Schirch V: The primary structure of rabbit liver mitochondrial serine hydroxymethyltransferase. J Biol Chem 1989 May 25;264(15):8509–19
Martini F see **Morpurgo L**
Martini G see **Bracci R**
Martini G see **Nuti R**
Martini G see **Persico MG**
Martini H see **Corte M**
Martini IA see **Timmer-Bosscha H**
Martini IA see **van Doormaal JJ**
Martini JL, Pochon F: Conformational change at the active center of serine–proteases upon their binding to alpha 2–macroglobulin. Biochimie 1989 Mar;71(3):325–32
Martini L see **Carandente F**
Martini L see **Fontanini G**
Martini L see **Forti G**
Martini L see **Limonta P**
Martini L see **Melcangi RC**
Martini L see **Negri–Cesi P**
Martini L see **Pinilla L**
Martini M see **Mergelsberg M**
Martini M see **Mocová E**
Martini M see **Ounhes M**
Martini M see **Rossi ML**
Martini MH see **de Almeida ME**
Martini N see **Heelan RT**
Martini N see **Hilaris BS**
Martini N see **Kaiser LR**
Martini N see **McCormack PM**
Martini N see **Pederzoli P**
Martini N see **el–Tamer M**
Martini OH see **Burger M**
Martini OH see **Lawen A**
Martini P see **Agostini G**
Martini S, Brubakk AO, Bech C: Effect of high pressure on metabolic response to cold in rats. Acta Physiol Scand 1989 Mar;135(3):359–66
Martini S see **Francone A**
Martiniak A see **Trebuchet C**
Martiniak J, Chavko M, Danielisová V, Marsala J: Regional concentrations of transmitter amino acids after spinal cord ischaemia in the rabbit. Physiol Bohemoslov 1989; 38(3):275–81
Marticis SA, Sotiriou C, Chang CK, Sligar SG: Characterization of cytochrome b5 reconstituted with a ferric chlorin and a ferric oxochlorin. Biochemistry 1989 Jan 24;28(2):879–84
Martiniuk F see **Ratech H**
Martiniuk R, Bauer JA, McKean JD, Tulip J, Mielke BW: New long–wavelength Nd:YAG laser at 1.44 micron: effect on brain. J Neurosurg 1989 Feb;70(2):249–56
Martinius J: Ergebnisse der Familienforschung in der Kinder– und Jugendpsychiatrie. Fortschr Med 1989 Apr 20;107(12):259–62 (7 ref.) **(Ger)**
Martinko V, Belay M, Machay S, Jelínek L: K otázkám biomechaniky kosti a kostry. III. (Mikrostruktúra). Acta Chir Orthop Traumatol Cech 1989 Apr;56(2):160–8 (Eng. Abstr.) **(Slo)**
Martinkosky S see **Weissler MC**
Martinková J see **Tilser I**
Martinkus ZP see **Ivanov LL**
Martino AP see **Costa L**
Martino B see **Neri A**
Martino C see **Numaguchi Y**
Martino C see **Verrillo A**
Martino E, Bartalena L, Mariotti S, Aghini–Lombardi F, Ceccarelli C, Lippi F, Piga M, Loviselli A, Braverman L, Safran M, et al: Radioactive iodine thyroid uptake in patients with amiodarone–iodine–induced thyroid dysfunction. Acta Endocrinol (Copenh) 1988 Oct; 119(2):167–73
Martino E see **Balzano S**
Martino E see **Bartalena L**
Martino E see **Bonuccelli U**
Martino E see **Lecca U**
Martino E see **Loviselli A**
Martino E see **Marongiu F**
Martino E see **Pacchiarotti A**
Martino E see **Ronga G**
Martino E see **Safran M**
Martino E see **Vigas M**
Martino F, Lapiana C, Di Salvo G, Galati G, Avitto P, Lubrano R: Effetti della somministrazione orale di un contraccettivo sull'assetto lipidico e sulla concentrazione di tocoferolo sierico. Minerva Ginecol 1988 Sep; 40(9):557–8 (Eng. Abstr.) **(Ita)**
Martino F see **Ceccarnea A**
Martino F see **Forni G**
Martino F see **Ruberto U**
Martino F see **Valente R**
Martino G see **Piccolo G**
Martino G see **Zarola F**
Martino G see **Zelli GP**
Martino GV see **Franciotta DM**
Martino J see **Chang B**
Martino JD see **Warner LO**
Martino L see **Rambaldi M**
Martino MD see **Ayroza–Galvão PA**
Martino MN, Zaritzky NE: Ice recrystallization in a model system and in frozen muscle tissue. Cryobiology 1989 Apr; 26(2):138–48
Martino NE see **Catona A**
Martino P see **Fenu S**
Martino P see **Fiocchi G**

Martino P see **Gentile G**
Martino P see **Girmenia C**
Martino P see **Santini C**
Martino P see **Sorice F**
Martino P see **Traficante A**
Martino P see **Venditti M**
Martino R see **Malet-Martino MC**
Martino RL see **Leff RS**
Martino S, Satanathanarathorn V, Samal BA, Singhakowinta A, Haas C: Treatment of metastatic breast cancer with AZQ: a phase II trial. Cancer Invest 1988;6(3):289–91
Martino-Saltzman D see **Schinazi RF**
Martino-Saltzman D see **Stemerman D**
Martinod S see **Charley B**
Martinod S see **Plante C**
Martinois E see **Reimann-Philipp U**
Martinoli C see **Satragno L**
Martinoli F, Catania G, Bertaina F, Caldera G: Impiego della timopentina nel trattamento della cistite post-attinica. Minerva Urol Nefrol 1988 Oct–Dec;40(4):275–6 (Eng. Abstr.) **(Ita)**
Martinoli JL see **Nicham F**
Martinoli L see **Audisio M**
Martinoli L see **Tita B**
Martinoli MG, Pelletier G: Thyroid and glucocorticoid hormone regulation of rat pituitary growth hormone messenger ribonucleic acid as revealed by in situ hybridization. Endocrinology 1989 Sep;125(3):1246–52
Martinoli MG see **Pelletier G**
Martinoli S see **Quadri B**
Martinoli S see **Rosso R**
Martinon F, Cornille F, Gomard E, Fournie-Zaluski MC, Abastado JP, Roques BP, Levy JP: Two epitopes and one agretope map to a single HLA-A2 peptide recognized by H-2-restricted T cells. J Immunol 1989 May 15; 142(10):3489–94
Martinon F see **Bouillot M**
Martinón López N see **Fernández Sanfiel ML**
Martinot A, Hue V, Leclerc F, Chenaud M: Haemolytic-uraemic syndrome associated with Streptococcus pneumoniae meningitis. Eur J Pediatr 1989 Jun;148(7):648–9
Martinot A see **Leclerc F**
Martinot B see **Bousquet J**
Martinot JB, Wallaert B, Hatron PY, Francis C, Voisin C, Sibille Y: Clinical and subclinical alveolitis in collagen vascular diseases: contribution of alpha 2-macroglobulin levels in BAL fluid. Eur Respir J 1989 May;2(5):437–43
Martinot JB, Delaunois L, Rahier J, Dehennin JP, Sibille Y: Relationship between inflammatory processes and gas exchanges in pulmonary sarcoidosis. Chest 1989 Sep; 96(3):550–6
Martinot JB see **Sibille Y**
Martinotti E see **Balsamo A**
Martinotti E see **Del Tacca M**
Martinotti E see **Macchia B**
Martinotti G see **di Jeso F**
Martinotti M see **Mantellini E**
Martinotti MG: Le sonde di DNA nella diagnosi delle malattie infettive. G Batteriol Virol Immunol 1987 Jan–Dec;80(1–12):267–76 (37 ref.) (Eng. Abstr.) **(Ita)**
Martinotti MG see **Gariglio M**
Martinotti MG see **Savoia D**
Martinotti S, Richman A, Hayday A: Disruption of the putative c-myc auto-regulation mechanism in a human B cell line. Curr Top Microbiol Immunol 1988;141:264–8
Martinou JC, Bierer F, Le Van Thai A, Weber MJ: Influence of the culture substratum on the expression of choline acetyltransferase activity in purified motoneurons from rat embryos. Brain Res Dev Brain Res 1989 Jun 1;47(2):251–62
Martinova F, Borisova AM, Minev M, Koev D, Genkova P: Vürkhu vrüzkata na HLA antigenite s niakoi klinichni formi na zakharniia diabet. Vutr Boles 1989;28(2):63–7 (Eng. Abstr.) **(Bul)**
Martinova Y, Kantcheva L, Tzvetkov D: Testicular ultrastructure in infertile men. Arch Androl 1989; 22(2):103–22 (57 ref.)
Martinovic D see **Hacker RW**
Martinovic N see **Marenovic T**
Martinovits G see **Sadeh M**
Martinowitz U see **Almog S**
Martinowitz U see **Berkowicz M**
Martinowitz U see **Lavee J**
Martinowitz U see **Mohr R**
Martins BI: NRC, NCRP, ICRP and recommendations on prenatal radiation exposure [letter] Health Phys 1989 Apr; 56(4):572–3
Martins C see **Futamura S**
Martins CL, Scholl T, Mebus CA, Fisch H, Lawman MJ: Modulation of porcine peripheral blood-derived macrophage functions by in vitro infection with African swine fever virus (ASFV) isolates of different virulence. Viral Immunol 1987–88;1(3):177–90
Martins CR see **Diaz LA**
Martins CR see **Labib RS**
Martins CR see **Rock B**
Martins CR see **Squiquera L**
Martins DT see **Lindsey CJ**
Martins E see **Almeida H de O**
Martins E see **Malmqvist KG**
Martins E see **Teixeira V de P**
Martins EO: Flow-through dialysis of zinc(II) from model and human sera. J Inorg Biochem 1988 Aug;33(4):237–45
Martins F see **Vital JM**
Martins FM, Afonso JE, Romaldini H, dos Santos ML: Comparação entre ventilação de alta freqüência em jatos e ventilação com pressão positiva contínua em modelo experimental de insuficiência respiratória aguda. AMB Rev Assoc Med Bras 1988 Jul–Aug;34(4):116–22 (Eng. Abstr.) **(Por)**
Martins I see **de Castro EF**
Martins J see **Resina T**
Martins J see **Webster MA**
Martins JB, Klemzie MG, McCue ML, Constantin L: Propranolol blocks ventricular refractory period changes with orthostatic stress in humans. J Am Coll Cardiol 1988 Dec;12(6):1488–93
Martins JB, Lewis R, Wendt D, Lund DD, Schmid PG: Subendocardial infarction produces epicardial parasympathetic denervation in canine left ventricle. Am J Physiol 1989 Mar;256(3 Pt 2):H859–66
Martins JB see **Constantin L**
Martins JB see **Rea RF**
Martins JG see **Pio CA**
Martins JM see **Pisco JM**
Martins JN see **Barraviera B**
Martins JR see **Ferreira FN**
Martins L see **Vital JM**
Martins LE see **Gallo L Jr**
Martins LE see **Silva E**
Martins LF see **Damasceno BP**
Martins M see **Cirne de Castro JL**
Martins M de E see **Böhm GM**
Martins MA, Younes RN, Lin CA, Negri EM, Sakae RS, Auler JO Júnior, Zin WA, Saldiva PH: Hypovolemic shock resuscitation with hyperosmotic 7.5% NaCl: effects on respiratory system mechanics. Circ Shock 1988 Oct; 26(2):147–55
Martins MA, Saldiva PH, Caldeira MP, Vieira JE, Zin WA: Respiratory system, lung, and chest wall mechanics in guinea pigs. Braz J Med Biol Res 1988;21(2):353–63 (25 ref.)
Martins MA, Silva PM, Faria Neto HC, Bozza PT, Dias PM, Lima MC, Cordeiro RS, Vargaftig BB: Pharmacological modulation of Paf-induced rat pleurisy and its role in inflammation by zymosan. Br J Pharmacol 1989 Feb; 96(2):363–71
Martins MA see **Lima MC**
Martins MA see **Silva PM**
Martins MA see **Zin WA**
Martins MC, Knobel M, Medeiros-Neto G: Decreased growth hormone (GH) response to oral clonidine in endemic cretinism: effect of L-T3 therapy. J Endocrinol Invest 1988 Jul–Aug;11(7):477–81
Martins MC, Rosado L, Wilson JB, Kutlar A, Hu H, Huisman TH: Hb Himeji or alpha 2 beta 2(140)(H18)Ala——Asp in a Portuguese family. Hemoglobin 1989;13(4):411–5
Martins MC, Lima N, Knobel M, Medeiros-Neto G: Natural course of iodine-induced thyrotoxicosis (Jodbasedow) in endemic goiter area: a 5 year follow-up. J Endocrinol Invest 1989 Apr;12(4):239–44
Martins N see **Gastro-Correia J**
Martins NV see **Focchi J**
Martins OB, Tuena de Gómez-Puyou M, Gómez-Puyou A: Pre-steady-state studies of the adenosine triphosphatase activity of coupled submitochondrial particles. Regulation by ADP. Biochemistry 1988 Sep 20;27(19):7552–8
Martins OB see **Tuena Gómez-Puyou MT**
Martins R see **Davies L**
Martins R see **Pratas e Sousa J**
Martins R see **Rumble B**
Martins RM, Rodriguez dos Santos J, Golgher RR: Mill Hill strain of parainfluenza 1 virus is a potent human interferon inducer. J Interferon Res 1989 Aug;9(4):379–83
Martins RR see **Addiss DG**
Martins TC see **de Albuquerque AM**
Martins TC see **Medeiros CC**
Martins TJ, Sugimoto Y, Erikson RL: Dissociation of inositol trisphosphate from diacylglycerol production in Rous sarcoma virus-transformed fibroblasts. J Cell Biol 1989 Feb;108(2):683–91
Martins TJ see **Erikson RL**
Martins Castro A see **Squiquera L**
Martins de Sa C see **Grossi de Sa MF**
Martins de Sa C see **Horsch A**
Martins-Ferreira H see **Chebabo SR**
Martins-Ferreira H see **Do Carmo RJ**
Martins-Ferreira H see **Netto M**
Martins-Ferreira H see **Rodrigues PS**
Martins-Green M: Origin of the dorsal surface of the neural tube by progressive delamination of epidermal ectoderm and neuroepithelium: implications for neurulation and neural tube defects. Development 1988 Aug;103(4):687–706
Martins-Green M, Erickson CA: Basal lamina is not a barrier to neural crest cell emigration: documentation by TEM and by immunofluorescent and immunogold labelling. Development 1987 Nov;101(3):517–33
Martins-Green M, Erickson CA: Patterns of cholinesterase staining during neural crest cell morphogenesis in mouse and chick embryos. J Exp Zool 1988 Jul;247(1):62–8
Martins Júnior O see **Speranzini MB**
Martins Ramos J see **Quesnel T**
Martinsen EW, Strand J, Paulsson G, Kaggestad J: Physical fitness level in patients with anxiety and depressive disorders. Int J Sports Med 1989 Feb;10(1):58–61
Martinsen EW, Hoffart A, Solberg O: Comparing aerobic with nonaerobic forms of exercise in the treatment of clinical depression: a randomized trial. Compr Psychiatry 1989 Jul–Aug;30(4):324–31
Martinsen EW: Fysisk trening i behandling av depresjoner. Tidsskr Nor Laegeforen 1989 Apr 20;109(11):1175–6, 1187 (Eng. Abstr.) **(Nor)**
Martinson EA, Goldstein D, Brown JH: Muscarinic receptor activation of phosphatidylcholine hydrolysis. Relationship to phosphoinositide hydrolysis and diacylglycerol metabolism. J Biol Chem 1989 Sep 5;264(25):14748–54
Martinson HG see **Lois R**
Martinson HG see **Pribyl TM**
Martinson IM, Liu BY: Three wishes of a child with cancer. Int Nurs Rev 1988 Sep–Oct;35(5):143–6
Martinson M see **Church T**
Martinson M see **Frick TD**
Martinson M see **Gomes JA**
Martinson ME see **Kobayashi M**
Martinson ME see **van Leeuwen BH**
Martinsson A, Vrethammar G: Perimyokardit med hjärtenzymstegring orsakad av Borrelia-infektion. Lakartidningen 1989 Mar 1;86(9):735 **(Swe)**
Martinsson A, Lindvall K, Melcher A, Hjemdahl P: Beta-adrenergic receptor responsiveness to isoprenaline in humans: concentration-effect, as compared with dose-effect evaluation and influence of autonomic reflexes. Br J Clin Pharmacol 1989 Jul;28(1):83–94
Martinsson K see **Lönnroth I**
Martinsson T see **Ståhl F**
Martinsson U see **Hagberg H**
Martinus RD see **Palmer DN**
Martinussen HJ, Lolk A, Szczepanski C, Alstrup P: Supraventricular tachyarrhythmias after coronary bypass surgery—a double blind randomized trial of prophylactic low dose propranolol. Thorac Cardiovasc Surg 1988 Aug; 36(4):206–7
Martinussen HJ see **Lolk A**
Martiny H, Seidel K, Rüden H: Anwendung von UV-Strahlen zur Desinfektion von Wasser III. Mitteilung: UV-Sensibilität von Legionella pneumophila unterschiedlichen Alters in kaltem und warmem Trinkwasser. Zentralbl Hyg Umweltmed 1989 May; 188(1–2):35–46 (Eng. Abstr.) **(Ger)**
Martiny H, Wlodavezyk K, Rüden H: Anwendung von UV-Strahlen zur Desinfektion von Wasser. II. Mitteilung: Mikrobiologische Untersuchungen in Oberflächenwasser. Zentralbl Bakteriol Mikrobiol Hyg [B] 1988 Jul; 186(4):344–59 (Eng. Abstr.) **(Ger)**
Martiny H see **Rüden H**
Martio J see **Isomäki H**
Martiquet P, Njoo H: Two institutional outbreaks of Norwalk-like gastroenteritis—Ontario. Can Dis Wkly Rep 1989 Jun 3;15(22):113–6 **(Eng, Fre)**
Martirano M see **Dwarakanathan AA**
Martire JR: The role of nuclear medicine bone scans in evaluating pain in athletic injuries. Clin Sports Med 1987 Oct;6(4):713–37 (89 ref.)
Martire M, Fuxe K, Pistritto G, Preziosi P, Agnati LF: Neuropeptide Y increases the inhibitory effects of clonidine on potassium evoked 3H-noradrenaline but not 3H-5-hydroxytryptamine release from synaptosomes of the hypothalamus and the frontoparietal cortex of the male Sprague-Dawley rat. J Neural Transm 1989;78(1):61–72
Martire M, Fuxe K, Pistritto G, Preziosi P, Agnati LF: Reduced inhibitory effects of clonidine and neuropeptide Y on 3H-noradrenaline release from synaptosomes of the medulla oblongata of the spontaneously hypertensive rat. J Neural Transm 1989;76(3):181–9
Martire M see **Preziosi P**
Martirosian GR see **Akopov SE**
Martirosian OM, Avakian OM: K voprosu o delstvii azepoksola na tsentral'nye al'fa 2-adrenoretseptory. Farmakol Toksikol 1988 Nov–Dec;51(6):36–8 (Eng. Abstr.) **(Rus)**
Martirosian SO see **Ogasesian SS**
Martirosov SM see **Bagramyan KA**
Martirosov SM see **Kazarian KV**
Martirosov SM see **Trchunian AA**
Martirosova SM see **Vantsian VTs**
Martis C see **Triantafyllou A**
(Martius F), Teichmann G: Friedrich Martius' Untersuchungen über Herzstoss und Herzbewegungen vor einem Jahrhundert. Z Gesamte Inn Med 1989 Feb 1; 44(3):94–5 (Eng. Abstr.) **(Ger)**
Martius J: Die aufsteigende Infektion in der Schwangerschaft als eine Ursache der Frühgeburt. Z Geburtshilfe Perinatol 1989 Jan–Feb;193(1):1–7 (72 ref.) (Eng. Abstr.) **(Ger)**
Martius J: Hämolysierende Streptokokken der Gruppe B in der Geburtshilfe. Z Geburtshilfe Perinatol 1988 Sep–Oct; 192(5):187–91 (43 ref.) **(Ger)**
Martius J see **Kastendieck E**
Martius PA see **Zimmer HG**
Martinez Arias A, Baker NE, Ingham PW: Role of segment polarity genes in the definition and maintenance of cell states in the Drosophila embryo. Development 1988 May; 103(1):157–70
Martland T, Stone WD: Haemolytic anaemia associated with fenbufen [letter] BMJ 1988 Oct 8;297(6653):921
Märtlbauer E see **Hack R**

Märtlbauer E see **Lepschy–v. Gleissenthal J**

Martlew M: Observations on a child with cerebral palsy and her twin sister made in an integrated nursery and at home. Child Care Health Dev 1989 May–Jun;15(3):175–94

Martling CR, Matran R, Alving K, Lacroix JS, Lundberg JM: Vagal vasodilatory mechanisms in the pig bronchial circulation preferentially involves sensory nerves. Neurosci Lett 1989 Jan 30;96(3):306–11

Martling CR see **Lundberg JM**

Martling CR see **Matran R**

Martling CR see **Saria A**

Martner J, Biber B: Anaesthesia and cardiovascular regulation. Acta Anaesthesiol Scand Suppl 1982;76:20–31 (92 ref.)

Martner J see **Ahlman H**

Martocchio JJ, O'Leary AM: Sex differences in occupational stress: a meta–analytic review. J Appl Psychol 1989 Jun; 74(3):495–501

Martoglio B see **Baldini G**

Martoia R see **Bassoulet J**

Martoia R see **Carlioz R**

Martoia R see **Estry F**

Marton A see **Károlyi A**

Márton I, Melczer K, Kiss C, Ilyés I: Congenitalis hypophosphatasia, mint a korai tejfog–vesztés lehetséges kóroka. Fogorv Sz 1989 Feb;82(2):49–51 (Eng. Abstr.) **(Hun)**

Marton IS: Foetal adrenal steroids—initiation of human parturition. Acta Physiol Hung 1988;71(4):557–9

Marton KI, Doubilet P: How to image the gallbladder in suspected cholecystitis. Ann Intern Med 1988 Nov 1; 109(9):722–9 (103 ref.)

Marton KI see **Friedman LS**

Marton KI see **Koran LM**

Marton LJ see **Feuerstein BG**

Marton LJ see **Horn Y**

Marton LJ see **Milam KM**

Marton LS, Gulcher JR, Stefansson K: Binding of hexabrachions to heparin and DNA. J Biol Chem 1989 Aug 5;264(22):13145–9

Marton LS see **Gulcher JR**

Marton M, Szirtes J: Saccade–related brain potentials during reading correct and incorrect versions of proverbs. Int J Psychophysiol 1988 Nov;6(4):273–80

Marton N see **Polico R**

Marton P see **Golombek H**

Marton P see **Kutcher SP**

Marton PF see **Alfsen GC**

Marton PF see **Borgen E**

Marton PF see **Gravdahl HK**

Marton PF see **Lilleng R**

Martone CB see **Busconi L**

Martone CB see **Folco EJ**

Martone JF see **Mason RP**

Martone ME see **Ryan LJ**

Martone RL, Schon EA, Goodman DS, Soprano DR, Herbert J: Retinol–binding protein is synthesized in the mammalian eye. Biochem Biophys Res Commun 1988 Dec 30; 157(3):1078–84

Martone WJ see **Rabkin CS**

Martonffy K: Derékszögü és párhuzamos technikával készített fogfelvételek. Fogorv Sz 1989 Jul;82(7):207–10 (Eng. Abstr.) **(Hun)**

Martoni A, Rani P, Ercolino L, Canova N, Pannuti F: Mitoxantrone, 5–fluorouracil and cyclophosphamide in advanced breast cancer. Chemioterapia 1988 Oct;7(5):345–9

Martoni A, Ercolino L, Bellanova B, Zanichelli L, Canova N, Pannuti F: CA 15.3 and CEA plasma level monitoring in patients with breast cancer. Int J Biol Markers 1988 Jul–Sep;3(3):154–8

Martoni A, Bellucco A, Canova N, Pannuti F: Four–year analysis of platinum and anthracycline combination for ovarian cancer. Oncology 1989;46(2):109–16

Martoni A see **Barozzi L**

Martoni A see **Guaraldi M**

Martonosi A: Calcium regulation in muscle diseases; the influence of innervation and activity. Biochim Biophys Acta 1989 May 31;991(2):155–242 (1479 ref.)

Martonosi A see **Buchet R**

Martonosi A see **Keresztes T**

Martonosi A see **Taylor KA**

Martonosi A see **Vanderkooi JM**

Martonyi CL: Photographic slit–lamp biomicroscopes. Ophthalmology 1989 Sep;Pt 2:6–19

Martorana A see **Maneschi F**

Martorana G see **Boccardo F**

Martorana G see **Giberti C**

Martorana G see **Rolandi E**

Martorana G see **Sertoli MR**

Martorana G see **Venturini M**

Martorana GE see **Miggiano GA**

Martorana M see **Winslow E**

Martorana MC see **Bucci E**

Martorana PA, van Even P, Gardi C, Lungarella G: A 16–month study of the development of genetic emphysema in tight–skin mice. Am Rev Respir Dis 1989 Jan; 139(1):226–32

Martorana PA see **de Santi MM**

Martorana PA see **Gardi C**

Martorana PA see **Metzenauer P**

Martorana U see **Pappalardo A**

Martorana U see **Zagra A**

Martorano C see **Zoccali C**

Martorano JT: A piece of my mind. Last rounds. JAMA 1989 Sep 22–29;262(12):1688

Martorano M see **Parrilli G**

Martorell A see **Monreal M**

Martorell A see **Viver E**

Martorell E see **Chiparelli H**

Martorell J see **Balasch J**

Martorell M, Calabuig C, Peydro–Olaya A, Llombart–Bosch A, Terrier–Lacombe MJ, Contesso G: Fibroblast and myofibroblast participation in malignant fibrous histiocytoma (MFH) of bone. Ultrastructural study of eight cases with immunohistochemical support. Pathol Res Pract 1989 Jun;184(6):582–90

Martorell M see **López Ginés C**

Martorell MA see **Basterra J**

Martorell R, Habicht JP, Haas J: Predicting total body water from bioelectrical impedance in children [letter] Ann Hum Biol 1989 Mar–Apr;16(2):173–4

Martorell R see **Roig M**

Martorell Aragonés A see **de la Cuadra Oyanguren J**

Martorell Cebollada MA see **Sánchez Fernández de Sevilla MC**

Martorell Cebollada MA see **Sánchez Fernández de Sevilla MD**

Martorell Llort PJ see **Laguna Pes MP**

Martorelli S see **Salmaso S**

Martorina M: Nanophtalmie familiale. J Fr Ophtalmol 1988; 11(4):357–61 (Eng. Abstr.) **(Fre)**

Martos F see **Giraldo E**

Martos F see **Gomez A**

Martos JA see **Pedrol E**

Martos JA see **Plaza V**

Martov AG, Zenkov SS, Anakhasian RV: Profilaktika infektsionno–vospalitel'nykh oslozhnenii pri chreskozhnom lechenii nefroureterolitiaza. Urol Nefrol (Mosk) 1988 Jul–Aug;(4):21–5 (Eng. Abstr.) **(Rus)**

Martov IuB see **Frolov LA**

Martovitskaia AA, Davidovich IM: Sluchaĭ sindroma Gudpaschera. Klin Med (Mosk) 1988 Oct;66(10):141–2 **(Rus)**

Martre H see **Bonhomme L**

Martre–Sauvageon H see **Bonhomme L**

Martres MP see **Llorens–Cortes C**

Martres MP see **Sales N**

Martres MP see **Sokoloff P**

Martron D see **Roussouly P**

Martschasuky N see **Sonntag H**

Martseniuk OV see **Omel'ianenko VG**

Martsenyuk ON see **Tertov VV**

Martsevich SIu, Metelitsa VI: Molsidomin i izosorbid dinitrat: sravnenie effektivnosti u bol'nykh so stenokardiei napriazheniia. Kardiologiia 1988 Jul;28(7):68–70 (Eng. Abstr.) **(Rus)**

Martsevich SIu see **Metelitsa VI**

Martsevich SIu, Metelitsa VI: Izosorbid dinitrat: zavisimost' antianginal'nogo éffekta ot lekarstvennoĭ formy i dozy preparata. Ter Arkh 1988;60(8):27–30 (Eng. Abstr.) **(Rus)**

Martsinkevich IM see **Volkolakov IaV**

Martsinkiavichius A, Paliushchinskaia N, Latvenene L, Kaminskene B, Narvilene A: Prichiny snizheniia stabil'nosti khoroshikh rezul'tatov vyzhivaemosti i chastota oslozhnenii u bol'nykh s mnogoklapannym protezirovaniem serdtsa. Kardiologiia 1988 Sep;28(9):17–21 (Eng. Abstr.) **(Rus)**

Martsinkiavichius A, Triponis V, Pikelite R, Triponene D: Vliianie progressirovaniia ateroskleroza na otdalennye rezul'taty rekonstruktsii aorty i perifericheskikh arteriĭ. Kardiologiia 1988 Jun;28(6):12–6 (Eng. Abstr.) **(Rus)**

Martsinkiavichius AM, Sirvidis VM, Martsinkiavichius RA: Novyĭ anastomoz po Cabrol v operatsii povtornogo protezirovaniia voskhodiashchei aorty i aortal'nogo klapana. Grudn Khir 1989 Jan–Feb;(1):84–5 **(Rus)**

Martsinkiavichius AM, Uzhdavinis GP, Paliushchinskaia NA: Faktory, vliiaiushchie na neposredstvennyi rezul'tat aortokoronarnogo shuntirovaniia. Kardiologiia 1989 Feb; 29(2):10–2 **(Rus)**

Martsinkiavichius RA see **Martsinkiavichius AM**

Martsinkiavichus A, Paliushchinskaia N, Zhalnerauskene I, Misiura I, Narvilene A: Trombolitcheskoe lechenie bol'nykh s trombozami iskusstvennykh klapanov serdtsa (uspeshnoe lechenie avelizinom bol'noĭ s trombozom mitral'nogo klapna). Grudn Khir 1988 May–Jun;(3):27–9 **(Rus)**

Martsinkovskiĭ LT, Marchenko GP, Filonenko TP, Kachkovskaia VS, Sosnovskaia VP: Dinamika situatsii po énterobiosu v Vinnitskoĭ oblasti za period 1976–1985 gg. Med Parazitol (Mosk) 1988 Nov–Dec;(6):89–91 (Eng. Abstr.) **(Rus)**

Martsinkovskiĭ LT see **Filonenko TP**

Martsinkovskiĭ LT see **Orgel' MIa**

Martsinovskiĭ VIu see **Sil'vestrov VP**

Martsolf JT, Larson L, Jalal SM, Wasdahl WA, Miller R, Kukolich M: Complete trisomy 17p a relatively new syndrome. Ann Genet (Paris) 1988;31(3):172–4 (10 ref.)

Marttila R see **Koski K**

Marttila RJ, Röyttä M, Lorentz H, Rinne UK: Oxygen toxicity protecting enzymes in the human brain. J Neural Transm 1988;74(2):87–95

Marttila RJ, Lorentz H, Rinne UK: Oxygen toxicity protecting enzymes in Parkinson's disease. Increase of superoxide dismutase–like activity in the substantia nigra and basal nucleus. J Neurol Sci 1988 Sep;86(2–3):321–31

Martucci E, Cascone P, Belli E, Massaro M: Revisione clinico–statistica su 388 pazienti con fratture maxillo–facciali. Minerva Stomatol 1988 Nov;37(11):869–74 (Eng. Abstr.) **(Ita)**

Martucci E see **Iannetti G**

Martucci E see **Savini R**

Martucci G see **Mancinelli E**

Martucci G see **Miranda AF**

Martucci N see **Agnoli A**

Martucci N see **Formisano R**

Martucci N see **Manna V**

Martucci P see **Cazzola M**

Martucci RC see **Abbud–Filho M**

Martucci RW see **Melton AT**

Martucciello G, Dodero P, Romańczuk W: Hirschsprung's disease: alpha–naphthylesterase activity in the enzyme–histochemical evaluation of the extent of the aganglionic segment during surgery. Mater Med Pol 1988 Oct–Dec;20(4):245–51

Martucciello G see **Dodero P**

Martucciello G see **Fondelli P**

Martucciello G see **Taccone A**

Martufi S see **Perna A**

Martula M, Stańkowski A, Sosada K: Laser Co2 w zabiegach chirurgicznych u chorych ze skazami krwotocznymi. Wiad Lek 1988 Apr 1;41(7):464–5 (Eng. Abstr.) **(Pol)**

Martula M see **Zmudziński J**

Martulli B see **Resta L**

Martuscelli R see **Matarasso S**

Martuscelli R see **Zarone F**

Martuscelli–Quintana J, Fabe–Beaumont G: El desarrollo tecnológico en el marco del Programa Nacional de Salud. Salud Publica Mex 1988 Nov–Dec;30(6):853–8 (Eng. Abstr.) **(Spa)**

Martuscelli Quintana J, Alvarez Manilla JM, Durán Gonzalez LI, Becerra Aponte JA: México: evaluación de la formación de médicos con base en los resultados de un examen nacional de aspirantes a residencias médicas. Educ Med Salud 1988;22(2):128–40 (Eng. Abstr.) **(Spa)**

Martuscelli–Quintana J see **Soberón G**

Martuza RL, Seizinger BR, Jacoby LB, Rouleau GA, Gusella JF: The molecular biology of human glial tumors. Trends Neurosci 1988 Jan;11(1):22–7 (40 ref.)

Martuza RL see **el–Azouzi M**

Martuza RL see **Kostron H**

Martuza RL see **Louis DN**

Martuzzi F see **Armaroli R**

Marty A, Krampf K, Lauber A: Beitrag zur Klinik und Therapie der isolierten Mesenterialvenenthrombose. Helv Chir Acta 1988 Jun;55(1–2):25–8 (Eng. Abstr.) **(Ger)**

Marty A, Horn R, Tan YP, Zimmerberg J: Delay of the Ca mobilization response to muscarinic stimulation. Soc Gen Physiol Ser 1989;44:97–110 (26 ref.)

Marty A see **Dipolo R**

Marty A see **Horn R**

Marty A see **Neher E**

Marty C see **Scheye T**

Marty H see **Eschalier A**

Marty H see **Fialip J**

Marty HU, Wüst J: Disseminated actinomycosis caused by actinomyces meyeri. Infection 1989 May–Jun;17(3):154–5

Marty J, Reves JG: Cardiovascular control mechanisms during anesthesia. Anesth Analg 1989 Sep;69(3):273–5 (20 ref.)

Marty J see **Pandèle G**

Marty JJ, Shaw J: Methotrexate pharmacokinetics: long and short infusions. Clin Exp Pharmacol Physiol Suppl 1979; 5:29–34

Marty L see **Bonnieu A**

Marty L see **de Cornelissen F**

Marty L see **Piechaczyk M**

Marty L see **Riad–el Sabrouty S**

Marty M, Extra JM, Espie M, Leandri S, Besenval M, Krikorian A: Advances in vinca–alkaloids: Navelbine. Nouv Rev Fr Hematol 1989;31(2):77–84 (19 ref.)

Marty M, Droz JP, Pouillart P, Paule B, Brion N, Bons J: GR38032F, a 5HT3 receptor antagonist, in the prophylaxis of acute cisplatin–induced nausea and vomiting. Cancer Chemother Pharmacol 1989;23(6):389–91

Marty M see **Armand JP**

Marty M see **Fière D**

Marty M see **Gisselbrecht C**

Marty ML see **Hoyos M**

Marty N, Lapchine L, Dournes JL, Agueda L, Chabanon G: Effects of five antibiotics on adhesion and haemagglutinating properties of Pseudomonas aeruginosa isolated from cystic fibrosis patients. Drugs Exp Clin Res 1988;14(10):635–43

Marty P see **Bertault–Peres P**

Marty P see **Gari–Toussaint M**

Marty P see **Loubière R**

Marty R: Experience with a new flexible hysteroscope. Int J Gynaecol Obstet 1988 Aug;27(1):97–9

Marty W: Uber einen ungewöhnlichen Streifschuss. Arch Kriminol 1989 May–Jun;183(5–6):168–72 (Eng. Abstr.) **(Ger)**

Marty Y see **Dugoujon JM**

Marty–Double C see **Dereure O**

Marty–Double C see **Godlewski G**

Marty-Double C see **Lapeyrie H**
Martyak T see **Wukich DK**
Martyn CN, Pippard EC: Usefulness of mortality data in determining the geography and time trends of dementia. J Epidemiol Community Health 1988 Jun;42(2):134–7
Martyn CN, Barker DJ, Osmond C: Motoneuron disease and past poliomyelitis [letter] Lancet 1988 Dec 24–31; 2(8626–8627):1485
Martyn CN: Motoneuron disease and exposure to solvents [letter] Lancet 1989 Feb 18;1(8634):394
Martyn CN, Barker DJ, Osmond C, Harris EC, Edwardson JA, Lacey RF: Geographical relation between Alzheimer's disease and aluminum in drinking water. Lancet 1989 Jan 14;1(8629):59–62
Martyn CN see **Guy EC**
Martyn DA, Gordon AM: Length and myofilament spacing–dependent changes in calcium sensitivity of skeletal fibres: effects of pH and ionic strength. J Muscle Res Cell Motil 1988 Oct;9(5):428–45
Martyn J see **Kim C**
Martyn J see **Tomera JF**
Martyn JA, Greenblatt DJ, Hagen J, Hoaglin DC: Alteration by burn injury of the pharmacokinetics and pharmacodynamics of cimetidine in children. Eur J Clin Pharmacol 1989;36(4):361–7
Martyn JA see **Mills AK**
Martyn KK see **von Windeguth B**
Martyn P, Smith DL, Adams JB: Properties of fatty acyl–coenzyme A: estradiol–17 beta acyltransferase in bovine placenta microsomes. Mol Cell Endocrinol 1988 Nov;60(1):7–13
Martyn P see **Adams JB**
Martynenko LG see **Eshchenko OI**
Martynenko OA see **Frolkis VV**
Martynenko SV, Grinevich IuA, Baraboĭ VA, Gul'ko GM: Sravnitel'noe vozdeĭstvie rentgenovskikh luchei i bystrykh neĭtronov na éndokrinnuiu funktsiiu vilochkovoĭ zhelezy. Radiobiologiia 1989 Mar–Apr;29(2):268–71 (Eng. Abstr.) **(Rus)**
Martynenko VB, Loseva TA, Nikiforova TF, Darchenkova NN: Rasprostranenie ékhinokokkozov v SSSR. Ekhinokokkoz mnogokamernyi. Med Parazitol (Mosk) 1988 May–Jun;(3):84–8 (44 ref.) (Eng. Abstr.) **(Rus)**
Martynenko VB, Loseva TA, Nikoferova TF, Darchenkova NN: Rasprostranenie ékhinokokkozov v SSSR. Ekhinokokkoz odnokamernyĭ. Med Parazitol (Mosk) 1988 Nov–Dec;(6):61–5 (61 ref.) (Eng. Abstr.) **(Rus)**
Martynenko VB see **Iarotskiĭ LS**
Martynenkova EA see **Anastas'ev VS**
Martyniuk AE: Issledovanie farmakologicheskoĭ i metabolicheskoĭ zavisimosti zaderzhannogo inaktiviruiushchegosia kalievogo vykhodiashchego toka v somaticheskoĭ membrane neĭronov molliuskov. Neirofiziologiia 1989;21(1):52–9 (Eng. Abstr.) **(Rus)**
Martyniuk IA see **Pistnochka IT**
Martyniuk IO see **Pavlovskiĭ MP**
Martyniuk KI see **Botnar' VI**
Martyniuk LA see **Bykov VL**
Martyniuk LA see **Pinchuk VG**
Martyniuk NA see **Fuchko VI**
Martyniuk VV, Beliakov NA, Fridman MKh, Solomennikov AV: Enterosorbtsiia v predoperatsionnom periode u bol'nykh rakom tolstoĭ kishki. Vopr Onkol 1989;35(4):441–5 (Eng. Abstr.) **(Rus)**
Martyniuk VV, Balbuzenko OP, Sobolev AA: Angiotenzometriia pri briushno–anal'noĭ rezektsii priamoĭ kishki po povodu raka. Vopr Onkol 1988;34(12):1468–71 (Eng. Abstr.) **(Rus)**
Martyniuk VV see **Beliakov NA**
Martyniv VA see **Markevich MN**
Martynoga AG: Rheumatoid arthritis: the GP's contribution to management. Practitioner 1988 Nov 8;232(1458):1220–3 (0 ref.)
Martynok AE, Teslenko VI: Inaktivatsiia kalievogo vykhodiashchego toka, zavisiashchego ot vnekletochnykh ionov kal'tsiia. Neirofiziologiia 1988;20(5):602–10 (Eng. Abstr.) **(Rus)**
Martynov A see **Danilov S**
Martynov AA, Iushchenko IV, Liubimov NN: Reorganizatsiia naruzhnogo kolenchatogo tela mozga posle deafferentatsii (éksperimental'no–morfologicheskoe issledovanie). Zh Nevropatol Psikhiatr 1988;88(7):8–10 (Eng. Abstr.) **(Rus)**
Martynov AA, Aslibekian IS, Gorlunov VS, Stepanenko AB, Gorlonova VM: Poétapnoe khirurgicheskoe lechenie bol'nogo ishemicheskoĭ bolezn'iu serdtsa s ateroskleroticheskim porazheniem bifurkatsii briushnoĭ aorty. Kardiologiia 1988 Sep;28(9):98 **(Rus)**
Martynov AB see **Kobrinskiĭ BA**
Martynov AI see **Gasilin VS**
Martynov AI see **Vertkin AL**
Martynov AV see **Danilov SM**
Martynov AV see **Klibanov AL**
Martynov AV see **Muzykantov VR**
Martynov IV see **Kuznetsov VN**
Martynov IV see **Nechaev DD**
Martynov VA see **Dmitriev AE**
Martynov IuS, Malkova EV, Grebenev AL, Porozin GP, Malkov GP: Nervno–psikhicheskie narusheniia pri akhalazii kardii. Zh Nevropatol Psikhiatr 1988;88(11):24–9 (Eng. Abstr.) **(Rus)**
Martynov IuV, Gracheva AM, Vengerov IuIa, Samsonova IM, Mol'kova LSh: Antitela k lipopolisakharidu meningokokka pri raznykh formakh meningokokkovoĭ infektsii. Zh Mikrobiol Epidemiol Immunobiol 1989 May;(5):55–60 (Eng. Abstr.) **(Rus)**
Martynov IuV see **Samsonova IM**
Martynova AF see **Baranova LN**
Martynova EP see **Medvedev OS**
Martynova ER see **Ivashev MN**
Martynova ER see **Medvedev OS**
Martynova IM see **Kirillova TV**
Martynova IV see **Semiglazov VF**
Martynova LA see **Puzin Mn**
Martynova LA see **Reshetnikov SS**
Martynova LD see **Poliakova KA**
Martynova MA, Manevich EM, Vodovozova EL, Muzia GI, Bezuglov VV: Vzaimodeĭstvie prostaglandinov s lipoproteinami nizkoĭ plotnosti krovi cheloveka. Biokhimiia 1988 May;53(5):721–7 (Eng. Abstr.) **(Rus)**
Martynova MA see **Manevich EM**
Martynova MD see **Arbatskiĭ NP**
Martynova MG: Vkliuchenie 3H–timidina i 3H–uridina v kletki serdtsa rechnogo raka Astacus astacus i kraba–plavuntsa Portunus holsatus. Tsitologiia 1988 Oct; 30(10):1251–4 (Eng. Abstr.) **(Rus)**
Martynova MI, Ermolin GA, Smirnov VV, Galybin AA, Marchenko LF: Antiinsulinovye antitela pri sakharnom diabete u detei. Pediatriia 1988;(4):8–11 (Eng. Abstr.) **(Rus)**
Martynova MI see **Kniazev IuA**
Martynova MI see **Vakhrusheva LL**
Martynova NV see **Dmitriev AE**
Martynova SI: Opyt dispanserizatsii naseleniia v usloviiakh glaznogo kabineta polikliniki. Vestn Oftalmol 1989 May–Jun;105(3):74–5 **(Rus)**
Martynova VA, Golosova TV: Sostoianie sistemy komplementa pri infektsionnykh i neoplasticheskikh protsessakh (obzor literatury). Lab Delo 1989;(2):4–9 (41 ref.) **(Rus)**
Martynova VA, Abakumov EM, Ermakova GL, Pobedinskaia IN: Vliianie komponentov gemoterapii na nekotorye faktory antiinfektsionnoĭ zashchity u bol'nykh ostrymi leĭkozami. Gematol Transfuziol 1988 Aug;33(8):16–9 (Eng. Abstr.) **(Rus)**
Martynova VN see **Vartanian RV**
Martynovskaia LV see **Cherednichenko VM**
Martynshin MIa see **Boĭkova VV**
Martyńska M see **Ostrowski J**
Martyński M see **Drews E**
Martyny JW see **Valway SE**
Martyré MC, Besupain R, Falcoff E: Human lung cancer nodules in organotypic culture: no evidence of correlation between the antiproliferative effects of interferons and the induction of 2',5'–oligoadenylate synthetase. Tumour Biol 1988;9(5):263–9
Martz A, Jo I, Jung CY: Sulfonylurea binding to adipocyte membranes and potentiation of insulin–stimulated hexose transport. J Biol Chem 1989 Aug 15;264(23):13672–8
Martz D, Rayos G, Schielke GP, Betz AL: Allopurinol and dimethylthiourea reduce brain infarction following middle cerebral artery occlusion in rats. Stroke 1989 Apr; 20(4):488–94
Martz D, Garner J, Lasek RJ: Protein changes during anterograde–to–retrograde conversion of axonally transported vesicles. Brain Res 1989 Jan 2;476(1):199–203
Martz DE, Harris RT, Langner GH Jr: The half–life of 218Po. Health Phys 1989 Jul;57(1):121–30 (25 ref.)
Martz DE see **Turner JE**
Martz E, Howell DM: CTL: virus control cells first and cytolytic cells second? DNA fragmentation, apoptosis and the prelytic halt hypothesis. Immunol Today 1989 Mar; 10(3):79–86
Martz EW: Is there a solution to high health care costs? [editorial] Del Med J 1989 Feb;61(2):87–8
Martz EW: HIV [editorial] Del Med J 1989 May;61(5):241–2
Martz EW: Antitrust laws and the medical profession. Del Med J 1989 Mar;61(3):171
Martz EW: Who is the real expert? [editorial] Del Med J 1989 Jul;61(7):370
Martz EW: Free markets and the medical profession. Del Med J 1989 Mar;61(3):172
Martz FA, Nieto Ordaz R, Weiss MF, Belyea RL: Growth and nutrient digestion by dairy heifers fed semipurified diets. J Dairy Sci 1988 Nov;71(11):3026–32
Martz FA see **Belyea RL**
Martz FA see **Fellner V**
Martz KL see **Hammond ME**
Martz KL see **Hanks GE**
Martz KL see **Pilepich MV**
Martz M see **Richard–Lenoble D**
Martz MD, Odom JD 3d: Proper instruction for preparing and ingesting suspensions of K–Dur tablets in water [letter] Am J Hosp Pharm 1989 Jul;46(7):1341–2
Maru A see **Takahashi K**
Maru A see **Togashi M**
Maru E, Ashida H, Tatsuno J: Long–lasting reduction of dentate paired–pulse depression following LTP–inducing tetanic stimulations of perforant path. Brain Res 1989 Jan 23;478(1):112–20
Maru E see **Ashida H**
Maru E see **Kanda M**
Maru E see **Suzuki H**
Maru F see **Dahl G**
Maru G see **Friesen M**
Maru H see **Sato K**
Maru M, Getahun A, Hosana S: A house–to–house survey of neonatal tetanus in urban and rural areas in the Gondar region, Ethiopia. Trop Geogr Med 1988 Jul;40(3):233–6
Maru M see **Fukui Y**
Maru M see **Higashi H**
Maru M see **Todla S**
Maru Y, Hirai H, Yoshida MC, Takaku F: Evolution, expression, and chromosomal location of a novel receptor tyrosine kinase gene, eph. Mol Cell Biol 1988 Sep; 8(9):3770–6
Maruapula S see **Mpofu B**
Maruard CD see **Christiansen JU**
Marubashi S, Kunii Y, Tominaga M, Sasaki H: Modulation of plasma glucose levels by thyrotropin–releasing hormone administered intracerebroventricularly in the rat. Neuroendocrinology 1988 Dec;48(6):640–4
Marubayashi S, Dohi K, Sumimoto K, Oku J, Ochi K, Kawasaki T: Changes in activity of oxygen free radical scavengers and in levels of endogenous antioxidants during hepatic ischemia and subsequent reperfusion. Transplant Proc 1989 Feb;21(1 Pt 2):1317–8
Marubini E see **Gerber M**
Marubini E see **Marangolo M**
Marucchi C, Zamfirescu F, Gagey PM, Gentaz R, Guillaume P, Weber B: Déterminants ophtalmologiques d'une correction prismatique de la posture. Analyse rétrospective de 39 prescriptions. Agressologie 1988 Oct;29(10):693–5 (Eng. Abstr.) **(Fre)**
Marucci FS see **De Pascalis V**
Marucco E see **Sategna–Guidetti C**
Maruch SM, Alves HJ, Machado CR: Sympathetic innervation of the reproductive organs of the male opossum, Didelphis albiventris (Lund, 1841). Acta Anat (Basel) 1989;134(3):257–62
Maruchi N, Nakama H: [An alternative theory and practice on preventive medicine with special emphasis on total cancer studies] Gan No Rinsho 1989 Jan;35(2):156–62 (Eng. Abstr.) **(Jpn)**
Maruchin JE, Olesiński J: Isolation and fluorometric determination of homovanillic acid in urine and tissues. Acta Physiol Pol 1988 Mar–Apr;39(2):129–35
Maruchin JE see **Chazan R**
Maruchin JE see **Godziejewski J**
Marucs EL, Lewinsohn G: Bullous skin lesions—a clue to the diagnosis of coma [letter] Intensive Care Med 1989; 15(5):327
Marudes A see **Hayashi T**
Marudes A see **Yamashita K**
Maruenda A see **Belda FJ**
Maruffi G see **Frediani P**
Marugami Y see **Takano M**
Marugán I see **Navarro I**
Marugan I see **Ruiz MA**
Marugán de la Concha I see **Aguilar Ligorit E**
Marugán Miguelsanz JM see **Alonso Franch M**
Marugg JD, de Weger LA, Nielander HB, Oorthuizen M, Recourt K, Lugtenberg B, van der Hofstad GA, Weisbeek PJ: Cloning and characterization of a gene encoding an outer membrane protein required for siderophore–mediated uptake of Fe3+ in Pseudomonas putida WCS358. J Bacteriol 1989 May;171(5):2819–26
Marugg R see **Schneider A**
Marugin VV see **Romantseva LM**
Marugo L see **Reggiani E**
Marugo M, Faxxuoli L, Bernasconi D, Berta S, Giordano G: Relationship between PRL levels and steroid receptors in breast cancer. Anticancer Res 1988 Jul–Aug;8(4):819–23
Maruhama Y see **Sasaki M**
Maruhashi A see **Inada T**
Maruhashi N see **Arimoto T**
Maruhashi T see **Takakuwa K**
Maruhenda E, Alarcon de la Lastra C, Garcia MD, Cert A: Sur les flavones isolées de Thymus carnosus Boiss. Ann Pharm Fr 1987;45(6):467–70 (Eng. Abstr.) **(Fre)**
Maruha D see **Mattenheimer H**
Marui N see **Sakai T**
Maruisic–Della Marina B see **Klanfar Z**
Maruiwa M, Nakamura Y, Motomura K, Murakami T, Kojiro M, Kato M, Morimatsu M, Fukuda S, Hashimoto T: Cornelia de Lange syndrome associated with Wilms' tumour and infantile haemangioendothelioma of the liver: report of two autopsy cases. Virchows Arch [A] 1988; 413(5):463–8
Maruiwa M see **Fukuda K**
Maruiwa M see **Yano H**
Marukawa T see **Hori S**
Marukawa T see **Hosoki T**
Marukawa T see **Kuroda C**
Marukawa T see **Sakurai M**
Marukawa T see **Wakasa K**
Maruki C, Nakano H, Shimoji T, Maeda M, Ishii S: Loss of vision due to cryptococcal optochiasmatic arachnoiditis and optocurative surgical exploration—case report. Neurol Med Chir (Tokyo) 1988 Jul;28(7):695–7
Maruki C see **Ito M**
Marukian TKh see **Chiflikian MD**
Maruko O see **Yamauchi T**
Marullo S, Delavier–Klutchko C, Esbdat Y, Strosberg AD, Emorine L: Human beta 2–adrenergic receptors expressed in Escherichia coli membranes retain their pharmacological

properties. Proc Natl Acad Sci U S A 1988 Oct; 85(20):7551–5

Marullo S, Dallot A, Cavelier–Balloy B, Valensi F, Clauvel JP: Subcutaneous eosinophilic necrosis associated with refractory anemia with an excess of myeloblasts. J Am Acad Dermatol 1989 Feb;20(2 Pt 2):320–3

Marullo S see Emorine LJ

Marullo T, Fabiani M: Rozpoznanie różnicowe w nagłych głuchotach. Otolaryngol Pol 1988;42(1–2):61–6 (Eng. Abstr.) (Pol)

Maruno F, Masuda T, Masaki Y, Ando K: The presence of atrial natriuretic peptide in canine cerebrospinal fluid and its possible origin in the brain. J Endocrinol 1988 Oct; 119(1):127–31

Maruno F, Sakamoto H, Umetani N, Okubo M: Atrial natriuretic peptide in kidney of renal disease patients and healthy persons. Endocrinol Jpn 1988 Aug;35(4):523–9

Maruno F, Kurosawa T, Takeda S, Katoh Y, Hasegawa N, Ando K: Changes of molecular forms of atrial natriuretic peptide after treatment for congestive heart failure. Klin Wochenschr 1988 Aug 1;66(15):675–81

Maruno F see Akiba T
Maruno F see Ando K
Maruno F see Emori T
Maruno F see Hirata Y
Maruno F see Inase N
Maruno F see Ishida O
Maruno F see Ito Y
Maruno F see Itoh H
Maruno F see Katagawa K
Maruno F see Masuda T
Maruno F see Nakamura Y
Maruno F see Sakurai K
Maruno F see Satoh K
Maruno F see Shichiri M
Maruno F see Shirataka M
Maruno F see Tashima Y
Maruno F see Terada Y
Maruno F see Togashi K
Maruno F see Tsukamoto Y

Maruno K, Ikeuchi K, Baba S, Ueno M, Tazaki H: Natural killer cell activity and recycling capacity of natural killer cells in patients with carcinoma of the prostate. Keio J Med 1989 Mar;38(1):27–35

Maruno K, Muraki J, Ueno M, Tachibana M, Deguchi N, Baba S, Jitsukawa S, Hata M, Tazaki H: Immunologic study of human recombinant interleukin-2 (low-dose) in patients with advanced renal cell carcinoma. Urology 1989 Mar;33(3):219–25

Maruno K see Aso Y
Maruno K see Nagase T
Maruno K see Nakamura S
Maruno K see Tasaka Y
Maruno K see Tazaki H
Maruno K see Tazawa S
Maruno K see Williams T
Maruno M see Murakami Y
Maruno S see Kondo S
Maruno S see Natsume M
Marumoto R see Fukuda T

Maruna P, Skrha J, Strejc P: Serum fructosamine after death [letter] Diabetic Med 1989 Jul;6(5):460

Marunaka S see Sha K

Marunaka T, Matsushima E, Minami Y, Yoshida K, Azuma R: Degradation of beta-lactamase inhibitor, (2S,3R,5S)-3-methyl-7-oxo-3-(1H-1,2,3-triazol-1-yl-methyl)-4-thi a-1- azabicyclo[3.2.0]heptane-2-carboxylic acid 4,4-dioxide (YTR-830H), in aqueous solutions and alkaline methanol solution: pathway and structural elucidation of products. Chem Pharm Bull (Tokyo) 1988 Nov;36(11):4478–87

Marunaka T, Maniwa M, Matsushima E, Minami Y: High-performance liquid chromatographic determination of a new beta-lactamase inhibitor and its metabolite in combination therapy with piperacillin in biological materials. J Chromatogr 1988 Sep 23;431(1):87–101

Marunaka T, Maniwa M, Matsushima E, Yoshida K, Azuma R, Kurotori M, Komatsu S: High-performance liquid chromatographic determination of 6-amidino-2-naphthyl [4-(4,5-dihydro-1H-imidazol-2-yl) amino]benzoate dimethanesulphonate and its metabolites in biological fluids. J Chromatogr 1988 Dec 9;433:177–86

Marunaka T see Fujita T
Marunaka T see Hu JL
Marunaka T see Maniwa M
Marunaka T see Otani T
Marunaka T see Umeno Y

Maruniak JA, Lin PJ, Henegar JR: Effects of unilateral naris closure on the olfactory epithelia of adult mice. Brain Res 1989 Jun 26;490(2):212–8

Maruniak JA, Taylor JA, Henegar JR, Williams MB: Unilateral naris closure in adult mice: atrophy of the deprived-side olfactory bulbs. Brain Res Dev Brain Res 1989 May 1;47(1):27–33

Maruniak JE see Boucias DG

Maruno K, Yamaguchi K, Abe K, Suzuki M, Saijo N, Mishima Y, Yanaihara N, Shimosato Y: Immunoreactive gastrin-releasing peptide as a specific tumor marker in patients with small cell lung carcinoma. Cancer Res 1989 Feb 1;49(3):629–32

Maruno K see Yamaguchi K
Maruno M see Fujita T
Maruno Y see Inaba M
Maruno Y see Omoto A
Marunouchi T see Koyama Y
Marunouchi T see Kurata N
Marunouchi T see Sawada M

(Maruo B), Benson AA, Maruo B: Plant phospholipids. I. Identification of the phosphatidyl glycerols. 1958 [classical article] Biochim Biophys Acta 1989;1000:452–8

(Maruo B), Benson AA, Maruo B: A 'nova' in phosphate metabolism, GPG, and discovery of phosphatidylglycerol: a commentary on 'Plant Phospholipids. I. Identification of the Phosphatidyl Glycerols'. Biochim Biophys Acta 1989; 1000:447–51

Maruo B see Benson AA
Maruo K see Nakamura O
Maruo K see Nakamura T
Maruo K see Tashiro T
Maruo M see Ashitaka Y
Maruo M see Kobayashi Y
Maruo N see Kobayashi Y
Maruo N see Ozawa M
Maruo S see Kosaka H

Maruo T: The role of growth factors on the expression of differentiated functions of the ovary and placenta. Nippon Naibunpi Gakkai Zasshi 1988 Dec 20; 64(12):1214–22

Maruo T, Kubota N, Iwashige H, Kamiya Y: Long-term results after strabismus surgery. Graefes Arch Clin Exp Ophthalmol 1988;226(5):414–7

Maruo T see Baba S
Maruo T see Iwashige H

Maruo Y: [Interferon production and natural killer activity of peripheral blood lymphocytes obtained from patients with multiple sclerosis] Hokkaido Igaku Zasshi 1988 Jul; 63(4):521–33 (Eng. Abstr.) (Jpn)

Maruo Y see Grimaldi LM

Maruoka A, Ideguchi H, Nawata H, Goto I, Ibayashi H: [Familial scapuloperoneal-type myopathy associated with a marked elevation of serum creatine kinase and hepatomegaly] Rinsho Shinkeigaku 1989 Mar;29(3):325–31 (Eng. Abstr.) (Jpn)

Maruoka K see Kaibo F

Maruoka M, Miyauchi T, Nagayama T: [A multimodal treatment of prostatic carcinoma and the 5-year survival rate] Hinyokika Kiyo 1989 Jan;35(1):57–63 (Eng. Abstr.) (Jpn)

Maruoka M see Kubota Y
Maruoka N see Shimauchi M
Maruoka S see Kitahara T
Maruotti RA see Baisi A
Maruotti RA see Zannini P
Marus A see Nell-Dwyer G
Marus G see Heselson NG

Marusanov VE, Shishin VI, Gulo SL: Ul\trafioletovoe obluchenie krovi i gemosorbtsiia v kompleksnoĭ terapii ostrykh pankreatitov. Vestn Khir 1989 Mar;142(3):76–9 (Eng. Abstr.) (Rus)

Maruschak G see Beattie C

Maruschak GF, Johnson RM: Pulse oximeter cost per use—securing savings [letter] Anesthesiology 1989 Jul; 71(1):167–8

Marusenkova NI see Lutsik BD
Marushkin AV see Polozhentsev SD
Marusic A see Radic I
Marusic A see Vukičevic S
Marusic G see Stojic M
Marusic M see Aurer I
Marusic M see Batinic D
Marusic M see Cvitanovic S
Marusic M see Radic I
Marusic M see Sučic M
Marusic M see Zalud I
Marusic-Della Marina B see Besenski N
Marusic-Della Marina B see Bosnjak V
Marusic-Della Marina B see Dasovic-Kneževic M

Marusic-Galesic S, Longo DL, Kruisbeek AM: Preferential differentiation of T cell receptor specificities based on the MHC glycoproteins encountered during development. Evidence for positive selection. J Exp Med 1989 May 1; 169(5):1619–30

Marusic-Galesic S, Saito T, Tentori L, Zuñiga-Pflucker J, Raulet DH, Allison JP, Kruisbeek AM: A novel gamma delta T cell receptor for antigen adds limited diversity to the gamma delta repertoire in adult thymus. J Immunol 1989 Jan 1;142(1):28–34

Marusic-Galesic S see Korman AJ
Marusic-Galesic S see Kruisbeek AM
Marusic-Galesic S see Saito T
Marusich EI see Prilipov AG

Marusich MF, Weston JA: Role of neuron-target interactions in the development of a subpopulation of avian sensory neurons. J Neurosci Res 1988 Oct-Dec;21(2–4):480–6

Marusich MF: Efficient hybridoma production using previously frozen splenocytes. J Immunol Methods 1988 Nov 10;114(1–2):155–9

Marusov IV, Patkina NA, Zaĭtsev AA: Izuchenie pozitivno-podkrepliaiushchikh svoĭstv klofelina. Farmakol Toksikol 1988 Sep-Oct;51(5):20–3 (Eng. Abstr.) (Rus)

Marusyk R see Vydelingum S
Marusyk R see Wu LX
Maruszewska J see Fryczkowski M

Maruszewski W, Krzywiecka M: Częstość występowania zapaleń płuc i oskrzeli u dzieci hospitalizowanych, czas hospitalizacji i rodzaj antybiotykoterapii (spostrzeżenia własne). Pediatr Pol 1988 Oct;63(10):623–5 (Eng. Abstr.) (Pol)

Maruszyński M see Obara A

Marut EL: Etiology and pathophysiology of fibroid tumor disease: diagnosis and current medical and surgical treatment alternatives. Obstet Gynecol Surv 1989 May; 44(5):308–10

Marut EL: The polycystic ovary syndrome. J Reprod Med 1989 Jan;34(1 Suppl):104–7

Maruta A, Matsuzaki M, Fukawa H, Kodama F: [Clinical evaluation of fluconazole in the case of deep mycosis associated with leukemia] Jpn J Antibiot 1989 Jan; 42(1):117–26 (Eng. Abstr.) (Jpn)

Maruta H see Gondo M
Maruta H see Kumamoto Y
Maruta H see Ujiie T

Maruta K, Osa T: Augmentation by external Mg ions of beta-adrenoceptor-mediated actions in the longitudinal muscle of rat uterus. Br J Pharmacol 1989 Mar;96(3):707–17

Maruta K, Teradaira R, Watanabe N, Nagatsu T, Asano M, Yamamoto K, Matsumoto T, Shionoya Y, Fujita K: Simple, sensitive assay of polyamines by high-performance liquid chromatography with electrochemical detection after post-column reaction with immobilized polyamine oxidase. Clin Chem 1989 Aug;35(8):1694–6

Maruta K see Osa T
Maruta N see Natsume K

Maruta S: [Studies on the improvement and resultant diagnostic efficiency of barium meal method in routine X-ray examination of the small intestine—with special description on the transit time of barium meal at the ileocecum, photographing position and blind spot] Igaku Kenkyu 1988 Sep;58(4):179–200 (Eng. Abstr.) (Jpn)

Maruta S, Miyanishi T, Matsuda G: Localization of the ATP-binding site in the 23-kDa and 20-kDa regions of the heavy chain of the skeletal muscle myosin head. Eur J Biochem 1989 Sep 1;184(1):213–21

Maruta S see Ikebe M

Maruta T, Vatterott MK, McHardy MJ: Pain management as an antidepressant: long-term resolution of pain-associated depression. Pain 1989 Mar;36(3):335–7

Maruta T see Larson EW
Maruta Y see Tanaka A
Maruthainar K see Smyth DG
Marutsuka K see Hasui Y
Maruya E see Saji H

Maruyama A, Tsuruta T, Kataoka K, Sakurai Y: Elimination of cellular active adhesion on microdomain-structured surface of graft-polyamine copolymers. Biomaterials 1989 Jul;10(5):291–8

Maruyama A, Tsuruta T, Kataoka K, Sakurai Y: Quantitative evaluation of rat lymphocyte adsorption on microdomain structured surfaces of poly(2-hydroxyethyl methacrylate)/polyamine. Biomaterials 1988 Nov; 9(6):471–81

Maruyama A see Takahashi K
Maruyama A see Yui N

Maruyama C, Yamamichi N, Serikawa F, Ishii E, Matsunou H, Konishi F, Kikuchi M, Tsunamura Y: [A case of signet-ring cell type cancer of the colon] Gan No Rinsho 1988 Sep;34(11):1603–6 (Eng. Abstr.) (Jpn)

Maruyama E, Hayashi A, Arima M: Deficiency of a 42-kilodalton protein in tumor-derived fibroblastic cells in neurofibromatosis. Exp Cell Biol 1988;56(3):153–8

Maruyama EN, Arima M: Purification and characterization of neutral and acid sphingomyelinases from rat brain. J Neurochem 1989 Feb;52(2):611–8

Maruyama F see Imura H
Maruyama F see Shimizu K
Maruyama F see Shirakawa S
Maruyama G see Bruininks R

Maruyama H, Yamazaki K, Murofushi S, Konda C, Ikekawa T: Antitumor activity of Sarcodon aspratus (Berk.) S. Ito and Ganoderma lucidum (Fr.) Karst. J Pharmacobiodyn 1989 Feb;12(2):118–23

Maruyama H, Williams GM: Hepatotoxicity of chronic high dose administration of acetaminophen to mice. A critical review and implications for hazard assessment. Arch Toxicol 1988;62(6):465–9

Maruyama H, Ide M: Isolation of diquat with SepPak C18 [letter] J Anal Toxicol 1989 Mar-Apr;13(2):125

Maruyama H see Eimoto H
Maruyama H see Gejyo F
Maruyama H see Kiba N
Maruyama H see Kitamura J
Maruyama H see Kobayashi T
Maruyama H see Mii Y
Maruyama H see Miyauchi Y
Maruyama H see Nagasaki H
Maruyama H see Niitsu Y
Maruyama H see Okubo Y
Maruyama H see Sato T
Maruyama H see Yamamoto K
Maruyama H see Yayoi E

Maruyama I: [Regulation of blood coagulation by protein C-thrombomodulin system] Nippon Rinsho 1989 Apr; 47(4):766–72 (Jpn)

Maruyama I, Yoneczawa S, Sato E, Igata A: Endothelium and thrombomodulin: expression and distribution of thrombomodulin on altered endothelium and neoplastic syncytiotrophoblast. Nippon Ketsueki Gakkai Zasshi 1989 Feb;52(1):150–5

Maruyama I, Oyamada H, Hasegawa T, Ohtsuka K, Kobayashi M, Momose K: Loading of fura-2/AM with an aid of DFP on single smooth muscle cells prepared from guinea pig taenia coli. J Pharmacol Methods 1989 Mar; 21(1):1–12

Maruyama I see **Ijichi S**
Maruyama I see **Kitajima I**
Maruyama I see **Nishioka K**
Maruyama I see **Ohba N**
Maruyama I see **Okadome T**
Maruyama I see **Zasshi M**

Maruyama IN, Horikoshi K, Nagase Y, Soma M, Nobuhara M, Yasuda S, Hirota Y: A synthetic translation-terminator gene. A tool for dissecting the translation direction of a gene. Gene Anal Tech 1989 May-Jun;6(3):57–61

Maruyama IN see **Belder JB**
Maruyama IN see **Dibb NJ**

Maruyama J, Tobise K, Kawamura Y, Matsuhashi H, Kato J, Haneda T, Sasaki N, Yamashita H, Onodera S, Morimoto H: [Obstructive sleep apnea syndrome with reversible interventricular septal displacement during sleep: a case report] J Cardiol 1988 Mar;18(1):239–49 (Eng. Abstr.) **(Jpn)**

Maruyama J see **Korman AJ**
Maruyama J see **Kurooka K**

Maruyama K, Miyauchi M: [Ultrastructural diagnosis of early neoplasia in man] Gan No Rinsho 1988 Aug;34(10):1273–82 (Eng. Abstr.) **(Jpn)**

Maruyama K, Arisaka O, Lee T, Yabuta K, Sato K: Optic atrophy in aqueduct stenosis [letter] Eur J Pediatr 1989 Jun;148(7):682

Maruyama K, Fukushima T, Mochizuki S, Abe H, Onuma M, Hasegawa A, Misawa M: Elicitation of bovine antibody to BLV-gp51 by BLV-vaccination. Leukemia 1988 Dec; 2(12 Suppl):216S–222S

Maruyama K, Clarke DM, Fujii J, Inesi G, Loo TW, MacLennan DH: Functional consequences of alterations to amino acids located in the catalytic center (isoleucine 348 to threonine 357) and nucleotide-binding domain of the Ca2+-ATPase of sarcoplasmic reticulum. J Biol Chem 1989 Aug 5;264(22):13038–42

Maruyama K: Interaction of 4-carboxy-2-hydroxymuconate-6-semialdehyde dehydrogenase with Reactive Blue 2 and related dyes. J Biochem (Tokyo) 1988 Apr;103(4):714–21

Maruyama K, Tomizawa S, Shimabukuro N, Fukuda T, Johshita T, Kuroume T: Effect of supernatants derived from T lymphocyte culture in minimal change nephrotic syndrome on rat kidney capillaries. Nephron 1989; 51(1):73–6

Maruyama K: [Connectin, muscle elastic protein] Tanpakushitsu Kakusan Koso 1988 Dec;33(15):2579–84 **(Jpn)**

Maruyama K, Tanaka M, Ikeda S, Tada T, Yanagisawa N: [A case report of quadriparesis due to compression of the medulla oblongata by the elongated left vertebral artery] Rinsho Shinkeigaku 1989 Jan;29(1):108–11 (Eng. Abstr.) **(Jpn)**

Maruyama K, Miyauchi M, Fukushima T, Mochizuki S, Koshikawa N, Kawamura K, Tamayama C, Nakano M, Odo A, Iha S: Antigenic variations of retrovirus in Japanese cancer patients. Leukemia 1989 Apr;3(4):277–81

Maruyama K see **Arai M**
Maruyama K see **Clarke DM**
Maruyama K see **Collins MK**
Maruyama K see **Fujii J**
Maruyama K see **Higuchi H**
Maruyama K see **Hu DH**
Maruyama K see **Ilkiw R**
Maruyama K see **Itoh Y**
Maruyama K see **Iwasaki M**
Maruyama K see **Kobayashi M**
Maruyama K see **Kohama K**
Maruyama K see **Komabayashi T**
Maruyama K see **Matsumura K**
Maruyama K see **Miyauchi M**
Maruyama K see **Murayama T**
Maruyama K see **Ohashi K**
Maruyama K see **Okazaki R**
Maruyama K see **Omura K**
Maruyama K see **Pongpaibul Y**
Maruyama K see **Sawada K**
Maruyama K see **Sawada T**
Maruyama K see **Shirakawa T**
Maruyama K see **Takayasu K**
Maruyama K see **Tanaka Y**
Maruyama K see **Toyoda Y**
Maruyama K see **Watanabe S**
Maruyama K see **Yokoyama A**
Maruyama K see **Yoshida K**
Maruyama K see **Yoshikawa K**
Maruyama K see **Yoshimura Y**

Maruyama M, Kitamura M, Arai K, Yoshikawa T, Kosaki G, Takizawa T, Koike M: [Clinico-pathological study of solid poorly differentiated carcinoma of the stomach] Gan No Rinsho 1989 Jul;35(8):905–11 (Eng. Abstr.) **(Jpn)**

Maruyama M, Yagawa K, Hayashi S, Kinjo M, Nakanishi M, Ogata K, Iwami T, Ichinose Y, Hara N, Ohta M, et al: Presence of thrombosis-inducing activity in plasma from patients with lung cancer. Am Rev Respir Dis 1989 Sep; 140(3):778–81

Maruyama M, Asai T, Kuriyama Y, Sawada T, Ogata J, Nishimura T, Omae T: Positive platelet scintigram of a vertebral aneurysm presenting thromboembolic transient ischemic attacks. Stroke 1989 May;20(5):687–90

Maruyama M, Fujita T, Taniguchi T: Sequence of a cDNA coding for human IRF-1. Nucleic Acids Res 1989 Apr 25;17(8):3292

Maruyama M: Application of the drawing paper method on clinical teaching of nursing. Sangyo Ika Daigaku Zasshi 1988 Dec 1;10(4):365–71

Maruyama M: [Diagnosis of colonic cancer] Gan No Rinsho 1989 Jan;Spec No:253–64 **(Jpn)**

Maruyama M: [Radiological differential diagnosis of early colorectal cancer] Gan No Rinsho 1988 Aug; 34(10):1316–25 (Eng. Abstr.) **(Jpn)**

Maruyama M, Yagawa K, Kinjo M, Ogata K, Nakanishi M, Hayashi S, Shigematsu N: Thrombosis-inducing activity found in plasma from two patients with advanced lung cancer. Oncology 1989;46(4):251–4

Maruyama M, Kamiya J, Kaiho T, Kobari T: Cardiovascular properties of MS-857, a new and potent cardiotonic agent, on normal and failing hearts. J Cardiovasc Pharmacol 1988; 12(5):579–86

Maruyama M see **Aso Y**
Maruyama M see **Harada H**
Maruyama M see **Hayashi S**
Maruyama M see **Kaiho T**
Maruyama M see **Kazui S**
Maruyama M see **Kitamura S**
Maruyama M see **Kuwabara Y**
Maruyama M see **Noda T**
Maruyama M see **Sugiki M**
Maruyama M see **Taniguchi T**
Maruyama M see **Wada K**
Maruyama M see **Yoshida E**

Maruyama N, Shigemoto K, Kubo S, Handa S, Ishikawa N, Itoh Y, Elliott RW: Chromosomal location of the gene encoding the murine acute-phase protein serum amyloid P-component (SAP). Biochem Genet 1989 Apr; 27(3–4):229–37

Maruyama N, Sata M, Ishii K, Atono Y, Ono K, Matsda T, Suzuki H, Muraoka H, Nakano H, Hino K, et al: [Hepatitis B vaccination in alcoholics] Kansenshogaku Zasshi 1989 Jan;63(1):27–34 (Eng. Abstr.) **(Jpn)**

Maruyama N see **Akashi T**
Maruyama N see **Mizutani T**
Maruyama N see **Takeuchi E**
Maruyama N see **Yumura W**

Maruyama R, Masuyama H, Tanaka Y, Nishibayashi Y, Honda Y: Comparison of ventilatory response between dead space and CO2 breathing in humans. Jpn J Physiol 1988;38(3):321–8

Maruyama R, Nabeshima K, Ishihara A, Katsuka H, Koono M: High-molecular-weight neutral proteinase of rat ascites hepatoma cells and their collagenolytic activity. Invasion Metastasis 1988;8(5):285–300

Maruyama R see **Kataoka H**
Maruyama S see **Fujii R**
Maruyama S see **Hirayama C**
Maruyama S see **Hoshino H**
Maruyama S see **Koike T**
Maruyama S see **Ota K**
Maruyama S see **Otsuka T**
Maruyama S see **Ozawa T**
Maruyama S see **Sakata H**
Maruyama S see **Sasaki S**
Maruyama S see **Soma Y**
Maruyama S see **Sugiura M**
Maruyama S see **Takeuchi M**
Maruyama S see **Uchiyama S**
Maruyama S see **Ujihara M**
Maruyama S see **Watanabe K**

Maruyama T, Koura Y, Kurisu Y, Kuroi K, Kai Y: [Intra-arterial infusion chemotherapy in non-resectable pancreatic cancer using angiotensin-II and implantable drug delivery system] Gan To Kagaku Ryoho 1989 Aug; 16(8 Pt 2):2735–9 (Eng. Abstr.) **(Jpn)**

Maruyama T, Kobayashi F, Uchida K, Hara H: Effect of antibiotics on colony formation from mouse granulocyte-macrophage progenitors (CFU-GM), megakaryocyte progenitors (CFU-M) and erythrocyte progenitors (CFU-E, BFU-E) in vitro. Pharmacol Toxicol 1989 May;64(5):391–6

Maruyama T, Kometani K, Yamada K: Modification of the contractile properties of rabbit skeletal muscle by ethylene glycol. J Biochem (Tokyo) 1989 Jun;105(6):1009–13

Maruyama T, Ueda N, Yoshimoto T, Yamamoto S, Komatsu N, Watanabe K: Immunohistochemical study of arachidonate 12-lipoxygenase in porcine tissues. J Histochem Cytochem 1989 Jul;37(7):1125–31

Maruyama T: [Status of neutron monitors in radiation protection] Radioisotopes 1988 Nov;37(11):633–44 **(Jpn)**

Maruyama T, Noda Y, Kumamoto Y, Nishizawa K, Iwai K: [Estimation of frequency, population doses and stochastic risks in medical uses of radiopharmaceuticals in Japan, 1982. 1. The number of medical examinations using radiopharmaceuticals] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Jul 25; 48(7):911–20 (Eng. Abstr.) **(Jpn)**

Maruyama T, Yamaguchi H, Noda Y, Kumamoto Y, Iwai K, Nishizawa K: [Estimation of frequency, population doses and stochastic risks in medical uses of radiopharmaceuticals in Japan, 1982. 2. Determination of organ or tissue doses and effective dose equivalents] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Dec 25; 48(12):1536–43 (Eng. Abstr.) **(Jpn)**

Maruyama T, Behrends JC, Akaike N: Inhibition of the voltage-dependent calcium currents in isolated frog sensory neurons by GABA-related agonistic compounds. Neurosci Res 1988 Dec;6(2):97–105

Maruyama T, Yamaguchi H, Noda Y, Kumamoto Y, Iwai K, Nishizawa K: [Estimation of frequency, population doses and stochastic risks in medical uses of radiopharmaceuticals in Japan, 1982. 3. Population doses and risk estimates] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Dec 25; 48(12):1544–52 (Eng. Abstr.) **(Jpn)**

Maruyama T, Yoshizuka M, Fujimoto S: Light and electron microscopy of fetal rabbit skin with special reference to the role of mesenchymal cells in epidermal differentiation. Acta Anat (Basel) 1988;133(2):143–55

Maruyama T, Tanaka S, Bozóky B, Kobayashi F, Uda H: New monoclonal antibody that specifically recognizes murine interdigitating and Langerhans cells. Lab Invest 1989 Jul;61(1):98–106

Maruyama T see **Birky CW Jr**
Maruyama T see **Higashi F**
Maruyama T see **Ito S**
Maruyama T see **Kaneko S**
Maruyama T see **Konno S**
Maruyama T see **Nakano T**
Maruyama T see **Ohishi K**
Maruyama T see **Otagiri M**
Maruyama T see **Shibuya H**
Maruyama T see **Shida H**
Maruyama T see **Tsubokura M**
Maruyama T see **Yoshizuka M**

Maruyama Y, Yaes RJ, Urano M, Patel P, Hernandez JC: Stem-cell depletion and grid therapy [letter] Br J Radiol 1989 Apr;62(736):386–7

Maruyama Y, Iwahira Y: Popliteo-posterior thigh fasciocutaneous island flap for closure around the knee. Br J Plast Surg 1989 Mar;42(2):140–3; discussion 144–5

Maruyama Y: Scholarship and the specialty of radiology. Invest Radiol 1989 Jul;24(7):577

Maruyama Y, van Nagell JR, Yoneda J, Donaldson E, Gallion HH, Higgins R, Powell D, Kryscio R, Berner B: Dose-response and failure pattern for bulky or barrel-shaped stage IB cervical cancer treated by combined photon irradiation and extrafascial hysterectomy. Cancer 1989 Jan 1;63(1):70–6

Maruyama Y, Sakamaki H, Yahara Y, Onozawa Y, Ozawa N, Shimizu M, Hayashi Y, Kawaguchi K: Simultaneous production of IgG lambda and IgA lambda in a clone of myeloma cells. Nippon Ketsueki Gakkai Zasshi 1989 Feb; 52(1):86–92

Maruyama Y, Murohashi I, Nara N, Aoki N: Effects of verapamil on the cellular accumulation of daunorubicin in blast cells and on the chemosensitivity of leukaemic blast progenitors in acute myelogenous leukaemia. Br J Haematol 1989 Jul;72(3):357–62

Maruyama Y: Agonist-induced changes in cell membrane capacitance and conductance in dialysed pancreatic acinar cells of rats. J Physiol (Lond) 1988 Dec;406:299–313

Maruyama Y: Effects of external calcium on acetylcholine-evoked increases in membrane capacitance in rat pancreatic acinar cells. Pflugers Arch 1989 Feb; 413(4):438–40

Maruyama Y, Isoyama S, Ashikawa K, Satoh S, Suzuki H, Nishioka O, Watanabe J, Takishima T: Effects of afterload elevation on the ischemic myocardium in isolated, paced canine heart with partial coronary stenosis. Am J Cardiol 1989 Mar 7;63(10):40E–44E

Maruyama Y, Sawaizumi M, Takeuchi S: Vertical back fasciocutaneous flap in reconstruction of the back. Acta Chir Plast 1988;30(3):147–52

Maruyama Y: Neutron brachytherapy for the treatment of malignant neoplasia. Int J Radiat Oncol Biol Phys 1988 Dec;15(6):1415–29

Maruyama Y see **Aratani H**
Maruyama Y see **Baba T**
Maruyama Y see **Chang CC**
Maruyama Y see **Coffey CW**
Maruyama Y see **Ebihara H**
Maruyama Y see **Haga K**
Maruyama Y see **Hayashi A**
Maruyama Y see **Hou DY**
Maruyama Y see **Itoh K**
Maruyama Y see **Kawahara K**
Maruyama Y see **Keitoku M**
Maruyama Y see **Kinoshita H**
Maruyama Y see **Koshikawa N**
Maruyama Y see **Koyama T**
Maruyama Y see **Matsuki H**
Maruyama Y see **Murohashi I**
Maruyama Y see **Nakano M**
Maruyama Y see **Nishioka O**
Maruyama Y see **Nozawa T**
Maruyama Y see **Onishi K**

Maruyama Y see **Patel P**
Maruyama Y see **Raju PI**
Maruyama Y see **Satoh S**
Maruyama Y see **Shih WJ**
Maruyama Y see **Shimoji K**
Maruyama Y see **Suzaki K**
Maruyama Y see **Terasawa M**
Maruyama Y see **Tsuchiya S**
Maruyama Y see **Tsumatani K**
Maruyama Y see **Yaes RJ**
Maruyamauchi T see **Tanaka S**
Maruzzi M see **Cattaneo MT**
Marvaldi J see **el Battari A**
Marvaldi J see **Culouscos JM**
Marvaldi J see **Fantini J**
Marvaldi J see **Luis J**
Marvaldi J see **Marchis-Mouren G**
Marvaldi J see **Martin JM**
Marvalin O, Bernard L, Yang WZ, Poncet C: Etude in sacco et in vitro de la diminution de charge bactérienne de fourrages et d'aliments concentrés lors du passage dans la caillette. Reprod Nutr Dev 1988;28 Suppl 1:113–4 (Eng. Abstr.) **(Fre)**
Marvalin O see **Bernard L**
Marvalin O see **Poncet C**
Marvan E see **Pasquel P**
Marván ML, Alcalá Herrera V, Chacón L, Contreras CM: El desarrollo de los conceptos biológicos sobre la depresión. Bol Estud Med Biol 1988;36(1–4):61–74 (79 ref.) (Eng. Abstr.) **(Spa)**
Marvasi R see **Battistini A**
Marvaso A see **Lo Schiavo F**
Marvasti M see **Obeid AI**
Marvaud J: Orthophonie et psychosomatique: double langage. Rev Laryngol Otol Rhinol (Bord) 1988; 109(4):307–10 (Eng. Abstr.) **(Fre)**
Marvdashti R: Location of esterase loci in Aedes aegypti. J Am Mosq Control Assoc 1985 Dec;1(4):423–4
Marvel J see **Urbain J**
Marvel J see **Williamson JR**
Marver D see **Cordova HR**
Marvig J see **Lang IM**
Marvin J see **Carrougher G**
Marvin JA see **Covey MH**
Marvin JA see **Lee JJ**
Marvin MJ see **Yu D**
Marvin PA see **Smith BP**
Marvin RS see **Hauenstein EJ**
Marvin WJ Jr see **Atkins DL**
Marvin WJ Jr see **Lloyd TR**
Marving J see **Hollund-Carlsen PF**
Marvinney D see **Renken B**
Marvizón JC, Skolnick P: Anion regulation of [3H]strychnine binding to glycine-gated chloride channels is explained by the presence of two anion binding sites. Mol Pharmacol 1988 Dec;34(6):806–13
Marvizón JC, Lewin AH, Skolnick P: 1-Aminocyclopropane carboxylic acid: a potent and selective ligand for the glycine modulatory site of the N-methyl-D-aspartate receptor complex. J Neurochem 1989 Mar;52(3):992–4
Marvizón JC see **Ruiz-Gómez A**
Marvulli I see **Calzolari C**
Marwah J see **Mohan M**
Marwah J see **Pitts DK**
Marwah O see **Zemel MB**
Marwah R see **Wilson WA**
Marwah RK see **Bhatt BD**
Marwah SS see **Keidan AJ**
Marwaha N see **Mohanty D**
Marwaha N see **Ray S**
Marwaha N see **Sarode R**
Marwaha N see **Varma N**
Marwaha RK see **Choudhry VP**
Marwaha RK see **Dash S**
Marwaha RK see **Datta U**
Marwaha RK see **Garg SK**
Marwaha RK see **Jayaram G**
Marwaha RK see **Narasimharao KL**
Marwaha RK see **Sargar S**
Marwaha RK see **Singh S**
Marwaha RK see **Thapa BR**
Marwaha RS: Nematicides induced changes in the chemical constituents of potato tubers. Plant Foods Hum Nutr 1988; 38(2):95–103
Marwan W see **Otomo J**
Marwick C: Fetal tissue study panel nears conclusion [news] JAMA 1988 Dec 2;260(21):3108–9
Marwick C: What to do about dietary saturated fats? [news] JAMA 1989 Jul 28;262(4):453
Marwick C: Information accumulating on how brain 'hears' [news] JAMA 1989 Jun 2;261(21):3077
Marwick C: FDA workshop explores growth factor uses [news] JAMA 1989 Sep 8;262(10):1295
Marwick C: Ban to be lifted on research use of fetal tissue? [news] JAMA 1989 Jan 20;261(3):342
Marwick C: Intensifying the war against drunken driving by discouraging alcohol consumption in general [news] JAMA 1989 Feb 10;261(6):819
Marwick C: Seeking scientific acceptance of in vitro tests [news] JAMA 1989 Jun 2;261(21):3068–9
Marwick C, Merz B: Gene mappers form collaborations [news] JAMA 1988 Nov 4;260(17):2477
Marwick C: Pacific basin may provide early flu warning [news] JAMA 1989 Mar 3;261(9):1255–6
Marwick C: Congress puts pressure on scientists to deal with difficult questions of research integrity [news] JAMA 1989 Aug 11;262(6):734–5
Marwick C: Exploring causes of paralysis in spina bifida [news] JAMA 1989 Jun 2;261(21):3069, 3074
Marwick C: Scientists ponder when, why of emerging viruses [news] JAMA 1989 Jul 7;262(1):16
Marwick C: Preventive cardiologists unready to declare victory in war against coronary heart disease [news] JAMA 1989 Sep 15;262(11):1432
Marwick C: Academy provides training in many aspects of military medicine and its applications [news] JAMA 1989 May 19;261(19):2794
Marwick C: Wyngaarden to leave NIH directorship in July [news] JAMA 1989 May 26;261(20):2935–6
Marwick C: Another tobacco report proposed [news] JAMA 1988 Nov 4;260(17):2481
Marwick C: Gene-transfer study approval awaits more data [news] JAMA 1988 Nov 18;260(19):2783
Marwick C: Hib vaccine efficacy trials continue; data needed about use in younger children [news] JAMA 1989 Apr 14; 261(14):2015, 2019
Marwick C: Preliminary results may open door to gene therapy just a bit wider [news] JAMA 1989 Oct 13; 262(14):1909
Marwick C: Expanding AIDS drug availability [news] JAMA 1989 Sep 8;262(10):1289
Marwick C: Six-year slowing noted in previously growing rate of US blood collections, transfusions [news] JAMA 1989 Feb 17;261(7):968–9
Marwick C: Army emphasizes burn research, treatment; Air Force provides rapid transportation [news] JAMA 1989 May 19;261(19):2801
Marwick C: Nontherapeutic problems of generic drugs lead to call for FDA, legislative diagnosis and cure [news] JAMA 1989 Sep 22–29;262(12):1566–7
Marwick C: Gene therapy 'prelude' under way [news] JAMA 1989 Jul 7;262(1):16
Marwick C: FDA seeks swifter approval of drugs for some life-threatening or debilitating diseases [news] JAMA 1988 Nov 25;260(20):2976
Marwick C, Goldsmith MF: 'Smokeless cigarette' draws plenty of heat [news] JAMA 1989 Jan 6;261(1):13–4
Marwick C: Educating farmers, physicians who treat them, about rural life's potential health hazards [news] JAMA 1989 Jan 20;261(3):343
Marwick C: Ocean's bottom more distant (in a sense) than moon's behind, say some researchers [news] JAMA 1989 May 19;261(19):2814, 2816, 2821
Marwick C: As influenza season progresses, experts look ahead to 1990 season [news] JAMA 1989 Mar 3;261(9):1255
Marwick C: Court backs states on abortion [news] JAMA 1989 Jul 28;262(4):451–2
Marwick C: Redeclared war on illegal drugs: most agree with intent, but how? [news] JAMA 1989 Oct 6;262(13):1741
Marwick C: Getting bugs out of military operations is job of environmental health specialty team [news] JAMA 1989 May 19;261(19):2821
Marwick C: Pharmacology researchers receive 1988 Nobel Prize [news] JAMA 1988 Nov 11;260(18):2625
Marwick C: Reducing job exposure to blood-borne pathogens [news] JAMA 1989 Jan 6;261(1):17
Marwick C: Institute of Medicine panel suggests changes to revitalize National Institutes of Health [news] JAMA 1989 Jan 20;261(3):344, 349
Marwick C: Coast Guard turns to Public Health Service, civilian physicians to meet medical needs [news] JAMA 1989 May 19;261(19):2784
Marwick C: Anatomy teaching may benefit from combination of tissue preparation, imaging, animation [news] JAMA 1988 Nov 18;260(19):2779, 2783
Marwick C: Surgeon general's final target: drunk driving [news] JAMA 1989 Jul 14;262(2):181
Marwick C: Approval expected for 'prelude' to gene therapy [news] JAMA 1989 Jan 27;261(4):504
Marwick C, Gunby P: Like other segments of culture, military has had to come to grips with drug abuse problems [news] JAMA 1989 May 19;261(19):2784–5, 2788
Marwick C see **Goldsmith MF**
Marwick C see **Kirn TF**
Marwick T, Hobbs R, Vanderlaan RL, Steinmuller D, Braun W: Use of digital subtraction fluorography in screening for coronary artery disease in patients with chronic renal failure. Am J Kidney Dis 1989 Aug;14(2):105–9
Marwitz PA see **Zegers BJ**
Marwood J see **Tierney G**
Marwood JF: Studies on the site of the interaction between alpha 1-adrenoceptors and 5-HT2 receptors in rat tail arteries. J Cardiovasc Pharmacol 1988;11 Suppl 1:S93–8
Marwood JF see **Stokes GS**
Marwood R see **Howard LC**
Marx A, Kirchner T, Hoppe F, O'Connor R, Schalke B, Tzartos S, Müller-Hermelink HK: Proteins with epitopes of the acetylcholine receptor in epithelial cell cultures of thymomas in myasthenia gravis. Am J Pathol 1989 Apr; 134(4):865–77
Marx A see **Kirchner T**
Marx A see **Papadopoulos T**
Marx AC, Hartshorne MF, Stall MA, Truwit CL: Case report 496: Intraosseous gas in Proteus mirabilis osteomyelitis complicating bone infarcts in sickle cell disease. Skeletal Radiol 1988;17(7):510–3
Marx AF see **Kapur JC**
Marx B see **Bertel O**
Marx BD see **Loibl MF**
Marx BE, Bertel O, Baumann PC, Koller M, Steinbrunn W, Dürst U, Speiser K: Fibrinolyse bei akutem Myokardinfarkt. Behandlungsquote, Abklärung und Nachbehandlung in Zürcher Spitälern. Schweiz Med Wochenschr 1988 Nov 26;118(47):1753–7 (Eng. Abstr.) **(Ger)**
Marx D, Loeffler K, Buchholz M, Kaminski U: Untersuchungen über die tiergerechte Gestaltung der Schweinehaltung—eine zusammenfassende Darstellung eigener Ergebnisse. Berl Munch Tierarztl Wochenschr 1989 Jul 1;102(7):218–23 (15 ref.) (Eng. Abstr.) **(Ger)**
Marx D, Mertz R: Ethologische Wahlversuche mit frühabgesetzten Ferkeln während der Haltung in Buchten mit unterschiedlicher Anwendung von Stroh. 1. Mitteilung: Auswirkungen verschiedener Anwendungen des Strohes und unterschiedlicher Bodenbeschaffenheit bei einheitlicher Flächengrösse. DTW 1989 Jan;96(1):20–6 (Eng. Abstr.) **(Ger)**
Marx D, Grunert E: Die Abkalbung bei spezieller Beachtung des natürlichen Verlaufes im Hinblick auf Reproduktion, Milchleistung und Tiergerechtheit. DTW 1988 Jul–Aug; 95(7):301–3 (19 ref.) (Eng. Abstr.) **(Ger)**
Marx F see **Frederiks WM**
Marx FA: Prevention of hemorrhoids: a matter of logic? [letter] Dis Colon Rectum 1988 Oct;31(10):832
Marx G: Zinc binding to fibrinogen and fibrin. Arch Biochem Biophys 1988 Oct;266(1):285–8
Marx G: Elasticity of fibrin and protofibrin gels is differentially modulated by calcium and zinc. Thromb Haemost 1988 Jun 16;59(3):500–3
Marx G see **Slisow W**
Marx GD see **Wright KL**
Marx GF see **Elstein ID**
Marx GF see **Rosenland RC**
Marx GR see **Allen HD**
Marx JA: Methods of diagnostic peritoneal lavage—better to be safe [editorial] Am J Emerg Med 1989 Jul;7(4):452–3
Marx JA see **Henneman PL**
Marx JD, van Aswegen A, Kleynhans PH, Herbst CP, Otto AC, de Wet JI: Daily serial evaluation of left ventricular function with equilibrium radionuclide ventriculography following thrombolysis during acute myocardial infarction. Clin Cardiol 1988 Oct;11(10):665–70
Marx JD see **Theron HD**
Marx JI, Levinson RM: Statutory change and 'street-level' implementation of psychiatric commitment. Soc Sci Med 1988;27(11):1247–56
Marx JJ see **Hoepelman IM**
Marx JJ see **van Asbeck BS**
Marx JL: Do sperm spread the AIDS virus? [news] Science 1989 Jul 7;245(4913):30
Marx JL: New type of receptor found [news] Science 1989 Jun 9;244(4909):1140–1
Marx JL: Drug-resistant strains of AIDS virus found [news] Science 1989 Mar 24;243(4898):1551–2
Marx JL: New hope on the AIDS vaccine front [news] Science 1989 Jun 16;244(4910):1254, 1256
Marx JL: The cell cycle coming under control [news] Science 1989 Jul 21;245(4915):252–5
Marx JL: The cystic fibrosis gene is found [news] Science 1989 Sep 1;245(4921):923–5
Marx JL: Gene control research gets a boost [news] Science 1989 Sep 22;245(4924):1329–30
Marx JL: Circumcision may protect against the AIDS virus [news] Science 1989 Aug 4;245(4917):470–1
Marx JL: AIDS drugs—coming but not here [news] Science 1989 Apr 21;244(4902):287
Marx JL: Getting to the heart of genetic disease [news] Science 1989 Jan 20;243(4889):315–6
Marx JL: Detecting mutations in human genes [news] Science 1989 Feb 10;243(4892):737–8
Marx JL: Gene signals relapse of breast, ovarian cancers [news] Science 1989 May 12;244(4905):654–5
Marx JL: Which clot-dissolving drug is best? [news] Science 1988 Dec 16;242(4885):1505–6
Marx JL: The 1988 Nobel Prize for Physiology or Medicine [news] [pubished erratum appears in Science 1989 Jan 6;243(4887):12] Science 1988 Oct 28;242(4878):516–7
Marx JL: Tracing hormone action in the cell [news] Science 1989 Sep 29;245(4925):1446–7
Marx JL: How cancer cells spread in the body [news] Science 1989 Apr 14;244(4901):147–8
Marx JL: Estrogen use linked to breast cancer [news] Science 1989 Aug 11;245(4918):593
Marx JL: Bone marrow transplants approved [news] Science 1989 May 19;244(4906):768
Marx JL: Brain protein yields clues to Alzheimer's disease [news] Science 1989 Mar 31;243(4899):1664–6
Marx JL: Hecklers and protesters liven up a dull meeting [news] Science 1989 Jun 16;244(4910):1255
Marx JL: Progress reported on mouse models for AIDS [news] Science 1988 Dec 23;242(4886):1638
Marx JL: The CF gene hits the news [news] Science 1989 Sep 1;245(4921):924
Marx JL: What T cells see and how they see it [news] Science 1988 Nov 11;242(4880):863–5
Marx JL: Drug availability is an issue for cancer patients, too [news] Science 1989 Jul 28;245(4916):346–7

Marx JL: Bionet bites the dust [news] Science 1989 Jul 14; 245(4914):126

Marx JL: Homeobox linked to gene control [news] Science 1988 Nov 18;242(4881):1008–9

Marx JL: jun Is bustin' out all over [news] Science 1988 Dec 9;242(4884):1377–8

Marx JL: Two cultures find common ground [news] Science 1989 May 12;244(4905):652–3

Marx JL: NCI team remodels key AIDS virus enzyme [news] [published erratum appears in Science 1989 Sep 22;245(4924):1312] Science 1989 Aug 11;245(4918):598

Marx JL: Gene transfer is coming on target [news] Science 1988 Oct 14;242(4876):191–2

Marx JL: AIDS mice die in NIH accident [news] Science 1988 Dec 16;242(4885):1502

Marx JL: How DNA viruses may cause cancer [news] Science 1989 Feb 24;243(4894 Pt 1):1012–3

Marx JL: The trials of conducting AIDS drugs trials [news] Science 1989 May 26;244(4907):916–8

Marx JL: New AIDS drug passes first clinical test [news] Science 1989 Jul 28;245(4916):353

Marx JL: Wider use of AIDS drugs advocated [news] Science 1989 Aug 25;245(4920):811

Marx JL: New family of adhesion proteins discovered [news] Science 1989 Mar 3;243(4895):1144

Marx JL: Grass–roots drug testing [news] Science 1989 May 26;244(4907):917

Marx JL: Gene–watcher's feast served up in Toronto [news] [published erratum appears in Science 1988 Dec 2;242(4883):1227] Science 1988 Oct 7;242(4875):32–3

Marx JL: Cancer vaccines show promise at last [news] Science 1989 Aug 25;245(4920):813–5

Marx JL see **Hamblin MT**

(Marx K), Altunkov PG: O boiezni Karla Marksa. Klin Med (Mosk) 1989 Feb;67(2):140–3 **(Rus)**

Marx K: Zukunftskonzepte von Personen im höheren Lebensalter. Z Arztl Fortbild (Jena) 1989;83(8):405–8 **(Ger)**

Marx K see **Löschner K**

Marx K see **Raines A**

Marx KA, Kruger R, Clarke MJ: Binding of the transition metal ion [(H2O)(NH3)5Ru(II)]2+ to nucleosomal core and internucleosomal DNA. Mol Cell Biochem 1989 Apr 11;86(2):155–62

Marx M, Crisanti P, Eychène A, Béchade C, Laugier D, Ghysdaël J, Pessac B, Calothy G: Activation and transduction of c–mil sequences in chicken neuroretina cells induced to proliferate by infection with avian lymphomatosis virus. J Virol 1988 Dec;62(12):4627–33

Marx M, Eychène A, Laugier D, Béchade C, Crisanti P, Dezélée P, Pessac B, Calothy G: A novel oncogene related to c–mil is transduced in chicken neuroretina cells induced to proliferate by infection with an avian lymphomatosis virus. EMBO J 1988 Nov;7(11):3369–73

Marx M, Nica E, Voiculescu C, Dulcescu IA: Incidența infestației cu Hymenolepis nana in județul Dolj. Rev Ig [Bacteriol] 1989 Apr–Jun;34(2):169–76 (Eng. Abstr.) **(Rum)**

Marx M, Armstrong WP, Wack JP, Bernstein RM, Brent B, Francoz R, Gregoratos G: Short–duration, high–dose urokinase infusion for recanalization of occluded saphenous aortocoronary bypass grafts. AJR Am J Roentgenol 1989 Jul;153(1):167–71

Marx M see **Barnier JV**

Marx M see **Bosch U**

Marx M see **Eychène A**

Marx M see **Grosschedl R**

Marx M see **Poliak A**

Marx MA, Fant WK: Cefuroxime axetil. Drug Intell Clin Pharm 1988 Sep;22(9):651–8 (33 ref.)

Marx MH: Elementary counting of cardinal and ordinal numbers by persons with mental retardation. Percept Mot Skills 1989 Jun;68(3 Pt 2):1176–8

Marx MH, Wiley RA, Satchell DG, Maguire MH: Darmstoff analogues. 3. Actions of choline esters of acetal phosphatidic acids on visceral smooth muscle. J Med Chem 1989 Jun;32(6):1319–22

Marx MP see **Kruger AJ**

Marx MS, Werner P, Cohen–Mansfield J: Agitation and touch in the nursing home. Psychol Rep 1989 Jun;64(3 Pt 2):1019–26

Marx MS see **Bobak P**

Marx MS see **Cohen–Mansfield J**

Marx MS see **Ghilardi MF**

Marx MV see **Middleton WD**

Marx MV see **Picus D**

Marx P see **Garbe C**

Marx P see **Gardner MB**

Marx P see **Mast H**

Marx PA see **Lackner AA**

Marx PA see **McChesney MB**

Marx PA see **Marthas ML**

Marx PA see **Miller CJ**

Marx PA see **Wu JC**

Marx PD: Transabdominal cervicoisthmic cerclage: a review. Obstet Gynecol Surv 1989 Jul;44(7):518–22 (32 ref.)

Marx R: Social factors and trachoma: a review of the literature. Soc Sci Med 1989;29(1):23–34 (63 ref.)

Marx R: Richard Marx—Begg appliance treatment [interview by Robert Kirschen] Br J Orthod 1989 Feb; 16(1):53–7

Marx R, Aral SO: Gonorrhea rates: what denominator is most appropriate? [letter] Am J Public Health 1989 Aug; 79(8):1057–8

Marx R: Uber thrombophile und hämorrhagische Diathesen bei Krebs. Thromb Diath Haemorrh Suppl 1968;28:101–17; discussion 143–68 (43 ref.) **(Ger)**

Marx R see **Krings A**

Marx RE: Destruction or reconstruction? [letter] J Oral Maxillofac Surg 1988 Oct;46(10):824

Marx S see **Streeten EA**

Marx SJ, Barsony J: Tissue–selective 1,25–dihydroxyvitamin D3 resistance: novel applications of calciferols. J Bone Miner Res 1988 Oct;3(5):481–7 (63 ref.)

Marx SJ see **Aurbach GD**

Marx SJ see **Barsony J**

Marx SJ see **Darling GE**

Marx SJ see **Nanes MS**

Marx WH see **Hollis HW Jr**

Marx Z see **Shemi D**

Marx–Chemla C see **Poirriez J**

Marx–Chemla D see **Poirriez J**

Marx–Soho Moumé C see **Kolb H**

Marxen P, Fuhrmann U, Bigalke H: Gangliosides mediate inhibitory effects of tetanus and botulinum A neurotoxins on exocytosis in chromaffin cells. Toxicon 1989; 27(8):849–59

Marxer A, Stieger B, Quaroni A, Kashgarian M, Hauri HP: (Na+ + K+)–ATPase and plasma membrane polarity of intestinal epithelial cells: presence of a brush border antigen in the distal large intestine that is immunologically related to beta subunit. J Cell Biol 1989 Sep;109(3):1057–69

Marxer H: EDV–Systeme für die zahnärztliche Praxis. Übersicht über Produkte im deutschsprachigen Gebiet. Schweiz Monatsschr Zahnmed 1988;98(12):1342–8 **(Ger)**

Marxer H see **Engelke W**

Mary A, Kidd GL, Gross SR: The response time of transcription and translation of the leu–2 gene of Neurospora to its inducer, alpha–isopropylmalate, approaches the permissible minimum. Biochem Biophys Res Commun 1989 Jun 30;161(3):1286–90

Mary A see **Achyuthan KE**

Mary A see **Greenberg CS**

Mary A see **Gross SR**

Mary C see **Gari–Toussaint M**

Mary D, Peyron JF, Auberger P, Aussel C, Fehlmann M: Modulation of T cell activation by differential regulation of the phosphorylation of two cytosolic proteins. Implication of both Ca2+ and cyclic AMP–dependent protein kinases. J Biol Chem 1989 Aug 25; 264(24):14498–502

Mary D see **Auberger P**

Mary D see **Loeano G**

Mary DA: Cardiovascular receptors and the coronary circulation. Clin Sci 1989 Jul;77(1):1–5 (37 ref.)

Mary DA: The urinary bladder and cardiovascular reflexes. Int J Cardiol 1989 Apr;23(1):11–7 (66 ref.)

Mary DA see **Boyle RM**

Mary DA see **Di Lavore P**

Mary DA see **Driakhili MJ**

Mary ER, Velusamy S, Meena U, Lobithas L: Primary school health education: a practical project for a small hospital community health department. Trop Doct 1989 Apr; 19(2):50–1

Mary F see **Janvier G**

Mary H see **Colson P**

Mary H see **Pujol JL**

Mary JL see **Böni–Schnetzler M**

Mary JY, Modigliani R: Development and validation of an endoscopic index of the severity for Crohn's disease: a prospective multicentre study. Groupe d'Etudes Thérapeutiques des Affections Inflammatoires du Tube Digestif (GETAID). Gut 1989 Jul;30(7):983–9

Mary JY see **Bagot M**

Mary JY see **Costagliola D**

Mary JY see **Douay L**

Mary JY see **Guigon M**

Mary JY see **Touhami M**

Mary PL, Prakasa Rao J: Effect of phosphate on water and glucose transport in mouse everted gut sacs. Q J Exp Physiol 1989 May;74(3):363–5

Marya RK, Sood S, Lal H, Sharma A, Saini AS: Effect of acute environmental heat stress on urinary water and electrolyte excretion in the rat. Indian J Physiol Pharmacol 1988 Apr–Jun;32(2):126–31

Marya RK, Rathee S, Dua V, Sangwan K: Effect of vitamin D supplementation during pregnancy on foetal growth. Indian J Med Res 1988 Dec;88:488–92

Marya RK, Chadha M, Rathee S, Dua V: Effect of pregnancy on the lamina dura. Gynecol Obstet Invest 1988;26(2):126–9

Marya RK, Sood S, Sood AK, Seth RK: Role of prostaglandins in the autoregulation of GFR during postural stress. Nephron 1989;52(2):183

Marya RK see **Chandran AP**

Marya RK see **Mahajan KK**

Marya RK see **Reghunandanan R**

Marya RK see **Reghunandanan V**

Marya SK, Khurana JS, Dave PK: Volar perilunar dislocation of the carpus—a case report. Injury 1987 Sep;18(5):357–8

Maryam R see **Widiastuti R**

Maryanoff BE see **Reitz AB**

Maryanoff BE see **Shank RP**

Maryanski J see **Hedley ML**

Maryanski JL, Abastado JP, MacDonald HR, Kourilsky P: Intradomain H–2Kd/Dd recombinants define the same regions as crucial for recognition by alloreactive or major histocompatibility complex–restricted cytolytic T cells. Eur J Immunol 1989 Jan;19(1):193–6

Maryanski JL, Pala P, Cerottini JC, MacDonald HR: Antigen recognition by H–2–restricted cytolytic T lymphocytes: inhibition of cytolysis by anti–CD8 monoclonal antibodies depends upon both concentration and primary sequence of peptide antigen. Eur J Immunol 1988 Nov;18(11):1863–6

Maryanski JL see **Chimini G**

Maryanski JL see **Kaha–Perles B**

Maryanski JL see **Pala P**

Maryanski M see **Wielopolski L**

Marykwas DL, Fox TD: Control of the Saccharomyces cerevisiae regulatory gene PET494: transcriptional repression by glucose and translational induction by oxygen. Mol Cell Biol 1989 Feb;9(2):484–91

Marymee K see **Zonana J**

Marymont JV, Shapiro WM: Vertebral hemangioma associated with spinal cord compression. South Med J 1988 Dec;81(12):1586–7

Maryuen L: Moyens pharmacologiques pour réduire les pertes sanguines peropératoires. Rev Med Brux 1989 Apr; 10(4):155–8 (Eng. Abstr.) **(Fre)**

Maryuen P, Zhang J, Cassiman JJ, Van den Berghe H, David G: Partial primary structure of the 48– and 90–kilodalton core proteins of cell surface–associated heparan sulfate proteoglycans of lung fibroblasts. Prediction of an integral membrane domain and evidence for multiple distinct core proteins at the cell surface of human lung fibroblasts. J Biol Chem 1989 Apr 25;264(12):7017–24

Maryuen P see **Roebroek AJ**

Maryuen P see **Zhang J**

Maryniak DM, Mullen GB, Allen SD, Mitchell JT, Kinsolving CR, St. Georgiev V: In vitro antifungal activity and structure–activity relationship studies of novel cis–5–acyloxyalkyl–3–phenyl–3–(1H–imidazol–1–ylmethyl)–2– methylisoxazolidine derivatives. Ann N Y Acad Sci 1988;544:378–80

Maryniak DM, Mullen GB, Mitchell JT, Allen SD, Kinsolving CR, St. Georgiev V: cis–5–alkoxyalkyl–3–phenyl–3–(1H–imidazol–1–ylmethyl)–2– methylisoxazolidine derivatives. Ann N Y Acad Sci 1988;544:373–4

Maryniak DM see **Mullen GB**

Maryniak O, Yaworski R, Hayes KC: Intramuscular recording in neurodiagnostic studies. Am J Phys Med Rehabil 1989 Aug;68(4):186–91

Marynick SP see **el–Hajj Faiehan G**

Maryniseen G see **Ramirez R**

Maryniuk GA, Schweitzer SO, Braun RJ: Replacement of amalgams with crowns: a cost–effectiveness analysis. Community Dent Oral Epidemiol 1988 Oct;16(5):263–7

Marystone JF see **Hashimoto H**

März E see **Ditzen W**

März E see **Schofer O**

März J see **Kleinschmidt T**

März R see **Sickert P**

März W, Trommlitz M, Gross W: Differential turbidimetric assay for subpopulations of lipoproteins containing apolipoprotein A–I. J Clin Chem Clin Biochem 1988 Sep; 26(9):573–8

März W see **Grötzmacher P**

März W see **Siekmeier R**

Marzabadi MR, Sohal RS, Brunk UT: Effect of ferric iron and desferrioxamine on lipofuscin accumulation in cultured rat heart myocytes. Mech Ageing Dev 1988 Dec; 46(1–3):145–57

Marzabadi MR see **Sohal RS**

Marzano D see **De Toma G**

Marzano LA, Finelli L, Marranzini A, Lupoli G, La Manna S, Zarrilli S, Zarrilli L: Hürthle cell neoplasm. Int Surg 1989 Apr–Jun;74(2):97–8

Marzano M see **Cambri S**

Marzano M see **Gervasi PG**

Marzano M see **Risi D**

Marzano M see **Tarantino G**

Marzari A see **Pengo V**

Marzari R see **Calogero S**

Marzatico F, Gaetani P, Silvani V, Lombardi D, Rodriguez y Baena R: Phosphatases and cathepsin D activities after vasogenic oedema: an experimental study. Neurol Res 1989 Mar;11(1):33–6

Marzatico F see **Benzi G**

Marzatico F see **Carti D**

Marzatico F see **Dagani F**

Marzatico F see **Rodriguez y Baena R**

Marzec B, Sarul H, Gurowski W: Szkice kliniczne. Wiad Lek 1988 Jul 1;41(13):880–3 (Eng. Abstr.) **(Pol)**

Marzec M see **Kubacki J**

Marzec S see **Grzesik J**

Marzec UM see **Park S**

Marzec Z, Buliński R: Ocena pobrania kadmu, rtęci i ołowiu z dietami odtworzonymi. Rocz Panstw Zakl Hig 1988; 39(5):344–8 (Eng. Abstr.) **(Pol)**

Marzec Z see **Buliński R**

Marzec–Calvert R see **Linas SL**

Marzęcki Z see **Jarema A**

Marzęcki Z see **Pilarska K**

Marzegalli M see **Bernasconi M**

Marzegalli M see **Fioriata F**

Marzegalli M see **Morpurgo M**

Marzella L, Jesudass RR, Masson PN, Myers RA, Bulkley GB: Morphologic characterization of acute injury to vascular endothelium of skin after frostbite. Plast Reconstr Surg 1989 Jan;83(1):67–76
Marzella L see Lee HK
Marzella L see Mase SM
Marzella L see Muhvich KH
Marzella L see Myers RA
Marzella L see Yu QC
Marzelle J, Nottin R, Dartevelle P, Gayet FL, Navajas M, Rojas Miranda A: Combined ascending aorta rupture and left main bronchus disruption from blunt chest trauma. Ann Thorac Surg 1989 May;47(5):769–71
Marzelle J, Combe S, Gigou F, Samama M: Thrombolyse artérielle. Bilan et perspectives d'avenir. J Mal Vasc 1988; 13(4):307–16 (64 ref.) (Eng. Abstr.) **(Fre)**
Marzelle J, Ibay JN, Fourmestraux J, Jardin M, Dimaria G: Intérêt de la résonance magnétique nucléaire (RMN) dans le dépistage des faux anévrysmes de l'aorte abdominale. Ann Cardiol Angeiol (Paris) 1989 Feb;38(2):111–3 (Eng. Abstr.) **(Fre)**
Marzelle J see Dartevelle P
Marzelle J see Lenot B
Marzelle J see Regnard JF
Marzetta CA, Johnson FL, Zech LA, Foster DM, Rudel LL: Metabolic behavior of hepatic VLDL and plasma LDL apoB–100 in African green monkeys. J Lipid Res 1989 Mar; 30(3):357–70
Marzetta CA see Auwerx JH
Marzetti F: La citodiagnostica per aspirazione con ago sottile nella patologia otorinolaringoiatrica. Acta Otorhinolaryngol Ital 1986;6 Suppl 12:4–8 (44 ref.) **(Ita)**
Marzetti F, Vigili MG, Palma O: Casistica e risultati presso l'Ospedale di Desenzano del Garda. Acta Otorhinolaryngol Ital 1986;6 Suppl 12:47–54 **(Ita)**
Marzetti L, Framarino dei Malatesta ML, Tagliaferri T, Khosravi L, Paolillo MF: Il carcinoma della vulva: nostra esperienza. G Ital Oncol 1989 Jan–Mar;9(1):35–8 (Eng. Abstr.) **(Ita)**
Marzhan NN: Anafilakticheskiĭ shok ot lidokaina pri tonzillėktomii. Vestn Otorinolaringol 1989 Jan–Feb;(1):66 **(Rus)**
Marzhan NN, Maksimchuk AV: Redkoe oslozhnenie kholetsistėktomii. Klin Khir 1988;(9):43–4 **(Rus)**
Marzi CA, Grabowska A, Tressoldi P, Bisiacchi PS: Left hemisphere superiority for visuospatial functions in left–handers. Behav Brain Res 1988 Sep 15;30(2):183–92
Marzi CA see Berlucchi G
Marzi CA see Tassinari G
Marzi I, Zhong Z, Lemasters JJ, Thurman RG: Evidence that graft survival is not related to parenchymal cell viability in rat liver transplantation. The importance of nonparenchymal cells. Transplantation 1989 Sep; 48(3):463–8
Marzi I, Zhi ZN, Zimmermann FA, Lemasters JJ, Thurman RG: Xanthine and hypoxanthine accumulation during storage may contribute to reperfusion injury following liver transplantation in the rat. Transplant Proc 1989 Feb;21(1 Pt 2):1319–20
Marzi I see Thurman RG
Marziale P, Atlante G, Pozzi M, Diotallevi F, Iacovelli A: 426 cases of stage I endometrial carcinoma: a clinicopathological analysis. Gynecol Oncol 1989 Mar; 32(3):278–81
Marziali E see Angus LE
Marziani FC, Sisco WR: Liquid chromatographic separation of positional isomers of suprofen on a cyclodextrin–bonded phase. J Chromatogr 1989 Mar 31;465(2):422–8
Marziani M see Gambaccini M
Marziano C see Vitale V
Marziano ML see Ruggeri FM
Marzilli LG see Jones RL
Marzilli LG see Scott EV
Marzilli LG see Strickland JA
Marzilli M see Bellini O
Marzilli M see Camici P
Marzilli M see De Caterina R
Marzilli M see Pelosi G
Marzilli M see Picano E
Marzilli M see Roval D
Marzilli M see Simonetti I
Marzilli MA see Torelli S
Marzilli N see Morosetti M
Marzillier J see Lian T
Marzin D see Benhamamouch S
Marzin D see Olivier P
Marzin D see Plancke MO
Marzin D see Pommery J
Marzio L, Giacobbe A, Conoscitore P, Facciorusso D, Frusciante V, Modoni S: Evaluation of the use of ultrasonography in the study of liquid gastric emptying. Am J Gastroenterol 1989 May;84(5):496–500
Marzio L, Del Bianco R, Doane MD, Pieramico O, Cuccurullo F: Mouth–to–cecum transit time in patients affected by chronic constipation: effect of glucomannan. Am J Gastroenterol 1989 Aug;84(8):888–91
Marzio L, Di Felice F, Celiberti V, Di Gioacchino M, Mezzetti A, Cuccurullo F, Innocenti P: Gallbladder emptying in duodenal ulcer patients having undergone Billroth II gastrectomy. Digestion 1988;41(4):223–8
Marzio L see Baldi F
Marzio L see Neri M
Marzjan H see Abel W
Marzke MW, Longhill JM, Rasmussen SA: Gluteus maximus muscle function and the origin of hominid bipedality. Am J Phys Anthropol 1988 Dec;77(4):519–28
Marzke MW see Martin PE
Marzluf GA see Fu YH
Marzluf GA see Levine WB
Marzluff WF, Pandey NB: Multiple regulatory steps control histone mRNA concentrations. Trends Biochem Sci 1988 Feb;13(2):49–52 (24 ref.)
Marzluff WF see Hurt MM
Marzluff WF see Jarvis JW
Marzluff WF see Nash MA
Marzluff WF see Santiago C
Marzo A, Monti N, Ripamonti M, Cardace G, Arrigoni Martelli E: High–performance liquid chromatographic evaluation of PCF 39, a new immunomodulator agent. J Chromatogr 1989 Mar 10;465(1):95–9
Marzo A: Chromatographic methods and selective detectors in pharmacokinetics. Boll Chim Farm 1989 Feb; 128(2):45–53 (113 ref.)
Marzo A, Monti N, Ripamonti M, Arrigoni Martelli E: Application of high–performance liquid chromatography to the analysis of propionyl–L–carnitine by a stereospecific enzyme assay. J Chromatogr 1988 Dec 28;459:313–7
Marzo A, Reiser A, Monti N, Ripamonti M: High–performance liquid chromatographic evaluation of salicyloyl pyridixol and systemic metabolites in biological samples. J Chromatogr 1988 Dec 28;459:325–9
Marzo C, Cammarata A, Mazzarella G, Ciampini M, Bianchi F, Catena E: Azelastina: valutazione degli effetti protettivi nei confronti del broncospasmo indotto. Arch Monaldi Mal Torace 1987 Jul–Aug;42(4):337–43 (Eng. Abstr.) **(Ita)**
Marzo C, Carfora G, Giccbino A, Nardi S, Russo L: La componente allergica nell'etiopatogenesi della sindrome asmatica: valutazione effettuata in rapporto ai dati clinici, alla familiarità ed ai fattori ambientali. Arch Monaldi Mal Torace 1987 Mar–Apr;42(2):191–203 (Eng. Abstr.) **(Ita)**
Marzo C see Boschi L
Marzo C see Cammarata A
Marzo C see Marcatili S
Marzo C see Mazzarella G
Marzo C see Perna A
Marzo Lopez MC, Aguilar Ligorit E, Ramirez Bosca A, Montolio Doñate S, Soto Ferrando P, Castells Rodellas A: Estudio de parámetros inmulógicos en adictos a drogas por vía parenteral (ADVP) con condilomas acuminados. Med Cutan Ibero Lat Am 1988;16(3):187–91 (Eng. Abstr.) **(Spa)**
Marzo López MC, Ramírez Bosca A, Montolio Doñate S, Martínez Ojeda L, Castells Rodellas A: Estudio de parámetros inmunológicos en pacientes con condilomas acuminados. Med Cutan Ibero Lat Am 1988;16(4):273–6 (Eng. Abstr.) **(Spa)**
Marzo López MC see Martínez Ojeda L
Marzo López MC see Soto Ferrando PP
Marzocchi A, Piovaccari G, Marrozzini C, Donti A, Maresta A, Magnani B: Risultati a distanza dell'angioplastica coronarica: importanza della ristenosi. G Ital Cardiol 1988 Aug;18(8):705–12 (63 ref.) **(Ita)**
Marzocchi A see Piovaccari G
Marzocchini R see Manao G
Marzocco PL see Spina A
Marzochi MC, Alves CR, Brito CM, Silva VL: Coconut water in the culture of Trypanosomatidae [letter] Trans R Soc Trop Med Hyg 1988;82(3):511–2
Marzochi MC see Lima LC
Marzola A see Lupi L
Marzola A see Marchetti E
Marzola A see Querzoli P
Marzola M see Malacarne P
Marzola M see Mozzato MG
Marzola M see Samà B
Marzola R see De Anna D
Marzola R see Guerrera C
Marzolf JR see Abou–Sayf FK
Marzoli I see Stein G
Marzolla R see Coratelli P
Marzotko D, Pankow D: Renal lesions following dichloromethane intoxication. Z Mikrosk Anat Forsch 1988;102(3):461–9
Marzouk A, Ben Youssef L, Zouari M, Chelli M: Déchirures périnéales et fistules rectovaginales d'origine traumatique non obstétricale à propos de 4 cas. Tunis Med 1988 May; 66(5):449–52 (Eng. Abstr.) **(Fre)**
Marzouk A see Ouarda C
Marzouk AS, Roshdy MA, Osman MI, Main AJ: Vaginal eversion in a bat tick, Argas (Chiropterargas) boueti Roubaud and Colas–Belcour (Acari: Argasidae). J Med Entomol 1989 Jul;26(4):349–53
Marzouk AS see Gadallah AI
Marzouk AS see Khalil GM
Marzouk E: Simple procedure to repair distal penile hypospadias without chordee in adult males. Ital J Surg Sci 1989;19(2):173–7
Marzouk H see Lamberts SW
Marzouk M, Abdel–Ghaffar F, Mosaad MN: Effects of infection with Eimeria labbeana on some serum constituents and liver glycogen in the palm dove (Streptopelia senegalensis aegyptiaca). Parasitol Res 1989;75(3):183–5
Marzouk M see Ben Dhia N
Marzouk M see Benchekroun A
Marzouk MM see Shaheen SE
Marzouki N see Gabrielsen OS
Marzouki ZM see Coniglio JG
Marzowski J see Madisen L
Marzuki S, Sattayasai N, Trounce I, Byrne E: Protein synthesis in mitochondria isolated from human skeletal muscle. Detection of polymorphism in mitochondrial translation products. J Neurol Sci 1988 Nov;87(2–3):211–9
Marzuki S, Watkins LC, Choo WM: Mitochondrial H+–ATPase in mutants of Saccharomyces cerevisiae with defective subunit 8 of the enzyme complex. Biochim Biophys Acta 1989 Jul 13;975(2):222–30
Marzuki S see Byrne E
Marzuki S see Linnane AW
Marzuki S see Lord SC
Marzuki S see Noer AS
Marzuki S see Overall ML
Marzuki S see Sudoyo H
Marzuki S see Trounce I
Marzulli V see Madden MR
Marzullo A see Di Matteo G
Marzullo A see Reggio D
Marzullo C, Sagnelli M: Tumore a cellule granulose del palato duro. Caso riportato. Minerva Stomatol 1988 Apr; 37(4):261–3 (21 ref.) (Eng. Abstr.) **(Ita)**
Marzullo C see Sagnelli M
Marzullo F, Simone G, Labriola A, Paradiso A, Rella G, Petroni S: Il Ki67 come marker istochimico dell'attività proliferativa cellulare nel carcinoma mammario. Pathologica 1988 May–Jun;80(1067):279–85 (Eng. Abstr.) **(Ita)**
Marzullo F see De Lena M
Marzullo M see Colombo A
Marzullo P, Parodi O: La scintigrafia da perfusione in unità coronarica. G Ital Cardiol 1988 May;18(5):418–22 (32 ref.) **(Ita)**
Marzullo P, Parodi O, Marcassa C, Sambuceti G, Neglia D, L'Abbate A: Frequent occurrence of silent ischaemia in patients with isolated right coronary artery stenosis: a radioisotopic study. Eur Heart J 1988 Dec;9 Suppl N:93–7
Marzullo P see Carpeggiani C
Marzullo P see Marcassa C
Mas A see Buti M
Mas CH see Alexander JF
Mas J, Pedrós–Alió C, Guerrero R: Variations in cell size and buoyant density of Escherichia coli K12 during glycogen accumulation. FEMS Microbiol Lett 1989 Jan 15;48(2):231–6
Mas J, Ben Younes B, Bidet R: Improvement of quantification in SPECT studies by scatter and attenuation compensation. Eur J Nucl Med 1989;15(7):351–6
Mas J see Ben Younes R
Mas J see Corachán M
Mas J see Escosa R
Mas J see Frigola J
Mas J see Humbert P
Mas J see Wendling D
Mas JL, Henin D, Bousser MG, Chain F, Hauw JJ: Dissecting aneurysm of the vertebral artery and cervical manipulation: a case report with autopsy. Neurology 1989 Apr;39(4):512–5
Mas JL, Buthiau D, Fallet–Bianco C, Cheron F, Raulo P, de Recondo J, Rondot P: Scanner X des racines lombo–sacrées et névrite hypertrophique primitive (maladie de Dejerine–Sottas). Rev Neurol (Paris) 1989;145(3):215–20 (Eng. Abstr.) **(Fre)**
Mas JL see Berr C
Mas JL see Bertherat J
Mas JL see Lechat P
Mas JL see Marette P
Mas JL see Tourbah A
Mas JL see Verstichel P
Mas JM, Gorissen JP, Baro F: Aspecten van het cognitief functioneren van bejaarden. Een transversaal leeftijdsonderzoek. Tijdschr Gerontol Geriatr 1988 Oct; 19(5):237–50 (Eng. Abstr.) **(Dut)**
Mas JM see Mestre F
Mas LB see Agrelo F
el–Mas M, Goodall J, Hughes IE: On the mechanism involved in the ability of meptazinol to potentiate the effects of sympathetic nerve stimulation. J Pharm Pharmacol 1989 Apr;41(4):242–6
Mas M see Gomez–Marrero J
Mas M see Molina R
Mas M see Oaknin S
Mas M see Rowland DL
Mas M see Schnur SL
Mas MT, Resplandor ZE: Structure–function relationships in 3–phosphoglycerate kinase: role of the carboxy–terminal peptide. Proteins 1988;4(1):56–62
Mas N see Jaliageas M
Mas S see Simon F
Mas–Oliva J: Effect of lead on the erythrocyte (Ca2+,Mg2+)–ATPase activity. Calmodulin involvement. Mol Cell Biochem 1989 Aug 15;89(1):87–93
Mas–Oliva J see García–Sáinz JA
Mas Torres P see Mira Navarro J
Masa C see Negreira S
Masa C see Tebas P

Masa H see **Beppu M**
Masa L see **Barreiro F**
Masa Calles J see **de la Fuente de Hoz L**
Masa-Vazquez C see **Bilbao-Garay J**
Masada A see **Ichida S**
Masada H: [Factors influencing the progress of kidney function disorders] Fukuoka Igaku Zasshi 1988 Nov; 79(11):783–6 **(Jpn)**
Masada K, Fujiwara K, Yoshikawa H, Iwaki K: Chondroma of the scaphoid. J Bone Joint Surg [Br] 1989 Aug;71(4):705
Masada K, Tsuyuguchi Y, Kawai H, Kawabata H, Noguchi K, Ono K: Operations for forearm deformity caused by multiple osteochondromas. J Bone Joint Surg [Br] 1989 Jan;71(1):24–9
Masada K see **Kawabata H**
Masada K see **Kawai H**
Masada M see **Nakanishi K**
Masada M see **Yamashita S**
Masada MP see **Goodman SB**
Masada MP see **Kenney JS**
Masahashi T see **Ichikawa Y**
Masahashi T see **Kondo I**
Masahito P, Ishikawa T, Sugano H: Pigment cells and pigment cell tumors in fish. J Invest Dermatol 1989 May; 92(5 Suppl):266S–270S (28 ref.)
Masai E, Katsuyama Y, Nishikawa S, Yamasaki M, Morohoshi N, Haraguchi T: Detection and localization of a new enzyme catalyzing the beta-aryl ether cleavage in the soil bacterium (Pseudomonas paucimobilis SYK-6). FEBS Lett 1989 Jun 5;249(2):348–52
Masai H, Arai K: Operon structure of dnaT and dnaC genes essential for normal and stable DNA replication of Escherichia coli chromosome. J Biol Chem 1988 Oct 15; 263(29):15083–93
Masai H, Arai K: Escherichia coli dnaT gene function is required for pBR322 plasmid replication but not for R1 plasmid replication. J Bacteriol 1989 Jun;171(6):2975–80
Masai H, Arai K: Initiation of lagging-strand synthesis for pBR322 plasmid DNA replication in vitro is dependent on primosomal protein i encoded by dnaT. J Biol Chem 1988 Oct 15;263(29):15016–23
Masai H, Arai K: Leading strand synthesis of R1 plasmid replication in vitro is primed by primase alone at a specific site downstream of oriR. J Biol Chem 1989 May 15; 264(14):8082–90
Masai M see **Akimoto S**
Masai M see **Igarashi T**
Masaka A see **Tanabe K**
Masake RA, Nyambati VM, Nantulya VM, Majiwa PA, Moloo SK, Musoke AJ: The chromosome profiles of Trypanosoma congolense isolates from Kilifi, Kenya and their relationship to serodeme identity. Mol Biochem Parasitol 1988 Aug;30(2):105–12
Masaki DI, Greenspoon JS, Ouzounian JG: Measurement of cardiac output in pregnancy by thoracic electrical bioimpedance and thermodilution. A preliminary report. Am J Obstet Gynecol 1989 Sep;161(3):680–4
Masaki DI, Greenspoon JS: Cardiac tamponade from central venous line placement [letter] Arch Intern Med 1989 Apr; 149(4):972
Masaki DI see **Greenspoon JS**
Masaki DI see **Rodriguez MH**
Masaki DI see **Strong TH Jr**
Masaki E see **Ito H**
Masaki E see **Yanagibashi K**
Masaki H see **Fujiwara T**
Masaki H see **Hiekata K**
Masaki H see **Kawada T**
Masaki H see **Nogami A**
Masaki H see **Sese A**
Masaki K: A study of beta-endorphin and substance P level in cerebrospinal fluid on lumbar lesion. Tokushima J Exp Med 1987 Dec;34(3–4):61–9
Masaki K see **Ikata T**
Masaki M, Wright CG, Lee DH, Meyerhoff WL: Experimental cholesteatoma. Epidermal ingrowth through tympanic membrane following middle ear application of propylene glycol. Acta Otolaryngol (Stockh) 1989 Jul-Aug;108(1–2):113–21
Masaki M: The effect of migration on maximum opportunity for selection. J Biosoc Sci 1988 Jul;20(3):337–43
Masaki M see **Okuyama T**
Masaki M see **Tanimura S**
Masaki N, Sakaida I, Farber JL: Protease inhibitors do not prevent the killing of cultured hepatocytes by cystamine. Biochem Biophys Res Commun 1989 Aug 30;163(1):412–7
Masaki N, Kyle ME, Farber JL: tert-butyl hydroperoxide kills cultured hepatocytes by peroxidizing membrane lipids. Arch Biochem Biophys 1989 Mar;269(2):390–9
Masaki N, Thomas AP, Hoek JB, Farber JL: Intracellular acidosis protects cultured hepatocytes from the toxic consequences of a loss of mitochondrial energization. Arch Biochem Biophys 1989 Jul;272(1):152–61
Masaki N, Ikeda H, Matayoshi Y, Murayama S, Fujita M, Kozuka T, Shimizudani K, Fuchihata H, Oksno H: [The role of radiation therapy in treatment with preservation of shape and function in intraoral canc r] Gan To Kagaku Ryoho 1989 Sep;16(9):3105–10 (Eng. Abstr.) **(Jpn)**
Masaki N, Kyle ME, Serroni A, Farber JL: Mitochondrial damage as a mechanism of cell injury in the killing of cultured hepatocytes by tert-butyl hydroperoxide. Arch Biochem Biophys 1989 May 1;270(2):672–80
Masaki N see **Ikeda H**
Masaki N see **Kubo K**
Masaki N see **Shimizutani K**
Masaki N see **Takashima S**
Masaki N see **Urakami K**
Masaki N see **Yamada S**
Masaki R see **Akagi S**
Masaki S, Watanabe T: Suppression of lens gamma-crystallin encoded by Len-1 in the mutant mouse with eye lens obsolescence (Elo). Exp Eye Res 1988 Nov;47(5):727–35
Masaki S, Konishi T, Sugimori G, Okamoto A, Hayashi Y, Kuze F: Plasmid profiles of Mycobacterium avium complex isolated from swine. Microbiol Immunol 1989;33(5):429–33
Masaki S, Konishi T, Tsuji N, Shoji J: New antibiotics, resorcinomycins A and B: antibacterial activity of resorcinomycin A against mycobacteria in vitro. J Antibiot (Tokyo) 1989 Mar;42(3):463–6
Masaki S see **Nakatsuji Y**
Masaki S see **Tamai K**
Masaki S see **Watanabe T**
Masaki T: [An experiment to estimate creatinine clearance of chronic unilateral and completely obstructed kidney] Nippon Hinyokika Gakkai Zasshi 1988 Jun;79(6):1019–24 (Eng. Abstr.) **(Jpn)**
Masaki T: The discovery, the present state, and the future prospects of endothelin. J Cardiovasc Pharmacol 1989;13 Suppl 5:S1–4; discussion S18 (33 ref.)
Masaki T, Muto T, Suzuki K, Morioka Y: [A microspectrophotometric study of the nuclear DNA content of colorectal adenoma with reference to its grade of atypia] Nippon Geka Gakkai Zasshi 1988 Aug;89(8):1315 **(Jpn)**
Masaki T, Umehashi H, Miyazaki H, Takano M, Yamakawa K, Nakamura S: Clostridium absonum from gas gangrene. Jpn J Med Sci Biol 1988 Feb;41(1):27–30
Masaki T, Kanemaru K, Kuzuhara S, Yamanouchi H, Toyokura Y: [Brainstem infarction caused by occlusion of the persistent primitive hypoglossal artery. A case report] Rinsho Shinkeigaku 1988 Aug;28(8):919–22 (Eng. Abstr.) **(Jpn)**
Masaki T see **Arimura C**
Masaki T see **Goto K**
Masaki T see **Hirata Y**
Masaki T see **Iikura Y**
Masaki T see **Inoue A**
Masaki T see **Ishikawa T**
Masaki T see **Kanai Y**
Masaki T see **Kasuya Y**
Masaki T see **Kawai M**
Masaki T see **Kimura S**
Masaki T see **Koseki C**
Masaki T see **Kumagaye S**
Masaki T see **Kurihara H**
Masaki T see **Li L**
Masaki T see **Lin ZX**
Masaki T see **Miyauchi T**
Masaki T see **Miyazaki H**
Masaki T see **Nagakura T**
Masaki T see **Saito A**
Masaki T see **Saito M**
Masaki T see **Saitoh M**
Masaki T see **Sawamura T**
Masaki T see **Shiba R**
Masaki T see **Shigeno T**
Masaki T see **Shimmi O**
Masaki T see **Shiota K**
Masaki T see **Suzuki N**
Masaki T see **Takuwa N**
Masaki T see **Tomobe Y**
Masaki T see **Tsunasawa S**
Masaki T see **Uchida Y**
Masaki T see **Watanabe H**
Masaki T see **Yanagisawa M**
Masaki T see **Yoshizawa T**
Masaki T see **Yoshizumi M**
Masaki Y, Kumano K, Iwamura M, Endo T, Sakai T, Koshiba K, Nakamura K, Yokota K, Sato K, Uchida H, et al: Protective effect of an organic germanium compound on warm ischemia and prolonged kidney preservation. Transplant Proc 1989 Feb;21(1 Pt 2):1250–1
Masaki Y see **Horimoto M**
Masaki Y see **Kamata K**
Masaki Y see **Marumo F**
Masaki Y see **Nakayama Y**
Masaki Y see **Okubo M**
Masaki Y see **Osakabe T**
Masaki Y see **Sato K**
Masaki Y see **Tanigawa K**
Masaki Y see **Uchida H**
Masaki Y see **Watanabe K**
Masaki Y see **Yokota K**
Masaki Z see **Komine S**
Masaki Z see **Sakemi T**
Masakiyo N see **Saichi H**
Masakowski VR see **Pierce GF**
Masala B, Manca L, Gallisai D, Stangoni A, Lanclos KD, Kutlar F, Yang KG, Huisman TH: Biochemical and molecular aspects of beta-thalassemia types in northern Sardinia. Hemoglobin 1988;12(5–6):661–71
Masala B see **Fei YJ**
Masala B see **Manca L**
Masala B see **Naitana S**
Masala B see **Oggiano L**
Masala C, Sorice M, Di Prima MA, Lenti L, Misasi R, Contini C, Vullo V: Anticardiolipin antibodies and Pneumocystis carinii pneumonia [letter] Ann Intern Med 1989 May 1; 110(9):749
Masala C see **Di Prima MA**
Masala L see **Stella P**
Masala R see **Pantano LC**
Masala W, Meloni F, Gallisai D, Caredda M, Secchi G, Cuccuru GB, Loriga V, Salvo G: Can deferoxamine be considered an ototoxic drug? Scand Audiol Suppl 1988; 30:237–8
Masala W, Perugini S, Salvolini U, Teatini GP: Multiplanar reconstructions in the study of ethmoid anatomy. Neuroradiology 1989;31(2):151–5
Masala W see **Bartoli E**
Masala W see **Meloni F**
Masalin MM, Seisenbaev MA, Potapov VA, Madzhuga VP, Kosanova NS: Khirurgicheskoe lechenie khronicheskogo biliopankreatita. Vestn Khir 1988 Aug;141(8):41–5 (Eng. Abstr.) **(Rus)**
Masalin MM: Kholetsistéktomiia iz nebol'shogo razreza briushnoi stenki. Khirurgiia (Mosk) 1988 Sep;(9):62–4 (Eng. Abstr.) **(Rus)**
Masalin MM: Khirurgicheskoe lechenie ekhinokokkoza pecheni. Vestn Khir 1988 May;140(5):61–3 **(Rus)**
Masalin MM, Seisenbaev MA, Potapov VA: Lechenie povrezhdenii dvenadtsatiperstnoi kishki, voznikaiushchikh vo vremia éndoskopicheskoi papillosfinkterotomii. Klin Khir 1988;(9):44–6 **(Rus)**
Masalin MM, Seisenbaev MA: Nabliudenie sindroma "nizkogo otvedeniia zhelchi". Klin Khir 1988;(9):49–50 **(Rus)**
Masalkina TM, Kachalova NA: O metodike ucheta krovososushchikh komarov temnym kolokolom i cachkom so s"emnymi meshochkami. Med Parazitol (Mosk) 1989 Jan-Feb;(1):27–30 (Eng. Abstr.) **(Rus)**
Masalov VP see **Maleskov AG**
Masamoto K see **Reddy KJ**
Masamoto Y see **Tsuyoshi T**
Masamune K see **Hiraishi A**
Masamune O see **Chiba M**
Masamune O see **Inomata S**
Masamune O see **Morikawa P**
Masamune O see **Nakamura J**
Masamune O see **Niizawa M**
Masamune O see **Toyoshima I**
Masamune O see **Watanabe H**
Masamune S: Amphotericin B. Synthesis of its aglycone (amphoteronolide B) and degradation. Ann N Y Acad Sci 1988;544:168–79
Masamune S see **Thompson S**
Masamune Y see **Fujii T**
Masamune Y see **Hase T**
Masamune Y see **Hirose T**
Masamune Y see **Kotkeda S**
Masamune Y see **Nakanishi Y**
Masamune Y see **Shibata H**
Masamura S see **Enomoto K**
Masana L, Escober A, Joven J, Solá R, Vilella E, Bargallo T, Turner PR: Treatment of diet-resistant polygenic hypercholesterolaemic patients with a new nicotinate derivative; in vivo and in vitro low density lipoprotein metabolic studies. J Clin Pharmacol 1989 Mar;29(3):201–6
Masana L see **Joven J**
Masana Y, Kano M, Nakajima Y, Maeda Y, Ushio Y, Hayakawa T, Mogami H: [Spinal intradural arachnoid cyst. Case report] Neurol Med Chir (Tokyo) 1988 Aug; 28(8):823–7 (Eng. Abstr.) **(Jpn)**
Masana Y see **Shimizu H**
Masani F see **Izumi T**
Masani F see **Tsuda T**
Masaoka A, Shibata K: [Definition, diagnosis and treatment of lung cancers] Nippon Rinsho 1989 May;47(5):1141–6 **(Jpn)**
Masaoka A: [Operative technics for invasive apical lung cancer] Kyobu Geka 1988 May;41(6):469–74 (6 ref.) **(Jpn)**
Masaoka A: [Mediastinal tumors] Gan No Rinsho 1989 Jan; Spec No:139–50 **(Jpn)**
Masaoka A see **Hirokawa K**
Masaoka A see **Kotnoka M**
Masaoka A see **Kobayashi S**
Masaoka A see **Mizuno T**
Masaoka A see **Shigesaga K**
Masaoka H, Klatzo I, Tomida S, Vass K, Wagner HG, Nowak TS Jr: Role of circulatory disturbances in the development of post-ischemic brain edema. Neurochem Pathol 1988 Jul-Dec;9:21–9
Masaoka H see **Itabashi A**
Masaoka H see **Ohno K**
Masaoka K, Kitazawa M, Niibe T, Kumasaka T: [Pulsatile secretion of prolactin during the human menstrual cycle] Nippon Sanka Fujinka Gakkai Zasshi 1988 Dec; 40(12):1793–9 (Eng. Abstr.) **(Jpn)**
Masaoka K, Kitazawa M, Kumasaka T: Pulsatile secretion of prolactin and luteinizing hormone and their synchronous relationship during the human menstrual cycle. Gynecol Endocrinol 1988 Dec;2(4):293–303
Masaoka K, Kitazawa M, Kumasaka T: [Successful treatment of endometriosis in women with continuous subcutaneous

infusion of gonadotropin-releasing hormone agonist (GnRH-A)] Nippon Sanka Fujinka Gakkai Zasshi 1989 Apr;41(4):405–11 (Eng. Abstr.) (Jpn)

Masaoka K, Kitazawa M, Watanabe H, Kumasaka T: [Continuous subcutaneous infusion of GnRH agonist: effective dosage in the treatment of endometriosis and its influence on the ovarian response to human menopausal gonadotropin] Nippon Sanka Fujinka Gakkai Zasshi 1989 Jun;41(6):729–36 (Eng. Abstr.) (Jpn)

Masaoka N see **Takagi K**

Masaoka S see **Matsuura H**

Masaoka S see **Oshima T**

Masaoka S see **Tsuchioka Y**

Masaoka T: [Treatment of adult leukemia] Gan No Rinsho 1989 Jan;Spec No:570–8 (Jpn)

Masaoka T, Motoyoshi K, Takaku F, Kato S, Harada M, Kodera Y, Kanamaru A, Moriyama Y, Ohno R, Ohira M, et al: Administration of human urinary colony stimulating factor after bone marrow transplantation. Bone Marrow Transplant 1988 Mar;3(2):121–7

Masaoka T: [Review on internal medicine (1986). Recent progress in hematology. 5. Bone marrow transplantation] Nippon Naika Gakkai Zasshi 1987 May;76(5):954–7 (3 ref.) (Jpn)

Masaoka T: [Multidisciplinary treatment of leukemia] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2–1):987–92 (Eng. Abstr.) (Jpn)

Masaoka T: [Evaluation of chemotherapy of hematological malignancies] Gan To Kagaku Ryoho 1989 Mar;16(3 Pt 1):316–22 (Eng. Abstr.) (Jpn)

Masaoka T: [High risk group of patients with infection of herpes group virus] Nippon Rinsho 1989 Feb;47(2):395–400 (Jpn)

Masaoka T see **Anke M**

Masaoka T see **Hiraoka A**

Masaoka T see **Inoue T**

Masaoka T see **Kimura K**

Masaoka T see **Kuyama J**

Masaoka T see **Mitsui H**

Masaoka T see **Miyata I**

Masaoka T see **Motoyoshi K**

Masaoka T see **Naito H**

Masaoka T see **Nakagawa H**

Masaoka T see **Ogawa H**

Masaoka T see **Sampi K**

Masaoka T see **Takaue Y**

Masaoka T see **Teshima H**

Masaoka T see **Tsubura E**

Masaoka T see **Weiner RS**

Masaoka Y, Nakata K, Ueda T, Koide R, Inatomi M, Fukado Y, Uchida E, Oguchi K, Yasuhara H: [Possible mechanism of the ocular hypotensive effect of clonidine in the pigmented eye rabbit] Nippon Ganka Gakkai Zasshi 1988 Sep;92(9):1503–9 (Eng. Abstr.) (Jpn)

Masár I see **Kamenická L**

Masaracchia RA see **Ghosh P**

Masaracchia RA see **Hassell TC**

Masarei JR see **Hickman PE**

Masarei JR see **Ma X**

Masarei JR see **Mori TA**

Masarei JR see **Scrimgeour EM**

Masarliev A, Milchev N, Balizmska M, Karakashian M: Mediko-sotsialni aspekti na ante- i intranatalnata detska smŭrtnost za perioda 1982–1986 g. po materiala na AGK pri VMI "Iv. P. Pavlov"—Plovdiv. Akush Ginekol (Sofiia) 1988;27(3):47–51 (Eng. Abstr.) (Bul)

Masaro G see **Zamprogno R**

Masárová E see **Sadloňová J**

Masárová M see **Remis T**

Masarskiĭ LI see **Ushakova GA**

Masarsky CS, Weber M: Chiropractic management of chronic obstructive pulmonary disease. J Manipulative Physiol Ther 1988 Dec;11(6):505–10

Masaryk J see **Troiano P**

Masaryk TJ, Modic MT, Ross JS, Ruggieri PM, Laub GA, Lenz GW, Haacke EM, Selman WR, Wiznitzer M, Harik SI: Intracranial circulation: preliminary clinical results with three-dimensional (volume) MR angiography. Radiology 1989 Jun;171(3):793–9

Masaryk TJ, Modic MT, Ruggieri PM, Ross JS, Laub G, Lenz GW, Tkach JA, Haacke EM, Selman WR, Harik SI: Three-dimensional (volume) gradient-echo imaging of the carotid bifurcation: preliminary clinical experience. Radiology 1989 Jun;171(3):801–6

Masaryk TJ see **Berns DH**

Masaryk TJ see **Modic MT**

Masaryk TJ see **Ross JS**

Masaryk TJ see **Ruggieri PM**

Masaryk TJ see **VanDyke C**

Masát V, Hejcmanová L, Kajuk M: Sociálně psychologický pohled na rodinu s chronicky nemocným dítětem-fenylketonurikem. Cesk Zdrav 1988 Jul; 36(6–7):261–8 (Eng. Abstr.) (Cze)

Masát V see **Bílková E**

Masataka N, Kohda M: Primate play vocalizations and their functional significance. Folia Primatol (Basel) 1988; 50(1–2):152–6

Masatomi T see **Nagano J**

Al-Masaudi SB, Day MJ, Russell AD: Sensitivity of methicillin-resistant Staphylococcus aureus strains to some antibiotics, antiseptics and disinfectants. J Appl Bacteriol 1988 Oct;65(4):329–37

Masayasu H see **Akasaki M**

Masayasu H see **Ono K**

Masayesva A see **Hunter SL**

Masayoshi A: [New diagnostic tools using proton beams obtained from accelerators in KEK (National Laboratory for High Energy Physics), Tsukuba] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2–1):1181–7 (Eng. Abstr.) (Jpn)

Mäshäck A see **Killén B**

Mascagni D, Caponno R, Urciuoli P, Coccia D, Marchesi M, Mascagni P Jr, Lio FM, Bellotti C, Corbellini L: L'ecografia endoluminale nella valutazione preoperatoria del paziente con cancro del retto e nella diagnosi precoce delle recidive locali. Ann Ital Chir 1987;59(1–6):223–31 (Ita)

Mascagni D see **Campana FP**

Mascagni D see **Corbellini L**

Mascagni D see **Di Matteo G**

Mascagni D see **Grilli P**

Mascagni D see **Panzironi G**

Mascagni P see **Wallace CJ**

Mascagni P Jr see **Mascagni D**

Mascagni R see **Coli G**

Mascalchi M, Ciraolo L, Tanfani G, Taverni N, Inzitari D, Siracusa GF, Dal Pozzo GC: Cardiac-gated phase MR imaging of aqueductal CSF flow. J Comput Assist Tomogr 1988 Nov–Dec;12(6):923–6

Mascalchi M, Inzitari D, Dal Pozzo G, Taverni N, Abbamondi AL: Computed tomography, magnetic resonance imaging and pathological correlations in a case of Binswanger's disease. Can J Neurol Sci 1989 May;16(2):214–8

Mascalchi M see **Dal Pozzo G**

Mascali JJ see **Hamilos DL**

Mascara T see **Bateman JF**

Mascara T see **Ng KW**

Mascarella A see **Tripi S**

Mascarella SW see **Thurkauf A**

Mascarelli F, Courtois Y, Arruti C: The effect of eye-derived-growth-factor (EDGFs) on methionine incorporation in the different cell populations of bovine adult lens in organ culture. Exp Eye Res 1989 Feb; 48(2):177–86

Mascarello F see **Rowlerson A**

Mascarello F see **Scapolo PA**

Mascarello J see **Carine K**

Mascarello JT, Bastian JF, Jones MC: Interstitial deletion of chromosome 22 in a patient with the DiGeorge malformation sequence. Am J Med Genet 1989 Jan; 32(1):112–4

Mascarello JT, Osborn C, Kadota RP: A dysmorphic child with myelodysplasia characterized by a duplication of 1q and multiple duplications of 3q. Cancer Genet Cytogenet 1989 Mar;38(1):9–12

Mascarello M see **Ciliberto GR**

Mascarenhas F, Silvestre ME, Sá da Costa M, Grima N, Campos C, Chaves P: Acute secondary effects in the esophagus in patients undergoing radiotherapy for carcinoma of the lung. Am J Clin Oncol 1989 Feb; 12(1):34–40

Mascarenhas FK see **Edward DP**

Mascarenhas JD see **Linhares A da C**

Mascarenhas JD see **Linhares AC**

Mascarenhas JF see **Bhargava R**

Mascarenhas JF see **Dhume RA**

Mascarenhas JF see **Sahakari SD**

Mascarenhas L, Branco A, Fernandes FV: Indice discriminativo da eficácia da vagotomia em doentes gastrectomizados. Acta Med Port 1988 Jul–Dec; 1(4–6):273–7 (Eng. Abstr.) (Por)

Mascarenhas L see **Veiga Fernandes F**

Mascarenhas LM see **Veiga-Fernandes F**

Mascarin M see **Lepore L**

Mascaro J see **Grimalt F**

Mascaro JM see **Grimalt F**

Mascaro JM see **Hausmann G**

Mascaró JM see **Herrero C**

Mascaro JM see **Langtry JA**

Mascaro JM see **Lecha M**

Mascaró JM see **Ribera JM**

Mascaró de Piccoli A see **Erguven H**

Mascart F see **Van Maldergem L**

Mascart-Lemone F, Carlsson B, Jalil F, Hahn-Zoric M, Duchateau J, Hanson LA: Polymeric and monomeric IgA response in serum and milk after parenteral cholera and oral typhoid vaccination. Scand J Immunol 1988 Oct; 28(4):443–8

Mascart-Lemone F see **Dahlgren U**

Mascart-Lemone F see **Uring-Lambert B**

Mascarua-Esparza MA see **Paredes-Cardona E**

Mascellani G, Rasconi A, Brugnoli E, Bianchini P: Potenziometria applicata alla caratterizzazione ed analisi di polisaccaridi di uso farmaceutico. Farmaco [Prat] 1988 May;43(5):165–75 (Eng. Abstr.) (Ita)

Mascellani P see **Cerutti S**

Mascelli G see **Cairo GF**

Mascellino MT, De Vito ML, Maclean Feeney E, Iegri F, Catania S: Phagocytosis and killing of A-protein positive Staphylococcus aureus in the presence of low doses of antibiotics. Drugs Exp Clin Res 1989;15(2):63–9

Mascellino MT, Catania S, De Vito ML, De Bac C: Erythromycin, miocamycin and clindamycin towards adhesivity and phagocytosis of gram-positive bacteria. Microbiologica 1988 Jul;11(3):231–41

Mascellino MT see **Catania S**

Mascelloni R see **Abbatangelo R**

Mascelloni R see **Marini M**

Mascette AM see **Levine PR**

Mascetti PL see **Cornaggia CM**

Mascetti R see **Realini R**

Maschat F see **Deutsch J**

Maschek U, Pülm W, Segal S, Hämmerling GJ: Major histocompatibility complex class I genes in murine fibrosarcoma IC9 are down regulated at the level of the chromatin structure. Mol Cell Biol 1989 Jul;9(7):3136–42

Mascher E, Lundahl P: The human red cell glucose transporter in octyl glucoside. High specific activity of monomers in the presence of membrane lipids. Biochim Biophys Acta 1988 Nov 22;945(2):350–9

Mascher E, Lundahl P: Sodium dodecyl sulphate-protein complexes. Changes in size or shape below the critical micelle concentration, as monitored by high-performance agarose gel chromatography. J Chromatogr 1989 Aug 4; 476:147–58

Mascher F, Reinthaler FF, Stünzner D, Lamberger B: Aeromonas species in a municipal water supply of a central European city: biotyping of strains and detection of toxins. Zentralbl Bakteriol Mikrobiol Hyg [B] 1988 Jul; 186(4):333–7

Mascher F, Reinthaler FF, Sixl W: Serotyping of Salmonella strains in south-west Nigeria: epidemiological aspects. Geogr Med 1988;18:171–4

Mascher F, Sixl W, Reinthaler F, Arbesser C: Problems related to the treatment of drinking water in tropical climates. Geogr Med 1988;Suppl 1:81–6

Mascher F see **Reinthaler FF**

Mascher F see **Sixl W**

Mascher H: The pharmacokinetics of a new sustained-release form of diclofenac sodium in humans. Drug Des Deliv 1989 Jun;4(4):303–11

Mascher K see **Schulz J**

Mascheroni D, Kolobow T, Fumagalli R, Moretti MP, Chen V, Buckhold D: Acute respiratory failure following pharmacologically induced hyperventilation: an experimental animal study. Intensive Care Med 1988; 15(1):8–14

Mascheroni D see **Gattinoni L**

Mascheroni D see **Vesconi S**

Maschewsky-Schneider U, Greiser E, Helmert U: Sind Frauen gesünder als Männer? Zur gesundheitlichen Lage der Frauen in der Bundersrepublik Deutschland. Soz Praventivmed 1988;33(3):173–80 (Eng. Abstr.) (Ger)

Maschewsky-Schneider U, Greiser E: Primary prevention of coronary heart disease versus health promotion—a contradiction? Ann Med 1989 Jun;21(3):215–8

Maschhoff K, White CL 3d, Jennings LW, Morrison-Bogorad MR: Ribonuclease activities and distribution in Alzheimer's and control brains. J Neurochem 1989 Apr;52(4):1071–8

Maschietto M see **Dogliotti L**

Maschio A see **Beltramello A**

Maschio A see **Benati A**

Maschio C see **Pozzi V**

Maschio G, Oldrizzi L, Rugiu C: Early dietary and nondietary intervention in chronic renal failure. Contrib Nephrol 1989; 70:163–71 (35 ref.)

Maschio G, Valvo E, Bedogna V, Panebianco R, Casagrande P: La terapia dell'ipertensione arteriosa nella malattia diabetica. G Clin Med 1988 May;69(5):323–8 (Ita)

Maschio G, Oldrizzi L, Rugiu C: Role of hypertension on the progression of renal disease in man. Blood Purif 1988; 6(4):250–7

Maschio G see **D'Angelo A**

Maschio G see **Oldrizzi L**

Maschio M see **Pavlovsky S**

Maschka K see **Bert JM**

Maschler C see **Stiegler H**

Maschler R see **Spinner S**

Maschmeyer G see **Hiddemann W**

Masci C see **De Bernardinis G**

Masci E see **Testoni PA**

Masci JR see **Pierone G**

Masci M see **Correale J**

Masci M see **Stefanutti C**

Masci P see **Nanni E**

Masci P see **Novelli GP**

Masci PP, Whitaker AN, de Jersey J: Purification and characterization of a prothrombin activator from the venom of the Australian brown snake, Pseudonaja textilis textilis. Biochem Int 1988 Nov;17(5):825–35

Mascia A, Frank S, Berkman A, Stera L, Lampl L, Davies M, Yeager T, Birmaher B, Chieco E: Mortality versus improvement in severe chronic asthma: physiologic and psychologic factors. Ann Allergy 1989 Apr;62(4):311–7

Mascia F see **Corsini G**

Masciadra M see **Bettini R**

Masciarelli M see **Pizzolo G**

Masciarelli M see **Trentin L**

Mascie-Taylor BH see **Bullimore DW**

Mascie-Taylor BH see **Knox AJ**

Mascie-Taylor BH see **Penn ND**

Mascie-Taylor CG, Vandenberg SG: Assortative mating for IQ and personality due to propinquity and personal preference. Behav Genet 1988 May;18(3):339–45

Mascie-Taylor CG: Spouse similarity for IQ and personality

and convergence. Behav Genet 1989 Mar;19(2):223–7
Mascie-Taylor CG see **Lasker GW**
Mascie-Taylor H see **White EG**
Mascie-Tayor CG see **Kaplan BA**
Mascio G, Guida L, Mascio MV, Maggiolo F: Rioprostil: a clinical experience in gastric ulcer treatment. Int J Clin Pharmacol Res 1988;8(5):341–4
Mascio MV see **Mascio G**
Masciocchi C, Barile A, Fascetti E, Gallucci M, Beomonte Zobel B, Passariello R: Sarcomi dei tessuti molli delle estremità. Valutazione con risonanza magnetica. Radiol Med (Torino) 1989 Jan–Feb;77(1–2):80–6 (Eng. Abstr.) **(Ita)**
Masciocchi C, Fascetti E, Gallucci M, Beomonte Zobel B, Manili M, Ghera S, Santori FS, Passariello R: Osteosarcomi. Nuovo approccio diagnostico nello staging loco–regionale pre–chirurgico. Radiol Med (Torino) 1988 Oct;76(4):249–54 (Eng. Abstr.) **(Ita)**
Masciocchi C see **Beomonte Zobel B**
Masciocchi C see **Cappa F**
Masciocchi C see **Gallucci M**
Masciocchi C see **Romanini L**
Masciocchi C see **Villani C**
Masciocco L, Greco A, Mattioli AV, Barbieri A, Mattioli G: Cardiomiopatia congestizia: valutazione della capacità di esercizio mediante test a diversa progressione di carico. Cardiologia 1988 Aug;33(8):793–5 (Eng. Abstr.) **(Ita)**
Mascioli E, Leader L, Flores E, Trimbo S, Bistrian B, Blackburn G: Enhanced survival to endotoxin in guinea pigs fed IV fish oil emulsion. Lipids 1988 Jun;23(6):623–5
Mascioli EA, Iwasa Y, Trimbo S, Leader L, Bistrian BR, Blackburn GL: Endotoxin challenge after menhaden oil diet: effects on survival of guinea pigs. Am J Clin Nutr 1989 Feb;49(2):277–82
Mascioli EA, Babayan VK, Bistrian BR, Blackburn GL: Novel triglycerides for special medical purposes. JPEN J Parenter Enteral Nutr 1988 Nov–Dec;12(6 Suppl):127S–132S (28 ref.)
Mascioli EA see **Benotti PN**
Mascioli EA see **Jensen GL**
Mascioli EA see **Pomposelli JJ**
Mascioli SR, Jacobs DR Jr, Kottke TE: Diagnostic criteria for hospitalized acute myocardial infarction: the Minnesota experience. Int J Epidemiol 1989 Mar;18(1):76–83
Masciovecchio P see **Casacchia M**
Mascitelli AC see **Jurberg P**
Mascitelli E, Cipollone G, Basile M, Iarussi T, Di Bartolomeo I: Il trattamento dell'ernia jatale per via toracotomica secondo la metodica di Merendino–Björk modificata. Ann Ital Chir 1987;59(1–6):233–8 (Eng. Abstr.) **(Ita)**
Mascitelli E see **Iarussi T**
Masciulli R see **Giannella G**
Masclee A, Tangerman A, van Schaik A, van der Hoek EW, van Tongeren JH: Unconjugated serum bile acids as a marker of small intestinal bacterial overgrowth. Eur J Clin Invest 1989 Aug;19(4):384–9
Masclee AA, Jansen JB, Driessen WM, Geuskens LM, Lamers CB: Delayed plasma cholecystokinin and gallbladder responses to intestinal fat in patients with Billroth I and II gastrectomy. Surgery 1989 Sep;106(3):502–8
Masclee AA, Jansen JB, Corstens FH, Lamers CB: Reversible gall bladder dysfunction in severe pancreatic insufficiency. Gut 1989 Jun;30(6):866–72
Masclee AA, Jansen JB, Driessen WM, Geuskens LM, Lamers CB: Plasma cholecystokinin and gallbladder responses to intraduodenal fat in gallstone patients. Dig Dis Sci 1989 Mar;34(3):353–9
Masco D, Flott B, Seifert W: Astrocytes in cell culture incorporate GM1 ganglioside. GLIA 1989;2(4):231–40
Mascola L, Lieb L, Iwakoshi KA, McAllister D, Siminowski T, Giles M, Run G, Fannin SL, Strantz IH: HIV seroprevalence in intravenous drug users: Los Angeles, California, 1986. Am J Public Health 1989 Jan;79(1):81–2
Mascola L, Sorvillo F, Neal J, Iwakoshi K, Weaver R: Surveillance of listeriosis in Los Angeles County, 1985–1986. A first year's report. Arch Intern Med 1989 Jul;149(7):1569–72
Mascola L see **Gellert GA**
Mascola L see **Sorvillo F**
Mascola R: The implant blitz. N Y State Dent J 1989 Aug–Sep;55(7):8
Mascoli F, Mari F, Pansini GC, Cerreta G, Mari C, Virgili T, Carcoforo P, Gresta E: L'ecografia ad alta risoluzione della carotide. Minerva Cardioangiol 1988 Dec; 36(12):587–91 (Eng. Abstr.) **(Ita)**
Mascoli F, Mari F, Pansini GC, Cerreta G, Carcoforo P, Virgili T, Donini I: La stenosi ricorrente della biforcazione carotidea. Minerva Cardioangiol 1988 May;36(5):231–4 (8 ref.) **(Ita)**
Mascoli F, Virgili T, Carcoforo P, Cerretta G, Intini S, Gresta E, Mari F, Pansini GC, Mari C, Donini I: Ecografia carotidea con Duplex scanner. Pianificazioni terapeutiche. Minerva Cardioangiol 1988 Jul–Aug;36(7–8):381–3 (Eng. Abstr.) **(Ita)**
Mascoli F see **Liboni A**
Mascolo MD see **Marcon GM**
Mascolo N, Meli R, Autore G, Capasso F: Senna still causes laxation in rats maintained on a diet deficient in essential fatty acids. J Pharm Pharmacol 1988 Dec;40(12):882–4
Mascolo N see **Pinto A**
Mascord D, Rogers J, Smith J, Starmer GA, Whitfield JB: Effect of diet on [lactate]/[pyruvate] ratios during alcohol metabolism in man. Alcohol Alcohol 1989;24(3):189–91
Mascord D, Smith J, Starmer GA, Whitfield JB: Effect of oral glucose on the rate of metabolism of ethanol in humans. Alcohol Alcohol 1988;23(5):365–70
Mascorro JA, Yates RD: Mitotic cell division in the extraadrenal chromaffin system of various species. J Electron Microsc Tech 1989 Aug;12(4):323–30
Mascrès C, Katongole–M'Biddé E, Vauclair R: Le lymphome de Burkitt. Synthèse et mise à jour. Rev Stomatol Chir Maxillofac 1988;89(6):348–56 (46 ref.) (Eng. Abstr.) **(Fre)**
Mascrès C, Vauclair R: Le fibrome desmoïde maxillo–mandibulaire. Synthèse des connaissances sur une entité rare. A propos de trois cas. Ann Pathol 1989; 9(3):182–8 (36 ref.) (Eng. Abstr.) **(Fre)**
Maščuchová D see **Alexandrová M**
Masden R see **Lee G**
Masden J see **Crystal H**
Masduki A see **Fong Chee Yee**
Mase D: [Alterations of glomerular basement membrane and electron dense deposits in various renal diseases—an electron microscopic study using periodic acid methenamine silver stain and immunohistochemical techniques] Nippon Jinzo Gakkai Shi 1988 Jun;30(6):671–8 (Eng. Abstr.) **(Jpn)**
Mase D see **Inaba S**
Mase M see **Ueda Y**
Mase Y see **Satoi J**
Mase–Goldman D, Allen EJ, Nichols AC: Esophageal intelligibility training: back consonants and clusters. J Commun Disord 1988 Dec;21(6):437–45
Masear VR, Hill JJ Jr, Cohen SM: Ulnar compression neuropathy secondary to the anconeus epitrochlearis muscle. J Hand Surg [Am] 1988 Sep;13(5):720–4
Masear VR, Meyer RD, Pichora DR: Surgical anatomy of the medial antebrachial cutaneous nerve. J Hand Surg [Am] 1989 Mar;14(2 Pt 1):267–71
Masear VR see **Bonatz E**
Maseda C, Matsubara K, Shiono H: Improved gas chromatography with electron–capture detection using a reaction pre–column for the determination of blood cyanide: a higher content in the left ventricle of fire victims. J Chromatogr 1989 May 30;490(2):319–27
Maseda J see **Planas A**
Masek B see **Berde C**
Masek F, Skorvaga M, Sedliaková M: Repression of damage–inducible (din) genes by the lexA3 mutation or by plasmid carrying the lexA gene; effect on pyrimidine dimer excision in UV–irradiated Escherichia coli. Gene 1989 May 15;78(1):195–9
Masek F see **Sedliaková M**
Masek J, Král J: Výsledky operací tlustého střeva pro nádorová onemocnění u staršího člověka. Rozhl Chir 1988 Jul;67(7):488–92 (Eng. Abstr.) **(Cze)**
Masek K: Immunopharmacologists forge interdisciplinary links. Trends Pharmacol Sci 1988 Jul;9(7):225–7 (2 ref.)
Masek K see **Horák P**
Masek K see **Kazda A**
Masek L see **Richards RJ**
Masek M see **Lurie KG**
Masek MA see **Rowan RA**
Masek P: 80 let očního oddělení v Prostějově. Cesk Oftalmol 1988 Jul;44(4):304–5 **(Cze)**
Masek P see **Janula J**
Masek P see **Winklerová S**
Masek Z see **Kábrt J**
Mísek Z see **Límanová Z**
Maseki N see **Kaneko Y**
Maseki N see **Nakamura Y**
Maseki N see **Sampi K**
Maseki T see **Yoshida K**
Masel J see **Beluffi G**
Masel J see **Kozlowski K**
Masel J see **Osborne J**
Masel J see **Tudehope DI**
Masella R, Cantafora A: Determination of phospholipids in biological samples by an improved densitometric method on thin–layer chromatograms. Clin Chim Acta 1988 Aug 15;176(1):63–70
Masella R, Cantafora A, Guidoni L, Luciani AM, Mariutti G, Rosi A, Viti V: Characterization of vesicles, containing an acylated oligopeptide, released by human colon adenocarcinoma cells. NMR and biochemical studies. FEBS Lett 1989 Mar 27;246(1–2):25–9
Masella R see **Malorni W**
Maselle RM, Mbassa GK, Jiwa SF, Ndemanisho E: An epidemic of fatal posterior paralysis and sudden death in goats: a case report. Beitr Trop Landwirtsch Veterinarmed 1989;27(2):211–5
Maselle SY, Haukenes G, Rutahiadurwa A: Preliminary observations on rubella infection in Tanzania and the challenge for its control. East Afr Med J 1988 May; 65(5):319–24
Maselli MA see **Pezzolla F**
Maselli R, Pacia A: Profilo funzionale degli stadi evolutivi della bronchite cronica. Arch Monaldi Mal Torace 1987 Jul–Aug;42(4):327–35 (22 ref.) (Eng. Abstr.) **(Ita)**
Maselli R, Pacia A, Taglieri A: Spettrometria di massa e personal computer nello studio dello scambio gassoso polmonare. Arch Monaldi Mal Torace 1987 Jul–Aug; 42(4):315–25 (Eng. Abstr.) **(Ita)**
Maselli R see **Arnason BG**
Maselli R see **Marcettili S**
Maselli RA, Jaspan JB, Soliven BC, Green AJ, Spire JP, Arnason BG: Comparison of sympathetic skin response with quantitative sudomotor axon reflex test in diabetic neuropathy. Muscle Nerve 1989 May;12(5):420–3
Maselli RA, Jow B, Richman DP, Nelson DJ: In vitro blockade of neuromuscular transmission by monoclonal anti–acetylcholine receptor antibodies. Ann N Y Acad Sci 1988;540:523–4
Maselli VM see **Elci–Santos SM**
Masellis–Smith A see **Slupsky JR**
Masello LC see **Taglialue A**
Masem M see **Jupiter JB**
Masendu HT see **Mpofu SM**
Masenko VP see **Aleksandrova LZ**
Masenko VP see **Gabrusenko SA**
Masenko VP see **Garumova LM**
Masenko VP see **Meniaviseva TA**
Masenko VP see **Nasonov EL**
Masenko VP see **Shalaev SV**
Masenko VP see **Vanin LN**
Masenko VP see **Zaruba AIu**
Masento MS, Hewer A, Grover PL, Phillips DH: Enzyme–mediated phosphorylation of polycyclic hydrocarbon metabolites: detection of non–adduct compounds in the 32P–postlabelling assay. Carcinogenesis 1989 Aug;10(8):1557–9
Masento MS, Morris HR, Taylor GW, Johnson SJ, Skapski AC, Kay RR: Differentiation–inducing factor from the slime mould Dictyostelium discoideum and its analogues. Synthesis, structure and biological activity. Biochem J 1988 Nov 15;256(1):23–8
Masento MS see **Kay RR**
Masepohl B see **Moreno–Vivian C**
Maser E, Netter KJ: Purification and properties of a metyrapone–reducing enzyme from mouse liver microsomes—this ketone is reduced by an aldehyde reductase. Biochem Pharmacol 1989 Sep 15;38(18):3049–54
Maser E: Characterization of microsomal and cytoplasmic metyrapone reducing enzymes from mouse liver. Arch Toxicol Suppl 1989;13:271–4
Maser MR see **Apfelberg DB**
Maser RE, Nielsen VK, Bass EB, Manjoo Q, Dorman JS, Kelsey SF, Becker DJ, Orchard TJ: Measuring diabetic neuropathy. Assessment and comparison of clinical examination and quantitative sensory testing. Diabetes Care 1989 Apr;12(4):270–5
Maser RL, Calvet JP: U3 small nuclear RNA can be psoralen–cross–linked in vivo to the 5' external transcribed spacer of pre–ribosomal–RNA. Proc Natl Acad Sci U S A 1989 Sep;86(17):6523–7
Maser SA, Harhay JS, Webber JB: Answer Please. Transcaphoid perilunate dislocation. Orthopedics 1989 Jul; 12(7):1029–31
Maser–Gluth C see **Unger T**
Masera G, Adamoli L, Conter V, Piacentini G: La leucemia in età pediatrica. Pediatr Med Chir 1988 Mar–Apr; 10(2):133–41 (19 ref.) (Eng. Abstr.) **(Ita)**
Masera G see **Amadori S**
Masera G see **Biondi A**
Masera G see **Borgna–Pignatti C**
Masera G see **Cantu'–Rajnoldi A**
Masera G see **D'Incalci M**
Masera G see **Jankovic M**
Masera G see **Paolucci G**
Masera G see **Pegliani EM**
Masera R, Gatti G, Sartori ML, Carignola R, Salvadori A, Magro E, Angeli A: Involvement of Ca2+–dependent pathways in the inhibition of human natural killer (NK) cell activity by cortisol. Immunopharmacology 1989 Jul–Aug;18(1):11–22
Masera R see **Gatti G**
Maserati E, Ottolini A, Veggiotti P, Lanzi G, Pasquali F: Ataxia–without–telangiectasia in two sisters with rearrangements of chromosomes 7 and 14. Clin Genet 1988 Nov;34(5):283–7
Maserati E see **Bardoni B**
Maserati R see **Galloto GB**
Maseri A: Le renouveau du spasme coronarien: un stimulus pour étendre la notion traditionnelle de maladie cardiaque ischémique. Bull Mem Acad R Med Belg 1988; 143(1–2):99–113 (Eng. Abstr.) **(Fre)**
Maseri A: Clinical syndromes of angina pectoris. Hosp Pract [Off] 1989 Mar 15;24(3):65–80
Maseri A see **Chester AH**
Maseri A see **Clarke JG**
Maseri A see **Crea F**
Maseri A see **Crossman DC**
Maseri A see **Galassi AR**
Maseri A see **Hackett D**
Maseri A see **Pupita G**
Maseri A see **Tippins JR**
Maserti BE see **Ferrara R**
Masessa JM, Grossman ME, Knobler EH, Bank DE: Kaposi's varicelliform eruption in cutaneous T cell lymphoma. J Am Acad Dermatol 1989 Jul;21(1):133–5
Masetti G see **Montanari G**
Masetti G see **Specchia L**
Masetti P see **Elgebaly SA**
Masetto O see **Coraggio F**
Masevich TsG, Ignatova NZ, Reshetova TV: Sravnitel'naia kharakteristika psikhologicheskikh osobennostei

prepodavatelei raznykh kafedr meditsinskogo instituta.
Klin Med (Mosk) 1989 Jan;67(1):146–7 (Rus)
Masevich TsG, Shustina NN: Intragastral'nyĭ proteoliz pri rake zheludka i predrakovykh zabolevaniiakh. Sov Med 1988;(11):77–8 (Rus)
Masewicz SA see Mickelson EM
Masferrer J, Mullane KM: Modulation of vascular tone by 12(R)–, but not 12(S)–, hydroxyeicosatetraenoic acid.
Eur J Pharmacol 1988 Jul 14;151(3):487–90
Masferrer JL, Murphy RC, Abraham NG, Laniado-Schwartzman M: Corneal arachidonate metabolism via cytochrome P450: characterization of two novel biologically active metabolites.
Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:351–4
Masferrer JL, Murphy RC, Pagano PJ, Dunn MW, Laniado-Schwartzman M: Ocular effects of a novel cytochrome P-450–dependent arachidonic acid metabolite.
Invest Ophthalmol Vis Sci 1989 Mar;30(3):454–60
Masferrer JL see Murphy RC
Masferrer Sala L see Codina Cazador A
Mash D see Efange SM
Mash DC, White WF, Mesulam MM: Distribution of muscarinic receptor subtypes within architectonic subregions of the primate cerebral cortex.
J Comp Neurol 1988 Dec 8;278(2):265–74
Mash DC see Flynn DD
Mash DC see Hefti F
Mash DC see Mufson EJ
Mash EA see Halpert J
Mashadi AB, Newton JM: Determination of the critical stress intensity factor (KIC) of compacted pharmaceutical powders by the double torsion method.
J Pharm Pharmacol 1988 Sep;40(9):597–600
Mashak SV see Novikov VD
Mashako L see Contencin P
Mashako LM see Mougenot JF
Mashako MN, Cezard JP, Navarro J, Mougenot JF, Sonsino E, Gargouri A, Maherzi A: Crohn's disease lesions in the upper gastrointestinal tract: correlation between clinical, radiological, endoscopic, and histological features in adolescents and children. J Pediatr Gastroenterol Nutr 1989 May;8(4):442–6
Mashaly MM see Haddad EE
Mashaly MM see Trout JM
Mashanskiĭ VF, Lebukiĭ VK, Tsybul'kin EK, Shtil'bans VI: Struktura poverkhnosti éritrotsitov v sgustke pri gemoliticheskoĭ bolezni novorozhdennykh. Lab Delo 1989; (2):20–2 (Eng. Abstr.) (Rus)
Mashanskiĭ VF see Vasil'eva ZF
Masharani U: HinfI RFLP at the human renin (REN) gene locus. Nucleic Acids Res 1989 Jan 11;17(1):467
Masharani U, Nakashima PF, Lim DW, Frossard PM: NsiI and ScaI restriction fragment length polymorphisms at the atrial natriuretic peptides (ANP) gene locus.
Hum Genet 1988 Nov;80(3):307
Masharani U, Coleman RT, Johnson LK, Seilhamer JJ: EcoRI and NsiI RFLPs at a human PLA2 gene on chromosome 1. Nucleic Acids Res 1988 Sep 26;16(18):9073
Masharani U, Frossard PM: MspI and HindIII restriction fragment length polymorphisms at the human Na,K-ATPase beta-subunit (ATP1B) gene locus.
Hum Genet 1988 Nov;80(3):308
Masharani U see Tinklenberg KJ
Masharipov AM see Saftiiarov MSh
Masharipov KM see Saftiiarov MSh
Mashberg A, Feldman LJ: Clinical criteria for identifying early oral and oropharyngeal carcinoma: erythroplasia revisited. Am J Surg 1988 Oct;156(4):273–5
Mashberg A, Merietti F, Boffetta P, Gandolfo S, Ozzello F, Fracchia F, Terracini B: Appearance, site of occurrence, and physical and clinical characteristics of oral carcinoma in Torino, Italy. Cancer 1989 Jun 15;63(12):2522–7
Mashberg A, Samit AM: Early detection, diagnosis, and management of oral and oropharyngeal cancer. CA 1989 Mar–Apr;39(2):67–88 (49 ref.)
Mashberg A see Merietti F
Mashburn J: Identification and management of shoulder dystocia. J Nurse Midwifery 1988 Sep–Oct;33(5):225–31
Mashburn JP, McCarthy PM, Schaff HV, Dewanjee MK: Thrombogenicity of canine free internal mammary artery autografts. J Surg Res 1989 Jan;46(1):16–22
Mashburn JP, Kontos GJ Jr, Hashimoto K, Wilson DM, Schaff HV: The role of neural and vasoactive mediators in the regulation of the pulmonary circulation during cardiopulmonary preservation.
J Thorac Cardiovasc Surg 1989 Sep;98(3):434–42; discussion 442–3
Mashchakevich II see Borovkova MS
Mashford ML: Nuclear war and anxiety [letter]
Aust Fam Physician 1988 Sep;17(9):733
Mashford ML see Crotty B
Mashford ML see Landgren FT
Mashford ML see Raymond PM
Mashhoor N see Ezzat FA
Mashiach S, Dor J, Goldenberg M, Shalev J, Blankstein J, Rudak E, Shoam Z, Finelt Z, Nebel L, Goldman B, et al: Protocols for induction of ovulation. The concept of programmed cycles. Ann N Y Acad Sci 1988;541:37–45
Mashiach S see Barkai G
Mashiach S see Bider D
Mashiach S see Dan U
Mashiach S see Dor J
Mashiach S see Faktor JH
Mashiach S see Kushnir U
Mashiach S see Levran D
Mashiach S see Lipitz S
Mashiach S see Madgar I
Mashiach S see Oelsner G
Mashiach S see Raas-Rothschild A
Mashiach S see Rabinovici J
Mashiach S see Shalev J
Mashiah A, Pasik S, David A: Phenol sympathectomy for symptomatic fibromuscular angiodysplasia of the lower limb. J Cardiovasc Surg (Torino) 1989 Mar–Apr; 30(2):244–5
Mashiah A, Rabinovitz T, Cohen R, Beer G, Pasik S, Romanov H: Non-invasive assessment of carotid arteries: a comparison of techniques used in two laboratories.
J Cardiovasc Surg (Torino) 1989 Mar–Apr;30(2):155–7
Mashiah N, Levit A, Sherer DM, Levin S: Two rare complications of simultaneously occurring placenta praevia and placenta percreta. Acta Obstet Gynecol Scand 1988; 67(7):655–7
Mashiah V see Meyer FA
Mashiba H, Matsunaga K, Tomoda H, Furusawa M, Jimi S, Tokunaga T: In vitro augmentation of natural killer activity of peripheral blood cells from cancer patients by a DNA fraction from Mycobacterium bovis BCG.
Jpn J Med Sci Biol 1988 Oct–Dec;41(5–6):197–202
Mashiba H, Matsunaga K: Device for intracellular increase of oxygen free radicals and inhibition of MethA tumour cell proliferation: in vitro and in vivo studies.
Int J Tissue React 1988;10(5):273–80
Mashiba H see Aume M
Mashiba H see Hasegawa J
Mashiba H see Hirai S
Mashiba H see Hisatome I
Mashiba H see Hoshio A
Mashiba H see Igawa O
Mashiba H see Ikeda T
Mashiba H see Kinugawa T
Mashiba H see Kotake H
Mashiba H see Matsumoto T
Mashiba H see Mokuda O
Mashiba H see Nawada T
Mashiba H see Taniguchi S
Mashiba H see Yoshida A
Mashige F, Tanaka N, Murakami T, Shimozaka H, Kamei S, Ohkubo A: Clinical usefulness of an enzymatic determination of total urinary polyamines, excluding cadaverine. Clin Chem 1988 Nov;34(11):2271–4
Mashiko H see Nakano MM
Mashiko J see Meguro H
Mashiko K, Sasaki T, Horikoshi S, Suzuki S, Kozukue T, Morita K, Suzuki K, Wakabayashi K, Ohta Y, Arai T: [The results of clinical application of myocardial antimony pH monitor in 50 patients underwent open heart surgery—their evaluation by multivariate analysis]
Nippon Kyobu Geka Gakkai Zasshi 1988 Oct;36(10):2163–9 (Eng. Abstr.) (Jpn)
Mashiko N see Takeuchi T
Mashiko S see Fujimoto WY
Mashiko S see Takahashi A
Mashiko T: [Morphological changes in sebaceous glands with aging in females: microcomputer graphic analysis and electron microscopic investigation]
Nippon Hifuka Gakkai Zasshi 1988 Apr;98(4):443–52 (Eng. Abstr.) (Jpn)
Mashilov VP, Usychenko EM: Znachenie vtorichnykh immunodefitsitov v patogeneze dizenterii. Ter Arkh 1988; 60(11):63–4 (Eng. Abstr.) (Rus)
Mashilov VP see Fabrikov AP
Mashima K, Kimura T, Huang W, Yano K, Ashida Y, Yamagata Y, Miyazaki K, Yamashita J, Horio T: Multiple forms of growth inhibitors secreted from cultured rat liver cells: purification and characterization.
J Biochem (Tokyo) 1988 Jun;103(6):1020–6
Mashima K see Itagaki T
Mashima K see Toda K
Mashima Y see Hayashida K
Mashima Y see Kurihara N
Mashima Y see Oguchi Y
Mashima Y see Ohtani Y
Mashima Y see Tanaka E
Mashimo J, Tanaka C, Arata S, Akiyama Y, Hata S, Hirayama T, Egawa K, Kasai N: Structural heterogeneity regarding local Shwartzman activity of lipid A.
Microbiol Immunol 1988;32(7):653–66
Mashimo J see Arata S
Mashimo S see Kasai I
Mashimo S see Uchida T
Mashimo T see Abe K
Mashimo T see Yoshida M
Mashimo Y see Kurata H
Mashimoto S see Ushijima I
Mashin VV, Sharaeva TK, Azhitskiĭ GIu, Diordienko IA, Zlobina VI: Kachestvennye izmeneniia al'bumina likvora pri mozgovom insul'te. Zh Nevropatol Psikhiatr 1988; 88(9):32–4 (Eng. Abstr.) (Rus)
Mashina TV see Dukhieva LI
Mashina SIu, Medvedeva NA, Medvedev OS: Perfuziruemaia krov'iu khvostovaia arteriia krysy kak model' dlia izucheniia spontanno voznikaiushchego sosudistogo tonusa. Fiziol Zh SSSR 1988 Sep;74(9):1341–4 (Rus)
Mashita K see Fukui T
Mashita K see Mori M
Mashita S see Fujii N
Mashiter G see Coleman RE
Mashiter G see Nisbet AP
Mashiter G see Rodin A
Mashiter K see De Marco L
Mashiyama S see Sasaki T
Mashizu N see Hayashi K
Mashkilleison AL, Perlamutrov IuN: Kozhnye izmeneniia pri sakharnom diabete. Vestn Dermatol Venerol 1989;(5):29–31 (Eng. Abstr.) (Rus)
Mashkilleison AL, Lesnik NV, Mitupov MB, Platonov AV: Zabolevaemost' allergodermatozami i kozhnym zudom v Blagoveshchenske. Vestn Dermatol Venerol 1989;(4):42–4 (Eng. Abstr.) (Rus)
Mashkilleison AL see Troianskiĭ GN
Mashkilleison AL see Mashkilleyson N
Mashkilleyson N, Mashkilleyson AL: Mucous membrane manifestations of pemphigus vulgaris. A 25-year survey of 185 patients treated with corticosteroids or with combination of corticosteroids with methotrexate or heparin. Acta Derm Venereol (Stockh) 1988;68(5):413–21
Mashkilleyson N see Turpeinen M
Mashko SV see Trukhan ME
Mashkov AE see Savitskaia KI
Mashkova VM see Volkov VG
Mashkovich AE see Kuz'mitskiĭ BB
Mashkovskaia GV, Denisova TS, Lovanok EV, Fomicheva VV, Kartel' NA: Deletsionnyĭ i insertsionnyĭ analiz antionkogennosti plazmidy R388 uAgrobacterium tumefaciens. Mol Gen Mikrobiol Virusol 1988 Dec; (12):11–6 (Eng. Abstr.) (Rus)
Mashkovskiĭ MD, Andreeva NI, Parshin VA: Vliianie piratsetama na delstvie antidepressantov (eksperimental'nye dannye). Zh Nevropatol Psikhiatr 1989;89(2):129–31 (Eng. Abstr.) (Rus)
Mashkovskiĭ MD, Andreeva NI, Parshin VA: Vliianie antidepressantov na éffekty benzodiazepinov (diazepama i nitrazepama). Farmakol Toksikol 1988 Jul–Aug;51(4):16–9 (Eng. Abstr.) (Rus)
Mashkovskiĭ MD: 50 let zhurnalu "Farmakologiia i toksikologiia". Farmakol Toksikol 1988 Nov–Dec; 51(6):5–16 (Rus)
Mashkovskiĭ MD see Danilova RA
Mashkovskiĭ MD see Pytel' IuA
Mashkovtseva IA see Korovina NA
Mashnin AD: Funktsiia vneshnego dykhaniia pri kombinirovannom lechenii raka molochnoĭ zhelezy oblucheniem parasternal'nykh limfaticheskikh uzlov 254Cf. Med Radiol (Mosk) 1989 Jul;34(7):58–61 (Eng. Abstr.) (Rus)
Mashnin AD see Kassil' VL
Mashru MR, Loya YS, Sharma S: Percutaneous balloon valvuloplasty for pulmonary valve stenosis using single or double balloon technique. J Assoc Physicians India 1988 Sep;36(9):546–50
Mashukov II: Modifitsirovannaia metodika postanovki kozhnykh skarifikatsionnykh allergologicheskikh prob. Lab Delo 1988;(9):54–6 (Eng. Abstr.) (Rus)
Mashukov II see Ostroumov AI
Mashurov AM see Shadmanov SI
Masi AT: Nonsteroidal anti-inflammatory drugs and peptic ulcer [letter] Ann Intern Med 1989 Feb 1;110(3):246–7
Masi AT, Hochberg MC: Temporal association of polymyositis–dermatomyositis with malignancy: methodologic and clinical considerations.
Mt Sinai J Med (NY) 1988 Nov;55(6):471–8 (40 ref.)
Masi AT see Yunus MB
Masi C see Bucciarelli G
Masi C see Masucci MT
Masi G see David V
Masi M see Biagi PL
Masi M see Bordoni A
Masi M see Patrizi A
Masi MA, Hanley JA, Ernst P, Beckiake MR: Environmental exposure to tobacco smoke and lung function in young adults. Am Rev Respir Dis 1988 Aug;138(2):296–9
Masi R: Multicultural medicine: fad or forgotten concept? Can Med Assoc J 1989 May 1;140(9):1086–7
Masi R see Pinelli V
Masi R see Siccardi AG
Masi R see Tieri L
Masi RJ see Long DA
Masia A see Krawczun MS
Masiá M see Salinas J
Masia S see Bresadola F
Masiak M, Podwysocki B, Gajewska A: Behaviour of angiotensin converting enzyme, hydroxyproline and some protease inhibitors in pulmonary sarcoidosis.
Adv Exp Med Biol 1988;240:145–7
Masiakowski J, Wegner B, Ignyś D: Wpływ hiperlipidemii na parametry farmakokinetyczne digoksyny u królików. Acta Pol Pharm 1988;45(5):445–9 (Eng. Abstr.) (Pol)
Masiakowski P see Leibrock J
Masiarz F see Sherry B
Masiarz FR see Barr PJ
Masiarz FR see Jacks T
Masiarz FR see Pachl C
Masiarz FR see Spaete RR
Masiarz FR see Standring DN

Masibay AS, Qasba PK: Expression of bovine beta-1,4-galactosyltransferase cDNA in COS-7 cells. Proc Natl Acad Sci U S A 1989 Aug;86(15):5733-7
Masibay AS see **Oka K**
Masieri S see **Cavaliere F**
Masiero M see **Caenazzo A**
Masiero M see **Plebani M**
Masierowska A see **Fetkowska-Mielnik K**
Masih S, Bakhda RK, Collins JD: Pelvic fused kidneys: magnetic resonance imaging and intravenous pyelogram correlation. J Natl Med Assoc 1988 Aug;80(8):925-7
Masihi KN, Ribi E, Lange W, Werner H: Effects of nontoxic lipid A and endotoxin on resistance of mice to Toxoplasma gondii. J Biol Response Mod 1988 Dec;7(6):535-9
Masik AM see **Vainshtein SG**
Masik SB see **Vainshtein SG**
Masika M see **Biro GP**
Masillamoni C: Self-extraction [letter] J Am Dent Assoc 1989 Jun;118(6):682
Masin GP see **Grismondi GL**
Masin SC, Mazzoni G, Vallortigara G: The first five responses in the method of constant stimuli. Can J Psychol 1987 Mar; 41(1):80-3
Masin SC, Fanton V, Crestoni L: An experimental study of the asymmetry effect in the method of constant stimuli. Psychol Res 1988;50(3):181-2
Masin WJ see **Goldschmidt MC**
Masina M, Costa AM, Patrizi A, Ricchi E, Costigliola P: Psoriasi lineare (nevo epidermico lineare-psoriasi) in paziente con infezione da HIV.
G Ital Dermatol Venereol 1989 Jan-Feb;124(1-2):49-50 (Eng. Abstr.) **(Ita)**
Masina M see **Corazza GR**
Masina M see **Neri I**
Masina M see **Patrizi A**
Masina P see **Rando A**
Masini A see **Botti B**
Masini E, Giannella E, Pistelli A, Palmerani B, Gambassi F, Occupati B, Mannaioni PF: Histamine release by free radicals: the relationship with the signal transduction system. Agents Actions 1989 Apr;27(1-2):72-4
Masini E, Giannella E, Palmerani B, Pistelli A, Gambassi F, Mannaioni PF: Free radicals induce ischemia-reperfusion injury and histamine release in the isolated guinea pig heart.
Int Arch Allergy Appl Immunol 1989;88(1-2):132-3
Masini E, Gambassi F, Giannella E, Palmerani B, Pistelli A, Carlomagno L, Mannaioni PF: Ischemia-reperfusion injury and histamine release in isolated guinea-pig heart: the role of free radicals. Agents Actions 1989 Apr;27(1-2):154-7
Masini E, Giannella E, Palmerani B, Pistelli A, Gambassi F, Mannaioni PF: Prostaglandin H synthetase activates xenobiotics into free radicals: histamine release and biochemical characteristics.
Int Arch Allergy Appl Immunol 1989;88(1-2):134-5
Masini E see **Barattini M**
Masini E see **Fantozzi R**
Masini E see **Mannaioni PF**
Masini E see **Rucci L**
Masini F see **Favaro L**
Masini G see **Poggesi L**
Masini I see **Cerbai E**
Masini I see **Porciatti F**
Masini M see **Bertini G**
Masini M see **Giglioli C**
Masini M see **Lattanzi F**
Masini M see **Picano E**
Masini MA: Immunocytochemical localization of peptides in the endocrine pancreas of the snakes Vipera aspis and Natrix maura. Acta Histochem (Jena) 1988;84(2):111-9
Masini MA see **Ghiani P**
Masini MA see **Uva B**
Masini R see **Frascio M**
Masini S see **De Maria R**
Masini S see **Zacchelli GC**
Masini T, Ghidoni P, Riviera L: Mycoses in immunocompromised patients. An histopathologic study of 61 cases. Boll Ist Sieroter Milan 1988;67(3):232-40
Masini T see **Gullotta F**
Masini T see **Matturri L**
Masino T, Grobstein P: The organization of descending tectofugal pathways underlying orienting in the frog, Rana pipiens. I. Lateralization, parcellation, and an intermediate spatial representation. Exp Brain Res 1989;75(2):227-44
Masino T, Grobstein P: The organization of descending tectofugal pathways underlying orienting in the frog, Rana pipiens. II. Evidence for the involvement of a tecto-tegmento-spinal pathway. Exp Brain Res 1989; 75(2):245-64
Masinovsky B, Kempf SC, Callaway JC, Willows AO: Monoclonal antibodies to the molluscan small cardioactive peptide SCPB: immunolabeling of neurons in diverse invertebrates. J Comp Neurol 1988 Jul 22;273(4):500-12
Masip Vidal J see **Guardia Serecigni J**
Masironi B see **Pazzagli M**
Masironi R, Rothwell K: Tendances et effets du tabagisme dans le monde. World Health Stat Q 1988;41(3-4):228-41 (Eng. Abstr.) **(Fre)**
Masironi R see **Crofton J**
Masiuk AI, Ostrovskaia GV, Dolgova EN: Aktivnost' Na,K-ATFazy plazmaticheskikh membran gepatotsitov pri narushenii zhelcheotdelitel'noĭ funktsii pecheni ingibitorami sinteza belka. Fiziol Zh 1989 Jan-Feb;35(1):40-4 (Eng. Abstr.) **(Rus)**
Masiukevich AV see **Riabtsev VG**
Masiukova SA see **Shakhabiddinov TT**
Masiukova SA see **Vasil'ev MM**
Masjedi MR, Estineh N, Bahadori M, Alavi M, Sprince NL: Pulmonary complications in lead miners. Chest 1989 Jul; 96(1):18-21
Mask WK, Abd-Elfattah AS, Jessen M, Brunsting LA, Lekven J, Wechsler AS: Embryonic versus adult myocardium: adenine nucleotide degradation during ischemia.
Ann Thorac Surg 1989 Jul;48(1):109-12
Maskalenko NV see **Stygar AM**
Maskarinec GJ, Trachtenberg EA, Onaral B: Visual evoked potential processing under acceleration stress.
Ann Biomed Eng 1989;17(3):233-51
Maskati BT: Presidential address. All India Ophthalmological Society. Indian J Ophthalmol 1987;35(5-6):1-4
Maskati BT see **Maskati QB**
Maskati QB, Maskati BT: Management of chemical injuries of the eye. Indian J Ophthalmol 1987;35(5-6):396-400
Maske B see **Kiessling WR**
Maske R see **Hill JC**
Maskeev KM, Seiedtsov VP: Soderzhanie tireoidnykh gormonov u bol'nykh infil'rativnym tuberkulezom legkikh. Probl Tuberk 1988;(9):36-40 (Eng. Abstr.) **(Rus)**
Maskell D see **Bowe F**
Maskell D see **Dougan G**
Maskell D see **Miller I**
Maskell DJ, Sweeney KJ, O'Callaghan D, Hormaeche CE, Liew FY, Dougan G: Salmonella typhimurium aroA mutants as carriers of the Escherichia coli heat-labile enterotoxin B subunit to the murine secretory and systemic immune systems. Microb Pathog 1987 Mar;2(3):211-21
Maskell DJ, Hormaeche CE, Harrington KA, Joysey HS, Liew FY: The initial suppression of bacterial growth in a salmonella infection is mediated by a localized rather than a systemic response. Microb Pathog 1987 Apr; 2(4):295-305
Maskell J see **Qin X**
Maskell JP, Sefton AM, Yong J, Chi SJ, Williams JD: Comparative in-vitro activity of erythromycin, vancomycin and pristinamycin. Infection 1988;16(6):365-70
Maskell JP, Tang T, Asad S, Williams JD: Comparative inhibitory and bactericidal activities of FCE 22101 against gram-positive cocci and anaerobes in vitro.
J Antimicrob Chemother 1989 Mar;23 Suppl C:65-74
Maskell JP see **Sefton AM**
Maskell JP see **Sun ZM**
Maskell R: Urine microscopy and culture in the selection of patients for urinary tract investigation. Br J Urol 1989 Jan;63(1):7-10
Maskell R: Urinary tract infections in men [letter] BMJ 1989 Jul 8;299(6691):122
Maskell R: Managing urinary tract infections in children [letter] BMJ 1989 Jan 28;298(6668):253-4
Maskell R, Pead L: Trimethoprim resistance and single-agent use [letter] Lancet 1989 Sep 2;2(8662):557-8
Maskell R see **Crowther P**
Maskell RM see **Payne SR**
Maskell RM see **Wilkins EG**
Maskens PD see **Carmichael JA**
Masker W see **Pierce JC**
Masker WE see **Pierce JC**
Masket S: Comparison of suture materials for closure of the scleral pocket incision. J Cataract Refract Surg 1988 Sep; 14(5):548-51
Masket S: Reversal of glare disability after cataract surgery. J Cataract Refract Surg 1989 Mar;15(2):165-8
Masket S: Keratorefractive aspects of the scleral pocket incision and closure method for cataract surgery.
J Cataract Refract Surg 1989 Jan;15(1):70-7 (30 ref.)
Maskiewicz R see **McGoff P**
Maskill W see **Crofts N**
Maskill WJ, Crofts N, Waldman E, Healey DS, Howard TS, Silvester C, Gust ID: An evaluation of competitive and second generation ELISA screening tests for antibody to HIV. J Virol Methods 1988 Oct;22(1):61-73
Maskill WJ see **Gust I**
Maskill WJ see **Healey DS**
Maskin A: Cancerphobia: an emerging theory of compensable damages. J Occup Med 1989 May;31(5):427-31
Maskin CS see **Newman TJ**
Maskin SL, Mandell AI, Smith JA, Wood RC, Terry SA: Therapeutic ultrasound for refractory glaucoma: a three-center study. Ophthalmic Surg 1989 Mar; 20(3):186-92
Maskin SL, Fetchick RJ, Leone CR Jr, Sharkey PK, Rinaldi MG: Bipolaris hawaiiensis-caused phaeohyphomycotic orbitopathy. A devastating fungal sinusitis in an apparently immunocompetent host. Ophthalmology 1989 Feb; 96(2):175-9
Maskin SS see **Korovich AIa**
Maskos K see **Philips AV**
Maskow G see **Lorenz D**
Maskrey M, Trenchard D: A vagally mediated response to metabolic acidosis in anesthetized rabbits.
J Appl Physiol 1989 Apr;66(4):1635-41
Maslack MM see **Foley M**
Maslakov AA see **Nalivaĭko AM**
Maslakova MG see **Khudushina TA**
Masland RH: Amacrine cells. Trends Neurosci 1988 Sep; 11(9):405-10 (39 ref.)
Masland RH see **O'Malley DM**
Masland RH see **Sandell JH**
Masland RL see **Aird RB**
Masland RP Jr see **Woods ER**
Maślanka K, Erdei A: Shedding of Fc receptor from mononuclear cells and their ability of binding IgG1 and IgG3 anti-Rh/D antibodies.
Arch Immunol Ther Exp (Warsz) 1988;36(1):15-22
Maslanka K, Lucas GF, Gronkowska A, Davis JG, Zupanska B: A second case of neonatal alloimmune thrombocytopenia associated with anti-PIA2 (Zwb) antibodies. Haematologia (Budap) 1989;22(2):109-13
Maślanka K see **Konopka L**
Maslanka K see **Rozsnyay Z**
Maślankiewicz A see **Kossmann S**
Maslansky R see **Des Jarlais DC**
Maslansky R see **Stoneburner RL**
Maslar IA see **Low KG**
Maslen AL see **Kennedy SW**
Maslen C see **Bycroft BW**
Maslen M, Whitehead J, Forsyth WM, McCracken H, Hocking AD: Systemic mycotic disease of captive crocodile hatchling (Crocodylus porosus) caused by Paecilomyces lilacinus. J Med Vet Mycol 1988;26(4):219-25
Maslennikova MS see **Gaprindashvili DN**
Maslennikov AV see **Katkov VE**
Maslennikov IG see **Brestkin AP**
Maslennikov MM see **Napadov MA**
Maslennikov GIa see **Shakhov IuA**
Maslennikova G see **Alexandrov A**
Maslennikova LS see **Bachmanov AA**
Masler L see **Kogan G**
Masliah C see **Barré P**
Masliah E, Terry R, Buzsáki G: Thalamic nuclei in Alzheimer disease: evidence against the cholinergic hypothesis of plaque formation. Brain Res 1989 Jul 31;493(2):240-6
Masliah E, Terry RD, DeTeresa RM, Hansen LA: Immunohistochemical quantification of the synapse-related protein synaptophysin in Alzheimer disease.
Neurosci Lett 1989 Aug 28;103(2):234-9
Masliah E see **Cole G**
Masliah E see **Hansen LA**
Masliah J, Bachelet M, Colard O, Vargaftig BB, Bereziat G: Enhancement of the phospholipase A2 activity in fMLP-treated guinea-pig alveolar macrophages.
Agents Actions 1989 Jan;26(1-2):256-7
Masliah J see **Bachelet M**
Masliah J see **Kadiri C**
Masliah R see **Barquet A**
Maslim J, Stone J: Time course of stratification of the deadritic fields of ganglion cells in the retina of the cat. Brain Res Dev Brain Res 1988 Nov 1;44(1):87-93
Maslim J, Stone J: Extracellular space in the developing retina assessed by electron microscopy: laminar and topographic distribution. Neurosci Lett 1989 May 22; 100(1-3):40-6
Maslim J see **Mitrofanis J**
Maslin DN see **Bairamashvili DI**
Maslin KF see **Suckling RD**
Maslin SC see **Cox JG**
Maslin WR see **Miller WW**
Maslin WR see **Montgomery RD**
Maślińska D see **Dąmbska M**
Maslinska D see **Wisniewski KE**
Maslinski C see **Fogel WA**
Maśliński S see **Gajewski M**
Maśliński S see **Sopata I**
Maśliński W: Cholinergic receptors of lymphocytes.
Brain Behav Immun 1989 Mar;3(1):1-14 (84 ref.)
Maslo LL see **Putilina ON**
Maslov AK, Isubchenko AA: Otsenka funktsional'nogo sostoyaniya leproznykh makrofagov. Arkh Patol 1988; 50(11):51-4 (Eng. Abstr.) **(Rus)**
Maslov AV see **Sidorov IuS**
Maslov DA, Rezepkina LA, Kolesnikov AA: Nekotorye élementy struktury mini-kol'tsevol kinetoplastnoĭ DNK Crithidia fasciculata. Mol Biol (Mosk) 1988 Nov-Dec; 22(6):1482-90 (Eng. Abstr.) **(Rus)**
Maslov IG see **Mi'lshtein RS**
Maslov LA, Gurvich AM, Chikirdina EG, Il'ina MA, Popova TA: Sravnenie razlichnykh metodov rentgenovskoĭ sensitometrii. Med Tekh 1988 Sep-Oct;(5):36-41 (Eng. Abstr.) **(Rus)**
Maslov LA see **Gurvich AM**
Maslov LN, Khar'kovskiĭ AV, Lishmanov IuB: K voprosu ob adrenergicheskoĭ reguliatsii urovnia énkefalinov v miokarde. Vopr Med Khim 1989 Jan-Feb;35(1):26-9 (Eng. Abstr.) **(Rus)**
Maslov LN, Lishmanov IuB: Uroven' énkefalinov i tsiklicheskikh nukleotidov v serdechnoĭ myshtse pri fibrilliatsii zheludochkov, vyzvannoĭ éksperimental'nym infarktom miokarda. Biull Éksp Biol Med 1988 Oct; 106(10):408-10 (Eng. Abstr.) **(Rus)**
Maslov VE see **Lytkin MI**
Maslov VP: Izmeneniia pecheni i zheltochnykh puteĭ u bol'nykh s ostrymi kishechnymi zabolevaniiami. Vrach Delo 1989 May;(5):66-8 (Eng. Abstr.) **(Rus)**
Maslova GB see **Pak DF**
Maslova GT see **Shitikov BD**
Maslova LN see **Naumenko EV**
Maslova LV see **Chernov VI**

Maslova MN see **Bagrov AYa**
Maslova MN see **Kazennov AM**
Maslova MN see **Shteĭnlukht TP**
Maslova NV see **Beliavskiĭ EM**
Maslova SP see **Isaeva AD**
Maslova SV see **Pestova TV**
Maslova SV see **Pilipenko EV**
Maslova SV see **Svitkin YV**
Maslova SV see **Svitkin IuV**
Maslova TI see **Khaskin IG**
Maslova-Khoroshilova IP see **Katsnel'son LA**
Maslovskiĭ SIu, Poliakova AI: Polozhenie otdel'nykh iader srednego mozga detei i podrostkov po otnosheniiu k stereotaksicheskim koordinatam.
Arkh Anat Gistol Embriol 1988 Jun;94(6):21–5 (Eng. Abstr.) **(Rus)**
Maslow AS, Seeds JW, Cefalo RC: Immunoglobulin levels in fetal anatomic compartments. Am J Obstet Gynecol 1988 Oct;159(4):827–30
Maslow AS, Davis CH, Choong J, Wyrick PB: Estrogen enhances attachment of Chlamydia trachomatis to human endometrial epithelial cells in vitro.
Am J Obstet Gynecol 1988 Oct;159(4):1006–14
Maslow AS see **Wyrick PB**
Maslow D see **Terrasova VP**
Maslow DE: Tabulation of results on the heterogeneity of cellular characteristics among cells from B16 mouse melanoma cell lines with different colonization potentials. A summary of sixty reports. Invasion Metastasis 1989; 9(3):182–91 (72 ref.)
Maslow K: Total parenteral nutrition and tube feeding for elderly patients: findings of an OTA study.
JPEN J Parenter Enteral Nutr 1988 Sep–Oct;12(5):425–32
Maslowiecka J see **Krawczuk-Rybakowa M**
Maslowská H see **Pecka M**
Maslowska M see **Koepke J**
Maslowski A see **Chan NS**
Maslowski AH see **Richards AM**
Maslowski AH see **White HD**
Maslowski J, Dolmierski R, Jaremin B, Nitka J: Badania elektroencefalograficzne a endoskopia w chorobie wrzodowej. Próba korelacji pomiędzy zmianami EEG a obrazem endoskopowym. Neurol Neurochir Pol 1988 Sep–Oct;22(5):394–8 (Eng. Abstr.) **(Pol)**
Maslowski J: The influences of cultural and racial factors upon therapeutic response of the schizophrenic patients. Psychiatr Pol 1988 Jul–Aug;22(4):273–8
Maslowski J: Cross cultural study of productive phenomenology of schizophrenia.
Bull Inst Marit Trop Med Gdynia 1987;38(1–2):126–32
Maslowski J: Cross cultural study of productive phenomenology of schizophrenia. Psychiatr Pol 1988 May–Jun;22(3):193–7
Maslowski J: Koro-like syndrome in Maltese subject on the basis of chronic schizophrenia.
Bull Inst Marit Trop Med Gdynia 1988;39(1–2):108–10
Maslowski J: Characteristic differences in the use of psychotropic drugs as a stigma of cultural influences.
Bull Inst Marit Trop Med Gdynia 1987;38(1–2):133–8
Maslowski J: Hazardous side effects of the phenothiazine drugs. Bull Inst Marit Trop Med Gdynia 1987; 38(3–4):220–3 (16 ref.)
Maslowski J see **Dolmierski R**
Maslowski J see **Klodziński S**
Maslowski J see **Szeluga J**
Masmoudi A, Mandel P, Malviya AN: Unexpected stimulation of mitochondrial ADP-ribosylation by cyanide.
FEBS Lett 1988 Sep 12;237(1–2):150–4
Masmoudi A, Labourdette G, Mersel M, Huang FL, Huang KP, Vincendon G, Malviya AN: Protein kinase C located in rat liver nuclei. Partial purification and biochemical and immunochemical characterization. J Biol Chem 1989 Jan 15;264(2):1172–9
Masmoudi H, Bonhomme F, Cazenave PA: "New" allotypes of the murine gamma 1 immunoglobulins. Mol Immunol 1989 Jun;26(6):551–5
Masmoudi K see **Sevenet F**
Masmoudi ML see **Nouaigui H**
Masmoudi Z see **Abid I**
Masnada G see **Borzio F**
Masner P see **Müller PJ**
Masnik LI see **Kurinnyĭ AI**
Masný O see **Vomáčka Z**
Masnyk IJ: International activities of the National Cancer Institute. J Natl Cancer Inst 1988 Nov 2;80(17):1366–72
Masnyk TW, Nguyen HT, Minton KW: Reduced formation of bipyrimidine photoproducts in DNA UV irradiated at high intensity. J Biol Chem 1989 Feb 15;264(5):2482–8
Maso E see **Herraiz J**
Masoli O see **Pérez Baliño N**
Mason A: The replacement effect and comparisons of per capita income across countries: a short note.
Demography 1988 Feb;25(1):141–4
Mason A see **Larkman AU**
Mason A see **Mottram PL**
Mason AB, Brandt ME, Buckley HR: Enolase activity associated with a C. albicans cytoplasmic antigen. Yeast 1989 Apr;5 Spec No:S231–9
Mason AB, Brown SA, Church WR: Domain-specific monoclonal antibodies to ovotransferrin indicate conservation of determinants involved in avian transferrin receptor recognition. Comp Biochem Physiol [B] 1988; 91(3):541–9
Mason AB see **Church WR**
Mason AC see **Kopelman PG**
Mason AD see **Waymack JP**
Mason AD Jr see **Aulick LH**
Mason AD Jr see **Burleson DG**
Mason AD Jr see **Chu CS**
Mason AD Jr see **Graves TA**
Mason AD Jr see **Hubbard GB**
Mason AD Jr see **McManus WF**
Mason AD Jr see **Shippee RL**
Mason AJ see **Barton DE**
Mason AJ see **Broxmeyer HE**
Mason AJ see **Derynck R**
Mason AJ see **Lee W**
Mason AJ see **Schwall R**
Mason AJ see **Schwall RH**
Mason AM see **Sehnke PC**
Mason AN: Biochemistry required for the physical science undergraduate. Biochem Soc Trans 1988 Aug;16(4):515–6
Mason AS: A long journey for women.
J R Coll Physicians Lond 1989 Jan;23(1):23
Mason B, Bax R: A multicenter open clinical trial of cefotetan in the treatment of peritonitis. Chemioterapia 1987 Jun;6(2 Suppl):479–80
Mason B see **Alexander AI**
Mason B see **Burlingham WJ**
Mason B see **Greig J**
Mason B see **McArdle C**
Mason B see **MacEwen GD**
Mason B see **Morran C**
Mason B see **Sharma V**
Mason B see **Stratta RJ**
Mason BA see **Kingsland CR**
Mason BA see **Pampiglione JS**
Mason BA see **Turrisi AT**
Mason BA see **Young RL**
Mason BB see **Hung PP**
Mason BB see **Lubeck MD**
Mason BJ: Metoclopramide utilization review. QRB 1989 Apr;15(4):114–6
Mason BJ: Medication noncompliance [letter] Acad Med 1989 Sep;64(9):517
Mason BR, Kearsley JH: Radiotherapy for stage 2 testicular seminoma: the prognostic influence of tumor bulk.
J Clin Oncol 1988 Dec;6(12):1856–62
Mason C see **Hoffman SL**
Mason C see **Leslie PJ**
Mason C see **Mirro J Jr**
Mason CA, Edmondson JC, Hatten ME: The extending astroglial process: development of glial cell shape, the growing tip, and interactions with neurons. J Neurosci 1988 Sep;8(9):3124–34
Mason CA see **Carter M**
Mason CA see **Jarosch MJ**
Mason CH: Collagenous colitis: response to treatment [letter] Postgrad Med J 1988 Aug;64(754):643
Mason CH, Coghill SB, Champ CS: Identification of Campylobacter-like organisms in gastric brushings.
Acta Cytol 1989 Mar–Apr;33(2):284–6
Mason CH see **Champ CS**
Mason CH see **Coghill SB**
Mason CH see **Robinson MH**
Mason CJ see **Kay B**
Mason CP see **Gruner JA**
Mason CR, Baker JF: Effects of optokinetic velocity and medial vestibulo-cerebellum lesions on vestibulo-ocular reflex direction adaptation in the cat. Brain Res 1989 Jun 26;490(2):373–7
Mason D: First Oral Medicine World Workshop - June 1988. J Oral Pathol Med 1989 Jan;18(1):18–20
Mason D: 'Specialisation in dentistry' [letter] Br Dent J 1988 Oct 22;165(8):278
Mason D see **Powrie F**
Mason DA: Lingual nerve damage following lower third molar surgery. Int J Oral Maxillofac Surg 1988 Oct; 17(5):290–4
Mason DE see **Muir WW 3d**
Mason DF see **Medbak S**
Mason DG, Packer JS, Cade JF, Siganporia RJ: Closed-loop management of circulatory shock.
Australas Phys Eng Sci Med 1988 Oct–Dec;11(4):133–42
Mason DK, Watkins KL, Luk CM: Haematological changes in two thoroughbred horses in training with confirmed equine herpesvirus 1 infections. Vet Rec 1989 May 13; 124(19):503–4
Mason DK: Academic dentistry in the United Kingdom [editorial] J Dent Res 1988 Dec;67(12):1534
Mason DK, Waterhouse JP: William and John Hunter.
Br Dent J 1989 Jun 10;166(11):423–5
Mason DK see **Jenkinson DM**
Mason DT see **Higuchi M**
Mason DT see **Lee G**
Mason DW, Simmonds SJ: The autonomy of CD8+ T cells in vitro and in vivo. Immunology 1988 Oct;65(2):249–57
Mason DW see **McKnight AJ**
Mason DW see **MacPhee IA**
Mason DW see **McRae-Degueurce A**
Mason DY see **Brown DC**
Mason DY see **Cibull ML**
Mason DY see **Cramer EM**
Mason DY see **Facchetti F**
Mason DY see **Fox SB**
Mason DY see **Gatter KC**
Mason DY see **Lang G**
Mason DY see **Lee SH**
Mason DY see **Magaud JP**
Mason DY see **Pezzella F**
Mason DY see **Pulford KA**
Mason DY see **Ralfkiaer E**
Mason DY see **Rimokh R**
Mason DY see **Robinson M**
Mason DY see **Ruco LP**
Mason DY see **Stross WP**
Mason E see **Caraway N**
Mason E see **Field DJ**
Mason EE see **Faber LA**
Mason EJ, Bialer M: The logical structure and validity of experimental designs in pharmacokinetics and clinical pharmacology. Biopharm Drug Dispos 1989 Jul–Aug; 10(4):331–51 (34 ref.)
Mason EM see **Letton AH**
Mason EO Jr see **Edwards MS**
Mason EO Jr see **Kaplan SL**
Mason EO Jr see **Kline MW**
(Mason G), Morowitz HJ: 'George Mason, one of our really great men'. Hosp Pract [Off] 1989 Mar 15;24(3):49–50, 55
Mason G see **Little KY**
Mason G see **Randerath K**
Mason GA, Walker CH, Prange AJ Jr: Modulation of gamma-aminobutyric acid uptake of rat brain synaptosomes by thyroid hormones. Neuropsychopharmacology 1987 Dec;1(1):63–70
Mason GA, Stanley DA, Walker CH, Hashimoto H, Noonan LR, Prange AJ Jr: Chronic alcohol ingestion decreases pituitary-thyroid axis measures in Fischer-344 rats.
Alcoholism (NY) 1988 Dec;12(6):731–4
Mason GA see **Evans DL**
Mason GA see **Hernandez DE**
Mason GC see **Harner CD**
Mason GC see **Lawton FG**
Mason GC see **Olson EJ**
Mason GH see **Frankish PD**
Mason GI see **Matthews JB**
Mason GI see **Smith AJ**
Mason GR: Hepatic resection technique. Am J Surg 1989 Mar;157(3):343–5
Mason GR, Hashimoto CH, Dickman PS, Foutty LF, Cobb CJ: Prognostic implications of bronchoalveolar lavage neutrophilia in patients with Pneumocystis carinii pneumonia and AIDS. Am Rev Respir Dis 1989 Jun; 139(6):1336–42
Mason GR see **Effros RM**
Mason H see **Borek C**
Mason HD, Sagle M, Polson DW, Kiddy D, Dobrianský D, Adams J, Franks S: Reduced frequency of luteinizing hormone pulses in women with weight loss-related amenorrhoea and multifollicular ovaries.
Clin Endocrinol (Oxf) 1988 Jun;28(6):611–8
Mason HD see **Polson DW**
Mason HJ, Davison AG, Wright AL, Guthrie CJ, Fayers PM, Venables KM, Smith NJ, Chettle DR, Franklin DM, Scott MC, et al: Relations between liver cadmium, cumulative exposure, and renal function in cadmium alloy workers. Br J Ind Med 1988 Dec;45(12):793–802
Mason HL see **Lahoz MR**
Mason HL see **Monsanto HA**
Mason HS see **Wajcman H**
Mason IS, Jones J: Juvenile cellulitis in Gordon setters [letter] Vet Rec 1989 Jun 17;124(24):642
Mason J, Joeris B, Welsch J, Kriz W: Vascular congestion in ischemic renal failure: the role of cell swelling.
Miner Electrolyte Metab 1989;15(3):114–24
Mason J, Mulryan G, Lamand M, LaFarge C: Behavior of [185W]thiotungstates injected into sheep and the influence of copper: their fate and the effect of the compounds upon plasma copper. J Inorg Biochem 1989 Feb;35(2):115–26
Mason J, McQuaid A, Pheiffer H: Can Wilson's disease patients be decoppered? [letter] Lancet 1989 Jun 24; 1(8652):1455
Mason J see **Banerji JR**
Mason J see **Curtis GA**
Mason J see **Louks J**
Mason J see **Neoptolemos JP**
Mason J see **Wang ZY**
Mason JA see **Reich AR**
Mason JB see **Gross RH**
Mason JB see **Rosenberg IH**
Mason JC see **Saal CJ**
Mason JD see **Olshaker JS**
Mason JD see **Spring B**
Mason JG: Nucleotide sequence of a cDNA encoding the light-harvesting chlorophyll a/b binding protein from spinach. Nucleic Acids Res 1989 Jul 11;17(13):5387
Mason JI, France JT, Magness RR, Murry BA, Rosenfeld CR: Ovine placental steroid 17 alpha-hydroxylase/C-17,20-lyase, aromatase and sulphatase in dexamethasone-induced and natural parturition. J Endocrinol 1989 Jul;122(1):351–9
Mason JI, Carr BR, Murry BA: Imidazole antimycotics: selective inhibitors of steroid aromatization and progesterone hydroxylation. Steroids 1987 Jul–Sep; 50(1–3):179–89
Mason JI see **Carr BR**

Mason JI see **Corbin CJ**
Mason JI see **Fevold HR**
Mason JI see **Lorence MC**
Mason JI see **Lund J**
Mason JI see **Rainey WE**
Mason JI see **Sasano H**
Mason JI see **Waterman MR**
Mason JJ: Discussion of "Identification of Wooden Instrument by Scanning Electron Microscopy from Splinters Left in Victim" [letter] J Forensic Sci 1989 Mar; 34(2):289–91
Mason JK: Death and disaster [editorial] Forensic Sci Int 1989 Jan;40(1):1–2
Mason JL see **Barkley SE**
Mason JL see **Pollard SG**
Mason JM, Scobie NN, Yamamoto AH: Genetic characterization of the mei–41 locus in Drosophila melanogaster. Mol Gen Genet 1989 Jan;215(2):190–9
Mason JO: Forging working partnerships for school health education. J Sch Health 1989 Jan;59(1):18–20
Mason JO, Williams GT, Neuberger MS: The half–life of immunoglobulin mRNA increases during B–cell differentiation: a possible role for targeting to membrane–bound polysomes. Genes Dev 1988 Aug; 2(8):1003–11
Mason JO: Office of scientific integrity [letter; comment] Science 1989 May 26;244(4907):903–4. **Comment on:** Science 1989 Mar 24;243(4898):1545
Mason JO, Tolsma DD, Peterson HB, Hogue CJ: Health promotion for women: reduction of smoking in primary care settings. Clin Obstet Gynecol 1988 Dec;31(4):989–1002 (56 ref.)
Mason JO: From the Assistant Secretary for Health. JAMA 1989 Jul 28;262(4):457
Mason JR see **Silver WL**
Mason JT: Mixing behavior of symmetric chain length and mixed chain length phosphatidylcholines in two–component multilamellar bilayers: evidence for gel and liquid–crystalline phase immiscibility. Biochemistry 1988 Jun 14;27(12):4421–9
Mason JW, O'Connell JB: Clinical merit of endomyocardial biopsy. Circulation 1989 May;79(5):971–9 (83 ref.)
Mason JW: Prediction of amiodarone–induced pulmonary toxicity [editorial] Am J Med 1989 Jan;86(1):2–3
Mason JW, Kennedy JL, Kosten TR, Giller EL Jr: Serum thyroxine levels in schizophrenic and affective disorder diagnostic subgroups. J Nerv Ment Dis 1989 Jun; 177(6):351–8
Mason JW see **Lee HR**
Mason JW see **Nanas JN**
Mason JW see **O'Connell JB**
Mason JW see **Orme EC**
Mason JW see **Southwick S**
Mason JW see **Wahby VS**
Mason JW see **Wexler BE**
Mason K see **McBride WH**
Mason KA, Withers HR, Davis CA: Dose dependent latency of fatal gastrointestinal and bone marrow syndromes. Int J Radiat Biol 1989 Jan;55(1):1–5
Mason KA, Withers HR, McBride WH, Davis CA, Smathers JB: Comparison of the gastrointestinal syndrome after total–body or total–abdominal irradiation. Radiat Res 1989 Mar;117(3):480–8
Mason KA see **Keutmann HT**
Mason KA see **McBride WH**
Mason KJ see **Wasserheit JN**
Mason KT: Cases from the aerospace medicine residents' teaching file, case #30. A difficult differentiation between idiopathic perilymph fistula and psychosomatic dizziness and unsteadiness [clinical conference] Aviat Space Environ Med 1989 Mar;60(3):277–9
Mason KV: Haematological and cerebrospinal fluid findings in canine neural angiostrongylosis. Aust Vet J 1989 May; 66(5):152–4
Mason L see **Crisan D**
Mason L see **Petrakis NL**
Mason LK, Harvey CE, Orsher RJ: Total ear canal ablation combined with lateral bulla osteotomy for end–stage otitis in dogs. Results in thirty dogs. Vet Surg 1988 Sep–Oct; 17(5):263–8
Mason LW, Welch AJ, van Gemert MJ: Photodynamic assay of light distributions in tissue phantoms. Lasers Surg Med 1988;8(5):521–6
Masón M see **Fonseca ME**
Mason M see **Pera MF**
Mason MA see **Frank LM**
Mason MH see **Brandt SK**
Mason MJ, Van Epps D: Modulation of IL–1, tumor necrosis factor, and C5a–mediated murine neutrophil migration by alpha–melanocyte–stimulating hormone. J Immunol 1989 Mar 1;142(5):1646–51
Mason MJ, Smith JD, Garcia–Soto JJ, Grinstein S: Internal pH–sensitive site couples Cl–(–)HCO3– exchange to Na+–H+ antiport in lymphocytes. Am J Physiol 1989 Feb;256(2 Pt 1):C428–33
Mason MJ, Van Epps DE: In vivo neutrophil emigration in response to interleukin–1 and tumor necrosis factor–alpha. J Leukoc Biol 1989 Jan;45(1):62–8
Mason MJ see **Grinstein S**
Mason ML see **Gibson AL**
Mason MV see **Wilson PD**
Mason P, Strassman A, Maciewicz R: Serotonin immunocytochemistry of physiologically characterized raphe magnus neurons. Exp Brain Res 1988;73(1):1–7
Mason P see **Byrne MA**
Mason P see **Golds EE**
Mason P see **Greco A**
Mason P see **Maciewicz R**
Mason P see **Tidy J**
Mason PA, Nelson DL: Cyclic AMP–dependent protein kinases of Paramecium. II. Catalytic and regulatory properties of type II kinase from cilia. Biochim Biophys Acta 1989 Jan 17;1010(1):116–21
Mason PA, Nelson DL: Cyclic AMP–dependent protein kinases of Paramecium. I. Chromatographic and physical properties of the enzymes from cilia. Biochim Biophys Acta 1989 Jan 17;1010(1):108–15
Mason PA see **Fraser R**
Mason PD, Weetman AP, Sissons JG, Borysiewicz LK: Suppressive role of NK cells in pokeweed mitogen–induced immunoglobulin synthesis: effect of depletion/enrichment of Leu 11b+ cells. Immunology 1988 Sep;65(1):113–8
Mason PD, Lombardi G, Sissons JG, Borysiewicz LK, Lechler RI: Target specificity of immunoregulation by natural killer cells. Transplant Proc 1989 Feb;21(1 Pt 1):201–2
Mason PG: Evaluation of a "cow–type" silhouette trap with and without CO2 bait for monitoring populations of adult Simulium luggeri (Diptera: Simuliidae). J Am Mosq Control Assoc 1986 Dec;2(4):482–4
Mason PH see **Perryman LE**
Mason PH see **Riggs MW**
Mason PJ, Olson RA, Parish KL: AIDS, hemophilia, and prevention efforts within a comprehensive care program. Am Psychol 1988 Nov;43(11):971–6 (41 ref.)
Mason PJ, Vulliamy TJ, Foulkes NS, Town M, Haidar B, Luzzatto L: The production of normal and variant human glucose–6–phosphate dehydrogenase in cos cells. Eur J Biochem 1988 Dec 1;178(1):109–13
Mason PJ see **Olson RA**
Mason PJ see **Vulliamy TJ**
Mason PR, Katzenstein DA, Chimbira TH, Mtimavalye L: Microbial flora of the lower genital tract of women in labour at Harare Maternity Hospital. The Puerperal Sepsis Study Group. Cent Afr J Med 1989 Mar;35(3):337–44
Mason PR, Gwanzura L: Characterisation by plasmid profiles, serogroups, and auxotypes of Neisseria gonorrhoeae from Harare, Zimbabwe. Genitourin Med 1988 Oct;64(5):303–7
Mason PR, Katzenstein DA, Chimbira TH, Mtimavalye L: Vaginal flora of women admitted to hospital with signs of sepsis following normal delivery, cesarean section or abortion. The Puerperal Sepsis Study Group. Cent Afr J Med 1989 Mar;35(3):344–51
Mason PR see **Baily GG**
Mason PW: Maturation of Japanese encephalitis virus glycoproteins produced by infected mammalian and mosquito cells. Virology 1989 Apr;169(2):354–64
Mason PW, Dalrymple JM, Gentry MK, McCown JM, Hoke CH, Burke DS, Fournier MJ, Mason TL: Molecular characterization of a neutralizing domain of the Japanese encephalitis virus structural glycoprotein. J Gen Virol 1989 Aug;70 (Pt 8):2037–49
Mason PW, Bigbee JW, DeVries GH: Cerebellar granule cells contain a membrane mitogen for cultured Schwann cells. J Cell Biol 1989 Feb;108(2):607–11
Mason PW see **Homburg R**
Mason R, Brooks A: The electrophysiological effects of melatonin and a putative melatonin antagonist (N–acetyltryptamine) on rat suprachiasmatic neurones in vitro. Neurosci Lett 1988 Dec 19;95(1–3):296–301
Mason R: Altered neuronal sensitivity of lateral geniculate neurones to noradrenaline and 5–HT following exposure to continuous lighting. Neurosci Lett 1988 Sep 23; 92(1):102–7
Mason R see **Georgiade NG**
Mason RA, Smirnov VB, Newton GB, Giron F: Alternative procedures to aortobifemoral bypass grafting. J Cardiovasc Surg (Torino) 1989 Mar–Apr;30(2):192–7
Mason RA see **Broome IJ**
Mason RA see **Jay GD**
Mason RD see **Rhoades ER**
Mason RJ: The academic pulmonary physician: can one be both a productive scientist and an effective clinician? Am Rev Respir Dis 1989 Jun;139(6):1551–2
Mason RJ, Betz RR, Orlowski JP, Beil GR: The syndrome of inappropriate antidiuretic hormone secretion and its effect on blood indices following spinal fusion. Spine 1989 Jul;14(7):722–6
Mason RJ see **Edelson JD**
Mason RJ see **Emrie PA**
Mason RJ see **Fisher JH**
Mason RJ see **Kawada H**
Mason RJ see **Kuroki Y**
Mason RJ see **Leslie CC**
Mason RJ see **Miller YE**
Mason RJ see **Singh G**
Mason RJ see **Struhar D**
Mason RJ see **Struhar DJ**
Mason RJ see **Walker SR**
Mason RM see **Beavan LA**
Mason RM see **Georgiade NG**
Mason RM see **Lancaster CA**
Mason RM see **Vena G**
Mason RP, Sanders JK: In vivo enzymology: a deuterium NMR study of formaldehyde dismutase in Pseudomonas putida F61a and Staphylococcus aureus. Biochemistry 1989 Mar 7;28(5):2160–8
Mason RP, Morehouse KM: Electron spin resonance investigations of oxygen–centered free radicals in biological systems. Basic Life Sci 1988;49:21–7
Mason RP, Kosoko O, Wilson MR, Martone JF, Cowan CL Jr, Gear JC, Ross–Degnan D: National survey of the prevalence and risk factors of glaucoma in St. Lucia, West Indies. Part I. Prevalence findings. Ophthalmology 1989 Sep;96(9):1363–8
Mason RP, Gonye GE, Chester DW, Herbette LG: Partitioning and location of Bay K 8644, 1,4–dihydropyridine calcium channel agonist, in model and biological membranes. Biophys J 1989 Apr;55(4):769–78
Mason RP see **Chamulitrat W**
Mason RP see **Curtis JF**
Mason RP see **Flitter WD**
Mason RP see **Hall RD**
Mason RP see **Knecht KT**
Mason RP see **Maples KR**
Mason RP see **Morehouse KM**
Mason RP see **Mottley C**
Mason RP see **Orna MV**
Mason RP see **Peterson FJ**
Mason RP see **Rao DN**
Mason RP see **Robinson JD**
Mason RP see **Schreiber J**
Mason RP see **Takahashi N**
Mason RP see **Valeti M**
Mason RP see **Van der Zee J**
Mason RR see **Dowsett JF**
Mason RS see **Cheng CL**
Mason RS see **Ranson M**
Mason RT, Fales HM, Jones TH, Pannell LK, Chinn JW, Crews D: Sex pheromones in snakes. Science 1989 Jul 21; 245(4915):290–3
Mason RW: Laryngeal streptocariasis causing death from asphyxiation in ducks. Aust Vet J 1988 Oct;65(10):335–6
Mason RW, Wilcox D, Wikstrom P, Shaw EN: The identification of active forms of cysteine proteinases in Kirsten–virus–transformed mouse fibroblasts by use of a specific radiolabelled inhibitor. Biochem J 1989 Jan 1; 257(1):125–9
Mason RW, Corbould A, Statham P: Experimental Eperythrozoon ovis infection in goats. Aust Vet J 1989 Jul;66(7):221–2
Mason RW, Fain A: Knemidocoptes intermedius identified in forest ravens (Corvus tasmanicus). Aust Vet J 1988 Aug; 65(8):260
Mason RW, Corbould A, Statham P: A serological survey of Eperythrozoon ovis in goats and sheep in Tasmania. Aust Vet J 1989 Apr;66(4):122–3
Mason RW: Interaction of lysosomal cysteine proteinases with alpha 2–macroglobulin: conclusive evidence for the endopeptidase activities of cathepsins B and H. Arch Biochem Biophys 1989 Sep;273(2):367–74
Mason RW, Reid RN, Brown PG: Superphosphate and its effect on bone fluoride concentrations in sheep. Aust Vet J 1989 Apr;66(4):120–1
Mason RW, Edwards IR: Acute toxicity of combinations of sodium dichromate, sodium arsenate and copper sulphate in the rat. Comp Biochem Physiol [C] 1989;93(1):121–5
Mason RW see **Crawford C**
Mason RW see **Reilly JJ Jr**
Mason SA, McGee GG, Farmer–Dougan V, Risley TR: A practical strategy for ongoing reinforcer assessment. J Appl Behav Anal 1989 Summer;22(2):171–9
Mason SE see **Abraham WC**
Mason SE see **Baugh BT**
Mason SE see **Dragunow M**
Mason SM: Automated system for screening hearing using the auditory brainstem response. Br J Audiol 1988 Aug; 22(3):211–3
Mason SM see **Lutman ME**
Mason T see **Elkins TE**
Mason TA see **Slocombe RF**
Mason TJ see **Aankov JG**
Mason TJ see **Falk RT**
Mason TJ see **Mackerras D**
Mason TJ see **Schoenberg JB**
Mason TJ see **Tribbick G**
Mason TJ see **Vineis P**
Mason TL see **Fearon K**
Mason TL see **Mason PW**
Mason TL see **Partaledis JA**
Mason TM see **Tejero C**
Mason WD, Conklin JD, Hailey FJ: Between–lot and within–lot comparisons of bioavailability of macrocrystalline nitrofurantoin capsules. Pharm Res 1987 Dec;4(6):499–503
Mason WD see **Gillilan RB**
Mason WD see **Kowey PR**
Mason WE: Stannous fluoride [letter] J Am Dent Assoc 1989 May;118(5):522
Mason WH, Andrews R, Ross LA, Wright HT Jr: Omphalitis in the newborn infant. Pediatr Infect Dis J 1989 Aug; 8(8):521–5
Mason WH see **Wong VK**
Mason WP see **McIndoe GA**
Mason WP see **Tidy J**
Mason WP see **Tidy JA**
Mason WS, Taylor JM: Experimental systems for the study

of hepadnavirus and hepatitis delta virus infections. Hepatology 1989 Apr;9(4):635–45 (144 ref.)
Mason WS see **Aldrich CE**
Mason WS see **Petcu DJ**
Mason WT, Sikdar SK, Zorec R, Akerman S, Rawlings SR, Cheek T, Moreton R, Berridge M: Ion channels, intracellular calcium, and exocytosis: control of hormone secretion in cultured bovine pituitary lactotrophs. Soc Gen Physiol Ser 1989;44:225–38
Mason WT, Rawlings SR, Cobbett P, Sikdar SK, Zorec R, Akerman SN, Benham CD, Berridge MJ, Cheek T, Moreton RB: Control of secretion in anterior pituitary cells—linking ion channels, messengers and exocytosis. J Exp Biol 1988 Sep;139:287–316 (88 ref.)
Mason WT, Rawlings SR: Whole-cell recordings of ionic currents in bovine somatotrophs and their involvement in growth hormone secretion. J Physiol (Lond) 1988 Nov; 405:577–93
Mason WT see **Bicknell RJ**
Mason WT see **Sikdar SK**
Mason WT see **Theodosis DT**
Mason-Brothers A see **Freeman BJ**
Mason-Brothers A see **Ritvo ER**
Mason-Liddil N see **Alberts DS**
Mason-Savas A see **Nagy GK**
Masona D see **Mahomed K**
Masona D see **Munjanja SP**
Masoni A see **Giannarelli R**
Masoni A see **Marchetti P**
Masoni L, Ferrara M, de Anna L, Pietropaolo V, Stella S: Considerazioni sulle resezioni "limitate" nel trattamento del morbo di Crohn. Ann Ital Chir 1987;59(1–6):239–47 (Eng. Abstr.) **(Ita)**
Masoni L see **Miscusi G**
Masoni L see **Montori A**
Masoni L see **Pietropaolo V**
Masoni L see **Pontone P**
Masood M see **Noor NA**
Masood S: Use of monoclonal antibodies in immunocytochemical localization of estrogen receptors in ovarian cancer. Cancer Detect Prev 1988;12(1–6):283–90
Masood S: Use of monoclonal antibody for assessment of estrogen receptor content in fine-needle aspiration biopsy specimen from patients with breast cancer. Arch Pathol Lab Med 1989 Jan;113(1):26–30
Masood S, Frykberg ER, Mitchum DG, McLellan GL, Scalapino MC, Bullard JB: The potential value of mammographically guided fine-needle aspiration biopsy of nonpalpable breast lesions. Am Surg 1989 Apr;55(4):226–31
Masood S, Heitmann J, Nuss RC, Benrubi GI: Clinical correlation of hormone receptor status in epithelial ovarian cancer. Gynecol Oncol 1989 Jul;34(1):57–60
Masood S see **Nestok BR**
Masoom M see **Roberti R**
Masopust J see **Máček M**
Masopust V, Rajman K: Spokojenost se zdravotnickými službami v Severočeském kraji. Cesk Zdrav 1989 Apr; 37(4):161–8 (Eng. Abstr.) **(Cze)**
Masoro EJ, Yu BP: Diet and nephropathy. Lab Invest 1989 Feb;60(2):165–7 (35 ref.)
Masoro EJ: Overview of the effects of food restriction. Prog Clin Biol Res 1989;287:27–35 (35 ref.)
Masoro EJ, Katz MS, McMahan CA: Evidence for the glycation hypothesis of aging from the food-restricted rodent model. J Gerontol 1989 Jan;44(1):B20–2
Masoro EJ, Iwasaki K, Gleiser CA, McMahan CA, Seo EJ, Yu BP: Dietary modulation of the progression of nephropathy in aging rats: an evaluation of the importance of protein. Am J Clin Nutr 1989 Jun;49(6):1217–27
Masoro EJ: Physiological system markers of aging. Exp Gerontol 1988;23(4–5):391–7 (17 ref.)
Masoro EJ see **Iwasaki K**
Masotti G see **Casolo GC**
Masotti G see **Castellani S**
Masotti G see **Poggesi L**
Masotti L, Casali E, Gesmundo N, Sartor G, Cavatorta P, Borrello S, Galeotti T: Lipid peroxidation and physical properties of smooth and rough hepatoma microsomes. Cell Biophys 1989 Feb;14(1):53–65
Masotti L, Casali E, Gesmundo N, Sartor G, Galeotti T, Borrello S, Piretti MV, Pagliuca G: Lipid peroxidation in cancer cells: chemical and physical studies. Ann N Y Acad Sci 1988;551:47–57; discussion 57–8
Masotti L see **Castellini G**
Masotti L see **Cavatorta P**
Masotti L see **Comaschi V**
Masotti M see **Augé JM**
Masotti M see **Castaldi G**
Masotti M see **Guiteras P**
Masotti M see **Lodi G**
Masotti M see **Roca J**
Masotto C, Wisniewski G, Negro-Vilar A: Different gamma-aminobutyric acid receptor subtypes are involved in the regulation of opiate-dependent and independent luteinizing hormone-releasing hormone secretion. Endocrinology 1989 Jul;125(1):548–53
Masotto C see **Apud JA**
Masoud AA see **Dajani YF**
Masoud IM see **Ardawi MS**
Masoud J see **Wali TC**
Massouredis SP, Branks MJ, Pierce SW, Victoria EJ: Nonhemolytic red cell autoantibodies consist of multiple immunoglobulin G populations directed against complex membrane epitopes. J Lab Clin Med 1989 May; 113(5):569–76
Massouredis SP see **Bloy C**
Massouyé I, Schmied E, Didierjean L, Abba Z, Saurat JH: Bullous pemphigoid and multiple sclerosis: more than a coincidence? Report of three cases. J Am Acad Dermatol 1989 Jul;21(1):63–8
Massouye I see **Czernielewski JM**
Masovčic J see **Bosner H**
Masperone MA see **Canale C**
Maspers M see **Björnberg J**
Maspes V see **Bevilacqua RG**
Maspes VE see **Marcondes JA**
Maspfuhl B see **Fröhlich HH**
Maspfuhl B see **Madeja UD**
Maspoch S see **González F**
Masquelet A: Proximal combined nerve paralysis. Hand Clin 1989 Feb;5(1):43–52 (51 ref.)
Masquelet AC, Penteado CV, Romana MC, Chevrel JP: The distal anastomoses of the medial plantar artery: surgical aspects (2.10.1987). Surg Radiol Anat 1988;10(3):247–9
Masquelet AC, Romana MC: Vascularisation tégumentaire des membres et applications chirurgicales. Rev Chir Orthop 1988;74(7):669–76 (11 ref.) (Eng. Abstr.) **(Fre)**
Masquelet AC, Romana MC, Penteado CV, Carlioz H: Les greffes périostées vascularisées. Description anatomique, étude expérimentale, rapport préliminaire de l'expérience clinique. Rev Chir Orthop 1988;74 Suppl 2:240–3 **(Fre)**
Masquelet AC see **Beveridge J**
Masquelet AC see **Massin P**
Masquelet AC see **Romana MC**
Masquelet AC see **Tubiana R**
Masqueller AM see **Guibert J**
Masquet C see **Chanson P**
Masramon J see **Lloveras J**
Masramón J see **Pujals JM**
Masrar H see **Breton M**
Masri A see **Volkan VD**
Masri H see **Ellis DA**
Masri KA, Appert HE, Fukuda MN: Identification of the full-length coding sequence for human galactosyltransferase (beta-N-acetylglucosaminide: beta 1,4-galactosyltransferase). Biochem Biophys Res Commun 1988 Dec 15;157(2):657–63
Masri KA see **Fukuda MN**
Masri MA, Naiem M, Pingle S, Daar AS: Cyclosporine A versus cyclosporine G: a comparative study of survival, hepatotoxicity, nephrotoxicity, and splenic atrophy in BALB/c mice. Transpl Int 1988 Apr;1(1):13–8
Masri MA, Naiem M, Daar AS: Immunopathological changes in the spleen of BALB/c mice treated with either cyclosporine A or cyclosporine G. Transplant Proc 1989 Feb;21(1 Pt 1):952–3
Masri MS, Booth AN, Hsieh DP: Comparative metabolic conversion of aflatoxin B1 to M1 and Q1 by monkey, rat and chicken liver. Life Sci 1974 Jul 15;15(2):203–12
Masri MS, Friedman M: Protein reactions with methyl and ethyl vinyl sulfones. J Protein Chem 1988 Feb;7(1):49–54
Masri SA see **Cho HJ**
el Masri SM see **Maglad SA**
el Masri WS see **Gupta A**
Masriera M see **Buil P**
el-Masry N see **Bassily S**
el Masry NA, Bassily S, Farid Z: A comparison of the efficacy and side effects of various regimens of praziquantel for the treatment of schistosomiasis. Trans R Soc Trop Med Hyg 1988;82(5):719–20
el Masry NA, Bassily S, Farid Z: Blastocystis hominis: clinical and therapeutic aspects. Trans R Soc Trop Med Hyg 1988; 82(1):173
el-Masry R see **Habib NA**
el Masry S see **Tolman KG**
Mass B see **Euler HH**
Mass B see **Katz AS**
Mass DP, Tuel R: Human flexor tendon participation in the in vitro repair process. J Hand Surg [Am] 1989 Jan; 14(1):64–71
Mass DP see **Schubiner JM**
Mass E, Zilberman UL: Endodontic treatment of infected primary teeth, using Maisto's paste. ASDC J Dent Child 1989 Mar–Apr;56(2):117–20 (25 ref.)
Mass H see **Scheel KW**
Mass L see **Dodelson de Kremer R**
Mass MJ see **Steele VE**
Mass MM see **Wurtz RM**
Mass R see **Damon LE**
Mass RE see **el Saghir NS**
Massa A see **Rosatelli MC**
Massa A see **Sarmento JA**
Massa E, Slater CB: Camptocormia and depression: a case report. Milit Med 1989 Jul;154(7):352–5 (24 ref.)
Massa E see **Cavazos R Jr**
Massa EM, López Viñals A, Farías RN: Influence of unsaturated fatty acid membrane component on sensitivity of an Escherichia coli fatty acid auxotroph to conditions of nutrient depletion. Appl Environ Microbiol 1988 Aug; 54(8):2107–11
Massa F see **Morassi P**
Massa G, Vitale M, Valbonesi R, Comoglio S: Osservazioni sulla scelta dell'incisione cutanea nella parotidectomia. Minerva Chir 1988 Apr 30;43(8):673–6 (Eng. Abstr.) **(Ita)**
Massa G see **Giordano L**
Massa G see **Mencoboni M**
Massa G see **Vitale M**
Massa MC see **Knox JP**
Massa MC see **Kolbusz RV**
Massa MC see **Zack L**
Massa MD see **Alguire PC**
Massa P see **Michetti P**
Massa PT: Sites of antigen presentation in T-cell mediated demyelinating diseases. Res Immunol 1989 Feb; 140(2):196–201; discussion 245–8 (36 ref.)
Massa R see **Benedetti-Valentini F**
Massa R see **Gonsetti B**
Massa R see **Iorio F**
Massa R see **Sancesario G**
Massa R see **Scopinaro F**
Massa S, Corelli F, Artico M, Mai A, Silvestri R, Pantaleoni GC, Palumbo G, Fanini D, Giorgi R: Acidi 5-aroil-5,6-diidro-4H-pirrolo[1,2-a][1,4]benzodiazepin-4-carbossilici: sintesi ed attività analgesica e neurocomportamentale. Farmaco 1989 Feb;44(2):109–23 (Eng. Abstr.) **(Ita)**
Massa S, Cesaroni D, Poda G, Trovatelli LD: Isolation of Yersinia enterocolitica and related species from river water. Zentralbl Mikrobiol 1988;143(8):575–81
Massa S, Stefancich G, Corelli F, Silvestri R, Mai A, Artico M, Panico S, Simonetti N: Researches on antibacterial and antifungal agents, X. Synthesis and antifungal activities of 1-(p-methyl-alpha-[4-(1H-pyrrol-1-yl)phenyl]benzyl)= azoles and some related products. Arch Pharm (Weinheim) 1989 Jun;322(6):369–73
Massa S, Stefancich G, Corelli F, Silvestri R, Panico S, Artico M, Simonetti N: Researches on antibacterial and antifungal agents. IX—Pyrrole analogues of bifonazole with potent antifungal activities. Farmaco [Sci] 1988 Sep;43(9):693–704
Massa S see **Morpurgo L**
Massa T see **Kaminski JJ**
Massaad L, Prieur M, Gaud C, Fischer A, Dutrillaux B: Unusual karyotypic evolution in subacute myelomonocytic leukemia in two monozygotic twins. Cancer Genet Cytogenet 1989 Apr;38(2):205–13
Massaad L see **Merçot H**
Massabi M, Muaka BK, Tamba N: Epidemiology of childhood cancer in Zaire [letter] Lancet 1989 Aug 26; 2(8661):501
Massabuau P see **Glock Y**
Massad A see **Beck R**
Massad E see **Böhm GM**
Massad LS, Santoriello K, Berchuck A: Pneumoperitoneum due to peritoneovaginal fistula following hysterectomy. Int J Gynaecol Obstet 1989 Jul;29(3):257–61 (16 ref.)
Massad PM, Bobbitt RG, Kelly MP, Beasley TM: Effects of lesion laterality on the Satz-Mogel WAIS-R short form. J Clin Psychol 1988 Nov;44(6):924–9
Massad R see **Pincus S**
Massad R see **Resnicow KA**
Massaer M see **Ciccarelli E**
Massafra C, Bartolozzi M, Bartolozzi P, Scillone L: Rokitansky-Küster-Hauser syndrome with ectrodactyly. Acta Obstet Gynecol Scand 1988;67(6):557–60
Massagli MP see **Clarridge BR**
Massaglia F see **Piemontese F**
Massaglia GM see **Giorgis GE**
Massaglia M see **Benech A**
Massagué I see **Bueno J**
Massagué I see **López A**
Massague I see **Zuazu J**
Massagué J see **Boyd FT**
Massagué J see **Cheifetz S**
Massagné J see **Heino J**
Massagué J see **Ignotz RA**
Massagué J see **Luetteke NC**
Massagué J see **Wong ST**
Massai D see **Salvadori P**
Massai MR see **Avanzolini G**
Massaia G see **Bruno G**
Massaia M, Pileri A, Boccadoro M, Bianchi A, Palumbo A, Dianzani U: The generation of alloreactive cytotoxic T lymphocytes requires the expression of ecto-5'nucleotidase activity. J Immunol 1988 Dec 1;141(11):3768–75
Massaia M, Dianzani U, Bianchi A, Camponi A, Boccadoro M, Pileri A: Defective generation of alloreactive cytotoxic T lymphocytes (CTL) in human monoclonal gammopathies. Clin Exp Immunol 1988 Aug;73(2):214–8
Massaia M, Dianzani U, Bianchi A, Camponi A, Boccadoro M, Pileri A: Immune dysregulation in monoclonal gammopathies. Bone Marrow Transplant 1989 Jan;4 Suppl 1:165–7
Massaia M, Dianzani U, Pioppo P, Boccadoro M, Redoglia V, Omede P, Pileri A: Emergence of activated lymphocytes in CD4 and CD8 subpopulations of multiple myeloma: correlation with the expansion of suppressor T-cells (CD8+ OKM1+) and ecto-5'nucleotidase deficiency. J Clin Lab Immunol 1988 Jun;26(2):89–95
Massaia M see **Boccadoro M**
Massaia M see **Dianzani U**
Massaia M see **Matera L**
Massaia M see **Palumbo AP**
Massaia M see **Pegoraro L**
Massaioli N, Oberto E, Ambroggio GP, Villata E, Coluccia

C, Oletti MV, Castagna B, Favro V, Buonocore C, Parea L, et al: Ricostruzione immediata della mammella dopo interventi per carcinoma non avanzato. Minerva Chir 1988 Sep 30;43(18 Suppl):33–40 (Ita)
Massaldi HA, Richieri GV, Mel HC: Osmotic fragility model for red cell populations. Biophys J 1988 Aug;54(2):301–8
Massalski AK see Dorset DL
Massam D: Promotion of medicines [letter] Lancet 1989 Jun 10;1(8650):1330
Massana J see González-Sastre F
Massanari RM, Pfaller MA, Wakefield DS, Hammons GT, McNutt LA, Woolson RF, Helms CM: Implications of acquired oxacillin resistance in the management and control of Staphylococcus aureus infections. J Infect Dis 1988 Oct; 158(4):702–9
Massanari RM see Martin MA
Massanari RM see Maves MD
Massanari RM see Rasley D
Massanari RM see Wakefield DS
Massanga M see Herve VM
Massanyi L, Janisch R: Ultraštruktúra membrán býčích spermií preparovaných mrazovým leptaním. Vet Med (Praha) 1989 Apr;34(4):213–22 (Eng. Abstr.) (Slo)
Massanyi L: Hodnotenie pohyblivosti kančích sper mií komputerovou technikou. Vet Med (Praha) 1989 Mar; 34(3):163–70 (Eng. Abstr.) (Slo)
Massara CL see Carvalho O dos S
Massara CL see Carvalho OS
Massara CL see Souza MS
Massarano AA, Adams JA, Preece MA, Brook CG: Ovarian ultrasound appearances in Turner syndrome. J Pediatr 1989 Apr;114(4 Pt 1):568–73
Massarano AA, Brook CG, Hindmarsh PC, Pringle PJ, Teale JD, Stanhope R, Preece MA: Growth hormone secretion in Turner's syndrome and influence of oxandrolone and ethinyl oestradiol. Arch Dis Child 1989 Apr;64(4):587–92
Massard G see Chakfe N
Massard G see Paris F
Massard J: Doctoring by go-between: aspects of health care for Malay children. Soc Sci Med 1988;27(8):789–97 (43 ref.)
Massardo L see Arinoviche R
Massardo T see Aksut SV
Massare C see Alexandre G
Massarella J, DeFeo T, Lin A, Limjuco R, Brown A: The pharmacokinetics and dose proportionality of cilazapril. Br J Clin Pharmacol 1989;27 Suppl 2:199S–204S
Massarella JW, DeFeo TM, Brown AN, Lin A, Wills RJ: The influence of food on the pharmacokinetics and ACE inhibition of cilazapril. Br J Clin Pharmacol 1989;27 Suppl 2:205S–209S
Massarelli G, Scott CA, Mura A, Tanda F, Cossu A: Hyaline bodies in Kaposi's sarcoma: an immunocytochemical and ultrastructural study. Appl Pathol 1989;7(1):26–33
Massarelli G, Scott CA, Ibba M, Tanda F, Cossu A: Immunocytochemical profile of Kaposi's sarcoma cells: their reactivity to a panel of antibodies directed against different tissue cell markers. Appl Pathol 1989;7(1):34–41
Massarelli G see Perria C
Massarelli M see Moscati F
Massarelli PS, Green HJ, Hughson RL, Sharratt MT: Mechanical and metabolic alterations in rat diaphragm during electrical stimulation. J Appl Physiol 1989 Jul; 67(1):210–20
Massarelli R, Ferret B, Sorrentino G, Hattori H, Kanfer JN: Choline acetyltransferase-like activity bound to neuronal plasma membranes. Neurochem Res 1988 Dec; 13(12):1193–8
Massarelli R see Bocchini V
Massarelli R see Mozzi R
Massari C see Radvanyi A
Massari D see Gandini R
Massari F see Covelli V
Massari F see Schnittman SM
Massari FM see Lotto A
Massari L see Goddi A
Massari L see Traina GC
Massari M see Barbarino A
Massari M see Castagnone D
Massari M see Magarò M
Massari MF see Menguy E
Massari P see Bonmarchand G
Massari R see Bongarzoni G
Massari V, Brunet JB, Bouvet E, Valleron AJ: Attitudes towards HIV-antibody testing among general practitioners and their patients. Eur J Epidemiol 1988 Dec;4(4):435–8
Massari V, Valleron AJ: Recent reduction in male urethritis in France [letter] Am J Public Health 1989 May;79(5):655
Massari V see Di Biase M
Massari V see Le Pont F
Massari VJ, Park CH, Suyderhoud JP, Tizabi Y: Norepinephrine throughout the spinal cord of the cat: I. Normal quantitative laminar and segmental distribution. Synapse 1988;2(3):258–65
Massari VJ see Nelson BK
Massari VJ see Pickel VM
Massari Neto C see Nicolau JC
Massarino R see Massion J
Massaro A, Mantovani A: Ocratossina A: problemi tossicologici e rischi per la sanità pubblica. Ann Ist Super Sanita 1988;24(4):613–20 (57 ref.) (Eng. Abstr.) (Ita)
Massaro A see Eberlein TJ
Massaro AF see Eberlein TJ
Massaro BM see Harris GJ
Massaro BM see Hendrix LE
Massaro BM see Jaffe GJ
Massaro BP see Klein-Schwartz W
Massaro D see Clerch LB
Massaro D see Hass MA
Massaro D see Iqbal J
Massaro D see Massaro GD
Massaro DW: Ambiguity in perception and experimentation. J Exp Psychol [Gen] 1988 Dec;117(4):417–21
Massaro EJ, Cohen E: An electrophoretic analysis of selected enzymes of the coconut crab, Birgus latro. Comp Biochem Physiol [B] 1978;60(2):151–2
Massaro EJ see Zucker RM
Massaro G, Libert F, Vassart G, Dinsart C: RFLPs detected at 2 pter–p12 with a thyroid peroxidase cDNA probe, TPO3 (McKusick no. 27450). Nucleic Acids Res 1989 Mar 11;17(5):2155
Massaro G see Bikker H
Massaro GD, McCoy L, Massaro D: Postnatal undernutrition slows development of bronchiolar epithelium in rata. Am J Physiol 1988 Oct;255(4 Pt 2):R521–6
Massaro GD, Olivier J, Massaro D: Brief perinatal hypoxia impairs postnatal development of the bronchiolar epithelium. Am J Physiol 1989 Aug;257(2 Pt 1):L80–5
Massaro M see Martucci E
Massaro R see Pirrelli A
Massarotti G see Rosti A
Massarotti M see Appollonio I
Massarotti S, Fairweather FA: Kathon CG as a sensitizer [letter] Contact Dermatitis 1988 Sep;19(3):215–6
Massarra J, Minuzzi S, Mancebo JM, Iglesias JI, Pérez Castro E: Complicaciones y tratamiento de 431 ureterorrenoscopias. Arch Esp Urol 1988 Sep;41(7):527–32 (26 ref.) (Eng. Abstr.) (Spa)
Massarra J see Mancebo Gómez JM
Massarra Halabi J see Pérez Castro Ellendt E
Massarrat S, Schumann KM, Schwarz ER: Variation of total pepsin activity in sera with age and under different stimulations of gastric acid secretion. Clin Biochem 1989 Apr;22(2):99–101
Massart B see Biquet P
Massart B see Lejeune G
Massart B see Longrée L
Massart C, Hody B, Condé D, Leclech G, Nicol M: Effect of amiodarone and propranolol on the functional properties of human thyroid follicles cultured in collagen gel. Mol Cell Endocrinol 1989 Mar;62(1):113–7
Massart C see Edan G
Massart DL see De Smet M
Massart DL see Musch G
Massart DL see Thielemans A
Massart P, Foucher G: Résultats des lambeaux en ilot homodactyles unipédiculés. Ann Chir Main 1988; 7(2):158–62 (Fre)
Massart P see Tourne Y
Massarut S see Bertola G
Massaut J see Allé JL
Massaut J see Deuvaert FE
Massawa N see Bassiouny HS
Massazza G, Tomasoni A, Lucchini V, Allavena P, Erba E, Colombo N, Mantovani A, D'Incalci M, Mangioni C, Giavazzi R: Intraperitoneal and subcutaneous xenografts of human ovarian carcinoma in nude mice and their potential in experimental therapy. Int J Cancer 1989 Sep 15;44(3):494–500
Massazza U see Durelli L
Masschelein CA, Callegari JP, Laurent M, Simon JP, Taeymans D: Current biotechnological developments in Belgium. Crit Rev Biotechnol 1989;8(4):275–303 (6 ref.)
Masschelein R see Groesenecken D
Masschelein WJ see Peeters JE
Masse A see Doutremepuich C
Masse A see Husson JL
Masse C see Brugada J
Masse C see Eledjam JJ
Masse EM see Nagy JA
Massé J see Forest JC
Massé JM see Bertaux B
Massé JM see Michel L
Massé JP, Glimet T, Kuntz D: Gonarthrose et obésité. Rev Rhum Mal Osteoartic 1988 Dec;55(12):973–8 (Eng. Abstr.) (Fre)
Masse M: Du contrôle à la gestion de qualité. Application à la production des produits sanguins labiles. Rev Fr Transfus Immunohematol 1988 Dec;31(5):747–56 (14 ref.) (Eng. Abstr.) (Fre)
Massé P, Vuilleumier JP, Weiser H: Is pyridoxine an essential nutrient for bone? Int J Vitam Nutr Res 1988;58(3):295–9
Massé R, Ayotte C, Dugal R: Studies on anabolic steroids. I. Integrated methodological approach to the gas chromatographic–mass spectrometric analysis of anabolic steroid metabolites in urine. J Chromatogr 1989 Apr 7; 489(1):23–50 (55 ref.)
Massé R, Bi HG, Ayotte C, Dugal R: Studies on anabolic steroids. II—Gas chromatographic/mass spectrometric characterization of oxandrolone urinary metabolites in man. Biomed Environ Mass Spectrom 1989 Jun;18(6):429–38
Masse R see André S
Massé R see Cooper SF
Masse R see Fritsch P
Masse R see Guillet G
Masse R see Lafuma J
Masse R see Moutsirou K
Masse R see Poucy JL
Masse R see Stanislas-Leguern G
Massé R see Sylvestre M
Massé S, Bégin R, Cantin A: Pathology of silicon carbide pneumoconiosis. Mod Pathol 1988 Mar;1(2):104–8
Massé S see Bégin R
Massé S see Dubois F
Masse-Roig Boronat see Lang G
Massei A see Perri G
Massei R, Baratta P, Mulazzi D, Tagliabue M, Sommi F, Ferrero AE, Calappi E, Motti ED, Trazzi R: Impairment of cell-mediated immunity in severe head injury. Agressologie 1988 May;29(6):423–6
Massei R, Songa V, Trazzi R: Il potenziamento degli oppiacei mediante somministrazione di baclofen e proglumide nella fase intraoperatoria. Minerva Anestesiol 1988 Apr; 54(4):137–40 (Ita)
Massei R see Tomaselli P
Masselink D see Freedman RR
Massell TB: Causalgic form of postphlebitic syndrome. A variety of reflex sympathetic dystrophy caused by acute deep thrombophlebitis. West J Med 1988 Sep;149(3):294–5
Massello W 3d see Hoffman DR
Masselot J, Lhomme C, Leclère J, Lumbroso J: Imagerie des tumeurs malignes de l'utérus et de l'ovaire. Ann Radiol (Paris) 1989;32(2):136–46 (49 ref.) (Eng. Abstr.) (Fre)
Masselot J see Galakhoff C
Masselot J see Rousselin B
Masselot J see Vanel D
Massen H: Mort subite du sujet jeune et myocardiopathie ventriculaire droite. Ann Fr Anesth Reanim 1988;7(5):443 (Fre)
Massen R see Bacha L
Massen R see Kozlowski K
Massenberg R see Elben B
Massenet O see Briat JF
Massenet O see Zhou DX
Massengill P see Crump WJ
Massengo R see Carabalona JP
Massenti MF see Nastasi A
Masseo A, Raimo C, Foti G, Pellicanò S, Foti N: La leishmaniosi viscerale come infezione opportunista. Nostra esperienza. Minerva Med 1989 Mar;80(3):303–4 (Eng. Abstr.) (Ita)
Masser MR, Di Meo L, Hobby JA: Tattooing in reconstruction of the nipple and areola: a new method. Plast Reconstr Surg 1989 Oct;84(4):677–81
Masserano JM, Barta L: Effects of dopaminergic and GABAergic antagonists on methamphetamine-induced locomotor activity in mice selectively bred for their differences in locomotor activity. Proc West Pharmacol Soc 1989;32:195–9
Masserano JM see Caldwell KK
Masserini M, Palestini P, Venerando B, Florilli A, Acquotti D, Tettamanti G: Interactions of proteins with ganglioside-enriched microdomains on the membrane: the lateral phase separation of molecular species of GD1a ganglioside, having homogeneous long-chain base composition, is recognized by Vibrio cholerae sialidase. Biochemistry 1988 Oct 4;27(20):7973–8
Masserini M, Palestini P, Freire E: Influence of glycolipid oligosaccharide and long-chain base composition on the thermotropic properties of dipalmitoylphosphatidylcholine large unilamellar vesicles containing gangliosides. Biochemistry 1989 Jun 13;28(12):5029–34
Masserini M see Cervato G
Masset H see Dresse A
Masset M see Cohen-Haguenauer O
Masset M see Kalidi I
Masset M see Kasten-Sportès C
Masset M see Lepage V
Masset-Brown J see Wu HQ
Massetani R, Lucchetti R, Vignocchi G, Siciliano G, Rossi B: Pain threshold and polysynaptic components of the blink reflex in Parkinson's disease. Funct Neurol 1989 Apr–Jun; 4(2):199–202
Massetani R see Murri L
Massey A see Hallén B
Massey BH see Horswill CA
Massey BT: Eikenella corrodens isolated from a polymicrobial hepatic abscess. Am J Gastroenterol 1989 Sep;84(9):1100–2
Massey EH: More on insulin-compatible materials [letter] Diabetes Care 1983 Sep–Oct;6(5):526
Massey EW: Hand weakness in elderly patients. Postgrad Med 1989 Mar;85(4):59–60, 63–5, 70 (16 ref.)
Massey EW: Dimple sign in mail carrier's ulnar neuropathy. Neurology 1989 Aug;39(8):1132
Massey EW, Sanders L: Babinski's sign in medieval, Renaissance, and baroque art. Arch Neurol 1989 Jan; 46(1):85–8
Massey EW, Tim RW: Femoral compression neuropathy from a mechanical pressure clamp. Neurology 1989 Sep; 39(9):1263
Massey EW: Mononeuropathies in pregnancy. Semin Neurol 1988 Sep;8(3):193–6 (39 ref.)
Massey EW: Frontal lobe trauma in the elderly. Personality

changes aren't always dementia. Postgrad Med 1989 Sep 1;86(3):187–8, 190, 192

Massey EW, Riggs JE: Neurologic manifestations of hematologic disease. Neurol Clin 1989 Aug;7(3):549–61 (84 ref.)

Massey EW see Biller J
Massey EW see Koo EH
Massey EW see Morgenlander JC
Massey EW see Warren LP Jr

Massey GV, McCrady CW, Dunn NL, Russell EC, Carchman RA: Induction of tumoricidal activity and alterations of growth by interleukin–2 and manipulation of protein kinase C and cytosolic calcium in childhood acute lymphocytic leukemia cells. Leukemia 1989 Aug;3(8):602–10

Massey GV see Kornstein MJ
Massey H see Davis TM
Massey I see Benjamin EJ
Massey IJ see Venuti MC
Massey J see Cohen J

Massey JA, Reimels EM: Failure to collaborate? J Prof Nurs 1986 Sep–Oct;2(5):276

Massey JB see Hickson–Bick D
Massey JB see Ho MT
Massey JB see McKeone BJ

Massey JM, Sanders DB, Howard JF Jr: The effect of cholinesterase inhibitors of SFEMG in myasthenia gravis. Muscle Nerve 1989 Feb;12(2):154–5

Massey JM see Gilchrist JM
Massey JM see Pracyk JB
Massey JM see Sanders DB
Massey JM see Stewart CR

Massey JT, Hovey GW, Schneider W, Chubbuck JG, Georgopoulos AP: A method for studying the control of three–dimensional isometric forces using dynamic stereogram. J Neurosci Methods 1988 Dec;26(2):123–7

Massey JT, Hoffman KL: Monitoring data quality through comparisons between data systems. Stat Med 1989 Mar; 8(3):367–77

Massey JT see Georgopoulos AP

Massey KD, Burton KP: alpha–Tocopherol attenuates myocardial membrane–related alterations resulting from ischemia and reperfusion. Am J Physiol 1989 Apr;256(4 Pt 2):H1192–9

Massey KD see Rotto DM

Massey KL, Harman E, Hendeles L: Duration of effect of gallopamil, a calcium channel blocker, on methacholine–induced bronchoconstriction. Pharmacotherapy 1988;8(3):189–92

Massey KL, Harman E, Hendeles L: Duration of protection of calcium channel blockers against exercise–induced bronchospasm: comparison of oral diltiazem and inhaled gallopamil. Eur J Clin Pharmacol 1988;34(6):555–9

Massey KL see Blake KV
Massey KL see Diamond EL
Massey KL see Kalra J
Massey KL see Prasad K
Massey LK see Bergman EA
Massey NJ see Sherry KM

Massey RC, Key PE, Mallett AK, Rowland IR: An investigation of the endogenous formation of apparent total N–nitroso compounds in conventional microflora and germ–free rats. Food Chem Toxicol 1988 Jul;26(7):595–600

Massey RC see Baxter MJ
Massey RC see Dennis MJ
Massey RJ see Paul S

Massey RU: Reflections on medicine. Successful surgery. Conn Med 1989 Apr;53(4):243

Massey RU: Reflections on medicine. Too much science? Conn Med 1989 Feb;53(2):119

Massey RU: The hospitals' problem–oriented record. Conn Med 1988 Nov;52(11):689

Massey RU: Harper's Fifth Reader: common ground. Conn Med 1989 Aug;53(8):495

Massey RU: The obstetrics of the soul. Conn Med 1988 Jul; 52(7):441

Massey RU: Reflections on medicine. Emil von Behring and diphtheria. Conn Med 1989 Jan;53(1):59

Massey RU: The character of our mortality. Conn Med 1989 Jul;53(7):435

Massey SC, Miller RF: Glutamate receptors of ganglion cells in the rabbit retina: evidence for glutamate as a bipolar cell transmitter. J Physiol (Lond) 1988 Nov;405:635–55

Massey TE see Daniels JM

Massey V, Schopfer LM, Nishino T, Nishino T: Differences in protein structure of xanthine dehydrogenase and xanthine oxidase revealed by reconstitution with flavin active site probes. J Biol Chem 1989 Jun 25; 264(18):10567–73

Massey V see Einarsdottir GH
Massey V see Ghisla S
Massey V see Mandell LR
Massey V see Mayhew SG
Massey V see Miller SM
Massey V see Nishino T
Massey V see Powlowski J
Massey V see Saito T
Massey V see Schopfer LM

Massey WA, Randall TC, Kagey–Sobotka A, Warner JA, MacDonald SM, Gillis S, Allison AC, Lichtenstein LM: Recombinant human IL–1 alpha and –1 beta potentiate IgE–mediated histamine release from human basophils. J Immunol 1989 Sep 15;143(6):1875–80

Massey WE: Science education in the United States: what the scientific community can do. Science 1989 Sep 1; 245(4921):915–21

Masseyeff MF see Greff M
Massez G see Lerondeau JC
Massez G see Scheffer P
Massheimer V see de Boland AR
Massi A see Leonzio C

Massi G, Salgarello M, Ambrosetti F, Celleno L: Il nevo displastico sporadico (sporadic dysplastic nevus). Pathologica 1988 Jan–Feb;80(1065):31–42 (Eng. Abstr.) (Ita)

Massi G, Federico F, Chiarelli C, Celleno L, Ferranti G: Elastic fibers in congenital melanocytic nevus [letter] Arch Dermatol 1989 Feb;125(2):299–300

Massi G see Pittschieler K
Massi GB see Branconi F

Massi M, Polidori C, Melchiorre C: Methoctramine, a selective M2 alpha muscarinic receptor antagonist, does not inhibit carbachol–induced drinking in the rat. Eur J Pharmacol 1989 Apr 25;163(2–3):387–91

Massi M, Polidori C, Gentili L, Perfumi M, de Caro G, Maggi CA: The tachykinin NH2–senktide, a selective neurokinin B receptor agonist, is a very potent inhibitor of salt appetite in the rat. Neurosci Lett 1988 Oct 17;92(3):341–6

Massi M, Epstein AN: Suppression of salt intake in the rat by neurokinin A: comparison with the effect of kassinin. Regul Pept 1989 Mar;24(3):233–44

Massi M see Barocelli E
Massi M see Giardinà D
Massi M see Perfumi M
Massi M see Polidori C
Massi M see Saija A
Massi P see Parolaro D
Massias C see Branger B
Massias JF see Bertagna X
Massias P see Paule B
Massicot P see Klene C

Massicotte D, Péronnet F, Brisson G, Bakkouch K, Hillaire–Marcel C: Oxidation of a glucose polymer during exercise: comparison with glucose and fructose. J Appl Physiol 1989 Jan;66(1):179–83

Massicotte D see Péronnet F

Massicotte G, Parent A, St–Louis J: Blunted responses to vasoconstrictors in mesenteric vasculature but not in portal vein of spontaneously hypertensive rats treated with relaxin. Proc Soc Exp Biol Med 1989 Mar;190(3):254–9

Massicotte H see Cairns E
Massidda A see Mantovani G
Massie B see Alkhatib G
Massie B see Gradman A
Massie B see Schaefer S
Massie B see Siemienczuk D

Massie BM: Exercise tolerance in congestive heart failure. Role of cardiac function, peripheral blood flow, and muscle metabolism and effect of treatment. Am J Med 1988 Mar 11;84(3A):75–82

Massie BM: Angiotensin–converting enzyme inhibition in mild to moderate congestive heart failure: an evolving approach. Am J Hypertens 1988 Oct;1(4 Pt 2):402S–409S (46 ref.)

Massie BM: Antihypertensive therapy with nitrendipine: comparison with hydrochlorothiazide and propranolol. J Cardiovasc Pharmacol 1988;12 Suppl 4:S55–8

Massie BM: New trends in the use of angiotensin converting enzyme inhibitors in chronic heart failure. Am J Med 1988 Apr 15;84(4A):36–46 (83 ref.)

Massie BM, Tubau JF, Szlachcic J, O'Kelly BF: Hypertensive heart disease: the critical role of left ventricular hypertrophy. J Cardiovasc Pharmacol 1989;13 Suppl 1:S18–24 (50 ref.)

Massie BM see Bouchard A
Massie BM see O'Kelly BF
Massie BM see Szlachcic J
Massie BM see Tubau JF
Massie BM see Vandenbossche JL
Massie CA see Picker MJ

Massie HN, Bronstein A, Afterman J, Campbell BK: Inner themes and outer behaviors in early childhood development. A longitudinal study. Psychoanal Study Child 1988;43:213–42

Massie HN: Intensive psychodynamically oriented treatment of two cases of adolescent psychosis. Adolesc Psychiatry 1988;15:487–504

Massie HR, Williams TR, DeWolfe LK: Changes in taurine in aging fruit flies and mice. Exp Gerontol 1989;24(1):57–65

Massie HR, Aiello VR, Tuttle RS: Aluminum in the organs and diet of ageing C57BL/6J mice. Mech Ageing Dev 1988 Nov 14;45(2):145–56

Massie JD see Drake S
Massie JD see Duke RA

Massie ME, Johnson SM: The importance of recognizing a history of sexual abuse in female adolescents. J Adolesc Health Care 1989 May;10(3):184–91

Massignan L see Rocco PL

Massignon D, Roullit S, Espinouse D, Coeur P: Apparition d'un anticoagulant circulant antifacteur V après intervention chirurgicale. Ann Fr Anesth Reanim 1989; 8(1):70–2 (10 ref.) (Eng. Abstr.) (Fre)

Massik J, Jones MD Jr, Miyabe M, Tang YL, Hudak ML, Koehler RC, Traystman RJ: Hypercapnia and response of cerebral blood flow to hypoxia in newborn lambs. J Appl Physiol 1989 Mar;66(3):1065–70

Massik J see Nichols DG

Massil HY, Baker AC, O'Brien PM: A comparison of oral prostaglandin E2 tablets with intravenous oxytocin for stimulation of labor after premature rupture of membranes at term. Acta Obstet Gynecol Scand 1988;67(8):703–9

Massimi M see Leoni S
Massimino O see Lanzafame S
Massimino R see De Luca B
Massimino R see Majorana M
Massimino S see Quaranta L
Massimo B see Gianpaolo M

Massimo CG, Presenti LF, Marranci P, Favi PP, Poma AG, Ponzalli M, Viligiardi RG: Extended and total aortic resection in the surgical treatment of acute type A aortic dissection: experience with 54 patients. Ann Thorac Surg 1988 Oct;46(4):420–4

Massimo L see Bacigalupo A
Massimo L see De Santo NG
Massimo L see Paolucci G
Massin F see Foucher P
Massin F see Pfitzenmeyer P
Massin I see Wechsler B

Massin M: Du laser au palais de justice: 4 itinéraires possibles. Bull Soc Ophtalmol Fr 1988 May;88(5):615–6, 619 (Fre)

Massin M see Achour D
Massin M see Leroux Les Jardins S

Massin N, Meyer–Bisch C, Bernard M, Lacube P, Marini F, N'go M, Ouvrard C, Rojon–Gaullot C, Slifferlen C: Troubles du rythme cardiaque observés chez 400 salariés sans cardiopathie évidente par l'enregistrement Holter. Arch Mal Coeur 1988 Nov;81(11):1361–7 (Eng. Abstr.) (Fre)

Massin N see Meyer–Bisch C
Massin N see Moulin JJ
Massin N see Mur JM

Massin P, Romana C, Masquelet AC: Anatomic basis of a pedicled extensor digitorum brevis muscle flap. Surg Radiol Anat 1988;10(4):267–72

Massin P see Pelosse B
Massing BG see Allan RR
Massing BG see Junker AK

Massing W: Schizophrenie und die Theorie neuronaler Netzwerke. Fortschr Neurol Psychiatr 1989 Feb;57(2):70–3 (Eng. Abstr.) (Ger)

Massingham R see Poignet H
Massini C see Punzo S

Massini R, Pelosio A, Longhi C, Marchetti P, Perini I, Galassi A: Sviluppo di angiomi racemosi nella teleangectasia emorragica ereditaria. Medicina (Firenze) 1988 Apr–Jun; 8(2):193–4 (Eng. Abstr.) (Ita)

Massino IuS, Tsibezov VV, Dmitriev AD, Vostrikov VM, Soldatova IA: Monoklonal'nye antitela k al'fa–endorfinu, effektivnye v immunogistokhimii i immunoblottinge. Biull Eksp Biol Med 1988 Nov;106(11):578–81 (Eng. Abstr.) (Rus)

Massion J, Viallet F, Massarino R, Khalil R: La région de l'aire motrice supplémentaire est impliquée dans la coordination entre posture et mouvement chez l'homme. C R Acad Sci [III] 1989;308(15):417–23 (Eng. Abstr.) (Fre)

Massion J see Pedotti A
Massiot G see Caron C
Massiot G see Desevedavy C

Massip P, Kitzis MD, Tran VT, Armengaud MJ, Armengaud M: Penetration of cefoxitin into cerebrospinal fluid of dogs with and without experimental meningitis. Rev Infect Dis 1979 Jan–Feb;1(1):132–3

Massip P see Auvergnat JC
Massip P see Leport C
Massip P see Rubie H
Massironi E see d'Arminio Monforte A
Massironi E see Marchisio P

Massironi M: A new visual problem: phenomenic folding. Perception 1988;17(5):681–94

Massironi R see Brambilla F
Massironi R see Cornaggia CM

Massman JE, Tipton DM: Signs and symptoms assessment: a guide for the treatment of the alcohol withdrawal syndrome. J Psychoactive Drugs 1988 Oct–Dec; 20(4):443–4

Massmanian A see Martinez Ojeda L
Massmann A see Binienda Z

Massmann J, Trimper B, Glöckner R: Methoden zur Gewinnung der Endothelzellschicht grosser Gefässe für strukturelle und biochemische Untersuchungen: zwei verbesserte Methoden. Z Med Lab Diagn 1988; 29(8):437–42 (Eng. Abstr.) (Ger)

Massmann J see Künnert B
Massmann J see Trimper B
Masso F see Montaño LF

Massobrio M, Molina G, Menato G: La diagnosi della maturità polmonare nel feto. Ann Osp Maria Vittoria Torino 1987–88;30(1):9–18 (Eng. Abstr.) (Ita)

Massobrio M see Benedetto C
Massobrio M see Carandente F
Massobrio M see Costa A
Massobrio M see Nattero G
Massobrio R see Bernengo MG
Massof RW see Sunness JS

Massol J, Martin P, Chatelain F, Soubrié P, Puech AJ:

Impaired response of experimental diabetic mice to tricyclics: a possible beta-adrenergic mechanism.
Pharmacol Biochem Behav 1988 Dec;31(4):807–12

Massol J, Martin P, Brochet D, Belon JP, Puech AJ: Are antidepressant-like effects of triiodothyronine (T3) in rodents related to an hyperthyroid state?
Prog Neuropsychopharmacol Biol Psychiatry 1989; 13(5):749–64

Massol J, Martin P, Belon JP, Puech AJ, Soubrié P: Helpless behavior (escape deficits) in streptozotocin-diabetic rats: resistance to antidepressant drugs.
Psychoneuroendocrinology 1989;14(1–2):145–53

Massol J, Martin P, Adessi G, Peuch AJ: Gonadotropin-releasing hormone (GnRH) as antidepressant: a psychopharmacological animal study.
Eur J Pharmacol 1989 Feb 7;160(3):395–9

Massol J, Martin P, Soubrié P, Puech AJ: Triiodothyroacetic acid (TRIAC) potentiation of antidepressant-induced reversal of learned helplessness in rats.
Eur J Pharmacol 1988 Aug 2;152(3):347–51

Massol J, Martin P, Puech AJ: Antidepressant effects of tricyclic antidepressants and selective serotonin-uptake blockers in diabetic rats. Diabetes 1989 Sep;38(9):1161–4

Massol J see **Martin P**

Massol J see **Soubrié P**

Massolini G, Carmellino ML, Baruffini A: Sull'attività antifungina fitoiatrica di 4-aroilanilidi. Farmaco [Sci] 1988 Jun;43(6):507–15 (Eng. Abstr.) **(Ita)**

Massolini G, Carmellino ML, Baruffini A: Sull'attività antifungina fitoiatrica di 3-aroilanilidi. Farmaco [Sci] 1988 Jun;43(6):517–22 (Eng. Abstr.) **(Ita)**

Massolino J see **Hunt R**

Massolo F see **Celani MF**

Massolo F see **Senesi E**

Masson B see **Migonney V**

Masson C, Angles-Cano E: Kinetic analysis of the interaction between plasminogen activator inhibitor-1 and tissue-type plasminogen activator. Biochem J 1988 Nov 15; 256(1):237–44

Masson C, Brégeon C, Kahn MF, Rousselet MC, Renier JC: Syndrome associant des poussées fébriles intenses, des troubles hépatiques, une pancytopénie et une coagulation intravasculaire disséminée au cours de la maladie de Still de l'adulte. Rev Rhum Mal Osteoartic 1989 Jun; 56(7):559–62 (20 ref.) **(Fre)**

Masson C, Denis P, Prier S, Martin N, Masson M, Cambier J: Maladie de Eales avec troubles neurologiques.
Rev Neurol (Paris) 1988;144(12):817–9 (13 ref.) (Eng. Abstr.) **(Fre)**

Masson C, Renier JC, Robert C, Emile J, Brégeon C: Chorée fibrillaire de Morvan chez des patients sous chrysothérapie pour une polyarthrite rhumatoïde.
Rev Rhum Mal Osteoartic 1989 Jan;56(1):27–30 (25 ref.) **(Fre)**

Masson C, Angles-Cano E: Quantification de l'inhibiteur spécifique (PAI-1) de l'activateur tissulaire du plasminogène (t-PA) dans le plasma.
Ann Biol Clin (Paris) 1989;47(5):269–74 (Eng. Abstr.) **(Fre)**

Masson C, Henin D, Decroix JP, Martin N, Cambier J, Masson M: Pachyméningites crâniennes de cause indéterminée. Etude de 3 cas. Rev Neurol (Paris) 1989; 145(1):16–23 (19 ref.) (Eng. Abstr.) **(Fre)**

Masson C, Gallet JP, Cheron F, Masson M, Cambier J: Epilepsie avec calcifications corticales bilatérales. Discussion d'un deficit post-critique durable.
Rev Neurol (Paris) 1988;144(8–9):499–502 (Eng. Abstr.) **(Fre)**

Masson C see **Anglés-Cano E**

Masson C see **Cambier J**

Masson C see **Carter H**

Masson C see **Delarue T**

Masson C see **Géraud G**

Masson C see **Hernandez-Verdun D**

Masson C see **Martin N**

Masson C see **Robert C**

Masson D, Tschopp J: Inhibition of lymphocyte protease granzyme A by antithrombin III. Mol Immunol 1988 Dec; 25(12):1283–9

Masson D see **Tschopp J**

Masson DB, Fitts DA: Subfornical organ connectivity and drinking to captopril or carbachol in rats.
Behav Neurosci 1989 Aug;103(4):873–80

Masson DB see **Fitts DA**

Masson E see **Lutz P**

Masson EA, Church SE, Woodcock AA, Hanley SP, Boulton AJ: Is resistance to ischaemic conduction failure induced by hypoxia? Diabetologia 1988 Oct;31(10):762–5

Masson EA, Hunt L, Gem JM, Boulton AJ: A novel approach to the diagnosis and assessment of symptomatic diabetic neuropathy. Pain 1989 Jul;38(1):25–8

Masson EA, Hay EM, Stockley I, Veves A, Betts RP, Boulton AJ: Abnormal foot pressures alone may not cause ulceration. Diabetic Med 1989 Jul;6(5):426–8

Masson EA, McAughey D, Davies D, Boulton AJ: The use of multiple insulin injection therapy using 'NovoPen' in a routine out-patient setting. Diabetes Res Clin Pract 1989 Jun 20;7(1):57–60

Masson EA, Cooper MA, Boulton AJ: Split-skin grafting in the management of extensive neuropathic ulceration.
Diabetic Med 1989 Mar;6(2):171–2

Masson EB see **Lake CR**

Masson F see **Neliat G**

Masson GM see **Anthony F**

Masson GM see **Richardson MC**

Masson GM see **Smith EM**

Masson H see **Leblanc R**

Masson J see **Hennessy E**

Masson J see **Hugh TB**

Masson J see **Light IM**

Masson J see **Péron JM**

Masson JC see **Dubousset J**

Masson JM see **Bianchin-Roland S**

Masson JM see **Rondeau JM**

Masson K see **Oettmeier W**

Masson L, Marcotte P, Préfontaine G, Brousseau R: Nucleotide sequence of a gene cloned from Bacillus thuringiensis subspecies entomocidus coding for an insecticidal protein toxic for Bombyx mori.
Nucleic Acids Res 1989 Jan 11;17(1):446

Masson L, Araya H, Angélica Mella M: Informe de Chile—Estado actual de las tablas de composición de alimentos en Chile. Arch Latinoam Nutr 1987 Dec; 37(4):683–90 **(Spa)**

Masson M, Patti F, Colle C, Roucoux P, Grauby A, Saas A: Synopsis of French experimental and in situ research on the terrestrial and marine behavior of Tc.
Health Phys 1989 Aug;57(2):269–79 (24 ref.)

Masson M, Albouz S, Boutry JM, Spezzatti B, Castagna M, Baumann N: Calmodulin antagonist W-7 inhibits lysosomal sphingomyelinase activity in C6 glioma cells.
J Neurochem 1989 May;52(5):1645–7

Masson M see **Decroix JP**

Masson M see **LeBel M**

Masson M see **Major D**

Masson M see **Masson C**

Masson M see **Scherman D**

Masson P, Pourrat O, Cazenave-Roblot F, Robert R, Vaillant V: Insuffisance rénale aiguë au cours d'une pneumonie à Mycoplasma pneumoniae. Presse Med 1988 Nov 12; 17(40):2139–40 **(Fre)**

Masson P, Fedoroff NV: Mobility of the maize suppressor-mutator element in transgenic tobacco cells.
Proc Natl Acad Sci U S A 1989 Apr;86(7):2219–23

Masson P, Pålsson B, Andreu-Sandberg A: CA-50 in patients with pancreatic disease—an evaluation of three different laboratory techniques. Scand J Clin Lab Invest 1988 Dec; 48(8):751–5

Masson P, Rutherford G, Banks JA, Fedoroff N: Essential large transcripts of the maize Spm transposable element are generated by alternative splicing. Cell 1989 Aug 25; 58(4):755–65

Masson P, Reyband J: Hydrophobic interaction electrophoresis under high hydrostatic pressure: study of the effects of pressure upon the interaction of serum albumin with a long-chain aliphatic ligand.
Electrophoresis 1988 Apr;9(4):157–61

Masson P, Laurentie M: Stability of butyrylcholinesterase: thermal inactivation in water and deuterium oxide.
Biochim Biophys Acta 1988 Nov 2;957(1):111–21

Masson P see **Bäck SE**

Masson P see **Banks JA**

Masson P see **Bjerve KS**

Masson P see **Fedoroff N**

Masson P see **Hansson P**

Masson P see **Jones TR**

Masson PJ, Guespin-Michel JF: An extracellular blood-anticoagulant glycopeptide produced exclusively during vegetative growth by Myxococcus xanthus and other myxobacteria is not co-regulated with other extracellular macromolecules. J Gen Microbiol 1988 Mar; 134 (Pt 3):801–6

Masson RG, Krikorian J, Laki P, Evans GL, McGrath J: Pulmonary microvascular cytology in the diagnosis of lymphangitic carcinomatosis. N Engl J Med 1989 Jul 13; 321(2):71–6

Masson RG see **Walek JW**

Masson S see **Perdue MH**

Masson S see **Vion-Dury J**

Masson V: Health for all at Ninth & P. Nurs Outlook 1989 May-Jun;37(3):113

Masson V: Upstairs, downstairs. Nurs Outlook 1989 Jan-Feb; 37(1):13

Masson V: Clinical scholarship and the pragmatic practitioner. Nurs Outlook 1989 Jul-Aug;37(4):160

Masson V: Slicing the salary pie. Nurs Outlook 1988 Nov-Dec;36(6):264

Masson V: Pushing the outside of the envelope.
Nurs Outlook 1989 Mar-Apr;37(2):64

Masson-Pévet M, Pévet P: Cytochemical localization of type-A and -B monoamine oxidase in the rat pineal gland.
Cell Tissue Res 1989 Feb;255(2):299–305

Masson-Pévet M see **Canguilhem B**

Masson-Pévet M see **Hermes ML**

Masson-Pévet M see **Pévet P**

Masson-Pévet M see **Raynaud F**

Masson-Pévet M see **Simonneaux V**

Massone A see **Baldari C**

Massone L, Borghi S, Pestarino A, Piccini R, Gambini C: Dermatitis herpetiformis: a case with palmar purpuric lesions treated with disodium cromoglycate [letter]
J Am Acad Dermatol 1988 Sep;19(3):577

Massone L, Piccini R, Borgiani L, Borghi S, Pestarino A, Gambini C: Carcinoma neuroendocrino cutaneo (tumore a cellule di Merkel). Un caso clinico con studio ultrastrutturale ed immunoistochimico.
G Ital Dermatol Venereol 1988 May;123(5):219–23 (Eng. Abstr.) **(Ita)**

Massone L, Borghi S, Pestarino A, Gambini C: Topical disodium cromoglycate in the management of pyoderma gangrenosum. Cutis 1988 Nov;42(5):459–62

Massone L, Pestarino A, Borghi S, Isola V, Gambini C: Strie iperpigmentate dopo terapia con bleomicina.
G Ital Dermatol Venereol 1988 May;123(5):225–7 (Eng. Abstr.) **(Ita)**

Massone L, Pestarino A, Borghi S, Bianchi W, Salvini P: Trattamento dell'eritrasma con bifonazolo crema 1%.
Clin Ter 1987 Oct 31;123(2):105–9 (Eng. Abstr.) **(Ita)**

Massone L, Pestarino A, Borghi S: Trattamento topico dell'acne con spironolattone. Clin Ter 1987 Nov 30; 123(4):271–3 (Eng. Abstr.) **(Ita)**

Massone L see **Crovato F**

Massone R see **Imschenetzky M**

Massoni RJ see **Arend WP**

Massonneau M see **Cheron G**

Massonnet B see **Souquet PJ**

Massot C see **Leduc D**

Massot J see **Blehaut H**

Massotte L see **Seutin V**

Massotti M see **Longo VG**

Massotti M see **Mele L**

Massoud A, Massoud M, Saleh A, Shahin M, Abu Gabal HA, Hussein MM, el-Fekhfakh EA, Ismail IA: Antiparietal cell antibodies in gastritis associated with chronic liver diseases.
J Egypt Soc Parasitol 1989 Jun;19(1):239–45

Massoud A see **Faris R**

Massoud AM see **el-Hawy AM**

Massoud B see **Elkhouly A**

Massoud M see **Massoud A**

Massoud N see **Brettfeld C**

Massoud N see **Munzenberger PJ**

Massoud N see **Tolia V**

Massoud S see **Hassan T**

Massoud SS, Sigel H: Evaluation of the metal-ion-coordinating differences between the 2'-, 3'- and 5'-monophosphates of adenosine. Eur J Biochem 1989 Feb 1;179(2):451–8

Massoudi M see **Fernstrom MH**

Massougbodji A see **Djivoh C**

Massouh EJ, Assad Ferek EG, Brunengo AM: Expresión de antígenos virales en células BHK21 cosechadas a diferentes tiemp os post infección con aftovirus C.
Rev Argent Microbiol 1983;15(2):83–93 (Eng. Abstr.) **(Spa)**

Massouh EJ, Assad Ferek EG, Brunengo AM: Precipitados immunes de células BHK21 infectadas con aftovirus C y sueros hiperinmunes de conejos. Rev Argent Microbiol 1983;15(3):131–42 (Eng. Abstr.) **(Spa)**

Massouh EJ see **Pujol CA**

Massoulié J see **Eriksdotter-Nilsson M**

Massoulié J see **Lindh B**

Massoulié J see **Sikorav JL**

Massoun H see **Menges HW**

Massova IA see **Kamernitzky AV**

Massover WH see **Huebers HA**

Massover WH see **Santambrogio P**

el-Massry MA, Bailey BM: Ganglion of the temporomandibular joint. Case report and literature survey.
Br J Oral Maxillofac Surg 1989 Feb;27(1):67–70 (9 ref.)

Massry SG see **Capasso G**

Massry SG see **Doherty CC**

Massry SG see **Fadda GZ**

Massry SG see **Islam A**

Massry SG see **Kopple JD**

Massry SG see **Perna AF**

Massry SG see **Schaefer RM**

Massry SG see **Smogorzewski M**

Massry SG see **Soliman AR**

Massucco P see **Anfossi G**

Massucco P see **Trovati M**

Massud SKh see **Miminoshvili OI**

Massuda HK see **Zaterka S**

Massuet L see **Zuazu J**

Massuger L see **Boerman O**

Massuger L see **Yedema C**

Massuger LF see **Kenemans P**

Massullo A see **Amato R**

Massullo RF, Welton WA, Jacobsen E: Toxic epidermal necrolysis: report of two cases [letter]
J Am Acad Dermatol 1988 Aug;19(2 Pt 1):358–60

Massumi A see **Bush HS**

Massumoto CM see **Chamone DA**

Massung R see **Bloom DC**

Massung RF see **van Wijnen AJ**

Massy M see **Bernier M**

Massy M see **Stryckmans P**

Massy WF: Capital investment for the future of biomedical research: a university chief financial officer's view.
Acad Med 1989 Aug;64(8):433–7

Mast AE see **Pizzo SV**

Mast BA see **Brolin RE**

Mast BA see **Flanchaum L**

Mast D, Meyers J, Urbanski A: Relaxation techniques. A self-learning module for nurses: Unit I. Cancer Nurs 1987 Jun;10(3):141–7

Mast EG see **Plokker HW**

Mast EG see **Suttorp MJ**
Mast EG see **van Hemel NM**
Mast F see **Elzinga G**
Mast GJ, Jung P, Moll V, Neisius D: Retroperitoneale Lymphadenektomie bei Hodentumoren. Chirurg 1989 Mar; 60(3):148–52 (15 ref.) **(Ger)**
Mast H, Seyfert S, Marx P: Der Einfluss des Blutzuckers auf den Verlauf zerebraler Ischämien. Nervenarzt 1989 May;60(5):276–9 (Eng. Abstr.) **(Ger)**
Mast JG see **Ter Horst GJ**
Mast JW see **Kinast C**
Mast MG see **Rasmussen AL**
Mast MG see **Vasilatos-Younken R**
Mast TA see **Feitovich J**
Mast TA see **Steinberg J**
Mast TC see **Vasudevachari MB**
Mast V see **Eichelbaum M**
Mast WR, Judkins RF: Clandestine foreign body of the middle ear: a warning to hearing aid dispensers. J Okla State Med Assoc 1988 Dec;81(12):733–4
Masta RI see **Silman JS**
Masta S see **Raghu G**
Mastaglia FL, Ojeda VJ, Sarnat HB, Kakulas BA: Myopathies associated with hypothyroidism: a review based upon 13 cases. Aust N Z J Med 1988 Oct;18(6):799–806 (47 ref.)
Mastaglia FL see **Panegyres PK**
Mastai R, Rochelean B, Huet PM: Serotonin blockade in conscious, unrestrained cirrhotic dogs with portal hypertension. Hepatology 1989 Feb;9(2):265–8
Mastai R, Bosch J, Bruix J, Navasa M, Kravetz D, Rodés J: Beta-blockade with propranolol and hepatic artery blood flow in patients with cirrhosis. Hepatology 1989 Sep; 10(3):269–72
Mastai R see **Agusti AG**
Mastai R see **Rigau J**
Mastálka J see **Hula J**
Mastálka J see **Mádle A**
Mastana SS see **Papiha SS**
Mastanduno R see **Reichel E**
Mastantuono A see **Amatucci G**
Mastantuono A see **Toscano F**
Mastantuono M see **Rossi P**
Mastbaum MD see **Taveer VL**
Mastboom JC see **Schene AH**
Mastboom WJ, Hendriks T, de Boer HH: Collagen changes around intestinal anastomoses in germ-free rats. Br J Surg 1989 Aug;76(8):797–801
Mastboom WJ, Kuypers HH, Schoots FJ, Wobbes T: Small-bowel perforation complicating the open treatment of generalized peritonitis. Arch Surg 1989 Jun; 124(6):689–92
Mastebroek HA, Zeegman WH: Apparent movements induced by luminance modulations: a model study. Perception 1988;17(5):667–79
Mastekaasa A see **Kaasa S**
Mastel D see **Neumann AC**
Mastelinck C see **Bouwen A**
Mastella G see **Canciani M**
Mastella G see **Cazzola G**
Mastella G see **Cazzola GA**
Mastella G see **de Santi MM**
Mastella G see **Gasparini P**
Mastella G see **Pederzini F**
Mastella G see **Valletta EA**
Masteller EL see **Barker PE**
Masteller EL see **D'Adamio L**
Masteller EL see **Shipp MA**
Mastellone GR see **Scrivanti M**
Masten AS, Garmezy N, Tellegen A, Pellegrini DS, Larkin K, Larsen A: Competence and stress in school children: the moderating effects of individual and family qualities. J Child Psychol Psychiatry 1988 Nov;29(6):745–64
Masten AS, O'Connor MJ: Vulnerability, stress, and resilience in the early development of a high risk child. J Am Acad Child Adolesc Psychiatry 1989 Mar; 28(2):274–8
Masten VL see **Geyer MA**
Masten WG see **Mijares-Colmenares BE**
Master D see **Sartory G**
Master PS see **Jones RA**
Master PS see **MacKarill ID**
Master PS see **Rathmell A**
Master PS see **Scott CS**
Master RJ see **Meyers AD**
Masterman SH, Reams R: Support groups for bereaved preschool and school-age children. Am J Orthopsychiatry 1988 Oct;58(4):562–70
Masternak TV see **Degtiarenko TV**
Masteropulo AP see **Vein AM**
Masterov GD see **Nersesian ON**
Masterov SA see **Sapronenkov PM**
Masters A see **Schache DJ**
Masters A see **Stebbing MA**
Masters A see **Tovey FI**
Masters AM, Hähnel R: Investigation of sex-hormone binding globulin interference in direct radioimmunoassays for testosterone and estradiol. Clin Chem 1989 Jun; 35(6):979–84
Masters AP: Acute inversion of the uterus at caesarean section [letter] Anaesthesia 1989 Feb;44(2):167–8
Masters AP, Hopkinson RB: Yersinia enterocolitica septicaemia. Intensive Care Med 1988;14(5):585–7
Masters AP see **Pollard BJ**
Masters BR, Ghosh AK, Wilson J, Matschinsky FM: Pyridine nucleotides and phosphorylation potential of rabbit corneal epithelium and endothelium. Invest Ophthalmol Vis Sci 1989 May;30(5):861–68
Masters BS, Okita RT, Muerhoff AS, Leithauser MT, Gee A, Wiaquist S, Roerig DL, Clark JE, Murphy RC, Ortiz de Montellano P: Pulmonary P-450-mediated eicosanoid metabolism and regulation in the pregnant rabbit. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:335–8
Masters BS see **Leithauser MT**
Masters BS see **Muerhoff AS**
Masters C see **Crane DI**
Masters C see **Don M**
Masters C see **Hemsley A**
Masters C see **Pegg M**
Masters CF, Markey SP, Mefford IN, Duncan MW: Separation of deuteriated isotopomers of dopamine by ion-pair reversed-phase high-performance liquid chromatography. Anal Chem 1988 Oct 1;60(19):2131–4
Masters CJ see **Chen NH**
Masters CJ see **Crane DI**
Masters CL, Beyreuther KT: The pathology of the amyloid A4 precursor of Alzheimer's disease. Ann Med 1989; 21(2):89–90 (28 ref.)
Masters CL: Creutzfeldt-Jakob disease: its origins. Alzheimer Dis Assoc Disord 1989 Spring-Summer; 3(1–2):46–51
Masters CL see **Davies L**
Masters CL see **Hyman BT**
Masters CL see **Mann DM**
Masters CL see **Nochlin D**
Masters CL see **Rumble B**
Masters CL see **Saibaum JM**
Masters CL see **Weidemann A**
Masters DJ see **McMillan RM**
Masters EJ: Alzheimer's disease [letter] Mo Med 1987 Sep; 84(9):575
Masters GS see **Lucas GS**
Masters HM see **Boike AH Jr**
Masters JC, Stanyon R, Romagno D: Standardized karyotypes for the greater Galagos, Galago crassicaudatus E. Geoffroy, 1812 and G. garnettii (Ogilby, 1838) (Primates: Prosimii). Genetica 1987 Nov 30;75(2):123–9
Masters JC see **Stanyon R**
Masters JN, Finch CE, Sapolsky RM: Glucocorticoid endangerment of hippocampal neurons does not involve deoxyribonucleic acid cleavage. Endocrinology 1989 Jun; 124(6):3083–8
Masters JN see **Nichols NR**
Masters JR, Vesey SG, Munn CF, Evan GI, Watson JV: c-myc oncoprotein levels in bladder cancer. Urol Res 1988; 16(5):341–4
Masters JR see **Knuchel R**
Masters JR see **Matson PL**
Masters JR see **Walker L**
Masters KJ: Changing the school system [letter] J Am Acad Child Adolesc Psychiatry 1989 May;28(3):458
Masters KS see **Lambert MJ**
Masters M, Shontz FC: Identification of problems and strengths of the hospice client by clients, caregivers, and nurses. Implications for nursing. Cancer Nurs 1989 Aug; 12(4):226–35
Masters M, Paterson T, Popplewell AG, Owen-Hughes T, Pringle JH, Begg KJ: The effect of DnaA protein levels and the rate of initiation at oriC on transcription originating in the ftsQ and ftsA genes: in vivo experiments. Mol Gen Genet 1989 Apr;216(2–3):475–83
Masters M see **Hanks MC**
Masters N, Livingstone A, Concora V: Hepatitis B: prevention in primary care [editorial] BMJ 1989 Apr 8;298(6678):908
Masters N, Heap G, Wedly J, Moore A: Inhaled nebulised morphine and diamorphine: useful in general practice? Practitioner 1988 Sep 8;232(1454 (Pt 1)):910–4
Masters N: Blood pressure measurement in primary care. Practitioner 1988 Sep 22;232(1454 (Pt 2)):1042–4, 1047–8
Masters N see **Birtchnell J**
Masters PL see **Campbell PB**
Masters PL see **Richardson CJ**
Masters PS, Bhella RS, Butcher M, Patel B, Ghosh HP, Banerjee AK: Structure and expression of the glycoprotein gene of Chandipura virus. Virology 1989 Jul;171(1):285–90
Masters RE see **Cozens DD**
Masters RG, Koshal A, Higginson LA, Keon WJ: Ongoing role of pulmonary embolectomy. Can J Cardiol 1988 Oct; 4(7):347–51
Masters RG see **Keon WJ**
Masters RW see **Raza SM**
Masters SB, Stroud RM, Bourne HR: Family of G protein alpha chains: amphipathic analysis and predicted structure of functional domains. Protein Eng 1986 Oct-Nov; 1(1):47–54
Masters SB, Miller RT, Chi MH, Chang FH, Beiderman B, Lopez NG, Bourne HR: Mutations in the GTP-binding site of GS alpha alter stimulation of adenylyl cyclase. J Biol Chem 1989 Sep 15;264(26):15467–74
Masters SB see **Bourne HR**
Masters SB see **Landis CA**
Masters SB see **Pingoud A**
Masters TN see **Robicsek F**
Masters WM see **Simmons JA**
Masterskikh AD see **Filippov AM**
Masterson A see **Shekim WO**
Masterson BJ: Skin preparation. Clin Obstet Gynecol 1988 Sep;31(3):736–43
Masterson BJ see **Hay DL**
Masterson BJ see **Hertweck SP**
Masterson BJ see **von Fraunhofer JA**
Masterson J see **Logan H**
Masterson J see **Strunk RC**
Masterson M see **Cooper D**
Masterson M see **Tuncu EM**
Masterson ME, McGary R, Schmitt K, Koutcher JA: Accuracy and reproducibility of image derived relaxation times on a clinical 1.5 T magnetic resonance scanner. Med Phys 1989 Mar-Apr;16(2):225–33
Masterson TM see **Baker DG**
Masterson TM see **Daniel TM**
Masterson TM see **Lindsey WH**
Masterson W see **Roditi I**
Masterson WJ, Doering TL, Hart GW, Englund PT: A novel pathway for glycan assembly: biosynthesis of the glycosyl-phosphatidylinositol anchor of the trypanosome variant surface glycoprotein. Cell 1989 Mar 10; 56(5):793–800
Masterson WJ see **Doering TL**
Masterson-Allen S see **Mor V**
Masterton G, Warner M, Roxburgh B: Supervising lithium. A comparison of a lithium clinic, psychiatric out-patient clinics, and general practice. Br J Psychiatry 1988 Apr; 152:535–8
Masterton G, Platt S: Parasuicide and general elections. BMJ 1989 Mar 25;298(6676):803–4
Masterton RB, Granger EM: Role of the acoustic striae in hearing: contribution of dorsal and intermediate striae to detection of noises and tones. J Neurophysiol 1988 Dec; 60(6):1841–60
Masterton RB see **Nudo RJ**
Masterton RG, Bridger C, Ashton M, Bury R: Subdiaphragmatic gas in hepatic hydatid disease [letter] Eur J Clin Microbiol Infect Dis 1989 Jun;8(6):576–7
Masterton RG, Youngs ER, Wardle JC, Croft KF, Jones DM: Control of an outbreak of group C meningococcal meningitis with a polysaccharide vaccine. J Infect 1988 Sep;17(2):177–82
Mastik F see **Gussenhoven WJ**
Mastikova M see **Konstantinov K**
Mastin JP, Stettler LE, Shelburne JD: Quantitative analysis of particulate burden in lung tissue. Scanning Microsc 1988 Sep;2(3):1613–29 (121 ref.)
Mastin ST, Steinbach BG, Ros PR: Periaortic leukemic infiltration [letter] AJR 1989 Feb;152(2):434–5
Mastiukova EM, Blagosklonova NK: Priobretennaia detskaia afaziia i epilepsiia. Zh Nevropatol Psikhiatr 1989;89(6):53–6 (Eng. Abstr.) **(Rus)**
Mastiukova EM, Moskovkina AG: Sindromal'nye formy oslozhnennoĭ oligofrenii (sindromy Rubinshteina-Teĭbi i Nunan). Zh Nevropatol Psikhiatr 1989;89(3):7–12 (Eng. Abstr.) **(Rus)**
Mastiukova EM see **Peresleni LI**
Mastiukova IuN, Potashova LA, Tiurina DA, Nikovskaia MI, Volokhovich TT, Nikovskaia MI: K metodam vyiavleniia rotavirusnogo antigena v fekaliiakh. Lab Delo 1989;(2):53–5 (Eng. Abstr.) **(Rus)**
Mastiukova IuN see **Nikovskaia MI**
Mastocola T see **Rugolo M**
Mastorakos G see **Beuzeboc P**
Mastovich JT see **Herrera GA**
Mastrageloulos N, Bihr R, Pfister U: Die Camurati-Engelmannsche Erkrankung (progressive diaphysäre Dysplasie). Differentialdiagnostische Probleme. Unfallchirurgie 1989 Apr;15(2):104–7 (Eng. Abstr.) **(Ger)**
Mastrageloulos N see **Sarkar MR**
Mastragostino S, Bagliani GP, Boero S, Origo C: Techniques and results in extensive limb lengthening. Basic Life Sci 1988;48:333–51
Mastragostino S, Bagliani GP, Boero S, Formica C, Origo C: The modified Wagner method for surgical lengthening of the limbs. Ital J Orthop Traumatol 1989 Jun;15(2):133–44
Mastrandrea G see **Bellisi M**
Mastrandrea V see **Cresci A**
Mastrangelo F, Rizzelli S, Accogli M, Galati A, Aprile M, Caccetta F, Sozzo E, Durini E: Effects of the dialysis on total peripheral resistance (TPR) and myocardial contractility. Life Support Syst 1983;1 Suppl 1:219–22
Mastrangelo F, Alfonso L, Rizzelli S, Corlianò C, De Biasi V, Aprile M, Montinaro AM, Mazzotta A, Napoli M: Continuous spontaneous artero-venous hemofiltration (CAVHF) in patients on intensive therapy. Life Support Syst 1983;1 Suppl 1:289–92
Mastrangelo F, De Biasi V, Rizzelli S, Corlianò C, Alfonso L, Montinaro AM, Patruno P, Napoli M: Analysis of the PO4—body pool in the uraemics. Life Support Syst 1983; 1 Suppl 1:215–8
Mastrangelo F see **Sozzo E**
Mastrangelo IA, Hough PV, Wall JS, Dodson M, Dean FB, Hurwitz J: ATP-dependent assembly of double hexamers of SV40 T antigen at the viral origin of DNA replication. Nature 1989 Apr 20;338(6217):658–62
Mastrangelo MF see **Garfinkel DJ**
Mastrangelo MJ, Schultz S, Kane M, Berd D: Newer immunologic approaches to the treatment of patients with melanoma. Semin Oncol 1988 Dec;15(6):589–94 (54 ref.)

Mastrangelo MJ see **Berd D**
Mastrangelo MJ see **Ehrke MJ**
Mastrangelo MJ see **Harris DT**
Mastrangelo MJ see **Mc Clay EF**
Mastrangelo MJ see **McClay EF**
Mastrangelo MJ see **Schultz S**
Mastrangelo MJ see **Turner BJ**
Mastrangelo MJ Jr see **Emerit MB**
Mastrangelo R, Troncone L, Lasorella A, Riccardi R, Montemaggi P, Rufini V: 131I-metaiodobenzylguanidine in the treatment of neuroblastoma at diagnosis. Am J Pediatr Hematol Oncol 1989 Spring;11(1):28–31
Mastrantonio P, Bruno P, Lampariello C, Guida M, Palazzo A: Echographic aspects of the mixed müllerian tumor of the endometrium. Eur J Gynaecol Oncol 1989;10(1):43–8
Mastrantonio P see **Cardines R**
Mastrantonio P see **Conforti S**
Mastrantonio P see **Stroffolini T**
Mastrantonio S see **Caiafa P**
Mastrantonio S see **Strom R**
Mastrantonio Gianfrilli P see **Stroffolini T**
Mastranzo P see **Postiglione A**
Mastre B see **Sommadossi JP**
Mastre BJ see **Buhles WC Jr**
Mastri E see **Mariotti F**
Mastria CA, Di Puccio F, Giannoni S, Coppola W: La calcolosi recidiva del coledoco. Minerva Chir 1988 Jun 15;43(11):935–8 (Eng. Abstr.) **(Ita)**
Mastrianni JA, Abbott FV, Kunos G: Activation of central mu-opioid receptors is involved in clonidine analgesia in rats. Brain Res 1989 Feb 13;479(2):283–9
Mastrianni M see **Sharp MC**
Mastrianni X see **Hoffmann FL**
Mastro AM see **Burg JG**
Mastro AM see **Grier CE 3d**
Mastro AM see **Grove DS**
Mastro TD, Cosinx R: The management of tuberculosis in refugees along the Thai-Kampuchean border. Tubercle 1988 Jun;69(2):95–103
Mastro TD see **Good RC**
Mastrobattista JD see **Austin JH**
Mastroberardino G see **Testa U**
Mastrobuono I see **Ponticelli A**
Mastrocola T see **Galietta LJ**
Mastrocolla LE see **Borges Neto S**
Mastroeni A see **Repetto F**
Mastroeni I, Bellante G, Vescia N, Tarsitani G: Sieroepidemiologia di tetano e difterite: indagini nella Regione Lazio. Nuovi Ann Ig Microbiol 1988 Jul–Oct; 39(4–5):449–54 **(Ita)**
Mastroeni I, Tarsitani G, Vescia N, Cantalamessa Carboni L, D'Arca T, De Stefanis B, Feola P, Raposi A: Tetano: livelli anticorpali e storia vaccinale in gruppi mirati di popolazione del Lazio. Nuovi Ann Ig Microbiol 1988 Mar–Apr;39(2):149–60 (Eng. Abstr.) **(Ita)**
Mastroeni I, Sebastiani Annicchiarico L, Pagnotta R, Pararo MG: Contaminazione delle acque fluviali intorno a Roma: indici microbiologici e presenza di Salmonelle. Nuovi Ann Ig Microbiol 1986 Jan–Dec;37(1–6):31–42 (Eng. Abstr.) **(Ita)**
Mastroeni I, Simonetti D'Arca A, Tarsitani G, Vescia N, De Carolis A, Cantalamessa Carboni L: Difterite: livelli anticorpali e storia vaccinale in gruppi mirati della regione Lazio. Nuovi Ann Ig Microbiol 1988 Mar–Apr; 39(2):137–48 (Eng. Abstr.) **(Ita)**
Mastroeni I see **Buonavoglia C**
Mastroeni I see **Leoni V**
Mastroeni I see **Melino G**
Mastroeni I see **Signorelli C**
Mastroeni I see **Simonetti D'Arca A**
Mastroeni P, Bonina L, Leonardi M, Berlinghieri M: Aztreonam uptake by professional phagocytic cells. Chemioterapia 1987 Jun;6(2 Suppl):232–3
Mastroeni P, Leonardi MS, Gazzara D, Bizzini B: Rapid assessment of the antitetanus immune status of a subject using Dot-ELISA. Eur J Epidemiol 1989 M-r;5(1):97–100
Mastroeni P see **Altavilla D**
Mastroeni P see **Bonina L**
Mastroeni P see **Focà A**
Mastroeni P see **Leonardi MS**
Mastroeni P see **Merendino RA**
Mastrofini P see **Arienti G**
Mastrofini P see **Pistolesi R**
Mastrofrancesco B see **Amaral JF**
Mastrofrancesco B see **Forster J**
Mastrogiacomo I see **De Besi L**
Mastrogiacomo I see **Fava M**
Mastrogiovanni F see **Kimura M**
Mastrogiulio RS see **Resta L**
Mastroiacovo P, Bertollini R, Licata D: Fetal growth in the offspring of epileptic women: results of an Italian multicentric cohort study. Acta Neurol Scand 1988 Aug; 78(2):110–4
Mastroiacovo P see **Audisio M**
Mastroiacovo P see **Camera G**
Mastroiacovo P see **Källén B**
Mastroianni CM, Jirillo E, De Simone C, Grassi PP, Maffione AB, Catino AM, Vullo V, Misefari A, Delia S: Humoral and cellular immune responses to Salmonella typhi in patients with typhoid fever. J Clin Lab Anal 1989; 3(3):191–5
Mastroianni CM see **Di Prima MA**
Mastroianni F see **Painvain E**
Mastroianni J see **Daly DC**
Mastroianni L Jr see **Ben-Rafael Z**
Mastroianni L Jr see **Benadiva CA**
Mastroianni L Jr see **Fateh M**
Mastroianni V, Bevilacqua S, Formento E, Giustetto A, Bonini A: I tumori del grosso intestino in fase acuta. Minerva Chir 1989 Mar 31;44(6):959–67 (Eng. Abstr.) **(Ita)**
Mastroianni V see **Porelli P**
Mastrolia L, Gallo VP, Civinini A, Manelli H: Acetylcholinesterase activity in the adrenal chromaffin vesicles of Urodela. Cell Mol Biol 1989;35(3):247–53
Mastrolitti G see **Pertosa G**
Mastrolitti G see **Schena FP**
Mastromarino N see **Salamino V**
Mastromarino P, Conti C, Rieti S, Orsi N: Identification of lipid components of human serum lipoproteins involved in the inhibition of Sindbis virus infectivity, hemagglutination, and hemolysis. Arch Virol 1988; 103(3–4):243–52
Mastromarino P, Conti C, Rieti S, Orsi N: Involvement of lipids in the interaction of Sindbis virus with goose erythrocytes. Microbiologica 1989 Apr;12(2):113–20
Mastromatteo V see **Fazio M**
Mastromatteo V see **Negri L**
Mastromauro CA, Meissen GJ, Cupples LA, Kiely DK, Berkman B, Myers RH: Estimation of fertility and fitness in Huntington disease in New England. Am J Med Genet 1989 Jun;33(2):248–54
Mastronarde DN: Correlated firing of retinal ganglion cells. Trends Neurosci 1989 Feb;12(2):75–80 (34 ref.)
Mastronardi IO see **de Rondina DC**
Mastronardi IO see **Scacchi P**
Mastronardi L see **Ferrante L**
Mastronardi L see **Palma L**
Mastronardi P, De Vivo P, Macarone Palmieri A: Comportamento dei parametri del blocco neuromuscolare con vecuronio. Minerva Anestesiol 1988 Jun;54(6):255–8 (Eng. Abstr.) **(Ita)**
Mastronardi P, D'Onofrio M, Scanni E, Pinto M, Frontespezi S, Ceccarelli MG, Bianchi F, Mazzarella B: Analgesic activity of flupirtine maleate: a controlled double-blind study with diclofenac sodium in orthopaedics. J Int Med Res 1988 Sep-Oct;16(5):338–48
Mastronardi P see **Mazzarella B**
Mastronardi R see **Presicci V**
Mastronicola MR see **Picone R**
Mastropaolo J, Crawley JN: Behavioral evidence for increased acetylcholine receptor sensitivity after nucleus basalis magnocellularis lesions in the rat. Eur J Pharmacol 1988 Aug 24;153(2–3):301–4
Mastropaolo J, Nadi NS, Ostrowski NL, Crawley JN: Galanin antagonizes acetylcholine on a memory task in basal forebrain-lesioned rats. Proc Natl Acad Sci U S A 1988 Dec;85(24):9841–5
Mastropaolo J see **Deutsch SI**
Mastropaolo JP, Moskowitz KH, Ducanay RJ, Riley AL: Conditioned taste aversions as a behavioral baseline for drug discrimination learning: an assessment with phencyclidine. Pharmacol Biochem Behav 1989 Jan; 32(1):1–8
Mastropasqua E see **Germiniani R**
Mastropasqua F see **Lagioia R**
Mastropasqua F see **Scrutinio D**
Mastroprimiano S see **Conventi L**
Mastroroberto G see **Natale S**
Mastrosimone S see **Gambaro G**
Mastrostefano R see **Carapella CM**
Mastrovic Z see **Korsic M**
Mastrucci MT see **Dennehy PJ**
Mastuda H see **Nakahara K**
Mastumoto K see **Taniguchi H**
Mastumoto T see **Kamei T**
Mastumura A see **Nakahara K**
Masturzo P, Tosca P, Murialdo G, Somenzini G, Cairoli S, Filippi U, De Palma D, Balbi D, Zerbi F: Thyrotropin and prolactin responses to different doses of thyrotropin-releasing hormone in depression. Neuropsychobiology 1989;20(3):120–5
Masty J see **Marais J**
Masu AM see **Craveri A**
Masu AM see **Pagani M**
Masu C see **Igawa M**
Masu C see **Okutani T**
Masu M, Ishikawa T, Yabe H, Nagai K, Nakayama S: [Pulmonary Waldenström's macroglobulinemia--a case report] Rinsho Ketsueki 1989 Apr;30(4):485–90 (Eng. Abstr.) **(Jpn)**
Masu Y see **Merola M**
Masu Y see **Minami M**
Masu Y see **Tanizawa K**
Masubuchi K see **Chen JT**
Masubuchi K see **Ferenczy A**
Masubuchi K see **Hirai Y**
Masubuchi K see **Nakayama K**
Masubuchi K see **Shimizu Y**
Masubuchi K see **Yamashiro T**
Masucci EF, Kurtzke JF: Downbeat nystagmus secondary to multiple sclerosis. Ann Ophthalmol 1988 Sep;20(9):347–8
Masucci EF see **Schwankhaus JD**
Masucci G, Lindemalm C, Frödin JE, Hagström B, Mellstedt H: Effect of human blood mononuclear cell populations in antibody dependent cellular cytotoxicity (ADCC) using two murine (CO17-1A and Br55-2) and one chimeric (17-1A) monoclonal antibodies against a human colorectal carcinoma cell line (SW948). Hybridoma 1988 Oct; 7(5):429–40
Masucci G, Wersäll P, Ragnhammar P, Mellstedt H: Granulocyte-monocyte-colony-stimulating factor augments the cytotoxic capacity of lymphocytes and monocytes in antibody-dependent cellular cytotoxicity. Cancer Immunol Immunother 1989;29(4):288–92
Masucci G, Mellstedt H, Henle G, Henle W, Rymo L, Masucci MG, Ernberg I, Klein G: Relationship between clinical stage, histopathology and antibody titers against the second Epstein-Barr virus nuclear antigen (EBNA-2) in non-Hodgkin's lymphoma patients. Int J Cancer 1989 Jun 15;43(6):1017–21
Masucci G see **Mellstedt H**
Masucci MG, Stam NJ, Torsteinsdottir S, Neefjes JJ, Klein G, Ploegh HL: Allele-specific down-regulation of MHC class I antigens in Burkitt lymphoma lines. Cell Immunol 1989 May;120(2):396–400
Masucci MG, Contreras-Salazar B, Ragnar E, Falk K, Minarovits J, Ernberg I, Klein G: 5-Azacytidine up regulates the expression of Epstein-Barr virus nuclear antigen 2 (EBNA-2) through EBNA-6 and latent membrane protein in the Burkitt's lymphoma line rael. J Virol 1989 Jul;63(7):3135–41
Masucci MG see **Avila-Carino J**
Masucci MG see **Contreras-Salazar B**
Masucci MG see **Klein E**
Masucci MG see **Masucci G**
Masucci MG see **Patel GV**
Masucci MG see **Torsteinsdóttir S**
Masucci MT, Masi C, Martini E, Maiello C, Papaleo G, Sica V: Purification to homogeneity of the major "4S" PAH binding protein from "non responsive" DBA/2N mouse liver by affinity chromatography. Tumori 1989 Jun 30; 75(3):202–10
Masucci MT, Masi C, Martini E, Maiello C, Papaleo G, Sica V: "4S" polycyclic aromatic hydrocarbon binding protein. Its role as a benzo(a) pyrene cytosolic carrier to the microsomes of DBA/2N mouse liver. Tumori 1989 Jun 30;75(3):211–6
Masud AR see **Ellis AK**
Masud T, Slevin ML: Pamidronate to reduce bone pain in normocalcaemic patient with disseminated prostatic carcinoma [letter] Lancet 1989 May 6;1(8645):1021–2
Masud T: Microbiological quality and public health significance of ice-cream. JPMA 1989 Apr;39(4):102–4
Masud T, Bari A, Shah AA: Screening of milk and milk products for staphylococcal counts with special reference to public health. JPMA 1988 Nov;38(11):286–8
Masud ul Hasan Nuri M, Khan MZ, Quraishi MS: High altitude pulmonary oedema--response to exercise and cold on systemic and pulmonary vascular beds. JPMA 1988 Aug;38(8):211–7
Masuda A, Shibasaki T, Kim YS, Imaki T, Hotta M, Demura H, Ling N, Shizume K: The somatostatin analog octreotide inhibits the secretion of growth hormone (GH)-releasing hormone, thyrotropin, and GH in man. J Clin Endocrinol Metab 1989 Oct;69(4):906–9
Masuda A, Oishi T: Effects of photoperiod, temperature and testosterone-treatment on plasma T3 and T4 levels in the Djungarian hamster, Phodopus sungorus. Experientia 1989 Jan 15;45(1):102–3
Masuda A, Paulev PE, Sakakibara Y, Ahn B, Takaishi S, Pokorski M, Nishibayashi Y, Honda Y: Estimation of peripheral chemoreceptor contribution to exercise hyperpnea in man. Jpn J Physiol 1988;38(5):607–18
Masuda A, Longo DL, Kobayashi Y, Appella E, Oppenheim JJ, Matsushima K: Induction of mitochondrial manganese superoxide dismutase by interleukin 1. FASEB J 1988 Dec; 2(15):3087–91
Masuda A see **Hasegawa R**
Masuda A see **Hirota K**
Masuda A see **Horikawa R**
Masuda A see **Modi WS**
Masuda A see **Nonoyama A**
Masuda A see **Pokorski M**
Masuda A see **Saitoh Y**
Masuda A see **Shibasaki T**
Masuda A see **Tsutsui K**
Masuda ES, Anaguchi H, Yamada K, Kobayashi Y: Two developmental genes encoding sigma factor homologs are arranged in tandem in Bacillus subtilis. Proc Natl Acad Sci U S A 1988 Oct;85(20):7637–41
Masuda F, Mori Y, Nakada J: Efficacy of UFT for the treatment of renal cell carcinoma. Prog Clin Biol Res 1989; 303:707–9
Masuda F, Nakada J, Kondo I, Furuta N: [Acute focal bacterial nephritis] Nippon Hinyokika Gakkai Zasshi 1988 Oct;79(10):1718–21 (Eng. Abstr.) **(Jpn)**
Masuda F, Suzuki H, Kurauchi H, Mitani H, Kawahara M, Nishida A: [A partial nephrectomy in renal cell carcinoma] Gan No Rinsho 1989 Aug;35(9):1025–9 (Eng. Abstr.) **(Jpn)**
Masuda F, Kurauchi H, Imanaka K, Kawahara M, Nakajo H, Machida T: [Accuracy of computed tomography in the staging of renal cell carcinoma] Nippon Hinyokika Gakkai Zasshi 1989 Feb;80(2):192–6 (Eng. Abstr.) **(Jpn)**

Masuda F, Nakada J, Iizuka N, Kondo I: [Treatment of hydrocele testis by injection of tetracycline solution] Hinyokika Kiyo 1988 Jul;34(7):1191–3 (Eng. Abstr.) (Jpn)

Masuda F see Oaishi T
Masuda F see Suzuki H
Masuda G see Matsubara M
Masuda G see Saito H
Masuda G see Takagi T
Masuda G see Yamazaki E

Masuda H, Shichijo S, Takeuchi M: Comparative studies on the gastric glycopeptide in eleven animal species. Comp Biochem Physiol [B] 1977;58(2):163–5

Masuda H, Ozols RF, Lai GM, Fojo A, Rothenberg M, Hamilton TC: Increased DNA repair as a mechanism of acquired resistance to cis-diamminedichloroplatinum (II) in human ovarian cancer cell lines. Cancer Res 1988 Oct 15;48(20):5713–6

Masuda H, Sugenoya A, Kobayashi S, Kasuga Y, Iida F: Epidermal growth factor receptor on human thyroid neoplasms. World J Surg 1988 Oct;12(5):616–22

Masuda H, Ozeki T: Comparison of glycopeptide in lung cancer tissues of different histological types. Biochem Med Metab Biol 1988 Dec;40(3):253–9

Masuda H, Ozeki T: Coexistence of pyoderma gangrenosum and arteritis in ulcerative colitis [letter] Arch Intern Med 1989 May;149(5):1226

Masuda H, Ogata T, Kikuchi K: Physiological changes during temporary occlusion of the superior vena cava in cynomolgus monkeys. Ann Thorac Surg 1989 Jun; 47(6):890–6

Masuda H, Ozeki T, Takazono I, Tanaka Y: Composition of glycosaminoglycans in human pancreatic cancer. Biochem Med Metab Biol 1989 Jun;41(3):193–200

Masuda H, Ozeki T: A glycopeptide from adenocarcinoma tissue of human lung. Biochem Med Metab Biol 1988 Aug; 40(1):1–7

Masuda H, Takazono I, Tanaka Y: Change of glycosaminoglycan in pus of patients with purulent pleurisy. Biochem Med Metab Biol 1989 Apr;41(2):155–63

Masuda H, Kawamura K, Tohda K, Shozawa T, Sageshima M, Honma M: Endocardium of the left ventricle in volume-loaded canine heart. A histological and ultrastructural study. Acta Pathol Jpn 1989 Feb; 39(2):111–20

Masuda H, Oseki T: Pneumonia appearing as multiple 'coin lesions' [letter] Arch Intern Med 1989 Apr;149(4):966

Masuda H, Ogata T, Kikuchi K, Tanaka S: Longevity of expanded polytetrafluoroethylene grafts for superior vena cava. Ann Thorac Surg 1989 Sep;48(3):376–80

Masuda H see Abe Y
Masuda H see Aso Y
Masuda H see Fujimori M
Masuda H see Gondim KC
Masuda H see Hirai M
Masuda H see Hirose J
Masuda H see Ito H
Masuda H see Iwasaki S
Masuda H see Iwata M
Masuda H see Kamiya A
Masuda H see Kasuga Y
Masuda H see Kobayashi S
Masuda H see Komaki T
Masuda H see Miyachi Y
Masuda H see Nagai T
Masuda H see Onuma H
Masuda H see Shimizu T
Masuda H see Tarumi C

Masuda I, Sato I: Exercise testing, clinical, and angiographic characteristics of anginal patients with and without diabetes mellitus. Angiology 1989 Jul;40(7):656–65

Masuda I see Ishikawa K
Masuda I see Shimizu M
Masuda J see Kurozumi H
Masuda J see Miki T
Masuda J see Takada M
Masuda J see Tanaka K
Masuda J see Yasuda S

Masuda K, Kinoshita Y, Kobayashi Y: Heterogeneity of Fc receptor expression in chemotaxis and adherence of neonatal neutrophils. Pediatr Res 1989 Jan;25(1):6–10

Masuda K, Nakamura T, Shimomura K, Shibata T, Terano H, Kohsaka M: A new antitumor antibiotic, FR-900482: V. Interstrand DNA-DNA cross-links in L1210 cells. J Antibiot (Tokyo) 1988 Oct;41(10):1497–9

Masuda K, Kawata T: Isolation and characterization of cytoplasmic fibrils from treponemes. Microbiol Immunol 1989;33(8):619–30

Masuda K, Ban M, Kawasumi M, Tamura K, Makino S, Osanai T: [The effect of acetate Ringer dextrose (5%) and lactate Ringer dextrose (5%) in surgical patients] Masui 1989 Mar;38(3):320–8 (Eng. Abstr.) (Jpn)

Masuda K, Nakajima A, Urayama A, Nakae K, Kogure M, Inaba G: Double-masked trial of cyclosporin versus colchicine and long-term open study of cyclosporin in Behçet's disease. Lancet 1989 May 20;1(8647):1093–6

Masuda K, Itoh M, Kawata T: Characterization and reassembly of a regular array in the cell wall of Clostridium difficile GA1 4131. Microbiol Immunol 1989;33(4):287–98

Masuda K, Kawai H, Sebe T, Nishida Y, Takeda M, Masuda T, Yamasaki M, Saito S: [Familial idiopathic basal ganglia calcification with dominant inheritance] Nippon Naika Gakkai Zasshi 1988 Dec;77(12):1863–7 (Jpn)

Masuda K see Baba T
Masuda K see Fukuya T
Masuda K see Harigai M
Masuda K see Iguchi H
Masuda K see Jingu K
Masuda K see Kawai H
Masuda K see Kuwabara Y
Masuda K see Matsushima T
Masuda K see Miyake Y
Masuda K see Nakamura H
Masuda K see Nakamura T
Masuda K see Nomura S
Masuda K see Oshika T
Masuda K see Otagiri M
Masuda K see Otsuka R
Masuda K see Shinmei M
Masuda K see Shirabe K
Masuda K see Tahara T
Masuda K see Takimoto T
Masuda K see Tanoue T
Masuda K see Tohyama K
Masuda K see Ueyama T
Masuda K see Yoshikai T
Masuda K see Yoshimitsu K

Masuda M, Lee G, Yuasa T, Yoshikura H: Upstream region of hepatitis B virus S gene responsible for transcriptional stimulation by dexamethasone. Microbiol Immunol 1988; 32(7):741–7

Masuda M, Nakagawa K, Furukawa H, Tsuruta Y, Kasegawa H, Kashiwagi F, Ohnuki Y, Abe H, Okui K, Uemura S, et al: [A case of successful operation of chronic dissecting aneurysm (DeBakey IIIb) complicated with frequent acute thrombo-embolism in the leg] Kyobu Geka 1988 Jul; 41(8):664–6 (Eng. Abstr.) (Jpn)

Masuda M, Ihara N, Kuriki H, Komiyama Y, Nishikado H, Egawa H, Murata K: Spontaneous injuries in the aortic endothelium of the inherited cataract rats and their prevention by tocopherol. A study by scanning electron microscopy. Atherosclerosis 1989 Jan;75(1):23–30

Masuda M, Naka W, Tajima S, Harada T, Nishikawa T, Kaufman L, Standard P: Deoxyribonucleic acid hybridization studies of Exophiala dermatitidis and Exophiala jeanselmei. Microbiol Immunol 1989;33(8):631–9

Masuda M, Kawachi Y, Oe M, Tominaga R, Kinoshita K, Nakashima A, Asou T, Toshima Y, Tanaka J, Tokunaga K: [Clinical assessment of prosthetic valve replacement of the right-sided cardiac valves: mechanical or bioprosthesis?] Nippon Kyobu Geka Gakkai Zasshi 1989 Mar;37(3):431–8 (Eng. Abstr.) (Jpn)

Masuda M, Komiyama Y, Nishikado H, Kuriki H, Egawa H, Murata K: Change of membrane fluidity of rat neutrophils accompanying Escherichia coli inoculation. J Leukoc Biol 1989 Aug;46(2):169–74

Masuda M, Takanashi M, Motoji T, Oshimi K, Mizoguchi H: Effect of recombinant interferons on hairy cell leukemia progenitors. Int J Cell Cloning 1989 Mar;7(2):120–8

Masuda M, Kitami K, Tiba K, Kumagai H: [A case of cystitis cystica and glandularis suspected of submucosal tumor of urinary bladder] Hinyokika Kiyo 1989 Mar;35(3):505–8 (23 ref.) (Eng. Abstr.) (Jpn)

Masuda M, Fukamachi K, Matsuzaki K, Asou T, Toshima Y, Kinoshita K, Mayumi H, Tominaga R, Miyamoto K, Komori M, et al: [Clinical assessment of anticoagulation therapy during left ventricular assist with artificial heart: induction with protease inhibitor] Kyobu Geka 1989 Jun; 42(6):443–7 (Eng. Abstr.) (Jpn)

Masuda M, Ishibashi Y, Fukuoka H, Sakanishi S: [Incidental prostatic carcinoma obtained from the tissue by transurethral resection] Hinyokika Kiyo 1989 Mar; 35(3):403–7 (Eng. Abstr.) (Jpn)

Masuda M see Fukuoka H
Masuda M see Furukawa H
Masuda M see Jones DS
Masuda M see Kitami K
Masuda M see Kohno H
Masuda M see Mori K
Masuda M see Motoji T
Masuda M see Takanashi M
Masuda M see Takebe K
Masuda M see Yamato H
Masuda M see Yasui K
Masuda N see Fukuoka M
Masuda N see Kitajima K
Masuda N see Takada M
Masuda N see Watahiki M

Masuda R, Sugiyama T, Taniguchi N, Yoshida MC, Sasaki M: Hepatoma-associated alterations of serum alpha 1-antitrypsin in hereditary hepatitis LEC rats as a new animal model of liver disease. Int J Biochem 1988; 20(10):1171–6

Masuda R, Tachihara R, Yokoyama K: [Sick sinus syndrome diagnosed preoperatively by holter ECG in a patient with abdominal aneurysm] Masui 1988 Jul;37(7):849–55 (Eng. Abstr.) (Jpn)

Masuda R, Yoshida MC, Sasaki M, Dempo K, Mori M: High susceptibility to hepatocellular carcinoma development in LEC rats with hereditary hepatitis. Jpn J Cancer Res 1988 Jul;79(7):828–35

Masuda R see Takahashi H
Masuda R see Ueno N

Masuda S, Ushijima M, Iwamoto Y, Sugioka Y: [Significance of intra-arterial CDDP as preoperative treatment of osteosarcoma] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-3):1755–63 (Eng. Abstr.) (Jpn)

Masuda S see Hitomi K
Masuda S see Hwang SM
Masuda S see Isurugi K
Masuda S see Kitayama S
Masuda S see Koyanagi F
Masuda S see Nishikara S
Masuda S see Oimomi M
Masuda S see Okano T
Masuda S see Seki K
Masuda S see Sugii A
Masuda S see Tanaka M
Masuda S see Urisu A

Masuda T, Tatsumi H, Nakano E: Cloning and sequence analysis of cDNA for luciferase of a Japanese firefly, Luciola cruciata. Gene 1989 Apr 30;77(2):265–70

Masuda T, Kannagi M, Nakamura M, Ohtani K, Hinuma Y, Harada S: Emergence of large plaque-producing clones of human immunodeficiency virus (HIV) in vitro. J Med Virol 1989 Feb;27(2):170–7

Masuda T, Satodate R, Suzuki K, Sato S: Nuclear deformity of hepatocytes in acute viral hepatitis. Tohoku J Exp Med 1988 Dec;156(4):375–9

Masuda T, Nishikawa K, Takagi T: Ultrastructure of secretory ameloblasts in the house musk shrew, Suncus murinus, Insectivora. Acta Anat (Basel) 1989;134(1):72–8

Masuda T, Sadoyama T: Topographical map of innervation zones within single motor units measured with a grid surface electrode. IEEE Trans Biomed Eng 1988 Aug; 35(8):623–8

Masuda T, Shichiri M, Marumo F: Degradation of atrial natriuretic peptide in dogs. Acta Endocrinol (Copenh) 1989 Feb;120(2):170–4

Masuda T, Tezuka F, Konno H, Togashi A, Itoh Y, Sugawara T: Intraoperative imprint cytology of the thyroid gland with computer-assisted morphometric analysis of cell clusters. Anal Quant Cytol Histol 1988 Aug;10(4):294–8

Masuda T see Abe T
Masuda T see Ban K
Masuda T see Egawa T
Masuda T see Hara S
Masuda T see Hayakawa M
Masuda T see Kadota K
Masuda T see Keyaki A
Masuda T see Kodama T
Masuda T see Kuribayashi K
Masuda T see Maeda N
Masuda T see Marumo F
Masuda T see Masuda K
Masuda T see Matsubayashi Y
Masuda T see Matsuno T
Masuda T see Mizutani S
Masuda T see Mori Y
Masuda T see Nakazawa H
Masuda T see Numata A
Masuda T see Ohno T
Masuda T see Osawa K
Masuda T see Satoh K
Masuda T see Shimizu H
Masuda T see Takagi Y
Masuda T see Tatsumi H
Masuda T see Tazuma S
Masuda T see Umino M
Masuda T see Wakatsuki Y
Masuda T see Yamakado T
Masuda T see Yamazaki M
Masuda T see Yokota T

Masuda Y, Yasoshima M, Shibata K: Effects of carbon disulfide, diethyldithiocarbamate, and disulfiram on drug metabolism in the perfused rat liver. Res Commun Chem Pathol Pharmacol 1988 Jul;61(1):65–82

Masuda Y: Oxidation of diethyldithiocarbamate to disulfiram by liver microsomes in the presence of NADPH and subsequent loss of microsomal enzyme activity in vitro. Res Commun Chem Pathol Pharmacol 1988 Nov; 62(2):251–66

Masuda Y, Yoshitake Y, Nishikawa K: Growth control of A431 cells in protein-free medium: secretory products do not affect cell growth. In Vitro Cell Dev Biol 1988 Sep; 24(9):893–9

Masuda Y: [Comparison of X-ray CT and MRI in the diagnosis of cardiovascular disease] Kokyu To Junkan 1989 Feb;37(2):173–8 (Jpn)

Masuda Y, Terazawa K, Kawakami S, Ogura Y, Sugiyama N: Clinical and immunological study of IgA nephropathy before and after tonsillectomy. Acta Otolaryngol Suppl (Stockh) 1988;454:248–55

Masuda Y, Yasuba M, Zushi K, Ochi Y, Kadokawa T, Okegawa T: Effect of OP-2507, a stable prostacyclin analogue on cerebral ischemia induced by unilateral ligation of common carotid artery in gerbils. Arch Int Pharmacodyn Ther 1988 Jul-Aug;294:125–36

Masuda Y, Murai S, Saito H, Murakami H, Itoh T: A compact and inexpensive device using an electronic calculator for measuring ambulatory activity in mice. Physiol Behav 1988;44(3):413–5

Masuda Y see Fukuda Y
Masuda Y see Fusejima K
Masuda Y see Haraguchi K

Masuda Y see **Himi T**
Masuda Y see **Hisanaga S**
Masuda Y see **Imai H**
Masuda Y see **Inoue T**
Masuda Y see **Kitajima J**
Masuda Y see **Kitani K**
Masuda Y see **Kuroki H**
Masuda Y see **Morimoto T**
Masuda Y see **Murai S**
Masuda Y see **Nagayama J**
Masuda Y see **Nakajo S**
Masuda Y see **Nishioka K**
Masuda Y see **Nishitani H**
Masuda Y see **Ohma M**
Masuda Y see **Ohsaki K**
Masuda Y see **Sakakibara M**
Masuda Y see **Sunami Y**
Masuda Y see **Tanigawa N**
Masuda Y see **Terawaki T**
Masuda Y see **Watanabe H**
Masuda Y see **Yazaki N**
Masuda Y see **Yoshida K**

Masuda-Nakagawa L, Beck K, Chiquet M: Identification of molecules in leech extracellular matrix that promote neurite outgrowth. Proc R Soc Lond [Biol] 1988 Dec 22; 235(1280):247–57

Masuev AA see **Magomedov AZ**
Masuev IM see **Stinskiĭ BV**

Masugi F, Ogihara T, Hashizume K, Hasegawa T, Sakaguchi K, Kumahara Y: Changes in plasma lipids and uric acid with sodium loading and sodium depletion in patients with essential hypertension. J Hum Hypertens 1988 Mar; 1(4):293–8

Masugi F, Ogihara T, Hasegawa T, Sakaguchi K, Kumahara Y: Normalization of high plasma level of ouabain-like immunoreactivity in primary aldosteronism after removal of adenoma. J Hum Hypertens 1988 Jun;2(1):17–20

Masugi F, Ogihara T, Saeki S, Sakaguchi K, Kumahara Y: Platelet-activating factor and anti-platelet-aggregating factor in acute reduction of blood pressure following percutaneous transluminal renal angioplasty in patients with renovascular hypertension. J Hum Hypertens 1988 Aug; 2(2):111–6

Masugi F, Ogihara T, Sakaguchi K, Tomii A, Hasegawa T, Chen Y, Azuma M, Kumahara Y: Partial purification and properties of a plasma ouabain-like inhibitor of Na+, K+-ATPase in patients with essential hypertension. J Hypertens Suppl 1988 Dec;6(4):S351–3

Masugi F see **Nagano N**
Masugi Y see **Fukuda Y**
Masugi Y see **Huang SC**
Masuhara E see **Tanaka T**

Masuhara K, Sugamoto K, Yoshikawa H, Takaoka K, Ono K, Morris DC, Hsu HH, Anderson HC: Purification of bone alkaline phosphatase from human osteosarcoma. Bone Miner 1987 Nov;3(2):159–70

Masuhara K see **Inada Y**
Masuhara K see **Mii Y**
Masuhara K see **Miyauchi Y**
Masuhara K see **Ozaki J**
Masuhara K see **Randall JC**
Masuhara K see **Takaoka K**
Masuhara K see **Tanaka H**
Masuhara K see **Yoshikawa H**
Masuhara T see **Iwabuchi Y**

Masuho Y: Human monoclonal antibodies for infectious diseases. Acta Paediatr Jpn Overseas Ed 1987 Aug; 29(4):571–3

Masuho Y see **Sawada S**
Masuho Y see **Skaletsky E**
Masuho Y see **Sugano T**

Masui H, Kamrath H, Apell G, Houston LL, Mendelsohn J: Cytotoxicity against human tumor cells mediated by the conjugate of anti-epidermal growth factor receptor monoclonal antibody to recombinant ricin A chain. Cancer Res 1989 Jul 1;49(13):3482–8

Masui M see **Adachi I**
Masui M see **Nagao M**
Masui N see **Iwamura M**
Masui O see **Kubota T**

Masui T, Mann AM, Garland EM, Cohen SM: Strong promoting activity by uracil on urinary bladder carcinogenesis and a possible inhibitory effect on thyroid tumorigenesis in rats initiated with N-methyl-N-nitrosourea. Carcinogenesis 1989 Aug; 10(8):1471–4

Masui T, Egestad B, Sjövall J: Detergent and ion-pair extraction of bile acids in liver tissue for analysis by fast atom bombardment mass spectrometry. Biomed Environ Mass Spectrom 1988 Oct;16(1-12):71–4

Masui T, Shirai T, Takahashi S, Mutai M, Fukushima S: Summation effect of uracil on the two-stage and multistage models of urinary bladder carcinogenesis in F344 rats initiated by N-butyl-N-(4-hydroxybutyl)nitrosamine. Carcinogenesis 1988 Nov;9(11):1981–5

Masui T see **Garland EM**
Masui T see **Hasegawa R**
Masui T see **Imaida K**
Masui T see **Maeda Y**
Masui T see **Pfeifer AM**
Masui T see **Wilson VL**
Masui Y see **Clarke HJ**
Masui Y see **Kamegashira T**
Masui Y see **Nishida T**
Masui Y see **Shibuya EK**
Masui Y see **Ueno Y**
Masui Y see **Yasuda T**
Masuike M see **Hosoki T**

Masujima T, Munekane Y, Lee JY, Sato Y, Yoshida H: Biological component microanalysis by laser photoacoustic imaging immunoassay. Chem Pharm Bull (Tokyo) 1989 Apr;37(4):1123–5

Masukagami T see **Mitsuhashi S**
Masukata H see **Ogawa T**
Masukawa A see **Miyamoto M**
Masukawa K see **Shimizu S**

Masukawa LM, Higashima M, Kim JH, Spencer DD: Epileptiform discharges evoked in hippocampal brain slices from epileptic patients. Brain Res 1989 Jul 24;493(1):168–74

Masukawa S see **Kasahara T**

Masukawa T, Sai M, Tochino Y: Methods for depleting brain glutathione. Life Sci 1989;44(6):417–24

Masukawa T, Sai M, Tochino Y: 2-cyclohexene-1-one-induced hyperglycemia in the mice. Jpn J Pharmacol 1989 Jul;50(3):347–9

Masukawa T, Sai M, Tochino Y: Anti-hypoxic effect of glutathione depletors. Life Sci 1989;44(5):311–8

Masuki G see **McLarty DG**
Masuki S see **Kohno S**
Masuko K see **Harasawa H**
Masuko K see **Mitsui T**

Masuko S, Chiba T: Projection pathways, co-existence of peptides and synaptic organization of nerve fibers in the inferior mesenteric ganglion of the guinea-pig. Cell Tissue Res 1988 Sep;253(3):507–16

Masuko S, Uchida M: [Effects of experimental compression of the brainstem on the circulatory and the respiratory parameters in the rabbit] Masui 1989 Feb;38(2):157–63 (Eng. Abstr.) **(Jpn)**

Masuko S see **Chiba T**
Masuko S see **Kawano H**
Masuko S see **Takeuchi A**

Masuko T, Sugahara K, Kozono M, Otsuki S, Akiyama T, Yamamoto T, Toyoshima K, Hashimoto Y: A murine monoclonal antibody that recognizes an extracellular domain of the human c-erbB-2 protooncogene product. Jpn J Cancer Res 1989 Jan;80(1):10–4

Masuko T see **Namiki M**
Masuko T see **Sato N**
Masuko T see **Tanaka T**
Masuko T see **Yokota T**

Masullo C, Pocchiari M, Mariotti P, Macchi G, Garruto RM, Gibbs CJ Jr, Yanagihara R, Gajdusek DC: The nucleus basalis of Meynert in parkinsonism-dementia of Guam: a morphometric study. Neuropathol Appl Neurobiol 1989 May-Jun;15(3):193–206

Masullo C, Pocchiari M, Neri G, Casaccia P, Iavarone A, Ladogana A, Macchi G: A retrospective study of Creutzfeldt-Jakob disease in Italy (1972–1986). Eur J Epidemiol 1988 Dec;4(4):482–7

Masumi S see **Ahsoh K**
Masumi S see **Torisu T**

Masumoto A see **Yamamoto N**

Masumoto H, Sugimoto K, Okazaki T: Alphoid satellite DNA is tightly associated with centromere antigens in human chromosomes throughout the cell cycle. Exp Cell Res 1989 Mar;181(1):181–96

Masumoto HT see **Hundley HK**
Masumoto K see **Baba T**
Masumoto K see **Kurahashi M**

Masumoto O, Ohyama Y, Okuda K: Purification and characterization of vitamin D 25-hydroxylase from rat liver mitochondria. J Biol Chem 1988 Oct 5;263(28):14256–60

Masumoto O see **Okuda K**
Masumoto S see **Kuriyama K**
Masumoto T see **Kawakami N**
Masumura M see **Okamura A**
Masumura M see **Tamaki N**
Masumura S see **Shikimi T**

Masunaga H, Arisawa H, Katayama S: The thrombolytic effect of human tissue-type plasminogen activator on the experimental thrombosis in rabbit. Nippon Juigaku Zasshi 1988 Dec;50(6):1232–8

Masunaga R see **Nagasaka A**
Masunaga R see **Ohyama T**

Masunaga S, Hiraoka M, Takahashi M, Jo S, Akuta K, Nishimura Y, Nagata Y, Abe M: [Clinical results of thermoradiotherapy of locally advanced and recurrent breast cancers--comparison of results with radiotherapy alone] Nippon Igaku Hoshasen Gakkai Zasshi 1989 Mar 25;49(3):304–13 (Eng. Abstr.) **(Jpn)**

Masunaga S see **Nishimura Y**

Masunaga T, Tatsumi Y, Miyamori I, Ueno T, Takeda R: [A case report of the hypereosinophilic syndrome with eosinophilic peritonitis, revealing abnormal imagings of the liver scintigram and brain computed tomography] Nippon Naika Gakkai Zasshi 1989 May;78(5):666–71 **(Jpn)**

Masunaka I see **Averbook BJ**
Masunaka I see **Granger GA**
Masuno H see **Blanchette-Mackie EJ**
Masuno H see **Oka K**
Masuno M see **Adachi Y**
Masuno T see **Hara H**
Masuno T see **Hosoe S**
Masuo K see **Kumagai K**
Masuo M see **Serizawa T**

Masuo Y, Kanezawa I: Effects of the unilateral striatal lesion on neurotransmitter markers in the contralateral striatum and both substantia nigrae of the rat. Neuroscience 1988 Dec;27(3):827–36

Masuoka H, Asaishi K, Toda K, Okazaki M, Okazaki Y, Hayasaka H, Miyake H, Mori M: [Therapeutic effect of stage III breast cancer--comparative study of preoperative intra-arterial infusion chemotherapy and non-infusion therapy] Gan To Kagaku Ryoho 1989 May;16(5):2067–73 (Eng. Abstr.) **(Jpn)**

Masuoka LK see **Goodman MN**

Masuoka N, Ubuka T, Kinuta M, Yoshida S, Taguchi T: Gas chromatographic determination of sulfuric acid and application to urinary sulfate. Acta Med Okayama 1988 Oct;42(5):247–52

Masuoka N see **Yao K**
Masuoka T see **Ajisaka R**
Masuoka T see **Nahata MC**
Masuoka Y see **Wada T**
Masur D see **Crystal H**
Masur DM see **Thal LJ**
Masur FT 3d see **Anderson KO**

Masur H, Ognibene FP, Yarchoan R, Shelhamer JH, Baird BF, Travis W, Suffredini AF, Deyton L, Kovacs JA, Falloon J, et al: CD4 counts as predictors of opportunistic pneumonias in human immunodeficiency virus (HIV) infection. Ann Intern Med 1989 Aug 1;111(3):223–31

Masur H: Clinical studies of Pneumocystis carinii and relationships to AIDS. J Protozool 1989 Jan-Feb; 36(1):70–4 (37 ref.)

Masur H, Elger CE, Reuber K, Fahrendorf G, Ludolph AC: Funktion der langen Rückenmarksbahnen bei engem Zervikalkanal--eine elektrophysiologische Untersuchung. EEG EMG 1988 Dec;19(4):264–6 (Eng. Abstr.) **(Ger)**

Masur H, Gill VJ, Ognibene FP, Shelhamer J, Godwin C, Kovacs JA: Diagnosis of Pneumocystis pneumonia by induced sputum technique in patients without the acquired immunodeficiency syndrome. Ann Intern Med 1988 Nov 1;109(9):755–6

Masur H, Elger CE, Ludolph AC, Galanski M: Cerebellar atrophy following acute intoxication with phenytoin. Neurology 1989 Mar;39(3):432–3

Masur H, Kovacs JA: Treatment and prophylaxis of Pneumocystis carinii pneumonia. Infect Dis Clin North Am 1988 Jun;2(2):419–28 (36 ref.)

Masur H see **Edman JC**
Masur H see **Kovacs JA**
Masur H see **Lane HC**
Masur H see **Ludolph AC**
Masur H see **Ognibene FP**
Masur H see **Rogers PL**

Masur J, dos Santos HM: Response variability of ethanol-induced locomotor activation in mice. Psychopharmacology (Berlin) 1988;96(4):547–50

Masur J, Souza-Formigoni ML, Pires ML: Increased stimulatory effect by the combined administration of cocaine and alcohol in mice. Alcohol 1989 May-Jun; 6(3):181–2

Masur J see **Silva-Filho AR**
Masur SK see **Verkman AS**
Masura J see **Cižmárová E**
Masure F see **Collery P**

Masure HR, Storm DR: Characterization of the bacterial cell associated calmodulin-sensitive adenylate cyclase from Bordetella pertussis. Biochemistry 1989 Jan 24;28(2):438–42

Masure HR see **Au DC**

Masure S, Opdenakker G: Cytokine-mediated proteolysis in tissue remodelling. Experientia 1989 Jun 15;45(6):542–9 (85 ref.)

Masurel D, Wainer IW: Analytical and preparative high-performance liquid chromatographic separation of the enantiomers of ifosfamide, cyclophosphamide and trofosfamide and their determination in plasma. J Chromatogr 1989 May 5;490(1):133–43

Masurel G: Intérêt de la détection ultra-sonore des bulles circulantes chez l'animal et chez l'homme--apport à la physiopathogénie de l'accident de décompression. Schweiz Z Sportmed 1989 Apr;37(1):41–4 (Eng. Abstr.) **(Fre)**

Masurel N, Diepersloot RJ, Beyer WE: Influenzaseizoen 1988/'89; vaccinsamenstelling voor seizoen 1989/'90. Ned Tijdschr Geneeskd 1989 Mar 25;133(12):635–6 **(Dut)**

Masurel N see **Diepersloot RJ**
Masurel N see **Rothbarth PH**
Masurel R see **Hanemaaijer R**
Masurka V see **Mrázová A**
Masurová A see **Kovács L**

Masurovsky EB, Bunge RP: Aclar film in biological electron microscopy. J Electron Microsc Tech 1989 Jun;12(2):172–3

Masuta C, Kuwata S, Takanami Y: Effects of extra 5' non-viral bases on the infectivity of transcripts from a cDNA clone of satellite RNA (strain Y) of cucumber mosaic virus. J Biochem (Tokyo) 1988 Nov;104(5):841–6

Masuta S see **Maeda Y**
Masuta S see **Nishimoto S**
Masuta S see **Oimomi M**
Masutani A see **Kikuchi K**
Masutani C see **Suzuki M**

Masutani H see **Koshiyama H**
Masutani H see **Nakai Y**
Masutani H see **Nakamura Y**
Masutani M see **Yamauchi N**
Masuy-Stroobant G: Social inequalities in perinatal health. Biol Neonate 1989;55(1):42–9 (13 ref.)
Masuya M see **Tsukada T**
Masuya M see **Wada H**
Masuya T see **Yamaguchi H**
Masuyama H see **Fujita Y**
Masuyama H see **Ishida M**
Masuyama H see **Maruyama R**
Masuyama H see **Sugawa C**
Masuyama K, Samejima Y, Ishikawa T: Eosinophils in nasal secretion. Acta Otolaryngol Suppl (Stockh) 1988;458:181–9
Masuyama K, Tazawa K, Kasagi T, Yamashita I, Ishizawa S, Fujimaki M, Ochiai H, Niwayama S, Matsui H: [Inhibition of pulmonary metastasis in mice by OK–432—MCT emulsion administrated enterally] Nippon Gan Chiryo Gakkai Shi 1988 Jun 20;23(6):1300–6 (Eng. Abstr.) **(Jpn)**
Masuyama K, Ochiai H, Ishizawa S, Tazawa K, Niwayama S, Fujimaki M: Relation of H–2 expression on murine RCT(+) sarcoma cells to lung colonization and sensitivity to NK cells. J Cancer Res Clin Oncol 1988;114(5):487–92
Masuyama K see **Ishikawa T**
Masuyama S, Hirata K, Saito A: 'Undine's curse': side effect of acetazolamide? [letter] Am J Med 1989 May;86(5):637
Masuyama S see **Kimura H**
Masuyama S see **Kouchiyama S**
Masuyama T, Kitabatake A, Kodama K, Uematsu M, Nakatani S, Kamada T: Semiquantitative evaluation of aortic regurgitation by Doppler echocardiography: effects of associated mitral stenosis. Am Heart J 1989 Jan; 117(1):133–9
Masuyama T see **Lim YJ**
Masuyama T see **Nellessen U**
Masuyama T see **Sato K**
Masuyama Y, Fukuda ?: Adrenoceptors in experimental hypertension. Clin Exp Hypertens [A] 1989;11 Suppl 1:31–42
Masuyama Y, Tsuda K, Shima H, Ura M, Takeda J, Kimura K, Nishio I: Membrane abnormality of erythrocytes is highly dependent on salt intake and renin profile in essential hypertension: an electron spin resonance study. J Hypertens Suppl 1988 Dec;6(4):S266–8
Masuyama Y, Kodama Y, Matsuura Y, Kodama Y, Hagihara S, Sawada A: [Effects of panretinal photocoagulation on vitreoretinal border tissues: IV. Freeze–cracking SEM of macaca fuscata] Nippon Ganka Gakkai Zasshi 1988 Jul; 92(7):1213–20 (Eng. Abstr.) **(Jpn)**
Masuyama Y see **Doutsu Y**
Masuyama Y see **Fujiwara S**
Masuyama Y see **Fukuda K**
Masuyama Y see **Hirai K**
Masuyama Y see **Ito K**
Masuyama Y see **Jo Y**
Masuyama Y see **Nishio I**
Masuyama Y see **Sakaki T**
Masuyama Y see **Shima H**
Masuyama Y see **Tsuda K**
Masuyama Y see **Yamamoto K**
Masuyama Y see **Yoshida S**
Masuyoshi M see **Bouzard D**
Masuyoshi S, Hiraoka M, Inoue M, Tomatsu K, Hirano M, Mitsuhashi S: Comparison of the in vitro and in vivo antibacterial activities of cefepime (BMY–28142) with ceftazidime, cefuzonam, cefotaxime and cefmenoxime. Drugs Exp Clin Res 1989;15(1):1–10
Masuyoshi S, Okubo T, Inoue M, Mitsuhashi S: Purification and some properties of a chloramphenicol acetyltransferase mediated by plasmids from Vibrio anguillarum. J Biochem (Tokyo) 1988 Jul;104(1):131–5
Masuyoshi S see **Tomatsu K**
Masuzaki H see **Samejima T**
Masuzaki S see **Ishikawa I**
Masuzawa C see **Asaga T**
Masuzawa H: Post–traumatic vomiting in children [letter] Childs Nerv Syst 1988 Aug;4(4):198
Masuzawa K, Matsuda T, Asano M: Decreased arterial responsiveness to multiple cyclic AMP–generating receptor agonists in spontaneously hypertensive rats. Br J Pharmacol 1989 Jan;96(1):227–35
Masuzawa K see **Asano M**
Masuzawa M see **Hashimoto A**
Masuzawa M see **Hashimoto N**
Masuzawa M see **Katayama I**
Masuzawa M see **Suzuki Y**
Masuzawa S see **Fukushima T**
Masuzawa T, Sekiguchi T, Shimizu T, Iwamoto Y, Morita T, Mifuchi I, Yanagihara Y: Monoclonal antibody against Leptospira interrogans serovar canicola. Chem Pharm Bull (Tokyo) 1989 Feb;37(2):414–7
Masuzawa T, Nakamura R, Shimizu T, Iwamoto Y, Morita T, Yanagihara Y: Immunological characteristics of the glycolipid antigen of Leptospira interrogans serovar lai. Infect Immun 1989 Aug;57(8):2502–6
Masuzawa T, Kumagai M, Shimizu T, Yanagihara Y: Classification of Leptospira interrogans serovar lai strain 017 by using monoclonal antibodies. J Clin Microbiol 1988 Nov;26(11):2332–7
Masuzawa T see **Dohi T**
Masuzawa T see **Fukui Y**
Masuzawa T see **Morita T**
Masuzawa T see **Shimizu T**
Masuzawa T see **Yamaguchi Y**
Masuzawa Y: [The mysteries of docosahexaenoic acid—possible functions of C22 polyenoic fatty acids] Seikagaku 1988 Jul;60(7):532–6 **(Jpn)**
Masuzawa Y, Sugiura T, Sprecher H, Waku K: Selective acyl transfer in the reacylation of brain glycerophospholipids. Comparison of three acylation systems for 1–alk–1'–enylglycero–3–phosphoethanolamine, 1–acylglycero–3–phosphoethanolamine and 1–acylglycero–3–phosphocholine in rat brain microsomes. Biochim Biophys Acta 1989 Sep 11;1005(1):1–12
Masuzawa Y see **Ojima–Uchiyama A**
Masuzawa Y see **Sugiura T**
Maswoswe SM, Tremblay GC: Biosynthesis of hippurate, urea and pyrimidines in the fatty liver: studies with rats fed orotic acid or a diet deficient in choline and inositol, and with genetically obese (Zucker) rats. J Nutr 1989 Feb; 119(2):273–9
Masy CL see **Kiha JC**
Masychev VI see **Rabkin IKh**
Masycheva VI, Morozova EN, Nadolinnaia IG: Farmakologicheskil analiz vliianiia prirodnykh dvuspiral'nykh nukleinovykh kislot na detoksitsiruiushchuiu funktsiiu pecheni. Antibiot Khimioter 1988 Oct;33(10):775–8 (Eng. Abstr.) **(Rus)**
Masys DR: Medical informatics: glimpses of the promised land. Acad Med 1989 Jan;64(1):13–4
Masys DR: Biotechnology computing: information science for the era of molecular medicine. Acad Med 1989 Jul; 64(7):379–81
Maszkiewicz W, Kupiec–Podgórni G: Ocena wartości hematokrytu krwi włośniczkowej i żylnej noworodków. Wiad Lek 1989 Dec 1;41(23):1571–4 (Eng. Abstr.) **(Pol)**
Maszkiewicz W, Ornat K, Zarczyńska B, Bagińska T, Irzyńska D: Choroba hemolityczna noworodków wywołana rzadko występującymi przeciwciałami różnych układów grupowych. Acta Haematol Pol 1988 Jan–Jun; 19(1–2):77–80 (Eng. Abstr.) **(Pol)**
Maszkiewicz W: Zespół nadmiernej lepkości krwi u noworodka wywołany policytemią. Wiad Lek 1989 Dec 1;41(23):1589–98 (47 ref.) (Eng. Abstr.) **(Pol)**
Maszkiewicz W, Ornat K, Laskowska B, Irzyńska D, Manerowska D: Czynniki zagrożenia zakażeniem u noworodków z chorobą hemolityczną. Acta Haematol Pol 1988 Jul–Dec;19(3–4):230–8 (Eng. Abstr.) **(Pol)**
Maszkiewicz W, Koralewska J, Bokrzycka–Krysiak K, Kupiec G: Obraz kliniczny i przebieg zakażeń u noworodków z chorobą hemolityczną. Acta Haematol Pol 1988 Jan–Jun; 19(1–2):99–103 (Eng. Abstr.) **(Pol)**
Maszkiewicz W see **Ornat K**
Maszt'alerz A: Wachstumstyp und einige anthropometrische Parameter des Zahnbogens. Fortschr Kieferorthop 1988 Aug;49(4):321–3 (Eng. Abstr.) **(Ger)**
Maszt'alerz J see **Miller M**
Mat C see **Ozkan T**
Mat–Jan F, Williams CR, Clark DP: Anaerobic growth defects resulting from gene fusions affecting succinyl–CoA synthetase in Escherichia coli K12. Mol Gen Genet 1989 Jan;215(2):276–80
Mat–Jan F, Alam KY, Clark DP: Mutants of Escherichia coli deficient in the fermentative lactate dehydrogenase. J Bacteriol 1989 Jan;171(1):342–8
Mata A see **Chávez–Villasana A**
Mata AG Jr, Andrew SR: Inhalant abuse in a small rural South Texas community: a social epidemiological overview. NIDA Res Monogr 1988;85:49–76
Mata AM, Lee AG, East JM: Probing the nucleotide–binding site of sarcoplasmic reticulum (Ca2+–Mg2+)–ATPase with anti–fluorescein antibodies. FEBS Lett 1989 Aug 14; 253(1–2):273–5
Mata AM see **Matthews I**
Mata E see **Moneret–Vautrin DA**
Mata J see **Gervasi LA**
Mata J see **Ojea A**
Mata JM see **Aguilar JL**
Mata JM see **Martí–Bonmatí L**
Mata JM see **Proubasta I**
Mata L, Herrera G: AIDS and HIV infection in Costa Rica—a country in transition. Immunol Cell Biol 1988 Apr; 66 (Pt 2):175–83
Mata L see **Barrantes R**
Mata L see **Murillo S**
Mata LA see **Robles FA**
Mata M, Fink DJ: Ca++–ATPase in the central nervous system: an EM cytochemical study. J Histochem Cytochem 1989 Jul;37(7):971–80
Mata M, Ritzenthaler P: Present state of lactic acid bacteria phage taxonomy. Biochimie 1988 Mar;70(3):395–400 (29 ref.)
Mata M, Fink DJ: Calmodulin distribution in peripheral nerve: an EM immunocytochemical study. Brain Res 1988 Dec 20;475(2):297–304
Mata M see **Labbib–Manaia Y**
Mata M see **Le Bourgeois P**
Mata MI see **Ferreirós J**
Mata R, Castañeda P, Camacho M, Delgado G: Chemical studies on Mexican plants used in traditional medicine, V. Cucurbitacin glucosides from Cigarrilla mexicana. J Nat Prod 1988 Sep–Oct;51(5):836–9
Mata R, Calzada F, García MR: Chemical studies on mexican plants used in traditional medicine, VI. Additional new 4–phenylcoumarins from Exostema caribaeum. J Nat Prod 1988 Sep–Oct;51(5):851–6
Mata R see **Munizaín MA**
Mata R see **Romero A**
Mata R see **San L**
Mata RE see **Sáenz RE**
Mata–Cárdenas BD see **Said–Fernández S**
Mata–Diego L: Wegener's granulomatosis [letter] J Am Podiatr Med Assoc 1989 Jan;79(1):39–40
Mata Fernández I see **García Novio F**
Mata López P see **Obeso Fernández G**
Mata–Quezada LC see **Loredo–Abdalá A**
Mata Terente SM see **De Zárraga Fernández MA**
Matadial L see **Kulkarni SK**
Matador A see **Rubin J**
Matsev RN see **Kim LB**
Matafonov VA see **Magashi P**
Matsga N see **Toru M**
Matagne A see **De Meester F**
Matagne RF, Michel–Wolwertz MR, Munaut C, Duyckaerts C, Sluse F: Induction and characterization of mitochondrial DNA mutants in Chlamydomonas reinhardtii. J Cell Biol 1989 Apr;108(4):1221–6
Matai A, Consul S: Argon laser iridoplasty. Indian J Ophthalmol 1987;35(5–6):290–2
Matai A, Consul S: Argon laser iridectomy. Indian J Ophthalmol 1987;35(5–6):293–5; discussion 296–7
Matailja M see **Zuskin E**
Matainaho T see **Pearson J**
Mataix A: Genetic engineering and medical ethics. Acta Paediatr Jpn Overseas Ed 1987 Aug;29(4):522–5
Mataix FJ see **Verdú MC**
Mataix Corbí R see **Alegre Amor A**
Mataix Pastor T see **Sancho–Fornos S**
Matake H see **Sasaki H**
Matalanis G, Clunie GJ, Whitehead RH: A technique for the in vitro culture of human parathyroid gland tissue. Aust N Z J Surg 1988 May;58(5):407–11
Matalia PD: Herpetic keratitis newer modality of better approach (study of 440 cases/460 eyes). Indian J Ophthalmol 1987;35(5–6):94–102
Matallana E see **Estruch F**
Matallana E see **Pérez–Ortín JE**
Matallana RH: Comprehensive diagnostic approach to breast cancer. November 1984–September 1988. Eur J Gynaecol Oncol 1989;10(4):260–1
Matalliotakis I see **Panidis D**
Matalliotakis J see **Panidis D**
Matalliotakis JM see **Panidis DK**
Matalon A see **Yinnon AM**
Matalon R, Deanching M, Marback R, Michals K: Carrier detection for Sanfilippo A syndrome. J Inherited Metab Dis 1988;11(2):158–60
Matalon R, Michals K, Blau N, Rouse B: Hyperphenylalaninemia due to inherited deficiencies of tetrahydrobiopterin. Adv Pediatr 1989;36:67–89 (119 ref.)
Matalon R see **Gashkoff P**
Matalon R see **Heimler R**
Matalon R see **Michals K**
Matalon R see **Opitz JM**
Matalon R see **Wolff JA**
Matalon S, Holm BA, Loewen GM, Baker RR, Notter RH: Sublethal hyperoxic injury to the alveolar epithelium and the pulmonary surfactant system. Exp Lung Res 1988;14 Suppl:1021–33
Matalon S, Beckman JS, Duffey ME, Freeman BA: Oxidant inhibition of epithelial active sodium transport. Free Radic Biol Med 1989;6(6):557–64
Matalon S see **Baker RR**
Matalon S see **Holm BA**
Matalon S see **Loewen GM**
Matalon TA see **LaRoy LL**
Matalon TA see **Smith SM**
Matamala M see **Aneiros J**
Matamis D see **Bonnet F**
Matamoros A Jr see **Kaplan PA**
Matamoros N, BenEzra D: Bilateral retinopathy and encephalopathy. Graefes Arch Clin Exp Ophthalmol 1989; 227(1):39–41
Matamoros N see **Cartaña J**
Matamoros N see **Pe'er J**
Matamoros R see **De Vleeschauwer P**
Matamoros R see **Wagner J**
Matamoros Flori N: Inmunidad y gestación. Med Clin (Barc) 1988 Nov 19;91(17):658–9 (Eng. Abstr.) **(Spa)**
Matangi MF, Strickland J, Garbe GJ, Habib N, Basu AK, Burgess JJ, Maitland A, Busse EF: Atenolol for the prevention of arrhythmias following coronary artery bypass grafting. Can J Cardiol 1989 May;5(4):229–34
Matangkasombut P see **Chinonavanig L**
Matani A see **Donegani E**
Matani Y see **Avyash K**
Matanin D see **Linville T**
Matanni BA see **Mulla MS**
Matano K see **Higashimoto M**
Matano S, Akimoto M, Ouchi N, Hirakawa H, Abe M, Harada Y, Mori S: [Long–term follow–up study of transcatheter

arterial chemotherapy in patients with advanced breast cancer] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 2):2917–9 (Eng. Abstr.) (Jpn)
Matanoski GM see **Block G**
Matanovic D see **Colic M**
Matar KS see **Mackintosh JF**
Matar KS see **Skillington PD**
Mataradze GD see **Ignatenko LL**
Mataradze GD see **Kurabekova RM**
Mataradze GD see **Varlamova TM**
Matarasso A: The oculocardiac reflex in blepharoplasty surgery. Plast Reconstr Surg 1989 Feb;83(2):243–50
Matarasso A: Abdominolipoplasty. Clin Plast Surg 1989 Apr; 16(2):289–303 (66 ref.)
Matarasso S, Fusco A, Crea D: Trattamento delle recessioni gengivali con il lembo a riposizionamento coronale. Minerva Stomatol 1988 Apr;37(4):279–85 (18 ref.) (Eng. Abstr.) (Ita)
Matarasso S, Vaia E, Fusco A, Riccitiello F, Nicolò M: La gengivite desquamativa: inquadramento etiopatogenetico e clinico. Minerva Stomatol 1989 Mar;38(3):359–68 (44 ref.) (Eng. Abstr.) (Ita)
Matarasso S, Martuscelli R, Bruno V, Amato M: La diagnosi paradontale. Una review della letteratura. Minerva Stomatol 1989 May;38(5):557–65 (69 ref.) (Eng. Abstr.) (Ita)
Matarasso S, Carrassi A, Zarone F, Vaia E: La terapia antibiotica sistemica nella parodontite cronica dell'adulto. Nota I.—Criteri generali. Minerva Stomatol 1988 Aug; 37(8):617–20 (18 ref.) (Eng. Abstr.) (Ita)
Matarasso S, Iacobelli L, Petrone F, Iacobelli MW: La temperatura del solco gengivale nell'uomo. Minerva Stomatol 1988 Jul;37(7):511–6 (Eng. Abstr.) (Ita)
Matarasso S, Weinstein R, Zarone F, Coraggio F, Vaia E: La terapia antibiotica sistemica nella parodontite cronica dell'adulto. Nota II.—Impiego razionale della minociclina. Minerva Stomatol 1988 Aug;37(8):621–7 (30 ref.) (Eng. Abstr.) (Ita)
Matarasso S, Vaia E, Caputo G, Riccitiello F: Le gengivopatie ipertrofico–iperplastiche. Inquadramento etiopatogenetico, clinico ed indirizzi diagnostici. Minerva Stomatol 1989 May;38(5):567–77 (51 ref.) (Eng. Abstr.) (Ita)
Matarasso S, Battagliese G, Martuscelli R, Fusco A, Ferrari E: Le parodontiti dell'età pediatrica. Minerva Stomatol 1988 Jul;37(7):553–68 (60 ref.) (Eng. Abstr.) (Ita)
Matarasso S, Martuscelli R, Bruno V, Amato M: Gli innesti ailoplastici nel trattamento delle lesioni infraossee. Minerva Stomatol 1989 May;38(5):579–91 (67 ref.) (Eng. Abstr.) (Ita)
Matarazzo D see **Edmondson R**
Matarazzo E see **Ponticelli A**
Matarazzo JD, Bailey WA, Kraut AG, Jones JM: APA and AIDS. The evolution of a scientific and professional initiative in the public interest. Am Psychol 1988 Nov; 43(11):978–82
Matarazzo JD see **Leckliter IN**
Matarazzo M see **Donato MF**
Matarazzo M see **Giardina MG**
Matarazzo M see **Morante R**
Matarazzo R see **Del Favero G**
Matarese A see **Di Renzi P**
Matarese LE see **Srp F**
Matarese RM, Solinas SP, Montefoschi G, Ricci G, Cavallini D: Identification of 1,4–thiomorpholine–3–carboxylic acid (TMA) in normal human urine. FEBS Lett 1989 Jun 19; 250(1):75–7
Matarese V, Bernlohr DA: Purification of murine adipocyte lipid–binding protein. Characterization as a fatty acid– and retinoic acid–binding protein. J Biol Chem 1988 Oct 5; 263(28):14544–51
Matarov VM: Opyt organizatsii vrachebnoĭ pomoshchi novorozhdennym detiam v usloviiakh gorodskogo rodil'nogo uchrezhdeniia. Pediatriia 1988;(5):84–6 (Rus)
Matas A, Tellis V, Quinn T, Mallis M, Glicklich D, Senitzer DS, Soberman R: Long–term results of O–antigen match cadaver transplants—a single–institution study. Transplant Proc 1989 Feb;21(1 Pt 1):682
Matas A see **Gruber SA**
Matas A see **Quinn T**
Matas A see **Tellis V**
Matas AJ see **Canafax DM**
Matas AJ see **Glicklich D**
Matas AJ see **Louis P**
Matas AJ see **Perez LM**
Matas AJ see **Reisfeld D**
Matas AJ see **Tellis VA**
Matas M, Robinson C: Diagnosis and treatment of monosymptomatic hypochondriacal psychosis in chronic renal failure. Can J Psychiatry 1988 Nov;33(8):748–50
(Matas R), Bahnson HT: Transplantation—resources. Matas memorial lecture. J Cardiovasc Surg (Torino) 1989 Jan–Feb;30(1):1–10
(Matas R) Friedman SG, Friedman MS: Matas, Antyllus, and endoaneurysmorrhaphy. Surgery 1989 Jun;105(6):761–3
Matas R see **Escribano J**
Matas TS see **Bilinskaia IS**
Matas Cascos P see **Enríquez Acosta L**
Matas Docampo M: La angiología y cirugía vascular en Cataluña. Angiologia 1989 Mar–Apr;41(2):78–81 (Spa)
Matasa CG: Pros and cons of the reuse of direct–bonded appliances. Am J Orthod Dentofacial Orthop 1989 Jul; 96(1):72–6
Matasa CG: Adhesion and its ten commandments. Am J Orthod Dentofacial Orthop 1989 Apr;95(4):355–6
Matasic J see **Covey M**
Matasova NB see **Graifer DM**
Matasovic T, Haspl M, Aljinovic I, Solaric S: Vrijednost Pavlikovih remenčića i modificiranog Hillgenreinerovog aparata u liječenju prirođeno dislociranog kuka. Lijec Vjesn 1988 Nov;110(11):376–9 (Eng. Abstr.) (Scr)
Matasovic T see **Benzahel H**
Matasovic T see **Horvatek I**
Matassa C see **Enia F**
Matassi G, Montero LM, Salinas J, Bernardi G: The isochore organization and the compositional distribution of homologous coding sequences in the nuclear genome of plants. Nucleic Acids Res 1989 Jul 11;17(13):5273–90
Matassi L see **Buzzelli G**
Matassi L see **Franchi F**
Matasuic S see **Gruden N**
Matavulj M see **Kecman M**
Matayoshi Y see **Masaki N**
el–Matbouli M, Hoffmann R: Experimental transmission of two Myxobolus spp. developing bisporogeny via tubificid worms. Parasitol Res 1989;75(6):461–4
Matcău L see **Minciu E**
Matchar DB see **Feussner JR**
Matchar DB see **Simel DL**
Matchett JA see **Ezell JR**
Matcheite LS, Waynant RW, Royston DD, Hitchins VM, Elespuru RK: Induction of lambda prophage near the site of focused UV laser radiation. Photochem Photobiol 1989 Feb;49(2):161–7
Matchette LS see **Ediger MN**
Matchin GA see **Kozhevnikova EP**
Matczak J see **Fijalek J**
Matczak W, Chmielnicka J: Metodyka i ocena narażenia na dymy powstające podczas spawania stali węglowych i niskostopowych. Med Pr 1988;39(4):253–61 (Eng. Abstr.) (Pol)
Matczak W, Chmielnicka J: Metodyka i ocena narażenia na dymy powstające podczas spawania stali chromowo–niklowych. Med Pr 1988;39(3):175–85 (Eng. Abstr.) (Pol)
Matczak W see **Dobecki M**
Mate G see **Rodríguez Jornet A**
Mate I see **Calvo Orbe L**
Maté I see **Rico J**
Maté I see **Sobrino JA**
Maté Benito I see **Rico Blázquez J**
Maté Hurtado A see **Navarro Piñero A**
Mate–Kole C, Freschi M, Robin A: Aspects of psychiatric symptoms at different stages in the treatment of transsexualism. Br J Psychiatry 1988 Apr;152:550–3
Mateblowski M see **Kunau WH**
Mateblowski M see **Veenhuis M**
Mateeff S, Hohnsbein J: Perceptual latencies are shorter for motion towards the fovea than for motion away. Vision Res 1988;28(6):711–9
Mateeff S, Hohnsbein J: The role of the adjacency between background cues and objects in visual localization during ocular pursuit. Perception 1989;18(1):93–104
Mateeff S, Hohnsbein J: Dynamic auditory localization: perceived position of a moving sound source. Acta Physiol Pharmacol Bulg 1988;14(3):32–8
Mateen MA see **Joshi N**
Mateer JR see **Olson DW**
Mateer JR see **Stuevan HA**
Mateescu MA see **Befani O**
Mateev G see **Krasteva M**
Mateeva E, Smilov I: Alkalno–kiselinno sŭstoianie i gazov sŭstav krŭvta na malka, plod i novorodeno sled prilozhenie na tsentralna elektroanalgeziia po vreme na razhdane per vias naturales. Akush Ginekol (Sofiia) 1988;27(3):38–43 (Eng. Abstr.) (Bul)
Mateeva E, Serdev V: Vŭzmozhnosti za greshki v ultrazvukovata diagnoza pri niakoi ginekologichni zaboliavaniia. Akush Ginekol (Sofiia) 1988;27(4):49–52 (Eng. Abstr.) (Bul)
Mateeva E, Serdev V: Prilozhenie na ekhografiiata v diagnostikata na ialchnikovite tumori. Akush Ginekol (Sofiia) 1988;27(3):61–6 (Eng. Abstr.) (Bul)
Mateeva IE see **Peftiev IF**
Matei M see **Psatta DM**
Matei TV see **Mosilchuk NM**
Matei VM, Bondar' NI: Sposob nalozheniia anastomoza éksplantata s aortoĭ. Klin Khir 1988;(11):62–3 (Rus)
Mateika J see **D'Urzo AD**
Mateika JH, Duffin J: The connections from botzinger expiratory neurons to upper cervical inspiratory neurons in the cat. Exp Neurol 1989 May;104(2):138–46
Mateika S see **Hoffstein V**
Mateiko GB, Makos' RP, Dikiĭ BN: Nekotorye osobennosti virusnykh gepatitov A i B u podrostkov s patologieĭ shchitovidnoĭ zhelezy. Ter Arkh 1988;60(11):47–9 (Eng. Abstr.) (Rus)
Mateiko K see **Dalheim H**
Mateille N see **Battin J**
Matej H, Nowakowska B, Pacyńska J, Gladysz A, Zalewska M, Simon K: HLA antigens and the antibody response after vaccination to hepatitis B. Arch Immunol Ther Exp (Warsz) 1988;36(4):505–9
Matej H, Kalamarz M, Nowakowska B, Prusek W, Podwysocka M, Wieczorek E, Zaborska Z: HLA as an immunogenetic risk factor in juvenile chronic arthritis. Arch Immunol Ther Exp (Warsz) 1987;35(6):787–94
Matej H, Nowakowska B, Kalamarz M, Paradowski B, Podemski R, Brzecki A: HLA antigens and susceptibility to myasthenia gravis. Arch Immunol Ther Exp (Warsz) 1987;35(6):795–801
Matej H, Nowakowska B, Kalamarz M, Rudkowski Z, Saraczyńska E, Rabenda C: Association of HLA antigens with chronic active hepatitis (CAH) in children. Arch Immunol Ther Exp (Warsz) 1987;35(6):803–9
Matej LA see **Plymate SR**
Matej–Melczynska M see **Przondo–Mordarska A**
Matěja F see **Penka M**
Matejcek M, Pokorny R, Ferber G, Klee H: Effect of morphine on the electroencephalogram and other physiological and other physiological and behavioral parameters. Neuropsychobiology 1988;19(4):202–11
Matějček Z: Specifické poruchy učení. Cas Lek Cesk 1988 Sep 2;127(36):1121–4 (Eng. Abstr.) (Cze)
Matějček Z: Psychická subdeprivace. Cas Lek Cesk 1989 Jan 2;128(1):10–5 (Eng. Abstr.) (Cze)
Matějček Z: Identita postiženého dítěte a jeho rodiču. Cas Lek Cesk 1988 Jul 8;127(28):865–8 (Eng. Abstr.) (Cze)
Matějček Z see **Dunovský J**
Matejčic N see **Krmpotic F**
Matějčková M, Hasková V, Kasíková J, Bestťáková J: Zvýšené hodnoty celkové laktát dehydrogenázy v izolovaných lymfocytech periferní krve u nemocných v chronickém intermitentním dialyzačním programu. Vnitr Lek 1988 Oct;34(10):974–8 (Eng. Abstr.) (Cze)
Matejczyk RJ: Fentanyl related overdose. J Anal Toxicol 1988 Jul–Aug;12(4):236–8
Matejic T see **Isakovic K**
Matejíček E, Kraus L, Sabo–Nacko J: Pankreatopleurálna fistula ako komplikácia poúrazovej pankreatickej pseudocysty mediastína. Rozhl Chir 1989 Apr;68(4):240–4 (Eng. Abstr.) (Slo)
Matejíčka E: Akademik Ján Bedrna a jeho vplyv na rozvoj chirurgie. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1988;31(3):289–91 (Slo)
Matejíčková G see **Pella J**
Matejka J, Sinwell R, Cleaton–Jones P, Williams S, Hargreaves JA, Fatti LP, Docrat M: Dental caries at five and twelve years in a South African Indian community: a longitudinal study. Int J Epidemiol 1989 Jun;18(2):423–6
Matejka J see **Chosack A**
Matejka JM see **Hargreaves JA**
Matejka M see **Neil A**
Matejka M see **Porteder H**
Matejka M see **Slazinger H**
Matejkova E see **Maier KL**
Matějovsky Z see **Kolář J**
Matějovský Z see **Zídková H**
Matéju J, Karnetová J, Nohýnek M, Vaněk Z: Propionate and the production of monensins in Streptomyces cinnamonensis. Folia Microbiol (Praha) 1988;33(6):440–6
Matek M see **Hörauf AM**
Matek P see **Brenčič–Dlesk M**
Matek P see **Geber J**
Matek W, Reidenbach HD, Wittmann A, Beierlein L, Hermanek P: A comparative study of the tissue–destroying effect of the laser and electrocoagulation. Endoscopy 1989 Jan;21(1):31–6
Matek W: Schluckbeschwerden. Leber Magen Darm 1989 Mar;19(2):94, 102 (Ger)
Matek W see **Schneider MU**
Matell G see **Bergman U**
Matell G see **Christensson B**
Matell G see **Rudowski R**
Matelli M, Luppino G, Fogassi L, Rizzolatti G: Thalamic input to inferior area 6 and area 4 in the macaque monkey. J Comp Neurol 1989 Feb 15;280(3):468–88
Matelli M see **Gentilucci M**
Matelli M see **Luppino G**
Matelo G see **Bai JC**
Mateluna–Gárate E see **Puentes–Rojas R**
Mateo A see **Jiménez–Hefferman A**
Mateo AM see **Rodríguez Camarero S**
Mateo F, Torres NV, Meléndez–Hevia E: Role of hexokinase in controlling the glucose metabolism flux: a study of its flux control coefficient in different tissues. Cell Mol Biol 1989;35(1):33–7
Mateo F see **Romero Tenorio M**
Mateo JM see **Baró PR**
Mateo NB, Ratner BD: Relating the surface properties of intraocular lens materials to endothelial cell adhesion damage. Invest Ophthalmol Vis Sci 1989 May;30(5):853–60
Mateo PL see **Barón C**
Mateo Arrizabalaga M, Bartolomé Rodríguez M, Faure Nogueras E, Hortelis Aznar JL: Estudio del consumo de antimicrobianos y de prevalencia de infección en el Hospital Clínico Universitario de Zaragoza. Med Clin (Barc) 1989 Feb 18;92(6):207–12 (Eng. Abstr.) (Spa)
Mateo Bernardo I see **Cogolludo Campillo V**
Mateo Cambon L see **García Novio F**
Mateo de Acosta C, Justiz E, Skoog L, Lage A: Biodistribution of radioactive epidermal growth factor in normal and

tumor bearing mice. Anticancer Res 1989 Jan–Feb; 9(1):87–92
Mateo de Acosta C see **Avila AD**
Mateo Vic J see **Vidal Pan C**
Mateos A see **Burgos FJ**
Mateos A see **Escudero A**
Mateos A see **Escudero Barriliero A**
Mateos A see **Esquifino AI**
Mateos F see **Laso Guzmán FJ**
Mateos F see **Molina JA**
Mateos FA see **Puig JG**
Mateos J see **Martín ML**
Mateos JC see **Sanchez-Doblado F**
Mateos JC see **Ureña J**
Mateos JH: Conferencia magistral "Doctor Miguel F. Jimenez". El reto y la respuesta. Gac Med Mex 1988 Sep–Oct;124(9–10):319–24 **(Spa)**
Mateos JH see **García de Llano CA**
Mateos LM see **Malumbres M**
Mateos P see **Rodriguez C**
Mateos S, Piñero J, Ortiz T, Cortés F: G2 effects of DNA–repair inhibitors on chromatid–type aberrations in root–tip cells treated with maleic hydrazide and mitomycin C. Mutat Res 1989 Jun;226(2):115–20
Mateos Antón F, García Puig J, Gómez Fernández P, Ramos Hernández T, López Jiménez M: Degradación de los nucleótidos purínicos en pacientes con obstrucción crónica al flujo aéreo. Med Clin (Barc) 1989 Mar 11;92(9):328–30 (Eng. Abstr.) **(Spa)**
Mateos Antón F see **López Jiménez M**
Mateos Antón F see **Pérez Castro Ellendt E**
Mateos Goñi B see **Llarena Ibarguren R**
Mateos Otero JJ see **Velasco Fernández C**
Mateos Polo L see **Gómez–Martino Arroyo JR**
Mateos Torres JA see **Maganto Pavón E**
Mäter–Böhm H see **Ottermann U**
Matera AG see **Deka N**
Matera C see **Angrisani M**
Matera C see **Boido A**
Matera C see **Lampa E**
Matera G, Cook JA, Hennigar RA, Tempel GE, Wise WC, Oglesby TD, Halushka PV: Beneficial effects of a 5–lipoxygenase inhibitor in endotoxic shock in the rat. J Pharmacol Exp Ther 1988 Oct;247(1):363–71
Matera L, Muccioli G, Cesano A, Bellussi G, Genazzani E: Prolactin receptors on iarge granular lymphocytes: dual regulation by cyclosporin A. Brain Behav Immun 1988 Mar;2(1):1–10
Matera L, Foa R, Massaia M, Giovarelli M, Veglia F, Cesano A, Lusso P, Piazza A, Santoli D: B cells from chronic lymphocytic leukemia (CLL) patients are strong inducers of proliferation and major histocompatibility complex (MHC)–unrestricted [natural killer (NK)–like] cytotoxicity in normal T–lymphocytes. J Clin Immunol 1989 Jul; 9(4):329–37
Matera L, Cardoso E, Veglia F, Cesano A, Bellone G, Vuolo A, Molinatti GM: Effect of cortisol on the native and in vitro induced non–MHC restricted cytotoxicity of large granular lymphocytes. J Clin Lab Immunol 1988 Oct; 27(2):77–81
Matera L see **Foa R**
Matera L see **Pistoia V**
Matera L see **Tessitore L**
Matera M see **Guerrera F**
Matera MG see **Cazzola M**
Materazzi F see **Barletta D**
Materazzi F see **Sagripanti A**
Materazzi G see **Menghi G**
Materazzi M see **Di Perri T**
Materazzo S see **De Luca B**
Materazzo S see **Majorana M**
Materia A, Silecchia G, Spaziani E, Mariani P, Scucchi L, Mingazzini P, Favalli C, Garaci E, Basso N: Role of prostaglandins in the early phases of experimental gastric carcinogenesis in the rat. J Cancer Res Clin Oncol 1989; 115(3):253–8
Materia A see **Silecchia G**
Materijan E see **Sepčic J**
Matern B see **Franke V**
Matern H, Matern S: Control of dolichyl phosphoglucose formation in human liver microsomes. Kinetic and inhibition studies of nucleosides, nucleotides and analogues of UDPglucose. Biochim Biophys Acta 1989 Jul 17; 1004(1):67–72
Matern H see **Marschall HU**
Matern S see **Lerch MM**
Matern S see **Marschall HU**
Matern S see **Matern H**
Matern S see **Wietholtz H**
Matern U see **Birk IM**
Matern U see **Hamerski D**
Matern U see **Kneusel RE**
Matern U see **Pakusch AE**
Materson BJ, Vlachakis ND, Glasser SP, Lucas C, Ramanathan KB, Ahmad S, Morledge JH, Saunders E, Lutz LJ, Schnaper HW, et al: Influence of beta 2 agonism and beta 1 and beta 2 antagonism on adverse effects and plasma lipoproteins: results of a multicenter comparison of dilevalol and metoprolol. Am J Cardiol 1989 Jun 5; 63(19):58I–63I
Materson BJ, Preston RA: Myoglobinuria versus hemoglobinuria. Hosp Pract [Off] 1988 Oct 30; 23(10A):29–38
Materson BJ, Reda D, Freis ED, Henderson WG: Cigarette smoking interferes with treatment of hypertension. Arch Intern Med 1988 Oct;148(10):2116–9
Materson BJ see **Freis ED**
Materson BJ see **Silverstein FJ**
Materson RS: The Academy in the space age: preparing for the 21st century. Arch Phys Med Rehabil 1988 Oct;69 Spec No:41–6
Mateş IN see **Constantinoiu S**
Mates J see **Lánský P**
Mates J see **Paus T**
Matés JM, Sánchez–Jiménez FM, García–Caballero M, Núñez de Castro I: Histamine and serotonin inhibit induction of ornithine decarboxylase by ornithine in perifused Ehrlich ascites tumour cells. FEBS Lett 1989 Jul 3;250(2):257–61
Matesanz C see **Garcia MJ**
Matesanz R: El descenso de la glomerulonefritis membranoproliferativa en la población española. Med Clin (Barc) 1988 Oct 1;91(10):382–4 **(Spa)**
Matesanz R see **Fernandez A**
Matesanz R see **Liaño F**
Matesanz R see **Ortuño J**
Matesanz R see **Pascual J**
Matesanz R see **Teruel JL**
Matesanz Pérez JL see **Gracia Chapulle A**
Matesi DV see **Levin MN**
Matesi DV see **Williams SE**
Matesich JS see **Cox RM**
Matesich JS see **Deem JF**
Matesz C: Fine structure of the primary afferent vestibulocochlear terminals in the frog. Acta Biol Hung 1988;39(2–3):267–77
Matete FG: Crime and mental illness: a retrospective study of a cohort of court referrals to a provincial psychiatric clinic in Kenya. East Afr Med J 1988 Oct;65(10):664–9
Matetzki S see **Leor J**
Mateu J, Andrac L, Magalon G, Legre R, Vasse D: Naevus sébacé de Jadassohn. Analyse de trente–six cas et revue de la littérature. Ann Chir Plast Esthet 1988;33(3):251–5 (14 ref.) (Eng. Abstr.) **(Fre)**
Mateu J see **Goga D**
Mateu J see **Iriarte LM**
Mateu M see **Gutiérrez MH**
Mateu MG, Maroto FG, Vicente O, Sierra JM: Phosphorylation and guanine nucleotide exchange on polypeptide chain initiation factor–2 from Artemia embryos. Biochim Biophys Acta 1989 Jan 23;1007(1):55–60
Mateu MG, Da Silva JL, Rocha E, De Brum DL, Alonso A, Enjuanes L, Domingo E, Barahona H: Extensive antigenic heterogeneity of foot–and–mouth disease virus of serotype C. Virology 1988 Nov;167(1):113–24
Mateu MG, Martinez MA, Rocha E, Andreu D, Parejo J, Giralt E, Sobrino F, Domingo E: Implications of a quasispecies genome structure: effect of frequent, naturally occurring amino acid substitutions on the antigenicity of foot–and–mouth disease virus. Proc Natl Acad Sci U S A 1989 Aug;86(15):5883–7
Mateu Badia J see **Montesino Semper M**
Mateu Paris B see **Jáuregui Ibabe C**
Mateu Paris B see **Laguna Cuesta F**
Mateus F, Barraquer J: Microscissors for vitreo–retinal surgery. Dev Ophthalmol 1989;18:95–6
Mateusiak K see **Przekop F**
Matev G see **Kunchev K**
Matev IB: The bone–lengthening method in hand reconstruction: twenty years' experience. J Hand Surg [Am] 1989 Mar;14(2 Pt 2):376–8 (18 ref.)
Matevosian RSh, Amatuni VG: Vliianie predvaritel'nogo vvedeniia alpha–tokoferola i intala na techenie eksperimental'nogo nekroza miokarda. Kardiologiia 1989 Apr;29(4):94–6 (Eng. Abstr.) **(Rus)**
Matevosov AL see **Rabkin IKh**
Math F, Khayari A, Davrainville JL: Influence of GABA, baclofen and bicuculline on the extracellular K+ activity in the olfactory bulb of the developing rat. Brain Res 1988 Oct 4;461(2):384–7
Math F see **Khayari A**
Math M see **Yap I**
Math MV: Relation between serum bilirubin and continuous nasoenteral feeding: serum cholesterol and enteral feeding—are they related? [letter] JPEN J Parenter Enteral Nutr 1988 Sep–Oct;12(5):536–7
Math MV see **Kang JY**
Math VB see **Jacobs HT**
Matha V, Weiser J: Detection of antigens common to salivary glands and other tissues of tsetse fly, Glossina palpalis palpalis (Diptera: Glossinidae). Folia Parasitol (Praha) 1988;35(3):285–7
Matha V, Weiser J: Molluscicidal effect of ivermectin on Biomphalaria glabrata. J Invertebr Pathol 1988 Sep; 52(2):354–5
Matha V, Weiser J, Olejníček J: The effect of tolypin in Tolypocladium niveum crude extract against mosquito and blackfly larvae in the laboratory. Folia Parasitol (Praha) 1988;35(4):379–81
Matha V see **Dusbábek F**
Mathad NV see **Sharma RR**
Mathai AT see **Pillai KS**
Mathai D see **Mercy J**
Mathai D see **Thadepalli H**
Mathai JC see **Sitaramam V**
Mathai KV see **Koshi G**
Mathai KV see **Rajbekhar V**
Mathai S: Abortion and its associated problems [editorial] East Afr Med J 1986 Dec;63(12):769–70
Mathalone MB see **Harris ML**
Mathan MM see **Brown DW**
Mathan MM see **Griffin GE**
Mathan MM see **Mathan VI**
Mathan VI, Wiederman J, Dobkin JF, Lindenbaum J: Geographic differences in digoxin inactivation, a metabolic activity of the human anaerobic gut flora. Gut 1989 Jul; 30(7):971–7
Mathan VI: Tropical sprue in southern India. Trans R Soc Trop Med Hyg 1988;82(1):10–4 (35 ref.)
Mathan VI, Penny GR, Mathan MM, Rowley D: Bacterial lipopolysaccharide–induced intestinal microvascular lesions leading to acute diarrhea. J Clin Invest 1988 Nov; 82(5):1714–21
Mathan VI see **Brown DW**
Mathan VI see **Jayanthi V**
Mathan VI see **Rolston DD**
Mathar R see **Gormsen J**
Mathar W see **Beck H**
Matharu GS see **Garbett ND**
Matharu J see **Lele SB**
Máthé A see **Bátké R**
Mathé AA see **Leslie CA**
Mathe C, Spitzmuller M, Fulla Y, Ingrand J, Luton JP: TSH ultra–sensible et test à la TRH dans le suivi des pathologies thyroïdiennes et hypophysaires. Ann Endocrinol (Paris) 1989;50(1):73–6 (Eng. Abstr.) **(Fre)**
Mathé C see **Bruet A**
Mathé D see **Duda T**
Mathe D see **Guettet C**
Mathé D see **Schurter W**
Mathé D see **Sérougne C**
Mathé G, Reizenstein P, Eriguchi M: Adjuvant treatment of minimal residual tumors. A comparison of chemotherapy and immunotherapy. Suppl J Med Oncol Tumor Pharmacother 1988;1:75–92 (193 ref.)
Mathé G, Brienza S: From methodology to ethics and from ethics to methodology. Biomed Pharmacother 1988; 42(3):143–53 (51 ref.)
Mathé G, Schally AV, Comaru–Schally AM, Mauvernay RY, Vovan ML, Machover D, Misset JL, Court B, Bouchard P, Duchier J, et al: Monitoring and treatment of minimal residual cancer of the prostate. Bull Soc Sci Med Grand Duche Luxemb 1989 Mar–Apr; 126(1):65–74
Mathé G: Are sexually transmitted papilloma viruses exclusive, necessary and sufficient causative factors of genital organ invasive or in situ neoplasia? Biomed Pharmacother 1989;43(3):153–5
Mathé G, Reizenstein P: Extra–pulmonary tumors caused by smoking. Biomed Pharmacother 1988;42(2):87–8
Mathé G: A proposition for a rational nomenclature of tumor evolution for rational treatment steps: past results work–up of so–called "adjuvant therapies" and rational perspectives. Chemioterapia 1987 Jun;6(2 Suppl):708–9
Mathé G, Reizenstein P, Eriguchi M: Adjuvant treatment of minimal residual tumors. A comparison of chemotherapy and immunotherapy. Bull Soc Sci Med Grand Duche Luxemb 1989 Mar–Apr; 126(1):75–92 (193 ref.)
Mathé G: Cancer "cures" in children, adolescents and young adults versus general cancer cure failure after 50 years of age. Biomed Pharmacother 1988;42(4):227–36
Mathé G, Schally AV, Comaru–Schally AM, Mauvernay RY, Vovan ML, Machover D, Misset JL, Court B, Bouchard P, Duchier J, et al: Monitoring and treatment of minimal residual cancer of the prostate. Suppl J Med Oncol Tumor Pharmacother 1988;1:65–74 (33 ref.)
Mathé G, Eriguchi M: Scientific criticisms of the comparison of exponential survival and disease–free survival curves. Biomed Pharmacother 1988;42(3):177–86
Mathé G, Abitol J: From Fernand Widal rhinitis syndrome and chronic sinusitis to total muco–ciliary disease. Biomed Pharmacother 1988;42(8):489–92
Mathé G see **Blazsek I**
Mathé G see **Boughattas NA**
Mathé G see **Bourut C**
Mathé G see **Bravo–Cuellar A**
Mathé G see **Bréard J**
Mathé G see **Delepine N**
Mathé G see **Eriguchi M**
Mathé G see **Ginsbourg M**
Mathé G see **Kitasato H**
Mathé G see **Ladurée D**
Mathé G see **Musset M**
Mathé G see **Osculati F**
Mathé G see **Reizenstein P**
Mathe JF, Fève JR, Labat JJ, De Kersaint Gilly A, Potagas C, Dubois C: Ischémie de la corne antérieure de la moelle. Rev Neurol (Paris) 1989;145(1):60–4 (28 ref.) (Eng. Abstr.) **(Fre)**
Mathe O, Charbonne F, Mournet N, Jaffray JY, Perissel B, Malet P, Turchini JP: Intérêt et indications des cultures de fibroblastes cutanés en pratique médicale. Pathologica 1987 Sep–Oct;79(1063):587–92 (Eng. Abstr.) **(Ita)**

Mathee J see **van Amstel SR**
Mathee O see **Shepherd AJ**
Matheijssen N see **de Roos A**
Matheis G see **Beyersdorf F**
Matheis G see **Schiller S**
Matheke ML, Valdes R Jr: A physician's office-based digoxin assay (Seralyzer) evaluated for interference by endogenous digoxin-like immunoreactive factors. Ann Clin Lab Sci 1989 May-Jun;19(3):168–74
Mathen MK: Monitoring after retrobulbar injection [letter] Ophthalmology 1988 May;95(5):709–10
Matheney K see **Kerner E**
Matheny AP Jr: Children's behavioral inhibition over age and across situations: genetic similarity for a trait during change. J Pers 1989 Jun;57(2):215–35
Matheny AP Jr: Assessment of infant mental development: toward a broader perspective. Clin Perinatol 1989 Jun; 16(2):565–76 (81 ref.)
Matheny J, Michels PJ: Office counseling of rape victims [clinical conference] J Fam Pract 1989 Jun;28(6):657–60
Matheny LC see **Schmid GP**
Matheny SC, Kilpatrick NS: HRSA AIDS curriculum conferences assist primary care health professionals. Public Health Rep 1988 Sep-Oct;103(5):553–6
Matheou D see **Selinger K**
Matheou S see **Ricci S**
(Mather C), Brown TH: The African connection. Cotton Mather and the Boston smallpox epidemic of 1721–1722. JAMA 1988 Oct 21;260(15):2247–9
Mather DE, Gunsett FC, Allen OB, Kannenberg LW: Estimation of phenotypic selection differentials for predicting genetic responses to ratio-based selection. Genome 1988 Dec;30(6):838–43
Mather EL: Developmental aspects of immunoglobulin gene expression using tumor cells as models. Int Rev Immunol 1986 Jul;1(3–4):215–35 (81 ref.)
Mather FB see **Wilson HR**
Mather FJ, Simon RM, Clark GM, Von Hoff DD: A method for the evaluation of dose-toxicity relationships in clinical trials. Stat Med 1989 Jul;8(7):813–23
Mather FJ see **Kitchen LW**
Mather G: Temporal properties of apparent motion in subjective figures. Perception 1988;17(6):729–36
Mather G: The role of subjective contours in capture of stereopsis. Vision Res 1989;29(1):143–6
Mather HM, Marjot DH: Alcohol-related admissions to a psychiatric hospital: a comparison of Asians and Europeans. Br J Addict 1989 Mar;84(3):327–9
Mather HM see **Lockwood DN**
Mather HM see **Mohan R**
Mather HM see **Rao PV**
Mather JB see **Andrews SJ**
Mather JP see **Lee W**
Mather JP see **Nakhla AM**
Mather KA see **Suva LJ**
Mather LE, Owen H: The scientific basis of patient-controlled analgesia. Anaesth Intensive Care 1988 Nov;16(4):427–36 (52 ref.)
Mather LE see **Cousins MJ**
Mather LE see **Nancarrow C**
Mather LE see **Owen H**
Mather LE see **Rutten AJ**
Mather M see **Ciancio S**
Mather ML see **Ciancio SG**
Mather ML see **Zambon JJ**
Mather MW see **Fee JA**
Mather S see **Britton KE**
Mather S see **Crowther ME**
Mather S see **Al-Nahhas AA**
Mather S see **Sutherland J**
Mather S see **Ward B**
Mather SJ, Tolley DM, White GW: Labelling monoclonal antibodies with yttrium-90. Eur J Nucl Med 1989; 15(6):307–12
Mather SJ: Radioiodinated monoclonal antibodies. Int J Biochem 1988;20(8):759–68 (57 ref.)
Mather SJ see **Solanki KK**
Mather T see **Kaplan KL**
Mather TN, Telford SR 3d, MacLachlan AB, Spielman A: Incompetence of catbirds as reservoirs for the Lyme disease spirochete (Borrelia burgdorferi). J Parasitol 1989 Feb; 75(1):66–9
Mather TN, Wilson ML, Moore SI, Ribeiro JM, Spielman A: Comparing the relative potential of rodents as reservoirs of the Lyme disease spirochete (Borrelia burgdorferi). Am J Epidemiol 1989 Jul;130(1):143–50
Matherly JA see **Spielman FJ**
Matherly LH see **Schuetz JD**
Mathern G see **Chau NP**
Mathern GW, Batzdorf U: Grisel's syndrome. Cervical spine clinical, pathologic, and neurologic manifestations. Clin Orthop 1989 Jul;(244):131–46 (52 ref.)
Matherne CM, Green SP, Corwin RM, Kelley ST: Detection of circulating Dirofilaria immitis antigens in random source laboratory dogs: evaluation of two commercial serodiagnostic tests. Lab Anim Sci 1988 Oct;38(5):584–7
Matherne GP, Nakamura KT, Alden BM, Rusch NJ, Robillard JE: Regional variation of postjunctional alpha-adrenoceptor responses in the developing renal vascular bed of sheep. Pediatr Res 1989 May;25(5):461–5
Matherne GP see **Nakamura KT**
Matherne GP see **Robillard JE**
Matherne GP see **Varille VA**
Matheron G see **Barré N**
Matheron S see **Defalque D**
Matheron S see **Dournon E**
Matheron S see **Girard PM**
Matheron S see **Leboang P**
Matheron S see **Leport C**
Matheron S see **Simon F**
Mathers DA, Grewal A, Wang YH: Membrane channels activated by taurine in cultured mouse spinal cord neurons. Neurosci Lett 1989 Mar 27;98(2):229–33
Mathers DA, Wang YH: Effect of agonist concentration on the lifetime of GABA-activated membrane channels in spinal cord neurons. Synapse 1988;2(6):627–32
Mathers DA: The GABAA receptor: new insights from single-channel recording. Synapse 1987;1(1):96–101
Mathers N, Hodgkin P: The Gatekeeper and the Wizard: a fairy tale. BMJ 1989 Jan 21;298(6667):172–4
Mathers S, Swash M: Faecal incontinence. Int Disabil Stud 1988;10(4):164–8 (22 ref.)
Mathers SE, Kempster PA, Swash M, Lees AJ: Constipation and paradoxical puborectalis contraction in anismus and Parkinson's disease: a dystonic phenomenon? J Neurol Neurosurg Psychiatry 1988 Dec;51(12):1503–7
Mathers WD see **Fryczkowski AW**
Mathers-Schmidt B, Reich A: Phonatory reaction times of rheumatoid arthritic and normal females. J Speech Hear Res 1989 Sep;32(3):611–24
Mathes KL see **Convertino VA**
Mathes LE, Muschik G, Demby L, Polas P, Meillat DW, Issaq HJ, Sams R: High-performance liquid chromatographic determination of 2',3'-dideoxycytidine and 3'-azido-3'-deoxythymidine in plasma using a column-switching technique. J Chromatogr 1988 Nov 18; 432:346–51
Mathes LE see **Hayes KA**
Mathes LE see **Olsen RG**
Mathes P: Indications for and contraindications to training in angina pectoris. Eur Heart J 1988 Nov;9 Suppl M:2–6
Mathes P see **Gehring J**
Mathes SA see **Moelleken BR**
Mathes SJ, Stevenson TR: Reconstruction of posterior neck and skull with vertical trapezius musculocutaneous flap. Am J Surg 1988 Oct;156(4):248–51
Mathes SJ see **Jönsson K**
Mathes SJ see **Parry SW**
Mathes SJ see **Paty PB**
Mathesen D see **Greenberg H**
Matheson AT see **Ramirez C**
Matheson AT see **Shimmin LC**
Matheson B see **Duvis SR**
Matheson BA see **Clements JA**
Matheson BA see **Fuller PJ**
Matheson D see **Anderson TJ**
Matheson DF, Roots BI: Effect of acclimation and fixation temperatures on the number of lamellae and periodicity of myelin in fibres of the optic nerve of goldfish. Exp Brain Res 1988;72(1):63–70
Matheson DS, Green BJ, Minuk GY: Natural killer-cell activity and the response to interferons alpha, beta, and gamma in patients with primary biliary cirrhosis. J Allergy Clin Immunol 1989 Aug;84(2):214–8
Matheson DS see **Green BJ**
Matheson DS see **Minuk GY**
Matheson DW see **Mattes WB**
Matheson G, Shue KL, Bart C: A validation study of a short-form hypnotic-experience questionnaire and its relationship to hypnotizability. Am J Clin Hypn 1989 Jul; 32(1):17–26
Matheson GK, Gage D, White G, Dixon V, Gipson D: A comparison of the effects of buspirone and diazepam on plasma corticosterone levels in rat. Neuropharmacology 1988 Aug;27(8):823–30
Matheson GK, Gage-White D, White G, Guthrie D, Rhoades J, Dixon V: The effects of gepirone and 1-(2-pyrimidinyl)-piperazine on levels of corticosterone in rat plasma. Neuropharmacology 1989 Apr;28(4):329–34
Matheson GO, Macintyre JG, Taunton JE, Clement DB, Lloyd-Smith R: Musculoskeletal injuries associated with physical activity in older adults. Med Sci Sports Exerc 1989 Aug;21(4):379–85 (41 ref.)
Matheson I: Medikamenter til mor og barn i barselavdeling. En kartlegging ved fem norske universitetssykehus. Tidsskr Nor Laegeforen 1989 Aug 10;109(22):2118–22 (Eng. Abstr.) (Nor)
Matheson I: Bruk av nikotintyggegummi hos ammende. Tidsskr Nor Laegeforen 1989 Feb 10;109(4):485 (Nor)
Matheson I, Rivrud GN: The effect of smoking on lactation and infantile colic [letter] JAMA 1989 Jan 6;261(1):42–3
Matheson I, Samseth M, Sande HA: Ampicillin in breast milk during puerperal infections. Eur J Clin Pharmacol 1988; 34(6):657–9
Matheson I, Skjaerasaen J: Milk concentrations of flupenthixol, nortriptyline and zuclopenthixol and between-breast differences in two patients. Eur J Clin Pharmacol 1988;35(2):217–20
Matheson I, Kristensen K, Lunde PK: Spedbarns plager og legemiddelbruk. Hvilken betydning har amming? Tidsskr Nor Laegeforen 1989 Aug 10;109(22):2123–8 (Eng. Abstr.) (Nor)
Matheson I, Aursnes I, Horgen M, Aabø O, Melby K: Bacteriological findings and clinical symptoms in relation to clinical outcome in puerperal mastitis. Acta Obstet Gynecol Scand 1988;67(8):723–6
Matheson I see **Nylander G**
Matheson I see **Ostensen M**
Matheson IB, O'Kane DJ, Lee J: Free radical participation in bacterial bioluminescence. Free Radic Res Commun 1986;2(1–2):1–5
Matheson J see **Sachdev P**
Matheson JM see **Bye AM**
Matheson JM see **Joseph MG**
Matheson LM, Henderson JB, Hole D, Dunnigan MG: Changes in the incidence of acute appendicitis in Glasgow Asian and white children between 1971 and 1985. J Epidemiol Community Health 1988 Sep;42(3):290–3
Matheson LM see **Tothill P**
Matheson M see **Reeve VE**
Matheson MJ see **Obendorf DL**
Matheson N, Bathurst I, Travis J: The primary role of the P1 residue (ser359) of alpha-1-proteinase inhibitor. Biochem Biophys Res Commun 1989 Feb 28;159(1):271–7
Matheson NA: Fine needle aspiration cytology [letter] Br J Surg 1989 Mar;76(3):316
Matheson NA see **Cusick EL**
Matheson NA see **Krukowski ZH**
(Matheson NW), Hitt S: Nina W. Matheson. President, Medical Library Association 1983/84. Bull Med Libr Assoc 1983 Jul;71(3):349–50
Matheus M see **Sala MA**
Mathew A, Kumaraiah V: Behavioural intervention in the treatment of trichotillomania. Indian J Pediatr 1988 May-Jun;55(3):451–3
Mathew A see **D'Amato RF**
Mathew A see **Parhad IM**
Mathew B, Kapp E, Jones TR: Commercial butane abuse: a disturbing case. Br J Addict 1989 May;84(5):563–4
Mathew B see **Rao JM**
Mathew BG, Jones RM, Campbell MJ: Horner's syndrome due to superior-mediastinal schwannoma [letter] J Neurol Neurosurg Psychiatry 1988 Nov;51(11):1460–1
Mathew BP see **Wolf WJ**
Mathew CG, Thorpe K, Easton DF, Chin KS, Jadayel D, Ponder M, Moore G, Wallis CE, Slater CP, De Jong G, et al: Linkage analysis of chromosome 17 markers in British and South African families with neurofibromatosis type I. Am J Hum Genet 1989 Jan;44(1):38–40
Mathew CG see **Landsvater RM**
Mathew CG see **Marcus EM**
Mathew H see **Pledger DR**
Mathew J, Balasubramanian AS: Molecular heterogeneity of anionic arylsulphatase B from monkey brain and preliminary identification of its phosphorylated component. Indian J Biochem Biophys 1988 Dec;25(6):648–54
Mathew J, Klemm WR: Ethanol promotes hydrolysis of 3H-labeled sialoconjugates from brain of mice in vitro. Alcohol 1988 Nov-Dec;5(6):499–503
Mathew J see **Cherian L**
Mathew J see **Klemm WR**
Mathew J see **Rupa V**
Mathew KI see **Brewer C**
Mathew KS see **Fadlalla Ahmed H**
Mathew L see **Akber J**
Mathew M see **Brown DW**
Mathew M see **Kovoor P**
Mathew MA see **Kulkarni ML**
Mathew MK, Smith CL, Cantor CR: High-resolution separation and accurate size determination in pulsed-field gel electrophoresis of DNA. 2. Effect of pulse time and electric field strength and implications for models of the separation process. Biochemistry 1988 Dec 27; 27(26):9210–6
Mathew MK, Hui CF, Smith CL, Cantor CR: High-resolution separation and accurate size determination in pulsed-field gel electrophoresis of DNA. 4. Influence of DNA topology. Biochemistry 1988 Dec 27;27(26):9222–6
Mathew MK, Smith CL, Cantor CR: High-resolution separation and accurate size determination in pulsed-field gel electrophoresis of DNA. 1. DNA size standards and the effect of agarose and temperature. Biochemistry 1988 Dec 27;27(26):9204–10
Mathew MK see **Kouyama T**
Mathew MK see **Scherrer P**
Mathew O see **Woodson GE**
Mathew OP, Sant'Ambrogio FB, Sant'Ambrogio G: Laryngeal paralysis on receptor and reflex responses to negative pressure in the upper airway. Respir Physiol 1988 Oct; 74(1):25–34
Mathew OP, Bhatia J: Sucking and breathing patterns during breast- and bottle-feeding in term neonates. Effects of nutrient delivery and composition. Am J Dis Child 1989 May;143(5):588–92
Mathew OP, Sant'Ambrogio FB, Woodson GE, Sant'Ambrogio G: Respiratory activity of the cricothyroid muscle. Ann Otol Rhinol Laryngol 1988 Nov-Dec;97(6 Pt 1):680–7
Mathew OP: Respiratory control during nipple feeding in preterm infants. Pediatr Pulmonol 1988;5(4):220–4
Mathew OP see **Insalaco G**
Mathew OP see **Woodall DL**
Mathew PA, Ellis LK, Stadzinski GP: Enhanced messenger RNA stability and differentiation of HL 60 cells treated with 1,25-dihydroxyvitamin D3 and cordycepin. J Cell Physiol 1989 Aug;140(2):212–8
Mathew PM, Hamdan JA: Transient diabetes mellitus in

neonatal methylmalonic aciduria. J Inherited Metab Dis 1988;11(2):218–9
Mathew R, Altura BM: Magnesium and the lungs. Magnesium 1988;7(4):173–87 (128 ref.)
Mathew R, Gloster ES, Altura BT, Altura BM: Magnesium aspartate hydrochloride attenuates monocrotaline-induced pulmonary artery hypertension in rats. Clin Sci 1988 Dec; 75(6):661–7
Mathew R, Altura BT, Altura BM: Strain differences in pulmonary hypertensive response to monocrotaline alkaloid and the beneficial effect of oral magnesium treatment. Magnesium 1989;8(2):110–6
Mathew R see **Nazer H**
Mathew RJ, Wilson WH, Tant S: Responses to hypercarbia induced by acetazolamide in panic disorder patients. Am J Psychiatry 1989 Aug;146(8):996–1000
Mathew RJ, Wilson WH, Tant SR: Regional cerebral blood flow changes associated with amyl nitrite inhalation. Br J Addict 1989 Mar;84(3):293–99
Mathew RJ, Wilson WH: Cerebral blood flow responses to CO2 and acetazolamide: the effect of anxiety [letter] Psychiatry Res 1989 May;28(2):241–2
Mathew RJ, Wilson WH, Tant SR: Acute changes in cerebral blood flow associated with marijuana smoking. Acta Psychiatr Scand 1989 Feb;79(2):118–28
Mathew RJ see **Bierman D**
Mathew RJ see **Daniel DG**
Mathew RJ see **Ferencik B**
Mathew RJ see **Goebels U**
Mathew RJ see **Regan WM**
Mathew RJ see **Swihart AA**
Mathew RM see **Andjelkovich DA**
Mathew T see **Harm K**
Mathew TC, Singh DN: Morphology and distribution of tanycytes in the third ventricle of the adult rat. A study using semithin methacrylate sections. Acta Anat (Basel) 1989;134(4):319–21
Mathew TC see **Singh DN**
Mathew TH see **McCredie M**
Mathew TH see **Restifo AC**
Mathews A, Richards A, Eysenck M: Interpretation of homophones related to threat in anxiety states. J Abnorm Psychol 1989 Feb;98(1):31–4
Mathews A, Mogg K, May J, Eysenck M: Implicit and explicit memory bias in anxiety. J Abnorm Psychol 1989 Aug; 98(3):236–40
Mathews A see **Bailie GR**
Mathews A see **D'Amato RF**
Mathews A see **MacLeod C**
Mathews A see **Mogg K**
Mathews A see **Moses J**
Mathews AJ, Rohlfs RJ, Olson JS, Tame J, Renaud JP, Nagai K: The effects of E7 and E11 mutations on the kinetics of ligand binding to R state human hemoglobin. J Biol Chem 1989 Oct 5;264(28):16573–83
Mathews AJ see **Olson JS**
Mathews AJ see **Springer BA**
Mathews AM see **Borkovec TD**
Mathews B: The role of therapist self-disclosure in psychotherapy: a survey of therapists. Am J Psychother 1988 Oct;42(4):521–31
Mathews C see **Bennett CL**
Mathews CK, Moen LK, Wang Y, Sargent RG: Intracellular organization of DNA precursor biosynthetic enzymes. Trends Biochem Sci 1988 Oct;13(10):394–7 (23 ref.)
Mathews CK see **Sargent RG**
Mathews CK see **Slabaugh MB**
Mathews CK see **Thylén C**
Mathews CM, Cherian J: Leprosy work at Ambilikkai, south India—a report. Indian J Lepr 1988 Oct;60(4):628–35
Mathews D see **Lephart ED**
Mathews DC see **Packham DK**
Mathews DM see **Bacher J**
Mathews DM see **Mirkov TE**
Mathews FR, Appleton SS, Wear DJ: Intraoral Hodgkin's disease. J Oral Maxillofac Surg 1989 May;47(5):502–4
Mathews FS see **Bellamy HD**
Mathews FS see **Chen L**
Mathews FS see **Reid GA**
Mathews FS see **Tegoni M**
Mathews GA, Brenowitz EA, Arnold AP: Paradoxical hypermasculinization of the zebra finch song system by an antiestrogen. Horm Behav 1988 Dec;22(4):540–51
Mathews H see **Goto M**
Mathews HM, Carson IW, Lyons SM, Orr IA, Collier PS, Howard PJ, Dundee JW: A pharmacokinetic study of midazolam in paediatric patients undergoing cardiac surgery. Br J Anaesth 1988 Sep;61(3):302–7
Mathews HM, Moore J: Sodium bicarbonate as a single dose antacid in obstetric anaesthesia. Anaesthesia 1989 Jul; 44(7):590–1
Mathews J: Potential impact of extended treatment protocols [editorial] J Emerg Med 1988 May–Jun;6(3):245
Mathews JA see **Ridley MG**
Mathews JD: What can we learn from the clustering of cases of cancer? Med J Aust 1988 Aug 15;149(4):169–71 (21 ref.)
Mathews JD see **Fraser JR**
Mathews JH see **Kinney RM**
Mathews JH see **Vardi P**
Mathews JJ see **Herr RD**
Mathews JM see **Trela BA**
Mathews K see **Mariën K**
Mathews KD, Afifi AK, Hanson JW: Autosomal recessive cerebellar hypoplasia. J Child Neurol 1989 Jul;4(3):189–94
Mathews LS, Hammer RE, Behringer RR, D'Ercole AJ, Bell GI, Brinster RL, Palmiter RD: Growth enhancement of transgenic mice expressing human insulin-like growth factor I. Endocrinology 1988 Dec;123(6):2827–33
Mathews LS, Enberg B, Norstedt G: Regulation of rat growth hormone receptor gene expression. J Biol Chem 1989 Jun 15;264(17):9905–10
Mathews LS see **Quaife CJ**
Mathews M see **Sadat A**
Mathews M see **Saunders DM**
Mathews MB see **Grande JP**
Mathews MB see **Kostura M**
Mathews MB see **Mellits KH**
Mathews MB see **Morris GF**
Mathews MB see **O'Malley RP**
Mathews MC see **Dabbagh S**
Mathews NE, Porter WF: Acute arsenic toxication of a free-ranging white-tailed deer in New York. J Wildl Dis 1989 Jan;25(1):132–5
Mathews PA see **Kasser JR**
Mathews PW: On "being a prostitute". J Homosex 1988; 15(3–4):119–35 (16 ref.)
Mathews R see **Choucair RJ**
Mathews S see **Fischer R**
Mathews S see **Séquier JM**
Mathews S see **Verma AK**
Mathews SC see **Kirshenbaum LA**
Mathews T see **Agarwal A**
Mathews V see **Krohn KD**
Mathews VJ see **East KA**
Mathews VP, Kuharik MA, Edwards MK, D'Amour PG, Azzarelli B, Dreesen RG: Dyke award. Gd-DTPA-enhanced MR imaging of experimental bacterial meningitis: evaluation and comparison with CT. AJR 1989 Jan;152(1):131–6
Mathews WC, Linn LS: AIDS prevention in primary care clinics: testing the market. J Gen Intern Med 1989 Jan–Feb; 4(1):34–8
Mathews WC, Ferdon E, Bennett C, Kanouse D: Evaluating institutional performance in AIDS-associated Pneumocystis carinii pneumonia: a risk adjustment approach. J Clin Epidemiol 1989;42(5):421–5
Mathews WC see **Kaplan RM**
Mathews WR see **Hargrove JL**
Mathews-Roth MM see **LaMuraglia GM**
Mathewson J see **Yip TC**
Mathewson JJ, Winsor DK Jr, DuPont HL, Secor SL: Evaluation of assay systems for the detection of rotavirus in stool specimens. Diagn Microbiol Infect Dis 1989 Mar–Apr;12(2):139–41
Mathewson JJ, Cravioto A: HEp-2 cell adherence as an assay for virulence among diarrheagenic Escherichia coli. J Infect Dis 1989 Jun;159(6):1057–60 (34 ref.)
Mathewson JJ see **Bandres JC**
Mathewson JJ see **Bower JR**
Mathewson JJ see **Winsor DK Jr**
Mathewson JW see **Lamberti JJ**
Mathewson JW see **Waldman JD**
Mathewson MK see **Haughey BP**
Mathey B see **Sondag D**
Mathey C see **Devictor D**
Mathey C see **Houssin D**
Mathey C see **Largillière C**
Mathey DG see **Erlemeier HH**
Mathey DG see **Langes K**
Mathey DG see **Müller-Hansen S**
Mathey DG see **Schofer J**
Mathey MC see **Schröder I**
Mathey-Prevot B see **Niemeyer CM**
Mathey-Prevot B see **Nussenzweig MC**
Mathezloic F see **Frenz M**
Mathi SK, Larsen E: Patterns of cell division in imaginal discs of Drosophila. Tissue Cell 1988;20(3):461–72
Mathiak LM see **Dorros G**
Mathialagan N, Rao AJ: A role for calcium in gonadotrophin-releasing hormone (GnRH) stimulated secretion of chorionic gonadotrophin by first trimester human placental minces in vitro. Placenta 1989 Jan–Feb; 10(1):61–70
Mathian B see **Parvaz P**
Mathias A see **Harari M**
Mathias AL, Rigo LU, Funayama S, Pedrosa FO: L-arabinose metabolism in Herbaspirillum seropedicae. J Bacteriol 1989 Sep;171(9):5206–9
Mathias B, Schutte M, Hopf G: Unerwünschte Wirkungen von Antihistaminika. Z Hautkr 1988;63 Suppl 4:47–51 (10 ref.) (Eng. Abstr.) (Ger)
Mathias B see **Hopf G**
Mathias B see **Piper C**
Mathias C see **Held P**
Mathias CG: Occupational dermatoses. J Am Acad Dermatol 1988 Dec;19(6):1107–14
Mathias CG: Contact dermatitis and workers' compensation: criteria for establishing occupational causation and aggravation. J Am Acad Dermatol 1989 May;20(5 Pt 1):842–8 (17 ref.)
Mathias CG: Allergic contact dermatitis from triglycidyl isocyanurate in polyester paint pigments. Contact Dermatitis 1988 Jul;19(1):67–8
Mathias CG see **O'Malley MA**
Mathias CG see **Smith DJ**
Mathias CJ, Welch MJ, Schwartz DB, Spaethe SM, Needleman P: Differentiation in vivo of the sequential blood cell invasion following ureter obstruction of the rabbit kidney. Int J Rad Appl Instrum [B] 1989;16(1):25–32
Mathias CJ, da Costa DF, McIntosh CM, Fosbraey P, Bannister R, Wood SM, Bloom SR, Christensen NJ: Differential blood pressure and hormonal effects after glucose and xylose ingestion in chronic autonomic failure. Clin Sci 1989 Jul;77(1):85–92
Mathias CJ see **Hwang DR**
Mathias CJ see **Kooner JS**
Mathias CJ see **May CN**
Mathias CJ see **Yusuf S**
Mathias D see **Peters J**
Mathias DW, Wann LS, Sagar KB, Klopfenstein HS: The effect of regional myocardial ischemia on Doppler echocardiographic indexes of left ventricular performance: influence of heart rate, aortic blood pressure, and the size of the ischemic zone. Am Heart J 1988 Oct;116(4):953–60
Mathias J: Medical college exclusively for doctors' wards [letter] J Indian Med Assoc 1988 Apr;86(4):111
Mathias JR, Ferguson KL, Clench MH: Debilitating "functional" bowel disease controlled by leuprolide acetate, gonadotropin-releasing hormone (GnRH) analog. Dig Dis Sci 1989 May;34(5):761–6
Mathias JR see **Clench MH**
Mathias JR see **Davis RH**
Mathias JR see **Piñeiro-Carrero VM**
Mathias K, Olschewski H: Zerebrale Verkalkungen bei idiopathischem Hypoparathyreoidismus. ROFO 1988 Nov; 149(5):546–7 (Ger)
Mathias K, Lederle RM, Kwa HK, Volkmann G: Nicht-operative Behandlung einer massiven Makrohämaturie nach Nierenbiopsie. Urologe [A] 1988 Sep;27(5):297–300 (Eng. Abstr.) (Ger)
Mathias K see **Götz GF**
Mathias LA see **Girio RJ**
Mathias MM see **Mitchell LL**
Mathias P see **Ogata RT**
Mathias PC see **Blachier F**
Mathias R, Stecklein H, Guay-Woodford L, Harmon WE, Harris HW Jr: Gamma globulin deficiency in newborns with congenital nephrotic syndrome [letter] [published erratum appears in N Engl J Med 1989 May 4;320(18):1227] N Engl J Med 1989 Feb 9;320(6):398–9
Mathias RG, Meekison WG, Arcand TA, Schechter MT: The role of secondary vaccine failures in measles outbreaks. Am J Public Health 1989 Apr;79(4):475–8
Mathias RG see **Doyle PW**
Mathias RG see **Ng T**
Mathias RT see **Gilbert SH**
Mathias RT see **Oliva C**
Mathias SL see **Woods-Samuels P**
Mathias T: The leprosy control programme in the People's Republic of China. Lepr Rev 1989 Mar;60(1):62–3
Mathias T see **Richards NT**
Mathiasen H, Frimodt-Möller PC, Nielsen HV: Ureteropyeloscopic tumour treatment. Scand J Urol Nephrol Suppl 1988;110:201–3
Mathiasen JR see **Martin GE**
Mathiassen B, Kromann-Andersen H: Elektrolytforstyrrelser ved behandling med hydroklortiazid–amilorid kombinationsdiuretika. To tilfaelde af akut udviklet symptomgivende hyponatriaemi samt en oversigt over ti års indberetninger til Bivirkningsnaevnet. Ugeskr Laeger 1988 Oct 3;150(40):2391–3 (Eng. Abstr.) (Dan)
Mathiassen B, Thomsen H, Landsfeldt U: An evaluation of the accuracy of clinical diagnosis at admission in a population with epidemic meningococcal disease. J Intern Med 1989 Aug;226(2):113–6
Mathiassen B: Vibrationsinduceret insulin-inaktivering. Ugeskr Laeger 1989 Mar 6;151(10):639–40 (Eng. Abstr.) (Dan)
Mathiassen B see **Jacobsen K**
Mathiassen B see **Rasmussen JM**
Mathiassen W see **Naranbhai RC**
Mathiász D see **Blázovics A**
Mathie A see **Cull-Candy SG**
Mathie RT see **Alexander B**
Mathies H: Das Problem der Arbeitsunfähigkeit und Berentung bei psychogenen rheumatischen Erkrankungen. Z Rheumatol 1988 Sep–Oct;47(5):366–71 (Eng. Abstr.) (Ger)
Mathies H: Immunpathologisches und entzündliches Geschehen bei chronischer Polyarthritis. Diskussionsgrundlage für die Angriffspunkte der Antirheumatika. Fortschr Med 1989 Mar 20;107(9):197–200 (0 ref.) (Ger)
Mathies H, Abbach B: Die Begutachtung psychosomatischer Leiden in der Rheumatologie. Versicherungsmedizin 1989 Jul 1;41(4):139–40 (Eng. Abstr.) (Ger)
Mathies H: Probleme der Pharmakokinetik nicht-steroidaler Antirheumatika. Grundlage zur gezielten praktischen Anwendung. Fortschr Med 1989 Apr 10;107(11):248–50 (0 ref.) (Ger)
Mathies H: Gedanken zur Nomenklatur des "Weichteilrheumatismus". Z Rheumatol 1988 Nov–Dec; 47(6):432–3 (Ger)
Mathies M, Hogg N: Absence of monocyte procoagulant activity during the immune response to influenza virus. J Clin Microbiol 1989 Apr;27(4):615–21

Mathies RA see **Ames JB**
Mathies RA see **Baselt DR**
Mathies RA see **Fodor SP**
Mathies RA see **Loppnow GR**
Mathies RA see **Lugtenburg J**
Mathies RA see **Palings I**
Mathies RA see **Peck K**
Mathiesen A see **Sundan A**
Mathiesen B see **Billeshølle P**
Mathiesen C see **Jørgensen JM**
Mathiesen DA see **Frank SK**
Mathiesen E see **Torbergsen T**
Mathiesen ER, Gall MA, Hommel E, Skøtt P, Parving HH: Effects of short-term strict metabolic control on kidney function and extracellular fluid volume in incipient diabetic nephropathy. Diabetic Med 1989 Sep-Oct;6(7):595–600
Mathiesen ER, Nexø E, Hommel E, Parving HH: Reduced urinary excretion of epidermal growth factor in incipient and overt diabetic nephropathy. Diabetic Med 1989 Mar; 6(2):121–6
Mathiesen F: Compression treatment of venous insufficiency and its sequels. Acta Chir Scand Suppl 1988;544:44–6
Mathiesen FK see **Recht L**
Mathiesen FR see **Hørby J**
Mathiesen L see **Hofmann B**
Mathiesen L see **Lindhardt BO**
Mathiesen L see **Orholm M**
Mathiesen L see **Sindrup JH**
Mathiesen LR see **Arendrup M**
Mathiesen LR see **Gerstoft J**
Mathiesen LR see **Teglbjærg LL**
Mathiesen M see **Das SK**
Mathiesen O, Grunnet N: Haemolysis after intravenous streptokinase [letter] Lancet 1989 May 6;1(8645):1016–7
Mathiesen T, Sönnerborg A, Wahren B: Detection of antibodies against myelin basic protein and increased levels of HIV-IgG antibodies and HIV antigen after solubilization of immune complexes in sera and CSF of HIV infected patients. Viral Immunol 1989;2(1):1–9
Mathiesen T, Linde A, Olding-Stenkvist E, Wahren B: Specific IgG subclass reactivity in herpes simplex encephalitis. J Neurol 1988 Sep;235(7):400–6
Mathiesen T, Chiodi F, Broliden PA, Albert J, Houghten RA, Utter G, Wahren B, Norrby E: Analysis of a subclass-restricted HIV-1 gp41 epitope by omission peptides. Immunology 1989 May;67(1):1–7
Mathiesen T, Björklund H, Collins VP, Granholm L, Olson L: Induction of GFAP production in human glioma lines grafted into the anterior chamber of the rat eye. Neurosci Lett 1989 Feb 27;97(3):291–7
Mathiesen T, Linde A, Olding-Stenkvist E, Wahren B: Antiviral IgM and IgG subclasses in varicella zoster associated neurological syndromes. J Neurol Neurosurg Psychiatry 1989 May;52(5):578–82
Mathiesen T, Sundqvist VA, Albert J, Ohlsson E, Wahren B: Acid hydrolysis of serum samples to increase detection of HIV antigen. J Virol Methods 1988 Dec;22(2–3):143–8
Mathiesen T, Collins VP, Olson L, Granholm L: Prolonged survival and vascularization of xenografted human glioblastoma cells in the central nervous system of cyclosporine A treated rats. Cancer Lett 1989 Feb; 44(2):151–6
Mathiesen T, Broliden PA, Rosen J, Wahren B: Mapping of IgG subclass and T-cell epitopes on HIV proteins by synthetic peptides. Immunology 1989 Aug;67(4):453–9
Mathiesen T, von Holst H, Fredriksson S, Wirsén G, Hederstedt B, Norrby E, Sundqvist VA, Wahren B: Total, anti-viral, and anti-myelin IgG subclass reactivity in inflammatory diseases of the central nervous system. J Neurol 1989 May;236(4):238–42
Mathiesen T see **Chiodi F**
Mathiesen T see **Magnussen S**
Mathiesen T see **Tvedt B**
Mathieson B see **Ainley MJ**
Mathieson BJ see **Bhat NK**
Mathieson BJ see **Cox GW**
Mathieson BJ see **Giardina SL**
Mathieson BJ see **Ortaldo JR**
Mathieson BJ see **Sakamoto S**
Mathieson BJ see **Screpanti I**
Mathieson BJ see **Takács L**
Mathieson J see **Roux C**
Mathieson J see **Vexiau P**
Mathieson JR, Mayo JR, Staples CA, Müller NL: Chronic diffuse infiltrative lung disease: comparison of diagnostic accuracy of CT and chest radiography. Radiology 1989 Apr;171(1):111–6
Mathieson JR: Residents' corner. Answer to case of the month #1. Gastric sarcoidosis. Can Assoc Radiol J 1989 Jun;40(3):181
Mathieson JR see **Müller NL**
Mathieson PW, Turner AN, Maidment CG, Evans DJ, Rees AJ: Prednisolone and chlorambucil treatment in idiopathic membranous nephropathy with deteriorating renal function. Lancet 1988 Oct 15;2(8616):869–72
Mathieson WB, Maler L: Morphological and electrophysiological properties of a novel in vitro preparation: the electrosensory lateral line lobe brain slice. J Comp Physiol [A] 1988 Aug;163(4):489–506
Mathieson WB, Federico P, Veale WL, Pittman QJ: Single-unit activity in the bed nucleus of the stria terminalis during fever. Brain Res 1989 May 1;486(1):49–55
Mathieu A, Pala R, Nurchis P, Garau P: Comparison of two dosage schedules of oral gold salts in the maintenance treatment of rheumatoid arthritis [letter] Br J Rheumatol 1988 Oct;27(5):416–7
Mathieu A see **Loviselli A**
Mathieu B see **Marchandise FX**
Mathieu C see **Belenguer P**
Mathieu C see **Moncharmont P**
Mathieu CL, Burnett SH, Mills SE, Overpeck JG, Bruns DE, Bruns ME: Gestational changes in calbindin-D9k in rat uterus, yolk sac, and placenta: implications for maternal-fetal calcium transport and uterine muscle function. Proc Natl Acad Sci U S A 1989 May;86(9):3433–7
Mathieu D, Jacques L, Auer J, Bizzini B: E. coli infections of the lower urinary tract and their treatment by immunomodulation or combined immunomodulation and antigen therapy. Biomed Pharmacother 1988;42(4):271–7
Mathieu D, Guigui B, Valette PJ, Dao TH, Bruneton JN, Bruel JM, Pringot J, Vasile N: Pancreatic cystic neoplasms. Radiol Clin North Am 1989 Jan;27(1):163–76 (46 ref.)
Mathieu D, Zafrani ES, Anglade MC, Dhumeaux D: Association of focal nodular hyperplasia and hepatic hemangioma. Gastroenterology 1989 Jul;97(1):154–7
Mathieu D, Gosselin B, Nolf M, Watel A, Prin L, Vannier V, Cosson A, Wattel F: Haematological changes induced by Amberlite XAD4 hemoperfusion. Life Support Syst 1983;1 Suppl 1:61–4
Mathieu D see **Dao T**
Mathieu D see **Kracht M**
Mathieu D see **Revel D**
Mathieu D see **Rotman N**
Mathieu D see **Saliba F**
Mathieu E see **Robert F**
Mathieu F, Mareschal JC, Collet-Cassart D: Latex particle immunoassay of carcinoembryonic antigen. J Immunol Methods 1989 Jun 2;120(1):65–9
Mathieu F see **Botto H**
Mathieu G see **Gesta P**
Mathieu G see **Ucla L**
Mathieu GG, Biscaye PE, Lupton RA, Hammond DE: System for measurement of 222Rn at low levels in natural waters. Health Phys 1988 Dec;55(6):989–92
Mathieu H see **Aujard Y**
Mathieu H see **Berdal A**
Mathieu H see **Jacqz E**
Mathieu J, Simard M, De Braekeleer M, Boily C, Deschênes A: Partial syndrome of myotonic dystrophy: clinical presentation and follow-up. Can J Neurol Sci 1989 Feb; 16(1):99–103
Mathieu J see **Bouchard G**
Mathieu J see **Bourguignon JP**
Mathieu J see **Moorjani S**
Mathieu J see **Perron M**
Mathieu J see **Thibault MC**
Mathieu J see **Veillette S**
Mathieu JF, Ferron A, Dewar KM, Reader TA: Acute and chronic effects of methylphenidate on cortical adrenoceptors in the rat. Eur J Pharmacol 1989 Mar 14; 162(1):173–8
Mathieu JF see **Macart M**
Mathieu JP see **Fagret D**
Mathieu L see **Thivolle P**
Mathieu M, Lenoir F, Robbins I: A gonial mitosis-stimulating factor in cerebral ganglia and hemolymph of the marine mussel Mytilus edulis L. Gen Comp Endocrinol 1988 Nov; 72(2):257–63
Mathieu M see **Bory C**
Mathieu M see **Chomel JC**
Mathieu M see **Divry P**
Mathieu M see **Felenbok B**
Mathieu M see **Flandrois C**
Mathieu M see **Guiband P**
Mathieu M see **Lacoste-Royal G**
Mathieu M see **Veyron P**
Mathieu MC see **Guérin M**
Mathieu MN see **Chevillard C**
Mathieu MP see **Touboul P**
Mathieu OR Jr, Alpert JJ, Pelton SI: Residency training in general pediatrics. Career direction of primary care graduates. Am J Dis Child 1989 Feb;143(2):217–9
Mathieu P: Le diabétique avec des problèmes psychiques: le diabétique "difficile". Journ Annu Diabetol Hotel Dieu 1989;:89–98 (43 ref.) **(Fre)**
Mathieu P, Vignon E, Richard M, Chapuy MC: Les phosphatases alcalines sériques et synoviales dans la chondrocalcinose articulaire diffuse. Rev Rhum Mal Osteoartic 1989 Feb;56(2):197–9 **(Fre)**
Mathieu P see **Cherrier F**
Mathieu P see **Conrozier T**
Mathieu P see **Danchin N**
Mathieu P see **Haouzi A**
Mathieu P see **Hazlett LD**
Mathieu P see **Thivolle P**
Mathieu P see **Vignon E**
Mathieu S see **Hashieh IA**
Mathieu S see **Marteau C**
Mathieu-Chandelier C, Colombel JF, Cortot A, Neut C, Romond C: Effet du lait fermenté à Bifidobacterium longum sur la fermentation colique. Presse Med 1989 Feb 18; 18(7):358 **(Fre)**
Mathieu-Chandelier C see **Hirschauer C**
Mathieu-Chandelier C see **Torpier G**
Mathieu-Costello O: Muscle capillary tortuosity in high altitude mice depends on sarcomere length. Respir Physiol 1989 Jun;76(3):289–302
Mathieu-Costello O, Hoppeler H, Weibel ER: Capillary tortuosity in skeletal muscles of mammals depends on muscle contraction. J Appl Physiol 1989 Mar;66(3):1436–42
Mathieu-Costello O, Poole DC, Logemann RB: Muscle fiber size and chronic exposure to hypoxia. Adv Exp Med Biol 1989;248:305–11
Mathieu-Costello O, Potter RF, Ellis CG, Groom AC: Capillary configuration and fiber shortening in muscles of the rat hindlimb: correlation between corrosion casts and stereological measurements. Microvasc Res 1988 Jul; 36(1):40–55
Mathieu-Costello O see **Poole DC**
Mathieu-Costello O see **Wagner PD**
Mathieu-Daudé JC, Deschodt J, Kienlen J, Eledjam JJ, Delbord A, du Cailar J: Evolution des concentrations sanguines du propofol administré à débit constant en association avec le fentanyl. Ann Fr Anesth Reanim 1988; 7(5):377–82 (Eng. Abstr.) **(Fre)**
Mathieu-Daudé JC see **Canaud B**
Mathieu-Mahul D see **Bernard O**
Mathieu-Mahul D see **Lidereau R**
Mathijssen RW, Leliveld WH: Proposed use of a digital signal processor in an experimental tactile hearing aid for the profoundly deaf: preliminary communication. J Med Eng Technol 1989 Jan-Apr;13(1–2):84–6
Mathijssen RW see **Leliveld WH**
Mathio JL see **Haimsageerre M**
Mathiot C see **Brunati S**
Mathiot C see **Fontenille D**
Mathiot C see **Fridman WH**
Mathiot C see **Teillaud JL**
Mathiot CC, Fontenille D, Digoutte JP, Coulanges P: First isolation of Congo-Crimean haemorrhagic fever virus in Madagascar. Ann Inst Pasteur Virol 1988 Apr-Jun; 139(2):239–41
Mathiot CC, Gonzalez JP, Georges AJ: Problèmes actuels des arboviroses en centrafrique. Bull Soc Pathol Exot Filiales 1988;81(3):396–401 (Eng. Abstr.) **(Fre)**
Mathiot CC, Georges-Courbot MC, Georges AJ: Evaluation of 12 kits for HIV antibody detection with a reference panel of African sera. Ann Inst Pasteur Virol 1988 Apr-Jun;139(2):243–7
Mathiot CC see **Beiec L**
Mathiot CC see **Gonzalez JP**
Mathiot J see **Martin PM**
Mathiot P see **Fantino M**
Mathiowitz E see **Bindschaedler C**
Mathiowitz E see **Howard MA 3d**
Mathis A see **Bucher PO**
Mathis CA see **Grierson JR**
Mathis CA see **McKenna DJ**
Mathis CA see **Peroutka SJ**
Mathis D see **Benoist C**
Mathis D see **Berg LJ**
Mathis D see **Böhme J**
Mathis D see **Dorn A**
Mathis D see **Gerber P**
Mathis D see **Koch W**
Mathis D see **Le Meur M**
Mathis D see **Pierres M**
Mathis D see **Reske-Kunz AB**
Mathis D see **Rosloniec EF**
Mathis DA see **Emmett-Oglesby MW**
Mathis E see **Kovar MG**
Mathis G, Parschalk O, Sutterlütti G, Helfenbein E: Schwere Thrombozytopenie, Hämolyse und Leberfunktionsstörung in der Spätschwangerschaft. HELLP-Syndrom. Dtsch Med Wochenschr 1988 Oct 14;113(41):1598–600 (Eng. Abstr.) **(Ger)**
Mathis GA, Walls SA, Sirica AE: Biochemical characteristics of hyperplastic rat bile ductular epithelial cells cultured "on top" and "inside" different extracellular matrix substitutes. Cancer Res 1988 Nov 1;48(21):6145–53
Mathis GA, Walls SA, D'Amico P, Gengo TF, Sirica AE: Enzyme profile of rat bile ductular epithelial cells in reference to the resistance phenotype in hepatocarcinogenesis. Hepatology 1989 Mar;9(3):477–85
Mathis J, Hess CW: Das Schlaf-Apnoe-Syndrom. Pathophysiologie, Abklärung und Therapie. Schweiz Rundsch Med Prax 1988 Aug 30;77(35):908–19 (60 ref.) (Eng. Abstr.) **(Ger)**
Mathis J see **Clamann HP**
Mathis JL: Panic disorder with agoraphobia. N C Med J 1988 Oct;49(10):521–2
Mathis JM, Simpson ER, Prough RA: Hormonal regulation of the xenobiotic metabolizing enzymes. Mol Cell Endocrinol 1988 Dec;60(2–3):105–8 (46 ref.)
Mathis JM, Wilson JT, Barnard JW, Zelenik ME: MR imaging of spinal cord avulsion. AJNR 1988 Nov-Dec; 9(6):1232–3
Mathis JM, Houser WH, Bresnick E, Cidlowski JA, Hines RN, Prough RA, Simpson ER: Glucocorticoid regulation of the rat cytochrome P450c (P450IA1) gene: receptor binding within intron I. Arch Biochem Biophys 1989 Feb 15;269(1):93–105
Mathis JM see **Zelenik ME**
Mathis KJ see **Wong EY**

Mathis P see **Sinaing I**
Mathis RS see **Krause W**
Mathis RS see **Krause WR**
Mathis SA see **Garrison PN**
Mathisen B, Skuse D, Wolke D, Reilly S: Oral-motor dysfunction and failure to thrive among inner-city infants. Dev Med Child Neurol 1989 Jun;31(3):293-302
Mathisen C see **Ness E**
Mathisen DJ see **Heitmiller RF**
Mathisen DJ see **Richter JM**
Mathisen GE see **Kudrow DB**
Mathisen GE see **Lambertus MW**
Mathisen JM see **Romero R**
Mathisen PM, Miller L: Thyroid hormone induces constitutive keratin gene expression during Xenopus laevis development. Mol Cell Biol 1989 May;9(5):1823-31
Mathisen PM see **Dase LN**
Mathisen R see **Laerum E**
Mathisen SR see **Schultz GA**
Mathison BA see **Brannon MA**
Mathison BA see **Dodson MV**
Mathison BA see **Mathison BD**
Mathison BD, Mathison BA, McNamara JP, Dodson MV: Insulin-like growth factor I receptor analysis of satellite cell-derived myotube membranes established from two lines of Targhee rams selected for growth rate. Domest Anim Endocrinol 1989 Jul;6(3):191-201
Mathison BD see **Brannon MA**
Mathison GW see **Okine EK**
Mathison J see **Mackiewicz A**
Mathison JB see **Lowry PW**
Mathison JC see **Ulevitch RJ**
Mathison L see **Winey M**
Mathison M: Atherosclerosis and blood flow velocity [letter] J Thorac Cardiovasc Surg 1989 Aug;98(2):301-2
Mathison R, Davison JS: Modified smooth muscle responses of jejunum in streptozotocin-diabetic rats. J Pharmacol Exp Ther 1988 Mar;244(3):1045-50
Mathison R see **Mantle M**
Mathison R see **Sharkey KA**
Mathison R see **Thornhill JA**
Mathiu PM see **Matsunaga C**
Mathivanan T see **Ramakrishnan KM**
Mathivanar R see **Brewer G**
Mathiyarasu R see **Joseph LJ**
Mathlouthi A see **Ladjimi S**
Mathog D, Sedat JW: The three-dimensional organization of polytene nuclei in male Drosophila melanogaster with compound XY or ring X chromosomes. Genetics 1989 Feb; 121(2):293-311
Mathog RH, Hillstrom RP, Nesi FA: Surgical correction of enophthalmos and diplopia. A report of 38 cases. Arch Otolaryngol Head Neck Surg 1989 Feb;115(2):169-78
Mathog RH see **Muz J**
Mathog RH see **Potter JA**
Mathog RH see **Scapini DA**
Mathon C see **Adenis JP**
Mathon C see **Rouffet F**
Mathon C see **Vallat M**
Mathon P see **Huet-Duvillier G**
Mathoney K see **Phillips LG**
Mathonnet D see **Allouch P**
Mathor MB see **Wajchenberg BL**
Mathot E, Segal A, Ameline B, Clement C, Ducasse A: Appréciation de l'état carotidien par effet Doppler dans le bilan des oblitérations du tronc de la veine centrale de la rétine. Nos observations chez 35 patients. Bull Soc Ophtalmol Fr 1988 Aug-Sep;88(8-9):1069-70, 1072 (Eng. Abstr.) **(Fre)**
Mathot E see **Ducasse A**
Mathot E see **Favre F**
Mathot E see **Segal A**
Mathoulin C see **Saffar P**
Mathru M, Dries DJ: Is Levophed lethal? Chest 1989 Jun; 95(6):1177-8
Mathuno H see **Ohno K**
Mathur A, Conrad DH, Lynch RG: Characterization of the murine T cell receptor for IgE (Fc epsilon RII). Demonstration of shared and unshared epitopes with the B cell Fc epsilon RII. J Immunol 1988 Oct 15;141(8):2661-7
Mathur A, Kulshreshtha R, Chaturvedi UC: Evidence for latency of Japanese encephalitis virus in T lymphocytes. J Gen Virol 1989 Feb;70 (Pt 2):461-5
Mathur A, Mehrotra ML, Gupta A: Pigmented squamous cell papilloma--a case report. Indian J Ophthalmol 1987 May-Jun;35(3):158-9
Mathur A, Lynch RG, Köhler G: Expression, distribution and specificity of Fc receptors for IgM on murine B cells. J Immunol 1988 Sep 15;141(6):1855-62
Mathur A see **Khanna M**
Mathur A see **Kulshreshtha R**
Mathur A see **Lynch RG**
Mathur A see **Rizvi N**
Mathur AG see **Mithal S**
Mathur AK, Agarwal C, Singh A, Gupta BN: Effect of sodium lauryl sulphate and nickel alone and in combination on the skin of guinea pigs. Toxicol Lett 1988 Sep;42(3):249-56
Mathur AK see **Gupta BN**
Mathur AK see **Mittal SR**
Mathur DN, Igbokwe NU: Heart volume and electrocardiographic studies in sprinters and soccerplayers. J Sports Med Phys Fitness 1988 Dec;28(4):402-6
Mathur DR, Ramdeo IN, Sharma SP, Singh H: Signet ring cell lymphoma simulating liposarcoma--a case report with brief review of literature. Indian J Cancer 1988 Mar; 25(1):52-5 (6 ref.)
Mathur DR see **Lakshmi N**
Mathur DR see **Vyas MC**
Mathur EJ see **Grimshaw CE**
Mathur GP, Das Biswas N: Uniform standard measure in all liquid preparations [letter] Indian Pediatr 1988 Jan; 25(1):106-7
Mathur GP, Kumar R, Mathur S, Singh YD, Kushwaha KP: Psychoneurological sequelae in patients with JE virus encephalitis. Indian Pediatr 1988 Apr;25(4):371-3
Mathur GP: Vitamin A deficiency [letter] Indian Pediatr 1988 May;25(5):487
Mathur GP, Mathur S: Breast milk total nitrogen, non-protein nitrogen and lactoferrin content [letter] Indian Pediatr 1988 Jul;25(7):701-2
Mathur HC see **Dogra J**
Mathur HC see **Singh H**
Mathur JS see **Garg BS**
Mathur K see **Coakley JC**
Mathur KB, Dhotre BJ, Sharma SD, Raghubir R, Patnaik GK, Dhawan BN: Synthesis and biological activity of novel Met-enkephalin analogs. NIDA Res Monogr 1988;87:10-9 (33 ref.)
Mathur KB see **Dikshit M**
Mathur KB see **Raghubir R**
Mathur M see **Arunabh**
Mathur M see **Bhan MK**
Mathur M see **Khoshoo V**
Mathur M see **Rao TS**
Mathur M see **Rizvi TA**
Mathur M see **Sarda AK**
Mathur MD, Kumar A, Kumar N, Broor SL: Spontaneous bacterial peritonitis [letter] J Assoc Physicians India 1988 Mar;36(3):238-9
Mathur MD see **Sen DK**
Mathur MM see **Swami SS**
Mathur MS see **Mehta MK**
Mathur N, Sharma KK: Medico-economic implications of industrial hand injuries in India. J Hand Surg [Br] 1988 Aug;13(3):325-7
Mathur N see **Lohiya NK**
Mathur N see **Rastogi SK**
Mathur N see **Srivastava AK**
Mathur NB, Goyal RK, Khalil A: Neonatal suppurative parotitis with facial palsy [letter] Indian Pediatr 1988 Aug; 25(8):806-7
Mathur NK see **Kaplan G**
Mathur NK see **Mehra A**
Mathur P see **Dayal R**
Mathur PC, Kumar N, Shanker A, Manghanani GD: Post exercise electrocardiographic changes in iron deficiency anaemia: effect of iron therapy. Indian Heart J 1988 Nov-Dec;40(6):488-91
Mathur PP see **Dayal R**
Mathur PS see **Sharma M**
Mathur R, Panneerselvam K, Balasubramanian AS: Co2+-mediated time- and temperature-dependent activation of neutral alpha-D-mannosidase from monkey brain. Biochem J 1988 Aug 1;253(3):677-85
Mathur R see **Gupta A**
Mathur R see **Malaviya AN**
Mathur R see **Shukla S**
Mathur RL see **Mohan M**
Mathur RM, Mohan S, Yadav KS, Sen G: Hydatid disease of lung--a clinical study of thirty cases. Indian J Chest Dis Allied Sci 1988 Oct-Dec;30(4):243-8
Mathur RP see **Kumar A**
Mathur RS, Pandit A, Ahuja HS, Shah JR: Collapse of the left lung secondary to bronchial carcinoid tumour. J Assoc Physicians India 1988 Mar;36(3):233-5
Mathur RS, Shah JR: Caseating granuloma and sarcoidosis [letter] J Assoc Physicians India 1988 Nov;36(11):676
Mathur RS see **Hughes GS**
Mathur S, Chihal HJ, Homm RJ, Garza DE, Rust PF, Williamson HO: Endometrial antigens involved in the autoimmunity of endometriosis. Fertil Steril 1988 Dec; 50(6):860-3
Mathur S, Chao L, Goust JM, Milroy GT, Woodley-Miller C, Caldwell JZ, Daru J, Williamson HO: Special antigens on sperm from autoimmune infertile men. Am J Reprod Immunol Microbiol 1988 May;17(1):5-13
Mathur S, Rosenlund C, Carlton M, Caldwell J, Barber M, Rust PF, Williamson HO: Studies on sperm survival and motility in the presence of cytotoxic sperm antibodies. Am J Reprod Immunol Microbiol 1988 Jun;17(2):41-7
Mathur S see **Congleton L**
Mathur S see **Daru J**
Mathur S see **Ejim OS**
Mathur S see **Homm RJ**
Mathur S see **Kabalka GW**
Mathur S see **Mathur GP**
Mathur S see **Shook TE**
Mathur SK see **Bhatt CB**
Mathur SK see **Khurana AK**
Mathur SK see **Mintz E**
Mathur SL, Gehlot RS, Bhargava CS: Intravenous benzyl penicillin [letter] J Assoc Physicians India 1988 Sep; 36(9):571
Mathur SL: Ibuprofen in bronchial asthma [letter] J Assoc Physicians India 1988 Aug;36(8):523
Mathur SL, Bhargava CS: Analgin, the killer [letter] J Assoc Physicians India 1988 Aug;36(8):523
Mathur SM: Automated semen analysis [letter] Fertil Steril 1989 Aug;52(2):343-5
Mathur SN, Arora N, Chouhan I, Vanjani R: Effect of phenylbutazone on acute hemorrhagic pancreatitis in dogs. Indian J Gastroenterol 1989 Jan;8(1):37-8
Mathur SN, Albright E, Field FJ: Incorporation of lipoxygenase products into cholesteryl esters by acyl-CoA:cholesterol acyltransferase in cholesterol-rich macrophages. Biochem J 1988 Dec 15;256(3):807-14
Mathur SN, Albright E, Field FJ: Regulation of 12-hydroxyeicosatetraenoic acid synthesis by acetyl-LDL in mouse peritoneal macrophages. Biochim Biophys Acta 1989 Jan 23;1001(1):50-9
Mathur SN see **Field FJ**
Mathur SN see **Kam NT**
Mathur SN see **Murthy S**
Mathur SN see **Saxena HC**
Mathur SV see **Beech E**
Mathur V see **Sane AS**
Mathur VB: MPG protection and crypt cell kinetics in mouse ileum. Radiobiol Radiother (Berl) 1988;29(4):417-20
Mathur VN see **Kumar V**
Mathur VS see **Nehru B**
Mathurin P see **Boulanger T**
Mathurin P see **Hulcelle PJ**
Mathurin P see **Reychler H**
Mathuriya SN, Kak VK, Banerjee AK: Ossified epidural haematoma. Report of two cases. Clin Neurol Neurosurg 1989;91(3):269-72
Mathuriya SN, Khosla VK, Banerjee AK: Intradural extramedullary tuberculous spinal granulomas. Clin Neurol Neurosurg 1988;90(2):155-8
Mathuriya SN see **Sharma BS**
Mathurosapas W, Romaboot S, Tawichachart N, Kematiwongse T, Oonkumnert P: Schoolteachers can get the immunization message across [letter] World Health Forum 1988;9(3):383-4
Mathus-Vliegen EM: Laser treatment of intestinal vascular abnormalities. Int J Color Dis 1989;4(1):20-5
Mathy L see **Kampmann W**
Mathy RM see **Eisenberg N**
Mathy-Hartert M see **Lemaigre FP**
Mathys D see **Kronbach T**
Mathys W, Junge E, Sobek-Pfeiffer C, Bösenberg H, von Eiff M: The importance of different laboratory methods in Legionella diagnosis in medical care. Zentralbl Bakteriol Mikrobiol Hyg [A] 1988 Nov; 270(1-2):122-30
Mati JK see **Kamau RK**
Matia JC see **Montoya F**
Matia JC see **Schneider J**
Matiakin EG: Zameshchenie defekta iazyka posle subtotal'nol ego rezektsii kozhno-myshechnym loskutom s vkliucheniem grudinopod" iazychnoi myshtsy. Vestn Khir 1988 Aug;141(8):88-90 (Eng. Abstr.) **(Rus)**
Matiakin EG see **Falileev GV**
Matiakin GG, Goldobenko GV, Androsov NS, Melenchuk IP, Tkachev SI: Gipertermiia pri sochetannoi luchevoi terapii raka slizistoi obolochki rta. Med Radiol (Mosk) 1988 Oct; 33(10):35-8 (Eng. Abstr.) **(Rus)**
Matiakin GG, Androsov NS, Shamilov AK, Shumaeva OD: Luchevye povrezhdeniia organov polosti rta. Stomatologiia (Mosk) 1988 Sep-Oct;67(5):33-6 (Eng. Abstr.) **(Rus)**
Matiakin GG see **Drygin VN**
Matias I, Ceballos A, Gonzalez-Velasco F, Cachaza JM: Thermodynamics of the binding of salicylate to human serum albumin: evidence of non-competition with imidazole. J Pharm Pharmacol 1989 Feb;41(2):123-5
Matias J see **Calle-Pascual AL**
Matias JR, Malloy VL, Orentreich N: Synergistic antiandrogenic effects of topical combinations of 5 alpha-reductase and androgen receptor inhibitors in the hamster sebaceous glands. J Invest Dermatol 1988 Nov; 91(5):429-33
Matias JR, Malloy V, Orentreich N: Animal models of androgen-dependent disorders of the pilosebaceous apparatus. 1. The androchronogenetic alopecia (AGA) mouse as a model for male-pattern baldness. Arch Dermatol Res 1989;281(4):247-53
Matias JR, Orentreich N: The effect of testosterone, cyproterone acetate, and minoxidil on hair loss in the androchronogenetic alopecia mouse. Clin Dermatol 1988 Oct-Dec;6(4):169-76
Matias JR see **Chukwumerije O**
Matias PM see **Kim SH**
Matias-Guiu J, Pico M, Bonaventura I, Martin R, Monasterio J: Platelet aggregation in transient global amnesia. Ital J Neurol Sci 1989 Apr;10(2):171-4
Matias-Guiu J see **Alvarez J**
Matias Guiu V see **Pou Serradell A**
Matias-Guiu X, Calabuig R, Badia F, Serra J, La Calle JP: Spontaneous infarcts in fibroadenomas of the breast. Curr Surg 1988 Jul-Aug;45(4):277-9
Matias-Guiu X, Guix M: ABO (H) blood group antigen expression in gastric mucosa. Pathol Res Pract 1988 Aug; 183(4):476-80
Matias-Guiu X see **Brisigotti M**
Matias-Guiu X see **D'Olhaberriague L**

Matías-Guiu X see **Oliveras C**
Matías-Guiu X see **Puig L**
Matías-Guiu Guía J see **Martín González R**
Matías Polo J see **Blanco González AL**
Matías Polo J see **Delgado Martín ME**
Matiash VI see **Chepkiĭ LP**
Matiash VI see **Gebesh VV**
Matiashina GI: Izmenenie kallikrein-kininovoĭ sistemy krovi bol'nykh diffuznym toksicheskim zobom pod vliianiem tireostaticheskoĭ terapii i prodektina. Vrach Delo 1989 Apr; (4):31–3 (Eng. Abstr.) **(Rus)**
Matiashina GI see **Oleinik VA**
Matic G, Trajkovic D, Susa M, Damjanovic S, Petrovic J: In vitro evidence for modification of rat liver glucocorticoid receptor binding properties and transformation by hyperthermia. J Steroid Biochem 1989 Feb;32(2):263–70
Matic M see **Vinik LK**
Matic S see **Milojkovic M**
Matic S see **Sander DN**
Matic S see **Sevaljevic L**
Matica B, Richter B, Kučisec N, Vodopija I: Kriptosporidioza u djece na području Zagreba. Lijec Vjesn 1988 Sep–Oct; 110(9–10):312–3 (Eng. Abstr.) **(Scr)**
Matich AJ see **Quickenden TI**
Matičic Z see **Grga A**
Maticki-Sekulic M see **Suvakovic D**
Matier WL see **Smith RD**
Matier WL see **Stout DM**
Mătieş R see **Muică N**
Matiiash IaV see **Fuchko VI**
Matiichin PD see **Bik VG**
Matijás B: Emocionalno nezrela ličnost i mogućnost prilagodavanja u armijskoj sredini. God Vojnomed Akad 1987;29:30–3 (Eng. Abstr.) **(Scr)**
Matijasevic B see **Maldini B**
Matijasevic Z see **Franekic J**
Matikainen E see **Antti-Poika M**
Matikainen E see **Kinnunen E**
Matikainen E see **Ojala M**
Matikainen E see **Scheinin T**
Matikas N see **Baxevanis CN**
Matiko J see **Tsai TM**
Matilainen R, Pitkänen A, Ruutiainen T, Mervaala E, Riekkinen P: Vigabatrin in epilepsy in mentally retarded patients. Br J Clin Pharmacol 1989;27 Suppl 1:113S–118S
Matilainen R, Heinonen K, Siren-Tiusanen H: Effect of intrauterine growth retardation (IUGR) on the psychological performance of preterm children at preschool age. J Child Psychol Psychiatry 1988 Sep; 29(5):601–9
Matilainen R see **Kähkönen M**
Matilainen R see **Pitkänen A**
Matilainen R see **Sivenius J**
Matile H see **Caspers P**
Matile H see **Delves CJ**
Matile H see **Pied S**
Matile H see **Sinigaglia F**
Matilla Gómez V: Glosa de una publicación básica de la O.M.S. An R Acad Nac Med (Madr) 1988;105(2):185–200 **(Spa)**
Matilla Gómez V: Terapia en la patología del amor. An R Acad Nac Med (Madr) 1989;106(1):101–11 **(Spa)**
Matin A see **Harakeh S**
Matin A see **Hwang PL**
Matin A see **McLaggan D**
Matin K see **Gardin JM**
Matin L, Fox CR: Visually perceived eye level and perceived elevation of objects: linearly additive influences from visual field pitch and from gravity. Vision Res 1989;29(3):315–24
Matin MA, Sattar S, Khan SN, Husain K: Distribution of neurotoxic esterase in certain brain regions of laboratory animals. Indian J Physiol Pharmacol 1989 Apr–Jun; 33(2):107–9
Matin MA, Husain K: Cerebral glucose and glycogen metabolism in diazinon-treated animals. J Biochem Toxicol 1987 Fall–Winter;2:265–70
Matin P see **Class RN**
Matin-Asgari A see **Kamiya K**
Matinskaia LA, Firsovaia VA, Rudyĭ NM, Kovaleva SI, Dzhokhadze VA: Khimioprofilaktika tuberkuleza (instruktsiia). Probl Tuberk 1989;(4):54–8 **(Rus)**
Matinvesi S: Social functioning ability. Int J Rehabil Res 1987;10(4 Suppl 5):200–5
Matinyan NS, Melikyan GB, Arakelyan VB, Kocharov SL, Prokazova NV, Avakian TM: Interaction of ganglioside-containing planar bilayers with serotonin and inorganic cations. Biochim Biophys Acta 1989 Sep 18; 984(3):313–8
Matioli GT: Cancer clonality and field theory. Med Hypotheses 1988 Oct;27(2):149–51
Matioli GT: Decline of hemopoietic stem cells during serial transplants in lethally irradiated recipients. Med Hypotheses 1989 Apr;28(4):265–9
Matioli GT: A proposal for the development of clonal hemopoietic leukemias. Med Hypotheses 1989 Feb; 28(2):131–8
Matis EA see **Lechner JF**
Matis J, Krivjanská M: Herpes simplex virus type 1 (HSV-1) HSZP interferes also heat inactivated with early shutoff of host protein synthesis induced by HSV-1 KOS. Acta Virol (Praha) 1988 Sep;32(5):379–85
Matis J see **Križanová O**
Matis J see **Rajčáni J**
Matis JH see **Pond KR**
Matis LA, Ezquerra A, Coligan JE: Expression of two distinct T cell receptor alpha/beta heterodimers by an antigen-specific T cell clone. J Exp Med 1988 Dec 1; 168(6):2379–84
Matis LA, Heckford SE, Longo DL: Influence of bone marrow-derived Ia-bearing cells on the selection of the T-cell repertoire. Immunol Res 1988;7(4):329–38
Matis LA, Fry AM, Cron RQ, Cotterman MM, Dick RF, Bluestone JA: Structure and specificity of a class II MHC alloreactive gamma delta T cell receptor heterodimer. Science 1989 Aug 18;245(4919):746–9
Matis LA see **Bluestone JA**
Matis LA see **Cron RQ**
Matis LA see **Fry AM**
Matis LA see **Klarnet JP**
Matis LA see **Sorger SB**
Matis P see **Moravec R**
Matison M see **Kawauchi M**
Matisone DR see **Skards IaV**
Matisse N see **Andre M**
Matiushenko AA see **Karalkin AV**
Matiushenko AA see **Kirienko AI**
Matiushenko AA see **Makarova LD**
Matiushichev VB, Soldatov AI, Titov VV: Endoskopicheskoe lechenie ézofagogastroduodenal'nykh iazv lazerom. Vestn Khir 1988 Dec;141(12):93–6 **(Rus)**
Matiushichev VB, Soldatov AI, Titov VV: Lechenie pepticheskikh iazv zheltym lazerom. Sov Med 1989; (5):86–9 **(Rus)**
Matiushichev VB, Soldatov AI, Titov VV: Mestnoe lechenie gastroduodenal'nykh iazv zelenym lazernym svetom. Klin Med (Mosk) 1988 Nov;66(11):77–80 (Eng. Abstr.) **(Rus)**
Matiushichev VB, Soldatov AI, Titov VV: Lechenie bol'nykh iazvennoĭ bolezn'iu zheltym lazernym svetom. Vrach Delo 1989 Jan;(1):82–3 (Eng. Abstr.) **(Rus)**
Matiushichev VB see **Soldatov AI**
Matiushin AI see **Strelkov RB**
Matiushin BN see **Loginov AS**
Matiushin GV, Shul'man VA, Nazarov BV, Kusaev VV, Kostiuk FF: Kliniko-elektrokardiograficheskie varianty pri sochetannom porazhenii sinusovogo i atrioventrikuliarnogo uzlov. Kardiologiia 1989 Mar;29(3):37–41 (Eng. Abstr.) **(Rus)**
Matiushin GV see **Shul'man VA**
Matiushkin DP see **Vinogradova IM**
Matiushko NG: Osobennosti oftal'mologicheskikh narusheniĭ v nachal'nykh stadiiakh rasseiannogo skleroza u bol'nykh molodogo i pozhilogo vozrasta. Vrach Delo 1988 Jul; (7):86–7 (Eng. Abstr.) **(Rus)**
Matiushko RP see **Dol'nitskiĭ OV**
Matiushkov SS see **Parkhomenko IuG**
Mativi BY see **Davies ME**
Matjasko MJ: Anesthesiology. JAMA 1989 May 19; 261(19):2826–7
Matkin C see **Young SW**
Matkin ED see **Joyce NC**
Matkins S see **Sheridan R**
Matkó J, Szöllősi J, Trón L, Damjanovich S: Luminescence spectroscopic approaches in studying cell surface dynamics. Q Rev Biophys 1988 Nov;21(4):479–544 (287 ref.)
Matkó J see **Mechler F**
Matkó J see **Somogyi B**
Matkovic M, Pisanó A: Oogenesis and ovulation in normal conditions or induced by homologous hypophysis in Hoplias m. malabaricus (Pisces, Erythrynidae). Rev Bras Biol 1989 Feb;49(1):203–12
Matkovic M, Pisanó A: Final maturation and ovulation provoked by supply of homologous hypophysis in Hoplias m. malabaricus (Pisces, Erythrinidae). Rev Bras Biol 1989 Feb;49(1):213–20
Matkovich DA see **Tocci MJ**
Matkovics B, László A, Varga SI, Gál G, Solymosi T: Changes and correlations of antioxidant enzymes, lipid peroxidation and serum neutral lipids due to haemodialysis treatment in chronic uraemic patients. Int Urol Nephrol 1988; 20(5):559–64
Matkovics B, Novák R, Hanh HD, Szabó L, Varga SI: A comparative study of some more important experimental animal peroxide metabolism enzymes. Comp Biochem Physiol [B] 1977;56(4):397–402
Matkovics B, Barabás K, Mézes M: Effects of Gramoxone-induced reactive oxygen radicals on eicosanoid synthesis of mouse lung. Acta Biol Hung 1988; 39(4):351–9
Matkovics B see **Barabás K**
Matkovics B see **Novák R**
Matkovics B see **Novák Z**
Matkovics B see **Radi AA**
Matkovskaia TA see **Rodionova SS**
Matkovskiĭ SK, Perlei VE: Sokratitel'naia sposobnost' miokarda pravogo zheludochka pri dekompensatsii khronicheskogo legochnogo serdtsa. Sov Med 1988; (6):6–10 (Eng. Abstr.) **(Rus)**
Matkovskiĭ SK, Butorov IV, Zharov EI: Nekotorye osobennosti gemodinamiki i gazoobmena u bol'nykh s khronicheskimi obstruktivnymi zabolevaniiami legkikh. Klin Med (Mosk) 1988 Dec;66(12):50–3 **(Rus)**
Matkovskiĭ SK see **Butorov IV**
Matkovskiĭ SK see **Kokosov AN**
Matkowitz R, Hartig W, Ritter R, Betzler H: Untersuchungen von Lösungen mit differentem Gehalt an BCAA auf den Proteinstoffwechsel im postoperativen Verlauf. 1. Mitteilung: 15N-Tracer-kinetisches Stoffwechsel-Tiermodell zur Beurteilung der Wirkung parenteraler Aminosäuren-Zufuhr auf den Stickstoff-Stoffwechsel. Infusionstherapie 1989 Jun; 16(3):125–31 (Eng. Abstr.) **(Ger)**
Matkowitz R see **Jung K**
Matkowitz R see **Liebert F**
Matkowski J see **Rusek A**
Matkowski K see **Lehmann W**
Matla J, Langwiński R: Wpływ diazepamu na niektóre efekty stosowania morfiny u myszy i szczurów. Ann Univ Mariae Curie Sklodowska [Med] 1984;39:125–33 (Eng. Abstr.) **(Pol)**
Matlak ME see **Jaffe RB**
Matlan LG see **Pavlovskiĭ MP**
Matlan VL see **Vygovskaia Iai**
Matlashewski GJ see **Denis M**
Matlashov AN see **Solov'eva NV**
Matlashov AN see **Zhuraviev IuE**
Matley PJ, Dent DM, Madden MV, Price SK: Gastric carcinoma in young adults. Ann Surg 1988 Nov; 208(5):593–6
Matley PJ see **Aitken RJ**
Matlib MA, French JF, Grupp IL, Van Gorp C, Grupp G, Schwartz A: Vasodilatory action of amlodipine on rat aorta, pig coronary artery, human coronary artery, and on isolated Langendorff rat heart preparations. J Cardiovasc Pharmacol 1988;12 Suppl 7:S30–4
Matlib MA: On the existence of a Na+-Ca2+ exchange system in the cell membrane of vascular smooth muscle. J Cardiovasc Pharmacol 1988;12 Suppl 6:S60–2
Matlib MA see **French JF**
Matlin KS see **Skibbens JE**
Matlin KS see **Zuk A**
Matlin NM see **Blim RD**
Matlin SA see **Band V**
Matlin SA see **Tanphaichitr N**
Matlis R see **Scavone JM**
Matlocha Z see **Gregar I**
Matlock AL see **Evans RL**
Matloff J see **Mohr FW**
Matloff JM see **Czer LS**
Matloff JM see **Tsai TP**
Matloub HS, Larson DL, Kuhn JC, Yousif NJ, Sanger JR: Lateral arm free flap in oral cavity reconstruction: a functional evaluation. Head Neck 1989 May–Jun; 11(3):205–11
Matloub HS see **Grunert BK**
Matloub HS see **Sanger JR**
Matlow A see **Mustard RA**
Matlow AG, Bohnen JM, Nohr C, Christou N, Meakins J: Pathogenicity of enterococci in a rat model of fecal peritonitis. J Infect Dis 1989 Jul;160(1):142–5
Matlow AG, Rachlis AR: Opportunistic infections in "normal hosts" [letter] Rev Infect Dis 1989 Jan–Feb;11(1):152–3
Matlow AG see **Martin CM**
Mato E see **Lloveras J**
Mato JM see **Cabrero C**
Mato JM see **Camara J**
Mato JM see **Malaisse WJ**
Mato M, Ookawara S, Namiki T: Studies on the vasculogenesis in rat cerebral cortex. Anat Rec 1989 Jul; 224(3):355–64
Matoba A see **Font RL**
Matoba AY, Pare PD, Le TD, Osato MS: The effects of freezing and antibiotics on the viability of Acanthamoeba cysts. Arch Ophthalmol 1989 Mar;107(3):439–40
Matoba AY see **Jackson M**
Matoba K see **Hinra H**
Matoba M, Tamura M, Ohmi S, Enomoto Y, Kanagawa R, Uenoyama K: [Difference of the cellular response between PMMA and silicone intraocular lens material] Nippon Ganka Gakkai Zasshi 1988 Dec;92(12):2150–5 (Eng. Abstr.) **(Jpn)**
Matoba M see **Hirai J**
Matoba M see **Nara T**
Matoba M see **Tamura M**
Matoba N, Cohen BI, Mosbach EH, Stenger RJ, Kuroki S, Une M, McSherry CK: 7-Methyl bile acids: effects of chenodeoxycholic acid, cholic acid, and their 7 beta-methyl analogues on the formation of cholesterol gallstones in the prairie dog. Gastroenterology 1989 Jan; 96(1):178–85
Matoba N see **Cohen BI**
Matoba R see **Fujitani N**
Matoba R see **Onishi T**
Matoba R see **Yoshida K**
Matoba S, Ogrydziak DM: A novel location for dipeptidyl aminopeptidase processing sites in the alkaline extracellular protease of Yarrowia lipolytica. J Biol Chem 1989 Apr 15;264(11):6037–43
Matoba S, Fukayama J, Wing RA, Ogrydziak DM: Intracellular precursors and secretion of alkaline extracellular protease of Yarrowia lipolytica. Mol Cell Biol 1988 Nov;8(11):4904–16
Matoba T: Cardiovascular reactions to vibration stress. Sangyo Ika Daigaku Zasshi 1989 Mar 20;11 Suppl:96–105 (16 ref.)

Matoba T, Chiba M: Responses of myocardial blood flows to whole-body vibration in the dog. Angiology 1989 Jun; 40(6):534–8

Matoba Y see Matsumori A

Matocha MF see Yang G

Matoga S see Kurzawa R

Matolcsy A, Kalász V: Krónikus granulocytás leukaemia megakaryoblastos krízise. Morphol Igazsagugyi Orv Sz 1988 Jul;28(3):161–9 (Eng. Abstr.) **(Hun)**

Matolcsy A see Kelényi G

Matolo N see Buscaglia LC

Matomora MK: A people-centered approach to primary health care implementation in Mvumi, Tanzania. Soc Sci Med 1989;28(10):1031–7

Matomora MK: Mass produced village health workers and the promise of primary health care. Soc Sci Med 1989; 28(10):1081–4

Maton B, Gamet D: The fatigability of two agonistic muscles in human isometric voluntary submaximal contraction: an EMG study. II. Motor unit firing rate and recruitment. Eur J Appl Physiol 1989;58(4):369–74

Maton B see Gamet D

Maton F see Muller RN

Maton KI see Leventhal GS

Maton PN, Norton JA, Nieman LK, Doppman JL, Jensen RT: Multiple endocrine neoplasia type II with Zollinger–Ellison syndrome caused by a solitary pancreatic gastrinoma. JAMA 1989 Jul 28;262(4):535–7

Maton PN, Gardner JD, Jensen RT: Diagnosis and management of Zollinger–Ellison syndrome. Endocrinol Metab Clin North Am 1989 Jun;18(2):519–43 (101 ref.)

Maton PN, Vinayek R, Frucht H, McArthur KA, Miller LS, Saeed ZA, Gardner JD, Jensen RT: Long-term efficacy and safety of omeprazole in patients with Zollinger–Ellison syndrome: a prospective study. Gastroenterology 1989 Oct; 97(4):827–36

Maton PN, Gardner JD, Jensen RT: Use of long-acting somatostatin analog SMS 201–995 in patients with pancreatic islet cell tumors. Dig Dis Sci 1989 Mar;34(3 Suppl):28S–39S (100 ref.)

Maton PN, Mackem SM, Norton JA, Gardner JD, O'Dorisio TM, Jensen RT: Ovarian carcinoma as a cause of Zollinger–Ellison syndrome. Natural history, secretory products, and response to provocative tests. Gastroenterology 1989 Aug;97(2):468–71

Maton PN see Fraker DL

Maton PN see Frucht H

Maton PN see Gorden P

Maton PN see Huang SC

Maton PN see Menozzi D

Maton PN see Saeed ZA

Maton PN see Selden C

Matondang CS, Akib A, Siregar SP, Abdulsalam M, Latu J, Oesman F, Silman E: Human immunodeficiency virus seroprevalence in children received multiple transfusions or blood products in the Department of Child Health Faculty of Medicine University of Indonesia/Dr. Cipto Mangunkusumo General Hospital, Jakarta. Paediatr Indones 1988 Nov–Dec;28(11–12):223–30

Matorin AI see Mudd SH

Matorina TI see Ulanov BP

Matorras R, García-Perea A, Usandizaga JA, Omeñaca F: Recto-vaginal colonization and urinary tract infection by group B Streptococcus in the pregnant diabetic patient. Acta Obstet Gynecol Scand 1988;67(7):617–20

Matorras R, García Perea A, Omeñaca F, Usandizaga JA, Nieto A, Herruzo R: Group B streptococcus and premature rupture of membranes and preterm delivery. Gynecol Obstet Invest 1989;27(1):14–8

Matorras R see Burgos FJ

Matory WE see Barnes G Jr

Matory WE Jr, Pretorius RG, Hunter RE, Gonzalez F: A new approach to massive abdominal tumors using immediate abdominal wall reconstruction. Plast Reconstr Surg 1989 Sep;84(3):442–8

Matos C see Avni EF

Matos C see Van Gansbeke D

Matos C see Zalcman M

Matos FJ see Silva MG

Matos JE see White DG

Matos M see Barash D

Matos N see de Lima NF

Matoses F see Basterra J

Matoses J see Basterra J

Matoses S see Basterra J

Matoses Cuquerella S, O'Connor Miquel C, Lluch Hernández AM, García-Conde Bru J: Actividad del complemento total y concentración de sus componentes C1q, C3, C4 y C1-inactivador en el cáncer. Med Clin (Barc) 1988 Dec 10;91(20):769–74 (Eng. Abstr.) **(Spa)**

Matosevic V see Kavanagh T

Matoshko GV see Orgel' MIa

Matoska J: Immunohistochemistry of germ cell tumors of the testis. Arch Geschwulstforsch 1988;58(6):441–4 (12 ref.)

Matoska J see Bízik J

Mat'oska J see Horňák M

Matoska J see Svec J

Matoskova B, Rorsman F, Svensson V, Betsholtz C: Alternative splicing of the platelet-derived growth factor A-chain transcript occurs in normal as well as tumor cells and is conserved among mammalian species. Mol Cell Biol 1989 Jul;9(7):3148–50

Matoso I see Poon T

Matossian K see Todd R

Matossian K see Wong DT

Matossian-Rogers A, Browne C, Turkish M, O'Byrne P, Festenstein H: Tumour necrosis factor-alpha enhances the cytolytic and cytostatic capacity of interleukin-2 activated killer cells. Br J Cancer 1989 Apr;59(4):573–7

Matoth I, Rottem M, Tamir I, Simcha A: Unusual "epilepsy" masking cardiac rhythm disturbances with reversible encephalographic changes. Isr J Med Sci 1989 Mar; 25(3):164–5

Matoth I see Linder N

Matoth I see Sherer DM

Matoth Y see Frydman M

Matour D, Melnicoff M, Kaye D, Murasko DM: The role of T cell phenotypes in decreased lymphoproliferation of the elderly. Clin Immunol Immunopathol 1989 Jan;50(1 Pt 1):82–99

Matous B see Bubeová E

Matouschek A, Kellis JT Jr, Serrano L, Fersht AR: Mapping the transition state and pathway of protein folding by protein engineering. Nature 1989 Jul 13;340(6229):122–6

Matouschek E see Freude W

Matousek J, Srseň V, Simon M, Hořín P, Louda F: Absence of BoLA class I antigens on bovine spermatozoa. Anim Genet 1989;20(1):65–70

(Matousek M), Slavětínský M: Naše vudčí osobnost oboru dějin lékařství (o životě a dile prof. M. Matouška). Cesk Zdrav 1989 Jan;37(1):37–42 (Eng. Abstr.) **(Cze)**

Matousek M see Dolmierski R

Matousek M see Wikkelsö C

Matousková E see Veselý P

Matousková I see Smajstrla V

Matousková I see Viktorinová M

Matousková O see Kaláb P

Matousovic K see Adámková V

Matousovic K see Dobiášová M

Matousovic K see Horčičková M

Matousovic K see Prát V

Matousovic K see Zabka J

Matovic M, Pendic S, Radosevic J: Prikaz programa "Feroda" za obradu podataka dobijenih u toku ispitivanja ferokinetike kod bolesnika sa različitim hematološkim oboljenjima. Srp Arh Celok Lek 1988 May;116(5):403–11 (Eng. Abstr.) **(Scc)**

Matovic V see Nedeljkovic M

Matowe WC, Akula M, Knaus EE, Wolowyk MW: AK-2–38, a nifedipine analogue with potent smooth muscle calcium antagonist action and partial agonist effects on isolated guinea pig left atrium. Proc West Pharmacol Soc 1989; 32:305–7

Matowe WC see Ramesh M

Matowe WC see Wynn H

Matozaki S see Tohyama K

Matozaki T, Williams JA: Multiple sources of 1,2-diacylglycerol in isolated rat pancreatic acini stimulated by cholecystokinin. Involvement of phosphatidylinositol bisphosphate and phosphatidylcholine hydrolysis. J Biol Chem 1989 Sep 5;264(25):14729–34

Matozaki T: [Role of guanine nucleotide regulatory protein in stimulation of exocrine pancreatic secretion by cholecystokinin in isolated rat pancreatic acini] Nippon Naibunpi Gakkai Zasshi 1988 Oct 20; 64(10):1051–64 (Eng. Abstr.) **(Jpn)**

Matozaki T, Sakamoto C, Nagao M, Nishizaki H, Baba S: G protein in stimulation of PI hydrolysis by CCK in isolated rat pancreatic acinar cells. Am J Physiol 1988 Nov; 255(5 Pt 1):E652–9

Matozaki T, Sakamoto C, Nagao M, Nishizaki H, Baba S: [Effect of islet activating protein on somatostatin-induced inhibition of cellular cyclic AMP content in isolated rat pancreatic acini] Nippon Naibunpi Gakkai Zasshi 1988 Jun 20;64(6):523–30 (Eng. Abstr.) **(Jpn)**

Matozaki T see Sakamoto C

Matragrano A see Macaluso RA

Matrai A see Ernst E

Matrai A see Koenig W

Mátrai A see Mikita J

Matrakool B see Wanishsawad C

Matran R, Alving K, Martling CR, Lacroix JS, Lundberg JM: Vagally mediated vasodilatation by motor and sensory nerves in the tracheal and bronchial circulation of the pig. Acta Physiol Scand 1989 Jan;135(1):29–37

Matran R, Martling CR, Lundberg JM: Inhibition of cholinergic and non-adrenergic, non-cholinergic bronchoconstriction in the guinea pig mediated by neuropeptide Y and alpha 2-adrenoceptors and opiate receptors. Eur J Pharmacol 1989 Apr 12;163(1):15–23

Matran R, Alving K, Martling CR, Lacroix JS, Lundberg JM: Effects of neuropeptides and capsaicin on tracheobronchial blood flow of the pig. Acta Physiol Scand 1989 Mar; 135(3):335–42

Matran R, Naline E, Advenier C, Duroux P: In vitro desensitization of beta-adrenoceptors in guinea pig trachea: interactions between beta-adrenoceptor agonists and influence of adenosine and other drugs. Fundam Clin Pharmacol 1989;3(2):103–13

Matran R see Alving K

Matran R see Cabanes LR

Matran R see Dinh Xuan AT

Matran R see Martling CR

Matran R see Persson J

Matranga V see Cervello M

Matras B see Poch J

Matras H, Krenkel C: Zur Wiederherstellung der Gesichtsästhetik mit homologen Bankknorpeltransplantaten. Fortschr Kiefer Gesichtschir 1989;34:96–8 **(Ger)**

Matras J, Preston RL: The role of glucose infusion on the metabolism of nitrogen in ruminants. J Anim Sci 1989 Jun; 67(6):1642–7

Matras J see Nowakowska M

Matrat C see Lancastre F

Matrat M see Vescovi G

Matrazzi M see Brancali PL

Matre K, Segadal L: Simultaneous measurement of velocity, diameter, flow and pressure in the ascending aorta of cats. Evaluation of an extractable Doppler ultrasound probe for continuous monitoring of aortic blood flow. Cardiovasc Res 1988 Dec;22(12):855–63

Matre M see De Witt SC

Matre R, Kristoffersen EK, Ulvestad E, Vedeler CA: Purification of a functional 40 kD human placental Fc gamma-receptor using a monoclonal antibody. APMIS 1989 Aug;97(8):733–7

Matre R see Aarli JA

Matre R see Bjerke JR

Matre R see Haga HJ

Matre R see Halstensen A

Matre R see Nyland H

Matre R see Thoriacius S

Matre R see Ulvestad E

Matre R see Vedeler CA

Matreja VS see Arora SK

el Matri A, Kechrid C, Ben Abdallah T, Ben Moussa F, Khder A, Ben Maiz H, Ben Ayed H: Le syndrome d'Alport: à propos de 8 familles tunisiennes. Tunis Med 1988 May; 66(5):453–7 (16 ref.) (Eng. Abstr.) **(Fre)**

el Matri A, Ben Abdallah T, Kecherid C, Ben Maiz H, Kheder A, Ben Moussa F, Ben Ayed H: La néphrologie en Tunisie. Tunis Med 1988 Nov;66(11):743–6 (Eng. Abstr.) **(Fre)**

el-Matri A see Ben Ammar S

el Matri A see Ben Moussa F

el Matri L, el Euch F, Daoud H, Ouertani A, Zbiba H, Triki F: Traitement de la rétinopathie diabétique oedémateuse (à propos de 51 cas). Tunis Med 1988 Dec;66(12):833–6 (Eng. Abstr.) **(Fre)**

el Matri L, el Euch, Daoud H, Ouertani A, Zbiba H, Triki F: Traitement de la rétinopathie diabétique oedémateuse (à propos de 51 cas). Tunis Med 1988 May;66(5):459–63 (Eng. Abstr.) **(Fre)**

el Matri L, Ouertani A, Triki F: La retinopathie hypertensive. Nouvelle classification. Tunis Med 1988 Jan;66(1):13–6 (9 ref.) **(Fre)**

Matricali G see Janssens M

Matricardi A see Saccomani L

Matricardi L see Lovati R

Matricardi M see Porro G

Matricardi P see Demotz S

Matricon C see Gavaret JM

Matricon C see Toru-Delbauffe D

Matringe M, Camadro JM, Labbe P, Scalla R: Protoporphyrinogen oxidase as a molecular target for diphenyl ether herbicides. Biochem J 1989 May 15; 260(1):231–5

Matringe M, Camadro JM, Labbe P, Scalla R: Protoporphyrinogen oxidase inhibition by three peroxidizing herbicides: oxadiazon, LS 82–556 and M&B 39279. FEBS Lett 1989 Mar 13;245(1–2):35–8

Matrisian L see Ostrowski LE

Matrisian LM see Kerr LD

Matronardi L see Acqui M

Matronola M see Delia Giovanpaola C

Matronola M see Spisni R

Matrosov P see Zacharieva S

Matrosovich MN: Towards the development of antimicrobial drugs acting by inhibition of pathogen attachment to host cells: a need for polyvalency. FEBS Lett 1989 Jul 31; 252(1–2):1–4 (37 ref.)

Matrova TS, Vasileva Iu: Spektrofotometrichna kharakteristika na okoloplodnata technost pri Rh-izoimunizatsiia sled intrauterinni krŭvoprelivaniia na ploda. Akush Ginekol (Sofiia) 1989;28(1):30–2 (Eng. Abstr.) **(Bul)**

Matrozov P, Stoeva I: Regulatsiia na prolaktinovata sekretsiia. Akush Ginekol (Sofiia) 1989;28(2):66–70 (59 ref.) **(Bul)**

Matrusov ID see Kozlov GK

Mats KA see Avetisov ES

Mats VN see Frolov AG

Mats VN see Segal OL

Matsaniotis N see Rapidis AD

Matsaniotis NS see Tzoumaka-Bakoula C

Matsas R, Kenny AJ: Immunocytochemical localization of endopeptidase-24.11 in cultured neurons from pig striatum. Neuroscience 1989;31(1):237–46

Matsas R see Barnes K

Matsas R see Patsavoudi E

Matscheko G, Ribberfors R: A generalised algorithm for spectral reconstruction in Compton spectroscopy with corrections for coherent scattering. Phys Med Biol 1989 Jul;34(7):835–41

Matscheko G, Carlsson GA: Compton spectroscopy in the diagnostic x-ray energy range. I. Spectrometer design.

Phys Med Biol 1989 Feb;34(2):185–97

Matscheko G, Carlsson GA, Ribberfors R: Compton spectroscopy in the diagnostic x-ray energy range. II. Effects of scattering material and energy resolution. Phys Med Biol 1989 Feb;34(2):199–208

Matscheko G, Carlsson GA: Measurement of absolute energy spectra from a clinical CT machine under working conditions using a Compton spectrometer. Phys Med Biol 1989 Feb;34(2):209–22

Matschiner H see **Peisker K**

Matschinsky FM see **Geschwind JF**

Matschinsky FM see **Gilligan A**

Matschinsky FM see **Marano CW**

Matschinsky FM see **Masters BR**

Matschinsky FM see **Shimizu T**

Matschke HJ, Haas W: Neurologische Manifestationen der Lyme-Borreliose. Psychiatr Neurol Med Psychol (Leipz) 1989 Feb; 41(2):65–74 (38 ref.) (Eng. Abstr.) **(Ger)**

Matschke RG, Pösselt C, Velt I, Andresen U: Elektronische Lärmkompensation zur Verbesserung des Sprachverständnisses bei Luftfahrzeugführern. Laryngorhinootologie 1989 Feb;68(2):101–9 (Eng. Abstr.) **(Ger)**

Matschulat AN, Schirren C: Untersuchungen über die Anderung der Motilität menschlicher Spermatozoen in Abhängigkeit zur morphologischen Qualität. Andrologia 1989 Jan–Feb;21(1):83–92 (Eng. Abstr.) **(Ger)**

Matseentseva IV see **Avvakumov GV**

Matseliukh BP see **Lavrenchuk VIa**

Matseliukh BP see **Podgorskaia ME**

Matseliukh BP see **Shevchenko AA**

Matsen FA 3d, Rorabeck CH: Compartment syndromes. Instr Course Lect 1989;38:463–72 (22 ref.)

Matsen FA 3d see **Caplan RA**

Matsen FA 3d see **Sangeorzan BJ**

Matsen FA 3d see **Thomas SC**

Matsen JM see **Bosso JA**

Matsenko VN see **Driazhenkov GI**

Matseonne SL: Ovarian carcinoma metastatic to the breast: a literature review and report of two cases. Obstet Gynecol Surv 1988 Nov;43(11):645–54 (70 ref.)

Matsev BP see **Umarova KhS**

Matsevich GR see **Marennikova SS**

Matsiavichiute NA see **Tamoshiunas AA**

Matsievskiĭ DD, Lyskovtsev VV, Grigor'eva EK, Zhrizher EA, Chichkanov GG: Kolichestvennaia otsenka krovosnabzheniia ochaga ishemii miokarda u sobak v farmakologicheskikh isaledovaniiakh. Biull Eksp Biol Med 1988 Nov;106(11):531–3 (Eng. Abstr.) **(Rus)**

Matsievskiĭ DD, Medvedev OS, Oranovskaia EV, Rozhanskaia NI, Gorodetskaia EA: Izmerenie serdechnogo vybrosa u bodrstvuiushchikh krys s pomoshch'iu ul'trazvukovoi dopplerovskoĭ tekhniki. Biull Eksp Biol Med 1988 Dec; 106(12):674–6 (Eng. Abstr.) **(Rus)**

Matsievskiĭ DD see **Kovalenko NIa**

Matsievskiĭ DD see **Kulik AM**

Matsievskiĭ DD see **Sanotskaia NV**

Matsievskiĭ DD see **Tolmacheva EA**

Matsievskiĭ DD see **Zoloev GK**

Matsiota P, Saron MF, Guillon JC, Avrameas S: Mouse natural autoantibodies can interfere with murine alpha and beta interferons. J Virol 1989 Feb;63(2):955–6

Matsiota P see **Avrameas S**

Matsiota P see **Blancher A**

Matsiuk IaR: Izmeneniia glavnykh kletok sobstvennykh zhelez zheludka posle bilateral'noĭ adrenaléktomii i rol' gormonov nadpochechnikov v razvitii étikh kletok. Arkh Anat Gistol Embriol 1988 Jun;94(6):66–71 (Eng. Abstr.) **(Rus)**

Matskevich OA see **Nikitina VN**

Matskevichius ZK see **Matulis AA**

Matskevichus ZK see **Baliavichene GR**

Matskin LI see **Kupchinskiĭ RA**

Matz'kiv AS see **Podil'chak MD**

Matsko DE, Babaltsev AV, Glukhovets BI, Litvak EA: Vnutricherepnaia onkogennaia anevrizma. Arkh Patol 1989;51(2):72–5 (Eng. Abstr.) **(Rus)**

Matsko DE see **Alekseev VV**

Matsnev AA see **Malygin VN**

Matsnev AA see **Novikov VS**

Matsneva NL: O rentgenomorfologicheskikh sopostavleniiakh pri rake pishchevoda. Vestn Rentgenol Radiol 1989 Mar–Apr;(2):73–4 **(Rus)**

Matsokis N see **Bacon E**

Matson AM, Thurlow AC: Hypotension and neurological sequelae following intramuscular midazolam [letter] Anaesthesia 1988 Oct;43(10):896

Matson CC see **Holloway RL**

(Matson DD), Alexander E Jr: Donald Darrow Matson (1913–1969): a remembrance. Neurosurgery 1989 Feb; 24(2):289–92

Matson DO, Estes MK, Glass RI, Bartlett AV, Penaranda M, Calomeni E, Tanaka T, Nakata S, Chiba S: Human calicivirus-associated diarrhea in children attending day care centers. J Infect Dis 1989 Jan;159(1):71–8

Matson E see **Liberti EA**

Matson GB, Twieg DB, Karczmar GS, Lawry TJ, Gober JR, Valenza M, Boska MD, Weiner MW: Application of image-guided surface coil P-31 MR spectroscopy to human liver, heart, and kidney. Radiology 1988 Nov; 169(2):541–7

Matson GB see **Lawry TJ**

Matson GB see **Schaefer S**

Matson GB see **Shine N**

Matson JL, Taras ME: A 20 year review of punishment and alternative methods to treat problem behaviors in developmentally delayed persons. Res Dev Disabil 1989; 10(1):85–104 (20 ref.)

Matson JL see **Helsel WJ**

Matson JL see **Taras ME**

Matson JR see **Pryor RW**

Matson M see **Jacobson SH**

Matson M see **Strong WE**

Matson PL, Troup SA, Lowe B, Ibrahim ZH, Burslem RW, Lieberman BA: Fertilization of human oocytes in vitro by spermatozoa from oligozoospermic and normospermic men. Int J Androl 1989 Apr;12(2):117–23

Matson PL, Junk SM, Masters JR, Pryor JP, Yovich JL: The incidence and influence upon fertility of antisperm antibodies in seminal fluid following vasectomy reversal. Int J Androl 1989 Apr;12(2):98–103

Matson PL see **Ibrahim ZH**

Matson PL see **Yovich JL**

Matson RH: Avian peptidase isozymes: tissue distributions, substrate affinities, and assignment of homology. Biochem Genet 1989 Apr;27(3–4):137–51

Matson RS, Little MC: Strategy for the immobilization of monoclonal antibodies on solid-phase supports. J Chromatogr 1988 Dec 23;458:67–77

Matson SW: Escherichia coli DNA helicase II (uvrD gene product) catalyzes the unwinding of DNA.RNA hybrids in vitro. Proc Natl Acad Sci U S A 1989 Jun;86(12):4430–4

Matson SW see **Smith KR**

Matson SW see **Wood ER**

Matson WR see **Lacot JB**

Matsoo M, Takemine H, Aida M, Nakamura H, Matsuo T: Serum arginine level in neonatal citrullinaemia. J Inherited Metab Dis 1988;11(3):309–10

Matsoukas J see **Lonergan G**

Matsson L see **Guelmann M**

Matsson L see **Källestål C**

Matsson P, Almlöf I, Nilsson K, Ahlstedt S: Conditioned media from cultured blood cells of atopic individuals can induce differentiation in the human basophilic leukemia cell line KU812. Int Arch Allergy Appl Immunol 1989; 88(1–2):122–5

Matsson P see **Almlöf I**

Matsson P see **Carlsson M**

Matsuba A see **Shimada H**

Matsuba H see **Spear SL**

Matsuba H see **Uchiyama Y**

Matsuba H see **Watanabe T**

Matsuba I, Lernmark A, Madsen O, Michelsen B, Nielsen JH, Scholler J, Vissing H, Welinder B, Tommerup N, Mikkelsen M, et al: Gene probes to detect cross-culture contamination in hormone producing cell lines. In Vitro Cell Dev Biol 1988 Nov;24(11):1071–6

Matsuba K, Kuwano K, Ikeda T, Shirakusa T, Saigematsu N: [Respiratory bronchioles disease in patients without chronic air-flow limitation] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Dec; 26(12):1267–73 (Eng. Abstr.) **(Jpn)**

Matsuba K, Ikeda T, Nagai A, Thurlbeck WM: The National Institutes of Health Intermittent Positive-Pressure Breathing Trial: pathology studies. IV. The Destructive index. Am Rev Respir Dis 1989 Jun;139(6):1439–45

Matsuba K see **Kazumi T**

Matsuba K see **Shirakusa T**

Matsuba K see **Youhino G**

Matsubara F see **Fujita S**

Matsubara F see **Hashimoto T**

Matsubara F see **Ito Y**

Matsubara F see **Kamio Y**

Matsubara F see **Kitamura K**

Matsubara F see **Mizukami Y**

Matsubara F see **Nonomura A**

Matsubara F see **Ohba N**

Matsubara F see **Takimoto T**

Matsubara F see **Takizawa Y**

Matsubara F see **Yaden A**

Matsubara F see **Yokoyama O**

Matsubara H, Mori Y, Umeda Y, Oikawa S, Nakazato H, Inada M: Atrial natriuretic peptide gene expression and its secretion by pneumocytes derived from neonatal rat lungs. Biochem Biophys Res Commun 1988 Oct 31; 156(2):619–27

Matsubara H, Mori Y, Takashima H, Inada M: Simultaneous measurement of alpha-human atrial natriuretic factor (hANF) and NH2-terminal fragment of pro-hANF in essential hypertension. Am Heart J 1989 Sep;118(3):494–9

Matsubara H, Wada K: Soluble cytochromes and ferredoxins. Methods Enzymol 1988;167:387–410

Matsubara H see **Cui JY**

Matsubara H see **Fukuyama K**

Matsubara H see **Hase T**

Matsubara H see **Hirata Y**

Matsubara H see **Iida T**

Matsubara H see **Kitajima I**

Matsubara H see **Kojima K**

Matsubara H see **Kosaka H**

Matsubara H see **Mukai K**

Matsubara H see **Nakai M**

Matsubara H see **Ogata M**

Matsubara H see **Oh-oka H**

Matsubara H see **Okawara N**

Matsubara H see **Okuyama K**

Matsubara H see **Onoda S**

Matsubara H see **Saeki K**

Matsubara H see **Togawa M**

Matsubara H see **Tanaka Y**

Matsubara H see **Tsuji T**

Matsubara H see **Uchida A**

Matsubara H see **Wada K**

Matsubara I see **Inoue K**

Matsubara I see **Yagi N**

Matsubara J, Tajima Y, Ikeda A, Kinoshita T, Shimoyama T: A new perspective of radiation protection by metallothionein induction. Pharmacol Ther 1988; 39(1–3):331–3

Matsubara J, Nagasue M, Hosaka H, Shimizu T: Modified extraperitoneal approach to the abdominal aorta in exposure of the thoracoabdominal aorta. J Cardiovasc Surg (Torino) 1989 Mar–Apr;30(2):190–1

Matsubara J, Kamiyama T, Miyoshi T, Ueda H, Saito M, Nakagawa M: Serodiagnosis of Streptococcus pneumoniae infection in guinea pigs by an enzyme-linked immunosorbent assay. Lab Anim 1988 Oct;22(4):304–8

Matsubara J see **Shionoya S**

Matsubara JA: Local, horizontal connections within area 18 of the cat. Prog Brain Res 1988;75:163–72

Matsubara K, Matsuzawa Y, Jiao S, Takama T, Kubo M, Tarui S: Relationship between hypertriglyceridemia and uric acid production in primary gout. Metabolism 1989 Jul; 38(7):698–701

Matsubara K, Yamada T, Shirai H, Kitazawa Y: [Correlation of visual field changes and optic disc measurements with computerized videographic image analyzer in glaucoma] Nippon Ganka Gakkai Zasshi 1988 Aug;92(8):1414–8 (Eng. Abstr.) **(Jpn)**

Matsubara K, Matsuzawa Y, Jiao S, Kihara S, Takama T, Nakamura T, Tokunaga K, Kubo M, Tarui S: Cholesterol-lowering effect of N-(alpha-methylbenzyl)linoleamide (melinamide) in cholesterol-fed diabetic rats. Atherosclerosis 1988 Aug; 72(2–3):199–204

Matsubara K: [Hepatitis B virus: DNA integration and hepatocellular carcinoma] Gan To Kagaku Ryoho 1989 Mar;16(3 Pt 2):530–41 (Eng. Abstr.) **(Jpn)**

Matsubara K, Inoue D, Morikawa Y, Shirayama T, Omori I, Katsume H, Nakagawa M: Swallowing-induced arrhythmia. Clin Cardiol 1988 Nov;11(11):798–800

Matsubara K see **Araki K**

Matsubara K see **Aya N**

Matsubara K see **Hayashizaki Y**

Matsubara K see **Horii A**

Matsubara K see **Imamura T**

Matsubara K see **Katayama K**

Matsubara K see **Kato Y**

Matsubara K see **Kitazawa Y**

Matsubara K see **Maseda C**

Matsubara K see **Matsushita A**

Matsubara K see **Miyajima N**

Matsubara K see **Nagahata T**

Matsubara K see **Natsume M**

Matsubara K see **Ochiya T**

Matsubara K see **Ogawa M**

Matsubara K see **Shiono H**

Matsubara K see **Takase T**

Matsubara K see **Takemura T**

Matsubara K see **Taniguchi H**

Matsubara K see **Tatsumi K**

Matsubara K see **Tokino T**

Matsubara K see **Tomita N**

Matsubara K see **Ueda K**

Matsubara K see **Yamaguchi M**

Matsubara K see **Yamasaki Y**

Matsubara K see **Yokoyama S**

Matsubara L see **Campos R**

Matsubara L see **de Souza HB**

Matsubara L see **Pinto PL**

Matsubara M, Unagami H, Totsune K, Sato H, Kikuta Y, Ogawa M, Saito T, Yoshinaga K: Long-term CaCO3 treatment of chronic hemodialysis patients: an attempt to prevent aluminum osteopathy. ASAIO Trans 1988 Jul–Sep; 34(3):168–71

Matsubara M, Nakagawa K, Takahashi Y, Ito K, Matsuoka T, Takeda S: Immunoreactive LHRH in cerebrospinal fluid: the clinical significance in intracranial diseases. Endocrinol Jpn 1988 Jun;35(3):405–12

Matsubara M, Koyanagawa Y, Nakagawa K: Effect of the intranasal administration of LHRH superanalogue on endogenous LHRH in humans. Horm Metab Res 1989 Feb; 21(2):104–5

Matsubara M, Furuta T, Saito T, Yoshinaga K, Tagawa T: [Three elderly cases of endocapillary glomerulonephritis and nephrotic syndrome] Nippon Jinzo Gakkai Shi 1989 Mar;31(3):253–8 (Eng. Abstr.) **(Jpn)**

Matsubara M, Koyanagawa Y, Odagaki E, Nakagawa K: Plasma transferrin levels in abnormal endocrine states. II. The changes in various endocrine states. Horm Metab Res 1989 Jun;21(6):334–7

Matsubara M, Totsune K, Saito T, Yoshinaga K, Unagami H, Sato H: [Long term CaCO3 treatment of chronic hemodialysis patients—an attempt to prevent and treat

aluminum osteopathy] Nippon Jinzo Gakkai Shi 1988 Nov; 30(11):1349–54 (Eng. Abstr.) (Jpn)
Matsubara M, Nakagawa K, Akikawa K: Plasma transferrin levels in abnormal endocrine states. I. The changes in hypophysial diseases before and after treatment. Horm Metab Res 1988 Aug;20(8):506–9
Matsubara M, Masuda G, Terada H, Nihkura H: [AIDS with fever, giant splenomegaly and severe pancytopenia] Rinsho Ketsueki 1988 May;29(5):748–55 (Eng. Abstr.) (Jpn)
Matsubara M, Tsubota N, Hatta T, Sashikata T: [Multiple neurilemmomas of the chest wall] Kyobu Geka 1988 Aug; 41(9):764–7 (Eng. Abstr.) (Jpn)
Matsubara M see Cravioto J
Matsubara M see Hatta T
Matsubara M see Herbert CP
Matsubara M see Nokura K
Matsubara M see Shimokawa T
Matsubara M see Tsubota N
Matsubara N, Hess GP: Application of fast reaction techniques to kinetic measurements of receptor function on cell surfaces. Adv Exp Med Biol 1988;236:163–72 (33 ref.)
Matsubara N see Ishida Y
Matsubara N see Milburn T
Matsubara O see Satoh T
Matsubara O see Tan–Liu NS
Matsubara O see Yamada I
Matsubara P see Micheli F
Matsubara R: [Epidemiology and cancer control under the health services for the aged] Gan No Rinsho 1989 Jan; 35(2):141–4 (Eng. Abstr.) (Jpn)
Matsubara R see Fukutani Y
Matsubara R see Koyama T
Matsubara S, Okabe K, Ouchi K, Sato T, Matsuno S: Temporary metabolic support by extracorporeal blood therapy for liver failure after surgery. ASAIO Trans 1988 Jul–Sep;34(3):266–9
Matsubara S, Tamada T: Presence of nerve fibers in the human umbilical cord—an electron microscopical histochemical proof. Nippon Sanka Fujinka Gakkai Zasshi 1988 Nov; 40(11):1775–6
Matsubara S see Hoshina M
Matsubara S see Kusunose M
Matsubara S see Meltzer HY
Matsubara S see Ono M
Matsubara S see Ouchi K
Matsubara S see Takeda K
Matsubara T, Tsuchiya S, Kinoshita I, Nishi M, Kajitani T: [Distribution of recurrent lesions after radical resection of cancer of the thoracic esophagus] Nippon Geka Gakkai Zasshi 1988 Sep;89(9):1461–4 (Eng. Abstr.) (Jpn)
Matsubara T: [Spectrophotometric determination of hemoglobin in blood] Tanpakushitsu Kakusan Koso 1987 May;32(6):671–4 (Jpn)
Matsubara T, Ikeda S, Narahara K, Kimoto H, Oda T: Rapid methods to visualize Y-specific repeated DNA sequences in cytological preparations. Cell Mol Biol 1989; 35(2):225–30
Matsubara T: [Serum interleukin-2 receptor in patients with Kawasaki disease] Arerugi 1989 Jan;38(1):49–56 (Eng. Abstr.) (Jpn)
Matsubara T, Yamazoe M, Koike T, Izumi T, Shibata A: A case of atrial septal defect combined with hypertension and left ventricular hypertrophy. Left ventricular failure induced by balloon occlusion and the effect of nifedipine. Jpn Heart J 1989 Jan;30(1):103–7
Matsubara T: [Peripheral blood monocyte/macrophages among mononuclear cells and serum tumor necrosis factor in patients with Kawasaki disease] Arerugi 1988 Jul; 37(7):454–60 (Eng. Abstr.) (Jpn)
Matsubara T, Hirose K, Hatakeyama H, Jyoyama H, Touchi A, Otsubo S: [Effect of the nonsteroidal anti-inflammatory drug 480156-S on hepatic drug-metabolizing activity and pharmacological action of diazepam and pentobarbital in rats] Nippon Yakurigaku Zasshi 1988 Oct;92(4):201–13 (Eng. Abstr.) (Jpn)
Matsubara T, Touchi A, Harauchi T, Takano K, Yoshizaki T: Depression of liver microsomal vitamin K epoxide reductase activity associated with antibiotic-induced coagulopathy. Biochem Pharmacol 1989 Aug 15; 38(16):2693–701
Matsubara T, Saegusa Y, Hirohata K: Low-dose gold compounds inhibit fibroblast proliferation and do not affect interleukin-1 secretion by macrophages. Arthritis Rheum 1988 Oct;31(10):1272–80
Matsubara T, Saura R, Hirohata K, Ziff M: Inhibition of human endothelial cell proliferation in vitro and neovascularization in vivo by D-penicillamine. J Clin Invest 1989 Jan;83(1):158–67
Matsubara T see Clarkson CW
Matsubara T see Fukushima H
Matsubara T see Hirata S
Matsubara T see Kawamoto K
Matsubara T see Matsuura M
Matsubara T see Miyamori I
Matsubara T see Nakagawa K
Matsubara T see Nishibe Y
Matsubara T see Oda T
Matsubara T see Satoh Y
Matsubara T see Soma R
Matsubara T see Sontheimer RD
Matsubara T see Terada T
Matsubara T see Uchida K
Matsubara T see Wakita Y
Matsubara T see Yamano T
Matsubara T see Yonezaka S
Matsubara T see Yoshida K
Matsubara T see Yoshimura T
Matsubara Y, Indo Y, Naito E, Ozasa H, Glassberg R, Vockley J, Ikeda Y, Kraus J, Tanaka K: Molecular cloning and nucleotide sequence of cDNAs encoding the precursors of rat long chain acyl-coenzyme A, short chain acyl-coenzyme A, and isovaleryl-coenzyme A dehydrogenases. Sequence homology of four enzymes of the acyl-CoA dehydrogenase family. J Biol Chem 1989 Sep 25;264(27):16321–31
Matsubara Y see Komaki T
Matsubara Y see Kusama H
Matsubara Y see Lee Y
Matsubara Y see Okamura N
Matsubara Y see Shiota T
Matsubara Y see Szpirer C
Matsubara Y see Yoshikawa Y
Matsubasa T, Ohtani Y, Miike T, Kitano A, Endo F, Matsuda I: Carnitine prevents Reye-like syndrome in atypical carnitine deficiency. Pediatr Neurol 1986 Mar–Apr; 2(2):80–4
Matsubasa T, Takiguchi M, Amaya Y, Matsuda I, Mori M: Structure of the rat argininosuccinate lyase gene: close similarity to chicken delta-crystallin genes. Proc Natl Acad Sci U S A 1989 Jan;86(2):592–6
Matsubasa T see Takiguchi M
Matsubayashi H see Tanda S
Matsubayashi K, Matsumoto M, Kawamoto A, Shimada K, Saito N, Ozawa T, Ogura H: [Evaluation of the cerebral lesion and perfusion as risk factors in vascular dementia] Nippon Ronen Igakkai Zasshi 1988 Nov;25(6):569–75 (Eng. Abstr.) (Jpn)
Matsubayashi K, Kojima C, Tachizawa H: Determination of tranexamic acid in human serum by high-performance liquid chromatography using selective pre-column derivatization with phenyl isothiocyanate. J Chromatogr 1988 Dec 9;433:225–34
Matsubayashi K, Matsumoto M, Kawamoto A, Shimada K, Saito N, Ozawa T, Ogura H: [Hematocrit, serum lipids and cardiovascular indices as risk factors in vascular dementia] Nippon Ronen Igakkai Zasshi 1988 Nov;25(6):576–80 (Eng. Abstr.) (Jpn)
Matsubayashi K, Takegoshi T: Biotransformation of muroctasin in mice. Arzneimittelforschung 1988 Jul; 38(7A):1015–8
Matsubayashi K see Fujimoto N
Matsubayashi K see Fukuma A
Matsubayashi K see Hayakawa A
Matsubayashi K see Kawamoto A
Matsubayashi K see Kawamoto Y
Matsubayashi K see Kimura H
Matsubayashi K see Shimada K
Matsubayashi S, Tamai H, Kobayashi N, Takaichi Y, Fukata S, Hirota Y, Kuma K, Nakagawa T, Kumagai LF: Angiotensin-converting enzyme and anorexia nervosa. Horm Metab Res 1988 Dec;20(12):761–4
Matsubayashi S, Tamai H, Uehata S, Kobayashi N, Mori K, Nakagawa T, Kumagai LF: Anorexia nervosa with elevated serum TSH. Psychosom Med 1988 Nov–Dec;50(6):600–6
Matsubayashi S see Kobayashi N
Matsubayashi S see Machara Y
Matsubayashi S see Mine K
Matsubayashi S see Morita T
Matsubayashi S see Ohashi M
Matsubayashi S see Tamai H
Matsubayashi T, Murata K, Ikeda T, Tadokoro K, Nishimaki H, Ohta A: [The survival of cancer patients after radiotherapy of bone metastasis] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Dec 25; 48(12):1523–31 (Eng. Abstr.) (Jpn)
Matsubayashi T see Ishii K
Matsubayashi T see Nishimaki H
Matsubayashi T see Sakurai K
Matsubayashi T see Watanabe K
Matsubayashi Y, Kuribayashi K, Masuda T, Uchino H: Fate of donor T cells in systemic graft-versus-host reaction. Transplant Proc 1989 Feb;21(1 Pt 3):3036–8
Matsubayashi Y see Kuribayashi K
Matsubuchi T see Aozasa K
Matsuda A, Kimura M, Yokoi K, Kabata H, Itokawa Y, Katsoka M, Sato M: [Effects of total parenteral nutrition containing essential trace elements on their concentrations in rats] Nippon Eiseigaku Zasshi 1989 Feb;43(6):1140–8 (Eng. Abstr.) (Jpn)
Matsuda A, Kimura M, Katsoka M, Ohkuma S, Sato M, Itokawa Y: Quantifying manganese in lymphocytes to assess manganese nutritional status. Clin Chem 1989 Sep; 35(9):1939–41
Matsuda A, Minakawa N, Sasaki T, Ueda T: The design, synthesis and antileukemic activity of 5-alkynyl-1-beta-D-ribofuranosylimidazole-4-carboxamides. Chem Pharm Bull (Tokyo) 1988 Jul; 36(7):2730–3
Matsuda A see Abe F
Matsuda A see Hattori T
Matsuda A see Hiraoka W
Matsuda A see Hirota Y
Matsuda A see Hsieh SD
Matsuda A see Osterman DG
Matsuda A see Tanabe K
Matsuda A see Yoshioka N
Matsuda CK see de Tolosa EM
Matsuda F see Hayashi T
Matsuda F see Matsumoto T
Matsuda F see Yamanaka N
Matsuda G: [Molecular evolution of hemoglobin: on vertebrate hemoglobins, with special reference to primate and Insectivora hemoglobins] Tanpakushitsu Kakusan Koso 1987 May;32(6):519–28 (22 ref.) (Jpn)
Matsuda G see Maruta S
Matsuda G see Onishi H
Matsuda H, Higashi S, Asli IN, Eftekhari M, Esmaili J, Seki H, Tsuji S, Oba H, Imai K, Terada H, et al: Evaluation of cerebral collateral circulation by technetium-99m HM-PAO brain SPECT during Matas test: report of three cases. J Nucl Med 1988 Oct;29(10):1724–9
Matsuda H, Oba H, Seki H, Higashi S, Sumiya H, Tsuji S, Terada H, Imai K, Shiba K, Mori H, et al: Determination of flow and rate constants in a kinctic model of [99mTc]-hexamethyl-propylene amine oxime in the human brain. J Cereb Blood Flow Metab 1988 Dec;8(6):S61–8
Matsuda H, Onoguchi M, Ohtake E, Murata H, Nishimura S, Katoh K, Toyama H: [Reverse redistribution in the stress thallium scan—correlation of coronary blood flow and myocardial damage] Kaku Igaku 1989 Jan;26(1):55–60 (Eng. Abstr.) (Jpn)
Matsuda H, Shiomoto H, Namba K, Kubo M: Effects of protopine on blood platelet aggregation; 1. Planta Med 1988 Dec;54(6):498–501
Matsuda H, Sugimachi K, Ohno S, Mori M, Kuwano H, Maehara Y: [Hyperthermo-chemo-radiotherapy of patients with carcinoma of the esophagus and prediction of the clinical remedial value using the in vitro succinate dehydrogenase inhibition test] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-1):932–7 (Eng. Abstr.) (Jpn)
Matsuda H, Kiso Y: Mast cell associated-immune resistance against ticks. Nippon Juigaku Zasshi 1988 Jun;50(3):817–20
Matsuda H, Samukawa K, Fukuda S, Shiomoto H, Tung CN, Kubo M: Studies of Panax japonicus fibrinolysis. Planta Med 1989 Feb;55(1):18–21
Matsuda H, Sawa Y, Kuki S, Nomura F, Ohtani M, Takami H, Shirakura R, Nakano S, Kawashima Y: Evaluation of prostacyclin analogue OP-41483 as an adjunct to crystalloid cardioplegia in infants and children. Ann Thorac Surg 1989 Aug;48(2):242–6
Matsuda H, Taenaka Y, Ohkubo N, Ohtani M, Nishigaki K, Ohtake S, Miura T, Taenaka N, Takano H, Hirose H, et al: Use of a paracorporeal pneumatic ventricular assist device for postoperative cardiogenic shock in two children with complex cardiac lesions. Artif Organs 1988 Oct; 12(5):423–30
Matsuda H, Matsumoto M, Haraguchi S, Kanai K: Partial purification of a growth factor synthesized by a rat hepatoma cell line established in serum-free medium. Cancer Res 1989 Apr 15;49(8):2118–22
Matsuda H, Hirose H, Nakano S, Shimazaki Y, Nishigaki K, Sasaki N, Takano H, Ogawa M, Taenaka N, Kawashima Y: [Acute liver dysfunction following modified Fontan operation in complex cardiac lesions—analysis of the contributing hemodynamic factors] Nippon Kyobu Geka Gakkai Zasshi 1988 Jul;36(7):1135–41 (Eng. Abstr.) (Jpn)
Matsuda H, Kawakita K, Kiso Y, Nakano T, Kitamura Y: Substance P induces granulocyte infiltration through degranulation of mast cells. J Immunol 1989 Feb 1; 142(3):927–31
Matsuda H, Wakabayashi A, Kohri K, Takada M, Tujihashi H: [A case of traumatic rupture of the testicle] Hinyokika Kiyo 1989 Mar;35(3):513–6 (17 ref.) (Eng. Abstr.) (Jpn)
Matsuda H, Nakano S, Shirakura R, Matsuwaka R, Ohkubo N, Ohtani M, Hirose H, Kawashima Y: Surgery for aortic arch aneurysm with selective cerebral perfusion and hypothermic cardiopulmonary bypass. Circulation 1989 Sep;80(3 Pt 1):I243–8
Matsuda H, Sugimachi K, Kuwano H, Mori M: Hyperthermia, tissue microcirculation, and temporarily increased thermosensitivity in VX2 carcinoma in rabbit liver. Cancer Res 1989 May 15;49(10):2777–82
Matsuda H, Tsuji S, Oba H, Imai K, Shiba K, Terada H, Seki H, Sumiya H, Mori H, Hisada K: Direct autoradiographic comparison of 99Tcm-HMPAO with 125I-IMP in experimental brain ischaemia. Nucl Med Commun 1988 Nov;9(11):891–7
Matsuda H, Takano H, Nakano S, Shirakura R, Ohtani M, Taniguchi K, Miyamoto Y, Ohtake S, Sawa Y, Taenaka N, et al: Analysis of acute and chronic heart failure in view of hepatic oxygen supply-demand relationship using hepatic venous oxygen saturation. Jpn Circ J 1989 Feb; 53(2):175–9
Matsuda H see Azuma M
Matsuda H see Chigyo Y
Matsuda H see Fujitani N
Matsuda H see Fukui S
Matsuda H see Hasebe M
Matsuda H see Hayashi M

Matsuda H see **Higashi S**
Matsuda H see **Hirosawa H**
Matsuda H see **Ishikawa J**
Matsuda H see **Jibiki I**
Matsuda H see **Kanbara T**
Matsuda H see **Kato H**
Matsuda H see **Kawamukai M**
Matsuda H see **Kitagawa T**
Matsuda H see **Kondo M**
Matsuda H see **Kubo M**
Matsuda H see **Kuratani T**
Matsuda H see **Kuwano H**
Matsuda H see **Matsuda Y**
Matsuda H see **Matsuwaka R**
Matsuda H see **Miura T**
Matsuda H see **Miyamoto Y**
Matsuda H see **Mori H**
Matsuda H see **Mori M**
Matsuda H see **Naka Y**
Matsuda H see **Nakano S**
Matsuda H see **Ohno S**
Matsuda H see **Ohtake E**
Matsuda H see **Ohtani M**
Matsuda H see **Sakakibara T**
Matsuda H see **Sano T**
Matsuda H see **Satake S**
Matsuda H see **Sato S**
Matsuda H see **Sawa Y**
Matsuda H see **Shibuya T**
Matsuda H see **Shirakura R**
Matsuda H see **Sugimachi K**
Matsuda H see **Takami H**
Matsuda H see **Takeuchi T**
Matsuda H see **Takeuchi Y**
Matsuda H see **Taniguchi K**
Matsuda H see **Terada T**
Matsuda H see **Tsujihashi H**
Matsuda H see **Uejima S**
Matsuda H see **Wakabayashi A**
Matsuda H see **Wakabayashi Y**
Matsuda H see **Yamahara J**
Matsuda H see **Yoshida K**

Matsuda I, Hata A, Jinno Y, Mori M, Shimada K: Attempts to investigate the molecular basis of urea cycle disorders. Acta Paediatr Jpn Overseas Ed 1987 Aug;29(4):505–9

Matsuda I, Nishiyama S, Motohara K, Endo F, Ogata T, Futagoishi Y: Late neonatal vitamin K deficiency associated with subclinical liver dysfunction in human milk–fed infants. J Pediatr 1989 Apr;114(4 Pt 1):602–5

Matsuda I, Higashi A: Incidence of zinc and copper deficiency in Japan [letter] Arch Dis Child 1988 Nov; 63(11):1418

Matsuda I, Ohtani Y: Carnitine status in Reye and Reye–like syndromes. Pediatr Neurol 1986 Mar–Apr;2(2):90–4

Matsuda I see **Akaboshi I**
Matsuda I see **Endo F**
Matsuda I see **Haraguchi Y**
Matsuda I see **Hata A**
Matsuda I see **Hattori S**
Matsuda I see **Inotsume N**
Matsuda I see **Kitano A**
Matsuda I see **Komiyama A**
Matsuda I see **Kono Y**
Matsuda I see **Matsubasa T**
Matsuda I see **Matsumoto T**
Matsuda I see **Moriwaki H**
Matsuda I see **Motohara K**
Matsuda I see **Nakamura S**
Matsuda I see **Nakamura T**
Matsuda I see **Nishihara S**
Matsuda I see **Nishiyama S**
Matsuda I see **Nobukuni Y**
Matsuda I see **Ohta T**
Matsuda I see **Sasaki M**
Matsuda I see **Widdershoven J**
Matsuda I see **Yoshimoto M**

Matsuda J: [Detection of HIV antibodies by Organon HIV IFA(MS)] Rinsho Byori 1988 Jul;Spec No 78:133–6 **(Jpn)**

Matsuda J: [HIV ENVACORE EIA (Abbott) for the detection of HIV antibodies] Rinsho Byori 1988 Jul;Spec No 78:97–105 **(Jpn)**

Matsuda J see **Hattori T**
Matsuda J see **Joyner RW**
Matsuda J see **Kawasugi K**
Matsuda J see **Ogura A**
Matsuda J see **Saitoh Y**
Matsuda J see **Yoshimura Y**

Matsuda K: [Reconstruction of right ventricular outflow tract with mechanical valve replacement in situ for tetralogy of Fallot] Nippon Geka Hokan 1988 Jul 1;57(4):280–6 (Eng. Abstr.) **(Jpn)**

Matsuda K, Mihara T, Tottori T, Watanabe Y, Yagi K, Seino M, Higashi T: Neuropathology of hippocampus of intractable temporal lobe epilepsy.
Jpn J Psychiatry Neurol 1988 Sep;42(3):648–50

Matsuda K, Ushiyama S, Ito T, Asai F, Oshima T, Ikeda T, Nakagawa A, Terada A, Yamazaki M: RS–5186, a novel, long–acting thromboxane synthetase inhibitor.
Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:674–7

Matsuda K, Uetsuhara K, Niiro M, Asakura T: [Contralateral epidural hematoma after aneurysmal clipping. Case report] Neurol Med Chir (Tokyo) 1988 Sep;28(9):898–903 (15 ref.) (Eng. Abstr.) **(Jpn)**

Matsuda K see **Amemiya Y**
Matsuda K see **Dambara T**
Matsuda K see **Honda M**
Matsuda K see **Hosokawa O**
Matsuda K see **Kato T**
Matsuda K see **Kawahara R**
Matsuda K see **Kitamura K**
Matsuda K see **Konishi Y**
Matsuda K see **Koos BJ**
Matsuda K see **Lin KM**
Matsuda K see **Mihara T**
Matsuda K see **Miura M**
Matsuda K see **Muraoka A**
Matsuda K see **Nishimura K**
Matsuda K see **Oda T**
Matsuda K see **Ohara T**
Matsuda K see **Ohori H**
Matsuda K see **Saitoh S**
Matsuda K see **Sanada M**
Matsuda K see **Takagi S**
Matsuda K see **Tsuboi R**
Matsuda K see **Ushiyama S**
Matsuda K see **Watanabe Y**

Matsuda M, Hara Y, Watanabe K, Handa J: Huge meningioma in a child. Surg Neurol 1989 Apr;31(4):290–4

Matsuda M: Serum proteins enhance aggregate formation of dissociated fetal rat brain cells in an aggregating culture. In Vitro Cell Dev Biol 1988 Oct;24(10):1031–6

Matsuda M: [Molecular structure and function of fibrinogen in blood coagulation and fibrinolysis] Nippon Rinsho 1989 Apr;47(4):828–35 **(Jpn)**

Matsuda M, Matsuda Y, Okuda F, Anno Y, Moritani K, Matsuzaki M, Kusukawa R: Thrombolysis of tricuspid Björk–Shiley prosthesis with tissue–type plasminogen activator. Jpn Circ J 1988 Jun;52(6):583–7

Matsuda M: A study of the sedimentation properties of the U–snRNPs of mouse embryoid bodies (OTT6050) by sucrose gradient centrifugation under physiological ionic conditions and electrophoretic analysis of the RNA in various fractions. Nippon Juigaku Zasshi 1989 Apr; 51(2):251–6

Matsuda M: [The mechanisms of blood coagulation and its regulation underlying pulmonary thrombosis and embolism] Nippon Kyobu Shikkan Gakkai Zasshi 1988 May;26(5):473–7 (Eng. Abstr.) **(Jpn)**

Matsuda M, Misumi A, Shimada S, Nelson RL, Akagi M: Quantitative electron microscopic study on grades of atypia in adenomas of the human large bowel.
Dis Colon Rectum 1989 Jan;32(1):57–63

Matsuda M, Sugo T, Sakata Y, Murayama H, Mimuro J, Tanabe S, Yoshitake S: A thrombotic state due to an abnormal protein C. N Engl J Med 1988 Nov 10; 319(19):1265–8

Matsuda M, Sone H, Ishiguro S, Kabuto T, Hayashi H: Fine needle aspiration cytology of malignant schwannoma metastatic to the breast. Acta Cytol 1989 May–Jun; 33(3):372–6

Matsuda M, Seguchi T, Sugao H, Nakano E, Okuyama A, Sonoda T: [The clinical value of urinary polyamine analysis in urological disease] Hinyokika Kiyo 1988 Oct; 34(10):1703–10 (Eng. Abstr.) **(Jpn)**

Matsuda M, Yoshida N, Terukina S, Yamazumi K, Asakura S, Maekawa H: [Analysis of abnormal fibrinogens—introduction of new strategies]
Rinsho Byori 1989 Apr;Spec No 81:55–63 **(Jpn)**

Matsuda M: Experimental glomerular tissue injury induced by immunization with cultured endothelial cell plasma membrane. Acta Pathol Jpn 1988 Jul;38(7):823–39

Matsuda M, Nagao K, Baba K, Nishimura R, Matsuoka Y, Ueno Y, Morinaga H, Nagase H, Kawano H: [A case of multiple pulmonary metastases from rectal cancer which responded completely to combination chemotherapy using 5'-DFUR and MMC] Gan To Kagaku Ryoho 1989 Aug; 16(8 Pt 1):2659–62 (Eng. Abstr.) **(Jpn)**

Matsuda M, Ichikawa M, Nakasu S, Handa J: Epithelium–lined cyst ventral to the medulla oblongata in an infant—case report. Neurol Med Chir (Tokyo) 1988 Jun; 28(6):568–74 (34 ref.)

Matsuda M, Nosaka T, Sato M, Iijima J, Ohshima N, Fukushima H: Effects of exercise training on biochemical and biomechanical properties of rat aorta. Angiology 1989 Jan;40(1):51–8

Matsuda M, Ishii Y, Awata T, Fukuda M: The effect of long–term topical administration of commercial beta–blockers on the rat corneal endothelium.
Int Ophthalmol 1989 Jan;13(1–2):67–73

Matsuda M, MacRae SM, Inaba M, Manabe R: The effect of hard contact lens wear on the keratoconic corneal endothelium after penetrating keratoplasty.
Am J Ophthalmol 1989 Mar 15;107(3):246–51

Matsuda M see **Asakura S**
Matsuda M see **Asakura T**
Matsuda M see **de Mello JB**
Matsuda M see **Fan CC**
Matsuda M see **Fujie K**
Matsuda M see **Fujimoto N**
Matsuda M see **Fujiwara H**
Matsuda M see **Guo LL**
Matsuda M see **Harada K**
Matsuda M see **Honda M**
Matsuda M see **Iwasa A**
Matsuda M see **Izutsu T**
Matsuda M see **Katsuragawa M**
Matsuda M see **Kotake T**
Matsuda M see **MacRae SM**
Matsuda M see **Maeda N**
Matsuda M see **Miura T**
Matsuda M see **Miyake K**
Matsuda M see **Mizuno A**
Matsuda M see **Murai T**
Matsuda M see **Murakami T**
Matsuda M see **Nakamura M**
Matsuda M see **Nakano E**
Matsuda M see **Nishio M**
Matsuda M see **Nonomura N**
Matsuda M see **Okada T**
Matsuda M see **Okuyama A**
Matsuda M see **Onodera T**
Matsuda M see **Sakurai T**
Matsuda M see **Senoh H**
Matsuda M see **Shingu T**
Matsuda M see **Shinohara T**
Matsuda M see **Soe G**
Matsuda M see **Sugimoto N**
Matsuda M see **Sugishita Y**
Matsuda M see **Takano K**
Matsuda M see **Takeda T**
Matsuda M see **Takeuchi Y**
Matsuda M see **Tanaka M**
Matsuda M see **Tanda S**
Matsuda M see **Tomimoto H**
Matsuda M see **Usami M**
Matsuda M see **Yamazumi K**
Matsuda M see **Yoshimura M**
Matsuda N see **Dobashi K**
Matsuda N see **Ichida S**
Matsuda N see **Isshiki K**
Matsuda N see **Miyashita M**
Matsuda N see **Nomachi K**
Matsuda O see **Akiba T**
Matsuda O see **Ando R**
Matsuda O see **Venkateswaran K**

Matsuda R, Kubo M: Study on hypoglycemic effects of muscles of pig (Sus scrofa), chicken (Gallus domesticus) and mackerel (Scomber japonicus).
Chem Pharm Bull (Tokyo) 1988 Jul;36(7):2615–23

Matsuda R, Kubo M: Inhibitory effect of extracts of muscles of mackerel (Scomber japonicus Houttuyn) on hepatic glycogenolysis in rats. Chem Pharm Bull (Tokyo) 1989 Feb;37(2):490–2

Matsuda R see **Fan JF**

Matsuda S, Takeuchi T, Tokuyama H, Kawada Y: [Treatment of suture–thread stones in the kidney by percutaneous nephrolithotripsy. Report of a case]
Nippon Hinyokika Gakkai Zasshi 1989 Apr;80(4):607–10 (9 ref.) (Eng. Abstr.) **(Jpn)**

Matsuda S, Senda T, Itoh S, Kawano G, Mizuno H, Mitsui Y: New crystal form of recombinant murine interferon–beta. J Biol Chem 1989 Aug 15;264(23):13381–2

Matsuda S, Urata Y, Shiota T, Yamada M, Yoshikawa H, Tegoshi T, Okada M, Nakamura H, Kitaoka T, Ashihara T, et al: Disseminated infection of Pneumocystis carinii in a patient with the acquired immunodeficiency syndrome. Virchows Arch [A] 1989;414(6):523–7

Matsuda S, Shimizu T, Ichinoe K, Cho N, Noda K, Ninomiya K, Okada H, Fujii R, Yoshioka H, Osano M, et al: [Pharmacokinetic and clinical studies of ceftizoxime in the perinatal period. The Chemotherapy Research Group for Mothers and Children] Jpn J Antibiot 1988 Aug; 41(8):1129–41 (Eng. Abstr.) **(Jpn)**

Matsuda S, Nakayama R, Murakami Y, Nagasaki F: [A patient with gnathostomiasis exhibiting myocardial infarction due to coronary vasospasms]
Nippon Naika Gakkai Zasshi 1987 Nov;76(11):1719–24 **(Jpn)**

Matsuda S, Okada H, Ninomiya K, Shimizu T, Noda K, Degachi K: [Experimental and clinical studies of flomoxef in the field of obstetrics and gynecology. Representative Committee Members of the Research Team for Infections in the Field of Obstetrics and Gynecology]
Jpn J Antibiot 1988 Dec;41(12):1822–40 (Eng. Abstr.) **(Jpn)**

Matsuda S, Suzuki M, Oh K, Ishikawa M, Souma A, Takada H, Shimizu T, Makinoda S, Fujimoto S, Chimura T, et al: [Pharmacokinetic and clinical studies on imipenem/cilastatin sodium in the perinatal period. A study of imipenem/cilastatin sodium in the perinatal co–research group] Jpn J Antibiot 1988 Nov;41(11):1731–41 (Eng. Abstr.) **(Jpn)**

Matsuda S, Suzuki M, Shimizu T, Ishikawa M, Souma A, Fujimoto S, Makinoda S, Chimura T, Watanabe T, Oda T, et al: [Pharmacokinetic and clinical evaluations of ceftriaxone in perinatal infections in obstetrics and gynecology] Jpn J Antibiot 1988 Sep;41(9):1251–60 (Eng. Abstr.) **(Jpn)**

Matsuda S, Tsutsui H, Shimase J, Takahashi M, Kubota A, Tsuji T, Kamisaka K, Maezawa H: [A case of bronchogenic cyst in the superior mediastinum with Horner's syndrome]
Nippon Naika Gakkai Zasshi 1988 Aug;77(8):1229–32 **(Jpn)**

Matsuda S: Ca^{2+}–binding of S–100 protein in the presence

of K+ and Mg2+. J Biochem (Tokyo) 1988 Dec; 104(6):989–90

Matsuda S, Suzuki M, Oh K: [Clinical studies on imipenem/cilastatin sodium in the perinatal period] Jpn J Antibiot 1988 Nov;41(11):1774–7 (Eng. Abstr.) **(Jpn)**

Matsuda S, Suzuki M, Miyazaki R, Shimizu T, Mure K, Soma A, Hasegawa T, Haga H, Saito T, Saito S, et al: [Pharmacokinetic, bacteriological and clinical studies of cefuzonam in the field of obstetrics and gynecology. Study group of cefuzonam in the field of obstetrics and gynecological infections] Jpn J Antibiot 1988 Aug; 41(8):971–96 (Eng. Abstr.) **(Jpn)**

Matsuda S, Shimase J, Kubota A, Kamisaka K, Maezawa H: [A case of antidiuretic hormone-producing malignant teratoma of the anterior mediastinum] Nippon Naika Gakkai Zasshi 1988 Jun;77(6):884–5 **(Jpn)**

Matsuda S see **Asano S**
Matsuda S see **Bando Y**
Matsuda S see **Matsumoto Y**
Matsuda S see **Mizumoto R**
Matsuda S see **Ogawa K**
Matsuda S see **Ohtsuka K**
Matsuda S see **Pannese E**
Matsuda S see **Saida T**
Matsuda S see **Seto A**
Matsuda S see **Shiga Y**
Matsuda S see **Shirafuji N**
Matsuda S see **Suzuki T**
Matsuda S see **Takagi Y**
Matsuda S see **Takaoki M**
Matsuda S see **Tasaka K**
Matsuda S see **Uchida T**
Matsuda S see **Ushiroda S**
Matsuda S see **Yamamoto N**
Matsuda S see **Yamashita Y**

Matsuda T, Imai A, Tamaya T: Phospholipase C activity in human placental membrane. Arch Gynecol Obstet 1989; 246(1):27–33

Matsuda T, Shichiri Y, Hida S, Okada Y, Takeuchi H, Nakashima Y, Yoshida O: Eosinophilic sclerosing lipogranuloma of the male genitalia not caused by exogenous lipids. J Urol 1988 Nov;140(5):1021–4

Matsuda T: Sovremennoe sostoianie problemy lokal'nol gipertermii v Iaponii. Med Radiol (Mosk) 1988 Dec; 33(12):20–5 (Eng. Abstr.) **(Rus)**

Matsuda T, Nonomura M, Shichiri Y, Nishimura K, Hida S, Okada Y, Okada K, Yoshida O: [Obstructive azoospermia treated by epididymovasostomy following vasovasostomy: a case report] Hinyokika Kiyo 1988 May;34(5):889–91 (Eng. Abstr.) **(Jpn)**

Matsuda T, Hayashi K, Nonomura M, Yamamoto S, Yoshida O: Azoospermic male with a balanced Y-autosome translocation. Urol Int 1989;44(1):43–6 (22 ref.)

Matsuda T, Iwata H, Takano H, Akutsu T, Kishimoto T, Maekawa M: Development of an anaphylatoxin scavenging device. Principle, surface molecular design, and selective adsorption. ASAIO Trans 1988 Jul–Sep;34(3):556–8

Matsuda T, Hirano T, Nagasawa S, Kishimoto T: Identification of alpha 2-macroglobulin as a carrier protein for IL-6. J Immunol 1989 Jan 1;142(1):148–52

Matsuda T, Hirano T: [Pleiotropic functions of BSF-2/IL-6] Tanpakushitsu Kakusan Koso 1988 Jul;33(8):1317–22 **(Jpn)**

Matsuda T, Kabat EA: Variable region cDNA sequences and antigen binding specificity of mouse monoclonal antibodies to isomaltosyl oligosaccharides coupled to proteins. T-dependent analogues of alpha(1——6)dextran. J Immunol 1989 Feb 1;142(3):863–70

Matsuda T, Kitamura T, Iwata H, Takano H, Akutsu T: A hybrid artificial vascular graft based upon an organ reconstruction model. Significance and design criteria of an artificial basement membrane. ASAIO Trans 1988 Jul–Sep;34(3):640–3

Matsuda T, Asakura H, Ito K, Saito M, Jokaji Y, Uotani C, Kumabashiri I: Changes in levels of t-PA and alpha 2PI-plasmin complex in plasma in patients with DIC. Thromb Res Suppl 1988;8:143–51

Matsuda T, Doi T, Tonomura H, Baba A, Iwata H: Postnatal development of thiamine metabolism in rat brain. J Neurochem 1989 Mar;52(3):842–6

Matsuda T, Suematsu S, Kawano M, Yoshizaki K, Tang B, Tanabe O, Nakajima T, Akira S, Hirano T, Kishimoto T: IL-6/BSF2 in normal and abnormal regulation of immune responses. Ann N Y Acad Sci 1989;557:466–76; discussion 476–7

Matsuda T, Kabat EA, Surolia A: Carbohydrate binding specificity of the basic lectin from winged bean (Psophocarpus tetragonolobus). Mol Immunol 1989 Feb; 26(2):189–95

Matsuda T, Iwata H: Veratrine-induced decrease of (Na+ + K+)-adenosine triphosphatase activity in rat brain slices. J Pharmacol Exp Ther 1989 Feb;248(2):729–35

Matsuda T: [AIDS; current status and prospect] Masui 1988 Nov;37(11):1321–7 (29 ref.) **(Jpn)**

Matsuda T see **Akaza H**
Matsuda T see **Andersson U**
Matsuda T see **Aoki K**
Matsuda T see **Asai A**
Matsuda T see **Asakura H**
Matsuda T see **Asano M**
Matsuda T see **Bauer J**
Matsuda T see **Davies JE**
Matsuda T see **Deitch EA**
Matsuda T see **Fujimoto S**
Matsuda T see **Fujimura M**
Matsuda T see **Fujita S**
Matsuda T see **Fukuo Y**
Matsuda T see **Funada H**
Matsuda T see **Goseki N**
Matsuda T see **Gu JX**
Matsuda T see **Hayakawa K**
Matsuda T see **Hirano T**
Matsuda T see **Igarashi N**
Matsuda T see **Imura H**
Matsuda T see **Itoh N**
Matsuda T see **Iwata H**
Matsuda T see **Kagan RJ**
Matsuda T see **Kamio Y**
Matsuda T see **Kanno M**
Matsuda T see **Kinoshita M**
Matsuda T see **Kubo R**
Matsuda T see **Kuriyama M**
Matsuda T see **Kurooka K**
Matsuda T see **Masuzawa K**
Matsuda T see **Matsue K**
Matsuda T see **Matsumoto K**
Matsuda T see **Mawatari M**
Matsuda T see **Miyasaka N**
Matsuda T see **Miyashita M**
Matsuda T see **Miyaura C**
Matsuda T see **Mori M**
Matsuda T see **Nakatani T**
Matsuda T see **Nishimura K**
Matsuda T see **Nishio Y**
Matsuda T see **Nonomura A**
Matsuda T see **Saito M**
Matsuda T see **Satoh T**
Matsuda T see **Shimizu S**
Matsuda T see **Shindo K**
Matsuda T see **Shiobara S**
Matsuda T see **Shirazi SS**
Matsuda T see **Suto Y**
Matsuda T see **Suzuki K**
Matsuda T see **Taenaka Y**
Matsuda T see **Taga T**
Matsuda T see **Takenaka M**
Matsuda T see **Tatsumi E**
Matsuda T see **Wada T**
Matsuda T see **Yaden A**
Matsuda T see **Yasutomi M**
Matsuda T see **Yoshida T**
Matsuda T see **Yoshioka A**
Matsuda T see **Yoshizaki K**

Matsuda Y, Seki N, Utsugi-Takeuchi T, Tobari I: Changes in X-ray sensitivity of mouse eggs from fertilization to the early pronuclear stage, and their repair capacity. Int J Radiat Biol 1989 Feb;55(2):233–56

Matsuda Y, Suzuki T, Sato E, Sato M, Koizumi S, Unno K, Kato T, Nakai K: Novel preparation of zein microspheres conjugated with PS-K available for cancer immunotherapy. Chem Pharm Bull (Tokyo) 1989 Mar; 37(3):757–9

Matsuda Y, Fujii B, Takashiba K, Hamada Y, Ohno H, Ebihara H, Hyakuna E: Presence of angina pectoris before acute myocardial infarction and degree of residual stenosis after coronary thrombolysis. Am Heart J 1989 May; 117(5):1014–7

Matsuda Y, Katunuma N: [Biosynthesis, processing and release of gamma-glutamyltranspeptidase] Tanpakushitsu Kakusan Koso 1988 Jul;33(9):1522–8 (16 ref.) **(Jpn)**

Matsuda Y, Tomokuni T, Matsuda H, Nakano S, Shimazaki Y, Ohtake S, Kobayashi J, Miura T, Hirose H, Kawashima Y: [Noninvasive and quantitative evaluation of pulmonary regurgitation by pulsed Doppler echocardiography—a study in patients with tetralogy of Fallot after corrective surgery] Nippon Kyobu Geka Gakkai Zasshi 1989 Feb; 37(2):255–64 (Eng. Abstr.) **(Jpn)**

Matsuda Y, Tobari I: Repair capacity of fertilized mouse eggs for X-ray damage induced in sperm and mature oocytes. Mutat Res 1989 Jan;210(1):35–47

Matsuda Y, Ikenoue T, Kamitomo M, Matsumoto T, Hokanishi H: [The effect of amniocentesis on pregnancy prolongation in patients of threatened premature labor with intact membranes] Nippon Sanka Fujinka Gakkai Zasshi 1988 Oct;40(10):1531–4 (Eng. Abstr.) **(Jpn)**

Matsuda Y, Nakagomi O: Antigenic and molecular characterization of bovine rotaviruses isolated in Japan. Res Virol 1989 Jul–Aug;140(4):337–50

Matsuda Y, Takada A, Yasuhara M, Sato H: Effects of malotilate on alcoholic liver injury in rats. Alcoholism (NY) 1988 Oct;12(5):665–70

Matsuda Y, Seki N, Utsugi-Takeuchi T, Tobari I: X-ray- and mitomycin C (MMC)-induced chromosome aberrations in spermiogenic germ cells and the repair capacity of mouse eggs for the X-ray and MMC damage. Mutat Res 1989 Mar;211(1):65–75

Matsuda Y, Maemori M, Tobari I: Relationship between cell cycle stage in the fertilized egg of mice and repair capacity for X-ray-induced damage in the sperm. Int J Radiat Biol 1989 Sep;56(3):301–14

Matsuda Y, Nakanishi S, Nagasawa K, Iwahashi K, Kase H: The effect of K-252a, a potent microbial inhibitor of protein kinase, on activated cyclic nucleotide phosphodiesterase. Biochem J 1988 Nov 15;256(1):75–80

Matsuda Y, Oki S, Kitaoka K, Nagano Y, Nojima M, Desaki J: Scanning electron microscopic study of denervated and reinnervated neuromuscular junction. Muscle Nerve 1988 Dec;11(12):1266–71

Matsuda Y see **Akao T**
Matsuda Y see **Fujii B**
Matsuda Y see **Fujimura K**
Matsuda Y see **Hara M**
Matsuda Y see **Hasebe O**
Matsuda Y see **Ishikawa T**
Matsuda Y see **Ito S**
Matsuda Y see **Iwafuchi M**
Matsuda Y see **Katayama K**
Matsuda Y see **Kinoshita N**
Matsuda Y see **Lazarovici P**
Matsuda Y see **Matsuda M**
Matsuda Y see **Nagase T**
Matsuda Y see **Naito H**
Matsuda Y see **Nakagomi T**
Matsuda Y see **Ogawa H**
Matsuda Y see **Ohtani N**
Matsuda Y see **Sakamoto T**
Matsuda Y see **Sakamuro D**
Matsuda Y see **Sameshima K**
Matsuda Y see **Sano S**
Matsuda Y see **Suzuki T**
Matsuda Y see **Takase S**
Matsuda Y see **Tanimoto H**
Matsuda Y see **Tanimoto Y**
Matsuda Y see **Teraoka R**
Matsuda Y see **Yamagishi T**
Matsuda Y see **Yamashita K**
Matsuda Y see **Yoshino F**
Matsudaira H see **Yamaguchi T**
Matsudaira PT see **Janmey PA**

Matsudaira R, Nakae T: Liposome mediated dissipation of valinomycin-imposed potassium potential across erythrocytes membrane. Tokai J Exp Clin Med 1987 Nov; 12(4):253–61

Matsudaira T see **Tani K**
Matsudo PK see **Toledo LS**
Matsue H see **Yokoyama M**
Matsue H see **Yoshida T**

Matsue K, Yasue S, Matsuda T, Iwabuchi K, Ohtsuka M, Ueda M, Kondo K, Shiobara S, Mori T, Koizumi S, et al: Plasma glycosyltransferase activity after ABO-incompatible bone marrow transplantation and development of an inhibitor for glycosyltransferase activity. Exp Hematol 1989 Aug;17(7):827–31

Matsue K see **Shiobara S**
Matsueda G see **Vieira JG**
Matsueda GR see **Bode C**
Matsueda GR see **Fischman AJ**
Matsueda GR see **Haber E**
Matsueda GR see **Runge MS**
Matsueda K see **Imamura Y**
Matsueda K see **Ohta Y**
Matsueda S see **Koreeda M**
Matsueda S see **Noda T**
Matsueda T see **Nagase M**

Matsuev AI, Maksimova LA: Planirovanie reabilitatsionnykh meropriiatii pri vnematochnoi beremennosti s pomoshch'iu metoda matematicheskogo modelirovaniia. Akush Ginekol (Mosk) 1988 Oct;(10):46–8 (Eng. Abstr.) **(Rus)**

Matsufuji H see **Kamagata S**
Matsufuji S see **Hayashi S**
Matsufuji S see **Murakami Y**
Matsufuji S see **Nishiyama M**
Matsufuji Y see **Shimada T**
Matsugaki K see **Tanaka A**
Matsugi S see **Kuriyama K**
Matsugo S see **Konishi T**
Matsugo S see **Saito I**

Matsuguchi T, Takahashi K, Ueno T, Endo H, Yamamoto M: A novel transcription unit within the exon sequence of the rat insulin like growth factor II gene. Biochem Int 1989 Jan;18(1):71–9

Matsuguchi T see **Ueno T**
Matsuhashi G see **Tohma S**
Matsuhashi H see **Hasebe N**
Matsuhashi H see **Horimoto M**
Matsuhashi H see **Maruyama J**
Matsuhashi M see **Chambers HF**
Matsuhashi M see **Doi M**
Matsuhashi M see **Soushi S**
Matsuhashi M see **Takasuga A**
Matsuhashi M see **Tsuruoka T**
Matsuhashi M see **Ubukata K**
Matsuhashi M see **Wachi M**
Matsuhashi M see **Yagishita T**
Matsuhashi M see **Yamauchi M**

Matsuhashi N, Ohnishi S, Aburatani H, Sugano K, Imawari M, Takaku F, Konishi F: [A case of asymptomatic intrahepatic primary sclerosing cholangitis associated with atypical ulcerative colitis] Nippon Shokakibyo Gakkai Zasshi 1989 Mar;86(3):793–7 **(Jpn)**

Matsuhashi T: [Allergy-unresponsive vaccines and allergoids] Arerugi 1988 Sep;37(9):897–904 (24 ref.) **(Jpn)**

Matsuhashi Y, Yamamoto H: [The enzymatic mechanisms of resistance to aminoglycoside antibiotics in methicillin-cephem-resistant Staphylococcus aureus] Jpn J Antibiot 1988 May;41(5):523-9 (Eng. Abstr.) **(Jpn)**

Matsuhiro K see **Hashimoto Y**

Matsuhisa A see **Sato E**

Matsuhisa M, Shimomura K, Ohe T, Kamakura S, Aihara N: Double atrial and double ventricular responses during slow-fast fast-slow atrioventricular nodal reentrant tachycardia. PACE 1989 Aug;12(8):1381-6

Matsuhisa M see **Ohe T**

Matsuhisa M see **Shimomura K**

Matsuhisa T, Okada M, Mori Y: Induction of blood coagulation factor VIII by sodium butyrate in Balb/c 3T3 cells. Exp Cell Res 1989 Jan;180(1):1-12

Matsui A see **Choh H**

Matsui A see **Morota N**

Matsui A see **Nakashima S**

Matsui A see **Ohta S**

Matsui A see **Sakuragawa N**

Matsui A see **Satoh K**

Matsui A see **Shimomura C**

Matsui A see **Suzuki Y**

Matsui A see **Yoshioka A**

Matsui H, Tatezaki S, Tsuji H, Ochiai H: Isolation and characterization of low- and high-metastatic clones from murine RCT (Radiological, Chiba, and Toyama) sarcoma. J Cancer Res Clin Oncol 1989;115(1):9-16

Matsui H, Lefkowitz RJ, Caron MG, Regan JW: Localization of the fourth membrane spanning domain as a ligand binding site in the human platelet alpha 2-adrenergic receptor [published erratum appears in Biochemistry 1989 Jun 27;28(13):5702] Biochemistry 1989 May 2;28(9):4125-30

Matsui H, Blanchard JS, Brewer CF, Hehre EJ: Alpha-secondary tritium kinetic isotope effects for the hydrolysis of alpha-D-glucopyranosyl fluoride by exo-alpha-glucanases. J Biol Chem 1989 May 25; 264(15):8714-6

Matsui H, Suzuki N, Hosoya T: In vivo effects of thyroid hormone, glucocorticoid, androgen, and somatotropin on RNA polymerase I activities in isolated liver nuclei. Endocrinol Jpn 1988 Oct;35(5):697-704

Matsui H see **Aoyagi T**

Matsui H see **Deguchi T**

Matsui H see **Hayashi Y**

Matsui H see **Homareda H**

Matsui H see **Inotsume N**

Matsui H see **Inoue N**

Matsui H see **Izumoto H**

Matsui H see **Masuyama K**

Matsui H see **Matsuzawa T**

Matsui H see **Miura Y**

Matsui H see **Nakanishi H**

Matsui H see **Noguchi K**

Matsui H see **Ohhira S**

Matsui H see **Onodera S**

Matsui H see **Osumi S**

Matsui H see **Sato H**

Matsui H see **Tagaya Y**

Matsui H see **Takamizawa H**

Matsui H see **Tonouchi N**

Matsui I see **Mori M**

Matsui J see **Ohnaka T**

Matsui K, Sugano S: Influence of autonomic nervous activity on variations in the R-R intervals in adult goats. Nippon Juigaku Zasshi 1989 Jun;51(3):574-81

Matsui K, Kohno H, Kurisu K, Murakami S, Fukuyama T: Quadricuspid aortic valve—report of a case associated with severe aortic regurgitation and review of the literature. Jpn J Surg 1989 Jan;19(1):93-7 (22 ref.)

Matsui K, Moriuma H, Mishima C, Honda M, Tomonobu M, Kanao K, Fushimi H: [Evaluation of a radioimmunoassay of alpha 1-microglobulin (alpha 1-m) with simplified procedures] Radioisotopes 1989 Jun; 38(6):290-3 (Eng. Abstr.) **(Jpn)**

Matsui K, Sugano S: Relation of intrinsic heart rate and autonomic nervous tone to resting heart rate in the young and the adult of various domestic animals. Nippon Juigaku Zasshi 1989 Feb;51(1):29-34

Matsui K, Kimura T, Ota K, Shoji M, Inoue M, Iitake K, Yoshinaga K: Attenuation of the osmotic release of vasopressin by enkephalins in dogs. Am J Physiol 1989 Feb;256(2 Pt 1):E270-6

Matsui K, Nakanishi K, Cohen DI, Hada T, Furuyama J, Hamaoka T, Higashino K: B cell response pathways regulated by IL-5 and IL-2. Secretory microH chain-mRNA and J chain mRNA expression are separately controlled events. J Immunol 1989 Apr 15;142(8):2918-23

Matsui K: EHS nephropathy. A long-term morphological and immunohistochemical study. Virchows Arch [B] 1988; 56(3):141-52

Matsui K, Mano Y, Ando K: [Behavioral effects of ceruletide in Wriggle Mouse Sagami—in comparison with in Rolling Mouse Nagoya] Jikken Dobutsu 1989 Jan;38(1):61-4 (Eng. Abstr.) **(Jpn)**

Matsui K, Fujioka Y, Mukaida K, Takahashi M, Kikuchi H, Fujii K, Morio M: [Comparative study of in vitro diagnosis by the skinned fiber test and clinical diagnosis of malignant hyperthermia] Masui 1989 Feb;38(2):195-201 (Eng. Abstr.) **(Jpn)**

Matsui K see **Asano N**

Matsui K see **Ezaki T**

Matsui K see **Fukuoka M**

Matsui K see **Furumoto T**

Matsui K see **Ishii N**

Matsui K see **Ito T**

Matsui K see **Iwasa Y**

Matsui K see **Iwasawa T**

Matsui K see **Jyoichi T**

Matsui K see **Kameda Y**

Matsui K see **Kasai S**

Matsui K see **Kikkawa N**

Matsui K see **Kitajima K**

Matsui K see **Komiyama S**

Matsui K see **Kubota N**

Matsui K see **Morioka T**

Matsui K see **Nakamura T**

Matsui K see **Ota K**

Matsui K see **Ota M**

Matsui K see **Sato K**

Matsui K see **Sato M**

Matsui K see **Suzuki K**

Matsui K see **Takada M**

Matsui K see **Takeuchi M**

Matsui K see **Tanaka J**

Matsui M, Sasamoto S, Kunieda T, Nomura N, Ishizaki R: Cloning of ara, a putative Arabidopsis thaliana gene homologous to the ras-related gene family. Gene 1989; 76(2):313-9

Matsui M see **Asano H**

Matsui M see **Fujita T**

Matsui M see **Goto T**

Matsui M see **Graf LH Jr**

Matsui M see **Ishii A**

Matsui M see **Kobayashi T**

Matsui M see **Kohda Y**

Matsui M see **Nagamoto N**

Matsui M see **Nomura N**

Matsui M see **Sawada H**

Matsui M see **Takanashi H**

Matsui M see **Tanaka T**

Matsui M see **Yokota T**

Matsui MS, Laufer L, Scheide S, DeLeo V: Ultraviolet-B (290-320 nm)-irradiation inhibits epidermal growth-factor binding to mammalian cells. J Invest Dermatol 1989 Apr; 92(4):617-22

Matsui N, Taneda Y, Ohta H, Itoh T, Tsuboguchi S: Arthroscopic versus open synovectomy in the rheumatoid knee. Int Orthop 1989;13(1):17-20

Matsui N, Ohta H, Otsuka T, Hattori M, Sekiya I, Kusada J: [Hyperthermia in malignant tumors of the extremities—experimental heating by a radiofrequency applicator and its clinical significance] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-3):1788-94 (Eng. Abstr.) **(Jpn)**

Matsui N see **Amano Y**

Matsui N see **Furuhashi M**

Matsui N see **Hatano T**

Matsui N see **Kanda K**

Matsui N see **Murata Y**

Matsui N see **Sakurai T**

Matsui N see **Suganuma N**

Matsui N see **Tsuboguchi S**

Matsui N see **Yanase T**

Matsui O, Kameyama T, Yoshikawa J, Arai K, Gabata T, Kadoya M, Takashima T: [Recent advances in angiography for the diagnosis of early cancers] Nippon Rinsho 1989 May;47(5):1057-65 **(Jpn)**

Matsui O, Takashima T, Kadoya M, Hirose J, Kameyama T, Choto S, Konishi H: [CT anatomy of para-caval portion of the caudate lobe of the liver] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Jul 25; 48(7):841-6 (Eng. Abstr.) **(Jpn)**

Matsui O, Kadoya M, Kameyama T, Yoshikawa J, Arai K, Gabata T, Takashima T, Ida M, Miyata S: [Imaging diagnosis of hepatocellular carcinomas] Gan To Kagaku Ryoho 1989 Jan;16(1):25-33 (Eng. Abstr.) **(Jpn)**

Matsui O, Kadoya M, Takashima T, Kameyama T, Yoshikawa J, Tamura S: Intrahepatic peripportal abnormal intensity on MR images: an indication of various hepatobiliary diseases. Radiology 1989 May;171(2):335-8

Matsui O, Kadoya M, Kameyama T, Yoshikawa J, Arai K, Gabata T, Takashima T, Nakanuma Y, Terada T, Ida M: Adenomatous hyperplastic nodules in the cirrhotic liver: differentiation from hepatocellular carcinoma with MR imaging. Radiology 1989 Oct;173(1):123-6

Matsui O see **Kobayashi A**

Matsui O see **Notsumata K**

Matsui O see **Yasuhara H**

Matsui R, Narabayashi I: [Diagnosis of mediastinal lymphnode metastasis of primary lung cancer by 67Ga-ECT] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Jul 25;48(7):894-905 (Eng. Abstr.) **(Jpn)**

Matsui R see **Yamanouchi H**

Matsui S, Yohimura N, Kita M, Oka T: Soluble suppressor factor from human decidual cells. Transplant Proc 1989 Feb;21(1 Pt 1):569-71

Matsui S, Murakami E, Takekoshi N, Nakatou H, Enyama H, Takeda F: Myocardial tissue characterization by magnetic resonance imaging in Fabry's disease. Am Heart J 1989 Feb;117(2):472-4

Matsui S, Seidou M, Horiuchi S, Uchiyama I, Kito Y: Adaptation of a deep-sea cephalopod to the photic environment. Evidence for three visual pigments. J Gen Physiol 1988 Jul;92(1):55-66

Matsui S, Yoshimura N, Oka T: [Immunosuppressive effect of rat amniotic fluid on rat kidney allografts: preliminary report] Nippon Geka Gakkai Zasshi 1988 Dec;89(12):2029 **(Jpn)**

Matsui S, Yoshimura N, Oka T: Characterization and analysis of soluble suppressor factor from early human decidual cells. Transplantation 1989 Apr;47(4):678-83

Matsui S, Yoshimura N, Oka T: In vitro and in vivo immunosuppressive activity of amniotic fluid in the rat. Transplant Proc 1989 Apr;21(2):3307-8

Matsui S see **Ando M**

Matsui S see **Cahyadi YH**

Matsui S see **Doyoshita H**

Matsui S see **Hagiwara O**

Matsui S see **Hiroe M**

Matsui S see **Inagaki S**

Matsui S see **Kikkawa N**

Matsui S see **Lee CJ**

Matsui S see **Mizushima H**

Matsui S see **Ohashi T**

Matsui S see **Okayama Y**

Matsui S see **Paul PS**

Matsui S see **Sato K**

Matsui S see **Uchiyama H**

Matsui S see **Yasumura T**

Matsui S see **Yoshihama Y**

Matsui S see **Yoshimura N**

Matsui S see **Yoshimura R**

Matsui SM, Offit PA, Vo PT, Mackow ER, Benfield DA, Shaw RD, Padilla-Noriega L, Greenberg HB: Passive protection against rotavirus-induced diarrhea by monoclonal antibodies to the heterotypic neutralization domain of VP7 and the VP8 fragment of VP4. J Clin Microbiol 1989 Apr;27(4):780-2

Matsui SM, Mackow ER, Greenberg HB: Molecular determinant of rotavirus neutralization and protection. Adv Virus Res 1989;36:181-214 (116 ref.)

Matsui T, Nakao Y, Koizumi T, Katakami Y, Takahashi R, Mihara K, Sugiyama T, Fujita T: Effect of prostaglandin E2 on gamma-interferon and 1,25(OH)2D3 vitamin D3-induced c-myc reduction during HL-60 cell differentiation. Leuk Res 1988;12(7):597-605

Matsui T, Morii T, Iijima T, Kobayashi F, Fujino T: Transformation of oocysts from several coccidian species by heat treatment. Parasitol Res 1989;75(4):264-7

Matsui T: [Studies on the relation between late dumping syndrome and glucagon responses to glucose] Nippon Heikatsukin Gakkai Zasshi 1988 Jun;24(3):159-70 (Eng. Abstr.) **(Jpn)**

Matsui T, Kitano M, Tatsumi A, Yamanaka A, Yamashita N: [Surgical treatment of bronchogenic cyst of the diaphragm with diaphragmatic hernia] Kyobu Geka 1988 Aug;41(9):749-52 (Eng. Abstr.) **(Jpn)**

Matsui T, Iida M, Fujishima M, Fuchigami T, Yao T: Linear erosions on Kerckring's folds may be diagnostic of Zollinger-Ellison syndrome. J Clin Gastroenterol 1989 Jun; 11(3):278-81

Matsui T, Asano T, Takakura K, Yamada R, Hosobuchi Y: Beneficial effects of cervical spinal cord stimulation (cSCS) on patients with impaired consciousness: a preliminary report. PACE 1989 Apr;12(4 Pt 2):718-25

Matsui T, Iida M, Fujiashima M, Sakamoto K, Watanabe H: Brunner's gland hamartoma associated with microcarcinoids. Endoscopy 1989 Jan;21(1):37-8

Matsui T, Heidaran M, Miki T, Popescu N, La Rochelle W, Kraus M, Pierce J, Aaronson S: Isolation of a novel receptor cDNA establishes the existence of two PDGF receptor genes. Science 1989 Feb 10;243(4892):800-4

Matsui T, Iida M, Tada S, Fuchigami T, Iwashita A, Sakamoto K, Fujishima M: The value of double-contrast barium enema in amebic colitis. Gastrointest Radiol 1989 Winter; 14(1):73-8

Matsui T, Hosobuchi Y: The effects of cervical spinal cord stimulation (cSCS) on experimental stroke. PACE 1989 Apr;12(4 Pt 2):726-32

Matsui T see **Arakawa S**

Matsui T see **Arima M**

Matsui T see **Asakura S**

Matsui T see **Chiou TK**

Matsui T see **Doi Y**

Matsui T see **Hoshi M**

Matsui T see **Iida M**

Matsui T see **Imura H**

Matsui T see **Kanaizumi T**

Matsui T see **Kitano M**

Matsui T see **Matsumoto T**

Matsui T see **Matsuoka Y**

Matsui T see **Mitchell GE Jr**

Matsui T see **Mori Y**

Matsui T see **Morii T**

Matsui T see **Morii T**

Matsui T see **Mukuniya A**

Matsui T see **Nagata K**

Matsui T see **Namiki M**

Matsui T see **Nomoto M**

Matsui T see **Ohishi H**

Matsui T see **Okuyama A**

Matsui T see **Seman DH**

Matsui T see **Shigematsu A**

Matsui T see **Shimada K**
Matsui T see **Shimoda T**
Matsui T see **Shirakawa S**
Matsui T see **Shirakawa T**
Matsui T see **Takeyama M**
Matsui T see **Takizawa T**
Matsui T see **Toda T**
Matsui T see **Yamauchi R**
Matsui W see **Kirchhausen T**
Matsui Y, Natori S, Obinata M: Isolation of the cDNA clone for mouse glycophorin, erythroid-specific membrane protein. Gene 1989 Apr 30;77(2):325–32
Matsui Y, Yamagami I, Iwata N: S-adenosyl-L-methionine improves the changes of calcium content and glucose metabolism after transient ischemia in the rat. Jpn J Pharmacol 1989 Jan;49(1):119–24
Matsui Y, Kanoh H, Okudaira Y, Hashimoto T, Nakamura H: [Superselective transcatheter-arterial-chemo-embolization in uterine cervical cancer] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 2):2801–4 (Eng. Abstr.) **(Jpn)**
Matsui Y, Koshii S, Sasa M, Takaori S, Honda Y: Ethanol inhibits vestibular and caloric nystagmus without affecting optokinetic nystagmus in rabbits. Jpn J Pharmacol 1989 Jun;50(2):119–24
Matsui Y see **Fukumoto H**
Matsui Y see **Hashimoto H**
Matsui Y see **Katsuda S**
Matsui Y see **Kawata M**
Matsui Y see **Kino T**
Matsui Y see **Nakano K**
Matsui Y see **Oka H**
Matsui Y see **Okada Y**
Matsui Y see **Okamoto Y**
Matsui Y see **Poole AR**
Matsui Y see **Sakai K**
Matsui Y see **Sano K**
Matsui Y see **Sasaki S**
Matsui Y see **Shimizu K**
Matsui Y see **Suzuki H**
Matsui Y see **Taguchi T**
Matsui Y see **Takemura T**
Matsui Y see **Tamura K**
Matsui Y see **Yasuba H**
Matsui Y see **Yasuda K**
Matsui Y see **Yuhara T**
Matsui-Yuasa I, Otani S, Morisawa S, Kageyama K, Onoyama Y, Yamazaki H, Miwa N: Effect of acylated derivatives of ascorbate on ornithine decarboxylase induction in Ehrlich ascites tumor cells. Biochem Int 1989 Mar; 18(3):623–9
Matsui-Yuasa I, Otani S, Yukioka K, Goto H, Morisawa S: Two mechanisms of spermidine/spermine N1-acetyltransferase-induction. Arch Biochem Biophys 1989 Jan;268(1):209–14
Matsui-Yuasa I see **Kageyama K**
Matsui-Yuasa I see **Miwa N**
Matsuishi T, Shiotsuki Y, Nilkawa N, Katafuchi Y, Otaki E, Ando H, Yamashita Y, Horikawa M, Urabe F, Kuriya N, et al: Fragile X syndrome in Japanese patients with infantile autism. Pediatr Neurol 1987 Sep–Oct;3(5):284–7 (20 ref.)
Matsuishi T see **Hirahara K**
Matsuishi T see **Matsuura S**
Matsuishi T see **Noda M**
Matsuishi T see **Origuchi Y**
Matsuishi T see **Sato N**
Matsuishi T see **Takeshita S**
Matsuishi T see **Yamashita Y**
Matsuka K see **Hosokawa K**
Matsuka Y see **Matsuoka S**
Matsuka GKh see **Kalachniuk LG**
Matsuka YuV see **Novokhatny VV**
Matsukado Y see **Hamada J**
Matsukado Y see **Hirata Y**
Matsukado Y see **Itoyama Y**
Matsukado Y see **Moroki K**
Matsukado Y see **Nishi T**
Matsukado Y see **Nonaka N**
Matsukado Y see **Sonoda H**
Matsukado Y see **Urasaki E**
Matsukage A see **Hirose F**
Matsukage A see **Ohno Y**
Matsukage A see **Yamaguchi M**
Matsukane I see **Motohara K**
Matsukawa A, Sakai S: Arteriovenous malformation with an ulcer of the foot—report of a case. J Dermatol 1989 Apr; 16(2):154–8
Matsukawa A see **Sakai S**
Matsukawa H see **Shimizu S**
Matsukawa K, Ninomiya I: Anesthetic effects on tonic and reflex renal sympathetic nerve activity in awake cats. Am J Physiol 1989 Feb;256(2 Pt 2):R371–8
Matsukawa K see **Ninomiya I**
Matsukawa K see **Ohtake O**
Matsukawa M, Usui Y, Negoro T, Kan T, Kondou K, Yamada S: [Radiological findings of cancerous invasion in colorectal cancer less than 3 cm in diameter] Rinsho Hoshasen 1989 May;34(5):525–31 (Eng. Abstr.) **(Jpn)**
Matsukawa M see **Kondo K**
Matsukawa M see **Ohta S**
Matsukawa M see **Saitoh S**
Matsukawa M see **Usui Y**
Matsukawa S, Mawatari K, Yoneyama Y: [Structure and function relationship of abnormal hemoglobins with disturbed oxygen binding functions] Tanpakushitsu Kakusan Koso 1987 May;32(6):635–42 (14 ref.) **(Jpn)**
Matsukawa S see **Fujiseki Y**
Matsukawa S see **Hoshi K**
Matsukawa S see **Kumagai H**
Matsukawa S see **Mizukami Y**
Matsukawa T, Gotoh E, Miyajima E, Yamada Y, Shionoiri H, Tochikubo O, Ishii M: Angiotensin II inhibits baroreflex control of muscle sympathetic nerve activity and the heart rate in patients with essential hypertension. J Hypertens Suppl 1988 Dec;6(4):S501–4
Matsukawa T, Nagaumna H, Kaneko M, Horikoshi T, Fukamachi A, Nukui H, Kobayashi M: [Vacuolated meningioma with cyst formation. Case report] Neurol Med Chir (Tokyo) 1988 Dec;28(12):1209–13 (24 ref.) (Eng. Abstr.) **(Jpn)**
Matsukawa T see **Gautier J**
Matsukawa T see **Hinohara S**
Matsukawa T see **Iwasaki M**
Matsukawa T see **Miyajima E**
Matsukawa T see **Sesoko S**
Matsukawa T see **Shionoiri H**
Matsukawa T see **Yamada Y**
Matsukawa T see **Yoshii S**
Matsukawa Y see **Kawai H**
Matsukawa Y see **Takemoto H**
Matsuki A see **Hirota K**
Matsuki A see **Isozaki K**
Matsuki A see **Murakawa T**
Matsuki A see **Sakai T**
Matsuki A see **Shirasaki S**
Matsuki A see **Takahashi S**
Matsuki A see **Tanioka F**
Matsuki H, Ozono S, Tani Y, Kurooka K, Tsujimoto S, Fujimoto K, Momose H, Kaneko Y, Yoshida K, Okamoto S, et al: [A clinical survey of renal pelvic and ureteral tumors associated with bladder tumor] Hinyokika Kiyo 1989 Feb;35(2):239–46 (Eng. Abstr.) **(Jpn)**
Matsuki H, Ozono S, Arai K, Saka M, Cho M, Nakagawa Y, Kaneko Y, Yoshida K, Okamoto S, Maruyama Y, et al: [A clinical study of testicular tumors] Hinyokika Kiyo 1988 Oct;34(10):1757–65 (Eng. Abstr.) **(Jpn)**
Matsuki H see **Kitahori Y**
Matsuki H see **Koo LC**
Matsuki H see **Ozono S**
Matsuki H see **Sato T**
Matsuki H see **Verplanke AJ**
Matsuki K, Juji T, Honda Y: No male segregation distortion of DR2 haplotypes in Japanese narcoleptic patients. Hum Immunol 1988 Sep;23(1):23–6
Matsuki K, Harada T, Juji T, Kanzaki J, Koga K, Toriyama M: Human leukocyte antigen in childhood unilateral deafness. Arch Otolaryngol Head Neck Surg 1989 Jan; 115(1):46–7
Matsuki K see **Inoue M**
Matsuki K see **Juji T**
Matsuki K see **Murai N**
Matsuki K see **Nakagawa H**
Matsuki K see **Ogata N**
Matsuki K see **Takeuchi F**
Matsuki K see **Urya N**
Matsuki K see **Watanabe Y**
Matsuki K see **Yanagizawa R**
Matsuki M see **Fujita H**
Matsuki M see **Nishida S**
Matsuki N, Ueno S, Kaji T, Ishihara A, Wang CH, Saito H: Emesis induced by cancer chemotherapeutic agents in the Suncus murinus: a new experimental model. Jpn J Pharmacol 1988 Oct;48(2):303–6
Matsuki N see **Abe K**
Matsuki N see **Goto K**
Matsuki N see **Higo K**
Matsuki N see **Sakuma H**
Matsuki O see **Bodnar E**
Matsuki S see **Kuwaki T**
Matsuki T, Cohen MV, Holt G, Ayling J, Hearse DJ, Downey JM: Chronic whole body sympathectomy fails to protect ischemic rabbit hearts. Am J Physiol 1989 May;256(5 Pt 2):H1322–7
Matsuki T see **Cohen MV**
Matsuki T see **Irie RF**
Matsuki Y see **Fukuhara K**
Matsukubo K see **Hayashi K**
Matsukubo K see **Suzuki Y**
Matsukuma A see **Mori M**
Matsukuma A see **Saku M**
Matsukuma K, Tsukamoto N, Jo S, Imachi M, Kamura T, Matsuyama T, Nakano H: [An evaluation of scalene lymph node metastasis in patients with gynecologic malignancies] Gan No Rinsho 1989 Jan;35(2):275–9 (Eng. Abstr.) **(Jpn)**
Matsukuma K, Tsukamoto N, Matsuyama T, Ono M, Nakano H: Preoperative CT study of lymph nodes in cervical cancer—its correlation with histological findings. Gynecol Oncol 1989 May;33(2):168–71
Matsukuma K see **Kaku T**
Matsukuma K see **Kashimura M**
Matsukuma K see **Kurokawa T**
Matsukuma K see **Matsuyama T**
Matsukuma K see **Saito T**
Matsukuma K see **To N**
Matsukuma K see **Tsukamoto N**
Matsukuma N see **Kamoi S**
Matsukuma S see **Singh L**
Matsukura H, Suzuki Y, Okada T, Naiki S, Hayashi S, Yamaji Y: High-performance liquid chromatographic determination of acid and alkaline phosphatases in urine. J Chromatogr 1988 Dec 29;434(1):196–201
Matsukura H, Higuchi A, Suzuki Y, Okada T: A case of pelvic osteomyelitis. Acta Paediatr Jpn Overseas Ed 1987 Apr;29(2):277–9
Matsukura H, Suzuki Y, Okada T: [Assays for total activity and isoenzyme pattern of acid phosphatase in the urine from patients with renal diseases] Nippon Jinzo Gakkai Shi 1988 Jul;30(7):861–3 (Eng. Abstr.) **(Jpn)**
Matsukura H, Suzuki Y: A case of hepatitis associated with carbamazepine therapy [letter] Eur J Pediatr 1988 Aug; 147(6):666
Matsukura M, Zon G, Shinozuka K, Stein CA, Mitsuya H, Cohen JS, Broder S: Synthesis of phosphorothioate analogues of oligodeoxyribonucleotides and their antiviral activity against human immunodeficiency virus (HIV). Gene 1988 Dec 10;72(1–2):343–7
Matsukura M, Zon G, Shinozuka K, Robert-Guroff M, Shimada T, Stein CA, Mitsuya H, Wong-Staal F, Cohen JS, Broder S: Regulation of viral expression of human immunodeficiency virus in vitro by an antisense phosphorothioate oligodeoxynucleotide against rev (art/trs) in chronically infected cells. Proc Natl Acad Sci U S A 1989 Jun;86(11):4244–8
Matsukura N, Onda M, Tokunaga A, Yoshiyuki T, Shimizu Y, Nishi K, Furukawa K, Yoshiyasu M, Kiyama T, Tanaka N, et al: Simultaneous gastric cancer in monozygotic twins. Cancer 1988 Dec 1;62(11):2430–5 (28 ref.)
Matsukura S see **Ishikawa E**
Matsukura S see **Kishi M**
Matsukura S see **Kitamura J**
Matsukura S see **Kohno T**
Matsukura S see **Nakazato M**
Matsukura S see **Ohgo S**
Matsukura S see **Shioya K**
Matsukura S see **Sugimoto A**
Matsukura S see **Toshimori H**
Matsukura S see **Yokota N**
Matsukura T, Koi S, Sugase M: Both episomal and integrated forms of human papillomavirus type 16 are involved in invasive cervical cancers. Virology 1989 Sep;172(1):63–72
Matsukura T see **Kim HY**
Matsukura T see **Sugase M**
Matsukura T see **Sutoo D**
Matsulenko EN see **Suskova VS**
Matsumae H see **Hotta N**
Matsumae M see **Shimoda M**
Matsumata T, Kanematsu T, Takenaka K, Yoshida Y, Nishizaki T, Sugimachi K: Patterns of intrahepatic recurrence after curative resection of hepatocellular carcinoma. Hepatology 1989 Mar;9(3):457–60
Matsumata T, Kanematsu T, Takenaka K, Sugimachi K: Lack of intrahepatic recurrence of hepatocellular carcinoma by temporary portal venous embolization with starch microspheres. Surgery 1989 Feb;105(2 Pt 1):188–91
Matsumata T, Kanematsu T, Sugimachi K, Hirabayashi M, Ueo H, Hanawa S: Effect of heparin on unidentified fever after hepatectomy. Int Surg 1988 Jul–Sep;73(3):161–2
Matsumata T see **Kanematsu T**
Matsumata T see **Nishizaki T**
Matsumata T see **Shirabe K**
Matsumata T see **Yoshida Y**
Matsumi N see **Kunishio K**
Matsumi N see **Moriyama E**
Matsumi S see **Naito M**
Matsumine A, Shichikawa K, Yamashita K, Uchida A, Yonenobu K: Rheumatoid arthritis causing paraplegia. A case report. J Bone Joint Surg [Am] 1988 Oct;70(9):1410–1
Matsumiya K, Yamaguchi S, Kyakuno M, Osafune M, Ishii T, Shimotsuji T, Oka T, Koide T, Sonoda T: [Primary hyperparathyroidism in a child with parathyroid crisis—review of 24 cases reported in Japan] Hinyokika Kiyo 1989 Feb;35(2):361–6 (31 ref.) (Eng. Abstr.) **(Jpn)**
Matsumiya K see **Arao M**
Matsumiya K see **Hosomi M**
Matsumiya K see **Miyake O**
Matsumiya N, Shimizu H, Fujita S, Mayumi T: [Effect of butorphanol and buprenorphine on cerebrospinal fluid pressure] Masui 1988 Nov;37(11):1346–50 (Eng. Abstr.) **(Jpn)**
Matsumiya N see **Takahashi H**
Matsumori A, Ohkusa T, Matoba Y, Okada I, Yamada T, Kawai C, Tamaki N, Watanabe Y, Yonekura Y, Endo K, et al: Myocardial uptake of antimyosin monoclonal antibody in a murine model of viral myocarditis. Circulation 1989 Feb;79(2):400–5
Matsumori A, Kawai C: [Viral infections in medicine. 4. Viral myocarditis and cardiomyopathy] Nippon Naika Gakkai Zasshi 1988 Sep;77(9):1351–4 **(Jpn)**
Matsumori A, Kawai C: Immunomodulating therapy in experimental myocarditis. Springer Semin Immunopathol

1989;11(1):77–88 (39 ref.)
Matsumori A, Kawai C: Viral myocarditis and cardiomyopathy. Jpn J Med 1989 May–Jun;28(3):416–8
Matsumori A, Tomioka N, Kawai C: Viral myocarditis: immunopathogenesis and the effect of immunosuppressive treatment in a murine model. Jpn Circ J 1989 Jan; 53(1):58–60
Matsumori A see Morii N
Matsumori T see Umeki S
Matsumori Y, Ohyanagi M, Kawamoto H, Shibata R, Iwasaki T: Intracellular distribution of cardiac beta-adrenoceptors in SHR and WKY. Jpn Circ J 1989 Feb;53(2):113–20
Matsumori Y see Konishiike A
Matsumot H, Segawa A, Oohara K, Tanji M: [Diagnosis and prognosis of schizophrenia occurred in adolescence] Seishin Shinkeigaku Zasshi 1988;90(10):806–12 **(Jpn)**
Matsumoto see Konobu K
Matsumoto A: [History of spinal anesthesia in Japan during 1926–1935] Masui 1988 Jul;37(7):868–74 (Eng. Abstr.) **(Jpn)**
Matsumoto A, Arnold AP, Micevych PE: Gap junctions between lateral spinal motoneurons in the rat. Brain Res 1989 Aug 28;495(2):362–6
Matsumoto A, Vos JM, Hanawalt PC: Repair analysis of mitomycin C–induced DNA crosslinking in ribosomal RNA genes in lymphoblastoid cells from Fanconi's anemia patients. Mutat Res 1989 May;217(3):185–92
Matsumoto A, Kumagai T, Takeuchi T, Miyazaki S, Watanabe K: Factors influencing effectiveness of thyrotropin-releasing hormone therapy for severe epilepsy in childhood: significance of serum prolactin levels. Epilepsia 1989 Jan–Feb;30(1):45–9
Matsumoto A: Effect of strontium chloride on bone resorption induced by prostaglandin E2 in cultured bone. Arch Toxicol 1988;62(2–3):240–1
Matsumoto A, Micevych PE, Arnold AP: Androgen regulates synaptic input to motoneurons of the adult rat spinal cord. J Neurosci 1988 Nov;8(11):4168–76
Matsumoto A, Arnold AP, Zampighi GA, Micevych PE: Androgenic regulation of gap junctions between motoneurons in the rat spinal cord. J Neurosci 1988 Nov; 8(11):4177–83
Matsumoto A see Aburatani H
Matsumoto A see Amano M
Matsumoto A see Asaki S
Matsumoto A see Hara Y
Matsumoto A see Iwasaki H
Matsumoto A see Iwata H
Matsumoto A see Kubo T
Matsumoto A see Miyoshi H
Matsumoto A see Naganuma M
Matsumoto A see Noguchi Y
Matsumoto A see Ogasawara N
Matsumoto A see Soejima R
Matsumoto A see Sugino K
Matsumoto A see Yokoyama M
Matsumoto AH, Suhocki PV, Barth KH: Superselective gelfoam embolotherapy using a highly visible small caliber catheter. Cardiovasc Intervent Radiol 1988 Oct;11(5):303–6
Matsumoto AH, Teitelbaum GP, Barth KH, Carvlin MJ, Savin MA, Strecker EP: Tantalum vascular stents: in vivo evaluation with MR imaging. Radiology 1989 Mar;170(3 Pt 1):753–5
Matsumoto AH, Barth KH, Lutz RJ, Miller DL: Hepatic artery model for evaluating the distribution of intraarterial chemotherapy infusion: nonpulsed versus pulsed infusions. Radiology 1989 Mar;170(3 Pt 2):1077–80
Matsumoto AM see McLachlan RI
Matsumoto AM see Sheckter CB
Matsumoto AM see Tenover JS
Matsumoto AY see Ortiz J
Matsumoto B see Defoe DM
Matsumoto BM, Maxfield HK: A comparison of female Culiseta melanura captured in New Jersey and CDC light traps in southeastern Massachusetts. J Am Mosq Control Assoc 1985 Mar;1(1):90–2
Matsumoto C see Cloud ML
Matsumoto E, Muragaki Y, Ooshima A: Increased serum type IV collagen peptide in carbon tetrachloride–treated rats. Acta Pathol Jpn 1989 Jan;39(1):23–9
Matsumoto E, Muragaki Y, Ooshima A: Increased amount of serum type IV collagen peptide in human liver fibrosis as determined by enzyme-immunoassay with monoclonal antibodies. Acta Pathol Jpn 1989 Apr;39(4):217–23
Matsumoto E, Muragaki Y, Ooshima A, Terasawa M, Imayoshi T: Increased serum immunoreactive prolyl hydroxylase in rats with carrageenan–induced granuloma and adjuvant arthritis. Exp Mol Pathol 1988 Oct; 49(2):243–53
Matsumoto E, Rosenbluth J: Freeze-fracture study of the perineurium around frog dorsal root ganglia. J Neurocytol 1988 Aug;17(4):425–32
Matsumoto E see Obata K
Matsumoto F, Oizumi K: [Cefuroxime axetil] Jpn J Antibiot 1988 Sep;41(9):1181–93 (40 ref.) **(Jpn)**
Matsumoto F see Mabuchi N
Matsumoto F see Shigematsu T
Matsumoto F see Ueda Y
Matsumoto G see Arai T
Matsumoto G see Asai H
Matsumoto G see Kato M
Matsumoto H, Izutani R, Terada M, Noguchi J, Shiraha S, Kuyama T, Aoki N: [OK 432–induced production of IFN-gamma in peripheral mononuclear cells from healthy subjects and patients with cancer] Nippon Gan Chiryo Gakkai Shi 1989 Apr 20;24(4):751–8 (Eng. Abstr.) **(Jpn)**
Matsumoto H, Iijima N, Kayama M: The prostaglandin synthesis in marine fish thrombocyte. Comp Biochem Physiol [B] 1989;93(2):397–402
Matsumoto H: [Applications of the shape memory alloy in clinical medicine] Nippon Rinsho 1988 Oct;46(10):2335–41 (19 ref.) **(Jpn)**
Matsumoto H, Sasaki Y: Staurosporine, a protein kinase C inhibitor interferes with proliferation of arterial smooth muscle cells. Biochem Biophys Res Commun 1989 Jan 16; 158(1):105–9
Matsumoto H: [A clinical study on schizophrenia in childhood] Seishin Shinkeigaku Zasshi 1988;90(5):414–35 **(Jpn)**
Matsumoto H: Toxicity to chicken embryos of organic extracts from airborne particulates separated into five sizes. Bull Environ Contam Toxicol 1988 Jul;41(1):44–9
Matsumoto H, DeBolt K, Shapiro IM: Adenine, guanine, and inosine nucleotides of chick growth cartilage: relationship between energy status and the mineralization process. J Bone Miner Res 1988 Jun;3(3):347–52
Matsumoto H: Characteristics of Mongoloid and neighboring populations based on the genetic markers of human immunoglobulins. Hum Genet 1988 Nov;80(3):207–18 (36 ref.)
Matsumoto H, Mizuno T, Yamashita M, Azuma M, Shinohara S, Kim K, Ohno J, Ishida K: [The clinical significance of delta VO2/work load as a new parameter of exercise tolerance] Kokyu To Junkan 1988 Sep;36(9):987–91 (Eng. Abstr.) **(Jpn)**
Matsumoto H see Chiba S
Matsumoto H see Dickinson KE
Matsumoto H see Dohi T
Matsumoto H see Fushida S
Matsumoto H see Hayashi S
Matsumoto H see Higuchi Y
Matsumoto H see Hiramine C
Matsumoto H see Imai T
Matsumoto H see Inoue K
Matsumoto H see Ito K
Matsumoto H see Jana A
Matsumoto H see Kakegawa H
Matsumoto H see Kameyama T
Matsumoto H see Komori N
Matsumoto H see Kosaka A
Matsumoto H see Kosaka T
Matsumoto H see Miyagawa S
Matsumoto H see Mizuno T
Matsumoto H see Muramatsu T
Matsumoto H see Nagai K
Matsumoto H see Ninomiya I
Matsumoto H see Noda Y
Matsumoto H see Numano F
Matsumoto H see Otani T
Matsumoto H see Saitoh H
Matsumoto H see Silverton SF
Matsumoto H see Suzuki K
Matsumoto H see Suzuki N
Matsumoto H see Tanimura H
Matsumoto H see Tasaka Y
Matsumoto H see Tsukui S
Matsumoto H see Uzuka Y
Matsumoto H see Yamashita J
Matsumoto I, Aikawa T, Kanda T, Hara K: [Amelioration of cisplatin–induced vomiting and anorexia by methylprednisolone] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 1):833–8 (Eng. Abstr.) **(Jpn)**
Matsumoto I, Shiroguchi T, Murakami S, Kobayashi Y, Kanemitsu N, Tange Y: [The first case of tsutsugamushi disease in Ehime Prefecture] Kansenshogaku Zasshi 1989 Mar;63(3):262–7 (Eng. Abstr.) **(Jpn)**
Matsumoto I see Arima T
Matsumoto I see Hirota Y
Matsumoto I see Kajiyama K
Matsumoto I see Konami Y
Matsumoto I see Kondo T
Matsumoto I see Kuhara T
Matsumoto I see Nagasaka I
Matsumoto I see Ridley DE
Matsumoto I see Yasuda S
Matsumoto J, Han BK, Restrepo de Rovetto C, Welch TR: Hypercalciuric Bartter syndrome: resolution of nephrocalcinosis with indomethacin. AJR Am J Roentgenol 1989 Jun;152(6):1251–3
Matsumoto J, Wada K, Akiyama T: Neural crest cell differentiation and carcinogenesis: capability of goldfish erythrophoroma cells for multiple differentiation and clonal polymorphism in their melanogenic variants. J Invest Dermatol 1989 May;92(5 Suppl):255S–260S
Matsumoto J see Adachi M
Matsumoto J see Hino K
Matsumoto J see Miyamoto T
Matsumoto J see Miyazaki M
Matsumoto J see Oikawa A
Matsumoto J see Okuda M
Matsumoto J see Seikai T
Matsumoto J see Strife JL
Matsumoto J see Tanaka Y
Matsumoto JA see Parenti DM
Matsumoto JJ see Seguro K
Matsumoto JJ see Tamiya T
Matsumoto K, Weber PA, Makley TA Jr: Posterior polymorphous dystrophy—a histopathologic presentation. Ann Ophthalmol 1988 Oct;20(10):388–90, 393
Matsumoto K, Miyake M, Utsumi K, Iritani A: Production of identical twins by separating two-cell rat embryos. Gamete Res 1989 Mar;22(3):257–63
Matsumoto K, Takii T, Okada N: Characterization of a new termination signal for RNA polymerase III responsible for generation of a discrete-sized RNA transcribed from salmon total genomic DNA in a HeLa cell extract. J Biol Chem 1989 Jan 15;264(2):1124–31
Matsumoto K, Kanba S, Kubo H, Yagi G, Irl H, Yuki H: Automated determination of drugs in serum by column-switching high-performance liquid chromatography. IV. Separation of tricyclic and tetracyclic antidepressants and their metabolites. Clin Chem 1989 Mar; 35(3):453–6
Matsumoto K: Decreased production of interleukin-1 by monocytes from patients with lipoid nephrosis. Clin Nephrol 1989 Jun;31(6):292–6
Matsumoto K: [Bladder tumors (transitional cell carcinoma)] Gan No Rinsho 1989 Jan;Spec No:430–41 **(Jpn)**
Matsumoto K, Hatano M: Production of interleukin 1 in glomerular cell cultures from rats with nephrotoxic serum nephritis. Clin Exp Immunol 1989 Jan;75(1):123–8
Matsumoto K, Atkins RC: Glomerular cells and macrophages in the progression of experimental focal and segmental glomerulosclerosis. Am J Pathol 1989 Apr;134(4):933–45
Matsumoto K: [Changing pattern of respiratory pathogens due to the development of antibacterial agents] Nippon Saikingaku Zasshi 1988 Jul;43(4):809–20 (52 ref.) **(Jpn)**
Matsumoto K, Dowling J, Atkins RC: Production of interleukin 1 in glomerular cell cultures from patients with rapidly progressive crescentic glomerulonephritis. Am J Nephrol 1988;8(6):463–70
Matsumoto K, Matsuda T, Hukuda S: Osteoma cutis associated with disordered ossification of the clavicle. A case report. Clin Orthop 1989 Sep;(246):106–10
Matsumoto K: Production of interleukin-1 in macrophage cultures from rats with nephrotoxic serum nephritis. Int Arch Allergy Appl Immunol 1988;87(4):435–8
Matsumoto K, Kuramoto Y, Higashi Y, Ono Y, Kumashiro R, Kamachi H, Saku H, Inuzuka S: [Ultrasonic evaluation of two cases of primary lymphoma of the intestine] Rinsho Hoshasen 1989 May;34(5):625–8 (Eng. Abstr.) **(Jpn)**
Matsumoto K: [Selection and understanding of bedside tests. Digestive symptoms] Rinsho Byori 1987 Jul;Spec No 72:145–52 **(Jpn)**
Matsumoto K: Antiviral agents. Jpn J Med 1989 May–Jun; 28(3):419–21
Matsumoto K, Yamamoto D, Ohishi H, Tomoo K, Ishida T, Inoue M, Sadatome T, Kitamura K, Mizuno H: Mode of binding of E-64-c, a potent thiol protease inhibitor, to papain as determined by X-ray crystal analysis of the complex. FEBS Lett 1989 Mar 13;245(1–2):177–80
Matsumoto K: [Viral infections in medicine. Antiviral agents] Nippon Naika Gakkai Zasshi 1988 Sep;77(9):1358–61 **(Jpn)**
Matsumoto K, Kitagawa T, Terashima H: Pelvic exenteration for perianal Paget's disease [letter] J Clin Gastroenterol 1988 Oct;10(5):591–2
Matsumoto K, Anno I, Akisada M, Ebihara R, Inoue T, Kose K: [Synthesized images with intensified relaxation time effect—clinical application to brain tumor] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Sep 25; 48(9):1113–22 (Eng. Abstr.) **(Jpn)**
Matsumoto K, Uno I, Ishikawa T: Genetic analysis of the role of cAMP in yeast. Yeast 1985 Sep;1(1):15–24 (76 ref.)
Matsumoto K, Kakita K, Fukuma S: [Hypernatremia due to hypothalamic tumor: ADH response to changes in plasma osmolality] No Shinkei Geka 1989 Mar;17(3):267–71 (Eng. Abstr.) **(Jpn)**
Matsumoto K, Hatano M: Effect of antimacrophage serum on the proliferation of glomerular cells in nephrotoxic serum nephritis in the rat. J Clin Lab Immunol 1989 Jan; 28(1):39–44
Matsumoto K, Takeichi N, Izumi K, Otsuka H: Quantitative variation in immunoglobulin G (Igsr-1) in LEC rats associated with spontaneous hepatitis and hepatoma. Transplant Proc 1989 Apr;21(2):3259
Matsumoto K, Nagata K, Hanaoka F, Ui M: Tissue-specific DNA binding of nuclear proteins that bind to the adenovirus inverted terminal repeat. J Biochem (Tokyo) 1989 Jun;105(6):927–32
Matsumoto K, Shikuwa S, Kawase Y, Ooi J, Honda M, Ito M, Sekine I, Kuniseki T, Ifuku M: Gastric plasmacytoma with rod-shaped intracytoplasmic inclusions. Report of a case studied by light and electron microscopy and immunohistochemistry. Acta Pathol Jpn 1988 Jun; 38(6):815–21
Matsumoto K, Uno I, Kato K, Ishikawa T: Isolation and characterization of a phosphoprotein phosphatase-deficient mutant in yeast. Yeast 1985 Sep;1(1):25–38
Matsumoto K, Oomori A, Watanabe H: [Reactivation of cytomegalovirus due to secondary immunodeficiency] Nippon Rinsho 1989 Feb;47(2):452–8 **(Jpn)**
Matsumoto K, Nakafuku M, Nakayama N, Miyajima I,

Kaibuchi K, Miyajima A, Brenner C, Arai K, Kaziro Y: The role of G proteins in yeast signal transduction. Cold Spring Harb Symp Quant Biol 1988;53 Pt 2:567–75

Matsumoto K, Mino T, Konishi H, Shiraishi T, Yoshida Y, Takeda S: [A comparative study on three methods for working out the maximum increment age—based on the data of the Harpenden Growth Study] Nippon Eiseigaku Zasshi 1988 Aug;43(3):749–53 (Eng. Abstr.) (Jpn)

Matsumoto K, Yoshiki Y, Matsuzaki G, Azano T, Nomoto K: A novel CD3–J11d+ subset of CD4+CD8– cells repopulating thymus in radiation bone marrow chimeras. Eur J Immunol 1989 Jul;19(7):1203–7

Matsumoto K see **Araki K**
Matsumoto K see **Ayata M**
Matsumoto K see **Ban M**
Matsumoto K see **Bessho T**
Matsumoto K see **Brenner C**
Matsumoto K see **Fujii R**
Matsumoto K see **Fukuzako H**
Matsumoto K see **Goto T**
Matsumoto K see **Hatano H**
Matsumoto K see **Hattori T**
Matsumoto K see **Ide M**
Matsumoto K see **Kakizaki H**
Matsumoto K see **Kamiji T**
Matsumoto K see **Kanazawa Y**
Matsumoto K see **Kido K**
Matsumoto K see **Kitagawa T**
Matsumoto K see **Koike A**
Matsumoto K see **Koike S**
Matsumoto K see **Kokubo M**
Matsumoto K see **Komura H**
Matsumoto K see **Kondo E**
Matsumoto K see **Kunishio K**
Matsumoto K see **Kuno S**
Matsumoto K see **Kuroda H**
Matsumoto K see **Li W**
Matsumoto K see **Lu J**
Matsumoto K see **Mbaki N**
Matsumoto K see **Merriman RL**
Matsumoto K see **Miyajima I**
Matsumoto K see **Miyoshi T**
Matsumoto K see **Mizushima H**
Matsumoto K see **Moriyama E**
Matsumoto K see **Mukai K**
Matsumoto K see **Nakagawa Y**
Matsumoto K see **Nakamura M**
Matsumoto K see **Nakamura N**
Matsumoto K see **Nakayama N**
Matsumoto K see **Nambu K**
Matsumoto K see **Namiki M**
Matsumoto K see **Negishi K**
Matsumoto K see **Niijima T**
Matsumoto K see **Nishida K**
Matsumoto K see **Nishimune Y**
Matsumoto K see **Nishizawa Y**
Matsumoto K see **Noguchi S**
Matsumoto K see **Ogura H**
Matsumoto K see **Ohga S**
Matsumoto K see **Ohnishi T**
Matsumoto K see **Oishi K**
Matsumoto K see **Okada N**
Matsumoto K see **Okajima K**
Matsumoto K see **Okuyama A**
Matsumoto K see **Oshima T**
Matsumoto K see **Ozeki Y**
Matsumoto K see **Pappano AJ**
Matsumoto K see **Rikitomi N**
Matsumoto K see **Saito Y**
Matsumoto K see **Sakaguchi T**
Matsumoto K see **Sakurai S**
Matsumoto K see **Sasaki YuF**
Matsumoto K see **Sato H**
Matsumoto K see **Seki M**
Matsumoto K see **Sekita K**
Matsumoto K see **Shimoi K**
Matsumoto K see **Shingu T**
Matsumoto K see **Shoji J**
Matsumoto K see **Soejima A**
Matsumoto K see **Stauffer PR**
Matsumoto K see **Suzuki H**
Matsumoto K see **Tajima N**
Matsumoto K see **Tanaka K**
Matsumoto K see **Terada N**
Matsumoto K see **Terakawa N**
Matsumoto K see **Tsuchioka Y**
Matsumoto K see **Tsujimura T**
Matsumoto K see **Tsukamoto H**
Matsumoto K see **Ueda T**
Matsumoto K see **Wakabayashi H**
Matsumoto K see **Wakiguchi H**
Matsumoto K see **Watanabe H**
Matsumoto K see **Yamamoto A**
Matsumoto K see **Yamazaki J**
Matsumoto K see **Yoshikai Y**
Matsumoto K see **Yoshizawa N**
Matsumoto LH see **Anderson WA**

Matsumoto M, Ohtsuka T, Kuroki T, Shibata I, Terao H, Kudo M: [Primary intracranial malignant lymphoma. Report of nine cases] Neurol Med Chir (Tokyo) 1988 Dec; 28(12):1186–92 (Eng. Abstr.) (Jpn)

Matsumoto M: Effect of ketanserin on adrenal sympathetic nerve activity in rats. Jpn J Pharmacol 1988 Sep; 48(1):57–66

Matsumoto M: [Behavior of platelets and leukocytes on the luminal surface of small caliber prosthetic grafts] Nippon Geka Hokan 1988 Sep 1;57(5):351–9 (Eng. Abstr.) (Jpn)

Matsumoto M, Nagaki K, Kitamura H, Kuramitsu S, Nagasawa S, Seya T: Probing the C4–binding site on C1s with monoclonal antibodies. Evidence for a C4/C4b–binding site on the gamma–domain. J Immunol 1989 Apr 15;142(8):2743–50

Matsumoto M, Okamoto Y, Konishi Y, Nomoto S, Okabayashi H, Someda J, Fujiwara Y, Nishimura K, Yamada T, Ban T, et al: Isolated interruption of the aortic arch. J Cardiovasc Surg (Torino) 1988 Sep–Oct;29(5):574–6

Matsumoto M, Sanpei K, Nishikawa H, Seki T, Shibata I, Terao H: [Characteristics of traumatic intracerebral hematomas in children] Neurol Med Chir (Tokyo) 1988 Nov;28(11):1081–8 (Eng. Abstr.) (Jpn)

Matsumoto M, Sanpei K, Ohishi H, Seiki Y, Terao H, Kudo M: [Spontaneous regression of a meningioma in Meckel's cave. Case report] Neurol Med Chir (Tokyo) 1988 Sep; 28(9):925–9 (Eng. Abstr.) (Jpn)

Matsumoto M, Oka H, Oshibuchi T: An increase in prostacyclin accompanies reduction of blood pressure following peritoneal closure in patients undergoing cesarean section [letter] Anesthesiology 1989 Jul;71(1):170

Matsumoto M, Narimatsu E, Takahashi I, Namiki A, Kudo R, Mizuuchi H: [Neurological disturbances in the lower legs subsequent to vaginal hysterectomy] Masui 1988 Nov; 37(11):1394–9 (Eng. Abstr.) (Jpn)

Matsumoto M, Ban T, Okamoto Y: Behavior of platelets and leukocytes on the luminal surface of small caliber polyurethane grafts. J Cardiovasc Surg (Torino) 1989 Jul–Aug;30(4):609–13

Matsumoto M, Sasaki K, Sato M, Shozushima M, Takashima K: Dopamine–induced depolarizing responses associated with negative slope conductance in LB–cluster neurones of Aplysia. J Physiol (Lond) 1988 Dec;407:199–213

Matsumoto M see **Baecher–Steppan L**
Matsumoto M see **Fujii M**
Matsumoto M see **Hakozaki S**
Matsumoto M see **Handa N**
Matsumoto M see **Hatakeyama T**
Matsumoto M see **Hirabayashi Y**
Matsumoto M see **Ichinose Y**
Matsumoto M see **Ijichi S**
Matsumoto M see **Kamogashira K**
Matsumoto M see **Kanagawa–Terayama Y**
Matsumoto M see **Kitagawa K**
Matsumoto M see **Kitamura N**
Matsumoto M see **Kohjimoto Y**
Matsumoto M see **Kojima A**
Matsumoto M see **Konagaya M**
Matsumoto M see **Konishi Y**
Matsumoto M see **Kuriyama S**
Matsumoto M see **Maehara Y**
Matsumoto M see **Matsubayashi K**
Matsumoto M see **Matsuda H**
Matsumoto M see **Minami M**
Matsumoto M see **Miwa M**
Matsumoto M see **Miyagawa S**
Matsumoto M see **Nakai K**
Matsumoto M see **Narita T**
Matsumoto M see **Nishimura K**
Matsumoto M see **Nishiwaki N**
Matsumoto M see **Oda Y**
Matsumoto M see **Ogawa S**
Matsumoto M see **Ogita S**
Matsumoto M see **Ohba N**
Matsumoto M see **Ohnishi S**
Matsumoto M see **Ohsawa M**
Matsumoto M see **Okuno T**
Matsumoto M see **Ono M**
Matsumoto M see **Sako Y**
Matsumoto M see **Sasaki T**
Matsumoto M see **Shibata I**
Matsumoto M see **Shimomura O**
Matsumoto M see **Shimozawa K**
Matsumoto M see **Shindo M**
Matsumoto M see **Sugimoto M**
Matsumoto M see **Suzuki F**
Matsumoto M see **Suzuki Y**
Matsumoto M see **Takatori M**
Matsumoto M see **Taki T**
Matsumoto M see **Tanonaka K**
Matsumoto M see **Tateishi H**
Matsumoto M see **Tsuji M**
Matsumoto M see **Tsuji T**
Matsumoto M see **Ueda H**
Matsumoto M see **Wanaka A**
Matsumoto M see **Yoshikawa S**
Matsumoto M see **Yoshioka A**
Matsumoto M see **Yoshioka M**

Matsumoto N: Synaptic development of regenerating retinotectal projection of goldfish. Acta Biol Hung 1988; 39(2–3):197–200

Matsumoto N, Yoshimoto K, Okagawa K, Kosaka M, Saito S: [A case of Hodgkin's disease exhibiting erythrodermia probably due to allergic reaction to vinca alkaloids] Gan To Kagaku Ryoho 1989 Jun;16(6):2297–300 (Eng. Abstr.) (Jpn)

Matsumoto N, Sato T, Suzuki TA: Characteristics of the tooth pulp–driven neurons in a functional column of the cat's somatosensory cortex (SI). Exp Brain Res 1989; 74(2):263–71

Matsumoto N, Ohara K, Yoshida N, Nakamura S, Nagasaka H, Aikawa K, Miyazaki T, Hori T: [Protective effects of ulinastatin on hepatic oxygen metabolism during halothane anesthesia in the presence of graded hypoxic hypoxemia] Masui 1989 Apr;38(4):531–9 (Eng. Abstr.) (Jpn)

Matsumoto N, Sato T, Sawano H, Tochinai A, Suzuki TA: Characteristics of tooth pulp–driven neurons in the posterior group of the cat thalamus. Neurosci Lett 1988 Nov 11;93(2–3):253–8

Matsumoto N: Synaptic organization of retinotectal connections of the frog application of pulse triggered averaging. Acta Biol Hung 1988;39(2–3):217–20

Matsumoto N see **Adachi H**
Matsumoto N see **Azano Y**
Matsumoto N see **Chiba Y**
Matsumoto N see **Hamano K**
Matsumoto N see **Kim JW**
Matsumoto N see **Miyata T**
Matsumoto N see **Nagasaka I**
Matsumoto N see **Sakai T**
Matsumoto N see **Tanaka M**
Matsumoto N see **Wang P**
Matsumoto N see **Yamaguchi Y**
Matsumoto N see **Yano H**

Matsumoto O, Hamaguchi T, Sinozaki M, Okamoto Y, Fujisawa M, Oka N, Okada H, Hazama M, Kamidono S: [Problems in evaluating male fertility: valuable factors in evaluating male fertility and normal values of seminal parameters] Hinyokika Kiyo 1988 Nov;34(11):1959–64 (Eng. Abstr.) (Jpn)

Matsumoto O see **Arakawa S**
Matsumoto O see **Fujisawa M**
Matsumoto O see **Gohji K**
Matsumoto O see **Gotoh A**
Matsumoto O see **Hamaguchi T**
Matsumoto O see **Hazama M**
Matsumoto R see **Ajisaka R**
Matsumoto R see **Mori S**
Matsumoto R see **Takahashi T**

Matsumoto RM, Jusko WJ, Corcoran GB: Hepatic cytochrome P–450 and in vitro drug metabolism in an overfed rat model of obesity. Drug Nutr Interact 1988; 5(4):236–47

Matsumoto RR, Walker JM: Inhibition of rubral neurons by a specific ligand for sigma receptors. Eur J Pharmacol 1988 Dec 6;158(1–2):161–5

Matsumoto S, Kaku S, Yamasaki M, Imai T, Nabatame H, Kameyama M: Cheiro–oral syndrome with bilateral oral involvement: a study of pontine lesions by high–resolution magnetic resonance imaging. J Neurol Neurosurg Psychiatry 1989 Jun;52(6):792–4

Matsumoto S, Baba K, Koide O, Nakayama KI: [An autopsy case of malignant histiocytosis–like disorder following hypersensitive reaction to mosquito bite] Sangyo Ika Daigaku Zasshi 1989 Mar 1;11(1):69–75 (Eng. Abstr.) (Jpn)

Matsumoto S, Yamada K, Nagashima M, Matsuo N, Shirakawa K, Furukawa T: Potentiation by serotonergic inhibition of yawning induced by dopamine receptor agonists in rats. Pharmacol Biochem Behav 1989 Mar; 32(3):815–8

Matsumoto S: Effects of ammonia and histamine on lung irritant receptors in the rabbit. Respir Physiol 1989 Sep; 77(3):301–8

Matsumoto S, Kutsuna T, Tana M, Mizuno Y, Shinohara M, Kimura T, Banno T, Yoshizaki S: [Mammary gland carcinoma treated by large–dose medroxyprogesterone acetate of which pulmonary metastases disappeared and a selection of hormone, chemoimmunological treatment] Gan To Kagaku Ryoho 1989 Jul;16(7):2457–9 (Eng. Abstr.) (Jpn)

Matsumoto S, Kobayashi H, Takashima Y: Production of monodispersed capsules. J Microencapsul 1986 Jan–Mar; 3(1):25–31

Matsumoto S, Kishikawa T, Kudo S, Kuwano H, Matsuo Y: [Digital subtraction angiography (DSA) in the diagnosis of gynecologic mass lesions] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Aug 25; 48(8):939–47 (Eng. Abstr.) (Jpn)

Matsumoto S, Sugimoto H, Sawyer DT: Peroxy radicals and singlet oxygen (1O2) from the addition of superoxide ion ($O_2^{\cdot-}$) to CCl_4, CF_3CCl_3, $PhCCl_3$, N–BuBr and N–BuCl in acetonitrile. Basic Life Sci 1988;49:39–42

Matsumoto S, Machida Y: [Introduction and expression of foreign genes into plant cells using a Ti plasmid vector] Tanpakushitsu Kakusan Koso 1987 Jul;(30 Suppl):191–200 (72 ref.) (Jpn)

Matsumoto S, Kishikawa T, Kudo S, Miyaji H, Kuwano H, Kaneko K, Obuchida T: [CT evaluation of mass lesions in the parotid region] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Jun 25; 48(6):661–9 (Eng. Abstr.) (Jpn)

Matsumoto S, Kawaguchi N, Amino K, Manabe J, Yamashita T, Kaneta K, Furuya K, Isobe Y: [Preoperative radiotherapy of bone and soft tissue sarcomas] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2–3):1782–7 (Eng. Abstr.) (Jpn)

Matsumoto S see **Amino K**
Matsumoto S see **Asaki S**
Matsumoto S see **Ikeda A**
Matsumoto S see **Iwai K**
Matsumoto S see **Iwasaka T**
Matsumoto S see **Joh S**
Matsumoto S see **Kawaguchi N**
Matsumoto S see **Kikuta H**
Matsumoto S see **Kim S**
Matsumoto S see **Kitamura A**
Matsumoto S see **Kojima N**
Matsumoto S see **Kondoh T**
Matsumoto S see **Korosue K**
Matsumoto S see **Kose S**
Matsumoto S see **Kubo K**
Matsumoto S see **Kudo S**
Matsumoto S see **Maeda Y**
Matsumoto S see **Matsuo N**
Matsumoto S see **Matsuoka H**
Matsumoto S see **Matsuzaki F**
Matsumoto S see **Mizukuchi M**
Matsumoto S see **Morita S**
Matsumoto S see **Nakagawa H**
Matsumoto S see **Nakamura T**
Matsumoto S see **Nishimoto S**
Matsumoto S see **Nishizaki T**
Matsumoto S see **Ohta S**
Matsumoto S see **Oi S**
Matsumoto S see **Oimomi M**
Matsumoto S see **Okano K**
Matsumoto S see **Okuda Y**
Matsumoto S see **Origuchi Y**
Matsumoto S see **Otsuka S**
Matsumoto S see **Saito H**
Matsumoto S see **Sakiyama Y**
Matsumoto S see **Sato H**
Matsumoto S see **Shirataki K**
Matsumoto S see **Takeda N**
Matsumoto S see **Takenaka T**
Matsumoto S see **Tamaki N**
Matsumoto S see **Tateyama I**
Matsumoto S see **Togari A**
Matsumoto S see **Yoshida T**
Matsumoto S see **Yoshimoto H**
Matsumoto SS see **Sanghvi YS**

Matsumoto T, Matsui T, Iida M, Nunoi K, Fujishima M: Acute pancreatitis as a complication of Crohn's disease. Am J Gastroenterol 1989 Jul;84(7):804–7

Matsumoto T, Symon L: Surgical management of syringomyelia—current results. Surg Neurol 1989 Oct; 32(4):258–65

Matsumoto T, Sakai Y, Maeda M, Takei F: [Recent progress on analysis of blood coagulation factors and fibrinolytic agents; FDP D dimer analysis using NANOPIA FDP] Rinsho Byori 1989 Apr;Spec No 81:183–8 **(Jpn)**

Matsumoto T, Ito Y, Nakano M, Yamashita Y, Kinoshita S, Shindou S, Kuriya N, Yamashita F: Prediction of prognosis in patients with hemolytic–uremic syndrome. Acta Paediatr Jpn Overseas Ed 1988 Aug;30(4):505–8

Matsumoto T, Ogino K, Kinugawa T, Hoshio A, Miyakoda H, Kotake H, Mashiba H, Endo S: Transient QRS axis shift to the right during right coronary artery and/or left circumflex artery spasms. Cardiology 1989;76(3):222–7

Matsumoto T, Kitano A, Oshitani N, Obata A, Hiki M, Hashimura H, Okawa K, Nagura H, Kobayashi K: Immunoglobulin–containing cells in the colonic mucosa of rabbits with carrageenan–induced colitis. Dis Colon Rectum 1988 Sep;31(9):723–9

Matsumoto T, Majima Y, Shigemitsu T: [Fibrin deposits on the surface modified PMMA IOLs] Nippon Ganka Gakkai Zasshi 1989 Jan;93(1):118–23 (Eng. Abstr.) **(Jpn)**

Matsumoto T, Sarna SK, Condon RE, Dodds WJ, Mochinaga N: Canine gallbladder cyclic motor activity. Am J Physiol 1988 Oct;255(4 Pt 1):G409–16

Matsumoto T, Rajyaguru V, Okamura T: Laser recanalization, laser assisted balloon angioplasty and laser angioplasty. Surg Gynecol Obstet 1989 Sep;169(3):195–8

Matsumoto T, Tsuji S, Miyamori K, Fujita K, Kawakita T, Sawaguchi T, Tomita K, Yoshimizu N, Shima I: [Prediction of avascular necrosis in the femoral head following fracture dislocation—using the electrochemically generated hydrogen clearance method] Nippon Seikeigeka Gakkai Zasshi 1988 Aug;62(8):747–53 (Eng. Abstr.) **(Jpn)**

Matsumoto T, Kumazawa J, van der Auwera P: Suppression of leukocyte function and intracellular content of ATP in hyperosmotic condition comparable to the renal medulla. J Urol 1989 Aug;142(2):399–402

Matsumoto T, Kondoh T, Baba T, Yoshimoto M, Niikawa N, Tsuji Y: RFLPs of 21–hydroxylase and C4 genes: application to pedigree analysis on 21–hydroxylase deficiency. Acta Paediatr Jpn Overseas Ed 1988;30 Suppl:111–6

Matsumoto T, Bonnet M, Husson M, Kumazawa J, van der Auwera P: Effect of NaCl and urea concentration comparable to renal medulla on superoxide production by human polymorphonuclear leukocytes. Urol Res 1988; 16(5):367–71

Matsumoto T, Ohsaki M, Yamada K, Matsuda F, Terashima S: 14–Fluoroanthracyclines. Novel syntheses and antitumor activity. Chem Pharm Bull (Tokyo) 1988 Oct; 36(10):3793–804

Matsumoto T, Kanaide H, Nishimura J, Kuga T, Kobayashi S, Nakamura M: Histamine–induced calcium transients in vascular smooth muscle cells: effects of verapamil and diltiazem. Am J Physiol 1989 Aug;257(2 Pt 2):H563–70

Matsumoto T, Okamura T, Rajyaguru V: Laser arterial disobstructive procedures in 148 lower extremities. J Vasc Surg 1989 Aug;10(2):169–77

Matsumoto T, Clark S, Rocklin RE: Induction of IgE synthesis in anti–IgM–activated nonatopic human B cells by recombinant interleukin–3. Int Arch Allergy Appl Immunol 1989;89(1):24–30

Matsumoto T, Kondoh T, Yoshimoto M, Fujieda K, Matsuura N, Matsuda I, Miike T, Yano K, Okuno A, Aoki Y, et al: Complex glycerol kinase deficiency: molecular–genetic, cytogenetic, and clinical studies of five Japanese patients. Am J Med Genet 1988 Nov;31(3):603–16 (30 ref.)

Matsumoto T, Ikeda N, Kanetsuna F, Kita N, Ueda E, Yamazaki M, Kanai K, Sirai F, Iwagaki K, Takenaka K: [Therapeutic effect of Ofloxacin on intractable pulmonary tuberculosis. Chest disease cooperative study unit of National Sanatoriums in Kinki District] Kekkaku 1988 Jun; 63(6):469–74 **(Jpn)**

Matsumoto T, Kanamaru K, Sugiyama Y, Deguchi K, Suzuki K: [Hematological characteristics during pregnancy and localization of thrombomodulin in human placental villous tissue] Nippon Ketsueki Gakkai Zasshi 1988 Nov; 51(7):1218–27 **(Jpn)**

Matsumoto T, Ito Y, Yukizane S, Ichikawa K, Yamashita F: Hereditary nephrogenic diabetes insipidus type–2. Acta Paediatr Jpn Overseas Ed 1988 Dec;30(6):714–6

Matsumoto T, Shiraishi T, Yatani R, Yoshikawa K: Blue nevus of the uterine cervix. Asia Oceania J Obstet Gynaecol 1989 Mar;15(1):17–20

Matsumoto T, Kondoh T, Kamei T, Yoshimoto M, Tsuji Y, Suzumori K, Izumi R, Iwatani N, Niikawa N: Prenatal DNA analysis in four embryos/fetuses at risk of 21–hydroxylase deficiency. Eur J Pediatr 1988 Dec;148(3):228–32

Matsumoto T, Aizawa O, Nozaki T, Sato T: Development of dose measuring system for thermal neutron capture therapy. Strahlenther Onkol 1989 Feb–Mar;165(2–3):112–5

Matsumoto T, Ogata E, Shon HE, Furukawa Y, Okamoto S, Nagataki S, Yamane R, Takezawa J, Iijima T: [Reevaluation of direct radioimmunoassay for plasma cAMP concentration] Nippon Naibunpi Gakkai Zasshi 1988 Oct 20;64(10):1015–23 (Eng. Abstr.) **(Jpn)**

Matsumoto T, Aizawa O: Head phantom experiment and calculation for NCT using various neutron beams. Strahlenther Onkol 1989 Feb–Mar;165(2–3):98–100

Matsumoto T, Funk CD, Rådmark O, Höög JO, Järnvall H, Samuelsson B: Molecular cloning and amino acid sequence of human 5–lipoxygenase. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:466–9

Matsumoto T see **Aizawa K**
Matsumoto T see **Akagawa Y**
Matsumoto T see **Akamatsu K**
Matsumoto T see **Arahata K**
Matsumoto T see **Ashida Y**
Matsumoto T see **Chikashige Y**
Matsumoto T see **Fukumoto S**
Matsumoto T see **Funk CD**
Matsumoto T see **Fuwa I**
Matsumoto T see **Haisa M**
Matsumoto T see **Hakeda Y**
Matsumoto T see **Hasegawa J**
Matsumoto T see **Iida T**
Matsumoto T see **Ikeda K**
Matsumoto T see **Ito M**
Matsumoto T see **Ito Y**
Matsumoto T see **Kageyama S**
Matsumoto T see **Kamei T**
Matsumoto T see **Kobayashi S**
Matsumoto T see **Kojo N**
Matsumoto T see **Kotake H**
Matsumoto T see **Kuwano H**
Matsumoto T see **Lin Y**
Matsumoto T see **Maruta K**
Matsumoto T see **Matsuda Y**
Matsumoto T see **Matsushita S**
Matsumoto T see **Matsuzaki Y**
Matsumoto T see **Mitamura Y**
Matsumoto T see **Morikawa K**
Matsumoto T see **Morishita R**
Matsumoto T see **Motokura T**
Matsumoto T see **Noguchi M**
Matsumoto T see **Nonaka K**
Matsumoto T see **Ohara S**
Matsumoto T see **Ohashi K**
Matsumoto T see **Okawa K**
Matsumoto T see **Oshitani N**
Matsumoto T see **Pelz C**
Matsumoto T see **Rådmark O**
Matsumoto T see **Samuelsson B**
Matsumoto T see **Su KW**
Matsumoto T see **Suga K**
Matsumoto T see **Sukigara M**
Matsumoto T see **Takahashi K**
Matsumoto T see **Takenaka H**
Matsumoto T see **Takeshima F**
Matsumoto T see **Takeshima H**
Matsumoto T see **Tamiya T**
Matsumoto T see **Tonami N**
Matsumoto T see **Tsuda T**
Matsumoto T see **Tsuruda M**
Matsumoto T see **Ueda Y**
Matsumoto T see **Van der Auwera P**
Matsumoto T see **Wakabayashi Y**
Matsumoto T see **Yamato H**
Matsumoto T see **Yano S**
Matsumoto T see **Yao H**
Matsumoto T see **Yoshimoto M**
Matsumoto T see **Yui N**

Matsumoto Y, Kawai K, Fujiwara M: In situ Ia expression on brain cells in the rat: autoimmune encephalomyelitis–resistant strain (BN) and susceptible strain (Lewis) compared. Immunology 1989 Apr; 66(4):621–7

Matsumoto Y, Bogenhagen DF: Repair of a synthetic abasic site in DNA in a Xenopus laevis oocyte extract. Mol Cell Biol 1989 Sep;9(9):3750–7

Matsumoto Y, Kawabe M, Yasue T, Yuguchi M, Yoshida I: [Two cases of scleroderma associated with vibration syndrome] Nippon Hifuka Gakkai Zasshi 1989 Feb; 99(2):155–61 (Eng. Abstr.) **(Jpn)**

Matsumoto Y, Frenkel JK, Aikawa M, Yoshida Y: Proliferation of Pneumocystis trophozoites in human lymph nodes and in nude mice lungs. J Protozool 1989 Jan–Feb; 36(1):33S–34S

Matsumoto Y, Pulec JL, Patterson MJ, Yanagihara N: Facial nerve biopsy for etiologic clarification of Bell's palsy. Ann Otol Rhinol Laryngol Suppl 1988 Nov–Dec;137:22–7

Matsumoto Y, Ikeda F, Kamimura T, Yokota Y, Mine Y: Novel plasmid–mediated beta–lactamase from Escherichia coli that inactivates oxyimino–cephalosporins. Antimicrob Agents Chemother 1988 Aug;32(8):1243–6

Matsumoto Y, Uemura M, Hibino N, Yamamoto M: [Clinical usefulness of the 1987 revised criteria for rheumatoid arthritis by American Rheumatism Association] Nippon Naika Gakkai Zasshi 1988 May;77(5):742–3 **(Jpn)**

Matsumoto Y, Watanabe T, Suga T, Fujitani H: Characterization of argentosomes, a type of secondary lysosomes, and the sub–organellar distribution of a lysosomotropic basic compound. J Pharmacobiodyn 1988 Oct;11(10):679–84

Matsumoto Y, Watanabe T, Suga T, Fujitani H: Inhibitory effects of quaternary ammonium compounds on lysosomal degradation of endogenous proteins. Chem Pharm Bull (Tokyo) 1989 Feb;37(2):516–8

Matsumoto Y, Kawai K, Fujiwara M: Hemorrhagic autoimmune encephalomyelitis induced by adoptive transfer of activated semiallogeneic spleen cells into irradiated rats. Am J Pathol 1988 Nov;133(2):306–15

Matsumoto Y, Watanabe T, Suga T, Fujitani H: Effects of quaternary ammonium compounds on the degradation of lipids in lysosomes. J Pharmacobiodyn 1989 Feb; 12(2):113–7

Matsumoto Y, Fujiwara M: Adoptively transferred experimental allergic encephalomyelitis in chimeric rats: identification of transferred cells in the lesions of the central nervous system. Immunology 1988 Sep;65(1):23–9

Matsumoto Y, Aikawa M, Barnwell JW: Immunoelectron microscopic localization of vivax malaria antigens to the clefts and caveola–vesicle complexes of infected erythrocytes. Am J Trop Med Hyg 1988 Oct;39(4):317–22

Matsumoto Y, Matsuda S, Tegoshi T: Yeast glucan in the cyst wall of Pneumocystis carinii. J Protozool 1989 Jan–Feb;36(1):21S–22S

Matsumoto Y see **Fujii H**
Matsumoto Y see **Hirano K**
Matsumoto Y see **Iio M**
Matsumoto Y see **Inaba S**
Matsumoto Y see **Ishibashi Y**
Matsumoto Y see **Kanzaki T**
Matsumoto Y see **Kawabe Y**
Matsumoto Y see **Mine Y**
Matsumoto Y see **Muraji T**
Matsumoto Y see **Nakanishi T**
Matsumoto Y see **Nishimura S**
Matsumoto Y see **Ohkohchi N**
Matsumoto Y see **Oshita F**
Matsumoto Y see **Ozaki Y**
Matsumoto Y see **Panton LJ**
Matsumoto Y see **Quakyi IA**
Matsumoto Y see **Sakuma N**
Matsumoto Y see **Shirakami Y**
Matsumoto Y see **Soejima Y**
Matsumoto Y see **Suda K**
Matsumoto Y see **Sugano T**
Matsumoto Y see **Tojyo Y**
Matsumoto Y see **Torii M**
Matsumoto Y see **Ueda M**
Matsumoto Y see **Ueoka R**
Matsumoto Y see **Watanabe G**
Matsumoto Y see **Yano K**
Matsumoto Y see **Yoshikawa H**
Matsumoto Y see **Yumura–Yagi K**

Matsumoto–Suzuki E, Hirosawa K, Hotta Y: Structure of the subrhabdomeric cisternae in the photoreceptor cells of Drosophila melanogaster. J Neurocytol 1989 Feb; 18(1):87–93

Matsumura A, Nakahara K, Ohno K, Hashimoto J, Mizuta T, Akashi A, Nakagawa K, Takeda S, Ohta M, Kawashima

Y: [A case report of intrapulmonary bronchogenic cyst with tuberculosis]
Nippon Kyobu Shikkan Gakkai Zasshi 1988 Aug; 26(8):888–92 (16 ref.) (Eng. Abstr.) **(Jpn)**

Matsumura A, Shinohara A, Komatsu Y, Hashikawa M, Nose T: Vanishing empty delta sign in cerebral venous thrombosis. AJNR 1988 Nov–Dec;9(6):1239–40

Matsumura A, Akyai A, Hori A, Schaake T: Intracerebral subependymomas. Clinical and neuropathological analyses with special reference to the possible existence of a less benign variant. Acta Neurochir (Wien) 1989;96(1–2):15–25

Matsumura A, Akyai A, Hori A: Symptomatic subependymoma with nuclear polymorphism. Neurosurg Rev 1987;10(4):291–3

Matsumura A, Hori A, Spoerri O: Spinal subependymoma presenting as an extramedullary tumor: case report. Neurosurgery 1988 Jul;23(1):115–7

Matsumura A see Kairada K
Matsumura A see Maeda H
Matsumura A see Nakahara K
Matsumura A see Ohno K
Matsumura A see Yang DS

Matsumura C, Oshio T, Kirino A, Göh M, Okada K, Bandow Y, Ota A: [A case of mitral atresia with a normal aortic valve without pulmonary stenosis] Kyobu Geka 1988 Sep; 41(10):850–3 (7 ref.) (Eng. Abstr.) **(Jpn)**

Matsumura F see Bombick DW
Matsumura F see Brewster DW
Matsumura F see Ebner K
Matsumura F see Ishikawa R
Matsumura F see Ishikawa Y
Matsumura F see Madhukar BV

Matsumura G, Sasaki K: The ultrastructure of megakaryopoietic cells of the yolk sac and liver in mouse embryo. Anat Rec 1988 Oct;222(2):164–9

Matsumura G see Sasaki K

Matsumura H, Honda K, Goh Y, Ueno R, Sakai T, Inoué S, Hayaishi O: Awaking effect of prostaglandin E2 in freely moving rats. Brain Res 1989 Mar 6;481(2):242–9

Matsumura H, Setoguti T: Freeze–fracture replica studies of tight junctions in normal human bronchial epithelium. Acta Anat (Basel) 1989;134(3):219–26

Matsumura H, Furusawa K: Electrical phenomena at the surface of phospholipid membranes relevant to the sorption of ionic compounds. Adv Colloid Interface Sci 1989 Jul; 30(1–2):71–109 (55 ref.)

Matsumura H, Kawahara M, Tanaka T, Atsuta M: A new porcelain repair system with a silane coupler, ferric chloride, and adhesive opaque resin. J Dent Res 1989 May; 68(5):813–8

Matsumura H, Honda K, Choi WS, Inoué S, Sakai T, Hayaishi O: Evidence that brain prostaglandin E2 is involved in physiological sleep–wake regulation in rats. Proc Natl Acad Sci U S A 1989 Jul;86(14):5666–9

Matsumura H see Hara A
Matsumura H see Kamei H
Matsumura H see Kasahara T
Matsumura H see Kawamoto K
Matsumura H see Mizuno M
Matsumura H see Takata M
Matsumura H see Tanaka T
Matsumura H see Wada Y

Matsumura I, Miyata S, Tago H, Ohki A, Kawakami F, Okuno G: [Chronic myelocytic leukemia detected through the associated multiple liver abscess. A case report] Nippon Naika Gakkai Zasshi 1989 Apr;78(4):567–8 **(Jpn)**

Matsumura I, Miyata S, Tago H, Kawakami F, Okuno G, Tominaga N, Katagiri S, Kanayama Y, Yonezawa T: [CALLA-positive leukemic multiple myeloma of IgA–kappa type] Rinsho Ketsueki 1989 Apr;30(4):491–6 (Eng. Abstr.) **(Jpn)**

Matsumura K, Maeda H, Nakagawa T, Kitano T, Yamaguchi N: [Regional cerebral blood flow measurement by 133Xe inhalation method using SPECT with dual gamma cameras] Kaku Igaku 1988 Aug;25(8):831–8 **(Jpn)**

Matsumura K, Tsuji T, Shinozaki F, Sasaki K, Takahashi M: Immunohistochemical determination of growth fraction in human tumors. Pathol Res Pract 1989 Jun;184(6):609–13

Matsumura K, Shimizu T, Mannen T, Maruyama K: The immunological homology between two filamentous cross–linker phosphoproteins, connectin and cross–bridge region of neurofilament–H, is not affected by the phosphorylation state. J Biochem (Tokyo) 1989 Feb; 105(2):226–30

Matsumura K, Sasaki K, Tsuji T, Shinozaki F: The nucleolar organizer regions associated protein (Ag–NORs) in salivary gland tumors. Int J Oral Maxillofac Surg 1989 Apr; 18(2):76–8

Matsumura K, Aketa K: Activation of Ca2+ channels during the acrosome reaction of sea urchin sperm is inhibited by inhibitors of chymotrypsin–like proteases. Gamete Res 1989 Jul;23(3):255–66

Matsumura K see Fujii K
Matsumura K see Hirokawa S
Matsumura K see Inoue T
Matsumura K see Kanoh T
Matsumura K see Kusunoki S
Matsumura K see Muratani H
Matsumura K see Nakamura K
Matsumura K see Nakano H
Matsumura K see Sawada K
Matsumura K see Takahashi Y
Matsumura K see Toda T
Matsumura K see Tsuji T
Matsumura K see Yamagishi T

Matsumura M, Takahashi S, Kurachi H, Tamura M: Primary intraventricular meningioma of the fourth ventricle—case report. Neurol Med Chir (Tokyo) 1988 Oct; 28(10):996–1000 (18 ref.)

Matsumura M, Sekiya Y, Yoshitsugu M, Iori M, Takemura T: [A case of malignant abdominal mesothelioma with remarkable leukocytosis] Nippon Shokakibyo Gakkai Zasshi 1989 Mar;86(3):803–7 **(Jpn)**

Matsumura M, Becktel WJ, Levitt M, Matthews BW: Stabilization of phage T4 lysozyme by engineered disulfide bonds. Proc Natl Acad Sci U S A 1989 Sep;86(17):6562–6

Matsumura M, Saito S: Effect of bile salts on the plasma concentration of immunoreactive vasoactive intestinal polypeptide in man. Endocrinol Jpn 1989 Feb;36(1):15–21

Matsumura M, Wozniak JA, Sun DP, Matthews BW: Structural studies of mutants of T4 lysozyme that alter hydrophobic stabilization. J Biol Chem 1989 Sep 25; 264(27):16059–66

Matsumura M, Wong M: The curvilinear relationship between aortic regurgitant volumes and color flow jets. Intraoperative two–dimensional Doppler and electromagnetic flowmeter correlation. Jpn Heart J 1988 Sep;29(5):677–87

Matsumura M, Matthews BW: Control of enzyme activity by an engineered disulfide bond. Science 1989 Feb 10; 243(4892):792–4

Matsumura M see Endo M
Matsumura M see Fukui H
Matsumura M see Hirai T
Matsumura M see Kyo S
Matsumura M see Lally KP
Matsumura M see Mori T
Matsumura M see Ohye C
Matsumura M see Okamatsu T
Matsumura M see Omoto R
Matsumura M see Parus SJ
Matsumura M see Sakaue H
Matsumura M see Sawaguchi T
Matsumura M see Sukigara M
Matsumura M see Toyota H
Matsumura M see Watanabe E

Matsumura N: [Significance of anaerobic threshold in the assessment of functional state in patients with chronic heart disease] Hokkaido Igaku Zasshi 1989 Jan;64(1):55–64 (Eng. Abstr.) **(Jpn)**

Matsumura N see Ohara T
Matsumura N see Sawada T
Matsumura O see Kitayama S
Matsumura P see Hess JF
Matsumura P see Iino T
Matsumura P see Malakooti J
Matsumura P see Sager BM
Matsumura P see Totsuka S

Matsumura R, Yoshino T, Kobayashi T, Fudemoto Y, Sawada Y: [A case of aorto–coronary bypass in Jehovah's Witness] Kokyu To Junkan 1989 Jun;37(6):687–90 (Eng. Abstr.) **(Jpn)**

Matsumura R, Kondo Y, Sugiyama T, Sueishi M, Koike T, Takabayashi K, Tomioka H, Yoshida S, Tsuchida H: Immunohistochemical identification of infiltrating mononuclear cells in tubulointerstitial nephritis associated with Sjögren's syndrome. Clin Nephrol 1988 Dec; 30(6):335–40

Matsumura R see Kobayashi T
Matsumura R see Takabayashi K

Matsumura S, Ohmori K, Chiba T, Kumon A: Physical, enzymatic, and contractile properties of brain myosin with anti–brain myosin Fab fragment bound on its tail. J Biochem (Tokyo) 1989 May;105(5):803–12

Matsumura S, Shima T, Okada Y, Nishida M, Yamada T, Okita S, Kitayama K, Funaoka T: [Serum concentration of valproic acid after rectal administration] Neurol Med Chir (Tokyo) 1988 May;28(5):473–6 (Eng. Abstr.) **(Jpn)**

Matsumura S see Kurokawa Y
Matsumura S see Ohmori H
Matsumura S see Okada Y
Matsumura S see Takashima T
Matsumura S see Yamada T

Matsumura T: [A study of visual evoked potential changes during imipramine treatment in patients with endogenous depression. Their relationship to the dose of drugs, the severity of illness and other factors] Nippon Ika Daigaku Zasshi 1988 Dec;55(6):574–81 (Eng. Abstr.) **(Jpn)**

Matsumura T see Hamaguchi K
Matsumura T see Hino T
Matsumura T see Imagawa H
Matsumura T see Kamada T
Matsumura T see Lieber CS
Matsumura T see Nishida T
Matsumura T see Sasaki T
Matsumura T see Sato K
Matsumura T see Sato N
Matsumura T see Sugimoto T
Matsumura T see Uyeda I
Matsumura T see Yamane K
Matsumura T see Yoshida K
Matsumura T see Yuhara T

Matsumura Y, Ono M, Komatsu T: Determination of airborne silane by adsorption sampling with modified resin active carbon and graphite furnace AAS. Ind Health 1988; 26(4):225–37

Matsumura Y, Kawazoe S, Ichihara T, Shinyama H, Kageyama M, Morimoto S: Stimulatory effects of neuronally released norepinephrine on renin release from rat kidney cortical slices. Clin Exp Hypertens [A] 1988;10(6):1305–7

Matsumura Y: [Intravesical chemotherapy of superficial bladder tumors] Gan To Kagaku Ryoho 1989 Feb; 16(2):193–8 (31 ref.) (Eng. Abstr.) **(Jpn)**

Matsumura Y, Ikegawa R, Ohyama T, Hayashi K, Morimoto S: Endothelin immunoreactivity in medium from cultured porcine aortic endothelial cells correlates with the biological activity. Biochem Biophys Res Commun 1989 Apr 28;160(2):602–8

Matsumura Y, Kimura M, Yamamoto T, Maeda H: Involvement of the kinin–generating cascade in enhanced vascular permeability in tumor tissue. Jpn J Cancer Res 1988 Dec;79(12):1327–34

Matsumura Y, Shiga M, Otsuka H, Tomoe Y, Sugiyama H, Nakamura T: [Asthma patients requiring unusually high doses of theophylline] Arerugi 1989 Mar;38(3):272–6 (Eng. Abstr.) **(Jpn)**

Matsumura Y, Kawazoe S, Ichihara T, Shinyama H, Kageyama M, Morimoto S: Stimulatory effects of neuronally released norepinephrine on renin release in vitro. Am J Physiol 1988 Oct;255(4 Pt 2):F614–20

Matsumura Y, Hasser EM, Bishop VS: Central effect of angiotensin II on baroreflex regulation in conscious rabbits. Am J Physiol 1989 Mar;256(3 Pt 2):R694–700

Matsumura Y, Nakase K, Ikegawa R, Hayashi K, Ohyama T, Morimoto S: The endothelium–derived vasoconstrictor peptide endothelin inhibits renin release in vitro. Life Sci 1989;44(2):149–57

Matsumura Y see Fujimura S
Matsumura Y see Hashimoto H
Matsumura Y see Higashi Y
Matsumura Y see Ichihara T
Matsumura Y see Inoue Y
Matsumura Y see Iritani N
Matsumura Y see Kageyama M
Matsumura Y see Katsurada A
Matsumura Y see Lim YJ
Matsumura Y see Maeda H
Matsumura Y see Murao T
Matsumura Y see Nemoto Y
Matsumura Y see Nitjima T
Matsumura Y see Ohmori H
Matsumura Y see Shakudo M
Matsumura Y see Takemoto K
Matsumura Y see Tsushima T

Matsumuro K, Machigashira K, Abe H, Nagamatsu K: [An autopsy case of cryptococcal meningitis associated with smoldering adult T–cell leukemia] Rinsho Shinkeigaku 1988 Jun;28(6):670–3 (Eng. Abstr.) **(Jpn)**

Matsumuro K see Izumo S
Matsumuro K see Kitajima I

Matsunaga A, Miller BC, Cottam GL: Dehydroisoandrosterone prevention of autoimmune disease in NZB/W F1 mice: lack of an effect on associated immunological abnormalities. Biochim Biophys Acta 1989 Sep 15;992(3):265–71

Matsunaga C, Mathiu PM, Whittow GC, Tazawa H: Oxygen consumption of brown noddy (Anous stolidus) embryos in a quasiequilibrium state at lowered ambient temperatures. Comp Biochem Physiol [A] 1989;93(4):707–10

Matsunaga C see Kato K
Matsunaga E see Ichikawa H
Matsunaga E see Kimura S
Matsunaga E see Shiokawa S

Matsunaga F: [In memoriam: Prof. Toshio Kurokawa] Nippon Shokakibyo Gakkai Zasshi 1988 Jun;85(6):1217–22 **(Jpn)**

Matsunaga H, Kuwahara Y, Kusugami K, Morise K, Shimokata K: Natural killer, lymphokine–activated killer and interferon–gamma producing activities of peripheral blood– and regional lymph node–mononuclear cells in 23 cases of colorectal cancer. Gastroenterol Jpn 1988 Oct; 23(5):527–33

Matsunaga H, Nishimoto I, Kojima I, Yamashita N, Kurokawa K, Ogata E: Activation of a calcium–permeable cation channel by insulin–like growth factor II in BALB/c 3T3 cells. Am J Physiol 1988 Oct;255(4 Pt 1):C442–6

Matsunaga H, Iguchi A, Yatomi A, Uemura K, Miura H, Gotoh M, Mano T, Sakamoto N: The relative importance of nervous system and hormones to the 2–deoxy–D–glucose–induced hyperglycemia in fed rats. Endocrinology 1989 Mar;124(3):1259–64

Matsunaga H: [The effect of diltiazem and dobutamine on myocardial ischemia] Nippon Kyobu Geka Gakkai Zasshi 1989 Jan;37(1):68–80 (Eng. Abstr.) **(Jpn)**

Matsunaga H see Chang H
Matsunaga H see Hirose M
Matsunaga H see Iguchi A
Matsunaga H see Katano M
Matsunaga H see Kojima I
Matsunaga H see Misato N
Matsunaga H see Nakajima J

Matsunaga H see **Sawada T**
Matsunaga H see **Tanaka K**
Matsunaga I, Kumagai S, Sugimoto K: [Assessment of occupational exposures to industrial hazardous substances. I. A proposed method based on interday fluctuation of contaminant concentrations for evaluating employee's exposure averages (TWAs)] Sangyo Igaku 1988 May; 30(3):179–85 (Eng. Abstr.) **(Jpn)**
Matsunaga I see **Hata K**
Matsunaga I see **Kumagai S**
Matsunaga K, Furchgott RF: Interactions of light and sodium nitrite in producing relaxation of rabbit aorta. J Pharmacol Exp Ther 1989 Feb;248(2):687–95
Matsunaga K see **Aoki A**
Matsunaga K see **Araki W**
Matsunaga K see **Fujii T**
Matsunaga K see **Hoshiko S**
Matsunaga K see **Ikuzawa M**
Matsunaga K see **Kamitsuji H**
Matsunaga K see **Katoh T**
Matsunaga K see **Kawai T**
Matsunaga K see **Mashiba H**
Matsunaga K see **Mitsudo K**
Matsunaga K see **Niimura K**
Matsunaga K see **Odagiri S**
Matsunaga K see **Yamaki H**
Matsunaga M, Eguchi K, Fukuda T, Tezuka H, Ueki Y, Kawabe Y, Shimomura C, Otsubo T, Ishikawa N, Ito K, et al: The effects of cytokines, antithyroidal drugs and glucocorticoids on phagocytosis by thyroid cells. Acta Endocrinol (Copenh) 1988 Nov;119(3):413–9
Matsunaga M see **Baba M**
Matsunaga M see **Eguchi K**
Matsunaga M see **Iwai N**
Matsunaga M see **Kaneko S**
Matsunaga M see **Kimoto M**
Matsunaga M see **Kondo S**
Matsunaga M see **Migita K**
Matsunaga M see **Miyatani S**
Matsunaga M see **Nakao H**
Matsunaga M see **Ozaki I**
Matsunaga M see **Shoji S**
Matsunaga M see **Takeichi M**
Matsunaga M see **Uchino A**
Matsunaga M see **Ueki Y**
Matsunaga M see **Watahiki Y**
Matsunaga N, Hayashi K, Mori H, Iwano F, Taniguchi T, Nakao S: Mesenteric arteriovenous shunt associated with thrombosis of the portal venous system: case report. Cardiovasc Intervent Radiol 1988 Oct;11(5):281–4
Matsunaga N, Hayashi K, Uetani M, Aikawa H, Hombo Z, Imamura T: [Digital subtraction angiography of the coronary artery: evaluation of morphological aspects] J Cardiol 1987;17 Suppl 15:41–8 (Eng. Abstr.) **(Jpn)**
Matsunaga N, Hayashi K, Matsuoka Y, Aikawa H, Iwao M: Right aortic arch with atresia of aberrant left subclavian artery: case report. Radiat Med 1989 Jan–Feb;7(1):10–2
Matsunaga N see **Aikawa H**
Matsunaga S see **Kato Y**
Matsunaga S see **Sakou T**
Matsunaga S see **Yan S**
Matsunaga T: [Congenital dislocation of hip—problems after the initial treatment] Nippon Seikeigeka Gakkai Zasshi 1989 Jan;63(1):161–76 **(Jpn)**
Matsunaga T, Nagata K, Holsztynska EJ, Lapenson DP, Smith A, Kato R, Gelboin HV, Waxman DJ, Gonzalez FJ: Gene conversion and differential regulation in the rat P-450 IIA gene subfamily. Purification, catalytic activity, cDNA and deduced amino acid sequence, and regulation of an adult male-specific hepatic testosterone 15 alpha-hydroxylase. J Biol Chem 1988 Dec 5;263(34):17995–8002
Matsunaga T see **Aoki T**
Matsunaga T see **Aozasa K**
Matsunaga T see **Irifune M**
Matsunaga T see **Kamitsuji H**
Matsunaga T see **Kawashima Y**
Matsunaga T see **Koizuka I**
Matsunaga T see **Kubo T**
Matsunaga T see **Maeda H**
Matsunaga T see **Minami S**
Matsunaga T see **Miyamoto K**
Matsunaga T see **Mizukoshi K**
Matsunaga T see **Mori T**
Matsunaga T see **Morita M**
Matsunaga T see **Ogino S**
Matsunaga T see **Okuyama H**
Matsunaga T see **Shugyo A**
Matsunaga T see **Taira K**
Matsunaga T see **Takeda N**
Matsunaga T see **Tamura M**
Matsunaga T see **Tsuji S**
Matsunaga T see **Yamaguchi H**
Matsunaga T see **Yamamoto K**
Matsunaga T see **Yasugi S**
Matsunaga TO, Castrucci AM, Hadley ME, Hruby VJ: Melanin concentrating hormone (MCH): synthesis and bioactivity studies of MCH fragment analogues. Peptides 1989 Mar–Apr;10(2):349–54
Matsunaga TO see **Mejillano MR**
Matsunaga W see **Arao T**
Matsunaga Y see **Hanada T**
Matsunaga Y see **Kawasuji M**
Matsunaga Y see **Misaki T**
Matsunaga Y see **Okamura T**
Matsunaga Y see **Onishi S**
Matsunaka S: [Paraquat, an active-oxygen producing herbicide] Tanpakushitsu Kakusan Koso 1988 Dec; 33(16):2790–4 **(Jpn)**
Matsunaka T see **Omoto R**
Matsunami E see **Takashima A**
Matsunami H see **Kokubo M**
Matsunami H see **Ozeki Y**
Matsunami K, Kawashima T, Satake H: Mode of [14C] 2-deoxy-D-glucose uptake into retrosplenial cortex and other memory-related structures of the monkey during a delayed response. Brain Res Bull 1989 May;22(5):829–38
Matsunami O see **Ishibashi Y**
Matsunami T see **Hanaki Y**
Matsune S see **Fukuda K**
Matsuno A see **Kuga H**
Matsuno H, Rhoton AL Jr, Peace D: Microsurgical anatomy of the posterior fossa cisterns. Neurosurgery 1988 Jul; 23(1):58–80
Matsuno H see **Hayashi T**
Matsuno H see **Igarashi H**
Matsuno H see **Nakayama M**
Matsuno H see **Ohno K**
Matsuno H see **Tsuchimochi H**
Matsuno K, Ezaki T, Kotani M: Localization of TI2 antigen (Ficoll-FITC) and corresponding specific anti-FITC antibody forming cells in the rat spleen. Adv Exp Med Biol 1988;237:895–9
Matsuno K, Suzuki T, Takiya S, Suzuki Y: Complex formation with the fibroin gene enhancer through a protein-protein interaction analyzed by a modified DNA-binding assay. J Biol Chem 1989 Mar 15; 264(8):4599–604
Matsuno K: Cell motility: an interplay between local and non-local measurement. Biosystems 1989;22(2):117–26
Matsuno K: [Development of antithrombotic drugs and its clinical use—related to platelet function] Nippon Rinsho 1989 Apr;47(4):921–8 **(Jpn)**
Matsuno K see **Birnie WA**
Matsuno K see **Ideura T**
Matsuno K see **Inagaki K**
Matsuno K see **Katoh T**
Matsuno K see **Kodama Y**
Matsuno K see **Nagata T**
Matsuno K see **Tsunoda Y**
Matsuno K see **Yamagata Y**
Matsuno M see **Adachi Y**
Matsuno N, Sano N, Nakatsuji T, Ando A, Inoko H, Tsuji K: Effect of HLA class II antigen in in vitro and in vivo cellular responses. Transplant Proc 1989 Feb;21(1 Pt 1):158–9
Matsuno N see **Sano N**
Matsuno N see **Tsuji K**
Matsuno R see **Nakanishi K**
Matsuno R see **Sasaki Y**
Matsuno S see **Funayama Y**
Matsuno S see **Goto H**
Matsuno S see **Hino I**
Matsuno S see **Kakugawa Y**
Matsuno S see **Kitayama H**
Matsuno S see **Kodera T**
Matsuno S see **Matsubara S**
Matsuno S see **Matsuno T**
Matsuno S see **Miyamoto T**
Matsuno S see **Mizukawa K**
Matsuno S see **Naito H**
Matsuno S see **Ouchi K**
Matsuno S see **Sugawara E**
Matsuno S see **Sunamura M**
Matsuno S see **Suzuki M**
Matsuno S see **Takeda K**
Matsuno S see **Tanabe M**
Matsuno T, Masuda T, Hasegawa I, Kanno T, Ichioka Y, Matsuno S, Hirai K: A long-term follow-up study of total hip replacement with bone graft. Correlations between roentgenographic measurement and hip mobility. Arch Orthop Trauma Surg 1989;108(1):14–21
Matsuno T see **Akamatsu K**
Matsuno T see **Bussaka H**
Matsuno T see **Gotoh T**
Matsuno T see **Kanzaki T**
Matsuno T see **Morita S**
Matsuno T see **Yamaguchi H**
Matsuno Y, Morioka S, Murakami Y, Kobayashi S, Moriyama K: Mechanism of prolongation of pre-ejection period in the hypertrophied left ventricle with normal systolic function in unanesthetized hypertensive dogs. Clin Cardiol 1988 Oct;11(10):702–6
Matsuno Y, Morioka S, Murakami Y, Kobayashi S, Moriyama K: Left ventricular end-systolic wall stress—dimension relationship in unanesthetized dogs with perinephritic hypertension. Jpn Circ J 1988 Dec;52(12):1370–6
Matsuno Y see **Fuji H**
Matsuno Y see **Fujii H**
Matsuno Y see **Goto Y**
Matsuno Y see **Hattori Y**
Matsuno Y see **Kishi K**
Matsuno Y see **Mizuno K**
Matsuno-Yagi A, Hatefi Y: Role of energy in oxidative phosphorylation. J Bioenerg Biomembr 1988 Aug; 20(4):481–502 (66 ref.)
Matsuno-Yagi A, Hatefi Y: Uncoupling of oxidative phosphorylation: different effects of lipophilic weak acids and electrogenic ionophores on the kinetics of ATP synthesis. Biochemistry 1989 May 16;28(10):4367–74
Matsuno-Yagi A see **Hekman C**
Matsunobe S see **Terada Y**
Matsunou H see **Maruyama C**
Matsuo A see **Takeshita S**
Matsuo C see **Matsuo O**
Matsuo E see **Yamazaki S**
Matsuo H, Kangawa K, Minamino N: [Natriuretic peptide family: ANP and BNP] Tanpakushitsu Kakusan Koso 1988 Nov;33(14):2438–50 **(Jpn)**
Matsuo H: [Canine intestinal myoelectric activity after total gastrectomy with jejunal interposition] Nippon Geka Gakkai Zasshi 1989 Apr;90(4):504–12 (Eng. Abstr.) **(Jpn)**
Matsuo H, Satoh A, Kinoshita I, Tsujihata M, Nagataki S: [Polymyositis associated with aseptic meningitis: a case report] Rinsho Shinkeigaku 1988 Jul;28(7):765–8 (Eng. Abstr.) **(Jpn)**
Matsuo H, Iwamoto S, Ido A, Daido K, Mido Y, Fujiwara T, Imazu M, Kusumoto Y: [Partial splenic embolization as a treatment in hypersplenism and portal hypertension in chronic liver diseases] Nippon Naika Gakkai Zasshi 1988 Aug;77(8):1206–11 **(Jpn)**
Matsuo H, Kinoshita I, Shirabe S, Tomita I, Satoh A, Seto M, Nkakmura T, Nagataki S, Tsujihata M, Toriyama K: [Brain metastasis of hepatocellular carcinoma: a case report] Nippon Naika Gakkai Zasshi 1988 Jun;77(6):842–6 **(Jpn)**
Matsuo H, Nakamura T, Shibayama K, Nagasato K, Tsujihata M, Nagataki S: Long-term follow-up of immunomodulation in treatment of HTLV-I-associated myelopathy [letter] Lancet 1989 Apr 8;1(8641):790
Matsuo H, Nakamura T, Tsujihata M, Kinoshita I, Satoh A, Tomita I, Shirabe S, Shibayama K, Nagataki S: Plasmapheresis in treatment of human T-lymphotropic virus type-I associated myelopathy. Lancet 1988 Nov 12; 2(8620):1109–13
Matsuo H, Nakamura T, Tsujihata M, Motomura M, Nagasato K, Nagataki S: Human T-lymphotropic virus type I(HTLV-I) associated myelopathy in Nagasaki: clinical features and treatment of 21 cases. Jpn J Med 1989 May-Jun;28(3):328–34 (29 ref.)
Matsuo H, Handa Y, Sahara S, Matsuo T, Saito K, Hashimoto T: [Seven cases of polymyalgia rheumatica—with special reference to clinical features] Ryumachi 1988 Oct; 28(5):360–6 (Eng. Abstr.) **(Jpn)**
Matsuo H see **Abe J**
Matsuo H see **Aburaya M**
Matsuo H see **Akimoto K**
Matsuo H see **Fujiwara M**
Matsuo H see **Furuya H**
Matsuo H see **Haga K**
Matsuo H see **Higuchi K**
Matsuo H see **Hirata Y**
Matsuo H see **Hirohata S**
Matsuo H see **Honda N**
Matsuo H see **Imawaki S**
Matsuo H see **Ishiguro T**
Matsuo H see **Iwata T**
Matsuo H see **Kawano J**
Matsuo H see **Kinoshita I**
Matsuo H see **Kita T**
Matsuo H see **Kitamura K**
Matsuo H see **Kojima M**
Matsuo H see **Maekawa K**
Matsuo H see **Minamino N**
Matsuo H see **Miyata A**
Matsuo H see **Mizuno K**
Matsuo H see **Mizushige K**
Matsuo H see **Morita H**
Matsuo H see **Nakamura T**
Matsuo H see **Nakatani S**
Matsuo H see **Nakazato M**
Matsuo H see **Nishida Y**
Matsuo H see **Nishimura T**
Matsuo H see **Niwa M**
Matsuo H see **Ohashi M**
Matsuo H see **Sakamuro D**
Matsuo H see **Sakata J**
Matsuo H see **Sato K**
Matsuo H see **Satoh A**
Matsuo H see **Shibata K**
Matsuo H see **Shirakami G**
Matsuo H see **Sudoh T**
Matsuo H see **Takeshima H**
Matsuo H see **Takishima T**
Matsuo H see **Tokunaga T**
Matsuo H see **Tomita I**
Matsuo H see **Toshimori H**
Matsuo H see **Yamada T**
Matsuo H see **Yura T**
Matsuo I see **Era I**
Matsuo K, Hirose T, Hayashi R, Senga O: Chest-wall reconstruction by contralateral latissimus dorsi musculocutaneous flap. Plast Reconstr Surg 1988 Dec; 82(6):994–9
Matsuo K, Hirose T: Nonsurgical correction of cleft lip nasal deformity in the early neonate.

Ann Acad Med Singapore 1988 Jul;17(3):358–65

Matsuo K, Uete T: [Clinical laboratory approach for estimating effective administrative dose of cefoperazone. Evaluation of disc susceptibility test and its interpretation system] Jpn J Antibiot 1988 Oct;41(10):1418–29 (Eng. Abstr.) **(Jpn)**

Matsuo K, Hirose T, Furuta S, Hayashi M, Watanabe T: Semiquantitative correction of posttraumatic enophthalmos with sliced cartilage grafts. Plast Reconstr Surg 1989 Mar; 83(3):429–37

Matsuo K, Hirose T, Otagiri T, Norose N: Repair of cleft lip with nonsurgical correction of nasal deformity in the early neonatal period. Plast Reconstr Surg 1989 Jan; 83(1):25–31

Matsuo K, Hommes FA: The development of the muscarinic acetylcholine receptor in normal and hyperphenylalaninemic rat cerebrum. Neurochem Res 1988 Sep;13(9):867–70

Matsuo K, Hirose T: A method of bilateral cleft lip nose repair—a preliminary report. Ann Acad Med Singapore 1988 Jul;17(3):366–71

Matsuo K see Hirai H
Matsuo K see Kobayashi S
Matsuo K see Komori S
Matsuo K see Konomi K
Matsuo K see Misumi H
Matsuo K see Murakami M
Matsuo K see Sawatari K
Matsuo K see Takemoto M
Matsuo K see Tanaka K
Matsuo K see Terasaka K
Matsuo K see Uchida MK
Matsuo K see Ueda Y
Matsuo K see Uete G
Matsuo K see Uete T
Matsuo K see Yamaguchi K
Matsuo K see Yamaguchi R

Matsuo M: [Biochemistry of the physiopathologic and clinical aspects of free radicals in arteriosclerosis] Nippon Rinsho 1988 Oct;46(10):2223–9 **(Jpn)**

Matsuo M, Koibuchi Y, Tomoi M, Ono T, Shibayama F, Ohtsuka M: Binding of the new calcium entry blocker nilvadipine to rat aortic and guinea pig left ventricular membranes. Arzneimittelforschung 1989 May;39(5):576–9

Matsuo M, Tsuji K: Strain differences of the light–dark preference in inbred rats. Behav Genet 1989 May; 19(3):457–66

Matsuo M see Chimura T
Matsuo M see Funakoshi T
Matsuo M see Honda S
Matsuo M see Kaneko T
Matsuo M see Kern JR
Matsuo M see Kondo H
Matsuo M see Kuroda Y
Matsuo M see Sugata S
Matsuo M see Urano S
Matsuo M see Yen KW

Matsuo N, Ross PM: Accurate measurement of psoralen–crosslinked DNA: direct biochemical measurements and indirect measurement by hybridization. Arch Biochem Biophys 1988 Nov 1;266(2):351–68

Matsuo N, Yamada K, Matsumoto S, Domae M, Shirakawa K, Furukawa T: Effects of isofloxythepin enantiomers on prolactin secretion and postdecapitation convulsions in rats. Pharmacol Biochem Behav 1988 Aug;30(4):1081–3

Matsuo N see Matsumoto S
Matsuo N see Matsuo T
Matsuo N see Matsuoka T
Matsuo N see Ogata T
Matsuo N see Ohishi H
Matsuo N see Shouno H
Matsuo N see Takeyama N
Matsuo N see Tanaka Y
Matsuo N see Taniguchi T
Matsuo N see Tsuchiya Y
Matsuo N see Uchida H
Matsuo N see Yamada K

Matsuo O: [Role of t-PA on the initiation and regulation of fibrinolysis] Rinsho Byori 1989 Apr;Spec No 81:99–106 **(Jpn)**

Matsuo O, Tanaka S, Kikuchi H: Effect of urinary trypsin inhibitor on osteoarthritis. Thromb Res 1988 Nov 1; 52(3):237–45

Matsuo O, Fukao H, Matsuo C, Ueshima S: New type of plasminogen activator produced by an established cell line from human ovary. Thromb Res Suppl 1988;8:45–55

Matsuo O, Okada K, Fukao H, Tanaka N, Ueshima S: Monoclonal antibody interferes with fibrin binding of t-PA. Thromb Res 1988 Sep 1;51(5):485–94

Matsuo O, Fukao H, Izaki S, Matsuo C, Ueshima S: Production and characterization of single-chain tissue-type plasminogen activator produced by an established cell line from human uterine muscle. Cell Struct Funct 1989 Feb; 14(1):45–60

Matsuo O: [The regulation of fibrinolysis] Nippon Rinsho 1989 Apr;47(4):739–45 **(Jpn)**

Matsuo O see Inufusa H
Matsuo O see Matsuo T
Matsuo O see Nishimoto K
Matsuo O see Sakai M
Matsuo O see Ueshima S

Matsuo R, Yamamoto T: Gustatory–salivary reflex: neural activity of sympathetic and parasympathetic fibers innervating the submandibular gland of the hamster. J Auton Nerv Syst 1989 Apr;26(3):187–97

Matsuo R see Minakuchi K
Matsuo R see Yamamoto T

Matsuo S, Takano Y, Wakisaka S, Ichikawa H, Nishikawa S, Akai M: Effect of colchicine on the transport of precursor enamel protein in secretory ameloblasts studied by 3H-proline radioautography in vitro. Anat Rec 1988 Aug;221(4):812–22

Matsuo S, Tsuruta M, Hayano M, Imamura Y, Eguchi Y, Tokushima T, Tsuji S: Phasic coronary artery flow velocity determined by Doppler flowmeter catheter in aortic stenosis and aortic regurgitation. Am J Cardiol 1988 Nov 1;62(13):917–22

Matsuo S, Takano Y, Wakisaka S, Ichikawa H, Nishikawa S, Itotagawa T, Akai M: Cytochemical study of the Golgi apparatus and related organelles of the secretory ameloblasts of rat molar tooth germs cultured with and without colchicine. Arch Oral Biol 1988;33(6):433–41

Matsuo S, Takano Y, Wakisaka S, Ichikawa H, Nishikawa S, Akai M: Budding of small vesicles from the rough-surfaced endoplasmic reticulum in secretory ameloblasts of rat molar tooth germs. Anat Rec 1988 Dec; 222(4):317–22

Matsuo S see Breatjens JR
Matsuo S see Fukatsu A
Matsuo S see Hiramatsu T
Matsuo S see Ichikawa H
Matsuo S see Ishii K
Matsuo S see Itoh S
Matsuo S see Kato T
Matsuo S see Kigure T
Matsuo S see Kinoshita Y
Matsuo S see Minakata R
Matsuo S see Mullen Y
Matsuo S see Nagata M
Matsuo S see Nakano H
Matsuo S see Nakashima H
Matsuo S see Ogita S
Matsuo S see Ohshima K
Matsuo S see Penneys NS
Matsuo S see Takano Y
Matsuo S see Tsunoda T
Matsuo S see Watanabe Y
Matsuo S see Yoshida F

Matsuo T, Jain NC, Bennett JM: Nonspecific esterase of acute promyelocytic leukemia (M3). Am J Hematol 1988 Nov;29(3):148–51

Matsuo T, Ryo R: [Heparin and platelet; reference to heparin induced thrombocytopenia] Rinsho Byori 1989 Apr;Spec No 81:34–40 **(Jpn)**

Matsuo T, Nishimura T, Uehara T, Hayashida K, Chiba H, Mitani I, Sumiyoshi T, Saito M: [Detection of multivessel disease in patients with myocardial infarct using exercise myocardial scintigraphy—usefulness of SPECT with qualitative and quantitative analysis] Kaku Igaku 1989 Jan; 26(1):1–13 (Eng. Abstr.) **(Jpn)**

Matsuo T, Watanabe S, Bouvet JP, Kolb JP, Quan CP: Suppressor factor secreted by T hybridoma established from peripheral blood lymphocytes of a bone marrow transplantation patient. I. Establishment of human T-cell hybridoma and partial characterization of suppressor factor. Cell Immunol 1988 Oct 15;116(2):450–66

Matsuo T, Hisanaga S, Yamaguchi Y, Shimokawa H, Nakano H: [Case report of a prenatal diagnosis of 46, XY, t(13q; 14q) mat, +18] Fukuoka Igaku Zasshi 1988 Dec; 79(12):927–30 (Eng. Abstr.) **(Jpn)**

Matsuo T, Matsuo N: Characterization of retinol-binding protein in familial hypo-retinol-binding proteinemia. Jpn J Ophthalmol 1988;32(4):379–84

Matsuo T, Chikahira Y, Yamada T, Nakao K, Ueshima S, Matsuo O: Effect of synthetic thrombin inhibitor (MD805) as an alternative drug on heparin induced thrombocytopenia during hemodialysis. Thromb Res 1988 Oct 15;52(2):165–71

Matsuo T, Ikushima I, Hanada Y, Nakagawa S, Koiwaya Y, Tanaka K: Aortic regurgitation secondary to diastolic prolapse of a tubular intimal flap into the left ventricle in a patient with anuloaortic ectasia. Clin Cardiol 1988 Oct; 11(10):719–22

Matsuo T, Nishimura T, Uehara T, Hayashida K, Chiba H, Mitani I, Saito M, Sumiyoshi T: [Clinical significance of normal exercise thallium-201 myocardial scintigraphy in subjects with abnormal exercise electrocardiographic findings] Kaku Igaku 1988 Jul;25(7):595–603 (Eng. Abstr.) **(Jpn)**

Matsuo T, Awata T, Kadowaki S: [Study of plasma beta thromboglobulin level induced by heparin in diabetic patients] Nippon Ronen Igakkai Zasshi 1988 Sep; 25(5):491–4 (Eng. Abstr.) **(Jpn)**

Matsuo T, Matsuo N, Shiraga F, Koide N: Keratomalacia in a child with familial hypo-retinol-binding proteinemia. Jpn J Ophthalmol 1988;32(3):249–54

Matsuo T, Kinoshita S, Iwasaki K, Shibata M, Ushio T, Kawata S, Gotanda T: Chondrosarcoma of the trachea. A case report and literature review. Acta Cytol 1988 Nov–Dec;32(6):908–12 (13 ref.)

Matsuo T, Nishimura T, Uehara T, Hayashida K, Chiba H, Mitani I, Nagata S, Yutani C: [An autopsy case of cardiomyopathy demonstrated specific findings by thallium-201 myocardial scintigraphy] Kaku Igaku 1988 Aug;25(8):801–7 (Eng. Abstr.) **(Jpn)**

Matsuo T see Chiba H
Matsuo T see Funakoshi T
Matsuo T see Futo S
Matsuo T see Higami Y
Matsuo T see Iijima K
Matsuo T see Iwamoto M
Matsuo T see Kawai S
Matsuo T see Kawase M
Matsuo T see Kobatake T
Matsuo T see Konishi H
Matsuo T see Matsoo M
Matsuo T see Matsuo H
Matsuo T see Matsushima N
Matsuo T see Murata I
Matsuo T see Nakamura H
Matsuo T see Nishio H
Matsuo T see Ogata N
Matsuo T see Okeda R
Matsuo T see Otsuji H
Matsuo T see Sugano M
Matsuo T see Tada H
Matsuo T see Takumi T
Matsuo T see Tsujii S
Matsuo T see Uchino K
Matsuo T see Yasuda Y
Matsuo T see Yen KW
Matsuo T see Yoshikawa N

Matsuo Y, Yokoyama R, Yokoyama S: The genes for human alcohol dehydrogenases beta 1 and beta 2 differ by only one nucleotide. Eur J Biochem 1989 Aug 1;183(2):317–20

Matsuo Y, Nukina S, Hasegawa K, Yoshida N, Doi Y, Sawada T, Tomioka M: Combined esophageal and pyloric atresia without tracheoesophageal fistula in Down's syndrome. Acta Paediatr Jpn Overseas Ed 1988 Oct;30(5):632–4

Matsuo Y, Yokoyama S: Molecular structure of the human alcohol dehydrogenase 1 gene. FEBS Lett 1989 Jan 16; 243(1):57–60

Matsuo Y: [Transport of secretory immunoglobulin A in the colonic mucosa in Crohn's disease—with special reference to transepithelial transport in the columnar epithelial cells] Nippon Shokakibyo Gakkai Zasshi 1988 Oct; 85(10):2178–86 (Eng. Abstr.) **(Jpn)**

Matsuo Y, Kubota A, Imura K, Kamata S, Takagi Y, Okada A, Hukuzawa M: [Long term prognosis after massive small bowel resection in children] Nippon Geka Gakkai Zasshi 1988 Sep;89(9):1406–9 (Eng. Abstr.) **(Jpn)**

Matsuo Y, Yamazaki T: tRNA derived insertion element in histone gene repeating unit of Drosophila melanogaster. Nucleic Acids Res 1989 Jan 11;17(1):225–38

Matsuo Y, Yamazaki T: Nucleotide variation and divergence in the histone multigene family in Drosophila melanogaster. Genetics 1989 May;122(1):87–97

Matsuo Y, Shimizu K, Matsushita I, Tsuji H, Imai K, Yamanaka H: [Two cases of urachal carcinoma] Hinyokika Kiyo 1988 Jul;34(7):1227–9 (Eng. Abstr.) **(Jpn)**

Matsuo Y see Hirata T
Matsuo Y see Kamoi S
Matsuo Y see Kudo S
Matsuo Y see Kuwayama H
Matsuo Y see Li JY
Matsuo Y see Matsumoto S
Matsuo Y see Ohto H
Matsuo Y see Okamoto S
Matsuo Y see Saito E

Matsuoka A, Shikama K: Aplysia oxymyoglobin with an unusual stability property: involvement of two kinds of carboxyl groups. Biochim Biophys Acta 1988 Sep 21; 956(2):127–32

Matsuoka A see Aoki M
Matsuoka A see Igaki A
Matsuoka A see Kagawa S
Matsuoka A see Kobayashi K
Matsuoka A see Shibata H
Matsuoka A see Tachibana H
Matsuoka A see Takao F
Matsuoka A see Wakabayashi S
Matsuoka ES see Meira DA

Matsuoka H, Sugimachi K, Kuwano H, Yano K: Intratumoural injection of calcium channel blocker enhances cytotoxicity of adriamycin in Ehrlich ascites solid tumour. Eur J Surg Oncol 1989 Jun;15(3):224–31

Matsuoka H, Sugimachi K, Mori M, Kuwano H, Ohno S, Nakano S: Effects of hyperthermochemoradiotherapy on KSE-1 cells, a newly established human squamous cell line derived from esophageal carcinoma. Eur Surg Res 1989; 21(1):49–59

Matsuoka H, Takahashi T, Sato M: The clinical and electroencephalographic studies of juvenile myoclonic epilepsy. Jpn J Psychiatry Neurol 1988 Sep;42(3):556–7

Matsuoka H, Uno H, Kawano K, Tsuda K, Chisaka H, Ishii A: [The immune response specific to Dermatophagoides pteronyssinus body antigen in asthmatics] Arerugi 1988 Jul; 37(7):427–37 (Eng. Abstr.) **(Jpn)**

Matsuoka H, Matsumoto S, Kinoshita M, Yamada S: Effective stage in the cell cycle for control of the budding direction of cdc mutants of Saccharomyces cerevisiae using electric stimulus. Biochim Biophys Acta 1988 Oct 7;971(3):255–65

Matsuoka H, Ishii A, Noono S: Detection of IgE antibodies to larvae and adults of chironomids by enzyme-linked

immunosorbent assay. Allergy 1988 Aug;43(6):425–9
Matsuoka H, Hayakawa H, Hirata Y, Atarashi K, Takagi M, Sugimoto T: Dopamine and aldosterone in adrenal glomerulosa cells in spontaneously hypertensive rats. J Hypertens Suppl 1988 Dec;6(4):S384–6
Matsuoka H see Akahori Y
Matsuoka H see Atarashi K
Matsuoka H see Hirata Y
Matsuoka H see Ichihara Y
Matsuoka H see Ishimitsu T
Matsuoka H see Kitani H
Matsuoka H see Korosue K
Matsuoka H see Nagai T
Matsuoka H see Sato K
Matsuoka H see Serizawa T
Matsuoka H see Sugimachi K
Matsuoka H see Takagi M
Matsuoka H see Takeda N
Matsuoka H see Tanaka A
Matsuoka H see Uehara Y
Matsuoka I, Nakahata N, Nakanishi H: Inhibitory effect of 8–bromo cyclic GMP on an extracellular Ca2+–dependent arachidonic acid liberation in collagen–stimulated rabbit platelets. Biochem Pharmacol 1989 Jun 1;38(11):1841–7
Matsuoka I, Sakuma H, Syuto B, Morishi K, Kubo S, Kurihara K: ADP–ribosylation of 24–26–kDa GTP–binding proteins localized in neuronal and non–neuronal cells by botulinum neurotoxin D. J Biol Chem 1989 Jan 15; 264(2):706–12
Matsuoka I see Ishizaki H
Matsuoka I see Mizukoshi K
Matsuoka I see Nakahata N
Matsuoka J, Sakagami K, Shiozaki S, Uchida S, Fujiwara T, Gohchi A, Orita K: Development of an interleukin–2 slow delivery system. ASAIO Trans 1988 Jul–Sep; 34(3):729–31
Matsuoka J, Grotendorst GR: Two peptides related to platelet–derived growth factor are present in human wound fluid. Proc Natl Acad Sci U S A 1989 Jun;86(12):4416–20
Matsuoka J see Miyazaki M
Matsuoka J see Sakagami K
Matsuoka J see Shiozaki S
Matsuoka K, Nakagawa K, Eto K: A case history of a foreign body stone in the urinary bladder. Kurume Med J 1988; 35(3):123–5
Matsuoka K, Yoshitake N, Noguti M, Tanaka H, Noda S, Eto K: [Clinical evaluation of the usefulness of endocrine therapy combined with chemotherapy as an initial treatment of prostatic cancer] Nippon Hinyokika Gakkai Zasshi 1988 Sep;79(9):1559–66 (Eng. Abstr.) **(Jpn)**
Matsuoka K see Fukami K
Matsuoka K see Kim SJ
Matsuoka K see Kimura K
Matsuoka K see Nakajima Y
Matsuoka K see Nishiguchi T
Matsuoka K see Okazaki R
Matsuoka K see Sakaki S
Matsuoka K see Sumioki H
Matsuoka K see Tsuji S
Matsuoka K see Utsunomiya T
Matsuoka LY, Uitto J, Wortsman J, Abergel RP, Dietrich J: Ultrastructural characteristics of keloid fibroblasts. Am J Dermatopathol 1988 Dec;10(6):505–8
Matsuoka LY, Wortsman J, Lifrak ET, Parker LN, Mehta RG: Effect of isotretinoin in acne is not mediated by adrenal androgens [published erratum appears in J Am Acad Dermatol 1989 Apr;20(4):700] J Am Acad Dermatol 1989 Jan;20(1):128–9
Matsuoka LY, Wortsman J, Hanifan N, Holick MF: Chronic sunscreen use decreases circulating concentrations of 25–hydroxyvitamin D. A preliminary study. Arch Dermatol 1988 Dec;124(12):1802–4
Matsuoka LY, Wortsman J, Haddad JG, Hollis BW: In vivo threshold for cutaneous synthesis of vitamin D3. J Lab Clin Med 1989 Sep;114(3):301–5
Matsuoka M, Minami E: Complete structure of the gene for phosphoenolpyruvate carboxylase from maize. Eur J Biochem 1989 May 15;181(3):593–8
Matsuoka M, Pham NT, Tsukamoto H: Differential effects of interleukin–1 alpha, tumor necrosis factor alpha, and transforming growth factor beta 1 on cell proliferation and collagen formation by cultured fat–storing cells. Liver 1989 Apr;9(2):71–8
Matsuoka M, McFadden BA: Isolation, hyperexpression, and sequencing of the aceA gene encoding isocitrate lyase in Escherichia coli. J Bacteriol 1988 Oct;170(10):4528–36
Matsuoka M, Makino S, Hattori R, Imura M, Higashi K, Morimoto T, Yada I, Namikawa S, Yuasa H, Kusagawa M: [The results of experimental study of six–hour heart–lung preservation by autoperfusion method—its evaluation of optimal conditions and lung function after preservation] Nippon Kyobu Geka Gakkai Zasshi 1989 Apr; 37(4):694–701 (Eng. Abstr.) **(Jpn)**
Matsuoka M see Inoue N
Matsuoka M see Katoh T
Matsuoka M see Kaziro Y
Matsuoka M see Shirono K
Matsuoka M see Suzuka I
Matsuoka M see Yamamoto N
Matsuoka N see Kobayashi T
Matsuoka N see Nosaka T
Matsuoka N see Shirai K
Matsuoka O see Inoue Y
Matsuoka O see Murata R
Matsuoka O see Nakajima S
Matsuoka R, Yoshida MC, Kanda N, Kimura M, Ozasa H, Takao A: Human cardiac myosin heavy chain gene mapped within chromosome region 14q11.2——q13. Am J Med Genet 1989 Feb;32(2):279–84
Matsuoka R see Kihira Y
Matsuoka R see Kobayashi H
Matsuoka R see Kobayashi J
Matsuoka R see Shiga Y
Matsuoka R see Sugama Y
Matsuoka S, Akita Y, Kawahito S, Nishioka A, Miki Y, Matsuka Y: Long–term electrocardiographic studies of patients with Duchenne's muscular dystrophy. Jpn Heart J 1988 May;29(3):295–300
Matsuoka S, Kurahashi Y, Miki Y, Miyao M, Yamazaki Y, Nishiuchi T, Saito S: Plasma atrial natriuretic peptide in patients with congenital heart diseases. Pediatrics 1988 Oct; 82(4):639–43
Matsuoka S see Arimoto T
Matsuoka S see Asonuma K
Matsuoka S see Fujiwara T
Matsuoka S see Hashimoto M
Matsuoka S see Huq AH
Matsuoka S see Iwase H
Matsuoka S see Kajiya F
Matsuoka S see Kitakado Y
Matsuoka S see Kohshi K
Matsuoka S see Nagabuchi E
Matsuoka S see Nakamoto A
Matsuoka S see Nambu T
Matsuoka S see Nishino S
Matsuoka S see Okuda S
Matsuoka S see Tohgi H
Matsuoka S see Une Y
Matsuoka S see Urasaki E
Matsuoka S see Wada S
Matsuoka T, Yoshimoto S, Sonobe H, Kiyoku Y, Yamasaki M, Taguchi H, Miyoshi I: [Long–term survival of two patients with Burkitt's lymphoma treated by surgical resection and intensive chemotherapy] Rinsho Ketsueki 1988 Nov;29(11):2101–4 (Eng. Abstr.) **(Jpn)**
Matsuoka T, Hardy C, Tavassoli M: Characterization of membrane homing receptors in two cloned murine hemopoietic progenitor cell lines. J Clin Invest 1989 Mar; 83(3):904–11
Matsuoka T, Takeuchi H, Yanaihara N, Munekata E, Ariyoshi Y: Effects of synthetic biologically active peptides on giant neurones identified in the left buccal ganglion of an African giant snail (Achatina fulica Férussac). Comp Biochem Physiol [C] 1988;90(2):347–50
Matsuoka T, Tavassoli M: Electron microscopic identification of hemopoietic progenitor cells by exploiting their sugar–recognizing receptors using a newly developed minibead technique. Exp Hematol 1989 May;17(4):326–9
Matsuoka T, Tavassoli M: A minibead method for detection of membrane lectins. J Histochem Cytochem 1989 Jan; 37(1):91–6
Matsuoka T, Matsuo N, Tsuji S: [Relationship of collagen fibril and interfibrillar ultrastructure in three–dimensional visualization of the vitreous body by freeze–fracture] Nippon Ganka Gakkai Zasshi 1988 Jul;92(7):1221–9 (Eng. Abstr.) **(Jpn)**
Matsuoka T, Yanagishita T, Kako KJ: Effects of leukocyte–derived oxidants on sarcolemmal Na,K,ATP–ase and calcium transport. Adv Exp Med Biol 1989;248:621–8
Matsuoka T see Kaminishi T
Matsuoka T see Kiya K
Matsuoka T see Matsuhara M
Matsuoka T see Ohta H
Matsuoka T see Sasaki T
Matsuoka T see Satoh S
Matsuoka T see Shimoda M
Matsuoka T see Takeuchi H
Matsuoka T see Ueda M
Matsuoka T see Yamazaki M
Matsuoka T see Yanagishita T
Matsuoka T see Yasui K
Matsuoka T see Yoshii H
Matsuoka Y, Sakuma M, Sugioka T, Terawaki Y, Urano T, Kubota K: Characteristics of antinociception induced by noncatecholic phenylethylamine derivatives: the relation of endogenous norepinephrine to phenylethylamine analog–induced antinociception. Jpn J Pharmacol 1988 Oct;48(2):263–72
Matsuoka Y, Saida K, Nishitani H, Takahashi A: [Clinical symptoms and disability of myotonic dystrophy in Japan] No To Shinkei 1988 Oct;40(10):947–52 (Eng. Abstr.) **(Jpn)**
Matsuoka Y, Yamami N, Nishiguchi T, Hayakawa K: Isolated tricuspid valve endocarditis in a child with a normal heart. Acta Paediatr Jpn Overseas Ed 1988 Dec;30(6):717–22
Matsuoka Y: [The role of sugar chains in the antigenicity of CEA molecule] Gan To Kagaku Ryoho 1989 Mar;16(3 Pt 2):702–14 (13 ref.) (Eng. Abstr.) **(Jpn)**
Matsuoka Y, Ihara T, Bishop DH, Compans RW: Intracellular accumulation of Punta Toro virus glycoproteins expressed from cloned cDNA. Virology 1988 Nov;167(1):251–60
Matsuoka Y, Senda Y, Hirayama M, Matsui T, Takahashi A: Late–onset acid maltase deficiency associated with intracranial aneurysm. J Neurol 1988 Jul;235(6):371–3
Matsuoka Y see Aikawa H
Matsuoka Y see Akizuki S
Matsuoka Y see Gong D
Matsuoka Y see Kitagawa Y
Matsuoka Y see Kuroki M
Matsuoka Y see Matsuda M
Matsuoka Y see Matsunaga N
Matsuoka Y see Murayama T
Matsuoka Y see Nagashima A
Matsuoka Y see Obana M
Matsuoka Y see Oikawa S
Matsuoka Y see Onitsuka T
Matsuoka Y see Saga T
Matsuoka Y see Sato S
Matsuoka Y see Senda Y
Matsuoka Y see Sobue G
Matsuoka Y see Takahashi K
Matsuoka Y see Tateishi K
Matsuoka Y see Tsujii H
Matsuoka Y see Watanabe Y
Matsuoka Y see Yoneda Y
Matsuoka Y see Yoshida E
Matsura T see Watanabe M
Matsusaka N, Ise H, Sakamoto H, Shinagawa K, Berg D, Kollmer WE: Influence of zinc deficiency on the whole–body retention of 65Zn in young and adult mice. Nippon Juigaku Zasshi 1988 Aug;50(4):966–7
Matsusaka T, Fujii M, Nakano T, Terai T, Kurata A, Imaizumi M, Abe H: Germanium–induced nephropathy: report of two cases and review of the literature. Clin Nephrol 1988 Dec;30(6):341–5 (10 ref.)
Matsusaka T, Mitsudomi T, Wakasugi K, Takenaka M, Kume K, Fujinaga Y, Teraoka H, Fuchigami T, Iwashita A: [Surgical problems encountered in cases of S0 (serosal invasion–free) gastric cancers] Gan No Rinsho 1988 Nov; 34(14):1943–50 (Eng. Abstr.) **(Jpn)**
Matsusaka T, Wakasugi K, Takenaka M, Kume K, Fujinaga Y, Iwashita A: [Relation of the serosal invasion mode to a recurrence in advanced gastric carcinomas] Gan No Rinsho 1989 Jul;35(8):917–22 (Eng. Abstr.) **(Jpn)**
Matsusaka T see Mitsudomi T
Matsusaka T see Sugimachi K
Matsusaki H see Kostalik JP
Matsusaki S see Sugimoto T
Matsusako K, Itoh M, Joh T, Miyamoto T, Yokochi K, Takeuchi T, Moriyama A, Kato T, Tanaka R: An enzyme immunoassay of slow moving protease (SMP) in human gastric mucosa. Clin Chim Acta 1989 Apr 28;181(1):19–26
Matsusako K see Hachiya H
Matsusako K see Itoh M
Matsusako K see Joh T
Matsusako M see Araki T
Matsusako M see Koizumi K
Matsusawa M see Takahashi H
Matsuse R see Uchida K
Matsuse T, Fukuchi Y, Ishida K, Yamaoka M, Nagase T, Kosaka N, Momose T, Watanabe T, Ohtake T, Ito M, et al: [The effect of smoking on dynamics of N–isopropyl I–123 P–iodoamphetamine (I–123IMP) in the lung] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Jun; 26(6):653–7 (Eng. Abstr.) **(Jpn)**
Matsuse T see Nagase T
Matsushima A see Inaba S
Matsushima A see Yasuda T
Matsushima E see Kojima T
Matsushima E see Marunaka T
Matsushima E see Nakajima K
Matsushima E see Umeno Y
Matsushima F, Meshitsuka S, Funakawa K, Nose T: [Dissolution of aluminum and silicon from tableware and cooking utensils] Nippon Eiseigaku Zasshi 1988 Dec; 43(5):969–78 (Eng. Abstr.) **(Jpn)**
Matsushima F see Ohmoto T
Matsushima GK, Stohlman SA: Maturation of the delayed–type hypersensitivity response in SJL mice: absence of effector cell induction. Eur J Immunol 1988 Sep;18(9):1411–6
Matsushima GK, Gilmore W, Casteel N, Frelinger JA, Stohlman SA: Evidence for a subpopulation of antigen–presenting cells specific for the induction of the delayed–type hypersensitivity response. Cell Immunol 1989 Mar;119(1):171–81
Matsushima GK see Erlich SS
Matsushima H: A selected ion monitoring assay for triclosan in medical waste water. Biomed Environ Mass Spectrom 1988 Oct;16(1–12):255–7
Matsushima H see Hirakata M
Matsushima H see Momose K
Matsushima J, Takahashi K, Harada C, Yoshimura T, Terayama Y, Ifukube T: [Experiments on extracochlear stimulating electrode using polyvinyl alcohol gel for single channel cochlear implant] Nippon Jibiinkoka Gakkai Kaiho 1988 Jun;91(6):872–8 (Eng. Abstr.) **(Jpn)**
Matsushima J see Kumagai M
Matsushima J see Terayama Y
Matsushima K, Larsen CG, DuBois GC, Oppenheim JJ: Purification and characterization of a novel monocyte chemotactic and activating factor produced by a human myelomonocytic cell line. J Exp Med 1989 Apr 1;

169(4):1485–90
Matsushima K see Akahoshi T
Matsushima K see Auron PE
Matsushima K see Endo Y
Matsushima K see Furutani Y
Matsushima K see Hirayama Y
Matsushima K see Larsen CG
Matsushima K see Masuda A
Matsushima K see Merrill JE
Matsushima K see Modi WS
Matsushima K see Mukaida N
Matsushima K see Nakao S
Matsushima K see Oppenheim JJ
Matsushima K see Samanta AK
Matsushima K see Yoshimura T
Matsushima M see Kuroda K
Matsushima M see Miki K
Matsushima M see Yamato M
Matsushima N, Hikichi K: Age changes in the crystallinity of bone mineral and in the disorder of its crystal.
Biochim Biophys Acta 1989 Aug 18;992(2):155–9
Matsushima N, Izumi Y, Matsuo T, Yoshino H, Ueki T, Miyake Y: Binding of both Ca2+ and mastoparan to calmodulin induces a large change in the tertiary structure.
J Biochem (Tokyo) 1989 Jun;105(6):883–7
Matsushima N see Sasaki N
Matsushima P, Baltz RH: Streptomyces lipmanii expresses two restriction systems that inhibit plasmid transformation and bacteriophage plaque formation.
J Bacteriol 1989 Jun; 171(6):3128–32
Matsushima P, McHenney MA, Baltz RH: Transduction and transformation of plasmid DNA in Streptomyces fradiae strains that express different levels of restriction.
J Bacteriol 1989 Jun;171(6):3080–4
Matsushima R see Takeuchi Y
Matsushima R see Tashiro T
Matsushima S, Sakai Y, Hira Y: Twenty-four-hour changes in pinealocytes, capillary endothelial cells and pericapillary and intercellular spaces in the pineal gland of the mouse. Semiquantitative electron-microscopic observations.
Cell Tissue Res 1989 Feb;255(2):323–32
Matsushima S see Ninomiya J
Matsushima S see Okabe M
Matsushima S see Tanaka T
Matsushima T, Hasuo K, Yasumori K, Yoshida K, Hirakata R, Fukui M, Masuda K: Magnetic resonance imaging of jugular foramen neurinomas.
Acta Neurochir (Wien) 1989; 96(3–4):83–7
Matsushima T, Fujiwara S, Nagata S, Fujii K, Fukui M, Kitamura K, Hasuo K: Surgical treatment for paediatric patients with moyamoya disease by indirect revascularization procedures (EDAS, EMS, EMAS).
Acta Neurochir (Wien) 1989;98(3–4):135–40
Matsushima T, Take S, Fujii K, Fukui M, Hasuo K, Kuwabara Y, Kitamura K: A case of moyamoya disease with progressive involvement from unilateral to bilateral.
Surg Neurol 1988 Dec;30(6):471–5
Matsushima T, Fukui M, Suzuki S, Rhoton AL Jr: The microsurgical anatomy of the infratentorial lateral supracerebellar approach to the trigeminal nerve for tic douloureux.
Neurosurgery 1989 Jun;24(6):890–5
Matsushima T, Inoue T, Takeshita I, Fukui M, Iwaki T, Kitamoto T: Choroid plexus papillomas: an immunohistochemical study with particular reference to the coexpression of prealbumin.
Neurosurgery 1988 Sep; 23(3):384–9
Matsushima T, Ikeda H, Tomizawa S, Nakamura J, Adachi M, Kawanishi M, Tanabe J, Tano Y: [Clinical evaluation of fluconazole in patients with mycotic infection]
Jpn J Antibiot 1989 Jan;42(1):153–63 (Eng. Abstr.) **(Jpn)**
Matsushima T, Satou M, Ueda K: Neuronal pathways for the lingual reflex in the Japanese toad.
J Comp Physiol [A] 1988 Dec;164(2):173–93
Matsushima T see Baba T
Matsushima T see Fujiwara S
Matsushima T see Fukuhara T
Matsushima T see Furihata C
Matsushima T see Inoue T
Matsushima T see Karino Y
Matsushima T see Kurokawa T
Matsushima T see Kusano M
Matsushima T see Nakashima T
Matsushima T see Sawada S
Matsushima T see Sueda T
Matsushima T see Tashima-Kurita S
Matsushima T see Watanabe M
Matsushima Y, Kawamura M, Akabane S, Imanishi M, Kuramochi M, Ito K, Omae T: Increases in renal angiotensin II content and tubular angiotensin II receptors in prehypertensive spontaneously hypertensive rats.
J Hypertens 1988 Oct;6(10):791–6
Matsushima Y, Kojima S, Kawamura M, Akabane S, Ito K: Effects of captopril and nicardipine on renal hyperfiltration and hypertrophy in uninephrectomized diabetic rats.
Nippon Jinzo Gakkai Shi 1988 Mar;30(3):279–83
Matsushima Y see Amemiya R
Matsushima Y see Baba T
Matsushima Y see Kawamura M
Matsushima Y see Koshiishi Y
Matsushima Y see Maekawa A
Matsushima Y see Ohno K
Matsushima Y see Okitsu H
Matsushima Y see Shimoji N
Matsushima Y see Sugata S
Matsushima Y see Suzuki R
Matsushima Y see Takada Y
Matsushima Y see Tsuyumu M
Matsushima-Hibiya Y see Shimada H
Matsushiro A see Ichinose Y
Matsushiro A see Morita T
Matsushiro A see Nagata T
Matsushita A, Kawasaki K, Matsubara K, Eigyo M, Shindo H, Takada S: Activation of brain function by S-135, a benzodiazepine receptor inverse agonist.
Prog Neuropsychopharmacol Biol Psychiatry 1988; 12(6):951–66
Matsushita A see Kawasaki K
Matsushita A see Shindo H
Matsushita E, Sumida T, Tagawa M, Taniguchi M: Biochemical characterization of an antigen-specific suppressor T cell factor.
Int Arch Allergy Appl Immunol 1989;88(3):323–31
Matsushita E see Morioka T
Matsushita E see Sakiyama H
Matsushita F: [Determination of differential pulmonary blood flow in hypoxic challenge test: theory]
Kokyu To Junkan 1988 Oct;36(10):1113–7 (Eng. Abstr.) **(Jpn)**
Matsushita F, Yoshikawa H: [The effect of epidural anesthesia on the differential pulmonary blood flow when one lung was challenged with hypoxia] Masui 1988 Sep; 37(9):1044–51 (Eng. Abstr.) **(Jpn)**
Matsushita F see Mizuno Y
Matsushita H: [In hematological test—automation in differential count of blood cell] Rinsho Byori 1988 Jul; 36(7):814–21 **(Jpn)**
Matsushita H: Different responses between the upper and the lower parathyroid gland in a state of secondary hyperfunction. A study on chronic renal failure by morphometry and nuclear DNA analysis.
Virchows Arch [A] 1989;414(4):331–7
Matsushita H, Kato I, Aoyama H, Tsunasawa S, Sakiyama F: [Arginylendopeptidase] Tanpakushitsu Kakusan Koso 1989 Apr;34(4):374–9 **(Jpn)**
Matsushita H see Funatsu K
Matsushita H see Fuse K
Matsushita H see Hisamatsu Y
Matsushita H see Mizutani T
Matsushita H see Nishita T
Matsushita H see Tanimura S
Matsushita H see Ubara Y
Matsushita I see Matsuo Y
Matsushita K, Shinagawa E, Adachi O, Ameyama M: Quinoprotein D-glucose dehydrogenases in Acinetobacter calcoaceticus LMD 79.41: purification and characterization of the membrane-bound enzyme distinct from the soluble enzyme.
Antonie Van Leeuwenhoek 1989 May;56(1):63–72
Matsushita K, Shinagawa E, Adachi O, Ameyama M: Reactivity with ubiquinone of quinoprotein D-glucose dehydrogenase from Gluconobacter suboxydans.
J Biochem (Tokyo) 1989 Apr;105(4):633–7
Matsushita K, Tanikawa K: Renal tubular function in urinary stone disease.
Nippon Jinzo Gakkai Shi 1988 Sep; 30(9):1143–6
Matsushita K see Adachi O
Matsushita K see Ameyama M
Matsushita K see Hirao Y
Matsushita K see Hirokawa M
Matsushita K see Iwasaki A
Matsushita K see Meinhardt SW
Matsushita K see Nagata Y
Matsushita K see Nishina M
Matsushita K see Sutoo D
Matsushita K see Sutoo DE
Matsushita K see Tanikawa K
Matsushita K see Yasutake K
Matsushita M, Okada H: Two forms of guinea pig factor B of the alternative complement pathway with different molecular weights.
Mol Immunol 1989 Jul;26(7):669–76
Matsushita M, Yabuki A, Malchesky PS, Harasaki H, Nosé Y: In vivo evaluation of a pyridoxylated-hemoglobin-polyoxyethylene conjugate.
Biomater Artif Cells Artif Organs 1988;16(1–3):247–60
Matsushita M: [Clinical study of Alzheimer's disease. Classification of dementia according to the site of cerebral lesions and Alzheimer-type dementia] Nippon Rinsho 1988 Jul;46(7):1521–5 **(Jpn)**
Matsushita M: Spinocerebellar projections from the lowest lumbar and sacral-caudal segments in the cat, as studied by anterograde transport of wheat germ agglutinin-horseradish peroxidase.
J Comp Neurol 1988 Aug 8;274(2):239–54
Matsushita M, Yabuki A, Chen JF, Takahashi T, Harasaki H, Malchesky PS, Iwashita Y, Nosé Y: Renal effects of a pyridoxalated-hemoglobin-polyoxyethylene conjugate solution as a blood substitute in exchange transfusions.
ASAIO Trans 1988 Jul-Sep;34(3):280–3
Matsushita M, Wada Y, Yasuhara H, Ito Y: [On pathogenesis of vascular dementia] Nippon Ronen Igakkai Zasshi 1988 Jul;25(4):368–74 (Eng. Abstr.) **(Jpn)**
Matsushita M, Hachisuka K, Yamaguchi A, Isogai M, Kato J, Kanda H, Oda T, Harakawa I, Kuze S, Mayumi T, et al: [Studies involving 11 cases of early gastric cancer with a widespread lymph node metastasis] Gan No Rinsho 1988 Sep;34(11):1584–9 (Eng. Abstr.) **(Jpn)**
Matsushita M see Amano N
Matsushita M see Hori S
Matsushita M see Iseki E
Matsushita M see Ji YH
Matsushita M see Kanda H
Matsushita M see Machata E
Matsushita M see Miyauchi T
Matsushita M see Tsuboyama T
Matsushita M see Yabuki A
Matsushita M see Yaginuma H
Matsushita M see Yoshino G
Matsushita O, Okabe A, Hayashi H, Kanemasa Y: Lincomycin increases the half-life of beta-lactamase mRNA. Antimicrob Agents Chemother 1989 Jun; 33(6):805–9
Matsushita R see Deguchi Y
Matsushita R see Nakashima E
Matsushita S: [Scavenging of active oxygen by uric acid] Tanpakushitsu Kakusan Koso 1988 Dec;33(16):3000–4 **(Jpn)**
Matsushita S, Yamada S, Kudoh Y, Ohashi M: [Enteroinvasive Escherichia coli O29:H—isolated from travellers' diarrheal cases] Kansenshogaku Zasshi 1989 Mar;63(3):228–33 (Eng. Abstr.) **(Jpn)**
Matsushita S, Sasazuki T: Genetic control of IgE immune response.
Clin Rev Allergy 1989 Summer;7(2):125–39 (71 ref.)
Matsushita S, Koito A, Maeda Y, Hattori T, Takatsuki K: [Possible use of anti-envelope immunotoxins against HIV-infection] Nippon Rinsho 1989 Jan;47(1):220–6 **(Jpn)**
Matsushita S, Terao J, Yamada K, Shibata SS: Specific detection of lipid hydroperoxides using HPLC-EC method.
Basic Life Sci 1988;49:163–74
Matsushita S, Joshima H: Pathology of rats intranasally inoculated with the cilia-associated respiratory bacillus.
Lab Anim 1989 Apr;23(2):89–95
Matsushita S: [Imported diarrheal diseases caused by Escherichia coli] Nippon Rinsho 1989 Jan;47(1):40–4 **(Jpn)**
Matsushita S, Joshima H, Matsumoto T, Fukutsu K: Transmission experiments of cilia-associated respiratory bacillus in mice, rabbits and guineapigs.
Lab Anim 1989 Apr;23(2):96–102
Matsushita S see Joshima H
Matsushita S see Koito A
Matsushita S see Kuro-o M
Matsushita S see Nakahara K
Matsushita S see Shirono K
Matsushita S see Suzuki Y
Matsushita S see Terao J
Matsushita S see Toda G
Matsushita S see Yagi S
Matsushita T, Okuno S, Maezawa I, Ohshima S, Yamaguchi T, Sawada Y, Hashimoto I, Nakamura T: A new model of bacterial peritonitis in mice for evaluation of antibiotics. Effects of aspoxicillin and piperacillin.
Jpn J Antibiot 1989 Apr;42(4):887–95
Matsushita T, Akatsuka Y, Towatari M, Takeyama K, Miyamura K, Sugihara T, Minami S, Kodera Y: [Cyclosporine as prophylaxis for graft versus host disease in adults undergoing allogeneic bone marrow transplantation] Rinsho Ketsueki 1989 Apr;30(4):429–36 (Eng. Abstr.) **(Jpn)**
Matsushita T see Arber JM
Matsushita T see Itoh T
Matsushita T see Kojima S
Matsushita T see Maeda H
Matsushita T see Mitomo Y
Matsushita T see Miyamura K
Matsushita T see Murayama T
Matsushita T see Nakada T
Matsushita T see Tanaka T
Matsushita T see Yagi H
Matsushita Y see Nakagawa A
Matsushita Y see Oizumi K
Matsushita Y see Shoji T
Matsushita Y see Suzuki R
Matsushita Y see Tabata T
Matsushita Y see Tanaka S
Matsushita Y see Yonemitsu K
Matsusita K see Yasutake K
Matsusita S see Fukuda I
Matsusue S, Kashihara S, Takeda H, Koizumi S: Three cases of afferent loop obstruction—the role of ultrasonography in the diagnosis.
Jpn J Surg 1988 Nov;18(6):709–13
Matsusue S see Nishimura S
Matsuta K see Hara S
Matsuta K see Takeuchi F
Matsuta K see Tsuchiya N
Matsuta K see Watanabe Y
Matsuta M see Ozawa K
Matsutani A see Fujii S
Matsutani H see Hayashi M
Matsutani M, Sugiura T, Iwasaka T, Takahashi N, Hasegawa T, Takayama Y, Onoyama H, Inada M: [Hemodynamic response to diurnal activities of patients with myocardial infarction evaluated by ambulatory monitoring of systolic time intervals using ear densitography] J Cardiol 1988 Mar; 18(1):55–65 (Eng. Abstr.) **(Jpn)**

Matsutani M see **Asai A**
Matsutani M see **Nakamura O**
Matsutani M see **Sano K**
Matsutani M see **Sugiura T**
Matsutani M see **Yanagizawa R**
Matsutani S, Senba E, Tohyama M: Distribution of neuropeptidelike immunoreactivities in the guinea pig olfactory bulb. J Comp Neurol 1989 Feb 22;280(4):577–86
Matsutani S, Senba E, Tohyama M: Terminal field of cholecystokinin–8–like immunoreactive projection neurons of the rat main olfactory bulb. J Comp Neurol 1989 Jul 1;285(1):73–82
Matsutani S, Kose J, Hoshino K, Ohfuji M: [Percutaneous transhepatic portography and its application in the embolization of esophageal and gastric varices] Rinsho Hoshasen 1988 Oct;33(11):1473–8 **(Jpn)**
Matsutani S see **Ichige A**
Matsutani S see **Miguel–Hidalgo JJ**
Matsutani S see **Sano A**
Matsutani S see **Yasuhara K**
Matsutani T see **Tamaru M**
Matsutomo K see **Otsuka S**
Matsutomo S see **Toki H**
Matsuura A, Schloss R, Shen FW, Tung JS, Hunt SW 3d, Fisher DA, Hood LE, Boyse EA: Expression of the Qa9/9d gene by T cells of the mouse. Immunogenetics 1989; 30(3):156–61
Matsuura A, Nagayama T, Kitagawa T: Analytical studies on beta–lactam antibiotics. II. Displacement effect of beta–lactam antibiotics on bilirubin bound to human serum albumin. Chemotherapy 1988;34(4):345–53
Matsuura A, Abe K, Ino T, Wanibuchi Y, Furuta S: [The surgical treatment of tricuspid insufficiency associated with acquired valvular disease—a comparative study of tricuspid annuloplasty and tricuspid valve supra–annular imposition] Nippon Kyobu Geka Gakkai Zasshi 1988 Jul;36(7):1075–81 (Eng. Abstr.) **(Jpn)**
Matsuura A, Moriya H, Okamoto H, Yasuura K, Takeuchi E, Tanaka M, Abe T, Hoshino M: [A new catheter for arterial graft flushing] Kyobu Geka 1988 Nov;41(12):981–2 (Eng. Abstr.) **(Jpn)**
Matsuura A see **Himori N**
Matsuura A see **Hoshino M**
Matsuura A see **Okamoto H**
Matsuura A see **Yasuura K**
Matsuura E, Fukimbara T, Kawahara H, Ito H: Studies on photodynamic action of chlorophyl derivatives—phototoxicity of pheophorbide–A on rats. Kitasato Arch Exp Med 1988 Dec;61(4):201–13
Matsuura E see **Noe C**
Matsuura F see **Iki M**
Matsuura F see **Yamane N**
Matsuura GK, Chan LA: Ineffectiveness of continuous quinidine gluconate infusion in the treatment of severe chloroquine–resistant Plasmodium falciparum malaria. Drug Intell Clin Pharm 1988 Nov;22(11):883–5
Matsuura H, Greene T, Hakomori S: An alpha–N–acetylgalactosaminylation at the threonine residue of a defined peptide sequence creates the oncofetal peptide epitope in human fibronectin. J Biol Chem 1989 Jun 25; 264(18):10472–6
Matsuura H, Masaoka S, Kanazawa I, Murano S, Tsuchioka Y, Kajiyama G: Comparison of the acute effects of acebutolol and propranolol on blood pressure, heart rate and hormonal changes during graded treadmill exercise in patients with essential hypertension. Jpn J Med 1989 Jan–Feb;28(1):8–15
Matsuura H: Systemic complications and their management during dental treatment. Int Dent J 1989 Jun;39(2):113–21
Matsuura H see **Hayashi T**
Matsuura H see **Imaya H**
Matsuura H see **Kajihara H**
Matsuura H see **Kido K**
Matsuura H see **Kiwada H**
Matsuura H see **Matsuura Y**
Matsuura H see **Morita T**
Matsuura H see **Nishino H**
Matsuura H see **Okamoto M**
Matsuura H see **Oshima T**
Matsuura H see **Shingu T**
Matsuura H see **Takada R**
Matsuura H see **Tsuchioka Y**
Matsuura H see **Yamaguchi H**
Matsuura H see **Yazu T**
Matsuura J see **Okabe M**
Matsuura K, Hori M, Satoh T: Heterogeneous pools of cytochrome c2 in photo–denitrifying cells of Rhodobacter sphaeroides forma sp. denitrificans. J Biochem (Tokyo) 1988 Dec;104(6):1016–20
Matsuura K, Naganeo F, Hara A, Nakayama T, Nakagawa M, Sawada H: Pulmonary carbonyl reductase: metabolism of carbonyl products in lipid peroxidation. Prog Clin Biol Res 1989;290:335–49
Matsuura K, Setoguchi M, Nasu N, Higuchi Y, Yoshida S, Akizuki S, Yamamoto S: Nucleotide and amino acid sequences of the mouse CD14 gene. Nucleic Acids Res 1989 Mar 11;17(5):2132
Matsuura K, Ishikura M, Nakayama T, Hasegawa S, Morita O, Uetake H: Ecological studies on reovirus pollution of rivers in Toyama Prefecture. Microbiol Immunol 1988; 32(12):1221–34
Matsuura K see **Hara A**
Matsuura K see **Harada K**
Matsuura K see **Hasuo K**
Matsuura K see **Okamura H**
Matsuura K see **Sawada H**
Matsuura K see **Shoda J**
Matsuura K see **Watanabe MF**
Matsuura M, Kawashima M, Tateno K, Maehara Y, Sakaino K, Makino S, Shimizu R, Satake B, Matsuura S, Sugihara S, et al: [Three cases of thyroid cancer, including a component of squamous cell carcinoma] Gan No Rinsho 1989 Aug;35(9):1043–9 (Eng. Abstr.) **(Jpn)**
Matsuura M, Konno K, Arai K: Thick filaments of fish myosin and its actin–activated Mg–ATPase activity. Comp Biochem Physiol [B] 1988;90(4):803–8
Matsuura M, Satoh S, Kobayashi F, Matsubara T, Uchida K: Vitamin K reversible hypoprothrombinemia in rats. II. Efficacy of vitamin K on latamoxef–induced coagulopathy in rats. Jpn J Pharmacol 1988 Aug;47(4):357–65
Matsuura M, Kitagawa T, Hashida S, Murakami Y: High urinary levels of human growth hormone in children with renal tubular dysfunction. Nephron 1989;51(4):561–2
Matsuura M, Kikkawa Y, Kitagawa T, Tanaka S: Modulation of immunological abnormalities of growth hormone–deficient children by growth hormone treatment. Acta Paediatr Jpn Overseas Ed 1989 Feb;31(1):53–7
Matsuura M, Okubo Y, Kato M, Kojima T, Takahashi R, Asai K, Asai T, Endo T, Yamada S, Nakane A, et al: An epidemiological investigation of emotional and behavioral problems in primary school children in Japan. The report of the first phase of a WHO collaborative study in Western Pacific Region. Soc Psychiatry Psychiatr Epidemiol 1989 Jan;24(1):17–22
Matsuura M see **Date H**
Matsuura M see **Homma Y**
Matsuura M see **Itazaki H**
Matsuura M see **Kawashima M**
Matsuura M see **Konno K**
Matsuura M see **Kumazawa Y**
Matsuura M see **Maehara Y**
Matsuura M see **Manmaru S**
Matsuura M see **Nakatsuka M**
Matsuura M see **Yamamoto M**
Matsuura MS, Fushitani K, Riggs AF: The amino acid sequences of the alpha and beta chains of hemoglobin from the snake, Liophis miliaris. J Biol Chem 1989 Apr 5; 264(10):5515–21
Matsuura N, Fujieda K, Mikami Y, Fujita H, Harada S, Wakisaka A, Shinjyo T, Hirata Y: Classification of type 1 and type 2 diabetes mellitus from studies of ICA, HLA and insulin secretory capacity. Acta Paediatr Jpn Overseas Ed 1987 Jun;29(3):340–4
Matsuura N see **Aparicio JM**
Matsuura N see **Fujieda K**
Matsuura N see **Matsumoto T**
Matsuura N see **Morimoto S**
Matsuura N see **Murata A**
Matsuura N see **Nilikawa N**
Matsuura N see **Odawara M**
Matsuura N see **Ogawa M**
Matsuura N see **Sakurai M**
Matsuura N see **Tomita N**
Matsuura O see **Hasegawa S**
Matsuura O see **Hattori R**
Matsuura O see **Kinukawa T**
Matsuura O see **Ohshima S**
Matsuura O see **Ono Y**
Matsuura O see **Tsuzuki K**
Matsuura P, Waters RL, Adkins RH, Rothman S, Gurbani N, Sie I: Comparison of computerized tomography parameters of the cervical spine in normal control subjects and spinal cord–injured patients. J Bone Joint Surg [Am] 1989 Feb;71(2):183–8
Matsuura R, Tanigawa Y, Tsuchiya M, Mishima K, Yoshimura Y, Shimoyama M: Preferential ADP–ribosylation of arginine–3 in synthetic heptapeptide Leu–Arg–Arg–Ala–Ser–Leu–Gly. Biochem J 1988 Aug 1; 253(3):923–6
Matsuura S, Kato E, Yamamoto M, Utsunomiya H, Matsuishi T, Fujimoto T, Shoji H: [A possible case of herpes simplex encephalitis; typical clinical, EEG and CT findings with s–CRN response] No To Hattatsu 1988 Nov;20(6):503–8 (Eng. Abstr.) **(Jpn)**
Matsuura S: [Quality control of the mass examination of pulmonary cancer] Rinsho Byori 1988 Jul;36(7):775–80 **(Jpn)**
Matsuura S, Kajii T: Radiographic measurements of metacarpophalangeal lengths in Japanese children. Jinrui Idengaku Zasshi 1989 Jun;34(2):159–68
Matsuura S, Makino S, Satake B, Shimizu R, Sakaino K, Maehara Y, Sugihara S, Ogawa A: [Autopsy findings in 255 cases of head and neck cancer] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2–3):1954–61 (Eng. Abstr.) **(Jpn)**
Matsuura S, Igarashi M, Tanizawa Y, Yamada M, Kishi F, Kajii T, Fujii H, Miwa S, Sakurai M, Nakazawa A: Human adenylate kinase deficiency associated with hemolytic anemia. A single base substitution affecting solubility and catalytic activity of the cytosolic adenylate kinase. J Biol Chem 1989 Jun 15;264(17):10148–55
Matsuura S see **Hamada K**
Matsuura S see **Kishi F**
Matsuura S see **Lee SS**
Matsuura S see **Maeda M**
Matsuura S see **Maehara Y**
Matsuura S see **Matsuura M**
Matsuura S see **Nagatsu T**
Matsuura S see **Naoi M**
Matsuura S see **Niwa T**
Matsuura S see **Oka S**
Matsuura S see **Yasunami T**
Matsuura SE see **Babé LM**
Matsuura T, Nagamori S, Fujise K, Hasumura S, Homma S, Sujino H, Shimizu K, Niiya M, Kameda H, Hirosawa K: Retinol transport in cultured fat–storing cells of rat liver. Quantitative analysis by anchored cell analysis and sorting system. Lab Invest 1989 Jul;61(1):107–15
Matsuura T, Koga S, Ibayashi H: Increased proportion of proapolipoprotein A–I in HDL from patients with liver cirrhosis and hepatitis. Gastroenterol Jpn 1988 Aug; 23(4):394–400
Matsuura T, Nakabayashi H, Yanagisawa T, Yamazaki K, Watanabe R, Kameda H, Sakata A: [Primary malignant lymphoma of the brain following immunosuppressive therapy of systemic lupus erythematosus] Nippon Naika Gakkai Zasshi 1987 May;76(5):730–5 **(Jpn)**
Matsuura T see **Akiyama T**
Matsuura T see **Chichibu K**
Matsuura T see **Fujise K**
Matsuura T see **Hasumura S**
Matsuura T see **Hayashi Y**
Matsuura T see **Hirano H**
Matsuura T see **Iwase H**
Matsuura T see **Kamihata H**
Matsuura T see **Kanda H**
Matsuura T see **Kunikata S**
Matsuura T see **Kurita T**
Matsuura T see **Kuroki H**
Matsuura T see **Moriyama T**
Matsuura T see **Niiya M**
Matsuura T see **Nishioka T**
Matsuura T see **Onishi N**
Matsuura T see **Saito I**
Matsuura T see **Saji H**
Matsuura T see **Sasaki H**
Matsuura T see **Shibutani Y**
Matsuura T see **Shimoda Y**
Matsuura T see **Shiwa M**
Matsuura T see **Takamura H**
Matsuura T see **Taniguchi H**
Matsuura T see **Tsujihashi H**
Matsuura T see **Uejima S**
Matsuura T see **Yamamoto T**
Matsuura WC see **Anderson B**
Matsuura Y, Tatsumi M, Enami K, Morikawa S, Yamazaki S, Kohase M: Expression of IL–6/IFN–beta 2 in a baculovirus system and its biological function. Ann N Y Acad Sci 1989;557:122–8; discussion 129
Matsuura Y, Hamanaka Y, Fukunaga S, Yamada H: [Completely implantable artificial heart] Kokyu To Junkan 1988 Dec;36(12):1281–9 (28 ref.) **(Jpn)**
Matsuura Y, Fukunaga S, Ishihara H, Hamanaka Y, Sueda T, Kajiyama G, Matsuura H, Okamoto M, Inoue K: Mechanics of percutaneous balloon valvotomy for mitral valvular stenosis. Heart Vessels 1988;4(3):179–83
Matsuura Y see **Ishihara H**
Matsuura Y see **Kamitori S**
Matsuura Y see **Masuyama Y**
Matsuura Y see **Onishi S**
Matsuura Y see **Orikashi K**
Matsuura Y see **Sueda T**
Matsuwaka R, Tomokuni T, Miyazaki S, Ina K, Watanabe F, Matsuda H, Kawashima Y: [Intraoperative assessment of left ventricular systolic function utilizing end systolic pressure–volume relationship in patients with open heart surgery] Nippon Kyobu Geka Gakkai Zasshi 1988 Oct; 36(10):2170–4 (Eng. Abstr.) **(Jpn)**
Matsuwaka R see **Matsuda H**
Matsuwaka R see **Ohtani M**
Matsuya F see **Shindo K**
Matsuya S see **Hara M**
Matsuya S see **Kamiyama R**
Matsuya T see **Nakamae J**
Matsuya T see **Shirasuna K**
Matsuya T see **Sugiyama M**
Matsuya T see **Urade M**
Matsuyama A, Yamamoto H, Nakano E: Cloning, expression, and nucleotide sequence of the Escherichia coli K–12 ackA gene. J Bacteriol 1989 Jan;171(1):577–80
Matsuyama A see **Fujimoto S**
Matsuyama E see **Nakahara Y**
Matsuyama E see **Schwall R**
Matsuyama E see **Tomita M**
Matsuyama F see **Doi S**
Matsuyama H, Morikawa K, Hasegawa T, Kuroda M: [Determination of serum L–carnitine by an implication of Cobas Bio centrifugal analyzer and its clinical implication in health and disease] Rinsho Byori 1988 Nov; 36(11):1296–302 **(Jpn)**
Matsuyama H, Niklasson F, de Verdier CH, Hägman CF: Phosphoenolpyruvate in the rejuvenation of stored red cells in SAGM medium: optimal conditions and the indirect

effect of methemoglobin formation. Transfusion 1989 Sep; 29(7):614–9

Matsuyama H see **Fukuda K**
Matsuyama H see **Harabuchi Y**
Matsuyama H see **Hishida H**
Matsuyama H see **Shimabukuro T**
Matsuyama J see **Mizukoshi K**

Matsuyama K, Ohta Y, Mori S: Ascending and descending projections of the nucleus reticularis gigantocellularis in the cat demonstrated by the anterograde neural tracer, Phaseolus vulgaris leucoagglutinin (PHA-L). Brain Res 1988 Sep 13;460(1):124–41

Matsuyama K, Ishii Y, Ichikawa M, Muramatsu T: The application of circular dichroism (CD) to a binding study of latamoxef and beta-lactamase. J Pharm Pharmacol 1989 Jul;41(7):501–2

Matsuyama K, Natori S: Molecular cloning of cDNA for sapecin and unique expression of the sapecin gene during the development of Sarcophaga peregrina. J Biol Chem 1988 Nov 15;263(32):17117–21

Matsuyama K, Sen AC, Perrin JH: Binding of piroxicam to human serum albumin: effect of piroxicam on warfarin and diazepam binding. Pharm Res 1987 Aug;4(4):355–7

Matsuyama K, Natori S: Purification of three antibacterial proteins from the culture medium of NIH-Sape-4, an embryonic cell line of Sarcophaga peregrina. J Biol Chem 1988 Nov 15;263(32):17112–6

Matsuyama K see **Fujii H**
Matsuyama K see **Horio Y**
Matsuyama K see **Iwami G**
Matsuyama K see **Kojima S**
Matsuyama K see **Kugiyama K**
Matsuyama K see **Miyamura K**
Matsuyama K see **Miyazaki C**
Matsuyama K see **Mori S**
Matsuyama K see **Nakamura M**
Matsuyama K see **Nakashima M**
Matsuyama K see **Oshima S**
Matsuyama K see **Yasue H**

Matsuyama M, Matsuyama T, Ogiu T, Kojima A: Nodular development of spontaneous epithelial thymoma in (ACI/NMs x BUF/Mna)F1 rats. Jpn J Cancer Res 1988 Sep;79(9):1031–8

Matsuyama M see **Akiyama S**
Matsuyama M see **Amo H**
Matsuyama M see **Howie AJ**
Matsuyama M see **Lu J**
Matsuyama M see **Maniwa N**
Matsuyama M see **Ogiu T**
Matsuyama M see **Satake T**
Matsuyama N see **Kolke R**

Matsuyama S: [Prenatal development of muscle spindles in pig extraocular muscles and its significance] Kaibogaku Zasshi 1988 Oct;63(5):419–31 (Eng. Abstr.) **(Jpn)**

Matsuyama S, Mizushima S: Energy-dependent in vitro translocation of a model protein into Escherichia coli inverted membrane vesicles can take place efficiently in the complete absence of the cytosol fraction. J Biol Chem 1989 Feb 25;264(6):3583–7

Matsuyama S: [Angiography of the heart and the great vessels (pulmonary artery)] Rinsho Hoshasen 1988 Oct; 33(11):1255–74 **(Jpn)**

Matsuyama S see **Funabiki T**
Matsuyama S see **Hirose S**
Matsuyama S see **Kajigaya Y**
Matsuyama S see **Kawasaki H**
Matsuyama S see **Kubota K**
Matsuyama S see **Kuribayashi S**
Matsuyama S see **Saito S**
Matsuyama S see **Takahashi M**
Matsuyama S see **Yoshikawa N**

Matsuyama SS, Fu TK: Sister chromatid exchanges and dementia of the Alzheimer type. Neurobiol Aging 1988 Jul–Aug;9(4):405–8

Matsuyama SS, Bohman R: Variation in DNA content of mononuclear cells of patients with dementia of the Alzheimer type. Alzheimer Dis Assoc Disord 1988; 2(2):120–2

Matsuyama SS: The year in review [editorial] Alzheimer Dis Assoc Disord 1988;2(1):1–3

Matsuyama SS see **Small GW**

Matsuyama T, Yoshiyama H, Hamamoto Y, Yamamoto N, Soma G, Mizuno D, Kobayashi N: Enhancement of HIV replication and giant cell formation by tumor necrosis factor. AIDS Res Hum Retroviruses 1989 Apr;5(2):139–46

Matsuyama T, Tsukamoto N, Imachi M, Nakano H: Bone metastasis from cervix cancer. Gynecol Oncol 1989 Jan; 32(1):72–5

Matsuyama T, Andersson P, Daley JF, Schlossman S, Morimoto C: CD4+CD45R+ cells are preferentially activated through the CD2 pathway. Eur J Immunol 1988 Sep;18(9):1473–6

Matsuyama T, Tsukamoto N, Kaku T, Matsukuma K, Hirakawa T: Primary malignant lymphoma of the uterine corpus and cervix. Report of a case with immunocytochemical analysis. Acta Cytol 1989 Mar–Apr; 33(2):228–32

Matsuyama T, Hamamoto Y, Soma G, Mizuno D, Yamamoto N, Kobayashi N: Cytocidal effect of tumor necrosis factor on cells chronically infected with human immunodeficiency virus (HIV): enhancement of HIV replication. J Virol 1989 Jun;63(6):2504–9

Matsuyama T, Hamamoto Y, Okamoto T, Shimotohno K, Kobayashi N, Yamamoto N: Tumour necrosis factor and HIV: a note of caution [letter] Lancet 1988 Dec 10; 2(8624):1364

Matsuyama T, Komatsu R, Namba M, Watanabe N, Itoh H, Tarui S: Glucagon-like peptide-1 (7-36 amide): a potent glucagonostatic and insulinotropic hormone. Diabetes Res Clin Pract 1988 Oct 14;5(4):281–4

Matsuyama T, Tsukamoto N, Matsukuma K, Kamura T, Saitou T, Kaku T, Nakano H: [Evaluation of pre-radiotherapy staging laparotomy in cancer of the uterine cervix] Nippon Sanka Fujinka Gakkai Zasshi 1989 Mar;41(3):280–6 (Eng. Abstr.) **(Jpn)**

Matsuyama T, Tsukamoto N, Matsukuma K, Kamura T, Kaku T, Saito T: Malignant ovarian tumors associated with pregnancy: report of six cases. Int J Gynaecol Obstet 1989 Jan;28(1):61–6

Matsuyama T see **Fujii K**
Matsuyama T see **Fukuda M**
Matsuyama T see **Imachi M**
Matsuyama T see **Itoh H**
Matsuyama T see **Kaguraoka H**
Matsuyama T see **Kaku T**
Matsuyama T see **Kanagawa-Terayama Y**
Matsuyama T see **Kawai A**
Matsuyama T see **Kojima S**
Matsuyama T see **Komatsu R**
Matsuyama T see **Luiten PG**
Matsuyama T see **Matsukuma K**
Matsuyama T see **Matsuyama M**
Matsuyama T see **Miyamura K**
Matsuyama T see **Morioka N**
Matsuyama T see **Nishiyama H**
Matsuyama T see **Okamoto T**
Matsuyama T see **Saito T**
Matsuyama T see **Schachar N**
Matsuyama T see **Suga K**
Matsuyama T see **Takeduchi S**
Matsuyama T see **Takeuchi T**
Matsuyama T see **Tanaka S**
Matsuyama T see **Tsukamoto N**

Matsuyama Y, Ohsawa M, Kawai A, Tezuka M, Seo K: [A case report of rupture of the descending thoracic aorta] Kyobu Geka 1988 Nov;41(12):1011–4 (16 ref.) (Eng. Abstr.) **(Jpn)**

Matsuyama Y see **Baron MR**
Matsuyama Y see **Ito Y**
Matsuyama Y see **Itoh S**
Matsuzaka J see **Aoki H**
Matsuzaka T see **Sakuragawa N**
Matsuzaka T see **Takayanagi T**

Matsuzaki A, Okuda A, Tamura H, Ohtsu M, Kimura G: Frequency of cell transformation by the small DNA tumor viruses: infection of proliferating cells and quiescent cells. Microbiol Immunol 1989;33(8):657–67

Matsuzaki A see **Harada T**
Matsuzaki A see **Mitsuhashi S**
Matsuzaki A see **Nishizawa O**
Matsuzaki A see **Okuda A**
Matsuzaki A see **Shimura H**

Matsuzaki F, Matsumoto S, Yahara I: Truncation of the carboxy-terminal domain of yeast beta-tubulin causes temperature-sensitive growth and hypersensitivity to antimitotic drugs [published erratum appears in J Cell Biol 1989 Feb;108(2):747] J Cell Biol 1988 Oct;107(4):1427–35

Matsuzaki F see **Mege RM**
Matsuzaki F see **Yonezawa N**

Matsuzaki G, Yoshikai Y, Kishihara K, Nomoto K, Yokokura T, Nomoto K: Age-associated increase in the expression of T cell antigen receptor gamma chain genes in mice. Eur J Immunol 1988 Nov;18(11):1779–84

Matsuzaki G see **Matsumoto K**
Matsuzaki G see **Ohga S**
Matsuzaki G see **Yoshikai Y**
Matsuzaki G see **Yuuki H**

Matsuzaki H, Doi K, Mitsuoka T, Tsuda T, Onodera T: Experimental encephalomyocarditis virus infection in Mongolian gerbils (Meriones unguiculatus). Vet Pathol 1989 Jan;26(1):11–7

Matsuzaki H, Takatsuki K: Amylase producing multiple myeloma [letter] Blood 1989 Aug 1;74(2):889

Matsuzaki H see **Doi K**
Matsuzaki H see **Hata H**
Matsuzaki H see **Hirano T**
Matsuzaki H see **Miura M**
Matsuzaki H see **Obata S**
Matsuzaki H see **Takeya M**
Matsuzaki H see **Yoshiyama H**

Matsuzaki I, Takamatsu Y, Moroji T: The effects of intracerebroventricularly injected corticotropin-releasing factor (CRF) on the central nervous system: behavioural and biochemical studies. Neuropeptides 1989 Apr; 13(3):147–55

Matsuzaki I see **Moroji T**
Matsuzaki J see **Otsuka AJ**

Matsuzaki K, Handa T, Miyajima K, Mikura Y, Shimizu H, Toguchi H: Quantitative analysis of hemolytic action of lysophosphatidylcholines in vitro: effect of acyl chain structure. Chem Pharm Bull (Tokyo) 1988 Nov; 36(11):4253–60

Matsuzaki K, Harada M, Handa T, Funakoshi S, Fujii N, Yajima H, Miyajima K: Magainin 1-induced leakage of entrapped calcein out of negatively-charged lipid vesicles. Biochim Biophys Acta 1989 May 19;981(1):130–4

Matsuzaki K, Schuster VL, Stokes JB: Reduction in sensitivity to Cl- channel blockers by HCO3- -CO2 in rabbit cortical collecting duct. Am J Physiol 1989 Jul;257(1 Pt 1):C102–9

Matsuzaki K, Stokes JB, Schuster VL: Stimulation of Cl-self exchange by intracellular HCO3- in rabbit cortical collecting duct. Am J Physiol 1989 Jul;257(1 Pt 1):C94–101

Matsuzaki K see **Kohama A**
Matsuzaki K see **Masuda M**
Matsuzaki K see **Miyazaki T**

Matsuzaki M, Natori T, Mizamoto K, Kitazawa S, Tsutsumi M, Konishi Y: Intracellular distribution of pancreatic tumor antigen purified from BHP-induced adenocarcinomas in Syrian hamsters. Pancreas 1989;4(4):429–35

Matsuzaki M, Shimamoto Y, Yokoyama Y, Suga K, Tokioka T, Sueoka E, Ono K, Sano M, Yamaguchi M: [von Recklinghausen's disease associated with malignant lymphoma] Rinsho Ketsueki 1989 Mar;30(3):382–6 (9 ref.) (Eng. Abstr.) **(Jpn)**

Matsuzaki M, Misra AL: Cocaine and pseudococaine: comparative effects on electrical after-discharge in the limbic system of cats. Brain Res Bull 1978 Jul–Aug; 3(4):341–7

Matsuzaki M, Yonezawa F, Toma Y, Miura T, Katayama K, Fujii T, Kohtoku N, Otani N, Ono S, Tateno S, et al: [Experimental mitral regurgitation in ischemia-induced papillary muscle dysfunction] J Cardiol 1988;18 Suppl 18:121–6, discussion 127 (Eng. Abstr.) **(Jpn)**

Matsuzaki M, Harasawa R, Kimizuka F, Koshimizu K: A non-radioactive DNA probe for the detection of Mycoplasma pulmonis in murine mycoplasmosis. Microbiol Immunol 1989;33(2):129–32

Matsuzaki M see **Ikeda A**
Matsuzaki M see **Katayama K**
Matsuzaki M see **Kumada T**
Matsuzaki M see **Kusukawa R**
Matsuzaki M see **Machii T**
Matsuzaki M see **Maruta A**
Matsuzaki M see **Matsuda M**
Matsuzaki M see **Morimoto H**
Matsuzaki M see **Morimoto K**
Matsuzaki M see **Ohtani N**
Matsuzaki M see **Ono K**
Matsuzaki M see **Shimamoto Y**
Matsuzaki M see **Sueoka E**
Matsuzaki M see **Suetsugu M**
Matsuzaki M see **Yamagishi T**
Matsuzaki M see **Yano M**

Matsuzaki N, Okada T, Kameda T, Negoro T, Saji F, Tanizawa O: Trophoblast-derived immunoregulatory factor: demonstration of the biological function and the physicochemical characteristics of the factor derived from choriocarcinoma cell lines. Am J Reprod Immunol 1989 Apr;19(4):121–7

Matsuzaki N, Okada T, Sawai K, Kameda T, Takahashi S, Saji F, Tanizawa O: [The ability of cord blood T cells to produce IL-6] Nippon Sanka Fujinka Gakkai Zasshi 1989 Feb;41(2):225–6 **(Jpn)**

Matsuzaki N, Okada T, Kameda T, Negoro T, Saji F, Tanizawa O: Analysis of site of action of a choriocarcinoma-derived immunoregulatory factor on IL-2-mediated T cell responses. J Reprod Immunol 1989 Jul;15(3):181–94

Matsuzaki N see **Kameda T**
Matsuzaki N see **Saji F**
Matsuzaki O see **Ando K**
Matsuzaki O see **Fujita R**
Matsuzaki O see **Igarashi T**
Matsuzaki O see **Isaka S**
Matsuzaki O see **Yamaguchi K**
Matsuzaki S see **Fukuda Y**
Matsuzaki S see **Hamana K**
Matsuzaki S see **Hoshino S**
Matsuzaki S see **Kojima T**
Matsuzaki S see **Nakamura H**

Matsuzaki T, Yokokura T, Mutai M: The role of lymph node cells in the inhibition of metastasis by subcutaneous injection of Lactobacillus casei in mice. Med Microbiol Immunol (Berl) 1988;177(5):245–53

Matsuzaki T: [A study on collagenase production of nasal polyp-derived fibroblasts stimulated by nasal secretions of chronic sinusitis] Nippon Jibiinkoka Gakkai Kaiho 1989 Apr;92(4):617–28 (Eng. Abstr.) **(Jpn)**

Matsuzaki T, Suzuki H, Kamiya M: Laboratory rearing of the Amami rabbits (Pentalagus furnessi Stone, 1900) in captivity. Jikken Dobutsu 1989 Jan;38(1):65–9

Matsuzaki T, Shima A: Number of major histocompatibility loci in inbred strains of the fish Oryzias latipes. Immunogenetics 1989;30(3):226–8

Matsuzaki T, Sasaki C, Okumura C, Umeyama H: X-ray analysis of a thrombin inhibitor-trypsin complex. J Biochem (Tokyo) 1989 Jun;105(6):949–52

Matsuzaki T see **Ikeya Y**
Matsuzaki T see **Itoh K**
Matsuzaki T see **Iwama T**
Matsuzaki T see **Iwasaki Y**
Matsuzaki T see **Kasaya S**
Matsuzaki T see **Kitayama H**
Matsuzaki T see **Koyano W**
Matsuzaki T see **Mogi F**

Matsuzaki T see **Noda M**
Matsuzaki T see **Okamoto M**
Matsuzaki T see **Sakanashi M**
Matsuzaki T see **Shimizu M**
Matsuzaki Y, Matsumoto T: Flow in a two-dimensional collapsible channel with rigid inlet and outlet. J Biomech Eng 1989 Aug;111(3):180–4
Matsuzaki Y see **Shoda J**
Matsuzaki Y see **Sugaya E**
Matsuzawa A, Wada E: Retarded and distinct progress of lens opacification in congenic hereditary cataract mice, Balb/c-nct/nct. Exp Eye Res 1988 Nov;47(5):705–11
Matsuzawa A see **Takeda Y**
Matsuzawa A see **Tanaka S**
Matsuzawa H, Asoh S, Kunai K, Muraiso K, Takasuga A, Ohta T: Nucleotide sequence of the rodA gene, responsible for the rod shape of Escherichia coli: rodA and the pbpA gene, encoding penicillin-binding protein 2, constitute the rodA operon. J Bacteriol 1989 Jan;171(1):558–60
Matsuzawa H see **Adachi H**
Matsuzawa H see **Koide S**
Matsuzawa H see **Kwon ST**
Matsuzawa H see **Takasuga A**
Matsuzawa K see **Kondo I**
Matsuzawa K see **Ohta M**
Matsuzawa K see **Yamaguchi K**
Matsuzawa S see **Kimura H**
Matsuzawa S see **Kobayashi R**
Matsuzawa S see **Suzuki H**
Matsuzawa T: Current and future aspects of cancer diagnosis with PET. Sci Rep Res Inst Tohoku Univ [Med] 1988 Dec; 35(1–4):1–14
Matsuzawa T, Meguro K, Ueda M, Matsui H: Dementia syndrome and the onset of mind. Sci Rep Res Inst Tohoku Univ [Med] 1988 Dec; 35(1–4):29–34
Matsuzawa T see **Abe Y**
Matsuzawa T see **Fueki N**
Matsuzawa T see **Fujiwara T**
Matsuzawa T see **Hayashibe K**
Matsuzawa T see **Iinuma K**
Matsuzawa T see **Ishiwata K**
Matsuzawa T see **Isogai E**
Matsuzawa T see **Kubota K**
Matsuzawa T see **Sato T**
Matsuzawa T see **Takeda S**
Matsuzawa T see **Yamada S**
Matsuzawa Y, Fujimoto K, Kobayashi T, Namushi NR, Harada K, Kohno H, Fukushima M, Kusama S: Blunted hypoxic ventilatory drive in subjects susceptible to high-altitude pulmonary edema. J Appl Physiol 1989 Mar; 66(3):1152–7
Matsuzawa Y see **Fujimoto K**
Matsuzawa Y see **Fujioka S**
Matsuzawa Y see **Inui Y**
Matsuzawa Y see **Kamido H**
Matsuzawa Y see **Kawashima A**
Matsuzawa Y see **Kihara S**
Matsuzawa Y see **Kobatake T**
Matsuzawa Y see **Matsubara K**
Matsuzawa Y see **Nakajima T**
Matsuzawa Y see **Okano M**
Matsuzawa Y see **Shioda M**
Matsuzawa Y see **Yamada Y**
Matsuzawa Y see **Yeh YS**
Matsuzoe M see **Suzuki K**
Matsuzuka F see **Aozasa M**
Matsuzuka F see **Kobayashi A**
Matsuzuka F see **Miyauchi A**
Matsuzuka F see **Takashima S**
Matsuzuka F see **Taniwaki M**
Matt BF see **Bushy A**
Matt BH, Crockett DM: Plunging ranula in an infant. Otolaryngol Head Neck Surg 1988 Sep;99(3):330–3
Matt DA see **Jamison RN**
Matt DW see **Nestler JE**
Matt GE: Decision rules for selecting effect sizes in meta-analysis: a review and reanalysis of psychotherapy outcome studies. Psychol Bull 1989 Jan;105(1):106–15 (40 ref.)
Matt L, Lazarus VN, Lowe NJ: Newer retinoids for psoriasis—early clinical studies. Pharmacol Ther 1989; 40(1):157–69 (77 ref.)
Matta A see **Jaumin P**
Matta CA, Khalil SH: Histological studies of normal and mutant mouse embryo hearts (a glycogen content study). Folia Morphol (Praha) 1989;37(1):9–12
Matta F see **Lotto A**
Matta F see **Paolillo V**
Matta H, Thompson AM: Risk to surgeons [letter] Br J Surg 1988 Sep;75(9):931–2
Matta H, Thompson AM, Rainey JB: Does wearing two pairs of gloves protect operating theatre staff from skin contamination? BMJ 1988 Sep 3;297(6648):597–8
Matta JF see **Acosta AA**
Matta JF see **Kruger TF**
Matta JM, Saucedo T: Internal fixation of pelvic ring fractures. Clin Orthop 1989 May;(242):83–97
Matta KL see **Diakun KR**
Matta KL see **Dubey R**
Matta KL see **Jain RK**
Matta KL see **Kochibe N**
Matta KL see **Madiyalakan R**
Matta KL see **Rinderle SJ**
Matta KL see **Srikrishnan T**
Matta KL see **Thomas RL**
Matta L see **Barkliad A**
Matta MA see **LeBlanc PH**
Matta MS, Andracki ME: Acylation of subtilisin A by aryl esters: contribution to rate limitation by a physical step preceding general acid–base catalysis. Biochemistry 1988 Oct 18;27(21):8000–7
Matta SG see **Sharp BM**
Matta WH, Shaw RW, Hesp R, Evans R: Reversible trabecular bone density loss following induced hypo-oestrogenism with the GnRH analogue buserelin in premenopausal women. Clin Endocrinol (Oxf) 1988 Jul; 29(1):45–51
Matta WH, Shaw RW, Nye M: Long-term follow-up of patients with uterine fibroids after treatment with the LHRH agonist buserelin. Br J Obstet Gynaecol 1989 Feb; 96(2):200–6
Mattacks CA, Pond CM: Site-specific and sex differences in the rates of fatty acid/triacylglycerol substrate cycling in adipose, tissue and muscle of sedentary and exercised dwarf hamsters (Phodopus sungorus). Int J Obes 1988; 12(6):585–97
Mattacks CA see **Evans J**
Mattacks CA see **Pond CM**
Mattai J, Hauser H, Demel RA, Shipley GG: Interactions of metal ions with phosphatidylserine bilayer membranes: effect of hydrocarbon chain unsaturation. Biochemistry 1989 Mar 7;28(5):2322–30
Mattai J, Kwak JC: Quantitative similarity of zinc and calcium binding to heparin in excess salt solution. Biophys Chem 1988 Sep;31(3):295–9
Mattai J see **Lee CW**
Mattai del Moro R see **Ferrario F**
Mattaj IW: A binding consensus: RNA–protein interactions in splicing, snRNPs, and sex. Cell 1989 Apr 7;57(1):1–3 (18 ref.)
Mattaj IW, Zeller R, Carrasco AE, Jamrich M, Lienhard S, De Robertis EM: U snRNA gene families in Xenopus laevis. Oxf Surv Eukaryot Genes 1985;2:121–40 (45 ref.)
Mattaj IW, Dathan NA, Parry HD, Carbon P, Krol A: Changing the RNA polymerase specificity of U snRNA gene promoters. Cell 1988 Nov 4;55(3):435–42
Mattaj IW see **Etzerodt M**
Mattaj IW see **Hamm J**
Mattaj IW see **Parry HD**
Mattaj IW see **Pruijn JM**
Mattaj IW see **Tebb G**
Mattalia G, Aghemo B, Mattalia P, Manfredi S, Natella E: L'uso del sangue e suoi derivati da parte del chirurgo d'urgenza. Minerva Chir 1989 Jun 30;44(12):1669–71 (Eng. Abstr.) **(Ita)**
Mattalia G see **Cravero D**
Mattalia P see **Cravero D**
Mattalia P see **Mattalia G**
Mattaliano A see **Daniele O**
Mattaliano R see **Bestor T**
Mattaliano R see **Schrimsher JL**
Mattaliano RJ see **Allet B**
Mattaliano RJ see **Pepinsky RB**
Mattaliano RJ see **Thuriaux C**
Mattaliano RJ see **Wingfield PT**
Mattalino AJ, Deese JM Jr, Campbell ED Jr: Office evaluation and treatment of lower extremity injuries in the runner. Clin Sports Med 1989 Jul;8(3):461–75 (22 ref.)
Mattamal MB see **Ballal S**
Mattan Y see **Wolbarsht ML**
Mattana C, Maria G, Pescatori M: Rubber band ligation of hemorrhoids and rectal mucosal prolapse in constipated patients. Dis Colon Rectum 1989 May;32(5):372–5
Mattano SS, Erickson RP, Nesbitt MN, Weber WW: Linkage of Nat and Es-1 in the mouse and development of strains congenic for N-acetyltransferase. J Hered 1988 Nov–Dec; 79(6):430–3
Mattano SS, Land S, King CM, Weber WW: Purification and biochemical characterization of hepatic arylamine N-acetyltransferase from rapid and slow acetylator mice: identity with arylhydroxamic acid N,O-acyltransferase and N-hydroxyarylamine O-acetyltransferase. Mol Pharmacol 1989 May;35(5):599–609
Mattanovich D, Rüker F, Machado AC, Laimer M, Regner F, Steinkellner H, Himmler G, Katinger H: Efficient transformation of Agrobacterium spp. by electroporation. Nucleic Acids Res 1989 Aug 25;17(16):6747
Mattanovich D, Himmler G, Laimer M, Maiss E, Regner F, Da Camara Machado A, Hauser V, Casper R, Katinger HW: Expression of the plum pox virus coat protein region in Escherichia coli. Virus Genes 1989 Mar;2(2):119–27
Mattanovich D see **Himmler G**
Mattanovich D see **Maiss E**
Máttar JA: Comparação entre os métodos da bioimpedância torácica e da termodiluição para determinação do debito cardíaco em cardiopatas Arq Bras Cardiol 1988 Mar; 50(3):213–6 **(Por)**
Mattar JA: A simple calculation to estimate body surface area in adults and its correlation with the Du Bois formula [letter] Crit Care Med 1989 Aug;17(8):846–7
Mattar JA: Hypertonic and hyperoncotic solutions in patients [editorial] Crit Care Med 1989 Mar;17(3):297–8
Mattar L, Maffei FH, Lastória S, Yoshida WB, Rollo HA, Fabris VE, Curi PR: Comparative study of the action of topical heparinoids on the evolution of experimental thrombophlebitis. Braz J Med Biol Res 1988;21(5):1047–8
Mattar Júnior J see **Pitelli SD**
Mattarei M see **Spagnolli W**
Mattas SL see **Bertolucci PH**
Mattavelli F see **Basso Ricci S**
Mattay VS see **Kotlyarov EV**
Matte G see **Haines DM**
Matte JJ, Girard CL: Effects of intramuscular injections of folic acid during lactation on folates in serum and milk and performance of sows and piglets. J Anim Sci 1989 Feb;67(2):426–31
Matte JJ, Guilbault LA, Dubreuil P, Petitclerc D, Pelletier G: Plasma lactose after weaning and its relationship with lactose content of milk, post-weaning plasma oestradiol-17 beta and weaning to mating interval in sows. Reprod Nutr Dev 1989;29(1):75–82
Matte JJ see **Girard CL**
Matte JJ see **Tremblay GF**
Matte R see **Boucher A**
Matte TD, Figueroa JP, Burr G, Flesch JP, Keenlyside RA, Baker EL: Lead exposure among lead-acid battery workers in Jamaica. Am J Ind Med 1989;16(2):167–77
Matte TD see **Hayes EB**
Mattea A see **Gandolfo S**
Matten BJ see **Siechts A**
Mattei A see **Di Mauro G**
Mattei A see **Ferrari C**
Mattei A see **Paiagi L**
Mattei A see **Roulier R**
Mattei D, Berzins K, Wahlgren M, Udomsangpetch R, Perlmann P, Griesser HW, Scherf A, Müller-Hill B, Bonnefoy S, Guillotte M, et al: Cross-reactive antigenic determinants present on different Plasmodium falciparum blood-stage antigens [published erratum appears in Parasite Immunol 1989 May;11(3):299] Parasite Immunol 1989 Jan; 11(1):15–29
Mattei D see **Dubois P**
Mattei D see **Udomsangpetch R**
Mattei DM see **del Portillo HA**
Mattei E, Delpino A, Mileo AM, Ferrini U: Absence of acquired thermotolerance in murine tumors unable to increase the expression of heat shock proteins following stress stimuli. Tumori 1988 Oct 31;74(5):513–7
Mattei E see **Mileo AM**
Mattei J see **Dietzschold B**
Mattei JA see **Moritz MW**
Mattéi JF see **Julian C**
Mattei JF see **Mattei MG**
Mattei JF see **Nguyen C**
Mattei JF see **Paquis V**
Mattei JF see **Pellissier MC**
Mattei JF see **Philip N**
Mattei JF see **Rahmani Z**
Mattei JF see **Sutherland GR**
Mattei JF see **Voelckel MA**
Mattei JP, Audiffret J, Henry JF, Roux H: Cancer des parathyroïdes. A propos de 12 cas. Rev Rhum Mal Osteoartic 1988 May;55(7):519–23 **(Fre)**
Mattei JP, Imbert I, Laugier-Catenacci E, Roux H: Intérêt du dosage des phosphatases acides prostatiques par méthode radio-immunologique dans les métastases osseuses. Rev Rhum Mal Osteoartic 1989 Feb;56(2):147–9 **(Fre)**
Mattei M see **Ferraro F**
Mattei MF see **Tamburino C**
Mattei MG, Lilienbaum A, Lin LZ, Mattei JF, Paulin D: Chromosomal localization of the mouse gene coding for vimentin. Genet Res 1989 Jun;53(3):183–5
Mattei MG, Dautigny A, Pham-Dinh D, Passage E, Mattei JF, Jollès P: The gene encoding the large human neurofilament subunit (NF-H) maps to the q121–q131 region on human chromosome 22. Hum Genet 1988 Nov; 80(3):293–5
Mattei MG, de Thé H, Mattei JF, Marchio A, Tiollais P, Dejean A: Assignment of the human hap retinoic acid receptor RAR beta gene to the p24 band of chromosome 3. Hum Genet 1988 Oct;80(2):189–90
Mattei MG, Sardet C, Franchi A, Pouysségur J: The human amiloride-sensitive Na+/H+ antiporter: localization to chromosome 1 by in situ hybridization. Cytogenet Cell Genet 1988;48(1):6–8
Mattei MG, Petkovich M, Mattei JF, Brand N, Chambon P: Mapping of the human retinoic acid receptor to the q21 band of chromosome 17. Hum Genet 1988 Oct; 80(2):186–8
Mattei MG, Périn JP, Alliel PM, Bonnet F, Maillet P, Passage E, Mattei JF, Jollès P: Localization of human platelet proteoglycan gene to chromosome 10, band q22.1, by in situ hybridization. Hum Genet 1989 Apr;82(1):87–8
Mattei MG see **Avner P**
Mattei MG see **Bishop CE**
Mattéi MG see **Chavrier P**
Mattéi MG see **Dariavach P**
Mattei MG see **de Lapeyrière O**
Mattei MG see **Denizot F**
Mattei MG see **Diarra-Mehrpour M**
Mattei MG see **Gennarini G**
Mattei MG see **Gisselbrecht S**
Mattéi MG see **Harper K**
Mattei MG see **Kimura T**

Mattei MG see **Lacombe C**
Mattei MG see **Leroy P**
Mattei MG see **Letourneur F**
Mattei MG see **Marics I**
Mattei MG see **Nguyen C**
Mattei MG see **Olsen DR**
Mattei MG see **Pallant A**
Mattei MG see **Pellissier MC**
Mattei MG see **Pol S**
Mattei MG see **Rysseck RP**
Mattei MG see **Sola B**
Mattei MG see **Voelckel MA**
Mattei P see **Schultz RM**
Mattei P see **Thurnher S**
Mattei R see **Savarino A**
Mattei R see **Solimei GE**
Mattei X: The flagellar apparatus of spermatozoa in fish. Ultrastructure and evolution. Biol Cell 1988;63(2):151–8
Mattei-Zevaco C see **Violettes B**
Mattejat F see **Remschmidt H**
Mattelin G see **Malsin JR**
Mattenberger L see **White RR**
Mattenheimer H, Frölke W, Grötsch H, Maruhn D, Simane Z: Recommendation for the measurement of "alanine aminopeptidase" in urine. J Clin Chem Clin Biochem 1988 Oct;26(10):635–44
Matteo A, Eynaudier B, Rodor F, Gerolami A: Oesophagite ulcérée après prise de Selexid. Gastroenterol Clin Biol 1988 Aug–Sep;12(8–9):670–1 **(Fre)**
Matteo A see **Gerolami A**
Matteo M see **Sommergruber W**
Matteo RS see **Gronert GA**
Matteo RS see **Ornstein E**
Matteo RS see **Weinstein JA**
Matteo RS see **Young WL**
Matteo S: The risk of multiple addictions. Guidelines for assessing a woman's alcohol and drug use. West J Med 1988 Dec;149(6):741–5 (73 ref.)
Matteoli M, Torri-Tarelli F, Haimann C: Coexistenza di acetilcolina e di calcitonin gene-related peptide nella giunzione neuromuscolare della rana: un modello per lo studio della secrezione differenziale di neurotrasmettitori classici e peptidi. Ann Ist Super Sanita 1988;24(4):527–30 (Eng. Abstr.) **(Ita)**
Matteoli M, Haimann C, Torri-Tarelli F, Polak JM, Ceccarelli B, De Camilli P: Differential effect of alpha-latrotoxin on exocytosis from small synaptic vesicles and from large dense-core vesicles containing calcitonin gene-related peptide at the frog neuromuscular junction [published erratum appears in Proc Natl Acad Sci U S A 1989 Feb;86(4):1416] Proc Natl Acad Sci U S A 1988 Oct;85(19):7366–70
Matteoni D see **Lenzi G**
Matteoni R see **Kreis TE**
Matter A see **Fabbro D**
Matter A see **Gangemi JD**
Matter A see **Meyer T**
Matter A see **Schieweck K**
Matter C, Binswanger U: Harnwegsinfekt nach Nierenallotransplantation: Abgrenzung von Bakterien-Kolonisation und bakteriellem Infekt. Klin Wochenschr 1989 Jun 15;67(12):627–31 (Eng. Abstr.) **(Ger)**
Matter D: Ponctions diagnostiques échoguidées en pathologie pancréatique et surrénalienne. Bull Cancer (Paris) 1988; 75(9):895–902 (Eng. Abstr.) **(Fre)**
Matter H see **Wandeler AI**
Matter JJ see **Chamberlain WF**
Matter K, Dreyer F, Aktories K: Actin involvement in exocytosis from PC12 cells: studies on the influence of botulinum C2 toxin on stimulated noradrenaline release. J Neurochem 1989 Feb;52(2):370–6
Matter K, McDowell W, Schwartz RT, Hauri HP: Asynchronous transport to the cell surface of intestinal brush border hydrolases is not due to differential trimming of N-linked oligosaccharides. J Biol Chem 1989 Aug 5; 264(22):13131–9
Matter L see **Cottier C**
Matter L see **Merlo A**
Matter L see **Späth PJ**
Matter L see **Spinas GA**
Matter M see **Givel JC**
Matter P, Ziegler WJ: Der Skiunfall in den letzten 15 Jahren. Zusammenhänge mit der Ausrüstung. Sportverletz Sportschaden 1987 Dec;1(4):157–60 (Eng. Abstr.) **(Ger)**
Matter P, Lippuner K: Die präklinische Betreuung Verunfallter—ist sie Optimal? Z Unfallchir Versicherungsmed Berufskr 1988;81(4):221–9 (Eng. Abstr.) **(Ger)**
Matter P see **Oertli D**
Matter RC see **Clarke DH**
Mattera D see **Pisi G**
Mattera JA see **Kayden DS**
Mattera R, Yatani A, Kirsch GE, Graf R, Okabe K, Olate J, Codina J, Brown AM, Birnbaumer L: Recombinant alpha i-3 subunit of G protein activates Gk-gated K+ channels. J Biol Chem 1989 Jan 5;264(1):465–71
Mattera R, Graziano MP, Yatani A, Zhou Z, Graf R, Codina J, Birnbaumer L, Gilman AG, Brown AM: Splice variants of the alpha subunit of the G protein Gs activate both adenylyl cyclase and calcium channels. Science 1989 Feb 10;243(4892):804–7
Mattera R see **Birnbaumer L**
Mattera R see **Brown AM**
Mattera R see **VanDongen AM**
Mattera R see **Yatani A**
Mattera RS see **Lucentini MO**
Matteri RL, Roser JF, Baldwin DM, Lipovetsky V, Papkoff H: Characterization of a monoclonal antibody which detects luteinizing hormone from diverse mammalian species. Domest Anim Endocrinol 1987 Jul;4(3):157–65
Mattern A see **Pihlajaniemi LE**
Mattern A see **Stoltzmeister R**
Mattern AL see **North DS**
Mattern J, Efferth T, Bak M, Ho AD, Volm M: Detection of P-glycoprotein in human leukemias using monoclonal antibodies. Blut 1989 Apr;58(4):215–7
Mattern J, Bak M Jr, Hoever KH, Volm M: Development of drug resistance in a human epidermoid lung carcinoma xenograft line. Br J Cancer 1988 Jul;58(1):30–3
Mattern J, Bak M, Hahn EW, Volm M: Human tumor xenografts as model for drug testing. Cancer Metastasis Rev 1988 Nov;7(3):263–84 (132 ref.)
Mattern J see **Bak M Jr**
Mattern J see **Volm M**
Mattern MR see **Drake FH**
Mattern MR see **Hertzberg RP**
Mattern MR see **Tan KB**
Mattern R see **Riepert T**
Mattern S see **Bormann C**
Mattern T see **Schön E**
Mattern WD, Morris CR, Heffley DL: A three-year experience with CCPD in a university-based dialysis and transplantation program. Clin Nephrol 1988;30 Suppl 1:S49–52
Mattern WD, McGaghie WC, Rigby RJ, Nissenson AR, Dunham CB, Khayrallah MA: Selection of ESRD treatment: an international study. Am J Kidney Dis 1989 Jun;13(6):457–64
Mattern WD see **France CL**
Mattery RF see **Landa HM**
Mattes D see **Dunnington DJ**
Mattes D see **Priddy DA**
Mattes E see **Winkler H**
Mattes JA, Pettinati HM, Nilsen SM, Robin SE, Willis KW: Vasopressin for ECT-induced memory impairment: a placebo-controlled comparison. Psychopharmacol Bull 1989;25(1):80–4
Mattes JA see **Klein RG**
Mattes MG see **Brown JJ**
Mattes MJ, Lloyd KO, Lewis JL Jr: Binding parameters of monoclonal antibodies reacting with ovarian carcinoma ascites cells. Cancer Immunol Immunother 1989; 28(3):199–207
Mattes MJ see **Ong GL**
Mattes R, Labov J: Bitter taste responses to phenylthiocarbamide are not related to dietary goitrogen intake in human beings. J Am Diet Assoc 1989 May; 89(5):692–4
Mattes R see **Weidle UH**
Mattes U, Jaussi R, Ziak M, Juretic N, Lindenmann JM, Christen P: Structure of cDNA of cytosolic aspartate aminotransferase of chicken and its expression in E. coli. Biochimie 1989 Apr;71(4):411–6
Mattes WB, Hartley JA, Kohn KW, Matheson DW: GC-rich regions in genomes as targets for DNA alkylation. Carcinogenesis 1988 Nov;9(11):2065–72
Mattes WB see **Hartley JA**
Matteson DS see **Duncan K**
Matteson EL, Michet CJ: Sarcoid myositis with pseudohypertrophy. Am J Med 1989 Aug;87(2):240–1
Matteson EL, Palella TD: Alpha-methyldopa-induced systemic vasculitis confused with Wegener's granulomatosis [letter] Arthritis Rheum 1989 Mar; 32(3):356–7
Matteson EL see **Gupta AK**
Matteson EL see **McCune WJ**
Matteson J see **Fukuda M**
Matteson SR, Phillips C, Kantor ML, Leinedecker T: The effect of lesion size, restorative material, and film speed on the detection of recurrent caries. Oral Surg Oral Med Oral Pathol 1989 Aug;68(2):232–7
Matteson SR see **Mauriello SM**
Matteucci D, Giangregorio AM, Lopez-Cepero M, Specter S, Bendinelli M, Friedman H: Interleukins 1 and 2 production and responsiveness in the early stages of retroviral infections of mice. Cell Immunol 1989 Apr 15; 120(1):10–20
Matteucci D see **Soldaini E**
Matteucci E see **Paci A**
Matteucci F see **Ursino F**
Matteucci G see **Boraschi D**
Matteucci M see **Caruthers MH**
Matteucci M see **Moggian G**
Matteucci MJ see **Rebert CS**
Matteucci T see **Levin DC**
Matteudi P see **Baylot D**
Matteri MS see **Sampaio DA**
Mattfeldt T, Schürmann G, Matthaei-Maurer U, Feichter G, Möller P: Morphometrische Aquivalente des Differenzierungsgrades bei epithelialen Tumoren und Lymphomen. Verh Dtsch Ges Pathol 1988;72:343–8 (Eng. Abstr.) **(Ger)**
Mattfeldt T, Drautz M, Mall G: Experimentelle Herzhypertrophie durch Thyroxingabe. Pathologe 1989 Jul;10(4):206–11 **(Ger)**
Mattfeldt T see **Mall G**
Mattfeldt T see **Möller P**
Matthaei H, Pramono S, Philippu A: Stereoselectivity of noradrenaline uptake into synaptic vesicles of the rat brain. Naunyn Schmiedebergs Arch Pharmacol 1988 Jun; 337(6):621–5
Matthaei I, Polman CH, de Groot CJ, Dijkstra CD, Koetsier JC, Sminia T: Observer agreement in the assessment of clinical signs in experimental allergic encephalomyelitis. J Neuroimmunol 1989 Jun;23(1):25–8
Matthaei I see **Dijkstra CD**
Matthaei K see **Howell MJ**
Matthaei S see **Kreymann G**
Matthaei S see **Oleñsky JM**
Matthaei-Maurer DU see **Möller P**
Matthaei-Maurer DU see **Trümper L**
Matthaei-Maurer U see **Mattfeldt T**
Matthaeus WG see **Chitambar CR**
Matthai J see **Rajadurai VS**
Matthäus W see **Anders M**
Matthay K see **Langman AW**
Matthay KK, Sather HN, Seeger RC, Haase GM, Hammond GD: Excellent outcome of stage II neuroblastoma is independent of residual disease and radiation therapy. J Clin Oncol 1989 Feb;7(2):236–44
Matthay KK, Abai AM, Cobb S, Hong K, Papahadjopoulos D, Straubinger RM: Role of ligand in antibody-directed endocytosis of liposomes by human T-leukemia cells. Cancer Res 1989 Sep 1;49(17):4879–86
Matthay M see **Baskin L**
Matthay MA, Wiener-Kronish JP: Respiratory management after cardiac surgery. Chest 1989 Feb;95(2):424–34
Matthay MA: The adult respiratory distress syndrome. New insights into diagnosis, pathophysiology, and treatment [clinical conference] West J Med 1989 Feb;150(2):187–94 (67 ref.)
Matthay MA, Chatterjee K: Bedside catheterization of the pulmonary artery: risks compared with benefits. Ann Intern Med 1988 Nov 15;109(10):826–34 (87 ref.)
Matthay MA: New modes of mechanical ventilation for ARDS. How should they be evaluated? Chest 1989 Jun; 95(6):1175–7
Matthay MA see **Berthiaume Y**
Matthay MA see **Hubbard RC**
Matthay MA see **Murray JF**
Matthay MA see **Wiener-Kronish JP**
Matthay RA see **Stoller JK**
Matthe DS: Ethnomedical science and African medical practice. Med Law 1989;7(5):517–21
Mattheakis L, Vu L, Sor F, Nomura M: Retroregulation of the synthesis of ribosomal proteins L14 and L24 by feedback repressor S8 in Escherichia coli. Proc Natl Acad Sci U S A 1989 Jan;86(2):448–52
Mattheakis LC, Nomura M: Feedback regulation of the spc operon in Escherichia coli: translational coupling and mRNA processing. J Bacteriol 1988 Oct;170(10):4484–92
Mattheakis LC see **Cerretti DP**
Mattheck C see **Börner M**
Mattheck C see **Huber H**
Mattheeuws D, Comhaire FH: Concentrations of oestradiol and testosterone in peripheral and spermatic venous blood of dogs with unilateral cryptorchidism. Domest Anim Endocrinol 1989 Jul;6(3):203–9
Matthei EH, Kean ML: Postaccess processes in the open vs. closed class distinction. Brain Lang 1989 Feb;36(2):163–80
Mattheiem W see **Andry G**
Mattheiem W see **Coibion M**
Mattheiem W see **Larsimont D**
Mattheiem WH see **Piccart MJ**
Matthes E see **Reimer K**
Matthes G, Schimmack K, Buntrock P, Stephan E: Präparation und experimentelle Untersuchungen mit einem allogenen Gewebekleber unter Zusatz eines wundheilungsfördernden Dipeptides. Z Med Lab Diagn 1989;30(3):148–53 (Eng. Abstr.) **(Ger)**
Matthes G, Pawlow I, Richter E: Maschinelle Spenderplasmapherese mittels Haemonetics-Ultralite-Plasmasammelsystem. 1. Die Gewinnung von Frischplasma. Folia Haematol (Leipz) 1989;116(2):343–8 (Eng. Abstr.) **(Ger)**
Matthes G: Aus-, Weiter- und Fortbildung auf dem Gebiet der Transfusionsmedizin in der DDR. Beitr Infusionther 1988;21:350–3 **(Ger)**
Matthes G see **Buntrock P**
Matthes G see **Lewin G**
Matthes G see **Mavrina LA**
Matthes G see **Scholz VH**
Matthes G see **von Versen R**
Matthes G see **Zschoch S**
Matthes H see **Hildebrand M**
Matthes H see **Krause W**
Matthes H see **Täuber U**
Matthes H see **Tüber U**
Matthes HW see **Lennard AC**
Matthes M, Schrezenmeier H, Homfeld J, Fleischer S, Malissen B, Kirchner H, Fleischer B: Clonal analysis of human T cell activation by the Mycoplasma arthritidis mitogen (MAS). Eur J Immunol 1988 Nov;18(11):1733–7
Matthes R, Hoffmann KP: Diagnostik lumbosakraler

Wurzelläsionen mittels H-, T-Reflex und somato-sensorischer evozierter Potentiale. Psychiatr Neurol Med Psychol Beih 1988;39:69–71 (Ger)

Matthes R, Behrendt W, Wieczorek V: Zur Diagnostik und Differentialdiagnostik der spondylogenen zervikalen Myelopathie. Z Arztl Fortbild (Jena) 1989;83(9):467–70 (Ger)

Matthes R see **Sperschneider H**
Matthes RD see **Owen MD**

Matthes T: Die Gründerjahre der Gesellschaft für Chirurgie der Deutschen Demokratischen Republik. Z Exp Chir Transplant Kunstliche Organe 1988; 21(5):238–43 (Ger)

Matthes T, Wolff A, Soubiran P, Gros F, Dighiero G: Antitubulin antibodies. II. Natural autoantibodies and induced antibodies recognize different epitopes on the tubulin molecule. J Immunol 1988 Nov 1;141(9):3135–41

Matthes T see **Dighiero G**
Matthes T see **Kaushik A**
Matthes T see **Poncet P**
Matthes-Martin S see **Zarbock G**
Matthesius R see **Seidel C**

Matthess G, Isenbeck-Schröter M, Reichling J, Schröter J: Verhalten von Pflanzenschutzmitteln bei der Grundwasserleiterpassage. Schriftenr Ver Wasser Boden Lufthyg 1989;79:295–311; discussion 329–39 (Ger)

Mattheus A, Müller J: Zwanzigjährige Erfahrungen bei der hauttoxikologischen Prüfung von Pflanzenschutz- und Schädlingsbekämpfungsmitteln. Z Gesamte Hyg 1988 Oct; 34(10):565–6 (Eng. Abstr.) (Ger)

Mattheus A: Zur Abhängigkeit der Spermatozoenmotilität von weiteren Ejakulatparametern. Dermatol Monatsschr 1989;175(2):95–9 (Eng. Abstr.) (Ger)

Mattheus A see **Ziems KD**
Mattheus A see **Zimmermann R**
Matthew C see **Francesconi RP**

Matthew CB, Hubbard RW, Francesconi RP: Atropine, diazepam, and physostigmine: thermoregulatory effects in the heat-stressed rat. Life Sci 1989;44(25):1921–7

Matthew DJ see **Levin M**
Matthew DJ see **Price HL**
Matthew DJ see **Tasker RC**
Matthew J see **Bazilinski NG**
Matthew JB see **Glackin MP**
Matthew JD see **Friel JK**
Matthew TL see **Baker JW**
Matthew WD see **Madsen JR**
Matthew WT see **Szlyk PC**

Matthew-Thompson L, Young RC Jr, Rachal RE, Peters BD, Greene EJ: Pulmonary tuberculosis in the elderly. Report of a case discovered at death. J Natl Med Assoc 1988 Sep; 80(9):1023–6

Matthews A see **Alexander J**
Matthews A see **Domer FR**
Matthews A see **Grgurinovich N**
Matthews A see **Reid MF**

Matthews B, Hughes SH: The ultrastructure and receptor transduction mechanisms of dentine. Prog Brain Res 1988; 74:69–76

Matthews B see **Guiney DG**

Matthews BG, Douglas H, Guiney DG: Production of a heat stable enterotoxin by Plesiomonas shigelloides. Microb Pathog 1988 Sep;5(3):207–13

Matthews BJ see **Carbone M**
Matthews BL see **Holmes KD**
Matthews BW see **Brennan RG**
Matthews BW see **Matsumura M**
Matthews BW see **Nicholson H**
Matthews BW see **Remington SJ**
Matthews BW see **Roderick SL**
Matthews BW see **Sun DP**
Matthews BW see **Weaver LH**
Matthews C see **Carver M**
Matthews C see **Cunningham PR**
Matthews C see **Nattel S**
Matthews C see **Seshadri R**

Matthews CB: Marketing your services. Strategies that work. ASHA 1988 Sep;30(9):22–5

Matthews CD see **Carroll J**
Matthews CD see **Depypere HT**
Matthews CD see **Sathanandan M**
Matthews CG see **Thompson LL**

Matthews CJ, Searle RF: Antigen presenting capacity of murine decidual tissue in vivo. J Reprod Immunol 1988 Mar;12(4):287–95

Matthews CR see **Garvey EP**
Matthews D see **Sher BT**

Matthews DA, Feinstein AR: A new instrument for patients' ratings of physician performance in the hospital setting. J Gen Intern Med 1989 Jan–Feb;4(1):14–22

Matthews DA, Appelt K, Oatley SJ: Stacked beta-bulges in thymidylate synthase account for a novel right-handed rotation between opposing beta-sheets. J Mol Biol 1989 Jan 20;205(2):449–54

Matthews DA see **Lieberman PB**
Matthews DA see **Manu P**
Matthews DA see **Renfro L**
Matthews DE see **Albert JD**
Matthews DE see **Fong Y**
Matthews DE see **Fukagawa NK**
Matthews DE see **Moore WE**
Matthews DE see **Staten MA**
Matthews DE see **Welle S**

Matthews DJ: Controversial therapies in the management of cerebral palsy. Pediatr Ann 1988 Dec;17(12):762–4 (21 ref.)

Matthews DJ see **Badell A**
Matthews DJ see **Binder H**
Matthews DJ see **Dykstra DD**
Matthews DJ see **Molnar GE**
Matthews DJ see **Morrison JE Jr**
Matthews DJ see **Noll SF**
Matthews DJ see **Perrin JC**

Matthews DM, Wathen CG, Bell D, Collier A, Roulston JE, Clarke BF, Muir AL: The use of captopril and captopril plus frusemide as antihypertensive agents in non-insulin dependent diabetes. J Hum Hypertens 1987 Jun;1(1):19–23

Matthews DM see **Collier A**
Matthews DM see **Klein E**
Matthews DM see **Priestley GC**

Matthews DR: Time series analysis in endocrinology. Acta Paediatr Scand Suppl 1988;347:55–62

Matthews DR, Hosker JP: Unbiased and flexible iterative computer program to achieve glucose clamping. Diabetes Care 1989 Feb;12(2):156–9

Matthews DR see **Brain C**
Matthews DR see **Clark A**
Matthews DR see **Hindmarsh PC**
Matthews DR see **Hosker JP**
Matthews DR see **O'Rahilly SO**
Matthews DR see **Turner RC**

Matthews EA, Vaamel WL, Schoenmakers HJ, Melief CJ: Retrovirally induced murine B-cell tumors rarely show proviral integration in sites common in T-cell tumors. Int J Cancer 1989 Jun 15;43(6):1120–5

Matthews EA see **Vaamel WL**
Matthews EK see **Zachauer A**

Matthews F: Incidence of cancer of the cervix: triumph or tragedy? [letter; comment] JAMA 1989 Jul 7;262(1):32–3 . **Comment on:** JAMA 1989 Feb 3;261(5):737–43

Matthews G, Watanabe S: Activation of single ion channels from toad retinal rod inner segments by cyclic GMP: concentration dependence. J Physiol (Lond) 1988 Sep; 403:389–405

Matthews G see **Dale L**
Matthews G see **Jackson CP**
Matthews G see **Shuttleworth J**
Matthews G see **Watanabe S**
Matthews GE see **Gin AS**
Matthews H see **Marchant P**
Matthews HB see **Ghanayem BI**
Matthews HB see **Nomeir AA**
Matthews HP see **Drummond LM**
Matthews HR see **Benfield GF**
Matthews HR see **Hasan A**
Matthews HR see **Lamb TD**
Matthews HR see **Morgan MD**
Matthews HR see **Pesis KH**
Matthews HR see **Ready AR**
Matthews HR see **Steel A**
Matthews HR see **Wei YF**

Matthews HW, Baker CN, Thornsberry C: Relationship between in vitro susceptibility test results for chloramphenicol and production of chloramphenicol acetyltransferase by Haemophilus influenzae, Streptococcus pneumoniae, and Aerococcus species. J Clin Microbiol 1988 Nov;26(11):2387–90

Matthews I, Colyer J, Mata AM, Green NM, Sharma RP, Lee AG, East JM: Evidence for the cytoplasmic location of the N- and C-terminal segments of sarcoplasmic reticulum (Ca2+-Mg2+)-ATPase. Biochem Biophys Res Commun 1989 Jun 15;161(2):683–8

Matthews IP, Rogers KD: Prevention of radiogenic cancers through changes in procedure. Radiography 1988 Jan–Feb; 54(613):3–8

Matthews IP, Gibson C, Samuel AH: Enhancement of the kinetics of the aeration of ethylene oxide sterilized polymers using microwave radiation. J Biomed Mater Res 1989 Feb; 23(2):143–56

Matthews IP, Roberts CJ, Rogers K: Rare earth screens: prevention of radiogenic cancers versus local budgets [letter] Clin Radiol 1988 Jul;39(4):464

Matthews IP see **Gibson C**

Matthews J, Sousha S, Parkins RA, Glynn M, Cooke T: Proliferation patterns and aneuploidy in adenomatous polyps of the colon. Br J Surg 1988 Sep;75(9):906–9

Matthews J see **Blair SD**
Matthews J see **Garrett HE Jr**
Matthews J see **Hillcoat BL**
Matthews J see **Schweizer W**
Matthews JA see **Backhouse CI**
Matthews JA see **Stiles HJ**

Matthews JB, Tortella BJ, Silen W: Gastroduodenal hemorrhage and perforation in the postoperative period. Surg Gynecol Obstet 1988 Nov;167(5):389–92

Matthews JB, Pitigala-Arachchi A, Crane IJ, Scully C, Prime SS: The relationship between epithelial Ia expression and the inflammatory cell infiltrate during experimental oral carcinogenesis. Virchows Arch [A] 1988;413(6):521–8

Matthews JB, Mason GI, Browne RM: Epithelial cell markers and proliferating cells in odontogenic jaw cysts. J Pathol 1988 Dec;156(4):283–90

Matthews JB see **Pitigala-Arachchi A**
Matthews JB see **Smith AJ**

Matthews JD, Welter JJ: Outer retinal toxoplasmosis. Ophthalmology 1988 Jul;95(7):941–6

Matthews JH, Armitage J, Wickramasinghe SN: Thymidylate synthesis and utilization via the de novo pathway in normal and megaloblastic human bone marrow cells. Eur J Haematol 1989 Apr;42(4):396–404

Matthews JH, Meeker BE, Chapman JD: Response of human tumor cell lines in vitro to fractionated irradiation. Int J Radiat Oncol Biol Phys 1989 Jan;16(1):133–8

Matthews JH, Smith NA, Foroni L: A case of angioimmunoblastic lymphadenopathy associated with a long spontaneous remission, retrobulbar neuritis, a clonal rearrangement of the T-cell receptor gamma chain gene and an unusual marrow infiltration. Eur J Haematol 1988 Sep;41(3):295–301

Matthews JH see **Wickramasinghe SN**

Matthews JI, Bush BA, Ewald FW: Exercise responses during incremental and high intensity and low intensity steady state exercise in patients with obstructive lung disease and normal control subjects. Chest 1989 Jul;96(1):11–7

Matthews JI see **Rajput MA**
Matthews JL see **Davis WL**
Matthews JM see **Telfer NR**

Matthews JN: Crossover designs for clinical trials [letter] Stat Med 1989 May;8(5):633

Matthews JN see **Friedmann PS**
Matthews JN see **Rees JL**
Matthews JN see **Smith K**
Matthews JP see **Hoddinott C**
Matthews JP see **Jones MW**

Matthews JT: Host immunosuppression by p15E [letter] Cancer Invest 1988;6(3):365–6

(Matthews JT), Carpenter PK: Descriptions of schizophrenia in the psychiatry of Georgian Britain: John Haslam and James Tilly Matthews. Compr Psychiatry 1989 Jul–Aug; 30(4):332–8

Matthews KA: Coronary heart disease and type A behaviors: update on and alternative to the Booth-Kewley and Friedman (1987) quantitative review. Psychol Bull 1988 Nov;104(3):373–80 (35 ref.)

Matthews KA, Meilahn E, Kuller LH, Kelsey SF, Caggiula AW, Wing RR: Menopause and risk factors for coronary heart disease. N Engl J Med 1989 Sep 7;321(10):641–6

Matthews KA, Miller DF, Kaufman TC: Developmental distribution of RNA and protein products of the Drosophila alpha-tubulin gene family. Dev Biol 1989 Mar;132(1):45–61

Matthews KA, Kelsey SF, Meilahn EN, Kuller LH, Wing RR: Educational attainment and behavioral and biologic risk factors for coronary heart disease in middle-aged women. Am J Epidemiol 1989 Jun;129(6):1132–44

Matthews KA see **Egeland GM**
Matthews KA see **Engebretson TO**
Matthews KA see **McCann BS**
Matthews KA see **Meilahn EN**
Matthews KA see **Pedersen NL**
Matthews KA see **Saab PG**
Matthews KA see **Stoney CM**
Matthews KA see **Wing RR**
Matthews KE see **Crerar MM**
Matthews KS see **Chou WY**
Matthews KS see **Shive W**

Matthews LS, Fadale PD: Subacromial anatomy for the arthroscopist. Arthroscopy 1989;5(1):36–40

Matthews LS, Soffer SR: Pitfalls in the use of interference screws for anterior cruciate ligament reconstruction: brief report. Arthroscopy 1989;5(3):225–6

Matthews LS, Fadale PD: Technique and instrumentation for shoulder arthroscopy. Instr Course Lect 1989;38:169–76 (27 ref.)

Matthews LS see **Kuhn JL**
Matthews M see **Hurst TL**
Matthews M see **Lloyd KC**
Matthews M see **Noto RA**
Matthews ME see **Hsieh JH**
Matthews MJ see **Lianoila RI**

Matthews MR: Small, intensely fluorescent cells and the paraneuron concept. J Electron Microsc Tech 1989 Aug; 12(4):408–16 (67 ref.)

Matthews MS see **White DM**

Matthews N, Neale ML: Relationship between tumour cell morphology, gap junctions and susceptibility to cytolysis by tumour necrosis factor. Br J Cancer 1989 Feb; 59(2):189–93

Matthews N see **Ashman K**
Matthews N see **Lerman S**
Matthews N see **Morgan BP**
Matthews N see **Neale ML**

Matthews NC, Corser G: Epidural fentanyl for shaking in obstetrics. Anaesthesia 1988 Sep;43(9):783–5

Matthews NS see **Dill SG**
Matthews NS see **Harvey RC**

Matthews P, Dann WL, Cartwright DP, Taylor E: Inspired oxygen concentration during general anaesthesia for caesarean section. Eur J Anaesthesiol 1989 Jul;6(4):295–301

Matthews PB, Miles TS: On the long-latency reflex responses of the human flexor digitorum profundus. J Physiol (Lond) 1988 Oct;404:515–34

Matthews PB: Proprioceptors and their contribution to somatosensory mapping: complex messages require complex processing. Can J Physiol Pharmacol 1988 Apr; 66(4):430–8 (55 ref.)

Matthews PC: Pathological habit disorder?

Can J Psychiatry 1988 Dec;33(9):826–9 (21 ref.)
Matthews PC see **Cherland E**
Matthews PJ, Govenden V: Comparison of continuous paravertebral and extradural infusions of bupivacaine for pain relief after thoracotomy. Br J Anaesth 1989 Feb; 62(2):204–5
Matthews PJ see **Zoran MJ**
Matthews PL see **Keough KM**
Matthews PM, Shoubridge E, Arnold DL: Brain phosphorus magnetic resonance spectroscopy in acute bacterial meningitis. Arch Neurol 1989 Sep;46(9):994–6
Matthews PN see **Bailey IS**
Matthews PN see **Derbyshire ND**
Matthews PR, Stewart PR: Amplification of a section of chromosomal DNA in methicillin-resistant Staphylococcus aureus following growth in high concentrations of methicillin. J Gen Microbiol 1988 Jun;134 (Pt 6):1455–64
Matthews PR see **Inglis B**
Matthews R, Wells C, Bursie JP: Characterisation and cellular localisation of the immunodominant 47-Kda antigen of Candida albicans. J Med Microbiol 1988 Dec; 27(4):227–32
Matthews R, Bursie J: Assessment of DNA fingerprinting for rapid identification of outbreaks of systemic candidiasis. BMJ 1989 Feb 11;298(6670):354–7
Matthews R see **Bang KM**
Matthews R see **Leighton DM**
Matthews R see **Stelzgart RM**
Matthews RC, Burnie JP: New developments in the serological diagnosis of Candida infection. Mycoses 1988; 31 Suppl 2:34–8 (18 ref.)
Matthews RC see **Burnie JP**
Matthews RG, Neidhardt FC: Elevated serine catabolism is associated with the heat shock response in Escherichia coli. J Bacteriol 1989 May;171(5):2619–25
Matthews RG see **Banerjee RV**
Matthews RG see **Frasca V**
Matthews RG see **Green JM**
Matthews RJ, Peake IR, Bloom AL, Anson DS: Carrier detection through the use of abnormal deletion junction fragments in a case of haemophilia B involving complete deletion of the factor IX gene. J Med Genet 1988 Nov; 25(11):779–80
Matthews RV, French WJ, Criley JM: Chest trauma and subvalvular left ventricular aneurysms. Chest 1989 Feb; 95(2):474–6
Matthews RV, Oesterle SN: Precordial ST elevation with acute conus branch occlusion. Cathet Cardiovasc Diagn 1989 Jul;17(3):180–2
Matthews RW, Pinkney RC, Scully C: The management of intransigent desquamative gingivitis with Dapsone. Ann Dent 1989 Summer;48(1):41–3
Matthews RW see **Downer CS**
Matthews RW see **Levers BG**
Matthews RW see **Smith GE**
Matthews S see **Fraser AG**
Matthews SC: An evaluation of a new commercial urine transport system. Med Lab Sci 1987 Oct;44(4):341–4
Matthews SH, Werkner JE, Delaney PJ: Relative contributions of help by employed and nonemployed sisters to their elderly parents. J Gerontol 1989 Jan;44(1):S36–44
Matthews SH see **Rosenthal CJ**
Matthews SJ, Johnson WC, Boroujerdi M: Cefamandole disposition in patients undergoing extracorporeal reinfusion of ascitic fluid [letter] Clin Pharm 1989 Apr;8(4):251, 253
Matthews T, Boehme R: Antiviral activity and mechanism of action of ganciclovir. Rev Infect Dis 1988 Jul–Aug;10 Suppl 3:S490–4 (22 ref.)
Matthews T see **Berman PW**
Matthews TC, Craig GB Jr: Isozyme polymorphisms maintained by lethal loci in inbred strains of Aedes triseriatus. J Hered 1989 Jan–Feb;80(1):53–7
Matthews TG, Fox GP: Lung immunoglobulins in the sudden infant death syndrome [letter] BMJ 1989 Feb 25; 298(6672):522
Matthews TG, Gaughan B: Maternal pyrexia and the fetus [letter] Lancet 1989 Jul 29;2(8657):284–5
Matthews TG, Dunne KP: Caution in biochemical screening—transient hyperphosphatasaemia [letter] Ir Med J 1989 Feb;82(1):42
Matthews TG see **Bergin AM**
Matthews TG see **Connolly M**
Matthews TG see **Curtis PD**
Matthews TJ, Bolognesi DP: AIDS vaccines. Sci Am 1988 Oct;259(4):120–7 (4 ref.)
Matthews TJ: Self-governing hospitals. Br J Hosp Med 1989 Apr;41(4):386
Matthews TJ see **Abearne PM**
Matthews TJ see **Earl PL**
Matthews TJ see **Kenealy WR**
Matthews TJ see **Palker TJ**
Matthews TJ see **Skinner MA**
Matthews TJ see **Tyler DS**
Matthews TJ see **Weinhold KJ**
Matthews TR see **Drew WL**
Matthews TR see **Fraser-Smith EB**
Matthews TR see **Pecyk RA**
Matthews TR see **Scott VR**
Matthews TR see **Wu JC**
Matthews TW, Dardick I: Morphological alterations of salivary gland parenchyma in chronic sialadenitis. J Otolaryngol 1988 Dec;17(7):385–94
Matthews W, Rizzoni W, Mitchell J, Russo A, Pass H: In vitro photodynamic therapy of human lung cancer. J Surg Res 1989 Sep;47(3):276–81
Matthews W, Driscoll J, Tanaka k, Ichihara A, Goldberg AL: Involvement of the proteasome in various degradative processes in mammalian cells [published erratum appears in Proc Natl Acad Sci U S A 1989 Jul;86(14):5350] Proc Natl Acad Sci U S A 1989 Apr;86(8):2597–601
Matthews W, Cook J, Mitchell JB, Perry RR, Evans S, Pass HI: In vitro photodynamic therapy of human lung cancer: investigation of dose-rate effects. Cancer Res 1989 Apr 1;49(7):1718–21
Matthews W see **Perry RR**
Matthews WB see **Harries-Jones R**
Matthews WD, Forman DL: Vascular alpha adrenergic receptors and signal transduction. Prog Clin Biol Res 1989; 286:11–32 (56 ref.)
Matthews WD see **Hoke GD**
Matthews WD see **Jim KF**
Matthews WD see **Kerns WD**
Matthews WD see **Lathers CM**
Matthews WJ, Langdell S: What do clients think about the metaphors they receive? An initial inquiry. Am J Clin Hypn 1989 Apr;31(4):242–51
Matthewson K, Barr H, Tralau C, Bown SG: Low power interstitial Nd YAG laser photocoagulation: studies in a transplantable fibrosarcoma. Br J Surg 1989 Apr; 76(4):378–81
Matthey F, Walshe K, Mackie IJ, Machin SJ: Familial occurrence of the antiphospholipid syndrome. J Clin Pathol 1989 May;42(5):495–7
Matthey F, Lang R, Jobo JP: Efficacité diagnostique par la céphalométrie pour la Classe II/1. Schweiz Monatsschr Zahnmed 1989;99(6):658–69 (Eng. Abstr.) **(Fre)**
Matthey F see **Cohen H**
Matthey M see **Zander R**
Matthias FR see **Ditter H**
Matthias FR see **Voss R**
Matthias M, Ridwelski K, Wolff H, Preiss R, Sperling P, Löning M: Erfahrungen mit der intraarteriellen Tumorchemotherapie maligner Lebertumoren über total implantierbare Kathetersysteme. Zentralbl Chir 1989; 114(10):655–67 (Eng. Abstr.) **(Ger)**
Matthias M see **Wolff H**
Matthias P, Müller MM, Schreiber E, Rusconi S, Schaffner W: Eukaryotic expression vectors for the analysis of mutant proteins. Nucleic Acids Res 1989 Aug 11;17(15):6418
Matthias P see **Junker S**
Matthias P see **Müller MM**
Matthias P see **Schreiber E**
Matthias P see **Thali M**
Matthias PD see **Renkawitz R**
Matthias R see **Letko G**
Matthias SJ, May R, Guidotti TL: Occupational health and safety: a future unlike the present. State Art Rev Occup Med 1989 Jan–Mar;4(1):177–90 (6 ref.)
Matthiass HH see **Karbowski A**
Matthiass HH see **Wulsman P**
Matthies C, Dooms-Goossens A, Lachapelle JM, Lahti A, Menné T, White IR, Wilkinson J: Patch testing with fractionated balsam of Peru. Contact Dermatitis 1988 Nov; 19(5):384–5
Matthies H: Neurobiological aspects of learning and memory. Annu Rev Psychol 1989;40:381–404 (104 ref.)
Matthies H: In search of cellular mechanisms of memory. Prog Neurobiol 1989;32(4):277–349 (250 ref.)
Matthies H see **Becker A**
Matthies H see **Bergado JA**
Matthies H see **Frey U**
Matthies H see **Greckach G**
Matthies H see **Krug M**
Matthies H see **Pchalek V**
Matthies H see **Pohle W**
Matthies H see **Popov N**
Matthies H see **Popov NS**
Matthies H see **Reymann KG**
Matthies H see **Rhütrich H**
Matthies H see **Schröder H**
Matthies H see **Staak S**
Matthies H see **Stark H**
Matthies HJ see **Ewald DA**
Matthies HK see **Reymann KG**
Matthies J, Schwarz I, Donat H: Einfluss von Schwermetallionen auf die männliche Fertilität. Zentralbl Gynakol 1989;111(3):155–66 (Eng. Abstr.) **(Ger)**
Matthies J see **Schinkel W**
Matthies ML, Carney AE: A modified speech tracking procedure as a communicative performance measure. J Speech Hear Res 1988 Sep;31(3):394–404
Matthies ML see **Chambers RD**
Matthies ML see **Frick LR**
Matthies ML see **Paden EP**
Matthies R see **Hofsteenge J**
Matthies W see **Thies WR**
Matthiesen AS see **Stock S**
Matthiesen D see **Rosin E**
Matthiesen F: Standardization of allergen extracts. Z Hautkr 1988;63 Suppl 4:52–4
Matthiesen F, Schumacher MJ, Løwenstein H: An immunoelectrophoretic analysis of the allergens of Cynodon dactylon (Bermuda grass) pollen. J Allergy Clin Immunol 1989 Jun;83(6):1124–34
Matthiesen S see **Simon TR**
Matthiessen HP, Schmalenbach C, Müller HW: Astroglia-released neurite growth-inducing activity for embryonic hippocampal neurons is associated with laminin bound in a sulfated complex and free fibronectin. GLIA 1989;2(3):177–88
Matthiessen HP, Schmalenbach C, Müller HW: Interactions of astroglia-derived factors with hippocampal neurons. Ann N Y Acad Sci 1988;540:416–9
Matthiessen ME, Rømert P: Changes of secretory ameloblasts in mini-pig fetuses exposed to ethanol in vivo. J Dent Res 1988 Nov;67(11):1402–4
Matthieu JM see **Brunner C**
Matthieu JM see **Bürgisser P**
Matthieu JM see **Honegger P**
Matthieu JM see **Monnet-Tschudi F**
Matthieu JM see **Roch JM**
Matthieu L see **Lambert J**
Matthieu M see **Welsh M**
Matthijs G, Peeters TL, Vantrappen G: The role of intracellular calcium stores in motilin induced contractions of the longitudinal muscle of the rabbit duodenum. Naunyn Schmiedebergs Arch Pharmacol 1989 Mar; 339(3):332–9
Matthijs G see **Himpens B**
Matthijs G see **Peeters T**
Matthijs HC see **Müller KR**
Matthijsen HF, Putker PH: Torsio van de rechter uterushoorn bij een koe post partum. Tijdschr Diergeneeskd 1989 Jan 1;114(1):17–9 (Eng. Abstr.) **(Dut)**
Matthijssen MA see **Kalsbeek A**
Matthopoulos D see **Zagris N**
Matthys D see **Lameire N**
Matthys E see **Boelaert J**
Matthys E see **Lameire N**
Matthys EG see **Boelaert JR**
Matthys H: Situation der Pneumologie 1987 in Deutschland. Prax Klin Pneumol 1988 Jun;42 Suppl 1:195–6 **(Ger)**
Matthys H: Einteilung und Diagnose der pulmonalen Hypertonie. Radiologe 1989 Jun;29(6):259–62 (Eng. Abstr.) **(Ger)**
Matthys H, Köhler D: Aerosoltherapie. Prax Klin Pneumol 1988 Jun;42 Suppl 1:314–9 (Eng. Abstr.) **(Ger)**
Matthys H see **Costabel U**
Matthys H see **Eltschka R**
Matthys H see **Guzman J**
Matthys H see **Klein G**
Matthys H see **Kroegel C**
Matthys H see **Rühle KH**
Matthys H see **Würtemberger G**
Matthys H see **Zaiss AW**
Matthys PF see **Callens FJ**
Matthys W, Walterbos W, Njio L, van Engeland H: Person perception in children with conduct disorders. J Child Psychol Psychiatry 1989 May;30(3):439–48
Matthysse S see **Holzman PS**
Matthysse SW see **Kinney HC**
Matthyssens G see **De Greef C**
Matthyssens G see **Rey F**
Matti BM see **Luna-Reyes OB**
Mattia C see **Antonelli M**
Mattia E, den Blaauwen J, Ashwell G, van Renswoude J: Multiple post-transcriptional regulatory mechanisms in ferritin gene expression. Proc Natl Acad Sci U S A 1989 Mar;86(6):1801–5
Mattiaccio A see **Ambrosini MV**
Mattiaccio M see **Ambrosini MV**
Mattiace LA see **Dickson DW**
Mattiasso I see **Bergström B**
Mattiasson A, Ekström B, Andersson KE: Effects of intravesical instillation of verapamil in patients with detrusor hyperactivity. J Urol 1989 Jan;141(1):174–7
Mattiasson A see **Andersson KE**
Mattiasson A see **Sjögren C**
Mattiasson B see **Reslow M**
Mattiasson B see **Senstad C**
Mattiasson I see **Bergström B**
Mattiasson I see **Falke P**
Mattiazzi A see **Mundiña C**
Mattiazzi A see **Vittone L**
Mattiazzi L see **Bendayan M**
Matticchio G see **Battistella PA**
Mattice DF see **Tsang BK**
Mattice K see **Feldman Y**
Mattice WL: The beta-sheet to coil transition. Annu Rev Biophys Biophys Chem 1989;18:93–111 (84 ref.)
Mattick JS see **Jennings PA**
Mattie DR, Bajpai PK: Analysis of the biocompatibility of ALCAP ceramics in rat femurs. J Biomed Mater Res 1988 Dec;22(12):1101–26
Mattie H see **Bins JW**
Mattie H see **Bravo LJ**
Mattie H see **Buiting AG**
Mattie H see **Calame W**
Mattie H see **Hoogeterp JJ**
Mattie H see **Leggett JE**
Mattie H see **Trimbos JB**

Mattie H see **van der Meer JW**
Mattie H see **Van t Wout JW**
Mattie ME see **Margiia SH**
Mattiello A see **Scannapieco G**
Mattiello B: Computers in medicine committee. Md Med J 1989 May;38(5):387–8
Mattiello G see **Piccoli A**
Mattiello L see **Trovati M**
Mattig B see **Mattig W**
Mittig H, Hartig W, Schindler H: Das gegenwärtige Risiko von Gallenblasen- und Gallenwegsoperationen. Gastroenterol J 1989;49(1):3–7 (Eng. Abstr.) **(Ger)**
Mattig W, Mattig B: Medizinische Betreuung alkoholisierter Patienten—Stiefkind der Notfallmedizin? Z Arztl Fortbild (Jena) 1989;83(13):677–8 **(Ger)**
Mattigk G: Das Reye-Syndrom. Kinderarztl Prax 1988 Jul; 56(7):315–9 (23 ref.) (Eng. Abstr.) **(Ger)**
Mattigk G, John K, Daute KH: Behandlungs- und Betreuungsstrategien bei Kindern mit Hirntumoren. Psychiatr Neurol Med Psychol Beih 1988;39:36–7 **(Ger)**
Mattigk G: Zur Diagnostik und Therapie der geburtstraumatischen Lähmungen des Plexus brachialis. Kinderarztl Prax 1988 Nov;56(11):535–8 (Eng. Abstr.) **(Ger)**
Mattigk G: Zur neurologischen Untersuchung im ersten Lebensjahr. Kinderarztl Prax 1989 Jan;57(1):13–21 (29 ref.) (Eng. Abstr.) **(Ger)**
Mattigk G: Das Möbius-Syndrome—zwei klinische Falldarstellungen. Kinderarztl Prax 1988 Oct; 56(10):499–502 (Eng. Abstr.) **(Ger)**
Mattigk G: Zur neurologischen Untersuchung im ersten Lebensjahr. Teil 1. Kinderarztl Prax 1988 Dec; 56(12):579–84 (Eng. Abstr.) **(Ger)**
Mattijssen EJ see **van Liessum PA**
Mattila AL, Viinikka L, Saario I, Perheentupa J: Human epidermal growth factor: renal production and absence from plasma. Regul Pept 1988 Oct;23(1):89–93
Mattila E see **Koponen H**
Mattila J see **Buñag RD**
Mattila J see **Kallioniemi OP**
Mattila J see **Punnonen R**
Mattila K, Vaarala O, Palosuo T, Malkamäki M, Valtonen V, Nieminen M, Aho K: Serologic response against cardiolipin and enterobacterial common antigen in young patients with acute myocardial infarction. Clin Immunol Immunopathol 1989 Jun;51(3):414–8
Mattila K see **Pirttilä T**
Mattila K see **Rajala S**
Mattila K see **Saikku P**
Mattila KJ, Nieminen MS, Valtonen VV, Rasi VP, Kesäniemi YA, Syrjälä SL, Jungell PS, Isoluoma M, Hietaniemi K, Jokinen MJ, et al: Association between dental health and acute myocardial infarction. BMJ 1989 Mar 25; 298(6676):779–81
Mattila KJ: Viral and bacterial infections in patients with acute myocardial infarction. J Intern Med 1989 May; 225(5):293–6
Mattila KJ see **Takala JK**
Mattila M: Acute and subacute effects of diazepam on human performance: comparison of plain tablet and controlled release capsule. Pharmacol Toxicol 1988 Nov;63(5):369–74
Mattila M: Improvement in the occupational health program in a Finnish construction company by means of systematic workplace investigation of job load and hazard analysis. Am J Ind Med 1989;15(1):61–72
Mattila M see **Lehto M**
Mattila MJ see **Saarialho-Kere U**
Mattila P, Häyry P, Renkonen R: Protein kinase C is crucial in signal transduction during IFN-gamma induction in endothelial cells. FEBS Lett 1989 Jul 3;250(2):362–6
Mattila P, Renkonen R: Gamma-interferon induces prostacyclin and prostaglandin but not lipoxygenase product synthesis in rat endothelial cells. Immunol Lett 1989 Jul;22(1):59–63
Mattila P see **Häyry P**
Mattila P see **Nietosvaara Y**
Mattila P see **Seppälä I**
Mattila PM, Nietosvaara YA, Ustinov JK, Renkonen RL, Häyry PJ: Antigen expression in different parenchymal cell types of rat kidney and heart. Kidney Int 1989 Aug; 36(2):228–33
Mattila PS see **Salo JA**
Mattila S, Mäkäräinen H, Päivänsalo M, Lappalainen P, Tammela T: Suora kaikukuvaus kivespussin sairauksien toteamisessa. Duodecim 1989;105(10):901–8 **(Fin)**
Mattila S see **Aarnio P**
Mattila S see **Lehtola A**
Mattila S see **Virtanen KS**
Mattila SI see **Tammela TL**
Mattila SP see **Harjula AL**
Mattila T, O'Boyle D, Frost AJ: The growth of compact and diffuse variants of Staphylococcus aureus in bovine mastitic and normal whey. Microbiol Immunol 1988; 32(7):667–73
Mattila T, Frost AJ: The growth of potential food poisoning organisms on chicken and pork muscle surfaces. J Appl Bacteriol 1988 Dec;65(6):455–61
Mattila T, O'Boyle D, Frost AJ: Distribution of lysosomal enzymes within the non-secretory epithelium of the bovine mammary gland. J Dairy Res 1988 Aug;55(3):339–44
Mattila T, Frost AJ: Induction by endotoxin of the inflammatory response in the lactating and dry bovine mammary gland. Res Vet Sci 1989 Mar;46(2):238–40
Mattila T, Frost AJ, O'Boyle D: The growth of Salmonella in rumen fluid from cattle at slaughter. Epidemiol Infect 1988 Oct;101(2):337–45
Mattila T see **Craigmill AL**
Mattila T see **Frost AJ**
Mattila T see **Pyörälä S**
Mattila V see **Salokangas RK**
Mattimiro C see **Donohue J**
Mattina R, Bellotti M, Raimondi A, Sander K: Pharmacokinetic studies in rats with ofloxacin and MF-934, a new fluorinated quinolone. Chemioterapia 1987 Jun;6(2 Suppl):302–3
Mattina R see **Raimondi A**
Mattina T see **Neri G**
Mattinen S see **Ashorn P**
Mattinen S see **Ranki A**
Mattingley JM: Paper chromatography of urinary amino acids. A 30 year survey of dietary influences on the normal pattern, and patients' results. Biomed Chromatogr 1986 Jun; 1(3):95–100
Mattingly BA, Gotsick JE, Marin C: Locomotor activity and stereotypy in rats following repeated apomorphine treatments at 1-, 3-, or 7-day intervals. Pharmacol Biochem Behav 1988 Dec;31(4):871–5
Mattingly BA, Gotsick JE, Salamanca K: Latent sensitization to apomorphine following repeated low doses. Behav Neurosci 1988 Aug;102(4):553–8
Mattingly BL see **Dutta SK**
Mattingly BL see **Shankarappa B**
Mattingly D, Martin H, Tyler C: Fluorimetric method for simultaneous estimation of cortisol, corticosterone, and testosterone in plasma. J Clin Pathol 1989 Jun;42(6):661–6
Mattingly IG see **Liberman AM**
Mattingly JR Jr see **Altieri F**
Mattingly M see **Weisdorf DJ**
Mattingly MA see **Sarkar SK**
Mattingly RR see **Johnson RM**
Mattingly S: Team building. J Biol Photogr 1989 Jan; 57(1):15–8
Mattingly SJ see **Musser JM**
Mattingly SS see **McCready RA**
Mattinsley TJ see **Huggins JP**
Mattinson PJ: Suspected SSPE—a delayed psychiatric presentation. Br J Psychiatry 1989 Jan;154:116–8
Mattioda F see **Re G**
Mattioda P see **Valerio M**
Mattioli A see **Bortolani E**
Mattioli A see **Flume L**
Mattioli A see **Giordanengo F**
Mattioli A see **Miani S**
Mattioli AV see **Masciocco L**
Mattioli C see **Truong LD**
Mattioli CA see **Cagle PT**
Mattioli CA see **Mims MP**
Mattioli CA see **Solomon MD**
Mattioli CA see **Truong LD**
Mattioli CA see **Yoshikawa Y**
Mattioli D see **De Dominicis C**
Mattioli E see **Principi R**
Mattioli F see **Capra R**
Mattioli FP, Pandolfo N: Il trattamento chirurgico della gastrite alcalina. Minerva Chir 1989 Feb 15;44(3):289–94 (32 ref.) **(Ita)**
Mattioli G see **Armaroli R**
Mattioli G see **Cappello C**
Mattioli G see **Masciocco L**
Mattioli G see **Modena MG**
Mattioli G see **Ricci S**
Mattioli L see **Martin JE Jr**
Mattioli M, Galeati G, Seren E: Effect of follicle somatic cells during pig oocyte maturation on egg penetrability and male pronucleus formation. Gamete Res 1988 Jun; 20(2):177–83
Mattioli M, Galeati G, Bacci ML, Seren E: Follicular factors influence oocyte fertilizability by modulating the intercellular cooperation between cumulus cells and oocyte. Gamete Res 1988 Nov;21(3):223–32
Mattioli R, Bueno JL, Tomaz C: Conditioned turning and functional recovery after unilateral substantia nigra lesion in rats. Braz J Med Biol Res 1988;21(3):655–8
Mattioli R see **Triulzi MO**
Mattioli S, Pilotti V, Spangaro M, Grigioni WF, Zannoli R, Felice V, Conci A, Gozzetti G: Reliability of 24-hour home esophageal pH monitoring in diagnosis of gastroesophageal reflux. Dig Dis Sci 1989 Jan;34(1):71–8
Mattioli S, Miglioli M, Montagna P, Lerro MF, Pilotti V, Gozzetti G: Wernicke's encephalopathy during total parenteral nutrition: observation in one case. JPEN J Parenter Enteral Nutr 1988 Nov-Dec;12(6):626–7
Mattioli S see **Franch L**
Mattion N see **Bellinzoni RC**
Mattion NM, Bellinzoni RC, Blackhall JO, La Torre JL, Scodeller EA: Antigenic characterization of swine rotaviruses in Argentina. J Clin Microbiol 1989 Apr; 27(4):795–8
Mattion NM see **González SA**
Mattioni T see **Daga A**
Mattioni TA, Zheutlin TA, Dunnington C, Kehoe RF: The proarrhythmic effects of amiodarone. Prog Cardiovasc Dis 1989 May-Jun;31(6):439–46 (82 ref.)
Mattioni TA, Zheutlin TA, Sarmiento JJ, Parker M, Lesch M, Kehoe RF: Amiodarone in patients with previous drug-mediated torsade de pointes. Long-term safety and efficacy. Ann Intern Med 1989 Oct 1;111(7):574–80
Mattioni TA see **Zheutlin TA**
Mattirolo F see **Giacchino M**
Mattis ER: Avtomatizirovannaia informatsionno-poiskovaia sistema "Patent" v travmatologii i ortopedii. Vestn Akad Med Nauk SSSR 1988;(12):78–82 **(Rus)**
Mattis JA see **Bogard WC Jr**
Mattis JA see **Johnson LL**
Mattis JA see **Woo DV**
Mattis-Graves K see **Hoeldtke RD**
Mattisi G see **Ioh I**
Mattison DR, Thomford PJ: The mechanisms of action of reproductive toxicants. Toxicol Pathol 1989;17(2):364–76 (86 ref.)
Mattison DR see **Bengtsson M**
Mattison DR see **Gaylor DW**
Mattison N see **Kaitin KI**
Mattison RE: Pediatric management of anxiety disorders. Pediatr Ann 1989 Feb;18(2):114, 116–7, 121 (10 ref.)
Mattison RE: Suicide and other consequences of childhood and adolescent anxiety disorders. J Clin Psychiatry 1988 Oct;49 Suppl:9–11 (18 ref.)
Mattisson I see **Hanson BS**
Mattiucci CJ see **Vaida AJ**
Mattiussi A see **Cherubini M**
Mattiuz PL see **Granieri E**
Mattle H, Mumenthaler M: Diagnose, Therapie und Prävention zerebrovaskulärer Erkrankungen. 1. Teil: Klinik und Diagnose. Schweiz Med Wochenschr 1989 May 13; 119(19):613–29 (173 ref.) (Eng. Abstr.) **(Ger)**
Mattle H, Kohler S, Huber P, Rohner M, Steinsiepe KF: Anticoagulation-related intracranial extracerebral haemorrhage. J Neurol Neurosurg Psychiatry 1989 Jul; 52(7):829–37
Mattle H, Mumenthaler M: Diagnose, Therapie und Prävention zerebrovaskulärer Erkrankungen. 2. Teil: Therapie und Prävention. Schweiz Med Wochenschr 1989 May 20;119(20):656–70 (162 ref.) (Eng. Abstr.) **(Ger)**
Mattle H see **Edelman RR**
Mattle H see **O'Leary DH**
Mattle H see **Sieb JP**
Mattle HP see **Edelman RR**
Mattmuller M see **Wyand MS**
Mattoccia E, Baldi IM, Gandini-Attardi D, Ciafrè S, Tocchini-Valentini GP: Site selection by the tRNA splicing endonuclease of Xenopus laevis. Cell 1988 Nov 18; 55(4):731–8
Mattock MB see **Jones SL**
Mattocks AR, Jukes R, Brown J: Simple procedures for preparing putative toxic metabolites of pyrrolizidine alkaloids. Toxicon 1989;27(5):561–7
Mattogno G see **Cellai L**
Mattoli S, Fabbri LM, Mapp CE, Allegra L: Fattori non allergici dell'asma bronchiale. Recenti Prog Med 1989 Feb; 80(2):99–106 (50 ref.) (Eng. Abstr.) **(Ita)**
Matton P see **Guilbault LA**
Matton P see **Simoneau C**
Mattoni C see **La Rosa L**
Mattoo AK, Marder JB, Edelman M: Dynamics of the photosystem II reaction center. Cell 1989 Jan 27; 56(2):241–6 (42 ref.)
Mattoo AK see **Greenberg BM**
Mattoo AK see **Kanellis AK**
Mattoo SK see **Kulhara P**
Mattoo TK, Mahmood MA, al-Harbi MS, Mikail I: Familial, recurrent hemolytic-uremic syndrome. J Pediatr 1989 May; 114(5):814–6
Mattoon JR see **Galanis M**
Mattos DB see **Garcia VD**
Mattosinho S see **Goodburn E**
Mattout P, Katchburian E, Fourel J: Histological observations on the healing of a periodontal defect five years after an autogenous bone graft. J Nihon Univ Sch Dent 1988 Jun; 30(2):145–51
Mattová J see **Gabris J**
Mattox D see **Schuller DE**
Mattox DE, Lyles CA: Idiopathic sudden sensorineural hearing loss. Am J Otol 1989 May;10(3):242–7 (22 ref.)
Mattox DE see **Havlin KA**
Mattox DE see **Kennedy DW**
Mattox DE see **Medders G**
Mattox DE see **Zinreich SJ**
Mattox JH, Kolb DJ, Goggin MW, Thomas WE: Heterotopic pregnancy diagnosed by endovaginal scanning. JCU 1989 Sep;17(7):523–6
Mattox JH see **Bernstein J**
Mattox KL: Fact and fiction about management of aortic transection [editorial] Ann Thorac Surg 1989 Jul;48(1):1–2
Mattox KL: The debate goes on [editorial] J Trauma 1989 Sep;29(9):1298–9
Mattox KL: Indications for thoracotomy: deciding to operate. Surg Clin North Am 1989 Feb;69(1):47–58 (52 ref.)
Mattox KL, Feliciano DV, Burch J, Beall AC Jr, Jordan GL Jr, De Bakey ME: Five thousand seven hundred sixty cardiovascular injuries in 4459 patients. Epidemiologic evolution 1958 to 1987. Ann Surg 1989 Jun;209(6):698–705; discussion 706–7
Mattox KL: Approaches to trauma involving the major vessels of the thorax. Surg Clin North Am 1989 Feb; 69(1):77–91 (55 ref.)

Mattox KL, Bickell W, Pepe PE, Burch J, Feliciano D: Prospective MAST study in 911 patients. J Trauma 1989 Aug;29(8):1104–11; discussion 1111–2

Mattox KL: Prehospital care of the patient with an injured chest. Surg Clin North Am 1989 Feb;69(1):21–9 (36 ref.)

Mattox KL: More on MAST [letter] Ann Emerg Med 1988 Dec;17(12):1369

Mattox KL see Bickell WH

Mattox KL see Burch JM

Mattox KL see Demmy TL

Mattox KL see Feliciano DV

Mattox KL see LoCicero J 3d

Mattox KL see Maningas PA

Mattox KL see Rokey R

Mattox TW, Brown RO, Boucher BA, Boospane EA, Fabian TC, Luther RW: Use of fibronectin and somatomedin–C as markers of enteral nutrition support in traumatized patients using a modified amino acid formula. JPEN J Parenter Enteral Nutr 1988 Nov–Dec;12(6):592–6

Mattran KM see Smith RF

Mattras H see Favel A

Mattras H see Le–Nguyen D

Mattrey RF, Hilpert PL, Long CD, Long DM, Mitten RM, Peterson T: Hemodynamic effects of intravenous lecithin–based perfluorocarbon emulsions in dogs. Crit Care Med 1989 Jul;17(7):652–6

Mattrey RF, Long DC: Potential role of PFOB in diagnostic imaging. Invest Radiol 1988 Sep;23 Suppl 1:S298–301

Mattrey RF: Potential role of perfluorooctylbromide in the detection and characterization of liver lesions with CT [published erratum appears in Radiology 1989 Apr;171(1):287] Radiology 1989 Jan;170(1 Pt 1):18–20

Mattrey RF: Perfluorooctylbromide: a new contrast agent for CT, sonography, and MR imaging. AJR 1989 Feb; 152(2):247–52 (36 ref.)

Mattrey RF see Bruneton JN

Mattrey RF see Fitzmorris–Glass R

Mattrey RF see Hilpert PL

Mattrey RF see Long DC

Mattrey RF see Long DM

Mattrey RF see Schwaighofer BW

Matts JP, Lachin JM: Properties of permuted–block randomization in clinical trials. Controlled Clin Trials 1988 Dec;9(4):327–44

Matts JP see Campos CT

Matts JP see Lachin JM

Matts JP see Long JM

Matts JP see Tijerina O

Matts L see Kim HC

Matts RL, Hurst R: Evidence for the association of the heme–regulated eIF–2 alpha kinase with the 90–kDa heat shock protein in rabbit reticulocyte lysate in situ. J Biol Chem 1989 Sep 15;264(26):15542–7

Matts SG see Boston PF

Mattsby–Baltzer I, Edebo L, Järvholm B, Lavenius B: Serum antibodies to Pseudomonas pseudoalcaligenes in metal workers exposed to infected metal–working fluids. Int Arch Allergy Appl Immunol 1989;88(3):304–11

Mattsby–Baltzer I see Wold AE

Mattsoff L, Nikinmaa M: Dehydroabietic acid (DHAA) does not inhibit bilirubin conjugation in the liver of rainbow trout. Bull Environ Contam Toxicol 1988 Dec; 41(6):894–901

Mattson DE see Rudman D

Mattson DH, Shimojo N, Cowan EP, Baskin JJ, Turner RV, Shvetsky BD, Coligan JE, Maloy WL, Biddison WE: Differential effects of amino acid substitutions in the beta–sheet floor and alpha–2 helix of HLA–A2 on recognition by alloreactive viral peptide–specific cytotoxic T lymphocytes. J Immunol 1989 Aug 15;143(4):1101–7

Mattson DL see Roman RJ

Mattson DM see Mace FC

Mattson FH: A changing role for dietary monounsaturated fatty acids. J Am Diet Assoc 1989 Mar;89(3):387–91 (15 ref.)

Mattson JS see Brenneise CV

Mattson JS see Huebner GR

Mattson K, Holsti LR: Keuhkosyövän hoito muuttumassa. Duodecim 1988;104(6):414–20 (16 ref.) **(Fin)**

Mattson K see Kinnula V

Mattson K see Laaksonen R

Mattson K see Niiranen A

Mattson K see Niitamo–Korhonen S

Mattson M see Moody EJ

Mattson ME, Winn DM: Smokeless tobacco: association with increased cancer risk. NCI Monogr 1989;(8):13–6 (31 ref.)

Mattson ME, Boyd G, Byar D, Brown C, Callahan JF, Corle D, Cullen JW, Greenblatt J, Haley NJ, Hammond K, et al: Passive smoking on commercial airline flights. JAMA 1989 Feb 10;261(6):867–72

Mattson MP, Kater SB: Excitatory and inhibitory neurotransmitters in the generation and degeneration of hippocampal neuroarchitecture. Brain Res 1989 Jan 30; 478(2):337–48

Mattson MP, Guthrie PB, Hayes BC, Kater SB: Roles for mitotic history in the generation and degeneration of hippocampal neuroarchitecture. J Neurosci 1989 Apr; 9(4):1223–32

Mattson MP, Guthrie PB, Kater SB: Components of neurite outgrowth that determine neuronal cytoarchitecture: influence of calcium and the growth substrate. J Neurosci Res 1988 Jul;20(3):331–45

Mattson MP, Guthrie PB, Kater SB: Intracellular messengers in the generation and degeneration of hippocampal neuroarchitecture. J Neurosci Res 1988 Oct–Dec; 21(2–4):447–64

Mattson MP, Kater SB: Development and selective neurodegeneration in cell cultures from different hippocampal regions. Brain Res 1989 Jun 19;490(1):110–25

Mattson MP, Kater SB: Isolated hippocampal neurons in cryopreserved long–term cultures: development of neuroarchitecture and sensitivity to NMDA. Int J Dev Neurosci 1988;6(5):439–52

Mattson MP see Kater SB

Mattson MR see Van Vort W

Mattson MV see Kim CH

Mattson MV see Rogawski MA

Mattson MV see Thurkauf A

Mattson PJ see Balcer–Kubiczek EK

Mattson RH, Cramer JA: Crossover from polytherapy to monotherapy in primary generalized epilepsy. Am J Med 1988 Jan 25;84(1A):23–8

Mattson RH, Cramer JA, McCutchen CB: Barbiturate–related connective tissue disorders. Arch Intern Med 1989 Apr; 149(4):911–4

Mattson RH, Cramer JA, Collins JF: Aspects of compliance: taking drugs and keeping clinic appointments. Epilepsy Res Suppl 1988;1:111–7

Mattson RH see Browne TR

Mattson RH see Cramer JA

Mattson S see Zimmerberg B

Mattson SN see Barron S

Mattson V see McCormick K

Mattsson A see Fornander T

Mattsson A see Sullia P

Mattsson B: Brittisk akademisk allmänmedicin—praktik, forskning och utbildning. Lakartidningen 1988 Nov 16; 85(46):3911–4 **(Swe)**

Mattsson B see Andersson SO

Mattsson B see Hallberg H

Mattsson C, Palm M, Söderberg K, Holmer E: Antithrombotic effects of heparin oligosaccharides. Ann N Y Acad Sci 1989;556:323–32

Mattsson E see Broström LA

Mattsson E see Linnarsson D

Mattsson H see Larsson H

Mattsson H see Lundell L

Mattsson H see Ryberg B

Mattsson JL, Albee RR: Sensory evoked potentials in neurotoxicology. Neurotoxicol Teratol 1988 Sep–Oct; 10(5):435–43 (25 ref.)

Mattsson JL, Albee RR, Gorzinski SJ: Similarities of toluene and o–cresol neuroexcitation in rats. Neurotoxicol Teratol 1989 Jan–Feb;11(1):71–5

Mattsson JL see Albee RR

Mattsson JL see Maurissen JP

Mattsson K see Kaila K

Mattsson L, Aberg B, Weiland O, Sellman M, Davilén J: Non–A, non–B hepatitis after open–heart surgery in Stockholm: declining incidence after introduction of restrictions for blood donations due to the human immunodeficiency virus. Scand J Infect Dis 1988; 20(4):371–6

Mattsson L, Weiland O, Glaumann H: Chronic non–A, non–B hepatitis developed after transfusions, illicit self–injections or sporadically. Outcome during long–term follow–up—a comparison. Liver 1989 Apr;9(2):120–7

Mattsson L: Chronic non–A, non–B hepatitis with special reference to the transfusion–associated form. Scand J Infect Dis Suppl 1989;59:1–55

Mattsson LA see Cullberg G

Mattsson LA see Järnfelt–Samsioe A

Mattsson LA see Sporrong T

Mattsson LA see Uvebrant M

Mattsson O: A foot–fixator for exact imaging reproducibility in lower extremity radiography. Acta Radiol 1989 May–Jun;30(3):335

Mattsson P see Jorhem L

Mattsson R see Bernadotte F

Mattsson R see Sullia P

Mattsson S see Geterud K

Mattsson S see Jonson R

Mattsson S see Månsson LG

Mattsson S see Olsson LE

Mattsson S see Sundkvist GM

Mattsson T see Riihimäki H

Mattsson TA see Sharif HS

Mattucci M see Verre P

Matturri L, Quattrone P, Rossi L: Alterazioni cardiache nella sindrome da immunodeficienza acquisita. Cardiologia 1988 May;33(5):493–7 (Eng. Abstr.) **(Ita)**

Matturri L, Masini T, Ghidoni P, Doglia M, Fassati LR, Grendele M, Galmarini D: Rilievi su 15 reperti anatomo–patologici ed autoptici epatici dopo trapianto di fegato. Minerva Chir 1988 Oct 15;43(19):1523–31 (Eng. Abstr.) **(Ita)**

Matturri L, Lavezzi AM: Caratterizzazione cinetica, citogenetica, morfometrica e del contenuto in DNA dei carcinomi vescicali a cellule di transizione. Arch Ital Urol Nefrol Androl 1988 Mar;60(1):19–28 (Eng. Abstr.) **(Ita)**

Matturri L, Bauer D: Morphometric characteristics of hepatocellular dysplasia. Anal Quant Cytol Histol 1988 Oct;10(5):339–42

Mattusch J, Werner G: Differenzpuls–voltammetrische Bestimmung von Dopamin mit elektrochemisch vorbehandelten Elektroden. Pharmazie 1989 Jan; 44(1):39–41 (Eng. Abstr.) **(Ger)**

Mattwil M see Thorén T

Matty AJ see Blair JA

Máttyus A, Halász A: Promazin altatás provokáló hatása az EEG–re gyermekkorban. Orv Hetil 1989 Jul 9; 130(28):1493–6 (Eng. Abstr.) **(Hun)**

Matubara H see Okuyama K

Matubara T see Yonesaka S

Matucci–Cerinic M, Fattorini L, Gerini G, Lombardi A, Pignone A, Petrini N, Lotti T: Colchicine treatment in a case of pachydermoperiostosis with acroosteolysis. Rheumatol Int 1988;8(4):185–8

Matucci–Cerinic M, Cinti S, Morroni M, Lotti T, Nuzzaci G, Lacente E, di Lollo S, Ceruso M, Cagnoni M: Pachydermoperiostosis (primary hypertrophic osteoarthropathy): report of a case with evidence of endothelial and connective tissue involvement. Ann Rheum Dis 1989 Mar;48(3):240–6

Matucci–Cerinic M: Takayasu's arteritis and hypertrophic osteoarthropathy: a real association? [letter] Clin Exp Rheumatol 1988 Jul–Sep;6(3):329–30

Matucci–Cerinic M see Ceruso M

Matucci–Cerinic MI, Lombardi A, Ceruso M, Calandriello B, Grecu L, Fattorini L: Pachydermoperiostosis and acro–osteolysis. Ital J Orthop Traumatol 1988 Mar; 14(1):107–11

Matuchansky C, Cogné M, Lemaire M, Babin P, Touhard G, Chamaret S, Preud'homme JL: Nonsecretory alpha–chain disease with immunoproliferative small–intestinal disease. N Engl J Med 1989 Jun 8; 320(23):1534–9

Matuchansky C see Barbier J

Matuchová L see Michalová K

Matuda S, Nakano K, Tabata I, Matuo S, Saheki T: E2–cDNA cloning and component X of pyruvate dehydrogenase complex. J Inherited Metab Dis 1988; 11(3):319–23

Matuda S see Sasagawa I

Matuda T see Eiho S

Matuda T see Maruyama N

Matuda T see Sagara N

Matuguchi T see Irie T

Matuhasi T see Tanini M

Matuhasi T see Taniguchi Y

Matui K see Yaegaki K

Matui N see Terada Y

Matukas VJ: Medical risks associated with dental implants. J Dent Educ 1988 Dec;52(12):745–7 (30 ref.)

Matukas VJ see Deatherage JR

Matukas VJ see Sarver DM

Matukas VJ see Waite PD

Matula C, Nahler G, Kreuzig F: Salivary levels of gramicidin after use of a tyrothricin–containing gargle/mouth–wash and tyrothricin lozenges. Int J Clin Pharmacol Res 1988; 8(4):259–61

Matula M see Alt E

Matula P see Baumöhl J

Matulewicz M see Rykowski H

Matulewicz TJ see Celani VJ

Matulic M see Brdar B

Matulic–Adamic J see Chu CK

Matulionis DH see Nitz AJ

Matulis AA, Dadonene IG, Matskevichius ZK: Izuchenie effektivnosti rastvorov polivinilpirrolidona razlichnykh kontsentratsii u bol'nykh s revmaticheskimi zabolevaniiami sustavov. Ter Arkh 1989;61(5):108–12 (Eng. Abstr.) **(Rus)**

Matulis AA see Bundonis AIu

Matulis AA see Venalis AI

Matumiya K see Yamaguchi S

Matumona M see Maertens K

Matumoto K see Higashi Y

Matumoto M see Akuzawa M

Matumoto M see Hirano N

Matumoto M see Hohdatsu T

Matumoto M see Imagawa H

Matumoto M see Kawashima H

Matumoto M see Kurogi H

Matumoto O see Gohji K

Matumoto T see Takei M

Matumoto Y see Halimun EM

Matumura H see Akiba R

Matumura Y see Hara M

Matumura Y see Kurooka S

Matunaga Y see Mukai A

Matunami N see Wada T

Matunis MJ see Demers GW

Matuno S see Yoshida Y

Matunovic A see Marenovic T

Matuo K see Ishihara K

Matuo S see Matuda S

Matuo T see Usui Y

Matuo Y, Nishi N, Tanaka H, Sasaki I, Isaacs JT, Wada F: Production of IGF–II–related peptide by an anaplastic cell line (AT–3) established from the Dunning prostatic carcinoma of rats. In Vitro Cell Dev Biol 1988 Oct; 24(10):1053–6

Matuo Y, Adams PS, Nishi N, Yasumitsu H, Crabb JW, Matusik RJ, McKeehan WL: The androgen–dependent rat

prostate protein, probasin, is a heparin-binding protein that co-purifies with heparin-binding growth factor-1. In Vitro Cell Dev Biol 1989 Jun;25(6):581-4

Matuo Y, Nishi N, Wada F: Growth factors in the prostate. Arch Androl 1987;19(3):193-210 (57 ref.)

Matuo Y see Kawashima K

Matuo Y see Nishi N

Matuoka A see Tsuchiya T

Matuoka K see Ohyabu Y

Matuoka K see Suzuki-Sekimori R

Matuoka S see Kandori H

Matuoka Y see Aikawa H

Matur A, Ceber K: The utilization of bacilli as larvicidal agents against anopheline and culicine mosquitoes in Turkey. I. Larvicidal activity of Bacillus thuringiensis serotype H-14. J Trop Med Hyg 1988 Oct;91(5):229-30

Matura G see Harnoss BM

Maturana H see Maldonado PE

Maturen A see Nice A

Maturen A see Shapiro AB

Maturi HV see del Río M

Maturi MF, Greene R, Speir E, Burrus C, Dorsey LM, Markle DR, Maxwell M, Schmidt W, Goldstein SR, Patterson RE: Neuropeptide-Y. A peptide found in human coronary arteries constricts primarily small coronary arteries to produce myocardial ischemia in dogs. J Clin Invest 1989 Apr;83(4):1217-24

Maturlo S see Gupta SM

Maturo A see Grilli P

Maturo J, Kulakowski EC: Taurine binding to the purified insulin receptor. Biochem Pharmacol 1988 Oct 1; 37(19):3755-60

Maturri L see Grignani F

Matus A: Neurofilament protein phosphorylation--where, when and why [news] Trends Neurosci 1988 Jul; 11(7):291-2 (18 ref.)

Matus A see Garner CC

Matus A see Kwak S

Matus A see Papandrikopoulou A

Matus A see Viereck C

Matus AI see Tucker RP

Matus JP see Katz SM

Matus P see Lima L

Matus RE see Brooks MB

Matus RE see Leifer CE

Matus RE see Mauldin GN

Matus RE see Mooney SC

Matus RE see Weir EC

Matušák O see Holzer P

Matusaka N see Shinagawa K

Matuschak GM see Novak R

Matuschak GM see Pinsky MR

Matuschek GM see Ohrbach KH

Matuschka FR, Bannert B: Recognition of cyclic transmission of Sarcocystis stehlinii n. sp. in the Gran Canarian giant lizard. J Parasitol 1989 Jun;75(3):383-7

Matuschka FR see Diesing L

Matuschke A see Bogner JR

Matuschke A see Fiessl HS

Matuschke A see Lohmöller G

Matuschke A see Naber D

Matuschke A see Papakonstantinou G

Matuschke A see Pfister HW

Matuschke A see Tatsch K

Matusewicz W, Robak T: Leki antracyklinowe. Pol Arch Med Wewn 1985 Apr;73(4):242-9 (93 ref.) (Pol)

Matusewicz W see Polkowska-Kulesza E

Matusewicz W see Robak T

Matushchenko AG see Liberman LN

Matushek KJ, Sumner-Smith G, Schatzker J, Hearn TC, Taves C, Hoare J: A strain-gauge study of the effect of external fixation on the canine tibia. Arch Orthop Trauma Surg 1989;108(3):159-65

Matushek KJ, Bjorling DE: A mucosal flap technique for correction of laryngeal webbing. Results in four dogs. Vet Surg 1988 Nov-Dec;17(6):318-20

Matushima Y see Kurokawa Y

Matusiak J see Krupińska-Sanecka I

Matusiewicz J see Bartoszcze M

Matusiewicz R: Defekty granulocytów w astmie atopowej. Pol Arch Med Wewn 1985 Nov-Dec;74(5-6):359-62 (22 ref.) (Eng. Abstr.) (Pol)

Matusiewicz R, Grzybowski A: The ability of granulocytes of bone marrow tissue and vascular pools in atopic patients to absorb latex particles and Staphylococcus aureus. Allergol Immunopathol (Madr) 1988 Nov-Dec; 16(6):407-11

Matusiewicz R, Waśniewski J: Wpływ thymus factor (TFX "Polfa") na stan kliniczny chorych leczonych długotrwale kortykoidami. Wiad Lek 1988 Dec 15;41(24):1630-2 (Eng. Abstr.) (Pol)

Matusiewicz R, Rusiecka-Matusiewicz K: In vitro granulocyte migration from bone marrow, tissues and blood vessels in atopic patients. Allergol Immunopathol (Madr) 1988 May-Jun; 16(3):167-70

Matusiewicz R, Grzybowski A: The ability of granulocytes to engulf latex particles and Staphylococcus aureus in healthy children of parents with atopic asthma. Ann Allergy 1989 May;62(5):445-8

Matusiewicz R, Rusiecka-Matusiewicz K: The ability of granulocytes from patients with atopy to engulf neutral latex particles and Staphylococcus aureus. Arch Immunol Ther Exp (Warsz) 1987;35(6):781-5

Matusiewicz R, Czajkowski M, Kowalczyk M: Influence of thymus factor (TFX "Polfa") on the ability of granulocytes to absorb neutral latex particles and Staphylococcus aureus in patients treated for long-time periods with corticosteroids. Mater Med Pol 1988 Apr-Jun;20(2):132-4

Matusiewicz R, Lebiedowski K, Kowalczyk M, Czajkowski M, Stempniak M: Ability of peripheral blood neutrophils from patients with infectious bronchial asthma to engulf latex particles and reduce nitroblue tetrazolium. Arch Immunol Ther Exp (Warsz) 1988;36(1):55-9

Matusiewicz R, Waśniewski J: Influence of thymus factor (TFX "Polfa") on migration of granulocytes in vivo and in vitro in patients treated for a long time with corticosteroids. Arch Immunol Ther Exp (Warsz) 1988; 36(3):361-5

Matusik JE, Hoskin GP, Sphon JA: Gas chromatographic/mass spectrometric confirmation of identity of coprostanol in Mercenaria mercenaria (Bivalvia) taken from sewage-polluted water. J Assoc Off Anal Chem 1988 Sep-Oct;71(5):994-9

Matusik RJ see Matuo Y

Matusik RJ see Sweetland R

Matusis DI: Issledovanie zhirno-kislotnogo sostava lipidov kozhi metodom gazozhidkostnoĭ khromatografii] Lab Delo 1988;(6):26-30 (Eng. Abstr.) (Rus)

Matusita K see Tbosaka A

Matuska R, Strnad L: Hlavní vývojové tendence zdravotního stavu obyvatel Východočeského kraje. Cesk Zdrav 1988 Dec;36(12):497-506 (Eng. Abstr.) (Cze)

Matusova AP, Borin VP, Gladkov VV, Il'ichev AB, Mudrova LA: Klinicheskoe znachenie ststistícheskogo analiza ritma serdtsa u bol'nykh ostrym infarktom miokarda. Kardiologiia 1989 Jan;29(1):29-32 (Eng. Abstr.) (Rus)

Matusova AP, Borin VP, Gladkov VV, Il'ichev AV, Mudrova LA: Znachenie statisticheskogo analiza ritma serdtsa v prognozirovanii élektricheskoĭ nestabil'nosti u bol'nykh ostrym infarktom miokarda. Kardiologiia 1989 Mar; 29(3):27-30 (Eng. Abstr.) (Rus)

Matussek N: Alfa-adrenoreceptory a deprese. Cesk Psychiatr 1989 Feb;85(1):26-30 (Cze)

Matussek N: Are there consequences to be drawn from clinical depression research for the development of new antidepressant drugs? [editorial] Pharmacopsychiatry 1989 Jan;22(1):1-2

Matussek N see Hoehe M

Matuszak E see Siekmann J

Matuszczyk I see Krawiecka H

Matuszek G see Turner JN

Matuszewska E: Etyka zawodowa położnych. Ginekol Pol 1988 Sep;59(9):570-6 (Eng. Abstr.) (Pol)

Matuszewska E: Zarys historii zawodu położnej do XX wieku. Ginekol Pol 1988 Sep;59(9):577-83 (Eng. Abstr.) (Pol)

Matuszewski BK, Kanovsky SM, Constanzer ML, Yeh KC, Bayne WF: Stereoselective disposition of the geometric isomers of a novel lipoxygenase cyclo-oxygenase inhibitor in dog and photochemical interconversion of its isomers. J Pharm Sci 1988 Oct;77(10):880-4

Matuszewski BK see Constanzer ML

Matuszkiewicz L see Markiewicz D

Matute C see Braun K

Matute C see Liu CJ

Matutes E, Brito-Babapulle V, Worner I, Sainati L, Foroni L, Catovsky D: T-cell chronic lymphocytic leukaemia: the spectrum of mature T cell disorders. Nouv Rev Fr Hematol 1988;30(5-6):347-51

Matutes E see Apperley JF

Matutes E see Dalgleish A

Matutes E see López Guillermo A

Matutes E see Plaza V

Matutes E see Vives Corrons JL

Matnura O see Asano H

Matnura T see Kato M

Matuya S see Yoshida Y

Matuz J see Erdö SL

Matuzaki M see Suga K

Matuzas W, al-Sadir J, Uhlenhuth EH, Glass RM, Easton C: Correlates of mitral valve prolapse among patients with panic disorder. Psychiatry Res 1989 May;28(2):161-70

Matveenko AF, Dmitriev EV, Kheifets SI, Vargo NI: Otraslevye normy obsluzhivaniia izdeliĭ meditsinskoĭ tekhniki (printsipy razrabotki i primeneniia). Med Tekh 1988 Sep-Oct;(5):31-6 (Rus)

Matveenko AV, Batkin AA, Bautin EA: Profilattika i lechenie pnevmonii u obozhzhennykh s pomoshch'iu mikrotrakheostomii. Klin Khir 1989;(3):55-6 (Eng. Abstr.) (Rus)

Matveenko AV see Osipovich VK

Matveenko EG see Kaplan MA

Matveenko EG see Tsyb AF

Matveenko ME see Matveenko VN

Matveenko OA see Ivanova LA

Matveenko VN, Popkov AV, Luneva SN, Matveenko ME: Kliniko-biokhimicheskie pokazateli u bol'nykh pri udlinenii konechnosti po Ilizarovu. Ortop Travmatol Protez 1989 Apr;(4):35-8 (Eng. Abstr.) (Rus)

Matveenko IuV, Kagan IE, Solntsev IuS: K differentsial'noĭ diagnostike kraevykh perelomov tel pozvonkov. Sud Med Ekspert 1989 Apr-Jun;32(2):51-2 (Rus)

Matveenko IuV: Vrozhdennaia lomkost' kostei (bolezn' Lobshteina-Frolika). Sud Med Ekspert 1989 Jan-Mar; 32(1):47-8 (Rus)

Matveev AT see Vagner EA

Matveev BP, Figurin KM: Lechenie bol'nykh s zabriushinnymi metastazami neseminomnykh opukholeĭ iaichka. Vopr Onkol 1988;34(12):1493-7 (Eng. Abstr.) (Rus)

Matveev BP, Figurin KM: Lechenie opukholeĭ verkhnikh mochevykh putei (retrospektivnyĭ analiz). Urol Nefrol (Mosk) 1988 Nov-Dec;(6):41-4 (Eng. Abstr.) (Rus)

Matveev BP, Figurin KM: Diagnostika opukholeĭ verkhnikh mochevykh putei. Urol Nefrol (Mosk) 1988 Sep-Oct; (5):29-34 (Eng. Abstr.) (Rus)

Matveev DV, Zhadkevich MM: Narusheniia belkovogo obmena pri khirurgicheskom sepsise. Vestn Khir 1988 May; 140(5):130-5 (67 ref.) (Rus)

Matveev DV see Zhadkevich MM

Matveev EN see Korchagin VP

Matveev EV see Danilin VP

Matveev EV see Vishniakov AI

Matveev GN, Obolonkov VIu, Khalezov SP, Ershova NV: Ekstrakorporal'naia udarno-volnovaia litoripsiia na ustanovke NM-3 "Dorn'e". Opyt organizatsii okazaniia novogo vida meditsinskoĭ pomoshchi. Ter Arkh 1988; 60(11):109-12 (Rus)

Matveev LN see Marachev AG

Matveev M see Khinkov O

Matveev NV see Kocherovets VI

Matveev SA see Singaevskiĭ SB

Matveev SA see Vedenskiĭ AN

Matveev SG see Kovalevskiĭ EI

Matveev SG see Tatarinov SA

Matveev SV see Danilenko VN

Matveev VA see Kulakov VN

Matveev VA see Savitskiĭ GI

Matveev VF, Chernosvitov EV: Klinicheskie osobennosti nevroticheskikh i nevrozopodobnykh sostoianiĭ u bol'nykh ostrym infarktom miokarda. Zh Nevropatol Psikhiatr 1988; 88(12):57-60 (Eng. Abstr.) (Rus)

Matveev VF, Klimov BA, Prokudin VN: Semiotika psikhopatologicheskikh sindromov u stomatologicheskikh bol'nykh so stomalgieĭ (glossalgieĭ). Stomatologiia (Mosk) 1988 Nov-Dec;67(6):34-6 (Eng. Abstr.) (Rus)

Matveev VV see Melikiants AG

Matveev IuV see Bairov GA

Matveev IuV see Dolgorukov MI

Matveev LKh see Mironova EB

Matveeva AI see Gusev IuP

Matveeva EV see Nazarova RG

Matveeva GK see Bokarev IN

Matveeva IM see Usatenko MS

Matveeva LA, Osin AIa: Otsenka pokazateleĭ immunnogo statusa deteĭ v usloviiakh dispanserizatsii vsego naseleniia. Lab Delo 1989;(3):26-9 (Eng. Abstr.) (Rus)

Matveeva LA: Diagnostika immunologicheskoĭ nedostatochnosti u deteĭ s zabolevaniiami legkikh. Pediatriia 1988;(10):39-43 (Eng. Abstr.) (Rus)

Matveeva LA see Krivonogova TS

Matveeva NA see Usanova EP

Matveeva NK see Chernukha EA

Matveeva SV see Shamarin VM

Matveeva VA see Klinchareva TE

Matveeva VA see Umanskiĭ VIu

Matveeva VG see Rubtsov N

Matvelkov GP, Khursa RV: Kliniko-laboratornaia i radioizotopnaia kharakteristika porazheniia pochek pri sistemnoĭ krasnoĭ volchanke. Revmatologiia (Moskva) 1988 Apr-Jun;(2):26-9 (Eng. Abstr.) (Rus)

Matvelkov GP, Kaliia ES, Dosin IuM, Isgur VE, Levin VI: Znachenie nekotorykh immunogeneticheskikh faktorov v patogeneze sistemnoĭ krasnoĭ volchanki. Revmatologiia (Moskva) 1988 Oct-Dec;(4):17-23 (Eng. Abstr.) (Rus)

Matvelkov GP, Iusipova NA, Bezkrovnaia VG: O vozmozhnoĭ roli tsiklicheskogo adenozin-3',5'-monofosfata v patogeneze revmatoidnogo artrita. Revmatologiia (Moskva) 1988 Jul-Sep;(3):20-4 (Eng. Abstr.) (Rus)

Matvienko AV see Kvitnitskiĭ-Ryzhov IuN

Matvienko LA see Polishchuk LM

Matvienko NI see Fomenkov AI

Matvienko NI see Kramarov VM

Matvienko NI see Savchenko RS

Matvienko NI see Troianovskaia IN

Matvienko NI see Zheleznaia LA

Matvienko IuV see Klimenko GA

Matwijiw I, Thliveris JA, Faiman C: Hypothalamo-pituitary portal development in the ovine fetus. Biol Reprod 1989 May;40(5):1127-30

Matwijiw I, Faiman C: Control of gonadotropin secretion in the ovine fetus. II. A sex difference in pulsatile luteinizing hormone secretion after castration. Endocrinology 1989 Mar;124(3):1352-8

Matwin B: Instrumentarium do awaryjnego usuwania gwoździa Küntschera. Chir Narzadow Ruchu Ortop Pol 1988;53(4):325-7 (Eng. Abstr.) (Pol)

Matwiyoff NA see Deli LA

Matwiyoff NA see Vinitski S

Matwychuk AK see **Gordon VC**
Matwyshyn GA see **Bhargava HN**
Matyas J see **Highton R**
Matyas J see **Pezzoli M**
Matyás Z see **Vítovec J**
Matyásek R, oukalová B, Reich J: Isolation and sequencing of HRS60dim1, a dimeric member of the HRS60-family of a tobacco DNA repeat. Nucleic Acids Res 1989 Jun 12;17(11):4377
Matyásová J see **Beletsky IP**
Matych S see **Dobecki M**
Matyi CL see **Lynn SJ**
Matyja E, Rzakawek K: Amyotrophic lateral sclerosis (ALS) in a patient with dominating dementia. Neuropatol Pol 1988;26(1):87–95
Matyja E, Kroh H: Atypical morphological components in a tumor of the cerebello-pontine angle. Neuropatol Pol 1988;26(4):581–8
Matyja E, Kida E: Dynamics of rat hippocampus development in organotypic tissue culture. Light and electron-microscopic study. Neuropatol Pol 1988; 26(4):431–53
Matyja E see **Kida E**
Matyja E see **Kroh H**
Matylevich NP see **Afanas'ev VN**
Matyniak Z: Contribution of SO2 sorption on particulate surface to the air pollution level in the vicinity of coal-fired power plants. Sci Total Environ 1989 Jul 1;83(1–2):173–9
Matýsek P, Ungerová A, Cuprová M, Muchová M: Sérologický konflikt a plánované rodičovství.
Cesk Gynekol 1988 Aug;53(7):497–9 **(Cze)**
Matýsek P, Cuprová M, Ungerová A, Klabenesová I: Hladiny estrogenu v plodové vodě ve III. trimestru gravidity.
Cesk Gynekol 1988 Jul;53(6):408–11 (Eng. Abstr.) **(Cze)**
Matýsek P, Gogela J, Ungerová A, Obdržálek V: Pokus o ověření antibakteriálních vlastností plodové vody.
Cesk Gynekol 1988 May;53(4):249–50 (Eng. Abstr.) **(Cze)**
Matyshev AA: O prepodavanii sudebnoĭ meditsiny v usloviiakh perestroĭki vysshego meditsinskogo obrazovaniia. Sud Med Ekspert 1989 Jan–Mar;32(1):9–12 (Eng. Abstr.) **(Rus)**
Matysiak M, Ducastelle T, Hemet J: Etude morphométrique des variations liées au vieillissement humain des populations d'axones amyéliniques et myéliniques pulpaires.
J Biol Buccale 1988 Jun;16(2):59–68 (Eng. Abstr.) **(Fre)**
Matysiak M: Anomalies distales originales par cloisonnement schwannien des axones myéliniques pulpaires humains.
J Biol Buccale 1988 Sep;16(3):179–83 (Eng. Abstr.) **(Fre)**
Matysiak M, Hryniewicz HJ, Ochocka M: Badania nad poziomem fibronektyny we wznowach chorób rozrostowych układu krwiotwórczego u dzieci.
Pediatr Pol 1988 Nov;63(11):723–7 (Eng. Abstr.) **(Pol)**
Matysiak M, Kłos M, Ochocka M: Fibronektyna—nowy środek w leczeniu powikłań chemioterapii u dzieci z chorobami rozrostowymi układu krwiotwórczego.
Pediatr Pol 1988 Nov;63(11):728–32 (Eng. Abstr.) **(Pol)**
Matysiak M see **Milanowski A**
Matysiak W see **Franczak T**
Matysiak W see **Jędrzejewska EA**
Matysiak W see **Kifer E**
Matysiak W see **Krolikowska-Prasal I**
Matysiakiewicz JA see **Rusek A**
Matyska L see **Kovář J**
Matyszczyk B see **Sroczyński J**
Mátyus J see **Löcsey L**
Mátyus J see **Várvölgyi C**
Mátyus L see **Kotlán B**
Matz B: Herpes simplex virus causes amplification of recombinant plasmids containing simian virus 40 sequences.
J Gen Virol 1989 Jun;70 (Pt 6):1347–58
Matz GJ see **Bastian RW**
Matz K see **Coffin C**
Matz L see **Clarnette RM**
Matz LR see **Leedman PJ**
Matz LR see **Randle PM**
Matz ME see **Braund KG**
Matz R: Early mortality in post-MI diabetics [letter]
Hosp Pract [Off] 1989 Jun 15;24(6):16
Matz R: The House of God revisited [letter; comment]
Arch Intern Med 1989 Feb;149(2):471–2. **Comment on:** Arch Intern Med 1988 Jun;148(6):1428–35
Matz R: Low serum creatinine levels in severe hepatic disease [letter] Arch Intern Med 1989 Jun;149(6):1471
Matz R: Pneumomediastinum during diabetic ketoacidosis [letter] Diabetic Med 1989 Jul;6(5):460–1
Matz R: Therapy for syphilis [letter] Ann Intern Med 1989 Mar 15;110(6):496
Matz R: Does control of diabetes prevent vascular complications? [letter] JAMA 1989 Jun 16;261(23):3409–10
Matz R see **Palat D**
Matz S see **Shah KR**
Matz SO, Welliver PS, Welliver DI: Brachial plexus neuropraxia complicating a comminuted clavicle fracture in a college football player. Case report and review of the literature. Am J Sports Med 1989 Jul–Aug;17(4):581–3 (8 ref.)
Matz SO see **Reeder JD**
Matza D see **Horowitz SF**
Matza O see **Palmas F**
Matzanke BF, Müller GI, Bill E, Trautwein AX: Iron metabolism of Escherichia coli studied by Mössbauer spectroscopy and biochemical methods. Eur J Biochem 1989 Aug 1;183(2):371–9
Matze-van der Lans A see **van der Meer JW**
Matzeit V see **Schalk HJ**
Matzek F, Boenick U, Frucht U, Schroeder PM: Vergleichende Untersuchung von Einwegtransducern zur invasiven Blutdruckmessung. Biomed Tech (Berlin) 1989 Mar;34(3):34–41 (Eng. Abstr.) **(Ger)**
Matzek F see **Boenick U**
Matzek KM see **Fillingim JM**
Matzel LD, Miller RR: Development of shock-induced analgesia: a search for hyperalgesia. Behav Neurosci 1989 Aug;103(4):850–6
Matzel LD see **Miller RR**
Matzen KA: Die ventrale interligamentäre-interkorporelle Spondylodese bei der Spondylolisthesis. Z Orthop 1989 Jan–Feb;127(1):39–46 (Eng. Abstr.) **(Ger)**
Matzen L see **Kvetny J**
Matzen LE, Kvetny J: The influence of caloric deprivation and food composition on TSH, thyroid hormones and nuclear binding of T3 in mononuclear blood cells in obese women. Metabolism 1989 Jun;38(6):555–61
Matzen LE, Hørder M, Grinsted P: Laboratoriemedicin i den primære sundhedstjeneste. 2. Anvendelser af undersøgelser ved hyppige kliniske problemer. Nord Med 1988; 103(10):287–9 (Eng. Abstr.) **(Dan)**
Matzen LE, Kvetny J, Pedersen KK: TSH, thyroid hormones and nuclear-binding of T3 in mononuclear blood cells from obese and non-obese women. Scand J Clin Lab Invest 1989 May;49(3):249–53
Matzen LE see **Gjessing HJ**
Matzen LE see **Kvetny J**
Matzen LE see **Sindrup SH**
Matzen LE see **Wengler K**
Matzen P, Malchow-Møller A: Use of computers in diagnosis of jaundice. Baillieres Clin Gastroenterol 1989 Apr; 3(2):407–21 (43 ref.)
Matzen P see **Andersen JR**
Matzen P see **Gormsen M**
Matzen P see **Qvitzau S**
Matzen PF, Rose U: Zur Problematik der Säuglingsskoliose.
Z Orthop 1988 Dec;126(6):658–60 (Eng. Abstr.) **(Ger)**
Matzen S see **Knigge U**
Matzenauer C see **Scheerer J**
Matzer C see **Gombotz H**
Matzer C see **Kröll W**
Matzeu M see **Gramiccioni E**
Matzinger J see **Ammann W**
Matzinger P, Guerder S: Does T-cell tolerance require a dedicated antigen-presenting cell? Nature 1989 Mar 2; 338(6210):74–6
Matzinger P see **Feeney AJ**
Matzinger P see **Mackay CR**
Matzinger P see **Vidovic D**
Matzinger P see **Zamoyska R**
Matzke AE see **Lundsgaard C**
Matzke GR see **Dupuis RE**
Matzke GR see **Halstenson CE**
Matzke GR see **Heim-Duthoy KL**
Matzker J: Ohrenschmerzen. Med Monatsschr Pharm 1988 Dec;11(12):393–4 **(Ger)**
Matzkin H, Greenstein A, Kaver I, Braf Z: Use of gonadotropin-releasing hormone analogue in advanced prostatic cancer: 3 years clinical experience.
Isr J Med Sci 1989 Jul;25(7):388–92
Matzkin H, Greenstein A, Braf Z: The value of renal scan in acute renal colic—a clinical viewpoint. Urol Int 1989; 44(2):103–5
Matzkin H, Lewyshon O, Ayalon D, Braf Z: Changes in prostate-specific markers under chronic gonadotrophin-releasing hormone analogue treatment of state D prostatic cancer. Cancer 1989 Apr 1;63(7):1287–91
Matzkin H, Braf Z: Multiple primary malignant neoplasms in the genitourinary tract: occurrence and etiology.
J Urol 1989 Jul;142(1):1–12 (246 ref.)
Matzkin H, Lotan D, Boichis H: Primary hypomagnesemia with a probable double magnesium transport defect.
Nephron 1989;52(1):83–6
Matzkin H see **Greenstein A**
Matzkó-Hollenbach K see **Jira T**
Matzku S, Kirchgessner H, Schmid U, Temponi M, Ferrone S: Melanoma targeting with a cocktail of monoclonal antibodies to distinct determinants of the human HMW-MAA. J Nucl Med 1989 Mar;30(3):390–7
Matzku S, Wenzel A, Liu S, Zöller M: Antigenic differences between metastatic and nonmetastatic BSp73 rat tumor variants characterized by monoclonal antibodies.
Cancer Res 1989 Mar 1;49(5):1294–9
Matzku S see **Kraus E**
Matzku S see **Trauth BC**
Matzku S see **Weckenmann HP**
Matzku S see **Zöller M**
Matzner L see **Gourasas J**
Matzner L see **Terblanche AP**
Matzner Y, Leibovici V: Increased neutrophil chemotaxis. A secondary phenomenon useful in the diagnosis and follow up of diseases with inflammatory component.
Acta Paediatr Hung 1988–89;29(1–2):191–5
Matzner Y: [Evaluation of granulocyte function] Harefuah 1988 Nov 1;115(9):237–43 (35 ref.) **(Heb)**
Matzner Y see **Eldor A**
Matzner Y see **Gavison R**
Matzno S see **Okabe M**
Mätzsch T, Bergqvist D, Fredin H, Hedner U: Safety and efficacy of a low molecular weight heparin (Logiparin) versus dextran as prophylaxis against thrombosis after total hip replacement. Acta Chir Scand Suppl 1988;543:80–4
Mätzsch T see **Bergqvist D**
Mätzsch T see **Tengborn L**
Matzuk A see **Mrozik H**
Matzuk MM, Boime I: Site-specific mutagenesis defines the intracellular role of the asparagine-linked oligosaccharides of chorionic gonadotropin beta subunit. J Biol Chem 1988 Nov 15;263(32):17106–11
Matzuk MM, Boime I: Mutagenesis and gene transfer define site-specific roles of the gonadotropin oligosaccharides. Biol Reprod 1989 Jan;40(1):48–53 (70 ref.)
Matzuk MM, Keene JL, Boime I: Site specificity of the chorionic gonadotropin N-linked oligosaccharides in signal transduction. J Biol Chem 1989 Feb 15;264(5):2409–14
Matzuk MM see **Keene JL**
Matzumura T see **Kumagami H**
Matzura H see **Dick T**
Matzura H see **Steffen C**
Matzura TM see **Shaenboen MJ**
Mau CJ see **Comai L**
Mau H: Sekundäre Abflachungen der Hüftpfannen bei Kindern. Z Orthop 1988 Jul–Aug;126(4):377–86 (Eng. Abstr.) **(Ger)**
Mau H see **Bollmann R**
Mau H see **Carlo WR**
Mau H see **Lorenz C**
Mau H see **Specht U**
Mau J: A statistical assessment of clinical equivalence.
Stat Med 1988 Dec;7(12):1267–77
Mau MS see **Beiswanger BB**
Mau R see **Mau W**
Mau S see **Larsen PJ**
Mau W, Zeidler H, Mau R, Majewski A, Freyschmidt J, Stangel W, Deicher H: Clinical features and prognosis of patients with possible ankylosing spondylitis. Results of a 10-year followup. J Rheumatol 1988 Jul;15(7):1109–14
Maubach P see **Fahn H**
Maublant JC, Sournac M, Aiache JM, Veyre A: Gastrointestinal scintigraphy with 99mTc-DTPA labeled tablets in fed and fasting subjects. Eur J Nucl Med 1989; 15(3):143–5
Maublant JC, Moins N, Gachon P: Uptake and release of two new Tc-99m labeled myocardial blood flow imaging agents in cultured cardiac cells. Eur J Nucl Med 1989; 15(4):180–2
Maublant JC, Peycelon P, Kwiatkowski F, Lusson JR, Standke RH, Veyre A: Comparison between 180 degrees and 360 degrees data collection in technetium-99m MIBI SPECT of the myocardium. J Nucl Med 1989 Mar; 30(3):295–300
Maubon A see **Giron J**
Maubon I, Cottier Perrin M, Pasteur X, Laurent I, Laurent JL: Cytoponction hépatique et analyse d'image: confirmation de l'existence d'une polyploïdie des noyaux d'hépatocytes normaux. Arch Anat Cytol Pathol 1988; 36(4):156–9 (Eng. Abstr.) **(Fre)**
Maubon I see **Cottier M**
Maubon I see **Pasteur X**
Mauborgne A see **Bourgoin S**
Mauborgne A see **Pohl M**
Mauborgne A see **Taquet H**
Mauboussin JM see **Chanez P**
Maubras MA see **Alcalay D**
Mauceri A see **Zaccone G**
Mauceri M see **Howland J**
Mauch C, Hatamochi A, Scharffetter K, Krieg T: Regulation of collagen synthesis in fibroblasts within a three-dimensional collagen gel. Exp Cell Res 1988 Oct; 178(2):493–503
Mauch C, Adelmann-Grill B, Hatamochi A, Krieg T: Collagenase gene expression in fibroblasts is regulated by a three-dimensional contact with collagen. FEBS Lett 1989 Jul 3;250(2):301–5
Mauch C see **Gross E**
Mauch C see **Hatamochi A**
Mauch C see **Scharffetter K**
Mauch E, Vogel P, Kornhuber HH: Borrelia antibody titres: course in neurological diseases [letter] Lancet 1989 Aug 5;2(8658):332–3
Mauch E, Kornhuber HH, Pfrommer U, Hähnel A, Laufen H, Krapf H: Effective treatment of chronically progressive multiple sclerosis with low-dose cyclophosphamide with minor side-effects. Eur Arch Psychiatry Neurol Sci 1989; 238(3):115–7
Mauch EM see **Thompson JA**
Mauch H, Brehmer W, Sonneborn HH, Horn J, Wagner S: Monoclonal antibodies selectively directed against the cell wall surface of Mycobacterium tuberculosis.
J Clin Microbiol 1988 Sep;26(9):1691–4
Mauch H see **Ruf B**
Mauch P: Autologous bone marrow transplantation for patients with advanced lymphomas: improvement of a promising investigational technique [editorial]
Cancer Invest 1988;6(4):461–3
Mauch P, Tarbell N, Weinstein H, Silver B, Goffman T, Osteen R, Zajac A, Coleman CN, Canellos G, Rosenthal D: Stage IA and IIA supradiaphragmatic Hodgkin's disease:

prognostic factors in surgically staged patients treated with mantle and paraaortic irradiation. J Clin Oncol 1988 Oct; 6(10):1576–83
Mauch P, Hellman S: Loss of hematopoietic stem cell self–renewal after bone marrow transplantation. Blood 1989 Aug 1;74(2):872–5
Mauch P, Rosenblatt M, Hellman S: Permanent loss in stem cell self renewal capacity following stress to the marrow. Blood 1988 Oct;72(4):1193–6
Mauch P see **Leopold KA**
Mauch PM see **Down JD**
Mauch PM see **Jochelson MS**
Mauch PM see **Shipp MA**
Maucha E see **Zsinka AJ**
Mauchamp J, Chambard M, Verrier B, Gabrion J, Chabaud O, Gerard C, Penel C, Pialat B, Anfosso F: Epithelial cell polarization in culture: orientation of cell polarity and expression of specific functions, studied with cultured thyroid cells. J Cell Sci Suppl 1987;8:345–58 (44 ref.)
Mauchamp J see **Fantini J**
Mauchamp J see **Pearson J**
Mauchamp J see **Penel C**
Mauchamp J see **Verrier B**
Mauchauffe M see **Bernard O**
Mauchauffe M see **Lidereau R**
Mauck HS see **Holland MD**
Mauck WL, Olson LE, Hogan JW: Effects of water quality on deactivation and toxicity of mexacarbate (Zectran) to fish. Arch Environ Contam Toxicol 1977;6(4):385–93
Mauckner A see **Ringelstein EB**
Mauclère P see **Buisson Y**
Mauco G see **Nahas N**
Maucy E see **Vogelberg KH**
Maude GH see **McMahon JE**
Maude GH see **Talbot JF**
Maude M see **Newsome DA**
Maude–Griffin PM, Tiffany ST: Associative morphine tolerance in the rat: examinations of compensatory responding and cross–tolerance with stress–induced analgesia. Behav Neural Biol 1989 Jan;51(1):11–33
Maude–Griffin PM see **Tiffany ST**
Maudelonde T, Domergue J, Hesquel C, Freiss G, Brouillet JP, Simony J, Pujol H, Rochefort H: Tamoxifen treatment increases the concentration of 52K–cathepsin D and its precursor in breast cancer tissue. Cancer 1989 Apr 1; 63(7):1265–70
Maudelonde T see **Rochefort H**
Mauderly JL see **Bond JA**
Mauderly JL see **Gerlach RF**
Mauderly JL see **Henderson RF**
Mauderly JL see **Rithidech K**
Mauderly JL see **Utell MJ**
Mauderly JL see **Wolff RK**
Maudgal PC: Clinical signs, symptoms and course of endophthalmitis. Indian J Ophthalmol 1987;35(5–6):63–6
Maudgal PC, Stout RW, van Balen AT: VCTS chart evaluation as a screening test. Doc Ophthalmol 1988 Aug; 69(4):399–405
Maudgal PC see **Abu el–Asrar AM**
Maudgal PC see **Coppens I**
Maudgal PC see **van Bijsterveld OP**
Maudgalya VS see **Lai–Fook SJ**
Maudlin I see **Dukes P**
Maudlin I see **Okolo CJ**
Maudlin I see **Turner CM**
Maudsley DJ, Morris AG: Regulation of IFN–gamma–induced host cell MHC antigen expression by Kirsten MSV and MLV. I. Effects on class I antigen expression. Immunology 1989 May;67(1):21–5
Maudsley DJ, Morris AG: Regulation of IFN–gamma–induced host cell MHC antigen expression by Kirsten MSV and MLV. II. Effects on class II antigen expression. Immunology 1989 May;67(1):26–31
Maudsley DJ see **Anthony LS**
Maudsley G, Zakhour HD: Pneumatosis cystoides–like appearances in a mature cystic teratoma of the ovary. Histopathology 1989 Apr;14(4):420–2
Maudsley H: Henry Maudsley. Autobiography, 1912. Br J Psychiatry 1988 Dec;153:736–40
(Maudsley H), Turner T: Henry Maudsley—psychiatrist, philosopher and entrepreneur. Psychol Med 1988 Aug; 18(3):551–74
(Maudsley H), Maudsley H: Henry Maudsley. Autobiography, 1912. Br J Psychiatry 1988 Dec;153:736–40
(Maudsley H), Delamothe T: Maudsley of the Maudsley. BMJ 1988 Oct 29;297(6656):1120–2
Maudsley RF: Accreditation of specialty residency programmes in Canada. Med Teach 1989;11(1):93–8
Maudsley RF: Quantity and quality in postgraduate medical education: meeting the challenge. Can Med Assoc J 1988 Dec 15;139(12):1134–6
Mauduit G see **Demidem A**
Mauduit G see **Larbre JP**
Mauduit P, Zoukhri D, Rossignol B: Direct activation of a protein kinase activity from rat lacrimal gland by PMA in a phospholipid–free system. FEBS Lett 1989 Jul 31; 252(1–2):5–11
Mauduit P, Herman G, Dreux C, Rossignol B: Effet in vitro de la pentoxifylline sur le métabolisme du glycogène et le processus sécrétoire dans les glandes parotides et lacrymales extraorbitaires de rat. Pathol Biol (Paris) 1988 Oct;36(8 Pt 2):1060–5 (Eng. Abstr.) **(Fre)**
Mauduit P see **Herman G**
Mauel C, Young M, Margot P, Karamata D: The essential nature of teichoic acids in Bacillus subtilis as revealed by insertional mutagenesis. Mol Gen Genet 1989 Feb; 215(3):388–94
Mauel C see **Kunst F**
Mauel DA see **Robinson SP**
Mauël J, Ransijn A, Buchmüller–Rouiller Y: Lead inhibits intracellular killing of Leishmania parasites and extracellular cytolysis of target cells by macrophages exposed to macrophage activating factor. J Leukoc Biol 1989 May;45(5):401–9
Mauël J see **Buchmüller–Rouiller Y**
Mauël J see **Pham TV**
Mäueler W see **Raulf F**
Mauer K, Manzione NC: Usefulness of serum–ascites albumin difference in separating transudative from exudative ascites. Another look. Dig Dis Sci 1988 Oct;33(10):1208–12
Mauer K, Waye JD, Lewis BS, Szporn AH: The hairy polyp: a benign teratoma of the colon. Endoscopy 1989 May; 21(3):148–51
Mauer K see **Zekorn T**
Mauer SM, Caplan A, Nevins TE, Najarian JS: Renal transplantation for children [letter; comment] JAMA 1989 Jul 21;262(3):348. **Comment on:** JAMA 1988 Dec 9;260(22):3327–8
Mauer SM, Steffes MW, Azar S, Brown DM: Effects of sorbinil on glomerular structure and function in long–term–diabetic rats. Diabetes 1989 Jul;38(7):839–46
Mauer SM, Bilous RW, Ellis E, Harris R, Steffes MW: Some lessons from the studies of renal biopsies in patients with insulin–dependent diabetes mellitus. J Diabetic Complications 1988 Oct–Dec;2(4):197–202
Mauer SM, Steffes MW, Azar S, Brown DM: Effects of dietary protein content in streptozotocin–diabetic rats. Kidney Int 1989 Jan;35(1):48–59
Mauer SM, Goetz FC, McHugh LE, Sutherland DE, Barbosa J, Najarian JS, Steffes MW: Long–term study of normal kidneys transplanted into patients with type I diabetes. Diabetes 1989 Apr;38(4):516–23
Mauer SM see **Basgen JM**
Mauer SM see **Bilous RW**
Mauer SM see **Bumgardner GL**
Mauer SM see **Bunchman TE**
Mauer SM see **Chavers BM**
Mauer SM see **Ellis EN**
Mauer SM see **Katz A**
Mauer SM see **Najarian JS**
Mauer SM see **Reinberg Y**
Mauer SM see **Steffes MW**
Mauer SM see **Sutherland DE**
Mauer T see **Oleksyk J**
Mauer TP see **Von Hake CP**
Mauerhan DR: Tips of the trade #9. An easy technique for obtaining cancellous bone graft from bulk sources. Orthop Rev 1989 Feb;18(2):239–40
Mauermayer R see **Angerer P**
Mauermayer R see **Kessel R**
Mauermayer R see **Vogelmeier C**
Mauersberger H see **Englert RG**
Mauersberger H see **Heitland W**
Mauersberger S see **Schunck WH**
Manet AR see **Burns M**
Mauff G see **Bulanda M**
Mauff G see **Mertens T**
Mauff G see **Skoda U**
Mauffette F see **Paquin JM**
Maugars Y, Prost A: Ostéoporose trabéculaire compliquant une anorexie mentale méconnue. Rev Rhum Mal Osteoartic 1989 Feb;56(2):159–61 **(Fre)**
Maugars Y see **Prost A**
Maugel TK see **Hollander BA**
Maugendre D, Godeau T, Feve B, Segain JP, Valentin A, Sai P, Houssaint E: Class II MHC antigen induction on rat insulinoma (RINm5F) and colon carcinoma (TS) cells by co–culture with diabetic and normal xenogenic lymphocytes. J Autoimmun 1989 Jun;2(3):229–40
Maugendre D see **Sai P**
Mauger A see **Kieny M**
Mauger D see **Ekert H**
Mauger GM see **Low JA**
Mauger JP, Claret M, Pietri F, Hilly M: Hormonal regulation of inositol 1,4,5–trisphosphate receptor in rat liver. J Biol Chem 1989 May 25;264(15):8821–6
Mauger JP, Claret M: Calcium channels in hepatocytes. J Hepatol 1988 Oct;7(2):278–82 (34 ref.)
Mauger JP see **Claret M**
Mauger JP see **Dargemont C**
Mauger JW see **Khoury N**
Mauger TF see **Carney LG**
Maugeri G see **Licata F**
Maugeri N see **Bermejo E**
Maugeri N see **Kempfer AC**
Maugeri U see **Jędrychowski W**
Maugeri U see **Pollini G**
Maugery J see **Koenig F**
Maugery J see **Sorg PY**
Mauget R, Aumaitre A, Peignier Y: Caractérisation de l'état trophique du sanglier, en milieu forestier, à partir du gras mésentérique et des paramètres sanguins. Reprod Nutr Dev 1988;28(4A):969–78 (Eng. Abstr.) **(Fre)**
(Maugham WS), Banerjee AK: William Somerset Maugham: medical student at St Thomas's Hospital 1892 to 1897—'Liza of Lambeth'. J R Soc Med 1989 Jan;82(1):44–5
Maughan B: Growing up in the inner city: findings from the inner London longitudinal study. Paediatr Perinat Epidemiol 1989 Apr;3(2):195–215
Maughan DW see **Berman MR**
Maughan J see **Taylor DN**
Maughan RJ, Fenn CE, Leiper JB: Effects of fluid, electrolyte and substrate ingestion on endurance capacity. Eur J Appl Physiol 1989;58(5):481–6
Maughan RJ, Donnelly AE, Gleeson M, Whiting PH, Walker KA, Clough PJ: Delayed–onset muscle damage and lipid peroxidation in man after a downhill run. Muscle Nerve 1989 Apr;12(4):332–6
Maughan RJ see **Gleeson M**
Maughan RJ see **Leiper JB**
Maughan RL, Blosser GF, Blosser EB, Blosser HG, Powers WE: Transmission measurements in multi–rod arrays: a design study for a multi–rod collimator. Radiother Oncol 1989 May;15(1):125–31
Maughan TS, Fish RG, Shelley MD, Jasani B, Williams GT, Adams M: CA125 in ovarian tumour tissue at second laparotomy. Br J Cancer 1989 Feb;59(2):259–60
Maughan TS see **Bleehen NM**
Maughan TS see **Workman P**
Maughan WL see **Calkins H**
Maughan WL see **Kass DA**
Maugin D see **de Bray JM**
Maugis EL see **Nisand I**
Maugras M, Reichart E: The hepatic cytochrome level in the cat (Felis catus): normal value and variations in relation to some biological parameters. Comp Biochem Physiol [B] 1979;64(1):125–7
Mauguière F, Desmedt JE: Thalamic pain syndrome of Dejérine–Roussy. Differentiation of four subtypes assisted by somatosensory evoked potentials data. Arch Neurol 1988 Dec;45(12):1312–20
Mauguiere F, Garcia–Larrea L, Fischer C: Le monitorage des potentiels évoqués au cours des comas traumatiques. Agressologie 1988 Apr;29(5):351–7 (Eng. Abstr.) **(Fre)**
Mauguière F see **Deiber MP**
Mauguiere F see **Fischer C**
Mauguière F see **García–Larrea L**
Mauguière F see **Ibañez V**
Mauguière F see **Jeanmonod D**
Mauguière F see **Vanasse M**
Maubin C see **Longy M**
el Mauboub M, Sabharwal HS, Aggarwal VP, Ben Musa AA, Shembesh AA: Idiopathic long QT syndrome masquerading as epilepsy. Indian Pediatr 1988 Jan;25(1):94–6
el Mauboub M, Sudarshan G, Aggarwal VP: Neuroblastoma in Libyan children. Indian Pediatr 1989 Mar;26(3):284–6
el Mauboub M, Sudarshan G, Banerjee G, Aggarwal VP, Shembish N: Fanconi's anemia with associated acute nonlymphocytic leukemia. Indian Pediatr 1988 Nov; 25(11):1124–7
el Mauboub M, Sudarshan G, Aggarwal V, Banerjee G: Imerslund–Grasbeck syndrome in a Libyan boy. Ann Trop Paediatr 1989 Sep;9(3):180–1
el Mauboub M, Aggarwal VP, Sudarshan G: High dose intravenous gamma globulin in idiopathic thrombocytopenic purpura. Indian Pediatr 1988 Mar; 25(3):263–6
El Mauboub M, Shembesh N, Aggarwal VP, Sabharwal HS: The Melkersson–Rosenthal syndrome—a report of two cases. Ann Trop Paediatr 1989 Mar;9(1):62–4
el Mauboub M see **Banerjee G**
Mauk AG see **Cutler RL**
Mauk AG see **Eltis L**
Mauk AG see **Michel B**
Mauk AG see **Pearce LL**
Mauk MD see **Hiner BC**
Mauk MD see **Malenka RC**
Mauks G see **Alberth M**
Mauksch LB: The physician and the family [letter] Ann Intern Med 1989 May 15;110(10):848–9
Mauksch LB see **Mengel MB**
Maul FD see **Berthold F**
Maul G see **Schatten H**
Maul HJ see **Broschmann D**
Maulard C see **Baillet F**
Maulaz B see **Potel G**
Mauldin D, Dalpé RL, Anderson PJ, Biro GP: Oxygen binding of modified hemoglobins in solution. Adv Exp Med Biol 1989;248:371–6
Mauldin D see **Wenger DR**
Mauldin GN, Matus RE, Patnaik AK, Bond BR, Mooney SC: Efficacy and toxicity of doxorubicin and cyclophosphamide used in the treatment of selected malignant tumors in 23 cats. J Vet Intern Med 1988 Apr–Jun;2(2):60–5
Mauldin GN, Matus RE, Withrow SJ, Patnaik AK: Canine osteosarcoma. Treatment by amputation versus amputation and adjuvant chemotherapy using doxorubicin and cisplatin. J Vet Intern Med 1988 Oct–Dec;2(4):177–80
Mauldin JE see **Fine PM**
Mauldin LB see **Greer MK**
Mauldin WM see **Enzenauer RW**
Mauldin WP, Segal SJ: Prevalence of contraceptive use: trends and issues. Stud Fam Plann 1988 Nov–Dec;19(6 Pt 1):335–53

Maulding HV see **Visscher GE**
Maule A see **Maloney SE**
Maule A see **Marks TS**
Maule AG, Tripp RA, Kaattari SL, Schreck CB: Stress alters immune function and disease resistance in chinook salmon (Oncorhynchus tshawytscha). J Endocrinol 1989 Jan; 120(1):135–42
Maule AG, Shaw C, Halton DW, Johnston CF, Fairweather I: Localization, quantification, and characterization of pancreatic polypeptide immunoreactivity in the parasitic flatworm Diclidophora merlangi and its fish host (Merlangius merlangus). Gen Comp Endocrinol 1989 Apr; 74(1):50–6
Maule AG, Halton DW, Johnston CF, Fairweather I, Shaw C: Immunocytochemical demonstration of neuropeptides in the fish-gill parasite, Diclidophora merlangi (Monogenoidea). Int J Parasitol 1989 May;19(3):307–16
Maule AJ, Harker CL, Wilson IG: The pattern of accumulation of cauliflower mosaic virus-specific products in infected turnips. Virology 1989 Apr;169(2):436–46
Maule AJ see **Holness CL**
Maule AJ see **Hull R**
Maule JC see **Bickmore WA**
Maulen J see **Dragicevic JG**
Maulen-Radovan X see **Velázquez-Rosas SJ**
Mauleón D, Pujol MD, Rosell G: Synthesis and beta-adrenergic antagonism of 2-(aryloxy)-1-(2-piperidyl)ethanols. J Med Chem 1988 Nov;31(11):2122–6
Mauléon P see **Bézard J**
Mauler F see **Bette P**
Mauler F see **Weller U**
Mauler R see **Delvos V**
Maulet Y see **Abramson SN**
Maulet Y see **Schumacher M**
Mauli D see **Dubois JP**
Mauli D see **Müller P**
Maulik D, Yarlagadda AP, Youngblood JP, Willoughby L: Components of variability of umbilical arterial Doppler velocimetry—a prospective analysis.
Am J Obstet Gynecol 1989 Jun;160(6):1406–9; discussion 1409–12
Maulik D, Yarlagadda P, Nathanielsz PW, Figueroa JP: Hemodynamic validation of Doppler assessment of fetoplacental circulation in a sheep model system.
J Ultrasound Med 1989 Apr;8(4):177–81
Maulik D see **Ahmed MS**
Maulik D see **Hustead ST**
Maulik D see **Yarlagadda P**
Maulik S: Protein databases and software on BIONET. Protein Seq Data Anal 1989 Feb;2(2):111–4 (45 ref.)
Maultz RC: Is this the way we want to die?
Trans Stud Coll Physicians Phila 1988 Dec;10(1–4):3–10
Mauli EA see **Mayura K**
Mauli KI: Dispelling fatalism in a cause-and-effect world: 1989 Eastern Association for the Surgery of Trauma presidential address. J Trauma 1989 Jun;29(6):752–6
Mauli KI see **Chun JT**
Mauli KI see **Dutky PA**
Mauli KI see **Reath DB**
Mauloni M see **de Aloysio D**
Maulucci RA, Eckhouse RH Jr: The use of computers in the assessment and treatment of cognitive disabilities in the elderly: a survey. Psychopharmacol Bull 1988;24(4):557–64 (10 ref.)
Maumanee I see **Naidu S**
Maume BF see **Bournot P**
Maume BF see **Hammami M**
Maume G see **Hammami M**
Maumene J see **Fraitag S**
Maumenee AE, Stark WJ, Maumenee IH, Jensen AD, Green WR: Topical retinoid treatment for various dry-eye disorders [letter] Ophthalmology 1989 May;96(5):730
Maumenee AE see **Goodman DF**
Maumenee AE see **McCartney DL**
Maumenee AE see **Stark WJ**
Maumenee AE see **Stevens RE**
Maumenee IH: La génétique humaine: passé, présent et avenir. Bull Acad Natl Med (Paris) 1988 May;172(5):657–62 **(Fre)**
Maumenee IH see **Francomano CA**
Maumenee IH see **Maguire AM**
Maumenee IH see **Maumenee AE**
Maumenee IH see **Nathans J**
Maumenee IH see **Traboulsi EI**
Maumus M see **Rossowski WJ**
Maund BA see **Gregory MW**
Maund BA see **Stubbings LA**
Maunder JW: Insecticides in pediculosis capitis.
Arch Dis Child 1989 Jan;64(1):69–70
Maunder JW: Updated community approach to head lice. J R Soc Health 1988 Dec;108(6):201–2
Maunder K see **Williams CM**
Maunder LR see **Kapp MC**
Maunder LR see **Schachter EN**
Maunder R see **Bone RC**
Maunder R see **Cohen AB**
Maunder RJ see **Idell S**
Maunder RJ see **Peters JH**
Maundrell K see **Grimm C**
Mauney CU see **Robicsek F**
Maung R, Kelly JK, Grace DA: Intestinal metaplasia and dysplasia of prostatic urethra secondary to stricture.
Urology 1988 Oct;32(4):361–3
Maung-Maung-Oo see **Than-Than**
Maunoury R, Robine S, Pringault E, Huet C, Guénet JL, Gaillard JA, Louvard D: Villin expression in the visceral endoderm and in the gut anlage during early mouse embryogenesis. EMBO J 1988 Nov;7(11):3321–9
Maunoury R see **Angulo JF**
Maunoury V see **Brunetaud JM**
Maunoury V see **Klein O**
Maunsbach AB see **Hebert H**
Maunsbach AB see **Larsson L**
Maunsbach AB see **Söderholm M**
Maunsell E, Brisson J, Deschenes L: Psychological distress after initial treatment for breast cancer: a comparison of partial and total mastectomy. J Clin Epidemiol 1989; 42(8):765–71
Maunsell JH: Representation of three-dimensional visual space in the cerebral cortex. Can J Physiol Pharmacol 1988 Apr;66(4):478–87 (95 ref.)
Maunuksela EL see **Olkkola KT**
Maupas C see **Nezelof C**
Maupas J see **Archimbaud E**
Maupas J see **Campos L**
Maupas J see **Piens MA**
Maupas JL see **Testart J**
Maupetit J see **Vital C**
Maupetit P see **Carré B**
Maupin BK see **Swanson AB**
Maupin D see **Hussain S**
Maupin GE, Rimar SD, Villalba M: Ischemic colitis following abdominal aortic reconstruction for ruptured aneurysm. A 10-year experience. Am Surg 1989 Jun;55(6):378–80
Maupin GO see **Craven RB**
Maupin JL see **Swan PD**
Maupin MK see **Stevens A**
Maupin WB see **Naul LG**
Maura A, Pino A: Evaluation of the DNA-damaging and mutagenic activity of oxolinic and pipemidic acids by the granuloma pouch assay. Mutagenesis 1988 Sep;3(5):397–401
Maura A see **Pino A**
Maura G, Fedele E, Raiteri M: Acetylcholine release from rat hippocampal slices is modulated by 5-hydroxytryptamine. Eur J Pharmacol 1989 Jun 20; 165(2–3):173–9
Maura G, Bonanno G, Pittaluga A, Ulivi M, Raiteri M: Serotonin-glutamate interaction in rat cerebellum: involvement of 5-hydroxytryptamine receptor subtypes. Ann Ist Super Sanita 1988;24(3):389–95
Maura G, Giardi A, Raiteri M: Release-regulating D-2 dopamine receptors are located on striatal glutamatergic nerve terminals. J Pharmacol Exp Ther 1988 Nov; 247(2):680–4
Maura G, Pittaluga A, Ulivi M, Raiteri M: Enhancement of endogenous GABA release from rat synaptosomal preparations is mediated by alpha 2-adrenoceptors pharmacologically different from alpha 2-autoreceptors. Eur J Pharmacol 1988 Nov 15;157(1):23–9
Mauracher EH see **Fan ST**
Maurage C, Belin MC, Robert M, Bremond M, Autret E, Rolland JC: Plaie rectale par bris de thermomètre. Risques liés au mercure. Arch Fr Pediatr 1989 Apr;46(4):277–9 (Eng. Abstr.) **(Fre)**
Maurage C, Lenserts C, Weber A, Brochu P, Yousef I, Roy CC: Meconium ileus and its equivalent as a risk factor for the development of cirrhosis: an autopsy study in cystic fibrosis. J Pediatr Gastroenterol Nutr 1989 Jul;9(1):17–20
Maurai N see **Murai T**
Maurais G see **Jodoin A**
Maurais G see **Plamondon A**
Maurais G see **Yahia H**
Mauran G, Bertrand A, Barrois A: Le plan d'occlusion. Orthod Fr 1988;59 Pt 1:7–177 (277 ref.) **(Fre)**
Mauran P see **Vaksmann G**
Mauras N, Blizzard RM, Rogol AD: Androgen-dependent somatotroph function in a hypogonadal adolescent male: evidence for control of exogenous androgens on growth hormone release. Metabolism 1989 Mar;38(3):286–9
Mauras N, Sabio H, Rogol AD: Neuroendocrine function in survivors of childhood acute lymphocytic leukemia and non-Hodgkins lymphoma: a study of pulsatile growth hormone and gonadotropin secretions.
Am J Pediatr Hematol Oncol 1988 Spring;10(1):9–17
Maurat JP see **Faivre R**
Maurath CJ see **Luther RR**
Mauray F see **Clyman RI**
Maurel A see **Lagrue G**
Maurel C see **Algayres JP**
Maurel C see **Sai P**
Maurel D, Coutant C, Boissin J: Effects of photoperiod, melatonin implants and castration on molting and on plasma thyroxine, testosterone and prolactin levels in the European badger (Meles meles). Comp Biochem Physiol [A] 1989; 93(4):791–7
Maurel P see **Combalbert J**
Maurel P see **Larroque C**
Maurelli AT, Sansonetti PJ: Genetic determinants of Shigella pathogenicity. Annu Rev Microbiol 1988;42:127–50 (106 ref.)
Maurelli AT see **Baudry B**
Maurelli AT see **Hromockyj AE**
Maurelli B see **Vigorito C**
Maurelli G see **Lanciani P**
Maurelli M see **Ceroni M**
Maurello MT see **Degl'Innocenti F**
Maurer A, Tanaka M, Ozawa T, Fleischer S: Purification and crystallization of calcium-binding protein from skeletal muscle sarcoplasmic reticulum. Methods Enzymol 1988; 157:321–8
Maurer A see **Mori N**
Maurer A see **Schäfer JH**
Maurer AH see **Comerota AJ**
Maurer AH see **Knight LC**
Maurer AH see **Krevsky B**
Maurer AH see **Siegel JA**
Maurer AH see **Urbain JL**
Maurer B, Flügel RM: Genomic organization of the human spumaretrovirus and its relatedness to AIDS and other retroviruses. AIDS Res Hum Retroviruses 1988 Dec; 4(6):467–73
Maurer B see **McDonald K**
Maurer B see **O'Sullivan J**
Maurer BJ see **McDonald K**
Maurer C, Kohli F, Maurer W: Inguinales Hernienrezidiv bei subkutan verlagertem Samenstrang. Operatives Vorgehen und Resultate. Helv Chir Acta 1989 Jun; 56(1–2):225–8 (Eng. Abstr.) **(Ger)**
Maurer C see **Hurtenbach U**
Maurer C see **Schelermann N**
Maurer CA see **Gorostiaga EM**
Maurer CT see **Dorsman JC**
Maurer D, Lewis TL, Cavanagh P, Anstis S: A new test of luminous efficiency for babies.
Invest Ophthalmol Vis Sci 1989 Feb;30(2):297–303
Maurer D see **Bažil V**
Maurer D see **Pollack MS**
Maurer D see **Valent P**
Maurer D see **Winter J**
Maurer DJ, Merkow RL, Gustilo RB: Infection after intramedullary nailing of severe open tibial fractures initially treated with external fixation.
J Bone Joint Surg [Am] 1989 Jul;71(6):835–8
Maurer DR, Liebman J: Effects of ethanol on in vitro ciliary motility. J Appl Physiol 1988 Oct;65(4):1617–20
Maurer EL: Radiogenic cancer induction associated with spinal radiography: a quantitative analysis [letter; comment] J Manipulative Physiol Ther 1989 Feb;12(1):60–2.
Comment on: J Manipulative Physiol Ther 1988 Aug;11(4):255–60
Maurer F see **Hemmings BA**
Maurer F see **Schulz E**
Maurer F see **Stone SR**
Maurer G, Czer LS, Shah PK, Chaux A: Assessment by Doppler color flow mapping of ventricular septal defect after acute myocardial infarction. Am J Cardiol 1989 Sep 15;64(10):668–71
Maurer G, Czer LS: Intraoperative color Doppler assessment of mitral and tricuspid valvuloplasty.
Int J Card Imaging 1989;4(1):11–3
Maurer G see **Bolger AF**
Maurer G see **Coccaro EF**
Maurer G see **Czer LS**
Maurer H, Pfleger K: Identification of phenothiazine antihistamines and their metabolites in urine.
Arch Toxicol 1988;62(2–3):185–91
Maurer H: Metabolism of trimipramine in man.
Arzneimittelforschung 1989 Jan;39(1):101–3
Maurer H, Kleff I: On the metabolism of ditazole in man.
Arzneimittelforschung 1988 Dec;38(12):1843–5
Maurer H, Pfleger K: Identification and differentiation of alkylamine antihistamines and their metabolites in urine by computerized gas chromatography-mass spectrometry.
J Chromatogr 1988 Aug 19;430(1):31–41
Maurer H, Kessler C: Identification and quantification of ethylene glycol and diethylene glycol in plasma using gas chromatography-mass spectrometry. Arch Toxicol 1988 Aug;62(1):66–9
Maurer H, Pfleger K: Screening procedure for the detection of alkanolamine antihistamines and their metabolites in urine using computerized gas chromatography-mass spectrometry. J Chromatogr 1988 Jun 24;428(1):43–60
Maurer H see **Frank AL**
Maurer H see **Knabe J**
Maurer H see **Papp C**
Maurer HJ: Bilateral Paget-von Schroetter syndrome including superior caval vein. ROFO 1989 Aug; 151(2):245–7
Maurer HM see **Hays DM**
Maurer HM see **Heyn R**
Maurer HM see **Lawrence W Jr**
Maurer HR, Hozumi M, Honma Y, Okabe-Kado J: Bromelain induces the differentiation of leukemic cells in vitro: an explanation for its cytostatic effects?
Planta Med 1988 Oct;54(5):377–81
Maurer HR see **Echarti C**
Maurer HR see **Yamamoto-Yamaguchi Y**
Maurer I see **Mees K**
Maurer J, Beck C, Mann W: Aneurysma der A. lingualis als Ursache wiederholter Spätblutungen nach Tonsillektomie. Laryngorhinootologie 1989 May; 68(5):301–3 (Eng. Abstr.) **(Ger)**
Maurer J see **Cooper JD**
Maurer JK see **Anderson RL**
Maurer JK see **Smith RE**

Maurer JK see **Wells MY**
Maurer JR, McLean PA, Cooper JD, Chamberlain DW, Grossman RF, Zamel N: Airway hyperreactivity in patients undergoing lung and heart/lung transplantation. Am Rev Respir Dis 1989 Apr;139(4):1038–41
Maurer JR, Gough E, Chamberlain DW, Patterson GA, Grossman RF: Sequential bronchoalveolar lavage studies from patients undergoing double lung and heart–lung transplant. Transplant Proc 1989 Feb;21(1 Pt 3):2585–7
Maurer K, Dierks T, Laux G, Rupprecht R, Ihl R: Topographic mapping of EEG and auditory evoked P300 in neuropsychopharmacology (topographic pharmaco–EEG and pharmaco–AEP 300). Pharmacopsychiatry 1988 Nov;21(6):338–42
Maurer K, Dierks T: Functional imaging of the brain in psychiatry—mapping of EEG and evoked potentials. Neurosurg Rev 1987;10(4):275–82
Maurer K see **Ihl R**
Maurer K see **Louzã Neto MR**
Maurer KC see **Nieuwint RT**
Maurer KR, Everhart JE, Ezzati TM, Johannes RS, Knowler WC, Larson DL, Sanders R, Shawker TH, Roth HP: Prevalence of gallstone disease in Hispanic populations in the United States [published erratum appears in Gastroenterology 1989 Jun;96(6):1630] Gastroenterology 1989 Feb;96(2 Pt 1):487–92
Maurer LH see **Spiegelman D**
Maurer O see **Horber FF**
Maurer P see **Niggli E**
Maurer PC see **von Sommoggy S**
Maurer PH see **Grun JL**
Maurer PK see **Nussbaum CE**
Maurer R see **Schamaun M**
Maurer R see **Wildmann J**
Maurer RA: Both isoforms of the cAMP–dependent protein kinase catalytic subunit can activate transcription of the prolactin gene. J Biol Chem 1989 Apr 25;264(12):6870–3
Maurer RA: Isolation of a yeast protein kinase gene by screening with a mammalian protein kinase cDNA. DNA 1988 Sep;7(7):469–74
Maurer RA see **Attardi B**
Maurer RA see **Day RN**
Maurer RA see **Kim KE**
Maurer RA see **Ortolano GA**
Maurer RA see **Stone RT**
Maurer RC see **Lesko P**
Maurer SA see **Grummer RR**
Maurer T see **Beck–Bornholdt HP**
Maurer T see **Schlede E**
Maurer W, Fankhauser G: Duodenopankreatektomie. Fortlaufende einreihige Pankreatojejunostomie (Video). Helv Chir Acta 1989 Jun;56(1–2):103–6 (Eng. Abstr.) **(Ger)**
Maurer W see **Froelicher P**
Maurer W see **Maurer C**
Maurer WJ: Understanding managed care. Wis Med J 1988 Dec;87(12):31–2
Maurer–Fogy I see **Kowalski H**
Maurer–Fogy I see **Rosenstreich DL**
Maurer–Fogy I see **Sommergruber W**
Maurer–Fogy I see **Uchibayashi N**
Maurer–Schultze B, Kondziella U, Böswald M: Tumour cell recruitment of the JB–1 and L 1210 ascites tumour determined directly by double labelling with [14C]– and [3H]–thymidine. Cell Tissue Kinet 1988 Jul;21(4):271–83
Maurer–Schultze B see **Bassukas ID**
Maurer–Schultze B see **Kranzfelder D**
Maurer–Schultze B see **Wachsmuth ED**
Maurer–Schultze B see **Walter J**
Maurer–Schultze B see **Weyhenmeyer R**
Maurette P, Castagnera L, Vivier C, Erny P: Répercussions comparées de l'anesthésie générale et de la rachianesthésie sur les fonctions psychiques du sujet âgé. Ann Fr Anesth Reanim 1988;7(4):305–8 (Eng. Abstr.) **(Fre)**
Maurette P, Tauzin–Fin P, Vinçon G, Brachet–Liermain A: Arterial and ventricular CSF pharmacokinetics after intrathecal meperidine in humans. Anesthesiology 1989 Jun; 70(6):961–6
Maurette P see **Dautheribes M**
Maurette P see **Lassie P**
Maurette P see **Stoiber HP**
Maurette P see **Thicoïpe M**
Maurette P see **Tiret L**
Maurhard U see **Mitterschiffthaler G**
Mauri A, Argiolas A, Melis MR, Lai L, Fratta W, Caruso A, Lanzone A, Serri F, Caniniti F, Mancuso S, et al: Des–acetyl–alpha–MSH and not alpha–MSH is the major form of alpha–MSH in amniotic fluid. J Endocrinol Invest 1988 May;11(5):345–9
Mauri A see **Argiolas A**
Mauri A see **Benedetto G**
Mauri A see **Enrichens F**
Mauri A see **Vincre G**
Mauri C see **Gobbi PG**
Mauri F, Gasparini M, Barbonaglia L, Santoro E, Grazia Franzosi M, Tognoni G, Rovelli F: Prognostic significance of the extent of myocardial injury in acute myocardial infarction treated by streptokinase (the GISSI trial). Am J Cardiol 1989 Jun 1;63(18):1291–5
Mauri F, Mafrici A, Biraghi M, Cerri P, De Biase AM: Effectiveness of calcium antagonist drugs in patients with unstable angina and proven coronary artery disease. Eur Heart J 1988 Dec;9 Suppl N:158–63
Mauri F see **Volpi A**
Mauri J, Ercilla MG, Gelabert A, Castillo R: Empleo del medio macromolecular FMC para la determinación del grupo eritrocitario ABO empleando placas de microtitulación. Sangre (Barc) 1989 Aug;34(4):306–9 (Eng. Abstr.) **(Spa)**
Mauri J see **Esplugas E**
Mauri J see **Torrents A**
Mauri JA see **León J**
Mauri L see **Ciliberto GR**
Mauri M, Reid RL, MacLean AW: Sleep in the premenstrual phase: a self–report study of PMS patients and normal controls. Acta Psychiatr Scand 1988 Jul;78(1):82–6
Mauri M see **Altamura C**
Mauri MC see **Altamura AC**
Mauri MC see **Altamura CA**
Mauri MF, Lo Re V, Fibbi ML, Valduga C, Mariscotti C: Microamartomi biliari multipli (complessi di von Meyenburg). Descrizione di quattro casi. Pathologica 1988 Jan–Feb;80(1065):91–6 (Eng. Abstr.) **(Ita)**
Mauri P see **Pace M**
Mauri PL see **Pace M**
Mauri T see **Epstein NE**
Mauri Cunill A see **Ruiz Marcellán FJ**
Mauri Dot M see **Carro Martínez A**
Mauri Pont M see **Aloy Duch A**
Mauriac L, Durand M, Chauvergne J, David M, Wafflart J: Les cancers du sein à haut risque métastatique: prédiction de la survie par les récepteurs stéroïdiens. Bull Cancer (Paris) 1989;76(1):33–41 (Eng. Abstr.) **(Fre)**
Mauriac L, Coste P, Richaud P, Lamarche P, Mage P, Bonichon F: Clinical study of an LH–RH agonist (ICI 118.630, Zoladex) in the treatment of prostatic cancer. Am J Clin Oncol 1988;11 Suppl 2:S117–9
Mauriac L see **Bonneterre J**
Mauricci A see **Burrows R**
Maurice A, Malgat M, Barsud J: Sidedness of ceramide–phosphoethanolamine synthesis on rat liver plasma membrane. Biochimie 1989 Mar;71(3):373–8
Maurice D: Ophthalmic solutions, the ocular surface, and a unique therapeutic artificial tear formulation [letter; comment] Am J Ophthalmol 1989 Jul 15;108(1):94–5. **Comment on:** Am J Ophthalmol 1989 Apr 15;107(4):348–55
Maurice D: Iontophoresis and transcorneal penetration of tobramycin [letter] Invest Ophthalmol Vis Sci 1989 Jun; 30(6):1181–2
Maurice H, Watt I: Technetium–99m hydroxymethylene diphosphonate scanning of acute injuries to the lateral ligaments of the ankle. Br J Radiol 1989 Jan;62(733):31–4
Maurice H, Crone M, Watt I: Synovial chondromatosis. J Bone Joint Surg [Br] 1988 Nov;70(5):807–11
Maurice HD, Morley TR: Cauda equina lesions following fusion in situ and decompressive laminectomy for severe spondylolisthesis. Four case reports. Spine 1989 Feb; 14(2):214–6
Maurice J see **Cals MJ**
Maurice M, Rogier E, Cassio D, Feldmann G: Formation of plasma membrane domains in rat hepatocytes and hepatoma cell lines in culture. J Cell Sci 1988 May;90 (Pt 1):79–92
Maurice M see **Farges O**
Maurice M see **Scoazec JY**
Maurice P see **Stroun M**
Maurice PD see **Bunker CB**
Maurice PD see **Norris PG**
Maurice R, Marcel YL, Innerarity TL, Milne RW: A potential complication in the use of monoclonal antibodies: inhibition of apoB–mediated receptor binding by an anti–apoE antibody. J Lipid Res 1989 Apr;30(4):587–96
Maurice R see **Marmor MF**
Maurice S, Salamon R, Dabis F: Surveillance epidémiologique: expérience en Aquitaine d'un réseau de médecins sentinelles. Rev Epidemiol Sante Publique 1988; 36(6):494–5 **(Fre)**
Maurice S see **Gagnon M**
Maurice T, Vignon J, Kamenka JM, Chicheportiche R: In vivo labelling of the mouse dopamine uptake complex with the phencyclidine derivative [3H]BTCP. Neurosci Lett 1989 Jun 19;101(2):234–8
Maurice T see **el–Moatassim C**
Maurice–Williams RS, Harvey PK: Isolated palsy of the fourth cranial nerve caused by an intracavernous aneurysm [letter] J Neurol Neurosurg Psychiatry 1989 May;52(5):679
Maurice–Williams RS, Garlick R: Spinal cord compression caused by bilateral nerve root hypertrophy. Surg Neurol 1989 Jun;31(6):465–7
Mauricio Jerardino QF see **Islas P**
Mauricio–Leguizamo G, Heinemann L, Scharf RE, Berger M: Effect of 8 hours of hyperinsulinaemia on haemostatic parameters in healthy man. Diabetologia 1989 Aug; 32(8):606–10
Mauriege P see **Galitzky J**
Mauriège P see **Sénard JM**
Mauriello JA Jr: Complications of orbital trauma surgery. Adv Ophthalmic Plast Reconstr Surg 1987;7:99–115
Mauriello SM, Matteson SR, Tyndall DA, Bader JD: Clinical evaluation of a samarium/aluminum compound filter. Oral Surg Oral Med Oral Pathol 1989 Jul;68(1):108–14
Maurin AR see **Bilińska ZT**
Maurin JF, Burlaton J, Auduge A, Ocamica P, Renard JP, Jallon P, Bourgeois H: Orbitopathie et hyperthyroïdie. Syndrome de Means. A propos de deux cas. Ophtalmologie 1988 Oct;2(4):369–71 (Eng. Abstr.) **(Fre)**
Maurin JT, Russell L, Hitchcox M: Obstacles to research analysis. J Psychosoc Nurs Ment Health Serv 1989 Jun; 27(6):19–23
Maurin JT: An exploratory study of nursing services provided by schools of nursing. J Prof Nurs 1986 Sep–Oct; 2(5):277–81
Maurin MB, Dittert LW, Hussain AA: Mechanism of diffusion of monosubstituted benzoic acids through ethylene–vinyl acetate copolymers. Prog Clin Biol Res 1989;292:279–82
Maurin MB see **Smith TJ**
Maurin N, Ballmann M: Prevention of coagulation during hemodialysis by a combination of the stable prostacyclin analogue CG 4203 and low–dose heparin. Clin Nephrol 1988 Jul;30(1):35–41
Maurin N, Schunkert H, Sieberth HG: Thrombophilia with a combination of antithrombin III and factor XII deficiency [letter] Thromb Haemost 1988 Aug 30;60(1):127
Maurin N see **Aymé S**
Maurin N see **Heintz B**
Maurin N see **Reviron D**
Maurin N see **Rinpelstein EB**
Maurin Y: Paradoxical antagonism by bicuculline of the inhibition by baclofen of the electrically evoked release of [3H]GABA from rat cerebral cortex slices. Eur J Pharmacol 1988 Oct 18;155(3):219–27
Maurin Y see **Baumann N**
Maurin Y see **Caboche J**
Maurina HA see **Zák M**
Mauriño ML see **Castrillon JV**
Maurissen JP: Quantitative sensory assessment in toxicology and occupational medicine: applications, theory, and critical appraisal. Toxicol Lett 1988 Oct;43(1–3):321–43 (96 ref.)
Maurissen JP, Mattsson JL: Critical assessment of motor activity as a screen for neurotoxicity. Toxicol Ind Health 1989 Mar;5(2):195–202 (26 ref.)
Maurissen JP, Chrzan GJ: One–year reliability of vibration sensitivity thresholds in human beings. J Neurol Sci 1989 May;90(3):325–34
Mauritsen RH see **Curtis CR**
Mauritz KH, Peckham HP: Restoration of grasping functions in quadriplegic patients by Functional Electrical Stimulation (FES). Int J Rehabil Res 1987;10(4 Suppl 5):57–61
Mauritz KH see **Sanes JN**
Mauritz NJ, Holmdahl R, Jonsson R, Van der Meide PH, Scheynius A, Klareskog L: Treatment with gamma–interferon triggers the onset of collagen arthritis in mice. Arthritis Rheum 1988 Oct;31(10):1297–304
Mauritz W, Hackl W, Spora P, Steinbereithner K: Maligne Hyperthermie in Osterreich. III. Narkoseführung bei Anlageträgern. Anaesthesist 1988 Aug;37(8):522–8 (Eng. Abstr.) **(Ger)**
Mauritz W see **Hackl W**
Mauritz W see **Zadrobilek E**
Mauritz W see **Zadrobilek VE**
Maurizi CP: Why not treat melancholia with melatonin and tryptophan and treat seasonal affective disorders with bright light? Med Hypotheses 1988 Dec;27(4):271–6
Maurizi CP: Influenza caused epidemic encephalitis (encephalitis lethargica): the circumstantial evidence and a challenge to the naysayers. Med Hypotheses 1989 Feb; 28(2):139–42
Maurizi G see **Carlucci G**
Maurizi G see **Quaglia MG**
Maurizi J see **Cordonnier DJ**
Maurizi J see **Zaoui P**
Maurizi M, Ottaviani F, Paludetti G, Almadori G, Pierri F, Rosignoli M: Effects of sex on auditory brainstem responses in infancy and early childhood. Scand Audiol 1988; 17(3):143–6
Maurizi M see **Bellioni P**
Maurizi M see **Della Torre G**
Maurizi MR see **Katayama Y**
Maurizi Enrici R see **Cimino G**
Maurizio F see **Giovanni S**
Maurizio G see **Giovanni S**
Maurizio G see **Pungetti D**
Maurizio S see **Signorelli I**
Maurizio Montecucco C see **Astaldi Ricotti GC**
Maurizis JC, Godeneche D, Madelmont JC, Moreau MF, Oiry J, Imbach JL, Veyre A: Metabolism of a new radioprotector; S–acetyl–N–glycyl cysteamine. I. Absorption, distribution and excretion metabolites in mice bearing EMT6 tumours. Xenobiotica 1988 Oct; 18(10):1119–28
Maurizis JC see **Bernard DJ**
Maurizis JC see **Bourret F**
Maurizis JC see **Gachon F**
Maurizis JC see **Moyret CF**
Maurizot JC, Grebert P: Thermodynamic parameters of the binding of the tight–binding 112X86 lac repressor to operator and non–operator DNA. FEBS Lett 1988 Oct 24;239(1):105–8
Maurizot JC see **Durand M**
Mauro A see **Schiffer D**
Mauro C see **Angrisani M**
Mauro C see **Filippelli A**
Mauro E see **Baccaro JC**

Mauro F see Dominici C
Mauro F see Hacker-Klom U
Mauro F see Lamparielio F
Mauro F see Morozzo G
Mauro FR see Papa G
Mauro GA see Fioretti P
Mauro JM, Fishel LA, Hazzard JT, Meyer TE, Tollin G, Cusanovich MA, Kraut J: Trypto₍han-191——phenylalanine, a proximal-side mutation in yeast cytochrome c peroxidase that strongly affects the kinetics of ferrocytochrome c oxidation. Biochemistry 1988 Aug 23;27(17):6243-56
Mauro JM see Miller MA
Mauro JM see Smulevich G
Mauro K: Sexually Transmitted Diseases in Military Dependent Adolescent Females [letter] Milit Med 1989 Feb;154(2):101
Mauro LS, Mauro VF, Backmann KA, Higgins JT: Accuracy of two equations in determining normalized phenytoin concentrations. DICP 1989 Jan;23(1):64-8
Mauro LS, Mauro VF, Miller PC, Lacher DA: Effect of cefotetan on creatinine determination by the picric acid and enzymatic methods. Clin Pharm 1989 Jul;8(7):505-8
Mauro LS see Kline SS
Mauro LS see Mauro VF
Mauro MA see Robards JB
Mauro MA see Robertson LJ
Mauro N see Vautrin J
Mauro P see De Leo D
Mauro R see Guerrera G
Mauro RD: Statistical power [letter] Pediatrics 1989 Apr;83(4 Pt 2):633-4
Mauro RD: Clear heads and bayesian tales: predictive value and the coin toss? [letter] Am J Dis Child 1989 Sep; 143(9):1000-1
Mauro RD see Schmitt BD
Mauro VF, Mauro LS, Hageman JH: Alteration of pentoxifylline pharmacokinetics by cimetidine. J Clin Pharmacol 1988 Jul;28(7):649-54
Mauro VF see Buenger JW
Mauro VF see Mauro LS
Maurois P see Dumont ME
Maurois P see Tongyai S
Mauromichalis J see Sclavounou-Tsouroutsoglou S
Mauron A see Barkas T
Mauron A see Melms A
Mauron C see Ulus IH
Mauron J: Effects of processed foods on food consumption patterns in industrialized countries. Impact on nutritional status and health. Bibl Nutr Dieta 1989;(43):107-24 (30 ref.)
Mauroux JL see Calès P
Mauroy B see Biserte J
Maurri M, Penolazzi P: Ein eigenartiger Selbstmordfall. Arch Kriminol 1989 Mar-Apr;183(3-4):79-86 (Eng. Abstr.) (Ger)
Maurri S, Brogelli S, Alfieri G, Barontini F: Use of botulinum toxin in Meige's disease. Riv Neurol 1988 Nov-Dec; 58(6):245-8
Maurri S, Brogelli S, Alfieri G, Barontini F: Beneficial effect of botulinum A toxin in blepharospasm: 16 months' experience with 16 cases. Ital J Neurol Sci 1988 Aug; 9(4):337-44
Maurset A, Skoglund LA, Hustveit O, Oye I: Comparison of ketamine and pethidine in experimental and postoperative pain. Pain 1989 Jan;36(1):37-41
Maurue B see Faucher A
Maurus R see Ferster A
Maury C see Dron M
Maury C see Gresser I
Maury CP, Andersson LC, Teppo AM, Partanen S, Juvonen E: Mechanism of anaemia in rheumatoid arthritis: demonstration of raised interleukin 1 beta concentrations in anaemic patients and of interleukin 1 mediated suppression of normal erythropoiesis and proliferation of human erythroleukaemia (HEL) cells in vitro. Ann Rheum Dis 1988 Dec;47(12):972-8
Maury CP, Pettersson T: Detection of circulating tumour necrosis factor in systemic histiocytosis. Br J Haematol 1989 Feb;71(2):293-5
Maury CP, Salo E, Pelkonen P: Elevated circulating tumor necrosis factor-alpha in patients with Kawasaki disease. J Lab Clin Med 1989 May;113(5):651-4
Maury CP, Teppo AM: Tumor necrosis factor in the serum of patients with systemic lupus erythematosus. Arthritis Rheum 1989 Feb;32(2):146-50
Maury CP: Amyloidosis. Scand J Rheumatol Suppl 1988; 74:33-9 (35 ref.)
Maury CP: Anaemia in rheumatoid arthritis: role of cytokines. Scand J Rheumatol 1989;18(1):3-5 (24 ref.)
Maury CP, Teppo AM: Circulating tumour necrosis factor-alpha (cachectin) in myocardial infarction. J Intern Med 1989 May;225(5):333-6
Maury CP, Tötterman KJ, Gref CG, Ehnholm C: Serum amyloid A protein, apolipoprotein A-I, and apolipoprotein B during the course of acute myocardial infarction. J Clin Pathol 1988 Dec;41(12):1263-8
Maury CP, Salo E, Pelkonen P: Circulating interleukin-1 beta in patients with Kawasaki disease [letter] N Engl J Med 1988 Dec 22;319(25):1670-1
Maury CP, Teppo AM: Antibodies to amyloid A protein in rheumatic diseases. Rheumatol Int 1988;8(3):107-11
Maury CP see Hannonen P
Maury CP see Regal H
Maury CP see Syrjänen J
Maury CP see Teppo AM
Maury L see Audran M
Maury L see Delarbre JL
Maury L see Truffot-Pernot C
Maury MO, Carlhant D, Guedes Y, Benetton C, Allain H, Riche C: Réflexions sur la provenance des observations et sur l'information qu'elles apportent. A propos d'une enquête. Therapie 1988 Oct-Dec;43(6):497-500 (Eng. Abstr.) (Fre)
Maury P see Vidal J
Maury S see Hofmann D
Maury W see Koenig S
Maury WJ see Duh EJ
Maurya AK see Goyle S
Maus M, Sivalingam E: Alternative method for sulcus fixation of posterior chamber lenses in the absence of capsular support. Ophthalmic Surg 1989 Jul;20(7):476-9
Maus M, Bertrand P, Drouva S, Rasolonjanahary R, Kordon C, Glowinski J, Premont J, Enjalbert A: Differential modulation of D1 and D2 dopamine-sensitive adenylate cyclases by 17 beta-estradiol in cultured striatal neurons and anterior pituitary cells. J Neurochem 1989 Feb; 52(2):410-8
Maus M see de Cremoux P
Maus ML see Jackson M
Maus ML see Karwowski JP
Maus N, Paul T, Pudel V, Westenhöfer J: Behavioural factors involved in the control of food intake in man. Int J Vitam Nutr Res 1988;58(3):356-66 (59 ref.)
Mausbach H: Gedanken über die Nachwirkungen des Nürnberger Arzteprozesses. Z Gesamte Hyg 1988 Dec; 34(12):717-21 (Ger)
Mausch HE see Hamper K
Mausch K: O związkach wydarzeń życiowych z chorobami psychosomatycznymi układu krążenia. Psychiatr Pol 1988 Mar-Apr;22(2):156-61 (11 ref.) (Pol)
Mauser L see Wood GW
Mauser M, Voelker W, Karsch KR: Isradipin (PN 200-110), ein neuer Dihydropyridin-Kalziumantagonist mit geringeren negativ inotropen Eigenschaften im Vergleich zu Nifedipin. Z Kardiol 1988 Jun;77(6):373-7 (Eng. Abstr.) (Ger)
Mauser M, Voelker W, Ickrath O, Karsch KR: Myocardial properties of the new dihydropyridine calcium antagonist isradipine compared to nifedipine with or without additional beta blockade in coronary artery disease. Am J Cardiol 1989 Jan 1;63(1):40-4
Mauser M see Haase KK
Mauser M see Karsch KR
Mauser M see Voelker W
Mauser PA see Schroeder TJ
Mauser PJ, Edelman NH, Chapman RW: Central nervous system control of airway tone in guinea pigs: the role of histamine. J Appl Physiol 1988 Nov;65(5):2024-9
Mauser Bunschoten EP, van Houwelingen JC, Sjamsoedin Visser EJ, van Dijken PJ, Kok AJ, Sixma JJ: Bleeding symptoms in carriers of hemophilia A and B. Thromb Haemost 1988 Jun 16;59(3):349-52
Mausner LF see Zanzi I
Mausolf A see Becker S
Mausolf A see Marangos N
Mauss EA see Puszkin EG
Mauss EA see Zucker MB
Mauss M see Wigand R
Maussier ML see Satta MA
Mautalén C see González D
Mautalen C see Parisi M
Mautalen F see Denax A
Mauthe RJ see Pruess-Schwartz D
Mauthe S see Grehn F
Mautino M see Page CD
Mautner B see Garre L
Mautner B see Milei J
Mautner JP, Schuler G, Dietz R, Saggau W, Kübler W: Schmerzfreie Aortendissektion: das Problem der frühzeitigen Diagnose. Ein Fallbeispiel. Z Kardiol 1988 Jul; 77(7):474-5 (Eng. Abstr.) (Ger)
Mautner V, Mackay N, Steinthorsdottir V: Complementation of enteric adenovirus type 40 for lytic growth in tissue culture by E1B 55K function of adenovirus types 5 and 12. Virology 1989 Aug;171(2):619-22
Mautner VF, Pressler M, Fünsterer C, Schneider E: Zerebrales MRT bei Neurofibromatose: Gliose versus Neoplasie? ROFO 1989 Aug;151(2):225-8 (Eng. Abstr.) (Ger)
Mautone A, Montagna O, Giusti A, De Simone B, Balducci G, Santoro A: Proposta di uno score per la diagnosi precoce di infezione in epoca neonatale. Minerva Pediatr 1989 Mar; 41(3):143-5 (Eng. Abstr.) (Ita)
Mautone A see Montagna O
Mautz WJ, Kleinman MT, Phalen RF, Crocker TT: Effects of exercise exposure on toxic interactions between inhaled oxidant and aldehyde air pollutants. J Toxicol Environ Health 1988;25(2):165-77
Mautz WJ, Bufalino C: Breathing pattern and metabolic rate responses of rats exposed to ozone. Respir Physiol 1989 Apr;76(1):69-77
Mautz WJ see Finlayson-Pitts BJ
Mautz WJ see Kleinman MT
Mauvais-Jarvis P see Bricaire C
Mauvais-Jarvis P see Malet C
Mauvais-Jarvis P see Mowszowicz I
Mauvais-Jarvis P see Sitruk-Ware R
Mauve I see Mohanlal RW
Mauvernay RY see Mathé G
Mauviel A, Daireaux M, Hartmann DJ, Galera P, Loyau G, Pujol JP: Effets des insaponifiables d'avocat/soja (PIAS) sur la production de collagéne par des cultures de synoviocytes, chondrocytes articulaires et fibroblastes dermiques. Rev Rhum Mal Osteoartic 1989 Feb; 56(2):207-11 (Fre)
Mauviel A, Temime N, Charron D, Loyau G, Pujol JP: Interleukin-1 alpha and beta induce interleukin-1 beta gene expression in human dermal fibroblasts. Biochem Biophys Res Commun 1988 Nov 15; 156(3):1209-14
Mauxion F, Sobczak J, Kress M: Characterization of five distinct cDNA clones encoding for class I RT1 antigens. Immunogenetics 1989;29(6):397-401
Mauz AB see van Meel JC
Mauz S see Pichlmayr R
Mauz S see Pichlmayr R
Mauzerall D see Drain CM
Mauzerall D see Ilani A
Mavelle T see Bouchikhi B
Mavelle T see Ducos P
Mavelli I see Ciriolo MR
Mavelli I see Guarnieri C
Mavelli I see Marcocci L
Mavelli I see Pedersen JZ
Mavelli I see Steinkühler C
Maver E see Lendvay PG
Maves BV see Summers RW
Maves C see Stark P
Maves MD, McCabe BF, Gray S: Phonosurgery: indications and pitfalls. Ann Otol Rhinol Laryngol 1989 Aug;98(8 Pt 1):577-80
Maves MD, Aguiar SW, Massanari RM, Robinson RA: Botryomycosis of the oral cavity. Head Neck 1989 May-Jun;11(3):274-8 (19 ref.)
Maves MD see Garner SL
Maves MD see Yessenow RS
Mavet S see Vidal D
Mavichak V see Wong NL
Mavier P, Preaux AM, Rosenbaum J, Zafrani ES, Dhumeaux D: Toxicity of polymorphonuclear neutrophils against hepatocytes: protective effect of heparin. Biochem Pharmacol 1989 Jun 1;38(11):1865-7
Mavier P, Guigui B, Preaux AM, Rosenbaum J, Lescs MC, Zafrani ES, Dhumeaux D: In vitro toxicity of hydrogen peroxide against normal vs. tumor rat hepatocytes: role of catalase and of the glutathione redox cycle. Hepatology 1988 Nov-Dec;8(6):1673-8
Mavier P: Cytoprotection hépatique (2). Mécanismes de la toxicité des cellules phagocytaires. Systèmes protecteurs. Gastroenterol Clin Biol 1989 Jun;13(6-7):568-71 (36 ref.) (Fre)
Mavier P see Guigui B
Mavier P see Lefrère JJ
Mavilia C see Rotella CM
Mavilio F, Kreider BL, Valtieri M, Naso G, Shirsat N, Venturelli D, Reddy EP, Rovera G: Alteration of growth and differentiation factors response by Kirsten and Harvey sarcoma viruses in the IL-3-dependent murine hematopoietic cell line 32D C13(G). Oncogene 1989 Mar; 4(3):301-8
Mavis BE see Stoffelmayr BE
Mavissakalian M: Differential effects of imipramine and behavior therapy on panic disorder with agoraphobia. Psychopharmacol Bull 1989;25(1):27-9 (19 ref.)
Mavissakalian M, Hamann MS: Correlates of DSM-III personality disorder in panic disorder and agoraphobia. Compr Psychiatry 1988 Nov-Dec;29(6):535-44
Mavissakalian M see Michelson L
Mavissakalian MR, Perel JM: Imipramine dose-response relationship in panic disorder with agoraphobia. Preliminary findings. Arch Gen Psychiatry 1989 Feb; 46(2):127-31
Mavlian-Khodzhaev RSh see Baibekov IM
Mavlianov ShKh see Akhmedov MA
Mavlight GM, Patt YZ, Haynie TP, Carrasco CH, Charnsangavej C, Wallace S: Differential tumor regression in patients with bilobar hepatic metastases and dual arterial supply: evidence supporting the advantage of intra-arterial over intravenous route of drug delivery. Sel Cancer Ther 1989;5(1):37-45
Mavligit G see Adams F
Mavligit GM see Chu DT
Mavligit GM see Ohkawa S
Mavligit GM see Sun Y
Mavliutov VI see Miftakhov GM
Mavliutova MG, Klimanov VV, Gamirov OF: Predupreždenie bronkhoplevral'nykh oslozhnenii u detei primeneniem lazera "Skal'pel'-1". Grudn Khir 1989 May-Jun;(3):56-8 (Eng. Abstr.) (Rus)
Mavliutova MG, Ishimov ShS: Uspeshnaia pervichnaia plastika pri otryve pechenochnogo protoka u rebenka. Vestn Khir 1988 Oct;141(10):90-1 (Rus)
Mavor AI see Lam FT
Mavor AI see Lodge JP
Mavor E see Shapira O
Mavrakos AE see Hauschka PV

Mavrandonis A: Bio-availability of three formulations of glibenclamide [letter] S Afr Med J 1989 Aug 19;76(4):173-4
Mavreas VG see **Vázquez-Barquero JL**
Mavri J see **Miklavc A**
Mavrichev AS see **Shitikov BD**
Mavrides P see **McConnochie K**
Mavridi DI see **Irgashev ShB**
Mavridis AK see **Siamopoulou-Mavridou A**
Mavrikakis G see **Pierucci A**
Mavrikakis M see **Eforakopoulou-Gialakidou E**
Mavrikakis ME, Drimis S, Kontoyannis DA, Rasidakis A, Moulopoulou ES, Kontoyannis S: Calcific shoulder periarthritis (tendinitis) in adult onset diabetes mellitus: a controlled study. Ann Rheum Dis 1989 Mar;48(3):211-4
Mavrina LA, Ehwald R, Matthes G: Khromatografiia krovi na bionapolnitele rastitel'nogo proiskhozhdeniia. Gematol Transfuziol 1988 Jul;33(7):60-3 **(Rus)**
Mavrogianis P see **Verhage HG**
Mavrokefalos PG see **Katoulis EC**
Mavromara-Nazos P, Roizman B: Delineation of regulatory domains of early (beta) and late (gamma 2) genes by construction of chimeric genes expressed in herpes simplex virus 1 genomes. Proc Natl Acad Sci U S A 1989 Jun; 86(11):4071-5
Mavromara-Nazos P see **Roizman B**
Mavromatidis C, Spais S, Christidou F, Vayonas G: Treatment of membranous nephropathy with prednisolone and chlorambucil [letter] Lancet 1989 May 6;1(8645):1015
Mavromatis T see **Büchler M**
Mavrommati L, Tzelepi E: Conjugal transfer of penicillin resistance plasmids to proline-citrulline-uracil dependent strains of Neisseria gonorrhoeae. J Antimicrob Chemother 1989 Mar;23(3):335-9
Mavrommati L see **Mentis AF**
Mavrommati L see **Tzanakaki G**
Mavromoustakis CT, Witiak DT, Hughes JH: Effect of high-speed rolling on herpes simplex virus detection and replication. J Clin Microbiol 1988 Nov;26(11):2328-31
Mavrou A, Syrrou M, Tsenghi C, Agelakis M, Youroukos S, Metaxotou C: Martin-Bell syndrome in Greece, with report of another 47,XXY fragile X patient. Am J Med Genet 1988 Dec;31(4):735-9
Mavroudakis N, De Beyl DZ: Cyclosporin neurotoxicity in cardiac transplant recipient [letter] J Neurol Neurosurg Psychiatry 1989 Jun;52(6):813
Mavroudakis N see **Gérard JM**
Mavroudakis N see **Przedborski S**
Mavroudis C, Harrison H, Klein JB, Gray LA Jr, Ganzel BL, Wellhausen SR, Elbl F, Cook LN: Infant orthotopic cardiac transplantation. J Thorac Cardiovasc Surg 1988 Dec;96(6):912-24
Mavroudis C, Willis RW, Malias M: Orthotopic cardiac transplantation for the neonate. The dilemma of the anencephalic donor. J Thorac Cardiovasc Surg 1989 Mar; 97(3):389-91
Mavroudis C, Katzmark SL, Ganzel BL, Gray LA Jr, Polk HC Jr: Successful treatment of empyema thoracis with polymethylmethacrylate antibiotic-impregnated beads in the guinea pig. Ann Thorac Surg 1988 Dec;46(6):615-8
Mavroudis C see **Ganzel BL**
Mavroudis C see **Gray LA Jr**
Mavroudis C see **King M**
Mavroudis C see **Slater AD**
Mavroudis K, Evans A, Mamtora H, Anderson DC, Robertson WR: Bioactive LH in women with polycystic ovaries and the effect of gonadotrophin suppression. Clin Endocrinol (Oxf) 1988 Dec;29(6):633-41
Mavroudis K, Petsos P, Zaikifli Z, Cantrill J, Shingles C, Newman M, Mamtora H, Ratcliffe WA, Anderson DC: Trial of 17-hydroxyprogesterone caproate (Proluton Depot) in women with long-standing infertility; failure of estrogen positive feedback the following cycle. Gynecol Endocrinol 1987 Jun;1(2):177-93
Mavrov II, Stulii ON: Matematicheskaia obrabotka meditsinskoi informatsii pri kompleksnom lechenii psoriaticheskoi artropatii. Vestn Dermatol Venerol 1988; (9):21-4 (Eng. Abstr.) **(Rus)**
Mavrov II, Miliavskii AI: Sostoianie i perspektivy sanatorno-kurortnogo lecheniia bol'nykh dermatozami v Ukrainskoi SSR. Vestn Dermatol Venerol 1988;(8):35-8 (Eng. Abstr.) **(Rus)**
Mavrov II, Goncharenko MS, Kondakova AK, Petruniaka VV: Lechenie finoptinom bol'nykh psoriazom. Vrach Delo 1988 Nov;(11):76-7 (Eng. Abstr.) **(Rus)**
Mavrov II, Gorisiuk AF: Rol' izmenchivosti gonokokkov v razrabotke lechebno-profilakticheskikh meropriiatii pri gonoree. Mikrobiol Zh 1987 Jul-Aug;49(4):62-4 (Eng. Abstr.) **(Rus)**
Mavrov II, Goncharenko MS, Paranich AV: O roli zhirorastvorimykh vitaminov v razvitii psoriaza. Vrach Delo 1989 Feb;(2):76-8 **(Rus)**
Mavrov Kh, Takov R: Zaboliavaniia na testisa i epididima po biopsichniia material na Katedrata po patologichna anatomiia pri NMBI. Khirurgiia (Sofiia) 1988;41(4):18-25 (Eng. Abstr.) **(Bul)**
Mavrov Kh see **Takov R**
Maw AR, Parker A: Surgery of the tonsils and adenoids in relation to secretory otitis media in children. Acta Otolaryngol Suppl (Stockh) 1988;454:202-7
Maw AR see **Brown PM**
Maw AR see **Milroy CM**
Maw AR see **Nelson JD**
Maw AR see **Parker AJ**
Maw H, Wallace SS, Margulies L: Radiation-induced and transposon-induced chromosome damage in Drosophila: translocations and transmission distortion. Radiat Res 1988 Sep;115(3):503-14
Maw RD, Gardiner PV, Connolly J, Dinsmore WW, Horner T, Lowry B, McBride M, O'Neill HJ: Evidence of low prevalence of antibody to HIV-1 in Northern Ireland [letter] Genitourin Med 1989 Apr;65(2):130-1
Maw RD see **Hammond D**
Maw RD see **Wyatt DE**
Mawa L see **Greenberg AE**
Mawad J see **Truong LD**
Mawad ME see **Simpson RK Jr**
Mawal MR, Mawal YR, Ranadive SN, Ranjekar PK: A sensitive and rapid immunochemical method for quantitation of proteins. Biosci Rep 1988 Oct;8(5):427-33
Mawal YR see **Mawal MR**
Mawas C: La machinerie immunitaire. Pathol Biol (Paris) 1989 Feb;37(2):89-91 (0 ref.) **(Fre)**
Mawas C see **Bagnasco M**
Mawas C see **Blaise D**
Mawas C see **Charmot D**
Mawas C see **Fevrier M**
Mawas C see **Hirn-Scavennec J**
Mawas C see **Maraninchi D**
Mawas C see **Nunes J**
Mawas C see **Xerri L**
Mawas E, Muller Feuga E, Weiss JB: Echelles d'acuité visuelle imprimées en gris. Bull Soc Ophtalmol Fr 1988 Mar;88(3):317-21 (Eng. Abstr.) **(Fre)**
Mawatari K, Iinuma F, Watanabe M: Fluorimetric determination of kynurenine in human serum by high-performance liquid chromatography coupled with post-column photochemical reaction with hydrogen peroxide. J Chromatogr 1989 Mar 24;488(2):349-55
Mawatari K: [Separation and analysis of hemoglobins by isoelectric focusing and high performance liquid chromatography] Tanpakushitsu Kakusan Koso 1987 May; 32(6):683-9 **(Jpn)**
Mawatari K, Sanada J, Kuroiwa N, Okumiya K, Nakamura K, Hashimoto S: [Mechanism of production of pulse deficit in atrial fibrillation: assessment by blood flow dynamics] J Cardiol 1988 Mar;18(1):197-205 (Eng. Abstr.) **(Jpn)**
Mawatari K, Sanada JI, Tanaka Y, Kuroiwa N, Nakamura K, Hashimoto S: [Left ventricular systolic blood flow dynamics and left ventricular wall motion abnormalities in atrial fibrillation] J Cardiol 1988 Sep;18(3):803-11 (Eng. Abstr.) **(Jpn)**
Mawatari K see **Matsukawa S**
Mawatari M, Kohno K, Mizoguchi H, Matsuda T, Asoh K, Van Damme J, Welgus HG, Kuwano M: Effects of tumor necrosis factor and epidermal growth factor on cell morphology, cell surface receptors, and the production of tissue inhibitor of metalloproteinases and IL-6 in human microvascular endothelial cells. J Immunol 1989 Sep 1; 143(5):1619-27
Mawatari M see **Asoh K**
Mawby WJ see **Avent ND**
Mawdsley J see **Norman JN**
Mawe GM, Schemann M, Wood JD, Gershon MD: Immunocytochemical analysis of potential neurotransmitters present in the myenteric plexus and muscular layers of the corpus of the guinea pig stomach. Anat Rec 1989 Jul;224(3):431-42
Mawe GM, Gershon MD: Structure, afferent innervation, and transmitter content of ganglia of the guinea pig gallbladder: relationship to the enteric nervous system. J Comp Neurol 1989 May 15;283(3):374-90
Mawe GM, Branchek TA, Gershon MD: Blockade of 5-HT-mediated enteric slow EPSPs by BRL 24924: gastrokinetic effects. Am J Physiol 1989 Sep;257(3 Pt 1):G386-96
Mawe GM see **Branchek TA**
Mawer EB see **Lalor BC**
Mawer GE see **Joyce PW**
Mawer GE see **Webster A**
Mawer S see **Hopper SA**
Mawer SL: Campylobacters in man and the environment in Hull and East Yorkshire. Epidemiol Infect 1988 Oct; 101(2):287-94
Mawer SL: The pathogenicity of environmental campylobacters--a human volunteer experiment. Epidemiol Infect 1988 Oct;101(2):295-300
Mawer SL see **Cowden JM**
Mawhinney H see **Spector SL**
Mawhinney IN see **Gill PJ**
Mawhinney MS: Operative stretchers. Use in ophthalmologic procedures. AORN J 1989 Aug;50(2):310-5
Mawhinney R see **Worlock P**
Mawhinney WH see **Ellis HA**
Mawhood L see **Cantwell DP**
Mawhood L see **Lord C**
Mawk JR, Huribert BJ: Management of hydrocephalus in ilio-omphalopagus conjoined twins. Childs Nerv Syst 1988 Dec;4(6):367-9
Mawk JR see **Gasecki AP**
Mawk JR see **McConnell JR**
el-Mawla NG see **Dardir MD**
Mawle AC see **Chan WC**
Mawle AC see **Scheppler JA**
Mawson AR, Jacobs KW, Winchester Y, Biundo JJ Jr: Sensation-seeking and traumatic spinal cord injury: case-control study. Arch Phys Med Rehabil 1988 Dec; 69(12):1039-43
Mawson JB see **Müller NL**
Mawsena K, Yacnambe S: L'utilisation des pièges et écrans imprégnés d'insecticide pour la lutte contre la trypanosomose animale. Rev Elev Med Vet Pays Trop 1988;41(1):93-6 (Eng. Abstr.) **(Fre)**
Mawyer G: Investigative grammar [editorial] J Urol 1989 Apr;141(4):1028
Mawyer G: Investigative grammar. J Urol 1989 Feb; 141(2):444
Max B: This and that: on color and catecholamines. Trends Pharmacol Sci 1989 Feb;10(2):60-3
Max B: This and that: sound and silence. Trends Pharmacol Sci 1989 Jun;10(6):220-3
Max B: This and that: deception and the stuff of dreams. Trends Pharmacol Sci 1988 Jun;9(6):198-200 (14 ref.)
Max B: This and that: the ethics of experimentation and the legitimate fear of flying. Trends Pharmacol Sci 1989 Apr; 10(4):133-5
Max B: This and that: an odorless crime and the mystery of a poet's heart. Trends Pharmacol Sci 1988 Aug; 9(8):276-8
Max B: This and that: on transport and translation. Trends Pharmacol Sci 1988 Feb;9(2):48-51
Max B: This and that: clots, creamers and canals. Trends Pharmacol Sci 1988 Apr;9(4):122-4
Max E, Shepard DS: Productivity loss due to deformity from leprosy in India. Int J Lepr Other Mycobact Dis 1989 Jun; 57(2):476-82
Max EE see **Epstein SL**
Max EE see **Flanagan JR**
Max EE see **Gimble JM**
Max J see **Friedman JH**
Max JP see **Beck B**
Max MB see **Kishore-Kumar R**
Max MH see **Wright TP**
Max P see **Pande AC**
Max-Audit I see **Kechemir D**
Max-Audit I see **Roth EF Jr**
Maxam A see **Georgopoulos K**
Maxeiner H: Blutaustritte im Kopf- und Halsbereich beim Verbrennungstod. Z Rechtsmed 1988;101(2):61-80 (42 ref.) (Eng. Abstr.) **(Ger)**
Maxeiner H, Flack GA: Traumatischer Hirninfarkt bei mehrzeitig verlaufender Dissektion der extrakraniellen Arteria carotis interna. Unfallchirurg 1989 Jul;92(7):321-7 (Eng. Abstr.) **(Ger)**
Maxeiner H: Morphologische Befunde für den Atemwegsverschluss beim Würgen. Arch Kriminol 1989 Jan-Feb;183(1-2):37-44 (Eng. Abstr.) **(Ger)**
Maxeiner H: Zur Spontandegeneration im M. posticus. Z Rechtsmed 1989;102(2-3):161-9 (Eng. Abstr.) **(Ger)**
Maxeiner H: Verschlüsse der Kopf- und Halsarterien im Zusammenhang mit äusseren Einwirkungen. Beitr Gerichtl Med 1988;46:409-15 (Eng. Abstr.) **(Ger)**
Maxeiner H: Extra- und intrakranielle Verletzungen von Hirnarterien als Misshandlungsfolge. Z Rechtsmed 1989; 102(2-3):191-8 (Eng. Abstr.) **(Ger)**
Maxeiner H: Umstände und Befunde bei 202 Brandtodesfällen. Beitr Gerichtl Med 1988;46:313-25 (Eng. Abstr.) **(Ger)**
Maxeiner V: Märchenspiel als Gruppenpsychotherapie für behinderte Kinder. Prax Kinderpsychol Kinderpsychiatr 1988 Sep;37(7):252-7 (Eng. Abstr.) **(Ger)**
Maxey B see **Chediak J**
Maxey CA see **Skelton WD**
Maxey JT: Behavioral treatment in partial hospitalization: commentary. New Dir Ment Health Serv 1988 Summer; (38):77-84
Maxey V see **Prabhala RH**
Maxey-Conley JE, Peters RK: Dermatoglyphics available for study at the Kloepfer Genetics Archives [letter] Acta Genet Med Gemellol (Roma) 1988;37(2):199-200
Maxfield FR: Fluorescent analogs of peptides and hormones. Methods Cell Biol 1989;29:13-28 (54 ref.)
Maxfield FR: Measurement of vacuolar pH and cytoplasmic calcium in living cells using fluorescence microscopy. Methods Enzymol 1989;173:745-71
Maxfield FR see **Marks PW**
Maxfield FR see **Yamashiro DJ**
Maxfield HK see **Matsumoto BM**
Maxfield SR, Moulder K, Koning F, Elbe A, Stingl G, Coligan JE, Shevach EM, Yokoyama WM: Murine T cells express a cell surface receptor for multiple extracellular matrix proteins. Identification and characterization with monoclonal antibodies. J Exp Med 1989 Jun 1; 169(6):2173-90
Maxfield SR see **Yokoyama WM**
Maxia C see **Pampiglione S**
Maxild J see **Magnusson M**
Maximilian C see **Ioan D**
Maximilien R see **Dufour F**
Maximova LA see **Antoshechkin AG**
Maximovich SP, Angelats J, Warpeha RL: Subunit sponge stenting of a skin graft. Plast Reconstr Surg 1989 Jun; 83(6):1056
Maximuke PP see **Phillip MJ**
Maxion H, Fegers S, Pfluger R, Wiegand J: Risikofaktoren klassischer Konversionssyndrome--psychogene Anfälle und Paresen--Beobachtungen einer neurologischen Klinik

bei 172 Patienten. Psychother Psychosom Med Psychol 1989 Mar-Apr;39(3-4):121-6 (Eng. Abstr.) (Ger)
Maxion H see Fegers S
Maxit MJ, Aporta L, Ruiz L, Paz RA: Errores de diagnóstico. Análisis retrospectivo de sus causas en 50 autopsias. Medicina (B Aires) 1988;48(1):1-6 (Eng. Abstr.) (Spa)
Maxit MJ, Moreno C, Bruseo JE: Gangrena de lengua. Modo de presentación de la arteritis temporal. Medicina (B Aires) 1988;48(2):186-8 (Eng. Abstr.) (Spa)
Maxner CE see Digre KB
Maxon HR, Schneider HJ, Hopson CN, Miller EH, Von Stein DE, Kereiakes JG, Cummings DD, McDevitt RM: A comparative study of indium-111 DTPA radionuclide and iothalamate meglumine roentgenographic arthrography in the evaluation of painful total hip arthroplasty. Clin Orthop 1989 Aug;(245):156-9
Maxon M see Cai XY
Maxon ME, Redfield B, Cai XY, Shoemaa R, Fujita K, Fisher W, Stauffer G, Weissbach H, Brot N: Regulation of methionine synthesis in Escherichia coli: effect of the MetR protein on the expression of the metE and metR genes. Proc Natl Acad Sci U S A 1989 Jan;86(1):85-9
Maxon ME see Cai XY
Maxson B, Sindet-Pedersen S, Tideman H, Fonseca RJ, Zijlstra G: Multicenter follow-up study of the transmandibular implant. J Oral Maxillofac Surg 1989 Aug; 47(8):785-9
Maxson BB, Scott RF, Headington JT: Management of oral squamous cell carcinoma in situ with topical 5-fluorouracil and laser surgery. Oral Surg Oral Med Oral Pathol 1989 Jul;68(1):44-8 (26 ref.)
Maxson BB see Powers MP
Maxson BB see Vine AK
Maxson LE, Szymura JM: Quantitative immunological studies of the albumins of several species of fire bellied toads, genus Bombina. Comp Biochem Physiol [B] 1979; 63(4):517-9
Maxson R see Ito M
Maxson TR see Tomassini JE
Maxson WS, Herbert CM, Oldfield EL, Hill GA: Efficacy of a modified oxidized cellulose fabric in the prevention of adhesion formation. Gynecol Obstet Invest 1988; 26(2):160-5
Maxson WS see Aleshire SL
Maxson WS see Arafat ES
Maxson WS see Hargrove JT
Maxted WC see O'Brien WM
Maxton DG, Miller JP, Whorwell PJ, Butler JK: A study of Algicon, an antacid-alginate preparation, in patients with reflux oesophagitis. Br J Clin Pract 1988 Sep;42(9):368-71
Maxton DG, Catt SD, Menzies IS: Intestinal disaccharidases assessed in congenital asucrasia by differential urinary disaccharide excretion. Dig Dis Sci 1989 Jan;34(1):129-31
Maxwell A see Bates AD
Maxwell A see Fine S
Maxwell AP see McCluskey DR
Maxwell AP see MacManus MP
Maxwell BL see Conneely OM
Maxwell BL see Dobson AD
Maxwell C see Kilpatrick DC
Maxwell CA, Foldes A, Scaramuzzi RJ, Carter NB, Downing JA: Seasonal modification of ovine pineal function. I. Interaction of gonadal steroids and sympathetic innervation on beta-adrenoceptors. Neuroendocrinology 1989 Jan; 49(1):65-70
Maxwell CA see Cairncross KD
Maxwell CO see Samson HH
Maxwell CV see Cromwell GL
Maxwell CV see Luce WG
Maxwell D: What determines susceptibility to chronic alcohol associated disease? Br J Addict 1988 Nov;83(11):1235-6
Maxwell D see Nicolini U
Maxwell D see Ward RH
Maxwell DL, Hughes JM, Nye PC: The effect of almitrine bismesylate on the steady-state responses of arterial chemoreceptors to CO2 and O2 in the cat. Respir Physiol 1988 Dec;74(3):275-84
Maxwell DL, Gilmour-White SK, Hall MR: Digoxin toxicity due to interaction of digoxin with erythromycin. BMJ 1989 Mar 4;298(6673):572
Maxwell DL, Prendiville A, Rose A, Silverman M: Lung volume changes during histamine-induced bronchoconstriction in recurrently wheezy infants. Pediatr Pulmonol 1988;5(3):145-51
Maxwell DL, Webb J: Adverse effects of inhaled corticosteroids [letter] BMJ 1989 Mar 25;298(6676):827-8
Maxwell DL see Anderson JV
Maxwell DL see Levy R
Maxwell DM, Vlahacos CP, Lenz DE: A pharmacodynamic model for soman in the rat. Toxicol Lett 1988 Oct; 43(1-3):175-88
Maxwell DM: Design hazard of Laerdal masks [letter] Can Med Assoc J 1989 Jul 1;141(1):11
Maxwell DM see Hewitt BG
Maxwell DM see Jimmerson VR
Maxwell DP Jr, Orlick ME, Diamond JG: Intermittent intraocular thrombin as an adjunct to vitrectomy. Ophthalmic Surg 1989 Feb;20(2):108-11
Maxwell DP Jr see Stallman JB
Maxwell ES, Sarge KD: A simple and rapid method for the preparation of homologous DNA oligonucleotide hybridization probes from heterologous gene sequences and probes. Biochem Biophys Res Commun 1988 Nov 30; 157(1):154-9
Maxwell F see Maxwell IH
Maxwell G see Davis M
Maxwell GD, Forbes ME: Adrenergic development of neural crest cells grown in a defined medium under a reconstituted basement-membrane-like matrix. Neurosci Lett 1988 Dec 19;95(1-3):64-8
Maxwell GD, Forbes ME: Exogenous basement-membrane-like matrix stimulates adrenergic development in avian neural crest cultures. Development 1987 Dec;101(4):767-76
Maxwell GM: Paediatric drug dosing. Bodyweight versus surface area. Drugs 1989 Feb;37(2):113-5
Maxwell GM see Mahalski PA
Maxwell GP, Tornambe R: Second- and third-degree burns as a complication in breast reconstruction. Ann Plast Surg 1989 May;22(5):386-90
Maxwell GP, Tornambe R: Management of mammary subpectoral implant distortion. Clin Plast Surg 1988 Oct; 15(4):601-11
Maxwell GP see Fisher J
Maxwell GP see McCraw JB
Maxwell IH, Maxwell F: Electroporation of mammalian cells with a firefly luciferase expression plasmid: kinetics of transient expression differ markedly among cell types. DNA 1988 Oct;7(8):557-62
Maxwell J see Conder R
Maxwell JA see Wilkerson L
Maxwell JD see Corbishley CM
Maxwell JD see Hickish T
Maxwell JD see Karakucuk I
Maxwell JD see Saverymuttu SH
Maxwell JE see Dreifuss FE
Maxwell JG, Rutherford EJ, Covington D, Clancy TV, Tackett AD, Robinson N, Johnson G Jr: Infrequency of blacks among patients having carotid endarterectomy. Stroke 1989 Jan;20(1):22-6
Maxwell JG see Rutherford EJ
Maxwell JL, Baynes JW, Thorpe SR: Inulin-125I-tyramine, an improved residualizing label for studies on sites of catabolism of circulating proteins. J Biol Chem 1988 Oct 5;263(28):14122-7
Maxwell K, Berliner JA, Cancilla PA: Stimulation of glucose analogue uptake by cerebral microvessel endothelial cells by a product released by astrocytes. J Neuropathol Exp Neurol 1989 Jan;48(1):69-80
Maxwell K, Ammerman A, McGaghie WC, Bryan CH, Simpson RJ Jr: Providing heart-healthy alternatives at cardiology meetings: grilled salmon or beef tenderloin? Am J Cardiol 1989 Jul 1;64(1):111-3
Maxwell KJ see Elson JD
Maxwell L, Gavin JB, Barratt-Boyes BG: Differences between heart valve allografts and xenografts in the incidence and initiation of dystrophic calcification. Pathology 1989 Jan;21(1):5-10
Maxwell L see Elliott BE
Maxwell L see Lansky MR
Maxwell LC, Kuehl TJ, McCarter RJ, Robotham JL: Regional distribution of fiber types in developing baboon diaphragm muscles. Anat Rec 1989 May;224(1):66-78
Maxwell LE see Gibson PR
Maxwell LE see King NJ
Maxwell LG see Yaster M
Maxwell M see Maturi MF
Maxwell M see Rivkees SA
Maxwell MH: Beyond blood pressure control. Effect of antihypertensive therapy on cardiovascular risk factors. Am J Hypertens 1988 Oct;1(4 Pt 2):366S-371S (35 ref.)
Maxwell MH see Schnaper HW
Maxwell MP, Hearse DJ, Yellon DM: Inability of desferrioxamine to limit tissue injury in the ischaemic and reperfused rabbit heart. J Cardiovasc Pharmacol 1989 Apr; 13(4):608-15
Maxwell P, Barker R: Sarawak: our elective. J R Soc Med 1989 Aug;82(8):496-7
Maxwell PH see Barker RA
(Maxwell R), Copley A: A tribute to Robert Maxwell, founder and publisher of Pergamon Press. Biorheology 1988; 25(1-2):5-10
Maxwell R see Benjamin JC
Maxwell R see Fiol ME
Maxwell R see Lupi-Herrera E
Maxwell R see Martinez W
Maxwell R see Risse GL
Maxwell R see Timothy AR
Maxwell RH see Karim QN
Maxwell RJ, Workman P, Griffiths JR: Demonstration of tumor-selective retention of fluorinated nitroimidazole probes by 19F magnetic resonance spectroscopy in vivo. Int J Radiat Oncol Biol Phys 1989 Apr;16(4):925-9
Maxwell RJ: New Zealand proposals to unshackle hospitals [editorial] BMJ 1988 Nov 12;297(6658):1214-5
Maxwell RJ, Dixon PL: High pressure injection injuries of the hand: a report of three cases. Aust N Z J Surg 1988 Apr;58(4):344-6
Maxwell RJ see Tozer GM
Maxwell S: Endocarditis due to Streptococcus morbillorum. J Infect 1989 Jan;18(1):67-72
Maxwell S: Whither the specialist in infection? [letter] J Infect 1989 Jul;19(1):75
Maxwell S: Serological diagnosis of Salmonella infections [letter] Lancet 1989 Aug 19;2(8660):456
Maxwell SA, Sacks PG, Gutterman JU, Gallick GE: Epidermal growth factor receptor protein-tyrosine kinase activity in human cell lines established from squamous carcinomas of the head and neck. Cancer Res 1989 Mar 1;49(5):1130-7
Maxwell SE see Winkler G
Maxwell SM see De Vries HR
Maxwell SM see Young RH
Maxwell TJ see Rawlins JN
Maxwell TM see Sladen JG
Maxwell V see Walsh JH
Maxwell WA: Sternal fracture: a benign injury? J R Coll Surg Edinb 1988 Oct;33(5):267-9
Maxwell WL, Kansagra AM, Graham DI, Adams JH, Gennarelli TA: Freeze-fracture studies of reactive myelinated nerve fibres after diffuse axonal injury. Acta Neuropathol (Berl) 1988;76(4):395-406
Maxwell WL, Irvine A, Adams JH, Graham DI, Gennarelli TA: Response of cerebral microvasculature to brain injury. J Pathol 1988 Aug;155(4):327-35
Maxwell WL, McGadey J: Response of intraventricular macrophages after a penetrant cerebral lesion. J Anat 1988 Oct;160:145-55
Maxwell WL see Gennarelli TA
Maxymiw WG, Wood RE: The role of dentistry in head and neck radiation therapy. Can Dent Assoc J 1989 Mar; 55(3):193-8 (45 ref.)
May A see Benichou JJ
May A see Hassan R
May A see Labrune B
May A see Murray N
May A see Shickle D
May A see Yergan J
May AN: Developing and maintaining uniformity in the CME site-survey process, Part II. Ohio Med 1989 Jul;85(7):550-5
May AN: Developing and maintaining uniformity in the CME site-survey process, Part I. Ohio Med 1989 Jun;85(6):452-7
May AR see Hallan RI
May B: Sucralfate and other non-antisecretory agents in the treatment of peptic ulcer disease. Methods Find Exp Clin Pharmacol 1989;11 Suppl 1:113-6 (55 ref.)
May B: Magen/Darm-Erkrankungen: Patienten fragen den Experten. Fortschr Med 1989 Feb 28;107(6):16 (Ger)
May B, Moody DB, Stebbins WC: Categorical perception of conspecific communication sounds by Japanese macaques, Macaca fuscata. J Acoust Soc Am 1989 Feb; 85(2):837-47
May B see Hüppe D
May B see Kuntz HD
May B see Micklefield GH
May B see Schwegler U
May B see Tryba M
May BJ see Greene LW
May BK, Hansen AJ: Effect of haem on cytochrome P-450 synthesis. Clin Exp Pharmacol Physiol 1989 Jun; 16(6):497-500
May BK, Bawden MJ: Control of heme biosynthesis in animals. Semin Hematol 1989 Apr;26(2):150-6 (54 ref.)
May BK see Hansen AJ
May BK see Loveridge JA
May BK see Srivastava G
May BL see Bagley CJ
May BP, Tam P, Dennis PP: The expression of the superoxide dismutase gene in Halobacterium cutirubrum and Halobacterium volcanii. Can J Microbiol 1989 Jan; 35(1):171-5
May BP, Dennis PP: Evolution and regulation of the gene encoding superoxide dismutase from the archaebacterium Halobacterium cutirubrum. J Biol Chem 1989 Jul 25; 264(21):12253-8
May C see Baines CJ
May C see Berrettini WH
May C see Kaye JA
May C see Mills GB
May C see Rainero I
May CL see Lees AW
May CM see Hultin TA
May CN, Whitehead CJ, Heslop KE, Mathias CJ: Evidence that intravenous morphine stimulates central opiate receptors to increase sympatho-adrenal outflow and cause hypertension in conscious rabbits. Clin Sci 1989 Apr; 76(4):431-7
May CN, Whitehead CJ, Dashwood MR, Mathias CJ: Investigation of the central sites at which morphine acts to cause hypertension in conscious rabbits. Br J Pharmacol 1989 Jul;97(3):873-81
May CS see Martin YC
May D, Wandl UB, Niederle N: Treatment of essential thrombocythaemia with interferon alpha-2b [letter] Lancet 1989 Jan 14;1(8629):96
May D: Mental handicap in the undergraduate curriculum. Med Teach 1988;10(3-4):265-8
May D see Egloff DV
May D see Kloke O
May D see Moritz T
May DC, Ross EM: Rapid binding of guanosine 5'-O-(3-thiotriphosphate) to an apparent complex of beta-adrenergic receptor and the GTP-binding regulatory protein Gs. Biochemistry 1988 Jun 28;27(13):4888-93
May DC see Marozas DS

May DG see **Ward SA**
May DL see **Cook JL**
May DR, Noll FG: An improved approach to aqueous paracentesis. Ophthalmic Surg 1988 Nov;19(11):821–2
May DR, Noll FG, Munoz R: A 20-gauge intraocular electromagnetic tip for simplified intraocular foreign-body extraction. Arch Ophthalmol 1989 Feb;107(2):281–2
May E, Mouriesse H, May-Levin F, Contesso G, Delarue JC: A new approach allowing an early prognosis in breast cancer: the ratio of estrogen receptor (ER) ligand binding activity to the ER-specific mRNA level. Oncogene 1989 Aug;4(8):1037–42
May E see **Soussi T**
May EE see **Vinores SA**
May EL, Jacobson AE: The Committee on Problems of Drug Dependence: a legacy of the National Academy of Sciences. A historical account. Drug Alcohol Depend 1989 Jun;23(3):183–218
May EL see **Aceto MD**
May EL see **Thurkauf A**
May F see **Müller N**
May FE, Westley BR: Characterization of sequences related to the mouse mammary tumor virus that are specific to MCF-7 breast cancer cells. Cancer Res 1989 Jul 15; 49(14):3879–83
May FE see **Davidson RA**
May FE see **Hale WE**
May FE see **Henry JA**
May FE see **Johnson MD**
May FE see **Stewart RB**
May FE see **Westley BR**
May FE see **Wiseman LR**
May G: In response to Dr. Kurt's letter (V&H Tox. Oct. '88) [letter] Vet Hum Toxicol 1989 Apr;31(2):181–2
May G: Topics in clinical pharmacology: imipenem, a new broad spectrum antibiotic. Am J Med Sci 1988 Oct; 296(4):289–91 (44 ref.)
May G, Taylor JW: Independent transfer of mitochondrial plasmids in Neurospora crassa. Nature 1989 May 25; 339(6222):320–2
May G see **Jung K**
May G see **Leake DS**
May G see **Müller N**
May G see **Oesterwitz H**
May GK see **Johnson LG**
May GL, Wright LC, Dyne M, Mackinnon WB, Fox RM, Mountford CE: Plasma membrane lipid composition of vinblastine sensitive and resistant human leukaemic lymphoblasts. Int J Cancer 1988 Nov 15;42(5):728–33
May GL see **Holmes KT**
May GR see **Bhardwaj R**
May GR see **Thistle JL**
May GS see **Waring RB**
May HJ see **Hainer BL**
May HJ see **Kallman H**
May HJ see **Revicki DA**
May I see **Rubio CA**
May IA see **Ennix CL Jr**
May IA see **Young JN**
May J see **Cheng EY**
May J see **Englund R**
May J see **Harris JP**
May J see **Mathews A**
May J see **Whatley FR**
May JC, Wheeler RM, Grim E: The gravimetric method for the determination of residual moisture in freeze-dried biological products. Cryobiology 1989 Jun;26(3):277–84
May JD, Deaton JW: Digestive tract clearance of broilers cooped or deprived of water. Poult Sci 1989 May; 68(5):627–30
May JD, Branton SL, Cuchens MA: Identification of Mycoplasma gallisepticum and M. synoviae by flow cytometry. Avian Dis 1988 Jul-Sep;32(3):513–6
May JE see **Stone RK**
May JG, Williams MC, Dunlap WP: Temporal order judgements in good and poor readers. Neuropsychologia 1988;26(6):917–24
May JG see **Beckham JC**
May JG see **Dobie TG**
May JG see **Ellis GS Jr**
May JG see **Newsome DA**
May JG 3d see **Petry HM**
May JJ see **Campbell AR**
May JJ see **Dutkiewicz J**
May JL, Bobele M: Sexual dysfunction and the unemployed male professional. J Sex Marital Ther 1988 Winter; 14(4):253–62
May JM: Inhibition of hexose transport and labelling of the hexose carrier in human erythrocytes by an impermeant maleimide derivative of maltose. Biochem J 1988 Sep 1; 254(2):329–36
May JM: Inhibition of hexose transport in the human erythrocyte by 5, 5'-dithiobis(2-nitrobenzoic acid): role of an exofacial carrier sulfhydryl group. J Membr Biol 1989 Jun;108(3):227–33
May JM: Selective labeling of the erythrocyte hexose carrier with a maleimide derivative of glucosamine: relationship of an exofacial sulfhydryl to carrier conformation and structure. Biochemistry 1989 Feb 21;28(4):1718–25
May JM: Effects of ATP depletion on the mechanism of hexose transport in intact human erythrocytes. FEBS Lett 1988 Dec 5;241(1–2):188–90
May JP see **Crinquette JF**
May JR see **Mansberger AR**
May JS, McGuirt WF: Frey's syndrome: treatment with topical glycopyrrolate. Head Neck 1989 Jan-Feb; 11(1):85–9
May JT see **Maragos C**
May JV see **Adashi EY**
May JV see **Amsterdam A**
May JW see **Jang IK**
May JW see **Jupiter JB**
May JW Jr, Rothkopf DM: Salvage of a failing microvascular free muscle flap by direct continuous intravascular infusion of heparin: a case report. Plast Reconstr Surg 1989 Jun; 83(6):1045–8
May JW Jr, Rothkopf DM, Savage RC, Atkinson R: Elective cross-hand transfer: a case report with a five-year follow-up. J Hand Surg [Am] 1989 Jan;14(1):28–34
May JW Jr see **Billings E Jr**
May JW Jr see **Greenberg BM**
May JW Jr see **Himel HN**
May JW Jr see **Kersh RA**
May JW Jr see **Resnick JI**
May K see **Dürselen LF**
May K see **Jacobs P**
May K see **Sarris GE**
May KL: Zanieczyszczenie atmosfery dwutlenkiem siarki a chorobowość na astmę oskrzelową i przewlekłe zapalenie oskrzeli. Pneumonol Pol 1988 Jul;56(7):319–24 (Eng. Abstr.) **(Pol)**
May L see **Kupper TS**
May L see **Lubiniecki AS**
May LJ, Wightman RM: Heterogeneity of stimulated dopamine overflow within rat striatum as observed with in vivo voltammetry. Brain Res 1989 May 22;487(2):311–20
May LJ, Wightman RM: Effects of D-2 antagonists on frequency-dependent stimulated dopamine overflow in nucleus accumbens and caudate-putamen. J Neurochem 1989 Sep;53(3):898–906
May LJ see **Baur JE**
May LJ see **Wightman RM**
May LT, Santhanam U, Tatter SB, Ghrayeb J, Sehgal PB: Multiple forms of human interleukin-6. Phosphoglycoproteins secreted by many different tissues. Ann N Y Acad Sci 1989;557:114–9; discussion 119–21 (42 ref.)
May LT, Torcia G, Cozzolino F, Ray A, Tatter SB, Santhanam U, Sehgal PB, Stern D: Interleukin-6 gene expression in human endothelial cells: RNA start sites, multiple IL-6 proteins and inhibition of proliferation. Biochem Biophys Res Commun 1989 Mar 31;159(3):991–8
May LT see **Bhardwaj N**
May LT see **Bowcock AM**
May LT see **Elias JA**
May LT see **Fong Y**
May LT see **Ganapathi MK**
May LT see **Grossman RM**
May LT see **Helfgott DC**
May LT see **Jablons DM**
May LT see **Mizutani H**
May LT see **Perlmutter DH**
May LT see **Ray A**
May LT see **Santhanam U**
May LT see **Tabibzadeh SS**
May M, Croxson GR, Klein SR: Bell's palsy: management of sequelae using EMG rehabilitation, botulinum toxin, and surgery. Am J Otol 1989 May;10(3):220–9
May M, D'Angelo AJ Jr: The facial nerve and the branchial cleft: surgical challenge. Laryngoscope 1989 May; 99(5):564–5
el May M, Guermazi F, Kraiem A, M'Timet S: Les marqueurs tumoraux. Tunis Med 1989 Jan;67(1):3–9 (28 ref.) **(Fre)**
May M see **Beckhardt RN**
May M see **Biglan AW**
el May M see **Guermazi F**
el May M see **Kraiem A**
May M see **Kuntz HD**
May M see **LaTrenta GS**
May M see **Merwin W**
May M see **Sissons HA**
May MA, Beauchamp GR, Price RL: Recession and anterior transposition of the inferior oblique for treatment of superior oblique palsy. Graefes Arch Clin Exp Ophthalmol 1988;226(5):407–9
May MA see **Remick DG**
May ME: Computer programs to extract "DiskStore" results and adjust multiple NSBs. Clin Chem 1988 Oct; 34(10):2165–6
May ME, Mintz PD, Gray LS: Multicompartment analysis of the effects of plasmapheresis. Application to lipid kinetics in humans. Am J Clin Pathol 1989 Jun;91(6):688–94
May ME, Buse MG: Effects of branched-chain amino acids on protein turnover. Diabetes Metab Rev 1989 May; 5(3):227–45 (164 ref.)
May ME, Collins JC: Rapid assessment of average ratios: application to turnover studies. Am J Physiol 1989 Jul; 257(1 Pt 1):E124–5
May ME see **Emerman CL**
May MH see **Crowle AJ**
May MJ, Hartley MR, Roberts LM, Krieg PA, Osborn RW, Lord JM: Ribosome inactivation by ricin A chain: a sensitive method to assess the activity of wild-type and mutant polypeptides. EMBO J 1989 Jan;8(1):301–8
May ML, Brodfuehrer PD, Hoy RR: Kinematic and aerodynamic aspects of ultrasound-induced negative phonotaxis inflying Australian field crickets (Teleogryllus oceanicus). J Comp Physiol [A] 1988 Dec;164(2):243–9
May MT see **Curran RD**
May O, Hansen NC: Comparison of terbutaline, isotonic saline, ambient air and non-treatment in patients with reversible chronic airway obstruction. Eur Respir J 1988 Jun;1(6):527–30
May O: Arvelig isoleret trombocytopeni. En familie med autosomal dominant arvegang. Ugeskr Laeger 1989 Jan 16; 151(3):172–3 (Eng. Abstr.) **(Dan)**
May O, Hardt-Madsen M, Hejl M: Storcellet anaplastisk ki-1-positivt malignt lymfom. En nykarakteriseret lymfomtype. Ugeskr Laeger 1988 Sep 26;150(39):2322–4 (Eng. Abstr.) **(Dan)**
May OA Jr, Contreras JA: Radiology of alveolar complications associated with dental extractions. Oral Surg Oral Med Oral Pathol 1989 Aug;68(2):243–5
May P see **Louis JM**
May P see **Soussi T**
May PA, Smith MB: Some Navajo Indian opinions about alcohol abuse and prohibition: a survey and recommendations for policy. J Stud Alcohol 1988 Jul; 49(4):324–34
May PB, Goh JW, Sastry BR: Induction of hippocampal long-term potentiation in the absence of extracellular Ca2+. Synapse 1987;1(3):273–8
May PB see **Sastry BR**
May PB see **Sutter MC**
May PC, Morgan DG, Salo D, Goss JR, Finch CE: Effects of radioligand oxidation and ascorbate-induced lipid peroxidation on serotonin-1 receptor assay: use of ascorbate and ethylenediamine tetraacetic acid buffers to prevent (3H)-5-HT binding artifacts. J Neurosci Res 1988; 20(2):257–62
May PC: Emergency external fixators [letter] BMJ 1989 Mar 25;298(6676):832
May PC see **Johnson SA**
May PC see **Nichols NR**
May PE see **Weber JL**
May PJ see **Vidal PP**
May PL, Broome JC, Lawry J, Buxton RA, Battersby RD: The prediction of recurrence in meningiomas. A flow cytometric study of paraffin-embedded archival material. J Neurosurg 1989 Sep;71(3):347–51
May PR see **Bartzokis G**
May R see **Clarke U**
May R see **Cusack S**
May R see **Martell RW**
May R see **Matthias SJ**
May R see **Oudshoorn M**
May R see **Reichenspurner H**
May RA see **Demmler GJ**
May RB see **Reynolds VR**
May RC, Mitch WE: The metabolism and metabolic effects of ketoacids. Diabetes Metab Rev 1989 Feb;5(1):71–82 (80 ref.)
May RC see **Mitch WE**
May RD see **Li JL**
May RD see **Shen GL**
May RD see **Uhr JW**
May RG see **Levander OA**
May RM, Anderson RM: The transmission dynamics of human immunodeficiency virus (HIV). Philos Trans R Soc Lond [Biol] 1988 Oct 31; 321(1207):565–607 (43 ref.)
May RM: Chaos: detecting density dependence in imaginary worlds [news] Nature 1989 Mar 2;338(6210):16–7
May RM see **du Toit ED**
May RM see **Harvey PH**
May RP see **Lederer H**
May S: IEF, ITP and histamine release. Arb Paul Ehrlich Inst Bundesamt Sera Impfstoffe Frankf A M 1988;(82):71–84
May S see **Klee T**
May SA, Hooke RE, Lees P: Identity of the E-series prostaglandin produced by equine chondrocytes and synovial cells in response to a variety of stimuli. Res Vet Sci 1989 Jan;46(1):54–7
May SA, Mikolajcik EM, Richter ER: Conventional tube and microplate Limulus amoebocyte lysate procedures for determination of gram-negative bacteria in milk. J Dairy Sci 1989 May;72(5):1137–41
May SA, Hooke RE, Lees P: Identification of a connective tissue degrading enzyme in bovine inflammatory exudate. Res Vet Sci 1988 Sep;45(2):259–61
May SR see **Watkins PN**
May SW see **Husain PA**
May SW see **Pollock SH**
May SW see **Wimalasena K**
May T, Rambeck B: Fluctuations of carbamazepine concentrations during the day for two slow-release preparations. Ther Drug Monit 1989;11(1):21–4
May T see **Aymard JP**
May T see **Canton P**
May TB see **Roychoudhury S**
May TM see **Rubenstein LK**
May TW see **Saiki MK**
May U see **Grossmann W**
May V, Stoffers DA, Eipper BA: Proadrenocorticotropin/endorphin production and

messenger ribonucleic acid levels in primary intermediate pituitary cultures: effects of serum, isoproterenol, and dibutyryl adenosine 3',5'-monophosphate. Endocrinology 1989 Jan;124(1):157–66

May V see **Ouafik L**
May WE see **Brown-Thomas JM**
May WJ, Greiss FC Jr: Maternal mortality in North Carolina: a forty-year experience. Am J Obstet Gynecol 1989 Sep; 161(3):555–60; discussion 560–1
May WN see **Igarashi M**
May WS see **Hess AD**
May WS see **Isfort RJ**
May WS see **Leonard JP**
May WS see **Sharkis SJ**
May WS see **Warren JT**
May-Levin F see **Delarue JC**
May-Levin F see **Herait P**
May-Levin F see **Lacombe MJ**
May-Levin F see **May E**
May-Siroff M see **Giese N**
Maya M see **Savu L**
Maya M see **Vranckx R**
Maya S see **del Valle FR**
Mayadas T, Wagner DD, Simpson PJ: von Willebrand factor biosynthesis and partitioning between constitutive and regulated pathways of secretion after thrombin stimulation. Blood 1989 Feb 15;73(3):706–11
Mayadas TN, Wagner DD: In vitro multimerization of von Willebrand factor is triggered by low pH. Importance of the propolypeptide and free sulfhydryls. J Biol Chem 1989 Aug 15;264(23):13497–503
Mayadevi M see **Rajasekharan KN**
Mayahara H see **Watanabe H**
Mayak S see **Adam Z**
Mayall AC see **Brochner G**
Mayall B see **Ljung BM**
Mayall BH: Current capabilities and clinical applications of image cytometry. Cytometry Suppl 1988;3:78–84 (19 ref.)
Mayall BH see **Abdel-Salam M**
Mayall BH see **Allison DC**
Mayall BH see **Cram LS**
Mayall BH see **Eckardt A**
Mayall ES see **Lemoine NR**
Mayall JC see **Brochner G**
Mayall RC see **Brochner G**
Mayama S see **Sasaki Y**
Mayanagi H see **Steckstén-Blicks C**
Mayanagi Y: Rational approaches to presurgical evaluation in uncontrollable epilepsies. Jpn J Psychiatry Neurol 1988 Sep;42(3):459–65
Mayanagi Y see **Kimura A**
Mayanagi Y see **Sano K**
Mayanda HF see **Senga P**
Mayani H, Baines P, Bowen DT, Jacobs A: In vitro growth of myeloid and erythroid progenitor cells from myelodysplastic patients in response to recombinant human granulocyte-macrophage colony-stimulating factor. Leukemia 1989 Jan;3(1):29–32
Mayani H, Baines P, Jones A, Hoy T, Jacobs A: Effects of recombinant human granulocyte-macrophage colony-stimulating factor (rhGM-CSF) on single CD34-positive hemopoietic progenitors from human bone marrow. Int J Cell Cloning 1989 Jan;7(1):30–6
Mayani H see **Baines P**
Mayanil CS, Baquer NZ: M-signal hypothesis—metabolic modulation of membrane functions in rat brain. Prog Neuropsychopharmacol Biol Psychiatry 1989; 13(5):781–4
Mayanil CS see **Picketts DJ**
Mayasich JM see **Wu SM**
Mayasis B see **Lyritis GP**
Mayat N see **Brock-Utne JG**
Mayatepek E, Kurczynski TW, Ruppert ES, Hennessy JR, Brinker RA, French BN: Expanding the phenotype of the Proteus syndrome: a severely affected patient with new findings. Am J Med Genet 1989 Mar;32(3):402–6
Mayaud C, Dournon E, Montagne V, Denis M, Rossert J, Akoun G: Efficacy of intravenous spiramycin in the treatment of severe Legionnaires' disease. J Antimicrob Chemother 1988 Jul;22 Suppl B:179–82
Mayaud C, Schlemmer B, Denis M, Nahmias G, Penaud D, Akoun G: Les pneumopathies survenant en cours d'aplasie thérapeutique: stratégie diagnostique et thérapeutique. Rev Pneumol Clin 1988;44(3):113–21 (66 ref.) (Eng. Abstr.) (Fre)
Mayaud C, Denis M, Nahmias G, H'Moud T, Akoun G: Respiratory involvements during HIV infection: a diagnostic and therapeutic strategy. Bull Int Union Tuberc Lung Dis 1988 Sep;63(3):27–31
Mayaud C see **Autran B**
Mayaud C see **Bilet S**
Mayaud C see **Delacour T**
Mayaud C see **Hoffenbach A**
Mayaud C see **Joly P**
Mayaud C see **Langlade-Demoyen P**
Mayaud C see **Meletis J**
Mayaud C see **Roux P**
Mayaud CM see **Akoun GM**
Mayaud CM see **Guillon JM**
Mayaux JF see **Rey I**
Mayaux MJ see **Blanche S**
Mayaux MJ see **Cohen J**
Mayaux MJ see **Dadoune JP**
Mayayo E see **Benet A**
Mayayo E see **Ferrández A**
Mayayo E see **García Ruiz C**
Mayayo E see **Llobet JM**
Mayayo E see **Tomasi J**
Mayayo E see **Vaño J**
Mayayo T see **Burgos FJ**
Mayayo T see **Escudero A**
Mayayo T see **Escudero Barrilero A**
Mayayo Dehesa T see **Fernández Fernández A**
Mayayo Dehesa T see **Maganto Pavón E**
Mayayo Dehesa T see **Rodríguez Luna JM**
Maybaum J, Ting P, Rogers CE: Prediction of thioguanine-induced cytotoxicity by dual-parameter flow cytometric analysis. Cancer Chemother Pharmacol 1989; 24(5):291–4
Maybaum J see **Lawrence TS**
Maybaum J see **Shapira A**
Maybaum J see **Stetson PL**
Maybee D see **Gormley TS**
Mayberg HS see **Frost JJ**
Mayberg M see **Bentivoglio P**
Mayberg MR, Dacey RG, Winn HR: Controversies in aneurysm surgery. Semin Neurol 1986 Sep;6(3):299–308 (63 ref.)
Mayberg MR see **Griffin BR**
Mayberg MR see **Howard MA 3d**
Mayberg MR see **Okada T**
Mayberg MR see **Wilson SE**
Mayberry J see **Racusin RJ**
Mayberry JC see **Mukherjee D**
Mayberry JF, Ballantyne KC, Hardcastle JD, Mangham C, Pye G: Epidemiological study of asymptomatic inflammatory bowel disease: the identification of cases during a screening programme for colorectal cancer. Gut 1989 Apr;30(4):481–3
Mayberry JF: Recent epidemiology of ulcerative colitis and Crohn's disease. Int J Color Dis 1989;4(1):59–66 (80 ref.)
Mayberry JF: Information booklets for patients with inflammatory bowel disease. Int Disabil Stud 1988; 10(4):179–80
Mayberry JF, Atkinson M: Family occurrence of achalasia [letter; comment] Gut 1989 Apr;30(4):559. **Comment on:** Gut 1988 Nov;29(11):1595–602
Mayberry JF see **Godber D**
Mayberry JF see **Robertson CS**
Mayberry JF see **Shivananda S**
Mayberry LF, Gaytán O, Bristol JR: Transfer of Eimeria nieschulzi using extraintestinal tissue. J Parasitol 1989 Jun; 75(3):470–2
Mayberry LF see **Bristol JR**
Mayberry LJ see **Affonso DD**
Mayberry LJ see **Forte A**
Mayberry WR see **Mayberry-Carson KJ**
Mayberry WR see **Thacker WL**
Mayberry WR see **Wilkinson HW**
Mayberry-Carson KJ, Tober-Meyer B, Gill LR, Lambe DW Jr, Mayberry WR: Effect of ciprofloxacin on subcutaneous abscesses induced with Staphylococcus epidermidis and a foreign body implant in the mouse. Microbios 1988; 54(218):45–59
Mayberry-Carson KJ see **Gill LR**
Maybury RB: Codex alimentarius approach to pesticide residue standards. J Assoc Off Anal Chem 1989 May-Jun; 72(3):538–41
Maycock A see **Bonney RJ**
Maycock AL see **Lau CK**
Maycock B see **Lowe MR**
Maycock RL see **Barrett TE**
Maycox PR, Deckwerth T, Hell JW, Jahn R: Glutamate uptake by brain synaptic vesicles. Energy dependence of transport and functional reconstitution in proteoliposomes. J Biol Chem 1988 Oct 25;263(30):15423–8
Maycox PR see **Baumert M**
Maycox PR see **Hell JW**
Mayden J see **Paul L**
Mayden JC see **Schasteen CS**
Maydonovitch CL see **Wong RK**
Maye P, Bisetti A, Burger A, Docter R, Gaillard R, Griessen M, Pelte MF: Hyperprealbuminemia, euthyroid hyperthyroxinemia, Zollinger-Ellison-like syndrome and hypercorticism in a pancreatic endocrine tumour. Acta Endocrinol (Copenh) 1989 Jan;120(1):87–91
Mayeda A, Ohshima Y: Short donor site sequences inserted within the intron of beta-globin pre-mRNA serve for splicing in vitro. Mol Cell Biol 1988 Oct;8(10):4484–91
Mayefsky JH: The development of pediatrics in the United States. Henry Ford Hosp Med J 1988;36(4):178–82
Mayekar KS see **Pandit AA**
Mayekawa DS see **Ralls PW**
Mayell MJ see **Galea MH**
Mayenga JM see **Pons JC**
Mayeno AN, Curran AJ, Roberts RL, Foote CS: Eosinophils preferentially use bromide to generate halogenating agents. J Biol Chem 1989 Apr 5;264(10):5660–8
Mayer A, Gropper R, Schwartz AL, Ciechanover A: Purification, characterization, and rapid inactivation of thermolabile ubiquitin-activating enzyme from the mammalian cell cycle mutant ts85. J Biol Chem 1989 Feb 5;264(4):2060–8
Mayer A, Limberger N, Starke K: Transmitter release patterns of noradrenergic, dopaminergic and cholinergic axons in rabbit brain slices during short pulse trains, and the operation of presynaptic autoreceptors. Naunyn Schmiedebergs Arch Pharmacol 1988 Dec; 338(6):632–43
Mayer A, Poller II, Katona E: Postoperative Telekobaltbestrahlung konservativ operierter Rektumtumoren. Radiobiol Radiother (Berl) 1988; 29(4):518–23 (Eng. Abstr.) (Ger)
Mayer A, Siegel NR, Schwartz AL, Ciechanover A: Degradation of proteins with acetylated amino termini by the ubiquitin system. Science 1989 Jun 23;244(4911):1480–3
Mayer A see **Rassweiler J**
Mayer AD see **Larvin M**
Mayer AM, Glaser KB, Jacobs RS: Regulation of eicosanoid biosynthesis in vitro and in vivo by the marine natural product manoalide: a potent inactivator of venom phospholipases. J Pharmacol Exp Ther 1988 Mar; 244(3):871–8
Mayer AN, Wilkinson KD: Detection, resolution, and nomenclature of multiple ubiquitin carboxyl-terminal esterases from bovine calf thymus. Biochemistry 1989 Jan 10;28(1):166–72
Mayer AR: Gynecologic surgery training in a Third World country. Milit Med 1988 Oct;153(10):533–5
Mayer B, Dombard LP, Pitanguy I: Gesichtsverbrennungen—Behandlung der Spätfolgen. Laryngol Rhinol Otol (Stuttg) 1988 Dec;67(12):639–44 (Eng. Abstr.) (Ger)
Mayer B, Amarante L, Barth C, Pitanguy I, Nassif T: Gewebeexpander in der plastischen Kopf- und Halschirurg. Indikation und Anwendung. Laryngorhinootologie 1989 Jun;68(6):313–8 (19 ref.) (Eng. Abstr.) (Ger)
Mayer B see **Lessa S**
Mayer B see **Nassif TM**
Mayer B see **Pitanguy I**
Mayer BJ, Hamaguchi M, Hanafusa H: Characterization of p47gag-crk, a novel oncogene product with sequence similarity to a putative modulatory domain of protein-tyrosine kinases and phospholipase C. Cold Spring Harb Symp Quant Biol 1988;53 Pt 2:907–14
Mayer C see **Burger HJ**
Mayer D, Weber E, Kadenbach B, Bannasch P: Immunocytochemical demonstration of cytochrome c oxidase as a marker for renal oncocytes and oncocytomas. Toxicol Pathol 1989;17(1 Pt 1):46–9
Mayer D, Weber E, Moore MA, Letsch I, Filsinger E, Bannasch P: Dehydroepiandrosterone induced alterations in rat liver carbohydrate metabolism. Carcinogenesis 1988 Nov;9(11):2039–43
Mayer D, Naylor CB, Motoc I, Marshall GR: A unique geometry of the active site of angiotensin-converting enzyme consistent with structure-activity studies. J Comput Aided Mol Des 1987 Apr;1(1):3–16
Mayer D see **Baumert T**
Mayer D see **Beuter W**
Mayer D see **Cojocel C**
Mayer D see **Deakin M**
Mayer D see **Kramer W**
Mayer D see **Marshall GR**
Mayer D see **Moore MA**
Mayer DC see **Bolande RP**
Mayer DJ: Analgesia and neuropeptides. NIDA Res Monogr 1988;87:118–56 (256 ref.)
Mayer DL, Moore B, Robb RM: Assessment of vision and amblyopia by preferential looking tests after early surgery for unilateral congenital cataracts. J Pediatr Ophthalmol Strabismus 1989 Mar-Apr;26(2):61–8
Mayer DL see **Fulton AB**
Mayer DL see **Leys MJ**
Mayer E, Koenig O, Panchaud A: Tactual extinction without anomia: evidence of attentional factors in a patient with a partial callosal disconnection. Neuropsychologia 1988; 26(6):851–68
Mayer E see **Milton RC**
Mayer E see **Walter H**
Mayer EA see **Fink AS**
Mayer EA see **Fried M**
Mayer EA see **Koelbel CB**
Mayer EA Jr see **Snape WJ Jr**
Mayer EJ, Hamman RF, Gay EC, Lezotte DC, Savitz DA, Klingensmith GJ: Reduced risk of IDDM among breast-fed children. The Colorado IDDM Registry. Diabetes 1988 Dec;37(12):1625–32
Mayer EJ see **Hamman RF**
Mayer EO see **Herrmann JM**
Mayer ES: On library services in North Carolina [letter] N C Med J 1989 Jan;50(1):48–9
Mayer F see **Gerberding H**
Mayer FJ see **Brawman-Mintzer O**
Mayer G, Watschinger B, Pohanka E, Graf H, Popow T, Ulrich W, Kovarik J: Cytomegalovirus infection after kidney transplantation using cyclosporin A and low-dose prednisolone immunosuppression. Nephrol Dial Transplant 1988;3(4):464–8
Mayer G, Graf H, Legenstein E, Linhart L, Auer B, Lohninger A: L-carnitine substitution in patients on chronic hemodialysis. Nephron 1989;52(4):295–9
Mayer G, Thum J, Woloszczak W, Graf H: Beta-2-microglobulin in hemodialysis patients. Effects of different dialyzers and different dialysis procedures.

Am J Nephrol 1988;8(4):280–4

Mayer G, Thum J, Cada EM, Stummvoll HK, Graf H: Working capacity is increased following recombinant human erythropoietin treatment. Kidney Int 1988 Oct; 34(4):525–8

Mayer G, Thomas T, Köster D: Ergebnisse nach hoher Tibiakopfosteotomie bei Varus- und Valgusgonarthrosen. Beitr Orthop Traumatol 1988 Sep;35(9):443–9 (Eng. Abstr.) (Ger)

Mayer G, Thum J, Graf H: Anaemia and reduced exercise capacity in patients on chronic haemodialysis. Clin Sci 1989 Mar;76(3):265–8

Mayer G, Thum J, Cada EM, Stummvoll HK, Graf H: Verhalten der aeroben und anaeroben Leistungsfähigkeit chronischer Hämodialysepatienten unter einer Dauertherapie mit rekombinantem humanem Erythropoietin. Nephron 1989;51 Suppl 1:34–8 (Eng. Abstr.) (Ger)

Mayer G, Diekamp U: Computergestützter Vergleich kommerziell erhältlicher Testerythrozyten. Beitr Infusionther 1988;21:282–91 (Ger)

Mayer G: Histoire du costume académique. Rev Med Brux 1988 Oct;9(7–8):401–3 (Eng. Abstr.) (Fre)

Mayer G see Cada E
Mayer G see Mayer R
Mayer G see Németh G
Mayer G see Steiner G
Mayer G see Watzke H

Mayer H, Radziejewska-Lebrecht J, Schramek S: Chemical and immunochemical studies on lipopolysaccharides of Coxiella burnetii phase I and phase II. Adv Exp Med Biol 1988;228:577–91 (29 ref.)

Mayer H, Krauss JH, Urbanik-Sypniewska T, Puvanesarajah V, Stacey G, Auling G: Lipid A with 2,3-diamino-2,3-dideoxy-glucose in lipopolysaccharides from slow-growing members of Rhizobiaceae and from "Pseudomonas carboxydovorans". Arch Microbiol 1989; 151(2):111–6

Mayer H, Kukoschke KG: Purification and characterisation of a growth factor from porcine bone. Eur J Biochem 1989 May 1;181(2):409–15

Mayer H see Krauss JH
Mayer H see Mayer TG
Mayer H see Meier-Dieter U
Mayer H see Morelle G
Mayer H see Naveh-Many T
Mayer H see Pause B
Mayer H see Polatin PB
Mayer H see Radziejewska-Lebrecht J
Mayer H see Schlüter KD
Mayer H see Wingender E

Mayer HM, Wolff R, Mellerowicz H, Brock M: Neurinom der Spinalnervenwurzel L3 als Ursache belastungsabhängiger Lumboischialgien. Sportverletz Sportschaden 1988 Mar;2(1):35–8 (Eng. Abstr.) (Ger)

Mayer HM, Brock M: Die Differentialtherapie der lumbalen Bandscheibenprotrusion. Zentralbl Chir 1989; 114(8):489–502 (101 ref.) (Eng. Abstr.) (Ger)

Mayer HO, Weiss PA: Die Bedeutung des intrauterinen Fruchttodes für die perinatale Mortalität—Analyse von 315 Fällen. Gynakol Rundsch 1988;28 Suppl 2:127–30 (Ger)

Mayer HO, Fast C, Hofmann H, Karpf EF, Stünzner D: Schwere Fetopathia—Toxoplasmotica trotz serologischem Screening. Ein Fallbericht. Geburtshilfe Frauenheilkd 1989 May;49(5):504–5 (Eng. Abstr.) (Ger)

Mayer HO see Hönigl W
Mayer I see Borg B
Mayer I see Marth C

Mayer J: Die Blutschau in der spätmittelalterlichen deutschen Diagnostik. Nachträge zu Friedrich Lenhardt aus der handschriftlichen Überlieferung des, Arzneibuchs' Ortolfs von Baierland. Sudhoffs Arch 1988;72(2):225–33 (Ger)

Mayer J see Perera F

Mayer JA, Dubbert PM, Elder JP: Promoting nutrition at the point of choice: a review. Health Educ Q 1989 Spring; 16(1):31–43 (35 ref.)

Mayer JD, Mamberg MH, Volanth AJ: Cognitive domains of the mood system. J Pers 1988 Sep;56(3):453–86

Mayer JD: Doing interdisciplinary research in social sciences and medicine. Fam Med 1989 May-Jun;21(3):211–6

Mayer JE see Austin EH
Mayer JE see Castaneda AR
Mayer JE see Jonas RA
Mayer JE see Sell JE
Mayer JE Jr see Castaneda AR
Mayer JE Jr see Fujiwara T
Mayer JE Jr see Jonas RA
Mayer JE Jr see Pasquini L
Mayer JF see Bientz J
Mayer JG see Schwartz JT Jr
Mayer JM see Testa B
Mayer JS see Yeakley JW
Mayer K see Schistek R

Mayer KH, Lefner L, Eckmayr J, Mösenbacher A, Knauer W, Zisch R, Artmann W, Dinkhauser L: Kernspintomographie—ein diagnostischer Gewinn beim Bronchuskarzinom? Prax Klin Pneumol 1988 Jul; 42(7):567–9 (Eng. Abstr.) (Ger)

Mayer KH see Carpenter CC
Mayer KH see DeGruttola V
Mayer KH see Dudley MN
Mayer KH see Horsburgh CR Jr
Mayer KH see McCusker J
Mayer KH see Mösenbacher A
Mayer KH see Opal SM
Mayer KH see Victor G
Mayer L see Sherris D
Mayer L see Sperling RS
Mayer L see Stohl W
Mayer L see Young FE
Mayer LD see Balazsovits JA
Mayer LD see Redelmeier TE
Mayer LF see Levine B

Mayer LW, Bibb WF, Birkness KA, Irino K, Weyant RS, Reeves MW, Swenson JM: Distinguishing clonal characteristics of the Brazilian purpuric fever–producing strain. The Brazilian Purpuric Fever Study Group. Pediatr Infect Dis J 1989 Apr;8(4):241–3

Mayer LW: Use of plasmid profiles in epidemiologic surveillance of disease outbreaks and in tracing the transmission of antibiotic resistance. Clin Microbiol Rev 1988 Apr;1(2):228–43 (210 ref.)

Mayer LW see Baddour LM
Mayer LW see Brenner DJ
Mayer LW see Carlone GM
Mayer LW see Swaminathan B

Mayer M, Yedgar S, Hurwitz A, Palti Z, Fizzi Z, Milwidsky A: Effect of viscous macromolecules on peritoneal plasminogen activator activity: a potential mechanism for their ability to reduce postoperative adhesion formation. Am J Obstet Gynecol 1988 Oct;159(4):957–63

Mayer M: Toxicité hématologique des antidépresseurs: la rumeur et les faits. Encephale 1988 Nov-Dec;14(6):449–50 (Fre)

Mayer M: Effect of corticoid treatment upon the measles virus–induced leukocyte adherence inhibition. Acta Univ Palacki Olomuc Fac Med 1987;117:137–40

Mayer M, Tophof C, Opferkuch W: Bile levels of imipenem in patients with T-drain following the administration of imipenem/cilastatin. Infection 1988 Jul-Aug;16(4):225–8

Mayer M, Greco L, Troncone R, Grimaldi M, Pansa G: Early prediction of relapse during gluten challenge in childhood celiac disease. J Pediatr Gastroenterol Nutr 1989 May; 8(4):474–9

Mayer M, Lund LR, Riccio A, Skouv J, Nielsen LS, Stacey SN, Dano K, Andreasen PA: Plasminogen activator inhibitor type–1 protein, mRNA and gene transcription are increased by phorbol esters in human rhabdomyosarcoma cells. J Biol Chem 1988 Oct 25;263(30):15688–93

Mayer M, Donner U, Strosche H: Die operative Behandlung der frischen subkutanen Achillessehnenruptur und deren Behandlungsergebnis. Aktuel Traumatol 1989 Feb; 19(1):6–10 (Eng. Abstr.) (Ger)

Mayer M: Adherence mononukleárních leukocytu u roztroušené sklerózy mozkomíšní: vliv kalciového inoforu A 23187 a leukotrienu B4 a C4. Cesk Neurol Neurochir 1989 Mar;52(2):69–74 (Eng. Abstr.) (Cze)

Mayer M: Leukotrienes and other lipoxygenase metabolites of arachidonic acid: their role in edema, ischemia and demyelination of the central nervous system. Acta Univ Palacki Olomuc Fac Med 1988;119:181–6

Mayer M see Abramson EC
Mayer M see Beyer P
Mayer M see Boutin B
Mayer M see Chiron C
Mayer M see Cubellis MV
Mayer M see Greco L
Mayer M see Guerit JM
Mayer M see Higazi AA
Mayer M see Krawzak HW
Mayer M see Lund LR
Mayer M see Milwidsky A
Mayer M see Salone SM
Mayer M see Sapin E
Mayer M see Schmitt P
Mayer MG see Yunis JJ

Mayer MJ, Kim CB, Svingos A, Glucs A: Foveal flicker sensitivity in healthy aging eyes. I. Compensating for pupil variation. J Opt Soc Am [A] 1988 Dec;5(12):2201–9

Mayer ML, Vyklicky L Jr, Clements J: Regulation of NMDA receptor desensitization in mouse hippocampal neurons by glycine. Nature 1989 Mar 30;338(6214):425–7

Mayer ML, Vyklicky L Jr: Concanavalin A selectively reduces desensitization of mammalian neuronal quisqualate receptors. Proc Natl Acad Sci U S A 1989 Feb;86(4):1411–5

Mayer ML, Westbrook GL, Vyklický L Jr: Sites of antagonist action on N-methyl-D-aspartic acid receptors studied using fluctuation analysis and a rapid perfusion technique. J Neurophysiol 1988 Aug;60(2):645–63

Mayer ML see Forsythe ID
Mayer MN see Barrier G
Mayer MP see Buischi YA
Mayer N see Doods HN
Mayer N see Schneider W
Mayer NM see Roberge RJ

Mayer P, Valent P, Schmidt G, Liehl E, Bettelheim P: The in vivo effects of recombinant human interleukin-3: demonstration of basophil differentiation factor, histamine-producing activity, and priming of GM-CSF-responsive progenitors in nonhuman primates. Blood 1989 Aug 1;74(2):613–21

Mayer P see Stelb K
Mayer P see Valent P
Mayer P see Ziegler D

Mayer PJ, Gehlsen JA: Coagulopathies associated with major spinal surgery. Clin Orthop 1989 Aug;(245):83–8

Mayer PJ, Jacobsen FS: Cauda equina syndrome after surgical treatment of lumbar spinal stenosis with application of free autogenous fat graft. A report of two cases. J Bone Joint Surg [Am] 1989 Aug;71(7):1090–3

Mayer PJ, Lange CS, Bradley MO, Nichols WW: Age-dependent decline in rejoining of X-ray–induced DNA double-strand breaks in normal human lymphocytes. Mutat Res 1989 Mar;219(2):95–100

Mayer PR see Borowitz JL
Mayer PR see Trela BA

Mayer R: La psychiatrie enfin admise comme branche d'examen du final de médecine! La première révision, en 1888, du règlement des examens fédéraux et les commentaires des psychiatres sur cette innovation lors de la réunion annuelle des "Aliénistes suisses". Rev Med Suisse Romande 1988 Oct;108(10):899–905 (Fre)

Mayer R, Ioannides C, Morsa T, Johansson B, Bona C: Effect of syngeneic anti-idiotypic antibody on influenza virus neuraminidase antibody response. Viral Immunol 1987; 1(2):121–34

Mayer R, Mayer G: Les médailles médicales au cours du règne de Léopold I. Rev Med Brux 1988 Dec;9(10):473–89 (Eng. Abstr.) (Fre)

Mayer R see Bailey NC
Mayer R see Caroli A
Mayer R see Grellier P
Mayer R see Hemmings BA
Mayer R see Holmadhl R
Mayer R see Kalusokonss K
Mayer R see Schrevel J
Mayer R see Stone SR
Mayer R see Waisser K
Mayer R see Zamarovic D

Mayer RC, Frank E: Diagnostic dilemma of aortic aneurysms: internist's perspective. N J Med 1989 Feb;86(2):109–12

Mayer RD, Cockett AT: Cyclosporin–mediated increase in kidney glutathione and effects on gamma-glutamyl-cycle enzymes. J Biochem Toxicol 1988 Fall;3:213–21

Mayer RD, Berman S, Cockett AT, Maines MD: Differential effects of cyclosporin on hepatic and renal heme, cytochrome P-450 and drug metabolism. Possible role in nephrotoxicity of the drug. Biochem Pharmacol 1989 Mar 15;38(6):1001–7

Mayer RJ, Debouck C, Metcalf BW: Purification and properties of the catalytic domain of human 3-hydroxy-3-methylglutaryl-CoA reductase expressed in Escherichia coli. Arch Biochem Biophys 1988 Nov 15; 267(1):110–8

Mayer RJ, O'Connell MJ, Tepper JE, Wolmark N: Status of adjuvant therapy for colorectal cancer. J Natl Cancer Inst 1989 Sep 20;81(18):1359–64 (49 ref.)

Mayer RJ, Landon M, Doherty FJ, Lowe JS, Reynolds GP, Byrne EJ, Lennox GG, Jefferson D, Godwin-Austen RB: Ubiquitin and dementia [letter] Nature 1989 Jul 20; 340(6230):193

Mayer RJ: Allogeneic transplantation versus intensive chemotherapy in first-remission acute leukemia: is there a "best choice"? J Clin Oncol 1988 Oct;6(10):1532–6 (30 ref.)

Mayer RJ see Barkin JS
Mayer RJ see Davey FR
Mayer RJ see Fernig DG
Mayer RJ see Lennox G
Mayer RJ see Lowe J
Mayer RJ see Petrelli N
Mayer RJ see Talcott JA

Mayer RT, Netter KJ, Heubel F, Buchheister A, Burke MD: Fluorometric assay of hepatic microsomal monooxygenases by use of 7-methoxyquinoline. Biochem Pharmacol 1989 Apr 15;38(8):1364–8

Mayer S see Blaxter A
Mayer S see Stoll C
Mayer SE see Mertens RB

Mayer SJ, Keen PM, Craven N, Bourne FJ: Regulation of phagolysosome pH in bovine and human neutrophils: the role of NADPH oxidase activity and an Na+/H+ antiporter. J Leukoc Biol 1989 Mar;45(3):239–48

Mayer SJ, Waterman AE, Keen PM, Craven N, Bourne FJ: Oxygen concentration in milk of healthy and mastitic cows and implications of low oxygen tension for the killing of Staphylococcus aureus by bovine neutrophils. J Dairy Res 1988 Nov;55(4):513–9

Mayer T, Tamura T, Falk M, Niemann H: Membrane integration and intracellular transport of the coronavirus glycoprotein E1, a class III membrane glycoprotein. J Biol Chem 1988 Oct 15;263(29):14956–63

(Mayer T), Grüsser OJ: Quantitative visual psychophysics during the period of European enlightenment. The studies of the astronomer and mathematician Tobias Mayer (1723–1762) on visual acuity and colour perception. Doc Ophthalmol 1989 Feb;71(2):93–111

Mayer T see Auchincloss H Jr

Mayer TG, Barnes D, Nichols G, Kishino ND, Coval K, Piel B, Hoshino D, Gatchel RJ: Progressive isoinertial lifting evaluation. II. A comparison with isokinetic lifting in a

disabled chronic low-back pain industrial population. Spine 1988 Sep;13(9):998–1002
Mayer TG, Vanharanta H, Gatchel RJ, Mooney V, Barnes D, Judge L, Smith S, Terry A: Comparison of CT scan muscle measurements and isokinetic trunk strength in postoperative patients. Spine 1989 Jan;14(1):33–6
Mayer TG, Kondraske G, Mooney V, Carmichael TW, Butsch R: Lumbar myoelectric spectral analysis for endurance assessment. A comparison of normals with deconditioned patients. Spine 1989 Sep;14(9):986–91
Mayer TG, Barnes D, Kishino ND, Nichols G, Gatchel RJ, Mayer H, Mooney V: Progressive isoinertial lifting evaluation. I. A standardized protocol and normative database. Spine 1988 Sep;13(9):993–7
Mayer TG, Mooney V, Gatchel RJ, Barnes D, Terry A, Smith S, Mayer H: Quantifying postoperative deficits of physical function following spinal surgery. Clin Orthop 1989 Jul; (244):147–57
Mayer TG, Bhan AK, Winn HJ: Immunohistochemical analyses of skin graft rejection in mice. Kinetics of lymphocyte infiltration in grafts of limited immunogenetic disparity. Transplantation 1988 Dec;46(6):890–9
Mayer TG see **Barnes D**
Mayer TG see **Fleming RW**
Mayer TG see **Polstin PB**
Mayer TG see **Standridge RK**
Mayer U, Nüsslein-Volhard C: A group of genes required for pattern formation in the ventral ectoderm of the Drosophila embryo. Genes Dev 1988 Nov;2(11):1496–511
Mayer U see **König HJ**
Mayer U see **Meyer R**
Mayer U see **Schneider A**
Mayer UM, Bialasiewicz AA: Ocular findings in a 4 p- deletion syndrome (Wolf–Hirschhorn). Ophthalmic Paediatr Genet 1989 Mar;10(1):69–72
Mayer V see **Ujhelyi E**
Mayer V see **Zachar V**
Mayer VW, Goin CJ: Investigations of aneuploidy-inducing chemical combinations in Saccharomyces cerevisiae. Mutat Res 1988 Oct;201(2):413–21
Mayer W: Arbeitsfelder der AIDS-Fachkraft am Gesundheitsamt. Off Gesundheitswes 1989 Jul;51(7):327–30 (Eng. Abstr.) (Ger)
Mayer W, Hutzler A: Esophorie vom Divergenzinsuffizienztyp—ein Fallbericht. Fortschr Ophthalmol 1988;85(3):283–4 (Eng. Abstr.) (Ger)
Mayer W, Clinton JJ, Newhall D 3d: A first report of the Department of Defense external civilian peer review of medical care. JAMA 1988 Nov 11;260(18):2690–3
Mayer W see **Gostomzyk JG**
Mayer WE, Jonker M, Klein D, Ivanyi P, van Seventer G, Klein J: Nucleotide sequences of chimpanzee MHC class I alleles: evidence for trans-species mode of evolution. EMBO J 1988 Sep;7(9):2765–74
Mayer WJ, McWhorter WP: Black/white differences in non-treatment of bladder cancer patients and implications for survival. Am J Public Health 1989 Jun;79(6):772–5
Mayer-Brix J, Becker H, Peter JH: Nasale Überdruckbeatmung bei obstruktivem Schlaf-Apnoe-Syndrom. Theoretische und praktische hals-nasen-ohrenärztliche Aspekte. Laryngorhinootologie 1989 May;68(5):295–8 (Eng. Abstr.) (Ger)
Mayer-da-Silva A, Gollnick H, Detmar M, Gassmüller J, Parry A, Müller R, Orfanos CE: Effects of azelaic acid on sebaceous gland, sebum excretion rate and keratinization pattern in human skin. An in vivo and in vitro study. Acta Derm Venereol Suppl (Stockh) 1989;143:20–30
Mayer-da-Silva A see **Detmar M**
Mayer-da-Silva A see **Kurokawa I**
Mayer da Silva A see **Stadler R**
Mayer-da-Silva A see **Xia LQ**
Mayer-Gostan N see **Naon R**
Mayer-Oakes SA, Oye RK, Leake B, Brook RH: The early effect of Medicare's prospective payment system on the use of medical intensive care services in three community hospitals. JAMA 1988 Dec 2;260(21):3146–9
Mayer-Valor R see **Aguilera-Tejero E**
Mayerhausen W, Rakoski J: Typ-I-Allergie gegen Latex-haltige Gummihandschuhe. Z Hautkr 1989 Jun 15; 64(6):495–6 (Eng. Abstr.) (Ger)
Mayerhausen W: Therapie des Ulkus cruris venosum. Z Hautkr 1988;63 Suppl 4:92–4 (7 ref.) (Eng. Abstr.) (Ger)
Mayerhofer A, Sinha Hikim AP, Bartke A, Russell LD: Changes in the testicular microvasculature during photoperiod-related seasonal transition from reproductive quiescence to reproductive activity in the adult golden hamster. Anat Rec 1989 Aug;224(4):495–507
Mayerhofer A, Bartke A, Amador AG, Began T: Histamine affects testicular steroid production in the golden hamster. Endocrinology 1989 Jul;125(1):560–2
Mayerhofer A, Bartke A, Steger RW: Catecholamine effects on testicular testosterone production in the gonadally active and the gonadally regressed adult golden hamster. Biol Reprod 1989 Apr;40(4):752–61
Mayerhofer A, Dubé D: Chronic administration of a gonadotropin-releasing hormone (GnRH) agonist affects testicular microvasculature. Acta Endocrinol (Copenh) 1989 Jan;120(1):75–80
Mayerhofer A see **Sundqvist C**
Mayerhofer F see **Klein G**
Mayerhofer KE see **Grimm M**
Mayerhofer S see **Poelzleitner D**
Mayerhofer S see **Zielinski C**
Mayeri E see **Brown RO**
Mayeri E see **Pulst SM**
Mayeri F see **Thompson S**
Mayers DL see **Murphy PM**
Mayers FN see **Iqbal PK**
Mayers I, Mink JT: High-frequency oscillatory ventilation of a canine bronchopleural fistula. Crit Care Med 1989 Jan; 17(1):58–62
Mayers I, Mink J: Cardiac output effects of high-frequency oscillatory ventilation in normal dogs. Respir Physiol 1989 Feb;75(2):247–54
Mayers I see **Long R**
Mayers I see **Syed A**
Mayers MM see **Selwyn PA**
Mayersohn M see **Egen NB**
Mayes AR, Meudell PR, Mann D, Pickering A: Location of lesions in Korsakoff's syndrome: neuropsychological and neuropathological data on two patients. Cortex 1988 Sep; 24(3):367–88
Mayes DM see **Morris AH**
Mayes GA: Thiamine for prevention of Wernicke's encephalopathy: a reminder [letter] Anesth Analg 1989 Sep; 69(3):407–8
Mayes HF see **Becker BA**
Mayes HF see **Brumm MC**
Mayes HF see **Clemens ET**
Mayes J see **Bond GR**
Mayes J see **Zwelling LA**
Mayes JI, Govind CK: Higher mitochondrial density in slow versus fast lobster sensory neurons. Neurosci Lett 1989 Jul 17;102(1):87–90
Mayes JT see **Thistlethwaite JR Jr**
Mayes KR see **Nicolson SC**
Mayes LC, Horwitz RI, Feinstein AR: A collection of 56 topics with contradictory results in case-control research. Int J Epidemiol 1988 Sep;17(3):680–5
Mayes LC see **Hooks MY**
Mayes M see **Freedman RR**
Mayes MD see **Walker ER**
Mayes PJ see **Bendig JW**
Mayes SD, Pelco LE, Campbell CJ: Relationships among pre- and post-injury intelligence, length of coma and age in individuals with severe closed-head injuries. Brain Inj 1989 Jul-Sep;3(3):301–13
Mayes SD, Handford HA, Kowalski C, Schaefer JH: Parent attitudes and child personality traits in hemophilia: a six-year longitudinal study. Int J Psychiatry Med 1988; 18(4):339–55
Mayet F see **Macfarlane BJ**
Mayet F see **Mehtar S**
Mayet FG see **Ballot DE**
Mayet FM see **Drabu YJ**
Mayet MH see **Favier RJ**
Mayet W see **Poralla T**
Mayet WJ, Bachmann M, Pfeifer K, Schröder HC, Müller WE, Gudat W, Korting GW, Meyer zum Büschenfelde KH: A monoclonal Ro-antibody and the serum of a Ro-positive patient with subacute cutaneous lupus erythematosus (SCLE) react with basal layers of human epidermis. Eur J Clin Invest 1988 Oct;18(5):465–71
Mayet WJ, Hess G, Gerken G, Rossol S, Voth R, Manns M, Meyer zum Büschenfelde KH: Treatment of chronic type B hepatitis with recombinant alpha-interferon induces autoantibodies not specific for autoimmune chronic hepatitis. Hepatology 1989 Jul;10(1):24–8
Mayet WJ, Hermann E, Poralla T, Zachiedrich H, Meyer zum Büschenfelde KH: Subkutane Fettnekrosen, Arthritiden und Vaskulitis kleiner Hautgefässe bei chronischer Pankreatitis. Z Gastroenterol 1989 Jan; 27(1):1–5 (Eng. Abstr.) (Ger)
Mayet WJ, Hermann E, Bachmann M, Poralla T, Meyer zum Büschenfelde KH: Neonataler Lupus erythematodes. Z Rheumatol 1989 Mar-Apr;48(2):57–62 (62 ref.) (Eng. Abstr.) (Ger)
Mayet WJ see **Hermann E**
Mayet WJ see **Knittel T**
Mayet WJ see **Löhr HF**
Mayeux D see **Audurier A**
Mayeux D see **Kohler F**
Mayeux D see **Le Van D**
Mayeux D see **Sirbat D**
Mayeux P see **Nakazawa M**
Mayeux P see **Trentesaux C**
Mayeux PR, Agrawal KC, Tou JS, King BT, Lippton HL, Hyman AL, Kadowitz PJ, McNamara DB: The pharmacological effects of allicin, a constituent of garlic oil. Agents Actions 1988 Aug;25(1-2):182–90
Mayeux PR, Kadowitz PJ, McNamara DB: Evidence for a bidirectional prostaglandin endoperoxide shunt between platelets and the bovine coronary artery. Biochim Biophys Acta 1989 Mar 28;1011(1):18–24
Mayeux PR, Kadowitz PJ, McNamara DB: Differential effects of ibuprofen, indomethacin, and meclofenamate on prostaglandin endoperoxide H2 metabolism. Mol Cell Biochem 1989 May 4;87(1):41–6
Mayeux PR, Morton HE, Gillard J, Lord A, Morinelli TA, Boehm A, Mais DE, Halushka PV: The affinities of prostaglandin H2 and thromboxane A2 for their receptor are similar in washed human platelets. Biochem Biophys Res Commun 1988 Dec 15;157(2):733–9
Mayeux PR, Mais DE, Carr C, Halushka PV: Human erythroleukemia cells express functional thromboxane A2/prostaglandin H2 receptors. J Pharmacol Exp Ther 1989 Sep;250(3):923–7
Mayeux PR see **Halushka PV**
Mayeux R, Stern Y, Sano M, Williams JB, Cote LJ: The relationship of serotonin to depression in Parkinson's disease. Mov Disord 1988;3(3):237–44
Mayeux R: A current analysis of behavioral problems in patients with idiopathic Parkinson's disease. Mov Disord 1989;4 Suppl 1:S48–56 (66 ref.)
Mayeux R see **Devanand DP**
Mayeux R see **Doonelef G**
Mayeux R see **Duffy P**
Mayeux R see **Prohovnik I**
Mayeux R see **Shale H**
Mayeux R see **Stern Y**
Mayeux R see **Zweig RM**
Mayevsky A see **Cohen S**
Mayewski RJ see **McCool FD**
Mayfield CA see **DeRuiter J**
Mayfield CI, Munawar M: Microcomputer-based measurement of algal fluorescence as a potential indicator of environmental contamination. Bull Environ Contam Toxicol 1988 Aug;41(2):261–6
Mayfield D see **Spirduso WW**
Mayfield FH: "Perjury is not a crime". Surg Neurol 1989 Jan;31(1):71–5
Mayfield H see **Hulme JB**
Mayfield JE see **Bricker BJ**
Mayfield JE see **Lindberg GL**
Mayfield JE see **Pugh GW Jr**
Mayfield JF see **Hays MB**
Mayfield LJ see **Ryan US**
Mayfield LM see **Towle D**
Mayfield MB see **Pribnow D**
Mayfield RD see **Baylor AM**
Mayfield RK see **Harvey JN**
Mayfield RK see **Mountcastle RB**
Mayfield S see **Rochaix JD**
Mayfield S see **Vohr BR**
Mayfield SR, Oh W, Piva DL, Stonestreet BS: Postprandial gastrointestinal blood flow and oxygen consumption during environmental cold stress. Am J Physiol 1989 Feb;256(2 Pt 1):G364–8
Mayfield SR, Albrecht J, Roberts L, Lair C: The role of the nutritional support team in neonatal intensive care. Semin Perinatol 1989 Apr;13(2):88–96 (23 ref.)
Mayfield SR see **Anderson LT**
Mayfield VW see **Swigar ME**
Mayfield WR, Kovac SR, Pignotti BJ: Postoperative epidural analgesia. After vaginal hysterectomy. Mo Med 1988 Dec; 85(12):795–8
Mayford M, Weisblum B: ermC leader peptide. Amino acid sequence critical for induction by translational attenuation. J Mol Biol 1989 Mar 5;206(1):69–79
Mayforth RD see **Jamieson GA Jr**
Mayfrank L see **Wullich B**
Maygarden SJ, Askin FB, Burkes EJ Jr, McMillan C, Sanders JE: Isolated extramedullary relapse of acute myelogenous leukemia in a tooth. Mod Pathol 1989 Jan;2(1):59–62
Maygarden SJ, Flanders EL: Mycobacteria can be seen as "negative images" in cytology smears from patients with acquired immunodeficiency syndrome. Mod Pathol 1989 May;2(3):239–43
Maygarden SJ see **Diegelmann RF**
Maygarden SJ see **Kardos TF**
Mayhall CA see **Wendel NH**
Mayhall CG see **Kaplowitz LG**
Mayhall CG see **Soper DE**
Mayhall JT, Kanazawa E: Three-dimensional analysis of the maxillary first molar crowns of Canadian Inuit. Am J Phys Anthropol 1989 Jan;78(1):73–8
Mayhan KG see **Sarangapani S**
Mayhan WG, Amundsen SM, Faraci FM, Heistad DD: Responses of cerebral arteries after ischemia and reperfusion in cats. Am J Physiol 1988 Oct;255(4 Pt 2):H879–84
Mayhan WG, Faraci FM, Siems JL, Heistad DD: Role of molecular charge in disruption of the blood-brain barrier during acute hypertension. Circ Res 1989 Apr;64(4):658–64
Mayhan WG, Faraci FM, Spector R, Heistad DD: Effect of leukotriene D4 on blood flow to cerebrum and choroid plexus. Am J Physiol 1989 Sep;257(3 Pt 2):H834–8
Mayhan WG: Impairment of endothelium-dependent dilatation of cerebral arterioles during diabetes mellitus. Am J Physiol 1989 Mar;256(3 Pt 2):H621–5
Mayhan WG, Faraci FM, Heistad DD: Responses of cerebral arterioles to adenosine 5'-diphosphate, serotonin, and the thromboxane analogue U-46619 during chronic hypertension. Hypertension 1988 Dec;12(6):556–61
Mayhan WG see **Faraci FM**
Mayhew E see **Bankert RB**
Mayhew E see **Hong F**
Mayhew IG, Brown CM, Stowe HD, Trapp AL, Derksen FJ, Clement SF: Equine degenerative myeloencephalopathy: a vitamin E deficiency that may be familial. J Vet Intern Med 1987 Jan-Mar;1(1):45–50
Mayhew IG, Ferguson HO 2d: Clinical, clinicopathologic, and epidemiologic features of anhidrosis in central Florida

Thoroughbred horses. J Vet Intern Med 1987 Jul–Sep; 1(3):136–41

Mayhew IG see **Buergelt CD**

Mayhew IG see **Cudd TA**

Mayhew SG: Properties of two clostridial flavodoxins. Biochim Biophys Acta 1971 May 12;235(2):276–88

Mayhew SG: Studies on flavin binding in flavodoxins. Biochim Biophys Acta 1971 May 12;235(2):289–302

Mayhew SG, Massey V: Evidence for a novel flavin prosthetic group associated with NADH dehydrogenase from Peptostreptococcus elsdenii. Biochim Biophys Acta 1971 May 12;235(2):303–10

Mayhew SR see **Gostick NK**

Mayhew TM: An efficient sampling scheme for estimating fibre number from nerve cross sections: the fractionator. J Anat 1988 Apr;157:127–34

Mayhew TM, Burton GJ: Methodological problems in placental morphometry: apologia for the use of stereology based on sound sampling practice. Placenta 1988 Nov–Dec; 9(6):565–81 (103 ref.)

Mayhew TM: A geometric model for estimating villous surface area in rat small bowel is justified by unbiased estimates obtained using vertical sections. J Anat 1988 Dec; 161:187–93

Mayhew TM see **Burton GJ**

Mayhew TM see **Malik RA**

Mayho V see **Lunn JA**

Mayhue FE, Rust DD, Aidag JC, Jenkins AM, Ruthman JC: Accuracy of interpretations of emergency department radiographs: effect of confidence levels. Ann Emerg Med 1989 Aug;18(8):826–30 (9 ref.)

Mayhue FE see **Zeman MG**

Mayhue MA see **Basinger MA**

Mayinger P, Winkler E, Klingenberg M: The ADP/ATP carrier from yeast (AAC-2) is uniquely suited for the assignment of the binding center by photoaffinity labeling. FEBS Lett 1989 Feb 27;244(2):421–6

Maykow KP see **Yablon P**

Maylack FH, Manske PR, Strecker WB: Dysplasia epiphysealis hemimelica at the metacarpophalangeal joint. J Hand Surg [Am] 1988 Nov;13(6):916–20

Mayland DM see **Stephenson JA**

Maylath NS: Constructing concept maps for health instruction. J Sch Health 1989 Aug;59(6):269–70

Mayle H, Seitz A, Hoerstke H, Baljer G, Dirksen G: Untersuchungen über den Flüssigkeitshaushalt bei der enteralen Salmonellose des Kalbes. DTW 1988 Oct; 95(9):371–4 (Eng. Abstr.) **(Ger)**

Mayle JE see **Sanford KA**

Mayleben DW see **Scharf MB**

Maylie J see **Irving M**

Maylin C, Clot P, Douard MC, Eurin B, Servant JM, Bouillet T, Leduc A, Celerier M: La radiothérapie per-opératoire à ciel ouvert en 1988. Pathol Biol (Paris) 1989 Feb; 37(2):152–3 **(Fre)**

Maylin GA see **Eckerlin RH**

Maymo Guarch J see **Bonet Llorach M**

Maymon R, Bahari C, Moroz C: Placental isoferritin: a new serum marker in toxemia of pregnancy. Am J Obstet Gynecol 1989 Mar;160(3):681–4

Maymon R, Fejgin M: Scleroderma in pregnancy. Obstet Gynecol Surv 1989 Jul;44(7):530–4 (52 ref.)

Maymudes AL: Where are the professional and financial rewards in pharmacy? [letter] Am J Hosp Pharm 1988 Sep; 45(9):1865

Maynar M, Reyes R, Cabrera V, Roman M, Pulido JM, Castaneda F, Letourneau JG, Castaneda-Zuniga WR: Percutaneous atherectomy as an alternative treatment for postangioplasty obstructive intimal flaps. Radiology 1989 Mar;170(3 Pt 2):1029–31

Maynar M, Medina A, Castaneda F, Reyes R, Pulido JM, Castaneda-Zuniga WR: A new technique for introduction of large instruments into the vascular system. Cardiovasc Intervent Radiol 1988 Dec;11(6):352–3

Maynar M see **Rodríguez-Pérez JC**

Maynard A: Is high technology medicine cost effective? Phys Med Biol 1989 Apr;34(4):407–18

Maynard A: The politics of health care [interview by Roger Neighbour] Practitioner 1987 Oct 22;231(1437):1395–7

Maynard A see **Birch S**

Maynard AK see **Gerard K**

Maynard AK see **Rowland N**

Maynard C, Althouse R, Olsufka M, Ritchie JL, Davis KB, Kennedy JW: Early versus late hospital arrival for acute myocardial infarction in the western Washington thrombolytic therapy trials. Am J Cardiol 1989 Jun 1; 63(18):1296–300

Maynard C see **Fisher LD**

Maynard C see **Kennedy JW**

Maynard CL see **Wyse JW**

Maynard EC, Indacochea F: HIV infection in pregnant women in Rhode Island, 1985 to 1988 [letter] N Engl J Med 1989 Jun 15;320(24):1626

Maynard EC, Oh W: Topical nitroglycerin ointment as an aid to insertion of peripheral venous catheters in neonates. J Pediatr 1989 Mar;114(3):474–6

Maynard F see **Cremer SA**

Maynard F see **Waring WP**

Maynard HF see **Baker DC**

Maynard J see **de Carvalho JL**

Maynard JA see **Blair WF**

Maynard JA see **Ippolito E**

Maynard JA see **Morecraft RJ**

Maynard JD: Enucleated parotid tumours. Br J Surg 1988 Aug;75(8):764–6

Maynard JD: Plunging salivary glands. Br J Surg 1989 Jan; 76(1):96

Maynard JD: Solitary cysts of the parotid. Br J Surg 1988 Oct;75(10):1043

Maynard JE, Kane MA, Hadler SC: Global control of hepatitis B through vaccination: role of hepatitis B vaccine in the Expanded Programme on Immunization. Rev Infect Dis 1989 May–Jun;11 Suppl 3:S574–8 (14 ref.)

Maynard JE see **Margolis HS**

Maynard JE see **Oren I**

Maynard K, Parsons PG, Cerny T, Margison GP: Relationships among cell survival, O6-alkylguanine-DNA alkyltransferase activity, and reactivation of methylated adenovirus 5 and herpes simplex virus type 1 in human melanoma cell lines. Cancer Res 1989 Sep 1;49(17):4813–7

Maynard M see **Macdonald S**

Maynard M see **Schechter MT**

Maynard RL see **Ryan JM**

Maynard WH see **McNeal GR**

Maynard Smith J, Harper DG: The evolution of aggression: can selection generate variability? Philos Trans R Soc Lond [Biol] 1988 Jul 6; 319(1196):557–70

Maynard-Tucker G: Knowledge of reproductive physiology and modern contraceptives in rural Peru. Stud Fam Plann 1989 Jul–Aug;20(4):215–24

Mayne A see **Buche M**

Mayne AJ see **Cross JH**

Mayne AS, Christie GW, Smaill BH, Hunter PJ, Barratt-Boyes BG: An assessment of the mechanical properties of leaflets from four second-generation porcine bioprostheses with biaxial testing techniques. J Thorac Cardiovasc Surg 1989 Aug;98(2):170–80

Mayne D: Sciences' basic to psychiatry. Teaching nutrition to medical students [letter] J R Soc Med 1988 Oct; 81(10):618

Mayne JR: Endodontic instrumentation—quo vadis? Aust Dent J 1988 Oct;33(5):384–91

Mayne JR, Martin AP, Bone JG: Apical sealing [letter] Aust Dent J 1989 Aug;34(4):383–5

Mayne KM, Bunch C: Hypercalcaemia in Hodgkin's disease without hyperparathyroidism or skeletal metastases [letter] J Clin Pathol 1989 Feb;42(2):219

Mayne KM, Maher EJ: Near-haploid cell line in megakaryoblastic transformation of Philadelphia-positive chronic myeloid leukemia. Cancer Genet Cytogenet 1989 May;39(1):133–6

Mayne LV see **Arlett CF**

Mayne LV see **van Duin M**

Mayne PD see **Hancock MR**

Mayne PD see **Kovar IZ**

Mayne PD see **Mosby VA**

Mayne R: Cartilage collagens. What is their function, and are they involved in articular disease? Arthritis Rheum 1989 Mar;32(3):241–6 (44 ref.)

Mayne R see **Wright DW**

Mayne ST, Parker RS: Antioxidant activity of dietary canthaxanthin. Nutr Cancer 1989;12(3):225–36

Mayne V see **Leighton DM**

Maynell LA see **Klymkowsky MW**

(Mayneord WV), Lamerton LF: Professor W. V. Mayneord. Br J Radiol 1988 Nov;61(731):1093–4

Mayner L: A nomenclature for the cortical sulcal features of the tammar wallaby, Macropus eugenii. Brain Behav Evol 1989;33(5):293–302

Mayner L: A cyto-architectonic description of the thalamus of the tammar wallaby, Macropus eugenii. Brain Behav Evol 1989;33(6):342–55

Mayner L: A cyto-architectonic study of the cortex of the tammar wallaby, Macropus eugenii. Brain Behav Evol 1989;33(5):303–16

Maynor CH, Charles HC, Herfkens RJ, Suddarth SA, Johnson GA: Chemical shift imaging of atherosclerosis at 7.0 Tesla. Invest Radiol 1989 Jan;24(1):52–60

Maynor ML: Neurological manifestations as the initial presentation of acute myelogenous leukemia. Am J Emerg Med 1989 Sep;7(5):481–4

Mayntz M, Smårs S: Neue Gesichtspunkte zur Physiologie des Milchentzugs unter besonderer Berücksichtigung der glatten Zitzenmuskulatur beim zitzengummifreien Entzug. Arch Exp Veterinarmed 1989 Jan;43(1):39–50 (Eng. Abstr.) **(Ger)**

(Mayo C), Campanacci M: La Clinica Mayo. Una storia americana. Chir Organi Mov 1988 Oct–Dec;73(4):299–305 **(Ita)**

Mayo CS, Hallock RB: Immunoassay based on surface plasmon oscillations. J Immunol Methods 1989 Jun 2; 120(1):105–14

Mayo DR, Booss J: Varicella zoster-associated neurologic disease without skin lesions. Arch Neurol 1989 Mar; 46(3):313–5

Mayo DR, Miller JW: Optical density ratios of human immunodeficiency virus screening tests from HIV-seronegative intravenous drug abusers [letter] AIDS Res Hum Retroviruses 1989 Aug;5(4):367–8

Mayo DR see **Landry ML**

Mayo DR see **Lee SH**

Mayo DR see **Markowski MA**

Mayo H see **Prehn RA**

Mayo HL see **Jaffurs W Jr**

Mayo J see **Koopmans RA**

Mayo JA, McDermid AS, Marsh PD, Ellwood DC: Comparison of properties of collected cells and cells from the culture vessel during continuous culture of Streptococcus mutans Ingbritt. J Appl Bacteriol 1989 Jun; 66(6):535–41

Mayo JA see **O'Connell RA**

Mayo JG see **Shoemaker RH**

Mayo JK, Sampson KE, Adams LD, Crumm ER, Kelly SL, Abraham I: Increased amount of a 25-kilodalton phosphoprotein after v-mos transfection of CHO cells. Mol Cell Biol 1988 Nov;8(11):4685–91

Mayo JK see **Aaron CS**

Mayo JP see **Little KY**

Mayo JP Jr see **Hicks RE**

Mayo JR, Müller NL, Road J, Sisler J, Lillington G: Chronic eosinophilic pneumonia: CT findings in six cases. AJR Am J Roentgenol 1989 Oct;153(4):727–30

Mayo JR, Culham JA, MacKay AL, Aikins DG: Blood MR signal suppression by preexcitation with inverting pulses. Radiology 1989 Oct;173(1):269–71

Mayo JR, Myler RK, Stertzer SH, Cumberland DC, Bashour T, Manubens S, Hidalgo B: Angioplasty of unusually large coronary arteries using the hugging balloon technique via a single guiding catheter. Cathet Cardiovasc Diagn 1989 Jun;17(2):87–91

Mayo JR see **Mathieson JR**

Mayo KE see **D'Agostino J**

Mayo KE see **Woodruff TK**

Mayo KH, Cavalli RC, Peters AR, Boelens R, Kaptein R: Sequence-specific 1H-n.m.r. assignments and peptide backbone conformation in rat epidermal growth factor. Biochem J 1989 Jan 1;257(1):197–205

Mayo KH, Ellis E 3d, Carlson DS: Histochemical characteristics of masseter and temporalis muscles after 5 weeks of maxillomandibular fixation—an investigation in Macaca mulatta. Oral Surg Oral Med Oral Pathol 1988 Oct;66(4):421–6

Mayo KH see **Park HS**

Mayo L see **Pike MC**

Mayo LA see **Curnutte JT**

Mayo LA see **Smith RM**

Mayo LL see **Johnson WG**

Mayo MA, Robinson DJ, Jolly CA, Hyman L: Nucleotide sequence of potato leafroll luteovirus RNA. J Gen Virol 1989 May;70 (Pt 5):1037–51

Mayo MS see **Saleh YG**

Mayo N see **Korner-Bitensky N**

Mayo NE, Hendlisz J, Goldberg MS, Korner-Bitensky N, Becker R, Coopersmith H: Destinations of stroke patients discharged from the Montreal area acute-care hospitals. Stroke 1989 Mar;20(3):351–6

Mayo NE, Korner-Bitensky N, Becker R, Georges P: Predicting falls among patients in a rehabilitation hospital. Am J Phys Med Rehabil 1989 Jun;68(3):139–46

Mayo NE see **Coopersmith HG**

Mayo NE see **Goldberg MS**

Mayo O see **Bishop GR**

Mayo S see **Dorsey J**

Mayo SS see **Feldman RB**

Mayo W: Comparative study of two types of cholinergic lesion in rats. Arch Gerontol Geriatr Suppl 1989;1:91–8 (28 ref.)

(Mayo W) Campanacci M: La Clinica Mayo. Una storia americana. Chir Organi Mov 1988 Oct–Dec;73(4):299–305 **(Ita)**

(Mayo WW), Bloch H: William Worrall Mayo, social-radical and civic activist. Am J Surg 1988 Nov;156(5):403–5

(Mayo WW) Campanacci M: La Clinica Mayo. Una storia americana. Chir Organi Mov 1988 Oct–Dec;73(4):299–305 **(Ita)**

Mayo Santana R: La relación médico-paciente: poder, confianza y sexualidad. Bol Asoc Med P R 1989 Feb; 81(2):61–4 **(Spa)**

Mayo-Smith W, Rosenthal DI, Goodsitt MM, Klibanski A: Intravertebral fat measurement with quantitative CT in patients with Cushing disease and anorexia nervosa. Radiology 1989 Mar;170(3 Pt 1):835–8

Mayo-Smith W, Rosenthal DI, Kattapuram SV, Rosenberg AE: Case report 542. Eosinophilic granuloma of femur. Skeletal Radiol 1989;18(3):245–7

Mayo-Smith W, Hayes CW, Biller BM, Klibanski A, Rosenthal H, Rosenthal DI: Body fat distribution measured with CT: correlations in healthy subjects, patients with anorexia nervosa, and patients with Cushing syndrome. Radiology 1989 Feb;170(2):515–8

Mayo-Smith W see **Banskota AK**

Mayo-Smith W see **Rosenthal DI**

Mayock DE, Standaert TA, Woodrum DE: Effects of digoxin on diaphragmatic contractility in the piglet. Pediatr Res 1989 Mar;25(3):271–3

Mayock RL see **Shapiro MJ**

Mayol B see **Onesti ST**

Mayol P see **Frontera WR**

Mayol PM, Rodríguez Santana JR, Frontera W, Sifontes JE: Exercise, sports and pulmonary ailments in children. Bol Asoc Med P R 1988 Oct;80(10):377–83 (54 ref.)

Mayol RF see **Bartek MJ**

Mayol RF see **Gammans RE**

Mayol Belda MJ, García García S, Pérez Auladell V, Benéitez Gómez C, Vander Hofstadt Alberola C, Sánchez Ramos MA,

Vázquez Echarri J: Adenocarcinoide de la ampolla de Vater. Rev Esp Enferm Apar Dig 1988 Dec;74(6):670–2 (Eng. Abstr.) (Spa)
Mayol Belda MJ, Sánchez Ramos MA, van der Hofstadt Alberola C, García García S, Pérez Auladell V: Fiebre Q: patología hepática. Rev Esp Enferm Apar Dig 1988 Oct; 74(4 Pt 2):462–4 (Eng. Abstr.) (Spa)
Mayol Belda MJ see **Durá Traré T**
Mayol Canal L see **Pérez Alvarez F**
Mayolas E see **Bohigas L**
Mayon-White R see **Turner C**
Mayon-White RT, Frankenberg RA: "Boil the water" [letter] Lancet 1989 Jul 22;2(8656):216
Mayon-White RT see **Fleming DM**
Mayon-White RT see **Kurtz JB**
Mayon-White RT see **Tudor-Williams G**
Mayon-White V see **Jenkins L**
Mayopoulou-Symvoulidou D see **Mountokalakis T**
Mayor A see **Gascon J**
Mayor F Jr see **Ruiz Gómez A**
Mayor F Jr see **Vázquez J**
Mayor GH, Kuss WJ, Defesche CL: Comparison of silver sulfadiazine formulations [letter] J Burn Care Rehabil 1989 May–Jun;10(3):285–6
Mayor P, Calle C: Glucagon binding and lipolytic response in isolated adipocytes from streptozotocin-diabetic rats. Endocrinol Jpn 1988 Apr;35(2):207–15
Mayor P see **Cabrera R**
Mayor P see **Calle C**
Mayoral J see **Miller IF**
Mayordomo J see **Moris C**
Mayorek N, Grinstein I, Bar-Tana J: Triacylglycerol synthesis in cultured rat hepatocytes. The rate-limiting role of diacylglycerol acyltransferase. Eur J Biochem 1989 Jun 15;182(2):395–400
Mayorek N, Bar-Tana J: Lipid synthesis in permeabilized cultured rat hepatocytes. J Biol Chem 1989 Mar 15; 264(8):4450–5
Mayorga LE see **Diaz R**
Mayorga LS, Diaz R, Stahl PD: Regulatory role for GTP-binding proteins in endocytosis. Science 1989 Jun 23;244(4911):1475–7
Mayorga LS, Diaz R, Stahl PD: Plasma membrane-derived vesicles containing receptor-ligand complexes are fusogenic with early endosomes in a cell-free system. J Biol Chem 1988 Nov 25;263(33):17213–6
Mayorga LS, Diaz R, Stahl PD: Reconstitution of intracellular vesicle fusion in a cell-free system after receptor-mediated endocytosis. Methods Cell Biol 1989; 31:179–96
Mayorga LS, Diaz R, Stahl PD: Reconstitution of endosomal proteolysis in a cell-free system. Transfer of immune complexes internalized via Fc receptors to an endosomal proteolytic compartment. J Biol Chem 1989 Apr 5; 264(10):5392–9
Mayorga LS see **Diaz R**
Mayorga OL, van Osdol WW, Lacomba JL, Freire E: Frequency spectrum of enthalpy fluctuations associated with macromolecular transitions. Proc Natl Acad Sci U S A 1988 Dec;85(24):9514–8
Mayorga R see **Putey O**
Mayos M see **Hernández Flix S**
Mayos Pérez M see **Blanco Vaca F**
Mayou B see **Fletcher CD**
Mayou B see **McFarland RJ**
Mayou R, Hawton K, Feldman E: What happens to medical patients with psychiatric disorder? J Psychosom Res 1988; 32(4–5):541–9
Mayou SC, Black MM, Russell Jones R: Sudoriferous hamartoma. Clin Exp Dermatol 1988 Mar;13(2):107–8
Mayou SC, Wojnarowska F, Lovell CR, Asherson RA, Leigh IM: Anticardiolipin and antinuclear antibodies in discoid lupus erythematosus—their clinical significance. Clin Exp Dermatol 1988 Nov;13(6):389–92
Mayou SC, Charles-Holmes R, Kenney A, Black MM: A premenstrual urticarial eruption treated with bilateral oophorectomy and hysterectomy. Clin Exp Dermatol 1988 Mar;13(2):114–6
Mayou SC see **Asherson RA**
Mayoulou-Niamba JB see **Beuzit Y**
Mayoux E, Callens F, Swynghedauw B, Charlemagne D: Adaptational process of the cardiac Ca2+ channels to pressure overload: biochemical and physiological properties of the dihydropyridine receptors in normal and hypertrophied rat hearts. J Cardiovasc Pharmacol 1988 Oct;12(4):390–6
Mayoux JJ see **Bonmarchand G**
Mayoux-Benhamou MA, Revel M, Aaron C, Chomette G, Amor B: A morphometric study of the lumbar foramen. Influence of flexion-extension movements and of isolated disc collapse. Surg Radiol Anat 1989;11(2):97–102
Mayoux-Benhamou MA, Wybier M, Revel M: Strength and cross-sectional area of the dorsal neck muscles. Ergonomics 1989 May;32(5):513–8
Mayr A: Infektionen, die vom Menschen in Haushalten auf Hund und Katze übertragen werden. Zentralbl Bakteriol Mikrobiol Hyg [B] 1989 Apr; 187(4–6):508–26 (21 ref.) (Eng. Abstr.) (Ger)
Mayr A, Büttner M, Wolf G, Meyer H, Czerny C: Experimenteller Nachweis paraspezifischer Wirkungen von gereinigten und inaktivierten Pockenviren. Zentralbl Veterinarmed [B] 1989 Mar;36(2):81–99 (Eng. Abstr.) (Ger)
Mayr A, Hübert P: Current problems in zoonosis research. Zentralbl Veterinarmed [B] 1989 Feb;36(1):3–9 (16 ref.)
Mayr A: Die Bornasche Krankheit. Immun Infekt 1989 Feb; 17(1):18–21 (16 ref.) (Eng. Abstr.) (Ger)
Mayr A, Mayr B: Bekämpfung des Zwingerhustens. Tierarztl Prax 1988;16(4):403–7 (10 ref.) (Eng. Abstr.) (Ger)
Mayr A see **Kandler J**
Mayr A see **Mahnel H**
Mayr AC see **Barzen G**
Mayr AJ see **McDonnell JM**
Mayr B, Gruber K, Brem G, Mayrhofer G: Genetic studies on nucleolus organizer regions (NORs) in cattle. Genet Res 1989 Apr;53(2):111–8
Mayr B, Ingrisch H, Anhalt G: Darstellbarkeit des normalen Bronchialsystems in der Computertomographie. Digitale Bilddiagn 1988 Sep;8(3):128–32 (Eng. Abstr.) (Ger)
Mayr B, Tesařík E, Auer H, Burger H: Nucleolus-organizer regions and heterochromatin in three species of bovidae. Genetica 1987 Dec 15;75(3):207–12
Mayr B, Ingrisch H, Hünsinger K, Huber RM, Sunder-Plassmann L: Tumors of the bronchi: role of evaluation with CT. Radiology 1989 Sep;172(3):647–52
Mayr B, Lambrou M, Schleger W: Further resolution of the quail karyotype and characterization of microchromosomes by counterstain-enhanced fluorescence. J Hered 1989 Mar–Apr;80(2):147–50
Mayr B see **Führer F**
Mayr B see **Huber RM**
Mayr B see **Kopp E**
Mayr B see **Krause R**
Mayr B see **Mayr A**
Mayr B see **Winter H**
Mayr E: Taxonomists and stability [letter] Nature 1989 Jun 29;339(6227):654
(Mayr E) Holcomb HR 3d: The modern synthesis and Lewontin's critique of sociobiology. Pubbl Stn Zool Napoli [II] 1988;10(2):315–41
Mayr GW: A novel metal-dye detection system permits picomolar-range h.p.l.c. analysis of inositol polyphosphates from non-radioactively labelled cell or tissue specimens. Biochem J 1988 Sep 1;254(2):585–91
Mayr GW: Inositol 1,4-bisphosphate is an allosteric activator of muscle-type 6-phosphofructo-1-kinase. Biochem J 1989 Apr 15;259(2):463–70
Mayr GW see **Pittet D**
Mayr GW see **Thieleczek R**
Mayr H see **Fruehwald FX**
Mayr H see **Globits S**
Mayr H see **Huebsch P**
Mayr H see **Müller C**
Mayr H see **Stefenelli T**
Mayr M see **Bauer R**
Mayr M see **Windhager R**
Mayr N see **Zeitlhofer J**
Mayr O, Hannemann L, Reinhart K, Eyrich K: Katheterbedingte Ruptur einer proximalen Pulmonalarterie durch heftiges Husten bei spontan atmender Patientin. Anaesthesist 1989 Jan;38(1):44–5 (Eng. Abstr.) (Ger)
Mayr O see **Reinhart K**
Mayr P see **Fuith LC**
Mayr P see **Lechner W**
Mayr P see **Taburelli M**
Mayr T see **Hüffner U**
Mayr U see **Lammers R**
Mayr UE: Estrogen-controlled gene expression in tissue culture cells by zearalenone. FEBS Lett 1988 Nov 7; 239(2):223–6
Mayr W see **Carraro U**
Mayr W see **Thoma H**
Mayr WR: The detection of HLA antigens in bloodstains. Z Rechtsmed 1988;101(4):209–17 (6 ref.)
Mayr WR, de Wit M, Gassner H, Hahn M, Goertz-Kaiser B: Nachweis thrombozytärer Alloantikörper der Klasse IgG mit einem Festphasen-Immunoassay. Beitr Infusionther 1988;21:292–5 (Ger)
Mayr WR see **Baumgartner I**
Mayr WR see **Hajek-Rosenmayr A**
Mayr WR see **Kiefel V**
Mayr WR see **Schleusener H**
Mayr WR see **Weissel M**
Mayrand D, Grenier D: Biological activities of outer membrane vesicles. Can J Microbiol 1989 Jun;35(6):607–13 (59 ref.)
Mayras C see **Briffod M**
Mayregger B see **Berger P**
Mayrent SL see **Buring JE**
Mayrhofer E: Ossifikationsvarianten am Gliedmassenskelett des Hundes. I. Passagere Ossifikationsformen beim heranwachsenden Hunde. Zentralbl Veterinarmed [A] 1988 Aug;35(7):544–60 (Eng. Abstr.) (Ger)
Mayrhofer E: Ossifikationsvarianten am Gliedmassenskelett des Hundes. II. Persistierende Ossifikationszonen. Zentralbl Veterinarmed [A] 1988 Sep;35(8):604–9 (Eng. Abstr.) (Ger)
Mayrhofer G, Spargo LD: Subcellular distribution of class II major histocompatibility antigens in enterocytes of the human and rat small intestine. Immunol Cell Biol 1989 Aug; 67 (Pt 4):251–60
Mayrhofer G see **Andrews RH**
Mayrhofer G see **Mayr B**
Mayrhofer O see **Hammerle AF**
Mayrink W see **Melo MN**
Mayrink W see **Rocha NM**
Mayrovitz HN see **Sinclair SH**
Mays B see **Cheadle WG**
Mays BW see **Hershman MJ**
Mays CW: Alpha-particle-induced cancer in humans. Health Phys 1988 Oct;55(4):637–52 (90 ref.)
Mays CW, Lloyd RD, Taylor GN, Shabestari LR, Angus W, Atherton DR, Gillett NA: Fission fragment RBE for bone sarcoma induction. Radiat Res 1989 Sep;119(3):432–42
(Mays CW), Fisher DR, Kathren RL: 1988 Distinguished Scientific Achievement Award presented to Charles W. Mays. Health Phys 1989 Jun;56(6):807–9
Mays CW see **Jones CW**
Mays CW see **Stefani FH**
Mays DC, Hilliard JB, Wong DD, Gerber N: Activation of 8-methoxypsoralen by cytochrome P-450. Enzyme kinetics of covalent binding and influence of inhibitors and inducers of drug metabolism. Biochem Pharmacol 1989 May 15; 38(10):1647–55
Mays DC see **Gerber N**
Mays ET see **Barrows GH**
Mays JE, Wendelken JR, Petrone R: Inpatient vs outpatient treatment of renal calculi utilizing extracorporeal shock wave lithotripsy. J Okla State Med Assoc 1988 Sep; 81(9):559–62
Mays LE see **Gamlin PD**
Mays LE see **Lorden JF**
Mays LE see **Stratton SE**
Mays MA see **Manoff SB**
Mays MB see **Bolou B**
Mays MB see **Spalding MG**
Mays MB see **Wilson DG**
Mays MH see **Chamberlain VM**
Mays N, Burney P: Treating renal calculi [letter] BMJ 1988 Nov 19;297(6659):1335
Mays N see **Bevan G**
Mays PK, Bishop JE, Laurent GJ: Age-related changes in the proportion of types I and III collagen. Mech Ageing Dev 1988 Nov 30;45(3):203–12
Mays PK, McAnulty RJ, Laurent GJ: Age-related changes in lung collagen metabolism. A role for degradation in regulating lung collagen production. Am Rev Respir Dis 1989 Aug;140(2):410–6
Mays RG, Elston CW, Ellis IO, Blamey RW, Dowe CS: The Feulgen hydrolysis profile and breast carcinoma: a preliminary study. Med Lab Sci 1988 Jan;45(1):40–4
Mays RG: The Feulgen hydrolysis profiles of [corrected] a metastatic lung tumour in lymph node and a primary breast carcinoma [published erratum appears in Med Lab Sci 1988 Jan;45(1):preceding 1] Med Lab Sci 1987 Oct; 44(4):307–11
Mays RM: Family stress and adaptation. Nurse Pract 1988 Aug;13(8):52, 54, 56
Mays RW see **Roederer M**
Mays VM, Beckman LJ: Importance of the characteristics of gatekeepers in the design of effective alcohol education programs. J Drug Educ 1989;19(1):29–41
Mays VM, Cochran SD: Issues in the perception of AIDS risk and risk reduction activities by black and Hispanic/Latina women. Am Psychol 1988 Nov; 43(11):949–57
Mays VM see **Cochran SD**
Mays W see **Ghory MJ**
Mays-Hoopes LL: Age-related changes in DNA methylation: do they represent continued developmental changes? Int Rev Cytol 1989;114:181–220 (174 ref.)
Mays-Hoopes LL see **Howlett D**
Mays-Ichinco CA see **Ramanathan L**
Maysey J see **Borody TJ**
Mayshar PV see **Conrad KA**
Maysinger D, Jalsenjak V, Stolnik S, Garofalo L, Cuello AC, Jalsenjak I: Microencapsulated monosialoganglioside GM1: physical properties and in vivo effects. J Microencapsul 1989 Jan–Mar;6(1):35–42
Maysinger D, Herrera-Marschitz M, Carlsson A, Garofalo L, Cuello AC, Ungerstedt U: Striatal and cortical acetylcholine release in vivo in rats with unilateral decortication: effects of treatment with monosialoganglioside GM1. Brain Res 1988 Oct 4; 461(2):355–60
Maysinger D see **Cuello AC**
Maysse A see **Lesti G**
Maytal J, Shinnar S, Moshé SL, Alvarez LA: Low morbidity and mortality of status epilepticus in children. Pediatrics 1989 Mar;83(3):323–31
Maytal J, Resnick TJ: A TIA-like syndrome associated with Mycoplasma pneumoniae infection. Pediatr Neurol 1985 Sep–Oct;1(5):308–10
Maytal J see **Nagel MA**
Maytum D see **Youn JI**
Maytum DJ see **Freeman SE**
Mayumi H, Nomoto K, Good RA: A surgical technique for experimental free skin grafting in mice. Jpn J Surg 1988 Sep;18(5):548–57
Mayumi H, Good RA: Long-lasting skin allograft tolerance in adult mice induced across fully allogeneic (multimajor H-2 plus multiminor histocompatibility) antigen barriers by a tolerance-inducing method using cyclophosphamide. J Exp Med 1989 Jan 1;169(1):213–38

Mayumi H, Good RA: Induction of tolerance across major barriers using a two-step method with genetic analysis of tolerance induction. Immunobiology 1989 Mar; 179(1):86–108
Mayumi H, Good RA: The necessity of both allogeneic antigens and stem cells for cyclophosphamide-induced skin allograft tolerance in mice. Immunobiology 1989 Feb; 178(4–5):287–304
Mayumi H see Masuda M
Mayumi H see Sakumoto M
Mayumi H see Tomita Y
Mayumi M, Kawabe T, Nishioka H, Tanaka M, Kim KM, Heike T, Yodoi J, Mikawa H: Interferon and (2'-5')oligoadenylate enhance the expression of low affinity receptors for IgE (Fc epsilon R2/CD23) on the human monoblast cell line U937. Mol Immunol 1989 Mar; 26(3):241–7
Mayumi M, Kimata H, Suehiro Y, Hosoi S, Ito S, Kuge Y, Shinomiya K, Mikawa H: DiGeorge syndrome with hypogammaglobulinaemia: a patient with excess suppressor T cell activity treated with fetal thymus transplantation. Eur J Pediatr 1989 Apr;148(6):518–22
Mayumi M see Akahane Y
Mayumi M see Hosoda M
Mayumi M see Ito S
Mayumi M see Iwai Y
Mayumi M see Kim KM
Mayumi M see Machida A
Mayumi M see Mitsui T
Mayumi M see Okamoto H
Mayumi M see Tachibana K
Mayumi M see Tanaka M
Mayumi M see Yamamoto H
Mayumi T, Nagasawa K, Horiuchi T, Kusaba T: Phorbol ester receptors and the induction of differentiation in the human T lymphoblastic cell line MOLT-3. Exp Cell Biol 1988; 56(1–2):12–9
Mayumi T see Anzai K
Mayumi T see Izumi R
Mayumi T see Kanda H
Mayumi T see Matsumiya N
Mayumi T see Matsushita M
Mayumi T see Murakami T
Mayumi T see Nagasawa K
Mayur K see Larson E
Mayura K, Edwards JF, Maull EA, Phillips TD: The effects of ochratoxin A on postimplantation rat embryos in culture. Arch Environ Contam Toxicol 1989 May-Jun;18(3):411–5
Mayuranathan P see Odds FC
Mayuzumi K see Takeuchi N
Maywald F, Böldicke T, Gross G, Frank R, Blöcker H, Meyerhans A, Schwellnus K, Ebbers J, Bruns W, Reinhardt G, et al: Human pancreatic secretory trypsin inhibitor (PSTI) produced in active form and secreted from Escherichia coli. Gene 1988 Sep 7;68(2):357–69
Maywood E see Bonnefond C
Mayzner-Zawadzka E see Lazowski T
Maza A see Garcia MJ
Maza CE, Geggel HS: Modified Spigelman technique [letter] Ophthalmic Surg 1989 Jan;20(1):74
Mazabraud A, Florent J, Laurent M: Un cas de carcinome épidermoïde développé au contact d'une prothèse articulaire de hanche. Bull Cancer (Paris) 1989;76(6):573–81 (59 ref.) (Eng. Abstr.) **(Fre)**
Mazaev AV, Me'nshikov MIu, Bugrií EM, Avdonin LV, Ku'zmin AV: Obmen ca'ltsiia i transmembrannyí potentsial trombotsitov u bo'lnykh s chastoí zheludochkovoí ekstrasistoliei na fone lecheniia antiaritmicheskimi preparatami. Kardiologiia 1989 Jan;29(1):17–21 (Eng. Abstr.) **(Rus)**
Mazaev AV see Khakimov AG
Mazaev AV see Menshikov MYu
Mazaev AV see Puteknev NS
Mazaev AV see Yurenev AP
Mazaev VP see Lupanov VP
Mazaev VP see Nechaev AS
Mazaeva SG see Setko NP
Mazaeva VV see Dykhno IuA
Mazahir I, Rahman MA, Arif MA: Studies on malabsorption in malnourished Pakistani children. Z Naturforsch [C] 1988 Sep-Oct;43(9–10):782–6
Mazalka TJ see Bogdanffy MS
Mazak-Beslic S, Dimitrioski A, Kapor M: Rezultati akcije ranog otkrivanja raka na grliću materice u Subotici. Med Pregl 1988;41(11–12):457 (Eng. Abstr.) **(Scr)**
Mazak-Beslic S see Sipos Z
Mazal Z: Ischemický edém papily u m. Horton. Cesk Oftalmol 1988 Sep;44(5):357–61 (Eng. Abstr.) **(Cze)**
Mazala M see Bloom PB
Mazaleyrat JP see Mor A
Mazallon M see Nahas K
Mazan S, Michot B, Bachellerie JP: Mouse U3-RNA-processed pseudogenes are nonrandomly integrated into genomic DNA. Implications for the process of retrogene formation. Eur J Biochem 1989 May 15; 181(3):599–605
Mazan S, Bachellerie JP: Structure and organization of mouse U3B RNA functional genes. J Biol Chem 1988 Dec 25;263(36):19461–7
Mazan S see Rinaldi MH
Mazanec DJ, Grisanti JM: Drug-induced osteoporosis. Cleve Clin J Med 1989 May;56(3):297–303 (64 ref.)
Mazanec DJ: Nonsteroidal anti-inflammatory drug therapy. Clinical use in a high-risk group—the elderly. Cleve Clin J Med 1988 Sep-Oct;55(5):419–25
Mazanec DJ see Krall PL
Mazanec K, Vořechovský I: K významu carcinoma in situ v testikulárních biopsiích. Cas Lek Cesk 1989 Apr 7; 128(15):465–8 (Eng. Abstr.) **(Cze)**
Mazanec K, Vořechovský I: Histopatologie gonád u některých syndromu abnormální sexuální diferenciace. Cesk Patol 1989 Mar;25(1):54–60 (Eng. Abstr.) **(Cze)**
Mazanec MB, Nedrud JG, Liang XP, Lamm ME: Transport of serum IgA into murine respiratory secretions and its implications for immunization strategies. J Immunol 1989 Jun 15;142(12):4275–81
Mazanek GJ see Jain A
Mazánek J see Peřinka L
Mazankov LN see Vorotyntseva NV
Mazankova LN, Kosorotikova AI: Opyt primeneniia reaktsii koaggliutinatsii dlia diagnostiki rotavirusnoĭ infektsii u detei. Lab Delo 1989;(3):13–5 (Eng. Abstr.) **(Rus)**
Mazankova LN see Vorotyntseva NV
Mazánková V: Analýza nemocnosti obyvatelstva v CSR. Cesk Zdrav 1989 May;37(5):193–7 (Eng. Abstr.) **(Cze)**
Mazanov AL see Kuzin AI
Mazanti I see Nielsen AH
Mazar A see Garty M
el Mazar MA see Khayyal MT
Mazar Barnett B, Muñoz ER: Effect of glyoxal pretreatment on radiation-induced genetic damage in Drosophila melanogaster. Mutat Res 1989 Jun;212(2):173–9
Mazara M, Spanò C: Attività di benzalconio cloruro, di polivinilpovidone e di clorex su stipiti di microrganismi isolati in ambiente ospedaliero. Nuovi Ann Ig Microbiol 1986 Jan-Dec;37(1–6):267–78 (Eng. Abstr.) **(Ita)**
Mazarati AM see Shandra AA
Mazarelo TB see Sharma RR
Mazarguil H see Gairin JE
Mazarguil H see Laeken K
Mazarguil H see Mollereau C
Mazariegos J see Brown B
Mazarin V, Gourdou I, Quérat G, Sauze N, Vigne R: Genetic structure and function of an early transcript of visna virus. J Virol 1988 Dec;62(12):4813–8
Mazarin V see Gourdou I
Mazás EA see Peeters JE
Mazas F see Aubriot JH
Mazas F see Branquet M
Mazas F see Doyon F
Mazas F see Gagey O
Mazas F see Girard F
Mazas F see Le Bale'h T
Mazas F see Planes A
Mazas-Artasona L, Romeo M, Felices R, Criado P, Espinosa H, Yangüela J, Peiron MJ: Gastro-oesophageal leiomyoblastomas and multiple pulmonary chondromas: an incomplete variant of Carney's triad. Br J Radiol 1988 Dec; 61(732):1181–4
Mazas Artasona L, Ramírez Esteban A, Palacios Ortega F, Díez Fernández A, Criado Fernández P, Peña Somovilla JL, Yangela Terroba J: Rotura duodenal por traumatismo abdominal cerrado: a propósito de tres casos. Rev Esp Enferm Apar Dig 1988 Aug;74(2):175–7 (Eng. Abstr.) **(Spa)**
Mazas-Artasona L, Balmaseda C, Led A, Espinosa H, Criado MP, Peirón MJ: Hémangiome caverneux de la rate. A propos d'un cas. Ann Radiol (Paris) 1989;32(3):227–9 (19 ref.) (Eng. Abstr.) **(Fre)**
Mazas Artasona L, Peirón Puyal MJ, Led Huerta A, Tornos Pañart C: Quiste gigante de colédoco. Rev Clin Esp 1989 May;184(8):449–50 **(Spa)**
Mazaux JM see Daverat P
Mazaux JM see Deleplanque B
Mazaux JM see Tison F
Mazchenko NS, Glushak VS: Oshibochnaia diagnostika ostrogo zhivota pri paraproktite. Klin Khir 1989;(2):54–5 **(Rus)**
Mazchenko NS, Antonov VI: Oshibki v diagnostike peritonita, obuslovlennogo perforatsiei gnoĭnika iz pochki v briushnuiu polost'. Khirurgiia (Mosk) 1989 Apr;(4):116–7 **(Rus)**
Mazcuñán Fuentes F see Ricos Torrent JV
Mazda T, Gyure WL: Assay of alkaline phosphatase isoenzymes by a convenient precipitation and inhibition methodology. Chem Pharm Bull (Tokyo) 1988 May; 36(5):1814–8
Mazda T see Ogasawara K
Mazdiyasni H see Summers JB
Maze M see Doze V
Maze M see Doze VA
Maze M see Segal IS
Maze M see Vickery RG
Maze M see Weinger MB
Maze SS, Kotler MN, Parry WR: Doppler evaluation of changing cardiac dynamics during Cheyne-Stokes respiration. Chest 1989 Mar;95(3):525–9
Maze SS, Kotler MN, Parry WR: Flow characteristics in the dilated left ventricle with thrombus: qualitative and quantitative Doppler analysis. J Am Coll Cardiol 1989 Mar 15;13(4):873–81
Maze SS see Zavitsanos JP
Mazeau C see Gionanni J
Mazeau K, Vovelle F, Rahmouni A, Leng M, Ptak M: Structure of the intrastrand cis-[Pt(NH3)2(d(GpCpG))] adduct in a dodecanucleotide duplex: II. A molecular mechanics modeling study. Anticancer Drug Des 1989 Jun; 4(1):63–78
Mazeau K see Ptak M
Mazeau S see Veuille M
Mazeaud MM, Le Quan Sang KH, Devynck MA: Platelet cyclic AMP in essential hypertension. J Hypertens 1989 Jun;7(6):501–6
Mazel D, Marlière P: Adaptive eradication of methionine and cysteine from cyanobacterial light-harvesting proteins. Nature 1989 Sep 21;341(6239):245–8
Mazel JA see Schalm SW
Mazel JP see Virag R
Mazeland G see Brouwer H
Mazella J, Chabry J, Zsurger N, Vincent JP: Purification of the neurotensin receptor from mouse brain by affinity chromatography. J Biol Chem 1989 Apr 5;264(10):5559–63
Mazella J see Chen G
Mazeman E, Denis LA, Denis X, Caty A, Rigot JM: Tumeurs testiculaires non séminomateuses. Stratégie diagnostique. A propos de cinquante-trois observations. Ann Urol (Paris) 1988;22(5):345–9 (Eng. Abstr.) **(Fre)**
Mazeman E, Gilliot P: Vesicorenal reflux and intravesical chemotherapy. Prog Clin Biol Res 1989;303:517–22 (24 ref.)
Mazeman E see Biserte J
Mazeman E see Denis X
Mazeman E see Rigot JM
Mazen A, Gradwohl G, de Murcia G: Zinc-binding proteins detected by protein blotting. Anal Biochem 1988 Jul; 172(1):39–42
Mazen A, Menissier-de Murcia J, Molinete M, Simonia F, Gradwohl G, Poirier G, de Murcia G: Poly(ADP-ribose)polymerase: a novel finger protein. Nucleic Acids Res 1989 Jun 26;17(12):4689–98
Mazenod B see Tourniaire J
Mazer B, Piper M, Ramsay M: Developmental outcome in very low birth weight infants 6 to 36 months old. J Dev Behav Pediatr 1988 Oct;9(5):293–7
Mazer J see Stock RJ
Mazer JM see Picard C
Mazer N, Abisch E, Gfeller JC, Laplanche R, Baserfeind P, Cucala M, Lukachich M, Blum A: Intragastric behavior and absorption kinetics of a normal and "floating" modified-release capsule of isradipine under fasted and fed conditions. J Pharm Sci 1988 Aug;77(8):647–57
Mazer N see Drewe J
Mazer NA: Quantification of cholesterol nucleation-promoting activity in human gallbladder bile: a "homeopathic" approach? Hepatology 1989 Mar; 9(3):507–9
Mazer NA see Nordmann R
Mazer TM, Robbins KT, McMurtrey MJ, Byers RM: Resection of pulmonary metastases from squamous carcinoma of the head and neck. Am J Surg 1988 Oct; 156(4):238–42
Mazerolles F, Durandy A, Patier-Tounseau D, Charron D, Montagnier L, Auffray C, Fischer A: Immunosuppressive properties of synthetic peptides derived from CD4 and HLA-DR antigens. Cell 1988 Nov 4;55(3):497–504
Mazeron JJ, Chassagne D, Crook J, Bachelot F, Brochet F, Brune D, Brunin F, Bunescu U, Daly N, Danczak S, et al: Radiation therapy of carcinomas of the skin of nose and nasal vestibule: a report of 1676 cases by the Groupe Europeen de Curiethérapie. Radiother Oncol 1988 Nov; 13(3):165–73
Mazeron JJ, Crook J, Chopin D, Abbou CC, Le Bourgeois JP, Auvert J, Pierquin B: Conservative treatment of bladder carcinoma by partial cystectomy and interstitial iridium 192. Int J Radiat Oncol Biol Phys 1988 Dec; 15(6):1323–30
Mazeron JJ see Melliere D
Mazeron JJ see Otmezguine Y
Mazert MC see Delpeyroux F
Mazert MC see Laugevin-Perriat A
Mazess R, Collick B, Trempe J, Barden H, Hanson J: Performance evaluation of a dual-energy x-ray bone densitometer. Calcif Tissue Int 1989 Mar;44(3):228–32
Mazess R see Mollol S
Mazess RB, Barden H, Vetter J, Ettinger M: Advances in noninvasive bone measurement. Ann Biomed Eng 1989; 17(2):177–81 (25 ref.)
Mazess RB, Barden HS: Bone densitometry for diagnosis and monitoring osteoporosis. Proc Soc Exp Biol Med 1989 Jul; 191(3):261–71 (136 ref.)
Mazess RB, Barden HS, Ettinger M, Johnston C, Dawson-Hughes B, Baran D, Powell M, Notelovitz M: Spine and femur density using dual-photon absorptiometry in US white women. Bone Miner 1987 May;2(3):211–9
Mazess RB: Diagnostic sensitivity of bone densitometry [letter] J Bone Miner Res 1988 Feb;3(1):121–3
Mazess RB, Barden HS: Measurement of bone by dual-photon absorptiometry (DPA) and dual-energy X-ray absorptiometry (DEXA). Ann Chir Gynaecol 1988; 77(5–6):197–203 (50 ref.)
Mazess RB, Sorenson JA, Hanson JA: Bone densitometry: appendicular versus axial sites [letter] Am J Med 1988 Oct; 85(4):593–4
Mazess RB, Barden H, Ettinger M, Schultz E: Bone density of the radius, spine, and proximal femur in osteoporosis. J Bone Miner Res 1988 Feb;3(1):13–8
Mazess RB see Love RR

Mazeon RB see **Pocock NA**
Mazeon RB see **Schneider P**
Mazet F, Blattmann A: Désorganisation de la structure des jonctions gap isolées de foie de rat et soumises à l'action d'un mélange de deux détergents. C R Acad Sci [III] 1988; 307(12):679–84 (Eng. Abstr.) **(Fre)**
Mazet G: Etude critique de la vaccinothérapie de la lèpre. La vie active des mycobactéries au cycle évolutif long. Acta Leprol (Geneve) 1988 Jan–Mar;(108):45–50 **(Fre)**
Mazgalev T, Dreifus LS, Michelson EL: A new mechanism for atrioventricular nodal gap–vagal modulation of conduction. Circulation 1989 Feb;79(2):417–30
Mazgalev T, Dreifus LS, Michelson EL: Vagal control of the atrioventricular node—in vitro observations. I. Electrophysiological mechanism underlying the effects of brief vagal discharges on atrioventricular nodal conduction. Prog Clin Biol Res 1988;275:133–54
Mazgalev T, Miyagawa A, Dreifus LS, Michelson EL: Vagal control of the atrioventricular node—in vitro observations. II. Differential postganglionic vagal influence on anterograde atrioventricular nodal conduction and junctional pacemaker activity. Prog Clin Biol Res 1988; 275:155–67
Mazgalev T see **Dreifus LS**
Mazgalev T see **Pelleg A**
Mazhar M see **Binder SR**
Mazhbich BI see **Loginov PN**
Mazhbich BI see **Razumnikova OM**
Mazhitova RT see **Kanatbaeva AB**
Mazhitova AZh, Budnevich RI, Ryspekov ZT, Serikpaeva KS: Zhachenie kompleksnykh ekspeditsii pri provedenii intensivnykh protivotuberkuleznykh meropriiatii sredi detei i podrostkov. Probl Tuberk 1988;(9):8–11 (Eng. Abstr.) **(Rus)**
Mazhitova ZKh see **Barlybaeva NA**
Mazhnikova GI see **Gol'denshtein ZA**
Mazhorov VA see **Vishnevskiĭ AA**
Mazhul' LA, Smirnova GV, Lotte VD, Zhigis LS, Reshetov PD: Ispol'zovanie tsvitteritonnogo detergenta sul'fobetaina–12 dlia polucheniia virosom i izuchenie ikh immunogennykh i protektivnykh svoĭstv. Mol Gen Mikrobiol Virusol 1988 Dec;(12):42–7 (Eng. Abstr.) **(Rus)**
Mazhul' VM see **Chumachenko IuV**
Maziade M: Child temperament as a developmental or an epidemiological concept: a methodological point of view. Psychiatr Dev 1988 Autumn;6(3):195–211
Maziarz R see **Bierer BE**
Maziarz R see **Tomkinson BE**
Maziarz RT see **Groh V**
Maziarz Z see **Barcikowski S**
Mazich R see **Cherif A**
Mazid R see **Graziano SL**
Mazie JC see **Blisnick T**
Mazie JC see **Boutonnier A**
Mazie JC see **Rosenblatt M**
Mazie JC see **Traincard F**
Mazier D, Miltgen F, Nudelman S, Nussler A, Renia L, Pied S, Goma J, Gentilini M: Pre–erythrocytic stages of plasmodia. Role of specific and nonspecific factors. Biol Cell 1988;64(2):165–72 (70 ref.)
Mazier D see **Del Giudice G**
Mazier D see **Nudelman S**
Mazier D see **Pied S**
Mazier D see **Stahel E**
Mazier WP see **Graham B**
Mazier WP see **Levien DH**
Mazier WP see **Luchtefeld MA**
Maziere B, Crouzel C, Venet M, Stulzaft O, Sanz G, Ottaviani M, Sejourne C, Pascal O, Bisserbe JC: Synthesis, affinity and specificity of 18F–setoperone, a potential ligand for in–vivo imaging of cortical serotonin receptors. Int J Rad Appl Instrum [B] 1988;15(4):463–8
Maziere B see **Cambon H**
Maziere B see **Cremieux AC**
Maziere C, Maziere JC, Salmon S, Auclair M, Mora I, Morean M, Polonovski J: Cyclic AMP decreases LDL catabolism and cholesterol synthesis in the human hepatoma cell line HepG2. Biochem Biophys Res Commun 1988 Oct 14;156(1):424–31
Mazière C see **Candide C**
Mazière C see **Goldstein S**
Mazière C see **Houtia NE**
Mazière C see **Laurman W**
Mazière C see **Reyftmann JP**
Mazière JC see **Candide C**
Mazière JC see **Goldstein S**
Mazière JC see **Houtia NE**
Mazière JC see **Laurman W**
Maziere JC see **Maziere C**
Mazière JC see **Reyftmann JP**
Mazière M see **Hautraye P**
Maziere M see **Isacson O**
Mazières B, Blanckaert A, Arlet J: La problématique pratique de l'arthrose en 1988. Rev Rhum Mal Osteoartic 1989 Feb; 56(2):173–9 (39 ref.) **(Fre)**
Mazieres B see **Audran M**
Mazières B see **Blanckaert A**
Mazières B see **Laroche M**
Mazieres L see **Crone C**
Mazigh D see **Guilvout I**
Mazigh R see **Baklouti N**
Mazigh R see **Kchir MM**
Mazil GA see **Iudanova TN**
Mazil SA, Senik EA, Turashvili GA, Zisel'man SB, Kazarian AB: Primenenie beta–adrenoblokatorov u bol'nykh neiro–tsirkuliatornoĭ distonieĭ po gipertonicheskomu tipu, rabotaiushchikh v usloviiakh promyshlennogo proizvodstva. Sov Med 1988;(7):96–9 **(Rus)**
Mazin AL, Bolko LM, Ogarkova OA, Vasiushin BF: Poteria dinukleotidov CpG iz DNK. VI. Metilirovanie genov mitokhondriĭ i khloroplastov. Mol Biol (Mosk) 1988 Nov–Dec;22(6):1688–96 (Eng. Abstr.) **(Rus)**
Mazina KE see **Terry BJ**
Mazina NM, Avdeeva ZhI, Manasanov AM: Issledovanie rozetkoobrazuiushchikh svoĭstv éozinofilov i ispol'zovanie ikh dlia diagnostiki i prognozirovaniia atopicheskogo dermatita u detei. Vestn Dermatol Venerol 1988;(5):19–22 (Eng. Abstr.) **(Rus)**
Mazina NM, Baltabaev MK: Kletochnyĭ immunitet u bol'nykh iazvennymi formami khronicheskoĭ piodermii v protsesse lecheniia. Vestn Dermatol Venerol 1989;(3):48–51 (Eng. Abstr.) **(Rus)**
Mazina NM see **Fedorov SM**
Mazina NM see **Mednitsyn NV**
Mazing IuA see **Pigarevskiĭ VE**
Mazing IuA see **Skorina IA**
Mazingue A see **Muller JP**
Mazingue A see **Steinling M**
Mazingue C, Cottrez–Detoeuf F, Louis J, Kweider M, Auriault C, Capron A: In vitro and in vivo effects of interleukin 2 on the protozoan parasite leishmania. Eur J Immunol 1989 Mar;19(3):487–91
Mazingue F see **Zandecki M**
Mazlam MZ see **Nafeeza MI**
Mazliah J, Barron S, Bental E, Reznik I: The effect of chronic lead intoxication in mature chickens. Avian Dis 1989 Jul–Sep;33(3):566–70
Mazliah J, Barron S, Bental E, Rogowski Z, Coleman R, Silbermann M: The effects of long–term lead intoxication on the nervous system of the chicken. Neurosci Lett 1989 Jul 3;101(3):253–7
Mazliah J see **Barron SA**
Mazliah J see **Kidron D**
Mazloomdoost M, Klain M, Nemoto EM, Lin MR, Lee–Foon W: Vaporizer for volatile anesthetics during high–frequency jet ventilation. Anesthesiology 1989 Jul; 71(1):150–3
Mazmanian DS see **Roberts WA**
Mazmanian GM, Baudet B, Brink C, Cerrina J, Kirkiacharian S, Weiss M: Methylene blue potentiates vascular reactivity in isolated rat lungs. J Appl Physiol 1989 Mar;66(3):1040–5
Mazo A see **Gelpi JL**
Mazo AM, Mizrokhi LJ, Karavanov AA, Sedkov YA, Krichevskaja AA, Ilyin YV: Suppression in Drosophila: su(Hw) and su(f) gene products interact with a region of gypsy (mdg4) regulating its transcriptional activity. EMBO J 1989 Mar;8(3):903–11
Mazo AM see **Lamandé N**
Mazo AM see **Mizrokhi LIu**
Mazo EB, Koriakin MV, Kudriavtsev IuV, Evseev LP, Akopian AS: Rol' narusheniĭ mineralogliukokortikoidnoĭ funktsii nadpochechnikov v razvitii besplodiia u bol'nykh s levostoronnim varikotsele. Urol Nefrol (Mosk) 1989 Mar–Apr;(2):38–45 (Eng. Abstr.) **(Rus)**
Mazo V see **Aguilar JL**
Mazo V see **Gallart L**
Mazo V see **Pintanel T**
Mazo V see **Ricós M**
Mazo VE see **Stepanov AK**
Mazo VK see **Balabolkin II**
Mazo VK see **Beiul EA**
Mazo VK see **Shirina LI**
Mazo Echániz J see **Crespo Notario JA**
Mazodier P, Petter R, Thompson C: Intergeneric conjugation between Escherichia coli and Streptomyces species. J Bacteriol 1989 Jun;171(6):3583–5
Mazodier P, Biville F, Turlin E, Gasser F: Localization of a pyrroloquinoline quinone biosynthesis gene near the methanol dehydrogenase structural gene in Methylobacterium organophilum DSM 760. J Gen Microbiol 1988 Sep;134 (Pt 9):2513–24
Mazodier P see **Allignet J**
Mazodier P see **Biville F**
Mazokhin VN see **Shafranov VV**
Mazokhin–Porshniakov GA see **Chaĭka SIu**
Mazón LI see **de Pancorbo MM**
Mazón P see **de Posada IS**
Mazón Zamora D see **Valdivia Alvarez JA**
Mazor A see **Aladgem D**
Mazor A see **Tamir O**
Mazor M see **Hagay ZJ**
Mazor M see **Katz M**
Mazor M see **Leiberman JR**
Mazor M see **Romero R**
Mazor M see **Winn HN**
Mazor Z see **Carilovic Z**
Mazorra F see **Nistal F**
Mazorra F see **Ortiz J**
Mazoujian G, Margolis R: Immunohistochemistry of gross cystic disease fluid protein (GCDFP–15) in 65 benign sweat gland tumors of the skin. Am J Dermatopathol 1988 Feb; 10(1):28–35
Mazoujian G, Bodian C, Haagensen DE Jr, Haagensen CD: Expression of GCDFP–15 in breast carcinomas. Relationship to pathologic and clinical factors. Cancer 1989 Jun 1;63(11):2156–61
Mazoujian G see **Remmler D**
Mazoujian G see **Wuthrich RP**
Mazouni L see **Amrane R**
Mazouz B see **Keren A**
Mazovetskiĭ AG: Profilaktika sakharnogo diabeta. Vestn Akad Med Nauk SSSR 1989;(6):14–9 (18 ref.) (Eng. Abstr.) **(Rus)**
Mazovetskiĭ AG see **Mamedgasanov RM**
Mazovetskiĭ AG see **Nasonova VA**
Mazovetskiĭ AG see **Suntsov IuI**
Mazovetskiĭ AG see **Torosian AG**
Mazow ML see **Aguirre Vila–Coro A**
Mazow ML see **Vila–Coro AA**
Mazoyer B see **Kiyosawa M**
Mazoyer B see **Laplane D**
Mazoyer B see **Mazoyer E**
Mazoyer B see **Raynaud C**
Mazoyer B see **Sette G**
Mazoyer BM see **Delforge J**
Mazoyer E, Ebbe S, Dalal K, Leven R, Mazoyer B, Carpenter D, Yee T, Brennan K: Morphological and kinetic abnormalities of platelets in hypercholesterolemic rabbits. Atherosclerosis 1988 Nov;74(1–2):23–32
Mazoyer G, Guérin JC: Le bilan pré–thérapeutique du cancer bronchique primitif. Rev Pneumol Clin 1989;45(1):23–7 (Eng. Abstr.) **(Fre)**
Mazri A see **Galli A**
Mazsaroff I, Cook S, Regnier FE: Molecular orientation of immunoglobulin G at high concentration on an ion–exchange sorbent. J Chromatogr 1988 Jun 29; 443:119–31
Mazuch J, Mitacz K, Misánik L: Ruptúra aneuryzmy abdominálnej aorty. Bratisl Lek Listy 1989 Jun;90(6):422–5 (Eng. Abstr.) **(Slo)**
Mazuch J, Misánik L, Mitacz K: Syndróm Klippelov—Trénaunayov. Bratisl Lek Listy 1988 Dec; 89(12):899–902 (Eng. Abstr.) **(Slo)**
Mazuch J, Mitacz K, Misánik L, Mikulás I: Výsledky chirurgickej liečby varixov dolných končatín a otázky recidív. Rozhl Chir 1989 Apr;68(4):272–9 (Eng. Abstr.) **(Slo)**
Mazué G see **Brughera M**
Mazuecos J see **Perea EJ**
Mazumdar AT see **Parikh PM**
Mazumdar HV see **Chogle AR**
Mazumdar P see **Ghosh AK**
Mazumder A see **Agah R**
Mazumder A see **Gill I**
Mazumder A see **Hu E**
Mazumder B see **Chatterjee SS**
Mazumder GC see **Sen R**
Mazumder P, Chuang HY, Wentz MW, Wiedbrauk DL: Latex agglutination test for detection of antibodies to Toxoplasma gondii. J Clin Microbiol 1988 Nov;26(11):2444–6
Mazumder RN see **Patra FC**
Mazur A, Marcos E, Cardot P, Ayrault–Jarrier M, Rayssiguier Y: Quantification of apolipoprotein A–I in cow serum by single radial immunodiffusion. J Dairy Sci 1989 Mar;72(3):635–41
Mazur A, Bazin S, Rayssiguier Y: Etude de la stéatose hépatique en début de lactation chez les vaches laitières consommant de l'ensilage d'herbe. Reprod Nutr Dev 1988; 28 Suppl 1:171–2 (Eng. Abstr.) **(Fre)**
Mazur A see **Cardot P**
Mazur A see **Rayssiguier Y**
Mazur EM: Megakaryocytopoietic regulation: the forest and the trees. Blood Cells 1989;15(1):167–71
Mazur EM, Cohen JL: Basic concepts of hematopoiesis and the hematopoietic growth factors. Clin Pharmacol Ther 1989 Sep;46(3):250–6 (49 ref.)
Mazur EM, Cohen JL, Bogart L, Mufson RA, Gesner TG, Yang YC, Clark SC: Recombinant gibbon interleukin–3 stimulates megakaryocyte colony growth in vitro from human peripheral blood progenitor cells. J Cell Physiol 1988 Sep;136(3):439–46
Mazur EM see **Homans AC**
Mazur G, Baur X, Modrow S, Becker WM: A common epitope on major allergens from non–biting midges (Chironomidae). Mol Immunol 1988 Oct;25(10):1005–10
Mazur GD, Regier JC, Kafatos FC: Morphogenesis of silkmoth chorion: sequential modification of an early helicoidal framework through expansion and densification. Tissue Cell 1989;21(2):227–42
Mazur GI see **Shulutko ML**
Mazur H see **Podolecki A**
Mazur HI, Stennett DJ, Egging PK: Extraction of diethylhexylphthalate from total nutrient solution–containing polyvinyl chloride bags. JPEN J Parenter Enteral Nutr 1989 Jan–Feb;13(1):59–62
Mazur HI see **Bullock LS**
Mazur J, Sarai A, Jernigan RL: Sequence dependence of the B–A conformational transition of DNA. Biopolymers 1989 Jul;28(7):1223–33
Mazur J see **Sarai A**
Mazur JE: Theories of probabilistic reinforcement. J Exp Anal Behav 1989 Jan;51(1):87–99
Mazur JM, Aylward GP, Colliver J, Stacey J, Menelaus M: Impaired mental capabilities and hand function in myelomeningocele patients. Z Kinderchir 1988 Dec;43

Suppl 2:24–7
Mazur JM, Shurtleff D, Menelaus M, Colliver J: Orthopaedic management of high-level spina bifida. Early walking compared with early use of a wheelchair.
J Bone Joint Surg [Am] 1989 Jan;71(1):56–61
Mazur JM see **Kuhnke M**
Mazur K see **Orlowski T**
Mazur KU see **Testa NN**
Mazur LI see **Filipovich NE**
Mazur LI see **Ten VS**
Mazur LN see **Bulbuk GA**
Mazur M see **de Boer JG**
Mazur M see **Rujner J**
Mazur MT: Metastatic gestational choriocarcinoma. Unusual pathologic variant following therapy. Cancer 1989 Apr 1; 63(7):1370–7
Mazur MT, Duncan DA, Younger JB: Endometrial biopsy in the cycle of conception: histologic and lectin histochemical evaluation. Fertil Steril 1989 May; 51(5):764–9
Mazur MT, Talbot WH Jr, Talerman A: Endodermal sinus tumor and mucinous cystadenofibroma of the ovary. Occurrence in an 82-year-old woman. Cancer 1988 Nov 1;62(9):2011–5
Mazur MT see **Duncan DA**
Mazur MT see **Visscher DW**
Mazur NA: Vnezapnaia smert'. Klin Med (Mosk) 1988 Nov; 66(11):28–35 (15 ref.) **(Rus)**
Mazur NA: Ugrozhaiushchie zhizni narusheniia ritma serdtsa. Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1989;12(1):3–6 **(Rus)**
Mazur NA see **Abdalla A**
Mazur P: Stopping biological time. The freezing of living cells. Ann N Y Acad Sci 1988;541:514–31 (41 ref.)
Mazur P, Cole KW: Roles of unfrozen fraction, salt concentration, and changes in cell volume in the survival of frozen human erythrocytes. Cryobiology 1989 Feb; 26(1):1–29
Mazur S see **Oh EY**
Mazur SJ, Record MT Jr: Association kinetics of site-specific protein-DNA interactions: roles of nonspecific DNA sites and of the molecular location of the specific site. Biopolymers 1989 May;28(5):929–53
Mazur SJ see **Grossman L**
Mazur T, Zóźwiak M: Wartość testu barwnego w ocenie żywotności cyst Acanthamoeba sp. Wiad Parazytol 1989; 35(1):11–7 (Eng. Abstr.) **(Pol)**
Mazur VA see **Elinevskaia GF**
Mazur Y see **Lavie G**
Mazur-Kolecka B, Kubera M, Stědra J, Holáň V, Skowron-Cendrzak A, Bubak-Satora M: Characteristics of the neonatal spleen cell subpopulation in mice which suppresses lymphocyte proliferative response to mitogen stimulation. Folia Biol (Krakow) 1988;36(1–2):127–38
Mazur-Kolecka B see **Bubak-Satora M**
Mazur-Kolecka B see **Kubera M**
Mazura F: Bakteriologické nálezy ze vzorku mléka krav vyšetřených na puvodce mastitid. Vet Med (Praha) 1989 Mar;34(3):149–56 (Eng. Abstr.) **(Cze)**
Mazura F see **Mazurová J**
Mazurchuk SA see **Beritashvili DR**
Mazurczak T: Zmienność wybranych wskaźników rozwoju fizycznego w pierwszym roku życia dzieci urodzonych przedwcześnie. Pediatr Pol 1974 Feb;49(2):183–94 (Eng. Abstr.) **(Pol)**
Mazure A see **Egberts J**
Mazure C see **Nelson JC**
Mazure CM see **Conwell Y**
Mazure PA see **Baccaro JC**
Mazure PA see **Bilder CR**
Mazure PA see **Martínez RO**
Mazurek AP see **Osman R**
Mazurek J see **Aaron CS**
Mazurek JH see **Aaron CS**
Mazurek K see **Kuch J**
Mazurek M see **Ziąber J**
Mazurek MF see **Beal MF**
Mazurek N see **Fabbro D**
Mazurek S: Wady serca a ciąża. Przegl Lek 1988;45(8):633–6 **(Pol)**
Mazurek W see **Halawa B**
Mazurenko GA see **Tul'chinskaia BP**
Mazurenko NN, Tishchenko VA, Vinogradov VA, Kiselev FL: Poluchenie i kharakteristika antitel k sinteticheskim fragmentam onkobelkov. II. Antisyvorotka k transformiruiushchemu belku virusa sarkomy kur Rausa pp60src. Mol Biol (Mosk) 1988 May–Jun;22(3):844–52 (Eng. Abstr.) **(Rus)**
Mazurenko NN see **Ambartsumian NS**
Mazurenko NP see **Merekalova ZI**
Mazurets AF: Patologicheskiĭ al'bumin krovi pri porazheniiakh miokarda razlichnogo geneza. Sov Med 1988;(11):6–9 (Eng. Abstr.) **(Rus)**
Mazurets AF: Primenenie kobamidnogo kofermenta pri nekoronarogennykh zabolevaniiakh miokarda. Sov Med 1988;(5):57–60 **(Rus)**
Mazurets AF: Funktsional'naia aktivnost' neĭtrofilov krovi bol'nykh nekoronarogennymi zabolevaniiami miokarda. Vrach Delo 1988 Oct;(10):21–3 (Eng. Abstr.) **(Rus)**
Mazurets AF, Kybyshkin VF, Borisenko VG: Diagnosticheskoe znachenie belkovykh kompleksov pri ishemicheskikh i nekoronarogennykh porazheniiakh miokarda. Vrach Delo 1989 Feb;(2):54–7 (Eng. Abstr.) **(Rus)**
Mazurets AF see **Tolkacheva NV**
Mazurier C, De Romeuf C, Parquet-Gernez A, Goudemand M: In vitro and in vivo characterization of a high-purity, solvent/detergent-treated factor VIII concentrate: evidence for its therapeutic efficacy in von Willebrand's disease. Eur J Haematol 1989 Jul;43(1):7–14
Mazurier C see **Meulien P**
Mazurier J, Legrand D, Hu WL, Montreuil J, Spik G: Expression of human lactotransferrin receptors in phytohemagglutinin-stimulated human peripheral blood lymphocytes. Isolation of the receptors by antiligand-affinity chromatography. Eur J Biochem 1989 Feb 1;179(2):481–7
Mazurier J see **Legrand D**
Mazurik EV see **Gorban' VR**
Mazurik MF, Demianiuk DG, Sobko EG, Bazhan EV, Rudyĭ MA: Narusheniia adaptatsii i reabilitatsii burovikov, rabotaiushchikh vakhtovo-ėkspeditsionnym metodom v raĭonakh Zapadnoĭ Sibiri. Sov Med 1989;(4):66–8 **(Rus)**
Mazurik MF, Demianiuk DG, Mazurik SM, Rudyĭ MA, Gilenko IA: Varianty pilorosokhraniushchei rezektsii pri iazvennoĭ bolezni zheludka. Klin Khir 1988;(8):34–6 (Eng. Abstr.) **(Rus)**
Mazurik MF, Karnaukh VD, Mazurik SM, Demianiuk DG, Rudyĭ MA: Puti snizheniia letal'nosti pri ostrom appenditsite. Khirurgiia (Mosk) 1989 Feb;(2):13–7 (Eng. Abstr.) **(Rus)**
Mazurik MF, Rudyĭ MA, Mazurik SM, Demianiuk DG: Iskhody kholedokhotomiĭ v zavisimosti ot metoda ikh zaversheniia pri mekhanicheskoĭ zheltukhe. Khirurgiia (Mosk) 1988 Sep;(9):134–7 **(Rus)**
Mazurik MF, Gilenko IA, Demianiuk DG, Rudyĭ MA, Sakevich PP: Lechenie gnoĭnogo poslerodovogo mastita. Klin Khir 1989;(1):1–3 (Eng. Abstr.) **(Rus)**
Mazurik MF, Mazurik SM, Rudyĭ MA, Kalashnik SA: Diagnostika i khirurgicheskoe lechenie ostrogo zheludochno-kishechnogo krovotecheniia. Klin Khir 1989; (4):5–7 (Eng. Abstr.) **(Rus)**
Mazurik MF, Grushenko MA, Mazurik SM, Terebetskiĭ BA, Shkurupiĭ AA: Reabilitatsiia invalidov Otechestvennoĭ voĭny s khronicheskim ognestrel'nym osteomielitom v Poltavskoĭ oblasti. Klin Khir 1989;(1):44–6 **(Rus)**
Mazurik MF: Dispanserizatsiia naseleniia i ee rol' v osvoenii prakticheskikh navykov subordinatorami-khirurgami. Klin Khir 1989;(5):52–3 **(Rus)**
Mazurik MF see **Gilenko IA**
Mazurik SM: Kombinirovannaia T-obraznaia trubka dlia naruzhnogo drenirovaniia obshchego zhelchnogo protoka. Klin Khir 1988;(9):67–8 **(Rus)**
Mazurik SM see **Mazurik MF**
Mazurik VK see **Ushenkova LN**
Mazurin AV, Zaprudnov AM, Grigor'ev KI: Osobennosti prepodavaniia ėtiki na mladshikh kursakh pediatricheskogo fakul'teta. Pediatriia 1988;(7):68–72 **(Rus)**
Mazurin AV, Zaprudnov AM, Tsvetkova LN: Itogi i perspektivy razvitiia detskoĭ gastroenterologii. Pediatriia 1989;(4):66–9 **(Rus)**
Mazurin AV, Galushkina LN: Techenie khronicheskogo gastroduodenita u detei. Pediatriia 1988;(11):11–5 (Eng. Abstr.) **(Rus)**
Mazurin AV, Zaprudnov AM: Dostizheniia detskoĭ gastroėnterologii. Pediatriia 1988;(11):5–11 **(Rus)**
Mazurin VG see **Pletnev SD**
Mazurin VS see **Davydov MI**
Mazurkiewicz A see **Kuciel R**
Mazurkiewicz D, Saggerson D: Changes in the activities of adenosine-metabolizing enzymes in six regions of the rat brain on chemical induction of hypothyroidism. Biochem J 1989 Jul 15;261(2):667–72
Mazurkiewicz M, Boguszewska D, Pęszyński J: Wyniki skojarzonego leczenia chorych na raka wargi z przerzutami do węzłów chłonnych. Wiad Lek 1988 Dec 15; 41(24):1639–42 (Eng. Abstr.) **(Pol)**
Mazurkiewicz W see **Stapiński A**
Mazurkiewicz-Kwilecki IM, Nsonwah S: Changes in the regional brain histamine and histidine levels in postmortem brains of Alzheimer patients. Can J Physiol Pharmacol 1989 Jan;67(1):75–8
Mazurkova NA, Samukov VV, Podcherniaeva RIa: Immunogennye svoĭstva sinteticheskikh fragmentov gemaglĭutinina virusa grippa, konʺugirovannykh s belkom-nositelem. Vopr Virusol 1989 Jan–Feb;34(1):34–8 (Eng. Abstr.) **(Rus)**
Mazurkova NA see **Samukov VV**
Mazurok NA see **Zhdanova NS**
Mazurov AI see **Kossovoĭ AL**
Mazurov AV, Idelson GL, Hachikyan MV, Domogatsky SP, Repin VS: Platelet interaction with [125I]-labeled collagen type III: requirement of fibrillar structure formation. Matrix 1989 Jun;9(3):214–23
Mazurov AV, Sinitsyn VE, Repin VS: Potentiation of platelet interaction with collagen substrates by heparin is insensitive to aspirin. Thromb Res 1988 Dec 15;52(6):573–85
Mazurov AV see **Koval' AA**
Mazurov AV see **Loesche W**
Mazurov BA see **Prazdnov AS**
Mazurov ST, Poddubnyĭ BK, Gubin AN: Laparoskopicheskaia diagnostika opukholevykh zabolevaniĭ u ambulatornykh bol'nykh. Khirurgiia (Mosk) 1989 May;(5):69–71 (Eng. Abstr.) **(Rus)**
Mazurov ST see **Kuyuh VI**
Mazurov VI see **Belkin VM**
Mazurov VI see **Iakoviev VA**
Mazurova IK, Kombarova SIu, Iarova LM, Grigorian GK, Del'vig AA: Reaktsiia koagglĭutinatsii dlia vyiavleniia difterĭnogo toksina.
Zh Mikrobiol Epidemiol Immunobiol 1989 Mar;(3):68–71 (Eng. Abstr.) **(Rus)**
Mazurova IK see **Margulis IL**
Mazurová J, Mazura F: Beta hemolytické streptokoky v pohlavním ústrojí koní. Vet Med (Praha) 1988 Aug; 33(8):475–83 (Eng. Abstr.) **(Cze)**
Mazurova TF see **Safronova LD**
Mazurova TM see **Vasil'eva IuK**
Mazurová Y: Ultrastrukturní změny v buňkách žíhaných vývodu příušní žlázy potkana během sekrečního cyklu.
Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1987;30(2):223–32 (Eng. Abstr.) **(Cze)**
Mazurová Y: Struktura příušní žlázy potkana a její změny ve stáří.
Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1987;30(5):535–612 (Eng. Abstr.) **(Cze)**
Mazurová Y: Cévní a nervové zásobení příušní žlázy potkana v REM.
Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1988;31(4):467–76 (Eng. Abstr.) **(Cze)**
Mazurová Y see **Duska F**
Mazurowski W see **Królicki L**
Mazurskaia NM: Otsenka stepeni tiazhesti nefropatii s pomoshch'iu pokazateleĭ tsentral'noĭ gemodinamiki i mozgovogo krovotoka. Akush Ginekol (Mosk) 1988 Jun; (6):12–4 (Eng. Abstr.) **(Rus)**
Mazurski EJ, Beninger RJ: Scopolamine produces environment-specific conditioned activity that is not blocked by pimozide in rats.
Psychopharmacology (Berlin) 1988;96(3):375–80
Mazurski EJ, Beninger RJ: The dopamine D-2 agonist quinpirole produces environment-specific conditioned activity. Pharmacol Biochem Behav 1988 Jun;30(2):525–7
Mazurskiĭ MB see **Kariukhina VS**
Mazuryk R see **Ostanek L**
Mazzas AI see **Pokrovskiĭ VV**
Mazuski JE see **Cerra FB**
Mazuski JE see **West MA**
Mazy G see **Crolla D**
Mazy V see **Delvenne P**
Mazy V see **Focan C**
Mazyrko AV see **Barkagan ZS**
Mazyrko ED see **Tanashkin SF**
Mazza C, Scienza R, Dalla Bernardin B, Beltramello A, Bontempini L, Dupian R: Malformations caverneuses cérébrales (cavernomes) de l'enfant. Neurochirurgie 1989; 35(2):106–8 (0 ref.) **(Fre)**
Mazza E see **Brunelli F**
Mazza E see **Ghigo E**
Mazza F, Morra AM, Morra MG, Catalano M, Conticello V, Polcino A: Ipertensione polmonare primitiva. Fisiopatologia, valutazione critica della terapia. Clin Ter 1989 Feb 28;128(4):239–42 (Eng. Abstr.) **(Ita)**
Mazza F, Palmiero P, Conticello V, Catalano M, Morra AM, Morra G, Pepe B: Funzionalità respiratoria e stenosi mitralica. Aspetti fisiopatologici e correlazioni cliniche. Minerva Cardioangiol 1989 Jan–Feb;37(1–2):39–42 (Eng. Abstr.) **(Ita)**
Mazza F see **Altomare C**
Mazza F see **Calcagni A**
Mazza F see **Cordoni M**
Mazza F see **Veronesi A**
Mazza G see **Bailey NC**
Mazza G see **Khalife J**
Mazza G see **Saitta A**
Mazza J see **Greenbaum J**
Mazza J see **Petty TL**
Mazza JJ see **Kay NE**
Mazza L see **Zanetti G**
Mazza LA see **Faloci MM**
Mazza LA see **Voget CE**
Mazza MM, Retegui LA: Monoclonal antibodies to human growth hormone induce an allosteric conformational change in the antigen. Immunology 1989 Jun;67(2):148–53
Mazza MM, Retegui LA: The antigenic topography of human growth hormone. Mol Immunol 1989 Mar;26(3):231–40
Mazza MR see **Risso A**
Mazza O see **Grio R**
Mazza P, Galizzi A: Revised genetics of DNA metabolism in Bacillus subtilis. Microbiologica 1989 Apr;12(2):157–79 (78 ref.)
Mazza P see **Cazzoni MT**
Mazza P see **Galieni P**
Mazza P see **Gazzani G**
Mazza P see **Gobbi PG**
Mazza P see **Hill RS**
Mazza P see **Lemoli RM**
Mazza P see **Tura S**
Mazza P see **Zinzani PL**
Mazza PH see **Aalund O**
Mazza PH see **Danielsen L**
Mazza S, Azzoni A: Aspects psychodynamiques de l'expérience épileptique. Schweiz Arch Neurol Psychiatr 1989;140(1):67–73 (18 ref.) (Eng. Abstr.) **(Fre)**
Mazza S see **Gigli GL**

Mazza V see Salvadori P
Mazzacane D see Martinotti M
Mazzacca G, Petrelli G: Epatologia. Medicina (Firenze) 1988 Jan-Mar;8(1):119-23 (Eng. Abstr.) (Ita)
Mazzacca G see Bianchi Porro G
Mazzacca G see D'Agostino L
Mazzacca G see Daniele B
Mazzacca G see D'Arganio G
Mazzachi RD see Berry MN
Mazzaev AG see Adenuga GA
Mazzaferri EL see de los Santos ET
Mazzaferri EL see Weiland JE
Mazzaferro P see Sreekrishna K
Mazzaferro PK, Repasky EA, Black J, Kubo RT, Bankert RB: Biochemical and ultrastructural characterization of a novel cell structure associated with immunoglobulin secretion in B-lymphocytes. J Mol Cell Immunol 1987; 3(5):293-306
Mazzaferro PK see Bankert RB
Mazzaferro PK see Sreekrishna K
Mazzaferro S see Coen G
Mazzaferro V, Dindzans VJ, Makowka L, Van Thiel DH: Approach to hepatic metastases from colorectal adenocarcinoma. Semin Liver Dis 1988 Aug;8(3):247-53 (77 ref.)
Mazzaferro V, Esquivel CO, Makowka L, Belle S, Kahn D, Koneru B, Scantlebury VP, Stieber AC, Todo S, Tzakis AG, et al: Hepatic artery thrombosis after pediatric liver transplantation--a medical or surgical event? Transplantation 1989 Jun;47(6):971-7
Mazzaferro V, Esquivel CO, Makowka L, Kahn D, Belle S, Kahn D, Scantlebury VP, Ferla G, Koneru B, Scotti-Foglieni CL, et al: Factors responsible for hepatic artery thrombosis after pediatric liver transplantation. Transplant Proc 1989 Feb;21(1 Pt 2):2466-7
Mazzaferro V see Andreola S
Mazzaferro V see Francavilla A
Mazzaferro V see Kahn D
Mazzaferro V see Makowka L
Mazzaferro V see Markus BH
Mazzaferro V see Ontell SJ
Mazzaferro V see Tzakis AG
Mazzali A see Biasioli S
Mazzalovo E see Ghezzi A
Mazzanti G, Tita B, Bolle P, Bonanomi M, Piccinelli D: A comparative study of behavioural and autonomic effects of atropine and Atropa belladonna. Pharmacol Res Commun 1988 Dec;20 Suppl 5:49-53
Mazzanti G see Paladini G
Mazzanti G see Parma A
Mazzanti G see Tita B
Mazzanti L, Prandstraller D, Tassinari D, Rubino I, Santucci S, Picchio FM, Forabosco A, Cacciari E: Heart disease in Turner's syndrome. Helv Paediatr Acta 1988 Aug; 43(1-2):25-31
Mazzanti L, Rabini RA, Testa I, Bertoli E: Modifications induced by diabetes on the physicochemical and functional properties of erythrocyte plasma membrane. Eur J Clin Invest 1989 Feb;19(1):84-9
Mazzanti L, Cester N, Memè E, Valensise H, Romanini C, Ferrara P, Marinelli F, Biagini G, Bertoli E, Lenaz G: Effect of general anesthesia on syncytiotrophoblast plasma membranes from human placenta. Biochem Int 1988 Jun; 16(6):1095-101
Mazzanti L see Cleognani A
Mazzanti L see Rabini RA
Mazzanti L see Testa I
Mazzanti L see Tranquilli AL
Mazzanti L see Valensise H
Mazzanti L see Vasi V
Mazzanti M, DiFrancesco D: Intracellular Ca modulates K-inward rectification in cardiac myocytes [published erratum appears in Pflugers Arch 1989 Apr;413(6):688] Pflugers Arch 1989 Jan;413(3):322-4
Mazzanti M, DeFelice LJ: K channel kinetics during the spontaneous heart beat in embryonic chick ventricle cells. Biophys J 1988 Dec;54(6):1139-48
Mazzanti P see Annaratone G
Mazzanti P see Colizzi V
Mazzanti R, Moscarella S, Bensi G, Altavilla E, Gentilini P: Hepatic lipid peroxidation and aldehyde dehydrogenase activity in alcoholic and non alcoholic liver disease. Alcohol Alcohol 1989;24(2):121-8
Mazzanti R, Caramelli L, Georgudis E, Moscarella S, Gentilini P: Effect of chronic alcoholism on hepatic alcohol-dehydrogenase and aldehyde-dehydrogenase activities in man. Boll Soc Ital Biol Sper 1989 May; 65(5):465-72
Mazzanti R see Bechi P
Mazzantini S see Badano L
Mazzara CA see Witek TJ Jr
Mazzara G see Koup RA
Mazzara JT, Fielding JW: Effect of C1-C2 rotation on canal size. Clin Orthop 1988 Dec;(237):115-9
Mazzara PF, Flint A, Naylor B: Adenoma of the nipple. Cytopathologic features. Acta Cytol 1989 Mar-Apr; 33(2):188-90
Mazzara R, Pereira A, Vilardell J, Andreu J, Ricart MJ, Castillo R: 'AUTO'-anti-ABO antibodies after organ transplantation: a ciclosporin A related phenomenon? [letter] Vox Sang 1988;55(4):246
Mazzara R see Lozano-Molero M
Mazzara R see Pereira A
Mazzarella B, Mastronardi P, Marone G: Leucotrieni ed istamina in anestesia. Minerva Anestesiol 1988 Apr; 54(4):141-70 (134 ref.) (Ita)
Mazzarella B see Mastronardi P
Mazzarella B see Stefanutti C
Mazzarella B see Xu CF
Mazzarella G, Cammarata A, Grella E, Marzo C, Liccardo G: Modelli di studio della broncoreattività. Arch Monaldi Mal Torace 1988 Jan-Feb;43(1):29-41 (31 ref.) (Ita)
Mazzarella G, Cammarata A, Grella E, Signoriello G, Marzo C: Validità del test di provocazione bronchiale specifico titolato in unità biologiche. Arch Monaldi Mal Torace 1987 Jul-Aug;42(4):345-54 (Eng. Abstr.) (Ita)
Mazzarella G, Cammarata A, Nardi S, Grella E: Effetti protettivi della nifedipina, DSCG e salbutamolo sul broncospasmo indotto dalla nebbia ultrasonica. Arch Monaldi Mal Torace 1987 Mar-Apr;42(2):183-90 (Eng. Abstr.) (Ita)
Mazzarella G, Cammarata A, Grella E, Marzo C, Liccardo G: Validita', sensibilita', e riproducibilita' del tpbs in unita' biologiche in pazienti asmatici sensibilizzati al dermatofagoides pteroniassimus. Arch Monaldi Mal Torace 1987 Nov-Dec;42(6):563-70 (Eng. Abstr.) (Ita)
Mazzarella G: Il tono broncomotore. Arch Monaldi Mal Torace 1988 Jan-Feb;43(1):3-27 (57 ref.) (Ita)
Mazzarella G, Cammarata A, Grella E, Gicchino A, Liccardo G: Relazione tra risposta specifica cutanea e bronchiale in pazienti asmatici sensibilizzati al dermatofagoides pteronissimus. Arch Monaldi Mal Torace 1987 Nov-Dec; 42(6):571-7 (Eng. Abstr.) (Ita)
Mazzarella G, Cammarata A, Grella E: Risultati preliminari sull'impiego di parametri funzionali multipli durante i tests di provocazione bronchiale. Arch Monaldi Mal Torace 1987 May-Jun;42(3):255-63 (Eng. Abstr.) (Ita)
Mazzarella G, Cammarata A, Grella E: Valutazione dell'iperdisreattività bronchiale con "metodo multiparametrico" in pazienti asmatici FEV1--non responders. Arch Monaldi Mal Torace 1987 May-Jun; 42(3):265-81 (Eng. Abstr.) (Ita)
Mazzarella G see Cammarata A
Mazzarella G see Grella E
Mazzarella G see Marzo C
Mazzarella G see Pisacane A
Mazzarella L see Capasso S
Mazzarella V see Lubrano R
Mazzarella V see Meloni C
Mazzarella V see Morosetti M
Mazzarella V see Pisani F
Mazzarella V see Taccone-Gallucci M
Mazzarella VA see Lyden PD
Mazzarelli J, Scholtissek S, McLaughlin LW: Effects of functional group changes in the EcoRV recognition site on the cleavage reaction catalyzed by the endonuclease. Biochemistry 1989 May 30;28(11):4616-22
Mazzarello G see De Simone C
Mazzarello MG: AIDS: sindrome da immunodeficienza acquisita. Minerva Med 1989 Jan;80(1):5-10 (Eng. Abstr.) (Ita)
Mazzarello P, Poloni M, Patrini C, Bosone D, Rindi G: A lead conversion method for staining thiamine pyrophosphatase and other phosphatases in rat brain after thin layer polyacrylamide gel isoelectric focusing. Basic Appl Histochem 1988;32(4):495-500
Mazzarello P see Ceroni M
Mazzari M see Mongiardo R
Mazzarini A see Turi A
Mazzarino I see Zucchetti P
Mazzarino MC see Fiumara A
Mazzarino S see Trischitta V
Mazzariol MJ see Lhuillier M
Mazzariol MJ see Meunier DM
Mazzarisi A see Landini L
Mazzarisi A see Lattanzi F
Mazzarri H, Mazzarri de Lauschner M: Levels of chlorinated pesticides in the sera of occupationally exposed spraymen in Venezuela, 1984. Bull Pan Am Health Organ 1988; 22(4):373-82
Mazzarri de Lauschner M see Mazzarri H
Mazzaschi A: IOM study finds NIH's intramural program 'invaluable'. Urges some administrative changes. FASEB J 1989 Feb;3(2):115-6
Mazzaschi A: The NIH training grant program. A program in trouble? FASEB J 1989 May;3(7):1797-8
Mazze R see Langer O
Mazze RI, Fujinaga M, Baden JM: Halothane prevents nitrous oxide teratogenicity in Sprague-Dawley rats; folinic acid does not. Teratology 1988 Aug;38(2):121-7
Mazze RI see Baden JM
Mazze RI see Freysz M
Mazze RI see Fujinaga M
Mazze RS see Zimmet P
Mazzei A see De Lena M
Mazzei B see Mottironi P
Mazzei F see Testa B
Mazzei M, Roma G, Balbi A, Sottofattori E, Robbiano L: Formation of 2,6-dimethoxy-1,4-benzoquinone, a highly genotoxic compound, from the reaction of sodium nitrite with the sympathomimetic drug dimethophrine in acidic aqueous solution. Farmaco [Sci] 1988 Jun;43(6):523-38
Mazzei M see Brambilla G
Mazzei M see Di Braccio M
Mazzei MG see Baroni M
Mazzei MG see Biagini A
Mazzei MG see Emdin M
Mazzei MG see Taddei A
Mazzei MR see Zarcone R
Mazzei R see Genova M
Mazzei R see Schwint AE
Mazzei T, Periti P: Tissue distribution of antimicrobial drugs. J Chemother 1989 Apr;1(2):75-9
Mazzei T see Martinelli D
Mazzei T see Mini E
Mazzei T see Novelli A
Mazzei T see Periti P
Mazzella C see Robertson JB
Mazzella G, Villanova N, Abdu-Ahmed M, Barbara L, Saracco G, Rizzetto M, Cancellieri C, Roda E: Treatment of chronic hepatitis B with human lymphoblastoid interferon: results of a controlled trial. Chemioterapia 1988 Dec;7 Suppl 3:12-4
Mazzella G see Roda E
Mazzella G see Saracco G
Mazzella G see Villanova N
Mazzella GL see Bono G
Mazzella LJ, Pratt RF: Effect of the 3'-leaving group on turnover of cephem antibiotics by a class C beta-lactamase. Biochem J 1989 Apr 1;259(1):255-60
Mazzenga GC see Berner B
Mazzeo A see Fiumara F
Mazzeo F, Bucci L, Benassai G, Cerra R, Filosa M: Criteri di scelta nel trattamento chirurgico del cancro del retto: le escissioni locali. Minerva Chir 1989 Feb 28;44(4):727-30 (17 ref.) (Ita)
Mazzeo F see Forestieri P
Mazzeo F see Formisano C
Mazzeo J see Rosser RA
Mazzeo JA: Technology, power and the state. Women Health 1987;13(1-2):211-5
Mazzeo P see Carlucci G
Mazzeo P see Quaglia MG
Mazzeo RS, Grantham PA: Norepinephrine turnover in various tissues at rest and during exercise: evidence for a training effect. Metabolism 1989 May;38(5):479-83
Mazzeo RS, Grantham PA: Sympathetic response to exercise in various tissues with advancing age. J Appl Physiol 1989 Mar;66(3):1506-8
Mazzeo RS, Pitrone F, Costantino G, Pellegrino E, Pustorino S, Ghivelcimotiagh A, Mileto G: Su di un caso di severa granulocitopenia transitoria ricorrente in corso di emofiltrazione: possibili interpretazioni patogenetiche. Recenti Prog Med 1989 Feb;80(2):76-7 (Eng. Abstr.) (Ita)
Mazzeo V see Miglio F
Mazzeo V see Stefanini GF
Mazzera E, Corno A, Picardo S, Di Donato R, Marino B, Costa D, Marcelletti C: Bidirectional cavopulmonary shunts: clinical applications as staged or definitive palliation. Ann Thorac Surg 1989 Mar;47(3):415-20
Mazzera E see Marianeschi SM
Mazzeri L see Rosenfeld JP
Mazzesi G see Alfani D
Mazzesi G see Molajoni ER
Mazzetta J see Wroblewski JT
Mazzetti M see Maggi E
Mazzetti M see Molinari E
Mazzetti M see Stefanini GF
Mazzetti MB, Tomio JM: Characterization of porphobilinogen deaminase from rat liver. Biochim Biophys Acta 1988 Nov 2;957(1):97-104
Mazzetti P see Beretta M
Mazzetto S see Dorigo P
Mazzi G see Smulevich G
Mazzie D see Ryan ND
Mazzilli C see Poltronieri L
Mazzilli MC see Galeazzi M
Mazzini A see Favilla R
Mazzini A see Petronini PG
Mazzini G see Danova M
Mazzini G see Dezza L
Mazzini G see Giordano M
Mazzini G see Lucivero G
Mazzini G see Pellicciari C
Mazzini G see Riccardi A
Mazzini G see Scivetti P
Mazzini M, Gaino E: Oogenesis of the mayfly Habrophlebia eldae: synthesis of vitelline and chorionic envelopes. Gamete Res 1988 Dec;21(4):439-50
Mazzini M see Gasparini R
Mazzini MN, Di Giacomo MA, Cerezo AS: Hydrophobic interaction chromatography of autoproteolysis products of human seminal plasma. Biomed Chromatogr 1987; 2(4):152-5
Mazziotta JC, Jordan SE, Lones M, Black KL, Selch MT, Pignatti G, Vinters HV: Seizures and hemiparesis in a young woman 24 years after treatment of astrocytoma [clinical conference] West J Med 1989 Feb;150(2):180-6
Mazziotta JC see Baxter LR Jr
Mazziotta JC see Chugani HT
Mazziotta JC see Hawkins RA
Mazziotta JC see Lammertsma AA

Mazziotta JC see **Metter EJ**
Mazziotta JC see **Small GW**
Mazziotta MR see **Ricci E**
Mazziotti A see **Gozzetti G**
Mazziotti A see **Grigioni WF**
Mazzitelli R see **Cozzupoli P**
Mazzocca NJ see **Hartmann HA**
Mazzocchi A, Gianminola E: La patologia traumatica dell'articolazione temporo-mandibolare. Studio clinico di 55 casi. Minerva Stomatol 1989 Jan;38(1):89-96 (Eng. Abstr.) **(Ita)**
Mazzocchi A, Gianminola E: Rimodellamento osseo in seguito a fratture condilari nei bambini. Minerva Stomatol 1989 Jan;38(1):47-55 (Eng. Abstr.) **(Ita)**
Mazzocchi A see **Anichini A**
Mazzocchi A see **Fossati G**
Mazzocchi G, Rebuffat P, Belloni AS, Gottardo G, Meneghelli V, Nussdorfer GG: Effects of mevinolin, an inhibitor of cholesterol synthesis, on the morphological and functional responses of rat adrenal zona fasciculata to a prolonged treatment with 4-aminopyrazolo-pyrimidine. Anat Rec 1988 Jul;221(3):700-6
Mazzocchi G, Rebuffat P, Meneghelli V, Nussdorfer GG: Effects of the infusion with ACTH or CRH on the secretory activity of rat adrenal cortex. J Steroid Biochem 1989 Jun;32(6):841-3
Mazzocchi G see **Andreis PG**
Mazzocchi G see **Belloni AS**
Mazzocchi G see **Nowak M**
Mazzocchi G see **Nussdorfer GG**
Mazzocchi G see **Rebuffat P**
Mazzocchi GC see **Giusti M**
Mazzocchi R see **Hyland CA**
Mazzocchio R, Rossi A: Recurrent inhibition in human spinal spasticity. Ital J Neurol Sci 1989 Jun;10(3):337-47
Mazzocchio R see **Rossi A**
Mazzocchio R see **Schieppati M**
Mazzoccone A see **Rizzo M**
Mazzocconi G see **De Toma G**
Mazzola A, Gregorini R, Procaccini B, Moretti V, Lucantoni R, Lorenzi W, Di Eusanio G, Colombati M: Intracaval and intracardiac leiomyomatosis of uterine origin. Ann Vasc Surg 1986 May;1(1):134-8 (18 ref.)
Mazzola A see **Di Eusanio G**
Mazzola A see **Graffeo M**
Mazzola C, Borgnino C, Colombo D, Lissoni F, Serra G, Turri DR, Valsecchi MA: Antihypertensive and hemodynamic effects of slow-release nicardipine. Int J Clin Pharmacol Ther Toxicol 1988 Oct;26(10):503-8
Mazzola C, Guerrasio E: Doxazosin versus atenolol: a randomized comparison of calculated coronary heart disease risk reduction. Am Heart J 1988 Dec;116(6 Pt 2):1797-801
Mazzola C see **Cléroux J**
Mazzola C see **Vitolo E**
Mazzola EP see **Stack ME**
Mazzola G, Virdone R, Orlando A, Turri M, Caltagirone M, Fusco G, Parisi P, Cottone M: Evoluzione del quadro ecografico nel tumore primitivo del fegato associato a cirrosi. Radiol Med (Torino) 1989 May;77(5):488-92 (Eng. Abstr.) **(Ita)**
Mazzola G see **Scaglione R**
Mazzola R see **Hueston JT**
Mazzoleni A see **Remuzzi A**
Mazzoleni AP see **Loviselli A**
Mazzoleni D see **Giordano A**
Mazzoleni E see **Senesi E**
Mazzoleni G see **Osborn M**
Mazzoleni G see **Ricci M**
Mazzoleni G see **Santini D**
Mazzoleni O see **Pistillo MP**
Mazzoli F see **Dionisio D**
Mazzoli F see **Pungetti D**
Mazzoli M see **Borrione AC**
Mazzolini L, Vaeck M, van Montagu M: Conserved epitopes on plant H1 histones recognized by monoclonal antibodies. Eur J Biochem 1989 Jan 2;178(3):779-87
Mazzolla R see **Vecchiarelli A**
Mazzolli AB see **Segal-Eiras A**
Mazzon D see **Giuliani G**
Mazzone A, Fioravanti A, Pasotti D, Ricevuti G: Neutrophil defects are a prognostic factor in acute myeloid leukemia. Haematologica (Pavia) 1988 Jul-Aug;73(4):293-6
Mazzone A see **Attardo-Parrinello G**
Mazzone A see **De Caterina R**
Mazzone A see **Marcoli M**
Mazzone A see **Montecucco C**
Mazzone A see **Pasotti D**
Mazzone A see **Ricevuti G**
Mazzone E see **Girolomoni G**
Mazzone O see **Gaglio M**
Mazzone P, Banchero MA, Esposito S: Neurological sciences at their origin: neurology and neurological surgery in the medicine of ancient Egypt. Pathologica 1987 Nov-Dec;79(1064):787-800
Mazzone P see **Russo D**
Mazzone R see **Cirillo G**
Mazzone S see **Minutolo V**
Mazzone T, Basheeruddin K, Ping L, Frazer S, Getz GS: Mechanism of the growth-related activation of the low density lipoprotein receptor pathway. J Biol Chem 1989 Jan 25;264(3):1787-92
Mazzone T, Basheeruddin K, Duncan H: Inhibitors of translation induce low density lipoprotein receptor gene expression in human skin fibroblasts. J Biol Chem 1989 Sep 15;264(26):15529-34
Mazzone T see **Getz GS**
Mazzone T see **Soltys PA**
Mazzonetto M, De Antoni M, Zennari R, Casagrande R, Lavelli D: L'endometriosi vescicale. Osservazioni su 2 casi. Radiol Med (Torino) 1989 May;77(5):567-9 **(Ita)**
Mazzonetto M, De Antoni M, Vendemiati E: Frattura longitudinale della tibia da stress. Diagnosi con TC. Radiol Med (Torino) 1989 Apr;77(4):411-2 **(Ita)**
Mazzoni A, Trave F, Canti G, Franco P: Effect of the tiapamil analog RO11-2933 on cellular sensitivity to antitumor drugs in sensitive and multidrug resistant human ovarian cancer cells. Anticancer Res 1989 Mar-Apr;9(2):367-71
Mazzoni A see **Bankuti I**
Mazzoni A see **Resasco M**
Mazzoni A see **Zini C**
Mazzoni G see **Masin SC**
Mazzoni I see **Nagle CA**
Mazzoni L see **Colecchia G**
Mazzoni M see **Capitani S**
Mazzoni MC, Lundgren E, Arfors KE, Intaglietta M: Volume changes of an endothelial cell monolayer on exposure to anisotonic media. J Cell Physiol 1989 Aug;140(2):272-80
Mazzoni MJ see **Rotellar C**
Mazzoni MR see **Hamm HE**
Mazzoni O see **Piscopo E**
Mazzoni S see **Cascrini L**
Mazzorana M, Cornillon B, Baffet G, Hubert N, Belleville J, Eloy R, Guguen-Guillouzo C: Biosynthesis of factor V by normal adult rat hepatocytes. Thromb Res 1989 Jun 15;54(6):655-75
Mazzorana M see **Cornillon B**
Mazzotta A see **Gonella M**
Mazzotta A see **Mastrangelo F**
Mazzotta A see **Raspanti D**
Mazzotta D see **Dionisio D**
Mazzotta F see **Delfini C**
Mazzotta G, Cavazzana G, Camerini A, Lupi G, Vecchio C: Sulla possibilità di velocizzare l'intervento trombolitico nella fase acuta dell'infarto miocardico: efficacia e tollerabilità dell'infusione di 1.5 milioni di unità di streptochinasi in 30 minuti. G Ital Cardiol 1989 Jan; 19(1):53-8 (Eng. Abstr.) **(Ita)**
Mazzotta G, Del Gatto F, Firenze C, Gallai V: The blink reflex in diabetic patients. Electromyogr Clin Neurophysiol 1988 Aug-Oct; 28(6):291-4
Mazzotta G, Bonow RO, Pace L, Brittain E, Epstein SE: Relation between exertional ischemia and prognosis in mildly symptomatic patients with single or double vessel coronary artery disease and left ventricular dysfunction at rest. J Am Coll Cardiol 1989 Mar 1;13(3):567-73
Mazzotta G, Vecchio C: Attuali orientamenti sull'uso dell'angiocardioscintigrafia all'equilibrio nella cardiopatia ischemica. G Ital Cardiol 1988 Jun;18(6):516-25 (81 ref.) **(Ita)**
Mazzotta G see **Firenze C**
Mazzotta G see **Gallai V**
Mazzotta GF see **Berisso MZ**
Mazzotta L see **Ciardella F**
Mazzotti D see **Sarto F**
Mazzotti G see **Manzoli FA**
Mazzotti G see **Papa S**
Mazzotti G see **Passaretti S**
Mazzotti G see **Zini N**
Mazzuca M see **Behroux N**
Mazzuca M see **Lenders MB**
Mazzuca M see **Linquette M**
Mazzuca M see **Peers MC**
Mazzuca M see **Perini JM**
Mazzuca N, Bigazzi R, Paparatto P, Setti GP, Valtriani C, Falciani C, Chiapponi I, Bianchi S, Morini V, Baldari G: Effects of enalapril on urinary protein excretion of essential and renal parenchymal hypertensive patients. Comparison between colorimetric and radioimmunological methods. J Nucl Med Allied Sci 1988 Apr-Jun;32(2):75-81
Mazzuca N, Calderazzi A, Bencini C, Pulerà N, Gallo F, Turini P, Bientinesi R, Morini V: 99m-technetium labeled red blood cells in determining the site of intermittent colonic bleeding. Rays 1988 Jan-Apr;13(1):57-9
Mazzuca N see **Calderazzi A**
Mazzuca N see **Petruzzelli S**
Mazzuca N see **Spissu R**
Mazzucato L see **Mozzato MG**
Mazzucchelli L see **Battegay EJ**
Mazzucchi A: Transient global amnesia: definition and clinical phenomenology. Ital J Neurol Sci 1988 Apr;Suppl 9:11-6 (22 ref.)
Mazzucchi A, Sinforiani E, Zinelli P, Agostinis C, Granella F, Miari A, Manzoni GC, Parma M: Interhemispheric attentional functioning in classic migraine subjects during paroxysmal and interparoxysmal phases. Headache 1988 Aug;28(7):488-93
Mazzucchi A see **Magnani G**
Mazzucchi A see **Posteraro L**
Mazzucchi E see **Bettinelli A**
Mazzucco A see **Boffa GM**
Mazzucco A see **Bortolotti U**
Mazzucco A see **Faggian G**
Mazzucco A see **Galluccì V**
Mazzucco A see **Livi U**
Mazzucco A see **Milano AD**
Mazzucco A see **Ramondo A**
Mazzucco A see **Rubino M**
Mazzucco A see **Thiene G**
Mazzucco A see **Turri M**
Mazzucco G see **Andrion A**
Mazzucco G see **Coppo R**
Mazzucco G see **Monga G**
Mazzucco G see **Roccatello D**
Mazzucco G see **Stratta P**
Mazzucco M see **De Paoli F**
Mazzucconi MG, Amadori S, Mandelli F: Prognostic factors in adult acute lymphoblastic leukemia (ALL). Bone Marrow Transplant 1989 Jan;4 Suppl 1:90-1
Mazzucconi MG, Ferrari A, Vignetti M, Giona F, Girolami D, Martinelli E, Mandelli F: High-dose intravenous gammaglobulin (HDIVG): therapy of refractory ITP in adults and children. Haematologica (Pavia) 1989 Jan-Feb; 74(1):63-6
Mazzucconi MG see **Ferrari A**
Mazzucconi MG see **Solinas S**
Mazzuchi DS see **Johnson TM**
Mazzucotelli A see **Moni L**
Mazzuero G, Zotti AM, Bertolotti G, Tavazzi L: Hemodynamic response to different types of mental stress in patients with recent myocardial infarction. Jpn Heart J 1989 Jan;30(1):35-46
Mazzulli T, Simor AE, Jaeger R, Fuller S, Low DE: Survey of antimicrobial susceptibility of community isolates of Streptococcus pneumoniae in Ontario. Can Dis Wkly Rep 1989 Jul 1;15(26):131-3 **(Eng, Fre)**
Mazzullo M see **Colacci A**
Mazzullo M see **Turina MP**
Mazzuoli G see **D'Erasmo E**
Mazzuoli G see **Minisola S**
Mazzuoli G see **Munisola S**
Mazzuoli GF, D'Erasmo E, Minisola S, Taboli S, Bigi F, Bianchi G: Pathogenetic aspects of involutional osteoporosis. Clin Rheumatol 1989 Jun;8 Suppl 2:22-9 (19 ref.)
Mazzuoli GF see **D'Erasmo E**
Mba EC, Onyemelukwe GC: Antithrombin III in Echis carinatus envenomation in northern Nigeria. Acta Haematol (Basel) 1989;81(2):98-100
Mba EC see **Jaiyesimi AE**
Mba EC see **Njoku OS**
Mba EC see **Onyemelukwe GC**
Mba Allo L see **Picaud A**
Mbaabu DA see **Kabiru EW**
Mbacham WF see **Titanji VP**
Mbafor JT, Fomum ZT, Promsattha R, Sanson DR, Tempesta MS: Isolation and characterization of taxifolin 6-C-glucoside from Garcinia epunctata. J Nat Prod 1989 Mar-Apr;52(2):417-9
Mbagaya GA see **Belyea RL**
Mbaki N, Rikitomi N, Akiyama M, Matsumoto K: In vitro adherence of Streptococcus pneumoniae to oropharyngeal cells: enhanced activity and colonization of the upper respiratory tract in patients with recurrent respiratory infections. Tohoku J Exp Med 1989 Apr;157(4):345-54
Mbakop A, Leke R, Tedong F, Ngu JL: Sous-populations de lymphocytes dans les nodules onchocerquiens. Pathol Biol (Paris) 1989 Apr;37(4):259-61 (Eng. Abstr.) **(Fre)**
Mbakop A see **Titanji VP**
Mbamala G see **Paterson H**
Mbamanya J see **Agyei WK**
Mbanya JC, Thomas TH, Taylor R, Alberti KG, Wilkinson R: Increased proximal tubular sodium reabsorption in hypertensive patients with type 2 diabetes. Diabetic Med 1989 Sep-Oct;6(7):614-20
Mbanya JC see **Thomas TH**
Mbarek N see **Larabi MS**
Mbassa GK: Peripolar cells form the majority of granulated cells in the kidneys of antelopes and goats. Acta Anat (Basel) 1989;135(2):158-63
Mbassa GK: Mammalian renal modifications in dry environments. Vet Res Commun 1988;12(1):1-18 (69 ref.)
Mbassa GK: Studies on the ovarian development in zebu cattle (Bos indicus). Anat Histol Embryol 1989 Jun; 18(2):143-9
Mbassa GK: Comparative histology of the kidney of Bos taurus and Bos indicus cattle. Anat Histol Embryol 1988 Jun;17(2):157-63
Mbassa GK see **Maselle RM**
Mbassa GK see **Mgasa MN**
Mbatia J see **Soni SD**
Mbawuike IN, Herscowitz HB: MH-S, a murine alveolar macrophage cell line: morphological, cytochemical, and functional characteristics. J Leukoc Biol 1989 Aug; 46(2):119-27
Mbaye K see **Vialet R**
Mbelu N see **Osisanya JO**
Mbena E see **Dolmans WM**
Mbengeranwa OL see **McLeod DT**
Mbengeranwa OL see **Ray CS**
Mbengue AB see **Konte M**
Mbere G see **M'Bousna J**
Mberu E see **Ward SA**

Mbidde EK, Selby PJ, Perren TJ, Dearnaley DP, Whitton A, Ashley S, Workman P, Bloom HJ, McElwain TJ: High dose BCNU chemotherapy with autologous bone marrow transplantation and full dose radiotherapy for grade IV astrocytoma. Br J Cancer 1988 Dec;58(6):779–82

Mbidde EK see Russell JA

Mbiene JP, Dechesne CJ, Schachner M, Sans A: Immunocytological characterization of the expression of cell adhesion molecule L1 during early innervation of mouse otocysts. Cell Tissue Res 1989 Jan;255(1):81–8

Mbikay M, Linard CG, Sirois F, Lazure C, Seidah NG, Chrétien M: Tissue-specific expression of the prostatic secretory protein PSP94 in cynomolgus monkey (Macaca fascicularis). Cell Mol Biol 1988;34(4):387–98

Mbikay M, Grant SG, Sirois F, Tadros H, Skowronski J, Lazure C, Seidah NG, Hanahan D, Chrétien M: cDNA sequence of neuroendocrine protein 7B2 expressed in beta cell tumors of transgenic mice. Int J Pept Protein Res 1989 Jan;33(1):39–45

Mbikay M see Brar A

Mbikay M see Linard CG

Mbitsi A see Carme B

Mbizvo MT, Chimbira TH, Gwavava NJ, Layombya JS: Azoospermic infertile men. Br J Urol 1989 Apr;63(4):423–7

Mbizvo MT, Chimbira TH, Mkwananzi JB: Hyperprolactinemic infertile men. Int J Gynaecol Obstet 1988 Oct;27(2):273–6

Mbodji F see Posner JK

Mbofung CM see Atlamo T

Mbolidi CD see Cathebras P

Mbonda E, Forget P, Saye Z, Leclercq-Foucart J: Usefulness of random fecal alpha 1-antitrypsin and chymotrypsin determinations in children. J Pediatr Gastroenterol Nutr 1989 Jan;8(1):85–8

Mbonda E, Hoyoux C, Davin JC, Geubelle F: L'intoxication aiguë au fer chez l'enfant. A propos de deux observations. Rev Med Liege 1988 Dec 15;43(24):793–8 (Fre)

Mbonifor CL see Tsala Mbala P

Mbonyi K, Beullens M, Detremerie K, Geerts L, Thevelein JM: Requirement of one functional RAS gene and inability of an oncogenic ras variant to mediate the glucose-induced cyclic AMP signal in the yeast Saccharomyces cerevisiae. Mol Cell Biol 1988 Aug;8(8):3051–7

Mbonyi K, Thevelein JM: The high-affinity glucose uptake system is not required for induction of the RAS-mediated cAMP signal by glucose in cells of the yeast Saccharomyces cerevisiae. Biochim Biophys Acta 1988 Sep 16;971(2):223–6

Mbonyi K see Thevelein JM

Mboto CI see Utsalo SJ

Mboungou JR, Junera HR, Dadoune JP, Fain-Maurel MA: Characterization and hormonal regulation of tissue and fluid proteins in the mouse epididymis. Reprod Nutr Dev 1988;28(5):1275–82

Mboussa J see Carme B

Mboya MM: The relative importance of global self-concept and self-concept of academic ability in predicting academic achievement. Adolescence 1989 Spring;24(93):39–46

Mbudi PK, Pela NN, Kalonji MW, Disu MM: Efficacité comparative des traitements alternatifs dans les infections à P. falciparum au Zaïre. Ann Soc Belg Med Trop 1989 Mar;69(1):25–33 (Eng. Abstr.) (Fre)

Mbugua JK see Johnson KE

Mbugua N see Ireri RG

Mbugua PM, Welder AA, Acosta D: Cardiotoxicity of Kenyan green mamba (Dendroaspis angusticeps) venom and its fractionated components in primary cultures of rat myocardial cells. Toxicology 1988 Nov 14;52(1–2):187–207

Mbugua SW, Skoglund LA, Djøseland O, Løkken P: Adrenocortical suppression by a glucocorticoid: effect of a single i.m. injection of betamethasone depot versus placebo given prior to orthopaedic surgery in dogs. Acta Vet Scand 1988;29(3–4):415–9

Mbugua SW, Skoglund LA, Løkken P: Effects of phenylbutazone and indomethacin on the post-operative course following experimental orthopaedic surgery in dogs. Acta Vet Scand 1989;30(1):27–35

Mbugua SW, Skoglund LA, Skjelbred P, Løkken P: Effect of a glucocorticoid on the post-operative course following experimental orthopaedic surgery in dogs. Acta Vet Scand 1988;29(1):43–9

Mbugua SW see Mburu DN

Mbumb-King A see Loembe PM

Mburu DN, Mbugua SW, Skoglund LA, Lökken P: Effects of paracetamol and acetylsalicylic acid on the post-operative course after experimental orthopaedic surgery in dogs. J Vet Pharmacol Ther 1988 Jun; 11(2):163–70

Mburu FM: Whither community-based health care? Soc Sci Med 1989;28(10):1073–9

Mburu FM, Boerma JT: Community-based health care 10 years post Alma Ata. Soc Sci Med 1989;28(10):1005–6

Mbuya-Mimbanga M, Gamperl HJ: Essai de traitement à l'ivermectine de la gale sarcoptique chez les lapins. Rev Elev Med Vet Pays Trop 1988;41(1):55–8 (Eng. Abstr.) (Fre)

Mbuyi-Kalala A, Schaek AG, Léonis J: Separation and characterization of four enzyme forms of beta-galactosidase from Saccharomyces lactis. Eur J Biochem 1988 Dec 15;178(2):437–43

Mbuyi-Muamba JM, Dequeker J, Gevers G: Collagen and non-collagenous proteins in different mineralization stages of human femur. Acta Anat (Basel) 1989;134(4):265–8

Mbwambo HA, Mella PN, Lekaki KA: Berenil (diminazene aceturate)-resistant Trypanosoma congolense in cattle under natural tsetse challenge at Kibaha, Tanzania. Acta Trop (Basel) 1988 Sep;45(3):239–44

Mbwana K see Bauer O

el M'Daghri N see el Filali KM

el Mdaghri N see Tazi-Lakhsassi L

Mdhlovu M see Meiring JA

Mdinaradze IuS see Pomerantsev VP

Meacci E see Laffi G

Meacci E see Vasta V

Meacci ML see Crinó L

Meacham JE see Malone JK

Meacham MA see Urrutia EJ

Meacham PW see Holcomb GW 3d

Meacham PW see Martin RS 3d

Meacham RB, Scardino PT, Hoffman GS, Easley JD, Wilbanks JH, Carlton CE Jr: The risk of distant metastases after transurethral resection of the prostate versus needle biopsy in patients with localized prostate cancer. J Urol 1989 Aug;142(2):320–5

Meacher MM see Lupton JR

Meachum CL: Toxicosis affects instrumental behaviour in rats. Q J Exp Psychol [B] 1988 Aug;40(3):209–28

Mead A see Elman J

Mead AM see Rand CS

Mead DA, Kemper B: Chimeric single-stranded DNA phage-plasmid cloning vectors. Biotechnology 1988; 10:85–102 (53 ref.)

Mead DA, Szczesna-Skorupa E, Kemper B: Single-stranded DNA 'blue' T7 promoter plasmids: a versatile tandem promoter system for cloning and protein engineering. Protein Eng 1986 Oct-Nov;1(1):67–74

Mead DA see Schoenfeld T

Mead DA Jr see Welch LE

Mead DJ see Reitz RC

Mead EH see Sutton DW

Mead GC, Norris AP, Bratchell N: Differentiation of Staphylococcus aureus from freshly slaughtered poultry and strains 'endemic' to processing plants by biochemical and physiological tests. J Appl Bacteriol 1989 Feb; 66(2):153–9

Mead GC see Impey CS

Mead GM: Carboplatin or cisplatin? [letter] Lancet 1988 Oct 8;2(8615):851

Mead GM: Germ cell tumours in men. BMJ 1988 Nov 19; 297(6659):1283–4

Mead GM, Whitehouse JM: Clinical aspects of Hodgkin's disease. BMJ 1988 Dec 17;297(6663):1562–4 (49 ref.)

Mead GM see McKendrick JJ

Mead GM see Thompson J

Mead J see Barnas GM

Mead J see Forman LJ

Mead J see Hershenson MB

Mead J see McCool FD

Mead J see Martin TR

Mead JE, Fausto N: Transforming growth factor alpha may be a physiological regulator of liver regeneration by means of an autocrine mechanism. Proc Natl Acad Sci U S A 1989 Mar;86(5):1558–62

Mead JE see Fausto N

Mead JR see Arrowood MJ

Mead K see Barry J

Mead K see Nabel EG

Mead K see Rocco MB

Mead PB, Lawson JM, Patterson JW: Chlorination of water supplies to control Legionella may corrode the pipes [letter] JAMA 1988 Oct 21;260(15):2216

Mead PB: When to treat intra-amniotic infection [editorial] Obstet Gynecol 1988 Dec;72(6):935–6

Mead PB: AIDS: risk to the health profession. Clin Obstet Gynecol 1989 Sep;32(3):485–96 (34 ref.)

Mead PB see Brumsted JR

Mead RA, Neirinckx S: Hormonal induction of oestrus and pregnancy in anoestrous ferrets (Mustela putorius furo). J Reprod Fertil 1989 May;86(1):309–14

Mead RA see Berria M

Mead RA see Joseph MM

Mead RA see Rajkumar K

Mead RH see Ruder MA

Mead RH see Winkle RA

Mead WF: Is exercise tolerance testing indicated for diagnoses and/or screening in family practice? An affirmative view. J Fam Pract 1989 Apr;28(4):473–6 (28 ref.)

Meade CD, Byrd JC: Patient literacy and the readability of smoking education literature [published erratum appears in Am J Public Health 1989 Jun;79(6):702] [see comments] Am J Public Health 1989 Feb;79(2):204–6. **Comment in:** Am J Public Health 1989 Aug;79(8):1058

Meade CD, Byrd JC, Lee M: Improving patient comprehension of literature on smoking. Am J Public Health 1989 Oct;79(10):1411–2

Meade CJ see Adamus WS

Meade CJ see Lohmann HF

Meade E see Balazs I

Meade JB see Church FC

Meade JB see Pratt CW

Meade JB see Sherrill GB

Meade JC, Hudson KM, Stringer SL, Stringer JR: A tandem pair of Leishmania donovani cation transporting ATPase genes encode isoforms that are differentially expressed. Mol Biochem Parasitol 1989 Feb;33(1):81–91

Meade JC see Mouw AR

Meade JW see Byrne JL

Meade K see Kulka M

Meade R, Van Lovern H, Parmentier H, Iverson GM, Askenase PW: The antigen-binding T cell factor PCI-F sensitizes mast cells for in vitro release of serotonin. Comparison with monoclonal IgE antibody. J Immunol 1988 Oct 15;141(8):2704–13

Meade R see Ameisen JC

Meade R see Herzog WR

Meade RH 3d: Exanthem subitum (roseola infantum). Clin Dermatol 1989 Jan-Mar;7(1):92–6 (32 ref.)

Meade RJ see James PJ

Meade TW: Hypercoagulability and ischaemic heart disease. Blood Rev 1987 Mar;1(1):2–8 (31 ref.)

Meade TW, Wilkes HC, Stirling Y, Brennan PJ, Kelleher C, Browne W: Randomized controlled trial of low dose warfarin in the primary prevention of ischaemic heart disease in men at high risk: design and pilot study. Eur Heart J 1988 Aug;9(8):836–43

Meade TW see Thomas TM

Meade TW see Thompson SG

Meade TW see Townsend J

Meade VM see Shaffer SG

Meade-Cobun K see Tucker RW

Meadeb J see Husson JL

Meaden JD see Bushell TE

Meader DL see Böhm L

Meades KV see McClellan KA

Meades S: Integrative care planning in acute psychiatry. J Adv Nurs 1989 Aug;14(8):630–9 (12 ref.)

Meador JW see Igo SR

Meador KG see Larson DB

Meador KJ, Loring DW, Davis HC, Sethi KD, Patel BR, Adams RJ, Hammond EJ: Cholinergic and serotonergic effects on the P3 potential and recent memory. J Clin Exp Neuropsychol 1989 Mar;11(2):252–60

Meador KJ, Loring DW, Lee GP, Taylor HS, Hughes DR, Feldman DS: In vivo probe of central cholinergic systems. J Gerontol 1988 Nov;43(6):M158–62

Meador KJ, Loring DW, Baron MS, Rogers OL, Kimpel TG: Hemispatial-limb hypometria. Int J Neurosci 1988 Sep; 42(1–2):71–5

Meador KJ, Loring DW, Lee GP, Brooks BS, Nichols FT, Thompson EE, Thompson WO, Heilman KM: Hemisphere asymmetry for eye gaze mechanisms. Brain 1989 Feb;112 (Pt 1):103–11

Meador KJ, Richards B, Hunter S, Nichols FT, Watson RT: Bibrachial palsy due to paraneoplastic encephalomyelitis. South Med J 1989 Aug;82(8):1053–5

Meador KJ, Loring DW, Lee GP, Brooks BS, Thompson EE, Thompson WO, Heilman KM: Right cerebral specialization for tactile attention as evidenced by intracarotid sodium amytal. Neurology 1988 Nov;38(11):1763–6

Meador KJ: Epilepsy surgery. Compr Ther 1989 Mar; 15(3):33–8

Meador KJ, Loring DW, Thompson EE, Thompson WO: Differential cognitive effects of terfenadine and chlorpheniramine. J Allergy Clin Immunol 1989 Sep; 84(3):322–5

Meador KJ see Huh K

Meador KJ see Loring DW

Meador KJ see Sethi KD

Meador KJ see Smith JR

Meador MA see Bergman RN

Meador MP see Sethi KD

Meador VP, Warner DP, Deyoe BL: Distribution of Brucella abortus organisms in calves after conjunctival exposure. Am J Vet Res 1988 Dec;49(12):2015–7

Meador VP see Pugh GW Jr

Meador-Woodruff JH, Greden JF, Grunhaus L, Haskett RF: Plasma postdexamethasone cortisol levels in schizoaffective disorder. Psychiatry Res 1988 Oct;26(1):35–42

Meador-Woodruff JH, Greden JF, Grunhaus L, Haskett RF: Dexamethasone suppression test status and severity of depression. Biol Psychiatry 1988 Oct;24(6):693–6

Meador-Woodruff JH, Silk KR, Kronfol Z, Watson SJ Jr, Akil H: Gamma-melanotropin and beta-endorphin after dexamethasone [letter] Biol Psychiatry 1989 Apr 1; 25(7):975–6

Meador-Woodruff JH see Tandon R

Meadors C see Younker D

Meadors GF see Innis BL

Meadors MC see Noel SB

Meadow D: Preparation of individuals for participation in a treatment group: development and empirical testing of a model. Int J Group Psychother 1988 Jul;38(3):367–85

Meadow JS see Cox DH

Meadow ND see Presper KA

Meadow P, Tullio CJ: Glyburide-induced hepatitis [letter] Clin Pharm 1989 Jul;8(7):470

Meadow R: ABC of child abuse. Munchausen syndrome by proxy. BMJ 1989 Jul 22;299(6693):248–50 (0 ref.)

Meadow R: Recurrent cot death and suffocation [letter] Arch Dis Child 1989 Jan;64(1):179–80

Meadow R: ABC of child abuse. Poisoning. BMJ 1989 May 27;298(6685):1445–6 (0 ref.)

Meadow R: ABC of child abuse. Epidemiology. BMJ 1989 Mar 18;298(6675):727–30 (0 ref.)

Meadow R: ABC of child abuse. Suffocation. BMJ 1989 Jun

10;298(6687):1572–3 (0 ref.)
Meadow SR, Evans JH: Desmopressin for enuresis. BMJ 1989 Jun 17;298(6688):1596–7 (13 ref.)
Meadow SR see Choonara IA
Meadow SR see Fordham KE
Meadow W see Hammerman C
Meadow WL, Bui KC, Strates E, Dean R: Metoclopramide promotes enteral feeding in preterm infants with feeding intolerance. Dev Pharmacol Ther 1989;13(1):38–45
Meadows AT, Sposto R, Jenkin RD, Kersey JH, Chilcote RR, Siegel SE, Coccia PF, Rosenstock J, Pringle KC, Stolar CJ, et al: Similar efficacy of 6 and 18 months of therapy with four drugs (COMP) for localized non-Hodgkin's lymphoma of children: a report from the Childrens Cancer Study Group. J Clin Oncol 1989 Jan;7(1):92–9
Meadows AT see Bunin GR
Meadows AT see Greenberg HS
Meadows AT see Grundy P
Meadows AT see Kazak AE
Meadows AT see Obringer AC
Meadows CA see Blocker DE
Meadows E see Granger JP
Meadows G, Treasure J: Bulimia nervosa and Crohn's disease: two case reports. Acta Psychiatr Scand 1989 Apr; 79(4):413–4
Meadows GG see Robertson NP
Meadows GG see Swaffar DS
Meadows H see Rodrigues V
Meadows J, Gill SS, Bone LW: Factors influencing lethality of Bacillus thuringiensis kurstaki toxin for eggs and larvae of Trichostrongylus colubriformis (Nematoda). J Parasitol 1989 Apr;75(2):191–4
Meadows J see Winters CJ
Meadows KA, Wise PH: Questionnaire design in diabetes care and research. 1: Getting the question right. Diabetic Med 1988 Oct;5(7):699–704
Meadows KA, Wise PH: Questionnaire design in diabetes care and research. 2: Making the choice. Diabetic Med 1988 Dec;5(9):823–9
Meadows KA see Lockington TJ
Meadows KD see Nathan PA
Meadows P, Phillips JH, Davey GC: Tail-pinch elicited eating in rats (Rattus norvegicus) and hamsters (Mesocricetus auratus). Physiol Behav 1988;43(4):429–33
Meadows P: Study of the women overdue for a smear test in a general practice cervical screening programme. J R Coll Gen Pract 1987 Nov;37(304):500–3
Meadows P see McNeal DR
Meadows PM, McNeal DR: A four-channel IBM PC/AT compatible biphasic pulse generator for nerve stimulation. IEEE Trans Biomed Eng 1989 Jul;36(7):802–4
Meadows SD, Gandolfi AJ, Nagle RB, Shively JW: Enhancement of DMN-induced kidney tumors by 1,2-dichlorovinylcysteine in Swiss-Webster mice. Drug Chem Toxicol 1988;11(3):307–18
Meadows TH see Hodgkinson JP
Meadows TH see Rae PJ
Meads AC see Silbert BS
Meads GE see Harris KA
Meager A, Leung H, Woolley J: Assays for tumour necrosis factor and related cytokines. J Immunol Methods 1989 Jan 6;116(1):1–17 (119 ref.)
Meager A: Biological standardization of cytokines. Dev Biol Stand 1988;69:199–206
Meager A see Heslop HE
Meager A see Hopkins SJ
Meager A see Howatson AG
Meager A see Kurane I
Meager A see Millar AB
Meager A see Moreno C
Meager A see Poole S
Meager A see Rotteveel FT
Meager A see Taylor PM
Meager K see Reusch MK
Meager T see Hutchings PR
Meager T see Leeuwenberg JF
Meagher BR see Fishbain DA
Meagher CC see Kinney HC
Meagher CK see Cowgill UM
Meagher DM, Aldrete AV: Lateral luxation of the superficial digital flexor tendon from the calcaneal tuber in two horses. J Am Vet Med Assoc 1989 Aug 15;195(4):495–8
Meagher DM see Honnas CM
Meagher DM see MacDonald MH
Meagher DM see Pool RR
Meagher DM see Ragle CA
Meagher DM see Spier SJ
Meagher DP Jr see Martinez-Frontanilla LA
Meagher JB see Bhopal JS
Meagher LC, Cotter TG: The degranulation response in differentiated HL-60 cells. Clin Exp Immunol 1988 Dec; 74(3):483–8
Meagher LL see Benzon HT
Meagher RB, McLean MD, Arnold J: Recombination within a subclass of restriction fragment length polymorphisms may help link classical and molecular genetics. Genetics 1988 Nov;120(3):809–18 (55 ref.)
Meagher RC, Rothmann SA, Paik IK, Paul P: In vitro growth of rat bone marrow BFU-E. Exp Hematol 1989 May; 17(4):374–8
Meagher RC, Rothman SA, Paul P, Koberna P, Willmer C, Bauceo PA: Purging of small cell lung cancer cells from human bone marrow using ethiofos (WR-2721) and light-activated merocyanine 540 phototreatment. Cancer Res 1989 Jul 1;49(13):3637–41
Meagher RC see Averill LE
Meagher S see McCabe RE
Meagher S see McGeachie JK
Meagher-Villemure K see Black DN
Meagher-Villemure K see Farmer JP
Meah MS see Gardner WN
Meah S see Hanson PJ
Meairs S see Klinke B
Meakin G, McKiernan EP, Morris P, Baker RD: Dose-response curves for suxamethonium in neonates, infants and children. Br J Anaesth 1989 Jun;62(6):655–8
Meakin G: Underdosage with succinylcholine may lead to incorrect diagnosis of masseter spasm in children [letter] Anesthesiology 1988 Dec;69(6):1025–7
Meakin G see Gwinnutt CL
Meakin G see McKiernan EP
Meakin J see Atterwill CK
Meakin JG see Selby C
Meakin SO, Reddan JR, Tsui LC, Breitman ML: A rabbit lens epithelial cell line supports expression of an exogenous crystallin gene characteristic of lens fiber cell differentiation. Exp Eye Res 1989 Jan;48(1):131–7
Meakin W see Tannock I
Meakins J see Christou NV
Meakins J see Matlow AG
Meakins JL: Host defense mechanisms in surgical patients: effect of surgery and trauma. Acta Chir Scand Suppl 1989; 550:43–51; discussion 51–3 (29 ref.)
Meakins JL see Brun-Buisson C
Meakins JL see Franco D
Meakins JL see Guiot MC
Meakins JL see Kemeny F
Meakins JL see Marshall JC
Meakins JL see Puyana JC
Mealey J see Martin-DeLeon PA
Mealey J Jr see Deutsch M
Mealey J Jr see Shapiro S
Mealey J Jr see Shapiro WR
Mealey PC see Gilbert EM
Mealey PC see Herrick CM
Mealing G see Durkin JP
Mealing GA, Schwartz JL: A modified horizontal capillary puller for fabrication of patch-clamp pipettes. Brain Res Bull 1989 May;22(5):913–5
Mealing GA see Schwartz JL
Meals RA, Payne W, Gaines R: Functional demands and consequences of manual communication. J Hand Surg [Am] 1988 Sep;13(5):686–91
Meals RA, Mirra JM, Bernstein AJ: Giant cell tumor of metacarpal treated by cryosurgery. J Hand Surg [Am] 1989 Jan;14(1):130–4
Meals RA: The use of a flexor carpi ulnaris muscle flap in the treatment of an infected nonunion of the proximal ulna. A case report. Clin Orthop 1989 Mar;(240):168–72
Meals RA see Grauer JD
Meals RA see Loitz BJ
Meals RA see Walker LG
Mealy K, Salman A, Arthur G: Definitive one-stage emergency large bowel surgery. Br J Surg 1988 Dec; 75(12):1216–9
Mealy K: Solitary caecal diverticular presenting with right iliac fossa pain. Br J Hosp Med 1989 Mar;41(3):284–5
Mealy K, Salman A: The true incidence of ruptured abdominal aortic aneurysms. Eur J Vasc Surg 1988 Dec; 2(6):405–8
Méan F: Réponses à: "Question ouverte aux responsables du programme de vaccination ROR" du Dr R.-Ph. Gaillet. Rev Med Suisse Romande 1988 Oct;108(10):907–10 **(Fre)**
Meana A see Rojo-Vazquez FA
Meana JJ, Barturen F, García-Sevilla JA: Characterization and regional distribution of alpha 2-adrenoceptors in postmortem human brain using the full agonist [3H]UK 14304. J Neurochem 1989 Apr;52(4):1210–7
Meana JJ see Pazos A
Meana Meana A see García-Miguel P
Meana Meana A see Herrero Díez A
Meandzija B see Lazo JS
Meandzija M see Gerber-Huber SN
Meaney E, Welder C, Shearer M, Cueto L, Shabetai R: Assessment of left ventricular wall motion. Arch Inst Cardiol Mex 1976 May-Jun;46(3):280–9
Meaney E see Rodriguez T
Meaney FJ, Butler MG: The developing role of anthropologists in medical genetics: anthropometric assessment of the Prader-Labhart-Willi syndrome as an illustration. Med Anthropol 1989 Apr;10(4):247–53
Meaney FJ see Butler MG
Meaney FJ see Selby JV
Meaney M see Boksa P
Meaney MJ: The sexual differentiation of social play. Trends Neurosci 1988 Feb;11(2):54–8 (40 ref.)
Meaney MJ, Viau V, Aitken DH, Bhatnagar S: Glucocorticoid receptors in brain and pituitary of the lactating rat. Physiol Behav 1989 Jan;45(1):209–12
Meaney MJ see Aitken DH
Meaney MJ see Bodnoff SR
Meaney MJ see Sarrieau A
Meaney T see Bretan PN Jr
Meaney TF: The decline of diagnostic radiology: call to action. 1989 Dotter lecture. Radiology 1989 Sep;172(3 Pt 2):889–92
Meaney TF see Geisinger MA
Meaney TF see Ng TC
Meaney TF see Saha GB
Meanger JD, Marshall RB: Campylobacter jejuni infection within a laboratory animal production unit. Lab Anim 1989 Apr;23(2):126–32
Meani A see Basso D
Meani A see Del Favero G
Meanock CI, Ward CS, Williams MP: The left ascending lumbar vein: a potential pitfall in CT diagnosis. Clin Radiol 1988 Sep;39(5):565–6
Means AR, George SE: Calmodulin regulation of smooth-muscle myosin light-chain kinase. J Cardiovasc Pharmacol 1988;12 Suppl 5:S25–9 (28 ref.)
Means AR, Rasmussen CD: Calcium, calmodulin and cell proliferation. Cell Calcium 1988 Dec;9(5–6):313–9
Means AR: Molecular mechanisms of action of calmodulin. Recent Prog Horm Res 1988;44:223–62 (45 ref.)
Means AR: Early sequence of biochemical events in the action of follicle stimulating hormone on the testis. Life Sci 1974 Aug 1;15(3):371–89 (36 ref.)
Means AR see Bagchi IC
Means AR see Epstein PN
Means AR see Fong YL
Means AR see Hanley RM
Means AR see Hurwitz MY
Means AR see Ono T
Means AR see Rasmussen CD
Means AR see Slaughter GR
Means AR see Tash JS
Means E see Javaheri S
Means ED see Anderson DK
Means GD, Burns JM: Glucagon auto-immunization fails to stimulate food intake or growth in young rabbits. Comp Biochem Physiol [A] 1988;91(3):621–5
Means GE see Awad-Elkarim A
Means JC see O'Callaghan JP
Means LW, McDaniel K, Pennington SN: Embryonic ethanol exposure impairs detour learning in chicks. Alcohol 1989 Jul-Aug;6(4):327–30
Means LW, Burnette MA, Penaington SN: The effect of embryonic ethanol exposure on detour learning in the chick. Alcohol 1988 Jul-Aug;5(4):305–8
Means RT Jr, Olsen NJ, Krantz SB, Dessypris EN, Graber SE, Stone WJ, O'Neil VL, Pincus T: Treatment of the anemia of rheumatoid arthritis with recombinant human erythropoietin: clinical and in vitro studies. Arthritis Rheum 1989 May;32(5):638–42
Means RT Jr, McCurley TL, Flexner JM, Stein RS: Plasmacytic neoplasm of the gastrointestinal tract in a patient with long-standing monoclonal gammopathy. South Med J 1988 Oct;81(10):1331–2
Meanwell CA: The epidemiology of human papillomavirus infection in relation to cervical cancer. Cancer Surv 1988; 7(3):481–97 (56 ref.)
Meanwell CA see Buxton EJ
Meanwell EF, Gibson CJ, Saunders PJ, Diffey BL: The design and evaluation of an automated system for monitoring 133Xe in room air. Phys Med Biol 1989 Apr;34(4):483–90
Meanwell EF, Diffey BL: Reciprocity of ultraviolet erythema in human skin. Photodermatol 1989 Jun;6(3):146–8
Meanwell EF see Diffey BL
Meany B see Richardson PJ
Meany J, McNamara M, Burke V, Berger TW, Sayle DM: Psychological treatment of an asthmatic patient in crisis. Dreams, biofeedback, and pain behavior modification. J Asthma 1988;25(3):141–51
Meany MC see Wilson ME
Meany TB, Richardson P, Camm AJ, Coltart J, Griffith M, Maltz MB, Signy M: Exercise capacity after single and twice-daily doses of nicorandil in chronic stable angina pectoris. Am J Cardiol 1989 Jun 20;63(21):66J–70J
Meany TB see Sprigings DC
Meara AO see Kemshead JT
Meara J, Vessey M, Fairweather DV: A randomized double-blind controlled trial of the value of diethylstilboestrol therapy in pregnancy: 35-year follow-up of mothers and their offspring. Br J Obstet Gynaecol 1989 May;96(5):620–2
Meara J see Anderson P
Meara JR: An investigation of health and lifestyle in people who have private water supplies at home. Community Med 1989 May;11(2):131–9
Meara PA see Cunningham JJ
Meara RJ see Dick JP
Meara RJ see Schady W
Meares CF see Adamu GP
Meares CF see Ramesh U
Meares EM Jr: Acute and chronic prostatitis: diagnosis and treatment. Infect Dis Clin North Am 1987 Dec;1(4):855–73 (44 ref.)
Meares R, Orlay W: On self-boundary: a study of the development of the concept of secrecy. Br J Med Psychol 1988 Dec;61 (Pt 4):305–16
Meares R see James L
Meares R see Sara G
Meares R see Singer A
Mearini E see Porena M
Mearns AJ see Eag J

Mearns AJ see **Kamal AA**
Mearns AJ see **Sabanathan S**
Mearns G, Richmond SJ, Storey CC: Sensitive immune dot blot test for diagnosis of Chlamydia trachomatis infection. J Clin Microbiol 1988 Sep;26(9):1810–3
Mearow KM, Diamond J: Merkel cells and the mechanosensitivity of normal and regenerating nerves in Xenopus skin. Neuroscience 1988 Aug;26(2):695–708
Mearow KM, Govind CK: Stimulation-induced changes at crayfish (Procambarus clarkii) neuromuscular terminals. Cell Tissue Res 1989 Apr;256(1):119–23
Mearow KM see **Diamond J**
Mears D see **Sheil AG**
Mears DC see **Gruen GS**
Mears GD, Leonard RB: Blunt carotid artery trauma: a case report. J Emerg Med 1988 Jul–Aug;6(4):281–4
Mears TP see **Albright RE Jr**
Meary MF see **Braillon P**
Mease MR see **Chertoff ME**
Mease RC see **DeSombre ER**
Measel JW Jr, Ferguson KA, Distefano A: The utilization of monoclonal antibodies in the diagnosis of unusual leukemias. Cancer Detect Prev 1988;12(1–6):377–81
Measel JW Jr, Cammarata P, Ferguson KA, Distefano A: Enhancement of mixed lymphocyte culture reactions between donor and recipient in B cell chronic leukemia using antibody-coated beads. Cancer Detect Prev 1988; 12(1–6):605–8
Measures L see **Moore J**
Meatherall R: High-performance liquid chromatographic determination of trimethoprim in serum. Ther Drug Monit 1989;11(1):79–83
Meatherall R see **Fraser AD**
Meats JE, Tuersley MD, Best L, Lynch AM, Tomlinson S: Lactate alters plasma membrane potential, increases the concentration of cytosolic Ca2+ and stimulates the secretion of insulin by the hamster beta-cell line HIT-T15. J Mol Endocrinol 1989 Sep;3(2):121–8
Meats JE see **Best L**
Meats JE see **Lynch AM**
Meazza A, Musso L, Patelli E, Santelia A: Ultrasonographie Doppler basale du pénis. Standardisation de la méthode. J Urol (Paris) 1989;95(3):155–60 (Eng. Abstr.) **(Fre)**
Meazza D see **Franzetti I**
Meazza R see **Cialla M**
Meazza R see **Magrini F**
Mebane AH see **Michell GF**
Mebarki S see **Lhuillery C**
Mebazaa A see **Fallah H**
Mebed H see **Rifai M**
Mebel M see **Oesterwitz H**
Mebel S see **Swidsinski S**
Mebel SM see **Holzmayer TA**
Mebel' VD, Beitrishvili GA, Zhivich MB, Osetrov BA, Kuznetsova RI: Klinika ostrogo perioda kleshchevogo borrelioza Lalma. Med Parazitol (Mosk) 1988 May–Jun; (3):30–3 (Eng. Abstr.) **(Rus)**
Meberg A: Kostnadsanalyse av neonatalomsorg. Tidsskr Nor Laegeforen 1988 Dec 10;108(34–36):3261–4 (Eng. Abstr.) **(Nor)**
Meberg A: Cerebral ultralydundersøkelse av nyfødte. Tidsskr Nor Laegeforen 1988 Sep 30;108(27):2250–3 (Eng. Abstr.) **(Nor)**
Meberg A, Broch H, Wefring KW, Irgens LM: Cerebral parese i Vestfold 1970–1984. Insidensfall i en periode med fallende peri- og neonatal dødelighet. Nord Med 1988; 103(8–9):244–6 (Eng. Abstr.) **(Nor)**
Meberg A see **Finne PH**
Mebius R see **Breel M**
Mebrahtu Y, Lawyer P, Githure J, Kager P, Leeuwenburg J, Perkins P, Oster C, Hendricks LD: Indigenous human cutaneous leishmaniasis caused by Leishmania tropica in Kenya. Am J Trop Med Hyg 1988 Sep;39(3):267–73
Mebrahtu Y, Beach RF, Hendricks LD, Oster CN: Isozyme variation in Simulium (Edwardsellum) damnosum s.l. (Diptera: Simuliidae) from Kenya. J Am Mosq Control Assoc 1987 Jun;3(2):196–200
Mebrahtu Y, Oster CN, Shatry AM, Hendricks LD, Githure JI, Rees PH, Perkins PV, Leeuwenburg J: Cutaneous leishmaniasis caused by Leishmania tropica in Kenya. Trans R Soc Trop Med Hyg 1987;81(6):923–4
Mebrahtu Y see **Perkins PV**
Mebrahtu YB see **Shatry AM**
Mebs D, Pohlmann S, Von Tenspolde W: Snake venom hemorrhagins: neutralization by commercial antivenoms. Toxicon 1988;26(5):453–8
Mebs D, Albert H: Fischvergiftung in der Karibik: Ciguatera. Dtsch Med Wochenschr 1989 Jun 23;114(25):1009 **(Ger)**
Mebs D, Schmidt K: Occurrence of tetrodotoxin in the frog Atelopus oxyrhynchus. Toxicon 1989;27(7):819–22
Mebus C see **Yilma T**
Mebus CA: African swine fever. Adv Virus Res 1988; 35:251–69 (47 ref.)
Mebus CA, Welsch F, Working PK: Attenuation of 2-methoxyethanol-induced testicular toxicity in the rat by simple physiological compounds. Toxicol Appl Pharmacol 1989 Jun 1;99(1):110–21
Mebus CA, Welsch F: The possible role of one-carbon moieties in 2-methoxyethanol and 2-methoxyacetic acid-induced developmental toxicity. Toxicol Appl Pharmacol 1989 Jun 1;99(1):98–109
Mebus CA see **Brown CC**
Mebus CA see **Martins CL**
Mebust KA see **Kiss I**
Mebust WK: Surgical management of benign prostatic obstruction. Urology 1988 Dec;32(6 Suppl):12–5 (19 ref.)
Mebust WK, Holtgrewe HL, Cockett AT, Peters PC: Transurethral prostatectomy: immediate and postoperative complications. A cooperative study of 13 participating institutions evaluating 3,885 patients. J Urol 1989 Feb; 141(2):243–7
Mebust WK see **Holtgrewe HL**
Mecacci L see **Rebai M**
Mecarelli O, de Feo MR, Rina MF, Ricci GF: Effects of progabide on bicuculline-induced epileptic seizures in developing rats. Clin Neuropharmacol 1988 Oct; 11(5):443–53
Mecca DJ see **Barfknecht TR**
Mecca E, Tovena G, Marchini G, Manganotti A, Marraffa M, Bonomi L: Etude de la perception des couleurs au moyen du new color test et du panel D 15 désaturé chez des sujets normaux et diabétiques. J Fr Ophtalmol 1988; 11(6–7):493–500 (Eng. Abstr.) **(Fre)**
Mecca G see **Belotti L**
Mecca G see **Marchesi D**
Meccariello P see **Cinquegrana G**
Mech EV: Preparing foster adolescents for self-support: a new challenge for child welfare services. Child Welfare 1988 Nov–Dec;67(6):487–95
Mech EV, Leonard EL: Volunteers as resources in preparing foster adolescents for self-sufficiency. Child Welfare 1988 Nov–Dec;67(6):595–608
Mech J see **Goździewski S**
Mech LD see **Goyal SM**
Mechali D see **Bizet C**
Méchali M, Evan G, Gusse M: Rôle de la protéin c-myc dans le développement embryonnaire précoce chez le Xénope. C R Acad Sci [III] 1989;308(8):213–8 (Eng. Abstr.) **(Fre)**
Méchali M, Gusse M, Vriz S, Taylor M, Andéol Y, Moreau J, Hourdry J, Leibovici M, Brulfert A, Almouzni G, et al: Proto-oncogenes and embryonic development. Biochimie 1988 Jul;70(7):895–8
Méchali M see **Almouzni G**
Méchali M see **Brooks P**
Mechali M see **Moreau J**
Méchali M see **Vriz S**
Mecham JO see **Nunamaker RA**
Mecham JO see **Sundin DR**
Mecham R see **Yeh H**
Mecham RP, Hinek A, Entwistle R, Wrenn DS, Griffin GL, Senior RM: Elastin binds to a multifunctional 67-kilodalton peripheral membrane protein. Biochemistry 1989 May 2; 28(9):3716–22
Mecham RP, Hinek A, Griffin GL, Senior RM, Liotta LA: The elastin receptor shows structural and functional similarities to the 67-kDa tumor cell laminin receptor. J Biol Chem 1989 Oct 5;264(28):16652–7
Mecham RP see **Noguchi A**
Mechanic D, Hansell S: Divorce, family conflict, and adolescents' well-being. J Health Soc Behav 1989 Mar; 30(1):105–16
Mechanic D: Medical sociology: some tensions among theory, method, and substance. J Health Soc Behav 1989 Jun; 30(2):147–60; discussion 161–2 (49 ref.)
Mechanic D: Doctor strikes and other signs of discontent [editorial] Am J Public Health 1989 Sep;79(9):1218–9
Mechanic D: Consumer choice among health insurance options. Health Aff (Millwood) 1989 Spring;8(1):138–48
Mechanic D see **Feinson MC**
Mechanic GL see **Yamauchi M**
Mechanic HF: Redefining the expanded role. Nurs Outlook 1988 Nov–Dec;36(6):280–4
Mechanic SE see **Crow MK**
Mechanick JI see **Futterweit W**
Mechanick JI see **Kassan S**
Mechanick JI see **Mallette LE**
Mechat F, Touzani K, Zerouali N: Invaginations intestinales de l'adulte. A propos de 8 cas. J Chir (Paris) 1989 Feb; 126(2):131–2 (Eng. Abstr.) **(Fre)**
Mechat F see **Almou M**
Mechatt F see **el Allame L**
Mechelany L see **Trotoux J**
Mechelany-Leroy L, Fourniaud R, Galinski R: Une solution à l'échappement à l'hypotension contrôlée? Association d'enflurane à la nitroglycérine dans 51 cas de chirurgie ORL. Agressologie 1988 Mar;29(3):171–7 (Eng. Abstr.) **(Fre)**
Mechelany-Leroy L, Fourniaud R, Galinski R: Echappement ou tachyphylaxie. L'hypotension contrôlée par la nitroglycérine est accessible à une stabilisation par l'enflurane. Cah Anesthesiol 1988 Sep;36(5):339 **(Fre)**
Mechelke F see **Doser C**
Mechelli A see **Tucciarone L**
Mechelli L, Mantovani A: Scrapie in sheep in central and southern Italy. Vet Res Commun 1988;12(2–3):165–7
Mechem C, Jarrell BE, Koolpe E, Williams SK: Intravital fluorescence microscopy of endothelial cells on vascular grafts. J Surg Res 1989 Jul;47(1):1–7
Mecher C see **Rackow EC**
Mecheri S see **Bouziane H**
Mécheri S see **Mourad W**
Mechetina LV see **Galakhar NL**
Mechetner EB, Gluzman DF, Rozinova EN, Nadgornaia VA: Immunofermentnye tsitokhimicheskie issledovaniia v onkogematologii. Gematol Transfuziol 1989 Feb; 34(2):57–60 **(Rus)**
Mechetner EB, Rozinova EN, Tonevitskiĭ AG, Popova ON: Ekspressiia antigena éritroblastov na krovetvornykh i nekrovetvornykh kletkakh myshi. 1. Protochnyĭ tsitofluorimetricheskiĭ analiz stvolovykh, kommitirovannykh i differentsirovannykh kletok kostnogo mozga. Ontogenez 1988 May–Jun;19(3):253–7 (Eng. Abstr.) **(Rus)**
Mechev DS see **Korneiko AG**
Mechír E, Mechírová E: Zmeny laktátu, pyruvátu a kvocientu laktát/pyruvát v cerebrospinálnom likvore pri ischemických cievnych mozgových príhodách. Cesk Neurol Neurochir 1988 Jul;51(4):255–63 (Eng. Abstr.) **(Slo)**
Mechír J see **Juhás S**
Mechír J see **Pella J**
Mechírová E, Halát G, Marsala J, Chavko M: Morphological and biochemical analysis of ischaemically induced anterograde degeneration of some rabbit spinal cord tracts. Folia Morphol (Praha) 1988;36(4):381–94
Mechírová E see **Marsala J**
Mechírová E see **Mechír E**
Mechírová V see **Juhás S**
Mechkouri M see **Ravault JP**
Mechkov G see **Todorov T**
Mechl Z see **Eckhardt S**
Mechl Z see **Zaloudík J**
Mechler B, Hirsch HH, Müller H, Wolf DH: Biogenesis of the yeast lysosome (vacuole): biosynthesis and maturation of proteinase yscB. EMBO J 1988 Jun;7(6):1705–10
Mechler B see **Teichert U**
Mechler BM, Török I, Schmidt M, Opper M, Kuhn A, Merz R, Protin U: Molecular basis for the regulation of cell fate by the lethal (2) giant larvae tumour suppressor gene of Drosophila melanogaster. Ciba Found Symp 1989; 142:166–78; discussion 178–80
Mechler F, Molnár M, Balázs M, Matkó J: Intracellular free calcium concentration in lymphocytes of patients with muscular dystrophies. Biochim Biophys Acta 1989 Aug 15; 1012(3):227–30
Mechler F see **Diószeghy P**
Mechler F see **Egerházi A**
Mechler F see **Molnár M**
Mechler F see **Sohar I**
Mechling J: On the relation between creativity and cutting corners. Adolesc Psychiatry 1988;15:346–66
Mechling JA see **Jones KM**
Mechling JA see **Wong TZ**
Mechlinski W see **Page CD**
Mechlis-Frish S see **Melloul MM**
Mechmech R see **Haouala H**
Mechmech R see **Mzah N**
Mechmeche R, Hannachi N, Ezzar T, Ben Ismail M: Le traitement thrombolytique á la phase aiguë de l'infarctus du myocarde. Tunis Med 1987 Nov;65(11):667–71 **(Fre)**
Mechmeche R see **Chérif A**
Mechmèche R see **Hannachi N**
Mechmeche R see **Haouala H**
(Mechnikov ID), Sokol'skaia VP, Tselukh AV: I. I. Mechnikov—organizator dezinfektsionnogo dela v Odesse. Mikrobiol Zh 1988 Mar–Apr;50(2):107–9 **(Rus)**
Mechoulam R, Feigenbaum JJ: Towards cannabinoid drugs. Prog Med Chem 1987;24:159–207 (237 ref.)
Mechoulam R see **Järbe TU**
Mechoulam R see **Jrbe TU**
Mechoulam R see **Little PJ**
Mechta F see **Hirai SI**
Mechtersheimer G, Haas R, Katus HA, Möller P: Leukämieverdächtige Panzytopenie als Initialsymptom eines alveolären Rhabdomyosarkoms des Hodens. Pathologe 1989 Jul;10(4):252–6 **(Ger)**
Mechtersheimer G, Möller P: Expression of the common acute lymphoblastic leukemia antigen (CD10) in mesenchymal tumors. Am J Pathol 1989 May;134(5):961–5
Mechtersheimer G, Tilgen W, Klar E, Möller P: Clear cell sarcoma of tendons and aponeuroses: case presentation with special reference to immunohistochemical findings. Hum Pathol 1989 Sep;20(9):914–7
Mechtersheimer G see **Möller P**
Mechti N, Bisbal C, Leonetti JP, Salehzada T, Affabris E, Bayard B, Piechaczyk M, Blanchard JM, Jeanteur P, Lebleu B: Interferons and oncogenes in the control of cell growth and differentiation: working hypothesis and experimental facts. Biochimie 1988 Jul;70(7):869–75 (43 ref.)
Mechti N see **Blanchard JM**
Mechti N see **Piechaczyk M**
Mechti N see **Tourkine N**
Mechulam Y see **Hirel PH**
Měchurová A see **Stípek S**
Meciak PA see **Longcope C**
Meciani N see **Mancianti F**
Mecifi KB see **Byers MR**
Mečíř J: Neuheiten in der tschechoslowakischen Alkohologie. Psychiatr Neurol Med Psychol Beih 1988; 39:91–2 **(Ger)**
Mečíř J see **Molčan J**
Meck NE see **Kochanevich-Wallace PM**
Mecke D see **Burger HJ**
Mecke D see **Rose M**
Mecke D see **Schulz WA**

Mecke E see **Kock JH**
Mecke H, Semm K, Lehmann-Willenbrock E: Results of operative pelviscopy in 202 cases of ectopic pregnancy. Int J Fertil 1989 Mar-Apr;34(2):93-4, 97-100
Mecke H, Semm K: Pelviskopische Behandlung abszedierender Entzündungen im kleinen Becken. Geburtshilfe Frauenheilkd 1988 Jul;48(7):479-82 (Eng. Abstr.) (Ger)
Mecke H see **Riedel HH**
Mecke P: Die Sterilisation thermolabiler medizinischer Instrumente nach dem Formaldehyd-Unterdruck-Verfahren bei 60 degrees C. Beitr Orthop Traumatol 1989 Jan-Feb;36(1-2):68-72 (Ger)
Meckes P see **Gögler H**
Mecklenbeck W see **Löbke HJ**
Mecklenbeck W see **Szabó Z**
Mecklenbräuker S see **Wippich W**
Mecklenburg DJ see **Roberts SA**
Mecklenburg RE: Dentistry's public-private interface: a federal perspective. J Public Health Dent 1988 Fall; 48(4):276-81
(Mecklenburg RE), Doherty J: 1987 Presidential Award: Robert E. Mecklenburg, DDS, MPH. J Public Health Dent 1988 Fall;48(4):302
Mecklenburg RS see **Benson EA**
Mecklenburgh JS: Construction of linear resistance units for a model lung. Med Biol Eng Comput 1988 Sep;26(5):552-4
Meckler RJ see **Snowden MS**
Meckler RL see **Weaver LC**
Meckler U, Herzog P: Sonographischer Darmwandaufbau—Bedeutung für die Diagnose entzündlicher Darmerkrankungen. Ultraschall Med 1989 Jun;10(3):152-7 (15 ref.) (Eng. Abstr.) (Ger)
Mecklin JP, Järvinen HJ, Ovaska JT: Blood transfusion and prognosis in colorectal carcinoma. Scand J Gastroenterol 1989 Jan;24(1):33-9
Mecklin JP see **Järvinen HJ**
Mecklin JP see **Ovaska J**
Mecklin JP see **Ovaska JT**
Mecklin JP see **Salo JO**
Meckling-Hansen K see **Pawson T**
Mecklinger R see **Pink V**
Meckoll-Brinck D see **Jamieson L**
Mecková S see **Majtás J**
Meclea G see **Arsenescu G**
Meco D see **Screpanti I**
Meco G, Caprioni C, Pasqualoni V, Bonifati V, Vanacore N: Uso di marker biologici nella depressione dell'anziano. Minerva Psichiatr 1988 Oct-Dec;29(4):175-8 (Eng. Abstr.) (Ita)
Meco G see **D'Andrea V**
Meco G see **Formisano R**
Mecoy RJ: The patient with life threatening asthma. Aust Fam Physician 1989 Jul;18(7):791-2, 795-6, 798-9 (9 ref.)
Mecozzi B see **Cortese G**
Mecozzi B see **Gaetini A**
Mecrow IK, Powell TG: Antibiotic treatment in bacterial meningitis [letter] Lancet 1989 Sep 16;2(8664):685-6
Mecrow IK: Burn to toddler's penis from an electrochemical battery. BMJ 1988 Nov 19;297(6659):1315
Mécs I, Tóth S, Sirokmán F: Effect of storage and 60Co irradiation on the antiviral activity and subtype pattern of native human interferon-alpha preparations. Acta Virol (Praha) 1989 Mar;33(2):177-82
Mecsei R, Haugen OA, Halvorsen LE, Dalen A: Genital Chlamydia trachomatis infections in patients with abnormal cervical smears: effect of tetracycline treatment on cell changes. Obstet Gynecol 1989 Mar;73(3 Pt 1):317-21
Mecsei R see **Halvorsen LE**
Mecucci C, Van Orshoven A, Boogaerts M, Michaux JL, Van den Berghe H: Characterization of deletions of chromosome 7 short arm occurring as primary karyotypic anomaly in acute myeloid leukaemia [published erratum appears in Br J Haematol 1989 Jun;72(2):300] Br J Haematol 1989 Jan; 71(1):13-7
Mecucci C, Delannoy A, Van den Berghe H: The origin of trisomy 12 in B-cell chronic lymphocytic leukemia. Cancer Genet Cytogenet 1988 Dec;36(2):203-4
Mecucci C see **Aventin A**
Mecucci C see **Iurlo A**
Mecucci C see **Pierre RV**
Mecucci C see **Ringressi A**
Mecucci C see **Van Lierde S**
Mecunu RA see **Avramis VI**
Mecz Y see **Barak M**
Meda M see **Strohmenger L**
Meda MM see **Lunnen KD**
Meda P see **Anner BM**
Meda P see **Bruzzone R**
Meda P see **Chanson M**
Meda P see **Rey HG**
Medaglini S, Filippi M, Smirne S, Ferini-Strambi L, Giusti MC, Poggi A, Comi G: Effects of long-lasting antiepileptic therapy on brainstem auditory evoked potentials. Neuropsychobiology 1988;19(2):104-7
Medaglini S see **Besana C**
Medaglini S see **Comi G**
Medalia A, Scheinberg IH: Psychopathology in patients with Wilson's disease. Am J Psychiatry 1989 May;146(5):662-4
Medalia A, Merriam A, Sandberg M: Neuropsychological deficits in choreoacanthocytosis. Arch Neurol 1989 May; 46(5):573-5
Medalie JH: Helping people understand, a challenge of our time [letter] Fam Med 1988 Jul-Aug;20(4):243-4
Medalie JH see **Kahn HA**
Medalie JH see **Zyzanski SJ**
Medalion B see **Hocherman S**
Medalla F see **Tupasi TE**
Medansky RS, Bressinck R, Cole GW, Deeken JH, Ellis CN, Guin JD, Herndon JH, Lasser AE, Leibsohn E, Menter MA, et al: Mometasone furoate ointment and cream 0.1 percent in treatment of psoriasis: comparison with ointment and cream formulations of fluocinolone acetonide 0.025 percent and triamcinolone acetonide 0.1 percent. Cutis 1988 Nov;42(5):480-5
Medassi H, Mezghani M, Amous A, Ghorbel A, Rekik S: La grossesse intramyometriale: une pathologie exceptionnelle. Tunis Med 1988 Aug-Sep;66(8-9):627-9 (Eng. Abstr.) (Fre)
Medawar C, Rassaby E, Herxheimer A: Mianserin [letter] Lancet 1989 Jan 28;1(8631):220
(Medawar P), Simpson E: Sir Peter Medawar 1915-1987. Immunol Today 1988 Jan;9(1):4-6
(Medawar P), Melnick M: Peter Medawar—scientific meliorist. J Craniofac Genet Dev Biol 1988;8(1):1-2
(Medawar P), Monaco AP: The legacy of Sir Peter Medawar. Transplant Proc 1989 Feb;21(1 Pt 1):1-4
(Medawar P), Articles based on presentations at the Sir Peter Medawar Memorial Symposium. London, December 5th and 6th, 1988. Immunol Lett 1989 Apr;21(1):1-99
(Medawar P), Gowans JL: Peter Medawar: his life and work. Immunol Lett 1989 Apr;21(1):5-8
(Medawar P), Hamilton D: Peter Medawar and clinical transplantation. Immunol Lett 1989 Apr;21(1):9-13
Medbak S, Mason DF, Rees LH: Effects of ethanol and inhibitors of its metabolism on the circulating levels of Met-enkephalin in greyhounds. J Endocrinol 1989 Mar; 120(3):473-80
Medbak S see **Watson JD**
Medberg M see **Boonstra B**
Medbery CA 3d, Straus KL, Steinberg SM, Cotelingam JD, Fisher WS: Low-grade astrocytomas: treatment results and prognostic variables. Int J Radiat Oncol Biol Phys 1988 Oct;15(4):837-41
Medby PC see **Alho A**
Medcalf RL see **Cajot JF**
Medcalf RL see **Testa JE**
Medcalf SK see **Lass JH**
Medcalf TW see **Fisher RL**
Medchill MT, Gillum M: Diagnosis and management of tuberculosis during pregnancy. Obstet Gynecol Surv 1989 Feb;44(2):81-4 (24 ref.)
Medchill MT see **Walter TA**
Medcraft J, Stacey A: Clinitec 200 as a screening test for bacteriuria [letter] J Clin Pathol 1989 Jul;42(7):780
Medd SM see **Powell SJ**
Medda AK see **Dey SS**
Medda F, Nieddu R, Fiore R, Marcello C, Lecca U: Hormonal profile and androgen status during the menstrual cycle in women with acne. Clin Exp Obstet Gynecol 1988; 15(4):137-42
Medda F see **Marcello C**
Medda S, Chemelli RM, Martin JL, Pohl LR, Swank RT: Involvement of the carboxyl-terminal propeptide of beta-glucuronidase in its compartmentalization within the endoplasmic reticulum as determined by a synthetic peptide approach. J Biol Chem 1989 Sep 25;264(27):15824-8
Meddeb B, Ben Romdhane N, Hafsia R, M'Timet B, Boussen M: Le purpura thrombotique thrombocytopénique: à propos d'un cas. Tunis Med 1989 Apr;67(4):289-92 (Eng. Abstr.) (Fre)
Meddeb B, Ben Abdallah M, Hafsia R, Ben Othman T, Hafsia A, Mtimet S, Boussen M: Résultats thérapeutiques des leucémies aiguës lymphoblastiques de l'enfant en Tunisie (181 cas). Tunis Med 1987 Mar;65(3):183-7 (Eng. Abstr.) (Fre)
Meddeb B, Ben Abdallah M, Hafsia R, Ben Othman T, Hafsia A, Mtimet B, Boussen M: Résultats thérapeutiques des leucémies aigues lymphoblastiques de l'enfant en Tunisie (181 cas). Tunis Med 1988 Aug-Sep;66(8-9):593-7 (Eng. Abstr.) (Fre)
Meddeb B see **Ben Abid H**
Meddeb B see **Hafsia R**
Meddeb B see **Tebib M**
Meddeb N see **Hamza M**
Meddens MJ, Quint WG, van der Willigen H, Wagenvoort JT, v. Dijk WC, Lindeman J, Herbrink P: Detection of Chlamydia trachomatis in culture and urogenital smears by in situ DNA hybridization using a biotinylated DNA probe. Mol Cell Probes 1988 Dec;2(4):261-9
Meddens MJ see **IJsselmuiden OE**
Meddens MJ see **Janssen HP**
Meddens MJ see **Meijer CJ**
Medders EG see **Hargrove PM**
Medders G, Mattox DE, Lyles A: Effects of fibrin glue on rat facial nerve regeneration. Otolaryngol Head Neck Surg 1989 Feb;100(2):106-9
Meddin J, Vaux A: Subjective well-being among the rural elderly population. Int J Aging Hum Dev 1988; 27(3):193-206
Meddings JB, Dietschy JM: A rapid method to assess the hydrophobicity of the intestinal microvillus membrane in vivo. J Lipid Res 1989 Aug;30(8):1289-96
Meddings JB: Lipid permeability of the intestinal microvillus membrane may be modulated by membrane fluidity in the rat. Biochim Biophys Acta 1989 Sep 4;984(2):158-66
Meddings JB, Theisen S: Development of rat jejunum: lipid permeability, physical properties, and chemical composition. Am J Physiol 1989 May;256(5 Pt 1):G931-40
Meddings JB, Westergaard H: Intestinal glucose transport using perfused rat jejunum in vivo: model analysis and derivation of corrected kinetic constants. Clin Sci 1989 Apr;76(4):403-13
Meddings RN see **Hanseli DT**
Medearis AL see **Brar HS**
Medearis AL see **Rodriguez MH**
Medearis DN Jr, Holmes LB: On the use of anencephalic infants as organ donors. N Engl J Med 1989 Aug 10; 321(6):391-3
Medearis DN Jr see **Sammons WA**
Mededović I, Kovačić A, Logar M: Sta je novo u hirurgiji strume? Acta Chir Iugosl 1988;35(1):57-68 (Eng. Abstr.) (Ser)
Medeiros AA see **Opal SM**
Medeiros AC, Macedo AM, Pena SD: A simple non-isotopic method for DNA fingerprinting with M13 phage. Nucleic Acids Res 1988 Nov 11;16(21):10394
Medeiros AC see **Macedo AM**
Medeiros C see **Peteet JR**
Medeiros CC, De Albuquerque AM, Avila WS, Cardoso LF, Martins TC, De Azevedo JG, Camarano GP, Ribeiro IG, Parga Filho JR, De Moraes AV, et al: Ecocardiografia fetal. Experiência inicial. Arq Bras Cardiol 1988 Apr; 50(4):247-51 (Eng. Abstr.) (Por)
Medeiros CM, Lucchese FA: Permanent form of junctional reciprocating tachycardia with only even-numbered beats. J Electrocardiol 1989 Jul;22(3):249-56
Medeiros CM, Rossi MB, Medeiros N: Alternate Wenckebach conduction through the right bundle branch. Int J Cardiol 1989 Jun;23(3):400-2
Medeiros D see **Raab CA**
Medeiros DM, Bock MA, Ortiz M, Raab C, Read M, Schutz HG, Sheehan ET, Williams DK: Vitamin and mineral supplementation practices of adults in seven western states. J Am Diet Assoc 1989 Mar;89(3):383-6
Medeiros IA see **Brito AR**
Medeiros J see **Rose J**
Medeiros LJ, Weiss LM, Warnke RA, Dorfman RF: Utility of combining antigranulocyte with antileukocyte antibodies in differentiating Hodgkin's disease from non-Hodgkin's lymphoma. Cancer 1988 Dec 15;62(12):2475-81
Medeiros LJ, Young RH: Nephrogenic adenoma arising in urethral diverticula. A report of five cases. Arch Pathol Lab Med 1989 Feb;113(2):125-8
Medeiros LJ, Weiss LM, Vickery AL Jr: Epithelial-lined (true) cyst of the adrenal gland: a case report. Hum Pathol 1989 May;20(5):491-2
Medeiros LJ, Lewandrowski KB, Vickery AL Jr: Adrenal pseudocyst: a clinical and pathologic study of eight cases. Hum Pathol 1989 Jul;20(7):660-5
Medeiros LJ, Harris NL: Lymphoid infiltrates of the orbit and conjunctiva. A morphologic and immunophenotypic study of 99 cases. Am J Surg Pathol 1989 Jun;13(6):459-71
Medeiros LJ, Picker LJ, Gelb AB, Strickler JG, Brain SW, Weiss LM, Horning SJ, Warnke RA: Numbers of host "helper" T cells and proliferating cells predict survival in diffuse small-cell lymphomas. J Clin Oncol 1989 Aug; 7(8):1009-17
Medeiros LJ, Weiss LM, Picker LJ, Clayberger C, Horning SJ, Krensky AM, Warnke RA: Expression of LFA-1 in non-Hodgkin's lymphoma. Cancer 1989 Jan 15;63(2):255-9
Medeiros LJ, Kaynor B, Harris NL: Lupus lymphadenitis: report of a case with immunohistologic studies on frozen sections. Hum Pathol 1989 Mar;20(3):295-9
Medeiros LJ see **Lewandrowski KB**
Medeiros LJ see **Ngan BY**
Medeiros LJ see **Weiss LM**
Medeiros LO see **Saad Júnior R**
Medeiros M see **Mall RW**
Medeiros MC see **Amorim LF**
Medeiros MH, Sies H: Chemiluminescent oxidation of ribose catalyzed by horseradish peroxidase in presence of hydrogen peroxide. Free Radic Biol Med 1989;6(6):565-71
Medeiros MV, Freitas LA, Andrade ZA: Differences in hepatic pathology resulting from bile duct obstruction in young and old rats. Braz J Med Biol Res 1988;21(1):75-83
Medeiros N see **Medeiros CM**
Medeiros YS, Calixto JB: Effect of induced thyroid dysfunction upon uterine responsiveness in strips from pregnant and nonpregnant rats. Pharmacology 1989; 38(4):235-42
Medeiros YS, Torres RC, Calixto JB: Tracheal responsiveness to histamine, PAF-acether and acetylcholine in normal and actively ovalbumin-sensitized guinea pigs. Braz J Med Biol Res 1989;22(1):97-101
Medeiros Neto E see **Barral A**
Medeiros Neto G see **Knobel M**
Medeiros-Neto G see **Martins MC**
Medeiros-Neto GA: Towards the eradication of iodine-deficiency disorders in Brazil through a salt iodination programme. Bull WHO 1988;66(5):637-42
Medeiros-Neto GA see **Sugawara M**
Medel M see **Pomara N**
Meden P, Grša S: Cystis glandulae suprarenalis.

Ugeskr Laeger 1988 Sep 5;150(36):2126–7 (Eng. Abstr.) (Dan)

Meden-Vrtovec H, Kocijančič A: Periovulatory serum prolactin and progesteron secretion in gonadotropin stimulated cycles. Acta Eur Fertil 1988 Jul–Aug; 19(4):213–6

Meden-Vrtovec H see Tomažević T

Medendorp SV see Hodge E

Medendorp SV see Macknin ML

Medenica M see Mehregan AH

Medenica M see Nicolic K

Medenica M see Revis P

Meder A: Effects of hand-rearing on the behavioral development of infant and juvenile gorillas (Gorilla g. gorilla). Dev Psychobiol 1989 May;22(4):357–76

Meder B see Federspil P

Meder JF see Constans JP

Meder JF see Gaston A

Meder M see Ivanics E

Meder S see Meyer FP

Mederer Hengstl S see Gil Extremera B

Mederos Cuervo L see Valdivia Alvarez JA

Mederos Cuervo LM, Valdivia JA: Crecimiento micobacteriano en el medio UIT modificado (UIT-L), modificación líquida. Ensayo I. Rev Cubana Med Trop 1988 Sep–Dec;40(3):82–7 (Eng. Abstr.) (Spa)

Medford WF see Holmes WF

Medgyes G, Jerkovich G, Kuszmann J, Fügedi P: Synthesis of sorbistin analogues. Carbohydr Res 1989 Mar 15; 186(2):225–39

Medgyes J see Olah I

Medgyesi GA see Kramer J

Medgyessy I see Szécsi J

Medh JD, Weigel PH: Separation of phosphatidylinositols and other phospholipids by two-step one-dimensional thin-layer chromatography. J Lipid Res 1989 May; 30(5):761–4

Medh RD see Ahmad H

Medh RD see Gupta V

Medhat MA, Hassanein KM, Beisecker A: Paternalism and consumerism in the practice of medicine. Kans Med 1988 Sep;89(9):239–41

Medhat MA, Krantz H: Neuropathic ankle joint in Charcot-Marie-Tooth disease after triple arthrodesis of the foot. Orthop Rev 1988 Sep;17(9):873–80

Medhin MG see Van der Haar F

Medhkour A: Aneurysms in the Middle East [letter] Neurosurgery 1988 Oct;23(4):528

Medi F see Bagnolesi P

Mediana D see Popa G

Mediavilla MD see Cos S

Medica W see Warren CW

Medicamento N see Carella A

Medici D see Pavesi G

Medici G see Lock MT

Medici G see Loria P

Medici I, Di Martino A, Cella G, Callegaro L, Prosdocimi M: Improved method for purification of human platelet factor 4 by affinity and ion-exchange chromatography. Thromb Res 1989 May 15;54(4):277–87

Medici L see Ames KS

Medici M, Pebet M, Ciblis D: A double-blind, long-term study of tizanidine (Sirdalud) in spasticity due to cerebrovascular lesions. Curr Med Res Opin 1989; 11(6):398–407

Medici N, Minucci S, Nigro V, Abbondanza C, Armetta I, Molinari AM, Puca GA: Metal binding sites of the estradiol receptor from calf uterus and their possible role in the regulation of receptor function. Biochemistry 1989 Jan 10; 28(1):212–9

Medici TC, von Graevenitz A, Shang H, Böhni E, Wall M: Gram stain and culture of morning and 24 h sputum in the diagnosis of bacterial exacerbation of chronic bronchitis: a dogma disputed. Eur Respir J 1988 Dec; 1(10):923–8

Medici TC, Züllig A, Schmid A: Expektorantien: eine teure, meist unwirksame Therapie des chronischen Hustens. Schweiz Rundsch Med Prax 1988 Sep 27;77(39):1048–54 (81 ref.) (Eng. Abstr.) (Ger)

Medici TC see Kronauer CM

Medico E see Prat M

Medieros J see Hillel AD

Medin J see Sevonius D

Medin W, Davanger M: Endothelial pump function in rabbit corneas kept under eye bank conditions. Acta Ophthalmol (Copenh) 1989 Feb;67(1):75–8

Medin W, Davanger M: Swelling tendency of rabbit cornea in organ culture medium. Influence of button size. Acta Ophthalmol (Copenh) 1988 Aug;66(4):369–75

Medina A, Bethencourt A, Hernández E, Coello I, Goicolea J, Melián F, Jiménez F, García C, Laraudogoitia E: Valvuloplastia mitroaórtica percutánea en un caso de estenosis mitroaórtica reumática. Rev Esp Cardiol 1988 Nov;41(9):574–5 (Eng. Abstr.) (Spa)

Medina A, Bethencourt A, Coello I, Hernández E, Goicolea J, Laraudogoitia E, Melián F, Olalla E, Jiménez F: Valvuloplastia aórtica utilizando la ruta transatrial en la estenosis valvular aórtica. Rev Esp Cardiol 1989 Apr; 42(4):274–7 (Eng. Abstr.) (Spa)

Medina A, Bethencourt A, Coello I, Goicolea FJ, Hernández E, Laraudogoitia E, Olalla E, Trillo M, Melián F, Jiménez F: Utilización de un nuevo catéter bibalón para la valvuloplastia mitral percutánea transatrial. Rev Esp Cardiol 1988 Oct;41(8):477–80 (Eng. Abstr.) (Spa)

Medina A, Moreno FJ, García-Herdugo G: Sperm tail differentiation in the nudibranch mollusc Hypselodoris tricolor (Gastropoda, Opisthobranchia). Gamete Res 1988 Jun;20(2):223–32

Medina A, Bethencourt A, Coello I, Hernandez E, Goicolea J, Laraudogoitia E, Melián F, Jimenez F, Drumond A, Olalla E: Combined percutaneous mitral and aortic balloon valvuloplasty. Am J Cardiol 1989 Sep 15;64(10):620–4

Medina A see Ahmad K

Medina A see Corcos AP

Medina A see Fariza E

Medina A see Goicolea Ruigómez FJ

Medina A see John T

Medina A see Lysy Y

Medina A see Maynar M

Medina A see Pita ML

Medina C see Barros-Núñez P

Medina C see Ibarra B

Medina D, Morrison DG: Current ideas on selenium as a chemopreventive agent. Pathol Immunopathol Res 1988; 7(3):187–99 (82 ref.)

Medina D see Bansal MP

Medina D see Danielson KG

Medina D see Morrison DG

Medina D see Smith GH

Medina E: Las enfermedades digestivas en Chile: panorama epidemiológico. Rev Med Chil 1988 Mar;116(3):282–8 (Eng. Abstr.) (Spa)

Medina E, Martínez A, Soler JJ, González C, Carbonell P, Villalba R, Cuevas J, Camps C: Carcinoma gástrico superficial. Análisis clínico. Rev Esp Enferm Apar Dig 1989 Apr;75(4):348–52 (Eng. Abstr.) (Spa)

Medina E, Kaempffer AM, Martínez L, Cumsille F: Atención médica en doce ciudades Chilenas. Rev Med Chil 1989 Jun;116(6):579–86 (Eng. Abstr.) (Spa)

Medina E, Medina R, Kaempffer AM: Efectos del tabaquismo intradomiciliario en la frecuencia de enfermedad respiratoria infantil. Rev Chil Pediatr 1988 Jan–Feb; 59(1):60–4 (Eng. Abstr.) (Spa)

Medina E, Kaempffer AM: Necesidad de médicos en Chile. Rev Med Chil 1988 Apr;116(4):389–94 (Eng. Abstr.) (Spa)

Medina E, Contreras V, Valenzuela M: Aspectos epidemiológicos de las enfermedades reumáticas crónicas en Chile. Rev Med Chil 1987 Sep;115(9):889–93 (Eng. Abstr.) (Spa)

Medina E, Kaempffer AM, Martínez L, Cumsille F: Estudio de morbilidad en la población de 12 ciudades Chilenas. Rev Med Chil 1988 May;116(5):476–81 (Eng. Abstr.) (Spa)

Medina E see Camps C

Medina E see Solís F

Medina E see Tarride M

Medina F, Fraga A, Lavalle C: Salmonella septic arthritis in systemic lupus erythematosus. The importance of chronic carrier state. J Rheumatol 1989 Feb;16(2):203–8

Medina F see Christensen SM

Medina F see Ames KS

Medina FA, Sharma V, Knapp JF: A national survey of pediatric emergency medicine: a growing subspecialty [letter] Am J Emerg Med 1989 Jan;7(1):131–2

Medina FH see Genovese JA

Medina I see Lee BL

Medina I see Mills J

Medina IR, Bregestovski PD: Stretch-activated ion channels modulate the resting membrane potential during early embryogenesis. Proc R Soc Lond [Biol] 1988 Oct 22; 235(1278):95–102

Medina J see Del Ramo J

Medina J see Fernández-Rodríguez R

Medina J see Pastor A

Medina J see Suen JY

Medina J see Valente Mérida J

Medina JA see Toranzo JM

Medina JE: A rational classification of neck dissections. Otolaryngol Head Neck Surg 1989 Mar;100(3):169–76

Medina JE, Byers RM: Supraomohyoid neck dissection: rationale, indications, and surgical technique. Head Neck 1989 Mar–Apr;11(2):111–22

Medina JF, Odlander B, Funk CD, Fu JY, Claesson HE, Rådmark O: B-lymphocytic cell line Raji expresses the leukotriene A4 hydrolase gene but not the 5-lipoxygenase gene. Biochem Biophys Res Commun 1989 Jun 15; 161(2):740–5

Medina JF see Fu JY

Medina JF see Rådmark O

Medina JH, de Stein ML, De Robertis E: n-[3H]butyl-beta-carboline-3-carboxylate, a putative endogenous ligand, binds preferentially to subtype 1 of central benzodiazepine receptors. J Neurochem 1989 Mar; 52(3):665–70

Medina JH see Levi de Stein M

Medina JH see Novas ML

Medina JH see Peña C

Medina JL see Diamond S

Medina JM see García MV

Medina JM see Lopez-Mediavilla C

Medina JR see Marín A

Medina JR see Oliver JL

Medina M, Castorena G, Herrera J, Bermúdez JA, Zárate A: Modulation of luteinizing hormone secretion by estrogens in patients with Reifenstein's syndrome. Fertil Steril 1989 Aug;52(2):239–42

Medina M see Bellotti C

Medina M see Dickman CA

Medina M see Gordillo-Paniagua G

Medina M see Loustaunau E

Medina M see Nuñez M

Medina M see Vega JA

Medina MA, Sánchez-Jiménez F, Segura JA, Núñez de Castro I: Transmembrane ferricyanide reductase activity in Ehrlich ascites tumor cells. Biochim Biophys Acta 1988 Dec 8;946(1):1–4

Medina MA, Sánchez-Jiménez F, Quesada AR, Márquez FJ, Núñez de Castro I: Effect of palmitate, acetate and glucose on glutamine metabolism in Ehrlich ascites tumor cells. Biochimie 1988 Jun;70(6):833–4

Medina MA, Núñez de Castro I: Evidence of an intracellular dissipative structure. Z Naturforsch [C] 1988 Sep–Oct; 43(9–10):793–4

Medina MA see Márquez J

Medina MA see Miller AL

Medina MA see Palmer GC

Medina MA see Quesada AR

Medina MA see Rosati E

Medina MA see Segura JA

Medina MA see Urdiales JL

Medina MC see Monteiro CA

Medina MC see Velo Bellver JL

Medina N see Gottlieb SS

Medina N see Kessler PD

Medina P see Galtan E

Medina PD see Chasseing NA

Medina R, Socher SH, Han JH, Friedman PA: Interleukin-1, endotoxin or tumor necrosis factor/cachectin enhance the level of plasminogen activator inhibitor messenger RNA in bovine aortic endothelial cells. Thromb Res 1989 Apr 1;54(1):41–52

Medina R see Bilder GE

Medina R see Medina E

Medina TV see Edge MJ

Medina V, Clochesy JM, Omery A: Comparison of electrode site preparation techniques. Heart Lung 1989 Sep; 18(5):456–60

Medina-Acosta E see Button LL

Medina Asensio J, Riopérez Carmena E, Martínez Fernández R, Crespo Rincón L: Estado confusional y ciclosporina A. Med Clin (Barc) 1989 May 13;92(18):717 (Spa)

Medina Asensio J see Fernández Rodríguez R

Medina Asensio J see Moreno Sánchez D

Medina Benítez E see Negreira Cepeda S

Medina Cárdenas ME see Calvo Pérez V

Medina Chuliá E see Polo Martín P

Medina Domínguez T see González Martín MA

Medina-Gómez P, Brock DJ, Hayward C, Bedgood D, McBride WH, Quiroz E, Guevara R, Joachin H, Karchmer S: Immunoglobulin levels in maternal and neonatal sera from normal and abnormal pregnancies. J Perinat Med 1988;16(3):233–9

Medina-Gómez P, Espinosa de los Monteros A, Belmont J, Martínez E: Hormone release by primary amniotic fluid cell cultures. J Perinat Med 1988;16(5–6):477–84

Medina-Gómez P see Ramos-Rodríguez RM

Medina Hernández MJ see García Alvarez-Coque MC

Medina Iglesias P see Cuadrado Gómez LM

Medina-Jiménez M see Kubli-Garfias C

Medina-Lopes M das D: Transmissão do Trypanosoma cruzi em um caso, durante aleitamento, em área não endêmica. Rev Soc Bras Med Trop 1988 Jul–Sep;21(3):151–3 (Eng. Abstr.) (Por)

Medina López JA see Sedano HO

Medina López MC see Pallas Alonso CR

Medina Luezas J see Barrios Alonso V

Medina Luezas J see Calabozo Raluy M

Medina Luezas J see Morales Piga A

Medina-Mora E, Ortiz A: Epidemiology of solvent/inhalant abuse in Mexico. NIDA Res Monogr 1988;85:140–71

Medina Puerta A: The power of shadows: shadow stereopsis. J Opt Soc Am [A] 1989 Feb;6(2):309–11

Medina Puerta MM, Gallego-Iniesta M, Garrido-Pertierra A: Bass liver 6-phosphogluconate dehydrogenase: inhibition by nucleoside phosphates and by fructose 1,6 bisphosphate. Biochem Int 1988 Sep;17(3):479–87

Medina-Puerta MM, Gallego-Iniesta M, Garrido-Pertierra A: Regulation of the pentose phosphate cycle in bass (Dicentrarchus labrax L.) liver. Rev Esp Fisiol 1988 Dec; 44(4):433–9

Medina-Puerta MM, Gallego-Iniesta M, Garrido-Pertierra A: NADP-dependent isocitrate dehydrogenase from bass (Dicentrarchus labrax L.) liver. Biochem Int 1988 Sep; 17(3):489–98

Medina-Puerta MM, Gallego-Iniesta M, Garrido-Pertierra A: Purification of 6-phosphogluconolactonase from bass (Dicentrarchus labrax L.)liver. Biochem Int 1988 Dec; 17(6):1011–9

Medina-Ravell V, Rodriguez-Salas L, Castellanos A, Myerburg RJ: Death due to paroxysmal atrioventricular block during ambulatory electrocardiographic monitoring. PACE 1989 Jan;12(1 Pt 1):65–9

Medina-Selby A see Barr PJ

Meding B, Swanbeck G: Epidemiology of different types of

hand eczema in an industrial city.
Acta Derm Venereol (Stockh) 1989;69(3):227–33
Meding JB see **Ritter MA**
Medini E see **Lange PH**
Medini L see **Galli C**
Medinskiĭ GM see **Karbyshev GL**
Medinsky MA, Bechtold WE, Birnbaum LS, Chico DM, Gerlach RF, Henderson RF: Uptake of vinylidene fluoride in rats simulated by a physiological model.
Fundam Appl Toxicol 1988 Aug;11(2):250–60
Medinsky MA, Sabourin PJ, Lucier G, Birnbaum LS, Henderson RF: A physiological model for simulation of benzene metabolism by rats and mice.
Toxicol Appl Pharmacol 1989 Jun 15;99(2):193–206
Medinsky MA see **Bond JA**
Medinsky MA see **Gerlach RF**
Medinsky MA see **Henderson RF**
Mediola BJ see **Rojas L**
Mediratta PK, Dewan V, Bhattacharya SK, Gupta VS, Maiti PC, Sen P: Effect of Ocimum sanctum Linn. on humoral immune responses. Indian J Med Res 1988 Apr;87:384–6
Mediratta PK, Das N, Gupta VS, Sen P: Endogenous opioids and immune responses: an experimental study.
NIDA Res Monogr 1988;87:209–16
Medis G see **Darrow GL**
Medková J see **Lovečková J**
Medková J see **Skácel V**
Medlesu L, Blue JL: Frequency and antimicrobial susceptibility of Staphylococcus spp isolated from feline skin lesions. J Am Vet Med Assoc 1988 Nov 1; 193(9):1080–1
Medley G see **Mitchell H**
Medley GF see **Anderson RM**
Medlicott PA see **Hadlow AT**
Medlin C, Skinner JD: Individual dietary intake methodology: a 50-year review of progress.
J Am Diet Assoc 1988 Oct;88(10):1250–7
Medlin L, Elwood HJ, Stickel S, Sogin ML: The characterization of enzymatically amplified eukaryotic 16S-like rRNA-coding regions. Gene 1988 Nov 30; 71(2):491–9
Medlock ES see **Hunt SV**
Medlock KA, Merrill AH Jr: Rapid turnover of sphingosine synthesized de novo from [14C]serine by Chinese hamster ovary cells. Biochem Biophys Res Commun 1988 Nov 30; 157(1):232–7
Medlock KA, Merrill AH Jr: Inhibition of serine palmitoyltransferase in vitro and long-chain base biosynthesis in intact Chinese hamster ovary cells by beta-chloroalanine. Biochemistry 1988 Sep 6; 27(18):7079–84
Medlock RD see **Mamalis N**
Medlock TT: Constitutional Amendment One [letter]
J S C Med Assoc 1989 Jan;85(1):48
Mednick AS, Berk MF, Springer AD: Asymmetric distribution of cells in the inner nuclear and cone mosaic layers of the goldfish retina. Neurosci Lett 1988 Dec 5; 94(3):241–6
Mednick S see **Baker LA**
Mednick SA see **Jørgensen A**
Mednick SA see **Kandel E**
Mednick SA see **Lyon M**
Mednick SA see **Pollock VE**
Mednick SA see **Silverton L**
Mednieks MI, Jungmann RA, Fischler C, Hand AR: Immunogold localization of the type II regulatory subunit of cyclic AMP-dependent protein kinase. Monoclonal antibody characterization and RII distribution in rat parotid cells. J Histochem Cytochem 1989 Mar;37(3):339–46
Mednieks MI, Yokozaki H, Merlo GR, Tortora G, Clair T, Ally S, Tahara E, Cho-Chung YS: Site-selective 8-Cl-cAMP which causes growth inhibition and differentiation increases DNA (CRE)-binding activity in cancer cells. FEBS Lett 1989 Aug 28;254(1–2):83–8
Mednik GI see **Rabkin IKh**
Mednik GI see **Tsatsanidi KN**
Mednikov BM see **Tursrbekov MZ**
Medof ME see **Fasel N**
Medof ME see **Kammer GM**
Medof ME see **Lederman MM**
Medoff G see **Dunagan WC**
Medoff G see **Jullien S**
Medoff G see **Keath EJ**
Medoff G see **Lasker BA**
Medoff G see **Shearer G Jr**
Medoff G see **Spitzer ED**
Medoff G see **Steele PE**
Medoff J see **Harris GS**
Medoff J see **Mortensen RM**
Medoff JR see **Brazer SR**
Medoff-Cooper B, Weininger S, Zukowsky K: Neonatal sucking as a clinical assessment tool: preliminary findings. Nurs Res 1989 May-Jun;38(3):162–5
Medolago G see **Bianchi L**
Medolla A see **Cavallo G**
Medon PP, Lanser JA, Monckton PR, Li P, Symons RH: Identification of enterotoxigenic Escherichia coli isolates with enzyme-labeled synthetic oligonucleotide probes.
J Clin Microbiol 1988 Oct;26(10):2173–6
Medori MC see **Brancali PL**
Medori R, Brooke MH, Waterston RH: Genetic abnormalities in Duchenne and Becker dystrophies: clinical correlations.
Neurology 1989 Apr;39(4):461–5
Medori R see **Tinuper P**
Medovar AM, Pi'smennaia MV: Znachenie pestitsidov pri gigienicheskom obosnovanii vodo- khozialstvennogo kompleksa Dunai-Dnepr. Gig Sanit 1989 May;(5):73–4 **(Rus)**
Medow MS, Intrieri L, Moatter T, Gerritsen ME: Dexamethasone effects on microvascular endothelial cell lipid composition. Am J Physiol 1989 Sep;257(3 Pt 1):C512–9
Medow MS see **Berezin S**
Medow MS see **Gerritsen ME**
Medow MS see **Newman LJ**
Medow MS see **Schwarz SM**
Medow MS see **See CC**
Medow MS see **Spencer PD**
Medrano EE, Cafferata E, Algranati ID: Control de la proliferación en células normales y tumorales por regulación de los niveles endógenos de poliaminas.
Medicina (B Aires) 1985;45(1):35–41 (Eng. Abstr.) **(Spa)**
Medrano EE see **Baldi A**
Medrano EE see **Podhajcer OL**
Medrano EE see **Resnicoff M**
Medrano FJ, Andreu JM, Gorbunoff MJ, Timasheff SN: Roles of colchicine rings B and C in the binding process to tubulin. Biochemistry 1989 Jun 27;28(13):5589–99
Medrano FJ see **de la Viña S**
Medrano FJ see **Menéndez M**
Medrano GA see **de Micheli A**
Medrano J, Dávila D, Diestro G, del Rosal R, Zaragoza C, Narbona B: Hernia retrocostoxifoidea. A propósito de seis casos y revisión de la literatura española.
Rev Esp Enferm Apar Dig 1988 Jun;73(6):669–72 (30 ref.) (Eng. Abstr.) **(Spa)**
Medraño J see **Cruz Martínez A**
Medrano J see **Dávila D**
Medrano J see **Del Rosal R**
Medrano M see **León J**
Medrano ML see **Inglis AD**
Medrano S see **Ochoa EL**
Medrano Albero MJ see **Villar Alvarez F**
Medrano Heredia J see **Calpena Rico R**
Medrano Heredia J see **Candela Polo F**
Medrano Heredia J see **Díez Miralles M**
Medrano Heredia J see **Pardo Correcher JM**
Medraño Martínez JC, Gómez Cerezo J, Cobo Mora J, Juárez Alonso S: Tratamiento de la crisis hipertensiva por vía sublingual: una llamada a la prudencia. Rev Clin Esp 1989 Mar;184(4):209 **(Spa)**
Mędraś E see **Kotlarek-Haus S**
Mędraś M, Plamieniak Z, Bidzińska B: Dwa przypadki choroby Cushinga skutecznie leczone bromokryptyną.
Pol Tyg Lek 1988 Sep 26;43(39):1263–5 **(Pol)**
Mędraś M, Daroszewski J, Rabczyński J: O nietypowych powikłaniach stosowania substancji dopingujących w sporcie wyczynowym. Pol Tyg Lek 1988 Oct 3; 43(40):1311–2 **(Pol)**
Medrazo BL see **Endress C**
Medrea M see **Schmitt WG**
Medrea O, Antonescu D, Roventa N, Ionescu T, Popescu M, Serbu G, Popescu M, Stănescu C, Stoicac C, Eid A, et al: Rezultate tardive după artroplastie cu proteza Moore.
Rev Chir [Chir] 1988 Nov-Dec;37(6):411–6 **(Rum)**
Medri G see **Beck-Peccoz P**
Medsger TA see **Oddis CV**
Medsger TA Jr: Treatment of systemic sclerosis.
Rheum Dis Clin North Am 1989 Aug;15(3):513–31 (77 ref.)
Medsger TA Jr see **Ferrarini M**
Medsger TA Jr see **Helfrich DJ**
Medsger TA Jr see **Lawrence RC**
Medsger TA Jr see **Miller EB**
Medsger TA Jr see **Oddis CV**
Medsger TA Jr see **Steen VD**
Medugno G see **Baldi C**
Medunitsyn NV, Avdeeva ZhI, Mazina NM, Kryiov OR, Lukasheva TV: Ekspressiia antigenov glavnogo kompleksa gistosovmestimosti II klassa na kletkakh krovi bol'nykh psoriazom i ee izmenenie pod vliianiem preparatov interferonov. Vestn Dermatol Venerol 1989;(4):10–4 (Eng. Abstr.) **(Rus)**
Medure-Collins R see **Wormser GP**
Meduri B, Fritsch J, Calogero G: Pancreatic cancer: palliative endoscopic biliary drainage. Int J Pancreatol 1988;3 Suppl 1:S143–6
Meduri B see **Seinera P**
Meduri F, Doni MG, Merenda R, Bizzarini M, Neri D, Gerunda GE, Maffei Faccioli A: The role of the leukocyte adherence inhibition (LAI), CA 19-9, and tissue polypeptide antigen (TPA) tests in the diagnosis of pancreatic cancer. Cancer 1989 Sep 1;64(5):1103–6
Meduri GU, Conoscenti CC, Menashe P, Nair S: Noninvasive face mask ventilation in patients with acute respiratory failure. Chest 1989 Apr;95(4):865–70
Meduri GU, Conoscenti C, Rienzi J, McGary C, Den M: Negative gallium 67 uptake with Pneumocystis carinii pneumonia. Conn Med 1988 Aug;52(8):451–3
Meduri M see **Longo M**
Meduri M see **Salpietro FM**
Meduri R see **Cristini G**
Medve I see **Benczur M**
Medveczky I see **Tuboly S**
Medveczky J see **Ceredig R**
Medveczky MM, Geck P, Clarke C, Byrnes J, Sullivan JL, Medveczky PG: Arrangement of repetitive sequences in the genome of herpesvirus Sylvilagus. J Virol 1989 Feb; 63(2):1010–4
Medveczky MM, Szomolanyi E, Hesselton R, DeGrand D, Geck P, Medveczky PG: Herpesvirus saimiri strains from three DNA subgroups have different oncogenic potentials in New Zealand white rabbits. J Virol 1989 Sep; 63(9):3601–11
Medveczky MM see **Medveczky PG**
Medveczky P see **Hesselton RM**
Medveczky PG, Medveczky MM: Expression of interleukin 2 receptors in T cells transformed by strains of Herpesvirus saimiri representing three DNA subgroups.
Intervirology 1989;30(4):213–26
Medveczky PG see **Medveczky MM**
Medved L see **Kurian R**
Medved LV, Busby TF, Ingham KC: Calorimetric investigation of the domain structure of human complement C1-s: reversible unfolding of the short consensus repeat units. Biochemistry 1989 Jun 27;28(13):5408–14
Medved' LV see **Litvinovich SV**
Medved V see **Heimer S**
Medvedenko AF, Taranenko LD: Diagnostika ostrogo destruktivnogo pankreatita. Klin Khir 1988;(11):24–5 (Eng. Abstr.) **(Rus)**
Medvedenko AF, Malista OV, Belonenko GA: Sposob ushivaniia rany posle flebéktimii pri indurativnykh izmeneniiakh kozhi. Klin Khir 1988;(7):67–8 **(Rus)**
Medvedenko AF see **Taranenko LD**
Medvedev AP see **Korolev BA**
Medvedev AS see **Voronov KIu**
Medvedev BI, Astakhova TV, Umerenkova KN: Znachenie droperidolovogo testa v otsenke rezervnykh vozmozhnostei krovoobrashcheniia u beremennykh s pozdnym toksikozom. Akush Ginekol (Mosk) 1988 Jun; (6):41–4 (Eng. Abstr.) **(Rus)**
Medvedev BI, Astakhova TV: Osobennosti tsentral'noĭ i regionarnoĭ gemodinamiki u beremennykh s pozdnym toksikozom na fone gipertonicheskoĭ bolezni.
Akush Ginekol (Mosk) 1989 May;(5):28–31 (Eng. Abstr.) **(Rus)**
Medvedev BI, Kovalenko VL, Plekhanova LM: Oformlenie diagnoza pri oslozhneniiakh beremennosti, rodov i poslerodovogo perioda. Akush Ginekol (Mosk) 1988 Sep; (9):73–6 **(Rus)**
Medvedev BI see **Astakhova TV**
Medvedev BI see **Novgorodov SA**
Medvedev DI, Iakovleva TV, Savrova OB: Sootnoshenie tipov gliotsitov v kore mozzhechka myshei pri nedoedanii i posleduiushchei pishchevoĭ reabilitatsii. Biol Nauki 1988; (10):58–60 **(Rus)**
Medvedev DI see **Korkina MB**
Medvedev ED see **Gorbashko AI**
Medvedev FA, Kulakova SN, Levachev MM: Izbiratel'noe vkliuchenie polinenasyshchennykh zhirnykh kislot semeistva omega 3 ratsiona v fosfolipidy mozzhechka krys. Biull Eksp Biol Med 1988 Dec;106(12):683–6 (Eng. Abstr.) **(Rus)**
Medvedev FA see **Tolkacheva NV**
Medvedev MA, Nesterova TP, Golosov OS: Morfofunktsional'naia kharakteristika perераspredeleniia éritrotsitov v razlichnykh sosudistykh regionakh.
Fiziol Zh SSSR 1989 Jan;75(1):38–43 (Eng. Abstr.) **(Rus)**
Medvedev MA see **Urazaev AM**
Medvedev MA see **Verkhovskiĭ AIu**
Medvedev MV, Grigorian GA: Izuchenie osobennostei krovotoka v aorte ploda i arterii pupoviny vo II trimestre beremennosti. Akush Ginekol (Mosk) 1989 Jan;(1):17–21 (Eng. Abstr.) **(Rus)**
Medvedev MV, Dubolazov VD: Antenatal'naia ul'trazvukovaia diagnostika zabriushinnoĭ teratomy.
Pediatriia 1989;(3):93 **(Rus)**
Medvedev MV see **Strizhakov AN**
Medvedev OS, Delle M, Thoren P: 2-Deoxy-D-glucose-induced central glycopenia differentially influences renal and adrenal nerve activity in awake SHR rats. Clin Exp Hypertens [A] 1988;10 Suppl 1:375–81
Medvedev OS, Martynova EP, Murashev AN, Dugin SF: Pokazateli sistemnoĭ i regionarnoĭ gemodinamiki u bodrstvuiushchikh i narkotizirovannykh sembutalom ili uretanom krys. Fiziol Zh SSSR 1989 Jan;75(1):143–6 **(Rus)**
Medvedev OS, Kuz'min AI, Iashina LP, Rozin BD, Malorov DN: Analiz barorefleksternoĭ aktivatsii simpaticheskoĭ sistemy u bodrstvuiushchikh koshek, vyzvannoĭ urapidilom i nitroprussidom natriia. Farmakol Toksikol 1988 Jul-Aug; 51(4):53–6 (Eng. Abstr.) **(Rus)**
Medvedev OS, Martynova ER, Akchurin RS, Khalatov VY: Considerations in use of microspheres for myocardial blood-flow measurements in long-term experiments on rats. J Pharmacol Methods 1988 Sep;20(2):143–9
Medvedev OS, Rozonov IuB, Morozova TV, Dugin SF, Glukhovtsev EV: Tranzitornyĭ kharakter ishemii miokarda pri chastichnoĭ okkliuzii koronarnoĭ arterii u bodrstvuiushchikh immobilizovannykh krolikov.
Biull Eksp Biol Med 1989 May;107(5):530–2 (Eng. Abstr.) **(Rus)**
Medvedev OS see **Dugin SF**
Medvedev OS see **Dugin Sf**

Medvedev OS see **Galagan ME**
Medvedev OS see **Ivashev MN**
Medvedev OS see **Kuz'min AI**
Medvedev OS see **Mashina SIu**
Medvedev OS see **Matsievskiĭ DD**
Medvedev OS see **Medvedeva NA**
Medvedev OS see **Murashev AN**
Medvedev OS see **Stepaniuk GI**
Medvedev SL see **Mikhalovskiĭ SV**
Medvedev SL see **Shor-Chudnovskiĭ ME**

Medvedev SV, Gurchin FA, Khil'ko VA, Puzenko VIu, Abdullaev IaG: Lechebnye élektrostimuliatsii spinnogo mozga pri ego porazheniiakh. Zh Vopr Neirokhir 1989 Jan-Feb;(1):48–9 **(Rus)**

Medvedev SV, Abdullaev YG: Human thalamus and striopallidal neuronal responses related to visual perception constancy. Act Nerv Super (Praha) 1988 Dec;30(4):317–9

Medvedev SV, Abdullaev IaG: Uchastie neĭronov talamusa i striopallidarnogo kompleksa mozga cheloveka v obespechenii konstantnosti zritel'nogo vospriiatiia. Neirofiziologiia 1989;21(1):93–101 (Eng. Abstr.) **(Rus)**

Medvedev VE, Tarasiuk BA, Novikova MN, Bucheeva LV, Terzova TB: Znachenie ékhografii dlia diagnostiki gemangiom pecheni. Vrach Delo 1988 Aug;(8):16–8 (Eng. Abstr.) **(Rus)**

Medvedev VI, Baranov IuA, Posokhova ST: Lichostnyĭ aspect vnutigruppovykh otnosheniĭ v usloviiakh chastichnoĭ sotsial'noĭ izoliatsii. Fiziol Cheloveka 1988 Sep-Oct; 14(5):739–46 **(Rus)**

Medvedev VI, Serobabin AT, Miroliubov AV, Podolian VV: Osobennosti raspredeleniia sveta na setchatke glaza. Fiziol Cheloveka 1988 Jul-Aug;14(4):698–700 **(Rus)**

Medvedev VI, Ziuban AL, Posokhova ST, Zav'ialova EK: O determinantakh napravlennoĭ reguliatsii funktsional'nogo sostoianiia cheloveka. Fiziol Cheloveka 1988 Nov-Dec; 14(6):948–56 **(Rus)**

Medvedev VI see **Bekhtereva NP**
Medvedev VI see **Larichev VB**

Medvedev VM, Iakovlev VA, Shustov SB, Krasnov LM, Russakov VF: Sluchaĭ neobychnogo techeniia katekholaminovogo kriza u bol'noĭ feokhromotsitomoĭ. Ter Arkh 1988;60(11):131–2 **(Rus)**

Medvedev VM, Ponomareva AG: Narusheniia immuniteta u bol'nykh infarktom miokarda, zloupotrebliavshikh alkogolem. Sov Med 1989;(2):3–5 (Eng. Abstr.) **(Rus)**

Medvedev VM see **Iakovlev GM**

Medvedev VN, Firsova PP, Izotova IA, Sysoev AS, Malik SS: Predoperatsionnaia luchevaia terapiia pri lechenii raka legkogo. Vestn Akad Med Nauk SSSR 1988;(6):15–9 (Eng. Abstr.) **(Rus)**

Medvedev VN see **Dotsenko NIa**
Medvedev VN see **Orlovskiĭ VF**

Medvedev ZA, Crowne HM, Medvedeva MN: Age related variations of hepatocarcinogenic effect of azo dye (3'-MDAB) as linked to the level of hepatocyte polyploidization. Mech Ageing Dev 1988 Dec; 46(1-3):159–74

Medvedev ZA, Medvedeva MN: Identification of minor tightly bound H1 histone subfractions which fail to cleave their initiator methionine. Mol Biol Rep 1988–89; 13(3):145–9

Medvedev IuA, Gaĭkova OH, Gusev GP: Metodika ob"ektivnogo opredeleniia soderzhaniia vody i élektrolitov v organakh i tkaniakh trupa. Arkh Patol 1988;50(11):77–9 (Eng. Abstr.) **(Rus)**

Medvedev IuA, Kashkin KP, Kirkin AF: Osobennosti kooperatsii immunotsitov mysheĭ dvukh liniĭ, oppozitnykh po chuvstvitel'nosti k dermatofitozam, pri immunnom otvete na antigeny vozbuditelia. Zh Mikrobiol Epidemiol Immunobiol 1988 Jun;(6):69–73 (Eng. Abstr.) **(Rus)**

Medvedev IuA, Alekhin EK, Riabchinskaia LA, Iarmukhamedova AG: Vliianie kombinatiĭ immunomoduliatorov na fagotsitoz. Antibiot Khimioter 1988 Sep;33(9):684–6 (Eng. Abstr.) **(Rus)**

Medvedeva LA see **Perova NV**
Medvedeva LA see **Shakhov IuA**
Medvedeva MN see **Medvedev ZA**
Medvedeva MN see **Viktorova LM**
Medvedeva MV see **Moldovanu IV**

Medvedeva NA, Medvedev OS: Farmakologiia éndotelíalzaviisimykh sosudistykh reaktsiĭ. Farmakol Toksikol 1988 Sep-Oct;51(5):92–101 (79 ref.) (Eng. Abstr.) **(Rus)**

Medvedeva NA, Vo-Tuet-Chin', Sergeev IIu, Rodionov IM: Analiz mekhanizmov kholinergicheskikh vliianiĭ na tonus sosudov v opytakh in vitro. Nerv Sist 1988;27:76–87 **(Rus)**

Medvedeva NA see **Mashina SIu**

Medvedeva NV, Morozkin AD, Goroshkova IN, Ruuge EK, Shcherbakova IA: Raspredelenie lipoproteinov nizkoĭ plotnosti po flotatsionnym kharakteristikam v norme i pri dislipoproteidemiiakh. Vopr Med Khim 1989 May-Jun; 35(3):36–41 (Eng. Abstr.) **(Rus)**

Medved'eva NV see **Kuznetsov AV**
Medvedeva NV see **Misharin AIu**
Medvedeva NV see **Victorov AV**
Medvedeva TD see **Kul'chinskiĭ PE**
Medvedeva TE see **Klimov AI**
Medvedeva VM see **Barbarash LS**
Medvedeva SIu see **Lirman AV**

Medvedkin VN, Mitin YuV, Klimenko LV, Podgornova NN, Bystrichenko AI: Dipentaftorfenilkarbonat—reagent dlia peptidnogo sinteza. Bioorg Khim 1989 Apr;15(4):460–4 (Eng. Abstr.) **(Rus)**

Medvedkin VN: Polusintez belkov i peptidov. Bioorg Khim 1989 May;15(5):581–614 (227 ref.) **(Rus)**

Medvedkin VN see **Permiakov EA**

Medvedov VI, Kosenkov NI: Zakonomernosti vzaimodeĭstviia gormonal'nykh vliianiĭ i sobstvennoĭ aktivnosti kletok v protsesse adaptatsii. Fiziol Cheloveka 1989 Jan-Feb; 15(1):121–30 **(Rus)**

Medvedovskii BV see **Kotlyar BI**
Medvedovsky C see **Holsclaw DS**
Medvedovsky C see **Worgul BV**

Medvei VC: Wind of change. III. The Royal Colleges [editorial] J R Soc Med 1989 Apr;82(4):189–91

Medvei VC: Wind of change. II. Medical journals in Britain in 1988 [editorial] J R Soc Med 1988 Dec;81(12):686–8

Medvei VC: Wind of change—Part 1. The Royal Society of Medicine [editorial] J R Soc Med 1988 Nov;81(11):624–5

Medvei VC, Cattell WR: Mental symptoms presenting in phaeochromocytoma: a case report and review. J R Soc Med 1988 Sep;81(9):550–1 (14 ref.)

Medvenskiĭ BV see **Levashev IuN**
Medvetskaia GA see **Golychev VN**
Medvetskaia GA see **Popov PN**
Medvetskiĭ EB see **Sazeko VF**

Medvid' IV, Gol'dshtein LM: Immunologicheskie sdvigi u rabochikh-kozhevnikov pod vliianiem kontakta s bikhromatom kaliia. Vestn Dermatol Venerol 1989; (5):39–43 (Eng. Abstr.) **(Rus)**

Medvinskiĭ AB, Pertsov AM: Issledovanie tsirkuliatsii vozbuzhdeniia vokrug nevozbudimogo prepiatstviia v miokarde. Kardiologiia 1989 Jan;29(1):84–8 (Eng. Abstr.) **(Rus)**

Medvinskiĭ AB: Chastotozavisimoe deĭstvie atsetilkholina na rasprostranenie volny vozbuzhdeniia po izolirovannomu levomu predserdiiu krolika. Biofizika 1989 Mar-Apr; 34(2):300–5 (Eng. Abstr.) **(Rus)**

Medvinskiĭ AB see **Tsyganov MA**
Medvinskiĭ ID see **Zislin BD**
Medwetsky L see **Haath-Chisolm T**
Medwick T see **Main KB**
Medyna IR see **Brezhestovskiĭ PD**
Medyna IR see **Golda EA**
Medyna PR see **Golda EA**
Medyńska E see **Wehr H**
Medynski DC see **Van Dop C**
Medynskiĭ NI see **Mirinov GB**
Medzhidov MM see **Aliev AA**
Medzhidov MM see **Kushieva TG**
Medzhidov RT see **Dalgat DM**
Medzhidov RT see **Khamidov AI**

Medzhidova EK, Nikiforov VN, Korenkov IP: Kvantovaia gemoantibiotikoterapiia pri retsidiviruiushcheĭ rozhe. Sov Med 1988;(11):116–8 **(Rus)**

Medziavichus PA see **Stirbis PP**
Medzihradsky F see **Aceto MD**
Medzihradsky F see **Clark MJ**
Medzihradsky F see **Lichter PR**
Medzihradsky F see **Mosberg HI**
Medzihradszky K see **Belcheva M**
Medzihradszky K see **Gráf L**
Medzihradszky K see **Varga E**
Medzihradszky L see **Vándor B**
Mee AD see **Agha SA**
Mee AD see **Banerjee AK**
Mee BJ see **Campbell IG**
Mee D see **Waxman J**
Mee F see **Cox JP**
Mee F see **McCormack PM**

Mee JF: Sudden death in calves at feeding [letter] Vet Rec 1988 Oct 1;123(14):379

Mee JF, Rea M: Baled silage-associated uveitis in cows [letter] Vet Rec 1989 Jul 1;125(1):25

Mee MO see **Stevenson JS**
Mee RB see **Li DM**
Mee RB see **Sano S**
Mee S see **Baskin L**
Mee S see **Baskin LS**

Mee SL, McAninch JW, Robinson AL, Auerbach PS, Carroll PR: Radiographic assessment of renal trauma: a 10-year prospective study of patient selection. J Urol 1989 May; 141(5):1095–8

Mee SL, McAninch JW: Indications for radiographic assessment in suspected renal trauma. Urol Clin North Am 1989 May;16(2):187–92 (12 ref.)

Mee-Lee D: An instrument for treatment progress and matching: the recovery attitude and treatment evaluator (RAATE). J Subst Abuse Treat 1988;5(3):183–6

Mee-Lee D: The first shall be last; but can the last be first? Hawaii Med J 1989 Mar;48(3):93–4, 96–7

Meech R: Synaptic transmission. Broad minded on narrow spikes [news] Nature 1989 Aug 24;340(6235):594 (12 ref.)

Meechan C see **Lewis MA**

Meechan JG, Rawlins MD: The effects of two different dental local anesthetic solutions on plasma potassium levels during third molar surgery. Oral Surg Oral Med Oral Pathol 1988 Dec;66(6):650–3

Meechan JG, Blair GS: Clinical experience in oral surgery with 2 different automatic aspirating syringes. Int J Oral Maxillofac Surg 1989 Apr;18(2):87–9

Meechan JG, Macgregor ID, Rogers SN, Hobson RS, Bate JP, Dennison M: The effect of smoking on immediate post-extraction socket filling with blood and on the incidence of painful socket. Br J Oral Maxillofac Surg 1988 Oct;26(5):402–9

Meedel TH see **Whittaker JR**
Meedendorp B see **Duijvestijn AM**
Meeder P see **Lang E**

Meeder PJ, Dannöbl C: Verletzungen des Schultereckgelenkes. Aktuel Traumatol 1988 Jul;18 Suppl 1:24–34 (Eng. Abstr.) **(Ger)**

Meeder PJ, Pfister U: Korrektureingriffe nach knöchernen Verletzungen des Schultergürtels. Unfallchirurg 1988 Sep; 91(9):408–15 (16 ref.) (Eng. Abstr.) **(Ger)**

Meeder PJ, Weller S, Hansis M, Weise K: Der Fersenbeinbruch—Spätfolgen, Therapie und Begutachtung. Unfallchirurg 1988 Nov;91(11):516–22 (15 ref.) (Eng. Abstr.) **(Ger)**

Meeder PJ see **Dannöbl C**
Meeder PJ see **Hansis M**
Meeder PJ see **Hermichen HG**

Meegan J, Le Guenno B, Kslazek T, Jouan A, Knauert F, Digoutte JP, Peters CJ: Rapid diagnosis of Rift Valley fever: a comparison of methods for the direct detection of viral antigen in human sera. Res Virol 1989 Jan-Feb; 140(1):59–65

Meegan J see **Digoutte JP**
Meegan J see **Jouan A**

Meegan JM, Marcus PI: Double-stranded ribonuclease coinduced with interferon. Science 1989 Jun 2; 244(4908):1089–91

Meegan JM see **Knauert FK**
Meegan JM see **Kslazek TG**
Meegan JM see **Morrill JC**
Meegan JM see **Watts DM**
Meegan M see **Konings E**
Meegan MJ see **Deasy PB**
Meeger C see **Gallagher JC**
Meeger C see **Hedlund LR**

Meehan AG, Story DF: Interaction of the prejunctional inhibitory action of 5-hydroxytryptamine on noradrenergic transmission with neuronal amine uptake in rabbit isolated ear artery. J Pharmacol Exp Ther 1989 Jan;248(1):342–7

Meehan AS see **Brezhestovskiĭ PD**

Meehan FP, Magani IM, Mortimer G: Perinatal mortality in multiple pregnancy patients. Acta Genet Med Gemellol (Roma) 1988;37(3–4):331–7

Meehan FP, Magani IM: True rupture of the caesarean section scar (a 15 year review, 1972–1987). Eur J Obstet Gynecol Reprod Biol 1989 Feb;30(2):129–35

Meehan FP: Delivery following prior cesarean section: an obstetrician's dilemma? Obstet Gynecol Surv 1988 Oct; 43(10):582–9 (33 ref.)

Meehan FP, Burke G, Casey C, Sheil JG: Delivery following cesarean section and perinatal mortality. Am J Perinatol 1989 Jan;6(1):90–4

Meehan FP, Burke G: Trial of labour following prior section; a 5 year prospective study (1982–1987). Eur J Obstet Gynecol Reprod Biol 1989 May;31(2):109–17

Meehan FP: Trial of scar with induction/oxytocin in delivery following prior section. Clin Exp Obstet Gynecol 1988; 15(4):117–23

Meehan FP see **Burke G**
Meehan FP see **Finn MM**
Meehan JP see **Goldstein AM**

Meehan JT, Cutlip RC, Lehmkuhl HD: Evaluation of ethylenediaminetetraacetic acid, tetrasodium salt dihydrate (EDTA)-Tween 20 treatment versus protease digestion of formalin-fixed tissue sections for detection of bovine respiratory syncytial virus antigen in infected ovine lung. Vet Pathol 1989 Jul;26(4):322–5

Meehan P see **Bengtson NM**

Meehan R, Taylor G, Lionetti F, Neale L, Curren T: Human mononuclear cell function after 4 degrees C storage during 1-G and microgravity conditions of spaceflight. Aviat Space Environ Med 1989 Jul;60(7):644–8

Meehan R, Duncan U, Neale L, Taylor G, Muchmore H, Scott N, Ramsey K, Smith E, Rock P, Goldblum R, et al: Operation Everest II: alterations in the immune system at high altitudes. J Clin Immunol 1988 Sep;8(5):397–406

Meehan R see **Miles JS**

Meehan RR, Lewis JD, McKay S, Kleiner EL, Bird AP: Identification of a mammalian protein that binds specifically to DNA containing methylated CpGs. Cell 1989 Aug 11; 58(3):499–507

Meehan RR, Forrester LM, Stevenson K, Hastie ND, Buchmann A, Kunz HW, Wolf CR: Regulation of phenobarbital-inducible cytochrome P-450s in rat and mouse liver following dexamethasone administration and hypophysectomy. Biochem J 1988 Sep 15;254(3):789–97

Meehan RR see **Gough AC**
Meehan RT see **Hackett PH**
Meehan T see **Shimer GH Jr**
Meehan TP see **Wolff PL**

Meehan WP, Leedom LJ, Henry JP: Diabetes mellitus, adrenal function and the defeat response. Acta Physiol Scand Suppl 1988;571:117–28

Meehl PE see **Dawes RM**
Meek A see **Cieslelski B**
Meek A see **Shalev S**

Meek AC, Chidlow A, Lane IF, Greenhalgh RM, McCollum CN: Platelet kinetics following carotid endarterectomy: the effect of aspirin and patch angioplasty.

Eur J Vasc Surg 1988 Apr;2(2):99–104

Meek AG: Fractionation considerations for boron neutron capture therapy: the perspective of a clinician. Basic Life Sci 1989;50:113–4

Meek AG see **Hayashi R**

Meek AG see **Rapaport FT**

Meek AG see **Sonoda K**

Meek AH see **Baker TF**

Meek AH see **Leslie BE**

Meek AH see **McNab WB**

Meek AH see **Townsend HG**

Meek CL, Meisch MV, Walker TW: Portable, battery-powered aspirators for collecting adult mosquitoes. J Am Mosq Control Assoc 1985 Mar;1(1):102–5

Meek CL, Broussard BB, Andis MD: Marking adult mosquitoes using an aerially applied fluorescent pigment. J Am Mosq Control Assoc 1987 Sep;3(3):400–2

Meek CL see **Andis MD**

Meek CL see **Holck AR**

Meek CL see **Niebylski ML**

Meek CL see **Schreiber ET**

Meek CL see **Walker TW**

Meek E see **Labow RS**

Meek J, Joosten HW, Steinbusch HW: Distribution of dopamine immunoreactivity in the brain of the mormyrid teleost Gnathonemus petersii. J Comp Neurol 1989 Mar 15;281(3):362–83

Meek J, Joosten HW: Distribution of serotonin in the brain of the mormyrid teleost Gnathonemus petersii. J Comp Neurol 1989 Mar 8;281(2):206–24

Meek J see **Albers FJ**

Meek J see **Leenen LP**

Meek JH see **Clarke B**

Meek JL, Rice TJ, Anton E: Rapid purification of inositol monophosphate phosphatase from beef brain. Biochem Biophys Res Commun 1988 Oct 14;156(1):143–8

Meek K, Hasemann C, Pollok B, Alkan SS, Brait M, Slaoui M, Urbain J, Capra JD: Structural characterization of antiidiotypic antibodies. Evidence that Ab2s are derived from the germline differently than Ab1s. J Exp Med 1989 Feb 1;169(2):519–33

Meek K, Johansson B, Schulman J, Boua C, Capra JD: Nucleotide changes in sequential variants of influenza virus hemagglutinin genes and molecular structures of corresponding monoclonal antibodies specific for each variant. Proc Natl Acad Sci U S A 1989 Jun;86(12):4664–8

Meek K see **Zaghouani H**

Meek KD, Hasemann CA, Capra JD: Novel rearrangements at the immunoglobulin D locus. Inversions and fusions add to IgH somatic diversity. J Exp Med 1989 Jul 1; 170(1):39–57

Meek KD see **Sollazzo M**

Meek LA: Intraocular silicone prosthesis in a horse. J Am Vet Med Assoc 1988 Aug 1;193(3):343–5

Meek P, Callaway E, Merrin EL, Juarez M: The variety of relations between spatial frequency and reaction time. Int J Neurosci 1989 Mar;45(1–2):55–69

Meek PS, Clark HW, Solana VL: Neurocognitive impairment: the unrecognized component of dual diagnosis in substance abuse treatment. J Psychoactive Drugs 1989 Apr–Jun;21(2):153–60

Meek RL, Benditt EP: Rat tissues express serum amyloid A protein-related mRNAs. Proc Natl Acad Sci U S A 1989 Mar;86(6):1890–4

Meek RL, Eriksen N, Benditt EP: Serum amyloid A in the mouse. Sites of uptake and mRNA expression. Am J Pathol 1989 Aug;135(2):411–9

Meek RL see **Benditt EP**

Meek RN: The role of orthopedic surgery in modern Canadian trauma: 1988 Fraser B. Gurd lecture. J Trauma 1989 Jun;29(6):716–8

Meek SE, Pietrzyk DJ: Liquid chromatographic separation of phosphorus oxo acids and other anions with postcolumn indirect fluorescence detection by aluminum–morin. Anal Chem 1988 Jul 15;60(14):1397–400

Meek SG, Jacobsen SC, Goulding PP: Extended physiologic taction: design and evaluation of a proportional force feedback system. J Rehabil Res Dev 1989 Summer; 26(3):53–62 (26 ref.)

Meek SG see **Wood JE**

Meek SR: Epidemiology of malaria in displaced Khmers on the Thai–Kampuchean border. Southeast Asian J Trop Med Public Health 1988 Jun; 19(2):243–52

Meek TD, Dayton BD, Metcalf BW, Dreyer GB, Strickler JE, Gorniak JG, Rosenberg M, Moore ML, Magaard VW, Debouck C: Human immunodeficiency virus 1 protease expressed in Escherichia coli behaves as a dimeric aspartic protease. Proc Natl Acad Sci U S A 1989 Mar;86(6):1841–5

Meek TD see **Moore ML**

Meek TJ Jr see **Noel SB**

Meeke RI, Soifer BE, Gelb AW: Isoflurane for the management of status epilepticus. DICP 1989 Jul–Aug; 23(7–8):579–81

Meeker AK see **Loll PJ**

Meeker AK see **Shortle D**

Meeker BE see **Chapman JD**

Meeker BE see **Matthews JH**

Meeker DP: Pulmonary infiltrates and eosinophilia revisited [published erratum appears in Cleve Clin J Med 1989 May;56(3):234] Cleve Clin J Med 1989 Mar–Apr; 56(2):199–211 (95 ref.)

Meeker FB, La Fong C: Spiral aftereffects after long-term delay. Percept Mot Skills 1988 Dec;67(3):885–6

Meeker FL, Barr RA: An observational study of driver behavior at a protected railroad grade crossing as trains approach. Accid Anal Prev 1989 Jun;21(3):255–62

Meeker HC see **Levis WR**

Meeker JB see **Schroyens WA**

Meeker JF see **Perkins DD**

Meeker JF see **Spinale RC**

Meeker M see **Merchenthaler I**

Meeker R see **Greenwood RS**

Meeker RB, Swanson DJ, Hayward JN: Local synaptic organization of cholinergic neurons in the basolateral hypothalamus. J Comp Neurol 1988 Oct 8;276(2):157–68

Meeker RB see **Duncan GE**

Meeker SA see **Farmer SG**

Meeker TC, Grimaldi JC, O'Rourke R, Loeb J, Juliusson G, Einhorn S: Lack of detectable somatic hypermutation in the V region of the Ig H chain gene of a human chronic B lymphocytic leukemia. J Immunol 1988 Dec 1; 141(11):3994–8

Meeker TC see **Grimaldi JC**

Meeker WC see **Nyiendo J**

Meekison W, Arcand T, Scheifele D, Humphreys G: Local adverse reactions to adsorbed DPT vaccine—Surrey, British Columbia. Can Dis Wkly Rep 1989 Apr 1; 15(13):73–5 **(Eng, Fre)**

Meekison WG see **Mathias RG**

Meeks A see **Bonham JR**

Meeks AC, Sims DG: Treatment of renal failure in neonates. Arch Dis Child 1988 Nov;63(11):1372–6

Meeks CK see **Hartberg WK**

Meeks GR: Management of the patient with postpartum hemorrhage [clinical conference] J Miss State Med Assoc 1989 Feb;30(2):37–40

Meeks GR see **Cowan BD**

Meeks JC see **Lee KY**

Meeks JE, Cahill AJ: Therapy of adolescents with severe behavior problems. Adolesc Psychiatry 1988;15:475–86

Meeks JE: Adolescent chemical dependency. Adolesc Psychiatry 1988;15:509–21

Meeks JE see **King JW**

Meeks JE see **Schwartz RH**

Meeks JR see **Low LK**

Meeks RG see **Hood RD**

Meeks S, Carstensen LL, Tamsky BF, Wright TL, Pellegrini D: Age differences in coping: does less mean worse. Int J Aging Hum Dev 1989;28(2):127–40

Meeley MP, Ernsberger P, McCauley PM, Reis DJ: Clonidine-specific antibodies as models for imidazole and alpha 2-adrenergic receptor binding sites: implications for the structure of clonidine-displacing substance. J Hypertens Suppl 1988 Dec;6(4):S490–3

Meeley MP, Towle AC, Ernsberger P, Char LK, McCauley PM, Reis DJ: Clonidine-specific antisera recognize an endogenous clonidine-displacing substance in brain. Hypertension 1989 Apr;13(4):341–51

Meelhuizen C see **Kraal G**

Meelis W see **Lammers JH**

Meen K see **Maeland JG**

Meena HS see **Bhu N**

Meena HS see **Mukul**

Meena U see **Mary ER**

Meenaghan M see **Aguirre A**

Meenaghan MA see **Helinski EH**

Meenaghan MA see **Shinohara H**

Meenakshi A see **Udayachander M**

Meenakshi CE see **Padmini E**

Meenakshi ML see **Savithri S**

Meenakshi S: Spirometry in euthyroid goitre. J Indian Med Assoc 1988 Jul;86(7):185–7

Meenan A see **Gravdal JA**

Meenan A see **Popják G**

Meenan DM see **Ferris CF**

Meenan E see **Ife RJ**

Meenan FO: A double-blind comparative study to compare the efficacy of Locoid C with Tri-Adcortyl in children with infected eczema. Br J Clin Pract 1988 May;42(5):200–2

Meenan RF, Goldenberg DL, Allaire SH, Anderson JJ: The rheumatology knowledge and skills of trainees in internal medicine and family practice. J Rheumatol 1988 Nov; 15(11):1693–700

Meenan RF, Kazis LE, Anderson JJ: The stability of health status in rheumatoid arthritis: a five-year study of patients with established disease. Am J Public Health 1988 Nov; 78(11):1484–7

Meenan RF see **Anderson JJ**

Meenan RF see **Duston MA**

Meenan RF see **Felson DT**

Meenan RF see **Kazis LE**

Meenan RF see **Rubenstein LV**

Meencke HJ: Pathology of childhood epilepsies. Cleve Clin J Med 1989;56 Suppl Pt 1:S111–20; discussion S121–3 (54 ref.)

Meencke HJ see **Schörner W**

Meenen NM see **Spielmann RP**

Meenhorst PL see **van de Laar MA**

Meenhorst PL see **van Zwet TL**

Meer J see **Soliven B**

Meer JA: A new nasal bridle for securing nasoenteral feeding tubes. JPEN J Parenter Enteral Nutr 1989 May–Jun; 13(3):331–4

Meer L, Schold SC, Kleihues P: Inhibition of the hepatic O6-alkylguanine-DNA alkyltransferase in vivo by pretreatment with antineoplastic agents. Biochem Pharmacol 1989 Mar 15;38(6):929–34

Meera G, Ramesh N, Brahmachari SK: Zintrons in rat alpha-lactalbumin gene. FEBS Lett 1989 Jul 17; 251(1–2):245–9

Meera Khan P see **Jhanwar SC**

Meeran K: Prevalence of HIV infection among patients with leprosy and tuberculosis in rural Zambia. BMJ 1989 Feb 11;298(6670):364–5

Meerbach A see **Wutzler P**

Meerbach W see **Lüders H**

Meerbaum S see **Chen SG**

Meerbaum S see **Hatori N**

Meerbaum SO see **Sharp WV**

Meerdink DJ, Leppo JA: Comparison of hypoxia and ouabain effects on the myocardial uptake kinetics of technetium-99m hexakis 2-methoxyisobutyl isonitrile and thallium-201. J Nucl Med 1989 Sep;30(9):1500–6

Meerdink DJ, Okada RD, Leppo JA: The effect of dipyridamole on transmural blood flow gradients. Chest 1989 Aug;96(2):400–5

Meerdink DJ see **Leppo JA**

Meerdink G see **de Marie S**

Meerdink G see **van de Klundert JA**

Meerdink GL: Organophosphorus and carbamate insecticide poisoning in large animals. Vet Clin North Am Food Anim Pract 1989 Jul;5(2):375–89 (22 ref.)

Meerhof LJ see **Verhoeven AJ**

Meerhoff R, Lewis D: Uruguay: metodología para un modelo de simulación de oferta médica futura. Educ Med Salud 1989 Apr–Jun;23(2):155–67 **(Spa)**

Meerman JH see **Kroese ED**

Meerman JH see **van de Poll ML**

Meermann H: Schwangerschaftsabbruch auf dem Weg zur Entkriminalisierung? Internationale Studie des Max-Planck-Instituts Freiburg—Liberalere Rechtslage hat nicht mehr Abtreibungen zur Folge. Fortschr Med 1988 Jul 10;106(20):52–3 **(Ger)**

Meermeier D see **Bullwahn W**

Meeroff JC, Squires PA, Grasman K: Gastric lupinoma: a new variety of phytobezoar. Am J Gastroenterol 1989 Jun; 84(6):650–2

Meeroff JC: Removal of colonic medium size sessile polyps without diathermy [letter] Gastrointest Endosc 1989 Mar–Apr;35(2):136

Meerovitch E see **Chadee K**

Meerovitch K, Pelletier J, Sonenberg N: A cellular protein that binds to the 5'-noncoding region of poliovirus RNA: implications for internal translation initiation. Genes Dev 1989 Jul;3(7):1026–34

Meerpohl HG see **Runge HM**

Meers P, Hong K, Papahadjopoulos D: Free fatty acid enhancement of cation-induced fusion of liposomes: synergism with synexin and other promoters of vesicle aggregation. Biochemistry 1988 Sep 6;27(18):6784–94

Meers P, Bentz J, Alford D, Nir S, Papahadjopoulos D, Hong K: Synexin enhances the aggregation rate but not the fusion rate of liposomes. Biochemistry 1988 Jun 14;27(12):4430–9

Meers P see **Corash L**

Meers PD see **Lum KT**

Meers RA see **Lipman TH**

Meerschaert JR see **LaBan MM**

Meerschaut D see **Vermassen F**

Meersman G see **De Bleecker J**

Meerson EM see **Barer FS**

Meerson FZ, Kots IaI, Volovich VB, Aleshin IA, Tverdokhlib VP: Polozhitel'nyĭ éffekt adaptatsii k periodicheskoĭ gipoksii v usloviiakh barokamery pri idiopaticheskikh aritmiiakh. Kardiologiia 1989 Jun;29(6):53–6 **(Rus)**

Meerson FZ, Tverdokhlib VP, Nikonorov AA, Filippov VK, Frolov BA: Rol' podavleniia aktivnosti 7-alpha-gidroksilazy kholesterina v pecheni v vozniknovenii aterogennoĭ stressovoĭ dislipoproteinemii. Kardiologiia 1988 Sep;28(9):85–7 **(Rus)**

Meerson FZ, Abdikaliev NA, Pshennikova MG: Ustranenie narushenii élektricheskoĭ stabil'nosti serdtsa pri éksperimental'nom infarkte miokarda i postinfarktnom kardioskleroze pod vliianiem agonista benzodiazepinovykh retseptorov. Biull Eksp Biol Med 1989 May;107(5):518–20 (Eng. Abstr.) **(Rus)**

Meerson FZ, Arkhipenko IuV, Didenko VV: Izbiratel'noe podavlenie perekisnogo okisleniia lipidov v golovnom mozge pri stresse. Biull Eksp Biol Med 1988 Nov; 106(11):542–4 (Eng. Abstr.) **(Rus)**

Meerson FZ, Ustinova EE, Orlova EKh, Rozhitskaia II, Evsev'eva ME: Zashchitnoe deĭstvie adaptatsii k vysotnoĭ gipoksii pri aritmiiakh i fibrilliatsii serdtsa. Fiziol Zh 1988 Jul–Aug;34(4):71–8 (Eng. Abstr.) **(Rus)**

Meerson FZ, Shabunina EV, Malyshev IIu: Priamoĭ kardiotropnyĭ antiaritmicheskiĭ effekt val'proata natriia. Kardiologiia 1988 Jun;28(6):100–2 **(Rus)**

Meerson FZ, Tverdokhlib VP, Nikonorov AA: Preduprezhdenie aterogennykh dislipoproteidemiĭ i kompleksa metabolicheskikh narusheniĭ v pecheni pri émotsional'no-bolevom stresse. Vopr Med Khim 1988 Nov–Dec;34(6):104–9 (Eng. Abstr.) **(Rus)**

Meerson FZ, Iavich MP, Rozhitskaia II: Vliianie émotsional'no-bolevogo stressa na skorost' sinteza DNK v kletkakh serdtsa i pecheni. Vopr Med Khim 1988

Sep-Oct;34(5):59-62 (Eng. Abstr.) (Rus)

Meerson FZ, Iavich MP, Rozhitskaia II, Golubeva LIu: Ustranenie stressornoĭ aktivatsii reparativnogo sinteza DNK v miokarde posredstvom uvelicheniia nagruzki na serdtse. Biull Eksp Biol Med 1988 Dec;106(12):655-7 (Eng. Abstr.) (Rus)

Meerson FZ, Fomin NA, Pavlova VI, Shikkova DZ: Vosstanovlenie massy organov i soderzhanie v nikh nukleinovykh kislot posle dlitel'noĭ gipokinezii. Patol Fiziol Eksp Ter 1988 Nov-Dec;(6):59-63 (Eng. Abstr.) (Rus)

Meerson FZ, Ustinova EE, Manukhina EB: Prevention of cardiac arrhythmias by adaptation to hypoxia: regulatory mechanisms and cardiotropic effect. Biomed Biochim Acta 1989;48(2-3):S83-8

Meerson FZ, Malyshev IYu: Adaptation to stress increases the heart resistance to ischemic and reperfusion arrhythmias. J Mol Cell Cardiol 1989 Mar;21(3):299-303

Meerson FZ, Beloshitskiĭ PV, Radzievskiĭ SA, Vorontsova EIa, Didenko VV: Vliianie transaurikuliarnoĭ élektroakupunnktury na ishemicheskie i reperfuzionnye aritmii v usloviiakh srednegoria. Dokl Akad Nauk SSSR 1989;304(5):1266-8 (Rus)

Meerson FZ, Radzievskiĭ SA, Vorontsova EIa, Golubeva LIu, Chuvi'iskaia LM: Vozmozhnost' reflektornoĭ aktivatsii stress-limitiruiushchikh sistem i preduprezhdenie narusheniĭ serdechnogo ritma s pomoshch'iu élektroakupunktury. Kardiologiia 1989 Jan;29(1):88-90 (Rus)

Meerson FZ, Malyshev VV, Petrova VA, Manukhina EB: Antioksidant ionol podavliaet AKTG-zavisimuiu sekretsiiu kortikosterona. Biull Eksp Biol Med 1989 Jan;107(1):42-3 (Eng. Abstr.) (Rus)

Meerson FZ see **Abdikaliev NA**
Meerson FZ see **Arkhipenko IuV**
Meerson FZ see **Dolgikh VT**
Meerson FZ see **Nurmukhambetov AN**
Meerson FZ see **Pshennikova MG**
Meerson FZ see **Shabunina EV**
Meerson FZ see **Tverdokhlib VP**

Meerson IaA, Tarkhan AU: O roli struktur levogo i pravogo polushariĭ v vospriiatii prosodicheskikh kharakteristik rechi (kliniko-éksperimental'noe issledovanie). Fiziol Cheloveka 1988 Sep-Oct;14(5):777-85 (Rus)

Meerson IaA, Zal'tsman AG: O priznakakh, ispol'zuemykh polushariiami mozga pri opoznanii geometricheskikh izobrazheniĭ. Fiziol Cheloveka 1989 Mar-Apr;15(2):99-104 (Rus)

Meerson-Monosov AZ see **Hoffman RM**

Meersschaert C, Thiry E, Pastoret PP: Epizootiologie des infections à herpèsvirus chez les ruminants sauvages. II. Les virus de la thélite herpétique bovine et du coryza gangréneux et les autres herpésvirus isolés des ruminants. Rev Elev Med Vet Pays Trop 1988;41(3):235-42 (45 ref.) (Eng. Abstr.) (Fre)

Meersschaert C see **Thiry E**
Meerseman G see **Pennings S**
Meert KL see **Heidemann SM**

Meert TF, de Haes P, Janssen PA: Risperidone (R 64 766), a potent and complete LSD antagonist in drug discrimination by rats. Psychopharmacology (Berlin) 1989; 97(2):206-12

Meert TF, Lu HR, van Craeandonck H, Janssen PA: Comparison between epidural fentanyl, sufentanil, carfentanil, lofentanil and alfentanil in the rat: analgesia and other in vivo effects. Eur J Anaesthesiol 1988 Sep; 5(5):313-21

Meertens H: A comparison of dose calculations at points around an intracavitary cervix applicator. Radiother Oncol 1989 Jun;15(2):199-206

Meertens RM see **Bouter LM**
Meertens RM see **van Rijn OJ**
Meertsuk FE see **Murashev AN**
Meertsuk FE see **Stepaniuk GI**
Meerwaldt J see **Bogaard JM**
Meerwaldt JA see **Westenberg AH**

Meerwaldt JD, Schmitz PI: Development of visual and tactile rod orientation in children. Behav Brain Res 1988 Sep 15; 30(2):145-9

Meerwaldt JD, Hovestadt A: Cognition in parkinsonism [letter] Neurology 1988 Nov;38(11):1814-5

Meerwaldt JD, van Dongen HR: Disturbances of spatial perception in children. Behav Brain Res 1988 Dec 1; 31(2):131-4

Meerwaldt JD see **Boomsma F**
Meerwaldt JD see **Bulens C**
Meerwaldt JD see **Hovestadt A**
Meerwaldt JH see **Cosset JM**
Meerwaldt JH see **Tubiana M**
Meerwaldt JH see **van der Zee J**
Meerwaldt R see **Eker AP**

Meerwein F: Liaison psychiatry on an oncology ward. Recent Results Cancer Res 1988;108:239-42

Meerwein F: "Spute dich, Kronos, fort den raselnden Trott..." Überlegungen zum Zeiterleben im psychoanalytischen Prozess und in der Lebens-Endzeit. Z Psychosom Med Psychoanal 1989;35(2):156-74 (28 ref.) (Eng. Abstr.) (Ger)

Mees AI see **Rapp PE**
Mees EJ see **Hené RJ**

Mees K, Baumeister R, Kastenbauer E: Mikrovaskuläre Gesichtsprofilplastik bei Hemiatrophia faciei. Laryngol Rhinol Otol (Stuttg) 1988 Oct;67(10):547-8 (Ger)

Mees K, Herzog V, Maurer I: Hormonrezeptoren im Innenohr. Laryngorhinootologie 1989 Apr;68(4):225-30 (Eng. Abstr.) (Ger)

Mees K, Vogl T, Kellermann O: Die Kernspintomographie bei Tumoren der Kopfspeicheldrüsen--ein diagnostischer Vorteil? Laryngol Rhinol Otol (Stuttg) 1988 Jul; 67(7):355-61 (Eng. Abstr.) (Ger)

Mees K, Vogl T: Computertomographie und Kernspintomographie des Gesichtsschädels und des Halses. Arch Otorhinolaryngol Suppl 1989;1:1-40 (Ger)

Mees K: Freier mikrovaskulärer Gewebetransfer. Klinische Bedeutung in der rekonstruktiven Kopf- und Halschirurgie. Laryngol Rhinol Otol (Stuttg) 1989 Jan; 68(1):12-8 (Eng. Abstr.) (Ger)

Mees K see **Schedel H**
Mees U see **Nevelsteen A**
Meese CO see **Ebner T**

Meese E, Blin N: Simultaneous isolation of high molecular weight RNA and DNA from limited amounts of tissues and cells. Gene Anal Tech 1987 May-Jun;4(3):45-9

Meese E see **Pietsch T**
Meese E see **Welter C**
Meese G see **Vercauteren M**
Meesen BP see **Nouws JF**

Meesmann M, Schanzenbächer P: Kombinierte koronare Angioplastie und Aortenklappenvalvulotomie. Dtsch Med Wochenschr 1989 May 19;114(20):789-92 (Eng. Abstr.) (Ger)

Meesmann M see **Ino T**
Meesmann M see **Sold M**
Meesmann W see **Vogt B**
Meeson A see **Newcombe J**
Meeson J see **Powley L**
Meeson ML see **Ife RJ**
Meessen S see **Soppa J**
Meester H see **de Feyter PJ**
Meesters P see **Op den Camp HJ**
Meetz HK see **Hayward RA**
Meeus F see **Rambaud S**
Meeus F see **Thierry FX**
Meeus L see **Chauvergne J**
Meeus L see **Roussel L**

Meeusen E, Gorrell MD, Brandon MR: Presence of a distinct CD8+ and CD5- leucocyte subpopulation in the sheep liver. Immunology 1988 Aug;64(4):615-9

Meeusen E, Gorrell MD, Rickard MD, Brandon MR: Lymphocyte subpopulations of sheep in protective immunity to Taenia hydatigena. Parasite Immunol 1989 Mar;11(2):169-81

Meeusen E see **Gogolin-Ewens K**
Meeusen E see **Lee CS**
Meeuwis CA see **Pop LA**
Meeuwis CA see **Verwoerd CD**
Meeuwis LA see **Makar AP**
Meeuws H see **van Dusseldorp M**
Meeuwsen T see **van Denderen J**

Meezan E, Pillion DJ, Elgavish A: Binding and degradation of 125I-insulin by isolated rat renal brush border membranes: evidence for low affinity, high capacity insulin recognition sites. J Membr Biol 1988 Oct;105(2):113-29

Meezan E see **Elgavish A**
Meezan E see **Pillion DJ**

Méfane C, Riou JY, Benoni D: Emergence de souches de Neisseria gonorrhoeae spectinomycine-résistantes a Libreville (Gabon): premier cas. Bull Soc Pathol Exot Filiales 1989;82(3):430 (Fre)

Mefane C see **Winkler E**

Mefferd JM, Donaldson SS, Link MP: Pediatric Hodgkin's disease: pulmonary, cardiac, and thyroid function following combined modality therapy. Int J Radiat Oncol Biol Phys 1989 Mar;16(3):679-85

Meffert B see **Michalik M**

Meffert H, Preß H, Diezel W, Sönnichsen N: Antipsoriatische und phototoxische Wirksamkeit von Hämatoporphyrin-Derivat nach topischer Applikation und Bestrahlung mit sichtbarem Licht. Dermatol Monatsschr 1989;175(1):28-34 (Eng. Abstr.) (Ger)

Meffert H see **Scherf HP**
Meffert H see **Sönnichsen N**
Meffert HJ see **Rodewald G**

Meffert R, Duse K: UV-induced cross-linking of proteins to plasmid pBR322 containing 8-azidoadenine 2'-deoxyribonucleotides. FEBS Lett 1988 Nov 7; 239(2):190-4

Meffert RM: The soft tissue interface in dental implantology. J Dent Educ 1988 Dec;52(12):810-1

Meffert RM: Has osseointegration become implant osseohysteria? N Y State Dent J 1989 Apr;55(4):45-8 (13 ref.)

Meffin P see **Ahern M**
Meffin PJ see **Knights KM**
Meffin PJ see **Sallustio BC**

Mefford IN, Roth KA, Agren H, Barchas JD: Enhancement of dopamine metabolism in rat brain frontal cortex: a common effect of chronically administered antipsychotic drugs. Brain Res 1988 Dec 20;475(2):380-4

Mefford IN, Garrick NA: Effects of xylazine on cerebrospinal fluid catecholamines in the rhesus monkey. Brain Res 1989 Jul 17;492(1-2):377-80

Mefford IN, Potter WZ: A neuroanatomical and biochemical basis for attention deficit disorder with hyperactivity in children: a defect in tonic adrenaline mediated inhibition of locus coeruleus stimulation. Med Hypotheses 1989 May; 29(1):33-42 (90 ref.)

Mefford IN, Lawrenz AL, Hsiao JK, Crawley JN: Activation in young rats induced by LY134046, an inhibitor of phenylethanolamine N-methyltransferase. Psychopharmacology (Berlin) 1989;98(2):240-4

Mefford IN see **Masters CF**
Mefford IN see **Sugden D**
Mefford IN see **Thiagarajan AB**
Meffre M see **Werthenschlag J**
Meflah K see **Kashnoul L**
Meflah K see **Zekri M**

Mefod'ev VV: Prognozirovanie zabolevaemosti briushnym tifom v regione severnykh novostroek. Zh Mikrobiol Epidemiol Immunobiol 1988 Dec;(12):81-4 (Eng. Abstr.) (Rus)

Mefod'ev VV see **Krivenko VV**
Mefod'ev VV see **Maier VA**
Meftah A see **Ben Younes A**

Meftah S, Prasad AS: Nucleotides in lymphocytes of human subjects with zinc deficiency. J Lab Clin Med 1989 Aug; 114(2):114-9

Meftah S see **Prasad AS**
Mefteh A see **Ben Younes AB**

Al-Mefty O, Smith RR: Surgery of tumors invading the cavernous sinus. Surg Neurol 1988 Nov;30(5):370-81

al-Mefty O see **Harkey HL**
al-Mefty O see **Miller JD**
Al-Mefty O see **Smith RR**
Mega A see **Nattie EE**

Mega J, Sashida K, Hirasawa M: Multivariate analysis of periodontal disease and subgingival microbial compositions--in patients treated with fixed prosthetic appliances. J Nihon Univ Sch Dent 1988 Sep;30(3):227-36

Mega M see **Vincenti E**
Mega T see **Hara S**

Megafu U: Surgical causes and management of female infertility in Nigeria. Int Surg 1988 Jul-Sep;73(3):144-7

Megafu U: Limitations of tubal surgery for infertility in the African environment (the Nigerian experience). East Afr Med J 1986 Dec;63(12):785-91

Megala N see **Annusaya S**
Megali R see **Gandini R**
Megalla SE see **Abdou RF**

Megaludis AM, Winkelstein A, Zeigler ZR, Miller TR: Leukostasis: a phenomenon of prolymphocytic leukemia. Am J Hematol 1989 Oct;32(2):146-7

Megas BF, Athanassouli TN: Dental caries prevalence in the permanent teeth in Greek schoolchildren related to age, sex, urbanization and social status. Community Dent Health 1989 Jun;6(2):131-7

Megat R see **Ainoon O**

Megaw J: Robert Dick, MD, FRCS, IMS: a biographical note by his grand-nephew. Ulster Med J 1989 Apr; 58(1):89-90

Megdiatov RS see **Kariov VA**
Megdiche L see **Zaibi M**
Mege E see **Vallette F**

Mege JL, Gomez-Cambronero J, Molski TF, Becker EL, Sha'afi RI: Effect of granulocyte-macrophage colony-stimulating factor on superoxide production in cytoplasts and intact human neutrophils: role of protein kinase and G-proteins. J Leukoc Biol 1989 Aug;46(2):161-8

Mege JL, Tao W, Molski TF, Gomez-Cambronero J, Huang CK, Becker EL, Sha'afi RI: Diacylglycerol kinase inhibitor R59022 and stimulated neutrophil responses. Am J Physiol 1988 Nov;255(5 Pt 1):C589-94

Mège JL see **Fou C**
Mege JP see **Pierquin B**

Mege RM, Matsuzaki F, Gallin WJ, Goldberg JI, Cunningham BA, Edelman GM: Construction of epithelioid sheets by transfection of mouse sarcoma cells with cDNAs for chicken cell adhesion molecules. Proc Natl Acad Sci U S A 1988 Oct;85(19):7274-8

Mège RM see **Friedlander DR**

Megele R, Gruss P, Lehr H: Ein Fall von symmetrischen Pericallosaaneurysmen mit rezidivierender Blutung. Neurochirurgia (Stuttg) 1988 Sep;31(5):154-6 (Eng. Abstr.) (Ger)

Megens AA, Canters LI, Awouters FH, Niemegeers CJ: Is in vivo dissociation between the antipropulsive and antidiarrheal properties of opioids in rats related to gut selectivity? Arch Int Pharmacodyn Ther 1989 Mar-Apr; 298:220-9

Megens AA, Awouters FH, Niemegeers CJ: Differential effects of the new antipsychotic risperidone on large and small motor movements in rats: a comparison with haloperidol. Psychopharmacology (Berlin) 1988; 95(4):493-6

Megens J, Vandereycken W: Hospitalization of obsessive-compulsive patients: the "forgotten" factor in the behavior therapy literature. Compr Psychiatry 1989 Mar-Apr;30(2):161-9 (50 ref.)

Megera IV see **Patratiĭ VK**
Megerman J see **Abbott WM**
Megerman J see **Ivarsson BL**
Megerman J see **Kvernebo K**
Mégevand R see **Witzig JA**

Meggiato T, Basso D, Pasquali C, Angonese C, Bellinvia S, Del Favero G, Fabris C, Di Mario F, Plebani M, Pedrazzoli

S, et al: Il CA-19-9 nella diagnosi di carcinoma pancreatico. Minerva Med 1989 May;80(5):431-4 (Eng. Abstr.) (Ita)
Meggiato T see Basso D
Meggiato T see Leandro G
Meggio F, Boulton AP, Marchiori F, Borin G, Leanon DP, Calderan A, Pinna LA: Substrate-specificity determinants for a membrane-bound casein kinase of lactating mammary gland. A study with synthetic peptides. Eur J Biochem 1988 Nov 1;177(2):281-4
Meggio F, Pinna LA: Random tyrosine and glutamic acid-containing polymers are very powerful inhibitors of casein kinase-2. Biochim Biophys Acta 1989 Jan 17; 1010(1):128-30
Meggio F, Pinna LA: Phosphorylation of phosvitin by casein kinase-2 provides the evidence that phosphoserines can replace carboxylic amino acids as specificity determinants. Biochim Biophys Acta 1988 Sep 16;971(2):227-31
Meggio F, Perich JW, Johns RB, Pinna LA: Partially dephosphorylated phosphopeptide AcSer(P)-Ser(P)-Ser(P) is an excellent substrate for casein kinase-2. FEBS Lett 1988 Sep 12;237(1-2):225-8
Meggio F see Dobrowolska G
Meggio F see Flamigni F
Meggio F see Marchiori F
Meggle D: L'hypnose ericksonienne. Ann Med Psychol (Paris) 1988 Apr;146(4):311-24 (26 ref.) (Eng. Abstr.) (Fre)
Meggle G see Hacker H
Meggs LG see Blake JW
Megharaj M, Venkateswarlu K, Rao AS: Influence of glucose amendment on the toxicity of two nitrophenols to Chlorella vulgaris. Ecotoxicol Environ Safety 1988 Jun;15(3):320-3
Megharaj M, Venkateswarlu K, Rao AS: Effect of insecticides and phenolics on nitrogen fixation by Nostoc linckia. Bull Environ Contam Toxicol 1988 Aug;41(2):277-81
Meghji P, Middleton K, Hassall CJ, Phillips MI, Newby AC: Evidence for extracellular deamination of adenosine in the rat heart. Int J Biochem 1988;20(12):1335-41
Meghji P, Rubio R, Berne RM: Intracellular adenosine formation and its carrier-mediated release in cultured embryonic chick heart cells. Life Sci 1988;43(23):1851-9
Meghji S, Sandy JR, Scutt AM, Harvey W, Harris M: Heterogeneity of bone resorbing factors produced by unstimulated murine osteoblasts in vitro and in response to stimulation by parathyroid hormone and mononuclear cell factors. Arch Oral Biol 1988;33(11):773-8
Meghji S, Harvey W, Harris M: Interleukin 1-like activity in cystic lesions of the jaw. Br J Oral Maxillofac Surg 1989 Feb;27(1):1-11
Meghji S, Sandy JR, Scutt AM, Harvey W, Carter RL, Harris M: Macromolecular osteolytic factor synthesised by squamous carcinoma cell lines from the head and neck in vitro is interleukin 1. Br J Cancer 1988 Jul;58(1):17-21
Meghji S, Sandy JR, Scutt AM, Harvey W, Harris M: Stimulation of bone resorption by lipoxygenase metabolites of arachidonic acid. Prostaglandins 1988 Aug;36(2):139-49
Meghji S see Draper AJ
Meghji S see Sandy JR
Meghji S see Wilson M
Megias L see Renau-Piqueras J
Megibow AJ see Kramer EL
Megibow AJ see Smith SJ
Megill DM, Hoy WE, Woodruff SD: Rates and causes of end-stage renal disease in Navajo Indians, 1971-1985. West J Med 1988 Aug;149(2):178-82
Megill DM see Hughson MD
Megill DM see Smith SM
Megison P, Batjer HH, Purdy PD, Samson DS: Spontaneous resolution of arteriovenous malformation without hemorrhage. AJNR 1989 Jan-Feb;10(1):204
Megian D, Berme N, Zuelzer W: On the construction, circuitry and properties of liquid metal strain gages. J Biomech 1988;21(8):681-5
Meglasson MD, Smith KM, Nelson D, Erecinska M: alpha-Glycerophosphate shuttle in a clonal beta-cell line. Am J Physiol 1989 Jan;256(1 Pt 1):E173-8
Meglen MC see Hulsey TC
Meglin N see Higuchi K
Meglin N see Tennyson GE
Meglio C, Garnier R, Castot A, el Yafi S, Efthymiou ML: Intoxication accidentelle par le formaldéhyde au cours d'une séance d'hémodialyse. Therapie 1988 Jun-Jul; 43(4):323-4 (10 ref.) (Fre)
Meglio M, Cioni B, Prezioso A, Talamonti G: Spinal cord stimulation (SCS) in the treatment of postherpetic pain. Acta Neurochir Suppl (Wien) 1989;46:65-6
Meglio M, Cioni B: Percutaneous procedures for trigeminal neuralgia: microcompression versus radiofrequency thermocoagulation. Personal experience. Pain 1989 Jul; 38(1):9-16
Meglio M: Stimulation de la moelle épinière dans les vasculopathies périphériques. J Mal Vasc 1989;14(1):50-1 (Eng. Abstr.) (Fre)
Meglio M, Cioni B, Rossi GF: Spinal cord stimulation in management of chronic pain. A 9-year experience. J Neurosurg 1989 Apr;70(4):519-24
Meglio M, Cioni B, Prezioso A, Talamonti G: Spinal cord stimulation (SCS) in deafferentation pain. PACE 1989 Apr; 12(4 Pt 2):709-12
Meglio M see Cioni B
Mego JL see Choi I
Mego JL see Shin HJ
Megory E, Shoham Z, Madgar I, Lunenfeld B, Modan M, Weissenberg R: ATP content in human semen and sperm quality. Arch Androl 1987;19(3):243-7
Megory E see Shalev E
Megory E see Shoham Z
Megran DW: Quinolones in the treatment of sexually transmitted diseases. Clin Invest Med 1989 Feb;12(1):50-60 (98 ref.)
Megraud F: Méthodes bactériologiques pour le diagnostic de Campylobacter pylori. Gastroenterol Clin Biol 1989;13(1 Pt 1):31B-36B (59 ref.) (Fre)
Mégraud F, Gavinet AM: Aspects épidémiologiques de l'infection à Campylobacter chez l'enfant hospitalisé. Bilan du réseau de surveillance nationale. Ann Pediatr (Paris) 1989 Feb;36(2):97-100 (Eng. Abstr.) (Fre)
Mégraud F, Gavinet A: Susceptibility of enteric pathogens to amoxicillin and clavulanate-potentiated amoxicillin. Chemioterapia 1987 Jun;6(2 Suppl):75-6
Mégraud F, Brassens-Rabbé MP, Denis F, Belbouri A, Hoa DQ: Seroepidemiology of Campylobacter pylori infection in various populations. J Clin Microbiol 1989 Aug; 27(8):1870-3
Mégraud F see Béji A
Megraud F see Belbouri A
Megraud F see Chaplain C
Megraud F see Chevrier D
Megraud F see Minet J
Mégraud F see Neman-Simha V
Megraud F see Sarlangue J
Megret A see Chevallier JM
Megret F see Hensler T
Megret G: Oedème de la main au cours des gros bras secondaires: premières hypothèses étiopathogéniques. Phlebologie 1989 Apr-Jun;42(2):187-92; discussion 192-4 (Eng. Abstr.) (Fre)
Megret M see Lambert M
Meguid MM, Kurzer M, Hayashi RJ, Akahoshi MP: Short-term effects of fat emulsion on serum lipids in postoperative patients. JPEN J Parenter Enteral Nutr 1989 Jan-Feb;13(1):77-80
Meguid MM, Debonis D, Meguid V, Hill LR, Terz JJ: Complications of abdominal operations for malignant disease. Am J Surg 1988 Nov;156(5):341-5
Meguid MM see Campos AC
Meguid MM see Curtas S
Meguid MM see DeSimone JM
Meguid MM see Kawashima Y
Meguid MM see Kurzer M
Meguid NA see Temtamy SA
Meguid V see Meguid MM
Megumi see Ohnishi K
Megumi Y: Immediate breast reconstruction with subpectoral implantation after transaxillary subcutaneous mastectomy for siliconoma. Aesthetic Plast Surg 1989 Winter; 13(1):27-32
Meguri H see Ohgaki T
Meguri H see Yoneda Y
Meguro H, Arimasu O, Hiruma F, Sugamata K, Sugie N, Higa A, Shinozaki T, Abe T, Fujii R: [Clinical evaluation of clarithromycin, a new macrolide antibiotic in children] Jpn J Antibiot 1989 Feb;42(2):255-62 (Eng. Abstr.) (Jpn)
Meguro H, Arimasu O, Shiraishi H, Abe T: Bacterial superinfection in RSV lower respiratory tract illnesses and the epidemiology of Chlamydia trachomatis pneumonitis of infants in Tokyo. Acta Paediatr Jpn Overseas Ed 1988 Jun;30(3):247-52
Meguro H, Arimasu O, Hiruma F, Sugie N, Nishimura S, Abe T, Fujii R, Mashiko J, Nagao Y, Okamoto Y: [Clinical evaluation of sultamicillin fine granules in pediatric infections] Jpn J Antibiot 1988 Dec;41(12):1847-54 (Eng. Abstr.) (Jpn)
Meguro H, Arimasu O, Shiraishi H, Sugie N, Kakuta O, Adachi H, Shinozaki T, Fujii R, Abe T: [Clinical and pharmacokinetic studies of rokitamycin in children] Jpn J Antibiot 1988 Jun;41(6):686-95 (Eng. Abstr.) (Jpn)
Meguro H, Arimasu O, Shiraishi H, Sugamata K, Hiruma F, Abe T, Fujii R, Mashiko J, Nagao Y, Okamoto Y: [Clinical evaluation of sulbactam/ampicillin in the pediatric infections] Jpn J Antibiot 1989 Mar;42(3):612-22 (Eng. Abstr.) (Jpn)
Meguro H see Arimasu O
Meguro H see Fujii R
Meguro J see Kasai M
Meguro J see Kawamura A
Meguro J see Morita Y
Meguro K see Fukuda I
Meguro K see Matsuzawa T
Meguro K see Sakurai T
Meguro K see Shigeta O
Meguro K see Tsukada A
Meguro S see Tanaka H
Meguro S see Yada Y
Meguro T see Kimura T
Meguro T see Minakata R
Meguro Y see Miura Y
Meguro Y see Noshiro T
Meguro Y see Takahashi M
Meguro Y see Toriyabe S
Megyeri K see Rosztóczy I
Megyesi J: A szemcsés sejtes tumor immunhisztokémiája és ultrastruktúrája. Morphol Igazsagugyi Orv Sz 1989 Jan; 29(1):67-70 (Eng. Abstr.) (Hun)
Megyesi J see Sápi Z
Megyesi JF, Del Maestro RF: Nuclear magnetic resonance in the investigation of cerebral tumors and cerebral edema: a clue to the cellular alterations that may affect the distribution of water. Biochem Cell Biol 1988 Oct; 66(10):1100-9 (65 ref.)
Mehabi M see Mehdi M
Mehaffey L 3d see Rippe H
Mehailescu WL see Kaugars GE
Mehal WZ see Lo YM
Mehalek KE, Rosenberg J, Berkowitz GS, Chitkara U, Berkowitz RL: Umbilical and uterine artery flow velocity waveforms. Effect of the sampling site on Doppler ratios. J Ultrasound Med 1989 Apr;8(4):171-6
Mehalek KE see Alvarez M
Mehalek KE see Chitkara U
Mehalek KE see Lynch L
Mehan H see Davies P
Mehan SP see Pilo B
Mehanna R: Naproxen/naproxen sodium [letter] Aust Fam Physician 1988 Oct;17(10):838-9
Mehansho H, Kanerva RL, Hudepohl GR, Smith KT: Calcium bioavailability and iron-calcium interaction in orange juice. J Am Coll Nutr 1989 Feb;8(1):61-8
Mehari T see Parrett KG
Mehaut S see Schillinger F
Mehdadi S see Chenntouf M
Mehdi AZ see DiBattista JA
Mehdi H, Garg HS, Garg NK, Bhakuni DS: Sterols of Acanthamoeba culbertsoni strain A-1. Steroids 1988 May-Jun;51(5-6):551-8
Mehdi H see Ansari RA
Mehdi I see Raza A
Mehdi M, Yahiaoui MA, Mammeri M, Azizi A, Mehabi M, Ouahmed A, Benbakouche R: Les coxites de la spondylarthrite ankylosante (SPA). Résultats du traitement par arthroplastie totale. A propos de 162 cas. Int Orthop 1989;13(2):137-41 (Eng. Abstr.) (Fre)
Mehdi S, Angelastro MR, Wiseman JS, Bey P: Inhibition of the proteolysis of rat erythrocyte membrane proteins by a synthetic inhibitor of calpain [published erratum appears in Biochem Biophys Res Commun 1989 Feb 28;159(1):371] Biochem Biophys Res Commun 1988 Dec 30;157(3):1117-23
Mehdi S, Wiseman JS: An assay for dihydroorotase using high-performance liquid chromatography with radioactivity detection. Anal Biochem 1989 Jan; 176(1):105-8
Mehdi S see Skoog MT
Mehdian H, Jaffray D, Eisenstein SM: Dwyer-Hartshill transpedicular fixation for spinal fusion. J Bone Joint Surg [Br] 1989 Aug;71(4):689-91
Mehdian H see O'Brien JP
Mehdizadeh S, Alaghband-Zadeh J, Gusterson B, Ariot M, Bradbeer JN, Loveridge N: Bone resorption and circulating PTH-like bioactivity in an animal model of hypercalcaemia of malignancy. Biochem Biophys Res Commun 1989 Jun 30;161(3):1166-71
Mehdizadeh S see Bradbeer JN
Mehdorn E, Lucke K, Steinmetz M, Messmer E: Transsklerale Ziliarkörperkoagulation mit dem Neodymium:YAG-cw-Laser bei Sekundärglaukom. Fortschr Ophthalmol 1989;86(2):102-6 (Eng. Abstr.) (Ger)
Mehdorn E, Schade K: Mechanismus der "Inversion" des optokinetischen Nystagmus und der Folgebewegung bei kongenitalem Nystagmus. Fortschr Ophthalmol 1988; 85(3):285-8 (Eng. Abstr.) (Ger)
Mehdorn E: Suppression scotomas in primary microstrabismus—a perimetric artefact. Doc Ophthalmol 1989 Jan;71(1):1-18
Mehdorn HM, Hoffmann B, Ackermann L, Grupe H, Feldges A: Zur Therapie der aneurysmabedingten Subarachnoidalblutung. Neurochirurgia (Stuttg) 1988 Sep; 31 Suppl 1:175-8 (Eng. Abstr.) (Ger)
Mehdorn HM, Grote W: Non-invasive follow-up of patients with intracranial arteriovenous malformations after proton-beam radiation therapy. Acta Neurochir Suppl (Wien) 1988;42:98-102
Mehdorn HM see Poopiech J
Mehdorn HM see Ruch-Trinkle J
Mehdorn HM see Rünzi MW
Mehdorn M see Quilitz B
Mehdorn M see Rauhut F
Mehdorn M see Rünzi MW
Mehedinţi T, Stoiculescu D: Aspecte microscopice şi cantitative ale corneei umane în funcţie de vîrstă. Rev Chir [Oftalmol] 1988 Oct-Dec;32(4):265-71 (Eng. Abstr.) (Rum)
Mehegan JP see Hermiller JB
Mehegan JP see Roth BL
Mehegan JP see Spitzer JA
Mehendale HM, Purushotham KR, Lockard VG: The time course of liver injury and [3H]thymidine incorporation in chlordecone-potentiated CHCl3 hepatotoxicity. Exp Mol Pathol 1989 Aug;51(1):31-47
Mehendale HM see Camus P
Mehendale HM see Joshi UM
Mehendale HM see Rao SB

Mehendale HM see **Utley WS**
Mehendale S see **Smits HL**
Mehendale SM see **Arunkalle VA**
Mehennaoui S, Charles E, Joseph-Enriquez B, Clauw M, Milhaud GE: Indicators of lead, zinc and cadmium exposure in cattle: II. Controlled feeding and recovery. Vet Hum Toxicol 1988 Dec;30(6):550–5
Mehennaoui S see **Milhaud GE**
Meherji PK see **Moulik S**
Méhes K: A testméretek jelentősége a csecsemők és gyermekek fizikális vizsgálatában. Orv Hetil 1988 Sep 25; 129(39):2067–71 (44 ref.) (Eng. Abstr.) **(Hun)**
Méhes K, Kosztolányi G, Kardos M, Horváth M: Cohen syndrome: a connective tissue disorder? Am J Med Genet 1988 Sep;31(1):131–3
Méhes K see **Czeizel A**
Méhes K see **Harangi F**
Méhes K see **Pinsky L**
Meheus A: Pelvic inflammatory disease [letter] P N G Med J 1988 Sep;31(3):211
Meheus A: Sexually transmitted pathogens in mother and newborn. Strategies for control. Ann N Y Acad Sci 1988; 549:203–14
Meheus A, De Schryver A: Les tréponématoses endémiques: un danger résurgissant. Ann Soc Belg Med Trop 1988 Dec; 68(4):281–4 **(Fre)**
Meheus A see **Causse G**
Meheus A see **Leslie-Harwit M**
Méheus A see **Reniers J**
Meheus A see **Schrijvers D**
Meheus A see **Van Damme P**
Meheus A see **van Sprundel M**
Meheus A see **Vranckx R**
Mehiel R see **Bolles RC**
Mehigan JT see **Wexler L**
Mehigh RJ, Sample AK, Brubaker RR: Expression of the low calcium response in Yersinia pestis. Microb Pathog 1989 Mar;6(3):203–17
Mehl AE see **King JA**
Mehl M, Starke R, Kissig B, Grunow R, Jahn S, Schmidt G, von Baehr R: Chemische Charakterisierung des Escherichia coli K 1 Kapselpolysaccharides. J Basic Microbiol 1989;29(4):221–32 (Eng. Abstr.) **(Ger)**
Mehl M, Starke R, Möckel C, Presber W: Einsatz der Phenol-Wasser-Extraktion zur Isolierung des gruppenspezifischen Polysaccharidkomplexes aus B-Streptokokken. J Basic Microbiol 1988;28(7):437–44 (Eng. Abstr.) **(Ger)**
Mehl M see **Schubert R**
Mehl M see **Sokolowska-Köhler W**
Mehl M see **Starke R**
Mehl R see **Larsen HJ**
Mehlan KH: Christopher Tietze zum Gedenken 1908–1984. Zentralbl Gynakol 1989;111(2):123–4 **(Ger)**
Mehlber L see **Prosiegel M**
Mehle AL see **Lo JS**
Mehle ME, Adamo JP, Mehta AC, Wiedemann HP, Keys T, Longworth DL: Endobronchial Mycobacterium avium-intracellulare infection in a patient with AIDS. Chest 1989 Jul;96(1):199–201
Mehler C see **Rosen GD**
Mehler D see **Schaps D**
Mehler J see **Cutler A**
Mehler JA, Argentieri S: Hope and hopelessness: a technical problem? Int J Psychoanal 1989;70 (Pt 2):295–304
Mehler M see **Crystal H**
Mehler MF: The rostral basilar artery syndrome: diagnosis, etiology, prognosis. Neurology 1989 Jan;39(1):9–16
Mehler MF, Rabinowich L: Inflammatory myelinoclastic diffuse sclerosis (Schilder's disease): neuroradiologic findings. AJNR 1989 Jan–Feb;10(1):176–80
Mehler MF, Rabinowich L: The clinical neuro-ophthalmologic spectrum of temporal arteritis. Am J Med 1988 Dec;85(6):839–44 (77 ref.)
Mehler MF: Mixed transcortical aphasia in nonfamilial dysphasic dementia. Cortex 1988 Dec;24(4):545–54
Mehler MF: Complete visual inversion in vertebrobasilar ischaemic disease [letter] J Neurol Neurosurg Psychiatry 1988 Sep;51(9):1236–7
Mehler MF, Ragone PS: Primary spontaneous mesencephalic hemorrhage. Can J Neurol Sci 1988 Nov;15(4):435–8
Mehler MF see **Rabinowich L**
Mehlert A, Young DB: Biochemical and antigenic characterization of the Mycobacterium tuberculosis 71kD antigen, a member of the 70kD heat-shock protein family. Mol Microbiol 1989 Feb;3(2):125–30
Mehlert A see **Brett SJ**
Mehlert A see **Lamb JR**
Mehlert A see **Lehner T**
Mehlert A see **Moreno C**
Mehlert A see **Rees A**
Mehlert A see **Tsoulfa G**
Mehlert A see **Young DB**
Mehlhaff C see **Rosin E**
Mehlhaff P see **Glenner GG**
Mehlhorn G, Fischer H: Wasservirologische Untersuchungen zu einer Trinkwassertalsperre. Z Gesamte Hyg 1988 Sep; 34(9):511–2 (Eng. Abstr.) **(Ger)**
Mehlhorn G see **Gutte G**
Mehlhorn G see **Kastner P**
Mehlhorn G see **Manuwald O**
Mehlhorn H, Cottam DA, Lucas PW, Wellburn AR: Induction of ascorbate peroxidase and glutathione reductase activities by interactions of mixtures of air pollutants. Free Radic Res Commun 1987;3(1–5):193–7
Mehlhorn H, Schmahl G, Haberkorn A: Toltrazuril effective against a broad spectrum of protozoan parasites. Parasitol Res 1988;75(1):64–6
Mehlhorn H see **Ghaffar FA**
Mehlhorn H see **Mackenstedt U**
Mehlhorn H see **Schmahl G**
Mehlhorn H see **Taraschewski H**
Mehlhorn J: Zum Einfluss der histologischen Bearbeitungsmethode auf die Häufigkeit des inzidenten Prostatakarzinoms. Z Urol Nephrol 1989 Jul;82(7):379–85 (Eng. Abstr.) **(Ger)**
Mehlhorn J see **Ziegler V**
Mehlhorn RJ, Sumida S, Packer L: Tocopheroxyl radical persistence and tocopherol consumption in liposomes and in vitamin E-enriched rat liver mitochondria and microsomes. J Biol Chem 1989 Aug 15;264(23):13448–52
Mehlhorn RJ see **Belkin S**
Mehlhorn RJ see **Packer L**
Mehlhorn RJ see **Ramsay RR**
Mehlhorn RJ see **Todd AP**
Mehlhorn U see **Geiler G**
Mehlich A, Beckmann J, Wenzel HR, Tschesche H: Aprotinin derivatives with chromophoric leaving groups can be used as highly selective active-site titrants for serine proteinases and permit the determination of kinetic constants of enzyme-inhibitor complexes. Biochim Biophys Acta 1988 Dec 2;957(3):420–9
Mehlich A, Beckmann J, Wenzel HR, Tschesche H: Semisynthetic aprotinin derivatives with specific alterations at the reactive-site peptide bond can be used to study structure-function relationships. Biochim Biophys Acta 1989 Jun 13;996(1–2):23–9
Mehlich A see **Beckmann J**
Mehlich A see **Schnabel E**
Mehlin H, Lönnroth A, Skoglund U, Daneholt B: Structure and transport of a specific premessenger RNP particle. Cell Biol Int Rep 1988 Sep;12(9):729–36
Mehlin H see **Ericsson C**
Mehlisch DR: Ketoprofen, ibuprofen, and placebo in the treatment of primary dysmenorrhea: a double-blind crossover comparison. J Clin Pharmacol 1988 Dec;28(12 Suppl):S29–33
Mehlisch DR, Taylor TD, Leibold DG, Hiatt R, Waite DE, Waite PD, Laskin DM, Smith ST: Collagen/hydroxylapatite implant for augmenting deficient alveolar ridges: twelve-month clinical data. J Oral Maxillofac Surg 1988 Oct;46(10):839–43
Mehlisch DR see **Kaufman RH**
Mehlman MA see **Feuston MH**
Mehlman MA see **Witz G**
Mehlman PT see **Taub DM**
Mehlman T see **Brown AL**
Mehlman T see **Wang JF**
Mehls O, Ritz E, Hunziker EB, Tönshoff B, Heinrich U: Role of growth hormone in growth failure of uraemia--perspectives for application of recombinant growth hormone. Acta Paediatr Scand Suppl 1988; 343:118–26
Mehls O, Ritz E, Merke J, Heinrich U, Klaus G: Disturbed growth in uremia: are hormonal factors responsible? Contrib Nephrol 1988;64:34–42 (39 ref.)
Mehls O, Fine RN: The use of human recombinant growth hormone for treatment of growth failure in uremia. Semin Nephrol 1989 Mar;9(1):43–8 (48 ref.)
Mehls O, Wingen AM, Bonzel KE, Ruder H, Tönshoff B: Protein restriction in children with chronic renal failure? Blood Purif 1989;7(1):46–51 (26 ref.)
Mehls O see **Frosch PJ**
Mehls P see **Blumenthal-Barby K**
Mehm WJ, Splitstoser JC, Becker RL Jr: Potential applications for digital image processing at the Armed Forces Institute of Pathology. Aviat Space Environ Med 1988 Oct;59(10):981–5
Mehm WJ see **Dillard TA**
Mehm WJ see **Kark JA**
Mehmanesh H, Almeida OF, Nikolarakis KE, Herz A: Hypothalamic LH-RH release after acute and chronic treatment with morphine studied in a combined in vivo/in vitro model. Brain Res 1988 Jun 7;451(1–2):69–76
Mehmel HC see **Katus HA**
Mehmel HC see **Schymik G**
Mehmet A see **Muijen M**
Mehmet H, Sinnett-Smith J, Moore JP, Evan GI, Rozengurt E: Differential induction of c-fos and c-myc by cyclic AMP in Swiss 3T3 cells: significance for the mitogenic response. Oncogene Res 1988;3(3):281–6
Mehmet H, Moore JP, Sinnett-Smith JW, Evan GI, Rozengurt E: Dissociation of c-fos induction from protein kinase C-independent mitogenesis in Swiss 3T3 cells. Oncogene Res 1989;4(3):215–22
Mehmet H, Taylor-Papadimitriou J, Rozengurt E: Interferon inhibition of bombesin-stimulated mitogenesis in Swiss 3T3 cells occurs without blocking c-fos and c-myc expression. J Interferon Res 1989 Apr;9(2):205–13
Mehmet H see **Rozengurt E**
Mehmet S: Mogućnosti endoskopskog i interventnog ultrazvuka. Acta Chir Iugosl 1988;35(2):275–81 (Eng. Abstr.) **(Ser)**
Mehndiratta MM see **Sabharwal RK**
Mehner E see **Spencker FB**
Mehnert E, Oehme G: Anwendung der Infrarot-Spektroskopie zum Studium der Zusammensetzung von Leberbioptaten. Z Med Lab Diagn 1988;29(7):372–6 (Eng. Abstr.) **(Ger)**
Mehnert E, Hennig U: Methodischer Beitrag zur Vereinfachung der chemisch-physikalischen Prüfung von Eiweissmischsilagen. Arch Exp Veterinarmed 1988 Jul; 42(4):603–9 (Eng. Abstr.) **(Ger)**
Mehnert E see **Hennig U**
Mehnert H: Diabetische proliferative Retinopathie ohne Diabetes mellitus. Dtsch Med Wochenschr 1989 Jun 23; 114(25):1009 **(Ger)**
Mehnert H: Süssstoffe in der Diätetik. Fortschr Med 1989 May 10;107(14):303–5 **(Ger)**
Mehnert H: Sinn und Unsinn der Diätbehandlung. Diabetes mellitus. Verh Dtsch Ges Inn Med 1988;94:382–9 (4 ref.) **(Ger)**
Mehnert H: Sulfonylharnstoffe oder Biguanide in der Behandlung des Typ-II-Diabetes? Dtsch Med Wochenschr 1989 Jul 7;114(27):1086–8 **(Ger)**
Mehnert H see **Baldermann H**
Mehnert H see **Banholzer P**
Mehnert H see **Janka HU**
Mehnert H see **Lotz N**
Mehnert H see **Park JW**
Mehnert H see **Rett K**
Mehnert H see **Walter H**
Mehnert H see **Wicklmayr M**
Mehnert K see **Schwemmle S**
Mehnert WH see **Löbe LP**
Mehnert WH see **Pawlega J**
Mehnert-Solzer C see **Schwarz K**
Mehr DS see **Wierda WG**
Mehr E see **Storella RJ**
Mehr ZA, Rutledge LC, Morales EL, Meixsell VE, Korte DW: Laboratory evaluation of controlled-release insect repellent formulations. J Am Mosq Control Assoc 1985 Jun;1(2):143–7
Mehr ZA see **Rutledge LC**
Mehr-Movahead A see **Nikkah J**
Mehra A, Narang CK, Mathur NK: Analysis of amino acid mixtures after pre-column derivatisation by N-methylisatoic anhydride using HPLC. Indian J Biochem Biophys 1988 Aug;25(4):360–3
Mehra DS: Medical education and the IMA. J Indian Med Assoc 1988 Dec;86(12):322–4
Mehra MC see **Takagi Y**
Mehra MK see **Vishnoi SK**
Mehra N see **Gelfand MS**
Mehra NK, Bovornkitti S: HLA and sarcoidosis. Sarcoidosis 1988 Sep;5(2):87–9
Mehra NK see **Jhinghan B**
Mehra NK see **Taneja V**
Mehra P: The outlook for nursing in India. Int Nurs Rev 1989 Jul–Aug;36(4):121–2
Mehra P see **Misra PK**
Mehra R see **Bardy GH**
Mehra R see **Rose LM**
Mehra RK, Tarbet EB, Gray WR, Winge DR: Metal-specific synthesis of two metallothioneins and gamma-glutamyl peptides in Candida glabrata. Proc Natl Acad Sci U S A 1988 Dec;85(23):8815–9
Mehra RK see **Mehta U**
Mehra S see **Mohimen A**
Mehra S see **Smith RA**
Mehra T see **Allen TM**
Mehra V, Minassian DC: A rapid method of grading cataract in epidemiological studies and eye surveys. Br J Ophthalmol 1988 Nov;72(11):801–3
Mehra V, Bloom BR, Torigian VK, Mandich D, Reichel M, Young SM, Salgame P, Convit J, Hunter SW, McNeil M, et al: Characterization of Mycobacterium leprae cell wall-associated proteins with the use of T lymphocyte clones. J Immunol 1989 Apr 15;142(8):2873–8
Mehra V see **Bloom BR**
Mehra V see **Hunter SW**
Mehra V see **Minassian DC**
Mehra YN see **Anand VT**
Mehra YN see **Dubey SP**
Mehra YN see **Talwar P**
Mehrabani D, Kopelman AE: Chest tube insertion: a simplified technique. Pediatrics 1989 May;83(5):784–5
Mehrabani D see **Jones BE**
Mehrabani P, Bassett JR: Effect of circadian rhythm on the neuronal uptake and sensitivity to the inotropic action of norepinephrine by rat atria. Pharmacol Biochem Behav 1989 Feb;32(2):475–7
Mehrabani PA, Bassett JR: Effect of (1–24)adrenocorticotrophin on the uptake of 3H-norepinephrine by the rat atria. Pharmacol Biochem Behav 1988 Jun;30(2):391–6
Mehrabian A, Straubinger T: Patterns of drug use among young adults. Addict Behav 1989;14(1):99–104
Mehraein P see **Patsouris E**
Mehraein P see **Stavrou D**
Mehraein P see **Voellmy DR**
Mehrazar K, Kim YB: Total parenteral nutrition in germfree colostrum-deprived neonatal miniature piglets: a unique model to study the ontogeny of the immune system. JPEN J Parenter Enteral Nutr 1988 Nov-Dec;12(6):563–8
Mehregan AH: Dysplastic nevi: a histopathological

investigation. J Cutan Pathol 1988 Oct;15(5):276–81
Mehregan AH, Medenica M, Whitney D, Kato I: A clear cell pilar sheath tumor of scalp: case report. J Cutan Pathol 1988 Dec;15(6):380–4
Mehregan DA, Winkelmann RK: Cutaneous gangrene, vascular calcification, and hyperparathyroidism. Mayo Clin Proc 1989 Feb;64(2):211–5 (8 ref.)
Mehrel T see **Nischt R**
Mehrel T see **Roop DR**
Mehren KG see **Black SR**
Mehrez A, Gafni A: Quality-adjusted life years, utility theory, and healthy-years equivalents. Med Decis Making 1989 Apr–Jun;9(2):142–9
Mehrez IO see **Johnson HA**
Mehringer CM see **Cobb SR**
Mehringer CM see **Fuchs AM**
Mehringer CM see **Fujitani RM**
Mehringer CM see **Halbach VV**
Mehringer CM see **Higashida RT**
Mehringer M see **Nordestgaard AG**
Mehrke G see **Daut J**
Mehrkens HH see **Schleinzer W**
Mehrl J: Akne: Langzeittherapie mit Nebeneffekt. Talgdrüsenaktivität androgenabhängig—Aknetherapeutikum auch kontrazeptiv wirksam. Fortschr Med 1988 Aug 30;106(25):50–1 **(Ger)**
Mehrle W, Hampp R, Zimmermann U: Electric pulse induced membrane permeabilization. Spatial orientation and kinetics of solute efflux in freely suspended and dielectrophoretically aligned plant mesophyll protoplasts. Biochim Biophys Acta 1989 Jan 30;978(2):267–75
Mehrotra AN, Jain BS, Anand GS: Comparative evaluation of pilocarpine 2% and combined guanethidine 1% & adrenaline 0.5% in the treatment of chronic simple glaucoma. Indian J Ophthalmol 1987 May–Jun;35(3):146–8
Mehrotra AN, Agarwal N, Jain BS, Jain PK, Arora RC, Singh SP, Gandhi RK: A study of serum lipids in diabetic retinopathy. Mater Med Pol 1988 Jul–Sep;20(3):165–7
Mehrotra BD, Moorthy KS, Reddy SR, Desaiah D: Effects of cyclodiene compounds on calcium pump activity in rat brain and heart. Toxicology 1989 Jan;54(1):17–29
Mehrotra BD, Ravichandra Reddy S, Desaiah D: Effect of subchronic dieldrin treatment on calmodulin-regulated Ca2+ pump activity in rat brain. J Toxicol Environ Health 1988;25(4):461–9
Mehrotra BD see **Kodavanti PR**
Mehrotra BN see **Ansari RA**
Mehrotra BN see **Bhakuni DS**
Mehrotra BN see **Keshri G**
Mehrotra GC see **Mehtani VG**
Mehrotra GK: Institute of Child Health, Calcutta and the Indian Academy of Pediatrics. Indian Pediatr 1988 Aug; 25(8):721–5
Mehrotra J, Khanna VK, Husain R, Seth PK: Biochemical and developmental effects in rats following in utero exposure to acrylonitrile: a preliminary report. Ind Health 1988;26(4):251–5
Mehrotra ML see **Mathur A**
Mehrotra NK see **Agarwal R**
Mehrotra NK see **Antony M**
Mehrotra NK see **Gupta KP**
Mehrotra NK see **Kumar S**
Mehrotra NK see **Shukla Y**
Mehrotra PN see **Singh M**
Mehrotra R, Mehrotra S: A virus in the Indian palm tree squirrel that resembles the human hepatitis B virus. Indian J Pathol Microbiol 1987 Oct;30(4):375–8
Mehrotra R see **Mehrotra TN**
Mehrotra R see **Tandon P**
Mehrotra RM see **Kapoor A**
Mehrotra S, Dhiman RK, Sircar AR: Hyper-eosinophilic syndrome with lepromatous leprosy. J Assoc Physicians India 1988 Apr;36(4):287–8
Mehrotra S see **Mehrotra R**
Mehrotra S see **Tandon P**
Mehrotra SK see **Sandell J**
Mehrotra TN, Bhatia R, Mehrotra R: Effect of treatment on systolic time intervals in systemic arterial hypertension. Indian Heart J 1989 Mar–Apr;41(2):105–7
Mehrotra TN see **Aneja GK**
Mehrotra YN see **Batabyal SK**
Mehryar AH see **Tashakkori A**
Mehsen M see **Boulard G**
Mehsen M see **Dautheribes M**
Mehta A: Patient triggered ventilation in premature neonates [letter] Arch Dis Child 1988 Sep;63(9):1112
Mehta A, Mehta JL: Prophylactic aspirin use among US physicians. Am J Cardiol 1989 Feb 1;63(5):370–2
Mehta A, Jarori GK, Kenkare UW: Brain hexokinase has no preexisting allosteric site for glucose 6-phosphate. J Biol Chem 1988 Oct 25;263(30):15492–7
Mehta A, Kaul HN: High temperature storage of potato (Solanum tuberosum L.) for processing—a feasibility study. Plant Foods Hum Nutr 1988;38(3):263–8
Mehta A, Mehta P: Effect of antibiotics on synthesis of cell wall degrading enzymes by Fusarium oxysporum and Fusarium moniliforme. Hindustan Antibiot Bull 1988 Feb–May;30(1–2):27–30
Mehta A see **Calam J**
Mehta A see **Chhabra S**
Mehta A see **Copeland KR**
Mehta A see **Foreman N**
Mehta A see **Kumar V**
Mehta A see **Pearcey R**
Mehta A see **Richards-Kortum R**
Mehta A see **Ticku M**
Mehta AA see **Chinmayee N**
Mehta AB, Chiu E, Harhalakis N, Economou K, Foroni L, Luzzatto L, Gordon-Smith EC: A T-cell lymphoma of suppressor phenotype arising in a patient with severe aplastic anaemia. Br J Haematol 1989 Jun;72(2):287–9
Mehta AB see **Chiu EK**
Mehta AB see **Handa SR**
Mehta AB see **Heslop HE**
Mehta AB see **Parikh JA**
Mehta AB see **Poulton J**
Mehta AB see **Vijan VM**
Mehta AC see **Choma ND**
Mehta AC see **Corensek MJ**
Mehta AC see **Desai SJ**
Mehta AC see **Ishwad PC**
Mehta AC see **Krawtz S**
Mehta AC see **Krawtz SM**
Mehta AC see **Mehle ME**
Mehta AK, Ticku MK: Benzodiazepine and beta-carboline interactions with GABAA receptor-gated chloride channels in mammalian cultured spinal cord neurons. J Pharmacol Exp Ther 1989 May;249(2):418–23
Mehta AK, Ticku MK: Interactions of pentobarbital and phenobarbital with GABAergic drugs against chemoconvulsants in rats. Pharmacol Biochem Behav 1988 Aug;30(4):995–1000
Mehta AK, Ticku MK: Chronic ethanol treatment alters the behavioral effects of Ro 15–4513, a partially negative ligand for benzodiazepine binding sites. Brain Res 1989 Jun 5; 489(1):93–100
Mehta AK see **Mhatre M**
Mehta AP see **Gopalkrishnan K**
Mehta AR, Eessalu TE, Aggarwal BB: Purification and characterization of early pregnancy factor from human pregnancy sera. J Biol Chem 1989 Feb 5;264(4):2266–71
Mehta AR see **Saranath D**
Mehta B, Advani S, Nadkarni J: Non-Hodgkin's lymphoma: natural cell-mediated cytotoxicity correlated with histological classification and prognosis. Oncology 1989; 46(5):323–5
Mehta B see **Sadasivan B**
Mehta BA, Satam MN, Advani SH, Nadkarni JJ: In vitro modulation of natural killer cell activity in non-Hodgkin's lymphoma patients after therapy. Cancer Immunol Immunother 1989;28(2):148–52
Mehta BA see **Quint DJ**
Mehta BC: Morbidity in sickle cell trait [letter] J Assoc Physicians India 1988 Mar;36(3):236
Mehta BC: Iron deficiency disease. J Postgrad Med 1988 Jul;34(3):132–41
Mehta BC: Hemochromatosis—secondary prevention [letter] J Assoc Physicians India 1988 Dec;36(12):741
Mehta BC see **Kshirsagar NA**
Mehta CR see **Hirji KF**
Mehta D, Camm AJ: Signal-averaged electrocardiography and the significance of late potentials in patients with "idiopathic" ventricular tachycardia: a review. Clin Cardiol 1989 Jun;12(6):307–12 (39 ref.)
Mehta D, McKenna WJ, Ward DE, Davies MJ, Camm AJ: Significance of signal-averaged electrocardiography in relation to endomyocardial biopsy and ventricular stimulation studies in patients with ventricular tachycardia without clinically apparent heart disease. J Am Coll Cardiol 1989 Aug;14(2):372–9; discussion 380–1
Mehta D, Gilmour S, Ward DE, Camm AJ: Optimal atrioventricular delay at rest and during exercise in patients with dual chamber pacemakers: a non-invasive assessment by continuous wave Doppler. Br Heart J 1989 Feb; 61(2):161–6
Mehta D, Lau CP, Ward DE, Camm AJ: Comparative evaluation of chronotropic responses of QT sensing and activity sensing rate responsive pacemakers. PACE 1988 Oct;11(10):1405–12
Mehta D, Odawara H, Ward DE, McKenna WJ, Davies MJ, Camm AJ: Echocardiographic and histologic evaluation of the right ventricle in ventricular tachycardias of left bundle branch block morphology without overt cardiac abnormality. Am J Cardiol 1989 Apr 15;63(13):939–44
Mehta D see **Kumar S**
Mehta D see **Ophir J**
Mehta D see **Veth RP**
Mehta DM see **Hoekstra HJ**
Mehta DM see **Spijkervet FK**
Mehta FS see **Gupta PC**
Mehta G: Use of new broad spectrum antibiotics and the occurrence of fungal endocarditis in a centre for cardiovascular surgery in India [letter] J Hosp Infect 1989 Jul;14(1):83–4
Mehta G, Cutler A: Detection of target phonemes in spontaneous and read speech. Lang Speech 1988 Apr–Jun; 31 (Pt 2):135–56
Mehta HK: Spontaneous reformation of upper eyelid. Br J Ophthalmol 1988 Nov;72(11):856–62
Mehta HK: Simultaneous spontaneous and primary surgical repair of eyelids. Br J Ophthalmol 1989 Jul;73(7):488–93
Mehta I see **Cantrill E**
Mehta I see **Reidy GF**
Mehta IJ, Krishnamurthy D, Peshin PK: Body fluid metabolism in bovine diaphragmatic hernia. Arch Exp Veterinarmed 1988 Sep;42(5):742–9
Mehta J, Malloy M, Lawson D, Lopez L: Circadian variation in platelet alpha 2-adrenoceptor affinity in normal subjects. Am J Cardiol 1989 Apr 15;63(13):1002–5
Mehta J, Lawson D, Saldeen TJ: Reduction in plasminogen activator inhibitor-1 (PAI-1) with omega-3 polyunsaturated fatty acid (PUFA) intake. Am Heart J 1988 Nov;116(5 Pt 1):1201–6
Mehta J, Dinerman J, Mehta P, Saldeen TG, Lawson D, Donnelly WH, Wallin R: Neutrophil function in ischemic heart disease. Circulation 1989 Mar;79(3):549–56
Mehta J see **Nichols WW**
Mehta J see **Williams J**
Mehta JB, Archie DS, Kincaid W, Bowie RR: Percutaneous retrieval of a Hickman catheter fragment. J Tenn Med Assoc 1989 Mar;82(3):129–30
Mehta JB see **Schonfeld AD**
Mehta JG see **Hulbert WC**
Mehta JL, Nichols WW, Donnelly WH, Lawson DL, Saldeen TG: Impaired canine coronary vasodilator response to acetylcholine and bradykinin after occlusion-reperfusion. Circ Res 1989 Jan;64(1):43–54
Mehta JL, Conti CR: Aspirin in myocardial ischemia: why, when, and how much? Clin Cardiol 1989 Apr;12(4):179–84 (36 ref.)
Mehta JL see **Dinerman J**
Mehta JL see **Lawson DL**
Mehta JL see **Mehta A**
Mehta JL see **Nichols WW**
Mehta JM see **Patki AH**
Mehta JM see **Sane SB**
Mehta JR, Braund KG, McKerrell RE, Toivio-Kinnucan M: Isoelectric focusing under dissociating conditions for analysis of muscle protein from clinically normal dogs and Labrador retrievers with hereditary myopathy. Am J Vet Res 1989 May;50(5):633–9
Mehta JR, Braund KG, McKerrell RE, Toivio-Kinnucan M: Intracellular electrolytes and water analysis in dystrophic canine muscles. Res Vet Sci 1989 Jul;47(1):17–22
Mehta JR, Braund KG, McKerrell RE, Toivio-Kinnucan M: Analysis of muscle elements, water, and total lipids from healthy dogs and Labrador retrievers with hereditary muscular dystrophy. Am J Vet Res 1989 May;50(5):640–4
Mehta JR see **Braund KG**
Mehta K, Pawel BR: Human immunodeficiency virus-associated large-cell immunoblastic lymphoma presenting as a perianal abscess. Arch Pathol Lab Med 1989 May;113(5):531–3
Mehta K see **Khera V**
Mehta K see **Pawel B**
Mehta KA see **Bass JL**
Mehta KD, Smith M: Identification of an upstream repressor site controlling the expression of an anaerobic gene (ANB1) in Saccharomyces cerevisiae. J Biol Chem 1989 May 25; 264(15):8670–5
Mehta KP, Bakhai N, Paranjape A, Kamat SB, Ali U: Hypercholesterolemia in relapse and remission of idiopathic nephrotic syndrome. Indian Pediatr 1988 Dec; 25(12):1188–92
Mehta KP see **Shirali GS**
Mehta LK see **Verma SK**
Mehta M see **Mehta MK**
Mehta M see **Nimgaonkar SL**
Mehta MC, Murthy GC: Abnormal presentation of Peters' anomaly. Indian J Ophthalmol 1988 Jan–Mar;36(1):43
Mehta MH see **Edgar MA**
Mehta MH see **McLaughlin B**
Mehta MK, Mantri RR, Mehta M, Arora SK, Chaudhary HR, Mathur MS: 'Noonan's syndrome'—a case report [letter] J Assoc Physicians India 1988 Nov;36(11):677
Mehta MM see **Chablani UA**
Mehta MN, Patel MC, Joseph LJ, Velumani A, Desai KB: Serum thyroid hormone levels in patients with liver damage: evidence of multiple abnormalities in presence of euthyroidism. J Assoc Physicians India 1988 Nov; 36(11):637–9
Mehta MN see **Joseph LJ**
Mehta MP, Shahabi S, Jarjour NN, Kinsella TJ: Endobronchial irradiation for malignant airway obstruction. Int J Radiat Oncol Biol Phys 1989 Oct; 17(4):847–51
Mehta MP, Kottamasu SR: Anterior dislocation of the shoulders with bilateral brachial plexus injury. Ann Emerg Med 1989 May;18(5):589–91
Mehta MP, Goetowski PG, Kinsella TJ: Radiation induced thyroid neoplasms 1920 to 1987: a vanishing problem? Int J Radiat Oncol Biol Phys 1989 Jun;16(6):1471–5 (30 ref.)
Mehta MP see **Ghoneim MM**
Mehta MP see **Kumar V**
Mehta MP see **Murray DJ**
Mehta MP see **O'Hara MW**
Mehta MP see **Wiley AL Jr**
Mehta MR see **Dada VK**
Mehta N, Boyle G, Bennett D, Gilmour S, Noble MI, Mills CM, Pugh S: Hemodynamic response to treadmill exercise in normal volunteers: an assessment by Doppler ultrasonic measurement of ascending aortic blood velocity and acceleration. Am Heart J 1988 Nov;116(5 Pt 1):1298–307
Mehta N see **Kessler M**
Mehta N see **Peterson DA**

Mehta ND see **Safa AR**

Mehta NG, Gokhale SM, Pestonjamasp KN: Endogenous factors determining the agglutinability of erythrocytes with concanavalin A. Indian J Biochem Biophys 1988 Feb–Apr; 25(1–2):14–9 (37 ref.)

Mehta NJ, Rege DV, Kulkarni MB: Total serum alkaline phosphatase (SAP) and serum cholesterol in relation to secretor status and blood groups in myocardial infarction patients. Indian Heart J 1989 Mar–Apr;41(2):82–5

Mehta NM see **Gilligan JP**

Mehta NM see **Shah PK**

Mehta NR see **Freed LM**

Mehta NR see **Hamosh M**

Mehta NS see **Ruparelia SG**

Mehta NS see **Venkatakrishna–Bhatt H**

Mehta P, Lawson D, Gross S, Graham–Pole J: Comparative effects of mezlocillin and carbenicillin on platelet function and thromboxane generation in patients with cancer. Am J Pediatr Hematol Oncol 1989 Fall;11(3):286–91

Mehta P see **Binder HJ**

Mehta P see **Hise MK**

Mehta P see **Lawson DL**

Mehta P see **Mehta A**

Mehta P see **Mehta J**

Mehta P see **Reeves WB**

Mehta PB see **Garde SV**

Mehta PC see **Pilo B**

Mehta PD, Patrick BA, Sobczyk W, Kulczycki J, Woyciechowska–Camenga J, Camenga D, Thormar H: Immunoglobulin G subclass antibodies to measles virus in patients with subacute sclerosing panencephalitis or multiple sclerosis. J Clin Microbiol 1989 Jan;27(1):62–5

Mehta PD, Patrick BA, Black J: Comparison of oligoclonal immunoglobulin G bands in multiple sclerosis cerebrospinal fluid by immunoblotting and immunofixation. Electrophoresis 1988 Mar;9(3):126–8

Mehta PD: Quantitation of IgG subclasses in cerebrospinal fluid of patients with multiple sclerosis. Ann N Y Acad Sci 1988;540:261–3

Mehta PH see **Homsy YL**

Mehta PJ, Bichile SK, Nath AR, Sainani GS: Is clinical medicine being replaced by commercial medicine [editorial] J Assoc Physicians India 1988 May;36(5):301

Mehta PJ see **Bichile SK**

Mehta PJ see **Nath AR**

Mehta PJ see **Sainani GS**

Mehta PJ see **Yeolekar ME**

Mehta PK, Khuller GK: Comparative evaluation of the diagnostic significance of circulating immune complexes and antibodies to phosphatidylinositomannosides in pulmonary tuberculosis by enzyme–linked immunosorbent assay. Med Microbiol Immunol (Berl) 1989;178(4):229–33

Mehta PK, Khuller GK: Activation of mouse peritoneal macrophages by mannophosphoinositides of mycobacteria. Med Microbiol Immunol (Berl) 1989;178(1):21–7

Mehta PK, Khuller GK: Protective immunity to experimental tuberculosis by mannophosphoinositides of mycobacteria. Med Microbiol Immunol (Berl) 1988;177(5):265–84

Mehta PK, Khuller GK: Serodiagnostic potentialities of enzyme–linked immunosorbent assay (ELISA) using mannophosphoinositides of Mycobacterium tuberculosis H37Rv. Med Microbiol Immunol (Berl) 1988;177(5):285–92

Mehta PK see **Kochhar S**

Mehta PM, Heinsimer JA, Bryg RJ, Jaszewski R, Wynne J: Reassessment of the association between gastrointestinal arteriovenous malformations and aortic stenosis. Am J Med 1989 Mar;86(3):275–7

Mehta PM, Kloner RA: Effects of acid base disturbance, septic shock, and calcium and phosphorous abnormalities on cardiovascular function. Crit Care Clin 1987 Oct; 3(4):747–58 (120 ref.)

Mehta PP, Bertram JS, Loewenstein WR: The actions of retinoids on cellular growth correlate with their actions on gap junctional communication. J Cell Biol 1989 Mar; 108(3):1053–65

Mehta PP see **Hossain MZ**

Mehta PS see **Hise MK**

Mehta PS see **Torké NS**

Mehta R, Birdi TJ, Antia NH: Effect of Mycobacterium leprae–infected Schwann cells and their supernatant on lymphocyte neuroglia interaction. J Neuroimmunol 1989 Apr;22(2):149–55

Mehta R, Mukherjee R, Landon D, Verghese G, Antia NH: In vitro interaction of M. leprae–infected Schwann cells and splenic cells. Acta Neuropathol (Berl) 1988; 76(4):407–10

Mehta R see **Ghosh R**

Mehta R see **Hunt DM**

Mehta R see **Rao KS**

Mehta R see **Thedford R**

Mehta RB, Parija SC, Smile SR, Vasanthakumari D, Rao RS: A study on laboratory diagnosis of liver abscess in Pondicherry. J Indian Med Assoc 1989 Jan;87(1):4–6

Mehta RC, Wilson MA, Perlman SB: False–negative bone scan in extensive metastatic disease: CT and MR findings. J Comput Assist Tomogr 1989 Jul–Aug;13(4):717–9

Mehta RC, Wilson MA: Frostbite injury: prediction of tissue viability with triple–phase bone scanning. Radiology 1989 Feb;170(2):511–4

Mehta RC, Wilson MA, Perlman SB: Donor–specific rejection. Clin Nucl Med 1989 Jan;14(1):68–9

Mehta RC, Hogan TF, Mardmomen S, Ma JK: Chromatographic studies of mitomycin C degradation in albumin microspheres. J Chromatogr 1988 Sep 9; 430(2):341–9

Mehta RD see **Schiesti RH**

Mehta RG, Hawthorne ME, Moon RC: Effect of all–trans–retinoic acid on nuclear RNA polymerase activity in chemically–induced rat mammary tumors. Cancer Lett 1988 Sep–Oct;42(1–2):1–5

Mehta RG, Hultin TA, Moon RC: Metabolism of the chemopreventive retinoid N–(4–hydroxyphenyl)retinamide by mammary gland in organ culture. Biochem J 1988 Dec 1;256(2):579–84

Mehta RG see **Matsuoka LY**

Mehta RG see **Moon RC**

Mehta RJ see **Young DH**

Mehta RS see **Farge EJ**

Mehta RS see **Schanzer MC**

Mehta RT see **Midez JA**

Mehta S: Drug induced hepatic damage [editorial] Indian Pediatr 1988 May;25(5):407–8

Mehta S, Spencer K: Antenatal diagnosis of neural tube defects using a coated bead immunoassay for acetylcholinesterase in amniotic fluid. Ann Clin Biochem 1988 Sep;25 (Pt 5):569–76

Mehta S see **Bhasin D**

Mehta S see **Cassie AB**

Mehta S see **Ghaly RG**

Mehta S see **Goenka MK**

Mehta S see **Gupta PH**

Mehta S see **Hurst DL**

Mehta S see **Kochhar R**

Mehta S see **Kochher R**

Mehta S see **Kumkum**

Mehta S see **Nahar S**

Mehta S see **Narasimharao KL**

Mehta S see **Nehru B**

Mehta S see **Puri R**

Mehta S see **Raval B**

Mehta S see **Shah PK**

Mehta S see **Singh V**

Mehta S see **Thapa BR**

Mehta S see **Venkateswarlu K**

Mehta S see **Yachha SK**

Mehta S see **Zargar SA**

Mehta SK see **Aggarwal R**

Mehta SK see **Bhasin DK**

Mehta SK see **Bhatia V**

Mehta SK see **Chhina RS**

Mehta SK see **Goenka MK**

Mehta SK see **Gupta PH**

Mehta SK see **Kochhar R**

Mehta SK see **Mittal P**

Mehta SK see **Nagi B**

Mehta SK see **Singh S**

Mehta SK see **Singh V**

Mehta SK see **Varma N**

Mehta SK see **Zargar SA**

Mehta SL see **Joshi S**

Mehta SL see **Santha IM**

Mehta SN see **Agarwal SK**

Mehta SN see **Padhy AK**

Mehta T see **Costa MA**

Mehta U, Mehra RK: Isolation, purification and characterization of low molecular weight 110mAg–binding proteins from the rat and goat testis. J Environ Pathol Toxicol Oncol 1989;9(1):65–77

Mehta V, Malhotra V, Pande S: Effect of hypertonic mannitol solution on histomorphology of rat jejunum. Indian J Med Sci 1988 Jun;42(6):135–8

Mehta V, Pande S: Metabolic rate studies in females in pre and post menstrual phases and immediate metabolic effects of oral ingestion. Indian J Med Sci 1988 Dec;42(12):294–7

Mehta VB see **Muller MT**

Mehta VI, Potwar SA, Bhosale KN, Panse UV, Jadhav J, Arsiwala SS: Heterograft cardiac valve prostheses: a five year experience. Indian Heart J 1988 Jul–Aug;40(4):258–62

Mehta VI see **Bhosle KN**

Mehta VI see **Potwar SA**

Mehta VL, Bhalla S, Wafai ZA: Attenuation of pentylenetetrazol kindling of epileptogenesis in rats by dopaminergic agents. Chung Kuo Yao Li Hsueh Pao 1988 Jan;9(1):7–11

Mehta VS see **Colohan AR**

Mehta Y, Schou H: The anaesthetic management of an infant with frontometaphyseal dysplasia (Gorlin–Cohen syndrome). Acta Anaesthesiol Scand 1988 Aug;32(6):505–7

Mehta YB see **Gusani PH**

Mehta YB see **Patel SM**

Mehta YR see **Gupta PR**

Mehta Z see **Farah MJ**

Mehta Z see **Zupruk GM**

Mehtani VG, Joshi K, Mehrotra GC: The pathologic profile of invasive breast cancer–ii) changes in the harboring mammary tissue and regional lymphnodes. Indian J Pathol Microbiol 1987 Oct;30(4):415–22

Mehtar S, Fox D: A double–blind comparative study with mupirocin vs placebo base in the treatment of chronic leg ulcers. Br J Clin Pract 1988 Aug;42(8):324–8

Mehtar S, Drabu YJ, Mayet F: Expenses incurred during a 5–week epidemic methicillin–resistant Staphylococcus aureus outbreak [letter] J Hosp Infect 1989 Feb; 13(2):199–200

Mehtar S, Blakemore PH, Ellis K: In vivo effect of ciprofloxacin on plasmid–mediated resistance. Chemioterapia 1987 Jun;6(2 Suppl):210–1

Mehtar S see **Drabu YJ**

Mehu M see **Kassoff A**

Mehvar R, Jamali F: Stereospecific high–performance liquid chromatographic (HPLC) assay of fenoprofen enantiomers in plasma and urine. Pharm Res 1988 Jan;5(1):53–6

Mehvar R, Jamali F: Pharmacokinetic analysis of the enantiomeric inversion of chiral nonsteroidal antiinflammatory drugs. Pharm Res 1988 Feb;5(2):76–9

Mehvar R, Jamali F: Formation of diastereomeric derivatives of 2–arylpropionic acids using L–leucinamide: lack of generality [letter] J Chromatogr 1988 Sep 23;431(1):228–30

Mehvar R see **Jamali F**

Mei A see **Bacigalupi M**

Mei A see **Crepet P**

Mei B, Zalkin H: A cysteine–histidine–aspartate catalytic triad is involved in glutamine amide transfer function in purF–type glutamine amidotransferases. J Biol Chem 1989 Oct 5;264(28):16613–9

Mei FR see **Li B**

Mei G see **Rosato N**

Mei JY see **Xiao SH**

Mei JY see **Yue WJ**

Mei L, Lai J, Roeske WR, Fraser CM, Venter JC, Yamamura HI: Pharmacological characterization of the M1 muscarinic receptors expressed in murine fibroblast B82 cells. J Pharmacol Exp Ther 1989 Feb;248(2):661–70

Mei LC see **Shi HP**

Mei M see **Pichlmayr R**

Mei MH see **Ai ZL**

Mei N: Les particularités morphologiques et fonctionnelles du protoneurone viscéral réexaminées à la lumière des données récentes. Arch Int Physiol Biochim 1988 Aug; 96(3):A92–8 (13 ref.) (Eng. Abstr.) (Fre)

Mei QB, Tao JY, Zhang HD, Duan ZX, Chen YZ: [Effects of Angelica sinensis polysaccharides on hemopoietic stem cells in irradiated mice] Chung Kuo Yao Li Hsueh Pao 1988 May;9(3):279–82 (Eng. Abstr.) (Chi)

Mei QY: [A clinical analysis of 30 cases of affective disorder with rapid cyclic episodic features] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1988 Aug;21(4):236–8, 256 (Eng. Abstr.) (Chi)

Mei R, Green JP, Sayre RT, Frasch WD: Manganese–binding proteins of the oxygen–evolving complex. Biochemistry 1989 Jun 27;28(13):5560–7

Mei Z see **Chen PZ**

Mei Z see **Kostyal DA**

Mei ZY: 52 cases of external humeral epicondylitis treated by acupuncture and moxibustion. J Tradit Chin Med 1989 Mar;9(1):3–4

Meibom J see **Madsen JK**

Meiborg G see **Volmer M**

Meibusch P, Ross A: Parentage testing procedures under the Family Law Act [letter] Med J Aust 1988 Dec 5–19; 149(11–12):721–2

Meichle A see **Hensel G**

Meichsner C see **Biesert L**

Meichsner C see **Kühnel H**

Meichsner M see **Kühler C**

Meichsner M see **Milde–Langosch KM**

Meidahl B, Mahneke T, Rosenbaum B, Jensen PS, Larsen SB, Brynskov S, Dragsted V: Distriktspsykiatri. Ambulant psykiatri i et geografisk afgraenset område. Ugeskr Laeger 1989 Apr 24;151(17):1038–43 (Eng. Abstr.) (Dan)

Meidell RS see **Gerard RD**

Meidell RS see **Gething MJ**

Meidinger RG see **Bentley MM**

Meidinger RG see **Iatrou K**

Meidl JJ see **Weiss AA**

Meienberg O: Sakkadische Augenbewegungen in der neurologischen und ophthalmologischen Diagnostik. Schriftenr Neurol 1988;29:1–115 (201 ref.) (Ger)

Meienberg O see **Müri RM**

Meier AH see **Cincotta AH**

Meier AH see **de Souza CJ**

Meier AH see **Paydar–Ravandi F**

Meier AH see **Wilson JM**

Meier B: Chronic total coronary occlusion angioplasty. Cathet Cardiovasc Diagn 1989 Aug;17(4):212–7 (48 ref.)

Meier B, Carlier M, Finci L, Nukta E, Urban P, Niederhauser W, Favre J: Magnum wire for balloon recanalization of chronic total coronary occlusions. Am J Cardiol 1989 Jul 15;64(3):148–54

Meier B: L'angioplastie coronaire en 1988. Rev Med Suisse Romande 1988 Nov;108(11):949–55 (Fre)

Meier B see **Austin GE**

Meier B see **de Bruyne B**

Meier B see **Friedli B**

Meier B see **Riva L**

Meier B see **Roy P**

Meier B see **Strauch I**

Meier C: Wieviel ist Prophylaxe wirklich wert? Schweiz Monatsschr Zahnmed 1989;99(6):647 (Ger)

Meier C, Reulen HJ, Huber P, Mumenthaler M: Meningoradiculoneuritis mimicking vertebral disc herniation. A "neurosurgical" complication of Lyme–borreliosis. Acta Neurochir (Wien) 1989; 98(1–2):42–6

Meier C see **Rihs F**
Meier CA see **Coleman RE**
Meier CF Jr see **Barrington PL**
Meier CL see **Herriing PL**
Meier CR see **Schrader B**
Meier D, Maier S, Bösiger P: Quantitative flow measurements on phantoms and on blood vessels with MR. Magn Reson Med 1988 Sep;8(1):25–34
Meier D, Wolf R, Regan JJ, Cohen E, Butler RN: Physicians and their elderly patients' legal rights, Part I: Medicare, Medicaid, elder abuse. Panel discussion. Geriatrics 1989 Sep;44(9):57–8, 61–3, 66
Meier D see **Buchli R**
Meier D see **Gyr T**
Meier D see **Maier SE**
Meier D see **Schabet M**
Meier D see **Vieli A**
Meier DE, Imediegwu OO, Tarpley JL: Perforated typhoid enteritis: operative experience with 108 cases. Am J Surg 1989 Apr;157(4):423–7
Meier DE see **Luckey MM**
Meier DR, Samper ER: Evolution of civil aeromedical helicopter aviation. South Med J 1989 Jul;82(7):885–91
Meier E see **Arens FJ**
Meier E see **Arnt J**
Meier E see **Belhage B**
Meier E see **Hansen GH**
Meier E see **Krogsgaard-Larsen P**
Meier E see **Staeheli P**
Meier E see **Steinhauer DA**
Meier F: Fonds de la SSO: un million et demi consacré à la recherche en un peu plus de 30 ans. Schweiz Monatsschr Zahnmed 1989;99(2):233–4, 243–4 **(Fre, Ger)**
Meier F see **Chochon M**
Meier F see **Thiele R**
Meier F see **Volkmann H**
Meier FP, Magnin C, Henry F, Regamey C, Zwahlen A: Tularémie en Suisse. Observation de trois cas. Rev Med Suisse Romande 1988 Aug;108(8):671–6 **(Fre)**
Meier G: Rebound of aldosterone but not of corticosterone after suppression of adrenal function by triamcinolone acetonide in rats. Clin Sci 1988 Nov;75(5):551–7
Meier GH see **Leach SD**
Meier H: Artefakte in der Ultraschalldiagnostik. Tierarztl Prax 1989;Suppl 4:36–46 (15 ref.) (Eng. Abstr.) **(Ger)**
Meier H, Meyer S, Willital GH: Standardisierte Diagnose und Therapie des kindlichen Phäochromozytoms. Z Kinderchir 1989 Jun;44(3):148–52 (Eng. Abstr.) **(Ger)**
Meier H see **Kober B**
Meier HL, Schulman ES, Heck LW, MacGlashan D, Newball HH, Kaplan AP: Release of elastase from purified human lung mast cells and basophils. Identification as a Hageman factor cleaving enzyme. Inflammation 1989 Jun; 13(3):295–308
Meier I see **Engel K**
Meier I see **Wissmann A**
Meier J, Stocker K: On the significance of animal experiments in toxinology. Toxicon 1989;27(1):91–104 (41 ref.)
Meier J, Adler C, Weiss N: Determination of batroxobin levels in the plasma of guinea pigs after epicutaneous and intravenous applications. Toxicon 1988;26(10):964–6
Meier J see **Darney PD**
Meier J see **Ip YT**
Meier J see **Stocker K**
Meier JE see **Heuschele WP**
Meier JR: Genotoxic activity of organic chemicals in drinking water. Mutat Res 1988 Nov;196(3):211–45 (173 ref.)
Meier JR see **Blazak WF**
Meier K see **Boström PA**
Meier K see **Möller HJ**
Meier K see **Rasmussen HS**
Meier K see **Schöfl C**
Meier KE see **Valentine MA**
Meier L, Wenker O: Ektopes Nierengewebe im Leistenkanal. Fallbericht und Literaturübersicht. Helv Chir Acta 1989 Apr;55(6):947–51 (10 ref.) (Eng. Abstr.) **(Ger)**
Meier M see **Florin I**
Meier M see **Franzen U**
Meier M see **Goldstein S**
Meier M see **Lobe CG**
Meier MA see **Gregory F Jr**
Meier N, Kuhn S, Gody G, Aguilera R: Optimización de un procedimiento de cromatografía líquida de alta resolución para la determinación de teofilina en suero. Rev Med Chil 1988 Apr;116(4):350–8 (Eng. Abstr.) **(Spa)**
Meier P, Ferguson DJ, Karrison T: A controlled trial of extended radical versus radical mastectomy. Ten-year results. Cancer 1989 Jan 1;63(1):188–95
Meier P see **Epstein S**
Meier P see **Ferguson DJ**
Meier P see **Green JG**
Meier P see **Leitz KH**
Meier P see **Moser M**
Meier P see **Tscharner C**
Meier PB, Ansel HJ, Shafer RB, Duane WC: Efficacy of chenodeoxycholic acid and ursodeoxycholic acid for lowering cholesterol saturation index of gallbladder in patients with a sphincterotomy. Gastroenterology 1988 Dec;95(6):1595–600
Meier PB see **Schubert TT**
Meier PJ: The bile salt secretory polarity of hepatocytes. J Hepatol 1989 Jul;9(1):124–9 (38 ref.)
Meier PJ: Transport polarity of hepatocytes. Semin Liver Dis 1988 Nov;8(4):293–307 (208 ref.)
Meier PJ see **Bansky G**
Meier PJ see **Evers C**
Meier PJ see **Fricker G**
Meier PJ see **Renner EL**
Meier PJ see **Zimmerli B**
Meier PP see **Kavanaugh K**
Meier R, Gyr K: Das langwirksame Somatostatin-Analog SMS 201-995 (Sandostatin) und seine Anwendung in der gastroenterologischen Klinik und Praxis. Schweiz Rundsch Med Prax 1988 Aug 2;77(31–32):813–9 (67 ref.) (Eng. Abstr.) **(Ger)**
Meier R: "Ne tournez pas au vinaigre...". Schweiz Monatsschr Zahnmed 1988;98(10):1134–5, 1147–8 **(Fre, Ger)**
Meier R see **Gyr K**
Meier R see **Schmidt DB**
Meier RH see **Chung FF**
Meier RH 3d see **Esquenazi A**
Meier RH 3d see **Leonard JA Jr**
Meier ST see **Davis EL**
Meier U, Künzel B: Rechnergestützte Modellversuche zur Liquordynamik des kraniospinalen Systems. Zentralbl Neurochir 1988;49(3):233–7 (Eng. Abstr.) **(Ger)**
Meier U, Künzel B, Klages G, Reichmuth B: Rechnergestützte Modellversuche zur Liquordynamik des kraniospinalen Systems. Psychiatr Neurol Med Psychol Beih 1988; 40:100–2 **(Ger)**
Meier U: Das dorsale Handgelenksganglion: ein trivialer, kleinchirurgischer Eingriff? Helv Chir Acta 1989 Jun; 56(1–2):73–7 (Eng. Abstr.) **(Ger)**
Meier U, Zettler H: Zum Stellenwert der akustisch evozierten Hirnstammpotentiale (AEHP) bei Patienten mit Hirnstammtumoren. Zentralbl Neurochir 1988;49(2):113–8 (Eng. Abstr.) **(Ger)**
Meier U, Brauer K, Winkelmann E: Zur Klassifizierung von Neuronen im Corpus geniculatum laterale pars ventralis der Albinoratte: Eine Golgi-Kopsch-Studie. Z Mikrosk Anat Forsch 1989;103(2):247–56 (Eng. Abstr.) **(Ger)**
Meier U, Zettler H: Zur Wertigkeit der akustisch evozierten Hirnstammpotentiale (AEHP) in der Diagnostik von Durchblutungsstörungen im vertebrobasilären Stromgebiet. Psychiatr Neurol Med Psychol (Leipz) 1988 Aug; 40(8):472–9 (Eng. Abstr.) **(Ger)**
Meier U see **Klötzer R**
Meier U see **Knauer S**
Meier U see **Knopf W**
Meier U see **Reichmuth B**
Meier VS, Böhni R, Schümperli D: Nucleotide sequence of two mouse histone H4 genes. Nucleic Acids Res 1989 Jan 25;17(2):795
Meier W: Erfahrungen mit dem "epigastrischen Schmerzsyndrom" (EGS). Helv Chir Acta 1989 Jan; 55(5):731–6 (Eng. Abstr.) **(Ger)**
Meier W, Eiermann W, Stieber P, Fateh-Moghadam A, Hepp H: Erfahrungen mit SCC-Antigen, einem neuen Tumormarker für Karzinome der Cervix uteri. Geburtshilfe Frauenheilkd 1989 Jul;49(7):625–9 (Eng. Abstr.) **(Ger)**
Meier W see **Bromm B**
Meier W see **Kozlov MM**
Meier W see **Pfeiffer D**
Meier W see **Rambeck WA**
Meier W see **Treede RD**
Meier-Abt PJ see **Krähenbühl S**
Meier-Baumgartner HP see **Görres S**
Meier-Baumgartner HP see **Ringe JD**
Meier-Davis S see **Schroeckenstein DC**
Meier-Dieter U, Acker G, Mayer H: Detection of enterobacterial common antigen on bacterial cell surfaces by colony-immunoblotting: effect of its linkage to lipopolysaccharide. FEMS Microbiol Lett 1989 May; 50(1–2):215–9
Meier-Ewert H see **Pust RA**
Meier-Ewert H see **Steele-Mortimer O**
Meier-Ewert K: Differentialdiagnose abnormer Tagesschläfrigkeit. Schweiz Rundsch Med Prax 1988 Aug 30;77(35):920–5 (Eng. Abstr.) **(Ger)**
Meier-Ewert K see **Hajek M**
Meier-Ewert K see **Strohmaier P**
Meier-Göhr D: Morphologische Veränderungen der Harnblase der weiblichen Maus nach Röntgen- und Peak-Pionen-Bestrahlung (des Piotrons). Strahlenther Onkol 1989 Aug;165(8):622–6 (Eng. Abstr.) **(Ger)**
Meier-Hauf K see **Kroh H**
Meier-Koll A see **Buchegger J**
Meier-Ruge W see **Jucker M**
Meier-Stauss P, Schmid ER, Weiss BM, König V, Huch R: Anwendbarketi und Grenzen der Pulsoximetrie bei Korrektur zyanotischer Herzvitien. Anaesthesist 1989 Jun; 38(6):302–8 (Eng. Abstr.) **(Ger)**
Meier-Sydow J see **Merget R**
Meier-Sydow J see **Mikami R**
Meier zu Eissen P see **Wedell J**
Meigel W, Lengen W: Lokal- und Regionalanästhesie. Z Hautkr 1988;63 Suppl 2:13–6 (6 ref.) (Eng. Abstr.) **(Ger)**
Meigel W, Lengen W: Lokal- und Regionalanästhesie. Z Hautkr 1988 Oct 15;63(10):858–65 (6 ref.) (Eng. Abstr.) **(Ger)**
Meigel W see **Wahlisch R**
Meigel WN see **Dettke T**
Meigh JA, Wilkie ME, Ackrill P: Infection with Campylobacter coli and Campylobacter fetus in a patient on continuous ambulatory peritoneal dialysis [letter] J Infect 1988 Sep;17(2):189–91
Meigh RE, Getty B, Bone JM, Hart CA: Varicella in an immunocompromised patient an electron microscopic study. NIPH Ann 1989 Jun;12(1):3–12
Meigh RE, Makin T, Scott MH, Hart CA: Legionella pneumophila serogroup 12 pneumonia in a renal transplant recipient: case report and environmental observations. J Hosp Infect 1989 Apr;13(3):315–9
Meigh RE see **Roberts D**
Meighen E see **Boylan M**
Meighen E see **Wall L**
Meighen EA see **Boylan M**
Meighen EA see **Byers DM**
Meighen EA see **Mancini JA**
Meignan M, Palmer EL, Waltman AC, Strauss HW: Zones of increased perfusion (hot spots) on perfusion lung scans: correlation with pulmonary arteriograms. Radiology 1989 Oct;173(1):47–52
Meignan M, Rosso J: Chronic thromboembolic occlusion of main pulmonary artery does not reduce the lung clearance of 99mTc-DTPA. Am Rev Respir Dis 1989 Jun; 139(6):1536–8
Meignan M see **Berry JP**
Meignan M see **Rosso J**
Meignan M see **Shykoff BE**
Meignan S see **Jaillon P**
Meignie P see **Gautier-Benoit C**
Meignier M see **Potel G**
Meigooni AS, Meli JA, Nath R: Influence of the variation of energy spectra with depth in the dosimetry of 192Ir using LiF TLD. Phys Med Biol 1988 Oct;33(10):1159–70
Meigooni AS, Meli JA, Nath R: A comparison of solid phantoms with water for dosimetry of 125I brachytherapy sources. Med Phys 1988 Sep–Oct;15(5):695–701
Meigs JW see **Kelaghan J**
Meij BP see **van Oosterhout IC**
Meij JT, Lamers JM: Alpha-1-adrenergic stimulation of phosphoinositide breakdown in cultured neonatal rat ventricular myocytes. Mol Cell Biochem 1989 Jun 27–Jul 24;88(1–2):73–5
Meijboom EJ see **Visser GH**
Meijer A, Verheugt FW: Optimale therapie na trombolyse: agressief of conservatief? Ned Tijdschr Geneeskd 1989 Feb 18;133(7):349–54 (63 ref.) **(Dut)**
Meijer A, Zakay-Rones Z, Morag A: Post-influenzal psychiatric disorder in adolescents. Acta Psychiatr Scand 1988 Aug;78(2):176–81
Meijer A see **Verheugt FW**
Meijer AE: Kann die quantitative Enzymhistochemie bei der Erforschung des Intermediärstoffwechsels von Nutzen sein? Acta Histochem Suppl (Jena) 1989;37:123–9 (26 ref.) **(Ger)**
Meijer AE: Elevated activity of several antioxidant enzymes in neuromuscular diseases. A histochemical and biochemical study. Pathol Res Pract 1989 May; 184(5):535–40
Meijer AE: Histochemical features of tubular aggregates in diseased human skeletal muscle fibres. J Neurol Sci 1988 Aug;86(1):73–82
Meijer AE see **van den Hoven R**
Meijer AJ, Boon L, van Woerkom GM: Control by pH of ureogenesis in isolated hepatocytes. Contrib Nephrol 1988; 63:167–70
Meijer AJ see **Caro LH**
Meijer AJ see **Plomp PJ**
Meijer C see **de Vries EG**
Meijer C see **Melchers W**
Meijer C see **Timmer-Bosscha H**
Meijer CJ, Calame JJ, de Windt EJ, Risse EK, Bleker OP, Kenemans P, Quint WG, Meddens MJ: Prevalence of Chlamydia trachomatis infection in a population of asymptomatic women in a screening program for cervical cancer. Eur J Clin Microbiol Infect Dis 1989 Feb; 8(2):127–30
Meijer CJ see **Blomjous CE**
Meijer CJ see **Blomjous EC**
Meijer CJ see **Facchetti F**
Meijer CJ see **Franken C**
Meijer CJ see **Horst E**
Meijer CJ see **Melchers WJ**
Meijer CJ see **Mullink H**
Meijer CJ see **Oudejans CB**
Meijer CJ see **Pals ST**
Meijer CJ see **Quak JJ**
Meijer CJ see **Rijlaarsdam JU**
Meijer CJ see **Seldenrijk CA**
Meijer CJ see **Stel HV**
Meijer CJ see **van der Harten HJ**
Meijer CJ see **van der Linden JC**
Meijer CJ see **Van der Valk P**
Meijer CJ see **van Maarseveen TC**

Meijer DK, Weert B, Vermeer GA: Pharmacokinetics of biliary excretion in man. VI. Indocyanine green. Eur J Clin Pharmacol 1988;35(3):295–303
Meijer DK, van der Sluijs P: Binding of drugs to alpha 1-acid glycoprotein and its desialylated form. Influence on hepatic disposition and implications for drug targeting to the liver. Prog Clin Biol Res 1989;300:143–67 (52 ref.)
Meijer DK, van der Sluijs P: Covalent and noncovalent protein binding of drugs: implications for hepatic clearance, storage, and cell-specific drug delivery. Pharm Res 1989 Feb;6(2):105–18 (159 ref.)
Meijer DK see Baba M
Meijer DK see Beaulne AF
Meijer DK see Böttger WM
Meijer DK see Braakman I
Meijer DK see Feitsma KG
Meijer DK see Lie-A-Huen L
Meijer DK see van der Sluijs P
Meijer EM see Moody HM
Meijer GA: Patient reports [letter] Anaesth Intensive Care 1989 May;17(2):235–6
Meijer GA, Westerterp KR, Koper H, ten Hoor F: Assessment of energy expenditure by recording heart rate and body acceleration. Med Sci Sports Exerc 1989 Jun;21(3):343–7
Meijer GW, Beynen AC: Influence of dietary carnitine on lipid and carbohydrate metabolism in rats. Z Ernahrungswiss 1988 Jun;27(2):77–83
Meijer GW, Beynen AC: Interrelated effects of the type of dietary fat and carbohydrate on cholesterol metabolism in rats. Int J Vitam Nutr Res 1988;58(2):241–5
Meijer GW, Beynen AC: Lipid and carbohydrate metabolism in cholestyramine-fed rats. Artery 1989;16(5):286–92
Meijer GW see Beynen AC
Meijer GW see de Bruyne JJ
Meijer GW see Van Lith HA
Meijer H see van der Wiele PC
Meijer I, Jochemsen AG, de Wit CM, Bos JL, Morello D, van der Eb AJ: Adenovirus type 12 E1A down regulates expression of a transgene under control of a major histocompatibility complex class I promoter: evidence for transcriptional control. J Virol 1989 Sep;63(9):4039–42
Meijer J see Hollinshead M
Meijer J see Joste V
Meijer J see Lundgren B
Meijer J see Veldhuisen G
Meijer JB, Meyer C: Maatregelen ter voorkoming van mastitis puerperalis. Ned Tijdschr Geneeskd 1989 Apr 8; 133(14):744 (Dut)
Meijer JC, Trudeau VL, de Jong FH, Bevers M, Noordhuizen-Stassen EN, Wensing CJ: Absence of direct effects of GnRH on testicular steroid secretion in the ram. J Reprod Fertil 1989 Jul;86(2):517–24
Meijer JC, Trudeau VL, Colenbrander B, Poot P, Erkens JH, Van de Wiel DF: Prolactin in the developing pig. Biol Reprod 1988 Sep;39(2):264–9
Meijer JC see Trudeau VL
Meijer JH, Rietveld WJ: Neurophysiology of the suprachiasmatic circadian pacemaker in rodents. Physiol Rev 1989 Jul;69(3):671–707 (282 ref.)
Meijer JH see de Vries PM
Meijer JH see Goovaerts HG
Meijer JH see Rusak B
Meijer JW, Ramaekers FC, Manni JJ, Slooff JJ, Aldeweireldt J, Vooys GP: Intermediate filament proteins in spindle cell carcinoma of the larynx and tongue. Acta Otolaryngol (Stockh) 1988 Sep–Oct;106(3–4):306–13
Meijer JW see Binnie CD
Meijer JW see Driessen O
Meijer L, Dostmann W, Genieser HG, Butt E, Jastorff B: Starfish oocyte maturation: evidence for a cyclic AMP-dependent inhibitory pathway. Dev Biol 1989 May; 133(1):58–66
Meijer L see Arion D
Meijer L see Peloch SL
Meijer P: Bloedstolling bevorderende middelen: welke, wanneer, waarom? Tijdschr Diergeneeskd 1989 Feb 1; 114(3):165–6 (Dut)
Meijer P see Kwekkeboom J
Meijer RC, Huiskes R, Kauer JM: A stereophotogrammetric method for measurements of ligament structure. J Biomech 1989;22(2):177–84
Meijer RJ see Van den Berg GJ
Meijer S, Hoitsma HF, Van Loenhout RM: Intraoperative antegrade irrigation in complicated left-sided colonic cancer. J Surg Oncol 1989 Feb;40(2):88–9
Meijer S see Breederveld RS
Meijer S see de Lange MJ
Meijer S see de Rooij PD
Meijer S see Gietema JA
Meijer S see Kallenberg CG
Meijer S see Plukker JT
Meijer S see Smit AJ
Meijer S see Smit EF
Meijer T, Schwabl H: Hormonal patterns in breeding and nonbreeding kestrels, Falco tinnunculus: field and laboratory studies. Gen Comp Endocrinol 1989 Apr; 74(1):148–60
Meijer WS see de Bruin MJ
Meijer-Paape ME see Miltenburg AM
Meijers JC, Kanters DH, Vlooswijk RA, van Erp HE, Hessing M, Bouma BN: Inactivation of human plasma kallikrein and factor XIa by protein C inhibitor. Biochemistry 1988 Jun 14;27(12):4231–7
Meijers JC, Vlooswijk RA, Kanters DH, Hessing M, Bouma BN: Identification of monoclonal antibodies that inhibit the function of protein C inhibitor. Evidence for heparin-independent inhibition of activated protein C in plasma. Blood 1988 Oct;72(4):1401–3
Meijers JC see Koedam JA
Meijers JC see Nuijens JH
Meijers JC see van Iwaarden F
Meijers JH, Tibboel D, van der Kamp AW, van Haperen-Heuts IC, Molenaar JC: A model for aganglionosis in the chicken embryo. J Pediatr Surg 1989 Jun;24(6):557–61
Meijers JM, Swaen GM, Slangen JJ, van Vliet C: Lung cancer among Dutch coal miners: a case-control study. Am J Ind Med 1988;14(5):597–604
Meijers JM see Swaen GM
Meijers JM see van Vliet C
Meijers KA see De Clerck LS
Meijers M, Bruijntjes JP, Hendriksen EG, Woutersen RA: Histogenesis of early preneoplastic lesions induced by N-nitrosobis(2-oxopropyl)amine in exocrine pancreas of hamsters. Int J Pancreatol 1989 Mar;4(2):127–37
Meijers R see de Jonge P
Meijide RF see Malbran ES
Meijler AP see Nelissen RG
Meijler FL: Sir James Black, FRS, FRCP, FACC: Nobel laureate 1988. J Am Coll Cardiol 1989 Mar 1;13(3):769–70
Meijler FL: Sturen van de gezondheidszorg. Ned Tijdschr Geneeskd 1989 Jul 1;133(26):1330–1 (Dut)
Meijler FL: Sir James Black, Nobel-laureaat 1988. Ned Tijdschr Geneeskd 1988 Dec 31;132(53):2429–30 (Dut)
Meijler FL, Fisch C: Does the atrioventricular node conduct? Br Heart J 1989 Apr;61(4):309–15 (80 ref.)
Meijler FL, Wittkampf FH: Geleidt de atrioventriculaire knoop? Ned Tijdschr Geneeskd 1989 Jun 3;133(22):1109–14 (36 ref.) (Dut)
Meijler FL see Kirkels JH
Meijlink F see Noordermeer J
Meijman TF see van Dijk FJ
Meijne AM see Stuurman N
Meijs JW, Peters MJ, Boom HB, Lopes da Silva FH: Relative influence of model assumptions and measurement procedures in the analysis of the MEG. Med Biol Eng Comput 1988 Mar;26(2):136–42
Meijs-Roelofs HM see Van Cappellen WA
Meikle AG see Busuttil A
Meikle AJ, Reed RH, Gadd GM: Osmotic adjustment and the accumulation of organic solutes in whole cells and protoplasts of Saccharomyces cerevisiae. J Gen Microbiol 1988 Nov;134 (Pt 11):3049–60
Meikle AW, Bishop DT, Stringham JD, Ford MH, West DW: Relationship between body mass index, cigarette smoking, and plasma sex steroids in normal male twins. Genet Epidemiol 1989;6(3):399–412
Meikle AW, Smith JA, Stringham JD: Estradiol and testosterone metabolism and production in men with prostatic cancer. J Steroid Biochem 1989 Jul;33(1):19–24
Meikle AW, Liu XH, Taylor GN, Stringham JD: Nicotine and cotinine effects on 3 alpha hydroxysteroid dehydrogenase in canine prostate. Life Sci 1988; 43(23):1845–50
Meikle AW see Lisansky J
Meikle AW see Slattery ML
Meikle DB see Drickamer LC
Meikle DB see Vessey SH
Meikle I see Bird IM
Meikle M see Hough J
Meikle M see Johnson R
Meikle MC: Bone physiology. Hypercalcaemia of malignancy [news] Nature 1988 Nov 24;336(6197):311
Meikle MC, Atkinson SJ, Ward RV, Murphy G, Reynolds JJ: Gingival fibroblasts degrade type I collagen films when stimulated with tumor necrosis factor and interleukin 1: evidence that breakdown is mediated by metalloproteinases. J Periodont Res 1989 May;24(3):207–13
Meikle MC see Sandy JR
Meikle PJ, Perry MB, Cherwonogrodzky JW, Bundle DR: Fine structure of A and M antigens from Brucella biovars. Infect Immun 1989 Sep;57(9):2820–8
Meikle PJ see Bundle DR
Meikle W see Kelly GE
Meikle WD see Kelly GE
Meiklejohn AL, Gralla JD: Activation of the lac promoter and its variants. Synergistic effects of catabolite activator protein and supercoiling in vitro. J Mol Biol 1989 Jun 20; 207(4):661–73
Meiklejohn G, Hoffman R, Graves P: Effectiveness of influenza vaccine when given during an outbreak of influenza A/H3N2 in a nursing home. J Am Geriatr Soc 1989 May;37(5):407–10
Meiklejohn G see Peters NL
Meilahn E see Kuller LH
Meilahn E see Matthews KA
Meilahn EN, Kuller LH, Stein EA, Caggiula AW, Matthews KA: Characteristics associated with apoprotein and lipoprotein lipid levels in middle-aged women. Arteriosclerosis 1988 Sep–Oct;8(5):515–20
Meilahn EN see Matthews KA
Meiland HT, Hebjørn S, Andersen SM, Larsson AM, Norrlind B: Herpes simplex virus IgA in pregnancy. Acta Obstet Gynecol Scand 1988;67(1):3–9
Meilchen J see Pauer M
Meiler J: Die Vorfilterung eines Röntgenstrahlers und die Strahlenexposition des Patienten. Rontgenpraxis 1989 Apr; 42(4):119–23 (Ger)
Meilhac B see Chau NP
Meilhac E, Wittrup KD, Bailey JE: Application of flow cytometric measurement of surface IgG in kinetic analysis of monoclonal antibody synthesis and secretion by murine hybridoma cells. J Immunol Methods 1989 Jul 26; 121(2):167–74
Meili EO: HIV-Infektionen bei Hämophilen in der Schweiz. Ther Umsch 1988 Sep;45(9):626–9 (Eng. Abstr.) (Ger)
Meili R: Der Fall aus der Praxis (126).Patient: E.W., geb. 16. 4. 1936. Schweiz Rundsch Med Prax 1989 Jan 10; 78(1–2):22–3 (Ger)
Meili R: Der Fall aus der Praxis (120). Patientin: M. B., geb. 24. 9. 1967. Schweiz Rundsch Med Prax 1988 Nov 22; 77(47):1302–3 (Ger)
Meili R: Der Fall aus der Praxis (125). Patient: Z. A., geb. 27. 10. 1921. Schweiz Rundsch Med Prax 1988 Dec 27; 77(52):1439–40 (Ger)
Meiller P see Ollagnier M
Meiller TF see DePaola LG
Meiller TF see Minah GE
Meilman PW: On the difficulties of coding pain-related data [letter] Pain 1989 Jan;36(1):133–4
Meilman PW, Yanofsky NN, Gaylor MS, Turco JH: Visits to the college health service for alcohol-related injuries. J Am Coll Health 1989 Mar;37(5):205–10
Meilman PW see Guck TP
Meiman SB see Tikhomirov IuP
Meimanaliev TS, Shleifer EA, Madaminov IaK, Aitbatov KA, Burmin LS: Rezul'taty 3-letnei profilaktiki ishemicheskoi bolezni serdtsa u muzhchin 40–59 let. Sov Med 1988; (9):74–6 (Rus)
Meimanaliev TS see Mirrakhimov MM
Meimon G see Foucault P
Mein CE, Flynn HW Jr: Augmentation of local anesthesia during retinal detachment surgery. Arch Ophthalmol 1989 Jul;107(7):1084
Mein P see Rodde J
Mein-Bottini M see Tourniaire J
Meinard C, Bruneau P: Separation and identification of enantiomers by high-performance liquid chromatography with a chiral column and a polarimetric detector as applied to deltamethrin. J Chromatogr 1988 Oct 21;450(2):169–74
Meinardi CA see Garst MH
Meinardi CA see Pomar FT
Meinardi G see Castellani P
Meinardi H see Binnie CD
Meinck HM, Schönle PW, Conrad B: Effect of cannabinoids on spasticity and ataxia in multiple sclerosis. J Neurol 1989 Feb;236(2):120–2
Meincke M see Bognar IT
Meinders AE: The possible role of new beta-adrenoceptor agonists in the treatment of obesity [editorial] Neth J Med 1989 Feb;34(1–2):1–2
Meinders AE see Roos AN
Meinders AE see Smelt AH
Meindl N see Primus G
Meindl S see Higer HP
Meindl S see Jungke M
Meindl W: Antimykobakterielle Eigenschaften antihistaminischer Verbindungen. Arch Pharm (Weinheim) 1988 Aug;321(8):473–6 (Eng. Abstr.) (Ger)
Meindl W, Schönenberger H: Einflüsse des Nährmediums bei der Prüfung antimykobakterieller Verbindungen. Arch Pharm (Weinheim) 1989 Jul;322(7):453–5 (Eng. Abstr.) (Ger)
Meindl W, Laske R: Antimykobakterielle Eigenschaften von Verbindungen des Phenothiazintyps. Arch Pharm (Weinheim) 1989 Mar;322(3):133–6 (Eng. Abstr.) (Ger)
Meindl W see Laske R
Meine J: Die Früh- und Spätkomplikationen der Radiusfraktur loco classico. Z Unfallchir Versicherungsmed Berufskr 1989;82(1):25–32 (Eng. Abstr.) (Ger)
Meinecke B, Bertram J, Gottschalk G: Purification and characterization of the pyruvate-ferredoxin oxidoreductase from Clostridium acetobutylicum. Arch Microbiol 1989; 152(3):244–50
Meinecke DL, Tallman J, Rakic P: GABAA/benzodiazepine receptor-like immunoreactivity in rat and monkey cerebellum. Brain Res 1989 Jul 31;493(2):303–19
Meinecke P, Menzel J, Froster-Iskenius U: Knierpterygium-Syndrom bei einem Neugeborenen. Monatsschr Kinderheilkd 1989 Apr;137(4):228–30 (Eng. Abstr.) (Ger)
Meinecke P, Spranger J, Schaefer E, Maroteaux P: Micromelic dwarfism with vertebral and metaphyseal abnormalities and advanced carpotarsal ossification: another observation. Am J Med Genet 1989 Mar; 32(3):432–4
Meinecke P, Polke A, Schmiegelow P: Limb anomalies in the CHARGE association. J Med Genet 1989 Mar; 26(3):202–3
Meinecke P, Blunck W: Frontonasal dysplasia, congenital heart defect, and short stature: a further observation. J Med Genet 1989 Jun;26(6):408–9

Meineke D see **Wahl R**
Meineke I see **Brendel E**
Meineke I see **de Mey C**
Meineke TA see **Sedmak DD**
Meinel A, Scharizer E: Veränderungen an der Hand beim Ehlers–Danlos–Syndrom Typ IV.
Handchir Mikrochir Plast Chir 1989 Mar;21(2):103–6 (Eng. Abstr.) **(Ger)**
Meinel A see **Nemetschek T**
Meinel H, Göretzlehner G, Heinemann L: Hormonale Kontrazeptiva und kardiovaskuläres Risiko. Ergebnisse einer multizentrischen DDR–Fall–Kontroll–Studie.
Zentralbl Gynakol 1988;110(23):1507–14 (Eng. Abstr.) **(Ger)**
Meinel K, Böhme I: Diagnostische Wertigkeit der molekulargewichtsbezogenen Harnproteinelektrophorese bei normaler Gesamteiweissausscheidung.
Z Gesamte Inn Med 1988 Sep 1;43(17):485–8 (Eng. Abstr.) **(Ger)**
Meinel K see **Schneider W**
Meinel W, Erhardt H:
Transmissionselektronenmikroskopische Untersuchungen zur Organisation der Ependymocyten im Zentralkanal des Rückenmarks von Cercopithecus nigroviridis (Pocock 1907), (Platyrrhina, Cercopithecoidea).
Gegenbaurs Morphol Jahrb 1988;134(5):625–35 (Eng. Abstr.) **(Ger)**
Meinen K, Rominger KL, Hermer M, Rahn M, Kanitz T: Orale Tokolyse mit Clenbuterol—Plasmaspiegelbestimmungen.
Z Geburtshilfe Perinatol 1988 Jul–Aug;192(4):158–62 (Eng. Abstr.) **(Ger)**
Meinen K, Weih EH: Verlaufskontrollen bei nodal negativen Patientinnen mit Mammakarzinom. Zentralbl Gynakol 1989;111(1):19–28 (Eng. Abstr.) **(Ger)**
Meinen K, Jansky M, Stofft E: Morphometrische Untersuchung des myokardialen T– + L–Systems unter Einfluss des Betaadrenergikums Fenoterol.
Z Geburtshilfe Perinatol 1988 May–Jun;192(3):104–10 (Eng. Abstr.) **(Ger)**
Meinen K, Kanitz T: Raumforderung in der Plazenta im dritten Trimenon mit progredienter Plazenta–Insuffizienz.
Zentralbl Gynakol 1988;110(19):1243–6 (Eng. Abstr.) **(Ger)**
Meinen K, Rahn M, Hermer M, Rominger KL, Kanitz T: Orale Tokolyse mit Clenbuterol—clinische Fakten.
Z Geburtshilfe Perinatol 1988 Jul–Aug;192(4):163–8 (Eng. Abstr.) **(Ger)**
Meinen K see **Lange R**
Meiner–Lavie V see **Ackerman Z**
Meineri P see **Chiò A**
Meineri P see **Orsi L**
Meinero S see **Ghezzi PM**
Meinero S see **Marazzi F**
Meiners A see **Mohr W**
Meiners MR: Data requirements for long–term care insurance. Vital Health Stat [4] 1988 Dec;(25):142–50
Meiners MR see **Rubin RM**
Meiners S see **Schindler M**
Meinert CL see **Hetherington J**
Meinert G: Gute fachliche Praxis der Landwirtschaft in Wasserschutzgebieten.
Schriftenr Ver Wasser Boden Lufthyg 1989;79:137–50; discussion 151–8 (5 ref.) **(Ger)**
Meinertz H, Faergeman O, Nilausen K, Chapman MJ, Goldstein S, Laplaud PM: Effects of soy protein and casein in low cholesterol diets on plasma lipoproteins in normolipidemic subjects. Atherosclerosis 1988 Jul; 72(1):63–70
Meinertz H, Bronson R: Detection of antisperm antibodies on the surface of motile spermatozoa. Comparison of the immunobead binding technique (IBT) and the mixed antiglobulin reaction (MAR).
Am J Reprod Immunol Microbiol 1988 Dec;18(4):120–3
Meinertz T, Kasper W, Löhr–Schwaab S, Brambs HJ, Gerok W, Schölmerich J: Percutaneous recanalization and dilatation of a thrombotically occluded superior vena cava in a patient with a peritoneovenous shunt. J Hepatol 1989 Jul;9(1):91–4
Meinertz T, Jähnchen E, Just H: Therapeutische Systeme—Möglichkeiten und Grenzen.
Verh Dtsch Ges Inn Med 1988;94:436–41 (9 ref.) **(Ger)**
Meinertz T see **Drexler H**
Meinertz T see **Geibel A**
Meinertz T see **Hasenfuss G**
Meinertz T see **Hofmann T**
Meinertz T see **Hohnloser SH**
Meinertz T see **Kasper W**
Meinertz T see **Krause T**
Meinertz T see **Zehender M**
Meinertzhagen IA: Fly photoreceptor synapses: their development, evolution, and plasticity. J Neurobiol 1989 Jul;20(5):276–94 (68 ref.)
Meinertzhagen IA see **Kral K**
Meinertzhagen IA see **Nicol D**
Meinertzhagen IA see **Shaw SR**
Meinesz AF see **Eppinga P**
Meinesz AF see **Rijcken B**
Meinhard F see **Schütze I**
Meinhard P see **Stojanow G**
Meinhardt F see **Kämper J**
Meinhardt S see **Kita K**
Meinhardt S see **Lorusso M**
Meinhardt SW, Matsushita K, Kaback HR, Ohnishi T: EPR characterization of the iron–sulfur–containing NADH–ubiquinone oxidoreductase of the Escherichia coli aerobic respiratory chain. Biochemistry 1989 Mar 7; 28(5):2153–60
Meinhardt SW, Gennis RB, Ohnishi T: EPR studies of the cytochrome–d complex of Escherichia coli.
Biochim Biophys Acta 1989 Jun 23;975(1):175–84
Meinhardt SW see **Gatti DL**
Meinhardt SW see **Ohnishi T**
Meinhart P: Berufliche Rehabilitation—eine Aufgabe im Leitungsprozess des Betriebsgesundheitswesens.
Z Gesamte Hyg 1988 Jul;34(7):394–6 (Eng. Abstr.) **(Ger)**
Meinhart P see **Kasuf G**
Meinhold CB: Use of effective dose equivalent for external radiation exposures [letter] Health Phys 1989 Apr;56(4):570
Meinhold H, Schwander J, Gramm HJ:
Atherbrückenspaltung von Thyroxin zu Dijodtyrosin (DIT). DIT im Serum, ein möglicher neuer Marker der Leukozytenaktivität bei Sepsis und schweren Infektionen.
Acta Med Austriaca 1988;15 Suppl 1:25–30 (23 ref.) **(Ger)**
Meinhold H see **Faber J**
Meinhold H see **Gramm HJ**
Meinhold H see **Mahiout A**
Meinhold J, Eisenhauer T, Scheler F: Die diabetische Glomerulopathie. Internist (Berlin) 1989 Mar;30(3):168–79 (96 ref.) **(Ger)**
Meinhold J see **Henning HV**
Meinhold J see **Quellhorst E**
Meinhold K see **Dennhardt R**
Meinhold RH see **Dickson SJ**
Meinicke T see **Belz GG**
Meiniel A see **Didier–Bazes M**
Meiniel A see **Meiniel R**
Meiniel R, Duchier N, Meiniel A: Monoclonal antibody C1B8A8 recognizes a ventricular secretory product elaborated in the bovine subcommissural organ.
Cell Tissue Res 1988;254(3):611–5
Meinig G see **Meyer HK**
Meinig G see **Ulrich P**
Meininger A see **Thilsted J**
Meininger CJ see **Granger HJ**
Meininger JC, Hayman LL, Coates PM, Gallagher P: Genetics or environment? Type A behavior and cardiovascular risk factors in twin children. Nurs Res 1988 Nov–Dec;37(6):341–6
Meininger JC see **Hayman LL**
Meininger V, Binet S: Spatial organization of microtubules in various types of cells in the embryonic tectal plate of mouse using immunofluorescence after PEG embedding. Biol Cell 1988;64(3):301–8
Meininger V, Binet S: Characteristics of microtubules at the different stages of neuronal differentiation and maturation. Int Rev Cytol 1989;114:21–79 (295 ref.)
Meininger V see **Binet S**
Meininger V see **Bouche P**
Meininger V see **Cohen E**
Meininger V see **Fellous A**
Meininger V see **Pradalier A**
Meinitzer E see **Jüttner FM**
Meinke AK: Pancreatic tuberculous abscess. Conn Med 1989 Mar;53(3):139–41 (19 ref.)
Meinke DW see **Schneider T**
Meinke WJ see **Rippe RA**
Meinken GE see **Packard AB**
Meinken GE see **Zanzi I**
Meinnel T, Libri D, Gros D, Fiszman MY, Lemonnier M: Régulation de l'expression des gènes alpha et beta de la tropomyosine au cours du développement du muscle pectoral chez le poulet. Reprod Nutr Dev 1988; 28(3B):715–20 (Eng. Abstr.) **(Fre)**
Meinnel T, Libri D, Mouly V, Gros D, Fiszman MY, Lemonnier M: Tissue–specific transcriptional control of alpha– and beta–tropomyosins in chicken muscle development. Dev Biol 1989 Feb;131(2):430–8
Meinnel T see **Libri D**
Meins W: Psychopharmakogebrauch bei geistig behinderten Erwachsenen. Psychiatr Prax 1988 Nov;15(6):218–22 (Eng. Abstr.) **(Ger)**
Meins W: Behandlung mit Antiepileptika—eine Erhebung bei geistig behinderten Erwachsenen. Rehabilitation (Stuttg) 1989 Feb;28(1):10–4 (Eng. Abstr.) **(Ger)**
Meintjes AF, Baynes RD, Rogers GG, Mendelow BV: Daily exposure to forty percent oxygen causes a decrease in platelet count. Am J Hematol 1988 Dec;29(4):201–3
Meintjes AF see **Driver HS**
Meintjes RA, Minnaar PP: Validation of the tritiated water dilution technique used to estimate fractional turnover rates of body water in sheep. J S Afr Vet Assoc 1989 Mar; 60(1):42–5
Meints RH see **Reisser W**
Meints SM see **Reisser W**
Meinwald J see **Dussourd DE**
Meinwald YC see **Ni F**
Meinzer HP, Chen W, Sandblad B, Wright N: The cell cycle time in intestinal crypts by simulation of FLM experiments. Cell Tissue Kinet 1988 Nov;21(6):429–36
Meinzer HP see **Chen W**
Meinzer HP see **Jasinski PJ**
Meinzer K see **Peter JH**
Meir G see **Amsterdam A**
Meira DA, Pereira PC, Marcondes–Machado J, Mendes RP, Barraviera B, Pirola JA, Guimarães MR, Curi PR, Rodrigues RP: Malaria in Humaita County, State of Amazonas, Brazil. XIX—Evaluation of clindamycin for the treatment of patients with Plasmodium falciparum infection. Rev Soc Bras Med Trop 1988 Jul–Sep; 21(3):123–9
Meira DA, Pellegrino Júnior J, Marcondes–Machado J, Tenji K, Matsuoka ES, Haida E, el Khoury AB: Frequency of human leukocyte antigen (HLA) in patients with malaria and in the general population of Humaitá County, Amazonas State, Brazil. Rev Soc Bras Med Trop 1987 Jul–Sep;20(3):153–8
Meira DA see **Agapejev S**
Meira DA see **Barraviera B**
(Meira DR), Corrêa JV: Rubião Meira e os "médicos doutrora" na memória paulista.
Rev Hosp Clin Fac Med Sao Paulo 1988 Sep–Oct; 43(5):255–7 **(Por)**
Meira–Silva MC see **Cesarino EJ**
Meirás Barreido JC see **García Riestra V**
Meire D see **De Bleecker J**
Meire F see **De Laey JJ**
Meire H see **Raby N**
Meire HB see **Raby N**
Meirelles E de S see **Pereira RM**
Meirelles M de N see **Araújo–Jorge TC**
Meirelles M de N see **Contreras VT**
Meirelles MI, Maeda MY, Yamamoto LS, Shirata NK: Caracterização de "Actinomyces" em esfregaços cervicovaginais: aspectos citológicos e imunocitoquímicos.
Rev Paul Med 1988 Mar–Apr;106(2):95–8 (Eng. Abstr.) **(Por)**
Meirelles NC see **Costa MC**
Meirelles NC see **Silva JL**
Meirelles RS see **Silva de Sá MF**
Meirelles SM see **Botelho C**
Meirelles SM see **Latorraca MQ**
Meirena DV see **Shutenko ZhV**
Meirena DV see **Simkhovich BZ**
Meiri H, Baum Z, Rosenthal Y: Dynamic changes in sodium channels at demyelinated axons. Prog Neurobiol 1989; 32(3):159–79 (146 ref.)
Meiri H see **Oppenheimer E**
Meiri H see **Roll M**
Meiri KF, Willard M, Johnson MI: Distribution and phosphorylation of the growth–associated protein GAP–43 in regenerating sympathetic neurons in culture.
J Neurosci 1988 Jul;8(7):2571–81
Meiri PC see **Yeragani VK**
Meirik O, Farley TM, Lund E, Adami HO, Christoffersen T, Bergsjö P: Breast cancer and oral contraceptives: patterns of risk among parous and nulliparous women—further analysis of the Swedish–Norwegian material. Contraception 1989 May;39(5):471–5
Meirik O see **Adami HO**
Meirik O see **Klebanoff MA**
Meirik O see **Möller B**
Meirik O see **Wikström I**
Meiring JA, Kemp E, Jennings DL, Mdhlovu M, Koornhof HJ: High–level penicillin–resistant gonococcal infections in Port Elizabeth. S Afr Med J 1989 Feb 4;75(3):118–9
Meiring JH, van den Berg AD: Aan sy briewe sal die dokter geken word. S Afr Med J 1989 Jan 7;75(1):26–8 (Eng. Abstr.) **(Afr)**
Meiring JH see **McDonogh M**
Meiring PD: You are only as old as you feel.
S Afr Med J 1989 Aug 19;76(4):137–8
Meiring PD see **David NJ**
Meirovitch H, Vásquez M, Scheraga HA: Stability of polypeptide conformational states. II. Folding of a polypeptide chain by the scanning simulation method, and calculation of the free energy of the statistical coil.
Biopolymers 1988 Aug;27(8):1189–204
Meirs D 2d see **Cohen D**
Meirs DA see **Sweeney CR**
Meis JF see **Posthuma G**
Meis JM see **Grignon DJ**
Meis PJ see **Kofinas AD**
Meisami E: A proposed relationship between increases in the number of olfactory receptor neurons, convergence ratio and sensitivity in the developing rat.
Brain Res Dev Brain Res 1989 Mar 1;46(1):9–19
Meisami E see **Moussavi R**
Meisami E see **Paternostro M**
Meisch J see **Silva PD**
Meisch M see **Lacey LA**
Meisch MV see **Bassi DG**
Meisch MV see **Kottkamp WB**
Meisch MV see **Meek CL**
Meisch MV see **Middaugh DP**
Meisch MV see **Sandoski CA**
Meisch MV see **Weathersbee AA 3d**
Meisch RA, Lemaire GA: Oral self–administration of pentobarbital by rhesus monkeys: relative reinforcing effects under concurrent fixed–ratio schedules.
J Exp Anal Behav 1988 Jul;50(1):75–86
Meisch RA, George FR: Influence of genetic factors on drug–reinforced behavior in animals.
NIDA Res Monogr 1988;89:9–24 (60 ref.)

Meisch RA see **Elmer GI**
Meisch RA see **Kliner DJ**
Meisch RA see **Ritz MC**
Meisel A see **Schaffner KF**
Meisel C, Blenk H: Zur Wirksamkeit von Ciprofloxacin bei bakteriellen Hautinfektionen. Z Hautkr 1988 Dec 15; 63(12):1016–22 (Eng. Abstr.) **(Ger)**
Meisel C see **Pflüger KH**
Meisel DL, Skobe Z, Prostak KS, Sklar G: A light and electron microscope study of aging parotid and submandibular salivary glands of Swiss–Webster mice. Exp Gerontol 1988;23(3):197–210
Meisel H, Frister H: Chemical characterization of bioactive peptides from in vivo digests of casein. J Dairy Res 1989; 56(3):343–9
Meisel H, Frister H: Chemical characterization of a caseinophosphopeptide isolated from in vivo digests of a casein diet. Biol Chem Hoppe Seyler 1988 Dec; 369(12):1275–9
Meisel H see **Jährig VD**
Meisel L see **Sweeney JA**
Meisel P see **Jokiel K**
Meisel P see **Leipe S**
Meisel P see **Wiersbitzky S**
Meisel RL, Pfaff DW: Progesterone effects on sexual behavior and neuronal ultrastructure in female rats. Brain Res 1988 Oct 25;463(1):153–7
Meisel RL, Sterner MR, Diekman MA: Differential hormonal control of aggression and sexual behavior in female Syrian hamsters. Horm Behav 1988 Dec;22(4):453–66
Meisel S, Bass A, Schneiderman J, Walden R, Adar R: [Carotid endarterectomy] Harefuah 1989 Mar 1; 116(5):245–7 (Eng. Abstr.) **(Heb)**
Meisel S, Rosenthal T: [Lowering high blood pressure—to what extent? (editorial)] Harefuah 1989 Mar 1;116(5):290–2 **(Heb)**
Meisel S see **Thaler M**
Meisel U see **Kretzschmar F**
Meisel-Mikolajczyk F, Torbicka E, Rafalowska K, Czerniak E, Brzozowska-Binda A: Bakteryne czynniki etiologiczne biegunki w kale niemowląt hospitalizowanych w Klinice w styczniu 1985 roku. Przegl Epidemiol 1988;42(2):154–63 (Eng. Abstr.) **(Pol)**
Meiselas KD, Spencer EK, Oberfield R, Peselow ED, Angrist B, Campbell M: Differentiation of stereotypies from neuroleptic-related dyskinesias in autistic children. J Clin Psychopharmacol 1989 Jun;9(3):207–9
Meiselman CH see **Hellman RP**
Meiselman HJ see **Koutsouris D**
Meiselman HJ see **Sowemimo-Coker SO**
Meiselman L see **Lee F**
Meiselman M see **Sener SF**
Meiselman MS, Agha FP: Fistula to the pancreatic duct from a peptic ulcer. Case report and literature review. J Clin Gastroenterol 1988 Oct;10(5):537–40 (7 ref.)
Meiselman S see **Ellerbe P**
Meiselman SA, Berkenstadt M, Ben-Ami T, Goodman RM: Brachydactyly type A–7 (Smorgasbord): a new entity. Clin Genet 1989 Apr;35(4):261–7
Meisels A, Alonso de Ruiz P: Human papillomavirus–related changes in the genital tract. IARC Sci Publ 1989;(94):67–85 (20 ref.)
Meisels A: Cervical koilocytotic atypia and human papillomavirus infection [letter] Acta Cytol 1989 Sep–Oct; 33(5):686
Meisels A, Casas-Cordero M, Morin C: Cervical condyloma planum. Clin Dermatol 1985 Oct–Dec;3(4):114–23
Meisels SJ: Meeting the mandate of Public Law 99–457: early childhood intervention in the nineties. Am J Orthopsychiatry 1989 Jul;59(3):451–60
Meisels SJ, Harbin G, Modigliani K, Olson K: Formulating optimal state early childhood intervention policies. Except Child 1988 Oct;55(2):159–65
Meisels SJ: Can developmental screening tests identify children who are developmentally at risk? Pediatrics 1989 Apr;83(4):578–85 (51 ref.)
Meisen C, Poller W, Olek K: DNA haplotyping of PI Z and M alleles within the German population [letter] Am J Hum Genet 1988 Dec;43(6):978–9
Meisen C see **Poller W**
Meisen N, Baars S, Jiménez F: Isolation of mesoderm–specific genes expressed in the Drosophila embryo. Gene 1988 Dec 30;74(2):457–64
Meisenberg B see **Toner GC**
Meisenhelder J, Suh PG, Rhee SG, Hunter T: Phospholipase C–gamma is a substrate for the PDGF and EGF receptor protein–tyrosine kinases in vivo and in vitro. Cell 1989 Jun 30;57(7):1109–22
Meisenhelder JB, LaCharite CL: Fear of contagion: a stress response to acquired immunodeficiency syndrome. ANS 1989 Jan;11(2):29–38
Meiser G, Meissner K: Intermittent incomplete intestinal obstruction: a frequently mistaken entity. Ultrasonographic diagnosis and management. Surg Endosc 1989;3(1):46–50
Meiser G, Meissner K, Sattlegger P: Experimentelle Ultraschallanalyse der Appendix. Beitrag zur Diagnoseverbesserung akuter Entzündungen im klinischen Alltag. Chirurg 1989 Mar;60(3):172–7 (Eng. Abstr.) **(Ger)**
Meiser G see **Meissner K**
Meisgeier U see **Hofmann B**
Meisheri KD see **Olson KR**
Meisinger E see **Gretz N**
Meiske JC see **Weber AF**
Meisler AI see **Cartwright CA**
Meisler AI see **Finley GG**
Meisler AW, Carey MP, Krauss DJ, Lantinga LJ: Success and failure in penile prosthesis surgery: two cases highlighting the importance of psychosocial factors. J Sex Marital Ther 1988 Summer;14(2):108–19
Meisler DM, Mandelbaum S: Propionibacterium–associated endophthalmitis after extracapsular cataract extraction. Review of reported cases. Ophthalmology 1989 Jan; 96(1):54–61
Meisler DM, Tomsak RL, Khoury S, Hanson MR, Schwab IR, Rassoboff RM: Anterior uveitis and multiple sclerosis. Cleve Clin J Med 1989 Jul–Aug;56(5):535–8
Meisler DM see **Ambler JS**
Meisler DM see **Douglas JP**
Meisler DM see **McAllister IL**
Meisler DM see **Smith AS**
Meisler DM see **Sugar J**
Meisler MH, Howard G: Effects of insulin on gene transcription. Annu Rev Physiol 1989;51:701–14 (49 ref.)
Meisler MH see **Jones JM**
Meisler MH see **Osborn L**
Meisler MH see **Samuelson LC**
Meislin H see **Valenzuela T**
Meislin HW see **Valenzuela TD**
Meisner D, Pringle J, Mezei M: Liposomal pulmonary drug delivery. I. In vivo disposition of atropine base in solution and liposomal form following endotracheal instillation to the rabbit lung. J Microencapsul 1989 Jul–Sep;6(3):379–87
Meisner DJ, Ginsberg S, Ditch A, Louie A, Newman N, Comis R, Poiesz B: A phase II trial of iproplatin (CHIP) in previously treated advanced breast cancer. Am J Clin Oncol 1989 Apr;12(2):129–31
Meisner H, Heller-Harrison R, Buxton J, Czech MP: Molecular cloning of the human casein kinase II alpha subunit. Biochemistry 1989 May 2;28(9):4072–6
Meisner IS see **Tikhonov IuV**
Meisner J see **Efferen L**
Meisner J see **te Velde ER**
Meisner L see **Sargent L**
Meisner LF see **Wu SQ**
Meisner LF see **Zhang R**
Meisner S: Susceptibility of Rorschach distress correlates to malingering. J Pers Assess 1988 Fall;52(3):564–71
Meisner S, Slim C, Kjaergaard J: The role of infections in the pathogenesis of peptic ulcer disease. Acta Chir Scand Suppl 1988;547:35–8 (31 ref.)
Meisner S, Slim C, Kjaergaard J: The outcome of vagotomy for peptic ulcer disease. Acta Chir Scand Suppl 1988; 547:59–64 (68 ref.)
Meisner S see **Svendsen LB**
Meiss L see **Feenstra BW**
Meiss R see **Slavutsky I**
Meiss RA see **Packer CS**
Meiss RP see **Carrascosa JM**
Meiss RP see **Fernández Alonso G**
Meiss RP see **Kelmendi de Ustarán J**
Meiss RP see **Sordelli DO**
Meiss TJ, Mühlendyck H: Distribution of axial combinations in astigmatism patients. Neurosurg Rev 1989;12(1):47–50
Meissen GJ see **Mastromauro CA**
Meisser A, Geinoz A, Bischof P: In vitro effects of pregnancy–associated plasma protein–A: artifacts due to heparin. Biol Reprod 1988 Sep;39(2):373–8
Meisser A see **Bischof P**
Meissl G see **Balzar E**
Meissl G see **Hamilton G**
Meissl G see **Rath T**
Meissner A, Haag R, Rahmanzadeh R: Adjuvant fosfomycin medication in chronic osteomyelitis. Infection 1989 May–Jun;17(3):146–51
Meissner A, Kirch W, Regensburger D, Meyer-Eichberger S, Ohnhaus EE: Intraperikardiales Teratom bei einem Erwachsenen. Z Kardiol 1988 Sep;77(9):608–12 (Eng. Abstr.) **(Ger)**
Meissner A see **Pimentel F**
Meissner A see **Scherberich JE**
Meissner B see **Trendelenburg MF**
Meissner C see **Bischoff KH**
Meissner C see **Olney L**
Meissner D see **Hubl W**
Meissner G, Rousseau E, Lai FA, Liu QY, Anderson KA: Biochemical characterization of the Ca2+ release channel of skeletal and cardiac sarcoplasmic reticulum. Mol Cell Biochem 1988 Jul–Aug;82(1–2):59–65
Meissner G: Ionic permeability of isolated muscle sarcoplasmic reticulum and liver endoplasmic reticulum vesicles. Methods Enzymol 1988;157:417–37
Meissner G, Rousseau E, Lai FA: Structural and functional correlation of the trypsin–digested Ca2+ release channel of skeletal muscle sarcoplasmic reticulum. J Biol Chem 1989 Jan 25;264(3):1715–22
Meissner G see **Anderson K**
Meissner G see **Lai FA**
Meissner G see **Liu QY**
Meissner G see **Rousseau E**
Meissner G see **Smith JS**
Meissner H see **Jehn U**
Meissner J, Kasch R: Der Nachweis und die Bedeutung des Tissue–Polypeptid–Antigen (TPA) bei Mammakarzinompatientinnen. Zentralbl Gynakol 1989; 111(1):29–32 (Eng. Abstr.) **(Ger)**
Meissner K, Meiser G, Schwaiger E: Akute Cholezystitis bei Cholezystolithiasis: zum Stellenwert der Frühoperation—Eine vergleichende Studie. Wien Klin Wochenschr 1989 Jan 20;101(2):78–84 (Eng. Abstr.) **(Ger)**
Meissner K, Kimmig W, Nasemann T: Folliculite à éosinophiles (maladie d'Ofuji). Ann Dermatol Venereol 1988;115(11):1207–9 **(Fre)**
Meissner K, Meiser G, Schwaiger E: Reaktive steinfreie Cholecystitis: blande und asymptomatische Verlaufsform—zur Dunkelziffer einer klassischen Stresserkrankung. Langenbecks Arch Chir 1989; 374(1):46–54 (Eng. Abstr.) **(Ger)**
Meissner K see **Haftek M**
Meissner K see **Küng E**
Meissner K see **Meiser G**
Meissner MD, Wilson AR, Jessup M: Renal artery stenosis in heart failure. Am J Cardiol 1988 Dec 1;62(17):1307–8
Meissner P, Jacob M, Rassow J: Infrared and visible thermoluminescence signals of Tm–doped CaF2 measured by a semiconductor photodiode. Phys Med Biol 1988 Dec; 33(12):1407–15
Meissner PN see **Hift RJ**
Meissner RH see **Blumenkranz MS**
Meissner U see **Müller RT**
Meissner WW: Ein Fall von phallisch–narzisstischer Persönlichkeit. Psyche (Stuttg) 1989 Jan;43(1):67–95 **(Ger)**
Meissner-Pöthig D: Entwicklungsdiagnostik—ein gerontologisches Problem? ZFA 1988 Nov–Dec; 43(6):341–58 (24 ref.) **(Ger)**
Meister A, Eggert S, Richter J, Ruppe I: Die Wirkung eines höchstfrequenten elektromagnetischen Feldes (2,45 GHz) auf Wahrnehmungsprozesse, psychische Leistung und Befinden. Z Gesamte Hyg 1989 Apr;35(4):203–5 (Eng. Abstr.) **(Ger)**
Meister A: Mechanism and regulation of the glutamine–dependent carbamyl phosphate synthetase of Escherichia coli. Adv Enzymol 1989;62:315–74 (123 ref.)
Meister A: Glutathione metabolism and its selective modification. J Biol Chem 1988 Nov 25;263(33):17205–8 (36 ref.)
Meister A: On the discovery of glutathione. Trends Biochem Sci 1988 May;13(5):185–8
Meister A: Glutathione, metabolism and function via the gamma–glutamyl cycle. Life Sci 1974 Jul 15;15(2):177–90 (71 ref.)
Meister A, Helbing D: Ein Rechnerprogramm für die quantitative Auswertung von Enzymimmunoassay–Daten. Z Med Lab Diagn 1988;29(7):395–9 (Eng. Abstr.) **(Ger)**
Meister A see **Anderson ME**
Meister A see **Astor MB**
Meister A see **Cooper AJ**
Meister A see **Kobryn U**
Meister A see **Li LY**
Meister A see **Mårtensson J**
Meister A see **Moore WR**
Meister A see **Seddon AP**
Meister B, Fried G, Hökfelt T, Hemmings HC Jr, Greengard P: Immunohistochemical evidence for the existence of a dopamine– and cyclic AMP–regulated phosphoprotein (DARPP–32) in brown adipose tissue of pigs. Proc Natl Acad Sci U S A 1988 Nov;85(22):8713–6
Meister B, Ceccatelli S, Hökfelt T, Andén NE, Andén M, Theodorsson E: Neurotransmitters, neuropeptides and binding sites in the rat mediobasal hypothalamus: effects of monosodium glutamate (MSG) lesions. Exp Brain Res 1989;76(2):343–68
Meister B, Hökfelt T, Geffard M, Oertel W: Glutamic acid decarboxylase– and gamma–aminobutyric acid–like immunoreactivities in corticotropin–releasing factor–containing parvocellular neurons of the hypothalamic paraventricular nucleus. Neuroendocrinology 1988 Nov;48(5):516–26
Meister B, Hökfelt T: Peptide– and transmitter–containing neurons in the mediobasal hypothalamus and their relation to GABAergic systems: possible roles in control of prolactin and growth hormone secretion. Synapse 1988; 2(6):585–605
Meister B, Hökfelt T, Tsuruo Y, Hemmings H, Ouimet C, Greengard P, Goldstein M: DARPP–32, a dopamine– and cyclic AMP–regulated phosphoprotein in tanycytes of the mediobasal hypothalamus: distribution and relation to dopamine and luteinizing hormone–releasing hormone neurons and other glial elements. Neuroscience 1988 Nov; 27(2):607–22
Meister B see **Fried G**
Meister B see **Hökfelt T**
Meister B see **Skrabal F**
Meister F see **Ammann R**
Meister F see **Pirovino M**
Meister FL, McLaughlin TF, Tenney RD, Sholkoff SD: Urokinase. A cost–effective alternative treatment of superior vena cava thrombosis and obstruction. Arch Intern Med 1989 May;149(5):1209–10
Meister G see **Blunck M**
Meister HP, Wolff HH: Dysplastischer Naevus. Pathologe 1988 Jul;9(4):235–9 (22 ref.) **(Ger)**
Meister JA see **Rompala RE**
Meister JJ see **Barbey F**

Meister JJ see **Buchheim G**
Meister JJ see **Meuli RA**
Meister JJ see **Willemetz JC**
Meister M, Caplan SR, Berg HC: Dynamics of a tightly coupled mechanism for flagellar rotation. Bacterial motility, chemiosmotic coupling, protonmotive force. Biophys J 1989 May;55(5):905–14
Meister P: Weichgewebssarkome. Klassifizierung und/oder Graduierung? Zentralbl Allg Pathol 1988;134(4–5):355–62 (19 ref.) (Eng. Abstr.) **(Ger)**
Meister P, Picki–Pfeffer S, Rabben U: Bronchiolitis obliterans mit organisierender Pneumonie ("BOOP"). Fallbericht und Diskussion des Krankheitsbildes. Pathologe 1989 Jan; 10(1):43–7 **(Ger)**
Meister R: J–Pouch—die Erlanger Erfahrung. Z Gastroenterol [Verh] 1989 Jul;24:256–8 **(Ger)**
Meister R, Comte J, Godinot C, Gautheron DC: Cyclic GMP, cyclic AMP, glucose at birth, and maturation of rat liver mitochondria. Biochim Biophys Acta 1988 Oct 26; 936(1):67–73
Meister R see **Bernard A**
Meister R see **Gautheron DC**
Meister R see **Platzek T**
Meister R see **Senault C**
Meister R see **Stahlmann R**
Meister RH, Anetsberger R, Berger I, Schwille PO: Improvement of oral glucose tolerance in the dog by feeding trypsin inhibitor. Role of the enteroinsular axis. Scand J Gastroenterol 1988 Aug;23(6):679–86
Meister W: Risikofaktoren und Prävention kardiovaskulärer Erkrankungen. Internist (Berlin) 1989 May;30(5):276–82 (94 ref.) **(Ger)**
Meister W: Medikamentöse Therapie des Asthma bronchiale. Z Arztl Fortbild (Jena) 1988;82(15):707–9 (7 ref.) **(Ger)**
Meister W: Aktuelle Probleme der Kortikosteroidtherapie bei chronischen obstruktiven Atemwegserkrankungen. Z Arztl Fortbild (Jena) 1988;82(15):711–3 (16 ref.) **(Ger)**
Meister WV see **Glück B**
Meisterernst M see **Gloss B**
Meisterernst M see **Gander I**
Meisterling EM see **Hall JA**
Meisters TM see **Raaijmakers JA**
Meistrich ML: Calculation of the incidence of infertility in human populations from sperm measures using the two–distribution model. Prog Clin Biol Res 1989; 302:275–85; discussion 286–90
Meistrich ML, Chawla SP, Da Cunha MF, Johnson SL, Plager C, Papadopoulos NE, Lipshultz LI, Benjamin RS: Recovery of sperm production after chemotherapy for osteosarcoma. Cancer 1989 Jun 1;63(11):2115–23
Meistrich ML see **Slaughter GR**
Meistrich ML see **van Dissel–Emiliani FM**
Meiswinkel M see **Belobradsky BH**
Meiswinkel R: Afrotropical Culicoides: a redescription of C. (Avaritia) imicola Kieffer, 1913 (Diptera: Ceratopogonidae) with description of the closely allied C. (A.) bolitinos sp. nov. reared from the dung of the African buffalo, blue wildebeest and cattle in South Africa. Onderstepoort J Vet Res 1989 Mar;56(1):23–39
Meité M see **Ouattara SA**
Meiteles LZ see **Lucente FE**
Meitert E, Sima F, Savulian C, Chersulick E, Petrescu AM: The effect of antimicrobial agents on Pseudomonas aeruginosa strains isolated from sporadical cases and nosocomial infections. Arch Roum Pathol Exp Microbiol 1988 Jul–Dec; 47(3–4):227–38
Meitert T, Ciudin L, Mihai I, Pencu E, Tonciu M: Studies of anti–Salmonella local resistance, postinfection and after application of inactivated germs. Arch Roum Pathol Exp Microbiol 1988 Apr–Jun; 47(2):83–92
Meitert T, Gaicu N, Pencu E, Ciudin L, Petraşincu D, Tonciu M, Mihai I, Nicolescu S: Invasiveness testing on different cell lines for Shigella and enteroinvasive E. coli strains. Arch Roum Pathol Exp Microbiol 1988 Jul–Dec; 47(3–4):239–46
Meitert T see **Gaicu N**
Meites J: Neuroendocrine biomarkers of aging in the rat. Exp Gerontol 1988;23(4–5):349–58 (29 ref.)
Meites J: Evidence that underfeeding acts via the neuroendocrine system to influence aging processes. Prog Clin Biol Res 1989;287:169–80 (31 ref.)
Meites J see **Ahmed HH**
Meitin C see **Dunn AJ**
Meitinger T, Fraser NA, Lorenz B, Zrenner E, Murken J, Craig IW: Linkage of X–linked retinitis pigmentosa to the hypervariable DNA marker M27 beta (DXS255). Hum Genet 1989 Feb;81(3):283–6
Meitinger T, Boyd Y, Anand R, Craig IW: Mapping of Xp21 translocation breakpoints in and around the DMD gene by pulsed field gel electrophoresis. Genomics 1988 Nov; 3(4):315–22
Meiu G, Olariu MC: Dinamica structurii morbidităţii în unele secţii de psihiatrie din Spitalul "Gh. Marinescu" în anii 1967 şi 1987. Rev Med Interna Neurol Psihiatr Neurochir Dermatovenerol Neurol Psihiatr Neurochir 1989 Jan–Mar; 34(1):77–80 (Eng. Abstr.) **(Rum)**
Meixner B see **Schöne F**
Meixner EM see **Lunglmayr G**
Meixner R see **Luckas B**
Meixsell VE see **Mehr ZA**
Meiyr JC see **Davis WL**
Meizel S see **Berger T**
Meizel S see **Díaz–Pérez E**
Meizel S see **Osman RA**
Meizel S see **Siiteri JE**
Meizel S see **Thomas P**
Meizel S see **Yudin AI**
Meizerov EE, Reshetniak VK, Grechko VE, Grachev IuV, Puzin MN: Somatosensornye vyzvannye potentsialy u bol'nykh s porazheniem sistemy troĭnichnogo nerva. Zh Nevropatol Psikhiatr 1989;89(4):12–7 (Eng. Abstr.) **(Rus)**
Meizerov EE see **Reshetniak VK**
Meizerov ES see **Arshavskiĭ IuI**
Meizner I, Katz M, Press F: Assessment of utero–placental blood flow velocity wave forms in a pregnant patient with systemic lupus erythematosus. JCU 1988 Jan;16(1):55–7
Meizner I, Katz M, Carmi R, Insler V: Prenatal ultrasonic diagnosis of cystic hygroma associated with fetal hydrops—report of two cases. Isr J Med Sci 1989 Jan; 25(1):51–3
Meizner I: Perinatal diagnosis of congenital defects of anterior abdominal wall [letter] Am J Obstet Gynecol 1989 Jun;160(6):1537–8
Meizner I: Pleuroamniotic shunting for decompression of fetal pleural effusions [letter] Obstet Gynecol 1989 Feb; 73(2):298–9
Meizner I see **Katz M**
Meizner I see **Potashnik G**
Mejan O, Fert V, Delezay M, Delaage M, Cheballah R, Bourgois A: Immunopurification of human factor VIII/vWF complex from plasma. Thromb Haemost 1988 Jun 16;59(3):364–71
Mejàre I, Mjönes S: Dental caries in Turkish immigrant primary schoolchildren. Acta Paediatr Scand 1989 Jan; 78(1):110–4
Mejdahl S, Gyrtrup HJ, Kvist E: Out–patient operation of inguinal hernia in children. Br J Surg 1989 Apr;76(4):406–7
Mejdahl S see **Henriksen LO**
Mejdahl S see **Kristiansen VB**
Mejdoub S, Ben Younes A, Kaabar A, Khechine H, Chahed K, Kharrat H: A propos de deux cas de leiomyomes (gastrique et intestinal). Tunis Med 1989 Mar;67(3):189–95 (24 ref.) (Eng. Abstr.) **(Fre)**
Mejdoub S, Ben Younes A, Kaabar A, Ben Alaya F: A propos de 131 cas d'ulcères hémorragiques. Tunis Med 1989 Apr; 67(4):243–8 (12 ref.) (Eng. Abstr.) **(Fre)**
Mejdoub S see **Ben Younes A**
Mejdoub S see **Ben Younes AB**
Mejean A see **Ilien B**
Mejean L, Bicakova–Rocher A, Kolopp M, Villaume C, Levi F, Debry G, Reinberg A, Drouin P: Circadian and ultradian rhythms in blood glucose and plasma insulin of healthy adults. Chronobiol Int 1988;5(3):227–36
Méjean L see **Fievet C**
Mejean L see **Herbeth B**
Mejean L see **Michaud C**
Mejean L see **Villaume C**
Méjean V, Clavé C, Claverys JP: An improved method for the purification of high molecular weight bacterial chromosomal DNA. Nucleic Acids Res 1989 Jul 11; 17(13):5405
Méjean V, Claverys JP: Polarity of DNA entry in transformation of Streptococcus pneumoniae. Mol Gen Genet 1988 Aug;213(2–3):444–8
Méjean V see **Claverys JP**
Mejerxjö C see **Kiliaridis S**
Mejia A, Julius S: Practical utility of blood pressure readings obtained by self–determination. J Hypertens Suppl 1989 May;7(3):S53–7
Mejia A see **Frasch WD**
Mejia E see **Cefalu WT**
Mejia EA, Saroyan RM, Balkin PW, Kerstein MD: Analysis of inferior venacavography before Greenfield filter placement. Ann Vasc Surg 1989 Jul;3(3):232–5
Mejía GI see **Trujillo H**
Mejia JA, Pernow J, von Holst H, Rudehill A, Lundberg JM: Effects of neuropeptide Y, calcitonin gene–related peptide, substance P, and capsaicin on cerebral arteries in man and animals. J Neurosurg 1988 Dec;69(6):913–8
Mejía MA see **Serrano JA**
Mejia N see **MacKenzie RE**
Mejía de Rodas I, Quiñónez J, López MT, Molina S: Capacitación pedagógica de los responsables de la educación permanente. Educ Med Salud 1989 Jul–Sep; 23(3):283–95 **(Spa)**
Mejía–Domínguez AM see **Muñiz–Ugarte JG**
Mejía Molina P see **Chimpén Ruiz VA**
Mejia–Scales V see **Thompson SN**
Mejías B see **Motles E**
Mejías E, Navas J, Lluberes R, Martínez–Maldonado M: Hyperuricemia, gout, and autosomal dominant polycystic kidney disease. Am J Med Sci 1989 Mar;297(3):145–8
Mejicano GC see **Talor Z**
Mejillano MR, Jahansouz H, Matsunaga TO, Kenyon GL, Himes RH: Formation and utilization of formyl phosphate by N10–formyltetrahydrofolate synthetase: evidence for formyl phosphate as an intermediate in the reaction. Biochemistry 1989 Jun 13;28(12):5136–45
Mejlhede A see **Larsen JK**
Mejri A see **Gabsi S**
Mejsnar J see **Chinet AE**
Mejstřík V see **Lepsová A**
Mejuto FJ, Muñoz L, Urbano MA, Rosado R, Zámel M: Resultados e indicaciones de la esfinteroplastia en el tratamiento de la litiasis biliar complicada. Rev Esp Enferm Apar Dig 1989 Mar;75(3):256–8 (Eng. Abstr.) **(Spa)**
Mekail A see **Howaniec M**
Mekalanos JJ: Production and purification of cholera toxin. Methods Enzymol 1988;165:169–75
Mekalanos JJ, Peterson KM, Finn T, Knapp S: The pathogenesis and immunology of Vibrio cholerae and Bordetella pertussis. Antonie Van Leeuwenhoek 1988; 54(5):379–87
Mekalanos JJ see **Hall RH**
Mekalanos JJ see **Herrington DA**
Mekalanos JJ see **Knapp S**
Mekalanos JJ see **Miller JF**
Mekalanos JJ see **Miller SI**
Mekalanos JJ see **Miller VL**
Mekalanos JJ see **Peterson KM**
Mekalanos JJ see **Taylor RK**
Mekarski JE: Main effects of current and pimozide on prepared and learned self–stimulation behaviors are on performance not reward. Pharmacol Biochem Behav 1988 Dec;31(4):845–53
Mekat A see **Urbaszek W**
Mekerke W see **Graux P**
Mekhael KG, Bassily NS, el–Shafei MM, Said AK: Nutritive value of meat–soy mixture. Nahrung 1988;32(8):729–35
Mekhail N see **Vitullo JC**
Mekhail NA, Estafanous FG, Khairallah PA, Healy B: Propranolol–induced changes in the catecholamine–containing cells and vesicles of SHR sympathetic ganglia. Exp Mol Pathol 1989 Aug;51(1):56–67
Mekhail NA, Nawar NN, Khairallah PA: New synapses associated with the granule–containing cells of rat sympathetic ganglia. Acta Anat (Basel) 1988;133(2):102–6
Mekhail–Ishak K, Hudson N, Tsao MS, Batist G: Implications for therapy of drug–metabolizing enzymes in human colon cancer. Cancer Res 1989 Sep 1;49(17):4866–9
Mekhail–Ishak K see **Batist G**
Mekhamer YE, Kittleson MD: ECG of the month. Generalized cardiomegaly and an enlarged left atrium in a dog. J Am Vet Med Assoc 1989 May 1;194(9):1198–9
Mekhjian H see **Kuwahara A**
Mekhjian HS see **Camiss C**
Mekhjian HS see **O'Dorisio TM**
Mekhmandarov S, Azaria M, Engelberg S, Lieberman LM: Utility of 24 hour bone scan in evaluation of bone involvement by soft tissue sarcoma. Clin Nucl Med 1988 Sep;13(9):649–51
Mekhmandarov S, Engelberg S, Nass D, Apter S, Lieberman L: Tc–99m MDP uptake by metastatic chondrosarcoma in the lung. Clin Nucl Med 1989 May;14(5):369–71
Mekhova MM, Krasnikov DG: Usloviia truda rabotnits, zaniatykh v sisteme "Soiuzgostsirka". Gig Tr Prof Zabol 1989;(5):21–4 (Eng. Abstr.) **(Rus)**
Mekhraliev AA, Ivanova LA: Nekotorye tsitokhimicheskie i immunologicheskie pokazateli u bol'nykh professional'nymi dermatozami khimicheskoĭ étiologii. Vestn Dermatol Venerol 1989;(4):47–51 (Eng. Abstr.) **(Rus)**
Mekhtieva AA: Nevrologicheskie narusheniia u detei rannego vozrasta s timomegaliei. Pediatriia 1989;(5):85–7 **(Rus)**
Mekhtikhanov DD see **Ditman IuM**
Mekhtikhanov DD see **Magomedov IuM**
Mekjavic IB, Bligh J: The increased oxygen uptake upon immersion. The raised external pressure could be a causative factor. Eur J Appl Physiol 1989;58(5):556–62
Mekjavic IB see **Mittleman KD**
Mekkawy H see **Saleh M**
el–Mekki A, Deverajan LV, Soufi S, Strannegard O, al–Nakib W: Specific and non–specific serological markers in the screening for congenital CMV infection. Epidemiol Infect 1988 Dec;101(3):495–501
el–Mekki AA see **Noor Sunha MS**
Mekki N see **Galan P**
Mekki QA, Turner P: Effect of ciclopralol in intraocular pressure in healthy volunteers. Br J Clin Pharmacol 1988 Jul;26(1):89–91
Mekler J see **Kobrin I**
Mekler VM, Umarova FT: Ispol'zovanie iavleniia tripletno–sensibilizirovannogo fotokhromizma dlia izucheniia dinamicheskikh vzaimodeĭstvii belkov v membranakh. Biofizika 1988 Jul–Aug;33(4):720–2 (Eng. Abstr.) **(Rus)**
Meklin LS see **Grönroos JM**
Meklin SS see **Grönroos JM**
el Meknassi A see **Hamdani A**
Meknini B see **el Mezzi F**
Meknini JM see **Ben Bader ST**
Mekori YA, Baram D, Goldberg A, Klajman A: Inhibition of delayed hypersensitivity reactions in mice by colchicine. I. Mechanism of inhibition of contact sensitivity in vivo. Cell Immunol 1989 May;120(2):330–40
Mekori YA see **Lider O**
Mekras CI, Lawton JB, Washington RJ: The interaction of papain with polycations. J Pharm Pharmacol 1989 Jan; 41(1):22–6
Mekshenkov MI see **Seregina TM**
Meksuriyen D, Cordell GA: Retrodihydrochalcones from

Dracaena loureiri. J Nat Prod 1988 Nov-Dec;51(6):1129-35
Meksuriyen D, Cordell GA: Biosynthesis of staurosporine, 1. 1H- and 13C-NMR assignments. J Nat Prod 1988 Sep-Oct;51(5):884-92
Meksuriyen D, Cordell GA: Biosynthesis of staurosporine, 2. Incorporation of tryptophan. J Nat Prod 1988 Sep-Oct; 51(5):893-9
Meky N: Effect of RA-233 on erythrocytes from patients with eczema. J Med 1988;19(1):33-45
Meky N see Ambrus JL
Mel D see Cobeljic M
Mel HC see Massaldi HA
Mela AP see Cox NJ
Mela DJ: Gustatory function and dietary habits in users and nonusers of smokeless tobacco. Am J Clin Nutr 1989 Mar; 49(3):482-9
Mela F, Berrone S, Gingiapo E, D'Onofrio M: Studio scintigrafico funzionale delle affezioni salivari. Minerva Stomatol 1988 Sep;37(9):709-14 (30 ref.) (Eng. Abstr.) (Ita)
Mela GS, Savarino V, Moretti M, Bonifacino G, Zentilin P: Mean and median of pH values, characterizing average intragastric acidity [letter] Am J Gastroenterol 1989 Apr; 84(4):444-5
Mela GS see Massi C
Mela GS see Morra L
Mela GS see Savarino V
Mela GS see Zoni Berisso M
Mela H see Tassopoulos NC
Mela MG see Dore A
Mela Q see Meloni L
Mela-Riker L, Alexander P, Bartos D, Bryant RE, Connell RS, Erwin L, Gilchrist B, Harrison M, Luallin D, Oh G, et al: Chronic hyperdynamic sepsis in the rat: I. Characterization of the animal model. Circ Shock 1988 Aug;25(4):231-44
Mela-Riker L see Viessis AA
Mela-Riker LM see Elzinga LW
Melacini P, Fasoli G, Canciani B, Buja G, Mammola C, Volta SD: Hypertrophic cardiomyopathy: two-dimensional echocardiographic score versus clinical and electrocardiographic findings. Clin Cardiol 1989 Aug; 12(8):443-52
Melacini P see Scognamiglio R
Melamed A: [Pneumovax vaccination in children] Harefuah 1989 Feb 1;116(3):166-8 (Heb)
Melamed A, Cabili S, Zakuth V, Spirer Z: The immune regulation in familial Mediterranean fever (FMF). J Clin Lab Immunol 1988 Jul;26(3):125-8
Melamed BG see Cook EW 3d
Melamed BG see Greenbaum PE
Melamed DB see Liapkov BG
Melamed DB see Skurikhin IM
Melamed E see Achiron A
Melamed E see Feldman S
Melamed E see Gadoth N
Melamed E see Siegal T
Melamed I, Buzanover Y, Schwartz D, Rogol M, Zakuth V, Spirer Z: Persistent campylobacteriosis in an immune deficient child [letter] J Diarrhoeal Dis Res 1987 Sep; 5(3):188
Melamed I see Spirer Z
Melamed J see Stauffer A
Melamed M see Hughes-Jones NC
Melamed M see Nanus DM
Melamed MD see Gorick BD
Melamed MD see Wiener E
Melamed MR see Bartkowiak J
Melamed MR see Bretton PR
Melamed MR see Cibas ES
Melamed MR see Coon JS
Melamed MR see Cordon-Cardo C
Melamed MR see Danes BS
Melamed MR see De Angelis P
Melamed MR see Garin-Chesa P
Melamed MR see Hermansen DK
Melamed MR see Myc A
Melamed MR see Wheeless LL
Melamed NV see Il'ichev AA
Melamed S: Trabecular repopulation by anterior trabecular meshwork cells after laser trabeculoplasty [letter] Am J Ophthalmol 1989 Aug 15;108(2):209-10
Melamed S see de Kater AW
Melamed S see Fiore PM
Melamed S see Rakofsky SI
Melamed S see Tauber J
Melamed Y see Ohry A
Melamud MIa, Ivaniv IuA, Gavriliuk EM, Krishchishin VP: Sindrom Marfana. Klin Med (Mosk) 1988 Jun;66(6):20-6 (40 ref.) (Rus)
Melançon JR see Lee SH
Melançon P, Lemieux C, Brakier-Gingras L: A mutation in the 530 loop of Escherichia coli 16S ribosomal RNA causes resistance to streptomycin. Nucleic Acids Res 1988 Oct 25;16(20):9631-9
Melançon P, Glick BS, Malhotra V, Weidman PJ, Serafini T, Orci L, Rothman JE: A role for GTP-binding proteins in vesicular transport through the Golgi complex. Soc Gen Physiol Ser 1989;44:175-88
Melançon P see Gravel M
Melançon P see Weidman PJ
Melancon S see Chamberlain S
Melançon S see Dunkel G
Melançon SB see Sinnett D
Melancon-Kaplan J see Bloom BR
Melancon-Kaplan J see Godfrey HP
Meland NB, Ivy EJ, Woods JE: Coverage of chest wall and pelvic defects with the external oblique musculofasciocutaneous flap. Ann Plast Surg 1988 Oct; 21(4):297-302
Meland NB, Lincenberg SM, Cooney WP 3d, Wood MB, Hentz VR: Experience with the island radial forearm flap in local hand coverage. J Trauma 1989 Apr;29(4):489-93
Meland NB, Fisher J, Irons GB, Wood MB, Cooney WP: Experience with 80 rectus abdominis free-tissue transfers. Plast Reconstr Surg 1989 Mar;83(3):481-7
Meland NB see Fasching MC
Meland NB see Freedman AM
Meland NB see Jackson IT
Meland NB see Woods JE
Melander A, Lalka D, McLean A: Influence of food on the presystemic metabolism of drugs. Pharmacol Ther 1988; 38(2):253-67 (63 ref.)
Melander A: Sulphonylureas in the treatment of non-insulin-dependent diabetes. Baillieres Clin Endocrinol Metab 1988 May;2(2):443-53 (40 ref.)
Melander A, Bitzén PO, Faber O, Groop L: Sulphonylurea antidiabetic drugs. An update of their clinical pharmacology and rational therapeutic use. Drugs 1989 Jan;37(1):58-72 (107 ref.)
Melander A see Bitzén PO
Melander A see Eriksson LO
Melander A see Groop LC
Melander A see Liedholm H
Melander B see Arvidsson P
Melander T see Hökfelt T
Melander T see Köhler C
Melander WR, el Rassi Z, Horváth C: Interplay of hydrophobic and electrostatic interactions in biopolymer chromatography. Effect of salts on the retention of proteins. J Chromatogr 1989 May 19;469:3-27
Melandez F see Del Campo CH
Melandri G, Branzi A, Urbinati S, Fattori R, Magnani B: Morfologia coronarica angiografica e correlazioni cliniche nell'angina stabile ed instabile. Cardiologia 1988 Jun; 33(6):583-8 (Eng. Abstr.) (Ita)
Melandri G see Piovaccari G
Melandri M, Dubernard JM, Sanseverino R, Camozzi L, LeFrancois N, Faure JL, Martin X, La Rocca E, Gelet A, Touraine JL: Impact of immunosuppression on improvement of results in clinical pancreas transplantation. Diabetes 1989 Jan;38 Suppl 1:30-2
Melandri M see Dubernard JM
Melandri M see LeFrancois N
Melandri M see Martin X
Melandri P, Ventrelli I, Torboli M, Benassi G, Berti G: Interferenza della infiammazione da poliestere con lo sviluppo dell'epatoma-ascite di Yoshida nel ratto. V. Ricerca di citotossicita' in vitro. Boll Soc Ital Biol Sper 1989 Jan;65(1):77-84 (Eng. Abstr.) (Ita)
Melandri P see Torboli M
Melange M see Esselinckx W
Melange M see Lanthier P
Melange M see Lejeune D
Melange M see van Beers B
Melani C, Canepa L, Sessarego M, Miglino M, Ferraris AM, Gaetani GF: Molecular analysis of the bcr rearrangement in a case of Ph'-negative blastic crisis of Ph'-positive chronic myelogenous leukemia. Eur J Haematol 1989 Jan; 42(1):32-7
Melani C see Canepa L
Melani F see Cecchi L
Melani F see Colotta V
Melani M see Lesourd B
Melanitou E see Jänne OA
Melaniuk M: Ein Mikrocomputer-Projekt für medizinische Dokumentation in Polikliniken der VR Polen. Z Gesamte Hyg 1988 Oct;34(10):555 (Eng. Abstr.) (Ger)
Melano A see Gabriele P
Melanson D see Farmer JP
Melanson D see Kuzniecky R
Melanson D see Marchal G
Melanson D see Moumdjian R
Melanson D see Tampieri D
Melanson D see Wagle VG
Melara RD: Dimensional interaction between color and pitch. J Exp Psychol [Hum Percept] 1989 Feb;15(1):69-79
Melara RD: Similarity relations among synesthetic stimuli and their attributes. J Exp Psychol [Hum Percept] 1989 May;15(2):212-31
Melaragno AJ see Valeri CR
Melaragno E see Pirone F
Melarkey D see Zweig RM
Melas G see Dulloo AG
Melato M, Mucli E: Something new in liver cirrhosis epidemiology [letter] Lancet 1989 Aug 12;2(8659):395-6
Melato M, Laurino L, Mucli E, Valente M, Okuda K: Relationship between cirrhosis, liver cancer, and hepatic metastases. An autopsy study. Cancer 1989 Jul 15; 64(2):455-9
Melato M, Valente M, Ponte E, Mucli E, Laurino L: Ictus nel paziente cirrotico e nel non cirrotico: indagine su di una casistica anatomo-patologica. G Clin Med 1988 May; 69(5):335-7, 340 (Eng. Abstr.) (Ita)
Melato M see Campanacci L
Melato M see Pozzato G
Melber K, Zhu G, Diamond L: SV40-transfected human melanocyte sensitivity to growth inhibition by the phorbol ester 12-O-tetradecanoylphorbol-13-acetate. Cancer Res 1989 Jul 1;49(13):3650-5
Melbin J see Drzewiecki GM
Melbin J see Taher MF
Melby CL, Goldflies DG, Hyner GC, Lyle RM: Relation between vegetarian/nonvegetarian diets and blood pressure in black and white adults. Am J Public Health 1989 Sep; 79(9):1283-8
Melby CL see Poehlman ET
Melby HP see Binde M
Melby JC, Holbrook M, Ehlers ME, Kyei-Aboagye K, Edelin K, Bencsath FA, Field F, Griffing GT: Identification of 19-hydroxy-progesterone in human placenta. J Steroid Biochem 1988 Oct;31(4A):475-7
Melby JC: Clinical review 1: endocrine hypertension. J Clin Endocrinol Metab 1989 Oct;69(4):697-703 (7 ref.)
Melby JC see Dale SL
Melby JC see Griffing GT
Melby K, Strøm EH, Skjørten F, Serck-Hanssen A, Wetterhus S: Intestinal spirochaetose. Tidsskr Nor Laegeforen 1989 Feb 10;109(4):462-3 (Eng. Abstr.) (Nor)
Melby K, Faegri A: The in vitro activity of norfloxacin, ofloxacin and ciprofloxacin and other antibiotics in current use against Neisseria gonorrhoeae. APMIS 1989 Apr; 97(4):347-50
Melby K, Kildebo S: Antibodies against Campylobacter jejuni/coli in patients suffering from campylobacteriosis or inflammatory bowel disease. NIPH Ann 1988 Dec; 11(2):47-52
Melby K, Gundersen T, Ulshagen K: Amoxicillin i behandling av gonoré. Tidsskr Nor Laegeforen 1988 Oct 10; 108(28):2397-8, 2355 (Eng. Abstr.) (Nor)
Melby K see Matheson I
Melby K see O'Leary D
Melby MJ see Weiner B
Melby PC, Sacks DL: Identification of antigens recognized by T cells in human leishmaniasis: analysis of T-cell clones by immunoblotting. Infect Immun 1989 Oct;57(10):2971-6
Melby PC, Neva FA, Sacks DL: Profile of human T cell response to leishmanial antigens. Analysis by immunoblotting. J Clin Invest 1989 Jun;83(6):1868-75
Melbye H see Sundsfjord A
Melbye K see Hasle G
Melbye M see Bock J
Melbye M see Ebbesen P
Melcangi RC, Celotti F, Ballabio M, Castano P, Poletti A, Milani S, Martini L: Ontogenetic development of the 5 alpha-reductase in the rat brain: cerebral cortex, hypothalamus, purified myelin and isolated oligodendrocytes. Brain Res Dev Brain Res 1988 Dec 1; 44(2):181-8
Melcarne A see Franzini A
Melcarne A see Giombini S
Melcer T, Alberts JR: Recognition of food by individual, food-naive, weaning rats (Rattus norvegicus). J Comp Psychol 1989 Sep;103(3):243-51
Melchart D see Baar HA
Melchart D see Doenicke A
Melchart D see Tfelt-Hansen P
Melcher A see Martinsson A
Melcher AH: Summary of biological considerations. J Dent Educ 1988 Dec;52(12):812-4
Melcher AH see Lowenberg BF
Melcher AH see McCulloch CA
Melcher AH see Maniatopoulos C
Melcher AH see Nemeth E
Melcher D see O'Farrelly C
Melcher DH see Kirkham N
Melcher E see Beidler CB
Melcher GP, Hadfield TL, Gaines JK, Winn RE: Comparative efficacy and toxicity of roxithromycin and erythromycin ethylsuccinate in the treatment of streptococcal pharyngitis in adults. J Antimicrob Chemother 1988 Oct;22(4):549-56
Melcher GP, Rinaldi MG, Frey CL, Drutz DJ: Demonstration, by immunoelectronmicroscopy, of a cell wall antigen in Trichosporon beigelii that cross-reacts with Cryptococcus neoformans capsular polysaccharide [letter] J Infect Dis 1988 Oct;158(4):901-2
Melcher GP: AIDS in Arkansas. The immunopathogenesis of human immunodeficiency virus. J Arkansas Med Soc 1989 Apr;85(11):479-83
Melcher J: Keeping our elderly out of institutions by putting them back in their homes. Am Psychol 1988 Aug; 43(8):643-7
Melcher J see Rotte KH
Melcher JR, Cohen D: Dependence of the MEG on dipole orientation in the rabbit head. Electroencephalogr Clin Neurophysiol 1988 Nov; 70(5):460-72
Melcher RE see Varma JR
Melchers F see Bauer SR
Melchers F see D'Hoostelaere LA
Melchers F see Rolink AG
Melchers F see Sakaguchi N
Melchers I, Rodewald HR, Rzepka R: Plasticity of T-cell

function. II. Transient induction of CD8 (Ly-2) expression in cloned EL-4 lymphoma cells depending on cell density. Scand J Immunol 1989 Jul;30(1):99-109

Melchers I, Rzepka R: Plasticity of T cell function. Cloned EL-4 lymphoma cells may help or suppress a primary antibody response depending on their own concentration and the assay system. J Immunol 1988 Nov 1; 141(9):2873-81

Melchers I: Limiting dilution analysis of T cells suppressing the primary antibody response to sheep erythrocytes. J Mol Cell Immunol 1987;3(1):1-12

Melchers I see **Maier B**

Melchers I see **Schlesier M**

Melchers W, van den Brule A, Walboomers J, de Bruin M, Burger M, Herbrink P, Meijer C, Lindeman J, Quint W: Increased detection rate of human papillomavirus in cervical scrapes by the polymerase chain reaction as compared to modified FISH and southern-blot analysis. J Med Virol 1989 Apr;27(4):329-35

Melchers WJ, Schift R, Stolz E, Lindeman J, Quint WG: Human papillomavirus detection in urine samples from male patients by the polymerase chain reaction. J Clin Microbiol 1989 Aug;27(8):1711-4

Melchers WJ, Herbrink P, Walboomers JM, Meijer CJ, v.d. Drift H, Lindeman J, Quint WG: Optimization of human papillomavirus genotype detection in cervical scrapes by a modified filter in situ hybridization test. J Clin Microbiol 1989 Jan;27(1):106-10

Melchert F see **Wischnik A**

Melching LI, Roughley PJ: The synthesis of dermatan sulphate proteoglycans by fetal and adult human articular cartilage. Biochem J 1989 Jul 15;261(2):501-8

Melchionda N see **Cairella M**

Melchionda N see **Pasquali R**

Melchior C see **Risaliti A**

Melchior CL, Simpson CW, Myers RD: Dopamine release within forebrain sites perfused with tetrahydroisoquinolines or tryptoline in the rat. Brain Res Bull 1978 Nov-Dec; 3(6):631-4

Melchior CL: Environment-dependent tolerance to ethanol produced by intracerebroventricular injections in mice. Psychopharmacology (Berlin) 1988;96(2):258-61

Melchior GL see **Berry WJ**

Melchior GW, Castle CK: Apolipoprotein A-I metabolism in cynomolgus monkey. Identification and characterization of beta-migrating pools. Arteriosclerosis 1989 Jul-Aug; 9(4):470-8

Melchior GW see **Marotti KR**

Melchior J see **Zeghoud F**

Melchior JC, Fantino M, Rozen R, Igoin L, Rigaud D, Apfelbaum M: Effects of a low dose of naltrexone on glucose-induced allesthesia and hunger in humans. Pharmacol Biochem Behav 1989 Jan;32(1):117-21

Melchior JC see **Rigaud D**

Melchior T, Simonsen KW, Johannessen AC, Binder C: Plasma zinc concentrations during the first 2 years after diagnosis of insulin-dependent diabetes mellitus: a prospective study. J Intern Med 1989 Jul;226(1):53-8

Melchior T see **Rasmussen HS**

Melchioretti R see **Pasini GF**

Melchiori A see **Allavena G**

Melchiori A see **Schmidt J**

Melchiorre C, Cassinelli A, Brasili L, Giardinà D, Gulini U, Quaglia W: Alpha-adrenoceptor occupancy by N,N-dimethyl-2-bromo-2-phenethylamine hydrobromide (DMPEA) in rat vas deferens. Eur J Pharmacol 1988 Aug 24;153(2-3):255-61

Melchiorre C, Giardinà D, Gulini U, Pigini M, Quaglia W: Benzodioxanes and quinazolines: probes for characterizing alpha-adrenoreceptors. Farmaco [Sci] 1988 Dec;43(12 Suppl):1141-52 (42 ref.)

Melchiorre C: Polymethylene tetramines: a new generation of selective muscarinic antagonists. Trends Pharmacol Sci 1988 Jun;9(6):216-20 (34 ref.)

Melchiorre C, Quaglia W, Picchio MT, Giardinà D, Brasili L, Angeli P: Structure-activity relationships among methoctramine-related polymethylene tetraamines. Chain-length and substituent effects on M-2 muscarinic receptor blocking activity. J Med Chem 1989 Jan; 32(1):79-84

Melchiorre C see **Giardinà D**

Melchiorre C see **Giraldo E**

Melchiorre C see **Massi M**

Melchiorre C see **Pigini M**

Melchiorre C see **Wess J**

Melchiorri L see **Baricordi OR**

Melchiorri P see **Erspamer GF**

Melchiorri P see **Erspamer V**

Melchiorri P see **Kreil G**

Melchiorri P see **Negri L**

Melchiorri P see **Raiteri M**

Melchonni J see **Sherk HH**

Melcion C see **Renault JY**

Melcón B see **Prieto JG**

Melcon MC, Hoit JD, Hixon TJ: Age and laryngeal airway resistance during vowel production. J Speech Hear Disord 1989 May;54(2):282-6

Melczer K see **Márton I**

Meldal M see **Karup G**

Meldal M see **Krogfelt KA**

Melde K, Buettner H, Boschert W, Wolf HP, Ghisla S: Mechanism of hypoglycaemic action of methylenecyclopropylglycine. Biochem J 1989 May 1; 259(3):921-4

Melden MK see **Handley DA**

Melder D see **Olsen R**

Melder DC see **Santone KS**

Melder RJ, Rosenfeld CS, Herberman RB, Whiteside TL: Large-scale preparation of adherent lymphokine-activated killer (A-LAK) cells for adoptive immunotherapy in man. Cancer Immunol Immunother 1989;29(1):67-73

Meldolesi J, Gatti G, Ambrosini A, Pozzan T, Westhead EW: Second-messenger control of catecholamine release from PC12 cells. Role of muscarinic receptors and nerve-growth-factor-induced cell differentiation. Biochem J 1988 Nov 1;255(3):761-8

Meldolesi J, Velpe P, Pozzan T: The intracellular distribution of calcium. Trends Neurosci 1988 Oct;11(10):449-52 (32 ref.)

Meldolesi J see **Ambrosini A**

Meldolesi J see **De Camilli P**

Meldolesi J see **Dettori C**

Meldolesi J see **Fasolato C**

Meldolesi J see **Gatti G**

Meldolesi J see **Hashimoto S**

Meldolesi J see **Janigro D**

Meldolesi J see **Krause KH**

Meldolesi J see **Malgaroli A**

Meldolesi J see **Pandiella A**

Meldolesi J see **Pozzan T**

Meldolesi J see **Rosenthal L**

Meldolesi J see **Ross CA**

Meldolesi J see **Vallar L**

Meldolesi U see **Bini G**

Meldolesi U see **Santoro GM**

Meldrais EI see **Banders UT**

Meldrum BS, Nanji N, Cornell RG: Lack of effect of aspartame or of L-phenylalanine on photically induced myoclonus in the baboon, Papio papio. Epilepsy Res 1989 Jul-Aug;4(1):1-7

Meldrum BS: GABAergic mechanisms in the pathogenesis and treatment of epilepsy. Br J Clin Pharmacol 1989;27 Suppl 1:3S-11S (75 ref.)

Meldrum BS see **Faingold CL**

Meldrum BS see **Falch E**

Meldrum BS see **Lehmann J**

Meldrum BS see **Millan MH**

Meldrum BS see **Patel S**

Meldrum D: GnRH agonists as adjuncts for in vitro fertilization. Obstet Gynecol Surv 1989 May;44(5):314-6

Meldrum D see **DeCato CM**

Meldrum DR, Wisot A, Hamilton F, Gutlay AL, Kempton WF, Huynh D: Routine pituitary suppression with leuprolide before ovarian stimulation for oocyte retrieval. Fertil Steril 1989 Mar;51(3):455-9

Meldrum DR: Antibiotics for vaginal oocyte aspiration [editorial] J In Vitro Fert Embryo Transf 1989 Feb;6(1):1-2

Meldrum DR, Wisot A, Hamilton F, Gutiay-Yeo AL, Marr B, Huynh D: Artificial agonadism and hormone replacement for oocyte donation. Fertil Steril 1989 Sep; 52(3):509-11

Meldrum DR see **de Ziegler D**

Meldrum E, Katan M, Parker P: A novel inositol-phospholipid-specific phospholipase C. Rapid purification and characterization. Eur J Biochem 1989 Jul 1;182(3):673-7

Meldrum E see **Katan M**

Meldrum KC: Anthrax vaccination [letter] Vet Rec 1989 Jul 8;125(2):48-9

Meldrum KC, Kyle D: Bovine tuberculosis in deer [letter] Vet Rec 1988 Dec 17;123(25):656

Meldrum KC: Anthrax vaccination [letter] Vet Rec 1989 Aug 5;125(6):136

Meldrum KC: The right to prescribe [letter] Vet Rec 1988 Sep 3;123(10):280

Meldrum LA see **Hall AK**

Meldrum LA see **Rhoden KJ**

Mele A, Franco E, Caprilli F, Gentili G, Capitanio B, Crescimbeni E, Di Napoli A, Zaratti L, Conti S, Corona R, et al: Genital herpes infection in outpatients attending a sexually transmitted disease clinic in Italy. Eur J Epidemiol 1988 Sep;4(3):386-8

Mele A, Rastelli MG, Gill ON, di Bisceglie D, Rossini F, Pardelli G, Valtriani C, Patriarchi P: Recurrent epidemic hepatitis A associated with consumption of raw shellfish, probably controlled through public health measures. Am J Epidemiol 1989 Sep;130(3):540-6

Mele A, Franco E, Caprilli F, Gentili G, Stazi MA, Zaratti L, Capitanio B, Crescimbeni E, Corona R, Panà A, et al: Hepatitis B and Delta virus infection among heterosexuals, homosexuals and bisexual men. Eur J Epidemiol 1988 Dec; 4(4):488-91

Mele A, Verani P, Caprilli F, Gentili G, Stazi MA, Rezza G, Sernicola L, Franco E, Prignano G, Pasquini P: High prevalence of antibodies to human immunodeficiency virus in heterosexual persons attending a sexually transmitted disease clinic in Italy. Eur J Clin Microbiol Infect Dis 1989 Mar;8(3):238-41

Mele A see **Cabib S**

Mele A see **Sagliocca L**

Mele A see **Stroffolini T**

Mele AF see **Volpe M**

Mele D see **Longhini C**

Mele FG see **Kombian SB**

Mele G, Gargano G, Greco P, Tartagni M: Antimicrobial prophylaxis for vaginal hysterectomy: comparison of two regimens. Clin Exp Obstet Gynecol 1988;15(4):174-7

Mele G, Loizzi P, Greco P, Gargano G, Varcaccio Garofalo G, Beisanti A: Antibiotic prophylaxis for abdominal hysterectomy. Clin Exp Obstet Gynecol 1988;15(4):154-6

Mele G see **Ferrara F**

Mele L, Massotti M, Gatta F: Neuropharmacology of several beta-carboline derivatives and their 9-acetylated esters. In vivo versus in vitro studies in the rabbit. Pharmacol Biochem Behav 1988 May;30(1):5-11

Mele L see **Tarwotjo I**

Mele L see **Wittpenn JR**

Mele M see **Pezzarossa E**

Mele M see **Whitehead S**

Mele PC, Franz CG, Harrison JR: Effects of sublethal doses of ionizing radiation on schedule-controlled performance in rats. Pharmacol Biochem Behav 1988 Aug;30(4):1007-14

Meleady K see **Ang C**

Meleagros L, Ghatei MA, Gibbs JS, Bloom SR: Pro-atrial natriuretic peptide (i-98): the circulating cardiodilatin in man. Peptides 1989 May-Jun;10(3):545-50

Meleagros L see **Winter RJ**

MeLean MJ, Bennett PB, Thomas RM: Subtypes of dorsal root ganglion neurons based on different inward currents as measured by whole-cell voltage clamp. Mol Cell Biochem 1988 Mar-Apr;80(1-2):95-107

Meleard P see **Viari A**

Meleddu V see **Coraddu M**

Meleedy-Rey P see **Abrams SI**

Melega WP, Perlmutter MM, Laxen A, Nissenson CH, Grafton ST, Huang SC, Phelps ME, Barrio JR: 4-[18F]fluoro-L-m-tyrosine: an L-3,4-dihydroxyphenylalanine analog for probing presynaptic dopaminergic function with positron emission tomography. J Neurochem 1989 Jul;53(1):311-4

Melegari M, Seidenari M, Baldini G, Pasquinelli C: Studio sulla trascrizione del virus dell'epatite B (HBV) e del virus dell'epatite delta (HDV) nell'epatite cronica attiva. Medicina (Firenze) 1988 Apr-Jun;8(2):173-5 (Eng. Abstr.) **(Ita)**

Melegari M see **Bonizzi L**

Melegari M see **Pecorari P**

Melegari M see **Rossi T**

Melegari M see **Villa E**

Meleis AI: Doctoral education in nursing: its present and its future. J Prof Nurs 1988 Nov-Dec;4(6):436-46

Meleis AI: International research: a need or a luxury? Nurs Outlook 1989 May-Jun;37(3):138-42

Meleis AI, Price MJ: Strategies and conditions for teaching theoretical nursing: an international perspective. J Adv Nurs 1988 Sep;13(5):592-604

Meleka MR see **Nixon JR**

Melekhin VD, Pleskovskaia GN, Leshchenko GIa, Siniachenko VV, Nasonova VA: Osobennosti pamiati u myshei MRL/1 i vliianie na nee peptidov timusa. Biull Eksp Biol Med 1989 Feb;107(2):199-201 (Eng. Abstr.) **(Rus)**

Melekhov EP see **Artem'eva NN**

Melekhov PA, Feodoridi NK: K nauchnoi organizatsii truda voenno-meditsinskogo spetsialista. Voen Med Zh 1988 Sep; (9):13-4 **(Rus)**

Melekhov PA, Mitin SE: Novokainovaia blokada krugloi sviazki pecheni v lechenii nekotorykh zabolevanii organov briushnoi polosti. Vestn Khir 1988 Oct;141(10):134-6 (Eng. Abstr.) **(Rus)**

Melekhov VV see **Purina EA**

Melekhova OP, Konova GV, Limarenko IM, Turovetskii VB: Issledovanie urovnia svobodnykh radikalov v razlichnykh biokhimicheskikh fraktsiiakh v embriogeneze Anura. Izv Akad Nauk SSSR [Biol] 1988 Nov-Dec;(6):851-6 **(Rus)**

Melekhova OP see **Zherebtsov LA**

Melekhovets YuF, Troitsky AV: The nucleotide sequence of 5.8S rRNA from the fern Marsilia quadrifolia L. Nucleic Acids Res 1989 Aug 11;17(15):6399

Melekhovets YuF see **Troitsky AV**

Mélékian B, de Blois MC, Rethoré MO, Lejeune J: Dyslexie et caryotype. Arch Fr Pediatr 1989 Jan;46(1):72 **(Fre)**

Melekos MD, Veronikis DK, Siamplis D, Kalfarentzos F: Diverticulum of the male urethra with a giant stone and multiple calculi. Urol Int 1989;44(3):184-6

Melekos MD, Asbach HW, Giannoulis S, Perimenis P, Barbalias G: Aspects concerning posterior urethral valves. Int Urol Nephrol 1989;21(1):57-62

Melella JT see **Travis S**

Melen K see **Hultberg B**

Melena E see **Belcaro G**

Melenchuk IP see **Drygin VN**

Melenchuk IP see **Kassil' VL**

Melenchuk IP see **Matiakin GG**

Melencu E see **Misciu E**

Melendez E, Krettli AU: Effects of levamisole on experimental infections by Plasmodium berghei in mice. Rev Soc Bras Med Trop 1987 Oct-Dec;20(4):193-7

Meléndez E see **Mourelle M**

Meléndez EM, Colón C: Treatment of open tibial fractures with the Orthofix fixator. Clin Orthop 1989 Apr; (241):224-30

Melendez R see **Kram HB**

Meléndez RD see **Lopera RD**

Meléndez-Guevara G see **Tiscopa-Wong OW**

Meléndez-Hevia E, Torres NV: Economy of design in metabolic pathways: further remarks on the game of the pentose phosphate cycle. J Theor Biol 1988 May 7; 132(1):97–111
Meléndez-Hevia E see Mateo F
Meléndez-Hevia E see Torres NV
Meléndez Marugán D see Sáenz González MC
Melendy DR see Woode GN
Melendy DR see Zheng SL
Melendy T, Ray DS: Novobiocin affinity purification of a mitochondrial type II topoisomerase from the trypanosomatid Crithidia fasciculata. J Biol Chem 1989 Jan 25;264(3):1870–6
Melendy T, Sheline C, Ray DS: Localization of a type II DNA topoisomerase to two sites at the periphery of the kinetoplast DNA of Crithidia fasciculata. Cell 1988 Dec 23;55(6):1083–8
Melendy T see Sheline C
Melent'ev IA: Opyt massovogo primeneniia metoda oral'noĭ regidratatsii pri ostrykh kishechnykh infektsiiakh u detei v usloviiakh zharkogo klimata. Pediatriia 1988;(10):73–6 **(Rus)**
Melent'eva EG see Goncharenko GV
Melent'eva EM see Shmelev EI
Melent'eva KA see Selivanenko VT
Melera M see Kasper TJ
Melero C, López J, García-Muñoz F, Auray C, García MJ, Gil C, Valverde F, Aracil J, Bernacer M, Contra T, et al: Leucosis linfoblástica aguda tipo T: resultados terapéuticos. An Esp Pediatr 1988 Oct;29 Suppl 34:62–6 **(Spa)**
Melero C see Bernacer M
Melero C see Gil C
Melero C see Gómez-León N
Melero C see Jiménez Fernández F
Melero C see López J
Melero C see López-Ibor B
Melero JA see García-Barreno B
Melero MC see Contra T
Melero MC see Martín N
Melero MJ see Lloveras JH
Melero Moreno C see Collado Rodríguez JM
Melese T see Xue ZX
Melese T see Zhou JM
Meleshko GI, Shepelev EIa: Biologicheskie sistemy zhizneobespecheniia cheloveka.
Kosm Biol Aviakosm Med 1988 Nov–Dec;22(6):30–6 (Eng. Abstr.) **(Rus)**
Meleshko TK see Kritskaia VP
Melethil S, Schoepp D: Pharmacokinetics of gold sodium thiomalate in rabbits. Pharm Res 1987 Aug;4(4):332–6
Melethil S see Pai SM
Melethil S see Rakhit A
Meletis J, Yataganas X, Vayopoulos G, Konstantopoulos K, Kyriakou D, Deligiannis F, Fessas P: Tropical pyomyositis in a Greek adult. Scand J Infect Dis 1989;21(3):343–4
Meletis J, Arlet G, Dournon E, Pol S, Devergie A, Sportes C, Peraldi MN, Mayaud C, Perol Y, Gluckman E: Legionnaires' disease after bone marrow transplantation. Bone Marrow Transplant 1987 Oct;2(3):307–13
Meletis J see Gluckman E
Meleva NS, Panfilov VI, Puzyrev VP, Saliukov VB, Ostretsova OA: Rasprostranennost' ishemicheskikh izmenenii EKG i ikh sviaz' s osnovnymi faktorami riska u obskikh khantov. Kardiologiia 1988 Aug;28(8):37–40 (Eng. Abstr.) **(Rus)**
Melevendi C see Borgna-Pignatti C
Melevendi C see Zurlo MG
Melewski DJ, Higby DJ, Reese PA: Infectious complications in neutropenic patients. Clinical-laboratory correlations. J Med 1988;19(1):1–11
Melezínek I, Dienstbier Z: Hrozí nám jaderná válka? Cas Lek Cesk 1989 Mar 31;128(14):417–21 **(Cze)**
Melezínková H see Veselý P
Meleżyńska-Matej M see Grzybek-Hryncewicz K
Melfa G see Comeri G
Melfa G see Gianneo E
Melford KH see Clear LA
Melga P, Giuliano P, Mortara V, Cheli V, Buzzo P, Accoto S, Prando R: Esiste il dolcificante ideale?
Riv Eur Sci Med Farmacol 1987 Mar;9(1):39–48 (52 ref.) (Eng. Abstr.) **(Ita)**
Melga P see Prando R
Melga PL see Prando R
Melgaard B, Køhler O, Sand Hansen H, Overgaard J, Munck-Hansen J, Paulson OB: Misonidazole neuropathy. A prospective study. J Neurooncol 1988 Nov;6(3):227–30
Melgaard B, Hanel HK, Nielsen K, Ahlgren P, Andersen K, Danielsen UT, Sørensen H, Vilstrup H: Nervous system damage and nutritional factors in chronic alcoholics. Clin Neurol Neurosurg 1989;91(2):129–34
Melgaard B see Gimsing P
Melgaard B see Larsen JK
Melgar M: Aspectos generales de organización de sistemas de bases de datos de composición de alimentos para América Latina y el Caribe. Arch Latinoam Nutr 1987 Dec;37(4):673–9 **(Spa)**
Melgar-Morales O see Montoya-Cabrera MA
Melgers PA see Janssen PS
Melges FT, Swartz MS: Oscillations of attachment in borderline personality disorder. Am J Psychiatry 1989 Sep; 146(9):1115–20
Mel'gunov VI see Akimova EI
Melhado JJ see Meyers JE
Melhem MF see Kazanecki ME
Melhem R see Zhu XX
Melhem RE see Landry BA
Melhem RE see Sotile SC
Melhem SA see Liberti EA
Melhorn JM see Bernhardt M
Melhuish J see Psaila JV
Melhus O see Brubaker LH
Melhus O see King LA
Meli A see Abelli L
Meli A see Amenta F
Meli A see Borsini F
Meli A see Conte B
Meli A see Cutrufo C
Meli A see Evangelista S
Meli A see Giuliani S
Meli A see Maggi CA
Meli A see Mancinelli A
Meli A see Manzini S
Meli A see Patacchini R
Meli A see Renzi D
Meli A see Rovero P
Meli A see Santicioli P
Meli A see Volterra G
Meli C see Risi D
Meli F see Cardella F
Meli F see Correale J
Meli F see Triolo G
Meli FJ, Castillo C: Neumocisternotomografía computada en el diagnóstico de los neurinomas del acústico.
Medicina (B Aires) 1988;48(1):12–6 (Eng. Abstr.) **(Spa)**
Meli JA, Dicker CS, Schulz RJ: Computer applications to radioactive-seed: brain-tumor implants.
Comput Med Imaging Graph 1989 May–Jun;13(3):269–74
Meli JA see Meigooni AS
Meli K see Afanas'eva RF
Meli M see Brugger JP
Meli M see Lichtsteiner M
Meli NM see Loughry CW
Meli P see Maggi CA
Meli R see Mascolo N
Meli S see Fabbri LM
Melia E see Nerozzi D
Melia M see Ciercteko GC
Melia M see Ganapathi R
Melia M see Gottlieb A
Melia M see Sykes DK Jr
Melia M see Vanek EP
Melian A see Leff T
Melian A see Sladek FM
Melián F see Medina A
Melian MM see Monteith RS
Melián Machín A see Caballero García M
Melianchenko NB, Khatminskiĭ IuF: Vzaimosviaz' mezhdu skorost'iu dekompressii glaznogo iabloka i voznikaiushchimi pri étom vazomotornymi reaktsiiami v sosudakh uveal'nogo trakta. Vestn Oftalmol 1988 Sep–Oct; 104(5):29–31 (Eng. Abstr.) **(Rus)**
Melianchenko NB, Khatminskiĭ IuF, Pronin MP, Sobin SI, Lukinykh OM: Izmeneniia krovoobrashcheniia v sosudakh tsiliarnogo tela v khode operatsii ékstraktsii vozrastnoĭ katarakty. Vestn Oftalmol 1988 Jul–Aug;104(4):43–7 (Eng. Abstr.) **(Rus)**
Melica G see Stoica S
Melichar B see Melichar M
Melichar J, Melichar V: Kompartment syndrom po zlomeninách bérce. Rozhl Chir 1989 Jun;68(6):424–30 (Eng. Abstr.) **(Cze)**
Melichar M, Melichar B: Farmaceutická terminologie. II. Současnost a perspektivy. Cesk Farm 1989 Mar;38(2):69–75 **(Cze)**
Melichar V, Miková M: Feminar se syrovátkovými (sérovými) bílkovinami připravenými termální denaturací. Dusíkové a tukové bilance u novorozencu nízké porodní hmotnosti (NNPH). Cesk Pediatr 1989 Jan;44(1):1–5 (Eng. Abstr.) **(Cze)**
Melichar V see Houstěk J
Melichar V see Melichar J
Melicharčíková V see Skalka R
Melicherčík J see Riečanský I
Melicherčíková V: Disinfectant effect of Persteril in combination with detergents.
J Hyg Epidemiol Microbiol Immunol 1989;33(1):19–28
Melichna J see Zauner CW
Meliconi R, Bestagno M, Sturani C, Negri C, Galavotti V, Sala C, Facchini A, Ciarrocchi G, Gasbarrini G, Astaldi Ricotti GC: Autoantibodies to DNA topoisomerase II in cryptogenic fibrosing alveolitis and connective tissue disease. Clin Exp Immunol 1989 May;76(2):184–9
Meliconi R see Miglio F
Melidi GE, Sergeev EP: Sistemakonditsionirovaniia dlia kabin lokomotivov. Gig Tr Prof Zabol 1989;(4):41–2 (Eng. Abstr.) **(Rus)**
Melidi NN see Ivanova LN
Melief CJ, Boog CJ, Vasmel WL, Boes J, Voordouw AC, Kast WM: Dendritic cells and antigen presentation in the regulation of cytotoxic T lymphocyte responses against viruses and transplantation antigens.
Ann N Y Acad Sci 1988;532:280–91 (35 ref.)
Melief CJ see Boog CJ
Melief CJ see Borst J
Melief CJ see Kast WM
Melief CJ see Matthews EA
Melief CJ see Stam NJ
Melief CJ see Van Seventer GA
Melief CJ see van Twuyver E
Melief CJ see Vasmel WL
Melief CJ see Vuist WM
Melief CJ see Vyth-Dreese FA
Melik Z see Kordas M
Melik-Aslanova PS see Samedova IB
Melik-Hubarov NS see Kabanov AV
Melik-Musian AB: Ventrolatere'noe iadro talamusa koshki i ego sviazi s polem 4 kory bo'lshogo mozga.
Arkh Anat Gistol Embriol 1989 Apr;96(4):22–7 (Eng. Abstr.) **(Rus)**
Melik-Musian AB: Neĭronnaia organizatsiia polia 4 motornoĭ kory mozga koshki. Arkh Anat Gistol Embriol 1988 Aug; 95(8):12–7 (Eng. Abstr.) **(Rus)**
Melik-Shakhnazarian RB see Mkrtchian LN
Melikhov AV see Fel'dman EI
Melikhova EM, Kurochkin IN, Zaitsev SV, Varfolomeev SD: Analysis of ligand–receptor binding by the difference method. Anal Biochem 1988 Dec;175(2):507–15
Melikhova ON see Evstropov VM
Melikian AA, Bagheri K, Hecht SS, Hoffmann D: Metabolism of benzo[a]pyrene and 7 beta,8 alpha-dihydroxy-9 alpha, 10 alpha-epoxy-7,8,9,10-tetrahydrobenzo[a pyrene in lung and liver of newborn mice. Chem Biol Interact 1989; 69(2–3):245–57
Melikian AA, Hecht SS, Hoffmann D: Mechanistic studies of tobacco carcinogenesis in mouse epidermis and lung tissues. Prog Clin Biol Res 1989;298:331–45
Melikian AM see Tsalenchuk IaP
Melikian AP, Cheng LK, Wright GJ, Cohen A, Bruce RE: Bioavailability of potassium from three dosage forms: suspension, capsule, and solution. J Clin Pharmacol 1988 Nov;28(11):1046–50
Melikiants AG, Chernova TA, Matveev VV: Vitamin A prepiatstvuet uvelicheniiu stsepleniia épiteliotsitov, indutsiruemomu kantserogenami v épidermise krys i tolstoĭ kishke myshel. Tsitologiia 1988 Oct;30(10):1260–3 (Eng. Abstr.) **(Rus)**
Meliksetian VSh see Ignat'ev VI
Melikyan GB see Matinyan NS
Melillo E see Di Ricco G
Melillo G, Malandrino S, Rossoni G, Caselli G, Bestetti A, Borsa M, Tonon GC, Berti F: General pharmacology of the new antitussive levodropropizine.
Arzneimittelforschung 1988 Aug;38(8):1144–50
Melillo G see Balzano G
Melillo G see Bestetti A
Melillo G see Bruno G
Melillo G see Casolaro V
Melillo G see Castello G
Melillo G see Giani R
Melillo G see Malandrino S
Melillo G see Santelli G
Melillo L see Cascavilla N
Melin AG see Alström J
Melin B, Curé M, Pequignot JM, Bittel J: Body temperature and plasma prolactin and norepinephrine relationships during exercise in a warm environment: effect of dehydration. Eur J Appl Physiol 1988;58(1–2):146–51
Melin B see Caron M
Melin B see Lundberg U
Melin B see Martigne M
Melin J see Hashimoto Y
Melin JA see Wijns W
Melin L, Rutberg L, von Gabain A: Transcriptional and posttranscriptional control of the Bacillus subtilis succinate dehydrogenase operon. J Bacteriol 1989 Apr;171(4):2110–5
Melin L see Larsson B
Melin L see Lindberg P
Melin M, Hartmann DJ, Magloire H, Falcoff E, Aurisult C, Grimaud JA: Human recombinant gamma-interferon stimulates proliferation and inhibits collagen and fibronectin production by human dental pulp fibroblasts. Cell Mol Biol 1989;35(1):97–110
Melin P see Andersen LF
Melin P see Atke A
Melin P see Hauksson A
Melin P see Lammek B
Melin P see Samson WK
Melin T see Nilsson A
Melina D, Rotoli M, Guerrera G, Lesnoni La Parola I, Mettimano M: Una singolare associazione di psoriasi con polimiosite. G Ital Dermatol Venereol 1988 May;123(5):261 **(Ita)**
Melina D see Bottari M
Melina D see Cardillo C
Melina D see Guerrera G
Meline NC see Borton TE
Melinek R, Mirolli M: The organization of the cardiac ganglion of the axolotl (Ambystoma mexicanum).
J Auton Nerv Syst 1988 Sep;24(1–2):29–39
Melink T see Kuhn JG
Melink TJ see Saez R
Melino C, Venza F, Angelini MM: Le virosi respiratorie acute. Clin Ter 1989 Jan 15;128(1):39–52 (27 ref.) (Eng. Abstr.) **(Ita)**
Melino C, Pasquarella A: Ammine aromatiche: patologia e prevenzione. Clin Ter 1987 Sep 15;122(5):379–86 **(Ita)**

Melino C, de Luca D'Alessandro E, Pasquarella A: Lo smaltimento dei rifiuti ospedalieri.
Nuovi Ann Ig Microbiol 1988 Nov–Dec;39(6):699–717 (Eng. Abstr.) **(Ita)**
Melino C, Bonforti M, Comi R: Rapporti tra alcoolismo e lavoro. Clin Ter 1987 Jun 15;121(5):429–37 **(Ita)**
Melino C, Pasquarella A: Gli antiparassitari clororganici. Clin Ter 1988 Mar 15;124(5):397–404 (21 ref.) **(Ita)**
Melino C, Pasquarella A: Patologia e prevenzione dell'intossicazione da cadmio. Clin Ter 1987 Jun 30; 121(6):525–32 **(Ita)**
Melino C, Venza F: Le infezioni nosocomiali. Clin Ter 1988 Jun 15;125(5):359–74 (38 ref.) (Eng. Abstr.) **(Ita)**
Melino C, Venza F, Lizzi C: Epidemiologia e profilassi della meningite cerebrospinale negli ultimi dieci anni in Italia. Clin Ter 1988 Jan 31;124(2):125–37 (Eng. Abstr.) **(Ita)**
Melino C, Comi R: I disinfettanti chimici nella pratica ospedaliera. Clin Ter 1987 Aug 15;122(3):195–207 (18 ref.) (Eng. Abstr.) **(Ita)**
Melino C: Immunità e virus influenzale. Clin Ter 1988 Sep 15;126(5):353–62 (30 ref.) (Eng. Abstr.) **(Ita)**
Melino G: Captazione ed accumulo intracellulare della meta–iodobenzilguanidina in cellule di neuroblastoma e carcinoma polmonare a piccole cellule. Minerva Pediatr 1989 Mar;41(3):123–8 (Eng. Abstr.) **(Ita)**
Melino G, Concato C, Menichella D, Vescia N, Mastroeni I, Pestalozza S, Buonavoglia C, Caliò R: Lymphocyte proliferative response to rabies virus antigen.
Microbiologica 1989 Jul;12(3):215–23
Melino G, Farrace MG, Ceru' MP, Piacentini M: Correlation between transglutaminase activity and polyamine levels in human neuroblastoma cells. Effect of retinoic acid and alpha–difluoromethylornithine. Exp Cell Res 1988 Dec; 179(2):429–45
Melino G see **Steinkühler C**
Melino G see **Vernole P**
Melino M see **Guerra L**
Melino M see **Tosti A**
Melinová L see **Cermák S**
Melinová L see **Dienstbier Z**
Melinte C see **Zamfir G**
Melinyshyn E see **Drapeau P**
Melioli G, Baldini E, Mingari MC, De Maria A, Sertoli MR, Badellino F, Percivale PL, Catturich A, Bertoglio S, Civälleri D, et al: Phenotypic and functional characteristics of tumor–associated lymphocytes in patients with malignant ascites receiving intraperitoneal infusions of recombinant interleukin–2 (rIL–2). Int J Cancer 1989 Feb 15;43(2):231–4
Melioli G see **Ciccone E**
Melioli G see **Mingari MC**
Melioli G see **Moretta L**
Meliones JN, Snider AR, Bove EL, Serwer GA, Peters J, Lacina SJ, Florentine MS, Rosenthal A: Doppler evaluation of homograft valved conduits in children.
Am J Cardiol 1989 Aug 1;64(5):354–8
Meliones JN, Snider AR, Serwer GA, Shaffer EM, Rocchini AP, Beekman RH, Rosenthal A, Dick M 2d, Peters J, Reynolds P: Pulsed Doppler assessment of left ventricular diastolic filling in children with left ventricular outflow obstruction before and after balloon angioplasty.
Am J Cardiol 1989 Jan 15;63(3):231–6
Meliones JN, Beekman RH, Rocchini AP, Lacina SJ: Balloon valvuloplasty for recurrent aortic stenosis after surgical valvotomy in childhood: immediate and follow–up studies.
J Am Coll Cardiol 1989 Apr;13(5):1106–10
Melis A see **Grosso M**
Melis F see **Bartoli E**
Melis F see **De Riu PL**
Melis F see **Tolu E**
Melis G see **Miccoli R**
Melis GB, Gambacciani M, Cagnacci A, Paoletti AM, Mais V, Fioretti P: Effects of the dopamine antagonist veralipride on hot flushes and luteinizing hormone secretion in postmenopausal women. Obstet Gynecol 1988 Nov; 72(5):688–92
Melis GB, Gambacciani M, Paoletti AM, Mais V, Sghedoni D, Fioretti P: Reduction in the size of prolactin–producing pituitary tumor after Cabergoline administration.
Fertil Steril 1989 Sep;52(3):412–5
Melis GB, Fruzzetti F, Ricci C, Carmassi F, Fioretti P: Oral contraceptives and venous thromboembolic disease: the effect of the oestrogen dose. Maturitas 1988;Suppl 1:131–9
Melis GB see **Bonuccelli U**
Melis GB see **Cagnacci A**
Melis GB see **Ferrari C**
Melis GB see **Fioretti P**
Melis GB see **Fruzzetti F**
Melis GB see **Strigini F**
Melis M see **Carpino F**
Melis M see **Congia S**
Melis M see **Spatafora M**
Melis MA see **Galanello R**
Melis MG see **Glorioso N**
Melis MR, Argiolas A, Stancampiano R, Gessa GL: Oxytocin–induced penile erection and yawning: structure–activity relationship studies.
Pharmacol Res Commun 1988 Dec;20(12):1117–8
Melis MR, Argiolas A, Gessa GL: Apomorphine increases plasma oxytocin concentration in male rats.
Neurosci Lett 1989 Apr 10;98(3):351–5
Melis MR, Argiolas A, Gessa GL: Evidence that apomorphine induces penile erection and yawning by releasing oxytocin in the central nervous system. Eur J Pharmacol 1989 May 30;164(3):565–70
Melis MR see **Argiolas A**
Melis MR see **Mauri A**
Melis P see **Garau A**
Melis R see **Gopo JM**
Melis TE see **Van den Bogert C**
Melis W see **Wauquier A**
Melish M see **James JF**
Melish ME, Marchette NJ, Kaplan JC, Kihara S, Ching D, Ho DD: Absence of significant RNA–dependent DNA polymerase activity in lymphocytes from patients with Kawasaki syndrome. Nature 1989 Jan 19;337(6204):288–90
Melish ME, Murata S, Fukunaga C, Frogner K, Hirata S, Wong C: Endotoxin is not an essential mediator in toxic shock syndrome. Rev Infect Dis 1989 Jan–Feb;11 Suppl 1:S219–28; discussion S228–30
Melish ME, Murata S, Fukunaga C, Frogner K, McKissick C: Vaginal tampon model for toxic shock syndrome.
Rev Infect Dis 1989 Jan–Feb;11 Suppl 1:S238–46; discussion S246–7
Melish ME see **Chu MC**
Melish ME see **Olson RD**
Melisi J see **Francavilla TL**
Meliska CJ see **Gilbert DG**
Melissari E, Nicolaides KH, Scully MF, Kakkar VV: Protein S and C4b–binding protein in fetal and neonatal blood.
Br J Haematol 1988 Oct;70(2):199–203
Melissari E, Kakkar VV: Congenital severe protein C deficiency in adults. Br J Haematol 1989 Jun;72(2):222–8
Melissari E, Stringer MD, Kakkar VV: The effect of a bolus injection of unfractionated or low molecular weight heparin during aortobifemoral bypass grafting.
Eur J Vasc Surg 1989 Apr;3(2):121–6
Melissari E, Thye C, Scully MF, Kakkar VV: Influence of whole blood on standard curve for heparin measurement—possible heparin binding by red cells.
Thromb Haemost 1989 Apr 25;61(2):262–5
Melissari E see **Stringer MD**
Melissari M, Tragni G, Gaetti L, Gabrielli M, Bozzetti A, Raffaini M: Melanotic neuroectodermal tumour of infancy (MNTI). Immunohistochemical and ultrastructural study of a case. J Craniomaxillofac Surg 1988 Oct;16(7):330–6
Melissari M see **Gabrielli M**
Melissari M see **Roncoroni L**
Melissas J see **Demetriades D**
Melissinos EG, Parks DH: Post–trauma reconstruction with free tissue transfer—analysis of 442 consecutive cases.
J Trauma 1989 Aug;29(8):1095–102; discussion 1102–3
Melita H see **Manolis AS**
Melita P, Lemma F, Calbo L, Palmeri R, Lorenzini C: Considerazioni cliniche sul volvolo acuto del cieco.
Minerva Chir 1989 Apr 15;44(7):1143–6 (Eng. Abstr.) **(Ita)**
Melita P, Lemma F, Gorgone S, Palmeri R, Navarra G, Quaranta S: Indicazioni e limiti della mastectomia sottocutanea nel trattamento del carcinoma mammario.
Minerva Chir 1989 Apr 30;44(8):1279–83 (Eng. Abstr.) **(Ita)**
Melius JM see **Fitzgerald EF**
Melius P see **Nicolaou V**
Melk AM see **Hetzler BE**
Mělka M, Křepelka J, Miko M, Pokorná S, Kejhová I, Reichlová R, Beitová M, Grimová J, Kargerová A, Sedivá J: Substances with antineoplastic activity. XCVI. Some pharmacological properties and therapeutic synergism of 6–purinyl–N–(2–chloroethyl)thiocarbamate with cytosine arabinoside. Neoplasma 1989;36(4):419–25
Mělka M see **Francová V**
Mělka M see **Miko M**
Melka R see **Heritier P**
Melkaoui A see **Nanas JN**
Melkert PW: Relapsing fever in pregnancy: analysis of high–risk factors. Br J Obstet Gynaecol 1988 Oct; 95(10):1070–2
Melki I see **Abumrad NN**
Melki J, Dauce JP, Kunlin A, Tilly H, Julien JP, Monconduit M, Piguet H: Splénectomie pour purpura thrombopénique idiopathique chronique de l'adulte. A propos de quarante–neuf cas. Ann Chir 1989;43(5):363–6 (Eng. Abstr.) **(Fre)**
Melki J see **Blondet B**
Melki JP see **Meriand JJ**
Melki R, Khoury B, Catalan F: Nucleic acid spot hybridization with nonradioactive labeled probes in screening for human papillomavirus DNA sequences.
J Med Virol 1988 Oct;26(2):137–43
Melki R, Carlier MF, Pantaloni D: Oscillations in microtubule polymerization: the rate of GTP regeneration on tubulin controls the period. EMBO J 1988 Sep;7(9):2653–9
Melki SE see **Bellinati–Pires R**
Melkild A: Totalbefolkningen som referansegruppe. En diskusjon av begrepet "frisk arbeider effekt".
Tidsskr Nor Laegeforen 1989 Feb 10;109(4):470–1 (Eng. Abstr.) **(Nor)**
Mel'kina OE see **Komendat VI**
Mel'kina OE see **Shcherbakova IA**
Melko M see **Killgore J**
Melkonian AM, Uliian SM, Vartazarian LD, Egikian RT, Shakhnazarian SK: Nekotorye voprosy gigieny truda v zolotodobyvaiushchikh rudnikakh v sviazi s vnedreniem novoi tekhniki v usloviiakh vysokogorIia Armenii.
Gig Tr Prof Zabol 1989;(5):44–6 **(Rus)**
Melkonian M see **Becker B**
Melkonian MM, Karagezian KG, Ovakimian SR: Osobennosti obmena fosfolipidov–glitseridov v membranakh éritrotsitov belykh krys pri akusticheskom stresse. Vopr Med Khim 1989 Mar–Apr;35(2):68–71 (Eng. Abstr.) **(Rus)**
Melkonian R, Baker D: Risks of industrial mercury exposure in pregnancy. Obstet Gynecol Surv 1988 Nov; 43(11):637–41
Melkonian VM see **Iukina GP**
Melkonian VM see **Nechvolodova OL**
Melkonyan VZ, Mikaelyan MV, Nalbandyan RM: Reconstitution of neurocupreins by Cu–thioneins.
Neurochem Res 1989 Jun;14(6):589–91
Mel'kova TP see **Grigor'ev MA**
Mel'kova TP see **Prusakov VM**
Melkumian AN see **Alekperov II**
Melkumianta TA see **Libman ES**
Mel'kumov AV see **Vasil'ev MM**
Melkumyan AN see **Alekperov II**
Mell LD see **Cone EJ**
Mell LD Jr see **elSohly MA**
Mell LD Jr see **Paul BD**
Mella C see **Rizzato G**
Mella F see **Cid E**
Mella I see **Valenzuela M**
Mella M see **Guagnellini E**
Mella O see **Rucklidge GJ**
Mella O see **Wiedemann G**
Mella PN see **Mbwambo HA**
Mellado C, Rodríguez V, de Diego JG, Alvarez E, Blázquez E: Effect of pinealectomy and of diabetes on liver insulin and glucagon receptor concentrations in the rat.
J Pineal Res 1989;6(4):295–306
Mellado C see **Rodriguez V**
Mellado M see **Rendón MC**
Mellado P, Iniesta A, Diaz FG, García de la Torre J: Diffusion coefficients of segmentally flexible macromolecules with two subunits: a study of broken rods. Biopolymers 1988 Nov;27(11):1771–86
Mellado RP see **Barthelemy I**
Mellander L see **Lannering B**
Mellander L see **Moëll C**
Mellander S: Myogenic mechanisms in local vascular control.
Acta Physiol Scand Suppl 1988;571:25–42 (32 ref.)
Mellander S see **Björnberg J**
Mellano MA see **Grosso E**
Mellat M see **Baudouy PY**
Mellberg JR, Petrou ID, Deutchman M, Grote N: The effects of 1% pyrophosphate and 0.02% sodium fluoride on artificial caries lesions in vivo. J Dent Res 1988 Dec; 67(12):1461–5
Mellberg JR see **Deutchman M**
Mellbin T, Vuille JC: Rapidly developing overweight in school children as an indicator of psychosocial stress.
Acta Paediatr Scand 1989 Jul;78(4):568–75
Mellbin T, Vuille JC: Further evidence of an association between psychosocial problems and increase in relative weight between 7 and 10 years of age.
Acta Paediatr Scand 1989 Jul;78(4):576–80
Mellblom L see **Konrad P**
Mellbring G see **Nilsson TK**
Mellbye LB see **Fitzgerald BP**
Mellbye OJ see **Hovdenes J**
Mellbye OJ see **Møller P**
Mellein B see **Rudge P**
Mellema J see **Waterman HA**
Mellema JR see **Pieters JM**
Mellemgaard A, Jensen OM, Lynge E: Cancer incidence among spouses of patients with colorectal cancer.
Int J Cancer 1989 Aug 15;44(2):225–8
Mellemgaard A, Engholm G, Lynge E: High and low risk groups for cancer of colon and rectum in Denmark: multiplicative Poisson models applied to register linkage data. J Epidemiol Community Health 1988 Sep; 42(3):249–56
Mellemgaard A see **Møller H**
Mellemkjaer S see **Nielsen CB**
Mellemkjaer S see **Nielsen–Kudsk JE**
Mellen PF: Parachute static line injury with vascular compromise. Milit Med 1989 Jul;154(7):364–5
Mellenberg DE, Tilbury RS, Hogstrom KR: Radionuclide production and partial radiochemical characterization following fast neutron irradiation of mouse spleens.
Int J Rad Appl Instrum [B] 1988;15(6):631–5
Mellencamp MA see **Allais JM**
Mellentin JD, Smith SD, Cleary ML: lyl–1, a novel gene altered by chromosomal translocation in T cell leukemia, codes for a protein with a helix–loop–helix DNA binding motif. Cell 1989 Jul 14;58(1):77–83
Mellentin JD see **Morgan R**
Meller DJ see **King RA**
Meller E, Goldstein M, Friedhoff AJ, Schweitzer JW: N–ethoxycarbonyl–2–ethoxy–1,2–dihydroquinoline (EEDQ): a new tool to probe CNS receptor function.
Adv Exp Med Biol 1988;235:121–36 (40 ref.)
Meller E, Enz A, Goldstein M: Absence of receptor reserve at striatal dopamine receptors regulating cholinergic neuronal activity. Eur J Pharmacol 1988 Oct 11; 155(1–2):151–4
Meller E, Bordi F, Bohmaker K: Behavioral recovery after

irreversible inactivation of D-1 and D-2 dopamine receptors. Life Sci 1989;44(15):1019–26

Meller E, Hinami R, Kreuter L: Hypothermia in mice: D2 dopamine receptor mediation and absence of spare receptors. Pharmacol Biochem Behav 1989 Jan;32(1):141–5

Meller E see **Bohmaker K**

Meller E see **Bordi F**

Meller E see **Goldstein M**

Meller E see **Yokoo H**

Meller G: Probiotics [letter] Vet Rec 1988 Oct 15;123(16):428

Meller I, Manor Y, Bar-Zivi J, Torok G: Pediatric update #8. Acute hematogenous osteomyelitis in children. Long-term results of surgical treatment. Orthop Rev 1989 Jul;18(7):824–31

Meller I, Fichter M, Weyerer S, Witzke W: The use of psychiatric facilities by depressives: results of the Upper Bavarian Study. Acta Psychiatr Scand 1989 Jan;79(1):27–31

Meller I see **Schmauss M**

Meller JL, Loeff DS, Reyes HM: A variant of the split notochord syndrome. J Pediatr Surg 1989 Aug;24(8):733–5

Meller JL, Reyes HM, Loeff DS: Gastroschisis and omphalocele. Clin Perinatol 1989 Mar;16(1):113–22

Meller JL see **Hall JR**

Meller JL see **Raju TN**

Meller JL see **Reyes HM**

Meller JL see **Sherneta DW**

Meller K: Chromatolysis of dorsal root ganglion cells studied by cryofixation. Cell Tissue Res 1989;256(2):283–92

Meller M see **Rasokat H**

Meller S, Stone NN, Waxman JS, Goodman A: Bilateral ureteral necrosis and obliteration secondary to pancreatic pseudocyst. J Urol 1988 Dec;140(6):1523–5

Meller S see **Stone MM**

Meller ST see **Hyde RJ**

Meller ST see **Moyes JS**

Meller ST see **Verber IG**

Meller VH, Combest WL, Smith WA, Gilbert LI: A calmodulin-sensitive adenylate cyclase in the prothoracic glands of the tobacco hornworm, Manduca sexta. Mol Cell Endocrinol 1988 Sep;59(1–2):67–76

Meller W see **Fric J Jr**

Meller W see **Tierce JC**

Meller WH, Rinehart R, Cadoret RJ, Troughton E: Specific familial transmission in substance abuse. Int J Addict 1988 Oct;23(10):1029–39

Meller WH see **Kathol RG**

Mellergaard S see **Buchmann K**

Mellergård P, Ljunggren B: Mannen bakom "tecknet": akademikerna gjorde tummen ner för Babinski. Lakartidningen 1989 Jan 18;86(3):149–51 **(Swe)**

Mellergård P see **Ryman T**

Mellerio F see **van Sweden B**

Mellerio G see **Rouquet Y**

Mellerio J, Capon MR, Docchio F, Sliney D, Krafft J: A new form of damage to PMMA intraocular lenses by Nd:YAG laser photodisruptors. Eye 1988;2 (Pt 4):376–81

Mellerio J see **Capon M**

Mellerio J see **Capon MR**

Mellerovich GM see **Miteleva ZM**

Mellerowicz H, Kefenbaum A, Stelling E: Weichteildiagnostik am Schultergelenk durch Sonographie, Computertomographie und Magnetresonanztomographie (MRT). Zentralbl Chir 1989;114(4):209–21 (15 ref.) (Eng. Abstr.) **(Ger)**

Mellerowicz H see **Ahmadi A**

Mellerowicz H see **Mayer HM**

Mellert J, Hopt UT, Erath F, Hölzer H: Differential effects of azathioprine (Aza), cyclosporine A (CsA) and dexamethasone (Dexa) on lymphokine mediated inflammation (LMI) in rejecting allografts. Transplant Proc 1989 Feb;21(1 Pt 1):98–9

Mellert J see **Büsing M**

Mellert J see **Greger B**

Mellert W see **Modrow S**

Mellert W see **Pachmann K**

Mellert W see **Stavrou D**

Mellerup ET, Plenge P: Imipramine binding in depression and other psychiatric conditions. Acta Psychiatr Scand Suppl 1988;345:61–8 (51 ref.)

Mellerup ET, Bech P, Hansen HJ, Langemark M, Loldrup D, Plenge P: Platelet 3H-imipramine binding in psychogenic pain patients. Psychiatry Res 1988 Nov; 26(2):149–56

Mellerup ET see **Jensen HV**

Mellerup ET see **Plenge P**

Mellerup Sørensen S, Bondesen H, Istre O, Vilmann P: Perineal rupture following vaginal delivery. Long-term consequences. Acta Obstet Gynecol Scand 1988; 67(4):315–8

Melles RB see **Katz B**

Mellette JR Jr see **Reed OM**

Mellgren G see **Lundell KH**

Mellgren SI, Conn DL, Stevens JC, Dyck PJ: Peripheral neuropathy in primary Sjögren's syndrome. Neurology 1989 Mar;39(3):390–4

Mellgren SI see **Aasly J**

Mellgren SI see **Bekkelund SI**

Mellgren SI see **Nissen T**

Melli A see **Marrano D**

Melli M: Assessment of plasma leukotriene and prostaglandin levels during adjuvant arthritis and kaolin-induced paw oedema in rats. Prostaglandins Leukot Essent Fatty Acids 1988 Sep; 33(3):173–8

Melli M see **Miceli C**

Melli R see **Zorzi C**

Mellibovsky Saidler L, Roquer González J, Corominas Torres JM, Tomás Cedó R, Pérez Vila E, Guelar Grimberg A, Coll Daroca J: Polineuropatía asociada a gammapatía monoclonal de significado indeterminado. Med Clin (Barc) 1988 Jun 11;91(3):88–92 (Eng. Abstr.) **(Spa)**

Mellibovsky Saidler L see **Díez Pérez A**

Mellick GA see **Mellick LB**

Mellick LB, Morgan JA, Mellick GA: Presentations of acute phenytoin overdose. Am J Emerg Med 1989 Jan;7(1):61–7 (52 ref.)

Mellier A: Infrared study of phospholipid hydration. New thermodynamic data about the main phase transition of saturated phosphatidylcholine water multidispersions. Chem Phys Lipids 1989 Jul;51(1):23–9

Mellier G see **Audra P**

Mellière D, Lecudonnec B, Becquemin JP, Paris E: Bilan pour artérite des membres inférieurs. Conditions pour qu'une artériographie digitalisée soit suffisante. J Mal Vasc 1988; 13(4):359–64 (Eng. Abstr.) **(Fre)**

Mellière D, Kassab M, Becquemin JP, Etienne G: La chirurgie des hyperparathyroïdies primitives en 1988. Stratégies lors des interventions premières, en cas d'échec et en cas de cancer. Rev Rhum Mal Osteoartic 1988 May; 55(7):495–500 (31 ref.) (Eng. Abstr.) **(Fre)**

Mellière D, Becquemin JP, Mazeron JJ, Kassab M: Traitement des complications artérielles obstructives tardives de la radiothérapie. Chirurgie 1988;114(5):358–64 (16 ref.) (Eng. Abstr.) **(Fre)**

Mellière D, Ecollan P, Kassab M, Becqemin JP: Adventitial cystic disease of the popliteal artery: treatment by cyst removal. J Vasc Surg 1988 Nov;8(5):638–42

Mellière D, Becquemin JP, Kassab M, Souadka F: Anévrismes des artères digestives. Quelles indications? J Mal Vasc 1989; 14(3):206–12 (Eng. Abstr.) **(Fre)**

Mellière D see **Becquemin JP**

Mellière D see **Pluskwa F**

Melliere D see **Villiaumey J**

Mellies MJ see **Goldberg AC**

Mellin C, Vargas HM, Ringdahl B: Dimethylsulfonium analogues of the muscarinic agent McN-A-343: [4-[[N-(3- or 4-halophenyl)carbamoyl]oxy]-2-butynyl] dimethylsulfonium perchlorates. J Med Chem 1989 Jul; 32(7):1590–3

Mellin G: Low-back pain and respiratory function. Spine 1988 Sep;13(9):1077

Mellin G, Hurri H, Härkäpää K, Järvikoski A: A controlled study on the outcome of inpatient and outpatient treatment of low back pain. Part II. Effects on physical measurements three months after treatment. Scand J Rehabil Med 1989; 21(2):91–5

Mellin G: Correlations of hip mobility with degree of back pain and lumbar spinal mobility in chronic low-back pain patients. Spine 1988 Jun;13(6):668–70

Mellin G see **Härkäpää K**

Mellin G see **Poussa M**

Mellin KB: Filtering surgery in low tension glaucoma. Dev Ophthalmol 1989;18:138–41

Mellin KB, Kondler R: Bindehautwundversorgung mit Naht oder Fibrin-Klebung nach IOL-Implantation—eine vergleichende Studie. Fortschr Ophthalmol 1989; 86(2):129–31 (Eng. Abstr.) **(Ger)**

Mellin TN see **Chakravarty PK**

Mellin W, Grundmann E: Flow cytometric analysis of stemline heterogeneity. Pathol Res Pract 1988 Dec; 184(1):6–10

Mellin W, Dierschauer W, Hiddemann W, Roessner A, Edel G, Wuisman P, Härle A, Grundmann E: Flow cytometric DNA analysis of bone tumors. Curr Top Pathol 1989; 80:115–52

Mellina KV see **Revutskaia AE**

Melling J see **Gibson AM**

Melling J see **Maisey EA**

Melling J see **Turnbull PC**

Mellingen JT see **Lie T**

Mellinger JC: Emergency housing for frail older adults. Gerontologist 1989 Jun;29(3):401–4

Mellinger JF see **Meyer FB**

Mellinger RC see **Cuttler L**

Mellinger RC see **Jackson JA**

Mellinghoff H, Diefenbach C, Arheiger S, Buzello W: Mechanomyographie und Elektromyographie—zwei konkurrierende Methoden der Relaxometrie unter Verwendung von Vecuronium. Anasth Intensivther Notfallmed 1989 Feb;24(1):57–9 (Eng. Abstr.) **(Ger)**

Mellini DW see **Mathes LE**

Mellinkoff SM: The residency years [editorial] N Engl J Med 1989 Jun 22;320(25):1689–90

Mellins E, Arp B, Ochs B, Erlich H, Pious D: A single amino acid substitution in the human histocompatibility leukocyte antigen DR3 beta chain selectively alters antigen presentation. J Exp Med 1988 Nov 1;168(5):1531–7

Mellins E see **Cotner T**

Mellins ED see **Marth JD**

Mellins RB see **Parker SR**

Mellion MB see **Helzer-Julin M**

Mellion MB see **Paisley JE**

Mellis S see **Alt FW**

Mellish RG: Cordless drills [letter] J Med Eng Technol 1988 Nov-Dec;12(6):289

Mellish RW, Garrahan NJ, Compston JE: Age-related changes in trabecular width and spacing in human iliac crest biopsies. Bone Miner 1989 Jul;6(3):331–8

Mellish RW see **Compston JE**

Mellish RW see **Croucher PI**

Mellits ED see **Doran TF**

Mellits ED see **Farmer MY**

Mellits ED see **McKhann GM**

Mellits ED see **Morris JC**

Mellits KH, Mathews MB: Effects of mutations in stem and loop regions on the structure and function of adenovirus VA RNAI. EMBO J 1988 Sep;7(9):2849–59

Mellman I see **Fuchs R**

Mellman I see **Galloway CJ**

Mellman I see **Geuze HJ**

Mellman I see **Howe CL**

Mellman I see **Miettinen HM**

Mellman I see **Schmid S**

Mellman I see **Vaux DJ**

Mellman TA, Uhde TW: Electroencephalographic sleep in panic disorder. A focus on sleep-related panic attacks. Arch Gen Psychiatry 1989 Feb;46(2):178–84

Mellman TA, Uhde TW: Sleep panic attacks: new clinical findings and theoretical implications. Am J Psychiatry 1989 Sep;146(9):1204–7

Mellman TA see **Uhde TW**

Mello CF, Rotta FT, Souza DO, Rocha JB: Undernutrition during suckling and latent learning ability of rehabilitated adult male rats. Behav Neural Biol 1989 Jul;52(1):39–50

Mello CF see **Rotta FT**

Mello CM see **Smith JD**

Mello DA, Pripas S, Fucci M, Santoro MC, Pedrazzani ES: Helmintoses intestinais. I. Conhecimentos, atitudes e percepção da população. Rev Saude Publica 1988 Apr; 22(2):140–9 (Eng. Abstr.) **(Por)**

Mello DA see **Pedrazzani ES**

Mello L see **Cavalheiro EA**

Mello LE, Cavalheiro EA: Behavioural, electroencephalographic and neuropathological effects of the intrahippocampal injection of the venom of the South American rattlesnake (Crotalus durissus terrificus). Toxicon 1989;27(2):189–99

Mello ML, Pudney M: Polyploidization of the BTC-32 cell line from Triatoma infestans (Hemiptera, Reduviidae). Genetica 1987 Oct 15;74(2):131–6

Mello NK, Mendelson JH, King NW, Bree MP, Skupny A, Ellingboe J: Alcohol self-administration by female macaque monkeys: a model for study of alcohol dependence, hyperprolactinemia and amenorrhea. J Stud Alcohol 1988 Nov;49(6):551–60

Mello NK, Mendelson JH, Teoh SK: Neuroendocrine consequences of alcohol abuse in women. Ann N Y Acad Sci 1989;562:211–40 (150 ref.)

Mello NK, Mendelson JH, Bree MP, Skupny A: Naltrexone effects on pituitary and gonadal hormones in male and female rhesus monkeys. Pharmacol Biochem Behav 1988 Nov;31(3):683–91

Mello NK, Mendelson JH, Bree MP, Lukas SE: Buprenorphine suppresses cocaine self-administration by rhesus monkeys. Science 1989 Aug 25;245(4920):859–62

Mello NK, Mendelson JH, Bree MP, Skupny A: Alcohol effects on LH and FSH in ovariectomized female monkeys. Alcohol 1989 Mar-Apr;6(2):147–59

Mello NK see **Lex BW**

Mello NK see **Lukas SE**

Mello NK see **Mendelson JH**

Mello R see **Souza GE**

Mello-Aires M see **Whittembury G**

Mello-Filho AC, Chubatsu LS, Meneghini R: V79 Chinese-hamster cells rendered resistant to high cadmium concentration also become resistant to oxidative stress. Biochem J 1988 Dec 1;256(2):475–9

Mello-Filho C see **Nassi-Calò L**

Mellon C see **Byerley W**

Mellon CD, Carter JE, Owen DB: Ollier's disease and Maffucci's syndrome: distinct entities or a continuum. Case report: enchondromatosis complicated by an intracranial glioma. J Neurol 1988 Jul;235(6):376–8

Mellon D Jr, Tuten HR, Redick J: Distribution of radioactive leucine following uptake by olfactory sensory neurons in normal and heteromorphic crayfish antennules. J Comp Neurol 1989 Feb 22;280(4):645–62

Mellon D Jr, Quigley MM: Disruption of muscle reorganization by lesions of the peripheral nerve in transforming claws of snapping shrimps. J Neurobiol 1988 Sep;19(6):532–51

Mellon FM, Casselton LA: Transformation as a method of increasing gene copy number and gene expression in the basidiomycete fungus Coprinus cinereus. Curr Genet 1988 Nov;14(5):451–6

Mellon J see **Crits-Christoph P**

Mellon J see **Johnson ME**

Mellon MH see **Zeiger RS**

Mellon MW see **Houts AC**

Mellon P see **Chao MV**

(Mellon PL), Citation for the Richard E. Weitzman Memorial Award of the Endocrine Society to Pamela L. Mellon. Mol Endocrinol 1989 Aug;3(8):1333–4

Mellon PL, Clegg CH, Correll LA, McKnight GS: Regulation

of transcription by cyclic AMP-dependent protein kinase. Proc Natl Acad Sci U S A 1989 Jul;86(13):4887–91
Mellon PL see **Correll LA**
Mellon PL see **Sassone-Corsi P**
Mellon SH see **Lightman A**
Mellon WS see **Lee Y**
Mellone R see **Sironi S**
Melloni B, Vergnenegre A, Bonnaud F, Savy FP, Touraine F, Mignonat G, Eichler B, Germouty J: Hématomes pulmonaires post-traumatiques. A propos de deux observations. Rev Mal Respir 1989;6(3):267–70 (Eng. Abstr.) **(Fre)**
Melloni B, Vergnenegre A, Bonnaud F, Pestre-Alexandre M, Bordessoule D, Eichler B, Germouty J: Pneumonie à Pneumocystis carinii simulant radiologiquement une tuberculose. Rev Pneumol Clin 1988;44(6):300–3 (Eng. Abstr.) **(Fre)**
Melloni B see **Eichler B**
Melloni B see **Germouty J**
Melloni C, Fusari M, Ortelli L, Cataldi F, Pasini L: Tempi di azione e durata dei nuovi miorilassanti vecuronium e atracurium. Studio comparativo con il pancuronium. Minerva Anestesiol 1988 Jun;54(6):233–48 (Eng. Abstr.) **(Ita)**
Melloni D see **Aragona F**
Melloni E, Dasdia T, Fava G, Rocca E, Zunino F, Marchesini R: In vitro photosensitizing properties of rhodamine 123 on different human tumor cell lines. Photochem Photobiol 1988 Sep;48(3):311–4
Melloni E see **Marchesini R**
Melloni E see **Poltronieri L**
Melloni E see **Pontremoli S**
Melloni RH Jr see **Alexander MJ**
Mellonig JT see **Barnett JD**
Mellonig JT see **Brayer WK**
Mellonig JT see **Fleischer HC**
Mellonig JT see **Glass DA**
Mellonig JT see **Marinak KW**
Mellor A see **Abbott WM**
Mellor AC, Mitropoulos CM, Worthington HV: A comparison of child dental health in contrasting areas of Britain. Br Dent J 1988 Dec 24;165(12):433–6
Mellor AL: Molecular genetics of class I genes in the mammalian major histocompatibility complex. Oxf Surv Eukaryot Genes 1986;3:95–140 (109 ref.)
Mellor AL see **Malkovský M**
Mellor CS: Depersonalisation and self perception. Br J Psychiatry 1988 Jul;153 Suppl 2:15–9 (24 ref.)
Mellor D: When to start anticonvulsant treatment in childhood epilepsy: the case for avoiding or delaying treatment. BMJ 1988 Dec 10;297(6662):1529–30 (8 ref.)
Mellor DJ: Castration and docking [letter] Vet Rec 1989 Jul 1;125(1):24–5
Mellor DJ, Murray L: Effects of tail docking and castration on behaviour and plasma cortisol concentrations in young lambs. Res Vet Sci 1989 May;46(3):387–91
Mellor DJ: Integration of perinatal events, pathophysiological changes and consequences for the newborn lamb. Br Vet J 1988 Nov–Dec;144(6):552–69 (181 ref.)
Mellor DJ, Murray L: Changes in the cortisol responses of lambs to tail docking, castration and ACTH injection during the first seven days after birth. Res Vet Sci 1989 May;46(3):392–5
Mellor DJ, Holmes RJ: Rings versus knife for docking and castration of lambs [letter] Aust Vet J 1988 Dec; 65(12):403–4
Mellor DM see **Ferguson MM**
Mellor EJ see **Pullar T**
Mellor GW, Gallacher G, Landon J: Production and characterisation of antibodies to vanillylmandelic acid. J Immunol Methods 1989 Mar 10;118(1):101–7
Mellor H, Taylor I, Roath S, Francis JL: Whole blood procoagulant activity in breast and colorectal cancer. J Clin Pathol 1989 May;42(5):489–94
Mellor J, Kingsman AJ, Kingsman SM: Ty, an endogenous retrovirus of yeast? Yeast 1986 Sep;2(3):145–52 (48 ref.)
Mellor J see **Kingsman AJ**
Mellor J see **Quon D**
Mellor JA see **Barrett SP**
Mellor JA see **Collings AD**
Mellor L see **Innanen VT**
Mellor LB see **Steele RE**
Mellor PS see **Al-Busaidy SM**
Mellor PS see **Jennings DM**
Mellor S see **Robertson K**
Mellor SG, McCutchan JD: Gynaecomastia and occult Leydig cell tumour of the testis. Br J Urol 1989 Apr; 63(4):420–2 (11 ref.)
Mellor SG, Thomas MH, Donnellan BS: Cholecystectomy: safe or not safe to drain? J R Soc Med 1988 Oct; 81(10):566–8
Mellors A: Animal nutrition [letter] FASEB J 1989 Feb; 3(2):219
Mellors A see **Ebanks R**
Mellors A see **Mills GB**
Mellors JW, Debs RJ, Ryan JL: Incorporation of recombinant gamma interferon into liposomes enhances its ability to induce peritoneal macrophage antitoxoplasma activity. Infect Immun 1989 Jan;57(1):132–7
Mellors JW see **Griffith BP**
Mellors JW see **Johnson RP**
Mellot P see **Hirel PH**
Mellouk S see **Stahel E**
Melloul MM, Shmueli D, Mechlis-Frish S, Shapira Z, Baniel J, Rousso I, Cohen M, Lubin E: Scintigraphic evaluation of parenchymal malakoplakia in a transplanted kidney. Clin Nucl Med 1988 Jul;13(7):525–6
Mellow A see **Berrettini WH**
Mellow AM, Sunderland T, Cohen RM, Lawlor BA, Hill JL, Newhouse PA, Cohen MR, Murphy DL: Acute effects of high-dose thyrotropin releasing hormone infusions in Alzheimer's disease. Psychopharmacology (Berlin) 1989; 98(3):403–7
Mellow AM see **Lawlor BA**
Mellow AM see **Sunderland T**
Mellow CG see **Angel MF**
Mellow MH: Endoscopic laser therapy as an alternative to palliative surgery for adenocarcinoma of the rectum—comparison of costs and complications. Gastrointest Endosc 1989 Jul–Aug;35(4):283–7
Mellow MH: Endoscopic laser therapy in colorectal cancer. Int J Color Dis 1989;4(1):12–4
Mellows AJ see **McGavin DR**
Mellqvist L see **Conradi NG**
Mellsop G: The prevention of modern plagues. N Z Med J 1988 Oct 12;101(855):634–5
Mellsop G: Time to revamp the college training and examination [letter] Aust N Z J Psychiatry 1989 Mar; 23(1):9–10
Mellsop GW see **Burgess CD**
Mellstedt H, Frödin JE, Masucci G, Lindemalm C, Wedelin C, Christensson B, Shetye J, Biberfeld P, Lefvert AK, Pihlstedt P, et al: Monoclonal antibodies (MAb 17-1A) for the treatment of patients with metastatic colorectal carcinomas. Acta Chir Scand Suppl 1989;549:63–70
Mellstedt H, Frödin JE, Lindemalm C, Masucci G, Merk K, Pettersson D, Ragnhammar P, Steinitz M, Wedelin C, Werkäll P, et al: Biologic response modifiers in the treatment of gastrointestinal malignancies. Scand J Gastroenterol 1989 Apr;24(3):257–68 (62 ref.)
Mellstedt H, Frödin JE, Ragnhammar P, Masucci G, Shetye J, Christensson B, Biberfeld P, Makower J, Pihlstedt P, Cedermark B, et al: The clinical use of monoclonal antibodies, MAb 17-1A, in the treatment of patients with metastatic colorectal carcinoma. Med Oncol Tumor Pharmacother 1989;6(1):99–107
Mellstedt H see **Christensson B**
Mellstedt H see **Ehrsson H**
Mellstedt H see **Frödin JE**
Mellstedt H see **Garcia C**
Mellstedt H see **Grimfors G**
Mellstedt H see **Jansson CH**
Mellstedt H see **Kimby E**
Mellstedt H see **Lindemalm C**
Mellstedt H see **Masucci G**
Mellstedt H see **Merk K**
Mellstedt H see **Osterborg A**
Mellstedt H see **Shetye J**
Mellstedt H see **Steinitz M**
Mellstedt H see **Tani E**
Mellstrand T see **Nordberg G**
Mellström A see **Berthold CH**
Mellström D, Asztély M, Svanvik J: Gallstones and previous cholecystectomy in 77- to 78-year-old women in an urban population in Sweden. Scand J Gastroenterol 1988 Dec; 23(10):1241–4
Mellström D see **Eriksson BG**
Mellström D see **Molander U**
Mellstrom MS see **Chaska BW**
Melluso G see **Garozzo G**
Mellvang B see **Oychaug E**
Mellwig KP see **Gleichmann SI**
Mellwig KP see **Gleichmann U**
Mellwig KP see **Gleichmann UM**
Melman A: The evaluation of erectile dysfunction. Urol Radiol 1988;10(3):119–28
Melman A: Evaluation and management of erectile dysfunction. Surg Clin North Am 1988 Oct;68(5):965–81 (66 ref.)
Melman A see **Tiefer L**
Melman E see **Vasconcelos-Palacios G**
Mel'man EP, Shutka BV: Anatomiia—praktike zdravookhraneniia. Arkh Anat Gistol Embriol 1988 Nov; 95(11):5–11 (35 ref.) (Eng. Abstr.) **(Rus)**
Mel'man EP: Puti mikrovaskuliarizatsii perifericheskikh nervov i ikh plastichnost'. Arkh Anat Gistol Embriol 1988 Dec;95(12):72–9 (64 ref.) **(Rus)**
Mel'man EP see **Gonchar' MG**
Mel'man EP see **Shutka BV**
Mel'man NIa, Pyrig LA, Cherniakova IA, Taran EI: Techenie khronicheskogo glomerulonefrita i pielonefrita u beremennykh. Vrach Delo 1988 Aug;(8):27–30 (Eng. Abstr.) **(Rus)**
Mel'man NIa see **Pyrig LA**
Melmed RN, Taylor JM, Detels R, Bozorgmehri M, Fahey JL: Serum neopterin changes in HIV-infected subjects: indicator of significant pathology, CD4 T cell changes, and the development of AIDS. J Acquir Immune Defic Syndr 1989;2(1):70–6
Melmed S, Braunstein GD: Bromocriptine and pleuropulmonary disease [editorial] Arch Intern Med 1989 Feb;149(2):258–9
Melmed S see **Barakat S**
Melmed S see **Morita S**
Melmed S see **Nanba H**
Melmed S see **Prager D**
Melmed S see **Sperling MR**
Melmer G see **Rommens JM**
Melmon K see **Simon MR**
Melmon KL: Adverse effects of drug banning. J Clin Epidemiol 1989;42(9):921–3
Melmon KL see **Khan MM**
Melmon KL see **Petitti DB**
Melmon KL see **Zhu QM**
Melms A, Chrestel S, Schalke BC, Wekerle H, Maurer A, Baillivet M, Barkas T: Autoimmune T lymphocytes in myasthenia gravis. Determination of target epitopes using T lines and recombinant products of the mouse nicotinic acetylcholine receptor gene. J Clin Invest 1989 Mar; 83(3):785–90
Melner MH see **Czerwiec FS**
Melner MH see **Low KG**
Melner MH see **Saneto RP**
Melner MH see **Young SL**
Mel'nichenko EM, Khariton VS: Opyt metodicheskogo rukovodstva podgotovki internov po stomatologii detskogo vozrasta. Stomatologiia (Mosk) 1988 Sep–Oct;67(5):85 **(Rus)**
Mel'nichenko EM, Kolomiets AG: Primenenie immunoglobulina napravlennogo deistviia dlia profilaktiki i lecheniia retsidiviruiushchego gerpeticheskogo stomatita u detei. Stomatologiia (Mosk) 1989 Mar–Apr;68(2):63–5 (Eng. Abstr.) **(Rus)**
Mel'nichenko GA see **Dedov II**
Mel'nichenko GA see **Lukomskiĭ GI**
Mel'nichenko GA see **Podzolkov VI**
Mel'nichenko LV, Gerzanich VV, Gmiro VE, Skok VI: Sravnenie chuvstvitel'nosti simpaticheskogo i parasimpaticheskogo ganglиev k deistviiu ganglioblokatorov. Fiziol Zh SSSR 1989 Mar;75(3):318–26 (Eng. Abstr.) **(Rus)**
Mel'nichenko VS see **Rubashevskiĭ EL**
Mel'nichenko IuA see **Shipulin PP**
Mel'nichenko LIa see **Rafes IuI**
Mel'nichenko TIu see **Orgel' MIa**
Mel'nichuk AI, Ianchuk VT: Nabliudeniia leiomiomy zheludka. Klin Khir 1989;(5):55 **(Rus)**
Mel'nichuk DA: Metabolicheskaia sistema kislotno-shchelochnogo gomeostaza v organizme cheloveka i zhivotnykh. Ukr Biokhim Zh 1989 May–Jun; 61(3):3–21 (100 ref.) (Eng. Abstr.) **(Rus)**
Mel'nichuk DA, Usatiuk PV, Tsvilikhovskiĭ NI: Izmeneniia aktivnosti shchelochnoi fosfatazy i Na+, K+-ATFazy v membrannykh fraktsiiakh épiteliia tonkoi kishki v norme i pri diaree. Fiziol Zh 1989 May–Jun;35(3):99–102 (Eng. Abstr.) **(Rus)**
Mel'nichuk DA see **Sugeĭl' KhA**
Mel'nichuk DA see **Tsvilikhovskiĭ NI**
Mel'nichuk EA see **Chopik II**
Melnick DA see **Lyman CA**
Melnick DA see **Sullivan R**
Melnick DJ: The genetic consequences of primate social organization: a review of macaques, baboons and vervet monkeys. Genetica 1987 Aug 31;73(1–2):117–35
Melnick G, Zwanziger J: Competition lowers cost at California hospitals [interview by Alden Solovy] Hospitals 1989 Jan 5;63(1):56–8
Melnick GA, Zwanziger J, Verity-Guerra A: The growth and effects of hospital selective contracting. Health Care Manage Rev 1989 Summer;14(3):57–64 (19 ref.)
Melnick GA, Zwanziger J, Bradley T: Competition and cost containment in California: 1980–1987. Health Aff (Millwood) 1989 Summer;8(2):129–36
Melnick GA, Mann J, Golan I: Uncompensated emergency care in hospital markets in Los Angeles County. Am J Public Health 1989 Apr;79(4):514–6
Melnick GA, Zwanziger J: Hospital behavior under competition and cost-containment policies. The California experience, 1980 to 1985. JAMA 1988 Nov 11; 260(18):2669–75
Melnick JL: Developments in environmental virology. Z Gesamte Hyg 1988 Sep;34(9):499–501
Melnick JL, Butel JS: Neurologic tumors in offspring after inoculation of mothers with killed-poliovirus vaccine [letter] N Engl J Med 1988 Nov 3;319(18):1226
Melnick JL: Virus vaccines: principles and prospects. Bull WORLD Health Organ 1989;67(2):105–12 (0 ref.)
Melnick JL see **Brock KE**
Melnick JL see **Metcalf TG**
Melnick JL see **Petrie BL**
Melnick JL see **Szucs G**
Melnick M, Marazita ML, Hu DN: Genetic analysis of cleft lip with or without cleft palate in Chinese kindreds. Am J Med Genet Suppl 1986;2:183–90
Melnick M: Peter Medawar—scientific meliorist. J Craniofac Genet Dev Biol 1988;8(1):1–2
Melnick M see **Marazita ML**
Melnick M see **Yorita GJ**
Melnick RL see **Bond JA**
Melnick RL see **Kralovánszky J**
Melnick S see **Milgrom P**
Melnick S see **Weinstein P**
Melnick SJ, Amazon K, Dembrow V: Metastatic renal cell carcinoma presenting as a parotid tumor: a case report with

immunohistochemical findings and a review of the literature. Hum Pathol 1989 Feb;20(2):195–7 (16 ref.)
Melnick SL, Engel D, Truelove E, DeRouen T, Morton T, Schubert M, Dunphy C, Wood RW: Oral mucosal lesions: association with the presence of antibodies to the human immunodeficiency virus.
Oral Surg Oral Med Oral Pathol 1989 Jul;68(1):37–43
Melnick SL, Roseman JM, Engel D, Cogen RB: Epidemiology of acute necrotizing ulcerative gingivitis.
Epidemiol Rev 1988;10:191–211 (103 ref.)
Melnick W: Medicinal therapy for hearing loss resulting from noise exposure. Am J Otolaryngol 1984 Nov–Dec; 5(6):426–31 (18 ref.)
Melnicoe LH see Dubowitz H
Melnicoff M see Matour D
Melnicoff MJ, Horan PK, Breslin EW, Morahan PS: Maintenance of peritoneal macrophages in the steady state. J Leukoc Biol 1988 Nov;44(5):367–75
Melnicoff MJ, Horan PK, Morahan PS: Kinetics of changes in peritoneal cell populations following acute inflammation. Cell Immunol 1989 Jan;118(1):178–91
Melnik AA see Gulaya NM
Mel'nik AI see Chebotareva VD
Mel'nik AI see Mel'nik VA
Melnik B, Hollmann J, Plewig G: Decreased stratum corneum ceramides in atopic individuals—a pathobiochemical factor in xerosis? [letter] Br J Dermatol 1988 Oct;119(4):547–9
Melnik B, Plewig G: Neue lipidbiochemische Aspekte in der Pathogenese der follikulären Verhornungsstörung bei Acne vulgaris. Z Hautkr 1988 Jul 15;63(7):591–2, 595–6 (Eng. Abstr.) **(Ger)**
Melnik B, Küster W, Hollmann J, Plewig G, Traupe H: Autosomal dominant lamellar ichthyosis exhibits an abnormal scale lipid pattern. Clin Genet 1989 Feb; 35(2):152–6
Melnik B see Weber U
Melnik BC, Hollmann J, Erler E, Verhoeven B, Plewig G: Microanalytical screening of all major stratum corneum lipids by sequential high-performance thin-layer chromatography. J Invest Dermatol 1989 Feb;92(2):231–4
Melnik BC, Plewig G: Is the origin of atopy linked to deficient conversion of omega-6-fatty acids to prostaglandin E1? J Am Acad Dermatol 1989 Sep;21(3 Pt 1):557–63 (78 ref.)
Mel'nik EI, Tsirenina ML, Ushakov AN, Koltovaia NA, Bobrova OV: Nekotorye biokhimicheskie pokazateli u krys pri antenatal'noĭ alkogolizatsii. Vopr Med Khim 1989 May–Jun;35(3):33–6 (Eng. Abstr.) **(Rus)**
Melnik EI see Golubeva EE
Mel'nik EI see Treskov VG
Mel'nik GP see Omel'ianets TG
Mel'nik GT see Grishaev LI
Mel'nik GV: Klinika i lechenie sal'monelleza, vyzvannogo redkimi vidami sal'monell. Vrach Delo 1989 Apr;(4):111–4 (Eng. Abstr.) **(Rus)**
Mel'nik MS, Kapkov DV, Mogutov MA, Rabinovich ML, Klesov AA: Novyĭ tip éndogliukanazy Clostridium thermocellum, obrazuemoĭ rekombinantnym shtammom E. coli. Svoĭstva i identifikatsiia v organizme donora. Biokhimiia 1989 Mar;54(3):387–95 (Eng. Abstr.) **(Rus)**
Mel'nik OV see Rachinskiĭ SV
Mel'nik VA, Mel'nik AI: Dostizheniia v ispol'zovanii soleĭ litiia v klinicheskoĭ pediatrii i dal'neĭshie perspektivy v étoĭ oblasti. Pediatriia 1988;(12):76–9 (49 ref.) **(Rus)**
Mel'nik VN see Donchenko GV
Mel'nik VP: Porazhenie miokarda u bol'nykh tuberkulezom legkikh, stradaiushchikh khronicheskim alkogolizmom. Vrach Delo 1989 Mar;(3):60–3 (Eng. Abstr.) **(Rus)**
Mel'nik VP, Kulakov SV, Pilipchuk VN: Terrilitin v kompleksnom lechenii bol'nykh tuberkulezom legkikh i khronicheskim alkogolizmom. Vrach Delo 1988 Nov; (11):74–5 (Eng. Abstr.) **(Rus)**
Mel'nik VP: Sostoianie immunnoĭ reaktivnosti bol'nykh tuberkulezom legkikh, stradaiushchikh khronicheskim alkogolizmom. Vrach Delo 1989 Apr;(4):82–5 (Eng. Abstr.) **(Rus)**
Mel'nik VP see Pilipchuk NS
Mel'nikov AA, Kopylova-Sviridova TN, Shvetsov IuP, Seregina SA, Kaliman AV: Klonirovanie i ékspressiia gena obratnoĭ transkriptazy virusa HIV-1 v Escherichia coli. Dokl Akad Nauk SSSR 1988;301(6):1493–6 **(Rus)**
Mel'nikov AM, Krasnyĭ NN, Kichin VV: Vysokochastotnaia iskusstvennaia ventiliatsiia legkikh v kompleksnoĭ intensivnoĭ terapii astmaticheskogo sostoianiia. Voen Med Zh 1988 Sep;(9):51–2 **(Rus)**
(Mel'nikov AV), Mel'nikov RA: Aleksandr Vasil'evich Mel'nikov (k 100-letiiu so dnia rozhdeniia). Klin Khir 1989; (6):78–9 **(Rus)**
Mel'nikov AV see Shapkin VV
Mel'nikov DN see Il'in II
Mel'nikov LA see Ialynych NN
Mel'nikov NN see Isaeva LA
Mel'nikov OF see Timchenko SV
Mel'nikov RA, Kovalev VK, Pravosudov IV: Polipy i rak tolstoĭ kishki. Khirurgiia (Mosk) 1989 May,(5):101–2 **(Rus)**
Mel'nikov RA: Aleksandr Vasil'evich Mel'nikov (k 100-letiiu so dnia rozhdeniia). Klin Khir 1989;(6):78–9 **(Rus)**
Mel'nikov RA, Berézkin DP, Ekimov VI, Kovalev VK: Nachal'nye formy raka priamoĭ kishki. Vopr Onkol 1989; 35(3):312–8 (Eng. Abstr.) **(Rus)**
Mel'nikov VS: O printsipe nozologii pri postrenii patologoanatomicheskogo diagnoza v zakliuchenii sudebno-meditsinskogo éksperta. Sud Med Ekspert 1988 Oct–Dec;31(4):44–6 **(Rus)**
Mel'nikov VS: Zakony formal'noĭ logiki v rabote sudebno-meditsinskogo éksperta. Sud Med Ekspert 1988 Jul–Sep;31(3):6–8 (Eng. Abstr.) **(Rus)**
Melnikov AYa see Mikheeva AV
Mel'nikov IuL, Baranova MIa, Cherniavskiĭ VM: Nauchnoe informatsionnoe obespechenie nauchno-issledovatel'skikh rabot v NII sudebnoĭ meditsiny Minzdrava SSSR. Sud Med Ekspert 1988 Oct–Dec;31(4):49–50 **(Rus)**
(Mel'nikov-Razvedenkov NF), Starchenko SN: Akademik Vseukrainskoĭ akademii nauk Nikolaĭ Fedotovich Mel'nikov-Razvedenkov (1866–1937). Arkh Patol 1988; 50(10):82–4 **(Rus)**
Mel'nikov VIu see Ivanova MP
Mel'nikova AF see Nacheva GA
Mel'nikova AF see Studitskiĭ VM
Melnikova AF see Studitsky VM
Mel'nikova EE see Galdamovich SIa
Mel'nikova EE see Pomelova VG
Mel'nikova EN see Tishenina RS
Mel'nikova GV see Zhuravlev VS
Mel'nikova LP, Saprykina DM: Inorodnoe telo podvisochnoĭ iamki u rebenka 13 let. Vestn Otorinolaringol 1988 Jul–Aug;(4):77–9 **(Rus)**
Melnikova LP see Kanep VV
Mel'nikova LV see Germanova AL
Mel'nikova MM see Zhernovaia NA
Melnikova NL see Andzhaparidze OG
Mel'nikova NN see Rumiantsev GI
Mel'nikova NN see Sugell' KhA
Mel'nikova TA see Volynskiĭ IuD
Mel'nikova VA see Margulis IL
Mel'nikova VA see Poliachenko VM
Mel'nikova VM: Khimioprofilaktika i khimioterapiia ranevoĭ infektsii. Ortop Travmatol Protez 1988 Nov;(11):14–8 (Eng. Abstr.) **(Rus)**
Mel'nikova VN, Pleshakov VT, Selivanov EA, Ivanov KP, Kartashevskaia TN: Morfofunktsional'nye svoĭstva vzvesi éritrotsitov v konservante na osnove rastvora modifitsirovannogo deionizirovannogo zhelatina. Gematol Transfuziol 1988 Jun;33(6):14–8 (Eng. Abstr.) **(Rus)**
Mel'nikova VN, Volkova SD, Pleshakov VT, Katsadze IuL, Fregatova LM: Vliianie intensivnogo plazmoleikaferezа na pokazateli gemodinamiki, reologii i gemokoaguliatsii u donorov. Gematol Transfuziol 1988 Jul;33(7):12–6 (Eng. Abstr.) **(Rus)**
Mel'nikova VN see Kutushev FKh
Mel'nikova VN see Selivanov EA
Mel'nikova VP see Tiktinskiĭ OL
Mel'nikova VV see Shumskaia NI
Mel'nitskaia EV, Kondratenko VN: Ispol'zovanie reaktsii koaggliutinatsii dlia tipirovaniia kul'tur leptospir. Lab Delo 1989;(3):11–3 (Eng. Abstr.) **(Rus)**
Mel'nitskaia EV see Nazarchuk LV
Melnitzki S see Werdan K
Melnitzki SM see Werdan K
Melnyk AR see Domenico DR
Melnyk L see Das JP
Melnykovych G see Dutta A
Melo A see Anderson WA
Melo AM see Carvalho FM
Melo CR, Melo IS: Carcinoma cuniculatum of the buttock. An unusual case with an inverted growth. Dermatologica 1989;179(1):38–41
Melo CR, Schmitt FC, Melo IS, Vaca J, Lucia Caetano A, Souza F: Calcinosis del escroto. Relato de un caso asociado a calcificaciones de quistes epidermoides. Med Cutan Ibero Lat Am 1988;16(4):355–8 (Eng. Abstr.) **(Spa)**
Melo CR, Melo IS, Alvarez G: Fístula esôfago-aórtica causada por pseudotumor inflamatório do esôfago. Arq Gastroenterol 1988 Apr–Jun;25(2):82–5 (Eng. Abstr.) **(Por)**
Melo IS see Melo CR
Melo JE see da Cunha FM
Melo JV, Robinson DS, De Oliveira MP, Thompson IW, Lampert IA, Ng JP, Galton DA, Catovsky D: Morphology and immunology of circulating cells in leukaemic phase of follicular lymphoma. J Clin Pathol 1988 Sep;41(9):951–9
Melo JV, Foroni L, Brito-Babapulle V, Luzzatto L, Catovsky D: The establishment of cell lines from chronic B cell leukaemias: evidence of leukaemic origin by karyotypic abnormalities and Ig gene rearrangement. Clin Exp Immunol 1988 Jul;73(1):23–8
Melo JV see Brito-Babapulle V
Melo JV see Zola H
Melo LL see Petrillo VE
Melo M see Turmo J
Melo MA, Viegas FJ, Louza A: Persistence of African swine fever (ASF) in relation to the economic environment. Acta Vet Scand Suppl 1988;84:387–9
Melo MN, Williams P, Rocha NM, Babá EH, Mayrink W, Michalick MS, da Costa CA, Dias M, Magalhães PA: The change of behaviour of two strains of Leishmania after cultivation in a defined medium. Mem Inst Oswaldo Cruz 1987 Oct–Dec;82(4):557–61
Melo MN see Rocha NM
Melo PA, Suarez-Kurtz G: Release of creatine kinase from skeletal muscles by Bothrops venoms: heparin potentiation of inhibition by antivenin. Braz J Med Biol Res 1988; 21(3):545–8
Melo R see Derouin F
Melo R see Flores CA
Melo Cristino JA, Carvalho MI, Salgado MJ: An outbreak of cryptosporidiosis in a hospital day-care centre. Epidemiol Infect 1988 Oct;101(2):355–9
Melo Valls M see Cubells Riero J
Meloan SN see Rao RN
Melocchi F see Viegi G
Meloch H see Goździewski S
Meloche J see Bellavance A
Meloche M, Ketchum RJ, Serie JR, Sutherland DE, Hegre OD: Elimination of IA-bearing cells by in vitro isolation and culture of neonatal rat pancreatic islets. Transplantation 1988 Oct;46(4):614–6
Meloche M, Bumgardner G, Stock P, Chen S, Ascher NL, Sutherland DE: Comparative in vitro immunogenicity of cultured murine islets and hepatocytes. Transplant Proc 1989 Feb;21(1 Pt 3):2682–4
Meloche M see Stock PG
Meloche R see Blaise GA
Meloche RM see Hegre OD
Meloche RM see Munn SR
Meloche RM see van der Vliet JA
Meloche S, McNicoll N, Liu B, Ong H, De Léan A: Atrial natriuretic factor R1 receptor from bovine adrenal zona glomerulosa: purification, characterization, and modulation by amiloride. Biochemistry 1988 Oct 18;27(21):8151–8
Meloche S see Fréthière J
Meloche S see Liu B
Meloche-Kelly M see Cohen NJ
Melodia A see Ponzoni M
Melodia A see Viscoli C
Melodia F see Arillo A
Meloen R see Krone WJ
Meloen R see Luytjes W
Meloen RH, Liskamp RM, Goudsmit J: Specificity and function of the individual amino acids of an important determinant of human immunodeficiency virus type 1 that induces neutralizing activity. J Gen Virol 1989 Jun;70 (Pt 6):1505–12
Meloen RH see Goudsmit J
Meloen RH see Grootenhuis AJ
Meloen RH see McCahon D
Meloen RH see Middeldorp JM
Meloen RH see Schaaper WM
Meloen RH see van Amerongen A
Meloen RH see Van der Zee R
Melograna J see Gibson RE
Melon E, Abhay K, Homs JB: Le monitorage de la pression intra-crânienne chez les traumatisés crâniens graves. Enquête. Agressologie 1988 Apr;29(5):333–6 (Eng. Abstr.) **(Fre)**
Melon E see Huet Y
Melon E see Lepresle E
Melon J see Goffart Y
Melon-Niksa DB see Henderson JD Jr
Melonakos A see Tomczak RL
Melone A see Gualdi GF
Melone AK see Gualdi GF
Melone CP Jr see Isani A
Melone CP Jr see Leber C
Melone G see Emanuele NV
Melone MA, Longo A, Taddei C, Augusti-Tocco G: Acetylcholinesterase in neuroblastoma and neuroblastoma x glioma hybrid cells: cellular localization and molecular forms. Int J Dev Neurosci 1987;5(5–6):417–28
Meloni A see Gualdi GF
Meloni BP, Lymbery AJ, Thompson RC: Characterization of Giardia isolates using a non-radiolabeled DNA probe, and correlation with the results of isoenzyme analysis. Am J Trop Med Hyg 1989 Jun;40(6):629–37
Meloni BP, Lymbery AJ, Thompson RC, Gracey M: High prevalence of Giardia lamblia in children from a WA aboriginal community [letter] Med J Aust 1988 Dec 5–19; 149(11–12):715
Meloni BP see Andrews RH
Meloni C, Morosetti M, Verardi V, Mazzarella V, Baroni B, Tozzo C, Boffo V, Meschini L, Gallucci MT, Iacovoni P, et al: Uso dello shunt artero-venoso esterno come accesso per emodialisi immediata nel paziente uremico cronico e successiva conversione in fistola artero-venosa interna. Clin Ter 1988 Nov 30;127(4):285–8 (Eng. Abstr.) **(Ita)**
Meloni C see Lai A
Meloni C see Lubrano R
Meloni C see Morosetti M
Meloni C see Pisani F
Meloni C see Romanini L
Meloni C see Taccone-Gallucci M
Meloni C see Villani C
Meloni D see De Montis MG
Meloni F, Nigro D, Transi MG, Bottazzi M, Spanò GM, Sciacca A: Alterazioni psichiatriche e carenza di vitamina B12. Considerazioni a proposito di un caso. Clin Ter 1987 Nov 15;123(3):197–203 (Eng. Abstr.) **(Ita)**
Meloni F, Masala W: L'etmoidectomia transmascellare: tecnica e risultati. Acta Otorhinolaryngol Ital 1988 Mar–Apr;8(2):157–64 (Eng. Abstr.) **(Ita)**
Meloni F see Bartoli E
Meloni F see Masala W
Meloni F see Spanò GM

Meloni F see **Testini GP**

Meloni G, De Fabritiis P, Amadori S, Petti MC, Pulsoni A, Sandrelli A, Mandelli F: Autologous bone marrow transplantation in patients with AML in second complete remission (CR). Bone Marrow Transplant 1989 Jan;4 Suppl 1:207–8

Meloni G, De Fabritiis P, Pulsoni A, Sandrelli A, Giona F, Simone F, Mandelli F: Results of two different conditioning regimens followed by ABMT in refractory acute lymphoblastic leukemia. Haematologica (Pavia) 1989 Jan–Feb;74(1):67–70

Meloni G, De Fabritiis P, Pulsoni A, Sandrelli A, Simone F, Mandelli F: Acute myelogenous leukemia in first relapse treated with two consecutive autologous bone marrow transplantations: a pilot study. Eur J Haematol 1989 May; 42(5):441–4

Meloni G see **Amadori S**

Meloni G see **De Fabritiis P**

Meloni G see **Lo Coco F**

Meloni G see **Lubatti L**

Meloni G see **Noya G**

Meloni G see **Porcu M**

Meloni G see **Visani G**

Meloni GA see **Palù G**

Meloni L, Ruscazio M, Versace R, Mela Q, Cherchi A: Unusual pericardial cyst location. Value of two-dimensional echocardiography in diagnosis. J Ultrasound Med 1988 Sep;7(9):519–22

Meloni L, Ruscazio M, Cherchi A: Modificazioni della velocità Doppler del flusso mitralico durante un episodio spontaneo di angina pectoris in un paziente affetto da insufficienza mitralica. Cardiologia 1988 May;33(5):537–40 (Eng. Abstr.) **(Ita)**

Meloni M see **Federico A**

Meloni M see **Flore C**

Meloni MA see **Barni S**

Meloni MA see **Pippia P**

Meloni ML see **Indarola P**

Meloni ML see **Minchiotti L**

Meloni P see **Aulicino FA**

Meloni R, Childs J, Gerogan F, Yurkofsky S, Gale K: Effect of haloperidol on transplants of fetal substantia nigra: evidence for feedback regulation of dopamine turnover in the graft and its projections. Prog Brain Res 1988;78:457–61

Meloni R see **Segovia J**

Meloni T, Forteleoni G, Ogana A, Franca V: Aspirin–induced acute haemolytic anaemia in glucose–6–phosphate dehydrogenase–deficient children with systemic arthritis. Acta Haematol (Basel) 1989;81(4):208–9

Meloni T, Marinaro AM, Desole MG, Forteleoni G, Argiolas L: Ceftriaxone treatment of Salmonella enteric fever. Pediatr Infect Dis J 1988 Oct;7(10):734–5

Meloni T, Forteleoni G, Porcu A: Acute hemolytic anemia in two G6PD–deficient children with viral hepatitis. Haematologica (Pavia) 1988 Sep–Oct;73(5):397–9

Meloni T see **Canepa L**

Meloni T see **Forteleoni G**

Meloni–Bailliet AM, Morgan R, Piatt J, Sandberg AA: Translocation t(1;11)(q21;q23), a new subgroup within M4 acute nonlymphocytic leukemia. Cancer Genet Cytogenet 1989 Feb;37(2):269–71

Mélot C, Dechamps P, Hallemans R, Decroly P, Mols P: Enhancement of hypoxic pulmonary vasoconstriction by low dose almitrine bismesylate in normal humans. Am Rev Respir Dis 1989 Jan;139(1):111–9

Mélot C, Naeije R, Dechamps P, Hallemans R, Lejeune P: Pulmonary and extrapulmonary contributors to hypoxemia in liver cirrhosis. Am Rev Respir Dis 1989 Mar; 139(3):632–40

Mélot C, Lejeune P, Leeman M, Moraine JJ, Naeije R: Prostaglandin E1 in the adult respiratory distress syndrome. Benefit for pulmonary hypertension and cost for pulmonary gas exchange. Am Rev Respir Dis 1989 Jan;139(1):106–10

Mélot C see **Leeman M**

Mélot C see **Lejeune P**

Melot C see **Mols P**

Melot C see **Naeije R**

Melot T see **Delattre O**

Melotová J see **Bachárová L**

Melotová J see **Bronis M**

Melotová J see **Scheidová L**

Mélotte P see **Damseaux M**

Mélotte P see **Piérard–Franchimont C**

Melotti A see **Imbriani M**

Melotti E see **Brambilla L**

Meloun B see **Baudys M**

Meloun B see **Jonáková V**

Meloun B see **Mares M**

Meloy JR see **DiFrancesca KR**

Melpidou AE see **Oikonomakos NG**

Melpolder JJ see **Leitman SF**

Melro MC, Mariano M: Extra–tissular Schistosoma mansoni egg granulomata in the peritoneal cavity of mice. Mem Inst Oswaldo Cruz 1987;82 Suppl 4:245–52

Melroe NH see **Cantrill HL**

Melrose DG see **Fleming JS**

Melrose J see **Cole TC**

Melrose PA, Knigge KM: Topography of oxytocin and vasopressin neurons in the forebrain of Equus caballus: further support of proposed evolutionary relationships for proopiomelanocortin, oxytocin and vasopressin neurons. Brain Behav Evol 1989;33(4):193–204

Melrose PA, Knigge KM: Comparative topography of the immunoreactive alpha–melanocyte–stimulating hormone neuronal systems in the brains of horses and rats. Brain Behav Evol 1988;32(4):226–35

Melrose PA see **Harnish PP**

Melrose RJ see **Howell RE**

Melrose RJ see **Luo W**

Melsen B, Agerbaek N, Markenstam G: Intrusion of incisors in adult patients with marginal bone loss. Am J Orthod Dentofacial Orthop 1989 Sep;96(3):232–41

Melsen B see **Grymer LF**

Melsen B see **Nielsen L**

Melsen F see **Bollerslev J**

Melsen F see **Brixen K**

Melsen F see **Christiansen P**

Melsen F see **Eriksen EF**

Melsen F see **Keller J**

Melsen F see **Kristensen IB**

Melsen F see **Steiniche T**

Melsen F see **Vesterby A**

Melsen NC see **Pedersen J**

Melser M see **Hans GP**

Melser M see **Miles BJ**

Melsert R, Hoogerbrugge JW, Rommerts FF: Albumin, a biologically active protein acting on Leydig cells. Mol Cell Endocrinol 1989 Jun;64(1):35–44

Melsert R, Hoogerbrugge JW, Rommerts FF: The albumin fraction of rat testicular fluid stimulates steroid production by isolated Leydig cells. Mol Cell Endocrinol 1988 Oct; 59(3):221–31

Melski JW, Tanenbaum L, Parrish JA, Fitzpatrick TB, Bleich HL: Oral methoxsalen photochemotherapy for the treatment of psoriasis: a cooperative clinical trial. 1977 [classical article] J Invest Dermatol 1989 Apr;92(4 Suppl):153S; discussion 154S–156S

Melski JW, Caplan LR, Mohr JP, Geer DE, Bleich HL: Modeling the diagnosis of stroke at two hospitals. MD Comput 1989 May–Jun;6(3):157–63

Melsom H, Norelk K: Trygd og kreft. Underforbruk av ytelser. Tidsskr Nor Laegeforen 1989 Jan 10;109(1):27–8 **(Nor)**

Melsom H, Bugge I, Aakrann Ziesler A, Kongtorp MA: Tekniske hjelpemidler. Bedre liv til langtkomne kreftpasienter. Tidsskr Nor Laegeforen 1989 Feb 28; 109(6):713–4 **(Nor)**

Melsom H, Holst K, Norelk K: Klager fra kreftpasienter. Klagefelt og klagevei. Tidsskr Nor Laegeforen 1989 Jan 30;109(3):365–7 **(Nor)**

Melsom H see **Johannessen JV**

Melsom M see **Weberg R**

Melsom RD, Howarth P, Barnes CG: Primary meningococcal arthritis caused by group A meningococcus: an unusual presentation of infection with an uncommon bacterial strain [letter] Br J Rheumatol 1989 Feb;28(1):85–6

Melsom RD, Benjamin JC, Barnes CG: Spontaneous atlantoaxial subluxation: an unusual presenting manifestation of Reiter's syndrome. Ann Rheum Dis 1989 Feb;48(2):170–2

Melsom RD, Barnes CG, Boucher BJ: Hypothyroidism and temporal arteritis presenting concurrently [letter] Br J Rheumatol 1988 Oct;27(5):409

Melson E see **Fuortes L**

Melson GL see **Middleton WD**

Melton AR see **Ewanowich CA**

Melton AR see **Weiss AA**

Melton AT, Martucci RW, Kien ND, Gronert GA: Malignant hyperthermia in humans—standardization of contracture testing protocol. Anesth Analg 1989 Oct;69(4):437–43

Melton DA, Ruiz i Altaba A, Yisraeli J, Sokol S: Localization of mRNA and axis formation during Xenopus embryogenesis. Ciba Found Symp 1989;144:16–29; discussion 29–36, 92–8 (27 ref.)

Melton DA see **Krieg PA**

Melton DA see **Ruiz i Altaba A**

Melton DA see **Whitman M**

Melton DA see **Yisraeli JK**

Melton DE: Overseas relief organizations: a guide for health care providers. Nurse Pract 1989 Apr;14(4):57–8, 60, 62

Melton DW: HPRT gene organization and expression. Oxf Surv Eukaryot Genes 1987;4:34–76 (93 ref.)

Melton DW see **Ao A**

Melton DW see **Thompson S**

Melton GB: Ethical and legal issues in AIDS–related practice. Am Psychol 1988 Nov;43(11):941–7

Melton GB: Ethical and legal issues in research and intervention. J Adolesc Health Care 1989 May;10(3 Suppl):36S–44S (48 ref.)

Melton GB, Levine RJ, Koocher GP, Rosenthal R, Thompson WC: Community consultation in socially sensitive research. Lessons from clinical trials of treatments for AIDS. Am Psychol 1988 Jul;43(7):573–81

Melton GB, Limber S: Psychologists' involvement in cases of child maltreatment. Limits of role and expertise. Am Psychol 1989 Sep;44(9):1225–33

Melton JE, Neubauer JA, Edelman NH: CO2 sensitivity of cat phrenic neurogram during hypoxic respiratory depression. J Appl Physiol 1988 Aug;65(2):736–43

Melton JG, Kamal GD: Fatal right–sided nonbacterial endocarditis associated with pulmonary artery catheterization. Intensive Care Med 1989;15(2):126–8

Melton JW 3d see **Glickstein SL**

Melton L see **Cheadle WG**

Melton LB, Lakkis F, Moscovitch–Lopatin M, Smith BR, Williams JM, Rosoff PM, Strom TB: Antibody valence and induced signal transduction: the role of antibody valence in anti–CD3–induced signal transduction in isolated normal T cells. Clin Immunol Immunopathol 1989 Feb; 50(2):171–83

Melton LJ 3d, Wahner HW, Riggs BL: Bone density measurement. J Bone Miner Res 1988 Feb;3(1):ix–x

Melton LJ 3d, Ochi JW, Palumbo PJ, Chu CP: Sources of disparity in the spectrum of diabetes mellitus at incidence and prevalence. Diabetes Care 1983 Sep–Oct;6(5):427–31

Melton LJ 3d, Cummings SR: Heterogeneity of age–related fractures: implications for epidemiology. Bone Miner 1987 Jul;2(4):321–31 (45 ref.)

Melton LJ 3d, Kan SH, Frye MA, Wahner HW, O'Fallon WM, Riggs BL: Epidemiology of vertebral fractures in women. Am J Epidemiol 1989 May;129(5):1000–11

Melton LJ 3d, Kan SH, Wahner HW, Riggs BL: Lifetime fracture risk: an approach to hip fracture risk assessment based on bone mineral density and age. J Clin Epidemiol 1988;41(10):985–94

Melton LJ 3d see **Annegers JF**

Melton LJ 3d see **Beard CM**

Melton LJ 3d see **Brinton LA**

Melton LJ 3d see **Codd MB**

Melton LJ 3d see **Eastell R**

Melton LJ 3d see **Hosking MP**

Melton LJ 3d see **Houston DE**

Melton LJ 3d see **Judd MB**

Melton LJ 3d see **Liesegang TJ**

Melton LJ 3d see **Mohr DN**

Melton LJ 3d see **Nutt JG**

Melton LJ 3d see **Ray WA**

Melton LJ 3d see **Smith RF**

Melton LJ 3d see **Wiederholt WC**

Melton RE, Kieser T: Regeneration of Streptomyces lividans protoplasts on media containing antibacterial and antifungal agents. Trends Genet 1988 Nov;4(11):325

Melton RE see **Jacobs WR Jr**

Melton RG see **Bagshawe KD**

Meltz ML, Eagan P, Erwin DN: Absence of mutagenic interaction between microwaves and mitomycin C in mammalian cells. Environ Mol Mutagen 1989; 13(4):294–303

Meltz ML see **Orr MD**

Meltzer A see **Colón AR**

Meltzer AA, Mueller WH, Annegers JF, Grimes B, Albright DL: Weight history and hypertension. J Clin Epidemiol 1988;41(9):867–74

Meltzer AA, Smolensky MH, D'Alonzo GE, Harrist RB, Scott PH: An assessment of peak expiratory flow as a surrogate measurement of FEV1 in stable asthmatic children. Chest 1989 Aug;96(2):329–33

Meltzer AJ see **Feinman LJ**

Meltzer AS see **Clayton AJ**

Meltzer CJ see **Krespi YP**

Meltzer DG see **Grosskopf JF**

Meltzer EF: A rational approach to the management of heel pain. A protocol proposal. J Am Podiatr Med Assoc 1989 Feb;79(2):89–92

Meltzer EO, Storms WW, Pierson WE, Cummins LH, Orgel HA, Perbach JL, Hemsworth GR: Efficacy of azelastine in perennial allergic rhinitis: clinical and rhinomanometric evaluation. J Allergy Clin Immunol 1988 Sep;82(3 Pt 1):447–55

Meltzer EO: Evaluating rhinitis: clinical, rhinomanometric, and cytologic assessments. J Allergy Clin Immunol 1988 Nov;82(5 Pt 2):900–8 (5 ref.)

Meltzer EO: The use of antihistamines for the treatment of airway disease. Cutis 1988 Oct 27;42(4A):22–5

Meltzer EO see **Welch MJ**

Meltzer HL, Kassir S, Goodnick PJ, Fieve RR, Christomalis L, Feliciano M, Szypula D: Calmodulin–activated calcium ATPase in bipolar illness. Neuropsychobiology 1988; 20(4):169–73

Meltzer HL see **Zhang Y**

Meltzer HM see **Borch–Johnsen B**

Meltzer HY: Race and platelet MAO activity in schizophrenic patients [letter] Psychiatry Res 1988 Dec; 26(3):337

Meltzer HY, Bastani B, Ramirez L, Matsubara S: Clozapine: new research on efficacy and mechanism of action. Eur Arch Psychiatry Neurol Sci 1989;238(5–6):332–9 (90 ref.)

Meltzer HY: New insights into schizophrenia through atypical antipsychotic drugs. Neuropsychopharmacology 1988 Sep;1(3):193–6

Meltzer HY: Duration of a clozapine trial in neuroleptic–resistant schizophrenia [letter] Arch Gen Psychiatry 1989 Jul;46(7):672

Meltzer HY see **Arora RC**

Meltzer HY see **Barchas JD**

Meltzer HY see **Gudelsky GA**

Meltzer HY see **Lowy MT**

Meltzer HY see **Nash JF**

Meltzer HY see **Vrtunski PB**

Meltzer JD see **Hamilton LH**

Meltzer LJ see **Levine MD**

Meltzer LT, Serpa KA, Moos WH: Evaluation in rats of the somnogenic, pyrogenic, and central nervous system depressant effects of muramyl dipeptide. Psychopharmacology (Berlin) 1989;99(1):103–8

Meltzer LT, Christoffersen CL: Effects of intraperitoneal administration of apomorphine and the isomers of 3-(1-propyl-3-piperidinyl)phenol on the firing activity of substantia nigra dopamine neurons: comparison of agonist efficacies and development of acute tolerance. Neuropharmacology 1988 Sep;27(9):933–42
Meltzer M, Leusig HJ, Siegel JA: Bone mineral density and fracture in postmenopausal women. Calcif Tissue Int 1989 Sep;45(3):142–5
Meltzer M see Spivak B
Meltzer M see Sutton C
Meltzer MS, Gendelman HE: Effects of colony stimulating factors on the interaction of monocytes and the human immunodeficiency virus. Immunol Lett 1988 Nov; 19(3):193–8
Meltzer MS see Belosevic M
Meltzer MS see Crawford RM
Meltzer MS see Gilbreath MJ
Meltzer MS see Leonard J
Meltzer MS see Nacy CA
Meltzer P see Bellamy WT
Meltzer P see Edwards L
Meltzer P see Scuderi P
Meltzer PS see Dalton WS
Meltzer PS see Harker WG
Meltzer RS, Reisner SA: Contrast echocardiography in the Doppler color flow imaging era [editorial] J Am Coll Cardiol 1989 Mar 1;13(3):687–8
Meltzer RS see Reisner SA
Meltzer RS see Shapiro JR
Meltzer RS see Xie F
Meltzer S, Goldberg B, Lad P, Easton J: Superoxide generation and its modulation by adenosine in the neutrophils of subjects with asthma. J Allergy Clin Immunol 1989 May;83(5):960–6
Meltzer SJ, Korelitz BI: Pancreatitis and duodenopancreatic reflux in Crohn's disease. Case report and review of the literature. J Clin Gastroenterol 1988 Oct;10(5):555–8 (14 ref.)
Meltzer SJ see Mallet MK
Meltzer T see Phillips LG
Meltzler CM: Bioavailability/bioequivalence: study design and statistical issues. J Clin Pharmacol 1989 Apr; 29(4):289–92 (6 ref.)
Meltzoff AN: Imitation of televised models by infants. Child Dev 1988 Oct;59(5):1221–9
Melum MM, Sinioris M: The next generation of health care quality. Hospitals 1989 Feb 5;63(3):80
Melús R see Muga R
Melus Moreno MR see Alastrué Vidal A
Meluzín J, Otisk L, Podroužková B, Válek V: Význam stanovení meziraménkové vzdálenosti pulsové vlny v diagnostice časných stadií diabetické makroangiopatie. Cas Lek Cesk 1988 Jul 1;127(27):854–6 (Eng. Abstr.) (Cze)
Meluzín J, Lupínek Z, Rysavý F: Vliv jednorázového podání diltiazemu na toleranci zátěže u nemocných se stabilní anginou pectoris. Vnitr Lek 1988 Oct;34(10):942–9 (Eng. Abstr.) (Cze)
Meluzín J, Lupínek Z, Rysavý F, Souček M: Ovlivňuje koronární patomorfologie antianginózní a antiischemický účinek diltiazemu u nemocných s chronickou stabilní anginou pectoris? Cas Lek Cesk 1989 May 19; 128(21):657–60 (Eng. Abstr.) (Cze)
Meluzín J, Otisk L, Podroužková B, Pospísilová V, Kadaňka Z, Bartl V: Vliv diabetické mikroangiopatie a neuropatie na hodnotu meziraménkové vzdálenosti pulsové vlny u diabetiku. Cas Lek Cesk 1988 Jul 1;127(27):857–9 (Eng. Abstr.) (Cze)
Meluzova OM see Voinarevich AO
Meluzzi A, Ravizza L: Trattamento cognitivo-comportamentale dei disturbi del linguaggio. Tecnica e casistica clinica. Minerva Psichiatr 1988 Jul–Sep; 29(3):157–60 (Eng. Abstr.) (Ita)
Meluzzi A see Bogetto F
Melvik JE see Aiho A
Melvik JE see Fossâ SD
Melville AW: Patient access to general practice medical records. Health Bull (Edinb) 1989 Jan;47(1):5–8
Melville AW: Unilateral headache [letter] J R Coll Gen Pract 1988 Oct;38(315):472
Melville B: The importance of preparing the ground for computerization [letter] World Health Forum 1988; 9(3):385–6
Melville BF: Effects of the institutionalization of primary health care. Trop Doct 1989 Jul;19(3):118–9
Melville CL see McSweeney FK
Melville DM, Richman PI, Shepherd NA, Williams CB, Lennard-Jones JE: Brush cytology of the colon and rectum in ulcerative colitis: an aid to cancer diagnosis. J Clin Pathol 1988 Nov;41(11):1180–6
Melville DM see Lennard-Jones JE
Melville GN, Addae JI: Effects of ackee fruit extracts on bronchomotor tone in rats. West Indian Med J 1988 Jun; 37(2):97–9
Melville J see Ruben SM
Melville L see Plackett P
Melville LD see Weatherford SC
Melville LF see Gard GP
Melville S, McNurlan MA, McHardy KC, Broom J, Milne E, Calder AG, Garlick PJ: The role of degradation in the acute control of protein balance in adult man: failure of feeding to stimulate protein synthesis as assessed by L-[1-13C]leucin infusion. Metabolism 1989 Mar; 38(3):248–55
Melville S, Sherburn TE, Coggeshall RE: Preservation of sensory cells by placing stumps of transected nerve in an impermeable tube. Exp Neurol 1989 Sep;105(3):311–5
Melville SB, Michel TA, Macy JM: Pathway and sites for energy conservation in the metabolism of glucose by Selenomonas ruminantium. J Bacteriol 1988 Nov; 170(11):5298–304
Melville SB, Michel TA, Macy JM: Regulation of carbon flow in Selenomonas ruminantium grown in glucose-limited continuous culture. J Bacteriol 1988 Nov; 170(11):5305–11
Melvin B see Kletter G
Melvin D see Fivenson DP
Melvin DB see Clardy CW
Melvin DB see First MR
Melvin DB see Myre SA
Melvin DB see Schroeder TJ
Melvin J see Hall D
Melvin JA, Santos A: Pseudotetanus from illicit drug use [letter] Am J Emerg Med 1989 Jul;7(4):455–6
Melvin JE, McNeill TH, Hervonen A, Hamill RW: Organizational role of testosterone on the biochemical and morphological development of the hypogastric ganglion. Brain Res 1989 Apr 17;485(1):1–10
Melvin JE, Hamill RW: Androgen-specific critical periods for the organization of the major pelvic ganglion. J Neurosci 1989 Feb;9(2):736–42
Melvin JE, Hamill RW: Hypogastric ganglion perinatal development: evidence for androgen specificity via androgen receptors. Brain Res 1989 Apr 17;485(1):11–9
Melvin JE, Moran A, Turner RJ: The role of HCO3- and Na+/H+ exchange in the response of rat parotid acinar cells to muscarinic stimulation. J Biol Chem 1988 Dec 25; 263(36):19564–9
Melvin JE see Ambudkar IS
Melvin JE see Foskett JK
Melvin JL: Rehabilitation in the year 2000. Am J Phys Med Rehabil 1988 Oct;67(5):197–201
Melvin JL: Status report on interdisciplinary medical rehabilitation. Arch Phys Med Rehabil 1989 Apr; 70(4):273–6
Melvin JL see Gandhavadi B
Melvin JW see Viano DC
Melvin L see Swierkosz EM
Melvin LS see Devane WA
Melvin LS see Little PJ
Melvin T, Schwartz NB: Biochemical correlations in animal models of chondrodysplasias. Pathol Immunopathol Res 1988;7(1-2):68–72 (15 ref.)
Melvin WT see Barnes TS
Melvin WT see Dillon DM
Melvin WT see Doostdar H
Melvold RD see Knobler RL
Melvold RW see Hemmi S
Melvold RW see Peterson JD
Melyn MM see Hermann BP
Melz-Rothfuss B see Arnold ML
Melzack R, Bélanger E: Labour pain: correlations with menstrual pain and acute low-back pain before and during pregnancy. Pain 1989 Feb;36(2):225–9
Melzack R see Bélanger E
Melzack R see Katz J
Melzack R see Tasker RA
Melzack R see Vaccarino AL
Melzacka M, Block F, Wesemann W, Sturm G, Sontag KH: Effects of two isomeric 1-aminoadamantanes on the membrane anisotropy and on alpha- and gamma-motoneurones excitability. J Neural Transm Park Dis Dement Sect 1989;1(3):153–64
Melzacka M see Danek L
Melzer A see Kipfmüller K
Melzer B see Gillissen G
Melzer C, Manz P, Krödel A, Stürz H: Operative therapy for recurrent shoulder dislocation with special regard to long-term clinical and radiological results using M. Lange technique. Arch Orthop Trauma Surg 1989;108(2):107–11
Melzer C, Wirth CJ: Komplette Rotatorenmanschetten-Läsionen bei Sportlern. Sportverletz Sportschaden 1989 Jun;3(2):81–7 (Eng. Abstr.) (Ger)
Melzer C: Stellungnahme zu dem Beitrag: "Hüftscreening bei Neugeborenen" von M. Pauer et al. Z. Orthop. 126 (1988) 260–265. Z Orthop 1989 Mar-Apr;127(2):265–7 (Ger)
Melzer C, Krödel A: Sonographische Beurteilung der Rotatorenmanschette nach Rekonstruktion kompletter Rupturen. ROFO 1988 Oct;149(4):408–13 (Eng. Abstr.) (Ger)
Melzer E, Bruck R, Krepel Z, Bar-Meir S: Lack of effect of ranitidine on rat hepatic blood flow. Isr J Med Sci 1989 Mar;25(3):152–3
Melzer E see Bruck R
Melzer E see Kramer MR
Melzer E see Krecki W
Melzer G, Kullnig P, Steiner H, Porsch G: Konventionelle und computertomographische Befunde bei Polyspleniesyndrom. Rontgenblatter 1989 Feb;42(2):89–91 (Eng. Abstr.) (Ger)
Melzer G see Friedrich C
Melzer G see Kullnig P
Melzer J see Lockard-Marduel A
Melzer J see Pohanka E
Melzer J see Tomlanovich SJ
Melzer J see Vincenti F
Melzer JS, Husing R, Lou C, Feduska NJ, Tomlanovich SJ, Vincenti F, Amend WJ, Garovoy M, Salvatierra O Jr: Successful management of the highly sensitized renal allograft recipient. Transplant Proc 1989 Feb;21(1 Pt 1):751–3
Melzer JS see Pohanka E
Melzer R see Kamprad F
Melzer RB see Middleton AW Jr
Melzer SM, Leadbeater B, Reisman L, Jaffe LR, Lieberman KV: Characteristics of social networks in adolescents with end-stage renal disease treated with renal transplantation. J Adolesc Health Care 1989 Jul;10(4):308–12
Melzer SM, Vermund SH, Shelov SP: Needle injuries among pediatric housestaff physicians in New York City. Pediatrics 1989 Aug;84(2):211–4
Melzer-Lange M, Walsh-Kelly C: Naphthalene-induced hemolysis in a black female toddler deficient in glucose-6-phosphate dehydrogenase. Pediatr Emerg Care 1989 Mar;5(1):24–6
Melzi E see Benedetto C
Melzi E see Nattero G
Melzi ML, Bertorello A, Fukuda Y, Muidin I, Sereni F, Aperia A: Na,K-ATPase activity in renal tubule cells from Milan hypertensive rats. Am J Hypertens 1989 Jul;2(7):563–6
Melzi d'Eril GV see Franciotta DM
Melzig M, Teuscher E: Einfluss gefässaktiver Pharmaka auf die Adenosinaufnahme durch Endothelzellen. Pharmazie 1988 Aug;43(8):549–50 (Eng. Abstr.) (Ger)
Melzner B see Schultheiss HP
Membre H see Prevot J
Membreño L, Chen TH, Woodley S, Gagucas R, Shoback D: The effects of protein kinase-C agonists on parathyroid hormone release and intracellular free Ca2+ in bovine parathyroid cells. Endocrinology 1989 Feb;124(2):789–97
Membrino I see Klee T
Memè E see Mazzanti L
Meme J see Orinda DA
Memeh CU, Reid HL: Plasma and serum viscosity in Nigerian diabetics. Acta Diabetol Lat 1988 Apr-Jun;25(2):101–8
Memeo A, Cosentina R: Trattamento con ketoprofen lisina delle manifestazioni algiche nell'osteoartrosi vertebrale. Clin Ter 1988 Jul 31;126(2):119–22 (Eng. Abstr.) (Ita)
Memeo A see Marinoni EC
Memeo A see Peretti G
Memeo V: Appendicite acuta. Ann Ital Chir 1988;60(1):43–4 (Ita)
Memeo V: La diverticolite acuta perforativa. Ann Ital Chir 1988;60(1):49–51 (Ita)
Mémet S see Evers R
Memetov KA see Makoeva LD
Memis L see Gürer MA
Memmen JE see McCartney DL
Memmini C see Baldini G
Memmini G see Paci A
Memmos D see Kalaitzidis K
Memo L, Lenzini E, Baccichetti C: Trisomy 8p by malsegregation of a t(5;8)(p15;p11)mat in a case of XY pure gonadal dysgenesis. Ann Genet (Paris) 1988;31(3):181–5 (16 ref.)
Memo M see Falsetti L
Memo M see Lombardi C
Memo M see Missale C
Memo M see Pizzi M
Memo M see Sigala S
Memo M see Valerio A
Memo R see Smith-Behn J
Memoli A see Antoniello S
Memoli AM see Piazza M
Memoli B see Andreucci VE
Memoli D, Spitzer TR, Cottler-Fox M, Cahill R, Benjamin S, Deeg HJ: Acute esophageal stricture after bone marrow transplantation. Bone Marrow Transplant 1988 Sep; 3(5):513–6
Memoli P see Paolisso G
Memoli V see Sobol RE
Memoli VA, Jordan AG, Ball ED: A novel monoclonal antibody, SCCL 175, with specificity for small cell neuroendocrine carcinoma of the lung. Cancer Res 1988 Dec 15;48(24 Pt 1):7319–22
Memoli VA see Colacchio TA
Memoli VA see Kniffin WD Jr
Memoli VA see Wojtukiewicz MZ
Memon AM see Aziz-Karim S
Memon AR, Chen QY, Boss WF: Inositol phospholipids activate plasma membrane ATPase in plants. Biochem Biophys Res Commun 1989 Aug 15; 162(3):1295–301
Memon K see Abid S
Memon M see Ansari G
Memon MA, Dawson LJ, Usenik EA, Rice LE: Preputial injuries in beef bulls: 172 cases (1980–1985). J Am Vet Med Assoc 1988 Aug 15;193(4):481–5
Memon MA see Quinones CA
Memon S see Ablashi DV
Memon S see Josephs SF
Memon S see Saxinger C
Mempel E: Zespoły balizmu leczone kriotalamotomia.

Neurol Neurochir Pol 1988 Sep-Oct;22(5):468-72 (Eng. Abstr.) (Pol)
Mempel S: Therapiemotivation bei Kindern: Ergebnisse einer empirischen Untersuchung.
Prax Kinderpsychol Kinderpsychiatr 1989 May-Jun; 38(5):146-51 (Eng. Abstr.) (Ger)
Mempel W, Leeping M, Böck M, Pachmann U, Wagner M, Heim MU: Blutgruppenbestimmung mit einem neuartigen Testsystem (Erytype-Mikrotestplatten).
Beitr Infusionther 1988;21:265-6 (Ger)
Mempel W see **Böck M**
Mempel W see **Gerl A**
Mempel W see **Gietz M**
Mempel W see **Heim MU**
Mempel W see **Pachmann K**
Mempel W see **Wirsching RP**
Men JW see **You ZQ**
Mena EE see **Richter KE**
Mena F, Clapp C, Aguayo D, Martínez-Escalera G: Differential effects of thyrotropin-releasing hormone on in vitro release of in vivo or in vitro newly synthesized and mature prolactin by lactating rat adenohypophyses. Further evidence for a sequential pattern of hormone release. Neuroendocrinology 1989 Feb;49(2):207-14
Mena H see **Miles PA**
Mena H see **Ribas JL**
Mena I see **Moreno-Osset E**
Mena I see **Narahara KA**
Mena I see **Pascual JA**
Mena I see **Quon MG**
Mena I see **Vallabhajosula S**
Mena IG see **Baillet GY**
Mena IG see **Dubrow TJ**
Mena IG see **Holman BL**
Mena IG see **Lee A**
Mena M, Nazal R, Fernández E, Muñoz M, Mora F, Olivo G, Ortiz J, Simon M, Torres C, Feres E, et al: Prevalencia del síndrome alcohólico fetal en hogares del Servicio Nacional de Menores, VIII Región, Chile.
Rev Med Chil 1987 Dec;115(12):1218-25 (Eng. Abstr.) (Spa)
Mena M see **Leyán VR**
Mena MA, García de Yebenes J, Dwork A, Fahn S, Latov N, Herbert J, Flaster E, Slonim D: Biochemical properties of monoamine-rich human neuroblastoma cells.
Brain Res 1989 May 8;486(2):286-96
Mena MA see **Arriaza CA**
Mena MA see **de Yebenes JG**
Mena MA see **García de Yebenes J**
Mena MA see **Muradas V**
Mena MA see **Reiriz J**
Mena MA see **Truong DD**
Mena P, Barriga C, Timón J, Campillo JE: Carboxylmethylation of insulin and glucagon in vitro.
Acta Diabetol Lat 1988 Apr-Jun;25(2):127-31
Mena P, Barriga C, Campillo JE: Efecto del calcio, la glucosa y la trifluoperazina sobre la carboxilmetilación de proteínas en islotes pancreáticos de rata. Rev Esp Fisiol 1988 Jun; 44(2):211-4 (Eng. Abstr.) (Spa)
Mena P see **Lorca P**
Mena P see **Schilling E**
Mena P see **Simpson JL**
Mena RR see **Traweek ST**
Mena Lazo HV see **Lázaro da Silva A**
Menabawy M see **Beetham R**
Menabò E see **Ward LS**
Menabò R see **Di Lisa F**
Menabue R see **Nichelli P**
Menaché D see **Aronson DL**
Ménache MG see **Selgrade MK**
Ménache MG see **Wiester MJ**
Menachem EB, Persson LI, Schechter PJ, Haegele KD, Huebert N, Hardenberg J, Dahlgren L, Mumford JP: Effects of single doses of vigabatrin on CSF concentrations of GABA, homocarnosine, homovanillic acid and 5-hydroxyindoleacetic acid in patients with complex partial epilepsy. Epilepsy Res 1988 Mar-Apr;2(2):96-101
Menachery A see **Braley LM**
Menachery A see **Holtzman E**
Menachery AI see **Underwood RH**
Menacker M, Scher R: Multiple myeloma complicated by Haemophilus parainfluenzae endocarditis. N J Med 1988 Dec;85(12):1033-4
Menage J see **Roberts S**
Menage MJ, Claoué CM: Severe herpetic keratitis. II. The costs associated with penetrating keratoplasty.
J R Soc Med 1988 Sep;81(9):526-7
Menager C see **Capdevielle P**
Ménager D, Chiesa G, Schoenstein JP, Métaizeau JP: Transfert microvasculaire de coque talonnière sous un moignon de cuisse. Bénéfice fonctionnel de l'appui distal dans l'appareillage de l'amputé de cuisse.
Rev Chir Orthop 1988;74(2):183-9 (Eng. Abstr.) (Fre)
Menager M see **Ploton D**
Menager S see **Lafont O**
Menahan LA see **Vanden Heuvel JP**
Menahem S: Report of adverse drug reaction editorial comment. Prilocaine hydrochloride and neonatal methemoglobinemia [letter]
Aust N Z J Obstet Gynaecol 1988 Feb;28(1):76
Menahem S: The child with psychosomatic symptoms: the use of a therapeutic prolonged evaluation.
J Dev Behav Pediatr 1988 Oct;9(5):310-2
Menahem S: Neonatal cyanosis, methaemoglobinaemia and haemolytic anaemia. Acta Paediatr Scand 1988 Sep; 77(5):755-6
Menahem S: The extended pediatric assessment—an approach to the child with psychosomatic symptoms.
Child Psychiatry Hum Dev 1988 Winter;19(2):132-44
Menahem S see **Christodoulou J**
Menai-Williams R see **al-Izzi MS**
Menaker E: Early struggles in lay psychoanalysis: New York in the thirties, forties, and fifties. Psychoanal Rev 1988 Fall; 75(3):373-9
Menaker M see **Cahill GM**
Menaker M see **Ralph MR**
Menaldino D see **Merrill AH Jr**
Menaldo G see **Motta GB**
Menani JV see **Gonçalves JR**
Menanteau B see **Basche S**
Menanteau BP, Treutenaere JM, Marcus C, Ladam V, Gausserand F: Imaging of the digital arteries: digital subtraction angiography versus conventional arteriography [published erratum appears in Can Assoc Radiol J 1989 Jun;40(3):182] Can Assoc Radiol J 1989 Feb;40(1):34-7
Menanteau J, Gregoire M, Daculsi G, Jans I: In vitro albumin binding on apatite crystals from developing enamel.
Bone Miner 1987 Nov;3(2):137-41
Menanteau J see **Dajean S**
Menanteau J see **Orly I**
Menapace L see **Romano F**
Menapace R, Skorpik C, Juchem M, Scheidel W, Schranz R: Evaluation of the first 60 cases of poly HEMA posterior chamber lenses implanted in the sulcus.
J Cataract Refract Surg 1989 May;15(3):264-71
Menapace R, Binder W, Skorpik C, Gnad HD: Assessment of echographic regression criteria in ruthenium-irradiated melanoma. Ophthalmologica 1989;198(3):129-34
Menapace R see **Freyler H**
Menapace R see **Skorpik C**
Ménard A, Moreau L, Arbogast E, Dellenbach P: Insémination intrapéritonéale. Une nouvelle méthode de traitement de certaines stérilités. Technique et résultats.
Rev Fr Gynecol Obstet 1988 Oct;83(10):625-7 (Eng. Abstr.) (Fre)
Ménard C see **Kreis C**
Ménard C see **Lawrence JF**
Menard CS, Dohanich GP: Scopolamine inhibition of lordosis in naturally cycling female rats. Physiol Behav 1989 Apr; 45(4):819-23
Menard D, Stanish WD: The aging athlete.
Am J Sports Med 1989 Mar-Apr;17(2):187-96 (40 ref.)
Ménard D see **Arsenault P**
Menard D see **Dauca M**
Menard F see **Aubert J**
Menard F see **Hamon M**
Menard FA, Dedhiya MG, Rhodes CT: Studies of the effect of pH, temperature and ring size on the complexation of phenytoin with cyclodextrins. Pharm Acta Helv 1988; 63(11):303-8
Menard FA, Dedhiya MG, Rhodes CT: Determination of thermodynamic parameters of complexation using a nonlinear regression method. Pharm Acta Helv 1989; 64(3):76-81
Ménard J, Brunner HR, Waeber B, Plouin PF, Bursier M: Individualization of antihypertensive therapy [letter]
Hypertension 1988 Nov;12(5):526-8
Ménard J see **Azizi M**
Menard J see **Cluzel P**
Ménard J see **Corvol P**
Menard J see **de Gasparo M**
Ménard J see **Jeunemaitre X**
Menard J see **Marre M**
Ménard J see **Michel JB**
Menard J see **Misumi J**
Ménard J see **Nussberger J**
Ménard J see **Plouin PF**
Ménard J see **Sassano P**
Menard J see **Toffelmire EB**
Menard JF see **Ozenne G**
Menard JF see **Watelet J**
Ménard L see **Huletsky A**
Ménard M, Meyers KM: Storage pool deficiency in cattle with the Chédiak-Higashi syndrome results from an absence of dense granule precursors in their megakaryocytes. Blood 1988 Nov;72(5):1726-34
Menard M see **Bassereau G**
Ménard M see **Bassot V**
Ménard M see **Bonfils P**
Menard M see **Brasnu D**
Ménard M see **Janot F**
Ménard M see **Laccourreye H**
Menard M see **Pinon G**
Menard M see **Roux FX**
Ménard O see **Pernot C**
Menard P see **Richoury B**
Menard RH, Martin HF, Stripp B, Gillette JR, Bartter FC: Spironolactone and cytochrome P-450: impairment of steroid hydroxylation in the adrenal cortex. Life Sci 1974 Nov 1;15(9):1639-48
Ménard S see **Agresti R**
Menard S see **Balsari A**
Ménard S see **Colnaghi MI**
Ménard S see **Ferrini S**
Menard S see **Foucault P**
Menard SM see **Park MK**
Menardi AC see **Evora PR**
Menardi G: Ventilinfektionen. Padiatr Padol 1989;24(1):43-8 (Eng. Abstr.) (Ger)
Menardi G see **Hager J**
Ménarés J see **Flahault A**
Menarguez A see **Obach R**
Menarguez A see **Vallès J**
Menarguez C see **Polo JR**
Menarguez J see **Bouza E**
Menarguez-Palanca J see **Alvarez-Fernandez E**
Menasch P, Grousset C, Mouas C, Moore RE, Piwnica A: Enhancement of cardioplegic protection with a lecithin-based perfluoroadamantane emulsion.
Biomater Artif Cells Artif Organs 1988;16(1-3):607-16
Menasche M, Dagonet F, Waegenner MJ, Pouliquen Y: Swelling evaluation of "Scyliorhinus Canicula L." cornea.
Cornea 1988;7(3):204-9
Menasche M see **Hanna KD**
Menasché P, Piwnica A: Free radicals and myocardial protection: a surgical viewpoint. Ann Thorac Surg 1989 Jun;47(6):939-45 (63 ref.)
Menasché P, Grousset C, Gauduel Y, Mouas C, Piwnica A: Un nouveau concept de la protection cardioplégique en chirurgie cardiaque: la chélation du fer.
Arch Mal Coeur 1988 Jun;81(6):811-6 (Eng. Abstr.) (Fre)
Menasché P, Pasquier C, Bellucci S, Lorente P, Jaillon P, Piwnica A: Deferoxamine reduces neutrophil-mediated free radical production during cardiopulmonary bypass in man.
J Thorac Cardiovasc Surg 1988 Oct;96(4):582-9
Menasché P see **Bernard M**
Menasche P see **Gauduel Y**
Menasche P see **Piwnica A**
Ménasché P see **Steg PG**
Menashe DS, Jacobs SC: Complications of hypogastric artery cisplatin infusions. J Surg Oncol 1989 Jul;41(3):160-4
Menashe DS see **Casale AJ**
Menashe DS see **Jacobs SC**
Menashe M see **Sherer DM**
Menashe P, Stenson W, Reynoso G, Keane M, Nair KG, Nelson G: Bronchoalveolar lavage plasmacytosis in a patient with a plasma cell dyscrasia. Chest 1989 Jan; 95(1):226-7
Menashe P see **Meduri GU**
Menashe PI, Ross SA, Gottlieb JE: Acquired renal insufficiency in critically ill patients. Crit Care Med 1988 Nov;16(11):1106-9
Menashe Y see **Ben-Baruch G**
Menashe Y see **Oelsner G**
Menashi S, Hornebeck W, Robert L, Caen J, Legrand Y: Interaction of platelets with endothelial cells: activation of a novel neutral protease. Exp Cell Res 1989 Aug; 183(2):294-302
Menashi S, Hornebeck W, Robert L, Legrand Y: Elastase-like activity in cultured aortic endothelial cells. Thromb Res 1989 Jan 1;53(1):11-8
Ménassa P see **Pernice P**
Menato G see **Massobrio M**
Menault N see **Dagorne M**
Menaya J, Parrilla R, Ayuso MS: Effect of vasopressin on the regulation of protein synthesis initiation in liver cells. Biochem J 1988 Sep 15;254(3):773-9
Mencaglia L, Colafranceschi M, Gordon AG, Lindemann H, Van Herendael B, Perino A, De Placido G, Colacurci A, Van der Pas H, Tantini C, et al: Is hysteroscopy of value in the investigation of female infertility?
Acta Eur Fertil 1988 Jul-Aug;19(4):239-41
Mencaglia L see **Baldoni A**
Mencarelli C see **Virtanen I**
Mencarini P see **Pizzigallo E**
Mencel E, Moon JB, Loeper HA: Speaker race identification of North American Indian children.
Folia Phoniatr (Basel) 1988;40(4):175-82
Mench JA see **Ottinger MA**
Menchaca AM see **Lloveras JH**
Menchaca C, Martín C, Guinea JM, Pérez Clausell C: Anticoagulante lupico E interferencia en la determinacion del dimero D mediante particulas de latex.
Sangre (Barc) 1989 Apr;34(2):157 (Spa)
Menchaca Montano JR: Accidentes de tránsito en las Américas. Bol Of Sanit Panam 1989 May;106(5):462-4 (Spa)
Menche D see **Grande DA**
Menchen SL see **Cone EJ**
Mencher D, Pugatsch T, Wallach M: Antigenic proteins of Eimeria maxima gametocytes: cell-free translation and detection with recovered chicken serum. Exp Parasitol 1989 Jan;68(1):40-8
Mencher D see **Pugatsch T**
Mencher D see **Wallach MG**
Mencher EM see **Spinel FD**
Mencheta M see **Schneider M**
Menchetti BM, Rusch FR: Reliability and validity of the vocational assessment and curriculum guide.
Am J Ment Retard 1988 Nov;93(3):283-9
Menchi I see **Carini M**
Menchik PL see **David MH**
Menchikov ZS see **Loseva VA**
Menchinelli C see **Faina M**
Menchini U, Scialdone A, Visconti C, Brancato R:

Pneumoretinopexy in the treatment of retinal detachment with macular hole. Int Ophthalmol 1988;12(4):213–5
Menchini U, Scialdone A, Fantaguzzi S, Caronee F, Locatelli A, Brancato R: Clinical evaluation of the effect of acetylcholine on the corneal endothelium. J Cataract Refract Surg 1989 Jul;15(4):421–4
Menchini U, Scialdone A, Bonavia L, Carnevalini A, Davi G: Bullous retinal detachment in diffuse retinal pigment epitheliopathy. Int Ophthalmol 1988 Feb;11(4):227–33
Menchini U see Annunziata P
Menchini U see Brancato R
Menchini U see Carnevalini A
Menchini U see Garancini P
Menchini U see Pontiroli AE
Menchini Fabris GF, Turchi P, Maretti C: Infertilità maschile: attualità diagnostiche e terapeutiche. G Clin Med 1989 Jun–Jul;70(6–7):403–13 (48 ref.) **(Ita)**
Menchini–Fabris GF, Giorgi P, Andreini F, Canale D, Paoli R, Sarteschi ML: Nuove prospettive di impiego del Pygeum Africanum nella patologia prostato–vescicolare. Arch Ital Urol Nefrol Androl 1988 Sep;60(3):313–22 (Eng. Abstr.) **(Ita)**
Menchini–Fabris GF see Canale D
Mencía–Gutiérrez E, Gutiérrez–Díaz E, Gutiérrez–Díaz A, Ferro–Osuna M: Perforating ocular wounds in occupational accidents. Ophthalmologica 1988;197(2):97–103
Mencia–Huerta JM, Touvay C, Pfister A, Braquet P: Effet de l'administration chronique du "platelet activing factor" sur la réponse et la morphologie pulmonaires chez le cobaye. Allerg Immunol (Paris) 1988 Dec;22 Suppl 10:21, 23–4 (Eng. Abstr.) **(Fre)**
Mencia–Huerta JM, Touvay C, Pfister A, Braquet P: Effect of long–term administration of platelet–activating factor on pulmonary responsiveness and morphology in the guinea pig. Int Arch Allergy Appl Immunol 1989;88(1–2):154–6
Mencia–Huerta JM, Hosford D, Braquet P: Acute and long–term pulmonary effects of platelet–activating factor. Clin Exp Allergy 1989 Mar;19(2):125–42 (169 ref.)
Mencia–Huerta JM see Acker G
Mencia–Huerta JM see Arm JP
Mencia–Huerta JM see Bonavida B
Mencia–Huerta JM see Braquet P
Mencia–Huerta JM see Desquand S
Mencia–Huerta JM see Freitas JC
Mencia–Huerta JM see Lagente V
Mencia–Huerta JM see Mandl Y
Mencia–Huerta JM see Michel L
Mencia–Huerta JM see Pignol B
Mencia–Huerta JM see Pitton C
Mencia–Huerta JM see Rabier M
Mencia–Huerta JM see Touvay C
Mencia–Hurerta JM, Pignol B, Paubert–Braquet M, Braquet P: The role of platelet–activating factor (PAF) in immune and cytotoxic processes. Prog Clin Biol Res 1989;308:441–6 (17 ref.)
Menčík M see Kuklová D
Mencinicopschi G see Mihaescu G
Menck CF, Madzak C, Renault G, Margot A, Sarasin A: SV40–based shuttle viruses. Mutat Res 1989 Mar–May; 220(2–3):101–6 (16 ref.)
Menck CF see Madzak C
Menck CF see Mezzina M
Menck H see Bernstein L
Mencke B see Lattrell R
Mencke HJ see Hommings GN
Mencke N see Tenter AM
Menci J see Evans HH
Menci K, Otčenásek M, Jirousek Z, Steiner I: Aspergillus terreus puvodcem zánětu čelistní dutiny. Cesk Epidemiol Mikrobiol Imunol 1988 Jul;37(4):224–9 (Eng. Abstr.) **(Cze)**
Menco BP, Minner EW, Farbman AI: Preliminary observations on rapidly–frozen, freeze–fractured and deep–etched rat olfactory cilia rotary–replicated with tantalum/tungsten. J Electron Microsc Tech 1988 Apr; 8(4):441–2
Menco BP: Pre–natal development of rat nasal epithelia. IV. Freeze–fracturing on apices, microvilli and primary and secondary cilia of olfactory and respiratory epithelial cells, and on olfactory axons. Anat Embryol (Berl) 1988; 178(4):309–26
Menco BP: Olfactory and nasal respiratory epithelia, and foliate taste buds visualized with rapid–freeze freeze–substitution and Lowicryl K11M embedding. Ultrastructural and initial cytochemical studies. Scanning Microsc 1989 Mar;3(1):257–72
Menco BP: Pre–natal development of rat nasal epithelia. V. Freeze–fracturing on necklaces of primary and secondary cilia of olfactory and respiratory epithelial cells. Anat Embryol (Berl) 1988;178(5):381–8
Menco BP: Electron–microscopic demonstration of olfactory–marker protein with protein G–gold in freeze–substituted, Lowicryl K11M–embedded rat olfactory–receptor cells. Cell Tissue Res 1989; 256(2):275–81
Menco BP: Tight–junctional strands first appear in regions where three cells meet in differentiating olfactory epithelium: a freeze–fracture study. J Cell Sci 1988 Apr; 89 (Pt 4):495–505
Mencoboni M, Lerza R, Massa G, Bogliolo G: Tumori extragonadici. Considerazioni sui tumori germinali extragonadici e descrizione di un caso. G Clin Med 1989 Mar;70(3):187–93 (29 ref.) (Eng. Abstr.) **(Ita)**
Mencoboni M see Bogliolo G
Mencoboni M see Lerza R
Mencoboni MP see Lerza RA
Mencoboni MP see Pannacciulli IM
Menconi M see Yang CY
Menconi S, Clark JM, Langenberg P, Hryhorczuk D: A preliminary study of potential human health effects in private residences following chlordane applications for termite control. Arch Environ Health 1988 Sep–Oct; 43(5):349–52
Mencuccini PA see Palagi L
Menczel E: Drug control in Israel. J Clin Pharmacol 1988 Aug;28(8):678–82
Menczel J see Foldes J
Menczel J see Pines M
Menczel J see Pokorny E
Menczer J, Ben–Baruch G, Modan M, Brenner H: Intraperitoneal cisplatin chemotherapy versus abdominopelvic irradiation in ovarian carcinoma patients after second–look laparotomy. Cancer 1989 Apr 15; 63(8):1509–13
Menczer J, Ben–Baruch G, Modan M, Brenner H: Second–look laparotomy in ovarian carcinoma patients after 8 and after 12 courses of cisplatin–based chemotherapy. Gynecol Obstet Invest 1989;27(2):102–4
Menczer J see Ben–Baruch G
Menczer J see Bider D
Menczer LP: The fourth season [letter] J Am Dent Assoc 1989 Jan;118(1):8
Mendaçolli SL see di Stasi LC
Mendak SJ Jr see Banich FE
Menday AP see Payne CM
Menday P see Christensen OE
Mende P, Spiegelhalder B, Wacker CD, Preussmann R: Trapping of reactive intermediates from the nitrosation of primary amines by a new type of scavenger reagent. Food Chem Toxicol 1989 Jul;27(7):469–73
Mende P, Spiegelhalder B, Preussmann R: A sensitive analytical procedure for the detection of N–nitrosamides via their alkylating activity. Food Chem Toxicol 1989 Jul; 27(7):475–8
Mende S, Teuscher E, Lichtnow KH: Einfluss von ET–18–OCH3/Cholesterol–Liposomen auf das Membranpotential von isolierten Endothelzellen. Pharmazie 1989 Feb;44(2):164 **(Ger)**
Mende S see Bier H
Mende T see Hliscs R
Mende T see Schumann L
Mende U, Flentje M, Weischedel U, Zöller J, Lenarz T: Sonographische Diagnostik von Kopf–Hals–Tumoren im therapeutischen Umfeld. Rontgenblatter 1989 Jan; 42(1):19–23 (Eng. Abstr.) **(Ger)**
Mende U see Heppt W
Mende U see Rieden K
Mende–Mueller L see Glass DB
Mende–Mueller LM see Barbieri JT
Mende–Mueller LM see Vollmer SH
Mendecki J see Seifter E
Mendel' AK, Baltaitis IuV, Iaremchuk AIa, Skripnichenko ID: Khirurgicheskoe lechenie vypadeniia priamoĭ kishki. Klin Khir 1989;(2):16–9 (Eng. Abstr.) **(Rus)**
Mendel CM, Kunitake ST: Cell–surface binding sites for high density lipoproteins do not mediate efflux of cholesterol from human fibroblasts in tissue culture. J Lipid Res 1988 Sep;29(9):1171–8
Mendel CM, Cavalieri RR, Gavin LA, Pettersson T, Inoue M: Thyroxine transport and distribution in Nagase analbuminemic rats. J Clin Invest 1989 Jan;83(1):143–8
Mendel CM: The free hormone hypothesis: a physiologically based mathematical model. Endocr Rev 1989 Aug; 10(3):232–74 (273 ref.)
Mendel CM, Kuhn RW, Weisiger RA, Cavalieri RR, Siiteri PK, Cunha GR, Murai JT: Uptake of cortisol by the perfused rat liver: validity of the free hormone hypothesis applied to cortisol. Endocrinology 1989 Jan;124(1):468–76
Mendel CM, Murai JT, Siiteri PK, Monroe SE, Inoue M: Conservation of free but not total or non–sex–hormone–binding–globulin–bound testosterone in serum from Nagase analbuminemic rats. Endocrinology 1989 Jun;124(6):3128–30
Mendel CM see Chen GC
Mendel DB see Krutmann J
Mendel DB see Ortí E
Mendel DB see Smith LI
Mendel E see Carroll WL
Mendel F see Shapira A
Mendel M see Achiron A
Mendel SG see Becker PG
Mendel V, Scholz HC, Nagel A, Heymann H: Die einreihige modifizierte Allschichtennaht nach Gambee. Helv Chir Acta 1989 Jun;56(1–2):99–102 (Eng. Abstr.) **(Ger)**
Mendel V, Jung D, Heymann H: Single–shot antibiotic prophylaxis in colon surgery. Chemioterapia 1987 Jun;6(2 Suppl):597–600
Mendel V see Simanowski JH
Mendel VE, Benitez RR, Tetzke TA: Human satietin: rapid development of tolerance and its specificity to feeding behavior in rats. Pharmacol Biochem Behav 1988 Sep; 31(1):21–6
Mendel VE see Bellinger LL
Mendel VE see Kalogeris TJ
Mendel–Hartvig I, Björkland A, Nelson BD, Norberg R, Ytterström U, Tötterman TH: Primary biliary cirrhosis: indication for a single mitochondrial antigenic epitope detected by patient autoantibodies and a novel monoclonal antibody. Scand J Immunol 1988 Oct;28(4):403–10
Mendel–Hartvig I see Frostell A
Mendel–Hartvig I see Persson L
Mendeleev IM, Miasnikov AA, Balashov AT, Polezhaev IuN: Luchevaia diagnostika retsidivov limfogranulematoza. Ter Arkh 1988;60(5):57–9 (Eng. Abstr.) **(Rus)**
Mendeleev IM see Balashov AT
Mendeleev IM see Miasnikov AA
Mendeleev IM see Vaiuta NP
Mendell JR, Moxley RT, Griggs RC, Brooke MH, Fenichel GM, Miller JP, King W, Signore L, Pandya S, Florence J, et al: Randomized, double–blind six–month trial of prednisone in Duchenne's muscular dystrophy. N Engl J Med 1989 Jun 15;320(24):1592–7
Mendell JR see Barohn RJ
Mendell JR see Brooke MH
Mendell JR see Fenichel GM
Mendell JR see Hyser CL
Mendell JR see Kissel JT
Mendell JR see Lombes A
Mendell JR see Ross JF
Mendell LM see Koerber HR
Mendell NR see Thode HC Jr
Mendell NR see Weidner G
Mendell S see Culkin TT
Mendelman L see Singer B
Mendelman LV, Boosalis MS, Petruska J, Goodman MF: Nearest neighbor influences on DNA polymerase insertion fidelity. J Biol Chem 1989 Aug 25;264(24):14415–23
Mendelman P see Davis RL
Mendelman PM, Caugant DA, Kalaitzoglou G, Wedege E, Chaffin DO, Campos J, Saez–Nieto JA, Viñas M, Selander RK: Genetic diversity of penicillin G–resistant Neisseria meningitidis from Spain. Infect Immun 1989 Apr; 57(4):1025–9
Mendelman PM, Serfass DA: The penicillin binding proteins of the genus Haemophilus. J Med Microbiol 1988 Oct; 27(2):95–8
Mendelman PM see Cologne JB
Mendelman PM see Del Beccaro MA
Mendelman PM see McDonald LK
Mendeloff AI see Behall KM
Mendelovitz S see Reddy PG
Mendelow AD: Pathophysiology of delayed ischaemic dysfunction after subarachnoid haemorrhage: experimental and clinical data. Acta Neurochir Suppl (Wien) 1988; 45:7–10 (17 ref.)
Mendelow AD see Cartmill TD
Mendelow AD see McFadzean RM
Mendelow AD see Nehls DG
Mendelow AD see Park CK
Mendelow AD see Poon WS
Mendelow AD see Richards J
Mendelow AD see Thillainayagam K
Mendelow B see Bagg A
Mendelow BV see Meintjes AF
Mendelow BV see Papadopoulos KP
Mendelow BV see Patel JM
Mendelow D see Georgescu HI
Mendelow D see Sung K
Mendelowitsch A, Gratzl O, Radü EW: Current therapeutic methods of dural arteriovenous malformation: are there any alternatives? Two case reports of infratentorial AVM's. Neurosurg Rev 1989;12(2):141–5
Mendelowitz D see Wei JY
Mendels J see Croughan JL
Mendelsohn A see Chatterjee D
Mendelsohn A see Roth SI
Mendelsohn CL, Wimmer E, Racaniello VR: Cellular receptor for poliovirus: molecular cloning, nucleotide sequence, and expression of a new member of the immunoglobulin superfamily. Cell 1989 Mar 10;56(5):855–65
Mendelsohn D see Laptook AR
Mendelsohn FA see Allen AM
Mendelsohn FA see Fabris B
Mendelsohn FA see Johnston CI
Mendelsohn FA see Kelly JM
Mendelsohn FA see Kohzuki M
Mendelsohn FA see Marley PD
Mendelsohn FA see Phillips PA
Mendelsohn FA see Sakaguchi K
Mendelsohn G see Nunez C
Mendelsohn G see Sawady J
Mendelsohn GA see Dakof GA
Mendelsohn J: Growth factor receptors as targets for antitumor therapy with monoclonal antibodies. Prog Allergy 1988;45:147–60 (58 ref.)
Mendelsohn J see Kumar R
Mendelsohn J see Masui H
Mendelsohn L see Marshall ME
Mendelsohn LA see Greenway CD
Mendelsohn LG, Smith MC, Lucaites VL, Kerchner GA, Ghetti B: Autoradiographic localization of insulin–like growth factor II receptors in cerebellar cortex of weaver and Purkinje cell degeneration mutant mice. Brain Res 1988 Aug 23;458(2):361–6
Mendelsohn ME: Modes of administration of heparin in

clinical medicine. N Y State J Med 1989 Jul;89(7):382–4
Mendelsohn ME, Cole P, Sutton MS: Double mitral valve orifice and primary pulmonary hypertension. Int J Cardiol 1989 Feb;22(2):261–4
Mendelsohn ME see **Stamler J**
Mendelsohn ME see **Vaughan DE**
Mendelsohn MJ see **Nemenoff RA**
Mendelsohn MS see **McConnel FM**
Mendelsohn R, Hassankhani A, DiCarlo E, Boskey A: FT–IR microscopy of endochondral ossification at 20 mu spatial resolution [published erratum appears in Calcif Tissue Int 1989 Jul;45(1):62] Calcif Tissue Int 1989 Jan;44(1):20–4
Mendelsohn S see **Apter A**
Mendelson CR, Merrill JC, Steinkampf MP, Simpson ER: Regulation of the synthesis of aromatase cytochrome P–450 in human adipose stromal and ovarian granulosa cells. Steroids 1987 Jul–Sep;50(1–3):51–9
Mendelson CR see **Boggaram V**
Mendelson CR see **Corbin CJ**
Mendelson CR see **McPhaul MJ**
Mendelson CR see **Sasano H**
Mendelson CR see **Simpson ER**
Mendelson CR see **Steinkampf MP**
Mendelson DN: Competition, regulation, and hospital cost [letter; comment] JAMA 1989 Jul 21;262(3):353. **Comment on:** JAMA 1988 Nov 11;260(18):2676–81
Mendelson DN see **Schwartz WB**
Mendelson DS, Berson BD, Janus CL, Gendal ES, Krellenstein DJ: Computed tomography of mediastinal collaterals in SVC syndrome. J Comput Assist Tomogr 1988 Sep–Oct; 12(5):881–4
Mendelson DS, Apter S, Kirschner PA, Gendal ES: Magnetic resonance imaging and computed tomography findings in a patient with lymphomatoid granulomatosis. Clin Imaging 1989 Jun;13(2):130–3
Mendelson DS see **Janus CL**
Mendelson DS see **Norton KI**
Mendelson DS see **Ruchman RB**
Mendelson DS see **Shapiro RS**
Mendelson E, Smith MG, Miller IL, Carter BJ: Effect of a viral rep gene on transformation of cells by an adeno–associated virus vector. Virology 1988 Oct; 166(2):612–5
Mendelson E see **Redemann BE**
Mendelson EB, Harris KM, Doshi N, Tobon H: Infiltrating lobular carcinoma: mammographic patterns with pathologic correlation. AJR Am J Roentgenol 1989 Aug; 153(2):265–71
Mendelson EB see **Bree RL**
Mendelson J see **Bergeron MG**
Mendelson J see **Dascal A**
Mendelson J see **Fleishman R**
Mendelson JH, Mello NK, Teoh SK, Lloyd–Jones JG, Clifford JM: Naloxone suppresses buprenorphine stimulation of plasma prolactin. J Clin Psychopharmacol 1989 Apr; 9(2):105–9
Mendelson JH, Mello NK, Teoh SK, Ellingboe J: Alcohol effects on luteinizing hormone releasing hormone–stimulated anterior pituitary and gonadal hormones in women. J Pharmacol Exp Ther 1989 Sep; 250(3):902–9
Mendelson JH, Mello NK: Studies of alcohol: past, present and future. J Stud Alcohol 1989 Jul;50(4):293–6
Mendelson JH see **Lex BW**
Mendelson JH see **Lukas SE**
Mendelson JH see **Mello NK**
Mendelson L see **Catz A**
Mendelson LM see **Selcow JE**
Mendelson LS, Peckham PH, Freehafer AA, Keith MW: Intraoperative assessment of wrist extensor muscle force. J Hand Surg [Am] 1988 Nov;13(6):832–6
Mendelson MH see **Behrman RE**
Mendelson MH see **Meyers BR**
Mendelson NH, Thwaites JJ: Cell wall mechanical properties as measured with bacterial thread made from Bacillus subtilis. J Bacteriol 1989 Feb;171(2):1055–62
Mendelson RA see **Curmi PM**
Mendelson RM: "Horses for courses" in the upper gastrointestinal tract: a rational approach to diagnosis. Med J Aust 1989 Feb 20;150(4):198–202 (57 ref.)
Mendelson SA see **Tonsgard JH**
Mendelson SD, Pfaus JG: Level searching: a new assay of sexual motivation in the male rat. Physiol Behav 1989 Feb; 45(2):337–41
Mendelson W see **Bonnet MH**
Mendelson W see **Nurnberger J Jr**
Mendelson WB, Martin JV, Perlis M, Giesen H, Wagner R, Rapoport SI: Periodic cessation of respiratory effort during sleep in adult rats. Physiol Behav 1988;43(2):229–34
Mendelson WB, Martin JV, Perlis M, Wagner R: Arousal induced by injection of triazolam into the dorsal raphe nucleus of rats. Neuropsychopharmacology 1987 Dec; 1(1):85–8
Mendelson WB: Pharmacotherapy of insomnia. Psychiatr Clin North Am 1987 Dec;10(4):555–63 (40 ref.)
Mendelson WB see **James SP**
Mendelson WB see **Kimmel PL**
Mendelson WB see **Koob GF**
Mendelson WB see **Martin JV**
Mendelson Y, Kent JC: An in vitro tissue model for evaluating the effect of carboxyhemoglobin concentration on pulse oximetry. IEEE Trans Biomed Eng 1989 Jun; 36(6):625–7
Mendelson Y, Ochs BD: Noninvasive pulse oximetry utilizing skin reflectance photoplethysmography. IEEE Trans Biomed Eng 1988 Oct;35(10):798–805
Mendelson Y, Kent JC: Variations in optical absorption spectra of adult and fetal hemoglobins and its effect on pulse oximetry. IEEE Trans Biomed Eng 1989 Aug; 36(8):844–8
Mendelson Y, Kent JC, Yocum BL, Birle MJ: Design and evaluation of a new reflectance pulse oximeter sensor. Med Instrum 1988 Aug;22(4):167–73
Mendelssohn DC, Harding ME, Cardella CJ, Cook GT, Uldall PR: Management of end–stage autosomal dominant polycystic kidney disease with hemodialysis and transplantation. Clin Nephrol 1988 Dec;30(6):315–9
Mendelzon D see **Ochoa A**
Menden E see **Schneider W**
Mendenhall CL, Grossman CJ, Roselle GA, Ghosn SJ, Coyt TY, Thompson S, Dehne NE: Phytohemagglutinin skin test responses to evaluate in vivo cellular immune function in rats. Proc Soc Exp Biol Med 1989 Jan;190(1):117–20
Mendenhall CL, Gartside PS, Roselle GA, Grossman CJ, Weesner RE, Chedid A: Longevity among ethnic groups in alcoholic liver disease. Alcohol Alcohol 1989;24(1):11–9
Mendenhall CL see **Dehne NE**
Mendenhall CL see **Nanji AA**
Mendenhall CL see **Roselle GA**
Mendenhall HW see **Spinnato JA**
Mendenhall J see **Gupta B**
Mendenhall MD see **Hadwiger JA**
Mendenhall NP, Noyes WD, Million RR: Total body irradiation for stage II–IV non–Hodgkin's lymphoma: ten–year follow–up. J Clin Oncol 1989 Jan;7(1):67–74
Mendenhall NP, Shuster JJ, Million RR: The impact of stage and treatment modality on the likelihood of second malignancies and hematopoietic disorders in Hodgkin's disease. Radiother Oncol 1989 Mar;14(3):219–29
Mendenhall NP, Devine JW, Mendenhall WM, Bland KI, Million RR, Copeland EM 3d: Isolated local–regional recurrence following mastectomy for adenocarcinoma of the breast treated with radiation therapy alone or combined with surgery and/or chemotherapy. Radiother Oncol 1988 Jul;12(3):177–85
Mendenhall NP, Million RR: Comprehensive lymphatic irradiation for stage II–III non–Hodgkin's lymphoma. Am J Clin Oncol 1989 Jun;12(3):190–4
Mendenhall NP see **Goldey SH**
Mendenhall NP see **Mendenhall WM**
Mendenhall NP see **Smith LM**
Mendenhall WM, Parsons JT, Brant TA, Stringer SP, Cassisi NJ, Million RR: Is elective neck treatment indicated for T2N0 squamous cell carcinoma of the glottic larynx? Radiother Oncol 1989 Mar;14(3):199–202
Mendenhall WM, Parsons JT, Mendenhall NP, Brant TA, Stringer SP, Cassisi NJ, Million RR: Carcinoma of the skin of the head and neck with perineural invasion. Head Neck 1989 Jul–Aug;11(4):301–8
Mendenhall WM: Normal standard dose validity [letter] Dis Colon Rectum 1988 Sep;31(9):748–9
Mendenhall WM, Parsons JT, Stringer SP, Cassisi NJ, Million RR: Radiotherapy after excisional biopsy of carcinoma of the oral tongue/floor of the mouth. Head Neck 1989 Mar–Apr;11(2):129–31
Mendenhall WM, Parsons JT, Devine JW, Cassisi NJ, Million RR: Squamous cell carcinoma of the pyriform sinus treated with surgery and/or radiotherapy. Head Neck Surg 1987 Nov–Dec;10(2):88–92
Mendenhall WM, Parsons JT, Million RR, Fletcher GH: T1–T2 squamous cell carcinoma of the glottic larynx treated with radiation therapy: relationship of dose–fractionation factors to local control and complications. Int J Radiat Oncol Biol Phys 1988 Dec; 15(6):1267–73
Mendenhall WM, Parsons JT, Amdur RJ, Cassisi NJ, Million RR: Squamous cell carcinoma of the head and neck treated with radiotherapy: does planned neck dissection reduce the change for successful surgical management of subsequent local recurrence? Head Neck Surg 1988 May–Jun; 10(5):302–4
Mendenhall WM, Parsons JT, Stringer SP, Cassisi NJ, Million RR: T1–T2 vocal cord carcinoma: a basis for comparing the results of radiotherapy and surgery. Head Neck Surg 1988 Jul–Aug;10(6):373–7
Mendenhall WM see **Amdur RJ**
Mendenhall WM see **Bucy GS**
Mendenhall WM see **Ellis ER**
Mendenhall WM see **Isaacs JH Jr**
Mendenhall WM see **Mendenhall NP**
Mendenhall WM see **Parsons JT**
Mendenhall WM see **Wang ZH**
Mendes A see **Simon J**
Mendes CM see **De Albuquerque CP**
Mendes CM see **Gonçalez Y**
Mendes CM see **Nascimento LO**
Mendes DG see **Roffman M**
Mendes E see **Landman G**
Mendes EG see **Ulian GB**
Mendes EN, Queiroz DM, Rocha GA, Barbosa AJ: Campylobacter colonisation, duodenal ulceration, and changes in gastric mucosa [letter] J Clin Pathol 1988 Sep; 41(9):1027
Mendes EN see **Barbosa AJ**
Mendes EN see **Queiroz DM**
Mendes F see **Bermudez MA**
Mendes IF see **de Rizzo E**
Mendes J, Gonçalves M, Pita–Grez J, Leal MJ: Torsion de la rate. Chir Pediatr 1988;29(5):291–2 (Eng. Abstr.) **(Fre)**
Mendes MJ, Karmali A, Brown P: One–step affinity purification of urease from jack beans. Biochimie 1988 Oct; 70(10):1369–72
Mendes NM see **Consoli RA**
Mendes NM see **De Souza CP**
Mendes R: O impacto dos efeitos da ocupação sobre a saúde de trabalhadores. I. Morbidade. Rev Saude Publica 1988 Aug;22(4):311–26 (148 ref.) (Eng. Abstr.) **(Por)**
Mendes R: O impacto dos efeitos da ocupação sobre a saúde de trabalhadores. II–Mortalidade. Rev Saude Publica 1988 Oct;22(5):441–57 (112 ref.) (Eng. Abstr.) **(Por)**
Mendes R see **Moscardi–Bacchi M**
Mendes RP see **Agapejev S**
Mendes RP see **Barraviera B**
Mendes RP see **Franco M**
Mendes RP see **Kiy Y**
Mendes RP see **Meira DA**
Mendes V, Romão Júnior JE, Kirschbaum E, Andriolle A, Marcondes M, Sabbaga E: Zincemia em pacientes cronicamente hemodialisados. Rev Hosp Clin Fac Med Sao Paulo 1988 Sep–Oct; 43(5):225–7 (Eng. Abstr.) **(Por)**
Mendes V see **Knobel M**
Mendes de Leon CF see **Lee DJ**
Mendes–Giannini MJ see **Singer–Vermes LM**
Mendes Leal A see **Simon J**
Mendes Lopes Leal M see **Vanden Bossche M**
Méndez A see **Doménech E**
Méndez A see **Ortiz Arduan A**
Mendez AA see **Salzman SK**
Mendez AJ, He JL, Huang HS, Wen SR, Hsia SL: Interaction of rabbit lipoproteins and red blood cells with liposomes of egg yolk phospholipids. Lipids 1988 Oct;23(10):961–7
Méndez E see **Díaz E**
Méndez E see **Escribano J**
Mendez E see **Fernandez–Luna JL**
Mendez E see **Franco FJ**
Mendez E see **Goñi FR**
Méndez E see **Illescas M**
Méndez E see **López–Otín C**
Méndez E see **Martín G**
Mendez E see **Pascual R**
Méndez E see **Prieto I**
Mendez FJ see **Mendoza MC**
Mendez G see **Schlesinger L**
Méndez G see **Vicente J**
Mendez H see **Holman S**
Mendez IB, Leddomado E: Orthotopic liver transplantation in children. Mt Sinai J Med (NY) 1989 Jan;56(1):71–6
Méndez J, González AM, Insua AM, Goyanes VJ: Evolution of digestibility by Hind III: an analysis by light and electron microscopy. Genetica 1988–89;78(1):57–62
Méndez J see **Cerdán E**
Mendez J see **Garcia–Alonso I**
Méndez J see **Martínez A**
Mendez JC see **Raff JC**
Méndez JF see **Bown DN**
Mendez JP see **Ulloa–Aguirre A**
Mendez L see **Bonagura VR**
Méndez M, Arce M, Kruger H, Sánchez S: Prevalencia de marcadores serológicos de hepatitis vírica en diversos grupos de población del Peru. Bol Of Sanit Panam 1989 Feb;106(2):127–38 (Eng. Abstr.) **(Spa)**
Méndez M see **Arteaga de Murphy C**
Mendez M see **Kay GL**
Mendez M see **Krishna GG**
Mendez M see **Sanchez–Burson J**
Mendez MF, Adams NL, Lewandowski KS: Neurobehavioral changes associated with caudate lesions. Neurology 1989 Mar;39(3):349–54
Mendez MF: Visuoperceptual function in visual agnosia. Neurology 1988 Nov;38(11):1754–9
Mendez MF: Hepatic dementia or acquired hepatocerebral degeneration. J Am Geriatr Soc 1989 Mar;37(3):259–60
Mendez MF: Psychopathology in epilepsy: prevalence, phenomenology and management. Int J Psychiatry Med 1988;18(3):193–210 (84 ref.)
Méndez N see **Díaz Lestrem M**
Méndez RE, Dunn BR, Troy JL, Brenner BM: Atrial natriuretic peptide and furosemide effects on hydraulic pressure in the renal papilla. Kidney Int 1988 Jul; 34(1):36–42
Méndez RJ see **Irigoyen EH**
Mendez TL see **Gross JG**
Mendez–Alvarez E see **Soto–Otero R**
Mendez–Bauer C see **Shekarloo A**
Méndez Bello MA see **Gual Julià JM**
Méndez–Castrillón PP see **Alarcón B**
Méndez–Cisneros JE see **Rodríguez RS**
Méndez Martín J see **Iturburu Belmonte I**
Méndez Martínez L see **Alvarez Sánchez JA**
Mendez–Otero R see **Barradas PC**
Méndez Pérez A see **Miguel Miltre I**
Méndez Pérez A see **Sánchez Estévez C**
Mendez–Picon G see **Lee HM**
Mendez–Picon G see **Posner MP**

Mendez-Picon G see **Schmelzer V**

Méndez-Samperio P, Jiménez-Zamudio L, Favila-Castillo L: Production of leukocyte migration inhibition factor (LIF) and migration stimulation factor (MStF) by CD4+ and CD8+ human lymphocytes subsets and T-cell clones. Rev Invest Clin 1989 Apr-Jun;41(2):107-15

Mendez-Samperio P, Lamb J, Bothamley G, Stanley P, Ellis C, Ivanyi J: Molecular study of the T cell repertoire in family contacts and patients with leprosy. J Immunol 1989 May 15;142(10):3599-604

Méndez-Samperio P see **Favila-Castillo L**

Mendez-Samperio P see **Lamb JR**

Mendez-Samperio P see **Young DB**

Méndez Sánchez A, Gázquez Ortiz A, Sierra Plana MA, Bernabé Salazar A, Fernández Rodríguez A, Carrasco Otero L, Gómez Bermudo J: Estudio morfopatológico del glomérulo renal en ratas Wistar en el shock provocado experimentalmente con E. coli. Arch Esp Urol 1989 Jan-Feb;42(1):11-7 (Eng. Abstr.) **(Spa)**

Méndez-Santillán E: Cilindros de queratina peripilar. Bol Med Hosp Infant Mex 1989 May;46(5):346-8 (Eng. Abstr.) **(Spa)**

Mendham L: The ER nurse: "can't everyone see I'm doing as much as I can"? Can Med Assoc J 1988 Nov 1; 139(9):881-2

Mendhiratta SS, Varma VK, Daag R, Malhotra AK, Das K, Nehra R: Cannabis and cognitive functions: a re-evaluation study. Br J Addict 1988 Jul;83(7):749-53

Mendia MI see **Pastor E**

Mendia Gutiérrez I see **Centeno Monterrubio C**

Mendiaz EA see **Clogston CL**

Mendíbil Dacal J see **Sanz Jaka JP**

Mendicino J see **Ashkar S**

Mendicino SS, Quinn M: Tibialis posterior dysfunction: an overview with a surgical case report using a flexor tendon transfer. J Foot Surg 1989 Mar-Apr;28(2):154-7 (9 ref.)

Mendieta A see **Nogues M**

Mendieta E see **Bermúdez JA**

Mendieta J see **Roy TM**

Mendieta JM, Fields CL, Ossorio MA, Roy TM: Respiratory failure associated with the post-polio syndrome. J Ky Med Assoc 1989 Feb;87(2):63-4

Mendieta JM see **Roy TM**

Mendilsharzu F see **Lopez EL**

Mendiola JR see **Skubitz KM**

Mendiola-Cruz MT, Morales-Ramírez P: Effect of pretreatment with cysteamine on gamma-radiation-induced sister chromatid exchanges in mouse bone marrow cells in vivo. Radiat Res 1989 Apr; 118(1):131-8

Mendiratta PC see **Iyengar B**

Mendis AH see **Paget TA**

Mendis AH see **Phillips MJ**

Mendis AH see **Warton A**

Mendis KN see **David PH**

Mendis KN see **del Portillo HA**

Mendis KN see **de Zoysa AP**

Mendis KN see **Handunnetti SM**

Mendis KN see **Langsley G**

Mendis L: Neonatal herpes. Ceylon Med J 1988 Dec; 33(4):127-30

Mendis S, Ranasinghe P, Dharmasena BD: Prevalence of hypertension in Sri Lanka. A large population study in the central province. Public Health 1988 Sep;102(5):455-62

Mendis S: Tobacco use in a rural community in Sri Lanka. Ceylon Med J 1988 Mar;33(1):23-6

Mendis-Handagama SM, Keeney DS, Hardy MP, Ewing LL: Application of the disector method to enumerate cells in the testis. Ann N Y Acad Sci 1989;564:86-98

Mendis-Handagama SM see **Keeney DS**

Mendis-Handagama SM see **Walters JR**

Menditto R see **Block RE**

Menditto S see **Hung GK**

Mendius KE see **Pandol SJ**

Mendius RK see **Covington JS**

Mendivil Dacal J see **Sanz Jaka JP**

Mendizabal AF see **Nagle CA**

Mendizov I, Sechanov T, Zografski S, Dashev G: Khirurgichno lechenie na pürvichniia khiperaldosteronizüm. Khirurgiia (Sofiia) 1988;41(4):74-8 (Eng. Abstr.) **(Bul)**

Mendizov I see **Lozanov B**

Mendizov I see **Sechanov T**

Mendizova A, Brailski Kh, Dimitrov B: Lechenie na duodenalna iazva s biotidin. Vutr Boles 1989;28(3):28-33 (Eng. Abstr.) **(Bul)**

Mendizova A see **Brailski Kh**

Mendl V: Bakteriální vaginóza v mikrobním obraze poševním. Cesk Gynekol 1988 Jul;53(6):448-50 **(Cze)**

Mendlein J see **Baker DB**

Mendler M, Eich-Bender SG, Vaughan L, Winterhalter KH, Bruckner P: Cartilage contains mixed fibrils of collagen types II, IX, and XI. J Cell Biol 1989 Jan;108(1):191-7

Mendler M see **Bruckner P**

Mendlewicz J: Population and family studies in depression and mania. Br J Psychiatry 1988 Sep;153 Suppl 3:16-25 (62 ref.)

Mendlewicz J see **Gilles C**

Mendlewicz J see **Kempenaers C**

Mendlewicz J see **Kerkhofs M**

Mendlewicz J see **Linkowski P**

Mendlewicz J see **Papadimitriou GN**

Mendlewicz J see **Sevy S**

Mendlewicz J see **Stanus EL**

Mendley SR, Toback FG: Autocrine and paracrine regulation of kidney epithelial cell growth. Annu Rev Physiol 1989; 51:33-50 (126 ref.)

Mendlovic S, Fricke H, Shoenfeld Y, Mozes E: The role of anti-idiotypic antibodies in the induction of experimental systemic lupus erythematosus in mice. Eur J Immunol 1989 Apr;19(4):729-34

Mendlovic S see **Mozes E**

Mendlovic S see **Shoenfeld Y**

Mendola C see **Preseglio I**

Mendola C see **Sicignano A**

Mendola G, Casamitjana R, Gomis R: Effect of nicotinamide therapy upon B-cell function in newly diagnosed type 1 (insulin-dependent) diabetic patients. Diabetologia 1989 Mar;32(3):160-2

Mendola J, Wright JR Jr, Lacy PE: Oxygen free-radical scavengers and immune destruction of murine islets in allograft rejection and multiple low-dose streptozocin-induced insulitis. Diabetes 1989 Mar; 38(3):379-85

Mendola R see **Manu P**

Mendolia E see **Spadaro M**

Mendonça AH, Drexler G: Darstellung eines Strahlenunfalls mit einer medizinischen Strahlenquelle in Goiânia/Brasilien. Strahlenschutz Forsch Prax 1988; 30:285-97 **(Ger)**

Mendonça BB, Arnhold IJ, Nicolau W, Avancini VA, Boise W: Cushing's syndrome due to ectopic ACTH secretion by bilateral pheochromocytomas in multiple endocrine neoplasia type 2A [letter] N Engl J Med 1988 Dec 15; 319(24):1610-1

Mendonça BB see **Arnhold IJ**

Mendonça C see **Herdy GV**

Mendonça CP see **Raddi MS**

Mendonça E see **Moraes CR**

Mendonça J see **Espinheira R**

Mendonca JD see **Cooper AJ**

Mendonca JD see **Holden RR**

Mendonça MC, Lenzi HL, Tendler M: Localization of Schistosoma mansoni protective antigens by indirect immunofluorescence. Mem Inst Oswaldo Cruz 1987;82 Suppl 4:235-6

Mendonca MH, Zancan GT: Role of carbohydrate content on the properties of galactose oxidase from Dactylium dendroides. Arch Biochem Biophys 1988 Nov 1; 266(2):427-34

Mendonca MS, Rodriguez A, Alpen EL: Quiescence in 9L cells and correlation with radiosensitivity and PLD repair. Radiat Res 1989 Mar;117(3):433-47

Mendonca MS, Kurohara W, Antoniono R, Redpath JL: Plating efficiency as a function of time postirradiation: evidence for the delayed expression of lethal mutations. Radiat Res 1989 Aug;119(2):387-93

Mendonça-Hagler LC see **Pagnocca FG**

Mendonca-Previato L see **Boutignon F**

Mendonça-Previato L see **Hublart M**

Mendonça-Previato L see **Palatnik CB**

Mendoza A see **Gamba G**

Mendoza A see **Rosas I**

Mendoza A see **Uribe M**

Mendoza AS, Kühnel W: Das vomeronasale Organ (VNO) von neugeborenen Meerschweinchen ist funktionstüchtig. Anat Anz 1989;168(3):279-81 (Eng. Abstr.) **(Ger)**

Mendoza AS see **Ziegler VM**

Mendoza C see **Carreras A**

Mendoza DL see **Murillo JR**

Mendoza E see **D'Este JP**

Mendoza FX, Nicholas JA, Rubinstein MP: The arthroscopic treatment of subacromial impingement. Clin Sports Med 1987 Jul;6(3):573-9 (8 ref.)

Mendoza GJ, Brown EG, Calem-Grunat J, Chervenak F, Karmel BZ, Krouskop RW, LeBlanc MH, Winslow RM: Intrauterine growth retardation related to maternal erythrocyte oxygen transport. Adv Exp Med Biol 1989; 248:377-86

Mendoza GJ, Almeida O, Steinfeld L: Intermittent fetal bradycardia induced by midpregnancy fetal ultrasonographic study. Am J Obstet Gynecol 1989 May; 160(5 Pt 1):1038-40

Mendoza H, Encarnación A, Espinal M, Koenig E, Ureña G, Soriano N, García R, Lantigua M: Marcadores hepáticos (Ac-HVA-IgM y AcHBc-IgM) en casos de hepatitis infecciosas en niños dominicanos. Bol Med Hosp Infant Mex 1989 Feb;46(2):102-5 (Eng. Abstr.) **(Spa)**

Mendoza LJ see **Castellanos A**

Mendoza J: Lésions neurologiques chez les survivants de la catastrophe d'Armero. Bull Acad Natl Med (Paris) 1988 Nov;172(8):1167-9 **(Fre)**

Mendoza J: Hipertensión pulmonar primaria. Rev Med Chil 1987 Sep;115(9):904-7 (Eng. Abstr.) **(Spa)**

Mendoza JC see **Lucena E**

Mendoza JF see **Zambrano IR**

Mendoza L, Marin G: Antigenic relationship between Pythium insidiosum de Cock et al. 1987 and its synonym Pythium destruens Shipton 1987. Mycoses 1989 Feb; 32(2):73-7

Mendoza L, Prendas J: A method to obtain rapid zoosporogenesis of Pythium insidiosum. Mycopathologia 1988 Oct;104(1):59-62

Mendoza M see **Cravioto J**

Mendoza M see **Damato S**

Mendoza M see **Gueco I**

Mendoza M see **Lee DH**

Mendoza MC, Teran FJ, Mendez FJ, Hardisson C: Molecular relationship among fosfomycin-resistant plasmids and clinical impact of fosfomycin resistance. Microbiologica 1988 Oct;11(4):289-97

Mendoza NC see **Shah B**

Mendoza QP, Stanley J, Griffin DE: Monoclonal antibodies to the E1 and E2 glycoproteins of Sindbis virus: definition of epitopes and efficiency of protection from fatal encephalitis. J Gen Virol 1988 Dec;69 (Pt 12):3015-22

Mendoza S see **Guelrud M**

Mendoza S see **Reznik V**

Mendoza SA see **Murphy JL**

Mendoza SA see **Reznik VM**

Mendoza SG see **Saku K**

Mendoza SP see **Myers BA**

Mendoza SP see **Roberts J**

Mendoza VL see **Abelardo NS**

Mendoza Aroca A, Cortés Aimiñana J, Alós Company R, Bernal Sprekelsen JC: Carcinomas cloacogénicos. Revisión a propósito de seis casos. Rev Esp Enferm Apar Dig 1988 Oct;74(4 Pt 1):343-6 (21 ref.) (Eng. Abstr.) **(Spa)**

Mendoza Castillo JC see **Hernández Crespo L**

Mendoza Castillo JC see **Valenzuela Solano FJ**

Mendoza Cerezo A see **Hernández Palazón J**

Mendoza Cerezo A see **Rivas López FA**

Mendoza de Neira J see **Miura F**

Mendoza-Figueroa T, Argüello C, Kuri-Harcuch W: Culture of proliferating and differentiating fat-storing cells in 3T3-conditioned medium. Biol Cell 1988;64(1):29-38

Mendoza-Figueroa T, Hernández A, López ML: Triglyceride accumulation in long-term cultures of adult rat hepatocytes by chronic exposure to Aroclor 1254. J Toxicol Environ Health 1989;26(3):293-308

Mendoza-Figueroa T, Hernandez A, De Lourdes Lopez M, Kuri-Harcuch W: Intracytoplasmic triglyceride accumulation produced by dexamethasone in adult rat hepatocytes cultivated on 3T3 cells. Toxicology 1988 Nov 30;52(3):273-86

Mendoza-Hernández G see **Rendón JL**

Mendoza-Núñez VM see **Herrero-Ricaño R**

Mendrala AL see **Reitz RH**

Mendrick DL see **Fries JW**

Menduke H see **DeSimone CA**

Menduke H see **Pelleg A**

Menduni P see **Capani F**

Mendy F see **el Boustani S**

Mendy F see **Monnier L**

Mendy F see **Poullain MG**

Mendz GL, McCall MN, Kuchel PW: Identification of methyl resonances in the 1H NMR spectrum of incubated blood cell lysates. J Biol Chem 1989 Feb 5;264(4):2100-7

Mendz GL, McCall MN, Kuchel PW: Characterization of leukocyte enzymes involved in the release of amino acids in incubated blood cell lysates. J Biol Chem 1989 Feb 5; 264(4):2108-17

Mendz GL see **Chapman BE**

Mendz GL see **Price WS**

Mendzheritskiĭ AM see **Makletsova MG**

Méné JM see **Torrielli R**

Mené P, Dubyak GR, Abboud HE, Scarpa A, Dunn MJ: Phospholipase C activation by prostaglandins and thromboxane A2 in cultured mesangial cells. Am J Physiol 1988 Dec;255(6 Pt 2):F1059-69

Mené P, Simonson MS, Dunn MJ: Phospholipids in signal transduction of mesangial cells. Am J Physiol 1989 Mar; 256(3 Pt 2):F375-86 (93 ref.)

Menè P see **Dunn MJ**

Mené P see **Kester M**

Mené P see **Knauss TC**

Mené P see **Pugliese F**

Mené P see **Shultz PJ**

Mené P see **Simonson MS**

Meneely PM see **McCoubrey WK**

Menees TM see **Roeder GS**

Menefee JA: Economic data and the analysis of health-related issues of the elderly. Vital Health Stat [4] 1988 Dec;(25):56-71

Menefee JK see **DeBold CR**

Menegatti E, Ferroni R, Scalia S, Guarneri M, Bolognesi M, Ascenzi P, Amiconi G: Inhibition of serine proteinases by tetra-p-amidinophenoxy-neo-pentane: thermodynamic and molecular modeling study. J Enzym Inhib 1987; 2(1):23-30

Menegatti E, Guaneri M, Bolognesi M, Ascenzi P, Amiconi G: Inhibition of serine proteinases by p-carbethoxyphenyl esters of epsilon-guanidino- and epsilon-amino caproic acid: thermodynamic and molecular modeling study. J Enzym Inhib 1989;2(4):249-59

Menegatti E, Boggian M, Ascenzi P, Luisi PL: Binding of the trypsin inhibitor from white mustard (Sinapis alba L.) seeds to bovine beta-trypsin: thermodynamic study. J Enzym Inhib 1987;2(1):67-71

Menegatti E see **Ascenzi P**

Menegatti E see **Calura G**

Menegatti E see **Scalia S**

Menegatti G see **Rossi L**

Menegatti G see **Vassanelli C**

Menegatti MT see **D'Ambrosi A**
Meneguax F see **Bouillot JL**
Menegazzi M, Gerosa F, Tommasi M, Uchida K, Miwa M, Sugimura T, Suzuki H, Gelosa F [corrected to Gerosa F]: Induction of poly(ADP-ribose) polymerase gene expression in lectin-stimulated human T lymphocytes is dependent on protein synthesis [published erratum appears in Biochem Biophys Res Commun 1988 Dec 30;157(3):1444] Biochem Biophys Res Commun 1988 Oct 31;156(2):995-9
Menegazzi M see **Apostoli P**
Menegazzi R see **Zabucchi G**
Meneghel SN: Vigilância epidemiológica do tétano no Rio Grande do Sul, Brasil. Bol Of Sanit Panam 1988 Aug; 105(2):139-50 (Eng. Abstr.) **(Por)**
Meneghelli UG, Troncon LE: Effect of pirenzepine on basal gastric acid and pepsin secretion and on secretion stimulated with graded doses of pentagastrin in duodenal ulcer patients. Braz J Med Biol Res 1988;21(4):781-9
Meneghelli UG: O esôfago na doença de Chagas: estudos fisiológicos, farmacológicos e clínicos.
Arq Gastroenterol 1987 Jul-Dec;24(3-4):177-83 (15 ref.) (Eng. Abstr.) **(Por)**
Meneghelli UG see **Dantas RO**
Meneghelli UG see **Troncon LE**
Meneghelli V see **Belloni AS**
Meneghelli V see **Mazzocchi G**
Meneghelli V see **Nussdorfer GG**
Meneghelli V see **Rebuffat P**
Meneghello A, Presacco D, Di Maggio C: Osteonecrosi asettica della testa femorale in pazienti neoplastici con neuropatia da vincristina e vinblastina.
Radiol Med (Torino) 1989 Jun;77(6):626-30 (Eng. Abstr.) **(Ita)**
Meneghello A, Bertoli M, Ruffatti A: Osteonecrosis of the femoral head after renal transplantation. Pathogenetic considerations. Eur J Radiol 1988 Nov;8(4):244-6
Meneghello A see **Terranova O**
Meneghello MP see **Buja G**
Meneghetti G see **Doriu GP**
Meneghini A see **Pagano F**
Meneghini C see **Baselli G**
Meneghini F, Stellin L, Taraborrelli M, Parisio U: L'adenocarcinoma del pancreas a cellule anficrine. Istopatologia ed ipotesi patogenetiche. Ann Ital Chir 1987; 59(1-6):249-57 (Eng. Abstr.) **(Ita)**
Meneghini F see **Lapolla A**
Meneghini F see **Midena E**
Meneghini F see **Morgante L**
Meneghini FA see **Gremner G**
Meneghini L see **Rocchi L**
Meneghini R see **Mello-Filho AC**
Meneghini R see **Nassi-Calò L**
Meneghini R see **Ortega JM**
Menegon A see **Giusti A**
Meneguetti JC see **de Oliveira SF**
Meneguetti JC see **Lopes AA**
Meneguolo M see **Di Sandro L**
Menegus MA see **Dagan R**
Menegus MA see **Greenberg MA**
Menegus MA see **Yagupsky P**
Meneguz A, Bisso GM, Michalek H: Alterations in the distribution of cholinesterase molecular forms in maternal and fetal brain following diisopropyl fluorophosphate treatment of pregnant rats. Neurochem Res 1989 Mar; 14(3):285-91
Meneguz PG see **Biolatti B**
Meneguzzer E see **Pontézière C**
Meneguzzi G see **Cerni C**
Meneguzzi G see **Coopman P**
Meneilly GS, Elahi D, Minaker KL, Sclater AL, Rowe JW: Impairment of noninsulin-mediated glucose disposal in the elderly. J Clin Endocrinol Metab 1989 Mar;68(3):566-71
Meneilly GS see **Minaker KL**
Meneilly GS see **O'Hare JA**
Menelaus M see **Mazur JM**
Menelaus MB see **Brougham DI**
Menelaus MB see **Broughton NS**
Menelaus MB see **Mills JA**
Menelaus MB see **Olney BW**
Menelaus MB see **Wijesinha SS**
Menendez C see **Suarez CR**
Menéndez CU see **Azócar J**
Menéndez J see **Alert J**
Menéndez JA, Atrens DM, Siviy SM: Influence of different concentrations of ethanol on energy expenditure, substrate utilisation, and activity in the rat. Alcohol 1989 Jul-Aug; 6(4):271-6
Menéndez JA see **Atrens DM**
Menéndez M, Laynez J, Medrano FJ, Andreu JM: A thermodynamic study of the interaction of tubulin with colchicine site ligands. J Biol Chem 1989 Oct 5; 264(28):16367-71
Menéndez M see **Berger DK**
Menéndez MJ see **Yebra M**
Menéndez N, Herreras O, Solis JM, Herranz AS, Martín del Río R: Extracellular taurine increase in rat hippocampus evoked by specific glutamate receptor activation is related to the excitatory potency of glutamate agonists.
Neurosci Lett 1989 Jul 17;102(1):64-9
Menéndez N see **Herreras O**
Menendez R, Lowe RS, Kersey J: Benzalkonium chloride and bronchoconstriction [letter] J Allergy Clin Immunol 1989 Aug;84(2):272-4
Menéndez R see **Díaz Rojas F**
Menendez R see **Rubin EM**
Menendez R see **Villar J**
Menendez T see **O'Neill P**
Menéndez-Abraham E, Bernardo-Alvarez R, Velasco-Plaza A, Marín B: Efectos de la cimetidina y la vagotomía sobre la ingestión de comida y bebida en el ratón.
Rev Esp Fisiol 1988 Jun;44(2):233-4 **(Spa)**
Menéndez Abraham E, Bernardo Alvarez R, Velasco Plaza A, Marín B: Importancia de la secreción ácida gástrica como factor regulador de la ingesta en el ratón.
Rev Esp Enferm Apar Dig 1988 Aug;74(2):114-6 (Eng. Abstr.) **(Spa)**
Menéndez Abraham E, Morán Viesca P, Velasco Plaza A, Marín B: Modifications of the sexual activity in male rats following administration of antiserotoninergic drugs.
Behav Brain Res 1988 Oct;30(3):251-8
Menéndez Abraham E see **Bernardo Alvarez R**
Menéndez-Abraham E see **Colmenero Urquijo MD**
Menendez-Aponte S see **Gould E**
Menéndez-Arias L, Gómez-Gutiérrez J, García-Ferrández M, García-Tejedor A, Morán F: A BASIC microcomputer program to calculate the secondary structure of proteins from their circular dichroism spectrum.
Comput Appl Biosci 1988 Nov;4(4):479-82
Menéndez-Arias L, Argos P: Engineering protein thermal stability. Sequence statistics point to residue substitutions in alpha-helices. J Mol Biol 1989 Mar 20;206(2):397-406
Menéndez-Arias L, Moneo I, Domínguez J, Rodríguez R: Primary structure of the major allergen of yellow mustard (Sinapis alba L.) seed, Sin a I. Eur J Biochem 1988 Oct 15;177(1):159-66
Menéndez-Bergad B, Blum S: Stomach cancer in a native and migrant population in Puerto Rico and New York City, 1975 to 1979. Bol Asoc Med P R 1989 Mar;81(3):95-8
Menéndez Fernández C see **Lozano Ortega JL**
Menéndez Fernández H, Castillo Vergara P, Hilario García Marcos J, Romero Gil JR: Empleo de los aminoácidos como asociación en el tratamiento de la hipertrofia prostática. Arch Esp Urol 1988 Sep;41(7):495-9 (Eng. Abstr.) **(Spa)**
Menendez Gallego M see **Martinez Ruiz D**
Menendez-Patterson A see **Gutierrez J**
Menéndez-Patterson A see **Gutiérrez JM**
Menendez-Pelaez A, Martinez-Telleria A, Vega JA, Coalla C, Reiter RJ: Histochemical detection of monoamine oxidase and alcohol dehydrogenase activities in the Syrian hamster Harderian glands: existence of a sexual dimorphism. Histochem J 1989 Mar;21(3):125-30
Menendez-Pelaez A, Reiter RJ, Howes KA, Puig-Domingo M, Vaughan MK, Troiani ME, Little JC: Harderian gland N-acetyltransferase activity in the male Syrian hamster: effects of gonadectomy, short photoperiod exposure, or subcutaneous melatonin implants. Endocr Res 1988; 14(2-3):121-30
Menendez-Pelaez A, Marrufo B, Reiter RJ, Santana C, Guerrero JM: Testosterone increases N-acetyltransferase activity in both male and female Syrian hamster harderian glands. Biochem Int 1989 Jul;19(1):115-21
Menendez-Pelaez A, Reiter RJ, Gonzalez-Brito A, Howes KA: N-acetyltransferase activity and indole contents of the male Syrian hamster Harderian gland: changes during the light:dark cycle. Arch Biochem Biophys 1989 Jan; 268(1):20-5
Menendez-Pelaez A see **Buzzell GR**
Menendez-Pelaez A see **Gonzalez-Brito A**
Menendez-Pelaez A see **Guerrero JM**
Menéndez-Pelaez A see **Puig-Domingo M**
Menendez-Pelaez A see **Santana C**
Menendez-Pelaez A see **Troiani ME**
Menendez-Pelaez A see **Vega-Alvarez JA**
Menéndez Sánchez J see **Ratia Giménez T**
Menéndez Valonga MC, Calunga Ros M: Sistema de vigilancia. Aspectos recientes sobre su organización y perfeccionamiento. Rev Cubana Med Trop 1988 May-Aug; 40(2):109-17 (Eng. Abstr.) **(Spa)**
Menerath JM, Bacin F, d'Azy AB, Rigal D, Kantelip B: Cataracte secondaire à une photosection au laser Yag d'un corps flottant vitréen. Bull Soc Ophtalmol Fr 1988 May; 88(5):611-3 (Eng. Abstr.) **(Fre)**
Menerath JM, Coulangeon LM, al-Odeh A: Evaluation fluorophotométrique des barrières hémato-oculaires dans la chirurgie de la cataracte. Ophtalmologie 1988 Jan-Mar; 2(1):37-40 (Eng. Abstr.) **(Fre)**
Menerath JM see **Bacin F**
Menerey K, Braunstein E, Brown M, Swartz R, Brown C, Fox IH: Musculoskeletal symptoms related to arthropathy in patients receiving dialysis. J Rheumatol 1988 Dec; 15(12):1848-54
Menescal-de-Oliveira L see **Hoffmann A**
Meneses A see **Loizaga JM**
Meneses JJ see **Stevens ME**
Meneses M see **Kauffmann R**
Meneses MF, Ostrowski ML: Female splenic-gonadal fusion of the discontinuous type. Hum Pathol 1989 May; 20(5):486-8
Meneses P, Para PF, Glonek T: 31P NMR of tissue phospholipids: a comparison of three tissue pre-treatment procedures. J Lipid Res 1989 Mar;30(3):458-61
Meneses P see **Lass JH**
Meneses R see **Ortiz C**
Meneses S see **Corsi-Cabrera M**
Meneses Fernández MM, Marchena Gómez J, Hernandez-Siverio González N, García Santos J, Gómez Culebras M, González Hermoso F: Síndrome de Chilaiditi. Aportación de tres casos. Rev Esp Enferm Apar Dig 1989 Mar;75(3):300-3 **(Spa)**
Meneses Fernández MM see **Hernández-Siverio González N**
Meneses Fernández MM see **Marchena Gómez J**
Menesi R see **Kiss FG**
Menestrina F see **Chilosi M**
Menestrina F see **Scarpa A**
Menestrina G, Forti S, Gambale F: Interaction of tetanus toxin with lipid vesicles. Effects of pH, surface charge, and transmembrane potential on the kinetics of channel formation. Biophys J 1989 Mar;55(3):393-405
Menestrina G see **Bashford CL**
Menestrina G see **Forti S**
Menestrina G see **Knowles BH**
Menetre P see **Michel JP**
Menetret JF, Hofmann W, Lepault J: Cryo-electron microscopy of insect flight muscle thick filaments. An approach to dynamic electron microscope studies.
J Mol Biol 1988 Jul 5;202(1):175-8
Menetret JF see **Maeda K**
Menétrey D, Gannon A, Levine JD, Basbaum AI: Expression of c-fos protein in interneurons and projection neurons of the rat spinal cord in response to noxious somatic, articular, and visceral stimulation. J Comp Neurol 1989 Jul 8; 285(2):177-95
Menétrey D see **Leah J**
Menétrey D see **Onténiente B**
Menetrey D see **Senut MC**
Ménétrier C see **Galizzi JP**
Menetski JP, Kowalczykowski SC: Enhancement of Escherichia coli RecA protein enzymatic function by dATP. Biochemistry 1989 Jul 11;28(14):5871-81
Meneveri R see **Agresti A**
Meneveri R see **Gopo JM**
Ménez A see **Bouchier C**
Menez A see **Chwetzoff S**
Ménez A see **Ducancel F**
Menez A see **Foucault V**
Ménez A see **Mollier P**
Menez D see **Tropet Y**
Menez-Bautista R see **Price DB**
el-Meneza S, Olds GR, Kresina TF, Mahmoud AA: Dynamics of hepatic connective tissue matrix constituents during murine Schistosoma mansoni infection. Hepatology 1989 Jan;9(1):50-6
el Meneza S see **Olds GR**
Menezes A see **Bale JF Jr**
Menezes AA, Silva AB, Ximenes MF, Sousa MB: Variations of the ST segment in the rat electrocardiogram.
Braz J Med Biol Res 1988;21(1):137-40
Menezes AC, Lopes ER, Chapadeiro E: Estado anatomopatológico sistematizado de encéfalos de chagásicos crônicos falecidos subitamente.
Rev Inst Med Trop Sao Paulo 1988 Nov-Dec;30(6):441-2 **(Por)**
Menezes AH, VanGilder JC: Transoral-transpharyngeal approach to the anterior craniocervical junction. Ten-year experience with 72 patients. J Neurosurg 1988 Dec; 69(6):895-903
Menezes AH see **Clark CR**
Menezes AH see **Dyste GN**
Menezes AH see **Godersky JC**
Menezes AH see **Loes DJ**
Menezes AH see **Wiese JA**
Menezes AH see **Yuh WT**
Menezes AM, Rao VS: Effect of Astronium urundeuva (aroeira) on gastrointestinal transit in mice.
Braz J Med Biol Res 1988;21(3):531-3
Menezes AM see **Rao VS**
Menezes CA see **Bittencourt AL**
Menezes DM see **Herdy GV**
Menezes J see **Gosselin J**
Menezes J see **Kundu SK**
Menezes J see **Shapiro IM**
Menezes J see **Stocco R**
Menezes J see **Sundar SK**
Menezes JR see **Jankevicius JV**
Menezes MC see **Arruda E**
Menezes RA see **Abraham P**
Menezo JL, Martínez-Costa R, Díaz Llopis M, Planells C, Ramírez I, Martínez H: Angiographie par voie orale avec des capsules entériques. J Fr Ophtalmol 1988;11(12):879-82 (Eng. Abstr.) **(Fre)**
Menezo JL see **Diaz-Llopis M**
Menezo Y, Khatchadourian C, Gharib A, Hamidi J, Greenland T, Sarda N: Regulation of S-adenosyl methionine synthesis in the mouse embryo. Life Sci 1989;44(21):1601-9
Menezo Y see **Garnier V**
Menezo Y see **Ouhibi N**
Meng AD see **Liu RJ**
Meng BY, Tanaka M, Wakasugi T, Ohme M, Shinozaki K, Sugiura M: Cotranscription of the genes encoding two P700 chlorophyll a apoproteins with the gene for ribosomal protein CS14: determination of the transcriptional initiation site by in vitro capping. Curr Genet 1988 Oct;14(4):395-400
Meng BY, Shinozaki K, Sugiura M: Genes for the ribosomal proteins S12 and S7 and elongation factors EF-G and

EF-Tu of the cyanobacterium, Anacystis nidulans: structural homology between 16S rRNA and S7 mRNA. Mol Gen Genet 1989 Mar;216(1):25-30
Meng BY see **Hiratsuka J**
Meng C see **Chao ZF**
Meng CC see **Hwang B**
Meng CC see **Ou TY**
Meng CK see **Fenn JB**
Meng CX see **Fan KH**
Meng F see **Huang ZS**
Meng FH see **Hu MY**
Meng FZ see **Zhu ZX**
Meng G, Müller CR: An MspI polymorphism for the dystrophin intragenic probe J-47. Nucleic Acids Res 1989 Aug 25;17(16):6756
Meng G see **Grimm T**
Meng G see **Halama P**
Meng GY see **Chen SW**
Meng H, Burleigh BD, Kelly GM: Reduction studies on bacterial recombinant somatomedin C/insulin-like growth factor-1. J Chromatogr 1988 Jun 29;443:183-92
Meng H see **Gebel F**
Meng HP, Goorhuis J, Kapila S, Nanda RS: Growth changes in the nasal profile from 7 to 18 years of age. Am J Orthod Dentofacial Orthop 1988 Oct;94(4):317-26
Meng HP see **Pierce GN**
Meng HX, Zheng LF: T cells and T-cell subsets in periodontal diseases. J Periodont Res 1989 Mar;24(2):121-6
Meng JM see **Ding YJ**
Meng JM see **Wei GZ**
Meng JP: [Percentage of concanavalin-A non-conjugating alpha-fetoprotein in amniotic fluid in the prenatal diagnosis of neural tube defects] Chung Hua Fu Chan Ko Tsa Chih 1988 May;23(3):139-41, 188 (Eng. Abstr.) **(Chi)**
Meng L see **Conway EL**
Meng L see **Parisi JT**
Meng LL see **Ismail R**
Meng LM see **Kilstrup M**
Meng M see **Liu BL**
Meng ME see **Ronai SE**
Meng MH, Chen GC, Hsieh JH, Yueh Y, Chen SC, Chang TH, Tsao D: [Continuous production of anti-hepatitis B surface antigen monoclonal antibody in hollow fiber perfusion bioreactor] Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1988 Aug;21(3):125-40 (Eng. Abstr.) **(Chi)**
Meng MS see **Hoeg JM**
Meng MS see **Rall CJ**
Meng NC: [Chemical reactions in the preparation of baisheng dan and baijiang dan] Chung Yao Tung Pao 1988 Sep; 13(9):25-8, 62 (Eng. Abstr.) **(Chi)**
Meng PJ see **Huang GJ**
Meng Q see **Xia MQ**
Meng QC, King SJ, Chen YF, Delucas LJ, Oparil S: Purification of angiotensin-converting enzyme by gel high-performance liquid chromatography. J Chromatogr 1989 Jan 6;461:271-5
Meng QC, Chen YF, Oparil S: A simple method for concentration of biogenic amines and their metabolites from biological samples for analysis by HPLC-EC. Life Sci 1989;44(17):1207-13
Meng QC, Chen YF, Delucas LJ, Oparil S: Effect of steric exclusion on the separation of proteins by hydrophilic size-exclusion chromatography. J Chromatogr 1988 Jul 8; 445(1):29-36
Meng QC see **Oparil S**
Meng QF, Watt I: Phalangeal osteoid osteoma. Br J Radiol 1989 Apr;62(736):321-5
Meng QG see **Wu WL**
Meng QY see **Dai Y**
Meng RB see **Tang CM**
Meng RL see **Marshall WG Jr**
Meng RL see **Smith TC**
Meng S see **Hampel R**
Meng S see **Siegmund W**
Meng SN see **Zhao YL**
Meng SY see **Auger EA**
Meng TK see **Seidenwurm D**
Meng U see **Gao J**
Meng W see **Bauch K**
Meng W see **Hampel R**
Meng W see **Siegmund W**
Meng X see **Chen BT**
Meng XG see **Chen PZ**
Meng XJ: [Role of the liver in multiple organ failure] Chung Hua I Hsueh Tsa Chih 1988 Apr;68(4):191-3, 14 (Eng. Abstr.) **(Chi)**
Meng XJ, Wang P, Zhang P: [Role of the liver in the pathogenesis of multiple organ failure] Chung Hua Wai Ko Tsa Chih 1988 Jan;26(1):13-5, 59 (Eng. Abstr.) **(Chi)**
Meng XJ, Sun Y, Chen MH, Liu ZH, Zhang YX, Li XZ, Li K, Han RC, Si JY, Hu LY, et al: Viral etiology of cervical carcinoma. Human papilloma virus and herpes simplex virus type 2. Chin Med J [Engl] 1989 Feb; 102(2):94-9
Meng XL, Xue CS: [Facilitatory effect of trifluoperazine on adrenergic transmitter release from rat portal vein] Chung Kuo Yao Li Hsueh Pao 1988 Sep;9(5):397-401 (Eng. Abstr.) **(Chi)**
Meng XP see **Hou Y**
Meng XW, Liu SQ, Yao Y: [Clinical significance of competitive protein binding assay of 25-hydroxyvitamin D concentration] Chung Hua Nei Ko Tsa Chih 1989 Feb; 28(2):95-8, 127 (Eng. Abstr.) **(Chi)**
Meng XY see **Dai SY**
Meng Y, Gu J: [Application of 13CNMR INEPT technic to structure determination of 5 alpha-chlorine-16-methylene-3 beta, 6 beta, 17 alpha-trihydroxypregnan-20-one-3, 17-diacetate] Yao Hsueh Hsueh Pao 1988 Apr;23(4):288-92 (Eng. Abstr.) **(Chi)**
Meng YB see **Martin M**
Meng YG, Trawinski J: Identification of mouse J chain in human IgM produced by an electrofusion-derived mouse-human heterohybridoma. J Immunol 1988 Oct 15; 141(8):2684-7
Meng YL see **Woodworth CD**
Meng ZD see **Sun YD**
Meng ZH see **Tang JA**
Mengano A see **Filia A**
Mengano A see **Popoli M**
Mengarda G see **Pittschieler K**
Mengarda G see **Radetti G**
Mengarelli-Widholm S see **Glaumann H**
Mengata DE see **Virtanen P**
Mengden T see **Gerckens U**
Mengden T see **Sachinidis A**
Menge A see **Klint M**
Menge AC, Naz RK: Immunologic reactions involving sperm cells and preimplantation embryos. Am J Reprod Immunol Microbiol 1988 Sep;18(1):17-20 (50 ref.)
Menge AC, Beitner O: Interrelationships among semen characteristics, antisperm antibodies, and cervical mucus penetration assays in infertile human couples. Fertil Steril 1989 Mar;51(3):486-92
Menge H: Adaptative Vorgänge am Dünndarm nach Proctocolektomie. Z Gastroenterol [Verh] 1989 Jul; 24:230-2 (17 ref.) **(Ger)**
Menge H: Was ist gesichert in der Behandlung der Campylobacter-pylori-induzierten Gastritis und des Campylobacter-pylori-assoziierten peptischen Ulkus? Internist (Berlin) 1988 Nov;29(11):745-54 (52 ref.) **(Ger)**
Menge H see **Altorfer J**
Menge H see **Hanski C**
Menge HG see **Dimpfel W**
Menge KH see **Sohn C**
Menge KL see **Bryant FR**
Menge P see **Saraiva LR**
Mengedoht K see **Hitzenberger C**
Mengel H see **Köhler H**
Mengel H see **Krause W**
Mengel K, Krämer W, Isert B, Friedberg KD: Thiosulphate and hydroxocobalamin prophylaxis in progressive cyanide poisoning in guinea-pigs. Toxicology 1989 Mar; 54(3):335-42
Mengel L see **Liao WS**
Mengel L see **Woodworth CD**
Mengel MB: The stressful family: implications for diabetes control [letter] Diabetes Care 1988 Jul-Aug;11(7):602-3
Mengel MB, Mauksch LB: Disarming the family ghost: a family of origin experience. Fam Med 1989 Jan-Feb; 21(1):45-9
Mengel MB, Berg AO, Weaver CH, Herman DJ, Herman SJ, Hughes VL, Koepsell TD: The effectiveness of single-dose metronidazole therapy for patients and their partners with bacterial vaginosis. J Fam Pract 1989 Feb; 28(2):163-71
Mengel MK see **Jyväsjärvi E**
Mengel SA see **Snyder DB**
Mengel T see **Cao XN**
Mengel T see **Rizzuto R**
(Mengele J), Kubica H: Dr. Josef Mengele i ślady jego zbrodni. Przegl Lek 1989;46(1):96-106 **(Pol)**
Mengelers MJ, van Klingeren B, van Miert AS: In vitro antimicrobial activity of sulfonamides against some porcine pathogens. Am J Vet Res 1989 Jul;50(7):1022-8
Mengelers MJ see **Haagsma N**
Mengeling WL, Paul PS: Effect of papain digestion on the specificity of fluorescein-labeled immunoglobulins. Am J Vet Res 1988 Aug;49(8):1235-9
Mengeling WL see **Neill JD**
Mengeling WL see **Paul PS**
Menger D see **Hinkelbein W**
Menger FM see **Charp PA**
Menger FM see **Zhou QZ**
Menger H, Kruse K, Spranger J: Spondyloenchondrodysplasia. J Med Genet 1989 Feb; 26(2):93-9
Menger M see **Grimminger F**
Menger MD, Sack FU, Hammersen F, Messmer K: Tissue oxygenation after prolonged ischemia in skeletal muscle: therapeutic effect of prophylactic isovolemic hemodilution. Adv Exp Med Biol 1989;248:387-95
Menger MD, Jaeger S, Walter P, Feifel G, Hammersen F, Messmer K: Angiogenesis and hemodynamics of microvasculature of transplanted islets of Langerhans. Diabetes 1989 Jan;38 Suppl 1:199-201
Menger MD see **Barker JH**
Menger MD see **Feifel G**
Menger MD see **Messmer K**
Menger MD see **Walter P**
Mengeritsky G, Smith TF: New analytical tool for analysis of splice site sequence determinants. Comput Appl Biosci 1989 Apr;5(2):97-100
Menges HW, Massoun H, Schaupp W: Der akute infrarenale Aorten- und beidseitige Beckenarterienverschluss. Zentralbl Chir 1988;113(16):1035-43 (Eng. Abstr.) **(Ger)**
Menges HW, Jaschke W, Henrich W, Haase H: Die Bedeutung der perkutanen transluminalen Angioplastie zur Behandlung der reno-vaskulären Hypertonie aus gefässchirurgischer Sicht. Vasa Suppl 1988;23:193-7 **(Ger)**
Menges HW, Jaschke W, Trede M: Percutaneous transluminal angioplasty: the surgeon's role. World J Surg 1988 Dec; 12(6):788-97
Menges HW see **Jaschke W**
Menges HW see **Ockert D**
Menges HW see **Schaupp W**
Menges T see **Egbring R**
Menges T see **Schnorr C**
Mengesha B, Tsega E: Idiopathic ulcerative colitis among Ethiopian patients with chronic diarrhoea. Ethiop Med J 1989 Apr;27(2):63-72
Mengesha B see **Tsega E**
Menghetti E, Strati E, Zala M, Di Feo G, Stocchi G, Straccamore E, Scaffa L, Di Cello E: Monitoraggio dinamico della pressione neonatale con metodica oscillometrica. Pediatr Med Chir 1988 Mar-Apr; 10(2):169-75 (Eng. Abstr.) **(Ita)**
Menghi G, Lai G, Piciotti D, Materazzi G: Characterization and anticoagulant properties of rodent sublingual gland extracts. Cell Mol Biol 1988;34(3):279-86
Menghi G, Accili D, Bondi AM, Gabrielli MG: Enzymatic degradation and quantitative lectin labeling for characterizing glycoconjugates which act as lectin acceptors in cat submandibular gland. Histochemistry 1989; 90(5):331-8
Menghi G, Lai G, Piciotti D, Ravaglia F: Effects of mammal submandibular gland glycoderivatives on human hemostatic system. Cell Mol Biol 1989;35(3):263-70
Menghi G, Bondi AM, Accili D, Materazzi G: Visualization of carbohydrate chains in rabbit salivary glands by means of enzymatic degradation and plant lectins. Acta Histochem (Jena) 1988;84(2):163-77
Menghi G see **Bolognani Fantin AM**
Menghini A, Mancini LA: TLC determination of flavonoid accumulation in clonal populations of Passiflora incarnata L. Pharmacol Res Commun 1988 Dec;20 Suppl 5:113-6
Menghini A, Borio R, Chiocchini S, Scampoli P: Radioactivity from 137Cs in plant drugs and their preparations after Chernobyl. Pharmacol Res Commun 1988 Dec;20 Suppl 5:155-9
Menghini AR see **Liotti FS**
Menghini G, de Crousaz P, Steiner M, Helfenstein U, Sener B: Excrétion urinaire de fluorures chez des écoliers de Genève et Lausanne, en relation avec la fluoration du sel. Schweiz Monatsschr Zahnmed 1989;99(3):292-8 (Eng. Abstr.) **(Fre)**
Menghini G see **Marthaler TM**
Menghini P see **Casasco A**
Menghini P see **Piacentini C**
Menghini S, Della Corte E: Valutazioni sull'iperuricemia da carico di fruttosio in condizioni di alterato metabolismo dell'acido urico. Quad Sclavo Diagn 1987 Dec;23(4):441-6 (Eng. Abstr.) **(Ita)**
Menghini T see **Klingler K**
Mengin-Lecreulx D, Siegel E, van Heijenoort J: Variations in UDP-N-acetylglucosamine and UDP-N-acetylmuramyl-pentapeptide pools in Escherichia coli after inhibition of protein synthesis. J Bacteriol 1989 Jun;171(6):3282-7
Mengin-Lecreulx D see **Parquet C**
Mengistu F see **Yeneneh H**
Mengistu G: Fertility and child mortality in rural Ethiopia: Gondar and Hararge regions. J Biosoc Sci 1989 Jan; 21(1):115-21
Mengistu G see **Nilsen R**
Mengistu M, Gebreselassie F, Tsega E: Glucose tolerance in adult Ethiopian patients with liver disease and porphyria cutanea tarda. Ethiop Med J 1989 Jul;27(3):107-14
Mengle DC see **Ames RG**
Mengle DC see **Brown SK**
Mengle-Gaw L, Albertson DG, Sherrington PD, Rabbitts TH: Analysis of a T-cell tumor-specific breakpoint cluster at human chromosome 14q32. Proc Natl Acad Sci U S A 1988 Dec;85(23):9171-5
Mengle-Gaw L see **Rabbitts TH**
Mengod G, Palacios JM, Probst A, Harris B: Regional distribution of the expression of a human stimulatory GTP-binding protein alpha-subunit in the human brain studied by in situ hybridization. Brain Res 1988 Aug; 464(1):23-9
Mengod G see **Palacios JM**
Mengod G see **Savasta M**
Mengoli C see **Vento S**
Mengoli M see **Balli MP**
Mengoli M see **Rustichelli G**
Mengoni A see **Nalli G**
Mengori P, Rosales O: Hypertrichosis lanuginosa in a man with colon adenocarcinoma [letter] Arch Intern Med 1989 Feb;149(2):471
Mengoual R see **Mariani R**
Mengozzi A see **Ferrari E**

Mengozzi G see **Allegra V**
Mengozzi G see **Soldani G**
Mengs U: Tumour induction in mice following exposure to aristolochic acid. Arch Toxicol 1988;61(6):504–5
Mengs U, Klein M: Genotoxic effects of aristolochic acid in the mouse micronucleus test. Planta Med 1988 Dec; 54(6):502–3
Mengs U see **Stotzem CD**
Mengual R, Claude-Schlageter MH, Poiree JC, Yagello M, Sadaka P: Characterization of sodium and pyruvate interactions of the two carrier systems specific of mono- and di- or tricarboxylic acids by renal brush-border membrane vesicles. J Membr Biol 1989 Jun;108(3):197–205
Mengual R see **Poustis-Delpont C**
Mengus L see **Fischbach M**
Menguy C see **Loth D**
Menguy E, Ducable G, Massari MF, Papion H, de Carlos-Erreta J, Testart J, Dehesdin D, Winckler C: Emphysème sous-cutané cervico-facial post-opératoire. Cah Anesthesiol 1988 Jun-Jul;36(4):323–6 (Eng. Abstr.) (Fre)
Menguy E see **Calenda E**
Menguy M see **Charbonnel E**
Menhart N see **Goh CJ**
Menheere P see **Brouns F**
Menheere PP see **Leunissen KM**
Menheere PP see **Pieters MH**
Meniailo NI, Tyshlek EG: Prognoz uslovil truda i zadachi v oblasti gigienicheskoĭ optimizatsii gornoĭ tekhniki i tekhnologii v ugol'nykh shakhtakh. Gig Tr Prof Zabol 1989;(5):5–8 (Eng. Abstr.) (Rus)
Meniavtseva TA, Ratner GM, Limareva TD, Masenko VP: Primenenie immunofermentnogo analiza dlia kontrolia spetsificheskoĭ aktivnosti antisyvorotok k vazopressinu. Vopr Med Khim 1988 Sep-Oct;34(5):114–6 (Eng. Abstr.) (Rus)
Menicagli C, Giorgi F: A morphological analysis of collagen extracted from bovine Achilles tendon. Farmaco [Prat] 1988 Jun;43(6):213–21
Menicagli C: Raggi gamma e collageno liofilizzato: efffetti della dose raggiante sulla proteina. Farmaco [Prat] 1988 Dec;43(12):381–6 (Eng. Abstr.) (Ita)
Menicanti L see **De Dominicis E**
Menichella D see **Bonito L**
Menichella D see **Melino G**
Menichella G see **Cardines R**
Menichella G see **d'Onofrio G**
Menichelli A see **Del Principe D**
Menichetti E see **Tummarello D**
Menichetti F, Bucaneve G, Patoia L, Guerciolini R, Minotti V, Pauluzzi S, Del Favero A: Aztreonam plus cefazolin: a double beta-lactam combination as empirical therapy in febrile cancer patients with or without granulocytopenia. Chemioterapia 1987 Jun;6(2 Suppl):403–5
Menichetti F see **Del Favero A**
Menichetti F see **Pioda GB**
Menichetti M, Ardizzi A, Giorgis GE, Galietti F, Oliaro A, Zampollo M: Correlazioni isto-radiologiche e isto-broncoscopiche nella patologia neoplastica del polmone. Casistica personale. Minerva Med 1988 Sep; 79(9):775–8 (Eng. Abstr.) (Ita)
Menichetti M see **Penna C**
Menichini E see **Grassi Zucconi G**
Menichini P, Fronza G, Tornaletti S, Galiègue-Zouitina S, Bailleul B, Loucheux-Lefebvre MH, Abbondandolo A, Pedrini AM: In vitro DNA modification by the ultimate carcinogen of 4-nitroquinoline-1-oxide: influence of superhelicity. Carcinogenesis 1989 Sep;10(9):1589–93
Menichini P see **Miele M**
Menichini P see **Pedrini AM**
Menick FJ: The pulse oximeter in free muscle flap surgery. "A microvascular surgeon's sleep aid". J Reconstr Microsurg 1988 Jul;4(4):331–4
Menick FJ see **Burget GC**
Meniconi L see **Brunozzi LT**
Menicucci A see **Barbieri P**
Menicucci LD, Wermuth L, Sorensen J: Treatment providers' assessment of dual-prognosis patients: diagnosis, treatment, referral, and family involvement. Int J Addict 1988 Jun; 23(6):617–22
Menin A see **Capra E**
Menini A, Rispoli G, Torre V: The ionic selectivity of the light-sensitive current in isolated rods of the tiger salamander. J Physiol (Lond) 1988 Aug;402:279–300
Menini A see **Cervetto L**
Menini A see **Rispoli G**
Ménini C see **Bettendorff L**
Ménini C see **Brailowsky S**
Ménini C see **Silva-Barrat C**
Menini E see **De Marinis L**
Menini E see **Mango D**
Menini E see **Parlati E**
Menini E see **Satta MA**
Menini Ts see **Rektor I**
Meninno V see **Lama G**
Menino AR see **Pool SH**
Menino AR Jr, Archibong AE, Li JR, Stormshak F, England DC: Comparison of in vitro development of embryos collected from the same gilts at first and third estrus. J Anim Sci 1989 May;67(5):1387–93
Menino AR Jr see **Gardiner CS**
Meniño MJ see **Beiras E**
Menis M see **Risaliti A**
Ménissier de Murcia J see **Gradwohl G**
Menissier-de Murcia J see **Mazen A**
Menitove J see **Bunin NJ**
Menitove J see **Fortes P**
Menitove JE: Blood donor HTLV-1 antibody testing. Transfusion 1989 Jan;29(1):1–2 (12 ref.)
Menitove JE: The regional blood center medical director's role in transfusion safety. Arch Pathol Lab Med 1989 Mar; 113(3):292–5
Menitove JE, Pereira J, Hoffman R, Anderson T, Fried W, Aster RH: Cyclic thrombocytopenia of apparent autoimmune etiology. Blood 1989 May 1;73(6):1561–9
Menitove JE: The decreasing risk of transfusion-associated AIDS [editorial] N Engl J Med 1989 Oct 5;321(14):966–8
Menjivar M see **Gil S**
Menjo H see **Yoshida T**
Menjoh H see **Sawaguchi K**
Menju M see **Horiuchi K**
Menju M see **Tajima S**
Menk EJ see **Hill RC**
Menke G, Wörner W, Kratzer W, Riethrock N: Kinetics of drug binding to human serum albumin: allosteric and competitive inhibition at the benzodiazepine binding site by free fatty acids of various chain lengths. Naunyn Schmiedebergs Arch Pharmacol 1989 Jan-Feb; 339(1-2):42–7
Menke G see **Riethrock N**
Menke G see **Woodcock BG**
Menke H, Nagel K, Kipfmüller K: Calcium-Antagonisten in der Zytostatikatherapie maligner Tumoren. Dtsch Med Wochenschr 1988 Nov 4;113(44):1728–32 (52 ref.) (Ger)
Menke H see **Choquet M**
Menke H see **Heintz A**
Menke H see **Müller RF**
Menke H see **Struuk H**
Menke HE see **Boot JM**
Menke HE see **van Joost T**
Menke JA see **Hansen NB**
Menke KH see **Schönfeld W**
Menke KH see **Virk AS**
Menke KK see **Kaufmann UP**
Menke R, Chelton CF: Evaluation of glove material resistance to ethylene glycol dimethyl ether permeation. Am Ind Hyg Assoc J 1988 Aug;49(8):386–9
Menke RF see **Busker RW**
Menke SL see **Davenport EA**
Menke SL see **Konieczny SF**
Menke W, Bodem F: Zur Achillessehnenbelastung im alpinen Skisport. Sportverletz Sportschaden 1987 Dec;1(4):168–70 (Eng. Abstr.) (Ger)
Menke-Möllers I see **Haase R**
Menkel E, Thierbach G, Eggeling L, Sahm H: Influence of increased aspartate availability on lysine formation by a recombinant strain of Corynebacterium glutamicum and utilization of fumarate. Appl Environ Microbiol 1989 Mar; 55(3):684–8
Menken J see **Larsen U**
Menken M: Commentary. Generalism and specialism revisited: the case of neurology. Health Aff (Millwood) 1988 Winter;7(5):115–23
Menken M, Hopkins A, Murray TJ, Vates TS Jr: The scope of neurologic practice and care in England, Canada, and the United States. Is there a better way? Arch Neurol 1989 Feb;46(2):210–3
Menken M: Consensus and controversy in neurologic practice. The case of steroid treatment in multiple sclerosis. Arch Neurol 1989 Mar;46(3):322
Menken M see **Hopkins A**
Menkès CJ see **Bisagni-Faure A**
Menkès CJ see **Cormier C**
Menkes CJ see **Giraudet JS**
Menkès CJ see **Giraudet-Le Quintrec JS**
Menkes CJ see **Goupille P**
Menkès CJ see **Job-Deslandre C**
Menkes CJ see **Kahan A**
Menkès CJ see **Weill BJ**
Menkes H see **Munakata M**
Menkes HA see **Beckett WS**
Menkes JH: Definition of perinatal asphyxia [letter] J Pediatr 1989 Jan;114(1):168
Menkes JH: Strategies for evaluating the child with suspected neurodegenerative disease. Monatsschr Kinderheilkd 1989 May;137(5):254–6 (6 ref.)
Menkes JH: Huntington disease: finding the gene and after. Pediatr Neurol 1988 Mar-Apr;4(2):73–8 (58 ref.)
Menkevičius S see **Petrusytė M**
Menking DE see **Valdes JJ**
Menkis A see **McKenzie FN**
Menkis A see **Thomson D**
Menkis A see **Thomson DJ**
Menkis AH, McKenzie FN, Thomson D, Jones M, Pflugfelder P, Kostuk WJ, Stiller CR: Benefits of avoidance of induction immunosuppression in heart transplantation. J Heart Transplant 1989 Jul-Aug;8(4):311–4
Menkis AH see **O'Neill BJ**
Menkis AH see **Pflugfelder PW**
Menko AS see **Boettiger D**
Menko FH, Koedijk PH, Baart JA, Kwee ML: Van der Woude syndrome--recognition of lesser expressions: case report. Cleft Palate J 1988 Jul;25(3):318–21
Menko FH see **Vasen HF**
Men'kov KG see **Davydov IuA**
Menkowitz E see **Star AM**
Menkveld GJ see **IJzerman AP**
Menkveld R see **Claassens OE**
Menkveld R see **Seier JV**
Menkveld R see **Windt ML**
Menkyna R see **Langsádl L**
Menlove RL see **Hackworthy RA**
Menlove RL see **Herrick CM**
Menlove RL see **O'Connell JB**
Menlove RL see **Renlund DG**
Menna F see **Buonavoglia C**
Menna JH see **Barron AL**
Menna M see **Mannarino E**
Menna ME see **Cueto Rúa E**
Menna VJ: Partnerships in pediatrics. Pediatr Rev 1987 Mar; 8(9):259
Menna VJ: The pediatrician as team physician. Pediatr Rev 1987 Aug;9(2):35
Menna-Barreto L, Montagner H, Soussignan R, Koch P: The sleep/wake cycle in 4- to 14-month old children: general aspects and sex differences. Braz J Med Biol Res 1989; 22(1):103–6
Menna-Barreto L see **Cipolla-Neto J**
Menna-Barreto L see **Fischer FM**
Menna-Barreto LS see **Marques N**
Menne D, Kaipf I, Wagner I, Ostwald J, Schnitzler HU: Range estimation by echolocation in the bat Eptesicus fuscus: trading of phase versus time cues. J Acoust Soc Am 1989 Jun;85(6):2642–50
Menne J see **Graessmann M**
Menne K see **Stanowsky A**
Menné T, Hjorth N: Routine patch testing with paraben esters. Contact Dermatitis 1988 Sep;19(3):189–91
Menné T, Hjorth N: Kathon CG reactivity in 1396 consecutively patch tested patients in the Copenhagen area. Contact Dermatitis 1988 Oct;19(4):260–2
Menné T see **Christophersen J**
Menné T see **Clemmensen OJ**
Menné T see **Dooms-Goossens A**
Menné T see **Fullerton A**
Menné T see **Matthies C**
Menne T see **Oxholm A**
Menné T see **Staberg B**
Mennear JH see **Kari FW**
Mennear JH see **Ulland BM**
Mennel HD, Sauer D, Rossberg C, Bielenberg GW, Krieglstein J: Morphology of tissue damage due to experimental cerebral ischemia in rats. Exp Pathol 1988;35(4):219–30
Mennel HD: Establishment and characterization of an intracerebrally transplanted tumor line, induced experimentally in the spinal cord. Exp Pathol 1988; 33(3):165–72
Mennel HD see **Bauer BL**
Mennel HD see **Beck T**
Mennel HD see **Bielenberg GW**
Mennel HD see **Boutlet K**
Mennel HD see **Krieglstein J**
Mennel HD see **Sauer D**
Mennel RG see **Jones SE**
Mennell J: Myofascial trigger points as a cause of headaches. J Manipulative Physiol Ther 1989 Aug;12(4):308–13
Mennell JM: Understanding manipulative medicine in general practice. J Manipulative Physiol Ther 1989 Jun; 12(3):231–5
Mennen J see **Provet JA**
Mennen U: The use of a clamp-on plate for forearm fractures. Orthopedics 1989 Jan;12(1):39–43
Mennen U: A simple, comfortable, conforming, and adaptable splint. J Hand Surg [Am] 1989 May;14(3):576–8
Mennen U: Bone strength of the radius and ulna in the non-human primate. Orthopedics 1989 Jan;12(1):173–80
Mennen U: An alternative for retaining the reduced position of bone fractures by the clamp-on plate. J Hand Surg [Am] 1989 Mar;14(2 Pt 2):400–3
Mennen U see **van Straelen PM**
Mennes WC see **Van Pelt FN**
Mennes WC see **Van 't Klooster GA**
Mensi S, Ciuffreda A, Baietta S, Picciano R, Scotti L: Dati epidemiologici sulla dermatite seborroica infantile in 12 anni di attività ambulatoriale (1974–1985) presso l'Istituto di Clinica Dermatologica I e Dermatologia Pediatrica dell'Università di Milano. G Ital Dermatol Venereol 1988 Sep;123(9):415–6 (Eng. Abstr.) (Ita)
Menni S, Carminati G, Mainardi L, Caputo R: Gaines coulissantes péripilaires chez deux frère et soeur dont un est porteur d'une maladie de Darier. Ann Dermatol Venereol 1989;116(3):231–2 (Fre)
Menni S, Picciano R, Baietta S, Ciuffreda A, Scotti L: Infantile seborrheic dermatitis: seven-year follow-up and some prognostic criteria. Pediatr Dermatol 1989 Mar; 6(1):13–5
Menni S see **Mainardi L**
Menni S see **Rigoni C**
Menni S see **Veraldi S**
Mennicken U see **Gillor A**
Mennie M see **Brock DJ**
Mennie M see **Curtis A**
Mennie M see **Holloway S**
Mennie M see **Millan FA**
Mennig D see **Godfraind T**

Menniger R, Bieganski T, Elbers A, Kusche J: The histamine-diamine oxidase system and mucosal proliferation under the influence of aminoguanidine and seventy percent resection of the rat small intestine. Agents Actions 1989 Apr;27(1-2):221-3

Menningen R see Köhler L

Menningen R see Kusche J

Menningen R see Schmitz R

Mennin S see Kaufman A

Mennin SP, Kaufman A: The change process and medical education. Med Teach 1989;11(1):9-16 (17 ref.)

Menning EL: Sources of federal employment opportunities for veterinarians. J Am Vet Med Assoc 1988 Sep 15; 193(6):658-61

Menningen R see Kusche J

Menninger H, Stiegler A, Mohr W, Wessinghage D: Detritussynovialitis bei chronischer Polyarthritis: eine klinische und operationshistologische Auswertung. Z Rheumatol 1989 Mar-Apr;48(2):89-94 (Eng. Abstr.) **(Ger)**

Menninger H see Hiemeyer K

Menninger RW see Gabbard GO

Menninger WW: The impact of litigation and court decisions on clinical practice. Bull Menninger Clin 1989 May; 53(3):203-14 (27 ref.)

Mennini T, Gobbi M, Perin L, Salmona M: Rapid internalization of benzodiazepine receptors in the rat cortex induced by handling. Adv Biochem Psychopharmacol 1988;45:263-73

Mennini T see Garattini S

Mennini T see Gobbi M

Mennini T see Morelli M

Mennini T see Romano M

Mennini T see Samanin R

Menniti FS, Diliberto EJ Jr: Newly synthesized dopamine as the precursor for norepinephrine synthesis in bovine adrenomedullary chromaffin cells. J Neurochem 1989 Sep; 53(3):890-7

Mennitti-Ippolito F see Petrelli G

Mennona FA see Guthrie RW

Mennuni L see Cattabeni F

Mennuti MT: Prenatal diagnosis--advances bring new challenges [editorial] N Engl J Med 1989 Mar 9; 320(10):661-3

Mennuti MT see Boden SD

Mennuti MT see Donnenfeld AE

Mennuti MT see Münke M

Meno H, Jarmakani JM, Philipson KD: Sarcolemmal calcium kinetics in the neonatal heart. J Mol Cell Cardiol 1988 Jul; 20(7):585-91

Meno H, Jarmakani JM, Philipson KD: Effect of ischemia on sarcolemmal Na+-Ca2+ exchange in neonatal hearts. Am J Physiol 1989 Jun;256(6 Pt 2):H1615-20

Meno JR see Ibayashi S

Meno Y see Amako K

Menolascino FJ, Donaldson JY, Gallagher TF, Golden CJ, Wilson JE, Huth JA, Ludvigsen CW, Gillette DW: Vitamin supplements and purported learning enhancement in mentally retarded children. J Nutr Sci Vitaminol (Tokyo) 1989 Jun;35(3):181-92

Menolascino FJ, Potter JF: Delivery of services in rural settings to the elderly mentally retarded-mentally ill. Int J Aging Hum Dev 1989;28(4):261-75

Menolascino FJ: Model services for treatment/management of the mentally retarded-mentally ill. Community Ment Health J 1989 Summer;25(2):145-55

Menon A see de Groot AS

Menon A see Khanna AK

Menon A see Otoo LN

Menon A see Quakyi IA

Menon A see Seizinger BR

Menon A see Shenton FC

Menon AG see Fountain JW

Menon AL see Menon VK

Menon AP see Thach BT

Menon AS, England SJ, Vallieres E, Rebuck AS, Slutsky AS: Influence of phasic afferent information on phrenic neural output during hypercapnia. J Appl Physiol 1988 Aug; 65(2):563-9

Menon AS see Kato H

Menon AS see Long SE

Menon F see Gatta A

Menon G: Congenital hypothyroidism with raised thyroxine binding globulin. J R Soc Med 1988 Dec;81(12):736-7

Menon G see Scarim J

Menon GK, Baptista LF, Brown BE, Elias PM: Avian epidermal differentiation. II. Adaptive response of permeability barrier to water deprivation and replenishment. Tissue Cell 1989;21(1):83-92

Menon GN see Rao GN

Menon IA, Basu PK, Persad SD, Rosatone S, Wiltshire JD: A study on the sequence of phototoxic effects of rose bengal using retinal pigment epithelial cells in vitro. Exp Eye Res 1989 Jul;49(1):67-73

Menon IA see Lea PJ

Menon KK see Wagh SS

Menon KM see Keresztes P

Menon KM see Rajan VP

Menon KM see Rajkumar K

Menon M see Diamond DA

Menon M see Khauli RB

Menon M see Nyiendo J

Menon M see Seethalakshmi L

Menon M see Strzelecki T

Menon M see Wollin M

Menon M see Zappala SM

Menon MA: Lung cancer among young Malaysians. Med J Malaysia 1987 Sep;42(3):166-72

Menon MK, Gordon LI, Fitten J: Interaction between clozapine and a lipophilic alpha 1-adrenergic agonist. Life Sci 1988;43(22):1791-804

Menon NK, Saito T, Wolf A, Bing RJ: Correlation of lysophosphatidylcholine-induced vs spontaneous relaxation to cyclic GMP levels in rabbit thoracic aorta. Life Sci 1989; 44(9):611-8

Menon NK, Wolf A, Zehetgruber M, Bing RJ: An improved chemiluminescence assay suggests non nitric oxide-mediated action of lysophosphatidylcholine and acetylcholine. Proc Soc Exp Biol Med 1989 Jul; 191(3):316-9

Menon NK see Achar KN

Menon NK see Radhakrishnan S

Menon NK see Saito T

Menon NK see Voordouw G

Menon PK see Rao KS

Menon PK see Stankus RP

Menon PS, Subasini G, Chawla MH, Modha PG, Damani BJ, Abhyankar SC: Thyrotoxicosis secondary to TSH secreting pituitary tumour. J Assoc Physicians India 1988 Apr;36(4):283-5

Menon PS see Jayakumar B

Menon PS see Khardori R

Menon PS see Virmani A

Menon R, Ryan S, Congdon P: Water induced epilepsy. J R Soc Med 1989 May;82(5):301

Menon RK, Sperling MA: Childhood diabetes. Med Clin North Am 1988 Nov;72(6):1565-76

Menon RK see Srivastava RN

Menon RS, Ham RG: Human beta-casein: partial cDNA sequence and apparent polymorphism. Nucleic Acids Res 1989 Apr 11;17(7):2869

Menon RS, van Geel AN: Cancer of the breast with nipple involvement. Br J Cancer 1989 Jan;59(1):81-4

Menon SN see Bhiwgade DA

Menon V, Rohtagi S, Azad RV: Nerve fibre bundle defects and their perimetric correlation. Indian J Ophthalmol 1987; 35(5-6):448-52

Menon V see Garg R

Menon V see Prakash P

Menon VK, Kumar A, Menon AL, Varma AK: A rapid procedure for the isolation of phycobilisomes from cyanobacteria. Anal Biochem 1988 Aug 1;172(2):377-81

Menon VM see Prakash P

Menon VM see Praksh P

Menoni O see Occhipinti E

Menoni R see Jafar JJ

Menor F, Marti-Bonmati L, Gil S, de Juan J, Longares JL, Sifre E: Neumotórax asociado a metástasis pulmonares de neoplasias germinales. Arch Esp Urol 1988 Jul-Aug; 41(6):427-30 (Eng. Abstr.) **(Spa)**

Menor F see Marti-Bonmati L

Menotti A, Seccareccia F: Cardiovascular risk factors predicting all causes of death in an occupational population sample. Int J Epidemiol 1988 Dec;17(4):773-8

Menotti A, Keys A, Aravanis C, Blackburn H, Dontas A, Fidanza F, Karvonen MJ, Kromhout D, Nedeljkovic S, Nissinen A, et al: Seven Countries Study. First 20-year mortality data in 12 cohorts of six countries. Ann Med 1989 Jun;21(3):175-9

Menotti A, Giampaoli S, Pasquali M, Seccareccia F, Stuart K: Prognosis of lean and fat hypertensives. Cardiology 1988;75(6):448-57

Menotti A, Verdecchia A, Dima F: The estimate of coronary incidence following different case finding procedures. Eur Heart J 1989 Jun;10(6):568-72

Menotti A: Epidemiological aspects of malnutrition in industrial societies. Bibl Nutr Dieta 1988;(42):110-7 (16 ref.)

Menotti A, Seccareccia F, Giampaoli S, Giuli B: The predictive role of systolic, diastolic and mean blood pressures on cardiovascular and all causes of death. J Hypertens 1989 Jul;7(7):595-9

Menotti A see Ambrosio GB

Menotti A see Festi D

Menotti A see Giampaoli S

Menotti A see Kromhout D

Menotti A see Puddu PE

Menotti A see Seccareccia F

Menou G see Sanchis V

Menoueri N, Richard Y, Brunet J, Oudar J: Flore bactérienne aérobie et aéro-anaérobie des cavités nasales de l'agneau de bergerie. Ann Rech Vet 1988;19(3):175-80 (Eng. Abstr.) **(Fre)**

Menovshchikova LB see Erokhin AP

Menozzi C, Brignole M, Pagani P, Lolli G, Casali G: Assessment of VVI diagnostic pacing mode in patients with cardioinhibitory carotid sinus syndrome. PACE 1988 Nov; 11(11 Pt 2):1641-6

Menozzi C see Brignole M

Menozzi D, Stark HA, Martinez J, Jensen RT, Gardner JD: Cholecystokinin (CCK)-induced desensitization of pancreatic enzyme secretion is mediated by low affinity CCK receptors. Peptides 1989 Mar-Apr;10(2):337-41

Menozzi D, Sato S, Jensen RT, Gardner JD: Cyclic GMP does not inhibit protein kinase C-mediated enzyme secretion in rat pancreatic acini. J Biol Chem 1989 Jan 15;264(2):995-9

Menozzi D, Gardner JD, Jensen RT, Maton PN: Properties of receptors for gastrin and CCK on gastric smooth muscle cells. Am J Physiol 1989 Jul;257(1 Pt 1):G73-9

Menozzi E see Porro CA

Menozzi F see Galli S

Menozzi FD, Menozzi-Dejaiffe C, Nano FE: Molecular cloning of a gene encoding a Chlamydia psittaci 57-kDa protein that shares antigenic determinants with ca. 60-kDa proteins present in many gram-negative bacteria. FEMS Microbiol Lett 1989 Mar;49(1):59-63

Menozzi G see Mosti L

Menozzi I see Martines G

Menozzi M, Avanzini P, Lecchini R, Bigi M, Chezzi C: In vitro antibacterial activity of cefotetan against Bacteroides fragilis group clinical isolates. Chemioterapia 1987 Jun;6(2 Suppl):88-91

Menozzi M see Arcamone FM

Menozzi M see Gresh N

Menozzi M see Rizzo V

Menozzi P see Cavalli-Sforza L

Menozzi-Dejaiffe C see Menozzi FD

Menrath M see Turner CM

Menrath VH see Dubey JP

Mens LH, Leeuwenberg EL: Hidden figures are ever present. J Exp Psychol [Hum Percept] 1988 Nov;14(4):561-71

Mensa G, Dominici P, Bouzari H, Colarelli G, Capusotti L, Dellepiane M: Profilassi della trombosi venosa profonda. Studio prospettico con defibrotide. Minerva Chir 1988 Aug 31;43(15-16):1275-8 (Eng. Abstr.) **(Ita)**

Mensa J, Trilla A, Tarrero I, Vidal J, Estruch R, Martínez JA, Soriano E, Agustí-Vidal A: Tratamiento de la neumonía atípica con josamicina. Med Clin (Barc) 1989 Mar 4; 92(8):285-7 (Eng. Abstr.) **(Spa)**

Mensa J see Cañete JD

Mensa J see Soriano E

Mensa J see Trilla A

Mensa Pueyo J see Serrate San Miguel G

Mensa-Wilmot K, Seaby R, Alfano C, Wold MC, Gomes B, McMacken R: Reconstitution of a nine-protein system that initiates bacteriophage lambda DNA replication. J Biol Chem 1989 Feb 15;264(5):2853-61

Mensah OW see Szuman JE

Mensah PP, Tomkins AM, Drasar BS, Harrison TJ: Effect of fermentation of Ghanaian maize dough on the survival and proliferation of 4 strains of Shigella flexneri. Trans R Soc Trop Med Hyg 1988;82(4):635-6

Mensch BS, Kandel DB: Do job conditions influence the use of drugs? J Health Soc Beha. 1988 Jun;29(2):169-84

Mensch J see Rosso J

Menschik T see Wippermann CF

Menschikov GB see Fuki IV

Menschikowski M, Jung K, Junghans P, Petzke KJ, Albrecht V: The influence of a steroid hormone and of physical exercise on protein metabolism in rats. Exp Clin Endocrinol 1988 Mar;92(3):341-8

Mense S, Craig AD Jr: Spinal and supraspinal terminations of primary afferent fibers from the gastrocnemius-soleus muscle in the cat. Neuroscience 1988 Sep;26(3):1023-35

Mense S see Diehl B

Mense S see Hoheisel U

Mense S see Kieschke J

Menser MA see Cowell CT

Menser MA see Macdonald WB

Men'shchikova IA see Antiuf'ev VF

Mensher JH see Geggel HS

Mensher SH, Bunch TD, Maciulis A: High-resolution G-banded karyotype and idiogram of the goat: a sheep-goat G-banded comparison. J Hered 1989 Mar-Apr; 80(2):150-5

Men'shikov AA see Rutsitskiĭ EM

Men'shikov DD, Enileev RKh: Matematicheskiĭ podkhod k modelirovaniiu lecheniia gnoĭnykh protsessov. Antibiot Khimioter 1989 Mar;34(3):205-8 (Eng. Abstr.) **(Rus)**

Men'shikov GB see Stenina OI

Men'shikov VV: Laboratornaia diagnostika v sovremennoĭ meditsine i zdravookhranenii: optimizatsiia metodologii pri sozdanii diagnosticheskikh tsentrov. Lab Delo 1988; (10):3-9 **(Rus)**

Men'shikov VV, Delektorskaia LN, Mikheeva LV, Lukicheva TI: Organizatsionno-metodicheskie aspekty i rezul'taty sovetsko-finlandskosovetsko-finlandskogo sotrudnichestva v oblasti razrabotki metodov i sredstv fotometricheskogo mikroanaliza. Lab Delo 1989;(2):67-70 **(Rus)**

Men'shikov VV, Dedov II, Bol'shakova TD, Gitel' EP, Lukicheva TI: Glikozilirovannyĭ gemoglobin i fruktozamin v diagnostike sakharnogo diabeta. Lab Delo 1988;(8):8-12 (Eng. Abstr.) **(Rus)**

Men'shikov VV, Tareeva IE, Delektorskaia LN, Ianushkevich TN, Pimenova LM: Kompleksy laboratornykh issledovaniĭ dlia diagnostiki zabolevaniĭ pochek. Lab Delo 1989;(4):74-6 **(Rus)**

Men'shikov VV, Kadasheva OG, Delektorskaia LN, Pimenova LM: Metodika diagnosticheskoĭ otsenki klinicheskikh laboratornykh issledovaniĭ. Lab Delo 1988;(6):67-70 (Eng. Abstr.) **(Rus)**

Men'shikov MIu see Kiktev VG

Me'nshikov MIu see Mazaev AV

Men'shikov MIu see Mukharliamov NM

Menshikov MYu, Avdonin PV, Kravchenko AN, Nekrasova

AA, Mazaev AV, Shkhvatsabaya IK: Platelets as a model for studying the action of antihypertensive drugs. Health Psychol 1988;7 Suppl:75–88
Men'shikov MYu see **Avdonin PV**
Menshikov MYu see **Yurenev AP**
Men'shikova IV see **Bazhanov NN**
Men'shikova ZN see **Shishkov VP**
Men'shukova AA see **Ioffe LTs**
Menni F see **Tomirotti M**
Mensík J, Pecka F, Štěpánek J, Zuffa A, Salajka E: Objektivní zhodnocení imunogenní účinnosti polyvalentní vakcíny proti enterálním infekcím novorozených telat v podmínkách probíhající enzootie. Vet Med (Praha) 1989 Jan;34(1):1–12 (Eng. Abstr.) **(Cze)**
Mensik JG, Botzler RG: Epizootiological features of avian cholera on the north coast of California. J Wildl Dis 1989 Apr;25(2):240–5
Mensing H: Sexuell übertragbare Krankheiten—auf dem Rückzug? Z Hautkr 1988 Jul 15;63(7):551 **(Ger)**
Mensing H: Clofazimine in dermatitis ulcerosa (pyoderma gangrenosum). Open clinical trial. Dermatologica 1988; 177(4):232–6
Mensing H: Röntgenbehandlung psoriatischer Fingernägel. Hautarzt 1989 Jun;40(6):376 **(Ger)**
Mensing H: Clofazimine—therapeutische Alternative bei Necrobiosis lipoidica und Granuloma anulare. Hautarzt 1989 Feb;40(2):99–103 (Eng. Abstr.) **(Ger)**
Mensing H: Urethritisdiagnostik in der Praxis. Methoden und Möglichkeiten. Z Hautkr 1988 Jul 15;63(7):553–6 (20 ref.) (Eng. Abstr.) **(Ger)**
Mensing H see **Brücks A**
Mensing H see **Drenk F**
Mensing H see **Stieler W**
Mensink EJ, Schuurman RK: Immunodeficiency disease genes on the X chromosome. Dis Markers 1987 Sep; 5(3):129–40 (56 ref.)
Mensink GB, Arab L: Relationships between nutrient intake, nutritional status and activity levels in an elderly and in a younger population; a comparison of physically more active and more inactive people. Z Gerontol 1989 Jan–Feb; 22(1):16–25
Mensink N see **Shim M**
Mensink RP, de Groot MJ, van den Broeke LT, Severijnen-Nobels AP, Demacker PN, Katan MB: Effects of monounsaturated fatty acids v complex carbohydrates on serum lipoproteins and apoproteins in healthy men and women. Metabolism 1989 Feb;38(2):172–8
Mensink RP, Katan MB: Effect of a diet enriched with monounsaturated or polyunsaturated fatty acids on levels of low-density and high-density lipoprotein cholesterol in healthy women and men. N Engl J Med 1989 Aug 17; 321(7):436–41
Mensink RP, Katan MB: Dietary fat guidelines for men and women [letter] Lancet 1989 Apr 8;1(8641):790–1
Mensink RP see **Aravanis C**
Mensire A see **Roca M**
Menson EN, Coulson PS, Wilson RA: Schistosoma mansoni: circulating and pulmonary leucocyte responses related to the induction of protective immunity in mice by irradiated parasites. Parasitology 1989 Feb;98 (Pt 1):43–55
Menson EN, Wilson RA: Lung-phase immunity to Schistosoma mansoni. Flow cytometric analysis of macrophage activation states in vaccinated mice. J Immunol 1989 Oct 1;143(7):2342–8
Menssen JJ see **Lips JP**
Ménsua JL see **Nájera C**
Ment LR, Stewart WB, Gore JC, Duncan CC: Beagle puppy model of perinatal asphyxia: alterations in cerebral blood flow and metabolism. Pediatr Neurol 1988 Mar–Apr; 4(2):98–104
Ment LR, Ehrenkranz RA, Duncan CC: Bacterial meningitis as an etiology of perinatal cerebral infarction. Pediatr Neurol 1986 Sep–Oct;2(5):276–9
Ment LR, Stewart WB, Petroff OA, Duncan CC: Thromboxane synthesis inhibitor in a beagle pup model of perinatal asphyxia. Stroke 1989 Jun;20(6):809–14
Ment LR, Ehrenkranz RA, Duncan CC: Intraventricular hemorrhage of the preterm neonate: prevention studies. Semin Perinatol 1988 Oct;12(4):359–72 (126 ref.)
Ment LR, Scott DT, Ehrenkranz RA, Duncan CC: Neurodevelopmental assessment of very low birth weight neonates: effect of germinal matrix and intraventricular hemorrhage. Pediatr Neurol 1985 May–Jun;1(3):164–8
Ment LR see **Bridgers SL**
Ment LR see **Brod SA**
Ment LR see **Markowitz RL**
Menta R, David S, Cambi V: Cyclosporin A and drug interaction. Adv Exp Med Biol 1989;252:285–96 (59 ref.)
Menta R see **Rossi E**
Mentaberry AN see **Bravo-Almonacid F**
Mentaberry AN see **Hopp HE**
Mentaberry AN see **Mandel AM**
Mentag PJ, Kosinski TF: Increased retention of a maxillary obturator prosthesis using osteointegrated intramobile cylinder dental implants: A clinical report. J Prosthet Dent 1988 Oct;60(4):411–5
Mentasti E see **Petrarulo M**
Mentasti P see **Ronco C**
Mente PL, Lewis JL: Experimental method for the measurement of the elastic modulus of trabecular bone tissue. J Orthop Res 1989;7(3):456–61
Mentel R, Schroeder C, Döhner L: Effects of norakin on respiratory syncytial virus in tissue culture and in mice. Acta Virol (Praha) 1989 Mar;33(2):162–6
Menten J, Landuyt W, van der Kogel AJ, Ang KK, van der Schueren E: Effects of high dose intraperitoneal cytosine arabinoside on the radiation tolerance of the rat spinal cord. Int J Radiat Oncol Biol Phys 1989 Jul;17(1):131–4
(Menten M), Gjedde A: The emancipation of Miss Menten. J Cereb Blood Flow Metab 1989 Apr;9(2):243–6
Mentenopoulos G, Katsarou Z, Bostantjopoulou S, Logothetis J: Piribedil therapy in Parkinson's disease. Use of the drug in the retard form. Clin Neuropharmacol 1989 Feb; 12(1):23–8
Menter A, Boyd AS, Silverman AK: Guttate psoriasis and vitiligo: anatomic cohabitation. J Am Acad Dermatol 1989 Apr;20(4):698–700
Menter A see **Gilbert SC**
Menter JM see **Fisher MS**
Menter MA see **Medansky RS**
Mentepoğlu S see **Caglayan S**
Mentges B, Rumpelt HJ, Brückner R, Grüssner R, Risse-Eissfeller EM: Zur Relevanz des histopathologischen Gradings beim Coloncarcinom. Chirurg 1988 Jun; 59(6):425–31 (Eng. Abstr.) **(Ger)**
Mentges B, Brückner R: Prognostische Kriterien und Risikogruppen beim kolorektalen Karzinom. Wien Med Wochenschr 1988 Jul 15;138(13):317–22 (Eng. Abstr.) **(Ger)**
Mentges B: Der Einfluss von seriellen CEA–Bestimmungen auf Diagnose, Therapie und Prognose des rezidivierenden colorectalen Carcinoms. Langenbecks Arch Chir 1988; 373(4):227–34 (Eng. Abstr.) **(Ger)**
Mentges B: Kontroversen in der Nachsorge des Kolonkarzinoms. Zentralbl Chir 1988;113(17):1087–92 (Eng. Abstr.) **(Ger)**
Mentges B see **Grüessner R**
Mentha G, Schneider PA, Widmann JJ, Meyer P, Lecoultre C, Huber O, Rohner A: Transjugular liver biopsy in the follow-up of liver transplant patients [letter] Transpl Int 1988 Oct;1(3):179–80
Mentha G, Pretre R, Huber O, Meyer P, Frye O, Rohner A: Traumatismes hépatiques. Attitude thérapeutique. Analyse de 140 cas et revue de la littérature. Ann Chir 1988;42(6):381–8 (42 ref.) (Eng. Abstr.) **(Fre)**
Mentha G, Huber O, Meyer P, Le Coultre C, Rohner A: L'hypertension portale hémorragique: une place pour la transplantation hépatique? Gastroenterol Clin Biol 1989 Mar;13(3):318–9 **(Fre)**
Mentha G see **Huber O**
Menthonnex P see **Drouet N**
Menthonnex P see **Lallemand E**
Menticoglou S see **Lange IR**
Menticoglou SM, Manning FA, Harman CR, Morrison I: Severe fetal brain injury without evident intrapartum asphyxia or trauma. Obstet Gynecol 1989 Sep;74(3 Pt 2):457–61
Menticoglou SM, Harman CR, Manning FA, Bowman JM: Intraperitoneal fetal transfusion: paralysis inhibits red cell absorption. Fetal Ther 1987;2(3):154–9
Mentink BH see **Dingemanse J**
Mentink MM see **Lakke EA**
Mentis AF, Tzouvelekis LS, Mavrommati L: Susceptibility of fifteen Chlamydia trachomatis strains isolated in Greece [letter] J Antimicrob Chemother 1989 Jul;24(1):94
Mentis M see **Prutting CA**
Mentlein R, Butte W: Hydrolysis of phthalate esters by purified rat and human liver carboxylesterases. Biochem Pharmacol 1989 Sep 15;38(18):3126–8
Mentlein R, Struckhoff G: Purification of two dipeptidyl aminopeptidases II from rat brain and their action on proline-containing neuropeptides. J Neurochem 1989 Apr; 52(4):1284–93
Mento G see **Silvestri R**
Mento PF, Holt WF, Murphy WR, Wilkes BM: Combined renin and converting enzyme inhibition in rats. Hypertension 1989 Jun;13(6 Pt 2):741–8
Mento PF see **Hedberg A**
Mento PF see **Verburg KM**
Mento PF see **Wilkes BM**
Mento S see **Murph JR**
Mento SJ see **Swanson SK**
Menton DN see **Brown M**
Menton DN see **Goligorsky MS**
Menton DN see **Simmons DJ**
Menton M, Pfeiffer KH, Neeser E: Die sonographische Diagnostik der Extrauteringravidität. Geburtshilfe Frauenheilkd 1988 Oct;48(10):715–9 (Eng. Abstr.) **(Ger)**
Mentor J, Richards HS: Anti-U recognizing a variant of the U-blood group. Vox Sang 1989;56(1):62
Mentré F, Mallet A, Steimer JL: Hyperparameter estimation using stochastic approximation with application to population pharmacokinetics. Biometrics 1988 Sep; 44(3):673–83
Mentré F see **Mallet A**
Mentrup E, Wowra B, Zeller WJ, Sturm V, Stricker H: In vitro release and depot effect after intratumoral application of metrizamide-containing liposomes. Arzneimittelforschung 1989 Apr;39(4):421–3
Mentz HA, Graham HD, Guarisco JL: Microtia: reconstruction of the auricle. J La State Med Soc 1988 Oct;140(10):15–8 (13 ref.)
Mentz HA 3d see **Graham HD 3d**
Mentz P, Pawelski KE, Giessler C, Mest HJ, Mannes F, Rotzoll S: Myocardial biosynthesis of prostacyclin and the influence of cardiac loading and drugs. Biomed Biochim Acta 1988;47(10–11):S244–7
Mentz P, Pawelski KE, Giessler C, Mest HJ, Schwab M, Kersten T, Czeslick E: Significance of the cardioprotective effect of prostanoids and indomethacin. Biomed Biochim Acta 1988;47(10–11):S48–51
Mentz P, Mest HJ, Anger H: Interaction of iloprost and indomethacin with the cardiac effects of isoprenaline, ouabain and trapidil. Biomed Biochim Acta 1988; 47(10–11):S109–12
Mentz P see **Giessler C**
Mentz P see **Hellthaler G**
Mentzel H see **Nietfeld W**
Mentzer MA see **DeWolf WE Jr**
Mentzer RM Jr, Van Wylen DG, Sodhi J, Weiss RJ, Lasley RD, Willis J, Bünger R, Habil, Flint LM: Effect of pyruvate on regional ventricular function in normal and stunned myocardium. Ann Surg 1989 May;209(5):629–33; discussion 633–4
Mentzer RM Jr see **Bergsland J**
Mentzer RM Jr see **Canver CC**
Mentzer RM Jr see **Jones RE**
Mentzer RM Jr see **Wyatt DA**
Mentzer SJ, Crimmins MA, Herrmann SH: Functional domains of the CD11a adhesion molecule in lymphokine activated killer (LAK)-mediated cytolysis. J Clin Lab Immunol 1988 Dec;27(4):155–61
Mentzer SJ, Rothlein R, Springer TA, Faller DV: Intercellular adhesion molecule-1 (ICAM-1) is involved in the cytolytic T lymphocyte interaction with a human synovial cell line. J Cell Physiol 1988 Oct;137(1):173–8
Mentzer SJ, Wilson RE, Burakoff SJ, Herrmann SH: Membrane-bound anti-CD3 monoclonal antibodies trigger cytolytic T-lymphocyte-mediated tumor lysis. Arch Surg 1988 Oct;123(10):1280–5
Mentzer SJ see **Abdi K**
Mentzer SJ see **Sieff CA**
Mentzer W see **Heyman MB**
Mentzer WC see **Choi DH**
Mentzer WC see **Eber SW**
Mentzer WC see **Lande WM**
Menu E, Kaplan L, Andreu G, Denver L, Chaouat G: Immunoactive products of human placenta. I. An immunoregulatory factor obtained from explant cultures of human placenta inhibits CTL generation and cytotoxic effector activity. Cell Immunol 1989 Apr 1;119(2):341–52
Menu E see **Chaouat G**
Menu E see **Wegmann TG**
Menu M see **Lange JF**
Menu P see **Bloch G**
Menu P see **Labrude P**
Menu R see **Wespes E**
Menu Y, Vilgrain V, Asselain B, Scherrer A, Sellier N, Thonnart B, Nahum H: Intérêt d'un score utilisant des variables cliniques et biologiques pour déterminer la nature bénigne ou maligne d'une masse hépatique. Gastroenterol Clin Biol 1989 Apr;13(4):340–2 (Eng. Abstr.) **(Fre)**
Menu Y see **Aubier M**
Menu Y see **Defalque D**
Menu Y see **Frouge C**
Menu Y see **Maillard JC**
Menuck M, Legault S, Schmidt P, Remington G: The nosologic status of the remitting atypical psychoses. Compr Psychiatry 1989 Jan–Feb;30(1):53–73 (68 ref.)
Menuelle P, M'zali H, Forest N, Plas C: Compared roles of glucose, galactose and fructose as glycogen precursors during the acute response to insulin in cultured rat foetal hepatocytes. Int J Biochem 1988;20(8):777–82
Menvielle E see **Chatoor I**
Meny B see **Arveux P**
Meny RG, Blackmon L, Fleischmann D, Gutberlet R, Naumburg E: Sudden infant death and home monitors. Am J Dis Child 1988 Oct;142(10):1037–40
Menyhart J see **Idei M**
Menyhei G see **Márk B**
Menz E see **Classen B**
Menz G, Schmitz-Schumann M, Schmitt M, Virchow C: Influence of ciprofloxacin on collagen- and ADP-induced platelet aggregation in vitro. Chemioterapia 1987 Jun;6(2 Suppl):324–5
Menz G see **Baur X**
Menz J: Pruritus ani. A practical approach. Aust Fam Physician 1988 Nov;17(11):963, 965–6
Menz M see **Faulhaber HD**
Menza M: A simple model of the interactions of dopamine, acetylcholine and GABA in movement disorders seen in psychiatry. Med Hypotheses 1988 Dec;27(4):285–8
Menza MA, Blake J, Goldberg L: Affective symptoms and adrenoleukodystrophy: a report of two cases. Psychosomatics 1988 Fall;29(4):442–5
Menza MA, Easton J, Flaum MA, Frank DL, Goldberg IC, Michell MY: Approaches to the treatment of lithium-resistant mania. Psychiatr Med 1988;6(4):73–87 (73 ref.)
Menza MA, Golbe LI: Hypomania in a patient receiving deprenyl (selegiline) after adrenal-striatal implantation for Parkinson's disease. Clin Neuropharmacol 1988 Dec; 11(6):549–51
Menza MA: A suicide attempt following removal of

conversion paralysis with amobarbital [letter]
Gen Hosp Psychiatry 1989 Mar;11(2):137–8
Menza MA, Murray GB: Pancreatic encephalopathy.
Biol Psychiatry 1989 Mar 15;25(6):781–4
Menzel A: Applikationsmethoden von Inhalationsnarkotika am Tier in der Zeit von 1845–1945. DTW 1988 Nov–Dec; 95(10):447–50 (Eng. Abstr.) **(Ger)**
Menzel D see Brunner H
Menzel D see Hauffa BP
Menzel DB: Planning and using PB–PK models: an integrated inhalation and distribution model for nickel.
Toxicol Lett 1988 Oct;43(1–3):67–83
Menzel DB see Keller DA
Menzel DB see Leung KH
Menzel DB see Miller FJ
Menzel EJ, Zlabinger GJ, Dunky A, Steffen C: Autoimmunity and T-cell subpopulations in old age.
Arch Gerontol Geriatr 1988 Dec;7(4):249–60
Menzel EJ see Zlabinger GJ
Menzel HJ see Boerwinkle E
Menzel HJ see Kraft HG
Menzel HJ see Lindahl G
Menzel I see Hänel H
Menzel J, Klempa I, Baca I, Encke A: Problematik und Ergebnisse der Reintervention an der Nebenniere.
Acta Med Austriaca 1988;15(4):112–5 (Eng. Abstr.) **(Ger)**
Menzel J see Klempa I
Menzel J see Meinecke P
Menzel J see Mootz B
Menzel J see Steffen C
Menzel J see Weber F
Menzel JE, Dunky A: Inhibition of complement activation in aged individuals due to increased plasma fibronectin concentration. Exp Gerontol 1989;24(3):189–200
Menzel JE see Zlabinger GJ
Menzel K: Perspektivní aspekty pediatrické péče a pediatrického výzkumu v NDR v příštích letech.
Cesk Pediatr 1989 Mar;44(3):133–5 (Eng. Abstr.) **(Cze)**
Menzel K: Virale Infektionen in der Schwangerschaft und ihre Auswirkungen auf das Neugeborene und den Säugling.
Z Arztl Fortbild (Jena) 1988;82(12):567–73 (35 ref.) **(Ger)**
Menzel K: Perinatale kardiovaskuläre Probleme.
Padiatr Grenzgeb 1988;27(6):445–54 (48 ref.) (Eng. Abstr.) **(Ger)**
Menzel K, Wolff J, Schubert D, Wiedemann G: Untersuchungen zum Verhalten des Sauerstoff–Halbsättigungswertes und des HbF–Gehaltes im Blut Neugeborener unter der Blutaustauschtransfusion.
Kinderarztl Prax 1989 May;57(5):223–7 (Eng. Abstr.) **(Ger)**
Menzel K see Burgold R
Menzel K see Lemmer A
Menzel K see Töpke B
Menzel K see Weinmann G
Menzel K see Wiedemann G
Menzel K see Wolff HJ
Menzel M see von Domarus H
Menzel P see Gonzalez GA
Menzel P see Kay PS
Menzel R see Bicker G
Menzel R see Zufall F
Menziani MC, De Benedetti PG, Gago F, Richards WG: The binding of benzenesulfonamides to carbonic anhydrase enzyme. A molecular mechanics study and quantitative structure–activity relationships. J Med Chem 1989 May; 32(5):951–6
Menziani MC see De Benedetti PG
Menzies D, Barr L, Ellis H: Paget's disease of the nipple occurring after wide local excision and radiotherapy for carcinoma of the breast. Eur J Surg Oncol 1989 Jun; 15(3):271–3
Menzies D, Ellis H: Antibiotic prophylaxis and postoperative sepsis after cholecystectomy [letter] Br J Surg 1989 Jul; 76(7):764
Menzies DG, Choo–Kang J, Buxton PK, Campbell IW: Acanthosis nigricans associated with alveolar cell carcinoma. Thorax 1988 May;43(5):414–5
Menzies DG, Campbell IW, Winney RJ: Leptospira icterohaemorrhagiae infection presenting as acute renal failure. Scott Med J 1989 Feb;34(1):410
Menzies DG, Shaw JF, Kean DM, Campbell IW: Cranial diabetes insipidus secondary to arrested hydrocephalus.
Postgrad Med J 1988 Apr;64(750):300–2
Menzies DG, Busuttil A, Prescott LF: Fatal pulmonary aspiration of oral activated charcoal. BMJ 1988 Aug 13; 297(6646):459–60
Menzies DG, Fidas A, Campbell IW, Macfarlane JR: Polyarteritis nodosa presenting as a ruptured renal mass.
Br J Urol 1988 Sep;62(3):276–7
Menzies DG, Campbell IW, Kean DM: Magnetic resonance imaging in Fabry's disease [letter]
J Neurol Neurosurg Psychiatry 1988 Sep;51(9):1240–1
Menzies DG, Campbell IW, McBain A, Brown IR: Metformin efficacy and tolerance in obese non–insulin dependent diabetics: a comparison of two dosage schedules.
Curr Med Res Opin 1989;11(5):273–8
Menzies DG see McBain AM
Menzies GS see Bramley TA
Menzies IS see Bjarnason I
Menzies IS see Maxton DG
Menzies IS see Molyneux ME
Menzies PI, Muckle CA: The use of a microagglutination assay for the detection of antibodies to Corynebacterium pseudotuberculosis in naturally infected sheep and goat flocks. Can J Vet Res 1989 Jul;53(3):313–8
Menzies R, Gibbons W, Goldberg P: Determinants of weaning and survival among patients with COPD who require mechanical ventilation for acute respiratory failure.
Chest 1989 Feb;95(2):398–405
Menzies R see Whyte HE
Menzies RE, Cornere BM, MacCulloch D: Adaptation of methicillin–resistant Staphylococcus aureus during antibiotic therapy. J Antimicrob Chemother 1989 Jun; 23(6):923–7
Menzies RI see Fitzgerald JM
Menzikova OV: O svoistvakh kholinesterazy dafnii Daphnia magna. Zh Evol Biokhim Fiziol 1988 Jul–Aug;24(4):596–8 (Eng. Abstr.) **(Rus)**
Menzinger G see Gambardella S
Menzione M see Costagliola C
Menzoian JO, Doyle JE: Venous insufficiency of the leg.
Hosp Pract [Off] 1989 May 30;24(5A):109–10, 113–4, 116
Menzoian JO, LaMorte WW, Paniszyn CC, McBride KJ, Sidawy AN, LoGerfo FW, Connors ME, Doyle JE: Symptomatology and anatomic patterns of peripheral vascular disease: differing impact of smoking and diabetes.
Ann Vasc Surg 1989 Jul;3(3):224–8
Menzoian JO see Balshi JD
Menzoian JO see Belkin M
Menzoian JO see Isik FF
Menzoian JO see Peterkin GA
Menzoian JO see Wright JG
Meo A, Lucci B: A case of intraneural cyst of the common peroneal nerve. Ital J Neurol Sci 1988 Dec;9(6):607–10
Meo G, Rivetti R: Peritoneal lavage in blunt abdominal trauma. Trop Doct 1989 Apr;19(2):74–5
Meo G see Aricò A
Meo G see Galvagno S
Meo T see Acuto O
Meola G: Moderno inquadramento clinico–genetico della distrofia muscolare di Duchenne. Riv Neurol 1989 Jan–Feb;59(1):8–14 (52 ref.) (Eng. Abstr.) **(Ita)**
Meola G see Bresolin N
Meola G see Corno M
Meola G see Mancinelli E
Meola G see Santilli I
Meola G see Scarpini E
Meola R see Readio J
Meola RW see Tveten MS
Meola T see Thompson WG
Meoli P, Sanna G: Ruolo dell'elettrocardiogramma di Holter nella valutazione della terapia antiaritmica.
G Ital Cardiol 1987 Dec;17(12):1114–20 (Eng. Abstr.) **(Ita)**
Meon R: Connective tissue reaction to buffered and unbuffered glutaraldehyde.
Oral Surg Oral Med Oral Pathol 1989 Jun;67(6):740–5
Meoni MS, Paoletti F: Una complicanza dell'incannulamento venoso centrale: la penetrazione in mediastino.
Minerva Anestesiol 1988 Mar;54(3):63–6 (Eng. Abstr.) **(Ita)**
Meoni S see Monaci R
Mepham TB: Questions of validity in mammary physiology: methodology and ethics. Proc Nutr Soc 1989 Jan;48(1):1–7 (38 ref.)
Mepham TB see Fleet IR
Mera J see Roncoroni AJ
Mera JA: Una tesis sobre el dilema del ingreso universitario en medicina. Medicina (B Aires) 1988;48(5):551–2 **(Spa)**
Mera R see Asgian B
Mera S see Aldoori MI
Mera SS see Smith DC
Mera Varela A see Caamaño Freire M
Merab JP, Feinmark SJ, Cannon PJ: Synthesis of leukotrienes C4, D4, E4 and 20–carboxy–B4 by the isolated perfused kidney.
Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:221–4
Merabet S see Sassolas G
Merabishvili VM, Diatchenko OT, Shabashova NIa, Sharonova GG: Rezultaty perepisi onkologicheskikh bol'nykh , podvergshikhsia lecheniiu v riade statsionarov Leningrada v 1982 g. Vopr Onkol 1988;34(10):1237–45 **(Rus)**
Merabishvili VM see Kovaleva NS
Merabishvili VM see Napalkov NP
Merad–Boudia A see Boudghene–Stambouli O
Meradji M, Diepstraten AF: Coxitis fugax. Sonographisches und radiologisches Bild in 65 Fällen. Radiologe 1988 Oct; 28(10):473–8 (Eng. Abstr.) **(Ger)**
Meradji M see Bos AP
Meraihi Z, Lutz O, Frey A, Bach AC: In vivo and in vitro release of lipoprotein lipase and hepatic lipase by low molecular weight heparins.
Arch Int Pharmacodyn Ther 1989 Jan–Feb;297:286–93
Meraihi Z see Bach AC
Meraihi Z see Lutz O
Merali Z, Merchant CA, Crawley JN, Coy DH, Heinz–Erian P, Jensen RT, Moody TW: (D–Phe12) bombesin and substance P analogues function as central bombesin receptor antagonists. Synapse 1988;2(3):282–7
Merali Z see Ahmad Q
Merali Z see Piggins H
Meram D see Chareyre S
Merand Y see Poulin R
Mérand Y see Spinola PG
Meranda C see Liao SK
Méranger JC, Davey AB: Non–asbestos fibre content of selected consumer products. IARC Sci Publ 1989; (90):347–53
Meranger JC see Stern B
Merante S see Brussamolino E
Merante S see Lazzarino M
Merante S see Morra E
Meranus JA: Adrenal calcifications. Semin Roentgenol 1988 Oct;23(4):238–9
Meranze SG see Choyke PL
Meranze SG see McLean GK
Merat D see Huang SL
Merat DL see Pezzi L
Merati MG see Bertelé V
Merault G, Keclard L, Desfontaines L, Saint–Martin C, Blouquit Y, Rosa J, Galacteros F: Hemoglobin hekinan [alpha (2)27(B8)Glu——Asp beta 2] detected in Guyana. Hemoglobin 1989;13(4):397–402
Merault H see Gabriel JM
Merbitz C, Morris J, Grip JC: Ordinal scales and foundations of misinference. Arch Phys Med Rehabil 1989 Apr; 70(4):308–12
Merbitz CT, Grip JC, Halper A, Mogil S, Cherney LR, Bellaire K: The Communication Analysis System.
Arch Phys Med Rehabil 1989 Feb;70(2):118–23
Merboldt KD, Bruhn H, Frahm J, Gyngell ML, Hänicke W, Deimling M: MRI of "diffusion" in the human brain: new results using a modified CE–FAST sequence.
Magn Reson Med 1989 Mar;9(3):423–9
Merboldt KD see Bruhn H
Merboldt KD see Frahm J
Merbtiz CP see Lai S
Mercadal CM see Newell CK
Mercadal E see González R
Mercadante LA see Yoshida FT
Mercadante S see Lanza V
Mercadante T, Tiar L, Svelato G, Giannola C, Scio A: Dieci anni di esperienza in colpocitologia. Considerazioni statistiche sul rapporto tra displasie e carcinomi.
G Ital Oncol 1987 Jan–Mar;7(1):29–38 (Eng. Abstr.) **(Ita)**
Mercadé V see Valls X
Mercadier JJ, Zongazo MA, Wisnewsky C, Butler–Brown G, Gros D, Carayon A, Schwartz K: Atrial natriuretic factor messenger ribonucleic acid and peptide in the human heart during ontogenic development.
Biochem Biophys Res Commun 1989 Mar 15;159(2):777–82
Mercadier JJ, Samuel JL, Michel JB, Zongazo MA, de la Bastie D, Lompre AM, Wisnewsky C, Rappaport L, Levy B, Schwartz K: Atrial natriuretic factor gene expression in rat ventricle during experimental hypertension.
Am J Physiol 1989 Sep;257(3 Pt 2):H979–87
Mercadier JJ, Lompre AM, Schwartz K: Modifications phénotypiques des protéines du myocarde au cours des surcharges hémodynamiques. Arch Mal Coeur 1988 Oct; 81 Spec No:23–7 (Eng. Abstr.) **(Fre)**
Mercado A, Johnson G Jr, Calver D, Sokol RJ: Cocaine, pregnancy, and postpartum intracerebral hemorrhage.
Obstet Gynecol 1989 Mar;73(3 Pt 2):467–8
Mercado A see Ataya K
Mercado AO, Naz JF, Ataya KM: Postabortal paracervical abscess as a complication of paracervical block anesthesia. A case report. J Reprod Med 1989 Mar;34(3):247–9
Mercado CL, Loeb JN, Ismail–Beigi F: Enhanced glucose transport in response to inhibition of respiration in Clone 9 cells. Am J Physiol 1989 Jul;257(1 Pt 1):C19–28
Mercado E, Guglielmone F, Hecsel W: Sensibilidad a 11 antimicrobianos de cepas de Salmonella aisladas de productos de origen animal. Rev Argent Microbiol 1984; 16(2):101–5 (Eng. Abstr.) **(Spa)**
Mercado EC: Salmonella en pollos eviscerados provenientes de plantas procesadoras del gran Buenos Aires.
Rev Argent Microbiol 1983;15(4):187–92 (Eng. Abstr.) **(Spa)**
Mercado EC see Eiguer T
Mercado L see Gordillo–Paniagua G
Mercado M see Shimasaki S
Mercado MA see Paquet KJ
Mercado R, Tasara R, Weitz JC, Atías A: Cryptosporidium sp in en pacientes ambulatorios. Rev Med Chil 1988 Apr; 116(4):382–3 **(Spa)**
Mercado R, Arias B, Weitz JC: Criptosporidiosis y giardiasis en niños del sector norte de Santiago, Chile.
Bol Chil Parasitol 1987 Jul–Dec;42(3–4):80–3 (Eng. Abstr.) **(Spa)**
Mercado R see Weitz JC
Mercado RT see Condell RA
Mercado TI, Garbus J: Creatine phosphokinase isoenzymes and Trypanosoma cruzi infections.
Comp Biochem Physiol [B] 1979;64(1):11–5
Mercado Díaz MA see Orozco Zepeda H
Mercalli G see Bellotti V
Mercando AD, Furman S, Johnston D, Frame R, Brodman R, Kim SG, Fisher JD: Survival of patients with the automatic implantable cardioverter defibrillator. PACE 1988 Nov;11(11 Pt 2):2059–63
Mercando AD see Furman S

Mercando AD see **Kim SG**
Mercando AD see **Walsh CA**
Mercanti CA, Caretta Q, Acconcia MC, Gaspardone A, De Nardo D, Ambrosini M, Chiarotti F, Caputo V, Marino B: Ruolo della scintigrafia cardiaca con 99 mTc-pirofosfato nella diagnosi dell'infarto perioperatorio negli interventi di rivascolarizzazione miocardica. Cardiologia 1988 Oct; 33(10):927–30 (Eng. Abstr.) **(Ita)**
Mercantini F see **Mocchi N**
Mercantini F see **Pandolfi C**
Mercantini R, Marsella R, Cervellati MC: Keratinophilic fungi isolated from Antarctic soil. Mycopathologia 1989 Apr;106(1):47–52
Mercat A see **Zazzo JF**
Mercat P see **Pasqualini JR**
Mercatelli A see **Boffi L**
Mercatelli A see **Borrelli D**
Mercatello A, Roy P, Ng-Sing K, Choux C, Baude C, Garnier JL, Colpart JJ, Finaz J, Petit P, Moskovtchenko JF, et al: Organ transplants from out-of-hospital cardiac arrest patients. Transplant Proc 1988 Oct;20(5):749–50
Mercatello A, Laville M, Leizorovicz A: Effets indésirables des échanges plasmatiques thérapeutiques. Etude prospective contrôlée. Presse Med 1989 Feb 18;18(7):325–9 (Eng. Abstr.) **(Fre)**
Mercatello A see **Bornstein N**
Mercatello A see **Gaussorgues P**
Mercatello A see **Philip T**
Mercati U, Gerli P, Calabrese G, Santeusanio F: Il pancreas artificiale nel trattamento degli insulinomi. Minerva Chir 1989 Jan 31;44(1–2):173–6 **(Ita)**
Mercedes Fergusson M see **Boshell J**
Mercenier A, Chassy BM: Strategies for the development of bacterial transformation systems. Biochimie 1988 Apr; 70(4):503–17 (116 ref.)
Mercenier A, Robert C, Romero DA, Castellino I, Sios P, Lemoine Y: Development of an efficient spheroplast transformation procedure for S. thermophilus: the use of transfection to define a regeneration medium. Biochimie 1988 Apr;70(4):567–77
Mercenier A see **Baur H**
Mercep M, Noguchi PD, Ashwell JD: The cell cycle block and lysis of an activated T cell hybridoma are distinct processes with different Ca2+ requirements and sensitivity to cyclosporine A. J Immunol 1989 Jun 1;142(11):4085–92
Mercep M, Bonifacino JS, Garcia-Morales P, Samelson LE, Klausner RD, Ashwell JD: T cell CD3-zeta eta heterodimer expression and coupling to phosphoinositide hydrolysis. Science 1988 Oct 28;242(4878):571–4
Mercer A see **Jawad S**
Mercer AA see **Bell DM**
Mercer AA see **Robinson AJ**
Mercer CD see **Moon BC**
Mercer CG see **Wallace WF**
Mercer D see **Belcher HJ**
Mercer DM: The cervicofacial flap. Br J Plast Surg 1988 Sep;41(5):470–4
Mercer DM see **Barnes SJ**
Mercer DR see **Washburn JO**
Mercer DW see **Virji MA**
Mercer J, Pringle JH, Rae MJ, Harkin PJ, Lauder I: How do we teach pathology? The laser videodisc and computer-assisted learning. J Pathol 1988 Sep;156(1):83–9
Mercer J see **Hertzberg M**
Mercer JA see **Jenkins NA**
Mercer JB, Hammel HT: Total calorimetry and temperature regulation in the nine-banded armadillo. Acta Physiol Scand 1989 Apr;135(4):579–89
Mercer JE see **McMillen IC**
Mercer JF see **Grimes A**
Mercer JF see **Yeoh GC**
Mercer JL see **Kaul TK**
Mercer JR, Xu LH, Knaus EE, Wiebe LI: Synthesis and tumor uptake of 5-82Br- and 5-131I-labeled 5-halo-1-(2-fluoro-2-deoxy-beta-D-ribofuranosyl)= uracils. J Med Chem 1989 Jun;32(6):1289–94
Mercer JR, Denti L: Obstacles to integrating disabled students in a "two-roof" elementary school. Except Child 1989 Sep;56(1):30–8
Mercer JR see **Nicholson A**
Mercer JR see **Tovell DR**
Mercer L see **Kommoss F**
Mercer L see **Paone R**
Mercer LJ: Use of expanded spectrum cephalosporins for the treatment of obstetrical and gynecological infections. Obstet Gynecol Surv 1988 Sep;43(9):569–75
Mercer LJ, Silver RI, Niemiec TR, Block BS, Hajj SN: Abortion hysterectomy for gynecologic pathology. Am J Obstet Gynecol 1988 Nov;159(5):1149–53
Mercer LJ see **Niemiec TR**
Mercer LP, Dodds SJ, Schweisthal MR, Dunn JD: Brain histidine and food intake in rats fed diets deficient in single amino acids. J Nutr 1989 Jan;119(1):66–74
Mercer ME, Adams RJ: Wavelength effects on critical flicker frequency in human infants. Percept Mot Skills 1989 Jun; 68(3 Pt 2):1083–7
Mercer NS: With or without? A cooling study. Burns Incl Therm Inj 1988 Oct;14(5):397–8
Mercer NS: Silicone gel in the treatment of keloid scars. Br J Plast Surg 1989 Jan;42(1):83–7
Mercer NS, Moss AL: Soft tissue management of compound leg fractures: a 5-year experience. J R Coll Surg Edinb 1988 Oct;33(5):263–6
Mercer RJ see **Alexander AI**
Mercer RR see **Chang LY**
Mercer RR see **Randell SH**
Mercer RT see **Ferketich SL**
Mercer RW, Schneider JW, Benz EJ Jr: Molecular cloning and characterization of alpha-subunit isoforms of the Na,K-ATPase. Prog Clin Biol Res 1988;268B:119–26
Mercer RW see **Gilmore-Hebert M**
Mercer S see **Adshead G**
Mercer S see **Beck C**
Mercer W see **Kaufmann PG**
Mercer WD see **Novick DM**
Mercer WE, Jaskulski D, Shields MT: Growth factor regulated expression of poly(A)+ binding protein messenger RNA. Exp Cell Res 1989 Apr;181(2):531–41
Mercer WE see **Ullrich SJ**
Mercer WR, Gogolin-Ewens KJ, Lee CS, Brandon MR: Localization and purification of SBU-4—a pregnancy specific protein of the ovine uterus. Placenta 1989 Jan-Feb; 10(1):71–82
Mercer WR see **Gogolin-Ewens KJ**
Mercereau D, Kubac G, Klinke WP: Failure of amiodarone to prevent ventricular fibrillation (sudden death) in hypertrophic cardiomyopathy. Can J Cardiol 1989 Mar; 5(2):77–80
Mercereau DA: Brain-stem anesthesia complicating retrobulbar block. Can J Ophthalmol 1989 Jun;24(4):159–61
Mercereau-Puijalon O see **Bonnefoy S**
Mercereau-Puijalon O see **Carniel E**
Mercereau-Puijalon O see **Dubois P**
Mercereau-Puijalon O see **Udomsangpetch R**
Merceron M see **Dumoulin B**
Merceron RE see **Raymond JP**
Merchán J see **Alvarez-Bolado G**
Merchán JA see **Juiz JM**
Merchan JA see **Rueda J**
Merchán M see **Broseta J**
Merchan MA, Collia F, Lopez DE, Saldaña E: Morphology of cochlear root neurons in the rat. J Neurocytol 1988 Oct; 17(5):711–25
Merchan-Hamann E see **Dorea JG**
Merchán-Pérez A see **Pérez-Cao A**
Merchant AC: Classification of patellofemoral disorders. Arthroscopy 1988;4(4):235–40
Merchant B see **Beatty JD**
Merchant B see **Halpern SE**
Merchant B see **Mulshine JL**
Merchant CA see **Merali Z**
Merchant DJ see **Brothman AR**
Merchant H see **Delgado NM**
Merchant J: A Kellogg-supported program at the University of Iowa. Toxicol Ind Health 1989 Jul;5(4):61–77; discussion 79–84
Merchant K see **Johnson M**
Merchant KM, Letter AA, Gibb JW, Hanson GR: Changes in the limbic neurotensin systems induced by dopaminergic drugs. Eur J Pharmacol 1988 Aug 9;153(1):1–9
Merchant KM, Gibb JW, Hanson GR: Role of dopamine D-1 and D-2 receptors in the regulation of neurotensin systems of the neostriatum and the nucleus accumbens. Eur J Pharmacol 1989 Feb 7;160(3):409–12
Merchant KM see **Hanson GR**
Merchant LH see **McVicar DW**
Merchant LH see **Merchant RE**
Merchant MA see **Longley J**
Merchant MR see **Acharya VN**
Merchant NB see **Simchon S**
Merchant PC, Shahani SM: Cell mediated immunity in selected andrologic conditions. Indian J Med Res 1988 Oct; 88:343–7
Merchant R: Endoscopy in the diagnosis of genital tuberculosis. J Reprod Med 1989 Jul;34(7):468–74
Merchant R see **Glauser FL**
Merchant RE, Merchant LH, Cook SH, McVicar DW, Young HF: Intralesional infusion of lymphokine-activated killer (LAK) cells and recombinant interleukin-2 (rIL-2) for the treatment of patients with malignant brain tumor. Neurosurgery 1988 Dec;23(6):725–32
Merchant RE see **Bechard DE**
Merchant RE see **Glauser FL**
Merchant RE see **McVicar DW**
Merchant RE see **Watts RG**
Merchant RH, Divekar RM: Late hemorrhagic disease with intracranial hemorrhage [published erratum appears in Indian Pediatr 1989 Mar;26(3):211] Indian Pediatr 1988 Apr;25(4):381–4
Merchant RH, Divekar R, Singh R: Long QT syndrome. Indian Pediatr 1988 Jan;25(1):96–9
Merchant RN see **Dalal AR**
Merchant SA see **Shah LS**
Merchant SN, Schuknecht HF: Vestibular atelectasis. Ann Otol Rhinol Laryngol 1988 Nov-Dec;97(6 Pt 1):565–76
Merchant SR, Taboada J: Antihistaminic drugs: H1-receptor antagonists in dogs and cats. J Am Vet Med Assoc 1989 Sep 1;195(5):647–9 (20 ref.)
Merchant TC, Dietz FR: Long-term follow-up after fractures of the tibial and fibular shafts. J Bone Joint Surg [Am] 1989 Apr;71(4):599–606
Merchant-Larios H, Chimal-Monroy J: The ontogeny of primordial follicles in the mouse ovary. Prog Clin Biol Res 1989;296:55–63
Merchaoui J see **Ben Youssef R**
Merchav S, Tatarsky I, Hochberg Z: Enhancement of erythropoiesis in vitro by human growth hormone is mediated by insulin-like growth factor I. Br J Haematol 1988 Nov;70(3):267–71
Merchav S, Tatarsky I, Sharon R: Aplastic anemia associated with in vitro inhibition of erythropoiesis by bone marrow-adherent cells. Eur J Haematol 1988 Nov; 41(5):429–33
Merchen NR see **Bas FJ**
Merchen NR see **Lynch GL**
Merchen NR see **Titgemeyer EC**
Merchenthaler I, Moeker M, Petrusz P, Kizer JS: Identification and immunocytochemical localization of a new thyrotropin-releasing hormone precursor in rat brain. Endocrinology 1989 Apr;124(4):1888–97
Merchenthaler I, Stankovics J, Gallyas F: A highly sensitive one-step method for silver intensification of the nickel-diaminobenzidine endproduct of peroxidase reaction. J Histochem Cytochem 1989 Oct;37(10):1563–5
Merchenthaler I, Culler MD, Petrusz P, Flerkó B, Negro-Vilar A: Immunocytochemical localization of the gonadotropin-releasing hormone-associated peptide portion of the LHRH precursor in the hypothalamus and extrahypothalamic regions of the rat central nervous system. Cell Tissue Res 1989 Jan;255(1):5–14
Merchenthaler I, Lázár G, Maderdrut JL: Distribution of proenkephalin-derived peptides in the brain of Rana esculenta. J Comp Neurol 1989 Mar 1;281(1):23–39
Merchiers E see **Thiery M**
Merchlinsky M, Moss B: Resolution of vaccinia virus DNA concatemer junctions requires late-gene expression. J Virol 1989 Apr;63(4):1595–603
Merchlinsky M, Moss B: Nucleotide sequence required for resolution of the concatemer junction of vaccinia virus DNA. J Virol 1989 Oct;63(10):4354–61
Merchlinsky M: Intramolecular homologous recombination in cells infected with temperature-sensitive mutants of vaccinia virus. J Virol 1989 May;63(5):2030–5
Merchut MP: Brain metastases from undiagnosed systemic neoplasms. Arch Intern Med 1989 May;149(5):1076–80
Merchut MP, Gupta SR, Naheedy MH: The relation of retinal artery occlusion and carotid artery stenosis. Stroke 1988 Oct;19(10):1239–42
Mercieca V see **Van Damme-Lombaerts R**
Mercier B see **Legg CR**
Mercier B see **Mercier J**
Mercier C, Vernier JM: La structure fine du glycogène hépatique de la truite arc-en-ciel. Comp Biochem Physiol [B] 1977;58(4):397–9 (Eng. Abstr.) **(Fre)**
Mercier C, Piquet P, Piligian F, Ferdani M: Aneurysms of the renal artery and its branches. Ann Vasc Surg 1986 Nov; 1(3):321–7
Mercier C, Trouiller G: DARC/PELCO success in anticholinergic research. Prog Clin Biol Res 1989;291:203–7
Mercier C: Transaxillary first rib resection. Ann Vasc Surg 1986 May;1(1):150–4
Mercier C see **Bornet FR**
Mercier C see **Leyder P**
Mercier C see **Piquet P**
Mercier C see **Tournigand P**
Mercier D see **Léger LA**
Mercier F, Reggio H, Devilliers G, Bataille D, Mangeat P: A marker of acid-secreting membrane movement in rat gastric parietal cells. Biol Cell 1989;65(1):7–20
Mercier F, Reggio H, Devilliers G, Bataille D, Mangeat P: Membrane-cytoskeleton dynamics in rat parietal cells: mobilization of actin and spectrin upon stimulation of gastric acid secretion. J Cell Biol 1989 Feb;108(2):441–53
Mercier F see **Jorrot JC**
Mercier G see **Giron ML**
Mercier G see **Gosselin J**
Mercier G see **Micusan VV**
Mercier GA, Osman R, Weinstein H: A molecular theoretical model of recognition and activation at a 5-HT receptor. Prog Clin Biol Res 1989;289:399–410
Mercier GA Jr, Osman R, Weinstein H: Role of primary and secondary protein structure in neurotransmitter receptor activation mechanisms. Protein Eng 1988 Oct; 2(4):261–70 (85 ref.)
Mercier GM see **Grillo JM**
Mercier J, Mercier B, Prefaut C: Sollicitation du métabolisme anaérobie lactique lors de la répétition d'exercices brefs et intenses. C R Soc Biol (Paris) 1989;183(1):60–6 (Eng. Abstr.) **(Fre)**
Mercier J see **Boisseinot M**
Mercier J see **Ferri J**
Mercier J see **Gordoeff A**
Mercier JC, Beaufils F: Traitement de l'arrêt cardique chez l'enfant. II. Réanimation cardio-pulmonaire "avancée". Arch Fr Pediatr 1988 Dec;45(10):829–38 (142 ref.) **(Fre)**
Mercier JC, Beaufils F: Traitement de l'arrêt cardiaque chez l'enfant. I. Réanimation cardio-pulmonaire de base. Arch Fr Pediatr 1988 Nov;45(9):663–71 (59 ref.) **(Fre)**
Mercier JC see **Provot C**
Mercier JC see **Trang TT**
Mercier JF see **Girolami JP**
Mercier JG see **Ramonatxo M**
Mercier L, Rentier-Delrue F, Swennen D, Lion M, Le Goff P, Prunet P, Martial JA: Rainbow trout prolactin cDNA

cloning in Escherichia coli. DNA 1989 Mar;8(2):119–25
Mercier L see **Rentier-Delrue F**
Mercier L see **Simons SS Jr**
Mercier M see **Belon-Leseutre M**
Mercier P, Panzani R: Human castor bean allergy and HLA-A, B, C, DR. J Asthma 1988;25(3):153–61
Mercier P, Velut S, Fournier D, Lescalie F, Guy G, Pillet J, Cronier P: A rare embryologic variation: carotid–anterior cerebral artery anastomosis or infraoptic course of the anterior cerebral artery.
Surg Radiol Anat 1989;11(1):73–7 (20 ref.)
Mercier P see **Chouinard G**
Mercier P see **Cronier P**
Mercier P see **Guery JC**
Mercier P see **Guy G**
Mercier P see **Hakem R**
Mercier P see **Lemaire S**
Mercier P see **Pillet J**
Mercier P see **Touze JE**
Mercier PA see **Drobinski G**
Mercier R see **Camilleri L**
Mercier V see **Courthooux P**
Mercier V see **Maiza D**
Mercier V see **Petetin L**
Mercier V see **Saudreau F**
Mercier-Gallay M see **Moulin JJ**
Mercier-Tacheix V, Ployet MJ, Dutreix JL, Rossazza C: Intérêt de la tomodensitométrie dans les cellulites orbitaires.
Bull Soc Ophtalmol Fr 1988 Nov;88(11):1325–8 (Eng. Abstr.) **(Fre)**
Merck C see **Bengtsson C**
Merck C see **Lapidus L**
Merck CC, Sonnenwald B, Rollwage H: Untersuchungen über den Einsatz homöopathischer Arzneimittel zur Behandlung akuter Mastitiden beim Rind.
Berl Munch Tierarztl Wochenschr 1989 Aug 1; 102(8):266–72 (Eng. Abstr.) **(Ger)**
Merckaert P see **Musolino A**
Mercke C see **Eskilsson J**
Mercke C see **Wallgren A**
Mercke U, Harris S, Sundbärg G: Translabyrinthine acoustic neuroma surgery as performed by the otoneurosurgical group at Lund University Hospital.
Acta Otolaryngol Suppl (Stockh) 1988;452:34–7
Mercke U see **Lindberg S**
Merckelbach H, van Oppen P: Effects of gaze manipulation on subjective evaluation of neutral and phobia-relevant stimuli. A comment on Drake's (1987) 'Effects of Gaze Manipulation on Aesthetic Judgments: Hemisphere Priming of Affect'. Acta Psychol (Amst) 1989 Mar; 70(2):147–51
Merckelbach H, van den Hout MA, Hoekstra R, van Oppen P: Are prepared fears less severe, but more resistant to treatment? Behav Res Ther 1988;26(6):527–30
Merckelbach H, van Hout W, van den Hout MA, Mersch PP: Psychophysiological and subjective reactions of social phobics and normals to facial stimuli. Behav Res Ther 1989; 27(3):289–94
Merckelbach H, van den Hout MA, van Oppen P: Failure to condition evaluative and electrodermal responses to neutral stimuli by means of prepared cues.
Act Nerv Super (Praha) 1988 Sep;30(3):161–8
Merckelbach H see **Jansen A**
Merckelbach H see **van den Hout MA**
Merckelbach H see **van der Molen GM**
Mercken L, Simons MJ, Brocas H, Vassart G: Alternative splicing may be responsible for heterogeneity of thyroglobulin structure. Biochimie 1989 Feb;71(2):223–6
Mercken LO see **Van Ommen GJ**
Mercken M see **Claeys H**
Mercker JM see **Weinberger E**
Mercker S see **Gram J**
Merckx R see **Van Eldere J**
Mercky F see **Farcot JM**
Mercogliano D see **Brunelli F**
Mercogliano D see **Gamba A**
Mercogliano D see **Giordano D**
Mercola D, Westwick J, Rundell AY, Adamson ED, Edwards SA: Analysis of a transformed cell line using antisense c-fos RNA. Gene 1988 Dec 10;72(1–2):253–65
Mercola JM: Premarital HIV screening [letter] JAMA 1989 Apr 21;261(15):2198
Mercola M, Stiles CD: Growth factor superfamilies and mammalian embryogenesis. Development 1988 Mar; 102(3):451–60 (101 ref.)
Mercolino TJ, Locke AL, Afshari A, Sasser D, Travis WW, Arnold LW, Haughton G: Restricted immunoglobulin variable region gene usage by normal Ly-1 (CD5+) B cells that recognize phosphatidyl choline. J Exp Med 1989 Jun 1;169(6):1869–77
Mercolino TJ see **Pennell CA**
Merçot H, Massaad L: ADH activity and ethanol tolerance in third chromosome substitution lines in Drosophila melanogaster. Heredity (Edinburgh) 1989 Feb;62 (Pt 1):35–44
Merçot H see **David JR**
Mercurella A see **Musi L**
Mercuri M, Santambrogio L, Ciuffetti G, Lombardini R: Rheological behavior of white blood cells [letter] Stroke 1989 Jun;20(6):826–7
Mercuri M, Orecchini G, Susta A, Tazza D, Ciuffetti G: Correlation between hemorheologic parameters and carotid atherosclerosis in stroke. Angiology 1989 Apr;40(4 Pt 1):283–6
Mercuri M, Ciuffetti G, Robinson M, Toole J: Blood cell rheology in acute cerebral infarction. Stroke 1989 Jul; 20(7):959–62
Mercuri M see **Bacci G**
Mercuri M see **Ciuffetti G**
Mercuri M see **Padovani G**
Mercuri NB, Calabresi P, Bernardi G: Physiology and pharmacology of dopamine D2-receptors: their implications in dopamine-substitute therapy for Parkinson's disease. Neurology 1989 Aug;39(8):1106–8
Mercuri NB, Calabresi P, Bernardi G: Potassium ions play a role in the glycine-induced inhibition of rat substantia nigra zona compacta neurones. Brain Res 1988 Oct 11; 462(1):199–203
Mercuri NB see **Calabresi P**
Mercuri NB see **Lacey MG**
Mercuri O see **Tavella JM**
Mercuri OA, Groisman JF, de Lederkremer RM: Cinética de incorporación de glucosa y variación morfológica del micelio de Ascobolus furfuraceus.
Rev Argent Microbiol 1983;15(3):177–80 (Eng. Abstr.) **(Spa)**
Mercuri OA see **Lima CE**
Mercuriali F see **Panajotopoulos N**
Mercurio AM, Shaw LM: Macrophage interactions with laminin: PMA selectively induces the adherence and spreading of mouse macrophages on a laminin substratum. J Cell Biol 1988 Nov;107(5):1873–80
Mercurio AM see **Daneker GW Jr**
Mercurio AM see **Shaw LM**
Mercurio F, Karin M: Transcription factors AP-3 and AP-2 interact with the SV40 enhancer in a mutually exclusive manner. EMBO J 1989 May;8(5):1455–60
Mercurio F see **Serfling E**
Mercurio FM see **Haugen TH**
Mercurio GG see **Doggett NS**
Mercurio MR, Fiascone JM, Lima DM, Jacobs HC: Surface tension and pulmonary compliance in premature rabbits. J Appl Physiol 1989 May;66(5):2039–44
Mercurio MR see **Jacobs HC**
Mercurio MR see **Markowitz RI**
Mercy AR, de Chaneet G, Emms Y: Survey of internal parasites in Western Australian pig herds. 1. Prevalence. Aust Vet J 1989 Jan;66(1):4–6
Mercy AR, Peet RL, Ellis TM, Parkinson J: Encephalomyocarditis virus infection in pigs.
Aust Vet J 1988 Nov;65(11):355
Mercy AR, de Chaneet G, Emms Y: Survey of internal parasites in Western Australian pig herds. 2. Relationship to anthelmintic usage and parasite control practices.
Aust Vet J 1989 Jan;66(1):6–9
Mercy AR, Brennan CM: The western Australian pig health monitoring scheme. Acta Vet Scand Suppl 1988;84:212–4
Mercy J, Sridharan G, Steinhoff MC, Pereira SM, Jadhav M, Pulimood BM, Mathai D, Lalitha MK: Coagglutination method in the rapid diagnosis of acute bacterial meningitis. Indian J Med Res 1988 May;87:422–5
Mercy JA, Houk VN: Firearm injuries: a call for science [editorial] N Engl J Med 1988 Nov 10;319(19):1283–5
Mercy JA, Saltzman LE: Fatal violence among spouses in the United States, 1976–85. Am J Public Health 1989 May; 79(5):595–9
Mercz L, Bozai J: A prostatitis diagnosztikája az újabb ismeretek tükrében. Orv Hetil 1989 May 14;130(20):1031–5 (39 ref.) (Eng. Abstr.) **(Hun)**
Merdan AA see **Beier MS**
Merdan AI see **Beier JC**
Merdan AI see **el Said S**
Merdes W see **Steudel WI**
Merdinoglu D see **Sakamoto H**
Merdjan H see **Brouard R**
Merdler A see **Halon DA**
Merdler A see **Lewis BS**
Merdler A see **Rodeanu M**
Merdler C see **Goldray D**
Merdrignac G see **Bonneville M**
Merdrignac-Le Noan G see **Le Moyec L**
Merdzhanov A, Deredzhian Kh, Angelov A: Khirurgichna taktika pri krŭvoizlivi ot duodenalna iazva.
Khirurgiia (Sofiia) 1989;42(2):7–10 (Eng. Abstr.) **(Bul)**
Merdzhanov Ch, Tomov I, Balkushev B, Krŭndev P, Marinov V: Vliianie na razlichni faktory vŭrkhu totalniia serumen kholesterol spored dannite na epidemiologichnoto prouchvane v chetiri golemi obshtini na Bŭlgariia.
Vutr Boles 1988;27(6):70–9 (Eng. Abstr.) **(Bul)**
Mereau A, Pieri I, Gamby C, Courty J, Barritault D: Purification of basic fibroblast growth factor receptors from bovine brain. Biochimie 1989 Jul;71(7):865–71
Mereau A see **Dauchel MC**
Méreau A see **Ledoux D**
Meredith AL, Upadhyaya M, Harper PS: Molecular genetics in clinical practice: evolution of a DNA diagnostic service. BMJ 1988 Oct 1;297(6652):843–6
Meredith AL see **Tyfield LA**
Meredith C, Johnson MK: Species distribution of paraoxon-resistant brain polypeptides radiolabelled with diisopropyl phosphorofluoridate ([3H]DiPF): electrophoretic assay for the aged polypeptide of [3H]DiPF-labelled neuropathy target esterase.
J Neurochem 1989 Apr;52(4):1248–52
Meredith CA see **Niell HB**
Meredith CH see **Feighner JP**
Meredith CN, Frontera WR, Fisher EC, Hughes VA, Herland JC, Edwards J, Evans WJ: Peripheral effects of endurance training in young and old subjects. J Appl Physiol 1989 Jun;66(6):2844–9
Meredith CN, Zackin MJ, Frontera WR, Evans WJ: Dietary protein requirements and body protein metabolism in endurance-trained men. J Appl Physiol 1989 Jun; 66(6):2850–6
Meredith DJ see **Paterson HS**
Meredith DJ see **Swift JG**
Meredith DM, Stocks JM, Whittaker GR, Halliburton IW, Snowden BW, Killington RA: Identification of the gB homologues of equine herpesvirus types 1 and 4 as disulphide-linked heterodimers and their characterization using monoclonal antibodies. J Gen Virol 1989 May;70 (Pt 5):1161–72
Meredith GE: Comparative view of the central organization of afferent and efferent circuitry for the inner ear.
Acta Biol Hung 1988;39(2–3):229–49 (57 ref.)
Meredith J: Wine with food: the art of matchmaking.
Colo Med 1988 Sep 15;85(17):377
Meredith J see **Burke KL**
Meredith J see **Phillips JE**
Meredith JH see **Faust KB**
Meredith JM see **Evans DJ**
Meredith JT: Cyanosis due to pulmonary arteriovenous malformation. Am Fam Physician 1988 Oct;38(4):187–91 (25 ref.)
Meredith JW see **Thomason RB**
Meredith KE see **Breslow MF**
Meredith KS, deLemos RA, Coalson JJ, King RJ, Gerstmann DR, Kumar R, Kuehl TJ, Winter DC, Taylor A, Clark RH, et al: Role of lung injury in the pathogenesis of hyaline membrane disease in premature baboons.
J Appl Physiol 1989 May;66(5):2150–8
Meredith KS see **deLemos RA**
Meredith KS see **Gerstmann DR**
Meredith KS see **Null DM Jr**
Meredith L see **Morris MJ**
Meredith LS, Wilsoncroft WE: Time perception: effects of sensory modality, ambient illumination and intervals.
Percept Mot Skills 1989 Apr;68(2):373–4
Meredith M, Blum AL: Antiacides et toxicité de l'aluminium: une problématique réelle ou non?
Gastroenterol Clin Biol 1989 May;13(5):441–4 **(Fre)**
Meredith MJ: Cystathionase activity and glutathione metabolism in redifferentiating rat hepatocyte primary cultures. Cell Biol Toxicol 1987 Dec;3(4):361–77
Meredith MJ: Rat hepatocytes prepared without collagenase: prolonged retention of differentiated characteristics in culture. Cell Biol Toxicol 1988 Dec;4(4):405–25
Meredith MJ see **Freeman ML**
Meredith MP see **Jones SC**
Meredith P, Montandon D: Résultats à long terme de 68 cas de réductions mammaires opérés dans un service de chirurgie universitaire. Helv Chir Acta 1989 Apr; 55(6):887–94 (Eng. Abstr.) **(Fre)**
Meredith P see **Newsom SW**
Meredith PA, Elliott HL, Reid JL, Francis RJ: The pharmacokinetics and angiotensin converting enzyme inhibition dynamics of cilazapril in essential hypertension. Br J Clin Pharmacol 1989;27 Suppl 2:263S–266S
Meredith PA see **Donnelly R**
Meredith PA see **Elliott HL**
Meredith PA see **Hosie J**
Meredith PA see **McIntosh MJ**
Meredith PA see **Reid JL**
Meredith PA see **Sumner DJ**
Meredith PA see **Vincent J**
Meredith RF see **Brezovich IA**
Meredith SA see **Wawrzyniak CJ**
Meredith SC see **Mora R**
Meredith SC see **Tonsgard JH**
Meredith SD see **Raphael GD**
Meredith SE see **Garms R**
Meredith SJ, Peach HG, Devanesen D: Trachoma in the Northern Territory of Australia, 1940–1986.
Med J Aust 1989 Aug 21;151(4):190, 192, 194–9
Meredith TA see **Lambrou FH Jr**
Meredith TJ, Ruprah M, Liddle A, Flanagan RJ: Diagnosis and treatment of acute poisoning with volatile substances. Hum Toxicol 1989 Jul;8(4):277–286
Meredith TJ see **Flanagan RJ**
Meredith W see **Sands LP**
Meredith WT, Levine E, Ahlstrom NG, Grantham JJ: Exacerbation of familial renal lymphangiomatosis during pregnancy. AJR 1988 Nov;151(5):965–6
Meregalli M, Gambelli F, Torchio G, Bocchia M: Considerazioni a proposito di un caso di porpora trombotica trombocitopenica. Minerva Med 1989 Mar; 80(3):299–302 (Eng. Abstr.) **(Ita)**
Meregalli M, Antoniazzi V, Torchio G, Colombo E, Bocchi M, Soazini E, Lino S: Valutazione comparata di marcatori tumorali (TPA e CEA) in differenti neoplasie maligne in stadio avanzato. Minerva Med 1989 Apr;80(4):345–7 (Eng. Abstr.) **(Ita)**
Meregalli M, Bertola G, Torchio G, Bocchia M: Due casi clinici di ipopotassiemia in corso di trattamento con indapamide. Recenti Prog Med 1989 Feb;80(2):72–5 (Eng. Abstr.) **(Ita)**

Meregalli M see **Bernengo MG**
Merekalova ZI, Iakovleva LS, Mazurenko NP, Orekhova NM: Vliianie smeshannoi virusnoi infektsii na razvitie neoplazii, indutsirovannykh onkogennymi virusami. Vopr Virusol 1988 Jul–Aug;33(4):424–8 (Eng. Abstr.) **(Rus)**
Merekalova ZI, Mazurenko NP, Khar'kovskaia NA, Mezentseva LD: Vydelenie virusa sarkomy ot besporodnykh krys. Biull Eksp Biol Med 1988 Oct; 106(10):476–8 (Eng. Abstr.) **(Rus)**
Merelli E see **Colombo A**
Merelli E see **Sola P**
Merello Godino C see **García Fernández EJ**
Meren H see **Sato N**
Merenda G see **Sundaram M**
Merenda GO see **Brems JJ**
Merenda JM see **Daumy GO**
Merenda JT see **McGuire MH**
Merenda R see **Meduri F**
Merendino A see **Spatafora M**
Merendino J see **Schmitt-Fournier JA**
Merendino RA, Arena A, Liberto MC, Iannello D, Bonina L, Mesiti M, Mastroeni P: Influence of sera from patients affected by neoplasia on some human macrophage functions. Cancer Detect Prev 1988;12(1–6):73–80
Merenich JA, McDermott MT, Kidd GS 2d: Transient isolated thyrotropin deficiency in the postpartum period. Am J Med 1989 Mar;86(3):361–2
Merenich JA, Hannon RN, Gentry RH, Harrison SM: Azidothymidine–induced hyperpigmentation mimicking primary adrenal insufficiency. Am J Med 1989 Apr; 86(4):469–70
Merenmies J see **Rauvala H**
Merenmies J see **Westerlund B**
Merens TA see **Echiverri HC**
Merenstein D see **Kune GA**
Merenstein D see **Pierce RJ**
Merenstein GB see **Costello A**
Merenstein GB see **Horgan JG**
Merenstein JH, Hirsch RP: Non–returning patients: a survey of inactive patients in a suburban practice. Fam Med 1989 May–Jun;21(3):206–10
Merenstein JH see **Middleton DB**
Merentes E, de Gogig M: Efecto de la cafeína sobre células cardíacas in vitro de ratas (Rattus norvegicus). Acta Cient Venez 1988;39(1):64–8 (Eng. Abstr.) **(Spa)**
Merényi G see **Cadenas E**
Merenzon LN see **Bal'dman BM**
Méresse S, Delbart C, Fruchart JC, Cecchelli R: Low–density lipoprotein receptor on endothelium of brain capillaries. J Neurochem 1989 Aug;53(2):340–5
Meresz O see **Taguchi VY**
Meretey K, Chien HD, Falus A, Walcz E: Effect of histamine on the T–cell colony formation of PHA–stimulated cells. Agents Actions 1989 Apr;27(1–2):215–7
Merétey K see **Böhm U**
Meretey K see **Falus A**
Meretey K see **Husz S**
Merétey K see **Sülle K**
Mereto E see **Ghia M**
Mereto E see **Testa R**
Meretoja O see **Riikonen R**
Meretoja OA, Wirtavuori K: Influence of age on the dose–response relationship of atracurium in paediatric patients. Acta Anaesthesiol Scand 1988 Nov;32(8):614–8
Meretoja OA, Wirtavuori K: Two–dose technique to create an individual dose–response curve for atracurium. Anesthesiology 1989 May;70(5):732–6
Meretoja OA: Vecuronium infusion requirements in pediatric patients during fentanyl–N2O–O2 anesthesia. Anesth Analg 1989 Jan;68(1):20–4
Meretoja OA: Is vecuronium a long–acting neuromuscular blocking agent in neonates and infants? Br J Anaesth 1989 Feb;62(2):184–7
Meretoja OA see **Kalli I**
Mérette G see **Duprat G Jr**
Meretyk S see **Landesberg G**
Mereu G see **Marrosu F**
Mereu P see **Badellino F**
Mereu S see **Aresu G**
Merfogel' MS see **Pikuza OI**
Mergaert C see **Herregods L**
Mergelsberg M, Martini M, Brecht T, Krönung G: Differentialdiagnose und Therapie zyklusabhängiger schwerer Attacken des familiären Mittelmeerfiebers. Med Klin 1989 Jan 15;84(1):23–31, 64 **(Ger)**
Mergelsberg M, Weber M, Musch E: Die Reproduzierbarkeit sonographischer Messungen in der Verlaufskontrolle der Lebergrösse. Ultraschall Med 1988 Dec;9(6):293–8 (Eng. Abstr.) **(Ger)**
Mergener K see **Schmitt J**
Mergener MA see **Lum BL**
Mergenhagen SE see **Pluznik DH**
Mergenhagen SE see **Wahl LM**
Mergenthaler E see **de la Parra G**
Mergenthaler HG, Fink M, Sauer H, Bartl R, Wilmanns W: Multiple brown tumors in a patient with nutritional secondary hyperparathyroidism. Klin Wochenschr 1989 Jan 4;67(1):42–6
Mergenthaler HG see **Brühl P**
Mergerian H see **Kuhlencord A**
Merget R, Schultze–Werninghaus G, Muthorst T, Friedrich W, Meier–Sydow J: Asthma due to the complex salts of platinum—a cross–sectional survey of workers in a platinum refinery. Clin Allergy 1988 Nov;18(6):569–80
Mergler D, Blain L, Lemaire J, Lalande F: Colour vision impairment and alcohol consumption. Neurotoxicol Teratol 1988 May–Jun;10(3):255–60
Mergler D see **Brabant C**
Mergner GW see **Arroyo CM**
Mergner T see **Thoden U**
Mergner WJ see **Classen JB**
Mergner WJ see **Tepper SH**
Mergoni A: Una diversa interpretazione del ruolo funzionale dei mezzi di fissazione dell'utero durante lo svolgimento del parto fisiologico. Acta Biomed Ateneo Parmense 1988; 59(3–4):67–78 (Eng. Abstr.) **(Ita)**
Mergoni A: La legge di Pascal e il torchio pelvico nel meccanismo fisiologico del parto. Minerva Ginecol 1988 Mar;40(3):199–214 **(Ita)**
Mergoni M see **Stocchetti N**
Mergserian PA see **Cockett AT**
Mergserian PA see **Davis NS**
Mergui JL, Salat–Baroux J: Section des cloisons utérines sous hystéroscopie. Presse Med 1989 Mar 4;18(9):488–9 (Eng. Abstr.) **(Fre)**
Mergui S see **Gillet B**
Merhav A see **Rattan J**
Merhav H, Rothstein H, Simon D, Pfeffermann R: Duodenostomy revisited. Int Surg 1988 Oct–Dec; 73(4):254–6
Merhej S see **Chalhan R**
Merhi Y, Guidoin R, Forest JC: Fate of polyester arterial prostheses implanted as thoraco–abdominal by–passes in dogs: haematology, pathology, and biochemistry. Clin Invest Med 1988 Dec;11(6):403–16
Merhi Y, Roy R, Guidoin R, Hebert J, Mourad W, Benslimane S: Cellular reactions to polyester arterial prostheses impregnated with cross–linked albumin: in vivo studies in mice. Biomaterials 1989 Jan;10(1):56–8
Merhi Y see **Guidoin R**
Merhige ME, Garza D: Positron emission tomography of the heart: mapping flow and metabolism in vivo. Mayo Clin Proc 1989 Jun;64(6):716–9 (15 ref.)
Merhige ME see **Demer LL**
Meri S see **Salonen EM**
Merialdi A, Cravedi S, Armanetti M, Fatone M, Ziveri M: Livelli di attivita' reninica plasmatica in feti affetti da difetto di crescita associato a basso peso placentare. Boll Soc Ital Biol Sper 1988 Nov;64(11):1033–6 (Eng. Abstr.) **(Ita)**
Merianou V see **Politis C**
Meric B see **Wiman LG**
Méric C, Goff SP: Characterization of Moloney murine leukemia virus mutants with single–amino–acid substitutions in the Cys–His box of the nucleocapsid protein. J Virol 1989 Apr;63(4):1558–68
Meric M, Adalet K, Erzengin F, Korkut F, Okur O, Büyiköztürk K: The effects of slow–release verapamil on blood pressure and cardiovascular system in essential hypertension. J Cardiovasc Pharmacol 1989;13 Suppl 4:S42–4
Meric P see **Peres M**
Meric SM: Drugs used for disorders of coagulation. Vet Clin North Am [Small Anim Pract] 1988 Nov; 18(6):1217–41 (109 ref.)
Meric SM: Canine meningitis. A changing emphasis. J Vet Intern Med 1988 Jan–Mar;2(1):26–35 (123 ref.)
Měřička O, Zatloukal P, Pražák J: Hlavní histokompatibilitní systém u bronchogenního karcinomu. Sb Lek 1988 Oct; 90(10):314–7 (Eng. Abstr.) **(Cze)**
Měřička O see **Zatloukal P**
Měřička P see **Klen R**
Měřička P see **Pařízek J**
Merickel M see **Sanes DH**
Merickel MB see **Pearlman JD**
Mericq O, Guerot A, Boussaton E, Rigaud J, Colombani A, Pech C, Sans P, Lareng L, Gay R, Mansat M: Alcalinisation de la bupivacaïne hyperbare en rachianesthésie. Cah Anesthesiol 1988 Jun–Jul;36(4):271–4 **(Fre)**
Mericq O, Colombani A, Cauhépé C, Guerot A, Boussaton E, Rigaud J, Pech C, Gay R, Mansat M: Image de l'anesthésie loco–régionale en milieu hospitalier. Cah Anesthesiol 1989 Mar–Apr;37(2):113–6 **(Fre)**
Mericske E, Mericske–Stern R: Resektionsprothetik. Erfahrungen und Probleme bei der zahnärztlich–prothetischen Behandlung von Patienten mit Oberkieferresektion. Schweiz Monatsschr Zahnmed 1989; 99(6):698–708 **(Ger, Fre)**
Mericske–Stern R, Geering AH: Implantate in der Totalprothetik. Die Verankerung der Totalprothese im zahnlosen Unterkiefer durch zwei Implantate mit Einzelattachment. Schweiz Monatsschr Zahnmed 1988; 98(8):870–6 **(Ger, Fre)**
Mericske–Stern R: Die implantatgesicherte Totalprothese im zahnlosen Unterkiefer. Eine klinische Longitudinalstudie mit Ergebnissen nach vier Jahren. Schweiz Monatsschr Zahnmed 1988;98(9):931–6 (Eng. Abstr.) **(Ger)**
Mericske–Stern R: Osseointegration. Schweiz Monatsschr Zahnmed 1989;99(5):511, 513 **(Ger, Fre)**
Mericske–Stern R see **Mericske E**
Merideth CH see **Feighner JP**
Merideth N see **Soon–Shiong P**
Merideth RE see **Lorimer DW**
Merienne L see **Musolino A**
Merigan TC: Viral diseases in developing countries. APMIS Suppl 1988;3:26–9 (3 ref.)
Merigan TC: A personal view of efforts in treatment of human immunodeficiency virus infection in 1988. J Infect Dis 1989 Mar;159(3):390–9 (41 ref.)
Merigan TC, Skowron G, Bozzette SA, Richman D, Uttamchandani R, Fischl M, Schooley R, Hirsch M, Soo W, Pettinelli C, et al: Circulating p24 antigen levels and responses to dideoxycytidine in human immunodeficiency virus (HIV) infections. A phase I and II study. Ann Intern Med 1989 Feb 1;110(3):189–94
Merigan TC see **Basham TY**
Merigan TC see **Brown SL**
Merigan TC see **Ho RJ**
Merigan TC see **Keay S**
Merigan TC see **Pachl C**
Merigan TC see **Reid TR**
Merigan TC see **Spaete RR**
Merigan TC see **Torseth J**
Merigan WH: Chromatic and achromatic vision of macaques: role of the P pathway. J Neurosci 1989 Mar;9(3):776–83
Merigan WH see **Lynch JJ 3d**
Meriggi E see **Todros T**
Meriggi F, Forni E, Houssin D, Emond J, Morvac C: Il problema del trapianto di fegato nel paziente HBsAg positivo. Minerva Med 1989 Jul;80(7):769–70 **(Ita)**
Meriggi F see **Forni E**
Meriggi F see **Settaf A**
Meriggi F see **Van de Stadt J**
Merigginola MC see **Filiceri M**
Merighi A, Polak JM, Gibson SJ, Gulbenkian S, Valentino KL, Peirone SM: Ultrastructural studies on calcitonin gene–related peptide–, tachykinins– and somatostatin–immunoreactive neurones in rat dorsal root ganglia: evidence for the colocalization of different peptides in single secretory granules. Cell Tissue Res 1988 Oct; 254(1):101–9
Merighi A, Polak JM, Fumagalli G, Theodosis DT: Ultrastructural localization of neuropeptides and GABA in rat dorsal horn: a comparison of different immunogold labeling techniques. J Histochem Cytochem 1989 Apr; 37(4):529–40
Merighi A see **Wharton J**
Merigian KS, Hedges JR, Roberts JR, Childress RA, Niehaus MA, Franklin N: Use of abbreviated mental status examination in the initial assessment of overdose patients. Arch Emerg Med 1988 Sep;5(3):139–45
Merigian KS see **Roberts JR**
Merigliano S, Zaninotto G, Baessato M, Costantini M, Anselmino M: Elettrodi per il monitoraggio prolungato del pH esofageo e gastrico. Confronto tra caratteristiche intrinseche e comportamento in vitro ed in vivo. Minerva Chir 1988 Dec 31;43(23–24):2041–7 (Eng. Abstr.) **(Ita)**
Merigliano S see **Zaninotto G**
Merignargues S see **Fenaux P**
Merikallio E see **Aarnio P**
Merikallio E see **Lehtola A**
Merikallio E see **Nieminen MS**
Merikangas KR see **Weissman MM**
Merikanto J see **Lähde S**
Merikanto J see **Päivänsalo M**
Merikle PM see **Cheesman J**
Merilahti–Palo R see **Gaston JS**
Merilahti–Palo R see **Granfors K**
Merilahti–Palo R see **Hietarinta M**
Merilahti–Palo R see **Vuori K**
Meriläinen PT: A fast differential paramagnetic O2–sensor. Int J Clin Monit Comput 1988;5(3):187–95
Merimee TJ see **Baumann G**
Merimsky E see **Greenstein A**
Merimson VG see **Rozynov VB**
Merin G see **Ben–Haim SA**
Merin G see **Caspi J**
Merin G see **Elami A**
Merin G see **Grenadier E**
Merin LM, Koch DD: Improved resolution of specular micrographs. Ophthalmic Surg 1989 Jun;20(6):427–9
Merin RG: Cardiac arrest following i.v. verapamil may be related to concomitant digoxin therapy as well as halothane [letter] Br J Anaesth 1988 Sep;61(3):366
Merin RG: Cardiovascular effects of isoflurane in man. Acta Anaesthesiol Belg 1988;39(3 Suppl 2):3–7
Merin RG see **Berry JM**
Merin RG see **Crosau LH Jr**
Merin S see **Kremer I**
Merin S see **Schwartzenberg T**
Merine D, Fishman EK, Jones B: CT of the small bowel and mesentery. Radiol Clin North Am 1989 Jul; 27(4):707–15 (29 ref.)
Merine D, Nussbaum AR, Fishman EK, Sanders RC: Sonographic observations in a patient with typhlitis. Clin Pediatr (Phila) 1989 Aug;28(8):377–9
Merine D, Fishman EK, Rosengard A, Tolo V: Chondromyxoid fibroma of the fibula. J Pediatr Orthop 1989 Jul–Aug;9(4):468–71
Merine D, Meziane M, Fishman EK, Hruban RH, Khouri

NF: Bronchioalveolar carcinoma: emphasis on localized lesions. South Med J 1989 Apr;82(4):475–80
Merine D, Fishman EK: Uncomplicated portal venous gas associated with duodenal perforation following ERCP: CT features. J Comput Assist Tomogr 1989 Jan–Feb; 13(1):138–9
Merine D, Fishman EK: Mediastinal adenopathy and endobronchial involvement in metastatic renal cell carcinoma. J Comput Tomogr 1988 Jul;12(3):216–9
Merine D, Fishman EK: Perirenal hematoma following catheter removal. An unusual complication of percutaneous nephrostomy. Clin Imaging 1989 Mar;13(1):74–6
Merine D, Fishman EK, Kuhlman JE, Jones B, Bayless TM, Siegelman S: Bladder involvement in Crohn disease: role of CT in detection and evaluation. J Comput Assist Tomogr 1989 Jan–Feb;13(1):90–3
Merine D see **Lammert GK**
Merine DS, Fishman EK, Zerhouni EA: Computed tomography and magnetic resonance imaging diagnosis of thymic cyst. J Comput Tomogr 1988 Jul;12(3):220–2
Merinero B see **García–Muñoz MJ**
Merinero Cortés B, del Valle Martínez J, Pérez–Cerdá Silvestre C, García Muñoz MJ, Cortés Coto MT, García Aparicio J, Sáez Pérez E, Ugarte Pérez M: Acidosis láctica neonatal debida a deficiencia aislada de piruvato carboxilasa. An Esp Pediatr 1988 Jul;29(1):57–60 (18 ref.) (Eng. Abstr.) **(Spa)**
Meriney SD, Young SH, Grinnell AD: Constraints on the interpretation of nonquantal acetylcholine release from frog neuromuscular junctions. Proc Natl Acad Sci U S A 1989 Mar;86(6):2098–102
Meriney SD see **Pilar G**
Mering TA: Vliianie razrusheniia prozrachnoĭ peregorodki na otschet intervalov vremeni. Zh Vyssh Nerv Deiat 1988 Sep–Oct;38(5):864–71 (Eng. Abstr.) **(Rus)**
Mering TA: Uslovnoreflektornaia deiatel'nost' v protsesse stareniia u belykh krys. Zh Vyssh Nerv Deiat 1988 Jul–Aug;38(4):667–74 (Eng. Abstr.) **(Rus)**
Mering TA: Uslovnoreflektornaia deiatel'nost' ėmotsional'no-reaktivnykh krys v protsesse stareniia. Zh Vyssh Nerv Deiat 1988 May–Jun;38(3):550–2 **(Rus)**
Meringolo D see **Barozzi L**
Meringova LF see **Ivanova IA**
Merino A, Alegría E, Castelló R, Fidalgo M, Abecia A, Martínez–Caro D: Complementary mechanisms of atenolol and diltiazem in the clinical improvement of patients with stable angina. Angiology 1989 Jul;40(7):626–32
Merino A, Alegría E, Castelló R, Martínez–Caro D: Influence of age on left ventricular contractility. Am J Cardiol 1988 Nov 15;62(16):1103–8
Merino A see **Aguilar i Bascompte JL**
Merino A see **Carcamo J**
Merino A see **Castelló R**
Merino A see **Cortes P**
Merino A see **Vives–Corrons JL**
Merino C see **Durán R**
Merino C see **Landinez R**
Merino D see **Chaouloff F**
Merino D see **Guezennec CY**
Merino E, Bolivar F: The ribonucleoside diphosphate reductase gene (nrdA) of Escherichia coli carries a repetitive extragenic palindromic (REP) sequence in its 3' structural terminus. Mol Microbiol 1989 Jun;3(6):839–41
Merino E see **Gosset G**
Merino F, Esparza B, Aizpiri J: Ausencia de infección por HTLV–I en drogadictos de Vizcaya. Med Clin (Barc) 1989 Jan 21;92(2):79 **(Spa)**
Merino F, Esparza B, Aizpiri J: Especificidad de las reacciones antivirus de la inmunodeficiencia humana en heroinómanos. Med Clin (Barc) 1989 Apr 1;92(12):477–8 **(Spa)**
Merino F, Alvarez–Mon M, de la Hera A, Alés JE, Bonilla F, Durantez A: Regulation of natural killer cytotoxicity by 1,25–dihydroxyvitamin D3. Cell Immunol 1989 Feb; 118(2):328–36
Merino F see **Alés–Martínez JE**
Merino FJ see **Ladrón de Guevara C**
Merino J, Schurmans S, Duchosal MA, Izui S, Lambert PH: Autoimmune syndrome after induction of neonatal tolerance to alloantigens. CD4+ T cells from the tolerant host activate autoreactive F1 B cells. J Immunol 1989 Oct 1;143(7):2202–8
Merino J see **Belmonte E**
Merino J see **Riestra JL**
Merino J see **Yoshida H**
Merino JL see **Rodriguez M**
Merino M, Peris–Ribera JE, Torres–Molina F, Sánchez–Picó A, García–Carbonell MC, Casabó VG, Martín–Villodre A, Plá–Delfina JM: Evidence of a specialized transport mechanism for the intestinal absorption of baclofen. Biopharm Drug Dispos 1989 May–Jun;10(3):279–97
Merino M see **Linehan M**
Merino M see **Molina JA**
Merino MJ see **Chambers JT**
Merino MJ see **Ferreras JM**
Merino MJ see **Fraker DL**
Merino MJ see **MacLusky NJ**
Merino MJ see **Schwartz PE**
Merino OR see **Gutierrez AE**
Merino R see **Buckel E**
Merino R see **Cerny A**
Merino R see **Garnier JL**
Merino Angulo J see **Pérez de Diego y Martínez IJ**
Merino García MJ, Lemos Giráldez S, Martínez–Sierra GR: Sobrecarga y salud mental en familias de psicoticos funcionales. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1988 May–Jun;16(3):190–200 **(Spa)**
Merino Sánchez J see **Báguena Gómez JC**
Merino Sánchez J see **Marco Vera P**
Merinova LK see **Ageeva NP**
Merinova LK see **Peters MK**
Merinova LK see **Seimova IK**
Merion M see **Stowers DJ**
Merion RM, Delius RE, Campbell DA Jr, Turcotte JG: Orthotopic liver transplantation totally corrects factor IX deficiency in hemophilia B. Surgery 1988 Nov; 104(5):929–31
Merion RM, Burtch GD, Ham JM, Turcotte JG, Campbell DA: The hepatic artery in liver transplantation. Transplantation 1989 Sep;48(3):438–43
Merion RM see **Burtch GD**
Merion RM see **Dafoe DC**
Merion RM see **Lloyd RV**
Merion RM see **Nestor ZJ**
Merion RM see **Rocher LL**
Merion RM see **Rosenberg L**
Merisko EM, Welch JK, Chen TY, Chen M: Alpha–actinin and calmodulin interact with distinct sites on the arms of the clathrin trimer. J Biol Chem 1988 Oct 25; 263(30):15705–12
Merisko EM see **Chen TY**
Merite F see **Chaussade S**
Merite F see **Vidon N**
Merits I see **Luly JR**
Meriwether C see **Sobel JD**
Meriwether D see **Chetty N**
Merjavy JP see **Brazil MJ**
Merk G see **Merk H**
Merk H, Esser D, Merk G, Langen L: Die Wertigkeit der Sonographie in der Differentialdiagnostik von Weichteiltumoren. ROFO 1989 Feb;150(2):183–6 (Eng. Abstr.) **(Ger)**
Merk H see **Witt HJ**
Merk HF: Cytochrom P–450. Wien Med Wochenschr 1988 Jul 31;138(14):361–2 **(Ger)**
Merk HF, Khan WA, Kuhn C, Bickers DR, Mukhtar H: Effect of topical application of clotrimazole to rats on epidermal and hepatic monooxygenase activities and cytochrome P–450. Arch Dermatol Res 1989; 281(3):198–202
Merk HF: Glucocorticoide in der Therapie dermatologischer Erkrankungen. Med Monatsschr Pharm 1989 Apr; 12(4):111–6 (31 ref.) **(Ger)**
Merk HF see **Mukhtar H**
Merk K, Josephson U: Jämförande studie mellan olika kliniker: personalen behöver gemenskap, stöd och trivsel för god vård av svårt sjuka och döende. Lakartidningen 1989 Feb 15;86(7):549–52 **(Swe)**
Merk K, Björkholm M, Holm G, Mellstedt H: Delayed skin hypersensitivity in man. The effect of repeated tests with low–dose antigen. Acta Derm Venereol (Stockh) 1988; 68(5):450–3
Merk K see **Mellstedt H**
Merk S see **Maier H**
Merk W, Mann K, Günther RW, Engelhardt D: Rezidiv eines zentralen Cushing–Syndroms nach transphenoidaler Hypophysenoperation. Internist (Berlin) 1988 Sep; 29(9):636–8 **(Ger)**
Merk–Hürtelt B see **Dammann HG**
Měrka V see **Bláha M**
Merkatz IR see **Andersen HF**
Merkatz IR see **Anyaegbunam A**
Merkatz IR see **Brustman LE**
Merkatz IR see **Freda MC**
Merkatz R see **Langer O**
Merke J, Milde P, Lewicka S, Hügel U, Klaus G, Mangelsdorf DJ, Haussler MR, Rauterberg EW, Ritz E: Identification and regulation of 1,25–dihydroxyvitamin D3 receptor activity and biosynthesis of 1,25–dihydroxyvitamin D3. Studies in cultured bovine aortic endothelial cells and human dermal capillaries. J Clin Invest 1989 Jun; 83(6):1903–15
Merke J, Lucas PA, Szabo A, Cournot–Witmer G, Mall G, Bouillon R, Drüeke T, Mann J, Ritz E: Hyperparathyroidism and abnormal calcitriol metabolism in the spontaneously hypertensive rat. Hypertension 1989 Mar;13(3):233–42
Merke J see **Habenicht AJ**
Merke J see **Mehls O**
Merke J see **Szabo A**
Merkel C, Gatta A, Sacerdoti D, Bolognesi M, Rondana M, Caregaro L, Finucci GF, Ruol A: Long–term effect of nadolol on quantitative liver function tests in patients with cirrhosis. Eur J Clin Pharmacol 1988;34(5):501–4
Merkel C, Bolognesi M, Angeli P, Noventa F, Caregaro L, Sacerdoti D, Gatta A: Prognostic indicators of survival in patients with cirrhosis and esophageal varices, without previous bleeding. Am J Gastroenterol 1989 Jul; 84(7):717–22
Merkel C, Bolognesi M, Finucci GF, Angeli P, Caregaro L, Rondana M, Gatta A: Indocyanine green intrinsic hepatic clearance as a prognostic index of survival in patients with cirrhosis. J Hepatol 1989 Jul;9(1):16–22
Merkel C, Gatta A, Bolognesi M, Padrini R, Finucci GF, Angeli P, Ruol A: The calcium–channel blocker, verapamil, does not improve portal pressure in patients with alcoholic cirrhosis. Br J Clin Pharmacol 1988 Sep;26(3):273–7
Merkel C, Gatta A: D–sorbitol clearance [letter] Dig Dis Sci 1988 Oct;33(10):1341
Merkel C see **Bolognesi M**
Merkel D, Schmidt G, Flachmeier C, Behrendt G, Coutelle C, Hunger HD: A new neomycin phosphotransferase II solid phase assay in combination with polyacrylamide sodium dodecylsulphate gel electrophoresis. J Biochem Biophys Methods 1989 Jun;18(4):277–85
Merkel DE, Osborne CK: Adjuvant treatment of node–negative breast cancer. Tex Med 1989 Jan;85(1):32–6
Merkel DE, Fuqua SA, Hill SM, McGuire WL: P–glycoprotein gene amplification or overexpression is not detected in clinical breast cancer specimens. Prog Clin Biol Res 1988;276:61–73
Merkel DE, Fuqua SA, Tandon AK, Hill SM, Buzdar AU, McGuire WL: Electrophoretic analysis of 248 clinical breast cancer specimens for P–glycoprotein overexpression or gene amplification. J Clin Oncol 1989 Aug;7(8):1129–36
Merkel GJ, Phelps CL: The effects of amphotericin B on the interaction of Candida albicans with fibroblast cultures. Can J Microbiol 1989 Feb;35(2):255–9
Merkel GJ, Phelps CL: Conditions affecting the amphotericin B mediated inhibition of Candida albicans attachment to cell cultures. Can J Microbiol 1989 Feb;35(2):260–4
Merkel HG see **Both P**
Merkel JR see **Hallock GG**
Merkel KH, Werhahn C: Epithelioid haemangioma—angiolymphoid hyperplasia with eosinophilia. Case report and review of literature. Zentralbl Allg Pathol 1988;134(4–5):499–504 (23 ref.)
Merkel KH see **Kuehn MW**
Merkel L, Ikebe M, Hartshorne DJ: Interaction of smooth muscle tropomyosin and smooth muscle myosin. Effect on the properties of myosin. Biochemistry 1989 Mar 7; 28(5):2215–20
Merkel M see **Close LG**
Merkel MA see **Stringer SP**
Merkel PA, Schulman KA: Ranitidine to prevent recurrence of duodenal ulcer [letter] N Engl J Med 1989 Sep 21; 321(12):835–6
Merkel RA see **Anderson PT**
Merkel S see **Köhler H**
Merkel SJ see **Kaneshiro ES**
Merkel SM, Eberhard AE, Gibson J, Harwood CS: Involvement of coenzyme A thioesters in anaerobic metabolism of 4–hydroxybenzoate by Rhodopseudomonas palustris. J Bacteriol 1989 Jan;171(1):1–7
Merkel SM see **Stewart V**
Merkel V see **Kerényi T**
Merkel VL see **Kaine BP**
Merkel WT see **Cox GL**
Merkelbach H see **Lehmann M**
Merkelbach JW: Het verschil in operatiepatroon tussen academische en algemene ziekenhuizen. Ned Tijdschr Geneeskd 1988 Nov 26;132(48):2194–5 **(Dut)**
Merkelbach JW see **Creutzberg CL**
Merkelbach JW see **Ijzermans JN**
Merkens MJ, Perrin EC, Perrin JM, Gerrity PS: The awareness of primary physicians of the psychosocial adjustment of children with a chronic illness. J Dev Behav Pediatr 1989 Feb;10(1):1–6
Merkenschlager M, Terry L, Edwards R, Beverley PC: Limiting dilution analysis of proliferative responses in human lymphocyte populations defined by the monoclonal antibody UCHL1: implications for differential CD45 expression in T cell memory formation. Eur J Immunol 1988 Nov;18(11):1653–61
Merker AM see **Semiachkina AN**
Merker C see **To KW**
Merker G, Roth J, Zeisberger E: Thermoadaptive influence on reactivity pattern of vasopressinergic neurons in the guinea pig. Experientia 1989 Aug 15;45(8):722–6
Merker G see **Cooper KE**
Merker G see **Müller E**
Merker G see **Oddoy A**
Merker HJ see **Chahoud I**
Merker HJ see **Gossrau R**
Merker HJ see **Heger W**
Merker HJ see **Klug S**
Merker HJ see **M'Boneko V**
Merker HJ see **Stahlmann R**
Merker HJ see **Stallmach A**
Merker HJ see **Zimmermann B**
Merker M, Carley WW, Gillis CN: In situ iodination of angiotensin–converting enzyme and other pulmonary endothelial membrane proteins. Biochem Pharmacol 1989 Mar 15;38(6):983–92
Merker MP, Gillis CN: Propranolol and serotonin removal in lung injury. J Appl Physiol 1988 Dec;65(6):2579–84
Merkert H see **Scheer U**
Merkert TP see **Byrne GI**
Merki HS, Kaufmann D, Kempf M, Mappes A, Heim J, Roehmel J, Walt RP: Effect of Wy–45,727 on 24 h intragastric acidity in twenty normal volunteers. Br J Clin Pharmacol 1989 Feb;27(2):135–8
Merki HS, Fimmel CJ, Walt RP, Harre K, Röhmel J, Witzel L: Pattern of 24 hour intragastric acidity in active duodenal

ulcer disease and in healthy controls. Gut 1988 Nov; 29(11):1583–7

Merki HS: Assessment of intragastric acidity in man: modern aspects and reproducibility of intragastric pH monitoring. Neth J Med 1989 Mar;34 Suppl:S74–80 (21 ref.)

Merki HS, Witzel L, Kaufmann D, Kempf M, Muessig V, Neumann J, Scheurle E, Rochmel J, Walt RP: Assessment of intragastric acidity in man: modern aspects, reproducibility of intragastric pH–monitoring, and pharmacodynamic results obtained with H2–receptor antagonists. Scand J Gastroenterol Suppl 1988;146:142–52

Merki HS, Witzel L, Kaufmann D, Kempf M, Neumann J, Scheurle E, Röhmel J, Walt RP: The effects of roxatidine acetate on 24–hour intragastric acidity. Investigations in healthy volunteers and comparison with ranitidine and placebo. Drugs 1988;35 Suppl 3:69–75

Merki HS see **Bauer FE**

Merkin VM see **Oliushin VE**

Merkl R see **Fahn H**

Merkl R see **Fisher PR**

Merkle H see **Garwood M**

Merkle H see **Robitaille PM**

Merkle H see **Tsuji A**

Merkle HP: Transdermal delivery systems. Methods Find Exp Clin Pharmacol 1989 Mar;11(3):135–53 (43 ref.)

Merkle HP see **Raehu SC**

Merkle K see **Hüttner J**

Merkle K see **Oehler W**

Merkle K see **Schmidt W**

Merkle LN see **Celani VJ**

Merkle N see **Vogt–Moykopf I**

Merkle NM, Bülzebruck H, Probst G, Vogt–Moykopf I: Das Bronchialkarzinom mit mediastinalen Lymphknotenmetastasen—eine Operationsindikation? Prax Klin Pneumol 1988 Jun;42 Suppl 1:360–2 (8 ref.) (Eng. Abstr.) **(Ger)**

Merkle NM, Graewe T, Branscheid D, Vogt–Moykopf I: Mediastinaltumoren. Chirurg 1989 Jun;60(6):391–7 (14 ref.) **(Ger)**

Merkle P see **Schwab A**

Merkle PF, Sculco TP: Prosthetic replacement of the first metatarsophalangeal joint. Foot Ankle 1989 Jun; 9(6):267–71

Merkle RK, Cummings RD: Asparagine–linked oligosaccharides containing poly–N–acetyllactosamine chains are preferentially bound by immobilized calf heart agglutinin. J Biol Chem 1988 Nov 5;263(31):16143–9

Merkle S see **Alavanja MC**

Merkle W, Wagner W: Sonography of the distal male urethra—a new diagnostic procedure for urethral strictures: results of a retrospective study. J Urol 1988 Dec; 140(6):1409–11

Merkley JW, Cartwright AL: Adipose tissue deposition and cellularity in cimaterol–treated female broilers. Poult Sci 1989 Jun;68(6):762–70

Merkmann G see **Schunk W**

Merkord J, Hennighausen G: Acute pancreatitis and bile duct lesions in rat induced by dibutyltin dichloride. Exp Pathol 1989;36(1):59–62

Merkow RL see **Maurer DJ**

Merkow RL see **Ono M**

Merkow RL see **Tsukayama DT**

Merkt H see **Grunert E**

Merkudinov IV, Novikov ID: Osnovnye printsipy postroeniia avtomatizirovannoi sistemy podderzhki funktsionirovaniia meditsinskikh diagnosticheskikh tsentrov i trevobaniia k nemu. Ter Arkh 1989;61(4):24–7 **(Rus)**

Merkulov OA see **Nechai AI**

Merkulov VM, Merkulova TI, Salganik RI: Vliianie konformatsii DNK na vzaimodeistvie gliukokortikoid–retseptornogo kompleksa s gliukokortikoidreguliruemym genom. Dokl Akad Nauk SSSR 1989;306(2):489–91 **(Rus)**

Merkulov VN: Sposob operativnogo lecheniia "konskoi" stopy pri povrezhdeniiakh malobertsovogo nerva u detei i podrostkov. Ortop Travmatol Protez 1989 Feb;(2):53–5 **(Rus)**

Merkulov VN, Uratkov EF, Gorokhova GP: Kliniko–morfologicheskoe obosnovanie khirurgicheskogo lecheniia posttravmaticheskikh neirogennykh deformatsii konechnostei u detei. Ortop Travmatol Protez 1989 Apr; (4):38–41 (Eng. Abstr.) **(Rus)**

Merkulov VN see **Kaptelin AF**

Merkulov VN see **Ter–Egiazarov GM**

Merkulova DM see **Gekht BM**

Merkulova EP, Prozorovskaia KN, Babaian SS, Lialikova GV: Sostoianie gumoral'nykh zashchitnykh mekhanizmov srednego ukha pri ostrom gnoinom srednem otite u detei rannego vozrasta. Vestn Otorinolaringol 1989 Mar–Apr; (2):51–4 (Eng. Abstr.) **(Rus)**

Merkulova IN, Piotrovskii VK, Metelitsa VI, Romina IN, Blank ML: Effektivnost' etmozina pri vnutrivennoi infuzii bol'nym s khronicheskimi zheludochkovymi aritmiiami. Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1989;12(1):25–31 (Eng. Abstr.) **(Rus)**

Merkulova IN see **Khakimov AG**

Merkulova LM, Sysoeva LA: Reaktsiia ul'trastruktur spinnomozgovogo uzla krysy na vozdeistvie impul'snogo elektromagnitnogo polia. Arkh Anat Gistol Embriol 1988 Nov;95(11):38–42 (Eng. Abstr.) **(Rus)**

Merkulova MV see **Hidvégi T**

Merkulova TI see **Kovaleva GK**

Merkulova TI see **Merkulov VM**

Merkulova NIu see **Sotnikov VN**

Merkur'eva LA see **Vasil'eva RI**

Merkur'eva RV, Valishin BSh, Timasheva GV: Sravnitel'noe tsitobiokhimicheskoe issledovanie funktsional'nog sostoianiia al'veoliarnykh makrofagov legkikh krys pri vozdeistvii aliumokobal'tmolibdenovogo katalizatora. Gig Sanit 1988 Nov;(11):88–9 **(Rus)**

Merkur'eva RV see **Sidorenko GI**

Merkurieva RV see **Sidorenko GI**

Merkus FW, Eskes TK, Peters PW, de Smet PA: Farmacotherapie tijdens zwangerschap en lactatie. Ned Tijdschr Geneeskd 1989 Feb 25;133(8):381–7 **(Dut)**

Merkus FW see **Hermens WA**

Merkus FW see **Overdiek HW**

Merkx J, Slob AK, van der Werff ten Bosch JJ: Vaginal bacterial flora partially determines sexual attractivity of female rats. Physiol Behav 1988;44(1):147–9

Merl H: Systemische Familientherapie bei einem Fall von schizophrener Psychose. Psychother Psychosom Med Psychol 1989 May;39(5):173–7 (Eng. Abstr.) **(Ger)**

Merl H: Grundprinzipien familientherapeutischen Vorgehens. Psychother Psychosom Med Psychol 1988 Sep–Oct;38(9–10):311–7 (16 ref.) (Eng. Abstr.) **(Ger)**

Merla F see **Parlato V**

Merlak I see **Mikulandra F**

Merland JJ, Reizine D, Riche MC, George B, Guimaraens L, Laurent A, Meiki JP: Endovascular treatment of vertebral arteriovenous fistulas in twenty–two patients. Ann Vasc Surg 1986 May;1(1):73–8

Merland JJ see **Aymard A**

Merland JJ see **Bien S**

Merland JJ see **Charlier P**

Merland JJ see **Dormont D**

Merland JJ see **Garcia–Cervigon E**

Merland JJ see **Gelbert F**

Merland JJ see **Guivarch P**

Merland JJ see **Harders A**

Merland JJ see **Natali J**

Merland N, Cartier A, L'Archevêque J, Ghezzo H, Malo JL: Theophylline minimally inhibits bronchoconstriction induced by dry cold air inhalation in asthmatic subjects. Am Rev Respir Dis 1988 Jun;137(6):1304–8

Merland N see **Malo JL**

Merlano M, Grimaldi A, Benasso M, Bacigalupo A, Toma S, Scarpati D, Corvò R, Santelli A, Garaventa G, Rosso R: Alternating cisplatin–5–fluorouracil and radiotherapy in head and neck cancer. Am J Clin Oncol 1988 Oct; 11(5):538–42

Merlano M see **Amoroso D**

Merlano M see **Bacigalupo A**

Merlano M see **Corvò R**

Merlano M see **Venturini M**

Merle H: La psychose par le neurone peut–elle expliquer la moindre fréquence du cancer dans la maladie mentale? Peut–être. J Chir (Paris) 1988 Oct;125(10):601–9 **(Fre)**

Merle JP see **Parrot D**

Merle L, Nouaille Y, Valette JP, Nicot G: Intérêt de l'enzymurie dans la surveillance de la néphrotoxicité médicamenteuse. Therapie 1988 Aug–Sep;43(5):417–8 (Eng. Abstr.) **(Fre)**

Merle M, Duprez K, Delandre D, Bour C, Dap F, Duprez A: La neurolyse microchirurgicale des plexites brachiales post–radiothérapiques. Résultats à propos de 20 cas. Justification expérimentale de la thérapeutique. Chirurgie 1988;114(5):421–31 (23 ref.) (Eng. Abstr.) **(Fre)**

Merle M, Dellon AL, Campbell JN, Chang PS: Complications from silicon–polymer intubulation of nerves. Microsurgery 1989;10(2):130–3

Merle M, Foucher G, Dap F, Bour C: Tendon transfers for treatment of the paralyzed hand following brachial plexus injury. Hand Clin 1989 Feb;5(1):33–41 (20 ref.)

Merle M see **Amend P**

Merle M see **Bour C**

Merle M see **Dap F**

Merle M see **Dautel G**

Merle M see **Foucher G**

Merle M see **Girot J**

Merle M see **Marin–Braun F**

Merle M see **Planet I**

Merle P see **Delcroix M**

Merle S see **Siede WH**

Merle–Beral H, Blanc C, Chastang C, Debre P: Phenotypic heterogeneity of B– and T–cell differentiation antigens in B–CLL. Eur J Haematol 1988 Sep;41(3):197–203

Merle–Beral H, Boumsell L, Michel A, Debré P: CD1 expression on B–CLL lymphocytes [published erratum appears in Br J Haematol 1989 Jun;72(2):300] Br J Haematol 1989 Feb;71(2):209–12

Merle–Béral H, Boumsell L, Michel A, Blanc C, Debré P: CD1 expression in B–CLL cells. Nouv Rev Fr Hematol 1988;30(5–6):327–30

Merle–Béral H see **Emilie D**

Merle–Beral H see **Grigoraki V**

Merlen JF see **Coget JM**

Merler E, Berrino F: Tumori polmonari attribuibili all'esposizione lavorativa. Epidemiol Prev 1988 Jun; 10(35):4–6 **(Ita)**

Merler E see **Edwards A**

Merlet P see **Lellouche D**

Merlet P see **Loisance D**

Merlet P see **Valette H**

Merletti F, Boffetta P, Ciccone G, Mashberg A, Terracini B: Role of tobacco and alcoholic beverages in the etiology of cancer of the oral cavity/oropharynx in Torino, Italy. Cancer Res 1989 Sep 1;49(17):4919–24

Merletti F, Terracini B: Carcinoma della mammella. Studi epidemiologici. Minerva Chir 1988 Sep 30;43(18 Suppl):1–4 **(Ita)**

Merletti F see **Berrino F**

Merletti F see **Mashberg A**

Merletti R see **Knaflitz M**

Merlevede W see **Alexander D**

Merlevede W see **Goris J**

Merlevede W see **Jessus C**

Merlevede W see **Loeb JE**

Merlevede W see **Vandenbeede JR**

Merli A see **Valentini AF**

Merli C see **Simon EE**

Merli CA see **Kohan DE**

Merli F see **Narni F**

Merli GJ see **Intenzo CM**

Merli M see **Riggio O**

Merli M see **Torre M**

Merli S see **Koenig S**

Merli S see **Marasco M**

Merli S see **Takahashi H**

Merlie J see **Fagan D**

Merlie JP see **Buonanno A**

Merlie JP see **Crowder CM**

Merlie JP see **Frail DE**

Merlie JP see **Hunter DD**

Merlie JP see **Musil LS**

Merlie JP see **Sanes JR**

Merlie JP see **Smith MM**

Merlier M see **Renella J**

Merlin E see **Aldrich J**

Merlin G, Emeriaud JP, Lepoittevin L, Fressinaud E, Delhumeau A, Cavellat M: Hémorragie intracérébrale liée à une thrombopénie induite par le polysulfate de pentosane. Cah Anesthesiol 1988 Oct;36(6):469–70 **(Fre)**

Merlin G see **Aguet M**

Merlin M, Josse R, Josseran R, Owona–Essomba R, Ghogomu A, Sanokho S, Kouka Bemba D: Impact des journées africaines de vaccination sur la couverture vaccinale au Cameroun. Med Trop (Mars) 1988 Jul–Sep;48(3):259–61 (Eng. Abstr.) **(Fre)**

Merlin M, Josse R, Trebucq A, Mouanda V, Kouka–Bemba D: Surveillance épidémiologique du syndrome d'immunodépression acquise dans six états d'Afrique Centrale. Med Trop (Mars) 1988 Oct–Dec;48(4):381–9 (Eng. Abstr.) **(Fre)**

Merlin M see **Delaporte E**

Merlin M see **Dupont A**

Merlin M see **Georges–Courbot MC**

Merlin M see **Gonzalez JP**

Merlin M see **Josse R**

Merlin M see **Paix MA**

Merlin P, Roche JF, Aubert JP, Potet F, Gay G: Colite ischémique lors d'un effort inhabituel. Gastroenterol Clin Biol 1989 Jan;13(1):108–9 **(Fre)**

Merlin P see **Costa A**

Merlin P see **Roche JF**

Merlin SI, Brissie RM, Kapila A, Hauser MT: Hyperpyrexia, seizures, and hypotension in a 31–year–old man [clinical conference] Ala J Med Sci 1988 Jul;25(3):274–9

Merlin TL, Corvo DL, Gill JH, Griffith JK: Enhanced gentamicin killing of Escherichia coli by tet gene expression. Antimicrob Agents Chemother 1989 Feb; 33(2):230–2

Merlin TL, Tzamaloukas AH: Mycobacterium chelonae peritonitis associated with continuous ambulatory peritoneal dialysis. Am J Clin Pathol 1989 Jun;91(6):717–20

Merlin TL see **Tzamaloukas AH**

Merlin V see **Enck P**

Merlini C, Fietta A, Bersani C, Bertoletti R, Santagada T, Gialdroni Grassi G: Alterazioni della chemotassi dei monociti in pazienti portatori di neoplasia polmonare primitiva. G Ital Chemioter 1987 Jan–Dec;34(1–3):41–5 (Eng. Abstr.) **(Ita)**

Merlini C see **De Rose V**

Merlini C see **Fietta A**

Merlini G see **Attardo–Parrinello G**

Merlini G see **Bellotti V**

Merlini G see **Caporali R**

Merlini G see **Ferri G**

Merlini L, Palla S: The relationship between condylar rotation and anterior translation in healthy and clicking temporomandibular joints. Schweiz Monatsschr Zahnmed 1988;98(11):1191–9

Merlini L, Granata C, Albisinni U, Marini ML, Giannini S, Dominici G: Severe cervical stenosis due to ossification of the posterior longitudinal ligament without neurological manifestations ("silent OPLL"). Ital J Neurol Sci 1989 Feb; 10(1):93–6

Merlini L, Granata C, Ballestrazzi A, Cornelio F, Tassoni P, Tugnoli S, Cacciari E: Growth hormone evaluation in Duchenne muscular dystrophy. Ital J Neurol Sci 1988 Oct; 9(5):471–5

Merlini L see **Granata C**

Merlini M, Jayet A, Chapuis G: Complications techniques

à moyen terme de la gastroplastie selon Mason. Helv Chir Acta 1988 Jun;55(1-2):15-7 (Eng. Abstr.) (Fre)
Merlini M, Boumghar M, Berner M, Leyvraz S, Chapuis G: Chirurgie itérative en cas de tumeur germinale. Helv Chir Acta 1989 Jan;55(5):549-52 (Eng. Abstr.) (Fre)
Merlini M, Narakas A, Livio JJ, Wellmann D, Schindler AM, Chapuis G: Tumeur de Pancoast: traitement pluridisciplinaire et abord chirurgical cervico-thoracique combiné. Helv Chir Acta 1989 Jan;55(5):727-30 (Eng. Abstr.) (Fre)
Merlini M see Clerici L
Merlino A, Malvano L, Cervetti O, Forte M: Ruolo della Malassezia furfur nella dermatite seborroica nell'adulto ed efficacia terapeutica del fenticonazolo. G Ital Dermatol Venereol 1988 Jul-Aug; 123(7-8):XXXVII-XXXIX (Eng. Abstr.) (Ita)
Merlino C see Cavallo R
Merlino C see Tappero P
Merlino C see Vai S
Merlino GT see Gamou S
Merlino GT see Johnson AC
Merlino GT see Kageyama R
Merlino GT see Maekawa T
Merlino R, Gaillard JL, Fauchere JL, Chaumont P, Droy-Lefaix MT, Descamps P, Ricour C, Veron M: In vitro quantitative model of catheter infection during simulated parenteral nutrition. J Clin Microbiol 1988 Sep; 26(9):1659-64
Merlio JP see De Mascarel A
Merlio JP see Goussot JF
Merlis A see Strother CM
Merlo A, Cohen S: Vasoactive intestinal peptide. An inhibitor of feline gastric smooth muscle in vitro. Dig Dis Sci 1989 Sep;34(9):1365-8
Merlo A, Weder B, Ketz E, Matter L: Locked-in state in Borrelia burgdorferi meningitis. J Neurol 1989 Jul; 236(5):305-6
Merlo A, Cohen S: Neuropeptide responses and mechanics of the proximal and distal feline colon in vitro. Am J Physiol 1988 Dec;255(6 Pt 1):G787-93
Merlo A, Cohen S: Mechanics and neuropeptide responses of feline pylorus and gastric muscle in vitro. Am J Physiol 1989 May;256(5 Pt 1):G862-7
Merlo A see Albanese E
Merlo A see Falasca CA
Merlo A see Veronesi A
Merlo CJ see Thompson RW
Merlo F, Da Ria Betta V, Visentin M: Efficacia e sicurezza d'uso dell'Atracurium besilato in infusione nei pazienti anziani. Minerva Anestesiol 1988 Jan-Feb;54(1-2):45-8 (Eng. Abstr.) (Ita)
Merlo F, Costantini M, Doria M: Cause specific mortality among workers exposed to welding fumes and gases: a historical prospective study. Sangyo Ika Daigaku Zasshi 1989 Mar 20;11 Suppl:302-15
Merlo F see Asseanato G
Merlo F see Borella T
Merlo G see Ali IU
Merlo G see Ciardiello F
Merlo G see Diara A
Merlo G see Mariani-Costantini R
Merlo G see Shankar V
Merlo GR see Mednieks MI
Merlo L, Bighi S, Trevisani L, Stabellini G, Caselli M, Grandi E: Amiloidosi gastrica localizzata. Aspetti clinico-radiologici. Radiol Med (Torino) 1988 Nov; 76(5):494-6 (Ita)
Merlo L see Bernardi L
Merlo L see Bighi S
Merlo L see Lupi L
Merlo M see Barile C
Merlo M see Brunelli F
Merlo M see Ponzio F
Merlo MC: Systemtheoretische Uberlegungen zur Behandlung des akuten und postakuten Stadiums schizophrener Psychosen. Psychiatr Prax 1989 Jul; 16(4):121-5 (Eng. Abstr.) (Ger)
Merlo P see Bono G
Merlo P see Depairon M
Merlo R, Bonsetti GL: Considerazioni sul coinvolgimento etmoidale nei traumi cranio-facciali. Acta Otorhinolaryngol Ital 1988 Sep-Oct;8(5):503-11 (Eng. Abstr.) (Ita)
Merlo R see Pastore A
Merlo Pich E see Agnati LF
Merlo Pich E see Farabegoli C
Merlo Pich E see Zoli M
Merlob P, Steier D, Reisner SH: Autosomal dominant isolated ('uncomplicated') microcephaly. J Med Genet 1988 Nov; 25(11):750-3
Merlob P, Mogilner BM, Muhlbauer B, Aitkin I, Dulitzky F: Time trends (1978-86) of anencephaly and spina bifida in four hospitals affiliated with the International Clearinghouse: a warning. Isr J Med Sci 1989 Aug; 25(8):441-4
Merlob P, Kohn G, Litwin A, Nissenkorn I, Katznelson MB, Reisner SH: New chromosome aberration: duplication of a large part of chromosome 4q and partial deletion of chromosome 1q. Am J Med Genet 1989 Jan;32(1):22-6
Merlob P, Schonfeld A, Ovadia Y, Reisner SH: Real-time echo-Doppler Duplex Scanner in the evaluation of patients with Poland sequence. Eur J Obstet Gynecol Reprod Biol 1989 Aug;32(2):103-8
Merlob P, Livne PM: Incidence, possible causes and followup of idiopathic prolonged penile erection in the newborn. J Urol 1989 Jun;141(6):1410-2 (14 ref.)
Merlob P: Palpebral fissure length [letter] J Pediatr 1988 Oct; 113(4):782-4
Merlob P: Postnatal alteration in hematocrit and viscosity in normal infants and in those with polycythemia [letter] J Pediatr 1989 Jan;114(1):169-70
Merlob P: Fetal death: diagnosis and management [letter] Am J Obstet Gynecol 1989 Jul;161(1):254
Merlob P see Ben-Ari J
Merlob P see Frishberg Y
Merlob P see Lerman-Sagie T
Merlob P see Livshits G
Merlob P see Mor N
Merlob P see Naor N
Merlob P see Shohat M
Merlos A see Gascon J
Merlos-Lange AM see Ahne A
Merlotti G see Orsay CP
Merlotti L, Roehrs T, Kosborek G, Zorick F, Lamphere J, Roth T: The dose effects of zolpidem on the sleep of healthy normals. J Clin Psychopharmacol 1989 Feb;9(1):9-14
Merloz P see Butel J
Merlu B, Neel D, Goussault Y, Charron DJ: Glycosylation of human leukocyte locus A molecules is dependent on the cell type. Eur J Biochem 1989 May 15;181(3):755-60
Merluzzi V see Sommergruber W
Merluzzi VJ see Chapman PB
Merluzzi VJ see Cipriano D
Merluzzi VJ see Kolitz JE
Merluzzi VJ see Staunton DE
Merluzzi VJ see Telerman A
Mermel LA, Osborn TG: Clostridium difficile associated reactive arthritis in an HLA-B27 positive female: report and literature review. J Rheumatol 1989 Jan;16(1):133-5 (21 ref.)
Mermel LA, Maki DG: Epidemic bloodstream infections from hemodynamic pressure monitoring: signs of the times. Infect Control Hosp Epidemiol 1989 Feb;10(2):47-53
Mermelstein N see Sennhauser FH
Mermelstein R see Johnson EM
Mermelstein R see Muhle H
Mermer B see Padberg C
Mermet C see Tibirica E
Mermezan E see Mihalcu F
Mermigas ME see Fotos PG
Mermiges DN see Mahdyoon H
Mermillod B see Schäfer P
(Mermod A), Terrier G: Un pionnier de l'oto-rhino-laryngologie: le professeur Arthur Mermod. Rev Med Suisse Romande 1988 Dec;108(12):1075-83 (Fre)
Mermod JJ see Seelentag W
Mermod JJ see Wingfield P
Mermod L, Hoppeler H, Kayar SR, Straub R, Weibel ER: Variability of fiber size, capillary density and capillary length related to horse muscle fixation procedures. Acta Anat (Basel) 1988;133(2):89-95
Mermod L see Kayar SR
Mermod N, O'Neill EA, Kelly TJ, Tjian R: The proline-rich transcriptional activator of CTF/NF-I is distinct from the replication and DNA binding domain. Cell 1989 Aug 25; 58(4):741-53
Mermod N see Comb M
Mermolja M see Remskar Z
Mermoud AF see Monti JC
Mermut S see Bager I
Mero A see Hikkinen K
Mero M, Vainionpää S, Vasenius J, Vihtonen K, Rokkanen P: Medetomidine—ketamine—diazepam anesthesia in the rabbit. Acta Vet Scand Suppl 1989;85:135-7
Mero M see Axelson P
Mero M see Mäkelä EA
Merol EA see Natali AN
Merola AJ see Girten B
Mérola F, Rigler R, Holmgren A, Brochon JC: Picosecond tryptophan fluorescence of thioredoxin: evidence for discrete species in slow exchange. Biochemistry 1989 Apr 18;28(8):3383-98
Merola F see Vincent M
Merola G see Tessari P
Merola JA see Hanissian SH
Merola M, Martínez del Pozo AM, Ueno H, Recsei P, Di Donato A, Manning JM, Tanizawa K, Masu Y, Asano S, Tanaka H, et al: Site-directed mutagenesis of the cysteinyl residues and the active-site serine residue of bacterial D-amino acid transaminase. Biochemistry 1989 Jan 24; 28(2):505-9
Merola M see Martinez del Pozo A
Merolli A see Leali PT
Meroni A see Belli LS
Meroni E, Spinelli P, Cerasoli S, Cerrai F: Esophageal miliary granular cell tumor [letter] Gastrointest Endosc 1989 May-Jun;35(3):274
Meroni E see Spinelli P
Meroni G see Ius A
Meroni L see Marenzi C
Meroni M see Conte F
Meroni M see DeSanto NG
Meroni M see Fraschini F
Meroni M see Sessa A
Meroni M see Volpi A
Meroni MG see Grisler R
Meroni MR see Giongo F
Meroni PL, Barcellini W, Borghi MO, Vismara A, Ferraro G, Ciani D, Zanussi C: Silybin inhibition of human T-lymphocyte activation. Int J Tissue React 1988; 10(3):177-81
Meroni PL see Barcellini W
Meroni PL see Vismara A
Meroni V see Taglioretti A
Meroño García E see Del Olmo Martínez ML
Meroño García E see Moreira Vicente VF
Meronuck RA see Abbas HK
Meropol NJ, Krause PR, Ratnoff OD, Eyster ME, Levine PH, White GC, Debanne S, Rowland D, Lederman MM: Tendency to serious sequelae of infection with the human immunodeficiency virus in sibships with hemophilia. Arch Intern Med 1989 Apr;149(4):885-8
Merory JR see Chambers BR
Merot J, Bidet M, Gachot B, Le Maout S, Koechlin N, Tauc M, Poujeol P: Electrical properties of rabbit early distal convoluted tubule in primary culture. Am J Physiol 1989 Aug;257(2 Pt 2):F288-99
Merot J, Bidet M, Gachot B, Le Maout S, Tauc M, Poujeol P: Patch clamp study on primary culture of isolated proximal convoluted tubules. Pflugers Arch 1988 Nov; 413(1):51-61
Merot J, Bidet M, Le Maout S, Tauc M, Poujeol P: Two types of K+ channels in the apical membrane of rabbit proximal tubule in primary culture. Biochim Biophys Acta 1989 Jan 16;978(1):134-44
Merot J see Tauc M
Merot P, Filledier J, Mulato C: Pouvoir attractif, pour glossina tachinoides, de produits chimiques isolés des odeurs animales. Rev Elev Med Vet Pays Trop 1988; 41(1):79-85 (Eng. Abstr.) (Fre)
Merot P see Filledier J
Merot Y, French L, Saurat JH: Leu 8-positive cells in discoid lupus erythematosus and Jessner-Kanof's lymphocytic infiltrate of the skin [letter] J Cutan Pathol 1988 Dec; 15(6):412-3
Mérot Y, Frenk E: Spitz nevus (large spindle cell and/or epithelioid cell nevus). Age-related involvement of the suprabasal epidermis. Virchows Arch [A] 1989; 415(2):97-101
Merot Y, Saurat JH: Proliferation of Merkel cells in the skin [letter] Acta Derm Venereol (Stockh) 1988;68(4):366-7
Merot Y, Mooy A: Merkel cell hyperplasia in hypertrophic varieties of actinic keratoses. Dermatologica 1989; 178(4):189-93
Mérot Y: Quels sont les naevus naevomélanocytaires qu'il faut exciser? Rev Med Suisse Romande 1989 Jun; 109(6):433-5 (Fre)
Mérot Y, Perrenoud D, Frenk E: Le myxome dermique des gaines nerveuses (neurothécome) de Harkin et Reed: à propos d'une observation. Ann Dermatol Venereol 1989; 116(3):237-40 (Fre)
Mérot Y see Didierjean L
Mérot Y see Montaldi G
Mérot Y see Radeff B
Mérot Y see Saurat JH
Meroueh KA see Farah JW
Merovici A see Apostolescu S
Meroz A see Rothman GM
Meroz A see Shabtai F
Meroz M see Perelman B
Meroz N see Benbassat J
Merran S see Culot T
Merran S see Zahlan B
Merregaert J see Vanderborght B
Merrell J see Silberstein DJ
Merrell RC: Transplantation for diabetes mellitus. Minerva Chir 1989 Jan 31;44(1-2):65-9 (20 ref.)
Merrell RC, Miller-Crotchett P, Lowry P: Gallbladder response to enteral lipids in injured patients. Arch Surg 1989 Mar;124(3):301-2
Merrell RC see Jung PJ
Merrell RC see Sievert W
Merrell SW, Ames SA, Nelson EW, Renlund DG, Karwande SV, Burton NA, Sullivan JJ, Jones KW, Gay WA Jr: Major abdominal complications following cardiac transplantation. Utah Transplantation Affiliated Hospitals Cardiac Transplant Program. Arch Surg 1989 Aug;124(8):889-94
Merrell SW, Gilbertson JJ, Albo D Jr, Mintz SJ: Atraumatic hemobilia arising from a cirrhotic liver. Surgery 1989 Jul; 106(1):105-9
Merrell WJ see Naslund TC
Merrem C see Gornig H
Merren MD see Carter JE
Merrer J see Bassoulet J
Merrer J see Outin HD
Merrer J see Pallot JL
Merrett J see Merrett TG
Merrett JD see McCance DR
Merrett JD see Steele K
Merrett TG, Burr ML, Butland BK, Merrett J, Miskelly FG, Vaughan-Williams E: Infant feeding and allergy: 12-month prospective study of 500 babies born into allergic families. Ann Allergy 1988 Dec;61(6 Pt 2):13-20 (53 ref.)

Merri M see **Cerutti S**
Merriam A see **Lee S**
Merriam A see **Medalia A**
Merriam AE, Kay SR, Opler LA, Ramirez PM: Information processing deficit in schizophrenia: a frontal lobe sign? [letter] Arch Gen Psychiatry 1989 Aug;46(8):760
Merriam EV, Bruns PJ: Phenotypic assortment in Tetrahymena thermophila: assortment kinetics of antibiotic-resistance markers, tsA, death, and the highly amplified rDNA locus. Genetics 1988 Oct;120(2):389–95
Merriam GR, Ma N, Liu L, Wachter KW, Libre E: Methods for assessing the linkage between pulsatile hormone profiles. Acta Paediatr Scand Suppl 1989;349:167–72
Merriam GR see **Lincoln GA**
Merriam GR Jr see **Holsclaw DS**
Merriam GR Jr see **Merriam JC**
Merriam GR Jr see **Worgul BV**
Merriam IC: Economic status of the aged. Soc Secur Bull 1988 Dec;51(12):17–8
Merriam J see **Ni C**
Merriam JC, Stalnecker MC, Merriam GR Jr: Reconstruction of the lids of a child with microblepharon and multiple congenital anomalies. Trans Am Ophthalmol Soc 1989; 86:55–86; discussion 86–93
Merriam JE see **Black RA**
Merriam JE see **Libby RT**
Merriam JR see **Strecker TR**
Merriam L see **Weber C**
Merriam LT see **Kimberly RP**
Merriam MA, Cronan JJ, Dorfman GS, Lambiase RE, Haas RA: Radiographically guided percutaneous catheter drainage of pleural fluid collections. AJR 1988 Dec; 151(6):1113–6
Merriam TL see **Baron RL**
Merrick BA, Robinson M, Condie LW: Differing hepatotoxicity and lethality after subacute trichloroethylene exposure in aqueous or corn oil gavage vehicles in B6C3F1 mice. J Appl Toxicol 1989 Feb; 9(1):15–21
Merrick C see **Press HC Jr**
Merrick D see **Collins JW Jr**
Merrick D see **Gordon D**
Merrick HF see **Filling-Katz MR**
Merrick HF see **Travis WD**
Merrick HW, Martin JT, Woldenberg LS, Driscoll PL: Massive intraoperative atelectasis secondary to untreated mediastinal Hodgkin's disease: report of the hazard and review of the literature. J Surg Oncol 1989 May;41(1):60–4 (12 ref.)
Merrick HW see **Savolaine ER**
Merrick HW see **Steele JT**
Merrick HW 3d see **Dobelbower RR Jr**
Merrick J: Børnemishandling og omsorgssvigt. Nord Med 1989;104(3):86–8 (Eng. Abstr.) **(Dan)**
Merrick J: Børnemishandling og omsorgssvigt. 1. En landsdaekkende undersøgelse fra embedslaegeinstitutioner, retsmedicinske institutter og Retslaegerådet i perioden 1970–79. Ugeskr Laeger 1989 Apr 3;151(14):870–4 (Eng. Abstr.) **(Dan)**
Merrick J: Børnemishandling og omsorgssvigt. 2. En landsdaekkende undersøgelse over letale tilfaelde af børnemishandling i perioden 1970–79. Ugeskr Laeger 1989 Apr 3;151(14):874–7 (Eng. Abstr.) **(Dan)**
Merrick J: Børnemishandling og omsorgssvigt. 3. En undersøgelse fra retslaegerådet 1970–79. Ugeskr Laeger 1989 Apr 10;151(15):929–32 (Eng. Abstr.) **(Dan)**
Merrick JG see **Vaughan LM**
Merrick JM see **Freihorst J**
Merrick JM see **el Monem AM**
Merrick JM see **Ogra PL**
Merrick M see **Holtel A**
Merrick M see **Paul W**
Merrick MJ see **Holtel A**
Merrick MJ see **Kleiner D**
Merrick MJ see **Tuli R**
Merrick MV: Bone scintigraphy—an update. Clin Radiol 1989 May;40(3):231–2 (13 ref.)
Merrick MV see **Cassidy J**
Merrick MV see **Danaci M**
Merrick MV see **Miller G**
Merrick MV see **Notghi A**
Merrick NJ see **Park RE**
Merrick S see **Longaker MT**
Merrick SH see **London MJ**
Merrick SH see **Moore EH**
Merrick SH see **Turley K**
Merrick WC see **Lawson TG**
Merrick WC see **Rosenberry TL**
Merrick WC see **Smit-McBride Z**
Merrick WC see **Tuazon PT**
Merrick Y, Hansen HS: Thyroid cancer in children and adolescents in Denmark. Eur J Surg Oncol 1989 Feb; 15(1):49–53
Merrifield B see **Cruikshank BM**
Merrifield KR, Chaffee BJ: Recent advances in the management of nausea and vomiting caused by antineoplastic agents. Clin Pharm 1989 Mar;8(3):187–99 (68 ref.)
Merrifield PA, Konigsberg IR: Nerve-dependent accumulation of myosin light chain 3 in developing limb musculature. Development 1987 Dec;101(4):673–84
Merrifield PA see **Dhanarajan ZC**
Merrifield RB, Singer J, Chait BT: Mass spectrometric evaluation of synthetic peptides for deletions and insertions. Anal Biochem 1988 Nov 1;174(2):399–414
Merrifield RB see **Boman HC**
Merrifield RB see **Fink J**
Merrifield RB see **Kofod H**
Merrifield RB see **Steaflo J**
Merrifield RB see **Unson CG**
Merrikin D see **Dragicevic P**
Merril CR, Harrington MG, Sunderland T: Plasma dehydroepiandrosterone levels in HIV infection [letter] JAMA 1989 Feb 24;261(8):1149
Merril CR, Harrington MG: Use of two-dimensional electrophoretic protein maps in studies of schizophrenia. Schizophr Bull 1988;14(2):249–54 (21 ref.)
Merril CR see **Harrington MG**
Merril CR see **Hochstrasser DF**
Merril CR see **Mitchell LG**
Merril CR see **Sunderland T**
Merrild DB see **Garne E**
Merrilees MJ, Shepphard AJ, Robinson MC: Structural features of saphenous vein and internal thoracic artery endothelium: correlates with susceptibility and resistance to graft atherosclerosis. J Cardiovasc Surg (Torino) 1988 Nov–Dec;29(6):639–46
Merrill AH see **Henderson JM**
Merrill AH Jr: Lipid modulators of cell function. Nutr Rev 1989 Jun;47(6):161–9 (91 ref.)
Merrill AH Jr, Nimkar S, Menaldino D, Hannun YA, Loomis C, Bell RM, Tyagi SR, Lambeth JD, Stevens VL, Hunter R, et al: Structural requirements for long-chain (sphingoid) base inhibition of protein kinase C in vitro and for the cellular effects of these compounds. Biochemistry 1989 Apr 18;28(8):3138–45
Merrill AH Jr, Stevens VL: Modulation of protein kinase C and diverse cell functions by sphingosine—a pharmacologically interesting compound linking sphingolipids and signal transduction. Biochim Biophys Acta 1989 Feb 9;1010(2):131–9 (71 ref.)
Merrill AH Jr see **Enkvetchakul B**
Merrill AH Jr see **Medlock KA**
Merrill AH Jr see **Messmer TO**
Merrill AH Jr see **Robertson DG**
Merrill AH Jr see **Slife CW**
Merrill AH Jr see **Stevens VL**
Merrill AH Jr see **White HB 3d**
Merrill AR see **Shiver JW**
Merrill C see **Wang SY**
Merrill D see **Shaw GM**
Merrill DC: Mentor inflatable penile prostheses. Urol Clin North Am 1989 Feb;16(1):51–66
Merrill DC: Clinical evaluation of FasTENS, an inexpensive, disposable transcutaneous electrical nerve stimulator designed specifically for postoperative electroanalgesia. Urology 1989 Jan;33(1):27–30
Merrill DC: Treatment of metastatic prostate cancer. Factors that influence treatment selection and methods to increase acceptance of orchiectomy. Urology 1988 Nov; 32(5):408–12
Merrill DC, Ebert TJ, Skelton MM, Cowley AW Jr: Effect of plasma sodium on aldosterone secretion during angiotensin II stimulation in normal humans. Hypertension 1989 Aug;14(2):164–9
Merrill DC: Re: Implantation of Model AMS 700 Penile Prosthesis: Long-Term Results [letter; comment] J Urol 1989 Jul;142(1):141. **Comment on:** J Urol 1988 Apr;139(4):741–2
Merrill DC: Clinical experience with the Mentor inflatable penile prosthesis in 301 patients. J Urol 1988 Dec; 140(6):1424–7
Merrill DF see **Clark JW**
Merrill DG see **Worden JK**
Merrill DW see **White MC**
Merrill EC, McCauley C: Phasic alertness and differences in picture encoding speed. Am J Ment Retard 1988 Nov; 93(3):245–9
Merrill EW see **Chaikof EL**
Merrill EW see **Connolly RJ**
Merrill EW see **Tay SW**
Merrill GA, Horowitz PM, Bowman S, Bentley K, Klebe R: Detection of time-dependent and oxidatively induced antigens of bovine liver rhodanese with monoclonal antibodies. J Biol Chem 1988 Dec 25;263(36):19324–30
Merrill GF, Downey HF, Yonekura S, Watanabe N, Jones CE: Adenosine deaminase attenuates canine coronary vasodilatation during regional non-ischaemic myocardial hypoxia. Cardiovasc Res 1988 May;22(5):345–50
Merrill GF: Clonal derivation of a rat muscle cell strain that forms contraction-competent myotubes. In Vitro Cell Dev Biol 1989 May;25(5):471–6
Merrill GF see **Gross MK**
Merrill GF see **Schmidt EE**
Merrill JA see **Gerbie AB**
Merrill JC see **Mendelson CR**
Merrill JC see **Simpson ER**
Merrill JE, Strom SR, Ellison GW, Myers LW: In vitro study of mediators of inflammation in multiple sclerosis. J Clin Immunol 1989 Mar;9(2):84–96
Merrill JE, Matsushima K: Production of and response to interleukin 1 by cloned human oligodendroglioma cell lines. J Biol Regul Homeost Agents 1988 Apr–Jun;2(2):77–86
Merrill JE, Kagan JM, Schmid I, Strom SR, Quan SG, Chen IS: T cell lines established from multiple sclerosis cerebrospinal fluid T cells using human retroviruses. J Neuroimmunol 1989 Feb;21(2–3):213–26
Merrill JE, Koyanagi Y, Chen IS: Interleukin-1 and tumor necrosis factor alpha can be induced from mononuclear phagocytes by human immunodeficiency virus type 1 binding to the CD4 receptor. J Virol 1989 Oct; 63(10):4404–8
Merrill JE see **Hofman FM**
Merrill JM, Laux L, Thornby JI: AIDS and student attitudes. South Med J 1989 Apr;82(4):426–32
Merrill JM, Hoff HE: The pest house at Jaffa: medicine, art and French romantic painting. Caduceus 1988 Fall–Winter;4(3–4):58–73
Merrill JM: Hippocrates: the ideal physician then and now. Caduceus 1989 Spring;5(1):68–74
Merrill JM, Laux L, Thornby JI: Attitudes toward AIDS [letter] Hosp Community Psychiatry 1989 Aug;40(8):857
Merrill JM, Laux LF, Thornby JI, Vallbona C: Depression in medical students [letter] JAMA 1989 Apr 14; 261(14):2065–6
Merrill JR, Holly RG, Anderson RL, Rifai N, King ME, DeMeersman R: Hyperlipemic response of young trained and untrained men after a high fat meal. Arteriosclerosis 1989 Mar–Apr;9(2):217–23
Merrill JS see **Spirito P**
Merrill KD, Schmidt TL: Occipitoatlantal instability in a child with Kniest syndrome. J Pediatr Orthop 1989 May–Jun; 9(3):338–40
Merrill MJ, Yeh GC, Phang JM: Purified human erythrocyte pyrroline-5-carboxylate reductase. Preferential oxidation of NADPH. J Biol Chem 1989 Jun 5;264(16):9352–8
Merrill P see **Perrett DR**
Merrill PT, Sweeton D, Wieschaus E: Requirements for autosomal gene activity during precellular stages of Drosophila melanogaster. Development 1988 Nov; 104(3):495–509
Merrill PT see **Fong CT**
Merrill SH see **Holley RW**
Merrill VK, Diederich RJ, Turner FR, Kaufman TC: A genetic and developmental analysis of mutations in labial, a gene necessary for proper head formation in Drosophila melanogaster. Dev Biol 1989 Oct;135(2):376–91
Merrill VK see **Diederich RJ**
Merrill W, Marcy TA, Reynolds HY: Bronchoalveolar lavage: clinical role and quantitative assessment. Respiration 1988;54 Suppl 1:3–8
Merrill WH see **Bender HW Jr**
Merrill WH see **Kanham JR**
Merrill WH see **Stewart JR**
Merrill WW see **Arashi M**
Merrill WW see **Sibille Y**
Merriman HG see **Artru AA**
Merriman RJ see **Jackson PH**
Merriman RL, Shackelford KA, Tanzer LR, Campbell JB, Bemis KG, Matsumoto K: Drug treatments for metastasis of the Lewis lung carcinoma: lack of correlation between inhibition of lung metastasis and survival. Cancer Res 1989 Aug 15;49(16):4509–16
Merrin EL, Floyd TC, Fein G: EEG coherence in unmedicated schizophrenic patients. Biol Psychiatry 1989 Jan;25(1):60–6
Merrin EL see **Meek P**
Merrin P, Lancaster Smith MJ: Leukaemoid reaction and ulcerative colitis. Gut 1989 Aug;30(8):1154–5
Merrit TA see **Telsey AM**
Merritt AM, Campbell-Thompson ML, Lowrey S: Effect of xylazine treatment on equine proximal gastrointestinal tract myoelectrical activity. Am J Vet Res 1989 Jun;50(6):945–9
Merritt AM see **Buergelt CD**
Merritt CR, Yin LL: AIUM/CDRH (FDA) regulatory discussion. Ultrasound Med Biol 1989;15 Suppl 1:105–8
Merritt CR see **Binth EI**
Merritt CR see **Fraser RG**
Merritt CR see **Kalmar JA**
Merritt DD, Liles BZ: Narrative analysis: clinical applications of story generation and story retelling. J Speech Hear Disord 1989 Aug;54(3):438–47
Merritt EA see **Hendrickson WA**
Merritt EA see **Murthy HM**
Merritt F see **Beck NC**
Merritt GJ see **Jones CE**
Merritt H see **Thompson GN**
Merritt JE, Jacob R, Hallam TJ: Use of manganese to discriminate between calcium influx and mobilization from internal stores in stimulated human neutrophils. J Biol Chem 1989 Jan 25;264(3):1522–7
Merritt JE see **Hallam TJ**
Merritt JE see **Sage SO**
Merritt JL: Soft tissue mechanisms of pain in osteoarthritis. Semin Arthritis Rheum 1989 May;18(4 Suppl 2):51–6 (43 ref.)
Merritt JW Jr see **Aggarwal A**
Merritt K, Crowe TD, Brown SA: Elimination of nickel, cobalt, and chromium following repeated injections of high dose metal salts. J Biomed Mater Res 1989 Aug; 23(8):845–62
Merritt L see **Alpert JN**
Merritt PO see **Wiss DA**
Merritt R, Burns JC: Soft lasers—have they a place in dentistry?' [letter] Br Dent J 1989 Feb 11;166(3):69
Merritt R, Burns JC: The soft laser: therapeutic tool or

popular placebo? [letter]
Oral Surg Oral Med Oral Pathol 1989 Sep;68(3):271–2
Merritt RJ, Atkinson JB, Whalen TV, Thomas DW, Sinatra FR, Rolsson GJ: Partial peritoneal alimentation in an infant.
JPEN J Parenter Enteral Nutr 1988 Nov–Dec;12(6):621–5
Merritt RW: Do different instars of Aedes triseriatus feed on particles of the same size?
J Am Mosq Control Assoc 1987 Mar;3(1):94–6
Merritt RW see Walker ED
Merritt TA, Hallman M: Surfactant replacement. A new era with many challenges for neonatal medicine.
Am J Dis Child 1988 Dec;142(12):1333–9 (34 ref.)
Merritt TA see Hallman M
Merritt TA see Heldt GP
Merritt TA see Richman PS
Merritt TA see Spragg RG
Merritt TA see Strayer DS
Merritt TR see Southworth SR
Merritt WT, Brinker JA, Beattie C: Pacemaker-mediated tachycardia induced by intraoperative somatosensory evoked potential stimuli. Anesthesiology 1988 Nov; 69(5):766–8
Merritt WT see Burdick JF
Merrouche Y see Grangé JD
Merrouche Y see Guillevin L
Merrouche Y see Van de Moortele PF
Merrow L see Clemmer TP
Merrow M see Rothman BL
Merry AC see Gartner JG
Merry AH, Brojer E, Zapanska B, Hadley AG, Kumpel BM, Hughes-Jones NC: Ability of monoclonal anti-D antibodies to promote the binding of red cells to lymphocytes, granulocytes and monocytes. Vox Sang 1989;56(1):48–53
Merry AH see Brazier DM
Merry AH see Brojer E
Merry AH see Hadley AG
Merry AH see Poole J
Merry AH see Puttick AH
Merry BJ see Boreham CA
Merry CC see Dalal BI
Merry DE see Schuur RE
Merry P, Acheson JF, Asherson RA: Comment on the article by Stafford-Brady et al [letter] Arthritis Rheum 1989 Aug; 32(8):1053–4
Merry P, Kidd B, Blake DR: How safe is it to give parenteral iron to a patient with rheumatoid arthritis (RA) and iron deficiency anaemia? Br J Rheumatol 1989 Feb;28(1):22
Merry P, Kidd BL, Mapp PI, Stevens CR, Morris CJ, Blake DR: Mechanisms of persistent synovitis.
Scand J Rheumatol Suppl 1988;76:85–93 (72 ref.)
Merry P, Grootveld M, Blake DR: Hypoxic–reperfusion injury in inflamed joints [letter] Lancet 1989 May 6; 1(8645):1023
Merry P see Asherson RA
Merry P see Blake DR
Merry S, Flanigan P, Schlick E, Freshney RI, Kaye SB: Inherent adriamycin resistance in a murine tumour line: circumvention with verapamil and norverapamil.
Br J Cancer 1989 Jun;59(6):895–7
Merry SN, Andrews LK: Doing research in the real world—a case history and some implications for medical research.
N Z Med J 1989 Jul 12;102(871):351–3
Merryman CF see Donoso LA
Merryman JI, Rosol TJ, Brooks CL, Capen CC: Separation of parathyroid hormone-like activity from transforming growth factor-alpha and -beta in the canine adenocarcinoma (CAC-8) model of humoral hypercalcemia of malignancy. Endocrinology 1989 May; 124(5):2456–63
Merryman P, Silver J, Gregersen PK, Solomon G, Winchester R: A novel association of DQ alpha and DQ beta genes in the DRw10 haplotype. Determination of a DQw1 specificity by the DQ beta-chain. J Immunol 1989 Sep 15; 143(6):2068–73
Merryman P see Winchester R
Merryman PF, Crapper RM, Lee S, Gregersen PK, Winchester RJ: Class II major histocompatibility complex gene sequences in rheumatoid arthritis. The third diversity regions of both DR beta 1 genes in two DR1, DRw10-positive individuals specify the same inferred amino acid sequence as the DR beta 1 and DR beta 2 genes of a DR4 (Dw14) haplotype. Arthritis Rheum 1989 Mar; 32(3):251–8
Merryweather A see Bernander R
Merryweather JP see Raschdorf F
Mersch FJ see Lunkenheimer PP
Mersch PP, Emmelkamp PM, Bögels SM, van der Sleen J: Social phobia: individual response patterns and the effects of behavioral and cognitive interventions.
Behav Res Ther 1989;27(4):421–34
Mersch PP see Arrindell WA
Mersch PP see Merckelbach H
Mersch-Sundermann V: Umwelt, Erkenntnis und prophylaktische Medizin. 3. Die Radikalität konservativer Medizin—Umweltprophylaxe als ärztliche Aufgabe.
Off Gesundheitswes 1989 Apr;51(4):174–7 (Eng. Abstr.) (Ger)
Mersch-Sundermann V: Untersuchungen zur Mutagenität organischer Mikrokontaminationen in der Umwelt II. Mitteilung: Die Mutagenität leichtflüchtiger Organohalogene im Salmonella-Mikrosomen-Test (Ames-Test) unter Berücksichtigung der Kontaminationen von Grund- und Trinkwässern.
Zentralbl Bakteriol Mikrobiol Hyg [B] 1989 Feb; 187(3):230–43 (Eng. Abstr.) (Ger)
Mersch-Sundermann V: Umwelt, Erkenntnis und prophylaktische Medizin. 1. Das ökotoxikologische Systemmodell. Off Gesundheitswes 1989 Feb;51(2):58–62 (Eng. Abstr.) (Ger)
Mersch-Sundermann V: Umwelt, Erkenntnis und prophylaktische Medizin. 2. Reduktionismus und Holismus—Dichotomie des Denkens.
Off Gesundheitswes 1989 Mar;51(3):128–31 (Eng. Abstr.) (Ger)
Merscher S see Floege J
Mersel M see el-Achkar P
Mersel M see Mazmoudi A
Mersel M see Vitkovic L
Merseresu WA, Lehotay DC, Hinchey EJ: Relative roles of acid and mucosal compression in ulcerogenesis in indomethacin-insulin-treated rat. Dig Dis Sci 1988 Nov; 33(11):1454–8
Merseresu WA see Hould FS
Mersey JH see Starkstein SE
Mershon DH see Amerson TL
Mershon IN see Pavlova LP
Mersich SE, Castilla V, Damonte EB: Lectin affinity of Junin virus glycoproteins. Ann Inst Pasteur Virol 1988 Jul–Sep; 139(3):277–83
Mersinger R, Dornauer H, Reinhard E: Formation of forskolin by suspension cultures of Coleus forskohlii.
Planta Med 1988 Jun;54(3):200–4
Mersley H: Psychiatry and chronic pain.
Can J Psychiatry 1989 May;34(4):329–36 (49 ref.)
Mersley H see Ginzburg BM
Mersley H see Magni G
Mersley H see Steinberg PI
Mersley H see Zilli C
Mersley HS, Swart GT: Family background and physical health of adolescents admitted to an inpatient psychiatric unit, I: Principal caregivers. Can J Psychiatry 1989 Mar; 34(2):79–83
Mersley HS see Swart GT
Mersmann G see Pohlmann R
Mersmann HJ: Lipolytic activity of porcine adipose tissue after preincubation. Comp Biochem Physiol [B] 1989; 92(3):493–9
Mersmann HJ see Hu CY
Mersmann HJ see Koohmaraie M
Mersmann HJ see Pond WG
Mersmann HJ see Rule DC
Mersmann HJ see Steffen DG
Merson A, Brochier J: Phenotypic heterogeneity of B cell chronic lymphocytic leukaemia. Immunol Lett 1988 Dec; 19(4):269–71
Merson AG see Glozman VN
Merson AG see Isvorkovskiĭ LL
Merson JR, Hull RA, Estes MK, Kasel JA: Molecular cloning and sequence determination of the fusion protein gene of human parainfluenza virus type 1. Virology 1988 Nov; 167(1):97–105
Merson MH see Farias MW
Merson MH see Martinez CA
Merson-Davies LA see Odds FC
Mersy DJ see Schulz JE
Mert A see Kaya IS
Merta M, Srp A, Prát V, Skála I, Bártová V: Zmenšují se polycystické ledviny u nemocných v dialyzačně-transplantačním programu? Cas Lek Cesk 1988 Sep 2;127(36):1136–8 (Eng. Abstr.) (Cze)
Mertani A see Deray G
Merté B: Uber die erste allgemeingültige mathematische Beschreibung optischer Linsen ohne Abbildungsfehler.
Klin Monatsbl Augenheilkd 1989 Jan;194(1):59–61 (Eng. Abstr.) (Ger)
Merte C see Achler C
Merté HJ: Hundertste Wiederkehr des Todestages von Carl Zeiss. Klin Monatsbl Augenheilkd 1989 Jan;194(1):69–70 (Ger)
Merté HJ: Cholinerge Therapie der Glaukome.
Fortschr Ophthalmol 1988;85(4):339–47 (0 ref.) (Eng. Abstr.) (Ger)
(Merté WW), Merté B: Uber die erste allgemeingültige mathematische Beschreibung optischer Linsen ohne Abbildungsfehler. Klin Monatsbl Augenheilkd 1989 Jan; 194(1):59–61 (Eng. Abstr.) (Ger)
Mertelsmann R see Berman E
Mertelsmann R see Chapman PB
Mertelsmann R see Herrmann F
Mertelsmann R see Lindemann A
Mertelsmann R see Oster W
Mertelsmann R see Wieser M
Mertelsmann RH see Herrmann F
Mertelsmann RH see Oster W
Merten DF, Palmer PE, Sweet EM, Fendel H, Fauré C, Fujioka M: Rational use of diagnostic imaging in paediatrics. The report of a World Health Organization Study Group. Pediatr Radiol 1989;19(4):216–8
Merten DF see Santrach PJ
Mertenová E see Strouf O
Mertens A see von der Saal W
Mertens C see Ansseau M
Mertens D see Erdmann R
Mertens DM: Social experiences of hearing-impaired high school youth. Am Ann Deaf 1989 Mar;134(1):15–9
Mertens F, Johansson B: Frequency and distribution of N-methyl-N'-nitro-N-nitrosoguanidine (MNNG)-induced structural chromosome aberrations in fibroblasts from sarcoma and non-Hodgkin's lymphoma patients. Mutat Res 1989 Jan;210(1):63–70
Mertens F, Heim S, Mandahl N, Johansson B, Rydholm A, Blörklund A, Wennerberg J, Jonsson N, Mitelman F: Clonal chromosome aberrations in a keratoacanthoma and a basal cell papilloma. Cancer Genet Cytogenet 1989 Jun; 39(2):227–32
Mertens F, Heim S, Jin YS, Johansson B, Mandahl N, Blörklund A, Wennerberg J, Jonsson N, Mitelman F: Basosquamous papilloma. A benign epithelial skin tumor with multiple cytogenetic clones.
Cancer Genet Cytogenet 1989 Feb;37(2):235–9
Mertens F: Overleven de fitsten? Psychosociale en demografische determinanten van levensduur uit een 12-jarig longitudinaal onderzoek rond verhuizing bij ouderen. Tijdschr Gerontol Geriatr 1988 Sep;19(4):153–62 (Eng. Abstr.) (Dut)
Mertens F, Johansson B: Breakprone chromosome bands in lymphocytes from sarcoma patients do not coincide with bands involved in primary sarcoma-associated chromosome rearrangements. Hereditas 1988;109(1):119–24
Mertens F, Johansson B: Distribution of structural chromosome aberrations in skin fibroblasts from patients with benign mesenchymal tumors. Hereditas 1988; 109(1):125–9
Mertens F see Heim S
Mertens F see Johansson B
Mertens F see Urbain J
Mertens G see Pattyn S
Mertens H, Schwenk B: Untersuchungen zur Diagnostik und Rezidivhäufigkeit des chronischen Tubenmittelohrkatarrhs im Kindesalter. HNO 1988 Dec;36(12):507–10 (Eng. Abstr.) (Ger)
Mertens HG, Martin R, Kohlhepp W: Clinical and neuroimmunological findings in chronic Borrelia burgdorferi radiculomyelitis (Lyme disease).
J Neuroimmunol 1988 Dec;20(2–3):309–14 (32 ref.)
Mertens HG see Kappos L
Mertens HG see Martin R
Mertens HW see Collins WE
Mertens J, Wustrow J, Ullmann U: Die antimikrobielle Wirksamkeit von Azlocillin in Cholesteatomen bei parenteraler Applikation. HNO 1988 Oct;36(10):423–5 (Eng. Abstr.) (Ger)
Mertens JC, Dekker W, Ligtvoet EE, Blok P: Treatment failure of norfloxacin against Campylobacter pylori and chronic gastritis in patients with nonulcerative dyspepsia [published erratum appears in Antimicrob Agents Chemother 1989 Jul;33(7):1128]
Antimicrob Agents Chemother 1989 Feb;33(2):256–7
Mertens K see Leyte A
Mertens M see Linwick D
Mertens MJ see Thomas LL
Mertens P see Cantaloube D
Mertens P see Sindou M
Mertens PP, Pedley S, Cowley J, Burroughs JN, Corteyn AH, Jeggo MH, Jennings DM, Gorman BM: Analysis of the roles of bluetongue virus outer capsid proteins VP2 and VP5 in determination of virus serotype. Virology 1989 Jun;170(2):561–5
Mertens PP, Crook NE, Rubinstein R, Pedley S, Payne CC: Cytoplasmic polyhedrosis virus classification by electropherotype; validation by serological analyses and agarose gel electrophoresis. J Gen Virol 1989 Jan;70 (Pt 1):173–85
Mertens PP see Wade-Evans AM
Mertens R see Reybrouck G
Mertens RB, Sherr HP, Mayer SE, Wheeler HO, Brunton LL: Characterization of hormone-sensitive adenylate cyclase in rabbit gallbladder mucosa. Int J Biochem 1989; 21(1):109–16
Mertens S see Kramer GC
Mertens S see Spahr R
Mertens T: Viral infections: epidemiology and significance.
Br J Clin Pract Symp Suppl 1988 Feb;57:20–6 (28 ref.)
Mertens T, Tondorf G, Siebolds M, Kruppenbacher JP, Shrestha SM, Mauff G, Gürtler L, Eggers HJ: Epidemiology of HIV and hepatitis B virus (HBV) in selected African and Asian populations. Infection 1989 Jan–Feb;17(1):4–7
Mertens T, Eggers HJ: Chronic herpes simplex virus and varicella zoster virus infection. J Virol Methods 1988 Sep; 21(1–4):61–72 (110 ref.)
Mertens T: Die Virologie des Herpes simplex Virus. "Herpes-Erkrankungen bei Schwangeren und Neugeborenen" Workshop in Passau am 19./20. November 1986. Klin Padiatr 1988 Nov–Dec;200(6):463–7 (40 ref.) (Ger)
Mertens T see Lichtsinn H
Mertens-Strijthagen J, De Schryver C: Biochemical characterization of mitochondrial and lysosomal particles in old rat liver. Arch Biochem Biophys 1989 Oct; 274(1):37–46
Mertes N, Pfisterer M, Winde G, Nolte G, Keferstein R, Puchstein C, Zander J: Eiweissorientierte peripher-venöse Ernährung nach operativem Trauma. Infusionstherapie 1989 Apr;16(2):60–6 (Eng. Abstr.) (Ger)
Mertes N, Pfisterer M, Nolte G, Winde G, Zander J, Puchstein

C: Erfahrungen mit einer neuen Fettemulsion in der operativen Intensivmedizin. Infusionstherapie 1989 Jun; 16(3):114–7 (Eng. Abstr.) (Ger)
Mertes N see Prien T
Mertes N see Stehle P
Mertes PM, Daschin N, Juillière Y, Georges F, Selton-Suty C, Karcher G, Brunotte F, Bertrand A, Cherrier F: Tamponnade révélée par l'apparition d'un shunt droit–gauche fonctionnel réversible après drainage chirurgical. Arch Mal Coeur 1989 Jun;82(6):943–6 (Eng. Abstr.) (Fre)
Merth IT see Feenstra J
Mertin J, Mertin LA: Modulation of in vivo immune responses following changes in the intake of essential fatty acids. Prog Allergy 1988;44:172–206 (108 ref.)
Mertin J see Rudge P
Mertin LA see Mertin J
Mertins L see Brockmeyer NH
Mertins L see Heidemann HT
Mertl C, Isorni C, Rey JL, Choquet D, Duboisset M, Lesbre JP: Valeur du Doppler continu dans l'évaluation des gradients des sténoses aortiques valvulaires de l'adulte. Arch Mal Coeur 1988 Jun;81(6):735–42 (Eng. Abstr.) (Fre)
Mertl C see Choquet D
Mertl C see Lesbre JP
Mertl L see Horák J
Mertl L see Tranečka P
Mertl M see Finsterer U
Mertl P see Grodet H
Mertl P see Obry C
Mertl P see Vives P
Mertl RC see Lesbre JP
Mertl-Millhollen AS: Olfactory demarcation of territorial but not home range boundaries by Lemur catta. Folia Primatol (Basel) 1988;50(3–4):175–87
Mertol H see Mertol T
Mertol T, Aydin H, Gezen F, Erden I, Mertol H: Idiopathic muscular torticollis complicated with vertebral artery compression and brachial plexus neuropathy. Zentralbl Neurochir 1988;49(2):109–12
Mertol T see Kanpolat Y
Merton DA see Igidbashian VN
Merton DA see Mitchell DG
Merton RE see Barrowcliffe TW
Merton RE see Thomas DP
Mertsalov VS see Malaia LT
Mertsalova NU see Shevliagin VIa
Mertsching A see Witt W
Mertsola J see Arola M
Mertsola J see Ruuskanen O
Mertvetsov NP see Illarionov BA
Mertvetsov NP see Kovalenko SP
Mertvetsov NP see Stefanovich LE
Mertz DP: Dosis–Wirkungsbeziehungen von Allopurinol. Klin Wochenschr 1988 Aug 15;66(16):747–8 (Ger)
Mertz DP: Zur sozialmedizinischen Bedeutung von Krankheiten des rheumatischen Formenkreises. Versicherungsmedizin 1989 Jan 1;41(1):13–8 (Eng. Abstr.) (Ger)
Mertz FP see Larsen SH
Mertz FP see Paschal JW
Mertz G see Baddour LM
Mertz GJ: Diagnosis and treatment of genital herpes infections. Infect Dis Clin North Am 1987 Jun;1(2):341–66 (72 ref.)
Mertz GJ see Erlich KS
Mertz J: Laeger og dødsstraf. Laegers medvirken ved dødsstraf og henrettelser. Tidsskr Nor Laegeforen 1989 Jun 20;109(17–18):1898–901 (Eng. Abstr.) (Nor)
Mertz JE see Ryu WS
Mertz JE see Sedman SA
Mertz LE see Duffy J
Mertz LM, Pedersen RC: The kinetics of steroidogenesis activator polypeptide in the rat adrenal cortex. Effects of adrenocorticotropin, cyclic adenosine 3':5'-monophosphate, cycloheximide, and circadian rhythm. J Biol Chem 1989 Sep 15;264(26):15274–9
Mertz LM, Pedersen RC: Steroidogenesis activator polypeptide may be a product of glucose regulated protein 78 (GRP78). Endocr Res 1989;15(1–2):101–15
Mertz PM, Marshall DA, Eagstein WH, Piovanetti Y, Montalvo J: Topical mupirocin treatment of impetigo is equal to oral erythromycin therapy. Arch Dermatol 1989 Aug;125(8):1069–73
Mertz R see Billich S
Mertz R see Gander I
Mertz R see Marx D
Mertz R see Modrow S
Mertz R see Moser R
Mertz R see Thalmeier K
Mertz RJ see MacDonald MJ
Mertz W see Basiotis PP
Mertz W see Bodwell CE
Mertz W see Miles CW
Mertz W see Morris ER
Mertz-Nielsen A see Munck LK
Mertzlufft F, Heinrichs W, Dick W: Der Oxytron: ein neues Gerät zur dosierten Sauerstoffgabe für spontan atmende Patienten. Anaesthesist 1989 Jun;38(6):320–2 (Eng. Abstr.) (Ger)
Mertzlufft F, Brandt L, Nick D, Jantzen JP, Dick W: Das Auswaschverhalten von Isofluran nach Kombinationsnarkosen und sein Einfluss auf die postoperative Sauerstoffversorgung. Anaesthesist 1989 Aug;38(8):401–7 (Eng. Abstr.) (Ger)
Mertzlufft F, Brandt L: Hyperoxic intubation apnoea: an in vivo model for the proof of the Christiansen–Douglas–Haldane effect. Adv Exp Med Biol 1989;248:397–405
Mertzlufft F, Brandt L, Koltai I, Seibert-Gräfe M: Der Einsatz der Pulsoxymetrie zur perioperativen Überwachung pädiatrischer Risikopatienten am Beispiel der operativen Korrektur einer Laparoschisis. Anaesthesist 1989 Jan;38(1):36–9 (Eng. Abstr.) (Ger)
Mertzlufft F see Brandt L
Mertzlufft F see Heinrichs W
Mertzlufft F see Nawrath H
Mertzlufft FO, Heinrichs W, Brost FR, Dick W: Die Überwachung Schwerstkranker während des Hubschraubertransportes am Beispiel einer Patientin mit Abdomen apertum. Anaesthesist 1989 Feb;38(2):89–94 (Eng. Abstr.) (Ger)
Mertzlufft FO, Brandt L, Staatso-Hicks M, Dick W: Arterial and mixed venous blood gas status during apnoea of intubation—proof of the Christiansen–Douglas–Haldane effect in vivo. Anaesth Intensive Care 1989 Aug; 17(3):325–31
Mertzlufft FO, Brandt L, Nick D: Der Einsatz der Pulsoxymetrie zur Erkennung von Störungen des arteriellen Sauerstoff-Status in der unmittelbar postoperativen Phase am Beispiel von Kombinationsnarkosen mit Isofluran. Anasth Intensivther Notfallmed 1989 Feb;24(1):27–36 (Eng. Abstr.) (Ger)
Mertzlufft FO see Brandt L
Merusse J, Kauffmann R, Goich J, Durán G, Godoy D, Eterovic I, Abufhele A, Saavedra M: Resultados immediatos y alejados de la cirugía mitral conservadora en la estenosis mitral. Rev Med Chil 1988 May;116(5):420–6 (Eng. Abstr.) (Spa)
Merusse J, Biaschi C, Thumala A, Goich J, Florenzano F, Kauffmann R, Noguera H: Utilidad actual del estudio hemodinámico previo a cirugía valvular. Rev Med Chil 1988 May;116(5):427–32 (Eng. Abstr.) (Spa)
Meruelo D see Lavie G
Merutka G, Stellwagen E: Analysis of peptides for helical prediction. Biochemistry 1989 Jan 10;28(1):352–7
Mervaala E, Partanen J, Nousiainen U, Sivenius J, Riekkinen P: Electrophysiologic effects of gamma-vinyl GABA and carbamazepine. Epilepsia 1989 Mar–Apr;30(2):189–93
Mervaala E see Matilainen R
Mervaala E see Nousiainen U
Mervart H see Singal DP
Merveille OC see Vacanti MP
Merveille P see Bourgeois P
Merves E see Ames DG
Mervic M see Margolis B
Merville C see Delibes J
Merville C see Lecharpentier Y
Merville C see Vincent-Ballereau F
Merville C see Zerr C
Merville LC, Diner PA, Blomgren I: Craniofacial trauma. World J Surg 1989 Jul–Aug;13(4):419–39
Merville P see Aparicio M
Merville-Louis MP, Sadzot-Delvaux C, Delrée P, Piette J, Moonen G, Rentier B: Varicella-zoster virus infection of adult rat sensory neurons in vitro. J Virol 1989 Jul; 63(7):3155–60
Mervis RF see Myers-Kazimer R
Mervis RJ, Ahmad N, Lillehoj EP, Raum MG, Salazar FH, Chan HW, Venkatesan S: The gag gene products of human immunodeficiency virus type 1: alignment within the gag open reading frame, identification of posttranslational modifications, and evidence for alternative gag precursors. J Virol 1988 Nov;62(11):3993–4002
Merwin GE see Duncan RP
Merwin GE see Isaacs JH Jr
Merwin GE see Wilson J
Merwin W, May M, Curtin HD: Floating petrous bone fracture. Otolaryngol Head Neck Surg 1989 Jan; 100(1):69–73
Merz JL, Bakker-Niezen SH, Thijssen HO, Walder HA: The tethered spinal cord syndrome: a correlation of radiological features and peroperative findings in 30 patients. Neuroradiology 1989;31(1):63–70
Merz JL see Rwiza HT
Merz JL see Thijssen MA
Merz JL see v.d. Vliet AM
Méry J see Gaubert R
Méry JP see Kenouch S
Mery JP see Meyer O
Méry JP see Stamatakis G
Meryash D see Watson MS
Meryash D see Wolff PH
Meryash DL: Perception of burden among at-risk women of raising a child with fragile-X syndrome. Clin Genet 1989 Jul;36(1):15–24
Meryhew NL, Westling PR, Eerdmans ME, Janecek EJ, Runquist OA: A kinetic study of erythrocyte–DNA/anti–DNA immune complex association and dissociation reactions in systemic lupus erythematosus. Biochim Biophys Acta 1989 Jun 27; 991(3):470–6
Meryhew NL see Salmen JE
Meryn S see Bauman WA
Meryn S see Forenci P
Meryon SD, Johnson SG: The modified model cavity method for assessing antibacterial properties of dental restorative materials. J Dent Res 1989 May;68(5):835–9
Meryon SD, Johnson SG: The effect of smear layer removal on the in vitro cytotoxicity of four dental restorative materials. J Dent 1988 Oct;16(5):222–6
Merz B: Neurosurgeons assess who's, what's, when's, where's, how's of brain grafts [news] [published erratum appears in JAMA 1989 Jul 14;262(2):210] JAMA 1989 May 5;261(17):2473–4
Merz B: Is boxing a risk factor for Alzheimer's? [news] JAMA 1989 May 12;261(18):2597–8
Merz B: Trials of colony stimulating factors grow, as do applications, side effects [news] JAMA 1988 Dec 23–30; 260(24):3555
Merz B: Source apparently as important as content of some genes [news] JAMA 1989 Aug 18;262(7):879
Merz B: Is it time to include lipoprotein analysis in cholesterol screening? [news] JAMA 1989 Jan 27; 261(4):497–8
Merz B: Newly approved organ preservation solution puts longer life in liver grafts [news] JAMA 1989 Jul 7;262(1):14
Merz B: 'Lp(a)' joins other serum cholesterol lipoproteins as risk determinant [news] JAMA 1989 Apr 14; 261(14):2013–4
Merz B: New studies fuel controversy over universal cholesterol screening during childhood [news] JAMA 1989 Feb 10;261(6):814
Merz B: New evidence may expand indications for chemotherapy in breast cancer [news] JAMA 1989 Sep 1;262(9):1153
Merz B: AFIP: pathology laboratory to the world [news] JAMA 1989 May 19;261(19):2807, 2809–10
Merz B: 700 genes mapped at world workshop [news] JAMA 1989 Jul 14;262(2):175
Merz B: Capture of elusive cystic fibrosis gene prompts new approaches to treatment [news] JAMA 1989 Sep 22–29; 262(12):1567, 1573
Merz B: Tourette's syndrome hypothesis creates controversy among geneticists [news] JAMA 1988 Nov 11;260(18):2619
Merz B: Two new approaches to liver transplantation: one organ, two patients...two organs, one patient [news] JAMA 1989 Jul 7;262(1):14–5
Merz B: Nuclear weapons facilities face attacks from environmentalists, government agencies [news] JAMA 1989 Aug 4;262(5):604–5
Merz B: Walking, jumping, collaboration, and competition characterize race to cystic fibrosis gene [news] JAMA 1989 Sep 22–29;262(12):1573–4
Merz B: Synchrotron transvenous angiography holds promise in coronary studies [news] JAMA 1989 Mar 10; 261(10):1387–8
Merz B: More details of AIDS-linked, virus-like infectious agent revealed [news] JAMA 1989 Jun 16;261(23):3361–2
Merz B: DNA probes for papillomavirus strains readied for cervical cancer screening [news] JAMA 1988 Nov 18; 260(19):2777
Merz B: Neurologists join neurosurgeons in urging restraint in Parkinson's surgery [news] JAMA 1989 May 26; 261(20):2929
Merz B: Large trial finds ticlopidine superior to aspirin in preventing stroke [news] JAMA 1989 Mar 17;261(11):1541
Merz B: Is cancer adaptation gone awry? [news] JAMA 1989 Aug 11;262(6):733–4
Merz B: Evidence of new physical, genetic, links in autism [news] JAMA 1989 Jun 2;261(21):3067
Merz B: Paleontologist offers lessons from other eons [news] JAMA 1989 Jun 2;261(21):3068
Merz B: Promising drug combination for sickle cell anemia [news] JAMA 1989 Jun 2;261(21):3069
Merz B: Investigators add pieces to insulin puzzle [news] JAMA 1989 Jun 2;261(21):3074
Merz B: Studying color blindness and other visions [news] JAMA 1989 Jun 2;261(21):3074, 3077
Merz B see Marwick C
Merz E, Grüssner A, Kern F: Mathematical modeling of fetal limb growth. JCU 1989 Mar–Apr;17(3):179–85
Merz E see Friese K
Merz JF: Radiation litigation [letter] Radiat Res 1989 Jun; 118(3):587
Merz JM see Spivey HO
Merz O see Spagnolli W
Merz PA see Carp RI
Merz R see Mechler BM
Merz U, Kuehl G, Linderkamp O: Dexamethason-Therapie bei bronchopulmonaler Dysplasie. Klin Padiatr 1989 Jan–Feb;201(1):11–5 (Eng. Abstr.) (Ger)
Merz V see Schneider RP
Merz WE: Evidence for impaired subunit interaction in chemically deglycosylated human choriogonadotropin. Biochem Biophys Res Commun 1988 Nov 15;156(3):1271–8
Merz WE see Hilf G
Merz WE see Lorenzen A
Merz WG, Karp JE, Hoogland M, Jett-Goheen M, Junkins JM, Hood AF: Diagnosis and successful treatment of fusariosis in the compromised host. J Infect Dis 1988 Nov; 158(5):1046–55 (69 ref.)
Merz WG see Dixon DM
Merz WG see Frank KA

Merz WG see **Wiegard JR**

Merza M, Belak S, Morein B: Characterization of an iscom prepared with envelope glycoproteins of bovine herpesvirus type 1. Zentralbl Veterinarmed [B] 1988 Nov; 35(9):695–703

Merza M see **Hammar L**

Merza MS, Liané T, Höglund S, Portetelle D, Burny A, Morein B: Bovine leukaemia virus ISCOMs: biochemical characterization. Vaccine 1989 Feb;7(1):22–8

el-Merzabaai MM, el-Asser AA, Osman AM, Ismael N, Abu el-Ela F: Potentiation of therapeutic effect of methanesulphonate and protection against its organ cytotoxicity by vitamin C in Ehrlich ascites carcinoma bearing mice. J Pharm Belg 1989 Mar–Apr;44(2):109–16

Merzbach D see **Barak M**

Merzbach D see **Finkelstein R**

Merzbach D see **Nagler A**

Merzeau C see **Haddad S**

Merzel AP see **Richards R**

Merzel CR see **Brunswick AF**

Merzel J see **Munhoz CO**

Merzel J see **Tse M do C**

Merzenich MM see **Ehret G**

Merzenich MM see **Wilson BS**

Merzhanova GKh: Neuronal manifestation of two-way connections in conditioning. Pavlov J Biol Sci 1988 Oct–Dec;23(4):135–42

Merzhanova GKh, Berg AI: Korkovo-gipotalamicheskaia mezhneironnaia korreliatsiia pri obuchenii u koshek. Zh Vysh Nerv Deiat 1988 Nov–Dec;38(6):1017–26 (Eng. Abstr.) (Rus)

Merzhievskaia VM, Shterental' ISh: Kinetika tkanevogo obmena natriia i reaktivnost' sosudov k vazopressornym veshchestvam u zdorovykh lits s razlichnoĭ stepen'iu riska razvitiia arterial'noĭ gipertonii. Kardiologiia 1988 Dec; 28(12):30–3 (Eng. Abstr.) (Rus)

Merzhievskaia VM see **Shterental' ISh**

Merziiak EI see **Osmanov IM**

Merziiak PG see **Krasil'nikov OV**

Merzilkin LA see **Busarova GA**

Merzlikin NV see **Al'perovich BI**

Merzlova NB see **Bronshtein AM**

Merzon AK, Merzon KA, Kolomiets VV: Kal'tsiltolerantnye testy. Metodika provedeniia i otsenka rezul'tatov. Lab Delo 1988;(5):49–53 (Eng. Abstr.) (Rus)

Merzon AK, Abeava GI, Gromenkov VD, Donskova TV, Kul'chitskaia TK: Renal'nye mekhanizmy natriiureticheskogo effekta otechestvennogo furosemid. Klin Med (Mosk) 1988 Nov;66(11):92–6 (Rus)

Merzon AK, Kolomiets VV, Bakulin NK: Aktivnoe vyiavlenie bol'nykh arterial'noĭ gipertonieĭ. Vrach Delo 1989 Mar; (3):24–6 (Rus)

Merzon AK, Kolomiets VV, Bakulin NK: Dinamika nekotorykh pokazateleĭ profilaktiki arterial'noĭ gipertonii v populiatsii. Kardiologiia 1988 Oct;28(10):27–30 (Rus)

Merzon AK, Zolotov NA, Kirisev AA: Kaptopril v lechenii khronicheskoĭ serdechnoĭ nedostatochnosti. Vrach Delo 1988 Aug;(8):43–6 (Rus)

Merzon AK, Donskova TV, Zolotov NA, Kolomiets VV, Merzon KA: Vliianie nifedipina na deiatel'nost' pochek. Ter Arkh 1988;60(6):74–9 (Eng. Abstr.) (Rus)

Merzon AK, Abramov VA, Doviher AD: Modul'nyĭ printsip organizatsii samostoiatel'noĭ raboty subordinatorov-terapevtov. Klin Med (Mosk) 1988 Dec; 66(12):123–4 (Rus)

Merzon AK see **Britov AN**

Merzon AK see **Zolotov NA**

Merzon KA, Belakovskiĭ MS: Soderzhanie 25-gidroksivitamina D3 v plazme krovi bol'nykh s khronicheskoĭ serdechnoĭ nedostatochnost'iu. Kardiologiia 1988 Dec;28(12):108–9 (Rus)

Merzon KA: Otsenka sostoianiia gomeostaza kal'tsiia s pomoshch'iu sdvoennogo kal'tsiĭ-tolerantnogo testa. Ter Arkh 1988;60(12):32–6 (Eng. Abstr.) (Rus)

Merzon KA see **Merzon AK**

Merzoug NO see **Ksiazek TG**

Merzouk M see **Hamdani A**

Mes J, Newsome WH, Conacher HB: Determination of some specific isomers of polychlorinated biphenyl congeners in fatty foods of the Canadian diet. Food Addit Contam 1989 Jul–Sep;6(3):365–75

Mesa J see **Orriols R**

Mesa J see **Simó R**

Mesa JM, López de Sa E, Plaza I, Larrea JL, Moreno I, Calvo L, Sobrino JA: Trombo libre en aurícula izquierda asociado a estenosis mitral. Aspectos diagnósticos y terapéuticos. A propósito de un caso. Rev Esp Cardiol 1989 Apr;42(4):280–2 (Eng. Abstr.) (Spa)

Mesa JM see **Calvo Orbe L**

Mesa JM see **Sobrino JA**

Mesa MD see **Tello de Meneses R**

Mesa VA, De Groote J, Fevery J: Taurocholate increases the biliary output of bilirubin pigments in the rat, due to haemolysis. J Hepatol 1989 Jul;9(1):10–5

Mesa Manteca J, Boluda Monzó S, Simó Canonge R, Obiols Alfonso G: Cetoconazol en el tratamiento del carcinoma suprarrenal. Med Clin (Barc) 1989 Jan 14;92(1):36 (Spa)

Mesa Manteca J, Simó Canonge R, Obiols Alfonso G, Boluda Monzó S: Silla turca vacía asociada a diabetes insípida. Rev Clin Esp 1988 Dec;183(9):500 (Spa)

Mesa Manteca J see **Boluda Monzo S**

Mesa Manteca J see **Obiols Alfonso G**

Mesa-Tejada R see **Bini A**

Mesagno FP see **Siegel K**

Mesana T see **Mouties JR**

Mesander G see **Berendsen HH**

Mesaros JL see **Johnson CE**

Meshahi R see **el Haitem N**

Meshur K see **Manchanda R**

Mesce KA, Truman JW: Metamorphosis of the ecdysis motor pattern in the hawkmoth, Manduca sexta. J Comp Physiol [A] 1988 Jul;163(3):287–99

Mesch U see **Meyer M**

Mesch U see **Shams H**

Meschengieser S see **Fondevila C**

Mescher AL, Cox CA: Hyaluronate accumulation and nerve-dependent growth during regeneration of larval Ambystoma limbs. Differentiation 1988 Sep;38(3):161–8

Mescher AL, Munaim SI: Transferrin and the growth-promoting effect of nerves. Int Rev Cytol 1988; 110:1–26 (157 ref.)

Mescher MF see **Kane KP**

Mescher MF see **O'Rourke AM**

Meschi F see **Della Porta V**

Meschi P see **Altamura G**

Meschia G see **Battaglia FC**

Meschia G see **Herin P**

Meschia G see **Wilkening RB**

Meschievitz C see **Hoofnagle JH**

Meschig R, Kind P: Akrolentiginöses malignes Melanom. Z Hautkr 1989 Feb 15;64(2):137–9 (13 ref.) (Eng. Abstr.) (Ger)

Meschig R see **Hoering P**

Meschini L see **Lubrano R**

Meschini L see **Meloni C**

Meschini L see **Morosetti M**

Meschini L see **Pisani F**

Meschini P see **Canale D**

Meschkov T see **Ignatova E**

Meschter C, Helber K: Blastomycosis in a cat in lower New York State. Cornell Vet 1989 Jul;79(3):259–62

Meschter CL: Interstitial cell adenoma in a ferret. Lab Anim Sci 1989 Jul;39(4):353–4

Meschter SC see **Greenwood SM**

Mescola P see **Fawaz A**

Mescola P see **Lozes G**

Meseguer A, Watson CS, Catterall JF: Nucleotide sequence of kidney androgen-regulated protein mRNA and its cell-specific expression in Tfm/Y mice. Mol Endocrinol 1989 Jun;3(6):962–7

Meseguer A, Obata Y, Stockert E, DeLeo AB: Highly restricted tumor-specific antigen of radiation leukemia virus-induced murine leukemias. J Immunol 1989 Jun 1; 142(11):4093–9

Meseguer García P see **García Novio F**

Meselson M see **Dorsett D**

Mesereau WA, Lough JO, Hinchey EJ: Factors in formation and prevention of bandlike gastric lesions in the rat. Dig Dis Sci 1988 Nov;33(11):1445–53

Meserve LA see **Juárez LM**

Meservy D see **Moser R Jr**

Mesesnel E see **Morassi P**

Mesfin GM, Piper RC, DuCharme DW, Carlson RG, Humphrey SJ, Zins GR: Pathogenesis of cardiovascular alterations in dogs treated with minoxidil. Toxicol Pathol 1989;17(1 Pt 2):164–81

Mesfin GM, Higgins MJ, Brown WP, Rosnick D: Cardiovascular complications of chronic catheterization of the jugular vein in the dog. Vet Pathol 1988 Nov; 25(6):492–502

Mesgarzadeh M, Schneck CD, Bonakdarpour A: Magnetic resonance imaging of the knee and correlation with normal anatomy. Radiographics 1988 Jul;8(4):707–33

Mesgarzadeh M, Schneck CD, Bonakdarpour A: Carpal tunnel: MR imaging. Part I. Normal anatomy. Radiology 1989 Jun;171(3):743–8

Mesgarzadeh M, Schneck CD, Bonakdarpour A, Mitra A, Conaway D: Carpal tunnel: MR imaging. Part II. Carpal tunnel syndrome. Radiology 1989 Jun;171(3):749–54

Mesgarzadeh M see **Ecker ML**

Mesgarzadeh M see **Hillmann JS**

Mesgarzadeh M see **Jaffe JW**

Mesgarzadeh M see **Lyons CJ**

Mesguich P see **Boivin G**

Mesguich P see **Dihl F**

Mesguich P see **Morel G**

al-Meshal IA see **Qureshi S**

al-Meshal IA see **Tariq M**

Meshali MM, el-Dien EZ, Omar SA, Luzzi LA: A new approach to encapsulating nonsteroidal anti-inflammatory drugs. I. Bioavailability and gastric ulcerogenic activity. J Microencapsul 1987 Apr–Jun;4(2):133–40

Meshali MM, el-Dien EZ, Omar SA, Luzzi LA: A new approach to encapsulating nonsteroidal anti-inflammatory drugs. III. Coating acidic as well as basic nonsteroidal anti-inflammatory drugs with cellulose derivatives having different functional groups. J Microencapsul 1989 Jul–Sep; 6(3):339–53

Meshali MM, el-Dien EZ, Omar SA, Luzzi LA: A new approach to encapsulating nonsteroidal anti-inflammatory drugs. II. Physiochemical properties. J Microencapsul 1987 Apr–Jun;4(2):141–50

Meshali MM, el-Dien EZ, Omar SA, Luzzi LA: A new approach to encapsulating nonsteroidal anti-inflammatory drugs. IV. Effect of cellulose derivatives with different functional groups on the bioavailability and gastric ulcerogenic activity of acidic as well as basic nonsteroidal anti-inflammatory drugs. J Microencapsul 1989 Jul–Sep; 6(3):355–60

Meshalkin LD, Galkov AF: Ekspertno-statisticheskie metody postroeniia algoritmov prognoza infarkta miokarda. Med Tekh 1988 Nov–Dec;(6):16–22 (Rus)

al-Meshari AA, Chowdhury MN, Chattopadhyay SK, De Silva SK: Screening for toxoplasmosis in pregnancy. Int J Gynaecol Obstet 1989 May;29(1):39–45

al-Meshari AA: Routine lateral pelvimetry: a personal experience. Rays 1988 Sep–Dec;13(3):43–8

Meshchanov AIu, Romanova MZh, Kol'tsova GN, Shcherbinina SP: Khelaty dlia vyvedeniia izbytka zheleza iz organizma. Gematol Transfuziol 1989 Mar;34(3):40–5 (43 ref.) (Rus)

Meshcheriakov GA see **Riabov GA**

Meshcheriakov VN see **Bezshapochnyĭ SB**

Meshcheriakov VV see **Bisiarina VP**

Meshcheriakova EV see **Saksonov SI**

Meshcheriakova IS see **Ananova EV**

Meshcheriakova MA see **Ermakov VV**

Meshcheriakova NG see **Voznyĭ EK**

Meshcheriakova NK see **Pomerantsev VP**

Meshcheriakova OA see **Iumatov EA**

Mesher E see **Klement P**

Meshi T see **Saito T**

Meshinchi S, Grippo JF, Sanchez ER, Bresnick EH, Pratt WB: Evidence that the endogenous heat-stable glucocorticoid receptor stabilizing factor is a metal component of the untransformed receptor complex. J Biol Chem 1988 Nov 15;263(32):16809–17

Meshinchi S see **Pratt WB**

Meshitsuka S see **Matsushima F**

Meshitsuka S see **Ohshiro H**

Meshkinpour H, Kemp C, Fairshter R: Effect of aerobic exercise on mouth-to-cecum transit time. Gastroenterology 1989 Mar;96(3):938–41

Meshkinpour H, Vaziri ND: Interrelationship of renal and pancreatic disorders. Dig Dis 1989;7(5):221–9 (68 ref.)

Meshkov AP: Gormonal'nye faktory v patogeneze gipertonicheskoĭ bolezni. Kardiologiia 1989 Mar; 29(3):117–22 (104 ref.) (Rus)

Meshkov MV see **Tikhonov IuA**

Meshkov VM see **Lutsevich EV**

Meshnick SR, Tsang TW, Lin FB, Pan HZ, Chang CN, Kuypers F, Chiu D, Lubin B: Activated oxygen mediates the antimalarial activity of qinghaosu. Prog Clin Biol Res 1989;313:95–104

Meshnick SR see **Kwakye-Berko F**

Meshnick SR see **Ranz A**

Meshnick SR see **Scott MD**

Meshorer A see **Yemini M**

Meshram GP, Rao KM: N,N-diethylphenylacetamide, an insect repellent: absence of mutagenic response in the in vitro Ames test and in vivo mouse micronucleus test. Food Chem Toxicol 1988 Sep;26(9):791–6

Meshul CK, Casey DE: Regional, reversible ultrastructural changes in rat brain with chronic neuroleptic treatment. Brain Res 1989 Jun 12;489(2):338–46

Meshul CK see **Bourdette DN**

Meshul CK see **Seil FJ**

Meshul CK see **Whitham RH**

Meshul CK see **Woodward WR**

Meshulam B see **Sirota P**

Meshulam J see **DeLeo V**

Meshulam N see **Livshits G**

Meshulam T see **Etzioni A**

Meshulam Y see **Levy D**

Mesiano S, Wickham PJ, Young IR, Browne CA, Thorburn GD: Continuous measurement of biparietal distance in the intact and hypophysectomized fetal sheep using ultrasound. J Dev Physiol 1988 Aug;10(4):347–56

Mesiano S, Young IR, Hey AW, Browne CA, Thorburn GD: Hypophysectomy of the fetal lamb leads to a fall in the plasma concentration of insulin-like growth factor I (IGF-I), but not IGF-II. Endocrinology 1989 Mar; 124(3):1485–91

Mesiano S, Young IR, Browne CA, Thorburn GD: Failure of acid–ethanol treatment to prevent interference by binding proteins in radioligand assays for the insulin-like growth factors. J Endocrinol 1988 Dec;119(3):453–60

Mesiano S see **Young IR**

Mesibov G see **Schopler E**

Mesibov GB, Schopler E, Schaffer B, Michal N: Use of the childhood autism rating scale with autistic adolescents and adults. J Am Acad Child Adolesc Psychiatry 1989 Jul; 28(4):538–41

Mesibov GB, Schopler E, Caison W: The Adolescent and Adult Psychoeducational Profile: assessment of adolescents and adults with severe developmental handicaps. J Autism Dev Disord 1989 Mar;19(1):33–40

Mesilaakso M, Moilanen M, Rahkamaa E: 1H and 13C NMR analysis of some trichothecenes. Arch Environ Contam Toxicol 1989 May–Jun;18(3):365–73

Mesina CF see **DeWerd LA**

Mesina JE, Page RH, Hetzel FW, Chopp M: Administration of L-2-oxothiazolidine-4-carboxylate increases glutathione levels in rat brain. Brain Res 1989 Jan 23; 478(1):181–3

Mesiti C see **Rodriguez G**

Mesiti M see **Castagnetta L**
Mesiti M see **d'Avella D**
Mesiti M see **Merendino RA**
Meske LM see **Sheehy MJ**
Meske NB see **Highgenboten CL**
Meske S, Bänziger E: Chemilumineszenzinduktion humaner Granulozyten durch Monozyten–Faktoren von Patienten mit chronischer Polyarthritis und Arthrose.
Z Rheumatol 1988 May–Jun;47(3):146–50 (Eng. Abstr.) (Ger)
Meske S, Weber S, Wirzberger M, Peter HH: Die Therapie der rheumatoiden Arthritis mit rekombinantem Interferon Gamma (rIFN–gamma). Z Rheumatol 1989 Mar–Apr; 48(2):101–2 (Ger)
Meske S see **Lang B**
Meskell MJ see **Ross DS**
Meskens C see **Calès P**
Meskens MW, Stuyck JA, Mulier JC: Treatment of delayed union and nonunion of the tibia by pulsed electromagnetic fields. A retrospective follow–up.
Bull Hosp Jt Dis Orthop Inst 1988 Fall;48(2):170–5
Meskin LH, Brown LJ: Prevalence and patterns of tooth loss in U.S. employed adult and senior populations, 1985–86. J Dent Educ 1988 Dec;52(12):686–91
Mesko E see **Schneider G**
Mesko L see **Müller–Suur R**
Mesko TW, Lugo R, Breitholtz T: Horseshoe anomaly of the appendix: a previously undescribed entity. Surgery 1989 Sep;106(3):563–6
Mesko–Prejac M see **Beck M**
Mesler D see **Gray TK**
Meslier N, Racineux JL, Dairien T, Badatcheff A: Fréquence et sévérité des hypoxémies pendant le sommeil des BPCO. Incidences cliniques et thérapeutiques. Rev Mal Respir 1988;5(4):347–52 (Eng. Abstr.) (Fre)
Meslier N, Racineux JL, Six P, Lockhart A: Diagnostic value of reversibility of chronic airway obstruction to separate asthma from chronic bronchitis: a statistical approach. Eur Respir J 1989 Jun;2(6):497–505
Meslier N see **Bigby TD**
Meslin JC see **Heyman M**
Meslin JC see **Moutairou K**
Mesmacque A see **Arlot S**
Mesmar MN: Levels of zinc, cadmium and lead in some marine algae from Aqaba–Red Sea. Acta Biol Hung 1988; 39(4):345–9
(Mesmer A), Goldblatt D: MR + ESME = MESMER. Semin Neurol 1986 Mar;6(1):100–6
Mesnard B, Bonniere P, Colombel JF, Adenis A, Wurtz A, Beyls–Noel I, Cortot A, Paris JC: Ulcérations intestinales au cours d'une maladie coeliaque de l'adulte. Intérêt de l'entéroscopie peropératoire. Presse Med 1989 Apr 22; 18(16):847 (Fre)
Mesnard B see **Colombel JF**
Mesnier F see **Courouce AM**
Mesnier F see **Lefrere JJ**
Mesnil M, Testa B, Jenner P: In vitro inhibition by stiripentol of rat brain cytochrome P–450–mediated naphthalene hydroxylation. Xenobiotica 1988 Sep;18(9):1097–106
Mesnil M, Fitzgerald DJ, Yamasaki H: Phenobarbital specifically reduces gap junction protein mRNA level in rat liver. Mol Carcinog 1988;1(2):79–81
Mesnil M, Testa B, Jenner P: Ex vivo inhibition of rat brain cytochrome P–450 activity by stiripentol.
Biochem Pharmacol 1988 Oct 1;37(19):3619–22
Mesnil M see **Yamasaki H**
Mesnildrey P, Bloch G, Cachera JP, Piwnica A: Atrial myxoma: a new surgical approach using neodymium:yttrium–aluminum–garnet laser photocoagulation [letter] J Thorac Cardiovasc Surg 1989 Aug;98(2):313–4
Mesnildrey P see **Bloch G**
Mesnildrey P see **Fontaine G**
Mesnildrey P see **Kennedy JH**
Mesogitis SJ see **Antsaklis AJ**
Mesola V see **Baltazar J**
Mesolella C see **Ceccarullo L**
Mesolella C see **Testa B**
Mesolella M see **Testa B**
Mesologites D see **Schatz PL**
Mespreuve M, De Backer F, Van Driessche R: Osteoid osteoma van de wervelzuil. J Belge Radiol 1989 Apr; 72(2):73–8 (Eng. Abstr.) (Dut)
Mesquita MF see **Halpern MJ**
Mesri E see **Ulloa RM**
Mesrobian HG see **Springer JC**
Mesrobian HG see **Tres LL**
Mesrogli M, Degenhardt F, Maas DH, Klaus I, Busche M, Schneider J: Tubargraviditäten: early pregnancy factor, Progesteron, beta–HCG und Vaginalsonographie als differentialdiagnostische Parameter.
Z Geburtshilfe Perinatol 1988 May–Jun;192(3):130–2 (Eng. Abstr.) (Ger)
Mesrogli M see **Degenhardt F**
Mesrogli M see **Goeschen K**
Mesrogli M see **Maas DH**
Mesropian EB see **Simonian AA**
Mesropian H see **Lancman ME**
Mess B see **Józsa R**
Mess B see **Peschke D**
Mess W see **Rautenberg W**
Messa C see **D'Amato G**
Messa C see **Vallar G**
Messa GL see **Guerrini M**
Messa GL see **Vittoria A**
Messa M see **Antonucci F**
Messadi A see **Jerbi Z**
Messadi M see **Daghfous MT**
Messahel FM: Tracheal dilatation followed by stenosis in Mounier–Kuhn syndrome. A case report. Anaesthesia 1989 Mar;44(3):227–9
Messana JM, Cieslinski DA, O'Connor RP, Humes HD: Glutathione protects against exogenous oxidant injury to rabbit renal proximal tubules. Am J Physiol 1988 Nov;255(5 Pt 2):F874–84
Messana JM, Cieslinski DA, Nguyen VD, Humes HD: Comparison of the toxicity of the radiocontrast agents, iopamidol and diatrizoate, to rabbit renal proximal tubule cells in vitro. J Pharmacol Exp Ther 1988 Mar; 244(3):1139–44
Messana JM see **Humes HD**
Messaros R see **Weiss K**
Messe E see **Carstens C**
Messeguer A see **Conchillo A**
Messeguer MA see **Cantón R**
Messell T see **Harling H**
Messenger AG see **Al–Ani AM**
Messenger AG see **Murphy GM**
Messenger AG see **Wright AL**
Messenger EA, Stonier C, Aber GM: Influence of age on glomerular binding of angiotensin II in normotensive and spontaneously hypertensive rats. Clin Sci 1989 Jun; 76(6):619–23
Messenger JB: Why octopuses? Have we learned anything from studying their brains? Sci Prog 1988;72(287 Pt 3):297–320
Messenger JB see **De Santis A**
Messenger JC see **Shandling AH**
Messenger N, Rithalia SV, Bowker P, Ogilvie C: Effects of ambulation on the blood flow in paralysed limbs.
J Biomed Eng 1989 May;11(3):249–52
Messenger N see **Ogilvie C**
Messenger O: Risk management in the hospital: medical staff must be involved. Can Med Assoc J 1988 Nov 15; 139(10):994–6
Messenheimer JA see **Guiney DC**
Messenheimer JA see **Quist SR**
Messer A, Eisenberg B, Martin DL: Effects of mild hyperthyroidism on levels of amino acids in the developing Lurcher cerebellum. J Neurogenet 1989 Jan;5(1):77–85
Messer A see **Eisenberg B**
Messer AA: She comes from a nice family [editorial] J Med Assoc Ga 1988 Jul;77(7):548–9
Messer G see **Ragoussis J**
Messer HH see **Chen RS**
Messer J see **Haddad J**
Messer J see **Simeoni U**
Messer J see **Willard D**
Messer JV see **Barron JT**
Messer JV see **Looyenga DS**
Messer LB see **Darbyshire PA**
Messer LB see **Gonzalez CD**
Messer M, Elliott C: Changes in alpha–lactalbumin, total lactose, UDP–galactose hydrolase and other factors in tammar wallaby (Macropus eugenii) milk during lactation. Aust J Biol Sci 1987;40(1):37–46
Messer M see **Varsányi M**
Messer W, Seufert W, Schaefer C, Gielow A, Hartmann H, Wende M: Functions of the DnaA protein of Escherichia coli in replication and transcription.
Biochim Biophys Acta 1988 Dec 20;951(2–3):351–8 (56 ref.)
Messer W see **Gielow A**
Messer W see **Quiñones A**
Messer W see **Schaefer C**
Messer W see **Seufert W**
Messer WS Jr, Ellerbrock B, Price M, Hoss W: Autoradiographic analyses of agonist binding to muscarinic receptor subtypes. Biochem Pharmacol 1989 Mar 1; 38(5):837–50
Messer WS Jr, Ellerbrock BR, Smith DA, Hoss W: Regional differences in the binding of selective muscarinic receptor antagonists in rat brain: comparison with minimum–energy conformations. J Med Chem 1989 Jun;32(6):1164–72
Messerer D see **Kürzl R**
Messerer D see **Rücker G**
Messerer D see **Thiel E**
Messeri A see **Busoni P**
Messeri A see **Sarti A**
Messeri G see **Borsotti M**
Messeri G see **Ciatto S**
Messeri G see **Orlando C**
Messeri G see **Pazzagli M**
Messerini L see **Dionisio D**
Messerle M see **Del Val M**
Messerli A see **Froelicher P**
Messerli FH, Nunez BD, Nunez MM, Garavaglia GE, Schmieder RE, Ventura HO: Hypertension and sudden death. Disparate effects of calcium entry blocker and diuretic therapy on cardiac dysrhythmias.
Arch Intern Med 1989 Jun;149(6):1263–7
Messerli FH: Management of essential hypertension in the black patient: profiling as the initial approach to treatment. J Natl Med Assoc 1989 Jan;81(1):17–23 (63 ref.)
Messerli FH: Effects of calcium channel blockade on cardiac repercussions of long–standing hypertension.
J Cardiovasc Pharmacol 1988;12 Suppl 6:S44–7 (25 ref.)
Messerli FH, Oren S, Grossman E: Left ventricular hypertrophy and antihypertensive therapy. Drugs 1988;35 Suppl 5:27–33 (49 ref.)
Messerli FH, Kaeaner UR: Lisinopril in the treatment of hypertension. J Hum Hypertens 1989 Jun;3 Suppl 1:17–21 (22 ref.)
Messerli FH see **Beevers DG**
Messerli FH see **Garavaglia GE**
Messerli FH see **Grossman E**
Messerli FH see **Kowey PR**
Messerli FH see **Lavie CJ**
Messerli FH see **Oren S**
Messerli FH see **Schmieder RE**
Messerli J: Intraokulare Entzündungen. Anamnese und klinische Untersuchung. Klin Monatsbl Augenheilkd 1989 May;194(5):368–72 (7 ref.) (Eng. Abstr.) (Ger)
Messerly EA see **Sinsheimer JE**
Messerotti LJ see **Roach DA**
Messerschmid E see **Ockels WJ**
Messerschmidt A, Rossi A, Ladenstein R, Huber R, Bolognesi M, Gatti G, Marchesini A, Petruzzelli R, Finazzi–Agró A: X–ray crystal structure of the blue oxidase ascorbate oxidase from zucchini. Analysis of the polypeptide fold and a model of the copper sites and ligands.
J Mol Biol 1989 Apr 5;206(3):513–29
Messerschmidt GL, Henry DH, Snyder HW Jr, Bertram J, Mittelman A, Ainsworth S, Fiore J, Viola MV, Louie J, Ambinder E, et al: Protein A immunotherapy in the treatment of cancer: an update. Semin Hematol 1989 Apr; 26(2 Suppl 1):19–24
Messerschmidt GL see **Leff RS**
Messerschmidt GL see **Mittelman A**
Messerschmidt O see **Van der Waalj LA**
Messerschmidt RG see **Dong A**
Messersmith RN see **Kahn CE Jr**
Messersmith RN see **Kim T**
Messeter K see **Nordström CH**
Messeter K see **Sundbärg G**
Messi E see **Zoppi S**
Messi F see **Scholtz R**
Messi G, Marchi AG, Gazzola G, Renier S: Lo sport, il bambino e gli incidenti. Nota II. I fattori di rischio.
Minerva Pediatr 1988 Mar;40(3):157–62 (Eng. Abstr.) (Ita)
Messi G, Peratoner L, Paduano L, Marchi AG: Epidemiology of urinary tract infections and vesico–ureteral reflux in children. Helv Paediatr Acta 1989 Jun;43(5–6):389–96
Messi G see **Dusi A**
Messi G see **Marchi AG**
Messi P see **Ghirardini C**
Messiaen LM see **Mareel MM**
Messiah A see **Bouvier–Colle MH**
Messian O see **Noel L**
Messina A see **Garcia VD**
Messick DM, Mackie DM: Intergroup relations.
Annu Rev Psychol 1989;40:45–81 (277 ref.)
Messick K see **Bauer WF**
el–Messidi M see **Farid Z**
el Messidi M see **Izani Z**
Messieh SS see **Phillips TW**
Messier C, Destrade C: Improvement of memory for an operant response by post–training glucose in mice.
Behav Brain Res 1988 Dec 1;31(2):185–91
Messier C see **Mrabet O**
Messier C see **Sif J**
Messier C see **White NM**
Messier JP see **Peyronnard JM**
Messier PE, Drouin R, Richer CL: Electron microscopy of gold–labeled human and equine chromosomes.
J Histochem Cytochem 1989 Sep;37(9):1443–7
Messier PE see **Drouin R**
Messier S, Smith HJ, Tittiger F: Survival of Salmonella typhimurium and Staphylococcus aureus in Genoa salami of varying salt concentration. Can J Vet Res 1989 Jan; 53(1):84–6
Messier S see **Smith HJ**
Messier SP, Pittala KA: Etiologic factors associated with selected running injuries. Med Sci Sports Exerc 1988 Oct; 20(5):501–5
Messier SP see **Weyrich AS**
Messier TL see **Church WR**
Messiha FS: Effect of separate and combined maternal ingestion of alkali metals on the developing mouse.
Neurosci Biobehav Rev 1988 Fall–Winter;12(3–4):205–8
Messiha FS: Hepatic, testicular aldehyde dehydrogenase and sex steroids. Proc West Pharmacol Soc 1988;31:75–6
Messiha FS: d–Amphetamine and ethanol: a drug–drug interaction study. Brain Res Bull 1978 Nov–Dec;3(6):595–9
Messiha FS, Dunn D, Adams MK: Maternal and neonatal hepatotoxicity of alkali metals.
Proc West Pharmacol Soc 1988;31:71–2
Messiha FS: Maternal cesium chloride ingestion and the newborn. Neurosci Biobehav Rev 1988 Fall–Winter; 12(3–4):209–13
Messiha FS: Kinetic properties of sex steroids action on rat testicular aldehyde dehydrogenase.
Proc West Pharmacol Soc 1988;31:73–4
Messiha FS: Tourette's medications: effect on minor oxidative and reductive pathways of biogenic amines.
Neurosci Biobehav Rev 1988 Fall–Winter;12(3–4):215–8

Messiha FS: Effect of amantadine on chlorpromazine and reserpine-induced behavioral depression in the mouse. Neurosci Biobehav Rev 1988 Fall-Winter;12(3-4):219-22
Messiha FS: Biochemical pharmacology of Gilles de la Tourette's syndrome. Neurosci Biobehav Rev 1988 Fall-Winter;12(3-4):295-305 (187 ref.)
Messiha FS see **Voellmy DR**
Messiha N, Watson RR: The effects on complement component 3 of dietary variation of protein, fat and vitamin E during growth of young mice. Life Sci 1989;44(1):49-55
Messimer SR, Hickner JM, Henry RC: A comparison of two antismoking interventions among pregnant women in eleven private primary care practices. J Fam Pract 1989 Mar;28(3):283-8
Messina A: La méthode d'Ilizarov pour l'allongement et la correction du cubitus dans la main bote radiale. Ann Chir Main 1988;7(3):238-46 (Eng. Abstr.) **(Fre)**
Messina A, Davies DJ, Ryan GB: Protamine sulphate-induced proteinuria: the roles of glomerular injury and depletion of polyanion. J Pathol 1989 Jun;158(2):147-56
Messina A see **Bertram JF**
Messina A see **Condorelli DF**
Messina A see **Locatelli D**
Messina A see **Rochiccioli P**
Messina A see **Sinibaldi M**
Messina AL see **Locatelli D**
Messina AL see **Spanu G**
Messina B see **Grassi M**
Messina C: Terapia della miastenia e delle polimiositi. Acta Neurol (Napoli) 1989 Apr-Jun;11(2-3):186-99 (82 ref.) **(Ita)**
Messina C see **Solari A**
Messina C see **Vita G**
Messina D see **Duret M**
Messina DA, Lemanski LF: Immunocytochemical studies of spectrin in hamster cardiac tissue. Cell Motil Cytoskeleton 1989;12(3):139-49
Messina DA see **Isobe Y**
Messina EJ, Rodenburg J, Kaley G: Microcirculatory effects of leukotrienes, LTC4 and LTD4, in rat cremaster muscle. Microcirc Endothelium Lymphatics 1988 Oct;4(5):355-76
Messina EJ see **Kaley G**
Messina EJ see **Wolin MS**
Messina G, Bella G, Russo S, Campo R: L'ipersensibilità dentinale. Meccanismi patogenetici e possibilità terapeutiche. Minerva Stomatol 1988 Aug;37(8):629-35 (65 ref.) (Eng. Abstr.) **(Ita)**
Messina G see **Serretta V**
Messina IM see **Marshall G**
Messina JL: Insulin and dexamethasone regulation of a rat hepatoma messenger ribonucleic acid: insulin has a transcriptional and a posttranscriptional effect. Endocrinology 1989 Feb;124(2):754-61
Messina JP, Lawrence DA: Cell cycle progression of glutathione-depleted human peripheral blood mononuclear cells is inhibited at S phase. J Immunol 1989 Sep 15; 143(6):1974-81
Messina LM see **Papadopoulos SM**
Messina LM see **Stoney RJ**
Messina M see **Robinson DS**
Messina M see **Segoloni GP**
Messina MC see **Magrin S**
Messina OD, Maldonado-Cocco JA, Pescio A, Farinati A, García-Morteo O: Corynebacterium kutscheri septic arthritis [letter] Arthritis Rheum 1989 Aug;32(8):1053
Messina OD see **Lázaro MA**
Messina P see **Gallina G**
Messina V see **Barreca T**
Messineo FC, Hager WD: Hemodynamic complications of acute myocardial infarction. Hosp Pract [Off] 1989 Aug 15;24(8):147-52, 154, 159-66
Messineo FC see **Rasch B**
Messinetti S see **Giacomelli L**
Messinetti S see **La Torre F**
Messinetti S see **Stio F**
Messineyy M see **Dudley JM**
Messing A, Pinkert CA, Palmiter RD, Brinster RL: Developmental study of SV40 large T antigen expression in transgenic mice with choroid plexus neoplasia. Oncogene Res 1988;3(1):87-97
Messing A see **Dyer KR**
Messing B, Lenarz T, Steiner HH: Die Diagnostik des Acusticusneurinoms. Nervenarzt 1989 Jul;60(7):407-13 (Eng. Abstr.) **(Ger)**
Messing B see **Peynet J**
Messing EM see **Trump DL**
Messing J see **Elliston K**
Messing J see **Kirihara JA**
Messing J see **Snustad DP**
Messing JM see **Sturman JA**
Messing RB, Bollweg G, Chen Q, Sparber SB: Dose-specific effects of trimethyltin poisoning on learning and hippocampal corticosterone binding. Neurotoxicology 1988 Fall;9(3):491-502
Messing RB, Allen SJ, Aanonsen L, Sparber SB: Naloxone administration impairs autoshaped learning. Behav Neural Biol 1989 Jan;51(1):34-45
Messing RB see **Gerbec EN**
Messing RO, Stevens AM, Kiyasu E, Sneade AB: Nicotinic and muscarinic agonists stimulate rapid protein kinase C translocation in PC12 cells. J Neurosci 1989 Feb; 9(2):507-12
Messing RO see **Marks SS**
Messing RO see **Rawlings D**
Messinger A, Radkowski MA, Greenwald MJ, Pensler JM: Orbital roof fractures in the pediatric population. Plast Reconstr Surg 1989 Aug;84(2):213-6; discussion 217-8
Messinger D see **Khodakevich L**
Messinger D see **Nicol I**
Messinger HB, Messinger MI, Graham JR: Migraine and left-handedness: is there a connection? Cephalalgia 1988 Dec;8(4):237-44
Messinger HB see **Spierings EL**
Messinger JE see **Normann RA**
Messinger MI see **Messinger HB**
Messinger S see **Plonka AJ**
Messinger-Rapport BJ see **Rudy Y**
Messini P: Le endorfine fra psicosomatica e terapia psichiatrica. Clin Ter 1988 Jan 31;124(2):139-44 (84 ref.) (Eng. Abstr.) **(Ita)**
Messinis I see **Cekan S**
Messinis IE, Templeton A: Changes in serum prolactin levels during the follicular phase and the endogenous luteinizing hormone surge of cycles hyperstimulated with follicle stimulating hormone. Clin Endocrinol (Oxf) 1988 Feb; 28(2):243-51
Messinis IE, Templeton AA: The endocrine consequences of multiple folliculogenesis. J Reprod Fertil Suppl 1988; 36:27-37 (63 ref.)
Messinis IE: Drugs used in in vitro fertilisation procedures. Drugs 1989 Jul;38(1):148-59 (91 ref.)
Messinis IE, Templeton A: Blockage of the positive feedback effect of oestradiol during prolonged administration of clomiphene citrate to normal women. Clin Endocrinol (Oxf) 1988 Nov;29(5):509-16
Messinis IE, Lolis D: Treatment of premenstrual mastalgia with tamoxifen. Acta Obstet Gynecol Scand 1988; 67(4):307-9
Messinis IE, Tsirkas N, Diamantis K, Vasakos S, Tsolas O, Lolis D: Effect of cimetidine on maternal and fetal prolactin secretion during labor. J Endocrinol Invest 1988 Dec; 11(11):785-8
Messinis IE see **Baird DT**
Messino M see **Jennings CD**
Messino MJ see **Gallicchio VS**
Messino MJ see **Henslee PJ**
el Messiry S, Chiou GC: Interaction between nalbuphine and alfentanil on intraocular pressure and pupil size of conscious rabbits. Ophthalmic Res 1989;21(2):134-40
Messiter JF see **Hyams KC**
Messler H see **Münzenberg KJ**
Messlinger K see **Heppelmann B**
Messmer B see **Günther RW**
Messmer BJ, Uebis R, Rieger C, Minale C, Hofstädter F, Effert S: Late results after intracoronary thrombolysis and early bypass grafting for acute myocardial infarction. J Thorac Cardiovasc Surg 1989 Jan;97(1):10-8
Messmer BJ see **Lambertz H**
Messmer BJ see **Minale C**
Messmer E see **Greger V**
Messmer E see **Mebdorn E**
Messmer E see **Mohr C**
Messmer JM, Papp KK, Hurwitz J, Cook DE: Development of an effective short introductory course in diagnostic radiology. Invest Radiol 1989 Aug;24(8):631-3
Messmer JM see **Bear HD**
Messmer K, Sack FU, Menger MD, Bartlett R, Barker JH, Hammersen F: White cell-endothelium interaction during postischemic reperfusion of skin and skeletal muscle. Adv Exp Med Biol 1988;242:95-8
Messmer K: Hemodilution--possibilities and safety aspects. Acta Anaesthesiol Scand Suppl 1988;89:49-53 (31 ref.)
Messmer K see **Barker JH**
Messmer K see **Endrich B**
Messmer K see **Kreimeier U**
Messmer K see **Menger MD**
Messmer K see **Zeintl H**
Messmer M see **Thomson JA**
Messmer PR: Academic tenure in schools of nursing. J Prof Nurs 1989 Jan-Feb;5(1):39-48
Messmer S see **de Bruijn FJ**
Messmer TO, Wang E, Stevens VL, Merrill AH Jr: Sphingolipid biosynthesis by rat liver cells: effects of serine, fatty acids and lipoproteins. J Nutr 1989 Apr;119(4):534-8
Messmer TO see **Ristow HJ**
Messmore HL Jr, Griffin B, Fareed J, Coyne E, Seghatchian J: In vitro studies of the interaction of heparin, low molecular weight heparin and heparinoids with platelets. Ann N Y Acad Sci 1989;556:217-32
Messmore HL Jr: Medical treatment of abnormal endothelial cell function. Semin Thromb Hemost 1988;14 Suppl:47-57 (102 ref.)
Messner A, Hinaidy B, Bürki F: Bovine adenoviruses--IV. Two mixed antigens for routine serodiagnosis by complement fixation reaction. Comp Immunol Microbiol Infect Dis 1979;1(4):351-9
Messner B see **Becker E**
Messner DJ, Griffiths G, Kornfeld S: Isolation and characterization of membranes from bovine liver which are highly enriched in mannose 6-phosphate receptors. J Cell Biol 1989 Jun;108(6):2149-62
Messner E see **Schriever F**
Messner FD: Thoughts on rural health. S D J Med 1989 Feb;42(2):9
Messner FD: Rationing of health care. S D J Med 1988 Sep; 41(9):11
Messner G see **Blume A**
Messner H see **Henkelman RM**
Messner HA: Experimental basis of antileukaemic chemotherapy. Bone Marrow Transplant 1989 Jan;4 Suppl 1:20-5 (66 ref.)
Messner HA: Growth factors in bone marrow transplant recipients. Blood Cells 1988;14(2-3):385-91
Messner HA see **Gilchrist D**
Messner HA see **Tweeddale M**
Messner HA see **Wandl U**
Messner HA see **Yee C**
Messner P see **Vlach O**
Messner P see **Voisin M**
Messner P see **Zellner G**
Messner P see **Zocher R**
Messner R see **Mischak H**
Messner RL see **Gorse GJ**
Messner SF: Research on cultural and socioeconomic factors in criminal violence. Psychiatr Clin North Am 1988 Dec; 11(4):511-25 (60 ref.)
Messner SL see **Elrod L Jr**
Messner W see **Ladin Z**
Messner-Pellenc P, Puech P: Etude multicentrique hémodynamique de l'action de l'amrinone intraveineuse dans le traitement de l'insuffisance cardiaque aiguë congestive. Ann Cardiol Angeiol (Paris) 1988 Oct; 37(8):461-5 (18 ref.) **(Fre)**
Messner-Pellenc P, Leclercq F, Krebs R, Nigond J, Wittenberg O, Esbelin D, Cyteval A, Grolleau R, Puech P: Apport de l'échocardiographie-doppler couleur dans le diagnostic de quatre perforations septales compliquant un infarctus antérieur du myocarde. Arch Mal Coeur 1988 Oct;81(10):1243-9 (17 ref.) (Eng. Abstr.) **(Fre)**
Messori A, Longo G, Morfini M, Cinotti S, Filimberti E, Giustarini G, Rossi Ferrini P: Multi-variate analysis of factors governing the pharmacokinetics of exogenous factor VIII in haemophiliacs. Eur J Clin Pharmacol 1988; 35(6):663-8
Messori A see **Bellesi G**
Messori A see **Boner AL**
Messori A see **Celani MF**
Messori A see **Longo G**
Messori A see **Mannucci PM**
Messori A see **Pederzoli P**
Messori A see **Zaccara G**
Messori D see **Genovese MG**
Messori L see **Bertini I**
Messow C, Korn WD, Hackbarth H: Tierschutzrelevanz sowie funktionelle und morphologische Bedeutung der Tötung von Versuchstieren. DTW 1989 Apr;96(4):201-3 (50 ref.) (Eng. Abstr.) **(Ger)**
Messow C see **Kaspareit J**
Messow C see **Kaspareit-Rittinghausen J**
Mest HJ, Riedel A, Braquet P, Meyer E: The arrhythmogenic effect of platelet activating factor (PAF) is inhibited by PAF antagonist and by substances influencing eicosanoids. Biomed Biochim Acta 1988;47(10-11):S219-23
Mest HJ see **Bartels T**
Mest HJ see **Beitz A**
Mest HJ see **Beitz J**
Mest HJ see **Block HU**
Mest HJ see **Ernst A**
Mest HJ see **Fahr A**
Mest HJ see **Heinroth-Hoffmann I**
Mest HJ see **Hoffmann P**
Mest HJ see **Köhler AH**
Mest HJ see **Köpernick H**
Mest HJ see **Mentz P**
Mest HJ see **Pissarek M**
Mest HJ see **Riedel A**
Mest HJ see **Taube C**
Mestad O see **Ogreid P**
Měst'ák J, Vísek V, Cakrtová M, Červený J: Naše zkušenosti s dermolipektomií břišní stěny. Rozhl Chir 1988 Nov; 67(11):742-7 (Eng. Abstr.) **(Cze)**
Městák J, Visek V, Cakrtová M, Červený J: Dermolipectomy of the abdominal wall. Acta Chir Plast 1988;30(3):182-91
Měst'ák J, Nejedlý A, Visek V: Krytí defektu kuže místním dvoulalokovým posunem. Rozhl Chir 1988 Nov; 67(11):772-4 (Eng. Abstr.) **(Cze)**
Mestan J, Brockhaus M, Kirchner H, Jacobsen H: Antiviral activity of tumour necrosis factor. Synergism with interferons and induction of oligo-2',5'-adenylate synthetase. J Gen Virol 1988 Dec;69 (Pt 12):3113-20
Mestan J see **Jacobsen H**
Mestas JL see **Devonec M**
Mestas JL see **Ponchon T**
Mestdagh H, Vigier P, Berger M, Urvoy P: Résultats de l'arthrodèse atloïdo-axoïdienne avec cerclage postérieur pour fracture de l'odontoïde. A propos de cinquante-neuf cas. Ann Chir 1988;42(7):492-500 (31 ref.) (Eng. Abstr.) **(Fre)**
Mestdagh H, Vigier P, Butruille Y, Berger M: Résultats fonctionnels des arthrodèses C1-C2 pour fracture de l'odontoïde. Rev Chir Orthop 1988;74 Suppl 2:307-10 **(Fre)**
Mestdagh H, Vigier P, Bocquet F, Herlant M, Thevenon A, Schmidt D, Tonnel F: La voie trans-acromio-claviculaire avec conservation d'un lambeau digastrique

trapézo-deltoïdien dans la chirurgie de la coiffe des rotateurs. Rev Chir Orthop 1988;74 Suppl 2:62-5 (Fre)
Mestdagh H see **Berlemont M**
Mestdagh H see **Delcambre B**
Mestdagh MM see **Kihn JC**
Mestecky J: Immunobiology of IgA. Am J Kidney Dis 1988 Nov;12(5):378-83 (25 ref.)
Mestecky J, Moldoveanu Z, Tomana M, Epps JM, Thorpe SR, Phillips JO, Kulhavy R: The role of the liver in catabolism of mouse and human IgA. Immunol Invest 1989 Jan-May;18(1-4):313-24 (19 ref.)
Mestecky J, McGhee JR: Oral immunization: past and present. Curr Top Microbiol Immunol 1989;146:3-11
Mestecky J see **Abu-Ghazaleh RI**
Mestecky J see **Czerkinsky C**
Mestecky J see **Epps JM**
Mestecky J see **Hirsch HZ**
Mestecky J see **Kilian M**
Mestecky J see **McGhee JR**
Mestecky J see **Moldoveanu Z**
Mestecky J see **Ogawa T**
Mestecky J see **Phillips JO**
Mestecky J see **Russell MW**
Mestecky J see **Tarkowski A**
Mestecky J see **Waldo FB**
Mestel R, Yip M, Holland JP, Wang E, Kang J, Holland MJ: Sequences within the spacer region of yeast rRNA cistrons that stimulate 35S rRNA synthesis in vivo mediate RNA polymerase I-dependent promoter and terminator activities. Mol Cell Biol 1989 Mar;9(3):1243-54
Mestel-Rauch J see **Sussman S**
Mester AF, Doty RL, Shapiro A, Frye RE: Influence of body tilt within the sagittal plane on odor identification performance. Aviat Space Environ Med 1988 Aug; 59(8):734-7
Mester J, Zolnay I, Csernay L: Nukleáris kardiológiai vizsgálatok lezajlott szívizominfarctus miatt rokkantnyugdíjba helyezett betegekben. Orv Hetil 1988 Dec 11;129(50):2675-9 (Eng. Abstr.) (Hun)
Mester J see **Buchou T**
Mester J see **Charollais RH**
Mester J see **Sonkodi S**
Mester R see **Maizel S**
Mester SW, Cintron GB, Long C: Phantom angina. Am Heart J 1988 Dec;116(6 Pt 1):1627-8
Mester U: Vitrektomie bei epiretinaler Gliose. Fortschr Ophthalmol 1988;85(3):267-9 (Eng. Abstr.) (Ger)
Mester Z see **Balla A**
Mester de Parajd M, Ambrose EJ, Tayeb N, Antia NH: La desoxyfructo-serotonine: son effet thérapeutique dans le traitement de la lèpre. Acta Leprol (Geneve) 1989;7 Suppl 1:200-2 (Eng. Abstr.) (Fre)
Mesters P see **Guillaume R**
Mestiashvili IG, Natsvlishvili VM, Mandzhgaladze TsM, Dolaberidze MA, Bakuradze NA: Sluchaĭ sochetannogo nositel'stva HbE i beta-talassemii v Gruzinskoĭ SSR. Gematol Transfuziol 1988 Sep;33(9):50-2 (Rus)
Mestiri S see **Achour N**
Mestiri S see **Laarif R**
Mestiri T see **Nataf P**
Mestiri T see **Zargouni MN**
Mestman J see **Rodriguez MH**
Mestnikov VA see **Zhuravlev VL**
Meston J: Preparing young people in Canada for emancipation from child welfare care. Child Welfare 1988 Nov-Dec;67(6):625-34 (9 ref.)
Mestre D: Visual control of displacement at slow speeds. Hum Factors 1988 Dec;30(6):663-75
Mestre F, Pinazo I, Betlloch I, Mas JM, Gaimes A, Buades J: Leucémie cutanée au cours d'une anémie réfractaire avec excès de blastes en transformation. Ann Dermatol Venereol 1988;115(12):1265-9 (21 ref.) (Fre)
Mestre F see **Betlloch I**
Mestre JL see **Escorihuela R**
Mestre M, Bas J, Romeu A, Griñó JM, Castelao A, Sierra A, Santamaria P, Urbiztondo L, Alsina J, Buendia E: T cell monitoring in kidney transplantation. Transplant Proc 1988 Oct;20(5 Suppl 6):52-5
Mestre M see **Cavero I**
Mestre M see **Cochs J**
Mestre M see **Griño JM**
Mestre M see **Wilde AA**
Mestre de Juan MJ see **Gómez-Sánchez MA**
Mestre Ricote JL see **Escorihuela Esteban R**
Mestres CA, Betriu A, Pomar JL: Occlusion of the coronary perfusion graft: an exceptional complication after reconstruction of the ascending aorta with the Cabrol technique [letter] J Thorac Cardiovasc Surg 1989 Aug; 98(2):302-3
Mestres CA see **Mont JL**
Mestres CA see **Parri FJ**
Mestres JM see **Rimbau V**
Mestres M see **Segura J**
Mestres P see **Diener M**
Mestres P see **Moringlane JR**
Mestril R see **Ströhle U**
Mestriner MA see **Black FL**
Mestroni G see **Sava G**
Mestroni L, Miani D, Neri R, Di Lenarda A, Camerini F: ECG dinamica nelle cardiomiopatie. G Ital Cardiol 1987 Dec;17(12):1139-44 (Eng. Abstr.) (Ita)
Mestroni L, Barbieri L, Dreas L, Sinagra G, Camerini F: I vasodilatatori: quali, come, quando. G Ital Cardiol 1988 Dec;18(12):1065-71 (52 ref.) (Ita)
Mestroni L see **Barbieri L**
Mestroni L see **Pizzamonti B**
Mestroni L see **Tanganelli P**
Mestyán I, Kellermayer M, Roger W, Mezöfi B: Analysis of Triton X-100 insoluble proteins of human chorionic and amniotic tissues with special emphasis on intermediate filaments. Acta Biochim Biophys Hung 1988;23(2):187-93
Mesulam MM, Geula C: Nucleus basalis (Ch4) and cortical cholinergic innervation in the human brain: observations based on the distribution of acetylcholinesterase and choline acetyltransferase. J Comp Neurol 1988 Sep 8; 275(2):216-40
Mesulam MM, Geula C: Acetylcholinesterase-rich pyramidal neurons in the human neocortex and hippocampus: absence at birth, development during the life span, and dissolution in Alzheimer's disease. Ann Neurol 1988 Dec;24(6):765-73
Mesulam MM, Geula C, Bothwell MA, Hersh LB: Human reticular formation: cholinergic neurons of the pedunculopontine and laterodorsal tegmental nuclei and some cytochemical comparisons to forebrain cholinergic neurons. J Comp Neurol 1989 May 22;283(4):611-33
Mesulam MM see **Green RC**
Mesulam MM see **Nash DC**
Mesulam MM see **Weintraub S**
Mesyanzhinov VV see **Prilipov AG**
Mesyanzhinov VV see **Selivanov NA**
Mesyanzhinov VV see **Vyazov SO**
Mesyanzhinova IV see **Tsuprun VL**
Mészáros A see **Tariska P**
Mészáros C see **Balogh E**
Mészáros G, Annus J, Dósa E, Deák J: Mycoplasma hominis gyakorisága a genitalis traktusban a terhesség első felében. Orv Hetil 1988 Aug 14;129(33):1749-50, 1753 (Eng. Abstr.) (Hun)
Mészáros G see **Buday L**
Mészáros G see **Faragó A**
Mészáros G see **Mandl J**
Mészáros I see **Góth L**
Mészáros J, Villanova L, Pappano AJ: Calcium ions and 1-palmitoyl carnitine reduce erythrocyte electrophoretic mobility: test of a surface charge hypothesis. J Mol Cell Cardiol 1988 Jun;20(6):481-92
Mészáros K, Lang CH, Bagby GJ, Spitzer JJ: In vivo glucose utilization by individual tissues during nonlethal hypermetabolic sepsis. FASEB J 1988 Dec;2(15):3083-6
Mészáros K see **Spitzer JJ**
Mészáros LG see **Ikemoto N**
Meszaros MM see **Hassan NF**
Mészáros T, Viszkelety T: Odlegle wyniki osteotomii Chiariego w leczeniu wrodzonego zwichnięcia stawu biodrowego. Chir Narzadow Ruchu Ortop Pol 1988; 53(3):212-4 (Eng. Abstr.) (Pol)
Mészáros T see **Cser I**
Mészáros T see **Szendröi M**
Metadilogkul O, Ittiravivongs A, Limpakarnjanarat K, Rattanapornpan N, Pimlam S: Silicosis among mortar and pestle workers in northern Thailand: cross-sectional study. J Med Assoc Thai 1988 Oct;71(10):533-6
Metafora S, Lombardi G, De Rosa M, Quagliozzi L, Ravagnan G, Peluso G, Abrescia P: A protein family immunorelated to a sperm-binding protein and its regulation in human semen. Gamete Res 1987 Mar;16(3):229-41
Metafora S, Peluso G, Ravagnan G, Marchese M, Di Pietro M, Mancini A, Panza N, Fusco A, Porta R: Transglutaminase in cell proliferation and transformation. Med Oncol Tumor Pharmacother 1988;5(4):223-31
Metafora S, Peluso G, Persico P, Ravagnan G, Esposito C, Porta R: Immunosuppressive and anti-inflammatory properties of a major protein secreted from the epithelium of the rat seminal vesicles. Biochem Pharmacol 1989 Jan 1;38(1):121-31
Metafora S see **Porta R**
Metafune M see **Pighi GP**
Metahni MK see **Jerbi Z**
Metailler R see **Leger C**
Metaireau JP: Treatment of canalicular block. Eye 1988;2 (Pt 2):220-2
Métais P see **Kabbaj O**
Métaizeau JP see **Ménager D**
Metakovsky EV see **Kudryavtsev AM**
Metal'nikova NP see **Kosiakov AN**
Metastasio F see **Cerro P**
Metasti E see **Petraruio M**
Metaxaki-Kossionides C see **Caroubalos C**
Metaxas P see **Zamboulis C**
Metaxas Quiroga VA: Culture and class conflict at the New York Asylum for Lying-In Women, 1823-1850. Trans Stud Coll Physicians Phila 1989 Jun;11(2):105-21
Metaxatos G see **Stathakis C**
Metaxotou C see **Mavrou A**
Metaye T, Mettey Y, Lehuede J, Vierfond JM, Lalegerie P: Comparative inhibition of human alkaline phosphatase and diamine oxidase by bromo-levamisole, cimetidine and various derivatives. Biochem Pharmacol 1988 Nov 15; 37(22):4263-8
Metayer J see **Hemet J**
Metayer J see **Parent B**
Metayer J see **Petit J**
Metayer J see **Testart J**
Métayer R see **Billette J**
Metcalf AM see **Loening-Baucke V**
Metcalf BW see **Mayer RJ**
Metcalf BW see **Meek TD**
Metcalf BW see **Moore ML**
Metcalf C, Yach D: History of tuberculosis among Aborigines [letter] Med J Aust 1989 Jul 17;151(2):116
Metcalf C see **Strebel P**
Metcalf D: Haemopoietic growth factors 1. Lancet 1989 Apr 15;1(8642):825-7 (16 ref.)
Metcalf D: The molecular control of cell division, differentiation commitment and maturation in haemopoietic cells. Nature 1989 May 4;339(6219):27-30 (62 ref.)
Metcalf D: Actions and interactions of G-CSF, LIF, and IL-6 on normal and leukemic murine cells. Leukemia 1989 May;3(5):349-55
Metcalf D, Moore JG: Divergent disease patterns in granulocyte-macrophage colony-stimulating factor transgenic mice associated with different transgene insertion sites. Proc Natl Acad Sci U S A 1988 Oct; 85(20):7767-71
Metcalf D, Gearing DP: Fatal syndrome in mice engrafted with cells producing high levels of the leukemia inhibitory factor. Proc Natl Acad Sci U S A 1989 Aug;86(15):5948-52
Metcalf D: Mechanisms contributing to the sex difference in levels of granulocyte-macrophage colony-stimulating factor in the urine of GM-CSF transgenic mice. Exp Hematol 1988 Oct;16(9):794-800
Metcalf D: The roles of stem cell self-renewal and autocrine growth factor production in the biology of myeloid leukemia. Cancer Res 1989 May 1;49(9):2305-11 (71 ref.)
Metcalf D: Haemopoietic growth factors 2: clinical applications. Lancet 1989 Apr 22;1(8643):885-7 (22 ref.)
Metcalf D: Hemopoietic growth factor gene transfer. Transplant Proc 1989 Feb;21(1 Pt 1):65-6
Metcalf D: Hemopoietic growth factors and marrow transplantation: an overview. Transplant Proc 1989 Feb; 21(1 Pt 3):2932-3 (12 ref.)
Metcalf D see **Chang JM**
Metcalf D see **Dührsen U**
Metcalf D see **Gearing AJ**
Metcalf D see **Gough NM**
Metcalf D see **Hariharan IK**
Metcalf D see **Hilton DJ**
Metcalf D see **Johnson GR**
Metcalf D see **Lieschke GJ**
Metcalf D see **Maekawa T**
Metcalf D see **Williams RL**
Metcalf ES see **Fultz MJ**
Metcalf J see **Jackson G**
Metcalf JA see **Kovacs JA**
Metcalf JA see **Lane HC**
Metcalf JB, Lederman M, Stout ER, Bates RC: Natural parvovirus infection in laboratory rabbits. Am J Vet Res 1989 Jul;50(7):1048-51
Metcalf JC Jr see **Muhlbauer M**
Metcalf JF see **Lausch RN**
Metcalf KL see **Sisk JE**
Metcalf MG, Livesey JH: Pregnanediol excretion in fertile women: age-related changes. J Endocrinol 1988 Oct; 119(1):153-7
Metcalf MR see **Price GS**
Metcalf P, Down JA, Turner MJ, Wiley DC: Crystallization of amino-terminal domains and domain fragments of variant surface glycoproteins from Trypanosoma brucei brucei. J Biol Chem 1988 Nov 15;263(32):17030-3
Metcalf R, Young GR: Prevalence of symptoms of dyspepsia [letter] BMJ 1989 Feb 25;298(6672):526-7
Metcalf R see **Ross DA**
Metcalf RA see **Reddel RR**
Metcalf RH, Boegman RJ: Release of acetylcholine from tissue slices of the rat nucleus basalis magnocellularis. J Neurochem 1989 Apr;52(4):1143-8
Metcalf RH, Boegman RJ, Riopelle RJ, Ludwig SK: The release of endogenous acetylcholine from the medial septum/diagonal band of rat brain. Neurosci Lett 1988 Oct 31;93(1):85-90
Metcalf RH see **Boegman RJ**
Metcalf T: Do you favor...routine neonatal circumcision? No. Postgrad Med 1988 Oct;84(5):99, 101, 103 passim (33 ref.)
Metcalf TG, Xi JA, Estes MK, Melnick JL: Nucleic acid probes and molecular hybridization for detection of viruses in environmental samples. Prog Med Virol 1988;35:186-214 (43 ref.)
Metcalf TG see **Lewis GD**
Metcalf TG see **Xi JN**
Metcalf TN 3d see **Ye XH**
Metcalf ZW: Black medical student enrollment: let's hear it for East Carolina University School of Medicine [letter] JAMA 1989 Jun 9;261(22):3243
Metcalfe DD: Food allergy. Allergy 1988;43 Suppl 8:30-1
Metcalfe DD: Diseases of food hypersensitivity [editorial; comment] N Engl J Med 1989 Jul 27;321(4):255-7. **Comment on:** N Engl J Med 1989 Jul 27;321(4):228-32
Metcalfe DD see **Bock SA**
Metcalfe DD see **Bressler RB**
Metcalfe DD see **Broide DH**
Metcalfe DD see **Chin KW**
Metcalfe DD see **Garriga MM**
Metcalfe DD see **Keffer JM**
Metcalfe DD see **Kettelhut BV**

Metcalfe DD see **Kirshenbaum AS**
Metcalfe DD see **Maione DG**
Metcalfe DD see **Nagpal S**
Metcalfe DD see **Nagpal S**
Metcalfe DD see **Thompson HL**
Metcalfe DH see **Leavey R**
Metcalfe DH see **McCormick JS**
Metcalfe DH see **Marieker M**
Metcalfe DH see **Wilkin D**
Metcalfe HK, Monson JP, Cohen RD, Padgham C: Enhanced carrier-mediated lactate entry into isolated hepatocytes from starved and diabetic rats. J Biol Chem 1988 Dec 25; 263(36):19505–9
Metcalfe J see **Onuagwuh AI**
Metcalfe JC see **Kirschenlohr HL**
Metcalfe JD see **Marshall JM**
Metcalfe K see **Kambo PK**
Metcalfe L see **Emanuele NV**
Metcalfe M see **Marshall ME**
Metcalfe M see **Smith MD**
Metcalfe MJ, Rawles JM: Stroke distance in acute myocardial infarction: a simple measurement of left ventricular function. Lancet 1989 Jun 17;1(8651):1371–3
Metcalfe MJ, Chan-Wah-Hak NS, Jennings K: The effects of treatment with felodipine as a single agent in coronary artery disease. Br Heart J 1989 Mar;61(3):258–61
Metcalfe NB: Differential response to a competitor by Atlantic salmon adopting alternative life-history strategies. Proc R Soc Lond [Biol] 1989 Feb 22;236(1282):21–7
Metcalfe NB, Huntingford FA, Graham WD, Thorpe JE: Early social status and the development of life-history strategies in Atlantic salmon. Proc R Soc Lond [Biol] 1989 Feb 22;236(1282):7–19
Metcalfe P see **Duncombe AS**
Metcalfe PE, Battista JJ: Accuracy of inhomogeneity corrections in lung irradiated with high energy X-rays. Australas Phys Eng Sci Med 1988 Apr–Jun;11(2):67–75
Metcalfe PE: Experimental verification of cesium brachytherapy line source emission using a semiconductor detector. Med Phys 1988 Sep–Oct;15(5):702–6
Metcalfe PE, Beckham WA: Radiotherapy planning accuracy in terms of C.T. numbers and inhomogeneity correction techniques. Australas Radiol 1988 Aug;32(3):371–9
Metcalfe PE, Beckham WA, Long BH, Battista JJ: The effect of patient density variation on radiotherapy dose calculations. Australas Phys Eng Sci Med 1988 Jul–Sep; 11(3):107–15
Metcalfe PE, Battista JJ: Accuracy of inhomogeneity corrections in lung irradiated with high energy X-rays. Australas Phys Eng Sci Med 1988 Apr–Jun;11(2):67–75
Metcalfe PE see **Bydder EL**
Metcalfe R, Firth D, Pollock S, Creed F: Psychiatric morbidity and illness behaviour in female neurological in-patients. J Neurol Neurosurg Psychiatry 1988 Nov; 51(11):1387–90
Metcalfe R see **MacNeil S**
Metcalfe RA see **Schady W**
Metcalfe SC see **Yankuba S**
Metcalfe TW, Etchells DE: Prevention of the immediate intraocular pressure rise following argon laser trabeculoplasty. Br J Ophthalmol 1989 Aug;73(8):612–6
Metcalfe WK see **Hanneman E**
Metch B see **Moinpour CM**
Metch B see **Rivkin SE**
Metch B see **Schuller DE**
Metch B see **Vaughn CB**
(Metchnikoff E), Howell TH: Metchnikoff and prolongation of life. Age Ageing 1988 Nov;17(6):420–1
(Metchnikoff E), Chernyak L, Tauber AI: The birth of immunology: Metchnikoff, the embryologist. Cell Immunol 1988 Nov;117(1):218–33
(Metchnikoff E), Movat HZ: The role of endothelium in leukocytes emigration: the views of Cohnheim, Metchnikoff and their contemporaries. Pathol Immunopathol Res 1989;8(1):35–41
Metcoff J, Costiloe P, Crosby WM, Sandstead HH, Milne D: Smoking in pregnancy: relation of birth weight to maternal plasma carotene and choiesterol levels. Obstet Gynecol 1989 Sep;74(3 Pt 1):302–9
Metcoff J: Nutrition in kidney disease. J Am Coll Nutr 1989 Aug;8(4):267–70
Metcoff J, Distler G, Weber R, Graser T, Schärer K, Fürst P, Schönberg D: Relation of amino acids, energy levels and protein synthesis in chronic renal disease [clinical conference] Child Nephrol Urol 1988–89;9(3):153–9
Metcoff J, Furst P, Scharer K, Distler G, Weber R, Mangold J, Graser TA, Pfaff G, Schonberg D: Energy production, intracellular amino acid pools, and protein synthesis in chronic renal disease. J Am Coll Nutr 1989 Aug; 8(4):271–84 (64 ref.)
Mete A see **Oliva G**
Mete R, Fichera R, Chierchini P: Episodio di tossinfezione alimentare da Salmonella C2 trasmessa da prosciutto. Nuovi Ann Ig Microbiol 1987 May–Aug;38(3–4):219–24 (Eng. Abstr.) **(Ita)**
Metelitsa AK, Veselkin GA: O parazitirovanii krovososki Lipoptena fortisetosa na krupnom rogatom skote. Parazitologiia 1989 May–Jun;23(3):276–7 (Eng. Abstr.) **(Rus)**
Metelitsa TV see **Kosmacheva ED**
Metelitsa VI, Martsevich SIu, Blagodatskikh SV, Piotrovskii VK, Riabokon' OS: Zavisimost' antianginal'nogo effekta nitroglitserina ot kontsentratsii ego v krovi u bol'nykh so stabil'noi stenokardiei napriazheniia. Kardiologiia 1988 Oct; 28(10):10–4 (Eng. Abstr.) **(Rus)**
Metelitsa VI, Vodop'ianova RS, Kokurina EV, Riabokon' OS, Bochkareva EV: Metodicheskie podkhody k otsenke effektivnosti antianginal'nykh preparatov u bol'nykh so stenokardiei s pomoshch'iu sutochnogo monitorirovaniia EKG. Kardiologiia 1988 Dec;28(12):61–5 (Eng. Abstr.) **(Rus)**
Metelitsa VI see **Martsevich SIu**
Metelitsa VI see **Martsievich SIu**
Metelitsa VI see **Merkulova IN**
Metelitsa VI see **Rumiantsev DO**
Metelitsyna IP see **Guseva OG**
Meteika J see **Dolanský J**
Metelli R see **Cusi MG**
Metellus J see **Bodak A**
Metel'skaia VA, Andreenko GV, Belokon' NA, Aingorn ED, Leont'eva IV: Faktory riska aterosklerosa u podrostkov v zavisimosti ot ikh nasledstvennosti. Klin Med (Mosk) 1988 Jun;66(6):36–40 (Eng. Abstr.) **(Rus)**
Metel'skaia VA see **Nechaev AS**
Metel'skaya VA, Ceska R, Perova NV, Sobra J: Blood plasma apolipoproteins A–I and B in different types of hyperlipoproteinaemia: comparative analysis of population groups in Moscow and Prague. Cor Vasa 1988;30(3):168–76
Metenier L see **Kaminski M**
Meterissian G, Bradweja J: Adequate trials of pharmacotherapy [letter] Am J Psychiatry 1989 Apr; 146(4):562
Metes JJ, Wilner HI, Crowley M, Negendank W, Kelly JK, Lazo A: Gated gradient–motion–refocused (GMR) images with spin–echo sequences. AJNR 1989 Sep–Oct;10(5 Suppl):S54–5
Metes JJ see **Kelly JK**
Metes JJ see **Ramanauskas WL**
Metoyer CU, Gonzales BJ, Heuschele WP, Howard EB: Epidemiologic and pathologic aspects of an epizootic of malignant catarrhal fever in exotic hoofstock. J Wildl Dis 1989 Apr;25(2):280–6
Metozeau P see **Couillin P**
Me'te'zeau P see **Milner Y**
Metozeau P see **Paviovitch JH**
Metge M see **Jouve B**
Metge P, Platon O: Le calcul d'implant. Annee Ther Clin Ophtalmol 1987;38:151–83 (38 ref.) **(Fre)**
Metheny N: Measures to test placement of nasogastric and nasointestinal feeding tubes: a review. Nurs Res 1988 Nov–Dec;37(6):324–9 (66 ref.)
Metheny NA, Spies MA, Eisenberg P: Measures to test placement of nasoenteral feeding tubes. West J Nurs Res 1988 Aug;10(4):367–83
Metheny R see **Stough DB**
Metheny WP, Holzman GB, Taylor J, Young W, Higgins JV: Amniocentesis use and risk awareness: comparison of knowledge and beliefs among older gravida. Soc Biol 1988 Spring–Summer;35(1–2):50–61
Metheny WP see **Castillo RA**
Metheny WP see **Devoe LD**
Metherall JA see **Eichhorn EJ**
Metherall JE, Goldstein JL, Luskey KL, Brown MS: Loss of transcriptional repression of three sterol-regulated genes in mutant hamster cells. J Biol Chem 1989 Sep 15; 264(26):15634–41
Metherall JE see **Glazer PM**
Metherate R, Weinberger NM: Acetylcholine produces stimulus-specific receptive field alterations in cat auditory cortex. Brain Res 1989 Feb 20;480(1–2):372–7
Metherell L see **Huang M**
Methfessel G see **Methfessel HD**
Methfessel HD, Richter H, Seliger E, Retzke U, Methfessel G, Bisu U: Estrogen- und Progesteronrezeptoren in mesenchymalen Strukturen des weiblichen Urogenitaltraktes. Zentralbl Gynakol 1989;111(8):503–6 (Eng. Abstr.) **(Ger)**
Methfessel HD see **Lampe D**
Methfessel J see **Hedtmann A**
Methiyapun S see **Tantaswasdi U**
Methlin A see **Debry C**
Methlin A see **Rodier JF**
Methlin G see **Ducolone A**
Methlin G see **Grob JC**
Method MW see **Keith LG**
Methorst GJ see **Mulder AM**
Methot Y see **Audet-Lapointe P**
Méthot Y see **Ayoub J**
Methwani A see **Chaturvedi VN**
Métin C, Frost DO: Visual responses of neurons in somatosensory cortex of hamsters with experimentally induced retinal projections to somatosensory thalamus. Proc Natl Acad Sci U S A 1989 Jan;86(1):357–61
Métivier D see **Ben Aribia MH**
Metivier F see **London GM**
Métivier G, Gravelle F, Mews E, Ouellette R: Physical work capacity of older women and men living in rural communities of eastern Ontario, Canada. Gerontology 1989;35(1):1–6
Métivier H see **André S**
Metivier H see **Fritsch P**
Metivier H see **Moutairou K**
Metka M, Heytmanek G, Enzelsberger H, Schurz B, Huber JC, Kurz C, Spona J: Die hypergonadotrope Amenorrhoe (WHO III) als Osteoporose-Risiko. Gynakol Rundsch 1988;28 Suppl 2:205–6 **(Ger)**
Metka M see **Enzelsberger H**
Metka M see **Heytmanek G**
Metka M see **Schurz B**
Metlas R see **Veljkovic V**
Metlay J see **Birkeland ML**
Metlay JP, Puré E, Steinman RM: Distinct features of dendritic cells and anti-Ig activated B cells as stimulators of the primary mixed leukocyte reaction. J Exp Med 1989 Jan 1;169(1):239–54
Metlay LA: Orbital hematoma [letter] Am J Forensic Med Pathol 1988 Sep;9(3):272
Metlay LA see **Connuck DM**
Metlay LA see **Kendig JW**
Metlay LA see **Sherer DM**
Metlay M see **Bailey D**
Metlay M see **Stefano GB**
Metler PL see **Tyndall RL**
Metman EH, Dorval ED: Données récentes dans l'étude de la vidange gastrique. Gastroenterol Clin Biol 1989;13(2 Pt 3):T10–4 (32 ref.) **(Fre)**
Metman EH see **Bacq Y**
Metman EH see **Gendreau-Tranquart C**
Metman EH see **Marcellin P**
Metman EH see **Valmalle R**
Métneki J see **Pados R**
Metner E see **Banasiak W**
Metner E see **Molenda W**
Metner E see **Telichowski C**
Metodiev K see **Drannik GN**
Metodiev K see **Nenov D**
Metodiev KT see **Genyk YS**
Metodiewa D, Pickard M, Dunford HB: The reactions of chloroperoxidase in the presence of xanthine/xanthine oxidase. Biochem Biophys Res Commun 1989 Mar 31; 159(3):1086–92
Metodiewa D, Dunford HB: The reactions of horseradish peroxidase, lactoperoxidase, and myeloperoxidase with enzymatically generated superoxide. Arch Biochem Biophys 1989 Jul;272(1):245–53
Metodiewa D, Reszka K, Dunford HB: Evidence for a peroxidatic oxidation of norepinephrine, a catecholamine, by lactoperoxidase. Biochem Biophys Res Commun 1989 May 15;160(3):1183–8
Metodiewa D see **Gębicka L**
Metoki R, Kakudo K, Tsuji Y, Teng N, Clausen H, Hakomori S: Deletion of histo-blood group A and B antigens and expression of incompatible A antigen in ovarian cancer. J Natl Cancer Inst 1989 Aug 2;81(15):1151–7
Metori S see **Ohba K**
Metra M see **Dei Cas L**
Metra M see **Kohli JD**
Metra M see **Volpini M**
Metra M see **Zanini R**
Metra P see **Carré B**
Metrakos K see **Shevell MI**
Metral S, Raphael JC, Hort-Legrand CI, Elkharrat D: Activité démyélinisante sérique et syndrome de Guillain-Barré: effet favorable des échanges plasmatiques. Rev Neurol (Paris) 1989;145(4):312–9 (Eng. Abstr.) **(Fre)**
Metras D, Kreitmann B, Wernert F, Montagna P, Pannetier A, Couvely JP, Garbi O: Correction du canal atrio-ventriculaire complet avant l'âge d'un an. Arch Mal Coeur 1989 May;82(5):719–22 (Eng. Abstr.) **(Fre)**
Metras D see **Oberhaensli I**
Metras J see **Lemieux M**
Metraux JP, Burkhart W, Moyer M, Dincher S, Middlesteadt W, Williams S, Payne G, Geraes M, Ryals J: Isolation of a complementary DNA encoding a chitinase with structural homology to a bifunctional lysozyme/chitinase. Proc Natl Acad Sci U S A 1989 Feb;86(3):896–900
Métreau JM: Traitement des hépatites chroniques actives B et non A-non B. Gastroenterol Clin Biol 1989;13(2 Pt 3):T22–5 (14 ref.) **(Fre)**
Metreveli LG see **Dzhvebenava GG**
Metrevili VV, Gondzhilashvili GV, Kuzanov EI, Chkhikvadze TF: Ostrye zabolevaniia zhirovyk podveskov. Khirurgiia (Mosk) 1989 Apr;(4):99–101 (Eng. Abstr.) **(Rus)**
Metreweli C see **Cheng PN**
Metreweli C see **Leung JW**
Metreweli C see **Pang JA**
Metreweli C see **Peck RJ**
Metreweli C see **Price J**
Metreweli C see **Smith JR**
Metreweli C see **Woo KS**
Metreweli C see **Yip CK**
Metreweli C see **Yip CK**
Metri M see **Fanti PA**
Metrico L: L'opera di Nicola Zurlo. Med Lav 1989 Jan–Feb; 80(1):3–5 **(Ita)**
Metroka C see **Chadburn A**
Metroka C see **Krown SE**
Metroka C see **Shoeman RL**
Metropol SH see **Hansen KJ**
Mets JT, Wilson CR: Rehabilitation for employment. The Rehabilitation Centre of the Association for the Physically Disabled at Bridgetown, Athlone, CP. S Afr Med J 1989

Mar 4;75(5):222–6
Mets JT see **Louw SJ**
Mets L see **Owens TG**
Mets MB see **Khouri G**
Mets MB see **Wilson HR**
Mets T, Ngendahayo P, Van de Perre P, Mutwewingabo A: HIV infection and tuberculosis in Central Africa [letter] N Engl J Med 1989 Aug 24;321(8):542–3
Mets T see **Mutwewingabo A**
Mets T see **Ngendahayo P**
Metsä-Ketelä T, Montfoort A, Kunnas T: Platelet chemiluminescence induced by linoleic and arachidonic acids. Basic Life Sci 1988;49:233–8
Metsä-Ketelä T see **Gamaniel K**
Metsä-Ketelä T see **Heinonen PK**
Metsä-Ketelä T see **Vapaatalo H**
Metsäranta M, Young MF, Sandberg M, Termine J, Vuorio E: Localization of osteonectin expression in human fetal skeletal tissues by in situ hybridization. Calcif Tissue Int 1989 Sep;45(3):146–52
Metsärinne K: Effect of exercise on plasma renin substrate. Int J Sports Med 1988 Aug;9(4):267–9
Metsärinne K, Fyhrquist F, Tötterman J, Tikkanen I: No effect of short term angiotensin II infusion on plasma renin substrate levels in man. J Clin Endocrinol Metab 1989 Feb; 68(2):386–91
Metsärinne K, Fyhrquist F, Grönhagen-Riska C: Increased levels of immunoreactive plasma renin substrate during infectious peritonitis in patients on continuous ambulatory peritoneal dialysis. Clin Sci 1988 Oct;75(4):411–4
Metsärinne K, Fyhrquist F, Rosenlöf K, Autero M, Pekonen F, Rutanen EM: Renin substrate in human amniotic fluid. Clin Chim Acta 1989 Apr 14;180(3):221–9
Metselaar HJ, Weimar W: Cytomegalovirus infection and renal transplantation. J Antimicrob Chemother 1989 Jun; 23 Suppl E:37–47 (45 ref.)
Metselaar HJ, Rothbarth PH, Brouwer RM, Wenting GJ, Jeekel J, Weimar W: Prevention of cytomegalovirus-related death by passive immunization. A double-blind placebo-controlled study in kidney transplant recipients treated for rejection. Transplantation 1989 Aug;48(2):264–6
Metselaar HJ, Velzing J, Rothbarth PH, Balk AH, Mochtar B, Weimar W: Prophylactic use of anti-CMV immunoglobulins in heart transplant recipients: a study on its safety. Transplant Proc 1989 Feb;21(1 Pt 3):2504–5
Metselaar HJ see **Balk AH**
Metselaar HJ see **Lamberts SW**
Metsikkö MK see **Rajaniemi HJ**
Metsis AL: Tsitokhimicheskoe issledovanie tsist sarkosporidii Sarcocystis bovicanis. II. Fermenty okisleniia-vosstanovleniia. Tsitologiia 1988 Jul;30(7):882–7 (Eng. Abstr.) **(Rus)**
Metsis ML see **Paves KhKh**
Metso J see **Lukka M**
Metso J see **Tenkanen H**
Metso T see **Sone N**
Metson D: Lessons from an audit of unplanned pregnancies. BMJ 1988 Oct 8;297(6653):904–6
Metson R see **Iannuzzi R**
Metsue M see **Rouchaud J**
Mett H, Oberkirch I, Schacher B: Rapid method for determining the beta-lactamase-inducing potency of drugs. Eur J Clin Microbiol Infect Dis 1988 Oct;7(5):669–72
Mett H, Rosta S, Schacher B, Frei R: Outer membrane permeability and beta-lactamase content in Pseudomonas maltophilia clinical isolates and laboratory mutants. Rev Infect Dis 1988 Jul-Aug;10(4):765–9
Mett H, Schacher B, Wegmann L: Ultrasonic disintegration of bacteria may lead to irreversible inactivation of beta-lactamase. J Antimicrob Chemother 1988 Sep; 22(3):293–8
Mett H see **Rosta S**
Mett VL see **Piruzian ES**
Mettänen TT see **Rimpiläinen MA**
(Mettauer JP), Kight JR: In rural Virginia, world-class medicine: John Peter Mettauer, 1787–1878. Va Med 1989 Feb;116(2):66–70
Mettauer M see **Piquard F**
Mettelman BB see **Gordon M**
Metten M see **Michel U**
Mettenleiter TC: Glycoprotein gIII deletion mutants of pseudorabies virus are impaired in virus entry. Virology 1989 Aug;171(2):623–5
Mettenleiter TC see **Simon A**
Mettenleiter TC see **Zuckermann FA**
Metter D: Drosselmarken bei Tötungsdelikten durch Erwürgen? Zu einem irritierenden Spurenbild. Arch Kriminol 1988 Jul-Aug;182(1-2):43–51 (Eng. Abstr.) **(Ger)**
Metter D: Die Hypoglykämie als Ursache von Verkehrsunfällen. Blutalkohol 1989 May;26(3):185–94 (Eng. Abstr.) **(Ger)**
Metter D, Benz D: Abwehrverletzungen bei Tötungsdelikten durch scharfe Gewalteinwirkung. Z Rechtsmed 1989; 102(5):277–91 (Eng. Abstr.) **(Ger)**
Metter EJ, Kempler D, Jackson C, Hanson WR, Mazziotta JC, Phelps ME: Cerebral glucose metabolism in Wernicke's, Broca's, and conduction aphasia. Arch Neurol 1989 Jan;46(1):27–34
Metter EJ, Riege WH, Hanson WR, Jackson CA, Kempler D, van Lancker D: Subcortical structures in aphasia. An analysis based on (F-18)-fluorodeoxyglucose, positron emission tomography, and computed tomography. Arch Neurol 1988 Nov;45(11):1229–34
Metter EJ see **Small GW**
Metter J, Cho C: Tissue-specific hypomethylation of the human c-K-ras gene. Nucleic Acids Res 1989 Sep 12; 17(17):7089–99
Metter JD see **Valente AJ**
Mettetal JF see **Vittecoq D**
Mettetal PJ see **Le Guillou M**
Mettey R, Rosolacci MN, Gagnadoux MF, Boisot C, Fisher AM, Berthier M, Vidal MP: Thrombose veineuse néonatale et déficit en protéine C familial. Difficulté du diagnostic. Ann Pediatr (Paris) 1989 May;36(5):343–4 **(Fre)**
Mettey R, Alcalay D, Deleplanque P, Picker F, Gremmo-Feger G, Tanzer J: L'exsanguino-transfusion néonatale avec sang total irradié. Résultats préliminaires. Arch Fr Pediatr 1989 Jun-Jul;46(6):405–9 (Eng. Abstr.) **(Fre)**
Mettey R see **Turleau C**
Mettey Y see **Metaye T**
Mettimano M see **Cardillo C**
Mettimano M see **Melina D**
Metting NF, Rossi HH, Braby LA, Klinuga PJ, Howard J, Zaider M, Schimmerling W, Wong M, Rapkin M: Microdosimetry near the trajectory of high-energy heavy ions. Radiat Res 1988 Nov;116(2):183–95
Metting PJ, Stein PM, Stoos BA, Kostrzewski KA, Britton SL: Systemic vascular autoregulation amplifies pressor responses to vasoconstrictor agents. Am J Physiol 1989 Jan;256(1 Pt 2):R98–105
Mettler D see **Gertsch M**
Mettler D see **Zeller W**
Mettler FA see **Hart BL**
Mettler FA Jr see **Hart BL**
Mettler L, Yamada K, Kuranty A, Michelmann HW, Semm K: Microinjection of spermatozoa into oocytes. Ann N Y Acad Sci 1988;541:591–600
Mettler L, Yamada K, Kuranty A: Mikroinjektion von Spermatozoen in die Eizelle. Ein experimentelles Modell zur assistierten Konjugation bei Oligo-Asthenozoospermie als Sterilitätsursache. Geburtshilfe Frauenheilkd 1988 Sep; 48(9):625–9 (Eng. Abstr.) **(Ger)**
Mettler L, Salmassi A: Monoklonale Antikörper Ki-Sp II-13 und Ki-Sp VI-2 erkennen Oberflächen-Antigene humaner Spermatozoen. Andrologia 1989 Jan-Feb;21(1):55–65 (Eng. Abstr.) **(Ger)**
Mettler L, Argiriou C, Abd-el Maeboud K, Steinmüller H, Semm K: Ovulation induction for in-vitro-fertilization and embryo transfer applying decapeptyl (DTRP-6 LH/RH) in combination with HMG or FSH. Exp Clin Endocrinol 1988 Mar;92(3):245–51
Mettler L, Semm K: Management of ectopic pregnancy: a shift from laparotomy to pelviscopy. Int J Fertil 1988 Nov-Dec;33(6):389–92
Mettler L see **Chida S**
Mettler L see **Semm K**
Mettler L see **Yamada K**
Mettler M see **Ramseier EW**
Mettler M see **Ris HB**
Mettlin C: Trends in years of life lost to cancer: 1970 to 1985. CA 1989 Jan-Feb;39(1):33–9
Mettlin C: Descriptive and analytic epidemiology. Bridges to cancer control. Cancer 1988 Oct 15;62(8 Suppl):1680–7
Mettlin C: Milk drinking, other beverage habits, and lung cancer risk. Int J Cancer 1989 Apr 15;43(4):608–12
Mettlin C, Selenskas S, Natarajan N, Huben R: Beta-carotene and animal fats and their relationship to prostate cancer risk. A case-control study. Cancer 1989 Aug 1;64(3):605–12
Mettlin C see **Janerich DT**
Mettlin C see **Natarajan N**
Mettlin C see **Torp-Pedersen ST**
Mettling C see **Martin M**
Mettoudi JD see **Netter JC**
Mettrick DF see **Sukhdeo SC**
Metts RE see **Renfro JL**
Mettus RV see **Reddy EP**
Metuzals J, Robitaille Y, Houghton S, Gauthier S, Leblanc R: Paired helical filaments and the cytoplasmic-nuclear interface in Alzheimer's disease. J Neurocytol 1988 Dec; 17(6):827–33
Metuzals J see **Ohta M**
Metwally AA see **Botros SS**
Metwally EA see **Smets L**
Metwally EA see **Smets LA**
Metwally F see **Gomez-Cambronero J**
Metwally MA, el-Hussiny MS, el-Ablak FZ, Khalil AM: Synthesis of some heterocycles of pharmaceutical interest. Pharmazie 1989 Apr;44(4):261–5
Metwally N see **Ravo B**
Metys J, Sulcová A: Farmakologická charakteristika nových triazolobenzodiazepinových derivátu triazolamu a alprazolamu. Cesk Farm 1988 Dec;37(10):443–9 (Eng. Abstr.) **(Cze)**
Metz AJ see **Dohms JE**
Metz AL see **Sharma JM**
Metz AM see **Junghanss G**
Metz AM see **Ullsperger P**
Metz BA, Welters P, Hoffmann HJ, Jensen EO, Schell J, de Bruijn FJ: Primary structure and promoter analysis of leghemoglobin genes of the stem-nodulated tropical legume Sesbania rostrata: conserved coding sequences, cis-elements and trans-acting factors. Mol Gen Genet 1988 Oct;214(2):181–91
Metz BA see **Welters P**
Metz C see **Beaufrère B**
Metz C see **Parent P**
Metz CA see **Bone RC**
Metz CA see **Gnidec AG**
Metz CA see **Luce JM**
Metz CB, Schneider SP, Fyffe RE: Selective suppression of endogenous peroxidase activity: application for enhancing appearance of HRP-labeled neurons in vitro. J Neurosci Methods 1989 Jan;26(3):181–8
Metz CB see **Réthelyi M**
Metz CE, Pencil LE: Determination of three-dimensional structure in biplane radiography without prior knowledge of the relationship between the two views: theory. Med Phys 1989 Jan-Feb;16(1):45–51
Metz CE, Chan HP, Doi K, Shen JH: Contrast enhancement of noisy images by windowing: limitations due to the finite dynamic range of the display system. Med Phys 1989 Mar-Apr;16(2):170–8
Metz CE: Some practical issues of experimental design and data analysis in radiological ROC studies. Invest Radiol 1989 Mar;24(3):234–45
Metz CE see **Ohara K**
Metz D, Pollet E, Jolly D, Chapoutot L, Ehrhard V, Blaise C, Elaerts J, Bajolet A: Validation d'une méthode de mesure de la surface des sténoses aortiques utilisant uniquement le doppler continu. Intérêt pour la surveillance des valvuloplasties aortiques transluminales. Arch Mal Coeur 1988 Oct;81(10):1213–7 (Eng. Abstr.) **(Fre)**
Metz D, Chapoutot L, Pollet E, Jolly D, Chabert JP, Elaerts J, Bajolet A: Intérêt diagnostique et pronostique du Doppler continu dans l'embolie pulmonaire. Arch Mal Coeur 1988 Sep;81(9):1087–91 (Eng. Abstr.) **(Fre)**
Metz D see **Bonnefoy L**
Metz D see **Chapoutot L**
Metz D see **Laudinat JM**
Metz D see **Pollet E**
Metz DE see **Sacco PR**
Metz DE see **Samar VJ**
Metz DE see **Scott LC**
Metz E see **Hussein KK**
Metz EN see **Barkley C**
Metz EN see **George JM**
Metz EN see **Leiby JM**
Metz G see **Engelhard M**
Metz H see **Kennedy GJ**
Metz HS: The use of vertical offsets with horizontal strabismus surgery. Ophthalmology 1988 Aug;95(8):1094–7
Metz J: The Beer Sheva experiment—how successful has it been? S Afr Med J 1989 Jul 1;76(1):3–4
Metz J see **Piper C**
Metz J see **Trautner H**
Metz JA see **Hatton DC**
Metz JA see **Muntzel MS**
Metz JC, Scherpbier AJ: Systematische vaardigheidstraining als voorbereiding op de co-assistenschappen. Ned Tijdschr Geneeskd 1989 Mar 18;133(11):561–4 **(Dut)**
Metz JC see **van der Gulden JW**
Metz JT see **Gorenstein DG**
Metz K see **Donhuijsen K**
Metz KA see **Faushauer A**
Metz KF see **Owens GR**
Metz L see **Shuaib A**
Metz L see **Stock HJ**
Metz M see **Halvorsen JG**
Metz MG see **Layton TL**
Metz P, Hof H, Katharios S: Inhibitory effect of tetracycline and doxycycline on resistance of mice to infection with a tetracycline-resistant strain of Listeria monocytogenes. Int J Immunopharmacol 1988;10(5):519–24
Metz P see **Naumann M**
Metz P see **Zielke K**
Metz R, Namer M, Adenis L, Audiuy B, Bugat R, Colombel P, Couette JE, Grise P, Khater R, LePorz B, et al: Zoladex as primary therapy in advanced prostatic cancer. A French cooperative trial. Am J Clin Oncol 1988;11 Suppl 2:S112–4
Metz R, Gorham J, Siegfried Z, Leonard D, Gizang-Ginsberg E, Thompson MA, Lawe D, Kouzarides T, Vosatka R, MacGregor D, et al: Gene regulation by growth factors. Cold Spring Harb Symp Quant Biol 1988;53 Pt 2:727–37
Metz R see **Benson EA**
Metz R see **Fery A**
Metz R see **Naber KG**
Metz R see **Sörgel F**
Metz R see **Vosatka RJ**
Metz SA: Membrane phospholipid turnover as an intermediary step in insulin secretion. Putative roles of phospholipases in cell signaling. Am J Med 1988 Nov 28; 85(5A):9–21 (84 ref.)
Metz SA: Blockade by lipoxygenase inhibitors of Ca2+-dependent insulin secretion from permeabilized rat islets. A molecular mechanism distinct from that of alpha 2-adrenergic agonists. Biochem Pharmacol 1989 Jun 1; 38(11):1849–62
Metz SA, Day TG, Purseli SH: Adjuvant chemotherapy in a pregnant patient with endodermal sinus tumor of the ovary. Gynecol Oncol 1989 Mar;32(3):371–4

Metz SA: Exogenous arachidonic acid promotes insulin release from intact or permeabilized rat islets by dual mechanisms. Putative activation of Ca2+ mobilization and protein kinase C. Diabetes 1988 Nov;37(11):1453–69
Metz SA see **Draznin B**
Metz SA see **Dunlop M**
Metz SJ see **Lederman HM**
Metz SJ see **Wong RK**
Metz T see **Frykberg L**
Metz V, Braunsteiner A, Grabenwöger F, Dock W: Farbcodierte Dopplersonographie der Becken–Bein–Arterien: Überprüfungder Wertigkeit der Methode im Vergleich zur Angiographie. Vasa Suppl 1988; 26:28–9 **(Ger)**
Metz V, Farrés MT, Grabenwöger F: Perforation des rechten Ventrikels bei der Pulmonalisangiographie: mögliche Ursachen und deren Vermeidung. Rontgenblatter 1989 Feb;42(2):92–4 (Eng. Abstr.) **(Ger)**
Metz V see **Dock W**
Metz V see **Grabenwöger F**
Metz–Boutigue MH, Reinbolt J, Ebel JP, Ehresmann C, Ehresmann B: Crosslinking of elongation factor Tu to tRNA(Phe) by trans–diamminedichloroplatinum (II). Characterization of two crosslinking sites on EF–Tu. FEBS Lett 1989 Mar 13;245(1–2):194–200
Metz–Kurschel U, Wehr M: Vorhofmyxom und Zeichen einer Autoimmunerkrankung. Dtsch Med Wochenschr 1989 Feb 3;114(5):181–3 (Eng. Abstr.) **(Ger)**
Metz–Kurschel U, Graben N, Daul A: Rasch progrediente Glomerulonephritis. Spontanverlauf und Differentialtherapie unter besonderer Berücksichtigung der Infektions–assoziierten Form. Klin Wochenschr 1989 Jun 15;67(12):621–6 (Eng. Abstr.) **(Ger)**
Metz–Lutz MN see **Eber AM**
Metzdorf J see **Kaase H**
Metzdorf R, Göttert E, Blin N: A novel centromeric repetitive DNA from human chromosome 22. Chromosoma 1988;97(2):154–8
Metzdorf R, Göttert E, Henn W, Geurts van Kessel A, Blin N: A polymorphic DNA probe from chromosome 19 (19cen–q11). Nucleic Acids Res 1989 Sep 12;17(17):7126
Metzdorf R see **Göttert E**
Metze D, Jurecka W, Gebhart W, Schuller–Petrovic S: Secretory immunoglobulin A in sweat gland tumors. J Cutan Pathol 1989 Jun;16(3):126–32
Metze D, Jurecka W, Gebhart W, Schmidt J, Mainitz M, Niebauer G: Immunohistochemical demonstration of immunoglobulin A in human sebaceous and sweat glands. J Invest Dermatol 1989 Jan;92(1):13–7
Metze D see **Gebhart W**
Metze D see **Lindmaier A**
Metze D see **Neumann RA**
Metzel D see **Bernasowski A**
Metzel JC, Lindenmayer JM: Economic value of vitamin A and Exhelm (morantel tartrate) in sheep in Niger. Acta Vet Scand Suppl 1988;84:402–4
Metzenauer P, Dedecke R, Göbel H, Martorana PA, Stroman F, Szelenyi I: Effects of the novel beta–adrenergic partial agonist alifedrine on cardiac performance in dogs with acute ischemic left ventricular failure. J Cardiovasc Pharmacol 1989 Jul;14(1):103–8
Metzenbaum HM: Billing confusion [letter] Ohio Med 1989 Jul;85(7):507
Metzenberg RL see **Butler DK**
Metzenberg RL see **Sachs MS**
Metzer BE: Treatment of mild gestational diabetes mellitus. Is it time for a controlled clinical trial? [published erratum appears in Diabetes Care 1989 Feb;12(2):167] Diabetes Care 1988 Nov–Dec;11(10):813–6
Metzer WS: The experimentation of S. Weir Mitchell with mescal. Neurology 1989 Feb;39(2 Pt 1):303–4
Metzer WS, Angtuaco E: Long–term followup computed tomography and magnetic resonance imaging findings in hepatolenticular degeneration: case report and summary of the literature. Mov Disord 1986;1(2):145–9
Metzer WS, Newton JE, Steele RW, Claybrook M, Paige SR, McMillan DE, Hays S: HLA antigens in drug–induced parkinsonism. Mov Disord 1989;4(2):121–8
Metzer WS: The caduceus and the aesculapian staff: ancient eastern origins, evolution, and western parallels. South Med J 1989 Jun;82(6):743–8
Metzer WS see **Cannon DJ**
Metzer WS see **Golden WE**
Metzer WS see **Newton JE**
Metzer WS see **Nowack WJ**
Metzgar RS, Lan MS, Kim YW, Koriwchak MJ, Mullins TD, Hollingsworth MA: DU–PAN–2, mucin type differentiation antigen of normal and malignant pancreatic ductal cells. Prog Clin Biol Res 1989;288:53–61
Metzgar RS see **Barnd DL**
Metzgar RS see **Haviland AE**
Metzgar RS see **Kim YW**
Metzgar RS see **Mahvi DM**
Metzgar RS see **Takasaki H**
Metzgar RS see **Zeleznik–Le NJ**
Metzger AL see **Wallace DJ**
Metzger AR see **Urano S**
Metzger B, Crouch E, Wilson R: On the relationship between carcinogenicity and acute toxicity. Risk Anal 1989 Jun; 9(2):169–77
Metzger B, Pek S, Hare J, Freinkel N: Relationships between glucose, insulin and glucagon during fasting in late gestation in the rat. Life Sci 1974 Jul 15;15(2):301–8
Metzger B see **Baptiste M**
Metzger B see **Mills JL**
Metzger BB see **Nasca PC**
Metzger BE see **Simpson JL**
Metzger BL see **Bodkin NL**
Metzger BL see **Folta A**
Metzger D, Alescio–Lautier B, Soumireu–Mourat B: Facilitation of retention performance in mice by pretest microinjection of AVP into dorsal or ventral hippocampus: differential influence of the peptide on appetitive task. Neurosci Lett 1989 Jun 5;101(1):77–82
Metzger D see **White JH**
Metzger DA, Haney AF: Etiology of endometriosis. Obstet Gynecol Clin North Am 1989 Mar;16(1):1–14 (103 ref.)
Metzger DA, Haney AF: Endometriosis: etiology and pathophysiology of infertility. Clin Obstet Gynecol 1988 Dec;31(4):801–12 (52 ref.)
Metzger DA, Olivo DL, Haney AF: Limited hormonal responsiveness of ectopic endometrium: histologic correlation with intrauterine endometrium. Hum Pathol 1988 Dec;19(12):1417–24
Metzger DA, Luciano AA: Hormonal therapy of endometriosis. Obstet Gynecol Clin North Am 1989 Mar; 16(1):105–22 (97 ref.)
Metzger DA see **Lessey BA**
Metzger DS see **Platt JJ**
Metzger G see **Hursting MJ**
Metzger H, Blank U, Kinet JP, Kochan J, Ra C, Rivera J, White K: Emerging picture of the receptor with high affinity for IgE. Int Arch Allergy Appl Immunol 1989; 88(1–2):14–7 (22 ref.)
Metzger H: Molecular aspects of receptors and binding factors for IgE. Adv Immunol 1988;43:277–312 (159 ref.)
Metzger H see **Blank U**
Metzger H see **Dreskin SC**
Metzger H see **Gerckens U**
Metzger H see **Miller L**
Metzger HP: The hydrogen gas clearance method for liver blood flow examination: inhalation or local application of hydrogen? Adv Exp Med Biol 1989;248:141–9
Metzger J, Lauterburg BH: Effect of allopurinol on oxidant stress and hepatic function following ischemia and reperfusion in the rat. Liver 1988 Dec;8(6):344–9
Metzger J, Chollet C, Wermeille M, Biollaz J, Liull JB, Lauterburg BH: Lactitol: gastrointestinal absorption and effect on blood lactate in healthy volunteers and patients with cirrhosis. Eur J Clin Pharmacol 1988;35(1):97–9
Metzger J see **Cornu P**
Metzger J see **Crowley JP**
Metzger J see **Hoffmann P**
Metzger J see **Reitermann A**
Metzger J see **Wolf B**
Metzger JB, Stevens JM, Morphy MS, Silva JS: A model for capacity planning of a comprehensive integrated information system for hospitals and clinics. J Med Syst 1988 Aug;12(4):231–48
Metzger JM, Greaser ML, Moss RL: Variations in cross–bridge attachment rate and tension with phosphorylation of myosin in mammalian skinned skeletal muscle fibers. Implications for twitch potentiation in intact muscle. J Gen Physiol 1989 May;93(5):855–83
Metzger JM, Moss RL: Depression of Ca2+ insensitive tension due to reduced pH in partially troponin–extracted skinned skeletal muscle fibers. Biophys J 1988 Dec; 54(6):1169–73
Metzger JP see **Adams C**
Metzger JP see **Drobinski G**
Metzger L see **Craven EM**
Metzger M see **Donahue RE**
Metzger M see **Larsen GR**
Metzger P see **Jakab F**
Metzger PP: Modified packing technique for control of presacral pelvic bleeding. Dis Colon Rectum 1988 Dec; 31(12):981–2
Metzger PP: Adenocarcinoma developing in a rectosigmoid conduit used for urinary diversion. Report of a case. Dis Colon Rectum 1989 Mar;32(3):247–51
Metzger R, Wagner D, Takahashi S, Suzuki F, Lindpaintner K, Ganten D: Tissue renin–angiotensin systems aspects of molecular biology and pharmacology. Clin Exp Hypertens [A] 1988;10(6):1227–38 (41 ref.)
Metzger R see **Apter A**
Metzger RP see **Walsall EP**
Metzger RW see **Donnell HD Jr**
Metzger S, Dror IB, Aizenman E, Schreiber G, Toone M, Friesen JD, Cashel M, Glaser G: The nucleotide sequence and characterization of the relA gene of Escherichia coli. J Biol Chem 1988 Oct 25;263(30):15699–704
Metzger S, Sarubbi E, Glaser G, Cashel M: Protein sequences encoded by the relA and the spoT genes of Escherichia coli are interrelated. J Biol Chem 1989 Jun 5;264(16):9122–5
Metzger S see **Frosch M**
Metzger S see **Gross SR**
Metzger U, Weder W, Mona D, Largiadèr F: Palliative and supportive surgery for gastrointestinal cancer. Recent Results Cancer Res 1988;108:143–7 (9 ref.)
Metzger U, Bessler S, Staub P, Hodler J, Koller M: Abszesse bei HIV–Infektion. Schweiz Rundsch Med Prax 1988 Nov 1;77(44):1189–92 (Eng. Abstr.) **(Ger)**
Metzger U see **Decurtins M**
Metzger U see **Klingler K**
Metzger U see **Levyraz S**
Metzger U see **Röthlin M**
Metzger Z see **Ben–Amar A**
Metzke H see **Speer A**
Metzke H see **Spiegler AW**
Metzke H see **Wehnert M**
Metzker A, Frumkin A: Erythema annulare of infancy. Cutis 1988 Oct;42(4):353–5
Metzker A see **Armoni M**
Metzker A see **Garlick JA**
Metzler AE see **Augsburger HR**
Metzler AE see **Rodriguez M**
Metzler B, Rettenmeier AW, Wodarz I, Schmahl FW: Changes of serum amino acid concentrations in experimentally induced endotoxic shock. The significance of hyperalaninemia in the prediction of lethality. Prog Clin Biol Res 1989;308:595–9
Metzler CH, Ramsay DJ: Physiological doses of atrial peptide inhibit angiotensin II–stimulated aldosterone secretion. Am J Physiol 1989 May;256(5 Pt 2):R1155–9
Metzler CH, Ramsay DJ: Atrial peptide potentiates renal responses to volume expansion in conscious dogs. Am J Physiol 1989 Jan;256(1 Pt 2):R284–9
Metzler CH, Keil LC, Ramsay DJ: Physiological responses to low dose infusions of atrial peptide in conscious dogs. Life Sci 1989;44(14):935–43
Metzler CM, Mitra J, Metzler DE, Makinen MW, Hyde CC, Rogers PH, Arnone A: Correlation of polarized absorption spectroscopic and X–ray diffraction studies of crystalline cytosolic aspartate aminotransferase of pig hearts. J Mol Biol 1988 Sep 5;203(1):197–220
Metzler CM, Harris AG, Metzler DE: Spectroscopic studies of quinonoid species from pyridoxal 5'–phosphate. Biochemistry 1988 Jun 28;27(13):4923–33
Metzler CM: Commentary to "Linear and Nonlinear System Approaches in Pharmacokinetics. How much do they have to offer? II. The response mapping operator (RMO) approach". J Pharmacokinet Biopharm 1988 Dec; 16(6):682–6
Metzler CM: Assessment of variance in bioavailability studies: comments on the article by McNamara et al [letter] Pharm Res 1987 Dec;4(6):536
Metzler CM see **Griffith DL**
Metzler CM see **Linet OI**
Metzler CM see **Miura R**
Metzler CM see **Peters GR**
Metzler CW see **Kiefer SW**
Metzler D see **Friedland RP**
Metzler D see **Kumar A**
Metzler DE see **Metzler CM**
Metzler DE see **Miura R**
Metzler H see **Gombotz H**
Metzler H see **Rigler B**
Metzler J, Nachamkin I: Evaluation of a latex agglutination test for the detection of Salmonella and Shigella spp. by using broth enrichment. J Clin Microbiol 1988 Dec; 26(12):2501–4
Metzler JA, Price EO, Kitchell RL, Bondurant RH: Sexual behavior of male dairy goats: effects of deafferentation of the genitalia. Physiol Behav 1988;43(2):207–12
Metzler M: Metabolism of some anabolic agents: toxicological and analytical aspects. J Chromatogr 1989 Apr 7;489(1):11–21
Metzler M, Long J, Llorens A: Splenosis masquerading as small bowel neoplasm. Mo Med 1989 Mar;86(3):162–4
Metzler M see **Blaich G**
Metzler M see **Degen GH**
Metzler M see **Fikes JD**
Metzler M see **Schiffmann D**
Metzler M see **Tritscher AM**
Metzler MD: Animals in research: many alternatives exist. JAMA 1989 Feb 3;261(5):785
Metzler MH: Seeing the writing on the wall. And helping patients to make decisions regarding it [editorial] Mo Med 1989 Sep;86(9):611, 614
Metzler U see **Allolio B**
Metzler W, Kessler G, Germann R, Benzer W, Mühr G: Stenosierende Carotisprozesse und ischämische Ophthalmopathie. Vasa Suppl 1988;26:151–2 **(Ger)**
Metzler W see **Kessler G**
Metzler WJ, Lu P: Lambda cro repressor complex with OR3 operator DNA. 19F nuclear magnetic resonance observations. J Mol Biol 1989 Jan 5;205(1):149–64
Metzloff TB, Warren D: Medical malpractice and the potential for alternative dispute resolution. N C Med J 1988 Dec;49(12):627–8
Metzman R, Anand A, DeGiulio PA, Knisely AS: Hepatic disease associated with intrauterine parvovirus B19 infection in a newborn premature infant. J Pediatr Gastroenterol Nutr 1989 Jul;9(1):112–4
Metzmann E see **Dati F**
Metzner D see **Pillunat LE**
Metzner G see **Karl A**
Metzner G see **Karl M**
Metzner HH: Zur Problematik der Cobaltallergie unter besonderer Berücksichtigung der Hartmetallindustrie. Dermatol Monatsschr 1988;174(12):713–22 (Eng. Abstr.) **(Ger)**
Metzner HL, Lamphiear DE, Thompson FE, Oh MS, Hawthorne VM: Comparison of surrogate and subject reports of dietary practices, smoking habits and weight

among married couples in the Tecumseh Diet Methodology Study. J Clin Epidemiol 1989;42(4):367–75
Metzner HL see **Larkin FA**
Meucci E see **Forestieri P**
Meucci E see **Formisano C**
Meucci G see **de Franchis R**
Meucci G see **Federico A**
Meucci O, Florio T, Grimaldi M, Landolfi E, Magri G, Schettini G: Role of G-proteins in mediating dihydropyridine receptor coupling with voltage sensitive calcium channels. Pharmacol Res Commun 1988 Dec; 20(12):1083–4
Meucci O see **Landolfi E**
Meucci O see **Schettini G**
Meudell PR see **Mayes AR**
Meuer S see **Heike M**
Meuer S see **Köhler H**
Meuer SC, Dumann H, Meyer zum Büschenfelde KH, Köhler H: Low-dose interleukin-2 induces systemic immune responses against HBsAg in immunodeficient non-responders to hepatitis B vaccination. Lancet 1989 Jan 7;1(8628):15–8
Meuer SC, Roux MM, Schraven B: The alternative pathway of T cell activation: biology, pathophysiology, and perspectives for immunopharmacology. Clin Immunol Immunopathol 1989 Jan;50(1 Pt 2):S133–9 (32 ref.)
Meuer SC, Dienes HP: Lymphocyte mediated cell lysis. Virchows Arch [B] 1989;57(1):1–9 (78 ref.)
Meuer SC, Moebius U, Manns MM, Dienes HP, Ramadori G, Hess G, Hercend T, Meyer zum Büschenfelde KH: Clonal analysis of human T lymphocytes infiltrating the liver in chronic active hepatitis B and primary biliary cirrhosis. Eur J Immunol 1988 Sep;18(9):1447–52
Meuer SC see **Schraven B**
Meuer SM see **Klein BE**
Meuer SM see **Moss SE**
Meugnier H see **Najioullah F**
Meugnier H see **Nowicki M**
Meulbroek JA see **Eldridge JH**
Meuldermans W, Van Peer A, Hendrickx J, Woestenborghs R, Lauwers W, Heykants J, Vanden Bussche G, Van Craeyvelt H, Van der Aa P: Alfentanil pharmacokinetics and metabolism in humans. Anesthesiology 1988 Oct; 69(4):527–34
Meuldermans W, Hendrickx J, Woestenborghs R, Van Peer A, Lauwers W, De Cree J, Heykants J: Absorption, metabolism and excretion of ketanserin in man after oral administration. Arzneimittelforschung 1988 Jun; 38(6):789–94
Meuldermans W, Van Houdt J, Mostmans E, Knaeps F, Verluyten W, Heykants J: Plasma protein binding of ketanserin and its distribution in blood. Arzneimittelforschung 1988 Jun;38(6):794–800
Meuldermans W see **Michiels M**
Meuldermans WE see **Lavrijsen KL**
Meulders Q, Allal A, Eggers S, Ferrant A: Sweet's syndrome and myelodysplastic syndrome in a patient with metastatic breast carcinoma. Am J Med 1989 Jan;86(1):138–9
Meuleman DG see **Vogel GM**
Meuleman EJ see **Delaere KP**
Meuleman JR, Caranasos GJ: Evaluating the interview performance of internal medicine interns. Acad Med 1989 May;64(5):277–9
Meuleman-Gathy R see **Reuter A**
Meulemans A, Vicart P, Pangon B, Mohler J, Bocquet L, Vulpillat M: Pharmacokinetics of cefsulodin in rat cerebrospinal fluid during experimental Pseudomonas aeruginosa meningitis. Chemotherapy 1989;35(4):237–41
Meulemans AL see **Shah AM**
Meulemans G see **Le L**
Meulemans G see **Neyt C**
Meulenbelt J see **Sangster B**
Meulenberg CH see **Kok M**
Meulenberg JJ see **Schirm J**
Meulenberg PM, Hofman JA: Salivary progesterone excellently reflects free and total progesterone in plasma during pregnancy. Clin Chem 1989 Jan;35(1):168–72
Meulenberg PM see **Swinkels LM**
Meulenbroek L see **Van Vliet E**
Meulenbroek RG, Van Galen GP: Foreperiod duration and the analysis of motor stages in a line-drawing task. Acta Psychol (Amst) 1988 Oct;69(1):19–34
Meulenbroeks J see **Verstegen MW**
Meulendijks GH, Sonderkamp T, Dubois JE, Nielen RJ, Kremers JA, Buck HM: The different influences of ether and ester phospholipids on the conformation of gramicidin A. A molecular modelling study. Biochim Biophys Acta 1989 Mar 13;979(3):321–30
Meulendijks GH, De Haan JW, Van Genderen MH, Buck HM: Conformational transmission in condensed lipid model compounds. Chain packing modification by head-group-induced conformational changes in the glyceryl backbone. Eur J Biochem 1989 Jul 1;182(3):531–8
Meulepas E, Vlietinck R, van den Berghe H: The probability of dizygosity of phenotypically concordant twins. Am J Hum Genet 1988 Dec;43(6):817–26
Meuli C see **Wintsch K**
Meuli R see **Schneider RP**
Meuli RA, Marquis C, Meister JJ, Mosimann R: Etude quantitative de l'hémodynamique de prothèses artérielles synthétiques par echographie Doppler. Rev Med Suisse Romande 1988 Sep;108(9):741–4 **(Fre)**
Meulien P, Faure T, Mischler F, Harrer H, Ulrich P, Bouderbala B, Dott K, Sainte Marie M, Mazurier C, Wiesel ML, et al: A new recombinant procoagulant protein derived from the cDNA encoding human factor VIII. Protein Eng 1988 Oct;2(4):301–6
Meulien P see **Dujarric F**
Meulien P see **Piétu G**
Meuller HW see **Stoll G**
Meuller L see **Hickstein DD**
Meuller LM see **Dubyak GR**
Meulstee J see **Arts WF**
Meulstee J see **van der Mechè FG**
Meulstee J see **van Dongen HR**
Meulstee J see **van Donselaar CA**
Meulyzer PR see **Makar AP**
Meumann M see **Weiss O**
Meunier A see **Bergot C**
Meunier A see **Boutin P**
Meunier A see **Christel P**
Meunier A see **François GF**
Meunier A see **Guillemin G**
Meunier A see **Zimmerman MC**
Meunier B, Colson AM: Two nuclearly inherited loci conferring increased diuron resistance to NADH oxidase in Saccharomyces cerevisiae. Curr Genet 1989 Jan; 15(1):31–8
Meunier B, Colson AM: Increased diuron resistance in the joint expression of mutations located at the DIU2, DIU3 and DIU4 loci of Saccharomyces cerevisiae. Curr Genet 1989 Feb;15(2):121–7
Meunier B see **Pratviel G**
Meunier DM, Aron N, Mazzariol MJ: The 1987 yellow fever epidemic in Mali: viral and immunological diagnosis. Trans R Soc Trop Med Hyg 1988;82(5):767
Meunier F: Antifungal therapy in the immunocompromised host. Mycoses 1988;31 Suppl 2:54–8 (14 ref.)
Meunier F: Candidiasis. Eur J Clin Microbiol Infect Dis 1989 May;8(5):438–47 (100 ref.)
Meunier F, Sculier JP, Coune A, Brassinne C, Heyman C, Laduron C, Collette N, Hollaert C, Bron D, Klastersky J: Amphotericin B encapsulated in liposomes administered to cancer patients. Ann N Y Acad Sci 1988;544:598–610
Meunier F see **Collette N**
Meunier F see **Coune A**
Meunier F see **Gerard M**
Meunier F see **Ibrahim S**
Meunier F see **Leleux A**
Meunier F see **Richard V**
Meunier H, Cajander SB, Roberts VJ, Rivier C, Sawchenko PE, Hsueh AJ, Vale W: Rapid changes in the expression of inhibin alpha-, beta A-, and beta B-subunits in ovarian cell types during the rat estrous cycle. Mol Endocrinol 1988 Dec;2(12):1352–63
Meunier H see **Jonard P**
Meunier H see **Lejeune P**
Meunier H see **Roberts V**
Meunier H see **Vale W**
Meunier JC see **Gairin JE**
Meunier JC see **Mollereau C**
Meunier JC see **Nury S**
Meunier L: Les interférons en dermatologie. Ann Dermatol Venereol 1988;115(10):1079–89 (121 ref.) **(Fre)**
Meunier L, Beauvais L, Costes Y, Barnéon G, Pages A, Meynadier J: Métastases épidermotropes et jonctionnelles de mélanome malin. Ann Dermatol Venereol 1988; 115(12):1279–80 **(Fre)**
Meunier L see **Guillot B**
Meunier LD see **Bloom JC**
Meunier M, Brebion P, Chêne N, Servely JL, Martinet L: In-vitro secretion of prolactin and growth hormone in the presence of melatonin by pituitary gland from mink kept under long or short days. J Endocrinol 1988 Nov; 119(2):287–92
Meunier M see **Ginies JL**
Meunier M see **Sif J**
Meunier P see **Colin D**
Meunier PC see **Griswold DE**
Meunier PC see **Hoke GD**
Meunier PC see **Johnson WJ**
Meunier PJ, Femenias M, Duboeuf F, Chapuy MC, Delmas PD: Increased vertebral bone density in heavy drinkers of mineral water rich in fluoride [letter] Lancet 1989 Jan 21;1(8630):152
Meunier PJ see **Birkenhäger-Frenkel DH**
Meunier PJ see **Boivin G**
Meunier PJ see **Braillon P**
Meunier PJ see **Briançon D**
Meunier PJ see **Charhon S**
Meunier PJ see **Delmas PD**
Meunier PJ see **Martin-May A**
Meunier PJ see **Parisien M**
Meunier PJ see **Ravault A**
Meunier S see **Lagrost L**
Meunier-Rotival M see **Flavin M**
Meur SK, Sikdar A, Srivastava NC, Srivastava SK: Rapid photometric assay of growth of Mycoplasma mycoides subsp. capri. J Appl Bacteriol 1989 Apr;66(4):301–2
Meur SK, Dhoble RL, Benjamin BR, Mohan G: Acrosome separation from buffalo spermatozoa by chemical dissection. Indian J Exp Biol 1988 Aug;26(8):586–8
Meurant JP see **De Keyser P**
Meurer A see **Wiesen B**
Meurer LC see **Ashton WT**
Meurer M see **Bell S**
Meurer M see **Rauh G**
Meurer M see **Schmid M**
Meurer M see **Stolz W**
Meurer R, MacIntyre DE: Lack of effect of pertussis toxin on TNF-alpha-induced formation of reactive oxygen intermediates by human neutrophils. Biochem Biophys Res Commun 1989 Mar 15;159(2):763–9
Meurice JC, Boutaud P, Herpin D, Ingrand P, Boita F, Underner M, Patte F: Intérêt de la nifédipine dans l'insuffisance respiratoire liée aux bronchites chroniques obstructives au cours d'un traitement de six mois. Ann Cardiol Angeiol (Paris) 1989 Mar;38(3):171–7 (Eng. Abstr.) **(Fre)**
Meurice JC see **Robert R**
Meurice JC see **Underner M**
Meurice JP see **Parquet PJ**
Meuriot N see **Billebaud T**
Meuriot N see **Cornud F**
Meuris S see **Jaunaux E**
Meuris S see **Marson J**
Meurisse JJ see **Thierry FX**
Meurisse M, Albert A, Defraigne JO, Bonnet P, Honore P, Pirenne J, Henrivaux P, Mahieu P, Beaujean MA, Lejeune G, et al: Derivation of an algorithm for optimal initial cyclosporine immunotherapy in kidney transplantation. Transplant Proc 1988 Oct;20(5 Suppl 6):45–51
Meurisse M, Defraigne JO, Deffechereux T, Pirenne J, Bonnet P, Canivet JL, Honoré P, Gérard J, Delbouille MH, Beaujean MA, et al: Diagnostic précoce du rejet de l'allogreffe pancréatique: intérêt du dosage de l'amylasurie. Rev Med Liege 1989 Jun 1;44(11):388–95 **(Fre)**
Meurisse M see **Defraigne JO**
Meurisse M see **Honoré P**
Meurisse Y see **Mycinski C**
Meurman JH, Kuittinen T, Kangas M, Tuisku T: Buffering effect of antacids in the mouth—a new treatment of dental erosion? Scand J Dent Res 1988 Oct;96(5):412–7
Meurman JH: Ultrastructure, growth, and adherence of Streptococcus mutans after treatment with chlorhexidine and fluoride. Caries Res 1988;22(5):283–7
Meurman JH see **Etemadzadeh H**
Meurman JH see **Luomanen M**
Meurman KO see **Visuri T**
Meurman O, Hedman K, Vaheri A: Parvorokko vai pikkurokko? Duodecim 1989;105(4):383 **(Fin)**
Meurman O, Hedman K, Vaheri A: Erythema infectiosum—suomeksi parvorokko? Duodecim 1988; 104(16):1282 **(Fin)**
Meurman O, Lehtonen OP: Fluctuation of virus antibody levels in healthy adults. Eur J Clin Microbiol Infect Dis 1988 Oct;7(5):656–8
Meurman O see **Huovinen P**
Meurman O see **Kroneld R**
Meurman O see **Ruuskanen O**
Meurman O see **Vuorinen T**
Meurs AM see **Vos GD**
Meurs E, Hovanessian AG: Alpha-interferon inhibits the expression of heavy chain mu messenger RNA in Daudi cells. EMBO J 1988 Jun;7(6):1689–96
Meurs H, Timmermans A, Van Amsterdam RG, Brouwer F, Kauffman HF, Zaagsma J: Muscarinic receptors in human airway smooth muscle are coupled to phosphoinositide metabolism. Eur J Pharmacol 1989 May 19;164(2):369–71
Meurs H, Roffel AF, Postema JB, Timmermans A, Elzinga CR, Kauffman HF, Zaagsma J: Evidence for a direct relationship between phosphoinositide metabolism and airway smooth muscle contraction induced by muscarinic agonists. Eur J Pharmacol 1988 Nov 1;156(2):271–4
Meurs H see **Golob TF**
Meurs H see **Roffel AF**
Meurs H see **Van Amsterdam RG**
Meurs PJ see **van Bijsterveld OP**
Meursing BT see **Westerhof PW**
Meursing K, Wankiiri V: Use of flow-charts by nurses dealing with mental patients: an evaluation in Lesotho. Bull WHO 1988;66(4):507–14
Meusburger H see **Maly K**
Meuser F see **Harmuth-Hoene AE**
Meusers P, Engelhard M, Bartels H, Binder T, Fülle HH, Görg K, Gunzer U, Havemann K, Kayser W, König E, et al: Multicentre randomized therapeutic trial for advanced centrocytic lymphoma: anthrucycline does not improve the prognosis. Hematol Oncol 1989 Sep-Oct;7(5):365–80
Meusers P see **Gerhartz HH**
Meusers P see **Ho AD**
Meussdoerffer F see **Kozulic B**
Meusy JP see **Heinzer F**
Meusy-Dessolle N see **Tillet Y**
Meuten DJ see **Carlson CS**
Meuten DJ see **Fairley NM**
Meuth M: The molecular basis of mutations induced by deoxyribonucleoside triphosphate pool imbalances in mammalian cells. Exp Cell Res 1989 Apr;181(2):305–16 (54 ref.)
Meuth M see **Handeli S**
Meuth M see **Miles C**
Meuth M see **Phear G**
Meutzner H, Teutschbein H: Gerät zur mechanisierten

Durchführung gerinnungsanalytischer Untersuchungen. Z Med Lab Diagn 1988;29(7):414–6 (Eng. Abstr.) (Ger)
Meuwissen GM see **Verburg GP**
Meuwissen JA see **Heirwegh KP**
Meuwissen JH, Ponnudurai T: Biology and biochemistry of sexual and sporogenic stages of Plasmodium falciparum: a review. Biol Cell 1988;64(2):245–9 (17 ref.)
Meuwissen JH see **Del Giudice G**
Meuwissen JH see **Fries HC**
Meuwissen JH see **Ponnudurai T**
Meuwissen JH see **van Amerongen A**
Meuwissen OJ see **Lokhorst HM**
Meuwissen OJ see **Petersen EJ**
Meuwissen SG, Klinkenberg-Knol EC: Treatment of reflux oesophagitis with H2-receptor antagonists. Scand J Gastroenterol Suppl 1988;146:201–13 (99 ref.)
Meuwissen SG see **Bank RA**
Meuwissen SG see **Bebelman JP**
Meuwissen SG see **Bosma A**
Meuwissen SG see **Felt-Bersma RJ**
Meuwissen SG see **Klinkenberg-Knol EC**
Meuwissen SG see **Pals G**
Meuwissen SG see **Seldenrijk CA**
Meuwissen SG see **ten Kate RW**
Meuzelaar K see **Ebels T**
Mevåg B see **Purvis K**
Mevåg B see **Rogde S**
Mevåg B see **Teisberg P**
Mevarech M, Hirsch-Twizer S, Goldman S, Yakobson E, Eisenberg H, Dennis PP: Isolation and characterization of the rRNA gene clusters of Halobacterium marismortui. J Bacteriol 1989 Jun;171(6):3479–85
Mevarech M see **Reddy PG**
Mevarech M see **Rosenshine I**
Mevarech M see **Shiffman D**
Mevel JC see **Covelli V**
Meves H, Nagy K: Multiple conductance states of the sodium channel and of other ion channels. Biochim Biophys Acta 1989 Jan 18;988(1):99–105 (44 ref.)
Mevi P see **Casciani M**
Mevio E, Benazzo M, Paulli M, Rosso R: L'impiego dell'anticorpo monoclonale Ki-67 per una valutazione prognostica delle neoplasie laringee. Acta Otorhinolaryngol Ital 1988 Jul–Aug;8(4):413–22 (Eng. Abstr.) (Ita)
Mevio E see **Bernardi L**
Mevio E see **Galioto GB**
Mevissen-Verhage EA see **Kerver AJ**
Mevius D see **Breukink HJ**
Mevius D see **Nouws JF**
Mevius DJ see **Nouws JF**
Mevold K see **Kristiansen BE**
Mevorah B, Frenk E, Wietlisbach V, Carrel CF: Minor clinical features of atopic dermatitis. Evaluation of their diagnostic significance. Dermatologica 1988;177(6):360–4
Mew J: Postgraduate orthodontic training [letter] Aust Dent J 1989 Aug;34(4):382
Mew J: Postgraduate orthodontic training [letter] Aust Dent J 1989 Apr;34(2):186–8
Mew J see **Brent L**
Mew JR: Benefits of orthodontic treatment [letter] Br Dent J 1989 Apr 22;166(8):283
Mewaldt SP, Ghoneim MM, Choi WW, Korttila K, Peterson RC: Nitrous oxide and human state-dependent memory. Pharmacol Biochem Behav 1988 May;30(1):83–7
Mewe R, König HJ, Elger CE, Wieser HG: Verkennung nicht-konvulsiver epileptischer Staten als posttraumatische exogene Psychose. Nervenarzt 1989 Jul;60(7):433–6 (Ger)
Mewe R, König HJ, Künstler R: Der Einfluss verschiedener Operationstechniken auf die Neurom-Entstehung unter Anwendung des Neodym-Yag-Lasers. Z Orthop 1989 Jan–Feb;127(1):130–4 (Eng. Abstr.) (Ger)
Mewe R, König HJ, Künstler R, Walter W, Themann H: Degenerative and regenerative processes in the peripheral nerve after disconnection and reanastomosis using the Neodym Yag laser. Neurosurg Rev 1989;12(2):151–6
Mewe R, König HJ, Kujat V, Anagnostopoulos-Schleep J: Schädel-Hirn-Verletzte und ihre Reintegration in das Erwerbsleben. Der Einfluss unfallunabhängiger Parameter auf die Begutachtung. Fortschr Med 1989 Apr 30; 107(13):285–7 (Eng. Abstr.) (Ger)
Mewes A see **Faist E**
Mewes H see **Habeck JO**
Mewes T, Moldenhauer H, Pfeifer J, Papenberg J: The Kasabach-Merritt syndrome: severe bleeding disorder caused by celiac arteriography—reversal by heparin treatment. Am J Gastroenterol 1989 Aug;84(8):965–71
Mewes W see **Eckerskorn C**
Mewhinney JA see **Gillett NA**
Mewhinney JA see **Haley PJ**
Mewhort DJ see **Butler BE**
Mewissen MW, Lipchik EO, Schreiber ER, Varma RR: Liver biopsy through the femoral vein. Radiology 1988 Dec; 169(3):842–3
Mewissen MW, Zavitz WR, Lipchik EO: Brachiocephalic vessels in the elderly: technique for catheterization. Radiology 1989 Mar;170(3 Pt 1):887
Mewissen MW, Erickson SJ, Foley WD, Lipchik EO, Olson DL, McCann KM, Schreiber ER: Thrombosis at venous insertion sites after inferior vena caval filter placement. Radiology 1989 Oct;173(1):155–7
Mewissen MW see **Erickson SJ**
Mewissen MW see **Jacobs SC**
Mews E see **Métivier G**
Mewshaw RE, Hild EK, Commons TJ, Strike DP: Synthesis of arylnaphthalenyl derivatives: inhibitors of 3-hydroxy-3-methylglutaryl-coenzyme a reductase. Drug Des Deliv 1988 Nov;3(3):235–43
Mexicano G see **Nieto A**
Mey E: Übersicht über die Säugetier-Mallophagen Europas. Angew Parasitol 1988 Jun;29(2):113–26 (52 ref.) (Eng. Abstr.) (Ger)
Mey P, George P, Pein F, Cellier P, Minier JF: Tumeur carcinoide thymique visualisée par I 131-MIBG. Ann Radiol (Paris) 1988;31(3):181–2 (Eng. Abstr.) (Fre)
Mey P see **Allain YM**
Mey W see **Manuwald O**
Mey W see **Sauerbrey G**
Meya U see **Hebenstreit GF**
Meya U see **Roos CE**
Meybehm M, Dworák O, Gugler R: Granulomatöse Kolitis mit Pseudopolyp bei Schistosomiasis. Dtsch Med Wochenschr 1989 Jan 6;114(1):19–22 (Eng. Abstr.) (Ger)
Meybehm M see **Dworák O**
Meybier H see **Allenberg JR**
Meybier H see **Hölting T**
Meybier H see **Ruf W**
Meyboom RH, Bonsema K, Huisman-Klein Haneveld PM: Kan naproxen de menstruatie verstoren? Ned Tijdschr Geneeskd 1989 Jul 1;133(26):1326–7 (Eng. Abstr.) (Dut)
Meyboom RH, Kuiper H, Jansen A: Ceftriaxone and reversible cholelithiasis. BMJ 1988 Oct 1;297(6652):858
Meyboom RH, Huijbers WA: Acute extrapiramidale bewegingsstoornissen bij jonge kinderen en bij volwassenen tijdens het gebruik van domperidon. Ned Tijdschr Geneeskd 1988 Oct 22;132(43):1981–3 (Eng. Abstr.) (Dut)
Meyboom RH see **Cornel MC**
Meyboom RH see **Kuiper H**
Meyboom RH see **McEwen J**
Meydani M see **Hellerstein MK**
Meydani M see **Lee-Kim YC**
Meydani M see **Meydani SN**
Meydani M see **Seitz HK**
Meydani SN, Yogeeswaran G, Liu S, Baskar S, Meydani M: Fish oil and tocopherol-induced changes in natural killer cell-mediated cytotoxicity and PGE2 synthesis in young and old mice. J Nutr 1988 Oct;118(10):1245–52
Meydani SN, Furukawa T, Meydani M, Blumberg JB: Beneficial effect of dietary antioxidants on the aging immune system. Basic Life Sci 1988;49:621–5 (16 ref.)
Meydani SN see **Hellerstein MK**
Meydani SN see **Trian JE**
Meydrech E see **Scott-Conner CE**
Meydrech EF see **Gaitan E**
Meydrech EF see **Silberman SL**
Meydrech EF see **Trubman A**
Meyenburg W see **Herrmann F**
Meyenhofer M see **Huang HF**
Meyenhofer M see **Pogach LM**
Meyer A, Steinmeier T, Löning T, Radzun HJ, Delling G: Histiocytic differentiation in benign and malignant bone tumors. J Cancer Res Clin Oncol 1988;114(6):565–74
(Meyer A), Cavanagh JB: Homage to professor Alfred Meyer on his 94th birthday [editorial] Neuropathol Appl Neurobiol 1988 Nov–Dec;14(6):427–9
Meyer A: Early professional reminiscences. Neuropathol Appl Neurobiol 1988 Nov–Dec;14(6):431–42
(Meyer A), Meyer A: Early professional reminiscences. Neuropathol Appl Neurobiol 1988 Nov–Dec;14(6):431–42
Meyer A see **Kocher TD**
Meyer A see **Kolman A**
Meyer A see **Tiesman J**
Meyer A see **Vollrath L**
Meyer A see **Winkler E**
Meyer AA: The surgical management of AIDS and HIV-infected patients. Adv Surg 1989;22:57–73 (46 ref.)
Meyer AA, Trunkey DD: Critical care as an integral part of trauma care. Crit Care Clin 1986 Oct;2(4):673–81 (28 ref.)
Meyer AA, Fakhry SM, Sheldon GF: Critical care education in general surgery residencies. Surgery 1989 Aug; 106(2):392–7; discussion 397–9
Meyer AA see **Gürtler L**
Meyer AA see **Macho JR**
Meyer AA see **Manktelow A**
Meyer AD see **Kalogjera IJ**
Meyer AE: Zur Psychologie der Trennung: Tierversuche in der psychosomatischen Medizin. Psychother Psychosom Med Psychol 1989 Mar–Apr; 39(3–4):106–9 (Ger)
Meyer AE: Wie fanden Sie zu Freud? Oder: Individuation-Separation von einem Gründervater. Psyche (Stuttg) 1988 Oct;42(10):904–14 (Ger)
Meyer AE see **Baier RE**
Meyer AE see **Bechmann R**
Meyer AE see **Deneke FW**
Meyer AE see **Glantz PO**
Meyer AJ: National planning for AIDS education. Hygie 1988 Sep;7(3):8–9
Meyer AJ see **Kolbe LJ**
Meyer AM see **Greve JM**
Meyer B: Aszitesbehandlung bei Leberzirrhose. Schweiz Rundsch Med Prax 1989 Jun 27;78(26):733–4 (Ger)
Meyer B: Medizinische Ausbildung 1933 in Deutschland—die Haltung der Antifaschisten. Z Arztl Fortbild (Jena) 1989; 83(7):375–9 (Ger)
Meyer B: Ultraschalldiagnostik: Prinzipien, Möglichkeiten und Limiten. Ther Umsch 1988 Aug;45(8):535–41 (7 ref.) (Eng. Abstr.) (Ger)
Meyer B: Gesundheitspolitische Bestrebungen von August Bebel. Zu seinem 75. Todestag am 13. August 1988. Z Arztl Fortbild (Jena) 1988;82(16):787–90 (Ger)
Meyer B, Hildebrand P, Meyer M, Stalder GA, Beglinger C: Mechanisms of terbutaline-induced inhibition of exocrine pancreatic secretion in humans. Pancreas 1988; 3(4):399–403
Meyer B see **Ackermann C**
Meyer B see **Beglinger C**
Meyer B see **Jarry H**
Meyer B see **Pfisterer M**
Meyer B see **von Hugo R**
Meyer B see **Werth B**
Meyer BA: A student teaching module: physician errors. Fam Med 1989 Jul–Aug;21(4):299–300
Meyer BA see **Peaceman AM**
Meyer BE see **Sahaj DA**
Meyer BH, Müller FO, Luus HG, Eckert HG: Bio-availability of three formulations of glibenclamide. S Afr Med J 1989 Aug 19;76(4):146–7
Meyer BJ, Ha YC, Barter PJ: Effects of experimental hypothyroidism on the distribution of lipids and lipoproteins in the plasma of rats. Biochim Biophys Acta 1989 Jul 17;1004(1):73–9
Meyer BJ: Primary events in C. elegans sex determination and dosage compensation. Trends Genet 1988 Dec; 4(12):337–42 (40 ref.)
Meyer BJ see **Miller LM**
Meyer BJ see **Nusbaum C**
Meyer BJ see **Plenefisch JD**
Meyer BJ see **Van Papendorp DH**
Meyer BM, Werth BA, Beglinger C, Hildebrand P, Jansen JB, Zach D, Rovati LC, Stalder GA: Role of cholecystokinin in regulation of gastrointestinal motor functions. Lancet 1989 Jul 1;2(8653):12–5
Meyer BR, Katzeff HL, Eschbach JC, Trimmer J, Zacharias SB, Rosen S, Sibalis D: Transdermal delivery of human insulin to albino rabbits using electrical current. Am J Med Sci 1989 May;297(5):321–5
Meyer BR, Kreis W, Eschbach J, O'Mara V, Rosen S, Sibalis D: Successful transdermal administration of therapeutic doses of a polypeptide to normal human volunteers. Clin Pharmacol Ther 1988 Dec;44(6):607–12
Meyer BR: Renal function in aging. J Am Geriatr Soc 1989 Aug;37(8):791–800 (80 ref.)
Meyer BR see **Gottridge JA**
Meyer BR see **Reidenberg MM**
Meyer BU, Benecke R, Frank B, Conrad B: Complex repetitive discharges in the iliopsoas muscle. J Neurol 1988 Sep;235(7):411–4
Meyer BU, Britton TC, Benecke R: Investigation of unilateral facial weakness: magnetic stimulation of the proximal facial nerve and of the face-associated motor cortex. J Neurol 1989 Feb;236(2):102–7
Meyer BU, Benecke R, Dressler D, Haug B, Conrad B: Fraktionierte Bestimmung zentraler motorischer Leitungszeiten mittels Reizung von Kortex, spinalen Bahnen und Spinalnervenwurzeln: Möglichkeiten und Grenzen. EEG EMG 1988 Dec;19(4):234–40 (Eng. Abstr.) (Ger)
Meyer BU, Zipper S, Conrad B, Benecke R: Veränderungen multilokal abgeleiteter Muskelantworten nach Kortexstimulation bei Patienten mit multipler Sklerose. EEG EMG 1988 Dec;19(4):241–6 (Eng. Abstr.) (Ger)
Meyer BU see **Benecke R**
Meyer BU see **Dressler D**
Meyer BU see **Herdmann J**
Meyer BU see **Steinmetz H**
Meyer C, Moreau JF, Hoel JC, Pegon Y, Pavillon JL: Le dosage de la gamma GT: test nécessaire et suffisant pour le dépistage des hépatopathies? Rev Med Interne 1989 May-Jun;10(3):247–8 (Fre)
Meyer C, Lefaure C, Fagnani F: Le financement des actes médico-techniques. L'exemple du scanner en France (1986). J Radiol 1988 Oct;69(10):587–95 (Eng. Abstr.) (Fre)
Meyer C see **Ducolone A**
Meyer C see **Hollender LF**
Meyer C see **Meijer JB**
Meyer C see **Moureaux T**
Meyer C see **Schröder M**
Meyer CJ see **Greenman E**
Meyer CJ see **Henzen-Logmans SC**
Meyer CJ see **Mullink H**
Meyer CM: How to recognize a kickback and avoid unwitting entanglement in the Inspector General's net. Colo Med 1988 Sep 15;85(17):370–1
Meyer CM: Pretreatment arbitration agreement: if you haven't done it right, you haven't done it at all! [news] Colo Med 1989 Feb 15;86(4):68–9
Meyer CM see **Johnson NA**
Meyer CR: A crisis in spirit. Minn Med 1989 Aug;72(8):451

Meyer CR, Rustin P, Wedding RT: A kinetic study of the effects of phosphate and organic phosphates on the activity of phosphoenolpyruvate carboxylase from Crassula argentea. Arch Biochem Biophys 1989 May 15;271(1):84–97
Meyer CR see **Rubin JM**
Meyer CR see **Rustin P**
Meyer CR see **Scherzinger AL**
Meyer D, Schaefer M, Bonnemain B: Gd–DOTA, a potential MRI contrast agent. Current status of physicochemical knowledge. Invest Radiol 1988 Sep;23 Suppl 1:S232–5
Meyer D see **Bahnak BR**
Meyer D see **Baruch D**
Meyer D see **Boyer–Neumann C**
Meyer D see **Dupuy DE**
Meyer D see **Kushner K**
Meyer D see **Lecker S**
Meyer D see **Monton DP**
Meyer D see **Nagel GA**
Meyer D see **Piétu G**
Meyer D see **Pratt CB**
Meyer D see **Siguret V**
Meyer D see **Sorgo W**
Meyer D see **Takahashi Y**
Meyer D see **Wander HE**
Meyer DC: Serotonin stimulation of the period of in vitro LHRH release is estradiol dependent. Brain Res Bull 1989 Mar;22(3):525–30
Meyer DE, Osman AM, Irwin DE, Yantis S: Modern mental chronometry. Biol Psychol 1988 Jun;26(1–3):3–67 (132 ref.)
Meyer DE see **Abrams RA**
Meyer DE see **Bjornson DC**
Meyer DH, Piazza L, Fishman GA: Evaluation of pure tone and speech discrimination changes in Usher's syndrome. Ann Otol Rhinol Laryngol 1989 May;98(5 Pt 1):364–8
Meyer DI: Preprotein conformation: the year's major theme in translocation studies. Trends Biochem Sci 1988 Dec; 13(12):471–4 (29 ref.)
Meyer DI see **Sanz P**
Meyer DI see **Toyn J**
Meyer DJ, Lalor E, Coles B, Kispert A, Alin P, Mannervik B, Ketterer B: Single-step purification and h.p.l.c. analysis of glutathione transferase 8–8 in rat tissues. Biochem J 1989 Jun 15;260(3):785–8
Meyer DJ see **Adang AE**
Meyer DJ see **Bowen DJ**
Meyer DJ see **Ketterer B**
Meyer DJ see **Kispert A**
Meyer DJ see **Moriello KA**
Meyer DJ see **Tan KH**
Meyer DJ Jr see **Huxley VH**
Meyer DK, Conzelmann U, Schultheiss K: Effects of somatostatin-14 on the in vitro release of [3H]GABA from slices of rat caudatoputamen. Neuroscience 1989;28(1):61–8
Meyer DK see **Thate A**
Meyer DL see **Hofmann MH**
Meyer DL see **von Bartheld CS**
Meyer DL see **Weiss O**
Meyer DM, Thal ER, Weigelt JA, Redman HC: The role of abdominal CT in the evaluation of stab wounds to the back. J Trauma 1989 Sep;29(9):1226–8; discussion 1228–30
Meyer DM, Horton JW: Prolonged survival times with induction of hypothermia after severe hemorrhagic shock. Curr Surg 1988 Jul–Aug;45(4):295–8
Meyer DM, Thal ER, Weigelt JA, Redman HC: Evaluation of computed tomography and diagnostic peritoneal lavage in blunt abdominal trauma. J Trauma 1989 Aug; 29(8):1168–70; discussion 1170–2
Meyer DM see **Conterato JP**
Meyer DM see **Lindahl SG**
Meyer DR, Linberg JV, Powell SR, Odom JV: Quantitating the superior visual field loss associated with ptosis. Arch Ophthalmol 1989 Jun;107(6):840–3
Meyer DR, Lindberg JV: Modification of lacrimal probe facilitates silicone intubation [letter] Arch Ophthalmol 1989 Aug;107(8):1115–6
Meyer DR see **Lin NN**
Meyer E: Treatment of irritable bowel syndrome by relaxation [letter] S Afr Med J 1989 Jun 3;75(11):553
Meyer E, Miller B, Zonis S: Electron microscopic study of Bitot's spots. Metab Pediatr Syst Ophthalmol 1987; 10(2):42–4
Meyer E, Adam T: Über ungewöhnliche Manifestationen der Echinokokkose. Radiologe 1989 May;29(5):245–9 (Eng. Abstr.) **(Ger)**
Meyer E: Simultaneous correction for tracer arrival delay and dispersion in CBF measurements by the H215O autoradiographic method and dynamic PET. J Nucl Med 1989 Jun;30(6):1069–78
Meyer E, Smith EW, Haigh JM, Kanfer I: Potency ranking of two new topical corticosteroid creams containing 0.1% desonide or 0.05% halometasone utilising the human skin blanching assay. Arzneimittelforschung 1988 Dec; 38(12):1840–3
Meyer E see **Hakim AM**
Meyer E see **Lison AE**
Meyer E see **Mest HJ**
Meyer E see **Redies C**
Meyer E see **Tyler JL**
Meyer E Jr see **Bode W**
Meyer EA, Shulman IA: The sensitivity and specificity of the immediate-spin crossmatch. Transfusion 1989 Feb; 29(2):99–102
Meyer EA see **Strautz RL**
Meyer EB see **Nanney DL**
Meyer EB see **Proparata RM**
Meyer EC, Sommers DK, Schoeman HS, Avenant JC: The effect of atropine on heart-rate: a comparison between two ethnic groups. Br J Clin Pharmacol 1988 Jun;25(6):776–7
Meyer EC, Sommers DK: Possible mechanisms of anti-cholinergic drug-induced bradycardia. Eur J Clin Pharmacol 1988;35(5):503–6
Meyer EC see **Sommers DK**
Meyer EF Jr see **Losyng B**
Meyer EM, Otero DH: Differential effects of 4-aminopyridine on acetylcholine release triggered by K+ depolarization, veratridine, or A23187 in rat cerebral cortical synaptosomes. Neurochem Res 1989 Feb; 14(2):157–60
Meyer EM, Donohue SC, Khadilkar V, Baker SP: Cholinergic properties of rat atrial subcellular preparations. J Mol Cell Cardiol 1989 Mar;21(3):305–13
Meyer EM see **Bottiglieri D**
Meyer EM see **Kelley MC**
Meyer EP, Domanico VJ: Three-dimensional reconstruction: a tissue embedding method for alignment of serial sections. J Neurosci Methods 1988 Dec;26(2):129–32
Meyer ER see **Cicero TJ**
Meyer F: Vom nativen zum rekombinanten Humanerythropoietin. Biotechnologische Herstellung von rekombinantem Humanerythropoietin. Nephron 1989;51 Suppl 1:20–5 (0 ref.) (Eng. Abstr.) **(Ger)**
Meyer F see **Brisson J**
Meyer F see **Dron M**
Meyer F see **Faure JL**
Meyer F see **Holzwarth JF**
Meyer FA, Yaron I, Mashiah V, Yaron M: Effect of diclofenac on prostaglandin E and hyaluronic acid production by human synovial fibroblasts stimulated with interleukin-1. Br J Clin Pharmacol 1989 Aug;28(2):193–6
Meyer FA see **Yaron I**
Meyer FB, Sandt TM Jr, Fode NC, Morgan MK, Forbes GS, Mellinger JF: Cerebral aneurysms in childhood and adolescence. J Neurosurg 1989 Mar;70(3):420–5 (29 ref.)
Meyer FP, Specht H, Quednow B, Walther H: Influence of milk on the bioavailability of doxycycline—new aspects. Infection 1989 Jul–Aug;17(4):245–6
Meyer FP, Abel HT, Meder S, Walther H: Phenobarbitalgehalte im Serum Neugeborener unter therapeutischen und toxischen Bedingungen. Padiatr Grenzgeb 1988;27(6):467–71 (Eng. Abstr.) **(Ger)**
Meyer FP, Quednow B, Potrafki A, Walther H: Zur Pharmakokinetik von Antiepileptika in der Perinatalperiode. Zentralbl Gynakol 1988;110(19):1195–205 (Eng. Abstr.) **(Ger)**
Meyer FP, Canzler E, Giers H, Walther H: Langzeituntersuchung zum Einfluss von Non-Ovlon auf die Pharmakokinetik von Coffein im intraindividuellen Vergleich. Zentralbl Gynakol 1988;110(22):1449–54 (Eng. Abstr.) **(Ger)**
Meyer FP, Walther H: Zur Valproat-Dosierung. Psychiatr Neurol Med Psychol (Leipz) 1989 Mar; 41(3):134–43 (36 ref.) (Eng. Abstr.) **(Ger)**
Meyer FP see **Uchtländer M**
Meyer G: The ethical problems of philanthropic cancer-research foundations. Biomed Pharmacother 1988; 42(3):187–8
Meyer G, Bottà G, Rossetti C, Cremaschi D: Enkephalin regulation of L-valine transport in rabbit ileum. Arch Int Physiol Biochim 1989 Feb;97(1):65–9
Meyer G, Botta G, Tavani A, Algeri S, Cremaschi D: Effect of [D-Ala2,MePhe4,Gly-ol5]enkephalin and [D-Ala2,D-Leu5]enkephalin on ion and amino acid transport in rabbit ileum. J Pharm Pharmacol 1989 Jul; 41(7):494–5
Meyer G, Wahle P: Early postnatal development of cholecystokinin-immunoreactive structures in the visual cortex of the cat. J Comp Neurol 1988 Oct 15;276(3):360–86
Meyer G, Gonzalez-Hernandez T, Carrillo-Padilla F, Ferres-Torres R: Aggregations of granule cells in the basal forebrain (islands of Calleja): Golgi and cytoarchitectonic study in different mammals, including man. J Comp Neurol 1989 Jun 15;284(3):405–28
Meyer G see **Charbonnier B**
Meyer G see **Cremaschi D**
Meyer G see **González-Hernández TH**
Meyer G see **Helbig B**
Meyer G see **Hesse UJ**
Meyer G see **Knothe M**
Meyer G see **Kubein-Meesenburg D**
Meyer G see **Schildberg FW**
Meyer G see **Wahle P**
Meyer GA see **Daniels DL**
Meyer GA see **Millen SJ**
Meyer GE see **Isenberg KE**
Meyer GJ see **Schober O**
Meyer GP see **Kees F**
Meyer GT, Bruce NW: Ultrastructural maturation of the luteal cell in the pregnant rat: quantitative changes in cell organelles and their relation to progesterone secretion. Prog Clin Biol Res 1989;296:131–7
Meyer GT, McGeachie JK: Angiogenesis in the developing corpus luteum of pregnant rats: a stereologic and autoradiographic study. Anat Rec 1988 Sep;222(1):18–25
Meyer GW: Glucose polymer solution for diarrhea in ileostomates [letter] Am J Gastroenterol 1989 Aug; 84(8):991
Meyer GW: Endocarditis prophylaxis and esophageal dilation [editorial] Gastrointest Endosc 1989 Mar–Apr;35(2):129–30
Meyer H, Hübert PH: Isolation and characterization of monoclonal antibodies against an attenuated vaccine strain of equine herpesvirus type 1 (EHV-1). Vet Microbiol 1988 Sep;18(1):95–101
Meyer H see **Amacher A**
Meyer H see **Fortnagel P**
Meyer H see **Hartmann H**
Meyer H see **Lohner R**
Meyer H see **Mayr A**
Meyer H see **Selbitz HJ**
Meyer H see **Stiller D**
Meyer H see **Thies WR**
Meyer H see **Vyska K**
Meyer H see **Wisser D**
Meyer HE see **Dermietzel R**
Meyer HE see **Early AE**
Meyer HE see **Haag M**
Meyer HE see **Killmann MW**
Meyer HE see **Kinon R**
Meyer HE see **Oettmeier W**
Meyer HE see **Röhrkasten A**
Meyer HE see **Ruth P**
Meyer HE see **Stein C**
Meyer HG, Lukey BJ, Gepp RT, Corpuz RP, Lieske CN: A radioimmunoassay for pyridostigmine. J Pharmacol Exp Ther 1988 Nov;247(2):432–8
Meyer HH, Eisele K, Osuso J: A biotin-streptavidin amplified enzymeimmunoassay for 13,14-dihydro-15-keto-PGF2 alpha. Prostaglandins 1989 Sep;38(3):375–83
Meyer HH, Lewis RD: Reproductive response of ewes to immunization with Fecundin (ovandrotone). J Anim Sci 1988 Nov;66(11):2742–9
Meyer HH, Slotty J: Luxation des Os naviculare pedis nach basaler Lamellenabsprengung infolge einer Fusswurzelstauchung. Beitr Orthop Traumatol 1988 Oct; 35(10):508–12 (Eng. Abstr.) **(Ger)**
Meyer HH, Hartmann FX, Rapp M: Distinction between oral and parenteral application of 19-nortestosterone by residue analysis in kidney fat from veal calves using high-performance liquid chromatography and enzyme immunoassay. J Chromatogr 1989 Apr 7;489(1):173–80
(Meyer HH), Lipnick RL: Hans Horst Meyer and the lipoid theory of narcosis. Trends Pharmacol Sci 1989 [illegible]; 10(7):265–9
Meyer HH see **Arnold AM**
Meyer HH see **Kotwica J**
Meyer HH see **Lewis RD**
Meyer HH see **Rapp M**
Meyer HH see **Sauerwein H**
Meyer HH see **Williams DE**
Meyer HJ, Jähne J, Pichlmayr R, Wilke H, Schmoll HJ, Pollwoda H: Interdisziplinäre Therapiekonzepte bei gastroenterologischen Tumoren: Magen. Z Gastroenterol [Verh] 1989 Jul;24:60–5 **(Ger)**
Meyer HJ see **Bunzendahl H**
Meyer HJ see **Falk GL**
Meyer HJ see **Gubernatis G**
Meyer HJ see **Jähne J**
Meyer HJ see **Miholic J**
Meyer HJ see **Preusser P**
Meyer HJ see **Ulrich P**
Meyer HJ see **Wilke H**
Meyer HK, Diehl BJ, Ulrich PT, Meinig G: Anderungen der regionalen kortikalen Durchblutung unter Hypnose. Z Psychosom Med Psychoanal 1989;35(1):48–58 (Eng. Abstr.) **(Ger)**
Meyer HW, Freytag C, Freytag T, Richter W: Effect of proteases and other treatments on the proliferative assembly of tight junction strands in the rat prostate tissue. Exp Pathol 1988;34(4):237–44
Meyer HW see **Hentschel M**
Meyer HW see **Hewison LA**
Meyer HW see **Pratsch L**
Meyer HW see **Schenk P**
Meyer HW see **Schwarz D**
Meyer HW see **Soehendra N**
Meyer I see **Ajlani G**
Meyer I see **Kühn-Velten N**
Meyer J, Yurt RW, Duhaney R, Hesse DG, Tracey KJ, Fong Y, Richardson D, Calvano S, Dineen P, Shires GT, et al: Differential neutrophil activation before and after endotoxin infusion in enterally versus parenterally fed volunteers. Surg Gynecol Obstet 1988 Dec;167(6):501–9
Meyer J, Gaillard J, Moulis JM: Hydrogen-1 nuclear magnetic resonance of the nitrogenase iron protein (Cp2) from Clostridium pasteurianum. Biochemistry 1988 Aug 9;27(16):6150–6
Meyer J, Wünscher U, Hünicke H: Verruköses Karzinom (Ackermann). Z Arztl Fortbild (Jena) 1988;82(10):463–4 **(Ger)**
Meyer J see **Doskočil J**
Meyer J see **Erbel R**
Meyer J see **Gräf P**
Meyer J see **Hachenberg T**
Meyer J see **Haude M**
Meyer J see **Koch HJ**
Meyer J see **Mischeck U**

Meyer J see **Mohr-Kahaly S**
Meyer J see **Pop T**
Meyer J see **Preusser P**
Meyer J see **Raabe T**
Meyer J see **Rodstein M**
Meyer J see **Schnell N**
Meyer J see **Schuening FG**
Meyer J see **Stahlein M**
Meyer J see **Sulkowski U**
Meyer J see **Todt M**
Meyer J see **Treese N**
Meyer J see **von Graevenitz A**
Meyer J see **von Olshausen K**
Meyer J see **Werthenschlag J**
Meyer J see **Wilke H**
Meyer J see **Wittlich N**
Meyer J see **Yehuda R**
Meyer J see **Zotz R**
Meyer JA: Unterdruck und Uberdruck, 1904. Ann Thorac Surg 1989 Jun;47(6):933–8
Meyer JA: Hugh Morriston Davies and lobectomy for cancer, 1912. Ann Thorac Surg 1988 Oct;46(4):472–4
Meyer JC, Burri C, Ruf P, Schnyder UW: Factors affecting plasma levels of ketoconazole during long-term treatment. Dermatologica 1989;178(1):29–32
Meyer JC, Bergmann CC, Bellamy AR: Interaction of rotavirus cores with the nonstructural glycoprotein NS28. Virology 1989 Jul;171(1):98–107
Meyer JD, Yurt RW, Dubaney R, Hesse DG, Tracey KJ, Fong YM, Verma M, Shires GT, Dineen P, Lowry SF, et al: Tumor necrosis factor-enhanced leukotriene B4 generation and chemotaxis in human neutrophils. Arch Surg 1988 Dec;123(12):1454–8
Meyer JD see **Zillmer EA**
Meyer JE, Amin E, Lindfors KK, Lipman JC, Stomper PC, Genest D: Medullary carcinoma of the breast: mammographic and US appearance. Radiology 1989 Jan; 170(1 Pt 1):79–82
Meyer JE, Sonnenfeld MR, Greenes RA, Stomper PC: Preoperative localization of clinically occult breast lesions: experience at a referral hospital. Radiology 1988 Dec; 169(3):627–8
Meyer JE: Die Arzt-Patient-Beziehung in der Psychiatrie. Nervenarzt 1989 Feb;60(2):102–5 (15 ref.) **(Ger)**
Meyer JE, Stomper PC, Lee RR: Pectoralis muscle simulating a breast mass. AJR 1989 Mar;152(3):481–2
Meyer JE: Die Endlichkeit des Menschen und ihre Bedeutung im Erleben neurotisch Kranker. Psychother Psychosom Med Psychol 1989 Feb;39(2):64–7 (Eng. Abstr.) **(Ger)**
Meyer JE: The fate of the mentally ill in Germany during the Third Reich. Psychol Med 1988 Aug;18(3):575–81
Meyer JE, Sonnenfeld MR, Greenes RA, Stomper PC: Cancellation of preoperative breast localization procedures: analysis of 53 cases. Radiology 1988 Dec;169(3):629–30
Meyer JE see **Beers GJ**
Meyer JE see **Bright RA**
Meyer JE see **Davis SP**
Meyer JE see **Stomper PC**
Meyer JG: Lipolytic enzymes of the human pancreas. II. Purification and properties of cholesterol ester hydrolase. Biochim Biophys Acta 1989 Mar 14;1002(1):89–92
Meyer JH see **Chemnitius JM**
Meyer JH see **DeMar AR**
Meyer JH see **Doty JE**
Meyer JH see **Fink AS**
Meyer JH see **Fried M**
Meyer JH see **Lin HC**
Meyer JH see **Mills AE**
Meyer JH see **Newman TJ**
Meyer JH see **Zerega J**
Meyer JH Jr see **Hart LW**
Meyer JJ, Keating JC Jr: Chondromalacia patellae [letter] J Manipulative Physiol Ther 1989 Feb;12(1):59–60
Meyer JJ: Chiropractic management of chronic obstructive pulmonary disease [letter] J Manipulative Physiol Ther 1989 Aug;12(4):314–6
Meyer JJ see **Yokel RA**
Meyer JL, Kapp DS, Fessenden P, Hahn GH: Hyperthermic oncology: current biology, physics and clinical results. Pharmacol Ther 1989;42(2):251–88 (178 ref.)
Meyer JL: Der Fall aus der Praxis (107). Patientin: L.E., 74jährig, Rentnerin. Schweiz Rundsch Med Prax 1988 May 3;77(18):499–500 **(Ger)**
Meyer JL see **Rüttimann S**
Meyer JM, Felten DL, Weyhenmeyer JA: Levels of immunoreactive angiotensin II in microdissected nuclei from adult WKY and SH rat brain. Clin Exp Hypertens [A] 1989;11(1):103–17
Meyer JM, Lesot H, Staubli A, Ruch JV: Immunoperoxidase localization of fibronectin during odontoblast differentiation. An ultrastructural study. Biol Struct Morphog 1989;2(1):19–24
Meyer JM, Eaves LJ: Estimating genetic parameters of survival distributions: a multifactorial model. Genet Epidemiol 1988;5(4):265–75
Meyer JM, Staubli A, Ruch JV: Ultrastructural duality of extracellular fibrillar components of the odontoblast layer in the mouse molar. Arch Oral Biol 1988;33(1):25–31
Meyer JM see **De Waal A**
Meyer JM see **Hohnadel D**
Meyer JM see **Neale MC**
Meyer JM see **Neethling WM**
Meyer JM see **Tziafas D**
Meyer JP, Durham JR, Schwarcz TH, Sawchuk AP, Schuler JJ: The use of sartorius muscle rotation-transfer in the management of wound complications after infrainguinal vein bypass: a report of eight cases and description of the technique. J Vasc Surg 1989 May;9(5):731–5
Meyer JP: Improvements in the management of civilian vascular trauma. Surg Annu 1989;21:1–25 (44 ref.)
Meyer JP see **Durham JR**
Meyer JP see **Horwat F**
Meyer JP see **McCoy DM**
Meyer JP see **Vuitton PD**
Meyer JR see **Bledsoe SC Jr**
Meyer JR see **Eldrup-Jorgensen J**
Meyer JR see **Green TL**
Meyer JR see **Page CD**
Meyer JS, Province M: Proliferative index of breast carcinoma by thymidine labeling: prognostic power independent of stage, estrogen and progesterone receptors [published erratum appears in Breast Cancer Res Treat 1989 Jul;13(3):279] Breast Cancer Res Treat 1988 Oct; 12(2):191–204
Meyer JS, Nauert J, Koehm S, Hughes J: Cell kinetics of human tumors by in vitro bromodeoxyuridine labeling. J Histochem Cytochem 1989 Sep;37(9):1449–54
Meyer JS, McClintic KL, Rogers RL, Sims P, Mortel KF: Aetiological considerations and risk factors for multi-infarct dementia. J Neurol Neurosurg Psychiatry 1988 Dec;51(12):1489–97
Meyer JS, Shinohara T, Imai A, Kobari M, Sakai F, Hata T, Oravez WT, Timpe GM, Deville T, Solomon E: Imaging local cerebral blood flow by Xenon-enhanced computed tomography—technical optimization procedures. Neuroradiology 1988;30(4):283–92
Meyer JS, Rogers RL, McClintic K, Mortel KF, Lotfi J: Randomized clinical trial of daily aspirin therapy in multi-infarct dementia. A pilot study. J Am Geriatr Soc 1989 Jun;37(6):549–55
Meyer JS see **Imai A**
Meyer JS see **Kamel OW**
Meyer JS see **Kobari M**
Meyer JS see **Rogers RL**
Meyer JS see **Yehuda R**
Meyer JU, Burkhard PM, Secomb TW, Intaglietta M: The Prony spectral line estimation (PSLE) method for the analysis of vascular oscillations. IEEE Trans Biomed Eng 1989 Sep;36(9):968–71
Meyer JU see **Ley K**
Meyer JU see **Rettig R**
Meyer JW, Woggon B, Küpfer A: Importance of oxidative polymorphism on clinical efficacy and side-effects of imipramine—a retrospective study. Pharmacopsychiatry 1988 Nov;21(6):365–6
Meyer JW see **Engelhardt EL**
Meyer K, Weidemann H, Kokott HJ, Mrazek J, Rittner V: Koronare Risikofaktoren und ihre Beziehungen zu psychosozialen Faktoren bei Frauen mit Herzinfarkt. Soz Praventivmed 1988;33(3):155–61 (Eng. Abstr.) **(Ger)**
Meyer K see **Brodie AM**
Meyer K see **Bullerdiek J**
Meyer KB see **Hagen MD**
Meyer KD, Coplan NL: Sudden cardiac death one hour after a negative exercise test. Coronary angiographic follow-up. Chest 1988 Oct;94(4):880–1
Meyer KH, Veh RW: Antibodies against neuroactive amino acids and neuropeptides. A new two-step-procedure for the preparation of carrierprotein linked amino compounds. Acta Histochem Suppl (Jena) 1989;37:187–8
Meyer KH see **Veh RW**
Meyer KL, Schwendner SW, Counsell RE: Potential tumor or organ-imaging agents. 30. Radioiodinated phospholipid ethers. J Med Chem 1989 Sep;32(9):2142–7
Meyer L, Bouyer J, Papiernik E, Le Lann D, Moukengue L, Dreyfus J: Secular trend in the rate of small-for-gestational-age infants: Haguenau Study 1971–1985. Br J Obstet Gynaecol 1988 Dec;95(12):1257–63
Meyer L, Aspegren K: Long-term psychological sequelae of mastectomy and breast conserving treatment for breast cancer. Acta Oncol 1989;28(1):13–8
Meyer L see **Koral KF**
Meyer LC see **Schoenecker PL**
Meyer LH see **Cole DA**
Meyer LJ see **Kadunce DP**
Meyer LJ see **Piepkorn M**
Meyer LL: Helping students combat licensing examination test anxiety. Comput Nurs 1989 Mar-Apr;7(2):51–2
Meyer LL: Wellness awareness day at Leo Elementary School. J Sch Health 1988 Nov;58(9):384–5
Meyer LP see **Jensen GL**
Meyer LS see **Barron S**
Meyer M, Hahn G, Buess C, Mesch U, Pilper J: Pulmonary gas exchange in panting dogs. J Appl Physiol 1989 Mar; 66(3):1258–63
Meyer M, Hahn G, Pilper J: Panting in dogs as a model for high-frequency ventilation. Eng Med 1988 Oct; 17(4):195–7
Meyer M, Hahn G, Pilper J: Pulmonary gas exchange in panting dogs: a model for high frequency ventilation. Acta Anaesthesiol Scand Suppl 1989;90:22–7
Meyer M, Schellenberg I, Hofmann B, Vogel G: A platelet disorder due to a structural abnormality of membrane glycoprotein Ib. Folia Haematol (Leipz) 1988;115(4):515–8
Meyer M: Endogenous calcium-activated neutral protease in human platelets. Identification of a Mr 70,000 substrate. Biomed Biochim Acta 1988;47(2):125–32
Meyer M, Pilper J: Nitric oxide (NO), a new test gas for study of alveolar-capillary diffusion. Eur Respir J 1989 Jun;2(6):494–6 (30 ref.)
Meyer M, Vogel G, Gromnica-Ihle E, Schellenberg I, Ostermann G: Hereditary dysfibrinogenaemia: structural and functional studies on three fibrinogen variants. Folia Haematol (Leipz) 1988;115(4):499–502
Meyer M see **Cierniewski CS**
Meyer M see **Dauberschmidt R**
Meyer M see **de la Caffinière JY**
Meyer M see **Denecke R**
Meyer M see **Herzog V**
Meyer M see **Hochhaus A**
Meyer M see **Homsy J**
Meyer M see **Kaplan JE**
Meyer M see **Marconi C**
Meyer M see **Meyer B**
Meyer M see **Monteiro CA**
Meyer M see **Motta C**
Meyer M see **Pilper J**
Meyer M see **Scheye T**
Meyer M see **Schulz H**
Meyer M see **Siebers MJ**
Meyer M see **Streim JE**
Meyer M see **Szarfarc SC**
Meyer M see **Weigel U**
Meyer MA, Morgante PE, Domenichini E, Tamanaha R: Biopsia peroral por succión del intestino delgado dirigida bajo control endoscópico. Acta Gastroenterol Latinoam 1987;17(3):241–6 (Eng. Abstr.) **(Spa)**
Meyer MC, Wood GC, Straughn AB: In vitro and in vivo evaluation of seven 50 mg and 100 mg nitrofurantoin tablets. Biopharm Drug Dispos 1989 May-Jun;10(3):321–9
Meyer MC see **Patrick KS**
Meyer MC see **Rackley RJ**
Meyer MC see **Sykes RS**
Meyer MC see **Vashi VI**
Meyer ME, Gronemeyer H, Turcotte B, Bocquel MT, Tasset D, Chambon P: Steroid hormone receptors compete for factors that mediate their enhancer function. Cell 1989 May 5;57(3):433–42
Meyer ME, Schuna AA: Assessment of geriatric patients' functional ability to take medication [see comments] DICP 1989 Feb;23(2):171–4. **Comment in:** DICP 1989 Jun;23(6):513–4
Meyer ME see **Eal J**
Meyer ME see **Hurwitz BE**
Meyer MH, Meyer RA Jr: Increased intestinal absorption of calcium in young and adult X-linked hypophosphatemic mice after the administration of 1,25-dihydroxyvitamin D3. J Bone Miner Res 1988 Apr;3(2):151–7
Meyer MH see **Brault BA**
Meyer MH see **Soener RA**
Meyer MK, Olsen MS: Productivity of the clinical dietitian: measurement by a regression model. J Am Diet Assoc 1989 Apr;89(4):490–3
Meyer MP see **Harger JH**
Meyer MP see **Mills AE**
Meyer MP see **Sheppard JD**
Meyer MR, Brunner P, Edwards JS: Developmental modulation of a glial cell-associated glycoprotein, 5B12, in an insect, Acheta domesticus. Dev Biol 1988 Nov; 130(1):374–91
Meyer MS see **Hochhauser E**
Meyer N see **Reiche B**
Meyer NE, Dyck DG, Petrinack RJ: Cognitive appraisal and attributional correlates of depressive symptoms in children. J Abnorm Child Psychol 1989 Jun;17(3):325–36
Meyer NJ: An evaluation of the criteria used to diagnose mandibular dysfunction with the mandibular kinesiograph [letter] J Prosthet Dent 1989 Mar;61(3):386
Meyer O, Kuntz D, Kahn MF, Bourgeois R, Haim T: Caractérisation par immunoempreinte (western blot) des anticorps anti-RNP au cours de 36 connectivites dont 26 connectivites mixtes. Comparison avec 28 maladies lupiques avec anti-Sm. Rev Rhum Mal Osteoartic 1989 Jan; 56(1):39–44 **(Fre)**
Meyer O: La protéine Ro (SS-A) et son anticorps. Presse Med 1989 May 13;18(19):960–2 (10 ref.) **(Fre)**
Meyer O: Apport de l'immunogénétique dans la compréhension des syndromes auto-immuns multiples. Ann Med Interne (Paris) 1988;139(3):155–8 **(Fre)**
Meyer O, Bourgeois P, Aeschlimann A, Haim T, Mery JP, Kahn MF: Immunoblotting profiles in 55 systemic lupus erythematosus sera lacking precipitating antibodies to extractable nuclear antigens. Ann Rheum Dis 1989 Jul; 48(7):594–9
Meyer O see **Fabregas-Canales D**
Meyer O see **Fain O**
Meyer O see **Hansen E**
Meyer O see **Horlait S**
Meyer O see **Stoye M**
Meyer OA, Kristiansen E, Würtzen G: Effects of dietary protein and butylated hydroxytoluene on the kidneys of rats. Lab Anim 1989 Apr;23(2):175–9
Meyer P, Lamour O, Caussanel JM, Marland J, Moreau F: Ecrasement des membres inférieurs. Utilisation du pantalon antichoc. Ann Fr Anesth Reanim 1988;7(5):412–4 (Eng.

Abstr.) (Fre)

Meyer P, Wilms K: Zytokine in der klinischen Anwendung. Internist (Berlin) 1988 Nov;29(11):717–26 (127 ref.) (Ger)

Meyer P, Kartzke S, Niedenhof I, Heidmann I, Bussmann K, Saedler H: A genomic DNA segment from Petunia hybrida leads to increased transformation frequencies and simple integration patterns. Proc Natl Acad Sci U S A 1988 Nov;85(22):8568–72

Meyer P, Couzi G, Bavle J, Blanc P, Gibelin P, Camous JP, Morand P: Thromboses coronaires disséminées et thrombopénies induites par le polysulfate de pentosane. Arch Mal Coeur 1988 Jul;81(7):913–9 (16 ref.) (Eng. Abstr.) (Fre)

Meyer P, Safar M: Comparison of ketanserin with captopril in older hypertensives. A double-blind randomised trial. Drugs 1988;36 Suppl 1:144–7

Meyer P, van Voorst Vader PC: Lack of effect of cyclosporin A in pityriasis rubra pilaris [letter] Acta Derm Venereol (Stockh) 1989;69(3):272

Meyer P, Guerin JM, Habib Y, Levy C: Pseudomonas thoracic empyema secondary to nosocomial rhinosinusitis. Eur Respir J 1988 Oct;1(9):868–9

Meyer P, Coubret B, Habib Y, Guerin JM: Esophageal perforation. The need for early diagnosis [letter] Chest 1988 Oct;94(4):893

Meyer P: Thiaminase activities and thiamine content of Pteridium aquilinum, Equisetum ramosissimum, Malva parviflora, Pennisetum clandestinum and Medicago sativa. Onderstepoort J Vet Res 1989 Jun;56(2):145–6

Meyer P: Calcium and cellular responses in hypertension. J Cardiovasc Pharmacol 1988;12 Suppl 6:S36–8 (8 ref.)

Meyer P, Lamour O, Caussanel JM, O'Donovan F: Prehospital sudden death: need for immediate effective resuscitation [letter] Arch Intern Med 1989 Feb;149(2):463, 467

Meyer P, Baudouin-Legros M, Durant S, Paquet JL, Marche P: Culture de myocytes et de fibroblastes artériels de rats génétiquement hypertendus: mise en évidence d'anomalies intrinsèques. Bull Acad Natl Med (Paris) 1988 Nov; 172(8):1135–40 (Eng. Abstr.) (Fre)

Meyer P see Ambrosetti P
Meyer P see Astarie C
Meyer P see Brem S
Meyer P see Clavien PA
Meyer P see Coquil JF
Meyer P see Dard B
Meyer P see Delhotal-Landes B
Meyer P see Delva P
Meyer P see Friedlender J
Meyer P see Friak-Holmberg M
Meyer P see Garcia A
Meyer P see Gieseler F
Meyer P see Graziano JH
Meyer P see Guerin JM
Meyer P see Guicheney P
Meyer P see Huber O
Meyer P see Koutouzov S
Meyer P see Levangie PK
Meyer P see Lévy C
Meyer P see Lunardi-Iskandar Y
Meyer P see Malè PJ
Meyer P see Mentha G
Meyer P see Millanvoye E
Meyer P see Morris M
Meyer P see Osotimehin B
Meyer P see Paquet JL
Meyer P see Vermeulen B

Meyer PA: Patterns of blood flow in episcleral vessels studied by low-dose fluorescein videoangiography. Eye 1988;2 (Pt 5):533–46

Meyer PJ see Patton WN
Meyer PR see Formenti SC
Meyer PR see Ormerod LD

Meyer PR Jr, Cotler HB, Gireesan GT: Operative neurological complications resulting from thoracic and lumbar spine internal fixation. Clin Orthop 1988 Dec; (237):125–31

Meyer R, Mayer U, Weiss M, Weicker H: Sympathoadrenergic regulation of metabolism and cardiocirculation during and following running exercises of different intensity and duration. Int J Sports Med 1988 Aug;9 Suppl 2:S132–40

Meyer R: Site-specific recombination at oriT of plasmid R1162 in the absence of conjugative transfer. J Bacteriol 1989 Feb;171(2):799–806

Meyer R, Haas HG, Wiemer J: Excitation-contraction coupling in voltage-clamped cardiac myocytes. Basic Res Cardiol 1989 Mar-Apr;84(2):136–48

Meyer R: Aesthetic aspects in reconstructive surgery of the nose. Aesthetic Plast Surg 1988 Nov;12(4):195–201

Meyer R see Bernard PJ
Meyer R see Cooper TG
Meyer R see Flegel HG
Meyer R see Geissler W
Meyer R see Hufnagl P
Meyer R see Kelton JG
Meyer R see Kurtak D
Meyer R see Rheims DM
Meyer R see Smith JW
Meyer R see Yeung CH

Meyer RA: The autogenous dermal graft in temporomandibular joint disc surgery. J Oral Maxillofac Surg 1988 Nov;46(11):948–54 (51 ref.)

Meyer RA see Cyran SE
Meyer RA see Dillon PF
Meyer RA see Foley JM
Meyer RA see Kimball TR
Meyer RA see Krier J
Meyer RA see Posalsky Z
Meyer RA see Siddiqi TA

Meyer RA Jr, Conway WF, Chan JC: X-linked hypophosphatemia. Semin Nephrol 1989 Mar;9(1):56–61 (58 ref.)

Meyer RA Jr see Brault BA
Meyer RA Jr see Meyer MH
Meyer RA Jr see Soener RA

Meyer RD, Liu S: In vitro synergy studies with ciprofloxacin and selected beta-lactam agents and aminoglycosides against multidrug-resistant Pseudomonas aeruginosa. Diagn Microbiol Infect Dis 1988 Nov;11(3):151–7

Meyer RD, Reid EL, Antonini CJ, Taylor JT: Fabrication of a teaching aid for dental soft tissue management and suturing. J Am Dent Assoc 1989 Mar;118(3):345–6

Meyer RD see Bouatz E
Meyer RD see Ching WT
Meyer RD see Masear VR
Meyer RD see Miller SL

Meyer RE: Conditioning phenomena and the problem of relapse in opioid addicts and alcoholics. NIDA Res Monogr 1988;84:161–79

Meyer RE: Who can say no to illicit drug use? Response to a new study. Arch Gen Psychiatry 1989 Feb; 46(2):189–90

Meyer RE: Psychobiology and the treatment of drug dependence: the biobehavioral interface. Am J Drug Alcohol Abuse 1986;12(3):223–33 (53 ref.)

Meyer RE, Aldrich TE, Easterly CE: Effects of noise and electromagnetic fields on reproductive outcomes. Environ Health Perspect 1989 May;81:193–200 (80 ref.)

Meyer RE see Galanter M
Meyer RE see Page RL
Meyer RF see Huang SC
Meyer RF see Lopatin DE
Meyer RF see Musch DC
Meyer RF see Palmieri MJ
Meyer RF see Soong HK
Meyer RF see Stark WJ
Meyer RJ see Brasch MA
Meyer RL see Fawcett JW
Meyer RL see Hayes WP
Meyer RL see Kageyama GH

Meyer RM: Suction catheter to facilitate blind nasal intubation [letter] Anesth Analg 1989 May;68(5):701

Meyer RM: Difficult intubation in severe diabetics [letter] Anesth Analg 1989 Sep;69(3):419

Meyer RP, Martinez VM, Hill BR, Reisen WK: Aedes thelcter from the lower Colorado River in California. J Am Mosq Control Assoc 1988 Sep;4(3):366–7

Meyer RP, Reisen WK, Hill BR: On the occurrence of Aedes purpureipes along the lower Colorado River. J Am Mosq Control Assoc 1987 Jun;3(2):312–3

Meyer RP see Milby MM
Meyer RP see Reisen WK

Meyer S, Hugo R, Louw B, Grimbeek RJ: Screening for middle-ear disease in schools for hearing-impaired children. Int J Pediatr Otorhinolaryngol 1989 May; 17(2):163–70

Meyer S, Legrum W: The combinations of inducers of the coumarin hydroxylase-locus help investigate their mode of action. Arch Toxicol Suppl 1989;13:133–7

Meyer S see Beaumont JJ
Meyer S see Bursch W
Meyer S see Cilliers C
Meyer S see Claessen AM
Meyer S see Meier H
Meyer S see Nel M
Meyer S see Papa FJ
Meyer S see Pappo I
Meyer S see Raas-Rothschild A
Meyer S see Ries F

Meyer SA, Jirtle RL: Phenobarbital decreases hepatocyte EGF receptor expression independent of protein kinase C activation. Biochem Biophys Res Commun 1989 Feb 15; 158(3):652–9

Meyer SA see Guého E
Meyer SA see Su CS

Meyer SG: Developmental psychology casebook. Developmental follow-up of children with multiple risks for learning disabilities. J Perinatol 1989 Jun;9(2):212–4

Meyer SG: Developmental psychology casebook. Environmental enrichment for the borderline child. J Perinatol 1988 Winter;8(1):56–8

Meyer SG: Developmental psychology casebook. Developmental language delay. J Perinatol 1987 Spring; 7(2):158–60

Meyer SG see Schriefers H
Meyer SK see Destache CJ
Meyer SM see Fraunfelder FT
Meyer SM see Samples JR
Meyer SW see Martin TR

Meyer T, Regenass U, Fabbro D, Alteri E, Rösel J, Müller M, Caravatti G, Matter A: A derivative of staurosporine (CGP 41 251) shows selectivity for protein kinase C inhibition and in vitro anti-proliferative as well as in vivo anti-tumor activity. Int J Cancer 1989 May 15;43(5):851–6

Meyer T, Schindler H: Particle counting by fluorescence correlation spectroscopy. Simultaneous measurement of aggregation and diffusion of molecules in solutions and in membranes. Biophys J 1988 Dec;54(6):983–93

Meyer T, Koch R, Fanick W, Hilz H: ADP-ribosyl proteins formed by pertussis toxin are specifically cleaved by mercury ions. Biol Chem Hoppe Seyler 1988 Jul; 369(7):579–83

Meyer T, von Wichert P, Weiss D: A rapid phospholipase A2 bioassay using 14C-oleate-labelled E. coli bacterias. Klin Wochenschr 1989 Feb 1;67(3):113–8

Meyer T, Bitzan M, Sandkamp O, Karch H: Synthetic oligodeoxyribonucleotide probes to detect verocytotoxin-producing Escherichia coli in diseased pigs. FEMS Microbiol Lett 1989 Jan 15;48(2):247–52

Meyer T, Karch H: Genes coding for Shiga-like toxin and heat-stabile enterotoxin in porcine strains of Escherichia coli. FEMS Microbiol Lett 1989 Mar;49(1):115–9

Meyer T see Brunner T
Meyer T see Cohn CL
Meyer T see Fabbro D
Meyer T see Göke B
Meyer T see Karch H
Meyer T see Regenass U
Meyer T see Sarell P
Meyer T see von Wulffen H

Meyer TE, Cusanovich MA: Structure, function and distribution of soluble bacterial redox proteins. Biochim Biophys Acta 1989 Jun 23;975(1):1–28 (246 ref.)

Meyer TE, Tollin G, Cusanovich MA, Freeman JC, Blankenship RE: In vitro kinetics of reduction of cytochrome c554 isolated from the reaction center of the green phototrophic bacterium, Chloroflexus aurantiacus. Arch Biochem Biophys 1989 Jul;272(1):254–61

Meyer TE see Bartsch RG
Meyer TE see Baynes RD
Meyer TE see Fitch J
Meyer TE see Hoeffler JP
Meyer TE see Korszun ZR
Meyer TE see Krishnamoorthi R
Meyer TE see McRee DE
Meyer TE see Marcus RH
Meyer TE see Mauro JM
Meyer TE see Mohamed AE
Meyer TE see Patel MJ

Meyer TF, Frosch M, Gibbs CP, Haas R, Halter R, Pohlner J, van Putten JP: Virulence functions and antigen variation in pathogenic Neisseriae. Antonie Van Leeuwenhoek 1988; 54(5):421–30 (40 ref.)

Meyer TF, van Putten JP: Genetic mechanisms and biological implications of phase variation in pathogenic neisseriae. Clin Microbiol Rev 1989 Apr;2 Suppl:S139–45 (63 ref.)

Meyer TF: Pathogene Neisserien—Modell bakterieller Virulenz und genetischer Flexibilität. Immun Infekt 1989 Aug;17(4):113–23 (95 ref.) (Eng. Abstr.) (Ger)

Meyer TF see Frosch M
Meyer TF see Gibbs C
Meyer TF see Gibbs CP
Meyer TH see Grützmacher P

Meyer TW, Rennke HG: Increased single-nephron protein excretion after renal ablation in nephrotic rats. Am J Physiol 1988 Dec;255(6 Pt 2):F1243–8

Meyer TW see Fries JW
Meyer TW see Miller PL
Meyer TW see Myers BD
Meyer TW see Noth RH
Meyer TW see Scholey JW

Meyer U, Remberger K, Wintergerst U, Belohradsky BH: Di George-Syndrom mit "Graft-Versus-Host"-Reaktion. Pathologe 1988 Nov;9(6):363–5 (Ger)

Meyer U see Krüger S
Meyer U see Wintergerst U

Meyer UA: Arzneimittel-interaktionen. Eine Auswahl für die Zahnarztpraxis. Schweiz Monatsschr Zahnmed 1988; 98(11):1232–6 (Ger, Fre)

Meyer UA see Aoyama T
Meyer UA see Bargetzi MJ
Meyer UA see Blum M
Meyer UA see Fonne-Pfister R
Meyer UA see Grant DM
Meyer UA see Kroemer HK
Meyer UA see Kronbach T
Meyer UA see Relling MV
Meyer UA see Zanger UM
Meyer V see Burke P
Meyer V see Ryan ND
Meyer VS see Hardoff R

Meyer W, Kretschmer M, Harisch G: Regional histochemical aspects of xanthine oxidase activity in ischemic and reperfused small intestine of the rat. Cell Mol Biol 1989; 35(3):357–65

Meyer W, Gebhardt C: Villöse Adenome der Papilla Vateri und akute nekrotisierende Pankreatitis. Dtsch Med Wochenschr 1988 Oct 7;113(40):1557–60 (33 ref.) (Eng. Abstr.) (Ger)

Meyer W see Boos A
Meyer W see Brunkhorst D
Meyer W see Danielsen W
Meyer W see Lambrecht RM
Meyer W see Thomas S

Meyer W see **Tsukise A**
Meyer WA 3d see **Paresti DM**
Meyer WE, Tomcufcik AS, Chan PS, Haug M: 5-(1-piperazinyl)-1H-1,2,4-triazol-3-amines as antihypertensive agents. J Med Chem 1989 Mar;32(3):593-7
Meyer WH see **Evans WE**
Meyer WH see **Grimm H**
Meyer WH see **Hayes FA**
Meyer WH see **Pratt CB**
Meyer WH see **Schell MJ**
Meyer WH see **Shenep JL**
Meyer WJ 3d see **Jazayeri A**
Meyer WR see **Taylor KJ**
Meyer Y, Grosset J, Chartier Y, Cleyet-Marel JC: Preparation by two-dimensional electrophoresis of proteins for antibody production: antibodies against proteins whose synthesis is reduced by auxin in tobacco mesophyll protoplasts. Electrophoresis 1988 Nov;9(11):704-12
Meyer YJ see **Giller CA**
Meyer-Bahlburg HF, Feldman JF, Cohen P, Ehrhardt AA: Perinatal factors in the development of gender-related play behavior: sex hormones versus pregnancy complications. Psychiatry 1988 Aug;51(3):260-71
Meyer-Bahlburg HF see **Pleak RR**
Meyer-Bisch C, Pham QT, Mur JM, Massin N, Moulin JJ, Teculescu D, Carton B, Pierre F, Baruthio F: Respiratory hazards in hard metal workers: a cross sectional study. Br J Ind Med 1989 May;46(5):302-9
Meyer-Bisch C see **Massin N**
Meyer-Bisch C see **Moulin JJ**
Meyer-Bisch C see **Mur JM**
Meyer-Bisch C see **Thiery L**
Meyer-Blankenburg H see **Droste C**
Meyer-Breiting E see **Bettinger R**
Meyer-Breiting E see **Desloovere C**
Meyer-Breiting E see **Lörz M**
Meyer-Ebrecht D see **Schlöndorff G**
Meyer-Eichberger S see **Meissner A**
Meyer-Fernandes JR, Vieyra A: Pyrophosphate formation from acetyl phosphate and orthophosphate: evidence for heterogeneous catalysis. Arch Biochem Biophys 1988 Oct; 266(1):132-41
Meyer-Gessner M, Benker G, Olbricht T, Windeck R, Ciszewski K, Reiners C, Reinwein D: Nebenwirkungen der antithyreoidalen Therapie der Hyperthyreose. Eine Untersuchung an 1256 fortlaufend betreuten Patienten. Dtsch Med Wochenschr 1989 Feb 3;114(5):166-71 (Eng. Abstr.) **(Ger)**
Meyer-Haass GM see **Lee F**
Meyer-Hohnloser H see **Teufel M**
Meyer-Ingold W see **von Wichert P**
Meyer-Josten C see **Krastel H**
Meyer-Lehnert H, Schrier RW: Potential mechanism of cyclosporine A-induced vascular smooth muscle contraction. Hypertension 1989 Apr;13(4):352-60
Meyer-Lehnert H, Schmidt C, Kipnowski J, Vetter H: Akute retrosternale Schmerzen. Schweiz Rundsch Med Prax 1989 Feb 28;78(9):237-9 (Eng. Abstr.) **(Ger)**
Meyer-Lehnert H, Caramelo C, Tsai P, Schrier RW: Interaction of atriopeptin III and vasopressin on calcium kinetics and contraction of aortic smooth muscle cells. J Clin Invest 1988 Oct;82(4):1407-14
Meyer-Lehnert H, Wanning C, Predel HG, Bücker A, Stelkens H, Kramer HJ: Effects of endothelin on sodium transport mechanisms: potential role in cellular Ca2+ mobilization. Biochem Biophys Res Commun 1989 Aug 30;163(1):458-65
Meyer-Lehnert H, Schrier RW: Cyclosporine A enhances vasopressin-induced Ca2+ mobilization and contraction in mesangial cells. Kidney Int 1988 Jul;34(1):89-97
Meyer-Lehnert H, Tsai P, Caramelo C, Schrier RW: ANF inhibits vasopressin-induced Ca2+ mobilization and contraction in glomerular mesangial cells. Am J Physiol 1988 Oct;255(4 Pt 2):F771-80
Meyer-Lehnert H see **Kipnowski J**
Meyer-Lehnert H see **Predel HG**
Meyer-Lehnert S see **Gal J**
Meyer-Leon L, Huang LC, Umlauf SW, Cox MM, Inman RB: Holliday intermediates and reaction by-products in FLP protein-promoted site-specific recombination. Mol Cell Biol 1988 Sep;8(9):3784-96
Meyer-Lohmann J see **Kokkoroyiannis T**
Meyer-Lohmann J see **Kuipers U**
Meyer-Lohmann J see **Laouris Y**
Meyer-Lohmann J see **Windhorst U**
Meyer-Probst B see **Teichmann H**
Meyer-Rienecker HJ: Atiologie und Pathogenese der Multiplen Sklerose: derzeitige Aspekte zu den Ursachefaktoren des Erkrankungsablaufs. Psychiatr Neurol Med Psychol (Leipz) 1988 Oct; 40(10):577-87 (35 ref.) (Eng. Abstr.) **(Ger)**
Meyer-Rienecker HJ, Hitzschke B, Buddenhagen F, Lakner K: Verlaufsformen und Prognosefaktoren der Multiplen Sklerose. Psychiatr Neurol Med Psychol (Leipz) 1988 Oct; 40(10):588-97 (Eng. Abstr.) **(Ger)**
Meyer-Rienecker HJ see **Hitzschke B**
Meyer-Rochow VB see **Asashima M**
Meyer-Rösler A see **Treumer H**
Meyer-Rüsenberg HW, Lawin-Brüssel C, Emmerich KH: Langzeitergebnisse nach Goniotrepanation (Elliot-Fronimopoulos). Fortschr Ophthalmol 1988; 85(4):375-7 (Eng. Abstr.) **(Ger)**
Meyer-Sabellek W, Schulte KL, Streitberg B, Gotzen R, Distler A: 24-hour noninvasive oscillometric blood pressure monitoring: evaluation of the antihypertensive circadian profile of nitrendipine. J Cardiovasc Pharmacol 1988;12 Suppl 4:S22-8
Meyer-Sabellek W, Schulte KL, Gotzen R: Technical possibilities and limits of indirect automatic twenty-four-hour blood pressure devices. J Hypertens Suppl 1989 May;7(3):S21-4
Meyer-Sabellek W, Sinha P, Köttgen E: Alkaline phosphatase. Laboratory and clinical implications. J Chromatogr 1988 Jul 29;429:419-44 (197 ref.)
Meyer-Sabellek W see **Schulte KL**
Meyer-Sabellek W see **Streitberg B**
Meyer-Schwickerath R, Neuerburg-Heusler D, Schulte M: Ischämische Ophthalmopathie, Ursache und Differentialdiagnose. Fortschr Ophthalmol 1988; 85(6):789-92 (Eng. Abstr.) **(Ger)**
Meyer-Stork LS see **Kalbe J**
Meyer-Waarden K see **Cansell A**
Meyer zu Heringdorf D see **Weller U**
Meyer zum Büschenfelde KH see **Bernhard H**
Meyer Zum Büschenfelde KH see **Dienes HP**
Meyer zum Büschenfelde KH see **Dippold WG**
Meyer zum Büschenfelde KH see **Friese K**
Meyer zum Büschenfelde KH see **Gerken G**
Meyer zum Büschenfelde KH see **Heike M**
Meyer zum Büschenfelde KH see **Hermann E**
Meyer zum Büschenfelde KH see **Hess G**
Meyer zum Büschenfelde KH see **Knittel T**
Meyer zum Büschenfelde KH see **Knuth A**
Meyer zum Büschenfelde KH see **Köhler H**
Meyer zum Büschenfelde KH see **Löhr HF**
Meyer zum Büschenfelde KH see **Manns M**
Meyer zum Büschenfelde KH see **Mayet WJ**
Meyer zum Büschenfelde KH see **Meuer SC**
Meyer zum Büschenfelde KH see **Müller WE**
Meyer zum Büschenfelde KH see **Poralla T**
Meyer zum Büschenfelde KH see **Ramadori G**
Meyer zum Büschenfelde KH see **Rambow A**
Meyer zum Büschenfelde KH see **Rieder H**
Meyer zum Büschenfelde KH see **Rossol S**
Meyer zum Büschenfelde KH see **Staritz M**
Meyer zum Büschenfelde KH see **Weber M**
Meyer zum Büschenfelde KH see **Wölfel T**
Meyer zum Gottesberge A see **Meyer zum Gottesberge AM**
Meyer zum Gottesberge AM: Imbalanced calcium homeostasis and endolymphatic hydrops. Acta Otolaryngol Suppl (Stockh) 1988;460:18-27 (35 ref.)
Meyer zum Gottesberge AM: Physiology and pathophysiology of inner ear melanin. Pigment Cell Res 1988;1(4):238-49 (58 ref.)
Meyer zum Gottesberge AM: Modulation of melanocytes during experimentally induced endolymphatic hydrops. Acta Histochem Suppl (Jena) 1988;36:331-9
Meyer zum Gottesberge AM, Meyer zum Gottesberge A: Temporal development of experimental hydrops in the vestibular organ. Adv Otorhinolaryngol 1988;42:139-43
Meyer zum Gottesberge AM see **Lamprecht J**
Meyerhans A, Cheynier R, Albert J, Seth M, Kwok S, Sninsky J, Morfeldt-Månson L, Asjö B, Wain-Hobson S: Temporal fluctuations in HIV quasispecies in vivo are not reflected by sequential HIV isolations. Cell 1989 Sep 8;58(5):901-10
Meyerhans A see **Maywald F**
Meyerhof W, Morley SD, Richter D: Expression and electrophysiological identification of the receptor for bombesin and gastrin-releasing peptide in Xenopus laevis oocytes injected with polyA+ RNA from rat brain. FEBS Lett 1988 Oct 24;239(1):109-12
Meyerhof W see **Morley SD**
Meyerhof W see **Nietfeld W**
Meyerhof W see **Stalder J**
Meyerhoff E: Jean K. Miller. President, Medical Library Association 1985/86. Bull Med Libr Assoc 1985 Jul; 73(3):288-90
Meyerhoff JL, Oleshansky MA, Mougey EH: Effects of psychological stress on pituitary hormones in man. Adv Exp Med Biol 1988;245:465-78
Meyerhoff JL, Kant GJ, Bunnell BN, Mougey EH: Regulation of pituitary cyclic AMP, plasma prolactin and POMC-derived peptide responses to stressful conditions. Adv Exp Med Biol 1988;245:107-22 (92 ref.)
Meyerhoff JL see **Kant GJ**
Meyerhoff JL see **Kubek MJ**
Meyerhoff ME see **Chanlotakis NA**
Meyerhoff ME see **Ma SC**
Meyerhoff WL, Mickey BE, Roland PS, Drummond JE: Magnetic resonance imaging in the diagnosis of temporal bone and skull base lesions. Am J Otol 1989 Mar; 10(2):131-7
Meyerhoff WL: Abnormal oculovestibular response. Otolaryngol Head Neck Surg 1988 Jul;99(1):24-7
Meyerhoff WL see **Brown OE**
Meyerhoff WL see **Masaki M**
Meyerhoff WL see **Nelson JD**
Meyerhoff WL see **Roland PS**
Meyerhoff WL see **Wright CG**
Meyerink JP see **Preijers FW**
Meyerink LH, Reitan RM, Selz M: The validity of the MMPI with multiple sclerosis patients. J Clin Psychol 1988 Sep; 44(5):764-9
Meyermann R see **Oropeza-Wekerle RL**
Meyermann R see **Qin YF**
Meyermann R see **Sun D**
Meyerovitch J, Backer JM, Kahn CR: Hepatic phosphotyrosine phosphatase activity and its alterations in diabetic rats. J Clin Invest 1989 Sep;84(3):976-83
Meyerovitch J, Ben Ami T, Rozenman J, Barzilay Z: Pneumatic rupture of the esophagus caused by carbonated drinks. Pediatr Radiol 1988;18(6):468-70
Meyerovitz MF, Friedman PL, Ganz P, Selwyn AP, Levin DC: Acute occlusion developing during or immediately after percutaneous transluminal coronary angioplasty: nonsurgical treatment. Radiology 1988 Nov;169(2):491-4
Meyerovitz MF, Reagan K, Friedman PL: Caudal-posteroanterior view in coronary arteriography. Radiology 1989 Jun;171(3):866-8
Meyerovitz MF see **Goldhaber SZ**
Meyerovitz MF see **Hollenberg NK**
Meyerovitz MF see **Palla A**
Meyerowitz BE, Sullivan CD, Premeau CL: Reactions of asbestos-exposed workers to notification and screening. Am J Ind Med 1989;15(4):463-75
Meyerowitz C see **Billings RJ**
Meyerowitz EM: Arabidopsis, a useful weed. Cell 1989 Jan 27;56(2):263-9 (65 ref.)
Meyerowitz EM see **Martin CH**
Meyerowitz R see **Shetty AK**
Meyers A see **Berkabile DR**
Meyers A see **Wise PH**
Meyers AD see **Boyce SE**
Meyers AF see **Lewis MR**
Meyers AM see **Costa JM**
Meyers AM see **Modiba MC**
Meyers AM see **Myburgh JA**
Meyers AR, Lett S, Grigg-Saito D, Sabati C: Health care in the United States: a course for refugee health workers [news] Am J Public Health 1989 Aug;79(8):1051-2
Meyers AR, Branch LG, Lederman RI: Alcohol, tobacco, and cannabis use by independently living adults with major disabling conditions. Int J Addict 1988 Jul;23(7):671-85
Meyers AR, Branch LG, Cupples LA, Lederman RI, Feltin M, Master RJ: Predictors of medical care utilization by independently living adults with spinal cord injuries. Arch Phys Med Rehabil 1989 Jun;70(6):471-6
Meyers AW see **Cohen R**
Meyers B, Valencia S: Flash fluorometer made from off-the-shelf photographic equipment to measure tissue levels of fluorescein. Plast Reconstr Surg 1989 Jan; 83(1):173-8
Meyers BR: Infectious diseases in the elderly: an overview. Geriatrics 1989 Aug;44 Suppl A:4-6 (16 ref.)
Meyers BR, Sherman E, Mendelson MH, Velasquez G, Srulevitch-Chin E, Hubbard M, Hirschman SZ: Bloodstream infections in the elderly. Am J Med 1989 Apr; 86(4):379-84
Meyers BR see **Behrman RE**
Meyers C see **Nasseri M**
Meyers CA see **Mizrahi V**
Meyers CM see **Simpson JL**
Meyers CY, Kolb VM, Gass GH, Rao BR, Roos CF, Dandliker WB: Doisynolic-type acids—uterotropically potent estrogens which compete poorly with estradiol for cytosolic estradiol receptors. J Steroid Biochem 1988 Oct; 31(4A):393-404
Meyers D see **Cooke I**
Meyers D see **Raghu G**
Meyers DA see **Ansari AA**
Meyers DA see **Francomano CA**
Meyers DC see **Salbenblatt JA**
Meyers DE, Barker JL: Whole-cell patch-clamp analysis of voltage-dependent calcium conductances in cultured embryonic rat hippocampal neurons. J Neurophysiol 1989 Mar;61(3):467-77
Meyers DG, Bouska DJ: Diagnostic usefulness of pericardial fluid cytology. Chest 1989 May;95(5):1142-3 (5 ref.)
Meyers DG, Lund GB, Moulton AL, Robinson LA: Dissecting intramyocardial hematoma masquerading as a pseudoaneurysm of the left ventricle. Cathet Cardiovasc Diagn 1989 May;17(1):31-3
Meyers DG, Latson LA, McManus BM, Fleming WH: Anomalous drainage of the inferior vena cava into a left atrial connection: a case report involving a 41-year-old man. Cathet Cardiovasc Diagn 1989 Apr;16(4):239-44 (10 ref.)
Meyers DG see **Levene JF**
Meyers DH: Editorial freedom [letter] Lancet 1988 Dec 10; 2(8624):1371-2
Meyers F see **Gandara DR**
Meyers FA, Dempsey D, Caroline D, Fisher RS: Duodenal diverticulum as cause of cyclic vomiting [letter] Dig Dis Sci 1989 Jul;34(7):1148-9
Meyers FJ, Denardo SJ, Macey D, White RD, Unger M: Development of monoclonal antibody imaging of metastatic prostatic carcinoma. Prostate 1989;14(3):209-20
Meyers FJ, Welborn J, Lewis JP, Flynn N: Infusion carboplatin treatment of relapsed and refractory acute leukemia: evidence of efficacy with minimal extramedullary toxicity at intermediate doses. J Clin Oncol 1989 Feb; 7(2):173-8
Meyers FJ, Gumerlock PH, Kokoris SP, deVere White RW, McCormick F: Human bladder and colon carcinomas contain activated ras p21. Specific detection of twelfth codon mutants. Cancer 1989 Jun 1;63(11):2177-81
Meyers FJ see **Gumerlock PH**

Meyers FJ see **Welborn JL**
Meyers FL see **Kushner BJ**
Meyers G, Rümenapf T, Thiel HJ: Molecular cloning and nucleotide sequence of the genome of hog cholera virus. Virology 1989 Aug;171(2):555–67
Meyers G see **Rümenapf T**
Meyers GS see **McMillan TA**
Meyers J see **Mast D**
Meyers J see **Petersen F**
Meyers J see **Sullivan KM**
Meyers JD: Prevention and treatment of cytomegalovirus infection after marrow transplantation. Bone Marrow Transplant 1988 Mar;3(2):95–104 (50 ref.)
Meyers JD, Bowden RA, Counts GW: Infectious complications of marrow transplant: risk factors for infection. Prog Clin Biol Res 1989;309:357–66 (24 ref.)
Meyers JD see **Bolger GB**
Meyers JD see **Bowden RA**
Meyers JD see **Gleaves CA**
Meyers JD see **Jespersen DJ**
Meyers JD see **Ljungman P**
Meyers JD see **Petersen FB**
Meyers JD see **Reed EC**
Meyers JE: A neurosurgical controversy [letter] J Occup Med 1981 Mar;23(3):160
Meyers JE, Melhado JJ, Frances DR: Hearing-impaired patients in the medical setting. J Am Osteopath Assoc 1989 Jun;89(6):780–2 (16 ref.)
Meyers JS see **Kacsoh B**
Meyers KM see **Dorsa DM**
Meyers KM see **Ménard M**
Meyers L: A new view of sex education [letter] J Natl Med Assoc 1988 Feb;80(2):129
Meyers LN: Use of occlusive membrane in the treatment of prurigo nodularis [letter] Int J Dermatol 1989 May; 28(4):275–6
Meyers M see **Colombo N**
Meyers M see **Kwan MK**
Meyers M see **Smith BD**
Meyers M see **Walsh C**
Meyers MA, Feldberg MA, Oliphant M: Grey Turner's sign and Cullen's sign in acute pancreatitis. Gastrointest Radiol 1989 Winter;14(1):31–7
Meyers MA see **Oliphant M**
Meyers MB, Shen WP, Spengler BA, Ciccarone V, O'Brien JP, Donner DB, Furth ME, Biedler JL: Increased epidermal growth factor receptor in multidrug-resistant human neuroblastoma cells. J Cell Biochem 1988 Oct;38(2):87–97
Meyers MB, Rittmann-Grauer L, O'Brien JP, Safa AR: Characterization of monoclonal antibodies recognizing a Mr 180,000 P-glycoprotein: differential expression of the Mr 180,000 and Mr 170,000 P-glycoproteins in multidrug-resistant human tumor cells. Cancer Res 1989 Jun 15;49(12):3209–14
Meyers MB see **Ciccarone V**
Meyers MB see **Roberts D**
Meyers MB see **Van der Bliek AM**
Meyers MD see **Bashford JA Jr**
Meyers MH, Akeson W, Convery FR: Resurfacing of the knee with fresh osteochondral allograft. J Bone Joint Surg [Am] 1989 Jun;71(5):704–13
Meyers MP see **Madan E**
Meyers OL: Is rheumatoid arthritis changing in black South Africans? S Afr Med J 1989 Jul 15;76(2):xxvi–xxvii
Meyers OL see **Floyd AS**
Meyers OL see **Kalla AA**
Meyers OL see **Martell RW**
Meyers OL see **Mody GM**
Meyers P see **Callewaert DM**
Meyers P see **Kurtzman GJ**
Meyers P see **Steinherz P**
Meyers P see **Walter JS**
Meyers PB see **Boissonneault GA**
Meyers R see **Gumaste V**
Meyers R see **Thiry M**
Meyers RW see **McDowell W**
Meyers S, Sachar DB, Present DH, Janowitz HD: Olsalazine in the treatment of ulcerative colitis among patients intolerant of sulphasalazine: a prospective, randomized, placebo-controlled, double-blind, dose-ranging clinical trial. Scand J Gastroenterol Suppl 1988;148:29–37
Meyers S: Methotrexate and inflammatory bowel disease [letter] Ann Intern Med 1989 May 15;110(10):845
Meyers S, Gottlieb PD, Dudley JP: Lymphomas with acquired mouse mammary tumor virus proviruses resemble distinct prethymic and intrathymic phenotypes defined in vivo. J Immunol 1989 May 1;142(9):3342–50
Meyers S, Janowitz HD: The "natural history" of ulcerative colitis: an analysis of the placebo response. J Clin Gastroenterol 1989 Feb;11(1):33–7 (19 ref.)
Meyers S, Lichtiger S, Feuer EJ, Lahman EA, Janowitz HD: Fecal alpha 1-antitrypsin as a measure of Crohn's disease activity. The effect of therapy and anatomical extent of disease. J Clin Gastroenterol 1988 Oct;10(5):491–7
Meyers S: Olsalazine and sulfasalazine allergy [letter] J Clin Gastroenterol 1988 Oct;10(5):590
Meyers S: Foundations of decision-making: the necessity for philosophical considerations in the physician-patient relationship. J La State Med Soc 1988 Oct;140(10):3–5
Meyers S see **Lo YS**
Meyers S see **Shaw S**
Meyers SA, Seaber AV, Glisson RR, Nunley JA: Effect of hyaluronic acid/chondroitin sulfate on healing of full-thickness tendon lacerations in rabbits. J Orthop Res 1989;7(5):683–9
Meyers SC: Nonfluencies of preschool stutterers and conversational partners: observing reciprocal relationships. J Speech Hear Disord 1989 Feb;54(1):106–12
Meyers SC, Hughes LF, Schoesy ZG: Temporal-phonemic processing skills in adult stutterers and nonstutterers. J Speech Hear Res 1989 Jun;32(2):274–80
Meyers SM see **Ambler JS**
Meyers SM see **McAllister IL**
Meyers SM see **Stallman JB**
Meyers SN see **Chokshi SK**
Meyers VW, Nich DL: The use and abuse of healthcare resources. Nebr Med J 1988 Nov;73(11):324–8
Meyers W see **Nokes SR**
Meyers WC see **Bowers BA**
Meyers WC see **Cucchiaro G**
Meyers WC see **Mahvi DM**
Meyers WC Jr see **Stevens RD**
Meyers WM see **Gormus BJ**
Meyers WM see **Mukherjee A**
Meyers WM see **Wabitsch KR**
Meyers WM see **Walsh GP**
Meyers-Wallen VN, Wilson JD, Griffin JE, Fisher S, Moorhead PH, Goldschmidt MH, Haskins ME, Patterson DF: Testicular feminization in a cat. J Am Vet Med Assoc 1989 Sep 1;195(5):631–4
Meyers-Wallen VN see **Patterson DF**
Meyerson BA: Problems and controversies in PVG and sensory thalamic stimulation as treatment for pain. Prog Brain Res 1988;77:175–88 (61 ref.)
Meyerson BA see **Hallström YT**
Meyerson BA see **Linderoth B**
Meyerson BA see **Mindus P**
Meyerson BJ, Berg M, Johansson B: Neonatal naltrexone treatment: effects on sexual and exploratory behavior in male and female rats. Pharmacol Biochem Behav 1988 Sep; 31(1):63–7
Meyerson BJ, Höglund U, Johansson C, Blomqvist A, Ericson H: Neonatal vasopressin antagonist treatment facilitates adult copulatory behavior in female rats and increases hypothalamic vasopressin content. Brain Res 1988 Nov 15; 473(2):344–51
Meyerson BJ see **Spruijt BM**
Meyerstein D see **Czapski G**
Meyfeld B see **Lübbert H**
Meyhoff HH, Gleason DM, Bottaccini MR: The effects of transurethral resection on the urodynamics of prostatism. J Urol 1989 Sep;142(3):785–9
Meyhoff HH, Andersen JT, Klarskov P, Steven K: Flexible fiberoptic versus conventional cystourethroscopy in bladder tumor patients. A prospective study. Scand J Urol Nephrol Suppl 1988;110:237–40
Meyhoff HH see **Ostri P**
Meylan D see **Bovet J**
Meylan PR, Glauser MP: Role of complement-derived and bacterial formylpeptide chemotactic factors in the in vivo migration of neutrophils in experimental Escherichia coli pyelonephritis in rats. J Infect Dis 1989 May;159(5):959–65
Meyland PR, Markert M, Bille J, Glauser MP: Relationship between neutrophil-mediated oxidative injury during acute experimental pyelonephritis and chronic renal scarring. Infect Immun 1989 Jul;57(7):2196–202
Meyling A, Jensen AM: Transmission of bovine virus diarrhoea virus (BVDV) by artificial insemination (AI) with semen from a persistently-infected bull. Vet Microbiol 1988 Jun;17(2):97–105
Meyling A see **Qvist P**
Meyling FH see **Schuurman HJ**
Meyn NP see **Ruthman JC**
Meyn RE see **Milas L**
Meyn RE see **Murray D**
Meyn RE see **Tofilon PJ**
Meyn RE see **vanAnkeren SC**
Meyn U see **Vollmer G**
Meynadier J see **Blond S**
Meynadier J see **David M**
Meynadier J see **Guillot B**
Meynadier J see **Lévy C**
Meynadier J see **Meunier L**
Meynard D see **Gazin P**
Meynard J see **Arnauld E**
Meynard P, Jacquemier J, Hans D, Ayme Y, Varette Y, Spitalier JM, Amalric R, Hassoun J: Carcinomes mammaires impalpables: analyse morphologique et histogenèse. A propos de 114 cas. Bull Cancer (Paris) 1989; 76(6):653–63 (Eng. Abstr.) **(Fre)**
Meyne J, Littlefield LG, Moyzis RK: Labeling of human centromeres using an alphoid DNA consensus sequence: application to the scoring of chromosome aberrations. Mutat Res 1989 Jun;226(2):75–9
Meyne J, Ratliff RL, Moyzis RK: Conservation of the human telomere sequence (TTAGGG)n among vertebrates. Proc Natl Acad Sci U S A 1989 Sep;86(18):7049–53
Meyne J, Moyzis RK: Human chromosome-specific repetitive DNA probes: targeting in situ hybridization to chromosome 17 with a 42-base-pair alphoid DNA oligomer. Genomics 1989 May;4(4):472–8
Meyne J see **Bartholdi MF**
Meyne J see **Cram LS**
Meyne J see **Moyzis RK**
Meyne J see **Riethman HC**
Meyne J see **Wurster-Hill DH**
Meyniel-Denis D, Renou JP, Arnal M: Heteronuclear 15N/1H spin echo NMR: an in vitro quantitative analysis of leucine transamination in rat skeletal muscle. Biochem Biophys Res Commun 1989 May 15;160(3):1033–9
Meyniel G see **Thierry A**
Meyohas MC see **Liotet S**
Meyohas MC see **Martini E**
Meyran JC see **Graf F**
Meyran JC see **Nicaise G**
Meyran M see **Bauduceau B**
Meyran M see **Charles G**
Meyran M see **de Mouy D**
Meyran M see **Garcin JM**
Meyran M see **Grossetête G**
Meyran M see **Thabaut A**
Meyrick B, Hoover R, Jones MR, Berry LC Jr, Brigham KL: In vitro effects of endotoxin on bovine and sheep lung microvascular and pulmonary artery endothelial cells. J Cell Physiol 1989 Jan;138(1):165–74
Meyrick B, Johnson JE, Brigham KL: Endotoxin-induced pulmonary endothelial injury. Prog Clin Biol Res 1989; 308:91–9 (18 ref.)
Meyrick B see **Guerry-Force ML**
Meyrick B see **Hussein A**
Meyrick B see **Johnson J**
Meyrick B see **Tumen J**
Meyrick B see **Valberg PA**
Meyrick S see **Alfaham M**
Meyrick Lowe DG see **Rademaker M**
Meyrier A: Ciclosporin in the treatment of nephrosis. Minimal change disease and focal-segmental glomerulosclerosis. Am J Nephrol 1989;9 Suppl 1:65–71 (39 ref.)
Meyrier A, Condamin MC, Fernet M, Labigne-Roussel A, Simon P, Callard P, Rainfray M, Soilleux M, Groc A: Frequency of development of early cortical scarring in acute primary pyelonephritis. Kidney Int 1989 Feb; 35(2):696–703
Meyrier A see **Azar N**
Meyrier A see **Rainfray M**
Meyrignac C see **Le Bris P**
Meyrignac P see **Balaton AJ**
Meyskens F see **Edwards L**
Meyskens F see **Garewal HS**
Meyskens FL: Strategy for chemoprevention of human breast cancer. Cancer Invest 1988;6(5):609–13
Meyskens FL see **Levick S**
Meyskens FL see **Lippman SM**
Meyskens FL see **Trent JM**
Meyskens FL Jr, Thomson SP, Buckmeier J: Replating efficiency of metastatic melanoma cells from lymph node and subcutaneous sites does not predict patient survival. Clin Exp Metastasis 1989 Nov-Dec;7(6):627–32
Meyskens FL Jr: Thinking about cancer causality and chemoprevention. J Natl Cancer Inst 1988 Oct 19; 80(16):1278–81
Meyskens FL Jr: Evolution of Cancer Prevention and Control Program at the Arizona Cancer Center. J Natl Cancer Inst 1988 Dec 21;80(20):1595–8
Meyskens FL Jr see **Berdeaux DH**
Meyskens FL Jr see **Bregman MD**
Meyskens FL Jr see **Croghan MK**
Meyskens FL Jr see **Lippman SM**
Meyskens FL Jr see **Loescher LJ**
Meyskens FL Jr see **Moinpour CM**
Meyskens FL Jr see **Peng YM**
Meyskens FL Jr see **Persky B**
Meyskens FL Jr see **Trent JM**
Meyskens FL Jr see **Welch-McCaffrey D**
Meyskens FL Jr see **Yobem KH**
Meysmans L see **Nokin P**
Meytes D see **Lapidot-Lifson Y**
Meytes D see **Schayek E**
Meyuhas O see **Aoyama Y**
Meyuhas O see **Atchison ML**
Meyun L see **Siaojia T**
Meza G, López I, Paredes MA, Peñaloza Y, Pobiano A: Cellular target of streptomycin in the internal ear. Acta Otolaryngol (Stockh) 1989 May-Jun;107(5–6):406–11
Meza G see **López I**
Meza I, Estrada CA, Montalvo JA, Hidalgo WN, Andresen J: Cerebral infarction associated with cocaine use. Henry Ford Hosp Med J 1989;37(1):50–1
Meza JC see **Dores RM**
Meza JM: Prevalencia de problemas de salud mental en padres de niños desnutridos en un área de Tegucigalpa, Honduras. Acta Psiquiatr Psicol Am Lat 1988 Jun; 34(2):145–8 (Eng. Abstr.) **(Spa)**
Meza MA see **Mourelle M**
Meza N, López H, Román O: Efectos hemodinámicos de la hidroclorotiacida, el propranolol y la asociación pindolol-clopamida en hipertensos esenciales. Rev Esp Cardiol 1989 May;42(5):304–8 (Eng. Abstr.) **(Spa)**
Meza-Camacho C see **Vega-Franco L**
Meza Ramos J see **Pontes González E**
Mezaal TJ see **Jabbar AA**
Mezaki T see **Abe K**
Mezaki T see **Sawada H**
Mezard F see **Sanhadji K**
Mezawa A: [Nasal response to chemical mediators in nasal

allergy] Nippon Jibiinkoka Gakkai Kaiho 1988 Sep; 91(9):1444–50 (Eng. Abstr.) (Jpn)
Mezawa K see **Ichinose H**
Mezawa S, Iwata K, Naito K, Kamogawa H: The possible analgesic effect of soft-laser irradiation on heat nociceptors in the cat tongue. Arch Oral Biol 1988;33(9):693–4
Mezei C see **Gupta SK**
Mezei C see **LeBlanc AC**
Mezei L see **Gulyás G**
Mezei L see **Uppstrom EL**
Mezei M see **Foldvari M**
Mezei M see **Geszties A**
Mezei M see **Meisser D**
Mezei M see **Singh M**
Mezei Z, Gecse A, Telegdy G: The effects of somatostatin on the arachidonate cascade of platelets. Prostaglandins 1988 Sep;36(3):399–408
Mezêncio J da S see **Carvalho M da G**
Mezencio JM, de Souza W, Fonseca ME, Rebello MA: Replication of Mayaro virus in Aedes albopictus cells: an electron microscopic study. Arch Virol 1989; 104(3–4):299–308
Mezentsev IA see **Vinner MG**
Mezentsev SS, Siniapkina NP, Galstukhov AV: Endolimfaticheskaia poliferapiia v kompleksnom lechenii endotoksikozov. Sov Med 1988;(5):25–8 (Eng. Abstr.) (Rus)
Mezentsev VA see **Zakhmatov IuM**
Mezentseva LD see **Merekalova ZI**
Mezentseva MV see **Tazulakhova EB**
Mézes M see **Matkovics B**
Mézes M see **Szőcsik K**
Mézes V see **Bukovský V**
Mézesová V see **Bukovský V**
Mézesová V see **Lebotský J**
Mezey E: Cloning of the rat adrenal medullary phenylethanolamine-N-methyltransferase. Nucleic Acids Res 1989 Mar 11;17(5):2125
Mezey E, Hamilton B, Potter JJ: Effect of testosterone administration on rates of ethanol elimination in hypogonadal patients. Alcohol 1989 Jul–Aug;6(4):331–3
Mezey E: Animal models for alcoholic liver disease. Hepatology 1989 Jun;9(6):904–5
Mezey E: Phenylethanolamine N-methyltransferase-containing neurons in the limbic system of the young rat. Proc Natl Acad Sci U S A 1989 Jan;86(1):347–51
Mezey E see **Geiger H**
Mezey E see **Hoffman BJ**
Mezey E see **Litt MR**
Mezey G, King M: The effects of sexual assault on men: a survey of 22 victims. Psychol Med 1989 Feb;19(1):205–9
Mezey G see **Jira T**
Mezey G see **Regdon G**
Mezey GC, Taylor PJ: Psychological reactions of women who have been raped. A descriptive and comparative study. Br J Psychiatry 1988 Mar;152:330–9
Mezey KC see **Freis ED**
Mezey MD, Lynaugh JE: The teaching nursing home program. Outcomes of care. Nurs Clin North Am 1989 Sep;24(3):769–80
Mezey MD, Lynaugh JE, Cartier MM: The Teaching Nursing Home Program, 1982–87: a report card. Nurs Outlook 1988 Nov–Dec;36(6):285–8, 292
Mezey MD see **Furstenberg AL**
Mezger J: Immunhistochemie beim malignen Mesotheliom. Pathologe 1989 May;10(3):197 (Ger)
Mezger J, Weinhold C, Kreuzer E, Erdmann E: Künstliche Herzklappen und intravasale Hämolyse. Internist (Berlin) 1988 Nov;29(11):781–3 (Ger)
Mezger J see **Liewald F**
Mezger M see **Maier V**
Mezger PR, Vrijhoef MM, Greener EH: The corrosion behaviour of high-palladium porcelain-bonding alloys. J Dent 1989 Feb;17(1):33–7
Mezger PR, Vrijhoef MM, Newman SM, Greener EH: The corrosion resistance of a new cobalt-chromium-molybdenum-ceramic alloy. J Oral Rehabil 1988 Sep;15(5):421–8
Mezger PR, Stols AL, Vrijhoef MM, Greener EH: Metallurgical aspects of palladium-silver porcelain-bonding alloys. J Dent 1989 Apr;17(2):90–3
Mezger PR, Stols AL, Vrijhoef MM, Greener EH: Metallurgical aspects of high-palladium alloys. J Dent Res 1988 Oct;67(10):1307–11
Mezger V, Bensaude O, Morange M: Unusual levels of heat shock element-binding activity in embryonal carcinoma cells. Mol Cell Biol 1989 Sep;9(9):3888–96
Mezger V see **Dubois MF**
Mezger V see **Moalic JM**
Mezghani M, Midassi H, Besbes B, Ammous A, Ghorbel A, Rekik S: Etude de la morbidité foetale et de la mortinatalité dans l'épreuve de travail. Tunis Med 1987 Dec; 65(12):759–62 (Eng. Abstr.) (Fre)
Mezghani M see **Mokassi H**
Mezghani M see **Midassi H**
Mezghanni M see **Mhiri MN**
Mezghebe HM see **Odocha O**
Mezhakov SV see **Papazov FK**
Mezhapuke RIa see **Simkhovich BZ**
Mezhenina EP, Rulla EA: Formirovanie tazobedrennogo sustava posle operativnykh vmeshatel'stv po povodu vrozhdennogo podvyvikha i vyvikha bedra. Ortop Travmatol Protez 1988 Oct;(10):11–5 (Eng. Abstr.) (Rus)
Mezhevikin VV see **Bondar' VS**
Mezhevikina LM, Ignat'eva TV, Veprintsev BN: Vyzhivaemost' embrionov krys i mysheĭ pri nizkotemperaturnoĭ konservatsii. Ontogenez 1988 Sep–Oct; 19(5):491–4 (Eng. Abstr.) (Rus)
Mezhlumova MB see **Nikonenko BV**
Mezhoud N see **Cherif O**
Mezhoud N see **Kchir MM**
Mezhova LI see **Grebennikov VA**
Mezhueva PF, Novozhilova LI: Kompleksnoe kursovoe lechenie bol'nykh khronicheskim erozivnym gastritom v usloviiakh kurorta. Vopr Kurortol Fizioter Lech Fiz Kult 1989 Mar–Apr; (2):42–4 (Eng. Abstr.) (Rus)
Mezhzherin SV: Sezonnaia dinamika chislennosti Bothriocephalus opsariichthydis (Cestoda, Pseudophyllidea) i differentsial'naia zarazhennost' segoletok karpa raznykh genotipov. Parazitologiia 1989 Jan–Feb;23(1):48–53 (Rus)
Mezhzherin SV: Geneticheskaia divergentsiia domovoĭ i kurganchikovoĭ mysheĭ. Genetika 1988 Dec; 24(12):2197–201 (Eng. Abstr.) (Rus)
Meziane A, Abbassi H, Ouadfel J, Detsouli M: Ostéochondromatose synoviale du coude chez une femme de 60 ans. Acta Orthop Belg 1988;54(3):363–5 (Eng. Abstr.) (Fre)
el Meziane A, Callen JC, Mounolou JC: Mitochondrial gene expression during xenopus laevis development: a molecular study. EMBO J 1989 Jun;8(6):1649–55
Meziane A, Abbassi H, Ouadfel J, Detsouli M: Ostéochondromatose synoviale du coude chez une femme de 60 ans. Ann Chir 1989;43(3):252–4 (Eng. Abstr.) (Fre)
Meziane F, Philip T, Biron P, Bouffet E, Rebattu P, Colin C, Frappaz D, Souillet G, Philip I, Favrot M, et al: Résultats actuels des chimiothérapies intensives de rattrapage avec greffe de moelle dans les lymphomes T de haute malignité. A propos de 10 observations. Pediatrie 1988;43(7):637–44 (Eng. Abstr.) (Fre)
Meziane F, Philip T, Brunat-Mentigny M, Bouffet E, Biron P, Cortichiatto G, Castaing M, Aboulola M, Ladjadj Y, Berberi M, et al: Evaluation des transferts d'enfants algériens en oncologie pédiatrique au centre Léon-Bérard (1984–1987). Pediatrie 1988;43(8):683–90 (Eng. Abstr.) (Fre)
Meziane M see **Merine D**
Mezick JA see **Lesnik RH**
Mezidova KhA, Sultanov FF, Manukhin BN: Sintez katekholaminov v tkaniiakh krys posle kratkovremennoĭ gipertermii. Dokl Akad Nauk SSSR 1988;303(5):1277–9 (Rus)
Mezidova KhA see **Manukhin BN**
Mezieres P see **Boyer A**
Mezikepp AKh see **Kalk IuL**
Mezin P see **Stoebner P**
Mezinov VV see **Kasum'ian SA**
Mezinova NN, Lokshin VN: Sistema vydeleniia grupp riska razvitiia krupnogo ploda. Akush Ginekol (Mosk) 1988 Jul; (7):64–5 (Rus)
Mezinova NN see **Chuchupalov PD**
Mezio A see **Szczupak L**
Mezitis M see **Zachariades N**
Mezitis NH: Needle-stick injury [letter] N Engl J Med 1989 Feb 2;320(5):316
Mezitis SG, Rhodes CH, Stieber A, Gonatas NK, Gonatas JO, Fleischer B: The localization of an antiorganelle monoclonal antibody (10A8) in the Golgi apparatus of rat cells. Ann N Y Acad Sci 1988;551:256–8
Mezitis SG see **Croul SE**
Mezitis SG see **Gonatas JO**
Mezitis SG see **Rhodes CH**
Mezivetskiĭ AIa see **Bogdanova EN**
Mezl VA, Villemure C, Garber PM, Rakusan K: Aortic stenosis produces hypertrophy of the rat heart without causing an accumulation of N1-acetylspermidine. Biochem Cell Biol 1988 Sep;66(9):1018–21
Mezl VA see **Garber PM**
Meznarich HK see **Hay WW Jr**
el Mezni F, Ben Jilani S, Zermani R, Labbane N, Meknini B, Chadli A: La maladie de Whipple à propos d'une observation. Tunis Med 1988 May;66(5):465–8 (Eng. Abstr.) (Fre)
el Mezni F see **Ben Ayed M**
Mezni F see **el Ouakdi M**
Mezni M see **Ennouri A**
Meznik F see **Lack W**
Mező G see **Szókán G**
Mezoff AG, Gremse DA, Farrell MK: Hypophosphatemia in the nutritional recovery syndrome. Am J Dis Child 1989 Sep;143(9):1111–2
Mezöfi B see **Mestyán I**
Mezquita C see **Mezquita J**
Mezquita C see **Roca J**
Mezquita C see **Rocamora N**
Mezquita J, Pau M, Mezquita C: cDNA encoding a chicken ubiquitin-fusion protein identical to the corresponding human protein. Nucleic Acids Res 1988 Dec 23; 16(24):11838
Mezquita J see **Mock A**
Mezrahid P, Bringer JP, Bollack C: A propos d'un cas d'hydronéphrose découverte lors de rupture traumatique de bassinet. Ann Urol (Paris) 1988;22(6):435–8 (17 ref.) (Eng. Abstr.) (Fre)
Mezrich JL see **Sheline ME**
Mezrow G see **Laufer N**
Mezrow G see **Wilkins I**
Mezulic V see **Gerenčer M**
Mezwa DG see **Keeney G**
Mezzani A see **Padeletti L**
Mezzano P see **Serra G**
Mezzano P see **Tomà P**
Mezzano S see **Olavarria F**
Mezzanotte G see **Burroughs AK**
Mezzanotte G see **Levi F**
Mezzanotte G see **Parazzini F**
Mezzanotte G see **Silvestrini R**
Mezzanotte R, Peretti D, Ennas MG, Vanni R, Sumner AT: Analysis of human metaphase chromosomes using antibodies to double-stranded and single-stranded DNA: staining patterns are related to DNA conformation. Cytogenet Cell Genet 1989;50(1):54–8
Mezzanotte R, Peretti D, Orrù S, Rossino R, Ennas MG, Gosalvez J: DNA alteration induced by ultraviolet light in human metaphase chromosomes substituted with 5'-bromodeoxy uridine: monitoring by monoclonal antibodies to double-stranded and single stranded DNA. Chromosoma 1989 Mar;97(5):356–62
Mezzanotte R, Rossino R, Orru S, Mameli M, Peretti D: Nuclease activity in human metaphase chromosomes substituted with 5'-bromodeoxyuridine. Chromosoma 1989 Jan;97(4):334–8
Mezzanotte R, Vanni R, Flore O, Ferrucci L, Sumner AT: Ageing of fixed cytological preparations produces degradation of chromosomal DNA. Cytogenet Cell Genet 1988;48(1):60–2
Mezzanotte R see **Gosalvez J**
Mezzanzanica D see **Conde FP**
Mezzaroma I see **Aiuti F**
Mezzaroma I see **Pezzi PP**
Mezzasalma L see **Ghione S**
Mezzasalma L see **Giaconi S**
Mezzasalma L see **Paci A**
Mezzasalma L see **Rosa C**
Mezzelani P see **Venturini L**
Mezzetti A see **Marzio L**
Mezzetti A see **Neri M**
Mezzetti G see **Moruzzi MS**
Mezzetti M see **Ciarrocchi A**
Mezzetti M see **Fraschini F**
Mezzetti M see **Pellegrini GF**
Mezzetti T, Proietti G, Sbordoni A: Simple method for the determination of hormonal iodine and exogenous iodine from X-ray contrast media drugs. J Chromatogr 1988 Dec 29;434(1):308–14
Mezzich J see **Fabrega H Jr**
Mezzich JE: On developing a psychiatric multiaxial schema for ICD-10. Br J Psychiatry 1988 May;152 Suppl 1:38–43
Mezzich JE, Fabrega H Jr, Coffman GA, Haley R: DSM-III disorders in a large sample of psychiatric patients: frequency and specificity of diagnoses. Am J Psychiatry 1989 Feb;146(2):212–9
Mezzich JE see **Ahn CW**
Mezzich JE see **Shea SC**
Mezzina M, Menck CF, Courtin P, Sarasin A: Replication of simian virus 40 DNA after UV irradiation: evidence of growing fork blockage and single-stranded gaps in daughter strands. J Virol 1988 Nov;62(11):4249–58
Mezzina M, Nardelli J, Nocentini S, Remault G, Sarasin A: DNA ligase activity in human cell lines from normal donors and Bloom's syndrome patients. Nucleic Acids Res 1989 Apr 25;17(8):3091–106
Mezzogiorno V see **Papaccio G**
Mezzopreti MF see **Colizzi V**
Mfitilodze MW, Hutchinson GW: Prevalence and intensity of non-strongyle intestinal parasites of horses in northern Queensland. Aust Vet J 1989 Jan;66(1):23–6
Mfonfu D see **Baxter PJ**
Mgaloblishvili BI, Chirkova SK: Kharakter neirogormonal'nykh perestroek u bol'nykh nevrozami. Zh Nevropatol Psikhiatr 1988;88(11):87–92 (Eng. Abstr.) (Rus)
Mgasa MN, Mbassa GK: Tolerance of goats to experimental grain engorgement and intraruminal lactic acid injection. Vet Res Commun 1988;12(2–3):143–7
Mgasa MN, Sagenge E: Clinical effects of azaperone-metomidate, as compared to propionylpromazine-xylazine-metomidate or xylazine-ketamine combinations in anaesthesia of dogs. Zentralbl Veterinarmed [A] 1989 Mar;36(3):225–9
Mgbodile M, Onyeanusi JC: Further studies of haemoglobin glycosylation: influence of diabetes mellitus and glucose-6-phosphate dehydrogenase deficiency in Nigerians. Cent Afr J Med 1988 Jan;34(1):4–7
Mgeni AY: Students' initiatives bear fruit [letter] World Health Forum 1988;9(1):75–6
Mglinets VA: Struktura puparii v norme i pri narusheniiakh segmentatsii u drozofily. Ontogenez 1989 Jan–Feb; 20(1):96–102 (Eng. Abstr.) (Rus)
Mhalu F see **Bredberg-Rådén U**
Mhashilkar AM see **Boner G**
Mhaskar R, Takkar D, Bijlani L, Mala G, Rath: Embryonal

rhabdomyosarcoma of the vagina associated with pregnancy; a case report.
Eur J Obstet Gynecol Reprod Biol 1989 Jan;30(1):95–8
Mhaskar R, Agarwal N, Takkar D, Buckshee K, Anandalakshmi, Deorari A: Fetal foot length—a new parameter for assessment of gestational age.
Int J Gynaecol Obstet 1989 May;29(1):35–8
Mhatre M, Mehta AK, Ticku MK: Chronic ethanol administration increases the binding of the benzodiazepine inverse agonist and alcohol antagonist [3H]RO15–4513 in rat brain. Eur J Pharmacol 1988 Aug 9;153(1):141–5
Mhatre VR see **Downs NJ**
Mhiri C see **Ben Hamida M**
Mhiri C see **Gherardi R**
Mhiri C see **Mhiri MN**
Mhiri MN, Amous A, Mezghanni M, Rekik S, Smida ML: Vesico–vaginal fistula induced by an intravesical foreign body. Br J Urol 1988 Sep;62(3):271
Mhiri MN, Rebai T, Turki L, Smida ML: Association between squamous cell carcinoma of the renal pelvis and calculi. Br J Urol 1989 Aug;64(2):201–2
Mhiri MN, Letaief Y, Smida ML: Aspects de gravité de la lithiase reno–urétérale de l'enfant (a propos de 100 cas). Tunis Med 1989 Mar;67(3):159–65 (Eng. Abstr.) **(Fre)**
Mhiri MN, Sellami F, Sellami M, Ben Hamed Y, Smida ML: Les tumeurs malignes para–testiculaires. A propos de trois cas rares. Ann Urol (Paris) 1989;23(1):23–6 (Eng. Abstr.) **(Fre)**
Mhiri MN, Turki L, Krichene H, Smida ML: Retrovesical echinococcal cyst. Br J Urol 1989 Feb;63(2):211–2
Mhiri MN, Mhiri C, Smida ML: Le phlegmon péri–nephrétique. Aspects actuels de diagnostic et de traitement (à propos de 20 cas). Tunis Med 1988 Jun–Jul; 66(6–7):551–4 (Eng. Abstr.) **(Fre)**
Mhiri N, Halouani L, Krichène H, Smida L: L'anurie calculeuse. A propos de 31 cas. Tunis Med 1987 Jun–Jul; 65(6–7):433–8 (Eng. Abstr.) **(Fre)**
Mhiri N see **Chaabouni MN**
Mhiri N see **Kharrat F**
Mhiri N see **Zouari M**
Mhoma JR see **Combs B**
Mhoma JR see **Hampson DJ**
Mi EY: [Studies on inapparent infection of epidemic hemorrhagic fever in population of Shanxi Province]
Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1989 Feb; 10(1):11–3 (Eng. Abstr.) **(Chi)**
Mi JX: [Airway responsiveness to isocapnic hyperventilation with room temperature air]
Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1989 Feb; 12(1):33–6, 62 (Eng. Abstr.) **(Chi)**
Mi S, Durbin R, Huang HV, Rice CM, Stollar V: Association of the Sindbis virus RNA methyltransferase activity with the nonstructural protein nsP1. Virology 1989 Jun; 170(2):385–91
Mi ZS: [A study on the safety of radiation sterilization for disposable medical plastic infusion pipeline]
Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1988 Oct; 9(5):291–3 (Eng. Abstr.) **(Chi)**
Mi ZZ, Xu ZG: Calcitonin in normal Chinese.
Chin Med J [Engl] 1988 Jul;101(7):501–4
Mia M see **Simarro PP**
Miacci F see **Bezzi M**
Miach P see **Seeman E**
Miach PJ, Ernest D, McKay J, Dawborn JK: Renography with captopril in renal transplant recipients.
Transplant Proc 1989 Feb;21(1 Pt 2):1953–4
Miach PJ see **Marcén R**
Miadelets OD see **Sukhanov AF**
Miadonna A, Leggieri E, Tedeschi A, Lorini M, Froldi M, Zanussi C: Study of the effect of some neuropeptides and endogenous opioid peptides on in vitro histamine release from human lung mast cells and peripheral blood basophils. Agents Actions 1988 Aug;25(1–2):11–6
Miadonna A, Tedeschi A, Leggieri E, Brasca C, Folco GC, Sala A, Froldi M, Zanussi C: Mediators and allergic inflammation of human airways. Respiration 1988;54 Suppl 1:78–83
Miadonna A, Tedeschi A, Arnoux B, Sala A, Zanussi C, Benveniste J: Evidence of PAF–acether metabolic pathway activation in antigen challenge of upper respiratory airways. Am Rev Respir Dis 1989 Jul;140(1):142–7
Miadzielec T see **Szczygielski A**
Miagi MA see **Tomberg TA**
Miagkov AP see **Koshak SF**
Miagkov AV see **Kuznetsova OP**
Miagkov AV see **Vorob'ev PA**
Miagkov II, Trotsiuk VR: Klinicheskoe znachenie al'fa 1–ingibitora proteinaz pri infarkte miokarda.
Vrach Delo 1989 Jan;(1):32–4 (Eng. Abstr.) **(Rus)**
Miagkov II, Prishliak VD, Sergeta LN, Lysenko OG, Kopach AG: Sluchai supraventrikuliarnoĭ takhikardii, vyzvannoĭ neadekvatnoĭ fizicheskoĭ nagruzkoĭ. Vrach Delo 1988 Sep; (9):48–9 **(Rus)**
Miagkova LM see **Gritsenko VV**
Miagkova LP, Grebenev AL: Vistseral'nye proiavleniia khronicheskogo alkogolizma. Klin Med (Mosk) 1988 Jul; 66(7):22–8 (59 ref.) **(Rus)**
Miagkova LP, Belokrinitskiĭ DV, Alekperov RT: Kliniko–immunologicheskaia kharakteristika iazvennoĭ bolezni. Klin Med (Mosk) 1988 Jun;66(6):75–80 (Eng. Abstr.) **(Rus)**
Miagkova MA see **Denisova OV**
Miah AL see **Monsur KA**
Miake–Lye R see **Kumagai A**
Miaki N see **Hayashi Y**
Miakin'kov AG see **Bakanchikova TI**
Miakotkin VA see **Benevolenskaia LI**
Miakotkin VA see **Kryĭov MIu**
Miakotnykh VS: Pnevmoéntsefalografiia v pervyĭ god ot nachala épilepticheskikh pripadkov.
Zh Nevropatol Psikhiatr 1989;89(6):37–41 (Eng. Abstr.) **(Rus)**
Miale TD see **Akber J**
Mialhe P see **Foltzer–Jourdainne C**
Mialhe P see **Laurent F**
Mialina LI: Metodika otsenki proizvodstvennykh shtammov mikroorganizmov v promyshlennosti mikrobiologicheskogo sinteza. Gig Sanit 1988 Nov; (11):46–8 **(Rus)**
Mialksoo MIa, Tal'vik TA, Paiu AIu, Kasaik AE, Sèrt AG: Sostoianie simpatiko–adrenalovoĭ sistemy i kislotno–shchelochnogo ravnovesiia u novorozhdennykh s gipoksicheskim porazheniem tsentral'noĭ nervnoĭ sistemy. Zh Nevropatol Psikhiatr 1988;88(10):52–4 (Eng. Abstr.) **(Rus)**
Mialksoo MIa see **Tal'vik TA**
Miall–Allen VM, de Vries LS, Dubowitz LM, Whitelaw AG: Blood pressure fluctuation and intraventricular hemorrhage in the preterm infant of less than 31 weeks' gestation. Pediatrics 1989 May;83(5):657–61
Miall–Allen VM, Whitelaw AG, Darrell JH: Ticarcillin plus clavulanic acid (Timentin) compared with standard antibiotic regimes in the treatment of early and late neonatal infections. Br J Clin Pract 1988 Jul;42(7):273–9
Mialon P, Barthélémy L, Sébert P: Effects of maximal breath holding on maximal expiratory flows. Eur Respir J 1989 Apr;2(4):340–3
Mialot JP see **Cavitte JC**
Mialot M see **Cavitte JC**
Miamlin VV see **Reshchikova TN**
Mian AM see **Busso M**
Mian LS, Mulia MS, Wilson BA: Studies on potential biological control agents of immature mosquitoes in sewage wastewater in southern California.
J Am Mosq Control Assoc 1986 Sep;2(3):329–35
Mian M see **Adami S**
Mian M see **Agostini G**
Mian M see **Alessandri MG**
Mian M see **Giovannini L**
Mian M see **Palombo C**
Mian M see **Scalori V**
Mian S see **Cartei G**
Mian T see **Ranallo FN**
Miani D see **Mestroni L**
Miani S, Mattioli A, Marconato R, Bortolani E, Morbidelli A, Ruberti U: Il gozzo cervico–mediastinico.
Minerva Med 1989 Jun;80(6):565–70 (Eng. Abstr.) **(Ita)**
Miani S, Morbidelli A, Bortolani EM, Biasi G, Ruberti U: Sindrome da intestino corto dopo estese resezioni di tenue.
Minerva Med 1989 Jul;80(7):801–8 **(Ita)**
Miani S see **Bortolani E**
Miani S see **Bortolani EM**
Miani S see **Ghilardi G**
Miani S see **Giuffrida GF**
Miani S see **Morbidelli A**
Mianne D see **Carpentier JP**
Mianne D see **Pailler JL**
Mianniste IuE, Iutsiavichius BK, Sviklius AS, Sepp EI, Poola KhS: Khirurgicheskoe lechenie pervichnogo i vtorichnogo pankreatita. Khirurgiia (Mosk) 1988 Sep;(9):97–100 (Eng. Abstr.) **(Rus)**
Miano A see **Coderoni S**
Miano JM, Holland JA, Pritchard KA Jr, Rogers NJ, Stemerman MB: Low density lipoprotein–mediated endothelial cell perturbation: effects on endothelial cell eicosanoid metabolism.
Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:248–54 (65 ref.)
Miano L, Manieri C, Paradiso Galatioto G: Studio randomizzato in doppio cieco con mepartricina e placebo nella terapia dell'iperplasia prostatica benigna.
Minerva Urol Nefrol 1988 Apr–Jun;40(2 Suppl):50–2 **(Ita)**
Miano L see **Albertazzi A**
Miano L see **Bologna M**
Mianowska A: Smutki i radości szpitala jeńców polskich przy ul. Skarbowej 2 w Krakowie. Przegl Lek 1989;46(1):150–9 **(Pol)**
Mianulli M see **Benditt DG**
Mianulli M see **Fetter J**
Miao CH see **Tait JF**
Miao CY, Li WX, Geng D, Tao LA, Zuberbuhler JS, Zuberbuhler JR: Effect of high altitude on prevalence of congenital heart disease. Chin Med J [Engl] 1988 Jun; 101(6):415–8
Miao E, Wilson SR, Javitt NB: Cholesterol metabolism. Effect of 26–thiacholesterol and 26–aminocholesterol, analogues of 26–hydroxycholesterol, on cholesterol synthesis and low–density–lipoprotein–receptor binding.
Biochem J 1988 Nov 1;255(3):1049–52
Miao FJ, Lee TJ: Effects of bilirubin on cerebral arterial tone in vitro. J Cereb Blood Flow Metab 1989 Oct; 9(5):666–74
Miao J see **Jin XM**
Miao JP: [Calcium: the entering pathways and mechanisms of vasoconstriction] Sheng Li Ko Hsueh Chin Chan 1989 Jan;20(1):49–52 (39 ref.) **(Chi)**
Miao R see **Strecker RE**
Miao XC see **Hei YJ**
Miao XP see **Schocket SS**
Miao ZC, Du ZH, Xu GF, Shi TS: [A structural study of the inclusion compound of piroxicam with beta–cyclodextrin by NMR] Yao Hsueh Hsueh Pao 1988; 23(9):682–7 (Eng. Abstr.) **(Chi)**
Miard F, Pailleret JP, Loncle L, Perez M: Hyperhidrose axillaire. Etiopathogénie et traitement chirurgical.
Ann Chir Plast Esthet 1989;34(2):136–9 (Eng. Abstr.) **(Fre)**
Miari A see **Mazzucchi A**
Miari A see **Zinelli P**
Miastro N, Yamamoto H, Kanaide H, Nakamura M: Does endothelin mobilize calcium from intracellular store sites in rat aortic vascular smooth muscle cells in primary culture? Biochem Biophys Res Commun 1988 Oct 14; 156(1):312–7
Miasishcheva NV see **Golenko OD**
Miasishcheva NV see **Oreshkin AE**
Miaskiewicz S, Levey GS, Owen O: Severe metabolic ketoacidosis induced by starvation and exercise.
Am J Med Sci 1989 Mar;297(3):178–80
Miaskiewicz SL, Stricker EM, Verbalis JG: Neurohypophyseal secretion in response to cholecystokinin but not meal–induced gastric distention in humans.
J Clin Endocrinol Metab 1989 Apr;68(4):837–43
Miaskovskaia EV see **Reznik BIa**
Miaskowski C: Quality assurance issues in oncology nursing.
Cancer 1989 Jul 1;64(1 Suppl):285–9; discussion 298–301
Miaskowski C, Ong GL, Lukic D, Haldar J: Immobilization stress affects oxytocin and vasopressin levels in hypothalamic and extrahypothalamic sites. Brain Res 1988 Aug 16;458(1):137–41
Miaskowski U see **Schmahl W**
Miasnik BN, Sen'kin VV: Radionuklidnaia otsenka funktsii zheludochkov serdtsa v blizhaishem periode posle khirurgicheskoĭ korrektsii mitral'nogo poroka. Klin Khir 1988;(10):15–7 (Eng. Abstr.) **(Rus)**
Miasnik BN see **Rikhsieva LE**
Miasnikov AA, Livshits AKh, Mendeleev IM: Postluchevoĭ gipotireoz u bol'nykh limfogranulematozom. Ter Arkh 1988;60(5):59–62 (Eng. Abstr.) **(Rus)**
Miasnikov AA see **Kotliar BI**
Miasnikov AA see **Mendeleev IM**
Miasnikov AD see **Kostin AE**
Miasnikov AN, Malova RA, Borisov IuV: Izlechenie bol'nogo s ozhogom 9/10 poverkhnosti tela. Vestn Khir 1989 Jan; 142(1):63 **(Rus)**
Miasnikov VG see **Iashchenko BP**
Miasnikov VI: Ot "Vostoka" do "Mira": psikhologicheskie aspekty. Kosm Biol Aviakosm Med 1988 Nov–Dec; 22(6):17–23 (0 ref.) (Eng. Abstr.) **(Rus)**
Miasnikov VV, Tolstova TI: Okhrana okruzhaiushchei sredy kak odin iz kriteriev pri proektirovanii gidrotekhnicheskikh i gidromeliorativnykh ob"ektov. Med Parazitol (Mosk) 1988 Nov–Dec;(6):76–8 (Eng. Abstr.) **(Rus)**
Miasnikova II see **Dats MS**
Miasnikova LG: Modeli anaérobnoĭ (neklostridial'noĭ) infektsii, ispol'zuemye dlia otsenki khimioterapevticheskikh preparatov. Antibiot Khimioter 1989 Apr;34(4):308–13 **(Rus)**
Miasnikova LG, Poliak MS: Khimioterapiia bakteroidnykh infektsiĭ v klinike i eksperimente. Antibiot Khimioter 1989 May;34(5):386–90 (Eng. Abstr.) **(Rus)**
Miasnikova RG see **Karaseva LA**
Miasoedov DV, Evtushenko OI, Klaevskiĭ OF: Kombinirovannoe lechenie raka obodochnoĭ kishki.
Klin Khir 1989;(5):4–6 (Eng. Abstr.) **(Rus)**
Miasoedova ES see **Barashkova NL**
Miasoedova KN, Berndt P: Sposob immobilizatsii tsitokhroma P–450 LM2 s sokhraneniem ego gidroksiliruiushcheĭ aktivnosti. Biol Nauki 1989;(4):18–25 **(Rus)**
Miasoedova KN see **Berndt P**
Miatiev KhB see **Grishkevich VM**
Miatiev KhB see **Savchenko TV**
Miaux O see **Fenaux P**
Miazza B: Les ulcères gastro–duodénaux résistant au traitement médical. Rev Med Suisse Romande 1989 May; 109(5):361–3 **(Fre)**
Miazza B see **Berclaz R**
Mibashan RS see **Chai DH**
Mibashan RS see **Green PM**
Mibashan RS see **Nicolaides KH**
Mibashan RS see **Rouyer–Fessard P**
Mibashan RS see **Tsang TC**
Mibu R see **Itoh H**
Mibu R see **Nakahara S**
Mibu Y see **Hayashi H**
Micaglio G see **Askanas V**
Micaglio G see **Magni G**
Mically B see **Brady LW**
Mically B see **Vonderheid EC**
Micale F see **Sangrigoli V**
Micale J see **Ibrahim IM**
Micaleff JP see **Bonnel F**
Micaletti E see **Andreone P**
Micaletti E see **Baraldini M**
Micali A see **Puzzolo D**

Micali B see Scarpignato C

Micali F, Porena M, Vespasiani G, Virgili G: Dinamica delle basse vie urinarie dopo assunzione in bolo rapido di Acqua Fabia. Clin Ter 1987 Sep 15;122(5):373–7 (Eng. Abstr.) **(Ita)**

Micali F see Porena M

Micali G, Lo Russo D, Agostini V: Lembi locali nella ricostruzione del tratto ipofaringo–esofageo.
Acta Otorhinolaryngol Ital 1989 Jan–Feb;9(1):41–54 (Eng. Abstr.) **(Ita)**

Micali G see Flumara A

Micali G see Pavone L

Micali G see Rizzo R

Micali G see Saitta A

Micali GP, Rizzo R, Di Forti F, Pavone L: Pliche cutanee e sindromi con pterigio. G Ital Dermatol Venereol 1988 Dec;123(12):643–8 (35 ref.) (Eng. Abstr.) **(Ita)**

Micali GP, Cuzzocrea A: Su di un voluminoso lipoma a localizzazione insolita. G Ital Dermatol Venereol 1988 May;123(5):241–4 (Eng. Abstr.) **(Ita)**

Micalizzi B see de Guzmán AM

Micalizzi M see Yanovski JA

Micallef S, Tyler PA: Levels and interactions of selenium with group IIB metals in mussels from Swansea Bay, South Wales, U.K. Bull Environ Contam Toxicol 1989 Mar; 42(3):344–51

Micaló T see Figuerola D

Mičanik B see Nesit V

Mičánková M see Smetana K

Micanovic R see Berger J

Micara G see Familiari G

Micara G see Motta PM

Micara G see Nottola SA

Micca JL see Cali BM

Micca P see Coderre JA

Micca P see Fairchild RG

Micca P see Joel D

Micca PL see Coderre JA

Micca PL see Joel DD

Micca PL see Kabalka GW

Micca PL see Kahl SB

Micca PL see Marshall PG

Micca PL see Slatkin DN

Micca PL see Spielvogel BF

Micchelli A, Aureli T, Delfini M, Di Cocco ME, Viola P, Gobetto R, Conti F: Study on influence of inactivation enzyme techniques and extraction procedures on cerebral phosphorylated metabolite levels by 31P NMR spectroscopy. Cell Mol Biol 1988;34(6):591–603

Micchelli A see Manganaro M

Micchelli M see Faulkner AO

Miccio M, Baldini G, Basso V, Gazzin B, Lunazzi GC, Tiribelli C, Sottocasa GL: Bilitranslocase is the protein responsible for the electrogenic movement of sulfobromophthalein in plasma membrane vesicles from rat liver: immunochemical evidence using mono– and poly–clonal antibodies.
Biochim Biophys Acta 1989 May 19;981(1):115–20

Miccio–Fonseca LC see Futterman LA

Micciolo R, Zimmermann–Tansella C, Williams P, Tansella M: Seasonal variation in suicide: is there a sex difference? Psychol Med 1989 Feb;19(1):199–203

Micciolo R, Zimmermann–Tansella C, Williams P, Tansella M: Geographical variation in the seasonality of suicide. J Affective Disord 1988 Sep–Oct;15(2):163–8

Micciolo R see Bellantuono C

Micciolo R see Cominacini L

Micciolo R see Tansella M

Micciulli E see Assennato G

Micco AJ see Hiatt WR

Micco C, Grossi M, Miraglia M, Brera C: A study of the contamination by ochratoxin A of green and roasted coffee beans. Food Addit Contam 1989 Jul–Sep;6(3):333–9

Miceoli F see Badano L

Miceoli F see Rubartelli P

Miceoli MC see Vasi V

Miceoli P see Ceccarelli C

Miceoli R, Orlandi MC, Fruzzetti F, Giampietro O, Melis G, Ricci C, Bertolotto A, Fioretti P, Navalesi R: Metabolic effects of three new low–dose pills: a six–month experience. Contraception 1989 Jun;39(6):643–52

Miceoli R, Giampietro O, Penno G, Odello G, Anichini R, Bertolotto A, Cruschelli L, Bertoli S, Navalesi R: 'Microalbuminuria' in type I (insulin–dependent) diabetic patients with and without retinopathy.
Acta Diabetol Lat 1989 Apr–Jun;26(2):163–70

Miceoli R, Giampietro O, Tognarelli M, Rossi B, Giovannitti G, Navalesi R: Prevalence and type of sexual dysfunctions in diabetic males: a standardized clinical approach.
J Med 1987;18(5–6):305–21

Miceoli R see Benzi L

Miceoli R see Giampietro O

Miceoli R see Tognarelli M

Miceolis S see Senesi E

Miccozzi M see Schatzkin A

Míček J see Ujházy E

Micela M see Bonardi G

Miceli A, Muci MR, Sardanelli AM, Gnoni GV: Properties of European eel (Anguilla anguilla) liver cell sap acetyl–CoA carboxylase. Boll Soc Ital Biol Sper 1988 Aug; 64(8):707–14

Miceli A, Muci MR, Sardanelli AM, Gnoni GV: Regulation of eel (Anguilla anguilla) liver acetyl–CoA carboxylase by changes in the polymeric state of the enzyme.
Boll Soc Ital Biol Sper 1988 Aug;64(8):715–22

Miceli C, La Terza A, Melli M: Isolation and structural characterization of cDNA clones encoding the mating pheromone Er–1 secreted by the ciliate Euplotes raikovi. Proc Natl Acad Sci U S A 1989 May;86(9):3016–20

Miceli C see Luporini P

Miceli D see Vemelkin NP

Miceli F see Cerofolini E

Miceli G, Caramazza A: Dissociation of inflectional and derivational morphology. Brain Lang 1988 Sep;35(1):24–65

Miceli G, Silveri MC, Romani C, Caramazza A: Variation in the pattern of omissions and substitutions of grammatical morphemes in the spontaneous speech of so–called agrammatic patients. Brain Lang 1989 Apr;36(3):447–92

Miceli I, de Kantor IN, Colaiácovo D, Peluffo G, Cutillo I, Gorra R, Botta R, Hom S, ten Dam HG: Evaluation of the effectiveness of BCG vaccination using the case–control method in Buenos Aires, Argentina.
Int J Epidemiol 1988 Sep;17(3):629–34

Miceli I, de Kantor IN, Colaiácovo D, Peluffo G, Cutillo I, Gorra R, Botta R, Hom S, ten Dam HG: Eficacia de la vacunación con BCG evaluada mediante el método de casos y testigos en Buenos Aires, Argentina.
Bol Of Sanit Panam 1988 May;104(5):440–9 (Eng. Abstr.) **(Spa)**

Miceli M see Nabih M

Miceli M see Pezzella M

Miceli MC, Finn OJ: T cell receptor beta–chain selection in human allograft rejection. J Immunol 1989 Jan 1; 142(1):81–6

Miceli MC, Barry TS, Finn OJ: Human allograft–derived T–cell lines: donor class I– and class II–directed cytotoxicity and repertoire stability in sequential biopsies. Hum Immunol 1988 Jul;22(3):185–98

Miceli MC see Emara M

Miceli MC see Finn OJ

Miceli PN see Bell RS

Miceli R see Kelsoe G

Miceli S see Frassoni F

Miceli S see Gebbia V

Miceli S see Salvetti A

Miceli Sopo S see Stabile A

Micelli G see Quaranta M

Micelli S see Barbarossa L

Micelli S see Gallucci E

Micera O see Pezzullo LS

Micetich K see Kolbusz RV

Micetich RG see Singh R

Miceva S see Tadžer I

Micevich P see Thrasher JD

Micevych PE see Akesson TR

Micevych PE see Babcock AM

Micevych PE see Bloch GJ

Micevych PE see Dornan WA

Micevych PE see Matsumoto A

Micevych PE see Oren N

Mich R see Mann DL

Micha JP see Chien RT

Micha JP see Reichman RC

Micha JP see Rettenmaier MA

Micha M see Stamatinis C

Micha S see LeFever A

Michael A, Hackett JJ, Bennett M, Kumar V, Yuan D: Regulation of B lymphocytes by natural killer cells. Role of IFN–gamma. J Immunol 1989 Feb 15;142(4):1095–101

Michael A see Bartlett WC

Michael A see Chaturvedi SK

Michael A see Weiss EA

Michael AC see Wightman RM

Michael AE see el–Mofty MM

Michael AF, Kim Y: The glomerular mesangium.
Am J Kidney Dis 1988 Nov;12(5):393–6

Michael AF see Butkowski RJ

Michael AF see Kashtan CE

Michael AF see Kleppel MM

Michael AF see van der Woude FJ

Michael AL see Harper DC

Michael AS, Paige ML: MR imaging of intrasellar meningiomas simulating pituitary adenomas.
J Comput Assist Tomogr 1988 Nov–Dec;12(6):944–6

Michael AS, Mikhael MA: Spinal osteomyelitis: unusual findings on magnetic resonance imaging.
Comput Med Imaging Graph 1988 Nov–Dec;12(6):329–31

Michael AS, Mikhael MA, Christ M: Myxoma of the heart presenting with recurrent episodes of hemorrhagic cerebral infarction: MR findings. J Comput Assist Tomogr 1989 Jan–Feb;13(1):123–5

Michael AY, Drejer JO, Bagger PV, Detlefsen GU, Stakemann G: Complete staining of human spermatozoa and immature germ cells combined with phase contrast microscopy.
Arch Androl 1987;19(3):217–21

Michael BD see Folkard M

Michael BD see Hodgkiss RJ

Michael BD see Prise KM

Michael BD see Stevens GN

Michael CA see Hühnel ME

Michael DB, Hazlett JC, Mitchell JA: Innervation of the pituitary gland by supraependymal neurons. Brain Res 1989 Jan 30;478(2):227–32

Michael DD see Wesley RD

Michael E, Bundy DA: Density dependence in establishment, growth and worm fecundity in intestinal helminthiasis: the population biology of Trichuris muris (Nematoda) infection in CBA/Ca mice. Parasitology 1989 Jun;98 Pt 3:451–8

Michael E see Sueoka K

Michael EJ, Zwilleuberg D, Furnari A, Sheppard L, Desai HJ, Wolfson PJ, Robinson NB, Kornhauser M, Mobley S, Branca PA: Treatment of neonatal necrotizing tracheobronchitis with extracorporeal membrane oxygenation and bronchoscopy. J Pediatr Surg 1988 Sep; 23(9):798–801

Michael G see Abood LG

Michael GJ see Abood LG

Michael J see Beaman M

Michael J see Berisa F

Michael J see Birtwistle RJ

Michael J see Crowson MC

Michael J see Howie AJ

Michael J see McGonigle RJ

Michael J see Mirin SM

Michael J see Morland C

Michael JA: An agenda for research on teaching of physiology. Am J Physiol 1989 Jun;256(6 Pt 3):S14–7

Michael JG see Litwin A

Michael JL see Weiss RD

Michael JM: Health for All leadership and the role of the university in intersectoral development.
Asia Pac J Public Health 1988;2(3):159–62

Michael JM: International academic collaboration for leadership development [letter] World Health Forum 1988; 9(3):384–5

Michael JM see Miller FD

Michael JR see Farrukh IS

Michael JR see Hall TS

Michael JR see Knoblauch AL

Michael JR see Lodato RF

Michael JR see McShane AJ

Michael JR see Schleien CL

Michael K see Sutor S

Michael KA, Mohler JL: Diagnosis and therapy of acute adrenal insufficiency [letter] Pharmacotherapy 1989; 9(4):269

Michael L see Adrogué HJ

Michael L see Paridon SM

Michael LH see Goddard–Finegold J

Michael LH see Goldstein MA

Michael LH see Kagiyama A

Michael LH see O'Neill PG

Michael M 3d: Trying to see the doctor: an American nightmare [editorial] Am J Med 1989 Aug;87(2):125–6

Michael MC see Chiles JA

Michael MC see Maiuro RD

Michael MI see Abdel–Karim AE

Michael MZ see Woodcock DM

Michael N see Roizman B

Michael P see Montgomery AB

Michael PM see Callen DF

Michael R see Balmaseda MT Jr

Michael RP, Bonsall RW, Rees HD: The uptake of [3H]testosterone and its metabolites by the brain and pituitary gland of the fetal macaque. Endocrinology 1989 Mar;124(3):1319–26

Michael RP see Bonsall RW

Michael RP see Rees HD

Michael RP see West CH

Michael RT see Laumann EO

Michael S, Richmond MN, Birks RJ: A comparison between open–end (single hole) and closed–end (three lateral holes) epidural catheters. Complications and quality of sensory blockade. Anaesthesia 1989 Jul;44(7):578–80

Michael S see Simko V

Michael SA see Aboul–Magd LA

Michael SA see Eckert J

Michael SA see Morsy TA

Michael SD, Taguchi O, Nishizuka Y: Hormonal characterization of female SL/Ni mice: a small thymus gland strain exhibiting ovarian dysgenesis.
J Reprod Immunol 1988 Mar;12(4):277–86

Michael SK see Lanclos KD

Michael WM see Mismer D

Michael–Hepp J see Schömig E

Michael–Titus A, Dourmap N, Costentin J: MU and delta opioid receptors control differently the horizontal and vertical components of locomotor activity in mice. Neuropeptides 1989 May–Jun;13(4):235–42

Michael–Titus A, Dourmap N, Caline H, Costentin J, Schwartz JC: Role of endogenous enkephalins in locomotion and nociception studied with peptidase inhibitors in two inbred strains of mice (C57BL/6J and DBA/2J). Neuropharmacology 1989 Feb;28(2):117–22

Michael–Titus A see Duterte–Boucher D

Michaeli D see Berger SA

Michaeli D see Dan M

Michaeli J see Israeli A

Michaeli J see Lugassy G

Michaeli J see Mydlo JH

Michaeli J see Rahav G

Michaeli J see Raz E

Michaeli RI see Vlodavsky I

Michaeli T, Pan ZQ, Prives C: An excised SV40 intron accumulates and is stable in Xenopus laevis oocytes.
Genes Dev 1988 Aug;2(8):1012–20

Michaeli T see Colicelli J

Michaeli T see **Wigler M**
Michaeli Y see **Ben-Yehuda D**
Michaeli Y see **Schwartz-Arad D**
Michaelides AP, Vyssoulis GP, Triposkiadis FK, Papadakis PV, Kouroukiis KV, Toutouzas PK: Significance of ST segment depression in exercise-induced supraventricular extrasystoles. Am Heart J 1989 May;117(5):1035–41
Michaelidis D see **Stratigos JD**
Michaelis A see **Rieger R**
Michaelis B, Levy JA: HIV replication can be blocked by recombinant human interferon beta. Aids 1989 Jan; 3(1):27–31
Michaelis D see **Gottschling HD**
Michaelis D see **Keilacker H**
Michaelis D see **Köhler E**
Michaelis D see **Krantz S**
Michaelis D see **Neumer C**
Michaelis D see **Schottmann B**
Michaelis G see **Lisowsky T**
(Michaelis GA), Semm K: Medizingeschichte. Gustav Adolph Michaelis (1798–1848). Zentralbl Gynakol 1988; 110(19):1234–42 **(Ger)**
Michaelis J see **Bergmann U**
Michaelis J see **Frentzel-Beyme R**
Michaelis K see **Martin TW**
Michaelis K see **Würtemberger G**
Michaelis KC see **Martin TW**
Michaelis L see **Weber U**
Michaelis LL see **Hartz RS**
Michaelis LL see **LoCicero J 3d**
Michaelis M see **Altevogt P**
Michaelis ML, Johe KK, Moghadam B, Adams RN: Studies on the ionic mechanism for the neuromodulatory actions of adenosine in the brain. Brain Res 1988 Nov 15; 473(2):249–60
Michaelis OE see **Baly DL**
Michaelis OE 4th see **Adamo M**
Michaelis OE 4th see **Carswell N**
Michaelis OE 4th see **Recant L**
Michaelis OE 4th see **Timmers K**
Michaelis OE 4th see **Velasquez MT**
Michaelis R see **Krägeloh-Mann I**
Michaelis RC, Holohean AM, Criado JR, Hariand RD, Hunter GA, Holloway FA: The chlordiazepoxide/pentylenetetrazol discrimination: characterization of drug interactions and homeostatic responses to drug challenges.
Psychopharmacology (Berlin) 1988;96(1):15–20
Michaelis RC see **Gauvin DV**
Michaelis U, Schlapp T, Rödel G: Yeast nuclear gene CBS2, required for translational activation of cytochrome b, encodes a basic protein of 45 kDa. Mol Gen Genet 1988 Oct;214(2):263–70
Michaels AS see **Swett C Jr**
Michaels B see **Zerwekh JA**
Michaels C see **Fondrk M**
Michaels D, Cockerill R: Revenue generation and health promotion: a survey. Dimens Health Serv 1989 May; 66(4):14–6, 32
Michaels DC see **Delmar M**
Michaels DC see **Jalife J**
Michaels DF see **Quint SR**
Michaels DM see **Solet D**
Michaels E: CFPC, OMA programs help family doctors cope with AIDS. Can Med Assoc J 1989 Apr 15;140(8):943–4
Michaels E: BPP: psychotherapy that takes weeks, not years. Can Med Assoc J 1989 Apr 1;140(7):842–3
Michaels E: What do women patients want? Tridont thinks it has the answer. Can Med Assoc J 1989 Feb 15;140(4):447, 449, 451
Michaels E: Health care system needs wiser spending, not more dollars: Lalonde. Can Med Assoc J 1989 Apr 15; 140(8):954, 956
Michaels E: Telemedicine: the best is yet to come, experts say. Can Med Assoc J 1989 Sep 15;141(6):612–4
Michaels EK, Fowler JE Jr: ESWL monotherapy for large-volume renal calculi: efficacy and morbidity. Urology 1989 Aug;34(2):96–9
Michaels GS see **Denslow ND**
Michaels J, Price RW, Rosenblum MK: Microglia in the giant cell encephalitis of acquired immune deficiency syndrome: proliferation, infection and fusion.
Acta Neuropathol (Berl) 1988;76(4):373–9
Michaels J see **Kloser PC**
Michaels JA, Cross FW, Bowker TJ, Bown SG, Aita M, Samson G, Adiseshiah M, Marston A: Assessment of a new device for laser angioplasty. Eur J Vasc Surg 1989 Feb; 3(1):71–7
Michaels JA: The accumulation of porphyrins in atheroma: potential for diagnosis and treatment?
J Photochem Photobiol –B– 1988 Jul;2(1):134–7
Michaels JA: Choice of material for above-knee femoropopliteal bypass graft. Br J Surg 1989 Jan;76(1):7–14 (83 ref.)
Michaels JA: Is the preferential use of polytetrafluoroethylene grafts for femoropopliteal bypass justified? [letter] J Vasc Surg 1989 Aug;10(2):212–3
Michaels JE, Garfield SA, Hung JT, Cardell RR Jr: Comparison of 3H-galactose and 3H-glucose as precursors of hepatic glycogen in control-fed rats. Anat Rec 1989 May;224(1):22–8
Michaels KV see **Schosser RH**
Michaels L: Hair "follicle" in tonsil [letter] J Clin Pathol 1989 Apr;42(4):443–4
Michaels L: Anti-neutrophil cytoplasmic antibody and subglottic stenosis [letter] Lancet 1989 Jan 7;1(8628):53–4
Michaels L, Soucek S: Development of the stratified squamous epithelium of the human tympanic membrane and external canal: the origin of auditory epithelial migration. Am J Anat 1989 Apr;184(4):334–44
Michaels L see **Milroy CM**
Michaels L see **Quincy RE**
Michaels RA, Mumford K: Identifying akinesia and akathisia: the relationship between patient's self-report and nurse's assessment. Arch Psychiatr Nurs 1989 Apr;3(2):97–101
Michaels S see **Laumann EO**
Michaels SK see **Teplin LA**
Michaels TM Jr: Dual chamber prefill syringes.
J Parenter Sci Technol 1988 Nov-Dec;42(6):199–202
Michaels WH, Thompson HO, Schreiber FR, Berman JM, Ager J, Olson K: Ultrasound surveillance of the cervix during pregnancy in diethylstilbestrol-exposed offspring. Obstet Gynecol 1989 Feb;73(2):230–9
Michaelsen KF see **Greisen G**
Michaelsen KF see **Pedersen SA**
Michaelsen T see **Ruud E**
Michaelsen TE, Aase A, Gaarder PI: Human rheumatoid factor reacting with rabbit IgG but not with human IgG. Scand J Rheumatol Suppl 1988;75:164–71
Michaelsen TE see **Garred P**
Michaelsen TE see **Kolberg J**
Michaelsen TE see **Møyner K**
Michaelson DM see **Chapman J**
Michaelson IA see **Hare MF**
Michaelson J see **Whitehead AS**
Michaelson JD see **Clarke HJ**
Michaelson M, Reis ND: Crush injury—crush syndrome. Unfallchirurg 1988 Jul;91(7):330–2 (10 ref.)
Michaelson M see **Erickson DL**
Michaelson R see **Kemeny N**
Michaëlsson G, Berne B, Carlmark B, Strand A: Selenium in whole blood and plasma is decreased in patients with moderate and severe psoriasis.
Acta Derm Venereol (Stockh) 1989;69(1):29–34
Michaëlsson K, Rahme H: Peritendinitis calcarea förekommer inte enbart runt axelleden. Lakartidningen 1988 Sep 28; 85(39):3191–2 **(Swe)**
Michaelsson K see **Hansell P**
Michaely JP see **Regnault V**
Michaely N, Eldar P: [The Israel Residential Center for Alcoholics] Harefuah 1989 Apr 16;116(8):432–6 (Eng. Abstr.) **(Heb)**
Michaely N, Eldar P, Weiss S: The Israeli residential center for alcoholics 1982–1987. J Subst Abuse Treat 1989; 6(1):59–65
Michaely PA see **Tompkins MB**
Michailesco PM see **Geider EP**
Michailov L see **Judd S**
Michailov P see **Patrashkov T**
Michailova PV see **Nonchev SG**
Michailow I, Alexiew B: Onkozytäres Paragangliom des Karotiskörpers. Zentralbl Allg Pathol 1989;135(4):363–7 (Eng. Abstr.) **(Ger)**
Michailow I see **Alexiew B**
Michailow I see **Dimitrowa J**
Michajlovskij N, Lichardus B, Kvetňanský R, Ponec J: Effect of acute and repeated immobilization stress on food and water intake, urine output and vasopressin changes in rats. Endocrinol Exp (Bratisl) 1988 Sep;22(3):143–57
Michal L see **Straka S**
Michal M: Včasná repozícia zlomenín predlaktia, zápästia, predkolenia a členka extenčným zariadením na lehátku.
Acta Chir Orthop Traumatol Cech 1989 Jun;56(3):253–64 (Eng. Abstr.) **(Slo)**
Michal M, Franěk F, Nedvídková J, Kovář J, Felt V: Imunohistochemický prukaz trijódtyroninu v nádorech štítné žlázy monoklonální protilátkou T3–01.
Cas Lek Cesk 1989 Apr 21;128(17):517–9 (Eng. Abstr.) **(Cze)**
Michal M, Gotti C: Effect of calcium dobesilate on platelet function. Thromb Res 1988 Sep 15;51(6):593–605
Michal M see **Schmidt M**
Michal N see **Mesibov GB**
Michalak G see **Walaszewski J**
Michalak J see **Zochowski RJ**
Michalak L see **Pernak J**
Michalak M: Identification of the Ca2+-release activity and ryanodine receptor in sarcoplasmic-reticulum membranes during cardiac myogenesis. Biochem J 1988 Aug 1; 253(3):631–6
Michalak M see **Fliegel L**
Michalak M see **Lopaschuk GD**
Michalak S, Ostrowska H, Skrzydlewski Z, Doroszko M, Grygoruk M: Katepsyna D płynu owodniowego. I. Izolowanie i oczyszczanie. Ginekol Pol 1988 May; 59(5):284–8 (Eng. Abstr.) **(Pol)**
Michalak S, Ostrowska H, Skrzydlewski Z, Grygoruk M, Doroszko M: Katepsyna D płynu owodniowego. II. Właściwości biochemiczne. Ginekol Pol 1988 Feb; 59(2):93–6 (Eng. Abstr.) **(Pol)**
Michalak TI, Bolger GT: Characterization of the binding sites for glutaraldehyde-polymerized albumin on purified woodchuck hepatocyte plasma membranes.
Gastroenterology 1989 Jan;96(1):153–66
Michalak TI, Snyder RL, Churchill ND: Characterization of the incorporation of woodchuck hepatitis virus surface antigen into hepatocyte plasma membrane in woodchuck hepatitis and in the virus-induced hepatocellular carcinoma. Hepatology 1989 Jul;10(1):44–55
Michalak WA see **Kantorowitz DA**
Michalany NS see **Baruzzi RG**
Michalany NS see **Mantese SA**
Michalany NS see **Porro AM**
Michalczyk C see **Garganisz J**
Michalec C, Ranný M: Potential application of thin-layer chromatography and thin-layer chromatography with flame ionization detection of cholestanol in the diagnosis of cerebrotendinous xanthomatosis. J Chromatogr 1988 Oct 28;452:543–7
Michalek AM see **Buck GM**
Michalek AM see **Colborn JW**
Michalek AM see **Mahoney MC**
Michalek AM see **Wingate L**
Michalek H, Fortuna S, Pintor A: Age-related differences in brain choline acetyltransferase, cholinesterases and muscarinic receptor sites in two strains of rats.
Neurobiol Aging 1989 Mar-Apr;10(2):143–8
Michalek H, Pintor A, Fortuna S, Bisso GM: Brain choline acetyltransferase and muscarinic receptor sites, brain and liver cholinesterases in precocial Acomys cahirinus and altricial rat during post-natal development.
Pol J Pharmacol Pharm 1988 Sep-Oct;40(5):543–51
Michalek H see **Meneguz A**
Michalek J see **Bithoney WG**
Michalek JE, Mihalko D, Tripathi RC: Cautions on the reanalysis of epidemiologic databases. Stat Med 1989 Jun; 8(6):653–77
Michalek JE see **Pirkle JL**
Michalek LM see **Kowarski CR**
Michalek MT, Benacerraf B, Rock KL: Two genetically identical antigen-presenting cell clones display heterogeneity in antigen processing.
Proc Natl Acad Sci U S A 1989 May;86(9):3316–20
Michalek R see **Arkle S**
Michalek SM, Childers NK, Katz J, Denys FR, Berry AK, Eldridge JH, McGhee JR, Curtiss R 3d: Liposomes as oral adjuvants. Curr Top Microbiol Immunol 1989;146:51–8 (23 ref.)
Michalek SM see **Briles DE**
Michalek SM see **Childers NK**
Michalek SM see **Kirkland TN**
Michalek SM see **Yamamoto S**
Michalek VN see **Campos CT**
Michalek-Machejek D see **Kalita J**
Michalet M see **Laurent G**
Michalet-Doreau B see **Bauchart D**
Michaletz PA, Judge D: Microwave energy compared with heater probe and BICAP in canine models of peptic ulcer hemorrhage. Gastroenterology 1989 Sep;97(3):676–84
Michaletz PA see **Graham DY**
Michalevicz D, Chaimoff C: Use of a Silastic sheet for widening the abdominal cavity in the surgical treatment of diaphragmatic hernia. J Pediatr Surg 1989 Mar; 24(3):265–6
Michalevicz R, Nada I: Stem cells: a tree model.
Med Hypotheses 1989 Apr;28(4):261–4
Michalevicz R, Aderka D, Frisch B, Revel M: Interferon-beta induced remission in a hairy cell leukemia patient resistant to interferon-alpha. Leuk Res 1988;12(10):845–51
Michalevicz R, Nada I: Game theoretic analysis of interferons effect on hematopoietic progenitors growth.
Med Hypotheses 1988 Sep;27(1):35–8
Michalevicz R, Baron S, Nordan U, Rahmani R: Granulocytic macrophage colony stimulating factor restores in vitro growth of granulocyte-macrophage bone marrow hematopoietic progenitors in dyskeratosis congenita.
Isr J Med Sci 1989 Apr;25(4):193–5
Michalevicz R see **Revel M**
Michalewska D see **Radwańska U**
Michalewska D see **Skibińska L**
Michalewska D see **Warzywoda A**
Michalewski HJ see **Patterson JV**
Michalewski HJ see **Pratt H**
Michalica W, Picha E, Weghaupt K: Multiple primäre Neoplasmen in der Gynäkologie. Krebsarzt 1969; 24(6):384–8 (Eng. Abstr.) **(Ger)**
Michalica W see **Kellner G**
Michalick MS see **Melo MN**
Michalick MS see **Rocha NM**
Michaličkova D see **Dukát A**
Michaličková J, Sulko M, Hal'amová V, Kapellerová A: Sledovanie sekrečného IgA v slinách dojčiat a batoliat. Bratisl Lek Listy 1988 Nov;89(11):840–2 (Eng. Abstr.) **(Slo)**
Michalides R see **Peters G**
Michalides RJ see **Theunissen HJ**
Michalik D see **Kozlíková K**
Michalik J see **Dziedzic-Goclawska A**
Michalik M, Zschenderlein R, Schulze HA: Zur Intensivbehandlung akuter zerebraler Massenblutungen. Psychiatr Neurol Med Psychol Beih 1988;39:44–6 **(Ger)**
Michalik M, Glaźewski S, Bryła J: Effect of various aminoglycoside antibiotics on glucose formation in isolated rabbit kidney-cortex tubules. Pharmacol Res 1989 Jul-Aug; 21(4):405–14
Michalik M, Zschenderlein R, Planitzer J, Ambrosy K, Hendrich A, Jirisch M, Reichmuth B: Bilanz der

fachspezifischen Intensivmedizin an der Nervenklinik der Charité. Psychiatr Neurol Med Psychol Beih 1988;40:13–8 (Ger)

Michalik M, Bornholdt F, Meffert B, Strähmel G: Möglichkeit der Intensivüberwachung des funktionellen Zustandes retikulärer Hirnstammstrukturen. Psychiatr Neurol Med Psychol Beih 1988;40:97–9 (Ger)

Michalik M see Harms L

Michalik M see Hendrich A

Michalik M see Kajstura J

Michalik M see Reichmuth B

Michaliková B see Makalová I

Michalitsianos D see Tumah H

Michaljanič A see Niederle P

Michalk S, Moncorge C, Fichelle A, Huot O, Servin F, Farinotti R, Desmonts JM: Midazolam infusion for basal sedation in intensive care: absence of accumulation. Intensive Care Med 1988;15(1):37–41

Michalkiewicz J see Stachowski J

Michalkiewicz M, Connors JM, Huffman LJ, Hedge GA: Increases in thyroid gland blood flow after hemithyroidectomy in the rat. Endocrinology 1989 Mar; 124(3):1118–23

Michalkiewicz M, Huffman LJ, Connors JM, Hedge GA: Alterations in thyroid blood flow induced by varying levels of iodine intake in the rat. Endocrinology 1989 Jul; 125(1):54–60

Michalko J see Kapellerová A

Michalko T, Drahovský V, Kaminská L, Ilás M: Niektoré možnosti urýchlenia diagnostiky nádorov obličiek. Rozhl Chir 1988 Oct;67(10):678–81 (Eng. Abstr.) (Slo)

Michalková D, Petrovičová A, Kolář J, Jančová E, Silesová J: Spoluúčast' infekcie vírusmi Coxsackie na vývoji diabetes mellitus typ 1 a vplyv na d'alší postiniciálny priebeh ochorenia v detskom veku. Cesk Pediatr 1989 May; 44(5):257–62 (Eng. Abstr.) (Slo)

Michalková D, Kostál M, Rajčáni J, Petrovičová A, Birčák J, Kolář J, Barák L, Hrabčáková D: Cytoplasmic islet cell antibodies in children with type I diabetes. Bratisl Lek Listy 1989 Mar;90(3):159–67 (Eng, Slo)

Michalková D see Birčák J

Michallet M, Corront B, Hollard D, Gratwohl A, Domingo A, Burnett S: Allogeneic bone marrow transplantation in chronic lymphocytic leukemia: report from the European Cooperative Group for bone marrow transplantation (8 cases). Nouv Rev Fr Hematol 1988;30(5–6):467–70

Michallet M see Brion JP

Michallet M see Reiffers J

Michalodimitrakis M see Tsiotos P

Michalopoulos E see Kotzamanoglou K

Michalopoulos E see Takihara Y

Michalopoulos G see Butterworth BE

Michalopoulos G see Cruise JL

Michalopoulos G see Monteith DK

Michalopoulos G see Zarnegar R

Michalopoulos GK see Cruise JL

Michalopoulos GK see Houck KA

Michalopoulos GK see Luetteke NC

Michalopoulos GK see Tsai WH

Michaloudi H see Antonopoulos J

Michalová K, Musilová J: Hybridizace in situ v cytogenetice. Cas Lek Cesk 1988 Jul 22;127(30):946–9 (Eng. Abstr.) (Cze)

Michalova K, Bucchini D, Ripoche MA, Pictet R, Jami J: Chromosome localization of the human insulin gene in transgenic mouse lines. Hum Genet 1988 Nov;80(3):247–52

Michalová K, Musilová J, Koudelová Z, Placerová J, Matuchová L: Cytogenetic study of chronic myeloid leukemia. Neoplasma 1988;35(5):571–81

Michalová K, Musilová J, Jarosová M, Indrák K, Koudelová Z: Chomozómy kostní dřeně u 172 nemocných s chronickou myeloidní leukémií. Vnitr Lek 1988 Jul; 34(7):694–700 (Eng. Abstr.) (Cze)

Michalova K see Musilova J

Michalowicz R, Józwiak S, Ignatowicz R: Genetycznie uwarunkowane zaburzenia metaboliczne z objawami móżdżkowymi u dzieci—problemy diagnostyczne i lecznicze. Postepy Hig Med Dosw 1988 Jan–Feb; 42(1):94–114 (77 ref.) (Eng. Abstr.) (Pol)

Michalowicz-Wojczyńska E, Swiątkowski P, Teisseyre M: Natural history of peptic ulcer in children. Five-year prospective endoscopic examinations. Part III. Recurrences of duodenal ulcer. Mater Med Pol 1988 Jan–Mar;20(1):40–4

Michalowicz-Wojczyńska E, Swiątkowski P, Teisseyre M: Natural history of peptic ulcer in children. Five-year prospective endoscopic examinations. Part I. Incidence and clinical symptoms. Mater Med Pol 1988 Jan–Mar; 20(1):31–5

Michalowicz-Wojczyńska E, Swiątkowski P, Teisseyre M: Natural history of peptic ulcer in children. Five-year prospective endoscopic examinations. Part II. Healing of duodenal ulcer. Mater Med Pol 1988 Jan–Mar;20(1):36–8

Michalowska M see Wermut W

Michalowski AS see Gompertz RH

Michalowski CB see Rickers J

Michalowski K see Jastrzębski T

Michalowski P see Szmidt J

Michalowski R: Profesor Alibert—wystawa w Paryżu ku uczczeniu 150-lecia jego zgonu. Przegl Lek 1988;45(10):762 (Pol)

Michalowski R: Jean-Louis Alibert: Leben und Schaffen. Ausstellung in Paris. Z Hautkr 1989 Feb 15;64(2):145–6 (Ger)

Michalowsky AM, Wicht CL, Möller AT: The psychosocial effects of living in an isolated community. A community health study. S Afr Med J 1989 Jun 3;75(11):532–4

Michalowsky LA, Jones PA: Gene structure and transcription in mouse cells with extensively demethylated DNA. Mol Cell Biol 1989 Mar;9(3):885–92

Michalowsky LA, Jones PA: DNA methylation and differentiation. Environ Health Perspect 1989 Mar; 80:189–97

Michals K, Azen C, Acosta P, Koch R, Matalon R: Blood phenylalanine levels and intelligence of 10-year-old children with PKU in the National Collaborative Study. J Am Diet Assoc 1988 Oct;88(10):1226–9

Michals K see Matalon R

Michals K see Wolff JA

Michals M, Roberts JP, Canafax D: Hearing loss associated with muromonab-CD3 therapy [letter] Clin Pharm 1988 Dec;7(12):867–8

Michals ML see Joy ME

Michalsen H: Behandling av diaré hos barn. Tidsskr Nor Laegeforen 1989 Feb 10;109(4):469 (Nor)

Michalsen H see Normann EK

Michalska AE see Vize PD

Michalska E see Malec D

Michalska I see Chyrek-Borowska S

Michalska I see Hofman J

Michalska M, Mirowski M, Wierzbicki R: Coagulation and fibrinolysis in rats poisoned with mercuric chloride. Pol J Pharmacol Pharm 1988 Jul-Aug;40(4):365–71

Michalska T see Kruk I

Michalska Z see Ellert-Zygadlowska J

Michalski A see Walter JH

Michalski C, Bal F, Burnouf T, Goudemand M: Large-scale production and properties of a solvent-detergent-treated factor IX concentrate from human plasma [published erratum appears in Vox Sang 1989;56(2):139] Vox Sang 1988;55(4):202–10

Michalski FJ: The diagnosis of human immunodeficiency virus infection: progress in less than five years. Yale J Biol Med 1989 Mar-Apr;62(2):93–102 (60 ref.)

Michalski JC see Caillet-Boudin ML

Michalski JC see Montreuil J

Michalski JC see Strecker G

Michalski JP, Zanki S, Walter H: Expanded Fc receptor bearing 'third population' lymphocytes in rheumatoid arthritis: analysis by cell partitioning in two-polymer aqueous phase systems [letter] Ann Rheum Dis 1988 Oct; 47(10):878–9

Michalski JP see Hashimoto S

Michalski JP see McCombs CC

Michalski JP see Wilson WA

Michalski K see Weaver DJ

Michalski LA, McDonald MJ: An investigation of human oxyhemoglobin beta tetramer dissociation using haptoglobin binding. Biochem Biophys Res Commun 1988 Oct 14;156(1):438–44

Michalski R see George DH

Michaluk J see Antkiewicz-Michaluk L

Michaluk J see Vetuiani J

Michán AA see Puig JG

Michán Doña AL, Anciones B, Cruz Martínez A, García Puig J: Crioglobulinemia mixta esencial y neuropatía. Med Clin (Barc) 1988 Jun 25;91(5):199 (Spa)

Michanek P, Ventorp M, Weström B: Intestinal transmission of macromolecules in newborn dairy calves of different ages at first feeding. Res Vet Sci 1989 May;46(3):375–9

Michanie S, Isequilla P, Lasta J, Quevedo F: Enterobacteriaceae como indicadoras de la presencia de Salmonella y de la higiene de harinas de carne y hueso. Rev Argent Microbiol 1989 Jan–Mar;21(1):43–6 (Eng. Abstr.) (Spa)

Michas J see Farbman AI

Michat M see Causse JB

Michaud A see Bouhnik J

Michaud B see Mormede P

Michaud C, Musse N, Kahn JP, Grebert M, Burlet C, Mejean L: Comportement alimentaire d'adolescents (15–19 ans) scolarisés dans l'agglomération nancéienne. Comparaison avec les apports nutritionnels conseillés pour la population française. Rev Epidemiol Sante Publique 1989;37(2):149–59 (Eng. Abstr.) (Fre)

Michaud C see Langlais F

Michaud D see Phillips JP

Michaud D see Rao SN

Michaud J see Black DN

Michaud J see Pekovic DD

Michaud JL see Dupon H

Michaud JL see Duveau D

Michaud JL see Petit T

Michaud L see Kaiserman K

Michaud L see Reschke MF

Michaud LA, Lammie PJ: Regulation of jird lymphocyte responsiveness to fractionated antigens of Brugia pahangi. Trop Med Parasitol 1988 Dec;39(4):317–21

Michaud LJ, Jaffe KM, Benjamin DR, Stuntz JT, Lemire RJ: Hemangioblastoma of the conus medullaris associated with cutaneous hemangioma. Pediatr Neurol 1988 Sep–Oct; 4(5):309–12

Michaud LJ see Hays RM

Michaud M see Bruera E

Michaud M see Haegert DG

Michaud P, Lemaire B, Tescher M: Avortement spontané d'une grossesse sur DIU par chorioamniotite à Candida. Rev Fr Gynecol Obstet 1989 Jan;84(1):45–6 (Eng. Abstr.) (Fre)

Michaud P, Cattani A, Téllez R, del Valle M, Mahana D: Tiroiditis crónica en una población joven con bocio. Rev Med Chil 1988 Jan;116(1):24–7 (Eng. Abstr.) (Spa)

Michaud P: Formas inhabituales de presentación del hipotiroidismo primario. Rev Med Chil 1987 Sep; 115(9):872–80 (Eng. Abstr.) (Spa)

Michaud P see Arama E

Michaud P see López JM

Michaud PA: Adolescent hypertension: a follow-up study in the community. Rev Epidemiol Sante Publique 1989; 37(1):23–8

Michaud PA, Herzig A, Holtz J, Boillat MA, Hotz P, Martin J: L'examen médical précédant l'entrée en apprentissage: instrument de prévention ou tracasserie administrative? Schweiz Rundsch Med Prax 1989 Feb 28;78(9):228–31 (Eng. Abstr.) (Fre)

Michaud PA, Hausser D: La sexualité des adolescents à l'heure du SIDA. Résultats d'une enquête auprès de 1398 apprentis vaudois. Rev Med Suisse Romande 1989 Apr; 109(4):319–26 (Fre)

Michaud PA, Stutz T, Samuel M: La prévention du SIDA auprès des jeunes. Soz Praventivmed 1988;33(7):319–25 (Eng. Abstr.) (Fre)

Michaud R see Cooles P

Michaud TC: Aberrancy of the midtarsal locking mechanism as a causative factor in recurrent ankle sprains. J Manipulative Physiol Ther 1989 Apr;12(2):135–41

Michault A, Leroy D, Coubes P, Laporte JP, Bertil G, Mignard C: Diagnostic immunologique dans le liquide céphalo-rachidien et le sérum de la cysticercose encéphalique évolutive. Pathol Biol (Paris) 1989 Apr; 37(4):249–53 (Eng. Abstr.) (Fre)

Michault A see Law-Koune JD

Michaux F see Bernier V

Michaux F see Deschodt-Lanckman M

Michaux JL see Borgies P

Michaux JL see Iurlo A

Michaux JL see Martiat P

Michaux JL see Mecucci C

Michaux JL see Mineur P

Michaux K see Fletcher JE

Michaux P see Causse JB

Micheau C see Kiljanienko J

Micheau C see Martinez-Madrigal F

Micheau M see Douard D

Micheau M see Perel Y

Micheau MR see Frederickson RM

Micheau P, Costagliola M, Chavoin JP, Rougé D, Laguerre J, Conil JM, Hammami A, Lafflitte F, Archambaud M, Moatti N, et al: La banque de peau: ses exigences, son avenir. Ann Chir Plast Esthet 1988;33(2):179–83 (Eng. Abstr.) (Fre)

Micheau P see Chavoin JP

Michejda CJ see Blumenstein JJ

Michejda M: Treatment of Parkinson's disease in adult patients by transplantation of human fetal brain tissue obtained from elective abortions. Fetal Ther 1987; 2(3):129–34

Michejda M, Pringle K: Fascination with the mystery of new life in utero. Fetal Ther 1986;1(1):3–7

Michejda M see Bacher JD

Michek J: Ukoly výzkumu v československé traumatologii. Rozhl Chir 1988 Sep;67(8–9):521–4 (Cze)

Michek J, Zelníček P, Wechsler J, Nečas F, Nestrojil P, Jagos F: Organizace urgentní chirurgické péče v podmínkách hromadných neštěstí a katastrof. Rozhl Chir 1988 Sep; 67(8–9):525–9 (Eng. Abstr.) (Cze)

Michek J, Zelníček P: Zlomeniny těla pažní kosti. Rozhl Chir 1988 Sep;67(8–9):563–7 (Eng. Abstr.) (Cze)

Michek J, Harnach Z: Zajištěné hřebování zlomenin dlouhých kostí a zvláště kosti stehenní. Rozhl Chir 1988 Sep;67(8–9):584–94 (Eng. Abstr.) (Cze)

Michek J see Hájek J

Michek J see Mráz Z

Michek J see Wendsche P

Michek J see Zelníček P

Michel A see Atrakchi A

Michel A see Le Thai B

Michel A see Merle-Beral H

Michel A see Riess O

Michel A see Van de Stadt J

Michel A see Vanneste Y

Michel AD, Stefanich E, Whiting RL: PC12 phaeochromocytoma cells contain an atypical muscarinic receptor binding site. Br J Pharmacol 1989 Jul;97(3):914–20

Michel AD see Delmendo RE

Michel AD see Eglen RM

Michel AD see Kunysz EA

Michel AD see Wallach MB

Michel AE see Büchi ER

Michel B, Gastaut JL, Gambarelli D, Chave B: Hématomes intracérébraux lobaires récidivants au cours de l'angiopathie amyloïde cérébrale. Un cas clinico-pathologique. Rev Neurol (Paris) 1988; 144(8–9):503–7 (8 ref.) (Eng. Abstr.) (Fre)

Michel B, Goy JJ, Kappenberger L: Syndrome de Wolff-Parkinson-White et vérapamil: à propos d'un cas de fibrillation ventriculaire. Schweiz Med Wochenschr

1989 May 13;119(19):630–4 (Eng. Abstr.) (Fre)
Michel B, Mauk AG, Bosshard HR: Binding and oxidation of mutant cytochromes c by cytochrome–c oxidase. FEBS Lett 1989 Jan 30;243(2):149–52
Michel B, Kappenberger L, Sadeghi H: Etude rétrospective de la stimulation cardiaque permanente chez les patients âgés de plus de 80 ans. Schweiz Med Wochenschr 1989 Feb 18;119(7):223–6 (Eng. Abstr.) (Ger)
Michel B, Proudfoot AE, Wallace CJ, Bosshard HR: The cytochrome c oxidase–cytochrome c complex: spectroscopic analysis of conformational changes in the protein–protein interaction domain. Biochemistry 1989 Jan 24;28(2):456–62
Michel B, Zinder ND: Translational repression in bacteriophage f1: characterization of the gene V protein target on the gene II mRNA. Proc Natl Acad Sci U S A 1989 Jun;86(11):4002–6
Michel B, D'Alençon E, Ehrlich SD: Deletion hot spots in chimeric Escherichia coli plasmids. J Bacteriol 1989 Apr; 171(4):1846–53
Michel B, Bosshard HR: Oxidation of cytochrome c by cytochrome c oxidase: spectroscopic binding studies and steady–state kinetics support a conformational transition mechanism. Biochemistry 1989 Jan 10;28(1):244–52
Michel B see **Beutner EH**
Michel B see **Dereure O**
Michel B see **Milner Y**
Michel BR see **Rakita RM**
Michel C, Hasenfratz M, Nil R, Bättig K: Cardiovascular, electrocortical, and behavioral effects of nicotine chewing gum. Klin Wochenschr 1988;66 Suppl 11:72–9
Michel C, Viron B, Delisle F, Lependoven C, Mignon F: Traitement des péritonites en dialyse péritonéale continue ambulatoire par l'association fosfomycine–péfloxacine. Pathol Biol (Paris) 1989 Apr;37(4):269–71 (Eng. Abstr.) (Fre)
Michel C, Boitard C, Bach JF: Insulin autoantibodies in non–obese diabetic (NOD) mice. Clin Exp Immunol 1989 Mar;75(3):457–60
Michel C, Reuther J, Mühling J, Pistner H: Cialitkonservierter Knorpelspan zur Korrektur spaltbedingter Nasendeformitäten. Fortschr Kiefer Gesichtschir 1989;34:124–7 (Ger)
Michel C: Valeurs des examens préopératoires. Etude prospective des radiographies de thorax et des ECG préopératoires de 201 patients. Rev Med Suisse Romande 1989 Mar;109(3):225–33 (Fre)
Michel C: Radiation embryology. Experientia 1989 Jan 15; 45(1):69–77 (78 ref.)
Michel C, Bättig K: Separate and combined psychophysiological effects of cigarette smoking and alcohol consumption. Psychopharmacology (Berlin) 1989; 97(1):65–73
Michel C, Hartrampf G, Buckel W: Assay and purification of the adenosylcobalamin–dependent 2–methyleneglutarate mutase from Clostridium barkeri. Eur J Biochem 1989 Sep 1;184(1):103–7
Michel C see **Anglade P**
Michel C see **Balla I**
Michel C see **Blumberg S**
Michel C see **Burckhardt P**
Michel C see **De Volder AG**
Michel C see **Erben–Russ M**
Michel C see **Goffinet AM**
Michel C see **Graw J**
Michel C see **Hasenfratz M**
Michel C see **Martiat P**
Michel C see **Moulin B**
Michel C see **Nil R**
Michel C see **Sijelmassi R**
Michel C see **Viron B**
Michel C see **Wijns W**
Michel CC: Capillary permeability and how it may change. J Physiol (Lond) 1988 Oct;404:1–29 (101 ref.)
Michel CC, Phillips ME: The effects of ionophore A23187 on permeability of the frog mesentery microvasculature. Q J Exp Physiol 1989 Jan;74(1):7–18
Michel CC see **Clough G**
Michel CM see **Squibb KS**
Michel CR see **Bertrix L**
Michel CR see **Caton J**
Michel CR see **Fournet–Fayard J**
Michel D: Thrombolyse nach Myokardinfarkt: Nutzen geklärt. Fortschr Med 1989 Jan 30;107(3):14–5 (Ger)
Michel D, Gillet G, Volovitch M, Pessac B, Calothy G, Brun G: Expression of a novel gene encoding a 51.5 kD precursor protein is induced by different retroviral oncogenes in quail neuroretinal cells. Oncogene Res 1989;4(2):127–36
Michel D: Propafenon auf dem Weg in die neue Welt. Profil des Antiarrhythmikums. Fortschr Med 1989 Apr 30; 107(13):81 (Ger)
Michel D: Beim Myokardinfarkt ist Schnelligkeit Trumpf. Nur orientierende Diagnostik—sofortige Klinikeinweisung. Fortschr Med 1988 Oct 30;106(31):18–9 (Ger)
Michel D: Ein neuer ACE–Hemmer vor der Tür. Fortschr Med 1988 Jul 30;106(22):463–6 (15 ref.) (Eng. Abstr.) (Ger)
Michel D: Das Dilemma mit den koronaren Risikofaktoren. Fortschr Med 1989 May 30;107(16):20–1 (Ger)
Michel D: Akute Linksherzinsuffizienz—Lungenödem. Verschiedene Ursachen bei gleicher Symptomatik möglich—Ambulantes Vorgehen. Fortschr Med 1989 Jun 20;107(18):24–5 (Ger)
Michel D: Mineralgehalt und Knochendichte: Goldstandard für Osteoporose? Fortschr Med 1989 May 20;107(15):16–7 (Ger)
Michel E, Parsons JA: Histochemical demonstration of prolactin binding sites. J Histochem Cytochem 1989 Jun; 37(6):773–9
Michel E see **Bökenkamp A**
Michel E see **Bouvier–Colle MH**
Michel E see **Jorch G**
Michel E see **Loesche W**
Michel E see **Lösche W**
Michel F, Hoffenbach A, Langlade–Demoyen P, Guy B, Girard M, Lecocq JP, Wain–Hobson S, Kieny MP, Plata F: HIV–specific T lymphocyte immunity in mice immunized with a recombinant vaccinia virus. Eur J Immunol 1988 Dec;18(12):1917–24
Michel F, Gattegno B, Cohen L, Fiatte P, Thibault P: Découverte fortuite du cancer rénal par échographie. Presse Med 1989 Apr 1;18(13):671–4 (Eng. Abstr.) (Fre)
Michel F, Rudloff V: Isolation and characterization of the rainbow trout erythrocyte band–3 protein. Eur J Biochem 1989 Apr 15;181(1):181–7
Michel F see **Clauzel AM**
Michel F see **Cummings DJ**
Michel F see **Henaff Gonon MA**
Michel F see **Hoffenbach A**
Michel F see **Lahoua Z**
Michel F see **Langlade–Demoyen P**
Michel FB, Godard P, Bousquet J: Usefulness of bronchoalveolar lavage in asthmatics. The right clinical practice. Int Arch Allergy Appl Immunol 1989; 88(1–2):101–7 (32 ref.)
Michel FB see **Bousquet J**
Michel FB see **Chanal I**
Michel FB see **Chanez P**
Michel FB see **Clauzel AM**
Michel FB see **Damon M**
Michel FB see **Gervais P**
Michel FB see **Godard P**
Michel FB see **Lebel B**
Michel FB see **Pujol JL**
Michel FB see **Rabier M**
Michel FJ see **Concannon PW**
Michel G, Capodano AM, Perrimond H: Leucémie aiguë lymphoblastique et aniridie congénitale: une association fortuite? Arch Fr Pediatr 1989 Feb;46(2):121–2 (Eng. Abstr.) (Fre)
Michel G, Fay L, Prost M: Determination of isosorbide dinitrate and its metabolites in plasma by gas chromatography on a capillary column with electron–capture detection. J Chromatogr 1989 Aug 25; 493(1):188–95
Michel G, Maraninchi D, Demeocq F, Perrimond H, Blaise D, Gaspard MH, Stoppa AM, Gastaut JA, Lepeu G, Novakovitch G, et al: Repeated courses of high dose melphalan and unpurged autologous bone marrow transplantation in children with acute non–lymphoblastic leukemia in first complete remission. Bone Marrow Transplant 1988 Mar;3(2):105–11
Michel G, Maraninchi D, Blaise D, Stoppa AM, Gastaut JA, Camerlo J, Gaspard MH, Novakovitch G, Carcassonne Y: Bactériémies après greffe de moelle en environnement protégé: incidence, aspects et pronostic. Pathol Biol (Paris) 1988 Sep;36(7):891–5 (Eng. Abstr.) (Fre)
Michel G, Zarca D, Castaigne D, Prade M: Secondary cytoreductive surgery in ovarian cancer. Eur J Surg Oncol 1989 Jun;15(3):201–4
Michel G see **Chauvet J**
Michel G see **Chevalier J**
Michel G see **de Beaufort CE**
Michel G see **Fay L**
Michel G see **Hsie C**
Michel G see **Latoud C**
Michel G see **Lällmann–Rauch R**
Michel G see **Ricci P**
Michel G see **Rouillé Y**
Michel G see **Stoppa AM**
Michel G see **Werle E**
Michel GF see **Harkins DA**
Michel H, Pierrugues R, Bories P: Nutrition artificielle et cirrhose alcoolique. Ann Gastroenterol Hepatol (Paris) 1988 Nov;24(6):329–32 (22 ref.) (Eng. Abstr.) (Fre)
Michel H see **Amoyal P**
Michel H see **Ampelas M**
Michel H see **Bauret P**
Michel H see **Bourée P**
Michel H see **Buvinger WE**
Michel H see **Combe B**
Michel H see **Frexinos J**
Michel H see **Le Quellec A**
Michel H see **Miki K**
Michel H see **Pierrugues R**
Michel H see **Roth M**
Michel H see **Sinning I**
Michel H see **Veyrac M**
Michel I, Norbäck D, Edling C: An epidemiologic study of the relation between symptoms of fatigue, dental amalgam and other factors. Swed Dent J 1989;13(1–2):33–8
Michel I see **Johanson G**
Michel J see **Mounier M**
Michel J see **Sirinelli D**
Michel J see **Van Houtte P**
Michel JB, Guettier C, Reade R, Sayah S, Corvol P, Ménard J: Immunologic approaches to blockade of the renin–angiotensin system: a review. Am Heart J 1989 Mar; 117(3):756–67 (66 ref.)
Michel JB, Quertermous T: Modulation of mRNA levels for urinary– and tissue–type plasminogen activator and plasminogen activator inhibitors 1 and 2 in human fibroblasts by interleukin 1. J Immunol 1989 Aug 1; 143(3):890–5
Michel JB, Sayah S, Guettier C, Reade R, Gardes J, Galen FX, Carelli C, Corvol P: Approche immunologique du blocage du système rénine angiotensine in vivo. Arch Mal Coeur 1988 Jun;81 Spec No:281–90 (63 ref.) (Eng. Abstr.) (Fre)
Michel JB, Galen FX, Guettier C, Sayah S, Hinglais N, Fehrentz JA, le N'guyen D, Carelli C, Castro B, Corvol P: Immunological approach to blockade of the renin–substrate reaction. J Hypertens Suppl 1989 Apr; 7(2):S63–70 (47 ref.)
Michel JB, Salzmann JL, Cerol ML, Dussaule JC, Azizi M, Corman B, Camilleri JP, Corvol P: Myocardial effect of converting enzyme inhibition in hypertensive and normotensive rats. Am J Med 1988 Mar 11;84(3A):12–21
Michel JB see **Azizi M**
Michel JB see **Corman B**
Michel JB see **Galen FX**
Michel JB see **Lévy BI**
Michel JB see **Mercadier JJ**
Michel JB see **Vaxelaire JF**
Michel JF see **Hong C**
Michel JP, Herrmann F, Gauthey L, Loew F: Hypertension artérielle systolique du sujet âgé. Rev Med Suisse Romande 1989 Jan;109(1):35–8 (Fre)
Michel JP, Menetre P, McGee W, Cunningham M: Le symptôme digestif chez le sujet âgé. Rev Med Suisse Romande 1989 May;109(5):341–5 (Fre)
Michel JP see **Freeman TB**
Michel JP see **Janssens JP**
Michel JR, Di Stefano D: Papilles aberrantes. A propos de 47 cas personnels. Revue de la littérature. J Urol (Paris) 1988;94(5–6):245–9 (11 ref.) (Eng. Abstr.) (Fre)
Michel JR see **Bloncourt J**
Michel K: Überlegungen zu den Weiterbildungszielen in der Psychiatrie. Schweiz Arch Neurol Psychiatr 1989; 140(2):117–24 (Eng. Abstr.) (Ger)
Michel K: Suicide in young people is different. Crisis 1988 Nov;9(2):135–45
Michel KH see **Debono M**
Michel L, Pitton C, Prost C, Massé JM, Mencia–Huerta JM, Burtin C, Maclouf J, Breton–Gorius J, Benveniste J, Dubertret L: Prostaglandin D2 generation in mouse bone marrow–derived mast cells exposed to dexamethasone is associated with endogenous peroxidase activity. Lab Invest 1988 Nov;59(5):613–24
Michel L: Profil d'une consultation psychiatrique pour étudiants. Rev Med Suisse Romande 1989 Feb; 109(2):119–23 (Fre)
Michel L see **Dubertret L**
Michel L see **Garin J**
Michel L see **Lunardi J**
Michel L see **Muller A**
Michel L see **Pitton C**
Michel LA, Bradpiece HA, Raadour P, Pouthier F: Safety of central venous catheter change over guidewire for suspected catheter–related sepsis. A prospective randomized trial. Int Surg 1988 Jul–Sep;73(3):180–6
Michel LA, Ballet T, Collard JM, Bradpiece HA, Haot J: Severe bleeding from submucosal lipoma of the duodenum. J Clin Gastroenterol 1988 Oct;10(5):541–5 (24 ref.)
Michel LA see **Donckier JE**
Michel M, Vermylen C, Sokal E, Ninane J, Latinne D, De Bruyère M, Cornu G: Bone marrow transplantation for poor prognosis ALL in children. Relapse rate, infections and immunological recovery. Acta Clin Belg 1988;43(4):254–60
Michel M, Brosig I, Glässer C, Schneevoigt H: Zur Rolle der Grosseltern aus der Sicht von Kindern und Jugendlichen und zu ausgewählten Einflussfaktoren auf die Entwicklung intergenerativer Beziehungen. ZFA 1988 Jul–Aug;43(4):233–7 (Eng. Abstr.) (Ger)
Michel M, Underwood J, Clark DA, Mowbray JF, Beard RW: Histologic and immunologic study of uterine biopsy tissue of women with incipient abortion. Am J Obstet Gynecol 1989 Aug;161(2):409–14
Michel M see **Ashamalla L**
Michel M see **Sagle M**
Michel M see **Sokal E**
Michel MC, Insel PA, Brodde OE: Renal alpha–adrenergic receptor alterations: a cause of essential hypertension? FASEB J 1989 Feb;3(2):139–44 (37 ref.)
Michel MC, Brass LF, Williams A, Bokoch GM, LaMorte VJ, Motulsky HJ: Alpha 2–adrenergic receptor stimulation mobilizes intracellular Ca2+ in human erythroleukemia cells. J Biol Chem 1989 Mar 25;264(9):4986–91
Michel MC, Brodde OE, Schnepel B, Behrendt J, Tschada R, Motulsky HJ, Insel PA: [3H]idazoxan and some other alpha 2–adrenergic drugs also bind with high affinity to a nonadrenergic site. Mol Pharmacol 1989 Mar; 35(3):324–30
Michel MC, Kanczik R, Khamasi M, Knorr A, Siegl H,

Beckeringh JJ, Brodde OE: Alpha and beta-adrenoceptors in hypertension. I. Cardiac and renal alpha 1-, beta 1-, and beta 2-adrenoceptors in rat models of acquired hypertension. J Cardiovasc Pharmacol 1989 Mar; 13(3):421–31

Michel MC, Maisel AS, Motulsky HJ: Defective signal transduction in T lymphocytes [letter] N Engl J Med 1989 Aug 17;321(7):475–6

Michel MC, Pingsmann A, Beckeringh JJ, Zerkowski HR, Doetsch N, Brodde OE: Selective regulation of beta 1- and beta 2-adrenoceptors in the human heart by chronic beta-adrenoceptor antagonist treatment. Br J Pharmacol 1988 Jul;94(3):685–92

Michel MC, Pingsmann A, Nohlen M, Siekmann U, Brodde OE: Decreased myometrial beta-adrenoceptors in women receiving beta 2-adrenergic tocolytic therapy: correlation with lymphocyte beta-adrenoceptors. Clin Pharmacol Ther 1989 Jan;45(1):1–8

Michel MC, Galal O, Stoermer J, Bock KD, Brodde OE: Alpha- and beta-adrenoceptors in hypertension. II. Platelet alpha 2- and lymphocyte beta 2-adrenoceptors in children of parents with essential hypertension. A model for the pathogenesis of the genetically determined hypertension. J Cardiovasc Pharmacol 1989 Mar;13(3):432–9

Michel MC, Daul A, Galal O, Wang XL, Brodde OE: Are alpha- and beta-adrenoceptor changes in patients with essential hypertension genetically determined? J Hypertens Suppl 1988 Dec;6(4):S575–7

Michel MC see **Brodde OE**
Michel MC see **Jasper JR**
Michel MC see **Kanczik R**
Michel MC see **Maisel AS**
Michel MC see **Motulsky HJ**
Michel MD see **Roncoroni AJ**

Michel MF, van Leeuwen WB: Degree and stability of tolerance to penicillin in Streptococcus pyogenes. Eur J Clin Microbiol Infect Dis 1989 Mar;8(3):225–32

Michel MF see **Degener JE**
Michel MF see **Dijkshoorn L**
Michel MF see **Thewessen EA**

Michel ML, Mancini M, Sobczak E, Favier V, Guetard D, Bahraoui EM, Tiollais P: Induction of anti-human immunodeficiency virus (HIV) neutralizing antibodies in rabbits immunized with recombinant HIV—hepatitis B surface antigen particles. Proc Natl Acad Sci U S A 1988 Nov;85(21):7957–61

Michel MR see **Elgizoli M**
Michel MR see **Kempf C**

Michel O, Duchateau J, Sergysels R: Effect of inhaled endotoxin on bronchial reactivity in asthmatic and normal subjects. J Appl Physiol 1989 Mar;66(3):1059–64

Michel O, Sergysels R, Duchateau J: Comparaison de deux modes d'administration de l'histamine sur la réponse bronchomotrice chez l'asthmatique. Rev Mal Respir 1989; 6(3):251–4 (Eng. Abstr.) **(Fre)**

Michel O, Sergysels R, Duchateau J: Le dépistage de l'asthme. Rev Med Brux 1989 Jan–Feb;10(1–2):22–6 (Eng. Abstr.) **(Fre)**

Michel P, Lasengh N, Lerebours E, Lauret P, Guedon C, Ducrotté P: Pyoderma gangrenosum récidivant et corticorésistant avec localisation péristomiale au cours d'une maladie de Crohn. Gastroenterol Clin Biol 1989 May; 13(5):520–1 **(Fre)**

Michel P see **Genin C**
Michel P see **Longreé L**
Michel P see **Mouden JC**
Michel P see **Rasolofoniirina N**
Michel P see **Sellier E**
Michel PL see **Acar J**
Michel PL see **Cormier B**
Michel PL see **Slama M**
Michel PL see **Vahanian A**

Michel PP, Dandapani BK, Sanchez-Ramos J, Efange S, Pressman BC, Hefti F: Toxic effects of potential environmental neurotoxins related to 1-methyl-4-phenylpyridinium on cultured rat dopaminergic neurons. J Pharmacol Exp Ther 1989 Feb; 248(2):842–50

Michel R, Borneff M: Uber die Bedeutung von Amöben und anderen Protozoen in wasserführenden Systemen von Dentaleinheiten. Zentralbl Bakteriol Mikrobiol Hyg [B] 1989 Apr;187(4–6):312–23 (Eng. Abstr.) **(Ger)**

Michel R see **Macaigne F**
Michel R see **Shustik C**
Michel RE see **King BM**

Michel RN, Gardiner PF: Influence of overload on recovery of rat plantaris from partial denervation. J Appl Physiol 1989 Feb;66(2):732–40

Michel RN see **Olha AE**

Michel RP, Hakim TS, Freeman CR: Distribution of pulmonary vascular resistance in experimental fibrosis. J Appl Physiol 1988 Sep;65(3):1180–90

Michel RP see **Kremer R**
Michel RP see **Ploysongsang Y**
Michel RP see **Skaburskis M**
Michel RP see **Vassilyadi M**

Michel RT, Vering A, Fortmeyer HP, Stegmüller M: Hormone receptor modulation in xenotransplanted endocrine related human breast cancer. Strahlenther Onkol 1989 Jul; 165(7):497–8

Michel RT: Perioperative cefotetan one-shot prophylaxis in gynecologic/vaginal and abdominal surgery. Chemioterapia 1987 Jun;6(2 Suppl):627–8

Michel RT see **Vering A**
Michel S see **Berger RL**
Michel S see **Schmidt R**
Michel S see **Schreier E**
Michel T see **Ridker PM**
Michel TA see **Melville SB**

Michel U, Jarry H, Metten M, Wuttke W: Inhibin production by porcine granulosa and luteal cells: development and biological validation of a RIA. Acta Endocrinol (Copenh) 1989 Apr;120(4):511–8

Michel X see **Vahanian A**
Michel Y see **Phelippot R**
Michel-Langlet P see **Baillet F**
Michel-Nguyen A see **Durbec O**
Michel-Wolwertz MR see **Matagne RF**
Michela Zucco FR see **Cianfanelli M**

Michelacci L, Fava GA, Grandi S, Bovicelli L, Orlandi C, Trombini G: Psychological reactions to ultrasound. Examination during pregnancy. Psychother Psychosom 1988;50(1):1–4

Michelacci L see **Filicori M**
Michelacci L see **Grandi S**
Michelacci YM see **Giusti EP**
Michelagnoli M see **Harvey R**
Michelakis AM see **van der Molen EJ**
Michelangeli C see **Cellesi C**

Michelangeli F, Ruiz MC, Fernández E, Ciarrocchi A: Role of Ca2+ in H+ transport by rabbit gastric glands studied with A23187 and BAPTA, an incorporated Ca2+ chelator. Biochim Biophys Acta 1989 Jul 24;983(1):82–90

Michelangeli F see **de Foresta B**
Michelangeli F see **Munkonge F**

Michelangeli VP, Fletcher AE, Allan EH, Nicholson GC, Martin TJ: Effects of calcitonin gene-related peptide on cyclic AMP formation in chicken, rat, and mouse bone cells. J Bone Miner Res 1989 Apr;4(2):269–72

Michelangeli VP see **Ng KW**
Michelassi C see **Baroni M**
Michelassi C see **Biagini A**
Michelassi C see **Emdin M**
Michelassi C see **Marraccini P**
Michelassi C see **Palombo C**
Michelassi C see **Picano E**
Michelassi C see **Simonetti I**

Michelassi F, Vannucci LE, Montag AG, Dytch HE, Bibbo M: Nuclear morphometric measurements in rectal adenocarcinoma cells of patients of different races. Anal Quant Cytol Histol 1989 Jun;11(3):173–6

Michelassi F, Erroi F, Roncella M, Block GE: Ras oncogene and the acquisition of metastasizing properties by rectal adenocarcinoma. Dis Colon Rectum 1989 Aug;32(8):665–8

Michelassi F see **Berkelhammer CH**
Michelassi S see **Bergesio F**

Michelbrand PG: Die Wahrheit am Krankenbett bei infauster Prognose. Aus der Sicht des Krankenhaus-Seelsorgers. Langenbecks Arch Chir 1988;Suppl 2:547–9 (Eng. Abstr.) **(Ger)**

Michele JJ see **Vinall PE**

Michele S, Caravaglios G, La Grutta V: Nigral control of hippocampal epilepsy: a dopaminergic hypothesis. Pharmacol Res Commun 1988 Dec;20(12):1109–10

Michelet B see **Boutry M**
Michelet C see **Avril JL**
Michelet C see **Thoreux PH**
Michelet FX see **Pinsolle J**
Micheletti E see **Bellitti R**
Micheletti E see **Festa M**
Micheletti E see **Santé P**
Micheletti E see **Vosa C**
Micheletti G see **Lannes B**
Micheletti G see **Vergnes M**
Micheletti G see **Zotti GC**
Micheletti L see **Barbero M**
Micheletti L see **Preti M**
Micheletti M see **Gullà P**
Micheletti R see **Dammann F**
Micheletti R see **Donetti A**
Micheletti R see **Giraldo E**
Micheletti R see **Ladinsky H**
Micheletti R see **Sagrada A**
Micheletti R see **Schiavone A**
Micheletti T see **Florista F**
Micheletto G see **Doldi BS**
Micheletto G see **Tajana A**
Micheli A see **Arcangeli G**
Micheli A see **Muti P**
Micheli D see **Basile V**

Micheli F, Gatto E, Fernández Pardal M, Paradiso G: Domperidona y enfermedad de Parkinson. Medicina (B Aires) 1988;48(2):218 **(Spa)**

Micheli F, de Arbelaiz R, Casas Parera I, Fernandez Pardal M, Paradiso G, Matsubara P: Hereditary paroxysmal ataxia [letter] Mov Disord 1987;2(4):339–41

Micheli F, Parera IC, Cabo H, Schteinschnaider A, Giannaula R: Tiapride-induced erythema multiforme. Clin Neuropharmacol 1988 Dec;11(6):556–8

Micheli F, Fernandez Pardal M, de Arbelaiz R, Lehkuniec E, Giannaula R: Paroxysmal dystonia responsive to anticholinergic drugs. Clin Neuropharmacol 1987 Aug; 10(4):365–9

Micheli F see **Casas Parera I**
Micheli F see **Lehkuniec E**
Micheli F see **Leiguarda R**
Micheli F see **Nogues M**

Micheli FE, Pardal MM, Giannaula R, Gatto M, Parera I, Paradiso G, Torres M, Pikielny R, Pardal J: Movement disorders and depression due to flunarizine and cinnarizine. Mov Disord 1989;4(2):139–46

Micheli G see **Colonna B**
Micheli G see **Cordoni M**
Micheli L see **Berde CB**
Micheli L see **Briand V**
Micheli L see **Giorgi G**

Micheli LJ, Waters PM, Sanders DP: Sliding fibular graft repair for chronic dislocation of the peroneal tendons. Am J Sports Med 1989 Jan–Feb;17(1):68–71

Micheli LJ see **O'Neill DB**
Micheli LJ see **Waters P**

Micheli M, De Franco A, Nitti M, Siro-Brigiani G, Lucisano F, Gargano G, Greco P, Pietropaolo F: Fibronectin levels in pregnancy and puerperium. Clin Exp Obstet Gynecol 1989;16(2–3):59–60

Micheli MR see **Santoro M**

Micheli-Pellegrini V: Subcutaneous tissue of the trunk and lower extremities [letter] Plast Reconstr Surg 1988 Dec; 82(6):1105

Micheli-Tzanakou E: A PC-based system for visual evoked potential studies. J Med Syst 1989 Feb;13(1):31–5

Micheli-Tzanakou E see **Moody EB Jr**
Michelini MA see **Hayes AC**
Michelini O see **Pavone P**
Michelini-Norris MB see **Blanchard DK**
Michelis MA see **Shepherd GM**

Michell AR: Veterinary manpower, past and future [letter] Vet Rec 1989 Aug 5;125(6):136

Michell AR: Diuretics and cardiovascular disease. J Vet Pharmacol Ther 1988 Sep;11(3):246–53 (38 ref.)

Michell B, MacArthur J: Continuing professional development [letter] Vet Rec 1989 Jul 15;125(3):73

Michell GF, Mebane AH, Billings CK: Effect of bupropion on chocolate craving [letter] [see comments] Am J Psychiatry 1989 Jan;146(1):119–20. **Comment in:** Am J Psychiatry 1989 Aug;146(8):1089

Michell I see **Buist LJ**

Michell ID, Chipman JK, McMaster P: The isolated hepatocyte preservation model: a comparison of hypertonic citrate and lactobionate solutions. Transplant Proc 1989 Feb;21(1 Pt 2):1312–3

Michell M see **Fagan EA**
Michell MJ see **Given-Wilson R**
Michell MY see **Menza MA**

Michell RH, Kirk CJ, Maccallum SH, Hunt PA: Inositol lipids: receptor-stimulated hydrolysis and cellular lipid pools. Philos Trans R Soc Lond [Biol] 1988 Jul 26; 320(1199):239–46 (27 ref.)

Michell RH: Inositol lipids and phosphates in growing, stimulated and differentiating cells. Biochem Soc Trans 1989 Feb;17(1):1–3 (25 ref.)

Michell RH: Post-receptor signalling pathways. Lancet 1989 Apr 8;1(8641):765–8 (24 ref.)

Michell RH see **King CE**
Michell RH see **Maccallum SH**
Michell RH see **Morris AJ**
Michell RH see **Rubiera C**
Michell RH see **Shears SB**
Michell WL see **De Chalain TM**
Michelle I see **Seddon T**

Michelmann HW: Der Einfluss reziproker Translokationen auf die Fruchtbarkeit der Maus. DTW 1988 Jul–Aug; 95(7):271–4 (Eng. Abstr.) **(Ger)**

Michelmann HW see **Mettler L**

Michelmore RW, Shaw DV: Quantitative genetics. Character dissection [news] Nature 1988 Oct 20;335(6192):672–3

Michelmore RW see **Hulbert SH**
Michelon B see **Arnold-Richez F**
Michelon J see **Castegnaro M**

Michelone G, Cavanna C, Gramegna G, Maccabruni A, Lombardi G: Infezioni micotiche in pazienti affetti da ARC e/o AIDS. Valutazione della chemiosensibilità dei ceppi isolati. G Ital Chemioter 1987 Jan–Dec;34(1–3):23–7 (Eng. Abstr.) **(Ita)**

Michelone G see **Aricò M**
Michelone G see **Borella T**
Michelone G see **Gibbs A**
Michelone G see **Lombardi G**
Micheloni A see **Zunino F**
Michelot R see **Schmitt P**
Michelotti A see **Venturini M**
Michelotti F see **Altamura G**
Michelotti MC see **Rohrer MJ**

Michelow BJ, Hugo B: Augmentation mammoplasty. S Afr J Surg 1988 Sep;26(3):113–4 (27 ref.)

Micheloyannis J, Samara C, Liakakos T: Giant somatosensory evoked potentials in children without myoclonic epilepsy. Acta Neurol Scand 1989 Feb;79(2):146–9

Micheloyannis J see **Benetou-Marantidou A**
Michelozzi P see **Lagorio S**
Michels A see **Ferdinande PG**
Michels CA see **Chang YS**
Michels CA see **Charron MJ**
Michels CA see **Kim J**

Michels E: Enhancing the scholarly base: the role of faculty in enhancing scholarship. J Allied Health 1989 Winter;

18(2):129–42
Michels E see **Schulze-Osthoff K**
Michels H, Häfner R, Vogel P: Das familiäre Mittelmeerfieber—eine wichtige Differentialdiagnose zur systemischen juvenilen chronischen Arthritis. Z Rheumatol 1989 May–Jun;48(3):143–6 (Eng. Abstr.) (Ger)
Michels H see **Decuypere E**
Michels JJ, Dorsey JG: Retention in reversed-phase liquid chromatography: solvatochromic investigation of homologous alcohol–water binary mobile phases. J Chromatogr 1988 Dec 21;457:85–98
Michels M, Hohlfeld R, Hartung HP, Heininger K, Besinger UA, Toyka KV: Myasthenia gravis: discontinuation of long-term azathioprine [letter] Ann Neurol 1988 Dec; 24(6):798
Michels PA: Compartmentation of glycolysis in trypanosomes: a potential target for new trypanocidal drugs. Biol Cell 1988;64(2):157–64 (40 ref.)
Michels PA: Activation of genes for variant surface glycoproteins in trypanosomes. Oxf Surv Eukaryot Genes 1984;1:145–68 (83 ref.)
Michels PJ see **Matheny J**
Michels R, Juskevičius K, Telksnys L, Tiedt N: A filter procedure for noisy registrations of blood pressure. Biomed Tech (Berlin) 1988 Sep;33(9):210–4
Michels R see **Solnit AJ**
Michels RG: Proliferative diabetic retinopathy. Yen Ko Hsueh Pao 1986 Jun;2(2):95–100
Michels RG see **Cherfan GM**
Michels RG see **Connor TB Jr**
Michels RG see **de Bustros S**
Michels RG see **Del Priore LV**
Michels RG see **Hanneken AM**
Michels RG see **Humayun MS**
Michels RG see **Jerdan JA**
Michels RG see **Mittleman D**
Michels RG see **Sawusch MR**
Michels RG see **Schwartz D**
Michels RG see **Smiddy WE**
Michels RG see **Zarbin MA**
Michels S see **Alterman AI**
Michels SD see **Dhingra K**
Michels VV see **Dawson DB**
Michels VV see **Dobyns WB**
Michels VV see **Ensing GJ**
Michels VV see **Fountain JW**
Michels VV see **Moll PP**
Michels VV see **Schmidt MA**
Michels VV see **Turner ST**
Michels W see **Carol W**
Michels W see **Eichhorn KH**
Michels W see **Gross W**
Michelsen A see **Svane-Knudsen V**
Michelsen B see **Andersen LC**
Michelsen B see **Atar D**
Michelsen B see **Matsuba I**
Michelsen C see **Alonso JA**
Michelsen KF see **Osler M**
Michelsen LG, Vanderspek AF: An unexpected functional cause of upper airway obstruction. Anaesthesia 1988 Dec; 43(12):1028–30
Michelsen N: Børnemishandling og omsorgssvigt. Ugeskr Laeger 1989 Apr 3;151(14):869–70 (Dan)
Michelsen P see **Bergstrand H**
Michelsen P see **Hammer MC**
Michelsen P see **Odham G**
Michelsen PB see **Murthy SK**
Michelsen S, Hurlen M, Stugaard M, Otterstad JE: Influence of age on physical performance, heart rate and systolic blood pressure response during exercise in apparently healthy women. Scand J Clin Lab Invest 1989 Feb; 49(1):97–102
Michelsen S see **Knutsen KM**
Michelsen S see **Stugaard M**
Michelsen T, Salmela L, Tigerstedt I, Mäkeläinen A, Linko K: Massive blood transfusion: is there a limit? Crit Care Med 1989 Jul;17(7):699–700
Michelsen U see **Frey B**
Michelsen WJ see **McCormick PC**
Michelsohn NH: Diagnóstico de disfunção esofágica: sensibilidade versus especificidade. Arq Gastroenterol 1987 Jul–Dec;24(3–4):137–8 (Por)
Michelsohn NH: O lugar da dilatação pneumática no tratamento da acalásia. Arq Gastroenterol 1988 Apr–Jun; 25(2):67–8 (Por)
Michelson AD: Flow cytometric detection of distinct subpopulations of platelets in individual patients. Prog Clin Biol Res 1988;283:131–6
Michelson AD, Barnard MR: Thrombin-induced changes in platelet membrane glycoproteins. Prog Clin Biol Res 1988; 283:159–62
Michelson AD see **Burke MC**
Michelson AM, Puget K, Jadot G: Anti-inflammatory activity of superoxide dismutases: comparison of enzymes from different sources in different models in rats: mechanism of action. Free Radic Res Commun 1986;2(1–2):43–56
Michelson AM, Jadot G, Puget K: Treatment of brain trauma with liposomal superoxide dismutase. Free Radic Res Commun 1988;4(4):209–24
Michelson AM see **Baillet F**
Michelson AM see **Jadot G**
Michelson AM see **Niwa Y**
Michelson AM see **Reinecke K**
Michelson AM see **Somiya K**
Michelson AM see **Thillet J**
Michelson E see **Fagan TC**
Michelson EH: The intermediate snail-host: an agenda for future study. Mem Inst Oswaldo Cruz 1987;82 Suppl 4:193–5
Michelson EL see **Dreifus LS**
Michelson EL see **Mazgalev T**
Michelson EL see **Pelleg A**
Michelson EL see **Platia EV**
Michelson EL see **Schoenberger JA**
Michelson G, Ruprecht KW, Lang GK: Kontinuierliches Blutdruckmonitoring bei Katarakt-Operationen in Lokalanästhesie. Klin Monatsbl Augenheilkd 1988 Oct; 193(4):360–3 (Eng. Abstr.) (Ger)
Michelson G, Kamp HD: Mepivacaine plasma levels after retrobulbar anesthesia. Ophthalmic Surg 1988 Dec; 19(12):885–6
Michelson HB, Lothman EW: An in vivo electrophysiological study of the ontogeny of excitatory and inhibitory processes in the rat hippocampus. Brain Res Dev Brain Res 1989 May 1;47(1):113–22
Michelson HB, Kapur J, Lothman EW: Reduction of paired pulse inhibition in the CA1 region of the hippocampus by pilocarpine in naive and in amygdala-kindled rats. Exp Neurol 1989 Jun;104(3):264–71
Michelson J, Cohen A: Incidence and treatment of fractures in thalassemia. J Orthop Trauma 1988;2(1):29–32
Michelson JA see **Angel JL**
Michelson JD, Horowitz MC: The interaction between bone marrow immune suppression and hematopoiesis. Exp Hematol 1988 Nov;16(10):815–9
Michelson JD see **Friedenberg ZB**
Michelson L, Marchione K, Marchione N, Testa S, Mavissakalian M: Cognitive correlates and outcome of cognitive, behavioral and physiological treatments of agoraphobia. Psychol Rep 1988 Dec;63(3):999–1004
Michelson M see **Lacour J**
Michelson NM see **Kandel E**
Michelson S, Tardy-Panit M, Colimon R, Landini MP: A human cytomegalovirus-neutralizing monoclonal antibody recognizes a normal cell protein. J Gen Virol 1989 Mar; 70 (Pt 3):673–84
Michelson S, Slate D: Emergence of the drug-resistant phenotype in tumor subpopulations: a hybrid model. J Natl Cancer Inst 1989 Sep 20;81(18):1392–401
Michelson S, Leith JT: Environmental stress induced by the tumor bed effect leads to subpopulation exclusion within heterogeneous neoplasms: modeling studies. Radiat Res 1988 Sep;115(3):533–42
Michelson S see **Bandyopadhyay S**
Michelson S see **Bârzu T**
Michelson S see **Duclos H**
Michelson S see **Gyori I**
Michelson S see **Ladant D**
Michelson S see **Landini MP**
Michelson S see **Leith JT**
Michelson S see **Lucas G**
Michelson SM see **Dow C**
Michelson SP see **Olsen GD**
Michelson WJ see **Barr WB**
Michelsson JE: Fysiatria ortopedisen potilaan hoidossa. Duodecim 1989;105(2):85–7 (Fin)
Michelsson JE see **Aho HJ**
Michelsson JE see **Paavolainen P**
Michelsson K, Donner M, Lindahl E: Neurodevelopmental screening of 5-year-old children [letter] Eur J Pediatr 1988 Aug;147(6):664–5
Michelsson K see **Lindahl E**
Michelucci A see **Belli B**
Michelucci A see **Monizzi D**
Michelucci A see **Padeletti L**
Michelucci R, Tassinari CA: Response to vigabatrin in relation to seizure type. Br J Clin Pharmacol 1989;27 Suppl 1:119S–124S (30 ref.)
Michelucci R see **Tassinari CA**
Michener JL see **Parkerson GR Jr**
Michener MC see **Leakner MA**
Michener ML see **Needleman P**
Michener W see **Caulfield M**
Michener WM: Graduate medical education: value of the alumni perspective [editorial] Cleve Clin J Med 1989 Mar–Apr;56(2):124–5
Michener WM see **Fiocchi C**
Michener WM see **Vanek EP**
Michenfelder J see **Mitrakou A**
Michenfelder JD, Milde JH: The interaction of sodium nitroprusside, hypotension, and isoflurane in determining cerebral vasculature effects. Anesthesiology 1988 Dec; 69(6):870–5
Michenfelder JD, Lanier WL, Scheithauer BW, Perkins WJ, Shearman GT, Milde JH: Evaluation of the glutamate antagonist dizocilipine maleate (MK-801) on neurologic outcome in a canine model of complete cerebral ischemia: correlation with hippocampal histopathology. Brain Res 1989 Mar 6;481(2):228–34
Michenfelder JD: The 27th Rovenstine Lecture: Neuroanesthesia and the achievement of professional respect. Anesthesiology 1989 Apr;70(4):695–701
Michenfelder JD see **Black S**
Michenfelder JD see **Cucchiara RF**
Michenfelder JD see **Lanier WL**
Michenfelder JD see **Milde LN**
Michenfelder JD see **Saidman LJ**
Michet CJ see **Lakhanpal S**
Michet CJ see **Matteson EL**
Michet CJ Jr see **Lakhanpal S**
Michetti F see **Lauriola L**
Michetti L see **De Palma P**
Michetti M see **Postremoli S**
Michetti P, Berger JP: Conséquences pratiques des enregistrements ambulatoires de la pression artérielle. Schweiz Med Wochenschr 1989 Mar 25;119(12):394–8 (Eng. Abstr.) (Fre)
Michetti P, Massa P, De Conca V, Oppezzi M, Coccia G, Dodero M: Trattamento a breve termine dell'ulcera duodenale con sucrolfato. Clin Ter 1987 Oct 15;123(1):21–4 (Eng. Abstr.) (Ita)
Michetti P see **Tenaglia R**
Michetti P see **Weltzin R**
Michetti V see **Cavaliere F**
Micheva M see **Iakimova K**
Michi K, Imai S, Yamashita Y, Suzuki N: Improvement of speech intelligibility by a secondary operation to mobilize the tongue after glossectomy. J Craniomaxillofac Surg 1989 May;17(4):162–6
Michi K see **Saito K**
Michie AB see **Anderson H**
Michie AM see **Baty FJ**
Michie AM see **Lindsay WR**
Michie CA: Apoptosis or apoptomeatic [letter] Nature 1989 Apr 27;338(6218):698
Michie HR, Sherman ML, Spriggs DR, Rounds J, Christie M, Wilmore DW: Chronic TNF infusion causes anorexia but not accelerated nitrogen loss. Ann Surg 1989 Jan; 209(1):19–24
Michie HR, Guillou PJ, Wilmore DW: Tumour necrosis factor and bacterial sepsis. Br J Surg 1989 Jul;76(7):670–1 (23 ref.)
Michie HR, Eberlein TJ, Spriggs DR, Manogue KR, Cerami A, Wilmore DW: Interleukin-2 initiates metabolic responses associated with critical illness in humans. Ann Surg 1988 Oct;208(4):493–503
Michie HR see **Eberlein TJ**
Michie HR see **O'Dwyer ST**
Michie J see **Nackerdien Z**
Michie S see **Marteau TM**
Michie SA, Kirkpatrick EA, Rouse RV: Rare peripheral T cells migrate to and persist in normal mouse thymus. J Exp Med 1988 Nov 1;168(5):1929–34
Michie SA, Abel EA, Hoppe RT, Warnke RA, Wood GS: Expression of T-cell receptor antigens in mycosis fungoides and inflammatory skin lesions. J Invest Dermatol 1989 Jul; 93(1):116–20
Michie SA see **Horning SJ**
Michieletto L see **D'Aquino M**
Michieletto L see **Faxzin G**
Michieli MG see **Fanin R**
Michielon G see **Livi U**
Michielon P see **Giuliani G**
Michielon P see **Salandin V**
Michiels C, Raes M, Zachary MD, Delaive E, Remacle J: Microinjection of antibodies against superoxide dismutase and glutathione peroxidase. Exp Cell Res 1988 Dec; 179(2):581–9
Michiels C, Remacle J: Microinjection of antioxidant enzymes to protect cells from oxygen derived free radicals. Basic Life Sci 1988;49:703–6
Michiels C, Remacle J: Quantitative study of natural antioxidant systems for cellular nitrofurantoin toxicity. Biochim Biophys Acta 1988 Dec 15;967(3):341–7
Michiels C, Remacle J: Use of the inhibition of enzymatic antioxidant systems in order to evaluate their physiological importance. Eur J Biochem 1988 Nov 1;177(2):435–41
Michiels F, Gasch A, Kaltschmidt B, Renkawitz-Pohl R: A 14 bp promoter element directs the testis specificity of the Drosophila beta 2 tubulin gene. EMBO J 1989 May; 8(5):1559–65
Michiels F see **Josson K**
Michiels F see **Whaley WL**
Michiels FM, Moëns G, Montagne JJ, Chouroulinkov I: Biological effects of asbestos fibres on rat lung maintained in vitro. IARC Sci Publ 1989;(90):156–60
Michiels G see **Labeur C**
Michiels JF see **Justrabo E**
Michiels JF see **Perria C**
Michiels JJ, van Joost T: Primary and secondary erythermalgia, a critical review. Neth J Med 1988 Dec; 33(5–6):205–8 (28 ref.)
Michiels JJ, Hagemeyer A, Prins ME: Thrombocythaemic erythromelalgia in chronic myeloproliferative and myelodysplastic disorders. Neth J Med 1989 Aug; 35(1–2):4–10
Michiels JJ: Erytromelalgie en trombotische trombocytemie. Ned Tijdschr Geneeskd 1989 May 13;133(19):971–3 (20 ref.) (Dut)
Michiels K, De Troch P, Onyeocha I, Van Gool A, Elmerich C, Vanderleyden J: Plasmid localization and mapping of two Azospirillum brasilense loci that affect exopolysaccharide synthesis. Plasmid 1989 Mar;21(2):142–6
Michiels K see **Verreth C**
Michiels KW, Vanderleyden J, Van Gool AP, Signer ER:

Isolation and characterization of Azospirillum brasilense loci that correct Rhizobium meliloti exoB and exoC mutations. J Bacteriol 1988 Nov;170(11):5401–4
Michiels M, Monbaliu J, Mouldermans W, Hendriks R, Geerts R, Woestenborghs R, Heykants J: Pharmacokinetics and tissue distribution of ketanserin in rat, rabbit and dog. Arzneimittelforschung 1988 Jun;38(6):775–84
Michiels M see Heykants J
Michiels M see Kibwage IO
Michiels R see Pfitzenmeyer P
Michiels R see Ricci GL
Michiels T, Cornelis G: Nucleotide sequence and transcription analysis of yop51 from Yersinia enterocolitica W22703. Microb Pathog 1988 Dec;5(6):449–59
Michiels T, Popoff MY, Darviaux S, Coynault C, Cornelis G: A new method for the physical and genetic mapping of large plasmids: application to the localisation of the virulence determinants on the 90 kb plasmid of Salmonella typhimurium. Microb Pathog 1987 Aug;3(2):109–16
Michiels T see Cornelis G
Michiels T see Mulder B
Michielsen A see Verreth C
Michielsen P, Peickmans P, Van Maercke Y: Oral cholecystography or ultrasonography in the diagnosis of calculous gallbladder disease. Acta Gastroenterol Belg 1988 May–Jun;51(3):215–22 (29 ref.)
Michielsen P see Marchal G
Michielsen P see Peeters A
Michielsen P see Vanrenterghem Y
Michielsen P see Verresen L
Michielsen P see Waer M
Michielsen P see Wilms G
Michielsen R see Huybrechts LM
Michigishi T see Aburano T
Michigishi T see Hashimoto T
Michigishi T see Hisada K
Michihata T see Tokiwa K
Michihiko S, Yamamoto N, Shinozaki F, Shimada K, Soma G, Kobayashi N: Augmentation of in-vitro HIV replication in peripheral blood mononuclear cells of AIDS and ARC patients by tumour necrosis factor [letter] Lancet 1989 May 27;1(8648):1206–7
Michikawa K see Ohyama M
Michikawa Y see Baba T
Michilashvili RD see Zaalishvili TM
Michimata T see Mogi F
Michimata T see Mori M
Michimi N see Yoshida T
Michimoto T see Ikeuchi M
Michina ZP see Gärtner C
Michinaka C see Araki K
Michishige H see Morimoto K
Michishita C: [Appropriate psychiatric treatment and the compensatory system] Seishin Shinkeigaku Zasshi 1988; 90(11):961–7 **(Jpn)**
Michishita I see Mabuchi H
Michishita M see Kanoh T
Michishita M see Tohyama K
Michita A, Yamauchi N, Kishino M, Takehana K, Hirosawa J, Oda M, Sato T: [A possible circadian rhythm of susceptibility to thiamylal] Masui 1989 Apr;38(4):469–74 (Eng. Abstr.) **(Jpn)**
Michitaka K: [Detection of HBV DNA by an in situ hybridization method—its distribution in relation to other HBV markers] Nippon Shokakibyo Gakkai Zasshi 1988 Jun;85(6):1260–8 (Eng. Abstr.) **(Jpn)**
Michitaka K see Horiike N
Michitsuji H see Ohara A
Michkaeva VI: Nereshennye problemy stomatologicheskoĭ sluzhby v usloviiakh perekhoda k vseobshcheĭ dispanserizatsii naseleniia. Stomatologiia (Mosk) 1989 Mar–Apr;68(2):88–9 **(Rus)**
Michková E see Loníčková H
Michková E see Tomásová H
Michková E see Zoban P
Michl A see Volfová M
Michl J see Calderon TM
Michl J see Valderrama R
Michler A, Tytko H, Wolff JR: Interaction of soluble and substratum-bound factors influences neurite elongation. J Hirnforsch 1989;30(2):197–202
Michler A see Hofmann MH
Michler RE see Dangman KH
Michlewitz H, Kennison RD, Turksoy RN, Fertitta LC: Vulvar vestibulitis—subgroup with Bartholin gland duct inflammation. Obstet Gynecol 1989 Mar;73(3 Pt 1):410–3
Michlin H see Chaitchik S
Michlmayr G see Linkesch W
Michna BA see DePalma RL
Michna BA see Drucker DE
Michna BA see Greenfield LJ
Michna BA see Krummel TM
Michna H: Ultrastructural features of skeletal muscle in mice after physical exercise: its relation to the pathogenesis of leucocyte invasion. Acta Anat (Basel) 1989;134(4):276–82
Michna H: Intracellular collagen fibrils: evidence of an intracellular source from experiments with tendon fibroblasts and fibroblastic tumour cells. J Anat 1988 Jun; 158:1–12
Michna H: Collagen fibril dynamics in the anulus fibrosus induced by an anabolic steroid hormone. Acta Anat (Basel) 1989;135(1):12–6
Michna H, Hartmann G: Hypertrophy, androgens, and tendon karyometry: functional and experimental investigations. Gegenbaurs Morphol Jahrb 1988; 134(6):903–12
Michna H: Appearance and ultrastructure of intranuclear crystalloids in tendon fibroblasts induced by an anabolic steroid hormone in the mouse. Acta Anat (Basel) 1988; 133(3):247–50
Michna H: Induced locomotion of human and murine macrophages: a comparative analysis by means of the modified Boyden-chamber system and the agarose migration assay. Cell Tissue Res 1989 Feb;255(2):423–9
Michna H, Hartmann G: Intervertebral disc and tendon: quantitative ultrastructure and differentiation of their collagen fibrils. Z Mikrosk Anat Forsch 1988; 102(6):1013–24
Michna H: Intra- and extracellular lysosomes in tendon tissue of the mouse after treatment with an anabolic steroid hormone. Ultrastructural and cytochemical study. Acta Anat (Basel) 1989;134(1):57–61
Michna H: Anatomical anomaly of human digastric muscles. Acta Anat (Basel) 1989;134(3):263–4
Michna H see Fehr HG
Michna H see Hartmann G
Michna H see Schneider MR
Michna M see Drabczyńska A
Michney R see Brose MO
Michnich M see Omenn GS
Michnick SW see Brockhausen I
Michniewicz BM see Olson SC
Michniewicz J see Rose DR
Michniewicz JJ see Narang SA
Michnoff CH see Colburn JC
Michnovicz JJ, Hershcopf RJ, Haley NJ, Bradlow HL, Fishman J: Cigarette smoking alters hepatic estrogen metabolism in men: implications for atherosclerosis. Metabolism 1989 Jun;38(6):537–41
Michnovicz JJ, Naganuma H, Hershcopf RJ, Bradlow HL, Fishman J: Increased urinary catechol estrogen excretion in female smokers. Steroids 1988 Jul–Aug;52(1–2):69–83
Michnovicz JJ see Galbraith RA
Michnovicz JJ see Naganuma H
Michnowski JE see Behall KM
Micho J see Burnstein MI
Michod RE see Hopf FA
Michod RE see Wojciechowski MF
Michon A, Sereni C, Gauthier C, Degos CF: Encéphalopthie aux sels de brome. Presse Med 1989 Feb 11;18(5):228 **(Fre)**
Michon AM see Koch MH
Michon C, Girard PM, Ngovan P, Simonpoli AM, Le Hoang P: Traitement des infections à cytomégalovirus de l'immunodéprimé. Ann Med Interne (Paris) 1988; 139(7):511–5 (25 ref.) **(Fre)**
Michon C see Delacour T
Michon C see Dournon E
Michon C see Franssen G
Michon C see Girard PM
Michon C see René E
Michon C see Rouveix B
Michon F, Brisson JR, Dell A, Kasper DL, Jennings HJ: Multiantennary group-specific polysaccharide of group B Streptococcus. Biochemistry 1988 Jul 12;27(14):5341–51
Michon F see Ashton FE
Michon F see Jennings HJ
Michon F see Wessels MR
Michon J: La chirurgie dans la traitement de la main rhumatoïde. Acta Orthop Belg 1988;54(2):189–95 (Eng. Abstr.) **(Fre)**
Michon J see Amend P
Michon J see Chevallier B
Michon J see Dap F
Michon J see Dautel G
Michon J see Favrot M
Michon J see Kamada MM
Michon J see Lopez M
Michon JA: Explanatory pitfalls and rule-based driver models. Accid Anal Prev 1989 Aug;21(4):341–53 (43 ref.)
Michon JM, Fridman WH: Understanding the biology of non-mhc-restricted cytotoxicity: toward new approaches in the treatment of cancer? Ann Inst Pasteur Immunol 1988 Jul–Aug;139(4):433–5
Michot B see Bachellerie JP
Michot B see Lenaers G
Michot B see Mazan S
Michot B see Renalier MH
Michot C see Fortier-Beaulieu M
Michot F see Bokobza B
Michot F see Gebel F
Michot F see Scotte M
Michot JL see Bishop CE
Michotey G see Carabalona B
Michotey GA see Carabalona BJ
Michotte A, Van Dijck I, Maes V, D'Haenen H: Ataxia as the only delayed neurotoxic manifestation of organophosphate insecticide poisoning. Eur Neurol 1989; 29(1):23–6
Michotte Y see Herregodts P
Michotte Y see Segers O
Michoud MC, Jeanneret-Grosjean A, Cohen A, Amyot R: Reflex decrease of histamine-induced bronchoconstriction after laryngeal stimulation in asthmatic patients. Am Rev Respir Dis 1988 Dec;138(6):1548–52
Michoud MC see Amyot R
Michoudet C, Martin G, Baverel G: Fixation and fate of bicarbonate in glutamine synthesis from alanine in guinea pig renal cortex. Contrib Nephrol 1988;63:96–100
Michoudet C, Martin G, Baverel G: Pyruvate carboxylation in glutamine synthesis from alanine by isolated guinea-pig renal cortical tubules. Pflugers Arch 1988 Jul;412(1–2):7–11
Michov BM: The two radii of a charged particle. Electrophoresis 1989 Jan;10(1):16–9
Michov BM: Calculating "threeborate" ion mobilities at different ionic strengths and temperatures. Electrophoresis 1988 Feb;9(2):105–6
Michov BM: Radically simplifying the Henry function. Electrophoresis 1988 Apr;9(4):199–200
Michov BM: A quantitative theory of the Stern electric double layer. Electrophoresis 1988 Apr;9(4):201–2
Michowitz M, Noy S, Chayen D, Baratz M, Bawnik JB: Brown-bowel syndrome. Am Surg 1989 Sep;55(9):566–9
Michowitz M, Chen J, Waizbard E, Bawnik JB: Abdominal operations without nasogastric tube decompression of the gastrointestinal tract. Am Surg 1988 Nov;54(11):672–5
Michowitz SD see Starinsky R
Michultka DM, Poppen RL, Blanchard EB: Relaxation training as a treatment for chronic headaches in an individual having severe developmental disabilities. Biofeedback Self Regul 1988 Sep;13(3):257–66
Michultka DM, Blanchard EB, Appelbaum KA, Jaccard J, Dentinger MP: The refractory headache patient—II. High medication consumption (analgesic rebound) headache. Behav Res Ther 1989;27(4):411–20
Michurin NV see Kutushev FKh
Michurin VF, Ze'itser AK, Koro'l AP, Lobenko AA, Konovalov SV: Osobennosti klinicheskikh proiavleniĭ zakrytykh povrezhdeniĭ organov briushnoĭ polosti pri sochetannoĭ kranioabdomina lnoĭ travme. Klin Khir 1989; (4):22–5 (Eng. Abstr.) **(Rus)**
Michurin VF see Lashchevker VM
Michurina TV, Khrushchov NG, Gauze LN, Michurina TV, Chekunova AI: Differentsial'naia identifikatsiia ID-posledovatel'nosti DNK v kletkakh krysy, myshi i krysino-myshinykh radiatsionnykh khimer. Dokl Akad Nauk SSSR 1988;303(5):1242–5 **(Rus)**
Michurina TV see Khrushchov NG
Michurina TV see Michurina TV
Michurina TV see Voskresenskiĭ DK
Michurski SP see Zimmer SD
Micic D, Popovic V, Nesovic M, Sumarac M, Dragasevic M, Kendereski A, Markovic D, Djordjevic P, Manojlovic D, Micic J: Androgen levels during sequential insulin euglycemic clamp studies in patients with polycystic ovary disease. J Steroid Biochem 1988 Dec;31(6):995–9
Micic D see Micic J
Micic D see Popovic V
Micic J, Nesovic M, Popovic V, Micic D: Terapijska primena luteinizirajućeg oslobadjajućeg hormona. Srp Arh Celok Lek 1988 Apr;116(4):355–69 (30 ref.) (Eng. Abstr.) **(Scc)**
Micic J see Micic D
Micic J see Popovic V
Micic JV see Sinadinovic J
Micic M see Micic S
Micic S, Arends J, Nørgaard-Pedersen B, Christoffersen K, Andersen GE: Simultaneous quantification by double rocket immunoelectrophoresis of apolipoproteins A-I and B in blood spotted on filter paper. Clin Chem 1988 Dec; 34(12):2452–5
Mičić S, Hadži-Djokić J, Dotlić R, Tulić C: Pentoxifyllin treatment of oligoasthenospermic men. Acta Eur Fertil 1988 May–Jun;19(3):135–7
Micic S, Genbačev O: Post-irradiation cystitis improved by instillation of early placental extract in saline. Eur Urol 1988;14(4):291–3
Micic S, Micic M, Milasin J: Chromosome analysis in patients with bladder tumor. Urol Int 1988;43(4):201–4
Micic S see Becker U
Micic S see Madsen LG
Mičic S see Veljkovic S
Mičic-Oka J see Djukanovic L
Micieli G, Magri M, Sandrini G, Tassorelli C, Nappi G: Pupil responsiveness in cluster headache: a dynamic TV pupillometric evaluation. Cephalalgia 1988 Sep; 8(3):193–201
Micieli G, Tassorelli C, Magri M, Sandrini G, Cavallini A, Nappi G: Vegetative imbalance in migraine. A dynamic TV pupillometric evaluation. Funct Neurol 1989 Jan–Mar; 4(1):105–11
Micieli G see Biasioli S
Micieli G see Cappelletti F
Micieli G see Cavallini A
Micieli G see Covelli V
Micieli G see Franceschini R
Micillino JC see Gagnaire F
Micillo E, Dericoloso A, Tranchese D, Crispano G, Soverina P, Caputi M: Ipertensione arteriosa polmonare precapillare e variazioni emoreologico-coagulative. Arch Monaldi Mal Torace 1987 Nov–Dec;42(6):585–91 (Eng. Abstr.) **(Ita)**
Micillo E, Dericoloso A, Tranchese D, Clone P: Amoxicillina protetta dall'acido clavulanico nel trattamento di patologie infettive acute e croniche dell'apparato polmonare. Arch Monaldi Mal Torace 1987 Nov–Dec;42(6):535–49

(Eng. Abstr.) (Ita)
Micillo E see **Catena E**
Micillo E see **Dericoloso A**
Micioni G see **Jeker L**
Mick G see **Cooper HM**
Mick G see **Magnin M**
Mick GJ see **McCormick K**
Mick R, Begg CB, Antman KH, Korzun AH, Frei E 3d: Diverse prognosis in metastatic breast cancer: who should be offered alternative initial therapies?
Breast Cancer Res Treat 1989 Jan;13(1):33–8
Mick R see **Dillman RO**
Mick R see **Silver RT**
Mick R see **Vokes EE**
Mick S see **Wood PL**
Mick SJ see **Gray NM**
Mick TJ: Hass' disease [letter]
J Manipulative Physiol Ther 1988 Aug;11(4):335–6
Mick TJ, Schultz GD: Atypical brachydactyly.
J Manipulative Physiol Ther 1989 Apr;12(2):131–4
Mick TJ see **Keating JC jr**
Micka AF see **Foster DL**
Mickel A see **Lischke V**
Mickel C: Excess capacity becomes center of policy debate. Hospitals 1989 Sep 5;63(17):38–9, 41–3
Mickel FS, Weidenbach F, Swarovsky B, LaForge KS, Scheele GA: Structure of the canine pancreatic lipase gene.
J Biol Chem 1989 Aug 5;264(22):12895–901
Mickel M see **Dubocovich ML**
Mickel RA see **Alessi DM**
Mickel RA see **Berenson JR**
Mickel RA see **Bredenkamp JK**
Mickel RA see **Buchholtz BD**
Mickel RE see **Lloyd DA**
Mickel S see **Blankenship JC**
Mickell JJ see **Lucking SE**
Mickelson E see **Anasetti C**
Mickelson E see **Bean MA**
Mickelson E see **Bugawan TL**
Mickelson E see **Monos DS**
Mickelson EM, Masewicz SA, Cotner T, Hansen JA: Variants of HLA-DRw52 defined by T lymphocyte clones.
Hum Immunol 1988 Aug;22(4):263–74
Mickelson EM see **Gorski J**
Mickelson JK, Simpson PJ, Lucchesi BR: Antiplatelet monoclonal F(ab')2 antibody directed against the platelet GPIIb/IIIa receptor complex prevents coronary artery thrombosis in the canine heart. J Mol Cell Cardiol 1989 Apr;21(4):393–405
Mickelson JK, Simpson PJ, Jackson CV, Lucchesi BR: Protection of myocardial function and coronary vasculature by streptokinase. J Cardiovasc Pharmacol 1988 Aug;12(2):186–95
Mickelson JK, Simpson PJ, Lucchesi BR: Streptokinase improves reperfusion blood flow after coronary artery occlusion. Int J Cardiol 1989 Jun;23(3):373–84
Mickelson JK, Simpson PJ, Lucchesi BR: Myocardial dysfunction and coronary vasoconstriction induced by platelet-activating factor in the post-infarcted rabbit isolated heart. J Mol Cell Cardiol 1988 Jun;20(6):547–61
Mickelson JK see **Pinto IM**
Mickelson JK see **Simpson PJ**
Mickelson JR see **Ervasti JM**
Mickelson MM see **Finch WF**
Mickelson MR see **Ippolito E**
Mickey B see **Roland PS**
Mickey BE see **Close LG**
Mickey BE see **Meyerhoff WL**
Mickey DD see **Cooke DB**
Mickey MR, Lau M, Carnahan B, Cho Y: Improved crossmatch prediction with DTT-treated sera.
Transplant Proc 1989 Feb;21(1 Pt 1):722–3
Mickey MR, Cook DJ, Terasaki PI: Recipient pool sizes for prioritized HLA matching. Transplantation 1989 Feb; 47(2):401–3
Mickey MR see **Ball SS**
Mickey MR see **Ellison GW**
Mickey MR see **Gjertson DW**
Mickey MR see **Gritsch HA**
Mickey MR see **McDiarmid SV**
Mickey MR see **Quaranta JH**
Mickey MR see **Terasaki P**
Mickey MR see **Terasaki PI**
Mickey R: Donor pool sizes for HLA matching [editorial] Transfusion 1989 May;29(4):285–6
Mickey R see **Lee TD**
Mickey RM, Greenland S: The impact of confounder selection criteria on effect estimation. Am J Epidemiol 1989 Jan;129(1):125–37
Mickey RM see **Absher MP**
Mickey RM see **Vacek PM**
Mickiewicz C see **Hollenberg NK**
Mickiewicz C see **Murph JR**
Mickiewicz CW see **Hollenberg NK**
Mickiewicz W, Rzeczycki W: Effect of styrene and other alkyl benzene derivatives on oxidation of FAD- and NAD-linked substrates in rat liver mitochondria.
Biochem Pharmacol 1988 Dec 1;37(23):4439–44
Mickisch O, Schmid M, Maan JF, Helder T, Bergen F, Rauterberg EW, Ritz E: Calciumantagonisten bei chronischer Niereninsuffizienz. Unerwünschte Effekte auf die glomeruläre Hämodynamik?
Dtsch Med Wochenschr 1988 Oct 7;113(40):1546–8 (Eng. Abstr.) (Ger)
Mickisch O see **Ritz E**
Mickish D see **Waggener R**
Mickle DA, Li RK, Weisel RD, Birnbaum PL, Wu TW, Jackowski G, Madonik MM, Burton GW, Ingold KU: Myocardial salvage with trolox and ascorbic acid for an acute evolving infarction. Ann Thorac Surg 1989 Apr; 47(4):553–7
Mickle DA see **del Nido PJ**
Mickle DA see **Li RK**
Mickle DA see **Rebeyka IM**
Mickle DA see **Teoh KH**
Mickle DA see **Wang JX**
Mickle JP see **Guy J**
Mickle JP see **Guy JR**
Mickle JP see **Hanner JS**
Mickle JP see **Quisling RG**
Mickle JP see **Scott EW**
Mickle JP see **Yates BJ**
Mickle TR see **Skoutakis VA**
Mickleborough LL, Wilson GJ, Harris L, Tashiro T, Parson I, Gray G: Balloon electric shock ablation. Effects on ventricular structure, function, and electrophysiology.
J Thorac Cardiovasc Surg 1989 Jan;97(1):135–46
Mickleborough LL see **Harris L**
Mickleborough LL see **Scully HE**
Micklefield GH, Reitemeyer E, Reitmayer P, Kuntz HD, May B: Pneumatosis cystoides intestinalis. Beschreibung von vier Fällen einschliesslich einer Literaturübersicht.
Med Klin 1988 Oct 28;83(21):716–22 (50 ref.) (Ger)
Micklefield GH, Schwegler U, Hüppe D, Kuntz HD, May B: Orthograde Darmspülung mit einer Mannitlösung zur Reduktion der hepatischen Enzephalopathie bei Leberzirrhotikern mit gastrointestinaler Blutung.
Z Gastroenterol 1989 Jul;27(7):374–7 (Eng. Abstr.) (Ger)
Micklem HS: Cytological analysis of lymphocytes [news]
Immunol Today 1988 Jan;9(1):1–2
Micklem KJ, Alder GM, Buckley CD, Murphy J, Pasternak CA: Protection against complement-mediated cell damage by Ca2+ and Zn2+. Complement 1988;5(3):141–52
Micklem KJ see **Pulford KA**
Micklem LR see **McGowan A**
Micklem LR see **Prowse C**
Micklesen P see **Little JW**
Mickleson KN see **Hertzberg M**
Mickleson KN see **Hertzberg MS**
Mickleson KN see **Trent RJ**
Micklewright L see **Haigh R**
Micklewright LA see **Haigh RM**
Mickley DW: Eating disorders. Hosp Pract [Off] 1988 Nov 30;23(11A):58–62, 67–9, 73–4 passim (8 ref.)
Mickley GA, Ferguson JL, Nemeth TJ, Mulvihill MA, Alderks CE: Spontaneous perseverative turning in rats with radiation-induced hippocampal damage. Behav Neurosci 1989 Aug;103(4):722–30
Mickley GA, Ferguson JL: Enhanced acoustic startle responding in rats with radiation-induced hippocampal granule cell hypoplasia. Exp Brain Res 1989;75(1):28–34
Mickley H, Hansen KN, Oxhøj H, Møller M: The effect of carotid sinus massage is independent of posture in patients with heart disease. Eur Heart J 1989 May; 10(5):459–63
Mickley H, Petersen J, Nielsen BL: Subjective consequences of permanent pacemaker therapy in patients under the age of retirement. PACE 1989 Mar;12(3):401–5
Mickley H, Andersen C, Nielsen LH: Runaway pacemaker: a still existing complication and therapeutic guidelines.
Clin Cardiol 1989 Jul;12(7):412–4
Mickley H see **Petersen J**
Mickley LA see **Rothenberg ML**
Mickley V, Reismann B: Häufigkeit und Bedeutung der Pseudodivertikulose des Dünndarmes.
Dtsch Med Wochenschr 1989 Aug 18;114(33):1237–41 (Eng. Abstr.) (Ger)
Micklitsch CN, Barbato DM: An educational program for training physicians in personnel recruitment. Fam Med 1988 Sep–Oct;20(5):356–8
Micklos T see **Shultz S**
Mickols W see **Livolant F**
Micksche M see **Gattringer C**
Micksche M see **Hammerle AF**
Micksche M see **Köck A**
Micksche M see **Luger TA**
Micksch1 D see **Stiles ML**
Miclau T see **Davenport SR**
Miclau T see **Lindsey RW**
Miclea I see **Marica D**
Miclea JM see **Baurmann H**
Miclea JM see **Bensussan A**
Miclea JM see **Collado S**
Miclea JM see **d'Agay MF**
Micloş R see **Tudorache B**
Mico B see **Newton JF**
Mico BA see **Tarloff JB**
Micó JA see **Gibert-Rahola J**
Micó Giner L, Ribelles González A, Bonora Tamarit V, Caballero Cavaller M: Tratamiento de la neumonía por Pneumocystis carinii con aerosoles de pentamidina.
Med Clin (Barc) 1989 Feb 4;92(4):159 (Spa)
Micol JA see **Cárceles MD**
Micol JL: A computer program for the generation of problems in genetics for teaching purposes.
Comput Appl Biosci 1989 Feb;5(1):55
Micol Ródenas JA see **Hernández Palazón J**
Micoli G see **Bianchini E**
Micorek JC see **Lémery D**
Micossi P, Galimberti G, Librenti MC, Petrella G, Dozio N, Cristallo M, Sodoyez JC, Sodoyez-Goffaux F, Grau U, Zoltobrocki M, et al: Glycerol-insulin raises circulating insulin antibodies in type I diabetic patients treated with permanently implanted devices. Metabolism 1988 Nov; 37(11):1029–32
Micossi P see **Garancini P**
Micossi P see **Pozza G**
Micoud M see **Acocella G**
Micoud M see **Manquat G**
Micouin C see **Champelovier P**
Micouin G, Boucris JC: L'enfant instable ou hyperkinétique. Une étude comparée des concepts. Psychiatr Enfant 1988; 31(2):473–507 (85 ref.) (Eng. Abstr.) (Fre)
Micovic V, Jovanovic M, Latkovic Z: Toxische Reaktion nach perforierender Augenverletzung. Fortschr Ophthalmol 1988;85(6):772–3 (Eng. Abstr.) (Ger)
Micozzi A see **Fenu S**
Micozzi A see **Santini C**
Micozzi A see **Sorice F**
Micozzi A see **Venditti M**
Micozzi MS, Carter CL, Albanes D, Taylor PR, Licitra LM: Bowel function and breast cancer in US women.
Am J Public Health 1989 Jan;79(1):73–5
Micozzi MS see **Brown ED**
Micozzi MS see **Stevens RG**
Micskey E, Nagy I, Schaff Z: Szacharóz-izomaltóz malabszorpció diagnózisa és kezelése napjainkban.
Orv Hetil 1989 Sep 3;130(36):1921–3 (Eng. Abstr.) (Hun)
Micskey E see **Polgár M**
Micu D, Manolescu N: Some ultrastructural aspect of T and B lymphocytes and their significance in chronic internal diseases with immune component. Med Interne 1982 Jan–Mar;20(1):3–8
Micu D see **Cheţa D**
Micu D see **Manolescu N**
Micu D see **Vlăiu C**
Micu M see **Aşgian B**
Micu M see **Zeana C**
Micu N, Ion M, Aronescu M, Hîlmaşiu D: Consideraţii asupra unei plăgi de venă portă prin armă albă.
Rev Chir [Chir] 1988 May–Jun;37(3):209–12 (Eng. Abstr.) (Rum)
Micu V see **Coman C**
Micucci G see **Morresi F**
Micusan VV, Desrosiers M, Gosselin J, Mercier G, Oth D, Bhatti AR, Heremans H, Billiau A: Stimulation of T cells and induction of interferon by toxic shock syndrome toxin 1. Rev Infect Dis 1989 Jan–Feb;11 Suppl 1:S305–12
Micusan VV see **Gareau R**
Miczek AD see **Schrader WP**
Miczek KA, Haney M, Tidey J, Vatse T, Weerts E, DeBold JF: Temporal and sequential patterns of agonistic behavior: effects of alcohol, anxiolytics and psychomotor stimulants. Psychopharmacology (Berlin) 1989;97(2):149–51
Miczek KA see **Haney M**
Miczek KA see **Kantak KM**
Miczek KA see **van der Poel AM**
Miczek KA see **Winslow JT**
Midander J see **Andersson M**
Midanik LT: Validity of self-reported alcohol use: a literature review and assessment. Br J Addict 1988 Sep;83(9):1019–30 (66 ref.)
Midassi H, Mezghani M, Amous A, Ghorbel A, Rekik S: A propos de 2 cas de grossesses angulaires. Tunis Med 1988 Oct;66(10):711–4 (Eng. Abstr.) (Fre)
Midassi H see **Mezghani M**
Midda M see **Keith O**
Middaugh CR see **Aird SD**
Middaugh DP, Hester PG, Meisch MV, Stark PM: Preliminary data on use of the inland silverside, Menidia beryllina, to control mosquito larvae.
J Am Mosq Control Assoc 1985 Dec;1(4):435–41
Middaugh JP: Pedestrian fatalities in Alaska, 1980–1984.
Alaska Med 1989 May–Jun;31(3):108–14
Middaugh JP see **Beller M**
Middaugh JP see **Hlady WG**
Middaugh JP see **Jones ME**
Middaugh LD, Favara JP, Boggan WO, Stringer AJ: Discriminative properties of phencyclidine in mice: generalization to ketamine and monohydroxy metabolites. Psychopharmacology (Berlin) 1988;96(3):381–4
Middaugh LD: Prenatal amphetamine effects on behavior: possible mediation by brain monoamines.
Ann N Y Acad Sci 1989;562:308–18 (51 ref.)
Middaugh LD see **Boggan WO**
Middaugh LD see **Frackelton WH**
Middaugh M see **Ohlsson J**
Middaugh RE see **Hill RC**
Middaugh RS see **Hill RC**
Middaugh SJ, Kee WG: Advances in electromyographic monitoring and biofeedback in the treatment of chronic cervical and low back pain. Adv Clin Rehabil 1987; 1:137–72 (80 ref.)
Middaugh SJ, Levin RB, Koe WG, Barchiesi FD, Roberts

JM: Chronic pain: its treatment in geriatric and younger patients. Arch Phys Med Rehabil 1988 Dec;69(12):1021–6
Middaugh SJ, Whitehead WE, Burgio KL, Engel BT: Biofeedback in treatment of urinary incontinence in stroke patients. Biofeedback Self Regul 1989 Mar;14(1):3–19
Middeke M, Holzgreve H: Review of major intervention studies in hypertension and hyperlipidemia: focus on coronary heart disease. Am Heart J 1988 Dec;116(6 Pt 2):1708–12 (27 ref.)
Middeke M, Mika E, Schreiber MA, Beck B, Wächter B, Holzgreve H: Ambulante indirekte Blutdrucklangzeitmessung bei primärer und sekundärer Hypertonie. Klin Wochenschr 1989 Jul 17;67(14):713–6 (Eng. Abstr.) (Ger)
Middeke M: Praktische Erfahrungen mit der Blutdruckselbstmessung. Fortschr Med 1988 Sep 30; 106(28):20–1 (Ger)
Middeke M see Lohmöller G
Middelboe T see Norlag U
Middeldorp J see Skar AG
Middeldorp JM, Meloen RH: Epitope-mapping on the Epstein–Barr virus major capsid protein using systematic synthesis of overlapping oligopeptides. J Virol Methods 1988 Sep;21(1–4):147–59
Middeldorp JM, Herbrink P: Epstein–Barr virus specific marker molecules for early diagnosis of infectious mononucleosis. J Virol Methods 1988 Sep;21(1–4):133–46
Middeldorp JM see Wielaard F
Middelhoff G see Bäumert HG
Middelhoven WJ, De Hoog GS, Notermans S: Carbon assimilation and extracellular antigens of some yeast-like fungi. Antonie Van Leeuwenhoek 1989;55(2):165–75
Middelkamp JN: Combined medicine/pediatrics training programs [comment] Pediatrics 1989 Jul;84(1):181–2. Comment on: Pediatrics 1989 Jul;84(1):94–7
Middelkoop E, Coppens A, Llanillo M, Van der Hoek EE, Slotboom AJ, Lubin BH, Op den Kamp JA, Van Deenen LL, Roelofsen B: Aminophospholipid translocase in the plasma membrane of Friend erythroleukemic cells can induce an asymmetric topology for phosphatidylserine but not for phosphatidylethanolamine. Biochim Biophys Acta 1989 Jan 30;978(2):241–8
Middelthon-Moe M see Knudtzon J
Midden WR see Dahl TA
Midden WR see Lesko SA
Midden WR see Peak MJ
Middendorf A see Gutierrez C
Middendorf R see Pirke KM
Middendorp UG see Müller PR
Middha VP see Tucker GS
Middle JG see Ratcliffe WA
Middleberg R see Osiewicz RJ
Middlebrook JL, Leatherman DL: Specific association of T-2 toxin with mammalian cells. Biochem Pharmacol 1989 Sep 15;38(18):3093–102
Middlebrook JL, Leatherman DL: Differential association of T-2 and T-2 tetraol with mammalian cells. J Pharmacol Exp Ther 1989 Sep;250(3):860–6
Middlebrook JL, Leatherman DL: Binding of T-2 toxin to eukaryotic cell ribosomes. Biochem Pharmacol 1989 Sep 15;38(18):3103–10
Middlebrook JL see Kaiser II
Middlebrook JL see Schmidt JJ
Middlebrook JL see Simpson LL
Middlebrook JL see Turell MJ
Middlebrooks JC, Makous JC, Green DM: Directional sensitivity of sound-pressure levels in the human ear canal. J Acoust Soc Am 1989 Jul;86(1):89–108
Middlefell R see Brown R
Middlefell VC see Ennis C
Middlehurst RJ, Pedlar J, Barker GR, Rood JP: Cephradine penetration of mandibular bone. J Oral Maxillofac Surg 1989 Jul;47(7):672–3
Middlekauff HR see Kalunian KC
Middlekoop E, Van der Hoek EE, Bevers EM, Comfurius P, Slotboom AJ, Op den Kamp JA, Lubin BH, Zwaal RF, Roelofsen B: Involvement of ATP-dependent aminophospholipid translocation in maintaining phospholipid asymmetry in diamide-treated human erythrocytes. Biochim Biophys Acta 1989 May 19; 981(1):151–60
Middlemiss C see Dawson AJ
Middlemiss DN: Receptor-mediated control of neurotransmitter release from brain slices or synaptosomes. Trends Pharmacol Sci 1988 Mar;9(3):83–4 (29 ref.)
Middlemiss DN, Bremer ME, Smith SM: A pharmacological analysis of the 5-HT receptor mediating inhibition of 5-HT release in the guinea-pig frontal cortex. Eur J Pharmacol 1988 Nov 15;157(1):101–7
Middlemiss DN see Hoyer D
Middlemiss DN see Kemp JA
Middlemiss DN see Lalies M
Middlemiss DN see Price GW
Middlemiss MA, Beeber LS: Issues in the use of depot antipsychotics. J Psychosoc Nurs Ment Health Serv 1989 Jun;27(6):36–7
Middlestadt SE, Fishbein M: Health and occupational correlates of perceived occupational stress in symphony orchestra musicians. J Occup Med 1988 Sep;30(9):687–92
Middlesteadt W see Metraux JP
Middleton AW Jr, Melzer RB: Neonatal multicystic kidney with associated respiratory distress, obstruction of contralateral ureter, and gastric compromise. Urology 1989 Jul;34(1):36–8 (9 ref.)
Middleton CA, Brown AF, Brown RM, Roberts DJ: The shape of cultured epithelial cells does not depend on the integrity of their microtubules. J Cell Sci 1988 Nov;91 (Pt 3):337–45
Middleton CA see Brown RM
Middleton CM, Pollard BJ, Healy TE, Kay B: Use of atracurium or vecuronium to prolong the action of tubocurarine. Br J Anaesth 1989 Jun;62(6):659–63
Middleton D, Savage DA, Cullen C: The application of DNA technology to tissue typing. Ulster Med J 1988 Oct; 57(2):172–6
Middleton D, Savage DA, Cullen C, Martin J: Discrepancies in serological tissue typing revealed by DNA techniques. Transpl Int 1988 Oct;1(3):161–4
Middleton D see Heard RN
Middleton D see Savage DA
Middleton DB, D'Amico F, Merenstein JH: Standardized symptomatic treatment versus penicillin as initial therapy for streptococcal pharyngitis. J Pediatr 1988 Dec; 113(6):1089–94
Middleton DG: Effect on hormone levels of heat treatment for inactivation of human immunodeficiency virus in plasma. Med Lab Sci 1988 Jan;45(1):94–6
Middleton DJ, Watson AD: Bromsulphthalein and indocyanine green elimination from plasma, and urinary bromsulphthalein excretion, in normal cats. Res Vet Sci 1989 Jul;47(1):97–101
Middleton DL see Davidson HJ
Middleton DM see Carrick JB
Middleton E Jr, Ferriola P: Effect of flavonoids on protein kinase C: relationship to inhibition of human basophil histamine release. Prog Clin Biol Res 1988;280:251–66
Middleton E Jr: Some biological properties of plant flavonoids. Ann Allergy 1988 Dec;61(6 Pt 2):53–7 (20 ref.)
Middleton E Jr, Ferriola P, Drzewiecki G, Sofia RD: The effect of azelastine and some other antiasthmatic and antiallergic drugs on calmodulin and protein kinase C. Agents Actions 1989 Aug;28(1–2):9–15
Middleton E Jr see Cerasa LA
Middleton E Jr see Ferriola PC
Middleton E Jr see Hindi-Alexander MC
Middleton EA, Hurley GR, McIlwain JS: The role of rigid and hinged polypropylene ankle-foot-orthoses in the management of cerebral palsy: a case study. Prosthet Orthot Int 1988 Dec;12(3):129–35
Middleton EJ see Winkler DA
Middleton GW, Thomson WH, Davies IH, Morgan A: A multiple regression analysis for accurate background subtraction in 99Tcm-DTPA renography. Nucl Med Commun 1989 May;10(5):315–24
Middleton J see Williams CJ
Middleton JF, Hunt S: Cation movement in rat articular and non-articular cartilage and in isolated chondrocytes: calcium influx and efflux. Comp Biochem Physiol [A] 1988; 91(4):837–47
Middleton JF see Lawton DM
Middleton JR see Szypula G
Middleton K, Clarke E, Homann S, Naughton B, Neely D, Repasy A, Yarnold PR, Youngbluth M, Webster JR Jr: An autopsy-based study of diagnostic errors in geriatric and nongeriatric adult patients. Arch Intern Med 1989 Aug; 149(8):1809–12
Middleton K see Meghji P
Middleton KM, Morgan GT: An oocyte-expressed alpha-tubulin gene in Xenopus laevis; sequences required for the initiation of transcription. Nucleic Acids Res 1989 Jul 11;17(13):5041–55
Middleton KM see Morgan GT
Middleton L see Bauman A
Middleton L see Chin DT
Middleton L see Holt IJ
Middleton MA, Middleton WD, Wrele K: Sonography case of the day. Allantoic cyst of the umbilical cord. AJR Am J Roentgenol 1989 Jun;152(6):1324–5
Middleton MH see Canono BP
Middleton MH see Dintzis RZ
Middleton N see Fry RA
Middleton P, Rubin LL, Schuetze SM: Desensitization of acetylcholine receptors in rat myotubes is enhanced by agents that elevate intracellular cAMP. J Neurosci 1988 Sep;8(9):3405–12
Middleton PG, Posen S, Shannon G: Hyperparathyroidism in a patient with myotonic dystrophy. J R Soc Med 1989 Apr;82(4):227
Middleton PJ see Ng T
Middleton RG: Value of and indications for pelvic lymph node dissection in the staging of prostate cancer. NCI Monogr 1988;(7):41–3
Middleton SA, Stebbins JW, Kantrowitz ER: A loop involving catalytic chain residues 230–245 is essential for the stabilization of both allosteric forms of Escherichia coli aspartate transcarbamylase. Biochemistry 1989 Feb 21; 28(4):1617–26
Middleton SA, Kantrowitz ER: Function of arginine-234 and aspartic acid-271 in domain closure, cooperativity, and catalysis in Escherichia coli aspartate transcarbamylase. Biochemistry 1988 Nov 15;27(23):8653–60
Middleton SA see Chaidaroglou A
Middleton SA see Cherfils J
Middleton SA see Gouaux JE
Middleton SA see Hsuanyu Y
Middleton SA see Xu W
Middleton SJ: Percutaneous balloon valve dilatation [letter] BMJ 1989 May 6;298(6682):1251
Middleton TH see Smith RR
Middleton TH 3d see Miller JD
Middleton W see Ray P
Middleton WD, Picus DD, Marx MV, Melson GL: Color Doppler sonography of hemodialysis vascular access: comparison with angiography. AJR 1989 Mar;152(3):633–9
Middleton WD, Erickson S, Melson GL: Perivascular color artifact: pathologic significance and appearance on color Doppler US images. Radiology 1989 Jun;171(3):647–52
Middleton WD, Thorne DA, Melson GL: Color Doppler ultrasound of the normal testis. AJR 1989 Feb;152(2):293–7
Middleton WD: Sonography case of the day. Postbiopsy renal transplant arteriovenous fistula. AJR Am J Roentgenol 1989 Jun;152(6):1323–4
Middleton WD, Kellman GM, Melson GL, Madrazo BL: Postbiopsy renal transplant arteriovenous fistulas: color Doppler US characteristics. Radiology 1989 Apr; 171(1):253–7
Middleton WD: Sonography case of the day. Pseudosubcapsular splenic hematoma due to elongation of left hepatic lobe. AJR Am J Roentgenol 1989 Jun; 152(6):1325–6
Middleton WD, Melson GL: Testicular ischemia: color Doppler sonographic findings in five patients. AJR Am J Roentgenol 1989 Jun;152(6):1237–9
Middleton WD: Sonography case of the day. Focal hepatic fatty infiltration adjacent to falciform ligament. AJR Am J Roentgenol 1989 Jun;152(6):1326–7
Middleton WD see Erickson SJ
Middleton WD see Foley WD
Middleton WD see Igidbashian VN
Middleton WD see Middleton MA
Middleton WD see Zandt-Stastny D
Middleton WG: The tissue expander syringe: an aid to liposuction surgery [letter] J Otolaryngol 1988 Dec; 17(7):412–3
Middleton WG see Tobin HA
Middleton-Price H, Spurr N, Hall A, Malcolm S: N-ras-like sequences on chromosomes 9, 6 and 22 with a polymorphism at the chromosome 9 locus. Ann Hum Genet 1988 Jul;52 (Pt 3):189–95
Middleton-Price HR, Harding AE, Berciano J, Pastor JM, Huson SM, Malcolm S: Absence of linkage of hereditary motor and sensory neuropathy type I to chromosome 1 markers. Genomics 1989 Feb;4(2):192–7
Midei M see Kass DA
Midei MG, Jones BR, Brinker JA: A comparison of platinized grooved electrode performance with ring-tip electrodes. PACE 1989 May;12(5):752–6
Midei MG see Hanich RF
Midelfart A: Kvinner ved de medisinske fakulteter i Norge. Tidsskr Nor Laegeforen 1988 Dec 10;108(34–36):3208–11 (Eng. Abstr.) (Nor)
Midena E: Psychophysics and visual aging. Metab Pediatr Syst Ophthalmol 1989;12(1–3):28–31 (43 ref.)
Midena E, Segato T, Radin S, di Giorgio G, Meneghini F, Piermarocchi S, Belloni AS: Studies on the retina of the diabetic db/db mouse. I. Endothelial cell–pericyte ratio. Ophthalmic Res 1989;21(2):106–11
Midena E see Moro F
Midez JA, Hopfer RL, Lopez-Berestein G, Mehta RT: Effects of free and liposomal amphotericin B and gramicidin S alone and in combination on potassium leakage from human erythrocytes and Candida albicans. Antimicrob Agents Chemother 1989 Feb;33(2):152–5
Midgard R, Aarli JA, Julsrud OJ, Odegaard H: Symptomatic hemidystonia of delayed onset. Magnetic resonance demonstration of pathology in the putamen and the caudate nucleus. Acta Neurol Scand 1989 Jan;79(1):27–31
Midgard R see Wester K
Midgely G see Hay RJ
Midgett MR see Pau JC
Midgley AR Jr see Bagavandoss P
Midgley AR Jr see Miyauchi F
Midgley C, Feldlaufer H, Eccles JS: Student/teacher relations and attitudes toward mathematics before and after the transition to junior high school. Child Dev 1989 Aug; 60(4):981–92
Midgley FM see Ceithaml EL
Midgley FM see Martin GR
Midgley G see Hay RJ
Midgley G see Rivers JK
Midgley JE: Deprecating the diagnostic significance of free thyroxine levels in human serum [letter] Ann Clin Biochem 1989 Mar;26 (Pt 2):208–9
Midgley JE see Ball R
Midgley JM see Evans PD
Midgley JM see Shafi N
Midgley M see Tennent JM
Midgley PJ see Denton RM
Midgren B: Noninvasiv respiratorbehandling hemma ger patienterna ökad livskvalitet. Lakartidningen 1989 Jul 26; 86(30–31):2588 (Swe)
Midgren B, Petersson K, Hansson L, Eriksson L, Airikkala P, Elmqvist D: Nocturnal hypoxaemia in severe scoliosis. Br J Dis Chest 1988 Jul;82(3):226–36
Midgren B: Orthodeoxia as a sign of pulmonary fibrosis [letter] Am Rev Respir Dis 1989 Mar;139(3):852
Midgren B, Hansson L, Skeidsvoll H, Elmqvist D: The effects

of nitrazepam and flunitrazepam on oxygen desaturation during sleep in patients with stable hypoxemic nonhypercapnic COPD. Chest 1989 Apr;95(4):765–8

Midha KK, Chakraborty BS, Schwede R, Hawes EM, Hubbard JW, McKay G: Comparative bioavailability of a new commercial tablet formulation and two lots of a reference formulation of haloperidol. J Pharm Sci 1989 Jun; 78(6):443–7

Midha KK, Hawes EM, Hubbard JW, Korchinski ED, McKay G: Intersubject variation in the pharmacokinetics of chlorpromazine in healthy men. J Clin Psychopharmacol 1989 Feb;9(1):4–8

Midha KK, Chakraborty BS, Ganes DA, Hawes EM, Hubbard JW, Keegan DL, Korchinski ED, McKay G: Intersubject variation in the pharmacokinetics of haloperidol and reduced haloperidol. J Clin Psychopharmacol 1989 Apr; 9(2):98–104

Midha KK, Hawes EM, Hubbard JW, Korchinski ED, McKay G: Variation in the single dose pharmacokinetics of fluphenazine in psychiatric patients. Psychopharmacology (Berlin) 1988;96(2):206–11

Midha KK see **Chakraborty BS**
Midha KK see **Cooper JK**
Midha KK see **Jaworski TJ**
Midha KK see **Marder SR**
Midha KK see **Marshall BD Jr**
Midha KK see **Muralidharan G**
Midha KK see **Srinivas NR**

Midha M, Hussey R, Sica DA: Pyomyositis in spinal cord injury patients. Paraplegia 1989 Aug;27(4):302–6

Midhagen G, Järnerot G, Kraaz W: Adult coeliac disease within a defined geographic area in Sweden. A study of prevalence and associated diseases. Scand J Gastroenterol 1988 Oct;23(8):1000–4

Midi M, Bärtschi M, Darbellay C, Dätwyler A, König J, Kuhn I, Romanens B: Le fonctionnement d'un centre de crise. Le centre d'intervention thérapeutique. Rev Med Suisse Romande 1988 Oct;108(10):835–8 **(Fre)**

Midio AF see **da Matta Chasin AA**
Midiri G see **Di Paola M**
Midiri G see **Galassi G**
Midiri G see **Nigro G**
Midiwo JO see **Jarvis BB**
Midkiff BR see **Westblom TU**

Midkiff RM Jr, Burke JP, Helmstadter GC: A causal model of mathematics performance in early adolescence: the role of sex. Psychol Rep 1989 Feb;64(1):167–76

Mido H see **Ozeki T**
Mido Y see **Matsuo H**
Midon R see **Vallés G**

Midorikawa H, Hoshino S, Iwaya F, Igari T, Abe T, Takano K, Ando M, Hagiwara K, Tanji M, Watanabe M, et al: [A case report of aneurysm of the sinus of Valsalva due to infectious endocarditis with ASR] Kyobu Geka 1989 May;42(5):388–90 (Eng. Abstr.) **(Jpn)**

Midorikawa H see **Saito Y**
Midorikawa H see **Watanabe M**
Midorikawa H see **Yodono H**
Midorikawa J see **Uchida T**
Midorikawa O see **Hamazaki S**
Midorikawa O see **Li JL**
Midorikawa O see **Mizutani N**
Midorikawa O see **Ohtsuki H**
Midorikawa O see **Saiga T**
Midorikawa O see **Toyokuni S**
Midorikawa S see **Suzuki S**
Midorikawa Y see **Han AM**

Midoro K, Nakanaga K, Kyuwa S, Fujiwara K: Immunopathology of chronic progressive hepatitis in nude mice infected with low-virulent mouse hepatitis virus. Microbiol Immunol 1989;33(8):669–82

Midoux P, Petit C, Pellen P, Toujas L, Monsigny M, Roche AC: Macrophage antigens associated with adhesion: identification by a monoclonal antibody specific for Lewis lung carcinoma cells. Exp Cell Res 1989 Jul;183(1):168–78

Midoux P see **Monsigny M**
Midro A see **Lotocki W**

Midro AT, Kulikowski M, Sawicka A, Panasiuk B, Korsak E: Familial occurrence of isodicentric X chromosomes with different breakpoints. Clin Genet 1988 Sep;34(3):153–60

Midro AT see **Panasiuk B**

Midroni G, Ashby P: How synaptic noise may affect cross-correlations. J Neurosci Methods 1989 Feb; 27(1):1–12

Midroni G see **Brouwer B**

Midtbø K, Lauve O, Hals O: No metabolic side effects of long-term treatment with verapamil in hypertension. Angiology 1988 Dec;39(12):1025–9

Midtgaard J see **Hounsgaard J**
Midthjell K see **Bjerve KS**

Midthun K, Valdesuso J, Kapikian AZ, Hoshino Y, Green KY: Identification of serotype 9 human rotavirus by enzyme-linked immunosorbent assay with monoclonal antibodies. J Clin Microbiol 1989 Sep;27(9):2112–4

Midthun K see **Flores J**
Midthun K see **Friedman MG**
Midthun K see **Halsey NA**
Midthun K see **Kapikian AZ**
Midthun K see **Taniguchi K**
Midtling JE see **Barnett PG**

Midttun M, Steffensen R, Grauholt AM, Grande P: Trombocytundersøgelse hos patienter med ustabil angina pectoris. Ugeskr Laeger 1989 Apr 17;151(16):999–1001 (Eng. Abstr.) **(Dan)**

Midtvedt T, Vaage L: Relationship between Toxoplasma gondii antibodies and blood group [letter] Eur J Clin Microbiol Infect Dis 1989 Jun;8(6):575–6

Midtvedt T: Fundamentals in the prophylaxis of septic surgical complications. Scand J Gastroenterol Suppl 1988; 149:93–101 (34 ref.)

Midtvedt T see **Ekgren J**
Midtvedt T see **Kaize MG**
Midtvedt T see **Lingaas E**
Midtvedt T see **Lönnerholm G**
Midtvedt T see **Nilssen DE**
Midtvedt T see **Orning L**
Midtvedt T see **Tannock GW**

Midulla F, Huang YT, Gilbert IA, Cirino NM, McFadden ER Jr, Panuska JR: Respiratory syncytial virus infection of human cord and adult blood monocytes and alveolar macrophages. Am Rev Respir Dis 1989 Sep;140(3):771–7

Midulla F see **Martinez FD**
Midulla M see **Nigro G**
Midulla M see **Pacifico L**

Midura RJ, Toledo OM, Yanagishita M, Hascall VC: Analysis of the proteoglycans synthesized by corneal explants from embryonic chicken. I. Characterization of the culture system with emphasis on stromal proteoglycan biosynthesis. J Biol Chem 1989 Jan 25;264(3):1414–22

Midura RJ, Hascall VC: Analysis of the proteoglycans synthesized by corneal explants from embryonic chicken. II. Structural characterization of the keratan sulfate and dermatan sulfate proteoglycans from corneal stroma. J Biol Chem 1989 Jan 25;264(3):1423–30

Midura TF see **Guthertz LS**
Midvetdt T see **Wold AE**
Midwinter GG see **Palmer DN**

Midy D, Le Huec JC, Dumont D, Chauveaux D, Cabanie H, Laude M: Etude anatomique et histologique des valves des veines jugulaires internes. Bull Assoc Anat (Nancy) 1988 Mar;72(216):21–9 (Eng. Abstr.) **(Fre)**

Midy D see **Baste JC**
Midy D see **Bordenave L**
Midy D see **Caliot P**
Miears D see **Cardelli JA**

Miech G, Myara I, Mangeot M, Lemonnier A: Activity of the two prolidase isoforms in rat liver after chronic CCl4 intoxication. Biomed Biochim Acta 1988;47(12):1073–5

Miech G, Myara I, Mangeot M, Voigtlander V, Lemonnier A: Prolinase activity in prolidase-deficient fibroblasts. J Inherited Metab Dis 1988;11(3):266–9

Miech G see **Roegel E**

Mieczkowski LE, Holahan JM: Lovastatin and visual changes [letter] [see comments] Ann Intern Med 1989 Mar 1; 110(5):410–1. **Comment in:** Ann Intern Med 1989 Jun 1;110(11):944

Mieczkowski LE: The physician and the computer: a tale of the future. Ohio Med 1989 Apr;85(4):265–8, 310

Mieczkowski LE see **Markert RJ**

Miecznikowski A, Starzewski J, Niespodziański K, Gutowski J: Wyniki chirurgicznego leczenia inwazyjnego raka szyjki macicy. Przegl Lek 1988;45(7):562–5 (Eng. Abstr.) **(Pol)**

Miecznikowski A see **Niespodziański K**

Mieda T see **Hiekata T**
Mieda T see **Kawada T**
Miedaner JA see **Stuberg WA**
Miedel M see **Denman R**

Miedel MC, Hulmes JD, Pan YC: The use of fluorescamine as a detection reagent in protein microcharacterization. J Biochem Biophys Methods 1989 Feb;18(1):37–52

Miedel MC see **Scallon BJ**

Miedema F, Petit AJ, Terpstra FG, Schattenkerk JK, de Wolf F, Al BJ, Roos M, Lange JM, Danner SA, Goudsmit J, et al: Immunological abnormalities in human immunodeficiency virus (HIV)-infected asymptomatic homosexual men. HIV affects the immune system before CD4+ T helper cell depletion occurs. J Clin Invest 1988 Dec;82(6):1908–14

Miedema F see **de Rie MA**
Miedema F see **Pals ST**
Miedema F see **Roos MT**
Miedema F see **Rotteveel FT**
Miedema F see **Terpstra FG**
Miedema F see **Tersmette M**
Miedema K see **Lankenau DH**

Mieden OJ, Schuchmann MN, von Sonntag C: Acid-base properties of peptide peroxyl radicals in aqueous solution. Free Radic Res Commun 1989;6(2-3):127–8

Mieden OJ see **Das S**

Miederer SE: Prostaglandine und die Prävention NSAR-induzierter gastraler Läsionen. Fortschr Med 1989 Mar 30;107(10):63–4, 67–8 (32 ref.) (Eng. Abstr.) **(Ger)**

Miederer SE: Therapie funktioneller Oberbauchbeschwerden. Verh Dtsch Ges Inn Med 1988;94:462–8 (21 ref.) **(Ger)**

Miedzianowski J see **Baron J**
Miedzinski L see **Honish A**
Miedzinski L see **Taylor G**
Miedzinski LJ see **Mandell LA**

Międzobrodski J, Tadeusiewicz R, Porwit-Bóbr Z: Evaluation of the effect of staphylococcal serine proteinase on phagocytosis. Arch Immunol Ther Exp (Warsz) 1987; 35(6):877–85

Miedzobrodski J see **Sandén G**
Miedzobrodski J see **Sredman P**

Miedzobrodzka A, Wladymiruk H: An attempt to fortify drinking juices with magnesium salts. Nahrung 1988; 32(5):511–2

Miedzobrodzki J, Naidu AS, Watts JL, Ciborowski P, Palm K, Wadström T: Effect of milk on fibronectin and collagen type I binding to Staphylococcus aureus and coagulase-negative staphylococci isolated from bovine mastitis [published erratum appears in J Clin Microbiol 1989 Jul;27(7):1705] J Clin Microbiol 1989 Mar;27(3):540–4

Miege C, Denieul P: Mean response and oscillations of accommodation for various stimulus vergences in relation to accommodation feedback control. Ophthalmic Physiol Opt 1988;8(2):165–71

Miehle W: Aktuelles zu D-Penicillamin und Schwangerschaft. Z Rheumatol 1988;47 Suppl 1:20–3 (14 ref.) (Eng. Abstr.) **(Ger)**

Miehlke A see **Cammann R**

Miehlke K: D-Penicillamin—ein Rückblick. Z Rheumatol 1988;47 Suppl 1:3–5 (Eng. Abstr.) **(Ger)**

Miehlke RK: Die Bedeutung der Kniearthroskopie in der Rheumatologie. Beitr Orthop Traumatol 1989 Jan-Feb; 36(1-2):58–61 **(Ger)**

Miekka SI see **Clark DB**

Miękoś L see **Buczylko K**

Mielants H see **De Vos M**
Mielants H see **Veys EM**
Mielcarek C see **Husson MO**
Mielcarek W see **Federowicz I**

Mielczarska J: Ocena przydatności metod chromatografii cienkowarstwowej i testów orientacyjnych do wykrywania w materiale biologicznym niektórych leków uzależniających. Med Pr 1989;40(1):12–7 (Eng. Abstr.) **(Pol)**

Miele B see **Prien T**
Miele JF see **Hresko MT**

Miele L, Cordella-Miele E, Facchiano A, Mukherjee AB: Novel anti-inflammatory peptides from the region of highest similarity between uteroglobin and lipocortin I. Nature 1988 Oct 20;335(6192):726–30

Miele L see **Pulcini D**
Miele L see **Stiuso P**

Miele M, Desole MS, Dementis P, Bozzo C: Nuove vedute sul ruolo dell'acido ascorbico nel sistema nervoso centrale. Clin Ter 1988 Apr 15;125(1):3–14 (70 ref.) (Eng. Abstr.) **(Ita)**

Miele M, Desole MS, Dementis P, Esposito G, Congiu A, Anania V: Neurochemical and behavioral effects of cadmium alone or associated with selenium in the rat. Pharmacol Res Commun 1988 Dec;20(12):1063–4

Miele M, Bonatti S, Menichini P, Ottaggio L, Abbondandolo A: The presence of amplified regions affects the stability of chromosomes in drug-resistant Chinese hamster cells. Mutat Res 1989 May;219(3):171–8

Miele M see **Fighetti MA**
Mielecka K see **Iwańczak F**

Mieler WF, Will BR, Lewis H, Asberg TM: Vitrectomy in the management of peripheral uveitis. Ophthalmology 1988 Jul;95(7):859–64

Mieler WF see **Han DP**
Mieler WF see **Jaffe GJ**
Mieler WF see **Lewis H**
Mieler WF see **Sternberg P Jr**
Mieler WF see **Williams DF**
Mieler WF see **Williams GA**
Mieles L see **Esquivel CO**
Mieles L see **Starzl TE**

Mieles LA, Orenstein D, Teperman L, Podesta L, Konera B, Starzl TE: Liver transplantation in cystic fibrosis [letter] Lancet 1989 May 13;1(8646):1073

Mieles LA see **Yanaga K**
Mieleszko T see **Szponar L**
Mielewczyk A see **Reiochies FM**

Mieli-Vergani G, Howard ER, Portman B, Mowat AP: Late referral for biliary atresia—missed opportunities for effective surgery. Lancet 1989 Feb 25;1(8635):421–3

Mieli-Vergani G, Lobo-Yeo A, McFarlane BM, McFarlane IG, Mowat AP, Vergani D: Different immune mechanisms leading to autoimmunity in primary sclerosing cholangitis and autoimmune chronic active hepatitis of childhood. Hepatology 1989 Feb;9(2):198–203

Mieli-Vergani G, Sutherland S, Mowat AP: Measles and autoimmune chronic active hepatitis [letter] Lancet 1989 Sep 16;2(8664):688

Mieli-Vergani G see **Butler J**
Mieli-Vergani G see **Donaldson PT**
Mieli-Vergani G see **Ireland R**
Mieli-Vergani G see **Lobo-Yeo A**
Mieli-Vergani G see **Senaldi G**
Mielicki W see **Tomasiuk R**

Mieling TM: Market overview. Top Health Care Financ 1989 Summer;15(4):1–8 (9 ref.)

Mielke B see **Boisvert DP**
Mielke B see **Möller P**
Mielke BW see **Gelb AW**
Mielke BW see **Martiniuk R**
Mielke BW see **Nguyen GK**

Mielke CH, Lonstein JE, Denis F, Vandenbrink K, Winter RB: Surgical treatment of adolescent idiopathic scoliosis. A comparative analysis. J Bone Joint Surg [Am] 1989 Sep; 71(8):1170–7

Mielke D see **Jungmann R**

Mielke H, Schneider M: Uber die Beeinflussung der

potentiellen Azidität der Kuhmilch infolge quantitativer Veränderungen von Milchinhaltsstoffen bei Eutererkrankungen und alimentär bedingten Stoffwechselbelastungen. Arch Exp Veterinarmed 1988 May;42(3):328–46 (Eng. Abstr.) (Ger)

Mielke H see **Markov AG**

Mielke JH see **Eriksson AW**

Mielke ME, Niedobitek G, Stein H, Hahn H: Acquired resistance to Listeria monocytogenes is mediated by Lyt-2+ T cells independently of the influx of monocytes into granulomatous lesions. J Exp Med 1989 Aug 1; 170(2):589–94

Mielke ME, Ehlers S, Hahn H: T cell subsets in DTH, protection and granuloma formation in primary and secondary Listeria infection in mice: superior role of Lyt-2+ cells in acquired immunity. Immunol Lett 1988 Nov;19(3):211–5 (57 ref.)

Mielke R see **Kanz L**

Mielke U: Diagnostische Überlegungen bei Kopfschmerzen. Z Arztl Fortbild (Jena) 1988;82(24):1239–42 (8 ref.) (Ger)

Mielke U, Schimrigk K, Edlinger H: Progressive myopathy in trisomy 21. Neuropediatrics 1988 Aug;19(3):132–4

Mielke U see **Tönjes W**

Mielke V, Wolff HH, Winzer M, Sterry W: Localized and disseminated pagetoid reticulosis. Diagnostic immunophenotypical findings. Arch Dermatol 1989 Mar; 125(3):402–6

Mielke V see **Sterry W**

Miell J, Papouchado M, Marshall AJ: Anaphylactic reaction after eating a mango. BMJ 1988 Dec 24–31; 297(6664):1639–40

Mielnick A see **Godec CJ**

Mielniczuk H, Weker H, Borkowski W: Analiza diet metodą obliczeniową przy pomocy techniki komputerowej. Rocz Panstw Zaki Hig 1988;39(6):463–8 (Eng. Abstr.) (Pol)

Mielniczuk H see **Borkowski W**

Mielnik B see **Lehner T**

Mielnik J, Adamcio-Deptulska M, Ploszyński A, Mrózek E, Czekala D, Korzon T: Laparoskopia jako kryterium wskazań do operacyjnego udrożnienia jajowodów. Ginekol Pol 1988 Apr;59(4):198–201 (Eng. Abstr.) (Pol)

Mielnik J see **Kulkarni R**

Mielot F see **Avalos MR**

Mieno H see **Hiki Y**

Mieno H see **Uesugi H**

Mieno K, Takeda Y, Satoi Y, Amino K, Miura S, Shikata J: [Effects of intra-arterial infusion chemotherapy in local recurrence of anal cancer] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 2):3007–10 (Eng. Abstr.) (Jpn)

Mieno M see **Udono H**

Mieno M see **Uenaka A**

Mieno T, Aoki S, Sugama Y, Saito T, Kihira Y, Kobayashi J, Ono S, Nakaya T, Hoshi A, Kitamura S, et al: [Incidence of pulmonary thromboembolism in Japan] Nippon Kyobu Shikkan Gakkai Zasshi 1988 May; 26(5):448–56 (Eng. Abstr.) (Jpn)

Mieno T see **Kobayashi J**

Mientus JM see **Cosgrove JL**

Mienville JM, Vicini S: Pregnenolone sulfate antagonizes GABAA receptor-mediated currents via a reduction of channel opening frequency. Brain Res 1989 Jun 5; 489(1):190–4

Mienville JM see **Vicini S**

Mieny CJ: Nagraadse chirurgiese opleiding in Suid-Afrika. S Afr Med J 1989 Jun 17;75(12):563–4 (Afr)

Mier A: Sniff transdiaphragmatic pressure in the assessment of respiratory muscle function. Prax Klin Pneumol 1988 Dec;42 Suppl 2:812–3

Mier A, Laroche C, Wass J, Green M: Respiratory muscle weakness in Addison's disease. BMJ 1988 Aug 13; 297(6646):457–8

Mier A: Bilateral empyema and purulent pericarditis due to Haemophilus influenzae capsular type b [letter] Thorax 1989 Jan;44(1):80

Mier A, Brophy C, Wass JA, Besser GM, Green M: Reversible respiratory muscle weakness in hyperthyroidism. Am Rev Respir Dis 1989 Feb; 139(2):529–33

Mier A see **Brophy C**

Mier A see **Brophy CJ**

Mier A see **Dandona P**

Mier AK see **Laroche CM**

Mier G see **Alvizouri M**

Mier JW, Brandon EP, Libby P, Janicka MW, Aronson FR: Activated endothelial cells resist lymphokine-activated killer cell-mediated injury. Possible role of induced cytokines in limiting capillary leak during IL-2 therapy. J Immunol 1989 Oct 1;143(7):2407–14

Mier JW, Aronson FR, Numerof RP, Vachino G, Atkins MB: Toxicity of immunotherapy with interleukin-2 and lymphokine-activated killer cells. Pathol Immunopathol Res 1988;7(6):459–76 (67 ref.)

Mier JW, Vachino G, van der Meer JW, Numerof RP, Adams S, Cannon JG, Bernheim HA, Atkins MB, Parkinson DR, Dinarello CA: Induction of circulating tumor necrosis factor (TNF alpha) as the mechanism for the febrile response to interleukin-2 (IL-2) in cancer patients. J Clin Immunol 1988 Nov;8(6):426–36

Mier JW see **Numerof RP**

Mier JW see **Ryan T**

Mier L see **Davies RJ**

Mier PD see **Bergers M**

Mier PD see **Chang A**

Mier RJ: Treatment of aniline poisoning with exchange transfusion. J Toxicol Clin Toxicol 1988;26(5–6):357–64

Mier T see **Toriello C**

Mier-Jedrzejowicz A, Brophy C, Green M: Respiratory muscle weakness during upper respiratory tract infections. Am Rev Respir Dis 1988 Jul;138(1):5–7

Mier-Jedrzejowicz AK, Brophy C, Green M: Respiratory muscle function in myasthenia gravis. Am Rev Respir Dis 1988 Oct;138(4):867–73

Mier-Madsen M see **Müller K**

Mier y Díaz J, Robledo Ogazón F: Hernia umbilical y enfermedad vesicular. Rev Gastroenterol Mex 1988 Apr-Jun;53(2):129–30 (Spa)

Mier y Díaz J see **Juárez Díaz F**

Mierau D, Cassidy JD, Yong-Hing K: Low-back pain and straight leg raising in children and adolescents. Spine 1989 May;14(5):526–8

Mierau GW, Weeks DA, Beckwith JB: Anaplastic Wilms' tumor and other clinically aggressive childhood renal neoplasms: ultrastructural and immunocytochemical features. Ultrastruct Pathol 1989 Mar-Jun;13(2–3):225–48

Mierau GW, Timmons CF, Orsini EN, Crouse VL: Primary cerebral neuroblastoma. Ultrastruct Pathol 1989 Mar-Jun; 13(2–3):281–9

Mierau GW see **Weeks DA**

Mierau J see **Fügner A**

Mierau R, von Mühlen CA, Zarnowski H, Genth E, Hartl PW: Immunoglobulin allotype Gm(1,2;21) in ankylosing spondylitis with peripheral arthritis. Ann Rheum Dis 1988 Nov;47(11):893–7

Mierbekov EM see **Buniatian AA**

Miercke LJ, Ross PE, Stroud RM, Dratz EA: Purification of bacteriorhodopsin and characterization of mature and partially processed forms. J Biol Chem 1989 May 5; 264(13):7531–5

Miercke LJ see **Ross PE**

Mieremet RH see **Helfrich MH**

Mieremet-Ooms MA see **Aparicio-Pagés MN**

Mierinia AA see **Pashintseva LP**

Mierke DF see **Mapelli C**

Mierke DF see **Palmer DE**

Mierlak D see **Gibbs TT**

Miernik-Degórska E see **Kluciński W**

Mierzyk JA, Randall DD: A synthetic peptide-directed antibody as a probe of the phosphorylation site of pyruvate dehydrogenase. J Biol Chem 1989 Jun 5;264(16):9141–4

Miers DR, Smith DP: Chemical dependency. Guidelines for the treatment of recovering chemically dependent dental patients. J Am Coll Dent 1989 Spring;56(1):4, 6–8 (20 ref.)

Miersch H see **Asmussen G**

Miersch WD: A new microsurgical model for the study of carcinogenesis in colonic urinary diversion in rats. Urol Int 1988;43(5):269–71

Miersch WD see **Hesse A**

Miersch WD see **Winter P**

Mierson S, DeSimone SK, Heck GL, DeSimone JA: Sugar-activated ion transport in canine lingual epithelium. Implications for sugar taste transduction. J Gen Physiol 1988 Jul;92(1):87–111

Mierson S see **Fidelman ML**

Miertus S see **Frecer V**

Mierzecki A see **Filipiak K**

Mierzecki AM see **Wiechowski SW**

Mierzejewski A, Eliks I: Typowe urazy oczu powiklane wtórnymi wylewami wewnątrzgałkowymi u dzieci i młodzieży. Klin Oczna 1988 Nov;90(11):393–5 (Eng. Abstr.) (Pol)

Mierzejewski W, Szczepański J: Ewolucja wskazań do cięcia cesarskiego w materiale własnym. Ginekol Pol 1988 Jan; 59(1):5–10 (Eng. Abstr.) (Pol)

Mierzejewski W see **Hrabowska M**

Mierzejewski W see **Preis K**

Mierzwa J see **Köster D**

Mierzwa J see **Schumacher GH**

Mierzwa T see **Kuźniarz J**

Mierzwińska E, Wąsik M, Marczak M: Immunological cellular response in denture stomatitis mycotic. Folia Biol (Praha) 1989;35(1):27–34

Mierzwińska K: Rodzaj karmienia a początek pierwszego ząbkowania u dzieci. Pediatr Pol 1988 Sep;63(9):569–73 (Eng. Abstr.) (Pol)

Mies C see **Minsky B**

Mies C see **Minsky BD**

Mies D see **Bollmann R**

Mies G see **Kiessling M**

Mies G see **Paschen W**

Mies G see **Xie Y**

Mies S, Raia S: A simple method for controlling hemorrhage during hepatectomy. Surg Gynecol Obstet 1989 Mar; 168(3):265–6

Mies S, Pereira M de B, Orlando CD, Sette M, Raia S: Propranolol na prevenção da recidiva de hemorragia digestiva em pacientes com esquistossomose hepatesplênica. AMB Rev Assoc Med Bras 1988 Jan-Feb;34(1):24–8 (Eng. Abstr.) (Por)

Mies S see **Raia S**

(Miescher G), Rüdlinger R, Stoiber E: Auf den Spuren von Guido Mieschers wissenschaftlichem Werk in der Moulagensammlung der Dermatologischen Universitätsklinik Zürich 1933–1958] Hautarzt 1988 Jul; 39(7):457–60 (Eng. Abstr.) (Ger)

Miescher GC, Howe RC, Budd RC, MacDonald HR: Expression of T-cell receptors by functionally distinct subsets of immature adult thymocytes. Ann N Y Acad Sci 1988;532:8–17 (41 ref.)

Miescher PA, Huang YP, Zabler RH: New approaches to the treatment of rheumatoid arthritis. Springer Semin Immunopathol 1988;10(2–3):251–62 (31 ref.)

Miescher PA see **Aresu G**

Miescher PA see **Beris P**

Miescher PA see **Favre H**

Miescher S, Stoeck M, Qiao L, Barras C, Barrelet L, von Fliedner V: Proliferative and cytolytic potentials of purified human tumor-infiltrating T lymphocytes. Impaired response to mitogen-driven stimulation despite T-cell receptor expression. Int J Cancer 1988 Nov 15;42(5):659–66

Miescher S, Stoeck M, Qiao L, Barras C, Barrelet L, von Fliedner V: Preferential clonogenic deficit of CD8-positive T-lymphocytes infiltrating human solid tumors. Cancer Res 1988 Dec 15;48(24 Pt 1):6992–8

Miescher S see **Barr IG**

Miescher S see **Stoeck M**

Miesfeld RL: The structure and function of steroid receptor proteins. Crit Rev Biochem Mol Biol 1989;24(2):101–17 (98 ref.)

Mieskes G see **Hescheler J**

Mieskes G see **Schneider HR**

Miesner DR see **Hourcade D**

Miesner EA see **Bottjer SW**

Mieszczak M, Kozłowski M, Zagórski W: Protein composition of Saccharomyces cerevisiae mitochondrial ribosomes. Acta Biochim Pol 1988;35(2):105–18

Mietens C see **Schweizer E**

Mieth D see **Bucher HU**

Mieth D see **Leibundgut KE**

Mieth G, Wirth M, Friedrich M, Steffens W, Lieder U: Zur Lipidzusammensetzung von Cyprinidenarten. 1. Mitt. Lipidgehalt und Fettsäurespektrum von Silberkarpfen (Hypophthalmichthys molitrix (Val.)). Nahrung 1989; 33(1):91–3 (Ger)

Mieth G see **Hoernicke E**

Mieth M see **Behike J**

Mieth M see **Böhmer FD**

Mieth M see **Müller T**

Miethe P see **Dörfler HD**

Miethe P see **Hentschel M**

Miething A: Morphological studies on prespermatogonia and pre-Sertoli cells in the testes of 6- to 11-day-old golden hamsters. Anat Embryol (Berl) 1989;179(5):503–10

Miethke RR see **Jost-Brinkmann PG**

Miethke T see **Bubeck R**

Mietling SW see **Akins EW**

Mietsch F, Fehér J, Halász A: Investigation of functional properties of partially hydrolyzed proteins. Nahrung 1989; 33(1):9–15

Miette JC see **Besson I**

Miettinen A, Törnroth T, Vartio T: Preparative polyacrylamide gel electrophoresis in the isolation of the nephritogenic proteins of passive Heymann nephritis. APMIS 1989 Jun;97(6):479–89

Miettinen A, Holthöfer H, Kontiainen S, Miettinen M, Andersson LC: Antibodies against gastrointestinal carcinoid tumors in IDDM. Diabetes 1989 May;38(5):667–9

Miettinen A, Hakkarainen K, Grönroos P, Heinonen P, Teisala K, Aine R, Sillantaka I, Saarenmaa K, Lehtinen M, Punnonen R, et al: Class specific antibody response to gonococcal infection. J Clin Pathol 1989 Jan;42(1):72–6

Miettinen A see **Heinonen PK**

Miettinen A see **Huovinen P**

Miettinen A see **Paavonen J**

Miettinen A see **Punnonen R**

Miettinen A see **Schnabel E**

Miettinen A see **Westerlund B**

Miettinen H see **Halinen MO**

Miettinen H see **Horne WC**

Miettinen HM, Rose JK, Mellman I: Fc receptor isoforms exhibit distinct abilities for coated pit localization as a result of cytoplasmic domain heterogeneity. Cell 1989 Jul 28; 58(2):317–27

Miettinen M, Rapola J: Immunohistochemical spectrum of rhabdomyosarcoma and rhabdomyosarcoma-like tumors. Expression of cytokeratin and the 68-kD neurofilament protein. Am J Surg Pathol 1989 Feb;13(2):120–32

Miettinen M: Rhabdomyosarcoma in patients older than 40 years of age. Cancer 1988 Nov 1;62(9):2060–5

Miettinen M: Immunostaining of intermediate filament proteins in paraffin sections. Evaluation of optimal protease treatment to improve the immunoreactivity. Pathol Res Pract 1989 Apr;184(4):431–6

Miettinen M, Saari A: Pheochromocytoma combined with malignant schwannoma: unusual neoplasm of the adrenal medulla. Ultrastruct Pathol 1988 Sep-Oct;12(5):513–27

Miettinen M: Sinushistiosytoosi ja massiivinen lymfadenopatia. Duodecim 1988;104(19):1515–22 (Fin)

Miettinen M see **Krusius T**

Miettinen M see **Miettinen A**

Miettinen M see **Ovaska J**

Miettinen M see **Salo JO**

Miettinen M see **Soini Y**

Miettinen M see **Witkin GB**

Miettinen OS: The clinical trial as a paradigm for epidemiologic research. J Clin Epidemiol 1989;42(6):491–6; discussion 497–8 (14 ref.)
Miettinen OS: "Directionality" in epidemiologic research. J Clin Epidemiol 1989;42(9):825–6
Miettinen OS, Caro JJ: Principles of nonexperimental assessment of excess risk, with special reference to adverse drug reactions. J Clin Epidemiol 1989;42(4):325–31
Miettinen P see **Heinonen K**
Miettinen PJ, Perheentupa J, Otonkoski T, Lähteenmäki A, Panula P: EGF- and TGF-alpha-like peptides in human fetal gut. Pediatr Res 1989 Jul;26(1):25–30
Miettinen R see **Krause U**
Miettinen T see **Havel RJ**
Miettinen TA, Gylling H, Vanhanen H: Serum cholesterol response to dietary cholesterol and apoprotein E phenotype [letter] Lancet 1988 Nov 26;2(8622):1261
Miettinen TA, Tilvis RS, Kesäniemi YA: Serum cholestanol and plant sterol levels in relation to cholesterol metabolism in middle-aged men. Metabolism 1989 Feb;38(2):136–40
Miettinen TA: Regulation of serum cholesterol by cholesterol absorption. Agents Actions Suppl 1988;26:53–65 (47 ref.)
Miettinen TA, Kesäniemi YA: Cholesterol absorption: regulation of cholesterol synthesis and elimination and within-population variations of serum cholesterol levels. Am J Clin Nutr 1989 Apr;49(4):629–35
Miettinen TA see **Aalto-Setälä K**
Miettinen TA see **Färkkilä MA**
Miettinen TA see **Gylling H**
Miettinen TA see **Koivisto PV**
Miettinen TA see **Nikkilä K**
Miettinen TA see **Strandberg TE**
Miettinen TA see **Tilvis RS**
Miettinen TA see **Varis K**
Miettinen-Baumann A see **Heidrich HG**
Mietus J see **Goldberger AL**
Mietzner TA see **Morse SA**
Mietzsch G see **Quellhorst E**
Mieusset R, Bujan L, Mansat A, Pontonnier F, Grandjean H, Chap H: Glycerophosphocholine in seminal plasma of fertile and infertile men. Int J Androl 1988 Oct;11(5):405–13
Mieusset R, Bujan L, Plantavid M, Grandjean H: Increased levels of serum follicle-stimulating hormone and luteinizing hormone associated with intrinsic testicular hyperthermia in oligospermic infertile men. J Clin Endocrinol Metab 1989 Feb;68(2):419–25
Miéville C: Psychiatrie sectorielle.
Rev Med Suisse Romande 1988 Oct;108(10):811–3 **(Fre)**
Miewald JM see **Jarrett DB**
Mieyal JJ see **Starke DW**
Mieżyński W see **Kałuża J**
Mieżyński W see **Stopyrowa J**
Mifflin D, Robinson JJ: Proto-oncogene homologous sequences in the sea urchin genome. Biosci Rep 1988 Oct; 8(5):415–9
Mifflin RC, Moller PC, Papaconstantinou J: Genetic analysis of L-ethionine-mediated induction of alpha-fetoprotein in mice. Somat Cell Mol Genet 1988 Nov;14(6):553–66
Mifflin SW see **Hade JS**
Mifflin TE, Forsman RW, Bruns DE: Interaction of immobilized anti-salivary amylase antibody with human macroamylases: implications for use in a pancreatic amylase assay to distinguish macroamylasemia from acute pancreatitis. Clin Chem 1989 Aug;35(8):1651–4
Mifflin TE, Hamilton M, Hubbard E, Kline MJ, Bruns DE: Pancreatic amylase measured in serum by use of a monoclonal antibody immunochemically immobilized to a solid phase. Clin Chem 1989 Jan;35(1):110–4
Mifflin TE: Use and applications of nucleic acid probes in the clinical laboratory. Clin Chem 1989 Sep;35(9):1819–25 (53 ref.)
Mifsud AJ: Drug-related recurrent meningitis. J Infect 1988 Sep;17(2):151–3
Mifsud JC, Hernandez L, Hoebel BG: Nicotine infused into the nucleus accumbens increases synaptic dopamine as measured by in vivo microdialysis. Brain Res 1989 Jan 30; 478(2):365–7
Miftakhov GM, Galeev MA, Mavliutov VI, Ladanov BB: Vliianie novokainovoĭ blokady nervnykh obrazovaniĭ shei na vneshnee dykhanie posle operatsii na organakh briushnoĭ polosti. Vestn Khir 1988 May;140(5):95–6 **(Rus)**
Miftari N, Gashi M: Učestalost i komplikacije duodenalnog ulcusa. Acta Chir Iugosl 1988;35(1):33–42 (Eng. Abstr.) **(Scr)**
Miftode M see **Dumitrache M**
Mifuchi I see **Fukunaga M**
Mifuchi I see **Masuzawa T**
Mifune K see **Yamashita H**
Migala A see **Hasselbach W**
Migalina LA see **Andreenko GV**
Migalina LA see **Anokhin VN**
Migály P, Tagányi K: Epidural opiates for the alleviation of pain. Ther Hung 1988;36(3):129–31 (26 ref.)
Migani-Wall SA see **Wall JT**
Migas EA, Zavodskaia IS, Kachalov IuP, Chernysheva ON: Ispol'zovanie biologicheskikh metodov dlia analiza purinergicheskoĭ aktivnosti étimizola.
Biull Eksp Biol Med 1988 Oct;106(10):462–4 (Eng. Abstr.) **(Rus)**
Migasana S see **Karbwang J**
Migasena P see **Changbumrung S**
Migasena P see **Harnroongroj T**
Migasena P see **Pongpaew P**
Migasena S, Supanaranond W, Pitisuttitham P, Suntharasamai P, Supeeranun L: Dose finding studies of procholeragenoid in Thai volunteers.
Southeast Asian J Trop Med Public Health 1989 Mar; 20(1):27–30
Migasena S, Pitisuttitham P, Suntharasamai P, Prayurahong B, Supanaranond W, Desakorn V, Black RE: Comparison of the reactivities and immunogenicities of procholeragenoid and the B subunit of cholera toxin in Thai volunteers. Infect Immun 1989 Jul;57(7):1942–5
Migasena S, Desakorn V, Suntharasamai P, Pitisuttitham P, Prayurahong B, Supanaranond W, Black RE: Immunogenicity of two formulations of oral cholera vaccine comprised of killed whole vibrios and the B subunit of cholera toxin. Infect Immun 1989 Jan;57(1):117–20
Migasena S, Pitisuttitham P, Supanaranond W, Desakorn V, Prayurahong B, Suntharasamai P: Reactogenicity and immunogenicity of oral cholera vaccine in Thai volunteers. Southeast Asian J Trop Med Public Health 1988 Sep; 19(3):423–8
Migasena S see **Changbumrung S**
Migasena S see **Pitisuttithum P**
Migdal C, Hitchings R: Morbidity following prolonged postoperative hypotony after trabeculectomy.
Ophthalmic Surg 1988 Dec;19(12):865–7
Migdal H see **Siedek M**
Migdal K see **Korzeniowski S**
Migdal M see **Dreizzen E**
Migdal P see **Newman M**
Migdal SD see **Bryg RJ**
Migdal SD see **Gupta A**
Migdal SD see **Sondheimer JH**
Migdalof BH see **Everett DW**
Migdalof BH see **Lan SJ**
Migdalska A see **Stankiewicz M**
Migdalska B, Wiśniewska-Woźniak T, Olesińska J: Określenie optymalnego czasu i minimalnej liczby oznaczeń stężenia kortyzolu we krwi w diagnostyce endokrynologicznej. Endokrynol Pol 1988;39(4):213–8 (Eng. Abstr.) **(Pol)**
Migdalska B see **Kasperlik-Załuska A**
Migden D: More protection from HIV exposure [letter]
Ann Emerg Med 1989 Apr;18(4):423
Migeod F, Gerlach D, Kress M, Hoffmann W, Farroukh R, Seeber S: Sequentielle Behandlung des progredient metastasierenden kolorektalen Karzinoms mit 5-Fluorouracil/Folinsäure, Dipyramidol und Mitomycin C. Onkologie 1988;11 Suppl 2:14–20 (Eng. Abstr.) **(Ger)**
Migeon BR, de Beur SJ, Axelman J: Frequent derepression of G6PD and HPRT on the marsupial inactive X chromosome associated with cell proliferation in vitro. Exp Cell Res 1989 Jun;182(2):597–609
Migeon BR, Axelman J, de Beur SJ, Valle D, Mitchell GA, Rosenbaum KN: Selection against lethal alleles in females heterozygous for incontinentia pigmenti.
Am J Hum Genet 1989 Jan;44(1):100–6
Migeon BR see **Beggs AH**
Migeon BR see **Driscoll DJ**
Migeon BR see **Jacobs PA**
Migeon CJ see **Brown TR**
Migeon CJ see **Reiner BJ**
Migeon P see **Derouesné C**
Miggiano GA, Martorana GE, Mordente A, Di Bonifacio L, Castelli A: (Na+-K+)-ATPase interaction with L-ascorbic acid. Effect on p-nitrohenylphosphatase partial reaction. Ital J Biochem 1988 Sep-Oct;37(5):284–92
Miggiano GA, Mordente A, Martorana GE, Castelli A: Time-resolved fractionation of bone and liver alkaline phosphatase activities with a 'peeling-off' method.
Enzyme 1989;41(2):61–7
Miggiano V see **Steinmetz M**
Migheli A see **Schiffer D**
Migita H see **Kato T**
Migita K, Eguchi K, Tezuka H, Otsubo T, Kawakami A, Nakao H, Ueki Y, Shimomura C, Matsunaga M, Ishikawa N, et al: Cytotoxic activity of interleukin-2 (IL-2) activated killer cells toward thyroid epithelial cells.
Clin Exp Immunol 1989 Aug;77(2):196–201
Migita K see **Eguchi K**
Migita K see **Kawabe Y**
Migita K see **Nakao H**
Migita S: [The effects of food ingredients on non-heme iron absorption in rats and the inhibitory mechanism of soy protein isolate] Nippon Ika Daigaku Zasshi 1988 Dec; 55(6):555–63 (Eng. Abstr.) **(Jpn)**
Migita S see **Kawahara E**
Migita S see **Miyashita N**
Migita S see **Mizuno Y**
Migita T see **Tsukahara H**
Migita Y see **Nakaike S**
Migiécz E see **Székely JI**
Migliaccio AR, Migliaccio G, Adamson JW: Effect of recombinant hematopoietic growth factors on proliferation of human marrow progenitor cells in serum-deprived liquid culture. Blood 1988 Oct;72(4):1387–92
Migliaccio AR see **Migliaccio G**
Migliaccio G, Migliaccio AR, Kaushansky K, Adamson JW: Regulation of differentiation of murine progenitor cells derived from blast cell colonies under serum-deprived conditions. Exp Hematol 1989 Feb;17(2):110–5
Migliaccio G, Migliaccio AR, Kreider BL, Rovera G, Adamson JW: Selection of lineage-restricted cell lines immortalized at different stages of hematopoietic differentiation from the murine cell line 32D. J Cell Biol 1989 Aug;109(2):833–41
Migliaccio G, Migliaccio AR, Ruscetti S, Adamson JW: The growth of Rauscher erythroleukemia cells is mediated by autocrine production of a factor with biological activity similar to interleukin-3. Blood 1989 May 15;73(7):1770–7
Migliaccio G see **Bonatti S**
Migliaccio G see **Migliaccio AR**
Migliaccio S see **Conti M**
Migliaccio S see **Nordio M**
Migliaccio S see **Reiter RJ**
Migliardi M, Cenderelli G, Balsamo A, Gallone G, Godano A, Spinnato MR, Giraudi G, De Filippis V: Biological significance of salivary androgens. Steroids 1988 Oct; 52(4):375–6
Migliardi M see **Giraudi G**
Migliaresi C see **Vesce G**
Migliari R, Scarpa RM, Campus G, Usai E: Percutaneous drainage of uricular cyst under ultrasound guidance.
Br J Urol 1988 Oct;62(4):385–6
Migliari R see **Balzano S**
Migliari R see **Scarpa RM**
Migliari R see **Vanni R**
Migliario M see **Vercellino V**
Migliavacca M see **Guarino A**
Migliavacca M see **Mahony MJ**
Miglierina R see **Bernheim A**
Miglierina R see **Hivroz C**
Miglietta A see **Gadoni E**
Miglietta C see **Festa V**
Miglietta L see **Favoni R**
Miglietta LA, Nelson DL: A novel cGMP-dependent protein kinase from Paramecium. J Biol Chem 1988 Nov 5; 263(31):16096–105
Miglietta LM see **Foïles PG**
Miglietti P see **Ferretti G**
Miglino M see **Canepa L**
Miglino M see **Melani C**
Miglio C see **Bona G**
Miglio F, Mazzeo V, Baraldini M, Bandini G, Rosti G, Pignatelli M, Meliconi R, Gasbarrini G: Graft versus host of the liver: clinical, morphological and immunological aspects. Prog Clin Biol Res 1989;309:239–47 (19 ref.)
Miglio F see **Andreone P**
Miglio F see **Baraldini M**
Miglio F see **Rosellini SR**
Miglioli M, Barbara L, Di Febo G, Gozzetti G, Lauri A, Paganelli GM, Poggioli G, Santucci R: Topical administration of 5-aminosalicylic acid: a therapeutic proposal for the treatment of pouchitis [letter]
N Engl J Med 1989 Jan 26;320(4):257
Miglioli M see **Callegari C**
Miglioli M see **Campieri M**
Miglioli M see **Gionchetti P**
Miglioli M see **Mattioli S**
Miglioli M see **Pironi L**
Miglioli PA: Tissue diffusion of doxycycline in rats: a comparison between intravenous bolus injection or drip-infusion. Chemioterapia 1988 Jun;7(3):156–9
Miglioli PA, Tedeschi U: Importance of the mode of intravenous administration on cephotaxime concentration in bile. A comparison of bolus, drip infusion and bolus plus drip infusion. Chemotherapy 1988;34(5):380–4
Miglioli PA see **Fantoni U**
Miglionico F see **di Masi M**
Miglior M, Bozzini S, Brambilla ML, Prinoschi A: Existe-t-il des données morpho-fonctionnelles propres du glaucome à pression critique basse? Ophtalmologie 1988 Nov-Dec; 2(5):423–5 (Eng. Abstr.) **(Fre)**
Migliorati CA see **Ficarra G**
Migliorati G, Guidi G, Cannarile L, Riccardi C: Effect of Biostim (RU 41.740) on natural killer cell generation from bone marrow precursors. Int J Immunopharmacol 1989; 11(1):77–82
Migliorati G, Cannarile L, Herberman RB, Riccardi C: Role of interferons in natural killer cell generation from primitive bone marrow precursors. Int J Immunopharmacol 1988; 10(6):665–73
Migliorati G, Cannarile L, Herberman RB, Riccardi C: Effect of various cytokines and growth factors on the interleukin-2-dependent in vitro differentiation of natural killer cells from bone marrow.
Nat Immun Cell Growth Regul 1989;8(1):48–55
Migliorati G see **D'Adamio L**
Migliorati G see **Nicoletti I**
Migliorato A see **Migliorato D**
Migliorato D, Consolo A, Migliorato A, Leone E, Canale MP: Impiego del sulbactam/ampicillina nel trattamento di infezioni a varia localizzazione. G Ital Chemioter 1987 Jan-Dec;34(1-3):47–55 (Eng. Abstr.) **(Ita)**
Migliore G see **Musso A**
Migliore M see **Ferguson MK**
Migliore RD see **Singh A**
Migliore S: Punctuality, pain and time-orientation among Sicilian-Canadians. Soc Sci Med 1989;28(8):851–9
Migliore-Samour D, Delaforge M, Jaouen M, Mansuy D, Jollès P: In vivo effects of immunostimulating lipopeptides on mouse liver microsomal cytochromes P-450 and on paracetamol-induced toxicity. Experientia 1989 Sep 15; 45(9):882–6
Migliore-Samour D, Floc'h F, Jollès P: Biologically active

casein peptides implicated in immunomodulation. J Dairy Res 1989;56(3):357–62
Migliorelli C see **Beretta G**
Migliori G see **Lippera R**
Migliori M see **Mosconi G**
Migliori ME, Putterman AM: Silicone intubation for the treatment of congenital lacrimal duct obstruction: successful results removing the tubes after six weeks. Ophthalmology 1988 Jun;95(6):792–5
Migliori RJ see **Simmons RL**
Migliorini A see **Urso S**
Migliorini D see **Sagone I**
Migliorini M see **Creighton DJ**
Migliorini MG, Galvan P, Sbrana G, Donzelli GP, Vecchi C: Bilirubin photoconversion induced by monochromatic laser radiation. Comparison between aerobic and anaerobic experiments in vitro. Biochem J 1988 Dec 15;256(3):841–6
Migliorini P, Schwartz RS: Anti-idiotypic antibodies in autoimmune diseases. Clin Exp Rheumatol 1988 Apr–Jun; 6(2):145–50 (38 ref.)
Migliorini RH see **Eizirik DL**
Migliorini RH see **Machado CR**
Migliorini V, Cannizzaro GF, Pavarin MC, Zanoli P, Pivirotto F, Pesce L: L'ossigenoterapia transtracheale con oxycath: tecnica di introduzione, complicazioni, risultati in 12 pazienti trattati. Acta Otorhinolaryngol Ital 1989 Mar–Apr; 9(2):131–8 (Eng. Abstr.) **(Ita)**
Migliorisi G, Folkes E, Cramer EB: Differences in the ability of neutrophils and monocytes to traverse epithelial occluding junctions. J Leukoc Biol 1988 Dec;44(6):485–92
Migliozzi RP see **Datta S**
Migmanova NSh see **Semiglazov VF**
Mignani A see **Bilotta TW**
Mignani E, Palmieri F, Fontana M, Marigo S: Italian epidemic of waterborne tularaemia [letter] Lancet 1988 Dec 17; 2(8625):1423
Mignani G, Gaiani L, Calderoni P, Bungaro P: L'emangioendotelioma osseo (descrizione di un caso clinico e revisione della letteratura). Chir Organi Mov 1988 Oct–Dec;73(4):395–8 (12 ref.) (Eng. Abstr.) **(Ita)**
Mignani G, Di Scioscio M, Moscato M: Problemi diagnostico–differenziali nella osteomielite acuta e nel sarcoma di Ewing. Chir Organi Mov 1988 Oct–Dec; 73(4):345–50 (Eng. Abstr.) **(Ita)**
Mignani G see **Andrisano A**
Mignani G see **Arguello JM**
Mignani G see **Calderoni P**
Mignani G see **Libri R**
Mignani G see **Padovani G**
Mignani G see **Pagani PA**
Mignani R see **Campieri C**
Mignano S see **Paolisso G**
Mignard C see **Michault A**
Mignard C see **Parker F**
Mignatti P, Tsuboi R, Robbins E, Rifkin DB: In vitro angiogenesis on the human amniotic membrane: requirement for basic fibroblast growth factor–induced proteinases. J Cell Biol 1989 Feb;108(2):671–82
Mignault D see **Yousef IM**
Migne J see **Guelfi JF**
Migneco G see **Tripi S**
Mignemi S see **Varoli F**
Mignogna A see **Rengo S**
Mignogna MD see **Bucci E**
Mignon A see **Denef C**
Mignon B see **Thiry E**
Mignon F see **Michel C**
Mignon F see **Moulin B**
Mignon F see **Ronco P**
Mignon F see **Viron B**
Mignon M, Bonfils S: Diagnosis and treatment of Zollinger–Ellison syndrome. Baillieres Clin Gastroenterol 1988 Jul;2(3):677–98 (75 ref.)
Mignon M see **Bonfils S**
Mignon M see **Chevalier T**
Mignon M see **Elouaer–Blanc L**
Mignon M see **Lehy T**
Mignon M see **Rigaud D**
Mignon M see **Vallot T**
Mignon M see **Vatier J**
Mignon O see **Catros A**
Mignon–Conté M see **Dueymes M**
Mignon–Rigot I, Rudigoz RC, Salle B, Dargent D: Ascite et anasarque foetales non immunolgiques. A propos de 44 cas. J Gynecol Obstet Biol Reprod (Paris) 1988;17(8):1063–8 (Eng. Abstr.) **(Fre)**
Mignonat G see **Melloni B**
Mignone D see **Giusti M**
Mignot A, Lefebvre MA, Fourtillan JB: High–performance liquid chromatographic determination of ofloxacin in plasma and urine. J Chromatogr 1988 Aug 19;430(1):192–7
Mignot A see **Boucher M**
Mignot A see **Couet W**
Mignot A see **Noel F**
Mignot E, Guilleminault C, Bowersox S, Frusthofer B, Nishino S, Maddaluno J, Ciaranello R, Dement WC: Central alpha 1 adrenoceptor subtypes in narcolepsy–cataplexy: a disorder of REM sleep. Brain Res 1989 Jun 19; 490(1):186–91
Mignot E, Bowersox SS, Maddaluno J, Dement W, Ciaranello R: Evidence for multiple [3H]prazosin binding sites in canine brain membranes. Brain Res 1989 May 1; 486(1):56–66
Mignot E see **Garcia A**
Mignot E see **Nishino S**
Mignot G, Chichmanian RM, Spreux A, Bernard G: Vers l'analyse coût/bénéfice d'un centre régional de pharmacovigilance. Therapie 1988 Aug–Sep;43(5):377–8 (Eng. Abstr.) **(Fre)**
Mignot G, Bernard G, Chichmanian RM: Nifedipine and nocturia [letter] Lancet 1988 Oct 8;2(8615):857
Mignot G see **Chichmanian RM**
Mignot J, Paolaggi JB, Bergue A, Baviera E, Auquier L: Etude histomorphométrique des disques intervertébraux humains. Rev Rhum Mal Osteoartic 1988 May;55(7):551–4 **(Fre)**
(Mignot J), Potet F: Hommage à Jacques Mignot 1918–1988. Ann Pathol 1988;8(4–5):342–4 **(Fre)**
Mignot L: Les facteurs de la décision thérapeutique. Pathol Biol (Paris) 1989 Feb;37(2):130–1 **(Fre)**
Mignot L see **Bournerias I**
Mignot MH, Schoemaker J, Kleingeld M, Rao BR, Drexhage HA: Premature ovarian failure. I: The association with autoimmunity. Eur J Obstet Gynecol Reprod Biol 1989 Jan;30(1):59–66
Mignot MH, Drexhage HA, Kleingeld M, Van de Plassche–Boers EM, Rao BR, Schoemaker J: Premature ovarian failure. II: Considerations of cellular immunity defects. Eur J Obstet Gynecol Reprod Biol 1989 Jan; 30(1):67–72
Mignot P, Dumas R, Lavarenne J, Molina C: Chimiothérapie antituberculeuse: un effet secondaire contraignant du pyrazinamide. Rev Pneumol Clin 1988;44(4):217–8 **(Fre)**
Mignot TM see **Cedard L**
Mignot TM see **Germain G**
Mignot TM see **Guichard A**
Mignotte B, Delain E, Rickwood D, Barat–Gueride M: The Xenopus laevis mitochondrial protein mtDBP–C cooperatively folds the DNA in vitro. EMBO J 1988 Dec 1;7(12):3873–9
Mignotte V, Wall L, deBoer E, Grosveld F, Romeo PH: Two tissue–specific factors bind the erythroid promoter of the human porphobilinogen deaminase gene. Nucleic Acids Res 1989 Jan 11;17(1):37–54
Mignotte V, Eleouet JF, Raich N, Romeo PH: Cis– and trans–acting elements involved in the regulation of the erythroid promoter of the human porphobilinogen deaminase gene. Proc Natl Acad Sci U S A 1989 Sep; 86(17):6548–52
Mignotte V see **deBoer E**
Mignotte V see **Grandchamp B**
Mignotte V see **Raich N**
Migone L: Malattie post–streptococciche. G Clin Med 1988 Oct;69(10):563–5, 568–80 (59 ref.) **(Ita)**
Migone N see **Bottaro A**
Migone N see **Foa R**
Migone N see **Grossi CE**
Migone N see **Moretta A**
Migonney V, Fougnot C, Jozefowicz M: Heparin–like tubings. III. Kinetics and mechanism of thrombin, antithrombin III and thrombin–antithrombin complex adsorption under controlled–flow conditions. Biomaterials 1988 Sep; 9(5):413–8
Migonney V, Baquey C, Basse–Cathalinat B, Masson B, Winnock S, Ducassou D, Serne E, Labarre D, Fougnot C, Jozefowicz M: Haemocompatibility of polyethylene–polystyrene modified tubings. Life Support Syst 1983;1 Suppl 1:227–30
Migron Y see **Bar–Tana J**
Migueis A see **Ucelay I**
Miguéis C see **Paiva A**
Migueis J see **Ucelay I**
Miguel A, Miguel A, Linares M, Perez A, Moll R, Sanchis J, Escobedo JM, Miguel–Borja JM: Evidence of an increased susceptibility to lipid peroxidation in red blood cells of chronic renal failure patients [letter] Nephron 1988; 50(1):64–5
Miguel A see **Beamont AH**
Miguel A see **Garcia S**
Miguel A see **Miguel A**
Miguel C see **Munoz A**
Miguel CA see **Tupasi TE**
Miguel E see **Casals C**
Miguel F see **Franco–Vicario R**
Miguel JJ see **Alonso JR**
Miguel JL, Agapito MT, Recio JM: Sex differences of hematological and biochemical parameters in healthy rainbow trout (Salmo gairdneri, R). Rev Esp Fisiol 1988 Jun;44(2):215–9
Miguel JL see **Lopez–Revuelta K**
Miguel JL see **Raynaud F**
Miguel JM see **Forte JG**
Miguel MJ, de Sousa JC, Barros FB: Reflexões sobre o internato de patologia clínica em química clínica. Acta Med Port 1988 Jan–Feb;1(1):111–4 (Eng. Abstr.) **(Por)**
Miguel MJ see **Forte JG**
Miguel O see **Germano PM**
Miguel PA see **Paloma VC**
Miguel–Borja JM see **Garcia S**
Miguel–Borja JM see **Linares M**
Miguel–Borja JM see **Miguel A**
Miguel–Borja JM see **Miguel–Garcia A**
Miguel de la Villa F see **Franco–Vicario R**
Miguel de la Villa F see **García Jiménez N**
Miguel–Garcia A, Miguel–Sosa A, Linares M, Garcia S, Miguel–Borja JM: Immunological phenotype of plasma cells in monoclonal gammopathy of undetermined significance [letter] Blut 1989 Jan;58(1):51–2
Miguel–Garcia A see **Garcia S**
Miguel–Garcia A see **Linares M**
Miguel–Hidalgo JJ, Senba E, Matsutani S, Takatsuji K, Fukui H, Tohyama M: Laminar and segregated distribution of immunoreactivities for some neuropeptides and adenosine deaminase in the superior colliculus of the rat. J Comp Neurol 1989 Feb 15;280(3):410–23
Miguel–Hidalgo JJ, Senba E, Matsutani S, Takatsuji K, Tohyama M: Adenosine deaminase containing fiber pathway from the superior colliculus to the lateral posterior nucleus of the rat. Brain Res 1989 Jan 2;476(1):189–93
Miguel Júnior A: Esqueleto fibroso do coração. Embriologia e prosposta de sistematização anatômica. Arq Bras Cardiol 1988 Sep;51(3):269–73 (30 ref.) **(Por)**
Miguel Militre I, Castro Conde JR, Sánchez Estévez C, Doménech Martínez E, Casabona Monterde C, Méndez Pérez A: Malformaciones menores y variantes de la normalidad al nacimiento. I: Anomalías menores craneofaciales. An Esp Pediatr 1988 Oct;29(4):302–6 (Eng. Abstr.) **(Spa)**
Miguel Mitre I see **Sánchez Estévez C**
Miguel Redondo J see **Cebrián M**
Miguel–Sosa A see **Garcia S**
Miguel–Sosa A see **Linares M**
Miguel–Sosa A see **Miguel–Garcia A**
Miguélez García E, Fernández AL, Fernández Espina C, Valle González F: Tratamiento del hidrocele idiopático y quistes de cordón con punción esclerosante de tetraciclinas. Arch Esp Urol 1988 Sep;41(7):493–4 (Eng. Abstr.) **(Spa)**
Miguélez Lago C see **García Mérida M**
Miguélez Morales M see **Sánchez–Izquierdo Riera JA**
Miguels A see **Henry C**
Miguels JM see **Henry C**
Migueres J: Infection et asthme. Allerg Immunol (Paris) 1989 Feb;21(2):56–60 (36 ref.) (Eng. Abstr.) **(Fre)**
Migueres J see **Giamarchi D**
Migueres ML, Ronco E, Guenounou M, Philippon A: Activité in vitro et in vivo de l'association acide clavulanique – amoxicilline chez Klebsiella pneumoniae productrice de bêtalactamase à spectre élargi (CTX–1, SHV–3, SHV–4). Pathol Biol (Paris) 1989 May;37(5):397–401 (Eng. Abstr.) **(Fre)**
Migueres ML see **Thuan NT**
Miguet D see **Teyssier G**
Miguet JP, Bresson–Hadni S: Alveolar echinococcosis of the liver. J Hepatol 1989 May;8(3):373–9
Miguet JP, Bresson–Hadni S, Becker MC, Lenys D, Didier D, Rohmer P, Weill F, Vuitton D, Gillet M: L'échinococcose alvéolaire hépatique. Données cliniques et morphologiques à propos de 80 cas. Rev Med Suisse Romande 1989 Feb;109(2):95–6 **(Fre)**
Miguet JP see **Bresson–Hadni S**
Miguez M see **Dematteis S**
Miguez Codesido M see **Sousa Escandón A**
Migulla H, König V, Alken RG, Hüller H: Digitoxin–Adsorption an ein System des extrakorporalen Kreislaufs unter In–vitro–Bedingungen. Pharmazie 1988 Sep;43(9):657 **(Ger)**
Migulla H, Alken RG, Hüller H: Mikromethode zur Bestimmung der Piroxicamkonzentration im Serum. Pharmazie 1988 Dec;43(12):866–7 **(Ger)**
Migunov VN, Prokhorova NI, Pozina IM, Gorodkova VA, Pyshkina NA: Gel'–khromatografiia preparatov al'bumina cheloveka, izgotovlennykh iz razlichnykh vidov syr'ia. Gematol Transfuziol 1988 Aug;33(8):56–60 **(Rus)**
Mihaesco E see **Aucouturier P**
Mihaesco E see **Ohbayashi H**
Mihaescu G, Ionescu MD, Mencinicopschi G: Cytological characterization of IFC–1.65 strain of hydrolases producing Bacillus subtilis. Arch Roum Pathol Exp Microbiol 1988 Apr–Jun;47(2):107–13
Mihăescu S see **Cheţa D**
Mihăescu T see **Ghenciu M**
Mihăescu T see **Grigoriu BD**
Mihăescu T see **Ionescu C**
Mihai A see **Avram G**
Mihai I see **Meitert T**
Mihai K see **Tóth G**
Mihail A, Steiner N, Berca C, Jucu V, Muşat G: Recherches sur la réponse immunitaire humorale et médiée par les cellules induite par le vaccin antigrippal inactivé NIVGRIP. Virologie 1988 Jul–Sep;39(3):185–98 (Eng. Abstr.) **(Fre)**
Mihail RC see **Eskinazi DP**
Mihail S: Leucotrienele şi ochiul. Rev Chir [Oftalmol] 1989 Jan–Mar;33(1):15–6 (10 ref.) (Eng. Abstr.) **(Rum)**
Mihail S: Ciclosporina A în oftalmologie. Rev Chir [Oftalmol] 1988 Apr–Jun;32(2):81–3 (7 ref.) (Eng. Abstr.) **(Rum)**
Mihail S: Uveitele azi. Rev Chir [Oftalmol] 1988 Jul–Sep; 32(3):179–82 (7 ref.) (Eng. Abstr.) **(Rum)**
Mihăilă E see **Priboi RN**
Mihăilă G see **Constantinovici A**
Mihăilă V see **Vila S**
Mihăileanu C see **Ion–Nedelcu N**
Mihaileanu S see **Chachques JC**
Mihaileanu S see **Dreyfus G**

Mihailescu S see **Marino JP**
Mihăilescu E see **Cheţa D**
Mihailescu P: The relationship between bacillary sources of infection and tuberculosis disease in children.
Bull Int Union Tuberc Lung Dis 1989 Mar;64(1):17–9
Mihăilescu P see **Cloflec D**
Mihailescu P see **Lotte A**
Mihăilescu R, Velea V, Chirescu N, Topciu V, Doroiu N: Capacitatea imunogenă a vaccinului antivariolic fracţionat, liofilizat. Rev Ig [Bacteriol] 1988 Jan–Mar;33(1):35–9 (Eng. Abstr.) **(Rum)**
Mihăilescu R see **Croitoru M**
Mihăilescu R see **Niţurad A**
Mihailoff GA, Kosinski RJ, Border BG, Lee HS: A review of recent observations concerning the synaptic organization of the basilar pontine nuclei. J Electron Microsc Tech 1988 Nov;10(3):229–46 (59 ref.)
Mihailoff GA, Kosinski RJ, Azizi SA, Border BG: Survey of noncortical afferent projections to the basilar pontine nuclei: a retrograde tracing study in the rat.
J Comp Neurol 1989 Apr 22;282(4):617–43
Mihailoff GA: Principal neurons of the basilar pons as the source of a recurrent collateral system. Brain Res Bull 1978 Jul–Aug;3(4):319–32
Mihailoff GA: Anatomic evidence suggestive of dendrodendritic synapses in the opossum basilar pons.
Brain Res Bull 1978 Jul–Aug;3(4):333–40
Mihailoff GA see **Lee HS**
Mihailova–Todorova S see **Petkov O**
Mihailovic T, Perisic V, Milovanovic D: Akutnih hemoragijski pankreatitis—retka manifestacija ciste holedohusa.
Srp Arh Celok Lek 1988 Oct;116(10):917–22 (Eng. Abstr.) **(Scr)**
Mihailovic T see **Perisic VN**
Mihailovici S see **Popa G**
Mihajlovic N see **Smiljkovic P**
Mihal KA, Krueger RJ: Signal transduction in the ACTH receptor: activation by microaggregation.
Prog Clin Biol Res 1989;292:477–86
Mihal KA see **Lin CM**
Mihalache D see **Cloflec D**
Mihalache F see **Cloflec D**
Mihalache G see **Gidiuţă C**
Mihalache M see **Verbuţă A**
Mihalache N see **Cheţa D**
Mihalcu F, Stănescu C, Mermezan E, Rusu V, Dorobăţ O, Cucioreanu G, Turcu T: Surveillance of Streptococcus pneumoniae infection during 1974–1981.
Arch Roum Pathol Exp Microbiol 1983 Jan–Mar; 42(1):65–74
Mihalik R see **Demeter J**
Mihalik R see **Kopper L**
Mihalik R see **Phan DT**
Mihalik SJ, Moser HW, Watkins PA, Danks DM, Poulos A, Rhead WJ: Peroxisomal L-pipecolic acid oxidation is deficient in liver from Zellweger syndrome patients.
Pediatr Res 1989 May;25(5):548–52
Mihalik SJ, Rhead WJ: L-pipecolic acid oxidation in the rabbit and cynomolgus monkey. Evidence for differing organellar locations and cofactor requirements in each species. J Biol Chem 1989 Feb 15;264(5):2509–17
Mihalik SJ see **Moser HW**
Mihalik V, Saling M: Continual monitoring of reaching in rat using magnetic induction law. Physiol Behav 1989 Feb; 45(2):351–4
Mihálíková J see **Danko J**
Mihalj M see **Obradovic D**
Mihalj–Novic M, Obradovic D, Kasas A, Mijatov–Ukropina L, Mihic N, Marinkovic R: Histohemijska analiza noradrenalinskih i adrenalinskih ćelija nadbubrežne žlezde u hipoksičnom stresu u zavisnosti od ritma žrtvovanja.
Med Pregl 1988;41(3–4):124–7 (Eng. Abstr.) **(Scr)**
Mihaljev–Martinov J, Obradovic D: Racionalizacija dijagnostike u neurologiji—poglavlje tehnoloških dostignuća. Neurologija 1988;37(3–4):119–25 (Eng. Abstr.) **(Scr)**
Mihaljev–Martinov J see **Nikolic I**
Mihaljevic T see **Vukičevic S**
Mihaljevic V see **Kahaly G**
Mihalka J see **Dubrow TJ**
Mihalko D see **Michalek JE**
Mihalko M, Lindfors KK, Grix AW, Brant WE, McGahan JP: Prenatal sonographic diagnosis of harlequin ichthyosis.
AJR Am J Roentgenol 1989 Oct;153(4):827–8
Mihalko P see **Pettenazzo A**
Mihalko PJ see **McCalden TA**
Mihalko WM, Beaudoin AJ, Krause WR: Mechanical properties and material characteristics of orthopaedic casting material. J Orthop Trauma 1989;3(1):57–63
Mihalov ML see **Castelli MJ**
Mihalovová E see **Antalík M**
Mihăiţan F, Stoicescu P, Popescu M, Bercea O: Astmul la analgezice (observaţii legate de un caz cu triada Widal–Samter). Rev Ig [Pneumoftiziol] 1988 Jan–Mar; 37(1):91–6 **(Rum)**
Mihăiţan F, Galbenu P, Bercea O: Evoluţia şi complicaţiile unui caz de chilotorax de cauză tumorală (fără expresie radiologică). Rev Ig [Pneumoftiziol] 1988 Apr–Jun; 37(2):183–8 **(Rum)**
Mihăiţan F: Actualităţi în sindroamele de apnee în somn.
Rev Ig [Pneumoftiziol] 1988 Oct–Dec;37(4):309–18 (39 ref.) **(Rum)**
Mihăiţan F: Actualităţi în transplantul cord–plămîn şi cel unilateral pulmonar. Rev Ig [Pneumoftiziol] 1988 Apr–Jun; 37(2):109–16 (24 ref.) **(Rum)**
Mihăiţan F: Augmentinul—indicaţii terapeutice actuale şi perspective. Rev Ig [Pneumoftiziol] 1988 Jul–Sep; 37(3):203–10 (10 ref.) **(Rum)**
Mihăiţan F, Dimitriu M, Stoicescu P, Bercea O: Rezultatele terapiei cu Vectarion (consideraţii în legătură cu 3 cazuri clinice). Rev Ig [Pneumoftiziol] 1988 Jul–Sep;37(3):249–56 (Eng. Abstr.) **(Rum)**
Mihály A see **Ferencsik M**
Mihály A see **Kuhnt U**
Mihály A see **Nógrádi A**
Mihaly GW see **Angus PW**
Mihaly GW see **Czuba MA**
Mihaly GW see **Morgan DJ**
Mihaly GW see **Smallwood RH**
Mihály I see **Bátké R**
Mihály I see **Ibrányi E**
Mihályfi K see **Szepesi G**
Mihalyi J see **George LW**
Mihalyi J see **Lavoie JP**
Mihalyka M, Wong J, James AL, Anderson SD, Pare PD: The effect on airway function of inspired air conditions after isocapnic hyperventilation with dry air.
J Allergy Clin Immunol 1988 Nov;82(5 Pt 1):842–8
Mihalyo M see **Chen–Woan M**
Mihara B see **Tanahashi N**
Mihara B see **Tanaka K**
Mihara F see **Fukuya T**
Mihara H, Kaiser ET: A chemically synthesized Antennapedia homeo domain binds to a specific DNA sequence. Science 1988 Nov 11;242(4880):925–7
Mihara H see **Kaiser ET**
Mihara H see **Lee S**
Mihara H see **Sugiki M**
Mihara H see **Sumi H**
Mihara H see **Tsushima H**
Mihara H see **Yoshida E**
Mihara J see **Iwamoto K**
Mihara K see **Hamajima S**
Mihara K see **Matsui T**
Mihara K see **T'Ang A**
Mihara K see **Wada H**
Mihara M, Ohsugi Y: Effect of several kinds of drugs on the development of autoimmunity in MRL/Mp–lpr/lpr mice; lack of correlation between the suppression of autoantibody production and prevention of autoimmune disease. J Pharmacobiodyn 1989 Feb;12(2):100–6
Mihara M: Scanning electron microscopy of skin surface and the internal structure of corneocyte in normal human skin. An application of the osmium–dimethyl sulfoxide–osmium method. Arch Dermatol Res 1988;280(5):293–9
Mihara M: [Retinal circulation in fresh branch retinal vein occlusion demonstrated by videofluorescence angiography and image analysis] Nippon Ganka Gakkai Zasshi 1988 Jul; 92(7):1242–7 (Eng. Abstr.) **(Jpn)**
Mihara M see **Kaneko T**
Mihara M see **Miyamoto T**
Mihara S, Nishi S: Muscarinic excitation and inhibition of neurons in the submucous plexus of the guinea–pig caecum. Neuroscience 1989;31(1):247–57
Mihara S, Fujimoto M: High–affinity binding sites for PK 11195, but not for RO5–4864, in porcine aortic smooth muscle. Life Sci 1989;44(22):1713–20
Mihara S, Hara S, Ueda M, Ide M, Fujimoto M: Comparison of vascular and platelet thromboxane A2/prostaglandin H2 receptors in the pig. Eur J Pharmacol 1989 Feb 7; 160(3):313–21
Mihara S, Ikeda K, Nishi S: Muscarinic M2 receptors on cardiac ganglion neurons of the guinea–pig heart.
Kurume Med J 1988;35(4):183–92
Mihara S see **Adachi I**
Mihara T, Matsuda K, Tottori T, Watanabe Y, Yagi K, Seino M: Experiences in chronic depth EEG recording of 23 cases with intractable temporal lobe epilepsy.
Jpn J Psychiatry Neurol 1988 Sep;42(3):571–3
Mihara T see **Matsuda K**
Mihara T see **Watanabe Y**
Mihara Y see **Kuratsu J**
Mihara Y see **Nonaka N**
Mihashi K, Suzuki N, Ooi A: Ca2+–dependent regulation of the dynamic polarity of F–actin under the influence of tropomyosin and troponin. Biophys Chem 1989 May; 33(2):195–204
Mihashi K see **Ishida T**
Mihashi K see **Suzuki N**
Mihashi S see **Itoh N**
Mihata S see **Konishike A**
Mihatov S see **Bergovec M**
Mihatov S see **Vukosavic D**
Mihatsch J see **Stulz P**
Mihatsch M see **Hammer C**
Mihatsch MJ: Die Morphologie des Myokardinfarkts.
Schweiz Med Wochenschr 1988 Nov 19;118(46):1688–91 (Eng. Abstr.) **(Ger)**
Mihatsch MJ, Thiel G, Ryffel B: Cyclosporin A: action and side–effects. Toxicol Lett 1989 Mar;46(1–3):125–39 (52 ref.)
Mihatsch MJ see **Battegay EJ**
Mihatsch MJ see **Bettinelli A**
Mihatsch MJ see **Clasen W**
Mihatsch MJ see **Favre H**
Mihatsch MJ see **Fogazzi GB**
Mihatsch MJ see **Foxwell BM**
Mihatsch MJ see **Kaiser C**
Mihatsch MJ see **Nizze H**
Mihatsch MJ see **Oertli D**
Mihatsch MJ see **Schwarz A**
Mihatsch MJ see **Villiger B**
Mihelic M, Kalbacher H, Hannappel E, Voelter W: MicroELISA method for the determination of thymosin beta 9 discriminating between thymosin beta 9 and the structurally closely related thymosin beta 4.
J Immunol Methods 1989 Aug 15;122(1):7–13
Mihelin M see **Trontelj JV**
Mihic N see **Mihalj–Novic M**
Mihic N see **Obradovic D**
Mihic SJ, Wu PH, Kalant H: Buffer systems variably affect the interaction of norepinephrine with brain Na+–K+ ATPase. Can J Physiol Pharmacol 1988 Aug;66(8):1035–40
Mihich E: Biological response modifiers in cancer therapeutics: potentialities and limitations.
Cancer Detect Prev 1988;12(1–6):531–5 (13 ref.)
Mihich E see **Ehrke MJ**
Mihich E see **Hori K**
Mihich E see **Maccubbin DL**
Mihilewicz E see **Milewicz A**
Mihm FG see **Hartman GE**
Mihm FG see **Stritter GM**
Mihm G see **Engel WW**
Mihm MC Jr: Pathobiology and recognition of malignant melanoma: Introduction. Monogr Pathol 1988;(30):1–9 (53 ref.)
Mihm MC Jr see **Imber MJ**
Mihm MC Jr see **Margolis RJ**
Mihm MC Jr see **Murphy GF**
Mihm MC Jr see **Rhodes AR**
Mihm MC Jr see **Tahan SR**
Mihm MC Jr see **Tong AK**
Mihm MC Jr see **Weinstock MA**
Mihm S, Risse A, Stöhr M, Oberdorfer F, Dröge W: Downregulation of T cell growth factor production by ornithine decarboxylase and its product putrescine: D,L–alpha–difluoromethylornithine suppresses general protein synthesis but augments simultaneously the production of interleukin–2. Exp Cell Res 1989 Feb; 180(2):383–98
Miho O see **Suzuki H**
Mihóczy L see **Faragó E**
Mihokovic S see **Geber J**
Miholic J, Meyer HJ, Kotzerke J, Balks J, Aebert H, Jähne J, Weimann A, Pichlmayr R: Emptying of the gastric substitute after total gastrectomy. Jejunal interposition versus Roux–y esophagojejunostomy. Ann Surg 1989 Aug; 210(2):165–72
Miholic J, Klepetko W: Total gastrectomy and survival [letter] Arch Surg 1988 Oct;123(10):1286–7
Miholic J, Vogelsang H, Schlappack O, Kletter K, Szepesi T, Moeschl P: Small bowel function after surgery for chronic radiation enteritis. Digestion 1989;42(1):30–8
Miholic J see **Moeschl P**
Miholics J see **Klepetko W**
Miholová D see **Cibulka J**
Mihout B see **Delangre T**
Mii K see **Kawahara N**
Mii T see **Ishino H**
Mii Y, Miyauchi Y, Ohgushi H, Miura S, Hohnoki K, Masuhara K: [Ultrastructural cytochemistry of epithelial gland–like component in synovial sarcoma]
Nippon Seikeigeka Gakkai Zasshi 1989 Jan;63(1):25–32 (Eng. Abstr.) **(Jpn)**
Mii Y, Miyauchi Y, Hohnoki K, Maruyama H, Tsutsumi M, Dohmae K, Tamai S, Konishi Y, Yamanouchi T: Neural crest origin of clear cell sarcoma of tendons and aponeuroses. Ultrastructural and enzyme cytochemical study of human and nude mouse–transplanted tumours.
Virchows Arch [A] 1989;415(1):51–60
Mii Y, Miyauchi Y, Kambara K, Hohnoki K, Masuhara K: Intracytoplasmic crystalloid structures in a malignant fibrous histiocytoma: ultrastructural and cytochemical study. Ultrastruct Pathol 1988 Sep–Oct;12(5):537–46
Mii Y see **Miyauchi Y**
Miichi H see **Taniguchi K**
Miichi N see **Hamazaki K**
Miidla I see **Donahue PE**
Miidla IKh see **Sibul' UF**
Miike R see **Petrakis NL**
Miike R see **Wrensch MR**
Miike T, Taku K, Tamura T, Ohta J, Ozaki M, Yamamoto C, Sakai T, Antoku Y, Yadomi C: Clinical improvement of adrenoleukodystrophy following intravenous gammaglobulin therapy. Brain Dev 1989;11(2):134–7
Miike T see **Hiroyama Y**
Miike T see **Matsubara T**
Miike T see **Matsumoto T**
Miike T see **Uchino M**
Miike T see **Wakayama Y**
Miinster A see **Sharoni Y**
Mijailovic B, Spasic P, Jankovic D, Karadaglic D, Stankovic K, Bursac P: Elektronska mikroskopija krvnih sudova kod alopecije areate. Vojnosanit Pregl 1989 Mar–Apr; 46(2):105–7 (Eng. Abstr.) **(Scr)**
Mijailovic B see **Karadaglic D**
Miján JL see **Díaz Pérez de Madrid J**

Miján Ortiz JL, Zalsaga Gómez A, Martínez Torres JL, Puebla Ceverino M, Navarro Sánchez A: Ecografía transabdominal y citología urinaria en el seguimiento de los tumores superficiales de vejiga. Actas Urol Esp 1988 Sep–Oct;12(5):411–4 (Eng. Abstr.) (Spa)

Mijares–Colmenares BE, Masten WG, Underwood JR: Effects of the Scamper technique on anxiety and creative thinking of intellectually gifted students. Psychol Rep 1988 Oct; 63(2):495–500

Mijatov V see Perovic S

Mijatov–Ukropina L see Mikalj–Novic M

Mijatov–Ukropina L see Obradovic D

Mijch A see Lucas CR

Mijic A see Jelic I

Mijic R see Ciko Z

Mijiyawa M, Fereres M, Deutsch JP, Awada H, Dougados M, Amor B: Atteinte pelvirachidienne de la sarcoïdose. A propos d'une observation. Revue de la littérature. Rev Rhum Mal Osteoartic 1989 Jun;56(7):529–32 (23 ref.) (Fre)

Mijnheer BJ, Chin LM: The effect of differences in data base on the determination of absorbed dose in high–energy photon beams using the American Association of Physicists in Medicine protocol. Med Phys 1989 Jan–Feb;16(1):119–22

Mijnheer BJ see Rice RK

Mijovic A, Rolovic Z, Novak A, Biljanovic–Paunovic L, Tomin D: Chronic myeloid leukemia associated with pure red cell aplasia and terminating in promyelocytic transformation. Am J Hematol 1989 Jun;31(2):128–30

Mijovic C see Baldwin RN

Mijovic C see Fletcher J

Mijovic C see Todd JA

Mijuskovic B: Loneliness and adolescent alcoholism. Adolescence 1988 Fall;23(91):503–16

Mijuskovic P see Bojic I

Mijuskovic P see Nozic D

Mijuskovic Z see Krstic L

Mika E see Middeke M

Mika J, Hejlek J, Křesnička J: Netradiční terapeutický postup při hluboké žilní trombóze komplikované plicní embolií a šokovým stavem. Cesk Gynekol 1988 Nov; 53(9):672–4 (Cze)

Mika–Grieve M see Graner GF

Mika–Grieve M see Grieve RB

Mikadze ISh see Abzianidze GA

Mikaelian AA see Goriunov VG

Mikaelian AJ: Vasomotor rhinitis. Ear Nose Throat J 1989 Mar;68(3):207–10, 213–8 (40 ref.)

Mikaelian AL, Mkrtchian AA, Sultanian TL, Aiunts MB, Agadzhanova NG: Novyĭ prognosticheskiĭ test pri khirurgicheskom lechenii ostroĭ arterial'noĭ neprokhodimosti. Kardiologiia 1988 Jun;28(6):103–4 (Rus)

Mikaélian AS see Dolgilevich SM

Mikaelian DO: Revision meatoplasty. Laryngoscope 1989 Jun;99(6 Pt 1):662–4

Mikaelian ES see Gurgenian SV

Mikaelian NP, Stupin IV, Sleta IV: Vozmozhnost' korrektsii metabolicheskikh narusheniĭ pri éksperimental'nom tsirroze pecheni metodom kriodestruktsii i rezektsi plazmennym potokom. Biull Eksp Biol Med 1989 May;107(5):604–7 (Eng. Abstr.) (Rus)

Mikaelian NP, Aliev IM, Stupin IV, Belous GG, Il'ina ZI: Izuchenie vliianiia na pechen' poluprovodnikovogo IK–lazera s postoiannym magnitnym polem. Khirurgiia (Mosk) 1989 Jan;(1):85–8 (Eng. Abstr.) (Rus)

Mikaelian NP, Il'ina ZI, Rostapshova TV: Morfometricheskie pokazateli éritrotsitov pri gemosorbtsii v sviazi s ozhogovoĭ toksemieĭ v éksperimente. Patol Fiziol Eksp Ter 1988 Jul–Aug;(4):35–8 (Eng. Abstr.) (Rus)

Mikaelian NP: Izuchenie vzaimodeĭstviia insulina s ego retseptorami v plazmaticheskikh membranakh limfotsitov pri ozhogovoĭ travme u krys. Vopr Med Khim 1988 Sep–Oct;34(5):96–8 (Eng. Abstr.) (Rus)

Mikaelian NP, Kniazev IuA: Vzaimodeĭstvie insulina s retseptorami plazmaticheskikh membran limfotsitov posle éksperimental'noĭ ozhogovoĭ travmy. Patol Fiziol Eksp Ter 1989 Jan–Feb;(1):42–5 (Eng. Abstr.) (Rus)

Mikaelian NP see Vakhrusheva LL

Mikaelian RN see Avetisian EA

Mikaelian RS see Gurgenian SV

Mikaélian SG see Korman DB

Mikaeloff P, Jegaden O, Ferrini M, Coll–Mazzei J, Bonnefoy JY, Rumolo A: Comparaison de la valve de Saint–Jude aux prothèses de Björk–Shiley et de Starr–Edwards 6120 insérées en position mitrale par étude randomisée. Recul de 4 à 8 ans. A propos de 357 cas opérés. Ann Chir 1988; 42(8):554–9 (Eng. Abstr.) (Fre)

Mikaeloff P, Coll–Mazzei J, Jegaden O, Bonnefoy JY, Rumolo A: Le triple remplacement valvulaire: expérience personnelle sur quinze ans. Ann Chir 1988;42(8):550–3 (Eng. Abstr.) (Fre)

Mikaeloff P see de Gevigney G

Mikaeloff P see Gamondes JP

Mikaelsen T see Federspil P

Mikaelsson C see Arnbjörnsson E

Mikaelyan MV, Markosian KA, Paitian NA, Sharoyan SG, Nalbandyan RM: Secretory granules from different glands contain neurocuprein–like protein. Biochem Biophys Res Commun 1988 Sep 30;155(3):1430–6

Mikaelyan MV see Melkonyan VZ

Mikage M see Namba T

Mikagi T see Kushiku K

Mikail A see Winsor T

Mikail I see Mattoo TK

Mikajima T see Suzuki K

Mikalauskaite D see Mior M

Mikalian H see Ino T

Mikalsen A, Dane HL, Alexander J, Andersen RA: Is metallothionein involved in deposition of cadmium in bile? Gen Pharmacol 1989;20(1):11–5

Mikalsen A, Alexander J, Ryberg D: Microsomal metabolism of hexavalent chromium. Inhibitory effect of oxygen and involvement of cytochrome P–450. Chem Biol Interact 1989;69(2–3):175–92

Mikalsen A see Andersen RA

Mikami A, Imoto K, Tanabe T, Niidome T, Mori Y, Takeshima H, Narumiya S, Numa S: Primary structure and functional expression of the cardiac dihydropyridine–sensitive calcium channel. Nature 1989 Jul 20;340(6230):230–3

Mikami A see Kume N

Mikami A see Saito H

Mikami B, Ida S: Spinach ferredoxin–nitrite reductase: characterization of catalytic activity and interaction of the enzyme with substrates. J Biochem (Tokyo) 1989 Jan; 105(1):47–50

Mikami B see Kubota M

Mikami B see Morita Y

Mikami B see Takegawa K

Mikami E see Kanagawa T

Mikami E see Yamada S

Mikami H, Ogihara T, Ohde H, Katahira K, Kohara K, Kumahara Y: Direct vascular effects of 19–hydroxyandrostenedione. Methods Find Exp Clin Pharmacol 1989 Apr;11(4):241–8

Mikami H, Nishibata R, Kawamoto Y, Ino T: Bronchial reactivities in guinea pigs to acetylcholine or histamine exposure. Jikken Dobutsu 1989 Apr;38(2):107–13

Mikami H, Onishi A, Komatsu M: Maternal inheritance of mitochondrial cytochrome c oxidase activity in mice. J Hered 1989 Mar–Apr;80(2):132–6

Mikami H, Ogihara T, Katahira K, Tsunetoshi T, Kohara K, Otsuka A, Kumahara Y: Central sodium loading modifies norepinephrine content in the ventrolateral medulla and blood pressure in rats. Clin Exp Hypertens [A] 1988;10 Suppl 1:275–9

Mikami H see Katahira K

Mikami H see Kohara K

Mikami H see Nomura K

Mikami H see Okano M

Mikami H see Otsuka A

Mikami H see Rakugi H

Mikami H see Shimizu S

Mikami H see Tabuchi Y

Mikami H see Takakuwa O

Mikami H see Tsunetoshi T

Mikami H see Yamauchi A

(Mikami J), VIIth World Congress of the International Society for Artificial Organs. Sapporo, 1–4 October 1989. Abstracts. Dedicated to Professors S. Kimoto and J. Mikami. Artif Organs 1989 Aug;13(4):273–401

Mikami J see Ueda M

Mikami K see Hiwatashi K

Mikami K see Ishikawa S

Mikami K see Iwabuchi M

Mikami K see Kawata T

Mikami K see Tabata T

Mikami K see Takakuwa O

Mikami K see Yamanaka Y

Mikami M, Nakamura S, Baba M, Koseki T, Kanemura T, Kihara N, Fujikawa T, Tanaka M, Kawahara Y, Nagaoka S: [An autopsy case of acquired immuno–deficiency syndrome associated with P. carinii pneumonia with a rapid clinical course resembling ARDS] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Apr; 26(4):415–20 (Eng. Abstr.) (Jpn)

Mikami M see Amaya M

Mikami M see Komatsu T

Mikami M see Kubushiro K

Mikami M see Mukuniya A

Mikami M see Nagaoka S

Mikami O, Sakamoto H, Yamamoto Y, Furuyama J: A testis–specific antigen of the C57BL/6 mouse. J Reprod Immunol 1989 May;15(2):123–39

Mikami R, Murao M, Cugell DW, Chretien J, Cole P, Meier–Sydow J, Murphy RL, Loudon RG: International Symposium on Lung Sounds. Synopsis of proceedings. Chest 1987 Aug;92(2):342–5

Mikami R see Hamada K

Mikami R see Takemura T

Mikami S: Gene analysis in haemophilia A—restriction fragment length polymorphism and molecular defects in the factor VIII gene. Nippon Ketsueki Gakkai Zasshi 1988 Dec;51(8):1680–8

Mikami S, Nishimura T, Naka H, Kuze K, Fukui H: A deletion involving intron 13 and exon 14 of factor VIII gene in a haemophiliac with anti–factor VIII antibody. Jinrui Idengaku Zasshi 1988 Dec;33(4):401–7 (21 ref.)

Mikami S, Nishimura T, Naka H, Kuze K, Fukui H, Tone M, Hashimoto–Gotoh T: Nonsense mutation in factor VIII gene of a severe haemophiliac patient with anti–factor VIII antibody. Jinrui Idengaku Zasshi 1988 Dec;33(4):409–15 (23 ref.)

Mikami S see Takemori K

Mikami S see Yoshioka A

Mikami T, Kinoshita T: [Mitochondrial DNA] Tanpakushitsu Kakusan Koso 1987 Jul;(30 Suppl):354–66 (44 ref.) (Jpn)

Mikami T: [Ultrastructural study on retinal arteriolar caliber irregularity in spontaneously hypertensive rat (SHR)] Nippon Ganka Gakkai Zasshi 1988 Oct;92(10):1712–21 (Eng. Abstr.) (Jpn)

Mikami T, Hashimoto M, Kudo T, Sugawara T, Sakamoto S, Yasuda H: Mitral valve and its ring in hypertrophic cardiomyopathy—a mechanism creating surplus mitral leaflet involved in systolic anterior motion. Jpn Circ J 1988 Jul;52(7):597–603

Mikami T, Kudo T, Hashimoto M, Sugawara T, Sakamoto S, Tanabe Y, Yasuda H: [Re–evaluation of determinants of the cardiothoracic ratio using two–dimensional echocardiography] J Cardiol 1988 Jun;18(2):395–402 (Eng. Abstr.) (Jpn)

Mikami T see Hayashi Y

Mikami T see Imura T

Mikami T see Ishitani K

Mikami T see Kawamura S

Mikami T see Kodama H

Mikami T see Mitamura Y

Mikami T see Okamoto E

Mikami T see Shiratsuchi K

Mikami T see Toda K

Mikami T see Tojo M

Mikami T see Tokoro A

Mikami T see Tsukiyama K

Mikami T see Yamada F

Mikami Y see Fujieda K

Mikami Y see Ishida T

Mikami Y see Matsuura N

Mikami Y see Odawara M

Mikami Y see Taguchi N

Mikamo K, Takeshima T, Takahashi K: Cardiovascular sympathetic hypofunction in muscle contraction headache and migraine. Headache 1989 Feb;29(2):86–9

Mikamo K see Tateno H

Mikamo S see Eriguchi M

Mikanda ZM see Tokmachev IuK

Mikane T see Takatori M

Mikasa K, Sawaki M, Kunimatsu M, Hamada K, Fujimura M, Narita N: [Efficacy of erythromycin (EM) for extubation of tracheostomy tube in 4 cases of chronic respiratory disease] Kansenshogaku Zasshi 1988 Jul; 62(7):675–81 (Eng. Abstr.) (Jpn)

Mikasa K see Hamada K

Mikasa K see Maeda K

Mikasa K see Tokuyama T

Mikashima H see Tsuruda M

Mikaszewska–Pietraszun J see Palatyński A

Mikat E see Dryjski M

Mikat EM see Barbano EF

Mikat EM see Cross KS

Mikat EM see Hackel DB

Mikat EM see Newman GE

Mikat EM see el–Sanadiki MN

Mikat EM see Sprecher DL

Mikata A: Recent trends in the study of Hodgkin's disease. Nippon Ketsueki Gakkai Zasshi 1988 Dec;51(8):1395–403 (42 ref.)

Mikata A, Takagi T: [Development of extra nodal lymphoma] Rinsho Ketsueki 1988 Nov;29(11):1973–9 (Jpn)

Mikata A see Mitsunaga S

Mikata A see Mizugami T

Mikata A see Ohkawa H

Mikata A see Shigematsu N

Mikata K see Shioya T

Mikata N, Imao S, Sibamoto K, Horiuchi D, Muramatsu H: [A case report of renal cancer detected unexpectedly by X–ray CT during observations in the clinical course of cervical carcinoma] Nippon Hinyokika Gakkai Zasshi 1989 Apr;80(4):596–601 (Eng. Abstr.) (Jpn)

Mikata N, Imao S, Tanaka Y, Horiuchi D: [A trial of digitization and digital analysis from analogue clinical images of the renal cancer] Nippon Hinyokika Gakkai Zasshi 1989 Jan;80(1):48–53 (Eng. Abstr.) (Jpn)

Mikata N see Yanagizawa R

Mikati A see Noblet D

Mikati MA, Szabo GK, Pylilo RJ, LeDuc BW, Browne TR, Greenblatt DJ: Improved high–performance liquid chromatographic assay of antipyrine, hydroxymethylantipyrine, 4–hydroxyantipyrine and norantipyrine in urine. J Chromatogr 1988 Dec 9; 433:305–11

Mikati MA, Browne TR, Collins JF: Time course of carbamazepine autoinduction. The VA Cooperative Study No.118 Group. Neurology 1989 Apr;39(4):592–4

Mikawa H: [Characteristics of allergic diseases in childhood] Arerugi 1989 Feb;38(2):63–7 (19 ref.) (Jpn)

Mikawa H see Go T

Mikawa H see Harada S

Mikawa H see Hata D

Mikawa H see Heike T

Mikawa H see Ito S

Mikawa H see Iwai Y

Mikawa H see Kataoka K

Mikawa H see Kikuchi K

Mikawa H see **Kim KM**
Mikawa H see **Kiriyama Y**
Mikawa H see **Kito T**
Mikawa H see **Kubota M**
Mikawa H see **Kuriyama M**
Mikawa H see **Mayumi M**
Mikawa H see **Mutoh K**
Mikawa H see **Nakano S**
Mikawa H see **Okuno T**
Mikawa H see **Takimoto T**
Mikawa H see **Tanaka M**
Mikawa H see **Tanizawa A**
Mikawa H see **Yorifuji T**
Mikawa I see **Hirano S**
Mikawa K, Kusunoki M, Obara H, Iwai S: Effect of dopamine on plasma growth hormone and prolactin concentrations under anaesthesia. J Int Med Res 1988 Nov–Dec; 16(6):403–12
Mikawa K see **Kishimoto A**
Mikawa K see **Obara H**
Mikawa K see **Ueshima H**
Mikawa M see **Ueno H**
Mikawa T see **Ishizaki Y**
Mikawa T see **Takada H**
Mikawa T see **Tanabe K**
Mikawa T see **Tanaka Y**
Mikawa Y, Watanabe R, Yamano Y, Morii S: Infected Charcot spine following spinal cord injury. Spine 1989 Aug;14(8):892–5
Mikawa Y see **Shikata J**
Mikayama T see **Shirasu Y**
Mikazuki K see **Hirasawa T**
Mike A see **Nanno M**
Mike A see **Yasui H**
Mike G, Schmidt E: Csont–scintigraphia alkalmazása a Perthes–betegség diagnosztikájában.
Magy Traumatol Orthop Helyreallito Sebesz 1988; 31(3):189–96 (Eng. Abstr.) **(Hun)**
Mike G see **Bellyei A**
Mike RW see **Demers B**
Mikecz G see **Tarján I**
Mikel DE see **Heimann GA**
Mikel J see **Wright GD**
Mikel UV, Engler WF, Perez–Rosario E, Becker RL, McLean IW: A comparative study of morphometric measurements of nucleoli in uveal melanomas from electron micrographs and plastic–embedded and paraffin–embedded sections.
Anal Quant Cytol Histol 1989 Apr;11(2):111–4
Mikel UV see **Norris HJ**
Mikeladze DG see **Mamamtavrishvili ID**
Mikelberg F see **Bellan L**
Mikelberg FS, Drance SM, Schulzer M, Yidegiligne HM, Weis MM: The normal human optic nerve. Axon count and axon diameter distribution. Ophthalmology 1989 Sep; 96(9):1325–8
Mikelberg FS see **Farinelli AC**
Mikeler E see **Christensen JA**
Mikell FL see **Subauste CS**
Mikell FL see **Taylor GJ**
Mikelova LV see **Pereslegin IA**
Mikel'saar AV see **Iuronen EI**
Mikelsons RH see **Jones MH**
Mikes J, Krekule I: Image analysis of transparent particle systems by mathematical morphology methods.
Gegenbaurs Morphol Jahrb 1989;135(1):199–201
Mikes PS, Polomski LL, De Musis MR, Gee JB: The neutrophil, friend or foe: pharmacologic manipulation.
Respiration 1988;54 Suppl 1:9–15 (26 ref.)
Mikes PS, Polomski LL, Gee JB: Mepacrine impairs neutrophil response after acute lung injury in rats. Effects on neutrophil migration. Am Rev Respir Dis 1988 Dec; 138(6):1464–70
Mikes Z, Kolesár J, Lietava J, Dukát A, Kristúfek J: ECG changes and exercise tolerance in patients after myocardial infarction. Czech Med 1989;12(1):30–3
Mikes Z see **Dukát A**
Mikeska J, Týmalová D, Jelínková M, Cífková I, Waitzová D: Možnosti hodnocení dráždivosti očních přípravku barevným a radioizotopovým indikátorem u laboratorního potkana. Cesk Farm 1988 Sep;37(7):327–30 (Eng. Abstr.) **(Cze)**
Mikeska J see **Vácha J**
Miketic LM, Carroll R, Harris NL, Linggood RM: Computed tomography in the evaluation of lymphoma of the uterine cervix. J Comput Tomogr 1988 Apr;12(2):154–8
Miketic LM see **Jacobson JO**
Miketic LM see **Willett CG**
Miketta RM see **Browne TR**
Mikhael M see **Sanders AD**
Mikhael MA see **Michael AS**
Mikhael YS see **Dardir MD**
Mikhaeliants LM see **Stamboltsian RP**
Mikhail A see **Bucher D**
Mikhail A see **Johansson BE**
Mikhail AA, Ellis R, Johnson S: Eighteen–year evolution from the Lillehei–Kaster valve to the Omni design.
Ann Thorac Surg 1989 Sep;48(3 Suppl):S61–4 (19 ref.)
Mikhail E see **Lage JM**
Mikhail EG see **Amin AM**
Mikhail EG see **Sulaiman MI**
Mikhail EM see **Youssef FG**
Mikhail GR, Selak L, Salo S, Balle MR: The efficacy of adhesives in the application of wound dressings.
J Burn Care Rehabil 1989 May–Jun;10(3):216–9
Mikhail GR see **Hashimoto K**
Mikhail GR see **Novice FM**
Mikhail I see **Bassily S**
Mikhail IA, Hyams KC, Podgore JK, Haberberger RL, Boghdadi AM, Mansour NS, Woody JN: Microbiologic and clinical study of acute diarrhea in children in Aswan, Egypt. Scand J Infect Dis 1989;21(1):59–65
Mikhail IA, Girgis NI, Bourgeois LA, Lissner CR: Cerebrospinal fluid and serum concentrations of rifampin in meningeal tuberculosis after intravenous administration. Chemioterapia 1987 Jun;6(2 Suppl):309–10
Mikhail IA see **Haberberger RL Jr**
Mikhail M, Brugère H, Le Bars H, Colvin HW Jr: Stimulated esophageal groove closure in adult goats.
Am J Vet Res 1988 Oct;49(10):1713–5
Mikhail M see **Basu J**
Mikhail M see **Thangathurai D**
Mikhail MA see **Wiler JA**
Mikhail MS, Runowicz CD, Kadish AS, Romney SL: Colposcopic and cytologic detection of chronic lymphocytic leukemia. Gynecol Oncol 1989 Jul;34(1):106–8
Mikhail RA, Reed DN Jr, Bybee DB, Okoye MI, Dodds ME: Malignant oncocytoma of the maxillary sinus—an ultrastructural study. Head Neck Surg 1988 Jul–Aug; 10(6):427–31
Mikhailenko AA, Samsonov IuV: Monitoring v gepatologii. Vrach Delo 1989 May;(5):59–62 (Eng. Abstr.) **(Rus)**
Mikhailenko AA see **Akimov GA**
Mikhailenko AA see **Grigor'ev MA**
Mikhailenko AI see **Gimrikh EO**
Mikhailenko ET, Kutsina AM, Trachuk EB: Vliianie gipoksii ploda i asfiksii novorozhdennykh na osnovnye pokazateli fosforno–kal'tsievogo obmena. Akush Ginekol (Mosk) 1988 Jul;(7):20–2 (Eng. Abstr.) **(Rus)**
Mikhailenko ET, Kuritsyn AV, Kravchenko EV: Izmenenie lipidnogo sostava krovi materi, ploda i tkanei platsenty pri vnutriutrobnoi gipotrofii ploda. Akush Ginekol (Mosk) 1989 Jan;(1):66–7 **(Rus)**
Mikhailenko IA see **Orekhov AN**
Mikhailenko IA see **Prokazova NV**
Mikhailenko VM, Vilenchik MM, Furman MA: Vliianie beta–karotina na genotoksicheskie povrezhdeniia v pecheni pri obrazovanii i deistvii kantserogennogo N–nitrozodimetilamina. Biull Eksp Biol Med 1988 Oct; 106(10):481–3 (Eng. Abstr.) **(Rus)**
Mikhailenko VM see **Furman MA**
Mikhailenko VV see **Lirtsman VM**
Mikhailiants GS see **Nikitin AM**
Mikhailiants GS see **Rumiantsev VG**
Mikhailichenko LA see **Arshavskii IA**
Mikhailichenko PP see **Malakhovskii VN**
Mikhailichenko VV, Pupkova LS, Kozlov AV: Elektroforeticheskoe issledovanie belkov sekreta predstatel'noi zhelezy pri khronicheskom prostatite i patospermii. Lab Delo 1989;(4):8–11 (Eng. Abstr.) **(Rus)**
Mikhailidis DP, Jeremy JY: Platelet function—the role of essential fatty acids and eicosanoids.
Prostaglandins Leukot Essent Fatty Acids 1989 Mar; 35(4):187–8
Mikhailidis DP, Jeremy JY, Barradas MA, Dandona P: Decreased systemic formation of prostaglandin E and prostacyclin, and unchanged thromboxane formation, in alcoholics during withdrawal as estimated from metabolites in urine [letter] Clin Sci i988 Nov;75(5):559–60
Mikhailidis DP, Barradas MA, Jeremy JY, Dandona P: Heparin–associated thrombocytopenia and thrombosis [letter] J Lab Clin Med 1989 May;113(5):655–6
Mikhailidis DP, Jeremy JY, Dandona P: The role of prostaglandins, leukotrienes and essential fatty acids in the pathogenesis of the complications associated with diabetes mellitus. Prostaglandins Leukot Essent Fatty Acids 1988; 33(3):205–6 (19 ref.)
Mikhailidis DP, Jeremy JY, Barradas MA, Dandona P: Complications in cardiac transplant patients requiring general surgery [letter] Surgery 1989 Mar;105(3):455
Mikhailidis DP, Barradas MA, Jeremy JY, Dandona P: Effect of alpha a–adrenoceptor antagonist on platelet activation during insulin–induced hypoglycaemia in type 2 (non–insulin–dependent) diabetes mellitus [letter] Diabetologia 1989 Feb;32(2):147–9
Mikhailidis DP see **Barradas MA**
Mikhailidis DP see **Fonseca V**
Mikhailidis DP see **James IM**
Mikhailidis DP see **Jeremy JY**
Mikhailidis DP see **Thompson CS**
Mikhailidis DP see **Tsang V**
Mikhailidis DP see **Turaihi K**
Mikhailiv VT see **Kulish NI**
Mikhailopulo IA, Pricota TI, Poopeiko NE, Sivets GG, Kvasyuk EI, Sviryaeva TV, Savochkina LP, Beabealashvilli RS: 3'–Fluoro–3'–deoxyribonucleoside 5'–triphosphates: synthesis and use as terminators of RNA biosynthesis.
FEBS Lett 1989 Jul 3;250(2):139–41
Mikhailopulo IA see **Kalinichenko EN**
Mikhailov AD, Zhordaniia KI, Ivanov PK: Galaktoziltransferaza syvorotki krovi pri onkologicheskikh zabolevaniiakh. Med Radiol (Mosk) 1989 Mar;34(3):31–4 (Eng. Abstr.) **(Rus)**
Mikhailov AI: Dozirovki antibiotikov dlia parabul'barnogo i intravitreal'nogo primeneniia. Oftalmol Zh 1988;(6):372–4 **(Rus)**
Mikhailov AM, Beliaeva NN, Kaftanova AS, Kornev AN: Trekhmernaia rekonstruktsiia bakterial'nykh virusov po dannym élektronnoi mikroskopii. Stroenie bakteriofagov. Mol Gen Mikrobiol Virusol 1989 Feb;(2):13–25 (16 ref.) (Eng. Abstr.) **(Rus)**
Mikhailov AM see **Beliaeva NN**
Mikhailov AM see **Degtiarev BM**
Mikhailov AM see **Morgunova ElIu**
Mikhailov AM see **Morgunova EYu**
Mikhailov AT: Eksperimental'no–émbriologicheskie, biokhimicheskie i molekuliarno–biologicheskie podkhody k identifikatsii émbrional'nykh induktorov.
Zh Obshch Biol 1989 Mar–Apr;50(2):149–57 (53 ref.) (Eng. Abstr.) **(Rus)**
Mikhailov AT, Simirskii VN, Takenov ZhA: Kristalliny v protsessakh differentsirovki i regeneratsii khrustalika glaza amfibii. Ontogenez 1988 Jul–Aug;19(4):341–57 (92 ref.) (Eng. Abstr.) **(Rus)**
Mikhailov AT see **Simirskii VN**
Mikhailov AV see **Savichevskii MS**
Mikhailov AV see **Temur'iants NA**
Mikhailov E: Diagnostichnata stoinost na tünkoiglenata aspiratsionna biopsiia pri tumori na mlechnata zhleza.
Khirurgiia (Sofiia) 1988;41(6):90–2 (Eng. Abstr.) **(Bul)**
Mikhailov E see **Grigorov G**
Mikhailov FA: Iz vospominanii o Vladimire Kharitonoviche Vasilenko. Klin Med (Mosk) 1988 Jun;66(6):152–3 **(Rus)**
Mikhailov G, Velichkova V, Vardev P: Indikatorni trübichki s netsilindrichna forma na indikatorniia pünezh.
Probl Khig 1988;13:135–43 (Eng. Abstr.) **(Bul)**
Mikhailov I see **Avramova Z**
Mikhailov I see **Lalova Kh**
Mikhailov IA see **Shtern SV**
Mikhailov IB see **Galust'ian GE**
Mikhailov IB see **Guzeva VI**
Mikhailov IG see **Buachidze OSh**
Mikhailov IN see **Kuz'mina SA**
Mikhailov IN see **Semkin VI**
Mikhailov IP see **Lemenev VL**
Mikhailov MI, Semenenko TA, Los' VI, Vasil'eva VI, Amarian MP: Vyiavlenie markerov infitsirovaniia virusom gepatita B v kollektive. Zh Mikrobiol Epidemiol Immunobiol 1988 Oct;(10):27–30 (Eng. Abstr.) **(Rus)**
Mikhailov MI see **Botsvadze ESh**
Mikhailov MI see **Chubinishvili OV**
Mikhailov MI see **Nechaev VV**
Mikhailov MI see **Savitskii GI**
Mikhailov MI see **Sychev AV**
Mikhailov NA see **Rogov IA**
Mikhailov NA see **Vysotskii VG**
Mikhailov OI see **Afanas'ev IuI**
Mikhailov P, Lilov A, Nikolov S, Damianov Kh: Ekstrakorporalna litotripsiia na kamüni v uretera s udarni vülni. Khirurgiia (Sofiia) 1988;41(3):7–11 (Eng. Abstr.) **(Rus)**
Mikhailov P see **Dragunov V**
Mikhailov P see **Patrashkov T**
Mikhailov SN see **Itkes AV**
Mikhailov SN see **Kalinichenko EN**
Mikhailov SN see **Struchkova MI**
Mikhailov SR see **Zelenetskii IB**
Mikhailov VA see **Akhmedzianov RB**
Mikhailov VA see **Ermakov IA**
Mikhailov VA see **Gromov SA**
Mikhailov VA see **Kousovol AL**
Mikhailov VA see **Neklasov IuF**
Mikhailov VD see **Tiutrin II**
Mikhailov VF see **Proskuriakov SIa**
Mikhailov VI: Molekuliarnye mekhanizmy oposredovannogo retseptorami éndotsitoza i ikh ispol'zovanie dlia napravlennogo transport biologicheski aktivnykh soedinenii. Mol Biol (Mosk) 1989 May–Jun;23(3):639–51 (130 ref.) (Eng. Abstr.) **(Rus)**
Mikhailov VK: Osnovnye voprosy évoliutsionnoi parazitologii. Med Parazitol (Mosk) 1988 Nov–Dec;(6):3–6 **(Rus)**
Mikhailov VM see **Kuz'min IA**
Mikhailov VS, Ataeva DO, Mar'yev KA, Atrazhev AM: Selektivnoe ingibirovanie ftorid–ionom 3'–5'–ékzonukleaznoi aktivnosti DNK–polimerazy I Escherichia coli. Mol Biol (Mosk) 1989 Jan–Feb; 23(1):306–14 (Eng. Abstr.) **(Rus)**
Mikhailov VV see **Pshenichnov VA**
Mikhailov IuE, Shishlo LA, Luchina OO, Seleznev MN: Fermentnye i izofermentnye testy v diagnostike infarkta miokarda pri aortokoronarnom shuntirovanii. Lab Delo 1989;(5):50–2 (Eng. Abstr.) **(Rus)**
Mikhailov SKh see **Arbuliev MG**
Mikhailova AA, Kuznetsov KV: O tselesoobraznosti tipirovaniia rezus–otritsatel'nykh obraztsov donorskoi krovi syvorotkami, soderzhashchimi antitela anti–Rh'(E). Gematol Transfuziol 1988 Nov;33(11):53–5 **(Rus)**
Mikhailova AA see **Grafova VN**
Mikhailova AA see **Sarybaeva DV**
Mikhailova EA see **Miterev GIu**
Mikhailova EG, Belousova RV, Kiselev EK: Issledovanie antigennoi spetsifichnosti belkov adenovirusov krupnogo rogatogo skota reaktsiei passivnoi gemaggliutinatsii.
Mikrobiol Zh 1988 Mar–Apr;50(2):90–1 (Eng. Abstr.) **(Rus)**
Mikhailova EP see **Golovachev GD**

Mikhailova EV see **Chalyĭ NN**
Mikhailova EV see **Voronov VA**
Mikhailova GA see **Golitsyn SP**
Mikhailova GA see **Sokolov SF**
Mikhailova GD see **Ivashina AI**
Mikhailova GD see **Shilkin GA**
Mikhailova GI see **Abkarovich GF**
Mikhailova GI see **Briukhin GV**
Mikhailova GR see **Rolkbel' VM**
Mikhailova IA, Lipovetskiĭ BM, Magracheva Ela, Gurevich VS: Funktsional'noe sostoianie trombotsitov i antiagregatsionnaia aktivnost' sosudistoĭ stenki pri dislipoproteidemiiakh i ishemicheskoĭ bolezni serdtsa. Ter Arkh 1989;61(2):101–4 (Eng. Abstr.) **(Rus)**
Mikhailova IA see **Almazov VA**
Mikhailova IA see **Ivanov VI**
Mikhailova IL see **Bakanov MI**
Mikhailova IL see **Baranov IN**
Mikhailova IL see **Kuznetsova BA**
Mikhailova IL see **Ternova TI**
Mikhailova IN see **Kotel'nikova GP**
Mikhailova LA see **Rapoport ZhZh**
Mikhailova LK see **Iukina GP**
Mikhailova MA see **Vidershain GIa**
Mikhailova MI see **Dolzhanskiĭ AM**
Mikhailova NA see **Borisov IA**
Mikhailova NA see **Dovnar TE**
Mikhailova NG see **Umanskiĭ LD**
Mikhailova NG see **Zaichenko MI**
Mikhailova NI, Zaitseva EL, Karukina AB: Generalizovannyĭ sarkoidoz, oslozhennyĭ vtorichnym amiloidozom. Probl Tuberk 1988;(11):64–5 **(Rus)**
Mikhailova NM, Moroz IB: Ob effektivnosti terapii éndogennykh subdepressivnykh sostoianiĭ v poliklinicheskoĭ gerontopsikhiatricheskoĭ praktike. Zh Nevropatol Psikhiatr 1988;88(9):74–9 (Eng. Abstr.) **(Rus)**
Mikhailova NM, Moroz IB: O tsiklotimii pozdnego vozrasta (po materialam nabliudeniĭ v gerontopsikhiatricheskom kabinete poliklinikiĭ obshchego tipa). Zh Nevropatol Psikhiatr 1988;88(6):100–8 (Eng. Abstr.) **(Rus)**
Mikhailova NP see **Klimashina MM**
Mikhailova NP see **Ogorodnikova TE**
Mikhailova NP see **Zhukovskaia ZA**
Mikhailova NV see **Kurdina MI**
Mikhailova OA see **Shvydko NS**
Mikhailova OG, Ivanov IuV: Eksperimental'nye issledovaniia po vyiavleniiu aterogennoĭ opasnosti pestitsida sumileksa. Gig Sanit 1989 May;(5):82–3 **(Rus)**
Mikhailova OM, Dundukov NN, Perlei VE, Lebedev NA: Vliianie nekotorykh vidov sporta na anatomiiu obshcheĭ sonnoĭ arterii i vnutrennei iaremnoĭ veny. Arkh Anat Gistol Embriol 1988 Oct;95(10):47–50 (Eng. Abstr.) **(Rus)**
Mikhailova RI see **Rakhmanin IuA**
Mikhailova SD, Orlov LL, Shatova NO, Semushkina TM, Berlin IuV: Izmenenie aktivnosti neĭronov uzlovatogo gangliia pod deĭstviem begushchego impul'snogo magnitnogo polia u zhivotnykh s raznym urovnem arterial'nogo davleniia. Patol Fiziol Eksp Ter 1988 Sep–Oct;(5):65–7 (Eng. Abstr.) **(Rus)**
Mikhailova SD see **Kositskiĭ GI**
Mikhailova TG: O sootnoshenii staticheskogo i dinamicheskogo komponentov pri tochnostnoĭ dvigatel'noĭ deiatel'nosti. Fiziol Cheloveka 1988 Sep–Oct;14(5):827–34 **(Rus)**
Mikhailova TN see **Moskvitina EA**
Mikhailova TV see **Grebniak NP**
Mikhailova V: Diagnostika i lechenie na pronikvashtite naraniavaniia na grŭdniia kosh v detskata vŭzrast. Khirurgiia (Sofiia) 1988;41(4):61–4 (Eng. Abstr.) **(Bul)**
Mikhailova V see **Boicheva A**
Mikhailova VM see **Loranskaia TI**
Mikhailova AKh see **Arlevskiĭ IP**
Mikhailova-Docheva L: Iglesti neazbestovi chastitsi v niakoi bŭlgarski mineralni surovini. Probl Khig 1988;13:151–6 (Eng. Abstr.) **(Bul)**
Mikhailova IuV: Tuberkulez kak prichina smerti na sovremennom étape bor'by s tuberkulezom. Ter Arkh 1988; 60(11):85–7 (Eng. Abstr.) **(Rus)**
Mikhailova IuV see **Prilmak AA**
Mikhailovich D, Radovanovich A: Kompleksnoe lechenie kal'tsinozno bursita poddel'tovidnoĭ myshtsy i tendinita nadostnoĭ muyshtsy. Vopr Kurortol Fizioter Lech Fiz Kult 1989 Mar–Apr; (2):31–3 **(Rus)**
Mikhailovich VA see **Apanasenko BG**
Mikhailovich VA see **Miroshnichenko AG**
Mikhailovich VA see **Zaitsev AA**
Mikhailovskaia EV: K voprosu o tselesoobraznosti izucheniia novogo biologicheskogo iavleniia "émperipolezis". Gematol Transfuziol 1989 Mar;34(3):60–2 **(Rus)**
Mikhailovskaia IE see **Okladnikov GI**
Mikhailovskiĭ VS, Tsymbal ME, Mirgorodskiĭ OA, Pecherskiĭ AG: O kifoskolioze pri intramedulliarnykh kistakh i opukholiakh spinnogo mozga. Vrach Delo 1989 May; (5):97–9 **(Rus)**
MikhailovskiiUi GE: Organizatsiia vremeni v biologicheskikh sistemakh. Zh Obshch Biol 1989 Jan–Feb;50(1):72–81 (Eng. Abstr.) **(Rus)**
Mikhailusov SV see **Buromskaia GA**
Mikhailusov SV see **Nesterenko IuA**
Mikhailuts AP, Artamonova GV: Gigienicheskaia otsenka trudosposobnosti rabochikh, vykhodiashchikh na pensiiu v khimicheskikh proizvodstvakh azotnoĭ gruppy. Gig Tr Prof Zabol 1989;(3):4–7 (Eng. Abstr.) **(Rus)**
Mikhailuts AP, Suglobova EM: Gigienicheskaia otsenka sochetannogo deĭstviia ammiaka i nizkikh temperatur na rabotaiushchikh v khimicheskikh proizvodstvakh. Gig Tr Prof Zabol 1989;(4):31–4 (Eng. Abstr.) **(Rus)**
Mikhailuts MF see **Makhailuts AP**
Mikhal'chuk LN see **Tsvetkov EA**
Mikhalev A see **Shtereva T**
Mikhalev ID, Kuresnaia NN, Morozov VN: Sluchaĭ sochetaniia sistemnoĭ krasnoĭ volchanki s rakom legkikh. Revmatologiia (Moskva) 1989 Jan–Mar;(1):68–70 **(Rus)**
Mikhaleva II see **Lebedeva NE**
Mikhaleva II see **Skandra AA**
Mikhaleva IV see **Tersenov OA**
Mikhaleva LI see **Nikushkin EV**
Mikhaleva VF see **Shul'gina LV**
Mikhalevskaia MB see **Karalichev KI**
Mikhalik M see **Machke KhI**
Mikhalin NV see **Barbarash LS**
Mikhalkina NI, Danilevskaia TN: Adaptatsiia zhivotnykh k gipoksicheski–giperkapnicheskim vozdeĭstviiamv usloviiakh desimpatizatsii. Fiziol Zh SSSR 1989 Apr; 75(4):562–6 (Eng. Abstr.) **(Rus)**
Mikhalovskaia LI, Varetskaia TV, Belitser VA: Vzaimodeĭstvie fibrinogena i fibrina s protaminsul'fatom. Ukr Biokhim Zh 1988 Jul–Aug;60(4):3–9 (Eng. Abstr.) **(Rus)**
Mikhalovskiĭ SV, Shvets VN, Dyl' DA, Todosiichuk SR, Medvedev SL: Issledovanie adsorbtsii kletok Saccharomyces cerevisiae uglerodnymi sorbentami. Mikrobiol Zh 1987 Jan–Feb;49(1):44–7 (Eng. Abstr.) **(Rus)**
Mikhalovsky SV: The detoxication with bioselective carbon sorbents. Biomater Artif Cells Artif Organs 1989; 17(2):157–60
Mikhal'skaia IO see **Goriacheva TV**
Mikhal'skiĭ AV see **Konovchuk VN**
Mikhasik SV see **Kovalenko IuB**
Mikhasilov MI see **Drobeniuk ZhA**
Mikheenko TV, Shirinskiĭ VS, Lozovoĭ VP: Kharakteristika funktsional'noĭ aktivnosti monotsitov perifericheskoĭ krovi bol'nykh revmatoidnym artritom. Revmatologiia (Moskva) 1988 Oct–Dec;(4):43–7 (Eng. Abstr.) **(Rus)**
Mikheev AA see **Solov'ev GM**
Mikheev AM see **Trubitsyna NV**
Mikheev EV see **Kunitsa VD**
Mikheev GN see **Iastrebov VV**
Mikheev LV see **Strelis AK**
Mikheev VF see **Suvorov NF**
Mikheev VV, Bianki VL, Poshivalov VP: Influence of unilateral cortical spreading depression on intraspecies aggression and sociability of isolated mice. Neurosci Behav Physiol 1988 Sep–Oct;18(5):432–8
Mikheev VV see **Udalova GP**
Mikheeva AV, Melnikov AYa, Anisimova E: Action of rimantadine on the structure of influenza A virus haemagglutinin. Acta Virol (Praha) 1989 Mar;33(2):131–6
Mikheeva EA see **Linnik SA**
Mikheeva EG see **Stuchilov VA**
Mikheeva IV, Plouĭktova LE, Veksler KhM: Primenenie reaktsii tormozheniia prilipaniia leĭkotsitov dlia otsenki effektinosti vaktsinatsii protiv kori. Zh Mikrobiol Epidemiol Immunobiol 1989 Jan;(1):33–6 (Eng. Abstr.) **(Rus)**
Mikheeva LA see **Stetsiuk EA**
Mikheeva LP see **Khomenko AG**
Mikheeva LV, Beketova TP: Voprosy optimizatsii mezhdunarodnogo sotrudnichestva. Sov Med 1988; (12):124–5 **(Rus)**
Mikheeva LV see **Men'shikov VV**
Mikheeva MF see **Aleksandrova NI**
Mikheeva TG see **Aronov DM**
Mikheeva TG see **Gaĭdamovich SIa**
Mikheeva TV see **Sekirina TP**
Mikheĭtseva IN see **Kryshanovskiĭ GN**
Mikhelson MO, Liepin'sh MA: Sindrom sdavleniia levogo vozvratnogo nerva pri povrezhdenii aorty u bol'nogo s politravmoĭ. Klin Khir 1988;(7):62–3 **(Rus)**
Mikhel'son VA, Klevko VA, Mukhin VKh, Azizova OA: Sostoianie reaktsii perekisnogo okisleniia lipidov i al'fa–tokoferola u deteĭ v blizhaĭshem posleoperatsionnom periode. Vestn Akad Med Nauk SSSR 1988;(9):56–61 (Eng. Abstr.) **(Rus)**
Mikhel'son VA, Grebenikov VA, Zamlynskaia IS, Everstova TN: Intensivnaia terapiia aspiratsionnogo sindroma u novorozhdennykh. Pediatriia 1988;(5):70–3 **(Rus)**
Mikhel'son VM see **Genter EI**
Mikhel'son VM see **Pleskach NM**
Mikheyeva LV see **Pytel Yua**
Mikhina VS see **Skopin II**
Mikhina ZP, Bychkov MB, Motorina LI: Effektivnost' dvukh sistem khimioluchevogo lecheniia pri neoperabel'nom melkokletochnom rake legkogo. Vopr Onkol 1989; 35(2):174–80 (Eng. Abstr.) **(Rus)**
Mikhleva LM: Kadmiĭzavisimaia patologiia cheloveka. Arkh Patol 1988;50(9):81–5 (38 ref.) (Eng. Abstr.) **(Rus)**
Mikhlin VM see **German DG**
Mikhnev AV see **Tarasenko LV**
Mikhnevich OE see **Bukhtiarov OA**
Mikhniuk TF see **Asanenok IS**
Mikhno IL, Vasilevskaia IA, Lysenko LN, Savakova LM: Razrabotka rezhimov obezzarazhivaniia spetsodezhdy shakhterov na modeli test–ob"ektov iz razlichnykh tkaneĭ. Vrach Delo 1988 Jul;(7):116–8 (Eng. Abstr.) **(Rus)**
Mikhno SD see **Klinova NI**
Mikhnovskaia ND, Tsarichkova DB, Povazhnaia TN, Ianishevskaia GS, Lebedinets NN: Smeshannye infektsii v patologii lichinok krovososushchikh komarov. Soobshchenie 2. Entomapatogennye svoĭstva virusobakterial'nykh kompleksov. Med Parazitol (Mosk) 1989 Jan–Feb;(1):35–40 (Eng. Abstr.) **(Rus)**
Mikhnovskaia ND, Shevtsova II, Ruban EM, Lysenko LN, Vasilevskaia IA: K voprosu o nespetsifikheskoĭ toksigennosti nekotorykh predstaviteleĭ roda Pseudomonas. Mikrobiol Zh 1988 Sep–Oct;50(5):83–6 (Eng. Abstr.) **(Rus)**
Mikhov L see **Kŭrnolski I**
Mikhova A see **Vilachki I**
Mikhova Ts, Uzunov P, Vlasov V, Vodenicharova S: Fagotsitarna aktivnost v niakoi belodrobni tumori. Eksp Med Morfol 1988;27(3):39–43 (Eng. Abstr.) **(Bul)**
Mikhova-Tsenova N see **Chepurnoĭ AI**
Miki A, Fujimoto E, Ohsaki T, Mizoguti H: Effects of oxygen concentration on embryonic development in rats: a light and electron microscopic study using whole–embryo culture techniques. Anat Embryol (Berl) 1988; 178(4):337–43
Miki A, Fujimoto E, Ohsaki T, Mizoguti H: Effects of oxygen concentration on functions of the rat visceral yolk sac endoderm in vitro. A histochemical study using whole–embryo culture technique. Kobe J Med Sci 1988 Apr;34(2):55–70
Miki A see **Gunawan A**
Miki A see **Kozaki S**
Miki A see **Nakano K**
Miki A see **Takashima T**
Miki A see **Tanabe K**
Miki F see **Tanizawa S**
Miki H, Oshimo K, Inoue H, Sumi T, Yamashita K, Morimoto T, Monden Y: [Comparison of the binding nature of mibolerone to androgen receptor of human prostate with that of R1881] Nippon Naibunpi Gakkai Zasshi 1988 Aug 20;64(8):655–65 (Eng. Abstr.) **(Jpn)**
Miki H see **Morimoto T**
Miki H see **Nakagawa Y**
Miki H see **Okino T**
Miki H see **Takahashi N**
Miki H see **Takeuchi H**
Miki H see **Takeyama S**
Miki H see **Yamane A**
Miki I, Kitamura S, Shimizu T, Seyama Y: 11,12–leukotriene A4: synthesis and metabolism. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:98–101
Miki I, Shimizu T, Seyama Y, Kitamura S, Yamaguchi K, Sano H, Ueno H, Hiratsuka A, Watabe T: Enzymic conversion of 11,12–leukotriene A4 to 11,12–dihydroxy–5,14–cis–7,9–trans–eicosatetraenoic acid. Purification of an epoxide hydrolase from the guinea pig liver cytosol. J Biol Chem 1989 Apr 5;264(10):5799–805
Miki I see **Bito H**
Miki I see **Kitamura S**
Miki I see **Kurachi Y**
Miki K, Hayashida Y, Tajima F, Iwamoto J, Shiraki K: Renal sympathetic nerve activity and renal responses during head–up tilt in conscious dogs. Am J Physiol 1989 Aug; 257(2 Pt 2):R337–43
Miki K, Ichinose M: [Serum pepsinogen I level in patients with stomach cancer—its value and limitation in clinical use] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2–1):1122–8 (Eng. Abstr.) **(Jpn)**
Miki K, Kitagawa Y: Biphasic response to retinoic acid dose in differentiation of F9 cells into primitive endoderm–like cells. Exp Cell Res 1988 Dec;179(2):344–51
Miki K, Nose O, Miyai K, Yabuuchi H, Harada T: Transient infantile hyperthyrotrophinaemia. Arch Dis Child 1989 Aug;64(8):1177–82
Miki K, Klocke MR, Hong SK, Krasney JA: Interstitial and intravascular pressures in conscious dogs during head–out water immersion. Am J Physiol 1989 Aug;257(2 Pt 2):R358–64
Miki K, Deisenhofer J, Michel H: [Three–dimensional structure of photosynthetic reaction center from purple bacteria] Tanpakushitsu Kakusan Koso 1989 May; 34(6):726–40 **(Jpn)**
Miki K: [X–ray structure analysis of blood pigments] Tanpakushitsu Kakusan Koso 1987 May;32(6):460–71 (75 ref.) **(Jpn)**
Miki K, Hayashida Y, Sagawa S, Shiraki K: Renal sympathetic nerve activity and natriuresis during water immersion in conscious dogs. Am J Physiol 1989 Feb;256(2 Pt 2):R299–305
Miki K, Ichinose M, Kawamura N, Matsushima M, Ahmad HB, Kimura M, Sano J, Tashiro T, Kakei N, Oka H, et al: The significance of low serum pepsinogen levels to detect stomach cancer associated with extensive chronic gastritis in Japanese subjects. Jpn J Cancer Res 1989 Feb; 80(2):111–4
Miki K, Yoshizaki E, Tamura K, Sakazaki R: [Enterobacter

asburiae isolated from clinical specimens]
Kansenshogaku Zasshi 1988 Aug;62(8):708–11 (Eng. Abstr.) (Jpn)

Miki K see **Huang SC**
Miki K see **Ichinose M**
Miki K see **Kageyama T**
Miki K see **Monji K**
Miki K see **Nagasaki K**
Miki K see **Ohishi K**
Miki K see **Suzuki T**
Miki K see **Tajima F**
Miki K see **Tamaki H**
Miki K see **Taniguchi S**

Miki M: [Biochemistry of the physiopathologic and clinical aspects of free radicals in hemolysis] Nippon Rinsho 1988 Oct;46(10):2217–22 (Jpn)

Miki M, Motoyama T, Takenaka Y, Mino M: Tocopherol behavior and membrane constituents in erythrocytes with oxidant stress. Basic Life Sci 1988;49:595–604

Miki M: [Non-vascular interventional radiology nonvascular interventional radiology of the urinary tract] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 1):2671–8 (13 ref.) (Eng. Abstr.) (Jpn)

Miki M: Characterization of carbethoxylated actin. J Biochem (Tokyo) 1988 Aug;104(2):312–5

Miki M, dos Remedios CG: Fluorescence quenching studies of fluorescein attached to Lys-61 or Cys-374 in actin: effects of polymerization, myosin subfragment-1 binding, and tropomyosin-troponin binding. J Biochem (Tokyo) 1988 Aug;104(2):232–5

Miki M see **Anazawa Y**
Miki M see **Borden JA**
Miki M see **Fujiyoshi Y**
Miki M see **Fukuzawa K**
Miki M see **Isawa T**
Miki M see **Kuwayama H**
Miki M see **Motoyama T**
Miki M see **Niki E**
Miki M see **Ohyashiki JH**
Miki M see **Takahashi Y**
Miki M see **Tanaka M**
Miki M see **Yasuda H**
Miki M see **Yoshino M**

Miki N, Ono M, Miyoshi H, Tsushima T, Shizume K: Hypothalamic growth hormone-releasing factor (GRF) participates in the negative feedback regulation of growth hormone secretion. Life Sci 1989;44(7):469–76

Miki N, Hayashi Y, Taniura H: [Structure and function of neurite outgrowth factor (NOF)] Yakubutsu Seishin Kodo 1988 Dec;8(4):471–3 (Jpn)

Miki N see **Iseki S**
Miki N see **Kuo CH**
Miki N see **Saito K**
Miki N see **Taniura H**

Miki S, Ashraf M, Salka S, Sperelakis N: Myocardial dysfunction and ultrastructural alterations mediated by oxygen metabolites. J Mol Cell Cardiol 1988 Nov; 20(11):1009–24

Miki S, Iwano M, Miki Y, Yamamoto M, Tang B, Yokokawa K, Sonoda T, Hirano T, Kishimoto T: Interleukin-6 (IL-6) functions as an in vitro autocrine growth factor in renal cell carcinomas. FEBS Lett 1989 Jul 3;250(2):607–10

Miki S see **Komeda M**
Miki S see **Kusuhara K**
Miki S see **Okita Y**
Miki S see **Yamanaka K**
Miki S see **Yura T**

Miki T, Nagai K, Saitoh Y, Onodera Y, Ohta H, Ikoma H: [Matas procedure in the treatment of spontaneous carotid cavernous sinus fistula: a complication of retinal hemorrhage] No Shinkei Geka 1988 Jul;16(8):971–6 (Eng. Abstr.) (Jpn)

Miki T, Yamamuro T, Shikata J, Iida H, Futami T, Nakashima Y: Congenital soft-part chondroma. A case report. Clin Orthop 1989 Jul;(244):244–8

Miki T, Kuroda M, Kotake T: [Clinical evaluation of chemotherapy in urologic cancer] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-2):1349–57 (Eng. Abstr.) (Jpn)

Miki T, Sano H, Suzuki H, Kawahara J, Hattori K, Saito K, Furuta Y, Fukuzaki H: Effect of chloride on blood pressure and sympathetic nervous system activity in deoxycorticosterone acetate-treated rats. Am J Hypertens 1989 Apr;2(4):253–5

Miki T, Yasukochi T, Nagatani H, Furuno M, Orita T, Yamada H, Imoto T, Horiuchi T: Construction of a plasmid vector for the regulatable high level expression of eukaryotic genes in Escherichia coli: an application to overproduction of chicken lysozyme. Protein Eng 1987 Aug-Sep;1(4):327–32

Miki T, Kotake T: [Anti-cancer drug sensitivity test against human testicular cancer xenograft—comparison with clinical results of chemotherapy] Hinyokika Kiyo 1988 Nov;34(11):1903–9 (Eng. Abstr.) (Jpn)

Miki T, Yokota Y, Miki T, Fukuzaki H: [Mitral valve prolapse in patients with myocarditis and collagen diseases] J Cardiol 1988;18 Suppl 18:85–93, discussion 94–6 (Eng. Abstr.) (Jpn)

Miki T, Nishisho I, Tateishi H, Chen Y, Kidd JR, Wu J, Pravtcheva D, Pakstis AJ, Takai S, Ruddle FH, et al: D10S20, a previously unmapped RFLP (OS-3), is located on 10q near D10S4. Genomics 1988 Jul;3(1):78–81

Miki T, Saiki S, Kinouchi T, Kuroda M, Kiyohara H, Usami M, Sawada M, Kotake T: [Human germinal testicular tumors heterotransplanted into nude mice] Nippon Hinyokika Gakkai Zasshi 1988 Feb;79(2):265–73 (Eng. Abstr.) (Jpn)

Miki T, Yokota Y, Emoto R, Chou HT, Nakanishi O, Masuda J, Kubo M, Seo T, Ito K, Fukuzaki H: [Pulsed Doppler echocardiographic findings in 117 professional cyclists] J Cardiol 1987 Dec;17(4):769–78 (Eng. Abstr.) (Jpn)

Miki T see **Akaza H**
Miki T see **Bogarad LD**
Miki T see **Emoto R**
Miki T see **Finch PW**
Miki T see **Fukushima Y**
Miki T see **Hagiwara S**
Miki T see **Hayashi Y**
Miki T see **Iida H**
Miki T see **Imoto T**
Miki T see **Kamino K**
Miki T see **Kitamura N**
Miki T see **Koh E**
Miki T see **Kotake T**
Miki T see **Koyama M**
Miki T see **Kuroda M**
Miki T see **Kurozumi H**
Miki T see **Matsui T**
Miki T see **Miki T**
Miki T see **Motomura K**
Miki T see **Motoyama T**
Miki T see **Nakatsuka K**
Miki T see **Narumi Y**
Miki T see **Nishizawa Y**
Miki T see **Oda T**
Miki T see **Otaki M**
Miki T see **Sato K**
Miki T see **Sekine S**
Miki T see **Shiraki K**
Miki T see **Shoji T**
Miki T see **Tabata T**
Miki T see **Takise S**
Miki T see **Usuki S**
Miki T see **Wu J**
Miki T see **Yamamoto M**
Miki T see **Yokota Y**
Miki Y see **Chen MH**
Miki Y see **Imanaka K**
Miki Y see **Lee E**
Miki Y see **Matsuoka S**
Miki Y see **Miki S**
Miki Y see **Miyauchi S**
Miki Y see **Murakami S**
Miki Y see **Ohta N**
Miki Y see **Takada I**
Miki Y see **Takahashi M**
Miki Y see **Takemiya M**
Miki Y see **Utsunomiya J**
Mikic A see **Stojičic G**
Mikic B see **Stojičic G**
Mikic S see **Wicki O**
Mikic Z see **Ercegan G**

Mikic ZD: Detailed anatomy of the articular disc of the distal radioulnar joint. Clin Orthop 1989 Aug;(245):123–32

Mikines K see **Farrell PA**

Mikines KJ, Sonne B, Tronier B, Galbo H: Effects of acute exercise and detraining on insulin action in trained men. J Appl Physiol 1989 Feb;66(2):704–11

Mikines KJ, Sonne B, Tronier B, Galbo H: Effects of training and detraining on dose-response relationship between glucose and insulin secretion. Am J Physiol 1989 May;256(5 Pt 1):E588–96

Mikines KJ, Sonne B, Farrell PA, Tronier B, Galbo H: Effect of training on the dose-response relationship for insulin action in men. J Appl Physiol 1989 Feb;66(2):695–703

Mikines KJ, Dela F, Tronier B, Galbo H: Effect of 7 days of bed rest on dose-response relation between plasma glucose and insulin secretion. Am J Physiol 1989 Jul;257(1 Pt 1):E43–8

Mikines KJ see **Richter EA**

Mikirtichan GL: Pervyi vserossiiskiĭ c'ezd pediatrov. Pediatriia 1988;(7):90–3 (Eng. Abstr.) (Rus)

Mikirtumov BE: Klinika i dinamika pogranichnykh nervno-psikhicheskikh narusheniĭ pri rasstroistvakh menstrual'nogo tsikla u devushek v pubertatnom vozraste. Zh Nevropatol Psikhiatr 1988;88(8):75–9 (Eng. Abstr.) (Rus)

Mikisková H, Frantík E: Carbon monoxide poisoning at a lowered myocardial adaptation capacity: animal ECG models. Act Nerv Super (Praha) 1988 Dec;30(4):247–53

Mikita J, Bogár L, Mátrai A: A haemorheologia gyökerei, fogalma, tárgya, története, mai feladatok és további perspektívák. Orv Hetil 1989 Mar 5;130(10):491–5 (30 ref.) (Eng. Abstr.) (Hun)

Mikita J see **Nash GB**

Mikita T, Beardsley GP: Functional consequences of the arabinosylcytosine structural lesion in DNA. Biochemistry 1988 Jun 28;27(13):4698–705

Mikita T see **Beardsley GP**
Mikita Khl see **Kishko AM**
Mikitiuk Ilu see **Peredereĭ VT**
Mikkelsen AM see **Schultz A**
Mikkelsen BG see **Bitsch-Christensen M**
Mikkelsen BO see **Bach V**
Mikkelsen BO see **Crawford ME**
Mikkelsen BO see **Ravlo O**
Mikkelsen BO see **Rilshede L**

Mikkelsen D, Lepor H: Innovative surgical management of idiopathic retroperitoneal fibrosis. J Urol 1989 May; 141(5):1192–6

Mikkelsen E see **Laursen J**

Mikkelsen EO, Helmig O, Jakobsen P, Sørensen OS: Undersøgelse af diazepams biotilgaengelighed administreret som Valium- og Valaxonatabletter. Ugeskr Laeger 1989 Jan 2;151(1):28–9 (Eng. Abstr.) (Dan)

Mikkelsen EO see **Nyborg NC**
Mikkelsen F see **Mikkelsen S**
Mikkelsen H see **Kirkeby S**

Mikkelsen JD, Larsen PJ, Møller M, Vilhardt H, Saermark T: Substance p in the median eminence and pituitary of the rat: demonstration of immunoreactive fibers and specific binding sites. Neuroendocrinology 1989 Jul; 50(1):100–8

Mikkelsen JD, Møller M: Vasoactive intestinal peptide in the hypothalamohypophysial system of the Mongolian gerbil. J Comp Neurol 1988 Jul 1;273(1):87–98

Mikkelsen JD: The presence of serotonin-immunoreactive nerve fibers in the optic nerve of the mouse. Neurosci Lett 1988 Dec 5;94(3):253–8

Mikkelsen JD: Immunohistochemical localization of vasoactive intestinal peptide (VIP) in the circumventricular organs of the rat. Cell Tissue Res 1989 Feb;255(2):307–13

Mikkelsen JD see **Agoston DV**
Mikkelsen JD see **Fink-Jensen A**
Mikkelsen JD see **Larsen PJ**
Mikkelsen L see **Kilian M**

Mikkelsen M, Poulsen H, Tommerup N: Genetic risk factors in human trisomy 21. Prog Clin Biol Res 1989;311:183–97

Mikkelsen M, Dam M: Medicinsk behandling af epilepsi. Nord Med 1989;104(5):135–6, 160 (Eng. Abstr.) (Dan)

Mikkelsen M, Thomsen S: Klemningsulykke i motoriseret drejedør. Ugeskr Laeger 1989 Jan 2;151(1):33 (Eng. Abstr.) (Dan)

Mikkelsen M see **Arveiler B**
Mikkelsen M see **Bak B**
Mikkelsen M see **Berg KJ**
Mikkelsen M see **Cremers FP**
Mikkelsen M see **Green A**
Mikkelsen M see **Matsuba I**
Mikkelsen PL see **Larsen JK**

Mikkelsen S, Rasmussen MS, Krag E: Abdominalsmerter udløst af torakale segmentsyndromer. Ugeskr Laeger 1989 Apr 24;151(17):1036–8 (Eng. Abstr.) (Dan)

Mikkelsen S, Mikkelsen F: Erhvervsbetinget eksem efter Alstromeria (Inkalilje). Ugeskr Laeger 1989 Apr 3; 151(14):898 (Eng. Abstr.) (Dan)

Mikkelsen S, Jørgensen M, Browne E, Gyldensted C: Mixed solvent exposure and organic brain damage. A study of painters. Acta Neurol Scand Suppl 1988;118:1–143 (74 ref.)

Mikkelsen S see **Jakobsen BK**
Mikkelsen S see **Raffn E**
Mikkelsen S see **Salim YS**

Mikkelsen SL, Ash KO: Adulterants causing false negatives in illicit drug testing. Clin Chem 1988 Nov;34(11):2333–6

Mikkelsen SR, Rechnitz GA: Conductometric transducers for enzyme-based biosensors. Anal Chem 1989 Aug 1; 61(15):1737–42

Mikkelsen SS see **Rasmussen BS**
Mikkelsen T see **Jørgensen P**
Mikkelsen T see **Pallisgaard N**
Mikkelson TJ see **Mitra AK**
Mikkola J see **Lemmetyinen H**
Mikkola P see **Tertti R**
Mikl J see **Biggar RJ**
Miklásová A see **Niksová M**
Miklásová A see **Sabaka Z**

Miklasz M, Kocon T, Szczeciński K: Uszkodzenia serca. Wiad Lek 1988 Oct 1;41(19):1310–4 (Eng. Abstr.) (Pol)

Miklasz SD see **Voss EW Jr**

Miklautz H, Fichte K, Wegscheider K: Osmolality of nonionic contrast media. Fortschr Geb Rontgenstr Nuklearmed Erganzungsband 1989;128:16–20

Miklavc A, Kocjan D, Hadži D, Mavri J, Koller J: Binding of agonists and antagonists to beta-adrenergic receptor. Prog Clin Biol Res 1989;291:275–80

Miklaw H see **Dallenbach C**
Mikler F see **de Gaudemaris R**

Miklisaeva EI: Rol' individual'nykh osobennosteĭ i obucheniia v proiavlenii motornoĭ asimmetrii u krys. Zh Vyssh Nerv Deiat 1989 Mar-Apr;39(2):267–72 (Eng. Abstr.) (Rus)

Miklisaeva EI, Ioffe ME, Kulikov MA: Predpochtenie odnoĭ konechnosti u krys—rezul'tat obucheniia v éksperimente ili individual'naia osobennost'? Zh Vyssh Nerv Deiat 1988 Sep-Oct;38(5):881–8 (Eng. Abstr.) (Rus)

Miklisaeva EI see **Kobrin VI**
Miklich DR see **Creer TL**
Miklis M see **Spencker FB**
Miklos GL see **Healy MJ**
Miklos GL see **Perrimon N**
Miklossy J see **Lang W**
Miklossy J see **Pécoud A**
Miklovanova LS see **Lalaiants IE**
Miklovics Z see **Márk B**

Miklowitz DJ, Goldstein MJ, Doane JA, Nuechterlein KH,

Strachan AM, Snyder KS, Magaña-Amato A: Is expressed emotion an index of a transactional process? I. Parents' affective style. Fam Process 1989 Jun;28(2):153–67
Mikiowitz DJ see **Hahlweg K**
Mikiowitz DJ see **Strachan AM**
Miklas RM, Elliott C, Snow N: Surgical cricothyrotomy in the field: experience of a helicopter transport team. J Trauma 1989 Apr;29(4):506–8
Miko M, Křepelka J, Mělka M, Vajdová D: Effect of benfluron metabolites on ATP level in tumor cells. Neoplasma 1989;36(4):411–7
Miko M, Křepelka J, Mělka M, Vajdová D: Primary screening and inhibition of macromolecular biosynthesis by benfluron metabolites in vitro. Neoplasma 1989; 36(1):91–101
Miko M, Krepelka J, Melka M: Inhibition of biosynthetic processes in P388 and Ehrlich ascites cells by cloturin. Drugs Exp Clin Res 1988;14(9):575–80
Miko M, Křepelka J, Mělka M, Vajdová D: Effects of benfluron metabolites on glycolysis and level of thiol groups in P388 and Ehrlich ascites cells. Neoplasma 1989; 36(3):305–15
Miko M see **Mělka M**
Miko M see **Oda S**
Mikó P, Kiss I, Fehér J: Epesav malabsorptio okozta krónikus diarrhoea. Orv Hetil 1988 Dec 25;129(52):2801–3 (Eng. Abstr.) **(Hun)**
Mikó P see **Kónya L**
Miko TL: Peptic (contact ulcer) granuloma of the larynx. J Clin Pathol 1989 Aug;42(8):800–4
Mikodova EV see **Lapteva TI**
Mikoian VS see **Tsapin AI**
Mikoji GM see **Smith JM**
Mikol DD, Szuchet S, Stefansson K: A peanut agglutinin binding glycoprotein in CNS myelin and oligodendrocytes. Ann N Y Acad Sci 1988;540:409–12
Mikol J, Bourdarias H, Dellanave J, Perie G: Forme familiale d'amyotrophie bulbo-spinale de l'adulte. Rev Neurol (Paris) 1988;144(11):748–55 (Eng. Abstr.) **(Fre)**
Mikol J see **Borensztein P**
Mikol J see **George B**
Mikol J see **Jorgensen C**
Mikol J see **Lesourd A**
Mikola H see **Barnard G**
Mikola H see **Hasan J**
Mikola H see **Hemmilä I**
Mikola H see **Mukkala VM**
Mikolainis D see **Higgins AC**
Mikolajcik EM see **May SA**
Mikolajczyk T see **Kime DE**
Mikolajczyk T see **Sokolowska M**
Mikolajczyk W see **Abel W**
Mikolajewski J, Swiętochowski B: Torbiele podkolanowe w reumatoidalnym zapaleniu stawów. Chir Narzadow Ruchu Ortop Pol 1988;53(4):281–6 (Eng. Abstr.) **(Pol)**
Mikolášová R see **Velísek L**
Mikolich DJ see **Zimmermann B 3d**
Mikolich JR, Alloush N: Percutaneous transluminal coronary angioplasty in dextrocardia: case report. Cardiovasc Intervent Radiol 1988 Jun;11(3):140–2
Mikoni T see **Tatsuta M**
Mikonoja L see **Elima K**
Mikoryak CA, Steiner LA: Amino acid sequence of the constant region of immunoglobulin light chains from Rana catesbeiana. Mol Immunol 1988 Aug;25(8):695–703
Mikos AG, Peppas NA: Flory interaction parameter chi for hydrophilic copolymers with water [published erratum appears in Biomaterials 1989 Mar;10(2):95] Biomaterials 1988 Sep;9(5):419–23
Mikos KN see **Savina VP**
Mikosha AS see **Chelnakova IS**
Mikosha AS see **Pushkarev VM**
Mikoshiba H see **Saida T**
Mikoshiba K see **Furuichi T**
Mikoshiba K see **Hase S**
Mikoshiba K see **Ide T**
Mikoshiba K see **Inagawa K**
Mikoshiba K see **Maeda N**
Mikoshiba K see **Miura M**
Mikoshiba K see **Okano H**
Mikoshiba K see **Shiota C**
Mikoshiba K see **Tamura T**
Mikoshiba K see **Yamamoto H**
Mikosza H see **Adamowski E**
Miková D: Pachydermoperiostóza—vývoj kostních změn po 25 letech od počátku nemoci. Vnitr Lek 1989 Jan; 35(1):68–73 (Eng. Abstr.) **(Cze)**
Miková M see **Melichar V**
Mikovits JA see **Ruscetti FW**
Mikriukova LV see **Mints IuV**
Mikriukova OV see **Ermakov IuV**
Mikriukova TP see **Netesov SV**
Mikrut BA see **Lenz GT**
Mikrut Z see **Trąbka W**
Miksic JR, Rivel ER, Rush K: Analysis of a new H2 receptor antagonist, 3-amino-5-[3-[4-(1-piperidinoindanyloxy)]propylamino]-1-methyl-1 H-1,2,4-triazole, in human plasma and urine by high-performance liquid chromatography. J Chromatogr 1988 Jun 24;428(1):113–21
Miksic JR see **Hsu SH**
Mikstacka R: Rola transferaz glutationowych w inaktywacji związków kancerogennych. Postepy Biochem 1988; 34(1–2):47–57 (60 ref.) **(Pol)**
Mikstal AR see **Traylor TG**
Mikucki J, Surewicz K, Szewczyk E: The metabolic heterogeneity of pathogenic and nonpathogenic coagulase negative staphylococci. Acta Microbiol Pol 1989; 38(1):55–62
Mikucki J, Piotrowski W: Gronkowce koagulazoujemne ze środowiska szpitalnego i pozaszpitalnego. Przegl Epidemiol 1988;42(2):134–40 (Eng. Abstr.) **(Pol)**
Mikula J: Specifická problematika zdravotnické etiky ve vztahu k pacientum s cévním onemocněním mozku. Cas Lek Cesk 1988 Nov 11;127(46):1409–13 (Eng. Abstr.) **(Cze)**
Mikulandra F, Merlak I, Konjevoda M, Stojnic E, Perisa M, Grgurevic B: Tok i ishod trudnoća maloljetnica prema kronološkim i ginekološkim godinama. Jugosl Ginekol Perinatol 1989 Jan–Apr;29(1–2):19–23 (Eng. Abstr.) **(Scr)**
Mikulandra F, Perisa M, Merlak I, Kimer M, Glavadanovic N: Prävention hämolytischer Krankheit bei Neugeborenen durch Anwendung von Immunglobulin-G-Anti-D. Zentralbl Gynakol 1989;111(7):444–52 (Eng. Abstr.) **(Ger)**
Mikulás I see **Mazuch J**
Mikulás J, Hutka Z, Kliment J, Beseda A: Cytologická diagnostika karcinómu prostaty z tenkoihlovej aspirácie. Bratisl Lek Listy 1988 Dec;89(12):895–8 (Eng. Abstr.) **(Slo)**
Mikulas J: Zur Bedeutung des Konstruktes "Lebenszufriedenheit" für die Gerontologie. ZFA 1988 Jul–Aug;43(4):195–202 (32 ref.) (Eng. Abstr.) **(Ger)**
Mikulas J: Bemerkungen zur Arbeit von B. Rudow. "Stand, Ergebnisse und Perspektiven der psychologischen Forschung zur Arbeitszufriedenheit—dargestellt am Beispiel der Lehrertätigkeit". Z Gesamte Hyg 1989 Mar; 35(3):172 **(Ger)**
Mikulas J see **Kühne KD**
Mikulaschek K see **Osterziel KJ**
Mikulash C see **Ballem PJ**
Mikulástík J, Bednář B: Stacionární trichogenní nádory (trichohamartomy, benigní trichoepiteliomy a trichogenní cystické pseudotumory). Cesk Patol 1989 Mar;25(1):44–53 (Eng. Abstr.) **(Cze)**
Mikulástík J, Bednář B: Sebaceozní nádory kuže. Cesk Patol 1989 May;25(2):94–8 (Eng. Abstr.) **(Cze)**
Mikulástík J, Bednář B: Diferencované tubulopapilární adenomy kožních žláz. Cesk Patol 1988 Aug;24(3):161–7 (Eng. Abstr.) **(Cze)**
Mikulástík J, Bednář B: Ekkrinní epiteliomy. Cesk Patol 1988 Aug;24(3):168–78 (Eng. Abstr.) **(Cze)**
Mikulástík J see **Bednář B**
Mikulcová A see **Soviar P**
Mikulec A: Cerebrální atrofie a hydrocefalus dospělých. II. Studie ke klinickému obsahu. Cesk Neurol Neurochir 1988 Nov;51(6):389–94 (Eng. Abstr.) **(Cze)**
Mikulecký M: The scientific truth, the significance level alpha, and the p value of a test [letter] J Lab Clin Med 1989 Jun;113(6):759–60
Mikulecký M: A renaissance of sulfobromophthalein infusion method for animal studies of hepatobiliary function? [letter] Am J Physiol 1989 Aug;257(2 Pt 2):R456–7
Mikulecký M: The issue of interferon–alpha production in hemophiliacs with HIV antibodies: a slight but significant decrease? J Interferon Res 1989 Apr;9(2):259–60
Mikulecky M see **Evans RI**
Mikulecky M see **Gordon RD**
Mikulecký M see **Štěpán JJ**
Mikulecky M see **Zachar V**
Mikuli SG see **Petrov RV**
Mikulic L see **Basso N**
Mikulic L see **Kurnjek M**
Mikuličic V see **Korsic M**
Mikulics M see **Osterman AL**
Mikulík A see **Drábek J**
Mikulíková D, Bosmanský K, Bosák V, Ondrasík M: The effect of allopurinol on lysosomal enzyme release. Z Rheumatol 1989 Jan–Feb;48(1):26–9
Mikulin T, Blamey RW: The problems referred to a breast clinic. Practitioner 1988 May 23;232(1449):606–10
Mikulincer M: The relation between stable/unstable attribution and learned helplessness. Br J Soc Psychol 1988 Sep;27 (Pt 3):221–30
Mikulincer M, Babkoff H, Caspy T, Sing H: The effects of 72 hours of sleep loss on psychological variables. Br J Psychol 1989 May;80 (Pt 2):145–62
Mikulincer M, Solomon Z: Attributional style and combat-related posttraumatic stress disorder. J Abnorm Psychol 1988 Aug;97(3):308–13
Mikulincer M, Nizan B: Causal attribution, cognitive interference, and the generalization of learned helplessness. J Pers Soc Psychol 1988 Sep;55(3):470–8
Mikulincer M: Self-serving biases in the perception of freedom: the impact of previously experienced failure. J Psychol 1989 Jan;123(1):25–41
Mikulincer M see **Babkoff H**
Mikulincer M see **Solomon Z**
Mikulis DJ, Chisin R, Wismer GL, Buxton RB, Weber AL, Davis KR, Rosen B: Phase-contrast imaging of the parotid region. AJNR 1989 Jan–Feb;10(1):157–64
Mikulis DJ see **Kuhn MJ**
Mikulka PJ see **Cash TF**
Mikulowski P see **Oldbring J**
Mikulska J, Lisowski J: Polyclonal antibodies directed against human placental Fcgamma receptor. Characterization of the antibodies and their interaction with the receptor. Arch Immunol Ther Exp (Warsz) 1987; 35(6):819–30
Mikulski A see **Abrahamsson T**
Mikulski SM see **Darzynkiewicz Z**
Mikulski Y see **Shachor Y**
Mikuma N see **Saito S**
Mikumo R see **Braun L**
Mikuni C see **Abe S**
Mikuni C see **Ikemoto H**
Mikuni C see **Machii T**
Mikuni C see **Sampi K**
Mikuni M see **Ikeda M**
Mikuni M see **Mori H**
Mikuni T see **Tatsuta M**
Mikuni-Takagaki Y see **Yamazaki K**
Mikunis RI, Monastyrskiĭ IuI, Pshelutskiĭ FF, Serkova VK, Demidiuk VT: Primenenie foridona dlia lecheniia arterial'nykh gipertoniĭ i gipertonii malogo kruga krovoobrashcheniia. Kardiologiia 1988 Dec;28(12):51–3 (Eng. Abstr.) **(Rus)**
Mikunis RI, Stoliarchuk AA, Stepaniuk GI, Bogach NT: Nekotorye osobennosti vliiania vol'tarena na koronarnyĭ krobotok u bol'nykh revmatoidnym artitom. Ter Arkh 1989;61(5):19–20 (Eng. Abstr.) **(Rus)**
Mikunis RI, Serkova VK, Zhebel' VN: Vliianie kavintona na gemodinamiku i obmen adenozina u bol'nykh aterosklerozom. Vrach Delo 1988 Jul;(7):27–9 (Eng. Abstr.) **(Rus)**
Mikunis RI, Klipatskiĭ AA, Monastyrskiĭ IuI, Kirichenko VI, Pshelutskiĭ FF: Primenenie viskaldiksa v lechenii bol'nykh gipertonicheskoĭ bolezn'iu. Klin Med (Mosk) 1988 Oct; 66(10):62–4 (Eng. Abstr.) **(Rus)**
Mikuniya A see **Fujita M**
Mikuniya A see **Komatsu T**
Mikuniya A see **Sekiai Y**
Mikura Y see **Matsuzaki K**
Mikuriya H see **Machida T**
Mikuriya S see **Hashimoto N**
Mikuriya S see **Hatano K**
Mikuriya S see **Shiina T**
Mikuriya Y, Tamura A, Yano S, Kataoka H, Kanzaki K, Nasu M: Successful coronary angioplasty for the remaining coronary artery with two completely occluded arteries with prior bypass grafting. Jpn J Med 1989 Jan–Feb; 28(1):110–3
Mikuriya Y see **Kataoka H**
Mikus E, Miuller T, Rettslaff M: Modifitsirovannaia kontrapapilliarnaia gastroduodenostomiia. Khirurgiia (Mosk) 1989 Jun;(6):128–9 **(Rus)**
Mikus E see **Franke U**
Mikus G, Gross AS, Beckmann J, Hertrampf R, Gundert-Remy U, Eichelbaum M: The influence of the sparteine/debrisoquin phenotype on the disposition of flecainide. Clin Pharmacol Ther 1989 May;45(5):562–7
Mikus G see **Beckmann J**
Mikus G see **Eichelbaum M**
Mikus G see **Kroemer HK**
Mikus P see **Hudecová S**
Mikusev IE: New facts about the pathogenesis of Dupuytren's contracture. Acta Chir Plast 1989;31(1):1–14
Mikusev IE: Kontraktura Diupiuitrena pal'tsev kisti i ee operativnoe lechenie. Vestn Khir 1988 Aug;141(8):49–54 (Eng. Abstr.) **(Rus)**
Mikusz G see **Norska-Borówka I**
Mikuta BS see **Wenger RK**
Mikuta JJ see **Boothby RA**
Mikuta JJ see **Rosenblum NG**
Mikuta JJ Jr see **Sutton G**
Mikuz G, Kreczy A: Epidemiologie der autoptisch verifizierten Sepsis. Wien Klin Wochenschr 1989 Mar 31; 101(7):244–9 (Eng. Abstr.) **(Ger)**
Mikuz G see **Daxecker F**
Mikuz G see **Dolif R**
Mikuz G see **Fend F**
Mikuz G see **Prior C**
Mikuz G see **Vogetseder W**
Mikuz G see **Wegcr AR**
Mikx FH see **Oosterwaal PJ**
Mil' EM, Biniukov VI: Lokal'naia gomologiia aminokislotnykh posledovatel'nostei gistonov H3, H4 i belka repressora lambda Cro. Vozmozhnaia konformatsiia gomologichnykh uchastkov gistonov v DNP. Biokhimiia 1988 Dec;53(12):1980–6 (Eng. Abstr.) **(Rus)**
Mil-Homens MC see **de Sousa FT**
Milachowski KA, Weismeier K, Erhardt W, Remberger K: Die Meniskustransplantation—Tierexperimentelle Untersuchung. Sportverletz Sportschaden 1987 Apr; 1(1):20–4 (Eng. Abstr.) **(Ger)**
Milachowski KA, Schramel P: Vergleichende Untersuchungen zur Cadmium-, Chrom-, Nickel- und Bleibelastung bei Coxarthrose und idiopathischer Hüftkopfnekrose. Z Orthop 1988 Jul–Aug;126(4):408–12 (Eng. Abstr.) **(Ger)**
Milachowski KA: Investigation of ischaemic necrosis of the femoral head with trace elements. Int Orthop 1988; 12(4):323–30

Milachowski KA, Weismeier K, Wirth CJ: Homologous meniscus transplantation. Experimental and clinical results. Int Orthop 1989;13(1):1–11

Milachowski KA see **Weismeier K**

Milačic A see **Popovic M**

Milacic M see **Esteben D**

Milad M see **Abdel-Wahab MF**

Miladi M see **Almot JY**

Miladinovic S see **Rajkovic M**

Milakova GS see **Murashev AN**

Milam CP, Fenske NA: Chromoblastomycosis. Dermatol Clin 1989 Apr;7(2):219–25 (27 ref.)

Milam CP, Cohen LE, Fenske NA, Ling NS: Scleromyxedema: therapeutic response to isotretinoin in three patients. J Am Acad Dermatol 1988 Sep;19(3):469–77

Milam DF Jr see **Dahlan F**

Milam KM, Horn S, Tofilon PJ, Deen DF, Marton LJ: Retraction [letter] [retraction of Tofilon PJ, Oredsson SM, Deen DF, Marton LJ. In: Science 1982 Sep 10;217(4564):1044–6 and Tofilon PJ, Deen DF, Marton LJ. In: Science 1983 Dec 9;222(4628):1132–5] Science 1989 May 12;244(4905):631

Milam MG, Sahn SA: Horner's syndrome secondary to hydromediastinum. A complication of extravascular migration of a central venous catheter. Chest 1988 Nov; 94(5):1093–4

Milam MG, Evins AE, Sahn SA: Immediate chest roentgenography following fiberoptic bronchoscopy. Chest 1989 Sep;96(3):477–9

Milam SB see **Gibson JM**

Milam WH see **Elliott JP**

Milan C see **Arveux P**

Milan C see **Boutron MC**

Milan C see **Carli PM**

Milan C see **Courtois B**

Milan C see **Levy P**

Milan F see **Casamenti F**

Milán JA, Palma A: Síndrome de Muckle–Wells. A propósito de un caso. Med Clin (Barc) 1989 Feb 18;92(6):239 **(Spa)**

Milan L see **Delva P**

Milan M see **Calzolari E**

Milan M see **Fabris A**

Milan M see **Ronco C**

Milan MA see **Brotherton FA**

Milan RJ Jr, Kilmann PR, Boland JP: Treatment outcome of secondary orgasmic dysfunction: a two- to six-year follow-up. Arch Sex Behav 1988 Dec;17(6):463–80

Milan S see **Gore M**

Milan S see **Helenglass G**

Milan S see **Zulian GB**

Milana A see **Fei YJ**

Milander MM see **Sanders AB**

Milandre L, Bonnefoi B, Cherif AA, Khalil R: Chronic symptomatology revealing vertebro-basilar fusiform aneurysm. Report of five cases. Acta Neurol (Napoli) 1987 Oct–Dec;9(5–6):359–63

Milandre L, Guériot C, Ali Chérif A, Heim M, Khalil R: L'hémiplégie hypoglycémique. A propos d'une observation. Rev Med Interne 1988 Nov–Dec;9(5):477–9 (Eng. Abstr.) **(Fre)**

Milandre L, Gueriot C, Girard N, Ali Cherif A, Khalil R: Les thromboses veineuses cérébrales de l'adulte. Aspects diagnostiques et thérapeutiques a propos de 20 observations. Ann Med Interne (Paris) 1989;139(8):544–54 (94 ref.) (Eng. Abstr.) **(Fre)**

Milandre L, Bonnefoi B, Aillaud MF: Intérêts et limites des agents antiplaquettaires en pathologie ischémique cérébrale. Schweiz Arch Neurol Psychiatr 1988;139(5):11–25 (65 ref.) (Eng. Abstr.) **(Fre)**

Milandre L, Riss JM, Perot S, Khalil R: Capsular ataxic hemiparesis. Early diagnosis with MRI. Acta Neurol (Napoli) 1989 Feb;11(1):32–7 (16 ref.)

Milandre L see **Harle JR**

Milanes J see **Lopez-Avila V**

Milanese C, La Mantia L, Salmaggi A, Campi A, Eoli M, Scaioli V, Nespolo A, Corridori F: Double-blind randomized trial of ACTH versus dexamethasone versus methylprednisolone in multiple sclerosis bouts. Clinical, cerebrospinal fluid and neurophysiological results. Eur Neurol 1989;29(1):10–4

Milanese R see **Antonini Canterin A**

Milanesi A see **Turetta F**

Milanesi C, Sorgato F, Jori G: Photokinetic and ultrastructural studies on porphyrin photosensitization of HeLa cells. Int J Radiat Biol 1989 Jan;55(1):59–69

Milanesi C see **Zhou CN**

Milanesi G see **Alberti A**

Milanesi G see **Gianni M**

Milanesi G see **Manservigi R**

Milanesi I see **Boiardi A**

Milanesi L see **Gilardi MC**

Milanesi O see **Isabella G**

Milanesi S see **Brunelli G**

Milanesio L see **Amprimo MC**

Milanesio L see **Scaroina F**

Milani A, Marra L, Siciliano M, Rossi L: Laboratory parameters in the natural history of liver cirrhosis. Ric Clin Lab 1989 Apr–Jun;19(2):173–8

Milani C see **Bassi P**

Milani C see **Franch L**

Milani C see **Pagano F**

Milani C see **Passerini Glazel G**

Milani D, Facci L, Guidolin D, Leon A, Skaper SD: Activation of polyphosphoinositide metabolism as a signal-transducing system coupled to excitatory amino acid receptors in astroglial cells. GLIA 1989;2(3):161–9

Milani D, Volpe P, Pozzan T: D-myo-inositol 1,4,5-trisphosphate phosphatase in skeletal muscle. Biochem J 1988 Sep 1;254(2):525–9

Milani D see **Chambon O**

Milani F see **Basso Ricci S**

Milani G see **Bagnato A**

Milani L, Schio F, Sanson A: Alterazioni elettrocardiografiche ed abuso d'alcool. G Ital Cardiol 1987 Dec;17(12):1157–60 **(Ita)**

Milani L, Falco F, Vaglio A, Schio F, Bagolin E, Sanson A: Aspetti elettrocardiografici negli etilisti cronici. Minerva Cardioangiol 1988 Apr;36(4):177–82 (Eng. Abstr.) **(Ita)**

Milani L see **Ferroni R**

Milani M see **Bovo R**

Milani M see **Del Guidice E**

Milani MR see **Tiozzo R**

Milani N see **Riva D**

Milani P see **Cesana GC**

Milani S, Herbst H, Schuppan D, Riecken EO, Stein H: Cellular localization of laminin gene transcripts in normal and fibrotic human liver. Am J Pathol 1989 Jun; 134(6):1175–82

Milani S, Herbst H, Schuppan D, Niedobitek G, Kim KY, Stein H: Vimentin expression of newly formed rat bile duct epithelial cells in secondary biliary fibrosis. Virchows Arch [A] 1989;415(3):237–42

Milani S, Ambu S, Patussi V, D'Agata A, Labardi M, Salvadori G, Surrenti C: Serum HBV DNA and intrahepatic hepatitis B core antigen (HBcAg) in chronic hepatitis B virus infection: correlation with infectivity and liver histology. Hepatogastroenterology 1988 Dec;35(6):306–8

Milani S, Herbst H, Schuppan D, Hahn EG, Stein H: In situ hybridization for procollagen types I, III and IV mRNA in normal and fibrotic rat liver: evidence for predominant expression in nonparenchymal liver cells. Hepatology 1989 Jul;10(1):84–92

Milani S see **Casini A**

Milani S see **Melcangi RC**

Milani S see **Zanella A**

Milani SR, Travassos LR: Anti-alpha-galactosyl antibodies in chagasic patients. Possible biological significance. Braz J Med Biol Res 1988;21(6):1275–86 (30 ref.)

Milani SR see **Murta AC**

Milani SR see **Scaletsky IC**

Milani SR see **Travassos LR**

Milani-Comparetti M, Ferrara P, Diotallevi P, Balducci E, Cangiotti AM, Canapa A, Danni M, Cinti S: Ricérca pilota sulle particelle intramembrana mediante freeze-fracturing in miodistrofici e familiari. Boll Soc Ital Biol Sper 1988 Jul;64(7):631–8 (Eng. Abstr.) **(Ita)**

Milani-Comparetti M see **Diotallevi P**

Milani Comparetti M see **Tangorra A**

Milanick MA: Na-Ca exchange in ferret red blood cells. Am J Physiol 1989 Feb;256(2 Pt 1):C390–8

Milanino R, Marrella M, Moretti U, Velo GP, Deganello A, Ribezzo G, Tatò L: Oral zinc sulphate as primary therapeutic intervention in a child with Wilson disease. Eur J Pediatr 1989 Jun;148(7):654–5

Milanino R, Marrella M, Moretti U, Concari E, Velo GP: Copper and zinc status in rats with acute inflammation: focus on the inflamed area. Agents Actions 1988 Jul; 24(3–4):356–64

Milanino R, Moretti U, Concari E, Marrella M, Velo GP: Copper and zinc status in adjuvant-arthritic rat: studies on blood, liver, kidneys, spleen and inflamed paws. Agents Actions 1988 Jul;24(3–4):365–76

Milanino R see **Marrella M**

Milano A see **Bortolotti U**

Milano A see **Rubino M**

Milano A see **Thiene G**

Milano AD, Bortolotti U, Mazzucco A, Guerra F, Magni A, Gallucci V: Aortic valve replacement with the Hancock standard, Björk-Shiley, and Lillehei-Kaster prostheses. A comparison based on follow-up from 1 to 15 years. J Thorac Cardiovasc Surg 1989 Jul;98(1):37–47

Milano C, Colombato LA, Fleischer I, Boffi A: Liposarcoma de páncreas, Descripción de un caso clínico y revisión del tema. Acta Gastroenterol Latinoam 1988;18(2):133–8 (9 ref.) (Eng. Abstr.) **(Spa)**

Milano F see **Olliaro P**

Milano G, Thyss A, Santini J, Frenay M, Francois E, Schneider M, Demard F: Salivary passage of 5-fluorouracil during continuous infusion. Cancer Chemother Pharmacol 1989;24(3):197–9

Milano G see **Frenay M**

Milano G see **Santini J**

Milano G see **Thyss A**

Milano GD see **López TA**

Milano MC see **Fleischer I**

Milano MJ see **Lynn SJ**

Milano R see **Peck JR**

Milano S see **Ciliari E**

Milano S see **Ghirardi O**

Milano SI see **Carazzai AM**

Milano WC, Wild KD, Hui YZ, Hubbell CL, Reid LD: PCP, THC, ethanol, and morphine and consumption of palatable solutions. Pharmacol Biochem Behav 1988 Dec;31(4):893–7

Milano Manso G see **Baca Cots M**

Milanov M, Dublekov B, Misheva R: Istoriia na izkustvenata ventilatsiia na beliia drob. Khirurgiia (Sofiia) 1988; 41(5):8–11 **(Bul)**

Milanov M see **Strekalovskii VP**

Milanov NO, Antokhii NI, Trofimov EI, Galnul'in RM: Povtornye operatsii po povodu sosudistykh oslozhnenii pri peresadke torakodorsa lnykh loskutov. Khirurgiia (Mosk) 1989 Jun;(6):104–7 **(Rus)**

Milanov NO, Antokhii NI, Vantsian NE: Rezul'taty peresadki svobodnykh sostavnykh loskutov na stopu. Vestn Khir 1988 Sep;141(9):89–91 (Eng. Abstr.) **(Rus)**

Milanov NO, Bardyshev MS, Shilov BL, Trofimov EI: [Autotransplantatsiia bol'shogo sal'nika u bol'nykh s luchevymi povrezhdeniiami pokrovnykh tkanei. Khirurgiia (Mosk) 1989 May;(5):84–7 (Eng. Abstr.) **(Rus)**

Milanov NO see **Borovikov AM**

Milanov NO see **Iakubovich DV**

Milanov NO see **Krylov VS**

Milanovic D see **Perovic S**

Milanovic M see **Andjelkovic M**

Milanowski A, Kulus M, Matysiak M, Ochocka M: Czynność płuc u chorych na chłoniaki złośliwe po leczeniu chemicznym i radioterapii. Pediatr Pol 1988 Nov; 63(11):747–52 (Eng. Abstr.) **(Pol)**

Milanowski L see **Loewen GM**

Milarski KL, Welch WJ, Morimoto RI: Cell cycle-dependent association of HSP70 with specific cellular proteins. J Cell Biol 1989 Feb;108(2):413–23

Milas C see **Karabela-Bouropoulou V**

Milas L, Murray D, Brock WA, Meyn RE: Radioprotectors in tumor radiotherapy: factors and settings determining therapeutic ratio. Pharmacol Ther 1988;39(1–3):179–87 (34 ref.)

Milas L, Hunter N, Peters LJ: Tumor bed effect-induced reduction of tumor radiocurability through the increase in hypoxic cell fraction. Int J Radiat Oncol Biol Phys 1989 Jan;16(1):139–42

Milas L, Tofilon P, Iwakawa M: Maturational agents alone or in combination with cytotoxic agents in therapy of tumor metastases. Adv Exp Med Biol 1988;233:377–83

Milas L: Effects of radiotherapy and chemotherapy on tumor bed stroma. Antibiot Chemother 1988;41:48–56 (12 ref.)

Milas L, Sersa G, Willingham V, Hunter N, Woo S: Adoptive immunotherapy as an adjunctive treatment to thoracic irradiation for pulmonary tumor deposits in mice. Cancer Res 1989 Sep 15;49(18):4979–82

Milas L see **Ang KK**

Milas L see **Hill RP**

Milas L see **Iwakawa M**

Milas L see **Murray D**

Milas L see **vanAnkeren SC**

Milasin J see **Micic S**

Milasinovic L, Kapor M, Zrnic S, Andelic L: Profilaktička upotreba antibiotika u ginekološko-akušerskoj kirurgiji. Jugosl Ginekol Perinatol 1988 May–Aug;28(3–4):61–5 (Eng. Abstr.) **(Ser)**

Milasinovic L, Kapor M, Zrnic S, Andelic L: Profilaktična upotreba antibiotika u ginekološko-akušerskoj hirurgiji—zašto, kada i kako. Med Pregl 1988; 41(11–12):458–61 (Eng. Abstr.) **(Scr)**

Milatovic D, Knauer J: Cefadroxil versus penicillin in the treatment of streptococcal tonsillopharyngitis. Eur J Clin Microbiol Infect Dis 1989 Apr;8(4):282–8

Milatovic D see **Machka K**

Milatovich A, Plattner R, Heeresma NA, Palmer CG, Lopez-Casillas F, Kim KH: Localization of the gene for acetyl-CoA carboxylase to human chromosome 17. Cytogenet Cell Genet 1988;48(3):190–2

Milavetz B: Oligonucleotide-directed restriction endonuclease digestion. Nucleic Acids Res 1989 Apr 25; 17(8):3322

Milavetz B see **Kube D**

Milavetz G, Vaughan LM, Weinberger MM: Comparative efficiency of a laboratory and examining room assay for therapeutic drug monitoring of theophylline in ambulatory patients. Ann Allergy 1989 May;62(5):453–6

Milavetz G see **Vaughan LM**

Milavsky JR see **Kessler RC**

Milazkiewicz R see **King MJ**

Milazzo A see **Arconada JA**

Milazzo A see **Hebrero J**

Milazzo DP see **Cowgill UM**

Milazzo G see **Giuffrida D**

Milazzo M see **Quere MA**

Milazzo S, Madelain J, Turut P, Sellam R, Ducroix JP: Manifestations choriorétiniennes de la périartérite noueuse à propos de deux cas. Bull Soc Ophtalmol Fr 1988 Aug–Sep;88(8–9):1055–8, 1060 (17 ref.) (Eng. Abstr.) **(Fre)**

Milazzo S see **Toussaint P**

Milazzo S see **Turut P**

Milazzo SC see **Duncan LJ**

Milazzo VJ see **Spillert CR**

Milazzo-Sayre LJ see **McCarrick AK**

Milazzo-Sayre LJ see **Rosenstein MJ**

Milazzo-Sayre LJ see **Wolff N**

Milazzotto F, Di Marcotullio G, Tubaro M: Aritmie iatrogene. Cardiologia 1988 Jun;33(6):571–6 (26 ref.) **(Ita)**

Milazzotto F see **Carelli M**

Milazzotto F see Polizzi CA
Milberg J see Wilkes MS
Milberg W, Blumstein S: Reaction time methodology and the aphasic patient: a reply to Hagoort (1988). Brain Lang 1989 Feb;36(2):349–53
Milberg W, Alexander MP, Charness N, McGlinchey-Berroth R, Barrett A: Learning of a complex arithmetic skill in amnesia: evidence for a dissociation between compilation and production. Brain Cogn 1988 Aug;8(1):91–104
Milberg W see Albert M
Milberg W see Charness N
Milbourne A, Nakamura S, Nakamura JM: The polymerase chain reaction and its applications. Hawaii Med J 1989 Apr; 48(4):125–6
Milbradt H see Jähne J
Milbradt H see Reimer P
Milbradt H see Schäfers HJ
Milbradt H see Thermann H
Milbradt H see Wittekind C
Milbradt R see Ochsendorf FR
Milbradt R see Schäfer H
Milbrandt J see Changelian PS
Milbrath H see Koch T
Milburn CM, Perouska SJ: Characterization of [3H]quipazine binding to 5-hydroxytryptamine3 receptors in rat brain membranes. J Neurochem 1989 Jun;52(6):1787–92
Milburn GL, Parslow TG, Goldenberg C, Granner DK, Lynch RG: Idiotype-specific T cell suppression of light chain mRNA expression in MOPC-315 cells is accompanied by a posttranscriptional inhibition of heavy chain expression. J Mol Cell Immunol 1984;1(2):115–23
Milburn HJ, Poulter LW, Prentice HG, du Bois RM: Pulmonary cell populations in recipients of bone marrow transplants with interstitial pneumonitis. Thorax 1989 Jul; 44(7):570–5
Milburn HJ, Grundy JE, du Bois RM, Prentice HG, Griffiths PD: Is the measurement of virus-specific antibody in the lungs of transplant recipients with cytomegalovirus pneumonitis of diagnostic or prognostic value? J Med Virol 1988 Oct;26(2):197–206
Milburn JL see Leffert JD
Milburn MA see Milburn PB
Milburn MR see Purdy RE
Milburn MV see Kim SH
Milburn MV see Tong L
Milburn MV see Tong LA
Milburn PB, Papayanopulos DM, Pomerantz BM: Mycetoma due to Acremonium falciforme. Int J Dermatol 1988 Jul–Aug;27(6):408–10
Milburn PB, Singer JZ, Milburn MA: Treatment of scleroderma skin ulcers with a hydrocolloid membrane. J Am Acad Dermatol 1989 Aug;21(2 Pt 1):200–4
Milburn PB see Skrokov R
Milburn PJ, Scheraga HA: Local interactions favor the native 8–residue disulfide loop in the oxidation of a fragment corresponding to the sequence Ser-50–Met-79 derived from bovine pancreatic ribonuclease A. J Protein Chem 1988 Aug;7(4):377–98
Milburn T, Matsubara N, Billington AP, Udgaonkar JB, Walker JW, Carpenter BK, Webb WW, Marque J, Denk W, McCray JA, et al: Synthesis, photochemistry, and biological activity of a caged photolabile acetylcholine receptor ligand. Biochemistry 1989 Jan 10;28(1):49–55
Milburn WH: Recognition of sexual abuse in children. Pediatr Rev 1986 Jul;8(1):30
Milbury CM see Gabriel SM
Milby MM, Meyer RP: The influence of constant versus fluctuating water temperatures on the preimaginal development of Culex tarsalis. J Am Mosq Control Assoc 1986 Mar;2(1):7–10
Milby MM: Swarming and mating of the univoltine Aedes mosquitoes in the laboratory [letter] J Am Mosq Control Assoc 1987 Mar;3(1):90
Milby MM see Asman SM
Milby MM see Reisen WK
Milby TH see Levine RJ
Milcent R see Montagnac R
Milcent T see Montagnac R
Milcent T see Schillinger F
Milch LJ, Barbour AG: Analysis of North American and European isolates of Borrelia burgdorferi with antiserum to a recombinant antigen [letter] J Infect Dis 1989 Aug; 160(2):351–3
Milch PO, Salvatore W, Luft B, Baker DA: Suppression of newborn natural killer cell activity by prostaglandin E2. Am J Obstet Gynecol 1988 Oct;159(4):895–6
Milch PO see Baker DA
Mil'chenko KP, Bil'ko IP, Iasyr' SG: Anaérobnye bakterii v patologii legkikh i plevry. Mikrobiol Zh 1987 Sep–Oct; 49(5):52–5 (Eng. Abstr.) **(Rus)**
Milchev N, Pekhlivanov B, Krüsteva M, Piperkov T, Vangelova R: Promeni v imunniia status na bremenni s preeklampsiia. Akush Ginekol (Sofiia) 1988;27(3):18–22 (Eng. Abstr.) **(Bul)**
Milchev N, Spasova P, Piperkov T, Markova R, Pekhlivanov B: Riadŭk sluchaĭ na raznovidnost na sindroma na Meigs—Cass. Akush Ginekol (Sofiia) 1988;27(6):86–8 **(Bul)**
Milchev N, Pekhlivanov B, Krüsteva M, Piperkov T, Tsvetkova T: Tsirkulirashti imunni kompleksi pri zheni s prenosena bremennost. Akush Ginekol (Sofiia) 1989; 28(1):81–3 (Eng. Abstr.) **(Bul)**
Milchev N, Piperkov T, Delev P, Pekhlivanov B: Sluchaĭ na izolirana tuberkuloza na ialchnika. Akush Ginekol (Sofiia) 1988;27(4):79–80 **(Bul)**
Milchev N, Piperkov T, Markova R, Pekhlivanov B: Riadŭk sluchaĭ na izoliran eksudativen tuberkulozen peritonit—inkapsulirana astsitna forma. Akush Ginekol (Sofiia) 1989;28(1):95–6 **(Bul)**
Milchev N see Masarliev A
Mild KH see Nilsson R
Mildažienė V see Borutaitė V
Milde FK: The function of feedback in psychomotor-skill learning. West J Nurs Res 1988 Aug;10(4):425–34
Milde G see Ahlsdorf B
Milde G see Filip Z
Milde G see Kornhorff H
Milde G see Litz N
Milde G see Müller-Wegener U
Milde J see Mitrakou A
Milde JH see Lanier WL
Milde JH see Michenfelder JD
Milde JH see Milde LN
Milde LN, Milde JH, Lanier WL, Michenfelder JD: Comparison of the effects of isoflurane and thiopental on neurologic outcome and neuropathology after temporary focal cerebral ischemia in primates. Anesthesiology 1988 Dec;69(6):905–13
Milde LN see Faust RJ
Milde P see Merke J
Milde-Langosch K see Henke RP
Milde-Langosch KM, Löning T, Meichsner M, Henke RP: HPV-Infektionen in Tumoren des oberen Atmungs- und Verdauungstrakts. In-situ-Hybridisierung und Dot-blot-Hybridisierung mit biotinylierten DNA-Proben. Acta Histochem Suppl (Jena) 1989;37:103–8 **(Ger)**
Milden RS see Hansell AG
Mildenberger H, Habenicht R, Zimmermann H: Infants with posterior urethral valves: a retrospective study and consequences for therapy. Prog Pediatr Surg 1989; 23:104–12
Mildenberger H, Bürger D, Weinel P: Das Hepatoblastom: Eine katamnestische Untersuchung und Vorschlag eines Therapiekonzeptes. Z Kinderchir 1989 Apr;44(2):78–82 (Eng. Abstr.) **(Ger)**
Mildenberger H: Leistungen der Tumorchirurgie beim Neuroblastom im Kindesalter. Langenbecks Arch Chir 1988;Suppl 2:511–4 (7 ref.) (Eng. Abstr.) **(Ger)**
Mildenberger H see Feickert HJ
Mildenberger H see Kluth D
Mildenberger H see Zimmermann H
Mildenberger P, Jenny E, Schild H: Nachweis einer Thrombose der Vena mesenterica superior nach Splenektomie mittels Real-time- und Dopplersonographie. Radiologe 1988 Aug;28(8):395–8 (Eng. Abstr.) **(Ger)**
Mildenberger P see Bierhoff E
Mildenberger P see Lotz R
Mildenberger P see Staritz M
Mildenberger S see Heuner A
Milder DG, Billson FA: Supranuclear disorders of eye movement. Aust N Z J Ophthalmol 1989 Feb;17(1):15–21 (63 ref.)
Milder FL see Hu H
Milder RV see Bijovsky AT
Milder SJ, Weiss PS, Kliger DS: Time-resolved absorption, circular dichroism, and emission of tRNA. Evidence that the photo-cross-linking of 4-thiouridine in tRNA occurs from the triplet state. Biochemistry 1989 Mar 7; 28(5):2258–64
Mildner K, Hoffmann J, Schmidt H: Nachuntersuchungsergebnisse arthroskopischer Meniskusoperationen 1983–1987. Beitr Orthop Traumatol 1989 Jan–Feb;36(1–2):16–9 **(Ger)**
Mildner K see Enderlein L
Mildner P see Barbaric S
Mildner P see Mrsa V
Mildvan AS: NMR studies of the interactions of substrates with enzymes and their peptide fragments. FASEB J 1989 Apr;3(6):1705–14 (43 ref.)
Mildvan AS see Kuliopulos A
Mildvan AS see Serpersu EH
Mildvan D see Des Jarlais DC
Mildvan D see Orron DE
Mildvan D see Stoneburner RL
Milea S see Cernescu C
Milea S see Predescu V
Milech D see Martin PR
Milecki M see Malawski S
Miled KB see Hendaoui L
Miled M see Belkahia M
Miled M see Zoulten F
Mileder P see Vergesslich KA
Miledi R see Akagi H
Miledi R see Carpenter MK
Miledi R see Glavinovic MI
Miledi R see Reiser G
Miledi R see Sumikawa K
Mileguir F see Rechavi G
Mileham AJ, Siggens KW, Plastow GS: Isolation of a porcine male specific DNA sequence. Nucleic Acids Res 1988 Dec 23;16(24):11842
Mileham KA see Smith GM
Milei J, Fortunato MR, Mautner B, Storino RA, Gugliotta H: Hydatid cyst embolization to the left ventricle: a case report. Arq Bras Cardiol 1988 Mar;50(3):189–91
Milei J, Lemus J, Finkielman S, Nahmod VE, Bernardiner E: Ketanserin in the treatment of essential hypertension. A double blind trial against metoprolol followed by one-year open treatment. Clin Exp Hypertens [A] 1989; 11(3):371–89
Milei J see Ferreira R
Milei J see Molina HA
Milei J see Morales MC
Milei J see Scordo D
Mileikovskiĭ BIu, Verevkina SV, Chernysheva MP: Neĭrokhimicheskie mekhanizmy reguliatsii kataleptiformnykh sostoianiĭ u zhivotnykh. Fiziol Zh SSSR 1988 Aug;74(8):1073–6 (Eng. Abstr.) **(Rus)**
Mileikovskiĭ BIu see Slezin VB
Mileikowsky G see Goldzieher JW
Mileikowsky GN, Nadler JL, Huey F, Francis R, Roy S: Evidence that smoking alters prostacyclin formation and platelet aggregation in women who use oral contraceptives. Am J Obstet Gynecol 1988 Dec;159(6):1547–52
Mileikowsky GN, Farmer RM, De Quattro V, Kletzky OA: Influence of norepinephrine administration upon pituitary hormone secretion in normal men. J Endocrinol Invest 1988 Oct;11(9):641–5
Milella M see Pastore G
Mileman P, van der Weele L, van de Poel F, Purdell-Lewis D: Dutch dentists' decisions to take bitewing radiographs. Community Dent Oral Epidemiol 1988 Dec;16(6):368–73
Mileman PA, Espelid I: Decisions on restorative treatment and recall intervals based on bitewing radiographs. A comparison between national surveys of Dutch and Norwegian practitioners. Community Dent Health 1988 Sep;5(3):273–84
Milenic D see Colcher D
Milenic DE, Esteban JM, Colcher D: Comparison of methods for the generation of immunoreactive fragments of a monoclonal antibody (B72.3) reactive with human carcinomas. J Immunol Methods 1989 Jun 2;120(1):71–83
Milenin OB: Sposob snizheniia neprednamerennogo polozhitel'nogo davleniia v kontse vydokha pri vysokochastotnoĭ iskusstvennoĭ ventiliatsii legkikh u novorozhdennykh. Anesteziol Reanimatol 1989 Jan–Feb; (1):48–50 (Eng. Abstr.) **(Rus)**
Milenin OB see Efimov MS
Milenin OB see Gavriushov VV
Milen'kaia TM see Cherikchi LE
Milenkov Kh, Vasilev I, Anavi B, Khubavenska I, Danev V: Vzgliad patologov i klinitsistov na autopsiiu. Arkh Patol 1989;51(3):73–6 (Eng. Abstr.) **(Rus)**
Milenkov Kh see Anavi B
Milenkovic L, Rettori V, Snyder GD, Beutler B, McCann SM: Cachectin alters anterior pituitary hormone release by a direct action in vitro. Proc Natl Acad Sci U S A 1989 Apr;86(7):2418–22
Milenkovic L see Balint B
Milenkovic L see Bojic I
Milenkovic L see Rettori V
Milenkovic P see Pavlovic-Kentera V
Milenkovic P see Stojanovic N
Milenkovic V see Jevremovic M
Milenov K, Rakovska A, Kalfin R: Cholinergic mechanism in cholecystokinin action on gall bladder motility. Methods Find Exp Clin Pharmacol 1988 Dec;10(12):741–6
Milenov K see Nieber K
Mileo AM, Mattei E, Fanuele M, Delpino A, Ferrini U: Differential radiosensitivity in cultured B-16 melanoma cells following interrupted melanogenesis induced by glucosamine. Pigment Cell Res 1989 May-Jun;2(3):167–70
Mileo AM see Mattei E
Mileo HN see Echeverría RF
Miler I, Borte M, Vondráček J, Braun W: Phagocytosis of microspheric hydrophile particles (MSHP) by peripheral blood glass-adherent phagocytes of newborns. Allerg Immunol (Leipz) 1988;34(4):233–7
Miler I, Síma P, Větvička V, Indrová M, Slavíková M: The potential immunosuppressive effect of bilirubin. Allerg Immunol (Leipz) 1988;34(3):177–84
Miler I see Borte M
Miler I see Knobloch V
Miler I see Slavíková M
Miler I see Větvička V
Miler M see Morawska Z
Miler V see Goudsouzian NG
Milerad J, Hertzberg T, Wennergren G, Lagercrantz H: Respiratory and arousal responses to hypoxia in apneoic infants reinvestigated. Eur J Pediatr 1989 Apr; 148(6):565–70
Milerad J see Marchini G
Milerad J see Wennergren G
Miles A, Philbrick DR, Grey JE: Salivary melatonin estimation in assessment of pineal-gland function [letter] Clin Chem 1989 Mar;35(3):514–5
Miles A: Melatonin: perspectives in the life sciences. Life Sci 1989;44(6):375–85 (59 ref.)
Miles A see Thomas DR
(Miles AA), Stokes EJ: Arnold Ashley Miles. 20 March 1904–11 February 1988. J Med Microbiol 1988 Sep; 27(1):75–7
Miles AW see Bannister GC
Miles BJ: Hormonal management of advanced

adenocarcinoma of the prostate.
Henry Ford Hosp Med J 1989;37(1):16–8
Miles BJ, Chapman R, Cerny JC: Adenocarcinoma of the prostate: an overview. Henry Ford Hosp Med J 1989; 37(1):4
Miles BJ: Screening for adenocarcinoma of the prostate. Henry Ford Hosp Med J 1989;37(1):5–7
Miles BJ, Meiser M, Farah R, Markowitz N, Fisher E: The urological manifestations of the acquired immunodeficiency syndrome. J Urol 1989 Sep;142(3):771–3
Miles BJ see **Babu VR**
Miles BJ see **Crissman JD**
Miles BJ see **Haas GP**
Miles BJ see **Moul JW**
Miles BL, Siders JA, Allen SD: Evaluation of a commercial latex test for Clostridium difficile for reactivity with C. difficile and cross-reactions with other bacteria. J Clin Microbiol 1988 Nov;26(11):2452–5
Miles C, Meuth M: Hamster line and ALU-equivalent sequences are present in the small polydispersed circular DNA population of CHO cells. Nucleic Acids Res 1989 Jul 25;17(14):5846
Miles C see **Grey HM**
Miles C see **Ishioka GY**
Miles C see **Nicolaides AN**
Miles C see **Seale J**
Miles C see **Sette A**
Miles C see **van Halewyn CN**
Miles CA see **Mackey BM**
Miles CJ, Trehy ML, Yost RA: Degradation of N-methylcarbamate and carbamoyl oxime pesticides in chlorinated water. Bull Environ Contam Toxicol 1988 Dec; 41(6):838–43
Miles CJ see **Moye HA**
Miles CM see **Dunn RC**
Miles CW, Bodwell CE, Morris E, Ziyad JA, Prather ES, Mertz W, Canary JJ: Long-term consumption of beef extended with soy protein by men, women and children: I. Study design, nutrient intakes, and serum zinc levels. Plant Foods Hum Nutr 1987;37(4):341–59
Miles CW see **Bodwell CE**
Miles CW see **Morris ER**
Miles DA see **Van Dis ML**
Miles DE see **Hatch FE**
Miles DH see **Gomez E**
Miles DJ, Donovan DM, Pearson NJ: Construction and characterization of a haploid strain of Saccharomyces cerevisiae that completely lacks all genomic CYH2 sequences. Curr Genet 1988 Oct;14(4):325–9
Miles DS see **Courtney SE**
Miles DS see **Gotshall RW**
Miles DW see **Souhami RL**
Miles EF see **Hursh JB**
Miles EW, Kawasaki H, Ahmed SA, Morita H, Morita H, Nagata S: The beta subunit of tryptophan synthase. Clarification of the roles of histidine 86, lysine 87, arginine 148, cysteine 170, and cysteine 230. J Biol Chem 1989 Apr 15;264(11):6280–7
Miles EW see **Hyde CC**
Miles EW see **Mozzarelli A**
Miles EW see **Nagata S**
Miles EW see **Roy M**
Miles FA see **Schwarz U**
Miles HT see **Chary KV**
Miles J, Chadwick D: Surgery for temporal lobe epilepsy [letter] Lancet 1989 Jan 21;1(8630):161
Miles J see **Hoeltge GA**
Miles JB see **Bowden A**
Miles JB see **Ensor DM**
Miles JH see **Weaver DJ**
Miles JM, Chou SM: A new immunoperoxidase marker for microglia in paraffin section. J Neuropathol Exp Neurol 1988 Nov;47(6):579–87
Miles JM see **Bailey JW**
Miles JM see **Bowyer BA**
Miles JM see **Brandt KR**
Miles JM see **Haymond MW**
Miles JM see **Jensen MD**
Miles JM see **Rodriguez NR**
Miles JS, Guest JR: Molecular genetic aspects of the citric acid cycle of Escherichia coli. Biochem Soc Symp 1987; 54:45–65 (80 ref.)
Miles JS, Bickmore W, Brook JD, McLaren AW, Meehan R, Wolf CR: Close linkage of the human cytochrome P450IIA and P450IIB gene subfamilies: implications for the assignment of substrate specificity. Nucleic Acids Res 1989 Apr 25;17(8):2907–17
Miles JS, Guest JR, Radford SE, Perham RN: Investigation of the mechanism of active site coupling in the pyruvate dehydrogenase multienzyme complex of Escherichia coli by protein engineering. J Mol Biol 1988 Jul 5;202(1):97–106
Miles JS see **Gough AC**
Miles JW see **Barrett GR**
Miles K see **Huganir RL**
Miles KA, Maimaris C, Finlay D, Barnes MR: The incidence and prognostic significance of radiological abnormalities in soft tissue injuries to the cervical spine. Skeletal Radiol 1988;17(7):493–6
Miles KA, Finlay D: Is prevertebral soft tissue swelling a useful sign in injury of the cervical spine? Injury 1988 May; 19(3):177–9
Miles KA: PET scanning [letter; comment] BMJ 1989 Apr 29;298(6681):1177. **Comment on:** BMJ 1989 Mar 18;298(6675):693–4
Miles KG, Pope ER, Jergens AE: Paraesophageal hiatal hernia and pyloric obstruction in a dog. J Am Vet Med Assoc 1988 Dec 1;193(11):1437–9
Miles KG see **Jergens AE**
Miles L see **Guilleminault C**
Miles LA, Fless GM, Levin EG, Scanu AM, Plow EF: A potential basis for the thrombotic risks associated with lipoprotein(a). Nature 1989 May 25;339(6222):301–3
Miles LA see **Plow EF**
Miles LM see **Mizrahi V**
Miles M: Monitoring polio trends from physiotherapy records. Independent sentinel surveillance in Pakistan. Trop Doct 1989 Jan;19(1):3–5
Miles M: Information-based rehabilitation for Third World disability. Soc Sci Med 1989;28(3):207–10 (26 ref.)
Miles M see **Coleman RE**
Miles M see **Prince GD**
Miles MA see **Ashall F**
Miles MA see **Blaxter ML**
Miles MA see **Stevens AF**
Miles MV, Tennison MB: Erythromycin effects on multiple-dose carbamazepine kinetics. Ther Drug Monit 1989;11(1):47–52
Miles MV, Tennison MB, Greenwood RS: Pharmacokinetics of N-desmethylmethsuximide in pediatric patients. J Pediatr 1989 Apr;114(4 Pt 1):647–50
Miles MV, Snead OC 3d, Thorn MD: Predictability of unbound antiepileptic drug concentrations in children treated with valproic acid and phenytoin. Clin Pharm 1988 Sep;7(9):688–93
Miles MV, Howlett CM, Tennison MB, Greenwood RS, Cross RE: Determination of N-desmethylmethsuximide serum concentrations using enzyme-multiplied and fluorescence polarization immunoassays. Ther Drug Monit 1989; 11(3):337–42
Miles MV see **Bass J**
Miles NS see **Prades M**
Miles P see **Genta RM**
Miles P see **Weingarten S**
Miles PA, Kiley KC, Mena H: Giant fibrosarcoma of the ovary. Int J Gynecol Pathol 1985;4(1):83–7
Miles PG see **Walsh LJ**
Miles PR see **Ma JY**
Miles R, Traub RD, Wong RK: Spread of synchronous firing in longitudinal slices from the CA3 region of the hippocampus. J Neurophysiol 1988 Oct;60(4):1481–96
Miles R see **Buzsáki G**
Miles R see **Taylor-Robinson S**
Miles R see **Traub RD**
Miles RB see **Filling-Katz MR**
Miles RC see **Nachtman JP**
Miles RD see **Echevarria MG**
Miles RD see **Harms RH**
Miles RD see **Henry PR**
Miles RD see **Williams SN**
Miles RD see **Woodward SA**
Miles RH see **Gross MA**
Miles RJ see **Nafi BM**
Miles RS, Wolfe R, Malcolm-Smith N, Bowick G: Evaluation of the Draeger Anaesthetic Equipment Washing Machine (ANDA 9002). J Hosp Infect 1989 May;13(4):399–411
Miles RS see **Aitken RJ**
Miles RS see **Simpson JW**
Miles RW see **Smith LG Jr**
Miles SA: Diagnosis and staging of HIV infection. Am Fam Physician 1988 Oct;38(4):248–56 (19 ref.)
Miles SA see **Aboulafia D**
Miles SA see **Driscoll P**
Miles SA see **Shuler JD**
Miles SH, Singer PA, Siegler M: Conflicts between patients' wishes to forgo treatment and the policies of health care facilities. N Engl J Med 1989 Jul 6;321(1):48–50
Miles SH, Moss RJ: Evaluating life-sustaining treatments for demented persons. Clin Geriatr Med 1988 Nov; 4(4):917–24 (31 ref.)
Miles SH: A piece of my mind. Midnight visiting hour. JAMA 1989 Oct 13;262(14):2008
Miles SH see **Lantos JD**
Miles SH see **Moss RJ**
Miles SH see **Schiedermayer DL**
Miles TP see **LaCroix AZ**
Miles TP see **Newton RC**
Miles TS see **Matthews PB**
Miles TS see **Nordstrom MA**
Miles TS see **Türker KS**
(Miles W), Shepherd GM, Braun J: The peak of electromechanical experimentation in physiology: a unique view through Walter Miles' "Report of a Visit to Foreign Laboratories" in 1920. Caduceus 1989 Summer;5(2):1–84
Miles WA: Concerning the case of American Pharmaceutical Association and Michigan State Pharmaceutical Association. Am Pharm 1989 Aug;NS29(8):33–5
Miles WM, Zipes DP, Rinkenberger RL, Markel ML, Prystowsky EN, Dougherty AH, Heger JJ, Naccarelli GV: Encainide for treatment of atrioventricular reciprocating tachycardia in the Wolff-Parkinson-White syndrome. Am J Cardiol 1988 Dec 20;62(19):20L–25L
Miles WM, Heger JJ, Minardo JD, Klein LS, Prystowsky EN, Zipes DP: The electrophysiologic effects of enoximone in patients with preexisting ventricular tachyarrhythmias. Am Heart J 1989 Jan;117(1):112–21
Miles WM see **Klein LS**
Miles WM see **Rinkenberger RL**
Miles WM see **Stanton MS**
Mileshin VV see **Koledinov VI**
Mileski GJ, Bumpus JA, Jurek MA, Aust SD: Biodegradation of pentachlorophenol by the white rot fungus Phanerochaete chrysosporium. Appl Environ Microbiol 1988 Dec;54(12):2885–9
Mileski R see **Kasder NH**
Milet C see **Tisserand-Jochem EM**
Milet M see **Chiaruttini C**
Miletic J see **Nožic D**
Miletic V see **Klickstein LB**
Miletich DJ see **Baughman VL**
Miletich DJ see **Hansen PB**
Miletich DJ see **Pelligrino DA**
Miletich JP see **Girard TJ**
Miletich JP see **Novotny WF**
Miletich R see **Eisenhofer G**
Miletich RS see **Francavilla TL**
Mileto A see **Saitta A**
Mileto AC see **Ganc AJ**
Mileto G see **Mazzeo RS**
Milette PC see **Primeau M**
Milev A see **Christov K**
Mileva S see **Kortezova N**
Mileva Zh, Maleeva A: Serumno testosteronovo nivo pri bolni ot bronkhialna astma, lekuvani i nelekuvani s kortikosteroidi. Vutr Boles 1988;27(4):29–32 (Eng. Abstr.) **(Bul)**
Milevskaia SG, Borodulin VG: Osteostsintigrafiia v diagnostike psoriaticheskogo artrita. Med Radiol (Mosk) 1989 Feb;34(2):24–8 (Eng. Abstr.) **(Rus)**
Milevskaia SG: Issledovanie paratireoidnogo gormona, kal'tsitonina i kal'tsiia v krovi u bol'nykh psoriaticheskim artritom. Vestn Dermatol Venerol 1989;(2):53–5 (Eng. Abstr.) **(Rus)**
Milevskaia SG: Porazhenie pozvonochnika pri psoriaticheskom artrite. Vestn Dermatol Venerol 1988; (7):62–5 (Eng. Abstr.) **(Rus)**
Milevskaia SG, Borodulin VG, Lepekhin AV, Avdienko VN: Gipofizarno-tireoidnaia sistema pri psoriaticheskom artrite na fone khronicheskogo opistorkhoza. Med Parazitol (Mosk) 1989 Mar-Apr;(2):38–42 (Eng. Abstr.) **(Rus)**
Milevskaia SG: Klinika i immunnyĭ status u bol'nykh psoriaticheskim artritom v sochetanii s opistorkhozom. Vestn Dermatol Venerol 1988;(6):44–6 (Eng. Abstr.) **(Rus)**
Milewich L, Shaw CB, Southeimer RD: Steroid metabolism by epidermal keratinocytes. Ann N Y Acad Sci 1988; 548:66–89
Milewich L, Southeimer RD: Steroid hormone metabolism by human epidermal keratinocytes [letter] J Invest Dermatol 1989 Aug;93(2):292
Milewich L see **Casey ML**
Milewich L see **MacKenzie LW**
Milewich L see **Wu HQ**
Milewicz A, Mihilewicz E: Metabolizm magneza w rodzinnej postaci osteogenesis imperfecta. Pol Tyg Lek 1988 Nov 14;43(46):1479–81 (Eng. Abstr.) **(Pol)**
Milewicz A see **Thijssen JH**
Milewski C, Dienes HP, Collo D: Immunhistologische Befunde bei Paragangliomen im Kopf-Hals-Bereich. Laryngol Rhinol Otol (Stuttg) 1988 Aug;67(8):385–8 (Eng. Abstr.) **(Ger)**
Milewski C see **Kretzschmar K**
Milewski E see **Haring C**
Milewski J: Przypadek szybkiego tworzenia się kamieni w przewodach żółciowych u chorego po przebytej cholecystektomii. Wiad Lek 1988 Oct 15;41(20):1376–9 (Eng. Abstr.) **(Pol)**
Milewski JB, Gołębiewski J, Kuzaka B, Stafiej P, Pawlak B: Leczenie ropni nerek pod kontrolą ultrasonografii z zastosowaniem przezskórnego nakłucia i drenażu. Pol Przegl Radiol (Warszawa) 1988 Mar-Apr;52(2):82–6 (Eng. Abstr.) **(Pol)**
Milewski PJ, Schofield PF: Massive colonic haemorrhage—the case for right hemicolectomy. Ann R Coll Surg Engl 1989 Jul;71(4):253–9 (62 ref.)
Milewski PJ, Bancewicz J: Improving the results of treating gastric cancer. BMJ 1989 Jul 29;299(6694):278–9 (9 ref.)
Milewski S, Chmara H, Andruszkiewicz R, Borowski E, Zaremba M, Borowski J: Antifungal peptides with novel specific inhibitors of glucosamine 6-phosphate synthase. Drugs Exp Clin Res 1988;14(7):461–5
Milford C see **Drake-Lee AB**
Milford CA, Perry AR, Mugliston TA, Cheesman AD: A British experience of surgical voice restoration as a primary procedure. Arch Otolaryngol Head Neck Surg 1988 Dec; 114(12):1419–21
Milford CA: Hypoxaemia and adenoidectomy [letter] BMJ 1989 May 27;298(6685):1451
Milford CA, Mugliston TA, O'Flynn P, McCarthy K: Carcinoma arising in a pleomorphic adenoma of the epiglottis. J Laryngol Otol 1989 Mar;103(3):324–7
Milford CA, Birchall JP: Steady-state auditory evoked potentials to amplitude-modulated tones in hearing-impaired subjects. Br J Audiol 1989 May; 23(2):137–42
Milford CA see **O'Flynn PE**

Milford D, Taylor CM: Hyponatraemia and haemolytic uraemic syndrome [letter] Lancet 1989 Feb 25;1(8635):439
Milford D see Wales JK
Milford DV, Taylor CM, Rose PE, Roy TC, Rowe B: Immunologic therapy for hemolytic-uremic syndrome [letter] J Pediatr 1989 Sep;115(3):502–4
Milford E see Crawford JM
Milford EL see Carpenter CB
Milford EL see Kirkman RL
Milford EL see Ramos EL
Milford EL see Reed MH
Milford EL see Snydman DR
Milford EL see Tanaka K
Milford EL see Turka LA
Milford-Ward A see Simpson W
Milgalter E see Pe'er J
Milgarter E see Keren A
Milgram JW, Hadesman WM: Synovial osteochondromatosis in the subacromial bursa. Clin Orthop 1988 Nov; (236):154–9
Milgram NA, Atzil M: Parenting stress in raising autistic children. J Autism Dev Disord 1988 Sep;18(3):415–24
Milgram NW, Isen DA, Mandel D, Palantzas H, Pepkowski MJ: Deficits in spontaneous behavior and cognitive function following systemic administration of kainic acid. Neurotoxicology 1988 Winter;9(4):611–24
Milgram NW see Petit TL
Milgram SL see Noe BD
Mil'gram VD see Korolev PN
Mil'gram VD see Makarova TB
Milgraum SS, Papa CM: Dysplastic nevi and melanoma. N J Med 1989 May;86(5):389–92
Milgrim C see Giasson L
Milgrom C, Chisin R, Liebergall M: Bone scintigraphic findings in recruits after short periods of nonweight-bearing ambulation. A report of two cases. Orthop Rev 1988 Feb;17(2):187–90
Milgrom C, Porat S: The pediatric counter rotation system (CRS)—an improvement on the Denis Browne splint for post club foot release splinting: a report of two cases. Orthop Rev 1987 Oct;16(10):762–4
Milgrom C see Leichter I
Milgrom C see Simkin A
Milgrom C see Stein M
Milgrom C see Swissa A
Milgrom C see Volpin G
Milgrom E see Cato AC
Milgrom E see Guiochon-Mantel A
Milgrom E see Jamin N
Milgrom E see Perrot-Applanat M
Milgrom E see Savouret JF
Milgrom E see Vu Hai MT
Milgrom E see Warembourg M
Milgrom F: Tissue specificity and autoimmune responses. Immunol Invest 1989 Jan–May;18(1–4):XXXI–XLIV (67 ref.)
Milgrom F: Development of rheumatoid factor research through 50 years. Scand J Rheumatol Suppl 1988;75:2–12 (96 ref.)
Milgrom F see Abeyounis CJ
Milgrom F see Kim DS
Milgrom F see Kim JG
Milgrom F see Martin CA
Milgrom F see Miyata M
Milgrom F see Salvidio G
Milgrom H: Theophylline: Primary or Tertiary Drug? A Brief Review [letter] Ann Allergy 1989 Apr;62(4):369–70
Milgrom M, Gomez C, Esquenazi V, Olson L, Roth D, Miller J: Effect of HLA matching supersedes many others for long-term cadaver kidney transplants. Transplant Proc 1989 Feb;21(1 Pt 1):675–6
Milgrom M see Carreno M
Milgrom M see Esquenazi V
Milgrom M see Roth D
Milgrom P, Weinstein P, Melnick S, Beach B, Spadafora A: Oral hygiene instruction and health risk assessment in dental practice. J Public Health Dent 1989 Winter; 49(1):24–31
Milgrom P, Getz T, Weinstein P: Recognizing and treating fears in general practice. Dent Clin North Am 1988 Oct; 32(4):657–65
Milgrom P see Grembowski D
Milgrom P see Weinstein P
Milgrom YM see Kalashnikova TYu
Milgrom YaM: An ATP dependence of mitochondrial F1-ATPase inactivation by the natural inhibitor protein agrees with the alternating-site binding-change mechanism. FEBS Lett 1989 Mar 27;246(1–2):202–6
Milham S Jr: Childhood leukaemia mortality before 1970 among populations near two US nuclear installations [letter] Lancet 1989 Jun 24;1(8652):1443–4
Milham S Jr: Can the birth certificate yield clues to parental occupational exposures? Am J Ind Med 1989;16(2):235–7
Milham S Jr: Using multiple cause of death coding in occupational mortality studies. Am J Ind Med 1988; 14(3):341–4
Milham S Jr: Mortality by license class in amateur radio operators [letter] Am J Epidemiol 1988 Nov;128(5):1175–6
Milhaud A see Mouquet W
Milhaud G see Augereau B
Milhaud G see Bouizar Z
Milhaud G see Delehaye MC
Milhaud G see Guliana JM
Milhaud G see Khattab M
Milhaud G see Lausson S
Milhaud G see Pedoussaut S
Milhaud G see Staub JF
Milhaud GE, Mebennaoui S: Indicators of lead, zinc and cadmium exposure in cattle. I. Results in a polluted area. Vet Hum Toxicol 1988 Dec;30(6):513–7
Milhaud GE see Mehennaoui S
Milhaud J, Hartmann MA, Bolard J: Interaction of the polyene antibiotic amphotericin B with model membranes: differences between small and large unilamellar vesicles. Biochimie 1989 Jan;71(1):49–56
Milhaud PG see Leonetti JP
Milhoan RA see Herndon DN
Milholland K: Patient data management systems (PDMS). Computer technology for critical care nurses. Comput Nurs 1988 Nov–Dec;6(6):237–43
Milhomem AM, Suassuna I: Investigation of the response to the enterobacterial common antigen after typhoid vaccination. Rev Soc Bras Med Trop 1987 Jan–Mar; 20(1):7–12
Milhorat TH: Early aneurysm surgery [letter] Neurosurgery 1989 Apr;24(4):642
Milhorat TH, Johnson WD, Dow-Edwards DL: Relationship between oedema, blood pressure, and blood flow following local brain injury. Neurol Res 1989 Mar;11(1):29–32
Milhorat TH see Dow-Edwards DL
Milhorn HT Jr: Nicotine dependence. Am Fam Physician 1989 Mar;39(3):214–24 (27 ref.)
Milhorn HT Jr: Alcoholism: making the diagnosis in your practice. J Miss State Med Assoc 1988 Dec;29(12):363–7
Milhorn HT Jr see Wiygul FM
Milhorst S see Haider SG
Milhous RL, Haugh LD, Frymoyer JW, Ruess JM, Gallagher RM, Wilder DG, Callas PW: Determinants of vocational disability in patients with low back pain. Arch Phys Med Rehabil 1989 Aug;70(8):589–93
Milhous W see Kelley PW
Milhous WK, Gerena L, Kyle DE, Oduola AM: In vitro strategies for circumventing antimalarial drug resistance. Prog Clin Biol Res 1989;313:61–72 (17 ref.)
Milhous WK see Bitonti AJ
Milhous WK see Childs GE
Milhous WK see Oduola AM
Milhous WK see Rathod PK
Mili F, Chamakhi S, Ben Slama C, Bel Hadj H, Hadj Salah H, Kammoun M, Boukhris R: Hyperaldostéronisme primaire idiopathique: etude à propos d'un cas. Tunis Med 1988 Jan;66(1):59–65 (Eng. Abstr.) **(Fre)**
Milian Masanet A see Bagan Sebastian JV
Milian Masanet MA see Bagan Sebastian JV
Miliani A see Cozzolino F
Milianti FJ see Marshall RC
Miliaras D see Anagnostopoulos D
Miliaras E see Anagnostopoulos D
Miliavskiĭ AI, Losev VB, Perel' muter DL, Ryzhkova MA, Nereviatkin GK: Effektivnost' kurortnogo lecheniia psoriaticheskogo artrita v Evpatorii. Vestn Dermatol Venerol 1989;(1):42–4 (Eng. Abstr.) **(Rus)**
Miliavskiĭ AI see Mavrov II
Miliavskiĭ VM see Shul'ga AI
Miliavskiĭ VM see Sonnik GT
Milic B see Petrovic VM
Milic D see Vrbič V
Milic S, Kolar J, Miljevic D: Posttraumatske epilepsije odrasle dobi—kliničke karakteristike i forenzička pitanja. Neurologija 1988;37(1–2):25–37 (Eng. Abstr.) **(Scr)**
Milic S, Grčic R, Kolar J: Iatrogenic peripheral nerve lesions and acute compressive mononeuropathies—considerations on clinical course and EMG findings. Electromyogr Clin Neurophysiol 1988 Nov–Dec; 28(7–8):415–9
Milic S see Beck A
Milic-Emili J: Pulmonary flow resistance. Lung 1989; 167(3):141–8 (20 ref.)
Milic-Emili J see Baconnier P
Milic-Emili J see Bernasconi M
Milic-Emili J see Broseghini C
Milic-Emili J see Brown K
Milic-Emili J see Fernández R
Milic-Emili J see Lorino AM
Milic-Emili J see Ploysongsang Y
Milic-Emili J see Ramonatxo M
Milic-Emili J see Shardonofsky FR
Milicevic J, Janic D, Jankovic MB: Klinička slika i imunološki parametri kod dece sa benignom hiperplazijom timusa. Srp Arh Celok Lek 1988 May;116(5):393–401 (Eng. Abstr.) **(Sec)**
Milicevic NM, Milicevic Z, Colic M: Macrophages of the rat thymus after cyclosporin treatment. Histochemical, enzymehistochemical and immunohistochemical study. Virchows Arch [B] 1989;57(4):237–44
Milicevic NM, Milicevic Z: What actually are the thymic stromal cells? [letter] Thymus 1988;11(4):270
Milicevic NM, Milicevic Z: On the nature of the content in the PAS-positive macrophages of the rodent thymus. Thymus 1988;11(4):257–9
Milicevic S see Devečerski V
Milicevic S see Dordevic Z
Miličevic S see Sosic M
Milicevic Z see Milicevic NM
Milich DR: T- and B-cell recognition of hepatitis B viral antigens. Immunol Today 1988 Dec;9(12):380–6 (51 ref.)
Milich DR: Immunological response to pre-S antigens of the hepatitis B virus. Viral Immunol 1987;1(2):83–96 (88 ref.)
Milich DR: Synthetic T and B cell recognition sites: implications for vaccine development. Adv Immunol 1989; 45:195–282 (485 ref.)
Milich DR, McLachlan A, Stahl S, Wingfield P, Thornton GB, Hughes JL, Jones JE: Comparative immunogenicity of hepatitis B virus core and E antigens. J Immunol 1988 Nov 15;141(10):3617–24
Milich DR see Raney AK
Milich MV, Oshchepkova LM: Patologoanatomicheskie dannye o litsakh, sostoiavshikh na uchete po povodu sifilisa. Vestn Dermatol Venerol 1988;(11):50–4 (Eng. Abstr.) **(Rus)**
Milich MV, Fedorova DL, Skripkin IuK, Antonov AV, Piruzian AL: Vliianie mikropoleĭ magnitouporiadochennykh sredstv na blednuiu treponemu. Soobshchenie 2. Vestn Dermatol Venerol 1989;(2):23–7 (Eng. Abstr.) **(Rus)**
Milich MV, Sushchenko LV, Kurshakova TS, Levina TV, Astashkina TK: Sluchaĭ vtorichnogo retsidivnogo sifilisa s otritsatel'nym standartnym serologicheskim kompleksom. Vestn Dermatol Venerol 1988;(9):68–9 (Eng. Abstr.) **(Rus)**
Milich MV, Skripkin IuK, Fedorova DL, Piruzian AL, Milonova TI: Osobennosti vozdeĭstviia sinteticheskikh poliamfolitov na kapsuly patogennykh i kul'tural'nykh blednykh treponem. Vestn Dermatol Venerol 1988; (5):25–32 (Eng. Abstr.) **(Rus)**
Milich MV, Fedorova DL, Skripkin IuK, Antonov AV: Vliianie mikropoleĭ magnitouporiadochennykh sred na blednuiu treponemu. Vestn Dermatol Venerol 1989; (3):20–6 (Eng. Abstr.) **(Rus)**
Milich MV, Fedorova DL, Skripkin IuK: Vliianie mikropoleĭ magnitouporiadochernnykh sred na blednuiu treponemu. Soobshchenie 1. Vestn Dermatol Venerol 1989;(1):29–34 (Eng. Abstr.) **(Rus)**
Milich MV see Levin MM
Milich R, Licht BG, Murphy DA, Pelham WE: Attention-deficit hyperactivity disordered boys' evaluations of and attributions for task performance on medication versus placebo. J Abnorm Psychol 1989 Aug; 98(3):280–4
Milici AJ see Carley WW
Milici JE see Jennings SR
Milici LP, Markowitz SK: Gastric intramural pseudocyst: computed tomographic diagnosis. Gastrointest Radiol 1989 Spring;14(2):113–4
Milici M see Daidone G
Milici M see Gattuccio F
Milici N see Kemali M
Milici N see Pierobon P
MilicS see Beck A
Milicúa Salamero JM see Moreira Vicente VF
Milicua Salmerón JM see Bárcena Marugán R
Milievskaia IL, Tseshkovskiĭ MS: Rol' poliklinicheskoĭ sluzhby v profilaktike kureniia. Gig Sanit 1988 Nov; (11):40–3 **(Rus)**
Milili A see Spadaro M
Milillo F see Resta L
Milin J, Bajic M, Brakus V: Morphodynamic reactive response of the pineal gland of rats chronically exposed to stable strong magnetic field. Neuroscience 1988 Sep; 26(3):1083–92
Milinkevitch D see Frexinos J
Milinković V: Primena peroperativne pijeloskopije u sprečavanju lažne recidivine kalkuloze bubrega. God Vojnomed Akad 1987;29:34–9 (Eng. Abstr.) **(Scr)**
Milinkovic V see Seekic M
Milio C see Hadfield MG
Milio G see Cospite M
Milio N: Nutrition and health: patterns and policy perspectives in food-rich countries. Soc Sci Med 1989; 29(3):413–23 (116 ref.)
Milio N: The profitization of health promotion. Int J Health Serv 1988;18(4):573–85
Milioli R see Veras RP
Milios E see Mohadjer M
Milios J see Leong AS
Milios J see Raymond WA
Miliotis MD, Galen JE, Kaper JB, Morris JG Jr: Development and testing of a synthetic oligonucleotide probe for the detection of pathogenic Yersinia strains. J Clin Microbiol 1989 Jul;27(7):1667–70
Miliotis MD, Koornhof HJ, Phillips JI: Invasive potential of noncytotoxic enteropathogenic Escherichia coli in an in vitro Henle 407 cell model. Infect Immun 1989 Jul; 57(7):1928–35
Miliotis MD see Dan M
Miliotis MD see Esrey SA
Miliotis MD see Robins-Browne RM
Milisavljevic M, Marinkovic S, Marinkovic Z, Malobabic S: Anatomic basis for surgical approach to the distal segment of the posterior cerebral artery. Surg Radiol Anat 1988; 10(4):259–66
Milisavljevic M see Marinkovic S
Milisen WB, Miller GK, Benjamin SA, Sibert GJ: The growth of nonlymphoid thymic components in vitro: age-related differences during development. In Vitro Cell Dev Biol

1988 Oct;24(10):972–80
Milishnikova VV see **Palagushina AI**
Militaru M see **Groza P**
Milite D see **Deriu GP**
Militello C, Sperti C, Marra S, Pasquali C, Bonadimani B, Cappellazzo F, Petrin P, Scandellari C, Pedrazzoli S: Bassi livelli di testosterone nei pazienti con carcinoma pancreatico. Minerva Chir 1988 Apr 15;43(7):581–6 (Eng. Abstr.) **(Ita)**
Militello C see **Bonadimani B**
Militello L see **Zidar BL**
Militello P see **Mirvis SE**
Militello PR see **Buckman RF Jr**
Miliudin ES: Ukreplenie nizhnego veka pri paraliticheskom lagoftal'me. Oftalmol Zh 1988;(8):503–4 **(Rus)**
Miliukienė V see **Dikinienė N**
Milius RA see **McLaughlin WH**
Miliutin VV see **Svitich IuM**
Miliutina NA see **Zelenkova NP**
Miliutina NP see **Zhdanov GG**
Milivojevic M see **Pavlica M**
Milivojevic M see **Sovtic P**
Miljan M see **Kurjak A**
Miljevic D see **Milic S**
Miljkovic D, Andonov V: Pojava ahondroplazije u jednoj porodici, prikaz rodoslovnog stabla i antropometrijskih ispitivanja. Srp Arh Celok Lek 1988 Apr;116(4):341–6 (Eng. Abstr.) **(Scc)**
Milkie CF see **Shammas HJ**
Milkman R, Stoltzfus A: Molecular evolution of the Escherichia coli chromosome. II. Clonal segments. Genetics 1988 Oct;120(2):359–66
Milkman R see **Stoltzfus A**
Mil'ko VI, Baltaitis IuV, Topchiĭ TV, Kucher ND, Kuzenko IuG: Diagnosticheskie vozmozhnosti rentgenoėndoskopicheskogo i morfologicheskogo metodov issledovaniia tolstoĭ kishki pri nespetsifícheskikh kolitakh. Vestn Rentgenol Radiol 1989 Mar–Apr;(2):22–8 (Eng. Abstr.) **(Rus)**
Mil'ko VI, Bagdasarova IV, Moskalenko NI, Ivanov DD: Diagnosticheskie vozmozhnosti staticheskoĭ gammastsintigrafii s 99mTcppirofosfatom i 99mTc–fosfonom pri glomerulonefrite u detel. Pediatriia 1989;(5):31–5 (Eng. Abstr.) **(Rus)**
Mil'ko VI, Teresbchenko AV, Moskalenko NI, Bagdasarova IV, Seĭmivskiĭ DA: Funktsional'noe sostoianie pochek u bol'nykh, operirovannykh po povodu ureterotsele. Vrach Delo 1988 Oct;(10):73–5 (Eng. Abstr.) **(Rus)**
Mil'ko VI, Taradiĭ NN, Bagdasarova IV, Moskalenko NI, Ivanov DD: Opredelenie chuvstvitel'nosti k gliukokortikoidam in vitro. Lab Delo 1989;(2):27–8 (Eng. Abstr.) **(Rus)**
Mil'ko VI see **Dol'nitskiĭ OV**
Mil'kov BO, Shamreĭ GP, Stashchuk VF, Deĭbuk GD, Kulachek FG: Podgotovka vracha obshchei praktiki po voprosam neotlozhnoĭ khirurgicheskoĭ pomoshchi. Sov Zdravookhr 1988;(7):46–8 (Eng. Abstr.) **(Rus)**
Mil'kov BO, Stashchuk VF, Deĭbuk GD, Shamreĭ GP, Kulachek FG: Khirurgicheskaia taktika pri peritonite. Vestn Khir 1988 Sep;141(9):104–6 **(Rus)**
Mi'lkov BO, Dudka VI, Shamreĭ GP, Fundiur VD, Kozak VP: Programmirovannaia laparotomiia kak metod dinamicheskogo nabliudeniia za sostoianiem organov briushnoĭ polosti. Klin Khir 1989;(1):58–9 **(Rus)**
Mil'kov BO see **Krutsiak VN**
Milkov I see **Serdev N**
Milkov V, Ivanov I: Serumni niva na osteokaltsin kato marker za funktsional'noto sustoianie na osteoblastite predi i sled oralno obremeniavane s kaltsil. Vutr Boles 1988;27(3):101–6 (Eng. Abstr.) **(Bul)**
Milkov V see **Gosheva–Antonova Ts**
Milkov V see **Ivanov I**
Milkov V see **Maleev A**
Milkov V see **Sultanov S**
Milkov V see **Sultanova S**
Milkov V see **Tishkov I**
Milkovic D, Vranesic–Suvajdžic B: Analiza endotokaralne perforacije limfnih čvorova u naših bolesnika u razdoblju od 5 godina. Plucne Bolesti 1988 Jan–Jun;40(1–2):63–4 (Eng. Abstr.) **(Scr)**
Milkovic D see **Kruslin B**
Milkovic S see **Ožegovic B**
Milks LC, Kumar NM, Houghten R, Unwin N, Gilula NB: Topology of the 32–kd liver gap junction protein determined by site–directed antibody localizations. EMBO J 1988 Oct;7(10):2967–75
Mill AJ: Biological effects of intermediate–energy neutrons and their relevance to boron neutron capture therapy. Strahlenther Onkol 1989 Feb–Mar;165(2–3):193–6
Mill AJ, Harrison KG: The interpretation of dose calculations and cell–survival measurements for the boron neutron capture therapy of brain tumours with 24 keV neurons. Br J Radiol 1988 Dec;61(732):1147–54
Mill AJ see **Morgan GR**
Mill AJ see **Perks CA**
Mill GP see **Thomas GK**
Mill J see **Bülow A**
Mill JG, Riccioppo Neto F: Efeitos do sotalol na atividade elétrica de fibras de Purkinje. Arq Bras Cardiol 1988 Feb; 50(2):115–20 (Eng. Abstr.) **(Por)**
Mill JG, Leite CM, Vassallo DV: Right ventricular contractility depression in chronically infarcted rats. Braz J Med Biol Res 1988;21(3):621–4
Mill JG see **Abaurre PF**
Mill JG see **Leite CM**
Mill JG see **Vasquez EC**
Mill JG see **Vassallo DV**
Mill L see **Harding M**
Mill M see **Tazelaar HD**
Milla A see **Arias JI**
Milla C see **Mantz J**
Milla C see **Thierry AM**
Millá F see **Javier G**
Millá J see **Nogué S**
Milla M, Capasso J, Hirschberg CB: Translocation of nucleotide sugars and nucleotide sulphate across membranes of the endoplasmic reticulum and Golgi apparatus. Biochem Soc Trans 1989 Jun;17(3):447–8
Milla M see **Olofsson S**
Milla M see **Vaisberg AJ**
Milla ME, Hirschberg CB: Reconstitution of Golgi vesicle CMP–sialic acid and adenosine 3'–phosphate 5'–phosphosulfate transport into proteoliposomes. Proc Natl Acad Sci U S A 1989 Mar;86(6):1786–90
Milla PJ, Bisset WM: The gastrointestinal tract. Br Med Bull 1988 Oct;44(4):1010–24 (32 ref.)
Milla PJ see **Lawson M**
Milla PJ see **Mahony MJ**
Milla PJ see **Mirakian R**
Millac C see **Lefrère JJ**
Millac P see **London NJ**
Millac PA see **Chaudhuri KR**
Millaire A, Jude B, Tondeux S, Thevenon A, Ducloux G: Thrombose artérielle fémorale superficielle associée à un déficit en protéine "S" et à une pelvispondylite rhumatismale. J Mal Vasc 1989;14(3):263–4 **(Fre)**
Millaire A, Ducloux G, Marquand A, Vaksmann G: Trinitrine et angor à coronaires angiographiquement normales. Effets cliniques et sur la motilité oesophagienne. Arch Mal Coeur 1989 Jan;82(1):63–8 (Eng. Abstr.) **(Fre)**
Millaire A, Wurtz A, Brullard B, de Groote P, Marquand A, Tison E, Saudemont A, Ducloux G: Intérêts de la péricardoscopie dans les épanchements péricardiques. A propos de 20 patients. Arch Mal Coeur 1988 Sep; 81(9):1071–6 (Eng. Abstr.) **(Fre)**
Millaire A, Jude B, Petetin N, Marquand A, Watel A, Ducloux G: Maladie thromboembolique veineuse et artérielle familiale par déficit en protéine C. J Mal Vasc 1988; 13(3):292–3 **(Fre)**
Millaire A see **Chidiac C**
Millaire A see **de Groote P**
Millaire A see **Goullard L**
Millaire A see **Leys D**
Millaire A see **Tison E**
Millake DB, Blanchard AD, Patel B, Critchley DR: The cDNA sequence of a human placental alpha–actinin. Nucleic Acids Res 1989 Aug 25;17(16):6725
Millam JR see **Myers SA**
Millam JR see **Shields KM**
Millan A see **Alio J**
Millan AA see **Alio y Sanz J**
Millan F see **Curtis A**
Millan FA, Curtis A, Meanie M, Holloway S, Boxer M, Faed MJ, Crawford JW, Liston WA, Brock DJ: Prenatal exclusion testing for Huntington's disease: a problem of too much information. J Med Genet 1989 Feb;26(2):83–5
Millan FA see **Brock DJ**
Millan FA see **Holloway S**
Millan FA see **McIntosh I**
Millan G see **Feraco E**
Millan I see **Aragon de la Cruz G**
Millán I see **Escudero–Vela MC**
Millán J, Lorenzo A, Gallurt P, Rodriguez P, Romero J, López JJ, Senra A: ROC analysis of diagnostic performance utilizing serum antiproteases in cancer patients. Int J Biol Markers 1988 Jul–Sep;3(3):203–5
Millán J: Neumoperitoneo por apendicitis aguda. Rev Esp Enferm Apar Dig 1989 Jun;75(6 Pt 1):629 **(Spa)**
Millán J, Rodríguez P, Gallego P, Gómez de Cos MJ, Gallurt P, Puertas M: Rotura esplénica espontánea con hemotórax sin hemoperitoneo. Descripción en un paciente con angiosarcoma de bazo. Rev Clin Esp 1988 Oct;183(6):334–5 **(Spa)**
Millan J see **Abel L**
Millán J see **Gallurt P**
Millan J see **Grosset JH**
Millan J see **Palmeiro R**
Millan J see **Sarthou JL**
Millán JE see **Calero M**
Millán JL: Oncodevelopmental expression and structure of alkaline phosphatase genes. Anticancer Res 1988 Sep–Oct; 8(5A):995–1004 (90 ref.)
Millán JL see **Beckman G**
Millan JL see **Edwards YH**
Millan JL see **Hirano K**
Millán JL see **Tsonis PA**
Millán JM see **de la Cruz R**
Millán JM see **Miralles M**
Millán JM see **Pulpeiro JR**
Millán L see **Escamilla E**
Millan MA, Carvallo P, Izumi S, Zemel S, Catt KJ, Aguilera G: Novel sites of expression of functional angiotensin II receptors in the late gestation fetus. Science 1989 Jun 16; 244(4910):1340–2
Millan MA see **Aguilera G**
Millan MA see **Jones C**
Millan MA see **Zemel S**
Millan MH, Patel S, Meldrum BS: The involvement of excitatory amino acid receptors within the prepiriform cortex in pilocarpine–induced limbic seizures in rats. Exp Brain Res 1988;72(3):517–22
Millan MH see **Faingold CL**
Millan MJ, Czlonkowski A, Morris B, Stein C, Arendt R, Huber A, Höllt V, Herz A: Inflammation of the hind limb as a model of unilateral, localized pain: influence on multiple opioid systems in the spinal cord of the rat. Pain 1988 Dec;35(3):299–312
Millan MJ, Morris BJ, Herz A: Antagonist–induced opioid receptor up–regulation. I. Characterization of supersensitivity to selective mu and kappa agonists. J Pharmacol Exp Ther 1988 Nov;247(2):721–8
Millan MJ see **Herz A**
Millan MJ see **Morris BJ**
Millan MJ see **Shippenberg TS**
Millan MJ see **Stein C**
Millan MJ see **Weihe E**
Millan VG see **Canzanello VJ**
Millan VG see **Rothschild JG**
Millan Nuñez–Cortes J see **Senra Varela A**
Millan–Velasco F see **Wilson M**
Milland J see **Schreiber G**
Millanvoye E, Freyss–Beguin M, Baudouin–Legros M, Paquet JL, Marche P, Durant S, Meyer P: Growth rate and phospholipase C activity in cardiac and aortic spontaneously hypertensive rat cells. J Hypertens Suppl 1988 Dec;6(4):S369–71
Millanvoye–Van Brussel E, Freyss–Beguin M, Homo–Delarche F, Duval D: Effect of glucocorticoids on arachidonic acid metabolism and prostaglandin secretion by cultures of newborn rat heart cells. Mol Cell Biochem 1989 Jun 27–Jul 24;88(1–2):123–7
Millanvoye–van Brussel E see **Freyss–Beguin M**
Millanvoye–Van Brussel E see **Quignard–Boulange A**
Millanvoye–Van Brussel EM see **Grima M**
Millar A see **Bell D**
Millar AB, Denison DM: Vertical gradients of lung density in healthy supine men. Thorax 1989 Jun;44(6):485–90
Millar AB, Foley NM, Singer M, Johnson NM, Mesger A, Rook GA: Tumour necrosis factor in bronchopulmonary secretions of patients with adult respiratory distress syndrome. Lancet 1989 Sep 23;2(8665):712–4
Millar AB see **Miller RF**
Millar AJ, Fulton JD, ERWIN L, SCOTT PJ: Mortality and antihypertensive treatment in the elderly [letter] BMJ 1989 Jul 8;299(6691):124
Millar AJ, Bass DH, van der Merwe P: Parasitic infestation in Cape Town children. A random study of 101 patients. S Afr Med J 1989 Sep 2;76(5):197–8
Millar AJ, Rode H, Buchler J, Cywes S: Whole–gut lavage in children using an iso–osmolar solution containing polyethelene glycol (Golytely). J Pediatr Surg 1988 Sep; 23(9):822–4
Millar AJ see **Oleszczuk–Raszke K**
Millar AJ see **Rode H**
Millar AM, Stewart E: The adsorption of 99Tcm radiopharmaceuticals onto injection vials [letter] Nucl Med Commun 1985 Feb;6(2):115–6
Millar AM see **Muir AJ**
Millar B, Green C, Ferguson J, Raffle EJ, Macleod TM: A study of the photodegradation of leukotriene B4 by ultraviolet irradiation (UVB, UVA). Br J Dermatol 1989 Feb;120(2):145–52
Millar BC, Maitland JA, Millar JL, Bell JB: Melphalan transport into human malignant lymphoid cells differs from the murine equivalent in vitro. Br J Cancer 1989 May; 59(5):710–3
Millar BC, Piper HM, McDermott BJ: The antiadrenergic effect of neuropeptide Y on the ventricular cardiomyocyte. Naunyn Schmiedebergs Arch Pharmacol 1988 Oct; 338(4):426–9
Millar BC, Bell JB, Maitland JA, Zuiable A, Gore ME, Selby PJ, McElwain TJ: In vitro studies of ways to overcome resistance to VAMP—high dose melphalan in the treatment of multiple myeloma. Br J Haematol 1989 Feb;71(2):213–22
Millar BC see **Bell JB**
Millar BD, Beard TC: Avoidance of dietary sodium—a simple questionnaire. Med J Aust 1988 Aug 15;149(4):190–2
Millar BD see **McCormick BM**
Millar BG, Johnson PA, Leopard PJ: Bilateral acinic cell carcinoma of the parotid. Br J Oral Maxillofac Surg 1989 Jun;27(3):192–7 (26 ref.)
Millar BJ see **Linden RW**
Millar BW see **Green CM**
Millar BW see **Kennedy NS**
Millar DA, Ratcliffe NA: The evolution of blood cells: facts and enigmas. Endeavour 1989;13(2):72–7 (45 ref.)
Millar DM: Tension pneumoperitoneum: a simple solution [letter] Br J Hosp Med 1988 Aug;40(2):149
Millar DP, Ho KM, Aroney MJ: Modification of DNA dynamics by platinum drug binding: a time–dependent fluorescence depolarization study of the interaction of cis– and trans–diamminedichloroplatinum(II) with DNA. Biochemistry 1988 Nov 15;27(23):8599–606
Millar DR see **Dorreen MS**

Millar EA see Daluga DJ
Millar EA see Grogan DP
Millar EA see Schoenecker PL
Millar HS see Bell R
Millar J, Williams GV: Ultra-low noise silver-plated carbon fibre microelectrodes. J Neurosci Methods 1988 Aug; 25(1):59–62
Millar J, Barnett TG: Basic instrumentation for fast cyclic voltammetry. J Neurosci Methods 1988 Sep;25(2):91–5
Millar J see Aram JA
Millar J see Hill P
Millar J see Lodge D
Millar J see Ng T
Millar J see Powles RL
Millar J see Stamford JA
Millar JA, Hansen PC: Economic costs and benefits of treating mild hypertension: results from a cross-sectional model. N Z Med J 1988 Oct 12;101(855):623–5
Millar JA: Treatment of hypertension [letter] N Z Med J 1989 Sep 13;102(875):478
Millar JA, Bramley PM, Wilson PD: Confounding factors in the study of membrane pump abnormalities in essential hypertension and pregnancy-induced hypertension. Prog Biochem Pharmacol 1988;23:77–83
Millar JA: Changing criteria for mild hypertension: effect on number of patients treated [letter] Lancet 1988 Nov 12;2(8620):1138
Millar JA see Harris EL
Millar JB, Rozengurt E: Bombesin enhancement of cAMP accumulation in Swiss 3T3 cells: evidence of a dual mechanism of action. J Cell Physiol 1988 Nov; 137(2):214–22
Millar JB, Rozengurt E: Heterologous desensitization of bombesin-induced mitogenesis by prolonged exposure to vasopressin: a post-receptor signal transduction block. Proc Natl Acad Sci U S A 1989 May;86(9):3204–8
Millar JH see Bates D
Millar JH see Mackenzie DW
Millar JL see Clutterbuck RD
Millar JL see Jones AL
Millar JL see Millar BC
Millar JM, Jewkes CF: Recovery and morbidity after daycase anaesthesia. A comparison of propofol with thiopentone–enflurane with and without alfentanil. Anaesthesia 1988 Sep;43(9):738–43
Millar JM: Nausea and vomiting after general anaesthesia [letter] Lancet 1989 Jun 17;1(8651):1400
Millar JM see Davis A
Millar JS: Enteritis necroticans: a review. Trop Gastroenterol 1989 Jan–Mar;10(1):3–8 (33 ref.)
Millar JS see Lamon-Fava S
Millar KN: Penicillin allergy, gas gangrene and casualty treatment regime [letter] J R Army Med Corps 1988 Oct; 134(3):156
Millar L see Sherwood MB
Millar M see Gorham P
Millar M see Rao M
Millar MA see Hansell DT
Millar MR, MacKay P, Dealler S, Catto A, Scanlon J, Gongdon P: Reversed polarity of vasculocutaneous potential and neonatal necrotising enterocolitis [letter] Lancet 1988 Dec 17;2(8625):1417
Millar MR see Baraham M
Millar MR see Dealler SF
Millar MR see Foweraker JE
Millar MR see Godwin PG
Millar MR see Inglis TJ
Millar MR see Tompkins DS
Millar ND see O'Hare JP
Millar P see Innes EA
Millar P see Spooner RL
Millar R see Ashall G
Millar R see Sells RA
Millar R see Small J
Millar R see Small JO
Millar RJ see Francis DM
Millar RP see King JA
Millar RP see Smith CE
Millar RP see Thomas GB
Millar RP see van der Merwe PA
Millar RP see Willcox PA
Millar RP see Wormald PJ
Millar S see Dean J
Millar S see Tolo K
Millar SE see Dean J
Millar SE see Whitfield WG
Millar SW, Barnes PK, Soni N, Tennant R: Comparison of the Magill and Lack anaesthetic breathing systems in anaesthetized patients. Br J Anaesth 1989 Feb;62(2):153–8
Millar TJ, Vaegan, Arora A: Urethane as a sole general anaesthetic in cats used for electroretinogram studies. Neurosci Lett 1989 Aug 14;103(1):108–12
Millar TJ see Anderton PJ
Millar TJ see Yang G
Millar TP: Childhood precursors of the paranoid–depressive disorder. Perspect Biol Med 1989 Summer;32(4):539–46
Millar TW see George CF
Millar TW see Hanly PJ
Millar WJ: The use of chewing tobacco and snuff in Canada, 1986. Can J Public Health 1989 Mar–Apr;80(2):131–5
Millar WJ, Last JM: Motor vehicle traffic accident mortality in Canada, 1921–1984. Am J Prev Med 1988 Jul–Aug; 4(4):220–30
Millar WJ: Evaluation of the impact of smoking restrictions in a government work setting. Can J Public Health 1988 Sep–Oct;79(5):379–82
Millar WL see Dorsey MJ
Millar-Craig M see Murray NH
Millard BJ see Shirley MW
Millard CB, Tripathi BJ, Tripathi RC: Detection of glycated polypeptides in human aqueous humor by lectin-binding analysis. Exp Eye Res 1989 Aug;49(2):271–9
Millard CB see Tripathi BJ
Millard CB see Tripathi RC
Millard CL, Woolf CJ: Sensory innervation of the hairs of the rat hindlimb: a light microscopic analysis. J Comp Neurol 1988 Nov 8;277(2):183–94
Millard DD, Shulman ST: The changing spectrum of neonatal endocarditis. Clin Perinatol 1988 Sep;15(3):587–608 (137 ref.)
Millard DR, McCafferty LR, Prado A: A simple, direct correction of the constricted ear. Br J Plast Surg 1988 Nov; 41(6):619–23
Millard DR Jr, Berkowitz S, Latham RA, Wolfe SA: A discussion of presurgical orthodontics in patients with clefts. Cleft Palate J 1988 Oct;25(4):403–12
Millard DR Jr see Deutsch HL
Millard FC, Powis SJ: A case of metachronous aneurysm of the infrarenal abdominal aorta. Postgrad Med J 1988 May;64(751):403–4
Millard FC, Powis SJ: Management of intractable malignant ascites using the Denver peritoneovenous shunt. J R Coll Surg Edinb 1988 Jun;33(3):138–9
Millard HD see Dajani AS
Millard HD see Danjani AS
Millard IL: Frostbite. J Arkansas Med Soc 1985 May; 81(12):644–6
Millard J see Hyland ME
Millard J see Zimmerman J
Millard JB see Lapham SC
Millard KW, Spelman JS: Alternative to monensin in sheep [letter] Vet Rec 1989 May 20;124(20):547
Millard LG see Goodfield MJ
Millard PH, Higgs P, Rochon P: NHS review. Aging: should it be left to chance? BMJ 1989 Apr 15;298(6679):1020–1
Millard PH: Discharge to nursing homes [letter] BMJ 1989 Jun 24;298(6689):1710–1
Millard PH, Higgs P: Geriatric medicine beyond the hospital. Age Ageing 1989 Jan;18(1):1–3
Millard PH see Homer AC
Millard PH see Rudd AG
Millard PR, Chaplin AJ, Venning VA, Wilson C, Wallach R: Chrysiasis: transmission electron microscopy, laser microprobe mass spectrometry and epipolarized light as adjuncts to diagnosis. Histopathology 1988 Sep;13(3):281–8
Millard PR see Barth JH
Millard PR see Chaplin AJ
Millard PR see Frith PA
Millard PR see Kelly SE
Millard RJ: Management of incontinence: a urological approach. Aust Fam Physician 1989 Aug;18(8):958–63 (8 ref.)
Millard RJ see Cameron-Strange A
Millard RJ see Stoller ML
Millard RK see Monk CR
Millard RW: The Functional Assessment Screening Questionnaire: application for evaluating pain-related disability. Arch Phys Med Rehabil 1989 Apr;70(4):303–7
Millard RW see Nilsson O
Millard RW see Rigel DF
Millard-Stafford ML, Careton KJ, Ray CA: Effect of glucose polymer diet supplement on responses to prolonged successive swimming, cycling and running. Eur J Appl Physiol 1988;58(3):327–33
Millares M see Madrazo G
Millart H see Albert O
Millart H see Collery P
Millart H see Lamiable D
Millás I see López-Farré A
Millat B see Philippoteau C
Millat B see Sebag C
Millaud F: L'homicide chez le patient psychotique: une étude de 24 cas en vue d'une prédiction à court terme. Can J Psychiatry 1989 May;34(4):340–6 (Eng. Abstr.) (Fre)
Millaway DS, Redmer DA, Kirsch JD, Anthony RV, Reynolds LP: Angiogenic activity of maternal and fetal placental tissues of ewes throughout gestation. J Reprod Fertil 1989 Jul;86(2):689–96
Millay DJ, Larrabee WF Jr: Ptosis and blepharoplasty surgery. Arch Otolaryngol Head Neck Surg 1989 Feb; 115(2):198–201
Millay RH, Klein ML, Illingworth DR: Niacin maculopathy. Ophthalmology 1988 Jul;95(7):930–6
Millberg BI see Pernow J
Mille G see Pretelli ED
Millea TP, Hansen RH: Snowblower injuries to the hand. J Trauma 1989 Feb;29(2):229–33
Milledge JS, Thomas PS, Beeley JM, English JS: Hypoxic ventilatory response and acute mountain sickness. Eur Respir J 1988 Dec;1(10):948–51
Milledge JS see Thomas PS
Millefiorini E see Antonini G
Millefiorini M see Antonini G
Millen J see Buters J
Millen SJ, Daniels DL, Meyer GA: Gadolinium-enhanced magnetic resonance imaging in temporal bone lesions. Laryngoscope 1989 Mar;99(3):257–60
Millen SJ see Daniels DL
Millender L see Terrono A
Millender LH see Ertel AN
Millender LH see Miller-Breslow A
Millendorfer A see Ganzinger U
Miller A, Thornton JC, Anderson HA, Selikoff IJ: Clinical respiratory abnormalities in Michigan. Prevalence by sex and smoking history in a representative sample of the adult population. Chest 1988 Dec;94(6):1187–94 (42 ref.)
Miller A, Solimano A, Norman MG: Arthrogryposis multiplex congenita and hypotonia in a male neonate [clinical conference] Pediatr Neurosci 1987;13(5):272–7
Miller A, Harel D: [Blood–brain barrier. II. New diagnostic and therapeutic applications] Harefuah 1988 Nov 1; 115(9):233–7 (32 ref.) (Heb)
Miller A, Thornton JC: Reference equations for the single-breath diffusing capacity [letter] Am Rev Respir Dis 1986 Jun;133(6):1210–1
Miller A, Campbell DR, Gibbons GW, Pomposelli FB Jr, Freeman DV, Jepsen SJ, Lees RS, Isaacsohn JL, Purcell D, Bolduc M, et al: Routine intraoperative angioscopy in lower extremity revascularization. Arch Surg 1989 May; 124(5):604–8
Miller A, Slingerland DW, Cardarelli J, Burrows BA: Further studies on the use of serum gastrin levels in assessing the significance of low serum B12 levels. Am J Hematol 1989 Jul;31(3):194–8
Miller A, Harel D, Laor A, Lahat N: Cimetidine as an immunomodulator in the treatment of herpes zoster. J Neuroimmunol 1989 Mar;22(1):69–76
Miller A, Lipson WE, Isaacsohn JL, Schoen FJ, Lees RS: Intraoperative angioscopy: principles of irrigation and description of a new dedicated irrigation pump. Am Heart J 1989 Aug;118(2):391–9
Miller A, Harel D: [Blood–brain barrier. I. New neurobiological and neuroimmunological aspects] Harefuah 1988 Oct;115(7–8):190–4 (28 ref.) (Heb)
Miller A see Baxter JD
Miller A see Bedford CD
Miller A see Bonasse J
Miller A see Bradshaw JP
Miller A see Buchsbaum HJ
Miller A see Griffin GE
Miller A see Kaplan MA
Miller A see Katz SM
Miller A see Keep JC
Miller A see Keller MA
Miller A see Pascoe E
Miller A see Shastri N
Miller A see Vuillard L
Miller AA see Becher R
Miller AA see Fleming RA
Miller AA see Leach MJ
Miller AA see Wheatley PL
Miller AB: Screening for cancer. West J Med 1988 Dec; 149(6):718–22 (30 ref.)
Miller AB, Risch HA: Diet and lung cancer. Chest 1989 Jul; 96(1 Suppl):8S–9S (20 ref.)
Miller AB: The ethics, the risks and the benefits of screening. Biomed Pharmacother 1988;42(7):439–42
Miller AB: Screening for cancer: state of the art and prospects for the future. World J Surg 1989 Jan–Feb;13(1):79–83 (22 ref.)
Miller AB see Baines CJ
Miller AB see Jain M
Miller AB see Percy RF
Miller AB see Schechter MT
Miller AB see Scheffler RM
Miller AC see Stierstorfer MB
Miller AC see Waymack JP
Miller AD, Lakos SF, Tan LK: Central motor program for relaxation of periesophageal diaphragm during the expulsive phase of vomiting. Brain Res 1988 Jul 26; 456(2):367–70
Miller AD, Bender MA, Harris EA, Kaleko M, Gelinas RE: Design of retrovirus vectors for transfer and expression of the human beta-globin gene [published erratum appears in J Virol 1989 Mar;63(3):1493] J Virol 1988 Nov; 62(11):4337–45
Miller AD, Tan LK, Lakos SF: Brainstem projections to cats' upper lumbar spinal cord: implications for abdominal muscle control. Brain Res 1989 Jul 31;493(2):348–56
Miller AD, Hart GJ, Packman LC, Battersby AR: Evidence that the pyrromethane cofactor of hydroxymethylbilane synthase (porphobilinogen deaminase) is bound to the protein through the sulphur atom of cysteine-242. Biochem J 1988 Sep 15;254(3):915–8
Miller AD see Bender MA
Miller AD see Hock RA
Miller AD see Marth JD
Miller AD see Palmer TD
Miller AD see Schuening F
Miller AD see Schuening FG
Miller AD see Weintraub H
Miller AE, Vogel TA: Haglund's deformity and the Keck and Kelly osteotomy: a retrospective analysis. J Foot Surg 1989 Jan–Feb;28(1):23–9 (13 ref.)
Miller AF see Saksonov SI

Miller AH see **Asnis GM**
Miller AH see **Foley FW**
Miller AJ: Serum theophylline concentrations in general practice patients [letter] J R Coll Gen Pract 1987 Oct; 37(303):464
Miller AJ: The pain of MVP: is it functional? [letter] Hosp Pract [Off] 1989 Apr 30;24(4A):18
Miller AJ: Taking the stress out of training. J R Soc Health 1989 Feb;109(1):34–5
Miller AJ, DeBoer A, Pick R, Van Pelt L, Palmer AS, Huber MP: The lymphatic drainage of the pericardial space in the dog. Lymphology 1988 Dec;21(4):227–33
Miller AJ see **Bravo LA**
Miller AJ see **Coates P**
Miller AK see **Positano RG**
Miller AK see **Stapley EO**
Miller AL: Regional glucose and beta-hydroxybutyrate use by developing rat brain. Metab Brain Dis 1986 Mar; 1(1):53–61
Miller AL: Brain autoradiographic images from rats injected with both [18F]-fluorodeoxyglucose (FDG) and [14C]-glucose [letter] J Cereb Blood Flow Metab 1989 Jun; 9(3):426–7
Miller AL, Hawkins RA: Fluorodeoxyglucose rate constants in rat brain. Neuroscience 1989;30(2):557–8
Miller AL, Medina MA: Cerebral metabolic effects of organophosphorus anticholinesterase compounds. Metab Brain Dis 1986 Jun;1(2):147–56
Miller AL, Keenan RW, Maas JW, Asch RH: Disposition of homovanillic acid in the primate. Metab Brain Dis 1987 Sep;2(3):207–12
Miller AL see **Amos RJ**
Miller AL see **Bowden CL**
Miller AL see **Speksnijder JE**
Miller AM: Amnesty International stands opposed. JAMA 1989 Jan 6;261(1):132–3
Miller AM, Cullen MK, Kobb SM, Weiner RS: Effects of lipoxygenase and glutathione pathway inhibitors on leukemic cell line growth. J Lab Clin Med 1989 Mar; 113(3):355–61
Miller AM, Elfenbein GJ, Barth KC: Regulation of T-lymphopoiesis by arachidonic acid metabolites. Exp Hematol 1989 Feb;17(2):198–202
Miller AM see **Forland SC**
Miller AM see **Holtzman JL**
Miller AP, Wilson AT, Henry S, Coffman CA, Guy JF: Profile of the breast center: one year's experience. Prog Clin Biol Res 1988;278:243–6
Miller AR, Robertson JM, Nelson RJ, Castro CA, Dickman PS: Pleuropulmonary actinomycosis associated with a systemic-to-pulmonary artery fistula and contralateral metastatic back mass. Ann Thorac Surg 1989 Feb; 47(2):305–7
Miller AR: The distribution of wearout over evolved reliability structures. J Theor Biol 1989 Jan 9;136(1):27–46
Miller AR, Barr D, Marsh CL, Kryshak EJ, Butler PC, Rizza RA, Perkins JD: Diversion of the gastroduodenal vein: an in situ model of systemic insulin drainage. Diabetes Res Clin Pract 1989 Aug 1;7(2):109–14
Miller AR see **Batman PA**
Miller AR see **Marsh CL**
Miller AS, Furness JB, Costa M: The relationship between gastrin cells and bombesin-like immunoreactive nerve fibres in the gastric antral mucosa of guinea-pig, rat, dog and man. Cell Tissue Res 1989 Jul;257(1):171–8
Miller AS see **Furness JB**
Miller AS see **Katz SM**
Miller AW see **Brescia RJ**
Miller AW see **Kuo LC**
Miller AW see **Singh P**
Miller B, Heilmann L: Hemorheological parameters in patients with gynecologic malignancies. Gynecol Oncol 1989 May;33(2):177–81
Miller B see **Blaxter A**
Miller B see **Caterine JM**
Miller B see **Fein FS**
Miller B see **Iseman MD**
Miller B see **Lee A**
Miller B see **Meyer E**
Miller B see **Périé-Vintras AC**
Miller B see **Sasseville VG**
Miller B see **Zola BE**
Miller BA, Blair AE, Raynor HL, Stewart PA, Zahm SH, Fraumeni JF Jr: Cancer and other mortality patterns among United States furniture workers. Br J Ind Med 1989 Aug; 46(8):508–15
Miller BA, Cheung JY, Tillotson DL, Hope SM, Scaduto RC Jr: Erythropoietin stimulates a rise in intracellular-free calcium concentration in single BFU-E derived erythroblasts at specific stages of differentiation. Blood 1989 Apr;73(5):1188–94
Miller BA, Salameh M, Ahmed M, Olivieri N, Huisman TH, Orkin SH, Nathan DG: Saudi Arabian sickle cell anemia. A molecular approach. Ann N Y Acad Sci 1989;565:143–51
Miller BA see **Beckmann AM**
Miller BA see **Gravenstein S**
Miller BA see **Perrine SP**
Miller BA see **Windle M**
Miller BB, Turner WE: Monoclonal antibodies evaluated for use in a screening assay for conjugates of human serum albumin and pyridoxal 5'-phosphate. Clin Chem 1989 Aug; 35(8):1756–60
Miller BC see **Matsunaga A**
Miller BD, Felder RB: Excitatory amino acid receptors intrinsic to synaptic transmission in nucleus tractus solitarii. Brain Res 1988 Jul 26;456(2):333–43
Miller BD see **Boxer GH**
Miller BE, Miller FR, Heppner GH: Therapeutic perturbation of the tumor ecosystem in reconstructed heterogeneous mouse mammary tumors. Cancer Res 1989 Jul 15; 49(14):3747–53
Miller BE, Hook GE: Stimulation of surfactant phospholipid biosynthesis in the lungs of rats treated with silica. Biochem J 1988 Aug 1;253(3):659–65
Miller BE, Miller FR, Wilburn D, Heppner GH: Dominance of a tumor subpopulation line in mixed heterogeneous mouse mammary tumors. Cancer Res 1988 Oct 15; 48(20):5747–53
Miller BE see **Danielson ND**
Miller BE see **Heppner GH**
Miller BE see **Ostrowski J**
Miller BG see **Heederik D**
Miller BG see **Zhang X**
Miller BH see **Brantly ML**
Miller BI see **Weissler AM**
Miller BJ, Billedeau SM, Miller DW: Formation of N-nitrosamines in microwaved versus skillet-fried bacon containing nitrite. Food Chem Toxicol 1989 May; 27(5):295–9
Miller BJ, Anderson SH: Failure of fertilization following abbreviated copulation in the ferret (Mustela putorius furo). J Exp Zool 1989 Jan;249(1):85–9
Miller BJ, Graves CN, Lodge JR: Effect of in vitro storage of bovine spermatozoa on acrosomal integrity, proteolytic activity, binding, and initiation of penetration of oocytes. Gamete Res 1988 May;20(1):53–65
Miller BJ see **Shepherd KE**
Miller BJ see **Shuler JD**
Miller BJ see **Wicker LS**
Miller BL, Jenden DJ, Tang C, Read S: Factors influencing erythrocyte choline concentrations. Life Sci 1989; 44(7):477–82
Miller BL: Philosophical, ethical, and legal aspects of resuscitation medicine. I. Deferred consent and justification of resuscitation research. Crit Care Med 1988 Oct; 16(10):1059–62
Miller BL see **Furst DE**
Miller BL see **Moulton JS**
Miller BL see **Schaffner KF**
Miller BM, Traverso LW, Freeny PC, Abumrad NN: Failure of somatostatin or an analog to promote closure of end pancreatic fistulae. Int J Pancreatol 1989 Feb;4(1):65–72
Miller BM, Adler ID: Suspect spindle poisons: analysis of c-mitotic effects in mouse bone marrow cells. Mutagenesis 1989 May;4(3):208–15
Miller BM see **Park DL**
Miller BP see **Bond JW**
Miller BR, Schiller WR: Pyogenic vertebral osteomyelitis after transcolonic gunshot wound. Milit Med 1989 Feb; 154(2):64–6
Miller BR, Adkins D: Biological characterization of plaque-size variants of yellow fever virus in mosquitoes and mice. Acta Virol (Praha) 1988 May;32(3):227–34
Miller BR, Ballinger ME: Aedes albopictus mosquitoes introduced into Brazil: vector competence for yellow fever and dengue viruses. Trans R Soc Trop Med Hyg 1988; 82(3):476–7
Miller BR: Increased yellow fever virus infection and dissemination rates in Aedes aegypti mosquitoes orally exposed to freshly grown virus. Trans R Soc Trop Med Hyg 1987;81(6):1011–2
Miller BR see **Ballinger ME**
Miller BR see **Brown SE**
Miller BR see **McGrane V**
Miller BR see **Mitchell CJ**
Miller BR see **Monath TP**
Miller BT see **Cicero TJ**
Miller BV see **Loftus CM**
Miller BW see **Shackney SE**
Miller C: Shaker shakes out potassium channels. Trends Neurosci 1988 May;11(5):185–6
Miller C, Dadoo R, Kooser RG, Gorse J: Electron spin resonance studies under dynamic mobile phase conditions on chemically modified silica. J Chromatogr 1988 Dec 23; 458:255–66
Miller C see **Brower ST**
Miller C see **Eccles JS**
Miller C see **Fleischhacker WW**
Miller C see **Grolig F**
Miller C see **Harrington EB**
Miller C see **MacKinnon R**
Miller C see **Neyton J**
Miller C see **Schwethelm B**
Miller C see **Shoulson I**
Miller C see **Simmons TC**
Miller C see **Simon TR**
Miller C see **Vilaro MM**
Miller CA: The need for a national health program: thoughts on examining the Jackson National Health Program. Int J Health Serv 1989;19(3):553–6
Miller CA see **Auflero TX**
Miller CA see **Cohen SN**
Miller CA see **Davis PK**
Miller CA see **Kotch JB**
Miller CA see **Kozlowski MA**
Miller CA see **McDade WA**
Miller CA see **Magovern JA**
Miller CA see **Pae WE Jr**
Miller CA see **Parascandola SA**
Miller CA see **Peoples-Sheps MD**
Miller CA 3d, Costa M: Immunological detection of DNA-protein complexes induced by chromate. Carcinogenesis 1989 Apr;10(4):667–72
Miller CA 3d, Costa M: Characterization of DNA-protein complexes induced in intact cells by the carcinogen chromate. Mol Carcinog 1988;1(2):125–33
Miller CC: The excision of bag-like folds of skin from the region about the eyes. By Charles C. Miller, 1906 [classical article] Aesthetic Plast Surg 1988 Aug;12(3):155–6
Miller CC, McCreedy CA, Jones AD, Zboh VA: Oxidative metabolism of dihomogammalinolenic acid by guinea pig epidermis: evidence of generation of anti-inflammatory products. Prostaglandins 1988 Jun;35(6):917–38
Miller CC, Carter AT, Brooks JI, Lovell-Badge RH, Brammar WJ: Differential extra-renal expression of the mouse renin genes. Nucleic Acids Res 1989 Apr 25;17(8):3117–28
(Miller CC), Miller CC: The excision of bag-like folds of skin from the region about the eyes. By Charles C. Miller, 1906 [classical article] Aesthetic Plast Surg 1988 Aug; 12(3):155–6
Miller CC, Miller F: Folds, bags and wrinkles of the skin about the eyes and their eradication by simple surgical methods. By Charles C. Miller and Florence Miller, 1907 [classical article] Aesthetic Plast Surg 1988 Aug; 12(3):157–8
(Miller CC) Miller CC, Miller F: Folds, bags and wrinkles of the skin about the eyes and their eradication by simple surgical methods. By Charles C. Miller and Florence Miller, 1907 [classical article] Aesthetic Plast Surg 1988 Aug;12(3):157–8
Miller CD, Hembrough FB, Richard JL, Osweiler GD: In vitro evaluation of isolated turkey cardiac muscle function. Vet Hum Toxicol 1988 Dec;30(6):558–62
Miller CD see **Butler JM**
Miller CD see **Cordeiro PG**
Miller CD see **Goodspeed DC**
Miller CE, Henriquez CS: Three-dimensional finite element solution for biopotentials: erythrocyte in an applied field. IEEE Trans Biomed Eng 1988 Sep;35(9):712–8
Miller CE see **Harper LL**
Miller CE see **Nowicki PT**
Miller CF see **Breslow MJ**
Miller CG, Kukral AM, Miller JL, Movva NR: pepM is an essential gene in Salmonella typhimurium. J Bacteriol 1989 Sep;171(9):5215–7
Miller CG see **Hmiel SP**
Miller CG see **Porter RW**
Miller CG see **Snavely MD**
Miller CG see **Wingfield P**
Miller CH see **Chatis PA**
Miller CH see **Cochran MA**
Miller CH see **DeNardo SJ**
Miller CH see **Kletzel M**
Miller CH Jr see **Hanna AN**
Miller CJ: The smile line as a guide to anterior esthetics. Dent Clin North Am 1989 Apr;33(2):157–64
Miller CJ, Alexander NJ, Sutjipto S, Lackner AA, Gettie A, Hendrickx AG, Lowenstine LJ, Jennings M, Marx PA: Genital mucosal transmission of simian immunodeficiency virus: animal model for heterosexual transmission of human immunodeficiency virus. J Virol 1989 Oct;63(10):4277–84
Miller CJ see **McCafferty JA**
Miller CL, Margolis LH, Schwethelm B, Smith S: Barriers to implementation of a prenatal care program for low income women. Am J Public Health 1989 Jan;79(1):62–4
Miller CL, Karasick D, Kurtz AB, Fenlin JM Jr: Limited sensitivity of ultrasound for the detection of rotator cuff tears. Skeletal Radiol 1989;18(3):179–83
Miller CL see **Bark DL Jr**
Miller CL see **Morgan-Capner P**
Miller CM: A past well remembered.... Geriatr Nurs (New York) 1989 Jan-Feb;10(1):28–9
Miller CS, Craig RM Jr: Bluish dome-shaped nodule of the lip. J Am Dent Assoc 1989 Jun;118(6):745–7
Miller CS see **Thomas GH**
Miller CT, Malcarne VL, Clarke RT, Lobato D, Fitzgerald MD, Brand P: What mentally retarded and nonretarded children expect of one another. Am J Ment Retard 1989 Jan;93(4):396–405
Miller CW see **Fowler JD**
Miller CW see **Haller J**
Miller CW see **Löbbert M**
Miller CW see **Lytle CD**
Miller CW see **Munker R**
Miller CW see **Tobler A**
Miller CW see **Willis TW**
Miller D, Walker MC, Friedman D: Use of a holding technique to control the violent behavior of seriously disturbed adolescents. Hosp Community Psychiatry 1989 May;40(5):520–4
Miller D, Fiechtner J: Hydroxychloroquine overdosage [letter] J Rheumatol 1989 Jan;16(1):142–3
Miller D: HIV and social psychiatry. Br Med Bull 1988 Jan; 44(1):130–48 (32 ref.)
Miller D see **Auchin J**
Miller D see **Armstrong-Esther CA**

Miller D see **Barratt HJ**
Miller D see **Buus DR**
Miller D see **Catanzaro OL**
Miller D see **Cohen M**
Miller D see **Davis JL**
Miller D see **Greenbaum J**
Miller D see **Johnson AM**
Miller D see **Joondeph BC**
Miller D see **Lewis ML**
Miller D see **Marks J**
Miller D see **Marks JR**
Miller D see **Peters J**
Miller D see **Pinching AJ**
Miller D see **Randolph LM**
Miller D see **Reed DM**
Miller D see **Reichel E**
Miller D see **Rothenberg M**
Miller D see **Schmidt U**
Miller D see **Schreiber TL**
Miller D see **el-Shafie M**
Miller D see **Shawker TH**
Miller D see **Smith DI**
Miller D see **Sowa PE**
Miller D see **Stoops CM**
Miller D see **Thompson PD**
Miller D see **Wallace RA**
Miller D see **Yap I**
Miller D see **Zambrano W**
Miller DA see **Derynck R**
Miller DA see **Doeksen GA**
Miller DA see **Klokkevold PR**
Miller DA see **Miller KA**
Miller DA see **Ogawa H**
Miller DA see **Sopchak L**
Miller DA see **Watters JC**
Miller DA see **Worsham MJ**

Miller DB, Blaich CF: Alarm call responsivity of mallard ducklings: VII. Auditory experience maintains freezing. Dev Psychobiol 1988 Sep;21(6):523–33

Miller DB, Goldman L: Perceptions of caregivers about special respite services for the elderly. Gerontologist 1989 Jun;29(3):408–10

Miller DB: Restraint-induced analgesia in the CD-1 mouse: interactions with morphine and time of day. Brain Res 1988 Nov 15;473(2):327–35

Miller DB see **Blaich CF**
Miller DB see **Reinhard JF Jr**

Miller DB Jr: Arthroscopic meniscus repair. Am J Sports Med 1988 Jul–Aug;16(4):315–20

Miller DC, Myers BD: Pathophysiology and prevention of acute renal failure associated with thoracoabdominal or abdominal aortic surgery. J Vasc Surg 1987 Mar; 5(3):518–23 (27 ref.)

Miller DC, Knee R, Schoenfeld S, Wasserstrom WR, Karp G: Non-Hodgkin's lymphoma of the central nervous system after treatment of Hodgkin's disease. Am J Clin Pathol 1989 Apr;91(4):481–5

Miller DC, Choi WW, Chestnut DH: Subdural injection of local anesthetics and morphine: a complication of attempted epidural anesthesia. South Med J 1989 Jan;82(1):87–9 (17 ref.)

Miller DC: More attempts to monitor quality assurance for myocardial revascularization [editorial] Ann Thorac Surg 1989 May;47(5):641–2

Miller DC, Collins JW, Wallace L: Failure of the expiratory valve on a Bain system [letter] Anaesthesia 1988 Nov; 43(11):992

Miller DC: Replacement of the transverse aortic arch during emergency operations for type A acute aortic dissection [letter] J Thorac Cardiovasc Surg 1989 Aug;98(2):310–3

Miller DC see **Boyd CD**
Miller DC see **Chin KW**
Miller DC see **DeCampli WM**
Miller DC see **de Leon MJ**
Miller DC see **Fann JI**
Miller DC see **Fischell TA**
Miller DC see **Golbe LI**
Miller DC see **Hansen DE**
Miller DC see **Hwang MH**
Miller DC see **Ingels NB Jr**
Miller DC see **Sarris GE**

Miller DD, Johnston DL, Dragotakes D, Newell JB, Aretz T, Kantor HL, Brady TJ, Okada RD: Effect of hyperosmotic mannitol on magnetic resonance relaxation parameters in reperfused canine myocardial infarction. Magn Reson Imaging 1989 Jan–Feb;7(1):79–88

Miller DD, Holmvang G, Gill JB, Dragotakes D, Kantor HL, Okada RD, Brady TJ: MRI detection of myocardial perfusion changes by gadolinium-DTPA infusion during dipyridamole hyperemia. Magn Reson Med 1989 May; 10(2):246–55

Miller DD, Gill JB, Livni E, Elmaleh DR, Aretz T, Boucher CA, Strauss HW: Fatty acid analogue accumulation: a marker of myocyte viability in ischemic-reperfused myocardium. Circ Res 1988 Oct;63(4):681–92

Miller DD, Harrold M, Wallace RA, Wallace LJ, Uretsky NJ: Dopaminergic drugs in the cationic form interact with D2 dopamine receptors. Trends Pharmacol Sci 1988 Aug; 9(8):282–4 (17 ref.)

Miller DD, Kaul S, Strauss HW, Newell JB, Okada RD, Boucher CA: Increased exercise thallium-201 lung uptake: a noninvasive prognostic index in two-vessel coronary artery disease. Can J Cardiol 1988 Sep;4(6):270–6

Miller DD see **Buchowski MS**
Miller DD see **Harrold MW**
Miller DD see **Kador PF**
Miller DD see **Nichols AJ**
Miller DD see **Rice PJ**
Miller DD see **Ruffolo RR Jr**
Miller DD see **Zusman RM**
Miller DF see **Matthews KA**
Miller DF see **Wingard JR**
Miller DG see **Levine SE**
Miller DG see **Markowitz MM**
Miller DG see **Pero RW**
Miller DG see **Schutte HK**

Miller DH, Johnson G, Tofts PS, MacManus D, McDonald WI: Precise relaxation time measurements of normal-appearing white matter in inflammatory central nervous system disease. Magn Reson Med 1989 Sep; 11(3):331–6

Miller DH, Ormerod IE, McDonald WI, MacManus DG, Kendall BE, Kingsley DP, Moseley IF: The early risk of multiple sclerosis after optic neuritis. J Neurol Neurosurg Psychiatry 1988 Dec;51(12):1569–71

Miller DH, Hornabrook RW, Dagger J, Fong R: Class II HLA antigens in multiple sclerosis. J Neurol Neurosurg Psychiatry 1989 May;52(5):575–7

Miller DH see **Cruickshank JK**
Miller DH see **Francis DA**
Miller DH see **Holt IJ**
Miller DH see **Kalb PE**
Miller DH see **Kermode AG**
Miller DH see **Kesseiring J**
Miller DH see **Lim L**
Miller DH see **Schreiber TL**
Miller DH see **van der Poel JC**

Miller DJ: May the force be with you [letter] Trends Pharmacol Sci 1988 Apr;9(4):124–5

Miller DJ, Ax RL: Chemical N-desulfation of heparin negates its ability to capacitate bovine spermatozoa. Gamete Res 1989 Aug;23(4):451–65

Miller DJ see **Fry CH**
Miller DJ see **Harrison SM**
Miller DJ see **Kotses H**
Miller DJ see **O'Dowd JJ**

Miller DK, Homan SM: Graphical aid for determining power of clinical trials involving two groups. BMJ 1988 Sep 10; 297(6649):672–6

Miller DK see **Lopez JF**
Miller DK see **Sacher RA**

Miller DL: Particle gathering and microstreaming near ultrasonically activated gas-filled micropores. J Acoust Soc Am 1988 Oct;84(4):1378–87

Miller DL, Sedlack JD, Holt RW: Perforation complicating rifampin-associated pseudomembranous enteritis. Arch Surg 1989 Sep;124(9):1082

Miller DL, Chang R, Doppman JL, Norton JA: Localization of parathyroid adenomas: superselective arterial DSA versus superselective conventional angiography. Radiology 1989 Mar;170(3 Pt 2):1003–6

Miller DL, Currie JR, Iqbal K, Potempska A, Styles J: Relationships among the cerebral amyloid peptides and their precursors. Ann Med 1989;21(2):83–7 (42 ref.)

Miller DL: Heparin in angiography: current patterns of use. Radiology 1989 Sep;172(3 Pt 2):1007–11 (25 ref.)

Miller DL, Miller MC, Kanne WT: Addition of magnetic field capability to existing extremely-low-frequency electric field exposure systems. Bioelectromagnetics 1989; 10(1):85–98

Miller DL see **Barth KH**
Miller DL see **Bauer WF**
Miller DL see **Colley JR**
Miller DL see **Cuocolo A**
Miller DL see **Doppman JL**
Miller DL see **Frucht H**
Miller DL see **Gavin PR**
Miller DL see **Hwang YW**
Miller DL see **Johnson AM**
Miller DL see **Kang YW**
Miller DL see **Laxar K**
Miller DL see **Matsumoto AH**
Miller DL see **Reinig JW**
Miller DL see **Rosengart TK**
Miller DL see **Samsel EG**
Miller DL see **Ward BA**
Miller DL see **Williams AR**

Miller DM, Wong BS, Dunagan TT, Boisvenue R: Phylogenetic implications of the effects of anthelmintics on acanthocephalan potentials. Int J Parasitol 1988 Jul; 18(5):599–604

Miller DM, Aust SD: Studies of ascorbate-dependent, iron-catalyzed lipid peroxidation. Arch Biochem Biophys 1989 May 15;271(1):113–9

Miller DM see **Harries PG**
Miller DM see **Kornegay JN**
Miller DM see **Ray R**
Miller DM see **Reif DW**
Miller DM see **Samokyszyn VM**

Miller DR, Leikin SL, Albo VC, Sather H, Hammond GD: Three versus five years of maintenance therapy are equivalent in childhood acute lymphoblastic leukemia: a report from the Childrens Cancer Study Group. J Clin Oncol 1989 Mar;7(3):316–25

Miller DR: Late effects of childhood cancer [editorial] Am J Dis Child 1988 Nov;142(11):1147

Miller DR, Seifert RD: Management of fibromyalgia, a distinct rheumatologic syndrome. Clin Pharm 1987 Oct; 6(10):778–86 (61 ref.)

Miller DR, Rosenberg L, Kaufman DW, Stolley P, Warshauer ME, Shapiro S: Breast cancer before age 45 and oral contraceptive use: new findings. Am J Epidemiol 1989 Feb; 129(2):269–80

Miller DR, Viaje A, Rotstein J, Aldaz CM, Conti CJ, Slaga TJ: Induction of terminal differentiation-resistant epidermal cells in mouse skin and in papillomas by different initiators during two-stage carcinogenesis. Cancer Res 1989 Jan 15;49(2):410–4

Miller DR see **Chapman VM**
Miller DR see **Fiechtner JJ**
Miller DR see **Gaynon PS**
Miller DR see **Hebert JR**
Miller DR see **O'Connell JF**

Miller DS, Lurain JR: Classification and staging of gestational trophoblastic tumors. Obstet Gynecol Clin North Am 1988 Sep;15(3):477–90 (36 ref.)

Miller DS, Yaghi A, Hamilton JT, Paterson NA: Role of arachidonic acid metabolites in hypoxic contractions of isolated porcine pulmonary artery and vein. Exp Lung Res 1989 Mar;15(2):213–22

Miller DS: Stimulation of protein synthesis in stage IV Xenopus oocytes by microinjected insulin. J Biol Chem 1989 Jun 25;264(18):10438–46

Miller DS, Smith PM, Pritchard JB: Organic anion and cation transport in crab urinary bladder. Am J Physiol 1989 Sep; 257(3 Pt 2):R501–5 (21 ref.)

Miller DS see **Bandyopadhyay S**
Miller DS see **Dulloo AG**
Miller DS see **Shah M**
Miller DS see **Wilcox WD**
Miller DT see **Bode AP**
Miller DT see **Myrick JE**
Miller DT see **Steinberg KK**
Miller DW see **Heitkamp MA**
Miller DW see **Lovely TJ**
Miller DW see **Miller BJ**
Miller DW see **Stanley JS**
Miller DW see **Thompson HC Jr**
Miller DW see **Wolfson BJ**
Miller DW Jr see **Sparrow JG**

Miller E, Cradock-Watson JE, Ridehalgh MK: Outcome in newborn babies given anti-varicella-zoster immunoglobulin after perinatal maternal infection with varicella-zoster virus. Lancet 1989 Aug 12;2(8659):371–3

Miller E: Behaviour modification mid-19th century style: Robert Brudenell Carter and the treatment of hysteria. Br J Clin Psychol 1988 Nov;27 (Pt 4):297–301

Miller E: Measles, mumps and rubella vaccine [editorial] Br J Hosp Med 1988 Oct;40(4):247, 249

Miller E: Measles, mumps and rubella: present and future immunisation policy. Public Health 1988 Jul;102(4):317–21

(Miller E) Wendel HF: A bicentennial celebration—1789–1989. Dover, Delaware—May 13, 1989. Del Med J 1989 May;61(5):195–7

Miller E: Rubella infection in pregnancy: remaining problems. Br J Obstet Gynaecol 1989 Aug;96(8):887–9 (10 ref.)

Miller E see **Cradock-Watson JE**
Miller E see **Fine PE**
Miller E see **Keating JC Jr**
Miller E see **Khoo JC**
Miller E see **Krishna GG**
Miller E see **Langdale JA**
Miller E see **Linehan M**
Miller E see **Morgan-Capner P**
Miller E see **Weissler MC**
Miller EA see **Bloomfield SF**

Miller EB, Hiserodt JC, Hunt LE, Steen VD, Medsger TA Jr: Reduced natural killer cell activity in patients with systemic sclerosis. Correlation with clinical disease type. Arthritis Rheum 1988 Dec;31(12):1515–23

Miller EC see **Frassica JJ**
Miller EC see **Surh YJ**
Miller ED Jr see **Schwenzer KJ**
Miller EE see **Hansen EJ**
Miller EE see **Patrick CC**

Miller EG, Fanous R, Rivera-Hidalgo F, Binnie WH, Hasegawa S, Lam LK: The effect of citrus limonoids on hamster buccal pouch carcinogenesis. Carcinogenesis 1989 Aug;10(8):1535–7

Miller EG see **Sanders R**
Miller EH see **Maxon HR**
Miller EH see **Zumoff B**
Miller EI see **Lichman JP**

Miller EJ, Lee CA, Karayiannis P, Holmes S, Thomas HC, Kernoff PB: Immune response of patients with congenital coagulation disorders to hepatitis B vaccine: suboptimal response and human immunodeficiency virus infection. J Med Virol 1989 Jun;28(2):96–100

Miller EJ, Lee CA, Karayiannis P, Hamilton-Dutoit SJ, Dick R, Thomas HC, Kernoff PB: Non-invasive investigation of liver disease in haemophilic patients. J Clin Pathol 1988 Oct;41(10):1039–43

Miller EJ see **Deatherage JR**
Miller EJ see **Hirsch HZ**

Miller EJ see **Peterson BT**
Miller EJ see **Stevens MD**
Miller EL see **Opie ND**
Miller EM see **Grem JL**
Miller EN see **Van Gorp WG**
Miller EP see **Myskow MW**
Miller ER see **Johnston LJ**
Miller ER see **Radecki SV**
Miller ES, Orme IM: Patterns of IL-2 production and utilization in mice heavily infected with Mycobacterium bovis BCG reflect the phase of protective immunity being expressed. Immunology 1989 Jun;67(2):221-4
Miller ET see **Linehan WM**
(Miller F), Miller CC, Miller F: Folds, bags and wrinkles of the skin about the eyes and their eradication by simple surgical methods. By Charles C. Miller and Florence Miller, 1907 [classical article] Aesthetic Plast Surg 1988 Aug;12(3):157-8
Miller F, Tanenbaum JH: Outcome of a low dose neuroleptic treatment strategy [letter] J Clin Psychopharmacol 1988 Oct;8(5):378-9
Miller F see **Miller CC**
Miller F see **Shabtai M**
Miller FA see **Schmidt MA**
Miller FA Jr: Aortic stenosis: most cases no longer require invasive hemodynamic study. J Am Coll Cardiol 1989 Mar 1;13(3):551-3
Miller FA Jr see **Oh JK**
Miller FA Jr see **Olson LJ**
Miller FB, Shumate CR, Richardson JD: Myocardial contusion. When can the diagnosis be eliminated? Arch Surg 1989 Jul;124(7):805-7; discussion 807-8
Miller FB see **Evers BM**
Miller FB see **Krener P**
Miller FB see **Livingston DH**
Miller FB see **Richardson JD**
Miller FD, Michael JM: Environmental health education in Micronesia. Asia Pac J Public Health 1989;3(1):51-60
Miller FD, Tetzlaff W, Bisby MA, Fawcett JW, Milner RJ: Rapid induction of the major embryonic alpha-tubulin mRNA, T alpha 1, during nerve regeneration in adult rats. J Neurosci 1989 Apr;9(4):1452-63
Miller FD, Ozimek G, Milner RJ, Bloom FE: Regulation of neuronal oxytocin mRNA by ovarian steroids in the mature and developing hypothalamus. Proc Natl Acad Sci U S A 1989 Apr;86(7):2468-72
Miller FD, Reed DM, MacLean CJ: A prospective study of mortality and morbidity among carpenters in the Honolulu Heart Program Cohort. J Occup Med 1988 Nov; 30(11):879-82
Miller FE see **Pye J**
Miller FJ, Graham JA: Research needs and advances in inhalation dosimetry identified through the use of mathematical dosimetry models of ozone. Toxicol Lett 1988 Dec;44(3):231-46
Miller FJ, Menzel DB, Coffin DL: Similarity between man and laboratory animals in regional pulmonary deposition of ozone. Environ Res 1978 Aug;17(1):84-101
Miller FJ, Kensey KR, Nash JE: Experimental percutaneous gallstone lithotripsy: results in swine. Radiology 1989 Mar; 170(3 Pt 2):985-7
Miller FJ see **Chang LY**
Miller FJ see **Kolvin I**
Miller FJ see **Sluder G**
Miller FL, Chen L, Malmkvist G, Marshall C, Marshall BE: Mechanical factors do not influence blood flow distribution in atelectasis. Anesthesiology 1989 Mar;70(3):481-8
Miller FN, Collins JG, Feldhoff PA: Non-invasive intravital fluorescent microscopy of the hamster gingiva. J Periodont Res 1989 Jul;24(4):261-6
Miller FN see **Reed MW**
Miller FN see **Schuschke DA**
Miller FN see **Tseng MT**
Miller FP see **Baron BM**
Miller FR, Mohamed AN, McEachern D: Production of a more aggressive tumor cell variant by spontaneous fusion of two mouse tumor subpopulations. Cancer Res 1989 Aug 1;49(15):4316-21
Miller FR see **Elliott BE**
Miller FR see **Miller BE**
Miller FT, Busch F, Tanenbaum JH: Drug abuse in schizophrenia and bipolar disorder. Am J Drug Alcohol Abuse 1989;15(3):291-5
Miller FT, Chabrier LA: Suicide attempts correlate with delusional content in major depression. Psychopathology 1988;21(1):34-7
Miller FT, Tanenbaum JH: Drug abuse in schizophrenia. Hosp Community Psychiatry 1989 Aug;40(8):847-9
Miller FW see **Cronin ME**
Miller FW see **Kalovidouris AE**
Miller FW see **Plotz PH**
Miller FW see **Ramsden DA**
Miller G, Palmer KR, Smith B, Ferrington C, Merrick MV: Smoking delays gastric emptying of solids. Gut 1989 Jan; 30(1):50-3
Miller G: Minor congenital anomalies and ataxic cerebral palsy. Arch Dis Child 1989 Apr;64(4):557-62
Miller G: The switch between EBV latency and replication. Yale J Biol Med 1989 Mar-Apr;62(2):205-13 (26 ref.)
Miller G: Ataxic cerebral palsy and genetic predisposition. Arch Dis Child 1988 Oct;63(10):1260-1
Miller G, Cala LA: Ataxic cerebral palsy--clinico-radiologic correlations. Neuropediatrics 1989 May;20(2):84-9
Miller G: Estimation of gestational age [letter] Pediatr Neurol 1988 Mar-Apr;4(2):129
Miller G, Gabbard C: Effects of visual aids on acquisition of selected tennis skills. Percept Mot Skills 1988 Oct; 67(2):603-6
Miller G, D'Orsogna L, O'Shea JP: Autonomic function and the sinus tachycardia of Duchenne muscular dystrophy. Brain Dev 1989;11(4):247-50
Miller G, Vannucci RC: Hereditary motor and sensory neuropathies. Pediatr Ann 1989 Jul;18(7):428-31 (6 ref.)
Miller G: Myopathies of infancy and childhood. Pediatr Ann 1989 Jul;18(7):439-53 (8 ref.)
Miller G see **Berkel AI**
Miller G see **Bloomfield E**
Miller G see **D'Orsogna L**
Miller G see **Hughson MD**
Miller G see **Kimmel PL**
Miller G see **Rooney C**
Miller G see **Sethi GK**
Miller G see **Taylor N**
Miller G see **Wilde P**
Miller G see **Williams CA**
Miller GA, Bhogal BS, McCandlish R, Strausberg RL, Jessee EJ, Anderson AC, Fuchs CK, Nagle J, Likel MH, Strasser JM, et al: Characterization and vaccine potential of a novel recombinant coccidial antigen. Infect Immun 1989 Jul; 57(7):2014-20
Miller GA: On "gentleness". Cathet Cardiovasc Diagn 1989 Aug;17(4):246-7
Miller GA see **Gray HH**
Miller GA see **Morgan JM**
Miller GA see **O'Keefe JH Jr**
Miller GA see **Rosenberger PH**
Miller GB, Cader AM: AIDS. Answers to clinical questions. Va Med 1988 Nov;115(11):532
Miller GB Jr see **Gunn RA**
Miller GC see **Richfield-Fratz N**
Miller GD, Frank D, Franks RD, Getto CJ: Noncognitive criteria for assessing students in North American medical schools. Acad Med 1989 Jan;64(1):42-5
Miller GE see **Livengood JR**
Miller GG, Kenning JM, Dawson DT: Radiation-induced changes in collagen isotypes I, III, and IV in the lung of LAF1 mouse: effects of time, dose, and WR-2721. Radiat Res 1988 Sep;115(3):515-32
Miller GG, Hoy JF, Nell LJ, Thomas JW: Antigen processing and the human T cell receptor repertoire for insulin. J Immunol 1988 Nov 15;141(10):3293-8
Miller GG, Sharplin J, Franko AJ: Immunohistochemical quantitation of three collagen isotypes in perfused areas and nonperfused foci of the lungs of irradiated mice. Radiat Res 1989 Jul;119(1):32-8
Miller GG, Best MW, Franko AJ, Koch CJ, Raleigh JA: Quantitation of hypoxia in multicellular spheroids by video image analysis. Int J Radiat Oncol Biol Phys 1989 Apr; 16(4):949-52
Miller GG, Hoy JF, Thomas JW: Insulin B chain functions as an effective competitor of antigen presentation via peptide homologies present in the thymus. J Exp Med 1989 Jun 1;169(6):2251-6
Miller GG see **Hoy JF**
Miller GH see **Greenberg RN**
Miller GJ, DeMarzo AM: Ultrastructural localization of matrix vesicles and alkaline phosphatase in the Swarm rat chondrosarcoma: their role in cartilage calcification. Bone 1988;9(4):235-41
Miller GJ, Cruickshank JK, Ellis LJ, Thompson RL, Wilkes HC, Stirling Y, Mitropoulos KA, Allison JV, Fox TE, Walker AO: Fat consumption and factor VII coagulant activity in middle-aged men. An association between a dietary and thrombogenic coronary risk factor. Atherosclerosis 1989 Jul;78(1):19-24
Miller GJ: Histopathology of prostate cancer: prediction of malignant behavior and correlation with ultrasonography. Urology 1989 Jun;33(6 Suppl):18-26 (80 ref.)
Miller GJ: Antithrombotic therapy in the primary prevention of acute myocardial infarction. Am J Cardiol 1989 Jul 18; 64(4):29B-32B
Miller GJ see **McKeigue PM**
Miller GJ see **Mitropoulos KA**
Miller GJ see **Thompson RL**
Miller GK see **Milisen WB**
Miller GK see **Nold JB**
Miller GM see **Nixon JR**
Miller GR see **Perry JL**
Miller GS see **Hoberg EP**
Miller GW see **Nurre JW**
Miller GY, Eastridge ML, Hueston WD, Hoblet KH: Use of dairy herd improvement somatic cell information by Ohio dairy producers and their perceptions of mastitis. J Dairy Sci 1988 Aug;71(8):2284-91
Miller GY: Evaluating the national impact of food animal diseases. Acta Vet Scand Suppl 1988;84:360-2
Miller H see **Belhassen B**
Miller H see **Fraser R**
Miller H see **Friedman FK**
Miller H see **Golden RN**
Miller H see **Kleiman L**
Miller H see **Lorr NA**
Miller H see **McMahon FG**
Miller HA 3d see **Frawley LS**
Miller HB see **Bornstein RA**
Miller HC, Jekel JF: The epidemiology of white full-term infants with short crown-heel lengths for gestational ages at birth. Yale J Biol Med 1989 Jan-Feb;62(1):1-12
Miller HC, Jekel JF: Malnutrition and growth retardation in newborn infants. Pediatrics 1989 Mar;83(3):443-4
Miller HC: Stress prostatitis. Urology 1988 Dec;32(6):507-10
Miller HC see **DePalma RG**
Miller HH see **Baker RH**
Miller HH see **DeCosse JJ**
Miller HI, Young FE: The drug approval process at the Food and Drug Administration. New biotechnology as a paradigm of a science-based activist approach. Arch Intern Med 1989 Mar;149(3):655-7
Miller HI, Young FE: The FDA's regulation of biotechnology: an activist approach. Bioessays 1988 Nov; 9(5):178-9
Miller HI, Parker JL: The guinea pig as a model in shock research. Prog Clin Biol Res 1989;299:277-86 (33 ref.)
Miller HI see **Barbash GI**
Miller HI see **Roth A**
Miller HI see **Young FE**
Miller HM see **Wolde-Michael T**
Miller HR, Huntley JF, Newlands GF, Mackellar A, Lammas DA, Wakelin D: Granule proteinases define mast cell heterogeneity in the serosa and the gastrointestinal mucosa of the mouse. Immunology 1988 Dec;65(4):559-66
Miller HR see **Burrells C**
Miller HR see **Chernin J**
Miller HR see **Cummins AG**
Miller HR see **Gorrell MD**
Miller HR see **MacDonald AJ**
Miller HR see **Phipps PH**
Miller HR see **Trong HL**
Miller HT, Yesus W, Cooper T, Harwell S: Cyclic AMP and cyclic GMP in hyperresponsiveness. Life Sci 1988; 43(24):1991-7
Miller HW 4th see **Tubiana R**
Miller I, Maskell D, Hormaeche C, Johnson K, Pickard D, Dougan G: Isolation of orally attenuated Salmonella typhimurium following TnphoA mutagenesis. Infect Immun 1989 Sep;57(9):2758-63
Miller I: The rights of the disabled vs disabled rights. J Perinatol 1989 Mar;9(1):88-9
Miller IA, Chatfield S, Dougan G, Desilva L, Joysey HS, Hormaeche C: Bacteriophage P22 as a vehicle for transducing cosmid gene banks between smooth strains of Salmonella typhimurium: use in identifying a role for aroD in attenuating virulent Salmonella strains. Mol Gen Genet 1989 Jan;215(2):312-6
Miller IA see **Myhre U**
Miller ID, Gray ES, Lloyd DL: Unilateral cystic disease of the neonatal kidney: a rare presentation of tuberous sclerosis. Histopathology 1989 May;14(5):529-32
Miller ID see **Cruickshank DJ**
Miller IF, Mayoral J, Djordjevich L, Kashani A: Hemodynamic effects of exchange transfusions with liposome-encapsulated hemoglobin. Biomater Artif Cells Artif Organs 1988;16(1-3):281-8
Miller IF see **Burns JW**
Miller IF see **Quigg JM**
Miller IF see **Wong LB**
Miller IJ Jr: Variation in human taste bud density as a function of age. Ann N Y Acad Sci 1989;561:307-19
Miller IJ Jr, Whitney G: Sucrose octaacetate-taster mice have more vallate taste buds than non-tasters. Neurosci Lett 1989 May 22;100(1-3):271-5
Miller IJ Jr, Smith DV: Proliferation of taste buds in the foliate and vallate papillae of postnatal hamsters. Growth Dev Aging 1988 Autumn;52(3):123-31
Miller IJ Jr see **Hanamori T**
Miller IJ Jr see **Smith JC**
Miller IL see **Lott JA**
Miller IL see **Mendelson E**
Miller IW, Norman WH, Keitner GI: Cognitive-behavioral treatment of depressed inpatients: six- and twelve-month follow-up. Am J Psychiatry 1989 Oct;146(10):1274-9
Miller IW see **Keitner GI**
Miller J: A comprehensive evaluation of metaproterenol, a new bronchodilator. J Clin Pharmacol J New Drugs 1967 Jan-Feb;7(1):34-40
Miller J: Discrete and continuous models of human information processing: theoretical distinctions and empirical results. Acta Psychol (Amst) 1988 Jun; 67(3):191-257 (160 ref.)
Miller J: A warning about median reaction time. J Exp Psychol [Hum Percept] 1988 Aug;14(3):539-43
Miller J: Components of the location probability effect in visual search tasks. J Exp Psychol [Hum Percept] 1988 Aug;14(3):453-71
Miller J, Ogden S, McMullen M, Andres H, Storb U: The order and orientation of mouse lambda-genes explain lambda-rearrangement patterns. J Immunol 1988 Oct 1; 141(7):2497-502
Miller J see **Buchman AL**
Miller J see **Butcher I**
Miller J see **Carreno M**
Miller J see **Edwards E**
Miller J see **Esquenazi V**
Miller J see **Golenser J**
Miller J see **Hammond PM**
Miller J see **Henry K**

Miller J see **Harteau G**
Miller J see **Jabbari B**
Miller J see **Johnson JA**
Miller J see **Krivit W**
Miller J see **Leibenluft E**
Miller J see **McCoy KL**
Miller J see **Milgrom M**
Miller J see **Morris HC**
Miller J see **Oguchi Y**
Miller J see **O'Sullivan K**
Miller J see **Roth D**
Miller J see **Sacks D**
Miller J see **Schwartz LB**
Miller J see **Storb U**
Miller J see **Wenger DA**

Miller JA, Machin SJ, Dowd PM: Cutaneous gangrene with hyperparathyroidism. Clin Exp Dermatol 1988 May; 13(3):204–6

Miller JA, Cohen GS, Warshaw R, Thornton JC, Kilburn KH: Choice (CRT) and simple reaction times (SRT) compared in laboratory technicians: factors influencing reaction times and a predictive model. Am J Ind Med 1989;15(6):687–97

Miller JA, Levene GM: Congenital erythropoietic porphyria and congenital adrenal hyperplasia with evidence for hepatic delta–5 alpha–reductase deficiency. J R Soc Med 1989 Feb;82(2):107–8

Miller JA, Staunton MD: The birth of retropubic prostatectomy—Millin. J R Soc Med 1989 Aug;82(8):494–5

Miller JA see **Lefrak EA**
Miller JA see **Moroney SP**
Miller JA see **Oehler DD**
Miller JA see **Scholten PJ**
Miller JA see **Seilhamer JJ**
Miller JA see **Surh YJ**
Miller JA see **Tobias MI**
Miller JA see **Zahniser NR**

Miller JB, Teal SB, Stockdale FE: Evolutionarily conserved sequences of striated muscle myosin heavy chain isoforms. Epitope mapping by cDNA expression. J Biol Chem 1989 Aug 5;264(22):13122–30

Miller JB see **Bieber E**
Miller JB see **Fazlenbas AT**
Miller JB see **Shapira E**
Miller JB see **Slavis SA**
Miller JC see **Heitkemper MM**
Miller JC see **Jones RL**
Miller JC see **Sen A**

Miller JD, Pattisapu JV: Disseminated intravascular coagulation associated with spinal cord laceration: a case report. J Trauma 1989 Aug;29(8):1178–9

Miller JD: Auditory–perceptual interpretation of the vowel. J Acoust Soc Am 1989 May;85(5):2114–34 (84 ref.)

Miller JD, Tocher JL, Jones PA: Extradural haematoma—earlier detection, better results [editorial] Brain Inj 1988 Apr–Jun;2(2):83–6

Miller JD: GnRH analog delivery systems: present and future options. Obstet Gynecol Surv 1989 May;44(5):326–9

Miller JD, al–Mefty O, Middleton TH 3d: Synovial cyst at the craniovertebral junction. Surg Neurol 1989 Mar; 31(3):239–42

Miller JD, McMillen BA, McConnaughey MM, Williams HL, Fuller CA: Effects of microgravity on brain neurotransmitter receptors. Eur J Pharmacol 1989 Feb 28; 161(2–3):165–71

Miller JD: Other potential clinical uses of oral rehydration. Drugs 1988;36 Suppl 4:91–8 (20 ref.)

Miller JD see **de Leon MJ**
Miller JD see **Luczynska CM**
Miller JD see **Morano JU**
Miller JD see **Murakami DM**
Miller JD see **Strachan RD**
Miller JD see **Sutcliffe JC**
Miller JD see **Swierkosz EM**
Miller JD see **Todd NV**
Miller JD see **Trenholm HL**

Miller JE: Determinants of intrauterine growth retardation: evidence against maternal depletion. J Biosoc Sci 1989 Apr; 21(2):235–43

Miller JE see **Hankins JR**
Miller JE see **Kaushansky K**
Miller JE see **Miller LL**
Miller JE see **Nelson DA**
Miller JE see **Politis MJ**

Miller JF, Mekalanos JJ, Falkow S: Coordinate regulation and sensory transduction in the control of bacterial virulence. Science 1989 Feb 17;243(4893):916–22 (73 ref.)

Miller JF, Morahan G, Allison J, Bhathal PS, Cox KO: T–cell tolerance in transgenic mice expressing major histocompatibility class I molecules in defined tissues. Immunol Rev 1989 Feb;107:109–23 (37 ref.)

Miller JF, Watson JD: Intracellular recognition events eliminate self–reactive T cells. Scand J Immunol 1988 Oct; 28(4):389–95 (59 ref.)

Miller JF: Tolerance and the thymus. Transplant Proc 1989 Feb;21(1 Pt 1):59–60

Miller JF: Thymus and immunity—II. The last three decades. Eur J Cancer Clin Oncol 1988 Aug;24(8):1257–62 (52 ref.)

Miller JF, Morahan G, Allison J: Immunological tolerance: new approaches using transgenic mice. Immunol Today 1989 Feb;10(2):53–7 (34 ref.)

Miller JF see **Aricó B**
Miller JF see **Dennis J**
Miller JF see **Harrison LC**
Miller JF see **Lim R**
Miller JF see **Morahan G**
Miller JF see **Ryken TC**
Miller JF see **Samitt CE**
Miller JF Jr see **Rich S**
Miller JG see **Milunski MR**
Miller JG see **Pérez JE**
Miller JG see **Vered Z**
Miller JG see **Wear KA**

Miller JH: How useful is gastroesophageal reflux scintigraphy in suspected childhood aspiration? [letter] Pediatr Radiol 1988;19(1):70

Miller JH, Marcus CS: Metastatic papillary thyroid carcinoma with normal serum thyroglobulin level. Clin Nucl Med 1988 Sep;13(9):652–3

Miller JH, Heath LN: Growth, enzyme activity, sugar transport, and hormone supplement responses in cells cloned from a pig kidney cell line LLC–PK1. J Cell Physiol 1989 Jun;139(3):538–49

Miller JH, Sanderson RA: Scintigraphy of toddler's fracture. J Nucl Med 1988 Dec;29(12):2001–3

Miller JH see **Au KG**
Miller JH see **Cabrera M**
Miller JH see **Cupples CG**
Miller JH see **Grattan DR**
Miller JH see **Hsia HC**
Miller JH see **Kempner ES**
Miller JH see **Loh W Jr**
Miller JH see **Rosenthal P**
Miller JH see **Shinaberger JH**
Miller JH see **Sloan GM**
Miller JH see **Stanley P**
Miller JH see **Swenberg CE**
Miller JH see **Wang F**
Miller JH see **Wilson NI**

Miller JI, Nahai F: Repair of the dehisced median sternotomy incision. Surg Clin North Am 1989 Oct;69(5):1091–102 (21 ref.)

Miller JI see **Hendren WG**

Miller JJ, McVeagh P, Fleet GH, Petocz P, Brand JC: Breath hydrogen excretion in infants with colic. Arch Dis Child 1989 May;64(5):725–9

Miller JJ see **Bilinski CA**
Miller JJ see **Changaris DG**
Miller JJ see **Colagiuri S**
Miller JJ see **Leung PP**
Miller JJ see **Mody I**
Miller JJ see **Mudrick LA**
Miller JJ Jr see **Baindur N**
Miller JJ Jr see **Niznik HB**

(Miller JK), Meyerhoff E: Jean K. Miller. President, Medical Library Association 1985/86. Bull Med Libr Assoc 1985 Jul;73(3):288–90

Miller JK see **Alter MJ**
Miller JK see **Eisenstadt E**
Miller JK see **Foster PL**
Miller JK see **Gaynor PJ**
Miller JK see **Gengo F**
Miller JK see **Hughes JR**

Miller JL, Dexter ER: Effects of speaking rate and lexical status on phonetic perception. J Exp Psychol [Hum Percept] 1988 Aug;14(3):369–78

Miller JL: Survey of computer technology in foodservice management education. J Am Diet Assoc 1989 Sep; 89(9):1279–81

Miller JL, Shanklin CW: Status of menu item forecasting in dietetic education. J Am Diet Assoc 1988 Oct; 88(10):1246–9

Miller JL, Hubbard CM, Litman BJ, Macdonald TL: Inhibition of transducin activation and guanosine triphosphatase activity by aluminum ion. J Biol Chem 1989 Jan 5;264(1):243–50

Miller JL see **Becker BH**
Miller JL see **Miller CG**
Miller JL see **Starnes VA**

Miller JM, Dengerink H: Control of inner ear blood flow. Am J Otolaryngol 1988 Nov–Dec;9(6):302–16 (71 ref.)

Miller JM: Recurrence or persistence? [letter] Surgery 1988 Nov;104(5):936

Miller JM: Diamidine use in treatment of Pneumocystis carinii [letter] Infect Control Hosp Epidemiol 1989 Aug; 10(8):344

Miller JM: Treatment of giant ulcer [letter] Am J Surg 1989 May;157(5):535

Miller JM: Treating pleural effusion [letter] Chest 1989 Sep; 96(3):703

Miller JM, Chambers DC, Miller JM: Infection with Trichomonas vaginalis in a black population. J Natl Med Assoc 1989 Jun;81(6):701–2

Miller JM: Latex gloves supplement [letter] AORN J 1989 Aug;50(2):220

Miller JM, Van der Maaten MJ, Whetstone CA: Infertility in heifers inoculated with modified–live bovine herpesvirus–1 vaccinal strains against infectious bovine rhinotracheitis on postbreeding day 14. Am J Vet Res 1989 Apr;50(4):551–4

Miller JM: Elliptical lymph nodes [letter] Arch Otolaryngol Head Neck Surg 1989 Aug;115(8):994–5

Miller JM, Van der Maaten MJ, Whetstone CA: Effects of a bovine herpesvirus–1 isolate on reproductive function in heifers: classification as a type–2 (infectious pustular vulvovaginitis) virus by restriction endonuclease analysis of viral DNA. Am J Vet Res 1988 Oct;49(10):1653–6

Miller JM: Do Process and Due Process [letter] Am J Surg 1989 Jun;157(6):616

Miller JM: Practical tips on reducing hazards of falls [letter] Am J Public Health 1989 Aug;79(8):1056

Miller JM see **Burton MJ**
Miller JM see **Buxton AE**
Miller JM see **Caprioli J**
Miller JM see **Crowther J**
Miller JM see **Hargrove WC**
Miller JM see **Hargrove WC 3d**
Miller JM see **Hufnagel TJ**
Miller JM see **Kadish AH**
Miller JM see **Kileny PR**
Miller JM see **Miller JM**
Miller JM see **Pfingst BE**
Miller JM see **Silkman JS**
Miller JM see **Whetstone CA**

Miller JM Jr: Maternal and neonatal morbidity and mortality in cesarean section. Obstet Gynecol Clin North Am 1988 Dec;15(4):629–38 (84 ref.)

Miller JM Jr, Kissling GE, Brown HL, Nagel PM, Korndorffer FA 3d, Gabert HA: In utero growth of the large–for–menstrual–age fetus. JCU 1989 Jan;17(1):15–7

Miller JM Jr, Brown HL, Pastorek JG 2d, Gabert HA: Fetal overgrowth. Diabetic versus nondiabetic. J Ultrasound Med 1988 Oct;7(10):577–9

Miller JM Jr, Brown HL, Khawli OF, Pastorek JG 2d, Gabert HA: Ultrasonographic identification of the macrosomic fetus. Am J Obstet Gynecol 1988 Nov;159(5):1110–4

Miller JM Jr, Foster TA, Brown HL, Gabert HA: Fetal anthropometry at term: effect of menstrual age and relative fetal size. JCU 1989 Mar–Apr;17(3):193–6

Miller JM Jr, Schuth CR, Gottschalk SK, Martin DH: Considerations in the prevention of perinatally acquired group B streptococcal and chlamydial infections in the newborn. Semin Perinatol 1988 Oct;12(4):336–47 (136 ref.)

Miller JM Jr see **Kho MS**

Miller JN, Colditz GA, Mosteller F: How study design affects outcomes in comparisons of therapy. II: Surgical. Stat Med 1989 Apr;8(4):455–66

Miller JN see **Alexander LA**
Miller JN see **Colditz GA**
Miller JN see **Cunningham TM**
Miller JN see **Thomas DD**
Miller JN see **Walker EM**
Miller JN see **Wicher K**

Miller JP: Colloidal bismuth in the treatment of duodenal ulceration: the benefit for the patient. Scand J Gastroenterol Suppl 1989;157:16–20; discussion 21–2 (41 ref.)

Miller JP, Heath ID, Choraria SK, Shephard NW, Gajendragadkar RV, Harcus AW, Batson GA, Smith DW, Saynor R: Triglyceride lowering effect of MaxEPA fish lipid concentrate: a multicentre placebo controlled double blind study. Clin Chim Acta 1988 Dec 30;178(3):251–9

Miller JP see **Bardhan KD**
Miller JP see **Cooper MS**
Miller JP see **Fenichel GM**
Miller JP see **Griggs RC**
Miller JP see **Krone RJ**
Miller JP see **Maxton DG**
Miller JP see **Mendell JR**
Miller JP see **Ogreid D**

Miller JR, Gaunt SJ, Sharpe PT: Pig Hox–2.4 has accumulated a frameshift mutation relative to mouse Hox–2.4. Nucleic Acids Res 1988 Nov 11;16(21):10364

Miller JR, Ingolia TD: Cloning and characterization of beta–lactam biosynthetic genes. Mol Microbiol 1989 May; 3(5):689–95 (30 ref.)

Miller JR see **Das G**
Miller JR see **Gallagher TJ**
Miller JR see **Kovacevic S**
Miller JR see **Miller–Hance WC**
Miller JR see **Valway SE**

Miller JS: Effects of temperature elevation on mRNA and protein synthesis in Leishmania mexicana amazonensis. Mol Biochem Parasitol 1988 Aug;30(2):175–84

Miller JS, Jagielo JA, Spear NE: Age–related differences in short–term retention of separable elements of an odor aversion. J Exp Psychol [Anim Behav] 1989 Jul; 15(3):194–201

Miller JS, Hunt PS, Spear NE: Age–dependent facilitation of taste–footshock conditioning by prior exposure to the training context. Behav Neural Biol 1989 Jul;52(1):123–130

Miller JS, Spear NE: Ontogenetic differences in short–term retention of Pavlovian conditioning. Dev Psychobiol 1989 May;22(4):377–87

Miller JS see **See WA**

Miller JT, O'Rourke RA, Crawford MH: Left atrial enlargement: an early sign of hypertensive heart disease [see comments] Am Heart J 1988 Oct;116(4):1048–51. **Comment in:** Am Heart J 1989 Jun;117(6):1409–10

Miller JT see **Bogart DB**
Miller JV see **Newbold RR**

Miller JW, Hall CM, Holland KD, Ferrendelli JA: Identification of a median thalamic system regulating seizures and arousal. Epilepsia 1989 Jul–Aug;30(4):493–500

Miller JW, Eichler M: AIDS cases with no identified risk: artifact or reality? The Connecticut example. Conn Med 1989 Aug;53(8):457–9

Miller JW see **Mayo DR**
Miller JW see **Schein OD**
Miller JZ, Christian JC, Fineberg NS, Grim CE: Nutrient intake and blood pressure: families of adult identical twins. J Am Coll Nutr 1988 Dec;7(6):509–18
Miller JZ, Statland BE, Roger B, Suther C, Furst JL, Fineberg NS: Indianapolis cholesterol screening 1987: does mass screening accomplish its goal? Indiana Med 1989 Jul; 82(7):526–31
Miller JZ, Smith DL, Flora L, Slemenda C, Jiang XY, Johnston CC Jr: Calcium absorption from calcium carbonate and a new form of calcium (CCM) in healthy male and female adolescents. Am J Clin Nutr 1988 Nov; 48(5):1291–4
Miller JZ see **Luft FC**
Miller JZ see **Reed T**
Miller JZ see **Weinberger MH**
Miller K: Spontaneous sister-chromatid exchange frequencies in human B and T lymphocytes at BrdU borderline concentrations for sister-chromatid differentiation. Mutat Res 1988 Nov;202(1):97–101
Miller K, Goldberg S, Atkin B: Nocturnal enuresis: experience with long-term use of intranasally administered desmopressin. J Pediatr 1989 Apr;114(4 Pt 2):723–6
Miller K, Bachor R, Sauter T, Hautmann R: Aktuelle Therapie des Harnleitersteins. Urologe [A] 1989 May; 28(3):148–51 (Eng. Abstr.) **(Ger)**
Miller K, Rosenbaum J, Zbrzezna V, Pogo AO: The nucleotide sequence of Drosophila melanogaster copia-specific 2.1-kb mRNA. Nucleic Acids Res 1989 Mar 11;17(5):2134
Miller K: Proliferation kinetics of human B- and T-lymphocytes. Cell Tissue Kinet 1987 Nov;20(6):611–5
Miller K see **Edelstone DI**
Miller K see **Frohneberg D**
Miller K see **Goetz C**
Miller K see **Kapur R**
Miller K see **Nicklin S**
Miller K see **Stepura BA**
Miller K see **Wenderoth UK**
Miller K see **Willison K**
Miller KA: Court orders Social Security Administration to give treating physicians' opinions greater weight. J Tenn Med Assoc 1988 Sep;81(9):581
Miller KA, Miller DA, Doeksen GA, Jacobs P: A model to determine the feasibility of a pediatric practice. Am J Dis Child 1989 Aug;143(8):919–23
Miller KB see **Kouides PA**
Miller KD, Greenberg AE, Campbell CC: Treatment of severe malaria in the United States with a continuous infusion of quinidine gluconate and exchange transfusion. N Engl J Med 1989 Jul 13;321(2):65–70
Miller KD, White NJ, Lott JA, Roberts JM, Greenwood BM: Biochemical evidence of muscle injury in African children with severe malaria. J Infect Dis 1989 Jan;159(1):139–42
Miller KD, Campbell GH, Nutman TB, Mulligan M, Currie B, Procell PM, Roberts JM: Early acquisition of antibody to Plasmodium falciparum sporozoites in nonimmune temporary residents of Africa. J Infect Dis 1988 Oct; 158(4):868–71
Miller KD, Keller JB, Stryker MP: Ocular dominance column development: analysis and simulation. Science 1989 Aug 11;245(4918):605–15
Miller KD, Chapman B, Stryker MP: Visual responses in adult cat visual cortex depend on N-methyl-D-aspartate receptors. Proc Natl Acad Sci U S A 1989 Jul; 86(13):5183–7
Miller KD see **Bains RM**
Miller KD see **Ginzburg HM**
Miller KD see **Kalmar JA**
Miller KD see **White NJ**
Miller KE, Seybold VS: Comparison of met-enkephalin, dynorphin A, and neurotensin immunoreactive neurons in the cat and rat spinal cords: II. Segmental differences in the marginal zone. J Comp Neurol 1989 Jan 22; 279(4):619–28
Miller KE see **Brooks RR**
Miller KE see **Collins DL**
Miller KE see **Garry MG**
Miller KF, Bolt DJ, Pursel VG, Hammer RE, Pinkert CA, Palmiter RD, Brinster RL: Expression of human or bovine growth hormone gene with a mouse metallothionein-1 promoter in transgenic swine alters the secretion of porcine growth hormone and insulin-like growth factor-I. J Endocrinol 1989 Mar;120(3):481–8
Miller KF, Bolt DJ: A simple in vivo bioassay for inhibin-like activity using ovariectomized ewes. Domest Anim Endocrinol 1987 Jan;4(1):1–5
Miller KF, Pursel VG: Absorption of compounds in medium by the oil covering microdrop cultures. Gamete Res 1987 May;17(1):57–61
Miller KF see **Pursel VG**
Miller KG, Alberts BM: F-actin affinity chromatography: technique for isolating previously unidentified actin-binding proteins. Proc Natl Acad Sci U S A 1989 Jul;86(13):4808–12
Miller KG: Making two equal one [letter] J Oral Maxillofac Surg 1989 May;47(5):548
Miller KG see **Drubin DG**
Miller KI, Mangum CP: An investigation of the nature of Bohr, Root, and Haldane effects in Octopus dofleini hemocyanin. J Comp Physiol [B] 1988;158(5):547–52
Miller KI, van Holde KE, Toumadje A, Johnson WC Jr, Lamy J: Structure and function of the carboxyl-terminal oxygen-binding domain from the subunit of Octopus dofleini hemocyanin. Biochemistry 1988 Sep 20; 27(19):7282–8
Miller KI see **Connelly PR**
Miller KJ, Gore RS, Benesi AJ: Phosphoglycerol substituents present on the cyclic beta-1,2-glucans of Rhizobium meliloti 1021 are derived from phosphatidylglycerol. J Bacteriol 1988 Oct;170(10):4569–75
Miller KL, Schooley JC, Smith KL, Kullgren B, Mahlmann LJ, Silverman PH: Inhibition of erythropoiesis by a soluble factor in murine malaria. Exp Hematol 1989 May; 17(4):379–85
Miller KL, Coen PE, White WJ, Hurst WJ, Achey BE, Lang CM: Effectiveness of skin absorption of tincture of I in blocking radioiodine from the human thyroid gland. Health Phys 1989 Jun;56(6):911–4
Miller KL, Silverman PH, Kullgren B, Mahlmann LJ: Tumor necrosis factor alpha and the anemia associated with murine malaria. Infect Immun 1989 May;57(5):1542–6
Miller KL see **Gilbert RJ**
Miller KL see **Neu RL**
Miller KL see **Reynolds WM**
Miller KM, Anderson JM: In vitro stimulation of fibroblast activity by factors generated from human monocytes activated by biomedical polymers. J Biomed Mater Res 1989 Aug;23(8):911–30
Miller KM, Huskey RA, Bigby LF, Anderson JM: Characterization of biomedical polymer-adherent macrophages: interleukin 1 generation and scanning electron microscopy studies. Biomaterials 1989 Apr; 10(3):187–96
Miller KM, Rose-Caprara V, Anderson JM: Generation of IL-1-like activity in response to biomedical polymer implants: a comparison of in vitro and in vivo models. J Biomed Mater Res 1989 Sep;23(9):1007–26
Miller KM, Wisnicki HJ, Buchman JP, Riley MJ, Repka MX, Taylor HR, Guyton DL: The Wilmer Information System. A classification and retrieval system for information on diagnosis and therapy in ophthalmology. Ophthalmology 1988 Mar;95(3):403–9
Miller KM, Anderson JM: Human monocyte/macrophage activation and interleukin 1 generation by biomedical polymers. J Biomed Mater Res 1988 Aug;22(8):713–31
Miller KN, Shields MB, Ollie AR: Automated kinetic perimetry with two peripheral isopters in glaucoma. Arch Ophthalmol 1989 Sep;107(9):1316–20
Miller KN see **Farrar SM**
Miller KN see **Martinez LA**
Miller KN see **Shields MB**
Miller KP see **Frishman WH**
Miller KR, Jacob JS, Burger-Wiersma T, Matthijs HC: Supramolecular structure of the thylakoid membrane of Prochlorothrix hollandica: a chlorophyll b-containing prokaryote. J Cell Sci 1988 Dec;91 (Pt 4):577–86
Miller KR, Remy CN, Smith PB: Studies on asparagine-linked protein glycosylation in differentiating skeletal muscle cells. Arch Biochem Biophys 1989 Apr; 270(1):242–54
Miller KS, Harley RA, Sahn SA: Pleural effusions associated with ethchlorvynol lung injury result from visceral pleural leak. Am Rev Respir Dis 1989 Sep;140(3):764–70
Miller KS, Sahn SA: Bilateral exudative pleural effusions following intravenous ethchlorvynol administration. Chest 1989 Feb;95(2):464–6
Miller KS see **Godwin JE**
Miller KS see **Huck UW**
Miller KS see **Kinsella MB**
Miller KS see **Pogo AO**
Miller KS see **Tomlinson JR**
Miller KT, Wilkinson DS: Pharmacokinetics of methotrexate in the cerebrospinal fluid after intracerebroventricular administration in patients with meningeal carcinomatosis and altered cerebrospinal fluid flow dynamics. Ther Drug Monit 1989;11(3):231–7
Miller KW, Keith JC Jr: Erythrocyte morphologic features and serum chemistry studies in ovine pregnancy-induced hypertension treated with thromboxane synthetase inhibitors. Am J Obstet Gynecol 1988 Nov;159(5):1241–6
Miller KW, Evans RJ, Eisenberg SP, Thompson RC: Secretory leukocyte protease inhibitor binding to mRNA and DNA as a possible cause of toxicity to Escherichia coli. J Bacteriol 1989 Apr;171(4):2166–72
Miller KW, Firestone LL, Alifimoff JK, Streicher P: Nonanesthetic alcohols dissolve in synaptic membranes without perturbing their lipids. Proc Natl Acad Sci U S A 1989 Feb;86(3):1084–7
Miller KW, Keith JC Jr: Effect of thromboxane synthetase inhibition on platelet function and morphology during ovine pregnancy-induced hypertension. Thromb Haemost 1988 Dec 22;60(3):365–71
Miller KW see **Alifimoff JK**
Miller KW see **Forman SA**
Miller L, Link MP, Bologna S, Parker BR: Cerebellar atrophy caused by high-dose cytosine arabinoside: CT and MR findings. AJR 1989 Feb;152(2):343–4
Miller L: Purchasing an office management computer system—the questions to ask. J Med Assoc Ga 1988 Aug; 77(8):625–8
Miller L: Ego autonomy, creativity, and cognitive style. A neuropsychodynamic approach. Psychiatr Clin North Am 1988 Sep;11(3):383–97 (92 ref.)
Miller L: Waterbeds and dyspepsia [letter] Can Med Assoc J 1989 Jun 1;140(11):1265, 1268
Miller L, Blank U, Metzger H, Kinet JP: Expression of high-affinity binding of human immunoglobulin E by transfected cells. Science 1989 Apr 21;244(4902):334–7
Miller L see **Blank U**
Miller L see **Handler SD**
Miller L see **Hartman SJ**
Miller L see **Havas S**
Miller L see **Kinston W**
Miller L see **Mathisen PM**
Miller L see **Mollison KW**
Miller LA, Stapleton FB: Urinary volume in children with urolithiasis. J Urol 1989 Apr;141(4):918–20
Miller LA see **Stapleton FB**
Miller LB see **Sabacinski KA**
Miller LB see **Wolfort FG**
Miller LC, Miller SM: Drug selection for rheumatic manifestations of acquired immunodeficiency syndrome [letter] Am J Med 1988 Dec;85(6):894–6
Miller LC see **Gray ED**
Miller LC see **Regelmann WE**
Miller LD: Society of University Surgeons. The ill-fated Tripartite Meeting of 1976. Surgery 1989 Feb;105(2 Pt 2):303–8
Miller LD see **Thoen CO**
Miller LF, Judge MD, Diekman MA, Hudgens RE, Aberle ED: Relationships among intramuscular collagen, serum hydroxyproline and serum testosterone in growing rams and wethers. J Anim Sci 1989 Mar;67(3):698–703
Miller LG, Bowman RC, Bakht F: Sparing effect of sulindac on lithium levels. J Fam Pract 1989 May;28(5):592–3
Miller LG, Greenblatt DJ, Roy RB, Lopez F, Wecker L: Dietary choline intake modulates benzodiazepine receptor binding and gamma-aminobutyric acidA receptor function in mouse brain. J Pharmacol Exp Ther 1989 Jan;248(1):1–6
Miller LG: Effects of chronic drug use: defining our terms [editorial] J Clin Psychopharmacol 1988 Oct;8(5):309–10
Miller LG, Deutsch SI, Greenblatt DJ, Paul SM, Shader RI: Acute barbiturate administration increases benzodiazepine receptor binding in vivo. Psychopharmacology (Berlin) 1988;96(3):385–90
Miller LG, Rogers JC, Swee DE: Indomethacin-associated sexual dysfunction. J Fam Pract 1989 Aug;29(2):210–1
Miller LG, Greenblatt DJ, Roy RB, Gaver A, Lopez F, Shader RI: Chronic benzodiazepine administration. III. Upregulation of gamma-aminobutyric acidA receptor binding and function associated with chronic benzodiazepine antagonist administration. J Pharmacol Exp Ther 1989 Mar;248(3):1096–101
Miller LG: Recent developments in the study of the effects of cigarette smoking on clinical pharmacokinetics and clinical pharmacodynamics. Clin Pharmacokinet 1989 Aug; 17(2):90–108 (119 ref.)
Miller LG, Kastin AJ, Roy RB, Gaver A, Fischman AJ, Horvath A: Structural specificity of MIF-1 and Tyr-MIF-1 in augmenting GABA-stimulated benzodiazepine receptor binding. Res Commun Chem Pathol Pharmacol 1988 Nov; 62(2):365–8
Miller LG, Weill CL, Roy RB, Gaver A: Lorazepam administration during embryonic development alters GABAA receptor binding and function. Brain Res Dev Brain Res 1988 Dec 1;44(2):241–6
Miller LG: Phenylpropanolamine: a controversy unresolved. J Clin Psychopharmacol 1989 Feb;9(1):1–3
Miller LG see **Burke RE**
Miller LG see **Kastin AJ**
Miller LG see **Lopez F**
Miller LH, Katz SI, Mosbell AN: NIH centennial: the influence of NIH on dermatology research training. J Invest Dermatol 1989 Apr;92(4 Suppl):177S–178S
Miller LH: Malaria. Binding of infected red cells [news] Nature 1989 Sep 7;341(6237):18
Miller LH, Hudson D, Haynes JD: Identification of Plasmodium knowlesi erythrocyte binding proteins. Mol Biochem Parasitol 1988 Dec;31(3):217–22
Miller LH see **De La Cruz VF**
Miller LH see **Dontfraid F**
Miller LH see **Good MF**
Miller LH see **Gwadz RW**
Miller LH see **Hudson DE**
Miller LH see **Kaslow DC**
Miller LH see **Kaushal DC**
Miller LH see **Klotz FW**
Miller LH see **Kumar S**
Miller LH see **Lewis GE Jr**
Miller LH see **Quakyi IA**
Miller LH see **Sherwood JA**
Miller LH see **Torii M**
Miller LH see **Vernick KD**
Miller LJ, Uhler AD: Volatile halocarbons in butter: elevated tetrachloroethylene levels in samples obtained in close proximity to dry-cleaning establishments. Bull Environ Contam Toxicol 1988 Sep;41(3):469–74
Miller LJ, Peckham PH, Keith MW: Elbow extension in the C5 quadriplegic using functional neuromuscular stimulation. IEEE Trans Biomed Eng 1989 Jul;36(7):771–80
Miller LJ: Serotoninergic activity stimulates melanin dispersion within dermal melanophores of newts. Life Sci 1989;44(5):355–9
Miller LJ, Powers SP: Biochemical characterization of the

pancreatic cholecystokinin receptor: a possible marker of cell differentiation and development.
Scand J Gastroenterol Suppl 1988;151:104–7
Miller LJ see **Frances A**
Miller LJ see **Gainano HY**
Miller LJ see **Gores GJ**
Miller LJ see **Kellow JE**
Miller LJ see **Klueppelberg UG**
Miller LJ see **Pearson RK**
Miller LJ see **Sas D**
Miller LJ see **Sas DF**
Miller LJ see **Schjoldager B**
Miller LK: Baculoviruses for foreign gene expression in insect cells. Biotechnology 1988;10:457–65 (26 ref.)
Miller LK: Baculoviruses as gene expression vectors.
Annu Rev Microbiol 1988;42:177–99 (75 ref.)
Miller LK see **Bhargava G**
Miller LK see **Carbonell LF**
Miller LK see **Croxson TS**
Miller LK see **Dixon AY**
Miller LK see **Ooi BG**
Miller LK see **O'Reilly DR**
Miller LK see **Rankin C**
Miller LK see **Thiem SM**
Miller LK see **Tomalski MD**
Miller LK see **Wu JG**
Miller LK see **Zumoff B**
Miller LL, Miller JE: Selecting medical case management programs: the employer's/purchaser's perspective. QRB 1989 Apr;15(4):121–6
Miller LL see **Sparks JD**
Miller LM, Thomson WA, Holcomb JD: Health behavior and beliefs of students in traditional and health-oriented high schools. J Sch Health 1988 Aug;58(6):243–8
Miller LM, Plenefisch JD, Casson LP, Meyer BJ: xol-1: a gene that controls the male modes of both sex determination and X chromosome dosage compensation in C. elegans. Cell 1988 Oct 7;55(1):167–83
Miller LM see **Kirby BM**
Miller LM see **Strombeck DR**
Miller LM see **Turrel JM**
Miller LP, Perry DC: Opiate receptor subtype binding in gerbil hippocampus is altered by forebrain ischemia.
Brain Res 1989 Aug 28;495(2):367–72
Miller LP see **Insel TR**
Miller LP see **Jenkins LW**
Miller LR, Raulston DL, Schroepfer GJ Jr: Inhibitors of sterol synthesis. Effects of dietary 5 alpha-cholest-8(14)-en-3 beta-ol-15-one on early enzymes in hepatic cholesterol biosynthesis. Chem Phys Lipids 1988 Jul;47(3):177–86
Miller LR see **Pajewski TN**
Miller LS see **Maton PN**
Miller LT see **Kesler RW**
Miller LW, Vitale-Noedel N, Pennington G, McBride L, Kaster KR: Heart transplantation in patients over age fifty-five years. J Heart Transplant 1988 Jul-Aug; 7(4):254–7
Miller LW, Labovitz AJ, McBride LA, Pennington DG, Kanter K: Echocardiography-guided endomyocardial biopsy. A 5-year experience. Circulation 1988 Nov;78(5 Pt 2):III99–102
Miller LW see **Labovitz AJ**
Miller LW see **Pennington DG**
Miller M, Leis J, Wlodawer A: Preliminary crystallographic study of a retroviral protease [letter] J Mol Biol 1988 Nov 5;204(1):211–2
Miller M, Maszta1erz J, Piasecki Z, Janic G: Ocena wyników leczenia chorych, na gruźlicę czynną potwierdzoną bakteriologicznie, w polsce. Pneumonol Pol 1988 Jul; 56(7):325–8 (Eng. Abstr.) **(Pol)**
Miller M, Leahy JP, McConville F, Morgane PJ, Resnick O: Utilization of 14C-tyrosine in brain and peripheral tissues of developmentally protein malnourished rats.
Brain Res Bull 1978 Nov-Dec;3(6):681–6
Miller M, Jaskólski M, Rao JK, Leis J, Wlodawer A: Crystal structure of a retroviral protease proves relationship to aspartic protease family. Nature 1989 Feb 9; 337(6207):576–9
Miller M, Kloc M, Reddy B, Eastman E, Dreyer C, Etkin L: xlgv7: a maternal gene product localized in nuclei of the central nervous system in Xenopus laevis.
Genes Dev 1989 Apr;3(4):572–83
Miller M: The role of substitutes in policy analysis: acute care services in state Medicaid programs.
J Health Polit Policy Law 1988 Fall;13(3):499–524
Miller M see **Ananth J**
Miller M see **Barnett AJ**
Miller M see **Cater G**
Miller M see **Chia JK**
Miller M see **Clark LC Jr**
Miller M see **Cleary PD**
Miller M see **Downing SJ**
Miller M see **Fraser GL**
Miller M see **Glass P**
Miller M see **Grierson I**
Miller M see **Hollingsworth M**
Miller M see **Johnson RG**
Miller M see **Kagonyera GM**
Miller M see **Kukita T**
Miller M see **Ladias JA**
Miller M see **Pollack M**
Miller M see **Rascher B**
Miller M see **Repka MX**
Miller M see **Rheault W**
Miller M see **Rieder MJ**
Miller M see **Scatarige JC**
Miller M see **Schulz R**
Miller M see **Symonds G**
Miller M see **Takahashi N**
Miller M see **Weber IT**
Miller M see **Wlodawer A**
Miller MA, Miller YN: Suicide and suicidology in the Soviet Union. Suicide Life Threat Behav 1988 Winter; 18(4):303–21 (26 ref.)
Miller MA, Hazzard JT, Mauro JM, Edwards SL, Simons PC, Tollin G, Kraut J: Site-directed mutagenesis of yeast cytochrome c peroxidase shows histidine 181 is not required for oxidation of ferrocytochrome c.
Biochemistry 1988 Dec 27;27(26):9081–8
Miller MA, Kapian BS, Sorger S, Knowles KF: Pneumococcosuria in children. J Clin Microbiol 1989 Jan; 27(1):99–101
Miller MA, Vician L, Clifton DK, Dorsa DM: Sex differences in vasopressin neurons in the bed nucleus of the stria terminalis by in situ hybridization. Peptides 1989 May-Jun; 10(3):615–9
Miller MA, Zoeller RT, Dorsa DM: Detection of vasopressin messenger RNA in cells within the bed nucleus of the stria terminalis by in situ hybridization histochemistry.
Neurosci Lett 1988 Dec 5;94(3):264–8
Miller MA see **Alexander MJ**
Miller MA see **Cartier-Rovirosa L**
Miller MA see **Dorsa DM**
Miller MA see **Ko GN**
Miller MA see **Mangold DJ**
Miller MA see **Nahata MC**
Miller MA see **Sagnella GA**
Miller MA see **Wong JD**
Miller MB: Hallervorden-Spatz disease [letter]
J Clin Psychiatry 1989 Aug;50(8):309
Miller MC see **Chermak GD**
Miller MC see **Miller DL**
Miller MC see **Newman RB**
Miller MC see **Zindrick MR**
Miller MD: Opportunities for psychotherapy in the management of dementia. J Geriatr Psychiatry Neurol 1989 Jan-Mar;2(1):11–7
Miller MD see **Puzas JE**
Miller ME, Cosgriff JM, Forbes GB: Bromide space determination using anion-exchange chromatography for measurement of bromide. Am J Clin Nutr 1989 Jul; 50(1):168–71
Miller ME, Ada JR, Webb LX: Treatment of infected nonunion and delayed union of tibia fractures with locking intramedullary nails. Clin Orthop 1989 Aug;(245):233–8
Miller ME see **Bruno E**
Miller ME see **Harlan WR**
Miller ME see **Kaugars GE**
Miller ME see **Marshall PG**
Miller ME see **Welch WP**
Miller MF: For the love [editorial] J Ky Med Assoc 1988 Aug;86(8):421
Miller MF, Cross HR, Wilson JJ, Smith SB: Acute and long-term lipogenic response to insulin and clenbuterol in bovine intramuscular and subcutaneous adipose tissues.
J Anim Sci 1989 Apr;67(4):928–33
Miller MF: Who said quality control? [editorial]
J Ky Med Assoc 1989 Mar;87(3):131
Miller MF see **Goldman RC**
Miller MF see **Klioze SS**
Miller MF see **Muchmore E**
Miller MF see **Sherman CB**
Miller MG: Tricyclics as a possible cause of hyponatremia in psychiatric patients [letter] Am J Psychiatry 1989 Jun; 146(6):807
Miller MG see **Braveman P**
Miller MH, Grierson I, Unger WI, Hitchings RA: Wound healing in an animal model of glaucoma fistulizing surgery in the rabbit. Ophthalmic Surg 1989 May;20(5):350–7
Miller MH, Topliss DJ: The "repetitive strain injury syndrome" is referred pain from the neck [letter]
J Rheumatol 1989 Jul;16(7):1007
Miller MH, Spalton DJ, Fitzke FW, Bird AC: Acute macular neuroretinopathy. Ophthalmology 1989 Feb;96(2):265–9
Miller MH, Coker NJ: Cerebellopontine angle epidermoid in a noise-exposed patient. Ear Hear 1989 Aug;10(4):262–5
Miller MH, Topliss DJ: Chronic upper limb pain syndrome (repetitive strain injury) in the Australian workforce: a systematic cross sectional rheumatological study of 229 patients. J Rheumatol 1988 Nov;15(11):1705–12
Miller MH see **Buchanan RR**
Miller MH see **Chow RT**
Miller MH see **Frederick PR**
Miller MH see **Joseph JP**
Miller MH see **Randolph C**
Miller MI see **Fuhrmann DR**
Miller MJ, Clark DA: Profile and sites of eicosanoid release in experimental necrotizing enterocolitis.
Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:556–9
Miller MJ, McNeill H, Westlin WF, Carroll MA, McGiff JC: Exaggerated renal thromboxane and prostaglandin release by angiotensin II in suprarenal aortic coarctation hypertension. Pharmacol Res 1989 Mar-Apr;21(2):201–10
Miller MJ, Clark DA: Congenital heart disease and necrotizing enterocolitis [letter] J Pediatr 1989 Aug; 115(2):335–6
Miller MJ, McNeill H, Mullane KM, Caravella SJ, Clark DA: SOD prevents damage and attenuates eicosanoid release in a rabbit model of necrotizing enterocolitis.
Am J Physiol 1988 Nov;255(5 Pt 1):G556–65
Miller MJ, Fraga D, Paule CR, Fillingame RH: Mutations in the conserved proline 43 residue of the uncE protein (subunit c) of Escherichia coli F1F0-ATPase alter the coupling of F1 to F0. J Biol Chem 1989 Jan 5;264(1):305–11
Miller MJ see **Bruera E**
Miller MJ see **Cates BL**
Miller MJ see **Ferguson JJ 3d**
Miller MJ see **Garshick E**
Miller MJ see **Hochstrasser DF**
Miller MJ see **Martin RJ**
Miller MJ see **Mucciardi N**
Miller MJ see **Sharma SK**
Miller MK see **Burke MG**
Miller ML: Heparin-induced thrombocytopenia.
Cleve Clin J Med 1989 Jul-Aug;56(5):483–90 (79 ref.)
Miller ML, Andringa A, Baxter CS: Critical comparison of histological and morphometric changes in SENCAR mouse epidermis in response to n-dodecane, 12-O-tetradecanoylphorbol-13-acetate and mezerein.
Carcinogenesis 1988 Nov;9(11):1959–65
Miller ML see **Leclerc J**
Miller ML see **Lucas RV**
Miller MM, Hurd C, Moudgil VK: Transformation of human progesterone receptor in the presence of the progestin (R5020) and the antiprogestin (RU486).
J Steroid Biochem 1988 Nov;31(5):777–83
Miller MM, Abplanalp H, Goto R: Genotyping chickens for the B-G subregion of the major histocompatibility complex using restriction fragment length polymorphisms.
Immunogenetics 1988;28(5):374–9
Miller MM, Rebar RW: An approach to patients with endometriosis. Clin Obstet Gynecol 1988 Dec;31(4):883–9
Miller MM see **Chaussé AM**
Miller MM see **Deftos LJ**
Miller MM see **London SN**
Miller MM see **Moyse E**
Miller MM see **Vance ML**
Miller MR, Blair JB, Hinton DE: DNA repair synthesis in isolated rainbow trout liver cells. Carcinogenesis 1989 Jun; 10(6):995–1001
Miller MR see **Hammond RA**
Miller MS, Tilley LP, Smith FW Jr: Cardiopulmonary disease in the geriatric dog and cat.
Vet Clin North Am [Small Anim Pract] 1989 Jan; 19(1):87–102 (16 ref.)
Miller MS, Jones AB, Chauhan DP, Park SS, Anderson LM: Differential induction of fetal mouse liver and lung cytochromes P-450 by beta-naphthoflavone and 3-methylcholanthrene. Carcinogenesis 1989 May; 10(5):875–91
Miller MS see **Pevear DC**
Miller MT, Ray V, Owens P, Chen F: Möbius and Möbius-like syndromes (TTV-OFM, OMLH).
J Pediatr Ophthalmol Strabismus 1989 Jul-Aug; 26(4):176–88 (69 ref.)
Miller MT see **Folk ER**
Miller MT see **Greenberg DR**
Miller MT see **Kaufman LW**
Miller MW, Muller SJ: Structure and histogenesis of the principal sensory nucleus of the trigeminal nerve: effects of prenatal exposure to ethanol. J Comp Neurol 1989 Apr 22;282(4):570–80
Miller MW, Dow-Edwards DL: Structural and metabolic alterations in rat cerebral cortex induced by prenatal exposure to ethanol. Brain Res 1988 Dec 6;474(2):316–26
Miller MW, Knauer KW, Herring DS: Echocardiography: principles of interpretation.
Semin Vet Med Surg (Small Anim) 1989 Feb;4(1):58–76 (19 ref.)
Miller MW, Bonagura JD: ECG of the month. Atrial premature complexes and paroxysmal atrial tachycardia.
J Am Vet Med Assoc 1989 Apr 1;194(7):906–7
Miller MW: Maturation of rat visual cortex: IV. The generation, migration, morphogenesis, and connectivity of atypically oriented pyramidal neurons. J Comp Neurol 1988 Aug 15;274(3):387–405
Miller MW, Church CC, Brayman AA, Malcuit MS, Boyd RW: An explanation for the decrease in cell lysis in a rotating tube with increasing ultrasound intensity.
Ultrasound Med Biol 1989;15(1):67–72
Miller MW, Nowakowski RS: Use of bromodeoxyuridine-immunohistochemistry to examine the proliferation, migration and time of origin of cells in the central nervous system. Brain Res 1988 Aug 2;457(1):44–52
Miller MW: Effects of prenatal exposure to ethanol on neocortical development: II. Cell proliferation in the ventricular and subventricular zones of the rat.
J Comp Neurol 1989 Sep 15;287(3):326–38
Miller MW, Azadniv M, Pettit SE, Church CC, Carstensen EL, Hoffman D: Sister chromatid exchanges in Chinese hamster ovary cells exposed to high intensity pulsed ultrasound: inability to confirm previous positive results.
Ultrasound Med Biol 1989;15(3):255–62
Miller MW, Wild MA, Baker BJ, Tu AT: Snakebite in captive

Rocky Mountain elk (Cervus elaphus nelsoni).
J Wildl Dis 1989 Jul;25(3):392–6
Miller MW see **Barnett SB**
Miller MW see **Brayman AA**
Miller MW see **Child SZ**
Miller MW see **Al-Ghoul WM**
Miller MW see **Maffeo S**
Miller MW see **Morse HC 3d**
Miller MW see **Nowakowski RS**
Miller MW see **Rhoades RW**
Miller N, McPherson K, Jones L, Vessey M: Histopathology of breast cancer in young women in relation to use of oral contraceptives. J Clin Pathol 1989 Apr;42(4):387–90
Miller N, Dardik H, Wolodiger F, Sussman B, Kahn M, Ibrahim IM: Dual function of the distal arteriovenous fistula for maintenance of arterial and venous prosthetic graft patency in the lower extremity.
J Cardiovasc Surg (Torino) 1989 Mar–Apr;30(2):225–9
Miller N: Effects of cost sharing and end-user searching on a clinical medical librarian program.
Bull Med Libr Assoc 1989 Jan;77(1):71–2
Miller N see **Carlson M**
Miller N see **Clucas A**
Miller N see **Hutchings DE**
Miller N see **Morgan B**
Miller NA, Benamghar L, Roland E, Martin J, Abt F: An analysis of the community periodontal index of treatment needs. Studies on adults in France. II. Additional treatment needs. Community Dent Health 1988 Sep;5(3):285–90
Miller ND see **O'Connor DW**
Miller NE, Bolton CH, Hayes TM, Bainton D, Yarnell JW, Baker IA, Sweetnam PM: Associations of alcohol consumption with plasma high density lipoprotein cholesterol and its major subfractions: the Caerphilly and Speedwell Collaborative Heart Disease Studies.
J Epidemiol Community Health 1988 Sep;42(3):220–5
Miller NE: Cholesterol in ischaemic heart disease [letter]
BMJ 1989 May 27;298(6685):1450
Miller NE see **Nanjee MN**
Miller NE see **Rajput-Williams J**
Miller NG see **Lane EM**
Miller NG see **Lenser DK**
Miller NG see **Morley CJ**
Miller NH see **Katz VL**
Miller NL see **Froment DH**
Miller NL see **Klein GL**
Miller NL see **Molitoris BA**
Miller NM, Naran A, Simjee AE, Spitaels JM, Pettengell KE, van den Ende J, Manion G: Incidence of Campylobacter pylori in patients with upper gastro-intestinal symptoms. S Afr Med J 1988 Dec 3; 74(11):563–6
Miller NM see **Walters IN**
Miller NM see **Wittenberg DF**
Miller NR, Griffin J, Cornblath D, Guerin C: Intact Bell's phenomenon in a patient with myasthenia gravis and upward gaze paresis [letter] Arch Ophthalmol 1989 Aug; 107(8):1117
Miller NR, Simons SS Jr: Steroid binding to hepatoma tissue culture cell glucocorticoid receptors involves at least two sulfhydryl groups. J Biol Chem 1988 Oct 15; 263(29):15217–25
Miller NR see **Burde RM**
Miller NR see **Debrun GM**
Miller NR see **Hanneken AM**
Miller NR see **Moorthy G**
Miller NR see **Repka MX**
Miller NR see **Roberts JL**
Miller NR see **Schwartz CL**
Miller NR see **Simons SS Jr**
Miller NR see **Tielsch JM**
Miller NS, Gold MS, Millman RL: Cocaine.
Am Fam Physician 1989 Feb;39(2):115–20 (23 ref.)
Miller NS, Gold MS: The human sexual response and alcohol and drugs. J Subst Abuse Treat 1988;5(3):171–7 (31 ref.)
Miller NS, Gold MS, Pottash AC: Fair Oaks Clinical Research Center. Br J Addict 1989 Jun;84(6):599–606
Miller NS, Millman RB, Gold MS: Suggestions for the DSM-IV criteria for substance use disorders [letter]
J Nerv Ment Dis 1989 May;177(5):316
Miller NS, Gold MS, Millman RB: Cocaine: general characteristics, abuse, and addiction. N Y State J Med 1989 Jul;89(7):390–5 (32 ref.)
Miller NS, Katz JL: The neurological legacy of psychoanalysis: Freud as a neurologist.
Compr Psychiatry 1989 Mar–Apr;30(2):128–34
Miller NS, Gold MS: Suggestions for changes in DSM-III-R criteria for substance use disorders.
Am J Drug Alcohol Abuse 1989;15(2):223–30
Miller NS, Millman RB, Keskinen S: The diagnosis of alcohol, cocaine, and other drug dependence in an inpatient treatment population. J Subst Abuse Treat 1989;6(1):37–40
Miller NS, Millman RB, Gold MS: Amphetamines: pharmacology, abuse and addiction.
Adv Alcohol Subst Abuse 1989;8(2):53–69 (42 ref.)
Miller NS, Gold MS, Cocores JA, Pottash AC: Alcohol dependence and its medical consequences.
N Y State J Med 1988 Sep;88(9):476–81 (37 ref.)
Miller NS, Millman RB: A common cause of alcoholism.
J Subst Abuse Treat 1989;6(1):41–3
Miller NS see **Cocores JA**
Miller NT, Shieh CH: High-performance anion-exchange chromatography of proteins using aza-ether bonded silica-based phases. J Chromatogr 1989 Feb 3; 463(2):329–44
Miller OF 3d see **Griffith RD**
Miller OF 3d see **Kearse HL**
Miller OJ see **Drugan A**
Miller OJ see **Joseph A**
Miller OL Jr see **French SL**
Miller P: Opportunity knocks. UMD opens doors to health careers for native Americans. Minn Med 1989 May; 72(5):281–3
Miller P, Wikoff R, McMahon M, Garrett MJ, Ringel K, Collura D, Siniscalchi K, Sommer S, Welsh N: Personal adjustments and regimen compliance 1 year after myocardial infarction. Heart Lung 1989 Jul;18(4):339–46
Miller P, Garrett MJ, McMahon M, Ringel K: Strategies to promote valid and reliable nursing interventions in research. West J Nurs Res 1989 Jun;11(3):373–8
Miller P see **Brown D**
Miller P see **Engeland WC**
Miller P see **Faltynek CR**
Miller P see **Fichelle J**
Miller P see **Hambleton P**
Miller P see **Hambleton PT**
Miller P see **Kulka M**
Miller P see **Linder MC**
Miller P see **Solms M**
Miller P see **Wikoff RL**
Miller P see **Yu ZP**
Miller PA, Lawrence LM: The effect of dietary protein level on exercising horses. J Anim Sci 1988 Sep;66(9):2185–92
Miller PA, Eisenberg N, Fabes RA, Shell R, Gular S: Mothers' emotional arousal as a moderator in the socialization of children's empathy. New Dir Child Dev 1989 Summer; (44):65–83
Miller PA see **Eisenberg N**
Miller PA see **Simons SS Jr**
Miller PC see **Faught E**
Miller PC see **Mauro LS**
Miller PD see **Chen LC**
Miller PD Jr see **Allen EP**
Miller PE, Pickett JP: Zygomatic salivary gland mucocele in a ferret. J Am Vet Med Assoc 1989 May 15; 194(10):1437–8
Miller PE see **Adelson JW**
Miller PE see **Vrobel TR**
Miller PF see **Mueller PP**
Miller PH see **DeMarle-Dreblow D**
Miller PH see **Woody-Ramsey J**
Miller PJ, Farr BM: A study of the rate of postexposure human immunodeficiency virus testing in a hospital requiring written informed consent. J Occup Med 1989 Jun;31(6):524–7
Miller PJ, Ross SM, Emmerson RY, Todt EH: Self-efficacy in alcoholics: clinical validation of the Situational Confidence Questionnaire. Addict Behav 1989;14(2):217–24
Miller PJ, Farr BM, Gwaltney JM Jr: Economic benefits of an effective infection control program: case study and proposal. Rev Infect Dis 1989 Mar–Apr;11(2):284–8
Miller PJ, Farr BM: Survey of patients' knowledge of nosocomial infections. Am J Infect Control 1989 Feb; 17(1):31–4
Miller PJ, Farr BM: Morbidity and mortality associated with multiple episodes of nosocomial bloodstream infection: a cohort study. Infect Control Hosp Epidemiol 1989 May; 10(5):216–9
Miller PJ see **Jassawalla JS**
Miller PJ see **Portner PM**
Miller PJ see **Ramasamy N**
Miller PJ see **Warner JA**
Miller PL, Meyer TW: Plasma protein concentration and colloid osmotic pressure in nephrotic rats. Kidney Int 1988 Aug;34(2):220–3
Miller PL, Smith P, Morrow JS, Riely CA, Powsner SM: Capturing the semantic relationship between clinical terms with current MeSH bibliographic coding.
Comput Methods Programs Biomed 1988 Nov–Dec; 27(3):205–11
Miller PL see **Rennels GD**
Miller PL see **Swett HA**
Miller PM, Kreitman NB, Ingham JG, Sashidharan SP: Self-esteem, life stress and psychiatric disorder.
J Affective Disord 1989 Jul–Aug;17(1):65–75
Miller PM see **Calvin G**
Miller PM see **Richman AL**
Miller PM see **Sashidharan SP**
Miller PN, Pratten MK, Beck F: Growth of 9.5-day rat embryos in folic-acid-deficient serum. Teratology 1989 Apr;39(4):375–85
Miller PR see **Draganich LF**
Miller PS see **Kean JM**
Miller PS see **Lee BL**
Miller PS see **Lin SB**
Miller PS see **Maddaiah VT**
Miller R, Martin F, Allen H: A case of congenital ectropion in Down's syndrome. Aust N Z J Ophthalmol 1988 May; 16(2):119–25
Miller R, Bill PL, Du Toit J: Phenytoin auto-induction? Case reports. S Afr Med J 1989 Apr 1;75(7):332–3
Miller R, Mortensen NJ: Anorectal physiology.
Surg Annu 1989;21:303–26 (83 ref.)
Miller R, Bartolo DC, Cervero F, Mortensen NJ: Thermal gradients [letter] Br J Surg 1989 Apr;76(4):422–3
Miller R: Hyperactivity of associations in psychosis.
Aust N Z J Psychiatry 1989 Jun;23(2):241–8 (57 ref.)
Miller R: More on retirement plans. Iowa Med 1988 Aug; 78(8):381
Miller R: Schizophrenia as a progressive disorder: relations to EEG, CT, neuropathological and other evidence.
Prog Neurobiol 1989;33(1):17–44 (223 ref.)
Miller R, Bartolo DC, Cervero F, Mortensen NJ: Differences in anal sensation in continent and incontinent patients with perineal descent. Int J Color Dis 1989;4(1):45–9
Miller R, Bartolo DC, James D, Mortensen NJ: Air-filled microballoon manometry for use in anorectal physiology. Br J Surg 1989 Jan;76(1):72–5
Miller R, Lewis GT, Bartolo DC, Cervero F, Mortensen NJ: Sensory discrimination and dynamic activity in the anorectum: evidence using a new ambulatory technique. Br J Surg 1988 Oct;75(10):1003–7
Miller R, Rheeders M: Effect of source of population data on phenytoin dosage predictions in black patients.
Clin Pharm 1989 Jan;8(1):56–9
Miller R: Effects of sports instruction on children's self-concept. Percept Mot Skills 1989 Feb;68(1):239–42
Miller R see **Birch B**
Miller R see **Bor R**
Miller R see **Chatila T**
Miller R see **Dowsett JF**
Miller R see **Hillel AD**
Miller R see **Jason J**
Miller R see **Kaneene JB**
Miller R see **Kelley PW**
Miller R see **Kinsella TJ**
Miller R see **Maier GJ**
Miller R see **Martsolf JT**
Miller R see **Paque RE**
Miller R see **Press OW**
Miller R see **Schwartz D**
Miller RA, Hart S, Samoszuk M, Coulter C, Brown S, Czerwinski D, Kelkenberg J, Royston I, Levy R: Shared idiotypes expressed by human B-cell lymphomas.
N Engl J Med 1989 Sep 28;321(13):851–7
Miller RA, Minshew BH: Blastocystis hominis: an organism in search of a disease. Rev Infect Dis 1988 Sep–Oct; 10(5):930–8 (48 ref.)
Miller RA, Parry J, Coptcoat M, Birch B, Das G: Rigid operative cystoscopy without general anaesthesia.
Arch Ital Urol Nefrol Androl 1988 Sep;60(3):265–71
Miller RA: Senescence of T cells: a potential consequence of the Maillard reaction? Prog Clin Biol Res 1989; 304:249–57 (30 ref.)
Miller RA, Patil R, Mitchell JA, Friedman C, Stead WW, Blois MS, Anderson RK: Preparing a medical informatics research grant proposal: general principles.
Comput Biomed Res 1989 Feb;22(1):92–101
Miller RA, Parry J, Creighton S, Coptcoat M, Wickham JE: Integrated cystoscope: first rigid multipurpose operating cystoscope for local anesthetic endoscopy. Urology 1989 Mar;33(3):193–7
Miller RA: The cell biology of aging: immunological models. J Gerontol 1989 Jan;44(1):B4–8 (67 ref.)
Miller RA, Reiss CS: Limiting dilution cultures reveal latent influenza virus-specific helper T cells in virus-primed mice. J Mol Cell Immunol 1984;1(6):357–68
Miller RA, Philosophe B, Ginis I, Weil G, Jacobson B: Defective control of cytoplasmic calcium concentration in T lymphocytes from old mice. J Cell Physiol 1989 Jan; 138(1):175–82
Miller RA see **Bankowitz RA**
Miller RA see **Brown SL**
Miller RA see **Chapple CR**
Miller RA see **Coptcoat MJ**
Miller RA see **Guinan EC**
Miller RA see **Lerner A**
Miller RA see **Lewis RE**
Miller RA see **Moretti KL**
Miller RA see **Philosophe B**
Miller RA see **Siperstein AE**
Miller RA see **Tremaine RD**
Miller RA see **Vincent F**
Miller RA see **Waite DJ**
Miller RB, Mannis MJ: Ocular hypothermia and intraocular surgery [letter] Ophthalmology 1989 May;96(5):730–1
Miller RB see **Britton AP**
Miller RB see **Engelhardt H**
Miller RC, Geard CR, Brenner DJ, Komatsu K, Marino SA, Hall EJ: Neutron-energy-dependent oncogenic transformation of C3H 10T1/2 mouse cells. Radiat Res 1989 Jan;117(1):114–27
Miller RC see **Hoshi M**
Miller RC see **Jones CR**
Miller RC see **Nakamura N**
Miller RC see **Riley EF**
Miller RC see **Schini V**
Miller RC Jr see **Greenwood JM**
Miller RD, Dykhuizen DE, Hartl DL: Fitness effects of a deletion mutation increasing transcription of the 6-phosphogluconate dehydrogenase gene in Escherichia coli. Mol Biol Evol 1988 Nov;5(6):691–703
Miller RD: Legal interest in mental health practice
New Dir Ment Health Serv 1989 Spring;(41):1–8
Miller RD, Calkins CE: Development of self-tolerance in normal mice. Appearance of suppressor cells that maintain

adult self-tolerance follows the neonatal autoantibody response. J Immunol 1988 Oct 1;141(7):2206–10
Miller RD, Germain EJ: Should forensic patients be informed of evaluators' opinions prior to trial?
Bull Am Acad Psychiatry Law 1989;17(1):53–9
Miller RD: Child abuse reporting law needs changes [letter] Wis Med J 1989 Jan;88(1):8
Miller RD: How should residual neuromuscular blockade be detected? [editorial] Anesthesiology 1989 Mar;70(3):379–80
Miller RD, Bernstein MR, Van Rybroek GJ, Maier GJ: The impact of the right to refuse treatment in a forensic patient population: six-month review.
Bull Am Acad Psychiatry Law 1989;17(2):107–19
Miller RD, Doren DM, Van Rybroek G, Maier GJ: Emerging problems for staff associated with the release of potentially dangerous forensic patients.
Bull Am Acad Psychiatry Law 1988;16(4):309–20
Miller RD: Recent developments in antitrust: challenges to medical autonomy. New Dir Ment Health Serv 1989 Spring;(41):69–80
Miller RD see **Caldwell JE**
Miller RD see **Fahey MR**
Miller RD see **Felthous AR**
Miller RD see **Harry B**
Miller RD see **Heier T**
Miller RD see **Summersgill JT**
Miller RD see **Zinner ID**
Miller RE: Insights of patient following bilateral acoustic tumor surgery with bilateral deficits in hearing, balance, and facial function [letter] Am J Otol 1988 Sep;9(5):427–9
Miller RE see **Etou H**
Miller RE see **Jacobson ER**
Miller RE see **Junge RE**
Miller RE see **Moore GW**
Miller RE see **Munson L**
Miller RF, Semple SJ: Bronchial bleeding with nebulised pentamidine [letter] Lancet 1988 Dec 24–31; 2(8626–8627):1488
Miller RF, Delany S, Semple SJ: Acute renal failure after nebulised pentamidine [letter] Lancet 1989 Jun 3; 1(8649):1271–2
Miller RF: Are single retinal neurons both excitatory and inhibitory? [news] Nature 1988 Dec 8;336(6199):517–8
Miller RF, Millar AB, Weller IV, Semple SJ: Empirical treatment without bronchoscopy for Pneumocystis carinii pneumonia in the acquired immunodeficiency syndrome. Thorax 1989 Jul;44(7):559–64
Miller RF, Purvis AW, Lefferts PL, Snapper JR: Meclofenamate blocks the pulmonary arterial vasopressor effects of leukotriene B4 in awake sheep. Prostaglandins 1988 Nov;36(5):601–6
Miller RF, Godfrey-Faussett P, Semple SJ: Nebulised pentamidine as treatment for Pneumocystis carinii pneumonia in the acquired immunodeficiency syndrome. Thorax 1989 Jul;44(7):565–9
Miller RF see **Arkin MS**
Miller RF see **Cohen H**
Miller RF see **Coleman PA**
Miller RF see **Greer JP**
Miller RF see **Griffiths MH**
Miller RF see **Massey SC**
Miller RF see **Winslow RL**
Miller RG, Parry GJ, Pfaeffl W, Lang W, Lippert R, Kiprov D: The spectrum of peripheral neuropathy associated with ARC and AIDS. Muscle Nerve 1988 Aug;11(8):857–63
Miller RG, Muraoka S, Claesson MH, Reimann J, Benveniste P: The veto phenomenon in T-cell regulation.
Ann N Y Acad Sci 1988;532:170–6 (48 ref.)
Miller RG see **Claesson MH**
Miller RG see **Ferrick DA**
Miller RG see **Francke U**
Miller RG see **Hayashi K**
Miller RG see **Jacobson MA**
Miller RG see **Martin DR**
Miller RG see **Milner-Brown HS**
Miller RG see **Moussavi RS**
Miller RG see **Worcester DL**
Miller RH, Kaneko S, Chung CT, Girones R, Purcell RH: Compact organization of the hepatitis B virus genome. Hepatology 1989 Feb;9(2):322–7 (61 ref.)
Miller RH, Harper AE: Regulation of valine and alpha-ketoisocaproate metabolism in rat kidney mitochondria. Am J Physiol 1988 Oct;255(4 Pt 1):E475–81
Miller RH, Horneffer PJ, Gardner TJ, Rykiel MF, Pearson TA: The epidemiology of the postpericardiotomy syndrome: a common complication of cardiac surgery.
Am Heart J 1988 Nov;116(5 Pt 1):1323–9
Miller RH, ffrench-Constant C, Raff MC: The macroglial cells of the rat optic nerve. Annu Rev Neurosci 1989; 12:517–34 (98 ref.)
Miller RH see **Chung CT**
Miller RH see **Crowell PL**
Miller RH see **Fekry AE**
Miller RH see **Franklin D**
Miller RH see **Girones R**
Miller RH see **Kaneko S**
Miller RH see **Luft HS**
Miller RH see **Negro F**
Miller RH see **Paspe MJ**
Miller RH see **Randerath E**
Miller RH see **Randerath K**
Miller RI, Houston GD: Ectopic apocrine cyst in the facial area. J Oral Maxillofac Surg 1989 Apr;47(4):401–2
Miller RI, Bullard DE, Patrissi GA: Duration of amnesia associated with midazolam/fentanyl intravenous sedation. J Oral Maxillofac Surg 1989 Feb;47(2):155–8
Miller RI see **French DD**
Miller RJ: Effect of pupil size on dark focus accommodation. Ophthalmic Physiol Opt 1988;8(2):227–8
Miller RJ: Calcium signalling in neurons.
Trends Neurosci 1988 Oct;11(10):415–9 (39 ref.)
Miller RJ: G proteins flex their muscles [news]
Trends Neurosci 1988 Jan;11(1):3–6 (54 ref.)
Miller RJ see **Ewald DA**
Miller RJ see **Harris KM**
Miller RJ see **Kamp TJ**
Miller RJ see **Lynch DR**
Miller RJ see **Minakata H**
Miller RJ see **Murphy SN**
Miller RJ see **Perney TM**
Miller RJ see **Reynolds IJ**
Miller RJ see **Thayer SA**
Miller RJ see **Walker MW**
Miller RK, Ryan MC, Bilowus P: Carbon monoxide poisoning in indoor ice skating arenas. Va Med 1989 Feb;116(2):74–6
Miller RK see **Saltzman RA**
Miller RK see **White TE**
Miller RK see **Woods JR Jr**
Miller RL, DeVane CL: Alprazolam, alpha-hydroxy- and 4-hydroxyalprazolam analysis in plasma by high-performance liquid chromatography. J Chromatogr 1988 Aug 19;430(1):180–6
Miller RL: The regulation of hospital-based medical education [editorial] Acad Med 1989 Apr;64(4):197
Miller RL, Verma P: Radioimmunoassay of pyridostigmine in plasma and tissues. Pharmacol Res 1989 Jul-Aug; 21(4):359–68
Miller RL, Toorchen DP: MTA phosphorylase in protozoa: a potential target for chemotherapeutic attack.
Adv Exp Med Biol 1988;250:211–8 (25 ref.)
Miller RL: Sunlight as disinfectant [letter] [see comments] Lancet 1988 Oct 15;2(8616):912. **Comment in:** Lancet 1989 Feb 4;1(8632):280
Miller RL, Winograd C, Frengley D, Tsukuda RA, Katz P, Barry P, Shepherd AM, Cooney L: Inpatient geriatric consultative teams. Gerontol Geriatr Educ 1987–88; 8(1–2):35–52
Miller RL: The pediatrician, the disabled child, and the family: a special relationship. Pediatr Rev 1987 Jan;8(7):195
Miller RL, Robison E, McCloskey JB, Picken J: Pulmonary diffusing capacity as a predictor of performance in competitive swimming. J Sports Med Phys Fitness 1989 Mar;29(1):91–6 (14 ref.)
Miller RL, Stein RG, Clark JW, Smith JW 2d, Crum E, McKnight JE, Hawkins MJ, Jones MJ, Longo DL, Urba WJ: Randomized trial of recombinant alpha 2b-interferon with or without indomethacin in patients with metastatic malignant melanoma. Cancer Res 1989 Apr 1;49(7):1871–6
Miller RL see **Ball KK**
Miller RL see **Gerhart TN**
Miller RL see **Gupta KC**
Miller RL see **Johnson DG**
Miller RL see **Lloyd SM Jr**
Miller RL see **Verma PS**
Miller RL see **Wang AL**
Miller RL Jr, Payne LD: Meaningful Medicaid reform [letter] Health Aff (Millwood) 1989 Spring;8(1):227–8
Miller RM see **Hillel AD**
Miller RM see **Santiago EJ**
Miller RN see **Kelley PW**
Miller RN see **McNeil JG**
Miller RP, Myer CM 3d, Gray SD, Cotton RT: Posterior subglottic cyst. Ann Otol Rhinol Laryngol 1989 Jan;98(1 Pt 1):81–2
Miller RR, Müller NL, Vedal S, Morrison NJ, Staples CA: Limitations of computed tomography in the assessment of emphysema. Am Rev Respir Dis 1989 Apr;139(4):980–3
Miller RR, Schachtman TR, Matzel LD: Testing response generation rules. J Exp Psychol [Anim Behav] 1988 Oct; 14(4):425–9
Miller RR, Nelems B: Mediastinal lymph node necrosis: a newly recognized complication of mediastinoscopy.
Ann Thorac Surg 1989 Aug;48(2):247–50
Miller RR: Diagnosing thymic neoplasia [letter] Chest 1989 Sep;96(3):702–3
Miller RR see **Bilbey JH**
Miller RR see **Forster BB**
Miller RR see **Fradet G**
Miller RR see **Hansen NB**
Miller RR see **McDevitt CA**
Miller RR see **McElvaney G**
Miller RR see **Matzel LD**
Miller RR see **Morrison NJ**
Miller RR see **Müller NL**
Miller RR see **Schaerf FW**
Miller RS see **Takami H**
Miller RT see **Bourne HR**
Miller RT see **Masters SB**
Miller RV see **O'Morchoe SB**
Miller RW, van de Geijn J: The use of a bar code scanner to improve the utility and flexibility of record and verify systems used in radiation therapy. Med Phys 1988 Jul-Aug; 15(4):611–3
Miller RW, Eady RR: Molybdenum and vanadium nitrogenases of Azotobacter chroococcum. Low temperature favours N2 reduction by vanadium nitrogenase. Biochem J 1988 Dec 1;256(2):429–32
Miller RW: Geographical and ethnic differences in the occurrence of childhood cancer. IARC Sci Publ 1988; (87):3–7 (26 ref.)
Miller RW, McRae DG, Al-Jobore A, Berndt WB: Respiration supported nitrogenase activity of isolated Rhizobium meliloti bacteroids. J Cell Biochem 1988 Sep; 38(1):35–49
Miller RW: Nakahara memorial lecture. Rare events and cancer epidemiology.
Int Symp Princess Takamatsu Cancer Res Fund 1987; 18:3–12 (36 ref.)
Miller RW: Genes, syndromes, and cancer. Pediatr Rev 1986 Nov;8(5):153–8 (25 ref.)
Miller RW see **Eady RR**
Miller RW see **Fetterer RH**
Miller RW see **Lazarus WF**
Miller RW see **Schmidtmann ET**
Miller RW see **Siraganian PA**
Miller S, Hines C Jr, Ochsner JL: Spontaneous perforation of the esophagus associated with a lower esophageal ring. Am J Gastroenterol 1988 Dec;83(12):1405–8
Miller S, Thornton S: Isolation and characterization of histones from Anopheles albimanus Weidemann.
Comp Biochem Physiol [B] 1989;92(4):605–8
Miller S, Belitsky P, Gupta R: Kidney glomeruli collected by fine needle aspiration biopsy. Transplant Proc 1989 Aug; 21(4):3614–7
Miller S: Isolation and characterization of chromosomal proteins from the mosquito Anopheles albimanus Weidemann. Int J Biochem 1988;20(11):1247–53
Miller S: A sample protocol for HIV counseling and testing. J Nurse Midwifery 1989 Sep-Oct;34(5):286–90
Miller S: The Knights of St John. Eye 1988;2 (Pt 5):455–62
Miller S see **Crane M**
Miller S see **Ditto B**
Miller S see **Guniou MW**
Miller S see **Janin J**
Miller S see **Marks SC Jr**
Miller S see **Rao A**
Miller S see **Roth S**
Miller S see **Sharkey SW**
Miller S see **Wilkins J**
Miller S see **York KK**
Miller SA: Presente y futuro del análisis alimentario.
Gac Sanit 1988 Mar-Apr;2(5):112–6 (Spa)
Miller SA, Olcott CW: Cell proliferation in chick oral membrane lags behind that of adjacent epithelia at the time of rupture. Anat Rec 1989 Feb;223(2):204–8
Miller SA, Frattali VP: Saccharin. Diabetes Care 1989 Jan; 12(1):74–80 (25 ref.)
Miller SA see **Bitran D**
Miller SB: Shame as an impetus to the creation of conscience. Int J Psychoanal 1989;70 (Pt 2):231–43
Miller SB see **Ditto B**
Miller SC, Warnick JE: Protirelin (thyrotropin-releasing hormone) in amyotrophic lateral sclerosis. The role of androgens. Arch Neurol 1989 Mar;46(3):330–5 (45 ref.)
Miller SC, Poirier L: Characteristics of cell mediating spontaneous resistance to bone marrow allografts.
Immunobiology 1988 Dec;178(3):191–202
Miller SC, Bruenger FW, Williams FW: Influence of age at exposure on concentrations of 239Pu in beagle gonads.
Health Phys 1989 Apr;56(4):485–91
Miller SC see **Brommage R**
Miller SC see **Quan-Sheng D**
Miller SD: Optical differences in cases of multiple personality disorder. J Nerv Ment Dis 1989 Aug;177(8):480–6
Miller SD, Clatch RJ, Lipton HL: Fine specificity of T-cell-mediated immune responses of susceptible and resistant strains in Theiler's murine encephalomyelitis virus-induced demyelinating disease.
Ann N Y Acad Sci 1988;540:674–7
Miller SD see **Clatch RJ**
Miller SD see **Dangor Y**
Miller SD see **Dellinger EP**
Miller SD see **Gromkova R**
Miller SD see **Jenkins MK**
Miller SD see **Kennedy MK**
Miller SD see **Lawrenson JB**
Miller SD see **Peterson JD**
Miller SE: Helminthic infections in the acquired immunodeficiency syndrome. J Electron Microsc Tech 1988 Jan;8(1):133–5
Miller SE, Howell DN: Viral infections in the acquired immunodeficiency syndrome. J Electron Microsc Tech 1988 Jan;8(1):41–78
Miller SE see **Lipton A**
Miller SH: Cancer surveillance after augmentation mammoplasty [letter] Arch Surg 1989 Jan;124(1):134
Miller SH, Ecklund GW: Mammography of the augmented breast [letter] Plast Reconstr Surg 1988 Nov;82(5):922
Miller SH see **Nelson H**
Miller SI, Frances R: Psychiatrists and the treatment of addictions: perceptions and practices.
Am J Drug Alcohol Abuse 1986;12(3):187–97
Miller SI, Kukral AM, Mekalanos JJ: A two-component regulatory system (phoP phoQ) controls Salmonella typhimurium virulence. Proc Natl Acad Sci U S A 1989 Jul;86(13):5054–8

Miller SI, Frances RJ, Holmes DJ: Use of psychotropic drugs in alcoholism treatment: a summary [see comments] Hosp Community Psychiatry 1988 Dec;39(12):1251–2,1255 . **Comment in:** Hosp Community Psychiatry 1989 Jun;40(6):650
Miller SI see Fadem BH
Miller SI see Ruoff KL
Miller SJ: Nutritional deficiency and the skin. J Am Acad Dermatol 1989 Jul;21(1):1–30 (206 ref.)
Miller SJ: The dermatologist and protein C. J Am Acad Dermatol 1988 Nov;19(5 Pt 1):904–7 (48 ref.)
Miller SJ see Bibel DJ
Miller SJ see Parker RA
Miller SK, Slap GB: Adolescent smoking. A review of prevalence and prevention. J Adolesc Health Care 1989 Mar;10(2):129–35 (79 ref.)
Miller SK see McCready RA
Miller SL, Otvös–Papp E, Prichett W, Meyer RD: Detection and partial biochemical characterization of a novel 57,500 dalton protein in rat brain myelin. J Neurosci Res 1989 Mar;22(3):262–8
Miller SL see Collison CR
Miller SL see Goodwin MA
Miller SL see Lindner LE
Miller SM, Garfield RE, Daniel EE: Improved propagation in myometrium associated with gap junctions during parturition. Am J Physiol 1989 Jan;256(1 Pt 1):C130–41
Miller SM, Gupta R, Lee SH, Belitsky P: Renal allograft rejection induces MHC class II upregulation in autologous kidney and liver of the recipient. Transplant Proc 1989 Feb;21(1 Pt 1):328
Miller SM, Moore MJ, Massey V, Williams CH Jr, Distefano MD, Ballou DP, Walsh CT: Evidence for the participation of Cys558 and Cys559 at the active site of mercuric reductase. Biochemistry 1989 Feb 7;28(3):1194–205
Miller SM, Leinbach A, Brody DS: Coping style in hypertensive patients: nature and consequences. J Consult Clin Psychol 1989 Jun;57(3):333–7
Miller SM see Garfield RE
Miller SM see Kelly R
Miller SM see Kormendi F
Miller SM see Miller LC
Miller SO see Schilling RF
Miller SP see Barbieri L
Miller SP see Travis WD
Miller SR see Fries JF
Miller SR see Fujiwara TM
Miller SR see Seifert RD
Miller SS see Freeman RB
Miller SS see Selig SM
Miller ST, Flanagan E: Growth and development of physicians in quality assurance: an ontogeny for quality assurance managers. QRB 1988 Dec;14(12):358–62
Miller ST: White coat hypertension—do we need ambulatory blood pressure monitoring to manage hypertensive patients? [clinical conference] J Tenn Med Assoc 1988 Sep; 81(9):569–74
Miller ST, Graney MJ, Elam JT, Applegate WB, Freeman JM: Predictions of outcomes from cataract surgery in elderly persons. Ophthalmology 1988 Aug;95(8):1125–9
Miller ST, Jensen D, Rao SP: Hepatitis B vaccine in sickle–cell anemia [letter] J Pediatr 1988 Nov;113(5):955–6
Miller ST, Rieder RF, Rao SP, Brown AK: Cerebrovascular accidents in children with sickle–cell disease and alpha–thalassemia. J Pediatr 1988 Nov;113(5):847–9
Miller ST see Bobo L
Miller ST see Brown AK
Miller ST see Stark LJ
Miller SW, Strom JG Jr: Stability of phenytoin in three enteral nutrient formulas. Am J Hosp Pharm 1988 Dec; 45(12):2529–32
Miller SW see Moore EH
Miller T, Dahl G, Werner R: Structure of a gap junction gene: rat connexin–32. Biosci Rep 1988 Oct;8(5):455–64
Miller T see Char DH
Miller T see Cornish J
Miller T see Fletcher EC
Miller T see Kerwin JF Jr
Miller T see Liberman C
Miller T see Lider O
Miller T see Olsen RW
Miller T see Salmon SE
Miller T see Shriver CD
Miller T see Woodworth CD
Miller TA: Emergencies in acid–peptic disease. Gastroenterol Clin North Am 1988 Jun;17(2):303–15 (48 ref.)
Miller TA see Henagan JM
Miller TA see Robert A
Miller TA see Schmidt KL
Miller TA see Victor BE
Miller TB Jr see Jaspers SR
Miller TB Jr see Rulfs J
Miller TD, Rogers PJ, Bauer BA, O'Brien JF, Squires RW, Bailey KR, Bove AA: Does exercise training alter myocardial creatine kinase MB isoenzyme content? Med Sci Sports Exerc 1989 Aug;21(4):437–40 (27 ref.)
Miller TD see Banwart B
Miller TD see Devalon ML
Miller TD see Pinkerton TC
Miller TE: Orthodontic therapy for the restorative patient. Part I: The biomechanic aspects. J Prosthet Dent 1989 Mar; 61(3):268–76
Miller TE: The do–not–resuscitate law [letter] N Y State J Med 1989 Jul;89(7):425–6
Miller TE: Orthodontic therapy for the restorative patient. Part II: The esthetic aspects. J Prosthet Dent 1989 Apr; 61(4):402–11
Miller TE see Cornish J
Miller TE see Findon G
Miller TH see O'Neill FJ
Miller TJ see Estep TN
Miller TJ see Kost TA
Miller TK see Dill SG
Miller TL see Lajoie SF
Miller TL see Weaver GA
Miller TM: Magnetic field exposure guidelines [letter] Am Ind Hyg Assoc J 1989 Apr;50(4):A244, A246
Miller TP, Taylor JL, Tinklenberg JR: A comparison of assessment techniques measuring the effects of methylphenidate, secobarbital, diazepam and diphenhydramine in abstinent alcoholics. Neuropsychobiology 1988;19(2):90–6
Miller TP see Collins C
Miller TP see Dalton WS
Miller TP see Hersh EM
Miller TP see Jones SE
Miller TP see Spier CM
Miller TQ, Turner CW, Tindale RS, Posavac EJ: Disease based spectrum bias in referred samples and the relationship between type A behavior and coronary artery disease. J Clin Epidemiol 1988;41(12):1139–49
Miller TR, Wallis JW, Wilson AD: Interactive reconstruction in single–photon tomography. Eur J Nucl Med 1989; 15(4):189–93
Miller TR, Wallis JW: Cardiac nuclear medicine. Curr Probl Diagn Radiol 1988 Sep–Oct;17(5):157–93 (121 ref.)
Miller TR, Luchter S, Brinkman CP: Crash costs and safety investment. Accid Anal Prev 1989 Aug;21(4):303–15
Miller TR see Arrivé L
Miller TR see Char DH
Miller TR see Cohen MB
Miller TR see Ljung BM
Miller TR see Megaludis AM
Miller TR see Seyfer AE
Miller TR see Xiao X
Miller TW, Veltkamp LJ: The adult nonsurvivor of child abuse. J Ky Med Assoc 1989 Mar;87(3):120–4
Miller TW, Martin W, Spiro K: Traumatic stress disorder: diagnostic and clinical issues in former prisoners of war. Compr Psychiatry 1989 Mar–Apr;30(2):139–48
Miller TW Jr see Burgess JH
Miller TW Jr see Hertlein B
Miller TW Jr see Levy R
Miller TY see Carter DC
Miller V see Bullock L
Miller VG, Rew L: Analysis and intuition: the need for both in nursing education. J Nurs Educ 1989 Feb;28(2):84–6
Miller VL, Farmer JJ 3d, Hill WE, Falkow S: The ail locus is found uniquely in Yersinia enterocolitica serotypes commonly associated with disease. Infect Immun 1989 Jan; 57(1):121–31
Miller VL, DiRita VJ, Mekalanos JJ: Identification of toxS, a regulatory gene whose product enhances toxR–mediated activation of the cholera toxin promoter. J Bacteriol 1989 Mar;171(3):1288–93
Miller VL, Finlay BB, Falkow S: Factors essential for the penetration of mammalian cells by Yersinia. Curr Top Microbiol Immunol 1988;138:15–39 (85 ref.)
Miller VL see Robins–Browne RM
Miller VL see Shapira E
Miller VM, Vanhoutte PM: Role of the endothelium in modulating vascular adrenergic receptor actions. Prog Clin Biol Res 1989;286:33–9 (27 ref.)
Miller VM see Vanhoutte PM
Miller VT: Diagnosis and initial management of stroke. Compr Ther 1988 Jul;14(7):57–65 (31 ref.)
Miller VT, Hart RG: Heparin in acute stroke [letter] Stroke 1989 Sep;20(9):1284–6
Miller VT, Nath R, Kwaan HC, Nishiura B: Reproducibility of two in vivo tests of platelet function. Thromb Res 1988 Dec 15;52(6):507–15
Miller W, Myers EW: Sequence comparison with concave weighting functions. Bull Math Biol 1988;50(2):97–120
Miller W see Berman E
Miller W see Daniell JF
Miller W see Figeroa RE
Miller W see Myers EW
Miller W see Nakhleh RE
Miller W see Ryan TP
Miller W see Verfaillie C
Miller WA: Report of a case: foreign body embolism. J Okla State Med Assoc 1988 Nov;81(11):689–90
Miller WA see Lester JW Jr
Miller WA see Peters MT
Miller WB, Pasta DJ: A model of fertility motivation, desires, and expectations early in women's reproductive careers. Soc Biol 1988 Fall–Winter;35(3–4):236–50
Miller WB see Shain RN
Miller WC, Hickson RC, Basu NM: Fatty acid binding proteins in the three types of rat skeletal muscle. Proc Soc Exp Biol Med 1988 Nov;189(2):183–8
Miller WC see Chandrasena R
Miller WC see Gorski J
Miller WC see Oscai LB
Miller WE, Kennedy GT, Ruberg SJ, O'Rourke RA, Crawford MH: Hemodynamic effects of a constant intravenous infusion of piroximone in patients with severe congestive heart failure. J Cardiovasc Pharmacol 1988 Jul;12(1):72–7
Miller WG see Cook KC
Miller WG see Hard RC Jr
Miller WG see Weissbecker KA
Miller WH Jr: Nutritional considerations in small animal dermatology. Vet Clin North Am Small Anim Pract 1989 May;19(3):497–511 (33 ref.)
Miller WI: Phenytoin chronic toxicity and associated psychosis [letter] Drug Intell Clin Pharm 1988 Dec; 22(12):1003–4
Miller WJ, Gonzalez–Sarmiento R, Kersey JH: Immunoglobulin and T–cell receptor gene rearrangement in blast crisis of chronic myelocytic leukemia. Exp Hematol 1988 Nov;16(10):884–8
Miller WJ, Amos HE, Gentry RP, Blackmon DM, Durrance RM, Crowe CT, Fielding AS, Neathery MW: Long–term feeding of high zinc sulfate diets to lactating and gestating dairy cows. J Dairy Sci 1989 Jun;72(6):1499–508
Miller WJ see Cupps TR
Miller WJ see Emini EA
Miller WJ see Griesinger F
Miller WJ see Hebbel RP
Miller WK see Lau HP
Miller WL: Recombinant DNA technology: a fundamental tool for studying development. Mead Johnson Symp Perinat Dev Med 1987;(29):27–34 (62 ref.)
Miller WL: Regulation of mRNAs for human steroidogenic enzymes. Endocr Res 1989;15(1–2):1–16 (47 ref.)
Miller WL, Redfield MM, Burnett JC Jr: Integrated cardiac, renal, and endocrine actions of endothelin. J Clin Invest 1989 Jan;83(1):317–20
Miller WL: Molecular biology of steroid hormone synthesis. Endocr Rev 1988 Aug;9(3):295–318 (274 ref.)
Miller WL, Bove AA: Prostaglandin E1 and nitroglycerin effects on canine epicardial conductance and distal coronary resistance vessels. J Cardiovasc Pharmacol 1989 Aug;14(2):260–7
Miller WL see Beggs MJ
Miller WL see Chang CY
Miller WL see Morel Y
Miller WL see Mulheron GW
Miller WL see Picado–Leonard J
Miller WL see Ringler GE
Miller WL see Silverman BL
Miller WL see Solish SB
Miller WP, Flygenring BP, Nellis SH: Effects of load alteration and coronary perfusion pressure on regional end–systolic relations. Circulation 1988 Nov;78(5 Pt 1):1299–309
Miller WP see Thatcher JL
Miller WR, O'Neill J: The importance of local synthesis of estrogen within the breast. Steroids 1987 Oct–Dec; 50(4–6):537–48
Miller WR: Aromatase inhibitors in the treatment of advanced breast cancer. Cancer Treat Rev 1989 Jun; 16(2):83–93 (65 ref.)
Miller WR, Elton RA, Loudon N: Oral contraceptive steroids and breast secretions. Br J Obstet Gynaecol 1989 Aug; 96(8):967–72
Miller WR see Hester RK
Miller WR see Mullen P
Miller WR see Pratt DA
Miller WR see Smith K
Miller WR see Thijssen JH
Miller WT: Impact of clinical history on fracture detection with radiography [letter; comment] Radiology 1989 Feb; 170(2):576. **Comment on:** Radiology 1988 Aug;168(2):507–11
Miller WT see Aronchick JM
Miller WT see Chan T
Miller WT see Conant EF
Miller WT see Li C
Miller WT see Miller WT Jr
Miller WT see Recht MP
Miller WT Jr, Greenan TJ, Miller WT: The solitary teardrop: sign of an appendicolith [letter] AJR 1988 Dec;151(6):1252
Miller WT 3d see LaCourse JR
Miller WV see Zhao TM
Miller WW, Boosinger TR, Muslin WR: Granulomatous uveitis in an owl. J Am Vet Med Assoc 1988 Aug 1; 193(3):365–6
Miller WW see Roth KS
Miller YE, Minna JD, Gazdar AF: Lack of expression of aminoacylase–1 in small cell lung cancer. Evidence for inactivation of genes encoded by chromosome 3p. J Clin Invest 1989 Jun;83(6):2120–4
Miller YE: The pulmonary neuroendocrine cell: a role in adult lung disease? [editorial] Am Rev Respir Dis 1989 Aug;140(2):283–4 (30 ref.)
Miller YE, Walker SR, Spencer JS, Kubo RT, Mason RJ: Monoclonal antibodies specific for antigens expressed by rat type II alveolar epithelial and nonciliated bronchiolar cells. Exp Lung Res 1989 Jul;15(4):635–49
Miller YE, Kao B: Monoclonal antibody based immunoassay for human aminoacylase–1. J Immunoassay 1989; 10(2–3):129–52

Miller YE see **Gerber MJ**
Miller YN see **Miller MA**
Miller-Breslow A, Millender LH, Feldon PG: Treatment considerations in the complicated rheumatoid hand. Hand Clin 1989 May;5(2):279–89 (19 ref.)
Miller-Catchpole R, Variakojis D, Anastasi J, Abrahams C: The Chicago AIDS autopsy study: opportunistic infections, neoplasms, and findings from selected organ systems with a comparison to national data. Chicago Associated Pathologists. Mod Pathol 1989 Jul;2(4):277–94 (174 ref.)
Miller-Crain G see **Schumer M**
Miller-Crotchett P see **Fischer RP**
Miller-Crotchett P see **Merrell RC**
Miller-Davis S, McKeehan W, Carpenter G: Prostatropin and acidic FGF also support proliferation of an EGF-dependent keratinocyte cell line. Exp Cell Res 1988 Dec;179(2):595–9
Miller-Famulska D see **Famulski W**
Miller-Graziano C see **Zappala SM**
Miller-Hance WC, Miller JR, Wells JN, Stull JT, Kamm KE: Biochemical events associated with activation of smooth muscle contraction. J Biol Chem 1988 Oct 5; 263(28):13979–82
Miller-Hance WC see **Denfield SW**
Miller-Hardy D see **Kramer EL**
Miller-Kovach K see **Cressman MD**
Miller-Patrick K, Ballough GP, Wickersham EW, Anthony A: Cytophotometric assessment of granulosa cell protein and nucleic acid levels during the estrous cycle in rats treated with T-2 toxin. Life Sci 1988;43(26):2231–9
Miller-Patrick K see **Ballough GP**
Miller-Perrin CL see **Wurtele SK**
Miller-Slade D see **Salmeron L**
Milleret C: Physiologie du neurone visuel cortical. Agressologie 1988 Oct;29(9):631–5 (30 ref.) (Eng. Abstr.) **(Fre)**
Milleret C see **Buisseret P**
Milleret P see **Combe J**
Millerioux L see **Couet W**
Millero FJ 3d see **Eckstein EC**
Milleron B, Quieffin J, Jaffray P, Badaro D, Akoun G: Pleurésie riche en amylase au cours d'un cancer de l'ovaire. Presse Med 1988 Oct 15;17(35):1814–5 **(Fre)**
Milleron B, Liote H, Lacau Saint Guilly J, de Stabenrath A, Akoun G: Sinus pathology and respiratory tract disease. Rhinology 1988;Suppl 4:13–9 (16 ref.)
Milleron B see **Cadranel J**
Milleron B see **Moutet A**
Milleron BJ see **Akoun GM**
Milleron BJ see **Lioté HA**
Millership JS see **Karim EF**
Millership SE, Want SV: Typing of Aeromonas species by protein fingerprinting: comparison of radiolabelling and silver staining for visualising proteins. J Med Microbiol 1989 May;29(1):29–32
Millership SE see **Elbashir AM**
Millerytzki M see **Hoda J**
Milles JJ see **Billingham MS**
Millesi H: Peripheral nerve repair: terminology, questions, and facts. J Reconstr Microsurg 1985 Oct;2(1):21–31
Millesi H: Brachial plexus injuries. Nerve grafting. Clin Orthop 1988 Dec;(237):36–42
Millesi H see **Balogh B**
Millesi W, Leitner E: Subpektoraler Gleitgewebslappen zur Deckung des seitlichen Halsdreiecks. Handchir Mikrochir Plast Chir 1989 Jan;21(1):26–8 (Eng. Abstr.) **(Ger)**
Millesi W see **Balogh B**
Millet A, Roquefeuil B, Geniez C, Chapron C, Aznar M, Pratlong F, Bellet H: Evaluation nutritionnelle lors des traumatismes crâniens graves. Agressologie 1988 May; 29(6):413–8 (Eng. Abstr.) **(Fre)**
Millet B, Botton AM, Hayoum C, Koukkari WL: An experimental analysis and comparison of three rhythms of movements in bean (Phaseolus vulgaris L.). Chronobiol Int 1988;5(3):187–93
Millet B, Higenbottam TW, Flower CD, Stewart S, Wallwork J: The radiographic appearances of infection and acute rejection of the lung after heart-lung transplantation. Am Rev Respir Dis 1989 Jul;140(1):62–7
Millet B see **Chisholm RA**
Millet CW, Drez DJ Jr: Principles of bracing for the anterior cruciate ligament-deficient knee. Clin Sports Med 1988 Oct;7(4):827–33 (21 ref.)
Millet CW see **Dabezies EJ**
Millet I, Revillard JP: Suppression of human IgA-B-cell maturation by IgA-binding factors requires T cells. Int Arch Allergy Appl Immunol 1988;87(4):367–70
Millet I, Briere F, Vincent C, Rousset F, Andreoni C, De Vries JE, Revillard JP: Spontaneous expression of a low affinity Fc receptor for IgA (Fc alpha R) on human B cell lines. Clin Exp Immunol 1989 May;76(2):268–73
Millet I, Brière F, de Vries J, Revillard JP: Up-regulation of receptors for IgA on activated human B lymphocytes. Immunol Lett 1988 Oct;19(2):153–7
Millet I see **Kouassi E**
Millet I see **Lafont S**
Millet I see **Revillard JP**
Millet L, Jorda J: Individu et personne. Ann Med Psychol (Paris) 1988 Sep-Oct;146(9):821–5 **(Fre)**
Millet MF see **Roullet E**
Millet P, Collins WE, Herman L, Cochrane AH: Plasmodium vivax: in vitro development of exoerythrocytic stages in squirrel monkey hepatocytes and inhibition by an anti-P. cynomolgi monoclonal antibody. Exp Parasitol 1989 Jul; 69(1):91–3
Millet P, Kamboj KK, Cochrane AH, Collins WE, Broderson JR, Brown BG, Nguyen-Dinh P: In-vitro exoerythrocytic development of Plasmodium cynomolgi bastianellii: inhibitory activity of monoclonal antibodies against sporozoites of different P. cynomolgi strains and of P. knowlesi. Parasite Immunol 1989 May;11(3):223–30
Millet P, Fisk TL, Collins WE, Broderson JR, Nguyen-Dinh P: Cultivation of exoerythrocytic stages of Plasmodium cynomolgi, P. knowlesi, P. coatneyi, and P. inui in Macaca mulatta hepatocytes. Am J Trop Med Hyg 1988 Dec; 39(6):529–34
Millet P see **Atkinson CT**
Millet P see **Fisk TL**
Millet P see **Garcin JM**
Millet PJ, Sestier F: Thromboembolic complications with nonionic contrast media [letter] Cathet Cardiovasc Diagn 1989 Jul;17(3):192
Millet VG see **Rullope LM**
Millett DP: Final report of the Subcommittee on the Training of Flight Attendants in First Aid. Aviat Space Environ Med 1988 Oct;59(10):992–3
Millett F see **Hall J**
Millett F see **Pan LP**
Millett F see **Tuls J**
Millett FS see **Hinton JF**
Millett R see **Kepes JJ**
Millette CF see **Alcivar AA**
Millette CF see **Cardullo RA**
Millette CF see **Cooper GM**
Millette CF see **Enders GC**
Millette CF see **O'Connor CM**
Millette CF see **Ram PA**
Millette CF see **Tanphaichitr N**
Millette CF see **Wolfes H**
Millette D see **de Lorgeril M**
Millette-Petit JM: Urinary tract infections in older adults. Nurse Pract 1988 Dec;13(12):21–4, 29 (29 ref.)
Milletti M, Capelli M, Mancini G, Gennari P: Comportamento della beta-endorfina plasmatica e terapia con FANS. G Clin Med 1988 Jun-Jul;69(6-7):433–5, 437 (Eng. Abstr.) **(Ita)**
Milley JR: Fetal protein metabolism. Semin Perinatol 1989 Jun;13(3):192–201 (56 ref.)
Milley JR, Papacostas JS: Effect of insulin on metabolism of fetal sheep hindquarters. Diabetes 1989 May; 38(5):597–603
Millez PY see **Zarnitsky C**
Millhauser GL, Salpeter EE, Oswald RE: Rate-amplitude correlation from single-channel records. A hidden structure in ion channel gating kinetics? Biophys J 1988 Dec;54(6):1165–8
Millhorn D see **Hökfelt T**
Millhorn DE, Hökfelt T, Seroogy K, Verhofstad AA: Extent of colocalization of serotonin and GABA in neurons of the ventral medulla oblongata in rat. Brain Res 1988 Sep 27;461(1):169–74
Millhorn DE, Hökfelt T, Verhofstad AA, Terenius L: Individual cells in the raphe nuclei of the medulla oblongata in rat that contain immunoreactivities for both serotonin and enkephalin project to the spinal cord. Exp Brain Res 1989;75(3):536–42
Millhorn DE see **Ceccatelli S**
Millhorn DE see **Dean JB**
Millichamp NJ, Jacobson ER, Dziezyc J: Conjunctivoralostomy for treatment of an occluded lacrimal duct in a blood python. J Am Vet Med Assoc 1986 Nov 1;189(9):1136–8
Millichamp NJ, Collins BR: Blepharoconjunctivitis associated with Staphylococcus aureus in a rabbit. J Am Vet Med Assoc 1986 Nov 1;189(9):1153–4
Millichap JG: Etiology and treatment of infantile spasms: current concepts, including the role of DPT immunization. Acta Paediatr Jpn Overseas Ed 1987 Feb;29(1):54–60
Millichap JG: Rectal diazepam [letter] Pediatr Neurol 1988 May-Jun;4(3):192
Milliet M, Vérin P, Comte P, Gauthier L, Fri D: Cécité monoculaire non régressive après blépharoplastie—a propos d'un cas. Bull Soc Ophtalmol Fr 1988 Jun-Jul; 88(6-7):807–9 **(Fre)**
Milliet M see **Comte P**
Milliet M see **Gauthier L**
Milliet M see **Lagoutte F**
Milliet M see **Vérin P**
Milliez PY, Thomine JM: Rare benign bone tumors and dystrophy in the hand. Review of literature and report of four cases. Ann Chir Main 1988;7(3):189–201 (68 ref.) **(Eng, Fre)**
Milligan A, Graham-Brown RA, Burns DA: Lichen sclerosus et atrophicus following sunburn. Clin Exp Dermatol 1988 Jan;13(1):36–7
Milligan A, Barth JH, Graham-Brown RA, Dawber RP: Pseudo-mycotic nail dystrophy and vitiligo. Clin Exp Dermatol 1988 Mar;13(2):109–10
Milligan A, Burns DA: Ectopic cutaneous schistosomiasis and schistosomal ocular inflammatory disease. Br J Dermatol 1988 Dec;119(6):793–8
Milligan A see **Cooper JP**
Milligan AJ see **Bagne FR**
Milligan AJ see **Dobelbower RR Jr**
Milligan DL see **Falke JJ**
Milligan DW see **Birch-Machin MA**
Milligan DW see **Janmohammed R**
Milligan DW see **Kaur P**
Milligan DW see **Loubser MD**
Milligan F see **Saeed M**
Milligan F see **Soulen MC**
Milligan FD see **Kuhlman JE**
Milligan G, Davies SA, Houslay MD, Wakelam MJ: Identification of the pertussis and cholera toxin substrates in normal and N-ras transformed NIH3T3 fibroblasts and an assessment of their involvement in bombesin-stimulation of inositol phospholipid metabolism. Oncogene 1989 May; 4(5):659–63
Milligan G, Unson CG: Persistent activation of the alpha subunit of Gs promotes its removal from the plasma membrane. Biochem J 1989 Jun 15;260(3):837–41
Milligan G, Tanfin Z, Goureau O, Unson C, Harbon S: Identification of both Gi2 and a novel, immunologically distinct, form of Go in rat myometrial membranes. FEBS Lett 1989 Feb 27;244(2):411–6
Milligan G, Mullaney I, Unson CG, Marshall L, Spiegel AM, McArdle H: GTP analogues promote release of the alpha subunit of the guanine nucleotide binding protein, Gi2, from membranes of rat glioma C6 BU1 cells. Biochem J 1988 Sep 1;254(2):391–6
Milligan G: Techniques used in the identification and analysis of function of pertussis toxin-sensitive guanine nucleotide binding proteins. Biochem J 1988 Oct 1;255(1):1–13 (124 ref.)
Milligan G see **Gardner SD**
Milligan G see **Goldsmith P**
Milligan G see **McKenzie FR**
Milligan G see **Mullaney I**
Milligan G see **Murphy GJ**
Milligan G see **O'Brien R**
Milligan G see **Ohisalo JJ**
Milligan G see **Pyne NJ**
Milligan GN, Braley-Mullen H: Regulation of IgG responses by helper and suppressor T cells activated by pneumococcal capsular polysaccharides. Cell Immunol 1989 Mar;119(1):222–32
Milligan JE see **Gonen R**
Milligan JF, Uhlenbeck OC: Determination of RNA-protein contacts using thiophosphate substitutions. Biochemistry 1989 Apr 4;28(7):2849–55
Milligan JR see **Hirani-Hojatti S**
Milligan JV see **Shin SH**
Milligan KA, Atkinson RE, Schofield PA: Lignocaine-prilocaine cream in postherpetic neuralgia [letter] BMJ 1989 Jan 28;298(6668):253
Milligan KA see **Herrema I**
Milligan KR, Howe JP, McLoughlin J, Holmes W, Dundee JW: Midazolam sedation for outpatient fibreoptic endoscopy: evaluation of alfentanil supplementation. Ann R Coll Surg Engl 1988 Sep;70(5):304–6
Milligan L see **Arroyo JC**
Milligan NM see **Kesselring J**
Milligan NM see **Rimmer EM**
Milligan SE: Accessibility and organizational settings for public supported family planning services. Women Health 1989;15(1):71–80
Milligan SR, Edwards C: The effects of different anaesthetic agents on the estimation of uterine vascular permeability in mice. Lab Anim 1988 Oct;22(4):343–6
Milligan SR see **Finn CA**
Milligan SR see **Sales GD**
Milligan SR see **Warburton VL**
Milligan WA: Tuberculosis in deer [letter] Vet Rec 1988 Nov 19;123(21):555–6
Milligan WL, Powell DA, Furchtgott E: The Older Americans Resources and Services interview and the medically disabled elderly. J Geriatr Psychiatry Neurol 1988 Apr-Jun;1(2):77–83
Millikan C see **Futrell N**
Millikan L: Long-term safety and efficacy with Fibrel in the treatment of cutaneous scars—results of a multicenter study. Multicenter study group. J Dermatol Surg Oncol 1989 Aug;15(8):837–42
Millikan LE see **Bernstein JE**
Millikan LE see **Lowe NJ**
Millikan LE see **Parish LC**
Millikan RC see **Ewen ME**
Millikan WJ see **Henderson JM**
Millikan WJ Jr, Henderson JM, Stewart MT, Warren WD, Marsh JW, Galloway JR, Jennings H, Kawasaki S, Dodson TF, Perlino CA, et al: Change in hepatic function, hemodynamics, and morphology after liver transplant. Physiological effect of therapy. Ann Surg 1989 May; 209(5):513–25
Millikan WJ Jr see **Hooks MA**
Millikan WJ Jr see **Stewart MT**
Milliken B see **Jolicoeur P**
Milliken C see **Wagner GF**
Milliken G see **Rosenkrans CF Jr**
Milliken GW, Forsythe C, Ward JP: Multiple measures of hand-use lateralization in the ring-tailed lemur (Lemur catta). J Comp Psychol 1989 Sep;103(3):262–8
Milliken GW see **Forsythe C**
Milliken J see **Richardson SE**

Milliken JC, Billingsley AM, Laks H: Modified reperfusate after long-term preservation of the heart. Ann Thorac Surg 1989 May;47(5):725–8
Milliken MC see **Katz J**
Milliken S, Powles R, Jones A, Helenglass G: Pharmacokinetics of oral fluconazole in autologous bone marrow transplantation recipients given TBI and high-dose melphalan. Transplant Proc 1989 Feb;21(1 Pt 3):3067
Milliken S, Powles R, Ettinger N, Gallagher C, Jameson B, Tryhorn Y, Stern H, Selby P: Ganciclovir in the treatment of cytomegalovirus pneumonitis in bone marrow transplant recipients. Transplant Proc 1989 Feb;21(1 Pt 3):3110–1
Milliken S see **Dickinson R**
Milliken S see **Ettinger NA**
Milliken S see **Powles RL**
Millin JA see **Thompson P**
Millin R see **Ozkaynak MF**
(Millin T), Miller JA, Staunton MD: The birth of retropubic prostatectomy—Millin. J R Soc Med 1989 Aug;82(8):494–5
Milliner DS see **McCarthy JT**
Milling C see **Gardner EL**
Milling MA see **Ratcliffe RJ**
Millingen KS see **Hammond SR**
Millingen KS see **McArdle JP**
Millington DS, Roe CR: Medium-chain acyl-CoA dehydrogenase deficiency [letter] N Engl J Med 1989 May 4;320(18):1219
Millington DS see **Chen LS**
Millington DS see **Kahler SG**
Millington DS see **Pramanik BC**
Millington DS see **Sansbury K**
Millington DS see **Wood PA**
Millington HT see **Wakeley CJ**
Millington JT: Physical standards for scuba divers. J Am Board Fam Pract 1988 Jul–Sep;1(3):194–200 (13 ref.)
Millington JT: Scuba diving and pregnancy [letter] Am Fam Physician 1989 Aug;40(2):61, 64, 68
Millington P see **Maiman D**
Millington WR see **Berglund LA**
Millington-Ward AM, Pearson PL: Use of restriction fragment length polymorphic probes in the analysis of Down's syndrome trisomy. Hum Genet 1988 Dec; 80(4):362–70
Millins RB: Asthma education: a national strategy [editorial] Am Rev Respir Dis 1989 Sep;140(3):577–8
Million C see **Harding GB**
Million R: Neck pain: considerations for the GP. Practitioner 1988 Nov 8;232(1458):1208–11 (1 ref.)
Million RR: The myth regarding bone or cartilage involvement by cancer and the likelihood of cure by radiotherapy. Head Neck 1989 Jan–Feb;11(1):30–40 (58 ref.)
Million RR see **Amdur RJ**
Million RR see **Bucy GS**
Million RR see **Ellis ER**
Million RR see **Mendenhall NP**
Million RR see **Mendenhall WM**
Million RR see **Parsons JT**
Million RR see **Smith LM**
Million RR see **Wang ZH**
Milliren JW: Health policy analysis and magnetic resonance imaging. The case of the New York State Demonstration Project. Clin Imaging 1989 Mar;13(1):16–28
Milliron JR: Nomenclatures of anatomical distortion of the spine: a comparison [letter] J Manipulative Physiol Ther 1988 Aug;11(4):333–4
Millis AJ see **Sottile J**
Millis JM, Brems JJ, Hiatt JR, Klein AS, Ashizawa T, Ramming KP, Quinones-Baldrich WJ, Busuttil RW: Orthotopic liver transplantation for biliary atresia. Evolution of management. Arch Surg 1988 Oct; 123(10):1237–9
Millis JM, McDiarmid SV, Hiatt JR, Brems JJ, Colonna JO 2d, Klein AS, Ashizawa T, Hart J, Lewin K, Goldstein LI, et al: Randomized prospective trial of OKT3 for early prophylaxis of rejection after liver transplantation. Transplantation 1989 Jan;47(1):82–8
Millis JM, Baquerizo A, Saleh S, Danovitch GM, Busuttil RW: Preservation of renal function using OKT3 in liver transplant patients. Transplant Proc 1989 Jun;21(3):3551–2
Millis JM see **Baquerizo A**
Millis JM see **Brems JJ**
Millis JM see **Colonna JO**
Millis KK see **Rabenstein DL**
Millis M see **Berde CB**
Millis MB see **Sponseller PD**
Millis RM, Kulczycki LL, Harbert JC: Scintigraphic evidence for relief of airways obstruction in cystic fibrosis. J Natl Med Assoc 1988 Oct;80(10):1073–8
Millis RM, Archer PW, Whittaker JA, Trouth CO: The role of hypoxia in organophosphorus nerve agent intoxication. Neurotoxicology 1988 Summer;9(2):273–85 (83 ref.)
Millis RR, Girling AC, Fentiman IS: Histopathology of benign breast lesions [letter] J Clin Pathol 1988 Sep; 41(9):1029
Millis RR, Bobrow LG, Rubens RD, Isaacson PG: Histiocytic lymphoma of breast responds to tamoxifen. Br J Cancer 1988 Dec;58(6):808–9
Millis RR see **Barnes DM**
Millis RR see **Lammie GA**
Millman AL, Katzen LB, Putterman AM: Cicatricial entropion: an analysis of its treatment with transverse blepharotomy and marginal rotation. Ophthalmic Surg 1989 Aug;20(8):575–9
Millman AL see **Putterman AM**
Millman BM, Irving TC: Filament lattice of frog striated muscle. Radial forces, lattice stability, and filament compression in the A-band of relaxed and rigor muscle. Biophys J 1988 Sep;54(3):437–47
Millman BM see **Huschilt JC**
Millman BM see **Swatland HJ**
Millman I see **De Flora S**
Millman I see **Kulonen K**
Millman I see **Venkateswaran PS**
Millman J: Rubella in pregnancy. Chic Med Sch Q 1972; 31(1–4):45–50 (18 ref.)
Millman R see **Tardiff K**
Millman RB see **Miller NS**
Millman RL see **Miller NS**
Millman RP, Knight H, Kline LR, Shore ET, Chung DC, Pack AI: Changes in compartmental ventilation in association with eye movements during REM sleep. J Appl Physiol 1988 Sep;65(3):1196–202
Millman RP, Fogel BS, McNamara ME, Carlisle CC: Depression as a manifestation of obstructive sleep apnea: reversal with nasal continuous positive airway pressure. J Clin Psychiatry 1989 Sep;50(9):348–51
Millman RP: Medroxyprogesterone and obstructive sleep apnea [editorial] Chest 1989 Aug;96(2):225–6
Millman RP see **Randall CS**
Millman RP see **Strumpf DA**
Millman S see **Sigell LT**
Millner A see **Wong F**
Millner GC see **James RC**
Millner M, Hausegger KW, Leitner G: Chronische Gangstörung infolge einer pigmentierten villonodulären Synovitis an der Fusssohle. Monatsschr Kinderheilkd 1988 Jul;136(7):387–9 (Eng. Abstr.) **(Ger)**
Millner M, Scheer P, Körner E, Lechner H: Mobiles Langzeit-EEG in der Pädiatrie. Möglichkeiten und Grenzen. Klin Padiatr 1988 Sep–Oct;200(5):404–9 (Eng. Abstr.) **(Ger)**
Millner M, Schimek MG, Spork D, Schnizer M, Stanek G: Lyme borreliosis in children. A controlled clinical study based on ELISA values. Eur J Pediatr 1989 Apr; 148(6):527–30
Millner R: Ultrasound spectroscopy: a completion of the B-scan-sonography. J Nucl Med Allied Sci 1988 Jul–Sep; 32(3):186–7
Millner R, Treasure T, Swanton H: Percutaneous balloon valve dilatation [letter; comment] BMJ 1989 Apr 29; 298(6681):1181–2. **Comment on:** BMJ 1989 Mar 11;298(6674):620–1
Millner R see **Heynemann H**
Millner R see **Pelliccioni R**
Millner SN see **Veremis SA**
Millns PJ see **Daneshmend TK**
Millo R, Facca MC, Alberico S: Sonographic evaluation of ovarian volume in postmenopausal women: a screening test for ovarian cancer? Clin Exp Obstet Gynecol 1989; 16(2–3):72–8
Millo R see **Alberico S**
Millo R see **Barocci S**
Millo R see **Ferrini S**
Millo R see **Nocera A**
Millon R, Nicora F, Muller D, Eber M, Klein-Soyer C, Abecassis J: Modulation of human breast cancer cell adhesion by estrogens and antiestrogens. Clin Exp Metastasis 1989 Jul–Aug;7(4):405–15
Millon S see **Foussard-Blanpin O**
Millon-Paitel M see **Lévigne V**
Millonig JH see **Yudkin MD**
Millonig RC see **Lan SJ**
Millot F see **Etienne J**
Millot F see **Schoofs M**
Millot G see **Jacquemart F**
Millot G see **Petit A**
Millot JL see **Montagner H**
Millot JM see **Gigli M**
Millott S see **Liew FY**
Milloy FJ see **Catinella FP**
Millrain M see **Spickett GP**
Mills A: Iron deficiency in children [letter] BMJ 1989 Jul 8;299(6691):124–5
Mills A see **Bennett D**
Mills A see **Wiggelinkhuizen J**
Mills AE: Rhabdomyomatous mesenchymal hamartoma of skin. Am J Dermatopathol 1989 Feb;11(1):58–63
Mills AE, Emms M: Frequent occurrence of microtubuloreticular complexes encountered during routine ultrastructural examination at a children's hospital. Ultrastruct Pathol 1988 Nov–Dec;12(6):599–604
Mills AE, Meyer JH, Karabus CD, Meyer MP: Transient dyserythropoiesis occurring during the involutionary phase of stage IV-S neuroblastoma. Am J Pediatr Hematol Oncol 1989 Spring;11(1):23–7
Mills AE see **Rajasingham D**
Mills AE see **Sinclair-Smith CC**
Mills AK, Martyn JA: Neuromuscular blockade with vecuronium in paediatric patients with burn injury. Br J Clin Pharmacol 1989 Aug;28(2):155–9
Mills AR see **Teteruck WR**
Mills AS see **Kornstein MJ**
Mills AS see **Patterson JW**
Mills BD: 80,000 pills: a personal history of hypertension. BMJ 1989 Feb 18;298(6671):445–8
Mills BG, Yabe H, Singer FR: Osteoclasts in human osteopetrosis contain viral-nucleocapsid-like nuclear inclusions. J Bone Miner Res 1988 Feb;3(1):101–6
Mills BJ see **Lang CA**
Mills C see **Hoang PH**
Mills CA see **Schwartz SE**
Mills CB see **Gade PA**
Mills CD, Caldwell MD, Gann DS: Evidence of a plasma-mediated "window" of immunodeficiency in rats following trauma. J Clin Immunol 1989 Mar;9(2):139–50
Mills CD see **Albina JE**
Mills CF see **Arthur JR**
Mills CF see **Duthie GG**
(Mills CK) Goldblatt D: Cool heads and hot spots: surface thermometry and neurothermography. Semin Neurol 1987 Dec;7(4):377–9
Mills CM see **Mehta N**
Mills CM see **Olsen WL**
Mills CO, Freeman JF, Salt PJ, Elias E: Effect of anaesthetic agents on bile flow and biliary excretion of 131I-cholylglycyltyrosine in the rat. Br J Anaesth 1989 Mar;62(3):311–5
Mills D see **Bunce CM**
Mills D see **Fallis G**
Mills D see **Lord JM**
Mills D see **Mukhopadhyay P**
Mills DC 2d: Finding sutures [letter] Plast Reconstr Surg 1989 Feb;83(2):392
Mills DE, Ward RP, Mah M, DeVette L: Dietary N-6 and N-3 fatty acids and salt-induced hypertension in the borderline hypertensive rat. Lipids 1989 Jan;24(1):17–24
Mills DE, Prkachin KM, Harvey KA, Ward RP: Dietary fatty acid supplementation alters stress reactivity and performance in man. J Hum Hypertens 1989 Apr;3(2):111–6
Mills DE see **Huang YS**
Mills DH: Whither malpractice litigation? West J Med 1988 Nov;149(5):611–5 (23 ref.)
Mills DH see **Rosenberg ML**
Mills DK, Daniel JC, Scapino R: Histological features and in-vitro proteoglycan synthesis in the rabbit craniomandibular joint disc. Arch Oral Biol 1988; 33(3):195–202
Mills DR, Priano C, DiMauro P, Binderow BD: Q beta replicase: mapping the functional domains of an RNA-dependent RNA polymerase. J Mol Biol 1989 Feb 20;205(4):751–64
Mills DS see **Barrett DC**
Mills E, Navarro HA, Slotkin TA, Bruckert JW: Development of prejunctional alpha 2 adrenergic receptor mediated feedback control of the pressor response to sympathetic nerve stimulation in hypertensive and normotensive rats. J Dev Physiol 1988 Dec;10(6):567–76
Mills E see **Seidler FJ**
Mills EH, Minson JB, Chalmers JP: The effect of intrathecal serotonergic antagonists on the pressor response to stimulation of the brainstem in the rat. Clin Exp Hypertens [A] 1989;11(2):265–76
Mills EL see **Kramer MS**
Mills FJ see **Davies DS**
Mills G see **Balazsovits J**
Mills G see **Haliotis T**
Mills G see **Hardy GW**
Mills G see **Vandewaa EA**
Mills GA, Walker V, Clench MR, Parr VC: Analysis of urinary organic acids by Plasmaspray liquid chromatography/mass spectrometry. Biomed Environ Mass Spectrom 1988 Oct;16(1–12):259–61
Mills GA, Walker V: Urinary excretion of 2,3-butanediol and acetoin by babies on a special care unit. Clin Chim Acta 1989 Jan 13;179(1):51–9
Mills GA, Walker V, Corina DL: Glyoxal: an artefact from metronidazole and glyoxylic acid in urinary organic acid analysis. Clin Chem 1989 Apr;35(4):673
Mills GA see **Brown JC**
Mills GA see **Chong WK**
Mills GA see **Walker V**
Mills GB, Girard P, Grinstein S, Gelfand EW: Interleukin-2 induces proliferation of T lymphocyte mutants lacking protein kinase C. Cell 1988 Oct 7;55(1):91–100
Mills GB, May C, Hill M, Ebanks R, Rolfman C, Mellors A, Gelfand EW: Physiologic activation of protein kinase C limits IL-2 secretion. J Immunol 1989 Mar 15; 142(6):1995–2003
Mills GB see **Bjorge JD**
Mills GB see **Church JG**
Mills GB see **Ebanks R**
Mills GB see **Kumagai N**
Mills GB see **Nazmith PE**
Mills GB see **Stanley JB**
Mills GB see **Teodorczyk-Injeyan JA**
Mills GC: Isolation and identification of S-adenosylmethionine from human urine. Biochem Med Metab Biol 1989 Jun;41(3):217–23
Mills GC see **Snyder FF**
Mills GQ see **Howat PM**
Mills HJ, Horne G: Displacement of subcapital fractures during internal fixation: a real problem? Aust N Z J Surg 1989 Mar;59(3):249–51
Mills I, Salkovskis PM: Mood and habituation to phobic stimuli. Behav Res Ther 1988;26(5):435–9

Mills I, Raasmaja A, Moolten N, Lemack G, Silva JE, Larsen PR: Effect of thyroid status on catecholamine stimulation of thyroxine 5'-deiodinase in brown adipocytes. Am J Physiol 1989 Jan;256(1 Pt 1):E74–9
Mills IH see **Davies HJ**
Mills J, Jacobson MA, O'Donnell JJ, Cederberg D, Holland GN: Treatment of cytomegalovirus retinitis in patients with AIDS. Rev Infect Dis 1988 Jul–Aug;10 Suppl 3:S522–31 (23 ref.)
Mills J, Leoung G, Medina I, Hopewell PC, Hughes WT, Wofsy C: Dapsone treatment of Pneumocystis carinii pneumonia in the acquired immunodeficiency syndrome. Antimicrob Agents Chemother 1988 Jul;32(7):1057–60
Mills J see **Aweeka F**
Mills J see **Basham C**
Mills J see **Crowe S**
Mills J see **Erlich KS**
Mills J see **Jacobson MA**
Mills J see **Le Grice SF**
Mills J see **Levine D**
Mills J see **Locksley RM**
Mills J see **MacPhail LA**
Mills J see **Montgomery AB**
Mills J see **Ng VL**
Mills J see **Pera MF**
Mills J see **Taylor DN**
Mills J 3th see **Lee BL**
Mills JA, Delchar TA: Origin of the false defect in longitudinal emission computed tomography of the left ventricle. Phys Med Biol 1988 Aug;33(8):969–73
Mills JA, Buysse JM, Oaks EV: Shigella flexneri invasion plasmid antigens B and C: epitope location and characterization with monoclonal antibodies. Infect Immun 1988 Nov;56(11):2933–41
Mills JA, Menelaus MB: Hallux varus. J Bone Joint Surg [Br] 1989 May;71(3):437–40
Mills JA, Martin-Smith P: Biological equivalence between fractionated radiotherapy treatments [letter; comment] Br J Radiol 1989 Jun;62(738):565–6. **Comment on:** Br J Radiol 1988 Dec;61(732):1187–8
Mills JA: Do bacteria cause chronic polyarthritis? [editorial] N Engl J Med 1989 Jan 26;320(4):245–6
Mills JA see **Ruth RA**
(Mills JD), James D Mills, MD 1920–1989. Ann Emerg Med 1989 Sep;18(9):1007–10
Mills JG, Wood JR: The pharmacology of histamine H2-receptor antagonists. Methods Find Exp Clin Pharmacol 1989;11 Suppl 1:87–95 (57 ref.)
Mills JH see **Dolan TG**
Mills JH see **Smith DI**
Mills JI see **Bell KE**
Mills JK, Cunningham J: Oral character and attitudes and behavior related to food and eating. Psychol Rep 1988 Aug; 63(1):15–8
Mills JL, Simpson JL, Driscoll SG, Jovanovic-Peterson L, Van Allen M, Aarons JH, Metzger B, Bieber FR, Knopp RH, Holmes LB, et al: Incidence of spontaneous abortion among normal women and insulin-dependent diabetic women whose pregnancies were identified within 21 days of conception. N Engl J Med 1988 Dec 22;319(25):1617–23
Mills JL, Robison JG: The inherent limitations of sequential arterial bypass grafts: a hemodynamic study. Ann Vasc Surg 1989 Jul;3(3):195–9
Mills JL, Rhoads GG, Simpson JL, Cunningham GC, Conley MR, Lassman MR, Walden ME, Depp OR, Hoffman HJ: The absence of a relation between the periconceptional use of vitamins and neural-tube defects. National Institute of Child Health and Human Development Neural Tube Defects Study Group [see comments] N Engl J Med 1989 Aug 17;321(7):430–5. **Comment in:** N Engl J Med 1989 Aug 17;321(7):464–6
Mills JL see **Braunstein GD**
Mills JL see **Morin NC**
Mills JL see **Robison JG**
Mills JL see **Simpson JL**
Mills JN: Lymph node cytology. Vet Clin North Am Small Anim Pract 1989 Jul; 19(4):697–717 (32 ref.)
Mills JO: Esophageal disruption: evaluation with iohexol esophagography [letter] Radiology 1989 Oct;173(1):284
Mills JO see **Moorehead RJ**
Mills JS see **Jurkowitz-Alexander M**
Mills JW see **Devlin DJ**
Mills JW see **Feldman GM**
Mills JW see **Kennedy SM**
Mills JW see **Nattie EE**
Mills K see **Lefkowitz D**
Mills K see **Lefkowitz DL**
Mills K see **McGlade K**
Mills K see **Neidich GA**
Mills K see **Williams NJ**
Mills KB see **Joyce PW**
Mills KH: Inhibitory effects of monoclonal antibodies to a synthetic peptide of influenza haemagglutinin on the processing and presentation of viral antigens to class II-restricted T-cell clones. Immunology 1988 Nov; 65(3):365–71
Mills KH see **Burt DS**
Mills KH see **Skehel JJ**
Mills KI, MacKenzie ED, Birnie GD: The site of the breakpoint within the bcr is a prognostic factor in Philadelphia-positive CML patients. Blood 1988 Oct; 72(4):1237–41
Mills KI, Anderson VA, Burns JH, Birnie GD: The relative abundances of specific RNA sequences can be used to classify the myeloid leukaemias. Dis Markers 1987 Mar; 5(1):19–29
Mills KI see **Birnie GD**
Mills KJ, Smart RC: Comparison of epidermal protein kinase C activity, ornithine decarboxylase induction and DNA synthesis stimulated by TPA or dioctanoylglycerol in mouse strains with differing susceptibility to TPA-induced tumor promotion. Carcinogenesis 1989 May;10(5):833–8
Mills KJ see **Smart RC**
Mills KL, Johnston AW: Pycnodysostosis. J Med Genet 1988 Aug;25(8):550–3
Mills KR: Excitatory and inhibitory effects on human spinal motoneurones from magnetic brain stimulation. Neurosci Lett 1988 Dec 5;94(3):297–302
Mills KR: Readability of Alcoholics Anonymous: how accessible is the "Big Book"? Percept Mot Skills 1989 Aug; 69(1):258
Mills KR see **Arendt-Nielsen L**
Mills KR see **Claus D**
Mills KR see **Hess CW**
Mills KT see **Iguchi T**
Mills KT see **Russell DH**
Mills KT see **Turner T**
Mills KT see **Williams BA**
Mills KW see **Jensen R**
Mills L, Napier JA: Massive feto-maternal haemorrhage: effect of passively administered anti-D in the prevention of Rh sensitization and haemolytic disease of the newborn. Br J Obstet Gynaecol 1988 Oct;95(10):1007–12
Mills L see **Davis BH**
Mills L Jr see **Iglehart IW 3d**
Mills LE see **Atkinson PW**
Mills LJ see **Malcolm AR**
Mills LR, Schuman BM, Assad RT, Spurlock BO, Drew PA: Scanning electron microscopy of dysplastic Barrett's epithelium. Mod Pathol 1989 Mar;2(2):112–6
Mills LR see **Brinson RR**
Mills LR see **Diamond J**
Mills M see **Besag FM**
Mills M see **Conaghan J**
Mills M see **Irwin ST**
Mills M see **Kaplan BS**
Mills MJ see **Bursztajn H**
Mills MJ see **Ranfat A**
Mills MJ see **Russo J**
Mills MM see **Amarnath UM**
Mills MM see **Georgieff MK**
Mills MS: Fetal supraventricular tachycardia: detection by routine auscultation and successful in-utero management [letter] Br J Obstet Gynaecol 1989 Apr;96(4):501–2
Mills N see **Karp RB**
Mills N see **Sherwin A**
Mills NJ: Fatal dog bites: DF-2 infection [letter] Vet Rec 1989 Apr 8;124(14):379
Mills NJ see **Gilchrist A**
Mills NL, Bringaze WL 3d: Preparation of the internal mammary artery graft. Which is the best method? J Thorac Cardiovasc Surg 1989 Jul;98(1):73–7; discussion 78–9
Mills NL, Everson CT: Right gastroepiploic artery: a third arterial conduit for coronary artery bypass. Ann Thorac Surg 1989 May;47(5):706–11
Mills NL see **Berry DW**
Mills OH Jr see **Swinyer LJ**
Mills P: Training for coronary angioplasty [see comments] BMJ 1989 Mar 25;298(6676):768–9. **Comment in:** BMJ 1989 Apr 29;298(6681):1181
Mills P, Parsons CA: Primary orbital lymphoma: staging by computed tomographic scanning. Br J Radiol 1989 Mar; 62(735):287–9
Mills P: Training for coronary angioplasty [letter] BMJ 1989 May 13;298(6683):1310–1
Mills P, Dimsdale J, Ziegler M: Lymphocyte basal cyclic AMP production predicts blood pressure. Clin Exp Hypertens [A] 1989;11(3):521–30
Mills P, Poole T, Curran J: Cricoid pressure and the pressor response to tracheal intubation. Anaesthesia 1988 Sep; 43(9):788–91
Mills P see **Arnold M**
Mills P see **Buonomo C**
Mills P see **Clement JG**
Mills P see **Evans SJ**
Mills P see **Lalande M**
Mills P see **Monaghan MJ**
Mills PA see **Dundas SA**
Mills PG see **de Belder MA**
Mills PJ, Dimsdale JE, Ziegler MG: Short-term delay in blood processing does not alter basal or isoproterenol-stimulated cyclic AMP accumulation in human lymphocytes. Life Sci 1989;44(25):1917–20
Mills PJ, Dimsdale JE: The promise of receptor studies in psychophysiologic research. Psychosom Med 1988 Nov–Dec;50(6):555–66 (59 ref.)
Mills PK, Beeson WL, Phillips RL, Fraser GE: Dietary habits and breast cancer incidence among Seventh-day Adventists. Cancer 1989 Aug 1;64(3):582–90
Mills PK, Beeson WL, Phillips RL, Fraser GE: Prospective study of exogenous hormone use and breast cancer in Seventh-day Adventists. Cancer 1989 Aug 1;64(3):591–7
Mills PK, Beeson WL, Phillips RL, Fraser GE: Cohort study of diet, lifestyle, and prostate cancer in Adventist men. Cancer 1989 Aug 1;64(3):598–604
Mills PK see **Beeson WL**
Mills PM see **Howat AJ**
Mills PR see **Kirby DF**
Mills PR see **MacGilchrist AJ**
Mills PR see **Park RH**
Mills PR see **Quigley EM**
Mills R see **Albizzati C**
Mills R see **Elkelboom R**
Mills RC, Dunham RG, Alpert GP: Working with high-risk youth in prevention and early intervention programs: toward a comprehensive wellness model. Adolescence 1988 Fall;23(91):643–60 (58 ref.)
Mills RG see **Sibbitt WL Jr**
Mills RJ see **Sirgo MA**
Mills RJ see **Waterson MJ**
Mills RL, Farrell JL, Reiff WM: MIRAGE or no mirage? [letter] Nature 1989 Jul 20;340(6230):193–4
Mills RL, Walter CW, Venkataraman L, Pang K, Farrell JJ: A novel cancer therapy using a Mössbauer-isotope compound. Nature 1988 Dec 22–29;336(6201):787–9
Mills RM: Minimal internal and external fixation in oblique lower extremity fractures: a report of five cases and description of technique. J Orthop Trauma 1988;2(3):250–6
Mills RM see **Glazier JJ**
Mills RP: Surgical management of the discharging mastoid cavity. J Laryngol Otol Suppl 1988;16:1–6
Mills RP see **Asman P**
Mills RS see **Rubin KH**
Mills S see **Chernow B**
Mills S see **Guzelian P**
Mills S see **Levin ER**
Mills S see **Vazquez A**
Mills SA, Savage DD: Evidence of hypothyroidism in the genetically epilepsy-prone rat. Epilepsy Res 1988 Mar–Apr;2(2):102–10
Mills SA see **Donofrio PD**
Mills SA see **Pauca AL**
Mills SA see **Rogers AT**
Mills SA see **Wallenhaupt SL**
Mills SE, Bova GS, Wick MR, Young RH: Leiomyosarcoma of the urinary bladder. A clinicopathologic and immunohistochemical study of 15 cases. Am J Surg Pathol 1989 Jun;13(6):480–9
Mills SE, Andersen WA, Fechner RE, Austin MB: Serous surface papillary carcinoma. A clinicopathologic study of 10 cases and comparison with stage III–IV ovarian serous carcinoma. Am J Surg Pathol 1988 Nov;12(11):827–34
Mills SE, Orcutt AL: Clenbuterol-induced desensitization in murine adipocytes: relationship to in vivo effectiveness. Domest Anim Endocrinol 1989 Jan;6(1):51–8
Mills SE see **Bollinger DJ**
Mills SE see **Edwards SL**
Mills SE see **Fechner RE**
Mills SE see **Frierson HF Jr**
Mills SE see **Gaffey MJ**
Mills SE see **Hayden FG**
Mills SE see **McLendon CL**
Mills SE see **Mathieu CL**
Mills SE see **Orcutt AL**
Mills SE see **Swanson SA**
Mills SE see **Walker AN**
Mills SE see **Weiss LM**
Mills SE see **Wick MR**
Mills SE see **Young RH**
Mills SL see **De Nardo GL**
Mills SL see **DeNardo SJ**
Mills TC see **Ellison MJ**
Mills TJ, Smith HC, Vlietstra RE: PTCA in the elderly: results and expectations. Geriatrics 1989 Jul;44(7):71–2, 77–9 (11 ref.)
Mills TJ, Safford RE, Kazmier FJ: Myocardial infarction, persistent coronary artery thrombosis and lupus anticoagulant. Int J Cardiol 1988 Nov;21(2):190–4
Mills TM see **Ogle TF**
Mills TN see **Swain CP**
Mills WC see **Fitzpatrick JJ**
Mills WJ Jr see **Hackett PH**
Mills-Williams L see **Ebling WF**
Millson DS: Brother-to-sister transmission of measles after measles, mumps, and rubella immunisation [letter] Lancet 1989 Feb 4;1(8632):271
Millson RC, Koczapski AB, Cook MI: Polydipsia in schizophrenic patients [letter] J Behav Ther Exp Psychiatry 1989 Mar;20(1):87–8
Millson RC see **Ripley TL**
Millstein SG: Adolescent health. Challenges for behavioral scientists. Am Psychol 1989 May;44(5):837–42
Millsum MJ see **Flores-Romo L**
Millsum MJ see **Gordon J**
Millward BA, Hitman GA, Cassell PG, Sachs JA, Welsh KI, Demaine AG: Immunoglobulin heavy chain switch region polymorphisms are not associated with type 1 diabetes. Diabetic Med 1988 Sep;5(6):543–6
Millward BA see **Demaine AG**
Millward BA see **Johnston C**
Millward BA see **Olmos P**
Millward BA see **Senaldi G**
Millward BL see **Hoeltge GA**

Millward DJ: Protein requirements of infants [letter] Am J Clin Nutr 1989 Aug;50(2):406–8
Millward DJ, Rivers JP: The need for indispensable amino acids: the concept of the anabolic drive. Diabetes Metab Rev 1989 Mar;5(2):191–211 (88 ref.)
Millward DJ, Jepson MM, Omer A: Muscle glutamine concentration and protein turnover in vivo in malnutrition and in endotoxemia. Metabolism 1989 Aug;38(8 Suppl 1):6–13
Millward DJ, Brown JG, van Bueren J: The influence of plasma concentrations of tri-iodothyronine on the acute increases in insulin and muscle protein synthesis in the refed fasted rat. J Endocrinol 1988 Sep;118(3):417–22
Millward DJ see **Jepson MM**
Millward MJ, Ganju V, Buck M: Cardiac arrest—a manifestation of 5-fluorouracil cardiotoxicity. Aust N Z J Med 1988 Aug;18(5):693–5
Millward MJ see **Cantwell BM**
Millward S, Salonen D, Joanes F: Colonic aphthous ulcers in pseudomembranous colitis. Can Assoc Radiol J 1989 Feb;40(1):53–4
Millward S see **Goodacre RL**
Millward SF: Intravenous digital subtraction renal angiography: use in screening for renovascular hypertension [letter] Radiology 1989 Oct;173(1):283
Millward SF: Routine transbrachial angiography [letter] Radiology 1989 Aug;172(2):577
Millward SF, Jaward MA, Henderson DR: Percutaneous transluminal angioplasty of stenosis at the common iliac artery origin using a single-balloon technique. Can Assoc Radiol J 1989 Feb;40(1):38–9
Millward TA, Wilson M: The effect of chlorhexidine on Streptococcus sanguis biofilms. Microbios 1989; 58(236–237):155–64
Millward TA see **Douglas CW**
Mil'man DB see **Mareeva LS**
Milman DH, Anker JL: Medical students' attitudes toward cocaine use [letter] Am J Psychiatry 1989 Sep;146(9):1234
Milman G see **Kimball AS**
Milman G see **Levine PH**
Milman N, Graudal N, Andersen HC: Acute phase reactants in the elderly. Clin Chim Acta 1988 Aug 15;176(1):59–62
Milman N: Diagnostiske procedurer ved infektiøse og inflammatoriske lungesygdomme. Nord Med 1988; 103(8–9):238–41 (Eng. Abstr.) **(Dan)**
Milman N see **Clementsen P**
Milman N see **Graudal NA**
Milman N see **Laub M**
Milman U see **Hardoff R**
Mil'man MSh, Abdusalamov AB: O vliianii sindroma astmy fizicheskogo usiliia na trudosposobnost' bol'nykh bronkhial'noi astmoi. Ter Arkh 1989;61(1):83–6 (Eng. Abstr.) **(Rus)**
Milmoe G see **Broadman LM**
Milmoe G see **Koch BM**
Milne A, Moyes CD, Pearce NE: Liver disease and hepatitis B infection in a large New Zealand family. N Z Med J 1989 Jun 28;102(870):318–20
Milne A, Moyes CD, Waldon J, Pearce NE, Krugman S: Mass vaccination against hepatitis B in preschool children: immunogenicity after three reduced doses. N Z Med J 1989 Aug 23;102(874):429–30
Milne A, Brawner TA, Dumbill PC, Kawachi I, Pearce NE: Comparison of the immunogenicity of reduced doses of two recombinant DNA hepatitis B vaccines in New Zealand children. J Med Virol 1989 Mar;27(3):264–7
Milne A, Talbot S, Bevan D: Thromboses during cytotoxic chemotherapy [letter] BMJ 1988 Sep 3;297(6648):624
Milne A, Heydon JL, Hindle RC, Pearce NE: Prevalence of hepatitis B in children in a high risk New Zealand community, and control using recombinant DNA vaccine. N Z Med J 1989 Apr 26;102(866):182–4
Milne A: Trial of SKF rDNA hepatitis B vaccine [letter] N Z Med J 1989 Apr 26;102(866):198–9
Milne A see **Atmore C**
Milne A see **Nissen C**
Milne A see **Pearce N**
Milne AD see **Prescott M**
Milne AF, Williams JN 4th, Rudolph FB: Changes in the specific activity of N-acetyl-beta-D-hexosaminidase in the rat epididymis with age. Comp Biochem Physiol [B] 1978; 59(3):199–200
Milne B, Quintin L, Gillon JY, Pujol JF: Fentanyl decreases catecholamine metabolism measured by in vivo voltammetry in the rat locus coeruleus. Can J Physiol Pharmacol 1989 May;67(5):532–6
Milne B, Quintin L, Pujol JF: Fentanyl increases catecholamine oxidation current measured by in vivo voltammetry in the rat striatum. Can J Anaesth 1989 Mar; 36(2):155–9
Milne B see **Jensen V**
Milne B see **Labatut R**
Milne B see **Moffat JA**
Milne B see **Ross LJ**
Milne B see **Splinter WM**
Milne BJ: Couples' experiences with in vitro fertilization. J Obstet Gynecol Neonatal Nurs 1988 Sep–Oct; 17(5):347–52
Milne BJ see **Cattanach JF**
Milne CJ: Rhabdomyolysis, myoglobinuria and exercise. Sports Med 1988 Aug;6(2):93–106 (34 ref.)
Milne D, Souter K: A re-evaluation of the clinical psychologist in general practice. J R Coll Gen Pract 1988 Oct;38(315):457–60
Milne D see **Metcoff J**
Milne D see **Salmon P**
Milne DB see **Gallagher SK**
Milne DB see **Lukaski HC**
Milne DB see **Schelkoph GM**
Milne DD see **Talbot D**
Milne E see **Melville S**
Milne EM: Diabetes mellitus [letter] Vet Rec 1989 Jul 8; 125(2):49
Milne EM see **Scott PR**
Milne EN: Hydrostatic versus increased permeability pulmonary edema [letter] Radiology 1989 Mar;170(3 Pt 1):891–4
Milne FJ, James SH, Veriava Y: Malignant hypertension and its renal complications in black South Africans. S Afr Med J 1989 Aug 19;76(4):164–7 (24 ref.)
Milne FJ see **David NJ**
Milne FJ see **Touyz RM**
Milne G see **Hopwood D**
Milne G see **Hussein KA**
Milne G see **Jacyna M**
Milne I: General practitioners fees for children [letter] N Z Med J 1989 Aug 9;102(873):420
Milne J see **Opie LH**
Milne J see **Rackham A**
Milne JA see **Curlewis JD**
Milne JA see **Dove H**
Milne JD see **Bushell TE**
Milne JD see **Caul EO**
Milne JD see **Hopwood V**
Milne JW, Andreasen GF, Jakobsen JR: Bond strength comparison: a simplified indirect technique versus direct placement of brackets. Am J Orthod Dentofacial Orthop 1989 Jul;96(1):8–15
Milne K see **Gotlib IH**
Milne KJ see **Silver MM**
Milne KM see **Bocking AD**
Milne LJ see **Burnie JP**
Milne LJ see **Leslie CE**
Milne M: The doctor as medical entrepreneur: there are still MDs willing to take the plunge. Can Med Assoc J 1989 Mar 15;140(6):691–5
Milne MJ, Woo J, Crozier IG: Cardiac hypertrophy in old age [letter] Lancet 1989 Apr 8;1(8641):785
Milne MJ, Sung RY, Fok TF, Crozier IG: Doppler echocardiographic assessment of shunting via the ductus arteriosus in newborn infants. Am J Cardiol 1989 Jul 1; 64(1):102–5
Milne P: Be cautious in the office: lawsuits can originate there too. Can Med Assoc J 1988 Nov 15;139(10):997–8
Milne PY see **McNab AA**
Milne PY see **Roberts G**
Milne R see **Mann J**
Milne R see **Thibault G**
Milne RG: Species concept should not be universally applied to virus taxonomy—but what to do instead? Intervirology 1988;29(5):254–9 (23 ref.)
Milne RJ, Gamble GD, Holford NH: Behavioural tolerance to morphine analgesia is supraspinally mediated: a quantitative analysis of dose–response relationships. Brain Res 1989 Jul 10;491(2):316–27
Milne RJ see **Gamble GD**
Milne RK, Yeo GF, Madsen BW, Edeson RO: Estimation of single channel kinetic parameters from data subject to limited time resolution. Biophys J 1989 Apr;55(4):673–6
Milne RK see **Edeson RO**
Milne RK see **Yeo GF**
Milne RW, Coulthard K, Nation RL, Penna AC, Roberts G, Sansom LN: Lack of effect of erythromycin on the pharmacokinetics of single oral doses of phenytoin. Br J Clin Pharmacol 1988 Sep;26(3):330–3
Milne RW see **Cantin M**
Milne RW see **Hesler CB**
Milne RW see **Marcel YL**
Milne RW see **Maurice R**
Milne RW see **Swenson TL**
Milne RW see **Whitlock ME**
Milne RW see **Yen FT**
Milne RW see **Zawadzki Z**
Milner AD, Murray M: Acute bronchiolitis in infancy: treatment and prognosis. Thorax 1989 Jan;44(1):1–5 (41 ref.)
Milner AD, Hoskyns EW: High frequency positive pressure ventilation in neonates. Arch Dis Child 1989 Jan;64(1 Spec No):1–3 (26 ref.)
Milner AD: Ribavirin and acute bronchiolitis in infancy. BMJ 1988 Oct 22;297(6655):998–9 (15 ref.)
Milner AD, Greenough A: Adaptation of the respiratory system. Br Med Bull 1988 Oct;44(4):909–18 (37 ref.)
Milner AD, Ruggins N: Sudden infant death syndrome [editorial] BMJ 1989 Mar 18;298(6675):689–90
Milner AD see **Everard M**
Milner AD see **Field D**
Milner AD see **Field DJ**
Milner AD see **Hoskyns EW**
Milner AD see **O'Callaghan C**
Milner AD see **Rugg MD**
Milner AD see **Stokes GM**
Milner AE see **Allan IM**
Milner AE see **Gordon DJ**
Milner AR, Mack WN: Trichostrongylus colubriformis: analysis of monoclonal antibody and lectin binding to the larval cuticle. Parasite Immunol 1988 Jul;10(4):425–32
Milner AR see **Ireland LA**
Milner B: Obituary. Professor O. L. Zangwill 1913–1987. Neuropsychologia 1989;27(1):v–vi
Milner B see **Alivisatos B**
Milner B see **Smith ML**
Milner DM see **Schenck CH**
Mil'ner E see **Bardzilauskene A**
Milner EC, Lotshaw CL, Willems van Dijk K, Charmley P, Concannon P, Schroeder HW Jr: Isolation and mapping of a polymorphic DNA sequence pH30 on chromosome 4[HGM provisional no. D4S139] Nucleic Acids Res 1989 May 25;17(10):4002
Milner EC see **Hiraiwa A**
Milner EC see **Kwok WW**
Milner EC see **Rathbun GA**
Milner EC see **Schroeder HW Jr**
Milner EC see **Willems van Dijk K**
Milner GL: Organic reaction in AIDS. Br J Psychiatry 1989 Feb;154:255–7
Milner GR, Smith VG: Carnivore alteration of human bone from a late prehistoric site in Illinois. Am J Phys Anthropol 1989 May;79(1):43–9
Milner J, Gamble J, Cook A: p53 is associated with a 35 kD protein in cells transformed by simian virus 40. Oncogene 1989 May;4(5):665–8
Milner J see **Debski B**
Milner JA see **Ejadi S**
Milner JA see **Lijinsky W**
Milner JL, Wood JM: Insertion proQ220::Tn5 alters regulation of proline porter II, a transporter of proline and glycine betaine in Escherichia coli. J Bacteriol 1989 Feb; 171(2):947–51
Milner JL, Grothe S, Wood JM: Proline porter II is activated by a hyperosmotic shift in both whole cells and membrane vesicles of Escherichia coli K12. J Biol Chem 1988 Oct 15;263(29):14900–5
Milner JS: Applications of the Child Abuse Potential Inventory. J Clin Psychol 1989 May;45(3):450–4
Milner JS, Robertson KR: Inconsistent response patterns and the prediction of child maltreatment. Child Abuse Negl 1989;13(1):59–64
Milner JS see **Stark MJ**
Milner LS see **Kaplan BS**
Milner LV see **Parkinson RM**
Milner MR, Goldman ME: Diltiazem for the treatment of thyrotoxicosis [letter; comment] Arch Intern Med 1989 May;149(5):1217. **Comment on:** Arch Intern Med 1988 Sep;148(9):1919–21
Milner MR, Gallino RA, Leffingwell A, Pichard AD, Brooks-Robinson S, Rosenberg J, Little T, Lindsay J Jr: Usefulness of fish oil supplements in preventing clinical evidence of restenosis after percutaneous transluminal coronary angioplasty. Am J Cardiol 1989 Aug 1; 64(5):294–9
Milner MR see **Gallino RA**
Milner MR see **Lindsay J Jr**
Milner MR see **Okin PM**
Milner P: Evaluation of biliary extracorporeal shock wave lithotripsy in the United Kingdom—problems with clinical trials. Scand J Urol Nephrol Suppl 1989;122:52–9
Milner P, Ralevic V, Hopwood AM, Fehér E, Lincoln J, Kirkpatrick KA, Burnstock G: Ultrastructural localisation of substance P and choline acetyltransferase in endothelial cells of rat coronary artery and release of substance P and acetylcholine during hypoxia. Experientia 1989 Feb 15; 45(2):121–5
Milner P, Nicholl J: Revising RAWP [letter] Lancet 1988 Nov 19;2(8621):1195
Milner P see **Belai A**
Milner P see **Cowen T**
Milner P see **Jennings AM**
Milner PC, Brazier JE, Nicholl JP, Ross B, Johnson AG: Evaluating gallbladder lithotripsy [letter] Lancet 1989 Jul 1;2(8653):51
Milner PC: Forecasting the demand on accident and emergency departments in health districts in the Trent region. Stat Med 1988 Oct;7(10):1061–72
Milner PC, Nicholl JP, Williams BT: Variation in demand for accident and emergency departments in England from 1974 to 1985. J Epidemiol Community Health 1988 Sep; 42(3):274–8
Milner PC see **Dalby Kristensen S**
Milner PC see **Jennings AM**
Milner PH see **Basker MJ**
Milner PM: A cell assembly theory of hippocampal amnesia. Neuropsychologia 1989;27(1):23–30 (46 ref.)
Milner R see **Andrew M**
Milner R see **King SM**
Milner R see **Ohnishi M**
Milner R see **Szigal S**
Milner RD, Hill DJ: Fetal growth signals. Arch Dis Child 1989 Jan;64(1 Spec No):53–7 (30 ref.)
Milner RD see **Corkill JA**
Milner RD see **Hill DJ**
Milner RE, Trayhurn P: Cold-induced changes in uncoupling protein and GDP binding sites in brown fat of ob/ob mice. Am J Physiol 1989 Aug;257(2 Pt 2):R292–9
Milner RE, Trayhurn P: Evidence that the acute unmasking of GDP-binding sites in brown adipose tissue mitochondria

is not dependent on mitochondrial swelling.
Biochem Cell Biol 1988 Nov;66(11):1226–30
Milner RE, Wang LC, Trayhurn P: Brown fat thermogenesis during hibernation and arousal in Richardson's ground squirrel. Am J Physiol 1989 Jan;256(1 Pt 2):R42–8
Milner RH: The effect of tissue expansion on peripheral nerves. Br J Plast Surg 1989 Jul;42(4):414–21
Milner RJ see **Higgins GA**
Milner RJ see **Miller FD**
Milner RJ see **Nave KA**
Milner RJ see **Sutcliffe JG**
Milner RS see **Eagle RC Jr**
Milner S see **Aighadyan AA**
Milner S see **Benatar A**
Milner SM, Hawthorn IE: Double gallbladder diagnosed by T-tube cholangiogram. J R Army Med Corps 1989 Jun; 135(2):84–5
Milner SM, Hawthorn IE, Morgans BT: Liposarcoma of the cord presenting at vasectomy counselling.
J R Army Med Corps 1989 Jun;135(2):86–7
Milner SW see **Hayes JD**
Milner TA, Pickel VM, Reis DJ: Ultrastructural basis for interactions between central opioids and catecholamines. I. Rostral ventrolateral medulla. J Neurosci 1989 Jun; 9(6):2114–30
Milner TA, Abate C, Reis DJ, Pickel VM: Ultrastructural localization of phenylethanolamine N-methyltransferase-like immunoreactivity in the rat locus coeruleus. Brain Res 1989 Jan 23;478(1):1–15
Milner TA, Bacon CE: Ultrastructural localization of tyrosine hydroxylase-like immunoreactivity in the rat hippocampal formation. J Comp Neurol 1989 Mar 15;281(3):479–95
Milner TA see **Pickel VM**
Milner TA see **Ross CA**
Milner Y, Sagi E, Timberg R, Michel B, Me'te'zeau P, Goldberg M: Binding modes of IgG from pemphigus autoimmune sera onto guinea pig keratinocytes and the fate of bound IgGs. J Cell Physiol 1989 May;139(2):441–54
Milner Y see **Gofshtein-Gandman LV**
Milner-Brown HS, Miller RG: Increased muscular fatigue in patients with neurogenic muscle weakness: quantification and pathophysiology. Arch Phys Med Rehabil 1989 May; 70(5):361–6
Milner-White E, Ross BM, Ismail R, Belhadj-Mostefa K, Poet R: One type of gamma-turn, rather than the other gives rise to chain-reversal in proteins. J Mol Biol 1988 Dec 5;204(3):777–82
Milner-White EJ: Predicting the biologically active conformations of short polypeptides.
Trends Pharmacol Sci 1989 Feb;10(2):70–4 (32 ref.)
Milnes JN: The illnesses of Elizabeth Barrett Browning [letter] BMJ 1989 Apr 22;298(6680):1102
Milnes JP, Walters AJ, Andrews DJ, Low-Beer TS: Urinary infection may invalidate the double-sugar test of intestinal permeability. Scand J Gastroenterol 1988 Sep;23(7):885–90
Milns NR, Gardner ID: Maternal T cells and human pregnancy outcome. J Reprod Immunol 1989 May; 15(2):175–8
Milo D see **Dionisio D**
Milo G see **Pommier RF**
Milo GE, D'Ambrosio S, Kun E: Benzamide prevention of ultraviolet radiation-induced transformation as measured by anchorage-independent growth and the absence of correlation with thymidine dimer formation and DNA repair. Teratogenesis Carcinog Mutagen 1989;9(3):167–76
Milo GE, Yohn J, Schuller D, Noyes I, Lehman T: Comparative stages of expression of human squamous carcinoma cells and carcinogen transformed keratinocytes. J Invest Dermatol 1989 Jun;92(6):848–53
Milo GE see **Cunningham MJ**
Milo GE see **Kumari HL**
Milo GE see **Yohn J**
Milo R, Neuman M, Klein C, Caspi E, Arlazoroff A: Acute intermittent porphyria in pregnancy. Obstet Gynecol 1989 Mar;73(3 Pt 2):450–2
Milo R see **Lesaffer L**
Milo R see **Martínez SM**
Milo R see **Schiffer J**
Milo S, Blieden LC, Neufeld HN, Goor DA: Hypothermia and exsanguination in emergency cardiovascular surgery in children. J Cardiovasc Surg (Torino) 1989 May-Jun; 30(3):369–71
Milo S see **Jakobi P**
Milo S see **Roguin N**
Miloboszewski Z see **Baumann TJ**
Milocco I see **Nilsson F**
Milocco I see **Sahlman L**
Milocco I see **Svensson S**
Milogoldzweig I see **Touitou E**
Miloh R see **Hartmann B**
Milojevic L, Ivanovic D, Dergenc R, Bojic P: Tuberkuloza nazofarinksa. Srp Arh Celok Lek 1986 Mar;114(3):327–30 (Eng. Abstr.) (Scr)
Milojkovic M, Makarovic Z, Pajtler M, Trosic A: Vrijednost kolposkopije i ciljane biopsije u obradi žena s citološkom slikom displazije. Jugosl Ginekol Perinatol 1988 Sep-Dec; 28(5–6):138–42 (Eng. Abstr.) (Scr)
Milojkovic M, Popovic M, Dimitrijevic J, Matic S: Rabdomiosarcomi maksilofacijalne regije.
Vojnosanit Pregl 1988 May-Jun;45(3):210–2 (Scr)
Milokhov KV, Sychugova LI, Trukhina ME: Reograficheskie i fotopletizmograficheskie issledovaniia parodonta u vzroslykh s ortognaticheskim prikusom, zdorovym parodontom i intaktnym zubnym riadom.
Stomatologiia (Mosk) 1989 May-Jun;68(3):25–7 (Eng. Abstr.) (Rus)
Milon A see **Camguilhem R**
Milon D see **Allain H**
Milon G, Goossens P, Roberts M, Jouin H, Marchal G, Blackwell J: One approach to assess the liver responses in murine listeriosis and visceral leishmaniasis.
Mem Inst Oswaldo Cruz 1988 Nov;83 Suppl 1:414–7
Milon G see **Goossens PL**
Milon G see **Hontebeyrie-Joskowicz M**
Milon G see **Rosen H**
Milon G see **Titus R**
Milon H see **André-Fouet X**
Milon H see **Delahaye F**
Milon H see **Froment A**
Milon H see **Turesky RJ**
Milon P see **Laissy JP**
Milona N see **Prince JT**
Milonas J see **Karacostas D**
Milone F see **Marrone O**
Milone FF see **Argentino C**
Milone G, Conti L, Rizzo R, Sanfilippo S, Sammito V, Romano C: A dermatoglyphic study of a group of Sicilian children with fragile-X syndrome. Am J Med Genet 1988 May-Jun; 30(1–2):177–83
Milone Gustavo A see **Fondevila Carlos G**
Milonov OB, Movchun AA, Got'e SV, Iashkov IuI, Alekseeva LA: Khirurgicheskoe lechenie zhelchnokamennoi bolezni u bol'nykh s protezami klapanov serdtsa.
Khirurgiia (Mosk) 1988 Sep;(9):103–7 (Eng. Abstr.) (Rus)
Milonov OB see **Gilevich IuS**
Milonova TI see **Bednova VN**
Milonova TI see **Milich MV**
Milord F see **Pepin J**
Milos M, Aberle DR, Parkinson BT, Batra P, Brown K: Maternal pulmonary edema complicating beta-adrenergic therapy of preterm labor. AJR 1988 Nov;151(5):917–8
Milos M, Comte M, Schaer JJ, Cox JA: Evidence for four capital and six auxiliary cation-binding sites on calmodulin: divalent cation interactions monitored by direct binding and microcalorimetry. J Inorg Biochem 1989 May; 36(1):11–25
Milos ML see **Grossman S**
Milos NC, Wilson HC, Ma YL, Mohanraj TM, Frunchak YN: Studies on cellular adhesion of Xenopus laevis melanophores: modulation of cell–cell and cell–substratum adhesion in vitro by endogenous Xenopus galactoside-binding lectin. Pigment Cell Res 1987; 1(3):188–96
Milos PM see **Morse D**
Milosavljevic M, Duello TM, Schuler LA: In situ localization of two prolactin-related messenger ribonucleic acids to binucleate cells of bovine placentomes. Endocrinology 1989 Aug;125(2):883–9
Milosavljevic M see **Kessler MA**
Milosavljevic N: Dr Andrija Stampar—jedan od stubova savremene medicinske misli i prakse. Med Pregl 1988; 41(7–8):265–70 (Scr)
Milosavljevic Z see **Kostic S**
Miloschewsky D see **Hájek M**
Miloserdova NA see **Birkun AA**
Miloserdova NA see **Krivoshein YuS**
Milosevic A, Slade PD: The orodental status of anorexics and bulimics. Br Dent J 1989 Jul 22;167(2):66–70
Milosevic J see **Radic I**
Milosevic N see **Gotic M**
Milosevic R, Scheye C, Rigal D: A propos d'un cas de naevus de Ota. Bull Soc Ophtalmol Fr 1988 May;88(5):705–8, 710 (24 ref.) (Eng. Abstr.) (Fre)
Milosevic V see **Durisic S**
Milosevic Z see **Devečerski V**
Milosevic Z see **Popovic V**
Miloso M see **Del Pezzo M**
Milosovich SM, Hussain AA, Hussain M, Dittert L: The utilization of prodrugs to enhance transdermal absorption of testosterone, deoxycorticosterone & indomethacin.
Prog Clin Biol Res 1989;292:273–7
Milosovich SM see **Smith TJ**
Miloszewska J see **Peryt B**
Miloszewska J see **Tudek B**
Miloszewski KJ see **Bullimore DW**
Miloszewski KJ see **Davenport A**
Milot DC see **Puszkin EG**
Milot J, Saurel P: Hémangiome périoculaire de l'enfant. A propos de 25 cas. Chir Pediatr 1989;30(1):43–6 (Eng. Abstr.) (Fre)
Milot J see **Blanc VF**
Milot J see **Boulet LP**
Milotová Z see **Horčičková M**
Milotová Z see **Prát V**
Milov DE, Hill M, Andres JM, Cynamon HA, Hendeles L: Measurement of plasma prednisolone level to evaluate a prednisone treatment failure in an adolescent with Crohn's disease. J Pediatr Gastroenterol Nutr 1989 Apr;8(3):404–7
Milov DE see **Cynamon HA**
Milova OG see **Lindberg LF**
Milova OG see **Mirimskiĭ AS**
Milovanov AP, Reshetnikova OS, Borzykh AN: Morfofunktsional'naia adaptatsiia platsenty v usloviiakh prirodnoĭ vysokogornoĭ gipoksii. Arkh Patol 1988; 50(9):11–7 (Eng. Abstr.) (Rus)
Milovanov AP see **Nanaev AK**
Milovanov AP see **Rukosuev VS**
Milovanova LS see **Lalaiants IE**
Milovanova ZP see **Konstantinov BA**
Milovanovic A see **Bchir A**
Milovanovic D see **Baniévic M**
Milovanovic D see **Mihailovic T**
Milovanovic D see **Müller P**
Milovanovic N see **Jokovic B**
Milovanovic S see **Simovic M**
Milovanovic SR, Ognjanovic J, Varagic VM, Boskovic B: Effect of nicardipine on the isolated uterus and other smooth muscles of the rat.
Arch Int Pharmacodyn Ther 1988 Sep-Oct;295:291–304
Milovanovic SR see **Prostran M**
Milovic I, Patčev S: Propisi o zdravstvenoj službi u Srbiji sredinom 19. veka prema knjizi Jovana Raića.
Srp Arh Celok Lek 1988 Oct;116(10):933–8 (Sec)
Milovic I, Oluic D: Neonatalni respiratorni distres izazvan kongenitalnim lobarnim emfizemom. Med Pregl 1988; 41(9–10):409–11 (Eng. Abstr.) (Scr)
Milovic I, Oluic D, Stajevic M: Estetski resultati operacionog lečenja pectus excavatuma i uzroci recidiva deformacija. Srp Arh Celok Lek 1988 Oct;116(10):857–65 (Eng. Abstr.) (Scc)
Milovic I, Oluic D: Congenital pulmonary arteriovenous fistula with haemothorax in a neonate. Z Kinderchir 1989 Apr;44(2):109–10
Milovský V see **Hluchý J**
Milpied B, Fleischmann M, Berre F, Sourisse M, Litoux P: Another case of allergic contact dermatitis from phenylephrine in eyedrops. Contact Dermatitis 1988 Aug; 19(2):146–7
Milpied N, Bourhis JH, Garand R, Harousseau JL: B cell all in an anti-HIV positive patient: achievement of a complete response with aggressive chemotherapy.
Br J Haematol 1988 Dec;70(4):501–2
Milpied N see **Bordigoni P**
Milpied N see **Harousseau JL**
Milpied N see **Hervé P**
Milrod D: A current view of the psychoanalytic theory of depression. With notes on the role of identification, orality, and anxiety. Psychoanal Study Child 1988;43:83–99 (26 ref.)
Milross J, Young IH, Donnelly P: The oxygen delivery characteristics of the Hudson Oxy-one face mask.
Anaesth Intensive Care 1989 May;17(2):180–4
Milroy AM, Ralston DD: The use of specimen tilt in transmission electron microscopy of the central nervous system. J Electron Microsc Tech 1988 Sep;10(1):67–76
Milroy AM see **Ralston DD**
Milroy BC see **Lyons GB**
Milroy C see **Slack RW**
Milroy CM, Slack RW, Maw AR, Bradfield JW: Aural polyps as predictors of underlying cholesteatoma. J Clin Pathol 1989 May;42(5):460–5
Milroy CM, Phelps PD, Michaels L, Grant H: Osteoma of the incus. J Otolaryngol 1989 Aug;18(5):226–8
Milroy CM, Blanshard JD, Lucas S, Michaels L: Aspergillosis of the nose and paranasal sinuses. J Clin Pathol 1989 Feb; 42(2):123–7
Milroy E, Chapple C: The aetiology and treatment of benign prostatic obstruction. Practitioner 1988 Oct 22;232(1456 (Pt 2)):1141–5 (5 ref.)
Milroy EJ, Chapple CR, Eldin A, Wallsten H: A new stent for the treatment of urethral strictures. Preliminary report. Br J Urol 1989 Apr;63(4):392–6
Milroy EJ, Chapple C, Eldin A, Wallsten H: A new treatment for urethral strictures: a permanently implanted urethral stent. J Urol 1989 May;141(5):1120–2
Milroy EJ see **Chapple CR**
Milroy EJ see **Christmas TJ**
Milroy EJ see **Flannigan GM**
Milroy EJ see **James S**
Milroy EJ see **Noble JG**
Milroy GT see **Mathur S**
Milroy R, Shapiro D, Shenkin A, Banham SW: Acute phase reaction during chemotherapy in small cell lung cancer. Br J Cancer 1989 Jun;59(6):933–5
Milroy R, Douglas JT, Campbell J, Carter R, Lowe GD, Banham SW: Abnormal haemostasis in small cell lung cancer. Thorax 1988 Dec;43(12):978–81
Milroy R see **McKillop JH**
Milroy R see **Plumb JA**
Milroy R see **Sehweil AM**
Mil'shtein RS, Maslov IG: Poluavtomaticheskoe ustroĭstvo peremeshcheniia rentgenovskikh fil'trov. Med Tekh 1989 Jan-Feb;(1):52–3 (Rus)
Mil'shtein RS see **Pan'shin GA**
Mil'shtein RS see **Stavitskiĭ RV**
Milsom DS see **Wolf HK**
Milsom FP see **Frankish PD**
Milsom I, Andersch B, Sundell G: The effect of flurbiprofen and naproxen sodium on intra-uterine pressure and menstrual pain in patients with primary dysmenorrhea.
Acta Obstet Gynecol Scand 1988;67(8):711–6
Milsom I, Hedner J, Hedner T: Plasma atrial natriuretic peptide (ANP) and maternal hemodynamic changes during normal pregnancy. Acta Obstet Gynecol Scand 1988; 67(8):717–22
Milsom I see **Andersch B**

Milsom I see **Ekelund P**
Milsom I see **Ekman LG**
Milsom I see **Holm C**
Milsom I see **Molander U**
Milsom I see **Winsö O**
Milsom J: Statistician on Board [letter] Dis Colon Rectum 1989 Aug;32(8):729
Milsom JW see **Luchtefeld MA**
Milsom PL see **Barnes SM**
Milsom PL see **Fodden DI**
Milsom PL see **James MR**
Milsom WK see **McLean HA**
Milsom WK see **Powell FL**
Milsted A see **Andersen B**
Milsted RA: Initiation of LHRH monotherapy for prostate cancer. Prog Clin Biol Res 1989;303:69–74 (10 ref.)
(Milstein C) Stoppani AO: Premio Nobel en medicina 1984. Medicina (B Aires) 1985;45(1):77–8 **(Spa)**
Milstein C see **Albertson DG**
Milstein C see **Argon Y**
Milstein C see **Berek C**
Milstein C see **Bradbury A**
Milstein C see **Calabi F**
Milstein C see **Erusalimsky JD**
Milstein CP see **Symons DB**
Milstein D, Sapir D, Cohen Y, Robinson E: Prognostic factors in patients with lung cancer. Isr J Med Sci 1988 Sep–Oct; 24(9–10):588–92
Milstein HG: A simple solution to decreasing the hazards of carbon dioxide laser plume in the operating room [letter] J Am Acad Dermatol 1989 Apr;20(4):708
Milstein HJ see **Lim SJ**
Milstein J see **Silbergeld D**
Milstein JM, Herron TM, Haas JE: Fatal infantile muscle phosphorylase deficiency. J Child Neurol 1989 Jul; 4(3):186–8
Milstein JM see **Poceta JS**
Milstein O, Trojanowski J, Hüttermann A, Gressel J: Catabolism of single ring aromatic acids by four Aspergillus species. Microbios 1988;55(222):7–16
Milstein S, Reyes WJ, Benditt DG: Upright body tilt for evaluation of patients with recurrent, unexplained syncope. PACE 1989 Jan;12(1 Pt 1):117–24 (57 ref.)
Milstein S see **Almquist A**
Milstein S see **Benditt DG**
Milstein S see **Chen MY**
Milstein S see **Goldstein M**
Milstein S see **Huycke EC**
Milstein S see **Ochi RP**
Milstein S see **Rattes MF**
Milstein S see **Szabo TS**
Milstein S see **Walker MJ**
Milstein-Kuschnaroff TM see **Ayroza-Galvão PA**
Milstien JB see **Gross TP**
Milstien JB see **Rosa FW**
Milstien S, Kaufman S: The biosynthesis of tetrahydrobiopterin in rat brain. Purification and characterization of 6-pyruvoyl tetrahydropterin (2'-oxo)reductase. J Biol Chem 1989 May 15; 264(14):8066–73
Milstien S see **Kaye JA**
Milstien S see **Krämer A**
Milstien S see **Tanaka K**
Milstien S see **Zoghbi HY**
Milstone L see **Mangin M**
Milstone LM: Effector functions of epidermal keratinocytes. Ann N Y Acad Sci 1988;548:1–3
Milstone LM see **Insogna KL**
Milstone LM see **Schwartz PM**
Milteer RM, Sarpong S, Poydras U: Yersinia enterocolitica septicemia after accidental oral iron overdose. Pediatr Infect Dis J 1989 Aug;8(8):537–8
Miltenberger C see **Buscher HP**
Miltenberger R see **Poche C**
Miltenberger RG, Lennox DB, Erfanian N: Acceptability of alternative treatments for persons with mental retardation: ratings from institutional and community-based staff. Am J Ment Retard 1989 Jan;93(4):388–95
Miltenburg AM, Meijer-Paape ME, Daha MR, van Bockel JH, Weening JJ, van Es LA, van der Woude FJ: Donor-specific lysis of human kidney proximal tubular epithelial cells by renal allograft-infiltrating lymphocytes. Transplantation 1989 Aug;48(2):296–302
Miltenburg AM, Meijer-Paape ME, Daha MR, Paul LC: Short-term lymphokine stimulation of human peripheral blood mononuclear cells generates cytolytic activity against endothelial cells: involvement of natural killer cells. Immunology 1988 Sep;65(1):107–12
Miltenburg LM see **Van Kessel KP**
Miltényi M, Tulassay T, Körner A, Szabó A, Dobos M: Tubular dysfunction in metabolic acidosis. First step to acute renal failure. Contrib Nephrol 1988;67:58–66
Miltényi M: 150 éves a Semmelweis Orvostudományi Egyetem Gyermekklinikája. Orv Hetil 1989 Aug 20; 130(34):1833–5 **(Hun)**
Miltényi M see **Ignatova MS**
Miltényi M see **Ocsényi Z**
Miltényi M see **Szabo A**
Miltényi M see **Tulassay T**
Miltgen F see **Mazier D**
Miltgen F see **Nudelman S**
Miltgen F see **Pied S**
Miltgen F see **Stahel E**
Milthorpe BK, Rogers GJ, Schindhelm K: Microcomputer-based system for tensile testing of biological materials. Med Biol Eng Comput 1988 Mar; 26(2):161–6
Miltinsch A see **Derums W**
Miltin'sh AP, Ivdra PP: Kompleksnoe lechenie urogenital'nogo khlamidioza preparatami streptokinazy. Vestn Dermatol Venerol 1988;(8):66–9 (Eng. Abstr.) **(Rus)**
Miltner E, Heinz W: Alkoholkonzentration in der Nebenhöhlenflüssigkeit beim Ertrinken. Blutalkohol 1989 Jul;26(4):276–9 (Eng. Abstr.) **(Ger)**
Miltner E, Fiehn W, Schmidt G: Enzymchemische Untersuchungen an der Perikardflüssigkeit. Z Rechtsmed 1989;102(1):25–31 (Eng. Abstr.) **(Ger)**
Miltner E see **Bullrich A**
Miltner E see **Kallieris D**
Miltner W, Larbig W, Braun C: Biofeedback of somatosensory event-related potentials: can individual pain sensations be modified by biofeedback-induced self-control of event-related potentials? Pain 1988 Nov;35(2):205–13
Milton A, Odlind B: Renal peritubular versus luminal uptake of biologically active small proteins. Contrib Nephrol 1988; 68:72–7
Milton A, Odlind B: Renal handling of bovine I125-superoxide dismutase in the avian kidney. Short communication. Ups J Med Sci 1988;93(3):297–9
Milton AS: Thermoregulatory actions of eicosanoids in the central nervous system with particular regard to the pathogenesis of fever. Ann N Y Acad Sci 1989;559:392–410 (47 ref.)
Milton AS see **Rotondo D**
Milton C: The ombudsman as a protector of fundamental personal rights. Med Law 1989;7(5):545–50
Milton D see **Grosbois B**
Milton GP, DiGiovanna JJ, Peck GL: Treatment of nevus comedonicus with ammonium lactate lotion. J Am Acad Dermatol 1989 Feb;20(2 Pt 2):324–8
(Milton J), Hertzberg R: On Milton's blindness. Med J Aust 1988 Dec 5–19;149(11–12):643–4
Milton JG see **Frojmovic MM**
Milton JG see **Longtin A**
Milton JI see **McPhee CA**
Milton JI see **Sewell HF**
Milton JL see **Montgomery RD**
Milton JL see **Vaughn DM**
Milton KA, Ward SA, Edwards G: Determination of halofantrine and its principal metabolite desbutylhalofantrine in biological fluids by reversed-phase high-performance liquid chromatography. J Chromatogr 1988 Dec 9;433:339–44
Milton KA, Edwards G, Ward SA, Orme ML, Breckenridge AM: Pharmacokinetics of halofantrine in man: effects of food and dose size. Br J Clin Pharmacol 1989 Jul;28(1):71–7
Milton RC, Mayer E, Walsh JH, Rivier JE, Dykert J, Lee TD, Shively JE, Reeve JR Jr: Solid phase synthesis and characterization of two canine gut gastrin-releasing peptides. Int J Pept Protein Res 1988 Aug;32(2):141–52
Milton RC see **Adams PA**
Milton RC see **Folson DT**
Milton RC see **Hu TS**
Milton RC see **Mohan M**
Milton RC see **Thomas GB**
Milton RL see **Caldwell JH**
Milton SE see **Lopez AF**
Milu C: Quality assurance and control of radiation medicine procedures—an important factor in medical care improvement. Sante Publique (Bucur) 1988 Oct–Dec; 31(4):331–5
Milunski MR, Hampson NB: Is a lung nodule always a lung nodule? Osteocartilaginous exostosis mimicking an apical lung mass [see comments] N C Med J 1989 Apr;50(4):185–6 . **Comment in:** N C Med J 1989 Jun;50(6):349–50
Milunski MR, Mohr GA, Wear KA, Sobel BE, Miller JG, Wickline SA: Early identification with ultrasonic integrated backscatter of viable but stunned myocardium in dogs. J Am Coll Cardiol 1989 Aug;14(2):462–71
Milunski MR, Mohr GA, Pérez JE, Vered Z, Wear KA, Gessler CJ, Sobel BE, Miller JG, Wickline SA: Ultrasonic tissue characterization with integrated backscatter. Acute myocardial ischemia, reperfusion, and stunned myocardium in patients. Circulation 1989 Sep;80(3):491–503
Milunski MR, Canter CE, Wickline SA, Sobel BE, Miller JG, Pérez JE: Cardiac cycle-dependent variation of integrated backscatter is not distorted by abnormal myocardial wall motion in human subjects with paradoxical septal motion. Ultrasound Med Biol 1989;15(4):311–7
Milunski MR see **Wear KA**
Milunsky A, Wands J, Brambati B, Bonacchi I, Currie K: First-trimester maternal serum alpha-fetoprotein screening for chromosome defects. Am J Obstet Gynecol 1988 Nov; 159(5):1209–13
Milunsky A, Jick SS, Bruell CL, MacLaughlin DS, Tsung YK, Jick H, Rothman KJ, Willett W: Predictive values, relative risks, and overall benefits of high and low maternal serum alpha-fetoprotein screening in singleton pregnancies: new epidemiologic data. Am J Obstet Gynecol 1989 Aug; 161(2):291–7
Milunsky A see **Ozturk M**
Milunsky A see **Skare J**
Milunsky A see **Skare JC**
Milunsky A see **vanderSpek JC**
Milunsky J see **Skare J**
Milutinovic J, Schabel SI, Ainsworth SK: Autosomal dominant polycystic kidney disease with liver and pancreatic involvement in early childhood. Am J Kidney Dis 1989 Apr;13(4):340–4
Milvio E see **Basilico V**
Milvio E see **Clerici D**
Milward E see **Cake MH**
Milward FW see **Popoff MR**
Milward TM see **Lister DM**
Milward TM see **Turner MM**
Milway JS see **Harley C**
Milwidsky A, Finci Z, Mayer M: Plasminogen activator activity and urokinase inhibitor activity in human amniotic fluid and fetal membranes. Clin Biochem 1988 Oct; 21(5):301–6
Milwidsky A, Kaneti H, Finci Z, Laufer N, Tsafriri A, Mayer M: Human follicular fluid protease and antiprotease activities: a suggested correlation with ability of oocytes to undergo in vitro fertilization. Fertil Steril 1989 Aug; 52(2):274–80
Milwidsky A see **Adoni A**
Milwidsky A see **Mayer M**
Milzani A see **Colombo R**
Mima M see **Taguchi H**
Mima S see **Komori M**
Mima S see **Tanifuji Y**
Mima T see **Hanamura T**
Mima T see **Saito D**
Mima T see **Shigeno T**
Mima T see **Urade M**
Mima Y see **Miyai M**
Mima Y see **Yonei T**
Mimaki T, Ito N, Tagawa T, Yabuuchi H: Xeroderma pigmentosum with versive seizures. Pediatr Neurol 1988 Jan–Feb;4(1):58–61
Mimaki T, Suzuki Y, Tagawa T, Tanaka J, Itoh N, Yabuuchi H: [3H]zonisamide binding in rat brain. Jpn J Psychiatry Neurol 1988 Sep;42(3):640–2
Mimaki T see **Kitano Y**
Mimaki T see **Ono J**
Mimaki T see **Suzuki Y**
Mimaki T see **Tagawa T**
Mimaki T see **Tanaka J**
Mimata C see **Nonaka N**
Mimata T, Inomata H: Effect of noradrenaline on current- and voltage-clamped muscle cells of the guinea-pig vas deferens in normal Krebs solution. Eur J Pharmacol 1989 Apr 12;163(1):181–5
Mimata Y see **Ujiie S**
Mimatsu T see **Morooka T**
Mimaya J, Fujimoto T, Takeda T, Yasui M, Yatabe M, Utumi J, Hiyosi Y, Koizumi S, Tanaka K, Yaoi K, et al: [Treatment of childhood acute leukemia: a long-term follow-up study of CCLSG-high risk ALL 811 (phase III study). Children's Cancer & Leukemia Study Group] Rinsho Ketsueki 1988 Sep;29(9):1357–64 (Eng. Abstr.) **(Jpn)**
Mimaya J, Sonoda A, Konagai I, Sugiyama T: [Detection of HIV antibodies by VIRGO HIV IFA(Kokusai)] Rinsho Byori 1988 Jul;Spec No 78:127–32 **(Jpn)**
Mimaya J see **Kaneko Y**
Mimaya J see **Kawai S**
Mimaya J see **Kojima S**
Mimaya J see **Toyoda Y**
Mimeault R, Grant D, Ghent C, Duff J, Wall W: Analysis of donor and recipient variables and early graft function after orthotopic liver transplantation. Transplant Proc 1989 Apr;21(2):3355
Mimeault R see **Grant D**
Mimeault R see **Sommerauer JF**
Mimeault RE see **Wall WJ**
Mimic-Oka JI, Lukic ML: Cellular distribution of protein-disulfide interchange enzyme activity in mouse spleen. Biomed Biochim Acta 1988;47(3):227–31
Mimic-Oka JI see **Djukanovic LJ**
Mimica IM see **Ayroza-Galvão PA**
Mimica LM see **Ayroza-Galvão PA**
Mimilla F see **Amiral J**
Miminoshvili IT see **Georgadze II**
Miminoshvili OI, Zavgorodnii LG, Gial'mamedov FI, Masoud SKh: Oshibki pri vybore ob"ema operativnogo vmeshatel'stva po povodu megakolon u vzroslykh. Klin Khir 1989;(2):53–4 **(Rus)**
Mimmack RF see **White CW**
Mimmo B see **Bersani R**
Mimms L, Goetze A, Swanson S, Floreani M, Edwards B, Macioszek J, Okasinski G, Kiang W: Second generation assays for the detection of antibody to HBsAg using recombinant DNA-derived HBsAg. J Virol Methods 1989 Aug;25(2):211–31
Mimms LT see **Kim YD**
Mimnaugh EG, Dusre L, Atwell J, Myers CE: Differential oxygen radical susceptibility of adriamycin-sensitive and -resistant MCF-7 human breast tumor cells. Cancer Res 1989 Jan 1;49(1):8–15
Mimnaugh EG see **Dusre L**
Mimnaugh EG see **Sinha BK**
Mimo R see **Moro E**
Mimo R see **Nicolosi GL**
Mimori A see **Takeuchi F**
Mimori S see **Kagiyama A**

Mimori S see **Tatsuno K**

Mimori T, Grimaldi G Jr, Kreutzer RD, Gomez EA, McMahon-Pratt D, Tesh RB, Hashiguchi Y: Identification, using isoenzyme electrophoresis and monoclonal antibodies, of Leishmania isolated from humans and wild animals of Ecuador. Am J Trop Med Hyg 1989 Feb; 40(2):154–8

Mimori T, Hashiguchi Y, Kawabata M, Gómez EA, De Coronel VV: The relationship between severity of ulcerated lesions and immune responses in the early stage of cutaneous leishmaniasis in Ecuador. Ann Trop Med Parasitol 1987 Dec;81(6):681–5

Mimori T see **Minematsu T**

Mimori T see **Ohosone Y**

Mimoto H see **Kokubo M**

Mimoto K see **Ueno H**

Mimoun G, Binaghi M, Albengres E, Chaine G, Koso M, Saiag P, Coscas G, Tillement JP: Syndrome de Stevens-Johnson et choroïdite toxoplasmique. Bull Soc Ophtalmol Fr 1988 Aug-Sep;88(8–9):961–5 (14 ref.) (Fre)

Mimoun G see **Zenatti C**

Mimoun M, Hilligot P, Baux S: The nutrient flap: a new concept of the role of the flap and application to the salvage of arteriosclerotic lower limbs. Plast Reconstr Surg 1989 Sep;84(3):458–67

Mimoun M, Hilligot P, Kirsch JM, Kuhlman JN, Baux S: Le lambeau nourrisseur. Son application au sauvetage des membres inférieurs atteints d'artérite stade IV. J Chir (Paris) 1988 Jun-Jul;125(6–7):431–9 (Eng. Abstr.) (Fre)

Mimoun M see **Baux S**

Mimoun M see **Kuhlmann JN**

Mimoune M see **Baczko A**

Mimouni F, Tsang RC, Hertzberg VS, Neumann V, Ellis K: Parathyroid hormone and calcitriol changes in normal and insulin-dependent diabetic pregnancies. Obstet Gynecol 1989 Jul;74(1):49–54

Mimouni F, Tsang RC: Pregnancy outcome in insulin-dependent diabetes: temporal relationships with metabolic control during specific pregnancy periods. Am J Perinatol 1988 Oct;5(4):334–8 (30 ref.)

Mimouni F, Steichen JJ, Tsang RC, Hertzberg V, Miodovnik M: Decreased bone mineral content in infants of diabetic mothers. Am J Perinatol 1988 Oct;5(4):339–43

Mimouni F see **Ben-Ari J**

Mimouni F see **Berk MA**

Mimouni F see **Clark KE**

Mimouni F see **Colin J**

Mimouni F see **Miodovnik M**

Mimouni F see **Siddiqi TA**

Mimouni M see **Beitner O**

Mimouni M see **Danziger Y**

Mimouni M see **Jaber L**

Mimouni M see **Kornreich L**

Mimouni M see **Lerman-Sagie T**

Mimouni M see **Raas-Rothschild A**

Mimouni M see **Shohat M**

Mimouni M see **Shuper A**

Mimouni M see **Ziv N**

Mimouni P see **Pilikian S**

Mimouni V, Poisson JP, Narce M: delta 9 désaturation microsomale hépatique de l'acide stéarique chez la ratte spontanément diabétique BB. C R Soc Biol (Paris) 1988; 182(3):324–34 (Eng. Abstr.) (Fre)

Mimouri F see **Carihant D**

Mimoz C see **Blanchet-Bardon C**

Mimpriss T, Spivey A: A simple disconnect alarm. J Med Eng Technol 1989 Jul-Aug;13(4):222–4

Mimran A, Insua A, Ribstein J, Bringer J, Monnier L: Comparative effect of captopril and nifedipine in normotensive patients with incipient diabetic nephropathy. Diabetes Care 1988 Nov-Dec;11(10):850–3

Mimran A, Jover B, Dupont M: Enalapril-induced disturbance in the renal adaptation to sodium restriction in the rat. Kidney Int Suppl 1988 Sep;25:S28–32

Mimran A, Nussberger J, Ribstein J, Waeber B, Brunner HR: Rôle du peptide atrial natriurétique dans la réponse rénale à l'expansion volémique aiguë chez le sujet normal et l'hypertendu essentiel. Arch Mal Coeur 1988 Jun;81 Spec No:101–4 (Eng. Abstr.) (Fre)

Mimran A, Nussberger J, Ribstein J, Waeber B, Brunner HR: Response of atrial natriuretic peptide to acute saline loading in essential hypertension. Am J Physiol 1988 Dec;255(6 Pt 2):F1085–90

Mimran A, Insua A, Ribstein J, Monnier L, Bringer J, Mirouze J: Contrasting effects of captopril and nifedipine in normotensive patients with incipient diabetic nephropathy. J Hypertens 1988 Nov;6(11):919–23

Mimran A see **Flückiger JP**

Mimran A see **Insua A**

Mimran A see **Jover B**

Mimran A see **Mourad G**

Mimran A see **Ribstein J**

Mimran A see **Valentin JP**

Mims CA: The pathogenetic basis of viral tropism. Am J Pathol 1989 Sep;135(3):447–55 (93 ref.)

Mims CA: Pathogenesis of infection with the human immunodeficiency virus—a personal view. J Infect 1988 Nov;17(3):221–9 (55 ref.)

Mims I see **Bingham PM**

Mims JL 3d, Wood RC: Bilateral anterior transposition of the inferior obliques. Arch Ophthalmol 1989 Jan; 107(1):41–4

Mims MP, Morrisett JD: Lipolysis of phospholipids in model cholesteryl ester rich lipoproteins and related systems: effect of core and surface lipid phase state. Biochemistry 1988 Jul 12;27(14):5290–5

Mims MP, Morrisett JD, Mattioli CA, Gotto AM Jr: Effect of triglyceride levels on methyl and methylene envelope line widths in proton nuclear magnetic resonance spectroscopy of human plasma. N Engl J Med 1989 Jun 1;320(22):1452–7

Mimuni M see **Rupin A**

Mimura A, Kikkawa Y: [Relationship between anti-glycolipid antibodies and alternative complement pathway in pediatric renal glomerular diseases] Nippon Jinzo Gakkai Shi 1988 Aug;30(8):943–53 (Eng. Abstr.) (Jpn)

Mimura A see **Yoshinari K**

Mimura G see **Aniya Y**

Mimura G see **Kida K**

Mimura G see **Nagamine F**

Mimura G see **Oura T**

Mimura G see **Shinzato O**

Mimura G see **Sunagawa R**

Mimura G see **Yoshida H**

Mimura H: [Physiological properties of motor units in the human anterior digastric muscle] Kokubyo Gakkai Zasshi 1989 Mar;56(1):75–92 (Eng. Abstr.) (Jpn)

Mimura H, Kim H, Ochiai Y, Takakura N, Hamazaki K, Tsuge H, Sakagami K, Orita K: Radical block resection of hepatoduodenal ligament for carcinoma of the bile duct with double catheter bypass for portal circulation [published erratum appears in Surg Gynecol Obstet 1989 May;168(5):460] Surg Gynecol Obstet 1988 Dec; 167(6):527–9

Mimura H see **Kinoyama S**

Mimura H see **Tsuge H**

Mimura J, Ishikawa T, Yabe H, Nagai K, Nakayama S: [Arthritis in a case of myelodysplastic syndromes] Rinsho Ketsueki 1988 Dec;29(12):2292–6 (Eng. Abstr.) (Jpn)

Mimura K see **Fukutake K**

Mimura K see **Hayashi Y**

Mimura M see **Kashimoto T**

Mimura M see **Kodama T**

Mimura M see **Ohtani Y**

Mimura M see **Sato K**

Mimura M see **Suzumori K**

Mimura N see **Akizawa T**

Mimura N see **Tsukita S**

Mimura O, Morikawa H, Yamasaki M, Mochizuki M: [A study on the membrane Na+ efflux of pregnancy-induced hypertension (PIH)] Nippon Naibunpi Gakkai Zasshi 1988 Jun 20;64(6):463–81 (Eng. Abstr.) (Jpn)

Mimura O see **Sakatani K**

Mimura S, Kutsuna T, Tsukidate K, Iwase K: Anticoagulant combination therapy of gabexate mesilate and urokinase in purpura fulminans. Acta Paediatr Jpn Overseas Ed 1987 Dec;29(6):824–6

Mimura T, Nakajima H, Tsujikawa K, Yasuda N, Haruyama M, Okabe M, Iwai M, Yokoyama K: The inhibitory effect of bis[2-[(E)-2-octenoylamino]ethyl] disulfide on the cyclooxygenase pathway. Chem Pharm Bull (Tokyo) 1989 Mar;37(3):778–80

Mimura T, Nakajima H, Tsujikawa K, Lee BG, Imai T, Kohama Y, Kohda I, Yokoyama K: Further studies on the pharmacological effect of the anti-inflammatory compound, bis[2-(E-2-octenoylamino)ethyl] disulfide. Chem Pharm Bull (Tokyo) 1989 Apr;37(4):1068–70

Mimura T, Tsujikawa K, Yasuda N, Nakajima H, Lee BG, Okabe M, Kohama Y: Studies on pharmacological activation of human serum immunoglobulin G by chemical modification and active subfragments. VIII. Effect of carboxamide-methylated light chain (Fr.I-L) on leukocyte functions. J Pharmacobiodyn 1989 Mar;12(3):159–63

Mimura T see **Hamada N**

Mimura T see **Hatanaka K**

Mimura T see **Higashi T**

Mimura T see **Kohama Y**

Mimura T see **Okabe M**

Mimura T see **Terada T**

Mimura Y see **Bando Y**

Mimura Y see **Yamakawa M**

Mimuro J, Loskutoff DJ: Purification of a protein from bovine plasma that binds to type 1 plasminogen activator inhibitor and prevents its interaction with extracellular matrix. Evidence that the protein is vitronectin. J Biol Chem 1989 Jan 15;264(2):936–9

Mimuro J, Loskutoff DJ: Binding of type 1 plasminogen activator inhibitor to the extracellular matrix of cultured bovine endothelial cells. J Biol Chem 1989 Mar 25; 264(9):5058–63

Mimuro J see **Campochiaro PA**

Mimuro J see **Loskutoff DJ**

Mimuro J see **Matsuda M**

Min BH, Strauch AR, Foster DN: Nucleotide sequence of a mouse vascular smooth muscle alpha-actin cDNA. Nucleic Acids Res 1988 Nov 11;16(21):10374

Min BI, Oomura Y, Katafuchi T: Responses of rat lateral hypothalamic neuronal activity to fastigial nucleus stimulation. J Neurophysiol 1989 Jun;61(6):1178–84

Min BM, Oh MJ, Lee KM: Binocular luminance summation (BLS) in esotropic and exotropic kittens. Korean J Ophthalmol 1988 Dec;2(2):62–5

Min GL see **Weitzel JN**

Min H, Shane B, Stokstad EL: Identification of 10-formyltetrahydrofolate dehydrogenase-hydrolase as a major folate binding protein in liver cytosol. Biochim Biophys Acta 1988 Dec 15;967(3):348–53

Min HK see **Cho BY**

Min I see **Brentjens JR**

Min JG see **Wang RL**

Min K see **Kupper TS**

Min K see **Tsuji M**

Min KW: Ontogeny of human pineal gland. J Child Neurol 1988 Oct;3(4):275

Min KW see **Seo IS**

Min KW see **Tarnopolsky R**

Min L, Xue CS: [Facilitatory effect of verapamil on adrenergic transmitter release and its relation to calmodulin] Chung Kuo Yao Li Hsueh Pao 1988 Nov; 9(6):530–2 (Eng. Abstr.) (Chi)

Min L see **Sia'n-chZhun Ch**

Min MK see **Takehara K**

Min S see **Shijubo N**

Min SK see **Nakane Y**

Min W: [Mesangial proliferative changes and mesangiolysis. Habu-snake venom induced glomerular lesions of the kidney] Nippon Ika Daigaku Zasshi 1989 Feb;56(1):39–50 (Eng. Abstr.) (Jpn)

Min Y see **Chen JC**

Min YN, Tabuchi A, Fan YL, Womble DD, Rownd RH: Complementation of mutants of the stability locus of IncFII plasmid NR1. Essential functions of the trans-acting stbA and stbB gene products. J Mol Biol 1988 Nov 20; 204(2):345–56

Min YN see **Tabuchi A**

Min Z, Svensson H, Svedman P: On expander pressure and skin blood flow during tissue expansion in the pig. Ann Plast Surg 1988 Aug;21(2):134–9

Min ZD, Tan RX, Zheng QT, He CH: [The structure and absolute configuration of vertaline B isolated from Veratrum taliense Lose. f.] Yao Hsueh Hsueh Pao 1988; 23(8):584–7 (Eng. Abstr.) (Chi)

Min ZH see **Tang RJ**

Mina FA, Hopkins SJ, Richelo B: Parenteral 5-fluorocytosine in the therapy of systemic mycoses. Ann N Y Acad Sci 1988;544:571–4

Mina L see **Page BA**

Mina M, Rossomando EF: Assay of ATP-sulfurylase activity from rat liver by high-performance liquid chromatography. J Chromatogr 1988 Dec 9;433:63–72

Mina M see **Enlow DH**

Mina MM, Greenberg C, Levin B: ENT abnormalities associated with Fraser syndrome: case report and literature review. J Otolaryngol 1988 Aug;17(5):233–6

Mina-Araghi S see **Barton CH**

Minabe M, Uematsu A, Nishijima K, Tomomatsu E, Tamura T, Hori T, Umemoto T, Hino T: Application of a local drug delivery system to periodontal therapy: I. Development of collagen preparations with immobilized tetracycline. J Periodontol 1989 Feb;60(2):113–7

Minabe M, Sugaya A, Satou H, Tamura T, Ogawa Y, Hori T, Watanabe Y: Histological study of the hydroxyapatite-collagen complex implants in periodontal osseous defects in dogs. J Periodontol 1988 Oct; 59(10):671–8

Minabe M, Kodama T, Kogou T, Tamura T, Hori T, Watanabe Y, Miyata T: Different cross-linked types of collagen implanted in rat palatal gingiva. J Periodontol 1989 Jan; 60(1):35–43

Minabe M, Kogou T, Kodama T, Sugaya A, Tamura T, Hori T, Watanabe Y: Effect of collagen solution application on healing following surgical treatment in colony-bred monkeys. J Periodont Res 1988 Sep;23(5):313–7

Minabe M, Takeuchi K, Tomomatsu E, Hori T, Umemoto T: Clinical effects of local application of collagen film-immobilized tetracycline. J Clin Periodontol 1989 May;16(5):291–4

Minabe M, Kodama T, Hori T, Watanabe Y: Effects of atelocollagen on the wound healing reaction following palatal gingivectomy in rats. J Periodont Res 1989 May; 24(3):178–85

Minabe M see **Kodama T**

Minabe M see **Sugaya A**

Minabe Y, Emori K, Kurachi M: Effects of chronic treatment of methamphetamine and imipramine on amygdaloid seizure's generation. Jpn J Psychiatry Neurol 1988 Jun; 42(2):337–43

Minabe Y, Kurachi M: [A case of epilepsy with the left side temporal epileptic focus and circling automatism toward the right side] Rinsho Shinkeigaku 1988 Aug;28(8):910–2 (Eng. Abstr.) (Jpn)

Minabe Y, Emori K, Kurachi M: Effects of chronic lithium treatment on limbic seizure generation in the cat. Psychopharmacology (Berlin) 1988;96(3):391–4

Minabe Y, Fujii T, Kurachi M: [A case of visual seizure suspected of mirror-focus generation] Rinsho Shinkeigaku 1988 Apr;28(4):409–12 (Eng. Abstr.) (Jpn)

Minabe Y, Emori K, Kurachi M: An evidence of 'post-seizure excitation' in feline-kindled seizures. Brain Res 1989 May 1;486(1):201–3

Minacapilli G see **Mongioi A**

Minacci C see **Knight TM**

Minacci C see **Leoncini L**
Minacci C see **Tosi P**
Minaev VA see **Tesalova OT**
Minaev VI, Aleksandrova NZ, Kuz'mina TI, Komnova TD: Sluchaĭ kampilobakterioza u novorozhdennogo. Zh Mikrobiol Epidemiol Immunobiol 1989 Mar;(3):115–7 **(Rus)**
Minaev VI see **Aleksandrova NZ**
Minaev VI see **Korsunskiĭ AA**
Minaeva LM see **Settarova DA**
Minaeva OD see **Odariuk TS**
Minaeva OD see **Rumiantsev VG**
Minafra F see **Rizzon P**
Minafra S, Morello V, Glorioso F, La Fiura AM, Tomasino RM, Feo S, McIntosh D, Woolley DE: A new cell line (8701–BC) from primary ductal infiltrating carcinoma of human breast. Br J Cancer 1989 Aug;60(2):185–92
Minafra S, Luparello C, Rallo F, Pucci–Minafra I: Collagen biosynthesis by a breast carcinoma cell strain and biopsy fragments of the primary tumour. Cell Biol Int Rep 1988 Oct;12(10):895–905
Minafra S see **Schillaci R**
Minaga T see **Kobayashi Y**
Minaga T see **Rousell RH**
Minagawa F see **Abe M**
Minagawa H, Sakuma S, Mohri S, Mori R, Watanabe T: Herpes simplex virus type 1 infection in mice with severe combined immunodeficiency (SCID). Arch Virol 1988; 103(1–2):73–82
Minagawa H see **Nagafuchi S**
Minagawa H see **Sakuma S**
Minagawa K see **Aoi T**
Minagawa K see **Tachi N**
Minagawa N, Kashu K: Influence of cognitive style and interstimulus interval on the hemispheric processing of tactile stimuli. Percept Mot Skills 1989 Jun;68(3 Pt 2):1031–9
Minagawa N see **Yoshimoto A**
Minagawa T see **Chen Y**
Minagawa T see **Chiba Y**
Minagawa T see **Takiguchi Y**
Minagawa T see **Yonesaki T**
Minagawa Y see **Maeda K**
Minagawa Y see **Teraoka S**
Minagi H, Jeffrey RB Jr: Radiologic techniques in the treatment of the critically ill trauma patient. Crit Care Clin 1986 Oct;2(4):821–38 (24 ref.)
Minagi H see **Schapera A**
Minagi S see **Sato Y**
Minagoe S see **Chandraratna PA**
Minaguchi H see **Asukai K**
Minaguchi H see **Uemura T**
Minaguchi K, Suzuki K: Genetic polymorphisms of the Pmo1 and Pmo2 salivary proteins detected by the modified protein staining method. Ann Hum Genet 1988 Jul;52 (Pt 3):177–87
Minaguchi K, Bennick A: Genetics of human salivary proteins. J Dent Res 1989 Jan;68(1):2–15 (189 ref.)
Minaguchi K, Shirotani T, Suzuki K: New variants of Ps salivary polymorphic proteins. Ann Hum Genet 1988 Jan; 52 (Pt 1):11–6
Minaguchi K see **Hay DI**
Minaguchi K see **Usuki N**
Minah GE, DePaola LG, Overholser CD, Meiller TF, Niehaus C, Lamm RA, Ross NM, Dills SS: Effects of 6 months use of an antiseptic mouthrinse on supragingival dental plaque microflora. J Clin Periodontol 1989 Jul;16(6):347–52
Minah GE see **DePaola LG**
Minah GE see **Reynolds MA**
Minai M see **Ohta N**
Minaĭkin VI see **Volobuev NN**
Minaire P: Immobilization osteoporosis: a review. Clin Rheumatol 1989 Jun;8 Suppl 2:95–103 (79 ref.)
Minaire P see **Chappard D**
Minaire P see **Vico L**
Minaire Y: Contrôle nerveux de la motricité digestive. Presse Med 1989 Feb 15;18(6):255–63 (Eng. Abstr.) **(Fre)**
Minajev G see **Vlachová J**
Minakami H, Nakayama H, Yano H, Tamada T, Yasuda Y, Hirota N: Recurrent pancreatitis in the third trimester in 2 consecutive pregnancies—its relationship to liver histology: a case report. Asia Oceania J Obstet Gynaecol 1989 Jun;15(2):147–50
Minakami H, Abe N, Oka N, Kimura K, Tamura T, Tamada T: Prolactin release in polycystic ovarian syndrome. Endocrinol Jpn 1988 Apr;35(2):303–10
Minakami H, Oka N, Sato T, Tamada T, Yasuda Y, Hirota N: Preeclampsia: a microvesicular fat disease of the liver? Am J Obstet Gynecol 1988 Nov;159(5):1043–7
Minakami H, Abe N, Izumi A, Tamada T: Serum luteinizing hormone profile during the menstrual cycle in polycystic ovarian syndrome. Fertil Steril 1988 Dec;50(6):990–2
Minakami H, Abe N, Oka N, Tamada T: [Studies on pulsatile secretion of thyrotropin and prolactin in hypogonadal women] Nippon Naibunpi Gakkai Zasshi 1988 Nov 20; 64(11):1169–74 (Eng. Abstr.) **(Jpn)**
Minakami H see **Kimura K**
Minakami H see **Sugioka K**
Minakami H see **Tamura T**
Minakami S see **Gotoh Y**
Minakami S see **Ishida K**
Minakami S see **Kitazono T**
Minakami S see **Kuroki M**
Minakami S see **Osaki M**
Minakami S see **Takasugi S**
Minakami S see **Takeshige K**
Minakata H, Taylor JW, Walker MW, Miller RJ, Kaiser ET: Characterization of amphiphilic secondary structures in neuropeptide Y through the design, synthesis, and study of model peptides. J Biol Chem 1989 May 15; 264(14):7907–13
Minakata H see **Kamatani Y**
Minakata K, Suzuki O, Morita T, Asano M: Determination of paraquat in raw and formalin–fixed tissues by electron spin resonance (ESR) spectroscopy. Z Rechtsmed 1989; 102(5):337–45
Minakata R, Matsuo S, Meguro T: [Lactate dehydrogenase isoenzyme in human white blood cells] Rinsho Byori 1989 May;37(5):549–54 **(Jpn)**
Minakata S see **Ebisuno S**
Minakata S see **Tsujihashi H**
Minakata S see **Watanabe T**
Minakawa H see **Sugihara T**
Minakawa K see **Ikuta N**
Minakawa N see **Matsuda A**
Minakawa R see **Ohno S**
Minakawa T: Long–term culture of microvascular endothelial cells derived from Mongolian gerbil brain. Stroke 1989 Jul; 20(7):947–51
Minakawa T, Koike T, Sasaki O, Abe H, Tanaka R, Aoki K, Arai H: [Treatment of subclavian steal syndrome by percutaneous transluminal angioplasty with temporary balloon occlusion of the vertebral artery. Report of two cases] Neurol Med Chir (Tokyo) 1988 Aug;28(8):802–7 **(Jpn)**
Minakawa T, Tanaka R, Koike T, Takeuchi S, Sasaki O: Angiographic follow–up study of cerebral arteriovenous malformations with reference to their enlargement and regression. Neurosurgery 1989 Jan;24(1):68–74
Minakawa T see **Sasaki O**
Minakawa T see **Yoshida S**
Minaker KL, Flier JS, Landsberg L, Young JB, Moxley RT, Kingston WJ, Meneilly GS, Rowe JW: Phenytoin–induced improvement in muscle cramping and insulin action in three patients with the syndrome of insulin resistance, acanthosis nigricans, and acral hypertrophy. Arch Neurol 1989 Sep; 46(9):981–5
Minaker KL see **Fukagawa NK**
Minaker KL see **Meneilly GS**
Minaker KL see **O'Hare JA**
Minaker KL see **Tonino RP**
Minakov VF, Kalininskaia AA, Krasnova MN: Novye formy meditsinskoĭ pomoshchi naseleniiu. Sov Zdravookhr 1988; (11):35–8 (Eng. Abstr.) **(Rus)**
Minakov VF, Ianushonis VV: Profilakticheskaia rabota so zdorovym naseleniem. Sov Zdravookhr 1988;(9):44–7 (Eng. Abstr.) **(Rus)**
Minakov VF, Kalininskaia AA, Krasnova MN: Sovershenstvovanie organizatsii vosstanovitel'nogo lecheniia v usloviiakh gorodskikh poliklinik. Sov Zdravookhr 1988;(6):14–8 (Eng. Abstr.) **(Rus)**
Minakov VN see **Shardakov VI**
Minakova EI see **Liass FM**
Minakova EI see **Lopatkin NA**
Minakova LV see **Strigin VA**
Minakshi, Dogra SC, Ayyagari A: Isolation of Campylobacter jejuni from quails: an initial report. Br Vet J 1988 Jul–Aug; 144(4):411–2
Minakuchi J, Yata J: The lymphocyte subpopulations involved in cytotoxicity generated by co–culture with autologous and allogeneic Epstein–Barr virus–transformed cell line. Tohoku J Exp Med 1988 Jun;155(2):107–15
Minakuchi J see **Takagi S**
Minakuchi K, Nakamura K, Kudoh H, Takashima S, Manabe T, Kaminoh T, Onoyama Y: Diagnosis and evaluation of diseases of the hand by intravenous digital subtraction angiography done by an improved method. Osaka City Med J 1988 Oct;34(2):191–200
Minakuchi K, Takada K, Nakamura K, Murata K, Usuki N, Kaminoh T, Manabe T, Takashima S, Onoyama Y, Matsuo R, et al: Two cases of venous aneurysm of the intrahepatic portal vein branch: MR demonstration. Osaka City Med J 1989 Jun;35(1):49–62
Minale C, Nikol S, Zander M, Uebis R, Effert S, Messmer BJ: Controversial aspects of coronary endarterectomy. Ann Thorac Surg 1989 Aug;48(2):235–41
Minale C, Nikol S, Zander M, Uebis R, Effert S, Messmer BJ: Coronary endarterectomy: an old technique and new controversies. Adv Cardiol 1988;36:34–40
Minale C see **Lambertz H**
Minale C see **Messmer BJ**
Minale L see **Andersson L**
Minami A, Katoh S, Minami M: Luxation palmaire de la métacarpo–phalangienne. Rapport d'un cas et revue de la littérature. Rev Chir Orthop 1989;75(1):53–5 (15 ref.) (Eng. Abstr.) **(Fre)**
Minami A, Fujimoto K, Ozaki Y, Nakamura S: Augmentation of host resistance to microbial infections by recombinant human interleukin–1 alpha. Infect Immun 1988 Dec; 56(12):3116–20
Minami A, Ogino T, Itoga H: Vascularized iliac osteocutaneous flap based on the deep circumflex iliac vessels: experience in 13 cases. Microsurgery 1989; 10(2):99–102
Minami A, Ogino T, Minami M: Limited wrist fusions. J Hand Surg [Am] 1988 Sep;13(5):660–7
Minami A, Ogino T, Tohyama H: Multiple ruptures of flexor tendons due to hypertrophic change at the distal radio–ulnar joint. A case report. J Bone Joint Surg [Am] 1989 Feb;71(2):300–2
Minami A, Abe H, Nishibuchi M: [Incidence of cholera outbreaks in the world: distribution in the environment and imported seafoods] Nippon Rinsho 1989 Jan;47(1):52–7 **(Jpn)**
Minami A, Kaneda K, Itoga H, Usui M: Free vascularized fibular grafts. J Reconstr Microsurg 1989 Jan;5(1):37–43
Minami A see **Itoh K**
Minami A see **Kaneda K**
Minami A see **Kato H**
Minami E see **Matsuoka M**
Minami H, Uchiyama Y, Yamaoka N, Azuma K, Yamaguchi H: [A case of bilateral multiple lung cancer resected by synchronous bilateral thoracotomy] Kyobu Geka 1989 Mar; 42(3):195–8 (Eng. Abstr.) **(Jpn)**
Minami H, Todoroki H, Shibagaki T, Haruta J, Watanabe A, Nomura F, Sakai S, Saka H, Shimokata K, Ito M: [Case of bronchial cyst of the esophageal wall diagnosed by MRI and ultrasonic endoscopy] Nippon Naika Gakkai Zasshi 1988 Jul;77(7):1077–80 **(Jpn)**
Minami H see **Hirao I**
Minami H see **Ifuku M**
Minami H see **Miyamoto K**
Minami J see **Borke JL**
Minami J see **Enyedi A**
Minami J see **Morita Y**
Minami K see **Shirakami Y**
Minami M, Minami Y, Ohno S, Suzuki K, Ohishi N, Shimizu T, Seyama Y: Molecular cloning and expression of human leukotriene A4 hydrolase cDNA. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:478–83
Minami M, Itai Y, Ohtomo K, Yoshida H, Yoshikawa K, Ito M: Cystic neoplasms of the pancreas: comparison of MR imaging with CT. Radiology 1989 Apr;171(1):53–6
Minami M, Hamase N, Togashi H, Matsumoto M, Yoshioka M, Saito H: Effects of long term oral administration of ketanserin and trichlormethiazide on blood pressure in stroke–prone spontaneously hypertensive rats. Drugs 1988; 36 Suppl 1:92–6
Minami M, Itai Y, Ohtomo K, Ohnishi S, Niki T, Kokubo T, Yoshikawa K, Ito M: Siderotic nodules in the spleen: MR imaging of portal hypertension. Radiology 1989 Sep; 172(3):681–4
Minami M, Kuraishi Y, Kawamura M, Yamaguchi T, Masu Y, Nakanishi S, Satoh M: Enhancement of preprotachykinin A gene expression by adjuvant–induced inflammation in the rat spinal cord: possible involvement of substance P–containing spinal neurons in nociception. Neurosci Lett 1989 Mar 13;98(1):105–10
Minami M see **Bito H**
Minami M see **Itai Y**
Minami M see **Kuchroo VK**
Minami M see **Kuraishi Y**
Minami M see **Minami A**
Minami M see **Naoi M**
Minami M see **Nieda M**
Minami M see **Ogino T**
Minami M see **Ohno H**
Minami M see **Okamoto H**
Minami M see **Tomoda A**
Minami M see **Yoshida H**
Minami M see **Yoshida M**
Minami M see **Yoshioka M**
Minami N, Bavister BD, Iritani A: Development of hamster two–cell embryos in the isolated mouse oviduct in organ culture system. Gamete Res 1988 Mar;19(3):235–40
Minami N, Imai Y, Munakata M, Sasaki S, Sekino H, Abe K, Yoshinaga K: Reversed circadian rhythm of blood pressure in adult spontaneously hypertensive rats. J Hypertens Suppl 1988 Dec;6(4):S70–3
Minami N see **Hiramatsu M**
Minami N see **Imai Y**
Minami N see **Katayama N**
Minami N see **Munakata M**
Minami N see **Murayama M**
Minami N see **Nihei M**
Minami N see **Sato A**
Minami N see **Sekine T**
Minami N see **Tamaki S**
Minami N see **Tsukada T**
Minami N see **Wada H**
Minami R see **Komeda K**
Minami R see **Tachi N**
Minami R see **Wakai S**
Minami S, Tsunoda S, Sakaki T, Hashimoto H, Kyoi K, Utsumi S, Matsunaga T: [Ectopic meningioma of the ethmoid sinus: case report and a review of the literature] No Shinkei Geka 1989 Jan;17(1):57–62 (31 ref.) (Eng. Abstr.) **(Jpn)**
Minami S see **Ganzuka M**
Minami S see **Igarashi N**
Minami S see **Kitahara H**
Minami S see **Kitahori Y**
Minami S see **Kojima S**
Minami S see **Matsushita T**

Minami S see Miyamura K
Minami S see Mutoh K
Minami S see Nakahama C
Minami S see Noma S
Minami S see Ohno R
Minami S see Ohtsuka Y
Minami S see Sagoh T
Minami S see Sasaki K
Minami S see Sato T
Minami S see Sugihara H
Minami S see Togashi K
Minami S see Togashi M
Minami T, Awane Y: [Chemo-embolization therapy of unresectable liver metastases using implantable infusion port] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 2):2875-9 (Eng. Abstr.) (Jpn)
Minami T, Oomura Y, Nabekura J, Fukuda A: Direct effects of 3,4-dihydroxybutanoic acid gamma-lactone and 2,4,5-trihydroxypentanoic acid gamma-lactone on lateral and ventromedial hypothalamic neurons. Brain Res 1988 Oct 18;462(2):258-64
Minami T, Wakso Y, Buchanan J, Muto M, Watanabe T, Suzuki T, Takahashi M: A case of pulmonic stenosis with single coronary artery in a dog. Nippon Juigaku Zasshi 1989 Apr;51(2):453-6
Minami T see Fijita H
Minami T see Fujisaki K
Minami T see Fujita H
Minami T see Fushimi H
Minami T see Kamoi S
Minami T see Kawazu S
Minami T see Kubo N
Minami T see Kurokawa T
Minami T see Nakamura Y
Minami T see Nasu T
Minami T see Onodera T
Minami T see Plata-Salmán CR
Minami T see Shimizu S
Minami Y, Toda N: Possible involvement of 5-lipoxygenase products in the generation of endothelium-derived relaxing factor. J Pharmacol Exp Ther 1989 Sep;250(3):1055-60
Minami Y, Emori Y, Imajoh-Ohmi S, Kawasaki H, Suzuki K: Carboxyl-terminal truncation and site-directed mutagenesis of the EF hand structure-domain of the small subunit of rabbit calcium-dependent protease. J Biochem (Tokyo) 1988 Dec;104(6):927-33
Minami Y, Onoue H, Toda N: Extraluminally applied acetylcholine and substance P on the release of EDRF. Jpn J Pharmacol 1989 Jul;50(3):362-5
Minami Y see Abe F
Minami Y see Fujita T
Minami Y see Hsi ED
Minami Y see Hu JL
Minami Y see Kosaka M
Minami Y see Marunaka T
Minami Y see Minami M
Minami Y see Noda S
Minami Y see Okamura T
Minami Y see Otani T
Minami Y see Shinohara Y
Minami Y see Suzuki K
Minamihisamatsu M, Gregorio JS, Onozawa Y, Ishihara T: Acute nonlymphocytic leukemia following lung cancer in a patient with a constitutional supernumerary chromosome. Cancer Genet Cytogenet 1988 Oct 15;35(2):263-8
Minamihisamatsu M see Abe S
Minamihisamatsu M see Takahashi E
Minamihisamatu M see Sugiura Y
Minamiji K see Mori T
Minamiji K see Takarada A
Minamikawa J see Imakita S
Minamikawa J see Takaya M
Minamikawa J see Terada T
Minamikawa M see Kitade T
Minamikawa T see Akasofu H
Minamikawa T see Takei Y
Minamino N, Kangawa K, Honzawa M, Matsuo H: Isolation and structural determination of rat neuromedin U. Biochem Biophys Res Commun 1988 Oct 14;156(1):355-60
Minamino N, Kangawa K, Matsuo H: Neuromedin B and neuromedin Ca. Two mammalian bombesin-like peptides identified in porcine spinal cord and brain. Ann N Y Acad Sci 1988;547:373-90
Minamino N, Kangawa K, Matsuo H: Isolation and identification of a high molecular weight brain natriuretic peptide in porcine cardiac atrium. Biochem Biophys Res Commun 1988 Nov 30;157(1):402-9
Minamino N see Abe J
Minamino N see Aburaya M
Minamino N see Ishida T
Minamino N see Itoh H
Minamino N see Kawano J
Minamino N see Kita T
Minamino N see Kojima M
Minamino N see Maekawa K
Minamino N see Matsuo H
Minamino N see Miyata A
Minamino N see Morita H
Minamino N see Saito Y
Minamino N see Shirakami G
Minamino N see Sudoh T
Minamino N see Takeshima H
Minamino N see Yamada T
Minamino T see Kuzuya T
Minamino T see Narita M
Minamino T see Ohnishi S
Minamisawa H see Katsura K
Minamisawa K see Shionoiri H
Minamisawa K see Takagi N
Minamisawa K see Tochikubo O
Minamishima Y see Eizuru Y
Minamishima Y see Nakamura K
Minamishima Y see Ohashi T
Minamishima Y see Sakihama K
Minamishima Y see Yamamoto S
Minamitake H see Iki H
Minamitani H see Ebisawa Y
Minamitani H see Yasuda S
Minamitani M, Hachimori K, Kaneda K: [Clinical study of rokitamycin dry syrup in pediatrics] Jpn J Antibiot 1988 Jul;41(7):863-70 (Eng. Abstr.) (Jpn)
Minamitani M see Sato S
Minamitani M see Takayama M
Minamitani M see Takayama N
Minamitani N see Lam KS
Minamitani N see Stopa EG
Minamiyama M: The control of macro- and microcirculation in the mesentery and intestine. Jpn Circ J 1989 May; 53(5):453-61
Minamizawa K see Umemura S
Minamoto G, Armstrong D: Fungal infections in AIDS. Histoplasmosis and coccidioidomycosis. Infect Dis Clin North Am 1988 Jun;2(2):447-56 (32 ref.)
Minamoto M see Sugihara N
Minamoto N see Sugiyama M
Minamoto S, Itoh S, Kono T, Doi T, Hatakeyama M: Ligand-dependent selection of the receptor gene: segregation of IL-2 binding activity and anti-Tac reactivity by a single amino acid alteration in the Tac antigen (p55). Immunol Lett 1989 Jan 31;20(2):139-47
Minamoto S see Hatakeyama M
Minamoto S see Kanazawa K
Minamoto T see Oda Y
Minamoto T see Okada Y
Miñana MD, Felipo V, Wallace R, Grisolía S: Hyperammonemia decreases body fat content in rat. FEBS Lett 1989 Jun 5;249(2):261-3
Miñana MD, Felipo V, Wallace R, Grisolía S: High ammonia levels in brain induce tubulin in cerebrum but not in cerebellum. J Neurochem 1988 Dec;51(6):1839-42
Miñana MD, Felipo V, Grisolía S: Assembly and disassembly of brain tubulin is affected by high ammonia levels. Neurochem Res 1989 Mar;14(3):235-8
Miñana MD see Azorín I
Miñana MD see Felipo V
Miñano FJ, Peinado JM, Myers RD: Neurotensin perfused in hypothalamus of sated or fasted rat: HPLC analysis of release of DA, NE and 5-HT and their metabolites. Peptides 1988 Nov-Dec;9(6):1381-7
Miñano FJ, Peinado JM, Myers RD: Profile of NE, DA and 5-HT activity shifts in medial hypothalamus perfused by 2-DG and insulin in the sated or fasted rat. Brain Res Bull 1989 Apr;22(4):695-704
Miñano FJ, Myers RD: Inhibition of brain dopa-decarboxylase by RO 4-4602 infused ICV blocks alcohol drinking induced in rats by cyanamide. Psychopharmacology (Berlin) 1989;98(2):176-82
Miñano FJ, McMillen BA, Myers RD: Interaction of tetrahydropapaveroline with inhibition of dopa-decarboxylase by Ro 4-4602 in brain: effects on alcohol drinking in the rat. Alcohol 1989 Mar-Apr; 6(2):133-7
Miñano FJ see Myers RD
Minar E, Ehringer H, Jung M, Koppensteiner R, Stümpflen A: Lack of influence of low-dose acetylsalicylic acid (100 mg daily) on platelet survival time, beta-thromboglobulin and platelet factor 4 in patients with peripheral arterial occlusive disease. Thromb Res 1988 Nov 1;52(3):219-26
Minar E, Ehringer H, Ahmadi R, Dudczak R, Leitha T, Koppensteiner R, Jung M, Stümpflen A: Platelet deposition at angioplasty sites and its relation to restenosis in human iliac and femoropoliteal arteries. Radiology 1989 Mar; 170(3 Pt 1):767-72
Minar E, Ehringer H, Dudczak R, Schöfl R, Jung M, Koppensteiner R, Ahmadi R, Kretschmer G: Indium-111-labeled platelet scintigraphy in carotid atherosclerosis. Stroke 1989 Jan;20(1):27-33
Minar E see Ahmadi A
Minar E see Ahmadi R
Minar E see Kretschmer G
Minar E see Marosi L
Minar E see Teleky B
Minár J see Ochodnická E
Minard P see Fairbrother WJ
Minardi D, Leone G, Villanova A, Muzzonigro G, Polidori AR, Galeazzi M, Testa R, Signore R: Enzimuria e clearance della creatinina nella valutazione clinico-laboratoristica del danno renale da patologia urologica. Boll Soc Ital Biol Sper 1988 Jun;64(6):539-46 (Eng. Abstr.) (Ita)
Minardi D see Muzzonigro G
Minardi F see Maltoni C
Minardi G see Boccardi L
Minardi G see Pennestri F
Minardi V see Condemi V
Minardo JD, Tuli MM, Mock BH, Weiner RE, Pride HP, Wellman HN, Zipes DP: Scintigraphic and electrophysiological evidence of canine myocardial sympathetic denervation and reinnervation produced by myocardial infarction or phenol application. Circulation 1988 Oct;78(4):1008-19
Minardo JD see Miles WM
Minarik L, Rapp J: Protein deposits on individual hydrophilic contact lenses: effects of water and ionicity. CLAO J 1989 Jul-Sep;15(3):185-8
Minařik L see Duda M
Minařik L see Skácel V
Minárik M, Zibolen M, Buchanec J: IgA nefropatia. Cesk Pediatr 1988 Aug;43(8):477-9 (17 ref.) (Slo)
Minárik M see Buchanec J
Minarik M see Zibolen M
Minarovits J, Karczag E, Földes I: Enhanced take of spontaneous murine tumors in mice treated with inhibitors of macrophage and/or NK cell function. Neoplasma 1989; 36(1):3-9
Minárovits J, Berencsi G, Nász I, Földes I: Therapy of AIDS patients—classical strategies and proposals for novel therapeutic approaches (a short review). Acta Microbiol Hung 1988;35(4):361-70 (47 ref.)
Minarovits J see Masucci MG
Minarro A see Viza D
Minas A see Trigonides G
Minas IH, McGorry PD: The RANZCP vivas: a suitable case for examination. Aust N Z J Psychiatry 1988 Dec; 22(4):432-5
Minas IH see Charisiou J
Minas W, Sahar E, Gutnick D: Flow cytometric screening and isolation of Escherichia coli clones which express surface antigens of the oil-degrading microorganism Acinetobacter calcoaceticus RAG-1. Arch Microbiol 1988; 150(5):432-7
Minaschek G, Bereiter-Hahn J, Bertholdt G: Quantitation of the volume of liquid injected into cells by means of pressure. Exp Cell Res 1989 Aug;183(2):434-42
Minasian A, Yagiela JA: The use of amide local anesthetics in patients susceptible to malignant hyperthermia. Oral Surg Oral Med Oral Pathol 1988 Oct;66(4):405-15 (75 ref.)
Minasian GA see Ivashkin VT
Minasian LA see Iboian SR
Minasian NV: Opiatnaia sistema golovnogo mozga u bol'nykh gnezdnoi pleshivost'iu. Vestn Dermatol Venerol 1988; (11):13-7 (Eng. Abstr.) (Rus)
Minasian RM, Grigorian LS, Mutafova AG: Kliniko-immunologicheskiĭ analiz rezul'tatov primeneniia lelkotsitnoi massy v lechenii sepsisa u novorozhdennykh. Pediatriia 1989;(3):34-9 (Rus)
Minasian VS see Bogomil'skiĭ MR
Minasian ShKh see Rozovskaia TA
Minasiants MKh see Saakian ShS
Minassian A see Saratschev E
Minassian AA see Ringler DJ
Minassian D see Faal H
Minassian D see Franks WA
Minassian D see Johnson G
Minassian D see Polkinghorne PJ
Minassian DC: Epidemiological methods in prevention of blindness. Eye 1988;2 Suppl:S3-12 (20 ref.)
Minassian DC, Mehra V, Verrey JD: Dehydrational crises: a major risk factor in blinding cataract. Br J Ophthalmol 1989 Feb;73(2):100-5
Minassian DC see Mehra V
Minassian H see Shirota K
Minassian S see Rozovskaya T
Minassian SS see Wu CH
Minatel E, Forner L, Trovò MG, Franchin G, Roncadin M, Bassignano G, De Paoli A, Piccinato V, Boz G, Gobitti C, et al: The efficacy of radiotherapy in the treatment of intraocular metastases. Rays 1988 May-Aug;13(2):95-9
Minatel E see Franchin G
Minatel E see Gobitti C
Minatel E see Trovò MG
Minato H, Hosoki K, Hayashi K, Sawayama T, Kadokawa T, Hashimoto M: Antihypertensive mechanism of alacepril. Effects of its metabolites on the peripheral sympathetic nervous system. Arzneimittelforschung 1989 Mar; 39(3):319-24
Minato K: [Diagnosis of malignant lymphoma] Gan No Rinsho 1989 Jan;Spec No:579-92 (Jpn)
Minato K see Ohe Y
Minato K see Ohsaki Y
Minato K see Ohtsu A
Minato K see Ohtsu T
Minato K see Shimoyama M
Minato K see Takase K
Minato K see Tamura T
Minato M, Honda M, Watanabe M, Fukuda N, Soma M, Nagashima Y, Izumi Y, Shiratsuchi T, Hatano M: [A male case of anorexia nervosa with endocrinological disorders, Adams-Stokes-like attack, pericardial effusion and brain atrophy] Nippon Naika Gakkai Zasshi 1988 Sep; 77(9):1417-20 (Jpn)
Minato M see Honda M
Minato M see Owada M
Minato N, Itoh K, Ohkawa Y, Nagata N, Matsunaga H, Okabe H, Fukatsu O: [Treatment of congenital tracheal stenosis.

Retrospective study of thirteen cases]
Nippon Geka Gakkai Zasshi 1989 Mar;90(3):434–9 (Eng. Abstr.) (Jpn)
Minato N see **Morita T**
Minato N see **Natsuaki M**
Minato N see **Ohteki H**
Minato N see **Sawada R**
Minato N see **Ueno T**
Minato S: Purification of human liver phenylalanine hydroxylase with a monoclonal antibody to it and characterization of the enzyme.
Acta Paediatr Jpn Overseas Ed 1987 Aug;29(4):569–70
Minato S, Kobayashi T, Tanaka K, Kitaguchi T, Goto I: [Adult Pompe disease with normal acid alpha-glucosidase activity in leukocytes] Rinsho Shinkeigaku 1988 Apr;28(4):413–6 (Eng. Abstr.) (Jpn)
Minato S, Itoyama Y, Goto I, Yamamoto N: Expression of HTLV-I antigen in cultured peripheral blood mononuclear cells from patients with HTLV-I associated myelopathy. J Neurol Sci 1988 Nov;87(2–3):233–44
Minato S see **Kira J**
Minato Y see **Ota F**
Minato Y see **Wada I**
Minatogawa T, Nishimura Y, Inamori T, Kumoi T: Results of tympanoplasty for congenital aural atresia and stenosis, with special reference to fascia and homograft as the graft material of the tympanic membrane. Laryngoscope 1989 Jun;99(6 Pt 1):632–8
Minatogawa T see **Nishimura Y**
Minatogawa Y see **Tsuda K**
Minatoya HK see **Pang MP**
Minatsu H see **Umemoto T**
Minauchi Y: [The leprous neuritis of the lower limbs—histopathological findings and its possible mechanism] Nippon Rai Gakkai Zasshi 1988 Jul–Sep; 57(3):137–48 (Eng. Abstr.) (Jpn)
Minault S, Renard P, Le Louargant M, Diot J, Zeitoun P: Choc septic à Streptococcus milleri après sclérose endoscopique de varices oesophagiennes. Presse Med 1988 Nov 5;17(39):2089–90 (Fre)
Minawa A see **Ongore D**
Minawa A see **Waswa JK**
Minayev VI see **Cherkassky BL**
Minc-Golomb D, Eimerl S, Levy Y, Schramm M: Release of D-[3H]aspartate and [14C]GABA in rat hippocampus slices: effects of fatty acid-free bovine serum albumin and Ca2+ withdrawal. Brain Res 1988 Aug 9;457(2):205–11
Minc-Golomb D, Eimerl S, Schramm M: Cysteine sulfinic acid-induced release of D-[3H]aspartate and [14C]GABA in hippocampus slices: the role of sodium channels and cAMP. Brain Res 1989 Jun 26;490(2):205–11
Mincey GJ see **Singerman LJ**
Minch KE see **Rusch FR**
Minch M see **Cook GR**
Minchella DJ, Branstetter BA, Kazacos KR: Molecular characterization of sylvatic isolates of Trichinella spiralis. J Parasitol 1989 Jun;75(3):388–92
Minchenko AG, Tron'ko ND. Metabolizm 3H-korikosterona v kletkakh pecheni intaktnykh i adrenaléktomirovannykh krys. Probl Endokrinol (Mosk) 1988 Nov-Dec;34(6):70–5 (Eng. Abstr.) (Rus)
Minchenko AG: Osobennosti deistviia gidrokortizona na biosintez mitokhondrial'nykh belkov v pecheni tireoidéktomirovannykh krys. Vopr Med Khim 1988 Sep–Oct;34(5):17–22 (Eng. Abstr.) (Rus)
Minchenko BI see **Loginov VA**
Minchenko BI see **Sukhoplechev SA**
Minchenko VA see **Prusakov VM**
Minchenko ZhN see **Baĭ EN**
Minchenkova LE see **Shchelkina AK**
Minchev D: Ustoichivost na polienoviia antibiotik A-159 pod formata na raztvori. Acta Microbiol Bulg 1988;22:56–60 (Eng. Abstr.) (Bul)
Minchev D: Anticonvulsive prophylaxis of traumatic epilepsy in childhood. Folia Med (Plovdiv) 1987;29(4):7–12
Minchev M see **Stoianov E**
Minchev S see **Nedev H**
Minchev S see **Petkov VD**
Mincheva A: Metodi na molekulnata khibridizatsiia za diagnostika na papiloma virusni infektsii.
Akush Ginekol (Sofiia) 1988;27(5):63–8 (46 ref.) (Bul)
Mincheva M, Chanade A: Vliianie na vefilina vürkhu kheksobarbitaloviia metabolizüm sled ednokratno i mnogokratno prilagane. Eksp Med Morfol 1989;28(1):19–22 (Eng. Abstr.) (Bul)
Mincheva V: Iskhemichna bolest na SUrtseto—riskovi faktory. Vutr Boles 1988;27(3):1–7 (0 ref.) (Bul)
Mincheva-Nilsson L see **Juto P**
Minchin MC see **Billingsley AJ**
Minchin MC see **Ennis C**
Minchin RF, Martin RL, Ilett KF: Paraquat is not accumulated in B16 tumor cells by the polyamine transport system. Life Sci 1989;45(1):63–9
Minchin RF see **Reeves PT**
Minchin RF see **Saunders NA**
Minchin RF see **Tee LB**
Minchin S see **Gaffney GR**
Minchin SD, Austin S, Dixon RA: The role of activator binding sites in transcriptional control of the divergently transcribed nifF and nifLA promoters from Klebsiella pneumoniae. Mol Microbiol 1988 Jul;2(4):433–42
Minchinton AI see **Chaplin DJ**
Minchiotti L, Galliano M, Iadarola P, Meloni ML, Ferri G, Porta F, Castellani AA: The molecular defect in a COOH-terminal-modified and shortened mutant of human serum albumin. J Biol Chem 1989 Feb 25;264(6):3385–9
Minchiotti L see **Iadarola P**
Minciacchi D, Granato A: Comunicazione interemisferica durante lo sviluppo: differenti strategie di rimodellamento dei circuiti sottocortico-cortical. Ann Ist Super Sanita 1988;24(4):501–3 (Eng. Abstr.) (Ita)
Minciacchi D, Granato A: Development of the thalamocortical system: transient-crossed projections to the frontal cortex in neonatal rats. J Comp Neurol 1989 Mar 1;281(1):1–12
Minciacchi D see **Johnson PB**
Minciacchi D see **Pallini R**
Mincione G, Urso C: Fine needle aspiration cytologic findings in a case of carotid body paraganglioma (chemodectoma) [letter] Acta Cytol 1989 Sep–Oct;33(5):679–81
Mincione GP, Urso C: Carotid body paraganglioma (chemodectoma): cytologic remarks. Pathologica 1989 Mar–Apr;81(1072):179–83
Mincione GP see **Di Cello V**
Minciotti AL see **Gidding SS**
Minciu E, Melencu E, Zolog A, Matcău L, Boşneag M: Tulburările neurologice în SIDA.
Rev Med Interna Neurol Psihiatr Neurochir Dermatovenerol Neurol Psihiatr Neurochir 1988 Oct–Dec; 33(4):249–54 (12 ref.) (Rum)
Minck C see **Dienemann D**
Minck DR, Erway LC, Vorhees CV: Preliminary findings of a reduction of otoconia in the inner ear of adult rats prenatally exposed to phenytoin. Neurotoxicol Teratol 1989 May–Jun;11(3):307–11
Minck DR see **Vorhees CV**
Minckler D see **McDonnell PJ**
Minckler DS: Histology of optic nerve damage in ocular hypertension and early glaucoma. Surv Ophthalmol 1989 Apr;33 Suppl:401–2; discussion 409–11
Minckler DS, Heuer DK, Hasty B, Baerveldt G, Cutting RC, Barlow WE: Clinical experience with the single-plate Molteno implant in complicated glaucomas.
Ophthalmology 1988 Sep;95(9):1181–8
Minckler DS: Does Nd:YAG cyclotherapy cause sympathetic ophthalmia? [editorial] Ophthalmic Surg 1989 Aug; 20(8):543
Mincsovics E see **Siouffi AM**
Mincu D see **Ioncscu N**
Mincu D see **Ionescu N**
Mincu I, Cheţa D: Insulin antibodies in diabetics receiving a single type of insulin. Med Interne 1982 Jan–Mar; 20(1):9–13
Mincu I see **Cheţa D**
Minczak BM see **Santamore WP**
Minda JM see **Barrett TE**
Minda JM see **Ben-Rafael Z**
Minda M see **Laposata M**
Minda R see **Heinrich P**
Minda R see **Vitzthum HE**
Minde K, Goldberg S, Perrotta M, Washington J, Lojkasek M, Corter C, Parker K: Continuities and discontinuities in the development of 64 very small premature infants to 4 years of age. J Child Psychol Psychiatry 1989 May; 30(3):391–404
Minde K: Behavioral abnormalities commonly seen in infancy. Can J Psychiatry 1988 Nov;33(8):741–7 (27 ref.)
Minde KK: Effect of social change on the behavior of school-age children. A transcultural perspective.
Pediatrician 1988;15(3):170–5 (31 ref.)
Mindel A, Carney O, Sonnex C, Freris M, Patou G, Williams P: Suppression of frequently recurring genital herpes: acyclovir v inosine pranobex. Genitourin Med 1989 Apr; 65(2):103–5
Mindel A, Tovey SJ, Timmins DJ, Williams P: Primary and secondary syphilis, 20 years' experience. 2. Clinical features. Genitourin Med 1989 Jan;65(1):1–3
Mindel A: Chancroid [editorial] BMJ 1989 Jan 14; 298(6666):64–5 (20 ref.)
Mindel A see **Allason-Jones E**
Mindel A see **Scholefield JH**
Mindel B see **Hammond KD**
Mindell HJ: Imaging studies for screening native kidneys in long-term dialysis patients. AJR Am J Roentgenol 1989 Oct;153(4):768–9
Mindell SM, Chernick AW, Sugarman MH, Zirkin RM, Bloom RE: Right ventricular metastatic melanoma 27 years after resection of the primary tumor. Cancer 1989 Mar 15; 63(6):1237–9
Mindelzun RE see **McCort JJ**
Minden DB see **Dyken PR**
Minden JS, Agard DA, Sedat JW, Alberts BM: Direct cell lineage analysis in Drosophila melanogaster by time-lapse, three-dimensional optical microscopy of living embryos. J Cell Biol 1989 Aug;109(2):505–16
Minden M see **Hara J**
Minden M see **Henkelman RM**
Minden M see **Keystone EC**
Minden M see **Ostrowski M**
Minden M see **Takihara Y**
Minden MD see **Biondi A**
Minden MD see **Champagne E**
Minden MD see **McCulloch EA**
Minden MD see **Tweeddale M**
Minden MD see **Wang C**
Minden MD see **Yee C**
Minden P: The Victim Care Service: a program for victims of sexual assault. Arch Psychiatr Nurs 1989 Feb;3(1):41–6
Minder C see **Adler RH**
Minder C see **Lemola M**
Minder CE, Vader JP: Malignant pleural mesothelioma among Swiss furniture workers. A new high-risk group. Scand J Work Environ Health 1988 Aug;14(4):252–6
Minder CE see **Jenni M**
Minder CE see **Marti B**
Minder CE see **Mombelli A**
Minder EI, Schaubhut R, Vonderschmitt DJ: Screening for drugs in clinical toxicology by high-performance liquid chromatography: identification of barbiturates by post-column ionization and detection by a multiplace photodiode array spectrophotometer. J Chromatogr 1988 Jul 15;428(2):369–76
Minder EI: Toxicity in a case of acute and massive overdose of chlordiazepoxide and its correlation to blood concentration. J Toxicol Clin Toxicol 1989;27(1–2):117–27
Minder EI, Schaubhut R, Simmler F: Toxicological screening for benzodiazepines in urine: EMITST versus high-performance liquid chromatography with photodiode array detection. Toxicol Lett 1989 Jan;45(1):93–9
Minderaa RB, Anderson GM, Volkmar FR, Harcherick D, Akkerhuis GW, Cohen DJ: Whole blood serotonin and tryptophan in autism: temporal stability and the effects of medication. J Autism Dev Disord 1989 Mar;19(1):129–36
Minderaa RB, Anderson GM, Volkmar FR, Akkerhuis GW, Cohen DJ: Neurochemical study of dopamine functioning in autistic and normal subjects.
J Am Acad Child Adolesc Psychiatry 1989 Mar; 28(2):190–4
Minderaa RB: Het stellen van de diagnose bij kinderen met autisme en verwante contactstoornissen.
Ned Tijdschr Geneeskd 1989 Feb 4;133(5):222–5 (Dut)
Minderaa RB, Stroink H, Blom W, Gunning WB, van Hemel JO: Kinderen met autisme en verwante contactstoornissen: medische aspecten. Ned Tijdschr Geneeskd 1989 Feb 4; 133(5):225–9 (Eng. Abstr.) (Dut)
Minderaa RB, Intveld AN, Vink HJ: Gebruik van psychofarmaca bij kinderen. Ned Tijdschr Geneeskd 1989 Feb 4;133(5):252–6 (Dut)
Minderaa RB see **Anderson GM**
Minderaa RB see **Bollen EL**
Minderhoud H see **Dumay AC**
Minderhoud JM: Recente onderzoeken naar de effecten van immuunsuppressieve op multipele sclerose.
Ned Tijdschr Geneeskd 1989 Jan 21;133(3):99–100 (Dut)
Minderhoud JM, van der Hoeven JH, Prange AJ: Course and prognosis of chronic progressive multiple sclerosis. Results of an epidemiological study. Acta Neurol Scand 1988 Jul;78(1):10–5
Minderhoud JM see **Braakman R**
Minderman H see **Speth PA**
Mindermann T, Schuppisser JP, Tondelli P: Magenteilresektion und Roux-Y-Anastomose bei Refluxrezidiven nach Fundoplicatio.
Schweiz Med Wochenschr 1989 May 27;119(21):742–3 (Eng. Abstr.) (Ger)
Mindich BP see **Silvay G**
Mindich L: Bacteriophage phi 6: a unique virus having a lipid-containing membrane and a genome composed of three dsRNA segments. Adv Virus Res 1988;35:137–76 (76 ref.)
Mindlin MC see **Schwartz RD**
Mindlin SZ see **Bogdanova ES**
Mindlin SZ see **Kholodil GIa**
Mindlina TE see **Kolosova OA**
Mindner K, Ostermann G, Hochhaus A, Höche D, Till U: Blood platelet calcium content and aggregation behaviour in myeloproliferative disorders and secondary thrombocytosis. Folia Haematol (Leipz) 1988;115(4):461–4
Mindner K see **Hochhaus A**
Mindnich D see **Fraser PA**
Mindorff CM see **Ford-Jones EL**
Mindreci I see **Nastasă V**
Mindreci I see **Saeer A**
Mindus P, Nyman H, Rosenquist A, Rydin E, Meyerson BA: Aspects of personality in patients with anxiety disorders undergoing capsulotomy. Acta Neurochir Suppl (Wien) 1988;44:138–44
Mindus P: Anxiety, pain and sedation: some psychiatric aspects. Acta Anaesthesiol Scand Suppl 1988;88:7–12 (32 ref.)
Mindus P: Ar meditation hälsobringande? Lakartidningen 1988 Sep 7;85(36):2835–6 (Swe)
Mine C see **Roussouly P**
Mine H see **Hirai Y**
Mine H see **Ueyama T**
Mine K, Matsubayashi S, Nakai Y, Nakagawa T: Intestinal lymphangiectasia markedly improved with antiplasmin therapy. Gastroenterology 1989 Jun;96(6):1596–9
Mine K see **Okada M**
Mine M see **Kawabe Y**
Mine M see **Sadamori N**
Mine S see **Serizawa T**
Mine T, Kojima I, Ogata E: Sources of calcium mobilized by glucagon in isolated rat hepatocytes.
Acta Endocrinol (Copenh) 1988 Oct;119(2):301–6
Mine T, Fujisaki J, Akimoto K, Yoshida S, Hasegawa Y,

Ogata E: Effects of secretin on content of PGE2 and 6-keto PGF1 alpha in gastric mucosa. Dig Dis Sci 1988 Dec; 33(12):1578–82
Mise T, Kojima I, Ogata E: Calcium rather than cyclic AMP is an intracellular messenger of parathyroid hormone action on glycogen metabolism in isolated rat hepatocytes. Biochem J 1989 Mar 15;258(3):889–94
Mise T, Kojima I, Ogata E: Stimulation of glucose production by activin-A in isolated rat hepatocytes. Endocrinology 1989 Aug;125(2):586–91
Mise T see **Akimoto K**
Mise Y, Kamimura T, Watanabe Y, Tawara S, Matsumoto Y, Shibayama F, Kikuchi H, Takaya T, Kuwahara S: In vitro antibacterial activity of FK482, a new orally active cephalosporin. J Antibiot (Tokyo) 1988 Dec;41(12):1873–87
Mise Y, Ito N, Tagawa M, Imamura K, Mori I, Kitamura T, Nakano M, Shigematsu K: [Metastatic calcification associated with malignancy] Gan No Rinsho 1988 Dec; 34(15):2044–51 (Eng. Abstr.) **(Jpn)**
Mise Y, Yokota Y, Wakai Y, Kamimura T, Tawara S, Shibayama F, Kikuchi H, Kuwahara S: In vivo antibacterial activity of FK482, a new orally active cephalosporin. J Antibiot (Tokyo) 1988 Dec;41(12):1888–95
Mise Y see **Matsumoto Y**
Mise Y see **Sakamoto H**
Mise Y see **Tomita M**
Mise Y see **Yokota Y**
Mineau-Hanschke R, Hechtman HB, Shepro D: Endothelial cell junctional integrity modulation by serotonin: an ultrastructural analysis. Tissue Cell 1989;21(2):161–70
Mineda H, Ishizaki H, Umemura K, Nozue M: Neurotological differentiation between cerebellar and brain stem lesions. Adv Otorhinolaryngol 1988;42:195–201
Mineda T see **Hosoi H**
Mineev VN, Zhikharev SS, Karpov OI, Iablonskaia VN: Osobennosti agregatsii éritrotsitov pri razlichnykh formakh bronkhial'noĭ astmy. Vrach Delo 1989 May;(5):92–4 (Eng. Abstr.) **(Rus)**
Mineev VN see **Trofimov VI**
Mineev VN see **Zhikharev SS**
Mineeva EN: Vliianie éstrogenov na lipidnyĭ sostav plazmaticheskikh membran kletok matki ovariéktomirovannykh krys. Farmakol Toksikol 1988 Nov-Dec;51(6):51–2 (Eng. Abstr.) **(Rus)**
Mineeva LD see **Soboleva SV**
Mineeva MF see **Tovmasian AKh**
Mineeva NV see **Klimova KN**
Minegar RL see **Alharella JP**
Minegishi A see **Echizen H**
Minegishi K see **Kurebayashi H**
Minegishi K see **Nishimaki-Mogami T**
Minegishi K see **Tsuda M**
Minegishi M, Tsuchiya S, Minegishi N, Yoshie O, Konno T: Monoclonal antibody directed to human T-cell malignancy antigen. Leuk Res 1989;13(1):43–51
Minegishi N see **Minegishi M**
Minegishi T, Delgado C, Dufau ML: Phosphorylation and glycosylation of the luteinizing hormone receptor. Proc Natl Acad Sci U S A 1989 Mar;86(5):1470–4
Minegishi T see **Dufau ML**
Minei J see **Marano MA**
Minei JP, Fong Y, Marano MA, Moldawer LL, Jones WG, Wei H, Richardson RP, Yurt RW, Shires GT 3d, Lowry SF, et al: Hepatocellular membrane function during chronic burn injury. J Surg Res 1989 Apr;46(4):311–6
Minei S see **Hwang WZ**
Mineiro V see **Esper FE**
Mineko Y see **Hiroshi T**
Minella AB see **Aita M**
Minelli A see **Casalone R**
Minelli F see **Caprioli A**
Minelli G see **Faccioli G**
Minelli G see **Franceschini V**
Minelli G see **Lazzari M**
Minelli R see **Chiodera P**
Minelli R see **Coiro V**
Minelli R see **Corrias A**
Minelli R see **Marchesi C**
Minelli R see **Roti E**
Minematsu K see **Ogata J**
Minematsu K see **Okada Y**
Minematsu R see **Takeo S**
Minematsu R see **Tanonaka K**
Minematsu S, Tani T: [Clinicopathological evaluation of angiograms in hepatocellular carcinoma] Nippon Geka Gakkai Zasshi 1988 Jul;89(7):1028–39 (Eng. Abstr.) **(Jpn)**
Minematsu S see **Tanaka J**
Minematsu T, Mimori T, Tanaka M, Tada I: The effect of fatty acids on the developmental direction of Strongyloides ratti first-stage larvae. J Helminthol 1989 Jun;63(2):102–6
Minematsu Y see **Imokawa G**
Minematu S see **Mizutani N**
Minemura H see **Muto S**
Minemura T see **Kawakami T**
Minemura T see **Yajima M**
Minenko A, Tjulkova E, Oehme P: Effects of substance P (SP) and the N-terminal SP-analogue SP (1–4) on inositol phospholipids in rat adrenal medulla slices. Biomed Biochim Acta 1988;47(9):871–9
Minenko AB see **Mamontov AS**
Minenkov AA, Illarionov VE, Dovganiuk AP, Rechitskiĭ VI: Vliianie nizkoénergeticheskogo lazernogo izlucheniia infrakrasnogo diapazona na sostoianie regionarnoĭ gemodinamiki bol'nykh aterosklerozom arteriĭ nog. Vopr Kurortol Fizioter Lech Fiz Kult 1988 Jul-Aug; (4):54–5 (Eng. Abstr.) **(Rus)**
Minenkov AA see **Illarionov VE**
Mineno T see **Okazaki K**
Mineo A see **Pagano G**
Mineo C, Kanaseki T, Enomoto M, Ohkuma S, Takano T: Intracellular transport of cholesteryl esters from lysosomes to cytoplasm in macrophages. Cell Struct Funct 1988 Oct; 13(5):435–43
Mineo I see **Hara N**
Mineo I see **Kiyokawa H**
Mineo I see **Yamada Y**
Mineo JR see **Rocha A**
Mineo R see **Smith JW**
Mineo TC, Francioni F, Cristino B, Ambrogi V, Ricci C: Cisti e tumori primitivi del mediastino in età pediatrica. Minerva Chir 1988 Jul 31;43(13–14):1161–7 (Eng. Abstr.) **(Ita)**
Miner C see **Represa JJ**
Miner D see **Stine KC**
Miner DG see **Newman GE**
Miner GW see **Bird TD**
Miner J see **Della-Fera MA**
Miner JC see **Pirkle JL**
Miner JD, Elliott CL, Johnson CW, McSoley T, Spahn JG, Spahn T: Nosocomial sinusitis. Indiana Med 1988 Aug; 81(8):684–6
Miner JL, Della-Fera MA, Paterson JA, Baile CA: Lateral cerebroventricular injection of neuropeptide Y stimulates feeding in sheep. Am J Physiol 1989 Aug;257(2 Pt 2):R383–7
Miner JN, Hruby DE: DNA sequences that regulate expression of a vaccinia virus late gene (L65) and interact with a DNA-binding protein from infected cells. J Virol 1989 Jun;63(6):2726–36
Miner JN, Hruby DE: Rifampicin prevents virosome localization of L65, an essential vaccinia virus polypeptide. Virology 1989 May;170(1):227–37
Miner KR see **Hayes CE**
Miner LK, Cheung CY, Brace RA: Autonomic modulation of fetal atrial natriuretic factor and urine flow responses to vascular volume expansion. Am J Obstet Gynecol 1988 Dec;159(6):1341–6
Miner LK see **Brace RA**
Miner LL see **Collins AC**
Miner LL see **Hohlfeld R**
Miner ME see **Levin HS**
Miner ME see **Yeakley JW**
Miner PB Jr see **Baum CA**
Miner PB Jr see **Biddle WL**
Miner PB Jr see **Shuster LD**
Miner RC see **McHugh TM**
Miner WD see **Bermudez J**
Miner WF, Corneli HM, Bolte RG, Lehnhof D, Clawson JJ: Prehospital use of intraosseous infusion by paramedics. Pediatr Emerg Care 1989 Mar;5(1):5–7
Miner Z, Schlagman S, Hattman S: Single amino acid changes which alter the sequence specificity of the T4 and T2 (Dam) DNA-adenine methyltransferases. Gene 1988 Dec 25;74(1):275–6
Miner Z, Hattman S: Molecular cloning, sequencing, and mapping of the bacteriophage T2 dam gene. J Bacteriol 1988 Nov;170(11):5177–84
Miner Z see **Fehér Z**
Miner Z see **Schlagman SL**
Minerbo GN see **Zaider M**
Miners J see **Day RO**
Miners JO, Penhall R, Robson RA, Birkett DJ: Comparison of paracetamol metabolism in young adult and elderly males. Eur J Clin Pharmacol 1988;35(2):157–60
Miners JO see **Day RO**
Miners JO see **Lelo A**
Minerva N see **Cigala O**
Minervini M see **Altamura AC**
Minervini MM see **Lattanzi V**
Minervini R see **Cecchi M**
Minervini S see **Basso N**
Mines HK see **Diaz JD**
Mines J see **Lambrou FH Jr**
Mineshima M see **Teraoka S**
Minet A see **Bourlond A**
Minet J, Grosbois B, Megraud F: Campylobacter hyointestinalis: an opportunistic enteropathogen? J Clin Microbiol 1988 Dec;26(12):2659–60
Mineta H see **Ishizaki H**
Mineta H see **Kimura T**
Mineta T see **Kimoto M**
Minette A: Questionnaire of the European Community for Coal and Steel (ECSC) on respiratory symptoms. 1987—updating of the 1962 and 1967 questionnaires for studying chronic bronchitis and emphysema. Eur Respir J 1989 Feb;2(2):165–77
Minette P see **Lammers JW**
Minette P see **McCormack DG**
Minette SE, Kimmel DW: Subdural hematoma in patients with systemic cancer. Mayo Clin Proc 1989 Jun; 64(6):637–42
Minetti CA see **Oliveira-Filho RM**
Minetti E see **Confalonieri R**
Minetti E see **Minetti L**
Minetti F see **Fanciulli E**
Minetti L, Guastoni C, Perego A, Testini U, Minetti E, Perrino ML, Civati G: High efficiency hemofiltration. Contrib Nephrol 1989;69:120–30; discussion 162–7
Minetti L see **Brando B**
Minetti L see **Broggi ML**
Minetti L see **Brunati C**
Minetti L see **Busnach G**
Minetti L see **Civati G**
Minetti L see **Colussi G**
Minetti L see **Confalonieri R**
Minetti L see **Surian M**
Minetti M see **Mallozzi C**
Minetto E see **Bonardi GM**
Mineur P, Martiat P, Ferrant A, Michaux JL: Low-dose cytosine arabinoside in myelodysplastic syndromes [letter] Acta Clin Belg 1989;44(1):62–3
Mineura K, Fushimi S, Itoh Y, Kowada M: DNA lability induced by nimustine and ramustine in rat glioma cells. J Neurol Neurosurg Psychiatry 1988 Nov;51(11):1391–4
Mineura K, Fushimi S, Sasaki J, Sasajima H, Ishino Y, Kowada M: [Circumvention of ACNU-resistance in rat glioma cells by pretreatment with O6-methylguanine] Gan To Kagaku Ryoho 1989 Feb;16(2):259–62 (Eng. Abstr.) **(Jpn)**
Mineura K, Kowada M, Shishido F: Brain tumor imaging with synthesized 18F-fluorophenylalanine and positron emission tomography. Surg Neurol 1989 Jun;31(6):468–9
Mineura K, Suda Y, Yasuda T, Kowada M, Ogawa T, Shishido F, Uemura K: Early and late stage positron emission tomography (PET) studies on the haemocirculation and metabolism of seemingly normal brain tissue in patients with gliomas following radiochemotherapy. Acta Neurochir (Wien) 1988;93(3–4):110–5
Mineura K, Sasajima T, Kowada M, Shishido F, Uemura K: [Changes in the (11C-methyl)-L-methionine uptake index in gliomas following radiotherapy] Gan No Rinsho 1989 Sep;35(10):1101–4 (Eng. Abstr.) **(Jpn)**
Mineura K, Yasuda T, Suda Y, Kowada M, Shishido F, Uemura K: Ewing's sarcoma with intracranial metastasis presenting depressed cerebral blood flow and metabolism in the contralateral gray matter. Comput Med Imaging Graph 1989 Mar-Apr;13(2):185–90
Mineura K see **Itoh Y**
Mineura K see **Ogawa T**
Mineura K see **Sakamoto T**
Minev M see **Lalchev S**
Minev M see **Martinova F**
Minev S see **Manolov G**
Mineva S, Georgiev N: Prezhiviaemost i lechenie na bolnite sŭs sistemni zaboliavaniia na sŭedinitelnata tŭkan (izsledvane po materiali na II vŭtreshno otdelenie pri Pŭrvostepenna obshtinska bolnitsa v Stra Zagora za period 1976 do 1986 g.). Vutr Boles 1988;27(6):66–9 (Eng. Abstr.) **(Bul)**
Minezaki K see **Nakazawa H**
Minezaki KK, Miyazawa I, Natsume T, Fujita T, Kawada Y, Shiina A, Yaginuma T, Hosoda S, Saito K: Long-term survival of a patient with Lutembacher's syndrome. Jpn Heart J 1988 Sep;29(5):735–40
Ming CC, Ghani SA: Fractured tracheostomy tube in the tracheobronchial tree. J Laryngol Otol 1989 Mar; 103(3):335–6
Ming JE, Cernetti C, Steinman RM, Granelli-Piperno A: Development of cytolytic T lymphocytes in thymus culture requires a cytokine sharing homology with IL-6 alpha. Ann N Y Acad Sci 1989;557:396–403; discussion 403–4
Ming L see **Kunitomo K**
Ming NL see **Jones NF**
Ming RH, Strickland RG, Listrom M, Fenoglio-Preiser C: The CD4 Leu 8- T helper cell in colonic mucosa: a quantitative and functional analysis. Clin Exp Immunol 1989 Feb;75(2):297–300
Ming S, Wu MT, Jun B: Determination of phosacetim in rabbit tissues and blood by TLC. J Anal Toxicol 1988 Sep-Oct;12(5):287–9
Ming XY see **Zhen YS**
Mingard F see **Montrose-Rafizadeh C**
Mingard P see **Ammor S**
Mingardi G see **Marchesi D**
Mingari MC, Varese P, Bottino C, Melioli G, Moretta A, Moretta L: Clonal analysis of CD4-CD8- human thymocytes expressing a T cell receptor gamma/delta chain. Direct evidence for the de novo expression of CD8 surface antigen and of cytolytic activity against tumor targets. Eur J Immunol 1988 Nov;18(11):1831–4
Mingari MC, Tambussi G, Bottino C, Varese P, Moretta A: Partial inefficiency of T cell receptors gamma/delta composed of a heavy (55-kD) gamma chain to mediate cell activation upon binding to specific monoclonal antibodies. Ric Clin Lab 1989 Jan-Mar;19(1):39–44
Mingari MC see **Grossi CE**
Mingari MC see **Melioli G**
Mingari MC see **Moretta A**
Mingari MC see **Moretta L**
Mingari MC see **Varaldo PE**
Mingay DJ see **Jobe JB**
Mingazov GG, Shestakov IuN, Kuznetsov OE: Ispol'zovanie poliétilenovykh kateterov dlia sialografii. Vestn Rentgenol Radiol 1989 Mar-Apr;(2):67 **(Rus)**
Mingazov GG see **Shestakov IuN**

Mingazov IT see **Nelkov GN**
Mingazzini M see **Galassi S**
Mingazzini P, Ventura P, Fumagalli M, Santamaria A, Confalonieri F: Trattamento in tempo unico dell'occlusione da cancro del colon sinistro. Minerva Med 1989 Jul; 80(7):717–9 **(Ita)**
Mingazzini P see **Bortolani E**
Mingazzini P see **Giuffrida GF**
Mingazzini P see **Materia A**
Mingazzini PL see **Caporale A**
Mingazzini T see **Buonanelli T**
Mingazzini T see **Tampieri PF**
Mingbaeva ShN see **Dekhkan-Khodzhaeva NA**
Mingchen Z: Results of radiotherapy in nasopharyngeal cancer. A retrospective comparison of split-course and continuous-course treatment schedules. Acta Oncol 1989; 28(1):77–80
Mingeot-Leclercq MP, Schanck A, Ronvesux-Dupal MF, Deleers M, Brasseur R, Ruysschaert JM, Laurent G, Tulkens PM: Ultrastructural, physico-chemical and conformational study of the interactions of gentamicin and bis(beta-diethylaminoethylether) hexestrol with negatively-charged phospholipid layers. Biochem Pharmacol 1989 Mar 1;38(5):729–41
Mingers A see **Eichler H**
Minghetti A see **Barbieri L**
Minghetti A see **Crespi Perellino N**
Minghetti A see **Speroni E**
Minghetti G see **Patrizi A**
Minghetti L see **Orlandi M**
Minghetti PP, Norman AW: 1,25(OH)2-vitamin D3 receptors: gene regulation and genetic circuitry. FASEB J 1988 Dec;2(15):3043–53 (74 ref.)
Minghetti PP, Gibbs PE, Norman AW: Computer analysis of 1,25-dihydroxyvitamin D3-receptor regulated promoters: identification of a candidate D3-response element. Biochem Biophys Res Commun 1989 Jul 31; 162(2):869–75
Mingi CL: [Is it truly necessary to terminate the clinical use of halothane? (letter)] Ma Tsui Hsueh Tsa Chi 1989 Mar; 27(1):81 **(Chi)**
Mingi CL see **Sum DC**
Mingioni V see **Leoni A**
Mingioni V see **Moroni R**
Mingle JA see **Ishikawa K**
Mingle M see **Clark JE**
Mingoli A, Di Marzo L, Sciacca V, Castrucci M, Pavone P, Farina C, Tamburelli A, Cavallaro A: Thrombolysis of graft occlusion using high dose urokinase. An alternative to surgical treatment? Ital J Surg Sci 1989;19(1):79–84
Mingoli A see **Sciacca V**
Mingolla E see **Grossberg S**
Mingrino S see **Ferlito A**
Mingrone G, Tacchino RM, Greco AV, Arcieri-Mastromattei E, Marino F, Finotti E, Castagneto E: Preliminary studies of a dicarboxylic acid as an energy substrate in man. JPEN J Parenter Enteral Nutr 1989 May-Jun; 13(3):299–305
Mingrone G see **Passi S**
Mingrone MG see **Moiraghi Ruggenini A**
Mings EL see **Fennell RS 3d**
Minguela Cantalejo F see **Hermoso Cuenca V**
Minguell JJ, Tavassoli M: Proteoglycan synthesis by hematopoietic progenitor cells. Blood 1989 May 15; 73(7):1821–7
Minguell JJ see **Irie S**
Minguell JJ see **Rodríguez JP**
Minguella J see **Moreno A**
Minguella JL see **Duró JC**
Minguet R see **Lavigne JP**
Minguetti G see **Teive HG**
Mínguez JR see **Verdeguer A**
Mínguez M see **Mora F**
Minguillón A see **Alarco HA**
Minguillon C, Eiben B, Bühr-Porsch S, Vogel M, Hansmann I: The predictive value of chorionic villus histology for identifying chromosomally normal and abnormal spontaneous abortions. Hum Genet 1989 Jul;82(4):373–6
Minguillon MC see **Albertson TE**
Minh VD, Lonky S, Fairshter RD, Chiang ST: Effect of chestwall removal on expiratory flow in dogs. Chin J Physiol 1988;31(2):63–77
Minh-Nyo M see **Tabata M**
Minhas A see **Burgess GM**
Minhas A see **Wood JN**
Minhas BS see **Dodson MG**
Mini E, Mazzei T, Periti P, Reali EF, Bordonaro P, Balocchini E, Niau B: Microbiological and pharmacokinetic evaluation of cefonicid, a long-acting cephalosporin. Chemioterapia 1987 Jun;6(2 Suppl):243–6
Mini E, Novelli A, Mazzei T, Periti P: Comparative in vitro activity of the new oxazolidinones DuP 721 and DuP 105 against staphylococci and streptococci. Eur J Clin Microbiol Infect Dis 1989 Mar;8(3):256–60
Mini E, Mazzei T, Reali EF, Novelli A, Periti P: Pharmacokinetics of teicoplanin during cardiopulmonary bypass surgery. Int J Clin Pharmacol Res 1989;9(4):287–92
Mini E see **Novelli A**
Mini E see **Periti P**
Minisci A, McLaren AC: Anterolateral compression fracture of the thoracolumbar spine. A seat belt injury. Clin Orthop 1989 Mar;(240):153–6
Miniaci A, Ballmer FT, Ballmer PM, Jakob RP: Proximal tibial osteotomy. A new fixation device. Clin Orthop 1989 Sep;(246):250–9
Miniaci A see **Jakob RP**
Miniaev VA, Poliakov IV, Ivanov VI, Petrova NG: O nekotorykh rezul'tatakh mediko-sotsiologicheskogo obsledovaniia naseleniia rajonnogo tsentra. Sov Zdravookhr 1988;(6):46–9 (Eng. Abstr.) **(Rus)**
Miniaev VA, Uritskil AIa, Poliakov IV: Opyt ispol'zovaniia khozialstvennogo mekhanizma v deiatel'nosti vrachebno-kosmetologicheskoĭ lechebnitsy. Sov Zdravookhr 1989;(4):26–9 **(Rus)**
Miniaev VA, Gusev OA, Vishniakov NI: Organizatsiia vneauditornoĭ podgotovki studentov na kafedre sotsial'noĭ gigieny i organizatsii zdravookhraneniia. Sov Zdravookhr 1988;(7):48–50 **(Rus)**
Miniallenko TD see **Bryginskiĭ SA**
Miniallenko TD see **Seredenko MM**
Miniallo EK see **Kmito NL**
Miniati M see **Pistolesi M**
Miniats OP see **Smart NL**
Minich WB, Evdokimova VM, Oleinikov AV, Höhne M, Thiele BJ, Rapoport SM: Evidence for the appearance of a reticulocyte population low in lipoxygenase mRNA during the recovery from a phenylhydrazine-induced anemia in rabbits. FEBS Lett 1989 Mar 13;245(1-2):127–30
Minichiello M see **Kolodny NH**
Minichiello MM, Albert DM, Kolodny NH, Lee MS, Craft JL: A perfusion system developed for 31P NMR study of melanoma cells at tissue-like density. Magn Reson Med 1989 Apr;10(1):96–107
Minichiello WE see **Baer L**
Minick DJ, Frenz JH, Patrick MA, Brent DA: A comprehensive method for determining hydrophobicity constants by reversed-phase high-performance liquid chromatography. J Med Chem 1988 Oct;31(10):1923–33
Miniello G see **Traina V**
Minier JF see **Mey P**
Minieri M see **Piai G**
Miniero M see **Esposito S**
Miniero R see **Amadori S**
Miniero R see **Giacchino M**
Miniero R see **Longo S**
Minif J see **Durif F**
Minifee P see **Herndon DN**
Minifee PK, Lobe TE: Ostomy closure for recurrent stomal hemorrhage: an indication for prophylactic sclerotherapy in biliary atresia. J Pediatr Surg 1988 Jul;23(7):630–1
Minifee PK, Barrow RE, Abston S, Desai M, Herndon DN: Improved myocardial oxygen utilization following propranolol infusion in adolescents with postburn hypermetabolism. J Pediatr Surg 1989 Aug;24(8):806–10; discussion 810–1
Minifie FD: Comments on the AuD degree proposal. ASHA 1989 Sep;31(9):37–8, 77
Minigi CL: [New trends and the influencing factors on the results of spinal anesthesia] Ma Tsui Hsueh Tsa Chi 1989 Mar;27(1):43–54 (182 ref.) (Eng. Abstr.) **(Chi)**
Minik K see **Barzó P**
Minik K see **Sólyom E**
Minikel JL see **Czarnecki DJ**
Minimo C see **Rabitti C**
Minina EM see **Kravchenko IG**
Minina LS, Volkov NI, Novikov EA, Alekseeva ML: Estrogen- i progesteron-retseptornye sistemy v éndometrii bol'nykh s "malymi" formami éndometrioza. Akush Ginekol (Mosk) 1989 Feb;(2):71–3 **(Rus)**
Minina LS, Alekseeva ML, Novikov EA, Fedorova TA: Poisk éndometrial'nogo faktora besplodiia u patsientok s reguliarnym ovuliatornym tsiklom. Akush Ginekol (Mosk) 1988 Aug;(8):26–8 (Eng. Abstr.) **(Rus)**
Minina LS see **Alekseeva ML**
Minina LS see **Vikhliaeva EM**
Minina SV see **Liberman EA**
Mininberg D see **Glassman M**
Mininberg DT, Gewert HP: Posterior urethral valves. Role of temporary and permanent urinary diversion. Urology 1989 Mar;33(3):205–8
Mininberg DT, Sosa RE, Neidt G, Poe C: Laser welding of pedicled flap skin tubes. J Urol 1989 Aug;142(2 Pt 2):623–5; discussion 631
Mininberg DT: Histopathology of the undescended testis. Semin Urol 1988 May;6(2):74–8 (16 ref.)
Minion FC see **Mahairas GG**
Minisci N see **Negri P**
Minisci S, Garasto G, Corradini L, Laffi F, Canestri-Trotti G, Briolini G: Infestazione da Neotrombicula autumnalis (Shaw, 1790) in lavoratori agricoli della provincia di Ferrara. Med Lav 1988 Mar-Apr;79(2):120–6 (Eng. Abstr.) **(Ita)**
Minisi AJ, Thames MD: Effect of chronic myocardial infarction on vagal cardiopulmonary baroreflex. Circ Res 1989 Aug;65(2):396–405
Minisini R see **Bertorelli G**
Minisola S, Scarnecchia L, Scarda A, Bigi F, Taboli S, Valtorta C, Mazzuoli G: Serum osteocalcin in primary hyperparathyroidism: short-term effect of surgery. Miner Electrolyte Metab 1988;14(4):201–7
Minisola S see **Mazzuoli GF**
Minissale AA see **Feinman LJ**
Miniter P see **Patterson TF**
Miniti A see **Bento RF**
Miniu E see **Mwanlki D**
Miniutti C see **Salfaro S**
Minja BM: Cancer pain control in Africa (state of the art). J Palliat Care 1989 Jun;5(2):31–4
Minja LA see **Sosulski FW**
Mink IT, Blacher J, Nihira K: Taxonomy of family life styles: III. Replication with families with severely mentally retarded children. Am J Ment Retard 1988 Nov; 93(3):250–64
Mink J see **Mayers I**
Mink JH, Deutsch AL: Occult cartilage and bone injuries of the knee: detection, classification, and assessment with MR imaging. Radiology 1989 Mar;170(3 Pt 1):823–9
Mink JH: Imaging evaluation of the candidate for percutaneous lumbar discectomy. Clin Orthop 1989 Jan; (238):83–91 (9999 ref.)
Mink JH, Deutsch AL: Magnetic resonance imaging of the knee. Clin Orthop 1989 Jul;(244):29–47 (56 ref.)
Mink JH see **Deutsch AL**
Mink JH see **Goldstein TB**
Mink JH see **Shellock FG**
Mink JT see **Mayers I**
Mink KA see **Jennings LC**
Mink M: Indication for deletion of two introns in the oxi-3 gene of a respiratory-competent Saccharomyces cerevisiae strain. Biochem Genet 1988 Aug;26(7-8):503–10
Mink M see **Munder T**
Mink R see **Rudy B**
Mink SN see **Gomez A**
Minkailov KO, Abueva RM, Shikhaebiev DA: Bronkhial'naia giperreaktivnost'. Ter Arkh 1989;61(3):129–32 (55 ref.) **(Rus)**
Minke B see **Barash S**
Minke B see **Selinger Z**
Minke JA see **Oneson RH**
Minkels RF see **Jüch PJ**
Minken SL see **Golueke PJ**
Minken SL see **Perler BA**
Minken TJ, Ahlgren P: Cross-table cervical myelography: a technique to improve visualization. AJNR 1988 Sep; 9(5):874
Minkenberg I see **Haubeck HD**
Minkes RK, MacMillan LA, Bellan JA, Kerstein MD, McNamara DB, Kadowitz PJ: Analysis of regional responses to endothelin in hindquarters vascular bed of cats. Am J Physiol 1989 Feb;256(2 Pt 2):H598–602
Minkes RK, Kadowitz PJ: Influence of endothelin on systemic arterial pressure and regional blood flow in the cat. Eur J Pharmacol 1989 Apr 12;163(1):163–6
Minkes RK, Bellan JA, Kerstein MD, McNamara DB, Kadowitz PJ: Nisoldipine inhibits adrenergic responses in the hindquarters vascular bed of the cat. Eur J Pharmacol 1989 Jun 20;165(2-3):259–67
Minkes RK, Coy DH, Murphy WA, McNamara DB, Kadowitz PJ: Effects of porcine and rat endothelin and an analog on blood pressure in the anesthetized cat. Eur J Pharmacol 1989 May 30;164(3):571–5
Minkes RK, Kadowitz PJ: Differential effects of rat endothelin on regional blood flow in the cat. Eur J Pharmacol 1989 Jun 8;165(1):161–4
Minkiewicz-Janda A see **Zalcman S**
Minkin LN see **Zuev VP**
Minkin RB see **Picascia DD**
Minkin S see **Miyauchi J**
Minkin S see **Ruffle P**
Minkin S see **Sutherland HJ**
Minkin SA see **Zlobina EN**
Minkin SE see **Sukhoplechev SA**
Minkin SR see **Titkov IuS**
Minkina NA see **Chekunova MP**
Minkina NA see **Nikitina VN**
Minkina SM see **Ershov IuA**
Minkina SM see **Shabalin AIa**
Minkkinen J see **Salminen E**
Minkler D see **Weeks JR**
Minkler M: Gold in gray: reflections on business' discovery of the elderly market. Gerontologist 1989 Feb;29(1):17–23 (44 ref.)
Minkler M: Health education, health promotion and the open society: an historical perspective. Health Educ Q 1989 Spring;16(1):17–30 (46 ref.)
Minkler PE, Hoppel CL: Determination of ibuprofen in human plasma by high-performance liquid chromatography. J Chromatogr 1988 Jul 15;428(2):388–94
Minkler PE see **Chai BL**
Minkler PE see **Sandor A**
Minkley EG Jr see **Traxler BA**
Minko D see **Chamlian A**
Minko D see **Xerri L**
Min'ko IuV see **Shatemirova KK**
Minkoff H: The sexual revolution, AIDS and the gynecologist. Int J Fertil 1989 Jul-Aug;34(4):281–3
Minkoff H see **Feinkind L**
Minkoff HL, Feinkind L: Management of pregnancies of HIV-infected women. Clin Obstet Gynecol 1989 Sep; 32(3):467–76 (39 ref.)
Minkoff HL, Landesman SH: The case for routinely offering prenatal testing for human immunodeficiency virus. Am J Obstet Gynecol 1988 Oct;159(4):793–6
Minkoff HL: AIDS in obstetrics [editorial] Clin Obstet Gynecol 1989 Sep;32(3):421–2

Minkoff HL see **Greenland VC**
Minkoff HL see **Keith L**
Minkoff HL see **Landesman SH**
Minkoff HL see **Nanda D**
Minkoff J, Fein L: The role of radiography in the evaluation and treatment of common anarthrotic disorders of the patellofemoral joint. Clin Sports Med 1989 Apr;8(2):203–60 (38 ref.)
Minkoff J, Putterman E: The unheralded value of arthroscopy using local anesthesia for diagnostic specificity and intraoperative corroboration of therapeutic achievement. Clin Sports Med 1987 Jul;6(3):471–90 (7 ref.)
Minkoff J see **Jaffe L**
Minkoff J see **Rafii M**
Minkoff K see **Faulkner LR**
Minkoff R see **Bailey LJ**
Minkoff R see **Saber GM**
Minkov E see **Rachev D**
Minkov IP see **Reznik BIa**
Min'kov SA see **Panikarovskiĭ VV**
Minkov IuM see **Vinogradova LA**
Minkova E see **Nakova E**
Minkova M, Baldzhijska M: Testing a combined radiation protection modality: chemical protector and local shielding. Radiobiol Radiother (Berl) 1989;30(3):277–80
Minkova M, Pantev T, Georgieva R: Cistiside–M, a new protective agent. Acta Physiol Pharmacol Bulg 1988; 14(3):77–82
Minkova MI, Pantev TP: Adeturone protection of hemopoiesis in lethally irradiated mice and rats. Acta Physiol Pharmacol Bulg 1988;14(2):63–70
Minkova V see **Draganov V**
Minkova V see **Dzerasi R**
Minkova V see **Stefanov G**
Min'kovich LD see **Samsonov VA**
Minkow B: A simplified method for fixation of mandibular fractures in children. J Oral Maxillofac Surg 1989 Jul; 47(7):764–5
Minkowitz S see **Khalil RA**
Minkowski M, Dy M: Augmentation de la synthèse d'histamine par les cellules hématopoiétiques humaines en réponse à l'interleukine–3. C R Acad Sci [III] 1989; 308(14):367–71 (Eng. Abstr.) **(Fre)**
Minkowski O: Historical development of the theory of pancreatic diabetes by Oscar Minkowski, 1929: introduction and translation by Rachmiel Levine. Diabetes 1989 Jan; 38(1):1–6
(Minkowski O), Dittrich HM: Zur Entdeckungsgeschichte des Pankreasdiabetes durch von Mering und Minkowski im Jahre 1889. Eine historische Betrachtung anlässlich des 100. Jahrestages seiner Wiederkehr. Z Gesamte Inn Med 1989 Jun 1;44(11):335–40 (Eng. Abstr.) **(Ger)**
(Minkowski O), Minkowski O: Historical development of the theory of pancreatic diabetes by Oscar Minkowski, 1929: introduction and translation by Rachmiel Levine. Diabetes 1989 Jan;38(1):1–6
Minks T see **Roots I**
Minksová E see **Bouska J**
Minkwitz JA see **Wolf SL**
Minn H, Soini I: [18F]fluorodeoxyglucose scintigraphy in diagnosis and follow up of treatment in advanced breast cancer. Eur J Nucl Med 1989;15(2):61–6
Minna J see **De Greve J**
Minna J see **Ikegaki N**
Minna J see **Krystal G**
Minna JD: Genetic events in the pathogenesis of lung cancer. Chest 1989 Jul;96(1 Suppl):17S–23S (126 ref.)
Minna JD see **Birrer MJ**
Minna JD see **Carmichael J**
Minna JD see **Miller YE**
Minna JD see **Mulshine JL**
Minna JD see **Reeve JR Jr**
Minna JD see **Schütte J**
Minna JD see **Sithanandam G**
Minnaar JP see **Pretorius PJ**
Minnaar PC see **van Rensburg AJ**
Minnaar PC see **Weich DJ**
Minnaar PC see **Willemse CA**
Minnaar PP see **Meintjes RA**
Minnaar RP see **Geelen JL**
Minnai G see **Tondo L**
Minnard E see **Hoover EL**
Minnard EA: Topical antibiotics in high–risk biliary surgical patients [letter; comment] Am J Surg 1989 Jul;158(1):79. **Comment on:** Am J Surg 1988 Feb;155(2):337–42
Minne H see **Herzog A**
Minne H see **Raue F**
Minne HW, Leidig G, Wüster C, Siromachkostov L, Baldauf G, Bickel R, Sauer P, Lojen M, Ziegler R: A newly developed spine deformity index (SDI) to quantitate vertebral crush fractures in patients with osteoporosis. Bone Miner 1988 Mar;3(4):335–49
Minne HW see **Scharla SH**
Minne HW see **Waibel–Treber S**
Minnear FL see **Commins LM**
Minnear FL see **Kaplan JE**
Minnear FL see **Shepard JM**
Minnefor AB see **Paonessa KJ**
Minneker E, Buchkremer G, Block M: The effect of different dosages of a transdermal nicotine substitution system on the success rate of smoking cessation therapy. Methods Find Exp Clin Pharmacol 1989 Mar;11(3):219–22
Minneker E see **Buchkremer G**
Minnella A see **Porciatti V**
Minnema DJ, Cooper GP, Greenland RD: Effects of methylmercury on neurotransmitter release from rat brain synaptosomes. Toxicol Appl Pharmacol 1989 Jul; 99(3):510–21
Minnema DJ see **Hare MF**
Minneman KP: Alpha 1–adrenergic receptor subtypes, inositol phosphates, and sources of cell Ca2+. Pharmacol Rev 1988 Jun;40(2):87–119 (371 ref.)
Minneman KP see **Bazil CW**
Minner B see **Maes M**
Minner EW see **Menco BP**
Minnerath SR see **Dyck PJ**
Minnes PM: Family resources and stress associated with having a mentally retarded child. Am J Ment Retard 1988 Sep;93(2):184–92
Minnetian O see **Saha M**
Minni E see **Suoninen E**
Minni F see **Dall'Olio F**
Minnich A, Zilversmit DB: Impaired triacylglycerol catabolism in hypertriglyceridemia of the diabetic, cholesterol–fed rabbit: a possible mechanism for protection from atherosclerosis. Biochim Biophys Acta 1989 Apr 26; 1002(3):324–32
Minnich A, Nordestgaard BG, Zilversmit DB: A novel explanation for the reduced LDL cholesterol in severe hypertriglyceridemia. J Lipid Res 1989 Mar;30(3):347–55
Minnich L see **Kaplan CS**
Minnich LL see **Ray CG**
Minnich M see **Aiyar N**
Minnich–Carruth LL, Suttles J, Mizel SB: Evidence against the existence of a membrane form of murine IL–1 alpha. J Immunol 1989 Jan 15;142(2):526–30
Minnici G see **Pessina R**
Minnick A, Peterson LM, Krawczak J: The effects of audiovisual modeling and reading on baccalaureate students' patient teaching. West J Nurs Res 1988 Dec; 10(6):766–77
Minnick A, Roberts MJ, Curran CR, Ginzberg E: What do nurses want? Priorities for action. Nurs Outlook 1989 Sep–Oct;37(5):214–8
Minnick CM see **Pretorius DH**
Minnigerode B, Harbrecht M: Oto–rhino–laryngologische Manifestationen larvierter mono– oder oligosymptomatischer Depressionen. HNO 1988 Sep; 36(9):383–5 (Eng. Abstr.) **(Ger)**
Minnigerode B: Elektronystagmographie und Vestibularisdiagnostik in der täglichen Praxis. Dtsch Med Wochenschr 1988 Nov 11;113(45):1764–6 **(Ger)**
Minnigerode B see **Henke G**
Minnigerode B see **Polyzoidis T**
Minnikin DE, Ridell M, Wallerström G, Besra GS, Parlett JH, Bolton RC, Magnusson M: Comparative studies of antigenic glycolipids of mycobacteria related to the leprosy bacillus. Acta Leprol (Geneve) 1989;7 Suppl 1:51–4
Minnikin DE see **Besra GS**
Minniti F, Donato A, D'Este L, Renda T: Sauvagine/urotensin I–like immunoreactivity in the caudal neurosecretory system of a seawater fish Diplodus sargus L. in normal and hyposmotic milieu. Peptides 1989 Mar–Apr;10(2):383–9
(Minnitt RJ), O'Sullivan EP: Dr Robert James Minnitt 1889–1974: a pioneer of inhalational analgesia. J R Soc Med 1989 Apr;82(4):221–2
Minnozzi M see **Ciarrocchi F**
Minns M see **Jones TO**
Minns RA, Engleman HM, Stirling H: Cerebrospinal fluid pressure in pyogenic meningitis. Arch Dis Child 1989 Jun; 64(6):814–20
Minns RA, Engleman HM: The use of CSF pressure recordings in acute purulent meningitis. Z Kinderchir 1988 Dec;43 Suppl 2:28–9
Minns RA see **Kirkpatrick M**
Minns RJ, Walsh WK, Clarke JA: Techniques for measuring the static and dynamic properties of the patella. J Biomed Eng 1989 May;11(3):209–14
Minns RJ, Muckle DS: Mechanical and histological response of carbon fibre pads implanted in the rabbit patella. Biomaterials 1989 May;10(4):273–6
Minns RJ, Sutton RA: The design of a new spring–loaded tong–type caliper for cervical traction. Injury 1987 Mar; 18(2):137–8
Minns RJ: Wear and contact stress studies of the Minns meniscal knee prosthesis. Eng Med 1988 Jul;17(3):135–8
Minns RJ: Torsional characteristics of the Minns meniscal knee prosthesis. Arch Orthop Trauma Surg 1989; 108(1):49–52
Minns RJ: The Minns meniscal knee prosthesis: biomechanical aspects of the surgical procedure and a review of the first 165 cases. Arch Orthop Trauma Surg 1989;108(4):231–5
Minnulina NR see **Blinov VA**
Minnullin IP, Gritsanov AI, Likhachev LV, Tugian ASh, Rakhman M: Kompleksnyĭ kliniko–rentgenomorfologicheskiĭ podkhod k opredeleniiu khirurgicheskoĭ taktiki pri minno–vzryvnykh raneniiakh. Voen Med Zh 1989 Jan;(1):30–2 **(Rus)**
Minnullin IP see **Gritsanov AI**
Minnullin IP see **Khabibi V**
Minnullin IP see **Viazitskiĭ PO**
Miño J see **Falasca CA**
Mino M see **Fukuzawa K**
Mino M see **Kawamura N**
Mino M see **Kazuno H**
Mino M see **Kitagawa M**
Mino M see **Miki M**
Mino M see **Motoyama T**
Mino M see **Niki E**
Mino M see **Nishimoto J**
Mino M see **Sakamoto W**
Mino M see **Tamai H**
Mino M see **Tanaka H**
Mino M see **Tatsumi K**
Mino M see **Yamamoto S**
Mino M see **Yasuda H**
Mino N see **Morishima H**
Mino S see **Kugoh T**
Mino S see **Nagao S**
Mino T, Suzuki J, Hayashi H: The usefulness of systemic administration of recombinant human tissue–type plasminogen activator in femoral arterial thrombolysis of rabbits. Jpn J Pharmacol 1989 Aug;50(4):429–33
Mino T see **Matsumoto K**
Mino Y, Nagamatsu K, Ohara H: [Depressive states in workers using computers] Sangyo Igaku 1989 Mar; 31(2):68–9 **(Jpn)**
Minobe W see **Bristow MR**
Minobe WA see **Lurie KG**
Minobe Y see **Mori H**
Minocci D see **Martinengo C**
Minocci D see **Pretti G**
Minocha HC see **Ghram A**
Minocha HC see **Orten DJ**
Minocha HC see **Trépanier P**
Minocha R, Sanyal SN, Wali A, Gumbhir K, Majumdar S: Effect of cholesterol and temperature perturbations on membrane hydrolases and transport of calcium and glucose in guinea pig brush border membrane vesicles. Biochem Int 1988 Jun;16(6):1019–25
Minocha R see **Gumbhir K**
Minocha R see **Kanwar U**
Minocha R see **Sadana T**
Minocha SC: Relationship between polyamine and ethylene biosynthesis in plants and its significance for morphogenesis in cell cultures. Adv Exp Med Biol 1988;250:601–16 (111 ref.)
Minocha SC see **Khan AJ**
Minocha VR see **Sood S**
Minocha YC, Sood VK, Chopra R, Khurana S, Ram S: In vitro sensitivity of antifungal agents. Indian J Med Res 1989 Mar;89:92–4
Minochkina ND see **Bekeshko AA**
Minoda K see **Horio Y**
Minoda K see **Kugiyama K**
Minoda K see **Motegi T**
Minoda K see **Yokoyama T**
Minoda M, Funauchi M, Horiuchi A: Effect of interferon–gamma on the abnormality of T cell activation in NZB mice. Clin Immunol Immunopathol 1988 Nov; 49(2):283–91
Minoda M see **Funauchi M**
Minoda M see **Yamazoe Y**
Minoda S see **Shirakusa T**
Minoda S see **Yamanouchi T**
Minogue BP, Taraszewski R, Elias S, Annas GJ: The whole truth and nothing but the truth? Hastings Cent Rep 1988 Oct–Nov;18(5):34–6
Minogue J see **Ney JA**
Minogue J see **Sabbagha RE**
Minogue JP see **MacGregor SN**
Minogue MJ, Playfair TJ, Gregory–Roberts JC, Robinson LP: Cure of Paecilomyces endophthalmitis with multiple intravitreal injections of amphotericin B. Case report. Arch Ophthalmol 1989 Sep;107(9):1281
Minohara M, Ito Y, Otani M, Sasaki R, Aoki K: [A study on taste–sensitivity in healthy adults—relation to habit of smoking] Nippon Eiseigaku Zasshi 1988 Jun;43(2):607–15 (Eng. Abstr.) **(Jpn)**
Minohara S, Maeda M, Ozeki M, Sasaki S, Takeuchi A: [Successful repair of post–operative rupture of the left ventricular wall after mitral valve replacement] Kyobu Geka 1989 Feb;42(2):135–7 (Eng. Abstr.) **(Jpn)**
Minohara S see **Koike R**
Minohara S see **Oku T**
Minoia A see **Prati U**
Minoia C, Ronchi A: Fattori pre–analitici nella analisi del cromo in campioni ematici. G Ital Med Lav 1988 Jan; 10(1):23–9 (Eng. Abstr.) **(Ita)**
Minoia C, Apostoli P, Battaglia A, Catenacci G, Cottica D, Franco G, Pozzoli L, Vanoia C, Candura F, Capodaglio E, et al: Schede tossicologiche e analitiche: cromo e composti. G Ital Med Lav 1987 Mar;9(2):53–105 (236 ref.) (Eng. Abstr.) **(Ita)**
Minoia C, Gregotti C, Di Nucci A, Candura SM, Tonini M, Manzo L: Toxicology and health impact of environmental exposure to boron. A review. G Ital Med Lav 1987 May–Jul;9(3–4):119–24 (44 ref.)
Minoia C see **Cavalleri A**
Minoia C see **Donadini A**
Minoia C see **Locatelli C**
Minoia C see **Malberti F**
Minoia C see **Rizzi CA**

Minoji T see **Fukushima Y**
Minoji T see **Iida H**
Minoji T see **Kitamura N**
Minoji T see **Otaki M**
Minoji T see **Yamaguchi A**
Minokoshi Y see **Saito M**
Minola E see **D'Angelo V**
Minola E see **Marchesi D**
Minoli I see **Liberatore A**
Minoli I see **Moro G**
Minoli J see **Salmona M**
Minoli L see **Brusamolino E**
Minoli L see **Di Perri G**
Minoli L see **Parisi A**
Minon JM, Pirenne H, Bouillenne C, Gaspard U, Cusumano G, Frère MC: Immunothérapie chez les patientes présentant des fausses couches spontanées à répétition.
Rev Med Liege 1989 Feb 15;44(4):149–59 (71 ref.) **(Fre)**
Minonzio F, Venegoni E, Ongari AM, Ciani D, Caposoni F: Modulation of human polymorphonuclear leukocyte function by the flavonoid silybin. Int J Tissue React 1988; 10(4):223–31
Minonzio F see **Caposoni F**
Minoo P see **Estervig DN**
Minoo P see **Filipak M**
Minoo P see **King RJ**
Minoo P see **Scott RE**
Minoo P see **Tzen CY**
Minoprio P, Coutinho A: Lymphocyte subpopulations and clonal repertoires participate in immune response to acute T. cruzi infection. Mem Inst Oswaldo Cruz 1988 Nov;83 Suppl 1:356–9
Minoprio P, Andrade L, Lembezat MP, Ozaki LS, Coutinho A: Indiscriminate representation of VH-gene families in the murine B lymphocyte responses to Trypanosoma cruzi. J Immunol 1989 Jun 1;142(11):4017–21
Minoprio P, Burlen O, Pereira P, Guilbert B, Andrade L, Hontebeyrie-Joskowicz M, Coutinho A: Most B cells in acute Trypanosoma cruzi infection lack parasite specificity. Scand J Immunol 1988 Nov;28(5):553–61
Minoprio P see **Russo M**
Minoque J see **Keith LG**
Minoque J see **Mitchell M**
Minor BG, Danysz W, Post C, Jonsson G, Sundström E, Archer T: Noradrenergic and serotonergic involvement in brief shock-induced analgesia in rats. Behav Neurosci 1988 Dec;102(6):915–24
Minor BG see **Ferreira A**
Minor JR see **Bashaw ED**
Minor JR see **Yocum DE**
Minor LK, Rothblat GH, Glick JM: Triglyceride and cholesteryl ester hydrolysis in a cell culture model of smooth muscle foam cells. J Lipid Res 1989 Feb; 30(2):189–97
Minor P: Adventitious viral agents in biological products. Dev Biol Stand 1989;70:173–9
Minor PD, Dunn G, Evans DM, Magrath DI, John A, Howlett J, Phillips A, Westrop G, Wareham K, Almond JW, et al: The temperature sensitivity of the Sabin type 3 vaccine strain of poliovirus: molecular and structural effects of a mutation in the capsid protein VP3. J Gen Virol 1989 May; 70 (Pt 5):1117–23
Minor PD: Strategies for the development of vaccines against HIV. J Antimicrob Chemother 1989 Jan;23 Suppl A:55–62 (19 ref.)
Minor PD see **Almond JW**
Minor PD see **Cammack N**
Minor PD see **Evans DJ**
Minor PD see **Filman DJ**
Minor PD see **Skinner MA**
Minor PD see **Urakawa T**
Minor PD see **Westrop GD**
Minor RR, Farnum CE: Animal models with chondrodysplasia/osteochondrodysplasia.
Pathol Immunopathol Res 1988;7(1–2):62–7
Minor RR see **Horton WA**
Minor SW, White H, Owings EP: Hemispheric asymmetries in interpreting forms vs colors in ambiguous patterns.
Brain Cogn 1989 Jan;9(1):123–35
Minor T see **Stuckey J**
Minor TR see **Dess NK**
Minor TR see **Garrick T**
Minor TR see **Jackson RL**
Minora T see **Confalonieri F**
Minorchio E, Corso F, Salomoni G, Remotti G: Aspetti clinici e anatomo-patologici della cicatrizzazione post-DTC. Effetto della somministrazione topica di un polidesossinucleotide placentare.
Ann Ostet Ginecol Med Perinat 1988 May-Jun; 109(3):132–8 (Eng. Abstr.) **(Ita)**
Minors DS, Waterhouse JM: Mathematical and statistical analysis of circadian rhythms.
Psychoneuroendocrinology 1988;13(6):443–64
Minors DS, Waterhouse JM: Masking and biological rhythms [editorial] Chronobiol Int 1989;6(1):1–2
Minors DS, Rabbitt PM, Worthington H, Waterhouse JM: Variation in meals and sleep-activity patterns in aged subjects; its relevance to circadian rhythm studies.
Chronobiol Int 1989;6(2):139–46
Minors DS, Waterhouse JM: Masking in humans: the problem and some attempts to solve it. Chronobiol Int 1989; 6(1):29–53 (57 ref.)
Minors S, Horton JK, Weeks I, Davies M, Coles GA: A sensitive chemiluminescence based immunoassay for antibody to staphylococcal peptidoglycan.
J Immunol Methods 1988 Nov 25;115(1):119–25
Minorsky N, Savage DD, Dail WG: Autoradiographic evidence of muscarinic cholinergic receptors in the corpora cavernosa penis of the rat. J Auton Nerv Syst 1988 Jun; 23(1):1–8
Minoshima N see **Takeuchi T**
Minoshima R see **Ishida T**
Minoshima S see **Arai N**
Minoshima S see **Gamou S**
Minoshima S see **Kudoh J**
Minoshima S see **Li K**
Minoshima S see **Murakami K**
Minoshima S see **Ozawa S**
Minoshima S see **Taira M**
Minoshima S see **Uno K**
Minoshima S see **Yamada H**
Minoshima S see **Yoshimoto T**
Minosian LG see **Abakarov SI**
Minot R see **Macker JP**
Minota S, Cameron B, Welch WJ, Winfield JB: Autoantibodies to the constitutive 73-kD member of the hsp70 family of heat shock proteins in systemic lupus erythematosus. J Exp Med 1988 Oct 1;168(4):1475–80
Minota S, Winfield JB: Nature of IgG anti-lymphocyte autoantibody-reactive molecules shed from activated T cells in systemic lupus erythematosus. Rheumatol Int 1988; 8(4):165–70
Minota S, Miyazaki T, Wang MY, Read HL, Dun NJ: Glycine potentiates NMDA responses in rat hippocampal CA1 neurons. Neurosci Lett 1989 May 22;100(1–3):237–42
Minota S, Eguchi T, Kuba K: Nicotinic acetylcholine receptor-ion channels involved in synaptic currents in bullfrog sympathetic ganglion cells and effects of atropine. Pflugers Arch 1989 Jul;414(3):249–56
Minota S see **Kuba K**
Minota S see **Nojima Y**
Minotti AM see **Boggs BA**
Minotti G, Aust SD: The role of iron in oxygen radical mediated lipid peroxidation. Chem Biol Interact 1989; 71(1):1–19 (57 ref.)
Minotti G: Metals and membrane lipid damage by oxy-radicals. Ann N Y Acad Sci 1988;551:34–44; discussion 45–6
Minotti G: Adriamycin-dependent release of iron from microsomal membranes. Arch Biochem Biophys 1989 Jan; 268(1):398–403
Minotti G: tert-butyl hydroperoxide-dependent microsomal release of iron and lipid peroxidation. I. Evidence for the reductive release of nonheme, nonferritin iron.
Arch Biochem Biophys 1989 Aug 15;273(1):137–43
Minotti G: tert-butyl hydroperoxide-dependent microsomal release of iron and lipid peroxidation. II. Evidence for the involvement of nonheme, nonferritin iron in lipid peroxidation. Arch Biochem Biophys 1989 Aug 15; 273(1):144–7
Minotti JR, Johnson EC, Hudson TL, Sibbitt RR, Wise LE, Fukushima E, Icenogle MV: Forearm metabolic asymmetry detected by 31P-NMR during submaximal exercise.
J Appl Physiol 1989 Jul;67(1):324–9
Minotti V, Patoia L, Rolla F, Basurto C, Tonato M, Pasqualucci V, Maresca V, Del Favero A: Double-blind evaluation of analgesic efficacy of orally administered diclofenac, nefopam, and acetylsalicylic acid (ASA) plus codeine in chronic cancer pain. Pain 1989 Feb;36(2):177–83
Minotti V see **Basurto C**
Minotti V see **Gerli R**
Minotti V see **Menichetti F**
Minouchi T see **Hayashi Y**
Minouchi T see **Shibata N**
Minoura N, Aiba S, Fujiwara Y, Koshizaki N, Imai Y: The interaction of cultured cells with membranes composed of random and block copolypeptides. J Biomed Mater Res 1989 Feb;23(2):267–79
Minova V see **Monova D**
Minovitz O: Evaluating treatment for alcoholism [letter] Can Med Assoc J 1989 Apr 1;140(7):789
Minowa H see **Sugita M**
Minowa M, Stone BJ, Blot WJ: Geographic pattern of lung cancer in Japan and its environmental correlations.
Jpn J Cancer Res 1988 Sep;79(9):1017–23
Minowa M see **Shigematsu I**
Minowada J see **Bourinbaiar A**
Minowada J see **Drexler HG**
Minowada J see **Hirota Y**
Minowada J see **Kohno K**
Minowada J see **Ohyashiki JH**
Minowada J see **Sawamura S**
Minowada S, Aso Y: [Tumor of the adrenal gland]
Gan No Rinsho 1989 Jan;Spec No:468–74 **(Jpn)**
Minowada S, Aso Y: [Gonadal dysfunctions in obesity]
Nippon Rinsho 1988 Nov;46(11):2400–4 **(Jpn)**
Minowada S see **Shinohara M**
Minozzi M see **Custo GM**
Minozzi MC see **Ferrari G**
Minshall RD see **McFarland DC**
Minshew BH see **Miller RA**
Minshew NJ, Payton JB: New perspectives in autism, Part II: The differential diagnosis and neurobiology of autism. Curr Probl Pediatr 1988 Nov;18(11):613–94 (145 ref.)
Minshew NJ, Payton JB: New perspectives in autism, Part I: The clinical spectrum of autism. Curr Probl Pediatr 1988 Oct;18(10):561–610 (89 ref.)
Minshew NJ see **Payton JB**
Minshull J, Blow JJ, Hunt T: Translation of cyclin mRNA is necessary for extracts of activated xenopus eggs to enter mitosis. Cell 1989 Mar 24;56(6):947–56
Minsk B see **Cho KO**
Minsker OB, Plakhotnaia GA: Kupirovanie pristupa udush'ia pri bronkholegochnom aspergilleze ingaliatsiiami amfoteritsina B. Probl Tuberk 1988;(12):61–2 **(Rus)**
Minsker OB, Burova SA, Tartakovskii EA, Borodin KS: Aktinomikoz pecheni. Khirurgiia (Mosk) 1988 Nov; (11):116–7 **(Rus)**
Minsker OB see **Avtsyn AP**
Minsker OB see **Potekaev NS**
Minski MJ see **Fairweather-Tait SJ**
Minsky B, Mies C: The clinical significance of vascular invasion in colorectal cancer. Dis Colon Rectum 1989 Sep; 32(9):794–803 (25 ref.)
Minsky BD, Rich T, Recht A, Harvey W, Mies C: Selection criteria for local excision with or without adjuvant radiation therapy for rectal cancer. Cancer 1989 Apr 1; 63(7):1421–9
Minsky BD, Mies C, Rich TA, Recht A: Lymphatic vessel invasion is an independent prognostic factor for survival in colorectal cancer. Int J Radiat Oncol Biol Phys 1989 Aug;17(2):311–8
Minson AC see **Efstathiou S**
Minson AC see **Stanley MA**
Minson J see **Chalmers J**
Minson JB see **Mills EH**
Minson R, McRitchie R, Chalmers J: Effects of neuropeptide Y on the renal, mesenteric and hindlimb vascular beds of the conscious rabbit. J Auton Nerv Syst 1989 Jul; 27(2):139–46
Minson RB see **Russell AE**
Minster VA see **Kaminskaia GO**
Minta A, Kao JP, Tsien RY: Fluorescent indicators for cytosolic calcium based on rhodamine and fluorescein chromophores. J Biol Chem 1989 May 15;264(14):8171–8
Minta JO: Biosynthesis of complement factor P (properdin) by the human pre-monocyte cell line (U-937).
Mol Immunol 1988 Dec;25(12):1363–70
Minta JO see **Egan TM**
Mintál T see **Horváth L**
Minten J, Flameng W, Dyszkiewicz W: Optimal storage temperature and benefit of hypothermic cardioplegic arrest for long-term preservation of donor hearts: a study in the dog. Transpl Int 1988 Apr;1(1):19–25
Minten J, Devos P, Kühn E, De Roo M, De Geest H: Half-life of thyroxine in dogs: explanation for the diurnal plasma level variations? Chronobiol Int 1987;4(2):127–8
Minten J see **Mistiaen L**
Mintenig GM see **Ambrosio S**
Mintenig GM see **Gual A**
Minter M, Towbin J, Harter J, McCabe ER: Enzyme product blot for nondestructive assay of protein catalytic function in polyacrylamide gels. Anal Biochem 1989 Apr; 178(1):22–6
Minter M see **Jinks DC**
Minth CD, Qin H, Akil H, Watson SJ, Dixon JE: Two precursors of melanin-concentrating hormone: DNA sequence analysis and in situ immunochemical localization. Proc Natl Acad Sci U S A 1989 Jun;86(11):4292–6
Minth CD see **Crabb DW**
Mintjes-de Groot AJ see **Verbrugh HA**
Minto AW see **Quigg RJ**
Minton A see **Beaumont JJ**
Minton A see **Nash MR**
Minton AP, Attri AK: Lap computers in the laboratory. Comput Appl Biosci 1986 Sep;2(3):167–71
Minton AP: Lateral diffusion of membrane proteins in protein-rich membranes. A simple hard particle model for concentration dependence of the two-dimensional diffusion coefficient. Biophys J 1989 Apr;55(4):805–8
Minton AP: Analytical centrifugation with preparative ultracentrifuges. Anal Biochem 1989 Feb 1;176(2):209–16 (24 ref.)
Minton J, Chevinsky AH: CEA directed second-look surgery for colon and rectal cancer. Ann Chir Gynaecol 1989; 78(1):32–7 (33 ref.)
Minton JE, Davis DL, Stevenson JS: Contribution of the photoperiod to circadian variations in serum cortisol and melatonin in boars. Domest Anim Endocrinol 1989 Apr; 6(2):177–81
Minton JE, Nichols DA, Blecha F, Westerman RB, Phillips RM: Fluctuating ambient temperature for weaned pigs: effects on performance and immunological and endocrinological functions. J Anim Sci 1988 Aug; 66(8):1907–14
Minton JE, Wettemann RP: The influence of duration of photoperiod and hemicastration on growth and testicular and endocrine functions of boars.
Domest Anim Endocrinol 1988 Jan;5(1):71–80
Minton JP, Hamilton WB, Sardi A, Nieroda C, Sickle-Santanello B, O'Dwyer PJ: Results of surgical excision of one to 13 hepatic metastases in 98 consecutive patients. Arch Surg 1989 Jan;124(1):46–8
Minton JP see **Abou-Issa H**
Minton JP see **Davis MP**
Minton JP see **Lander N**

Minton JP see Myers MA
Minton JP see Sardi A
Minton KW see Krolak JM
Minton KW see Masnyk TW
Minton NA, Baird AR, Henry JA: Modulation of the effects of salbutamol by propranolol and atenolol.
Eur J Clin Pharmacol 1989;36(5):449–53
Minton NA, Murray VS: A review of organophosphate poisoning. Med Toxicol Adverse Drug Exp 1988 Sep–Oct; 3(5):350–75 (146 ref.)
Minton NP, Whitehead PJ, Atkinson T, Gilbert HJ: Nucleotide sequence of an Erwinia chrysanthemi gene encoding shikimate kinase. Nucleic Acids Res 1989 Feb 25;17(4):1769
Minton NP see Chambers SP
Minton NP see Nicholls DJ
Minton NP see Oultram JD
Minton SA see Soto JG
Mintor LJ see Gupta PK
Mintorovitch J, Satterlee JD: Anomalously slow cyanide binding to Glycera dibranchiata monomer methemoglobin component II: implication for the equilibrium constant.
Biochemistry 1988 Oct 18;27(21):8045–50
Mintorovitch J, van Pelt D, Satterlee JD: Kinetic study of the slow cyanide binding to Glycera dibranchiata monomer hemoglobin components III and IV. Biochemistry 1989 Jul 11;28(14):6099–104
Mintorovitch J see Alden RG
Mintowt-Czyz WJ see Jenkins NH
Mints AIa see Man'kovskiĭ NB
Mints IaV, Maksimova LV, Mikriakova LV, Korneva TK, Liagina IA: Vozmozhnosti intraoperatsionnoĭ reinfuzii krovi v koloproktologii. Khirurgiia (Mosk) 1989 Jun; (6):14–8 (Eng. Abstr.) **(Rus)**
Mints IaV see Vorob'ev GI
Mintsberg M see Riklis E
Mintser OP, Platonov SA, Spitkovskiĭ AI, Salinta ME: KASMON kak informatsionnaia baza dlia otsenki zdorov'ia naseleniia. Sov Zdravookhr 1989;(2):36–41 (Eng. Abstr.) **(Rus)**
Mintser OP, Kanevskiĭ VA, Spitkovskiĭ AI: Risk priniatiia nepravil'nogo resheniia kak kriteriĭ tsennosti diagnosticheskoĭ informatsii.
Vestn Akad Med Nauk SSSR 1988;(9):74–81 (Eng. Abstr.) **(Rus)**
Mintser OP see Gusak VK
Mintsioulis G see Zabel RW
Mintun MA, Fox PT, Raichle ME: A highly accurate method of localizing regions of neuronal activation in the human brain with positron emission tomography.
J Cereb Blood Flow Metab 1989 Feb;9(1):96–103
(Mintun MA), Tilyou SM: Education and research foundation honors Mark A. Mintun, MD, with 9th annual Tetalman Memorial Award. J Nucl Med 1989 Jul;30(7):1141–2, 1146
Mintun MA see Calandrino FS Jr
Mintun MA see Fox PT
Mintun MA see Reiman EM
Minty A see Pinset C
Minty CN see Goldstein LA
Mintz AH: Buccal separators for relief of TMJ pain and symptoms. Angle Orthod 1988 Oct;58(4):351–6
Mintz AL: Type C lesions [letter] N Y State Dent J 1989 Feb;55(2):9
Mintz B see Capel B
Mintz B see Terao M
Mintz BW: Disorder and early sorrow in the OSHA program. Am Ind Hyg Assoc J 1989 Feb;50(2):A96–108
Mintz DH see Alejandro R
Mintz E, Peale R, Mathur SK, Prince A, Brotman B: A serologic study of HIV infection in Liberia [letter]
J Acquir Immune Defic Syndr 1988;1(1):67–8
Mintz ER see Sumner BB
Mintz G: Dermatomyositis. Rheum Dis Clin North Am 1989 May;15(2):375–82 (13 ref.)
Mintz G, Rodriguez-Alvarez E: Systemic lupus erythematosus. Rheum Dis Clin North Am 1989 May; 15(2):255–74
Mintz GS see Chandrasekaran K
Mintz GS see Hadjimiltiades S
Mintz I, Gotow T, Triller A, Korn H: Effect of serotonergic afferents on quantal release at central inhibitory synapses. Science 1989 Jul 14;245(4914):190–2
Mintz I see Conway BA
Mintz J see Hahlweg K
Mintz J see Marshall BD Jr
Mintz J see Mintz LI
Mintz J see Van Putten T
Mintz LI, Nuechterlein KH, Goldstein MJ, Mintz J, Snyder KS: The initial onset of schizophrenia and family expressed emotion. Some methodological considerations.
Br J Psychiatry 1989 Feb;154:212–7
Mintz M, Rapaport R, Oleske JM, Connor EM, Koenigsberger MR, Denny T, Epstein LG: Elevated serum levels of tumor necrosis factor are associated with progressive encephalopathy in children with acquired immunodeficiency syndrome. Am J Dis Child 1989 Jul; 143(7):771–4
Mintz M see Pfeffer CR
Mintz M see Rose IC
Mintz MC, Landon MB, Gabbe SG, Marinelli DL, Ludmir J, Grumbach K, Arger PH, Coleman BG: Shoulder soft tissue width as a predictor of macrosomia in diabetic pregnancies. Am J Perinatol 1989 Apr;6(2):240–3
Mintz MC see Allen KS
Mintz MC see Grumbach K
Mintz MC see Landon MB
Mintz P see Sellam R
Mintz PD see Bertholf MF
Mintz PD see Grzeskiewicz JL
Mintz PD see Gurdak RG
Mintz PD see May ME
Mintz SJ see Merrell SW
Mintz SM, Anavi Y: Cat scratch fever presenting as a submental swelling. J Oral Maxillofac Surg 1988 Nov; 46(11):1015–8 (33 ref.)
Mintz Spiro G see Jiménez Balderas FJ
Mintzer CL see McMurray DN
Mintzer CM see Robertson DD
Mintzer D see Vadhan-Raj S
Mintzer J: Beta-blockers and cognitive performance in older patients [letter; comment] Arch Intern Med 1989 May; 149(5):1223–4. **Comment on:** Arch Intern Med 1988 Apr;148(4):779–84
Mintzer R see Pasternack PF
Mintzer Y see Lerner Y
Minucci D: Oncogenes in gynaecological cancers.
Eur J Gynaecol Oncol 1989;10(4):235–9
Minucci D see Torrisi A
Minucci S see D'Auria S
Minucci S see Di Matteo L
Minucci S see Fasano S
Minucci S see Medici N
Minucci S see Varriale B
Minuit MP see Tranchand B
Minuk GY, Bohme CE, Burgess E, Hershfield NB, Kelly JK, Shaffer EA, Sutherland LR, Van Rosendaal G: Pilot study of cyclosporin A in patients with symptomatic primary biliary cirrhosis. Gastroenterology 1988 Nov;95(5):1356–63
Minuk GY, Sarjeant EJ: The effect of (a) neomycin and lactulose treatment on systemic and portal serum GABA levels in rats and (b) pH changes on [3H] GABA binding to isolated rat hepatocytes. Clin Invest Med 1988 Oct; 11(5):373–6
Minuk GY, Boyd ND, Matheson DS, Fritzler MJ, Green BJ: Serum immunoglobulin E levels in patients with primary biliary cirrhosis. J Allergy Clin Immunol 1989 Feb;83(2 Pt 1):462–6
Minuk GY, Bohme CE, Bowen TJ: Passive and active immunization against hepatitis B virus infection: optimal scheduling in healthy young adults. Clin Invest Med 1989 Jun;12(3):175–80
Minuk GY see Matheson DS
Minuk T see O'Malley BP
Minukhin VV, Kravtsova VIO, Tsyganenko AIa: Etiologiia gnoino-vospalitel'nykh zabolevaniĭ, vyzvannykh uslovno-patogennymi mikroorganizmami v neinfektsionnoĭ klinike. Zh Mikrobiol Epidemiol Immunobiol 1989 Mar; (3):48–52 (Eng. Abstr.) **(Rus)**
Minukhin VV, Tsyganenko AIa: Effektivnost' tobramitsina i immunopreparatov pri eksperimental'noĭ sinegnoinoĭ infektsii. Antibiot Khimioter 1989 Apr;34(4):282–6 (Eng. Abstr.) **(Rus)**
Minushkin ON, Sokolov LK, Savrasov VM, Malkerova NN, Shugurov VA: Znachenie ul'trazvukovogo i rentgenoéndoskopicheskikh metodov v diagnostike ostrykh khirurgicheskikh zabolevaniĭ organov briushnoĭ polosti.
Khirurgiia (Mosk) 1989 Feb;(2):28–32 (Eng. Abstr.) **(Rus)**
Minushkin ON see Sokolov LK
Minutello JS, Dimayuga RG, Carter J: Pseudotumor cerebri, a rare adverse reaction to tetracycline therapy. A case report. J Periodontol 1988 Dec;59(12):848–51
Minuth WW, Struck M, Zwanzig M, Gross P: Action of aldosterone on citrate synthase in cultured renal collecting duct cells. Renal Physiol Biochem 1989 Mar–Apr; 12(2):85–95
Minuth WW, Gilbert P, Gross P: Appearance of specific proteins in the apical plasma membrane of cultured renal collecting duct principal cell epithelium after chronic administration of aldosterone and arginine vasopressin. Differentiation 1988 Sep;38(3):194–202
Minuth WW, Steckelings U, Gross P: Complex physiological and biochemical action of aldosterone in toad urinary bladder and mammalian renal collecting duct cells.
Renal Physiol 1988;10(6):297–310 (87 ref.)
Minuth WW see Gross P
Minutiello L, Mariani M, Rongoni R, Bavosi M: L'elettrocardiogramma dinamico delle 24 ore nei maratoneti con età superiore ai 35 anni.
Minerva Cardioangiol 1988 May;36(5):241–4 (Eng. Abstr.) **(Ita)**
Minutiello L, Rongoni R: La morte improvvisa nello sport subacqueo. Un possibile caso evitato.
Minerva Cardioangiol 1988 May;36(5):245–8 (Eng. Abstr.) **(Ita)**
Minutillo S see Alberico S
Minutillo S see Volpe C
Minuto F, Barreca A, Del Monte P, Fortini P, Resentini M, Morabito F, Giordano G: Spontaneous growth hormone and somatomedin-C/insulin-like growth factor-I secretion in obese subjects during puberty. J Endocrinol Invest 1988 Jul–Aug;11(7):489–95
Minuto F, Barreca A, Adami GF, Fortini P, Del Monte P, Cella F, Scopinaro N, Giordano G: Insulin-like growth factor-I in human malnutrition: relationship with some body composition and nutritional parameters.
JPEN J Parenter Enteral Nutr 1989 Jul–Aug;13(4):392–6
Minuto F, Barreca A, Del Monte P, Cariola G, Torre GC, Giordano G: Immunoreactive insulin-like growth factor I (IGF-I) and IGF-I-binding protein content in human thyroid tissue. J Clin Endocrinol Metab 1989 Mar; 68(3):621–6
Minuto F see Barreca A
Minuto F see Boccardo F
Minuto F see Cella SG
Minutoli A, Volta S, Gaeta M: Delayed enhancement of ascites following high-dose contrast CT for liver metastases. J Comput Assist Tomogr 1989 Sep–Oct; 13(5):916–7
Minutolo V, Trainiti M, Scilletta B, Barbarino F, Di Marco G, Mazzone S, Guardalà VF, Cavallaro V: Ultrasonographic diagnosis of obstructive jaundice. Ital J Surg Sci 1989; 19(1):19–22
Minutolo V see Cavallaro V
Minuz P see Delva P
Minuzzi S see Massarra J
Minvielle S see Boulzar Z
Miny P, Karabacak Z, Hammer P, Schulte-Vallentin M, Holzgreve W: Chromosome analyses from urinary sediment: postnatal confirmation of a prenatally diagnosed trisomy 20 mosaicism [letter] N Engl J Med 1989 Mar 23; 320(12):809
Miny P, Basaran S, Pawlowitzki IH, Horst J, Westendorp A, Niedner W, Holzgreve W: Validity of cytogenetic analyses from trophoblast tissue throughout gestation.
Am J Med Genet 1989 May;33(1):136–41
Miny P, Basaran S, Holzgreve W, Horst J, Pawlowitzki IH, Ngo TK: False negative cytogenetic result in direct preparations after CVS [letter] Prenat Diagn 1988 Oct; 8(8):633
Miny P see Aulehla-Scholz C
Miny P see Coerdt W
Miny P see Holzgreve W
Miny P see Muth C
Miny P see Tønnesen T
Miny P see Westendorp AK
Minyard JP Jr, Roberts WE, Cobb WY: State programs for pesticide residues in foods. J Assoc Off Anal Chem 1989 May–Jun;72(3):525–33
Minz M see Laffont F
Minz M see Yadav RV
Minzioni G see Ippoliti G
Minzioni G see Raisaro A
Mio M, Akahori H, Sugimoto Y, Akagi M, Tasaka K: Influence of aging on the histamine release and membrane fluidity of rat peritoneal mast cells. Pharmacology 1989; 38(3):191–200
Mio M, Tasaka K: Microfilament-associated, local degranulation of rat peritoneal mast cells.
Int Arch Allergy Appl Immunol 1989;88(3):369–71
Mio M see Tasaka K
Mio M see Yoshii N
Mio T see Inouye M
Mio T see Nishio H
Mio T see Takeuchi M
Mio Y, Sugimoto T, Iwabe T, Sekijima A, Oonohara Y, Tanikawa M, Terado H, Toda T, Harada T, Kikukawa A, et al: [The evaluation of ultrasonic oocyte collection techniques for IVF-ET—comparing the transabdominal and transvaginal methods]
Nippon Sanka Fujinka Gakkai Zasshi 1989 Feb; 41(2):129–36 (Eng. Abstr.) **(Jpn)**
Mioche L, Singer W: Chronic recordings from single sites of kitten striate cortex during experience-dependent modifications of receptive-field properties.
J Neurophysiol 1989 Jul;62(1):185–97
Mioche L, Singer W: Long-term recordings and receptive field measurements from single units of the visual cortex of awake unrestrained kittens. J Neurosci Methods 1988 Nov;26(1):83–94
Miocque M see Cavé C
Miocque M see Lafont O
Miocque M see Pontézière C
Miocque S see Billotte C
Miodini P see Cappelletti V
Miodoński AJ, Kuś J, Bar T: Application of the corrosion casts method to the anuran amphibian eye and mammalian cochlea. Prog Clin Biol Res 1989;295:527–35
Miodoński AJ see Bugajski A
Miodovnik M, Mimouni F, Siddiqi TA, Tsang RC: Periconceptional metabolic status and risk for spontaneous abortion in insulin-dependent diabetic pregnancies.
Am J Perinatol 1988 Oct;5(4):368–73 (57 ref.)
Miodovnik M, Mimouni F, Dignan PS, Berk MA, Ballard JL, Siddiqi TA, Khoury J, Tsang RC: Major malformations in infants of IDDM women. Vasculopathy and early first-trimester poor glycemic control. Diabetes Care 1988 Oct;11(9):713–8
Miodovnik M, Mimouni F, Berk M, Clark KE: Alloxan-induced diabetes mellitus in the pregnant ewe: metabolic and cardiovascular effects on the mother and her fetus. Am J Obstet Gynecol 1989 May;160(5 Pt 1):1239–44
Miodovnik M, Mimouni F, Hertzberg VS, Siddiqi TA, Tsang RC: Serum unconjugated estriols in insulin-dependent diabetic pregnancies: normative data and clinical relevance.

Am J Perinatol 1988 Oct;5(4):327–33
Miodovnik M see **Berk MA**
Miodovnik M see **Clark KE**
Miodovnik M see **Mimouni F**
Miodovnik M see **Siddiqi TA**
Miodownik S see **Ballon D**
Miodownik S see **Carlon GC**
Miodownik S see **Zeitz L**
Miodrag A, Castleden CM, Vallance TR: Sex hormones and the female urinary tract. Drugs 1988 Oct;36(4):491–504 (120 ref.)
Miodrag O see **Stevan M**
Mioduch HJ: Concurrent review of cefuroxime use in a small community hospital [letter] Am J Hosp Pharm 1989 May; 46(5):920–1
Mioduszewska O see **Diebold J**
Mioduszewska O see **Walewski J**
Mioh H, Chen JK: Differential inhibitory effects of TGF–beta on EGF–, PDGF–, and HBGF–1–stimulated MG63 human osteosarcoma cell growth: possible involvement of growth factor interactions at the receptor and postreceptor levels. J Cell Physiol 1989 Jun;139(3):509–16
Mioh H, Chen JK: Transforming growth factor–beta inhibits cellular adenylate cyclase activity in cultured human arterial endothelial cells. In Vitro Cell Dev Biol 1989 Jan; 25(1):101–4
Miola C see **Ciecarelli E**
Miolan JP, Niel JP: Non–cholinergic ascending excitatory response in the cat small intestine: possible involvement of substance P. Neuropeptides 1988 Nov–Dec;12(4):243–8
Miolan JP see **Cupo A**
Mioli V, Gaffi G, Lombardo V, Carletti P, Bibiano L, Bordoni E: High–efficiency dialytic membrane: personal survey. Contrib Nephrol 1989;70:272–6
Mioli V see **Tarchini R**
Miolo G, Stefanidis M, Santella RM, Dall'Acqua F, Gasparro FP: 6,4,4'–trimethylangelicin photoadduct formation in DNA: production and characterization of a specific monoclonal antibody. J Photochem Photobiol [B] 1989 Feb;3(1):101–12
Miolo G, Dall'Acqua F, Moustacchi E, Sage E: Monofunctional angular furocoumarins: sequence specificity in DNA photobinding of 6,4,4'–trimethylangelicin and other angelicins. Photochem Photobiol 1989 Jul;50(1):75–84
Miolo G, Scarpa M, Dall'Acqua F, Zacchello F: Determination of base specificity in 6,4,4'–trimethylangelicin photobinding to single–stranded DNA. J Photochem Photobiol [B] 1989 Feb;3(1):123–7
Miolo G see **Caffieri S**
Miolo G see **Vedaldi D**
Mion C see **Argiles A**
Mion C see **Berthelemy C**
Mion C see **Bousquet J**
Mion C see **Canaud B**
Mion C see **Chanez P**
Mion C see **Mourad G**
Mion C see **Renard E**
Mion D Jr, Krieger EM: Blood pressure regulation after deprivation of rapid–eye–movement sleep in rats. J Hypertens Suppl 1988 Dec;6(4):S74–6
Mion H see **Wettstein A**
Mion LC see **Harris RE**
Mion S see **Luisa Gomez M**
Mion Júnior D, Quintão EC, Nakamoto F, Castilho LN, Andriolo A, Marcondes M: Efeito da hidroclorotiazida e metildopa sobre o metabolismo lipídico em hipertensos essenciais. AMB Rev Assoc Med Bras 1988 Mar–Apr; 34(2):41–3 (Eng. Abstr.) **(Por)**
Mione MC, Dhital KK, Amenta F, Burnstock G: An increase in the expression of neuropeptidergic vasodilator, but not vasoconstrictor, cerebrovascular nerves in aging rats. Brain Res 1988 Sep 13;460(1):103–13
Mione MC, Erdö SL, Kiss B, Ricci A, Amenta F: Age–related changes of noradrenergic innervation of rat splanchnic blood vessels: a histofluorescence and neurochemical study. J Auton Nerv Syst 1988 Nov;25(1):27–33
Mione MC see **Erdö SL**
Mione MC see **Geppetti P**
Mione MC see **Ramacci MT**
Mione R see **Bombardieri E**
Mione R see **Dittadi R**
Mioni R see **Foresta C**
Mior M, Poze G, Korman M, Mikalauskaite D, Valatkaite A: Izuchenie pishchevogo povedeniia shkol'nikov GDR i Litovskoĭ SSR. Vopr Pitan 1988 Sep–Oct;(5):43–6 (Eng. Abstr.) **(Rus)**
Miorandi DZ see **Czop JK**
Miorelli M see **Buja G**
Miori R see **Spagnolli W**
Miorini T, Brosch R, Buchrieser C, Buchrieser V, Sixl W: Further serological investigations in humans and domestic animals on the Cape Verde Islands (Q–fever, brucellosis, listeriosis, shigellosis, campylobacteriosis, yersiniosis, toxoplasmosis and chlamydia of PLT–group). Geogr Med 1988;Suppl 1:19–31
Miorini T see **Brosch R**
Miorini T see **Buchrieser C**
Miorini T see **Buchrieser V**
Miorini T see **Sixl W**
Miosga N, Schulze W, Hesse G, Römer W: Chemical–analytical characterization of dihydroambazone. Pharmazie 1988 Aug;43(8):541–3
Mioskowski E see **Malan A**
Miosky D see **Smolowitz RM**
Miosky DL, Smolowitz RM, Reinisch CL: Leukemia cell specific protein of the bivalve mollusc Mya arenaria [published erratum appears in J Invertebr Pathol 1989 Jul;54(1):137] J Invertebr Pathol 1989 Jan;53(1):32–40
Miossec C see **Brunati S**
Miossec C see **Jitsukawa S**
Miossec P, Ziff M: Rôle de l'interleukine 1 dans la migration des lymphocytes au cours de la synovite rhumatoïde. Rev Rhum Mal Osteoartic 1988 May;55(7):533–7 (30 ref.) **(Fre)**
Miossec P, Cavender D, Ziff M: Interleukin 1 derived from human endothelial cells enhances the binding and chemotactic step of T lymphocyte emigration. Clin Exp Immunol 1988 Aug;73(2):250–4
Miossec P, Chichehian B, Dupuy D'Angeac A, Naviliat M, Sany J: Valeur pronostique d'un inhibiteur de l'interleukine 2 présent dans le liquide synovial au cours de la polyarthrite rhumatoïde. Rev Rhum Mal Osteoartic 1989 Jan;56(1):53–5 **(Fre)**
Miossec P see **Krause E**
Miot F see **Vandekerckhove A**
Miotti PG, Nelson KE, Dallabetta GA, Farzadegan H, Margolick J, Clements ML: The influence of HIV infection on antibody responses to a two–dose regimen of influenza vaccine. JAMA 1989 Aug 11;262(6):779–83
Miotti T, Bircher J, Preisig R: The 30–minute aminopyrine breath test: optimization of sampling times after intravenous administration of 14C–aminopyrine. Digestion 1988; 39(4):241–50
Miotto D see **Savastano S**
Miotto E see **Scarabelli C**
Miotto G, Venerando R, Siliprandi N: Inhibitory action of isovaleryl–L–carnitine on proteolysis in perfused rat liver. Biochem Biophys Res Commun 1989 Feb 15; 158(3):797–802
Miotto G see **Di Lisa F**
Miotto G see **Toninello A**
Miozza J see **Kegeles SS**
Miozzo A see **Pasquini P**
Miozzo M see **Donghi R**
Miozzo M see **Orazi A**
Miozzo MC, Lacoste ER, Curtino JA: Characterization of the proteoglycogen fraction non–extractable from retina by trichloroacetic acid. Biochem J 1989 May 15; 260(1):287–9
Miquel JF, Gilbert J: A chemical classification of nonsteroidal antagonists of sex–steroid hormone action. J Steroid Biochem 1988 Oct;31(4B):525–44 (216 ref.)
Miquel JF see **Bignon E**
Miquel JL see **Badet C**
Miquel Colell C see **Felip Benach A**
Miquell Negrin E see **Lago Mendoza J**
Mir A, Porteu F, Levy M, Lesavre P, Halbwachs–Mecarelli L: C3b receptor (CR1) on phagocytic cells from SLE patients: analysis of the defect and familial study. Clin Exp Immunol 1988 Sep;73(3):461–6
Mir A, Espí A, Morales C, Ruiz C, García de Lomas J: El sistema del complemento en las bacteriemias por bacterias grampositivas. Med Clin (Barc) 1988 Nov 26;91(18):695–8 (Eng. Abstr.) **(Spa)**
Mir A, Espí A, Morales C, Ruiz C, García de Lomas J: El sistema del complemento en las bacteriemias por bacterias gramnegativas. Med Clin (Barc) 1988 Nov 26;91(18):690–4 (Eng. Abstr.) **(Spa)**
Mir A see **García–de–Lomas J**
Mir AK see **Bourson A**
Mir AK see **Palfreyman MG**
Mir AK see **Petty MA**
Mir AK see **Sleight AJ**
Mir E: Surgical complications in Henoch–Schönlein Purpura in childhood. Z Kinderchir 1988 Dec;43(6):391–3
Mir GN see **Borella LE**
Mir GN see **DiJoseph JF**
Mir L see **Afzal Mir M**
Mir L see **Emami S**
Mir L see **Wright M**
Mir LM see **Bazile D**
Mir LM see **Orlowski S**
Mir MA, Newcombe R: The relationship of dietary salt and blood pressure in three farming communities in Kashmir. J Hum Hypertens 1988 Dec;2(4):241–6
Mir MA: Difficulties in the isolation and identification of endogenous ouabain–like substances. Prog Biochem Pharmacol 1988;23:1–9 (44 ref.)
Mir MA, Evans RW, Marshall RJ, Newcombe RG, Hayes TM: The use of videorecordings of medical postgraduates in improving clinical skills. Med Educ 1989 May; 23(3):276–81
Mir MA, Morgan K, Chappell S, Lewis M, Spurlock G, Collins P, Lewis M: Vasoreactive effects of hypothalamic sodium transport inhibitor. Prog Biochem Pharmacol 1988; 23:119–27
Mir MA see **Kwan RM**
Mir MA see **Morgan K**
Mir MA see **Spurlock G**
Mir N, Costello C: Zidovudine and bone marrow [letter] Lancet 1988 Nov 19;2(8621):1195–6
Mir N, Costello C, Luckit J, Lindley R: HIV–disease and bone marrow changes: a study of 60 cases. Eur J Haematol 1989 Apr;42(4):339–43
Mir N, Samson D, House MJ, Kovar IZ: Failure of antenatal high–dose immunoglobulin to improve fetal platelet count in neonatal allo–immune thrombocytopenia [letter] Vox Sang 1988;55(3):188–9
Mir NA, Weislaw R: Anterior fontanelle size in Arab children: standards for appropriately grown full term neonates. Ann Trop Paediatr 1988 Sep;8(3):184–6 (13 ref.)
Mir NA see **Faquih AM**
Mir NA see **Kishan J**
Mir Sagristá L see **Togores Solivellas B**
Mira D, Brunk U, Boveris A, Cadenas E: One–electron transfer reactions of diquat radical to different reduction intermediates of oxygen. Formation of hydroxyl radical and electronically excited states. Free Radic Biol Med 1988; 5(3):155–63
Mira D see **Cadenas E**
Mira E, Benazzo M, Asti L, Marchi A, Spriano P, Losi R: Iron status in children undergoing tonsillectomy and its short–term modification following surgery. Acta Otolaryngol Suppl (Stockh) 1988;454:261–4
Mira E, Benazzo M, Galioto P, Colombo L: Proprietà tensioattive della mucosa della tuba di eustachio. Acta Otorhinolaryngol Ital 1987;7 Suppl 16:7–11 (37 ref.) (Eng. Abstr.) **(Ita)**
Mira E, Benazzo M, Galioto P, Calligaro A, Casasco A: Presence of phospholipidic lamellar bodies on the mucosa of rabbit eustachian tube. Ultrastructural aspects. ORL J Otorhinolaryngol Relat Spec 1988;50(4):251–6
Mira E, Schmid R, Zanocco P, Buizza A, Magenes G, Manfrin M: A computer–based consultation system (expert system) for the classification and diagnosis of dizziness. Adv Otorhinolaryngol 1988;42:77–80
Mira E see **Puxeddu P**
Mira J see **Barro S**
Mira JC see **d'Albis A**
Mira JC see **Horvat JC**
Mira JC see **Séhille A**
Mira M see **Lyons PM**
Mira M see **Rutter W**
Mira ML, Azevedo MS, Manso C: The neutralization of hydroxyl radical by silibin, sorbinil and bendazac. Free Radic Res Commun 1987;4(2):125–9
Mira ML see **Fernandes A**
Mira MP see **Tyler JS**
Mira Y, Vayá A, Agundo C, Domingo M, Aznar J: Estudio de la anomalía leucocitaria de Pelger–Huet con el nuevo sistema Technicon H–1. Sangre (Barc) 1989 Jun;34(3):245–6 **(Spa)**
Mira Y see **Vayá A**
Mira Gutiérrez J see **Ares Camerino A**
Mira Navarro J, Orts Serrano F, Benlloch Sánchez C, Mas Torres P, Gambarini Cerri A: Quilotórax después de la intervención por hernia de Bochdalek. An Esp Pediatr 1988 May;28(5):479–80 **(Spa)**
Mirabal B: El manejo interdisciplinario del maltrato de menores ante la ley y el tratamiento actual. Bol Asoc Med P R 1988 Jul;80(7):251–2 **(Spa)**
Mirabaud C see **Pradalier A**
Mirabeau Cruz J see **Escalda A**
Mirabel GS see **Kelly PA**
Mirabel V see **Ferreri M**
Mirabella A see **Rizzo A**
Mirabella A see **Spatafora M**
Mirabella N see **Maharajan P**
Mirabella S see **Kawanishi H**
Mirabelli C see **Smith P**
Mirabelli CK, Sung CP, Picker DH, Barnard C, Hydes P, Badger AM: Effect of metal containing compounds on superoxide release from phorbol myristate acetate stimulated murine peritoneal macrophages: inhibition by auranofin and spirogermanium. J Rheumatol 1988 Jul; 15(7):1064–9
Mirabelli CK, Badger AM, Sung CP, Hillegass L, Sung CM, Johnson RK, Picker D, Schwartz D, Dorman J, Martellucci S: Pharmacological activities of spirogermanium and other structurally related azaspiranes: effects on tumor cell and macrophage functions. Anticancer Drug Des 1989 Mar; 3(4):231–42
Mirabelli CK see **Badger AM**
Mirabelli CK see **Berners–Price SJ**
Mirabelli CK see **Drake FH**
Mirabelli CK see **Hoke GD**
Mirabelli CK see **Jonnalagadda S**
Mirabelli CK see **Smith PF**
Mirabelli CK see **Tan KB**
Mirabelli D see **Ciccone G**
Mirabelli F, Salis A, Vairetti M, Bellomo G, Thor H, Orrenius S: Cytoskeletal alterations in human platelets exposed to oxidative stress are mediated by oxidative and Ca2+–dependent mechanisms. Arch Biochem Biophys 1989 May 1;270(2):478–88
Mirabelli F see **Bellomo G**
Mirabelli F see **Richelmi P**
Mirabelli F see **Thor H**
Mirabelli T see **Panzironi G**
Mirabile F see **Bracale GC**
Mirabile M see **Cao YZ**
Mirabito PM, Adams TH, Timberlake WE: Interactions of three sequentially expressed genes control temporal and spatial specificity in Aspergillus development. Cell 1989 Jun 2;57(5):859–68

Miracco C, Marino M, Lio R, Cornetti M, Luzi P: Primary endobronchial actinomycosis. Eur Respir J 1988 Jul; 1(7):670–1
Miracco C, Salvestrini F, Cetta F, Setacci C, Papi F, Lorenzini L, Luzi P: Bone metaplasia (bone lithiasis) in a papillary transitional carcinoma of renal pelvis. Eur Urol 1988; 15(1–2):156–8
Miracco C, Raffaelli M, de Santi MM, Fimiani M, Tosi P: Solitary cutaneous reticulum cell tumor. Enzyme-immunohistochemical and electron-microscopic analogies with IDRC sarcoma. Am J Dermatopathol 1988 Feb;10(1):47–53
Miracco C see Cintorino M
Miracco C see Fimiani M
Miracco C see Tosi P
Miradoli E see Giobbi A
Miragall F, Kadmon G, Schachner M: Expression of L1 and N-CAM cell adhesion molecules during development of the mouse olfactory system. Dev Biol 1989 Oct; 135(2):272–86
Miraglia A see Mangione S
Miraglia G see De Leo D
Miraglia G see Nava A
Miraglia G see Seognamiglio R
Miraglia M see Micco C
Miraglia del Giudice E see Pinto L
Miragliotta G, Di Vagno G, Nappi R, Fumarola D, Jirillo E, Galanos C: Evaluation of procoagulant activity production and other coagulative functions in cancer patients receiving acid treated Salmonella minnesota R 595 (Re). Eur J Epidemiol 1988 Sep;4(3):377–81
Miragliotta G, Lafata M, Jirillo E: Anti-bacterial activity mediated by human platelets. Agents Actions 1988 Dec; 25(3–4):401–6
Miragliotta G, Fumarola D, Brezina R: The ability of mononuclear cells to coagulate blood in response to Coxiella burnetii. J Med Microbiol 1989 May;29(1):9–12
Miragliotta G see De Simone C
Miragliotta G see Fumarola D
Miragliotta G see Fumarulo R
Miraie E: Ethics teaching [letter] Acad Med 1989 May; 64(5):251–2
Mirakhmedov MM see Kosovskiĭ MI
Mirakhur B, Peluso RW: In vitro assembly of a functional nucleocapsid from the negative-stranded genome RNA of a defective interfering particle of vesicular stomatitis virus. Proc Natl Acad Sci U S A 1988 Oct;85(20):7511–5
Mirakhur KK, Sharma SN, Kumar VR: Diazepam and thiopentone sodium anaesthesia in calves: evaluation of cardio-respiratory dynamics, blood gases and acid-base status. Zentralbl Veterinarmed [A] 1988 Dec;35(10):775–84
Mirakhur M see Heatley MK
Mirakhur RK: Anticholinergic drugs and anaesthesia. Can J Anaesth 1988 Sep;35(5):443–7 (27 ref.) **(Eng, Fre)**
Mirakhur RK: Intra-ocular pressure and rapid sequence induction of anaesthesia [letter] Anaesthesia 1989 Jul; 44(7):611–2
Mirakhur RK see Brady MM
Mirakhur RK see Gibson FM
Mirakian A see Kellen JA
Mirakian M.E, Zulumian SA: Istoriia formirovaniia sotsial'no-profilakticheskoogo napravleniia bor'by s kozhnymi i venericheskimi bolezniami v Armianskoĭ SSR. Vestn Dermatol Venerol 1988;(8):76–8 (Eng. Abstr.) **(Rus)**
Mirakian R, Hill S, Richardson A, Milla PJ, Walker-Smith JA, Bottazzo GF: HLA product expression and lymphocyte subpopulations in jejunum biopsies of children with idiopathic protracted diarrhoea and enterocyte autoantibodies. J Autoimmun 1988 Jun;1(3):263–77
Mirakian R see Buscema M
Mirakian R see Ciampolillo A
Mirakilova AM see Nasyrova FIu
Mirakion R see Mitton SG
Miralbell R see Suit HD
Miralles A see Cabrol C
Miralles A see Nataf P
Miralles F see Vayá A
Miralles FS, Carceles MD, Laorden ML, Hernandez J: Effects of halothane, isoflurane and enflurane on isolated rat heart muscle. Eur J Anaesthesiol 1989 May;6(3):197–206
Miralles FS see Cárceles MD
Miralles JM see Corrales-Hernández JJ
Miralles M, Gonzalez G, Pulpeiro JR, Millán JM, Gordillo I, Serrano C, Olcoz F, Martinez A: Sonography of the painful hip in children: 500 consecutive cases. AJR 1989 Mar;152(3):579–82
Miralles M see de la Cruz R
Miralles M see Orduña M
Miralles M see Santidrian S
Miralles P see Peiró E
Miralles P see Silvestre RA
Miralles R, Soriano JC, Torné J, Soler-Bel J: Endocarditis en heroinómanos: el final de una epidemia? Med Clin (Barc) 1988 Oct 8;91(11):435 **(Spa)**
Miralles R, Berger B, Ide W, Manns A, Bull R, Carvajal A: Comparative electromyographic study of elevator muscles in patients with complete dentures and natural dentition. J Oral Rehabil 1989 May;16(3):249–55
Miralles R, Gimeno JL, Drobnic L, Rubiés-Prat J: Espondilodiscitis séptica: evolución espontánea. Rev Clin Esp 1989 Mar;184(4):211–2 **(Spa)**
Miralles R, Bull R, Manns A, Roman E: Influence of balanced occlusion and canine guidance on electromyographic activity of elevator muscles in complete denture wearers. J Prosthet Dent 1989 Apr;61(4):494–8
Miralles R, Force L, Verdaguer A, Torres JM, Serrano R, Pérez Vidal R, Pi-Suñer MT, Tàpies A, Garcés JM, Drobnic L: Incidencia de la infección nosocomial. Comparación de dos sistemas de vigilancia: seguimiento clínco frente a seguimiento microbiológico. Med Clin (Barc) 1989 May 6;92(17):652–4 (Eng. Abstr.) **(Spa)**
Miralles R see Manns A
Miralles R see Molina R
Miralles R see Soler-Bel J
Miralles R see Torné J
Miralles VJ, Cortes P, Stone N, Reinberg D: The adenovirus inverted terminal repeat functions as an enhancer in a cell-free system. J Biol Chem 1989 Jun 25;264(18):10763–72
Miralles VJ, Marcote MJ, Hernández-Yago J, Grisolía S: Loading rat liver mitochondria with apocytochrome c provokes exit of cytochrome c. Arch Biochem Biophys 1988 Nov 1;266(2):516–21
Miralles VJ see Hernández-Yago J
Miralles VJ see Marcote MJ
Miralles Adarraga T see del Castillo Martín F
Miralles Basseda R see Torné Cachot J
Miralles Pardo FS, Velasco Martínez RJ, Carrillo Ruipérez E, Sánchez Jaúregui E, López Rodríguez F: Bloqueo neurolítico transacro para el tratamiento del dolor crónico perineal de origen oncológico. Rev Esp Anestesiol Reanim 1988 May-Jun;35(3):130–5 (Eng. Abstr.) **(Spa)**
Miralles Pardo FS, Carrillo Ruipérez E, Velasco Martínez RJ, Sánchez-Jáuregui E, López Rodríguez F: Fallo cardiorrespiratorio por perforación dural diferida. Rev Esp Anestesiol Reanim 1989 Jan-Feb;36(1):54–6 (Eng. Abstr.) **(Spa)**
Miralles Pardo FS see Cárceles Barón MD
Miralles Sanchiz J see Sánchez Blanco JM
Miralpeix M, Gil J, Rosa JL, Carreras J, Bartrons R: Vanadate counteracts glucagon effects in isolated rat hepatocytes. Life Sci 1989;44(20):1491–7
Miralpeix M, Rivera S, Argilés JM, Azcón-Bieto J: The respiratory behavior of Lewis carcinoma cells—existence of a cyanide-resistant respiration. Cancer Biochem Biophys 1989 May;10(3):227–33
Miralpeix Navarro M see Vadell Nadal C
Miralto A see Agnisolo C
Miralto A see de Santis A
Mirambeau G see Nadal M
Miramontes H: Needed: effective national policy on AIDS/HIV infection. Nurs Outlook 1988 Nov-Dec; 36(6):262–3, 296
Miramonti JR see Rugh KS
Mirancea D see Mirancea N
Mirancea N, Mirancea D, Caloianu-Iordăchel M, Toader G, Moldovan L, Negroiu G: The action of the collagen-Fe2+ complex at tissular level. Morphol Embryol (Bucur) 1989 Jan-Mar;35(1):59–61
Miranda A, Juliano L: Conformationally restricted analogs of angiotensin II: titration and biological activity. Braz J Med Biol Res 1988;21(5):903–14
Miranda A see Blanca M
Miranda A see Navarrete C
Miranda A see Rodríguez Torres A
Miranda AF, Ishii S, DiMauro S, Shay JW: Cytochrome c oxidase deficiency in Leigh's syndrome: genetic evidence for a nuclear DNA-encoded mutation. Neurology 1989 May;39(5):697–702
Miranda AF, Francke U, Bonilla E, Martucci G, Schmidt B, Salviati G, Rubin M: Dystrophin immunocytochemistry in muscle culture: detection of a carrier of Duchenne muscular dystrophy. Am J Med Genet 1989 Feb; 32(2):268–73
Miranda AF, Duigou GJ, Hernandez E, Fisher PB: Characterization of mutant human fibroblast cultures transformed with simian virus 40. J Cell Sci 1988 Apr;89 (Pt 4):481–93
Miranda AF see Bonilla E
Miranda AF see Moraes CT
Miranda AF see Salviati G
Miranda B, Ruilope LM, García Robles R, Alcázar JM, Sancho J, Tover J, Martínez A, Astorga M, Rodicio JL: Efectos de la administración intravenosa de fenoldopam sobre la presión sanguínea y la función renal en la hipertensión arterial intensa (severa). Med Clin (Barc) 1988 Oct 15;91(12):445–8 (Eng. Abstr.) **(Spa)**
Miranda B see Prieto C
Miranda B see Puras A
Miranda B see Ruilope LM
Miranda C see Blanco C
Miranda C see Gómez Huelgas R
Miranda C see Gupta MP
Miranda C see Ortiz J
Miranda C see Paone R
Miranda CF see Sarno EN
Miranda CL, Wang JL, Henderson MC, Buhler DR: Purification and characterization of hepatic steroid hydroxylases from untreated rainbow trout. Arch Biochem Biophys 1989 Jan;268(1):227–38
Miranda E see Tomatis HP
Miranda FJ, Torregrosa G, Salom JB, Campos V, Alabadí JA, Alborch E: Inhibitory effect of GABA on cerebrovascular sympathetic neurotransmission. Brain Res 1989 Jul 17;492(1–2):45–52
Miranda HF see Bustamante D
Miranda HI see Silva WI
Miranda J see Brasca A
Miranda JC, Cavicchia JC: Junctional specializations in the seminiferous epithelium of an insect (Triatoma infestans): a freeze fracture and lanthanum tracer study. Tissue Cell 1988;20(4):611–9
Miranda JC see Cavicchia JC
Miranda JC see Sherlock IA
Miranda JS see Bittencourt AL
Miranda L, Palomo JM, Monzonis J, Marti V: Prevention of congenital dislocation of the hip in the newborn. J Pediatr Orthop 1988 Nov-Dec;8(6):671–5
Miranda L see Di Lieto A
Miranda M, Pimenta J: Flutter atrial com bloqueio de saída do 2. Grau: um indicativo da automatismo ectópico. Arq Bras Cardiol 1988 Jun;50(6):431–2 **(Por)**
Miranda M, Amicarelli F, Poma A, Ragnelli AM, Bonfigli A, Zarivi O, Aimola P, Botti D: Morphofunctional aspects of lipo-melanosome as a model for the organelle phenotype of normal and tumor pigment cells. Ann N Y Acad Sci 1988;551:448–51
Miranda M see Amicarelli F
Miranda M see Lecour H
Miranda M see Lobò A
Miranda MC see Alvarez G
Miranda ME see Casas E
Miranda ME see Salazar NP
Miranda ML see Riestra JL
Miranda MN, García Castiñeiras S, Miranda MN Jr: Computer eyestrain. Bol Asoc Med P R 1989 Apr; 81(4):137–8 (14 ref.)
Miranda MN Jr see Miranda MN
Miranda P see Díaz S
Miranda P see Okazaki M
Miranda R, Ruíz-Velasco G, Zárate A: Tratamiento de la acromegalia con un análogo sintético de somatostatina de larga acción. Arch Invest Med (Mex) 1988 Apr-Jun; 19(2):113–8 (Eng. Abstr.) **(Spa)**
Miranda R, Zárate A, Ruíz Velasco G: Effective treatment of recurrent acromegaly with a long-active somatostatin analogue (sandostatin). Arch Invest Med (Mex) 1988 Oct-Dec;19(4):445–8
Miranda R: Osteoporosis en la menopausia. Gac Med Mex 1988 Sep-Oct;124(9–10):381–3 (21 ref.) **(Spa)**
Miranda R see Evans J
Miranda R see Fernández-Guerrero M
Miranda R see Zárate A
Miranda WL see Felicio LF
Miranda Baiocchi R see Gómez Carrascal C
Miranda Baiocchi R see Gómez Rodríguez RA
Miranda Baiocchi R see Gómez Rubio M
Miranda Baiochi R see Sáez-Royuela Gonzalo F
Miranda Carús ME, García Puig J, Casas E, de Soria RF, Oliver J, Alvarez de la Marina JR: Hipertrofia miocárdica septal asimétrica asociada a feocromocitoma: reversibilidad de la cardiopatía tras la extirpación del tumor cromafín. Med Clin (Barc) 1989 May 13;92(18):701–4 (Eng. Abstr.) **(Spa)**
Miranda Casas JA see García Ferrando V
Miranda Feria AJ see Valenzuela Solano FJ
Miranda Gutiérrez G: Health as an economic value in a time of crisis. Bull Pan Am Health Organ 1988;22(4):462–5
Miranda Lluck E see Piza Bernal R
Miranda Lucas J see Lamamié E
Miranda Nieves G see Iriarte García-Baquero LM
Miranda Serrano P, Pérez Torrubia A, Bajo Arenas J, Grande García J: Nuestros resultados en el tratamiento del carcinoma infiltrante de cérvix. Rev Esp Oncol 1985; 32(4):719–31 (34 ref.) (Eng. Abstr.) **(Spa)**
Miranda Serrano P, Grande García J, Gómez Alvarez C, Granada Corrochano J: Estudio de los factores epidemiológicos de la CIN III en nuestro medio. Rev Esp Oncol 1985;32(4):657–70 (Eng. Abstr.) **(Spa)**
Mirande M, Lazard M, Waller JP: Small-scale purification of bacteriophage lambda DNA by an airfuge centrifugation step in cesium chloride gradients. Gene Anal Tech 1988 Jul-Aug;5(4):80–2
Mirande M, Waller JP: Molecular cloning and primary structure of cDNA encoding the catalytic domain of rat liver aspartyl-tRNA synthetase. J Biol Chem 1989 Jan 15; 264(2):842–7
Mirande M, Waller JP: The yeast lysyl-tRNA synthetase gene. Evidence for general amino acid control of its expression and domain structure of the encoded protein. J Biol Chem 1988 Dec 5;263(34):18443–51
Mirande M see Sanni A
Mirando N see Kooner JS
Mirando T see Hoffman DM
Mirandolle JF see Koehler PJ
Mirangi PK see Ireri RG
Miranpuri GS: Relationship between the resistance of crossbred cattle to ticks, Boophilus microplus (Canestrini, 1887) and Hyalomma anatolicum anatolicum (Koch, 1844). Vet Parasitol 1989 Jun;31(3–4):289–301
Miranpuri GS see Christensen BM
Miransky LJ: Methodologic approaches to quality care evaluation. Cancer 1989 Jul 1;64(1 Suppl):302–5; discussion 314–6

Mirapeix E see **Arrizabalaga P**
Mirapéix Costas C see **Artal Simón JA**
Mirarchi RE see **Carrington ME**
Mirarchi RE see **Marn CM**
Miras A see **Estebe JP**
Miras C see **Karydakis P**
Miras I see **Norel F**
Miras López M see **Pardo García JL**
Miras-Portugal MT see **Rodriguez del Castillo A**
Miraucourt T see **Dehoux E**
Miravalle C, Oliaro A, Ciotta D, Giorgis GE, Galietti F, Barberis S: Raffronto tra la protezione nei confronti della nebbia ultrasonica indotta dalla nicardipina + fenoterolo versus quella indotta da nicardipina + fenoterolo + ipratropium bromuro. Minerva Med 1988 Dec; 79(12):1091–3 (Eng. Abstr.) **(Ita)**
Miravalle C see **Avollo G**
Miravalle C see **Galietti F**
Miravalle C see **Giorgis GE**
Miravet L, Kuntz D: L'amino-hydroxy-propylidène bisphosphonate dans le traitement des maladies de Paget résistantes à la calcitonine et/ou l'étidronate. Rev Rhum Mal Osteoartic 1989 Mar 15;56(4):287–92 (Eng. Abstr.) **(Fre)**
Miravet L see **de Vernejoul MC**
Miravet L see **Garcia Carasco M**
Miravet L see **Laurent V**
Miravet L see **Orcel P**
Mirazizov KD, Bussel' LG, Khodzhaeva KA, Mukhamedzhanov NZ: Sovershenstvovanie metodov diagnostiki otogennykh i rinosinusogennykh abstsessov golovnogo mozga. Vestn Otorinolaringol 1988 May-Jun; (3):27–32 (Eng. Abstr.) **(Rus)**
Mirazizov KD see **Valman MA**
Mirbey J, Besancenot J, Chambers RT, Durey A, Vichard P: Avulsion fractures of the tibial tuberosity in the adolescent athlete. Risk factors, mechanism of injury, and treatment. Am J Sports Med 1988 Jul-Aug;16(4):336–40
Mircea N: Principii de reanimare şi anestezie în ocluziile postoperatorii precoce. Rev Chir [Chir] 1988 May-Jun; 37(3):227–34 (0 ref.) (Eng. Abstr.) **(Rum)**
Mircea N see **Angelescu N**
Mircea P see **Ionescu NG**
Mirčevová L, Viktora L, Reháčková H: Dual effect of calcium on erythrocyte membrane contraction. Haematologia (Budap) 1989;22(1):3–10
Mirčevski J see **Sekulovski K**
Mirchamsy H, Shafyi A, Nazari P, Ashtiani MP, Sassani A: Evaluation of live attenuated measles vaccines prepared in human diploid cells for reimmunization. Epidemiol Infect 1988 Oct;101(2):437–43
Mirchandani H see **Ratanaproeksa O**
Mirchandani HG see **Andrews BT**
Mirchandani R see **Fox JE**
Mircheff AK: Isolation of plasma membranes from polar cells and tissues: apical/basolateral separation, purity, function. Methods Enzymol 1989;172:18–34
Mircheff AK: Lacrimal fluid and electrolyte secretion: a review. Curr Eye Res 1989 Jun;8(6):607–17 (67 ref.)
Mircheff AK see **Yiu SC**
Mirchev V: Profilaktika na nadkamernite takhiaritmii i takhikardii s kordaron. Vutr Boles 1988;27(6):25–31 (Eng. Abstr.) **(Bul)**
Mircheva Y see **Damianova-Sürneva M**
Mirchink EP, Pronin AV, Zuev VA, Deeva AV: Rol' supressornykh kletok pri vrozhdennoĭ gippoznoĭ infektsii u myshei. Vopr Virusol 1988 Nov-Dec;33(6):659–61 (Eng. Abstr.) **(Rus)**
Mircioiu D see **Ciuce C**
Mirck MH see **Koninkx JF**
Mire-Sluis AR, Hoffbrand AV, Wickremasinghe RG: The binding of ligands to the 55 kDa component of the interleukin-2 receptor triggers increased turnover of phosphate bound to an 85 kDa protein. Evidence for the role of cyclic AMP. FEBS Lett 1989 Jan 30;243(2):280–4
Mirecki DM see **Jordan VC**
Mirehouse-Brown P see **Forkert PG**
Mířejovský P: Ultrastrukturální hodnocení plicních adenokarcinomu. II. Fenotypická heterogenita a klasifikace. Cesk Patol 1989 Mar;25(1):9–15 (Eng. Abstr.) **(Cze)**
Mířejovský P: Ultrastrukturální hodnocení plicních adenokarcinomu. I. Cytologicky homogenní fenotypy. Cesk Patol 1989 Mar;25(1):1–8 (Eng. Abstr.) **(Cze)**
Mířejovský P see **Benes J**
Mířejovský P see **Pavelka K Jr**
Mirel DB, Chamberlin MJ: The Bacillus subtilis flagellin gene (hag) is transcribed by the sigma 28 form of RNA polymerase. J Bacteriol 1989 Jun;171(6):3095–101
Mireles R see **Fiol ME**
Mirelis B see **Rello J**
Mirell C see **LeBron BA**
Mirell CJ, Yanagisawa M, Hershman JM: Triac reduces serum TSH without decreasing alpha and beta TSH messenger RNAs. Horm Metab Res 1989 Mar;21(3):123–6
Mirell CJ see **Pang XP**
Mirell CJ see **Simard M**
Mirelli M see **Dondi M**
Mirelli M see **Faggioli GL**
Mirelman D, De Meester F, Stolarsky T, Burchard GD, Ernst-Cabrera K, Wilchek M: Effects of covalently bound silica-nitroimidazole drug particles on Entamoeba histolytica. J Infect Dis 1989 Feb;159(2):303–9
Mirelman D see **Garfinkel LI**
Mirelman D see **Huber M**
Mirels L see **Dickinson DP**
Mirenburg TV, Aronovich EL, Lebedeva TV, Akhunov VS, Krasnopol'skaia KD: Prenatal'naia diagnostika nasledstvennykh lizosomnykh boleznei. Vopr Med Khim 1988 Jul-Aug;34(4):41–6 (Eng. Abstr.) **(Rus)**
Mirenda J, Tabatabai M, Wong K: Delayed and prolonged rigidity greater than 24 h following high-dose fentanyl anesthesia. Anesthesiology 1988 Oct;69(4):624–5
Mirenda P, Eicher D, Beukelman DR: Synthetic and natural speech preferences of male and female listeners in four age groups [published erratum appears in J Speech Hear Res 1989 Sep;32(3):703] J Speech Hear Res 1989 Mar; 32(1):175–83
Mirenda P, Locke PA: A comparison of symbol transparency in nonspeaking persons with intellectual disabilities. J Speech Hear Disord 1989 May;54(2):131–40
Mirer F see **Silverstein M**
Mires GJ see **Dempster J**
Mirescu D: L'imagerie de la pancréatite chronique. Schweiz Med Wochenschr 1989 May 27;119(21):706–11 (24 ref.) (Eng. Abstr.) **(Fre)**
Mirescu D see **Clavien PA**
Miret JJ, Goldemberg SH: Polyamines, macromolecular synthesis and ribosomes in Saccharomyces cerevisiae. Yeast 1989 Apr;5 Spec No:S333–7
Miret Cuadras P see **Vizcaya Sánchez M**
Mirfeizullaeva IaM see **Dzhabrailova SSh**
Mirfeizullaeva IaM see **Filatov VI**
Mirgani T: Fatty acid composition of hump triglycerides of the camel Camelus dromedarius. Comp Biochem Physiol [B] 1977;58(2):211–3
Mirgel C see **Hages M**
Mirghani OA, el Amin EO, Ali ME, Osman HS, Hamad B: A combined course of primary health care practice and family medicine at the University of Gezira. Med Educ 1988 Jul;22(4):314–6
Mirgorodskaia OA see **Aleksandrov ML**
Mirgorodskaia OA see **Molchanova TP**
Mirgorodskaia VA see **Polianskiĭ BA**
Mirgorodskiĭ MV see **Tikhoniuk PI**
Mirgorodskiĭ OA see **Mikhaĭlovskiĭ VS**
Mirhashemi S see **Intaglietta M**
Mirhashemi S see **Lindbom L**
Mirhom YW see **Shabana MM**
Miribel L see **Arnaud P**
Miric D see **Bagatin J**
Miric G, Zdravkovic M: Skin perfusion pressure and cutaneous blood flow in chronic obliterative arterial disease of the lower limbs. Acta Med Iugosl 1988;42(4):261–8
Mirica C, Wallet P, Tchernia G: Evaluation du Coulter S + II en néonatologie. Ann Biol Clin (Paris) 1989; 47(6):323–7 (Eng. Abstr.) **(Fre)**
Mirica C see **Tchernia G**
Mirich D, Wright KC, Wallace S, Yoshioka T, Lawrence DD Jr, Charnsangavej C, Gianturco C: Percutaneously placed endovascular grafts for aortic aneurysms: feasibility study. Radiology 1989 Mar;170(3 Pt 2):1033–7
Mirich DR, Gray RR, Grosman H: Abdominal plexiform neurofibromatosis simulating pseudomyxoma peritonei on computed tomography. J Comput Assist Tomogr 1989 Jul-Aug;13(4):709–11
Mirich DR, Gray RR, Goldberg SD: Unusual tubular calcification of a nephrostomy tract. Urol Radiol 1989; 11(2):118–20
Mirich DR, Hall JT, Kraft WL, Santamaria M, Charnsangavej C: Metastatic adnexal trophoblastic neoplasm: contribution of MR imaging. J Comput Assist Tomogr 1988 Nov-Dec; 12(6):1061–7
Mirich DR, Hall JT, Carrasco CH: MR imaging of traumatic spinal arachnoid cyst. J Comput Assist Tomogr 1988 Sep-Oct;12(5):862–5
Mirimanoff P, Mottironi JC, Bussat P, Schmuziger M: Endartériectomie carotidienne. Enquête sur l'attitude thérapeutique actuelle. Rev Med Suisse Romande 1989 May;109(5):371–4 **(Fre)**
Mirimanoff RO see **Zulian GB**
Mirimskiĭ AS, Milova OG, Roslyĭ IM, Vengerov IuIa, Ermak TN: Komp'iuternaia diagnostika nekotorykh infektsionnykh boleznei po gazokhromatograficheskomu profiliu lipidov syvorotki krovi. Vopr Med Khim 1989 Mar-Apr; 35(2):115–20 (Eng. Abstr.) **(Rus)**
Mirimskiĭ AS see **Lindberg LF**
Mirin SM, Weiss RD, Michael J, Griffin ML: Psychopathology in substance abusers: diagnosis and treatment. Am J Drug Alcohol Abuse 1988;14(2):139–57 (57 ref.)
Mirin SM see **Griffin ML**
Mirin SM see **Weiss RD**
Mirinov GB, Medynskiĭ NI: Osobennosti kliniki tuberkuleza legkikh, vyiavlennogo v gruppakh riska. Vrach Delo 1989 Jan;(1):74–5 (Eng. Abstr.) **(Rus)**
Mirinova LG see **Borovskiĭ EV**
Mirinski V see **Mirkov K**
Mirisklavos A, Sutherland RM, Boyle W: Indirect presentation of alloantigen in vivo. Transplant Proc 1989 Feb;21(1 Pt 1):151–2
Mirisklavos A see **Mottram PL**
Mirisklavos A see **Smith JA**
Miritello-Santoro MI, Vernego MJ: Estabilidad de las sales de rehidratación oral. Bol Med Hosp Infant Mex 1988 Jun; 45(6):407–9 **(Spa)**
Mirlutova TL see **Khoroshikh EM**
Mirizio V see **Crepet P**
Mirk P, Maresca G, Fileni A, Vincenzoni M: Sonography of normal lower ureters. JCU 1988 Nov-Dec;16(9):635–42
Mirka A see **Jenkins HA**
Mirka GA see **Lavender SA**
Mirkes PE, Ricks JL, Pascoe-Mason JM: Cell cycle analysis in the cardiac and neuroepithelial tissues of day 10 rat embryos and the effects of phosphoramide mustard, the major teratogenic metabolite of cyclophosphamide. Teratology 1989 Feb;39(2):115–20
Mirkhodzhaev UZ, Boldyrev VA, Tashmukhamedova AK, Tatarskiĭ VP, Dimant IN: Ionnye kanaly provodimosti bislоev iz fosfolipidov sarkomy-45. Biofizika 1989 Mar-Apr;34(2):235–40 (Eng. Abstr.) **(Rus)**
Mirkhodzhaev AKh, Oravets VD, Irtuganov NSh, Magomedova AK: Otsenka rezul'tatov laboratornykh testov. Lab Delo 1988;(10):75–9 (Eng. Abstr.) **(Rus)**
Mirkiewicz-Sieradzka B, Romanowska B, Zygulska-Machowa H: Panfotokoagulacja w retinopatii cukrzycowej prostej i rozrostowej. Klin Oczna 1988 Sep;90(9):317–9 (Eng. Abstr.) **(Pol)**
Mirkin BL see **Bostrom B**
Mirkin LD see **Goldstein DJ**
Mirkin LD see **Seo IS**
Mirkin SM see **Lyamichev VI**
Mirkina EI see **Egorova EV**
Mirkopulos N see **Bhide MV**
Mirkov K, Vasilev D, Georgieva V, Mirinski V, Rusev R: Osvedomenost i otnoshenie kŭm riska ot zaraziavane s HIV-virusa na SPIN—rezultati ot sotsiologichno prouchvane. Akush Ginekol (Sofiia) 1988;27(6):9–15 (Eng. Abstr.) **(Bul)**
Mirkov K, Vasilev D, Rachev E, Dikov I, Georgieva V: Problemi na snizhavaneto na maĭchinata smŭrtnost v Bŭlgariia. Akush Ginekol (Sofiia) 1988;27(3):1–9 (Eng. Abstr.) **(Bul)**
Mirkov K, Zhivkov S, Istatkov M, Vatev I, Spasov S: Nashiiat opit v oplozhdane in vitro na choveshki ovotsiti. Akush Ginekol (Sofiia) 1989;28(2):23–6 (Eng. Abstr.) **(Bul)**
Mirkov K see **Mantov S**
Mirkov TE, Mathews DM, Du Plessis DH, Dodds JA: Nucleotide sequence and translation of satellite tobacco mosaic virus RNA. Virology 1989 May;170(1):139–46
Mirkova E, Ashby J: Activity of the human carcinogens benzidine and 2-naphthylamine in male mouse bone marrow micronucleus assays. Mutagenesis 1988 Sep; 3(5):437–9
Mirkovitch J see **Xanthopoulos KG**
Mirkovitch V see **Dayer JM**
Mirkska I see **Kędzia W**
Mirmira RG, Tager HS: Role of the phenylalanine B24 side chain in directing insulin interaction its receptor. Importance of main chain conformation. J Biol Chem 1989 Apr 15;264(11):6349–54
Mirmiran M, Overdijk J, Witting W, Klop A, Swaab DF: A simple method for recording and analysing circadian rhythms in man. J Neurosci Methods 1988 Oct;25(3):209–14
Mirmiran M, Kruisbrink J, Bos NP, Van der Werf D, Boer GJ: Decrease of rapid-eye-movement sleep in the light by intraventricular application of a VIP-antagonist in the rat. Brain Res 1988 Aug 16;458(1):192–4
Mirmiran M see **Brenner E**
Mirmiran M see **De Boer S**
Mirmiran M see **van Gool WA**
Mirmiran SA see **Shiro BC**
Mirmiran-Yazdy SA see **Radivoyevitch MA**
Miró A, Costas MJ, García-Díaz M, Hernández MT, Cameselle JC: A specific, low Km ADP-ribose pyrophosphatase from rat liver. FEBS Lett 1989 Feb 13; 244(1):123–6
Miró C see **Baeza A**
Miró C see **Sansa L**
Miró F see **Pellicer A**
Miro JM see **Bisbe J**
Miró JM see **Galofré J**
Miro JM see **Gatell JM**
Miró JM see **Mallolas J**
Miró JM see **Soriano E**
Miró JM see **Trilla A**
Miró R see **Barrios L**
Miró R see **Benet J**
Miró R see **Fuster C**
Miró Gili D, Tortras Armengol J, de Caralt Mestres E, Ayats Pujol MG, Galofré Fiqueras A: Rectopexia abdominal con duramadre en el tratamiento del prolapso rectal, según técnica propia. Rev Esp Enferm Apar Dig 1988 May;73(5 Pt 2):634–5 **(Spa)**
Miró Gili D see **Caralt Mestres E**
Mirocha CJ, Abbas HK, Treeful L, Bean G: T-2 toxin and diacetoxyscirpenol metabolism by Baccharis spp. Appl Environ Microbiol 1988 Sep;54(9):2277–80
Mirocha CJ, Pawlosky RJ, Abbas HK: Analysis of T-2 toxin in a biological matrix using multiple reaction monitoring. Arch Environ Contam Toxicol 1989 May-Jun;18(3):349–55
Mirocha CJ, Abbas HK, Kommedahl T, Jarvis BB: Mycotoxin production by Fusarium oxysporum and Fusarium sporotrichioides isolated from Baccharis spp. from Brazil. Appl Environ Microbiol 1989 Jan;55(1):254–5

Mirocha CJ see **Abbas HK**
Mirocha CJ see **Gunther R**
Mirocha CJ see **Pathre SV**
Mirocha CJ see **Xie WP**
Mirodzhov GK see **Mansurov KhKh**
Mirol PM see **Bidau CJ**
Miroliubov AV, Solomia IL, Shikin AIu: Artifitsial'nye stabil'nye funktsional'nye sviazi. Novye vozmozhnosti reguliatsii psikhofiziologicheskogo sostoianiia. Fiziol Cheloveka 1988 Nov–Dec;14(6):883–91 **(Rus)**
Miroliubov AV see **Medvedev VI**
Miroliubov BM see **Rabotnikov VS**
Miroliubov NG see **Tkachev PG**
Miroliubov VE see **Dovzhanskiĭ SI**
Miroliubov VE see **Lagutina LE**
Mirolli M see **Melinek R**
Mirolo G see **Landini MP**
Mirolo M see **Pezzella M**
Mirolo R, Feruglio GA: Utilità dell'ECG dinamico nella gestione del portatore di pacemaker. G Ital Cardiol 1987 Dec;17(12):1130–8 (Eng. Abstr.) **(Ita)**
Miron MJ, Asctil M: Serotoninlike immunoreactivity in the central and peripheral nervous system of the scale worm Harmothoe imbricata (Polychaeta). J Comp Neurol 1988 Sep 15;275(3):429–40
Miron T, Wilchek M, Geiger B: Characterization of an inhibitor of actin polymerization in vinculin-rich fraction of turkey gizzard smooth muscle. Eur J Biochem 1988 Dec 15;178(2):543–53
Mirończuk J see **Lotocki W**
Mirone L see **Altomonte L**
Mirone L see **Magarò M**
Mirone L see **Maqaro M**
Mirone M see **Pappalardo G**
Mirone V, Imbimbo C, Palmieri A, Scaricabarozzi I, Lotti T: Studio clinico controllato sull'impiego della nimesulide nelle affezioni flogistiche dell'apparato genito-urinario. Minerva Urol Nefrol 1988 Oct–Dec;40(4):261–5 (Eng. Abstr.) **(Ita)**
Mirone V, Prezioso D, Palmieri A, Bocchini P: Validità terapeutica della mepartricina nella IPB: due anni di esperienza. Note preliminari sull'influenza della mepartricina su alcuni possibili fattori etiopatogenetici dell'IPB. Minerva Urol Nefrol 1988 Apr–Jun;40(2 Suppl):16–7 **(Ita)**
Mironenko AA see **Lisitsyn KM**
Mironenko GS, Krekshina VE, Tsibulenko NV, Ivashkevich OP, Vlasova LM: Kliniko-éksperimental'nye issledovaniia primeneniia kollagena pri zabolevanii parodonta. Stomatologiia (Mosk) 1989 May–Jun;68(3):7–10 (Eng. Abstr.) **(Rus)**
Mironenko NI see **Ismailov BI**
Mironenko PA: Primenenie khonsurida pri gnoĭnykh ranakh. Klin Khir 1989;(1):55 **(Rus)**
Mironenko VI see **Lishchuk VA**
Mironenko VR see **Rautian GS**
Mironets VI see **Polishchuk II**
Mironidou M see **Paradelis AG**
Mironiuk NV: Primenenie kleia MK–8 pri lechenii iazv zheludka i dvenadtsatiperstnoĭ kishki. Klin Khir 1988; (8):41–2 (Eng. Abstr.) **(Rus)**
Mironiuk TA see **Korsakov MV**
Mironkov BL see **Chestukhin VV**
Mironneau C see **Dacquet C**
Mironneau C see **Honoré E**
Mironneau C see **Pacaud P**
Mironneau I see **Longin A**
Mironneau J see **Dacquet C**
Mironneau J see **Fournier F**
Mironneau J see **Honoré E**
Mironneau J see **Marthan R**
Mironneau J see **Pacaud P**
Mironov A see **Ackermann H**
Mironov A see **Steinmetz H**
Mironov AA, Kister AE: Teoreticcheskiĭ analiz strukturnykh perestroek v protsesse obrazovaniia vtorichnykh struktur RNK. Mol Biol (Mosk) 1989 Jan–Feb;23(1):61–72 (Eng. Abstr.) **(Rus)**
Mironov AA, Mironov AIu, Pashkov EP, Voznesenskiĭ NL, Istratov VG: Mikroflora paratonzilliarnykh abstsessov. Vestn Otorinolaringol 1989 Jan–Feb;(1):49–52 (Eng. Abstr.) **(Rus)**
Mironov AA see **Mironov AIu**
Mironov AA see **Pashkov EP**
Mironov AA see **Polianskaia LI**
Mironov AA see **Rekhter MD**
Mironov AA see **Vyrenko IuE**
Mironov AF see **Filatov IA**
Mironov AF see **Kotlova NG**
Mironov AS, Nechaeva GD, Sukhodolets VV: Vzaimodeĭstvie élementov negativnoĭ (CytR) i pozitivnoĭ (cAMP–CRP) reguliatsii v promotornoĭ oblasti uridinfosforilaznogo (udp) gena Escherichia coli K–12). Genetika 1989 Mar; 25(3):438–47 (Eng. Abstr.) **(Rus)**
Mironov AV: Lechenie gstroduodenal'nykh iazv s primeneniem éndoskopicheskoĭ tekhniki. Sov Med 1988; (11):27–30 (43 ref.) **(Rus)**
Mironov AV see **Glazov AV**
Mironov AV see **Kovanev AV**
Mironov AV see **Sinev IuV**
Mironov AV see **Solomatin AD**
Mironov GM, Konovalov VA, Chalyĭ NN: Zameshchenie defektov kostneĭ konechnostneĭ posle ognestrel'nykh perelomov. Voen Med Zh 1988 Nov;(11):28–30 **(Rus)**
Mironov LA see **Busygin AN**
Mironov MD see **Kozlechkov IuA**
Mironov NP see **Galkin VV**
Mironov NP see **Shaposhnikov IuG**
Mironov NV see **Iakhno NN**
Mironov SL: Diffuzionnaia model' kal'tsiĭzavisimogo mekhanizma inaktivatsii kal'tsievykh kanalov. Neirofiziologiia 1988;20(3):408–10 (Eng. Abstr.) **(Rus)**
Mironov SL see **Belian PV**
Mironov SL see **Nalivaiko ED**
Mironov SP, Arenberg AA, Orletskiĭ AK: Operatsiia stabilizatsii kolennogo sustava pri razryve zadneĭ krestoobraznoĭ sviazki. Khirurgiia (Mosk) 1988 Aug; (8):123–5 **(Rus)**
Mironov SP see **Ianovskaia EM**
Mironov SP see **Leont'ev AF**
Mironov SP see **Reĭzis AR**
Mironov VA see **Polianskaia LI**
Mironov VA see **Vyrenko IuE**
Mironov VF see **Romanenkov AN**
Mironov VN, Kraev AS, Chernov BK, Ul'ianov AV, Golova IuB: Geny biosinteza riboflavina Bacillus subtilis—polnaia pervichnaia struktura i model' organizatsii. Dokl Akad Nauk SSSR 1989;305(2):482–7 **(Rus)**
Mironov AIu, Pashkov EP, Chernoglazova EM: Vidovoĭ i kolichestvennyĭ pokazateli mikroflory pri flegmonakh cheliustno–litsevoĭ oblasti. Stomatologiia (Mosk) 1988 Sep–Oct;67(5):42–3 (Eng. Abstr.) **(Rus)**
Mironov AIu, Pashkov EP, Mironov AA: Nesporoobrazuiushchie anaéroby pri gnoĭno–vospalitel'nykh zabolevaniiakh LOR–organov. Vestn Otorinolaringol 1989 Mar–Apr;(2):62–6 (Eng. Abstr.) **(Rus)**
Mironov AIu, Pashkov EP, Ispratov VG, Bykov AS: Bakteriologicheskaia i gazokhromatograficheskaia diagnostika neklostridial'noĭ anaérobnoĭ infektsii pri gnoĭno–vospalitel'nykh zabolevaniiakh cheliustno–litsevoĭ oblasti i LOR–organov. Zh Mikrobiol Epidemiol Immunobiol 1988 Aug;(8):31–5 (Eng. Abstr.) **(Rus)**
Mironov AIu see **Bykov AS**
Mironov AIu see **Mironov AA**
Mironov AIu see **Pashkov EP**
Mironova EA see **Gol'dburt NN**
Mironova EB, Matveev LKh, Pressman EK, Ammosov AD: Immunofermentnyĭ analiz s vizual'noĭ indikatsieĭ dlia obnaruzheniia antitel k virusu kleshchevogo éntsefalita. Zh Mikrobiol Epidemiol Immunobiol 1989 Jan;(1):54–7 (Eng. Abstr.) **(Rus)**
Mironova EM see **Glinchuk IaI**
Mironova EM see **Shilkin GA**
Mironova GT see **Balter SA**
Mironova IN, Batov SV, Aldylbaev TA: Psikhicheskie narusheniia pri khimioterapii zlokachestvennykh opukholeĭ iaichka. Zh Nevropatol Psikhiatr 1989;89(2):87–90 (Eng. Abstr.) **(Rus)**
Mironova LL see **Alchinbaeva VM**
Mironova LL see **Balabanova RM**
Mironova LL see **Chervonskaia GP**
Mironova LL see **Karmysheva BIa**
Mironova LL see **Khaustov VI**
Mironova LL see **Lavrukhina LA**
Mironova LL see **Malinovskaia VV**
Mironova LL see **Stobetskiĭ VI**
Mironova LN, Zelenaia OA, Sudarikov AB, Ter-Avanesian MD: Sviaz' tsitoplazmaticheskogo i mitopkhondrial'nogo belkovogo sinteza u drozhzheĭ: kartirovanie mitokhondrial'nykh mutatsiĭ, podavliaiushchikh proiavlenie iadernykh omnipotentnykh supressorov. Genetika 1988 Jun;24(6):1008–17 (Eng. Abstr.) **(Rus)**
Mironova MA see **Dudaev VA**
Mironova OP see **Shugaev VA**
Mironova SB see **Moskaleva EIu**
Mironova SN see **Malama AA**
Mironova SP see **Korsunskiĭ VN**
Mironova TK, Klitsunova NV, Gosteva VV, Kostiukova NN: Adgeziia u meningokokka. Zh Mikrobiol Epidemiol Immunobiol 1989 Jan;(1):9–14 (Eng. Abstr.) **(Rus)**
Mironova TK see **Gorokhova LV**
Mironova TK see **Khetsuriani KG**
Mironova TV: Opredelenie trazodona v trupnom materiale. Sud Med Ekspert 1989 Apr–Jun;32(2):34–5 (Eng. Abstr.) **(Rus)**
Mironova ZM, Romashenkov FA, Pliukhova OA, Doctor NB, Bessarabov AN: Niktometricheskie issledovaniia pri argonovoĭ lazerkoaguliatsii u bol'nykh s diabeticheskoĭ retinopatieĭ. Vestn Oftalmol 1989 May–Jun;105(3):30–2 (Eng. Abstr.) **(Rus)**
Mironova IIu, Sidorenko BA, Liakishev AA, Guliev AB: Otsenka éffektivnosti korinfara u bol'nykh ishemicheskoĭ bolezn'iu serdtsa metodom povtornoĭ chrespishchevodnoĭ elektricheskoi stimuliatsii levogo predserdiia. Kardiologiia 1989 Mar;29(3):34–7 (Eng. Abstr.) **(Rus)**
Mironova IIu see **Guliev AB**
Mironska K see **Dane LN**
Mironycheva NK see **Vikhliaeva EM**
Mirosevic L see **Frkovic A**
Miroshnichenko AG, Mikhaĭlovich VA, Katsadze MA, Solomennikov A, Levanova VP: Eksperimental'noe obosnovanie énterosorbtsii polifepanom pri ostrom peritonite. Vestn Khir 1988 Sep;141(9):97–8 **(Rus)**
Miroshnichenko IL see **Ginatulina LK**
Miroshnichenko IV see **Nekhoroshkova ZM**
Miroshnichenko NA see **Karasev AV**
Miroshnichenko NG see **Artem'eva VB**
Miroshnichenko NV see **Chertok VM**
Miroshnichenko OI, Ponomareva TI, Tikhonenko TI: Podavlenie reproduktsii adenovirusa v kul'ture kletok Cos I antismyslovoĭ RNK. Dokl Akad Nauk SSSR 1988; 300(4):981–2 **(Rus)**
Miroshnichenko SM see **Ermolaev VI**
Miroshnichenko SM see **Shumnyĭ TV**
Miroshnichenko VP, Arshinov PS: Opredelenie proteoliticheskoĭ i antiproteoliticheskoĭ aktivnosti zhelchi. Lab Delo 1989;(5):55–7 (Eng. Abstr.) **(Rus)**
Miroshnichenko VP, Kaban'ko TP, Kabanova NV, Skibskiĭ VI, Kostenko VS: Osobennosti diagnostiki i lecheniia tiazhelykh form pozdnykh toksikozov beremennykh. Akush Ginekol (Mosk) 1989 May;(5):43–8 (Eng. Abstr.) **(Rus)**
Miroshnichenko VP, Savel'ev VG: Fotometricheskoe opredelenie obshchego belka zhelchi. Lab Delo 1989; (1):18–20 (Eng. Abstr.) **(Rus)**
Miroshnichenko VP, Petrov VM, Arshinov PS: Belkovye fraktsii zhelchi u bol'nykh virusnym gepatitom. Vrach Delo 1989 Apr;(4):115–6 (Eng. Abstr.) **(Rus)**
Miroshnik DM see **Pen'kov MA**
Miroshnik EA see **Bruk BB**
Miroshnik OA see **Red'kin IuV**
Miroshnik NIu see **Shchepotin BM**
Miroshnikov AI see **Bairamashvili DI**
Miroshnikov BI, Labazanov MM, Balabushkin IA: Puti uluchsheniia rezul'tatov khirurgicheskogo lecheniia ushchemlennoĭ gryzhi u bol'nykh pozhilogo i starcheskogo vozrasta. Vestn Khir 1988 Sep;141(9):116–21 **(Rus)**
Miroshnikov VM, Kokhanov AV: Immunobiologicheskie osovennosti regeneratsii pri ispol'zovanii ofitsinal'nykh belkovykh preparatov. Patol Fiziol Eksp Ter 1988 Jul–Aug;(4):54–7 (Eng. Abstr.) **(Rus)**
Miroshnikov VM: Ostrofazovyĭ belok zony beremennosti v diagnosticheskoĭ otsenke termicheskikh porazheniĭ kozhi. Vopr Med Khim 1989 May–Jun;35(3):108–12 (Eng. Abstr.) **(Rus)**
Miroshnikov VM, Gabukova TV, Chuprin VV: Laktatdegidrogenaza pri mekhanicheskoĭ i termicheskoĭ travme. Vestn Khir 1988 May;140(5):67–9 **(Rus)**
Miroshnikov VP see **Derizhanova IS**
Miroshnikov MIa see **Chernukha EA**
Miroshnikova EK see **Libman ES**
Miroshnikova LM, Drozdovskaia VS, Smidovich LG: O klassifikatsii éndokrinnykh (distireoidnykh) oftal'mopatiĭ. Oftalmol Zh 1988;(4):213–5 (Eng. Abstr.) **(Rus)**
Miroshnikova ME, Chumasov EI: Regeneratsiia sedalishchnogo nerva krysy posle ego razlichnykh éksperimental'nykh povrezhdeniĭ (morfologicheskiĭ i morfometricheskiĭ analiz). Arkh Anat Gistol Embriol 1988 Oct;95(10):30–5 (Eng. Abstr.) **(Rus)**
Miroshnikova ME see **Chumasov EI**
Mirossay L, Nicák A, Kohút A: Comparison of the ulcerogenicity of indomethacin and the gastric secretion in verapamil-treated rats. Physiol Bohemoslov 1988; 37(6):503–6
Mirouze D see **Bauret P**
Mirouze J: Prix Maurice Dérot 1988. Un siècle à la recherche d'une insulinothérapie supplétive idéale (1889–1988). Journ Annu Diabetol Hotel Dieu 1988;:315–36 (52 ref.) **(Fre)**
Mirouze J see **Chenon D**
Mirouze J see **Colette C**
Mirouze J see **Magré J**
Mirouze J see **Mimran A**
Mirouze J see **Monnier L**
Mirouze J see **Monnier LH**
Mirouze J see **Poirier JL**
Mirouze J see **Zaluski S**
Mirovic V, Jokovic B, Tatic M: Učestalost Staphylococcus saprophyticus u urinu i njegova identifikacija. Vojnosanit Pregl 1989 Mar–Apr;46(2):108–10 (Eng. Abstr.) **(Scr)**
Mirovich ED see **Mirovich DIu**
Mirovich DIu, Chernova TK, Mirovich ED: O probleme gestozov. Akush Ginekol (Mosk) 1988 Dec;(12):58–60 **(Rus)**
Mirovský P: Continuous culture of Plasmodium falciparum asexual stages in "normal" air atmosphere. Folia Parasitol (Praha) 1989;36(2):107–12
Mirovsky Y, Fischer S, Hendel D, Halperin N: Traumatic anterior dislocation of the hip joint with fracture of the acetabulum: a case report. J Trauma 1988 Nov; 28(11):1597–9
Mirow A see **Kramer MS**
Mirowitz S, Sartor K, Gado M, Torack R: Focal signal-intensity variations in the posterior internal capsule: normal MR findings and distinction from pathologic findings. Radiology 1989 Aug;172(2):535–9
Mirowitz SA, Gutierrez FR, Canter CE, Vannier MW: Tetralogy of Fallot: MR findings. Radiology 1989 Apr; 171(1):207–12
Mirowitz SA see **Canter CE**
Mirowitz SA see **Hammerman AM**
(Mirowski M), Kastor JA: Michel Mirowski and the

automatic implantable defibrillator. Am J Cardiol 1989 May 1;63(15):1121–6
Mirowski M, Wierzbicki R: Fibrinolytic inhibitors from the experimental rat epithelioma. Thromb Res 1989 Jun 1; 54(5):457–65
(Mirowski M), Kastor JA: Michel Mirowski and the automatic implantable defibrillator. Am J Cardiol 1989 Apr 15;63(13):977–82 contd
Mirowski M see Michalska M
Mirowsky J, Ross CE: Psychiatric diagnosis as reified measurement. J Health Soc Behav 1989 Mar;30(1):11–25; discussion 26–40
Mirowsky J see Ross CE
Mirra J see McGlade CT
Mirra J see Petrocelli AR
Mirra JM, Gold RH, Pignatti G, Remotti F: Case report 497: Compact osteoma of iliac bone. Skeletal Radiol 1988; 17(6):437–42
Mirra JM see Crim JR
Mirra JM see Dungan DH
Mirra JM see Gold RH
Mirra JM see Meals RA
Mirra SS, del Rio C: The fine structure of acquired immunodeficiency syndrome encephalopathy. Arch Pathol Lab Med 1989 Aug;113(8):858–65
Mirra SS see Hansen LA
Mirrafati SJ see Robertson RT
Mirrakhimov EM, Chikvashvili DI, Pomerantsev EV: Vliianie trombliticheskoĭ terapii na sokratitel'nuiu funktsiiu miokarda levogo zheludochka u bol'nykh ostrym infarktom miokarda. Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1989;12(1):93–4 **(Rus)**
Mirrakhimov EM see Chikvashvili DI
Mirrakhimov EM see Pomerantsev EV
Mirrakhimov MM, Raimzhanov AR: Proliferatsiia i differentsirovka éritroidnykh kostnomozgovykh kletok u bol'nykh gipoplasticheskoĭ anemieĭ v usloviiakh vysokogor'ia (po dannym vkliucheniĭ 3H-timidina). Ter Arkh 1988;60(5):66–9 **(Rus)**
Mirrakh nov MM, Mishchenko IK, Gal'tseva NA, Abdurasulov KD, Usenbaeva IA: Vliianie kompensatornoĭ gipertrofii miokarda na élektricheskuiu stabil'nost' serdtsa. Kardiologiia 1988 Dec;28(12):44–7 (Eng. Abstr.) **(Rus)**
Mirrakhimov MM, Moldotashev IK, Zhumabekova BZh: Kliniko-funktsional'naia kharakteristika minimal'no vyrazhennoĭ aortal'noĭ nedotatochnosti. Ter Arkh 1989; 61(4):132–5 (Eng. Abstr.) **(Rus)**
Mirrakhimov MM, Rudenko RI, Meimanaliev TS: Pravostoronnie gipertroficheskie kardiomiopatii. Ter Arkh 1988;60(7):20–4 (Eng. Abstr.) **(Rus)**
Mirrakhimov MM, Dzhumagulova AS: Nekotorye biofizicheskie parametry serdechno-sosudistoĭ sistemy u bol'nykh gipertonicheskoĭ bolezn'iu. Fiziol Zh SSSR 1988 Nov;74(11):1654–63 (Eng. Abstr.) **(Rus)**
Mirrakhimov MM see Aldashev AA
Mirrakhimova EM see Benenson EV
Mirrett S see Weinstein MP
Mirrlees DJ see Tuffin DP
Mirro J see Rivera GK
Mirro J Jr, Rao BN, Stokes DC, Austin BA, Kumar M, Dahl GV, Colten M, Balas L, Rafferty M, Hancock M, et al: A prospective study of Hickman/Broviac catheters and implantable ports in pediatric oncology patients. J Clin Oncol 1989 Feb;7(2):214–22
Mirro J Jr, Kalwinsky DK, Grier HE, Santana VM, Mason C, Murphy SB, Dahl GV: Effective reinduction therapy for childhood acute nonlymphoid leukemia using simultaneous continuous infusions of teniposide and amsacrine. Cancer Chemother Pharmacol 1989;24(2):123–7
Mirro J Jr see Balis FM
Mirro J Jr see Evans WE
Mirro J Jr see Hayashi Y
Mirro J Jr see Ingram L
Mirro J Jr see Nuss R
Mirro J Jr see Pui CH
Mirro J Jr see Raimondi SC
Mirro J Jr see Stokes DC
Mirro MJ see Overmeyer K
Mirro R, Armstead WM, Beasley DG, Leffler CW: Lumbar CSF eicosanoids in neonates. Prostaglandins Leukot Essent Fatty Acids 1989 May; 36(2):77–9
Mirro R see Armstead WM
Mirro R see Busija DW
Mirro R see Leffler CW
Mirro R see Lovelady GK
Mirro R see Rogers AH
Mirsalikhova NM see Kamernitzky AV
Mirsalimi SM, Rosendal S, Julian RJ: Colonization of the intestine of turkey embryos exposed to Mycoplasma iowae. Avian Dis 1989 Apr-Jun;33(2):310–5
Mirsalis J see Aaron CS
Mirsalis JC: In vivo measurement of unscheduled DNA synthesis and S-phase synthesis as an indicator of hepatocarcinogenesis in rodents. Cell Biol Toxicol 1987 Jun;3(2):165–73
Mirsalis JC see Aaron CS
Mirshahi M, Soria J, Lu H, Soria C, Samama M, Caen JP: Defective thrombolysis due to collagen incorporation in fibrin clots. Thromb Res Suppl 1988;8:73–80
Mirshahi M, Soria C, Soria J, Mirshahi M, Faivre R, Kieffer Y, Bassand JP, Toulemonde F, Caen J: Changes in plasma fibrin degradation products as a marker of thrombus evolution in patients with deep vein thrombosis. Thromb Res 1988 Aug 1;51(3):295–302
Mirshahi M, Mirshahi S, Soria C, Soria J, Thomaidis A, Pouliquen Y, Faure JP: Production of proteases type plasminogen activator and their inhibitor in cornea. Biochem Biophys Res Commun 1989 May 15;160(3):1021–5
Mirshahi M, Soria J, Soria C, Faivre R, Lu H, Courtney M, Roitsch C, Tripier D, Caen JP: Evaluation of the inhibition by heparin and hirudin of coagulation activation during r-tPA-induced thrombolysis. Blood 1989 Aug 15; 74(3):1025–30
Mirshahi M see Lu H
Mirshahi M see Mirshahi M
Mirshahi M see Venuat AM
Mirshahi MC see Carvalho de Sousa J
Mirshahi S see Mirshahi M
Mirska I see Kędzia W
Mirski SE see Dow KE
Mirskiĭ GV see Bokeriia LA
Mirskiĭ MB: Iz istorii obucheniia khirurgii v Rossii v XVIII veke. Khirurgiia (Mosk) 1988 Nov;(11):145–7. **(Rus)**
Mirskiĭ MB: I. V. Buial'skiĭ—vydaiushchiĭsia russkiĭ uchenyĭ. Klin Med (Mosk) 1988 Aug;66(8):145–9 **(Rus)**
Mirskikh OV see Efimova VA
Mirsky AF, Quinn OW: The Genain quadruplets. Schizophr Bull 1988;14(4):595–612
Mirsky AF: Research on schizophrenia in the NIMH Laboratory of Psychology and Psychopathology, 1954–1987. Schizophr Bull 1988;14(2):151–6 (17 ref.)
Mirsky AF see Ingraham LJ
Mirsky E see Hochberg MS
Mirsky HA, Hines JH: Infertility in a man with 21-hydroxylase deficient congenital adrenal hyperplasia. J Urol 1989 Jul;142(1):111–3
Mirsky I see Gelpi RJ
Mirsky MB see Berger M
Mirsky ML see Kiorpes AL
Mirsky PJ see Mitchell DG
(Mirsky PS), Colaianni LA: Phyllis S. Mirsky. President, Medical Library Association 1984/85. Bull Med Libr Assoc 1984 Jul;72(3):316–8
Mirsky R see Burnstock G
Mirsky R see Clemence A
Mirsky R see Eccleston PA
Mirsky R see Kingston AE
Mirtalipov DT see Gorbatala ON
Mirtalipov DT see Kasimova GM
Mirtallo JM: Considerations in establishing fees for home-care pharmaceutical services. Am J Hosp Pharm 1989 Jul;46(7 Pt 2):S15–7
Mirtallo JM see Knapke CM
Mirtl B see Klein G
Mirto M see Bellia V
Mirto S see Barbata G
Mirtsch S, Strohmenger U, Pelzer T, Streffer C: Effect of hyperthermia on some metabolites in human melanoma cells and their xenografts on nude mice. Strahlenther Onkol 1989 Jul;165(7):568–9
Mirtschin PJ: Snake-bite treatment in remote areas [letter] Med J Aust 1989 Jun 19;150(12):725
Mirtskhulava EG see Mitichashvili RS
Mirutko DD: Elektrogastrografiia pri khronicheskikh gastroduodenitakh u detei. Pediatriia 1989;(7):110 **(Rus)**
Mirvis DM, Berson AS, Goldberger AL, Green LS, Heger JJ, Hinohara T, Insel J, Krucoff MW, Moscrief A, Selvester RH, et al: Instrumentation and practice standards for electrocardiographic monitoring in special care units. A report for health professionals by a Task Force of the Council on Clinical Cardiology, American Heart Association [published erratum appears in Circulation 1989 Aug;80(2):A85] Circulation 1989 Feb;79(2):464–71
Mirvis DM, Nichols LO: Pacemaker therapy for academic medicine. J Electrocardiol 1989 Apr;22(2):99–103
Mirvis DM: Physiologic bases for anterior ST segment depression in patients with acute inferior wall myocardial infarction. Am Heart J 1988 Nov;116(5 Pt 1):1308–22 (78 ref.)
Mirvis DM see Insel J
Mirvis DM see Kaag ES
Mirvis DM see Wilson JL
Mirvis SE, Diaconis JN, Chirico PA, Reiner BI, Joslyn JN, Militello P: Protocol-driven radiologic evaluation of suspected cervical spine injury: efficacy study. Radiology 1989 Mar;170(3 Pt 1):831–4
Mirvis SE, Geisler F, Joslyn JN, Zrebeet H: Use of titanium wire in cervical spine fixation as a means to reduce MR artifacts. AJNR 1988 Nov-Dec;9(6):1229–31
Mirvis SE, Whitley NO, Vainwright JR, Gens DR: Blunt hepatic trauma in adults: CT-based classification and correlation with prognosis and treatment. Radiology 1989 Apr;171(1):27–32
Mirvis SE, Whitley NO, Gens DR: Blunt splenic trauma in adults: CT-based classification and correlation with prognosis and treatment. Radiology 1989 Apr;171(1):33–9
Mirvis SE see Cornwell EE 3d
Mirvis SE see Fritz SL
Mirvis SE see Geisler FH
Mirvis SE see Goldstein L
Mirvis SE see Templeton PA
Mirvis SE see Whitley NO
Mirvis SE see Young JW
Mirvish SS, Ramm MD, Babcock DM: Indications from animal and chemical experiments of a carcinogenic role for isobutyl nitrite. NIDA Res Monogr 1988;83:39–49 (29 ref.)
Mirvish SS, Ji CA, Rosinsky S: Hydroxy metabolites of methyl-n-amylnitrosamine produced by esophagus, stomach, liver, and other tissues of the neonatal to adult rat and hamster. Cancer Res 1988 Oct 15;48(20):5663–8
Mirvish SS see Hecht SS
Mirvish SS see Ji C
Mirwald RM see Ross WD
Miry C, Pensaert MB: Sites of virus replication in the genital organs of boars inoculated in the cavum vaginale with pseudorabies virus. Am J Vet Res 1989 Mar;50(3):345–8
Mirza A: Adenovirus transcriptional complexes contain E1a encoded tumour antigens physically bound to cellular proteins. Arch Virol 1988;102(3–4):245–62
Mirza DF see Bhatt CB
Mirza I see Scott-Morgan L
Mirza I see Wilkin T
Mirza I see Wilkin TJ
Mirza IA see el-Islam MF
Mirza IA see Suleiman MA
Mirza IH, Wilkin TJ: Antigenicity of the carboxyl terminus of insulin: isolation of human insulin-specific monoclonal antibodies. Immunology 1988 Sep;65(1):43–6
Mirza IH, Wilkin TJ: Antibody specificity in the immune response to insulin. Int Arch Allergy Appl Immunol 1989; 89(2-3):261–3
Mirza NB see Nesbitt A
Mirza RA, Bux Q: Norfloxacin in wound infections [letter] JPMA 1988 May;38(5):151
Mirza W see Oles KS
Mirzabekov AD, Bavykin SG, Belyavsky AV, Karpov VL, Preobrazhenskaya OV, Shick VV, Ebralidse KK: Mapping DNA-protein interactions by cross-linking. Methods Enzymol 1989;170:386–408
Mirzabekov AD see Lishanskaia AI
Mirzabekov AD see Nacheva GA
Mirzabekov AD see Pruss DV
Mirzabekov AD see Studitskiĭ VM
Mirzabekov AD see Studitsky VM
Mirzabekov TA, Ermishkin LN: The gate of mitochondrial porin channel is controlled by a number of negative and positive charges. FEBS Lett 1989 Jun 5;249(2):375–8
Mirzabekov TA see Pronevich LA
Mirzadeh S see Kozak RW
Mirzadeh S see Roselli M
Mirzaev AK: Motorno-évakuatornaia funktsiia do i posle vagotomii u lits pozhilogo i starcheskogo vozrasta. Khirurgiia (Mosk) 1989 Apr;(4):27–30 (Eng. Abstr.) **(Rus)**
Mirzai S see Ammirati M
Mirzaie M see Wagner H
Mirzamagomedov TM, Ilichkin NF, Aksenov VE: O diagnostike i lechenii gemorragicheskogo oteka nizhnikh konechnostei. Voen Med Zh 1988 Oct;(10):60 **(Rus)**
Mirzamamedov SA see Amosov IS
Mirzapoyazova TY see Grigorian GY
Mirzarasulov MR, Khasanov SA: Mestnoe primenenie prostogo insulina pri gnoĭnykh vospaleniiakh verkhnechelustnykh pazukh u bol'nykh, stradaiushchikh khronicheskimi zabolevaniiami bronkholegochnogo apparata i sakharnym diabetom. Vestn Otorinolaringol 1989 Mar-Apr;(2):82 **(Rus)**
Mirzayans R, Liuzzi M, Paterson MC: Methylmethanesulfonate-induced DNA damage and its repair in cultured human fibroblasts: normal rates of induction and removal of alkali-labile sites in xeroderma pigmentosum (group A) cells. Carcinogenesis 1988 Dec; 9(12):2257–63
Mirzayans R, Sabour M, Paterson MC: Bioreduction of 4-nitroquinoline 1-oxide in dysplastic nevus syndrome fibroblasts. Mutat Res 1989 Apr;225(4):165–9
Mirzazadeh S see Gibson A
Mirzoev ES see Ditman IuM
Mirzoeva SF see Lipkin VM
Mirzoian AS see Lazarev AA
Mirzoian MA see Koshkarian AO
Mirzoian RS, Gan'shina TS, Kosoĭ MIu, Aleksandrin VV, Aleksandrin PN: Vliianie pikamilona na krovosnabzhenie kory i mikrotsirkuliatsiiu v sisteme pial'nykh arteriol. Biull Eksp Biol Med 1989 May;107(5):581–2 (Eng. Abstr.) **(Rus)**
Mirzoian RS, Gan'shina TS: Novyĭ tserebrovaskuliarnyĭ preparat pikamilon. Farmakol Toksikol 1989 Jan-Feb; 52(1):23–6 (Eng. Abstr.) **(Rus)**
Mirzoian RS, Gan'shina TS, Ragimov KhS: Usilenie neirogennykh spazmov sosudov mozga naloksonom. Farmakol Toksikol 1988 Nov-Dec;51(6):41–4 (Eng. Abstr.) **(Rus)**
Mirzoian SA, Zalinian MG, Gevorkian GA, Topchian AV, Balasanian MG: Vliianie pirrolidona-2 i gamma-butirolaktona na skorost' vkliucheniia 14C-leĭtsina v belki razlichnykh struktur golovnogo mozga i tkaneĭ ego arteriĭ. Biull Eksp Biol Med 1988 Nov;106(11):571–2 (Eng. Abstr.) **(Rus)**
Mirzoian SA see Siurin SA
Mirzoian ZhA see Vinogradova LF
Mis FJ, Warren SB, Harrison MC, Voillequé PG: Particle size distributions for airborne radionuclides in Ginna steam

generator work environments. Health Phys 1989 Feb; 56(2):233–8
Miš J see **Pietrzak M**
Mis JR see **Kunz BA**
Mis R see **Ramis J**
Misago M, Chiba S, Tsukada J, Kikuchi M, Eto S: Effect of recombinant erythropoietin on human BFU-E in serum-free cultures. Nippon Ketsueki Gakkai Zasshi 1988 Sep;51(6):967–74
Misago M, Chiba S, Kikuchi M, Tsukada J, Sato T, Oda S, Eto S: Effect of recombinant human interleukin 3, granulocyte-macrophage colony-stimulating factor and granulocyte colony-stimulating factor on human BFU-e in serum-free cultures. Int J Cell Cloning 1989 Jan; 7(1):39–49
Misago M see **Sato T**
Misago M see **Tsukada J**
Misaiza T see **Ohmori S**
Misaka K see **Sato T**
Misaka K see **Washizu M**
Misaki A see **Sone Y**
Misaki A see **Ueda A**
Misaki F see **Kawai K**
Misaki H see **Tamasawa N**
Misaki H see **Yao M**
Misaki M, Shima T, Ikoma J, Morioka K, Suzuki S: Acromegaly and hyperthyroidism associated with McCune-Albright syndrome. Horm Res 1988;30(1):26–7
Misaki N see **Imaizumi T**
Misaki N see **Uchida M**
Misaki O see **Kubo H**
Misaki O see **Okamoto Y**
Misaki O see **Ueda M**
Misaki R see **Harada M**
Misaki T, Mukai K, Matsunaga Y, Tsubota M, Kasahara Y, Watanabe G, Iwa T: [Simultaneous surgery of WPW syndrome combined with acquired valvular disease] Nippon Kyobu Geka Gakkai Zasshi 1988 Sep;36(9):2044–7 (Eng. Abstr.) **(Jpn)**
Misaki T, Iwa T, Mukai K, Watanabe G, Matsunaga Y, Tsubota M, Kuzawa Y, Shinagawa M: [Surgical treatment of nonischemic ventricular tachycardia arising from left ventricular apex] Nippon Kyobu Geka Gakkai Zasshi 1988 Aug;36(8):1245–9 (Eng. Abstr.) **(Jpn)**
Misaki T, Tramontano D, Ingbar SH: Effects of rat gamma- and non-gamma-interferons on the expression of Ia antigen, growth, and differentiated functions of FRTL5 cells. Endocrinology 1988 Dec;123(6):2849–57
Misaki T see **Iida S**
Misaki T see **Kasagi K**
Misaki T see **Komatsu K**
Misaki T see **Kunimi K**
Misaki T see **Mukai A**
Misaki T see **Nakano S**
Misaki T see **Tokuda Y**
Misaki T see **Watanabe G**
Misaki T see **Yokoyama O**
Misaki Y, Ohsaka A, Sakata Y, Yoshida M, Sato Y, Amemiya Y, Kitagawa S, Sakamoto S, Miura Y, Kawai T, et al: [Hyperleukocytosis in a variant form of acute promyelocytic leukemia] Rinsho Ketsueki 1988 Sep; 29(9):1437–41 (14 ref.) (Eng. Abstr.) **(Jpn)**
Misaki Y see **Hirai K**
Misaki Y see **Takizawa H**
Misánik L see **Mazuch J**
Misanin JR, Hinderliter CF: Role of the CS–US interval in the US preexposure effect. Psychol Rep 1989 Apr; 64(2):611–4
Misanin JR, Hinderliter CF: The role of homecage environmental stimuli in the facilitation of shock-motivated spatial discrimination learning in rat pups. Dev Psychobiol 1989 Mar;22(2):129–40
Misařová Z see **Mydlil J**
Misas JE see **Manetta A**
Misasi R see **Martelletti P**
Misasi R see **Masala C**
Misautova AA see **Kanarefkina SK**
Misawa H see **Ueda H**
Misawa K see **Kato M**
Misawa K see **Nagabuchi E**
Misawa K see **Nakayama H**
Misawa K see **Une Y**
Misawa M, Imamura N: [In vitro evaluation of mucolytic activities of some expectorants using porcine gastric mucin] Nippon Yakurigaku Zasshi 1988 Oct;92(4):263–70 (Eng. Abstr.) **(Jpn)**
Misawa M, Takata T: Effects of platelet-activating factor on rat airways. Jpn J Pharmacol 1988 Sep;48(1):7–13
Misawa M, Takata T: [Effects of platelet activating factor on the bronchial musculature and vasculature in dogs] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Jul; 26(7):737–44 (Eng. Abstr.) **(Jpn)**
Misawa M: A new rhinitis model using chemical mediators in rats. Jpn J Pharmacol 1988 Sep;48(1):15–22
Misawa M see **Maruyama K**
Misawa M see **Mizuno H**
Misawa M see **Suzuki T**
Misawa S, Yashige H, Horiike S, Taniwaki M, Nishigaki H, Okuda T, Yokota S, Tsuda S, Edagawa J, Imanishi H, et al: Detection of karyotypic abnormalities in most patients with acute nonlymphocytic leukemia by adding ethidium bromide to short-term cultures. Leuk Res 1988; 12(9):719–29
Misawa S see **Esumi N**
Misawa S see **Horiike S**
Misawa S see **Inazawa J**
Misawa S see **Kominato Y**
Misawa S see **Kumagai I**
Misawa S see **Nishida K**
Misawa S see **Nishigaki H**
Misawa S see **Okuda T**
Misawa S see **Ozawa M**
Misawa S see **Tanaka E**
Misawa S see **Taniwaki M**
Misawa S see **Tsuda S**
Misawa S see **Washio K**
Misawa S see **Yokota S**
Misawa T see **Chijiiwa Y**
Misawa T see **Kinoshita O**
Misawa T see **Kono J**
Misawa T see **Maeda H**
Misawa T see **Nishibuchi M**
Misawa T see **Tada H**
Misawa Y, Take A, Yamamoto N, Fukushima K, Hasegawa T, Shimizu H: [Systemic tumor emboli from primary bronchogenic carcinoma] Kyobu Geka 1989 Feb; 42(2):108–14 (13 ref.) (Eng. Abstr.) **(Jpn)**
Misawa Y: [Establishment and characterization of three endometrial cancer cell lines from the same patient] Nippon Sanka Fujinka Gakkai Zasshi 1988 Sep; 40(9):1439–46 (Eng. Abstr.) **(Jpn)**
Misawa Y see **Yoshiya N**
Misbach G see **Kennedy JW**
Misbach GA see **Yearwood TL**
Misbahuddin M: Muscarinic receptor-mediated catecholamine secretion from isolated guinea pig adrenal chromaffin cells. Tokushima J Exp Med 1987 Dec; 34(3–4):101–5
Misbahuddin M, Oka M, Nakanishi A, Morita K: Stimulatory effect of vasoactive intestinal polypeptide on catecholamine secretion from isolated guinea pig adrenal chromaffin cells. Neurosci Lett 1988 Oct 5;92(2):202–6
Misbin RI, Almira EC: Degradation of insulin and insulin-like growth factors by enzyme purified from human erythrocytes. Comparison of degradation products observed with A14- and B26-[125I]monoiodoinsulin. Diabetes 1989 Feb;38(2):152–8
Misbin RI see **Almira EC**
Misch K see **Coulson IH**
Misch KJ, Rhodes EL, Allen J, Kersey P: Anetoderma of Jadassohn. J R Soc Med 1988 Dec;81(12):734–6
Misch KJ, Yuen CT, Rhodes EL: Decreased tissue fibrinolytic activity in granuloma annulare. Clin Exp Dermatol 1987 Nov;12(6):437–9
Mischak H, Neubauer C, Berger B, Kuechler E, Blaas D: Detection of the human rhinovirus minor group receptor on renaturing Western blots. J Gen Virol 1988 Oct;69 (Pt 10):2653–6
Mischak H, Hofer F, Messner R, Weissinger E, Hayn M, Tomme P, Esterbauer H, Küchler E, Claeyssens M, Kubicek CP: Monoclonal antibodies against different domains of cellobiohydrolase I and II from Trichoderma reesei. Biochim Biophys Acta 1989 Jan 27;990(1):1–7
Mischeck U, Meyer J, Galla HJ: Characterization of gamma-glutamyl transpeptidase activity of cultured endothelial cells from porcine brain capillaries. Cell Tissue Res 1989 Apr;256(1):221–6
Mischel W, Shoda Y, Rodriguez MI: Delay of gratification in children. Science 1989 May 26;244(4907):933–8 (43 ref.)
Mischel W see **Rodriguez ML**
Mischel W see **Shoda Y**
Mischel W see **Wright JC**
Mischiati C, Barbieri R, Nastruzzi C, Orlando P, Gambari R: "In vitro" methylation of GCGC sites of the human HLA-DR alpha gene by E. coli HhaI methylase: effects of chromatin proteins. Boll Soc Ital Biol Sper 1988 Jun; 64(6):489–93
Mischke D see **Lobeck H**
Mischke D see **Schulz P**
Mischke MR see **Mangold JB**
Mischke RE see **Garner FT**
Mischke U see **Ell C**
Mischke W see **Geipel D**
Mischler E, Farrell P, Bruns T, Rock M, Tluczek A, Colby H, McCarthy C, Hassemer D, Laessig R, Fost N: Neonatal screening for cystic fibrosis in Wisconsin. Wis Med J 1989 Mar;88(3):14–8
Mischler EH see **Rock MJ**
Mischler F see **Meulien P**
Mischler JK: A profile of women participants in five long distance winter sporting events. Arctic Med Res 1989 Jan; 48(1):12–5
Mischlinski A see **Fritz P**
Mischlinski A see **Laschner W**
Mischlinski G see **Laschner W**
Misciagna G see **D'Amato G**
Misciali C see **Bardazzi F**
Misciali C see **Borrello P**
Misciali C see **Guerra L**
Misciali C see **Manuzzi P**
Misco PF see **Kim CU**
Miscoria G, Leneveu A, Walle C, Roux A: Application d'une méthode de dosage de l'isoniazide et de l'acétylisoniazide par chromatographie liquide haute performance à la détermination du phénotype d'acétylation. Ann Biol Clin (Paris) 1988;46(9):734–40 (Eng. Abstr.) **(Fre)**
Miscusi G, Masoni L, Montori A: Endoscopic lymphoscintigraphy. A new tool for target surgery of rectal cancer. Surg Endosc 1987;1(2):113–7
Miscusi G, Ferrara M, Dell'Anna A, Pecchioli L, Pietropaolo V, Bogliolo G: Il ruolo della laparoscopia nello studio degli epatocarcinomi. Ann Ital Chir 1987;59(1–6):259–69 (Eng. Abstr.) **(Ita)**
Miscusi G see **Mandetta S**
Miscusi G see **Pontone P**
Misdorp W, Hart G, Delemarre JF, Voûte PA, van der Eijken JW: An analysis of spontaneous and chemotherapy-associated changes in skeletal osteosarcomas. J Pathol 1988 Oct;156(2):119–28
Misdorp W see **Rutteman GR**
Misdorp W see **Vos JH**
Mise H see **Yasukawa M**
Mise K, Steta N, Tocilj J, Volarevic D: Tumori pluća u žena splitskog područja s osvrtom na preživljenje. Plucne Bolesti 1988 Jan-Jun;40(1–2):80–3 (Eng. Abstr.) **(Scr)**
Mise K see **Hayakawa T**
Mise K see **Kan N**
Mise K see **Okino T**
Mise K see **Tanaka T**
Mise S see **Sikiric P**
Misefari A see **Gabrielli A**
Misefari A see **Mastroianni CM**
Miseková D, Lincová D, Mühlbachová E: Changes induced in adrenergic lipolysis by the administration of diethylstilboestrol, oestradiol and clomiphene. Physiol Bohemoslov 1989;38(2):145–53
Miseková J see **Riečanský I**
Miselevich I see **Fradis M**
Miselevich I see **Naschitz JE**
Miselis RR see **Altschuler SM**
Miselis RR see **Rinaman L**
Miselli A see **Mandrioli R**
Miselli A see **Sarli L**
Misener C see **Canny GJ**
Misener V see **Cairns E**
Misener V see **Ramsden DA**
Misenheimer C see **Hay EL**
Misenhimer GR, Peek RD, Wiltse LL, Rothman SL, Widell EH Jr: Anatomic analysis of pedicle cortical and cancellous diameter as related to screw size. Spine 1989 Apr; 14(4):367–72
Miser AW, Miser JS: The treatment of cancer pain in children. Pediatr Clin North Am 1989 Aug;36(4):979–99 (52 ref.)
Miser AW, Narang PK, Dothage JA, Young RC, Sindelar W, Miser JS: Transdermal fentanyl for pain control in patients with cancer. Pain 1989 Apr;37(1):15–21
Miser AW see **Loprinzi CL**
Miser JS see **Miser AW**
Miser JS see **Young MM**
Miser WF: Variant forms of asthma. Am Fam Physician 1987 Jun;35(6):89–96
Miserendino L see **Neiburger EJ**
Miserendino L see **Pecchio F**
Miserendino LJ: The laser apicoectomy: endodontic application of the CO2 laser for periapical surgery. Oral Surg Oral Med Oral Pathol 1988 Nov;66(5):615–9
Miserendino MJ, Coons EE: Electrical stimulation of the medial prefrontal cortex supports both 'pure reward' and 'reward-escape' behavior in rats. Brain Res 1989 Apr 3; 483(2):226–32
Miserendino MJ, Coons EE: Hedonic interactions of medial prefrontal cortex and nucleus reticularis gigantocellularis. Brain Res 1989 Apr 3;483(2):233–50
Miserez A: Zur Wertigkeit der kombinierten computerunterstützten Perfusionsszintigraphie und Renographie bei Oligurie/Anurie von nierentransplantierten Patienten. Nuklearmedizin 1989 Apr; 28(2):100–12 (Eng. Abstr.) **(Ger)**
Miseria S, Torresi U, Piga A, Tummarello D, Belleggia C, Caputi CA, Cellerino R: Analgesia with epidural calcitonin in cancer patients. Tumori 1989 Apr 30;75(2):183–4
Misericordia P see **Marcelli M**
Miserocchi G, Kelly S, Negrini D: Pleural and extrapleural interstitial liquid pressure measured by cannulas and micropipettes. J Appl Physiol 1988 Aug;65(2):555–62
Miserocchi G, Negrini D, Mukenge S, Turconi P, Del Fabbro M: Liquid drainage through the peritoneal diaphragmatic surface. J Appl Physiol 1989 Apr;66(4):1579–85
Miseta A see **Cameron IL**
Miseta M, Hoang Hun Manh, Pintye-Hódi K, Szabó-Révész P, Selmeczi B: Untersuchung der Freisetzung von Phenylbutazon aus Tabletten. Pharmazie 1988 Oct; 43(10):697–8 (Eng. Abstr.) **(Ger)**
Miseta M see **Kása P**
Miseta M see **Pintyéné HK**
Miseta M see **Szabó-Révész P**
Miseta M see **Szabóné RP**
Misfeldt J, Jørgensen BB, Larsen SO: A serological mass examination for syphilis in Greenland in 1987. Arctic Med Res 1988 Oct;47(4):173–8
Misfeldt J see **Jørgensen BB**
Misfeldt M see **Kohler RB**
Misgeld U, Müller W, Brunner H: Effects of (–)baclofen on

inhibitory neurons in the guinea pig hippocampal slice. Pflugers Arch 1989 Jun;414(2):139–44

Misgeld U, Dietzel I: Synaptic potentials in the rat neostriatum in dissociated embryonic cell culture. Brain Res 1989 Jul 17;492(1–2):149–57

Misgeld U, Swandulla D: Quisqualate receptor–mediated rhythmic bursting of rat hypothalamic neurons in dissociated cell culture. Neurosci Lett 1989 Apr 10; 98(3):291–6

Misgeld U see **Frotscher M**

Misgeld U see **Müller W**

Mish B see **Magun AM**

Mishaeva NP, Votiakov VI: Podavlenie reproduktsii i disseminatsii virusa kleshchevogo éntsefalita pod vliianiem immuniteta pozvonochnykh protiv kleshchevykh antigenov. Med Parazitol (Mosk) 1988 Sep–Oct;(5):78–81 (Eng. Abstr.) **(Rus)**

Mishaeva NP see **Votiakov VI**

Mishaeva NP see **Zubovich IK**

Mishaeva RN see **Gudkin LR**

Mishal Z see **Gorvel JP**

Mishal Z see **Harel–Bellan A**

Mishal Z see **Roul C**

Mishalany H, Suzuki H, Yokoyama J: Report of the First International Symposium of Anorectal Manometry. J Pediatr Surg 1989 Apr;24(4):356–9

Mishalany H, Olson A, Khan F, Santos A: Deficient neurogenic innervation of the myenteric plexus with normal submucous plexus involving the entire small and large bowel. J Pediatr Surg 1989 Jan;24(1):83–6; discussion 86–7

Mishalany H: Seven years' experience with idiopathic unremitting chronic constipation. J Pediatr Surg 1989 Apr; 24(4):360–2

Mishalov VD see **Makovetskiĭ VD**

Mishan J see **Marks I**

Mishanich II see **Turianitsa IM**

Mishan'kan BN, Kravchenko AN, Maĭskiĭ VG: Timin– i timidinzavisimost' mutantov Yersinia pestis s izmennoĭ timidilatsintetazoĭ. Zh Mikrobiol Epidemiol Immunobiol 1989 Feb;(2):24–9 (Eng. Abstr.) **(Rus)**

Mishan'kin BN see **Dikhanov GG**

Mishan'kin BN see **Kravchenko AN**

Mishan'kin BN see **Kurennaia II**

Mishan'kin BN see **Suchkov IIu**

Misharev OS, Nikiforov AN, Leontiuk LA, Levin MD: Patogeneticheskoe obosnovanie sposobov operatsiĭ pri bolezni Girshprunga u deteĭ. Khirurgiia (Mosk) 1988 Jul; (7):41–4 (Eng. Abstr.) **(Rus)**

Misharev OS, Troian VV, Levin MD: Gastroézofagal'nyĭ refliuks u deteĭ. Pediatriia 1989;(2):51–5 **(Rus)**

Misharev OS, Ivanov EP, Dmitriev VV, Surovaia NA, Iagur GF: Disseminirovannoe vnutrisosudistoe svertyvanie krovi pri sepsise u novorozhdennykh. Pediatriia 1989;(6):42–6 (Eng. Abstr.) **(Rus)**

Misharev OS, Dmitriev VV, Moin VM, Surova NA, Iagur GF: Pokazaniia k primeneniiu kontrikala pri gnoĭno–septicheskikh zabolevaniiakh u deteĭ. Pediatriia 1988;(10):76–80 **(Rus)**

Misharin AY see **Sviridov DD**

Misharin AIu, Zamaeva NIu, Antonov IV, Bushmakina NG, Medvedeva NV: Detergentnye svoĭstva apolipoproteina A-I v mitselliarnykh kompleksakhs dimiristoilfosfatidilkholinom. Bioorg Khim 1989 Jun; 15(6):773–80 (Eng. Abstr.) **(Rus)**

Misharin AIu, Medvedeva NV, Bushmakina NG, Antonov IV, Bushueva TL: Obrazovanie mitselliarnykh kompleksov apolipoproteina A–I s dimiristoilfosfatidilkholinom. Bioorg Khim 1988 Nov;14(11):1551–6 (Eng. Abstr.) **(Rus)**

Misharin AYu see **Fuki IV**

Mishaw C see **White NH**

Mishaw CO see **Chacko MR**

Mishaw CO see **Demmler GJ**

Mishchanchuk NS see **Shidlovskaia TV**

Mishchenko AL see **Charyev BM**

Mishchenko AN see **Grabovskaia TV**

Mishchenko BP, Dlin VV, Fokeeva VV: Znachenie fermenturii pri zabolevaniiakh pochek u deteĭ. Lab Delo 1989;(5):39–43 **(Rus)**

Mishchenko BP see **Khripach LV**

Mishchenko BP see **Kuberger MB**

Mishchenko BP see **Tsukerman GI**

Mishchenko FF, Natalich VM, Frankovskiĭ RB, Strelets PA: Trudnosti diagnostiki idiopaticheskogo poddiafragmal'nogo abstsessa. Klin Khir 1988;(8):57 **(Rus)**

Mishchenko FF see **Chernobrovyĭ NP**

Mishchenko IK see **Mirrakhimov MM**

Mishchenko VA see **Shazko ZhA**

Mishchenko VP, Loban'–Chereda GA: Korreliatsiia antioksidantov i svertyvaiushchei sistemy krovi v fiziologicheskikh usloviiakh. Fiziol Zh 1989 Jan–Feb; 35(1):9–13 (Eng. Abstr.) **(Rus)**

Mishchenko VP, Gusinskaia EI, Gubka PI: Nekotorye pokazateli gemodinamiki i sistemy krovi dlia otsenki éffektivnosti zaniatiĭ ozdorovitel'nym begom. Fiziol Cheloveka 1988 Jul–Aug;14(4):613–6 **(Rus)**

Mishchenko VP: Antiagregatsionnaia aktivnost' sosudistoĭ stenki, svertyvanie krovi i sostoianie fiziologicheskoĭ antioksidantnoĭ sistemy u bol'nykh ishemicheskoĭ bolezn'iu serdtsa i zdorovykh liudeĭ, zanimaiushchikhsia ozdorovitel'nym begom. Kardiologiia 1988 Nov; 28(11):110–2 **(Rus)**

Mishcheriakov AF see **Figurov AI**

Mishell DR see **Shoupe D**

Mishell DR Jr: Contraception. N Engl J Med 1989 Mar 23; 320(12):777–87 (125 ref.)

Mishell DR Jr: Use of progestins. Postgrad Med 1989 Apr; Spec No:84–8; discussion 89–90

Mishell DR Jr see **Shoupe D**

Mishen'kin NV, Papulov VG, Pedder VV, Sigaev AT: Fonoforeticheskie svoĭstva nizkochastotnogo ul'trazvuka pri lechenii bol'nykh khronicheskim tonzillitom. Vestn Otorinolaringol 1988 Sep–Oct;(5):25–7 (Eng. Abstr.) **(Rus)**

Mishen'kin NV, Tikhomirov VV, Krotov IuA, Konev VP: Lazerterapiia v rannem posleoperatsionnom periode posle saniruiushchei khirurgii ukha po "zakrytomu" sposobu (éksperimental'noe issledovanie). Vestn Otorinolaringol 1988 Nov–Dec;(6):75–6 **(Rus)**

Mishenkova EL see **Smirnov VV**

Misher L see **Harland R**

Mishev B see **Tschirkov A**

Mishev D, Doganov N, Iakimova A: Operativna namesa pri genitalni tumori i pridruzhavasht tromboflebit na dolnite krainitsi. Akush Ginekol (Sofiia) 1988;27(4):61–3 (Eng. Abstr.) **(Bul)**

Mishev D see **Iakimova A**

Mishev G: Küm vüprosa za ranniia adkheziven ileus. Khirurgiia (Sofiia) 1989;42(1):29–33 (Eng. Abstr.) **(Bul)**

Misheva E: Preparation and investigation of dry aluminum phosphate gels with antacid properties. Arch Pharm (Weinheim) 1988 Nov;321(11):793–4

Misheva R see **Milanov M**

Mishim Y see **Murayama Y**

Mishima C see **Matsui K**

Mishima H see **Kozawa Y**

Mishima H see **Kumazaki S**

Mishima H see **Nishida T**

Mishima H see **Shimada S**

Mishima K, Tsuchiya M, Tanigawa Y, Yoshimura Y, Shimoyama M: DNA–dependent mono(ADP–ribosyl)ation of p33, an acceptor protein in hen liver nuclei. Eur J Biochem 1989 Feb 1;179(2):267–73

Mishima K see **Matsuura R**

Mishima K see **Obara S**

Mishima K see **Takahashi K**

Mishima M, Okada S, Wakita Y, Nakano M: Promotion of nasal absorption of insulin by glycyrrhetinic acid derivatives. I. J Pharmacobiodyn 1989 Jan;12(1):31–6

Mishima M see **Fujita M**

Mishima M see **Kuno K**

Mishima M see **Lim YJ**

Mishima M see **Nonaka C**

Mishima M see **Oguri K**

Mishima M see **Onoé K**

Mishima N see **Gilman JG**

Mishima N see **Kunishio K**

Mishima S: Physiology of contact lens wear. Yen Ko Hsueh Pao 1987 Mar;3(1):3–9 **(Eng, Chi)**

Mishima S: Corneal endothelium and penetrating keratoplasty. Yen Ko Hsueh Pao 1986 Mar;2(1):12–5

Mishima S: Pathophysiology and pharmacology of anterior segment surgery. Yen Ko Hsueh Pao 1987 Sep;3(3):143–7

Mishima T, Taneda S, Johdo S, Sakai K, Ishizuka T, Nishikawa T, Miwa A, Takashiro T, Shimoyama K, Horiguchi Y, et al: [Successful CYVADIC combination chemotherapy of metastatic pulmonary lesions involving a mediastinal leiomyosarcoma—a case report] Gan No Rinsho 1989 Aug;35(9):1061–6 (Eng. Abstr.) **(Jpn)**

Mishima T see **Kanao K**

Mishima T see **Kurihara T**

Mishima Y, Ichihashi M, Hatta S, Honda C, Sasase A, Yamamura K, Kanda K, Kobayashi T, Fukuda H: Selective thermal neutron capture therapy and diagnosis of malignant melanoma: from basic studies to first clinical treatment. Basic Life Sci 1989;50:251–60

Mishima Y: [Abdominal surgery and vascular surgery] Nippon Geka Gakkai Zasshi 1988 Sep;89(9):1335–8 (5 ref.) (Eng. Abstr.) **(Jpn)**

Mishima Y, Honda C, Ichihashi M, Obara H, Hiratsuka J, Fukuda H, Karashima H, Kobayashi T, Kanda K, Yoshino K: Treatment of malignant melanoma by single thermal neutron capture therapy with melanoma–seeking 10B–compound [letter] Lancet 1989 Aug 12;2(8659):388–9

Mishima Y, Hatta S, Ohyama Y, Inazu M: Induction of melanogenesis suppression: cellular pharmacology and mode of differential action. Pigment Cell Res 1988; 1(6):367–74 (10 ref.)

Mishima Y, Katayama M, Ogata K: Identification of a protein factor and the nucleotide sequence required for processing of mouse precursor rRNA. J Biochem (Tokyo) 1988 Oct; 104(4):515–20

Mishima Y, Ichihashi M, Hatta S, Honda C, Yamamura K, Nakagawa T, Obara H, Shirakawa J, Hiratsuka J, Taniyama K, et al: First human clinical trial of melanoma neutron capture therapy. Diagnosis and therapy. Strahlenther Onkol 1989 Feb–Mar;165(2–3):251–4

Mishima Y: Acute mesenteric ischemia. Jpn J Surg 1988 Nov; 18(6):615–9

Mishima Y, Ichihashi M, Tsuji M, Hatta S, Ueda M, Honda C, Suzuki T: Treatment of malignant melanoma by selective thermal neutron capture therapy using melanoma–seeking compound. J Invest Dermatol 1989 May;92(5 Suppl):321S–325S

Mishima Y see **Allen BJ**

Mishima Y see **Doutsu Y**

Mishima Y see **Funasaka Y**

Mishima Y see **Hashimoto H**

Mishima Y see **Hiratsuka J**

Mishima Y see **Hirayama R**

Mishima Y see **Ichihashi M**

Mishima Y see **Imajo M**

Mishima Y see **Iwama T**

Mishima Y see **Kobayashi T**

Mishima Y see **Maruno K**

Mishima Y see **Nashimoto M**

Mishima Y see **Nihei Z**

Mishima Y see **Okubo Y**

Mishima Y see **Sakamoto S**

Mishima Y see **Tsukamura M**

Mishima Y see **Umeda M**

Mishima Y see **Yoshino K**

Mishin AA see **Antonov VK**

Mishin AA see **Tunitskaia VL**

Mishin VM see **Grishanova AIu**

Mishin VM see **Guliaeva LF**

Mishin VM see **Kotlovskiĭ IuV**

Mishin VM see **Obraztsov VV**

Mishin VIu, Pavliuk AS, Zarechnova NV, Ul'ianova TIu, Ali MO: Sistema interleĭkinov i aktivnost' énergeticheskikh fermentov limfotsitov u vpervye vyiavlennykh bol'nykh tuberkulezom legkikh. Probl Tuberk 1988;(6):55–9 (Eng. Abstr.) **(Rus)**

Mishina LA, Magarill ESh: Novyĭ sposob khirurgicheskogo lecheniia perelomov skulovoĭ kosti i dugi. Stomatologiia (Mosk) 1988 Jul–Aug;67(4):80 **(Rus)**

Mishina M see **Bujo H**

Mishina M see **Honma K**

Mishina M see **Imoto K**

Mishina M see **Kubo T**

Mishina M see **Maeda A**

Mishina M see **Numa S**

Mishina OV see **Gorbunov VF**

Mishina Y, Yamase H, Iijima T, Fukami A, Kameda T: [Differential diagnosis between benign and malignant disease of the breast using intravenous digital subtraction angiography] Nippon Geka Gakkai Zasshi 1988 Aug; 89(8):1316 **(Jpn)**

Mishkel G see **Hsieh CM**

Mishkel GJ, Marquis JF: Restenosis and accelerated left main coronary artery disease presenting six months after successful percutaneous transluminal coronary angioplasty. Can J Cardiol 1989 May;5(4):187–90

Mishkel GJ see **Turpie AG**

Mishkel MA: Hypercholesterolemia: a reversible risk factor for coronary heart disease. Can Med Assoc J 1989 Feb 15;140(4):419

Mishkin D, Zemmel MA: Neuromuscular blocking agents [letter] Milit Med 1988 Nov;153(11):595–6

Mishkin EM see **Cabral GA**

Mishkin M see **Bachevalier J**

Mishkin M see **Parkinson JK**

Mishkin MM see **Traflet RF**

Mishkin S, Mishkin SY, Erdstein J: Androgen receptor analysis on needle biopsy of the liver: a step closer in determining whether hepatocellular carcinomas are sex hormone–sensitive. Hepatology 1989 Mar;9(3):509

Mishkin S see **Erdstein J**

Mishkin SK see **Hurwitz JJ**

Mishkin SY see **Erdstein J**

Mishkin SY see **Mishkin S**

Mishkind AD see **Vul' FR**

Mishkind ME see **Silberstein LR**

Mishkinis BIa see **Stavitskiĭ RV**

Mishkinis BIa see **Zaiavlina LA**

Mishkinite GA see **Venalis AI**

Mishkova R, Belcheva A, Manevska V: Soderzhanie gistamina i sostoianie mastotsitnykh kletok v kozhe u bol'nykh bolezn'iu Shenleina—Genokha. Klin Med (Mosk) 1988 Aug;66(8):126–8 (Eng. Abstr.) **(Rus)**

Mishler EG, Clark JA, Ingelfinger J, Simon MP: The language of attentive patient care: a comparison of two medical interviews. J Gen Intern Med 1989 Jul–Aug; 4(4):325–35 (34 ref.)

Mishnev OD, Shchegolev AI: Strukturno–metabolicheskaia kharakteristika atsinusa pecheni. Arkh Anat Gistol Embriol 1988 Oct;95(10):89–96 (133 ref.) **(Rus)**

Mishnev OD see **Sergeeva NA**

Mishoe H see **Cao SX**

Mishonova VB see **Lobachevskiĭ PN**

Mishra A see **Levenson JL**

Mishra A see **Srivastava R**

Mishra A see **Tiwari SC**

Mishra AC see **Ilkal MA**

Mishra AD see **Okhandiar RP**

Mishra AK, Pandey AB: Toxicity of three herbicides to some nitrogen–fixing cyanobacteria. Ecotoxicol Environ Safety 1989 Apr;17(2):236–46

Mishra AV, Ramsey MS, Orr AC: Causes of presenile cataracts extracted at the Halifax Infirmary Hospital, 1976–85. Can J Ophthalmol 1989 Apr;24(3):117–9

Mishra B, Rasu G, Chauhan VS, Kushwaha SS, Dwivedi MP:

Leprosy deformities. II. As parameters to monitor the effectivity of leprosy control programme. Indian J Lepr 1988 Apr;60(2):260–6

Mishra B, Ramu G, Chauhan VS, Kushwaha SS, Dwivedi MP: Leprosy deformities. I. An epidemiological study in a rural area of Rajasthan. Indian J Lepr 1988 Jan;60(1):53–62

Mishra B see **Girdhar A**

Mishra B see **Malaviya GN**

Mishra B see **Narayanan RB**

Mishra C, Rao M: Mode of action and synergism of cellulases from Penicillium funiculosum. Appl Biochem Biotechnol 1988 Nov;19(2):139–50

Mishra C see **Rao M**

Mishra D, Singh G, Pandey SS: Possible carbamazepine-induced reversible onychomadesis. Int J Dermatol 1989 Sep;28(7):460–1

Mishra D see **Misra N**

Mishra DK, Daniel DM, Stone ML: The use of functional knee braces in the control of pathologic anterior knee laxity. Clin Orthop 1989 Apr;(241):213–20

Mishra DN see **Pandeya SN**

Mishra DS, Patel SD, Marsh D, Yalkowsky SH: Low temperature solubility of antibiotics: oxacillin sodium. J Parenter Sci Technol 1988 Nov–Dec;42(6):177–80

Mishra G, Behera HN: Effect of methylene blue and cobaltous chloride on the alloxan-induced changes in collagen characteristics in the skin of garden lizard Calotes versicolor. Arch Gerontol Geriatr 1989 Jan;8(1):1–12

Mishra G see **Shukla PC**

Mishra GK, Vernekar J, Pandey M, Gupta A: Fatty diarrhoea due to spontaneous cholecystocolonic fistula. J Assoc Physicians India 1988 Feb;36(2):176–7

Mishra GK, Mishra M, Vernekar J: Asphyxiating thoracic dystrophy [letter] Indian Pediatr 1988 Apr;25(4):391–2

Mishra GK, Vernekar J, Pandy M: Pachydermoperiostosis (a case report and review of literature). Australas Radiol 1988 Aug;32(3):398–400 (12 ref.)

Mishra GK, Vernekar J, Tehrai M, Patel BR, Mishra M: Osteoclastoma of metacarpal bone (a case report). Indian J Cancer 1987 Dec;24(4):191–5 (19 ref.)

Mishra HN see **Ramani A**

Mishra JP see **Shukla PC**

Mishra KP, Ehsan S, Ahmad MF: Comparative histoenzymological studies of the liver of some teleosts in relation to their feeding habits. Folia Morphol (Praha) 1988; 36(3):286–9

Mishra L see **Ram VJ**

Mishra M see **Mahapatra GN**

Mishra M see **Mishra GK**

Mishra NC see **Almasan A**

Mishra NC see **Gupta R**

Mishra NK see **Krishra A**

Mishra NK see **Sharma S**

Mishra OP, Wagerle LC, Delivoria-Papadopoulos M: 5'-Nucleotidase and adenosine deaminase in developing fetal guinea pig brain and the effect of maternal hypoxia. Neurochem Res 1988 Nov;13(11):1055–60

Mishra OP, Delivoria-Papadopoulos M: Lipid peroxidation in developing fetal guinea pig brain during normoxia and hypoxia. Brain Res Dev Brain Res 1989 Jan 1;45(1):129–35

Mishra OP, Delivoria-Papadopoulos M: Na+,K+-ATPase in developing fetal guinea pig brain and the effect of maternal hypoxia. Neurochem Res 1988 Aug;13(8):765–70

Mishra OP, Delivoria-Papadopoulos M: Anti-oxidant enzymes in fetal guinea pig brain during development and the effect of maternal hypoxia. Brain Res 1988 Aug 1; 470(2):173–9

Mishra P, Chowdhari D, Katrolia SP, Agrawal RK: Search for a new thiosemicarbazones as possible fungitoxic agents. Hindustan Antibiot Bull 1988 Feb–May;30(1–2):37–9

Mishra P see **Babbar A**

Mishra P see **Chauhan UP**

Mishra P see **Kaur S**

Mishra PC, Baveja R: Congenital malformations in the newborn—a prospective study. Indian Pediatr 1989 Jan; 26(1):32–5

Mishra PC see **Kumar A**

Mishra PK, Dailey JW, Reigel CE, Jobe PC: Audiogenic convulsions in moderate seizure genetically epilepsy-prone rats (GEPR-3s). Epilepsy Res 1989 May–Jun;3(3):191–8

Mishra PK, Dailey JW, Reigel CE, Tomsic ML, Jobe PC: Sex-specific distinctions in audiogenic convulsions exhibited by severe seizure genetically epilepsy-prone rats (GEPR-9s). Epilepsy Res 1988 Sep–Oct;2(5):309–16

Mishra PK see **Dailey JW**

Mishra PK see **Sutter RP**

Mishra PS see **Tripathi K**

Mishra R see **Moudgil KD**

Mishra RK, Rajeswari MR, Singhal GS: Fusion of phosphatidylcholine liposomes induced by polyethylene glycol. Biochem Int 1988 Jun;16(6):1137–44

Mishra RK see **Kadalayil LP**

Mishra RK see **Kazmi SM**

Mishra RK see **Majumder K**

Mishra RS see **Kaplan G**

Mishra RS see **Mittal A**

Mishra S see **Lupovitch A**

Mishra SD see **Nigam P**

Mishra SI see **Hubbell FA**

Mishra SK, Das PK, Sanyal AK: Barium-induced contraction of rat vas deferens in calcium-free solution. Arch Int Pharmacodyn Ther 1988 Jul–Aug;294:85–98

Mishra SK, Jaiswal AK, Garg NK: Purification and properties of phospholipase A2 of Acanthamoeba culbertsoni. Indian J Biochem Biophys 1985 Dec;22(6):344–9

Mishra SK, Das PK, Sanyal AK: Sodium-depletion-induced contractures in isolated rat vas deferens: possible role of endogenous catecholamines. Q J Exp Physiol 1988 Sep; 73(5):747–54

Mishra SK see **Bhat MB**

Mishra SK see **Bose TK**

Mishra SK see **Das BS**

Mishra SN see **Gauri LA**

Mishra SN see **Sinha SK**

Mishra SN see **Tiwari SK**

Mishra SP see **Sarin SK**

Mishra U see **Singh AK**

Mishra UC see **Ramachandran TV**

Mishra UC see **Shaikh GN**

Mishra UC see **Tripathi RM**

Mishra VK, Basu PK, Saxena SP, Prakash O: Significance of serum fucose levels in conglumeration with trans-sternal phlebography in the management of breast cancer. Indian J Cancer 1988 Jun;25(2):77–83 (22 ref.)

Mishra VN, Raman PG: Guillain Barre syndrome as a sequela of organophosphorus poisoning [letter] J Assoc Physicians India 1988 May;36(5):347

Mishra VN see **Garg BS**

Mishra VN see **Gupta S**

Mishra VN see **Raman PG**

Mishra VN see **Singh JV**

Mishra VS see **Das M**

Mishra YC, Nadkarni N: Oro-facial cysticercosis. Ann Dent 1988 Winter;47(2):23–5

Mishriki Y see **Lozowski MS**

Mishriki Y see **Lundy J**

Mishriki Y see **Rubin LR**

Mishriki Y see **Stanick D**

Mishriki YY: Perioperative risk assessment. Common misconceptions. Postgrad Med 1989 Apr;85(5):52–5, 59–61 (19 ref.)

Mishunin IF, Sokol SV, Gubchenko EN, Kolosova GS, Kostenko IuV: Sozdanie polifermentnol kompozitsii proteaz Streptomyces griseus i Acremonium chrysogenum. Ukr Biokhim Zh 1988 Jul–Aug;60(4):78–81 (Eng. Abstr.) **(Rus)**

Mishunin IuV see **Lomachenko IN**

Mishunin IuV see **Ostrelkov IF**

Mishustina EL, Shteingardt IuN: Lechenie obostrenii khronicheskogo gnoinogo bronkhita gentamitsinom. Sov Med 1988;(8):61–4 **(Rus)**

Misiano G see **Di Franco P**

Misiaszek J see **Breslow MF**

Misiavichene IS, Shachkute AA, Sneshkus T: Realizatsiia integrirovannoi programmy profilaktiki khronicheskikh neinfektsionnykh zabolevanii v Kaishiadorskom raione Litovskoi SSR. Sov Zdravookhr 1989;(4):31–4 (Eng. Abstr.) **(Rus)**

Misicka A see **Lammek B**

Misiewicz A, Warkocka-Szołtysek B: Pierwotne bakteryjne zapalenia płuc. Wiad Lek 1988 May 15;41(10):629–34 (Eng. Abstr.) **(Pol)**

Misiewicz A, Warkocka-Szołtysek B: Etiologia i terapia pierwotnych bakteryjnych zapaleń płuc we własnym materiale. Przegl Lek 1988;45(7):566–9 (Eng. Abstr.) **(Pol)**

Misiewicz D see **Bogdanowski T**

Misiewicz J, Rubisz-Brzezińska J, Jabłońska S: Epidermodysplasia verruciformis wywolana wirusem HPV 12. Przegl Dermatol 1988 Jul–Aug;75(4):286–92 (Eng. Abstr.) **(Pol)**

Misiewicz JJ: Future trends in the management of peptic ulcer disease. Scand J Gastroenterol Suppl 1988;146:175–84 (43 ref.)

Misiewicz JJ see **Lennard-Jones JE**

Misiewicz JJ see **Payne-James JJ**

Misiewicz JJ see **Penagini R**

Misiewicz JJ see **Rogers J**

Misiewicz M see **Skala J**

Misiewicz VM see **Labotka RJ**

Misigoj M see **Heimer S**

Misik V see **Ondrias K**

Misima M see **Tomioka H**

Misina EI see **Zilov VG**

Misinski M: Pathophysiology of acute myocardial infarction: a rationale for thrombolytic therapy. Heart Lung 1988 Nov; 17(6 Pt 2):743–50 (36 ref.)

Misiolek M see **Szymczyk K**

Misiorowski RL see **Hendrix MJ**

Misiowiec P see **Rywik S**

Misiowiec P see **Sznajd J**

Misir A see **Grga A**

Misir R, Blair R: Biotin bioavailability of protein supplements and cereal grains for starting turkey poults. Poult Sci 1988 Sep;67(9):1274–80

Misir R see **Blair R**

Misiti A: Il piano di smaltimento dei rifiuti solidi della Regione Lazio: scelte operative. Nuovi Ann Ig Microbiol 1988 Jul–Oct;39(4–5):551–9 **(Ita)**

Misiti J see **Oh-Ishi T**

Misiuk NS: O stat'e V.E. Smirnova i soavt. "Effektivnost' programmy preduprezhdeniia insul'tov v gruppe povyshennogo riska". Zh Nevropatol Psikhiatr 1989; 89(3):153–4 **(Rus)**

Misiuk-Hojlowa M see **Ogielska E**

Misiuk-Hojto M, Ogielska E, Hańczyc P, Oficjalska-Młyńczak J, Lakasik-Czerek A: Utilisation du radon dans le traitement du pemphigoïde cicatrisant oculaire. Ophtalmologie 1988 Oct;2(4):363–4 (Eng. Abstr.) **(Fre)**

Misiura I see **Martsinkiavichus A**

Misjak M see **Solter M**

Miska P see **Bolling SF**

Miska PT, Bates LR, Collins CL, Bolling SF, Deeb GM: Methylprednisolone pulsing of heart transplant patients in the home. J Heart Transplant 1988 Sep–Oct;7(5):353–5

Miska PT see **Hanson CA**

Miska W, Geiger R: A new type of ultrasensitive bioluminogenic enzyme substrates. I. Enzyme substrates with D-luciferin as leaving group. Biol Chem Hoppe Seyler 1988 May;369(5):407–11

Miska W, Croseck H, Schill WB: Kininase II from human seminal plasma. Isolation and properties. Biol Chem Hoppe Seyler 1988 Jun;369(6):493–6

Miska W see **Geiger R**

Miskell P see **Gonce S**

Miskell P see **Waymack JP**

Miskell PW see **Alexander JW**

Miskell PW see **Peck MD**

Miskelly FG see **Merrett TG**

Miskiel FJ see **Pazur JH**

Miśkiewicz F see **Maciejewski D**

Miśkiewicz M see **Kańtoch M**

Miśkiewicz M see **Sokołowska E**

Miśkiewicz Z, Karnafel W, Dąbrowska B, Rogala H, Torbicki A, Pasierski T: Czynność lewej komory w cukrzycy typu 1, nie powiklanej chorobą układu krążenia. Kardiol Pol 1988;31 Suppl 2:72–6 (Eng. Abstr.) **(Pol)**

Miśkiewicz Z see **Pasierski T**

Miskin A: Amenorrhoea in exercising females [letter] S Afr Med J 1989 Apr 1;75(7):353

Miskin A see **Fink A**

Miskin A see **Kessler I**

Miskin A see **Smetana S**

Miskin R see **Axelrod JH**

Misko IS, Burrows SR, Schmidt C, Bishop CJ, Ryan JM, Staples JA, Moss DJ: T lymphocytes in infectious mononucleosis; effect of IL-2 on the outgrowth of Epstein-Barr virus-infected cells. Immunol Cell Biol 1989 Feb;67 (Pt 1):49–55

Misko IS see **Sculley TB**

Miśkowiak B, Leśniewska B, Nowak M, Malendowicz LK: Studies on hypothalamo-pituitary corticoliberin system. V. The effects of gonadectomy and sex hormones on plasma ACTH and on the reactivity of the anterior pituitary gland to CRF. Exp Clin Endocrinol 1988 Sep;92(1):1–6

Miśkowiak B: Studies on hypothalamo-pituitary corticoliberin system. VI. Comparison of the effects of long-term intraventricular CRF-administration and adrenalectomy in CRF- and neurophysin-immunoreactive neurons in the rat. Z Mikrosk Anat Forsch 1988; 102(3):432–44

Miśkowiak B see **Limanowski A**

Miskowiak J, Christensen AB: Treatment of hydrocele testis by injection of tetracycline. Eur Urol 1988;14(6):440–1

Miskowiak J: Esophagusvaricer: patofysiologi og behandling. Betydningen af lav øsofageal sphincter. Ugeskr Laeger 1989 Jun 12;151(24):1529–31 (Eng. Abstr.) **(Dan)**

Miskucza O see **Magdus M**

Miskuff RL see **Vonderfecht SL**

Misle A see **Hernández AG**

Misler S, Gillis K, Tabcharani J: Modulation of gating of a metabolically regulated, ATP-dependent K+ channel by intracellular pH in B cells of the pancreatic islet. J Membr Biol 1989 Jul;109(2):135–43

Misler S, Gee WM, Gillis KD, Scharp DW, Falke LC: Metabolite-regulated ATP-sensitive K+ channel in human pancreatic islet cells. Diabetes 1989 Apr;38(4):422–7

Misler S see **Duncan R**

Misler S see **Falke LC**

Misler S see **Tabcharani JA**

Mislovičová D see **Biely P**

Mismer D, Rubin GM: Definition of cis-acting elements regulating expression of the Drosophila melanogaster ninaE opsin gene by oligonucleotide-directed mutagenesis. Genetics 1989 Jan;121(1):77–87

Mismer D, Michael WM, Laverty TR, Rubin GM: Analysis of the promoter of the Rh2 opsin gene in Drosophila melanogaster. Genetics 1988 Sep;120(1):173–80

Misono H, Hashimoto H, Uehigashi H, Nagata S, Nagasaki S: Properties of L-lysine epsilon-dehydrogenase from Agrobacterium tumefaciens. J Biochem (Tokyo) 1989 Jun; 105(6):1002–8

Misono H, Yonezawa J, Nagata S, Nagasaki S: Purification and characterization of a dimeric phenylalanine dehydrogenase from Rhodococcus maris K-18. J Bacteriol 1989 Jan;171(1):30–6

Misono H see **Hashimoto H**

Misono H see **Nagata S**

Misono J see **Mizuno K**

Misonou J, Aizawa M, Kanda M, Uekita Y, Motohara T: Pure squamous cell carcinoma of the thyroid gland—report of an autopsy case and review of the literature. Jpn J Surg 1988 Jul;18(4):469–74

Misonou J: [An experimental study of spontaneously diabetic

Bio Breeding/Worcester (BB/W) rats—with special references to the rat MHC (RT1) in the development of the disease] Hokkaido Igaku Zasshi 1989 May;64(3):349–62 (Eng. Abstr.) (Jpn)

Misonou J see **Fuji H**
Misonou J see **Fujii H**
Misonou J see **Nambu T**
Misovicová N see **Srseň S**
Misovski S see **Scekic M**
Mispelblom Beyer JO see **Rudge P**
Mispelter J see **Craescu CT**
Mispireta LA see **Mustafa MH**
Misplon JA see **Epstein SL**
Misquith D see **Kekre MM**
Misquith S see **Wattiaux R**

Misra A, Bijlani L: Recurrent localised extramedullary blast crisis in a patient with chronic myelogenous leukaemia [letter] N Z Med J 1988 Sep 28;101(854):617

Misra A, Singh RR, Kapoor SK, Kumar A, Malaviya AN: A fatal case of acute polymyositis with persistent myoglobinuria and progressive renal failure. J Assoc Physicians India 1988 Feb;36(2):153–4

Misra A, Gupta P, Bhargava M, Kochupillai V: Cytochemical characterisation of extramedullary blast crisis in chronic myelogenous leukaemia using fine needle aspiration biopsy [letter] N Z Med J 1989 Jul 12;102(871):358–9

Misra A see **Katiyar JC**
Misra A see **Mittal D**
Misra A see **Mohan S**
Misra A see **Press RD**
Misra A see **Saluja S**
Misra A see **Singh RR**

Misra AK, Nautiyal CS, Bhatnagar A, Shukla S: Characterization of a wide host range plasmid pANV–6 from Citrobacter diversus. Indian J Med Res 1989 Jan; 89:28–35

Misra AL, Pontani RB, Vadlamani NL: Blockade of tolerance to morphine analgesia by cocaine. Pain 1989 Jul;38(1):77–84

Misra AL, Pontani RB, Vadlamani NL: Interactions of cocaine with barbital, pentobarbital and ethanol. Arch Int Pharmacodyn Ther 1989 May–Jun;299:44–54

Misra AL see **Matsuzaki M**
Misra BC see **Nagineni CN**

Misra BK, Whittle IR, Steers AJ, Sellar RJ: De novo saccular aneurysms. Neurosurgery 1988 Jul;23(1):10–5

Misra BK see **Whittle IR**

Misra CH: Is a certain amount of cysteine prerequisite to produce brain damage in neonatal rats? Neurochem Res 1989 Mar;14(3):253–7

Misra DN, Kunz HW, Gill TJ 3d: MHC class I antigens in rat pregnancy: biochemical comparison between the pregnancy–associated (Pa) antigen and the classic class I MHC antigen RT1.Aa in the rat. Transplant Proc 1989 Apr;21(2):3271–2

Misra DN, Kunz HW, Kanbour A, Gill TJ 3d: Characterization of the pregnancy–associated rat MHC class I antigen Pa by mating studies and by peptide mapping. Transplant Proc 1989 Feb;21(1 Pt 1):561–2

Misra DN, Kunz HW, Gill TJ 3d: Beta–2–microglobulin of rat major histocompatibility complex class I antigens. Int Arch Allergy Appl Immunol 1989;89(2–3):120–7

Misra DN: Adsorption of 4–methacryloxyethyl trimellitate anhydride (4–META) on hydroxyapatite and its role in composite bonding. J Dent Res 1989 Jan;68(1):42–7

Misra DN see **Gill TJ 3d**
Misra DN see **Ho HN**
Misra DN see **Kunz HW**

Misra GC, Mansharamani GG, Deewan R, Jayaraman G: Mixed hepatoblastoma in a young adult. J Assoc Physicians India 1988 Feb;36(2):169–70

Misra HK see **Tovell DR**
Misra HP see **Bender HS**
Misra HP see **Giri SN**
Misra HP see **Ogunbiyi PO**
Misra HP see **Wei CE**
Misra JN see **Das SC**
Misra K see **Kumar V**
Misra K see **Nagaich AK**
Misra K see **Singh YN**
Misra K see **Taneja LN**

Misra LK, Entrikin RK: Corticosteroid therapy in avian muscular dystrophy: evaluation by magnetic resonance relaxation times. Exp Neurol 1988 Nov;102(2):217–20

Misra LK, Narayana PA: In vivo T1 characterization of genetically induced muscle atrophy. Magn Reson Imaging 1989 May–Jun;7(3):277–82

Misra LM see **Rose MD**

Misra M, Sarkar HS, Chatterjee M, Banerjee S: Preparation and evaluation of technetium–99m labeled cardiac glycoside derivatives as potential myocardial imaging agent. Int J Rad Appl Instrum [B] 1988;15(4):409–17

Misra M, Athar M, Hasan SK, Srivastava RC: Alleviation of nickel–induced biochemical alterations by chelating agents. Fundam Appl Toxicol 1988 Aug;11(2):285–92

Misra M, Bhandari K, Thakur R, Puri VK: Failure of oral atenolol and verapamil to increase the capacity and duration of exercise in patients in sinus rhythm with mitral stenosis. Int J Cardiol 1989 Apr;23(1):37–41

Misra M, Athar M, Hasan SK, Srivastava RC: Comparative effects of chelating drugs on trace metal and biochemical alterations in the rat. Bull Environ Contam Toxicol 1988 Aug;41(2):172–84

Misra M see **Lal FA**
Misra M see **Sarkar HS**
Misra M see **Thakur R**
Misra M see **Wani BA**

Misra MC, Sharma S, Kapur BM: Drainage after elective cholecystectomy: a prospective study. Indian J Gastroenterol 1989 Apr;8(2):91–2

Misra MC, Kapur BM: A new non–operative approach to fistula in ano. Br J Surg 1988 Nov;75(11):1093–4

Misra MC, Khanna S, Khosla A, Berry M, Kapur BM: Emergency versus elective cholecystectomy in acute cholecystitis. Jpn J Surg 1988 Jul;18(4):384–9

Misra MC, Grewal H, Kapur BM: Spontaneous choledochoduodenal fistula complicating peptic ulcer disease—a case report. Jpn J Surg 1989 May;19(3):367–9

Misra MC see **Purohit JP**
Misra MP see **Das M**

Misra N, Batra S, Mishra D: Fungitoxic properties of the essential oil of Citrus limon (L.) Burm. against a few dermatophytes. Mycoses 1988 Jul;31(7):380–2

Misra NC, Nigam PK, Gupta R, Agarwal AK, Kamboj VP: Centchroman—a non–steroidal anti–cancer agent for advanced breast cancer: phase–II study. Int J Cancer 1989 May 15;43(5):781–3

Misra NC see **Sharma V**
Misra NK see **Aggarwal S**
Misra NK see **Choudhuri G**
Misra P see **Nickoloff BJ**
Misra PC see **Kumar P**
Misra PC see **Revis S**

Misra PK, Srivastava KL, Chawla AC: Serum and hair zinc in Indian childhood cirrhosis. Indian Pediatr 1989 Jan; 26(1):22–5

Misra PK, Kapoor RK, Dixit S, Seth TD: Trace metals in neonatal hyperbilirubinemia. Indian Pediatr 1988 Aug; 25(8):761–4

Misra PK, Kumar R, Malik GK, Mehra P, Awasthi S: Simple hematological tests for diagnosis of neonatal sepsis. Indian Pediatr 1989 Feb;26(2):156–60

Misra PK see **Awasthi S**
Misra PK see **Govil YC**
Misra PK see **Kapoor RK**
Misra PK see **Kumar R**
Misra PK see **Malik GK**
Misra PK see **Sachdev AK**
Misra PN see **Prakash D**
Misra PS see **Prakash D**

Misra R, Venables PJ, Plater–Zyberk C, Watkins PF, Maini RN: Anti–cardiolipin antibodies in infectious mononucleosis react with the membrane of activated lymphocytes. Clin Exp Immunol 1989 Jan;75(1):35–40

Misra R, Malaviya AN, Kumar R, Kumar A: Clinical relevance of the estimation of antibodies to single stranded DNA in systemic lupus erythematosus. Indian J Med Res 1988 May;87:463–7

Misra R, Agarwal N, Nadir L: Cancer cervix complicating pregnancy: a case report. Indian J Cancer 1989 Mar; 26(1):35–6

Misra R, Benson SA: A novel mutation, cog, which results in production of a new porin protein (OmpG) of Escherichia coli K–12. J Bacteriol 1989 Aug; 171(8):4105–11

Misra R see **Chandra M**
Misra R see **Gandhi VK**
Misra R see **Sampson BA**
Misra R see **Shih A**
Misra R see **Thorner MO**
Misra RN see **Aneja GK**
Misra RP see **Klotz SA**

Misra RS, Ramesh V, Nigam PK: Leprosy in low endemic areas of India: an appraisal and suggested measures for control. Indian J Lepr 1989 Jul;61(3):345–50

Misra RS see **Iyengar B**
Misra RS see **Mukherjee A**
Misra RS see **Nigam PK**
Misra RS see **Saxena U**

Misra S, James C, Silverman B, Chiaramoate LT: Recurrent swelling, abdominal pain, and vomiting in a 72–year–old male [clinical conference] Ann Allergy 1989 Jan;62(1):9–10, 43–6

Misra S, Zafarullah M, Price–Haughey J, Gedamu L: Analysis of stress–induced gene expression in fish cell lines exposed to heavy meals and heat shock. Biochim Biophys Acta 1989 Apr 12;1007(3):325–33

Misra S see **Doll RF**
Misra S see **Singh DP**
Misra S see **Singh Senger AK**
Misra S see **Thacker AK**

Misra SC, Mansharamani GG, Dewan R, Jayaram G: Hepatoblastoma [letter] J Assoc Physicians India 1988 Sep; 36(9):571

Misra SC, Mansharamani GG: Praziquantel in neurocysticercosis [letter] J Assoc Physicians India 1988 Aug;36(8):524

Misra SC, Mansharamani GG: Managing the dyspeptic patient [letter; comment] J R Soc Med 1989 Jan;82(1):59 . **Comment on:** J R Soc Med 1988 Apr;81(4):212–3

Misra SC, Kar P, Kulpati DD: Amoebic liver and splenic abscesses [letter] Indian J Gastroenterol 1989 Jul;8(3):204

Misra SC, Kar P, Mancharamani GG: Upper gastrointestinal endoscopy in elderly patients with upper abdominal symptoms. J Assoc Physicians India 1988 Feb;36(2):155–6

Misra SC see **Sahai H**

Misra SK, Bhadra RK, Pal SC, Nair GB: Growth of Aeromonas spp. on Butzler Campylobacter selective agar and evaluation of the agar for the primary isolation of Aeromonas spp. from clinical specimens. J Clin Microbiol 1989 Feb;27(2):346–7

Misra SN see **Dogra J**
Misra SN see **Gauri LA**
Misra SN see **Nayak KC**

Misra SP, Dwivedi M: Studying the gall bladder [letter] BMJ 1989 May 20;298(6684):1380

Misra SP, Dwivedi M: Treating ascites [letter] Lancet 1989 Jan 21;1(8630):159

Misra SP, Dwivedi M, Misra V, Gupta R: Gallstones, bile acids, and the liver [letter] Lancet 1989 Sep 23; 2(8665):742–3

Misra SP, Singh SK, Thorat VK, Gulati P, Malhotra V, Anand BS: Spontaneous expulsion per rectum of an ileal lipoma. Postgrad Med J 1988 Sep;64(755):718–9

Misra SP, Gulati P, Thorat VK, Vij JC, Anand BS: Pancreaticobiliary ductal union in biliary diseases. An endoscopic retrograde cholangiopancreatographic study. Gastroenterology 1989 Mar;96(3):907–12

Misra SP, Dwivedi M: Hepatitis A vaccine [letter; comment] Lancet 1989 Jul 8;2(8654):114. **Comment on:** Lancet 1989 May 13;1(8646):1039–41

Misra SP see **Sarin SK**
Misra SP see **Singal AK**
Misra T see **Gupta SC**
Misra TK see **Deretic V**
Misra TK see **Ishiguro N**
Misra TK see **Nucifora G**
Misra TK see **Silver S**
Misra TN see **Sarkar D**

Misra UK, Tiwari S, Shukla N, Nishith SD, Malik GK, Nag D: F–response studies in neonates, infants and children. Electromyogr Clin Neurophysiol 1989 May–Jun; 29(4):251–4

Misra UK, Nag D, Khan WA, Ray PK: A study of nerve conduction velocity, late responses and neuromuscular synapse functions in organophosphate workers in India. Arch Toxicol 1988;61(6):496–500

Misra UK, Bhargava SK, Nag D, Kidwai MM, Lal MM: Occupational phosphine exposure in Indian workers. Toxicol Lett 1988 Sep;42(3):257–63

Misra UK see **Bhutani V**
Misra UK see **Chauhan SS**
Misra UK see **Kachru DN**
Misra UK see **Pradhan S**
Misra UK see **Sahyoun NE**
Misra UK see **Sharma HS**
Misra UK see **Singh Y**
Misra UK see **Srivastava PK**

Misra V, Kumar V, Pandey SD, Viswanathan PN: Uptake and distribution of 203Hg by fish fingerlings, Cirrhina mrigala, exposed to linear alkyl benzene sulphonate. Bull Environ Contam Toxicol 1989 Jul;43(1):139–43

Misra V, Nelson R, Smith M: Sequence of a bovine herpesvirus type–1 glycoprotein gene that is homologous to the herpes simplex gene for the glycoprotein gB. Virology 1988 Oct;166(2):542–9

Misra V see **Gupta V**
Misra V see **Misra SP**
Misra V see **Nelson R**
Misra V see **Schoonderwoerd M**
Misra V see **Silversides DW**
Misra VK see **Kochhar R**

Misra VP, Baraitser M, Harding AE: Genetic prediction in Huntington's disease: what are the limitations imposed by pedigree structure? Mov Disord 1988;3(3):233–6

Misra VP see **Gupta SC**
Misra VS see **Singh A**
Misrachi D see **Comazzi R**
Misrahi M see **Gulochon–Mantel A**
Misrahi M see **Loosfelt H**
Misrahi M see **Savouret JF**
Misrock SL see **Moroz C**

Missak SS: Understanding the pathogenesis of the restless legs syndrome at the level of the dopamine receptor. Are we about to identify the neurochemical deficiency causing schizophrenia? Med Hypotheses 1989 Mar;28(3):177–9

Missale C, Memo M, Sigala S, Carruba MO, Spano P: Angiotensin II differentially affects cyclic AMP formation in intact adrenal glomerulosa cells and in purified membrane preparations. Regul Pept 1989 Feb;24(2):167–78

Missale C, Nisoli E, Liberini P, Rizzonelli P, Memo M, Buonamici M, Rossi A, Spano P: Repeated reserpine administration up–regulates the transduction mechanisms of D1 receptors without changing the density of [3H]SCH 23390 binding. Brain Res 1989 Mar 27;483(1):117–22

Missale C see **Falsetti L**
Missale C see **Lombardi C**
Missale C see **Sigala S**
Missale C see **Valerio A**
Missale G see **Sigala S**
Missalek WR see **Howlett WP**
Missbichler A see **Peschek GA**

Misselevich I, Abramovici D, Reiter A, Boss JH: Leiomyoma of the fetal membranes: report of a case. Gynecol Oncol 1989 Apr;33(1):108–11 (5 ref.)

Misselevitch I see **Gertner R**
Misselevitch I see **Podoshin L**

Missell L see Pollitt E

Misselwitz F, Norden C, Heine H: Individually controlled acetylsalicyclic acid (ASA) in the long-term treatment of patients with arteriosclerosis. Biomed Biochim Acta 1988; 47(10-11):S303-6

Misselwitz F, Norden C: Labordiagnostische Uberwachung der individuell dosierten antithrombotischen Therapie mit Acetylsalicylsäure bei Patienten mit Atherosklerose. Z Med Lab Diagn 1989;30(1):43-4 **(Ger)**

Misselwitz F, Norden C, Heine H: Individually controlled aspirin in the long-term treatment of patients with chronic arterial diseases. Angiology 1989 May;40(5):464-71

Misselwitz F see Leytin VL

Misselwitz F see Pham NA

Misselwitz J see Gruhn B

Missen GA see Markey AC

Missen GA see Spencer JD

Missenard C see Kutter D

Missenard G, Génin J: Chirurgie large du sacrum. Résultats préliminaires. Rev Chir Orthop 1988;74 Suppl 2:345-7 **(Fre)**

Missenard V see Pointel JP

Misserey D see Germain MA

Missert JR see Bellnier DA

Missert JR see Ho YK

El-Missery A see Makled M

Misset JL see Allouche M

Misset JL see Blazsek I

Misset JL see Ginsbourg M

Misset JL see Mathé G

Missfeldt W see Wurzel D

Missiaen L, Wuytack F, De Smedt H, Amant F, Casteels R: AIF4-induced inhibition of the ATPase activity, the Ca2+-transport activity and the phosphoprotein-intermediate formation of plasma-membrane and endo(sarco)plasmic-reticulum Ca2+-transport ATPases in different tissues. Evidence for a tissue-dependent functional difference. Biochem J 1989 Jul 15;261(2):655-60

Missiaen L, Wuytack F, Kanmura Y, Van Belle H, Wynants J, Minten J, Casteels R: Measurement of microsomal ATPase activities: a comparison between the inorganic phosphate-release assay and the NADH-coupled enzyme assay. Biochim Biophys Acta 1989 Jan 27;990(1):40-4

Missiaen L, Kanmura Y, Eggermont JA, Casteels R: TPA- and agonist-induced force development in myometrium from pregnant and non-pregnant rats. Biochem Biophys Res Commun 1989 Jan 16;158(1):302-6

Missiaen L, Wuytack F, De Smedt H, Vrolix M, Casteels R: AlF4- reversibly inhibits P'-type cation-transport ATPases, possibly by interacting with the phosphate-binding site of the ATPase. Biochem J 1988 Aug 1;253(3):827-33

Missiaen L see Kanmura Y

Missiou-Tsagaraki S, Soulpi K, Loumakou M: Phenylketonuria in Greece: 12 years' experience. J Ment Defic Res 1988 Aug;32 (Pt 4):271-87

Missir O, Dormont D, Pierot L: MR visualization of CSF flow through a ventriculo-cisternostomy. Neuroradiology 1989;31(1):93-4

Missir O see Munari C

Missirlis E see Anastassiou ED

Missirlis E see Karakiulakis G

Missiroli A see Montanara A

el Missiry AG see Khalil HM

el Missiry AG see Morsy TA

el Missiry AG see Seitz HM

Missiul' BV see Kurek NK

Missiul' BV see Kuznetsov AS

Missler FA see van den Broek LA

Missler S see Krishnamurthy T

Missler U, Wood WG: Ein neuer immunoluminometrischer Festphasen-Sandwich-Assay zum quantitativen Nachweis von Antikörpern gegen das Hepatitis B-Oberflächen (HBs)-antigen. J Clin Chem Clin Biochem 1988 Sep; 26(9):569-72 (Eng. Abstr.) **(Ger)**

Misslevitch A see Fradis M

Misslevitch I see Bous JH

Misslin R see Belzung C

Missliwetz J, Denk W: Epidemiologie und Statistik des nicht kardial verursachten plötzlichen Todes Erwachsener aus natürlicher Ursache. Beitr Gerichtl Med 1988;46:471-6 (Eng. Abstr.) **(Ger)**

Missliwetz J, Wieser I: Schädelschüsse bei Trägern militärischer Schutzhelme--Allgemeines sowie Experimente und Beobachtungen zur Biomechanik und Wundmorphologie. Z Rechtsmed 1989;102(1):41-54 (Eng. Abstr.) **(Ger)**

Missliwetz J, Wieser I: Forensische Probleme bei der Begutachtung eines Terroranschlages im Flughafen Schwechat bei Wien. Beitr Gerichtl Med 1988;46:477-87 (Eng. Abstr.) **(Ger)**

Missliwetz J see Denk W

Missmahl HP see Voigt C

Misso NL see Castleden WM

Misson BH see Parrott RF

Misson JP, Edwards MA, Yamamoto M, Caviness VS Jr: Identification of radial glial cells within the developing murine central nervous system: studies based upon a new immunohistochemical marker. Brain Res Dev Brain Res 1988 Nov 1;44(1):95-108

Missori P see Lunardi P

Missotten L see Abu el-Asrar AM

Missotten L see el-Asrar AM

Missotten L see Coppens I

Missotten L see Geboes K

Missotten L see Kaimbo K

Mistarz K see Bochenek A

Mistchenko AS, Diez RA, Falcoff R: Inhibitory effect of interferon-gamma on adenovirus replication and late transcription. Biochem Pharmacol 1989 Jun 15; 38(12):1971-8

Misterek J, Strübel G, Neppert J, Rust H, Mueller-Eckhardt C: Partikelbildung bei Thrombozytapherese mit dem Zellseparator V 50.1. Beitr Infusionther 1988;21:118-21 **(Ger)**

Misterek M see Knothe M

Mistiaen W see Van Hee R

Mistina L see Galanda M

Mistina L see Lányi A

Mistlberger RE see Rusak B

Mistlin AJ see Perrett DI

Mistovich M see Roxe DM

Mistretta A see Crimi N

Mistretta A see Di Maria GU

Mistretta A see Palermo B

Mistretta A see Randazzo C

Mistretta A see Sinagra D

Mistretta CA see Molloi SY

Mistretta CM: Anatomy and neurophysiology of the taste system in aged animals. Ann N Y Acad Sci 1989;561:277-90

Mistrík J see Rybka J

Mistry A see Jackett PS

Mistry AN see Brittin HC

Mistry CD, Gokal R: Alternative osmotic agents. Blood Purif 1989;7(2-3):109-14 (28 ref.)

Mistry CD see Clements MR

Mistry M, Nasjletti A: Role of TXA2 in the pathogenesis of severe angiotensin II-salt hypertension. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:207-10

Mistry M see Grenby TH

Mistry M see Roman RJ

Mistry N see James RF

Mistry NF, Antia NH: A critique on the interpretation of the lepromin reaction using heat-killed M. leprae vaccine [letter] Int J Lepr Other Mycobact Dis 1989 Mar; 57(1):110-3

Mistry NF see Antia NH

Mistry NF see Choudhury A

Mistry NF see Ghaswala PS

Mistry P, Lee C, McBrien DC: Intracellular metabolites of cisplatin in the rat kidney. Cancer Chemother Pharmacol 1989;24(2):73-9

Mistry P see Desai K

Mistry R see Hicks RA

Mistry R see Najm YC

Mistry R see Watkinson JC

Mistry R see West DJ

Mistry S see Ager A

Mistry SD see Barnes PF

Mistry YG see Storring PL

Misu Y, Kuwahara M, Amano H, Kubo T: Adrenaline as an endogenous agonist for presynaptic beta-adrenoceptors and their relevance to the development of hypertension in spontaneously hypertensive rats. J Hypertens Suppl 1988 Dec;6(4):S572-4

Misu Y see Amano H

Misu Y see Kihara M

Misu Y see Kubo T

Misu Y see Yasuda G

Misugi K see Arai N

Misugi K see Nakatani Y

Misugi K see Senga Y

Misugi N see Wakayama Y

Misula IR see Markova EA

Misulis KE: Basic electronics for clinical neurophysiology. J Clin Neurophysiol 1989 Jan;6(1):41-74 (0 ref.)

Misulis KE see Gupta RC

Misulovin Z see Philippe J

Misumi A, Murakami A, Harada K, Baba K, Akagi M: Definition of carcinoma of the gastric cardia. Langenbecks Arch Chir 1989;374(4):221-6

Misumi A, Misumi K, Murakami A, Harada K, Honmyo U, Akagi M: Endoscopic diagnosis of minute, small, and flat early gastric cancers. Endoscopy 1989 Jul;21(4):159-64

Misumi A, Kondou H, Murakami A, Arima K, Honmyou U, Baba K, Akagi M: Endoscopic diagnosis of reflux esophagitis by the dye-spraying method. Endoscopy 1989 Jan;21(1):1-6

Misumi A see Andrianopoulos GD

Misumi A see Honmyo U

Misumi A see Matsuda M

Misumi H, Ishibashi H, Kanayama K, Kajiyama W, Nomura H, Sugimoto T, Hiroshige K, Niho Y: Necrotizing myelopathy associated with hepatocellular carcinoma. Jpn J Med 1988 Aug;27(3):333-6

Misumi H, Matsuo K, Ishihara K, Nakae S, Hashimoto A, Koyanagi H: [Malfunction of the Björk-Shiley valve prosthesis due to disc defacement--report of two cases of successful reoperation] Nippon Kyobu Geka Gakkai Zasshi 1989 Mar;37(3):522-8 (Eng. Abstr.) **(Jpn)**

Misumi J, Gardes J, Gonzalez MF, Corvol P, Menard J: Angiotensinogen's role in ANG formation, renin release, and renal hemodynamics in isolated perfused kidney. Am J Physiol 1989 Apr;256(4 Pt 2):F719-27

Misumi J see Harada K

Misumi J see Kumae T

Misumi K see Misumi A

Misumi N see Awazawa Y

Misumi S see Fujii T

Misumi T see Haga Y

Misumi T see Kumamaru H

Misumi T see Murakami T

Misumi T see Soma Y

Misumi Y see Ishihara K

Misumi Y see Oda K

Misumi Y see Ogata S

Misumi Y see Toh Y

Misuno NI see Voitenok NN

Misuraca G see Palumbo A

Misuree J see Drtílková I

Misuri A see Accarpio G

Misuri D see Maggi CA

Misuri D see Turini D

Misuria V see Jain PK

Misuriello G see Fini M

Misustová J see Kautská J

Misvaer G see Raeder JC

Miszczuk-Jamska B see Figarella C

Miszke A, Rapacz K: Leczenie zespołu zawrotu preparatem nootropil. Otolaryngol Pol 1988;42(5):312-7 (Eng. Abstr.) **(Pol)**

Miszkiel KA, Beasley R, Holgate ST: The influence of ipratropium bromide and sodium cromoglycate on benzalkonium chloride-induced bronchoconstriction in asthma. Br J Clin Pharmacol 1988 Sep;26(3):295-301

Miszta H, Dąbrowski Z: Effect of mercury and combined effect of mercury and dimethylsulphoxide (DMSO) on the activity of acetylcholinesterase (AchE-E.C. 3.1.1.7) of rat lymphocytes during in vitro incubation. Folia Haematol (Leipz) 1989;116(1):151-5

Miszta H: Effect of lead on the stromal cells of bone marrow in rats in vitro. Toxicol Ind Health 1989 May;5(3):399-404

Miszta H, Dabrowski Z, Lanotte M: In vitro patterns of enzymic tetrahydrofolate dehydrogenase (EC 1.5.1.3) expression in bone marrow stromal cells. Leukemia 1988 Nov;2(11):754-9

Misztal I see Weller JI

Misztal S, Boksa J, Chojnacka-Wójcik E, Tatarczyńska E, Russeva S: Synthesis and pharmacological properties of some 2-(3-aminopropionyl)- and 2-(3-aminopropyl)-1-(3-pyridyl)-1,2,3,4-tetrahydro-beta-carbolines. Pol J Pharmacol Pharm 1988 Jul-Aug; 40(4):413-21

Misztal S, Dukat M, Chojnacka-Wójcik E, Tatarczyńska E: Synthesis and pharmacological properties of decahydro-5H-pyrido [1',2':5,1] imidazo [3,4-a]-beta-carbolines. Part II. Pol J Pharmacol Pharm 1988 Jul-Aug;40(4):429-33

Misztal S see Eckstein M

Mita A see Funayama S

Mita AB, Murty VV, Pratap M, Sharma A, Sharma JK, Das BC: Chromosome abnormalities in referred patients--a five year study. Indian J Med Res 1988 May;87:475-8

Mita H, Takigawa M, Iwatsuki K, Tokura Y, Inoue K, Yamada M: An immunohistologic study on eccrine gland carcinoma. J Am Acad Dermatol 1989 Apr;20(4):693-6

Mita H, Yui Y, Yasueda H, Shida T: Isocratic determination of arachidonic acid 5-lipoxygenase products in human neutrophils by high-performance liquid chromatography. J Chromatogr 1988 Sep 9;430(2):299-308

Mita H see Saito H

Mita H see Sakuma Y

Mita H see Sukuma Y

Mita H see Yasueda H

Mita K, Akataki K, Miyagawa T, Koyama K, Ishida N: Statistical approach for the estimation of daily physical activity levels using the probability density function of heart rate. J Biomed Eng 1989 Jul;11(4):315-9

Mita K, Ichimura S, Zama M, James TC: Specific codon usage pattern and its implications on the secondary structure of silk fibroin mRNA. J Mol Biol 1988 Oct 20; 203(4):917-25

Mita K see Hirai M

Mita K see Sugimoto H

Mita K see Yamauchi J

Mita M: Adaptive analysis of harmonic oscillation for biological signals. Med Biol Eng Comput 1988 Jul; 26(4):379-82

Mita M, Ueta N: Fatty chain composition of phospholipids in sea urchin spermatozoa. Comp Biochem Physiol [B] 1989;92(2):319-22

Mita S, Schon EA, Herbert J: Widespread expression of amyloid beta-protein precursor gene in rat brain. Am J Pathol 1989 Jun;134(6):1253-61

Mita S, Sadlock J, Herbert J, Schon EA: A cDNA specifying the human amyloid beta precursor protein (ABPP) encodes a 95-kDa polypeptide [published erratum appears in Nucleic Acids Res 1988 Dec 9;16(23):11402] Nucleic Acids Res 1988 Oct 11;16(19):9351

Mita S, Tominaga A, Hitoshi Y, Sakamoto K, Honjo T, Akagi M, Kikuchi Y, Yamaguchi N, Takatsu K: Characterization of high-affinity receptors for interleukin 5 on interleukin 5-dependent cell lines. Proc Natl Acad Sci U S A 1989

Apr;86(7):2311–5
Mita S, Harada N, Naomi S, Hitoshi Y, Sakamoto K, Akagi M, Tominaga A, Takatsu K: Receptors for T cell–replacing factor/interleukin 5. Specificity, quantitation, and its implication. J Exp Med 1988 Sep 1;168(3):863–78
Mita S see **Fabrizi GM**
Mita S see **Tsujimoto M**
Mita S see **Yi S**
Mita T see **Fueta Y**
Mita T see **Hirai M**
Mita T see **Murayama M**
Mita T see **Nishiyama K**
Mita T see **Nomoto M**
Mitacz K see **Mazuch J**
Mitadera Y see **Tanba H**
Mitak M see **Lang S**
Mitaka C, Nagura T, Sakanishi N, Tsunoda Y, Amaha K: Two–dimensional echocardiographic evaluation of inferior vena cava, right ventricle, and left ventricle during positive–pressure ventilation with varying levels of positive end–expiratory pressure. Crit Care Med 1989 Mar; 17(3):205–10
Mitaka S see **Iwama T**
Mitake H see **Higashi S**
Mitake M see **Hayashi H**
Mitake S see **Nokura K**
Mitake S see **Ono S**
Mitaku S: [Amino acid sequence analysis of membrane proteins] Seikagaku 1988 Nov;60(11):1267–71 **(Jpn)**
Mitaku S, Ikuta K, Yanagihara N, Suwa M, Kataoka R, Itoh H: [Structure formation mechanism of membrane proteins] Tanpakushitsu Kakusan Koso 1989 May;34(5):518–27 **(Jpn)**
Mital A, Wang LW: Effects on load handling of restricted and unrestricted shelf opening clearances. Ergonomics 1989 Jan;32(1):39–49
Mital A see **Genaidy AM**
Mital D see **Khazanchi RK**
Mital D see **Padhy AK**
Mital HS see **Aneja GK**
Mital HS see **Kapoor N**
Mital M see **Chopra K**
Mital M see **Kumar A**
Mital MK, Vij JC, Talukdar B, Sachdev HP, Saini L: Prevalence of hepatitis–B virus markers in multi–transfused thalassemic patients. Indian Pediatr 1988 Feb;25(2):161–5
Mitamura H see **Pelleg A**
Mitamura K: [Diagnosis of viral hepatitis and current status and problems of diagnosis of non–A, non–B hepatitis] Nippon Rinsho 1988 Dec;46(12):2629–34 **(Jpn)**
Mitamura K: [Detection of HIV antigens by HIV antigen. EIA(Abbott)] Rinsho Byori 1988 Jul;Spec No 78:137–46 **(Jpn)**
Mitamura K see **Goto H**
Mitamura K see **Kurai K**
Mitamura K see **Oka S**
Mitamura K see **Sugaya N**
Mitamura K see **Tani K**
Mitamura T, Kitazono M, Yoshimura O, Yakushiji M: [The influence of green tea upon the improvement of iron deficiency anemia with pregnancy treated by sodium ferrous citrate] Nippon Sanka Fujinka Gakkai Zasshi 1989 Jun;41(6):688–94 (Eng. Abstr.) **(Jpn)**
Mitamura T see **Kokubo T**
Mitamura Y, Hosooka K, Matsumoto T, Otaki K, Sakai K, Tanabe T, Yuta T, Mikami T: Development of a ceramic heart valve. J Biomater Appl 1989 Jul;4(1):33–55
Mitamura Y see **Iida N**
Mitamura Y see **Okamoto E**
Mitani A, Ito K, Mitani Y, McCarley RW: Morphological and electrophysiological identification of gigantocellular tegmental field neurons with descending projections in the cat: II. Bulb. J Comp Neurol 1988 Aug 15;274(3):371–86
Mitani A, Ito K, Hallanger AE, Wainer BH, Kataoka K, McCarley RW: Cholinergic projections from the laterodorsal and pedunculopontine tegmental nuclei to the pontine gigantocellular tegmental field in the cat. Brain Res 1988 Jun 7;451(1–2):397–402
Mitani A see **Asou T**
Mitani A see **Kinoshita K**
Mitani A see **Kohno H**
Mitani A see **Toshima Y**
Mitani F see **Kawato S**
Mitani F see **Ogishima T**
Mitani H, Murase N, Mori M: Immunohistochemical demonstration of lysozyme and lactoferrin in salivary pleomorphic adenomas. Virchows Arch [B] 1989; 57(4):257–65
Mitani H see **Komura J**
Mitani H see **Masuda F**
Mitani I see **Chiba H**
Mitani I see **Chida K**
Mitani I see **Matsuo T**
Mitani I see **Nishimura T**
Mitani K, Sato Y, Kobayashi Y, Shibasaki Y, Kasuga M, Inaba T, Hayashi Y, Miura Y, Miyazono K, Hirai, et al: Heterogeneity in the breakpoints of chromosome 19 among acute leukemic patients with the t(11;19)(q23;p13) translocation. Am J Hematol 1989 Aug;31(4):253–7
Mitani K, Kobayashi Y, Kawamura Y, Usuki K, Yuo A, Ishikawa F, Kitamura T, Ozawa K, Kitamura K, Urabe A, et al: [L–asparaginase therapy against hybrid leukemia: a case report] Rinsho Ketsueki 1988 Sep;29(9):1442–6 (Eng. Abstr.) **(Jpn)**
Mitani K, Miyazono K, Urabe A, Takaku F: Karyotypic changes during the course of blastic crisis of chronic myelogenous leukemia. Cancer Genet Cytogenet 1989 Jun; 39(2):299–300
Mitani K, Sakurai S, Suzuki T, Morikawa K, Koshinaka E, Kato H, Ito Y, Fujita T: Novel phenoxyalkylamine derivatives. IV. Synthesis, Ca2+–antagonistic activity and quantitative structure–activity analysis of alpha–isopropyl–alpha–[3–[3–(3–methoxyphenoxy)= propylamino]propyl]– alpha–phenylacetonitrile derivatives. Chem Pharm Bull (Tokyo) 1988 Oct;36(10):4103–20
Mitani K, Saito T, Fujioka S, Kiyose H, Hanioka K, Takanashi R, Urabe A, Takaku F: [Hypercalcemia in acute megakaryoblastic leukemia: a case report] Rinsho Ketsueki 1988 Dec;29(12):2287–91 (Eng. Abstr.) **(Jpn)**
Mitani K: [Leukemoid reactions] Gan No Rinsho 1989 Jan; Spec No:672–9 **(Jpn)**
Mitani K, Sakurai S, Suzuki T, Morikawa K, Koshinaka E, Kato H, Ito Y, Fujita T: Novel phenoxyalkylamine derivatives. V. Synthesis, alpha–blocking activity and quantitative structure–activity analysis of alpha–[(phenoxyethylamino)propyl]–alpha–phenylacetonitrile derivatives. Chem Pharm Bull (Tokyo) 1988 Oct;36(10):4121–35
Mitani K see **Hasegawa K**
Mitani K see **Honma M**
Mitani K see **Samukawa M**
Mitani K see **Takahashi T**
Mitani K see **Tange T**
Mitani K see **Usuki K**
Mitani K see **Yamada M**
Mitani K see **Yamashita K**
Mitani K see **Yasui M**
Mitani M, Mori K, Himeno K, Nomoto K: Anti–tumor cytostatic mechanism and delayed–type hypersensitivity against a syngeneic murine tumor. Comparison between neonatally thymectomized mice and congenitally athymic nude mice. J Immunol 1989 Mar 15;142(6):2148–54
Mitani M see **Dobner D**
Mitani M see **Hoffer MM**
Mitani M see **Kuwajima K**
Mitani S, Takagi K, Oka T, Mori S: Increased immunoglobulin E Fc receptor bearing cells in germinal centers of hyperimmunoglobulinemia E patients. Int Arch Allergy Appl Immunol 1988;87(1):63–9
Mitani S, Sugawara I, Shiku H, Mori S: Expression of c–myc oncogene product and ras family oncogene products in various human malignant lymphomas defined by immunohistochemical techniques. Cancer 1988 Nov 15; 62(10):2085–93
Mitani T, Sato T, Fujita M, Narumi Y, Kuriyama K, Sakai Y, Fujino Y: [CT images of lipomatosis of the ileocecal valve] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Aug 25;48(8):955–60 (Eng. Abstr.) **(Jpn)**
Mitani T see **Kuriyama K**
Mitani T see **Nakamura H**
Mitani T see **Sekiguchi S**
Mitani T see **Wakuta Y**
Mitani Y see **Mitani A**
Mitani Y see **Sasaki J**
Mitani Y see **Tateishi J**
Mitani Y see **Yoshida A**
Mitarai Y see **Kawano K**
Mitarnun W, Ovartlarnporn B, Suwalak S, Boonyaphiphat P, Suwiwat S: The histological and ultrastructural studies of the duodenal mucosa of Thai people. J Med Assoc Thai 1988 Sep;71(9):481–6
Mitarnun W, Ovartlarnporn B, Suwalak S, Boonyaphiphat P, Suwiwat S: The histological and ultrastructural studies of the duodenal mucosa in acute gastritis, gastric ulcer, chronic nonspecific duodenitis, duodenal ulcer and esophageal varices. J Med Assoc Thai 1988 Nov; 71(11):623–6
Mitarnun W, Ovartlarnporn B, Suwalak S, Boonyaphiphat P, Suwiwat S: The histological and ultrastructural studies of the duodenal mucosa in a case of chronic pancreatitis. J Med Assoc Thai 1988 Sep;71(9):508–12
Mitarnun W see **Phuenpathom N**
Mitas M see **Gargus JJ**
Mitashov VI see **Oberpriller JO**
Mitch WE: Mechanisms for activation of proteolysis in uremia. Adv Exp Med Biol 1988;240:315–21 (25 ref.)
Mitch WE, May RC, Maroni BJ: Review: mechanisms for abnormal protein metabolism in uremia. J Am Coll Nutr 1989 Aug;8(4):305–9 (29 ref.)
Mitch WE see **Drumi W**
Mitch WE see **Kelly RA**
Mitch WE see **Levine SE**
Mitch WE see **May RC**
Mitcham MD, Vericella BJ: The use of individualized contract plans as a method of performance evaluation for allied health faculty. J Allied Health 1985 Nov;14(4):351–62
Mitchel EF Jr, Schach SR, Island DP: ENDO–LAB: an integrated, portable endocrinology laboratory software system. Comput Methods Programs Biomed 1988 Nov–Dec;27(3):241–8
Mitchell A: Obsessive questions and faint answers: the French response to tuberculosis in the Belle Epoque. Bull Hist Med 1988 Summer;62(2):215–35
Mitchell A, Haynes RB, Adsett CA, Bellissimo A, Wilczynski N: The likelihood of remaining normotensive following antihypertensive drug withdrawal. J Gen Intern Med 1989 May–Jun;4(3):221–5
Mitchell A, Greenough A, Hird M: Limitations of patient triggered ventilation in neonates. Arch Dis Child 1989 Jul; 64(7):924–9
Mitchell A: Case control study of neural tube defects and periconceptional vitamin use. Paediatr Perinat Epidemiol 1989 Apr;3(2):216
Mitchell A see **Akasaka T**
Mitchell A see **Aravot DJ**
Mitchell A see **Guyatt G**
Mitchell A see **Guyatt GH**
Mitchell A see **Hausdorf G**
Mitchell A see **McBride OW**
Mitchell A see **McGregor DB**
Mitchell A see **Paes B**
Mitchell AD see **Campbell RG**
Mitchell AD see **Williams IA**
Mitchell AG see **Aravot DJ**
Mitchell AI, Plack PA, Thomson IM: Relative concentrations of 14C–DDT and of two polychlorinated biphenyls in the lipids of cod tissues after a single oral dose. Arch Environ Contam Toxicol 1977;6(4):525–32
Mitchell AJ, Smith CE: Amphileptus branchiarum (Protozoa: Amphileptidae) in pond reared fish in Arkansas. J Wildl Dis 1988 Oct;24(4):642–6
Mitchell AL, Bale AE, Mak T, McBride OW: Six RFLPs for human T cell receptor alpha (TCRA) on chromosome 14. Nucleic Acids Res 1989 Apr 11;17(7):2876
Mitchell AM see **Lhuguenot JC**
Mitchell AM see **Lock EA**
Mitchell AP: Two switches govern entry into meiosis in yeast. Prog Clin Biol Res 1988;267:47–66 (58 ref.)
Mitchell AP see **Benjamin PM**
Mitchell AP see **Smith HE**
Mitchell AR see **Chandley AC**
Mitchell AR see **Joseph A**
Mitchell AR see **Worsham MJ**
Mitchell AS, Holland JT: Fluconazole and phenytoin: a predictable interaction [published erratum appears in BMJ 1989 Jul 29;299(6694):326] BMJ 1989 May 13; 298(6683):1315
Mitchell AS, Henry DA, Sanson–Fisher R, O'Connell DL: Patients as a direct source of information on adverse drug reactions. BMJ 1988 Oct 8;297(6653):891–3
Mitchell AW see **Hay PJ**
Mitchell B see **Gribbin T**
Mitchell B see **Mandelstam P**
Mitchell BD see **Haffner SM**
Mitchell BD see **Raboudi SH**
Mitchell BD see **Stern MP**
Mitchell BS see **Chottiner EG**
Mitchell BS see **Datta NS**
Mitchell BS see **Gribbin TE**
Mitchell C: Alcohol histories taken by psychiatric registrars: a comparative study in a non–teaching hospital [letter] Br J Addict 1989 Apr;84(4):438–9
Mitchell C: An editor remembers. Vet Rec 1988 Jul 2; 123(1):24–5
Mitchell C, Vary JC: Proteins that interact with GTP during sporulation of Bacillus subtilis. J Bacteriol 1989 Jun; 171(6):2915–8
Mitchell C, Phillips DS, Trune DR: Variables affecting the auditory brainstem response: audiogram, age, gender and head size. Hear Res 1989 Jun 15;40(1–2):75–85
Mitchell C: Second malignant neoplasms in retinoblastoma. Fact and fiction. Ophthalmic Paediatr Genet 1988 Nov; 9(3):161–5 (19 ref.)
Mitchell C see **Chapman KR**
Mitchell C see **Jain AS**
Mitchell C see **Strauss J**
Mitchell C see **Trune DR**
Mitchell CA, Kelemen SM, Salem HH: The anticoagulant properties of a modified form of protein S. Thromb Haemost 1988 Oct 31;60(2):298–304
Mitchell CA, Jane SM, Salem HH: Inhibition of the anticoagulant activity of protein S by prothrombin. J Clin Invest 1988 Dec;82(6):2142–7
Mitchell CA, Connolly TM, Majerus PW: Identification and isolation of a 75–kDa inositol polyphosphate–5–phosphatase from human platelets. J Biol Chem 1989 May 25;264(15):8873–7
Mitchell CA, Carroll PA: Acute toxicity of inhaled gases and particulates. Med J Aust 1989 Jun 19;150(12):717–20 (21 ref.)
Mitchell CA see **Jane SM**
Mitchell CA see **McIntyre HD**
Mitchell CC see **Caton DJ**
Mitchell CD, Cowell JK: Molecular evidence that the esterase–D gene lies proximal to the retinoblastoma susceptibility locus in chromosome region 13q14. Hum Genet 1988 Dec;81(1):57–60
Mitchell CD: Management of infections in the neutropenic child with cancer. Pediatr Ann 1988 Nov;17(11):677–8, 680–6 (29 ref.)
Mitchell CD, Cowell JK: Predisposition to retinoblastoma due to a translocation within the 4.7R locus. Oncogene 1989 Feb;4(2):253–7
Mitchell CD see **Mosu RH**
Mitchell CG, Lehner T: Proteolysis of the 185,000 MW

streptococcal cell wall antigen generating 4000 and 6000 MW peptides with distinct antigenic determinants. Immunology 1989 Feb;66(2):246–51
Mitchell CJ, Miller BR, Gubler DJ: Vector competence of Aedes albopictus from Houston, Texas, for dengue serotypes 1 to 4, yellow fever and Ross River viruses. J Am Mosq Control Assoc 1987 Sep;3(3):460–5
Mitchell CJ, Darsie RF Jr, Monath TP, Sabattini MS, Daffner J: The use of an animal–baited net trap for collecting mosquitoes during western equine encephalitis investigations in Argentina. J Am Mosq Control Assoc 1985 Mar;1(1):43–7
Mitchell CJ, Wai D, Jackson AM, MacFie J: Ultrasound guided percutaneous pancreatic biopsy. Br J Surg 1989 Jul; 76(7):706–7
Mitchell CJ, Briegel H: Fate of the blood meal in force–fed, diapausing Culex pipiens (Diptera: Culicidae). J Med Entomol 1989 Jul;26(4):332–41
Mitchell CJ, Gubler DJ: Vector competence of geographic strains of Aedes albopictus and Aedes polynesiensis and certain other Aedes (Stegomyia) mosquitoes for Ross River virus. J Am Mosq Control Assoc 1987 Jun;3(2):142–7
Mitchell CJ, Briegel H: Inability of diapausing Culex pipiens (Diptera: Culicidae) to use blood for producing lipid reserves for overwinter survival. J Med Entomol 1989 Jul; 26(4):318–26
Mitchell CJ see **Geary C**
Mitchell CK, Redburn DA: AP4 inhibits chloride–dependent binding and uptake of [3H]glutamate in rabbit retina. Brain Res 1988 Sep 6;459(2):298–311
Mitchell CL, McRee DI, Peterson NJ, Tilson HA, Shandala MG, Rudnev MI, Varetskii VV, Navakatikyan MI: Results of a United States and Soviet Union joint project on nervous system effects of microwave radiation. Environ Health Perspect 1989 May;81:201–9
Mitchell CL, McRee DI, Peterson NJ, Tilson HA: Some behavioral effects of short–term exposure of rats to 2.45 GHz microwave radiation. Bioelectromagnetics 1988; 9(3):259–68
Mitchell CL see **Rogers BC**
Mitchell CM see **Drossman DA**
Mitchell CW see **Haines DE**
Mitchell D, Goldsmith A, Green E, Slethaug M, Spekkens A: Preparing presentations: how to make yours a hit (Part 1). Dimens Health Serv 1988 Sep;65(6):32–4
Mitchell D, Duncan I, Brook A, Collignon P: Streptococcus faecalis arthritis. J Rheumatol 1989 Jan;16(1):138–9
Mitchell D, Goldsmith A, Green E, Slethaug M, Spekkens A: Preparing presentations: how to make yours a hit (Part 2). Dimens Health Serv 1988 Oct;65(7):28–9
Mitchell D, Beck MH, Hausen BM: Contact sensitivity to lettuce in a chef. Contact Dermatitis 1989 May;20(5):398–9
Mitchell D see **Black DA**
Mitchell D see **Cohen J**
Mitchell D see **Collignon P**
Mitchell D see **Collignon PJ**
Mitchell D see **Gelgor L**
Mitchell D see **Laburn HP**
Mitchell D see **Paigen B**
Mitchell D see **Pinching AJ**
Mitchell D see **Zborowski M**
Mitchell DA: Training in the speciality [letter] Br J Oral Maxillofac Surg 1989 Aug;27(4):350
Mitchell DA see **Ben–Yoseph Y**
Mitchell DA see **Parvathy MR**
Mitchell DA see **Smith DC**
Mitchell DB, Both GW: Complete nucleotide sequence of the simian rotavirus SA11 VP4 gene. Nucleic Acids Res 1989 Mar 11;17(5):2122
Mitchell DB: How many memory systems? Evidence from aging. J Exp Psychol [Learn Mem Cogn] 1989 Jan; 15(1):31–49
Mitchell DB see **Crowe AV**
Mitchell DB see **Quiney RE**
Mitchell DC, Darke SG: The assessment of primary varicose veins by Doppler ultrasound—the role of sapheno–popliteal incompetence and the short saphenous systems in calf varicosities. Eur J Vasc Surg 1987 Apr;1(2):113–5
Mitchell DC, Lea RE: Late presentation of diaphragmatic hernia: a missed diagnosis. BMJ 1988 Sep 17; 297(6650):734–5
Mitchell DE, McSwain HF, Peterson HB: Fertility after ectopic pregnancy. Am J Obstet Gynecol 1989 Sep; 161(3):576–80
Mitchell DE see **Goldberg JM**
Mitchell DG, Steinberg ME, Dalinka MK, Rao VM, Fallon M, Kressel HY: Magnetic resonance imaging of the ischemic hip. Alterations within the osteonecrotic, viable, and reactive zones. Clin Orthop 1989 Jul;(244):60–77
Mitchell DG, Merton DA, Mirsky PJ, Needleman L: Circle of Willis in newborns: color Doppler imaging of 53 healthy full–term infants. Radiology 1989 Jul;172(1):201–5
Mitchell DG, Vinitski S, Rifkin MD, Burk DL Jr: Sampling bandwidth and fat suppression: effects on long TR/TE MR imaging of the abdomen and pelvis at 1.5 T. AJR Am J Roentgenol 1989 Aug;153(2):419–25
Mitchell DG: Using MR imaging to probe the pathophysiology of osteonecrosis. Radiology 1989 Apr; 171(1):25–6
Mitchell DG, Vinitski S, Burk DL Jr, Levy D, Rifkin MD: Multiple spin–echo MR imaging of the body: image contrast and motion–induced artifact. Magn Reson Imaging 1988 Sep–Oct;6(5):535–46
Mitchell DG, Vinitski S, Burk DL Jr, Levy D, Rifkin MD: Variable–flip–angle spin–echo MR imaging of the pelvis: more versatile T2–weighted images. Radiology 1989 May; 171(2):525–9
Mitchell DG see **Brick SH**
Mitchell DG see **Burk DL Jr**
Mitchell DG see **Igidbashian VN**
Mitchell DG see **Rao VM**
Mitchell DG see **Vilaro MM**
Mitchell DJ, Steahly LP: Pseudotumor cerebri and macular disease. Retina 1989;9(2):115–7
Mitchell DJ: Can the accuracy of intraocular lens calculations be improved? Ophthalmic Surg 1988 Aug;19(8):549–53
Mitchell DJ see **Davis CB**
Mitchell DJ see **Jonker M**
Mitchell DJ see **Nishinakagawa H**
Mitchell DJ see **Sakai K**
Mitchell DJ see **Zamvil SS**
Mitchell DK, Nichols ST, Smith MR, Scott K: The use of band–selectable digital filtering in magnetic resonance image enhancement. Magn Reson Med 1989 Mar; 9(3):353–68
Mitchell DL, Zdzienicka MZ, van Zeeland AA, Nairn RS: Intermediate (6–4) photoproduct repair in Chinese hamster V79 mutant V–H1 correlates with intermediate levels of DNA incision and repair replication. Mutat Res 1989 May; 226(1):43–7
Mitchell DL: The relative cytotoxicity of (6–4) photoproducts and cyclobutane dimers in mammalian cells. Photochem Photobiol 1988 Jul;48(1):51–7
Mitchell DL, Vaughan JE, Nairn RS: Inhibition of transient gene expression in Chinese hamster ovary cells by cyclobutane dimers and (6–4) photoproducts in transfected ultraviolet–irradiated plasmid DNA. Plasmid 1989 Jan; 21(1):21–30
Mitchell DL, Nairn RS: The biology of the (6–4) photoproduct. Photochem Photobiol 1989 Jun;49(6):805–19 (107 ref.)
Mitchell DL: The induction and repair of lesions produced by the photolysis of (6–4) photoproducts in normal and UV–hypersensitive human cells. Mutat Res 1988 Nov; 194(3):227–37
Mitchell DL see **Cleaver JE**
Mitchell DL see **Glasgow RE**
Mitchell DL see **Hartman PS**
Mitchell DL see **Myers RE**
Mitchell DL see **Nairn RS**
Mitchell DL see **Nusinov NS**
Mitchell DL see **Singer MT**
Mitchell DL see **Thompson LH**
Mitchell DM see **Larsen BA**
Mitchell DN see **Lyons DJ**
Mitchell DR see **Konstantinides FN**
Mitchell DR see **Salthouse TA**
Mitchell DS, Stacy TM, Grunow JE, Leonard JC: Scintigraphic detection of an occult abdominal bleed in a child. Clin Nucl Med 1988 Jul;13(7):546–8
Mitchell DW see **Colombo J**
Mitchell DW see **Moss M**
Mitchell DY, Petersen DR: Oxidation of aldehydic products of lipid peroxidation by rat liver microsomal aldehyde dehydrogenase. Arch Biochem Biophys 1989 Feb 15; 269(1):11–7
Mitchell E, O'Mahony M, Lynch D, Ward LR, Rowe B, Uttley A, Rogers T, Cunningham DG, Watson R: Large outbreak of food poisoning caused by Salmonella typhimurium definitive type 49 in mayonnaise. BMJ 1989 Jan 14; 298(6666):99–101
Mitchell E, O'Mahony M, McKeith I, Sprott MS, Codd AA, Wright AG: An outbreak of viral gastroenteritis in a psychiatric hospital. J Hosp Infect 1989 Jul;14(1):1–8
Mitchell E see **Vitaliano PP**
Mitchell EA, Dawson KP: Why are hospital admissions of children with acute asthma increasing? Eur Respir J 1989 May;2(5):470–2 (33 ref.)
Mitchell EA: Is current treatment increasing asthma mortality and morbidity? Thorax 1989 Feb;44(2):81–4 (57 ref.)
Mitchell EA, Stewart AW: Deaths from sudden infant death syndrome on public holidays and weekends. Aust N Z J Med 1988 Dec;18(7):861–3
Mitchell EA: Asthma costs [letter] N Z Med J 1989 Apr 12;102(865):171–2
Mitchell EA, Sinclair M: Dry bed training [letter] Aust Paediatr J 1989 Feb;25(1):52–3
Mitchell EA see **Asher MI**
Mitchell EA see **Becroft DM**
Mitchell EA see **Pattemore PK**
Mitchell EB see **Lyons DJ**
Mitchell EJ, Karn J, Brown DM, Newman A, Jakes R, Kendrick–Jones J: Regulatory and essential light–chain–binding sites in myosin heavy chain subfragment–1 mapped by site–directed mutagenesis. J Mol Biol 1989 Jul 5;208(1):199–205
Mitchell EK see **Birchmeyer MS**
Mitchell ES see **Howard G**
Mitchell ES see **Paul IR**
Mitchell ES see **Scott EW**
Mitchell ES see **Vitaliano PP**
Mitchell ES see **Woods NF**
Mitchell ET see **Maclean D**
Mitchell F see **Parker PJ**
Mitchell FE, Marais RM, Parker PJ: The phosphorylation of protein kinase C as a potential measure of activation. Biochem J 1989 Jul 1;261(1):131–6
Mitchell FM see **Lin AE**
Mitchell FN see **Kaidbey KH**
Mitchell G: Problem–based learning in medical schools: a new approach. Med Teach 1988;10(1):57–67
Mitchell G, Hattingh J, Ganhao M: Stress in cattle assessed after handling, after transport and after slaughter. Vet Rec 1988 Aug 20;123(8):201–5
Mitchell G: Use of animals for teaching and research at the University of the Witwatersrand, South Africa. Physiologist 1989 Jun;32(3):37, 39
Mitchell G see **Danesh JZ**
Mitchell G see **Demaugre F**
Mitchell G see **Heinze PH**
Mitchell G see **Kapur R**
Mitchell G see **Laburn HP**
Mitchell G see **Shapiro IM**
Mitchell GA, Looney JE, Brody LC, Steel G, Suchanek M, Engelhardt JF, Willard HF, Valle D: Human ornithine–delta–aminotransferase. cDNA cloning and analysis of the structural gene. J Biol Chem 1988 Oct 5; 263(28):14288–95
Mitchell GA, Brody LC, Sipila I, Looney JE, Wong C, Engelhardt JF, Patel AS, Steel G, Obie C, Kaiser–Kupfer M, et al: At least two mutant alleles of ornithine delta–aminotransferase cause gyrate atrophy of the choroid and retina in Finns. Proc Natl Acad Sci U S A 1989 Jan; 86(1):197–201
Mitchell GA, Felthousen KA: Hypertensive left ventricular hypertrophy [letter] South Med J 1989 Mar;82(3):404–5
Mitchell GA see **Colevas AD**
Mitchell GA see **Migeon BR**
Mitchell GB see **Angus KW**
Mitchell GB see **Ferguson EG**
Mitchell GB see **Webster KA**
Mitchell GE Jr, Batson DB, Catherman DR, Tucker RE, Seman DH, Matsui T, Cantor AH, Ely DG, Szabo J, Muntifering RB: Comparative drug depletion in domestic animals and birds. Vet Hum Toxicol 1988;30 Suppl 1:20–2
Mitchell GE Jr see **Hayek MG**
Mitchell GE Jr see **Seman DH**
Mitchell GF, Garcia EG, Davern KM, Tiu WU, Smith DB: Sensitization against the parasite antigen Sj26 is not sufficient for consistent expression of resistance to Schistosoma japonicum in mice. Trans R Soc Trop Med Hyg 1988;82(6):885–9
Mitchell GF: The Wellcome Trust lecture. Problems specific to parasite vaccines. Parasitology 1989;98 Suppl:S19–28 (67 ref.)
Mitchell GF see **Garcia EG**
Mitchell GF see **Lightowlers MW**
Mitchell GF see **Moll H**
Mitchell GF see **Rogers MV**
Mitchell GF see **Tiu WU**
Mitchell GF see **Wright MD**
Mitchell GG see **McIndoe WM**
Mitchell GH, Bannister LH: Malaria parasite invasion: interactions with the red cell membrane. CRC Crit Rev Oncol Hematol 1988;8(4):225–310 (213 ref.)
Mitchell GH: An update on candidate malaria vaccines. Parasitology 1989;98 Suppl:S29–47 (146 ref.)
Mitchell GH see **Bannister LH**
Mitchell GH see **Deans JA**
Mitchell GH see **Wedderburn N**
Mitchell GJ see **Woods SD**
Mitchell GM see **Pederson WC**
Mitchell GM see **Sheen R**
Mitchell GM see **Singer DI**
Mitchell GM see **Zeeman BJ**
Mitchell GS, Pauszek ME: Temperature as a predictive criterion for myocardial infarction. Indiana Med 1988 Oct; 81(10):837–9
Mitchell GS see **Ludders JW**
Mitchell GS see **McLean HA**
Mitchell GS see **Powell FL**
Mitchell GV, Jenkins MY, Grundel E: Protein efficiency ratios and net protein ratios of selected protein foods. Plant Foods Hum Nutr 1989;39(1):53–8
Mitchell GV, Dua PN, Jenkins M, Grundel E: Nutritional and pathological changes in male and female rats fed modifications of the AIN–76A diet. Food Chem Toxicol 1989 Mar;27(3):185–91
Mitchell GW, Adams JE: A survey of U.S. Army aeromedical equipment. Aviat Space Environ Med 1989 Aug; 60(8):807–10
Mitchell GW see **Shain RN**
Mitchell H, Medley G: Adherence to recommendations for early repeat cervical smear tests. BMJ 1989 Jun 17; 298(6688):1605–7
Mitchell H, Medley G: Pap smear results of Victorian teenagers, 1980–1987. Aust N Z J Obstet Gynaecol 1988 Aug;28(3):213–5
Mitchell H: Is there a role for screening by cervicography in Australia? Med J Aust 1989 Apr 17;150(8):441–4
Mitchell HC see **Pettinger WA**
Mitchell HD see **Hitchins RN**
Mitchell HK, Snell EE, Williams RJ: Journal of the American Chemical Society, Vol. 63, 1941: The concentration of "folic acid" by Herschel K. Mitchell, Esmond E. Snell, and Roger J. Williams. [classical article] Nutr Rev 1988

Sep;46(9):324–5
Mitchell HK, Petersen NS: Epithelial differentiation in Drosophila pupae. Dev Genet 1989;10(1):42–52
(Mitchell HK) Mitchell HK, Snell EE, Williams RJ: Journal of the American Chemical Society, Vol. 63, 1941: The concentration of "folic acid" by Herschel K. Mitchell, Esmond E. Snell, and Roger J. Williams. [classical article] Nutr Rev 1988 Sep;46(9):324–5
Mitchell HK see Burton V
Mitchell HM, Lee A, Carrick J: Increased incidence of Campylobacter pylori infection in gastroenterologists: further evidence to support person–to–person transmission of C. pylori. Scand J Gastroenterol 1989 May;24(4):396–400
Mitchell HM, Lee A, Berkowicz J, Borody T: The use of serology to diagnose active Campylobacter pylori infection. Med J Aust 1988 Dec 5–19;149(11–12):604–9
Mitchell HW, Willet KE, Sparrow MP: Perfused bronchial segment and bronchial strip: narrowing vs. isometric force by mediators. J Appl Physiol 1989 Jun;66(6):2704–9
Mitchell I, Hayward S, Deshpande N, Towler JM: Enzyme studies in human transitional cell carcinoma of the urinary bladder. J Urol 1989 May;141(5):1234–7
Mitchell I see Deshpande N
Mitchell I see Leung AK
Mitchell I see Sauve RS
Mitchell IG, Carlton JB, Gilbert PJ: The detection and importance of outliers in the in vivo micronucleus assay. Mutagenesis 1988 Nov;3(6):491–5
Mitchell IJ, Redgrave P, Dean P: Plasticity of behavioural response to repeated injection of glutamate in cuneiform area of rat. Brain Res 1988 Sep 20;460(2):394–7
Mitchell IJ, Dean P, Redgrave P: The projection from superior colliculus to cuneiform area in the rat. II. Defence–like responses to stimulation with glutamate in cuneiform nucleus and surrounding structures. Exp Brain Res 1988;72(3):626–39
Mitchell IJ see Augood SJ
Mitchell IJ see Crossman AR
Mitchell IJ see Dean P
Mitchell IJ see Redgrave P
Mitchell IM, Goh DW, Abrams LD: Creation of brachial artery–basilic vein fistula. A supplement to the cavopulmonary shunt. J Thorac Cardiovasc Surg 1989 Aug;98(2):214–6
Mitchell IM, Goh DW, Roberts KD, Abrams LD: Colon interposition in children. Br J Surg 1989 Jul;76(7):681–6
Mitchell IM see Hash CJ
Mitchell J, Woodcock–Mitchell J, Reynolds S, Low R, Leslie K, Adler K, Gabbiani G, Skalli O: Alpha–smooth muscle actin in parenchymal cells of bleomycin–injured rat lung. Lab Invest 1989 May;60(5):643–50
Mitchell J, McCauley E, Burke P, Calderon R, Schloredt K: Psychopathology in parents of depressed children and adolescents. J Am Acad Child Adolesc Psychiatry 1989 May;28(3):352–7
Mitchell J, Vierkant AD: Delusions and hallucinations as a reflection of the subcultural milieu among psychotic patients of the 1930s and 1980s. J Psychol 1989 May; 123(3):269–74
Mitchell J see Absher M
Mitchell J see Adler KB
Mitchell J see Cone EJ
Mitchell J see al–Hadithi BA
Mitchell J see Huang YS
Mitchell J see Matthews W
Mitchell J see Rabbani SA
Mitchell J see Woodcock–Mitchell J
Mitchell JA, Hall G: Learning in rats with caudate–putamen lesions: unimpaired classical conditioning and beneficial effects of redundant stimulus cues on instrumental and spatial learning deficits. Behav Neurosci 1988 Aug; 102(4):504–14
Mitchell JA, Hall G: Caudate–putamen lesions in the rat may impair or potentiate maze learning depending upon availability of stimulus cues and relevance of response cues. Q J Exp Psychol [B] 1988 Aug;40(3):243–58
Mitchell JA, Long SF, Wilson MC, Kallman MJ: The behavioral effects of pesticides in male mice. Neurotoxicol Teratol 1989 Jan–Feb;11(1):45–50
Mitchell JA, Sim E: Size polymorphism of the erythrocyte complement receptor type 1 (CR1) in systemic lupus erythematosus induced by hydralazine. Complement Inflamm 1989;6(2):88–93
Mitchell JA see Kimber I
Mitchell JA see Michael DB
Mitchell JA see Miller RA
Mitchell JA see Proud VK
Mitchell JA see Ripoche J
Mitchell JA see Warner TD
Mitchell JB, Cook JA, DeGraff W, Glatstein E, Russo A: Glutathione modulation in cancer treatment: will it work? Int J Radiat Oncol Biol Phys 1989 May;16(5):1289–95 (44 ref.)
Mitchell JB, Costill DL, Houmard JA, Fink WJ, Roberts RA, Davis JA: Gastric emptying: influence of prolonged exercise and carbohydrate concentration. Med Sci Sports Exerc 1989 Jun;21(3):269–74
Mitchell JB, Stewart J: Effects of castration, steroid replacement, and sexual experience on mesolimbic dopamine and sexual behaviors in the male rat. Brain Res 1989 Jul 3;491(1):116–27
Mitchell JB, Wedig G, Cromwell J: The Medicare physician fee freeze: what really happened? Health Aff (Millwood) 1989 Spring;8(1):21–33
Mitchell JB, Biaglow JE, Russo A: Role of glutathione and other endogenous thiols in radiation protection. Pharmacol Ther 1988;39(1–3):269–74 (33 ref.)
Mitchell JB, Schurman R, Cromwell J: The changing nature of physicians' office visits. Health Serv Res 1988 Oct; 23(4):575–91
Mitchell JB see Alexander AH
Mitchell JB see Atcher RW
Mitchell JB see Burkus JK
Mitchell JB see Carmichael J
Mitchell JB see Cook JA
Mitchell JB see Cromwell J
Mitchell JB see DeGraff WG
Mitchell JB see Freiman MP
Mitchell JB see Horswill CA
Mitchell JB see Houmard JA
Mitchell JB see Kirwan JP
Mitchell JB see Kondo T
Mitchell JB see Matthews W
Mitchell JB see Phillips TL
Mitchell JC see Foreman DW
Mitchell JC see Jenkins DK
Mitchell JD, Eisenberg M: Management of esophageal spasm in epidermolysis bullosa dystrophica using verapamil [letter] J Pediatr Gastroenterol Nutr 1989 Jan;8(1):133–4
Mitchell JD see Marshall G
Mitchell JE, Pyle RL, Eckert ED, Hatsukami D, Pomeroy C, Zimmerman R: Response to alternative antidepressants in imipramine nonresponders with bulimia nervosa. J Clin Psychopharmacol 1989 Aug;9(4):291–3
Mitchell JE, Boutacoff L, Pyle RL, Hatsukami D, Eckert ED: Physical symptoms reported by patients with bulimia and patients with depression. Psychiatr Med 1988; 6(4):55–65
Mitchell JE, Hatsukami D, Pyle R, Eckert E: Bulimia with and without a family history of drug abuse. Addict Behav 1988;13(3):245–51
Mitchell JE, Christenson G, Jennings J, Huber M, Thomas B, Pomeroy C, Morley J: A placebo–controlled, double–blind crossover study of naltrexone hydrochloride in outpatients with normal weight bulimia. J Clin Psychopharmacol 1989 Apr;9(2):94–7
Mitchell JE see Estes TC
Mitchell JE see Goethe KE
Mitchell JE see Pomeroy C
Mitchell JE see Soll E
Mitchell JF, Pawlicki KS: "Dispense as written" advertisements are demeaning to pharmacists [letter] Am J Hosp Pharm 1988 Oct;45(10):2073
Mitchell JG see Ault KA
Mitchell JH see Katz J
Mitchell JH see Pitetti KH
Mitchell JH see Richard CA
Mitchell JH see Rybicki KJ
Mitchell JH see Victor RG
Mitchell JH see Warley AR
Mitchell JJ see Burkhardt AL
Mitchell JJ see Woodcock–Mitchell J
Mitchell JL: Drug abuse and AIDS in women and their affected offspring [editorial] J Natl Med Assoc 1989 Aug; 81(8):841–2
Mitchell JL, Hicks MF, Chen HJ, Hoff JA: Modifications of ornithine decarboxylase induced by phosphatases. Adv Exp Med Biol 1988;250:55–70 (59 ref.)
Mitchell JL see Brown LS Jr
Mitchell JM, Anderson KH: Mental health and the labor force participation of older workers. Inquiry 1989 Summer; 26(2):262–71
Mitchell JM see Allison EJ Jr
Mitchell JM see elSohly MA
Mitchell JM see Paul BD
Mitchell JM see Pincus T
Mitchell JM see Roberts AB
Mitchell JP see Carbonaro DA
Mitchell JP see Hall FL
Mitchell JP see Vulliet PR
Mitchell JR: The nation's health [editorial] BMJ 1988 Sep 24;297(6651):749–50
Mitchell JR: Acetaminophen toxicity [editorial] N Engl J Med 1988 Dec 15;319(24):1601–2
Mitchell JR, Jeffcoate WJ, Warlow CP: Needs of general practitioners in providing stroke care [letter] J R Coll Gen Pract 1988 Apr;38(309):171–2
Mitchell JR see Hughes H
Mitchell JR see Jaeschke H
Mitchell JR see McCauley E
Mitchell JR see Pool JL
Mitchell JR see Sandler DA
Mitchell JR see Taylor AA
Mitchell JR see Tsokos–Kuhn JO
Mitchell JS see Link EM
Mitchell JT see Bennett GA
Mitchell JT see DeCory TR
Mitchell JT see Dormer PA
Mitchell JT see Maryniak DM
Mitchell JT see Mullen GB
Mitchell JT see Palmer GC
Mitchell JT see Swift PA
Mitchell K see Chen SC
Mitchell K see Kerlin P
Mitchell K see Swanson A
Mitchell KA see Hanson CL
Mitchell KA see Talbot MD
Mitchell KC see Vertrees JC
Mitchell KD see Huang WC
Mitchell KW: Ectopic pregnancy in a ewe [letter] Vet Rec 1989 May 6;124(18):498
Mitchell KW, Wood CM, Howe JW, Church WH, Smith GT, Spencer SR: The visual evoked potential in acute primary angle closure glaucoma. Br J Ophthalmol 1989 Jun; 73(6):448–56
Mitchell L, Murray JJ: Fissure sealants: a critique of their cost–effectiveness. Community Dent Oral Epidemiol 1989 Feb;17(1):19–23 (52 ref.)
Mitchell L, Jenkins JP, Brownlee WC, Isherwood I: Aortic dissection: morphology and differential flow velocity patterns demonstrated by magnetic resonance imaging. Clin Radiol 1988 Jul;39(4):458–61
Mitchell L see Andrew M
Mitchell L see Potter EK
Mitchell L see Schmidt B
Mitchell LA, Norton LW: Cancer plasma effects on skeletal muscle metabolism. Curr Surg 1988 Nov–Dec;45(6):469–70
Mitchell LA see Lammas DA
Mitchell LB, Wyse DG, Gillis AM, Duff HJ: Electropharmacology of amiodarone therapy initiation. Time courses of onset of electrophysiologic and antiarrhythmic effects. Circulation 1989 Jul;80(1):34–42
Mitchell LB see Duff HJ
Mitchell LB see Green BJ
Mitchell LB see Kavanagh KM
Mitchell LB see Magliocco AM
Mitchell LB see Phillips G
Mitchell LC, Davis LS, Lipsky PE: Promotion of human T lymphocyte proliferation by IL–4. J Immunol 1989 Mar 1;142(5):1548–57
Mitchell LD, Callahan MF, Wilkin LD, Gruber KA, Johnson AK: Activation of supraoptic magnocellular neurons by gamma 2–melanocyte stimulating hormone (gamma 2–MSH). Brain Res 1989 Feb 20;480(1–2):388–92
Mitchell LD see Wilkin LD
Mitchell LE, Dennis ES, Peacock WJ: Molecular analysis of an alcohol dehydrogenase (Adh) gene from chromosome 1 of wheat. Genome 1989 Jun;32(3):349–58
Mitchell LG, Merril CR: Affinity generation of single–stranded DNA for dideoxy sequencing following the polymerase chain reaction. Anal Biochem 1989 May 1;178(2):239–42
Mitchell LL, Allen KG, Mathias MM: Copper deficiency depresses rat aortae superoxide dismutase activity and prostacyclin synthesis. Prostaglandins 1988 Jun; 35(6):977–86
Mitchell LS see Griffiths IR
Mitchell M, Rourk JD, Schwarz J: A team approach to prevocational services. Am J Occup Ther 1989 Jun; 43(6):378–83
Mitchell M, Howard B, Haller J, Sartoris DJ, Resnick D: Septic arthritis. Radiol Clin North Am 1988 Nov; 26(6):1295–313 (63 ref.)
Mitchell M, Simon D, Affara N, Ferguson–Smith M, Avner P, Bishop C: Localization of murine X and autosomal sequences homologous to the human Y located testis–determining region. Genetics 1989 Apr;121(4):803–9
Mitchell M, Sabbagha RE, Keith L, MacGregor S, Mota JM, Minogue J: Ultrasonic growth parameters in fetuses of mothers with primary addiction to cocaine. Am J Obstet Gynecol 1988 Nov;159(5):1104–9
Mitchell M see Haller J
Mitchell M see Henneman PL
Mitchell M see Hubbard RC
Mitchell M see Kaue L
Mitchell M see Kaushal GP
Mitchell M see Maley WR
Mitchell M see Munger K
Mitchell M see Read MH
Mitchell M see Stein A
Mitchell M see Tropea JE
Mitchell M see Vieweg WV
Mitchell M see Yeager KK
Mitchell MA see Adam SA
Mitchell MA see Nicholas JA
Mitchell MC, Lerner E: Weight gain and pregnancy outcome in underweight and normal weight women. J Am Diet Assoc 1989 May;89(5):634–8, 641
Mitchell MC, Hamilton R, Wacker L, Branch RA: Zonal distribution of paracetamol glucuronidation in the isolated perfused rat liver. Xenobiotica 1989 Apr;19(4):389–400
Mitchell MC, Hall SD, Schenker S, Branch RA: Impaired hepatic elimination of paranitrophenol and its metabolites in the rat following chronic ethanol pretreatment. Alcoholism (NY) 1989 Apr;13(2):264–70
Mitchell MC see Ambrosio G
Mitchell MC see Burdick JF
Mitchell MC see Litt MR
Mitchell MC see Mullin GE
Mitchell MC see Sitzmann JV
Mitchell MD: Actions of transforming growth factors on amnion cell prostaglandin biosynthesis. Prostaglandins Leukot Essent Fatty Acids 1988 Sep; 33(3):157–8
Mitchell MD see Biniecka Z
Mitchell MD see Gibb W

Mitchell MD see **Harris AN**
Mitchell MD see **Romero R**
Mitchell MD see **Weinreb RN**
Mitchell ME see **Adams MC**
Mitchell ME see **Ahern DA**
Mitchell ME see **Hubbard RC**
Mitchell ME see **Kennedy HA**
Mitchell ME see **Sobel RA**
Mitchell ME see **Thomalla JV**
Mitchell ME see **Woodbury PW**
Mitchell MJ, Smith SL: Ecdysone 20-monooxygenase activity throughout the life cycle of Drosophila melanogaster. Gen Comp Endocrinol 1988 Dec; 72(3):467–70
Mitchell MJ, Ho C, Howard BA, Sartoris DJ, Resnick D: Diagnostic imaging of trauma to the ankle and foot: I. Fractures about the ankle. J Foot Surg 1989 Mar–Apr; 28(2):174–9 (6 ref.)
Mitchell MJ, Ho C, Resnick D, Sartoris DJ: Diagnostic imaging of lower extremity trauma. Radiol Clin North Am 1989 Sep;27(5):909–28 (64 ref.)
Mitchell MJ, Smith SL: Effects of the chitin synthetase inhibitor plumbagin and its 2-demethyl derivative juglone on insect ecdysone 20-monooxygenase activity. Experientia 1988 Dec 1;44(11–12):990–1
Mitchell MJ see **Abelardo NS**
Mitchell MJ see **Christou M**
Mitchell MJ see **Harik SI**
Mitchell MJ see **Kalaria RN**
Mitchell MJ see **McCreadie RG**
Mitchell MJ see **Semba CP**
Mitchell MK see **Hanning RM**
Mitchell ML, Hermos RJ, Feingold M, Moses AC: The relationship of insulin-like growth factor-I to total thyroxine in normal and low birth weight infants. Pediatr Res 1989 Apr;25(4):336–8
Mitchell ML, Bittner CA, Parker FP: Fine needle aspiration of the lung at the Medical Center of Delaware: a retrospective review of 243 patients. Del Med J 1989 Jun; 61(6):263–6, 269–71
Mitchell ML see **Hutson TB**
Mitchell ML see **Potter BC**
Mitchell ML see **Zuna RE**
Mitchell MO: A rapid approach to 11 alpha-hemisuccinylprogesterone synthesis. Steroids 1988 Nov–Dec;52(5–6):529–31
Mitchell MS: Active specific immunotherapy in the treatment of human cancers. Prog Clin Biol Res 1989;288:323–36
Mitchell MS, Kan-Mitchell J, Kempf RA, Harel W, Shau HY, Lind S: Active specific immunotherapy for melanoma: phase I trial of allogeneic lysates and a novel adjuvant. Cancer Res 1988 Oct 15;48(20):5883–93
Mitchell MS: Combining chemotherapy with biological response modifiers in treatment of cancer. J Natl Cancer Inst 1988 Nov 16;80(18):1445–50 (48 ref.)
Mitchell MS see **Formenti SC**
Mitchell MS see **Johnson DA**
Mitchell MS see **Kan-Mitchell J**
Mitchell MT see **Hobson GM**
Mitchell MW: Remedy for frivolous malpractice actions. J Arkansas Med Soc 1988 Sep;85(4):177–8
Mitchell MW: Re: Schaefer v. AMS (the final chapter). J Arkansas Med Soc 1989 Jan;85(8):339–40
Mitchell N, Shepard N: The deleterious effects of drying on articular cartilage. J Bone Joint Surg [Am] 1989 Jan; 71(1):89–95
Mitchell N see **Shepard N**
Mitchell N see **Williams EM**
Mitchell OS, Levine PB, Pozzebon S: Retirement differences by industry and occupation. Gerontologist 1988 Aug; 28(4):545–51
Mitchell P, Russell J: Young children's understanding of the say-mean distinction in referential speech. J Exp Child Psychol 1989 Jun;47(3):467–90
Mitchell P: Murderous Science [letter] Aust N Z J Psychiatry 1989 Mar;23(1):15–6
Mitchell P: Possible protonmotive osmochemistry in cytochrome oxidase. Ann N Y Acad Sci 1988;550:185–98
Mitchell P, Dodek P, Lawson L, Kiess M, Russell J: Torsades de pointes during intravenous pentamidine isethionate therapy. Can Med Assoc J 1989 Jan 15;140(2):173–4
Mitchell P, Goad R, Erwin CW, Camporesi EM, Moon RE, Watkins WD, Bennett PB: Effect of epidural lidocaine on spinal cord blood flow. Anesth Analg 1989 Mar;68(3):312–7
Mitchell P see **Hickie I**
Mitchell P see **Simpson TF**
Mitchell PB, Bearn JA, Corn TH, Checkley SA: Growth hormone response to clonidine after recovery in patients with endogenous depression. Br J Psychiatry 1988 Jan; 152:34–8
Mitchell PC see **Ishak AW**
Mitchell PG, Pledger WJ, Cheung HS: Molecular mechanism of basic calcium phosphate crystal-induced mitogenesis. Role of protein kinase C. J Biol Chem 1989 Aug 25; 264(24):14071–7
Mitchell PG see **Cheung HS**
Mitchell PH, Armstrong S, Simpson TF, Lentz M: American Association of Critical-Care Nurses Demonstration Project: profile of excellence in critical care nursing. Heart Lung 1989 May;18(3):219–37
Mitchell PJ, Tjian R: Transcriptional regulation in mammalian cells by sequence-specific DNA binding proteins. Science 1989 Jul 28;245(4916):371–8 (72 ref.)
Mitchell PJ see **Urlaub G**
Mitchell PS see **Garza F Jr**
Mitchell R, Russell J: The elimination of cross-infection in dental practice—a 5-year follow-up. Br Dent J 1989 Mar 25;166(6):209–11
Mitchell R, Johnson M, Ogier SA, Fink G: Facilitated calcium mobilization and inositol phosphate production in the priming effect of LH-releasing hormone in the rat. J Endocrinol 1988 Nov;119(2):293–301
Mitchell R: Hepatitis B immunisation of dental students in 14 UK dental schools [letter] Br Dent J 1989 Aug 5; 167(3):94
Mitchell R see **Bruce M**
Mitchell R see **Challis P**
Mitchell R see **Fleetwood-Walker SM**
Mitchell R see **Fraser RH**
Mitchell R see **Ogier SA**
Mitchell R see **Read RC**
Mitchell RA see **McDonald DM**
Mitchell RB, Wagner JE, Karp JE, Watson AJ, Brusilow SW, Przepiorka D, Storb R, Santos GW, Burke PJ, Saral R: Syndrome of idiopathic hyperammonemia after high-dose chemotherapy: review of nine cases. Am J Med 1988 Nov; 85(5):662–7
Mitchell RD, Palade P, Saito A, Fleischer S: Isolation of triads from skeletal muscle. Methods Enzymol 1988;157:51–68
Mitchell RD see **Rardon DP**
Mitchell RE see **Bender CL**
Mitchell RG, Rhaney K: Traumatic subperiosteal haematoma of the femur in the newborn. Arch Dis Child 1988 Nov; 63(11):1413–4
(Mitchell RG) Mitchell RG, Rhaney K: Traumatic subperiosteal haematoma of the femur in the newborn. Arch Dis Child 1988 Nov;63(11):1413–4
Mitchell RG see **Curtis GD**
Mitchell RJ, Eslick CJ: Interaction between AB0 and haptoglobin in a white Australian population. Hum Hered 1988;38(4):251–4
Mitchell RJ see **Hardison JD**
Mitchell RJ see **Lafranchi M**
Mitchell RJ see **Reel DC**
Mitchell RO see **Brown GL**
Mitchell RS: Blood pressure in the left lateral position [letter] Can Med Assoc J 1989 May 15;140(10):1132
Mitchell RS see **DeCampli WM**
Mitchell RS see **Fann JI**
Mitchell RS see **Huck W**
Mitchell RS see **Sarris GE**
Mitchell RS see **Wexler L**
Mitchell RW, Koenig SM, Kelly E, Stephens NL, Leff AR: Ca2+-dependent facilitated shortening in isotonic contraction of trachealis muscle. J Appl Physiol 1989 Feb; 66(2):632–7
Mitchell RW, Smith G: The control of acute postoperative pain. Br J Anaesth 1989 Aug;63(2):147–58 (46 ref.)
Mitchell RW see **Jones MJ**
Mitchell RW see **Koenig SM**
Mitchell RW see **Murphy TM**
Mitchell S: Stillbirth—a patient's perspective. Practitioner 1988 Dec;232(1460):1368–71
Mitchell S see **Brener J**
Mitchell S see **Buckwalter KC**
Mitchell S see **Jackson T**
Mitchell S see **Page RC**
Mitchell S see **Shapiro R**
Mitchell S see **Watson RG**
Mitchell SA: Perspectives: United States. Defending the U.S. approach to health spending. Health Aff (Millwood) 1988 Winter;7(5):31–4
Mitchell SA, Strauss RG, Albanese MA, Case DE: A survey to identify deficiencies in transfusion medicine education. Acad Med 1989 Apr;64(4):217–9
Mitchell SC: Asparagus and malodorous urine [letter] Br J Clin Pharmacol 1989 May;27(5):641–2
Mitchell SC: Health education and elderly people [editorial] Hygie 1989 Jun;8(2):3–4 **(Eng, Fre)**
Mitchell SC, Waring RH: The fate of cimetidine sulphoxide in the guinea pig. Xenobiotica 1989 Feb;19(2):179–88
Mitchell SC, Waring RH: The deficiency of sulfoxidation of S-carboxymethyl-L-cysteine. Pharmacol Ther 1989; 43(2):237–49 (51 ref.)
Mitchell SC see **Ayesh R**
Mitchell SC see **al-Waiz M**
Mitchell SE, Seawright JA: EMS-induced mutations in Anopheles quadrimaculatus (Say), species A. J Hered 1989 Jan–Feb;80(1):58–61
Mitchell SE see **Fereshetian A**
Mitchell SE see **Kaiser PE**
Mitchell SE see **Kaufman SL**
Mitchell SE see **White RI Jr**
Mitchell SE see **Widlus DM**
Mitchell SE see **Wing SR**
Mitchell SE see **Yale-Loehr AJ**
Mitchell SK see **Barnard KE**
Mitchell SL, Ross BD, Krick T, Garwood M: Gas chromatographic-mass spectrometric analysis of hexose monophosphate shunt activity in cultured cells. Biochem Biophys Res Commun 1989 Jan 31;158(2):474–9
Mitchell SL see **Garwood M**
Mitchell SN, Thomas PJ: Effect of restraint stress and anxiolytics on 5-HT turnover in rat brain. Pharmacology 1988;37(2):105–13
Mitchell SR, Cupps TR, Nashel DJ, Katz P: Valvulitis in systemic lupus erythematosus [letter] Am J Med 1989 Apr; 86(4):510
Mitchell SR see **Katz P**
(Mitchell SW), Olfson M: The Weir Mitchell rest cure. Pharos 1988 Summer;51(3):30–2
(Mitchell SW), Schneck JM: S. Weir Mitchell's early fictional description of multiple personality [letter] Am J Psychiatry 1989 Feb;146(2):284
(Mitchell SW), Metzer WS: The experimentation of S. Weir Mitchell with mescal. Neurology 1989 Feb;39(2 Pt 1):303–4
(Mitchell SW), Schneck JM: S. Weir Mitchell's visual hallucinations as a grief reaction [letter] Am J Psychiatry 1989 Mar;146(3):409
Mitchell T see **Block G**
Mitchell T see **Roy MS**
Mitchell T see **Samra JS**
Mitchell T see **Steinfort C**
Mitchell TE, Roy T, Schwarz RB, Smith JF, Wohlleben D: Electron microscopy study of twin behavior in GdBa2Cu3Ox and YBa2Cu3Ox. J Electron Microsc Tech 1988 Mar;8(3):317–23
Mitchell TE: Electron microscopy of ceramic superconductors: a bibliography. J Electron Microsc Tech 1988 Mar;8(3):339–41
Mitchell TI see **Brinckerhoff CE**
Mitchell TJ, Walker JA, Saunders FK, Andrew PW, Boulnois GJ: Expression of the pneumolysin gene in Escherichia coli: rapid purification and biological properties. Biochim Biophys Acta 1989 Jan 23;1007(1):67–72
Mitchell TJ see **Generoso WM**
Mitchell TJ see **Saunders FK**
Mitchell V, Galizia JP, Fournier L: Precise diagnosis of infection in burn wound biopsy specimens. Combination of histologic technique, acridine orange staining, and culture. J Burn Care Rehabil 1989 May–Jun;10(3):195–202
Mitchell VE see **Berth-Jones J**
Mitchell VE see **Lyon DJ**
Mitchell VL see **Biller J**
Mitchell VP, Lawler JE: Norepinephrine content of discrete brain nuclei in acutely and chronically stressed borderline hypertensive rats. Brain Res Bull 1989 Mar;22(3):545–7
Mitchell W see **Byyny RL**
Mitchell WC see **Stephenson EH**
Mitchell WD see **Ainley CC**
Mitchell WD see **Burney PG**
Mitchell WD see **Rudd P**
Mitchell WD see **Thompson TL 2d**
Mitchell WG, Snodgrass SR: Intraparenchymal cerebral cysticercosis in children: a benign prognosis. Pediatr Neurol 1985 May–Jun;1(3):151–6
Mitchell WG see **Crawford TO**
Mitchell WM see **Montefiori DC**
Mitchell WM see **Robinson WE Jr**
Mitchell WS, Winocour PH, Gush RJ, Taylor LJ, Baker RD, Anderson DC, Jayson MI: Skin blood flow and limited joint mobility in insulin-dependent diabetes mellitus. Br J Rheumatol 1989 Jun;28(3):195–200
Mitchell WS see **Klimiuk PS**
Mitchell WS see **Winocour PH**
Mitchell-Beren ME, Dodds ME, Choi KL, Waskerwitz TR: A colorectal cancer prevention, screening, and evaluation program in community black churches. CA 1989 Mar–Apr; 39(2):115–8
Mitchell-Pedersen L see **Powell C**
Mitchelmore DL see **Chapman PA**
Mitchelmore DL see **Costas M**
Mitchelmore IJ see **Murdoch DA**
Mitchelson DL: Automated three dimensional movement analysis using the CODA-3 system. Biomed Tech (Berlin) 1988 Jul–Aug;33(7–8):179–82
Mitchelson F, Choo LK, Darroch S: Muscarinic receptor differentiation. Clin Exp Pharmacol Physiol 1989 Jun; 16(6):523–8 (35 ref.)
Mitchelson F see **Choo LK**
Mitchelson F see **Gardner AL**
Mitchelson K see **Moss T**
Mitchem HL see **Faught E**
Mitchenall LA see **Pau RN**
Mitchener J see **McLean-Bushneli JE**
Mitchener RW: An alternative centric relation recording technique for a distal-extension removable partial denture [letter] J Prosthet Dent 1989 Apr;61(4):521
Mitchenko AF, Zhukovskiĭ GS, Ivanova MV, Kvachadze IM, Kostiurina GN: Rasprostranennost' bolezni sustavov sredi detskogo gorodskogo naseleniia po dannym épidemiologicheskogo issledovaniia v razlichnykh regionakh SSSR. Revmatologiia (Moskva) 1988 Jul–Sep; (3):16–20 (Eng. Abstr.) **(Rus)**
Mitchenko AF see **Iakovleva AA**
Mitchenko AF see **Vul'fovich InV**
Mitchenko VP see **Kruglikov VT**
Mitchenkov VT, Sergeeva ZhV, Nadolinskiĭ SI: Ispol'zovanie lamp LT-2 otechestvennogo proizvodstva v atomno-absorbtsionnom spektrofotometre proizvodstva GDR. Lab Delo 1989;(6):67 (Eng. Abstr.) **(Rus)**
Mitchinson C, Wells JA: Protein engineering of disulfide bonds in subtilisin BPN'. Biochemistry 1989 May 30; 28(11):4807–15
Mitchinson W: The Toronto and Gladesville asylums: humane alternatives for the insane in Canada and Australia?

Bull Hist Med 1989 Spring;63(1):52–72

Mitchison DA, Ellard GA, Grosset J: New antibacterial drugs for the treatment of mycobacterial disease in man. Br Med Bull 1988 Jul;44(3):757–74 (51 ref.)

Mitchison DA see **Cheng SH**

Mitchison DA see **Coates AR**

Mitchison DA see **Dhillon J**

Mitchison DA see **Hawkins BR**

Mitchison DA see **Paramasivan CN**

Mitchison G: Planarity and segmentation in stereoscopic matching. Perception 1988;17(6):753–82

Mitchison GJ see **McKee SP**

Mitchison H see **Floreani A**

Mitchison HC, Bassendine MF, Malcolm AJ, Watson AJ, Record CO, James OF: A pilot, double-blind, controlled 1-year trial of prednisolone treatment in primary biliary cirrhosis: hepatic improvement but greater bone loss. Hepatology 1989 Oct;10(4):420–9

Mitchison NA: T cells in transplantation immunity. Immunol Lett 1989 Apr;21(1):15–9 (21 ref.)

Mitchison NA: Suppressor activity as a composite property. Scand J Immunol 1988 Sep;28(3):271–3 (10 ref.)

Mitchison NA see **Chain BM**

Mitchison NA see **Oliveira DB**

Mitchison NA see **Workman P**

Mitchison T, Hyman A: Cell division. Kinetochores on the move [news] Nature 1988 Nov 17;336(6196):200–1

Mitchison TJ: Microtubule dynamics and kinetochore function in mitosis. Annu Rev Cell Biol 1988;4:527–49 (67 ref.)

Mitchison TJ: Polewards microtubule flux in the mitotic spindle: evidence from photoactivation of fluorescence. J Cell Biol 1989 Aug;109(2):637–52

Mitchison TJ see **Chain BM**

Mitchison TJ see **Kellogg DR**

(Mitchnikoff E), Tauber AI, Chernyak L: The birth of immunology. II. Metchnikoff and his critics. Cell Immunol 1989 Jul;121(2):447–73

Mitcho YL see **Hu SK**

Mitchum CC, Berndt RS: Aphasia rehabilitation: an approach to diagnosis and treatment of language production disorders. Adv Clin Rehabil 1988;2:160–85 (60 ref.)

Mitchum D see **Mollitt DL**

Mitchum DG see **Masood S**

Mitchum P see **Landreneau RJ**

Mitelam F see **Johansson B**

Miteleva ZM, Mellerovich GM: Biomekhanicheskoe obosnovanie sposoba povysheniia prochnosti golovki bedrennoĭ kosti pri avaskuliarnom nekroze. Ortop Travmatol Protez 1988 Oct;(10):30–4 (Eng. Abstr.) **(Rus)**

Mitelman F, Heim S: Consistent involvement of only 71 of the 329 chromosomal bands of the human genome in primary neoplasia-associated rearrangements. Cancer Res 1988 Dec 15;48(24 Pt 1):7115–9

Mitelman F see **Arbeden K**

Mitelman F see **Billström R**

Mitelman F see **Brandt L**

Mitelman F see **Heim S**

Mitelman F see **Jin Y**

Mitelman F see **Jin YS**

Mitelman F see **Johansson B**

Mitelman F see **Kristoffersson U**

Mitelman F see **Limon J**

Mitelman F see **Lundgren R**

Mitelman F see **Mandahl N**

Mitelman F see **Mertens F**

Mitelman F see **Myklebost O**

Mitelman F see **Nilbert M**

Mitelman F see **Pierre RV**

Mitelman F see **Toor MA**

Mitelman F see **Trent JM**

Mitel'man NIu: Vyiavlenie i otsenka perednego poperechnogo svoda stopy sposobom avtora. Ortop Travmatol Protez 1988 Sep;(9):54–7 (Eng. Abstr.) **(Rus)**

Mitema ES, Sangis', S, Martin T: Effects of some calcium modulators on monensin toxicity. Vet Hum Toxicol 1988 Oct;30(5):409–13

Mitenko PA, McKenzie JK, Sitar DS, Penner SB, Aoki FY: Nadolol antihypertensive effect and disposition in young and elderly adults with mild to moderate essential hypertension. Clin Pharmacol Ther 1989 Jul;46(1):56–62

Mitenko PA see **Grymonpre RE**

Mitenne F see **Benichou G**

Miterev GIu, Novikova MS, Bulycheva TI, Tarbina NS, Mikhaĭlova EA: Issledovanie soderzhaniia differentsirovochnykh antigenov limfopoéza na membrane limfoidnykh kletok krovi bol'nykh gipoplaziiami kostnogo mozga s pomoshch'iu monoklonal'nykh antitel. Gematol Transfuziol 1988 Oct;33(10):10–5 (Eng. Abstr.) **(Rus)**

Miterev GIu see **Bulycheva TI**

Miterev IuG see **Zherebtsov LA**

Mitev V, Sirakov L: Trombotsiten rastezhen faktor—uchastie v normalnoto i zlokachestvenoto razvitie, ateroskleroza i drugi patologichni sŭstoianiia. Eksp Med Morfol 1988; 27(2):55–61 (14 ref.) **(Bul)**

Mitev VI, Sirakov LM: The difference between cytosol and membrane growth-related protein kinase activities in lactating mouse mammary gland. Int J Biochem 1989; 21(3):337–40

Miteva A, Karshikov A, Atanasov B, Zhdanov AA, Andreeva NS: Teoreticheskie issledovaniia élektrostaticheskikh vzaimodeĭstviĭ v aspartatnykh proteinazakh, vnutrimolekuliarnye vzaimodeĭstviia v pepsine i penitsillopepsine. Mol Biol (Mosk) 1988 Nov–Dec; 22(6):1456–63 (Eng. Abstr.) **(Rus)**

Miteva V, Todorov R: Ekspresiia na nov bifunktsionalen vektor za klonirovane v Bacillus thuringiensis subsp. israelensis i niakoi negovi deletsionni varianti. Acta Microbiol Bulg 1988;23:22–8 (Eng. Abstr.) **(Bul)**

Miteva V see **Grigorova R**

Miteva V see **Takova Ts**

Miteva VI, Grigorova RT: Construction of a bifunctional genetically labelled plasmid for Bacillus thuringiensis subsp. israelensis. Arch Microbiol 1988;150(5):496–8

Mitewa M see **Bardarov V**

Mitha AS see **Naidoo DP**

Mitha R see **McConnochie K**

Mithal A, Ammini AC, Godbole MM, Khurana ML, Raj D, Karmarkar MG, Ahuja MM: Late-onset adrenal hyperplasia in north Indian hirsute women. Horm Res 1988; 30(1):1–4

Mithal A, Mulchandani J, Ammini AC, Khosla A, Vijayaraghvan M, Ahuja MM: Idiopathic hemochromatosis: a report of two cases [published erratum appears in J Assoc Physicians India 1988 Nov;36(11):655] J Assoc Physicians India 1988 Aug;36(8):521–2

Mithal S, Sood AK, Maini AK: Management of vernal conjunctivitis with steroid induced glaucoma—a comparative study. Indian J Ophthalmol 1987; 35(5–6):298–301

Mithal S, Mathur AG, Gupta A, Kumar S: Failure in glaucoma surgery and its management. Indian J Ophthalmol 1988 Apr–Jun;36(2):67–70

Mithal S, Pratap VK, Gupta A, Rajiv: Clinico–histopathological study of the eye in leprosy. Indian J Ophthalmol 1988 Jul–Sep;36(3):135–9

Mithieux G, Rousset B: Identification of a lysosome membrane protein which could mediate ATP-dependent stable association of lysosomes to microtubules. J Biol Chem 1989 Mar 15;264(8):4664–8

Miththapala S see **Brown JL**

Mitic C see **Stojičic G**

Mitic WR, McGuire DP, Neumann B: Trends in adolescent alcohol consumption in Halifax, Nova Scotia—1970–1986. Can J Public Health 1989 Jan–Feb;80(1):46–9

Mitichashvili RS, Kochlashvili TI, Mirtskhulava EG, Savina MA, Ermolaev VI: Issledovanie allotipov syvorotochnykh belkov svineĭ. Genetika 1988 Sep;24(9):1665–70 (Eng. Abstr.) **(Rus)**

Mitin IE see **Grigor'eva MP**

Mitin SE see **Melekhov PA**

Mitin VA see **Gerasimova TI**

Mitin YV see **Schellenberger V**

Mitin IuA see **Iakovlev VA**

Mitin IuV see **Schuster J**

Mitin YuV see **Medvedkin VN**

Mitina IN, Krasikov LI, Shatalov KV, Chekanov VS: Ekhokardiograficheskaia otsenka funktsional'nogo sostoianiia aortolevozheludochkovogo konduita v éksperimente. Grudn Khir 1988 Sep–Oct;(5):29–32 (Eng. Abstr.) **(Rus)**

Mitina IN, Abdullaev FZ: Vozmozhnosti ékho- i doppler-kardiografii v diagnostike vrozhdennykh fistul koronarnykh arteriĭ. Kardiologiia 1989 Jun;29(6):60–3 (Eng. Abstr.) **(Rus)**

Mitina IN, Bondarev IuI: Ekhokardiograficheskaia diagnostika anevrizmy sinusa Val'sal'vy. Ter Arkh 1989; 61(4):79–83 (Eng. Abstr.) **(Rus)**

Mitina IN see **Bukharin VA**

Mitina IN see **Il'in VN**

Mitina IN see **Petrosian IuS**

Mitina IN see **Podzolkov VP**

Mitina IN see **Zelenikin MA**

Mitina LA see **Gordovskaia NB**

Mitina NV see **Ladodo KS**

Mitina RL see **Morozova TM**

Mititelu G, Bourceanu I: Activitate neutralizantă excesivă pentru morbilivirusul canin intr-o zonă cu risc crescut pentru scleroza multiplă. Rev Med Interna [Neurol Psihiatr] 1988 Jul–Sep; 33(3):199–202 (Eng. Abstr.) **(Rum)**

Mititelu G, Bourceanu I, Cernescu C, Stirbu C: Patterns of the morbillivirus immunity in some residents from high-risk areas for multiple sclerosis. Rev Med Chir Soc Med Nat Iasi 1988 Oct–Dec; 92(4):707–10

Mititelu G, Bourceanu I, Stirbu C: Nivelul anticorpilor pentru morbillivirusul canin—un posibil "marker" al ariilor cu risc crescut pentru scleroza multiplă. Rev Ig [Bacteriol] 1988 Jul–Sep;33(3):245–50 (Eng. Abstr.) **(Rum)**

Mitiuk AI see **Golovatskiĭ BV**

Mitiuk II, Golovatskiĭ BV: Sposob transduodenal'noĭ papillosfinkterotomii. Klin Khir 1988;(9):66 **(Rus)**

Mitiuk II, Godlevskiĭ AI: Lechenie "tseluiushchikhsia" duodenal'nykh iazv. Sov Med 1989;(2):76–7 **(Rus)**

Mitiuk II, Golovatskiĭ BV: Laparoskopiia v planovoĭ khirurgii. Klin Khir 1989;(1):39–41 (Eng. Abstr.) **(Rus)**

Mitiukova TA see **Solttanov VV**

Mitiushin SI see **Tiukarkin MIu**

Mitiushov MI see **Mokrushin AA**

Mitjavila F see **Montaña E**

Mitjavila MT, Natazawa M, Brignaschi P, Debili N, Breton-Gorius J, Vainchenker W: Effects of five recombinant hematopoietic growth factors on enriched human erythroid progenitors in serum-replaced cultures. J Cell Physiol 1989 Mar;138(3):617–23

Mitjavila MT see **Breton-Gorius J**

Mitjavila MT see **Carbonell MT**

Mitjavila MT see **Caubet JF**

Mitjavila MT see **Debili N**

Mitjavila MT see **Farace F**

Mitjavila MT see **Martí MT**

Mitjavila MT see **Nakazawa M**

Mitjavila S see **Christon R**

Mitjavila S see **Dikshith TS**

Mitjavila S see **Fernandez Y**

Mitjavila S see **Léger CL**

Mitjavila S see **Periquet A**

Mitkevich SP see **Aleksandrov IA**

Mitkevich SP see **Alexandrov IA**

Mitkevich SP see **Kruminis AR**

Mitkevich SP see **Vorsanova SG**

Mitkevish SP see **Kruminis AR**

Mit'kov BB see **Kasatkin IuN**

Mitkov D see **Krastev A**

Mit'kov VV see **Odariuk TS**

Mitkova M see **Penkov N**

Mitkovetskiĭ VI see **Shmeleva EA**

Mitler M see **Bonnet MH**

Mitler MM, Nelson S, Hajdukovic R: Narcolepsy. Diagnosis, treatment, and management. Psychiatr Clin North Am 1987 Dec;10(4):593–606 (55 ref.)

Mitler MM, Dawson A, Henriksen SJ, Sobers M, Bloom FE: Bedtime ethanol increases resistance of upper airways and produces sleep apneas in asymptomatic snorers. Alcoholism (NY) 1988 Dec;12(6):801–5

Mitler MM see **Sassin JF**

Mitler MM see **Tümra RM**

Mitlöhner M: Riziko jako okolnost vylučující protiprávnost. Cesk Zdrav 1989 May;37(5):234–40 (Eng. Abstr.) **(Cze)**

Mitlöhner M, Bruthansová D: Některé právní problémy spojené s implantací plodu. Cesk Zdrav 1988 Jul; 36(6–7):295–9 (Eng. Abstr.) **(Cze)**

Mitmaker B see **Dalrymple S**

Mitnick H see **Kupersmith MJ**

Mitnick JS, Roses DF, Harris MN, Feiner HD: Circumscribed intraductal carcinoma of the breast [see comments] Radiology 1989 Feb;170(2):423–5. **Comment in:** Radiology 1989 Aug;172(2):579–80

Mitnick JS, Harris MN, Roses DF: Mammographic detection of carcinoma of the breast in patients with augmentation prostheses. Surg Gynecol Obstet 1989 Jan;168(1):30–2

Mitnick R see **Bernard PJ**

Mito K see **Chiba S**

Mito K see **Chiba Y**

Mito K see **Hiramatsu O**

Mito K see **Kajiya F**

Mito M, Kusano M, Kohno T: [Early liver cancer—definition, diagnosis and treatment] Nippon Rinsho 1989 May; 47(5):1121–9 **(Jpn)**

Mito M see **Ebata H**

Mito M see **Kakisaka A**

Mito M see **Katoh K**

Mito M see **Kusano M**

Mito M see **Tatevaki W**

Mito RS see **Torbiner ML**

Mito T, Takada K, Akaboshi S, Takashima S, Takeshita K, Origuchi Y: A pathological study of a peripheral nerve in a case of neonatal adrenoleukodystrophy. Acta Neuropathol (Berl) 1989;77(4):437–40

Mito T, Shiono T, Ishiguru S, Tamai M, Mizuno K, Ohura T: Immunocytochemical localization of ornithine aminotransferase in human ocular tissues. Arch Ophthalmol 1989 Sep;107(9):1372–4

Mito T see **Akaboshi S**

Mito T see **Ando M**

Mito T see **Hara S**

Mito T see **Takashima S**

Mitobe H see **Kobayashi H**

Mitoh Y: [Erythema actions spectrum in xeroderma pigmentosum group A patients] Nippon Hifuka Gakkai Zasshi 1989 Jan;99(1):9–14 (Eng. Abstr.) **(Jpn)**

Mitoh Y see **Satoh T**

Mitolo V, Manodoro V, Saccia M, Maffione AB, Bosco L: Sequenze autoregressive e distribuzioni morfometriche. Boll Soc Ital Biol Sper 1988 May;64(5):403–10 (Eng. Abstr.) **(Ita)**

Mitolo V see **Manodoro V**

Mitolo-Chieppa D, Carratà MR, De Serio A, Ferrari E, Conte-Camerino D, Damiani M: Regolazione della neurotrasmissione nel dotto deferente di topo ad opera di due sottotipi di recettore dopaminergico. Boll Soc Ital Biol Sper 1988 Aug;64(8):763–8 (Eng. Abstr.) **(Ita)**

Mitolo-Chieppa D see **Benoit E**

Mitolo-Chieppa D see **Carratà MR**

Mitomi A see **Ishibashi T**

Mitomi T, Tsuchiya S, Iijima N, Aso K, Suzuki K, Nishiyama K, Amano T, Takahashi T, Murayama N, Oka H, et al: [Randomized controlled study on adjuvant immunochemotherapy with PSK in curatively resected colorectal cancer. The Cooperative Study Group of

Surgical Adjuvant Immunochemotherapy for Cancer of Colon and Rectum] Gan To Kagaku Ryoho 1989 Jun; 16(6):2241–9 (Eng. Abstr.) (Jpn)
Mitomi T see **Fujimoto T**
Mitomi T see **Hashiguchi S**
Mitomi T see **Kubota M**
Mitomi T see **Nakasaki H**
Mitomi T see **Norihisa Y**
Mitomi T see **Noto T**
Mitomi T see **Ogoshi K**
Mitomi T see **Tajima T**
Mitomi T see **Tokuda Y**
Mitomi T see **Yokoyama S**
Mitomo M see **Fujii K**
Mitomo M see **Hirabuki N**
Mitomo Y, Nitta M, Kodama H, Kobayashi M, Ikeda Y, Kodera Y, Matsushita T, Ohara K, Kamiya O, Shirakawa S, et al: [Effects of ceftriaxone on severe infectious complications in hematological disorders. Tohkai Research Group on Infections in Hematological Disorders] Jpn J Antibiot 1989 Apr;42(4):938–47 (Eng. Abstr.) (Jpn)
Mitomo Y see **Nitta M**
Mitooka H see **Okano H**
Mitosek-Szewczyk K see **Pilarczyk M**
Mitoshi M see **Suyama Y**
Mitov A see **Vilushki I**
Mitov D see **Vassilev A**
Mitov I see **Denchev V**
Mitova L see **Vassilev A**
Mitra A, An G: Three distinct regulatory elements comprise the upstream promoter region of the nopaline synthase gene. Mol Gen Genet 1989 Jan;215(2):294–9
Mitra A, Ray MK, Chatterjee GC: Studies on the toxicity of Agrobacterium tumefaciens in mice. Indian J Biochem Biophys 1988 Jun;25(3):262–7
Mitra A, Ravikumar VC, Bourn WM, Bourcier DR: Influence of ascorbic acid esters on acetaminophen-induced hepatotoxicity in mice. Toxicol Lett 1988 Nov; 44(1–2):39–46
Mitra A, Ray MK, Chatterjee GC: Role of iron in the enhancement by Agrobacterium tumefaciens infection in mice. Folia Microbiol (Praha) 1988;33(4):255–60
Mitra A see **Aneja GK**
Mitra A see **Mesgarzadeh M**
Mitra A see **Ray MK**
Mitra AB see **Murty VV**
Mitra AG see **Kala A**
Mitra AK, Mikkelson TJ: Mechanism of transcorneal permeation of pilocarpine. J Pharm Sci 1988 Sep; 77(9):771–5
Mitra AK, McCarthy MP, Stroud RM: Three-dimensional structure of the nicotinic acetylcholine receptor and location of the major associated 43-kD cytoskeletal protein, determined at 22 A by low dose electron microscopy and x-ray diffraction to 12.5 A. J Cell Biol 1989 Aug; 109(2):755–74
Mitra AK see **Baqui AH**
Mitra AK see **Ghosh MK**
Mitra AK see **Narurkar MM**
Mitra B, Hammes GG: Structural map of the dicyclohexylcarbodiimide site of chloroplast coupling factor determined by resonance energy transfer. Biochemistry 1989 Apr 4;28(7):3063–9
Mitra D, Sarkar M, Allen AK: Purification and characterization of an agglutinin from mucus of the snail Achatina fulica. Biochimie 1988 Dec;70(12):1821–9
Mitra D, Sarkar M: Studies on cell surface glycoconjugates specific for cold agglutinin from Achatina fulica snail on erythrocytes of human patients with leukemia. Indian J Biochem Biophys 1988 Feb–Apr;25(1–2):200–3
Mitra D see **Chatterjee SS**
Mitra DK see **Bajpai M**
Mitra DK see **Jetley NK**
Mitra DK see **Krishna A**
Mitra G, Dobkin MB, Wong MF, Mozen MM: Virus inactivation/elimination in therapeutic protein concentrates. Curr Stud Hematol Blood Transfus 1989; (56):34–43
Mitra G see **Bloom JW**
Mitra G see **Martin-Zanca D**
Mitra J, Prabhakar NR, Overholt JL, Cherniack NS: Respiratory and vasomotor responses to focal cooling of the ventral medullary surface (VMS) of the rat. Respir Physiol 1988 Oct;74(1):35–47
Mitra J, Chowdhury M: Glycerylphosphorylcholine diesterase activity of uterine fluid in conditions inducing secondary sex ratio change in the rat. Gamete Res 1989 Aug;23(4):415–20
Mitra J see **Cherniack NS**
Mitra J see **Leonardi GP**
Mitra J see **Metzler CM**
Mitra J see **Overholt JL**
Mitra J see **Prabhakar NR**
Mitra J see **Rodriguez E**
Mitra K see **Dutta SK**
Mitra K see **Gupta SK**
Mitra KE see **Duncan GE**
Mitra M see **Datta U**
Mitra ME, Turri D, Mancuso S, Accurso V, Perricone R, Abbadessa V: Immunoglobuline ad alte dosi nella porpora trombocitopenica immune. Recenti Prog Med 1989 Jan; 80(1):25–7 (Eng. Abstr.) (Ita)
Mitra MK see **Chandra A**
Mitra MK see **Kapoor RK**
Mitra P, Pillalamarri ED, Abadir AR, Longmore W, Gintautas J: Role of theophylline, verapamil, and diltiazem on rat fatigued diaphragmatic muscle in vitro. Proc West Pharmacol Soc 1989;32:209–10
Mitra R see **Tan SL**
Mitra RN see **Goswami PK**
Mitra RS see **McClenic BK**
Mitra RS see **Nickoloff BJ**
Mitra RS see **Varani J**
Mitra S, Sutcliffe JF, Hill GL: A simple calibration of a shadow shield counter for the measurement of total body potassium in critically ill patients. Phys Med Biol 1989 Jan; 34(1):61–8
Mitra S see **Das S**
Mitra S see **Foote RS**
Mitra S see **Modi S**
Mitra S see **Nagappa AN**
Mitra S see **Saikh KU**
Mitra S see **Schold SC Jr**
Mitra S see **Tano K**
Mitra S see **Washington WJ**
Mitra SC, Adkoli BV: An innovation in postgraduate medical education: workshop on educational science. Med Teach 1988;10(2):191–4
Mitra SK see **Chhang WH**
Mitra SK see **Kochhar R**
Mitra SK see **Kochher R**
Mitra SK see **Narasimharao KL**
Mitra SP see **Carraway RE**
Mitra T see **Vournakis JN**
Mitra U, De SP, Nair GB, Sarker BL, Palchaudhuri S: Plasmid patterns, serotyping and Kanagawa phenomenon of Vibrio parahaemolyticus isolates from man, water and fish in Calcutta, India. J Diarrhoeal Dis Res 1987 Sep; 5(3):171–4
Mitra U see **Dutta P**
Mitrachal J see **Mitrachai N**
Mitrachai N, Mitrachai J, Puechpaibul V, Kaosangunsin P, Patananitnirundon P: Gardner's syndrome: a case and family report. J Med Assoc Thai 1988 Oct;71(10):566–71
Mitrakou A, Milde J, Michenfelder J, Gerich J: Rates of lactate appearance and disappearance and brain lactate balance after oral glucose in the dog. Horm Metab Res 1989 May;21(5):236–9
Mitrakul C see **Pongprasit P**
Mitrangas K see **Dziadek M**
Mitrangas K see **Ramm HC**
Mitrangas K see **Wilson TJ**
Mitrani A see **de Marchena E**
Mitrani L see **Lánsky P**
Mitrani L see **Yakimoff N**
Mitrani M see **Shaha AR**
Mitrani-Rosenbaum S, Tsvieli R, Tur-Kaspa R: Oestrogen stimulates differential transcription of human papillomavirus type 16 in SiHa cervical carcinoma cells. J Gen Virol 1989 Aug;70 (Pt 8):2227–32
Mitrani-Rosenbaum S see **Gal D**
Mitrani-Rosenbaum S see **Garlick JA**
Mitranic MM, Pâquet MR, Moscarello MA: The interaction of bovine milk galactosyltransferase with lipid and alpha-lactalbumin. Biochim Biophys Acta 1988 Oct 12; 956(3):277–84
Mitranic MM see **Roomi MW**
Mitrano FP, Baptista RJ: Stability of cimetidine HCl and copper sulfate in a TPN solutions [letter] DICP 1989 May; 23(5):429–30
Mitrano FP, Der MM, Baptista RJ: Spreadsheet program with applications to home nutrition therapy [letter] Am J Hosp Pharm 1989 May;46(5):919–20
Mitrano FP see **Baptista RJ**
Mitre D see **Daculsi G**
Mitre D see **Fraysse C**
Mitre N, Romaldini H, Kasinski N, Ferreira C, Paola AA, Martinez Filho EE: Estudo clínico da hipertensão pulmonar na doença pulmonar obstrutiva crônica. Arq Bras Cardiol 1988 Feb;50(2):79–85 (Eng. Abstr.) (Por)
Mitre RJ see **Brodmerkel GJ Jr**
Mitriaeva IuI see **Raikevich NP**
Mitrione SM, Villalon P, Lutton JD, Levere RD, Abraham NG: Inhibition of human adult and fetal heme oxygenase by new synthetic heme analogues. Am J Med Sci 1988 Sep;296(3):180–6
Mitrione SM see **Abraham NG**
Mitrukovskiĭ LS, Datskovksiĭ BM, Fedorov VG: Sluchaĭ rannego meningovaskuliarnogo sifilisa. Klin Med (Mosk) 1988 Nov;66(11):137–8 (Rus)
Mitro R see **Pitts TO**
Mitro R see **Puschett JB**
Mitrofanis J, Maslim J, Stone J: Catecholaminergic and cholinergic neurons in the developing retina of the rat. J Comp Neurol 1988 Oct 15;276(3):343–59
Mitrofanis J see **Cobcroft M**
Mitrofanis J see **Ling TL**
Mitrofanoff P, Vannier JP, Bachy B, Hemet J, Boillot B, Borde J: Fibromatoses de l'enfant: régression sous chimiothérapie prolongée. A propos de 2 cas. Chir Pediatr 1988;29(6):325–9 (Eng. Abstr.) (Fre)
Mitrofanoff P see **Ensel J**
Mitrofanov DV see **Guliaeva LF**
Mitrofanov EI: O klassifikatsii splenomegalii. Klin Med (Mosk) 1988 Nov;66(11):138–40 (Eng. Abstr.) (Rus)
Mitrofanov EI see **Gusak VK**
Mitrofanov MP see **King H**
Mitrofanov VG see **Luk'ianov SA**
Mitrofanova NB see **Vitenchuk SZ**
Mitroi I see **Ivan A**
Mitroi I see **Negoiţă CI**
Mitroi I see **Pendefunda G**
Mitroi I see **Teodorovici G**
Mitroka J see **Lan SJ**
Mitrokhin NM, Komanov AV, Lapin IA, Pleten' IF: Avtomaticheskiĭ diliutor. Lab Delo 1988;(6):77–8 (Rus)
Mitrokhin IuI, Sizova ST, Gutnikova MN, Todorov IN: Dinamika biosinteza komponentov beloksinteziruiushchego apparata pecheni krys na étape vosstanovleniia transliatsii, ingibirovannoĭ tsiklogeksimidom. Biokhimiia 1988 Dec; 53(12):2033–41 (Eng. Abstr.) (Rus)
Mitrokhin IuI see **Khristianovich DS**
Mitrokhina LA see **Okladnikov GI**
Mitronin AV see **Maksimovskiĭ IuM**
Mitropol'skiĭ AN, Babinina VF: Ob ékspertize trudosposobnosti bol'nykh khronicheskim limfoleĭkozom. Vrach Delo 1989 Feb;(2):116–8 (Rus)
Mitropol'skiĭ AN see **Tarasov AN**
Mitropoulos CM see **Lennon MA**
Mitropoulos CM see **Mellor AC**
Mitropoulos CM see **Worthington HV**
Mitropoulos D see **Dounis A**
Mitropoulos KA, Martin JC, Reeves BE, Esnouf MP: The activation of the contact phase of coagulation by physiologic surfaces in plasma: the effect of large negatively charged liposomal vesicles. Blood 1989 May 1; 73(6):1525–33
Mitropoulos KA: Hypercoagulability and factor VII in hypertriglyceridemia. Semin Thromb Hemost 1988 Jul; 14(3):246–52 (41 ref.)
Mitropoulos KA, Miller GJ, Reeves BE, Wilkes HC, Cruickshank JK: Factor VII coagulant activity is strongly associated with the plasma concentration of large lipoprotein particles in middle-aged men. Atherosclerosis 1989 Apr;76(2–3):203–8
Mitropoulos KA see **Miller GJ**
Mitropoulou G see **Becker H**
Mitros F see **Brown BP**
Mitros FA see **Bavendam TG**
Mitros FA see **Figueroa-Colon R**
Mitrovic D, Borda-Iriarte O, Naveau B, Stankovic A, Uzan M, Quintero M, Ryckewaert A: Résultats de l'examen autopsique des cartilages des genoux chez 120 sujets décédés en milieu hospitalier. II. Articulation fémoro-tibiale. Rev Rhum Mal Osteoartic 1989 Jun; 56(7):505–10 (Eng. Abstr.) (Fre)
Mitrovic D see **Andelkovic Z**
Mitrovic DM see **Rakic LM**
Mitrovic DM see **Zlokovic BV**
Mitrovic M see **Nikolic L**
Mitrovic M see **Vukčevic M**
Mitrovic N see **Caboche J**
Mitrovic S see **Colic M**
Mitrovic V, Thormann J, Neuzner J, Bahawar H, Voiz M, Dieterich HA, Schlepper M: Hemodynamic, antiischemic, and neurohumoral effects of enoximone in patients with coronary artery disease. Am Heart J 1989 Jan;117(1):106–11
Mitrovic V, Schlepper M, Neuzner J, Bahavar H, Volz M, Dieterich HA: Hämodynamische, antiischämische, metabolische und neurohumorale Effekte von Enoximon (MDL 17,043) bei Patienten mit koronarer Herzkrankheit. Z Kardiol 1988 Oct;77(10):660–7 (Eng. Abstr.) (Ger)
Mitrovski B see **Gordon J**
Mitry N see **Magbool G**
Mitsacos A see **Angelatou F**
Mitsacos A see **Tsiotos P**
Mitsakos A, Hanisch FG, Uhlenbruck G: Biosynthesis of the cancer-associated sialyl-Lex determinant in human amniotic fluid. Biol Chem Hoppe Seyler 1988 Aug; 369(8):661–5
Mitsakos A, Hanisch FG: One-step purification of an alpha(1–3)-L-fucosyltransferase from human amniotic fluid by fetuin-agarose affinity chromatography. Biol Chem Hoppe Seyler 1989 Mar;370(3):239–43
Mitsakos A see **Hanisch FG**
Mitsch A see **Ramadori G**
Mitsch E see **Langer M**
Mitsch TR: MSMS endorses medical equipment leasing firm. Mich Med 1989 Feb;88(2):37
Mitschele OJ see **Fernández JE**
Mitscher LA see **Shen LL**
Mitschevich MS see **Ugrumov M**
Mitschulat H: Dynamic properties of the Ca2+/calmodulin-dependent protein kinase in Drosophila: identification of a synapsin I-like protein. Proc Natl Acad Sci U S A 1989 Aug;86(15):5988–92
Mitsis PG, Wensink PC: Identification of yolk protein factor 1, a sequence-specific DNA-binding protein from Drosophila melanogaster. J Biol Chem 1989 Mar 25; 264(9):5188–94
Mitsis PG, Wensink PC: Purification and properties of yolk protein factor I, a sequence-specific DNA-binding protein from Drosophila melanogaster. J Biol Chem 1989 Mar 25;

264(9):5195–202
Mitskevich MS see **Ugrumov MV**
Mitskevich PB, Voĭtenok NN: Poluchenie s pomoshch'iu interleĭkina-2 utospetsifichnykh protivoleĭkoznykh tsitotksicheskikkh limfotsitov i ikh ispol'zovanie dlia udaleniia leĭkoznykh kletok iz kostnogo
Gematol Transfuziol 1989 Apr;34(4):30–5 (Eng. Abstr.) **(Rus)**
Mitsner BI see **Drachev LA**
Mitsock L see **Collins M**
Mitsock LM see **Wozney JM**
Mitsoglou GM see **Padjen AL**
Mitson GL see **Bradish CF**
Mitson GL see **Doxey NC**
Mitsos SE, Kim D, Lucchesi BR, Fantone JC: Modulation of myoglobin–H2O2–mediated peroxidation reactions by sulfhydryl compounds. Lab Invest 1988 Dec;59(6):824–30
Mitsou A, Vallianatos P, Piskopakis N, Nicolaou P: Cruciate ligament replacement using a meniscus. An experimental study. J Bone Joint Surg [Br] 1988 Nov;70(5):784–6
Mitsov V, Bantutova I: Issledovanie anal'geticheskoĭ aktivnosti pimadina. Farmakol Toksikol 1988 Jul–Aug; 51(4):32–4 (Eng. Abstr.) **(Rus)**
Mitsubayashi H see **Kawamura H**
Mitsubayashi S see **Kohri K**
Mitsubayashi S see **Kurita T**
Mitsubuchi H see **Nobukuni Y**
Mitsuchashi M, Payan DG: Molecular and cellular analysis of histamine H1 receptors on cultured smooth muscle cells. J Cell Biochem 1989 Jun;40(2):183–92 (81 ref.)
Mitsuda H, Ishida Y, Yoshikawa H, Ueno S: Effects of a high concentration of CO2 on electrocardiograms in the carp, Cyprinus carpio. Comp Biochem Physiol [A] 1988; 91(4):749–57
Mitsuda H see **Ohta T**
Mitsuda H see **Oshima T**
Mitsuda H see **Yoshikawa H**
Mitsuda N see **Okamoto E**
Mitsuda N see **Tamaki H**
Mitsuda T see **Takahashi T**
Mitsudo K, Fujino T, Matsunaga K, Doi O, Nishihara Y, Awa J, Goto T, Hase T, Sakamoto T, Toda M, et al: [Coronary arteriographic findings in the patients with atrial septal defect and pulmonary hypertension (ASD + PH)—compression of left main coronary artery by pulmonary trunk] Kokyu To Junkan 1989 Jun;37(6):649–55 (Eng. Abstr.) **(Jpn)**
Mitsudo S, Zucker P: Case 4. Wolman's disease. Pediatr Pathol 1989;9(2):193–8
Mitsudo S see **Dickson DW**
Mitsudo S see **Karpel JP**
Mitsudomi T, Tateishi M, Oka T, Nishino T, Ishida T, Sugimachi K: Dorsal mass in hyperparathyroidism secondary to chronic renal failure. Ann Thorac Surg 1989 Sep;48(3):426–7
Mitsudomi T, Matsusaka T, Wakasugi K, Takenaka M, Kume K, Fujinaga Y, Teraoka H, Iwashita A: A clinicopathological study of gastric cancer with special reference to age of the patients: an analysis of 1,630 cases. World J Surg 1989 Mar–Apr;13(2):225–30; discussion 230–1
Mitsudomi T, Watanabe A, Matsusaka T, Fujinaga Y, Fuchigami T, Iwashita A: A clinicopathological study of synchronous multiple gastric cancer. Br J Surg 1989 Mar; 76(3):237–40
Mitsudomi T see **Ishida T**
Mitsudomi T see **Matsusaka T**
Mitsudomi T see **Yano T**
Mitsueda K: [Epidemiological and clinical studies on strongyloidiasis] Fukuoka Igaku Zasshi 1988 Oct; 79(10):706–22 (Eng. Abstr.) **(Jpn)**
Mitsugi K, Umei T, Inoue T, Sumida I, Hanada M: [Visceral larva migrans by Toxocara cati with multiple nodules in liver] Nippon Naika Gakkai Zasshi 1988 Nov;77(11):1742–3 **(Jpn)**
Mitsugi K see **Nakano S**
Mitsugi O see **Ishikawa T**
Mitsuguchi F see **Uwatoko M**
Mitsuhashi H see **Aida K**
Mitsuhashi H see **Hashimoto K**
Mitsuhashi H see **Hirano T**
Mitsuhashi H see **Ikeya Y**
Mitsuhashi H see **Kobayashi M**
Mitsuhashi J see **Ozawa S**
Mitsuhashi M, Payan DG: Phorbol ester–mediated desensitization of histamine H1 receptors on a cultured smooth muscle cell line. Life Sci 1988;43(18):1433–40
Mitsuhashi M, Payan DG: Receptor glycosylation regulates the affinity of histamine H1 receptors during smooth muscle cell differentiation. Mol Pharmacol 1989 Mar;35(3):311–8
Mitsuhashi M, Payan DG: Solubilization and characterization of the pyrilamine–binding protein from cultured smooth muscle cells. Mol Pharmacol 1989 Jun;35(6):751–9
Mitsuhashi M see **Mochizuki H**
Mitsuhashi N, Siotsu H, Tsutsumi O, Mizuno M: Effect of phospholipids on estrogen receptor of rat uterine cytosol. Endocrinol Jpn 1988 Oct;35(5):759–62
Mitsuhashi N, Okazaki A, Kawashima M, Niibe H: [Clinical evaluation of biological response modifiers (BRMs) combined with radiotherapy] Gan No Rinsho 1988 Oct; 34(13):1816–20 (Eng. Abstr.) **(Jpn)**
Mitsuhashi N see **Hayakawa K**
Mitsuhashi S, Hikage T, Kawamura K, Masukagami T, Matsuzaki A: [Recurrence of upper urinary tract calculi] Hinyokika Kiyo 1988 Sep;34(9):1549–55 (Eng. Abstr.) **(Jpn)**
Mitsuhashi S see **Aoyama H**
Mitsuhashi S see **Fujimaki K**
Mitsuhashi S see **Hikida M**
Mitsuhashi S see **Hiraoka M**
Mitsuhashi S see **Iwahana H**
Mitsuhashi S see **Masuyoshi S**
Mitsuhashi S see **Mitsukude M**
Mitsuhashi S see **Satake S**
Mitsuhashi S see **Tamura A**
Mitsuhashi S see **Yotsuji A**
Mitsuhashi T, Kuwahara H, Ikura Y: Carrageenan–induced pulmonary emphysema of rabbit. Tohoku J Exp Med 1989 Feb;157(2):163–76
Mitsuhashi T, Morris RC Jr, Ives HE: Endothelin–induced increases in vascular smooth muscle Ca2+ do not depend on dihydropyridine–sensitive Ca2+ channels.
J Clin Invest 1989 Aug;84(2):635–9
Mitsuhashi T, Nikodem VM: Regulation of expression of the alternative mRNAs of the rat alpha–thyroid hormone receptor gene. J Biol Chem 1989 May 25;264(15):8903–4
Mitsuhashi T see **Aso Y**
Mitsuhashi T see **Morioka H**
Mitsuhashi T see **Petty KJ**
Mitsuhashi T see **Yamasawa M**
Mitsuhashi W see **Akasofu H**
Mitsuhashi Y see **Amaya M**
Mitsuhashi Y see **Bruckner–Tuderman L**
Mitsuhashi Y see **Hamano T**
Mitsuhashi Y see **Schneider BV**
Mitsuhata Y see **Kano M**
Mitsuhira Y, Tahara S, Goto K, Hayakawa Y, Noyori R: Application of allyloxycarbonyl group as a protecting group to oligodeoxyribonucleotide synthesis.
Nucleic Acids Symp Ser 1988;(19):25–8
Mitsuhiro Y see **Shigenaga Y**
Mitsuhisa Y see **Segawa S**
Mitsui A see **Kato Y**
Mitsui A see **Nohta H**
Mitsui A see **Tagaya Y**
Mitsui H, Kitayama H, Yamagami T, Osuga Y, Teshima H, Ueda T, Hiraoka A, Nakamura H, Shibata H, Masaoka T, et al: [Specific cardiomyopathy caused by high dose cyclophosphamide immediately after bone marrow transplantation] Rinsho Ketsueki 1989 Mar;30(3):387–91 (Eng. Abstr.) **(Jpn)**
Mitsui H see **Akamatsu K**
Mitsui H see **Hiraoka A**
Mitsui H see **Kurihara H**
Mitsui H see **Morikawa K**
Mitsui H see **Ohshima Y**
Mitsui K, Tsurugi K: Identification of A1 protein as the fourth member of 13 kDa–type acidic ribosomal protein family in yeast Saccharomyces cerevisiae.
Biochem Biophys Res Commun 1989 Jun 30;161(3):1001–6
Mitsui K, Shibata N, Fukui Y: [The simulation of the cardiac excitation propagation for the analysis of arrhythmias—analysis of the mechanism of re–entrant excitation propagation induced by electric shock] Iyodenshi To Seitai Kogaku 1988 Jun;26(2):112–9 (Eng. Abstr.) **(Jpn)**
Mitsui K, Nakagawa T, Tsurugi K: On the size and the role of a free cytosolic pool of acidic ribosomal proteins in yeast Saccharomyces cerevisiae. J Biochem (Tokyo) 1988 Dec; 104(6):908–11
Mitsui K see **Aksogi E**
Mitsui K see **Morita R**
Mitsui M see **Baba T**
Mitsui M see **Spillman DH**
Mitsui M see **Uchida K**
Mitsui N, Noro T, Kuroyanagi M, Miyase T, Umehara K, Ueno A: Monoamine oxidase inhibitors from Cinchonae Cortex. Chem Pharm Bull (Tokyo) 1989 Feb;37(2):363–6
Mitsui T: Notes on the peroxidase activity of human basophil leukocytes. Tokai J Exp Clin Med 1988 Feb;13(1):1–8 (24 ref.)
Mitsui T, Iwano K, Suzuki S, Yamazaki C, Masuko K, Tsuda F, Aihara S, Akahane Y, Miyakawa Y, Mayumi M: Combined hepatitis B immune globulin and vaccine for postexposure prophylaxis of accidental hepatitis B virus infection in hemodialysis staff members: comparison with immune globulin without vaccine in historical controls. Hepatology 1989 Sep;10(3):324–7
Mitsui T: [Biosynthesis of secretory enzyme] Tanpakushitsu Kakusan Koso 1987 Jul;(30 Suppl):386–97 (51 ref.) **(Jpn)**
Mitsui T see **Hayashi T**
Mitsui T see **Katayama E**
Mitsui T see **Okamura K**
Mitsui T see **Yuda K**
Mitsui Y, Daikoku S, Fujimoto M, Higasitutumi M: [Effect of fluoroquinolones on Chlamydia trachomatis as revealed by electron microscopy] Nippon Ganka Gakkai Zasshi 1988 Jun;92(6):973–80 (Eng. Abstr.) **(Jpn)**
Mitsui Y see **Hasegawa N**
Mitsui Y see **Inoue A**
Mitsui Y see **Ishida N**
Mitsui Y see **Kurihara H**
Mitsui Y see **Matsuda S**
Mitsui Y see **Nishimatsu S**
Mitsui Y see **Nonaka T**
Mitsui Y see **Saida K**
Mitsui Y see **Yanagisawa M**
Mitsuishi T see **Ozeki M**
Mitsuka M see **Shimura J**
Mitsuka S see **Miyazawa N**
Mitsukawa S see **Kambe K**
Mitsukawa T see **Kohno T**
Mitsukuchi M, Nakagami J, Ikemoto T, Higuchi S, Tarumoto Y, Yasui H, Sota K: Studies on topical antiinflammatory agents. I. Synthesis and vasoconstrictive activity of corticosteroid 17–succinyl esters.
Chem Pharm Bull (Tokyo) 1989 Jun;37(6):1534–9
Mitsukude M, Inoue M, Mitsuhashi S: In vitro and in vivo antibacterial activity of the new semisynthetic cephalosporin cefpirome. Arzneimittelforschung 1989 Jan; 39(1):26–30
Mitsukuri S see **Shimai N**
Mitsuma M, Yoshimura S, Kambegawa A, Okinaga S, Arai K: Development of a direct microplate enzyme immunoassay for the determination of pregnanediol–3 alpha–glucuronide in urine. J Steroid Biochem 1989 Mar; 32(3):467–71
Mitsuma T, Hirooka Y, Nogimori T, Senda Y: Radioimmunoassay for thyrotropin–releasing hormone precursor peptide, Lys–Arg–Gln–His–Pro–Gly–Arg–Arg. Exp Clin Endocrinol 1989 Apr;93(1):53–60
Mitsuma T, Hirooka Y, Nakata K, Nogimori T: Effects of acetylcholine on thyrotropin–releasing hormone release from the rat caecum in vitro. Horm Metab Res 1989 Jan; 21(1):8–10
Mitsuma T, Hirooka Y, Nogimori T: Synthetic eel calcitonin stimulates thyrotropin releasing hormone release from rat stomach in vitro. Endocrinol Exp (Bratisl) 1988 Sep; 22(3):159–63
Mitsuma T, Hirooka Y, Nakada K, Nomura A, Nogimori T: Effect of endogenous opioid peptides on TRH release from rat stomach in vitro. Endocrinol Exp 1989 Mar;23(1):11–6
Mitsuma T, Hirooka Y, Nakata K, Nogimori T: Effects of opioid peptides on thyrotropin–releasing hormone release from the rat caecum in vitro. Horm Metab Res 1989 Jun; 21(6):301–4
Mitsuma T see **Murakami K**
Mitsuma T see **Sobue G**
Mitsuma T see **Terao S**
Mitsuma T see **Yasuda T**
Mitsumata M see **Nishida K**
Mitsumata M see **Yoshida Y**
Mitsumori K, Talley FA, Elwell MR: Epididymal interstitial (Leydig) cell tumors in B6C3F1 mice. Vet Pathol 1989 Jan;26(1):65–9
Mitsumori K see **Hirano M**
Mitsumori K see **Maita K**
Mitsumori M see **Soga T**
Mitsumoto T see **Horii T**
Mitsumune T, Kizu H, Tamao H, Kuwashima M: [A family of congenital factor XI (PTA) deficiency] Nippon Naika Gakkai Zasshi 1989 Jan;78(1):91–2 (6 ref.) **(Jpn)**
Mitsunaga M, Kashihara N, Okada K, Sasaki N, Namba K: [A clinicopathologic study of primary malignant lymphoma of the thyroid with a report of six cases] Gan No Rinsho 1988 Oct;34(12):1699–704 (Eng. Abstr.) **(Jpn)**
Mitsunaga M see **Namba Y**
Mitsunaga S, Kimura H, Yamaguchi Y, Mikata A: Effect of recombinant human interleukin 2 on the growth of a BALB/c sarcoma induced by Moloney murine sarcoma virus. Jpn J Cancer Res 1988 Aug;79(8):965–72
Mitsunaga S, Kimura H, Yamaguchi Y: [Quantitative analysis of tumor cells and tumor infiltrating lymphocytes in primary lung cancer patients] Nippon Gan Chiryo Gakkai Shi 1988 Jul 20;23(7):1467–72 (Eng. Abstr.) **(Jpn)**
Mitsunami K see **Fuchi T**
Mitsunami K see **Kinoshita M**
Mitsuno K see **Kim SH**
Mitsuno K see **Miyamoto S**
Mitsuno T, Ohyanagi H, Yokoyama K, Suyama T: Recent studies on perfluorochemical (PFC) emulsion as an oxygen carrier in Japan. Biomater Artif Cells Artif Organs 1988; 16(1–3):365–73 (10 ref.)
Mitsuno T see **Baba H**
Mitsuno T see **Higuchi M**
Mitsunobu F, Fukui M, Oda T, Yamamoto T, Toyoshima K: A mechanism of c–raf–1 activation: fusion of the lipocortin II amino–terminal sequence with the c–raf–1 kinase domain. Oncogene 1989 Apr;4(4):437–42
Mitsunobu F see **Oda T**
Mitsuo K see **Mizuiri S**
Mitsuo K see **Yoshimura T**
Mitsuoka A see **Ito M**
Mitsuoka JC see **Kurland G**
Mitsuoka M see **Yonemitsu N**
Mitsuoka T, Kenny RA, Yeung TA, Chan SL, Perrins JE, Sutton R: Benefits of dual chamber pacing in sick sinus syndrome. Br Heart J 1988 Oct;60(4):338–47
Mitsuoka T see **Ahmed R**
Mitsuoka T see **Benno Y**
Mitsuoka T see **Itagaki S**
Mitsuoka T see **Itoh K**
Mitsuoka T see **Kawamura S**

Mitsuoka T see **Matsuzaki H**
Mitsuoka T see **Mori M**
Mitsuoka T see **Pelleg A**
Mitsuoka T see **Takeshita M**
Mitsuoka T see **Unoki T**
Mitsuoka T see **Yano K**
Mitsushima A see **Tanaka K**
Mitsushio H see **Ichikawa H**
Mitsushio H see **Paris JM**
Mitsushio H see **Toru M**
Mitsuta K see **Kajihara J**
Mitsuta K see **Ueno I**
Mitsutake H see **Horiguchi S**
Mitsutani N see **Azuma M**
Mitsutani N see **Kashiwagi T**
Mitsutani S: Treatment of MDS with special reference to the effects of androgen on ineffective erythropoiesis. Nippon Ketsueki Gakkai Zasshi 1988 Dec;51(8):1455–60
Mitsutani S see **Kato Y**
Mitsuto I see **Haba T**
Mitsutomi T: [Development of delay of gratification in preschool children] Shinrigaku Kenkyu 1988 Apr; 59(1):57–60 (Eng. Abstr.) **(Jpn)**
Mitsuuchi Y see **Toda K**
Mitsuya H, Asaka H, Segawa A, Fukatsu H, Otani S, Yoshida K, Okamura K, Murase T, Asano H, Obata K, et al: [Treatment of gonococcal urethritis with norfloxacin] Hinyokika Kiyo 1989 Apr;35(4):705–9 (Eng. Abstr.) **(Jpn)**
Mitsuya H see **Capon DJ**
Mitsuya H see **Greengrass CW**
Mitsuya H see **Kohn DB**
Mitsuya H see **Lee SJ**
Mitsuya H see **Matsukura M**
Mitsuya H see **Murase T**
Mitsuya H see **Perno CF**
Mitsuya H see **Suzuki H**
Mitsuya H see **Takashi M**
Mitsuya H see **Yarchoan R**
Mitsuya T see **Suzuki T**
Mitsuyama J, Hori R, Ito Y, Yotsuji A, Yasuda T, Saikawa I: Structure activity relationships in PIPC-analogues against Pseudomonas aeruginosa. J Antibiot (Tokyo) 1989 Apr;42(4):598–603
Mitsuyama J see **Yotsuji A**
Mitsuyama M, Handa T, Koga T, Watanabe Y, Yayama T, Muramori K, Nomoto K: In vitro primary induction of T cells mediating delayed footpad reaction and acquired cellular resistance to Listeria monocytogenes. Immunobiology 1988 Jul;177(3):254–66
Mitsuyama M see **Fujimura T**
Mitsuyama M see **Handa T**
Mitsuyama M see **Kawakita T**
Mitsuyama M see **Ohmori T**
Mitsuyama Y, Sumiyoshi A: Diffuse white matter involvement seen in patients in longstanding bedridden state from cerebrovascular dementia. Jpn J Psychiatry Neurol 1988 Dec;42(4):825–37
Mitsuyasu R see **Garcia JA**
Mitsuyasu R see **Harrich D**
Mitsuyasu R see **Honda M**
Mitsuyasu R see **Katz JD**
Mitsuyasu RT: Medical aspects of HIV spectrum disease. Psychiatr Med 1989;7(2):5–22 (61 ref.)
Mitsuyasu RT: AIDS-related Kaposi's sarcoma: a review of its pathogenesis and treatment. Blood Rev 1988 Dec; 2(4):222–31 (89 ref.)
Mitsuyasu RT, Golde DW: Potential role of granulocyte-macrophage colony stimulating factor in patients with HIV infection. Behring Inst Mitt 1988 Aug; (83):139–44 (38 ref.)
Mitsuyasu RT: Kaposi's sarcoma in the acquired immunodeficiency syndrome. Infect Dis Clin North Am 1988 Jun;2(2):511–23 (62 ref.)
Mitsuyasu RT see **Aboulafia D**
Mitsuyasu RT see **Advani M**
Mitsuyasu RT see **Fawzy FI**
Mitsuyasu RT see **Winston DJ**
Mitsuyoshi I see **Tsukahara H**
Mitsuzane K see **Yamada R**
Mitta A see **Pérez Baliño N**
Mittag TW, Tormay A, Podos SM: Manganous chloride stimulation of adenylate cyclase responsiveness in ocular ciliary process membranes. Exp Eye Res 1988 Jun; 46(6):841–51
Mittag TW see **Yoshimura N**
Mittal A, Mishra RS, Nath I: Accessory cell heterogeneity in lepromatous leprosy; dendritic cells and not monocytes support T cell responses. Clin Exp Immunol 1989 May; 76(2):233–9
Mittal A see **Aikrishna B**
Mittal A see **Hugo P**
Mittal A see **Talwar P**
Mittal B, Sanger JM, Sanger JW: Visualization of intermediate filaments in living cells using fluorescently labeled desmin. Cell Motil Cytoskeleton 1989;12(3):127–38
Mittal B see **Joshi R**
Mittal B see **Sanger JM**
Mittal BB see **Shevlin BE**
Mittal BB see **Taylor SG 4th**
Mittal BN see **Rao CK**
Mittal BV, Kandoth PW, Kamath J, Lahiri K, Sane SY: Congenital nephrotic syndrome of Finnish type. Indian J Pathol Microbiol 1988 Oct;31(4):326–9
Mittal D, Agarwal R, Misra A: Pulsus paradoxus and tamponade [letter] N Z Med J 1989 May 10;102(867):233
Mittal D see **Randerath E**
Mittal D see **Randerath K**
Mittal K see **Kacinski BM**
Mittal KK see **Hirose S**
Mittal KK see **Nussenblatt RB**
Mittal KR, Higgins R, Larivière S: Actinobacillus (Haemophilus) pleuropneumoniae serotype-8 isolates and their antigenic relationships with other A pleuropneumoniae serotypes. Am J Vet Res 1989 Feb; 50(2):259–62
Mittal KR see **Jacques M**
Mittal KR see **Vaillancourt JP**
Mittal NK see **Sachdev HP**
Mittal OP see **Gill TK**
Mittal P, Nepalia S, Gupta NM, Nagi B, Malik AK, Mehta SK: Small bowel leiomyoma diagnosed by angiography and small bowel enema [letter] Indian J Gastroenterol 1988 Oct; 7(4):243
Mittal PK, Goyal KK, Gulati R, Jain P, Singh GP: Sulphasalazine desensitisation [letter] Indian J Gastroenterol 1989 Jul;8(3):204–5
Mittal PK, Gulati R, Sibia SS, Jain P: Sucralfate therapy for acid-induced upper gastrointestinal tract injury. Am J Gastroenterol 1989 Feb;84(2):204–5
Mittal PK see **Ansari MA**
Mittal R see **Kalra A**
Mittal R see **Kalra OP**
Mittal RK, Rochester DF, McCallum RW: Sphincteric action of the diaphragm during a relaxed lower esophageal sphincter in humans. Am J Physiol 1989 Jan;256(1 Pt 1):G139–44
Mittal RK see **Fisher MJ**
Mittal RK see **Freidin N**
Mittal RL, Jain NC: Traumatic dislocation of the tibialis posterior tendon. Int Orthop 1988;12(3):259–60
Mittal S see **Bhatia MS**
Mittal S see **Buckshee K**
Mittal S see **Kaur P**
Mittal SK, Lloyd D, Brown G, McNeish AS: Thymidine kinase and disaccharidase activities in intestinal mucosa in health and disease. Indian Pediatr 1988 Jan;25(1):51–5
Mittal SK: Upper gastrointestinal endoscopy in children. Indian Pediatr 1989 Feb;26(2):134–8
Mittal SK, Field HJ: Analysis of the bovine herpesvirus type 1 thymidine kinase (TK) gene from wild-type virus and TK-deficient mutants. J Gen Virol 1989 Apr;70 (Pt 4):901–18
Mittal SK: Bowel pattern and weight gain in breast fed infants. Indian Pediatr 1988 Feb;25(2):216–7
Mittal SK: National workshop on child health and manpower: 2000 AD. Indian Pediatr 1988 Jul;25(7):667–72
Mittal SK see **Anand R**
Mittal SK see **Gupta A**
Mittal SK see **Sachdev HP**
Mittal SK see **Saluja S**
Mittal SP see **Singh RP**
Mittal SR, Mathur AK, Parchwani H: Renal effects of calcium channel blockers in vivo. Int J Cardiol 1988 Oct; 21(1):82–4
Mittal SR, Sethi JP, Sharma D: The role of esophageal leads in the detection of exercise-induced postero-basal ischemia. Int J Cardiol 1989 Apr;23(1):69–77
Mittal SR, Upadhyay S, Saxena R: Rheumatic tricuspid stenosis without involvement of the mitral valve. Int J Cardiol 1989 Jul;24(1):112–5
Mittal SR: A non-coronary prone man [letter] J Assoc Physicians India 1988 Feb;36(2):179–80
Mittal SR see **Gokhroo R**
Mittal SR see **Gokhroo RK**
Mittal VK, Toledo-Pereyra LH, Prough D, Frantzis P: Effect of graft pancreatitis on the outcome of whole pancreatic transplants. Transplant Proc 1989 Feb;21(1 Pt 3):2856–7
Mittal VK, Toledo-Pereyra LH: Bench surgery under hypothermia for pancreatic allografts before transplantation. Transplant Proc 1988 Oct;20(5):1019–20
Mittal VK, Dewan S, Amaria Y, Parikh Y, Toledo-Pereyra LH, Hans SS: Role of oxygen free radical scavengers in preservation of intestinal villi in the presence of ischemia. Transplant Proc 1988 Oct;20(5):1045–7
Mittal VK see **Dewan S**
Mittal VK see **Toledo-Pereyra LH**
Mittelbach G see **Stacher G**
Mittelbach M, Schmidt HW, Uray G, Junek H, Lamm B, Ankner K, Bründström A, Simonsson R: Synthesis of 4-methoxy-2,3,5-trimethylpyridine: a specific building block for compounds with gastric-acid inhibiting activity. Acta Chem Scand [B] 1988 Sep;42(8):524–9
Mittelbach V see **Wippermann CF**
Mittelhammer J see **Hiller W**
Mittelman A, Bertram J, Henry DH, Snyder HW Jr, Messerschmidt GL, Ciavarella D, Ainsworth S, Kiprov D, Arlin Z: Treatment of patients with HIV thrombocytopenia and hemolytic uremic syndrome with protein A (Prosorba column) immunoadsorption. Semin Hematol 1989 Apr;26(2 Suppl 1):15–8
Mittelman A: Life-threatening toxicity of cancer therapy. Crit Care Clin 1988 Jan;4(1):1–9 (55 ref.)
Mittelman A see **Ahmed T**
Mittelman A see **Ciavarella D**
Mittelman A see **Douglass HO Jr**
Mittelman A see **Hoffman M**
Mittelman A see **Messerschmidt GL**
Mittelman A see **Nava H**
Mittelman A see **Petrelli NJ**
Mittelman D see **Folk ER**
Mittelman LA see **Budunova IV**
Mittel'man LA see **Osin'kovskaia ND**
Mittelmark MB, Pallonen UE, Murray DM, Luepker RV, Pechacek TF, Pirie PL: Predictors of non-adoption of cigarette smoking following experimentation. Scand J Prim Health Care 1988 Sep;6(3):131–5
Mittelmark MB, Pirie PL: Effects of gender on type A assessment with the Matthews Youth Test for Health (MYTH). Behav Med 1988 Fall;14(3):134–40
Mittelmark MB see **Blake SM**
Mittelmark MB see **Råstam L**
Mittelmeier H, Heisel J, Schmitt E: Hüftgelenkersatz bei jungen Menschen unter 40 Jahren. Klinisch-statistischer Erfahrungsbericht. Z Orthop 1988 May-Jun;126(3):304–13 (Eng. Abstr.) **(Ger)**
Mittelmeier H: Rozpoznawanie i leczenie wrodzonej dysplazji stawu biodrowego w Federalnej Republice Niemiec. Chir Narzadow Ruchu Ortop Pol 1988; 53(2):87–90 (Eng. Abstr.) **(Pol)**
Mittelmeier H see **Alaiyan H**
Mittelmeier H see **Hopf T**
Mittelmeier H see **Katthagen BD**
Mittelmeier H see **Schwarz B**
Mittelmeier H see **Stange J**
Mittelmeier W see **Hopf T**
Mittelstaedt H, Fricke E: The relative effect of saccular and somatosensory information on spatial perception and control. Adv Otorhinolaryngol 1988;42:24–30
Mittelstaedt H: Determinants of space perception in space flight. Adv Otorhinolaryngol 1988;42:18–23
Mittelstaedt RA see **Fevers RJ**
Mittelstaedt W see **Führ F**
Mittelstaedt W see **Hewitt PL**
Mittelstaedt W see **Speranzini MB**
Mittelstaedt WE, Rebelatto FJ, Uchôa MC, Souza JF, Pires PW, Speranzini MB, de Oliveira MR: Hérnias epigástricas Revisão de 154 casos atendidos no hospital das Clínicas da Faculdade de Medicina da Universidade de São Paulo. Rev Hosp Clin Fac Med Sao Paulo 1988 Jan-Feb; 43(1):59–67 (Eng. Abstr.) **(Por)**
Mittelstaedt WE, Rebelatto FJ, Uchôa MC, Souza JF, Pires PW, Speranzini M, de Oliveira MR: Hérnias umbilicais no adulto. Revisão de 291 casos atendidos no Hospital das Clínicas da Faculdade de Medicina da Universidade de São Paulo. Rev Hosp Clin Fac Med Sao Paulo 1988 Jan-Feb; 43(1):51–8 (Eng. Abstr.) **(Por)**
Mittelstaedt WE see **Pires PW**
Mitteltreiner WH see **Baerts W**
Mittempergher F see **Sacchi G**
Mitten R see **Robinson WF**
Mitten R see **Slocombe RF**
Mitten RM see **Hilpert PL**
Mitten RM see **Mattrey RF**
Mitten-Lewis S see **Sheehan FH**
Mittenberg W see **Rao SM**
Mittenberg W see **Ryan JJ**
Mittendorf A, Denoroy L, Flügge G: Anatomy of the adrenergic system in the medulla oblongata of the tree shrew: PNMT immunoreactive structures within the nucleus tractus solitarii. J Comp Neurol 1988 Aug 8; 274(2):178–89
Mitteness LS see **Barker JC**
Mittenhuber G, Weckermann R, Marahiel MA: Gene cluster containing the genes for tyrocidine synthetases 1 and 2 from Bacillus brevis: evidence for an operon. J Bacteriol 1989 Sep;171(9):4881–7
Mittenthal JE see **Clarke BS**
Mitterauer B: Das suizidale Zuwendungs-/Abwendungssyndrom. Die Beurteilung der Suizidalität auf kommunikationspathologischer Grundlage. Schweiz Arch Neurol Psychiatr 1989;140(2):125–46 (Eng. Abstr.) **(Ger)**
Mittereder N see **Brownell E**
Mitterer A see **Barrett N**
Mitterer M see **Schulz TF**
Mitterer M see **Vogetseder W**
Mittermayer C see **Chatelain R**
Mittermayer C see **Heiliger R**
Mittermayer C see **Imkamp E**
Mittermayer C see **Klosterhalfen B**
Mittermayer C see **Scharffetter K**
Mittermayer C see **Walpot H**
Mittermayer H: In vitro activity of coumermycin in comparison to other non-beta-lactam antibiotics against staphylococci, streptococci, and Clostridium difficile. Chemioterapia 1987 Jun;6(2 Suppl):163–4
Mittermayer H: Durch Antibiotika bedingte Diarrhöen. Wien Med Wochenschr 1989 May 15;139(9):202–6 (7 ref.) (Eng. Abstr.) **(Ger)**
Mittermayer T see **Hubálek Z**
Mittermüller J see **Gerhartz HH**
Mittermüller J see **Kolb HJ**
Mitterschiffthaler G: Schmerzerfassung und Mehrstufenplan in der gynäkologischen Onkologie. Gynakol Rundsch 1989; 29(1):50–4 **(Ger)**

Mitterschiffthaler G, Maurhard U, Huter O, Brezinka C: Verlängerte Wirkung von Vecuronium bei Neurofibromatose (Morbus von Recklinghausen). Anaesthesiol Reanim 1989;14(3):175–8 (Eng. Abstr.) **(Ger)**

Mitterschiffthaler G, Berchtold JP, Anderl P, Unterdorfer H: Letale "paradoxe Luftembolie" bei geburtshilflicher Routineoperation (Zervixcerclage). Anaesthesist 1989 Jan; 38(1):29–31 (Eng. Abstr.) **(Ger)**

Mitterschiffthaler G, Hackl JM, Neumann R: Malignes Neurolept Syndrom und maligne Hyperthermie. Anaesthesist 1989 Apr;38(4):210–3 (Eng. Abstr.) **(Ger)**

Mitterschiffthaler G, Fuith LC: Neurofibromatosis and pregnancy [letter] Am J Obstet Gynecol 1989 Aug; 161(2):501

Mitterschiffthaler G see **Benzer A**
Mitterschiffthaler G see **Fuith LC**
Mitterschiffthaler G see **Lammer H**
Mitterschiffthaler G see **Lechner W**
Mittertreiner W see **Ten Cate FJ**
Mittino D see **Orsi L**

Mitti RN, Koester CJ, Kates MR, Wilkes E: Endothelial cell counts following pars plana vitrectomy in pseudophakic and aphakic eyes. Ophthalmic Surg 1989 Jan;20(1):13–6

Mittleman A see **Khan S**

Mittleman D, Green WR, Michels RG, de la Cruz Z: Clinicopathologic correlation of an eye after surgical removal of an epiretinal membrane. Retina 1989;9(2):143–7

Mittleman G, Whishaw IQ, Robbins TW: Cortical lateralization of function in rats in a visual reaction time task. Behav Brain Res 1988 Nov 1;31(1):29–36

Mittleman G see **Jones GH**
Mittleman G see **Whishaw IQ**

Mittleman KD, Mekjavic IB: Effect of occluded venous return on core temperature during cold water immersion. J Appl Physiol 1988 Dec;65(6):2709–13

Mittleman RE: Cervical airway injuries as a result of impact with steering wheel rim. J Forensic Sci 1988 Sep; 33(5):1198–205

Mittleman RE, Cofino JC, Hearn WL: Tissue distribution of cocaine in a pregnant woman [published erratum appears in J Forensic Sci 1989 Jul;34(4):807] J Forensic Sci 1989 Mar;34(2):481–6

Mittleman RE, Cofino J, Hearn WL: Addendum on "Cocaine in a Pregnant Woman" [letter] J Forensic Sci 1989 Jul; 34(4):807

Mittleman RE see **Alexis JB**
Mittleman RS see **Haigler HJ**
Mittler BE see **Notari MA**
Mittler C see **Gerardy-Schahn R**

Mittler H: Zur Situation des Reisens Schwerbehinderter mit der Bahn. Rehabilitation (Stuttg) 1989 Feb;28(1):38–42 (Eng. Abstr.) **(Ger)**

Mittler RS, Hoffmann MK: Synergism between HIV gp120 and gp120-specific antibody in blocking human T cell activation. Science 1989 Sep 22;245(4924):1380–2

Mittler RS see **Kiener PA**
Mittler S see **Henkel T**

Mittler-Neher S, Knoll W: Phase separation in bimolecular mixed lipid membranes induced by polylysine. Biochem Biophys Res Commun 1989 Jul 14;162(1):124–9

Mittlmeier T see **Hagena FW**
Mittman N see **Avram MM**

Mittman RJ, Bernstein DI, Steinberg DR, Earlone M, Bernstein IL: Progesterone-responsive urticaria and eosinophilia. J Allergy Clin Immunol 1989 Sep; 84(3):304–10

Mittman RJ see **Hiyama DT**

Mittman SM, Geyer MA: Effects of 5HT-1A agonists on locomotor and investigatory behaviors in rats differ from those of hallucinogens. Psychopharmacology (Berlin) 1989; 98(3):321–9

Mittmeyer HJ, Philipp W: Zur Reaktionsfähigkeit des Verkehrsteilnehmers—Untersuchungen bei verschiedenen Reizqualitäten und Alkoholeinfluss. Beitr Gerichtl Med 1988;46:49–57 (Eng. Abstr.) **(Ger)**

Mittmeyer HJ, Schmidt O: Spättod nach Fussgängerunfall-Mehrdimensionale Untersuchung zur Verletzungsschwere und Todesursache. Beitr Gerichtl Med 1988;46:81–7 (Eng. Abstr.) **(Ger)**

Mittnacht A see **Stangl K**
Mittnacht S see **Dirks W**
Mittnacht S see **Jacobsen H**
Mittnacht S see **Thiele K**
Mitto HP see **Dietrich W**
Mitto P see **Barankay A**
Mitton J see **Brown PJ**

Mitton SG, Mirakian R, Larcher VF, Dillon MJ, Walker-Smith JA: Enteropathy and renal involvement in an infant with evidence of widespread autoimmune disturbance. J Pediatr Gastroenterol Nutr 1989 Apr; 8(3):397–400

Mitton SG, Burston D, Brueton MJ: Hyperphenylalanaemia in parenterally fed newborn infants [letter] Lancet 1988 Dec 24–31;2(8626–8627):1497–8

Mittra I, Badwe RA, Desai PB, Yeole BB, Jussawalla DJ: Early detection of breast cancer in developing countries [letter] Lancet 1989 Apr 1;1(8640):719–20

Mittwoch U see **Mahadevaiah S**
Mittwoch U see **Setterfield LA**

Mitty HA: Embryology, anatomy, and anomalies of the adrenal gland. Semin Roentgenol 1988 Oct;23(4):271–9 (9 ref.)

Mitty HA, Sanborn TA, Train JS, Dan SJ: Laser catheter thermal angioplasty: technique and early results in 34 patients. AJR Am J Roentgenol 1989 Sep;153(3):617–21

Mitty HA see **Kirschenbaum A**
Mitty HA see **Rackson ME**
Mitty HA see **Ruchman RB**
Mitty HA see **Sanborn TA**
Mitu M see **Obreja S**
Mitu S see **Steinbach M**
Mitubori T see **Tomita T**

Mitudome T: [Present status of emergency laboratory tests: importance and problems from the standpoint of a prefectural governmental hospital] Rinsho Byori 1988 Aug; 36(8):894–901 **(Jpn)**

Mitupov MB see **Mashkilleison AL**
Mituszova M see **Poór G**

Mitwalli A, Ayiomamitis A, Grass L, Oreopoulos DG: Control of hyperoxaluria with large doses of pyridoxine in patients with kidney stones. Int Urol Nephrol 1988;20(4):353–9

Mitz V, Guelmi K, Verzeaux E, Ebelin M, Lemerle JP, Vilain R: Intérêt d'une plastie d'opposition en urgence dans les hémisections totales antériures du poignet. Chirurgie 1988; 114(7–8):621–7 (17 ref.) (Eng. Abstr.) **(Fre)**

Mitze M, Goepel E: Prognostische Faktoren beim medullären Mammakarzinom. Geburtshilfe Frauenheilkd 1989 Jul; 49(7):635–41 (Eng. Abstr.) **(Ger)**

Mitze M see **Sinnecker G**
Mitzel E see **Martin-DeLeon PA**
Mitzkat HJ see **Martens E**
Mitzner A see **Heelan RT**
Mitzner B see **Johnson GH**
Mitzner R see **Hagen V**
Mitzner R see **Klauschenz E**
Mitzner W see **Huang YC**
Mitzner W see **Munakata M**
Mitzner WA see **Wagner EM**

Mitzscherling CP, Pözolt HJ, Stock A: Bandverletzungen des Daumengrundgelenks. Zentralbl Chir 1988;113(19):1263–7 (Eng. Abstr.) **(Ger)**

Mitzscherling CP see **Scheuner G**
Miu N see **Serban D**

Miu P, Puil E: Isoflurane-induced impairment of synaptic transmission in hippocampal neurons. Exp Brain Res 1989; 75(2):354–60

Miuller S see **Khomenko AG**
Miuller T see **Mikus E**
Miura A see **Chubachi A**
Miura A see **Endo Y**
Miura A see **Koyama S**
Miura A see **Nishnari T**
Miura A see **Saing KM**
Miura A see **Sakurai T**
Miura A see **Watahiki Y**
Miura A see **Watanabe R**
Miura AB see **Endo Y**
Miura AB see **Fukushima Y**
Miura AB see **Hirokawa M**
Miura AB see **Imai H**
Miura AB see **Miura I**
Miura AB see **Nakamoto Y**
Miura AB see **Ohshima A**
Miura AB see **Takatsu H**
Miura AB see **Wakui H**
Miura C see **Kuniyoshi M**
Miura DS see **Dangman KH**

Miura F, Mogi M, Ohura Y: Japanese NiTi alloy wire: use of the direct electric resistance heat treatment method. Eur J Orthod 1988 Aug;10(3):187–91

Miura F, Ichijo T, Soma K, Kuroki T, Fukawa T, Tomita K, Hanada K, Sakura H, Mendoza de Neira J, Vidal Vidal H, et al: [Dental anthropological study of Peruvian Indians] Kokubyo Gakkai Zasshi 1988 Dec;55(4):540–69 (Eng. Abstr.) **(Jpn)**

Miura F see **Hamasaki S**
Miura F see **Iida T**
Miura F see **Iwaoka T**
Miura F see **Naomi S**
Miura F see **Umeda T**
Miura F see **Yoneyama T**
Miura G see **Hamada J**
Miura G see **Nonaka N**

Miura H, Kato H, Hayata Y, Ebihara Y, Gönüllü U: Solitary bronchial mucosal neuroma. Chest 1989 Jan;95(1):245–7

Miura H see **Arizono K**
Miura H see **Ezaki T**
Miura H see **Goto J**
Miura H see **Gotoh M**
Miura H see **Hamazaki K**
Miura H see **Harada K**
Miura H see **Harasawa R**
Miura H see **Iguchi A**
Miura H see **Ishioka T**
Miura H see **Isogai E**
Miura H see **Kataoka N**
Miura H see **Kobashi H**
Miura H see **Matsunaga H**
Miura H see **Nakahara D**
Miura H see **Nishikawa T**
Miura H see **Sunaoshi W**
Miura H see **Suzuki T**
Miura H see **Takeda H**
Miura H see **Takeda T**
Miura H see **Uemura K**

Miura I, Hashizume H, Abiko Y: Propranolol inhibits accumulation of non-esterified fatty acids in the ischemic dog heart. Eur J Pharmacol 1988 Aug 2;152(3):281–8

Miura I, Hashimoto K, Nishinari T, Hamanaka S, Miura AB: [Intracerebral myeloblastoma developed in a patient with acute monocytic leukemia associated with inv (16) (p13q22)] Rinsho Ketsueki 1989 Feb;30(2):239–44 (Eng. Abstr.) **(Jpn)**

Miura I see **Fukuyama Y**
Miura I see **Hiraoka A**
Miura I see **Koga K**
Miura I see **Sakai H**
Miura I see **Takata S**
Miura I see **Takatsu H**
Miura IK see **Porta G**

Miura J, Motoki R, Inoue H, Honda M, Kameda T, Muto A: Experimental studies on cryopreservation of pancreatic islets of Langerhans. Transplant Proc 1989 Feb;21(1 Pt 3):2644–5

Miura J see **Imai R**
Miura J see **Kajiyama K**
Miura J see **Shimizu M**
Miura J see **Yaguchi H**

Miura K, Itoh T, Nakamura T, Koyama J, Ueda T, Ohtsuka E: Preparation and characterization of monoclonal antibodies specific for ribonuclease inhibitor from rat liver. Chem Pharm Bull (Tokyo) 1988 Aug;36(8):3038–42

Miura K: [Changes in Mg++ concentration of CSF after subarachnoid hemorrhage and Mg++—effects on the contractions of bovine cerebral artery] No Shinkei Geka 1988 Oct;16(11):1251–9 (Eng. Abstr.) **(Jpn)**

Miura K, Suzuki K, Imura N: Effects of methylmercury on mitotic mouse glioma cells. Environ Res 1978 Dec; 17(3):453–71

Miura K, Kamiya H, Kubota S, Ikehara M, Nishimura S, Ohtsuka E: Conversion of the guanine nucleotide binding sites of ras protein resulting in the reduction of base specificity. Protein Eng 1988 Sep;2(3):227–31

Miura K: [Anti-idiotypic antibodies in tumor immunity] Nippon Rinsho 1988 Dec;46(12):2778–85 (16 ref.) **(Jpn)**

Miura K, Goto N, Suzuki H, Fujisaki Y: Strain difference of mouse in susceptibility to Japanese encephalitis virus infection. Jikken Dobutsu 1988 Oct;37(4):365–73

Miura K see **Hikiji T**
Miura K see **Hirao I**
Miura K see **Horigachi Y**
Miura K see **Ikegami M**
Miura K see **Imai T**
Miura K see **Jacobs HT**
Miura K see **Kaji H**
Miura K see **Kameyama K**
Miura K see **Kamiya H**
Miura K see **Kimura S**
Miura K see **Kitahara T**
Miura K see **Kohda S**
Miura K see **Kozai K**
Miura K see **Kumagai I**
Miura K see **Kumazawa Y**
Miura K see **Murai T**
Miura K see **Nabeshima M**
Miura K see **Nagai K**
Miura K see **Nakada T**
Miura K see **Nakamura S**
Miura K see **Nakao N**
Miura K see **Nakao Y**
Miura K see **Obata S**
Miura K see **Ogata H**
Miura K see **Omoto R**
Miura K see **Sakamoto W**
Miura K see **Sakata S**
Miura K see **Sato T**
Miura K see **Shimizu S**
Miura K see **Shioya T**
Miura K see **Suzuki T**
Miura K see **Tada H**
Miura K see **Takahashi I**
Miura K see **Takaori K**
Miura K see **Tominaga S**
Miura K see **Tong LA**
Miura K see **Uyama T**
Miura K see **Yokogawa T**

Miura M, Gabel D, Fairchild RG, Laster BH, Warkentien LS: Synthesis and in vivo studies of a carboranyl porphyrin. Strahlenther Onkol 1989 Feb-Mar;165(2–3):131–4

Miura M, Takayama K: The site of the origin of the so-called fastigial pressor response. Brain Res 1988 Nov 15; 473(2):352–8

Miura M, Matsuzaki H, Bailyes EM, Koyama I, Sakagishi Y, Sekine T, Komoda T: Differences between human liver- and bone-type alkaline phosphatases. Clin Chim Acta 1989 Feb 28;180(2):177–87

Miura M, Kunitomo K, Komi N: In vitro chemosensitivity testing based on intracellular ATP levels (ATP assay). Tokushima J Exp Med 1988 Dec;35(3–4):49–55

Miura M, Fukuyama Y, Hirano T, Matsuzaki H: Evaluation of the Olympus PK310 automated enzyme immunoassay system. Clin Chem 1989 Sep;35(9):1995–6

Miura M: [Coronary collaterals] Kokyu To Junkan 1989 Feb; 37(2):147–56 **(Jpn)**

Miura M, Hashiramoto M, Matsuda K, Nakano O, Suzuki K, Maeda M, Okada K, Chinzei T, Yamashiro K, Harui M, et al: [A case of hypercalcemia with ovarian carcinoma] Gan No Rinsho 1988 Dec;34(15):2119–24 (Eng. Abstr.) **(Jpn)**

Miura M, Tomiso Y, Nomoto Y, Sakai H, Osamura Y: Detection of immunoglobulin depositions by immunofluorescence and/or immunoperoxidase (P–AP method) in patients with IgA nephropathy. Tokai J Exp Clin Med 1987 Dec;12(5–6):343–7

Miura M, Tamura T, Aoyama A, Mikoshiba K: The promoter elements of the mouse myelin basic protein gene function efficiently in NG108–15 neuronal/glial cells. Gene 1989 Jan 30;75(1):31–8

Miura M, Hiwatashi N, Yamashita K, Kimura M: Immunohistologic characterization of epithelioid cells in Crohn's granulomas. J Clin Lab Immunol 1989 Jan; 28(1):11–4

Miura M, Ogiso N: [Typical traumatic retinal detachment] Nippon Ganka Gakkai Zasshi 1988 Nov;92(11):1850–3 (Eng. Abstr.) **(Jpn)**

Miura M see Eguchi K
Miura M see Feng JS
Miura M see Harada T
Miura M see Hasui M
Miura M see Horita S
Miura M see Ichinose M
Miura M see Igarashi N
Miura M see Inoue H
Miura M see Kitahara S
Miura M see Kunitomo K
Miura M see Miyazaki M
Miura M see Nakamura M
Miura M see Nakano O
Miura M see Okano K
Miura M see Sato N
Miura M see Shiota C
Miura M see Shioya T
Miura M see Suzuki Y
Miura M see Tamura T
Miura M see Tomino Y
Miura M see Ueda M
Miura M see Yasumoto Y
Miura M see Yoshizawa M

Miura O, Sugahara Y, Nakamura Y, Hirosawa S, Aoki N: Restriction fragment length polymorphism caused by a deletion involving Alu sequences within the human alpha 2–plasmin inhibitor gene. Biochemistry 1989 Jun 13; 28(12):4934–8

Miura O, Hirosawa S, Kato A, Aoki N: Molecular basis for congenital deficiency of alpha 2–plasmin inhibitor. A frameshift mutation leading to elongation of the deduced amino acid sequence. J Clin Invest 1989 May; 83(5):1598–604

Miura O see Koyama T
Miura O see Nakamura Y
Miura O see Suzuki K
Miura O see Takase H

Miura R: 19F–NMR study on the interaction of fluorobenzoate with porcine kidney D–amino acid oxidase. J Biochem (Tokyo) 1989 Feb;105(2):318–22

Miura R, Metzler CM, Metzler DE: Reactions of phosphonate analogs of pyridoxal phosphate with apo–aspartate aminotransferase. Arch Biochem Biophys 1989 May 1;270(2):526–40

Miura R see Ichikawa K
Miura R see Nishina Y
Miura R see Takahashi S
Miura R see Yamano T
Miura RM see Pull E
Miura RS see Schwartz AN

Miura S, Tsuchiya H, Shikata J, Hosoda Y, Shiina E: Immunohistochemical analysis of mesocolic lymph node cells in human colorectal cancer. J Surg Oncol 1989 Feb; 40(2):119–27

Miura S, Yoshida M, Murai H: [The role of adjuvant endocrine therapy in the management of operable breast cancer] Gan To Kagaku Ryoho 1988 Dec;15(12):3203–13 (25 ref.) (Eng. Abstr.) **(Jpn)**

Miura S, Shikata J: [Tumors of the small intestine] Gan No Rinsho 1989 Jan;Spec No:242–52 **(Jpn)**

Miura S, Erickson RH, Song IS, Kim YS: In vivo effect of tunicamycin on the expression of rat small intestinal brush border membrane glycoproteins and glycoenzymes. Biochem Pharmacol 1988 Nov 1;37(21):4081–8

Miura S: [NMR study of cooperativity in hemoglobin] Tanpakushitsu Kakusan Koso 1987 May;32(6):566–77 (30 ref.) **(Jpn)**

Miura S see Ban S
Miura S see Degawa M
Miura S see Erickson RH
Miura S see Hagiwara O
Miura S see Hayashi T
Miura S see Ishigooka J
Miura S see Kanda M
Miura S see Kanno I
Miura S see Kumazawa Y
Miura S see Mieno K
Miura S see Mii Y
Miura S see Miyauchi Y
Miura S see Miyazawa S
Miura S see Murasaki M
Miura S see Nakagawa A
Miura S see Oguchi T
Miura S see Ohara T
Miura S see Omura S
Miura S see Sakurai S
Miura S see Shishido F
Miura S see Suzuki M
Miura S see Tada S
Miura S see Takahashi A
Miura S see Tamai Y
Miura S see Toyoshima H
Miura S see Tsuchiya M
Miura S see Yokono S
Miura S see Yoshida M

Miura T, Matsuda M, Yanbe H, Sugiyama S: Two cases of autoimmune progesterone dermatitis. Immunohistochemical and serological studies. Acta Derm Venereol (Stockh) 1989;69(4):308–10

Miura T, Matsuda H, Nakano S, Hirose H, Kawashima Y, Ihara K: [Progressive pulmonary hypertension following repair of pseudotruncus arteriosus with major aorto–pulmonary collateral arteries in a 20–year–old patient] Nippon Kyobu Geka Gakkai Zasshi 1989 Mar; 37(3):546–50 (Eng. Abstr.) **(Jpn)**

Miura T: [Physiological study of mechanoreceptors of cat's larynx] Nippon Jibiinkoka Gakkai Kaiho 1988 Aug; 91(8):1228–36 (Eng. Abstr.) **(Jpn)**

Miura T, Downey JM: Critical collateral bloodflow level for salvage of ischemic myocardium. Can J Cardiol 1989 May; 5(4):201–5

Miura T: Treatment of hepatic cancer by hepatic arterial infusion chemotherapy. Cancer Chemother Pharmacol 1989;23 Suppl:S121–2

Miura T: [Regional and global right ventricular function and its relations to operative procedures late after repair of tetralogy of Fallot] Nippon Kyobu Geka Gakkai Zasshi 1988 Oct;36(10):2238–47 (Eng. Abstr.) **(Jpn)**

Miura T, Tsujimoto H, Fukasawa M, Ohta Y, Honjo S, Hayami M: Genetic analysis and infection of SIVAGM and SIVMND. J Med Primatol 1989;18(3–4):255–9

Miura T, Patierno SR, Sakuramoto T, Landolph JR: Morphological and neoplastic transformation of C3H/10T1/2 Cl 8 mouse embryo cells by insoluble carcinogenic nickel compounds. Environ Mol Mutagen 1989;14(2):65–78

Miura T, Takahashi RM: Impact of fenoxycarb, a carbamate insect growth regulator, on some aquatic invertebrates abundant in mosquito breeding habitats. J Am Mosq Control Assoc 1987 Sep;3(3):476–80

Miura T, Downey JM: The percentage of the ischemic risk zone infarcting following permanent coronary occlusion is independent of ischemic zone size. Jpn Heart J 1988 May; 29(3):359–66

Miura T, Shibuya M, Tsujimoto H, Fukasawa M, Hayami M: Molecular cloning of a feline leukemia provirus integrated adjacent to the c–myc gene in a feline T–cell leukemia cell line and the unique structure of its long terminal repeat. Virology 1989 Apr;169(2):458–61

Miura T, Downey JM, Hotta D, Iimura O: Effect of superoxide dismutase plus catalase on myocardial infarct size in rabbits. Can J Cardiol 1988 Nov–Dec;4(8):407–11

Miura T, Matsuda H, Nakano S, Kishimoto H, Kato H, Hirose H, Kawashima Y: [Assessment of pulmonary blood flow after total cavopulmonary shunt operation and the modified Fontan procedure for univentricular heart] J Cardiol 1988 Sep;18(3):837–44 (Eng. Abstr.) **(Jpn)**

Miura T, Sakurai K: Iron release from ferritin by alloxan radical. Life Sci 1988;43(25):2145–9

Miura T, Takahashi R: Predation of Microvelia pulchella (Hemiptera: Veliidae) on mosquito larvae. J Am Mosq Control Assoc 1988 Mar;4(1):91–3

Miura T, Haida K: [Hepatic arterial infusion chemotherapy and hyperthermia with degradable starch microspheres in primary and metastatic liver malignancies] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 2):2822–6 (Eng. Abstr.) **(Jpn)**

Miura T, Takahashi RM: A laboratory study of predation by damselfly nymphs, Enallagma civile, upon mosquito larvae, Culex tarsalis. J Am Mosq Control Assoc 1988 Jun; 4(2):129–31

Miura T, Shimada H, Ohi H, Komori M, Kodama T, Kamataki T: Interspecies homology of cytochrome P–450: inhibition by anti–P–450–male antibodies of testosterone hydroxylases in liver microsomes from various animal species including man. Jpn J Pharmacol 1989 Mar;49(3):365–74

Miura T see Fujii K
Miura T see Gomi H
Miura T see Gotoh H
Miura T see Hayashi LK
Miura T see Hirabuki N
Miura T see Hishikawa Y
Miura T see Horikawa E
Miura T see Imamura T
Miura T see Inagaki N
Miura T see Inoue G
Miura T see Ito Y
Miura T see Jimbow K
Miura T see Kadota T
Miura T see Kamataki T
Miura T see Kamikonya N
Miura T see Kanda Y
Miura T see Kanoh T
Miura T see Kingma JG Jr
Miura T see Komori M
Miura T see Kunimoto M
Miura T see Matsuda H
Miura T see Matsuda Y
Miura T see Matsuzaki M
Miura T see Mochitate K
Miura T see Nakagoe T
Miura T see Nakamura R
Miura T see Nakao N
Miura T see Noguchi K
Miura T see Ohgiya S
Miura T see Ohi H
Miura T see Ohta K
Miura T see Sakurai K
Miura T see Sato K
Miura T see Schaefer CH
Miura T see Shimoyama T
Miura T see Shinoda M
Miura T see Shioya T
Miura T see Stewart RJ
Miura T see Sugamata M
Miura T see Takahashi Y
Miura T see Tateishi T
Miura T see Tominaga S
Miura T see Tsujimoto H
Miura T see Yano M

Miura Y: Studies on circulating immune complexes. I: Circulating immune complexes in various types of glomerulonephritis and collagen disease: a comparative study employing conglutinin solid phase radioimmunoassay and raji cell radioimmunoassay. Nippon Jinzo Gakkai Shi 1989 Feb;31(2):185–92

Miura Y: [Clinical laboratory system and automation in Fukushima Medical College Hospital] Rinsho Byori 1988 Jul;36(7):827–33 **(Jpn)**

Miura Y, Yoshinaga K: Doxazosin: a newly developed, selective alpha 1–inhibitor in the management of patients with pheochromocytoma. Am Heart J 1988 Dec;116(6 Pt 2):1785–9

Miura Y, Nagai T: Molecular properties and physiological functions of cytochrome P–450. Kitasato Arch Exp Med 1988 Sep;61(2–3):111–25 (72 ref.)

Miura Y, Miyazato S, Kubo M, Goto Y, Kono Y: Kawanabe virus, an isolate from a calf in Japan: a new virus belonging to the New Jersey serotype of the epizootic hemorrhagic disease serogroup of genus Orbivirus. Nippon Juigaku Zasshi 1988 Aug;50(4):942–5

Miura Y, Akimoto T, Yagi K: Liver functions in hepatocytes entrapped within calcium alginate. Ann N Y Acad Sci 1988; 542:521–32

Miura Y, Matsui H: Inhibition by triphenyltin chloride of cytosolic free calcium mobilization in human neutrophils stimulated by a chemotactic factor. Res Commun Chem Pathol Pharmacol 1989 May; 64(2):331–41

Miura Y, Kimura J: Sodium–calcium exchange current. Dependence on internal Ca and Na and competitive binding of external Na and Ca. J Gen Physiol 1989 Jun; 93(6):1129–45

Miura Y, Perkel VS, Magner JA: Differential susceptibility to N–glycanase at the individual glycosylation sites of mouse thyrotropin and free alpha–subunits. Endocrinology 1988 Nov;123(5):2207–13

Miura Y, Yoshinaga K, Fukuchi S, Kikawada R, Kuramoto K, Takeuchi T, Satoh T: Antihypertensive efficacy and safety of urapidil, alone or in combination with beta–blockers, in patients with phaeochromocytoma. J Hypertens Suppl 1988 Dec;6(2):S59–62

Miura Y: [Catecholamines in hypertension: studies on plasma free dopamine concentration in patients with various types of hypertension] Rinsho Byori 1989 Jan;37(1):19–24 **(Jpn)**

Miura Y, Takahashi M, Sano N, Ohzeki T, Meguro Y, Sugawara T, Noshiro T, Watanabe H, Shimizu K, Abe K, et al: Plasma free dopamine in human hypertension. Clin Exp Hypertens [A] 1989;11 Suppl 1:227–36

Miura Y: Studies on circulating immune complexes. II: Circulating immune complexes in primary IgA nephropathy and membranoproliferative glomerulonephritis. Nippon Jinzo Gakkai Shi 1989 Feb; 31(2):193–200

Miura Y, Goto Y, Kubo M, Kono Y: Isolation of Chuzan virus, a new member of the Palyam subgroup of the genus Orbivirus, from cattle and Culicoides oxystoma in Japan. Am J Vet Res 1988 Dec;49(12):2022–5

Miura Y, Takeyama S, Yoshikawa M, Endo H, Furuuchi S, Harigaya S: [Metabolism of trimebutine maleate, a gastrointestinal tract motility regulator in rats and mice: characterization and quantification of metabolites in urine, bile and plasma] Yakugaku Zasshi 1988 Oct; 108(10):989–1000 (Eng. Abstr.) **(Jpn)**

Miura Y, Goto Y, Kubo M, Kono Y: Pathogenicity of chuzan virus, a new member of the Palyam subgroup of genus Orbivirus for cattle. Nippon Juigaku Zasshi 1988 Jun; 50(3):632–7

Miura Y: Studies on circulating immune complexes. III: Kinetics of the immunoglobulin class of circulating immune complexes in systemic lupus erythematosus. Nippon Jinzo Gakkai Shi 1989 Feb;31(2):201–9

Miura Y see Akashi M
Miura Y see Furukawa Y

Miura Y see Goto Y
Miura Y see Harasawa R
Miura Y see Henke W
Miura Y see Hino M
Miura Y see Ikeda K
Miura Y see Ishii A
Miura Y see Ishizuki Y
Miura Y see Ito T
Miura Y see Kajii E
Miura Y see Kawashima Y
Miura Y see Kimura N
Miura Y see Kitaro K
Miura Y see Komatsu N
Miura Y see Koyama S
Miura Y see Kurihara N
Miura Y see Machii T
Miura Y see Misaki Y
Miura Y see Mitani K
Miura Y see Miyazato S
Miura Y see Motoyoshi K
Miura Y see Muroi K
Miura Y see Nakahara D
Miura Y see Noshiro T
Miura Y see Obara K
Miura Y see Ohsaka A
Miura Y see Oka M
Miura Y see Okada S
Miura Y see Okazaki H
Miura Y see Okuyama K
Miura Y see Perkel VS
Miura Y see Sasaki A
Miura Y see Sasaki R
Miura Y see Sato S
Miura Y see Suda T
Miura Y see Takahashi M
Miura Y see Tateishi K
Miura Y see Tohda S
Miura Y see Toriyabe S
Miura Y see Tsunoda S
Miura Y see Yagi K
Miura Y see Yoshida M
Miura-Kanno Y see Ishiwata K

Mivechi NF, Ogilvie PD: Effects of heat shock proteins (Mr 70,000) on protein and DNA synthesis at elevated temperatures in vitro. Cancer Res 1989 Mar 15;49(6):1492–6

Mivechi NF, Ogilvie PD: Enhancement of murine bone marrow ablation by combining whole body hyperthermia with total body irradiation and cyclophosphamide. Int J Radiat Oncol Biol Phys 1989 Jul;17(1):117–23

Mivechi NF: Heat sensitivity, thermotolerance, and profile of heat shock protein synthesis of human myelogenous leukemias. Cancer Res 1989 Apr 15;49(8):1954–8

Mivechi NF see Wong JY
Miwa A see Abe T
Miwa A see Daigo K
Miwa A see Ema H
Miwa A see Fukayama M
Miwa A see Hirohata S
Miwa A see Kawai N
Miwa A see Mishima T
Miwa A see Noda M
Miwa A see Saito M
Miwa A see Tsunoda S

Miwa BJ, Choma N, Brown SY, Keigher N, Garland WA, Fukuda EK: Quantitation of the enantiomers of rimantadine in human plasma and urine by gas chromatography–mass spectrometry. J Chromatogr 1988 Oct 14;431(2):343–52

Miwa H, Uchida T, Kobayashi T, Kita K, Shirakawa S, Koyanagi Y, Yamamoto N, Shimizu A, Honjo T, Hatanaka M: Relationship of human cord blood mononuclear cell lines, established by the HTLV-I integration, to expression of T-cell phenotypes and the T-cell receptor gene rearrangement. J Mol Cell Immunol 1987;3(1):43–8

Miwa H, Konishi H, Kobayashi N, Kita K, Shirakawa S, Shimizu A, Honjo T, Hatanaka M: The T-cell receptor gene rearrangements in T-lineage tumors without OKT-3,4,6,8 markers. J Mol Cell Immunol 1987;3(1):37–42

Miwa H see Akasawa A
Miwa H see Doi S
Miwa H see Kamesaki H
Miwa H see Kobayashi T
Miwa H see Nosaka T
Miwa H see Ohno T
Miwa H see Shirakawa S
Miwa H see Siomi H

Miwa I, Kanbara M, Wakazono H, Okuda J: Analysis of sorbitol, galactitol, and myo-inositol in lens and sciatic nerve by high-performance liquid chromatography. Anal Biochem 1988 Aug 15;173(1):39–44

Miwa I, Kanbara M, Okuda J: Improvement of nerve conduction velocity in mutant diabetic mice by aldose reductase inhibitor without affecting nerve myo-inositol content. Chem Pharm Bull (Tokyo) 1989 Jun;37(6):1581–2

Miwa J, Nishiwaki K: [Developmental genetics of Caenorhabditis elegans] Tanpakushitsu Kakusan Koso 1989 Apr;34(4):304–14 (Jpn)

Miwa J see Tabuse Y

Miwa K, Okuda H, Yoshioka S, Watabe T: Covalent binding of 4-nitrobenzyl mercaptan S-sulfate to the sulfhydryl groups of hepatic cytosolic proteins and bovine serum albumin with mixed disulfide bond formation. Chem Biol Interact 1988;68(1-2):27–38

Miwa K, Yoshida M: The alpha 3 beta 3 complex, the catalytic core of F1-ATPase. Proc Natl Acad Sci U S A 1989 Sep;86(17):6484–7

Miwa K see de Aretxabala X
Miwa K see Fujita M
Miwa K see Fushida S
Miwa K see Kamata T
Miwa K see Ninomiya I
Miwa K see Ohyama S
Miwa K see Saito T
Miwa K see Tonouchi N
Miwa K see Yagi M
Miwa K see Yonemura Y

Miwa LJ, Windle ML, Malaley PA: Methoxsalen and extracorporeal photoactivation in the treatment of cutaneous T-cell lymphoma [letter] DICP 1989 Jul-Aug; 23(7-8):615

Miwa LJ see Haas JL
Miwa LJ see Lobo BL
Miwa LJ see Musgrove BS

Miwa M, Tsuda M, Kurashima Y, Hara H, Tanaka Y, Shinohara K: Macrophage-mediated N-nitrosation of thioproline and proline. Biochem Biophys Res Commun 1989 Mar 15;159(2):373–8

Miwa M, Miyake T, Yamanaka T, Sugatani J, Suzuki Y, Sakata S, Araki Y, Matsumoto M: Characterization of serum platelet-activating factor (PAF) acetylhydrolase. Correlation between deficiency of serum PAF acetylhydrolase and respiratory symptoms in asthmatic children. J Clin Invest 1988 Dec;82(6):1983–91

Miwa M see Hill CE
Miwa M see Ikejima M
Miwa M see Kosaka H
Miwa M see Menegazzi M
Miwa M see Okamoto T
Miwa M see Sugatani J

Miwa N, Yamazaki H, Nagaoka Y, Kageyama K, Onoyama Y, Matsui-Yuasa I, Otani S, Morisawa S: Altered production of the active oxygen species is involved in enhanced cytotoxic action of acylated derivatives of ascorbate to tumor cells. Biochim Biophys Acta 1988 Nov 18;972(2):144–51

Miwa N see Kawabe Y
Miwa N see Matsui-Yuasa I
Miwa N see Nishina T

Miwa S, Kaseki S, Kazeto S, Susouchi S, Iwasaki Y: [A case of Sheehan's syndrome complicated by diabetes insipidus] Nippon Sanka Fujinka Gakkai Zasshi 1989 May;41(5):625–8 (Jpn)

Miwa S: [Anemias] Tanpakushitsu Kakusan Koso 1987 May; 32(6):659–70 (5 ref.) (Jpn)

Miwa S see Asada M
Miwa S see Chiba Y
Miwa S see Fujimoto T
Miwa S see Horiuchi N
Miwa S see Inui Y
Miwa S see Ito M
Miwa S see Kawata R
Miwa S see Lee K
Miwa S see Matsuura S
Miwa S see Morisaki T
Miwa S see Shibata H
Miwa S see Tani K
Miwa S see Yamaguchi K

Miwa T, Shoji H, Solomonow M, Nakamoto T: Prenatal protein-energy malnutrition alters various biochemical components of the membranous bones in fetal rats. Biol Neonate 1988;54(6):347–55

Miwa T, Fukagawa K, Tokoro T: [The effect of sympathomimetic and sympatholytic drugs upon resting point of accommodation] Nippon Ganka Gakkai Zasshi 1988 Jul;92(7):1235–41 (Eng. Abstr.) (Jpn)

Miwa T, Shoji H, Solomonow M, Yazdani M, Nakamoto T: The effect of prenatal protein-energy malnutrition on collagen metabolism in fetal bones. Orthopedics 1989 Jul; 12(7):973–7

Miwa T: Clinical evaluation of 20 mg/day famotidine in the treatment of acute gastric mucosal lesions. J Int Med Res 1989;17 Suppl 1:41A–47A

Miwa T see Boxer LM
Miwa T see Furukawa M
Miwa T see Gustafson TA
Miwa T see Hara M
Miwa T see Iwata H
Miwa T see Konagaya M
Miwa T see Mushika M
Miwa T see Muto N
Miwa T see Roberts ED
Miwa T see Yamamoto K
Miwa T see Yamazaki M

Miwa Y, Yamaji A, Nakahama H, Orita Y, Fukuhara Y, Kamada T, Ishibashi M, Ichikawa Y, Takahara S, Sonoda T: [Determination of furosemide and its metabolic products in plasma and urine by high performance liquid chromatography and clinical application] Yakugaku Zasshi 1988 Nov;108(11):1087–92 (Eng. Abstr.) (Jpn)

Miwa Y see Fujita Y
Miwa Y see Nakahama H
Miwa Y see Sakai N
Miwa-Nishimura N see Nishimura J

Miwatani H, Yoneda Y, Maki H, Kaneda Y, Uchida T: Secretion of Mr 46,000 protein from human hepatoma cells treated with tumor promotors is regulated by c-myc gene expression. Cell Struct Funct 1989 Apr;14(2):183–92

Miwatani T: [Internationalization and imported infectious diseases] Nippon Rinsho 1989 Jan;47(1):5–10 (Jpn)

Miwatani T see Honda S
Miwatani T see Honda T
Miwatani T see Iida T
Miwatani T see Katoh T
Miwatani T see Miyake M
Miwatani T see Nishibuchi M
Miwatani T see Sato M
Miwatani T see Tsuji T
Miwatani T see Yoh M
Mix C see Gmelnwieser J
Mix C see von Sommoggy S
Mix D see Knüver-Hopf J
Mix D see Kühnel H

Mix E, Jenssen HL, Lehmitz R, Buddenhagen F, Hitzschke B, Richter M: Einfluss von Ultravioletbestrahlung des Blutes (UVB) auf Zellvolumen, Zelladhärenz und Phagozytose bei Normalprobanden und Patienten mit Multipler Sklerose (MS). Folia Haematol (Leipz) 1988; 115(5):669–87 (Eng. Abstr.) (Ger)

Mix E see Hückel C
Mix E see Lehmitz R
Mix M see Heinz W
Mix M see Krüger G

Mix VM, Krüger G, Richter I, Pelz L, Cammon R: Ullrich-Turner-Syndrom und Anorexia nervosa--eine Assoziation? Kinderarztl Prax 1989 May;57(5):235–8 (Eng. Abstr.) (Ger)

Mixon A see Suzuki T
Mixson E see Anderson LC

Mixter RC, Feldman PD: Stabilization of the midface with a cranium-to-alveolus bone graft. Plast Reconstr Surg 1989 Feb;83(2):348–55

Mixter RC, Turnipseed WD, Smith DJ Jr, Acher CW, Rao VK, Dibbell DG: Rotational muscle flaps: a new technique for covering infected vascular grafts. J Vasc Surg 1989 Mar;9(3):472–8

Mixter RC see Strinden WD
Miya J see Sakai A
Miya M see Ogawa K
Miya M see Shiomi T

(Miya TS), 1989 Toxicology Education Award. Toxicol Appl Pharmacol 1989 Jun 15;99(2):369–70

Miya TS, Gibson JE, Hook JB, McClellan RO: Preparing for the twenty-first century: report of the TOX-90's Commission. Planning Committee. Toxicol Appl Pharmacol 1988 Oct;96(1):1–6

Miyabara S see Shouno H
Miyabara S see Toda S
Miyabara S see Yonemitsu N
Miyabayashi C see Takahara T
Miyabayashi S see Kitano A
Miyabayashi S see Nonaka I
Miyabayashi S see Tanaka M

Miyabayashi T, Shirai T: Synaptic formations of the corticospinal tract in the rat spinal cord. Okajimas Folia Anat Jpn 1988 Aug;65(2-3):117–39

Miyabe M see Mausik J

Miyabe Y, Takeda M, Nakagawa T: [Early lesion of choroidal neovascularization. 1. Senile disciform macular degeneration] Nippon Ganka Gakkai Zasshi 1988 Jun; 92(6):1037–43 (Eng. Abstr.) (Jpn)

Miyabo S see Fujii Y
Miyabo S see Ishizaki T
Miyabo S see Maeda H
Miyabo S see Tada H
Miyabo S see Takahashi S

Miyachi A, Yoshikawa K, Sugiura M, Okuhira H, Sugiura Y, Noda M, Takada K, Yamamoto M: [Nonthyroidal illness (NTI) associated with respiratory failure] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Sep; 26(9):931–5 (Eng. Abstr.) (Jpn)

Miyachi A see Ina Y

Miyachi E, Murakami M: Coexistence of NMDA and non-NMDA receptors on turtle horizontal cells revealed using isolated retina preparations. Vision Res 1989; 29(4):385–8

Miyachi E: Different appearance of actions of excitatory amino acids on turtle horizontal cells in different preparations; eyecup and isolated retina. Neurosci Res Suppl 1988;8:S211–5

Miyachi H see Kashani-Sabet M
Miyachi K see Hirakata M
Miyachi K see Yabe S
Miyachi N see Uchida K

Miyachi T, Shimokata K, Dawson DJ, Tsukamura M: Changes of the biotype of Mycobacterium avium-Mycobacterium intracellulare complex causing lung disease in Japan. Tubercle 1988 Jun;69(2):133–7

Miyachi T see Shimokata K
Miyachi T see Tsukamura M

Miyachi Y: [Biochemistry of the physiopathologic and clinical aspects of free radicals in skin diseases] Nippon Rinsho 1988 Oct;46(10):2252–6 (Jpn)

Miyachi Y: [Ultrastructural study of left ventricular myocardium in mitral regurgitation--correlations with postoperative cardiac functions] Nippon Kyobu Geka Gakkai Zasshi 1989 Feb;

37(2):297–305 (Eng. Abstr.) (Jpn)
Miyachi Y, Ishihara M, Kurihara S, Yoshida M, Masuda H, Komuro M, Taira K, Kawaguchi Y: Radioimmunoassay for dexamethasone 17,21-dipropionate and its metabolites in plasma and urine after topical application. Steroids 1988 Jul–Aug;52(1–2):137–53
Miyachi Y, Yoshioka A, Suzuki S, Imamura S, Niwa Y: Several animal models of oxidative stress to the skin. Dermatologica 1989;179 Suppl 1:141
Miyachi Y see Horiguchi Y
Miyachi Y see Ihara T
Miyachi Y see Kishi H
Miyachi Y see Koizumi M
Miyachi Y see Kudo H
Miyachi Y see Nishigori C
Miyachi Y see Niwa Y
Miyachi Y see Ohshio G
Miyachi Y see Okahata H
Miyachi Y see Tanaka M
Miyachi Y see Yoshioka A
Miyada D see Pirkle H
Miyada T, Okuda H: [Various characteristics of fatty tissues in obesity] Nippon Rinsho 1988 Nov;46(11):2369–73 (Jpn)
Miyadai T see Hirayama M
Miyadai T see Yokochi T
Miyadera A see Kuroda H
Miyagahara T see Mori M
Miyagahara T see Yamaguchi K
Miyagami M, Tazoe M, Kagawa Y, Tsubokawa T: [The effect on the tumor vessel permeability by hyperosmotic blood brain barrier disruption] No To Shinkei 1988 Sep; 40(9):875–82 (Eng. Abstr.) (Jpn)
Miyagami M, Tazoe M, Kasahara E, Tsubokawa T: [Therapeutic efficacy of intracarotid infusion of 20% mannitol with ACNU in Fischer rats with intracerebrally implanted 9L gliosarcoma] Gan To Kagaku Ryoho 1989 May;16(5):2059–65 (Eng. Abstr.) (Jpn)
Miyagata S see Harada T
Miyagata S see Kigure T
Miyagata S see Satoh K
Miyagawa A see Dreifus LS
Miyagawa A see Mazgalev T
Miyagawa A see Pelleg A
Miyagawa A see Shiraki M
Miyagawa H see Soda R
Miyagawa H see Tanaka R
Miyagawa H see Yoshida N
Miyagawa H see Yoshikawa T
Miyagawa J see Miyazaki A
Miyagawa K see Kitamura T
Miyagawa K see Ozaki M
Miyagawa K see Sato T
Miyagawa K see Sunamura M
Miyagawa K see Terada M
Miyagawa K see Yoshida T
Miyagawa LA see Ellsworth AJ
Miyagawa M see Kanaya S
Miyagawa M see Murase K
Miyagawa M see Yamada M
Miyagawa N, Okamoto Y, Nakano H: Effect of C-reactive protein on peritoneal macrophages. II. Human C-reactive protein activates peritoneal macrophages of guinea pigs to release superoxide anion in vitro. Microbiol Immunol 1988; 32(7):721–31
Miyagawa N, Okamoto Y, Miyagawa S: Effect of C-reactive protein on peritoneal macrophages. I. Human C-reactive protein inhibits migration of guinea pig peritoneal macrophages. Microbiol Immunol 1988;32(7):709–19
Miyagawa N see Fujii T
Miyagawa N see Kasamatsu T
Miyagawa S, Shirai T, Matsumoto H, Komatsu M, Iida T, Sakamoto K: Epidermal basement membrane alterations in epidermolysis bullosa acquisita. J Dermatol (Tokyo) 1988 Dec;15(6):491–6
Miyagawa S, Sakamoto K: Adverse reactions to griseofulvin in patients with circulating anti-SSA/Ro and SSB/La autoantibodies. Am J Med 1989 Jul;87(1):100–2
Miyagawa S, Ando M, Takao A: Cardiovascular anomalies produced by nimustine hydrochloride in the rat fetus. Teratology 1988 Dec;38(6):553–8
Miyagawa S, Komatsu M, Okuchi T, Shirai T, Sakamoto K: Erythema dyschromicum perstans. Immunopathologic studies. J Am Acad Dermatol 1989 May;20(5 Pt 2):882–6
Miyagawa S, Dohi K, Hanatani M, Yamanaka F, Okuchi T, Sakamoto K, Ishikawa H: Anaphylactoid purpura and familial IgA nephropathy. Am J Med 1989 Mar;86(3):340–2 (27 ref.)
Miyagawa S, Hirose H, Shirakura R, Nakata S, Naka Y, Kitagawa S, Nakano S, Matsumoto M, Seya T, Kitamura H: The mechanism of discordant xenograft rejection. Transplant Proc 1989 Feb;21(1 Pt 1):520–1
Miyagawa S, Okuchi T, Shiomi Y, Sakamoto K: Subacute cutaneous lupus erythematosus lesions precipitated by griseofulvin. J Am Acad Dermatol 1989 Aug;21(2 Pt 2):343–6
Miyagawa S, Hirose H, Shirakura R, Naka Y, Nakata S, Kawashima Y, Seya T, Matsumoto M, Uenaka A, Kitamura H: The mechanism of discordant xenograft rejection. Transplantation 1988 Dec;46(6):825–30
Miyagawa S, Kato H, Dohi K, Nakada T, Hirose O, Sugimoto H, Sakamoto K: Congenital cardiac defects associated with maternal anti-SSA/Ro antibodies. Am J Med 1988 Dec; 85(6):888–90
Miyagawa S, Kirby ML: Pathogenesis of persistent truncus arteriosus induced by nimustine hydrochloride in chick embryos. Teratology 1989 Mar;39(3):287–94
Miyagawa S see Cahyadi YH
Miyagawa S see Miyagawa N
Miyagawa S see Naka Y
Miyagawa S see Nakajima K
Miyagawa S see Nakazawa M
Miyagawa S see Okada N
Miyagawa S see Okajima K
Miyagawa S see Shirakura R
Miyagawa T, Hamagami S: [Analysis of Trichosporon cutaneum and Cryptococcus neoformans antigens by crossed immunoelectrophoresis using antiserum, sera and bronchoalveolar lavage fluid obtained from patients with summer-type hypersensitivity pneumonitis] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Nov; 26(11):1142–9 (Eng. Abstr.) (Jpn)
Miyagawa T see Kobayashi S
Miyagawa T see Mita K
Miyagawa T see Ogawa T
Miyagawa Y see Kawai H
Miyagawa Y see Komiyama A
Miyagi C see Naritomi K
Miyagi H, Yasue H, Okumura K, Ogawa H, Goto K, Oshima S: Effect of magnesium on anginal attack induced by hyperventilation in patients with variant angina. Circulation 1989 Mar;79(3):597–602
Miyagi H see Fujii H
Miyagi H see Kuglyama K
Miyagi H see Oshima S
Miyagi H see Sakanashi M
Miyagi I see Okazawa T
Miyagi I see Tokuyama Y
Miyagi K, Koh CS, Inoue A, Tsukada N, Yanagisawa N: [A case of dysthyroid ophthalmopathy with chronic thyroiditis and anti-extraocular muscle antibody] Rinsho Shinkeigaku 1988 Apr;28(4):396–400 (Eng. Abstr.) (Jpn)
Miyagi K see Sato T
Miyagi M, Akamine K, Kuniyoshi T, Kakazu T, Kaneshima H, Nakamura H, Irabu Y, Shimoji K, Kitsukawa K, Shigeno Y, et al: [Three case reports of relapsing polychondritis and their immunopathological analysis] Nippon Kyobu Shikkan Gakkai Zasshi 1989 Feb; 27(2):188–93 (Eng. Abstr.) (Jpn)
Miyagi M see Ogoshi K
Miyagi M see Tateyama M
Miyagi N see Sawada H
Miyagi S see Hirata K
Miyagi S see Kinjo K
Miyagi T, Kubonishi I, Ohtsuki Y, Ohyashiki JH, Toyama K, Miyoshi I: Direct and serial transplantation of Ph1-positive acute lymphoblastic leukemia into nude mice. Int J Cancer 1989 Jun 15;43(6):1149–54
Miyagi T see Fujishita M
Miyagi T see Kusuda S
Miyagi Y, Nakajima H, Sasayama S: Relation of exercise capacity to resting arterial oxygen transport in left ventricular dysfunction. Am J Cardiol 1989 Feb 15; 63(7):457–60
Miyagi Y see Morimoto S
Miyagi Y see Uwatoko M
Miyagishi T see Nunomura A
Miyagishima RT see Jamieson WR
Miyagishima T, Nishiwaki T, Okumura K, Watanabe F, Oka N, Shimonaka H, Yamamoto M: [Detection of CPK-linked IgA in serum of patient after general anesthesia] Masui 1988 Jun;37(6):722–6 (Eng. Abstr.) (Jpn)
Miyagishima T see Kuroda S
Miyagishima Y see Konno K
Miyagiwa M, Ichida T, Tokiwa T, Sato J, Sasaki H: A new human cholangiocellular carcinoma cell line (HuCC-T1) producing carbohydrate antigen 19/9 in serum-free medium. In Vitro Cell Dev Biol 1989 Jun;25(6):503–10
Miyagiwa M see Ichida T
Miyagoshi M, Amagaya S, Ogihara Y: Structural transformation of geniposide, gardenoside, and related compounds in rat gastrointestinal contents. Planta Med 1988 Dec;54(6):556–7
Miyaguchi K see Iwase M
Miyaguchi M see Sakai S
Miyahara BT see O'Brien RF
Miyahara H, Tsuruta Y, Sato T, Yoshino K, Umatani K, Inoue T, Chatani M, Teshima T: [Local control after radiation therapy for T1N0M0 glottic carcinoma] Nippon Jibiinkoka Gakkai Kaiho 1989 Mar;92(3):414–9 (Eng. Abstr.) (Jpn)
Miyahara H see Arai K
Miyahara H see Arita C
Miyahara H see Hotokebuchi T
Miyahara H see Ikeda N
Miyahara H see Teshima T
Miyahara H see Tsuruta Y
Miyahara J see Amemiya Y
Miyahara J see Mori N
Miyahara K, Naora H: Plasticity of DNA conformation around the Drosophila melanogaster alcohol dehydrogenase gene under torsional stress. J Mol Biol 1989 Mar 20;206(2):281–93
Miyahara K see Hamaguchi K
Miyahara K see Naora H
Miyahara K see Nishimura H
Miyahara K see Yamada H
Miyahara M see Saito T
Miyahara S see Hayashi T
Miyahara S see Kudo A
Miyahara T, Yokota M, Kamihara S, Tsunekawa A, Koide M, Yamauchi K, Hayashi H, Sotobata I: [Hemoglobin affinity for oxygen in coronary sinus blood during rapid atrial pacing and supine bicycle ergometer exercise testings in patients with coronary artery disease] Kokyu To Junkan 1988 Jun;36(6):681–5 (Eng. Abstr.) (Jpn)
Miyahara T, Yamada H, Takeuchi M, Kozuka H, Kato T, Sudo H: Inhibitory effects of cadmium on in vitro calcification of a clonal osteogenic cell, MC3T3-E1. Toxicol Appl Pharmacol 1988 Oct;96(1):52–9
Miyahara T see Fujimoto N
Miyahara T see Joh K
Miyahara T see Jyoichi T
Miyahara T see Kaji T
Miyahara T see Kamihara S
Miyahara T see Kubo H
Miyahara T see Kuriyama S
Miyahara T see Maeda M
Miyahara T see Mori M
Miyahara T see Nakayama M
Miyahara T see Sako Y
Miyahara T see Sayama M
Miyahara T see Shiba K
Miyahara T see Shibasaki T
Miyahara T see Shibazaki T
Miyahara T see Shigematsu T
Miyahara T see Shimada T
Miyahara T see Suzuki M
Miyahara T see Tojo K
Miyahara T see Toshima H
Miyahara Y see Hiroe M
Miyahara Y see Iwasaki T
Miyahara Y see Soejima Y
Miyahira T see Koltabashi Y
Miyai H see Nakagawa H
Miyai K, Endo Y, Iijima Y, Kabutomori O, Hayashizaki Y: Serum free thyrotropin subunit in congenital isolated thyrotropin deficiency. Endocrinol Jpn 1988 Jun; 35(3):517–21
Miyai K see Aozasa M
Miyai K see Asari S
Miyai K see Endo Y
Miyai K see Fushimi R
Miyai K see Hayashizaki Y
Miyai K see Ichihara K
Miyai K see Iwatani Y
Miyai K see Kusuda S
Miyai K see Lowe PJ
Miyai K see Miki K
Miyai K see Nasu M
Miyai K see Schölmerich J
Miyai K see Suehisa E
Miyai K see Tachi J
Miyai K see Tamaki H
Miyai K see Tatsumi K
Miyai K see Tetsumoto T
Miyai K see Watanabe Y
Miyai K see Yabu Y
Miyai M, Ono Y, Maeda T, Mima Y, Tsubota T, Asano K: [A case of bronchogenic epidermoid carcinoma accompanied by microangiopathic hemolytic anemia (MAHA) and hypercalcemia] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Mar; 26(3):294–8 (Eng. Abstr.) (Jpn)
Miyai T see Sato T
Miyai Y see Tago M
Miyaichi Y see Nagai T
Miyairi A see Ichikawa Y
Miyairi S see Naganuma H
Miyaishi N: [Two cases of painful ophthalmoplegic syndrome] Rinsho Shinkeigaku 1975 Feb;15(2):60–4 (Eng. Abstr.) (Jpn)
Miyaishi S see Kato T
Miyaishi S see Morimoto T
Miyaji A see Takada K
Miyaji H see Kuga T
Miyaji H see Matsumoto S
Miyaji M see Hachiya H
Miyaji M see Suzuki H
Miyaji M see Taguchi H
Miyaji M see Tanaka A
Miyaji M see Tukada K
Miyaji N see Okawa T
Miyaji N see Sugitachi A
Miyaji S, Kamiya M, Shikata J: [Ovicidal effects of heat and disinfectants on Syphacia muris estimated by in vitro hatching] Jikken Dobutsu 1988 Oct;37(4):399–404 (Eng. Abstr.) (Jpn)
Miyaji S see Hoshi H
Miyaji S see Nakamura K
Miyaji S see Shibata T
Miyaji T: [The relationship between laboratory examination and hemoglobin research] Rinsho Byori 1989 Apr; 37(4):341–8 (Jpn)

Miyaji T: [Unstable hemoglobins] Tanpakushitsu Kakusan Koso 1987 May;32(6):629–34 (6 ref.) (Jpn)
Miyaji T see **Ashida C**
Miyaji T see **Harano T**
Miyaji T see **Hattori Y**
Miyaji T see **Kawata R**
Miyaji T see **Komatsu S**
Miyaji T see **Ohba Y**
Miyaji T see **Shiwa M**
Miyaji T see **Yonezawa M**
Miyajima A see **Arai K**
Miyajima A see **Collins MK**
Miyajima A see **De Waal Malefyt R**
Miyajima A see **Matsumoto K**
Miyajima A see **Schreurs J**
Miyajima A see **Takagi M**
Miyajima E, Yamada Y, Matsukawa T, Tochikubo O, Ishii M, Kaneko Y: Neurogenic abnormalities in young borderline hypertensives. Clin Exp Hypertens [A] 1988;10 Suppl 1:209–23
Miyajima E, Yamada Y, Matsukawa T, Ueda S, Shionoiri H, Tochikubo O: Reduced reflex sympathoinhibition in adolescents with hypertensive parents. Jpn Circ J 1988 Nov;52(11):1335–7
Miyajima E see **Matsukawa T**
Miyajima E see **Shionoiri H**
Miyajima E see **Takasaki I**
Miyajima E see **Tochikubo O**
Miyajima E see **Yamada Y**
Miyajima H, Sakamoto M, Takahashi Y, Mizoguchi K, Nishimura Y: [Muscle carnitine deficiency associated with myalgia and rhabdomyolysis following exercise] Rinsho Shinkeigaku 1989 Jan;29(1):93–7 (Eng. Abstr.) (Jpn)
Miyajima H, Oda T, Ichiyama A: Induction of mitochondrial serine:pyruvate aminotransferase of rat liver by glucagon and insulin through different mechanisms. J Biochem (Tokyo) 1989 Apr;105(4):500–4
Miyajima H see **Hayashi S**
Miyajima H see **Hirano T**
Miyajima H see **Ichiyama A**
Miyajima H see **Ogasa A**
Miyajima I, Arai K, Matsumoto K: GPA1Val–50 mutation in the mating–factor signaling pathway in Saccharomyces cerevisiae. Mol Cell Biol 1989 Jun;9(6):2289–97
Miyajima I see **Matsumoto K**
Miyajima K: Root resorption [letter] J Am Dent Assoc 1989 Aug;119(2):234, 236
Miyajima K see **Iida K**
Miyajima K see **Matsuzaki K**
Miyajima K see **Nakanishi K**
Miyajima K see **Okayama A**
Miyajima K see **Ueshima K**
Miyajima M see **Shimada T**
Miyajima M see **Tsuchiya S**
Miyajima N, Kadowaki Y, Fukushige S, Shimizu S, Semba K, Yamanashi Y, Matsubara K, Toyoshima K, Yamamoto T: Identification of two novel members of erbA superfamily by molecular cloning: the gene products of the two are highly related to each other. Nucleic Acids Res 1988 Dec 9;16(23):11057–74
Miyajima N, Horiuchi R, Shibuya Y, Fukushige S, Matsubara K, Toyoshima K, Yamamoto T: Two erbA homologs encoding proteins with different T3 binding capacities are transcribed from opposite DNA strands of the same genetic locus. Cell 1989 Apr 7;57(1):31–9
Miyajima N see **Fujiwara H**
Miyajima N see **Tsuda H**
Miyajima S, Aizawa Y, Suzuki K, Satoh M, Niwano S, Ebe K, Fujita T, Ishiguro J, Hirokawa Y, Shibata A: Sustained ventricular tachycardia responsive to verapamil in patients with hypertrophic cardiomyopathy. Clinical and electrophysiological assessment of drug efficacy. Jpn Heart J 1989 Mar;30(2):241–9
Miyajima S, Aizawa Y, Shibata A: Attenuation of reactive hyperemia caused by aspirin in canine coronary artery. Angiology 1989 Sep;40(9):824–9
Miyajima S see **Aizawa Y**
Miyajima S see **Satoh M**
Miyajima S see **Suzuki K**
Miyajima S see **Takesue Y**
Miyajima Y see **Nakao Y**
Miyakawa A see **Isai H**
Miyakawa A see **Noguchi M**
Miyakawa A see **Yamamoto E**
Miyakawa I, Ohtsuka T, Sakata M, Kawano K, Mori N: Conception through a cervicovaginal fistula. Fertil Steril 1989 Apr;51(4):731–2
Miyakawa I, Sando N, Kawano S, Nakamura S, Kuroiwa T: Isolation of morphologically intact mitochondrial nucleoids from the yeast, Saccharomyces cerevisiae. J Cell Sci 1987 Nov;88 (Pt 4):431–9
Miyakawa I, Yasuda H, Yanagita K, Yamaguchi M, Mori N: Recurrent tetra–amelia: ultrasonographic diagnosis in early pregnancy. Asia Oceania J Obstet Gynaecol 1988 Jun;14(2):181–4
Miyakawa J: [The unbalanced polarity of response flexibility and cognitive preference between reflective and impulsive children] Shinrigaku Kenkyu 1989 Feb;59(6):342–9 (Eng. Abstr.) (Jpn)
Miyakawa J see **Kawaguchi H**
Miyakawa J see **Miyakawa K**
Miyakawa K: Mechanisms of blood pressure oscillation caused by central nervous system ischemic response. Jpn J Physiol 1988;38(4):399–425 (55 ref.)
Miyakawa K, Hirai Y, Miyakawa J, Sugiyama T, Komatsu T, Suga S, Ikezawa Y, Nakajima H: [Statistical analyses of the diagnostic criteria, clinical severity, IgE–RAST score, and serum IgE value in patients with atopic dermatitis (AD)—probable involvement of food antigens, especially rice, in severe cases] Arerugi 1988 Nov; 37(11):1101–10 (Eng. Abstr.) (Jpn)
Miyakawa K see **Inose T**
Miyakawa K see **Kawaguchi H**
Miyakawa K see **Kotani M**
Miyakawa M, Saji M, Tsushima T, Wakai K, Shizume K: Thyroid volume and serum thyroglobulin levels in patients with acromegaly: correlation with plasma insulin–like growth factor I levels. J Clin Endocrinol Metab 1988 Nov; 67(5):973–8
Miyakawa M see **Inose T**
Miyakawa M see **Kobayashi S**
Miyakawa N see **Kimura Y**
Miyakawa S, Araki Y, Sugawara M: Generalized trichoepitheliomas with alopecia and myasthenia gravis [letter] J Am Acad Dermatol 1988 Aug;19(2 Pt 1):361–2
Miyakawa S, Tsunoda H, Iwasaki H, Kaneko M: [Phenotypic expression and functional manifestation of fetal and maternal natural killer (NK) cells] Nippon Sanka Fujinka Gakkai Zasshi 1989 May;41(5):543–9 (Eng. Abstr.) (Jpn)
Miyakawa S see **Horiguchi Y**
Miyakawa S see **Ishikawa N**
Miyakawa S see **Kawase K**
Miyakawa T, Katsuragi S, Araki K, Hashimura T, Kimura T, Kuramoto R: Ultrastructure of neurofibrillary tangles in Alzheimer's disease. Virchows Arch [B] 1989; 57(4):267–73
Miyakawa T: [Brain pathology in Alzheimer's disease. Ultrastructure of amyloid fibrils in Alzheimer's disease and Down's syndrome] Nippon Rinsho 1988 Jul;46(7):1471–4 (Jpn)
Miyakawa T, Uehara Y, Desaki J, Kimura T, Kuramoto R: Morphological changes of microvessels in the brain with Alzheimer's disease. Jpn J Psychiatry Neurol 1988 Dec; 42(4):819–24
Miyakawa T, Oka Y, Tsuchiya E, Fukui S: Saccharomyces cerevisiae protein kinase dependent on Ca2+ and calmodulin. J Bacteriol 1989 Mar;171(3):1417–22
Miyakawa T, Katsuragi S, Kuramoto R: Ultrastructure of perivascular amyloid fibrils in Alzheimer's disease. Virchows Arch [B] 1988;56(1):21–4
Miyakawa T, Kuramoto R: Ultrastructural study of senile plaques and microvessels in the brain with Alzheimer's disease and Down's syndrome. Ann Med 1989;21(2):99–102
Miyakawa T see **Katsuragi S**
Miyakawa T see **Kawasaki Y**
Miyakawa T see **Nakai K**
Miyakawa T see **Takeuchi S**
Miyakawa T see **Tsuchiya E**
Miyakawa T see **Watanabe K**
Miyakawa Y, Kagaya K, Kuribayashi T, Suzuki M, Fukazawa Y: Isolation and chemical and biological characterization of antigenic mutants of Candida albicans serotype A. Yeast 1989 Apr;5 Spec No:S225–9
Miyakawa Y see **Machida A**
Miyakawa Y see **Mitsui T**
Miyakawa Y see **Ohara–Imaizumi M**
Miyakawa Y see **Okamoto H**
Miyakawa Y see **Tachibana K**
Miyake A, Nishizaki T, Ikegami H, Koike K, Hirota K, Tanizawa O: Possible involvement of lipoxygenase pathway of arachidonic acid in rat pituitary hormone release in vitro. J Endocrinol Invest 1988 Dec;11(11):805–8
Miyake A, Ikegami M, Chen CF, Arita N, Aono T, Tanizawa O, Yoshikawa T: Mass screening for hyperprolactinemia and prolactinoma in men. J Endocrinol Invest 1988 May; 11(5):383–4
Miyake A, Yoshimoto Y, Kawamura Y, Aono T, Tanizawa O, Shinomura Y, Himeno S, Tarui S: Lunch induces an increase in the plasma prolactin concentration, but not vasoactive intestinal peptides or cholecystokinin. Endocrinol Jpn 1988 Aug;35(4):647–50
Miyake A see **Amagaya S**
Miyake A see **Chen CF**
Miyake A see **Kimura T**
Miyake A see **Nishizaki T**
Miyake A see **Ohmichi M**
Miyake A see **Ohtsuka S**
Miyake B: A genetic electrophoretic variant of high–sulfur hair proteins for forensic hair comparisons. I. Characterization of variant high–sulfur proteins of human hair. Nippon Hoigaku Zasshi 1989 Feb;43(1):1–8
Miyake B: A genetic electrophoretic variant of high–sulfur hair proteins for forensic hair comparisons. II. Practical application of electrophoretic analysis of hair protein to forensic hair comparisons. Nippon Hoigaku Zasshi 1989 Feb;43(1):9–15
Miyake C see **Harioka T**
Miyake E see **Tsuchimochi H**
Miyake F see **Sotozono K**
Miyake F see **Tanabe K**
Miyake H: Spasmodic torticollis–like posture and caudate nucleus monoamine in cats: in vivo dialysis study. Neurol Res 1988 Dec;10(4):213–6
Miyake H, Maeda H, Kurauchi S, Watanabe H, Kawaguchi M, Tsuji K: Thickened gastric walls showing diffuse low attenuation on CT. J Comput Assist Tomogr 1989 Mar–Apr;13(2):253–5
Miyake H, Yanagita N: Therapy of sudden deafness. Acta Otolaryngol Suppl (Stockh) 1988;456:27–30
Miyake H, Maeda H, Tashiro M, Suzuki K, Nagatomo H, Aikawa H, Ashizawa A, Iechika S, Moriuchi A: CT of adrenal tumors: frequency and clinical significance of low–attenuation lesions. AJR Am J Roentgenol 1989 May; 152(5):1005–7
Miyake H, Harada H, Ochi K, Kunichika K, Tanaka J, Kimura I: Prognosis and prognostic factors in chronic pancreatitis. Dig Dis Sci 1989 Mar;34(3):449–55
Miyake H see **Hanakita J**
Miyake H see **Hioki M**
Miyake H see **Iguchi S**
Miyake H see **Itabashi K**
Miyake H see **Kawano T**
Miyake H see **Maeda H**
Miyake H see **Masuoka H**
Miyake H see **Mori M**
Miyake H see **Nishi M**
Miyake H see **Ohgi K**
Miyake H see **Ohizumi Y**
Miyake H see **Okabe S**
Miyake H see **Sugawara N**
Miyake H see **Tanaka J**
Miyake H see **Yamaguchi Y**
Miyake H see **Yamauchi S**
Miyake J see **Peffley D**
Miyake K, Matsuda M, Inaba M: Corneal endothelial changes in pseudoexfoliation syndrome. Am J Ophthalmol 1989 Jul 15;108(1):49–52
Miyake K, Iwata S, Ando F, Daikuzono N, Federman JL: In vitro inhibition of lens epithelial cell growth by continuous wave Nd:YAG laser. Invest Ophthalmol Vis Sci 1989 Apr;30(4):714–6
Miyake K: [Experimental and clinical studies on the active transport of substances from the vitreous cavity] Nippon Ganka Gakkai Zasshi 1988 Jun;92(6):909–45 (Eng. Abstr.) (Jpn)
Miyake K: [Histological findings of the testis in male infertility] Hinyokika Kiyo 1988 Nov;34(11):1949–51 (Eng. Abstr.) (Jpn)
Miyake K: Fluorophotometric evaluation of the blood–ocular barrier function following cataract surgery and intraocular lens implantation. J Cataract Refract Surg 1988 Sep; 14(5):560–8 (34 ref.)
Miyake K, Horinouchi S, Yoshida M, Chiba N, Mori K, Nogawa N, Morikawa N, Beppu T: Detection and properties of A–factor–binding protein from Streptomyces griseus. J Bacteriol 1989 Aug;171(8):4298–302
Miyake K see **Amano M**
Miyake K see **Hashimoto J**
Miyake K see **Hattori R**
Miyake K see **Hidaka K**
Miyake K see **Kinjo T**
Miyake K see **Kitaura T**
Miyake K see **Saito M**
Miyake K see **Saitoh M**
Miyake K see **Takamura S**
Miyake K see **Takashi M**
Miyake K see **Takeo S**
Miyake K see **Tanosaka K**
Miyake K see **Terada H**
Miyake K see **Yamamoto M**
Miyake M, Fuchimoto S, Orita K: Synergistic effect of natural human tumor necrosis factors alpha and beta in the clonogenic assay. Exp Cell Biol 1988;56(6):297–302
Miyake M, Honda T, Miwatani T: Effects of divalent cations and saccharides on Vibrio metschnikovii cytolysin–induced hemolysis of rabbit erythrocytes. Infect Immun 1989 Jan; 57(1):158–63
Miyake M, Zenita K, Tanaka O, Okada Y, Kannagi R: Stage–specific expression of SSEA–1–related antigens in the developing lung of human embryos and its relation to the distribution of these antigens in lung cancers. Cancer Res 1988 Dec 15;48(24 Pt 1):7150–8
Miyake M, Ohishi I: Response of tissue–cultured cynomolgus monkey kidney cells to botulinum C2 toxin. Microb Pathog 1987 Oct;3(4):279–86
Miyake M, Fuchimoto S, Orita K: Differences in intracellular calcium mobilization by interferon–beta and interferon–gamma in RPMI–4788 cells. Exp Cell Biol 1989; 57(2):67–72
Miyake M, Ito M, Hitomi S, Ikeda S, Taki T, Kurata M, Hino A, Miyake N, Kannagi R: Generation of two murine monoclonal antibodies that can discriminate N–glycolyl and N–acetyl neuraminic acid residues of GM2 gangliosides. Cancer Res 1988 Nov 1;48(21):6154–60
Miyake M, Christie MJ, North RA: Single potassium channels opened by opioids in rat locus ceruleus neurons. Proc Natl Acad Sci U S A 1989 May;86(9):3419–22
Miyake M see **Abe Y**
Miyake M see **Hirasawa R**
Miyake M see **Iritani A**
Miyake M see **Ito M**
Miyake M see **Iwagaki H**
Miyake M see **Kanzaki S**

Miyake M see **Matsumoto K**
Miyake M see **Shibukawa A**
Miyake N see **Miyake M**
Miyake N see **Shimoyama H**
Miyake N see **Tanaka I**
Miyake O, Maeda O, Namiki M: [A case of retroperitoneal fibrosis demonstrating a remarkable response to steroids] Hinyokika Kiyo 1988 Jun;34(6):1027–30 (Eng. Abstr.) **(Jpn)**
Miyake O, Hosomi M, Matsumiya K, Oka T, Takaha M, Kurata A: [A case of papillary cystadenoma of epididymis] Hinyokika Kiyo 1989 Jan;35(1):137–40 (15 ref.) (Eng. Abstr.) **(Jpn)**
Miyake O, Hosomi M, Matsumiya K, Oka T, Takaha M, Kurata A: [Localized amyloidosis of urinary bladder: a case report] Hinyokika Kiyo 1989 Feb;35(2):343–7 (31 ref.) (Eng. Abstr.) **(Jpn)**
Miyake O, Maeda O, Namiki M, Kitamura H: [A case of secondary malignant lymphoma of the urinary bladder] Hinyokika Kiyo 1988 May;34(5):879–82 (Eng. Abstr.) **(Jpn)**
Miyake O see **Hosomi M**
Miyake R see **Ford DA**
Miyake S, Shiga H, Koike H, Mizuno H, Yorikane R, Oda T, Iijima Y, Kumakura S, Morisawa Y: Cardiovascular pharmacology of RS–1893, an orally active cardiotonic agent with arterial and venous vasodilator actions. Jpn J Pharmacol 1988 Jul;47(3):273–83
Miyake S, Ootsuki N, Yamashita S, Yamada M, Iwamoto H: Comprehensive management of children with epilepsy—from standpoint of a medical practitioner in children's hospital. Jpn J Psychiatry Neurol 1988 Sep; 42(3):467–71
Miyake S, Murao S, Murakami R, Mizuta H, Yamada K: A case with attacks of right arm pain after disappearance of absence seizures. Jpn J Psychiatry Neurol 1988 Sep; 42(3):599–600
Miyake S see **Ando R**
Miyake S see **Ikeda A**
Miyake S see **Ikuta K**
Miyake S see **Kimura S**
Miyake S see **Kurisu A**
Miyake S see **Suzuki T**
Miyake S see **Tada H**
Miyake S see **Uchihara T**
Miyake S see **Wakayama Y**
Miyake S see **Yamashita S**
Miyake T, Sato Y, Takeuchi S, Taguchi O: [Analysis of experimental autoimmune oophoritis as a model of premature ovarian failure] Nippon Naibunpi Gakkai Zasshi 1988 Aug 20;64(8):645–54 (Eng. Abstr.) **(Jpn)**
Miyake T, Inoue S, Ikeda K, Teshima K, Samejima Y, Omori-Satoh T: pH dependence of the reaction rate of His 48 with p–bromophenacyl bromide and of the binding constant to Ca2+ of the monomeric forms of intact and alpha–NH2 modified phospholipases A2 from Trimeresurus flavoviridis. J Biochem (Tokyo) 1989 Apr;105(4):565–72
Miyake T, Imamura Y, Fukuda M, Kitamura T: Delay of astrocyte reaction in the injured cerebral cortex of hypothyroid mouse. Brain Res 1989 Jul 31;493(2):376–9
Miyake T, Hattori T, Fukuda M, Kitamura T: Reactions of S–100–positive glia after injury of mouse cerebral cortex. Brain Res 1989 Jun 5;489(1):31–40
Miyake T, Hattori T, Fukuda M, Kitamura T, Fujita S: Quantitative studies on proliferative changes of reactive astrocytes in mouse cerebral cortex. Brain Res 1988 Jun 7;451(1–2):133–8
Miyake T, Hibino Y, Kobayashi Y, Yokoyama M, Watabe K, Ohmori M: Synthesis of recombinant human single–chain urokinase–type plasminogen activator variants resistant to plasmin and thrombin. J Biochem (Tokyo) 1988 Oct;104(4):643–7
Miyake T see **Asada T**
Miyake T see **Fukui Y**
Miyake T see **Horton D**
Miyake T see **Ishitani A**
Miyake T see **Kawata Y**
Miyake T see **Kohda D**
Miyake T see **Komura H**
Miyake T see **Maekawa I**
Miyake T see **Mano T**
Miyake T see **Miwa M**
Miyake T see **Murakami M**
Miyake T see **Murakami T**
Miyake T see **Nakamura K**
Miyake T see **Teshima K**
Miyake T see **Wakatsuki Y**
Miyake T see **Yoshioka H**
Miyake Y, Tajima S, Funahashi T, Yamamoto A: Analysis of a recycling–impaired mutant of low density lipoprotein receptor in familial hypercholesterolemia. J Biol Chem 1989 Oct 5;264(28):16584–90
Miyake Y, Yokoyama T, Nakano H, Kuwabara M, Yamakido M, Suginaka H: In vitro antibacterial activity of aztreonam against gram–negative bacilli isolated in 1985. Hiroshima J Med Sci 1988 Sep;37(3):115–7
Miyake Y, Ichiya Y, Kuwabara Y, Otsuka M, Wada M, Masuda K, Kojima M: [An improved method to produce [15O]H2O with less ammonia by catalytic reaction] Kaku Igaku 1988 Jul;25(7):659–63 **(Jpn)**
Miyake Y, Ichikawa K, Shiose Y, Kawase Y: Hereditary macular dystrophy without visible fundus abnormality. Am J Ophthalmol 1989 Sep 15;108(3):292–9
Miyake Y, Shiroyama N, Horiguchi M, Ota I: Asymmetry of focal ERG in human macular region. Invest Ophthalmol Vis Sci 1989 Aug;30(8):1743–9
Miyake Y, Horiguchi M, Ota I, Takabayashi A: Adaptational change in cone–mediated electroretinogram in human and carp. Neurosci Res Suppl 1988;8:S1–13
Miyake Y: [Studies of local macular ERG] Nippon Ganka Gakkai Zasshi 1988 Sep;92(9):1419–49 (104 ref.) (Eng. Abstr.) **(Jpn)**
Miyake Y: X–linked congenital stationary night blindness [letter] Arch Ophthalmol 1989 May;107(5):635–6
Miyake Y, Shiroyama N, Ota I, Horiguchi M: Local macular electroretinographic responses in idiopathic central serous chorioretinopathy. Am J Ophthalmol 1988 Nov 15; 106(5):546–50
Miyake Y, Kohada A, Fujii I, Sugai M, Sugisaka H: Aminoglycosides enhance the adherence of Staphylococcus aureus to HeLa cells. J Antimicrob Chemother 1989 Jan;23(1):79–86
Miyake Y: [Clinical studies of patients with chronic renal failure receiving long–term peritoneal dialysis] Igaku Kenkyu 1988 Oct;58(5):267–78 (Eng. Abstr.) **(Jpn)**
Miyake Y, Shiroyama N, Ota I, Horiguchi M: Oscillatory potentials in electroretinograms of the human macular region. Invest Ophthalmol Vis Sci 1988 Nov;29(11):1631–5
Miyake Y see **Arai Y**
Miyake Y see **Ashizawa K**
Miyake Y see **Ebata K**
Miyake Y see **Fukui K**
Miyake Y see **Funada H**
Miyake Y see **Honda S**
Miyake Y see **Ichiba N**
Miyake Y see **Ikuta N**
Miyake Y see **Inoue H**
Miyake Y see **Kametaka S**
Miyake Y see **Kasai S**
Miyake Y see **Kato A**
Miyake Y see **Kuwabara Y**
Miyake Y see **Matsushima N**
Miyake Y see **Momoi K**
Miyake Y see **Moriyama T**
Miyake Y see **Nagahara K**
Miyake Y see **Nagasaki K**
Miyake Y see **Nishina Y**
Miyake Y see **Ota I**
Miyake Y see **Tahara T**
Miyake Y see **Takagi K**
Miyake Y see **Takahashi S**
Miyake Y see **Tamamizu S**
Miyake Y see **Tsuda T**
Miyake Y see **Watanabe F**
Miyake Y see **Yaden A**
Miyake Y see **Yamaguchi K**
Miyake Y see **Yamamoto A**
Miyaki C see **de Rizzo E**
Miyaki M, Tanaka K, Sato C, Akamatsu N, Mori T, Tsuchida N: Increased formation of unintegrated viral DNA in skin fibroblasts from patients with familial polyposis coli shortly after infection with Kirsten murine sarcoma virus. Int J Cancer 1988 Nov 15;42(5):739–43
Miyaki M see **Sasaki M**
Miyaki T see **Naruse N**
Miyaki T see **Numata K**
Miyaki T see **Oka M**
Miyaki T see **Oki T**
Miyaki T see **Sawada Y**
Miyaki T see **Tomita K**
Miyaki T see **Tsunakawa M**
Miyakita H see **Hihara T**
Miyako H see **Sugahara K**
Miyako J see **Aoki S**
Miyako J see **Iwanari O**
Miyako J see **Ryukou K**
Miyakoda H see **Matsumoto T**
Miyakoda K see **Nukui M**
Miyakogawa M see **Furusaka T**
Miyakoshi H see **Tomiyama T**
Miyakoshi M see **Inoue A**
Miyakoshi M see **Okada T**
Miyama T see **Ohi G**
Miyamachi K, Aida T, Abe H: [Five cases of primary intracranial germ cell tumor treated by combination chemotherapy with cisplatin] No Shinkei Geka 1988 Aug; 16(9):1053–8 (Eng. Abstr.) **(Jpn)**
Miyamachi K see **Kato T**
Miyamori C, Kato T, Imura E, Murata A, Sato T, Sakura N, Hashimoto T: Long–term effects of thyrotropin–releasing hormone and histidyl–proline diketopiperazine on the maturation of homeothermia and mitochondrial enzyme activities in neonatal rats. Acta Endocrinol (Copenh) 1988 Dec;119(4):575–81
Miyamori C see **Sato T**
Miyamori I, Yasuhara S, Matsubara T, Takasaki H, Takeda R: Comparative effects of captopril and nifedipine on split renal function in renovascular hypertension. Am J Hypertens 1988 Oct;1(4 Pt 1):359–63
Miyamori I, Koshida H, Matsubara T, Ikeda M, Takeda Y, Takeda R, Vecsei P: Role of intestinal bacteria in the metabolism of aldosterone in man. Horm Res 1988; 29(4):147–50
Miyamori I see **Koshida H**
Miyamori I see **Masunaga T**
Miyamori I see **Soma R**
Miyamori K see **Matsumoto T**
Miyamoto A see **Kikuchi K**
Miyamoto A see **Mizuno K**
Miyamoto A see **Yoshinoya S**
Miyamoto AT, Kasson RT: Simple music/audio system for patients having MR imaging [letter] AJR 1988 Nov; 151(5):1060
Miyamoto C: Polymorphous light eruption: successful reproduction of skin lesions, including papulovesicular light eruption, with ultraviolet B. Photodermatol 1989 Apr; 6(2):69–79
Miyamoto C see **Boylan M**
Miyamoto C see **Kondo S**
Miyamoto C see **Kuribayashi K**
Miyamoto C see **Ohmae Y**
Miyamoto E see **Ohta Y**
Miyamoto E see **Saitoh Y**
Miyamoto E see **Yamamoto H**
Miyamoto G, Sasabe H, Tominaga N, Uegaki N, Tominaga M, Shimizu T: Metabolism of a new positive inotropic agent, 3,4–dihydro–6–[4–(3,4–dimethoxybenzoyl)–1–piperazinyl]–2(1H)– quinolinone (OPC–8212) in the rat, mouse, dog, monkey and human. Xenobiotica 1988 Oct;18(10):1143–55
Miyamoto H, Nagatani T, Mohri S, Nakajima H: Intravascular papillary endothelial hyperplasia. Clin Exp Dermatol 1988 Nov;13(6):411–5 (29 ref.)
Miyamoto H, Isobe H, Kawakami Y: [Clinical application of flow cytometry in lung cancer] Kokyu To Junkan 1988 Dec;36(12):1291–8 **(Jpn)**
Miyamoto H, Kawakami Y: [The natural history of lung cancer] Kokyu To Junkan 1988 Sep;36(9):961–7 **(Jpn)**
Miyamoto H see **Akano N**
Miyamoto H see **Aya N**
Miyamoto H see **Inoue S**
Miyamoto H see **Isobe H**
Miyamoto H see **Komatsu T**
Miyamoto H see **Nagai Y**
Miyamoto H see **Nagatani T**
Miyamoto H see **Okayasu I**
Miyamoto H see **Takemura T**
Miyamoto H see **Terada Y**
Miyamoto H see **Tezuka T**
Miyamoto H see **Utsuyama N**
Miyamoto H see **Yamaguchi H**
Miyamoto H see **Yoshioka K**
Miyamoto I see **Arima M**
Miyamoto I see **Nakachi K**
Miyamoto I see **Sobue K**
Miyamoto J: Disposition and metabolism studies of xenobiotics in the environment: fundamentals for safety assessment. J Toxicol Sci 1988 Nov;13(4):221–46 (78 ref.)
Miyamoto J see **Hara M**
Miyamoto J see **Hirose M**
Miyamoto J see **Hisatome I**
Miyamoto J see **Kinugawa T**
Miyamoto J see **Kotake H**
Miyamoto K, Sanae F, Koshiura R, Matsunaga T, Takagi K, Satake T, Hasegawa T: Stimulatory and inhibitory effects of forskolin on adenylate cyclase in rat normal hepatocytes and hepatoma cells. J Pharmacobiodyn 1989 Feb; 12(2):87–93
Miyamoto K, French SW: Hepatic adenosine in rats fed ethanol: effect of acute hyperoxia or hypoxia. Alcoholism (NY) 1988 Aug;12(4):512–5
Miyamoto K, Oka T, Fujii T, Yamaji M, Minami H, Nakabou Y, Hagihira H: Purification and some properties of rat intestinal ornithine decarboxylase. J Biochem (Tokyo) 1989 Jul;106(1):167–71
Miyamoto K, Fujiwara H, Baba K: An electron microscopic estimation of geometric properties of cells. J Electron Microsc (Tokyo) 1988;37(3):159–62
Miyamoto K see **Apichartpichean R**
Miyamoto K see **Hasegawa Y**
Miyamoto K see **Hatano T**
Miyamoto K see **Hori S**
Miyamoto K see **Iio M**
Miyamoto K see **Katsuragi T**
Miyamoto K see **Kondo T**
Miyamoto K see **Masuda M**
Miyamoto K see **Muraoka A**
Miyamoto K see **Nishimura M**
Miyamoto K see **Nishimura S**
Miyamoto K see **Ogawa Y**
Miyamoto K see **Okuno T**
Miyamoto K see **Ruttikorn A**
Miyamoto K see **Sugino H**
Miyamoto K see **Sugino K**
Miyamoto K see **Sugiyama M**
Miyamoto K see **Suzuki A**
Miyamoto K see **Toyoda Y**
Miyamoto K see **Tsuchiya K**
Miyamoto K see **Yoshida T**
Miyamoto M, Narumi S, Nagaoka A, Coyle JT: Effects of continuous infusion of cholinergic drugs on memory impairment in rats with basal forebrain lesions. J Pharmacol Exp Ther 1989 Feb;248(2):825–35
Miyamoto M, Masukawa A, Ochiai A, Ito K, Ando Y, Niwa

M, Kondo H, Harasawa S: A case with silent type of pseudo-acholinesterasemia. Tokai J Exp Clin Med 1987 Dec;12(5–6):365–72

Miyamoto M, Yagil Y, Larson T, Robertson C, Jamison RL: Effects of intrarenal adenosine on renal function and medullary blood flow in the rat. Am J Physiol 1988 Dec; 255(6 Pt 2):F1230–4

Miyamoto M, Hayano Y, Noguchi T, Oda S, Taniguchi K, Honda N, Ebihara A: [Plasma lidocaine concentrations during epidural anesthesia—a comparison between patients with normal liver functions and those with abnormal functions] Masui 1988 Jun;37(6):696–700 (Eng. Abstr.) (Jpn)

Miyamoto M, Sasakawa S, Ozawa T, Kawaguchi H, Ohtsuka Y: Platelet aggregation induced by latex particles. I. Effects of size, surface potential and hydrophobicity of particles. Biomaterials 1989 May;10(4):251–7

Miyamoto M, Sakuraya N, Tsuchida H, Omote T, Iwasaki H, Namiki A: [Anesthetic management of caesarean section in a patient with idiopathic thrombocytopenic purpura and placenta praevia] Masui 1989 Mar;38(3):384–7 (Eng. Abstr.) (Jpn)

Miyamoto M, Sudo T, Tsubakimoto R, Shobu R, Kawamura M, Kuyama T: Clinical study of carcinoma of the gallbladder during the past 10 years. Nippon Geka Hokan 1988 Jul 1;57(4):251–60

Miyamoto M, Sugawa H, Kuma K, Mori T, Imura H: Analysis of epidermal growth factor (EGF) receptor and effect of EGF on the growth of cultured Graves' and non-neoplastic human thyroid cells. J Endocrinol Invest 1989 Feb;12(2):111–7

Miyamoto M, Murphy TH, Schnaar RL, Coyle JT: Antioxidants protect against glutamate-induced cytotoxicity in a neuronal cell line. J Pharmacol Exp Ther 1989 Sep;250(3):1132–40

Miyamoto M, Sugawa H, Mori T, Hashimoto N, Imura H: A case of hypopituitarism due to granulomatous and lymphocytic adenohypophysitis with minimal pituitary enlargement: a possible variant of lymphocytic adenohypophysitis. Endocrinol Jpn 1988 Aug;35(4):607–16

Miyamoto M see Abe S

Miyamoto M see Arimatsu Y

Miyamoto M see Cahyadi YH

Miyamoto M see Darlington DN

Miyamoto M see Fujita T

Miyamoto M see Harada H

Miyamoto M see Ichinose H

Miyamoto M see Kiyota Y

Miyamoto M see Kojima J

Miyamoto M see Kurahashi M

Miyamoto M see Mori T

Miyamoto M see Nakahari T

Miyamoto M see Nishimura M

Miyamoto M see Ogura A

Miyamoto M see Oizumi K

Miyamoto M see Okano H

Miyamoto M see Sudo T

Miyamoto M see Sugano M

Miyamoto M see Tabayashi K

Miyamoto M see Takemitsu Y

Miyamoto M see Togo T

Miyamoto M see Wada N

Miyamoto M see Yagil Y

Miyamoto M see Yamazaki N

Miyamoto MH see de Paola AA

Miyamoto MM, Koop BF, Slightom JL, Goodman M, Tennant MR: Molecular systematics of higher primates: genealogical relations and classification. Proc Natl Acad Sci U S A 1988 Oct;85(20):7627–31

Miyamoto N see Abe F

Miyamoto N see Kanda K

Miyamoto N see Kondo T

Miyamoto N see Siomi H

Miyamoto NG see Frederickson RM

Miyamoto NG see Jacobs BL

Miyamoto NG see Leung S

Miyamoto NG see Takadera T

Miyamoto O see Nakano Y

Miyamoto R see Sugie H

Miyamoto RT, Myres WA, Robbins WA, Pope ML, Renshaw JJ, Kessler K: The role of cochlear implants in deaf children. Scand Audiol Suppl 1988;30:121–6

Miyamoto RT, Osberger MJ: Cochlear implants. Summary of NIH consensus development conference. Indiana Med 1989 May;82(5):374

Miyamoto RT, Worth RM, Gilmore R: Detachable angiographic balloon catheter in skull base surgery. Otolaryngol Head Neck Surg 1988 Jul;99(1):46–9

Miyamoto RT, Osberger MJ, Robbins AJ, Renshaw J, Myres WA, Kessler K, Pope ML: Comparison of sensory aids in deaf children. Ann Otol Rhinol Laryngol Suppl 1989 Aug; 142:2–7

Miyamoto S, Kikuchi H, Nagata I, Yamagata S, Mitsuno K, Yamazoe N, Akiyama Y, Karasawa J, Shishido H, Naruo Y, et al: [Problems in the embolization therapy of spinal arteriovenous malformation] No Shinkei Geka 1988 Aug; 16(9):1067–72 (Eng. Abstr.) (Jpn)

Miyamoto S, Fujime S: Regulation by Ca2+ of membrane elasticity of bovine chromaffin granules. FEBS Lett 1988 Sep 26;238(1):67–70

Miyamoto S, Shimokawa H, Sumioki H, Nakano H: Physiologic role of endogenous human atrial natriuretic peptide in preeclamptic pregnancies. Am J Obstet Gynecol 1989 Jan;160(1):155–9

Miyamoto S, Shimokawa H, Touno A, Kurokawa T, Nakano H: Characteristics of changes in blood circulation induced by cold stimulation in pre-eclamptic women. Int J Gynaecol Obstet 1988 Oct;27(2):159–64

Miyamoto S, Sasaki N, Nakajima H: Prediction of starting dose for conventional insulin treatment (using the practical closed-loop system). Acta Paediatr Jpn Overseas Ed 1987 Feb;29(1):168–72

Miyamoto S see Fujime S

Miyamoto S see Kurokawa T

Miyamoto S see Nikaidou Y

Miyamoto S see Okada Y

Miyamoto S see Sasaki N

Miyamoto S see Shimokawa H

Miyamoto S see Sumioki H

Miyamoto S see Tanaka Y

Miyamoto T, Satoh K, Sakamoto K, Hosokawa N, Matsuno S, Tanabe M, Senda S, Inoshita K: [A case of allergic bronchopulmonary aspergillosis followed up by high resolution X-CT] Rinsho Hoshasen 1988 Sep;33(9):1019–22 (Eng. Abstr.) (Jpn)

Miyamoto T, Mihara M, Ishihara M, Hagari Y, Shimao S: Genital Paget's disease: a transmission-, scanning-, and immuno-electron microscopic study. J Dermatol (Tokyo) 1988 Jun;15(3):224–9

Miyamoto T, Okada Y, Sato T: Ionic basis of receptor potential of frog taste cells induced by acid stimuli. J Physiol (Lond) 1988 Nov;405:699–711

Miyamoto T, Takahashi S, Ito H, Inagaki H, Noishiki Y: Tissue biocompatibility of cellulose and its derivatives. J Biomed Mater Res 1989 Jan;23(1):125–33

Miyamoto T, Matsumoto J: Fluorocinnoline derivatives. II. Synthesis and antibacterial activity of fluorinated 1-alkyl-1,4-dihydro-4-oxocinnoline-3-carboxylic acids. Chem Pharm Bull (Tokyo) 1989 Jan;37(1):93–9

Miyamoto T, Katoh N, Motoi Y, Ohashi T, Nagasawa S, Shimbayashi K: Retinol transport system in cattle and purification of retinol-binding protein from bovine serum. Nippon Juigaku Zasshi 1989 Apr;51(2):408–15

Miyamoto T: [The effects of electrical stimulation of nucleus raphe magnus and nucleus reticularis gigantocellularis on medial thalamic neurons—special reference to noxious neurons] No To Shinkei 1988 Oct;40(10):971–8 (Eng. Abstr.) (Jpn)

Miyamoto T, Morita S, Asakawa H, Koyama T, Dokiya T, Kondo M, Yamashita T, Ohkawa T, Kanehira T: [A clinical study of the radiosensitization of aclarubicin] Gan No Rinsho 1989 Mar;35(4):472–6 (Eng. Abstr.) (Jpn)

Miyamoto T see Aso M

Miyamoto T see Goto M

Miyamoto T see Hara S

Miyamoto T see Hashimoto Y

Miyamoto T see Hashizume K

Miyamoto T see Hino I

Miyamoto T see Hirai K

Miyamoto T see Hirata K

Miyamoto T see Hirohata S

Miyamoto T see Ichikawa K

Miyamoto T see Igarashi T

Miyamoto T see Inoue T

Miyamoto T see Ito K

Miyamoto T see Itoh M

Miyamoto T see Iwasaki E

Miyamoto T see Joh T

Miyamoto T see Juji F

Miyamoto T see Kamada T

Miyamoto T see Kobayashi N

Miyamoto T see Loria LE

Miyamoto T see Maeda S

Miyamoto T see Matsusako K

Miyamoto T see Mizukawa K

Miyamoto T see Morita Y

Miyamoto T see Motoi Y

Miyamoto T see Murata I

Miyamoto T see Nakada S

Miyamoto T see Naruse H

Miyamoto T see Nishikata H

Miyamoto T see Nogami M

Miyamoto T see Oda T

Miyamoto T see Ohta K

Miyamoto T see Okada Y

Miyamoto T see Okudaira H

Miyamoto T see Saiwai S

Miyamoto T see Sakurai A

Miyamoto T see Sato H

Miyamoto T see Sato T

Miyamoto T see Shimizu A

Miyamoto T see Suko M

Miyamoto T see Takeuchi A

Miyamoto T see Takeuchi F

Miyamoto T see Takizawa H

Miyamoto T see Toda H

Miyamoto T see Tsuchiya N

Miyamoto T see Tsuchiya R

Miyamoto T see Tsujinaka T

Miyamoto T see Yamashita N

Miyamoto T see Yamauchi K

Miyamoto T see Yokoyama T

Miyamoto T see Yoshida Y

Miyamoto T see Yoshino F

Miyamoto Y, Kyoshima K, Takeichi Y: [Intraventricular rupture of brain abscess: report of 3 cases including 2 survivals] Nippon Geka Hokan 1988 May 1;57(3):233–9 (14 ref.) (Eng. Abstr.) (Jpn)

Miyamoto Y, Tiruppathi C, Ganapathy V, Leibach FH: Active transport of taurine in rabbit jejunal brush-border membrane vesicles. Am J Physiol 1989 Jul;257(1 Pt 1):G65–72

Miyamoto Y, Matsuda H, Kawashima Y: Deleterious effects of complement activation on the lungs during extracorporeal circulation and its inhibition by FUT-175. J Biomater Appl 1989 Jul;4(1):56–68 (36 ref.)

Miyamoto Y, Ganapathy V, Leibach FH: Role of dipeptidylpeptidase IV in renal handling of peptides. Contrib Nephrol 1988;68:1–5

Miyamoto Y, Obara Y, Yamai S, Shimoda Y, Tanaka Y: [Isolation of viridans streptococci from the lesions of periodontal diseases] Kansenshogaku Zasshi 1988 Oct; 62(10):916–9 (Eng. Abstr.) (Jpn)

Miyamoto Y, Fukuda Y, Urushihara K, Hohjoh H, Ayugase M, Nagase M: Ultrasonographic findings in duodenum caused by Schönlein-Henoch purpura. JCU 1989 May; 17(4):299–303

Miyamoto Y, Tiruppathi C, Ganapathy V, Leibach FH: Involvement of thiol groups in the function of the dipeptide/proton cotransport system in rabbit renal brush-border membrane vesicles. Biochim Biophys Acta 1989 Jan 16;978(1):25–31

Miyamoto Y, Izumi M, Ishizaka S, Hayashi M: Adsorption of vitronectin in human serum onto plastics is augmented by sodium dodecyl sulfate. Cell Struct Funct 1989 Apr; 14(2):151–62

Miyamoto Y: Neural and humoral factors affecting ventilatory response during exercise. Jpn J Physiol 1989; 39(2):199–214 (64 ref.)

Miyamoto Y, Nakatani M, Ida M, Ishikawa T, Okazawa N, Arilizumi M, Tsujimoto F, Mizunuma K, Fukuda Y, Tada S, et al: Ultrasonographic findings in gastric cancer: in vitro and in vivo studies. JCU 1989 Jun;17(5):309–18

Miyamoto Y, Ozaki M, Yamamoto H: Effect of adrenalectomy on correlation of analgesia with tissue content of morphine. Eur J Pharmacol 1989 Aug 11; 167(1):11–20

Miyamoto Y, Tiruppathi C, Ganapathy V, Leibach FH: Multiple transport systems for organic cations in renal brush-border membrane vesicles. Am J Physiol 1989 Apr; 256(4 Pt 2):F540–8

Miyamoto Y see Eriguchi M

Miyamoto Y see Ishikawa T

Miyamoto Y see Iwatsubo T

Miyamoto Y see Kawahara K

Miyamoto Y see Keyaki A

Miyamoto Y see Kuroshige S

Miyamoto Y see Kurihara T

Miyamoto Y see Matsuda H

Miyamoto Y see Naka Y

Miyamoto Y see Nakayama M

Miyamoto Y see Nishikata H

Miyamoto Y see Ohno K

Miyamoto Y see Ohwada S

Miyamoto Y see Paulev PE

Miyamoto Y see Sakanashi M

Miyamoto Y see Shoji H

Miyamoto Y see Suko M

Miyamoto Y see Takahashi J

Miyamoto Y see Takata T

Miyamoto Y see Tanahashi Y

Miyamoto Y see Tiruppathi C

Miyamoto Y see Tokudome S

Miyamoto Y see Urakami T

Miyamura H, Nakanuma Y, Kono N: Survey of copper granules in liver biopsy specimens from various liver abnormalities other than Wilson's disease and biliary diseases. Gastroenterol Jpn 1988 Dec;23(6):633–8

Miyamura H see Freedom RM

Miyamura H see Fujita Y

Miyamura H see Nakazawa S

Miyamura H see Yamazaki Y

Miyamura K, Kojima S, Takeyama K, Matsushita T, Fukuda M, Horibe K, Minami S, Morishima Y, Matsuyama K, Kodera Y: Use of cyclophosphamide and total lymphoid irradiation combined with cyclosporine in bone marrow transplantation for transfused severe aplastic anemia. Bone Marrow Transplant 1988 Sep;3(5):457–61

Miyamura K, Kojima S, Takeyama K, Matsushita T, Minami S, Kodera Y: [Severe aplastic anemia remarkably improved by a treatment with antilymphocyte globulin, high-dose methylprednisolone and danazol] Rinsho Ketsueki 1989 Jan;30(1):72–7 (Eng. Abstr.) (Jpn)

Miyamura K, Yamashita K, Takeda N, Ogino T, Utagawa E, Yamazaki S, Fukumura K, Uehara T, Shinjo N: The first epidemic of acute hemorrhagic conjunctivitis due to a coxsackievirus A24 variant in Okinawa, Japan, in 1985–1986. Jpn J Med Sci Biol 1988 Aug;41(4):159–74

Miyamura K, Minami S, Matsuyama T, Kodera Y, Yamauchi T, Tahara T, Sao H, Morishima Y, Yokomaku S: Adenovirus-induced late onset hemorrhagic cystitis following allogeneic bone marrow transplantation [letter] Bone Marrow Transplant 1987 Jun;2(1):109–10

Miyamura K see Eura M

Miyamura K see Kojima S

Miyamura K see **Matsushita T**
Miyamura K see **Sinpo H**
Miyamura K see **Sohoe R**
Miyamura K see **Taylor-Wiedeman J**
Miyamura M see **Ishida K**
Miyamura S see **Katabuchi H**
Miyamura S see **Urakami H**
Miyamura T see **Higashi K**
Miyamura T see **Kuo G**
Miyamura T see **Yoshikawa M**
Miyan JA see **Kier WM**
Miyanaga N, Noguchi R, Ohtani M, Kaneh S, Koiso K: [The long-term prognosis of intra-arterial chemotherapy in invasive bladder cancer] Gan To Kagaku Ryoho 1989 Aug; 16(8 Pt 2):2949-52 (Eng. Abstr.) **(Jpn)**
Miyanaga O, Ishibashi H, Kurokawa S, Shirahama M, Tsuchiya Y: Lack of evidence for a pyruvate kinase isozyme shift in hepatocytes of the regenerating rat liver. Int J Biochem 1988;20(11):1219-25
Miyanaga O see **Ishibashi H**
Miyanaga O see **Takada T**
Miyanaga Y see **Katsumi O**
Miyanaga Y see **Sato H**
Miyani M see **Hayakawa T**
Miyanishi K: [A simplified method to estimate an epidemics of Japanese encephalitis and dengue virus infections with hemagglutination inhibition titers before and after absorption of Ig-G with protein A] Kansenshogaku Zasshi 1988 Jul;62(7):628-35 (Eng. Abstr.) **(Jpn)**
Miyanishi S see **Kameoaki H**
Miyanishi T, Borejdo J: Differential behavior of two cysteine residues on the myosin head in muscle fibers. Biochemistry 1989 Feb 7;28(3):1287-94
Miyanishi T see **Maruta S**
Miyano H, Nakajima T, Imai K: Micro-scale sequence analysis from the N-terminus of peptides using the fluorogenic Edman reagent 4-N,N-dimethylamino-1-naphthyl isothiocyanate. Biomed Chromatogr 1987;2(4):139-44
Miyano H see **Imai T**
Miyano H see **Toyo'oka T**
Miyano T, Tokumaru T, Suzuki F, Suda K: Adenoma and stone formation of the biliary tract in puppies that had choledochopancreatic anastomosis. J Pediatr Surg 1989 Jun;24(6):539-42
Miyano T see **Hasegawa S**
Miyano T see **Nittono H**
Miyano T see **Obinata K**
Miyano T see **Ogawa T**
Miyanomae T, Frindel E: Radioprotection of hemopoiesis conferred by Acanthopanax senticosus Harms (Shigoka) administered before or after irradiation. Exp Hematol 1988 Oct;16(9):801-6
Miyanomae T see **Hata D**
Miyanome T see **Lauret E**
Miyanoshita Y see **Ohishi M**
Miyao J see **Miyawaki T**
Miyao K: [Classification of drug-release control systems and releasing profiles] Nippon Rinsho 1989 Jun;47(6):1228-39 **(Jpn)**
Miyao K: [Progress of drug infusion delivery systems] Nippon Rinsho 1989 Jun;47(6):1268-77 **(Jpn)**
Miyao K see **Nakamura E**
Miyao K see **Tatsukawa H**
Miyao M: [Fractionation of organelle membranes] Tanpakushitsu Kakusan Koso 1987 Jul;(30 Suppl):157-62 (34 ref.) **(Jpn)**
Miyao M, Hacisalihzade SS, Allen JS, Stark LW: Effects of VDT resolution on visual fatigue and readability: an eye movement approach. Ergonomics 1989 Jun; 32(6):603-14
Miyao M see **Kagami S**
Miyao M see **Kikuchi K**
Miyao M see **Matsuoka S**
Miyao M see **Mori K**
Miyao M see **Nakamoto T**
Miyao M see **Ooishi M**
Miyao M see **Takeda E**
Miyao M see **Tayama M**
Miyao M see **Yamamoto Y**
Miyao N see **Tsukamoto T**
Miyao NP see **De Nardo GL**
Miyao Y see **Murai T**
Miyao Y see **Okamoto Y**
Miyao Y see **Shimizu K**
Miyaoka H, Onji M, Horiike N, Ohta Y: [Beta 2-microglobulin of peripheral blood mononuclear cells measured by enzyme immunoassay using microplate] Rinsho Byori 1989 Feb;37(2):169-72 **(Jpn)**
Miyaoka H see **Yamaguchi S**
Miyaoka M, Ito M, Weda M, Sato K, Ishii S: Measurement of local cerebral glucose utilization before and after V-P shunt in congenital hydrocephalus in rats. Metab Brain Dis 1988 Jun;3(2):125-32
Miyaoka M see **Ito M**
Miyaoka M see **Ohsone T**
Miyaoka Y, Takahashi Y, Sato S, Shimada K: Autonomic nervous reflexes in respiration elicited by mechanical stimulation of the velopharyngeal region in rabbits. J Auton Nerv Syst 1989 Mar;26(2):177-80
Miyaoka Y see **Shingai T**
Miyar González A see **Baldonedo Cernuda RF**
Miyara K, Muto Y, Sho Y, Kawasaki Y, Fukuhara T: [A case of inflammatory fibroid polyp in Crohn's disease] Nippon Shokakibyo Gakkai Zasshi 1988 Aug;85(8):1542-5 **(Jpn)**
Miyares JR see **Boden LI**
Miyares Gómez A, Sánchez Medina F, Casado Flores J: Cetoacidosis diabética en la infancia: el primer día de tratamiento. An Esp Pediatr 1989 Apr;30(4):279-83 (Eng. Abstr.) **(Spa)**
Miyasaka H see **Suzuki K**
Miyasaka K, Nakamura R, Funakoshi A, Kitani K: Stimulatory effect of monitor peptide and human pancreatic secretory trypsin inhibitor on pancreatic secretion and cholecystokinin release in conscious rats. Pancreas 1989; 4(2):139-44
Miyasaka K, Miyazaki K, Funakoshi A, Kitani K, Yajima H: Effects of synthetic human gastrin-releasing peptide on pancreatic exocrine secretion and release of pancreatic polypeptide in conscious rats. Int J Pancreatol 1989 Apr; 4(3):251-60
Miyasaka K, Katayama M, Kusakawa I, Ohata J, Kawano T, Honma Y: Use of pulse oximetry in neonatal anesthesia. J Perinatol 1987 Fall;7(4):343-5
Miyasaka K, Nakamura R, Funakoshi A, Kitani K: Inhibitory effect of CR-1409, a competitive inhibitor of cholecystokinin, on pancreatic exocrine secretion in the conscious rat. Tohoku J Exp Med 1988 Jun;155(2):165-72
Miyasaka K, Miyazaki K, Funakoshi A, Kitani K: Involvement of pancreatic polypeptide (PP) in luminal feedback regulation in the conscious rat. Dig Dis Sci 1989 Mar;34(3):474-80
Miyasaka K, Nakamura R, Kitani K: Effects of trypsin inhibitor (camostate) on pancreas and CCK release in young and old female rats. J Gerontol 1989 Jul; 44(4):M136-40
Miyasaka K, Funakoshi A, Miyazaki K, Kitani K: Plasma basal concentration of pancreatic polypeptide (PP) does not increase with ageing in the female Fischer (F-344) conscious rat. Tohoku J Exp Med 1988 Dec;156(4):419-20
Miyasaka K, Kitani K: The effect of oleate on pancreatic and bile secretion in the conscious rat. Proc Soc Exp Biol Med 1988 Oct;189(1):94-9
Miyasaka K, Kitani K: Aging and pancreatic exocrine function. Studies in female conscious rats. Dig Dis Sci 1989 Jun;34(6):841-8
Miyasaka K, Guan DF, Liddle RA, Green GM: Feedback regulation by trypsin: evidence for intraluminal CCK-releasing peptide. Am J Physiol 1989 Aug;257(2 Pt 1):G175-81
Miyasaka K, Kitani K: Aging impairs pancreatic response to refeeding following a protein-free diet. Pancreas 1989; 4(3):346-52
Miyasaka K see **Funakoshi A**
Miyasaka K see **Ishikawa T**
Miyasaka K see **Koyanagi I**
Miyasaka K see **Kubo K**
Miyasaka K see **Kurosawa H**
Miyasaka K see **Nakano I**
Miyasaka K see **Shinozaki H**
Miyasaka K see **Shiratsuchi K**
Miyasaka K see **Suzuki Y**
Miyasaka K see **Terae S**
Miyasaka K see **Yasukawa M**
Miyasaka M, Pabst R, Yamaguchi K, Colombo V: Lymphocyte emigration from the ovine thymus: characterization of lymphatic emigrants and venous emigrants. Adv Exp Med Biol 1988;237:559-63
Miyasaka M: Comparing "absence status" to "complex partial status". Jpn J Psychiatry Neurol 1988 Sep; 42(3):521-3 (9 ref.)
Miyasaka M see **Giegerich GW**
Miyasaka M see **Hatakeyama M**
Miyasaka M see **Iwasaki K**
Miyasaka M see **McClure SJ**
Miyasaka M see **Nakano T**
Miyasaka M see **Tsudo M**
Miyasaka M see **Yamaguchi K**
Miyasaka N, Sato K, Hashimoto J, Kohsaka H, Yamamoto K, Goto M, Inoue K, Matsuda T, Hirano T, Kishimoto T, et al: Constitutive production of interleukin 6/B cell stimulatory factor-2 from inflammatory synovium. Clin Immunol Immunopathol 1989 Aug;52(2):238-47
Miyasaka N: [Immunology in internal medicine. 4. Cytokines and diseases] Nippon Naika Gakkai Zasshi 1988 Oct; 77(10):1506-9 **(Jpn)**
Miyasaka N, Sato K, Yamamoto K, Goto M, Nishioka K: Immunological and immunohistochemical analysis of rheumatoid nodules. Ann Rheum Dis 1989 Mar;48(3):220-6
Miyasaka N see **Hirano T**
Miyasaka Y, Tanaka R, Tokiwa K, Itikawa H, Suwa T, Takano S, Ohtaka H, Kurata A, Endo M, Saito M, et al: [Clinical significance of intracranial hemorrhage caused by cerebral arteriovenous malformations: with special reference to intraventricular hemorrhage] No Shinkei Geka 1989 Feb; 17(2):133-8 (Eng. Abstr.) **(Jpn)**
Miyasaka Y see **Suzuki C**
Miyasaki KT, de Camargo PM, Wolinsky LE: Differential modulation of adherence of oral streptococci by human neutrophil myeloperoxidase. J Dent Res 1988 Oct; 67(10):1300-6
Miyasaki KT see **de Camargo PM**
Miyasaki KT see **Erard JC**
Miyasaki Z see **Fujii A**
Miyasato K: [Present status and countermeasures for problems in occupational mental health] Seishin Shinkeigaku Zasshi 1988;90(10):881-6 **(Jpn)**
Miyasato M see **Tsuda S**
Miyase H see **Murata H**
Miyase S see **Shibata J**
Miyase T see **Mitsui N**
Miyase T see **Seto M**
Miyashima T, Hayashi K, Awai M: Initiation and recovery processes of endotoxin induced disseminated intravascular coagulation (DIC): scanning and transmission electron microscopic observations of rat renal tissues. Acta Med Okayama 1989 Apr;43(2):115-26
Miyashima T see **Hayashi K**
Miyashiro JM see **Fretland DJ**
Miyashiro S see **Tsuchimori N**
Miyashita A see **Suzuki S**
Miyashita C see **Köhler M**
Miyashita E see **Tamai Y**
Miyashita H, Watanabe H, Ohe H, Itakura Y, Ohnishi K, Hayami H, Watanabe M: [An application of 2D-Doppler color flow mapping to the prostate] Nippon Hinyokika Gakkai Zasshi 1988 Feb;79(2):235-8 (Eng. Abstr.) **(Jpn)**
Miyashita H see **Iguchi M**
Miyashita H see **Kanamori H**
Miyashita H see **Ohnishi K**
Miyashita H see **Tamura T**
Miyashita H see **Yamanouchi T**
Miyashita K, Tanahashi N, Akiya S: [Red blood cell aggregability in diabetic retinopathy] Nippon Ganka Gakkai Zasshi 1988 Jul;92(7):1166-70 (Eng. Abstr.) **(Jpn)**
Miyashita K, Tanahashi N, Akiya S: [Red blood cell aggregability in branch retinal vein occlusion] Nippon Ganka Gakkai Zasshi 1988 Oct;92(10):1569-72 (Eng. Abstr.) **(Jpn)**
Miyashita K see **Chaconas SJ**
Miyashita K see **Kitamura M**
Miyashita K see **Nakagoe T**
Miyashita K see **Nashimoto A**
Miyashita K see **Ohmachi H**
Miyashita K see **Shimoyama T**
Miyashita M, Onda M, Sasajima K, Tokunaga A, Tanaka N: Multiple organ failure without sepsis following surgical treatment of advanced gastric carcinoma. Jpn J Surg 1988 Nov;18(6):705-8
Miyashita M, Smith MW, Willey JC, Lechner JF, Trump BF, Harris CC: Effects of serum, transforming growth factor type beta, or 12-O-tetradecanoyl-phorbol-13-acetate on ionized cytosolic calcium concentration in normal and transformed human bronchial epithelial cells. Cancer Res 1989 Jan 1; 49(1):63-7
Miyashita M, Hiragun A: [The influence of feeder layers, extracellular matrixes, and various growth factors on the proliferation of mouse keratinocytes] Nippon Hifuka Gakkai Zasshi 1988 Jun;98(7):731-40 (Eng. Abstr.) **(Jpn)**
Miyashita M, Onda M, Matsuda T, Moriyama Y, Takizawa T, Kim DY, Matsuda N, Kawanami O: [Endotoxin-induced lung injury--the role of leukocytes and oxidants] Kokyu To Junkan 1989 Jan;37(1):65-70 (Eng. Abstr.) **(Jpn)**
Miyashita M see **Iwaoka K**
Miyashita M see **Kawakami Y**
Miyashita M see **Ke Y**
Miyashita M see **Nemoto I**
Miyashita M see **Nishizono H**
Miyashita M see **Ogihara A**
Miyashita M see **Tabata I**
Miyashita M see **Yamamoto Y**
Miyashita N, Moriwaki K, Migita S: The H-2 class II genes and the susceptibility to the development of pulmonary adenoma in mice. Immunogenetics 1989;29(1):14-8
Miyashita N, Langley CH: Molecular and phenotypic variation of the white locus region in Drosophila melanogaster. Genetics 1988 Sep;120(1):199-212
Miyashita N see **Aguadé M**
Miyashita N see **Kitazawa T**
Miyashita N see **Morikawa K**
Miyashita N see **Sagai T**
Miyashita N see **Watanabe T**
Miyashita T: [Discrimination of facial components in autistic children] Shinrigaku Kenkyu 1988 Oct;59(4):206-12 (Eng. Abstr.) **(Jpn)**
Miyashita T see **Manabe T**
Miyashita T see **Okada Y**
Miyashita T see **Suzuki T**
Miyashita Y, Rolls ET, Cahusac PM, Niki H, Feigenbaum JD: Activity of hippocampal formation neurons in the monkey related to a conditional spatial response task. J Neurophysiol 1989 Mar;61(3):669-78
Miyashita Y: Neuronal correlate of visual associative long-term memory in the primate temporal cortex. Nature 1988 Oct 27;335(6193):817-20
Miyashita Y see **Cahusac PM**
Miyashita Y see **Mori K**
Miyashita Y see **Rolls ET**
Miyashita Y see **Taguchi K**

Miyasita A, Fukuda K, Inugami M: Effects of sleep interruption on REM–NREM cycle in nocturnal human sleep. Electroencephalogr Clin Neurophysiol 1989 Aug; 73(2):107–16

Miyasita Y see **Ito K**

Miyaska Y see **Endo M**

Miyata A, Minamino N, Kangawa K, Matsuo H: Identification of a 29–amino acid natriuretic peptide in chicken heart. Biochem Biophys Res Commun 1988 Sep 30;155(3):1330–7

Miyata A see **Akimoto K**

Miyata A see **Hirata Y**

Miyata A see **Nishida Y**

Miyata E see **Yoneyama K**

Miyata H, Hayashi H, Suzuki S, Noda N, Kobayashi A, Fujiwake H, Hirano M, Yamazaki N: Dual loading of the fluorescent indicator fura–2 and 2,7–biscarboxyethyl–5(6)–carboxyfluorescein (BCECF) in isolated myocytes. Biochem Biophys Res Commun 1989 Aug 30;163(1):500–5

Miyata H, Kato Y, Yoshimura M, Saji S: Temporal bone findings in cloverleaf skull syndrome. Acta Otolaryngol Suppl (Stockn) 1988;447:105–12

Miyata H, Miyata M, Johnson BF: Pseudo–exponential growth in length of the fission yeast, Schizosaccharomyces pombe. Can J Microbiol 1988 Dec;34(12):1338–43

Miyata H, Yamamoto T, Murata R, Kinoshita T, Maki S: Analysis of proteins in unconcentrated urine. Acta Paediatr Jpn Overseas Ed 1987 Oct;29(5):727–36

Miyata H see **Akagi H**

Miyata H see **Kashimoto T**

Miyata H see **Kobayashi R**

Miyata H see **Kobayashi Y**

Miyata H see **Mizuta K**

Miyata H see **Tokita T**

Miyata H see **Yamamoto T**

Miyata I, Tsuno K, Masaoka T, Nishiura T, Harada Y, Ishimitsu H: [Atypical computed tomographic features of meningioma: a case report] No Shinkei Geka 1989 Mar; 17(3):297–300 (Eng. Abstr.) **(Jpn)**

Miyata J see **Fujimoto S**

Miyata K, Murao M, Nakakura S, Tanishima T: [A new wound healing model using tissue cultured corneal endothelium. 1. Quantitative study of healing process] Nippon Ganka Gakkai Zasshi 1989 Jan;93(1):9–15 (Eng. Abstr.) **(Jpn)**

Miyata K, Murao M, Sawa M, Tanishima T: [Kinetic study of cell proliferation in a new wound healing model using tissue cultured corneal endothelial cells] Nippon Ganka Gakkai Zasshi 1989 Mar;93(3):287–93 (Eng. Abstr.) **(Jpn)**

Miyata K: [Free radicals and lipid peroxidation. Biochemistry of superoxide dismutase—species, distribution, structure and genes] Nippon Rinsho 1988 Oct;46(10):2167–73 **(Jpn)**

Miyata K, Ishida K, Murao M, Tanishima T: [Effects of sodium hyaluronate on monkey eyes] Nippon Ganka Gakkai Zasshi 1988 Oct;92(10):1705–11 (Eng. Abstr.) **(Jpn)**

Miyata K see **Furukawa S**

Miyata K see **Haraguchi T**

Miyata K see **Hokonohara M**

Miyata K see **Inoue A**

Miyata K see **Iwasaki S**

Miyata K see **Kubota A**

Miyata K see **Ono S**

Miyata K see **Saito T**

Miyata K see **Sameshima K**

Miyata K see **Shimizu T**

Miyata K see **Takei S**

Miyata K see **Tsukuda M**

Miyata K see **Yamaguchi K**

Miyata K see **Yoshinaga M**

Miyata M, Albini B, Milgrom F: Rabbit antibodies accompanying graft rejection and other tissue destruction. Transplant Proc 1989 Feb;21(1 Pt 1):196–200

Miyata M, Yamamoto T, Hamaji M, Izukura M, Nakamura M, Taketani H, Nakao K, Kawashima Y: Pancreatic endocrine functions in long–term survivors after pancreatoduodenectomy: special reference to reversibility of insulin and glucagon secretion. World J Surg 1988 Oct; 12(5):651–7

Miyata M, Arata T, Inoue A: Interaction of two heads of myosin with F–actin: binding of H–meromyosin with F–actin in the absence of nucleotide. J Biochem (Tokyo) 1989 Jan;105(1):103–9

Miyata M, Nishihara M, Tokunaka S, Yachiku S: A maternal functioning adrenocortical adenoma causing fetal female pseudohermaphroditism. J Urol 1989 Sep;142(3):806–8

Miyata M, Milgrom F: Enzyme immunoassay for IgG rheumatoid factor combining with homologous IgG. Immunol Invest 1988 Aug–Oct;17(6–7):561–5

Miyata M, Watabe Y, Okamura K, Fujisawa M, Arima S, Yachiku S: [A case of complete resolution of multiple metastases of advanced renal cell carcinoma following partial jejunotomy in intestinal metastases and interferon therapy] Hinyokika Kiyo 1988 Oct;34(10):1783–8 (Eng. Abstr.) **(Jpn)**

Miyata M, Yasui M, Arata T, Inoue A: Elementary steps of the actin–activated ATPase reaction of cardiac muscle myosin subfragment–1. J Biochem (Tokyo) 1988 May; 103(5):750–4

Miyata M, Arata T, Inoue A: Reaction intermediates formed by myofibrils during the ATPase reaction under relaxed conditions. J Biochem (Tokyo) 1989 Feb;105(2):271–4

Miyata M, Albini B, Kreis H, Milgrom F, Dausset J: IgG rheumatoid factor in human and rabbit transplantation sera. Int Arch Allergy Appl Immunol 1989;89(2–3):191–6

Miyata M: [Evaluation of serum cathepsin B–like activity in liver diseases] Fukuoka Igaku Zasshi 1988 Nov; 79(11):832–8 (Eng. Abstr.) **(Jpn)**

Miyata M see **Fujisawa M**

Miyata M see **Fukushi K**

Miyata M see **Isai H**

Miyata M see **Kosdoh T**

Miyata M see **Miyata H**

Miyata M see **Morita M**

Miyata M see **Muto S**

Miyata M see **Nakao K**

Miyata M see **Tanaka Y**

Miyata M see **Taneda Y**

Miyata M see **Tokunaka S**

Miyata M see **Tsujinaka T**

Miyata M see **Yamabe H**

Miyata N see **Amo H**

Miyata N see **Hishikawa–Itoh Y**

Miyata N see **Kamata K**

Miyata N see **Kawashima S**

Miyata N see **Kimura K**

Miyata N see **Murata K**

Miyata N see **Yajima N**

Miyata S, Kihara HK: Characterization of proteolytic activities in embryos of Xenopus laevis. Comp Biochem Physiol [B] 1988;91(4):651–6

Miyata S: [Age–related changes in serum protein and serum enzymes] Rinsho Byori 1988 Oct;36(10):1158–61 **(Jpn)**

Miyata S see **Hatanaka H**

Miyata S see **Hayase F**

Miyata S see **Matsui O**

Miyata S see **Matsumura I**

Miyata S see **Morita S**

Miyata S see **Sako Y**

Miyata S see **Yoshioka H**

Miyata T, Furukawa K, Iwanaga S, Takamatsu J, Saito H: Fibrinogen Nagoya, a replacement of glutamine–329 by arginine in the gamma–chain that impairs the polymerization of fibrin monomer. J Biochem (Tokyo) 1989 Jan;105(1):10–4

Miyata T, Matsumoto N, Yuki H, Takahama K, Okano Y, Kai H: The effect of N–acetylneuraminic acid on the mucociliary transport impaired by cigarette smoke. Arch Int Pharmacodyn Ther 1988 Nov–Dec;296:202–9

Miyata T, Tamechika Y, Torisu M: Ischemic colitis in a 33–year–old woman on danazol treatment for endometriosis. Am J Gastroenterol 1988 Dec;83(12):1420–3

Miyata T, Yokoyama I, Todo S, Tzakis A, Selby R, Starzl TE: Endotoxaemia, pulmonary complications, and thrombocytopenia in liver transplantation. Lancet 1989 Jul 22;2(8656):189–91

Miyata T, Takeya H, Ozeki Y, Arakawa M, Tokunaga F, Iwanaga S, Omori–Satoh T: Primary structure of hemorrhagic protein, HR2a, isolated from the venom of Trimeresurus flavoviridis. J Biochem (Tokyo) 1989 May; 105(5):847–53

Miyata T, Isobe K, Inagi R, Taguchi R, Ikezawa H, Takai I, Fujita Y, Iwamoto T, Hasegawa T, Oda O, et al: Rat mesangial cells actively produce phosphatidylinositol–anchored Thy–1. Immunology 1989 Aug;67(4):531–3

Miyata T, Fususe M, Yamane Y, Noishiki Y: A biodegradable antiadhesion collagen membrane with slow release heparin. ASAIO Trans 1988 Jul–Sep;34(3):687–91

Miyata T, Kamata K, Nishikibe M, Kasé Y, Takahama K, Okano Y: Effects of intracerebral administration of piperidine on EEG and behavior. Life Sci 1974 Sep 15; 15(6):1135–52

Miyata T see **Harada H**

Miyata T see **Hase S**

Miyata T see **Hasegawa A**

Miyata T see **Hatakeyama M**

Miyata T see **Hirotsu I**

Miyata T see **Inouye S**

Miyata T see **Kai H**

Miyata T see **Kasé Y**

Miyata T see **Kodaira K**

Miyata T see **Minabe M**

Miyata T see **Mizoguchi K**

Miyata T see **Murakami K**

Miyata T see **Nakamura T**

Miyata T see **Noishiki Y**

Miyata T see **Sakaguchi T**

Miyata T see **Sakai T**

Miyata T see **Sekiguchi T**

Miyata T see **Sueyoshi T**

Miyata T see **Sugimoto M**

Miyata T see **Sugiyama N**

Miyata T see **Takagi A**

Miyata T see **Takeda H**

Miyata T see **Takeya H**

Miyata T see **Tokunaga F**

Miyata T see **Toyoda T**

Miyata T see **Ueda S**

Miyata Y, Oomiya T, Hirate Y, Sawazaki M, Takagi Y, Oohara Y, Ito T, Ishihara T: [A case of two staged operation of pericardial abscess after left–ventricular aneurysmectomy] Kyobu Geka 1989 Apr;42(4):307–10 (Eng. Abstr.) **(Jpn)**

Miyata Y, Ito T, Mori T, Abe M: [Collection method of Mycobacterium leprae from infected armadillo liver—a comparison with Draper's method] Nippon Rai Gakkai Zasshi 1987 Oct–Dec;56(4):166–71 (Eng. Abstr.) **(Jpn)**

Miyata Y, Nishida E, Koyasu S, Yahara I, Sakai H: Protein kinase C–dependent and –independent pathways in the growth factor–induced cytoskeletal reorganization. J Biol Chem 1989 Sep 15;264(26):15565–8

Miyata Y: [Long–term interaction of nerve and muscle, and trophic substance] Nippon Iks Daigaku Zasshi 1989 Jun; 56(3):211–7 (23 ref.) **(Jpn)**

Miyata Y, Nishida E, Koyasu S, Yahara I, Sakai H: Regulation by intracellular Ca2+ and cyclic AMP of the growth factor–induced ruffling membrane formation and stimulation of fluid–phase endocytosis and exocytosis. Exp Cell Res 1989 Apr;181(2):454–62

Miyata Y, Sawazaki M, Hirate Y, Takagi Y, Oohara Y, Ishihara T: [A case report of aortic, mitral and pulmonary valve endocarditis associated with ventricular septal aneurysm] Nippon Kyobu Geka Gakkai Zasshi 1988 Dec; 36(12):2673–7 (Eng. Abstr.) **(Jpn)**

Miyata Y see **Iguchi S**

Miyata Y see **Katayama J**

Miyata Y see **Koyasu S**

Miyata Y see **Mori Y**

Miyata Y see **Murayama C**

Miyata Y see **Nagafuchi S**

Miyata Y see **Yaza T**

Miyatake K see **Enomoto T**

Miyatake K see **Nagata S**

Miyatake K see **Nakatani S**

Miyatake K see **Nishimura T**

Miyatake K see **Okamoto M**

Miyatake K see **Tamai J**

Miyatake K see **Yamagishi M**

Miyatake S, Seiki M, Yoshida M, Arai K: T–cell activation signals and human T–cell leukemia virus type I–encoded p40x protein activate the mouse granulocyte–macrophage colony–stimulating factor gene through a common DNA element. Mol Cell Biol 1988 Dec;8(12):5581–7

Miyatake S, Kikuchi H, Iwasaki K, Yamashita J, Li ZY, Namba Y, Hanaoka M: Specific cytotoxic activity of T lymphocyte clones derived from a patient with gliosarcoma. J Neurosurg 1988 Nov;69(5):751–9

Miyatake S see **Aoki T**

Miyatake S see **Fujisawa J**

Miyatake S see **Heike T**

Miyatake T see **Arai M**

Miyatake T see **Ariga T**

Miyatake T see **Fujita N**

Miyatake T see **Hozumi I**

Miyatake T see **Igarashi H**

Miyatake T see **Inuzuka T**

Miyatake T see **Kurihara T**

Miyatake T see **Kuwabara T**

Miyatake T see **Ohara S**

Miyatake T see **Sato S**

Miyatake T see **Tanaka K**

Miyatake T see **Tsuji S**

Miyatake T see **Yoneda M**

Miyatake Y see **Takemitsu Y**

Miyatani N see **Inuzuka T**

Miyatani S, Shimamura K, Hatta M, Nagafuchi A, Nose A, Matsunaga M, Hatta K, Takeichi M: Neural cadherin: role in selective cell–cell adhesion. Science 1989 Aug 11; 245(4918):631–5

Miyatani S see **Ohkura H**

Miyatani S see **Oi Y**

Miyatani Y see **Ito J**

Miyate H see **Murai S**

Miyauchi A, Matsuzuka F, Kuma K, Takai S, Nakamoto K, Nakamura K, Nanjo S, Maeda M: Evaluation of surgical results and prediction of prognosis in patients with medullary thyroid carcinoma by analysis of serum calcitonin levels. World J Surg 1988 Oct;12(5):610–5

Miyauchi A, Takai S: [Multiple endocrine neoplasia] Gan No Rinsho 1989 Jan;Spec No:663–71 **(Jpn)**

Miyauchi A see **Fujii Y**

Miyauchi A see **Imawaki S**

Miyauchi A see **Yamada H**

Miyauchi A see **Yamamoto M**

Miyauchi E see **Hosojima H**

Miyauchi F, Kato H, Torigoe T, Midgley AR Jr: [Morphological and functional changes in 3 beta–HSD positive cells in corpora lutea during pregnancy in rats] Nippon Sanka Fujinka Gakkai Zasshi 1989 May; 41(5):557–63 (Eng. Abstr.) **(Jpn)**

Miyauchi F, Inoguchi H, Takasaki A, Tamura H, Kato H, Torigoe T: [Regulation of progesterone accumulation in dissociated luteal cells on day 15 of pregnancy in rats] Nippon Sanka Fujinka Gakkai Zasshi 1989 Apr;41(4):383–9 (Eng. Abstr.) **(Jpn)**

Miyauchi H, Uehara M: Follicular occurrence of prurigo nodularis. J Cutan Pathol 1988 Aug;15(4):208–11

Miyauchi H see **Sugiura H**

Miyauchi J, Kelleher CA, Wang C, Minkin S, McCulloch EA: Growth factors influence the sensitivity of leukemic stem cells to cytosine arabinoside in culture. Blood 1989 Apr; 73(5):1272–8

Miyauchi J see McCulloch EA
Miyauchi K, Hirata-Hibi M, Hashimoto M, Hosokawa K: Stress lymphocytes and the dexamethasone suppression test in major depressive disorders. Biol Psychiatry 1989 Apr 15;25(8):1021–8
Miyauchi K, Sugata N, Watanabe Y, Ito H, Mogami H, Ishine M, Hamamoto K, Togou H: [A case of mediastinal hemangioma] Rinsho Hoshasen 1988 Jun;33(6):715–8 (Eng. Abstr.) **(Jpn)**
Miyauchi K see Noguchi S
Miyauchi K see Obsugi M
Miyauchi K see Takatsuka Y
Miyauchi K see Yamamoto N
Miyauchi M, Shionoya S: Complement activation by vascular prostheses and its role in progression of arteriosclerotic lesions. Angiology 1988 Oct;39(10):881–90
Miyauchi M, Maruyama K: [Morphological characteristics, especially the malignant features, of chordoma in comparison with the notochord] Gan No Rinsho 1988 Aug; 34(9):1089–95 (Eng. Abstr.) **(Jpn)**
Miyauchi M see Ikezawa T
Miyauchi M see Kato N
Miyauchi M see Kikuchi Y
Miyauchi M see Maruyama K
Miyauchi M see Oomori K
Miyauchi M see Tachibana H
Miyauchi N see Suenaga N
Miyauchi R see Kato S
Miyauchi S, Murakami S, Miki Y: Echographic studies of superficial lymphadenopathies. J Dermatol (Tokyo) 1988 Jun;15(3):263–7
Miyauchi S, Sugiyama Y, Iga T, Hanano M: Membrane-limited hepatic transport of the conjugative metabolites of 4-methylumbelliferone in rats.
J Pharm Sci 1988 Aug;77(8):688–92
Miyauchi S, Sugiyama Y, Iga T, Hanano M: The conjugative metabolism of 4-methylumbelliferone and deconjugation to the parent drug examined by isolated perfused liver and in vitro liver homogenate of rats.
Chem Pharm Bull (Tokyo) 1989 Feb;37(2):475–80
Miyauchi S, Hashimoto K: Thy-1+ dendritic epidermal cells undergo mitosis in vivo. J Invest Dermatol 1989 Sep; 93(3):429–31
Miyauchi S, Hashimoto K: Mitotic activities of normal epidermal Langerhans cells. J Invest Dermatol 1989 Jan; 92(1):120–1
Miyauchi S, Iwata S: Evaluations on the usefulness of viscous agents in anterior segment surgery. I. The ability to maintain the deepness of the anterior chamber.
J Ocul Pharmacol 1986 Summer;2(3):267–74
Miyauchi S see Akamatsu K
Miyauchi S see Chen MH
Miyauchi S see Yasuhara Y
Miyauchi S see Yoshida K
Miyauchi T, Ishikawa T, Sugishita Y, Saito A, Goto K: Involvement of calcitonin gene-related peptide in the positive chronotropic and inotropic effects of piperine and development of cross-tachyphylaxis between piperine and capsaicin in the isolated rat atria.
J Pharmacol Exp Ther 1989 Feb;248(2):816–24
Miyauchi T, Yanagisawa M, Tomizawa T, Sugishita Y, Suzuki N, Fujino M, Ajisaka R, Goto K, Masaki T: Increased plasma concentrations of endothelin-1 and big endothelin-1 in acute myocardial infarction [letter] Lancet 1989 Jul 1; 2(8653):53–4
Miyauchi T, Ishikawa T, Sugishita Y, Saito A, Goto K: Effects of piperine on calcitonin gene-related peptide (CGRP)-containing nerves in the isolated rat atria.
Neurosci Lett 1988 Aug 31;91(2):222–7
Miyauchi T, Nomura Y, Ohno S, Kishimoto H, Matsushita M: Positron emission tomography in three cases of Lennox-Gastaut syndrome. Jpn J Psychiatry Neurol 1988 Dec;42(4):795–804
Miyauchi T, Dworkin SI, Co C, Smith JE: Specific effects of punishment on amino acids turnover in discrete rat brain regions. Pharmacol Biochem Behav 1988 Nov;31(3):523–31
Miyauchi T see Dworkin SI
Miyauchi T see Inoue A
Miyauchi T see Li L
Miyauchi T see Maruoka M
Miyauchi T see Sakata H
Miyauchi T see Shiba R
Miyauchi T see Suzuki N
Miyauchi T see Tomobe Y
Miyauchi T see Tsukamoto H
Miyauchi Y, Wieloch T, Lindvall O: Noradrenaline metabolism in neocortex and hippocampus following transient forebrain ischemia in rats: relation to development of selective neuronal necrosis. J Neurochem 1989 Aug; 53(2):408–15
Miyauchi Y, Mii Y, Kadono T, Ueda Y, Miura S, Hohnoki K, Masuhara K, Tsutsumi M, Shiraiwa K, Maruyama H, et al: [Transplantable osteosarcomas in rats. I. The growth behavior of spontaneous and 4-HAQO induced osteosarcomas in rats] Nippon Seikeigeka Gakkai Zasshi 1989 Apr;63(4):282–95 (Eng. Abstr.) **(Jpn)**
Miyauchi Y see Bessho M
Miyauchi Y see Furusho N
Miyauchi Y see Gustafson I
Miyauchi Y see Kawamoto S
Miyauchi Y see Koshi S
Miyauchi Y see Mii Y
Miyauchi Y see Utoh J
Miyaura C, Segawa A, Nagasawa H, Abe E, Suda T: Effects of retinoic acid on the activation and fusion of mouse alveolar macrophages induced by 1 alpha,25-dihydroxyvitamin D3. J Bone Miner Res 1986 Aug;1(4):359–68
Miyaura C, Jin CH, Yamaguchi Y, Tomida M, Hozumi M, Matsuda T, Hirano T, Kishimoto T, Suda T: Production of interleukin 6 and its relation to the macrophage differentiation of mouse myeloid leukemia cells (M1) treated with differentiation-inducing factor and 1 alpha,25-dihydroxyvitamin D3.
Biochem Biophys Res Commun 1989 Feb 15;158(3):660–6
Miyaura C see Abe J
Miyaura C see Jin CH
Miyaura C see Tanaka H
Miyaura S, Horie K, Isono H: Studies on the subunits of rabbit hepatic glutathione S-transferases.
Chem Pharm Bull (Tokyo) 1988 Nov;36(11):4527–33
Miyaura S, Horie K, Isono H: Glutathione peroxidase activity of glutathione S-transferase in rabbit liver.
Chem Pharm Bull (Tokyo) 1988 Jul;36(7):2523–30
Miyaura S see Ochi T
Miyawaki E, Brett A: Thyroid function testing in clinical psychiatry. Hosp Community Psychiatry 1988 Aug; 39(8):830–1
Miyawaki F see Saitoh H
Miyawaki H see Yamaguchi S
Miyawaki N, Furuta T, Shigei T: Electrophysiologic effects of a novel Ca antagonist, SA2572, in isolated rabbit and guinea pig hearts. J Cardiovasc Pharmacol 1988 Jul; 12(1):65–71
Miyawaki S see Kurabayashi H
Miyawaki S see Saito T
Miyawaki S see Tamura J
Miyawaki T, Oda T, Sameshima T, Miyao J: [The lysosomal stabilizing effects of some antishock agents] Masui 1988 Jul;37(7):815–22 (Eng. Abstr.) **(Jpn)**
Miyawaki T see Hasui M
Miyawaki T see Kawamura H
Miyawaki T see Ueno Y
Miyawaki T see Yachie A
Miyawaki Y, Ueki M, Sugimoto O: [Effective progestogen therapy of endometrial hyperplasia and adenocarcinoma by administration of a combined progestogen-estrogen preparation] Nippon Gan Chiryo Gakkai Shi 1988 Oct 20; 23(10):2598–605 (Eng. Abstr.) **(Jpn)**
Miyawaki Y see Kubo H
Miyayama H, Takeya M, Takahashi K, Koito A, Hattori T, Takatsuki K: Histo- and immunopathological features of terminal AIDS. An autopsy case of a Japanese man with neurological signs as initial symptoms. Acta Pathol Jpn 1988 Oct;38(10):1313–27
Miyayama S see Suzuki M
Miyayama T see Sugawara M
Miyayama T see Wakabayashi Y
Miyayama Y see Fujimoto T
Miyayama Y see Fukuda O
Miyayama Y see Nakamura M
Miyazaki A, Hanafusa T, Itoh N, Miyagawa J, Kono N, Tarui S, Kiyotaki C, Yoshizaki K: Demonstration of interleukin-1 beta on perifollicular endothelial cells in the thyroid glands of patients with Graves' disease.
J Clin Endocrinol Metab 1989 Oct;69(4):738–44
Miyazaki A, Uyama E, Kohrogi H, Ando M, Araki S: [A case of central alveolar hypoventilation syndrome with a localized brain stem lesion identified by magnetic resonance imaging (MRI)] Rinsho Shinkeigaku 1988 May;28(5):512–6 (Eng. Abstr.) **(Jpn)**
Miyazaki A see Ando Y
Miyazaki A see Hatori N
Miyazaki A see Yoshida T
Miyazaki C, Kawai Y, Ohtsubo H, Ohtsubo E: Unidirectional replication of plasmid R100. J Mol Biol 1988 Nov 20; 204(2):331–43
Miyazaki C, Matsuyama K, Ichikawa M, Goto S: Effect of sodium valproate (VPA) on cerebral amino acids: mechanism of gamma-aminobutyric acid (GABA) elevation and possible causal relation of VPA-induced encephalopathy and glutamine level.
Chem Pharm Bull (Tokyo) 1988 Sep;36(9):3589–94
Miyazaki C see Ishii E
Miyazaki C see Ueda K
Miyazaki E see Tsuda T
Miyazaki G see Imai K
Miyazaki G see Ishimori K
Miyazaki G see Morimoto H
Miyazaki H, Taneike T, Ohga A: Developmental disappearance of excitatory alpha 1-adrenoceptor function in the oesophagus of chick embryo. Br J Pharmacol 1989 Jul;97(3):723–30
Miyazaki H, Toya S, Otani M, Wada C, Kameya T: [Immunohistochemical and electron microscopic study of nonfunctioning pituitary adenomas. With special reference to gonadotroph adenomas] Neurol Med Chir (Tokyo) 1988 May;28(5):442–7 (Eng. Abstr.) **(Jpn)**
Miyazaki H, Arakawa M, Kambara K, Segawa T, Ando F, Hirakawa S: Exponential increases in pulmonary intravascular and extravascular fluid volumes by overperfusion with dextran 70 in anesthetized dogs.
Jpn Circ J 1988 Jun;52(6):543–51
Miyazaki H, Watanabe K, Sakurai T, Yamashita K, Ishibashi M, Nakayama F: A simple purification method for quantitation of eicosanoids, in biological specimens by gas chromatography/selected ion monitoring.
Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:684–7
Miyazaki H, Hanada N, Andoh MI, Yamashita Y, Saito T, Sogame A, Goto K, Shirahama R, Takehara T: Periodontal disease prevalence in different age groups in Japan as assessed according to the CPITN.
Community Dent Oral Epidemiol 1989 Apr;17(2):71–4
Miyazaki H, Takehara T: Prevalence of dental caries in Taiwan aboriginal children—Bunun, Paiwan, Rukai, Ami, and Yami Tribes. Aust Dent J 1988 Jun;33(3):226–30
Miyazaki H, Ito A, Osawa T: Enhancement of antigen-presenting function of dendritic cells with culture supernatants of mouse peritoneal macrophages stimulated with certain particulate substances. Microbiol Immunol 1988;32(10):1033–42
Miyazaki H, Kondoh M, Watanabe H, Hayashi T, Murakami K, Takahashi M, Yanagisawa M, Kimura S, Goto K, Masaki T: Identification of the endothelin-1 receptor in the chick heart. J Cardiovasc Pharmacol 1989;13 Suppl 5:S155–6
Miyazaki H, Taneike T, Ohga A: Development of cholinergic nerve transmission in the chick oesophagus.
Br J Pharmacol 1989 Mar;96(3):623–30
Miyazaki H, Kozutsumi H, Kato T, Hoshi S, Tamura S, Kubota M, Suzuki T: Production of monoclonal antibodies against human erythropoietin and their use in the purification of human urinary erythropoietin.
J Immunol Methods 1988 Oct 26;113(2):261–7
Miyazaki H see Hayashi Y
Miyazaki H see Hirata Y
Miyazaki H see Ishikawa M
Miyazaki H see Masaki T
Miyazaki H see Nambu K
Miyazaki H see Ohira T
Miyazaki H see Ookoshi H
Miyazaki H see Sagi M
Miyazaki H see Shirasu Y
Miyazaki H see Shoda J
Miyazaki H see Takahashi K
Miyazaki H see Taneike T
Miyazaki H see Tsubouchi H
Miyazaki H see Watanabe H
Miyazaki H see Watanabe K
Miyazaki H see Yamazaki M
Miyazaki I: [Significance of extensive surgery in pancreatic cancer] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-1):1064–9 (Eng. Abstr.) **(Jpn)**
Miyazaki I, Ueno K: [Diagnosis of biliary tract cancer] Gan No Rinsho 1989 Jan;Spec No:310–5 **(Jpn)**
Miyazaki I see de Aretxabala X
Miyazaki I see Fushida S
Miyazaki I see Hashimoto T
Miyazaki I see Kamata T
Miyazaki I see Konishi K
Miyazaki I see Ninomiya I
Miyazaki I see Noguchi M
Miyazaki I see Ohba N
Miyazaki I see Ohhori I
Miyazaki I see Ohta T
Miyazaki I see Ohyama S
Miyazaki I see Sugiyama K
Miyazaki I see Takamori M
Miyazaki I see Ueno K
Miyazaki I see Urade M
Miyazaki I see Yagi M
Miyazaki I see Yamaguchi A
Miyazaki I see Yonemura Y
Miyazaki J see Araki K
Miyazaki J see Hosoya M
Miyazaki J see Yamamura K
Miyazaki J see Yamanaka N
Miyazaki JH see Croteau R
Miyazaki K, Horibe T: Polymerization of multifunctional methacrylates and acrylates. J Biomed Mater Res 1988 Nov;22(11):1011–22
Miyazaki K, Date K, Imamura S, Ogawa Y, Nakayama F: Familial occurrence of anomalous pancreaticobiliary duct union associated with gallbladder neoplasms.
Am J Gastroenterol 1989 Feb;84(2):176–81
Miyazaki K, Yamanaka T, Ogasawara N: Interstitial deletion 2q32.1——q34 in a child with half normal activity of ribulose 5-phosphate 3-epimerase (RPE). J Med Genet 1988 Dec;25(12):850–1
Miyazaki K see Aoki K
Miyazaki K see Ezure Y
Miyazaki K see Funakoshi A
Miyazaki K see Fuse H
Miyazaki K see Gotoh S
Miyazaki K see Iguchi H
Miyazaki K see Ikubo A
Miyazaki K see Iseki K
Miyazaki K see Ishii H
Miyazaki K see Kamei T
Miyazaki K see Katsumoto F
Miyazaki K see Kishimoto S
Miyazaki K see Lü MD
Miyazaki K see Mashima K
Miyazaki K see Miyasaka K
Miyazaki K see Moriguchi M
Miyazaki K see Nakano I

Miyazaki K see **Okada T**
Miyazaki K see **Saitoh H**
Miyazaki K see **Shinozaki H**
Miyazaki K see **Shiotani M**
Miyazaki K see **Tanaka T**
Miyazaki K see **Yamashita Y**
Miyazaki M, Kato M: Third coronary artery: its development and function. Acta Cardiol (Brux) 1988;43(4):449–57
Miyazaki M, Sakagami K, Shiozake S, Saito S, Matsuoka J, Orita K: Bilirubin removal by anion exchange resin in post-operative liver failure.
Biomater Artif Cells Artif Organs 1988–89;16(5):977–83
Miyazaki M, Nasu F, Igarashi H, Inomata K: Qualitative morphogenesis of synaptic glomeruli in the rat cerebellum. Brain Dev 1988;10(6):360–4
Miyazaki M, Udagawa I, Koshikawa H, Itoh H, Kanno Y, Teramoto O, Nakajima T, Kaiho T, Kimura F, Matsumoto J, et al: [Influence of hepatic ischemia on liver regeneration following hepatectomy, with special reference to the therapeutic choice for ruptured hepatoma]
Gan No Rinsho 1989 Jun;35(7):787–92 (Eng. Abstr.) **(Jpn)**
Miyazaki M, Kumagami H: Prognostic estimation of sudden deafness by cochlear microphonics of electrocochleography.
ORL J Otorhinolaryngol Relat Spec 1988;50(6):371–6
Miyazaki M, Uritani M, Kagiyama H: The yeast peptide elongation factor 3 (EF-3) carries an active site for ATP hydrolysis which can interact with various nucleoside triphosphates in the absence of ribosomes.
J Biochem (Tokyo) 1988 Sep;104(3):445–50
Miyazaki M, Utsumi K, Sato J: Mechanisms responsible for long-term survival of adult rat hepatocytes in the presence of phenobarbital in primary culture. Exp Cell Res 1989 Jun;182(2):415–24
Miyazaki M, Etoh Y, Iizuka K, Toda N: An orally active renin inhibitor: cyclohexylnorstatine-containing dipeptide (KRI-1314). J Hypertens Suppl 1989 Apr;7(2):S25–7
Miyazaki M, Suzuki Y, Sato J: A method for rapid preparation of single-cell suspensions from rat hepatocyte primary cultures on collagen substratum and the mechanism of cell dissociation. Acta Med Okayama 1988 Dec;42(6):351–4
Miyazaki M: Electron microscopic study on the synaptic glomeruli of rat cerebellum: quantitative and qualitative analyses using the ethanol-phosphotungustic acid (E-PTA) procedure. Neuropediatrics 1989 May;20(2):73–8
Miyazaki M, Shimura T, Takahashi O, Kurihara M, Udagawa T, Koshikawa H, Itoh H, Kanno Y, Teramoto O, Kaiho T, et al: [The effect of naproxen on fever following transcatheter arterial embolization of hepatic tumors]
Gan No Rinsho 1988 Oct;34(12):1659–62 (Eng. Abstr.) **(Jpn)**
Miyazaki M, Nazarali AJ, Boisvert DP, Bayens-Simmonds J, Baker GB: Inhibition of ischemia-induced brain catecholamine alterations by clonidine. Brain Res Bull 1989 Feb;22(2):207–11
Miyazaki M, Okamura T, Toda N: Role of vascular angiotensin converting enzyme in hypertension.
J Hypertens Suppl 1988 Dec;6(3):S13–5
Miyazaki M, Wahid S, Sato J: In vivo and in vitro test for growth potential of liver cells from rats during early stage of hepatocarcinogenesis by 3'-methyl-4-dimethylaminoazobenzene.
J Cancer Res Clin Oncol 1989;115(1):1–8
Miyazaki M, Takahashi O, Kurihara M, Koshikawa H, Itoh H, Kaiho T, Kimura F, Matsumoto J, Suzaki H, Okui K, et al: [Predictability of tumor invasion to the portal vein by pre-operative transarterial portography in biliary tract carcinoma] Nippon Gan Chiryo Gakkai Shi 1988 Aug 20; 23(8):1691–5 (Eng. Abstr.) **(Jpn)**
Miyazaki M, Kimura N, Imai K, Eguchi K, Yagame M, Miura M, Endoh M, Tomino Y, Nomoto Y, Sakai H: Association of IgA nephropathy and myasthenia gravis. Nephron 1989; 51(3):402–4
Miyazaki M see **Baek LJ**
Miyazaki M see **Eguchi K**
Miyazaki M see **Hashimoto T**
Miyazaki M see **Hayakawa K**
Miyazaki M see **Hosokawa T**
Miyazaki M see **Ibuki T**
Miyazaki M see **Ishiguro J**
Miyazaki M see **Kizu R**
Miyazaki M see **Nakagawa H**
Miyazaki M see **Nakajima T**
Miyazaki M see **Okamura T**
Miyazaki M see **Okuda C**
Miyazaki M see **Saito H**
Miyazaki M see **Saitoh N**
Miyazaki M see **Sekiguchi T**
Miyazaki M see **Shiozaki S**
Miyazaki M see **Sugai K**
Miyazaki M see **Tamura M**
Miyazaki M see **Tanaka H**
Miyazaki M see **Toda N**
Miyazaki M see **Tomino Y**
Miyazaki M see **Urakawa Y**
Miyazaki M see **Uritani M**
Miyazaki N, Kido M, Kajiki A, Yamazaki H, Yoashihara S, Kuroiwa A: Endobronchial pseudolymphoma associated with Sjögren's syndrome. Report of a case. Endoscopy 1989 Mar;21(2):99–101
Miyazaki N, Kido M, Kajiki A, Morimoto Y: A case of giant cell interstitial pneumonia. Sangyo Ika Daigaku Zasshi 1989 Mar 1;11(1):63–7
Miyazaki N see **Aizawa H**
Miyazaki N see **Ohmori H**
Miyazaki N see **Tao Y**
Miyazaki N see **Tomooka M**
Miyazaki R see **Dunn SM**
Miyazaki R see **Haruki K**
Miyazaki R see **Hatakeyama S**
Miyazaki R see **Koshida H**
Miyazaki R see **Matsuda S**
Miyazaki R see **Okada T**
Miyazaki S, Yamaguchi H, Yokouchi C, Takada M, Hou WM: Sustained-release and intragastric-floating granules of indomethacin using chitosan in rabbits.
Chem Pharm Bull (Tokyo) 1988 Oct;36(10):4033–8
Miyazaki S, Yamaguchi H, Yokouchi C, Takada M, Hou WM: Sustained release of indomethacin from chitosan granules in beagle dogs. J Pharm Pharmacol 1988 Sep;40(9):642–3
Miyazaki S: Bovine serum albumin (BSA) nephritis in rats. VII. In vivo kinetics of polymorphonuclear leukocytes.
Acta Pathol Jpn 1988 Dec;38(12):1513–21
Miyazaki S, Yokouchi C, Takada M: Sustained release of insulin from a hydrophilic polymer matrix implanted in diabetic rats. Chem Pharm Bull (Tokyo) 1988 Sep; 36(9):3689–91
Miyazaki S, Yokouchi C, Takada M: External control of drug release. IV. Controlled release of 5-fluorouracil from a hydrophilic polymer matrix by microwave irradiation.
Chem Pharm Bull (Tokyo) 1989 Jan;37(1):208–10
Miyazaki S, Yokouchi C, Takada M: External control of drug release: controlled release of insulin from a hydrophilic polymer implant by ultrasound irradiation in diabetic rats.
J Pharm Pharmacol 1988 Oct;40(10):716–7
Miyazaki S, Itasaka Y, Yamakawa K, Okawa M, Togawa K: Respiratory disturbance during sleep due to adenoid-tonsillar hypertrophy. Am J Otolaryngol 1989 Mar-Apr;10(2):143–9
Miyazaki S see **Akatsuka J**
Miyazaki S see **Arakawa S**
Miyazaki S see **Asaki S**
Miyazaki S see **Bando H**
Miyazaki S see **Fujiwara H**
Miyazaki S see **Hamasaki Y**
Miyazaki S see **Ito H**
Miyazaki S see **Kojima J**
Miyazaki S see **Matsumoto A**
Miyazaki S see **Matsuwaka R**
Miyazaki S see **Morimoto Y**
Miyazaki S see **Morita A**
Miyazaki S see **Nakagawa H**
Miyazaki S see **Nakayama M**
Miyazaki S see **Ogawa M**
Miyazaki S see **Ohshima A**
Miyazaki S see **Schulz R**
Miyazaki S see **Takasaki N**
Miyazaki S see **Togawa K**
Miyazaki S see **Tomooka Y**
Miyazaki S see **Tsubaki S**
Miyazaki S see **Tsubokawa T**
Miyazaki T, Yashiki M, Chikasue F, Kojima T, Hibino H: A case of death from prothiophos poisoning.
Forensic Sci Int 1988 Jul-Aug;38(1-2):13–9
Miyazaki T, Yamamoto T, Iriguchi N, Ueshima Y, Hasegawa J, Yamai S, Hikida K, Manabe A, Toyoshima H, Maki T, et al: Spectroscopic imaging by dephasing amplitude changing (SIDAC). Radiat Med 1989 Jan-Feb;7(1):1–5
Miyazaki T: [Review on internal medicine (1986). Recent progress in hematology. Drug-induced blood dyscrasia] Nippon Naika Gakkai Zasshi 1987 May;76(5):681–2 (10 ref.) **(Jpn)**
Miyazaki T, Kai M, Ohkura Y: Determination of renin activity in human plasma by column-switching high-performance liquid chromatography with fluorescence detection. J Chromatogr 1989 May 5; 490(1):43–51
Miyazaki T, Matsuzaki K: The metabolism in vivo of 3 alpha, 5 beta-tetrahydroaldosterone in the guinea pig.
Endocrinol Jpn 1989 Feb;36(1):95–100
Miyazaki T, Zipes DP: Protection against autonomic denervation following acute myocardial infarction by preconditioning ischemia. Circ Res 1989 Mar;64(3):437–48
Miyazaki T see **Abe Y**
Miyazaki T see **Asada M**
Miyazaki T see **Chikasue F**
Miyazaki T see **Dharmarajan AM**
Miyazaki T see **Doutsu Y**
Miyazaki T see **Fujimoto H**
Miyazaki T see **Fukuhara T**
Miyazaki T see **Hara K**
Miyazaki T see **Ito M**
Miyazaki T see **Kametaka S**
Miyazaki T see **Karino Y**
Miyazaki T see **Kimura K**
Miyazaki T see **Kojima T**
Miyazaki T see **Koyama S**
Miyazaki T see **Kuroda S**
Miyazaki T see **Matsumoto N**
Miyazaki T see **Minota S**
Miyazaki T see **Mizukami Y**
Miyazaki T see **Morioka M**
Miyazaki T see **Motoyoshi K**
Miyazaki T see **Ohmori T**
Miyazaki T see **Oita M**
Miyazaki T see **Okabe M**
Miyazaki T see **Sakai T**
Miyazaki T see **Sakurada K**
Miyazaki T see **Sekiguchi S**
Miyazaki T see **Shibata H**
Miyazaki T see **Sueoka K**
Miyazaki T see **Suzuki K**
Miyazaki T see **Takemori N**
Miyazaki T see **Tamiya T**
Miyazaki T see **Uehara Y**
Miyazaki T see **Watanabe M**
Miyazaki T see **Yamaguchi K**
Miyazaki T see **Yon S**
Miyazaki Y, Setoguchi M, Yoshida S, Higuchi Y, Akizuki S, Yamamoto S: Nucleotide sequence of cDNA for mouse osteopontin-like protein. Nucleic Acids Res 1989 Apr 25; 17(8):3298
Miyazaki Y, Setoguchi M, Higuchi Y, Yoshida S, Akizuki S, Yamamoto S: Nucleotide sequence of cDNA encoding the heavy subunit of mouse macrophage ferritin.
Nucleic Acids Res 1988 Nov 11;16(21):10373
Miyazaki Y see **Aburano T**
Miyazaki Y see **Iwami G**
Miyazaki Y see **Kanno A**
Miyazaki Y see **Koga Y**
Miyazaki Y see **Odagiri S**
Miyazaki Y see **Sakai K**
Miyazaki Y see **Takano T**
Miyazaki Y see **Takasu N**
Miyazaki Y see **Ueda M**
Miyazaki-Nakajima I see **Osa M**
Miyazato I, Tojo N: [Cor pulmonale from the view of pulmonary functions] Rinsho Byori 1988 May;36(5):578–82 **(Jpn)**
Miyazato I see **Chida M**
Miyazato S, Miura Y, Hase M, Kubo M, Goto Y, Kono Y: Encephalitis of cattle caused by Iriki isolate, a new strain belonging to Akabane virus. Nippon Juigaku Zasshi 1989 Feb;51(1):128–36
Miyazato S see **Miura Y**
Miyazato S see **Shinjo T**
Miyazato T see **Sato K**
Miyazato Y see **Sakuragawa N**
Miyazawa A, Umeda M, Horikoshi T, Yanagisawa K, Yoshioka T, Inoue K: Production and characterization of monoclonal antibodies that bind to phosphatidylinositol 4,5-bisphosphate. Mol Immunol 1988 Oct;25(10):1025–31
Miyazawa A see **Ohara K**
Miyazawa C see **Hashimoto Y**
Miyazawa H, Yamaguchi M: [P-fimbriated Escherichia coli and serum antibody responses to P-fimbriae in pregnant women with urinary tract infections and their children] Nippon Jinzo Gakkai Shi 1989 Mar;31(3):293–9 (Eng. Abstr.) **(Jpn)**
Miyazawa H, Inouye S, Sakaguchi M, Koizumi K: A reverse-sandwich ELISA for IgG antibody to a pollen allergen. J Allergy Clin Immunol 1988 Sep;82(3 Pt 1):407–13
Miyazawa H: [Relative afferent pupillary defect in several types of optic neuropathy]
Nippon Ganka Gakkai Zasshi 1988 Dec;92(12):2103–9 (Eng. Abstr.) **(Jpn)**
Miyazawa H: [Effect of stimulation time in the swinging flashlight test on the detection of RAPD]
Nippon Ganka Gakkai Zasshi 1988 Dec;92(12):2048–52 (Eng. Abstr.) **(Jpn)**
Miyazawa H see **Agata N**
Miyazawa H see **Amemiya Y**
Miyazawa H see **Bannai H**
Miyazawa H see **Kimura T**
Miyazawa H see **Maeda N**
Miyazawa H see **Sakaguchi M**
Miyazawa H see **Shiina Y**
Miyazawa I see **Minezaki KK**
Miyazawa K, Takakuwa Y, Liu KY, Kimura Y, Yoshikawa O, Toyama K, Shinjo S, Yoshino Y: [The difference of serum isoferritin patterns in leukemia and iron overload] Rinsho Ketsueki 1988 Dec;29(12):2276–82 (Eng. Abstr.) **(Jpn)**
Miyazawa K, Hashimoto H, Nakashima M: Altered responsiveness of coronary arteries in hyperthyroid rats. Arch Int Pharmacodyn Ther 1989 Jan-Feb;297:120–32
Miyazawa K, Higashiyama M, Ito K, Noguchi T, Arakawa O, Shida Y, Hashimoto K: Tetrodotoxin in two species of ribbon worm (Nemertini), Lineus fuscoviridis and Tubulanus punctatus. Toxicon 1988;26(9):867–74
Miyazawa K, Tsubouchi H, Naka D, Takahashi K, Okigaki M, Arakaki N, Nakayama H, Hirono S, Sakiyama O, Takahashi K, et al: Molecular cloning and sequence analysis of cDNA for human hepatocyte growth factor.
Biochem Biophys Res Commun 1989 Sep 15;163(2):967–73
Miyazawa K, Ohyashiki JH, Tauchi T, Fujieda H, Ohyashiki K, Toyama K, Enomoto Y: [Presence of Gaucher-like cells in a case of Ph1-positive chronic myeloid leukemia with lymphoid-myeloid crisis] Rinsho Ketsueki 1988 Sep; 29(9):1488–92 (Eng. Abstr.) **(Jpn)**
Miyazawa K, Tomoda I: Immunological investigation of intestinal, liver, kidney, bone, placental and serum alkaline phosphatase in cattle. Nippon Juigaku Zasshi 1989 Apr;

51(2):309–14
Miyazawa K, Yoshikawa O, Takakuwa Y, Tuda A, Ohtaka M, Lin KY, Iguchi Y, Naruto M, Kondo M, Toyama K: [Successful treatment of congenital dyserythropoietic anemia type I with long-term administration of deferoxamine] Rinsho Ketsueki 1988 Sep;29(9):1454–9 (15 ref.) (Eng. Abstr.) **(Jpn)**
Miyazawa K see Andrews S
Miyazawa K see Byron JW
Miyazawa K see Komatsu E
Miyazawa K see Letterie GS
Miyazawa K see Mullen Y
Miyazawa K see Nagata M
Miyazawa K see Ohnuma O
Miyazawa K see Otsu N
Miyazawa K see Stever MR
Miyazawa K see Suzuki K
Miyazawa K see Yamaguchi I
Miyazawa M, Nishio J, Chesebro B: Genetic control of T cell responsiveness to the Friend murine leukemia virus envelope antigen. Identification of class II loci of the H-2 as immune response genes. J Exp Med 1988 Nov 1; 168(5):1587–605
Miyazawa M see You S
Miyazawa N, Tsuchiya R, Naruke T, Yoneyama T, Suemasu K: [Clinical features and prognosis of thymoma and thymic carcinoma] Nippon Kyobu Geka Gakkai Zasshi 1988 Oct; 36(10):2194–9 (Eng. Abstr.) **(Jpn)**
Miyazawa N, Tsuji R, Mitsuka S, Kimura R, Fukamachi A, Nukui H: [Multicentric glioma. A case report] Neurol Med Chir (Tokyo) 1988 May;28(5):481–5 (Eng. Abstr.) **(Jpn)**
Miyazawa N see Aiba T
Miyazawa N see Goya T
Miyazawa N see Kaneko M
Miyazawa N see Mori K
Miyazawa N see Saito Y
Miyazawa N see Sasai T
Miyazawa N see Taniguchi N
Miyazawa S, Osumi T, Hashimoto T, Ohno K, Miura S, Fujiki Y: Peroxisome targeting signal of rat liver acyl-coenzyme A oxidase resides at the carboxy terminus. Mol Cell Biol 1989 Jan;9(1):83–91
Miyazawa S see Kanzaki T
Miyazawa S see Yamaguchi S
Miyazawa T, Ueno M, Okayama K, Yamamoto M, Takahashi T, Komuro T, Takei T: [The examination about agreement or disagreement among the dental findings—on personal identification] Nippon Hoigaku Zasshi 1988 Dec; 42(6):529–38 (Eng. Abstr.) **(Jpn)**
Miyazawa T, Yasuda K, Fujimoto K, Kaneda T: Chemiluminescence-high performance liquid chromatography of phosphatidylcholine hydroperoxide in human blood plasma. Basic Life Sci 1988;49:191–4
Miyazawa T, Yasuda K, Fujimoto K, Kaneda T: Presence of phosphatidylcholine hydroperoxide in human plasma. J Biochem (Tokyo) 1988 May;103(5):744–6
Miyazawa T, Nakagawa H, Oshino N: Role of red blood cell deformation in toxicity of contrast media in cerebral angiography. Invest Radiol 1989 May;24(5):383–9
Miyazawa T see Kawai G
Miyazawa T see Koide S
Miyazawa T see Kudoh K
Miyazawa T see Muramatsu T
Miyazawa T see Onrada M
Miyazawa T see Ohkohchi N
Miyazawa T see Yamasaki K
Miyazawa T see Yokoyama S
Miyazawa Y, Murayama T, Ooya N, Wang LF, Tung YC, Yamaguchi N: Immunomodulation by a unicellular green algae (Chlorella pyrenoidosa) in tumor-bearing mice. J Ethnopharmacol 1988 Dec;24(2–3):135–46
Miyazawa Y see Fukuda Y
Miyazawa Y see Hamada M
Miyazawa Y see Koshimo H
Miyazawa Y see Koyama Y
Miyazawa Y see Sunami Y
Miyazawa Y see Ueda M
Miyazoe I, Taniguchi M, Takemori T: The analysis of immature lymphoid precursors stored in longterm bone marrow culture. Microbiol Immunol 1988;32(6):607–20
Miyazono K, Heldin CH: High-yield purification of platelet-derived endothelial cell growth factor: structural characterization and establishment of a specific antiserum. Biochemistry 1989 Feb 21;28(4):1704–10
Miyazono K, Heldin CH: Role for carbohydrate structures in TGF-beta 1 latency. Nature 1989 Mar 9; 338(6211):158–60
Miyazono K see Hino M
Miyazono K see Hirai K
Miyazono K see Ishikawa F
Miyazono K see Kitamura T
Miyazono K see Kobayashi Y
Miyazono K see Kovacina KS
Miyazono K see Kuwaki T
Miyazono K see Mitani K
Miyazono K see Takahashi T
Miyazono N see Kobayashi H
Miyazu M see Iwai N
Miyazu M see Nakamura H
Miyazuki T see Asaka M
Mlyingo-Kezimbira L: Studies on the reproductive efficiency of the Nganda cattle under small scale management. Acta Vet Scand Suppl 1988;83:46–57
Miyoshi A see Kishimoto S
Miyoshi A see Moriga M
Miyoshi E see Okano M
Miyoshi H, Oshiba S, Matsumoto A, Hayashi K, Tei H: [The prophylactic effect of haptoglobin administration on renal disfunction in endoscopic injection sclerotherapy] Nippon Shokakibyo Gakkai Zasshi 1989 Feb;86(2):280 **(Jpn)**
Miyoshi H, Yakehiro M, Fujiwara A, Seyama I: Characterization of the inactivation process of the sodium channel in frog ventricular cells. Hiroshima J Med Sci 1988 Sep;37(3):139–43
Miyoshi H, Fujita T: Quantitative analyses of the uncoupling activity of substituted phenols with mitochondria from flight muscles of house flies. Biochim Biophys Acta 1988 Oct 5;935(3):312–21
Miyoshi H see Benno Y
Miyoshi H see Hartl WH
Miyoshi H see Hayashi K
Miyoshi H see Hirata I
Miyoshi H see Jahoor F
Miyoshi H see Miki N
Miyoshi H see Uchida K
Miyoshi I: [Viral infections in medicine. 1. An animal model of ATL research] Nippon Naika Gakkai Zasshi 1988 Sep; 77(9):1339–42 **(Jpn)**
Miyoshi I: An animal model of adult T-cell leukemia research. Jpn J Med 1989 May–Jun;28(3):410–2
Miyoshi I see Akagi T
Miyoshi I see Daibata M
Miyoshi I see Fujishita M
Miyoshi I see Fukumoto S
Miyoshi I see Kodama H
Miyoshi I see Kotani S
Miyoshi I see Matsuoka T
Miyoshi I see Miyagi T
Miyoshi I see Niiya K
Miyoshi I see Taguchi H
Miyoshi I see Takehara N
Miyoshi I see Takeuchi T
Miyoshi I see Usuba O
Miyoshi J, Miyoshi Y, Sasai H, Sakai N, Katsumata T, Kakunaga T: Differential requirements of gag and gamma-actin domains for transforming potential of Gardner-Rasheed feline sarcoma virus. J Virol 1989 Mar; 63(3):1174–80
Miyoshi J see Nakamori S
Miyoshi K, Kaneto Y, Kawai H, Ohchi H, Niki S, Hasegawa K, Shirakami A, Yamano T: X-linked dominant control of F-cells in normal adult life: characterization of the Swiss type as hereditary persistence of fetal hemoglobin regulated dominantly by gene(s) on X chromosome. Blood 1988 Dec; 72(6):1854–60 (36 ref.)
Miyoshi K see Takauchi S
Miyoshi K see Tasaka K
Miyoshi K see Ueki A
Miyoshi K see Yamane A
Miyoshi M see Fujii H
Miyoshi M see Maekawa T
Miyoshi M see Nishimura A
Miyoshi M see Suyama Y
Miyoshi N: [Functional-morphological studies on the blood-cerebrospinal fluid and blood-brain barriers in mice with spontaneous lupus-like disorders] Seishin Shinkeigaku Zasshi 1988;90(8):589–611 (Eng. Abstr.) **(Jpn)**
Miyoshi N see Uchibayashi T
Miyoshi N see Yamamoto M
Miyoshi R, Kito S, Ishida H, Katayama S: Alterations of the central noradrenergic system in MPTP-induced monkey parkinsonism. Res Commun Chem Pathol Pharmacol 1988 Oct;62(1):93–102
Miyoshi R, Kito S, Katayama S, Kim SU: Somatostatin increases intracellular Ca2+ concentration in cultured rat hippocampal neurons. Brain Res 1989 Jun 12;489(2):361–4
Miyoshi R see Kito S
Miyoshi S, Shinoda S: Role of the protease in the permeability enhancement by Vibrio vulnificus. Microbiol Immunol 1988;32(10):1025–32
Miyoshi S see Chowdhury MA
Miyoshi S see Hiraide F
Miyoshi S see Hsieh CM
Miyoshi S see Kido T
Miyoshi S see Kitamura M
Miyoshi S see Maeda H
Miyoshi S see Molla A
Miyoshi S see Nakahara K
Miyoshi S see Noda S
Miyoshi S see Ohno K
Miyoshi S see Wang LS
Miyoshi S see Yang DS
Miyoshi S see Yoshii K
Miyoshi T: [Difference in susceptibility between auditory and equilibrium function in rabbits with experimentally-induced transient ischemic attack] Nippon Jibiinkoka Gakkai Kaiho 1989 Feb;92(2):207–20 (Eng. Abstr.) **(Jpn)**
Miyoshi T, Fujii M, Imaki M, Yoshimura T, Yamada Y, Nakamura T, Yamasaki R, Matsumoto K: [Study on digestibility and energy availability of fats and oils in Japanese] Nippon Eiseigaku Zasshi 1988 Dec;43(5):1013–8 (Eng. Abstr.) **(Jpn)**
Miyoshi T: Early symptoms of side effects due to aminoglycoside antibiotics. Adv Otorhinolaryngol 1988; 42:246–9
Miyoshi T, Imaki M, Yoshimura T, Matsumoto K: [Experimental study on the effect of vitamin C long-term loading on the serum LDH activity in man] Nippon Eiseigaku Zasshi 1988 Aug;43(3):736–40 (Eng. Abstr.) **(Jpn)**
Miyoshi T see Fujimoto S
Miyoshi T see Harada K
Miyoshi T see Kitakouji M
Miyoshi T see Matsubara J
Miyoshi T see Motomura S
Miyoshi T see Nakate M
Miyoshi T see Nishimura H
Miyoshi T see Nishizawa S
Miyoshi T see Ogata H
Miyoshi T see Tamura T
Miyoshi T see Tanada S
Miyoshi TJ see Fryer GE Jr
Miyoshi Y see Miyoshi J
Miyzaki Y see Takano T
Miz GS, Engler GL: Unilateral dislocation of a lumbosacral facet. Spine 1988 Aug;13(8):956–7
Mizak Z see Bartoszcze M
Mizandari MG see Shengeliia DG
Mizanin J see Cohen A
Mizanin J see Cohen AR
Mizaushev BA, Pshukov SI, Uzdenov AD, Sheozhev MA: Venoznyi infarkt tonkoi kishki posle novokainovoi blokady kornia bryzhelki. Vestn Khir 1988 Sep;141(9):133–5 **(Rus)**
Mize C see Laptook AR
Mize C see Tyson JE
Mize CE, Corbett RJ, Uauy R, Nunnally RL, Williamson SB: Hypotonia of rickets: a sequential study by P-31 magnetic resonance spectroscopy. Pediatr Res 1988 Dec; 24(6):713–6
Mize MM, Vila-Coro AA, Prager TC: The relationship between postnatal skin maturation and electrical skin impedance. Arch Dermatol 1989 May;125(5):647–50
Mize PD, Hoke RA, Linn CP, Reardon JE, Schulte TH: Dual-enzyme cascade—an amplified method for the detection of alkaline phosphatase. Anal Biochem 1989 Jun; 179(2):229–35
Mize RD: Surgical management of complex fractures of the distal femur. Clin Orthop 1989 Mar;(240):77–86
Mize RR: Enkephalin-like immunoreactivity in the cat superior colliculus: distribution, ultrastructure, and colocalization with GABA. J Comp Neurol 1989 Jul 1; 285(1):133–55
Mize RR, Horner LH: Origin, distribution, and morphology of serotonergic afferents to the cat superior colliculus: a light and electron microscope immunocytochemistry study. Exp Brain Res 1989;75(1):83–98
Mize RR: Immunocytochemical localization of gamma-aminobutyric acid (GABA) in the cat superior colliculus. J Comp Neurol 1988 Oct 8;276(2):169–87
Mize RR, Holdefer RN, Nabors LB: Quantitative immunocytochemistry using an image analyzer. I. Hardware evaluation, image processing, and data analysis. J Neurosci Methods 1988 Nov;26(1):1–23
Mize RR see Ficalora AS
Mize RR see Nabors LB
Mize W, Ball WS Jr, Towbin RB, Han BK: Atypical CT and MR appearance of a Rathke cleft cyst. AJNR 1989 Sep–Oct;10(5 Suppl):S83–4
Mizejewski GJ, Warner AS: Alpha-fetoprotein can regulate growth in the uterus of the immature and adult ovariectomized mouse. J Reprod Fertil 1989 Jan; 85(1):177–85
Mizel MS: Diabetic foot infections. Orthop Rev 1989 May; 18(5):572–7 (29 ref.)
Mizel SB see Chedid M
Mizel SB see Minnich-Carruth LL
Mizel SB see Romeo DS
Mizel SB see Shirakawa F
Mizelle HL, Hall JE, Montani JP: Role of renal nerves in control of sodium excretion in chronic congestive heart failure. Am J Physiol 1989 Jun;256(6 Pt 2):F1084–93
Mizelle HL, Hall JE, Woods LL: Interactions between angiotensin II and renal nerves during chronic sodium deprivation. Am J Physiol 1988 Nov;255(5 Pt 2):F823–7
Mizelle HL see Hall JE
Mizelle HL see Woods LL
Mizen L, Woodnutt G, Kernutt I, Catherall EJ: Simulation of human serum pharmacokinetics of ticarcillin-clavulanic acid and ceftazidime in rabbits, and efficacy against experimental Klebsiella pneumoniae meningitis. Antimicrob Agents Chemother 1989 May;33(5):693–9
Mizen L see Woodnutt G
Mizer LA, Weisbrode SE, Dorinsky PM: Neutrophil accumulation and structural changes in nonpulmonary organs after acute lung injury induced by phorbol myristate acetate. Am Rev Respir Dis 1989 Apr;139(4):1017–26
Mizerski J, Balaga A, Borysiewicz J, Turkiewicz A, Arkusiewicz E: Etiologia zapaleń płuc u dzieci. Pediatr Pol 1988 Apr;63(4):216–23 (Eng. Abstr.) **(Pol)**
Mizes JS see Barrett TW
Mizgala H see Klonoff H

Mizgala HF: The calcium channel blockers: pharmacology and clinical applications. Can Anaesth Soc J 1983 May;30(3 Pt 2):S5–10 (10 ref.)

Mizgala HF: Residents' workloads: whose responsibility? [editorial] Can Med Assoc J 1989 Jun 15;140(12):1439–40

Mizgala HF: Contemporary treatment of acute myocardial infarction and unstable angina: cost effectiveness [editorial] Can J Cardiol 1989 Apr;5(3):127–8

Mizgala JW see **Hollinger JO**

Mizgareva NM see **Zapol'skiĭ AK**

Mizgirev IV, Maiorova IG, Aleksandrov VA, Khudoleĭ VV: Imprintingovyĭ effekt aroklora 1254 pri metabolicheskoĭ aktivatsii benz[a]pirena tkaniu pecheni krys. Eksp Onkol 1989;11(1):21–4 (Eng. Abstr.) **(Rus)**

Mizgireva AP, Estrin LG, Atanov DI, Kharasanian-Tade AA: Otsloĭka pigmentnogo épiteliia. Vestn Oftalmol 1988 May–Jun;104(3):63–6 (Eng. Abstr.) **(Rus)**

Mizgireva AP see **Kharasanian-Tade AA**

Miziara CS, Serrano VA, Kok F, Marques-Dias MJ: Síndrome da criança espancada: aspectos neurológicos em 7 casos. Arq Neuropsiquiatr 1988 Dec;46(4):359–64 (Eng. Abstr.) **(Por)**

Miziara LJ, Borges MC, Gonçalves JG, Borges EC, Botelho RV, Franchini KG: Cor triatriatum dexter: diagnóstico ecocardiográfico. Relato de caso. Arq Bras Cardiol 1988 May;50(5):335–7 (Eng. Abstr.) **(Por)**

Mizina TJ see **Lickevič LA**

Mizina TIu: Gipoglikemicheskiĭ éffekt timozina v éksperimente na zhivotnykh. Vopr Med Khim 1989 May–Jun;35(3):80–2 (Eng. Abstr.) **(Rus)**

Mizintsev VV see **Postolov PM**

Miziorko HM, Behnke CE, Ahmad F: Chemical events in chloropropionyl coenzyme A inactivation of acyl coenzyme A utilizing enzymes. Biochemistry 1989 Jul 11; 28(14):5759–64

Miziorko HM see **Vollmer SH**

Mizisin AP, Myers RR, Heckman HM, Powell HC: Dose-dependence of endoneurial fluid sodium and chloride accumulation in galactose intoxication. J Neurol Sci 1988 Sep;86(2–3):113–24

Mizla P see **Mydlík M**

Mizla P see **Takáč M**

Miznuma K see **Tada S**

Mizobe F see **Nakahara N**

Mizobe F see **Ono S**

Mizobe F see **Xu M**

Mizobe K see **Itoi M**

Mizobe M see **Urata C**

Mizobe M see **Watanabe A**

Mizobe T, Okuda C: Changes in brain thyrotropin-releasing hormone in reversible and irreversible hemorrhagic shock in the rat. Circ Shock 1988 Nov;26(3):245–56

Mizobe T see **Okuda C**

Mizobe T see **Tanaka H**

Mizobuchi K, Nagasu T: Novel segregation patterns of infecting-mutant genotypes in plate complementation tests among amber mutants of bacteriophage BF23. J Virol 1988 Dec;62(12):4554–60

Mizobuchi K see **Akagi S**

Mizobuchi K see **Kikuchi S**

Mizobuchi K see **Kunishio K**

Mizobuchi K see **Nagasu T**

Mizobuchi K see **Watanabe W**

Mizobuchi S: [Effects of a nucleoside and nucleotide mixture on metabolism in hepatectomized rats] Nippon Geka Gakkai Zasshi 1988 Oct;89(10):1655–61 (Eng. Abstr.) **(Jpn)**

Mizobuchi S see **Iwaki M**

Mizobuchi T see **Hayashi K**

Mizobuchi T see **Mizuno A**

Mizobuchi T see **Ohtsuki Y**

Mizock BA: Lactic acidosis. Dis Mon 1989 Apr;35(4):233–300 (322 ref.)

Mizock BA, Dubin A, Rackow EC, Burke GS: Elevated cerebrospinal fluid glutamine in septic encephalopathy [letter] J Clin Gastroenterol 1989 Jun;11(3):362–3

Mizoe J see **Choji K**

Mizogami M, Yamamoto M, Hasegawa I, Kamiya T: [Detection of HIV antibodies using the ORTHO HTLV-III ELISA test] Rinsho Byori 1988 Jul;Spec No 78:55–64 **(Jpn)**

Mizogami S see **Toda H**

Mizoguch J see **Akasaka M**

Mizoguchi A, Kim S, Ueda T, Takai Y: Tissue distribution of smg p25A, a ras p21-like GTP-binding protein, studied by use of a specific monoclonal antibody. Biochem Biophys Res Commun 1989 Aug 15; 162(3):1438–45

Mizoguchi A, Ueda T, Ikeda K, Shiku H, Mizoguti H, Takai Y: Localization and subcellular distribution of cellular ras gene products in rat brain. Brain Res Mol Brain Res 1989 Jan;5(1):31–44

Mizoguchi A see **Eto H**

Mizoguchi A see **Kawata M**

Mizoguchi H, Kikui Y: [Histologic specimen preparation methods for eyeballs and the labyrinth] Kaibogaku Zasshi 1989 Apr;64(2):164–71 **(Jpn)**

Mizoguchi H see **Asoh K**

Mizoguchi H see **Hoshino S**

Mizoguchi H see **Katahira J**

Mizoguchi H see **Masuda M**

Mizoguchi H see **Mawatari M**

Mizoguchi H see **Mori N**

Mizoguchi H see **Motoji T**

Mizoguchi H see **Saito H**

Mizoguchi H see **Sato T**

Mizoguchi H see **Shimizu K**

Mizoguchi H see **Takanashi M**

Mizoguchi H see **Teramura M**

Mizoguchi I see **Nakamura M**

Mizoguchi K, Ishitobi F, Ono H, Iidaka K: [The scanning electron microscopical study on plastic models of glomerular vascular system—on autopsy cases] Nippon Jinzo Gakkai Shi 1988 Apr;30(4):369–74 (Eng. Abstr.) **(Jpn)**

Mizoguchi K, Jojima H, Tanaka M, Hotta M, Yano H, Toyomasu T, Shoji H, Kaji M, Kondo M: Sphenoid sinusitis associated with meningitis, visual disturbances and total ophthalmoplegia. Kurume Med J 1988;35(4):211–5

Mizoguchi K, Isobe K, Yoshida T, Iwamoto T, Hasegawa T, Ding L, Rahman SM, Miyata T, Nagase F, Shimokata K, et al: Further evidence for H-2-unrestricted induction of minor histocompatibility antigens-specific T cell immunity in vivo. Immunol Lett 1988 Sep;19(1):41–7

Mizoguchi K see **Amano H**

Mizoguchi K see **Kaji M**

Mizoguchi K see **Lai H**

Mizoguchi K see **Miyajima H**

Mizoguchi K see **Ono H**

Mizoguchi K see **Tsukamoto H**

Mizoguchi M see **Goh K**

Mizoguchi M see **Isshiki K**

Mizoguchi M see **Watanabe R**

Mizoguchi T see **Hidaka K**

Mizoguchi T see **Hosomi S**

Mizoguchi T see **Katano M**

Mizoguchi T see **Terada T**

Mizoguchi T see **Yoshizaki H**

Mizoguchi Y, Kodama C, Sakai M, Sakagami Y, Kobayashi K, Morisawa S, Yamamoto S, Yamada J: Tryptophan metabolism in D-galactosamine-induced liver injury. Gastroenterol Jpn 1988 Oct;23(5):534–7

Mizoguchi Y, Tsutsui H, Sakagami Y, Kuboi H, Seki S, Kobayashi K, Yamamoto S, Morisawa S: Characteristics of the hepatocytotoxic factor in mice with experimentally-induced massive hepatic cell necrosis. Arerugi 1988 Sep;37(9):959–68

Mizoguchi Y, Kondo Y, Kodama C, Sakagami Y, Seki S, Kobayashi K, Yamamoto S, Morisawa S: [Studies on the mechanism of liver injury by lymphokine-activated killer cell] Nippon Shokakibyo Gakkai Zasshi 1988 Jul; 85(7):1390–7 (Eng. Abstr.) **(Jpn)**

Mizoguchi Y, Sakagami Y, Seki S, Kobayashi K, Yamamoto S, Morisawa S: Cytotoxic factor produced from lymphokine-activated killer (LAK) cells. Osaka City Med J 1988 Oct;34(2):223–35

Mizoguchi Y, Takeda H, Sakagami Y, Seki S, Kobayashi K, Yamamoto S, Morisawa S: Estradiol receptors in the cytosol of peripheral blood mononuclear cells in hepatitis B virus carriers treated with interferon-alpha. Gastroenterol Jpn 1989 Aug;24(4):373–9

Mizoguchi Y, Kodama C, Sakagami Y, Seki S, Kobayashi K, Yamamoto S, Morisawa S: Effects of bile acids on liver cell injury by cultured supernatant of activated liver adherents cells. Gastroenterol Jpn 1989 Feb;24(1):25–30

Mizoguchi Y, Sakagami Y, Kuboi H, Kobayashi K, Yano I: Effects of the polysaccharide chain of lipopolysaccharide in an experimental massive hepatic cell necrosis model. Biochem Biophys Res Commun 1988 Sep 30;155(3):1305–10

Mizoguchi Y, Kuboi H, Sakagami Y, Seki S, Kobayashi K, Yano I: Effects of the polysaccharide chain of lipopolysaccharide in an experimental massive hepatic cell necrosis model in the mice. Gastroenterol Jpn 1988 Aug; 23(4):390–3

Mizoguchi Y see **Ando H**

Mizoguchi Y see **Ichikawa Y**

Mizoguchi Y see **Ishikawa H**

Mizoguchi Y see **Kawada N**

Mizoguchi Y see **Kawakita N**

Mizoguchi Y see **Kioka K**

Mizoguchi Y see **Kodama C**

Mizoguchi Y see **Maeda S**

Mizoguchi Y see **Mizuno Y**

Mizoguchi Y see **Ozawa K**

Mizoguchi Y see **Sakagami Y**

Mizoguchi Y see **Yamamoto N**

Mizoguchi Y see **Yamamoto S**

Mizoguchi Y see **Yasui H**

Mizoguchi Y see **Yonenaga K**

Mizoguti H see **Gunawan A**

Mizoguti H see **Miki A**

Mizoguti H see **Mizoguchi A**

Mizoguti H see **Nakano K**

Mizoguti H see **Takashima T**

Mizohata M, Kameyama Y: Histological, histometrical and fluoride electrode studies of the effects of fluoride on the mandibular condyles in growing newborn rats. Acta Anat (Basel) 1988;133(2):134–9

Mizoi K, Suzuki J, Yoshimoto T: Surgical treatment of multiple aneurysms. Review of experience with 372 cases. Acta Neurochir (Wien) 1989;96(1–2):8–14

Mizoi K see **Abiko H**

Mizoi K see **Amagasa M**

Mizoi K see **Satoh S**

Mizoi K see **Yamada T**

Mizoi Y see **Fukunaga T**

Mizoi Y see **Tsukamoto H**

Mizoi Y see **Ueno Y**

Mizoi Y see **Yanagida Y**

Mizokami H see **Yamaguchi M**

Mizokami K see **Fukuhara M**

Mizokami K see **Tetsumoto K**

Mizokami M see **Ishiguro H**

Mizokami M see **Orito E**

Mizokami M see **Takeuchi T**

Mizokami T see **Shimizu M**

Mizokawa T, Kimura K, Ikoma Y, Hara K, Oshino N, Yamamoto T, Ueki S: The effect of a selective phosphodiesterase inhibitor, rolipram, on muricide in olfactory bulbectomized rats. Jpn J Pharmacol 1988 Nov; 48(3):357–64

Mizon C, Becuwe C, Balduyck M, Colombel JF, Cortot A, Mizon J, Degand P: Qualitative study of fecal alpha 1-proteinase inhibitor in normal subjects and patients with Crohn's disease. Clin Chem 1988 Nov;34(11):2268–70

Mizon C see **Balduyck M**

Mizon C see **Colombel JF**

Mizon C see **Loutfti H**

Mizon J see **Balduyck M**

Mizon J see **Loutfti H**

Mizon J see **Mizon C**

Mizon J see **Richard C**

Mizon J see **Vanhoutte-Durand G**

Mizon JP see **Rouillon F**

Mizorogi F see **Kajiyama K**

Mizota A, Adachi-Usami E, Kakisu Y, Asanagi K: Pre- and postoperative findings of pattern VECPs and ERGs in patients of orbital tumors. Doc Ophthalmol 1988 May; 69(1):41–9

Mizota C, Fujimoto S, Kikugawa M, Kimura Y, Tamaki N: Effect of pyridoxine deficiency and prednisolone on beta-alanine-oxoglutarate aminotransferase and D-3-aminoisobutyrate aminotransferase in rat liver and kidney. J Nutr Sci Vitaminol (Tokyo) 1988 Apr; 34(2):223–36

Mizota M see **Ishiguro J**

Mizota T see **Nishimura M**

Mizote H, Oku H, Gu L, Hikita S, Tanaka Y, Kakegawa T: Congenital segmental dilatation of the colon. Kurume Med J 1988;35(2):89–93

Mizote H, Gu L, Sugiyama M, Kakegawa T: Congenital segmental dilatation of the jejunum with malrotation. Kurume Med J 1988;35(3):135–8

Mizote H, Fukuda M, Tanaka Y, Hikita S, Katsuki N, Gu L, Kakegawa T: Multiple organ failure (MOF) and nutritional support. Kurume Med J 1988;35(3):139–45

Mizote T, Nakayama H: Purification and properties of hydroxymethylpyrimidine kinase from Escherichia coli. Biochim Biophys Acta 1989 Apr 25;991(1):109–13

Mizote T, Nakayama H: The thiM locus and its relation to phosphorylation of hydroxyethylthiazole in Escherichia coli. J Bacteriol 1989 Jun;171(6):3228–32

Mizrachi HH, Lieberman PH, Tolui SS, Sun T: Pulmonary dirofilariasis: mimicry of well-differentiated squamous carcinoma [letter] Hum Pathol 1989 Aug;20(8):818–9

Mizrachi R see **Brenner T**

Mizrachi S see **Eyal I**

Mizrachi Y: Neurotrophic activity of monomeric glucophosphoisomerase was blocked by human immunodeficiency virus (HIV-1) and peptides from HIV-1 envelope glycoprotein. J Neurosci Res 1989 Jun; 23(2):217–24

Mizrachi Y, Lelkes PI, Ornberg RL, Goping G, Pollard HB: Specific adhesion between pheochromocytoma (PC12) cells and adrenal medullary endothelial cells in co-culture. Cell Tissue Res 1989;256(2):365–72

Mizrachi Y see **Ho DD**

Mizrahi EM, Patel VM, Crawford ES, Coselli JS, Hess KR: Hypothermic-induced electrocerebral silence, prolonged circulatory arrest, and cerebral protection during cardiovascular surgery. Electroencephalogr Clin Neurophysiol 1989 Jan;72(1):81–5

Mizrahi EM: Clinical and neurophysiologic correlates of neonatal seizures. Cleve Clin J Med 1989;56 Suppl Pt 1:S100–4; discussion S121–3 (25 ref.)

Mizrahi EM: Consensus and controversy in the clinical management of neonatal seizures. Clin Perinatol 1989 Jun; 16(2):485–500 (53 ref.)

Mizrahi EM, Pollack MA, Kellaway P: Neocortical death in infants: behavioral, neurologic, and electroencephalographic characteristics. Pediatr Neurol 1985 Sep–Oct;1(5):302–5

Mizrahi J, Susak Z: Bi-lateral reactive force patterns in postural sway activity of normal subjects. Biol Cybern 1989;60(4):297–305

Mizrahi J, Groswasser Z, Susak Z, Reider-Groswasser I: Standing posture of craniocerebral injured patients: bi-lateral reactive force patterns. Clin Phys Physiol Meas 1989 Feb;10(1):25–37

Mizrahi J see **Darby IA**

Mizrahi L, Achituv Y: Effect of heavy metals ions on enzyme activity in the Mediterranean mussel, Donax trunculus. Bull Environ Contam Toxicol 1989 Jun;42(6):854–9

Mizrahi N see **Bringhurst FR**

Mizrahi S, Barzilai A: Functional value of omental autotransplanted splenic tissue in rabbits. Isr J Med Sci

1988 Dec;24(12):706–9
Mizrahi S, Bickel A, Haj M, Lunski I, Shtamler B: Posttraumatic autotransplantation of spleen tissue. Arch Surg 1989 Jul;124(7):863–5
Mizrahi S, Bitterman W: Transvaginal–distal urethroplasty. A multipurpose operation. Scand J Urol Nephrol 1989; 23(1):7–9
Mizrahi S, Bitterman W: Transvaginal, periurethral injection of polytetrafluoroethylene (polytef) in the treatment of urethral diverticula. Br J Urol 1988 Sep;62(3):280
Mizrahi S see **Segal E**
Mizrahi T see **Marshack E**
Mizrahi V, Lazarus GM, Miles LM, Meyers CA, Debouck C: Recombinant HIV–1 reverse transcriptase: purification, primary structure, and polymerase/ribonuclease H activities. Arch Biochem Biophys 1989 Sep;273(2):347–58
Mizrahi-Sasson E see **Goldray D**
Mizraji E, Acerenza L, Hernández J: Time delays in metabolic control systems. Biosystems 1988;22(1):11–7
Mizraji E: Context–dependent associations in linear distributed memories. Bull Math Biol 1989;51(2):195–205
Mizraji E see **Ninio J**
Mizroch SG, Martin P: Abbreviated breakthrough [letter] N Engl J Med 1989 Feb 23;320(8):539
Mizrokhi LJ see **Mazo AM**
Mizrokhi LJ see **Prilmigi AF**
Mizrokhi LIu, Mazo AM, Karavanov AA, Sedkov IuA, Krichevskaia AA: Vzaimodeistvie produktov genov su(Hw) i su(f) s oblast'iu MDG4, reguliruiushchei ego transkriptsiiu, supressiruet mutatsii u drozofily, vyzvannye vstraivaniem étogo gena. Genetika 1989 May;25(5):784–98 (Eng. Abstr.) **(Rus)**
Mizrokhi LIu, Georgieva SG, Il'in IuV: Mobil'nyĭ élement drozofily zhokel transkribiruetsia s vnutrennego promotora RNK–polimerazoĭ II. Dokl Akad Nauk SSSR 1988; 301(5):1250–4 **(Rus)**
Mizrokhi LIu see **Georgieva SG**
Mizruchi MS see **Fernandez–Pol B**
Mizruchi MS see **Pfeffer CR**
Mizsak SA see **Argoudelis AD**
Mizsak SA see **Darlington WH**
Mizsak SA see **Kuo MS**
Mizsak SA see **Yagi Y**
Mizue H see **Kuroki S**
Mizue H see **Yoshioka M**
Mizugaki M, Nakazawa M, Yamamoto H, Yamanaka H: Purification and characterization of N–ethylmaleimide reducing enzyme from Candida lipolytica. J Biochem (Tokyo) 1989 May;105(5):782–4
Mizugaki M see **Edo K**
Mizugaki M see **Itoh K**
Mizugaki M see **Kurosaki Y**
Mizugaki M see **Sagi M**
Mizugami T, Mikata A, Hajikano H, Asanuma K: Childhood lymphoma. A clinicopathological and immunohistological study of 58 cases. Acta Pathol Jpn 1988 Sep;38(9):1149–66
Mizugami Y see **Takimoto T**
Mizuguchi H see **Yokoyama K**
Mizuguchi J, Nakabayashi H, Yoshida Y, Huang KP, Uchida T, Sasaki T, Ohno S, Suzuki K: Increased degradation of protein kinase C without diminution of mRNA level after treatment of WEHI–231 B lymphoma cells with phorbol esters. Biochem Biophys Res Commun 1988 Sep 30; 155(3):1311–7
Mizuguchi J see **Kakiuchi T**
Mizuguchi J see **Morita T**
Mizuguchi J see **Ohsaka A**
Mizuguchi K: [Selection of bedside tests. Pathology and cytodiagnosis] Rinsho Byori 1987 Jul;Spec No 72:60–4 **(Jpn)**
Mizuguchi K, Kitamura S, Kawachi K, Kobayashi H, Morita R, Nishii T, Seki T, Kawata T, Kobayashi S, Fukutomi M: [Surgical treatment of postinfarction ventricular septal perforation—the difference between a cardiogenic shock group and a congestive heart failure group] Nippon Kyobu Geka Gakkai Zasshi 1989 Jan;37(1):138–47 (Eng. Abstr.) **(Jpn)**
Mizuguchi K see **Ishiguro J**
Mizuguchi K see **Kobayashi S**
Mizuguchi K see **Kubo A**
Mizuguchi K see **Nakano H**
Mizuguchi M, Morimatsu Y: Histopathological study of alobar holoprosencephaly. 1. Abnormal laminar architecture of the telencephalic cortex. Acta Neuropathol (Berl) 1989;78(2):176–82
Mizuguchi M, Tomonaga M, Fukusato T, Asano M: Acute necrotizing encephalopathy with widespread edematous lesions of symmetrical distribution. Acta Neuropathol (Berl) 1989;78(1):108–11
Mizuguchi M, Morimatsu Y: Histopathological study of alobar holoprosencephaly. 2. Marginal glioneural heterotopia and other gliomesenchymal abnormalities. Acta Neuropathol (Berl) 1989;78(2):183–8
Mizuguchi M see **Hidano A**
Mizuguchi M see **Kondo M**
Mizuguchi M see **Morita M**
Mizuguchi M see **Nagano T**
Mizuguchi M see **Tange T**
Mizuguchi N see **Kakehi M**
Mizuguchi T see **Kochi T**
Mizuguchi T see **Nishino T**
Mizuguchi T see **Oka T**
Mizuguchi T see **Watanabe T**
Mizuguchi Y see **Tanabe T**
Mizuguchi Y see **Taniguchi H**
Mizuguchi Y see **Udou T**
Mizuguchi Y see **Urabe S**
Mizuhara A see **Okamura K**
Mizuhara H see **Kyoku I**
Mizuhara H see **Sakamoto K**
Mizuhara H see **Yokota M**
Mizuhara S see **Aoshima M**
Mizuhara T see **Sakamoto K**
Mizukoshi F, Murata K, Kitagaki T, Nishitomi T, Hashimoto A, Kido A: Administration–route–related difference in the micronucleus test with 7,12–dimethylbenz[a]anthracene. Mutat Res 1989 Aug;223(4):357–60
Mizuiri S, Ohara T, Aikawa A, Mitsuo K, Hasegawa A: Analysis of renal transplant using fine needle aspiration biopsies with monoclonal antibodies. Transplant Proc 1989 Jun;21(3):3452–4
Mizuiri S see **Ozawa T**
Mizukami A see **Ishikawa M**
Mizukami H see **Pingerelli PL**
Mizukami K, Ofuku K, Shiraishi H, Koizumi J: Neuropsychiatric studies of the "pellucidumsyndrom". Jpn J Psychiatry Neurol 1989 Mar;43(1):67–75
Mizukami K, Kosaka K: Neuropathological study on the nucleus basalis of Meynert in Pick's disease. Acta Neuropathol (Berl) 1989;78(1):52–6
Mizukami K, Shiraishi H, Koizumi J: A Graves' disease of identical twins with mental disorder. Jpn J Psychiatry Neurol 1988 Dec;42(4):777–83 (25 ref.)
Mizukami K see **Tsukioka K**
Mizukami M see **Hayakawa T**
Mizukami S see **Benseñor IJ**
Mizukami T, Fuerst TR, Berger EA, Moss B: Binding region for human immunodeficiency virus (HIV) and epitopes for HIV–blocking monoclonal antibodies of the CD4 molecule defined by site–directed mutagenesis. Proc Natl Acad Sci U S A 1988 Dec;85(23):9273–7
Mizukami Y, Ikuta N, Hashimoto T, Terahata S, Nonomura A, Miyazaki T, Matsubara F: Pseudolymphoma of the thyroid. Acta Pathol Jpn 1988 Oct;38(10):1329–36
Mizukami Y, Asai J: [Ultrastructural changes in the jejunal mucosa of the dog after dissection of the cranial mesenteric plexus] Nippon Geka Gakkai Zasshi 1988 Oct; 89(10):1616–23 (Eng. Abstr.) **(Jpn)**
Mizukami Y, Nonomura A, Hashimoto T, Kawahara E, Matsukawa S, Matsubara F: Immunocytochemical localization of ras p21 product in thyroid follicular cells of normal rats using monoclonal antibody RAP–5. Histochem J 1988 Nov;20(11):629–34
Mizukami Y see **Hashimoto T**
Mizukami Y see **Imaeda N**
Mizukami Y see **Nonomura A**
Mizukawa K, Vincent SR, McGeer PL, McGeer EG: Distribution of reduced–nicotinamide–adenine–dinucleotide–phosphate diaphorase–positive cells and fibers in the cat central nervous system. J Comp Neurol 1989 Jan 8;279(2):281–311
Mizukawa K, Otsuka N, McGeer PL, Vincent SR, McGeer EG: The ultrastructure of somatostatin–immunoreactive cell bodies, nerve fibers and terminals in the dorsal horn of rat spinal cord. Arch Histol Jpn 1988 Dec;51(5):443–52
Mizukawa K, Takayama H, Sato H, Ota Z, Haba K, Ogawa N: Alterations of muscarinic cholinergic receptors in the hippocampal formation of stressed rat: in vitro quantitative autoradiographic analysis. Brain Res 1989 Jan 23; 478(1):187–92
Mizukawa K, Ohmoto M, Satoh K, Kojima K, Takashima H, Hino I, Tanabe M: [Lipiodol accumulation of the liver abscess—a case report] Rinsho Hoshasen 1988 Dec; 33(13):1711–3 (Eng. Abstr.) **(Jpn)**
Mizukawa K, Vincent SR, McGeer PL, McGeer EG: Reduced nicotinamide adenine dinucleotide phosphate (NADPH)–diaphorase–positive neurons in cat cerebral white matter. Brain Res 1988 Oct 4;461(2):274–81
Mizukawa K, Otsuka N, Haba K, Ogawa N: Distribution of muscarinic cholinergic (mACh) receptors in the rat spinal cord: in vitro quantitative autoradiographic investigation. Okajimas Folia Anat Jpn 1988 Dec;65(5):255–65
Mizukawa K, Kanda S, Tobita R, Otsuka N: Ultrastructural study of atrial specific granules in rat atrium after incubation with calcium ionophore (A23187). Okajimas Folia Anat Jpn 1989 Mar;65(6):353–67
Mizukawa K, Satoh K, Hino I, Seo H, Hosokawa N, Matsuno S, Miyamoto T, Tami T, Tanabe M: [Scintigraphic estimation of dearterialization after transcatheter hepatic arterial embolization therapy] Kaku Igaku 1989 Mar; 26(3):319–28 (Eng. Abstr.) **(Jpn)**
Mizukawa K see **Hiroe M**
Mizukawa K see **Katayama E**
Mizukawa K see **Kojima K**
Mizukawa K see **Nomura T**
Mizukawa K see **Ogawa N**
Mizukawa K see **Tamai T**
Mizukawa K see **Watanabe H**
Mizukawa N, Hino A, Imahori Y, Tenjin H, Yano I, Yoshino E, Hirakawa K, Yamashita M, Oki F, Nakahashi H: [Positron emission tomographic evaluations on hemodynamics and glucose metabolism of brain tumors and perifocal edematous tissues] No To Shinkei 1989 Mar; 41(3):251–8 (Eng. Abstr.) **(Jpn)**
Mizukawa N see **Tenjin H**
Mizuki M, Onizuka O, Aoki T, Tsuda T: [A case of remarkable bronchial stenosis due to aspiration of delayed–release iron tablet] Nippon Kyobu Shikkan Gakkai Zasshi 1989 Feb; 27(2):234–9 (Eng. Abstr.) **(Jpn)**
Mizuki N see **Atsumi Y**
Mizuki N see **Ishii N**
Mizuki N see **Kawamoto S**
Mizuki Y, Kamaura M, Yamaguchi T, Sekine Y, Hashimoto M: Interaction of enoxacin with theophylline in rats. Arzneimittelforschung 1989 May;39(5):593–7
Mizuki Y see **Hara T**
Mizuki Y see **Ushijima I**
Mizukoshi F see **Takenaka H**
Mizukoshi H see **Suzuki S**
Mizukoshi K, Fukui T, Endo A, Honma S, Toizumi A, Okui S, Kurishima S, Matsuyama J, Sato T: [A case of huge benign localized mesothelioma in which an abnormal shadow had been recognized since 43 years ago] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Sep; 26(9):1000–4 (Eng. Abstr.) **(Jpn)**
Mizukoshi K, Kobayashi H, Ohashi N, Watanabe Y: Visual modulatory influences of vestibulo–ocular reflex in patients with vertigo. Adv Otorhinolaryngol 1988;41:63–70
Mizukoshi K, Watanabe Y, Shojaku H, Okubo J, Watanabe I: Epidemiological studies on benign paroxysmal positional vertigo in Japan. Acta Otolaryngol Suppl (Stockh) 1988; 447:67–72
Mizukoshi K, Watanabe I, Matsunaga T, Hinoki M, Komatsuzaki A, Takayasu S, Tokita T, Matsuoka I, Matsunaga T, Tanaka T: Clinical evaluation of medical treatment for Menière's disease, using a double–blind controlled study. Am J Otol 1988 Sep;9(5):418–22
Mizukoshi K see **Kawaguchi M**
Mizukoshi K see **Kobayashi H**
Mizukoshi K see **Ohashi N**
Mizukoshi K see **Sato T**
Mizukoshi M see **Hara T**
Mizukoshi M see **Utsunomiya A**
Mizukoshi N see **Iida J**
Mizukoshi N see **Isogai E**
Mizukoshi O see **Kawata R**
Mizukoshi O see **Takenaka H**
Mizukoshi O see **Tatemoto K**
Mizukoshi T: [Influence of radiation doses in local radiotherapy on anti–tumor immunity and tumor metastasis] Hokkaido Igaku Zasshi 1988 Nov;63(6):875–81 (Eng. Abstr.) **(Jpn)**
Mizukuchi M, Kudo S, Matsumoto S, Kaneko K, Shiozaki H, Kishikawa T: [Avulsive cortical irregularity of the distal femoral condyles in children] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Jul 25; 48(7):856–60 (Eng. Abstr.) **(Jpn)**
Mizuma K: [The study of tissue blood flow during controlled hypotension with nitroglycerin in dogs under halothane anesthesia] Masui 1988 Dec;37(12):1498–509 (Eng. Abstr.) **(Jpn)**
Mizuma T see **Iida S**
Mizumachi R see **Kimura M**
Mizumaki K see **Fujiki A**
Mizumori SJ, McNaughton BL, Barnes CA: A comparison of supramammillary and medial septal influences on hippocampal field potentials and single–unit activity. J Neurophysiol 1989 Jan;61(1):15–31
Mizumori SJ see **Barnes CA**
Mizumoto K, Tsutsumi M, Denda A, Konishi Y: Rapid production of pancreatic carcinoma by initiation with N–nitroso–bis(2–oxopropyl)amine and repeated augmentation pressure in hamsters. J Natl Cancer Inst 1988 Dec 7;80(19):1564–7
Mizumoto K, Kitazawa S, Ito S, Takashima Y, Tsutsumi M, Denda A, Konishi Y: Cycles of repeated augmentation pressure in rapid production of pancreatic and cholangiocellular carcinomas in hamsters initiated with N–nitrosobis(2–oxopropyl)amine. Carcinogenesis 1989 Aug;10(8):1457–9
Mizumoto K, Sugawara I, Ito W, Kodama T, Hayami M, Mori S: Sulfated homopolysaccharides with immunomodulating activities are more potent anti–HTLV–III agents than sulfated heteropolysaccharides. Jpn J Exp Med 1988 Jun; 58(3):145–51
Mizumoto K, Ito S, Kitazawa S, Tsutsumi M, Denda A, Konishi Y: Inhibitory effect of butylated hydroxyanisole administration on pancreatic carcinogenesis in Syrian hamsters initiated with N–nitrosobis(2–oxopropyl)amine. Carcinogenesis 1989 Aug;10(8):1491–4
Mizumoto K see **Gotoh H**
Mizumoto K see **Matsuzaki M**
Mizumoto K see **Sugawara I**
Mizumoto K see **Takami M**
Mizumoto M see **Shimizu H**
Mizumoto R, Ogura Y, Matsuda S: [Clinical characteristics and imaging diagnosis of early cancer in the hepatobiliary and pancreatic region] Gan No Rinsho 1988 Aug; 34(10):1342–8 (Eng. Abstr.) **(Jpn)**
Mizumoto R, KitaT: [Treatment of pancreatic cancer] Gan No Rinsho 1989 Jan;Spec No:329–36 **(Jpn)**
Mizumoto R see **Kaneda M**
Mizumoto R see **Kita T**
Mizumoto S see **Fukui A**
Mizumoto S see **Nakamura H**

Mizumoto T, Chigusa H, Okabe M, Takeda K, Yada I, Kusagawa M: [Successful removal of ball thrombus in the left atrium] Nippon Kyobu Geka Gakkai Zasshi 1989 Apr; 37(4):723–8 (Eng. Abstr.) **(Jpn)**

Mizumoto Y see **Yoshinaga M**

Mizumura K see **Kumazawa T**

Mizumura K see **Sato J**

Mizumura M see **Nishigori H**

Mizun EP, Katsalap SN, Fomin SD: Puti sovershenstvovaniia metodov predoperatsionnogo obliucheniia bol'nykh rakom zheludka. Vestn Akad Med Nauk SSSR 1988;(6):28–32 (Eng. Abstr.) **(Rus)**

Mizunaga M, Ishikawa Y, Ohashi K, Park YC, Akiyama T, Kurita T: [A case of ureteral and vesical malacoplakia] Hinyokika Kiyo 1989 Mar;35(3):501–4 (Eng. Abstr.) **(Jpn)**

Mizunami M, Tateda H: Synaptic transmission between second- and third-order neurones of cockroach ocelli. J Exp Biol 1988 Nov;140:557–61

Mizunari T see **Yokota H**

Mizuno A, Kanematsu EH, Suzuki H, Ihara N: Laser Raman spectroscopic study of hereditary cataractous lenses in ICR/f-strain rat. Jpn J Ophthalmol 1988;32(3):281–7

Mizuno A, Mizobuchi T, Ishibashi Y, Matsuda M: c-Fos mRNA induction under vitamin B6 antagonist-induced seizure. Neurosci Lett 1989 Apr 10;98(3):272–5

Mizuno A: [Effect of ultrasound stimulation on ventricular function in isolated perfused rat heart—effect of ultrasound in ischemic whole hearts] Nippon Kyobu Geka Gakkai Zasshi 1988 Nov; 36(11):2341–52 (Eng. Abstr.) **(Jpn)**

Mizuno A, Nishigori H, Iwatsuru M: Glucocorticoid-induced cataract in chick embryo monitored by Raman spectroscopy. Invest Ophthalmol Vis Sci 1989 Jan; 30(1):132–7

Mizuno A, Motegi K: Focal dermal hypoplasia syndrome with incomplete transverse facial cleft and tumour of the lips. Br J Oral Maxillofac Surg 1989 Feb;27(1):71–6

Mizuno A, Yano M, Isobe J, Shima K: Inhibitory action of gliclazide on platelet functions. Diabetes Res Clin Pract 1989 Aug 1;7(2):141–7

Mizuno A, Isobe J, Shima K: [Hemostatic tests for the diagnosis of thrombosis. Examination of thrombotic disease by impedance aggregometry using whole blood] Rinsho Byori 1988 Jun;36(6):632–9 **(Jpn)**

Mizuno A, Suzuki S, Motegi K: Articular eminectomy for long-standing luxation of the mandible. Report of 2 cases. Int J Oral Maxillofac Surg 1988 Oct;17(5):303–6

Mizuno A see **Fukui T**
Mizuno A see **Hamada Y**
Mizuno A see **Ikeda K**
Mizuno A see **Kotsuka Y**
Mizuno A see **Kumon H**
Mizuno A see **Nakashima M**
Mizuno A see **Nasu Y**
Mizuno A see **Niimi M**
Mizuno A see **Nokagomi E**
Mizuno A see **Sudo K**
Mizuno A see **Suzuki Y**
Mizuno A see **Uematsu T**
Mizuno A see **Yamazaki T**
Mizuno A see **Yura J**

Mizuno D, Soma GI: Endogenous and exogenous TNF therapy (EET therapy): conceptual and experimental grounds. Ann Inst Pasteur Immunol 1988 May–Jun; 139(3):282–5 (25 ref.)

Mizuno D see **Gatanaga T**
Mizuno D see **Inagawa H**
Mizuno D see **Matsuyama T**
Mizuno D see **Soma G**
Mizuno D see **Tsuji Y**

Mizuno E, Sugenoya A, Haniuda M, Sakai R, Kameko M, Kato M, Iida F: [Triiodothyronine(T3) autoantibodies in a woman with nonthyroidal disorder: a study on preparation of serum IgG fraction employing protein A column chromatography] Nippon Naibunpi Gakkai Zasshi 1988 Aug 20;64(8):677–86 (Eng. Abstr.) **(Jpn)**

Mizuno F: [EB virus-associated tumors–opportunistic B cell lymphoma, Burkitt's lymphoma, nasopharyngeal carcinoma] Nippon Rinsho 1989 Feb;47(2):481–6 **(Jpn)**

Mizuno F: [Diagnosis of EBV infections using an immunologic method] Nippon Rinsho 1989 Feb; 47(2):367–71 **(Jpn)**

Mizuno H: Prediction of the conformation of ice-nucleation protein by conformational energy calculation. Proteins 1989;5(1):47–65

Mizuno H, Kawabata N, Ohno H, Misawa M: [Effects of flutropium bromide, a new antiasthma drug, with repeated administration on bronchomotor response and hepatic drug metabolizing enzymes] Nippon Yakurigaku Zasshi 1989 Jun;93(6):333–40 (Eng. Abstr.) **(Jpn)**

Mizuno H see **Ishizaka H**
Mizuno H see **Matsuda S**
Mizuno H see **Matsumoto K**
Mizuno H see **Miyake S**
Mizuno H see **Tomioka K**
Mizuno I see **Fukui T**

Mizuno J, Takeda N: Phylogenetic study of the arginine-vasotocin/arginine-vasopressin-like immunoreactive system in invertebrates. Comp Biochem Physiol [A] 1988;91(4):739–47

Mizuno J, Takeda N: Phylogenetic study of the oxytocin-like immunoreactive system in invertebrates. Comp Biochem Physiol [A] 1988;91(4):733–8

Mizuno J see **Hayashi S**
Mizuno J see **Nishio S**
Mizuno J see **Yakushiji T**

Mizuno K: [Biochemical aspect of microtubule protein from higher plants] Tanpakushitsu Kakusan Koso 1987 Jul;(30 Suppl):92–101 (33 ref.) **(Jpn)**

Mizuno K, Ohta M, Sakakibara K, Mizuno K, Kamiya N, Furuhashi Y, Kano T, Tomoda Y: Three-year prospect of patients with common epithelial carcinoma of the ovary. Gynecol Oncol 1989 Jul;34(1):70–4

Mizuno K, Higashimori K, Inagami T: Direct evidence for the local generation of vascular angiotensin II and its prostaglandin-mediated release from isolated hind legs in the rat. J Hypertens Suppl 1988 Dec;6(4):S435–7

Mizuno K, Tsuchimoto S, Matsuno Y, Niiyama T, Fujii H, Misono J, Natori T, Aizawa M: The genetic control of the immune response to insulin in the rat. Transplant Proc 1989 Apr;21(2):3257–8

Mizuno K, Arai T, Satomura K, Shibuya T, Arakawa K, Okamoto Y, Miyamoto A, Kurita A, Kikuchi M, Nakamura H, et al: New percutaneous transluminal coronary angioscope. J Am Coll Cardiol 1989 Feb;13(2):363–8

Mizuno K, Altman NF, Clark AF, Streilein JW: Histopathologic analysis of experimental autoimmune uveitis attenuated by intracameral injection of S-antigen. Curr Eye Res 1989 Jan;8(1):113–21

Mizuno K, Clark AF, Streilein JW: Anterior chamber-associated immune deviation induced by soluble antigens. Invest Ophthalmol Vis Sci 1989 Jun;30(6):1112–9

Mizuno K, Matsuo H: [Peptide C-terminal alpha-amidating enzyme] Seikagaku 1988 Jul;60(7):551–7 **(Jpn)**

Mizuno K, Clark AF, Streilein JW: Ocular injection of retinal S antigen: suppression of autoimmune uveitis. Invest Ophthalmol Vis Sci 1989 Apr;30(4):772–4

Mizuno K, Vincek V, Figueroa F, Klein J: The D17Tu5 locus in the t complex: implications for the origin of t haplotypes and inbred strains. Immunogenetics 1989;30(2):105–11

Mizuno K, Nakamura T, Ohshima T, Tanaka S, Matsuo H: Characterization of KEX2-encoded endopeptidase from yeast Saccharomyces cerevisine. Biochem Biophys Res Commun 1989 Feb 28;159(1):305–11

Mizuno K, Vincek V, Figueroa F, Klein J: Molecular characterization of four intra-t mouse recombinants. Immunogenetics 1989;30(2):112–8

Mizuno K, Nakamura T, Ohshima T, Tanaka S, Matsuo H: Yeast KEX2 genes encodes an endopeptidase homologous to subtilisin-like serine proteases. Biochem Biophys Res Commun 1988 Oct 14;156(1):246–54

Mizuno K see **Fukuhara H**
Mizuno K see **Hara S**
Mizuno K see **Hashimoto K**
Mizuno K see **Hayasaka S**
Mizuno K see **Higashimori K**
Mizuno K see **Inagami T**
Mizuno K see **Kamogashira T**
Mizuno K see **Kino Y**
Mizuno K see **Kojima M**
Mizuno K see **Kurita A**
Mizuno K see **Mito T**
Mizuno K see **Mizuno K**
Mizuno K see **Niimura S**
Mizuno K see **Nishida T**
Mizuno K see **Ohta M**
Mizuno K see **Pojanagaroon B**
Mizuno K see **Shimizu H**
Mizuno K see **Soe S**
Mizuno K see **Suenaga K**
Mizuno K see **Uchida T**
Mizuno K see **Yabe R**
Mizuno K see **Yamaguchi K**
Mizuno K see **Yokoyama T**

Mizuno M, Iinuma M, Tanaka T, Iwashima S, Sakakibara N: [Seasonal fluctuation of flavonol glycosides in Epimedium species] Yakugaku Zasshi 1989 Apr; 109(4):271–3 (Eng. Abstr.) **(Jpn)**

Mizuno M, Takahara N, Matsumura H: [Angiographic classification for the selection of treatment of spontaneous carotid-cavernous sinus fistula] No Shinkei Geka 1989 Feb; 17(2):139–46 (Eng. Abstr.) **(Jpn)**

Mizuno M see **Akiba K**
Mizuno M see **Fujii T**
Mizuno M see **Hoshi M**
Mizuno M see **Ishihara S**
Mizuno M see **Kanazawa K**
Mizuno M see **Kasamatsu T**
Mizuno M see **Kawagoe K**
Mizuno M see **Kuboki Y**
Mizuno M see **Kugu K**
Mizuno M see **Mitsuhashi N**
Mizuno M see **Nagamoto N**
Mizuno M see **Nakamura H**
Mizuno M see **Okuma Y**
Mizuno M see **Richter EA**
Mizuno M see **Sakai Y**
Mizuno M see **Shinozuka N**
Mizuno M see **Takeda S**
Mizuno M see **Usui S**
Mizuno M see **Yashiro K**
Mizuno N see **Ichikawa K**
Mizuno N see **Ino T**
Mizuno N see **Inoue T**
Mizuno N see **Inui A**
Mizuno N see **Kamiya H**
Mizuno N see **Kaneko T**
Mizuno N see **Kanzaki T**
Mizuno N see **Kawabe Y**
Mizuno N see **Morita E**
Mizuno N see **Nozaki K**
Mizuno N see **Ogawa R**
Mizuno N see **Sakakibara S**
Mizuno N see **Sunohara A**
Mizuno N see **Takahashi Y**
Mizuno N see **Takashima A**
Mizuno N see **Tanii T**
Mizuno N see **Tashiro T**
Mizuno N see **Tashiro Y**
Mizuno N see **Yasuda S**
Mizuno N see **Yokota M**
Mizuno R see **Tsujino S**

Mizuno S, Shimizu M, Suematsu T, Chen CJ, Genda A, Takeda R: [Acquired left coronary artery fistula to the left ventricle after myocardial infarction. Report of two cases] Kokyu To Junkan 1988 Jul;36(7):787–92 (Eng. Abstr.) **(Jpn)**

Mizuno S, Watanabe J, Iwamoto K, Ozeki S: Difference in saliva/plasma concentration ratio of endogenous urea between mandibular and parotid glands in dogs. Chem Pharm Bull (Tokyo) 1988 Dec;36(12):4921–6

Mizuno S, Kang SH, Lee HW, Trapani JA, Dupont B, Yang SY: Isolation and expression of a cDNA clone encoding HLA-Cw6: unique characteristics of HLA-C encoded gene products. Immunogenetics 1989;29(5):323–30

Mizuno S, Fujinaga T, Tajima M, Otomo K, Koike T: Role of lymphocytes in dogs experimentally re-challenged with canine transmissible sarcoma. Nippon Juigaku Zasshi 1989 Feb;51(1):86–95

Mizuno S, Ohkawara A, Suzuki K: Defect in the development of thermotolerance and enhanced heat shock protein synthesis in the mouse temperature-sensitive mutant ts85 cells upon moderate hyperthermia. Int J Hyperthermia 1989 Jan–Feb;5(1):105–13

Mizuno S see **Fujinaga T**
Mizuno S see **Homma T**
Mizuno S see **Honma Y**
Mizuno S see **Hori M**
Mizuno S see **Inoue S**
Mizuno S see **Isobe H**
Mizuno S see **Joukyuu R**
Mizuno S see **Kamei T**
Mizuno S see **Kaneda K**
Mizuno S see **Nakamura M**
Mizuno S see **Onouchi Z**
Mizuno S see **Ozeki T**
Mizuno S see **Sanefuji H**
Mizuno S see **Sato S**
Mizuno S see **Stram DO**
Mizuno S see **Sugiura H**
Mizuno S see **Suzuki K**
Mizuno S see **Takashi M**
Mizuno S see **Takeuchi M**
Mizuno S see **Tazuma S**
Mizuno S see **Trapani JA**
Mizuno S see **Uehara Y**
Mizuno S see **Uryu N**
Mizuno S see **Waga S**
Mizuno S see **Yamamoto K**
Mizuno S see **Yang SY**

Mizuno T, Shindou K: [Recent trend in the research of hypertension in Japan. Acute gastric ulceration due to excessive reduction of blood pressure in hypertensive patients] Nippon Naika Gakkai Zasshi 1988 Dec; 77(12):1826–9 **(Jpn)**

Mizuno T, Itoh K: Random cloning of bent DNA segments from Saccharomyces cereviniae and primary characterization of their structures. Mol Gen Genet 1988 Oct;214(2):249–56

Mizuno T, Hashimoto T, Hibino N, Nakamae K, Masuoka A: [A case of myasthenia gravis associated with rheumatoid arthritis, Sjögren's syndrome, hypergammaglobulinemia and hyperthyroidism] Nippon Kyobu Geka Gakkai Zasshi 1988 Jul;36(7):1191–3 (7 ref.) (Eng. Abstr.) **(Jpn)**

Mizuno T, Takanashi Y, Kitani K, Nakano K, Kanatsuna T: [A threshold method in diabetic neuropathy] Rinsho Shinkeigaku 1988 Sep;28(9):1072–5 (Eng. Abstr.) **(Jpn)**

Mizuno T, Shindo K: Acute gastric ulceration due to excessive reduction of blood pressure in hypertensive patients. Jpn J Med 1989 Mar–Apr;28(2):269–71

Mizuno T: [Bent-DNA] Seikagaku 1988 May;60(5):352–8 (14 ref.) **(Jpn)**

Mizuno T, Chiba H, Yamashita M, Matsumoto H, Shinohara S, Azuma T, Kim K, Ohno J: [Prognostic significance of arrhythmias in mitral valve prolapse] J Cardiol 1987;17 Suppl 14:95–106 **(Jpn)**

Mizuno T see **Aiba H**
Mizuno T see **Hayashi K**
Mizuno T see **Hirashima A**
Mizuno T see **Kato M**
Mizuno T see **Kawagishi H**
Mizuno T see **Kobayashi Y**

Mizuno T see **Kondo K**
Mizuno T see **Kubota Y**
Mizuno T see **Lasnitzki I**
Mizuno T see **Lee L**
Mizuno T see **Maeda S**
Mizuno T see **Matsumoto H**
Mizuno T see **Muramatsu S**
Mizuno T see **Nakano M**
Mizuno T see **Ozawa M**
Mizuno T see **Sato T**
Mizuno T see **Shigenaga K**
Mizuno T see **Sugatani J**
Mizuno T see **Takehara Y**
Mizuno T see **Tate S**
Mizuno T see **Uchida K**
Mizuno T see **Yasugi S**
Mizuno Y, Hara T, Hatae K, Hirano T, Ueda K, Nakamura N, Mizoguchi Y: Recurrent parotid gland enlargement as an initial manifestation of Sjögren syndrome in children. Eur J Pediatr 1989 Feb;148(5):414–6
Mizuno Y, Ishiguro K, Okamoto K, Morimatsu M, Hirai S: [A case of mitochondrial encephalomyopathy characterized by repeated stroke-like episodes] Rinsho Shinkeigaku 1989 Mar;29(3):360–6 (Eng. Abstr.) **(Jpn)**
Mizuno Y, Nakamura Y, Komiya K: The spectrum of cytoplasmic body myopathy: report of a congenital severe case. Brain Dev 1989;11(1):20–5
Mizuno Y, Murakami S, Matsushita F, Unoura M, Kobayashi K, Migita S, Hattori N, Ohno S: Chromosomal assignment of woodchuck hepatitis virus (WHV) DNA integration sites in a woodchuck hepatocellular carcinoma-derived cell line (WH257GE10). Int J Cancer 1989 Apr 15;43(4):652–7
Mizuno Y, Ohta S, Tanaka M, Takamiya S, Suzuki K, Sato T, Oya H, Ozawa T, Kagawa Y: Deficiencies in complex I subunits of the respiratory chain in Parkinson's disease. Biochem Biophys Res Commun 1989 Sep 29;163(3):1450–5
Mizuno Y, Hirota Y, Iinuma T: [Radiographic anatomy by waters' view on the innominate and Tuber maxillae lines] Nippon Jibiinkoka Gakkai Kaiho 1989 Mar;92(3):390–4 (Eng. Abstr.) **(Jpn)**
Mizuno Y, Sone N, Suzuki K, Saitoh T: Studies on the toxicity of 1-methyl-4-phenylpyridinium ion (MPP+) against mitochondria of mouse brain. J Neurol Sci 1988 Aug; 86(1):97–110
Mizuno Y, Suzuki K, Sone N, Saitoh T: Inhibition of mitochondrial respiration by 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP) in mouse brain in vivo. Neurosci Lett 1988 Sep 12; 91(3):349–53
Mizuno Y see **Asao Y**
Mizuno Y see **Fujii Y**
Mizuno Y see **Fujita M**
Mizuno Y see **Furuta T**
Mizuno Y see **Hara T**
Mizuno Y see **Hashimoto S**
Mizuno Y see **Hirota Y**
Mizuno Y see **Hishida H**
Mizuno Y see **Horie K**
Mizuno Y see **Ishii E**
Mizuno Y see **Ito K**
Mizuno Y see **Kawamura K**
Mizuno Y see **Kido H**
Mizuno Y see **Kurokawa T**
Mizuno Y see **Matsumoto S**
Mizuno Y see **Morimoto S**
Mizuno Y see **Nabekura J**
Mizuno Y see **Nagano T**
Mizuno Y see **Nagata M**
Mizuno Y see **Nakanishi T**
Mizuno Y see **Nakanuma Y**
Mizuno Y see **Notsumata K**
Mizuno Y see **Ohba Y**
Mizuno Y see **Otsuka M**
Mizuno Y see **Saitoh T**
Mizuno Y see **Sakuma H**
Mizuno Y see **Suzuki K**
Mizuno Y see **Takeda T**
Mizuno Y see **Takiyama Y**
Mizuno Y see **Utsumi J**
Mizuno Y see **Uwatoko M**
Mizuno Y see **Yasukohchi S**
Mizuno Y see **Yoshimura S**
Mizunoe K see **Furuya T**
Mizunoya F see **Hosoda S**
Mizunoya S see **Murata K**
Mizunuma H, Tashima Y: Mouse thymoma cell line expresses a gluconeogenic enzyme, fructose 1,6-bisphosphatase. Biochem Biophys Res Commun 1989 Feb 15;158(3):929–35
Mizunuma H see **Hamada Y**
Mizunuma H see **Ikeda K**
Mizunuma H see **Nokagomi E**
Mizunuma H see **Sato M**
Mizunuma H see **Sudo K**
Mizunuma H see **Tashima Y**
Mizunuma K see **Miyamoto Y**
Mizunuma K see **Tada S**
Mizunuma M see **Oyama N**
Mizunuma M see **Tanaka S**
Mizunuma N see **Fukutani H**
Mizunuma N see **Mukaiyama T**
Mizunuma N see **Shinagawa K**
Mizunuma N see **Tabata M**
Mizunuma Y see **Nakai K**
Mizuo T, Tanizawa A: [Spontaneous rupture of the renal pelvis: a case report] Hinyokika Kiyo 1988 Sep; 34(9):1627–9 (10 ref.) (Eng. Abstr.) **(Jpn)**
Mizuo T, Tanizawa A, Ando M: [A case of bilateral spermatocele] Hinyokika Kiyo 1988 Jul;34(7):1253–5 (10 ref.) (Eng. Abstr.) **(Jpn)**
Mizuo T see **Ando M**
Mizuochi T, Loveless RW, Lawson AM, Chai W, Lachmann PJ, Childs RA, Thiel S, Feizi T: A library of oligosaccharide probes (neoglycolipids) from N-glycosylated proteins reveals that conglutinin binds to certain complex-type as well as high mannose-type oligosaccharide chains. J Biol Chem 1989 Aug 15;264(23):13834–9
Mizuochi T, Spellman MW, Larkin M, Solomon J, Basa LJ, Feizi T: Structural characterization by chromatographic profiling of the oligosaccharides of human immunodeficiency virus (HIV) recombinant envelope glycoprotein gp120 produced in Chinese hamster ovary cells. Biomed Chromatogr 1988 Nov;2(6):260–70
Mizuochi T, Hügin AW, Morse HC 3d, Singer A, Buller RM: Role of lymphokine-secreting CD8+ T cells in cytotoxic T lymphocyte responses against vaccinia virus. J Immunol 1989 Jan 1;142(1):270–3
Mizuochi T, Spellman MW, Larkin M, Solomon J, Basa LJ, Feizi T: Carbohydrate structures of the human-immunodeficiency-virus (HIV) recombinant envelope glycoprotein gp120 produced in Chinese-hamster ovary cells. Biochem J 1988 Sep 1;254(2):599–603
Mizuochi T see **Kawano T**
Mizuochi T see **Loveless RW**
Mizuochi T see **Rosenberg AS**
Mizuochi T see **Rosenstein IJ**
Mizuochi T see **Shearer GM**
Mizuochi T see **Stoll MS**
Mizuoka K see **Yamazaki E**
Mizusawa H, Watanabe M, Kanazawa I, Nakanishi T, Kobayashi M, Tanaka M, Suzuki H, Nishikimi M, Ozawa T: Familial mitochondrial myopathy associated with peripheral neuropathy: partial deficiencies of complex I and complex IV. J Neurol Sci 1988 Sep;86(2–3):171–84
Mizusawa H, Yen SH, Hirano A, Llena JF: Pathology of the dentate nucleus in progressive supranuclear palsy: a histological, immunohistochemical and ultrastructural study. Acta Neuropathol (Berl) 1989;78(4):419–28
Mizusawa H, Hirano A, Llena JF, Shintaku M: Cerebrovascular lesions in acquired immune deficiency syndrome (AIDS). Acta Neuropathol (Berl) 1988; 76(5):451–7
Mizusawa H see **Sasaki K**
Mizusawa H see **Yoshikawa H**
Mizusawa S, Kondoh Y, Murakami M, Nakamichi H, Sasaki H, Komatsu K, Takahashi A, Kudoh Y, Watanabe K, Ono Y, et al: Effect of methotrexate on local cerebral blood flow in conscious rats. Jpn J Pharmacol 1988 Dec; 48(4):499–501
Mizusawa S see **Kondoh Y**
Mizusawa S see **Nakamichi H**
Mizuseki T, Ikuta Y: The dorsal carpal ligaments: their anatomy and function. J Hand Surg [Br] 1989 Feb; 14(1):91–8 (27 ref.)
Mizushige K, Morita H, Wada S, Nakajima S, Hirabayashi K, Senda S, Matsuo H: [The influence of the right or left ventricular pressure overload on right and left ventricular diastolic behaviors as examined by pulsed Doppler echocardiography] J Cardiol 1987 Dec;17(4):853–64 (Eng. Abstr.) **(Jpn)**
Mizushima A, Numaguchi Y, Wall M, Robinson AE: Computed tomographic and magnetic resonance imaging of vanishing cerebral infarct. Radiat Med 1988 Mar-Apr; 6(2):54–7
Mizushima A, Satoyoshi M: [Unusual responses of muscular rigidity and hypothermia to halothane and succinylcholine; a case report of Smith-Lemli-Opitz (SLO) syndrome] Masui 1988 Sep;37(9):1118–23 (Eng. Abstr.) **(Jpn)**
Mizushima A see **Smith AS**
Mizushima A see **Uchida S**
Mizushima A see **Zhou XM**
Mizushima H, Matsumoto K, Ryu H, Usami S, Doi H, Kuwasawa J, Matsui S: [Cerebral metastasis from malignant thymoma] No To Shinkei 1988 Dec;40(12):1157–62 (Eng. Abstr.) **(Jpn)**
Mizushima H, Kudo I, Horigome K, Murakami M, Hayakawa M, Kim DK, Kondo E, Tomita M, Inoue K: Purification of rabbit platelet secretory phospholipase A2 and its characteristics. J Biochem (Tokyo) 1989 Apr;105(4):520–5
Mizushima H see **Hoshi K**
Mizushima H see **Takahashi H**
Mizushima K see **Shakudo M**
Mizushima S see **Aiba H**
Mizushima S see **Ichige A**
Mizushima S see **Inose T**
Mizushima S see **Kanamori T**
Mizushima S see **Kawasaki H**
Mizushima S see **Maeda S**
Mizushima S see **Matsuyama S**
Mizushima S see **Yamada H**
Mizushima S see **Yamane K**
Mizushima W, Eguchi M: Intranuclear and cytoplasmic hemoglobin in human erythroblasts during maturation. Electron microscopic immunocytochemistry. Histochemistry 1989;91(5):365–71
Mizushima Y, Morikage T, Sasaki K, Yano S: [Experimental studies of anticancer drugs more appropriate for high-dose chemotherapy in bone marrow transplantation and their administration methods] Gan To Kagaku Ryoho 1989 Jan; 16(1):59–66 (Eng. Abstr.) **(Jpn)**
Mizushima Y: [Clinical medicine and DDS] Nippon Rinsho 1989 Jun;47(6):1218–22 **(Jpn)**
Mizushima Y: Recent research into Behçet's disease in Japan. Int J Tissue React 1988;10(2):59–65 (31 ref.)
Mizushima Y, Morikage T, Sasaki K, Yano S: Most effective route of administration and utilization of high-dose chemotherapy with bone marrow transplantation in rats. Cancer Res 1989 May 15;49(10):2561–6
Mizushima Y: [Biochemistry of the physiopathologic and clinical aspects of free radicals in inflammation] Nippon Rinsho 1988 Oct;46(10):2203–7 **(Jpn)**
Mizushima Y, Morikage T, Hirata H, Sato M, Sakamoto K, Yano S: Synergistic therapeutic effect of combination therapy with OK-432 and interferon-alpha or -gamma on Meth-A ascites tumor in BALB/c mice. J Biol Response Mod 1988 Aug;7(4):371–83
Mizushima Y, Saitoh M, Ogata M, Kosaka H, Tatsumi Y, Kiyotaki C, Hamaoka T, Fujiwara H: Thymic stroma-derived T cell growth factor (TSTGF). IV. Capacity of TSTGF to promote the growth of L3T4-Lyt-2- thymocytes by synergy with phorbol myristate acetate or various IL. J Immunol 1989 Feb 15; 142(4):1195–202
Mizushima Y: Lipid microspheres as novel drug carriers. Drugs Exp Clin Res 1985;11(9):595–600
Mizushima Y see **Fukui S**
Mizushima Y see **Fukushima M**
Mizushima Y see **Hoshi K**
Mizushima Y see **Otomo S**
Mizushima Y see **Shoji Y**
Mizushima Y see **Yamaguchi A**
Mizushima Y see **Yanagawa A**
Mizushima Y see **Yokoyama K**
Mizushiri S see **Amano K**
Mizuta H see **Miyake S**
Mizuta H see **Sakamoto K**
Mizuta J see **Ohnoshi T**
Mizuta K, Tokita T, Miyata H, Yanagida M, Amano K: Studies on voluntary and reflexive optokinetic nystagmus in cerebellar disorders: with qualitative and quantitative tests. Adv Otorhinolaryngol 1988;42:205–9
Mizuta K see **Hashimoto E**
Mizuta K see **Kishi K**
Mizuta K see **Slomiany A**
Mizuta K see **Yasuda T**
Mizuta T, Kawaguchi A, Nakahara K, Kawashima Y: Simplified rat lung transplantation using a cuff technique. J Thorac Cardiovasc Surg 1989 Apr;97(4):578–81
Mizuta T, Kawaguchi A, Nakahara K, Kawashima Y: Simplified rat lung transplantation using a cuff technique. Transplant Proc 1989 Feb;21(1 Pt 3):2601–2
Mizuta T, Segawa T: Chronic effects of imipramine and lithium on 5-HT receptor subtypes in rat frontal cortex, hippocampus and choroid plexus: quantitative receptor autoradiographic analysis. Jpn J Pharmacol 1989 Jul; 50(3):315–26
Mizuta T, Saito A, Kawano N, Nagao T, Morioka Y: The beneficial effect of superoxide dismutase on the rat liver graft. Jpn J Surg 1989 Mar;19(2):208–12
Mizuta T, Imai C: Tissue-type plasminogen activator inhibits aggregation of platelets in vitro. Life Sci 1988; 43(12):955–63
Mizuta T, Segawa T: Chronic effects of imipramine and lithium on postsynaptic 5-HT1A and 5-HT1B sites and on presynaptic 5-HT3 sites in rat brain. Jpn J Pharmacol 1988 Jun;47(2):107–13
Mizuta T see **Kido T**
Mizuta T see **Kuribayashi T**
Mizuta T see **Maeda H**
Mizuta T see **Matsumura A**
Mizuta T see **Nakahara K**
Mizuta T see **Ohno K**
Mizuta T see **Yang DS**
Mizuta Y see **Murata I**
Mizuta Y see **Ueno I**
Mizuta Y see **Yamazaki K**
Mizutani A see **Itaya T**
Mizutani A see **Morioka Y**
Mizutani A see **Tokumitsu H**
Mizutani H, Mizutani H, Nozaki K, Fujiwara K: Electron microscopic studies of viruses labeled with magnetite. Microbiol Immunol 1989;33(7):593–9
Mizutani H, May LT, Sehgal PB, Kupper TS: Synergistic interactions of IL-1 and IL-6 in T cell activation. Mitogen but not antigen receptor-induced proliferation of a cloned T helper cell line is enhanced by exogenous IL-6. J Immunol 1989 Aug 1;143(3):896–901
Mizutani H, Ishizaka K, Konagaya T, Kishimoto H, Sudo K, Maekawa M, Kanno T, Yasumi T: [The ebb and flow of LDH-IgG complexes influenced by the administered drugs] Rinsho Byori 1989 Apr;37(4):436–40 **(Jpn)**
Mizutani H see **Ikeda S**
Mizutani H see **Kupper TS**
Mizutani H see **Mizutani H**
Mizutani H see **Mizutani M**
Mizutani H see **Shiokawa Y**

Mizutani H see **Tomiyama Y**
Mizutani H see **Tryde G**
Mizutani K, Shisomiya K, Shinomiya T: Hepatotoxicity of dichloromethane. Forensic Sci Int 1988 Jul–Aug; 38(1–2):113–28
Mizutani K, Yuda M, Tanaka O, Saruwatari Y, Fuwa T, Jia MR, Ling YK, Pu XF: Chemical studies on Chinese traditional medicine, dangshen. I. Isolation of (Z)-3- and (E)-2-hexenyl beta-D-glucosides.
Chem Pharm Bull (Tokyo) 1988 Jul;36(7):2689–90
Mizutani K see **Baba S**
Mizutani K see **Itami N**
Mizutani K see **Liang H**
Mizutani K see **Nakazawa S**
Mizutani K see **Okawa K**
Mizutani K see **Teshima H**
Mizutani M, Takeuchi J, Hayashi H: [Characteristics of the body surface mapping of CLBBB compared with various heart diseases] Rinsho Byori 1989 Apr;37(4):426–30 **(Jpn)**
Mizutani M, Yamamuro T, Shikata J: Congenital absence of a lumbar pedicle. Spine 1989 Aug;14(8):890–1
Mizutani M, Yoshitomo K, Yoshimi O, Mizutani H, Ohba S, Kuhara H: [A case of primary adenocarcinoma of the duodenojejunal junction with extraluminal growth] Gan No Rinsho 1988 Oct;34(12):1735–41 (Eng. Abstr.) **(Jpn)**
Mizutani M see **Hayashi H**
Mizutani M see **Koya N**
Mizutani M see **Moriyama-Gonda N**
Mizutani M see **Otake S**
Mizutani M see **Suzumura Y**
Mizutani M see **Usui T**
Mizutani N, Okada S, Tanaka J, Minematu S, Tobe T, Midorikawa O, Kanoh T: Multicentric giant lymph node hyperplasia with ascites and double cancers, an autopsy case. Tohoku J Exp Med 1989 May;158(1):1–7
Mizutani N see **Kato T**
Mizutani R see **Saburi Y**
Mizutani S, Watt SM, Robertson D, Hussein S, Healey LE, Furley AJ, Greaves MF: Cloning of human thymic subcapsular cortex epithelial cells with SV40 origene.
Acta Paediatr Jpn Overseas Ed 1987 Aug;29(4):539–41
Mizutani S, Ito Y, Nomura S, Kurauchi O, Kasugai M, Narita O, Tomoda Y: Increased sensitivity to bradykinin in pregnant rats. Res Commun Chem Pathol Pharmacol 1989 Jun;64(3):373–80
Mizutani S, Odni H, Masuda T, Iijima M, Osono M, Hamada M, Naganawa H, Ishizuka M, Takeuchi T: Biological activities of IC201 ((3S,8E)-1,3-dihydroxy-8-decen-5-one), a low molecular weight immunomodulator produced by Streptomyces.
J Antibiot (Tokyo) 1989 Jun;42(6):952–9
Mizutani S, Kurauchi O, Ito Y, Narita O, Tomoda Y: Positive effect of estradiol and progesterone in severe pre-eclampsia. Exp Clin Endocrinol 1988 Dec;92(2):161–70
Mizutani S see **Bessho F**
Mizutani S see **Furuhashi M**
Mizutani S see **Ito Y**
Mizutani S see **Kitamura M**
Mizutani S see **Kondo I**
Mizutani S see **Kurauchi O**
Mizutani S see **Lubeck MD**
Mizutani S see **Nomura S**
Mizutani S see **Sonoda T**
Mizutani S see **Yamada R**
Mizutani T, Hitaka T: Selenocysteine on glutathione peroxidase may be converted from phosphoserine on the apo-enzyme synthesized with an opal suppressor phosphoseryl-tRNA. Nucleic Acids Symp Ser 1988; (19):203–6
Mizutani T, Maruyama N, Hitaka T, Sukenaga Y: The detection of natural opal suppressor seryl-tRNA in Escherichia coli by the dot blot hybridization and its phosphorylation by a tRNA kinase. FEBS Lett 1989 Apr 24;247(2):345–8
Mizutani T, Maeda S, Hayakawa K, Tanaka U, Hirahata S, Kamoshita H, Taketani T, Morimatsu Y: Paraneoplastic cortical cerebellar degeneration. A neuropathological study of an autopsy case in comparison with cortical cerebellar degeneration in alcoholics. Acta Neuropathol (Berl) 1988; 77(2):206–12
Mizutani T, Brash JL: A thermodynamic study of albumin adsorption onto some solid surfaces.
Chem Pharm Bull (Tokyo) 1988 Jul;36(7):2711–5
Mizutani T, Akinaga N, Takatera H: Urinary nitrite in Japanese patients with urinary tract infections.
Sci Total Environ 1989 May 15;80(2–3):161–5
Mizutani T: Some evidence of the enzymatic conversion of bovine suppressor phosphoseryl-tRNA to selenocysteyl-tRNA. FEBS Lett 1989 Jul 3;250(2):142–6
Mizutani T, Yoshimura K, Matsushita H, Shiozawa R, Hara M: Cerebral infarction due to systemic necrotizing vasculitis in a patient with rheumatic heart disease, subacute bacterial endocarditis and status epilepticus.
Histopathology 1987 Oct;11(10):1093–9
Mizutani T see **Benno Y**
Mizutani T see **Endo M**
Mizutani T see **Futo T**
Mizutani T see **Hiroki H**
Mizutani T see **Kawashima A**
Mizutani T see **Nakano I**
Mizutani T see **Okabe M**
Mizutani T see **Tachibana Y**
Mizutani T see **Terakawa N**
Mizutani T see **Yada I**
Mizutani Y see **Fukui H**
Mizutani Y see **Iwata J**
Mizutani Y see **Otsuka S**
Mizutani Y see **Yanagiya K**
Mizutari K see **Nakamura T**
Mizuuchi H, Kudo R, Tamura H, Kumai K, Sato K, Hashimoto M: Immunohistological identification of T and B cells in normal and malignant tissues of the uterine endometrium. Nippon Sanka Fujinka Gakkai Zasshi 1989 Mar; 41(3):349–56
Mizuuchi H, Kudo R, Tamura H, Tsukahara K, Tsumura N, Kumai K, Sato K: Identification of transferrin receptor in cervical and endometrial tissues. Gynecol Oncol 1988 Oct; 31(2):292–300
Mizuuchi H see **Matsumoto M**
Mizuuchi K see **Aduma K**
Mizuuchi K see **Hesse JE**
Mizuuchi K see **Lewis SM**
Mizuuchi K see **Lieber MR**
Mizuuchi K see **Mizuuchi M**
Mizuuchi M, Mizuuchi K: Efficient Mu transposition requires interaction of transposase with a DNA sequence at the Mu operator: implications for regulation. Cell 1989 Jul 28; 58(2):399–408
Mizuyama K, Sato S, Okubo N, Naito H: [The relation between the onset time of sympathetic nerve blockade and that of analgesia in epidural anesthesia] Masui 1988 Jul; 37(7):804–8 (Eng. Abstr.) **(Jpn)**
Mizuyama K, Takeshima R, Yamaguchi H, Tanaka J, Kondo Y, Yamashita M, Naito H: [Anesthetic management of combined kidney and pancreas transplantation] Masui 1989 Jan;38(1):92–7 (Eng. Abstr.) **(Jpn)**
Mizuyama K, Dohi S, Kondo Y, Naito H: [Hyperkalemia during surgical procedures for a thoraco-abdominal aortic aneurysm—a case report] Masui 1988 Aug;37(8):997–1001 (Eng. Abstr.) **(Jpn)**
Mizzen LA see **Riabowol KT**
Mjaatvedt AE, Wong-Riley MT: Relationship between synaptogenesis and cytochrome oxidase activity in Purkinje cells of the developing rat cerebellum. J Comp Neurol 1988 Nov 8;277(2):155–82
el-Mjabber C see **Scheye T**
Mjåset B, Brøyn T, Hsivik B: Regional ischemi/nekrose etter operasjon for lumbalt aortaaneurisme.
Tidsskr Nor Laegeforen 1989 Apr 30;109(12):1273–5 (Eng. Abstr.) **(Nor)**
Mjöberg B: Early loosening of the uncemented total hip [letter] Acta Orthop Scand 1989 Feb;60(1):126
Mjöberg B: Wrist joint tamponade after scaphoid fracture. A case report. Acta Orthop Scand 1989 Jun;60(3):371
Mjöberg B: Aluminium-induced hip fractures: a hypothesis. J Bone Joint Surg [Br] 1989 May;71(3):538
Mjöberg B: Aluminium kan ge benskörhet. Lakartidningen 1988 Dec 21;85(51):4511 **(Swe)**
Mjöberg M see **Hahn R**
Mjoerud J see **Gerner T**
Mjolsness S see **Jones B**
Mjönes AB: Bättre behandling av stämbandsförändringar när foniater-mikrokirurg samarbetar. Lakartidningen 1989 Mar 22;86(12):1053 **(Swe)**
Mjönes S: Förbättra rättsläget och vården för barn som far illa. Lakartidningen 1989 Jan 4;86(1–2):32–3 **(Swe)**
Mjönes S see **Mejåre I**
Mjör IA see **Jokstad A**
Mjøs OD see **Hevrøy O**
Mjøs OD see **Larsen TS**
Mjøs OD see **Smiseth OA**
Mkandawire K see **Hoover EL**
Mkaouar M see **Zahaf A**
Mkhitarian GS see **Akopov SE**
Mkhitarian KV see **Shperling ID**
Mkhitarova EV see **Liapunova NA**
Mkoian FA see **Mkrtchian RG**
Mkoji GM, Smith JM, Prichard RK: Antioxidant systems in Schistosoma mansoni: correlation between susceptibility to oxidant killing and the levels of scavengers of hydrogen peroxide and oxygen free radicals. Int J Parasitol 1988 Jul; 18(5):661–6
Mkoji GM, Njung'e K, Kimani G, Kofi-Tsekpo W, Mungai BN, Kamau T, Muthaura C, Kibaya RM, Wambayi E: Molluscicidal activity of Solanum aculeatum (family: Solanaceae) berries against Biomphalaria pfeifferi, Bulinus globosus and Lymnaea natalensis. Trop Med Parasitol 1989 Jun;40(2):119–20
Mkoji GM, Smith JM, Prichard RK: Antioxidant systems in Schistosoma mansoni: evidence for their role in protection of the adult worms against oxidant killing.
Int J Parasitol 1988 Jul;18(5):667–73
Mkoji GM see **Smith JM**
Mkony CA: Percutaneous upper urinary stone surgery.
East Afr Med J 1989 Jan;66(1):21–6
Mkrtchian AA see **Mikaelian AL**
Mkrtchian LN, Ambartsumian AM: Opyt Respublikanskogo endoskopicheskogo tsentra po aktivnomu vyiavleniiu opukholei mochevydelitel'noĭ sistemy. Vopr Onkol 1989; 35(6):709–11 (Eng. Abstr.) **(Rus)**
Mkrtchian LN, Khachaturova TS, Shukurian SG, Aleksanian KA, Melik-Shakhnazarian RB: Ingibiruiushchiĭ éffekt kellonosoderzhashchego ékstrakta iz tkani podzheludochnoĭ zhelezy teliat na proliferativnuiu aktivnost' normal'nykh i opukholevykh kletok podzheludochnoĭ zhelezy in vitro i in vivo. Eksp Onkol 1988;10(4):63–6 (Eng. Abstr.) **(Rus)**
Mkrtchian RG, Mkoian FA, Sarkisian GP: Matematicheskoe modelirovanie difraktsii sveta na kletkakh krasnoĭ krovi. Biofizika 1988 Jul–Aug;33(4):634–6 (Eng. Abstr.) **(Rus)**
Mkrtumian AM see **Balabolkin MI**
Mkwananzi JB see **Mbizvo MT**
Mkwananzi JB see **Mukiibi JM**
Mlačak B: Fotopletizmografija u dijagnostici posttrombotskog sindroma. Lijec Vjesn 1989 Jan–Feb; 111(1–2):31–2 (Eng. Abstr.) **(Ser)**
Mladenov B see **Ziumbuleva M**
Mladenov D, Panchev P, Tsvetkov M: Perkutanna nefrostomiia pod ultrazvukov kontrol.
Khirurgiia (Sofiia) 1988;41(3):3–7 (Eng. Abstr.) **(Rus)**
Mladenov D, Panchev P, Tsvetkov M: Antegradna pielografiia pod ultrazvukov kontrol. Khirurgiia (Sofiia) 1988; 41(3):24–7 (Eng. Abstr.) **(Rus)**
Mladenov D see **Banchev A**
Mladenov PV see **Asotra S**
Mladenov ZM see **Kirev TT**
Mladenova IP see **Gorneva GA**
Mladenova K, Tsankova E, van Hung D: New sesquiterpenoids from Chrysanthemum indicum var. tuneful. Planta Med 1988 Dec;54(6):553–5
Mladick RA: The big six. Six important tips for a better result in lipoplasty. Clin Plast Surg 1989 Apr;16(2):249–56
Mladick RA: Re: Anous and Hallock: immediate reconstruction of the auricle using the amputated cartilage and the temporoparietal fascia. Ann Plast Surg 1989 Jul; 23(1):86
Mladick RA: Lipoplasty: an ideal adjunctive procedure for the face lift. Clin Plast Surg 1989 Apr;16(2):333–41
Mladina R, Krajina Z: The influence of the caudal process on the formation of septal deformities. Rhinology 1989 Jun; 27(2):113–8
Mladinich C see **Akins EW**
Mladinich CJ see **Silverman SH**
Mladkovskaia TB see **Romanova LK**
Mladovan G see **Severin E**
Mlasowsky B, Brenner P, Düben W, Heymann H: Repair of complete acromioclavicular dislocation (Tossy stage III) using Balser's hook plate combined with ligament sutures. Injury 1988 Jul;19(4):227–32
Mlasowsky B see **Jung D**
Mlatschkov C, Mlatschkova D, Andreev T: Diagnostische Möglichkeiten der quantitativen Knochenszintigraphie bei Spondylitis ankylopoetica: Ein Vergleich mit Röntgenbefunden. Radiol Diagn (Berl) 1989;30(1):61–5 (Eng. Abstr.) **(Ger)**
Mlatschkov C, Mlatschkov D: Quantitative Gelenkszintigraphie bei Psoriasis Arthropathica.
Radiol Diagn (Berl) 1988;29(3):463–9 (Eng. Abstr.) **(Ger)**
Mlatschkov D see **Mlatschkov C**
Mlatschkova D see **Mlatschkov C**
Mleoch AG see **Bushnell DL**
Mlčoch R see **Válka J**
Mlczoch J see **Klepetko W**
Mlczoch J see **Rauscha F**
Mleczko J, Litke LL, Larsen HS, Chaffin WL: Effect of glutaraldehyde fixation on cell surface binding capacity of Candida albicans. Infect Immun 1989 Oct;57(10):3247–9
Mleczko J see **Mulczyk M**
Mleczko Z see **Kokot F**
Mlejnková M see **Charvát J**
Mlekusch W see **Aloia RC**
Mlekusch W see **Vrecko K**
Mletelwa NV see **Joshua N**
Mletzko S see **Rehse K**
Mlezivová J see **Waisser K**
Mliki A see **Pelmont J**
Mlodik EIA see **Vysotskiĭ VG**
Mlodinow SG, Barrett-Connor E: Physicians' and medical students' knowledge of nutrition. Acad Med 1989 Feb; 64(2):105–6
Mlodzik M, Fjose A, Gehring WJ: Molecular structure and spatial expression of a homeobox gene from the labial region of the Antennapedia-complex. EMBO J 1988 Aug; 7(8):2569–78
Mlosek K, Piekarczyk J, Samborski K: W sprawie diagnostyki radiologicznej kostniaków części twarzowej czaszki i okolic anatomicznie przyległych.
Pol Przegl Radiol (Warszawa) 1988 Jan–Feb;52(1):19–22 (Eng. Abstr.) **(Pol)**
Mlosek K, Piekarczyk J: Postępy w diagnostyce wczesnej wznowy nowotworów szczęki oraz wybrane zagadnienia z diagnostyki KT części nosowej gardła.
Pol Przegl Radiol (Warszawa) 1988 May–Jun;52(3):149–55 (Eng. Abstr.) **(Pol)**
Mlosek K, Pruszyński B: Badania KT ślinianki przyusznej. Część. I. Metodyka badania i anatomia radiologiczna.
Pol Przegl Radiol (Warszawa) 1987 Nov–Dec;51(6):290–4 (Eng. Abstr.) **(Pol)**
Mlosek K, Kryst L, Pruszyński B, Piekarczyk J: Badania KT ślinianki przyusznej. Część II. Symptomatologia KT guzów ślinianki przyusznej. Pol Przegl Radiol (Warszawa) 1987 Nov–Dec;51(6):295–9 (Eng. Abstr.) **(Pol)**
Mlynarčík D see **Cupková V**

Mlynarczyk A see **Mlynarczyk G**
Mlynarczyk A see **Muszyński J**
Mlynarczyk G, Mlynarczyk A, Sawicka-Grzelak A, Osowiecki H: Ocena zdolności do translokacji chromosomalnych genów oporności na erytromycynę u szpitalnych szczepów Staphylococcus aureus. Med Dosw Mikrobiol 1988; 40(4):181–6 (Eng. Abstr.) **(Pol)**
Mlynarczyk G see **Muszyński J**
Mlynarski M see **Zmudziński J**
Mlynček M, Svihrová V: Transabdominálna amniocentéza pod kontinuálnou ultrazvukovou kontrolou. Cesk Gynekol 1988 Jul;53(6):442–5 **(Slo)**
Mlynček M see **Danko J**
Mlyuchik EV, Bankova VV: Osobennosti strukturno-funktsional'nogo sostoianiia tsitomembran u detei s obstruktivnym pielonefritom do i posle operativnogo vmeshatel'stva. Pediatriia 1988;(11):110–1 **(Rus)**
Mlynczak S see **Ryan T**
Mlynek ML see **Reinwein D**
Młyński J, Kuczyńska K, Berent H: Wpływ bezafibratu na poziom lipidów surowicy krwi, aktywność transferazy lecytynowo-cholesterolowej kwasów tłuszczowych oraz na niektóre wskaźniki układu fibrynolitycznego u chorych z IIb i IV typem hiperlipoproteinemii. Pol Arch Med Wewn 1985 May;73(5):290–7 (Eng. Abstr.) **(Pol)**
Młynski J see **Grzesiuk W**
Młyński J see **Knypl K**
Mmbaga BB see **Taylor HR**
Mmbaga BB see **West S**
Mmuni KA see **Howlett WP**
Mnatsakanian IuA see **Gabrielin ES**
Mnaymneh W, Malinin T: Massive allografts in surgery of bone tumors. Orthop Clin North Am 1989 Jul;20(3):455–67
Mnaymneh W see **Castillo M**
Mnaymneh W see **Gould E**
Mnaymneh W see **Tehranzadeh J**
Mnukhina EM see **Sirenko IA**
Mnuskin DE see **Kungurtsev VV**
Mnzini G see **Babaian IuS**
Mo A see **Freeman BJ**
Mo A see **Ritvo ER**
Mo CC see **Yeh FS**
Mo FZ see **Ni XP**
Mo J see **Hill KG**
Mo J see **Holmdahl R**
Mo KM, Craig GM, Clark JV, Champ C: Sudden death from perforation of a benign oesophageal ulcer into a major blood vessel. Postgrad Med J 1988 Sep;64(755):687–9
Mo KM see **Tseng WS**
Mo LY, Yun LC, Cobbold RS: Comparison of four digital maximum frequency estimators for Doppler ultrasound. Ultrasound Med Biol 1988;14(5):355–63
Mo LY, Bascom PA, Ritchie K, McCowan LM: A transmission line modelling approach to the interpretation of uterine Doppler waveforms. Ultrasound Med Biol 1988; 14(5):365–76
Mo LY see **Adamson SL**
Mo N see **Dun NJ**
Mo PS see **Lai SH**
Mo WY see **Wang S**
Mo X see **Cai YS**
Mo Y: [A preliminary report of the therapeutic keratoplasty for 27 cases] Yen Ko Hsueh Pao 1988 Dec;4(4):250–1 (Eng. Abstr.) **(Chi)**
Mo YQ see **Wu ZY**
Mo Z see **La Delfa I**
Mo ZC see **Luo S**
Mo ZL see **Yokozawa T**
Mo-Suwan L: Predictors of low birthweight delivery: a study of factors influencing birthweights. J Med Assoc Thai 1989 Jan;72 Suppl 1:52–6
Moa G, Nilsson K, Zetterström H, Jonsson LO: A new device for administration of nasal continuous positive airway pressure in the newborn: an experimental study. Crit Care Med 1988 Dec;16(12):1238–42
Moachon L see **el Abbouyi A**
Moak GD see **Conces DJ Jr**
Moak GS see **Tonkonogy J**
Moak JP see **Garson A Jr**
Moak JP see **Strasburger JF**
Moak SA see **Greenwald RA**
Moak SA see **Weitz Z**
Moak SW see **Driskell JA**
Moake J see **Olson JD**
Moake JL: von Willebrand factor and the pathophysiology of thrombotic thrombocytopenia: from human studies to a new animal model. Lab Invest 1988 Oct;59(4):415–7 (27 ref.)
Moake JL: Insolubilized von Willebrand factor and the initial events in hemostasis [editorial] J Lab Clin Med 1989 Jul; 114(1):1–3
Moake JL see **Frangos JA**
Moake JL see **Jarolim P**
Moake JL see **Katz JA**
Moake JL see **Phillips MD**
Moake JL see **Weinstein MJ**
Moal MC see **Fauquert P**
Moalic JM, Bauters C, Himbert D, Bercovici J, Mouas C, Guicheney P, Bandoin-Legros M, Rappaport L, Emanoil-Ravier R, Mezger V, et al: Phenylephrine, vasopressin and angiotensin II as determinants of proto-oncogene and heat-shock protein gene expression in adult rat heart and aorta. J Hypertens 1989 Mar; 7(3):195–201
Moalic JM see **Bauters C**
Moalic P, Grusel Y, Foloppe P, Delahousse B, Leclerc MH, Leroy J: Hemostasis development in the lamb fetus and neonate. Am J Vet Res 1989 Jan;50(1):59–63
Moalla M, Abdelkefi M, Jaafoura H, Ben Ayed F, Hachicha A, Lakhoua H, Ben Ayed H: La réticulohistiocytose multicentrique. Un nouveau cas avec étude ultrastructurale. Rev Rhum Mal Osteoartic 1988 Nov;55(11):949–53 (Fre)
Moalla M, Boussen K, Bergaoui N, Hamza MH, Ben Ayed H, Ayed KH, Ferjaoui M: Un myélome multiple non excrétant, hyposécrétant simulant un cancer de la base du crâne. Rev Rhum Mal Osteoartic 1988 Jul–Sep;55(9):720–1 (Fre)
Moalla M see **Ben Abdeladhim A**
Moalla M see **Hamza M**
Moalla M see **M'Rad S**
Moalla M see **Zakraoui L**
Moalla N see **Boujnah H**
Moalli K see **Disciullo SO**
Moalli R, Doyle JM, Tahhan HR, Hasan FM, Braman SS, Saldeen T: Fibrinolysis in critically ill patients. Am Rev Respir Dis 1989 Aug;140(2):287–93
Moallin AS, Zessin KH: Outbreak of camel contagious ecthyma in central Somalia. Trop Anim Health Prod 1988 Aug;20(3):185–6
Moan J, Dahlback A, Henriksen T, Magnus K: Biological amplification factor for sunlight-induced nonmelanoma skin cancer at high latitudes. Cancer Res 1989 Sep 15; 49(18):5207–12
Moan J, Larsen S, Dahlback A, Henriksen T: Ozonlag, ultrafiolett stråling og hudkreft. Tidsskr Nor Laegeforen 1988 Nov 10;108(31):2838–40 (Eng. Abstr.) **(Nor)**
Moan J, Rimington C, Western A: Hematoporphyrin ethers—III. Cellular uptake and photosensitizing properties. Int J Biochem 1988;20(12):1401–4
Moan J, Kessel D: Photoproducts formed from photofrin II in cells. J Photochem Photobiol –B– 1988 May; 1(4):429–36
Moan J, Dahlback A, Larsen S, Henriksen T, Stamnes K: Ozone depletion and its consequences for the fluence of carcinogenic sunlight. Cancer Res 1989 Aug 1; 49(15):4247–50
Moan J see **Berg K**
Moan J see **Davies CL**
Moan J see **Kongshaug M**
Moan J see **Rimington C**
Moan J see **Sommer S**
Moar SL see **Hatton MW**
Moar VA see **Ounsted M**
Moas C, Barrio JL, Inchausti BC, Krieger BP: Bronchoalveolar lavage in a patient with malignant histiocytosis and the adult respiratory distress syndrome. Mt Sinai J Med (NY) 1988 Oct;55(5):414–6
Moas CM, Evans DA, Stein-Streilein J, Ganjei P, Pitchenik AE: Cresyl violet: a rapid, simple, easily interpretable stain for detecting Pneumocystis carinii in sputum. South Med J 1989 Aug;82(8):957–9
Moase CE, Trasler DG: Spinal ganglia reduction in the splotch-delayed mouse neural tube defect mutant. Teratology 1989 Jul;40(1):67–75
el-Mostassim C, Maurice T, Mani JC, Dornand J: The [Ca2+]i increase induced in murine thymocytes by extracellular ATP does not involve ATP hydrolysis and is not related to phosphoinositide metabolism. FEBS Lett 1989 Jan 2;242(2):391–6
el Mostassim C see **Sladeczek F**
el Mostaz Bellah M, el Ridi R, Abou-Elela R, Cooper EL: Age related occurrence of natural agglutinins in the erisilkworm, Philosamia ricini. Dev Comp Immunol 1988 Fall;12(4):707–17
Moates JM, Lacy DB, Goldstein RE, Cherrington AD, Wasserman DH: Metabolic role of the exercise-induced increment in epinephrine in the dog. Am J Physiol 1988 Oct;255(4 Pt 1):E428–36
Moates JM see **Wondisford FE**
Moats LC see **Lyon GR**
Moats W see **Katz F**
Moattari AR, Deftos LJ, Vinik AI: Effects of sandostatin on plasma chromogranin-A levels in neuroendocrine tumors. J Clin Endocrinol Metab 1989 Oct;69(4):902–5
Moattari AR see **Aldrich LB**
Moattari AR see **Vinik A**
Moattari AR see **Vinik AI**
Moatter T see **Gerritsen ME**
Moatter T see **Medow MS**
Moatti JP, Dab W, Bastide S, Henrion R, Papiernik E: L'acceptabilité sociale du dépistage de la séropositivité pour VIH chez les femmes enceintes. Une enquête en région parisienne. J Gynecol Obstet Biol Reprod (Paris) 1989;18(4):437–43 (Eng. Abstr.) **(Fre)**
Moatti JP, Le Gales C, Lena D, Orsini A: Evaluation coût-efficacité du dépistage scolaire des anomalies héréditaires de l'hémoglobine: une étude prospective dans les Bouches-du-Rhône. Dépistage scolaire des hémoglobinoses. Rev Epidemiol Sante Publique 1988; 36(6):395–408 (Eng. Abstr.) **(Fre)**
Moatti JP see **Berlan M**
Moatti JP see **Dab W**
Moatti JP see **Girolami JP**
Moatti JP see **Valet P**
Moatti L see **Lacombe H**
Moatti N see **Cosson C**
Moatti N see **Dahan N**
Moatti N see **Elalamy I**
Moatti N see **Gandrille S**
Moatti N see **Micheau P**
Moatti N see **Myara I**
Moatti N see **Schmitt F**
Moatti N see **Soni T**
Moatti N see **Wolfrom C**
Moav B see **Englander E**
Moavero NE see **Bossi R**
Moawad A see **Koshy M**
Moawad AH see **Ismail MA**
Moawad AH see **Pridjian G**
Moawed SM see **Salama HS**
Moaz AA see **Frandsen EK**
Moazam F see **Naqvi SH**
Moazam F see **Rodgers BM**
Moazed D, Noller HF: Interaction of tRNA with 23S rRNA in the ribosomal A, P, and E sites. Cell 1989 May 19; 57(4):585–97
Moazed D see **De Stasio EA**
Moazed D see **Stern S**
Mobacken H see **Rosén K**
al-Mobarak M see **Kiss A**
Mobaraky GH: Islamic view of mental disorders [letter] Am J Psychiatry 1989 Apr;146(4):561
Mobarhan S: The role of albumin in nutritional support. J Am Coll Nutr 1988 Dec;7(6):445–52 (58 ref.)
Mobarhan S see **Bowen PE**
Mobarhan S see **Friedman H**
Mobarhan S see **Papa VM**
Mobashery S, Lerner SA, Johnston M: Monitoring beta-lactamase activity in vivo by 13C nuclear magnetic resonance spectroscopy. Antimicrob Agents Chemother 1988 Aug;32(8):1196–203
Mobassaleh M, Gross SK, McCluer RH, Donohue-Rolfe A, Keusch GT: Quantitation of the rabbit intestinal glycolipid receptor for Shiga toxin. Further evidence for the developmental regulation of globotriaosylceramide in microvillus membranes. Gastroenterology 1989 Aug; 97(2):384–91
Mobasser A see **Balaji VN**
Mobayen M see **Ryatt KS**
Mobayen MM see **Bucks DA**
Mobb GE, Moisey CU, Ring EF: Bone mineral content in patients with carcinoma of the prostate. Br J Urol 1988 Oct;62(4):355–8
Mobberley MA see **Bax CM**
Mobberley MA see **Taylor DL**
Mobbs BG see **Hanna W**
Mobbs C, Berman J, Marquardt M, Pfaff D: Comprehensive polypeptide analysis of microdissected rat brain areas: combining 2-dimensional gel electrophoresis with 2-dimensional HPLC and immunoanalysis and sequencing procedures. J Neurosci Methods 1989 Jul;29(1):5–15
Mobbs C, Fink G, Johnson M, Welch W, Pfaff D: Similarity of an estrogen-induced protein and a luteinizing hormone releasing hormone-induced protein. Mol Cell Endocrinol 1989 Apr;62(2):297–306
Mobbs CV see **Lustig RH**
Mobbs CV see **Romano GJ**
Mobbs CV see **Telford N**
Mobbs IG see **Morgunov NS**
Mobbs P, Brew H, Attwell D: A quantitative analysis of glial cell coupling in the retina of the axolotl (Ambystoma mexicanum). Brain Res 1988 Sep 20;460(2):235–45
Moberg GP see **Lyons DM**
Moberg L see **Bratt G**
Moberg L see **Julander I**
Moberg LE: Corrosion of dental amalgam and mercury vapor emission in vitro. Scand J Dent Res 1988 Oct;96(5):473–7
Moberg LJ see **Newman RS**
Moberg PJ, Schedvins K: Use of cefuroxime in preventing postcesarean infection in high-risk patients. Gynecol Obstet Invest 1989;28(1):19–22
Moberg PJ see **Pearlson GD**
Moberly JB see **Jiao S**
Möbes R see **Witte J**
Mobilia G see **Martini B**
Mobilio D, Humber LG, Katz AH, Demerson CA, Hughes P, Brigance R, Conway K, Shah U, Williams G, Labbadia F, et al: Structure-activity relationships among analogues of pemedolac, cis-1-ethyl-1,3,4,9-tetrahydro-4-(phenylmethyl)= pyrano[3,4-b]indo le-1-a cetic acid, a potent analgesic agent. J Med Chem 1988 Nov;31(11):2211–7
Mobilio G see **Bianchi G**
Mobilio S see **Gia O**
Möbius C see **Putzke HP**
Möbius D see **Beitinger H**
Möbius D see **Dhathathreyan A**
Möbius D see **Kaercher T**
Möbius G see **Gollub H**
Möbius G see **Wöhlke G**
Möbius U see **Heike M**
Mobley C see **Mulshine JL**
Mobley C see **Sawyer-Morse MK**
Mobley CL see **Key JE**

Mobley DL see **Ali MK**
Mobley DP see **Unterman R**
Mobley HL, Hausinger RP: Microbial ureases: significance, regulation, and molecular characterization. Microbiol Rev 1989 Mar;53(1):85–108 (249 ref.)
Mobley HL see **Fox BC**
Mobley K see **Nakatsuka M**
Mobley KA see **Lew JK**
Mobley MJ see **White DJ**
Mobley PL see **Bedoy CA**
Mobley PL see **Harrison BC**
Mobley PL see **Northam WJ**
Mobley S see **Michael EJ**
Mobley SL see **Selk GE**
Mobley WC, Neve RL, Prusiner SB, McKinley MP: Nerve growth factor increases mRNA levels for the prion protein and the beta-amyloid protein precursor in developing hamster brain. Proc Natl Acad Sci U S A 1988 Dec; 85(24):9811–5
Mobley WC see **Hsiang J**
Mobley WC see **Phelps CH**
Mobley WC see **Saffran BN**
Mobley WC see **Sharp FR**
Mobley WP, Kintner K, Witte CL, Witte MH: Contribution of the liver to thoracic duct lymph flow in a motionless subject. Lymphology 1989 Jun;22(2):81–4
Mobtaker H see **Stopa EG**
Möbus V see **Crombach G**
Mocaër E, Rettori MC, Kamoun A: Pharmacological antidepressive effects and tianeptine-induced 5-HT uptake increase. Clin Neuropharmacol 1988;11 Suppl 2:S32–42
Mocaër E see **Labrid C**
Mocaer E see **Lachatre G**
Mocaer E see **Tasconas C**
Mocali A, Paoletti F: Transketolase from human leukocytes. Isolation, properties and induction of polyclonal antibodies. Eur J Biochem 1989 Mar 1;180(1):213–9
Mocali A see **Paoletti F**
Mocan H, Saraçlar Y: Serum IgE levels of healthy children in the Trabzon region of Turkey. Turk J Pediatr 1988 Apr–Jun;30(2):113–8
Mocan MZ see **Boyce BF**
Mocanu E see **Ionescu MD**
Mocarelli P, Brambilla P, Colombo L, Marocchi A, Crespi C, Tramacere P, Mondonico A: A new method for D-glucaric acid excretion measurement that is suitable for automated instruments. Clin Chem 1988 Nov; 34(11):2283–90
Mocarquer A see **Morales J**
Mocarquer A see **Morales-Barria J**
Mocarski EJ see **Hannah ME**
Mocarski ES, Pereira L, McCormick AL: Human cytomegalovirus ICP22, the product of the HWLF1 reading frame, is an early nuclear protein that is released from cells. J Gen Virol 1988 Oct;69 (Pt 10):2613–21
Mocarski ES see **Casareale D**
Mocarski ES see **Cherrington JM**
Mocarski ES see **Crute JJ**
Mocarski ES see **Ho DY**
Mocarski ES see **Karlin S**
Mocarski ES see **Leach FS**
Mocarski ES see **Manning WC**
Mocarski ES see **Nasseri M**
Mocarski ES see **Ripalti A**
Mocavero G, Cugini L, Paladini V, Gobbato PE: L'analgesia spinale: tecnica farmacologica alternativa alla neurolesiva. Ann Ital Chir 1987;59(1–6):271–84 (17 ref.) **(Ita)**
Mocavero G: Il trattamento del dolore mediante farmaci. G Clin Med 1988 Nov;69(11):643–50 **(Ita)**
Mocca LF see **Frasch CE**
Moccatti D see **Roullet E**
Moccetti T, Rezzonico M, Clara F, Riva A, Tanzi F, Genoni M, Malacrida R: Systemische Thrombolyse mit Streptokinase. Erfahrungen am Ospedale Civico Lugano im Rahmen der ISIS-2-Studie. Schweiz Med Wochenschr 1988 Nov 19;118(46):1702–5 (Eng. Abstr.) **(Ger)**
Moccetti T see **Krayenbühl HP**
Mocchegiani E, Boemi M, Fumelli P, Fabris N: Zinc-dependent low thymic hormone level in type I diabetes. Diabetes 1989 Jul;38(7):932–7
Mocchegiani E see **Calsini P**
Mocchegiani E see **Fabris N**
Mocchegiani E see **Travaglini P**
Mocchetti I, De Bernardi MA, Szekely AM, Alho H, Brooker G, Costa E: Regulation of nerve growth factor biosynthesis by beta-adrenergic receptor activation in astrocytoma cells: a potential role of c-Fos protein. Proc Natl Acad Sci U S A 1989 May;86(10):3891–5
Mocchi N, Mercantini F: Platelet pseudomicrocytosis and cryoglobulinemia [letter] Haematologica (Pavia) 1989 Mar–Apr;74(2):223
Moccia D see **Costantino G**
Moccia D see **de Simone G**
Moccia F, Morra L: Impiego dei sali d'oro nel morbo di Still. Clin Ter 1988 Dec 31;127(6):431–4 (Eng. Abstr.) **(Ita)**
Moccia F see **Morra L**
Moccio CG see **Friedman SG**
Moccio CG see **Stahl KD**
Mocek U see **Heim J**
Mocelin AJ: Transplante de órgãos de doador cadáver: organização de centros de procura e distribuição. AMB Rev Assoc Med Bras 1987 Sep–Oct;33(9–10):197–8 **(Por)**
Mocella S see **Abrescia F**
Mocellin R, Henglein D, Beitzke A, Ahmadi A, Suppan C, Rigler B: Successful palliation of the "absent" pulmonary valve syndrome by banding of the pulmonary trunk. Int J Cardiol 1989 Feb;22(2):241–7
Mocetti P see **Ballanti P**
Mocetti P see **Costantini S**
Moch RW: Forestomach lesions induced by butylated hydroxyanisole and ethylene dibromide: a scientific and regulatory perspective. Toxicol Pathol 1988;16(2):172–83
Moch SD: Health within illness: conceptual evolution and practice possibilities. ANS 1989 Jul;11(4):23–31 (53 ref.)
Mochalov VV see **Fomenkov AI**
Mochalova TP, Shapiro AL, Dubinin MI, Polinov AV, Poliachenko AP: Priamoe éndolimfaticheskoe vvedenie antibakterial'nykh preparatov bol'nym s vospalitel'nymi zabolevaniiami mochepolovykh organov. Probl Tuberk 1989;(2):40–2 (Eng. Abstr.) **(Rus)**
Mochalova TP, Vigdorchik VI, Vyrenkova TE, Kolachevskaia EN: K itogam diskussii po vnelegochnomu tuberkulezu. Probl Tuberk 1989;(4):62–3 **(Rus)**
Mocharla H see **Mocharla R**
Mocharla R, Mocharla H, Leu RW: Polyanions inhibit murine macrophage Fc receptor mediated ADCC and binding. Immunol Invest 1989 Jun;18(5):689–96
Mochida E see **Mochizuki H**
Mochida K, Gomyoda M, Fujita T, Yamagata K: Toxicity of acrylonitrile on human KB cells in culture. Bull Environ Contam Toxicol 1989 Mar;42(3):424–6
Mochida K, Ogasa T, Shimada J, Hirata T, Sato K, Okachi R: Synthesis and antibacterial activity of novel 3-substituted carbacephems. J Antibiot (Tokyo) 1989 Feb; 42(2):283–92
Mochida K, Gomyoda M, Fujita T, Yamagata K: Ethylene dibromide toxicity to human KB cells. Bull Environ Contam Toxicol 1989 Jul;43(1):9–12
Mochida K, Gomyoda M, Fujita T, Yamagata K: Toxicity assessment of bis(tri-n-butyltin) oxide (TBTO) using yeast Saccharomyces cerevisiae and human KB cells. Bull Environ Contam Toxicol 1988 Dec;41(6):847–50
Mochida K, Hirata T: Synthetic studies on 1-carbacephem antibiotics: new synthetic approach to 3H-carbacephems. Chem Pharm Bull (Tokyo) 1988 Sep;36(9):3642–5
Mochida K, Gomyoda M, Fujita T, Yamagata K: Cell culture systems are more sensitive than Saccharomyces cervisiae tests for assessing the toxicity of aquatic pollutants. Bull Environ Contam Toxicol 1988 Jul;41(1):1–3
Mochida K see **Akiyama Y**
Mochida S, Libet B: Secondary late components of the muscarinic postsynaptic potentials, in rabbit superior cervical ganglion. J Auton Nerv Syst 1988 Sep; 24(1–2):41–9
Mochida S, Kobayashi H: GTP-binding proteins mediate the M2-muscarinic effect on the action potential in isolated sympathetic neurons of rabbits. Neurosci Lett 1988 Nov 11;93(2–3):247–52
Mochida S, Poulain B, Weller U, Habermann E, Tauc L: Light chain of tetanus toxin intracellularly inhibits acetylcholine release at neuro-neuronal synapses, and its internalization is mediated by heavy chain. FEBS Lett 1989 Aug 14; 253(1–2):47–51
Mochida S, Ogata I, Ohta Y, Yamada S, Fujiwara K: In situ evaluation of the stimulatory state of hepatic macrophages based on their ability to produce superoxide anions in rats. J Pathol 1989 May;158(1):67–71
Mochida S see **Libet B**
Mochida S see **Yamada S**
Mochil M see **Kitamura Y**
Mochimatsu I see **Furukawa S**
Mochimatsu I see **Kubota A**
Mochimatsu Y see **Fujitsu K**
Mochinaga M see **Naito M**
Mochinaga N see **Loria LE**
Mochinaga N see **Matsumoto T**
Mochinaga S see **Ide M**
Mochitate K, Miura T: Metabolic enhancement and increase of alveolar macrophages induced by ozone. Environ Res 1989 Jun;49(1):79–92
Mochizuki A, Yamanouchi H, Murata M, Nagura H, Kuzuhara S, Toyokura Y: Medullary lesion revealed by MRI in a case of MS with respiratory arrest. Neuroradiology 1988;30(6):574–6
Mochizuki A see **Machida T**
Mochizuki A see **Torii S**
Mochizuki A see **Yamanouchi H**
Mochizuki C see **Gamble JG**
Mochizuki D see **Broxmeyer HE**
Mochizuki D see **Grabstein K**
Mochizuki D see **Nakahiro M**
Mochizuki DY see **Bartelmez SH**
Mochizuki E, Nakayama A, Kitada Y, Saito K, Nakazawa H, Suzuki S, Fujita M: Liquid chromatographic determination of alliin in garlic and garlic products. J Chromatogr 1988 Nov 25;455:271–7
Mochizuki F see **Fujita N**
Mochizuki F see **Goto Y**
Mochizuki H, Mitsuhashi M, Shigeta M, Tokuyama K, Tajima K, Morikawa A, Kuroume T: Bronchial hyperresponsiveness in children with atopic and nonatopic asthma. J Asthma 1987;24(2):75–80
Mochizuki H, Tokuyama K, Tajima K, Morikawa A, Kuroume T, Shigeta M, Kimura S, Tateno K: [Distilled water inhalation challenge in asthmatic children] Arerugi 1988 Oct;37(10):1016–21 (Eng. Abstr.) **(Jpn)**
Mochizuki H, Ohtomo R: Pure alexia in Japanese and agraphia without alexia in kanji. The ability dissociation between reading and writing in kanji vs kana. Arch Neurol 1988 Oct;45(10):1157–9
Mochizuki H, Yamada H, Oikawa Y, Murakami K, Ishiguro J, Kosuzume H, Aizawa N, Mochida E: Bactericidal activity of M14659 enhanced in low-iron environments. Antimicrob Agents Chemother 1988 Nov;32(11):1648–54
Mochizuki H see **Nozawa S**
Mochizuki H see **Tajima K**
Mochizuki H see **Tokuyama K**
Mochizuki I see **Kasai M**
Mochizuki I see **Morita M**
Mochizuki I see **Tanaka Y**
Mochizuki K, Torisaki M, Yamashita Y, Sasaki T, Shirao Y: [Effects of aminoglycosides on the rabbit in-vivo ERG] Nippon Ganka Gakkai Zasshi 1989 Jan;93(1):80–5 (Eng. Abstr.) **(Jpn)**
Mochizuki K: [Anticancer drug screening test for human osteosarcoma transplanted into nude mice] Nippon Seikeigeka Gakkai Zasshi 1988 Nov; 62(11):991–1001 (Eng. Abstr.) **(Jpn)**
Mochizuki K, Torisaki M, Kawasaki K, Shirao Y, Yamashita Y, Kitano K, Yonemura D: Retinal toxicity of antibiotics: evaluation by electroretinogram. Doc Ophthalmol 1988 Jun;69(2):195–202
Mochizuki K, Torisaki M, Yamashita Y, Shirao Y, Sasaki T: [Effects of vancomycin and ofloxacin on rabbit ERG in vivo] Nippon Ganka Gakkai Zasshi 1989 Mar; 93(3):322–8 (Eng. Abstr.) **(Jpn)**
Mochizuki K see **Torisaki M**
Mochizuki M: Basic concept of immunology. Yen Ko Hsueh Pao 1986 Dec;2(4):240–4 **(Eng, Jpn)**
Mochizuki M, Konishi S, Ajiki M, Akaboshi T: Comparison of feline parvovirus subspecific strains using monoclonal antibodies against a feline panleukopenia virus. Nippon Juigaku Zasshi 1989 Apr;51(2):264–72
Mochizuki M: Relationship between the transfer rate and the gap in partial pressure of gas molecules at a heterogeneous interface. Jpn J Physiol 1988;38(5):591–605 (33 ref.)
Mochizuki M, Kawaji I, Ogawa H, Akazawa M: Seroepizootiologic survey of feline syncytial virus infections in domestic cats. Nippon Juigaku Zasshi 1989 Jun;51(3):649–51
Mochizuki M, Kuwabara T, Chan CC, Nussenblatt RB, Gery I: Immunopathogenic mechanisms of experimental autoimmune uveoretinitis in rats. Yen Ko Hsueh Pao 1986 Dec;2(4):245–8
Mochizuki M, Akaboshi T: Structural polypeptides of feline parvovirus subspecies viruses. Nippon Juigaku Zasshi 1988 Dec;50(6):1207–14
Mochizuki M: Relationship between the transfer rate and the difference in partial pressure of gas molecules at a heterogeneous interface. Adv Exp Med Biol 1989; 248:207–14
Mochizuki M, Tsutsumi R, Harasawa R: Some attributes of a rotavirus detected in cat feces. Nippon Juigaku Zasshi 1989 Jun;51(3):662–4
Mochizuki M, Kuwabara T, Gery I: Effects of continuous light exposure on the rat retina and pineal gland. Graefes Arch Clin Exp Ophthalmol 1988;226(4):346–52
Mochizuki M see **Amano J**
Mochizuki M see **Arai T**
Mochizuki M see **Arimoto S**
Mochizuki M see **Ashitaka Y**
Mochizuki M see **Endo T**
Mochizuki M see **Fukuda M**
Mochizuki M see **Funakoshi T**
Mochizuki M see **Hattori K**
Mochizuki M see **Herbert CP**
Mochizuki M see **Kawano T**
Mochizuki M see **Kiguchi H**
Mochizuki M see **Kinugasa M**
Mochizuki M see **Mimura O**
Mochizuki M see **Nakagomi T**
Mochizuki M see **Nishimura R**
Mochizuki M see **Okumura A**
Mochizuki M see **Sasagawa M**
Mochizuki M see **Takeuchi K**
Mochizuki M see **Takeuchi M**
Mochizuki M see **Takizawa T**
Mochizuki M see **Ueda Y**
Mochizuki M see **Yamabe S**
Mochizuki M see **Yamahara J**
Mochizuki M see **Yamasaki A**
Mochizuki N: [Localization of atrial natriuretic peptide in the heart. Immunohistochemical and northern blot analyses] Hokkaido Igaku Zasshi 1988 Sep;63(5):737–45 (Eng. Abstr.) **(Jpn)**
Mochizuki S, Taniguchi M, Seki S, Ishiki M, Ozeki T, Usui T, Nagano M: Acid-base changes in ischemic myocardium and intervention with hypothermia or bicarbonate. Jpn Circ J 1988 Jul;52(7):638–45
Mochizuki S see **Kanehira C**
Mochizuki S see **Maruyama K**
Mochizuki S see **Onishi T**
Mochizuki S see **Shigeta S**
Mochizuki T, Tanaka S, Saito Y, Watanabe S: Mitochondrial

kinetics during mitosis in Cryptococcus neoformans—an ultrastructural study. Mycoses 1989 Jan;32(1):7–13

Mochizuki T, Kawase Y, Imura I, Wada S, Tsuchiya T: [A study of left ventricular rupture associated with acute myocardial infarction]
Nippon Kyobu Geka Gakkai Zasshi 1989 Jan;37(1):110–6 (Eng. Abstr.) **(Jpn)**

Mochizuki T, Urabe Y, Hirota Y, Watanabe S, Shiino A: A case of Candida albicans skin abscess associated with intravenous catheterization. Dermatologica 1988; 177(2):115–9

Mochizuki T, Sugiura H, Watanabe S, Takada M, Hodohara K, Kushima R: A case of disseminated trichosporonosis: a case report and immunohistochemical identification of fungal elements. J Med Vet Mycol 1988;26(6):343–9

Mochizuki T see Aoyagi T
Mochizuki T see Fujiwara Y
Mochizuki T see Hayashi S
Mochizuki T see Horibe M
Mochizuki T see Komatsu M
Mochizuki T see Konturek SJ
Mochizuki T see Murase K
Mochizuki T see Ohtake T
Mochizuki T see Sato H
Mochizuki T see Serizawa T
Mochizuki T see Tanaka S
Mochizuki T see Yamada M
Mochizuki T see Yamanoue T

Mochizuki Y: [The auditory brainstem response]
No To Hattatsu 1989 Mar;21(2):121–7 (Eng. Abstr.) **(Jpn)**

Mochizuki Y, Iwata T, Oida K, Kori Y, Taguchi Y, Nanbu Y, Kubo Y, Yuba Y, Ichizima K, Kobashi Y: [A clinical study on pulmonary tuberculosis as terminal pneumonia] Kekkaku 1988 Aug;63(8):569–75 (Eng. Abstr.) **(Jpn)**

Mochizuki Y, Ohkubo H, Yoshida A, Hata D, Hosoki Y, Kanda S, Nishina T, Akiyama M, Shiozawa K, Hayashi M, et al: [Epidemiological aspects of enteritis due to Campylobacter jejuni] Kansenshogaku Zasshi 1989 Jan; 63(1):52–60 (Eng. Abstr.) **(Jpn)**

Mochizuki Y see Hata D
Mochizuki Y see Kamei S
Mochizuki Y see Lee GH
Mochizuki Y see Sawada N

Mochizuki-Oda N, Fujime S: Dynamic light-scattering study of synthetic myosin filaments. Biopolymers 1988 Sep; 27(9):1389–401

Mochmann H see Köhler W
Mochmann H see Richter U
Mochmann H see Stelzer W
Mochny I see Kim-Farley R
Mochtar B see Balk AH
Mochtar B see Brouwer RM
Mochtar B see Hendriks GF
Mochtar B see Hesse CJ
Mochtar B see Metselaar HJ
Mochtar B see Sluiters JF
Mochtar B see Weimar W

Mociková K, Vrlíková Z, Wildová B, Faber E: Klinické zhodnotenie granulocytovýgh koncentrátov pri liečbe malígnych ochorení krvotvovby. Vnitr Lek 1989 Jan; 35(1):9–15 (Eng. Abstr.) **(Slo)**

Mocini A see Seu V
Močivník M see Drinovec J

Mock A, Mezquita J, Malo A: Fracturas lineales del cráneo como factor de riesgo de hematoma intracraneal.
Rev Med Panama 1988 Sep;13(3):167–9 (Eng. Abstr.) **(Spa)**

Mock AR, Malo A: Fracturas de cráneo deprimidas y expuestas. Reconstrucción ósea en fase aguda.
Rev Med Panama 1988 May;13(2):85–8 (Eng. Abstr.) **(Spa)**

Mock AR, Acuña ER: Quiste peritoneal de líquido cefalorraquídeo en adulto. Rev Med Panama 1988 May; 13(2):89–91 (Eng. Abstr.) **(Spa)**

Mock B, Wax J, Clynes R, Marcu KB, Potter M: The genetics of susceptibility to RIM-induced plasmacytomagenesis.
Curr Top Microbiol Immunol 1988;141:125–7

Mock B see Shaughnessy J Jr

Mock BA, Nordan RP, Justice MJ, Kozak C, Jenkins NA, Copeland NG, Clark SC, Wong GG, Rudikoff S: The murine Il-6 gene maps to the proximal region of chromosome 5.
J Immunol 1989 Feb 15;142(4):1372–6

Mock BA, Nacy CA: Hormonal modulation of sex differences in resistance to Leishmania major systemic infections.
Infect Immun 1988 Dec;56(12):3316–9

Mock BA see Huppi K
Mock BA see Nordan RP
Mock BA see Patarca R

Mock BH, Tuli MM: Influence of specific activity on myocardial uptake of 123I-mIBG in rats.
Nucl Med Commun 1988 Sep;9(9):663–7

Mock BH see Minardo JD
Mock BH see Schauwecker DS
Mock BH see Yu WK

Mock C, Coleman G, Ree JH, Abuelo DN, Crowley JP: Ataxia telangiectasia and acinic cell carcinoma of the parotid gland. J Surg Oncol 1988 Oct;39(2):133–8

Mock D see Brown BP
Mock D see Fenton AH
Mock D see Körting W
Mock D see Lavigueur A
Mock D see Yee SP
Mock D see Zhang L
Mock DL see Stanley TH

Mock DM, Mock NI, Johnson SB, Holman RT: Effects of biotin deficiency on plasma and tissue fatty acid composition: evidence for abnormalities in rats.
Pediatr Res 1988 Sep;24(3):396–403

Mock DM see Lombard KA
Mock DM see Said HM
Mock DM see Suter M
Mock M see Escuyer V
Mock M see Fisher LD
Mock M see Goyard S

Mock MB, Smith HC, Mullany CJ: The "second generation" NHLBI Percutaneous Transluminal Coronary Angioplasty Registry. Have we established the role for PTCA in treating coronary artery disease? [editorial] Circulation 1989 Sep;80(3):700–2

Mock MB see Chesebro JH
Mock MB see Frye RL
Mock MB see Heras M
Mock MB see Holmes DR Jr
Mock MB see Myers WO
Mock NB see Bertrand WE
Mock NI see Mock DM
Mock P see McLaws ML
Mock PA see Brock KE
Mock RG see Beaumont DO
Mock U see Gruss C
Mockapetris AM see Onion DK
Mockbee WB see Strautman PR
Möckel A see Bollmann R
Möckel B see Weiler-Güttler H
Möckel C see Mehl M
Möckel C see Starke R
Möckel G see Schott G
Mockel J see Kinnaert P
Mockel J see van Coevorden A
Mockenhaupt J see Koebke J
Mockett AP see Cavanagh D
Mockett AP see Myers TJ
Mockford JW see Morgan A

Mockli G, Crowley M, Stern R, Warnock ML: Massive hepatic necrosis in a child after administration of phenobarbital. Am J Gastroenterol 1989 Jul;84(7):820–2 (13 ref.)

Mockridge CI see Wang DY

Möcks J: Decomposing event-related potentials: a new topographic components model. Biol Psychol 1988 Jun; 26(1–3):199–215

Möcks J: Doubting these doubts—a reply to Collet.
Biol Psychol 1989 Apr;28(2):173–80

Mockus L see Simon J

Mockwitz J, Rau B: Die ideale Indikation zur Anwendung eines textilen Bandes aus Trevira hochfest zum alloplastischen Ersatz des vorderen Kreuzbandes bei veralteter isolierter Ruptur. Unfallchirurgie 1988 Oct; 14(5):276–82 (Eng. Abstr.) **(Ger)**

Mocnik M see Tekavcic-Grad O
Moço MR see Elia CC

Mocová E, Martini M: Yersinióza. Cesk Pediatr 1989 May; 44(5):301–3 **(Slo)**

Mocquard Y see Zagnoli F

Mocsári E, Szolnoki J, Glávits R, Zsák L: Horizontal transmission of Aujeszky's disease virus from sheep to pigs.
Vet Microbiol 1989 Mar;19(3):245–52

Moctezuma RV see Rodriguez-Arnaiz R

Mocz G: Vanadate-mediated photocleavage of rabbit skeletal myosin. Eur J Biochem 1989 Feb 1;179(2):373–8

Moczak R see Pracka H
Moczar E see Pogány G
Moczar E see Redini F
Moczar E see Timár J

Moczar M, Björkerud S, Robert L: Biochemical characterization of elastin in neointimal hyperplasia of rabbit aorta. Matrix 1989 Jan;9(1):28–33

Moczurad K: Kompleksowa ocena rehabilitacji ambulatoryjnej chorych po przebytym zawale serca na podstawie wieloletniej obserwacji. Folia Med Cracov 1987; 28(3–4):227–56 (Eng. Abstr.) **(Pol)**

Moczurad K see Dubiel JP

Moczurad KW, Grodecki JK, Dubiel JP, Curylo AM: Silent myocardial ischaemia in Holter monitoring and exercise stress testing after a first myocardial infarction.
Eur Heart J 1988 Dec;9 Suppl N:114–8

Moczurad KW, Dubiel JP, Grodecki JK, Curylo AM: Próba leczenia dwunitroisosorbitem cichego niedokrwienia mięśnia serca u chorych po zawale serca. Przegl Lek 1989; 46(3):350–5 (Eng. Abstr.) **(Pol)**

Moczydlowski E, Lucchesi K, Ravindran A: An emerging pharmacology of peptide toxins targeted against potassium channels. J Membr Biol 1988 Oct;105(2):95–111 (131 ref.)

Moczydlowski E see Ravindran A
Mód L see Martényi F
Moda S see Calderazzi A
Moda S see Gadducci A

Modabber F: Experiences with vaccines against cutaneous leishmaniasis: of men and mice. Parasitology 1989;98 Suppl:S49–60 (106 ref.)

Modafferi A see Grossi D
Modafferi A see Morey LC
Modafferi R see Bellastella A
Modaghegh S, Salehian B, Tavassoli M, Djamshidi A, Rezai AS: Use of phenytoin in healing of war and non-war wounds. A pilot study of 25 cases. Int J Dermatol 1989 Jun;28(5):347–50

Modai D see Averbukh Z
Modai D see Cohen N
Modai I see Jerushalmy Z

Modai J: The clinical use of macrolides.
J Antimicrob Chemother 1988 Jul;22 Suppl B:145–53 (71 ref.)

Modai J: Antibiothérapie empirique et ceftazidime.
Presse Med 1988 Oct 26;17(37):1977–80 (14 ref.) (Eng. Abstr.) **(Fre)**

Modai J see Cherubin CE
Modai J see Dallot A
Modaï J see Doco-Lecompte T
Modak A see Tandon N
Modak MJ see Basu A
Modak MJ see Basu S
Modak MJ see Pandey VN
Modak MJ see Telang NT

Modak SM, Sampath L, Fox CL Jr: Combined topical use of silver sulfadiazine and antibiotics as a possible solution to bacterial resistance in burn wounds.
J Burn Care Rehabil 1988 Jul-Aug;9(4):359–63

Modali R see Weston A
Modali R see Yang SS
Modalsli O see Roald HE

Modan B, Chetrit A, Alfandary E, Katz L: Increased risk of breast cancer after low-dose irradiation [published erratum appears in Lancet 1989 Apr 22;1(8643):916] Lancet 1989 Mar 25;1(8639):629–31

Modan B: [Riddle of the decline of heart disease mortality (editorial)] Harefuah 1989 Jan 1;116(1):68–70 **(Heb)**

Modan B: Role of the public sector in prevention and management of radiation accidents. Health Phys 1989 Mar; 56(3):345–7

Modan B see Lubin F
Modan B see Mozes B
Modan B see Ron E
Modan M see Barbash GI
Modan M see Halkin H
Modan M see Katz A
Modan M see Megory E
Modan M see Menczer J
Modan M see Pines A
Modan M see Rubinstein E
Modan M see Sehayek E
Modan M see Shohat J
Modan M see Walden R
Modan M see Wolf M

Modanlou HD: Extension reflex of fingers in the newborn.
Pediatr Neurol 1988 Jan-Feb;4(1):66–7

Modanlou HD see Ginoza G
Modanlou HD see Serrao PA

Modarres-Sadeghi H, Rogers H, Emami J, Guiloff RJ: Subacute administration of a TRH analogue (RX77368) in motorneuron disease: an open study.
J Neurol Neurosurg Psychiatry 1988 Sep;51(9):1146–57

Modat G see Junquero D
Modat G see Mulier A
Modde H see Humair L
Moddeman G see York K
Mödder B see Ollenschläger G
Mödder B see Schaefer HJ
Mödder B see Zankovich R

Mödder U: Nasennebenhöhlenerkrankungen—Möglichkeiten und Grenzen der Radiologie. Rontgenblatter 1989 Apr; 42(4):166–9 (Eng. Abstr.) **(Ger)**

Mödder U see Breuer HW
Mödder U see Fürst G
Mödder U see Kahn T

Modderman PW, Huisman HG, van Mourik JA, von dem Borne AE: A monoclonal antibody to the human platelet glycoprotein IIb/IIIa complex induces platelet activation.
Thromb Haemost 1988 Aug 30;60(1):68–74

Modderman PW see Giltay JC
Modderman PW see Sonnenberg A

Mode A, Wiersma-Larsson E, Ström A, Zaphiropoulos PG, Gustafsson JA: A dual role of growth hormone as a feminizing and masculinizing factor in the control of sex-specific cytochrome P-450 isozymes in rat liver.
J Endocrinol 1989 Feb;120(2):311–7

Mode A see Guzelian PS
Mode A see Zaphiropoulos PG

Mode CJ: Mathematical and statistical strategies for biomarker research of aging. Exp Gerontol 1988; 23(4–5):369–75

Modebe O: Serum prolactin concentration in impotent African males. Andrologia 1989 Jan-Feb;21(1):42–7

Modebe O: Metoclopramide-mediated prolactin secretion in patients with idiopathic hypogonadotropic hypogonadism: effect of testosterone therapy. Fertil Steril 1989 May; 51(5):855–8

Modéer T, Dahllöf G, Karsten J, Otteskog P: Potentiation of fibroblast DNA synthesis by a phenytoin-induced mononuclear cell derived factor in vitro.
Scand J Dent Res 1989 Apr;97(2):186–7

Modéer T, Karsten J, Weintraub A, Gidlund M, Sundqvist KG: Phenytoin induces interleukin-1 production in vitro.
Life Sci 1989;44(1):35–40

Modeer T see Dahllöf G

Modéer T see **Lindner A**
Model P see **Fulford W**
Model P see **Heitman J**
Model P see **Kuriyan J**
Model P see **Russel M**
Modelevsky JL, Akers TG: 3-D multi-variate data display tool as a protein design aid. Comput Appl Biosci 1988 Apr; 4(2):308
Modelevsky JL, Akers TG: BCE: a tool for software integration. Comput Appl Biosci 1988 Apr;4(2):253–7
Modell AH: The centrality of the psychoanalytic setting and the changing aims of treatment. A perspective from a theory of object relations. Psychoanal Q 1988 Oct; 57(4):577–96
Modell B, Bulyzhenkov V: Distribution and control of some genetic disorders. World Health Stat Q 1988;41(3–4):209–18
Modell BM see **Ward RH**
Modell HI: Charting a course for advances in physiology education [editorial] Am J Physiol 1989 Jun;256(6 Pt 3):S1–2
Modell HI: Can technology replace live preparations in student laboratories? Am J Physiol 1989 Jun;256(6 Pt 3):S18–20
Modell JG: Repeated observations of yawning, clitoral engorgement, and orgasm associated with fluoxetine administration [letter] J Clin Psychopharmacol 1989 Feb; 9(1):63–5
Modell JG see **Mountz JM**
Modelmog D see **Goertchen R**
Modena D see **Larsson LI**
Modena F see **Piccoli A**
Modena MG, Corghi F, Fantini G, Mattioli G: Echocardiographic monitoring of mental stress test in ischemic heart disease. Clin Cardiol 1989 Jan;12(1):21–4
Modena S see **Abrescia F**
Modena S see **Montresor E**
Modena V, Amoroso A, Frattasio C, Pera A, Costantini P, Maiocco I, Ponti V, Di Vittorio CC, Verme G, Curtoni ES: HLA antigens and clinical manifestations in Crohn's disease. Clin Exp Rheumatol 1988 Jul–Sep;6(3):221–5
Modena V see **Gremo L**
Modenesi R see **Piva G**
Moder A see **Künzel W**
Moderová M see **Kolínská J**
Modest EJ see **Chabot MC**
Modest EJ see **Ishaq KS**
Modest EJ see **Noseda A**
Modest EJ see **Rosowsky A**
Modest VE, Murphy MC, Mann RW: Optical verification of a technique for in situ ultrasonic measurement of articular cartilage thickness. J Biomech 1989;22(2):171–6
Modesti A, Scarpa S, D'Orazi G, Simonelli L, Caramia FG: Localization of type IV and V collagens in the stroma of human amnion. Prog Clin Biol Res 1989;296:459–63
Modesti A see **Camici G**
Modesti A see **Lolli R**
Modesti A see **Manao G**
Modesti A see **Morrone S**
Modesti A see **Santoni A**
Modesti A see **Scarpa S**
Modesti A see **Uccini S**
Modesti PA, Abbate R, Gensini GF, Colella A, Neri Serneri GG: Platelet thromboxane A2 receptors in habitual smokers. Thromb Res 1989 Jul 15;55(2):195–201
Modestin J: Zur Psychotherapie der akuten Suizidalität. "Antisuizid-Versprechen" als suizidprophylaktische Methode. Psychother Psychosom Med Psychol 1989 Mar–Apr;39(3–4):115–20 (Eng. Abstr.) **(Ger)**
Modestin J, Villiger C: Follow-up study on borderline versus nonborderline personality disorders. Compr Psychiatry 1989 May–Jun;30(3):236–44
Modestin J, Foglia A, Toffler G: Comparative study of schizotypal and schizophrenic patients. Psychopathology 1989;22(1):1–13 (44 ref.)
Modestin J: Zur Psychosomatik der Neuroleptika-Nebenwirkungen. Z Psychosom Med Psychoanal 1989;35(1):30–7 (Eng. Abstr.) **(Ger)**
Modestin J, Kopp W: A study of clinical suicide. J Nerv Ment Dis 1988 Nov;176(11):668–74
Modestin J, Hoffmann H: Completed suicide in psychiatric inpatients and former inpatients. A comparative study. Acta Psychiatr Scand 1989 Mar;79(3):229–34
Modestin J, Kopp W: Study on suicide in depressed inpatients. J Affective Disord 1988 Sep–Oct;15(2):157–62
Modesto A see **Dumazer P**
Modesto A see **Goudable C**
Modesto C, Pastor E, Cabrera A, Benito L, Izquierdo MA, Pilar J, Galdeano JM: Prolapso de la válvula mitral. Estudio con ecocardiografía bidimensional. Rev Esp Cardiol 1989 Jun–Jul;42(6):384–8 (Eng. Abstr.) **(Spa)**
Modesto C, Cabrera A, Pastor E, Hernáez E, Sarrionandia MJ, Zubeldia J, Galdeano JM, Cabrera JA: Patología cardiovascular en el síndrome de Marfan. Estudio de 11 niños con ecocardiografía bidimensional. Rev Esp Cardiol 1989 May;42(5):318–21 (Eng. Abstr.) **(Spa)**
Modesto C see **Sebastián MJ**
Modestova EV: Issledovanie nukleoliarnogo apparata limfotsitov perifericheskoĭ krovi liudeĭ, perebolevshikh infektsionnym mononukleozom. Lab Delo 1988;(10):41–2 (Eng. Abstr.) **(Rus)**
Modestova EV see **Tsimmerman IaS**
Modha J see **Doenhoff MJ**
Modha PG see **Menon PS**
Modi A see **Banavali SD**
Modi A see **Charak BS**
Modi GB see **Ribeiro JM**
Modi GB see **Tesh RB**
Modi GB see **Walters LL**
Modi GJ see **Ofosu FA**
Modi KS see **Rolton HA**
Modi MW see **Schuster D**
Modi N: Development of renal function. Br Med Bull 1988 Oct;44(4):935–56 (88 ref.)
Modi N: Treatment of renal failure in neonates [letter] Arch Dis Child 1989 Apr;64(4):630–1
Modi N, Hutton JL: Urinary creatinine excretion in the newborn [letter] Arch Dis Child 1989 Feb;64(2):304–6
Modi NK see **Gibson AM**
Modi NK see **Rose SA**
Modi S, Behere DV, Mitra S: Binding of aromatic donor molecules to lactoperoxidase: proton NMR and optical difference spectroscopic studies. Biochim Biophys Acta 1989 Jul 6;996(3):214–25
Modi S, Behere DV, Mitra S: Binding of thiocyanate to lactoperoxidase: 1H and 15N nuclear magnetic resonance studies. Biochemistry 1989 May 30;28(11):4689–94
Modi S, Shedbalkar VP, Behere DV: Spectrophotometric measurements on verdo-myoglobin: relevance to the oxidation of ferri-myoglobin by chlorite ion. Indian J Biochem Biophys 1989 Apr;26(2):84–6
Modi S see **Chary KV**
Modi WS, Masuda A, Yamada M, Oppenheim JJ, Matsushima K, O'Brien SJ: Chromosomal localization of the human interleukin 1 alpha (IL-1 alpha) gene. Genomics 1988 May; 2(4):310–4
Modi WS, Fanning TG, Wayne RK, O'Brien SJ: Chromosomal localization of satellite DNA sequences among 22 species of felids and canids (Carnivora). Cytogenet Cell Genet 1988;48(4):208–13
Modi WS, Nash WG, Ferrari AC, O'Brien SJ: Cytogenetic methodologies for gene mapping and comparative analyses in mammalian cell culture systems. Gene Anal Tech 1987 Jul–Aug;4(4):75–85
Modi WS see **Fanning TG**
Modi WS see **Weissman AM**
Modiaev VP see **Maritskiĭ SV**
Modiano A, Fantini A, Olivetti G, Bargossi A, Grossi G, Bacchi L, Belisario A: Valutazione di alcuni indicatori di "stress" in due gruppi di operatori ai video-terminali. G Ital Med Lav 1987 Jan;9(1):31–7 (Eng. Abstr.) **(Ita)**
Modiano A see **Baldi E**
Modiano A see **Belisario A**
Modiano D see **Esposito F**
Modianova EA see **Eletskiĭ IuK**
Modiba MC, Mzamane DV, Pantanowitz D, Botha JR, Meyers AM, Myburgh JA: Renal transplantation in black South Africans: the Baragwanath experience. Transplant Proc 1989 Feb;21(1 Pt 2):2010–1
Modic MT, Ross JS, Masaryk TJ: Imaging of degenerative disease of the cervical spine. Clin Orthop 1989 Feb; (239):109–20
Modic MT see **Berns DH**
Modic MT see **Kaufman B**
Modic MT see **Masaryk TJ**
Modic MT see **Ross JS**
Modic MT see **Ruggieri PM**
Modic MT see **VanDyke C**
Modica A see **Ferrara P**
Modica A see **Fierro B**
Modica F see **Benech A**
Modica F see **Berrone S**
Modica L see **Leicht S**
Modica L see **Pickens JP**
Modica LA, Thur de Koos P: Free bowel autografts in pharyngoesophageal reconstruction: colon revisited. Otolaryngol Head Neck Surg 1988 Jul;99(1):73–5
Modica LA: Pyogenic granuloma of the tongue treated by carbon dioxide laser. J Am Geriatr Soc 1988 Nov; 36(11):1036–8
Modica LA: Hypertrophic scarring of tracheoesophageal fistula causing vocal failure. Arch Otolaryngol Head Neck Surg 1988 Nov; 114(11):1324–5
Modica MA see **Caruso C**
Modica MA see **Gallina G**
Modica MA see **Giordano C**
Modica PA, Tempelhoff R: Seizures during emergence from anesthesia. Anesthesiology 1989 Aug;71(2):296–300
Modica PA see **Tempelhoff R**
Modica R see **Colombatto S**
Modica R see **Salardi S**
Modica V, D'Errico G, Ruggeri L, Nodari A, Nucera G: 201 thallium-chloride use in the radioisotopic pre-operative study of the lymphnodes of the neck. Riv Eur Sci Med Farmacol 1987 Jun;9(2):193–6
Modica V see **Conti G**
Modica-Napolitano JS, Steele GD Jr, Chen LB: Aberrant mitochondria in two human colon carcinoma cell lines. Cancer Res 1989 Jun 15;49(12):3369–73
Modig H see **Bergman B**
Modig J: Influence of regional anesthesia, local anesthetics, and sympathicomimetics on the pathophysiology of deep vein thrombosis. Acta Chir Scand Suppl 1989;550:119–24; discussion 124–7 (35 ref.)
Modig J, Hällgren R: Increased hyaluronic acid production in lung—a possible important factor in interstitial and alveolar edema during general anesthesia and in adult respiratory distress syndrome. Resuscitation 1989 Jun; 17(3):223–31
Modig J: Adult respiratory distress syndrome, Pathophysiology and inflammatory mediators in bronchoalveolar lavage. Prog Clin Biol Res 1989;308:17–25 (15 ref.)
Modig J: Regional anaesthesia and blood loss. Acta Anaesthesiol Scand Suppl 1988;89:44–8 (25 ref.)
Modig J: Beneficial effects on intraoperative and postoperative blood loss in total hip replacement when performed under lumbar epidural anesthesia. An explanatory study. Acta Chir Scand Suppl 1989;550:95–100; discussion 100–3
Modig J see **Bagge L**
Modig J see **Hällgren R**
Modig J see **van der Linden J**
Modigh A, Venegoni SL: Against all odds. Geriatr Nurs (New York) 1988 Sep–Oct;9(5):289–91
Modigh K: Angestneuros eller paniksyndrom? Skillnad mellan att blanda och att foga samman begreppsramar. Lakartidningen 1989 Jan 25;86(4):225–6 **(Swe)**
Modigh K: Angestneuros eller paniksyndrom? Lös spänningarna mellan analytisk och empirisk psykiatri! Lakartidningen 1988 Nov 9;85(45):3816–7 **(Swe)**
Modigh K see **Eriksson E**
Modigliani E, Chayvialle JA, Cohen R, Perret G, Guliana JM, Vassy R, Roger P, Slame-Mourot C, Bennet M, Bentata-Pessayre M, et al: Effect of a somatostatin analog (SMS 201-995) in perfusion on basal and pentagastrin-stimulated calcitonin levels in medullary thyroid carcinoma. Horm Metab Res 1988 Dec; 20(12):773–5
Modigliani E see **Borensztein P**
Modigliani E see **Chaine P**
Modigliani E see **Fosse JP**
Modigliani E see **Guliana JM**
Modigliani E see **Hugues JN**
Modigliani E see **Veyssier C**
Modigliani K see **Meiseis SJ**
Modigliani R see **Cochand-Priollet B**
Modigliani R see **Colombel JF**
Modigliani R see **Goldfain D**
Modigliani R see **Jian R**
Modigliani R see **Mary JY**
Modigliani R see **Rosenbaum A**
Modigliani U see **Repice F**
Modin G see **Benowitz NL**
Modin AIu: Analiz informativnosti amplitudynkh i vremennykh kharakteristik rannediastolicheskogo kompleksa differentsial'noĭ grundnol reogrammy. Kosm Biol Aviakosm Med 1989 May–Jun;23(3):79–80 **(Rus)**
Modina LS see **Kalishevskaia TM**
Modini C, Cicconetti F, Bartoli S, Bartolucci P, Stipa S: Nuovi fattori prognostici sul cancro del polmone. G Ital Oncol 1988 Jan–Mar;8(1):33–6 (Eng. Abstr.) **(Ita)**
Módis L, Hadhazy C, László MB, Kostenszky KS, Földes I: Proteoglycan biosynthesis is stimulated by D-penicillamine in chondrifying high density cell cultures. Exp Pathol 1988;35(3):159–76
Módis L, Lustyik G, Adány R, Nagy I: Energy dispersive X-ray microanalysis of sulfated glycosaminoglycans in cartilage matrix stained with alcian blue 8GX. Basic Appl Histochem 1988;32(4):415–28
Modjtahedi N see **Cherif D**
Modjtahedi N see **Lavialle C**
Modla CY see **Randall NP**
Modlin HC, Feithous A: Forensic psychiatry in private practice. Bull Am Acad Psychiatry Law 1989;17(1):69–82
Modlin IM, Sabesin SM, Shape WJ Jr, Rubin W: Manpower in gastroenterology in the United States: a position paper of the Training and Education Committee of the AGA. Gastroenterology 1989 Mar;96(3):956–8
Modlin IM, Bilchik AJ, Zucker KA, Adrian TE, Sussman J, Graham SM: Cholecystokinin augmentation of 'surgical' pancreatitis. Benefits of receptor blockade. Arch Surg 1989 May;124(5):574–8
Modlin IM see **Ballantyne GH**
Modlin IM see **Basson MD**
Modlin IM see **Bean AJ**
Modlin IM see **Lewis JJ**
Modlin IM see **Longo WE**
Modlin IM see **McMillen MA**
Modlin IM see **Romano TJ**
Modlin IM see **Zdon MJ**
Modlin IM see **Zucker KA**
Modlin RL, Pirmez C, Hofman FM, Torigian V, Uyemura K, Rea TH, Bloom BR, Brenner MB: Lymphocytes bearing antigen-specific gamma delta T-cell receptors accumulate in human infectious disease lesions. Nature 1989 Jun 15; 339(6225):544–8
Modlin RL, Rea TH: Immunopathology of leprosy granulomas. Springer Semin Immunopathol 1988; 10(4):359–74 (58 ref.)
Modlin RL see **Adams JS**
Modlin RL see **Barnes PF**

Modlin RL see **Bloom BR**
Modlin RL see **Elfner JJ**
Modlin RL see **Hunter SW**
Modlin RL see **Wong L**
Modlinska M see **Nowaczyk M**
Modlish NJ see **Seltzer MM**
Modliszewski A see **Monteflori DC**
Modly C, Wood C, Horn T: Metastatic malignant melanoma arising from a common blue nevus in a patient with subacute cutaneous lupus erythematosus. Dermatologica 1989;178(3):171–5 (19 ref.)
Modly CE, Wood CM, Burnett JW: Evaluation of alopecia: a new algorithm. Cutis 1989 Feb;43(2):148–52
Modly CE, Burnett JW: Cutaneous algal infections: protothecosis and chlorellosis. Cutis 1989 Jul;44(1):23–4
Modney BK see **Salm AK**
Modnikov OP, Musina RKh: Vliianie patogeneticheskogo varianta raka tela matki na dinamiku sekretsii prolaktina v rannem i pozdnem posleoperatsionnom periode. Vopr Onkol 1989;35(7):826–9 (Eng. Abstr.) **(Rus)**
Modnikov OP: Beta 2–microglobulin i proba s 169Yb–DTPK v otsenke klubochkovoi filtratsii i reabsorbtsii belka u onkoginekologicheskikh bol'nykh. Med Radiol (Mosk) 1989 Apr;34(4):57–9 (Eng. Abstr.) **(Rus)**
Modol J see **Martinez R**
Modolell J see **Balcells L**
Modolell J see **Beamonte D**
Modolell J see **Romani S**
Modolin M, Abrão I, Lodovici O, Giron A, Pigossi N: Retalho epigástrico inferior: estudo experimental. Rev Paul Med 1988 May–Jun;106(3):169–72 (Eng. Abstr.) **(Por)**
Modolin M see **Bevilacqua RG**
Modolo L see **Vaccher E**
Modolo ML see **De Paoli P**
Modoni S see **Frusciante V**
Modoni S see **Marzio L**
Modoni S see **Musto P**
Modorati G see **Nucci P**
Modorskiĭ MI see **Gorilovskiĭ LM**
Modoux C see **Roux–Lombard P**
Modoz P see **Muñiz–Díaz E**
Modr Z see **Saudek F**
Modr Z see **Sechser T**
Modr Z see **Zahradnický J**
Modrak DE, Wu LN, Alberts JA, Fisher RR: Conformational features of bovine heart mitochondrial transhydrogenase. Biochemistry 1988 Oct 4;27(20):7665–71
Modrall JG, Lowenstein SR, Pearce WH: Unusual causes of lower extremity ischemia. Am J Emerg Med 1989 Jan; 7(1):83–7 (31 ref.)
Modransky PD, Welker FH, Scarratt WK, Rashmir AM: Cecal volvulus in a ewe. J Am Vet Med Assoc 1989 Jun 15;194(12):1726–7
Modransky PD see **Welker FH**
Modric B see **Uzelac S**
Modrich P: Methyl–directed DNA mismatch correction. J Biol Chem 1989 Apr 25;264(12):6597–600 (43 ref.)
Modrich P see **Au KG**
Modrich P see **Grilley M**
Modrich P see **Jack WE**
Modrich P see **King K**
Modrich P see **Lahue RS**
Modrich P see **Terry BJ**
Modrich P see **Wright DJ**
Modricky C see **Moro L**
Modrow HE, Jaax NK: Effect of soman exposure on the acquisition of an operant alternation task. Pharmacol Biochem Behav 1989 Jan;32(1):49–53
Modrow S, Höflacher B, Mellert W, Erfle V, Wahren B, Wolf H: Use of synthetic oligopeptides in identification and characterization of immunological functions in the amino acid sequence of the envelope protein of HIV–1. J Acquir Immune Defic Syndr 1989;2(1):21–7
Modrow S, Höflacher B, Mertz R, Wolf H: Carrier–bound synthetic peptides. Use as antigen in HIV–1 ELISA tests and in antiserum production. J Immunol Methods 1989 Mar 10;118(1):1–7
Modrow S, Höflacher B, Gürtler L, Deinhardt F, Wolf H: Carrier bound synthetic oligopeptides in ELISA test systems for distinction between HIV–1 and HIV–2 infection. J Acquir Immune Defic Syndr 1989;2(2):141–8
Modrow S see **Mazur G**
Modrowski D see **Orcel P**
Modrzewska K: Zmiany obrazu symptomatologicznego w schizofrenii związane z wprowadzeniem neuroleptyków. Psychiatr Pol 1988 Sep–Oct;22(5):349–55 (Eng. Abstr.) **(Pol)**
Modugno G see **Casali A**
Modugno GC, Marcellini S, Pirodda A, Pirodda E: The influence of hyperventilation on caloric and optokinetic responses in normal and pathological subjects. Adv Otorhinolaryngol 1988;42:108–15
Modugno GC see **Marcellini S**
Modupe Makinde J see **Fadeke Aderounmu A**
Modur P see **Sharma SC**
Mody CH, Toews GB, Lipscomb MF: Treatment of murine cryptococcosis with cyclosporin–A in normal and athymic mice. Am Rev Respir Dis 1989 Jan;139(1):8–13
Mody CH see **Cianciotto NP**
Módy E see **Szabó S**
Módy EJ: A rapid method for the detection of circulating immune complexes in biological fluids by counterimmunoelectrophoresis. Med Interne 1982 Apr–Jun;20(2):165–6
Mody FV, Nademanee K, Intarachot V, Josephson MA, Robertson HA, Singh BN: Severity of silent myocardial ischemia on ambulatory electrocardiographic monitoring in patients with stable angina pectoris: relation to prognostic determinants during exercise stress testing and coronary angiography. J Am Coll Cardiol 1988 Nov; 12(5):1169–76
Mody FV see **Nademanee K**
Mody G see **Floyd AS**
Mody GM, Meyers OL, Reinach SG: Handedness and deformities, radiographic changes, and function of the hand in rheumatoid arthritis. Ann Rheum Dis 1989 Feb; 48(2):104–7
Mody GM, Shaw J, Ramchurren A: Rheumatoid arthritis impact survey. S Afr Med J 1988 Oct 15;74(8):409–10
Mody GM, Meyers OL: Resorptive arthropathy in rheumatoid arthritis. J Rheumatol 1988 Jul;15(7):1075–7
Mody GM, Gathiram V, Abdulla EA: Severe reversible myopathy due to typhoid. J Trop Med Hyg 1989 Apr; 92(2):102–3
Mody GM, Brown GM, Meyers OL, Reinach SG: Nutritional assessment in rheumatoid arthritis. S Afr Med J 1989 Sep 16;76(6):255–7
Mody GM, Meyers OL: Serum creatinine concentration in rheumatoid arthritis [letter] Br J Rheumatol 1988 Oct; 27(5):411–2
Mody GM, Meyers OL: A radiographic survey of hip involvement in rheumatoid arthritis. Scand J Rheumatol 1988;17(3):223–4
Mody GM, Meyers OL: Rheumatoid arthritis in blacks in South Africa. Ann Rheum Dis 1989 Jan;48(1):69–72
Mody GM see **Charles RW**
Mody GM see **Klemp P**
Mody GM see **Pudifin DJ**
Mody I, Baimbridge KG, Miller JJ: Distribution of Calbindin–D28K I (CaBP) in the cerebral cortex and hippocampus of the epileptic (El) mouse. Epilepsy Res 1987 Jan;1(1):46–52
Mody I, Salter MW, MacDonald JF: Requirement of NMDA receptor/channels for intracellular high–energy phosphates and the extent of intraneuronal calcium buffering in cultured mouse hippocampal neurons. Neurosci Lett 1988 Oct 31;93(1):73–8
Mody I, Salter MW, MacDonald JF: Whole–cell voltage–clamp recordings in granule cells acutely isolated from hippocampal slices of adult or aged rats. Neurosci Lett 1989 Jan 2;96(1):70–5
Mody I see **MacDonald JF**
Mody I see **Obenaus A**
Mody I see **Stanton PK**
Modyanov NN see **Alakhov VYu**
Modyanov NN see **Arystarkhova EA**
Modyanov NN see **Huth A**
Modyanov NN see **Sverdlov ED**
Modzejewski J see **Ryals PE**
Modzelewski RA see **Conner MK**
Moe AJ, Hollywood JA, Jackson MJ: Proton efflux from rat intestinal basal–lateral membrane vesicles is stimulated by ATP and Na+. Comp Biochem Physiol [A] 1989; 93(4):845–50
Moe C see **Baltazar J**
Moe D, Kirkeby S, Salling E: Chromatographic separation of alkaline phosphatase from dental enamel. Scand J Dent Res 1989 Feb;97(1):8–13
Moe D see **Kirkeby S**
Moe D see **Mygind H**
Moe GR, Bollag GE, Koshland DE Jr: Transmembrane signaling by a chimera of the Escherichia coli aspartate receptor and the human insulin receptor. Proc Natl Acad Sci U S A 1989 Aug;86(15):5683–7
Moe GW, Stopps TP, Howard RJ, Armstrong PW: Early recovery from heart failure: insights into the pathogenesis of experimental chronic pacing–induced heart failure. J Lab Clin Med 1988 Oct;112(4):426–32
Moe GW, Stopps TP, Angus C, Forster C, De Bold AJ, Armstrong PW: Alterations in serum sodium in relation to atrial natriuretic factor and other neuroendocrine variables in experimental pacing–induced heart failure. J Am Coll Cardiol 1989 Jan;13(1):173–9
Moe GW, Forster C, de Bold AJ, Armstrong PW: Physiological effects of synthetic atrial natriuretic factor in normal conscious dogs. Clin Invest Med 1988 Dec; 11(6):417–24
Moe GW, Karlinsky SJ, Frankel D, Armstrong PW: Intravenous nisoldipine in severe congestive heart failure. J Cardiovasc Pharmacol 1988 Aug;12(2):160–6
Moe GW see **Armstrong PW**
Moe GW see **Howard RJ**
Moe JB, Sotani K, Manabe J, Ikegami N, Tanase H, Lohrberg SM, Larsen ER, Piper RC: Differential effects of cefmetazole sodium on the reproductive system of infant and pubertal male rats. Fundam Appl Toxicol 1989 Jul; 13(1):146–55
Moe JB, Piper RC, Tanase H, Sotani K, Manabe J: Preclinical safety studies of cefmetazole. J Antimicrob Chemother 1989 Apr;23 Suppl D:125–9
Moe JB see **Angsubhakorn S**
Moe N see **Bendvold E**
Moe N see **Dale PO**
Moe N see **Rivrud GN**
Moe N see **Tanbo T**
Moe P see **Aicardi J**
Moe PJ: Treatment of non–Hodgkin's lymphoma in childhood. An Esp Pediatr 1988 Oct;29 Suppl 34:118–22 (13 ref.)
Moe PJ, Seip M, Wesenberg F, Kolmannskog S: Twelve years experience with methotrexate infusions in childhood ALL. An Esp Pediatr 1988 Oct;29 Suppl 34:54–8
Moe PJ see **Borsi JD**
Moe PJ see **Gustafsson G**
Moe PJ see **Nygaard R**
Moe-Moe see **Tun–Lin W**
Moebius U see **Meuer SC**
Moebius UM: Influenza–like syndrome after terconazole [letter] Lancet 1988 Oct 22;2(8617):966–7
Moechtar A see **Punjabi NH**
Moecke H: Initialtherapie von Verbrennungs–patienten. Wien Med Wochenschr 1989 Jul 30;139(14):317–21 (17 ref.) (Eng. Abstr.) **(Ger)**
Moed PJ, Pieneman AW, Bos NP, ter Maat A: The role of cAMP in regulation of electrical activity of the neuroendocrine caudodorsal cells of Lymnaea stagnalis. Brain Res 1989 Jan 9;476(2):298–306
Moedder B see **Thiele J**
Moehle CM, Dixon CK, Jones EW: Processing pathway for protease B of Saccharomyces cerevisiae. J Cell Biol 1989 Feb;108(2):309–25
Moehle KA, Fitzhugh–Bell KB, Engleman E, Hennon D: Statistical and diagnostic adequacy of a short form of the Halstead Category Test. Int J Neurosci 1988 Sep; 42(1–2):107–12
Moehle R see **Kallinowski F**
Moehler H see **Bonetti EP**
Moehling KS: Battered women and abusive partners: treatment issues and strategies. J Psychosoc Nurs Ment Health Serv 1988 Sep;26(9):8–11, 15–7 (14 ref.)
Moehren G see **Hoek JB**
Moehring J see **Sauk JJ**
Moehring JM see **Somerman MJ**
Moehring R: Obstetric practices: of facts and fads [letter] Hosp Pract [Off] 1989 Apr 15;24(4):23
Moel DI see **Sachs HK**
Moel DI see **Vogelzang RL**
Moeljodihardjo S see **Lerman C**
Moelker HC see **Stiekema JC**
Moëll C, Aronson AS, Selvik G: Growth in rabbits during alternate–day cortisone injections: near normal growth on days without cortisone. Acta Paediatr Scand 1988 Sep; 77(5):693–8
Moëll C, Garwicz S, Westgren U, Wiebe T, Albertsson–Wikland K: Suppressed spontaneous secretion of growth hormone in girls after treatment for acute lymphoblastic leukaemia. Arch Dis Child 1989 Feb; 64(2):252–8
Moëll C: Disturbed pubertal growth in girls after acute leukaemia: a relative growth hormone insufficiency with late presentation. Acta Paediatr Scand Suppl 1988; 343:162–6
Moëll C, Garwicz S, Westgren U, Wiebe T, Albertsson–Wikland K: Blunted pubertal growth after leukemia: a new pattern of growth hormone insufficiency. Horm Res 1988;30(2–3):68–71
Moëll C, Garwicz S, Marky I, Mellander L, Karlberg J: Growth in children treated for acute lymphoblastic leukemia with and without prophylactic cranial irradiation. Acta Paediatr Scand 1988 Sep;77(5):688–92
Moellieken BR, Mathes SA, Chang N: Latissimus dorsi muscle–musculocutaneous flap in chest–wall reconstruction. Surg Clin North Am 1989 Oct;69(5):977–90 (68 ref.)
Moeller DW see **Evans JS**
Moeller FG see **Wise MG**
Moeller G see **Rogers WH**
Moeller H, Goecke B, Herter F: Seasonal and diurnal changes of prostatic androgen receptor and circulating testosterone in young mature rats. Res Exp Med (Berl) 1988; 188(6):451–62
Moeller H see **Fusch C**
Moeller I, Bunn SJ, Marley PD: Actions of somatostatin on perfused bovine adrenal glands and cultured bovine adrenal medullary cells. Brain Res 1989 Apr 10;484(1–2):192–202
Moeller J, Hültner L, Schmitt E, Dörmer P: Partial purification of a mast cell growth–enhancing activity and its separation from IL–3 and IL–4. J Immunol 1989 May 15;142(10):3447–51
Moeller J see **Hültner L**
Moeller JF see **Sakaguchi DS**
Moeller JH see **Leavitt DD**
Moeller JR see **Dhawan V**
Moeller JR see **Jarden JO**
Moeller JR see **Rottenberg DA**
Moeller T, Solecki R: Pathomorphologische und hämatologische Untersuchungen zur Immuntoxizität der Phenoxyalkansäure Mecoprop an Ratten. Z Gesamte Hyg 1989 May;35(5):258–60 (Eng. Abstr.) **(Ger)**
Moeller T see **Schuster HP**
Moeller TP: Sensory changes in the elderly. Dent Clin North Am 1989 Jan;33(1):23–31 (27 ref.)
Moeller W: Punktschrift—beherrscht und genutzt? Analyse einer Befragung Blinder im berufsfähigen Alter einer

Grossstadt. Z Gesamte Hyg 1988 Jul;34(7):423–5 (Eng. Abstr.) (Ger)
Moellering BJ see **Prior CP**
Moellering H see **Hoeffken HW**
Moellering RC Jr see **Daly JS**
Moellering RC Jr see **Eliopoulos GM**
Moellering RC Jr see **Hindes RG**
Moellering RC Jr see **Rice LB**
Moellering RC Jr see **Willey SH**
Moellering RC Jr see **Yao JD**
Moelling K see **Bading H**
Moelling K see **Bazin H**
Moelling K see **Boimling P**
Moelling K see **Bepler G**
Moelling K see **Billich S**
Moelling K see **Denhez F**
Moelling K see **Hansen J**
Moellmann G see **Halaban R**
Moellmann G see **Slominski A**
Moellmann G see **Stenn KS**
Moellmann GE see **Langdon RC**
Moellmann U see **Richert U**
Moen A: Studenten som kom ut fra lesesalen. Tidsskr Nor Laegeforen 1989 Feb 20;109(5):615–6 (Nor)
Moen BE, Riise T, Todnem K, Fossan GO: Seamen exposed to organic solvents. A cross-sectional study with special reference to the nervous system. Acta Neurol Scand 1988 Aug;78(2):123–35
Moen IE see **Hoff G**
Moen J, Mack E: Small-bowel obstruction caused by heterotopic pancreas in an adult. Am Surg 1989 Aug; 55(8):503–4
Moen J, Claesson K, Pienaar H, Lindell S, Ploeg RJ, McAnulty JF, Vreugdenhil P, Southard JH, Belzer FO: Preservation of dog liver, kidney, and pancreas using the Belzer–UW solution with a high–sodium and low–potassium content. Transplantation 1989 Jun; 47(6):940–5
Moen J see **Jamieson NV**
Moen LK see **Mathews CK**
Moen M see **Dalaker K**
Moen M see **Rivrud GN**
Moen MA see **Hammel KE**
Moen ME see **Murray DM**
Moen P see **Solberg C**
Moen PT Jr see **Walton TH**
Moen R see **Hong R**
Moen RC, Schears GJ, Hong R: Modification of the sponge allograft model to study the immune response to bone marrow cells. Bone Marrow Transplant 1987 Apr; 1(4):389–96
Moen RC see **Eglitis MA**
Moen RC see **Springett GM**
Moen T see **Heiervang E**
Moen TC see **Bovenberg RA**
Moench SJ, Satterlee JD: Proton NMR comparison of the Saccharomyces cerevisiae ferricytochrome c isozyme–1 monomer and covalent disulfide dimer. J Biol Chem 1989 Jun 15;264(17):9923–31
Moench TR see **Johnson RT**
Moench TR see **Tyor WR**
Moench TR see **Witt CJ**
Moench TT: Bilophococcus magnetotacticus gen. nov. sp. nov., a motile, magnetic coccus. Antonie Van Leeuwenhoek 1988;54(6):483–96
Moëne K, Mühlhausen G, Aldunate G: Hidrops vesicular en recién nacidos y lactantes. Rev Chil Pediatr 1988 Jan–Feb; 59(1):56–9 (Eng. Abstr.) (Spa)
Moene Y see **Broussolle E**
Moeneclaey L see **Declau F**
Moeneclaey L see **Forton G**
Moenginah PA see **Suryanto M**
Moenke–Blankenburg L see **Schmidt R**
Moennig V see **Collett MS**
Moennig V see **Pohlenz JF**
Moennig V see **Zhou Y**
Moenning JE, Nelson CL, Kohler RB: The microbiology and chemotherapy of odontogenic infections. J Oral Maxillofac Surg 1989 Sep;47(9):976–85 (60 ref.)
Moenning V see **Greiser–Wilke I**
Moens C see **Batellier L**
Moens E see **Appel B**
Moens F see **Vercauteren M**
Moëns G see **Michiels FM**
Moens GF, Haenen W, Van de Voorde H: Epidemiological aspects of suicide among the young in selected European countries. J Epidemiol Community Health 1988 Sep; 42(3):279–85
Moens GF, Loysch MJ, Honggokoesoemo S, van de Voorde H: Recent trends in methods of suicide. Acta Psychiatr Scand 1989 Mar;79(3):207–15
Moens GF, van de Voorde H: Availability of psychotropic drugs and suicidal self–poisoning mortality in Belgium from 1971–1984. Acta Psychiatr Scand 1989 May;79(5):444–9
Moens GF see **Van Kerschaver E**
Moens HJ see **Bakker FC**
Moens HJ see **van de Laar MA**
Møens PB, Pearlman RE: Chromatin organization at meiosis. Bioessays 1988 Nov;9(5):151–3 (9 ref.)
Moens W see **Salmon RJ**
Moens Y: Introduction to the quantitative technique of closed circuit anesthesia in dogs. Vet Surg 1988 Mar–Apr; 17(2):98–104
Moens Y: Arterial–alveolar carbon dioxide tension difference and alveolar dead space in halothane anaesthetised horses. Equine Vet J 1989 Jul;21(4):282–4
Moenter SM see **Malpaux B**
Moer A see **Trondsen E**
Moeremans M see **Gimona M**
Moeremans M see **Svitkina TM**
Moeremans M see **Van Nassauw L**
Moerer P see **Das AT**
Moerkerk P see **Verstijnen CP**
Moerland MA see **Bakker CJ**
Moerland MA see **Sijens PE**
Moerland T see **Holtzman D**
Moerman DE: The meaning of baldness and implications for treatment. Clin Dermatol 1988 Oct–Dec;6(4):89–92
Moerman DG see **Mori I**
Moerman E see **Staessen J**
Moerman F see **Kleczkowska A**
Moerman P, Fryns JP: Holoprosencephaly and postaxial polydactyly: another observation [letter] J Med Genet 1988 Jul;25(7):501–2
Moerman P, Fryns JP, van der Steen K, Kleczkowska A, Lauweryns J: The pathology of trisomy 13 syndrome. A study of 12 cases. Hum Genet 1988 Dec;80(4):349–56
Moerman P, Fryns JP, Vandenberghe K, Devlieger H, Lauweryns JM: The syndrome of diaphragmatic hernia, abnormal face and distal limb anomalies (Fryns syndrome): report of two sibs with further delineation of this multiple congenital anomaly (MCA) syndrome. Am J Med Genet 1988 Dec;31(4):805–14
Moerman P see **Fryns JP**
Moerman P see **Legius E**
Moerman P see **Sciot R**
Moerman P see **Van Dyck M**
Moerman P see **Van Eyken P**
Moerman P see **Van Poppel H**
Moerman P see **Vrolix M**
Moers D see **Dutt AK**
Moerschbaecher JM see **Gonzales RA**
Moerschbaecher JM see **Mosaddeghi M**
Moertel CA see **Jenkins RB**
Moertel CG, Rubin J, Kvols LK: Therapy of metastatic carcinoid tumor and the malignant carcinoid syndrome with recombinant leukocyte A interferon. J Clin Oncol 1989 Jul;7(7):865–8
Moertel CG see **Ahlquist DA**
Moertel CG see **Creagan ET**
Moertel CG see **Laurie JA**
Moertel CG see **Loprinzi CL**
Moertel CG see **O'Connell MJ**
Moertel CG see **Poon MA**
Moertel CG see **Wanzer SH**
Moës AJ: Recherche et développement de formes orales à libération contrôlée. J Pharm Belg 1989 Jan–Feb; 44(1):60–70 (49 ref.) (Eng. Abstr.) (Fre)
Moes AJ: Suppositories formulation and drug release. Boll Chim Farm 1989 Jan;128(1):5–12 (27 ref.)
Moës AJ: Les formes pharmaceutiques orales dites "retard" sont–elles fiables? Bull Mem Acad R Med Belg 1988; 143(7–9):389–99 (Eng. Abstr.) (Fre)
Moes CA see **Burrows PE**
Möes CA see **Krichenko A**
Moes H see **Kolter TR**
Moes H see **Shiloach J**
Moes N see **Mühlberger V**
Moeschberger ML see **Clendenon NR**
Moeschl P, Miholic J: Ileus nach Strahlentherapie; Stellenwert und therapeutische Aspekte im Rahmen der Chirurgie von Strahlenspätfolgen am Darm. Wien Klin Wochenschr 1989 Jan 20;101(2):84–7 (Eng. Abstr.) (Ger)
Moeschl P see **Klepetko W**
Moeschl P see **Miholic J**
Moeschler JB, Pober BR, Holmes LB, Graham JM Jr: Acrocallosal syndrome: new findings. Am J Med Genet 1989 Mar;32(3):306–10
Moeschler JB see **Park JP**
Moeser P, Bechtold RE, Clark T, Rovere G, Karstaedt N, Wolfman N: MR imaging of anterior cruciate ligament repair. J Comput Assist Tomogr 1989 Jan–Feb;13(1):105–9
Moesgaard F, Nielsen ML, Hjortrup A, Kjersgaard P, Sørensen C, Larsen PN, Hoffmann S: Intraincisional antibiotic in addition to systemic antibiotic treatment fails to reduce wound infection rates in contaminated abdominal surgery. A controlled clinical trial. Dis Colon Rectum 1989 Jan;32(1):36–8
Moesgaard F, Lykkegaard Nielsen M: Failure of topically applied antibiotics, added to systemic prophylaxis, to reduce perineal wound infection in abdominoperineal excision of the rectum. Acta Chir Scand 1988 Oct; 154(10):589–92
Moesgaard F see **Nielsen HJ**
Moesker O see **Ramaekers FC**
Moesker WH see **Devriese PP**
Moeslein S, Dericks–Tan JS, Lorenz R, Taubert HD: Double–stimulation with LH–RH in primary amenorrhea caused by chronic internal hydrocephylus: a case study. Gynecol Endocrinol 1987 Jun;1(2):201–7
Moesli P see **Schmidli J**
Moessinger AC: Mothers who smoke and the lungs of their offspring. Ann N Y Acad Sci 1989;562:101–4
Moessner J, Okabayashi Y, Perara E, Logsdon CD, Liaqaqa VR, Williams JA: Synthesis and secretion of rat pancreatic proteins by Xenopus laevis oocytes. Pancreas 1988; 3(5):499–507
Moessner R see **Killeen N**
Moestrup SK, Gliemann J: Purification of the rat hepatic alpha 2–macroglobulin receptor as an approximately 440–kDa single chain protein. J Biol Chem 1989 Sep 15; 264(26):15574–7
Moestrup SK see **Gliemann J**
Moestrup SK see **Jensen PH**
Moestrup SK see **Petersen CM**
Moestrup T see **Croaberg S**
Moestue E see **Stalsberg H**
Moewes B see **Turrini F**
Mofenson HC, Caraccio TR: Tack up a warning on TAC [letter] Am J Dis Child 1989 May;143(5):519–20
Mofenson L see **Cartter ML**
Moffa PJ see **Mady C**
Moffat AC, Murray AW, Fitch W: Opioid supplementation during propofol anaesthesia. The effects of fentanyl or alfentanil on propofol anaesthesia in daycase surgery. Anaesthesia 1989 Aug;44(8):644–7
Moffat AJ see **Simmons JA**
Moffat D: The surgery of vertigo. Practitioner 1988 Nov 22;232(1459):1322–4
Moffat DA, Croxson GR, Baguley DM, Hardy DG: Facial nerve recovery after acoustic neuroma removal. J Laryngol Otol 1989 Feb;103(2):169–72
Moffat DA, Hardy DG, Baguley DM: Strategy and benefits of acoustic neuroma searching. J Laryngol Otol 1989 Jan; 103(1):51–9
Moffat DA see **Baguley DM**
Moffat DA see **Berrios GE**
Moffat DA see **Croxson GR**
Moffat DA see **McFerran DJ**
Moffat DA see **Nigam A**
Moffat DA see **Pfleiderer AG**
Moffat EH, Furlong RA, Dunnett AH, Bloom AL, Peake IR: Anti–idiotypes to factor VIII antibodies and their possible role in the pathogenesis and treatment of factor VIII inhibitors. Br J Haematol 1989 Jan;71(1):85–90
Moffat EH see **Newland AC**
Moffat FL see **Bell RS**
Moffat FL see **Kuzon WM Jr**
Moffat JA, Milne B: Pharmacokinetics in anaesthesia. Can Anaesth Soc J 1983 May;30(3 Pt 1):300–7 (44 ref.)
Moffat K: Protein structure. Method in MADness [news] Nature 1988 Dec 1;336(6198):422–3
Moffat K: Time–resolved macromolecular crystallography. Annu Rev Biophys Biophys Chem 1989;18:309–32 (56 ref.)
Moffat KG see **Verma M**
Moffat LE see **Kirkali Z**
Moffat LE see **McClinton S**
Moffat MP, Ferrier GR, Karmazyn M: A direct role of endogenous prostaglandins in reperfusion–induced cardiac arrhythmias. Can J Physiol Pharmacol 1989 Jul;67(7):772–9
Moffatt B see **Ripoche J**
Moffatt DF: A hospital productivity improvement program for Canada. Dimens Health Serv 1989 Feb;66(1):30–2
Moffatt L see **Skinner MA**
Moffatt ME: Nocturnal enuresis: psychologic implications of treatment and nontreatment. J Pediatr 1989 Apr;114(4 Pt 2):697–704 (24 ref.)
Moffatt MR see **Goodlad RA**
Moffatt RJ: Effects of cessation of smoking on serum lipids and high density lipoprotein–cholesterol. Atherosclerosis 1988 Nov;74(1–2):85–9
Moffet B see **Pindzola RH**
(Moffet T), Houliston VH: Sleepers awake: Thomas Moffet's challenge to the College of Physicians of London, 1584. Med Hist 1989 Apr;33(2):235–46
Moffett BC see **Poremba EP**
Moffett BC see **Sebastian MH**
Moffett CB see **Johnson GL**
Moffett CD see **Nelson RG**
Moffett JR, Cassidy M, Namboodiri MA: Selective distribution of N–acetylaspartylglutamate immunoreactivity in the extrapyramidal system of the rat. Brain Res 1989 Aug 14;494(2):255–66
Moffett JR, Namboodiri A, Neale JH: Two forms of the GABAA receptor distinguished by anion–exchange chromatography. FEBS Lett 1989 Apr 10;247(1):81–5
Moffett M see **LaFauce L**
Moffic HS: Minimal cultural experiences in psychiatric training [letter] Am J Psychiatry 1989 May;146(5):686–7
Moffie BG, Moutos RP: Sensitivity and resistance of Legionella pneumophila to some antibiotics and combinations of antibiotics. J Antimicrob Chemother 1988 Oct;22(4):457–62
Moffie BG, Kruider JW, de Knijff JC: Direct visualization of mycobacteria in blood culture [letter] N Engl J Med 1989 Jan 5;320(1):61–2
Moffie BG see **Kruider JW**
Moffie BG see **Peetermans WE**
Moffie BG see **van den Broek PJ**
Moffie D see **Boogerd W**
Moffit B, Reicher M, Lufkin R, Bentson J: Comparison of T1 and T2 weighted images of the lumbar spine. Comput Med Imaging Graph 1988 Sep–Oct;12(5):271–6
Moffitt A see **Armitage R**
Moffitt EM: MSMA impaired physicians program: an

overview. J Miss State Med Assoc 1988 Dec;29(12):377–8
Moffitt JE, Guill MF, Leffell MS, Ades EW, Burek CL, Lobel SA, Hoffman WH: Type I diabetes in an adolescent with common variable immunodeficiency.
J Allergy Clin Immunol 1989 Aug;84(2):191–6
Moffitt JE, Guill MF, Wray BB, Brown DA, Pescocke NW, Ades EW: Effect of interleukin-2 and mitogen on in vitro immunoglobulin production by peripheral blood lymphocytes from patients with selective IgM deficiency.
Ann Allergy 1988 Dec;61(6):424–7
Moffitt JE see **Guill MF**
Moffitt JE see **Hoffman DR**
Moffitt JE see **Yarbrough JA**
Moffitt T see **McGee R**
Moffitt TE, Silva PA: IQ and delinquency: a direct test of the differential detection hypothesis. J Abnorm Psychol 1988 Aug;97(3):330–3
Moffitt TE, Silva PA: Self-reported delinquency, neuropsychological deficit, and history of attention deficit disorder. J Abnorm Child Psychol 1988 Oct;16(5):553–69
Moffitt TE see **Baker LA**
Moffitt TE see **Frost LA**
Moffitt WC see **Serio FG**
Moffroid M see **Stokes IA**
al-Mofleh I: The pattern of chronic liver disease in a hospital population in Riyadh. East Afr Med J 1988 Aug; 65(8):514–9
al-Mofleh I see **Jamjoom ZA**
al-Mofleh I see **el Saghir NS**
Al-Mofleh IA see **Laajam MA**
Mofson R see **Greenberg LB**
Mofti A see **el-Desouki M**
Mofti AB see **Jamjoom ZA**
el-Mofty MM, Abdelmeguid N, Michael AE, el-Marhouni KM: A quick test for screening the carcinogenicity of certain chemicals, using various protozoan parasites.
Folia Morphol (Praha) 1988;36(4):350–6
el-Mofty MM, Abdelmeguid N, Michael AE, el-Marhoumi KM: The use of cytoenzymological changes in certain parasitic protozoans for screening the carcinogenicity of chemicals. Folia Morphol (Praha) 1989;37(1):19–25
el-Mofty MM, Sakr SA, Osman SI, Toulan BA: Carcinogenic effect of biscuits made of flour infested with Tribolium castaneum in Bufo regularis. Oncology 1989;46(1):63–5
el-Mofty MM see **Sakr SA**
el-Mofty S, Refai H: Benign osteoblastoma of the maxilla.
J Oral Maxillofac Surg 1989 Jan;47(1):60–4 (38 ref.)
el-Mofty SK see **Waldron CA**
Moga MM, Saper CB, Gray TS: Bed nucleus of the stria terminalis: cytoarchitecture, immunohistochemistry, and projection to the parabrachial nucleus in the rat.
J Comp Neurol 1989 May 15;283(3):315–32
Moga MM see **Saper CB**
Moga MM see **Zardetto-Smith AM**
Mogadam M: Cancer and nutritional misconceptions: a perspective [published erratum appears in Am J Gastroenterol 1989 Mar;84(3):344] Am J Gastroenterol 1988 Dec;83(12):1346–51 (71 ref.)
Mogaki M see **Maeda Y**
Mogaki M see **Suda K**
Mogami H see **Akamatsu K**
Mogami H see **Arita N**
Mogami H see **Fujita T**
Mogami H see **Hara K**
Mogami H see **Izumoto S**
Mogami H see **Kataoka K**
Mogami H see **Kataoka M**
Mogami H see **Kawamura M**
Mogami H see **Masana Y**
Mogami H see **Miyauchi K**
Mogami H see **Moriuchi S**
Mogami H see **Murase K**
Mogami H see **Okamoto Y**
Mogami H see **Sakaguchi T**
Mogami H see **Shimizu H**
Mogami H see **Shimizu K**
Mogami H see **Takemoto O**
Mogami H see **Tamura K**
Mogami H see **Yamada M**
Mogami Y see **Sato F**
Mogan J see **DiFazio F**
Mogan JV see **Incavo SJ**
Mogard M see **Casaubon PR**
Mogard M see **Khoury GF**
Mogard MH see **Sydbom A**
Mogavero AM see **Capurso A**
Mogavero S, Accomando A, Benigno V: Trattamento delle broncopneumopatie infettive in età pediatrica con amoxicillina ed acido clavulanico. Pediatr Med Chir 1988 Sep–Oct;10(5):511–5 (Ita)
Mogavero S see **Benigno V**
Mogayzel PJ Jr see **Bergethon PR**
Mogayzel PJ Jr see **Franzblau C**
el-Mogazi D, Lisk DJ, Weinstein LH: A review of physical, chemical, and biological properties of fly ash and effects on agricultural ecosystems. Sci Total Environ 1988 Aug 1;74:1–37 (126 ref.)
Mogel H see **Scherbaum WA**
Mogel SN, McFadden BA: Photomodification of a serine at the active site of ribulose-1,5-bisphosphate carboxylase/oxygenase by vanadate. Biochemistry 1989 Jun 27;28(13):5428–31
Møgelvang J, Haasen PR: Magnetisk resonans i kardiologien—status og perspektiver. Nord Med 1988; 103(11):323–6, 328 (Eng. Abstr.) (Dan)
Møgelvang J see **Henriksen O**
Møgelvang J see **Kelbaek H**
Møgelvang J see **Kjøller E**
Mogensen AM, Hage E, Bülow S: Electron microscopic studies of endocrine hyperplasia in duodenal adenomas in familial adenomatous polyposis. Virchows Arch [A] 1989; 414(4):321–4
Mogensen AM, Bülow S, Hage E: Duodenal adenomas in familial adenomatous polyposis: their structure and cellular composition with particular reference to endocrine hyperplasia. Virchows Arch [A] 1989;414(4):315–9
Mogensen AM see **Kjer JJ**
Mogensen AM see **Myrhøj T**
Mogensen B see **Mogensen O**
Mogensen B see **Sunde L**
Mogensen C see **Lauritzen A**
Mogensen CE: Histoire naturelle de la néphropathie diabétique chez le diabétique insulinodépendant et concept d'une intervention non glycémique.
Journ Annu Diabetol Hotel Dieu 1989;:225–46 (49 ref.) (Fre)
Mogensen CE, Schmitz O: The diabetic kidney: from hyperfiltration and microalbuminuria to end-stage renal failure. Med Clin North Am 1988 Nov;72(6):1465–92 (114 ref.)
Mogensen CE, Schmitz A, Christensen CK: Comparative renal pathophysiology relevant to IDDM and NIDDM patients. Diabetes Metab Rev 1988 Aug;4(5):453–83 (72 ref.)
Mogensen CE: Early renal involvement and nephropathy. Can treatment modalities be predicted from identification of risk factors in diabetics? Toxicol Lett 1989 Mar; 46(1–3):213–26 (62 ref.)
Mogensen CE: Therapeutic interventions in nephropathy of IDDM. Diabetes Care 1988 Nov–Dec;11 Suppl 1:10–5 (37 ref.)
Mogensen CE see **Christiansen JS**
Mogensen CE see **Schmitz A**
Mogensen CE see **Thuesen L**
Mogensen EF see **Larsen ML**
Mogensen EL see **Lindqvist C**
Mogensen H see **Pfeiffer P**
Mogensen J see **Geoffroy M**
Mogensen J see **Iversen IH**
Mogensen K, Skibsted L, Wadt J, Nissen F: Thrombectomy of acute iliofemoral venous thrombosis during pregnancy. Surg Gynecol Obstet 1989 Jul;169(1):50–4
Mogensen KE, Uzé G, Eid P: The cellular receptor of the alpha–beta interferons. Experientia 1989 Jun 15;45(6):500–8 (104 ref.)
Mogensen L see **Brodin LA**
Mogensen L see **Ivert T**
Mogensen L see **Sylvén C**
Mogensen L see **Zettergvist P**
Mogensen MM, Tucker JB, Stebbings H: Microtubule polarities indicate that nucleation and capture of microtubules occurs at cell surfaces in Drosophila.
J Cell Biol 1989 Apr;108(4):1445–52
Mogensen MM, Tucker JB: Intermicrotubular actin filaments in the transalar cytoskeletal arrays of Drosophila.
J Cell Sci 1988 Nov;91 (Pt 3):431–8
Mogensen N see **Rehfeld JF**
Mogensen O, Møller J: False positive results in an enzyme immunometric assay for the ovarian cancer associated antigen CA 125. Eur J Cancer Clin Oncol 1989 Jan; 25(1):129–31
Mogensen O, Mogensen B, Jakobsen A, Sell A: Measurement of the ovarian cancer-associated antigen CA 125 prior to second look operation. Eur J Cancer Clin Oncol 1988 Dec; 24(12):1835–7
Mogensen O, Mogensen B, Jakobsen A: CA 125 in the diagnosis of pelvic masses. Eur J Cancer Clin Oncol 1989 Aug;25(8):1187–90
Mogensen O, Mogensen B, Jakobsen A: In vitro stability of the immunoreactivity of the ovarian cancer-associated antigen CA 125. Scand J Clin Lab Invest 1989 May; 49(3):269–71
Mogensen P see **Jensen KM**
Mogensen S see **Laursen E**
Mogensen S see **Virelizier JL**
Mogensen SC, Ellermann-Eriksen S, Sommerlund M: Herpes simplex virus type 2 primes mouse macrophages for an early and genetically determined respiratory burst mediated by interferon-alpha/beta. J Gen Virol 1989 Jun;70 (Pt 6):1371–9
Mogensen SC see **Christensen M**
Mogensen SC see **Ellermann-Eriksen S**
Mogensen T, Simonsen L, Scott NB, Henriksen JH, Kehlet H: Tachyphylaxis associated with repeated epidural injections of lidocaine is not related to changes in distribution or the rate of elimination from the epidural space. Anesth Analg 1989 Aug;69(2):180–4
Mogensen T see **Hüttemeier PC**
Mogensen T see **Scott NB**
Mogenson GJ, Wu M, Tsai CT: Subpallidal-pedunculopontine projections but not subpallidal-mediodorsal thalamus projections contribute to spontaneous exploratory locomotor activity. Brain Res 1989 Apr 24;485(2):396–8
Mogenson GJ, Yang CR, Yim CY: Influence of dopamine on limbic inputs to the nucleus accumbens.
Ann N Y Acad Sci 1988;537:86–100 (56 ref.)
Mogenson GJ see **Brudzynski SM**
Mogenson GJ see **Schacter GB**
Mogenson GJ see **Tsai CT**
Mogenson GJ see **Yang CR**
Mogenson GJ see **Yim CY**
Moger WH, Murphy PR: Constitutive glucose transport in rat Leydig cells and pyruvate support of steroidogenesis.
Arch Androl 1988;21(1):17–22
Moger WH see **Murphy PR**
Mogg AE see **Martin R**
Mogg K, Mathews A, Weinman J: Selective processing of threat cues in anxiety states: a replication.
Behav Res Ther 1989;27(4):317–23
Mogg K see **Mathews A**
Mogg RJ see **Samson WK**
Moggi L see **Bodo M**
Moggian G, Magroue F, Spadazzi AP, Gunelli R, Cicchetti G, Pini PL: Impedanzkardiographie in der Geburtshilfe: die klinische Bedeutung einiger hämodynamischer Parameter. Gynakol Rundsch 1989;29(1):32–4 (Eng. Abstr.) (Ger)
Moggian G, Pallotti G, Ramacciotti PG, Cicchetti G, Bevilacqua D, Ghetti MT, Matteucci M, Spadazzi P, Montini G, Mambelli MC, et al: Lisozima salivare in gravidanza. Minerva Ginecol 1988 Jul;40(7):411–6 (Eng. Abstr.) (Ita)
Moggio M, Bresolin N, Scarpini E, Adobbati L, Prelle A, Gallanti A, Bet L, Fortunato F, Pellegrini G, Scarlato G: Cytochrome c oxidase during human fetal development.
Int J Dev Neurosci 1989;7(1):5–14
Moggio M see **Bresolin N**
Moggio M see **Montagna P**
Moggio M see **Sacquegna T**
Moggio M see **Silani V**
Moggio R see **Cappelli V**
Moghadam B see **Michaelis ML**
Moghadam HK see **Kaplan BJ**
Moghadam LZ see **Rosen LN**
Moghaddam B, Bunney BS: Differential effect of cocaine on extracellular dopamine levels in rat medial prefrontal cortex and nucleus accumbens: comparison to amphetamine.
Synapse 1989;4(2):156–61
Moghaddam B, Bunney BS: Ionic composition of microdialysis perfusing solution alters the pharmacological responsiveness and basal outflow of striatal dopamine.
J Neurochem 1989 Aug;53(2):652–4
Moghaddam MF, Gerwick WH, Ballantine DL: Discovery of 12-(S)-hydroxy-5,8,10,14-icosatetraenoic acid [12-(S)-HETE] in the tropical red alga Platysiphonia miniata. Prostaglandins 1989 Feb;37(2):303–8
Moghaddam MF, Cheeke PR: Effects of dietary pyrrolizidine (Senecio) alkaloids on vitamin A metabolism in rats.
Toxicol Lett 1989 Feb;45(2–3):149–56
Moghaddam MF see **Gerwick WH**
Moghal N, Jafarey NA: Effects of nonsteroidal antiinflammatory drugs on gastric and duodenal mucosa [letter] Gastroenterology 1989 Feb;96(2 Pt 1):553–4
Moghazeh SL see **Projan SJ**
Moghetti P see **Bonora E**
Moghimi SM, Patel HM: Differential properties of organ-specific serum opsonins for liver and spleen macrophages. Biochim Biophys Acta 1989 Sep 18; 984(3):379–83
Moghimi SM, Patel HM: Serum opsonins and phagocytosis of saturated and unsaturated phospholipid liposomes.
Biochim Biophys Acta 1989 Sep 18;984(3):384–7
Moghissi AA, Ray DL: Peer review and scientific consensus in radiation cancer assessment [letter] Health Phys 1989 Jun;56(6):959–60
Moghissi K, Pender D: Instrumental perforations of the oesophagus and their management. Thorax 1988 Aug; 43(8):642–6
Moghissi K: Local excision of pulmonary nodular (coin) lesion with noncontact yttrium-aluminum-garnet laser.
J Thorac Cardiovasc Surg 1989 Jan;97(1):147–51
Moghissi KS: Treatment of endometriosis with estrogen-progestin combination and progestogens alone.
Clin Obstet Gynecol 1988 Dec;31(4):823–8 (20 ref.)
Moghissi KS see **Ataya K**
Moghissi KS see **Ataya KM**
Moghissi KS see **Ginsburg KA**
Moghissi KS see **Subramanian MG**
Moghraby S see **Al-Shawaf T**
Moghraby SA, Abdullah MA, Karrar O, Akiel AS, Shawaf TA, Majid YA: Lead concentrations in maternal and cord blood in women users of surma eye cosmetics.
Ann Trop Paediatr 1989 Mar;9(1):49–53
Mogi F, Kogure M, Sekiguchi T, Michimata T, Takezawa J, Izuka A, Machida M, Horikoshi T, Matsuzaki T, Kusano M, et al: [A case of chronic idiopathic intestinal pseudoobstruction] Nippon Shokakibyo Gakkai Zasshi 1989 Mar;86(3):798–802 (Jpn)
Mogi G, Suzuki M, Fujiyoshi T, Ueyama S, Ichimiya I: Influence of middle ear effusion on perilymph.
Acta Otolaryngol Suppl (Stockh) 1989;457:116–23
Mogi G see **Fujiyoshi T**
Mogi G see **Hori F**
Mogi G see **Ichimiya I**
Mogi G see **Kurono Y**
Mogi G see **Ryan AF**

Mogi G see **Suzuki M**
Mogi G see **Tomonaga K**
Mogi G see **Watanabe N**
Mogi K see **Narita T**
Mogi M see **Harada M**
Mogi M see **Kage T**
Mogi M see **Miura F**
Mogi M see **Okazawa T**
Mogi M see **Tadano T**
Mogi M see **Yoneyama T**
Mogi T, Stern LJ, Chao BH, Khorana HG: Structure-function studies on bacteriorhodopsin. VIII. Substitutions of the membrane-embedded prolines 50, 91, and 186: the effects are determined by the substituting amino acids. J Biol Chem 1989 Aug 25;264(24):14192–6
Mogi T, Marti T, Khorana HG: Structure-function studies on bacteriorhodopsin. IX. Substitutions of tryptophan residues affect protein-retinal interactions in bacteriorhodopsin. J Biol Chem 1989 Aug 25; 264(24):14197–201
Mogi T see **Braiman MS**
Mogi T see **Holz M**
Mogi T see **Marinetti T**
Mogi T see **Ohsawa M**
Mogi T see **Rothschild KJ**
Mogi Y see **Niitsu Y**
Mogil RJ see **Shi YF**
Mogil S see **Merbitz CT**
Mogilevich SE, Kul'chitskiĭ G, Klebnov BM: Sviazyvanie vol'tarena i piroksikama s membranami teneĭ éritrotsitov i liposomami. Farmakol Toksikol 1988 Jul–Aug;51(4):87–90 (Eng. Abstr.) **(Rus)**
Mogilevich TV see **Butovich IA**
Mogilevkina MF see **Ivanov VB**
Mogilevskaia GS see **Evtushenko SK**
Mogilevskiĭ EB see **Lukoianova TN**
Mogilevskiĭ IL, Osmolovskaia NN, Deputovich SA: Mikrotsirkuliatornye narusheniia v verkhneĭ konechnosti pri postmastektomicheskikh otekakh. Sov Med 1989; (4):15–20 (Eng. Abstr.) **(Rus)**
Mogilevskiĭ VA: Sostoianie sokratitel'noĭ aktivnosti serdechnoĭ myshtsy pri ostrom vozdeĭstvii étilovogo spita v raznye sroki posle vozniknovaniia émbolii vetveĭ legochnoĭ arterii. Patol Fiziol Eksp Ter 1988 Sep–Oct; (5):15–7 (Eng. Abstr.) **(Rus)**
Mogilevskiĭ AIa see **Verbnyĭ IaI**
Mogilevskii AYa see **Verbnyi YaI**
Mogilevskiĭ IuT, Nazarenko IG, Velichko IG, Selezneva SV: Giperbaricheskaia oksigenatsiia v kompleksnom lechenii giatusnykh gryzh. Vrach Delo 1988 Dec;(12):54–7 (Eng. Abstr.) **(Rus)**
Mogilevskiĭ IuT see **Gubergrits AIa**
Mogilevskiĭ IuT see **Nazarenko VG**
Mogil'naia GM, Fisher AA, Gorban' VV: Morfobiofizicheskie osobennosti slizistoĭ obolochki dvenadtsatiperstnoĭ kishki u bol'nykh duodenal'noĭ iazvoĭ. Arkh Patol 1989; 51(2):35–40 (Eng. Abstr.) **(Rus)**
Mogil'naia GM, Iaremenko VN: Gistokhimicheskie osobennosti stanovleniia zashchitnogo bar'era zheludka u melkopitaiushchikh v razlichnye periody ontogeneza. Arkh Anat Gistol Embriol 1988 Aug;95(8):73–8 (Eng. Abstr.) **(Rus)**
Moginer BM see **Kessler I**
Moginer BM see **Merlob P**
Moginer BM see **Yemini M**
Moginer J, Siplovich L, Bar-Ziv J, Mares AJ: Surgical management of the cleft sternum. J Pediatr Surg 1988 Oct; 23(10):889–91
Moginer JC, Peled H, Siplovich L: [Omental cyst in a child] Harefuah 1988 Dec 15;115(12):372–3 (Eng. Abstr.) **(Heb)**
Moginer MB see **Levy-Shiff R**
Mogilnicka E, Czyrak A, Maj J: BAY K 8644 enhances immobility in the mouse behavioral despair test, an effect blocked by nifedipine. Eur J Pharmacol 1988 Jul 7; 151(2):307–11
Mogilnicka E see **Czyrak A**
Mogilnicka E see **Geoffroy M**
Mogil'nyĭ ML, Evglevskiĭ AA: K tsitokhimicheskoĭ kharakteristike iader épiteliotsitov slizistoĭ obolochki polosti rta. Lab Delo 1988;(12):44–7 (Eng. Abstr.) **(Rus)**
Mogil'nyĭ ML: Kationnye belki épiteliia rotovoĭ polosti u cheloveka i laboratornykzhivotnykh. Arkh Anat Gistol Embriol 1988 Jun;94(6):81–5 (43 ref.) **(Rus)**
Mogil'nyĭ ML: Raspredelenie kationnogo belka v kletkakh éksfoliativnogo materiala iz razlichnykh zon slizistoĭ obolochki polosti rta. Stomatologiia (Mosk) 1989 Mar–Apr; 68(2):12–4 (Eng. Abstr.) **(Rus)**
Mogk LG, Cyrlin MN: Blood dyscrasias and carbonic anhydrase inhibitors. Ophthalmology 1988 Jun; 95(6):768–71
Mogle P see **Avital A**
Mogle P see **Heyman SN**
Moglia A, Zandrini C, Rascaroli M, Ciano C, Bergonzoli S, Arrigo A: Peripheral nerve conduction velocity in normal infants and children. Ital J Neurol Sci 1989 Jun;10(3):311–4
Moglia A see **Parisi A**
Moglia A see **Piccolo G**
Moglia R see **Kaufman J**
Moglia RM: A prospective randomized trial of Unna's boots versus hydroactive dressing in the treatment of venous stasis ulcer [letter] J Vasc Surg 1989 Mar;9(3):508
Mogorianu PD: Klassifikatsiia rakhita. Pediatriia 1989; (3):88–9 **(Rus)**
Mogorianu PD: Primenenie vitamina D i ego metabolitov v pediatricheskoĭ praktike. Pediatriia 1989;(4):104–7 (42 ref.) **(Rus)**
Mogorianu PD: Rakhitopodobnye zabolevaniia. Pediatriia 1989;(2):76–82 **(Rus)**
Mogoş V see **Diaconescu MR**
Mogra N see **Dube MK**
Mogridge N see **Dawson KP**
Mogridge N see **Ford RP**
Mogstad TE see **Malt UF**
Moguchev VM see **Rodionov VV**
Moguel A, García Muñoz R, Iduñate F, López Lizárraga D, Moreno Gardea H, Paz Martínez D, Sánchez González M: Eficacia y seguridad de ketotifeno en la prevención de los padecimientos alérgicos de las vías respiratorias. Estudio multicéntrico nacional. Rev Alerg Mex 1988 Jul–Aug; 35(3):65–70 **(Spa)**
Mogulevsky JA see **Cardinali DP**
Mogulevsky JA see **Sinay IR**
Mogulewsky N, Roobol C, Lorian R, Guillaume JP, Jacobs P, Cravador A, Herzog A, Brouwers L, Scarso A, Gilles P, et al: Production of human recombinant proapolipoprotein A-I in Escherichia coli: purification and biochemical characterization. DNA 1989 Jul–Aug; 8(6):429–36
Mogulewsky M, Bouton MM: How the study of the biological activities of antiandrogens can be oriented towards the clinic. J Steroid Biochem 1988 Oct; 31(4B):699–710 (83 ref.)
Mogulewsky M, Tournemine C: The antiandrogen anandron potentiates the castrating effect of the LH-RH agonist buserelin in the rat. Am J Clin Oncol 1988;11 Suppl 2:S148–51
Mogulewsky M see **Sarrieau A**
Mogul DJ, Rasmussen HH, Singer DH, Ten Eick RE: Inhibition of Na-K pump current in guinea pig ventricular myocytes by dihydroouabain occurs at high- and low-affinity sites. Circ Res 1989 Jun;64(6):1063–9
Mogul KM: Therapist-patient sexual involvement [letter] Am J Psychiatry 1989 Oct;146(10):1356
Mogul SL: Sexuality, pregnancy, and parenting in anorexia nervosa. J Am Acad Psychoanal 1989 Spring;17(1):65–88
Mogutnova VA see **Ul'ianov VD**
Mogutov MA see **Mel'nik MS**
Moh P see **Jurius G**
Mohabbat T see **Lunte SM**
Mohabir R, Ferrier GR: Effects of ischemic conditions and reperfusion on depolarization-induced automaticity. Am J Physiol 1988 Nov;255(5 Pt 2):H992–9
Mohabir R see **Lee HC**
Mohaček N see **Borčic B**
Mohácsi G, Sonkodi S: Comparison of BAY e 5009 (nitrendipine) with dihydralazine in Wistar rats with experimentally induced nephritis. J Cardiovasc Pharmacol 1988;12 Suppl 4:S117–9
Mohácsi G, Julesz J, Berger Z, Ormos J: Bilateral renal malacoplakia in systemic lupus erythematosus and adrenogenital syndrome. Int Urol Nephrol 1989;21(1):31–8
Mohácsi G see **Nagy F**
Mohácsi G see **Sonkodi S**
Mohácsi L see **Kolozsy Z**
Mohacsi P, Gloor HO, Amann FW, Schönbeck M, Siebenmann R, Schneider K, von Segesser L, Turina M: Antitachykardieschrittmacher: willkommene Alternative zur Therapie paroxysmaler supraventrikulärer Tachykardien. Schweiz Med Wochenschr 1988 Dec 24; 118(51):1950–2 (Eng. Abstr.) **(Ger)**
Mohácsy J see **Faller J**
Mohadjer M, Kohler J, Milios E, Mundinger F: Computed tomography in cases of multiple sclerosis: problems of differential diagnosis in cases with atypical findings. Neurosurg Rev 1988;11(1):15–8
Mohadjer M see **Etou A**
Mohagheghi H see **Rodriguez GE**
Mohagheghpour N see **Gowda SD**
Mohaideen AH see **Tanchajja S**
Mohajer MP see **Williams MR**
Mohajir AM see **Qayyum MA**
Mohamad A see **Fukusato T**
Mohamad A see **Price PM**
Mohamad M see **Mansor SM**
Mohamadi P, McDonnell JM, Irvine JA, McDonnell PJ, Rao N, Smith RE: Changing indications for penetrating keratoplasty, 1984–1988. Am J Ophthalmol 1989 May 15; 107(5):550–2
Mohamed AA, Parker TL, Coupland RE: The innervation of the adrenal gland. II. The source of spinal afferent nerve fibres to the guinea-pig adrenal gland. J Anat 1988 Oct; 160:51–8
Mohamed AA see **Siddique IH**
Mohamed AE, Meyer TE, Marcus RH, Berk MR, Patel JJ, Sareli P: Pulsed Doppler and two-dimensional echocardiographic findings in coronary arteriovenous fistula complicated by bacterial endocarditis. A case report. S Afr Med J 1989 Feb 4;75(3):128–30
Mohamed AE see **al Karawi M**
Mohamed AH, Danilewitz MD, Becker PJ, Jeppe C: The value of routine pancreatic iso-amylase measurements in the diagnosis of pancreatitis. S Afr Med J 1989 Sep 16; 76(6):258–62
Mohamed AH see **Nawar NN**
Mohamed AK see **Nelson FR**
Mohamed AM, Hussein SA, el-Shabouri SR: Spectrofluorometric assay of thiamine hydrochloride in injections and multivitamin preparations. J Assoc Off Anal Chem 1988 Nov–Dec;71(6):1131–3
Mohamed AM see **Sakr SA**
Mohamed AN, Mohammad RM, Koep BF, al-Katib A: Establishment and characterization of a new human Burkitt's lymphoma cell line (WSU-BL). Cancer 1989 Sep 1;64(5):1041–8
Mohamed AN, al-Katib A: Establishment and characterization of a human lymphoma cell line (WSU-NHL) with 14;18 translocation. Leuk Res 1988; 12(10):833–43
Mohamed AN see **Miller FR**
Mohamed AR see **al Karawi MA**
Mohamed AS see **Del Corso A**
Mohamed F see **Ricci MA**
Mohamed HA see **Takla PG**
Mohamed JH see **Epstein JB**
Mohamed KN: Severe photodermatitis during ketoconazole therapy [letter] Clin Exp Dermatol 1988 Jan;13(1):54
Mohamed KN: Imported yaws in Johor, Malaysia. Ann Trop Paediatr 1988 Dec;8(4):222–4
Mohamed KN: A large hypoanesthetic patch in borderline tuberculoid leprosy [letter] Int J Lepr Other Mycobact Dis 1988 Dec;56(4):625–7
Mohamed M see **Jamaluddin A**
Mohamed MA, Lerro KA, Prestwich GD: Polyacrylamide gel miniaturization improves protein visualization and autoradiographic detection. Anal Biochem 1989 Mar; 177(2):287–90
Mohamed MA see **Rosales AG**
Mohamed ME, Abounassif MA, Al-Khamees HA, Kandil H, Aboul-Enein HY: Colorimetric determination of aztreonam and conductometric determination of L-arginine in injectable form. J Pharm Belg 1988 Nov–Dec;43(6):429–36
Mohamed MS see **Ghazy FS**
Mohamed N see **Jamaluddin A**
Mohamed NH, el Okby LM, Abdel Baky MH, el Sibai MM, Fawzy AF, Sarwat MA, Fayad ME, Kamal AM: The relation between red cell antigens and the occurrence of filariasis and its complications. J Egypt Soc Parasitol 1989 Jun;19(1):75–80
Mohamed OS, el Dirdiri NI, Adam SE: Toxicity of Reldan (Chlorpyrifos-methyl) in Nubian goats. Vet Hum Toxicol 1989 Feb;31(1):60–3
Mohamed R, Lavin MF: Abnormality in DNA-protein binding in ataxia-telangiectasia nuclear extracts. Biochem Biophys Res Commun 1989 Feb 15;158(3):749–54
Mohamed R see **Ismail G**
Mohamed S see **Farouk A**
Mohamed S see **Nazer H**
Mohamed SH see **Saad AH**
Mohamed SH see **Sieskiewicz T**
Mohamed YA see **Osman M**
Mohamed-Ali G see **Doehring-Schwerdtfeger E**
Mohamed el-Maraghy SS see **Moharram AM**
Mohamed Ou Said A, Contrepois MG, Der Vartanian M, Girardeau JP: Virulence factors and markers in Escherichia coli from calves with bacteremia. Am J Vet Res 1988 Oct; 49(10):1657–60
Mohamed Reda H see **Ali Kahlifa A**
Mohammad A: Vitiligo repigmentation with Anapsos (Polypodium leucotomos) [letter] Int J Dermatol 1989 Sep; 28(7):479
Mohammad A see **Kekre MM**
Mohammad FK, Ahmed FA, Al-Kassim NA: Effect of yohimbine on xylazine-induced diuresis in rats. Vet Hum Toxicol 1989 Feb;31(1):13–5
Mohammad G see **Sultan S**
Mohammad K, Esen A: A blocking agent and a blocking step are not needed in ELISA, immunostaining dot-blots and western blots. J Immunol Methods 1989 Feb 8;117(1):141–5
Mohammad MA, Sparrow MP: The distribution of heavy-chain isoforms of myosin in airways smooth muscle from adult and neonate humans. Biochem J 1989 Jun 1; 260(2):421–6
Mohammad MA see **Sparrow MP**
Mohammad MM see **Hassan IM**
Mohammad RM see **Mohamed AN**
Mohammad SF, Kim SW, Olsen DB: Heparin neutralization of antiplatelet effect of aspirin and dipyridamole. ASAIO Trans 1988 Jul–Sep;34(3):322–7
Mohammad SF, Topham NS, Burns GL, Olsen DB: Enhanced bacterial adhesion on surfaces pretreated with fibrinogen and fibronectin. ASAIO Trans 1988 Jul–Sep;34(3):573–7
Mohammad SF see **DePaulis R**
Mohammad SH see **Ataya KM**
Mohammad SS, Kageyama S, Kurimura T: [Detection of HIV antibodies by the western immunoblotting method. Dupon HILV-III western blot] Rinsho Byori 1988 Jul;Spec No 78:121–6 **(Jpn)**
Mohammad SS see **Kageyama S**
Mohammad SS see **Riyad MA**
Mohammadi H see **Adnana V**
Mohammadpour H, Murray WJ, Stohs SJ: 2,3,7,8-Tetrachlorodibenzo-p-dioxin (TCDD)-induced lipid peroxidation in genetically responsive and non-responsive mice. Arch Environ Contam Toxicol 1988

Sep;17(5):645–50
Mohammed AH, Tatakis DN, Dziak R: Leukotrienes in orthodontic tooth movement.
Am J Orthod Dentofacial Orthop 1989 Mar;95(3):231–7
Mohammed AH, McCallus DE, Norcross NL: Development and evaluation of an enzyme–linked immunosorbent assay for endotoxin in milk. Vet Microbiol 1988 Sep;18(1):27–39
Mohammed AK see **Elinder F**
Mohammed AK see **Tengvar C**
Mohammed AL see **Jarbe TU**
Mohammed BS see **Davis WB**
Mohammed BS see **Mohammed JR**
Mohammed EA, Wright EP, Laarman JJ, Pondman KW: Morphological changes and serological reactions in cultured Leishmania donovani promastigotes.
Trans R Soc Trop Med Hyg 1987;81(6):918–22
Mohammed FM, Farag TI, Gunawardana SS, al–Digashim DD, al–Awadi SA, al–Othman SA, Sundareshan TS: Direct duplication of chromosome 1, dir dup(1)(p21.2——p32) in a Bedouin boy with multiple congenital anomalies.
Am J Med Genet 1989 Mar;32(3):353–5
Mohammed H see **Angelos J**
Mohammed HH see **Ahmed HJ**
Mohammed HO, Shearer J, Brenneman J: Factors associated with the levels of immunoglobulin in colostrum of cows and serum of their new–born calves.
Acta Vet Scand Suppl 1988;84:119–21
Mohammed I, Harry TO, Nasidi A: HIV–2 in West Africa in 1966 [letter] Lancet 1989 May 20;1(8647):1137
Mohammed I see **Chikwem JO**
Mohammed JR, Mohammed BS, Pawluk LJ, Bucci DM, Baker NR, Davis WB: Purification and cytotoxic potential of myeloperoxidase in cystic fibrosis sputum.
J Lab Clin Med 1988 Dec;112(6):711–20
Mohammed MB: Movement and adhesion of chick embryo sclerotome cells in vitro. Folia Morphol (Praha) 1988; 36(3):225–8
Mohammed MM see **Hassan IM**
Mohammed MM see **Hayat NH**
Mohammed MM see **Yousof AM**
Mohammed N see **Ali M**
Mohammed OB, Hussein HS, Elowni EE: The ant, Pachycondyla sennaarensis (Mayr) as an intermediate host for the poultry cestode, Raillietina tetragona (Molin).
Vet Res Commun 1988;12(4–5):325–7
Mohammed R see **Ingram RR**
Mohammed SA see **Shaumar NF**
Mohammed SH: Balloon dilatation of urethral strictures [letter] Urology 1988 Oct;32(4):388–9
Mohammed SH see **Hegedüs V**
Mohammed SI see **Hassan A**
Mohammed SK see **Shaumar NF**
Mohammed T see **Schmidt J**
Mohammed Z see **Smego RA**
Mohamud MS see **Abdulle OA**
Mohan C, Radha E: Circadian rhythm in acetylcholinesterase activity during aging of the central nervous system.
Life Sci 1974 Jul 15;15(2):231–7
Mohan C see **Lim BH**
Mohan C see **Savabi F**
Mohan C see **Wattal C**
Mohan D see **Adityanjee**
Mohan D see **Jarvis L**
Mohan D see **Page AC**
Mohan G see **Meur SK**
Mohan H see **Jain VK**
Mohan J, Panda JN, Singh US: Some properties of acid and alkaline phosphomonoesterases of chicken spermatozoa.
Andrologia 1989 Jan–Feb;21(1):29–34
Mohan J, Panda JN, Singh US: Effect of gossypol acetic acid on spermatozoal ATPases activity and fertility in chicken. Indian J Exp Biol 1988 Dec;26(12):1005–6
Mohan J, Panda JN, Singh US, Moudgal RP: Studies on antifertility effects of gossypol acetic acid in domestic cocks. J Reprod Fertil 1989 Jan;85(1):73–8
Mohan J see **Lewis IG**
Mohan JC, Khalilullah M, Arora R: Left ventricular intrinsic contractility in pure rheumatic mitral stenosis.
Am J Cardiol 1989 Jul 15;64(3):240–2
Mohan JC, Jain P, Arora R: Aneurysm of the pulmonary trunk in association with minimal pulmonary stenosis.
Int J Cardiol 1989 May;23(2):253–5
Mohan JC, Chutani SK, Sethi KK, Arora R, Khalilullah M: Dominant right ventricular dilated cardiomyopathy: clinical, echocardiographic and haemodynamic profile.
Indian Heart J 1989 May–Jun;41(3):177–81
Mohan JC see **Arora R**
Mohan JC see **Sethi KK**
Mohan K, Saini JS, Khandalavala B, Joshi K: Congenital cyst of Krause's gland. Can J Ophthalmol 1989 Apr;24(3):123–4
Mohan K see **Jain IS**
Mohan K see **Saini JS**
Mohan K see **Tucker GS**
Mohan KR see **Satyanarayana K**
Mohan KS, Gopinathan KP: Quantitation of serological cross–reactivity between two geographical isolates of Oryctes baculovirus by a modified ELISA.
J Virol Methods 1989 Apr–May;24(1–2):203–13
Mohan L, Sharma NK, Sangal R, Arora SK: A report on six cases of histoid variety of lepromatous leprosy in children. Indian J Lepr 1989 Jan;61(1):103–6
Mohan L see **Arora SK**
Mohan M, Verma L, Jain A, Kaira, Jain A, Kumar H: Accuracy of automated refractors—experience with NIKON NR–1000 F auto refractor.
Indian J Ophthalmol 1987;35(5–6):411–5
Mohan M, Agarawal A, Jha NK: Synthesis, characterization, and antitumor properties of some metal complexes of 2,6–diacetylpyridine bis(N4–azacyclic thiosemicarbazones).
J Inorg Biochem 1988 Sep;34(1):41–54
Mohan M, Pakrasi S, Zutshi R: Myopia in India.
Acta Ophthalmol Suppl (Copenh) 1988;185:19–23 (14 ref.)
Mohan M, Ramji S, Satyanarayana L, Marwah J, Kapani V: Thigh circumference in assessing malnutrition in preschool children. Indian Pediatr 1988 Mar;25(3):255–7
Mohan M, Gupta SK, Kalra VK, Vajpayee RB, Sachdev MS: Silver sulphadiazine—a new drug for keratomycosis.
Indian J Ophthalmol 1987;35(5–6):83–7
Mohan M, Sperduto RD, Angra SK, Milton RC, Mathur RL, Underwood BA, Jaffery N, Pandya CB, Chhabra VK, Vajpayee RB, et al: India–US case–control study of age–related cataracts. India–US Case–Control Study Group. Arch Ophthalmol 1989 May;107(5):670–6
Mohan M, Pakrasi S, Garg SP: The role of environmental factors and hereditary predisposition in the causation of low myopia. Acta Ophthalmol Suppl (Copenh) 1988; 185:54–7
Mohan M: From darkness to light. Indian J Ophthalmol 1988 Jan–Mar;36(1):50–1
Mohan M see **Batra D**
Mohan M see **Chellani HK**
Mohan M see **Kumar A**
Mohan M see **Panda A**
Mohan PF, Cleary MP: Comparison of dehydroepiandrosterone and clofibric acid treatments in obese Zucker rats. J Nutr 1989 Mar;119(3):496–501
Mohan PM see **Irie K**
Mohan PM see **Yang CM**
Mohan R, Brewster LJ, Barest GD, Chui CS: Computer graphics tools for radiation treatment planning.
Comput Methods Programs Biomed 1989 Mar;28(3):157–70
Mohan R, Mohan V, Ramachandran A, Viswanathan M: Retinopathy in insulin dependent diabetes mellitus (IDDM) in south India. J Assoc Physicians India 1988 Dec; 36(12):703–5
Mohan R, Kohner EM, Aldington SJ, Nijhar I, Mohan V, Mather HM: Evaluation of a non–mydriatic camera in Indian and European diabetic patients. Br J Ophthalmol 1988 Nov;72(11):841–5
Mohan R: Three–dimensional radiation treatment planning.
Australas Phys Eng Sci Med 1989 Jun;12(2):73–91
Mohan R see **Snehalatha C**
Mohan S, Linkhart T, Rosenfeld R, Baylink D: Characterization of the receptor for insulin–like growth factor II in bone cells. J Cell Physiol 1989 Jul;140(1):169–76
Mohan S, Kaushal NA, Misra A, Kaushal DC, Katiyar JC, Ghatak S: Ancylostoma ceylanicum: I. Protein and antigenic composition of adult and larval stages.
Immunol Invest 1988 Jun;17(4):295–307
Mohan S see **Gray TK**
Mohan S see **Jennings JC**
Mohan S see **Linkhart TA**
Mohan S see **Mathur RM**
Mohan S see **Oberbauer AM**
Mohan SR see **Kumar CC**
Mohan U see **Hayat J**
Mohan V, Ramachandran A, Vijay Kumar G, Snehalatha C, Viswanathan M: Insulin resistance in Fibrocalculous (tropical) pancreatic diabetes. Horm Metab Res 1988 Dec; 20(12):746–8
Mohan V, Sabri T, Marklund T, Gupta RP, Ahmad MS: Solitary plasmacytoma of the spine (a case report and review of literature). Australas Radiol 1988 May; 32(2):272–5 (16 ref.)
Mohan V, Snehalatha C, Ahmed MR, Madanagopalan N, Chari S, Jayanthi V, Malathi S, Ramachandran A, Viswanathan M: Exocrine pancreatic function in tropical fibrocalculous pancreatic diabetes. Diabetes Care 1989 Feb;12(2):145–7
Mohan V, Ramachandran A, Viswanathan M: Low prevalence of ICA in MRDM [letter] Diabetes Res Clin Pract 1989 Jan 3;6(1):79, 81
Mohan V see **Hitman GA**
Mohan V see **Kambo PK**
Mohan V see **Mohan R**
Mohan V see **Perera BM**
Mohan V see **Ramachandran A**
Mohan V see **Serjeantson SW**
Mohan V see **Snehalatha C**
Mohan VK see **Ganguly S**
Mohan–Kumar T see **Weitzenblum E**
Mohan Rao AM see **Shaikh GN**
Al–Mohana F see **Al–Quorain A**
Mohanakrishnan P see **Zimmer SD**
Mohanakumar KP, Ganguly DK: Tremorogenesis by LON–954 [N–carbamoyl–2–(2,6–dichlorophenyl) acetamidine hydrochloride]: evidence for the involvement of 5–hydroxytryptamine. Brain Res Bull 1989 Feb; 22(2):191–5
Mohanakumar KP see **Das M**
Mohanakumar T see **Bhargava M**
Mohanakumar T see **Hoshinaga K**
Mohanakumar T see **Joyce S**
Mohanakumar T see **Kenyon NS**
Mohanakumar T see **Phelan DL**
Mohanaruban K see **Joglekar M**
Mohandas K, Selvarajah S: Failed intubation in a case of oculoauriculovertebral dysplasia (Goldenhar's syndrome).
Med J Malaysia 1988 Sep;43(3):255–8
Mohandas K, Awang Y, Duraisamy G, Kathiresan V: Autologous blood transfusion in cardiac surgery.
Med J Malaysia 1988 Mar;43(1):21–7
Mohandas K see **Klein RS**
Mohandas KM, Dubashi NG: Intestinal myiasis.
J Assoc Physicians India 1988 Jul;36(7):450–1
Mohandas KM, Swaroop VS, Advani SH, Charak BS, Gopal R, Dinshaw KA, Krishnamurthy S: Non Hodgkin's lymphoma of stomach in a case of Hodgkin's disease.
J Assoc Physicians India 1988 Jul;36(7):456–7
Mohandas LT see **Blatt C**
Mohandas N, Groner W: Cell membrane and volume changes during red cell development and aging.
Ann N Y Acad Sci 1989;554:217–24 (35 ref.)
Mohandas N, Johnson A, Wyatt J, Croisille L, Reeves J, Tycko D, Groner W: Automated quantitation of cell density distribution and hyperdense cell fraction in RBC disorders.
Blood 1989 Jul;74(1):442–7
Mohandas N, Evans E: Rheological and adherence properties of sickle cells. Potential contribution to hematologic manifestations of the disease. Ann N Y Acad Sci 1989; 565:327–37 (45 ref.)
Mohandas N see **Chasis JA**
Mohandas N see **Conboy JG**
Mohandas N see **George E**
Mohandas PM see **Buist RJ**
Mohandas T see **Lan NC**
Mohandas T see **Ngo JT**
Mohandas T see **Oliver G**
Mohandas TK, Passage MB, Williams JW 3d, Sparkes RS, Yen PH, Shapiro LJ: X–chromosome inactivation in cultured cells from human chorionic villi.
Somat Cell Mol Genet 1989 Mar;15(2):131–6
Mohandas TK see **Azuma T**
Mohandas TK see **Hediger MA**
Mohandas TK see **Lau EC**
Mohandas TK see **Pals G**
Mohandas TK see **Siddique T**
Mohandas TK see **Solish SB**
Mohandas TK see **Taggart RT**
Mohandas TK see **Yoshida A**
Mohandas V, Cherian T, Sridharan G, Simoes EA, Pereira SM, John TJ: Immune response of infants and preschool children to typhoid vaccine given intradermally or subcutaneously. BMJ 1989 Jan 21;298(6667):162–3
el–Mohandes EA see **Bondok AA**
Mohanlal M: Anyone for tennis? Aust Fam Physician 1988 Oct;17(10):916
Mohanlal RW, Mauve I, Zoet AC, van der Laarse A: Reperfusion induced enzyme release: washout effect or manifestation of reperfusion damage? Cardiovasc Res 1988 Sep;22(9):603–10
Mohanlal RW, Wijnmaalen P, Mauve I, Zeeuwe P, van der Laarse A: Diltiazem (0.5 mg/l) decreases coronary vascular resistance during reperfusion, but not during low flow ischemia, in the isolated perfused rat heart.
Res Commun Chem Pathol Pharmacol 1989 Jan;63(1):3–11
Mohanna M see **Sikazwe NC**
Mohanraj TM see **Milos NC**
Mohanram M see **Mohapatra B**
Mohanti H see **Neginhal AV**
Mohanty D, Marwaha N, Ghosh K, Sharma S, Garewal G, Shah S, Devi S, Das KC: Functional and ultrastructural changes of platelets in malarial infection.
Trans R Soc Trop Med Hyg 1988;82(3):369–75
Mohanty D see **Bose TK**
Mohanty D see **Das BS**
Mohanty D see **Kalra OP**
Mohanty D see **Quadri MI**
Mohanty G see **Subramanyam VR**
Mohanty GC see **Panisup AS**
Mohanty GC see **Pradhan HK**
Mohanty KC, Strachan RG: Peyronie's disease [letter] BMJ 1989 Jan 28;298(6668):254
Mohanty LK see **Sahoo RC**
Mohanty N, Chainy GB: Testosterone propionate induced changes in testicular phosphatases of musk shrew (Suncus murinus L.). Andrologia 1989 Jul–Aug;21(4):334–9
Mohanty N, Chainy GB: Seasonal and hormone–induced changes in testicular functions of the musk shrew Suncus murinus L. Indian J Exp Biol 1988 Apr;26(4):274–6
Mohanty N, Chainy GB: Effects of prolactin and bromocriptine on physiological status of testis of the musk shrew (Suncus murinus L.). Andrologia 1988 Sep–Oct; 20(5):426–32
Mohanty NK, Kachroo SL: Optical internal urethrotomy as the treatment of choice for primary stricture of the urethra.
Br J Urol 1988 Sep;62(3):261–2
Mohanty P see **Sayeed SA**
Mohanty P see **Wavare RA**
Mohanty PK, Verma PC, Rai A: Detection of swine pox and buffalo pox viruses in cell culture using a protein A–horseradish peroxidase conjugate. Acta Virol (Praha) 1989 May;33(3):290–6
Mohanty PK, Arrowood JA, Ellenbogen KA, Thames MD: Neurohumoral and hemodynamic effects of lower body negative pressure in patients with congestive heart failure.
Am Heart J 1989 Jul;118(1):78–85

Mohanty PK see **Ellenbogen KA**
Mohanty PK see **Imam K**
Mohanty PK see **Sowers JR**
Mohanty PR see **Sagar JV**
Mohanty S, Dey PK, Sharma HS, Singh S, Chansouria JP, Olsson Y: Role of histamine in traumatic brain edema. An experimental study in the rat. J Neurol Sci 1989 Mar; 90(1):87–97
Mohanty S see **Das BS**
Mohapatra AK, Sharma SN, Sethi PK, Ahuja IM: Subarachnoid haemorrhage in tubercular meningitis. J Assoc Physicians India 1988 Mar;36(3):237
Mohapatra AK see **Banerjee U**
Mohapatra B, Ramadasmurthy V, Ramnath T, Mohanram M: Better education for better health care. World Health Forum 1988;9(4):612–4
Mohapatra DN see **Bose TK**
Mohapatra N see **Nesnow S**
Mohapatra P see **Mohapatra SC**
Mohapatra SC, Mohapatra P, Singh IJ, Gaur SD: Epidemiology of gastro-intestinal and respiratory tract diseases in rural areas of Varanasi (India). Eur J Epidemiol 1989 Mar;5(1):117–22
Mohapatra SC see **Kothari G**
Mohapatra SS see **Jambulingam P**
Mohapatra TM, Gupta PN, Sen PC: Host cellular response in bancroftian filariasis. Indian J Med Res 1988 Oct; 88:308–12
Mohar A see **Hernández M**
Mohareb EW see **Awadalla HN**
Mohareb EW see **Fahim FA**
Mohareb EW see **Mansour NS**
Mohari K see **Frecska E**
Mohari K see **Tóth M**
Moharir Y see **Rosenfeld JM**
Moharram AM, Abdel-Gawad KM, Mohamed el-Maraghy SS: Ecological and physiological studies on fungi associated with human hair. Folia Microbiol (Praha) 1988; 33(5):363–71
Moharram AM see **Abdel-Gawad KM**
Moharram AM see **Abdel-Mallek AY**
Moharram AM see **Abdou RF**
Mohattane A see **Bletry O**
Mohattane H see **Le Thi Huong Du**
Mohay H see **Tudehope DI**
Al-Mohaya S, Sadat-Ali M, Al-Muhanna F, Ibrahim-Saeed A: Percutaneous subclavian vein catheterization for hemodialysis: a report of 57 insertions. Angiology 1989 Jun; 40(6):569–73
al-Mohaya S see **Satti MB**
Al-Mohaya S see **Taha SA**
Al-Mohaya SA, Coode PE, Alkhder AA, Al-Suhaibani MO: Renal granuloma and mesangial proliferative glomerulonephritis in leprosy. Int J Lepr Other Mycobact Dis 1988 Dec;56(4):599–602
Mohberg NR see **Linet OI**
Mohd MG: Brucellosis in the Gezira area, Central Sudan. J Trop Med Hyg 1989 Apr;92(2):86–8
Mohd S see **Shani J**
Mohd TH see **Rathakrishnan V**
al-Mohdhar HM see **Sadiq M**
Mohell N, Dicker A: The beta-adrenergic radioligand [3H]CGP-12177, generally classified as an antagonist, is a thermogenic agonist in brown adipose tissue. Biochem J 1989 Jul 15;261(2):401–5
Moher D see **Dardick I**
Moher TJ see **Price JM**
Mohiaddin RH, Firmin DN, Underwood SR, Abdulla AK, Klipstein RH, Rees RS, Longmore DB: Chemical shift magnetic resonance imaging of human atheroma. Br Heart J 1989 Aug;62(2):81–9
Mohiaddin RH, Underwood SR, Bogren HG, Firmin DN, Klipstein RH, Rees RS, Longmore DB: Regional aortic compliance studied by magnetic resonance imaging: the effects of age, training, and coronary artery disease. Br Heart J 1989 Aug;62(2):90–6
Mohiaddin RH see **Bogren HG**
Mohiaddin RH see **Horner RL**
Mohiaddin RH see **Underwood SR**
Mohide EA, Royle JA, Montemuro M, Porterfield P, Scott JF, Tugwell PX: Assessing the quality of cancer pain management. J Palliat Care 1988 Sep;4(3):9–15
Mohide EA, Pringle DM, Robertson D, Chambers LW: Prevalence of urinary incontinence in patients receiving home care services. Can Med Assoc J 1988 Nov 15; 139(10):953–6
Mohideen MN see **Sankaranarayanan R**
Mohimen A, Maitra TK, Jalan KN, Mehra S: A specific solid-phase assay for the detection of immune complexes containing Entamoeba histolytica antigens. J Immunol Methods 1989 Feb 8;117(1):39–44
Mohindra SK, Udeani GO: Long-acting verapamil and heart failure [letter] JAMA 1989 Feb 17;261(7):994
Mohindra SK, Udeani GO, Abrahamson D: Cardiac tamponade associated with drug-induced systemic lupus erythematosus. Crit Care Med 1989 Sep;17(9):961–2
Mohindroo A, Kukreja RS, Kaul D: Preventive effect of trifluoperazine on atherosclerosis induced by cholesterol & adrenaline in rabbits. Indian J Med Res 1989 Jun;90:215–9
Mohindroo A see **Ahluwalia P**
Mohing W: Kraftanstrengung, Wirbelbruch, Bandscheibenvorfall. Versicherungsmedizin 1989 Jul 1; 41(4):129–32 (Eng. Abstr.) **(Ger)**
Mohini R: Clinical efficacy of recombinant human erythropoietin in hemodialysis patients. Semin Nephrol 1989 Mar;9(1 Suppl 1):16–21 (23 ref.)
Mohino Cruz A see **Calabozo Raluy M**
Mohinuddin SK see **Reddy PK**
Mohit-Tabatabai MA see **Ambros RA**
Mohite BJ see **Rath S**
Mohiuddin IH see **Tamaki N**
Mohiuddin J, Sloane BE, Langdale-Brown B, Rhodes JM: Campylobacter gastritis and vomiting [letter] Lancet 1988 Dec 24–31;2(8626–8627):1502
Mohiuddin J, Rhodes EG, Rhodes JM: Nonsecretors and peptic ulceration. No link with Campylobacter pylori [letter] Dig Dis Sci 1989 May;34(5):804
Mohiuddin M see **Marks G**
Mohiuddin SM, Woodruff MP, Esterbrooks DJ, Mooss AN, Hansen JM, Hilleman DE: Crossover comparison of cibenzoline and quinidine in ambulatory patients with chronic ventricular arrhythmias. J Cardiovasc Pharmacol 1989 Apr;13(4):525–9
Mohiuddin SM see **Del Core MG**
Mohiuddin SM see **Forbes WP**
Mohiuddin SM see **Mooss AN**
Mohl C see **Koster J**
Mohl E, Kürten H, Janzik HH: Perceptual evaluation in occupational therapy. Int J Rehabil Res 1987;10(4 Suppl 5):271–6
Mohl H: Die informierte Gesellschaft: Fernsehen und Chirurgie. Langenbecks Arch Chir 1988;Suppl 2:341–5 (Eng. Abstr.) **(Ger)**
Mohl PC: Brief supportive psychotherapy by the primary care physician. Tex Med 1988 Sep;84(9):28–32
Mohl PC, Martinez D, Ticknor C, Appleby J: Psychotherapy refusers. Compr Psychiatry 1989 May–Jun;30(3):245–50
Mohl VK see **Finnell RH**
Mohl W see **Neumann F**
Mohl W see **Schreiner W**
Mohl W see **Zeitlhofer J**
Mohla S see **Ahir S**
Mohla S see **Kovi J**
Mohla S see **Olden K**
Mohlala ML, Burrows RC, Mokoena TR: Early operative management of chylothorax by thoracic duct ligation. S Afr J Surg 1989 Mar;27(1):11–2 (7 ref.)
Mohlala ML, le Roux BT: Gastrobronchial fistula and pancreatic heterotopia. J R Coll Surg Edinb 1989 Feb; 34(1):48–9
Möhle R see **Kallinowski F**
Mohle-Boetani J see **Whittemore AS**
Mohle-Boetani J see **Wu ML**
Mohle-Boetani JC, Grosser S, Whittemore AS, Malec M, Kampert JB, Paffenbarger RS Jr: Body size, reproductive factors, and breast cancer survival. Prev Med 1988 Sep; 17(5):634–42
Mohler ER Jr see **Kim CR**
Mohler F see **Gordon CJ**
Mohler FS, Gordon CJ: Thermoregulatory responses of the rabbit to subcutaneous injection of sulfolane. Arch Toxicol 1988;62(2–3):216–9
Mohler FS, Gordon CJ: Thermoregulatory responses of the rabbit to central neural injections of sulfolane. Neurotoxicology 1989 Spring;10(1):53–62
Mohler FS see **Gordon CJ**
Möhler H see **Richards JG**
Möhler H see **Rorsman P**
Möhler H see **Schmitz E**
Möhler H see **Séquier JM**
Mohler H see **Somogyi P**
Möhler H see **Wildmann J**
Mohler J: Requirements for hedgehod, a segmental polarity gene, in patterning larval and adult cuticle of Drosophila. Genetics 1988 Dec;120(4):1061–72
Mohler J, Eldon ED, Pirrotta V: A novel spatial transcription pattern associated with the segmentation gene, giant, of Drosophila. EMBO J 1989 May;8(5):1539–48
Mohler J see **Leper H**
Mohler J see **Meulemans A**
Mohler JL, Erozan YS, Walsh PC, Epstein JI: Fine-needle core and aspiration biopsy. A new method for diagnosis of prostatic carcinoma. Cancer 1989 May 1;63(9):1846–55
Mohler JL see **Brendler CB**
Mohler JL see **Michael KA**
Mohler JL see **Partin AW**
Mohler KM, Butler LD: In vitro detection of lymphokines produced by in vivo activated lymphocytes. J Immunol Methods 1989 Jul 6;121(1):67–73
Mohler KM, Streilein JW: Lymphokine production by MLR-reactive reaction lymphocytes obtained from normal mice and mice rendered tolerant of class II MHC antigens. Transplantation 1989 Apr;47(4):625–33
Mohler KM, Streilein JW: Differential expression of helper versus effector activity in mice rendered neonatally tolerant of class II MHC antigens. Transplantation 1989 Apr; 47(4):633–40
Mohler KM see **Streilein JW**
Mohler PA see **Mallory DL**
Mohler RR see **Farooqi ZH**
Mohler SR see **Pepper LJ**
Mohler SR see **Rothert ME**
Mohler WA see **Lee LY**
Mohlin L see **Eriksson A**
Mohme-Hesse K see **Battmer RD**
Mohmoud Ismail H see **Ali Kahlifa A**
Mohn G see **Fahle M**
Mohn GR see **Chipman JK**
Mohn GR see **Horsfall MJ**
Mohn GR see **Van Zeeland AA**
Mohn JF: Ernest Witebsky—a personal vignette. Immunol Invest 1989 Jan–May;18(1–4):XIX–XXIV
Möhner M, Werner H, Stabenow R: Zum Einfluss von Luftschadstoffen auf die Inzidenz von Lungentumoren in der DDR. Arch Geschwulstforsch 1989;59(1):37–43 (Eng. Abstr.) **(Ger)**
Mohnert J see **Hansen BM**
Mohnhaupt A see **Frank J**
Mohnicke D see **Vitzthum HE**
Mohnike A see **Dörner G**
Mohnike A see **Göbel U**
Mohnike K see **Inczefi-Gonda A**
Mohnike K see **Keller E**
Mohnike K see **Trappe BO**
Mohnike W see **Faulhaber HD**
Mohora M see **Drăgan I**
Mohori K see **Czeizel A**
Mohorn M, Tanz R, Gottschild D, Langbein T: Messung der bronchialen mukoziliaren Clearance mittels 99mTc zur Objektivierung des Erfolges der Solekur. Z Erkr Atmungsorgane 1989;172(1):65–7 (Eng. Abstr.) **(Ger)**
Mohorn M see **Evers H**
Mohovic J, Gambale W, Croce J: Cutaneous positivity in patients with respiratory allergies to 42 allergenic extracts of airborne fungi isolated in São Paulo, Brazil. Allergol Immunopathol (Madr) 1988 Nov–Dec; 16(6):397–402
Mohr A, Lieb WE, Suna J: Die digitale Subtraktionsdakryozystographie nach operativen Eingriffen. Fortschr Ophthalmol 1989;86(3):251–2 (Eng. Abstr.) **(Ger)**
Mohr A, Schütze G: Die trockenchemische Untersuchung des Forellenblutes mit dem Reflotron. Tierarztl Prax 1988; 16(3):321–4 (Eng. Abstr.) **(Ger)**
Mohr AM: Life-threatening inflammations of the orbita. Neurosurg Rev 1989;12(1):27–30
Mohr B see **Bom AH**
Mohr B see **De Wilde R**
Mohr C, Schettler D, Messmer E: Zur ästhetischen Versorgung der leeren Augenhöhle. Fortschr Kiefer Gesichtschir 1989;34:174–7 **(Ger)**
Mohr C, Heine W, Plath C, Naumann G: Zum Einfluss der Antibiotikabehandlung auf die Stuhlflora bei hochgradig unreifen Frühgeborenen unter Ernährung mit roher Frauenmilch. Kinderarztl Prax 1988 Jun;56(6):277–81 (Eng. Abstr.) **(Ger)**
Mohr C, Schettler D, Heesen J: The surgical approach to orbital space-occupying lesions. J Craniomaxillofac Surg 1989 May;17(4):149–54
Mohr C see **Heesen J**
Mohr C see **Kocks W**
Mohr CP, Küchmeister B, Reinel D, Ulrich R: Ciprofloxacin-Behandlung bei bakteriellen Hautinfektionen. Fortschr Med 1989 May 30;107(16):367–9 (Eng. Abstr.) **(Ger)**
Mohr DL, Clemmer DI: Evaluation of an occupational injury intervention in the petroleum drilling industry. Accid Anal Prev 1989 Jun;21(3):263–71
Mohr DN, Offord KP, Melton LJ 3d: Re: The evaluation of microscopic hematuria: a population-based study [letter] J Urol 1988 Dec;140(6):1557–8
Mohr DN see **Smith RF**
Mohr E, Leuschner T: Microcomputer-gestütztes Telmetriesystem zur Erfassung ultradianer Temperaturrhythmik beim Grosstier. Zentralbl Veterinarmed [A] 1989 May;36(5):331–9 (Eng. Abstr.) **(Ger)**
Mohr E, Bahnsen U, Kiessling C, Richter D: Expression of the vasopressin and oxytocin genes in rats occurs in mutually exclusive sets of hypothalamic neurons. FEBS Lett 1988 Dec 19;242(1):144–8
Mohr E, Schlegel J, Fabbrini G, Williams J, Mouradian MM, Mann UM, Claus JJ, Fedio P, Chase TN: Clonidine treatment of Alzheimer's disease. Arch Neurol 1989 Apr; 46(4):376–8
Mohr E, Schmitz E, Richter D: A single rat genomic DNA fragment encodes both the oxytocin and vasopressin genes separated by 11 kilobases and oriented in opposite transcriptional directions. Biochimie 1988 May; 70(5):649–54
Mohr E, Fabbrini G, Williams J, Schlegel J, Cox C, Fedio P, Chase TN: Dopamine and memory function in Parkinson's disease. Mov Disord 1989;4(2):113–20
Mohr E see **Braun A**
Mohr E see **Brouwers P**
Mohr E see **Fabbrini G**
Mohr E see **Mann UM**
Mohr E see **Schlegel J**
Mohr F see **Pfitzner P**
Mohr F see **Schickedanz H**
Mohr FW, Grundfest W, Litvack F, Forrester J, Matloff J, Kirchhoff PG: Digitale Thermo-Koronarangiographie—Entwicklung und Validierung der Methode im Vergleich zur konventionellen Cine-Koronarangiographie. Z Kardiol 1989 Jul;

78(7):441–52 (Eng. Abstr.) (Ger)
Mohr FW, Matloff J, Grundfest W, Chaux A, Kass R, Blanche C, Tsai P, Litvack F, Forrester J: Thermal coronary angiography: a method for assessing graft patency and coronary anatomy in coronary bypass surgery. Ann Thorac Surg 1989 Mar;47(3):441–9
Mohr FW see Litvack F
Mohr G see Dufour JJ
Mohr GA see Milanski MR
Mohr GA see Vered Z
Mohr H see Freund M
Mohr H see Knüver-Hopf J
Mohr H see Kühl JS
Mohr H see Volgmann T
Mohr H see Weber F
Mohr IJ, Gluzman Y, Fairman MP, Strauss M, McVey D, Stillman B, Gerard RD: Production of simian virus 40 large tumor antigen in bacteria: altered DNA-binding specificity and dna-replication activity of underphosphorylated large tumor antigen. Proc Natl Acad Sci U S A 1989 Sep; 86(17):6479–83
Mohr IJ, Fairman MP, Stillman B, Gluzman Y: Large T-antigen mutants define multiple steps in the initiation of simian virus 40 DNA replication. J Virol 1989 Oct; 63(10):4181–8
Mohr J see Eiberg H
Mohr JA see Hayes LP
Mohr JP, Oliveira V: Tratamento do acidente vascular cerebral agudo. Arq Neuropsiquiatr 1988 Jun;46(2):201–17 (58 ref.) (Eng. Abstr.) (Por)
Mohr JP see Brass LM
Mohr JP see Callow AD
Mohr JP see Chodosh EH
Mohr JP see Labar DR
Mohr JP see Marler JR
Mohr JP see Melski JW
Mohr JP see Prohovnik I
Mohr JP see Sacco RL
Mohr JP see Tang KF
Mohr JP see Toole JF
Mohr JP see Tuhrim S
Mohr K see Girke S
Mohr K see Jepsen K
Mohr K see Lüllmann H
Mohr KH see Opelz G
Möhr M: Zum Ernährungsverhalten von Schulkindern. Eine epidemiologische Intervalluntersuchung. Arztl Jugendkd 1989;80(1):41–9 (Eng. Abstr.) (Ger)
Mohr M see Jones CR
Mohr M see Schulz H
Mohr M see Shams H
Mohr P see Lange G
Mohr PG:
Schweigepflicht—Versicherungsgeheimnis—Datenschutz. Versicherungsmedizin 1989 Jul 1;41(4):106–10 (Eng. Abstr.) (Ger)
Mohr R, Schaff HV, Puga FJ, Danielson GK: Results of operation for hypertrophic obstructive cardiomyopathy in children and adults less than 40 years of age. Circulation 1989 Sep;80(3 Pt 1):I191–6
Mohr R, Schaff HV, Danielson GK, Puga FJ, Pluth JR, Tajik AJ: The outcome of surgical treatment of hypertrophic obstructive cardiomyopathy. Experience over 15 years. J Thorac Cardiovasc Surg 1989 May;97(5):666–74
Mohr R, Martinowitz U, Lavee J, Amroch D, Ramot B, Goor DA: The hemostatic effect of transfusing fresh whole blood versus platelet concentrates after cardiac operations. J Thorac Cardiovasc Surg 1988 Oct;96(4):530–4
Mohr R see Jüngst G
Mohr R see Koeppen D
Mohr R see Lavee J
Mohr T see Forral G
Mohr T see Tausziik T
Mohr U, Enura M: Tissue culture and experimental carcinogenesis. Exp Pathol 1989;36(4):221–31
Mohr U see Bomhard E
Mohr U see Brockmeyer C
Mohr U see Cardesa A
Mohr U see Ernst H
Mohr U see Grimmer G
Mohr U see Mohtashamipur E
Mohr U see Muhle H
Mohr U see Steinhoff D
Mohr U see Westendorf J
Mohr W, Kuhn C, Pelster B, Wessinghage D: S-100 protein in normal, osteoarthrotic, and arthritic cartilage. Rheumatol Int 1985;5(6):273–7
Mohr W, Meiners A: Kongophile ("amyloid")-ablagerungen in der bursa tendinis calcanei. Z Rheumatol 1988 Sep-Oct; 47(5):333–6 (Eng. Abstr.) (Ger)
Mohr W, Doms E, Wessinghage D: Ultrastruktur des Reparationskollagens und seine Beziehungen zum residualen hyalinen Gelenkknorpel bei der entzündlichen Knorpeldestruktion. Z Rheumatol 1989 Jan-Feb;48(1):30–8 (Eng. Abstr.) (Ger)
Mohr W see Kogel H
Mohr W see Menninger H
Mohr W see Paes E
Mohr W see Roscher R
Mohr-Kahaly S, Epperlein S, Erbel R, Darius H, Belz GG, Meyer J: Einfluss der Angiotensin-induzierten Nachlaständerung auf die Hämodynamik bei Mitralklappeninsuffizienze. Eine zweidimensionale und farbkodierte Doppler-echokardiographische Studie. Z Kardiol 1989 Jun;78(6):394–401 (Eng. Abstr.) (Ger)
Mohr-Kahaly S, Erbel R, Rennollet H, Wittlich N, Drexler M, Oelert H, Meyer J: Ambulatory follow-up of aortic dissection by transesophageal two-dimensional and color-coded Doppler echocardiography. Circulation 1989 Jul;80(1):24–33
Mohr-Kahaly S, Erbel R, Zenker G, Drexler M, Wittlich N, Schaudig M, Bohlander M, Esser M, Meyer J: Semiquantitative grading of mitral regurgitation by color-coded Doppler echocardiography. Int J Cardiol 1989 May;23(2):223–30
Mohr-Kahaly S, Erbel R, Zenker G, Bohlander M, Esser M, Meyer J: Flow patterns of mitral regurgitation due to different etiologies: analysis by color-coded Doppler echocardiography. Int J Cardiol 1989 May;23(2):231–7
Mohr-Kahaly S see von Olshausen K
Mohr-Kahaly S see Wittlich N
Mohr YuE see Novgorodov SA
Mohrenweiser HW, Larsen RD, Neel JV: Development of molecular approaches to estimating germinal mutation rates. I. Detection of insertion/deletion/rearrangement variants in the human genome. Mutat Res 1989 Jun; 212(2):241–52
Mohrenweiser HW see Old SE
Mohri H, Fujimura Y, Shima M, Yoshioka A, Houghten RA, Ruggeri ZM, Zimmerman TS: Structure of the von Willebrand factor domain interacting with glycoprotein Ib. J Biol Chem 1988 Dec 5;263(34):17901–4
Mohri H, Awano M, Ishijima S: Maturation and capacitation of mammalian spermatozoa. Prog Clin Biol Res 1989; 294:53–62
Mohri H see Awano M
Mohri H see Goto H
Mohri H see Hamano K
Mohri H see Haneda K
Mohri H see Inaba K
Mohri H see Kaneko S
Mohri H see Nagamine S
Mohri H see Oshio S
Mohri H see Sadahiro M
Mohri H see Sato N
Mohri H see Sekino Y
Mohri H see Tabayashi K
Mohri H see Togo T
Mohri H see Yamaki S
Mohri M, Okamatsu S, Nakamura M: Biphasic response of coronary arterial diameter to intracoronary ergonovine. Clin Cardiol 1988 Oct;11(10):710–4
Mohri M, Tomoike H, Noma M, Inoue T, Hisano K, Nakamura M: Duration of ischemia is vital for collateral development: repeated brief coronary artery occlusions in conscious dogs. Circ Res 1989 Feb;64(2):287–96
Mohri M, Tomoike H, Inoue T, Nakamura M: Amelioration by beta-adrenergic blockade of regional myocardial dysfunction induced by coronary artery occlusion after, but not before collateral development in conscious dogs. Am Heart J 1989 Jan;117(1):43–52
Mohri M see Hisano K
Mohri M see Makino K
Mohri M see Okuda S
Mohri M see Wada S
Mohri N, Uchigasaki S: [Outline of proliferative disorders in the mononuclear phagocytic system—true histiocytic lymphoma] Nippon Rinsho 1989 Mar;47(3):588–92 (Jpn)
Mohri N see Hayashi Y
Mohri N see Inoue T
Mohri N see Kiyohara C
Mohri N see Nagayama J
Mohri S, Tateishi J: Host genetic control of incubation periods of Creutzfeldt-Jakob disease in mice. J Gen Virol 1989 Jun;70 (Pt 6):1391–400
Mohri S see Hayashi Y
Mohri S see Minagawa H
Mohri S see Miyamoto H
Mohri S see Suzuki S
Mohri T see Chiba K
Mohri T see Ohta A
Mohri T see Ohyashiki T
Mohri Z see Sukegawa I
Mohri Z see Tanaka K
Mohri Z see Yagi S
Mohrig W see Leipe S
Möhring K, Pomer S, Daniel U, Rambausek M: Interleukin-2 receptor positive cell levels in cyclosporin-versus azathioprine-treated renal transplant patients. Transplant Proc 1989 Feb;21(1 Pt 2):1469
Möhring K see Kempter F
Möhring K see Pomer S
Mohring R see Schertel L
Möhring S see Ruder H
Mohrland JS, Vander Lugt JT, Gorman RR, Lakings DB: Thromboxane synthase activity and platelet function after furegrelate administration in man. J Clin Pharmacol 1989 Jan;29(1):53–8
Mohrland JS see Lakings DB
Möhrle W, Richter WO, Schwandt P: Intensivierte konventionelle Insulintherapie. Langzeiterfolge und Gründe für das Versagen dieses Therapiekonzeptes. Dtsch Med Wochenschr 1989 Jun 9;114(23):899–902 (Eng. Abstr.) (Ger)
Möhrle W, Richter WO, Schwandt P: Moderne Insulininjektionshilfen bei Typ-II-Diabetikern. Fortschr Med 1989 Feb 10;107(4):53–4, 59–60 (Eng. Abstr.) (Ger)
Möhrle W see Richter WO
Mohrman DE, Regal RR: Relation of blood flow to VO2, PO2, and PCO2 in dog gastrocnemius muscle. Am J Physiol 1988 Nov;255(5 Pt 2):H1004–10
Mohrman DE see Heller LJ
Mohrman SJ, Peterson DF, Laughlin MH: Naloxone does not affect muscle blood flow during low intensity exercise in rats. Med Sci Sports Exerc 1989 Feb;21(1):34–9
Mohrmann R see Vinters HV
Mohs A see Bergmann HJ
Mohs F, Larson P, Iriondo M: Micrographic surgery for the microscopically controlled excision of carcinoma of the external ear. J Am Acad Dermatol 1988 Oct;19(4):729–37
Mohs ME, Leonard TK, Watson RR: Interrelationships among alcohol abuse, obesity, and type II diabetes mellitus: focus on Native Americans. World Rev Nutr Diet 1988; 56:93–172 (287 ref.)
Mohs RC: Memory impairment in amnesia and dementia: implications for the use of animal models. Neurobiol Aging 1988 Sep-Dec;9(5–6):465–8 (30 ref.)
Mohs RC, Cohen L: Alzheimer's Disease Assessment Scale (ADAS). Psychopharmacol Bull 1988;24(4):627–8
Mohs RC see Coccaro EF
Mohs RC see Davidson M
Mohs RC see Davis KL
Mohs RC see Gelenberg AJ
Mohs RC see Keefe RS
Mohs RC see Morris JC
Mohsen AA, Azmy AF: Communicating renal duplication of horseshoe kidney. Br J Urol 1989 Jun;63(6):650–1
Mohsen N see Rubel P
Mohsenifar Z, Amin DK, Shah PK: Regional distribution of lung perfusion and ventilation in patients with chronic congestive heart failure and its relationship to cardiopulmonary hemodynamics. Am Heart J 1989 Apr; 117(4):887–91
Mohsenifar Z, Jasper AC, Koerner SK: Relationship between oxygen uptake and oxygen delivery in patients with pulmonary hypertension. Am Rev Respir Dis 1988 Jul; 138(1):69–73
Mohsenin V, Gee JL: Oxidation of alpha 1-protease inhibitor: role of lipid peroxidation products. J Appl Physiol 1989 May;66(5):2211–5
Mohsenin V, Tremml PG, Rothberg KG, Souhrada M, Douglas JS: Airway responsiveness and prostaglandin generation in scorbutic guinea pigs. Prostaglandins Leukot Essent Fatty Acids 1988 Sep; 33(3):149–55
Mohsenin V see Chan CK
Mohsenipour I see Plangger CA
Mohsin S see Gupta SK
Mohsseni G see Edrissian GH
Mohtai M see Arai K
Mohtashamipur E, Steinforth T, Norpoth K: Comparative bone marrow clastogenicity of cigarette sidestream, mainstream and recombined smoke condensates in mice. Mutagenesis 1988 Sep;3(5):419–22
Mohtashamipur E, Norpoth K, Ernst H, Mohr U: The mouse-skin carcinogenicity of a mutagenic fraction from beech wood dusts. Carcinogenesis 1989 Mar;10(3):483–7
Mohtashamipur E see Grimmer G
Mohtashamipur E see Jacob J
Mohun T, Garrett N, Stutz F, Sophr G: A third striated muscle actin gene is expressed during early development in the amphibian Xenopus laevis. J Mol Biol 1988 Jul 5; 202(1):67–76
Mohun TJ, Taylor MV, Garrett N, Gurdon JB: The CArG promoter sequence is necessary for muscle-specific transcription of the cardiac actin gene in Xenopus embryos. EMBO J 1989 Apr;8(4):1153–61
Mohun TJ see Gurdon JB
Mohun TJ see Tang P
Möhwald H see Flörsheimer M
Mohy R see Abadou H
Mohyi J see Sabbah HN
Mohyuddin Z, Karjoo M: Successful management of ruptured mycotic abdominal aortic aneurysm in a child. Int Surg 1989 Jan-Mar;74(1):61–3
Moi H see Johansson E
Moi P see Galanello R
Moia M see Casati S
Moia M see Castillo R
Moia PI see Leimann Patt HO
Moianova SG see Ta TL
Moibenko AA see Kotsiuruba VN
Moibenko AA see Kvochina LI
Moibenko AA see Seredenko MM
Moidu K, Wigertz O: Computer based information systems in primary health care—why? J Med Syst 1989 Apr; 13(2):59–65
Moidu K, Wigertz O: Computers and physicians—an appraisal study. Med Inf (Lond) 1989 Jan-Mar;14(1):63–70
Moien M see Feinleib M
Moien M see Gfroerer JC
Moiin A see Decker M
Moik H see Pfurtscheller G
Moilanen E, Alanko J, Juhakoski A, Vapaatalo H: Orally administered tolfenamic acid inhibits leukotriene synthesis

in isolated human peripheral polymorphonuclear leukocytes. Agents Actions 1989 Aug;28(1–2):83–8
Moilanen E: Effects of diclofenac, indomethacin, tolfenamic acid and hydrocortisone on prostanoid production in healthy and rheumatic synovial cells. Agents Actions 1989 Mar;26(3–4):342–9
Moilanen E, Alanko J, Seppälä E, Vapaatalo H: Effects of antirheumatic drugs on leukotriene B4 and prostanoid synthesis in human polymorphonuclear leukocytes in vitro. Agents Actions 1988 Jul;24(3–4):387–94
Moilanen E see **Alanko J**
Moilanen E see **Puolijoki H**
Moilanen I, Myhrman A: Akklimatisation von Rücksiedlerkindern und –adoleszenten. Z Kinder Jugenpsychiatr 1989 Mar;17(1):10–6 (Eng. Abstr.) (Ger)
Moilanen I, Rantakallio P: The single parent family and the child's mental health. Soc Sci Med 1988;27(2):181–6
Moilanen I, Myhrman A: What protects a child during migration? Scand J Soc Med 1989;17(1):21–4
Moilanen I: Psychic vulnerability as a sequel to perinatal morbidity. A longitudinal twin study with special reference to psychiatric morbidity and inter–twin dependency. Acta Paediatr Scand Suppl 1988;344:95–105
Moilanen M see **Mesilaakso M**
Moilanen T see **Marnela KM**
Moillo–Batt A see **Ghoul M**
Moin K, Roxbin J, McKernan TB, Sanders VJ, Fong D, Honn KV, Sloane BF: Enhanced levels of cathepsin B mRNA in murine tumors. FEBS Lett 1989 Feb 13;244(1):61–4
Moin VM see **Misharev OS**
Moinade S see **Thiebiot P**
Moinard D, Carbonnelle B, Courtieu A, Drugeon H: Rapid identification of Mycobacterium species. Res Microbiol 1989 Jan;140(1):33–41
Moinard D, Guiavarch PY, Caillon J, Barre P: Septicémie à Vibrio cholerae non 01. Presse Med 1989 Apr 29; 18(17):898 (Fre)
Moinat M see **Giacobino JP**
Moine H, Romby P, Springer M, Grunberg–Manago M, Ebel JP, Ehresmann C, Ehresmann B: Messenger RNA structure and gene regulation at the translational level in Escherichia coli: the case of threonine:tRNAThr ligase. Proc Natl Acad Sci U S A 1988 Nov;85(21):7892–6
Moine H see **Ehresmann B**
Moine P, Elkharrat D, Guincestre JM, Gajdos P: Gangrène gazeuse après chirurgie orthopédique aseptique. Presse Med 1989 Apr 1;18(13):675–8 (Eng. Abstr.) (Fre)
Moinet PH see **Augereau B**
Moingeon P, Alcover A, Clayton LK, Chang HC, Transy C, Reinherz EL: Expression of a functional CD3–Ti antigen/MHC receptor in the absence of surface CD2. Analysis with clonal Jurkat cell mutants. J Exp Med 1988 Dec 1;168(6):2077–90
Moingeon P, Chang HC, Wallner BP, Stebbins C, Frey AZ, Reinherz EL: CD2–mediated adhesion facilitates T lymphocyte antigen recognition function. Nature 1989 May 25;339(6222):312–4
Moingeon P see **Chang HC**
Moingeon P see **Gardner P**
Moingeon P see **Transy C**
Moingeon PE see **Transy C**
Moinpour C see **McCorkle R**
Moinpour CM, Feigl P, Metch B, Hayden KA, Meyskens FL Jr, Crowley J: Quality of life end points in cancer clinical trials: review and recommendations. J Natl Cancer Inst 1989 Apr 5;81(7):485–95 (94 ref.)
Moins N see **Maublant JC**
Moinuddin JF see **Feldman EB**
Moinuddin S see **Dudley TH Jr**
Moinuddin SM see **Dollahite HA**
Moio L, Di Luccia A, Addeo F: Fast isoelectric focusing of milk proteins on small ultrathin polyacrylamide gels containing urea. Electrophoresis 1989 Jul;10(7):533–5
Moir AJ see **Raggi A**
Moir AT, Weir RD: Health research of the chief scientist organisation. Scott Med J 1989 Apr;34(2):421–3
Moir C, Guttman F, Jequier S, Sonnino R, Youssef S: Splenic cysts: aspiration, sclerosis, or resection. J Pediatr Surg 1989 Jul;24(7):646–8
Moir C see **Nguyen LT**
Moir CR see **Sonnino RE**
Moir D see **Carrier D**
Moir D see **Deslauriers R**
Moir D see **Pollock CA**
Moir DT see **Rudolph HK**
Moir DT see **Smith RA**
Moir IL, Ho–Yen DO: The use of serology in patients with suspected hydatid disease. Scott Med J 1989 Jun; 34(3):466–8
Moir IL see **Joss AW**
Moir IL see **Skinner LJ**
Moir R, Hamilton F, Gravel M, Kyle RJ: An outbreak of Campylobacter jejuni gastroenteritis at a resort—Ontario. Can Dis Wkly Rep 1988 Oct 1;14(39):177–8 (Eng, Fre)
Moir RD, Stokes GB: A spectrophotometric assay for 6–phosphogluconolactonase involving the use of immobilized enzymes to prepare the labile 6–phosphoglucono–delta–lactone substrate. Biochem J 1988 Nov 15;256(1):69–73
Moir RD see **Stewart M**
Moir TW see **Landefeld CS**
Moiraghi V see **Cella SG**
Moiraghi Ruggenini A, Castellani Pastoris M, Dennis PJ, Barral C, Sciascovelli A, Carle F, Bolgiani M, Passarino G, Mingrone MG, Passi C, et al: Legionella pneumophila in a hospital in Torino, Italy. A retrospective one–year study. Epidemiol Infect 1989 Feb;102(1):21–9
Moiraghi–Ruggenini A, Bruno R, Carle F, Caramello S, Amisano G, Barral C, Passariso G: Epidemiologia delle infezioni broncopolmonari ospedaliere. Boll Ist Sieroter Milan 1988;67(3):219–25 (Eng. Abstr.) (Ita)
Moiraghi Ruggenini A see **Carle F**
Moiraghi Ruggenini A see **Corrao G**
Moiraghi–Ruggenini A see **Zotti C**
Moirand R, Lescoat G, Brissot P: Interactions de l'alcool et des protéines du fer. Ann Gastroenterol Hepatol (Paris) 1989 Mar–Apr; 25(2):51–4 (45 ref.) (Eng. Abstr.) (Fre)
Moirand R see **Lescoat G**
Moire C see **Wermuth CG**
Moiré N see **Ben Aribia MH**
Moisa DI: Fizicheskie uprazhneniia v lechenii bol'nykh s serdechno–=sosudistymi zabolevaniiami. Vrach Delo 1988 Oct;(10):11–4 (Eng. Abstr.) (Rus)
Moisa II, Valdes ME, Shapiro BM, Komisar A: Malignant fibrous histiocytoma of the mandible. Ear Nose Throat J 1988 Oct;67(10):773–4, 776, 778–9
Moisa II see **Lebovics RS**
Moisan A see **Bretagne JF**
Moisan A see **Denis J**
Moisan A see **Martin A**
Moisan A see **Raoul JL**
Moisan JP, Bonneville M, Bouyge I, Moreau JF, Soulillou JP, Lefranc MP: Characterization of T–cell–receptor gamma (TRG) gene rearrangements in alloreactive T–cell clones. Hum Immunol 1989 Feb;24(2):95–110
Moisan JP see **Boaneville M**
Moisan JP see **Dreno B**
Moisan JP see **Vie H**
Moisan V see **Rochiccioli P**
Moisand A see **Wright M**
Moise A see **Guillot JP**
Moise AA see **Gest AL**
Moise AA see **Hernandez LA**
Moise G see **Enkchescu D**
Moise JC see **Wampler RK**
Moise K see **Weinstein MJ**
Moise KJ see **Katz JA**
Moise KJ Jr, Carpenter RJ Jr, Huhta JC, Deter RL: Umbilical cord hematoma secondary to in utero intravascular transfusion for Rh isoimmunization. Fetal Ther 1987;2(2):65–70
Moise KJ Jr, Carpenter RJ Jr: Methylergonovine–induced hypertonus in term pregnancy. A case report. J Reprod Med 1988 Sep;33(9):771–3
Moise KJ Jr see **Dildy GA 3d**
Moise KJ Jr see **Kirshon B**
Moise KJ Jr see **Mari G**
Moise KJ Jr see **Wasserstrum N**
Moise NS, Wiedenkeller D, Yeager AE, Blue JT, Scarlett J: Clinical, radiographic, and bronchial cytologic features of cats with bronchial disease: 65 cases (1980–1986). J Am Vet Med Assoc 1989 May 15;194(10):1467–73
Moiseenko BV: Tsentratsiia glavnogo rentgenovskogo lucha pri lokalizatsii vhutiglaznykh inorodnykh tel po Kombergu—Baltinu i po Abalikhinu—Pivovarovu. Voen Med Zh 1988 Dec;(12):51–2 (Rus)
Moiseenko MK: Nalobnyi fiksator intubatsionnoi trubki. Voen Med Zh 1988 Jun;(6):64 (Rus)
Moiseenko NN: Rezistentnye k antibiotikam shtammy klebsiell i psevdomonas aeruginoza v pribrezhnoi morskoi vode. Gig Sanit 1988 Aug;(8):77–80 (Rus)
Moiseenko OI see **Furkalo NK**
Moiseenko OI see **Kuts' VA**
Moiseenko TA see **Khvorostinka VN**
Moiseenko VA see **Tsodyks VM**
Moiseenko VM see **Semiglazov VF**
Moiseenko VV, Obaturov GM: Sistemnaia model' reproduktivnoi gibeli kletok mlekopitaiushchikh. Sravnenie s eksperimental'nymi dannymi, biologicheskii smysl parametrov modeli. Radiobiologiia 1989 May–Jun; 29(3):305–9 (Rus)
Moiseenkov GV see **Nekhoroshev BK**
Moiseenok AG, Dorofeev BF, Omel'ianchik SN: Zashchitnyi effekt proizvodnykh pantotenovoi kisloty i izmeneniia sistemy metabolizma atsetil–KoA pri ostroi intoksikatsii etanolom. Farmakol Toksikol 1988 Sep–Oct;51(5):82–6 (Eng. Abstr.) (Rus)
Moiseenok AG, Khomich TI, Reziapkin VI: Vosstanovlenie aktivnosti pantotenkinazy nizkomolekuliarnymi disul'fidami. Dokl Akad Nauk SSSR 1988;300(2):485–7 (Rus)
Moiseenok AG see **Obrosova IG**
Moiseenok AG see **Reziapkin VI**
Moiseev AA see **Gus'kova AK**
Moiseev AN see **Ten VS**
Moiseev GP see **Itkes AV**
Moiseev NN see **Sukhorukov VP**
Moiseev SI: Rol' gemostaza i reologii krovi pri stabil'noi i progressiruiushchei stenokardii napriazheniia. Kardiologiia 1988 Nov;28(11):67–71 (Eng. Abstr.) (Rus)
Moiseev SI see **Lapotnikov VA**
Moiseev SV, Kornev BM, Eventov AZ, Pisareva NA, Shatkovskii NP: Sovremennye metodyissledovaniia v diagnostike sarkoidoza serdtsa. Kardiologiia 1988 Jul; 28(7):41–4 (Eng. Abstr.) (Rus)
Moiseev SV see **Kornev BM**
Moiseev SV see **Shatalov NN**
Moiseev VL see **Lichtenstein AV**
Moiseev VL see **Likhtenshtein AV**
Moiseev VL see **Zabolkin MM**
Moiseev VM, Edel' IuP: Razvitie Kharkovskoi sudebno–meditsinskoi ekspertizy za gody Sovetskoi vlasti. Sud Med Ekspert 1989 Jan–Mar;32(1):54–5 (Rus)
Moiseev VS see **Biriukov IuV**
Moiseev VS see **Ezhova LG**
Moiseev VS see **Ivleva AIa**
Moiseev VS see **Korovina EP**
Moiseev VS see **Mukhin NA**
Moiseev VS see **Rukosuev VS**
Moiseev VS see **Zharkov OB**
Moiseev VV see **Borisenko IA**
Moiseev IuM, Malakhov SM: Reaktsiia sistemnoi gemodinamiki na fizicheskuiu nagruzku pri arterial'noi gipertenzii. Sov Med 1988;(5):60–2 (Rus)
Moiseev VSm see **Biriukov IuV**
Moiseeva AV see **Vasil'chenko AA**
Moiseeva EN see **Volobuev AI**
Moiseeva KN see **Kuliak NI**
Moiseeva LA, Firsov LA: Different neurophysiological mechanisms underlying delayed reaction and trace conditioned reflex. Act Nerv Super (Praha) 1988 Dec; 30(4):241–6
Moiseeva NB see **Makarov OV**
Moiseeva NB see **Sorokin AM**
Moiseeva NI: Perception of time by human consciousness. Chronobiologia 1988 Oct–Dec;15(4):301–17 (80 ref.)
Moiseeva NN: Narusheniia okislitel'no–vosstanovitel'nykh protsessov v strukturakh glaza pri ego patologii i stressovykh sostoianiakh. Oftalmol Zh 1988;(6):364–8 (81 ref.) (Rus)
Moiseeva NS see **Lipskaya TYu**
Moiseeva OM see **Zigizmund VA**
Moiseeva TN see **Shcheglova MK**
Moiseff A: Binaural disparity cues available to the barn owl for sound localization. J Comp Physiol [A] 1989 Feb; 164(5):629–36
Moiseff A: Bi–coordinate sound localization by the barn owl. J Comp Physiol [A] 1989 Feb;164(5):637–44
Moises HC, Smith CB: Electrophysiological responsiveness to isoproterenol in rat hippocampal slices correlates with changes in beta–adrenergic receptor density induced by chronic morphine treatment. Brain Res 1989 Apr 17; 485(1):67–78
Moises HC see **Smith CB**
Moises HC see **Washburn M**
Moises HC see **Waterhouse BD**
Moises HW, Bering B, Müller WE: Personality factors predisposing to depression correlate significantly negatively with M1–muscarinic and beta–adrenergic receptor densities on blood cells. Eur Arch Psychiatry Neurol Sci 1988; 237(4):209–17
Moises HW, Rüger R, Reynolds GP, Fleckenstein B: Human cytomegalovirus DNA in the temporal cortex of a schizophrenic patient. Eur Arch Psychiatry Neurol Sci 1988;238(2):110–3
Moises HW see **Kennedy JL**
Moisés JA, Xaubet A, Agustí C, Picado C, Marín A, Agustí–Vidal A: Significado de la presencia de mastocitos en el lavado broncoalveolar en la valoración diagnóstica de las enfermedades pulmonares intersticiales difusas. Med Clin (Barc) 1989 Apr 1;92(12):454–6 (Eng. Abstr.) (Spa)
Moisés VA, Pfeferman A, Arroyo JB, Carvalho AC, Herrmann JL, Buffolo E, Brandão AC, Campos Filho O, Martinez Filho EE: Análise ecocardiográfica do movimento do septo interventricular no pós–operatório de cirurgia cardíaca. Arq Bras Cardiol 1988 Jun;50(6):385–9 (Eng. Abstr.) (Por)
Moises VA, Maciel BC, Swensson RE, Valdes–Cruz LM, Daily PO, Saha DJ: Left coronary artery–to–pulmonary artery communication (a late postoperative complication after the Takeuchi procedure for repair of anomalous origin of left coronary artery from the pulmonary artery) detected by color Doppler flow mapping. Am Heart J 1989 Aug; 118(2):407–10
Moisés VA see **Campos Filho O**
Moisescot P see **Leroux les Jardins S**
Moisescu V: Chimioterapia antituberculoasă—stadiu actual şi perspective. Rev Ig [Pneumoftiziol] 1988 Jan–Mar; 37(1):15–26 (76 ref.) (Rum)
Moiset Homs F see **Carreras Massanet M**
Moisey CU see **Hastie KJ**
Moisey CU see **Mobb GE**
Moisey D see **Singleton W**
Moiseyev VS, Ivleva AJ, Antija ID, Gavrilova EN: Cardiovascular and renal effects of ramipril [letter] Lancet 1989 Apr 15;1(8642):846
Moisiadi SA see **Bukrinskaia AG**
Moisin C see **Bubuianu G**
Moisin LF see **Georgescu SA**
Moisio S see **Puska P**
Moisiuk LM see **Shaparenko BA**
Moisiuk IaG see **Filiptsev PIa**

Moiseiuk IaG see **Lets AN**
Moison RM see **Redegeld FA**
Moisse R see **Darras T**
Moisseiev J, Neuman D, Treister G: Idiopathic central serous choroidopathy (ICSC) [letter] Retina 1989;9(2):153–4
Moisseiev J, Glaser BM: New and previously unidentified retinal breaks in eyes with recurrent retinal detachment with proliferative vitreoretinopathy. Arch Ophthalmol 1989 Aug;107(8):1152–4
Moisseiev J, Gutman I, Rosen N, Blumenthal M: Orbital tumor as a presenting symptom of occult carcinoma of the thyroid. Metab Pediatr Syst Ophthalmol 1988;11(1–2):33–4
Moisseiev J, Cahane M, Treister G: Optic nerve head drusen and peripapillary central serous chorioretinopathy. Am J Ophthalmol 1989 Aug 15;108(2):202–3
Moisseiev J see **Chen V**
Moissonnier B see **Ferley JP**
Moissonnier P see **Zerbib M**
Moisy N see **Bizet C**
Moisy N see **Gehanno P**
Moitoso de Vargas L, Kim S, Landy A: DNA looping generated by DNA bending protein IHF and the two domains of lambda integrase. Science 1989 Jun 23; 244(4911):1457–61
Moittie D, Simonet M, Veron M: Comparaison de l'activité in vitro des associations amoxicilline + acide clavulanique et ampicilline + sulbactam sur cinquante souches de Haemophilus influenzae producteurs d'une betalactamase. Pathol Biol (Paris) 1989 May;37(5):390–3 (Eng. Abstr.) (Fre)
Moittie D see **Simonet M**
Moizhess TG, Vasiliev JM: Early and late stages of foreign-body carcinogenesis can be induced by implants of different shapes. Int J Cancer 1989 Sep 15;44(3):449–53
Moizi M see **Klersy C**
Moizi M see **Vitali A**
Moizumi Y see **Tabayashi K**
Moja EA, Cipolla P, Castoldi D, Tofanetti O: Dose-response decrease in plasma tryptophan and in brain tryptophan and serotonin after tryptophan-free amino acid mixtures in rats. Life Sci 1989;44(14):971–6
Mojamdar M see **Puri N**
Mojamdar M see **Ramaiah A**
Mojarro MD see **Camacho M**
Mojarro O, Núñez L: Mortalidad infantil en México: tendencias y factores determinantes. Salud Publica Mex 1988 May–Jun;30(3):329–45 (Eng. Abstr.) (Spa)
Mojaverian P, Vlasses PH, Kellner PE, Rocci ML Jr: Effects of gender, posture, and age on gastric residence time of an indigestible solid: pharmaceutical considerations. Pharm Res 1988 Oct;5(10):639–44
Mojaverian P see **Dryjski M**
Mojcik CF see **Greiner DL**
Mojena M, Boscá L: Identification of an anti-A and anti-B blood group glycosyltransferase antibody after incompatible bone marrow transplant. Blood 1989 Aug 15; 74(3):1134–8
Mojena M, Marcos ML, Monge L, Feliu JE: Effect of sulfonylureas on hepatic glycogen metabolism: activation of glycogen phosphorylase. Metabolism 1989 May; 38(5):466–70
Mojena M see **Barbolla L**
Mojena M see **Boscá L**
Mojena M see **Monge L**
Moji K see **Aoyagi K**
Mojica JA, Nakamura R, Yamada Y, Tsuji I: Effect of reaction time condition on EMG activities of the biceps brachii muscle in elbow flexion and forearm supination. Percept Mot Skills 1988 Dec;67(3):807–13
Mojica JA, Yamada Y, Nakamura R: Effect of warning signal on reaction time and EMG activity of the biceps brachii muscle in elbow flexion and forearm supination. Tohoku J Exp Med 1988 Apr;154(4):375–80
Mojica JA, Nakamura R, Kobayashi T, Handa T, Morohashi I, Watanabe S: Effect of ankle-foot orthosis (AFO) on body sway and walking capacity of hemiparetic stroke patients. Tohoku J Exp Med 1988 Dec;156(4):395–401
Mojica JA see **Nakamura R**
Mojica JP see **Nakamura R**
Mojica MA see **Berkowitz GS**
Mojiminiyi OA, Udeisman R, Shepstone BJ, Dudley NE, Soper ND: More on [99mTc](V)DMSA scintigraphy in patients with medullary carcinoma of the thyroid [letter] J Nucl Med 1989 Aug;30(8):1420
Mojiminiyi S, Shepstone BJ: Bone marrow immunoscintigraphy [letter] Lancet 1989 Apr 1; 1(8640):725–6
Mojon M see **Abel C**
Mojon M see **Pedersen M**
Mojon M see **Piens MA**
Mojsilovic J see **Zečevic N**
Mojsilovic L see **Kostic VS**
Mojsov S see **Philippe J**
Mojsov S see **Weir GC**
Mojtahedi S see **Kim T**
Mojtahedi S see **Rosenblum J**
Mojumdar M, Khan SA: Characterization of the tetracycline resistance gene of plasmid pT181 of Staphylococcus aureus. J Bacteriol 1988 Dec;170(12):5522–8
Mojzes P see **Berta K**
Mojzesné Fekete M see **Domán J**
Mojzisik C see **Nieroda CA**
Mojzisik C see **Sardi A**
Mojzisik CM see **Martin EW Jr**
Mojzisik CM see **Oredipe OA**
Mojzisik K see **Hansen HJ**
Mojžišová L see **Tichý J**
Mok A see **Veldhuizen RA**
Mok CK, Cheung KL, Chan FL, Leung MP: Left aortic arch with right descending aorta. Australas Radiol 1988 Aug; 32(3):387–9
Mok CK, Chiu CS, Cheung HH: Left subclavian arteriooesophageal fistula induced by a foreign body. Ann Thorac Surg 1989 Mar;47(3):458–60
Mok CK see **Lau CP**
Mok CK see **Leung MP**
Mok CK see **Sham JS**
Mok CK see **Yew WW**
Mok CP see **Liu XL**
Mok DW, Bryant KM: Ring uncemented plastic on metal hip replacements—results from an independent unit. J R Soc Med 1989 Mar;82(3):142–4
Mok DW, Cashyap A, Good CJ: Development of a Charcot joint after intertrochanteric fracture. Injury 1988 Mar; 19(2):119–21
Mok E see **Bárány M**
Mok F see **Choi TK**
Mok FP see **Branicki FJ**
Mok FP see **Chan SC**
Mok H see **Bongso A**
Mok H see **Bongso TA**
Mok H see **Kelly CJ**
Mok H see **Ng SC**
Mok H see **Sathananthan AH**
Mok J: HIV infection in children. J R Coll Gen Pract 1988 Aug;38(313):342–4 (7 ref.)
Mok J see **Williams PE**
Mok JY, Hague RA, Taylor RF, Brettle RP, Hargreaves FD, Inglis JM, Yap PL: The management of children born to human immunodeficiency virus seropositive women. J Infect 1989 Mar;18(2):119–24
Mok JY, Hague RA, Yap PL, Hargreaves FD, Inglis JM, Whitelaw JM, Steel CM, Eden OB, Rebus S, Peutherer JF, et al: Vertical transmission of HIV: a prospective study. Arch Dis Child 1989 Aug;64(8):1140–5
Mok JY, Hak H, McLaughlin FJ, Pintar M, Canny GJ, Levison H: Effect of age and state of wakefulness on transcutaneous oxygen values in preterm infants: a longitudinal study. J Pediatr 1988 Oct;113(4):706–9
Mok JY see **Hague RA**
Mok K see **Man SF**
Mok KT see **Yao CC**
Mok LL, Cooper CW, Thompson JC: Parathyroid hormone and parathyroid hormone-related protein inhibit phasic contraction of pig duodenal smooth muscle. Proc Soc Exp Biol Med 1989 Sep;191(4):337–40
Mok LL, Ajiwe E, Martin TJ, Thompson JC, Cooper CW: Parathyroid hormone-related protein relaxes rat gastric smooth muscle and shows cross-desensitization with parathyroid hormone. J Bone Miner Res 1989 Jun; 4(3):433–9
Mok LL see **Reynolds EE**
Mok M, Grieve RB, Abraham D, Rudin W: Solubilization of epicuticular antigen from Dirofilaria immitis third-stage larvae. Mol Biochem Parasitol 1988 Nov;31(2):173–82
Mok M see **Chen CH**
Mok MM see **Tseng RY**
Mok MS see **Lippmann M**
Mok MS see **Tsai SK**
Mok MS see **Wang JJ**
Mok MS see **Wei TT**
Mok MS see **Yang CL**
Mok NY see **Hattab FN**
Mok P, Lieberman EH, Lilly LS, Schafer AI, DiSesa VJ, Rutherford CR: Severe hemolytic anemia following mitral valve repair. Am Heart J 1989 May;117(5):1171–3
Mok PM: Abnormal fetal cardiovisceral situs. A clue to the presence of developmental cardiac abnormalities in antenatal ultrasound examinations. Australas Radiol 1988 Nov;32(4):506–9
Mok Q, Underhill G, Wonke B, Aldouri M, Kelsey M, Jefferies D: Intradermal hepatitis B vaccine in thalassaemia and sickle cell disease. Arch Dis Child 1989 Apr; 64(4):535–40
Mok SD, Li AK: Is reperitonealization of the gallbladder bed a ritual or necessity? Am J Surg 1989 Mar;157(3):312–4
Mok SD see **Li AK**
Mok T see **Lee DM**
Mok Y see **Corash L**
Mok YC see **Yew DT**
Moka R see **Colling C**
Mokachev II see **Arvay A**
Mokachev II see **Tsukerman GI**
Mokady S, Abramovici A, Cogan U: The safety evaluation of Dunaliella bardawil as a potential food supplement. Food Chem Toxicol 1989 Apr;27(4):221–6
Mokady S see **Aviram M**
Mokady S see **Ben-Amotz A**
Mokady S see **Werman MJ**
Mokamukkul B see **Ariyarit C**
Mokas MJ see **Fotos PG**
Mokashi A see **Hsiao C**
Mokashi A see **Huang W**
Mokashi A see **Lahiri S**
Mokeeva NV see **Pogorel'skaia SA**
Mokeeva RA: Osnovnye itogi i problemy khimioterapii mnozhestvennoĭ mielomy. Gematol Transfuziol 1989 Apr; 34(4):3–10 (Rus)
Mokeeva RA see **Tsykalov VA**
Mokgweetsinyana SS see **Ali MI**
Mokh VP see **Vasilets LA**
al-Mokhlef J see **el-Khatib EG**
Mokhless I see **Houle AM**
Mokhniuk IuN, Morgunov IN, Filippenko LI, Iaremchuk AIa, Kolesnikov MM: Vliianie infitsirovannosti v khirurgicheskom statsionare uslovno-patogennoĭ mikrofloroĭ na chastotu ranevoĭ infektsii. Khirurgiia (Mosk) 1988 Dec;(12):22–3 (Eng. Abstr.) (Rus)
Mokhort NA, Radchenko IV: Obmen gistamina i ego rol' v funktsionirovanii TsNS. Ukr Biokhim Zh 1989 Mar–Apr; 61(2):3–13 (96 ref.) (Eng. Abstr.) (Rus)
Mokhort VA, Strotskiĭ AV: Sovremennye vozmozhnosti i perspektivy kombinirovannogo i kompleksnogo lecheniia opukholeĭ mochevogo puzyria. Vestn Akad Med Nauk SSSR 1988;(6):50–4 (Eng. Abstr.) (Rus)
Mokhosoev IM see **Archakov AI**
Mokhova EN see **Andreyev AYu**
Mokhovikov AN see **Kadysheva NM**
Mokhovikov AN see **Konovalov GN**
Mokhtar G see **Essawy MA**
al-Mokhtar NY see **Asfar S**
Mokhtari A see **Boudjemaa A**
Mokhtari M see **Almou M**
Mokhtari M see **Hamdani A**
Mokhtarian F: Role of Ia antigen in the induction of adoptively transferred acute and chronic relapsing demyelinating disease in mice. Clin Immunol Immunopathol 1988 Nov;49(2):308–17
Mokhtarian F, Grob D, Griffin DE: Role of the immune response in Sindbis virus-induced paralysis of SJL/J mice. J Immunol 1989 Jul 15;143(2):633–7
Mokka R see **Savolainen H**
Mokka R see **Vorne M**
Mokka RE see **Ristkari SK**
Mokkhavesa C see **Mongkolsirichaikul D**
Mokkink H see **Grol R**
Mokni R see **Roux FS**
Mokoena T, Luvuno FM: Conservative management of intestinal obstruction due to Ascaris worms in adult patients: a preliminary report. J R Coll Surg Edinb 1988 Dec;33(6):318–21
Mokoena T, Luvuno FM: Pre-operative use of thyroxine to reduce vascularity and bulk of hypervascular multinodular thyroid goitre. A case report. S Afr J Surg 1988 Dec; 26(4):169–70
Mokoena T see **Ripoche J**
Mokoena TR see **Mohlala ML**
Mokrik GA see **Dashkevich VE**
Mokriski BK, Malinow AM, Gray WC, McGuinn WJ: Topical nasopharyngeal anaesthesia with vasoconstriction in preeclampsia-eclampsia. Can J Anaesth 1988 Nov; 35(6):641–3
Mokros W see **Nicolai K**
Mokrosz JL see **Strekowski L**
Mokrousov VM: K probleme ostrykh iazv pri infarkte miokarda. Klin Med (Mosk) 1988 Oct;66(10):37–9 (Eng. Abstr.) (Rus)
Mokrousov VM: O mielotoksicheskoĭ gipoplasticheskoĭ reaktsii krovi. Klin Med (Mosk) 1989 Apr;67(4):119–20 (Rus)
Mokrousov VM: Sosudistyĭ sindrom kak paraneoplasticheskaia reaktsiia. Ter Arkh 1988; 60(11):133–5 (Rus)
Mokrousova TN see **Gorokhov EA**
Mokrusch T, Schiller M, Harms D: Frühe Formen des Mitleids. Z Kinder Jugenpsychiatr 1989 Jun;17(2):79–84 (Eng. Abstr.) (Ger)
Mokrusch T, Eichhorn KF, Sack G, Iglesias V, Klarner H, Sembach O, David E, Neundörfer B: Elektrotherapie schlaffer Lähmungen—ein neuer Ansatz. Biomed Tech (Berlin) 1988 Oct;33(10):231–5 (Eng. Abstr.) (Ger)
Mokrusch T, Schramm J, Hochstetter A: Effect of click-polarity on abnormality of intraoperatively monitored brainstem acoustic evoked potentials. Neurosurg Rev 1988;11(1):33–7
Mokrusch T see **Höll R**
Mokrusch T see **Kaschka WP**
Mokrushin AA, Bagaeva TR, Gerasimova IA, Emel'ianov NA, Miftiushov MI: Vliianie tripeptida melanostatina na élektricheskuiu aktivnost' perezhivaiushchikh srezov obonatel'noĭ kory mozga krys. Fiziol Zh SSSR 1988 Sep; 74(9):1216–20 (Eng. Abstr.) (Rus)
Mokrushin AA, Bagaeva TR, Gerasimova IA, Emel'ianov NA: Vliianie gidorkortizona na sinaptícheskuiu peredachu v perezhivaiushchikh srezakh obonatel'noĭ kory mozga krys. Probl Endokrinol (Mosk) 1988 Nov–Dec;34(6):52–6 (Eng. Abstr.) (Rus)
Mokrushin AA, Musiashchikova SS: Razvitie kratkovremennogo privykaniia v perezhivaiushchikh srezakh mozga. Fiziol Zh SSSR 1988 Dec;74(12):1723–30 (Eng. Abstr.) (Rus)
Mokrushin AA see **Musiashchikova SS**
Mokry M see **Auer LM**

Moks T see **Hammarberg B**
Moks T see **Nilsson B**
Mokshin VE, Vinokurov VL: Rol' khirurgicheskogo vmeshatel'stva v lechenii khoriokartsinomy matki. Akush Ginekol (Mosk) 1988 Nov;(11):40–2 (Eng. Abstr.) (Rus)
Moksnes K see **Larsen HJ**
Moksony F see **Lester D**
Mokuda O, Murakami I, Ikeda T, Tominaga M, Mashiba H: Plasma glucose response after intravenous injection of tolbutamide in insulin-treated type I and type II diabetic patients. Exp Clin Endocrinol 1988 Aug;91(3):265–70
Mokuda O see **Ikeda T**
Mokudai Y see **Ueno H**
Mokuno H see **Shimano H**
Mokuno H see **Yamada N**
Mokuno K, Kamholz J, Behrman T, Black C, Sessa M, Feinstein D, Lee V, Pleasure D: Neuronal modulation of Schwann cell glial fibrillary acidic protein (GFAP). J Neurosci Res 1989 Aug;23(4):396–405
Mokuno K, Sobue G, Reddy UR, Wurzer J, Kreider B, Hotta H, Baron P, Ross AH, Pleasure D: Regulation of Schwann cell nerve growth factor receptor by cyclic adenosine 3',5'-monophosphate. J Neurosci Res 1988 Oct–Dec; 21(2–4):465–72
Mokushi K, Yamamoto Y, Nakamura Y: [Linear identification of a combined system of an iso-power controlled bicycle ergometer and a human] Iyodenshi To Seitai Kogaku 1988 Mar;26(1):8–14 (Eng. Abstr.) (Jpn)
Mokushi K see **Kawakami Y**
Mokushi K see **Yamamoto Y**
Mokyr MB, Bartik MM, Ahn MC: Interleukin 2 requirement for the in vitro generation of antitumor cytotoxicity by thymocytes from melphalan-cured MOPC-315 tumor bearers. Cancer Res 1989 Feb 15;49(4):870–6
Mokyr MB, Barker E, Weiskirch LM, Takesue BY, Pyle JM: Importance of Lyt 2+ T-cells in the curative effectiveness of a low dose of melphalan for mice bearing a large MOPC-315 tumor. Cancer Res 1989 Aug 15; 49(16):4597–606
Mokyr MB see **Barker E**
Mokyr MB see **Dray S**
Mokyr MB see **Wise JA**
Mol CD see **Boodhoo A**
Mol F see **Krähling H**
Mol H, Vincentie HM, van Kessel RP: Een geval van voedselvergiftiging door C. perfringens. Tijdschr Diergeneeskd 1988 Oct 15;113(20):1135–8 (Eng. Abstr.) (Dut)
Mol J see **Sukhai RN**
Mol JA see **Hellebrekers LJ**
Mol JA see **Overduin LM**
Mol JA see **Rijnberk A**
Mol JN see **van der Krol AR**
Mol MA, van de Ruit AM, Kluivers AW: NAD+ levels and glucose uptake of cultured human epidermal cells exposed to sulfur mustard. Toxicol Appl Pharmacol 1989 Mar 15; 98(1):159–65
Mol MJ, Stuyt PM, Stalenhoef AF: Effectiviteit en veiligheid van simvastatine, een nieuw cholesterolverlagend geneesmiddel. Ned Tijdschr Geneeskd 1989 Feb 18; 133(7):362–6 (Eng. Abstr.) (Dut)
Mol MJ, Stalenhoef AF, Demacker PN, van't Laar A: Low-density lipoprotein catabolism in WHHL rabbits after partial ileal bypass surgery. Biochim Biophys Acta 1989 Jun 8;1003(2):167–74
Mol MJ see **Erkelens DW**
Mol MJ see **Pieters GF**
Mol WE see **Bencini AF**
Mola G: Standard treatment of pelvic inflammatory disease. P N G Med J 1989 Mar;32(1):75–6
Mola G: Maternal death in Papua New Guinea, 1984–1986. P N G Med J 1989 Mar;32(1):27–31
Molaghan JB see **Abrams DI**
Molaghan JB see **Jacobson MA**
Molaie M, Kadzielawa K: Effect of naloxone infusion on the rate of epileptiform discharges in patients with complex partial seizures. Epilepsia 1989 Mar–Apr;30(2):194–200
Molajo AO, Nair UR, Hearn K: Angiographic, electrocardiographic and surgical features of single coronary artery producing myocardial ischaemia. J Cardiovasc Surg (Torino) 1989 Jul–Aug;30(4):699–701
Molajo AO, Bray CL: Accelerated atherosclerosis and myocardial infarction complicating anomalous origin of the right from the left coronary artery. Int J Cardiol 1989 Jun; 23(3):409–12
Molajo AO, Bray CL, Beton DC, Moussalli H, Prescott MC, Testa HJ: Surgical implications of anomalous aortic origin of the left coronary artery. J Cardiovasc Surg (Torino) 1989 Jul–Aug;30(4):702–5
Molajoni ER, Cinti P, Bachetoni A, Sallusto F, Caricato M, Mancini C, Mazzesi G, Marino B, Alfani D, Cortesini R: Immunological diagnosis of rejection in heart transplant recipients. Bibl Cardiol 1988;(43):142–5
Molajoni ER see **Cortesini R**
Molajoni ER see **Mancini C**
Molan AL, Hussein MM: A general survey of blood and tissue parasites of some rodents in Arbil province, Iraq. APMIS Suppl 1988;3:47–9
Molan M, Siri G, Bocchiotti GD, Robutti F, Morra C: Splenosi peritoneale. Segnalazione di un caso e considerazioni patogenetiche. Minerva Chir 1989 Apr 30; 44(8):1311–4 (Eng. Abstr.) (Ita)
Molan RR see **Sikorski JM**
Moland Y, Silberberg L: Maturation du col avant déclenchement du travail après 36 semaines d'aménorrhée. A propos de notre expérience d'une méthode de perfusion intracervicale de PGE2. Rev Fr Gynecol Obstet 1988 Oct; 83(10):651–4 (Eng. Abstr.) (Fre)
Molander B, Bäckman L: Age differences in heart rate patterns during concentration in a precision sport: implications for attentional functioning. J Gerontol 1989 May;44(3):P80–7
Molander C, Kinnman E, Aldskogius H: Expansion of spinal cord primary sensory afferent projection following combined sciatic nerve resection and saphenous nerve crush: a horseradish peroxidase study in the adult rat. J Comp Neurol 1988 Oct 15;276(3):436–41
Molander C see **Cova JL**
Molander G see **Konttinen YT**
Molander ML see **Elinder CG**
Molander U, Ekelund P, Mellström D, Milsom I, Norlén L, Fogelberg M: Neurological examination of elderly women under investigation for urinary incontinence. Arch Gerontol Geriatr 1989 Jul;9(1):77–85
Molango ME, Jacot C: Herniographie inguinale chez l'adulte: à propos de 30 cas. Rev Med Suisse Romande 1988 Dec; 108(12):1041–8 (Fre)
Molani L see **Calzona C**
Molaro GL see **De Angelis V**
Molas G see **Bogomoletz WV**
Molas G see **Pawlotsky JM**
Molas G see **Perniceni T**
Molaschi M see **Nano M**
Molassi M see **Romano E**
Molassi M see **Serra L**
Molatseli P see **Tolboom JJ**
Molaug M see **Geiran O**
Molavi A: Pentamidine for the prevention and treatment of P. carinii pneumonia. Am Fam Physician 1989 Jul; 40(1):195–200 (24 ref.)
Molavi A see **Blumberg EA**
Molavi A see **Kolander SA**
Mølbak K, Højlyng N, Jepsen S, Gaarslev K: Bacterial contamination of stored water and stored food: a potential source of diarrhoeal disease in West Africa. Epidemiol Infect 1989 Apr;102(2):309–16
Mølbak K see **Lauritzen E**
Mølbak K see **Poulsen AG**
Molčan J, Lavkaj IJ, Mečíř J: Hospitalizace nezletilých na psychiatrické klinice pro dospělé. Česk Psychiatr 1989 Jun; 85(3):159–64 (Eng. Abstr.) (Cze)
Molčan J see **Fleischer J**
Molčan M see **Koval J**
Molcanov WA see **Britov AN**
Molčanová A see **Ahlersová E**
Molčanová K see **Mabel'ová O**
Molchan SE see **Lawlor BA**
Molchan SE see **Sunderland T**
Molchanoca LV see **Rustamova BA**
Molchanov AV see **Berenbein BA**
Molchanov AV see **Kusov VV**
Molchanov GV see **Grigorian SV**
(Molchanov NS), Gembitskiĭ EV, Aleksanian IV, Knopov MSh: NikolaUi Semenovich Molchanov (k 90-letiiu so dniia rozhdeniia). Voen Med Zh 1989 May;(5):68–70 (Rus)
Molchanov OL see **Kolomiets VV**
Molchanov VA see **Britov AN**
Molchanov VI, Krutitskiĭ AG, Shterliaev VN: Reabilitatsiia bol'nykh pri zakrytoĭ travme pozvonochnika s povrezhdenniem spinnogo mozga. Vrach Delo 1989 Feb; (2):85–8 (Eng. Abstr.) (Rus)
Molchanová A, Ahlers I: Izmenenie kletochnosti i kontsentratsii lipidov v kostnom mozge krys posle odnokratnogo obliucheniia gamma-luchami. Radiobiologiia 1989 Mar–Apr;29(2):271–4 (Eng. Abstr.) (Rus)
Molchanova L see **Waskiewicz J**
Molchanova OV see **Shatilina LV**
Molchanova OV see **Verbovaia NI**
Molchanova TP, Tokarev IuN: Vliianie razlichnykh faktorov na destruktsiiu anomal'nykh gemoglobinov in vitro. Skriniruiushchiĭ sposob vyiavleniia nestabil'nykh anomal'nykh gemoglobinov cheloveka. Gematol Transfuziol 1988 Jun;33(6):39–43 (Eng. Abstr.) (Rus)
Molchanova TP, Mirgorodskaia OA, Abaturov LV, Podtelezhnikov AV, Tokarev IuN: Lokalizatsiia aminokislotnykh zamen v gemoglobine cheloveka. Mass-spektrometricheskiĭ ékspress-analiz tripticheskikh peptidov. Mol Biol (Mosk) 1989 Jan–Feb;23(1):225–39 (Eng. Abstr.) (Rus)
Molchanova GIa see **Filatov VI**
Molchanova ZhI see **Sheptulin AA**
Molcho A see **Hermesh H**
Molcho A see **Spivak B**
Mold C, Bradt BM, Nemerow GR, Cooper NR: Epstein-Barr virus regulates activation and processing of the third component of complement. J Exp Med 1988 Sep 1; 168(3):949–69
Mold C: Effect of membrane phospholipids on activation of the alternative complement pathway. J Immunol 1989 Sep 1;143(5):1663–8
Moldave K see **Santangelo GM**
Moldavskaia GK: O formirovanii ékologicheskogo soznaniia studentov-medikov. Gig Sanit 1988 Jul;(7):23–7 (Rus)
Moldawer LL, Drott C, Lundholm K: Monocytic production and plasma bioactivities of interleukin-1 and tumour necrosis factor in human cancer. Eur J Clin Invest 1988 Oct;18(5):486–92
Moldawer LL, Lowry SF, Cerami A: Cachectin: its impact on metabolism and nutritional status. Annu Rev Nutr 1988; 8:585–609 (136 ref.)
Moldawer LL, Marano MA, Wei H, Fong Y, Silen ML, Kuo G, Manogue KR, Vlassara H, Cohen H, Cerami A, et al: Cachectin/tumor necrosis factor-alpha alters red blood cell kinetics and induces anemia in vivo. FASEB J 1989 Mar; 3(5):1637–43
Moldawer LL see **Fong Y**
Moldawer LL see **Gelin J**
Moldawer LL see **Marano MA**
Moldawer LL see **Minei JP**
Moldawer LL see **Sherry BA**
Moldawer LL see **Silen ML**
Moldawsky RJ, Severoni EB: Rational rationing [letter] West J Med 1989 Jul;151(1):85–6
Moldawsky RJ: The impatient unit director [letter] Am J Psychiatry 1989 Aug;146(8):1080–1
Molday LL see **Cook NJ**
Molday RS see **Cook NJ**
Molday RS see **Hulbert WC**
Moldenhauer B see **Howard JB**
Moldenhauer CC see **Hug CC Jr**
Moldenhauer G see **Möller P**
Moldenhauer G see **Momburg F**
Moldenhauer H see **Mewes T**
Moldenhauer P see **Bandyk DF**
Molderings G see **Fink K**
Molderings G see **Schlicker E**
Molderings GJ, Likungu J, Hentrich F, Göthert M: Facilitatory presynaptic angiotensin receptors on the sympathetic nerves of the human saphenous vein and pulmonary artery. Potential involvement in beta-adrenoceptor-mediated facilitation of noradrenaline release. Naunyn Schmiedebergs Arch Pharmacol 1988 Sep; 338(3):228–33
Molderings GJ, Göthert M, Fink K, Roth E, Schlicker E: Inhibition of noradrenaline release in the pig coronary artery via a novel serotonin receptor. Eur J Pharmacol 1989 May 19;164(2):213–22
Molderings GJ, Schümann HJ: Alpha 1-adrenoceptor stimulation reduced the positive chronotropic effect of simultaneously administered beta-adrenoceptor- and H2-receptor agonists in guinea-pig right atria. Arch Int Pharmacodyn Ther 1989 Jan–Feb;297:18–28
Moldéus P see **Boutin JA**
Moldéus P see **Cotgreave IA**
Moldeus P see **Nilsson UA**
Moldéus P see **Rundgren M**
Moldéus P see **Thompson D**
Moldéus PW see **Cotgreave IA**
Moldibi B see **Alp M**
Moldibi B see **Dojan R**
Moldobaeva A see **Bregestovski P**
Moldobaeva AK see **Abzianidze GA**
Moldofsky H: Sleep and fibrositis syndrome. Rheum Dis Clin North Am 1989 Feb;15(1):91–103 (71 ref.)
Moldofsky H: Sleep influences on regional and diffuse pain syndromes associated with osteoarthritis. Semin Arthritis Rheum 1989 May;18(4 Suppl 2):18–21 (33 ref.)
Moldofsky H, Lue FA, Davidson JR, Gorczynski R: Effects of sleep deprivation on human immune functions. FASEB J 1989 Jun;3(8):1972–7
Moldofsky H, Saskin P, Lue FA: Sleep and symptoms in fibrositis syndrome after a febrile illness. J Rheumatol 1988 Nov;15(11):1701–4
Moldofsky H see **Lue FA**
Moldofsky H see **Saskin P**
Moldofsky PJ, Rubenstein JH, Richter MP, Solin LJ, Gatenby RA, Broder GJ: Quantitative lung scans for prediction of post-radiotherapy pulmonary function. Clin Nucl Med 1988 Sep;13(9):644–6
Moldon C, el-Khatib E: Measured inhomogeneity correction factors for lung in electron beam treatments of the chest wall. Med Dosim 1989;14(2):89–98
Moldotashev IK, Zhumabekova BZh: Funktsional'noe sostoianie levykh otdelov serdtsa pri razlichnoĭ stepeni aorta'noĭ regurgitatsii. Kardiologiia 1989 Jun;29(6):68–71 (Eng. Abstr.) (Rus)
Moldotashev IK: Nekotorye nemedikamentoznye sposoby povysheniia éffektivnosti lecheniia tiazhelykh i refrakternykh k terapii form khronicheskoĭ serdechnoĭ nedostatochnosti. Kardiologiia 1988 Dec;28(12):102–4 (Rus)
Moldotashev IK see **Mirrakhimov MM**
Moldovan A see **Sasu P**
Moldovan D see **Cotoi S**
Moldovan D see **Pârvu C**
Moldovan F see **Ciuce C**
Moldovan L see **Mirancea N**
Moldovan VI see **Butvin GK**
Moldovanu F, Marinescu A: Cellular edema in nervous tissue. Neurol Psychiatr (Bucur) 1989 Jan–Mar;27(1):3–14 (62 ref.)
Moldovanu IV, Anokhin MI, Medvedeva MV, Shpital'nikova NG, Toropina GG: Giperventiliatsionnyĭ sindrom i ego

kliniko-patogeneticheskoe znachenie pri vegetativnykh rasstroistvakh psikhogennoi prirody.
Zh Nevropatol Psikhiatr 1988;88(10):16-20 (Eng. Abstr.) (Rus)

Moldoveanu E see **Berceanu S**
Moldoveanu I see **Basacopol A**
Moldoveanu V: Concomitant sympathetic and parasympathetic disturbances of myocardial electrogenesis after cerebral contusion in man.
Neurol Psychiatr (Bucur) 1988 Oct-Dec;26(4):251-7
Moldoveanu Z, Stass JK, Gilley RM, Ray R, Compans RW, Eldridge JH, Tice TR, Mestecky J: Immune responses to influenza virus in orally and systemically immunized mice.
Curr Top Microbiol Immunol 1989;146:91-9
Moldoveanu Z see **Czerkinsky C**
Moldoveanu Z see **Eldridge JH**
Moldoveanu Z see **Mestecky J**
Moldoveanu Z see **Ogawa T**
Moldoveanu Z see **Tarkowski A**
Mølsdrup A: Radioreceptor assay for detergent-solubilized rat insulinoma growth hormone receptors.
Exp Clin Endocrinol 1989 May;93(2-3):286-92
Mølsdrup A, Billestrup N, Thorn NA, Lernmark A, Nielsen JH: Multiple growth hormone-binding proteins are expressed on insulin-producing cells. Mol Endocrinol 1989 Aug;3(8):1173-82
Moldrzyk D see **Linkesch W**
Moldwin RM, Orihuela E: Breast masses associated with adenocarcinoma of the prostate. Cancer 1989 Jun 1; 63(11):2229-33
Moldwin RM, Rich MA, Nisen PD: Re: Wilms Tumor: Past, Present, Future [letter] J Urol 1989 Jul;142(1):141
Mole B: Intérêt des implants prothétiques souples dans la chirurgie du rajeunissement facial.
Ann Chir Plast Esthet 1989;34(3):227-33 (Eng. Abstr.) (Fre)
Môle B: Possibilités du traitement des lipodystrophies par la liposuccion ambulatoire. Ann Dermatol Venereol 1988; 115(8):867-72 (4 ref.) (Fre)
Molé D see **Coudane H**
Mole DR see **Woolman PS**
Mole G see **Beech R**
Mole G see **Rona RJ**
Mole JE, Beaulieu BL, Geheran CA, Carnazza JA, Anderson JK: Isolation and analysis of murine serum amyloid P component cDNA clones. J Immunol 1988 Nov 15; 141(10):3642-6
Mole JE see **Jaspers SR**
Mole JE see **Thummel KE**
Mole JE see **Wexler ID**
Mole ML, Sanders L, Oglesby LA: High-performance liquid chromatographic assay of biphenyl metabolism by hepatocytes cultured in an embryo/hepatocyte co-culture medium. Anal Biochem 1988 Nov 15;175(1):74-84
Mole P see **Laroche M**
Molé PA, Stern JS, Schultz CL, Bernauer EM, Holcomb BJ: Exercise reverses depressed metabolic rate produced by severe caloric restriction. Med Sci Sports Exerc 1989 Feb; 21(1):29-33
Molé PA see **Caton JR**
Mole PA see **Rae MH**
Mole RH: Re: "Radiation doses and cause-specific mortality among workers at a nuclear materials fabrication plant" [letter; comment] Am J Epidemiol 1989 Mar;129(3):639-40 . **Comment on:** Am J Epidemiol 1988 Feb;127(2):255-66
Mole RH: Criticism of IPPNW [letter] Lancet 1989 Feb 4; 1(8632):278
Mole SE, Iggo RD, Lane DP: Using the polymerase chain reaction to modify expression plasmids for epitope mapping. Nucleic Acids Res 1989 Apr 25;17(8):3319
Molè-Bajer J, Bajer AS, Inoué S: Three-dimensional localization and redistribution of F-actin in higher plant mitosis and cell plate formation.
Cell Motil Cytoskeleton 1988;10(1-2):217-28
Molea J, Poitras DJ, Van de Water J: A technique for fixation of retention sutures using two bolsters.
Surg Gynecol Obstet 1989 Aug;169(2):167-8
Moledina N see **Feris J**
Moleiro Zapata JB see **Catrip Dávila M**
Molelo N, Sangala K, Wroblevski A, Balandi M, Monzambe KM: Influence de la saison sur les parasites gastrointestinaux chez les gallinacées élevées à Kisangani (Zaire). Arch Roum Pathol Exp Microbiol 1988 Jan-Mar; 47(1):65-71 (Eng. Abstr.) (Fre)
Molema J, van Herwaarden CL, Folgering HT: Effects of long-term treatment with inhaled cromoglycate and budesonide on bronchial hyperresponsiveness in patients with allergic asthma. Eur Respir J 1989 Apr;2(4):308-16
Molema J, Lammers JW, van Herwaarden CL, Folgering HT: Effects of inhaled beclomethasone dipropionate on beta 2-receptor function in the airways and adrenal responsiveness in bronchial asthma.
Eur J Clin Pharmacol 1988;34(6):577-83
Moleman J see **Stegeman DF**
Moleman P see **Blankestijn PJ**
Moleman P see **Klompenhouwer JL**
Moleman P see **Tulen JH**
Moleman P see **van den Broek WW**
Molenaar A: Kleine kwalen in de huisartsgeneeskunde; smetten onder de borsten. Ned Tijdschr Geneeskd 1988 Dec 3;132(49):2258-9 (Dut)
Molenaar AJ see **Padberg GW**
Molenaar AJ see **Yun K**
Molenaar C see **Hansen PG**
Molenaar D see **Driessen AJ**
Molenaar I see **Jonkman MF**
Molenaar J see **Boltard C**
Molenaar J see **Duits EH**
Molenaar J see **van Rappard JH**
Molenaar JC, Gill K, Dupuis HM: Geneeskunde, dienares der barmhartigheid. Ned Tijdschr Geneeskd 1988 Oct 15; 132(42):1913-7 (Dut)
Molenaar JC: Het nalaten van medisch handelen.
Ned Tijdschr Geneeskd 1988 Oct 15;132(42):1925-6 (Dut)
Molenaar JC see **Affourtit MJ**
Molenaar JC see **Bergmeijer JH**
Molenaar JC see **Berkhoff WB**
Molenaar JC see **Bos AP**
Molenaar JC see **de Keijzer MH**
Molenaar JC see **Hazebroek FW**
Molenaar JC see **Meijers JH**
Molenaar JC see **Provoost AP**
Molenaar JC see **Slijper FM**
Molenaar JC see **Tibboel D**
Molenaar JL see **Bruining GJ**
Molenaar P, Malta E, Jones CR, Buxton BF, Summers RJ: Autoradiographic localization and function of beta-adrenoceptors on the human internal mammary artery and saphenous vein. Br J Pharmacol 1988 Sep;95(1):225-33
Molenaar P, Russell F, Pitha J, Summers R: Persistent beta-adrenoceptor blockade with alkylating pindolol (BIM) in guinea-pig left atria and trachea.
Biochem Pharmacol 1988 Oct 1;37(19):3601-7
Molenaar P, Russell FD, Shimada T, Summers RJ: Function, characterization and autoradiographic localization and quantitation of beta-adrenoceptors in cardiac tissues.
Clin Exp Pharmacol Physiol 1989 Jun;16(6):529-33
Molenaar P see **Jones CR**
Molenaar PC, Polak RL: Effect of potassium propionate on free and bound acetylcholine in frog muscle. Brain Res 1989 Jan 16;477(1-2):109-17
Molenaar PC see **Boomsma DI**
Molenaar PC see **Ceccarelli B**
Molenaar PC see **Dolan CV**
Molenaar PC see **Jennekens FG**
Molenaar PC see **Wokke JH**
Molenaar R, Visser WJ, Verkerk A, Koster JF, Jongkind JF: Peroxidative stress and in vitro ageing of endothelial cells increases the monocyte-endothelial cell adherence in a human in vitro system. Atherosclerosis 1989 Apr; 76(2-3):193-202
Molenaar WM, DeJong B, Dam-Meiring A, Postma A, DeVries J, Hoekstra HJ: Epithelioid sarcoma or malignant rhabdoid tumor of soft tissue? Epithelioid immunophenotype and rhabdoid karyotype. Hum Pathol 1989 Apr;20(4):347-51
Molenaar WM, DeJong B, Buist J, Idenburg VJ, Seruca R, Vos AM, Hoekstra HJ: Chromosomal analysis and the classification of soft tissue sarcomas. Lab Invest 1989 Feb; 60(2):266-74
Molenaar WM, Ladde BE, Schraffordt Koops H, Dam-Meiring A: Two epithelioid malignant schwannomas in a patient with neurofibromatosis. Cytology, histology and DNA-flow-cytometry. Pathol Res Pract 1989 May; 184(5):529-34
Molenaar WM see **Albeda FW**
Molenaar WM see **Go KG**
Molenaar WM see **Hoekstra HJ**
Molenaar WM see **Prenen GH**
Molenaar WM see **van Berlo RJ**
Molenaar WM see **van Oven MW**
Molenat G see **Pardon P**
Molenda W, Telichowski C, Góral J, Banasiak W, Metner E, Petruk J: Wpływ werapamilu na elektrofizjologiczne właściwości drogi dodatkowej u chorych z zespołem Wolffa-Parkinsona-White'a. Pol Tyg Lek 1988 Sep 5; 43(36):1157-60 (Eng. Abstr.) (Pol)
Molenda W, Ostapczuk S, Telichowski C, Tomaszewski P, Lacheta W, Wilczyńska M: Pęknięty tętniak zatoki Valsalvy rozpoznany echokardiograficznie. Kardiol Pol 1988; 31(3):189-92 (Eng. Abstr.) (Pol)
Molenda W see **Banasiak W**
Molenda W see **Ostapiuk M**
Molenda W see **Telichowski C**
Molendijk A, Hussaarts-Odijk LM, van Gurp RJ, de Ruiter H, Benner R: Suppression of antigraft immunity by preimmunization. V. Characterization of suppressor T memory cells. Immunobiology 1989 Feb;178(4-5):351-60
Molendijk A, van Gurp RJ, Knulst AC, Benner R: MHC- and Igh-unrestricted interaction between L3T4+, Lyt-2- Ts inducer cells and L3T4-, Lyt-2+ Ts effector cells is required for T cell-dependent suppression of DTH to histocompatibility antigens. Immunobiology 1989 Mar; 179(1):56-67
Molendijk A, Knulst AC, van Gurp RJ, van Oudenaren A, Benner R: Lipopolysaccharide-induced suppression of graft-versus-host reactivity in mice. Immunobiology 1988 Sep;177(4-5):371-81
Moler C see **Kimme-Smith C**
Molero M see **Jostes R**
Molero X, Bartolomé RM, Vinuesa T, Guarner L, Accarino A, Casellas F, García R: Gastroenteritis aguda por Vibrio parahaemolyticus en España. Presentación de 8 casos. Med Clin (Barc) 1989 Jan 14;92(1):1-4 (Eng. Abstr.) (Spa)
Molero X see **Bartolomé RM**
Molero X see **Schjoldager B**
Molero Labarta T see **Alegre Amor A**
Moles DA see **Giorgio A**
Moles KW, Varghese G, Hayes JR: Pulmonary involvement in ulcerative colitis. Br J Dis Chest 1988 Jan;82(1):79-83 (14 ref.)
Moleur P, Marchand A, Pichat L, Peyrieux JC, Kirkorian G, Touboul P: Les anticoagulants dans le traitement de l'embolie pulmonaire grave. Une étude prospective.
Arch Mal Coeur 1988 Nov;81(11):1395-400 (Eng. Abstr.) (Fre)
Moleur P, Peyrieux JC, Luciani J, David D, Boissel JP: Bopindolol in the treatment of moderate hypertension: a dose-response study. Fundam Clin Pharmacol 1988; 2(5):431-40
Moleur P see **Touboul P**
Moley KH see **Diamond MP**
Moleyre J see **Labrid C**
Molez JF, Bosseno MF, Traore SG, Guienhou O, Carnevale P: Infection placentaire itérative a P. falciparum au cours de deux grossesses successives a Bobo-Dioulasso (Burkina-Faso). Bull Soc Pathol Exot Filiales 1989; 82(3):373-80 (Eng. Abstr.) (Fre)
Molez JF, Galacteros F, Bosseno MF, Haudrechy D, Kompaore E: Remarques à propos d'un hétérozygote composite présentant une hémoglobine K Woolwich et une hémoglobine C (Hb Kw/HbC) dépisté à Bobo-Dioulasso (Burkina Faso). Med Trop (Mars) 1989 Jan-Mar;49(1):33-6 (Eng. Abstr.) (Fre)
Molfese G see **Costa L**
Molfese G see **Gallelli A**
Molfetta L see **Pipino F**
Molgaard CA, Chambers CM, Golbeck AL, Elder JP, Ferguson J: Maternal alcoholism and anorexia nervosa: a possible association? Int J Addict 1989 Feb;24(2):167-73
Molgaard CA, Nakamura C, Hovell M, Elder JP: Assessing alcoholism as a risk factor for acquired immunodeficiency syndrome (AIDS). Soc Sci Med 1988;27(11):1147-52 (96 ref.)
Molgaard CA, Laniado-Laborin R, Elder JP, De Moor C: The social epidemiology of smoking during pregnancy among Mexican women. N Y State J Med 1989 Jan; 89(1):15-8
Molgaard CA, Eisenman PA, Ryden LA, Golbeck AL: Neuroepidemiology of human T-lymphotrophic virus type-I-associated tropical spastic paraparesis.
Neuroepidemiology 1989;8(3):109-23
Molgaard CA see **Elder JP**
Molgaard CA see **Ryden LA**
Molgaard CA see **Spry VM**
Mølgaard F see **Kirkegaard J**
Mølgaard H see **Lykkesfeldt AE**
Molgaard HV see **Ford AM**
Mölgaard J, Olsson AG: Behandlingsmöjligheterna ökar kraftigt med nyregistrerad lipidsänkare. Lakartidningen 1988 Oct 5;85(40):3271-4 (Swe)
Mölgaard J, Johansson J: Modifierat LDL-kolesterol igångsättaren av den ateroskleratiska processen?
Lakartidningen 1989 Jul 12;86(28-29):2521-2 (Swe)
Mölgaard J, von Schenck H, Olsson AG: Comparative effects of simvastatin and cholestyramine in treatment of patients with hypercholesterolaemia. Eur J Clin Pharmacol 1989; 36(5):455-60
Mölgaard J see **Olsson AG**
Molgilner BM see **Blickstein I**
Molgó J, Pécot-Dechavassine M, Thesleff S: Effects of cadmium on quantal transmitter release and ultrastructure of frog motor nerve endings. J Neural Transm 1989; 77(2-3):79-91
Molgó J see **Diaz J**
Molgó J see **Mallart A**
Molho L see **Singhal PC**
Molho M see **Outin HD**
Molho N see **Bassini R**
Molho N see **Cantone MC**
Mølholm Hansen JE see **Kayser L**
(Molière), Direkx JH: Molière's medical satire: motives and methods. Pharos 1989 Winter;52(1):10-4
Molik B see **Wichmann HE**
Molina K see **Delacollette C**
Molimard R see **Le Houezec J**
Molin A see **Brundin J**
Molin G see **Borch E**
Molin L, Scherling IL, Larsson H: No significant in vitro interference of diltiazem and metabolites in digoxin radioimmunoassay (four assay methods).
Ther Drug Monit 1989;11(2):217-8
Molin L see **Frödin T**
Molin L see **Jonsson JA**
Molin L see **Kjeldgaard M**
Molin O see **Nilsson LE**
Molin S see **Givskov M**
Molina A see **Assaraf YG**
Molina A see **Gómez-León N**
Molina A see **Gutiérrez-Merino C**
Molina B see **Frias S**
Molina B see **Keszler M**
Molina C: La pollution de l'air à l'intérieur des locaux.
Bull Acad Natl Med (Paris) 1988 Apr;172(4):567-73 (Eng.

Abstr.) (Fre)
Molina C: Maladies respiratoires et média.
Rev Mal Respir 1989;6(2):181–4 (Fre)
Molina C see **Caillaud D**
Molina C see **Gonzalez MC**
Molina C see **Mignot P**
Molina CD, Molina MM, Molina JM: Intestinal parasites in southeast Asian refugees two years after immigration.
West J Med 1988 Oct;149(4):422–5
Molina E, Herrera J, Rodríguez-Iturbe B: The renal functional reserve in health and renal disease in school age children. Kidney Int 1988 Dec;34(6):809–16
Molina E see **Benditt DG**
Molina E see **Cervantes Escárcega JL**
Molina E see **Gascón F**
Molina F see **Brynskov J**
Molina F see **Cruz Martínez A**
Molina F see **Eylar EH**
Molina G see **Costa A**
Molina G see **Massobrio M**
Molina HA, Milei J, Rimoldi MT, Gonzalez Cappa SM, Storino RA: Histopathology of the heart conducting system in experimental Chagas disease in mice.
Trans R Soc Trop Med Hyg 1988;82(2):241–6
Molina HA, Kierszenbaum F: Eosinophil activation in acute and chronic chagasic myocardial lesions and deposition of toxic eosinophil granule proteins on heart myofibers.
J Parasitol 1989 Feb;75(1):129–33
Molina HA, Kierszenbaum F: Immunohistochemical detection of deposits of eosinophil-derived neurotoxin and eosinophil peroxidase in the myocardium of patients with Chagas' disease. Immunology 1988 Aug;64(4):725–31
Molina HA, Kierszenbaum F: Interaction of human eosinophils or neutrophils with Trypanosoma cruzi in vitro causes bystander cardiac cell damage. Immunology 1989 Feb;66(2):289–95
Molina I see **Santamaria M**
Molina IJ, Cannon NA, Hyman R, Huber BT: Macrophages and T cells do not express Mlsa determinants.
J Immunol 1989 Jul 1;143(1):39–44
Molina IJ, Huber BT: Mlsa determinants: relationship to Fc gamma receptor and tissue distribution. J Immunogenet 1988 Feb–Jun;15(1–3):67–76
Molina J see **Allona Moncada A**
Molina J see **Gutiérrez M**
Molina JA, Calandre L, Bermejo F: Myoclonic encephalopathy due to bismuth salts: treatment with dimercaprol and analysis of CSF transmitters.
Acta Neurol Scand 1989 Mar;79(3):200–3
Molina JA, Jiménez-Jiménez FJ, Martínez MA, Fernández-Ballesteros A, Roldán A: Fucosidosis tipo II. Descripción de un caso. Arch Neurobiol (Madr) 1989 May–Jun;52(3):157–60 (Spa)
Molina JA, Mateos F, Merino M, Epifanio JL, Gorroño M: Aicardi syndrome in two sisters. J Pediatr 1989 Aug; 115(2):282–3
Molina JA, Calandre L, Bermejo F, Posadas F, Fernández-Ortega JD: Encefalopatía mioclónica por sales de bismuto. Eficacia del tratamiento con dimercaprol.
Med Clin (Barc) 1989 Jun 3;93(1):20–2 (Eng. Abstr.) (Spa)
Molina JA see **Maldonado J**
Molina JA see **Roldan A**
Molina JB see **Gutiérrez AG**
Molina JC, Chotro MG: Acute alcohol intoxication paired with appetitive reinforcement: effects upon ethanol intake in infant rats. Behav Neural Biol 1989 May;51(3):326–45
Molina JC, Chotro MG: Acute alcohol intoxication paired with aversive reinforcement: ethanol odor as a conditioned reinforcer in rat pups. Behav Neural Biol 1989 Jul; 52(1):1–19
Molina JC, Chotro G, Spear NE: Early (preweanling) recognition of alcohol's orosensory cues resulting from acute ethanol intoxication. Behav Neural Biol 1989 May; 51(3):307–25
Molina JE, Galliani CA, Einzig S, Bianco R, Rasmussen T, Clack R: Physical and mechanical effects of cardioplegic injection on flow distribution and myocardial damage in hearts with normal coronary arteries.
J Thorac Cardiovasc Surg 1989 Jun;97(6):870–7
Molina JE, Edwards J, Bianco R, Clack R, Rasmussen T, Moss G, Lang G: Growth of fresh-frozen pulmonary allograft conduit in growing lambs. Circulation 1989 Sep; 80(3 Pt 1):I183–90
Molina JM, Scadden DT, Byrn R, Dinarello CA, Groopman JE: Production of tumor necrosis factor alpha and interleukin 1 beta by monocytic cells infected with human immunodeficiency virus. J Clin Invest 1989 Sep;84(3):733–7
Molina JM, Ciaraldi TP, Brady D, Olefsky JM: Decreased activation rate of insulin-stimulated glucose transport in adipocytes from obese subjects. Diabetes 1989 Aug; 38(8):991–5
Molina JM see **Johnson M**
Molina JM see **Molina CD**
Molina JR see **Li Y**
Molina JR see **Plouzek CA**
Molina L, Bejany D, Lynne CM, Politano VA: Diluted epinephrine solution for the treatment of priapism.
J Urol 1989 May;141(5):1127–8
Molina L see **Olguín R**
Molina LM, de Diego JA, de Frutos L, Delgado I, Gutiérrez del Olmo A, Moreno A, Solana M, Balibrea JL: Operative choledochoscopy in biliary surgery.
Hepatogastroenterology 1988 Aug;35(4):162–6
Molina LM see **De Diego JA**
Molina LR, Lynne CM, Politano VA: Treatment of vesicouterine fistula by fulguration. J Urol 1989 Jun; 141(6):1422–3
Molina M, Ortega G, Pérez A, Sáez JA: Fístula biliobronquial secundaria a quiste hidatídico del hilio hepático.
Rev Esp Enferm Apar Dig 1989 Apr;75(4):421–2 (Spa)
Molina M, Ortega G, Sáez JA, López Candel J: Invaginación intestinal del adulto asociada a calcificaciones abdominales.
Rev Esp Enferm Apar Dig 1989 Mar;75(3):314–6 (Spa)
Molina M see **García B**
Molina M see **Gomez T**
Molina MM see **Cármenes RS**
Molina MM see **Molina CD**
Molina MT, Vázquez CM, Ruiz-Gutierrez V: Changes in both acyl-CoA:cholesterol acyltransferase activity and microsomal lipid composition in rat liver induced by distal-small-bowel resection. Biochem J 1989 May 15; 260(1):115–9
Molina MT see **Vázquez CM**
Molina P see **Alejandre-Durán E**
Molina PE, Lang CH, Bagby GJ, D'Souza NB, Spitzer JJ: Ethanol administration diminishes the endotoxin-induced increase in glucose metabolism. Alcoholism (N Y) 1989 Jun;13(3):407–12
Molina PL see **Glazer HS**
Molina PL see **Kountz PD**
Molina PL see **Siegel MJ**
Molina R, Castilla JA, Vergara F, Pérez M, Garrido F, Herruzo AJ: Luteal cytoplasmic estradiol and progesterone receptors in human endometrium: in vitro fertilization and normal cycles. Fertil Steril 1989 Jun;51(6):976–9
Molina R, Baró T, Torné J, Miralles R, Gutiérrez J, Solsona JF, Alía C: Empyema caused by Kingella denitrificans and Peptostreptococcus spp. in a patient with bronchogenic carcinoma. Eur Respir J 1988 Oct;1(9):870–1
Molina R, Vergara F, Castilla JA, García G, Suarez F, Esteva G, Mas M, Ramos J, Herruzo AJ: The in vitro fertilization and embryo transfer program at the C.M.I. Virgen de las Nieves in Granada, Spain [letter]
J In Vitro Fert Embryo Transf 1988 Oct;5(5):307
Molina R see **Dabancens A**
Molina R see **Santabárbara P**
Molina R see **Thomas DB**
Molina RZ, Fujimura O, Sharma AD, Yee R, Klein GJ: Atrioventricular nodal tachycardia in the absence of retrograde conduction. Can J Cardiol 1989 Apr;5(3):143–6
Molina S see **Mejía de Rodas I**
Molina T see **Goihman-Yahr M**
Molina VA, Keller EA, Orsingher OA: Gangliosides enhance behavioral and neurochemical effects induced by chronic desipramine (DMI) treatment. Eur J Pharmacol 1989 Jan 31;160(2):247–52
Molina VA see **Cancela LM**
Molina Y Vedia L, Lapetina EG: Iloprost-induced translocation of a 23-kDa protein that is recognized by a Gs alpha antiserum. Proc Natl Acad Sci U S A 1989 Feb;86(3):868–70
Molina Y Vedia L, Nolan RD, Lapetina EG: Subcellular localization of the enzymes that dephosphorylate myo-inositol polyphosphates in human platelets.
Biochem J 1988 Nov 1;255(3):795–800
(Molina Ballesteros G), González-Angulo A: Gilberto Molina Ballesteros. Gac Med Mex 1988 Nov–Dec; 124(11–12):465–6 (Spa)
Molina Boix M, Ortega González G, Pérez García B, Pérez Gracia A: Síndrome de Sweet y colitis ulcerosa.
Rev Esp Enferm Apar Dig 1988 Oct;74(4 Pt 2):493–4 (Spa)
Molina Boix M, Ortega González G, García Pérez B, Pérez Gracia A: Perforación del colon en el lupus eritematoso sistémico. Rev Esp Enferm Apar Dig 1988 Aug;74(2):187–8 (Spa)
Molina Boix M, Ortega González G, Montoya Martínez JJ, Aguayo Albasini JL: Crisis de hipoglucemia y shock hipovolémico como manifestaciones iniciales de un hepatocarcinoma. Rev Esp Enferm Apar Dig 1988 Nov; 74(5):577–8 (Spa)
Molina-Borja M, Gómez-Soutullo T: Electrical stimulation of lateral hypothalamic area and behavioural sequences in a lacertid lizard. Behav Brain Res 1989 Mar 1;32(2):197–201
Molina Font J see **Bayés García R**
Molina Font JA, Bayes García R: Atención pediátrica a la madre adolescente y su hijo. An Esp Pediatr 1988 Sep;29 Suppl 32:136–42 (Spa)
Molina Font JA see **Bayés García R**
Molina Font JA see **Ruiz Extremera A**
Molina Gomez D see **Lavedan C**
Molina-Medina H, Cervera-Flores M: Estadísticas vitales: mecanismos de mejoramiento. Salud Publica Mex 1989 Mar–Apr;31(2):192–5 (Eng. Abstr.) (Spa)
Molina Portela MP see **de Pahn EM**
Molina-Rodríguez A see **González-Hernández TH**
Molina Téllez E see **Pérez-Padilla JR**
Molina y Vedia L, Nolan RD, Lapetina EG: Endogenous ADP-ribosylation in human platelets.
Biochem Biophys Res Commun 1988 Dec 30;157(3):1323–8
Molina y Vedia L see **Lapetina EG**
Molina y Vedia L see **Ulloa RM**
Molinar-Rode R see **Gurrola GB**
Molinari A, Formisano G, Malorni W: Modification of the cell surface expression of histocompatibility antigens induced by the neurotoxin 2,5 hexanedione.
Cell Biol Toxicol 1987 Dec;3(4):417–30
Molinari A, Orefici G, Donelli G, Von Hunolstein C, Paradisi S, Arancia G: Preservation of capsular material of streptococcal cells by specific lectins determined by immunoelectron microscopy. Histochem J 1988 Sep; 20(9):526–30
Molinari A see **Arancia G**
Molinari A see **De Negri M**
Molinari A see **Guarneri L**
Molinari A see **Orefici G**
Molinari AC see **Longo G**
Molinari AC see **Serra G**
Molinari AM see **Medici N**
Molinari C see **Ermirio R**
Molinari E, Mazzetti M, Peri G: The experience and the expectations of achondroplastic subjects during the period of surgical lengthening. Basic Life Sci 1988;48:645–6
Molinari E, Jorquera B: Periodos del desarrollo intrauterino de los compartimentos gástricos del caprino (Capra hircus). Anat Histol Embryol 1988 Jun;17(2):121–37 (Eng. Abstr.) (Spa)
Molinari E see **Jorquera B**
Molinari E see **Storti E**
Molinari G see **Macerata UM**
Molinari G see **Paglia P**
Molinari G see **Palano D**
Molinari G see **Vernole B**
Molinari GF: Why model strokes? [editorial] Stroke 1988 Oct; 19(10):1195–7
Molinari HH: Ultrastructural heterogeneity of spinal terminations in the cat inferior olive. Neuroscience 1988 Nov;27(2):425–35
Molinari HH see **Contos N**
Molinari JA see **Cottone JA**
Molinari JF see **Socks JF**
Molinari JL, Tato P, Aguilar T, Palet A: Inmunity in mice to an oncosphere infection by using oncospheral antigens from Taenia solium or Taeniarhynchus saginatus.
Rev Latinoam Microbiol 1988 Oct–Dec;30(4):325–33
Molinari L see **Eiholzer U**
Molinari L see **Prader A**
Molinari L see **Zanetti PP**
Molinari LM see **Wells PG**
Molinari M see **Baldini M**
Molinari M see **Doumenc M**
Molinari M see **Signorelli I**
Molinari R see **Basso Ricci S**
Molinari R see **Chiesa F**
Molinari R see **Squadrelli-Saraceno M**
Molinari RN see **Wheeler JH**
Molinario L see **De Santis D**
Molinario L see **Filippelli A**
Molinario L see **Mariani E**
Molinario L see **Mosti L**
Molinaro M see **Adamo S**
Molinaro M see **Ciccarelli C**
Molinaro M see **Cossu G**
Molinaro P, Lafleur F, Blum RH: A phase III randomized trial of epirubicin versus 5-fluorouracil in metastatic rectal/sigmoid adenocarcinoma. Am J Clin Oncol 1989 Aug;12(4):332–4
Molinaro P see **Bagnato A**
Molinaro P see **Walsh C**
Molinaroli F see **Nogarin L**
Molinas FC, de Bracco MM, Maiztegui JI: Hemostasis and the complement system in Argentine hemorrhagic fever.
Rev Infect Dis 1989 May–Jun;11 Suppl 4:S762–70 (49 ref.)
Molinas G: Influenza della raccolta differenziata sul trattamento dei rifiuti in Roma.
Nuovi Ann Ig Microbiol 1988 Jul–Oct;39(4–5):573–80 (Ita)
Molinas M see **Bonet S**
Molinatti GM, Isaia GC, Salamano G: Osteoporosi: nuova malattia sociale? Minerva Endocrinol 1989 Jan–Mar; 14(1):31–4 (Eng. Abstr.) (Ita)
Molinatti GM see **La Selva M**
Molinatti GM see **Limone P**
Molinatti GM see **Matera L**
Molinatti GM see **Novi RF**
Molinatti GM see **Porta M**
Molinatti M see **Salvetti E**
Molinatti P see **La Selva M**
Molinatti P see **Porta M**
Moline KA see **Dreifuss FE**
Moline M see **Severino SK**
Moline ML, Albers HE: Response of circadian locomotor activity and the proestrous luteinizing hormone surge to phase shifts of the light-dark cycle in the hamster.
Physiol Behav 1988;43(4):435–40
Moline ML, Monk TH: Sleeping and napping—cognitive influences on the biological clock. Biol Psychiatry 1988 Nov;24(7):838–42
Moline ML see **Monk TH**
Molinenaux S see **Julius D**
Molinenaux SM, Jessell TM, Axel R, Julius D: 5-HT1c receptor is a prominent serotonin receptor subtype in the central nervous system. Proc Natl Acad Sci U S A 1989 Sep;86(17):6793–7
Molinengo L, Fundaró AM, Cassone MC: Action of a chronic

arecoline administration on mouse motility and on acetylcholine concentrations in the CNS. J Pharm Pharmacol 1988 Nov;40(11):821–2

Molinengo L, Orsetti M: Action of diisopropylfluorophosphate and of diacetylmonoxime on acetylcholine levels and on cholinesterase activity in the central nervous system. Arch Int Pharmacodyn Ther 1988 Sep–Oct;295:17–27

Molíner C see **Rodero D**

Molíner Díaz de Rábago R see **de la Morena Valenzuela G**

Molinero A see **Aloi FG**

Molinero A see **Bedello PG**

Molinero A see **Pippione M**

Molinero E see **Iriarte MM**

Molinero MT see **De Felipe MC**

Molinero MT see **García-López MT**

Molinero MT see **Naranjo JR**

Molinero P, Calvo JR, Jimenez J, Goberna R, Guerrero JM: Decreased binding of vasoactive intestinal peptide to intestinal epithelial cells from hypothyroid rats. Biochem Biophys Res Commun 1989 Jul 31;162(2):701–7

Molinert HT, Galbán García E, Rodríguez Cruz R: Prevalence of infection with human immunodeficiency virus in Cuba. Bull Pan Am Health Organ 1989;23(1–2):62–7

Molinert HT: Inauguracion del año conmemorativo del 50 aniversario del Instituto de Medicina Tropical. Rev Cubana Med Trop 1988 May–Aug;40(2):7–9 **(Spa)**

Molinert HT, Galbán García E, Rodríguez Cruz R: Prevalencia de la infección por el virus de la inmunodeficiencia humana en Cuba. Bol Of Sanit Panam 1988 Nov–Dec;105(5–6):543–50 (Eng. Abstr.) **(Spa)**

Molines A see **Bousquet P**

Molines A see **Bricca G**

Molinete M see **Gradwohl G**

Molinete M see **Mazen A**

Molineux G see **Gallini R**

Molineux G see **Lord BI**

Molineux G see **Testa NG**

Molineux IJ, Schmitt CK, Condreay JP: Mutants of bacteriophage T7 that escape F restriction. J Mol Biol 1989 Jun 5;207(3):563–74

Molineux IJ see **Condreay JP**

Molini D see **Griffo R**

Molini E see **Altissimi G**

Molini G, Verzé S, Tosca P, Zerbi F, Savoldi F: Chemiluminescent determination of choline in cerebrospinal fluid and red blood cells. J Biolumin Chemilumin 1988 Apr–Jun;2(2):69–71

Molinie B see **Vannier E**

Molinie C see **Laverdant C**

Molinie V, Bruneval P, Guettier C, Chachques JC, Carpentier A, Camilleri JP: Lymphome primitif cardiaque. Rapport d'un cas avec étude immunohistochimique. Ann Pathol 1989;9(3):219–21 (Eng. Abstr.) **(Fre)**

Molino AM see **Cetto GL**

Molino G see **Ballarè M**

Molino G see **Torchio M**

Molino LJ, Shemer A, Whitaker-Azmitia PM: SKF 38393: vacillatory behavior in immature rats. Eur J Pharmacol 1989 Feb 28;161(2–3):223–5

Molinoff PB see **Abramson SN**

Molinoff PB see **Barrett D**

Molinoff PB see **Bode DC**

Molinoff PB see **Boyson SJ**

Molinoff PB see **Ebersole BJ**

Molinoff PB see **Frey MJ**

Molinoff PB see **Johnson EW**

Molinoff PB see **McGonigle P**

Molinoff PB see **Mancini DM**

Molinoff PB see **Nicklaus KJ**

Molinoff PB see **Romano C**

Molinoff PB see **Schonwetter BS**

Molinoff PB see **Wax MB**

Molinolo A see **Lanari C**

Molinolo A see **Shrivastav S**

Molinos Martin L see **Escudero Bueno C**

Molinotti C see **Puddo P**

Molins A, López M, Codina A, Titus F: Cefalea agregada (cluster headache) sintomática? A propósito de cuatro observaciones. Med Clin (Barc) 1989 Feb 11;92(5):181–3 (Eng. Abstr.) **(Spa)**

Molins A see **Catalán R**

Molins A see **Obeso Fernández G**

Molins A see **Titus F**

Molins M see **Alvarez J**

Molins Albanell A see **de Rivas Pie P**

Molins Gauna N see **Rubial Alvarez M**

Molinski H: Emotionale und interpersonale Aspekte der Geburt. Gynakologe 1989 Apr;22(2):96–9 (5 ref.) **(Ger)**

Molinski H: Psychosomatische Aspekte bei Fehlgeburt. Gynakologe 1988 Sep;21(3):273–5 (4 ref.) **(Ger)**

Molinski H see **Schaürch HG**

Molinuevo J see **Cabrera A**

Molisso A see **Solivetti FM**

Molitch ME: Diabetes mellitus: pathophysiology and current trends in management. J Am Optom Assoc 1988 Nov; 59(11):842–54

Molitch ME: Diabetes mellitus. Control and complications. Postgrad Med 1989 Mar;85(4):182–5, 188–9, 192–4 (25 ref.)

Molitch ME: Management of prolactinomas. Annu Rev Med 1989;40:225–32 (33 ref.)

Molitch ME see **Vance ML**

Molitemi A see **Brambilla C**

Molitor C see **Thiriart C**

Molitor D see **Winter P**

Molitor E see **Bartlomowicz B**

Molitor E see **Doehmer J**

Molitor E see **Neumann R**

Molitor E see **Platt KL**

Molitor PJ, Dandy DJ: Permanent anterior dislocation of the proximal tibiofibular joint. J Bone Joint Surg [Br] 1989 Mar;71(2):240–1

Molitor PJ, Scott A: An unusual presentation of inflammatory bowel disease. Br J Clin Pract 1988 Nov;42(11):481–2

Molitor R see **Rothenberg M**

Molitor RE Jr, Lain D, DuPen SL: Home epidural infusions of opiate agonists and bupivacaine—epinephrine [letter] Am J Hosp Pharm 1988 Sep;45(9):1861–2

Molitor T see **Iglesias G**

Molitor V see **Peschek GA**

Molitoris BA, Alfrey AC, Alfrey PS, Miller NL: Rapid removal of DFO-chelated aluminum during hemodialysis using polysulfone dialyzers. Kidney Int 1988 Jul; 34(1):98–101

Molitoris BA, Heilien CA, Dahl R, Ahnen DJ, Wilson PD, Kim J: Characterization of ischemia-induced loss of epithelial polarity. J Membr Biol 1988 Dec;106(3):233–42

Molitoris BA, Chan LK, Shapiro JI, Conger JD, Falk SA: Loss of epithelial polarity: a novel hypothesis for reduced proximal tubule Na+ transport following ischemic injury. J Membr Biol 1989 Feb;107(2):119–27

Molitoris BA see **Lanese DM**

Molitoris BA see **Spiegel DM**

Molitoris BA see **Ullian ME**

Molitorisová M, Sedláková K, Dzúrik R: Učinok metipamidu na koncentráciu sodíka a draslíka v erytrocytoch. Bratisl Lek Listy 1989 Apr;90(4):294–9 (Eng. Abstr.) **(Slo)**

Moliuk ED see **Shor-Chudnovskii ME**

Mölk W see **Clements G**

Molketin R: Massregeln zur Besserung und Sicherung, insbesondere die Entziehung der Fahrerlaubnis bei Jugendlichen und Heranwachsenden. Blutalkohol 1988 Sep;25(5):310–8 (Eng. Abstr.) **(Ger)**

Molketin R: Blutentnahmeprotokoll, ärztlicher Befundbericht und Blutalkoholgutachten im Strafverfahren. Blutalkohol 1989 Mar;26(2):124–32 (Eng. Abstr.) **(Ger)**

Molkhou JM see **Hay JM**

Molkhou JM see **Huguier M**

Molkhou JM see **Natali J**

Molkhou P: Dermatite atopique—questions posées par l'environnement. Allerg Immunol (Paris) 1989 Jun; 21(6):228–31 (18 ref.) (Eng. Abstr.) **(Fre)**

Molkhou P see **Dupont C**

Mol'kova TN see **Bogomolov BP**

Mol'kova VL, Artem'ev VN, Kibitkina MV: Otsenka tkanei i materialov dlia spetsodezhdy, zashchishchaiushchei ot mikroorganizmov. Gig Tr Prof Zabol 1989;(1):46–7 **(Rus)**

Mol'kova LSh see **Martynov IuV**

Moll C, Ulrich J: Ion channels in MS-plaques. Schweiz Arch Neurol Psychiatr 1989;140(1):27–9

Moll C see **Decurtins C**

Moll E see **Ebert W**

Moll F 3d see **LoGrasso PV**

Moll FL, Eikelboom BC, Vermeulen FE, van Lier HJ, Schulte BP: Risk factors in asymptomatic patients with a carotid bruit. Eur J Vasc Surg 1987 Feb;1(1):33–9

Moll FL, Baker JD, Gomes AS: Observer variability with conventional and digital subtraction carotid angiograms. Eur J Vasc Surg 1987 Oct;1(5):297–303

Moll G see **Danielczyk W**

Moll GW Jr see **Cara JF**

Moll H, Mitchell GF: Analysis of variables associated with promotion of resistance and its abrogation in T cell–reconstituted nude mice infected with Leishmania major. J Parasitol 1988 Dec;74(6):993–8

Moll H, Scollay R: L3T4+ T cells promoting susceptibility to murine cutaneous leishmaniasis express the surface marker Ly-24 (Pgp-1). Eur J Immunol 1989 Feb; 19(2):307–14

Moll H: Arzneimittel-Schnellinformation des Bundesgesundheitsamtes. Monatsschr Kinderheilkd 1988 Jul;136(7):400 **(Ger)**

Moll H see **Holst O**

Moll H see **Solbach W**

Moll H see **Tiu WU**

Moll HD, Slone DE, Juzwiak JS, Garrett PD: Diagonal paramedian approach for removal of ovarian tumors in the mare. Vet Surg 1987 Nov–Dec;16(6):456–8

Moll I, Heid HW, Franke WW, Moll R: Patterns of expression of trichocytic and epithelial cytokeratins in mammalian tissues. III. Hair and nail formation during human fetal development. Differentiation 1988 Dec; 39(3):167–84

Moll J see **Hatori N**

Moll JL see **Courdi A**

Moll M, Kvist E, Rønnebech J, Skeie E: Nedsat kimcelleantal hos praepubertale patienter med ectopia testis. Ugeskr Laeger 1988 Oct 10;150(41):2467–9 (Eng. Abstr.) **(Dan)**

Moll M see **Clarke WL**

Moll MB see **Schober SE**

Moll PJ see **den Boer JA**

Moll PP, Michels VV, Weidman WH, Kottke BA: Genetic determination of plasma apolipoprotein AI in a population-based sample. Am J Hum Genet 1989 Jan; 44(1):124–39

Moll PP see **Boehnke M**

Moll PP see **Burns TL**

Moll PP see **Hasstedt SJ**

Moll PP see **Young MR**

Moll R: Differenzierungsprogramme des Epithels und ihre Anderungen. Verh Dtsch Ges Pathol 1988;72:102–14 (71 ref.) (Eng. Abstr.) **(Ger)**

Moll R see **Kasper M**

Moll R see **Miguel A**

Moll R see **Moll I**

Moll R see **Thoenes W**

Moll R see **Welkoborsky HJ**

Moll U see **Heimann A**

Moll V see **Mast GJ**

Moll W see **Wencker M**

Molla A, Yamamoto T, Maeda H: Characterization of 73 kDa thiol protease from Serratia marcescens and its effect on plasma proteins. J Biochem (Tokyo) 1988 Oct; 104(4):616–21

Molla A, Akaike T, Maeda H: Inactivation of various proteinase inhibitors and the complement system in human plasma by the 56-kilodalton proteinase from Serratia marcescens. Infect Immun 1989 Jun;57(6):1868–71

Molla A, Yamamoto T, Akaike T, Miyoshi S, Maeda H: Activation of hageman factor and prekallikrein and generation of kinin by various microbial proteinases. J Biol Chem 1989 Jun 25;264(18):10589–94

Molla A see **Akaike T**

Molla A see **Charbit A**

Molla A see **Collins BJ**

Molla A see **Leclerc C**

Molla A see **Maeda H**

Molla A see **Molla AM**

Molla AM, Molla A, Rohde J, Greenough WB 3d: Turning off the diarrhea: the role of food and ORS. J Pediatr Gastroenterol Nutr 1989 Jan;8(1):81–4

Molla AM, Molla A, Nath SK, Khatun M: Food-based oral rehydration salt solution for acute childhood diarrhoea. Lancet 1989 Aug 19;2(8660):429–31

Molla AM see **Collins BJ**

Molla MA see **Jalil A**

Mollace V, Donato Di Paola E, Gratteri S, Nisticò G: Age-related alterations in cardiovascular responsiveness to clonidine infused into the nucleus tractus solitarii in rats. Neuropharmacology 1989 Jan;28(1):37–42

Mollan RA see **Barr RJ**

Mollan RA see **Gill PJ**

Mollan RA see **Henderson SA**

Mollan RA see **Watson P**

Mollard JM see **Prevot JP**

Mollard M see **Parmar H**

Mollard P, Viguier JL: Traitement de la vessie des myéloméningocèles. Neurochirurgie 1988;34 Suppl 1:61–6 **(Fre)**

Mollard P, Gounot E, Pracros JP, Coicaud C: Traitement de l'hydronéphrose par obstacle à la jonction pyélo-urétérale diagnostiquée avant la naissance. Pediatrie 1988;43(9):757–62 (11 ref.) (Eng. Abstr.) **(Fre)**

Mollard P, Bringeon G, Joubert P: Le traitement des lésions génitales en cas d'exstrophie et d'épispade. Acta Urol Belg 1989;57(2):663–74 **(Fre)**

Mollard P, Vacher P, Dufy B, Winiger BP, Chiavarolli C, Schlegel W: Direct evidence for control by cytosolic Ca2+ of K+ currents in pituitary cells. Pflugers Arch 1989;414 Suppl 1:S156–7

Mollard P, Vacher P, Rogawski MA, Dufy B: Vasopressin enhances a calcium current in human ACTH-secreting pituitary adenoma cells. FASEB J 1988 Oct;2(13):2907–12

Mollard P, Vacher P, Dufy B, Winiger BP, Schlegel W: Thyrotropin-releasing hormone-induced rise in cytosolic calcium and activation of outward K+ current monitored simultaneously in individual GH3B6 pituitary cells. J Biol Chem 1988 Dec 25;263(36):19570–6

Mollard P, Vacher P, Dufy B, Winiger BP, Schlegel W: Inhibitors of 1,2-diacylglycerol kinase potentiate the TRH-induced stimulation of Ca2+-activated K+ current. Eur J Pharmacol 1989 Mar 7;172(1):71–9

Mollard P see **Dufy B**

Mollard P see **Gounot E**

Mollard P see **Picaud JC**

Mollaret HH see **Carniel E**

Mollaret HH see **Servan J**

Mollay C see **Cobet WW**

Möllby R see **Herthelius BM**

Möllby R see **Herthelius M**

Möllby R see **Tullus K**

Molle B see **Marette P**

Molle G, Duclohier H, Dugast JY, Spach G: Design and conformation of non-Aib synthetic peptides enjoying alamethicin-like ionophore activity. Biopolymers 1989 Jan; 28(1):273–83

Mölle G see **Hofmeister R**

Molle G see **Spach G**

Molle JP see **Gilbert P**

Mollejo Villanueva M see **Caballero García M**

Mölleken K: Fokale noduläre Hyperplasie der Leber. Z Gesamte Inn Med 1989 Apr 1;44(7):208–10 (Eng. Abstr.)

(Ger)

Mollen N see **Carrier CM**
Mollen N see **Rothman WC**
Mollen RM see **Brölmann HA**
Mollen RM see **van Bebber IP**
Mollengarden GA: Colchicine in primary biliary cirrhosis [letter] Gastroenterology 1989 Jun;96(6):1628–9
Mollenhauer HH, Corrier DE, Huff WE, Kubena LF, Harvey RB, Droleskey RE: Ultrastructure of hepatic and renal lesions in chickens fed aflatoxin. Am J Vet Res 1989 May; 50(5):771–7
Mollenhauer HH see **Oyofo BA**
Mollenhauer J, von der Mark K, Burmester G, Glückert K, Lütjen–Drecoll E, Brune K: Serum antibodies against chondrocyte cell surface proteins in osteoarthritis and rheumatoid arthritis. J Rheumatol 1988 Dec;15(12):1811–7
Mollenhauer J see **Lütjen–Drecoll E**
Mollenhauer J see **Stochaj U**
Mollenhauer J see **Westermann R**
Mollenhauer J see **Zeilhofer HU**
Mollenholt P see **Freedman J**
Mollenschott C see **Berlin J**
Möllenstädt S see **Senckowitsch R**
Møller A, Perrild H, Pedersen H, Høier–Madsen M: Parkinson's disease and autoimmunity. Acta Neurol Scand 1989 Feb;79(2):173–5
Möller A, Backmund H: Zur Suizidalität des Epilepsiepatienten. Psychiatr Prax 1989 Mar;16(2):62–5 (Eng. Abstr.) (Ger)
Möller A, Hamprecht B: Creatine transport in cultured cells of rat and mouse brain. J Neurochem 1989 Feb;52(2):544–50
Møller A, Rasmussen LM, Thuesen L, Christiansen JS: Impact of human growth hormone on plasma lipoprotein concentrations. Horm Metab Res 1989 Apr;21(4):207–9
Möller A see **Athlin E**
Möller A see **Bockhorn V**
Möller A see **Füller J**
Møller A see **Gundersen HJ**
Möller A see **Kapp A**
Möller A see **Ziegler–Heitbrock HW**
Möller AA, Gasser T, Jäger H, Hedl A: Clinical course of subacute HIV encephalitis. J Neuroimmunol 1988 Dec; 20(2–3):145–7
Møller AR, Jho HD: Responses from the brainstem at the entrance of the eighth nerve in human to contralateral stimulation. Hear Res 1988 Dec;37(1):47–52
Møller AR, Jho HD: Response from the exposed intracranial human auditory nerve to low–frequency tones: basic characteristics. Hear Res 1989 Mar;38(1–2):163–75
Møller AR, Møller MB: Does intraoperative monitoring of auditory evoked potentials reduce incidence of hearing loss as a complication of microvascular decompression of cranial nerves? Neurosurgery 1989 Feb;24(2):257–63
Møller AR see **Spandow O**
Möller AT see **Michalowsky AM**
Möller B, Hopf U, Stemerowicz R, Henze G, Gelderblom H: HBcAg expressed on the surface of circulating Dane particles in patients with hepatitis B virus infection without evidence of anti–HBc formation. Hepatology 1989 Aug; 10(2):179–85
Møller B, Jørgensen J: Phenotype frequency of LKE in the Danish population. Hum Hered 1988;38(6):375–7
Möller B, Lushino O, Kabukoba J, Kavishe F, Gebre–Medhin M, Meirik O, Lindmark G: A prospective area–based study of the outcome of pregnancy in rural Tanzania. Ups J Med Sci 1989;94(1):101–9
Möller B, Gebre–Medhin M, Lindmark G: Maternal weight, weight gain and birthweight at term in the rural Tanzanian village of Ilula. Br J Obstet Gynaecol 1989 Feb; 96(2):158–66
Möller B, Hopf U, Hoffmann H, Alexander M, Lobeck H: Frequenz und klinische Relevanz der Delta–Virus–Infektion bei HBsAg–Trägern im Berliner Raum. Z Gastroenterol 1988 Jun;26(6):314–21 (Eng. Abstr.) (Ger)
Möller B see **Hansson L**
Möller B see **Hess G**
Møller B see **Povlsen JV**
Möller B see **Raedsch R**
Möller B see **Roggendorf M**
Möller B see **Sieber G**
Möller B see **Stemerowicz R**
Møller B see **Tauris P**
Møller BK see **Povlsen JV**
Møller BL see **Halkier BA**
Møller BL see **Okkels JS**
Møller BL see **Scheller HV**
Møller BN, Møller–Larsen F, Frich LH: Chondromalacia induced by patellar subluxation in the rabbit. Acta Orthop Scand 1989 Apr;60(2):188–91
Møller BR, Kaspersen P, Mamsen A, Korsager B, Quitzau K: Fleroxacin in the treatment of uncomplicated acute cystitis in women. J Antimicrob Chemother 1988 Oct;22 Suppl D:215–8
Møller BR see **Blankaer J**
Møller BR see **Cramers M**
Møller BR see **Ibsen HH**
Møller BR see **Kaspersen P**
Møller BR see **Kristiansen FV**
Möller C, Odkvist LM, Thell J, Larsby B, Hydén D: Vestibular and audiologic functions in gentamicin–treated Menière's disease. Am J Otol 1988 Sep;9(5):383–91
Möller C: Effect of pollen immunotherapy on food hypersensitivity in children with birch pollinosis. Ann Allergy 1989 Apr;62(4):343–5
Möller C, Odkvist LM, Thell J, Larsby B, Hydén D, Bergholtz LM, Tham R: Otoneurological findings in psycho–organic syndrome caused by industrial solvent exposure. Acta Otolaryngol (Stockh) 1989 Jan–Feb;107(1–2):5–12
Möller C see **Ledin T**
Möller C see **van Neste L**
Moller CC, Wassarman PM: Characterization of a proteinase that cleaves zona pellucida glycoprotein ZP2 following activation of mouse eggs. Dev Biol 1989 Mar;132(1):103–12
Möller CG, Kimberling WJ, Davenport SL, Priluck I, White V, Biscone–Halterman K, Odkvist LM, Brookhouser PE, Lund G, Grissom TJ: Usher syndrome: an otoneurologic study. Laryngoscope 1989 Jan;99(1):73–9
Möller CG see **Kimberling WJ**
Möller D see **Avanzolini G**
Moller D see **Wang PH**
Moller DE, Moses AC, Jones K, Thorner MO, Vance ML: Octreotide suppresses both growth hormone (GH) and GH–releasing hormone (GHRH) in acromegaly due to ectopic GHRH secretion. J Clin Endocrinol Metab 1989 Feb;68(2):499–504
Moller DE, Flier JS: Detection of an alteration in the insulin–receptor gene in a patient with insulin resistance, acanthosis nigricans, and the polycystic ovary syndrome (type A insulin resistance). N Engl J Med 1988 Dec 8; 319(23):1526–9
Moller DE, Yokota A, Caro JF, Flier JS: Tissue–specific expression of two alternatively spliced insulin receptor mRNAs in man. Mol Endocrinol 1989 Aug;3(8):1263–9
Moller DE, Flier JS: Problems of insulin resistance. Hosp Pract [Off] 1988 Oct 30;23(10A):83–4, 86, 89 passim
Möller DP: Rechnergestütztes Messen biomechanischer Grössen am Beispiel des renovaskulären Systems. Biomed Tech (Berlin) 1989 May;34(5):94–100 (Eng. Abstr.) (Ger)
Möller DP see **Altenhoff G**
Moller DR, Konishi K, Kirby M, Balbi B, Crystal RG: Bias toward use of a specific T cell receptor beta–chain variable region in a subgroup of individuals with sarcoidosis. J Clin Invest 1988 Oct;82(4):1183–91
Möller E, Carlsson B, Olerup O, Wallin J: Polymorphism of HLA class II genes in various diseases. Ann N Y Acad Sci 1988;546:143–50 (27 ref.)
Möller E see **Blauck M**
Möller E see **Emtestam L**
Möller E see **Olerup O**
Möller E see **Widner H**
Møller EJ see **Gallue AM**
Möller FW see **Schlisio W**
Möller G: Ruggero Ceppelini 1917–1988. Immunol Rev 1988 Oct;105:3–4
Möller G: Det stora immunologiska äventyret är över. De väsentliga upptäckterna är gjorda. Lakartidningen 1988 Oct 26;85(43):3575–8 (Swe)
Möller G see **Andersson U**
Möller G see **Cardell S**
Möller G see **Kolossa M**
Möller G see **Moon HB**
Möller G see **Sander B**
Möller G see **Smith CI**
Möller G see **Widner H**
Möller GH, Woods DL, Malan AF, Sinclair–Smith CC: Chorio–amnionitis in relation to mode of delivery at term. S Afr Med J 1989 Sep 2;76(5):201–2
Möller GH, Gunston KD: Rhesus disease. A case report. S Afr Med J 1989 Jan 7;75(1):29–30
Møller H, Landt J, Pedersen E, Jensen P, Autrup H, Jensen OM: Endogenous nitrosation in relation to nitrate exposure from drinking water and diet in a Danish rural population. Cancer Res 1989 Jun 1;49(11):3117–21
Møller H, Jensen OM: Kraeftforekomst hos brugere af ulcusmedicin. Ugeskr Laeger 1989 May 29;151(22):1405–6 (Dan)
Møller H, Landt J, Jensen P, Pedersen E, Autrup H, Jensen OM: Nitrate exposure from drinking water and diet in a Danish rural population. Int J Epidemiol 1989 Mar; 18(1):206–12
Møller H, Mellemgaard A, Jensen OM: Measuring progress against cancer. J Cancer Res Clin Oncol 1988;114(6):613–7
Møller H: Changing incidence of cancer of the tongue, oral cavity, and pharynx in Denmark. J Oral Pathol Med 1989 Apr;18(4):224–9
Möller H: Intradermal testing in doubtful cases of contact allergy to metals. Contact Dermatitis 1989 Feb;20(2):120–3
Möller H: Topical corticosteroids [letter] Int J Dermatol 1989 May;28(4):279
Möller H see **Carlsson A**
Möller H see **Edman B**
Möller H see **Ewertz M**
Møller H see **Guenel P**
Møller H see **Olsen EB**
Möller H see **Trollius A**
Möller H see **Wallengren J**
Möller HG see **Kuschinsky K**
Møller HJ: Upgrading surgeons' autoclaves [letter] J Infect 1988 Nov;17(3):274–5
Möller HJ, Hacker H: Study concerning the sample dependency and temporal variance of the factor structure in the Inpatient Multidimensional Psychiatric Scale. Psychopathology 1988;21(6):281–90
Möller HJ, Leitner M: Typology of mood assessment curves by means of cluster analysis of computerized mathematical descriptions of time–series mood data collected from depressive inpatients treated with antidepressants. Pharmacopsychiatry 1988 Jul;21(4):192–6
Möller HJ, Meier K, Wernicke T: Empirical investigation on the risk of agranulocytosis/leucopenia under medication with antidepressants. Pharmacopsychiatry 1988 Nov; 21(6):304–5
Möller HJ, Kissling W, Riehl T, Bäuml J, Binz U, Wendt G: Doubleblind evaluation of the antimanic properties of carbamazepine as a comedication to haloperidol. Prog Neuropsychopharmacol Biol Psychiatry 1989; 13(1–2):127–36
Möller HJ, Kissling W, Baumann P, Breyer–Pfaff U, Delini–Stula A, Holsboer F, Jungkunz G, Kuhs H, Laux G, Müller WE, et al: Non–response to antidepressants: risk factors and therapeutic possibilities [published erratum appears in Pharmacopsychiatry 1989 Mar;22(2):92] Pharmacopsychiatry 1988 Nov;21(6):285–7
Möller HJ, Haug G: Secondary and meta–analysis of the efficacy of non–tricyclic antidepressants. Pharmacopsychiatry 1988 Nov;21(6):363–4
Möller HJ, Kissling W, Dietzfelbinger T, Stoll KD, Wendt G: Efficacy and tolerability of a new antipsychotic compound (savoxepine): results of a pilot–study. Pharmacopsychiatry 1989 Jan;22(1):38–41
Möller HJ see **Riederer P**
Möller LJ see **Phantumvanit P**
Möller J see **Bitsch R**
Møller J see **Geisler C**
Moller J see **Hofmann B**
Møller J see **Mogensen O**
Møller J see **Olsen J**
Møller J see **Orlowski S**
Møller J see **Scharff O**
Møller JC: Proximal tubules in long–term compensatory renal growth. Quantitative light– and electron–microscopic analyses. APMIS Suppl 1988;4:82–6
Möller JC, Rose T: Linksventrikuläre Funktionsparameter in der M–Mode–Echocardiographie bei unterschiedlicher Applikationsgeschwindigkeit einer Theophyllinsättigungsdosis bei Frühgeborenen. Monatsschr Kinderheilkd 1989 Jan;137(1):33–6 (Eng. Abstr.) (Ger)
Moller JH: Arteriovenous fistula in the neonate [editorial] J Am Coll Cardiol 1988 Dec;12(6):1536–7
Moller JH see **Barragry TP**
Møller JK: Drug resistance and plasmid profiles in Staphylococcus epidermidis in 1964 and 1986. J Hosp Infect 1988 Jul;12(1):19–27
Møller JK, Bülow P, Bergmann OJ, Ellegaard J: Akkumulerede mikrobiologiske data. Infektionsovervågning/antibiotikapolitik. Ugeskr Laeger 1989 Jul 24;151(30):1934–7 (Eng. Abstr.) (Dan)
Möller JR, Johnson D, Brady RO, Tourtellotte WW, Quarles RH: Antibodies to myelin–associated glycoprotein (MAG) in the cerebrospinal fluid of multiple sclerosis patients. J Neuroimmunol 1989 Mar;22(1):55–61
Møller JT see **Larsen LE**
Møller JT see **Lybecker H**
Møller JT see **Nielsen HK**
Møller JV, le Maire M, Andersen JP: Use of detergents to solubilize the Ca2+–pump protein as monomers and defined oligomers. Methods Enzymol 1988;157:261–70
Møller JV see **de Foresta B**
Møller JV see **le Maire M**
Møller JV see **Lund S**
Møller K see **Brahe Pedersen C**
Møller KA see **Kjaer SK**
Möller KO see **Hohlbach G**
Möller L, Torudal UB, Eriksson LC, Gustafsson JA: The air pollutant 2–nitrofluorene as initiator and promoter in a liver model for chemical carcinogenesis. Carcinogenesis 1989 Mar;10(3):435–40
Möller L see **Törnquist S**
Möller L see **Warner M**
Møller LA, Bach AB, Ravn TJ: Meningitis hos voksen, tidligere rask mand forårsaget af Haemophilus influenzae. Ugeskr Laeger 1988 Oct 24;150(43):2587–8 (Eng. Abstr.) (Dan)
Møller LH see **Gøtzsche PC**
Møller LH see **Olesen B**
Møller M, Simonsen E, Ing PA, Oxhøj H: Long–term follow–up of patients treated with automatic scanning antitachycardia pacemaker. PACE 1989 Mar;12(3):425–30
Möller M see **Doetsch H**
Moller M see **Gavin LA**
Møller M see **Kamerer DB**
Møller M see **Mickley H**
Møller M see **Mikkelsen JD**
Moller M see **Rivera H**
Møller M see **Von Spreckelsen S**
Møller MB see **Møller AR**
Møller MB see **Pedersen KE**
Møller ME, Dahl R, Bockman OC: A possible role of the dietary fibre product, wheat bran, as a nitrite scavenger. Food Chem Toxicol 1988 Oct;26(10):841–5
Møller N, Butler PC, Antsiferov MA, Alberti KG: Effects of growth hormone on insulin sensitivity and forearm metabolism in normal man. Diabetologia 1989 Feb;

32(2):105–10
Møller N, Petrany G, Cassidy D, Sheldon WL, Johnston DG, Laker MF: Effects of the somatostatin analogue SMS 201–995 (sandostatin) on mouth–to–caecum transit time and absorption of fat and carbohydrates in normal man. Clin Sci 1988 Oct;75(4):345–50
Møller N see **Eiberg H**
Møller N see **Ingerslev J**
Møller N see **Pedersen B**
Møller NE, Kromann N: Bumetanide allergy in factory workers. Contact Dermatitis 1989 May;20(5):393–4
Møller NP see **Bukh A**
Möller P, Mattfeldt T, Gross C, Schlosshauer P, Koch A, Koretz K, Moldenhauer G, Kaufmann M, Otto HF: Expression of HLA–A, –B, –C, –DR, –DP, –DQ, and of HLA–D–associated invariant chain (Ii) in non–neoplastic mammary epithelium, fibroadenoma, adenoma, and carcinoma of the breast. Am J Pathol 1989 Jul;135(1):73–83
Møller P, Kehlet H: Defaekationens fysiologi og patofysiologi. Ugeskr Laeger 1989 May 1;151(18):1098–101 (Eng. Abstr.) **(Dan)**
Möller P, Hofmann WJ, Mielke B, Otto HF: Das primär mediastinale, hellzellige B–Zell–Lymphom ist ein epithelassoziiertes Thymuslymphom. Pathologe 1989 Jul; 10(4):234–9 **(Ger)**
Möller P, Mielke B, Buhl K, Buhr H, Willig F, Schlag P, Otto HF: Gastrointestinale Lymphome. Z Gastroenterol [Verh] 1989 Jul;24:115–9 (34 ref.) **(Ger)**
Möller P, Mechtersheimer G, Kaufmann M, Moldenhauer G, Momburg F, Mattfeldt T, Otto HF: Expression of epidermal growth factor receptor in benign and malignant primary tumours of the breast. Virchows Arch [A] 1989; 414(2):157–64
Möller P, Matthaei–Maurer DU, Moldenhauer G: CD30(Ki–1) antigen expression in a subset of gastric mucosal plasma cells and in a primary gastric plasmacytoma. Am J Clin Pathol 1989 Jan;91(1):18–23
Möller P, Matthaei–Maurer DU, Hofmann WJ, Dörken B, Moldenhauer G: Immunophenotypic similarities of mediastinal clear–cell lymphoma and sinusoidal (monocytoid) B cells. Int J Cancer 1989 Jan 15;43(1):10–6
Møller P, Kleveland G, Egeland T, Vinje O, Mellbye OJ: IgA and rheumatoid factor in ankylosing spondylitis. Scand J Rheumatol Suppl 1988;75:276–7
Moller P see **Fader RC**
Møller P see **Heggebø T**
Möller P see **Hofmann WJ**
Möller P see **Hüfner M**
Moller P see **Landsman RE**
Möller P see **Larsson K**
Möller P see **Mattfeldt T**
Möller P see **Mechtersheimer G**
Möller P see **Momburg F**
Möller P see **Schlag P**
Møller P see **Sommer P**
Möller P see **Trauth BC**
Möller P see **Trümper L**
Möller P see **von Herbay A**
Moller PC, Partridge LR, Cox RA, Pellegrini V, Ritchie DG: The development of ciliated and mucus cells from basal cells in hamster tracheal epithelial cell cultures. Tissue Cell 1989;21(2):195–8
Moller PC see **Mifflin RC**
Møller R see **Karlsmark T**
Møller S, Iversen P: Svaer toksisk hepatitis under flutamid–(Eulexin)–behandling. Ugeskr Laeger 1989 Jan 16;151(3):173–4 (Eng. Abstr.) **(Dan)**
Møller S see **Andreasen JJ**
Møller S see **Haslov K**
Møller S see **Ibsen P**
Moller S see **Magnusson M**
Møller SE: Neutral amino acid plasma levels in healthy subjects: effect of complex carbohydrate consumed along with protein. J Neural Transm 1989;76(1):55–63
Möller T, Appelt G, Müller G, Rogos R, Schütte W, Wegner D: Die pankreatobiliäre Sekretion bei enteraler Hyperoxalurie. Dtsch Z Verdau Stoffwechselkr 1988; 48(6):315–20 (Eng. Abstr.) **(Ger)**
Möller T see **Englander V**
Möller T see **Svensson BG**
Möller T see **Wegner D**
Möller TR: Cancer care in Sweden. Arch Geschwulstforsch 1988;58(6):469–72
Möller TR see **Gudmundsson S**
Möller TR see **Olsson H**
Möller U, Schröder S, Seewald HJ, Reichmann M: Kritische Wertung verschiedener Methoden zur Bestimmung fetaler Reifemerkmale aus dem Fruchtwasser. Zentralbl Gynakol 1988;110(24):1574–82 (Eng. Abstr.) **(Ger)**
Möller U see **Carol W**
Möller U see **Gross W**
Möller U see **Halbhuber KJ**
Möller W see **Bosker FJ**
Möller W see **Maassen JA**
Möller WD see **Bohuslavizki KH**
Möller–Hartmann H see **Kaschube M**
Möller–Hartmann W see **Siegers CP**
Møller–Jensen B, Kruse–Andersen S, Andersen K: Thoraco–pleural actinomycosis presenting like diffuse pulmonary embolism. Thorac Cardiovasc Surg 1988 Oct; 36(5):284–6
Møller Jensen O see **Osterlind A**
Møller–Larsen F, Wethelund JO, Jurik AG, de Carvalho A, Lucht U: Comparison of three different treatments for ruptured lateral ankle ligaments. Acta Orthop Scand 1988 Oct;59(5):564–6
Møller–Larsen F see **Eiskjaer S**
Møller–Larsen F see **Hjortdal VE**
Møller–Larsen F see **Lassen MR**
Møller–Larsen F see **Møller BN**
Møller–Madsen B see **Graudal H**
Møller–Madsen B see **Nørgaard JO**
Møller–Madsen SM see **Haahr UH**
Møller–Nielsen C, Jensen FS: Urethral cancer presenting with scrotal abscess formation. A differential diagnosis of acute epididymitis. Urol Int 1988;43(6):364–5
Möller–Nielsen J, Hammar M: Women's soccer injuries in relation to the menstrual cycle and oral contraceptive use. Med Sci Sports Exerc 1989 Apr;21(2):126–9
Møller–Petersen J see **Mortensen PB**
Møller–Petersen J see **Sørensen HT**
Møller–Petersen J see **Toft Sørensen H**
Møller Rasmussen J, Teisner B, Jepsen HH, Svehag SE, Knudsen F, Kirstein H, Buhl M: Three cases of factor I deficiency: the effect of treatment with plasma. Clin Exp Immunol 1988 Oct;74(1):131–6
Møller Rasmussen J, Jepsen HH, Teisner B, Holmskov–Nielsen U, Rasmussen GG, Svehag SE: Quantification by ELISA of erythrocyte–bound C3 fragments expressing C3d and/or C3c epitopes in patients with factor I deficiency and with autoimmune diseases. Vox Sang 1989;56(4):262–9
Mollerach ME, Ogueta SB, De Torres RA: Production of Linnocuicina 819, a bacteriocin produced by Listeria innocua. Microbiologica 1988 Jul;11(3):219–24
Mollereau C, Pascaud A, Baillat G, Mazarguil H, Puget A, Meunier JC: 5'–Guanylylimidodiphosphate decreases affinity for agonists and apparent molecular size of a frog brain opioid receptor in digitonin solution. J Biol Chem 1988 Dec 5;263(34):18003–8
Möllering M: Das Sexualverhalten in der Pubertät. Klin Padiatr 1989 Jan–Feb;201(1):46–53 (Eng. Abstr.) **(Ger)**
Möllerke C see **Götsche A**
Möllers T see **Tietze LF**
Möllersten L: Clinical precision of paralleling instruments. Scand J Dent Res 1989 Feb;97(1):66–75
Mollersten L: Comparison between guided and freehand preparation. J Prosthet Dent 1989 Aug;62(2):130–9
Möllerström G see **Bistoletti P**
Möllerström G see **Carlström K**
Möllerström G see **Lagrelius A**
Mollerup CL, Støckel M, Andersson D: Udbyttet af koloskopisk kontrol efter radikal operation for kolorektal cancer. Ugeskr Laeger 1988 Nov 14;150(46):2821–2 (Eng. Abstr.) **(Dan)**
Mollerup CL, Bruun E, Hesselfeldt–Nielsen J, Hummer L: Clinical applicability of an amino–terminal radioimmunoassay for determination of parathyroid hormone. Acta Chir Scand 1988 Jul–Aug;154(7–8):419–23
Mollerup S see **Kjeldsen E**
Mollerup S see **Røigaard–Petersen H**
Molleson TI: Social implications of mortality patterns of juveniles from Poundbury Camp, Romano–British Cemetery. Anthropol Anz 1989 Mar;47(1):27–38
Mollestad SO see **Bergholtz B**
Mollet M see **Emerit J**
Mollett JO see **Vermeulen SO**
Mollett TA see **Dissen GA**
Mollevanger L see **Heindel W**
Molleyres LP, Rando RR: Structural studies on the diglyceride–mediated activation of protein kinase C. J Biol Chem 1988 Oct 15;263(29):14832–8
Møllgaard H, Karlsen LG: 6–APA production in a pilot plant with an immobilized pen V acylase (SEMACYLASE). Ann N Y Acad Sci 1988;542:360–5
Møllgård K see **Dziegielewska KM**
Møllgård K see **Stagaard M**
Møllgård K see **Terkelsen OB**
Möllhoff G: Rechte und Pflichten des Betriebsarztes und des Unternehmens bei psychischen Erkrankungen von Angestellten. Dtsch Med Wochenschr 1989 Jun 23; 114(25):1005–7 **(Ger)**
Möllhoff T see **Vandermeersch E**
Mollica F see **Gal A**
Mollica F see **Li Volti S**
Mollica F see **Neri G**
Mollica F see **Schiliro G**
Mollica G see **Piva R**
Mollica MA see **Pozzessere G**
Mollica MA see **Rizzo PA**
Mollica N, Caruso G, Di Benedetto G, Cassano V, Velitti F, Antoncecchi E: Persistenza della valvola del seno venoso destro simulante un mixoma atriale destro in un caso di ritorno venoso polmonare anomalo totale. Aspetti ecocardiografici, anatomoclinici e chirurgici. Minerva Cardioangiol 1989 Apr;37(4):201–4 (Eng. Abstr.) **(Ita)**
Mollica RF, Son L: Cultural dimensions in the evaluation and treatment of sexual trauma. An overview. Psychiatr Clin North Am 1989 Jun;12(2):363–79
Mollick JA, Cook RG, Rich RR: Class II MHC molecules are specific receptors for staphylococcus enterotoxin A. Science 1989 May 19;244(4906):817–20
Mollicone R see **Gil–Loyzaga P**
Mollicone R see **Le Pendu J**
Mollie A see **Derrienzie F**
Mollier P, Chwetzoff S, Frachon P, Ménez A: Immunological properties of notexin, a potent presynaptic and myotoxic component from venom of the Australian tiger snake Notechis scutatus scutatus. FEBS Lett 1989 Jul 3; 250(2):479–82
Mollier P see **Fevrier M**
Molligoda MA, Abuzar M, Berry DC: Measuring diurnal variations in the dispersion of occlusal contacts. J Prosthet Dent 1988 Aug;60(2):235–8
Mollin J see **Weinberg B**
Mollinedo F see **Alvarez J**
Mollinedo F see **Cabañas C**
Mollinedo F see **Pulido R**
Mollinedo J see **Krumhaar D**
Mölling K: Onkogene und Zelldifferenzierung. Verh Dtsch Ges Pathol 1988;72:1–9 (0 ref.) (Eng. Abstr.) **(Ger)**
Mölling K see **Biesert L**
Mollison KW, Mandecki W, Zuiderweg ER, Fayer L, Fey TA, Krause RA, Conway RG, Miller L, Edalji RP, Shalicross MA, et al: Identification of receptor–binding residues in the inflammatory complement protein C5a by site–directed mutagenesis. Proc Natl Acad Sci U S A 1989 Jan; 86(1):292–6
Mollison KW see **Greer J**
Mollison KW see **Zuiderweg ER**
Mollison PL: Further observations on the patterns of clearance of incompatible red cells. Transfusion 1989 May; 29(4):347–54 (27 ref.)
Mollison PL see **Clarke CA**
Mollison PL see **Contreras M**
Mollitt DL, Mitchum D, Tepas JJ 3d: Pediatric appendicitis: efficacy of laboratory and radiologic evaluation. South Med J 1988 Dec;81(12):1477–9
Mollitt DL see **Bryant MS**
Molliver ME see **Berger UV**
Molliver ME see **Fritschy JM**
Molliver ME see **Kitt CA**
Molliver ME see **Kosofsky BE**
Molliver ME see **Mamounas LA**
Molliver ME see **Wilson MA**
Mollman HD see **Haines SJ**
Möllmann C see **Möllmann H**
Möllmann H, Barth J, Droszcz W, Kowalski J: Sterydoterapia obturacyjnych chorób oskrzeli. Pneumonol Pol 1988 Oct; 56(10):441–6 **(Pol)**
Möllmann H, Rohdewald P, Barth J, Möllmann C, Verho M, Derendorf H: Comparative pharmacokinetics of methylprednisolone phosphate and hemisuccinate in high doses. Pharm Res 1988 Aug;5(8):509–13
Möllmann H see **Brzostek D**
Möllmann H see **Kowalski J**
Möllmann H see **Pörtner M**
Möllmann HW see **Barth J**
Møllmann KM see **Gjørup T**
Möllmann M, von Hornstein W, Roos N, Lawin P: Abbildungsqualität verschiedener Venenkatheter im Ultraschall unter standardisierten Bedingungen. Ultraschall Med 1989 Feb;10(1):44–6 (Eng. Abstr.) **(Ger)**
Möllmann M see **Lübbesmeyer HJ**
Mollner H see **Opelz G**
Mollner TJ see **Adickes ED**
Mollnes TE, Klos A, Tschopp J: Identification of a human C5 beta–chain epitope exposed in the native complement component but concealed in the SC5b–9 complex. Scand J Immunol 1988 Sep;28(3):307–12
Mollnes TE, Lea T, Tschopp J: Activation–dependent epitopes in the terminal complement pathway. Complement Inflamm 1989;6(3):223–35 (83 ref.)
Mollnes TE, Garred P, Bergseth G: Effect of time, temperature and anticoagulants on in vitro complement activation: consequences for collection and preservation of samples to be examined for complement activation. Clin Exp Immunol 1988 Sep;73(3):484–8
Mollnes TE: Antigenic changes of complement components: relevance for the analysis of complement activation. Complement Inflamm 1989;6(3):134–41 (29 ref.)
Mollnes TE see **Bhakdi S**
Mollnes TE see **Brandtzaeg P**
Mollnes TE see **Garred P**
Mollnes TE see **Halstensen TS**
Mollnes TE see **Hetland G**
Mollnes TE see **Pettersen HB**
Mollnes TE see **Roeise O**
Mollnes TE see **Sandberg G**
Mollnes TE see **Thorlacius S**
Mollnes TE see **Videm V**
Mollo F see **Andrion A**
Mollo F see **Bellis D**
Mollo F see **Bernardi P**
Mollo F see **Mottura G**
Molloi S, Mazess R, Bendsen H, Wilson M: Whole body and regional retention of Tc–99m–labeled diphosphonates with a whole–body counter: a study with normal males. Calcif Tissue Int 1989 May;44(5):322–9
Molloi SY, Mistretta CA: Quantification techniques for dual–energy cardiac imaging. Med Phys 1989 Mar–Apr; 16(2):209–17

Mollon JD see **Travis DS**

Mollon P: Anxiety, supervision and a space for thinking: some narcissistic perils for clinical psychologists in learning psychotherapy. Br J Med Psychol 1989 Jun;62 (Pt 2):113–22

Mollon WL see **Brinkley BR**

Molloy A see **Weir DG**

Molloy AG, Waddington JL: Behavioural responses to the selective D1–dopamine receptor agonist R–SK&F 38393 and the selective D2–agonist RU 24213 in young compared with aged rats. Br J Pharmacol 1988 Oct;95(2):335–42

Molloy AG see **Sachs BD**

Molloy AR, McMahon JN: Rapid progression of tracheal stenosis associated with tracheopathia osteo–chondroplastica. Intensive Care Med 1988;15(1):60–2

Molloy BB see **Fuller RW**

Molloy BB see **Wong DT**

Molloy BG: Obstetric emergencies. Their practical management. Aust Fam Physician 1989 May;18(5):512–5

Molloy BJ see **Thornton JG**

Molloy C, Shepherd MG, Sullivan PA: Identification of envelope proteins of Candida albicans by vectorial iodination. Microbios 1989;57(231):73–83

Molloy CJ see **Di Marco E**

Molloy CJ see **Moscat J**

Molloy DW, Richardson LD, Crilly RG: The effects of a three–month exercise programme on neuropsychological function in elderly institutionalized women: a randomized controlled trial. Age Ageing 1988 Sep;17(5):303–10

Molloy DW, Cape RD: Acute effects of oral pyridostigmine on memory and cognitive function in SDAT. Neurobiol Aging 1989 Mar–Apr;10(2):199–204

Molloy DW see **Angle MR**

Molloy GN: Varied intensities of training, predicted maximum oxygen uptake and the minimum threshold hypothesis. Percept Mot Skills 1988 Dec;67(3):791–4

Molloy GR see **Hobson GM**

Molloy J see **Gould GA**

Molloy JA see **Grady MS**

Molloy JA see **Howard MA**

Molloy M, Azarow K, Garcia VF, Daniel JR: Enhanced detection of preinvasive breast cancer: combined role of mammography and needle localization biopsy. J Surg Oncol 1989 Mar;40(3):152–4

Molloy M, Vukelja SJ, Yelland G, Steinweg DL: Postoperative toxic shock syndrome: a case report and review of the literature. Milit Med 1989 Feb;154(2):74–6 (9 ref.)

Molloy M see **Arana GW**

Molloy M see **Azarow KS**

Molloy ME see **Kirkley BG**

Molloy PL see **Tremethick DJ**

Molloy PL see **Watt F**

Molloy RM see **Debono M**

Molloy RM see **Kirsch LE**

Molloy TJ see **Frishman WH**

Molls M, Krönke C, Bamberg M, Scheulen ME, Wirtz C, Sack H: Das Mammakarzinom des Mannes: Radiotherapie und Behandlungsergebnisse. Strahlenther Onkol 1988 Oct; 164(10):574–80 (Eng. Abstr.) **(Ger)**

Molls M see **Budach V**

Molls M see **Esser J**

Molls M see **Feldmann HJ**

Molls M see **Müller RD**

Mollura JL see **Itskovitz HD**

Molnar A see **Ciuce C**

Molnár A see **Tichý M**

Molnar B see **Mraz W**

Molnar B see **Sause WT**

Molnár BG see **Kovács L**

Molnar CP, Gottschalk R, Gallagher B: Lipid granulomatosis: Erdheim–Chester disease. Clin Nucl Med 1988 Oct; 13(10):736–41

Molnar CP see **Blair K**

Molnar CP see **Kloiber R**

Molnár E see **Fodor L**

Molnár E see **Ivanics E**

Molnár E see **Krenács T**

Molnar ET see **Jones NL**

Molnár G, Makai F, Takács I: Psychés és somatikus panaszok climacteriumban és involutioban az adnexek megkíméléssével végzett hysterectomia után. Orv Hetil 1988 Jul 17;129(29):1533–7 (45 ref.) (Eng. Abstr.) **(Hun)**

Molnar G, Feeney MG, Fava GA: Duration and symptoms of bipolar prodromes. Am J Psychiatry 1988 Dec; 145(12):1576–8

Molnar G, Pristach C, Feeney MG, Fava GA: A pilot study of managed lithium discontinuation. Psychopharmacol Bull 1988;24(2):217–9

Molnár G see **Barzó P**

Molnár G see **Czeizel A**

Molnar G see **Fava GA**

Molnár G see **Kallajoki M**

Molnar G see **Swindall LE**

Molnár GB see **Resch B**

Molnar GE, Easton JK, Badell A, Binder H, Dykstra DD, Matthews DJ, Noll SF, Perrin JC: Pediatric rehabilitation. 2. Brain damage causing disability. Arch Phys Med Rehabil 1989 May;70(5–S):S166–9 (24 ref.)

Molnar GE: A developmental perspective for the rehabilitation of children with physical disability. Pediatr Ann 1988 Dec;17(12):766, 768–71, 773–6 (70 ref.)

Molnar GE see **Badell A**

Molnar GE see **Binder H**

Molnar GE see **Dykstra DD**

Molnar GE see **Noll SF**

Molnar GE see **Perrin JC**

Molnar GW, Read RC, Thompson BW, De Luca D: Plasma catecholamine concentration during and after aorto–femoral bypass grafting. J Cardiovasc Surg (Torino) 1989 Mar–Apr;30(2):198–201

Molnár GY see **Morvai V**

Molnar H see **Lieners C**

Molnár I, Balázs C: Effect of lymphokines on bioluminescence activity of polymorphonuclear granulocytes. Acta Paediatr Hung 1988–89;29(1–2):113–4

Molnar I see **Molnar S**

Molnar IG see **Carter JP**

Molnár J, Nakamura MJ: Virulence associated plasmid and R–plasmid curing in Yersinia enterocolitica by some tricyclic compounds. Acta Microbiol Hung 1988; 35(3):307–12

Molnár J see **Köves K**

Molnár K see **Székely C**

Molnár L, Hegedüs K, Fekete I: A new model for inducing transient cerebral ischemia and subsequent reperfusion in rabbits without craniectomy. Stroke 1988 Oct; 19(10):1262–6

Molnár L see **Barzó P**

Molnár L see **Burger T**

Molnár L see **de Serro–Azul JB**

Molnár L see **Huszenicza G**

Molnár L see **Iarosh AA**

Molnár L see **Németh G**

Molnar LA, Dhirani N, Tran K, McBlain WA: Immunoassay for estrogen receptor does not detect inactivated receptor. Clin Chem 1989 May;35(5):824–8

Molnár M, Karmos G, Csépe V, Winkler I: Intracortical auditory evoked potentials during classical aversive conditioning in cats. Biol Psychol 1988 Jun;26(1–3):339–50

Molnár M, Diószeghy P, Mechler F: Krónikus Guillain–Barré syndroma (diagnosztikus és terápiás lehetöségek). Orv Hetil 1989 Jan 22;130(4):167–8, 171–2 (18 ref.) (Eng. Abstr.) **(Hun)**

Molnár M, Karmos G, Csépe V: Effect of atropine on intracortical evoked potentials during classical aversive conditioning in cats. Behav Neurosci 1988 Dec; 102(6):872–80

Molnar M see **Hamilton LH**

Molnár M see **Hertelendy F**

Molnár M see **Mechler F**

Molnár M see **Szabó N**

Molnar ME: Rehabilitation of the injured ankle. Clin Podiatr Med Surg 1989 Jul;6(3):657–68 (16 ref.)

Molnár P see **Györi S**

Molnár P see **Hegedüs K**

Molnar RR see **Zelcer J**

Molnar S, Richards L, McKee J, Molnar I: Tooth wear in Australian aboriginal populations from the River Murray Valley. Am J Phys Anthropol 1989 Jun;79(2):185–96

Molnar S see **Hildebolt CF**

Molnar S see **LeProtti SJ**

Molnar S see **McKee JK**

Molnar S see **Riedel–Caspari G**

Molnár T see **Glávits R**

Molnár Z see **Rosta A**

Molnar–Kimber K see **Lubeck MD**

Molnar–Kimber KL see **Hung PP**

Molnár–Perl I, Fábián–Vonsik V: Gas chromatographic analysis of histidine: effect on other amino acids present. J Chromatogr 1988 Jul 27;446:231–6

Molnár–Perl I, Pintér–Szakács M: Spectrophotometric determination of tryptophan in intact proteins by the acid ninhydrin method. Anal Biochem 1989 Feb 15;177(1):16–9

Mölne J see **Ahlman H**

Mölne J see **Nilsson M**

Molne K see **Fossà SD**

Molne K see **Kahn JA**

Molne K see **Skjeldestad FE**

Molne K see **Sunde A**

Molné M, Houart C, Szpirer J, Szpirer C: Combinatorial control of positive and negative, upstream and intragenic regulatory DNA domains of the mouse alpha 1–fœtoprotein gene. Nucleic Acids Res 1989 May 11; 17(9):3447–57

Molochko VA, Lastochkina TM: Chuvstvitel'nost' k antibiotikam pnevmokokkov, vydelennykh ot bol'nykh khronicheskimi nespetsificheskimi pnevmoniiami i bronkhitami. Antibiot Khimioter 1989 Apr;34(4):291–3 (Eng. Abstr.) **(Rus)**

Molochkov VA, Dolgushin II, Il'in II, Chukhareva EA: Immunnyĭ status u bol'nykh solitarnymi keratoakantomami. Vestn Dermatol Venerol 1988;(6):37–41 (Eng. Abstr.) **(Rus)**

Molochkov VA, Il'in II, Dolgushin II, Kuzina MV: Antigeny gistosovmestimosti i solitarnaia keratoakantoma. Vopr Onkol 1989;35(3):286–8 (Eng. Abstr.) **(Rus)**

Molochnyĭ VP: Peptidy srednei massy kak pokazatel' tiazhesti kishechnogo toksikoza u detei grudnogo vozrasta. Pediatriia 1988;(11):108 **(Rus)**

Molochnyĭ VP see **Piotrovich AK**

Molock F see **Fairley T**

Molocznik I see **Cáceres Narizzano O**

Molodkina NN see **Dueva LA**

Moloditsova VP see **Goncharova VA**

Moloditsova VP see **Levashev IuN**

Moloditsova VP see **Sukhovskaia OA**

Molodyk AA see **Dilakian EA**

Moloff AL: Redesigning the workplace prevents low–back injuries [letter] J Am Osteopath Assoc 1988 Jul;88(7):834

Molokanova EA, Tamarova ZA: Vliianie oksitotsina na neĭrony spinno–mozgovogo gangliia krysy in vitro. Neirofiziologiia 1989;21(3):420–2 (Eng. Abstr.) **(Rus)**

Molokanova EA, Tamarova ZA: Vliianie vazopressina na somaticheskuiu membranu neĭronov spinal'nykh gangliev. Neirofiziologiia 1988;20(6):801–8 (Eng. Abstr.) **(Rus)**

Molokoedov AS see **Lebedev VV**

Molokoedov AS see **Ovchinnikov MV**

Molokovskaia IE see **Selivanov EA**

Molokwu RI see **Nwagwu M**

Mololepszy J see **Krasnowska M**

Moloney AC see **Sugrue M**

Moloney BK see **Barbieri JT**

Moloney BK see **Li JK**

Moloney E see **Kumar HV**

Moloney E see **O'Connor JJ**

Moloney F see **Acton C**

Moloney J: Regional choroidal atrophy and alopecia. A new syndrome. Bull Soc Belge Ophtalmol 1987;224:39–41

Moloney M see **Gibney MJ**

Moloney M see **Ryan PC**

Moloney MA see **Doyle J**

Moloney MD, Thornton JG, Cooper EH: Serum CA 125 antigen levels and disease severity in patients with endometriosis. Obstet Gynecol 1989 May;73(5 Pt 1):767–9

Moloney MD, Bulmer JN, Scott JS, Need JA, Pattison NS: Material immune responses and recurrent miscarriage [letter] Lancet 1989 Jan 7;1(8628):45–6

Moloney MG see **Baldwin JE**

Moloney PJ see **Stewart D**

Moloney SJ, Teal JJ: Alkane–induced edema formation and cutaneous barrier dysfunction. Arch Dermatol Res 1988; 280(6):375–9

Moloney SJ: The in–vitro percutaneous absorption of glycerol trioleate through hairless mouse skin. J Pharm Pharmacol 1988 Nov;40(11):819–21

Moloney TW, Paul B: A new financial framework: lessons from Canada. Health Aff (Millwood) 1989 Summer; 8(2):148–59 (35 ref.)

Moloney TW, Cluff LE, Rimel RW: Foundations' role in health policy. Health Aff (Millwood) 1988 Summer; 7(3):209–15

Moloney WC: A tribute to the National Institute of Health. Adv Exp Med Biol 1988;241:7–8

Moloney WC see **Bennett JM**

Moloney WC see **Boice JD Jr**

Moloney WC see **Curtis RE**

Molony BA see **Hass WK**

Molony DA, Andreoli TE: Diluting power of thick limbs of Henle. I. Peritubular hypertonicity blocks basolateral Cl–channels. Am J Physiol 1988 Dec;255(6 Pt 2):F1128–37

Molony DA see **Reeves WB**

Molony L see **Burridge K**

Molony V see **Fleetwood–Walker SM**

Moloo SK, Kutuza SB: Comparative study on the susceptibility of different Glossina species to Trypanosoma brucei brucei infection. Trop Med Parasitol 1988 Sep; 39(3):211–3

Moloo SK, Gray MA: New observations on cyclical development of Trypanosoma vivax in Glossina. Acta Trop (Basel) 1989 May;46(3):167–72

Moloo SK, Kutuza SB: Effect of Samorin administered to a bovine host on the survival and reproductive performance of female Glossina morsitans centralis. Ann Trop Med Parasitol 1987 Dec;81(6):743–4

Moloo SK, Shaw MK: Rickettsial infections of midgut cells are not associated with susceptibility of Glossina morsitans centralis to Trypanosoma congolense infection. Acta Trop (Basel) 1989 Jul;46(4):223–7

Moloo SK see **Dwinger RH**

Moloo SK see **Endege WO**

Moloo SK see **Kooy RF**

Moloo SK see **Masake RA**

Moloo SK see **Vos GJ**

Molotchnikoff S: Les voies corticofuges du système visuel. Arch Int Physiol Biochim 1988 Sep;96(4):A379–92 (73 ref.) (Eng. Abstr.) **(Fre)**

Molotchnikoff S, Casanova C, Cérat A: The consequences of the superior colliculus output on lateral geniculate and pulvinar responses. Prog Brain Res 1988;75:67–74

Molotchnikoff S see **Gorfinkel J**

Molotkovskiĭ IuG, Dergousov AA, Bergel'son LD: Novye tipy polimerizuemykh fosfatidilkholinov, sintez i svoĭstva. Bioorg Khim 1988 Nov;14(11):1557–64 (Eng. Abstr.) **(Rus)**

Molotkovsky JG see **Manevich EM**

Molotkovsky JG see **Tertov VV**

Molowa DT, Cimis GM: Co–ordinate regulation of low–density–lipoprotein receptor and 3–hydroxy–3–methylglutaryl–CoA reductase and synthase gene expression in HepG2 cells. Biochem J 1989 Jun 15; 260(3):731–6

Molowa DT see **Hostetler KA**

Molowny A see **Lopez–Garcia C**

Moloy PJ: Reconstruction of intermediate sized mucosal defects with the pectoralis major myofascial flap.

J Otolaryngol 1989 Feb;18(1):32–5
Moloy PJ, Rappaport I, Turnbull FM, Allison GR, Charter RA: Horizontal versus vertical block resection for early floor of mouth carcinoma. Am J Otolaryngol 1989 May–Jun;10(3):153–60
Molozhanova EG see Spynu EI
Mols P, Hallemans R, Melot C, Lejeune P, Naeije R: Systemic and regional hemodynamic effects of isosorbide dinitrate in patients with liver cirrhosis and portal hypertension. J Hepatol 1989 May;8(3):316–24
Mols P, Haas H, Naeije N, Dechamps P, Huyah CH, Vandenbosch L, Sergysels R: How does salbutamol improve the ventricular performance in patients with chronic obstructive pulmonary disease? J Cardiovasc Pharmacol 1988 Aug;12(2):127–33
Mols P see Mélot C
Mols-Kowalczewski BL see DePadova-Elder S
Mölsä PK see Rinne JO
Molsberger A, Winkelmann W, Wehling P: Zufällige Koinzidenz von Spondylolisthese und Osteoidosteom der Wirbelsäule—eine Fallbeschreibung. Z Orthop 1989 May–Jun;127(3):343–5 (Eng. Abstr.) **(Ger)**
Molsberger A see Wehling P
Molsen HP, Friedrich U, Kintzel D, Nisch G, Siedschlag WD, Winkelmann H: Interventionsradiologie in der Neurochirurgie—zum Einsatz der endovaskulären Ballonokklusion. Zentralbl Neurochir 1988;49(4):263–9 (Eng. Abstr.) **(Ger)**
Molsen HP see Knauer S
Molsen HP see Siedschlag WD
Molska J see Wlodarczak K
Molski M, Pisarek W: Ocena wyników wtórnej rekonstrukcji nerwów palcowych przeszczepami nerwów. Pol Tyg Lek 1988 Nov 14;43(46):1467–9 (Eng. Abstr.) **(Pol)**
Molski M see Pisarek W
Molski TF see Gomez-Cambronero J
Molski TF see Mege JL
Molski TF see Pelz C
Molski TF see Sha'afi RI
Molski TF see Tao W
Molski TF see Yamazaki M
Molskness TA see Stouffer RL
Mølstad E see Barth K
Mølstad E see Nielsen G
Mølstad P: Primary ventricular fibrillation in acute myocardial infarction. J Intern Med 1989 Aug; 226(2):107–11
Mölstad S, Hovelius B: Reduction in antibiotic usage following an educational programme. Fam Pract 1989 Mar; 6(1):33–7
Molsted K, Schaumburg I: Fysiske arbejdsmiljøfaktorers indvirkning på reproduktionen hos kvinder. Nord Med 1989;104(5):158–60 (Eng. Abstr.) **(Dan)**
Molsted K see Schaumburg I
Mølsted-Pedersen L see Buschard K
Mølster A see Alho A
Mølster AO see Husby OS
Molta CT, Khan MA, Aponte CJ, Reynolds TL, Macintyre SS: Familial occurrence of systemic sclerosis, rheumatoid arthritis and other immunological disorders: report of two kindreds with study of HLA antigens and review of the literature. Clin Exp Rheumatol 1989 May–Jun;7(3):229–36 (54 ref.)
Moltaji H see Yusufi AN
Molteni A, Ward WF, Ts'ao CH, Fitzsimons EJ: Serum copper concentration as an index of cardiopulmonary injury in monocrotaline–treated rats. Ann Clin Lab Sci 1988 Nov–Dec;18(6):476–83
Molteni A, Ward WF, Ts'ao CH, Solliday NH: Monocrotaline pneumotoxicity in mice. Virchows Arch [B] 1989; 57(3):149–55
Molteni A, Ward WF, Ts'ao CH, Hinz JM: Monocrotaline–induced cardiopulmonary injury in rats. Modification by the neutrophil elastase inhibitor SC39026. Biochem Pharmacol 1989 Aug 1;38(15):2411–9
Molteni A see Ward WF
Molteni B see Buccifero A
Molteni E see Buccifero A
Molteni G see Occhipinti E
Molteni L, Almada H, Ferreira R: Synchronously stimulated skeletal muscle graft for left ventricular assistance. Case report. J Thorac Cardiovasc Surg 1989 Mar;97(3):439–46
Molteni L see Ferreira R
Molteni L see Galbiati G
Molteni OA see Dingovitzky DG
Molteno AC see Keillor RB
Molteno CD, Ress E, Kibel MA: Early childhood mortality in Cape Town. S Afr Med J 1989 Jun 17;75(12):570–4
Molteno CD, Kibel MA: Postneonatal mortality in the Matroosberg Divisional Council area of the Cape Western Health Region. S Afr Med J 1989 Jun 17;75(12):575–8
Molteno CD see Arens LJ
Molteno CD see Neser PS
Molter BA see Albright RE Jr
Molter DW see Blanchard SM
Molthoff CF, Boven E, Calame JJ, van Beek PJ, Pinedo HM: Characterization of human ovarian cancer lines with a panel of monoclonal antibodies (MoAbs). Strahlenther Onkol 1989 Jul;165(7):494–5
Molthoff CF see Boven E
Möltner A see Lautenbacher S
Moltó JM see Alvarez J
Moltó MD, De Frutos R, Martinez-Sebastián MJ: The banding pattern of polytene chromosomes of Drosophila guanche compared with that of D. subobscura. Genetica 1987 Nov 16;75(1):55–70
Molto Ripoll F see de Juan Burgueño F
Moltoni G see Cicia S
Moltoni L see Segre G
Moltrasio D see Fedeli G
Moltrasio G see de Lalla F
Moltz H see Blumberg MS
Moltzen JO see Burling TA
Moltzen S see Koran LM
Molunto P see Karbwang J
Molvaer OI, Albrektsen G: Alternobaric vertigo in professional divers. Undersea Biomed Res 1988 Jul; 15(4):271–82
Molven A see Njølstad PR
Mølvig J see Atar D
Mølvig J see Nerup J
Mølvig J see Thomsen M
Mølvig J see Zerbib A
Molwitz T see Klein H
Molyneaux JW see Lerman C
Molyneux A see Bamford J
Molyneux A see House A
Molyneux A see Rowbotham L
Molyneux DH see Blackburn K
Molyneux DH see Dirie MF
Molyneux DH see Gardner RA
Molyneux DH see Killick-Kendrick R
Molyneux DH see Maraghi S
Molyneux DH see Mungomba LM
Molyneux DH see Okolo CJ
Molyneux DH see Owolabi OA
Molyneux DH see Stiles JK
Molyneux DH see Wallbanks KR
Molyneux GS, Haller CJ: Innervation of arteriovenous anastomoses in the sheep tongue: immunocytochemical evidence for coexistence of neural transmitters. J Anat 1988 Apr;157:203–16
Molyneux GS see Neil DA
Molyneux K, Dalgleish R: Human type III collagen 'variant' is a cDNA cloning artefact. Nucleic Acids Res 1988 Dec 23;16(24):11833
Molyneux M see Cuevas LE
Molyneux ME, Looareesuwan S, Menzies IS, Grainger SL, Phillips RE, Wattanagoon Y, Thompson RP, Warrell DA: Reduced hepatic blood flow and intestinal malabsorption in severe falciparum malaria. Am J Trop Med Hyg 1989 May;40(5):470–6
Molyneux ME see Grau GE
Molyneux ME see Taylor TE
Molyneux PD see Kelly JA
Molyneux RJ see Baker DC
Molyneux RJ see James LF
Molyneux RJ see Panter KE
Molyneux RJ see Ralphs MH
Molyneux RJ see Tropea JE
Molyneux V see Ormiston S
Molyvdas PA, Sperelakis N: Acetylcholine inhibition in rabbit sinoatrial node is prevented by pertussis toxin. Can J Physiol Pharmacol 1989 May;67(5):522–5
Molyvdas PA, James FW, Sperelakis N: Azelastine effects on electrical and mechanical activities of guinea pig papillary muscles. Eur J Pharmacol 1989 May 30; 164(3):547–53
Molz KH see Hutt V
Molz KH see Kirsten R
Molz L, Booher R, Young P, Beach D: cdc2 and the regulation of mitosis: six interacting mcs genes. Genetics 1989 Aug; 122(4):773–82
Molzahn AE, Northcott HC: The social bases of discrepancies in health/illness perceptions. J Adv Nurs 1989 Feb; 14(2):132–40 (45 ref.)
Molzahn M see Pommer W
Molzahn M see Schultze G
Molzer B, Kainz-Korschinsky M, Sundt-Heller R, Bernheimer H: Phytanic acid and very long chain fatty acids in genetic peroxisomal disorders. J Clin Chem Clin Biochem 1989 May;27(5):309–14
Momany C, Hackert ML: Crystallization and molecular symmetry of ornithine decarboxylase from Lactobacillus 30a. J Biol Chem 1989 Mar 15;264(8):4722–4
Momany T see Feiss M
Momas I see Jean-Pierre H
Momas I see Poirier JL
Mombelli A, Gusberti FA, Lang NP: Treatment of recurrent periodontal disease by root planing and Ornidazole (Tiberal). Clinical and microbiological findings. J Clin Periodontol 1989 Jan;16(1):38–45
Mombelli A, Minder CE, Gusberti FA, Lang NP: Reproducibility of microscopic and cultural data in repeated subgingival plaque samples. J Clin Periodontol 1989 Aug;16(7):434–42
Mombelli A, Gusberti FA, van Oosten MA, Lang NP: Gingival health and gingivitis development during puberty. A 4–year longitudinal study. J Clin Periodontol 1989 Aug; 16(7):451–6
Mombelli A see Nicopoulou-Karayianni K
Mombelli G see Zwahlen H
Mombelloni S see Maiorca R
Mombet A see Charton M
Mombour W see Hiller W
Momburg F, Koch S: Selective loss of beta 2–microglobulin mRNA in human colon carcinoma. J Exp Med 1989 Jan 1;169(1):309–14
Momburg F, Koretz K, Von Herbay A, Möller P: Nonimmune human cells can express MHC class II antigens in the absence of invariant chain—an immunohistological study on normal and chronically inflamed small intestine. Clin Exp Immunol 1988 Jun;72(3):367–72
Momburg F, Ziegler A, Harpprecht J, Möller P, Moldenhauer G, Hämmerling GJ: Selective loss of HLA–A or HLA–B antigen expression in colon carcinoma. J Immunol 1989 Jan 1;142(1):352–8
Momburg F, Hämmerling GJ, Schürmann G, Betzler M, Schlag P, Möller P: Differentielle Expression von MHC–Antigenen im normalen Gastrointestinaltrakt, bei chronisch–entzündlichen Darmerkrankungen und bei Neoplasien. Z Gastroenterol [Verh] 1989 Jul;24:111–4 **(Ger)**
Momburg F see Hofmann WJ
Momburg F see Möller P
Momburg F see Pessara U
Momburg F see Thiede K
Momchilova-Pankova A see Hinkovska-Galcheva V
Momčilovic O see Popovic V
Momem H see Aguilar CM
Momen H, Grimaldi Júnior G, Desne LM: Leishmania infantum, the aetiological agent of American visceral leishmaniasis (AVL)? Mem Inst Oswaldo Cruz 1987 Jul–Sep;82(3):447–8 (0 ref.)
Momen H see Desmarchelier PM
Momen H see Vasconcelos IA
Momii S see Fukuyama T
Momii S see Koga A
Momiki S see Arita M
Momiki S see Bonfil RD
Momimatsu M see Yamaguchi H
Momita S see Kamihira S
Momita S see Tsukasaki K
Momiyama M, Kagami M, Sato T: A medico–geographical analysis of cerebrovascular disease in Tohoku district, Japan. Geogr Med 1988;18:9–26
Momiyama Y: [Nasal resistance in school children and students] Nippon Jibiinkoka Gakkai Kaiho 1989 Feb; 92(2):194–206 (Eng. Abstr.) **(Jpn)**
Momiyama Y, Nagata H, Nakao T: [Crohn's disease associated with amyloidosis. A case discovered by persistent proteinuria] Nippon Naika Gakkai Zasshi 1989 Mar;78(3):398–403 **(Jpn)**
Momma F see Nagao S
Momma F see Obrenovitch TP
Momma F see Symon L
Momma J, Takada K, Aida Y, Yoshimoto H, Naito K, Suzaki Y, Nakaji Y, Kurokawa Y, Tobe M: [Combined long–term toxicity and carcinogenicity test of p–chloro–m–xylenol (PCMX) applied to female mouse skin] Eisei Shikenjo Hokoku 1988;(106):39–47 (Eng. Abstr.) **(Jpn)**
Momma J see Kojima S
Momma K, Takao A: Increased constriction of the ductus arteriosus with combined administration of indomethacin and betamethasone in fetal rats. Pediatr Res 1989 Jan; 25(1):69–75
Momma K, Takao A: Right ventricular concentric hypertrophy and left ventricular dilatation by ductal constriction in fetal rats. Circ Res 1989 Jun;64(6):1137–46
Mommaas M see Boom BW
Mommaas M see Snelting-Havinga I
Mommadov IM, Bondarev IP, Isaeva MN, Litvinenko OI, Vylegzhanin OI: Vliianie vysokoĭ temperatury na nekotorye pokazateli funktsional'nogo sostianiia i rabotosposobnosti. Fiziol Cheloveka 1989 Jan–Feb;15(1):105–9 **(Rus)**
Mommadov IM see Sultanov FF
Mommaerts M see Farmand M
Mommaerts MY see Demeulemeester LJ
Mommen P see Van Houtte P
Mommsen C see Halvorsen JG
Mommsen TP, Walsh PJ: Evolution of urea synthesis in vertebrates: the piscine connection. Science 1989 Jan 6; 243(4887):72–5
Mommsen TP see Plisetskaya EM
Mommsen TP see Randall DJ
Momoda G see Holme S
Momoi K, Fukui K, Watanabe F, Miyake Y: Molecular cloning and sequence analysis of cDNA encoding human kidney D–amino acid oxidase. FEBS Lett 1988 Sep 26; 238(1):180–4
Momoi K see Fukui K
Momoi K see Watanabe F
Momoi M see Kitamoto T
Momoi MY see Shimoizumi H
Momoi T see Ben-Yoseph Y
Momoi T see Kitamoto T
Momoi T see Ohsugi K
Momoi T see Shimoizumi H
Momoi T see Yorifuji T
Momokawa T see Takahashi K
Momoli A see Cassini M
Momomura K, Tobe K, Seyama Y, Takaku F, Kasuga M: Insulin–induced tyrosine–phosphorylation in intact rat adipocytes. Biochem Biophys Res Commun 1988 Sep 30;

155(3):1181–6
Momomura K see **Kasuga M**
Momomura K see **Takayama-Hasumi S**
Momomura S, Iizuka M, Serizawa T, Sugimoto T: Separation of rate of left ventricular relaxation from chamber stiffness in rats. Am J Physiol 1988 Dec;255(6 Pt 2):H1468–75
Momomura S see **Aoyagi T**
Momomura S see **Sato H**
Momono S see **Nakagawa K**
Momont HW see **Weber AF**
Momose A: Management of post operative inflammation in lens implant surgery. Indian J Ophthalmol 1987; 35(5–6):72–4
Momose H see **Hirao Y**
Momose H see **Matsuki H**
Momose H see **Natsume O**
Momose K, Furukawa T, Matsushima H, Machizawa I, Takeshita N: [Recent advances in hysterosalpingography] Rinsho Hoshasen 1988 Oct;33(11):1507–12 **(Jpn)**
Momose K see **Maruyama I**
Momose K see **Ohata H**
Momose K see **Seino A**
Momose K see **Yamamoto T**
Momose M see **Shigematsu T**
Momose T, Kosaka N, Nishikawa J, Ohtake T, Watanabe T, Yoshikawa K, Iio M: [N-isopropyl I-123 p-iodoamphetamine brain scintigraphy with SPECT in Creutzfeldt-Jakob disease] Kaku Igaku 1988 Oct; 25(10):1137–41 (Eng. Abstr.) **(Jpn)**
Momose T, Kosaka N, Nishikawa J, Yoshikawa K, Ohtake T, Watanabe T, Iwata M, Shimizu T, Iio M: [N-isopropyl I-123 p-iodoamphetamine (IMP) brain SPECT in dementia] Kaku Igaku 1988 Dec;25(12):1311–7 (Eng. Abstr.) **(Jpn)**
Momose T, Nakatsuchi Y, Saitoh S: Total scapulectomy for metastatic pheochromocytoma of the scapula. Case report. Arch Orthop Trauma Surg 1988;107(6):381–4
Momose T see **Iida T**
Momose T see **Iwasaki W**
Momose T see **Matsuse T**
Momose T see **Ohtake T**
Momose T see **Watanabe T**
Momose Y, Mabuchi Y, Shigematsu A: Autoradiographic characterization of newly developed melanoic cell group different from the melanoic tumor piece embedded into a liver lobe of mice. Eur J Drug Metab Pharmacokinet 1988 Oct–Dec;13(4):285–94
Momose Y, Naito J, Nagata T: Radioautographic study on the localization of an anti-allergic agent, tranilast, in the rat liver. Cell Mol Biol 1989;35(3):347–55
Momose Y see **Hirota K**
Momose Y see **Numata M**
Momose Y see **Toyotomi S**
Momot AD see **Abyzov RA**
Momot AM see **Sakaian NN**
Momot AP see **Barkagan ZS**
Momot NV see **Polisak EZ**
Momota H, Kosugi R, Ohgai H, Hara A, Ishioka H: Amino acid sequence of flounder growth hormone deduced from a cDNA sequence. Nucleic Acids Res 1988 Nov 11; 16(21):10362
Momota K see **Konishi H**
Momotani E, Aoki H, Ishikawa Y, Yoshino T: Osteosarcoma in the maxilla of a brown bear (Ursus arctos). Vet Pathol 1988 Nov;25(6):527–9
Momotani E, Kubo M, Ishikawa Y, Yoshino T: Immunohistochemical localization of immunoglobulins in bovine granulomatous lesions. J Comp Pathol 1989 Feb; 100(2):129–36
Momotani E, Whipple DL, Thiermann AB: The distribution of ferritin, lactoferrin and transferrin in granulomatous lymphadenitis of bovine paratuberculosis. J Comp Pathol 1988 Aug;99(2):205–14
Momotani E see **Shimizu M**
Momotani H see **Aikawa H**
Momotani N see **Noh J**
Momotsu T see **Ito S**
Momotsu T see **Tani N**
Momparler LF see **Momparler RL**
Momparler RL, Gonzales FA, Momparler LF, Ma A: Preclinical evaluation of hematopoietic toxicity of antileukemic agent, 5-aza-2'-deoxycytidine. Toxicology 1989 Aug;57(3):329–36
Momparler RL see **Bartolucci S**
Mompel A see **Abad A**
Mompel Sanjuán A, Abad Gosalbez A, García Pérez A, Marco Vera P: Presentación de veinte casos de anticoagulante lúpico. Propuesta de una metodología para su estudio. Sangre (Barc) 1988 Aug;33(4):306–9 (Eng. Abstr.) **(Spa)**
Mompel Sanjuan A see **García Pérez AA**
Mompel Sanjuan A see **Marco Vera P**
Mompoint D, Groussard O, Grenier P: Endobronchial hamartoma associated with bronchioloalveolar cell carcinoma. Chest 1988 Nov;94(5):1094–6
Mompoint D see **Brauner MW**
Mompoint D see **Martin N**
Momy J see **Feldman W**
Mon F, Viastos FD, Sansonetti M, Pretet S, Marsac J: Aérosolthérapie dans l'asthme. Rev Mal Respir 1989; 6(3):189–200 (100 ref.) (Eng. Abstr.) **(Fre)**
Mona D see **Metzger U**
Monachesi M see **Cutolo M**
Monaci R, Meoni S, Rondine P, Leone G, Ciuffoletti L, Cecchin A, Morandini M: Urgenze addominali all'ecotomografia. A proposito di sedici casi clinici controllati. (Descrizione di alcuni). Minerva Med 1989 Feb; 80(2):117–21 (Eng. Abstr.) **(Ita)**
Monaci R, Morandini M, Meoni S, Cecchin A: Diagnostica strumentale cardiologica e follow-up del primo anno dall'infarto del miocardio. Dati ottenuti in una unità operativa di medicina generale. Minerva Cardioangiol 1988 May;36(5):205–10 (Eng. Abstr.) **(Ita)**
Monaci R, Rondine PP, Morandini M, Meoni S, Cecchin A: Diagnostica ultrasonografica dello spazio retroperitoneale. Una casistica ed alcuni casi clinici selezionati. Minerva Med 1989 Apr;80(4):349–55 (Eng. Abstr.) **(Ita)**
Monaci R, Morganti G, Cecchin A, Morandini M: Bopindololo nel trattamento dell'ipertensione arteriosa "lieve" e "moderata". Minerva Cardioangiol 1988 Oct; 36(10):495–7 (Eng. Abstr.) **(Ita)**
Monaci R, Meoni S, Rondine PP, Venezia G: Diagnostica sonografica di ventidue tumori gastrici. Minerva Med 1988 Oct;79(10):897–901 (Eng. Abstr.) **(Ita)**
Monack D, Munoz JJ, Peacock MG, Bisck WJ, Falkow S: Expression of pertussis toxin correlates with pathogenesis in Bordetella species. J Infect Dis 1989 Feb;159(2):205–10
Monack D see **Arico B**
Monack D see **Stibitz S**
Monaco AB see **Delmonico FL**
Monaco AP: A transplant surgeon's views on social factors in organ transplantation. Transplant Proc 1989 Jun; 21(3):3403–6; discussion 3413–8
Monaco AP, Wood ML, Maki T, Gozzo JJ: Post transplantation donor-specific bone marrow transfusion in polyclonal antilymphocyte serum-treated recipients: the optimal cellular antigen for induction of unresponsiveness to organ allografts. Transplant Proc 1988 Dec; 20(6):1207–12 (33 ref.)
Monaco AP: The legacy of Sir Peter Medawar. Transplant Proc 1989 Feb;21(1 Pt 1):1–4
Monaco AP, Kunkel LM: Cloning of the Duchenne/Becker muscular dystrophy locus. Adv Hum Genet 1988;17:61–98 (100 ref.)
Monaco AP see **Cornaby AJ**
Monaco AP see **De Fazio SR**
Monaco AP see **Delmonico FL**
Monaco AP see **Diflo T**
Monaco AP see **Gotoh M**
Monaco AP see **Gozzo JJ**
Monaco AP see **Hartner WC**
Monaco AP see **Kanai T**
Monaco AP see **Madras PN**
Monaco AP see **Rohrer RJ**
Monaco AP see **Shaffer D**
Monaco AP see **Simpson MA**
Monaco AP see **Wood ML**
Monaco C see **Gabriele F**
Monaco F, Andreoli M, La Posta A, Roche J: Thyroglobulin biosynthesis in a larval (ammocoete) and adult freshwater lamprey (Lampetra planeri Bl.). Comp Biochem Physiol [B] 1978;60(1):87–91
Monaco F see **Gianelli M**
Monaco F see **Grimaldi S**
Monaco F see **Lio S**
Monaco F see **Satta MA**
Monaco F see **Sechi GP**
Monaco F see **Sesti G**
Monaco G, Ciccimarra F, Pignata C, Garofalo S: T cell immunodeficiency in a patient with 10p deletion syndrome [letter] J Pediatr 1989 Aug;115(2):330
Monaco G see **Pignata C**
Monaco G see **Roscioni C**
Monaco HL see **Scapin G**
Monaco KD see **Strecher VJ**
Monaco L, Adamo S, Stefanini M, Conti M: Signal transduction in the Sertoli cell: serum modulation of the response to FSH. J Steroid Biochem 1989 Jan; 32(1B):129–34
Monaco L see **Conti M**
Monaco L see **Ensebi F**
Monaco L see **Smith EP**
Monaco M see **Comitini G**
Monaco PI see **Adorno D**
Monaco R see **Ruggiero F**
Monaco S, Jacob J, Jenich H, Patton A, Autilio-Gambetti L, Gambetti P: Axonal transport of neurofilament is accelerated in peripheral nerve during 2,5-hexanedione intoxication. Brain Res 1989 Jul 10;491(2):328–34
Monaco S, Autilio-Gambetti L, Lasek RJ, Katz MJ, Gambetti P: Experimental increase of neurofilament transport rate: decreases in neurofilament number and in axon diameter. J Neuropathol Exp Neurol 1989 Jan;48(1):23–32
Monaco S see **Rizzuto N**
Monaenkova AM, Glotova KV, Tambovtseva ID: Dispanserizatsiia bol'nykh pnevmokoniozom. Gig Tr Prof Zabol 1988 Aug;(8):3–7 (Eng. Abstr.) **(Rus)**
Monaenkova AM: Metodicheskie podkhody k vyiavleniiu i otsenke rannikh priznakov neblagopriiatnogo vliianiia professional'nykh faktorov na zdorov'e. Gig Tr Prof Zabol 1988 Oct;(10):1–5 (Eng. Abstr.) **(Rus)**
Monaenkova AM, Sorkina NS, Nikitina LS, Tarasova LA: Metodicheskie podkhody k izucheniiu problemy otdalennykh posledstvii vozdeistviia professional'nykh faktorov. Gig Tr Prof Zabol 1988 Dec;(12):1–5 (Eng. Abstr.) **(Rus)**
Monaenkova AM see **Izmerov NF**
Monafo V see **Aguzzi F**
Monafo V see **Ferrari G**
Monafo V see **Plebani A**
Monafo WW, Chaplin H, Storch G: HIV exposure in the emergency department [letter] Mo Med 1989 Jan;86(1):11–2
Monafo WW see **Bartell TH**
Monafo WW see **Sakamoto T**
Monafo WW see **Schmeer S**
Monaghan AJ see **Cuyler JP**
Monaghan CE see **Carney PA**
Monaghan DT, Olverman HJ, Nguyen L, Watkins JC, Cotman CW: Two classes of N-methyl-D-aspartate recognition sites: differential distribution and differential regulation by glycine. Proc Natl Acad Sci U S A 1988 Dec; 85(24):9836–40
Monaghan DT, Bridges RJ, Cotman CW: The excitatory amino acid receptors: their classes, pharmacology, and distinct properties in the function of the central nervous system. Annu Rev Pharmacol Toxicol 1989;29:365–402 (257 ref.)
Monaghan DT see **Palmer E**
Monaghan DT see **Westerberg E**
Monaghan J see **Buxton EJ**
Monaghan J see **Long CG**
Monaghan JC see **Stokes GS**
Monaghan JM: Surgical techniques used in achieving optimal resection of stage III cancer of the ovaries. Baillieres Clin Obstet Gynaecol 1989 Mar;3(1):39–48 (7 ref.)
Monaghan JM: Management decision making using clinical and operative staging in cervical cancer. Baillieres Clin Obstet Gynaecol 1988 Dec;2(4):737–46 (31 ref.)
Monaghan JM see **Dalrymple JC**
Monaghan JM see **Ireland D**
Monaghan JM see **Pearson SE**
Monaghan JM see **Price JH**
Monaghan JM see **Whittaker JR**
Monaghan L see **Tantam D**
Monaghan M see **Chambers J**
Monaghan M see **Grenfell A**
Monaghan MJ, Mills P: Doppler colour flow mapping: technology in search of an application? Br Heart J 1989 Feb;61(2):133–8 (11 ref.)
Monaghan MJ see **Chambers JB**
Monaghan MJ see **Springings DC**
Monaghan P see **Brown AL**
Monaghan P see **Carter RL**
Monaghan P see **Gustersen BA**
Monaghan P see **Mahendran R**
Monaghan P see **Pera MF**
Monaghan P see **Rudland PS**
Monaghan P see **Whelan CD**
Monaghan R see **Schwartz RE**
Monaghan RL see **Schwartz RE**
Monaghan SM see **Muir RC**
Monahan CA see **Goldberg AI**
Monahan DW, Poston WK Jr, Brown GJ: Mesenteric panniculitis. South Med J 1989 Jun;82(6):782–4 (12 ref.)
Monahan J: Risk assessment of violence among the mentally disordered: generating useful knowledge. Int J Law Psychiatry 1988;11(3):249–57 (40 ref.)
Monahan JB, Corpus VM, Hood WF, Thomas JW, Compton RP: Characterization of a [3H]glycine recognition site as a modulatory site of the N-methyl-D-aspartate receptor complex. J Neurochem 1989 Aug;53(2):370–5
Monahan JB see **Hood WF**
Monahan JB see **Mouradian MM**
Monahan JL, Scheirer MA: The role of linking agents in the diffusion of health promotion programs. Health Educ Q 1988 Winter;15(4):417–33
Monahan JS see **Boyko EJ**
Monahan JW see **Schneider BS**
Monahan LC see **Taylor SJ**
Monahan PS see **Mzall M**
Monahan SJ see **Karnik PS**
Monajati A see **Giang DW**
Monajati A see **Spitzer RM**
Monakhov AS: Tsitogeneticheskii i blastomogennyi effekt 45Ca i 131I pri vvedenii ikh krysam. Eksp Onkol 1988; 10(4):27–30 (Eng. Abstr.) **(Rus)**
Monakhov BS, Agarkov NM, Akhmetzianov LM: V. M. Tarnovskii—osnovopolozhnik otechestvennoi venerologii. Sov Zdravookhr 1989;(2):76–8 **(Rus)**
Monakhov BV, Fedina VA, Chichua NA, Tsoi AI, Borisevich NV: Effektivnost' khimioluchevoi terapii nekotorykh zlokachestvennykh opukholei s ispol'zovaniem platidiama. Vopr Onkol 1988;34(9):1114–8 (Eng. Abstr.) **(Rus)**
Monakhov KN, Raznatovskii IM: Sravnitel'noe izuchenie ochagovykh (kozhnykh) i sistemnykh form sklerodermii. Revmatologiia (Moskva) 1988 Jul–Sep;(3):36–9 (Eng. Abstr.) **(Rus)**
Monakhov KN see **Tsirul'nikov EM**
Monakhov NK see **Gembitskaia TE**
Monakhov NK see **Pribyl T**
Monakhova AI see **Akhutin VM**
Monakhova AP see **Samtsov VI**
Monane M, Gabelman GS, Cohen E, Karpel JP: Right-sided staphylococcal endocarditis [letter] Ann Intern Med 1989

May 1;110(9):749–50
Mounage G see **Janot C**
Mounaca B see **Antonini G**
Mounaca B see **Lo Coco F**
Mounaca B see **Ottaiano L**
Mounaca B see **Uccini S**
Mounaca S see **Pasquini R**
Mounaca S see **Volpi R**
Mouard D: Cell–derived proteases and protease inhibitors as regulators of neurite outgrowth. Trends Neurosci 1988 Dec;11(12):541–4 (33 ref.)
Mouard D see **Halfter W**
Mouardo F see **Russo LP**
Mouardo F see **Uccini S**
Mouasterio J see **Cid E**
Mouasterio J see **Gil F**
Mouasterio J see **Malloſré F**
Mouasterio J see **Matías–Guiu J**
Mouasterio Hernández JM see **Ramírez Schon G**
Mouastiriotí M, Hatzopoulos P, Stamatis N, Yannopoulos G, Louis C: Cohabitation of KP and full–length P elements in the genome of MR strains inducing P–M–like hybrid dysgenesis in Drosophila melanogaster. Mol Gen Genet 1988 Dec;215(1):94–9
Mouastra G see **Bruni A**
Mouastyrenko Ala see **Panchenko AI**
Mouastyrev IuP, Nesterova TG, Passov RS: Rak zheichnogo puzyria, proiavivshiisia porazheniem pochek. Klin Med (Mosk) 1989 Apr;67(4):127–8 **(Rus)**
Mouastyrskaia GS see **Ogryz'ko EP**
Mouastyrskaia GS see **Sverdlov ED**
Mouastyrskaya GS see **Lisitsyn NA**
Mouastyrskaya GS see **Sverdlov ED**
Mouastyrskiĭ VA, Gaida AV, Danyah TV, Magerovskiĭ IuV: Novye metody issledovaniia sistemy plazmina s ispol'zovaniem azofibrina. Lab Delo 1988;(10):49–53 (Eng. Abstr.) **(Rus)**
Mouastyrskiĭ IuI see **Mikunis RI**
Mouath TP, Ballinger ME, Miller BR, Salaun JJ: Detection of yellow fever viral RNA by nucleic acid hybridization and viral antigen by immunocytochemistry in fixed human liver. Am J Trop Med Hyg 1989 Jun;40(6):663–8
Mouath TP see **Mitchell CJ**
Mouath TP see **Moore CG**
Mouballu J see **Michiels M**
Mouboisse JC see **Gillery P**
Mouboisse JC see **Maquart FX**
Mouboisse JC see **Mouboisse V**
Mouboisse V, Mouboisse JC, Borel JP, Randoux A: Nonisotopic evaluation of collagen in fibroblasts cultures. Anal Biochem 1989 Feb 1;176(2):395–9
Mouncada A see **Valesini G**
Mouncada B, Sandoval–Cruz JM, Baranda L, García–Reyes J: Neonatal pemphigus. Int J Dermatol 1989 Mar; 28(2):123–4
Mouncada D see **Zaidi M**
Mouncada E, Subirá ML, Barberia JJ, Salvador J, Sánchez Ibarrola A, Cano I, Goñi F, Oleaga A: Inmunorregulación en la diabetes juvenil. Rev Clin Esp 1988 Jun;183(2):61–6 (Eng. Abstr.) **(Spa)**
Mouncada G see **Lanes R**
Mouncada J, Schachter J, Shipp M, Bolan G, Wilber J: Cytobrush in collection of cervical specimens for detection of Chlamydia trachomatis. J Clin Microbiol 1989 Aug; 27(8):1863–6
Mouncada J see **Schachter J**
Mouncada ML see **Mongioi A**
Mouncada R see **Cormier MG**
Mouncada R see **Olson MC**
Mouncada R see **Parvez Z**
Mouncada R see **Predey TA**
Mouncada R see **Yedlicka JW**
Mouncada RM see **Budorick NE**
Mouncada S: Prostacyclin, EDRF and atherosclerosis. Adv Exp Med Biol 1988;243:1–11 (56 ref.)
Mouncada S, Palmer RM, Higgs EA: The biological significance of nitric oxide formation from L–arginine. Biochem Soc Trans 1989 Aug;17(4):642–4 (37 ref.)
Mouncada S, Palmer RM, Higgs EA: Biosynthesis of nitric oxide from L–arginine. A pathway for the regulation of cell function and communication. Biochem Pharmacol 1989 Jun 1;38(11):1709–15 (74 ref.)
Mouncada S, Higgs EA, Palmer RM: Characterization and biological significance of endothelium–derived relaxing factor. Biochem Soc Trans 1988 Aug;16(4):484–6 (30 ref.)
Mouncada S, Palmer RM, Higgs EA: The discovery of nitric oxide as the endogenous nitrovasodilator. Hypertension 1988 Oct;12(4):365–72 (86 ref.)
Mouncada S, Higgs EA: Prostaglandins in the pathogenesis and prevention of vascular disease. Blood Rev 1987 Jun; 1(2):141–5 (39 ref.)
Mouncada S see **Amezcua JL**
Mouncada S see **Booth RF**
Mouncada S see **Espluques JV**
Mouncada S see **Knowles RG**
Mouncada S see **McCall TB**
Mouncada S see **Palmer RM**
Mouncada S see **Pettipher ER**
Mouncada S see **Rees DD**
Mouncada VY see **Bloise W**
Mouncada–Barrón D see **Flores–Calderón J**
Mouncada–Barrón D see **Zaidi–Jacobson M**
Mouncada Iribarren I see **Jara Rascón J**
Mouncade N see **Dugrenat D**
Mouncalvo F see **Prati U**
Mouncayo R see **Kahaly G**
Mouncayo R see **Moncayo–Naveda H**
Mouncayo–Naveda H, Benz R, Wolf A, Tabarelli M: Antikörper gegen Ovar bei Patientinnen mit Sterilität. Gynakol Rundsch 1988;28 Suppl 2:54–6 **(Ger)**
Mouncayo–Naveda H, Moncayo R, Benz R, Wolf A, Lauritzen C: Organ–specific antibodies against ovary in patients with systemic lupus erythematosus. Am J Obstet Gynecol 1989 May;160(5 Pt 1):1227–9
Mouncayo–Naveda H, Moncayo R, Benz R, Wolf A, Lauritzen C: Freies T8–Antigen und lösliches Interleukin–2–Rezeptormolekül bei Patientinnen mit Sterilität. Gynakol Rundsch 1988;28 Suppl 2:61–2 **(Ger)**
Mönch C see **Sedlarik K**
Mönch E see **Stuhrmann M**
Mönch M see **Lehmann F**
Moncharmont P, Brun J, Mathieu C, Nachury L, Lornage J, Pinatel MC, Guerin JF: Présence d'un antigène oncofoetal, la beta 2–microglobuline, dans le liquide folliculaire préovulatoire. Presse Med 1989 Mar 4; 18(9):492–3 **(Fre)**
Moncharmont P, Juron–Dupraz F, Vignal M, Rigal D: Dépistage systématique de l'allo–immunisation anti–érythrocytaire au cours de la grossesse. L'expérience du Centre Régional de Transfusion Sanguine de Lyon. J Gynecol Obstet Biol Reprod (Paris) 1989;18(3):321–4 (Eng. Abstr.) **(Fre)**
Monchaux G, Chameaud J, Morlier JP, Janson X, Morin M, Bignon J: Translocation of subcutaneously injected chrysotile fibres: potential cocarcinogenic effect on lung cancer induced in rats by inhalation of radon and its daughters. IARC Sci Publ 1989;(90):161–6
Monchaux G see **Renier A**
Moncher MS, Schinke SP, Holden GW, Aragon S: Tobacco use by American Indian youth [letter] JAMA 1989 Sep 15;262(11):1469–70
Moncher MS see **Schinke SP**
Monchesky TC, Billings BJ, Phillips R, Bourgouin J: Zopiclone in insomniac shiftworkers. Evaluation of its hypnotic properties and its effects on mood and work performance. Int Arch Occup Environ Health 1989; 61(4):255–9
Monchik JM see **Forster J**
Monchik JM see **Hein MD**
Monck JR see **Williamson JR**
Monckeberg F see **Villa A**
Monckton E see **Kaufman S**
Monckton PR see **Medon PP**
Monckton RP see **McCormick BM**
Moncla BJ, Strockbine L, Braham P, Karlinsey J, Roberts MC: The use of whole–cell DNA probes for the identification of Bacteroides intermedius isolates in a dot blot assay. J Dent Res 1988 Oct;67(10):1267–70
Moncla BJ, Braham P: Detection of sialidase (neuraminidase) activity in Actinomyces species by using 2'–(4–methylumbelliferyl)alpha–D–N–acetylneuraminic acid in a filter paper spot test. J Clin Microbiol 1989 Jan; 27(1):182–4
Moncla BJ see **Engel LD**
Moncla BJ see **Roberts MC**
Moncman CL see **Morris SM Jr**
Monconduit M see **Melki J**
Monconduit M see **Vannier JP**
Moncorge C see **Chapuis Y**
Moncorge C see **Michalk S**
Moncrief A see **Mirvis DM**
Moncrieff J, Simpson D: Determination of metoprolol and its alpha–hydroxy metabolite in urine by direct–injection reversed–phase high–performance liquid chromatography with fluorimetric detection. J Chromatogr 1989 Mar 24; 488(2):498–502
Moncrieff J: Assay of debrisoquine and 4–hydroxydebrisoquine in urine by reversed–phase high–performance liquid chromatography using on–line sample clean–up on a standard isocratic chromatograph. J Chromatogr 1988 Jun 24;428(1):178–82
Moncrieff J see **Sommers DK**
Moncrieff M, Foot A: Fanconi syndrome after ifosfamide. Cancer Chemother Pharmacol 1989;23(2):121–2
Moncuit J see **Brunati S**
Moncuit J see **Teillaud JL**
Moncur C, Shields MN: Physiotherapy methods of relieving pain. Baillieres Clin Rheumatol 1987 Apr;1(1):183–93 (45 ref.)
Moncure AC see **Brewster DC**
Moncure AC see **Cambria RP**
Moncure AC see **Darling RC 3d**
Moncure CW see **Lin FR**
Monczak Y see **Joncas J**
Mond CB, Peterson MG, Rothfield NF: Correlation of anti–Ro antibody with photosensitivity rash in systemic lupus erythematosus patients. Arthritis Rheum 1989 Feb; 32(2):202–4
Mond CB see **Abeles M**
Mond CR see **Young GS**
Mond H, Strathmore N, Kertes P, Hunt D, Baker G: Rate responsive pacing using a minute ventilation sensor. PACE 1988 Nov;11(11 Pt 2):1866–74
Mond HG: Rate responsive cardiac pacing—a perspective [editorial] PACE 1989 Aug;12(8):1309–11
Mond HG see **Grigg LE**
Mond JJ see **Brunswick M**
Mond JJ see **Feuerstein N**
Mond JJ see **Fultz M**
Mond JJ see **Ryan JJ**
Monda LM see **Peterson CM**
Monda M see **Carleo R**
Monda M see **De Luca B**
Mondadori C, Ducret T, Borkowski J: The memory–enhancing effects of the piracetam–like nootropics are dependent on experimental parameters. Behav Brain Res 1989 May 1;33(1):79–82
Mondadori C, Ducret T, Petschke F: Blockade of the nootropic action of piracetam–like nootropics by adrenalectomy: an effect of dosage? Behav Brain Res 1989 Aug 1;34(1–2):155–8
Mondadori C, Weiskrantz L, Buerki H, Petschke F, Fagg GE: NMDA receptor antagonists can enhance or impair learning performance in animals. Exp Brain Res 1989; 75(3):449–56
Mondadori C see **Magrini F**
Mondadori C see **Reggiani P**
Mondain–Monval M see **Cavitte JC**
Mondal A, Ray BN, Mukherjee PK: Cytologic diagnosis of thymoma by fine needle aspiration. Indian J Pathol Microbiol 1989 Jul;32(3):237–9
Mondal A, Mukherjee PK: Cytological and cytochemical diagnosis of chordoma by fine needle aspiration biopsy—a case report. Indian J Pathol Microbiol 1988 Apr;31(2):64–6
Mondal A see **Mahapatra GN**
Mondal A see **Saha AM**
Mondal BK, Biswas RL, Mondal KN: Primary hyperparathyroidism. Br J Clin Pract 1988 Nov; 42(11):475–7
Mondal BK, Biswas RL: Do geriatricians need a diabetic clinic? Br J Clin Pract 1988 Mar;42(3):124–6
Mondal KN see **Mondal BK**
Mondal S see **Bhattacharyya R**
Mondalek PM, Phillips TW, Randolph EG, Tolly KJ: Design and beam characteristics of the Siemens Stabilipan Orthovoltage Unit for intraoperative radiation therapy. Med Dosim 1988 Mar;13(1):1–6
Mondardini A see **Colombatto S**
Monday J, Therrien S, Duguay M, Lapierre G: Le médecin face aux certificats d'invalidité: attitudes et comportements préconisés. Can J Psychiatry 1988 Oct;33(7):599–605 (Eng. Abstr.) **(Fre)**
Monday M: Pet project. JAMA 1989 Jan 6;261(1):136
Mondelli MU, Barbarini G, Carugno B, Rondanelli EG: Absence of antibodies to HIV in long term institutionalized psychiatric patients [letter] Eur J Epidemiol 1989 Jun; 5(2):263–4
Mondelli MU see **Chisari FV**
Mondelli MU see **Raney AK**
Mondellini P see **Borrello MG**
Mondello C see **Banting G**
Mondello C see **Goodfellow PJ**
Mondello C see **Stefanini M**
Mondello FJ: Cloning and expression in Escherichia coli of Pseudomonas strain LB400 genes encoding polychlorinated biphenyl degradation. J Bacteriol 1989 Mar;171(3):1725–32
Mondello FJ see **Unterman R**
Mondello FJ see **Yates JR**
Mondello Malvestiti FM see **Lanza GA**
Mondelo F see **Escosa R**
Monden M, Valdivia LA, Gotoh M, Kubota N, Hasuike Y, Nakano Y, Okamura J, Mori T: A crucial effect of splenectomy on prolonging cardiac xenograft survival in combination with cyclosporine. Surgery 1989 Apr; 105(4):535–42
Monden M, Okamura J, Sakon M, Gotoh M, Kobayashi K, Umeshita K, Yamada T, Kuroda C, Sakurai M, Mori T: Significance of transcatheter chemoembolization combined with surgical resection for hepatocellular carcinomas. Cancer Chemother Pharmacol 1989;23 Suppl:S90–5
Monden M see **Gotoh M**
Monden M see **Hasuike Y**
Monden M see **Ichikawa T**
Monden M see **Kawai M**
Monden M see **Kinoshita A**
Monden M see **Kuroda C**
Monden M see **Nishimoto N**
Monden M see **Sakon M**
Monden M see **Sakurai M**
Monden M see **Suzumura N**
Monden M see **Umeshita K**
Monden M see **Valdivia LA**
Monden M see **Wakasa K**
Monden M see **Yamamoto H**
Monden MA: De repatriëring van psychotische patiënten vanuit hun buitenlands vakantieadres. Ned Tijdschr Geneeskd 1988 Aug 6;132(32):1492–4 (Eng. Abstr.) **(Dut)**
Monden R, Manaka A, Kasama T, Kotani E, Tobinaga S: Oxygenation of methyl cyclohexylphenylglycolate, a constitutional unit of drugs, catalysed by iron(II) acetonitrile solvate. Chem Pharm Bull (Tokyo) 1988 May; 36(5):1926–9

Monden S see **Ogasawara H**
Monden Y see **Inui K**
Monden Y see **Kimura S**
Monden Y see **Miki H**
Monden Y see **Morimoto T**
Monden Y see **Okubo A**
Monden Y see **Okura A**
Monden Y see **Uyama T**
Monder C, Lakshmi V: Evidence for kinetically distinct forms of corticosteroid 11 beta-dehydrogenase in rat liver microsomes. J Steroid Biochem 1989 Jan;32(1A):77–83
Monder C, Marandici A, Iohan F, Lakshmi V, Rosen JE: Synthesis of tritium labeled cortoic acids. J Steroid Biochem 1989 Jun;32(6):845–9
Monder C, Iohan F, Marandici A: Corticosteroid-calcium complexes. Steroids 1988 Jul–Aug;52(1–2):15–36
Monder C, Stewart PM, Lakshmi V, Valentino R, Burt D, Edwards CR: Licorice inhibits corticosteroid 11 beta-dehydrogenase of rat kidney and liver: in vivo and in vitro studies. Endocrinology 1989 Aug;125(2):1046–53
Monder C, Lakshmi V: Corticosteroid 11 beta-hydroxysteroid dehydrogenase activities in vertebrate liver. Steroids 1988 Nov–Dec;52(5–6):515–28
Monder C see **Agarwal AK**
Monder C see **Edwards CR**
Monder C see **Lakshmi V**
Monder C see **Phillips DM**
Monder C see **Rundle SE**
Mondesire RR, Maclean IW, Shewen PE, Winston SE: Identification of genus-specific epitopes on the outer membrane complexes of Chlamydia trachomatis and Chlamydia psittaci immunotypes 1 and 2. Infect Immun 1989 Sep;57(9):2914–8
Mondia P see **Currie B**
Mondie JM, Champroux T, Goudot P, Dechelotte P, Gdoura A, Peri G: Paragangliome vagal. A propos de deux cas. Revue de la littérature. Rev Stomatol Chir Maxillofac 1988; 89(6):342–7 (20 ref.) (Eng. Abstr.) **(Fre)**
Mondie JM see **Martin D**
Mondie JM see **Péri G**
Mondina R, Borsellino G, Pirondini A, Polvani F, Baroni M, Secchi G, Poma S, Pellegrini G: Breast carcinoma and plasma 17-beta-estradiol binding. Cancer 1989 Jan 15; 63(2):305–8
Mondine P see **Barra JA**
Mondini L see **Lerner BR**
Mondini S see **Giangaspero F**
Mondino A see **Gaudino G**
Mondino BJ: Inflammatory diseases of the peripheral cornea. Ophthalmology 1988 Apr;95(4):463–72 (53 ref.)
Mondino BJ, Phinney RB: Treatment of scleritis with combined oral prednisone and indomethacin therapy [see comments] Am J Ophthalmol 1988 Oct 15;106(4):473–9. **Comment in:** Am J Ophthalmol 1989 Jul 15;108(1):95
Mondino BJ, Phinney R: The complement system in ocular allergy. Int Ophthalmol Clin 1988 Winter;28(4):329–31 (29 ref.)
Mondino BJ see **Brawman-Mintzer O**
Mondino BJ see **Donzis PB**
Mondino BJ see **Dunn JP Jr**
Mondino BJ see **Ehrlich M**
Mondino BJ see **Glasgow BJ**
Mondino BJ see **Phinney RB**
Mondo AC see **De Brouckere G**
Mondol G see **Strueleas MJ**
Mondolfi A see **Torres JR**
Mondon C see **Santos RF**
Mondon CE see **Rodnick KJ**
Mondon CE see **Santos RF**
Mondon H see **Laroche JM**
Mondon M see **Ichikawa T**
Mondonico A see **Mocarelli P**
Mondonico P see **Rossi E**
Mondor C, Gauthier M, Garel L, Filiatrault D, Grignon A: Nonsurgical management of neonatal adrenal abscess. J Pediatr Surg 1988 Nov;23(11):1048–50
Mondorf A, Mondorf W, Banzer S: A multiple-center comparative study of the kidney tolerance of ceftazidime versus cefotaxime and tobramycin. Chemioterapia 1987 Jun;6(2 Suppl):331–2
Mondorf AW, Bonsiepe C, Mondorf W: Randomized multi center study comparing nephrotoxicity of ceftazidime versus the combination of piperacillin and netilmicin with and without furosemide. Adv Exp Med Biol 1989; 252:307–12
Mondorf AW, Buch A, Steinbacher G, Rüdel C, Falkenberg FW: Renal tolerance of fleroxacin in healthy volunteers. J Antimicrob Chemother 1988 Oct;22 Suppl D:179–89
Mondorf W see **Mondorf A**
Mondorf W see **Mondorf AW**
Mondot S see **Cavero I**
Mondou EN, Gnepp DR: Hepatic granuloma resulting from Enterobius vermicularis. Am J Clin Pathol 1989 Jan; 91(1):97–100
Mondovi B, Avigliano L, Morpurgo L: In vitro specificity of Cu-amine oxidase inhibitors. Pharmacol Res Commun 1988 Dec;20 Suppl 4:39–43
Mondovi B, Riccio P, Agostinelli E: The biological functions of amine oxidases and their reaction products: an overview. Adv Exp Med Biol 1988;250:147–61 (90 ref.)
Mondovi B see **Arancia G**
Mondovi B see **Befani O**
Mondovi B see **Morpurgo L**
Mondovi B see **Stevanato R**
Mondragón A, Wolberger C, Harrison SC: Structure of phage 434 Cro protein at 2.35 A resolution. J Mol Biol 1989 Jan 5;205(1):179–88
Mondragón A, Subbiah S, Almo SC, Drottar M, Harrison SC: Structure of the amino-terminal domain of phage 434 repressor at 2.0 A resolution. J Mol Biol 1989 Jan 5; 205(1):189–200
Mondragón D, Abou-Sayf FK: Cost estimate of health care coverage for the medically indigent in Hawaii. Asia Pac J Public Health 1989;3(1):82–5
Mondragon F see **Cabrera A**
Mondragón L see **Villalpando S**
Mondragón R, Frixione E: Retinomotor movements in the frog retinal pigment epithelium: dependence of pigment migration on Na+ and Ca2+. Exp Eye Res 1989 May; 48(5):589–603
Mondragón Sánchez RJ see **Hurtado Andrade H**
Mondrosova GA see **Novokreshchenov LB**
Mondrup K see **Alving J**
Mondrup MP see **Bollerslev J**
Mondschein J see **Bryan KA**
Mondt JP: On the effects on source localisation of volume currents in neuroelectric and neuromagnetic signals. Phys Med Biol 1989 Aug;34(8):1073–88
Mone H see **Mouahid A**
Mone J see **Lefkowitz DL**
Monefeldt K, Tollefsen T: Serum IgG antibodies reactive with lipoteichoic acid in adult patients with periodontitis. J Clin Periodontol 1989 Sep;16(8):519–24
Moneger A see **Beylot M**
Moneger M see **Alcalay M**
Moneger M see **Robert C**
Monegier du Sorbier C see **Bacq Y**
Moneim HA see **Soueif MI**
Moneim MS: Management of greater arc carpal fractures. Hand Clin 1988 Aug;4(3):457–67 (53 ref.)
el Moneim Osman A see **Awwad HK**
Monekosso GL: Strategies for developing innovative programs in international medical education. A viewpoint from Africa. Acad Med 1989 May;64(5 Suppl):S27–31
Monell CR see **Karukstis KK**
Monell CR see **Ruegg CL**
el Monem AM, Saad M, Lindquist BL, Lee PC, Abud R, Merrick JM, Lebenthal E: The effect of postnatal development on the adherence of nonfimbriated and fimbriated Salmonella typhimurium to isolated small intestinal enterocytes. Pediatr Res 1988 Oct;24(4):508–11
Moneo I see **Gil-Grande LA**
Moneo I see **Menéndez-Arias L**
Moneo I see **Valdivieso R**
Moneo-Goiri I see **Armentia-Medina A**
Monereo A, Lahoz C, Khamashta MA, Gil A, Arribas JR, Arnalich F: Anticuerpos antifosfolípido. Rev Clin Esp 1988 Dec;183(9):478–84 (118 ref.) (Eng. Abstr.) **(Spa)**
Monereo A see **Arnalich F**
Monereo Alonso A see **Lahoz Rallo C**
Moneret-Vautrin AD see **Jankowski R**
Moneret-Vautrin DA, Guénant JL, Kamel L, Laxenaire MC, el Kholty S, Nicolas JP: Anaphylaxis to muscle relaxants: cross-sensitivity studied by radioimmunoassays compared to intradermal tests in 34 cases. J Allergy Clin Immunol 1988 Nov;82(5 Pt 1):745–52
Moneret-Vautrin DA, Wayoff M, Hsieh V, Wirte, Maria Y, Jankowski R: Le NARES, maillon evolutif de la triade de Fernand-Widal. Ann Otolaryngol Chir Cervicofac 1989; 106(1):47–50 (Eng. Abstr.) **(Fre)**
Moneret-Vautrin DA, Maria Y, Lacoste J: Asthme professionnel dans les industries alimentaires. Rev Med Interne 1988 Nov–Dec;9(5):495–500 (58 ref.) **(Fre)**
Moneret-Vautrin DA, Wayoff M, Hsieh V: La rhinite non allergique a eosinophiles (NARES). Du diagnostic clinique aux interrogations pathogéniques. Ann Otolaryngol Chir Cervicofac 1988;105(7):553–7 (31 ref.) (Eng. Abstr.) **(Fre)**
Moneret-Vautrin DA, Widmer S, Mata E: Détection d'une sensibilisation latente aux myorelaxants par prick-tests. Ann Fr Anesth Reanim 1989;8(3):293–4 **(Fre)**
Moneret-Vautrin DA, Mata E, Gerard H, Tréchot M: Allergie probable à la polyvidone, responsable d'un accident à un produit iodé de contraste: à propos d'un cas d'asthme après hystérosalpingographie. Allerg Immunol (Paris) 1989 May; 21(5):196, 198–9 (Eng. Abstr.) **(Fre)**
Moneret-Vautrin DA see **Gueant JL**
Moneret-Vautrin DA see **Maria Y**
Moneret-Vautrin DA see **Widmer S**
Monés J see **Balanzó J**
Monés J see **Calabuig R**
Mones JM see **Oldham SA**
Monés-Xiol J see **Cussó X**
Monesi G see **Martinengo C**
Monesi G see **Pretti G**
Monesi M see **Boriani S**
Monesiglio JC see **Piccone M**
Monestes J see **Galindo F**
Monestier M, Debbas ME, Goldenberg DM: Syngeneic anti-idiotype monoclonal antibodies to murine anticarcinoembryonic antigen monoclonal antibodies. Cancer Res 1989 Jan 1;49(1):123–6
Monestier M, Bona CA: Antibodies possessing multiple antigen specificities and exhibiting extensive idiotypic cross-reactivity. Int Rev Immunol 1988 Mar;3(1–2):59–70 (27 ref.)
Monestier M see **Bailey NC**
Monestier M see **Moran TM**
Monestier-Carlus D, Jonqueres J, Ayral G: Accidents oculaires provoqués par explosion de batteries-dites-sans entretien. Bull Soc Ophtalmol Fr 1988 Mar;88(3):323–4, 326 (Eng. Abstr.) **(Fre)**
Monet JD see **Assailly J**
Monet JD see **Noun A**
Monet JD see **Thomas M**
Monet JL see **Apoil A**
Monet-Kuntz C, Fontaine I: Age-dependent changes in the in-vitro response of a pig Sertoli cell-enriched population to FSH. J Reprod Fertil 1989 Jul;86(2):643–51
Monet-Kuntz C, Hochereau-de Reviers MT, Pisselet C, Perreau C, Fontaine I, Schanbacher BD: Endocrine parameters, hormone receptors, and functions of the testicular interstitium and seminiferous epithelium in estradiol-immunized Ile-de-France rams. J Androl 1988 Jul–Aug;9(4):278–83
Moneta E see **De Marinis L**
Moneta GL, Taylor DC, Helton WS, Mulnolland MW, Strandness DE Jr: Duplex ultrasound measurement of postprandial intestinal blood flow: effect of meal composition. Gastroenterology 1988 Nov;95(5):1294–301
Moneta GL, Strandness DE Jr: Basic data concerning noninvasive vascular testing. Ann Vasc Surg 1989 Apr; 3(2):190–3
Moneta GL, Taylor DC, Strandness DE Jr: Noninvasive assessment of cerebrovascular disease. Ann Vasc Surg 1987 May;1(4):489–501 (91 ref.)
Moneta GL see **Kazmers A**
Moneta GL see **Taylor DC**
Moneta MD see **Mahia ME**
Moneta ME see **Stelzer A**
Moneti G see **Agostini O**
Moneti G see **Forti G**
Moneti G see **Guarna A**
Moneti G see **Naylor S**
Moneti G see **Salerno R**
Moneti G see **Zilletti L**
Monette FC, Siqounas G: Molecularly characterized factors governing the growth of murine multipotent stem cells in serum-depleted marrow cultures. Adv Exp Med Biol 1988; 241:289–301
Monette FC: The role of interleukin-3 and heme in the induction of erythropoiesis. Ann N Y Acad Sci 1989; 554:49–58 (71 ref.)
Monetti G see **Barbolini G**
Monetti N see **Borgna-Pignatti C**
Monetti N see **D'Addato M**
Monetti N see **Dondi M**
Monetti N see **Tartagni F**
Monetti S see **Franchini A**
Money BE see **Margolis KL**
Money CD, Gray CN: Exhaled breath analysis as a measure of workplace exposure to benzene ppm. Ann Occup Hyg 1989;33(2):257–62
Money CD see **Walters DR**
(Money J), Ehrhardt AA: Laudatio for John Money on the occasion of the 1988 Masters and Johnson award of the Society for Sex Therapy and Research. J Sex Marital Ther 1988 Fall;14(3):173–6
Money J: Paleodigms and paleodigmatics: a new theoretical construct applicable to Munchausen's syndrome by proxy, child-abuse dwarfism, paraphilias, anorexia nervosa, and other syndromes. Am J Psychother 1989 Jan;43(1):15–24
Money J: The ethics of pornography in the era of AIDS. J Sex Marital Ther 1988 Fall;14(3):177–83
Money J, Norman BF: Pedagogical handicap associated with micropenis and other CHARGE syndrome anomalies of embryogenesis: four 46, XY cases reared as girls. Am J Psychother 1988 Jul;42(3):354–79
Money KE see **Watt DG**
Money MK see **Frame SB**
Money S see **Rieger R**
Money S see **Shaha A**
Money SR, Petroiasu A, Kimura K, Jaffe BM: Acute hypocalcemic effect of ethanol in dogs. Alcoholism (N Y) 1989 Jun;13(3):453–6
Moneyham LL, Rider MS: Nursing's role in promoting health for elders in the community. Geriatr Nurs (New York) 1988 Sep–Oct;9(5):282–3 (17 ref.)
Monfalcone AP, Kosco MH, Szakal AK, Tew JG: Germinal center B cells and mixed leukocyte reactions. J Leukoc Biol 1989 Sep;46(3):181–8
Monfalcone AP see **Kosco MH**
Monfar M see **Campos JL**
Monfar M see **Prats E**
Monfardini S, Vaccher E, Pizzocaro G, Stellini R, Sinicco A, Sabbatani S, Marangolo M, Zagni R, Clerici M, Foà R, et al: Unusual malignant tumours in 49 patients with HIV infection. Aids 1989 Jul;3(7):449–52
Monfardini S, Tirelli U, Vaccher E, Ambrosini A, Andrizzi A, Silvestroni IB, Broccia G, Chiesi T, Fazzio F, Delliliers GL, et al: Malignant lymphomas in patients with or at risk for AIDS: a report of 50 cases observed in Italy. Cancer Detect Prev 1988;12(1–6):237–41
Monfardini S: Malignant lymphomas in patients with or at risk for AIDS in Italy. Recent Results Cancer Res 1988;

112:37–45
Monfardini S see **Carbone A**
Monfardini S see **Clavel M**
Monfardini S see **Frustaci S**
Monfardini S see **Sulfaro S**
Monfardini S see **Tirelli U**
Monfardini S see **Vaccher E**
Monfardini S see **Veronesi A**
Monfardini S see **Zagonel V**
Monferini E see **Ladinsky H**
Monferran CG see **Bennun FR**
Monfette G see **Bélanger B**
Monfette G see **Labrie F**
Monfort A see **Moreno JA**
Monfort G, Guys JM, Chevallier D, Jouve JL: Complications urologiques secondaires à une agénésie sacrée.
Ann Urol (Paris) 1989;23(3):239–41 (Eng. Abstr.) (Fre)
Monfort G see **Guys JM**
Monfort G see **Panuel M**
Monfort JD, Stills HF Jr, Bech–Nielsen S: Comparison of broth enrichment and direct plating for the isolation of Campylobacter jejuni from dogs. J Clin Microbiol 1988 Nov;26(11):2246–7
Monfort JD, Stills HF Jr, Bech–Nielsen S: Effects of sample holding time, temperature, and atmosphere on the isolation of Campylobacter jejuni from dogs. J Clin Microbiol 1989 Jun;27(6):1419–20
Monfort P, Baleux B: Evaluation de deux milieux de culture pour l'isolement et le dénombrement des Aeromonas mobiles dans différents types d'eau. C R Acad Sci [III] 1988;307(9):523–7 (Eng. Abstr.) (Fre)
Monfort SL, Dahl KD, Czekala NM, Stevens L, Bush M, Wildt DE: Monitoring ovarian function and pregnancy in the giant panda (Ailuropoda melanoleuca) by evaluating urinary bioactive FSH and steroid metabolites.
J Reprod Fertil 1989 Jan;85(1):203–12
Monfort SL see **Schmidt PM**
Monfort–Gouraud M, Seltier N, Badoual J: Cas radiologique du mois. Granulomatose septique: apport de l'échographie hépatique. Arch Fr Pediatr 1989 Jan;46(1):51–2 (Fre)
Monforte AM see **Grasso S**
Monforte MT see **Forestieri AM**
Monforte MT see **Vigorita MG**
Monforte P see **Grasso S**
Monforte R, Ribera G, Graus F: Leucoencefalopatía multifocal progresiva. Med Clin (Barc) 1989 Apr 8; 92(13):511–5 (94 ref.) (Spa)
Monforte R, Cayla J, Sala M, Estruch R, Vidal J, Plasencia A, Urbano–Marquez A: Community outbreak of Legionnaires' disease in Barcelona [letter] Lancet 1989 May 6;1(8645):1011
Monforte R, Marco F, Estruch R, Campo E: Multiple organ involvement by Legionella pneumophila in a fatal case of Legionnaires' disease [letter] J Infect Dis 1989 Apr; 159(4):809
Monforte Fandós M see **Valdivia Uría JG**
Monfortese R see **Bonito L**
Monfrecola G, Procaccini EM, Viteritti A, De Stefano S, Santoianni P: Effetto fototossico e livelli plasmatici di 8–MOP. G Ital Dermatol Venereol 1988 Sep;123(9):393–6 (Eng. Abstr.) (Ita)
Monfrecola G, Mangone S, Procaccini EM, Santoianni P: Applicazione topica di ematoporfirina derivato ed irradiazione con luce rossa. Un approccio terapeutico per la psoriasi. G Ital Dermatol Venereol 1988 Dec; 123(12):671–4 (Eng. Abstr.) (Ita)
Mong FC see **Kim PK**
Mong FS: Experimental studies on masseter muscle grafts in rats: comparison of donor muscles. J Oral Rehabil 1989 May;16(3):315–21
Mong FS, Chen YC, Lu CH: Dendritic ramifications of trigeminal motor neurons innervating jaw–closing muscles of rats. J Neurol Sci 1988 Sep;86(2–3):251–64
Mong S, Wu HL, Wong A, Sarau HM, Crooke ST: Leukotriene D4 receptor–mediated phosphoinositol hydrolysis and calcium mobilization in rat basophilic leukemic cells. J Pharmacol Exp Ther 1988 Nov; 247(2):803–13
Mong S, Chi–Rosso G, Hay DW, Crooke ST: Subcellular localization of leukotriene D4 receptors in sheep tracheal smooth muscle. Mol Pharmacol 1988 Oct;34(4):590–6
Mong S see **Badr KF**
Mong S see **Barzaghi G**
Mong S see **O'Sullivan BP**
Mong S see **Sarau HM**
Mong SM see **Drake FH**
Mong SM see **Hertzberg RP**
Mong SM see **Kruse LI**
Monga DP see **Kadian SK**
Monga G, Mazzucco G, di Belgiojoso GB, Confalonieri R, Sacchi G, Bertani T: Pattern of double glomerulopathies: a clinicopathologic study of superimposed glomerulonephritis on diabetic glomerulosclerosis.
Mod Pathol 1989 Jul;2(4):407–14
Monga G see **Stratta P**
Monga TN, Deforge DA, Williams J, Wolfe LA: Cardiovascular responses to acute exercise in patients with cerebrovascular accidents. Arch Phys Med Rehabil 1988 Nov;69(11):937–40
Mongardini M see **Di Matteo G**
Mongay Fernández C see **García Alvarez–Coque MC**
Monge A see **Ruggieri S**
Monge CC see **Winslow RM**
Monge E see **Hernandez F**
Monge JC, Hoeg JM, Law SW, Brewer HB Jr: Effect of low density lipoproteins, high density lipoproteins, and cholesterol on apolipoprotein A–I mRNA in Hep G2 cells. FEBS Lett 1989 Jan 30;243(2):213–7
Monge JC, Recondo EF, Fernández de Recondo ME: Heparin and concanavalin A interaction as a model for studying the mechanism of the anticoagulant activity.
Thromb Res 1989 May 1;54(3):237–43
Monge JC, Lucore CL, Fry ET, Sobel BE, Billadello JJ: Characterization of interaction of active–site serine mutants of tissue–type plasminogen activator with plasminogen activator inhibitor–1. J Biol Chem 1989 Jun 25; 264(18):10922–5
Monge JC see **Rail CJ**
Monge L, Cabello MA, Samper B, Mojena M, Felix JE: Tolbutamide enhances insulin action on gluconeogenesis and on fructose 2,6–bisphosphate levels in isolated rat hepatocytes. Diabete Metab 1988 Dec;14(6):712–6
Monge L see **Mojena M**
Monge L see **Sharp GW**
Monge MA: La verdad ante el enfermo.
Rev Med Univ Navarra 1988 Jul–Sep;32(3):171–5 (Spa)
Monge OR, Rofstad EK, Kaalhus O: Thermochemotherapy in vivo of a C3H mouse mammary carcinoma: single fraction heat and drug treatment.
Eur J Cancer Clin Oncol 1988 Oct;24(10):1661–9
Monge OR, Rofstad EK: Thermochemotherapy in vivo of a C3H mouse mammary carcinoma: thermotolerant tumours. Int J Hyperthermia 1989 Sep–Oct;5(5):579–87
Monge P see **Goodburn E**
Monge Jodra V see **Fernández Quintana G**
Monge Jodra V see **López–Abente Ortega G**
Mongeau JG: Hypertension in children. Patterns of inheritance and implications for screening and management. Drugs 1989 Aug;38(2):175–9
Mongeau JG: Heredity and blood pressure.
Semin Nephrol 1989 Sep;9(3):208–16 (44 ref.)
Mongeau JG see **Robitaille P**
Mongeau R, Sarwar G, Peace RW, Brassard R: Relationship between dietary fiber levels and protein digestibility in selected foods as determined in rats.
Plant Foods Hum Nutr 1989;39(1):45–51
Mongeau R see **Tiberi M**
Mongelli N see **Arcamone FM**
Mongelli N see **Broggini M**
Mongelli N see **Oliva D**
Monger DJ see **Schürer NY**
Monger DJ see **Williams ML**
Monger RM see **Johnson LG**
Monges A see **Perreard M**
Monges B see **Faulques B**
Monges D see **Perreard M**
Monges G, Treffot MJ, Callier D, Devictor B, Casanova P, Hassoun J: Hyperplasie des cellules "G" antrales. Evaluation quantitative sur biopsies endoscopiques.
Ann Pathol 1988;8(4–5):290–4 (Eng. Abstr.) (Fre)
Monges G, Callier D, Hassoun J: Les cellules endocrines de l'estomac et leur pathologie. Ann Pathol 1989;9(1):10–9 (154 ref.) (Fre)
Monges G see **De Lagausie P**
Monges G see **Giovannini M**
Monges G see **Houvenaeghel G**
Monges G see **Sarles J**
Monges J see **Georges–Courbot MC**
Monget D see **Renaud F**
Mongey AB, Hess EV: Advances in rheumatology.
Radiol Clin North Am 1988 Nov;26(6):1157–64 (71 ref.)
Mongiardo N, De Rienzo B, Squadrini F: Pentamidine salts [letter] Lancet 1989 Jul 8;2(8654):108
Mongiardo N see **Borghi V**
Mongiardo N see **Pellegrino F**
Mongiardo R, Schiavoni G, Mazzari M, Ferri T, Santarelli P, Pennestri' F, Cece A, Gabrielli D, Manzoli U: Significance of electrocardiographic abnormalities in the "lateral" leads in patients with acute inferior myocardial infarction. Cardiologia 1988 Jul;33(7):681–90
Mongil Ruiz I see **Obando Santaella I**
Mongin M see **Durand JM**
Mongin M see **Harlé JR**
Mongini F, Tempia–Valenta G, Conserva E: Habitual mastication in dysfunction: a computer–based analysis.
J Prosthet Dent 1989 Apr;61(4):484–94
Mongini F, Piazza D, Tetti C, Caselli F, Macrì V: Variations of skin temperature in patients with craniofacial pain. A thermographic evaluation. Funct Neurol 1989 Apr–Jun; 4(2):203–6
Mongini P, Seremetis S, Blessinger C, Rudich S, Winchester R, Brunda M: Diversity in inhibitory effects of IFN–gamma and IFN–alpha A on the induced DNA synthesis of a hairy cell leukemia B lymphocyte clone reflects the nature of the activating ligand. Blood 1988 Nov;72(5):1553–9
Mongini PK, Blessinger C, Posnett DN, Rudich SM: Membrane IgD and membrane IgM differ in capacity to transduce inhibitory signals within the same human B cell clonal populations. J Immunol 1989 Sep 1;143(5):1565–74
Mongini T see **Doriguzzi C**
Mongioi A, Macchi M, Vicari E, Fornito MC, Calogero AE, Riccioli C, Minacapilli G, Moncada ML, D'Agata R: Pituitary and adrenal response to ovine corticotropin–releasing hormone in women with polycystic ovarian syndrome. J Endocrinol Invest 1988 Oct; 11(9):637–40
Mongiorgi R see **Gnudi S**
Mongkolintra S, Leelapanmetha P, Sornmani S, Fungladda W, Siriporapitak S, Sirivichai P, Chauyna N, Srithip U, Impand P, Mahatuirunkul S, et al: Encouraging self–reliance in the fight against liver fluke.
World Health Forum 1988;9(3):341–4
Mongkolsirichaikul D, Mokkhavesa C, Ratanabanangkoon K: The incidence of amphetamine use among truck drivers from various regions of Thailand. J Med Assoc Thai 1988 Sep;71(9):471–4
Mongkolsuk S: Novel eukaryotic expression vectors which permit single–stranded replication in Escherichia coli and in vitro translational analysis of cloned genes. Gene 1988 Oct 30;70(2):313–9
Mongkolsuk S see **Lovett PS**
Mongold JJ see **Ramanadham S**
Mongrain S, Standing L: Impairment of cognition, risk–taking, and self–perception by alcohol.
Percept Mot Skills 1989 Aug;69(1):199–210
Monhart V, Sobota J: Neobvyklá komplikace léčby Pelentanem—krvácení do m. iliopsoas. Vnitr Lek 1988 Dec;34(12):1189–93 (Eng. Abstr.) (Cze)
Monhart V, Kredba J, Krajči L, Temlík V, Tichý M, Simsa J: Netraumatická rhabdomyolýza příčinou náhlého selhání ledvin. Vnitr Lek 1988 Nov;34(11):1087–92 (Eng. Abstr.) (Cze)
Monhart V see **Hamplová V**
Monheim BJ: Encouraging the growth of computer applications in nursing. Comput Nurs 1989 Jan–Feb;7(1):35, 34
Monheim P see **de Schepper AM**
Monheit AC, Schur CL: The dynamics of health insurance loss: a tale of two cohorts. Inquiry 1988 Fall;25(3):315–27
Monheit AC see **Berk ML**
Monheit AC see **Short PF**
Monheit GD: The Jessner's + TCA peel: a medium–depth chemical peel. J Dermatol Surg Oncol 1989 Sep; 15(9):945–50
Monheit MA see **Farah MJ**
Monhes FH see **London GM**
Moni L, Mazzucotelli A, Costa A, Ettore S, Bartolozzi G, Lagorio V, Ruffa G, Gemme G: Ricerche sulla possibile contaminazione da alluminio nei latti commerciali dell'industria. Minerva Pediatr 1988 Oct;40(10):595–8 (Eng. Abstr.) (Ita)
Monia BP, Ecker DJ, Jonnalagadda S, Marsh J, Gotlib L, Butt TR, Crooke ST: Gene synthesis, expression, and processing of human ubiquitin carboxyl extension proteins. J Biol Chem 1989 Mar 5;264(7):4093–103
Monia BP, Haskell KM, Ecker JR, Ecker DJ, Crooke ST: Chromosomal mapping of the ubiquitin gene family in Saccharomyces cerevisiae by pulsed field gel electrophoresis. Nucleic Acids Res 1989 May 11; 17(9):3611–2
Monia BP see **Butt TR**
Monia BP see **Ecker DJ**
Monia BP see **Jonnalagadda S**
Moniaci D, Mozzati M, Anglesio Farina G, Giacometti E: Valutazione dell'efficacia e della tollerabilità della nimesulide in alcune patologie odontostomatologiche.
Minerva Stomatol 1988 Apr;37(4):291–4 (Eng. Abstr.) (Ita)
Moniaci D, Rivetti M, Flecchia G, Ferrari Parabita S, Re G: Sclerodermia: manifestazioni orali. Minerva Stomatol 1989 Feb;38(2):295–8 (10 ref.) (Eng. Abstr.) (Ita)
Moniaci D, Mozzati M, Albera G, Re G: Prove allergologiche: la degranulazione dei basofili in odontostomatologia. Metodo ed applicazione clinica.
Minerva Stomatol 1988 Dec;37(12):957–64 (Eng. Abstr.) (Ita)
Moniaci D, Bocca M, Anglesio FG, Mozzati M: Macroral: studio clinico per la valutazione dell'efficacia e tollerabilità della miocamicina nelle infezioni in odontostomatologia.
Minerva Stomatol 1989 May;38(5):519–22 (Eng. Abstr.) (Ita)
Moniaci D, Sinicco A, Giacometti E, Re G: Sarcoma di Kaposi in pazienti affetti da A.I.D.S. Minerva Stomatol 1988 May; 37(5):339–42 (Eng. Abstr.) (Ita)
Moniaci D, Mozzati M, Albera G, Parabita SF, Re G: Test di degranulazione dei basofili con concentrazioni scalari di carbocaina 3%. Valutazione di casi clinici con test superiore al 40%. Minerva Stomatol 1989 Jan;38(1):15–8 (Eng. Abstr.) (Ita)
Moniaci D, Mozzati M, Albera G, Re G: Anestetici locali in odontostomatologia. Complicanze generali con particolare riferimento agli incidenti allergici.
Minerva Stomatol 1988 Dec;37(12):947–55 (Eng. Abstr.) (Ita)
Moniaci D, Mozzati M, Albera G, Parabita SF, Re G: Prevenzione farmacologica delle complicanze allergiche da anestesia locale in odontostomatologia.
Minerva Stomatol 1989 Jan;38(1):85–8 (Eng. Abstr.) (Ita)
Moniaci D, Roggia S, Giacometti E, Sinicco A, Re G: Su un raro caso di Torulopsis Glabrata in paziente affetto da A.I.D.S. Minerva Stomatol 1988 May;37(5):343–6 (Eng. Abstr.) (Ita)
Moniaci D, Rivetti M, Pellati D, Maffi F, Ferrari Parabita S: Trattamento analgesico e antiflogistico con naprossene sodico in odontostomatologia. Minerva Stomatol 1988 Dec;

37(12):1011–3 (Eng. Abstr.) (Ita)
Moniaci D, Giacometti E, Brondino D, Maffi E, Ferrari Parabita S, Re G: Infezione da HIV e prevenzione in ambiente odontoiatrico. Minerva Stomatol 1988 Dec; 37(12):1015–20 (Eng. Abstr.) (Ita)
Moniaci D see **Solimei GE**
Monib ME see **Makhlouf LM**
Monica C see **Sarli L**
Monica M, Long DA, Karcioglu ZA: Bilateral dacryops. Ann Ophthalmol 1988 Jul;20(7):259–60, 263
Monical C see **Rickman WJ**
Monical MC see **Waxdal MJ**
Monich AIu see **Demina EA**
Moniche García–Pumarino M see **Herruzo Pérez A**
Moniche García Pumarino M see **Linares del Río F**
Monick M see **Brown GP**
Monick M see **Hampson F**
Monick MM see **Brown GP**
Monick MM see **Hunninghake GW**
Monick MM see **Iwamoto GK**
Monico R see **Cebrelli T**
Moniczewski A see **Dłużniewski A**
Monie RD see **Shand J**
Monier C see **Reny–Palasse V**
Monier JC, Auger C, Fabien N: Les hormones thymiques. Arch Int Physiol Biochim 1988 Aug;96(3):A2–26 (151 ref.) (Fre)
Monier JC see **Brinet A**
Monier JC see **Fabien N**
Monier JC see **al–Hussami O**
Monier JM see **al–Hussami O**
Monier M, Laird M: Contraceptives: a look at the future. Am J Nurs 1989 Apr;89(4):496–9
Monier MN see **Martel D**
Monif GR: The impact of Chlamydia trachomatis on mother and infant. Ann N Y Acad Sci 1988;549:31–8
Monif GR see **Chaisillwattana P**
Monif GR see **Fagnant JE**
Monif GR see **Fagnant RJ**
Mönig H see **Perucca E**
Mönig J see **Asmus KD**
Mönig J see **Lal M**
Monihan JM, Nguyen TH, Guill MA: Brunsting–Perry pemphigoid simulating basal cell carcinoma. J Am Acad Dermatol 1989 Aug;21(2 Pt 2):331–4
Monike A see **Ziemer S**
Monin B see **Guéant JL**
Monin C see **Haut J**
Monin C see **Moulin F**
Monin MI, Pudovikov SS, Topalov KP: Taktika khirurga pri ostrom gnoinom mediastinite. Klin Khir 1988;(10):9–11 (Eng. Abstr.) (Rus)
Monin P see **Hascoet JM**
Monin T see **Rose A**
Moninger C see **Erber JT**
Monini L see **Brunelli G**
Monini P see **Di Luca D**
Monini S see **Bolasco P**
Monis N see **Ross D**
Moniuszko–Jakoniuk J see **Kowal E**
Moniz C see **Butler J**
Moniz C see **Lenox–Smith A**
Moniz D see **Bird F**
(Moniz E), Pothe H: Neurochirurgische Historie. Egas Moniz 1874–1955. Zentralbl Neurochir 1988;49(4):354–7 (Ger)
(Moniz E), Tondreau RL: The retrospectoscope. Egas Moniz 1874–1955. Radiographics 1985 Nov;5(6):994–7
(Moniz E), Benes V: Egas Moniz aneb o jedné Nobelové ceně po létech. Cesk Neurol Neurochir 1988 Sep; 51(5):340–2 (Cze)
(Moniz E) Praestholm J, Dissing I, Herning M: Radiology on postage stamps. Part 3. Radiographics 1989 Mar; 9(2):341–52
(Moniz E), Szilagyi DE: The evolution of vascular surgery and the Nobel Prize. Ann Vasc Surg 1986 Sep;1(2):237–40
Moniz–Pereira J see **Gicquel–Sanzey B**
Moniz–Pereira J see **Lazraq R**
Moniz–Pereira J see **Portugal I**
Moniz–Pereira J see **Rauzier J**
Monizzi D, Padeletti L, Michelucci A, Giovannini T, Romano S, Montanari P, Pozzoni L: Effects of propafenone on directly measured sinoatrial conduction time. Arzneimittelforschung 1988 Sep;38(9):1345–6
Monizzi D see **Belli B**
Monjan A see **Ostrow DG**
Monjanel–Mouterde S see **Escande M**
Monje F see **Naval L**
Monje Gil F, Gonzalez Estecha A, Naval Gias L, Diaz Gonzalez FJ, Gil–Diez JL: Tumeur maligne des gaines nerveuses (Schwannome malin). Présentation d'un cas clinique et revue bibliographique. Rev Stomatol Chir Maxillofac 1989;90(1):20–3 (32 ref.) (Eng. Abstr.) (Fre)
Monji GT see **Occhipinti JR**
Monji K, Nakashima K, Sogabe Y, Miki K, Tajima F, Shirski K: Changes in insulation of wetsuits during repetitive exposure to pressure. Undersea Biomed Res 1989 Jul; 16(4):313–9
Monji K see **Tateyama S**
Monji T see **Hiraiwa Y**
Monjour L, Vouldoukis I, Ogunkolade BW, Hetzel C, Ichen M, Frommel D: Vaccination and treatment trials against murine leishmaniasis with semi–purified Leishmania antigens. Trans R Soc Trop Med Hyg 1988;82(3):412–5
Monjour L see **De Lorenzi G**
Monjour L see **Develoux M**
Monjour L see **Dunan S**
Monjour L see **Ogunkolade BW**
Monjour L see **Vouldoukis I**
Monk BC, Montesinos C, Leonard K, Serrano R: Sidedness of yeast plasma membrane vesicles and mechanisms of activation of the ATPase by detergents. Biochim Biophys Acta 1989 Jun 6;981(2):226–34
Monk BC see **Duffy VE**
Monk BE, Ellis JP: Arteriohepatic dysplasia (Alagille's syndrome) with keratoderma. J R Soc Med 1989 May; 82(5):297–8
Monk C see **Boaden RW**
Monk CR, Millard RK, Hutton P, Prys–Roberts C: Automatic arterial pressure regulation using isoflurane: comparison with manual control. Br J Anaesth 1989 Jul;63(1):22–30
Monk E see **Espie CA**
Monk H see **Singer M**
Monk J, Calvin J, Price CP, Wreghitt TG: Oligoclonal banding in serum from heart–transplant recipients. Clin Chem 1989 Mar;35(3):431–4
Monk JE, Smith BA, O'Leary JP: Arteriovenous malformations of the small intestine. South Med J 1989 Jan;82(1):18–22 (24 ref.)
Monk JP, Beresford R, Ward A: Sufentanil. A review of its pharmacological properties and therapeutic use. Drugs 1988 Sep;36(3):286–313 (198 ref.)
Monk JP see **Henwood JM**
Monk JP see **Saltiel E**
Monk JP see **Wagstaff AJ**
Monk KJ see **Prince RL**
Monk LS, McPhail DB, Goodman BA, Davies HV: An electron spin resonance investigation of internal rust spot, a physiological disorder of the potato tuber. Free Radic Res Commun 1989;5(6):345–50
Monk M: Genomic imprinting. Genes Dev 1988 Aug; 2(8):921–5 (31 ref.)
Monk M see **Ao A**
Monk M see **Benson C**
Monk M see **Holding C**
Monk M see **Lindsay S**
Monk M see **Stevens ME**
Monk NA see **Hashish AF**
Monk PB, Othmer HG: Cyclic AMP oscillations in suspensions of Dictyostelium discoideum. Philos Trans R Soc Lond [Biol] 1989 Mar 15; 323(1215):185–224
Monk PB see **DeYoung G**
Monk PN see **Whetton AD**
Monk T, Spencer J, Cerf–Bensussan N, MacDonald TT: Stimulation of mucosal T cells in situ with anti–CD3 antibody: location of the activated T cells and their distribution within the mucosal micro–environment. Clin Exp Immunol 1988 Nov;74(2):216–22
Monk TH: A Visual Analogue Scale technique to measure global vigor and affect. Psychiatry Res 1989 Jan; 27(1):89–99
Monk TH: Sleep disorders in the elderly. Circadian rhythm. Clin Geriatr Med 1989 May;5(2):331–46 (42 ref.)
Monk TH, Moline ML: Removal of temporal constraints in the middle–aged and elderly: effects on sleep and sleepiness. Sleep 1988 Dec;11(6):513–20
Monk TH, Moline ML: The timing of bedtime and waketime decisions in free–running subjects. Psychophysiology 1989 May;26(3):304–10
Monk TH, Moline ML, Graeber RC: Inducing jet lag in the laboratory: patterns of adjustment to an acute shift in routine. Aviat Space Environ Med 1988 Aug;59(8):703–10
Monk TH see **Buysse DJ**
Monk TH see **Moline ML**
Monka C see **Cockburn I**
Monkhouse WS, Fussell I: A fraction of labelled mitoses study on adrenal chromaffin tissue in the newborn mouse and the effect of hydrocortisone. J Anat 1988 Apr;157:105–9
Monkhouse WS see **Walmsley R**
Monkman SC, Armstrong R, Flanagan RJ, Holt DW, Rosevear S: High performance liquid chromatographic measurement of lignocaine in tissue samples following transabdominal placental biopsy. Biomed Chromatogr 1989 Mar;3(2):88–91
Monks A see **Paull KD**
Monks A see **Shoemaker RH**
Monks J, Waley SG: Imipenem as substrate and inhibitor of beta–lactamases. Biochem J 1988 Jul 15;253(2):323–8
Monks J: Interpretation of subjective measures in a clinical trial of hyperbaric oxygen therapy for multiple sclerosis. J Psychosom Res 1988;32(4–5):365–72
Monks K see **Robertson DR**
Monks N see **Barratt CL**
Monks N see **Harrison PE**
Monks NJ, Fraser LR: Phosphodiesterase activity of mouse sperm incubated under conditions that modulate fertilizing potential in vitro. Gamete Res 1987 Sep;18(1):85–96
Monks NJ, Fraser LR: Inhibition of adenosine–metabolizing enzymes modulates mouse sperm fertilizing ability: a changing role for endogenously generated adenosine during capacitation. Gamete Res 1988 Nov;21(3):267–76
Monks NJ see **Bittles AH**
Monks TJ, Lau SS: Reactive intermediates and their toxicological significance. Toxicology 1988 Nov 14; 52(1–2):1–53 (338 ref.)
Monks TJ, Highet RJ, Lau SS: 2–Bromo–(diglutathion–S–yl)hydroquinone nephrotoxicity: physiological, biochemical, and electrochemical determinants. Mol Pharmacol 1988 Oct; 34(4):492–500
Monks TJ see **Lau SS**
Monks TJ see **Schnellmann RG**
Monleón M see **Casado Flores J**
Monlux R see **Rowsey JJ**
Monma N, Satodate R, Suzuki H, Ujiie T: Ceroid–lipofuscinosis. Report of two autopsy cases. Acta Pathol Jpn 1988 Sep;38(9):1191–203
Monma N see **Satoh T**
Monma S see **Ohno K**
Monma Y see **Shimizu F**
Monma Y see **Yamazaki N**
Monmeneu RM see **Bonilla–Musoles F**
Monn E see **Braga S**
Monna T see **Kawada N**
Monna T see **Kurai O**
Monna T see **Toda T**
Monnanni R see **Bertini I**
Monnard C, Vernet M: La lactoferrine: biochimie, rôles physiologiques, intérêt en biologie humaine. Pathol Biol (Paris) 1988 Sep;36(7):933–9 (62 ref.) (Eng. Abstr.) (Fre)
Monnard C, Vernet M: Détermination de la lactoferrine plasmatique par une méthode immunoenzymatique "double sandwich" en phase hétérogène. Pathol Biol (Paris) 1988 Sep;36(7):941–4 (Eng. Abstr.) (Fre)
Monnat RJ Jr: Molecular analysis of spontaneous hypoxanthine phosphoribosyltransferase mutations in thioguanine–resistant HL–60 human leukemia cells. Cancer Res 1989 Jan 1;49(1):81–7
Monnat RJ Jr see **Fukuchi K**
Monnat RJ Jr see **Turker MS**
Monné J see **Figueras J**
Monne M see **Furbetta M**
Monneau JP see **Muller L**
Monnens L see **Brunner H**
Monnens L see **de Jong M**
Monnens L see **Hoekx J**
Monnens L see **Knoers N**
Monnens L see **Knoers NV**
Monnens L see **Widdershoven J**
Monness LA, Veerman AJ, Vossen JM: Inventarisatie, kwantitatief en kwalitatief, van het wetenschappelijk onderzoek in de kindergeneeskunde aan de Nederlandse universiteiten (1981–1985). Tijdschr Kindergeneeskd 1988 Oct;56 Suppl 2:60–6 (Eng. Abstr.) (Dut)
Monness LA: Dialyse en niertransplantatie bij kinderen. Ned Tijdschr Geneeskd 1988 Sep 10;132(37):1683–4 (Dut)
Monnens LA see **Gerrits GP**
Monnens LA see **Schröder CH**
Monnens LA see **Semmekrot BA**
Monnens LA see **van Beek R**
Monnens LA see **van den Heuvel LP**
Monner DA: An assay for growth of mouse bone marrow cells in microtiter liquid culture using the tetrazolium salt MTT, and its application to studies of myelopoiesis. Immunol Lett 1988 Dec;19(4):261–8
Monneret C see **Florent JC**
Monneret C see **Roger P**
Monnet D, Vidal D, Créach O: Influence of metabolic and physical factors on production of diacetoxyscirpenol by Fusarium sambucinum Fuckel. Appl Environ Microbiol 1988 Sep;54(9):2167–9
Monnet G see **Hässler A**
Monnet–Tschudi F, Eng LF, Matthieu JM, Honegger P: Developmental expression of glial fibrillary acidic protein and glutamine synthetase in serum–free aggregating cell cultures of fetal rat telencephalon. Dev Neurosci 1988; 10(3):165–72
Monnet–Tschudi F, Honegger P: Influence of epidermal growth factor on the maturation of fetal rat brain cells in aggregate culture. An immunocytochemical study. Dev Neurosci 1989;11(1):30–40
Monnet–Tschudi F, Kučera P: Myosin, tubulin and laminin immunoreactivity in the ectoderm of the growing area opaca of the chick embryo. Anat Embryol (Berl) 1988; 179(2):157–64
Monnet–Tschudi F see **Kučera P**
Monney P see **Mooser V**
Monni G, Ibba RM, Olla G, Rosatelli C, Cao A: Prenatal diagnosis of beta–thalassaemia by second–trimester chorionic villus sampling. Prenat Diagn 1988 Jul; 8(6):447–51
Monni G see **Cao A**
Monni G see **Nucaro A**
Monni G see **Rosatelli MC**
Monnikendam D, de Reviers MM: Quantitative autoradiographic study of FSH binding sites in prepubertal ovaries of three strains of rats. J Reprod Fertil 1989 Jan;85(1):151–62
Monnickendam MA: Herpes simplex virus ophthalmia. Eye 1988;2 Suppl:S56–69 (61 ref.)
Monnickendam MA see **Darougar S**
Monnier C see **Fleur F**
Monnier G see **Brientini JM**
Monnier G see **Humbert P**
Monnier JC, Tiberghien B, Vakmann G, Vakmann S, Charlet

A, Patey-Savatier P, Lefebvre-Maunoury C, Vinatier D: La sclérose tubéreuse de Bourneville. Diagnositc prénatal à propos d'un cas.
J Gynecol Obstet Biol Reprod (Paris) 1988;17(4):495-9 (Eng. Abstr.) (Fre)
Monnier JC see Boquet J
Monnier JC see Vinatier D
Monnier L, Descomps B, Colette C, Crastes de Paulet A, Mendy F, Mirouze J: Effet de l'insuline sur le métabolisme hépatique des lipides et de la vitamine D chez le diabétique: implications cliniques. Journ Annu Diabetol Hotel Dieu 1989;:203-12 (Fre)
Monnier L see el Boustani S
Monnier L see Colette C
Monnier L see Mimran A
Monnier LH, Pares Herbute N, Guastamacchia E, Colette C, Selam JL, Crastes de Paulet P, Beraud JJ, Mirouze J: Failure to achieve tight control of plasma cholesterol and apolipoprotein B with intraperitoneal insulin infusion in type 1 diabetes. Diabetes Res Clin Pract 1989 Jan 3; 6(1):69-73
Monnier LH see Gouttebel MC
Monnier M see Glur C
Monnier N see Vinet MC
Monnier P see Mosimann F
Monnier P see Ollyo JB
Monnier P see Zurlo F
Monnier VM: Toward a Maillard reaction theory of aging. Prog Clin Biol Res 1989;304:1-22 (99 ref.)
Monnier VM see Hayase F
Monnier VM see Njoroge FG
Mönnig B see Breitfuss H
Mönnikes H, Koop H, Ehlenz K, Dionysius J, Arnold R: Role of circulating catecholamines in the control of pancreatic polypeptide and gastrin release. Res Exp Med (Berl) 1989; 189(3):181-7
Monninger RH see Tripathi RC
Monnini E see Castellini G
Monnis M, Dewan R, Sarin SK, Chuttani HK: Effects of sucralfate on gastric acid secretion and duodenal ulcer healing. J Assoc Physicians India 1988 Apr;36(4):251-3
Monno D see Albano O
Monno L see Angarano G
Monno L see Pastore G
Monno RA see Fumarulo R
Monno S, Takasu N: A new variant of 17 alpha-hydroxylase deficiency with hyperaldosteronism in two Japanese sisters. Endocrinol Jpn 1989 Apr;36(2):315-23
Monno S: [Pheochromocytoma complicated by hypercalcemia and hyperreninemia in a patient with von Recklinghausen neurofibromatosis developed hypertensive crisis in the third trimester of pregnancy]
Nippon Naika Gakkai Zasshi 1988 Dec;77(12):1879-83 (Jpn)
Monno S, Itoh N: Sjögren's syndrome following gastrectomy and chemotherapy for gastric malignant lymphoma.
Jpn J Med 1989 May-Jun;28(3):399-401
Monnot I see Debey P
Monny M see Deroubaix F
Monod A, Filipe G, Carlioz H: Les ostéotomies triples du bassin chez l'enfant. Rev Chir Orthop 1988;74 Suppl 2:111-2 (Fre)
Monod A see Alnot JY
Monod A see Pittet D
Monod B, Mouly AM, Vigouroux M, Holley A: An investigation of some temporal aspects of olfactory coding with the model of multi-site electrical stimulation of the olfactory bulb in the rat. Behav Brain Res 1989 May 1; 33(1):51-63
Monod B, Carette MF: Des opacités parenchymateuses bilatérales bien particulières: pneumopathie huileuse.
Rev Pneumol Clin 1988;44(4):205-7 (Fre)
Monod G, Devaux A, Riviere JL: Effects of chemical pollution on the activities of hepatic xenobiotic metabolizing enzymes in fish from the River Rhône.
Sci Total Environ 1988 Jul 15;73(3):189-201
Monod H: Paul Bert à Bordeaux à propos d'une lettre.
Arch Int Physiol Biochim 1988 Aug;96(3):A43-6 (Fre)
Monod H see Kahn JF
Monod H see Shephard RJ
Monod H see Vandewalle H
(Monod J), Hogness DS, Cohn M, Monod J: Studies on the induced synthesis of beta-galactosidase in Escherichia coli: the kinetics and mechanism of sulfur incorporation. 1955 [classical article] Biochim Biophys Acta 1989;1000:113-30
Monod J see Hogness DS
Monod M, Haguenauer-Tsapis R, Rauseo-Koenig I, Hinnen A: Functional analysis of the signal-sequence processing site of yeast acid phosphatase. Eur J Biochem 1989 Jun 15;182(2):213-21
Monod M see Baudraz-Rosselet F
Monod N see Cauchemez B
Monod N see Peirano P
Monodane T, Kusamichi M, Tokunaga M, Torii M: Cell surface of Micrococcus luteus: chemical treatment of the cells and teichuronic acids on the surface.
Microbiol Immunol 1989;33(3):165-74
Monoe T see Tukada K
Monogarov VD see Kolchinskaia AZ
Monohar S see Raguveer CV
Mononen I, Kaartinen V, Mononen T: Laboratory detection of aspartylglycosaminuria.
Scand J Clin Lab Invest Suppl 1988;191:7-11
Mononen I, Kaartinen V, Mononen T: Amniotic fluid glycoasparagines in fetal aspartylglycosaminuria.
J Inherited Metab Dis 1988;11(2):194-8
Mononen I see Kaartinen V
Mononen J see Korhonen H
Mononen T see Mononen I
Mononen TK: Aspartylglucosamine excretion in heterozygous carriers of aspartylglycosaminuria [letter]
Clin Chim Acta 1989 Mar 15;180(1):99-101
Monopoli A, Forlani A, Bevilacqua M, Vago T, Norbiato G, Bertora P, Biglioli P, Alamanni F, Ongini E: Interaction of selected vasodilating beta-blockers with adrenergic receptors in human cardiovascular tissues.
J Cardiovasc Pharmacol 1989 Jul;14(1):114-20
Monopoli A see Franchi F
Monopoli A see Padeletti L
Monos DS, Mickelson E, Hansen JA, Baker L, Zmijewski CM, Kamoun M: Analysis of DR and DQ gene products of the DR4 haplotype in patients with IDDM: possible involvement of more than one locus. Hum Immunol 1988 Dec;23(4):289-99
Monos DS, Frank TS, Senior MB, Gadson M, Zmijewski CM, Prystowsky MB, Goodman DB: Delineation of false-positive HIV antibody response in patients with renal failure and history of multiple transfusions. Transfusion 1989 Feb;29(2):119-23
Monos DS see Koxbor D
Monos DS see Main EK
Monos E, Contney SJ, Cowley AW Jr, Stekiel WJ: Effect of long-term tilt on mechanical and electrical properties of rat saphenous vein. Am J Physiol 1989 Apr;256(4 Pt 2):H1185-91
Monos E, Contney SJ, Cowley AW Jr, Stekiel WJ: Electrical and mechanical responses of rat saphenous vein to short-term pressure load. Am J Physiol 1989 Jan;256(1 Pt 2):H47-55
Monos E see Bérezi V
Monos E see Nádasy GL
Monos T see Biedner B
Monose K see Ohata H
Monosíková R see Breier A
Monoson PK see Fox AW
Monostori E see Savino W
Monou H see Muranaka M
Monov A see Todorov V
Monova D, Belovezhdov N: Kaptopril "Farmakhim" pri lechenie na arterialnata khipertoniia. Vutr Boles 1989; 28(3):40-3 (Eng. Abstr.) (Bul)
Monova D, Belovezhdov N, Minova V, Dolchinov D: Bürzo progresirasht glomerulonefrit, razvil se na fona na idiopatichen nefrozen sindrom. Vutr Boles 1988;27(6):100-3 (Eng. Abstr.) (Bul)
Monpere C, Francois G, Brochier M: Effects of a comprehensive rehabilitation programme in patients with three-vessel coronary disease. Eur Heart J 1988 Nov;9 Suppl M:28-31
Monpere C, Francois G, Rondeau du Noyer C, Phan Van J: Return to work after rehabilitation in coronary bypass patients. Role of the occupational medicine specialist during rehabilitation. Eur Heart J 1988 Nov;9 Suppl L:48-53
Monpezat JP see Frindel E
Monpierre H see Patte D
Monplaisir N see Cash FE
Monplaisir N see Chavance M
Monplaisir N see Valette I
Monpoint S, Frappier JM, Petibon E, Feneyrou B, Guillot B, Baldet P, Barneon G, Thorel M, Zabarino P, Guilhou JJ: Pemphigus associated with Castelman's pseudolymphoma. Dermatologica 1989;178(1):54-7 (23 ref.)
Monrad ES see Krayenbuehl HP
Monrad ES see Tjon-A-Meeuw L
Monrad J see Eriksen L
Monrad J see Lyaku JR
Monrad JD see Jørgensen KD
Monras P see Fernandez C
Monreal J see Carmona P
Monreal M, Montserrat E, Salvador R, Bechini J, Donoso L, MaCallejas J, Foz M: Real-time ultrasound for diagnosis of symptomatic venous thrombosis and for screening of patients at risk: correlation with ascending conventional venography. Angiology 1989 Jun;40(6):527-33
Monreal M, Lafoz E, Navarro A, Granero X, Caja V, Caceres E, Salvador R, Ruiz J: A prospective double-blind trial of a low molecular weight heparin once daily compared with conventional low-dose heparin three times daily to prevent pulmonary embolism and venous thrombosis in patients with hip fracture. J Trauma 1989 Jun;29(6):873-5
Monreal M, Moreno V, Martorell A, Lafoz E, Foz M, Ruiz J, Salvador R: Predicting pulmonary embolism in postoperative patients with deep venous thrombosis of lower limbs. Ann Vasc Surg 1987 May;1(4):421-5
Monreal M, Torrabadella P, Roncales J, Torguet P: Heparina de bajo peso molecular en un paciente con embolia pulmonar y trombocitopenia inducida por heparina.
Med Clin (Barc) 1988 Nov 12;91(16):638-9 (Spa)
Monreal M, Foz M, Audi L: Warfarin to prevent thromboembolism in chronic atrial fibrillation [letter]
Lancet 1989 Apr 1;1(8640):720-1
Monreal M, Lafoz E, Foz M, Sanmarti A, Salinas I, Audi L, Viver E: Occult thyrotoxicosis in patients with atrial fibrillation and an acute arterial embolism. Angiology 1988 Nov;39(11):981-5
Monreal M, Rey-Joly Barroso C, Ruiz Manzano J, Salvador Tarrason R, Lafoz Naval E, Viver Manresa E: Asymptomatic pulmonary embolism in patients with deep vein thrombosis. Is it useful to take a lung scan to rule out this condition? J Cardiovasc Surg (Torino) 1989 Jan-Feb;30(1):104-7
Monreal M, Ruiz J, Salvador R, Morera J, Arias A: Recurrent pulmonary embolism. A prospective study. Chest 1989 May;95(5):976-9
Monreal M, Callejas JM, Martorell A, Valle V, Larrousse E: Extracranial carotid artery disease in patients with arterial limb embolism [letter] Stroke 1989 Jan;20(1):127
Monreal M, Salvador R, Viver E, Callejas JM, Martorell A, Abella E, Valls R: Utilidad de la termografía en la detección de la trombosis venosa profunda. Angiologia 1988 Jul-Aug; 40(4):139-44 (Eng. Abstr.) (Spa)
Monreal M see Mallofré F
Monreal M see Vela C
Monreal P see Botey J
Monreal P see Ribera E
(Monro A), Lawrence C: Alexander Monro primus and the Edinburgh manner of anatomy. Bull Hist Med 1988 Summer;62(2):193-214
Monro AM see Latrille F
Monro JL, Bunton RW, Sutherland GR, Keeton BR: Correction of interrupted aortic arch.
J Thorac Cardiovasc Surg 1989 Sep;98(3):421-7
Monro JL see Balaji S
Monro JL see Esposito G
Monro JL see Virdi IS
Monro P see Moseley RP
Monro P see Uttley D
Monroe B see Boggan WO
Monroe C see Schwartz BS
Monroe D: Potentiometric (bioselective electrodes) assay systems: utility and limitations.
CRC Crit Rev Clin Lab Sci 1989;27(2):109-58 (189 ref.)
Monroe DM, Sherrill GB, Roberts HR: Use of p-aminobenzamidine to monitor activation of trypsin-like serine proteases. Anal Biochem 1988 Aug 1;172(2):427-35
Monroe DM, McCord DM, Huang MN, High KA, Lundblad RL, Kasper CK, Roberts HR: Functional consequences of an arginine180 to glutamine mutation in factor IX Hilo. Blood 1989 May 1;73(6):1540-4
Monroe DM see Sherrill GB
Monroe EW: Chronic urticaria: review of nonsedating H1 antihistamines in treatment. J Am Acad Dermatol 1988 Nov;19(5 Pt 1):842-9 (22 ref.)
Monroe EW: Efficacy and safety of nalmefene in patients with severe pruritis caused by chronic urticaria and atopic dermatitis. J Am Acad Dermatol 1989 Jul;21(1):135-6
Monroe J see Brown ST
Monroe JB see Schwabe AD
Monroe JG, Seyfert VL, Owen CS, Sykes N: Isolation and characterization of a B lymphocyte mutant with altered signal transduction through its antigen receptor.
J Exp Med 1989 Mar 1;169(3):1059-70
Monroe JG, Haldar S, Prystowsky MB, Lammie P: Lymphokine regulation of inflammatory processes: interleukin-4 stimulates fibroblast proliferation.
Clin Immunol Immunopathol 1988 Nov;49(2):292-8
Monroe JG, Blank KJ, Owen CS, Sykes N: Signalling through sIgA on a novel murine B lymphoma. Mol Immunol 1989 Jul;26(7):593-9
Monroe JG see Seyfert VL
Monroe L: Addiction and prenatal screening [letter]
Am Fam Physician 1988 Dec;38(6):46
Monroe LS: Promptly fillet and keep the doctor away [editorial] Gastrointest Endosc 1989 Jul-Aug;35(4):349-50
Monroe M see Holt TJ
Monroe MC see Paulus DA
Monroe MC see Schwartz BS
Monroe PJ see Cornfield LJ
Monroe SE see Darney PD
Monroe SE see Martin MC
Monroe SE see Mendel CM
Monroe SS see Fang ZY
Monroe WE: Clinical signs associated with pseudorabies in dogs. J Am Vet Med Assoc 1989 Sep 1;195(5):599-602
Monroe WM: Fifty years of change. Va Med 1989 Jun; 116(6):281-2
Monrós Lliso JL see Ricos Torrent JV
Monroy AF, Gardiner WE, Schwartzbach SD: Photocontrol of organelle and cell type specific changes in the polypeptide composition of Euglena and sorghum.
Electrophoresis 1988 Nov;9(11):764-73
Monroy E see Velazquez-Moctezuma J
Monroy FG, Adams JH, Dobson C, East IJ: Nematospiroides dubius: influence of adjuvants on immunity in mice vaccinated with antigens isolated by affinity chromatography from adult worms. Exp Parasitol 1989 Jan; 68(1):67-73
Monroy FG, Dobson C, Adams JH: Low molecular weight immunosuppressors secreted by adult Nematospiroides dubius. Int J Parasitol 1989 Feb;19(1):125-7
Monroy FG, Adams JH, East IJ, Dobson C: Excretory-secretory antigens from adult Nematospiroides dubius. Immunol Cell Biol 1989 Apr;67 (Pt 2):115-20
Monroy FG, Cayzer CJ, Adams JH, Dobson C: Proteolytic enzymes in excretory-secretory products from adult

Nematospiroides dubius. Int J Parasitol 1989 Feb; 19(1):129–31

Monroy FG, East IJ, Dobson C, Adams JH: Immunity in mice vaccinated with a molecular weight 60,000 glycoprotein secreted by adult Nematospiroides dubius. Int J Parasitol 1989 Feb;19(1):71–6

Monroy FG see Adams JH

Monroy RL, Vriesendorp HM, MacVittie TJ: Improved survival of dogs exposed to fission neutron irradiation and transplanted with DLA identical bone marrow. Bone Marrow Transplant 1987 Dec;2(4):375–84

Monroy TT, Vilar Compte D, Santillán Doherty P, Guraieb Barragán E, De la Garza Villaseñor L: Tratamiento quirúrgico de los abscesos hepáticos no amibianos. Diez años de experiencia en el Instituto Nacional de la Nutrición Salvador Zubirán. Rev Invest Clin 1988 Apr–Jun; 40(2):157–60 (Eng. Abstr.) **(Spa)**

Monrozies X see Thene M

Mons B, Boorsma EG, Ramesar J, Janse CJ: Removal of leucocytes from malaria-infected blood using commercially available filters. Ann Trop Med Parasitol 1988 Dec; 82(6):621–3

Mons B see Janse CJ

Mons B see Pace T

Mons B see Suhrbier A

Mons H see de Jongste JC

Mons N, Tison F, Geffard M: Identification of L-dopa-dopamine and L-dopa cell bodies in the rat mesencephalic dopaminergic cell systems. Synapse 1989; 4(2):99–105

Mons N, Danel N, Geffard M: Visualization of L-dihydroxyphenylalanine in rat brain by using specific antibodies. Brain Res 1988 Jun 7;451(1–2):403–7

Mons N see Kitahama K

Mons N see Okamura H

Mons P see Karp P

Monsallier JF see Lefevre G

Monsallier M see Devonec M

Monsallier M see Perrin P

Monsalve C see Gomar C

Monsalve C see Hernández C

Monsalve C see Rovira I

Monsalve CR see Martin CA

Monsalve MV, Young R, Wiseman SA, Dhamu S, Powell JT, Greenhalgh RM, Humphries SE: Study of DNA polymorphisms of the apolipoprotein AI–CIII–AIV gene cluster in patients with peripheral arterial disease. Clin Sci 1989 Feb;76(2):221–8

Monsalve V see Humphries S

Monsan P see Combes D

Monsanto EH see Coyle MP Jr

Monsanto HA, Mason HL: Consumer use of nondispensing professional pharmacy services. DICP 1989 Mar; 23(3):218–23

Monsarrat B see Caute B

Monsarrat B see Defais M

Monsarrat B see Rivière M

Monsch A see Stäbelin HB

Monsees B see Gilula LA

Monsees B see Wilson AJ

Monsees B see Young VL

Monselise J see Umiel T

Monsell EM, Brackmann DE, Linthicum FH Jr: Why do vestibular destructive procedures sometimes fail? Otolaryngol Head Neck Surg 1988 Nov;99(5):472–9

Monsell EM, Wiet RJ: Endolymphatic sac surgery: methods of study and results. Am J Otol 1988 Sep;9(5):396–402

Monsell EM see Wiet RJ

Monsell EM see Young NM

Monsell S, Doyle MC, Haggard PN: Effects of frequency on visual word recognition tasks: where are they? J Exp Psychol [Gen] 1989 Mar;118(1):43–71

Monsen ER see Weigle DS

Monsen L see Singleton W

Monsen MR see Ngai AC

Monsénégo P, Proust J: Complete denture retention. Part I: Physical analysis of the mechanism. Hysteresis of the solid–liquid contact angle. J Prosthet Dent 1989 Aug; 62(2):189–96

Monserrat AJ see Nisenbom HE

Monserrat AJ see Roberti MF

Monserrat F see Cremades A

Monserrat J see de Urquía M

Monserrat J see Serrano R

Monserrat Gili JR see Armas Ramos H

Monset-Couchard M, de Bethmann O, Rudvanyi-Bouvet MF, Papin C, Bordarier C, Relier JP: Neurodevelopmental outcome in cystic periventricular leukomalacia (CPVL) (30 cases). Neuropediatrics 1988 Aug;19(3):124–31

Monseu G see Gérard JM

Monshizadegan H see Subbaiah PV

Monsigny M, Roche AC, Kieda C, Midoux P, Obrénovitch A: Characterization and biological implications of membrane lectins in tumor, lymphoid and myeloid cells. Biochimie 1988 Nov;70(11):1633–49 (227 ref.)

Monsigny M, Roche AC, Midoux P: Endogenous lectins and drug targeting. Ann N Y Acad Sci 1988;551:399–413; discussion 413–4 (89 ref.)

Monsigny M, Petit C, Roche AC: Colorimetric determination of neutral sugars by a resorcinol sulfuric acid micromethod. Anal Biochem 1988 Dec;175(2):525–30

Monsigny M see Daussin F

Monsigny M see Grellier P

Monsigny M see Hubert J

Monsigny M see Latgé JP

Monsigny M see M'Rad S

Monsigny M see Midoux P

Monsigny M see Schrevel J

Monsiol A see Bialkowski J

Monsiol S see Sońta-Jakimczyk D

Monsma BR, Glaros AG, Lumley MA: Feedback delays and relaxation expectancies in EMG biofeedback. Biofeedback Self Regul 1988 Jun;13(2):113–22

Monsma FJ Jr, Sibley DR: Direct demonstration of D1 dopamine receptors in the bovine parathyroid gland using the D1 selective antagonist [125I]-SCH 23982. Synapse 1989;3(3):193–9

Monsma FJ Jr, Barton AC, Kang HC, Brassard DL, Haugland RP, Sibley DR: Characterization of novel fluorescent ligands with high affinity for D1 and D2 dopaminergic receptors. J Neurochem 1989 May;52(5):1641–4

Monsma FJ Jr, Brassard DL, Sibley DR: Identification and characterization of D1 and D2 dopamine receptors in cultured neuroblastoma and retinoblastoma clonal cell lines. Brain Res 1989 Jul 17;492(1–2):314–24

Monsma SA, Ard R, Lis JT, Wolfner MF: Localized heat-shock induction in Drosophila melanogaster. J Exp Zool 1988 Sep;247(3):279–84

Monsma SA, Wolfner MF: Structure and expression of a Drosophila male accessory gland gene whose product resembles a peptide pheromone precursor. Genes Dev 1988 Sep;2(9):1063–73

Monsó E, Vidal R, Riba A, Román A, Morell F: Anticoagulación corta en la sospecha de tromboembolismo pulmonar con flebografía de extremidades inferiores normal. Med Clin (Barc) 1988 Jun 25;91(5):169–71 (Eng. Abstr.) **(Spa)**

Monson CB, Patterson SL, Horowitz JM, Oyama J: Thermoregulation in hypergravity–acclimated rats. J Appl Physiol 1989 Jul;67(1):383–9

Monson D see Seale KS

Monson DK, Finn HA, Dawson PJ, Simon MA: Pseudosarcoma in Paget disease of bone. A case report. J Bone Joint Surg [Am] 1989 Mar;71(3):453–5

Monson DK see Keene JS

Monson F see Lin AT

Monson J see Stewart J

Monson JP see Groves RW

Monson JP see Kopelman PG

Monson JP see Metcalfe HK

Monson JR, Stephens RB: Isolated duodenal metastasis from breast carcinoma [letter] Eur J Surg Oncol 1988 Oct; 14(5):463

Monson JR, Sedman PC, Ramsden CW, Brennan TG, Guillou PJ: Total parenteral nutrition adversely influences tumour-directed cellular cytotoxic responses in patients with gastrointestinal cancer. Eur J Surg Oncol 1988 Oct; 14(5):935–43

Monson JR see Darzi A

Monson JR see Guillou PJ

Monson JR see Sheehan SJ

Monson MH: The pressure cooker as a steam sterilizer. Trop Doct 1988 Oct;18(4):159–60

Monson MH see Macher AM

Monson N see Beatty WW

Monson RR see Aschengrau A

Monson RR see Hrubec Z

Monson RR see Lieberman E

Monson RR see MacMahon B

Monson RR see Murphy JM

Monson T see Lindberg G

Monson TP see Trang JM

Monsonis i Andreu R see Torres i Peris V

Monsour FN see Spratley MH

Monsour H see Wszolek Z

Monsour MJ see Gemmell CG

Monsour PA, Harbrow DJ, Warshawsky H: Effects of acute doses of sodium fluoride on the morphology and the detectable calcium associated with secretory ameloblasts in rat incisors. J Histochem Cytochem 1989 Apr; 37(4):463–71

Monsour PA, Harbrow DJ, Little GJ: Microwave irradiation as a form of fixation for dental pulp. Aust Dent J 1989 Jun;34(3):272–6

Monsour PA, Kruger BJ, Barnes A, Sainsbury A: Measures taken to reduce X-ray exposure of the patient, operator, and staff. Aust Dent J 1988 Jun;33(3):181–92

Monsour W see Kugler J

Monstad I see Vilming ST

Monstein HJ, Geijer T: A highly sensitive Northern blot assay detects multiple proenkephalin A-like mRNAs in human caudate nucleus and pheochromocytoma. Biosci Rep 1988 Jun;8(3):255–61

Monstein HJ see Folkesson R

Monster AC, van Hemmen JJ: Screening models in occupational health practice for assessment of individual exposure and health risk by means of biological monitoring in exposure to solvents. Int Arch Occup Environ Health 1988;Suppl:46–53 (19 ref.)

Monster AC see Kežic S

Monster AC see Van Dooru JE

Monstrey SJ, van der Werken C, Debruyne FM, Goris RJ: Renal injury management: no longer controversial. Injury 1988 May;19(3):201–4

Monstrey SJ, Beerthuizen GI, vander Werken C, Debruyne FM, Goris RJ: Renal trauma and hypertension. J Trauma 1989 Jan;29(1):65–70

Monsuez JJ, Kinney EL, Vittecoq D, Kitzis M, Rozenbaum W, d'Agay MF, Wolff M, Marche C, Janier M, Gorin I, et al: Comparison among acquired immune deficiency syndrome patients with and without clinical evidence of cardiac disease. Am J Cardiol 1988 Dec 1;62(17):1311–3

Monsuez JJ see Carliez R

Monsuez JJ see Levy M

Monsuez JJ see Rouffy J

Monsur KA, Begum YA, Ahmed ZU, Rahman S: Evidence of multiple infections in cases of diarrhea due to enterotoxigenic Escherichia coli [letter] J Infect Dis 1989 Jan;159(1):144–5

Monsur KA, Clemens JD, Sack DA, Miah AL, Begum YA: The use of phage-sensitivity patterns for tracing heat labile toxin-positive (LT+) Escherichia coli. J Med Microbiol 1989 Jan;28(1):43–7

Mont JL, Mestres CA, Sanz G: Disección aórtica: nuevos aspectos del diagnóstico y tratamiento. Med Clin (Barc) 1988 Oct 1;91(10):388–95 (76 ref.) **(Spa)**

Mont L see Abad C

Mont L see Estruch R

Mont L see Urbano-Marquez A

Montacchini G see Caleffi E

Montacuti V see Bovicelli L

Montada Dorta D, Tang Chiong R, Navarro Ortega A, García Quiñones FA: Estudio de la sensibilidad al dimilin (diflubenzuron) en una cepa de Aedes (S) aegypti Linneaus, 1762 y de Culex (C) quinquefasciatus Say, 1823 criadas en el laboratorio. Rev Cubana Med Trop 1989 Jan–Apr; 41(1):56–63 (Eng. Abstr.) **(Spa)**

Montada Dorta D see Chiong RT

Montada Dorta D see Tang Chiong R

Montag AG, Bartels PH, Lerma-Puertas E, Dytch HE, Leelakusolvong S, Bibbo M: Karyometric marker features in tissue adjacent to in situ cervical carcinomas. Anal Quant Cytol Histol 1989 Aug;11(4):275–80

Montag AG, Jenison EL, Griffiths CT, Welch WR, Lavin PT, Knapp RC: Ovarian clear cell carcinoma. A clinicopathologic analysis of 44 cases. Int J Gynecol Pathol 1989;8(2):85–96

Montag AG see Bibbo M

Montag AG see Doria MI Jr

Montag AG see Jenison EL

Montag AG see Michelassi F

Montag AG see Moran WJ

Montag D, Schwarz H, Henning U: A component of the side tail fiber of Escherichia coli bacteriophage lambda can functionally replace the receptor-recognizing part of a long tail fiber protein of the unrelated bacteriophage T4. J Bacteriol 1989 Aug;171(8):4378–84

Montag D see Drexler K

Montag M, Wilms HW: Idiopathische Osteoporose? Radiologe 1989 Mar;29(3):151–2 **(Ger)**

Montag M, Trendelenburg MF, Spring H: Video microscopic image processing facilitates the evaluation of light microscopic autoradiography at high magnification. J Microsc 1988 Jun;150 (Pt 3):245–9

Montag M see Spring H

Montag T, Tietz HJ, Widera P, Malikov WE, Mann W, Liebenthal C, Gantenberg R, Pfeiffer E: Polyclonal IgG synthesis of mononuclear cells induced by the homopolymer of 4,6-dideoxy-4-formamido-alpha-D-mannopyranosyl units isolated from Brucella melitensis. Biomed Biochim Acta 1988;47(6):537–42

Montag T see Ilchmann G

Montag T see Starke R

Montag TS, Galaĭ BM, Pyrig LA, Drannik GN: Osobennosti raspredeleniia antigenov HLA u bol'nykh glomerulonefritom. Vrach Delo 1988 Jul;(7):49–52 (Eng. Abstr.) **(Rus)**

Montag TS see Drannik GN

Montag TS see Vozianov AF

Montag TW, Manart FD: Endolymphatic stromal myosis: surgical and hormonal therapy for extensive venous recurrence. Gynecol Oncol 1989 May;33(2):255–60

Montagliari C see Lemerle R

Montagna A see Saraniti G

Montagna D, Maccario R, Ugazio AG, Nespoli L, Pedroni E, Faggiano P, Burgio GR: Cell-mediated cytotoxicity in Down syndrome: impairment of allogeneic mixed lymphocyte reaction, NK and NK-like activities. Eur J Pediatr 1988 Oct;148(1):53–7

Montagna D see Bozzola M

Montagna D see Lampa E

Montagna E see Giraldo E

Montagna G see Bertelli G

Montagna G see Bock E

Montagna M see Galletti F

Montagna MT, Larocca AM, Barbuti S: Le infezioni batteriche e micotiche nel paziente immunodepresso: indagini in corso di terapia antitumorale. Nuovi Ann Ig Microbiol 1987 Jan–Apr;38(1–2):107–15 (Eng. Abstr.) **(Ita)**

Montagna O, Giusti A, Grosso R, Del Buono Z, Burattini MG, Mautone A: Il test di lisi eritrocitaria al glicerolo nel primo mese di vita in neonati a termine e pretermine. Minerva Pediatr 1989 Feb;41(2):67–70 (Eng. Abstr.) **(Ita)**

Montagna O see Mautone A
Montagna O see Schettini F
Montagna P, Sacquegna T, Cortelli P, Lugaresi E: Migraine as a defect of brain oxidative metabolism: a hypothesis [letter] J Neurol 1989 Feb;236(2):124–5
Montagna P, Sacquegna T, Martinelli P, Cortelli P, Bresolin N, Moggio M, Baldrati A, Riva R, Lugaresi E: Mitochondrial abnormalities in migraine. Preliminary findings. Headache 1988 Aug;28(7):477–80
Montagna P see Gallassi R
Montagna P see Lugaresi E
Montagna P see Mattioli S
Montagna P see Metras D
Montagna P see Poppi M
Montagna P see Sacquegna T
Montagna P see Tinuper P
Montagna RA: FDA approval of HTLV–I tests [letter] Science 1989 Jan 6;243(4887):12
Montagna S see Bonanini M
Montagna S see Debiasi D
Montagnac R, Schillinger F, Schillinger D, Milcent T: Le syndrome de la veine ovarienne.
Rev Fr Gynecol Obstet 1989 Jan;84(1):11–4 (14 ref.) (Eng. Abstr.) (Fre)
Montagnac R, Schillinger F, Milcent R, Turret MM, Manceaux JC: Résultats de la dialyse à flux concourants sur des dialyseurs capillaires à haute perméabilité. Comparaison avec la technique classique à contre–courant. Nephrologie 1988;9(2):93–4 (Fre)
Montagnac R see Schillinger F
Montagnani A see Biagini G
Montagnani CA: Functional reconstruction of exstrophied bladder. Timing and technique. Follow–up of 39 cases. Z Kinderchir 1988 Oct;43(5):322–30
Montagnani E see Grazi G
Montagnani G see Chérié Lignière G
Montagnani G see Coonarizza A
Montagnani G see Fossaluzza V
Montagnani G see Narni F
Montagnani M see Agnusdei D
Montagnani S see Maiuri F
Montagne GJ, Brummelkamp WH, Lygidakis NJ, van der Heyde MN, Lubbers MJ: Ischemic necrosis of the gastric remnant after (sub) total pancreatoduodenectomy. Neth J Surg 1988 Oct;40(5):130–2
Montagne GJ, Lygidakis NJ, van der Heyde MN, van Leeuwen DJ: Early postoperative complications after (sub)total pancreatoduodenectomy: the AMC experience. Hepatogastroenterology 1988 Oct;35(5):226–8
Montagne J see Oliveras JL
Montagne JJ see Michiels FM
Montagne JP see Audry G
Montagne JP see Haddad S
Montagne JP see Sirinelli D
Montagne M see Boyce EG
Montagne M see Cassuto–Viguier E
Montagne MN, Vial M, Joubert–Bression D, Rostène W: Hyperprolactinemia–induced modifications in vasoactive intestinal peptide binding site densities in the rat central nervous system and pituitary gland: evidence for an interaction between estradiol–17 beta and prolactin effects. Brain Res 1989 Apr 24;485(2):258–66
Montagne N see Cassuto–Viguier E
Montagne N see Cassuto–Viquier E
Montagne N see Taillan B
Montagne V see Mayaud C
Montagner C see Bourgeois P
Montagner H, Millot JL, Filiatre JC, Eckerlin A, Gagnon AC: Données récentes sur les interactions entre l'enfant et son animal familier. Bull Acad Natl Med (Paris) 1988 Oct;172(7):951–5 (17 ref.) (Eng. Abstr.) (Fre)
Montagner H see Menna–Barreto L
(Montagnier L), Exzell C: AIDS. US patent for Montagnier [news] Nature 1989 Jul 27;340(6231):253
Montagnier L: Origin and evolution of HIVs and their role in AIDS pathogenesis. J Acquir Immune Defic Syndr 1988; 1(6):517–20 (8 ref.)
Montagnier L: Les rétrovirus de l'immunodéficience chez l'homme et les primates. Bull Acad Natl Med 1989 Feb; 173(2):185–90; discussion 190–1 (Eng. Abstr.) (Fre)
Montagnier L see Agut H
Montagnier L see Bahraoui E
Montagnier L see Cordonnier A
Montagnier L see Fenouillet E
Montagnier L see Gallo RC
Montagnier L see Guyader M
Montagnier L see Hovanessian AG
Montagnier L see Kieny MP
Montagnier L see Laurent AG
Montagnier L see Mazerolles F
Montagnier L see Rautmann G
Montagnier L see Rey MA
Montagnier L see Riviere Y
Montagnier L see Sabatier JM
Montagnier L see Salmon P
Montagnier L see Schwartz O
Montagnier L see Van Eendenburg JP
Montagnino BA, Gonzales ET Jr, Roth DR: Open catheter drainage after urethral surgery. J Urol 1988 Nov;140(5 Pt 2):1250–2
Montagnino G, Colturi C, Banfi G, Aroldi A, Tarantino A, Ponticelli C: Membranous nephropathy in cyclosporine–treated renal transplant recipients. Transplantation 1989 Apr;47(4):725–7
Montagnino G see Egidi F
Montagno E de A, Moreira Filho L, Hatanaka H: Three cases of terminal stage malignant gliomas in which the diffusely disseminated intraventricular tumors became the target of boron neutron capture therapy. Strahlenther Onkol 1989 Feb–Mar;165(2–3):238–40
Montagno E de A see Sauer IL
Montagnoli G see Benini G
Montagnoli G see Degan P
Montagnoli L see Richieri–Costa A
Montagnon B, Rigaud D: Le double marquage de l'eau par isotopes stables au service de la mesure de la dépense énergétique chez l'homme. Gastroenterol Clin Biol 1989; 13(2):208–16 (43 ref.) (Fre)
Montagnon B see Malvy JM
Montagnon BJ: Polio and rabies vaccines produced in continuous cell lines: a reality for Vero cell line. Dev Biol Stand 1989;70:27–47
Montagnon M see Vignon F
Montague AP, Brooks SC: One year's trauma in a district general hospital: injury severity and survival. Arch Emerg Med 1989 Jun;6(2):116–24
Montague DA see Cabrera MR
Montague DK: Penile prostheses. An overview. Urol Clin North Am 1989 Feb;16(1):7–12
Montague DK see Klein EA
Montague DK see Lakin MM
Montague DK see Novick AC
Montague E see Hortobagyi GN
Montague FW Jr see Maniglia AJ
Montague FW Jr see Primiano FP Jr
Montague J, Stein VR: Social work's role in managing chronic pain. Dimens Health Serv 1989 Apr;66(3):23–6
Montague JC see Iven CJ
Montague LR, Tantam D, Newby D, Thomas P, Ring N: The incidence of negative symptoms in early schizophrenia, mania and other psychoses. Acta Psychiatr Scand 1989 Jun; 79(6):613–8
Montague P see Hawkins AR
Montague PM see Gersten DM
Montague PM see Kameyama K
Montague PR, Friedlander MJ: Expression of an intrinsic growth strategy by mammalian retinal neurons. Proc Natl Acad Sci U S A 1989 Sep;86(18):7223–7
Montague RA see Homberg U
Montague TJ, Witkowski FX: The clinical utility of body surface potential mapping in coronary artery disease. Am J Cardiol 1989 Aug 1;64(5):378–83 (14 ref.)
Montague TJ, Marrie TJ, Klassen GA, Bewick DJ, Horacek BM: Cardiac function at rest and with exercise in the chronic fatigue syndrome. Chest 1989 Apr;95(4):779–84
Montague TJ, Marrie TJ, Bewick DJ, Spencer CA, Kornreich F, Horacek BM: Cardiac effects of common viral illnesses. Chest 1988 Nov;94(5):919–25
Montague TJ see Crowell RH
Montague TJ see Kornreich F
Montague TJ see Yeung PK
Montague W see Morgan NG
Montague–Clouse J see Tollefson GD
Montagut J see Plachot M
Montagut JM see Ortega JJ
Montagut Dueso JM see Ortega Aramburu JJ
Montaguti L see Corazza GR
Montaguti U see Celin D
Montain SJ, Jilka SM, Ehsani AA, Hagberg JM: Altered hemodynamics during exercise in older essential hypertensive subjects. Hypertension 1988 Nov;12(5):479–84
Montain SJ see Hagberg JM
Montal M see Borochov–Neori H
Montal M see Kersh GJ
Montal M see Luther MA
Montal M see Oiki S
Montal MS see Luther MA
Montalbán C, Bellas C, Brieva JA, Moreno A, Orte J, Ferro MT, Fernández Muñoz R: Hiperplasia angiofolicular multicéntrica abdominal: una variante clínica con afectación exclusiva del hígado y ganglios linfáticos abdominales. Sangre (Barc) 1989 Aug;34(4):285–91 (Eng. Abstr.) (Spa)
Montalban C, Martinez–Fernandez R, Calleja JL, Garcia–Diaz JD, Rubio R, Dronda F, Moreno S, Yebra M, Barros C, Cobo J, et al: Visceral leishmaniasis (kala–azar) as an opportunistic infection in patients infected with the human immunodeficiency virus in Spain. Rev Infect Dis 1989 Jul–Aug;11(4):655–60
Montalbán C see Fernández–Guerrero ML
Montalbán C see Marazuela M
Montalban CS see Velmonte MA
Montalbán J, Ibañez L, Rodriguez C, Lopez M, Sumalla J, Codina A: Cerebral infarction after excessive use of nasal decongestants [letter] J Neurol Neurosurg Psychiatry 1989 Apr;52(4):541–3
Montalbán J: Síndrome de Sneddon y anticuerpos antifosfolípido. Med Clin (Barc) 1988 Sep 10;91(7):277 (Spa)
Montalbán J, Arboix A, Staub H, Barquinero J, Martí–Vilalta J, Codina A, Hughes GR: Transient global amnesia and antiphospholipid antibodies. Clin Exp Rheumatol 1989 Jan–Feb;7(1):85–7
Montalban J see Monteagudo M
Montalban J see San José A
Montalbán J see Titus F
Montalbán MA see López J
Montalbano B see Christen AA
Montalbetti L see Reguzzoni G
Montalbetti N see Baadenhuijsen H
Montalbetti N see Goi G
Montalcini G see Bongiorno P
Montaldi A, Dragone P, Scala D, D'Emilio A, Battista R, Stella M, Dini E: Cytogenetic and clinical studies in acute promyelocytic leukemia (M3) and cytologic M3 variant (M3V). Cancer Genet Cytogenet 1989 Feb;37(2):263–8
Montaldi G, Mérot Y: Quand, comment et où biopsier une dermatose inflammatoire? Rev Med Suisse Romande 1989 Jun;109(6):427–8 (Fre)
Montaldi S, Derwaz JP, Cai ZT, de Tribolet N: Symptomatic xanthogranuloma of the third ventricle: report of two cases and review of the literature. Surg Neurol 1989 Sep; 32(3):200–5 (21 ref.)
Montaldo A see Chieco–Bianchi L
Montaldo C see Murgia C
Montaldo PG, Lanciotti M, Castagnola E, Parodi MT, Cirillo C, Cornaglia–Ferraris P, Ponzoni M: A human acute leukemia–derived T–cell line produces two inhibitor factors which suppress lymphocyte proliferation: characterization and purification of the molecules. Lymphokine Res 1988 Winter;7(4):413–27
Montaldo S see Corda MG
Montalescot G, Thomas D, Drobinski G, Evans JI, Vicaut E, Chatellier G, Whyte RI, Busquet P, Bejean–Lebuisson A, Grosgogeat Y: Clinical and ultrasound results after aortic valve replacement: intermediate–term follow–up with the St. Jude Medical prosthesis. Am Heart J 1989 Jul; 118(1):104–13
Montalescot G, Chapelon C, Drobinski G, Thomas D, Godeau P, Grosgogeat Y: Diagnosis of primary cardiac sarcoma. Report of 4 cases and review of the literature. Int J Cardiol 1988 Aug;20(2):209–19 (33 ref.)
Montalescot G, Thomas D, Grosgogeat Y: Warfarin–related hemorrhage after valve replacement [letter] Am Heart J 1988 Dec;116(6 Pt 1):1649–50
Montalescot G, Kreil E, Lynch K, Greene EM, Torres A, Carvalho A, Fitzgibbon C, Robinson DR, Lowenstein E, Zapol WM: Effect of platelet depletion on lung vasoconstriction in heparin–protamine reactions. J Appl Physiol 1989 May;66(5):2344–50
Montalescot G see Drobinski G
Montalescot G see Vicaut E
Montali E see Scherer G
Montali RJ: Comparative pathology of inflammation in the higher vertebrates (reptiles, birds and mammals) [published erratum appears in J Comp Pathol 1989 Jan;100(1):following 109] J Comp Pathol 1988 Jul; 99(1):1–26 (125 ref.)
Montali RJ see Dein FJ
Montali RJ see Nichols DK
Montali RJ see Rideout BA
Montalto B, Grandini R, Colosi L: AIDS: problematiche medico–legali in ambito odontostomatologico. Minerva Stomatol 1988 May;37(5):347–53 (Eng. Abstr.) (Ita)
Montalto G see Averna MR
Montalto G see Carroccio A
Montalto J, Yong AB, Funder JW, Connelly JF: Application of a non–chromatographic radio–immunoassay to the measurement of plasma 5 alpha–dihydrotestosterone in females with idiopathic hirsutism. Scand J Clin Lab Invest 1989 May;49(3):303–4
Montalto J see Yong AB
Montalva G see Kirberg A
Montalvo BC, Villar CI, Hornillos RC, Diez LP: Determination of pterins in urine by high–performance liquid chromatography on C18 columns conditioned with cetyltrimethylammonium bromide. J Chromatogr 1988 Dec 23;458:217–23
Montalvo BM, Fanney DR, Yrizarry JM, Russell E: Hepaticodochojejunostomy with afferent limb: CT anatomy. Gastrointest Radiol 1989 Summer;14(3):246–50
Montalvo BM see Bandstra ES
Montalvo BM see Post MJ
Montalvo BM see Sklar E
Montalvo J see Barron K
Montalvo J see Mertz PM
Montalvo J see Swank PR
Montalvo JA see Meza I
Montalvo JF see Barron KS
Montalvo R see Knudson RC
Montalvo–Alvarez AM, Landau I, Baccam D, Chabaud AG, Ginsburg H: Experimental modifications of the circadian rythm of Plasmodium vinckei petteri following cryopreservation; probable resistance of the merozoite to thawing. C R Acad Sci [III] 1988;307(1):5–10
Montalvo–Marín A see Bulnes–Mendizábal D
Montalvo–Marín A see Ulloa–Patiño P
Montamat EE, Vermouth NT, Blanco A: Subcellular localization of branched–chain amino acid aminotransferase and lactate dehydrogenase C4 in rat and mouse spermatozoa. Biochem J 1988 Nov 1;255(3):1053–6
Montamat SC, Abernethy DR: Calcium antagonists in geriatric patients: diltiazem in elderly persons with hypertension. Clin Pharmacol Ther 1989 Jun;45(6):682–91
Montamat SC, Cusack BJ, Vestal RE: Management of drug

therapy in the elderly. N Engl J Med 1989 Aug 3; 321(5):303–9 (78 ref.)
Montamat SC, Davies AO: Physiological response to isoproterenol and coupling of beta-adrenergic receptors in young and elderly human subjects. J Gerontol 1989 May; 44(3):M100–5
Montan S, Ingemarsson I: Intrapartum fetal heart rate patterns in pregnancies complicated by hypertension. A cohort study. Am J Obstet Gynecol 1989 Feb;160(2):283–8
Montaña E, Nonell F, Fernandez J, Recasens A, Gomis R: Prediabetes in Mediterranean first-degree relatives of patients with IDDM. Diabetes Care 1989 Jun;12(6):440–1
Montaña E, Mitjavila F, Virgili N, Peña C: Hipoaldosteronismo hiporreninémico y síndrome de inmunodeficiencia adquirida. Med Clin (Barc) 1989 Feb 18;92(6):239 **(Spa)**
Montaña E see **Gómez JM**
Montaña E see **Villabona CM**
Montaña E see **Virgili N**
Montaña MT see **Morales MT**
Montana GS, Fowler WC: Carcinoma of the cervix: analysis of bladder and rectal radiation dose and complications. Int J Radiat Oncol Biol Phys 1989 Jan;16(1):95–100
Montana J see **Chong CA**
Montañá J see **Saumench J**
Montana MA see **Helton WS**
Montaña MT see **Morales MT**
Montana V, Farkas DL, Loew LM: Dual-wavelength ratiometric fluorescence measurements of membrane potential. Biochemistry 1989 May 30;28(11):4536–9
Montanara A, Pocobelli A, Ponte P, Polli NS, Missiroli A: Esistono danni iatrogeni da dacriografia? Radiol Med (Torino) 1988 Dec;76(6):614–8 (Eng. Abstr.) **(Ita)**
Montanarella L see **Gagliardi L**
Montanari A, Vallisa D, Ragni G, Guerra A, Colla R, Novarini A, Coruzzi P: Abnormal renal responses to calcium entry blockade in normotensive offspring of hypertensive parents. Hypertension 1988 Nov;12(5):498–505
Montanari C see **Coruzzi G**
Montanari E, Patelli E, Mandressi A, Magri V, Pisani E: Impiego della mepartricina nel trattamento dell'ipertrofia prostatica benigna (IPB). Studio aperto su 39 pazienti. Minerva Urol Nefrol 1988 Apr–Jun;40(2 Suppl):25–9 **(Ita)**
Montanari E see **Cusmano F**
Montanari E see **Mandressi A**
Montanari E see **Ruoppolo M**
Montanari E see **Zanetti G**
Montanari F see **Lo Cigno M**
Montanari G, Mussida M, Scarabelli C, Zinzalini G: Pancitopenia prevalentemente neutropenica da mielodepressione acuta in corso di trattamento con ticlopidina. Clin Ter 1987 Oct 31;123(2):111–4 (Eng. Abstr.) **(Ita)**
Montanari G, Bungaro P, Pavone S, Masetti G: La nostra esperienza nel trattamento chirurgico dell'epifisiolisi. Chir Organi Mov 1988 Jul–Sep;73(3):211–9 (Eng. Abstr.) **(Ita)**
Montanari G see **Belloni L**
Montanari G see **Benelli B**
Montanari G see **Mossetti C**
Montanari G see **Sirtori CR**
Montanari G see **Specchia L**
Montanari I see **Ciranni Signoretti E**
Montanari L see **Portaluppi F**
Montanari M, Giordani L, Amore M: Dietro la "quaestio" psicosomatica. Minerva Psichiatr 1988 Jan–Mar;29(1):31–4 (Eng. Abstr.) **(Ita)**
Montanari M: Aspetti di patologia gastroenterica nell'AIDS. Indagine retrospettiva su una casistica di 21 pazienti. Minerva Med 1988 Oct;79(10):845–52 (Eng. Abstr.) **(Ita)**
Montanari M see **De Bernardinis M**
Montanari M see **Giani E**
Montanari M see **Roncoroni L**
Montanari M see **Timio M**
Montanari M see **Zanella A**
Montanari P see **Monizzi D**
Montanario C see **Mosti L**
Montanaro A see **Benner KG**
Montanaro D: Le basi epidemiologiche della prevenzione delle infezioni in odontoiatria. Minerva Stomatol 1988 Sep; 37(9):688–91 **(Ita)**
Montanaro D see **Angelillo IF**
Montanaro D see **Angelillo JF**
Montanaro D see **Grasso GM**
Montanaro J see **Tzipori S**
Montanaro L see **Brigotti M**
Montanaro L see **Rambelli F**
Montanaro L see **Sperti S**
Montanaro L see **Zamboni M**
Montanaro N see **Dall'Olio R**
Montanaro N see **Gandolfi O**
Montandon AJ, Green PM, Giannelli F, Bentley DR: Direct detection of point mutations by mismatch analysis: application to haemophilia B. Nucleic Acids Res 1989 May 11;17(9):3347–58
Montandon AJ see **Roberts RG**
Montandon C: International viewpoint: educating medical students, standardizing the term "dietitian" [letter] J Am Diet Assoc 1989 Sep;89(9):1234
Montandon CM see **Motil KJ**
Montandon D, Gumener R: Reconstruction après tumeur orbitaire chez l'enfant. Ann Chir Plast Esthet 1989; 34(1):15–23 (Eng. Abstr.) **(Fre)**
Montandon D see **Meredith P**
Montandon D see **Skalli O**
Montandon P, Guillemin P, Hitsaler R: Prevention of vertigo in Ménière's syndrome by means of transtympanic ventilation tubes. ORL J Otorhinolaryngol Relat Spec 1988;50(6):377–81
Montandon P see **Pelizzone M**
Montané B see **Strauss J**
Montane V see **Fondevila D**
Montané V see **Rabanal RH**
Montanelli F see **Falcini F**
Montaner JS, Russell JA, Lawson L, Ruedy J: Acute respiratory failure secondary to Pneumocystis carinii pneumonia in the acquired immunodeficiency syndrome. A potential role for systemic corticosteroids. Chest 1989 Apr;95(4):881–4
Montaner JS see **Rooke R**
Montaner JS see **Schechter MT**
Montaner JS see **Wainberg MA**
Montaner-Gomis I see **Sabriá-Leal M**
Montañés I see **López-Farré A**
Montañes P see **Ardila A**
Montañez C, Cervantes L, Ovando C, Ortega-Pierres G: Giardia lamblia: isolation of RNA. Exp Parasitol 1989 Apr; 68(3):354–6
Montange F, Truffa-Bachi J: Obstruction respiratoire au cours de l'anesthésie chez des enfants ayant un lymphome malin médiastinal. Ann Fr Anesth Reanim 1988;7(6):520–3 (Eng. Abstr.) **(Fre)**
Montani A see **Abbiati C**
Montani A see **Belloni L**
Montani AN, Vimercati ME: More on heat inactivation of HIV and on HIV antibody in serum [letter] Clin Chem 1988 Oct;34(10):2181–2
Montani D see **Martin KJ**
Montani D see **Unusic J**
Montani G see **Agabiti-Rosei E**
Montani G see **Borboni P**
Montani JP, Adair TH, Summers RL, Coleman TG, Guyton AC: A simulation support system for solving large physiological models on microcomputers. Int J Biomed Comput 1989 Mar;24(1):41–54
Montani JP see **Adair TH**
Montani JP see **Guyton AC**
Montani JP see **Hall JE**
Montani JP see **Lohmeier TE**
Montani JP see **Mizelle HL**
Montanini R see **Altamura AC**
Montanini R see **Ghezzi A**
Montanini S see **Venuti FS**
Montanini V see **Simoni M**
Montano A see **Adinolfi L**
Montano AA see **Runyon BA**
Montano BL see **Johnson RJ**
Montano CY see **Farr KL**
Montano DE, Neighbor WE, Carline JD, Wright CL, Phillips TJ: A survey of fourth-year medical students' decisions regarding family practice as a career. J Med Educ 1988 Nov;63(11):830–8
Montano DE see **Ellsbury KE**
Montano J see **Williams RC Jr**
Montaño LF, Aburto A, Masso F, Rayón I, Parra C: Producción y respuesta a interleucina 2 por células periféricas mononucleares de pacientes infectados por Mycobacterium tuberculosis. Rev Latinoam Microbiol 1988 Apr–Jun;30(2):125–31 (Eng. Abstr.) **(Spa)**
Montaño LF see **Gutierrez-Ortega P**
Montaño LH see **Selman M**
Montano M see **Kurtz TW**
Montaño M see **Ramos C**
Montaño M see **Selman M**
Montaño M see **Vadillo-Ortega F**
Montano RJ see **Young MH**
Montano SR see **Raman J**
Montano X, Lane DP: Monoclonal antibody analysis of simian virus 40 small t-antigen expression in infected and transformed cells. J Virol 1989 Jul;63(7):3128–34
Montaño García ML: Reacciones adversas inducidas por aditivos de alimentos: sulfitos. Rev Alerg Mex 1989 May–Jun;36(3):107–9 (23 ref.) (Eng. Abstr.) **(Spa)**
Montaño García ML, Orea M: Estudio de la frecuencia de urticaria y angioedema inducidos por aditivos de alimentos. Rev Alerg Mex 1989 Jan–Feb;36(1):15–8 (Eng. Abstr.) **(Spa)**
Montard M, Courtot I, Bron A, Delbosc B: Les facteurs de prévisibilité de la kératotomie radiaire. Analyse de résultats. J Fr Ophtalmol 1988;11(12):807–16 (Eng. Abstr.) **(Fre)**
Montard M, Royer J: L'explantation: indications et techniques. Annee Ther Clin Ophtalmol 1987;38:319–23 (Eng. Abstr.) **(Fre)**
Montard M see **Bron A**
Montard M see **Delbosc B**
Montare A: Classical conditioning of beginning reading responses. Percept Mot Skills 1988 Oct;67(2):611–21
Montarello JK see **Rosenthal E**
Montarolo PG see **de'Sperati C**
Montarras D see **Lamandé N**
Montarras D see **Pinset C**
Montasser M see **Green J**
Montasser MF see **Abdel Wahab MF**
Montasser MF see **Morsy TA**
Montastruc JL, Rascol O, Rascol A: Bromocriptine versus levodopa dans le traitement de première intention de la maladie de Parkinson. Premiers résultats à deux ans. Therapie 1988 Oct–Dec;43(6):461–3 (Eng. Abstr.) **(Fre)**
Montastruc JL, Macquin-Mavier I, Tran MA, Damase-Michel C, Koenig-Berard E, Valet P: Recent advances in the pharmacology of rilmenidine. Am J Med 1989 Sep 18;87(3C):14S–17S (23 ref.)
Montastruc JL, Cathala B, Richard JP, Cotonat J, Charlet JP, Gabach P, Cabrera C: Médicaments et accidents de la circulation. Bilan d'une enquête réalisée en milieu hospitalier. Therapie 1988 Jun–Jul;43(4):313–5 (Eng. Abstr.) **(Fre)**
Montastruc JL, Damase-Michel C, Dang-Tran L, Montastruc P: Effects of four calcium channel blockers on central cardiovascular control. Arch Int Pharmacodyn Ther 1989 Jan–Feb;297:112–9
Montastruc JL, Celsis P, Agniel A, Demonet JF, Doyon B, Puel M, Marc-Vergnes JP, Rascol A: Levodopa-induced regional cerebral blood flow changes in normal volunteers and patients with Parkinson's disease. Lack of correlation with clinical or neuropsychological improvements. Mov Disord 1987;2(4):279–89
Montastruc JL, Rascol O, Rascol A: A randomised controlled study of bromocriptine versus levodopa in previously untreated Parkinsonian patients: a 3 year follow-up. J Neurol Neurosurg Psychiatry 1989 Jun;52(6):773–5
Montastruc JL see **Berlan M**
Montastruc JL see **Bourgoin S**
Montastruc JL see **Celsis P**
Montastruc JL see **Cervera P**
Montastruc JL see **Damase-Michel C**
Montastruc JL see **Gaillard G**
Montastruc JL see **Rascol O**
Montastruc JL see **Richer C**
Montastruc JL see **Tran MA**
Montastruc JL see **Valet P**
Montastruc P see **Montastruc JL**
Montastruc P see **Rostin M**
Montastruc P see **Taosis M**
Montastruc P see **Taouis M**
Montastruc P see **Tran MA**
Montastruc P see **Valet P**
Montauban van Swijndregt AD see **Feenstra BW**
Montaudon D see **Benchekroun MN**
Montauk L see **Kahn A**
Montaville B, Bourée P: Etude de la lèpre au Vanuatu. Bull Soc Pathol Exot Filiales 1989;82(3):351–8 (Eng. Abstr.) **(Fre)**
Montavon P, Felber JP, Holmquist B, Vallee BL: A human liver alcohol dehydrogenase enzyme-linked immunosorbent assay method specific for class I, II, and III isozymes. Anal Biochem 1989 Jan;176(1):48–56
Montavon PM see **Battler B**
Montavon S see **Poncet PA**
Montay A see **Bonmarchand G**
Montbarbon X see **Gérard JP**
Montbarbon X see **Voloch A**
Montcharmont L see **Colnet G**
Montcourrier P see **Capony F**
Montcult J see **Fridman WH**
Montcuquet P see **Humbert P**
Monte C see **Crespo M**
Monte G see **Fornaciari M**
Monte L see **Jucá ER**
Monte MJ, Esteller A, Jimenez R: Acetylsalicylate-induced cholestasis, unrelated to biliary bile acid excretion, in the rabbit. Biomed Biochim Acta 1988;47(8):767–73
Monte MJ see **Jiménez R**
Monte MJ see **Kan KS**
Monte P, Woodard C, Ayer R, Lilly M, Sun H, Carlson J: Characterization of the larval olfactory response in Drosophila and its genetic basis. Behav Genet 1989 Mar; 19(2):267–83
Monte V see **d'Angelo VA**
Monteagudo C see **Armengot M**
Monteagudo E see **Chazenbalk GD**
Monteagudo E see **Pisarev MA**
Monteagudo FS, Cassidy MJ, Folb PI: Recent developments in aluminum toxicology. Med Toxicol Adverse Drug Exp 1989 Jan–Feb;4(1):1–16 (158 ref.)
Monteagudo I see **López-Longo FJ**
Monteagudo I see **Nuñez JM**
Monteagudo I see **Zapatero J**
Monteagudo J, López Guillermo A, Castillo R: Tratamiento de un síndrome hemorrágico en enfermedad de von Willebrand grave en presencia de un anticuerpo anti-factor von Willebrand circulante. Med Clin (Barc) 1988 May 28; 91(1):28–30 (Eng. Abstr.) **(Spa)**
Monteagudo J see **Bastida E**
Monteagudo J see **Castillo R**
Monteagudo J see **Escolar G**
Monteagudo J see **García Pagán JC**
Monteagudo J see **Olm Font M**
Monteagudo J see **Pereira A**
Monteagudo LV see **Arruga MV**
Monteagudo M, Lima J, Boye R, García-Bragado F: Absceso esplénico solitario tratado mediante esplenotomía. Med Clin (Barc) 1988 Jul 2;91(6):239 **(Spa)**
Montesgudo M, Montalban J, Alvarez J, Lima J,

García-Bragado F, Barquinero J: Stroke and anticardiolipin antibodies in a patient with rheumatoid arthritis and large granular lymphocyte proliferation [letter] J Rheumatol 1988 Oct;15(10):1589–90
Monteagudo M, Lima J, Bueno J, García-Bragado F: Artritis reumatoidea de trece años de evolución con proliferación de linfocitos grandes y granulares. Med Clin (Barc) 1988 Oct 22;91(13):517 (Spa)
Monteagudo-Castro JC, Vera-Sempere F, Peydro-Olaya A, Marco Algarra J: Carcinoma neuroendocrino en cavidad de mastoidectomía radical.
An Otorrinolaringol Ibero Am 1988;15(6):669–79 (Eng. Abstr.) (Spa)
Monteagudo Sáez I see Cobeta García JC
Monteagudo Sáez I see López Longo FJ
Montealegre F see Hillyer GV
Monteau R, Errchidi S, Gauthier P, Hilaire G, Rega P: Pneumotaxic centre and apneustic breathing: interspecies differences between rat and cat. Neurosci Lett 1989 May 8;99(3):311–6
Monteau R see Hilaire G
Monteau R see Khatib M
Montebello JF see Davis MM
Montecalvo RM see Barnett FJ
Montecinos A see Jara L
Montecinos A see Riedemann P
Montecinos A see Snyder PJ
Montecinos M, Terán JC, Vargas N: Algunas características de los homicidios en menores de 21 años de la región metropolitana. Rev Med Chil 1987 Oct;115(10):995–1000 (Eng. Abstr.) (Spa)
Montecucchi PC, Lazzarini AM, Barbieri L, Stirpe F, Soria M, Lappi D: N-terminal sequence of some ribosome-inactivating proteins. Int J Pept Protein Res 1989 Apr;33(4):263–7
Montecucco A, Pedrali-Noy G, Spadari S, Ciarrocchi G: Multiple roles of DNA ligase at the replication fork. Biochim Biophys Acta 1988 Dec 20;951(2–3):330–4
Montecucco A see Spadari S
Montecucco C, Schiavo G, Dasgupta BR: Effect of pH on the interaction of botulinum neurotoxins A, B and E with liposomes. Biochem J 1989 Apr 1;259(1):47–53
Montecucco C, Bestagno M, Cerino A, Caporali R, Carnevale R, Longhi M, Pedrini MA, Astaldi-Ricotti GC: Anti-SSB/La antibodies in Sjögren's syndrome and related autoimmune diseases. Results of a quantitative immunoassay using a highly purified antigen.
Clin Exp Rheumatol 1989 Jan–Feb;7(1):5–11
Montecucco C, Mazzone A, Pasotti D, Caporali R, Longhi M, Casilli D, Ricevuti G, Fratino P, Ruffilli MP: Effect of piroxicam therapy on granulocyte function and granulocyte elastase concentration in peripheral blood and synovial fluid of rheumatoid arthritis patients.
Inflammation 1989 Apr;13(2):211–20
Montecucco C, Baldi F, Fortina A, Tomassini G, Caporali R, Cherie-Ligniere EL, Fratino P: Serum osteocalcin (bone Gla-protein) following corticosteroid therapy in postmenopausal women with rheumatoid arthritis. Comparison of the effect of prednisone and deflazacort. Clin Rheumatol 1988 Sep;7(3):366–71
Montecucco C, Longhi M, Caporali R, De Gennaro F: Hematological abnormalities associated with anticardiolipin antibodies. Haematologica (Pavia) 1989 Mar–Apr; 74(2):195–204 (133 ref.)
Montecucco C: Photoreactive lipids for the study of membrane-penetrating toxins. Methods Enzymol 1988; 165:347–57
Montecucco C see Baiocchi M
Montecucco C see Caporali R
Montecucco C see Harshman S
Montecucco C see Papini E
Montecucco C see Sonnino S
Montecucco C see Xu S
Montecuccoli G see Bar A
Montedoro P see Nardelli GM
Montefferrante M, Shimkin P: CT diagnosis of emphysematous gastritis [letter] AJR Am J Roentgenol 1989 Jul;153(1):191–2
Montefiore D, Rotimi VO, Adeyemi-Doro FA: The problem of bacterial resistance to antibiotics among strains isolated from hospital patients in Lagos and Ibadan, Nigeria.
J Antimicrob Chemother 1989 Apr;23(4):641–51
Montefiore D see Rotowa NA
Montefiore G see Laroche L
Montefiori DC, Robinson WE Jr, Mitchell WM: In vitro evaluation of mismatched double-stranded RNA (ampligen) for combination therapy in the treatment of acquired immunodeficiency syndrome.
AIDS Res Hum Retroviruses 1989 Apr;5(2):193–203
Montefiori DC, Pellegrino MG, Robinson WE Jr, Engle K, Field M, Mitchell WM, Gillespie DH: Inhibition of HIV-1 proviral DNA synthesis and RNA accumulation by mismatched dsRNA. Biochem Biophys Res Commun 1989 Feb 15;158(3):943–50
Montefiori DC, Sobol RW Jr, Li SW, Reichenbach NL, Suhadolnik RJ, Charubala R, Pfleiderer W, Modliszewski A, Robinson WE Jr, Mitchell WM: Phosphorothioate and cordycepin analogues of 2',5'-oligoadenylate: inhibition of human immunodeficiency virus type 1 reverse transcriptase and infection in vitro. Proc Natl Acad Sci U S A 1989 Sep;86(18):7191–4
Montefiori DC, Robinson WE Jr, Mitchell WM: Role of protein N-glycosylation in pathogenesis of human immunodeficiency virus type 1.
Proc Natl Acad Sci U S A 1988 Dec;85(23):9248–52
Montefiori DC, Robinson WE Jr, Mitchell WM: Antibody-independent, complement-mediated enhancement of HIV-1 infection by mannosidase I and II inhibitors. Antiviral Res 1989 Apr;11(3):137–46
Montefiori DC see Robinson WE Jr
Montefoschi G see Matarese RM
Montefusco E see Lo Coco F
Montefusco S, Iannaci G, Gnasso A, Cortese C, Lamenza F, Postiglione A: Blood and plasma viscosity after acipimox treatment in hypertriglyceridemic patients.
Int J Clin Pharmacol Ther Toxicol 1988 Oct;26(10):492–4
Montefusco S see Falco C
Montefusco S see Postiglione A
Montell H see Bisseret F
Montell H see Brogard JM
Montell H see Rabkin CS
Montell H see Rasoamananjara D
Montell H see Rihn B
Montell H see Werneburg B
Montell J see Bouteille B
Montell JP see Wassef M
Montell M see Leroux D
Montell P see Janvier G
Montell RA see Hitzig C
Montellard C see Le Bouëdec G
Monteiro A, Lefèvre R, Pieters G, Wilmet E: Lateral decompression of a pathological disc in the treatment of lumbar pain and sciatica. Clin Orthop 1989 Jan;(238):56–63
Monteiro A see Polonia JJ
Monteiro A see Vicente B
Monteiro AA, Kopp S: Estimation of blood flow by 133Xe clearance in human masseter muscle during rest, endurance of isometric contraction, and recovery. Arch Oral Biol 1988;33(8):561–5
Monteiro AC see Cabral JM
Monteiro AM see Leon W
Monteiro B, Gninafon M, Agbodjogbe A: Contribution à l'étude épidémiologique de l'asthme bronchique de l'adulte en milieu hospitalier au Bénin. Allerg Immunol (Paris) 1989 Mar;21(3):103–6 (Eng. Abstr.) (Fre)
Monteiro B see Fourn L
Monteiro C, Rueff J, Falcao AB, Portugal S, Weatherall DJ, Kulozik AE: The frequency and origin of the sickle cell mutation in the district of Coruche/Portugal.
Hum Genet 1989 Jun;82(3):255–8
Monteiro CA, Medina MC, Benicio MH, Meyer M: Estudo das condições de saúde das crianças do Município de São Paulo (Brasil), 1984/1985. IX-Cobertura e qualidade da assistência materno-infantil. Rev Saude Publica 1988 Jun; 22(3):170–8 (Eng. Abstr.) (Por)
Monteiro CA, Zuniga HP, Benicio MH, Rea MF: Breast-feeding patterns and socioeconomic status in the city of São Paulo. J Trop Pediatr 1988 Aug;34(4):186–92
Monteiro CA, Meyer M: Estudo das condições de saúde das crianças do município de São Paulo, SP (Brasil), 1984–1985. VIII—Cobertura e impacto da suplementação alimentar. Rev Saude Publica 1988 Apr;22(2):132–9 (Eng. Abstr.) (Por)
Monteiro CA, Chieffi PP, Benicio MH, Dias RM, Torres DM, Mangini AC: Estudo das condições de saúde das crianças do Município de São Paulo (Brasil), 1984/1985. VII—Parasitoses intestinais. Rev Saude Publica 1988 Feb; 22(1):8–15 (Eng. Abstr.) (Por)
Monteiro CA see Szarfarc SC
Monteiro DC see de Araújo VC
Monteiro E see Nascimento F
Monteiro EF, Oxley KM, Colman G, Hastings JG: Patterns of carriage of group B streptococci in genitourinary medicine clinic patients. Genitourin Med 1988 Dec; 64(6):387–90
Monteiro EF see Barratt CL
(Monteiro ES), Yong CK: Emeritus Professor Ernest Steven Monteiro. Ann Acad Med Singapore 1989 May;18(3):333–5
Monteiro G: Fitzgerald vs. Fitzgerald: "An Alcoholic Case". Lit Med 1987;6:110–6
Monteiro G see Cabral JE
Monteiro HP, Winterbourn CC: The superoxide-dependent transfer of iron from ferritin to transferrin and lactoferrin. Biochem J 1988 Dec 15;256(3):923–8
Monteiro HP, Vile GF, Winterbourn CC: Release of iron from ferritin by semiquinone, anthracycline, bipyridyl, and nitroaromatic radicals. Free Radic Biol Med 1989; 6(6):587–91
Monteiro HP, Abdalla DS, Augusto O, Bechara EJ: Free radical generation during delta-aminolevulinic acid autoxidation: induction by hemoglobin and connections with porphyrinpathies. Arch Biochem Biophys 1989 May 15;271(1):206–16
Monteiro HP, Winterbourn CC: Release of iron from ferritin by divicine, isouramil, acid-hydrolyzed vicine, and dialuric acid and initiation of lipid peroxidation.
Arch Biochem Biophys 1989 Jun;271(2):536–45
Monteiro JE see Jukemura J
Monteiro JL, Seguro AC, Campos SB, Rocha AS: Efeito do nitroprussiato de sódio e do diazóxido sobre a hemodinâmica renal: estudo com microesferas radioativas. Arq Bras Cardiol 1988 May;50(5):315–21 (Eng. Abstr.) (Por)
Monteiro JL see Seguro AC
Monteiro K see Hollenberg NK
Monteiro L see Almeida-Pinto J
Monteiro M see Vala J
Monteiro MG see Carlini EA
Monteiro MG see Schuckit MA
Monteiro MJ, Cleveland DW: Expression of NF-L and NF-M in fibroblasts reveals coassembly of neurofilament and vimentin subunits. J Cell Biol 1989 Feb;108(2):579–93
Monteiro MJ see Walden PD
Monteiro MJ see Watts DI
Monteiro ML see Coppeto JR
Monteiro RC, Chevailler A, Noel LH, Lesavre P: Serum IgA preferentially binds to cationic polypeptides in IgA nephropathy. Clin Exp Immunol 1988 Aug;73(2):300–6
Monteiro RC see Aucouturier P
Monteiro RC see Chevailler A
Monteiro SP see Gomes SA
Monteiro W see Marks IM
Monteiro WO see Lelliott PT
Monteiro-Grillo M, da Silva JR, de Vasconcelos AI, Parreira F: Aspects cytologiques de la prolifération cellulaire du segment postérierur. Ophtalmologie 1988 Jan–Mar; 2(1):23–4 (Eng. Abstr.) (Fre)
Monteiro-Riviere NA see Smart RC
Monteith DK, Michalopoulos G, Strom SC: Metabolism of acetylaminofluorene in primary cultures of human hepatocytes: dose-response over a four-log range.
Carcinogenesis 1988 Oct;9(10):1835–41
Monteith L see Cobb RR
Monteith RS, Carron JM, Warren CW, Melian MM, Castagnino D, Morris L: Contraceptive use and fertility in Paraguay, 1987. Stud Fam Plann 1988 Sep–Oct; 19(5):284–91
Montejano Y see Kuefner U
Montejano YD see Huennekens FM
Montejano YD see Kuefner U
Montejo JC see Diaz MA
Montejo LS see Mouquet C
Montejo Baranda M see Testillano Tarrero M
Montejo de Garcini E see Nieto A
Montejo González AL see Ledesma Jimeno A
Montejo González JC see Cisneros Alonso C
Montejo-Iglesias ML, Ramos-Brieva JA: Therapeutic effect of maprotiline and chlorimipramine: controlled study.
Neuropsychobiology 1988;19(1):20–4
Montelaro RC see Gallaher WR
Montelaro RC see Issel CJ
Montelaro RC see Zhang JY
Monteleone M see Barzaghi N
Monteleone P, Maj M, Ariano MG, Iovino M, Fiorenza L, Steardo L: Prolactin response to sodium valproate in schizophrenics with and without tardive dyskinesia.
Psychopharmacology (Berlin) 1988;96(2):223–6
Monteleone P, Maj M, Iovino M, Forziati D, Veltro F, Steardo L: Baclofen-induced growth hormone secretion is blunted in chronic schizophrenics: neuroendocrine evidence for a GABA disturbance in schizophrenia. Psychiatry Res 1988 Oct;26(1):1–9
Monteleone P, Maj M, Iovino M, Steardo L: Evidence for a sex difference in the basal growth hormone response to GABAergic stimulation in humans.
Acta Endocrinol (Copenh) 1988 Nov;119(3):353–7
Monteleone P, Maj M, Iovino M, Fiorenza L, Steardo L: Participation of GABA B binding sites on the control of prolactin, but not gonadotropin secretion in humans.
Horm Metab Res 1988 Dec;20(12):772–3
Monteleone P, Gnocchi G, Delrio G: Plasma trazodone concentrations and clinical response in elderly depressed patients: a preliminary study. J Clin Psychopharmacol 1989 Aug;9(4):284–7
Monteleone P, Forziati D, Orazzo C, Maj M: Preliminary observations on the suppression of nocturnal plasma melatonin levels by short-term administration of diazepam in humans. J Pineal Res 1989;6(3):253–8
Monteleone P see Iovino M
Monteleone P see Kemali M
Monteleone P see Orio F
Montelione GT, Winkler ME, Burton LE, Rinderknecht E, Sporn MB, Wagner G: Sequence-specific 1H-NMR assignments and identification of two small antiparallel beta-sheets in the solution structure of recombinant human transforming growth factor alpha.
Proc Natl Acad Sci U S A 1989 Mar;86(5):1519–23
Montelione GT see Ray P
Montell H see Brogard JM
Montella A see Fighetti MA
Montella M see King BP
Montella S see Colombo M
Montella S see Gandini R
Montelone BA see Malone RE
Montely JM see Hanania G
Montemaggi P, Scerrati M, Cellini N, Falcinelli R, Roselli R, Iacoangeli M, Rossi GF: Possibilities and limits of brachycurietherapy in brain tumors. J Neurosurg Sci 1989 Jan–Mar;33(1):115–7
Montemaggi P see De Marinis L
Montemaggi P see Mastrangelo R
Montemaggi P see Scerrati M
Montemagno U see Martinelli P
Montemagno U see Nappi C
Montemagno U see Piccoli R
Montemagno U see Tolino A

Montemartini C see **Ardissino D**
Montemartini C see **Bramucci E**
Montemartini C see **De Servi S**
Montemartini C see **Previtali M**
Montemartini C see **Villa A**
Montemuro M see **Mohide EA**
Montemurro A see **Sesti G**
Montemurro D, Gozzelino G, Ronzani G, Brusca A: Insufficienza aortica cronica grave asintomatica: valutazione ecocardiografica della funzione ventricolare sinistra. Cardiologia 1988 Sep;33(9):875–82 (Eng. Abstr.) **(Ita)**
Montemurro D, Spadaccini L, Panataro C: Valutazione Holter nei soggetti anziani senza malattia cardiovascolare. Minerva Cardioangiol 1989 Jan–Feb;37(1–2):19–29 (58 ref.) (Eng. Abstr.) **(Ita)**
Montemurro D, Spadaccini L, Ronzani G, Panataro C, Spadaccini U [corrected to Spadaccini L]: Studio Doppler dei gradienti e delle aree di bioprotesi aortiche. Minerva Cardioangiol 1988 Jun;36(6):285–94 (Eng. Abstr.) **(Ita)**
Montemurro D, Spadaccini L: L'Holter e l'anziano. Esperienza personale e revisione della letteratura. Minerva Cardioangiol 1988 May;36(5):253–7 (9 ref.) (Eng. Abstr.) **(Ita)**
Montemurro D see **Conte MR**
Montemurro D see **Spinnler MT**
Montemurro G see **De Pedrini P**
Montemurro L see **Rizzato G**
Montemurro MV see **Bonaduce D**
Montemurro MV see **Conforti G**
Montemurro P see **Semeraro N**
Montenarh M, Quaiser A: Two different protein–protein interactions in oligomeric complexes of SV40 large T antigen with the cellular oncoprotein p53. Oncogene 1989 Mar;4(3):379–82
Montenarh M see **Kraiss S**
Montenay–Garestier T see **David–Dufilho M**
Montenay–Garestier T see **Slama–Schwok A**
Montenay–Garestier T see **Sun JS**
(Montenegro B), de Oliveira MR: Benedito Montenegro/(1888/1979). Rev Hosp Clin Fac Med Sao Paulo 1988 Jan–Feb;43(1):2–8 **(Por)**
Montenegro J see **Domínguez L**
Montenegro J see **Pasantes–Morales H**
Montenegro MR see **Franco M**
Montenegro O see **Gupta MP**
Montenegro R see **Moreno González E**
Montenegro S see **Martínez SM**
Montenegro SM see **Abath FG**
Montenero AS see **Scabbia E**
Monteny N see **Lhuillier M**
Monteoliva M see **García–López JA**
Monteoliva M see **Leon P**
Monteoliva M see **Leon–Ortega P**
Monteoliva M see **Sanchez–Moreno M**
Monteon FJ see **Slomowitz LA**
Montepare JM, Zebrowitz–McArthur L: Impressions of people created by age-related qualities of their gaits. J Pers Soc Psychol 1988 Oct;55(4):547–56
Monterde J see **Escolano F**
Montermini M see **Roti E**
Montero A, Maero E, Ianniteli PS, Perazzo N, Céspedes S, Sen L, Estevez ME: Diagnóstico serológico de infección por el virus HIV en sujetos de alto riesgo para SIDA en la ciudad de Rosario. Estudio comparativo mediante tres técnicas diferentes. Medicina (B Aires) 1987;47(5):554–5 **(Spa)**
Montero A see **Aguilar JL**
Montero A see **Cornejo E**
Montero AG see **Carmona B**
Montero C, Segura DI: Histochemical blockade of the antigen–antibody reaction using immunoperoxidase demonstration of lysozyme in paneth cells and lamina propria mononucleocytes of human small intestine as a model system. J Histochem Cytochem 1989 Jul; 37(7):1063–8
Montero C see **García–Luna PP**
Montero C see **Martín–Lacave I**
Montero C see **Martínez R**
Montero C see **Moreno AM**
Montero C see **Pavlovsky S**
Montero F see **García–Tejedor A**
Montero F see **Morán F**
Montero F see **Rodríguez AT**
Montero G see **García Avila I**
Montero J see **Dalmau J**
Montero J see **Ferrer I**
Montero J see **Prat G**
Montero JA, Mallol J, Alvarez F, Benito P, Concha M, Blanco A: Biochemical hypothyroidism and myocardial damage in organ donors: are they related? Transplant Proc 1988 Oct;20(5):746–8
Montero JL see **Tormo MA**
Montero JM see **Alcantara A**
Montero JM see **Feliu J**
Montero LM see **Matassi G**
Montero M see **Sánchez Olavarría J**
Montero MC, Ilundáin A: Effects of anisosmotic buffers on K+ transport in isolated chicken enterocytes. Biochim Biophys Acta 1989 Feb 27;979(2):269–71
Montero MC, Bolufer J, Ilundain A: Potassium transport in epithelial cells isolated from small intestine of the chicken. Pflugers Arch 1988 Sep;412(4):422–6
Montero MJ see **Martín ML**
Montero MJ see **Ortiz de Urbina AV**
Montero MT, Ortega E, Gómez B: Detection of cell surface rubella virus antigens in Vero cells with Staphylococcus aureus rich in protein A. J Virol Methods 1988 Dec; 22(2–3):239–46
Montero MT see **Orensanz LM**
Montero R see **Verdejo J**
Montero S, de Arriaga D, Busto F, Soler J: Induction of intracellular and extracellular beta–galactosidase activity in Phycomyces blakesleeanus. Biochem Int 1989 Mar; 18(3):637–45
Montero VM: Ultrastructural identification of synaptic terminals from cortical axons and from collateral axons of geniculo–cortical relay cells in the perigeniculate nucleus of the cat. Exp Brain Res 1989;75(1):65–72
Montero VM: The GABA–immunoreactive neurons in the interlaminar regions of the cat lateral geniculate nucleus: light and electron microscopic observations. Exp Brain Res 1989;75(3):497–512
Montero Barrado I see **Ledesma Jimeno A**
Montero Benzo R: La actualidad en anestesia–reanimación. Rev Esp Anestesiol Reanim 1988 Nov–Dec;35(6):289–90 **(Spa)**
Montero Benzo R see **Bataller A**
Montero Benzo R see **Porta J**
Montero–Benzo R see **Silla I**
Montero Benzo R see **Vila P**
Montero–Caballero MI see **Martínez–Murillo R**
Montero Castillo A see **Cisneros Alonso C**
Montero Cervantes L see **Arcila Herrera H**
Montero Domínguez JM see **Pérez Moreno JM**
Montero Linares C see **González–Cámpora R**
Montero Matamala A, Vidal Lopez F, Aguilar Sanchez JL, Donoso Bach L: Percutaneous anterior approach to the coeliac plexus using ultrasound. Br J Anaesth 1989 Jun; 62(6):637–40
Montero Matamala A, Vidal Lopez F, Inaraja Martinez L: The percutaneous anterior approach to the celiac plexus using CT guidance. Pain 1988 Sep;34(3):285–8
Montero Matamala A see **Canet Capeta J**
Montero Musteller AM see **Fernández Abascal H**
Montero Redondo A, Romeo Martínez C, Ceballos C: Nefroblastoma bilateral metacrónico. A propósito de un caso. An Esp Pediatr 1988 May;28(5):477–8 **(Spa)**
Montero Redondo A see **Agra Cadarso B**
Montero Rey D see **García del Palacio JI**
Montero Vázquez J see **Bello Mimbrera G**
Montero Vázquez JM see **De la Torre Gutiérrez SV**
Montes A see **Aguilar JL**
Montes C see **Stamatakis G**
Montes E see **Fernandez–Regalado R**
Montes GM see **Salinas CF**
Montes GS, Luque EH: Effects of ovarian steroids on vaginal smears in the rat. Acta Anat (Basel) 1988;133(3):192–9
Montes GS, Nicolelis MA, Brentani–Samaia HP, Furuie SS: Collagen fibril diameters in arteries of mice. A comparison of manual and computer–aided morphometric analyses. Acta Anat (Basel) 1989;135(1):57–61
Montes GS see **Ferreira JM Jr**
Montes GS see **Luque EH**
Montes H see **Marti–Bonmati L**
Montes JG see **Sjodin RA**
Montes JL see **Shevell MI**
Montes M, Valenzuela L, Wilkomirsky T, Sanguinetti A, Von Baer D: Etude de la composition chimique de l'huile essentielle de Cryptocarya alba (Mol.) Looser (Lauraceae) du Chili. Ann Pharm Fr 1988;46(1):41–7 (Eng. Abstr.) **(Fre)**
Montes M see **Castillo J Jr**
Montes M see **Franquet T**
Montes MG see **Fernández–Cruz E**
Montes P see **Bóveda FJ**
Montes de Oca NV see **Fernández Abascal H**
Montes de Oca–Luna R see **Varela–Echavarría A**
Montes de Triana M see **Pardo de Vélez G**
Montes Puertas A see **Barceló Valcárcel JM**
Montes–Rivera R see **Paredes–López O**
Montesani C see **Ribotta G**
Montesano L see **Schininà ME**
Montesano M see **Donofrio P**
Montesano MA, Lima MS, Correa–Oliveira R, Gazzinelli G, Colley DG: Immune responses during human schistosomiasis mansoni. XVI. Idiotypic differences in antibody preparations from patients with different clinical forms of infection. J Immunol 1989 Apr 1;142(7):2501–6
Montesano MA see **Colley DG**
Montesano MA see **Gazzinelli G**
Montesano PX, Jacobs RR: Irreducible sacroiliac dislocation of the pelvic ring with caudal displacement. A case report. Clin Orthop 1988 Dec;(237):216–8
Montesano PX, Magerl F, Jacobs RR, Jackson RP, Rauschning W: Translaminar facet joint screws. Orthopedics 1988 Oct;11(10):1393–7
Montesano PX see **Anderson PA**
Montesano PX see **Jackson RP**
Montesano PX see **Jacobs RR**
Montesano R, Brésil H, Degan P, Martel–Planche G, Serres M, Wild CP: Detection in human cells of alkylated macromolecules attributable to exposure to nitrosamines. IARC Sci Publ 1988;(89):75–82
Montesano R, Orci L: Intracellular diaphragmed fenestrae in cultured capillary endothelial cells. J Cell Sci 1988 Mar; 89 (Pt 3):441–7
Montesano R see **Bignami M**
Montesano R see **Wild CP**
Montesanti F, Rama GP, Francia G, Adami S, Lo Cascio V: Rapporti tra ovaio policistico ed irsutismo idiopatico. G Clin Med 1988 Mar;69(3):183–5 (Eng. Abstr.) **(Ita)**
Montesanti L see **Strolin Benedetti M**
Montesi A see **Lorenzoni A**
Montesi A see **Varela A**
Montesi G see **Arosio E**
Montesino Semper M, Hernaez Manrique I, Aribe Izaguirre J, Larburu Echaniz S: Obstrucción rectal por carcinoma de próstata. Actas Urol Esp 1988 May–Jun;12(3):275–7 (Eng. Abstr.) **(Spa)**
Montesino Semper M, Hernaez Manrique I, de Blas Bravo M, Mateu Badia J: Absceso perinefrítico por salmonella: drenaje percutáneo. Actas Urol Esp 1988 Sep–Oct; 12(5):481–3 (Eng. Abstr.) **(Spa)**
Montesino Semper M, Hernáez Manrique I, Tejera Torroja E: Quimiólisis de cálculos de cistina mediante irrigación con acetilcisteína. Arch Esp Urol 1988 Jul–Aug;41(6):441–4 (Eng. Abstr.) **(Spa)**
Montesinos A see **de Castellarnau C**
Montesinos C see **Monk BC**
Montesinos Baillo A see **Prats López J**
Montesissa C, Stracciari JM, Fadini L, Beretta C: Comparative microsomal oxidation of febantel and its metabolite fenbendazole in various animal species. Xenobiotica 1989 Jan;19(1):97–100
Montesissa C see **Pompa G**
Montesoro E see **Giannella G**
Montesoro E see **Habetswallner D**
Montet AM see **Dusserre JP**
Montet JC see **Dusserre JP**
Montevecchi FM see **Fumero R**
Monteverde C see **Nava López G**
Monteverde D see **Correale J**
Monteverde H: Community help for women with breast cancer after discharge from hospital. Ulster Med J 1989 Apr;58(1):103–4
Monteverdi A see **Talini D**
Montfoort A see **Koster JF**
Montfoort A see **Metsä–Ketelä T**
Montfort I see **Becker I**
Montgermont P see **Adams C**
Montginoul C, Pastor G, Vigne C, Giral L: Activités analgésiques, anticonvulsivantes et anti–inflammatoires de 1H, 3H–quinazolinediones–2,4. Ann Pharm Fr 1988; 46(4):223–32 (Eng. Abstr.) **(Fre)**
Montginoul C see **Bompart J**
Montgomerie D see **Kallenbach NR**
Montgomerie JZ, Gilmore DS, Graham IE, Schick DG: The effects of antiperspirant on the perineal skin flora of patients with spinal cord injury. J Hosp Infect 1988 Jul;12(1):43–9
Montgomerie JZ: Treatment of bacterial infections of the urinary tract. Compr Ther 1989 Aug;15(8):41–6 (27 ref.)
Montgomerie JZ, Gilmore DS, Ashley MA, Schick DG, Jimenez EM: Long–term colonization of spinal cord injury patients with Klebsiella pneumoniae. J Clin Microbiol 1989 Jul;27(7):1613–6
Montgomerie JZ see **Sapico FL**
Montgomery A, Centifanto Y: Heterogeneity within an HSV–1 wild–type strain and its importance in pathogenesis. Proc Soc Exp Biol Med 1989 Sep;191(4):362–9
Montgomery A see **Stokes MJ**
Montgomery AA, Edge RA: Evaluation of two speech enhancement techniques to improve intelligibility for hearing–impaired adults. J Speech Hear Res 1988 Sep; 31(3):386–93
Montgomery AA see **Prosek RA**
Montgomery AB: Pneumocystis carinii pneumonia in patients with the acquired immunodeficiency syndrome: pathophysiology, therapy, and prevention. Semin Respir Infect 1989 Jun;4(2):102–10 (44 ref.)
Montgomery AB, Mills J, Lace JM: Incidence of acute mountain sickness at intermediate altitude. JAMA 1989 Feb 3;261(5):732–4
Montgomery AB, Debs RJ, Luce JM, Corkery KJ, Turner J, Hopewell PC: Aerosolized pentamidine as second line therapy in patients with AIDS and Pneumocystis carinii pneumonia. Chest 1989 Apr;95(4):747–50
Montgomery AB, Feigal DW, Luce JM, Hopewell PC, Hoth DF, Myers MW, Feinberg JE, Mills J, Sattler FR: Aerosolized pentamidine and Pneumocystis carinii pneumonia [letter] Ann Intern Med 1989 Apr 15;110(8):669
Montgomery AB, Luce JM, Murray JF: Retrosternal pain is an early indicator of oxygen toxicity. Am Rev Respir Dis 1989 Jun;139(6):1548–50
Montgomery AB, Luce JM, Michael P, Mills J: Effects of dexamethasone on the incidence of acute mountain sickness at two intermediate altitudes. JAMA 1989 Feb 3; 261(5):734–6
Montgomery AB see **Lace JM**
Montgomery AC see **Cowell JM**
Montgomery AC see **Kulbok PP**
Montgomery AM, Goka AK, Kumar PJ, Farthing MJ, Clark ML: Low gluten diet in the treatment of adult coeliac disease: effect on jejunal morphology and serum anti–gluten

antibodies. Gut 1988 Nov;29(11):1564–8
Montgomery B see **Fry ID**
Montgomery B see **Whitehart DR**
Montgomery C see **Borowitz SM**
Montgomery C see **Vore M**
Montgomery CA see **Abdo KM**
Montgomery CA see **Elwell MR**
Montgomery CE see **Bauer JW**
Montgomery CK see **Itzkowitz SH**
Montgomery D, Hunter J: A comparison of simulated and realistic emergency stop responses: relevance of driving assessment. Int J Rehabil Res 1987;10(4 Suppl 5):276–9
Montgomery D see **Jabuni B**
Montgomery D see **Ramsay G**
Montgomery D see **Seidl C**
Montgomery DA, Cunnick JE, Coulter MJ, Sinai-Zingde G, Takemoto DJ, Hua DH: Synthesis and in-vitro cytotoxic activity of phenyl-amino-4-(p-toluenesulfinyl)-trans-1,5-hexadiene. Leuk Res 1988;12(7):591–6
Montgomery DG see **Nelson SD**
Montgomery DG see **Starling MR**
Montgomery DL see **Andersen RE**
Montgomery DM, LaMont RL: Resolving solitary osteochondromas. A report of two cases and literature review. Orthopedics 1989 Jun;12(6):861–3
Montgomery DS see **Knott JA**
Montgomery E see **Casler JD**
Montgomery E see **Langley CH**
Montgomery EA, Martin DF, Peura DA: Rapid diagnosis of Campylobacter pylori by Gram's stain. Am J Clin Pathol 1988 Nov;90(5):606–9
Montgomery EB Jr: A new method for relating behavior to neuronal activity in performing monkeys. J Neurosci Methods 1989 Jun;28(3):197–204
Montgomery EB Jr see **Buchholz SR**
Montgomery GT: Variations in digital temperature during frontal EMG biofeedback training in normal subjects. Biofeedback Self Regul 1988 Jun;13(2):151–68
Montgomery GW, Jagger BA, Bailey PD: Normal cellular Ha ras p21 protein causes local disruption of bilayer phospholipid. Biochemistry 1988 Jun 14;27(12):4391–5
Montgomery GW see **Barrell GK**
Montgomery H see **Crick JC**
Montgomery I, Trinder J, Paxton S, Harris D, Fraser G, Colrain I: Physical exercise and sleep: the effect of the age and sex of the subjects and type of exercise. Acta Physiol Scand Suppl 1988;574:36–40
Montgomery I see **Fraser G**
Montgomery I see **Jenkinson DM**
Montgomery I see **Trinder J**
Montgomery I see **Wilson SM**
Montgomery IN see **Berk RS**
Montgomery J see **Barker J**
Montgomery J see **Falkler WA Jr**
Montgomery J see **Hoffman L**
Montgomery JA, Mamer OA: Determination of methylmalonic acid in biological fluids by mass spectrometry. Methods Enzymol 1988;166:47–55
Montgomery JA, Mamer OA, Colle E: Profiles in altered metabolism. IV—Induction of acute dicarboxylic aciduria following 2-octynoic acid administration to the rat. Biomed Environ Mass Spectrom 1989 Jun;18(6):416–23
Montgomery JA, Mamer OA: Measurement of urinary free and acylcarnitines: quantitative acylcarnitine profiling in normal humans and in several patients with metabolic errors. Anal Biochem 1989 Jan;176(1):85–95
Montgomery JA see **Des Rosiers C**
Montgomery JA see **Dykes DJ**
Montgomery JA see **Mamer OA**
Montgomery JA see **Piper JR**
Montgomery JA see **Sirotnak FM**
Montgomery JC: Temperature compensation in the vestibulo-ocular reflex: a novel hypothesis of cerebellar function. J Theor Biol 1988 May 21;132(2):163–70
Montgomery JK see **Wolf KE**
Montgomery JM see **Espie CA**
Montgomery JT see **Vintzileos AM**
Montgomery K, Freeman HE, Lewis CE: Coverage and readership of the U.S. Surgeon General's AIDS pamphlet in Los Angeles. Med Care 1989 Jul;27(7):758–61
Montgomery KT see **Anderson KD**
Montgomery L, Fu YK: Detection of cellulose-binding proteins in electrophoresis gels by filter paper affinity blotting. Anal Biochem 1988 Oct;174(1):204–8
Montgomery LC, Nelson FR, Norton JP, Deuster PA: Orthopedic history and examination in the etiology of overuse injuries. Med Sci Sports Exerc 1989 Jun; 21(3):237–43
Montgomery LC see **Deuster PA**
Montgomery LD, Hanish HM, Burns JW: A system to measure lower body volume changes during rapid onset high-G acceleration. Aviat Space Environ Med 1988 Nov; 59(11 Pt 1):1098–102
Montgomery LM see **Rosenthal TL**
Montgomery M: A summary of pharmacosedation training in postdoctoral general practice programs. J Dent Educ 1989 May-Jun;53(5–6):286–8
Montgomery M, Wiebicke W, Bibi H, Pagtakhan RD, Pasterkamp H: Home measurement of oxygen saturation during sleep in patients with cystic fibrosis. Pediatr Pulmonol 1989;7(1):29–34
Montgomery MR see **Glew RH**
Montgomery MR see **Zychlinski L**
Montgomery MT see **Redding SW**
Montgomery N, Fite KV: Retinotopic organization of central optic projections in Rana pipiens. J Comp Neurol 1989 May 22;283(4):526–40
Montgomery NM see **Fite KV**
Montgomery P see **Hockey KA**
Montgomery P see **Josifidis HT**
Montgomery P see **Klein E**
Montgomery P see **Marangos PJ**
Montgomery P see **Rumble B**
Montgomery PC see **Levine S**
Montgomery PQ, Stafford ND, Kerslake R: Tracheal compression by an innominate artery aneurysm. Eur J Vasc Surg 1987 Dec;1(6):425–7
Montgomery PR see **Grymonpre RE**
Montgomery R see **Appel SH**
Montgomery RA see **Boyett MR**
Montgomery RA see **Goheeke PJ**
Montgomery RA see **Gray MA**
Montgomery RD, Maslin WR: The effect of Harderian adenectomy on the antibody response in chickens. Avian Dis 1989 Jul–Sep;33(3):392–400
Montgomery RD, Maslin WR: Persistence of commercial modified live reovirus vaccines in chicks. Avian Dis 1988 Jul–Sep;32(3):461–8
Montgomery RD, Milton JL, Horne RD, Coble RH Jr, Williams JC: A retrospective comparison of three techniques for femoral head and neck excision in dogs. Vet Surg 1987 Nov–Dec;16(6):423–6
Montgomery RD, Long IR Jr, Milton JL, DiPinto MN, Hunt J: Comparison of aerobic culturette, synovial membrane biopsy, and blood culture medium in detection of canine bacterial arthritis. Vet Surg 1989 Jul–Aug;18(4):300–3
Montgomery RD, Milton JL, Mansfield PD, Hudson JA: What is your diagnosis? Ectrodactyly. J Am Vet Med Assoc 1989 Jan 1;194(1):120–1
Montgomery RD see **Morgan OS**
Montgomery RJ, Seccombe K, Borgatta EF, Kamo Y: A profile of Alaska's seniors. Res Aging 1988 Jun; 10(2):275–96
Montgomery RJ, Borgatta EF, Kamo Y, Seccombe K: A profile of Alaska's seniors. 3. Income, children, and health. Res Aging 1988 Dec;10(4):534–49
Montgomery RJ see **Kamo Y**
Montgomery RR, Cohn ZA: Endocytic and secretory repertoire of the lipid-loaded macrophage. J Leukoc Biol 1989 Feb;45(2):129–38
Montgomery RR see **Genisburg D**
Montgomery RR see **Marlar RA**
Montgomery SA, Green MC: The use of cholecystokinin in schizophrenia: a review. Psychol Med 1988 Aug; 18(3):593–603 (54 ref.)
Montgomery SA, Lambert MT: Pitfalls in assessing efficacy and side-effects of antidepressants. Int J Clin Pharmacol Res 1989;9(2):95–100 (11 ref.)
Montgomery SA, Dufour H, Brion S, Gailledreau J, Laqueille X, Ferrey G, Moron P, Parant-Lucena N, Singer L, Danion JM, et al: The prophylactic efficacy of fluoxetine in unipolar depression. Br J Psychiatry 1988 Sep;153 Suppl 3:69–76
Montgomery SA, Tyrer PJ: Benzodiazepines: time to withdraw [editorial] J R Coll Gen Pract 1988 Apr; 38(309):146–7
Montgomery SA: The efficacy of fluoxetine as an antidepressant in the short and long term. Int Clin Psychopharmacol 1989 Jan;4 Suppl 1:113–9 (14 ref.)
Montgomery SA, Lambert MT, Lynch SP: The risk of suicide with antidepressants. Int Clin Psychopharmacol 1988 Nov; 3 Suppl 2:15–24 (28 ref.)
Montgomery SA: The benefits and risks of 5-HT uptake inhibitors in depression. Br J Psychiatry 1988 Sep;153 Suppl 3:7–10
Montgomery SA, Gabriel R, James D, Hawley C, Burkitt P: Hypersensitivity to zimelidine without cross reactivity to fluoxetine. Int Clin Psychopharmacol 1989 Jan;4 Suppl 1:27–9
Montgomery SA see **Altamura AC**
Montgomery SC, Campbell J: Septic arthritis following arthroscopy and intra-articular steroids. J Bone Joint Surg [Br] 1989 May;71(3):540
Montgomery SP see **Moss DE**
Montgomery SS, Montgomery WI: Spatial and temporal variation in the infracommunity structure of helminths of Apodemus sylvaticus (Rodentia: Muridae). Parasitology 1989 Feb;98 (Pt 1):145–50
Montgomery TR: Clinical aspects of mental retardation. The chief complaint. Clin Pediatr (Phila) 1988 Nov; 27(11):529–31
Montgomery V, Loutradis D, Tulchinsky D, Kiessling A: FSH-induced ovulation in intact and hypophysectomized mice. J Reprod Fertil 1988 Sep;84(1):1–6
Montgomery WG see **Hruby T**
Montgomery WI see **Faulkner M**
Montgomery WI see **Montgomery SS**
Montgomery WJ see **Altmaier E**
Montgomery WJ see **Seabold JE**
Montgomery WW see **Eglen RM**
Montgomery WW see **Flexon PB**
Montgomery WW see **Greenberg JJ**
Montgomery WW see **Thedinger BA**
Montgomery-St. Laurent T, Fullenkamp AM, Fischer RB: A role for the hamster's flank gland in heterosexual communication. Physiol Behav 1988;44(6):759–62
Monti A see **Florucci L**
Monti A see **Norero C**
Monti C, Gigli F, Burzi M, Stamati R, Presutti L: La tomografia computerizzata ad alta risoluzione nello studio della patologia traumatica del temporale. Radiol Med (Torino) 1988 Sep;76(3):158–63 (Eng. Abstr.) **(Ita)**
Monti C, Sabbatani S, Vicini G: Contributo in tema di accuratezza diagnostica della radiografia del torace nella patologia infettiva. Radiol Med (Torino) 1988 Oct; 76(4):259–61 (Eng. Abstr.) **(Ita)**
Monti C see **Manzoni C**
Monti C see **Sabbatani S**
Monti D see **Busolo F**
Monti D see **Cossarizza A**
Monti D see **Franceschi C**
Monti D see **Marini M**
Monti D see **Monti JM**
Monti D see **Sola P**
Monti E see **Bradamante S**
Monti E see **Caimi L**
Monti E see **Cappelli V**
Monti E see **Donella-Deana A**
Monti E see **Fiorilli A**
Monti E see **Villani F**
Monti F see **Zorzon M**
Monti G see **Papa S**
Monti JC, Mermoud AF, Jollès P: Anti-bovine beta-lactoglobulin antibodies react with a human lactoferrin fragment and bovine beta-lactoglobulin present in human milk. Experientia 1989 Feb 15;45(2):178–80
Monti JM, D'Angelo L, Jantos H, Barbeito L, Abó V: Effect of DSP-4, a noradrenergic neurotoxin, on sleep and wakefulness and sensitivity to drugs acting on adrenergic receptors in the rat. Sleep 1988 Aug;11(4):370–7
Monti JM: Effect of zolpidem on sleep in insomniac patients. Eur J Clin Pharmacol 1989;36(5):461–6
Monti JM, Vignale R, Monti D: Sleep and nighttime pruritus in children with atopic dermatitis. Sleep 1989 Aug; 12(4):309–14
Monti JP, Gallice P, Baz M, Murisasco A, Crevat A, Elsen R: Intraerythrocytic pH variations during hemodialysis: a 31P NMR study. Kidney Int 1989 Mar;35(3):871–4
Monti JP, Gallice P, Murisasco A, Crevat A: Phosphorus-31 and water proton relaxation in living erythrocytes. Application to uremia. Biochim Biophys Acta 1989 Feb 9;1010(2):210–7
Monti JP see **Gallice P**
Monti KM see **Campbell M**
Monti LD see **Pontiroli AE**
Monti M, Muratori L, Grilli P, Redler A, Pasta V: In tema di espansione cutanea cervicale: trattamento dei cheloidi post-ustione. Osservazione personale. Ann Ital Chir 1987; 59(1–6):285–92 (Eng. Abstr.) **(Ita)**
Monti M, Catania S, Locatelli E, Scazzoso A, Calzaferri G, Cunietti E: Sialic acid, ferritin and CEA levels in peripheral blood and blood draining from the tumor in breast cancer. Int J Biol Markers 1988 Oct–Dec;3(4):243–8
Monti M see **Ammaturo V**
Monti M see **Barbareschi M**
Monti M see **Cannavò SP**
Monti M see **Caputo R**
Monti M see **Cusini M**
Monti M see **Edvinsson L**
Monti M see **Fagher B**
Monti M see **Pasta V**
Monti M see **Sabbatani S**
Monti MG see **Moruzzi MS**
Monti N see **Marzo A**
Monti P see **Baroni MD**
Monti P see **Krajewski A**
Monti P see **Niaura R**
Monti P see **Vitali C**
Monti PM, Rohsenow DJ, Abrams DB, Binkoff JA: Social learning approaches to alcohol relapse: selected illustrations and implications. NIDA Res Monogr 1988;84:141–60 (50 ref.)
Monti PM see **Rohsenow DJ**
Monti R see **Romani F**
Monti-Bloch L see **Eyzaguirre C**
Monti Graziadei AG, Graziadei PP: Experimental studies on the olfactory marker protein. V. Olfactory marker protein in the olfactory neurons transplanted within the olfactory bulb. Brain Res 1989 Apr 10;484(1–2):157–67
Monticelli A see **Cocozza S**
Monticelli F see **Brogna P**
Monticelli J see **Bruneton JN**
Monticelli J see **Courdi A**
Monticelli J see **François F**
Monticelli LS, Lasta JA, Gariboglio MA: Aislamiento y cuantificación de Salmonella en aguas del Río de la Plata destinadas a recreación. Rev Argent Microbiol 1984; 16(1):1–10 (Eng. Abstr.) **(Spa)**
Monticello TM, Morgan KT, Everitt JI, Popp JA: Effects of formaldehyde gas on the respiratory tract of rhesus monkeys. Pathology and cell proliferation. Am J Pathol 1989 Mar;134(3):515–27
Monticello TM see **Randall HW**

Montich GG, Cosa JJ, Maggio B: Interaction of 1-anilinonaphthalene 8-sulfonic acid with interfaces containing cerebrosides, sulfatides and gangliosides. Chem Phys Lipids 1988 Nov;49(1-2):111-7

Montie J see Finke JH

Montie J see Lamm DL

Montie J see Pontes JE

Montie JE, Wood DP Jr, Pontes JE, Boyett JM, Levin HS: Adenocarcinoma of the prostate in cystoprostatectomy specimens removed for bladder cancer. Cancer 1989 Jan 15;63(2):381-5

Montie JE, Wood DP Jr: The risk of radical cystectomy. Br J Urol 1989 May;63(5):483-6

Montie JE see Angermeier KW

Montie JE see Bodie B

Montie JE see Klein EA

Montie JE see Novick AC

Montie JE see Wood DP Jr

Montie JE see Ziegelbaum MM

Montie TC: Preparation of Yersinia pestis plague murine toxin. Methods Enzymol 1988;165:162-8

Montie TC see Drake D

Montiel AA see Albónico SM

Montiel C see Cárdenas AM

Montiel E see Malgor LA

Montiel F, Aranda A, Pascual A: Effects of cyclic AMP elevation on the levels of insulin receptors in glial C6 cells. Mol Cell Endocrinol 1989 Feb;61(2):167-74

Montiel F, Kaltwasser G, Valdivieso C, Lam M: In vitro susceptibility to 10 antibiotics of methicillin-resistant (MRSA) Staphylococcus aureus in Chile. Diagn Microbiol Infect Dis 1988 Jul;10(3):145-8

Montiel F, Ortiz-Caro J, Villa A, Pascual A, Aranda A: Presence of insulin receptors in cultured glial C6 cells. Regulation by butyrate. Biochem J 1989 Feb 15; 258(1):147-55

Montiel M see Jiménez E

Montiel MD, Carracedo A, Lopez-Rodriguez I, Rodriguez-Calvo MS, Concheiro L, Huguet E, Gené M: Comparison between isoelectric focusing methods for the detection of orosomucoid phenotypes. Electrophoresis 1988 Jun;9(6):268-72

Montiel MD, Carracedo A, López-Rodríguez I, Rodríguez-Calvo MS, Blazquez-Caeiro JL, Concheiro L: Correlation between native and desialyzed forms of orosomucoid. Hum Hered 1988;38(6):353-8

Montiel MD see Carracedo A

Montier F, Katchadourian P, Pratz J, Cavero I: Increase in plasma renin activity evoked by fenoldopam in dogs is directly mediated by dopamine1 receptor stimulation. J Cardiovasc Pharmacol 1989 May;13(5):739-47

Montiès JR: Il cuore artificiale: stato dell'arte e nuove prospettive. Cardiologia 1988 Jun;33(6):559-61 (0 ref.) **(Ita)**

Monties JR, Goudard A, Blin D, Avierinos C, Mouly A, Havlik P, Auffray JP, Mesana T, Henry E, Choux R, et al: Histoire clinique et constatations anatomiques au terme de la plus longue survie après transplantation cardiaque. Ann Chir 1989;43(2):79-84 (Eng. Abstr.) **(Fre)**

Montiès JR, Goudard A, Blin D, Avierinos C, Mouly A, Havlik P, Auffray JP, Mesana T, Henry E, Choux R, et al: Survie de 18 ans et demi après greffe cardiaque. Evolution clinique et constatations anatomiques. Arch Mal Coeur 1988 Oct;81(10):1161-5 (Eng. Abstr.) **(Fre)**

Monties JR see Xerri L

Montiglio F see Dor V

Montigny M, Davignon A, Fouron JC, Biron P, Fournier A, Elie R: Captopril in infants for congestive heart failure secondary to a large ventricular left-to-right shunt. Am J Cardiol 1989 Mar 1;63(9):631-3

Montigny M see Perrault H

Montigny WJ see Zaret KS

Montijo H, Ebert FR, Lennox DA: Treatment of proximal femur fractures associated with total hip arthroplasty. J Arthroplasty 1989;4(2):115-23

Montijo M see Fagan TC

Montik VI see Konoplia EF

Montilla J see Dalmases F

Montilla J see Montilla P

Montilla P, Montilla J, Pinilla J, Muñoz MC: Serotonina cerebral en la respuesta del eje hipotálamohipófiso-adrenal a la hipoglucemia insulínica. Rev Esp Fisiol 1988 Mar; 44(1):93-7 (Eng. Abstr.) **(Spa)**

Montilla P see Buzón L

Montilla P see Suárez de Lezo J

Montilla de Mora P see España Alonso A

Montin G see Sjöberg P

Montin JF see Earith F

Montin JF see Lebuisson DA

Montinari F see Labianca R

Montinaro AM see Mastrangelo F

Montinaro V see Schena FP

Montine T see Qazi R

Montine TJ, Borch RF: Quiescent LLC-PK1 cells as a model for cis-diamminedichloroplatinum(II) nephrotoxicity and modulation by thiol rescue agents. Cancer Res 1988 Nov 1;48(21):6017-24

Montine TJ see DeGregorio MW

Mönting JS see Klar R

Montini E see Ferrari V

Montini E see Zaniboni A

Montini G see Moggian G

Montini R see Catenacci N

Montini R see Clonfero E

Montini R see Venier P

Montini T see Strisciuglio P

Montino C see Naccarato R

Montironi R, Scarpelli M, De Nictolis M, Mariuzzi G, Ansuini G, Pisani E: Comparison of computerized analysis of nuclear DNA changes in uterine cervix dysplasia and in urothelial non-invasive papillary carcinoma. Pathol Res Pract 1988 Aug;183(4):489-96

Montironi R, Sisti S, Scarpelli M, Mariuzzi L, Pesonen E, Collan Y, Mariuzzi GM: Reproducibility of DNA measurements in imprints of thyroid adenoma. Variation sources. Appl Pathol 1989;7(3):171-8

Montironi R, Collan Y, Scarpelli M, Sisti S, Barbatelli G, Carnevali A, Pisani E, Mariuzzi GM: Reproducibility of mitotic counts and identification of mitotic figures in malignant glial tumors. Appl Pathol 1988;6(4):258-65

Montisci R see Brotzu G

Montisci R see Gungui P

Montizaan GK, Knaap AG, Van der Heijden CA: Asbestos: toxicology and risk assessment for the general population in The Netherlands. Food Chem Toxicol 1989 Jan; 27(1):53-63 (106 ref.)

Montlior MM see Lichtenstein IL

Montmasson MP see Giroud F

Montminy MR: Regulation of eukaryotic genes by cyclic-AMP. Nippon Naibunpi Gakkai Zasshi 1988 Dec 20;64(12):1233-5

Montminy MR see Gonzalez GA

Montmory C see Ghidalia W

Montner SM see DeMeester TR

Montner SM see MacMahon H

Monto AS, Schwartz SA, Albrecht JK: Ineffectiveness of postexposure prophylaxis of rhinovirus infection with low-dose intranasal alpha 2b interferon in families. Antimicrob Agents Chemother 1989 Mar;33(3):387-90

Monto AS: Acute respiratory infection in children of developing countries: challenge of the 1990s. Rev Infect Dis 1989 May-Jun;11(3):498-505 (51 ref.)

Monto AS see Koopman JS

Montojo C see Fernandez de Gatta MM

Montolio Doñate S see Marzo Lopez MC

Montoliu J see Almirall J

Montoliu J see Bosch X

Montoliu J see Campistol JM

Montoliu J see Lens XM

Montoliu J see Martínez JA

Montoliu J see Pérez-Villa F

Montolivo M see Flacchino F

Montolivo M see Lodrini S

Montonaga R see Shirakusa T

Montone KT, Brigati DJ, Budgeon LR: Anatomic viral detection is automated: the application of a robotic molecular pathology system for the detection of DNA viruses in anatomic pathology substrates, using immunocytochemical and nucleic acid hybridization techniques. Yale J Biol Med 1989 Mar-Apr;62(2):141-58

Montonen M see Partanen J

Montoreano R see Rangel-Aldao R

Montori A, Masoni L: Impact of biliary tract endoscopy on benign and malignant diseases. Surg Endosc 1988; 2(3):159-61

Montori A, Masoni L, Pietropaolo V, Bertollini S, Pimpinelli F: Il razionale trattamento locale ad intento curativo del cancro retto. Ann Ital Chir 1987;59(1-6):293-307 **(Ita)**

Montori A see Boscaini M

Montori A see Miscusi G

Montoro A see Romero FJ

Montoro B see Rodríguez C

Montoro JA see Barguera JA

Montoro JM see Jorquera JI

Montoro L see Steinleitner A

Montoro LS, Quintans CJ: Establecimiento de un banco de embriones congelados de ratón. Medicina (B Aires) 1985; 45(1):88-9 **(Spa)**

Montoro R see Cervera ML

Montoro RJ, López-Barneo J, Jassik-Gerschenfeld D: Differential burst firing modes in neurons of the mammalian visual cortex in vitro. Brain Res 1988 Sep 13;460(1):168-72

Montoro Huguet M see López Zaborras J

Montorsi A see Vaccari A

Montorsi F see Rigatti P

Montorsi F see Trabucchi E

Montorsi M, Spina GP, Malesci A, Santambrogio R, Opocher E, Bona S, Bonato C, Mariani C, Bissi O, Wizemann G, et al: La diagnosi di carcinoma pancreatico. Risultati preliminari di uno studio prospettico sull'affidabilità del CA 19-9 in un gruppo di pazienti selezionati. Minerva Chir 1989 Jan 31;44(1-2):187-90 **(Ita)**

Montorsi M see Bonato C

Montorsi M see Castagnone D

Montorsi M see Malesci A

Montorsi M see Roviaro GC

Montorsi M see Varoli F

Montorsi P, Bartorelli A, Garbagnati F: Elicitation of myocardial ischemia by nifedipine in a case of coronary artery fistula. Chest 1989 Mar;95(3):702-4

Montorsi P, Manfredi M, Loaldi A, Fabbiocchi F, Polese A, de Cesare N, Bartorelli A, Guazzi MD: Comparison of coronary vasomotor responses to nifedipine in syndrome X and in Prinzmetal's angina pectoris. Am J Cardiol 1989 May 15;63(17):1198-202

Montorsi P see DeCesare N

Montorsi P see Loaldi A

Montorsi P see Polese A

Montorsi P see Richards AM

Montorsi W see Foschi D

Montorsi W see Salomoni M

Montorsi W see Tajana A

Montorsi W see Trabucchi E

Montot M see Fouks L

Montour LT, Macaulay AC, Adelson N: Diabetes mellitus in Mohawks of Kahnawake, PQ: a clinical and epidemiologic description. Can Med Assoc J 1989 Sep 15; 141(6):549-52

Montoya A, Gómez-Lechón MJ, Castell JV: Influence of branched-chain amino acid composition of culture media on the synthesis of plasma proteins by serum-free cultured rat hepatocytes. In Vitro Cell Dev Biol 1989 Apr; 25(4):358-64

Montoya A see Binkeman BM

Montoya A see Grieco JG

Montoya A see Pifarre R

Montoya AE see Restrepo M

Montoya AI see Ansar Ahmed S

Montoya CP, Heynen AJ, Faris PD, Sainsbury RS: Modality specific type 2 theta production in the immobile rat. Behav Neurosci 1989 Feb;103(1):106-11

Montoya D see Unda M

Montoya E see Rendón MC

Montoya F, Martin M, Schneider J, Matia JC, Rodriguez-Escudero FJ: Simultaneous appearance of ovarian and endometrial carcinoma: a therapeutic challenge. Eur J Gynaecol Oncol 1989;10(2):135-9

Montoya F: Asthma and nifedipine. Comparison of nifedipine, ketotifen and placebo in the prophylaxis of childhood extrinsic asthma. Allergol Immunopathol (Madr) 1988 Jul-Aug;16(4):253-8

Montoya F see Restrepo M

Montoya F see Sarda P

Montoya GA, Villena F, Jofre A, Pezo AA: Substance P-like immunoreactivity in sympathetic ganglion from toad. Cell Mol Biol 1989;35(3):325-31

Montoya H see Roth S

Montoya ID see Babl SM

Montoya J see Burch EA Jr

Montoya J see Denslow ND

Montoya J see Travi BL

Montoya M see Tsai TF

Montoya MJ see Pérez Cano R

Montoya ML see Kotwal KR

Montoya ML see Rampal P

Montoya R see Bessou P

Montoya RM see Larralde C

Montoya VJ see Tenforde TS

Montoya VP see Kramer RA

Montoya Cabrera MA, Pérez Reyes MA, Alonso de Ruiz P, Gutierrez-Pastrana MD, Maldonado Torres L: Investigación de cuerpos ferruginosos en espectoración, de exposición a la inhalación de fibras de asbestos. Estudio comparativo de tres técnicas de laboratorio para su identificación. Arch Invest Med (Mex) 1988 Jan-Mar; 19(1):97-106 (Eng. Abstr.) **(Spa)**

Montoya-Cabrera MA: La aspirina, pasado, presente y futuro de un medicamento casi secular. Gac Med Mex 1988 Nov-Dec;124(11-12):445-50 **(Spa)**

Montoya-Cabrera MA, Girard-Cuesy ME, Torres-Delgado S, Melgar-Morales O, Tinoco-Salazar CL: Estudio de biodisponibilidad relativa en tabletas de metronidazol. Gac Med Mex 1988 Jan-Feb;124(1-2):19-25 **(Spa)**

Montoya Martínez JJ see Molina Beix M

Montoya-Zavala M see Martin-Gallardo A

Montpellier D, Hayek E, Ossart M: Objectifs de la consultation d'anesthésie. Phlebologie 1989 Jan-Mar; 42(1):7-18; discussion 18-20 (Eng. Abstr.) **(Fre)**

Montpetit C see Trépanier P

Montpetit LM, Roy MT: Evaluation of a patient-completed versus health professional-conducted medication history. Drug Intell Clin Pharm 1988 Dec;22(12):964-9

Montpetit ML, Tenniswood MP: Does the lack of regression-associated mRNA expression render a rat ventral prostate epithelial cell line androgen independent? J Cell Biochem 1989 Mar;39(3):285-92

Montpetit MR see Morris CE

Montpetit P see Biron P

Montpetit RR see Smith HK

Montpied P, Martin BM, Cottingham SL, Stubblefield BK, Ginns EI, Paul SM: Regional distribution of the GABAA/benzodiazepine receptor (alpha subunit) mRNA in rat brain. J Neurochem 1988 Nov;51(5):1651-4

Montplaisir J see Bédard MA

Montplaisir J see Brodeur C

Montplaisir J see Infante-Rivard C

Montplaisir S see Delage G

Montplaisir S see Landry D

Montplaisir S see Lapointe JR

Montplaisir S see Marquis G

Montrasio MG see Zara C

Montravers F see Brun-Buisson C

Montravers F see Manigand G

Montreewasuwat N, Peerapakorn S: Leprosy situation in Thailand. Southeast Asian J Trop Med Public Health 1988

Sep;19(3):515–7
Montrel' MM, Sukhorukov BI: Vliianie vodorodnykh ionov na B–A perekhod v DNA. Mol Biol (Mosk) 1989 May–Jun; 23(3):699–707 (Eng. Abstr.) **(Rus)**
Montresor E, Abrescia F, Bertrand C, Delaini GG, Fichera M, Carolo F, Iacono C, Puchetti V: Rottura spontanea dell'esofago (presentazione di un caso). Chir Ital 1988 Jun; 40(3):207–18 (36 ref.) (Eng. Abstr.) **(Ita)**
Montresor E, Fichera M, Trivisone M, Abrescia F, Modena S, Delaini GG, Puchetti V: La rottura spontanea dello stomaco (presentazione di un caso). Chir Ital 1988 Aug–Oct;40(4–5):306–12 (Eng. Abstr.) **(Ita)**
Montresor E see **Abrescia F**
Montresor E see **Carolo F**
Montresor E see **Frigo F**
Montreuil B see **Dewar KM**
Montreuil B see **Gottberg E**
Montreuil J, Strecker G, Michalski JC: Des glycoprotéinoses à la connaissance du catabolisme normal et pathologique des N–glycosylprotéines dans les lysosomes.
Bull Acad Natl Med (Paris) 1988 Oct;172(7):979–85 (9 ref.) (Eng. Abstr.) **(Fre)**
Montreuil J see **Alonso JM**
Montreuil J see **Breg J**
Montreuil J see **Capon C**
Montreuil J see **Debray H**
Montreuil J see **Delannoy P**
Montreuil J see **Kol O**
Montreuil J see **Léger D**
Montreuil J see **Legrand D**
Montreuil J see **Lepers A**
Montreuil J see **Maes P**
Montreuil J see **Mazurier J**
Montreuil J see **Pierce–Crétel A**
Montreuil J see **Spik G**
Montreuil J see **Strecker G**
Montreuil J see **Zenteno E**
Montrey JS see **Enzenauer RW**
Montrichard F, Magnin T, Pugin A: Effet du vanadate sur l'ATPase vacuolaire d'Acer pseudoplatanus.
C R Soc Biol (Paris) 1988;182(2):208–21 (Eng. Abstr.) **(Fre)**
Montrichard F, Pugin A, Gaudemer Y: Inhibition of the vacuolar ATPase of Acer pseudoplatanus cells by vanadate. Biochimie 1989 Jul;71(7):813–7
Montrocher R, Billon–Grand G, Claisse M: Biochemical analysis in the yeast genus Candida. Yeast 1989 Apr;5 Spec No:S385–6
Montroni M see **Gabrielli A**
Montroni M see **Provinciali L**
Montrose MH, Condrau MA, Murer H: Flow cytometric analysis of intracellular pH in cultured opossum kidney (OK) cells. J Membr Biol 1989 Apr;108(1):31–43
Montrose MH, Lester R, Zimaiak P, Anwer MS, Murer H: Bile acids increase cellular free calcium in cultured kidney cells (LLC–PK). Pflugers Arch 1988 Jul;412(1–2):164–71
Montrose MH see **Knoblauch C**
Montrose–Rafizadeh C, Mingard F, Murer H, Roch–Ramel F: Carrier–mediated transport of tetraethylammonium across rabbit renal basolateral membrane. Am J Physiol 1989 Aug;257(2 Pt 2):F243–51
Montrozier H see **Lacave C**
Montrucchio G, Alloatti G, Tetta C, De Luca R, Saunders RN, Emanuelli G, Camussi G: Release of platelet–activating factor from ischemic–reperfused rabbit heart.
Am J Physiol 1989 Apr;256(4 Pt 2):H1236–46
Montrucchio G see **Emanuelli G**
Montse MD see **Paloma VC**
Montserrat E, Viñolas N, Reverter JC, Rozman C: Natural history of chronic lymphocytic leukemia: on the progression and progression and prognosis of early clinical stages. Nouv Rev Fr Hematol 1988;30(5–6):359–61
Montserrat E, Alcalá A, Alonso C, Besalduch J, Moraleda JM, García–Conde J, Gutierrez M, Gomis F, Garijo J, Guzmán MC, et al: A randomized trial comparing chlorambucil plus prednisone vs cyclophosphamide, melphalan, and prednisone in the treatment of chronic lymphocytic leukemia stages B and C.
Nouv Rev Fr Hematol 1988;30(5–6):429–32
Montserrat E see **Bladé J**
Montserrat E see **Cervantes F**
Montserrat E see **Felip A**
Montserrat E see **López Guillermo A**
Montserrat E see **Lozano–Molero M**
Montserrat E see **Monreal M**
Montserrat E see **Pereira A**
Montserrat E see **Reverter JC**
Montserrat E see **Ribera JM**
Montserrat E see **Rozman C**
Montserrat E see **Rozman M**
Montserrat E see **Urbano–Ispizua A**
Montserrat I see **Cladellas M**
Montserrat I see **de la Rubia J**
Montserrat JM, Sanz G: Resucitación cardiopulmonar en un hospital general. Med Clin (Barc) 1989 May 13; 92(18):699–700 **(Spa)**
Montserrat JM, Picado C, Lloberas P, Serra J, Luengo M, Agustí–Vidal A: Ability of asthmatics with and without respiratory arrest to detect added resistive loads.
J Asthma 1988;25(3):131–5
Montserrat JM see **Fiz JA**
Montserrat JM see **Galofré J**
Montserrat JM see **Lloberes P**
Montserrat JM see **Pedrol E**
Montserrat JM see **Picado C**
Montserrat JM see **Roca J**
Montserrat JM see **Rovira M**
Montserrat JR see **Fabra JM**
Montserrat L see **Tolosa E**
Montserrat P, Haissaguerre M, Le Métayer P, Warin JF, Blanchot P: Complications immédiates de la fulguration des tachycardies ventriculaires et des voies accessoires. Analyse de 318 chocs endocavitaires.
Ann Cardiol Angeiol (Paris) 1989 Apr;38(4):191–6 (Eng. Abstr.) **(Fre)**
Montserrat Orri V see **Conte Vistós A**
Montserrat Orri V see **Tremps Velázquez E**
Montufar–Solis D see **Duke J**
Montull S, Parés A, Bruguera M, Caballería J, Uchida T, Rodés J: Alcoholic foamy degeneration in Spain. Prevalence and clinico–pathological features. Liver 1989 Apr;9(2):79–85
Montull S see **Caballeria L**
Montuori R see **Ferrara F**
Montupet P see **Gauthier F**
Montupet P see **Valla JS**
Monturiol Rodriguez J see **Navarro Vila C**
Montville JV: Psychoanalytic enlightenment and the greening of diplomacy. J Am Psychoanal Assoc 1989;37(2):297–318 (23 ref.)
Montz FJ, Horenstein J, Platt LD, d'Ablaing G, Schlaerth JB, Cunningham G: The diagnosis of immature teratoma by maternal serum alpha–fetoprotein screening.
Obstet Gynecol 1989 Mar;73(3 Pt 2):522–5
Montz FJ see **Holmes DM**
Montz FJ see **Rodgers KE**
Montz R see **Müller–Gärtner HW**
Montz R see **Schofer J**
Montzka KA, Steitz JA: Additional low–abundance human small nuclear ribonucleoproteins: U11, U12, etc.
Proc Natl Acad Sci U S A 1988 Dec;85(23):8885–9
Montzka TA see **Starrett JE Jr**
Monu JU: Pattern of urolithiasis in Benin City, Nigeria.
J Natl Med Assoc 1989 Jun;81(6):695–8
Monu JU see **Adedeji M**
Monuszko E, Halevy S, Freese K, Liu–Barnett M, Altura B: Vasoactive actions of local anaesthetics on human isolated umbilical veins and arteries. Br J Pharmacol 1989 Jun; 97(2):319–28
Monville JD see **Korvick DL**
Mony L, Hue B, Tessier JC: Synaptic currents recorded from the dendritic field of an insect giant interneurone.
J Neurosci Methods 1988 Sep;25(2):103–9
Mony L, Pineau P, Pouplard F, Pasquier C: Les potentiels évoques du tronc cérébral dans les épilepsies partielles de l'enfant. Neurophysiol Clin 1989 Mar;19(1):37–46 (Eng. Abstr.) **(Fre)**
Mony L see **Chiappinelli VA**
Mony MC, Larras–Regard E: Apport des méthodes de congélation ultra–rapide et de cryosubstitution des tissus biologiques en microscopie ionique analytique.
C R Soc Biol (Paris) 1988;182(5):458–65 (Eng. Abstr.) **(Fre)**
Monyer H, Goldberg MP, Choi DW: Glucose deprivation neuronal injury in cortical culture. Brain Res 1989 Apr 3;483(2):347–54
Monyer H see **Choi DW**
Monyer H see **Davenport CJ**
Monyer H see **Goldberg MP**
Monza GC see **Rossi FA**
Monza GC see **Scarpini E**
Monzain R see **Kobiler D**
Monzali C see **Ballada D**
Monzambe KM see **Molelo N**
Monzani A, Petraglia F, De Leo V, Fabbri G, D'Ambrogio G, Volpe A, Genazzani AR: Glucocorticoids but not vasopressin or oxytocin inhibit luteinizing hormone secretion in patients with psychogenic amenorrhea.
Gynecol Endocrinol 1989;3(1):55–62
Monzani A see **Coukos G**
Monzani A see **Giovannini C**
Monzani A see **Guidetti G**
Monzani D see **Guidetti G**
Monzani G see **Bergesio F**
Monzawa S, Karikomi M, Uno K, Itami J, Arimizu N: [Ga–67 scintigraphy for the localization and staging of malignant lymphoma] Gan No Rinsho 1988 Aug;34(9):1059–64 (Eng. Abstr.) **(Jpn)**
Monzawa S see **Koizumi K**
Monzeglio C, Mossetti C, Iskra L: Aspetti psicologici nelle pazienti affette da tumore della mammella.
Minerva Chir 1988 Sep 30;43(18 Suppl):67–70 **(Ita)**
Monzeglio C, Antonioli G, Iskra L: Carcinoma della mammella: l'informazione sulla malattia tumorale nelle pazienti ospedalizzate. Minerva Ginecol 1989 Feb; 41(2):95–7 (Eng. Abstr.) **(Ita)**
Monzeglio C see **Mossetti C**
Monzen Y, Nakanishi K, Ajimu A, Morikawa M, Hayashi K: [Radiotherapy of bone metastases from cervical cancer] Gan No Rinsho 1989 Mar;35(4):467–71 (Eng. Abstr.) **(Jpn)**
Monzen Y, Ajimu A, Ikenaga K, Sakamoto I, Ishida Y, Aikawa H, Mori H, Hayashi K, Honbo Z: [Intraluminal irradiation with 192Ir source in bile duct carcinoma] Rinsho Hoshasen 1988 Oct;33(10):1103–5 (Eng. Abstr.) **(Jpn)**
Monzen Y, Hayashi K, Sano K, Fujita S: Odontogenic sarcoma following radiation treatment of tongue cancer—a case report [letter] Acta Oncol 1988;27(6b):858–9
Monzen Y, Ajimu A, Yamada K, Yoshida S, Hayashi N, Morikawa M, Ashizawa K, Hayashi K, Honbo Z: [Remote afterloading high dose rate intracavitary therapy in carcinoma of the uterine cervix] Rinsho Hoshasen 1988 Nov;33(12):1565–8 (Eng. Abstr.) **(Jpn)**
Monzen Y see **Aikawa H**
Monzillo V see **Cruciani M**
Monzó J see **de la Guardia M**
Monzó M see **Torregrosa A**
Monzón CM, Mancebo OA: Hidatidosis: estudio epidemiológico en un área de la región oéste de la provincia de Formosa. Rev Argent Microbiol 1984;16(3):165–8 (Eng. Abstr.) **(Spa)**
Monzon CM see **O'Connor TA**
Monzon M see **Gravell M**
Monzón M see **Morales MC**
Monzón MI see **Rosner IM**
Monzon R see **Garvey WT**
Monzon R see **Marshall S**
Monzón Abad A see **Fernández Fernández L**
Monzonis J see **Miranda L**
Monzul' GD see **Voinarevich AO**
Moo Y, Markle DR, Goldstein SR, Speir E, Greene R, Steadman K, Aamodt R, Epstein SE, Patterson RE: Contrasting effects of verapamil and nifedipine on pH of ischemic myocardium in the dog.
J Pharmacol Exp Ther 1989 Feb;248(2):654–60
Moo–Penn WF, Jue DL, Johnson MH, Olsen KW, Shih D, Jones RT, Lux SE, Rodgers P, Arnone A: Hemoglobin Brockton [beta 138 (H16) Ala——Pro]: an unstable variant near the C–terminus of the beta–subunits with normal oxygen–binding properties. Biochemistry 1988 Oct 4; 27(20):7614–9
Moo–Young M see **Ward OP**
Mooar LA see **Noyes FR**
Moochhala S see **Lee EJ**
Moochhala SM, Loke KH, Das NP: Spectral perturbation of human microsomal cytochrome P–450 by flavonoid binding. Biochem Int 1988 Oct;17(4):755–62
Moochhala SM, Renton KW, Stebbing N: Induction and depression of cytochrome P–450–dependent mixed–function oxidase by a cloned consensus alpha–interferon (IFN–alpha CON1) in the hamster.
Biochem Pharmacol 1989 Feb 1;38(3):439–47
Moochhala SM, Lee EJ, Hu GT, Koh OS, Becket G: Effects of bromocriptine on hepatic cytochrome P–450 monooxygenase system. Jpn J Pharmacol 1989 Feb; 49(2):285–91
Moochhala SM see **Shahi GS**
Mood CI see **Margo CE**
Mood DW, Cook CA, Chadwell DK: Increasing patients' knowledge of radiation therapy.
Int J Radiat Oncol Biol Phys 1988 Oct;15(4):989–93
Mood DW see **Kithier K**
Moodbidri SB see **Bandivdekar AH**
Moodbidri SB see **Garde SV**
Moodbidri SB see **Hurkadli KS**
Moodbidri SB see **Nandedkar TD**
Moodenbaugh AR see **Sabatini RL**
Moodie CA see **Cunningham HM**
Moodie DS see **Dimas AP**
Moodie DS see **Ghazi F**
Moodie DS see **Marsalese DL**
Moodie IM see **Labadarios D**
Moodie JF: Cot deaths [letter] N Z Med J 1989 Mar 22; 102(864):142
Moodie JW see **Hodgkiss M**
Moodie P, Marshall T: A national ethics committee [letter] BMJ 1989 Feb 25;298(6672):524
Moodie P, Liddell MB, Peake IR, Bloom AL: Carrier detection in 50 haemophilia A kindred by means of three intragenic and two extragenic restriction fragment length polymorphisms. Br J Haematol 1988 Sep;70(1):77–84
Moodie TB see **Sawatzky RP**
Moodley GP see **Pettifor JM**
Moodley I, Foster M: Effects of disease modifying anti–rheumatic agents on class II antigen expression.
Agents Actions 1989 Jan;26(1–2):160–2
Moodley IR: Worm bolus and herbal toxins masquerading as abruptio placentae [letter] S Afr Med J 1988 Nov 5; 74(9):472
Moodley J, Ramsaroop R: Placental bed morphology in black women with eclampsia. S Afr Med J 1989 Apr 15; 75(8):376–8
Moodley J see **Brock–Utne JG**
Moodley J see **Desai RK**
Moodley J see **Hoosen AA**
Moodley J see **Johnson N**
Moodley J see **Padayachi T**
Moodley J see **Seabe SJ**
Moodley M, Moosa A: Treatment of neurocysticercosis: is praziquantel the new hope? Lancet 1989 Feb 4; 1(8632):262–3 (15 ref.)
Moodley P, Araya R: Aspectos prácticos del manejo clínico en la dependencia a benzodiazepinas. Rev Med Chil 1988 May;116(5):472–5 (36 ref.) (Eng. Abstr.) **(Spa)**
Moodley P, Thornicroft G: Ethnic group and compulsory

detention. Med Sci Law 1988 Oct;28(4):324–8
Moodley P see **Cooper K**
Moodley P see **Keshavan MS**
Moodley R, Seebaran AR, Rajput MC: Dystonia and choreo–athetosis in Wernicke's encephalopathy. A case report. S Afr Med J 1989 Jun 3;75(11):543–4
Moodley SC see **Govender S**
Moodley–Kunnie T: Attitudes and perceptions of health professionals toward substance use disorders and substance–dependent individuals. Int J Addict 1988 May; 23(5):469–75
Moody A, Simpson E, Shaw D: Florid radiological appearance of megakaryoblastic leukaemia—an aid to earlier diagnosis. Pediatr Radiol 1989;19(6–7):486–8
Moody A see **Thomas D**
Moody AH see **Fryatt RJ**
Moody AJ, Rich PR: The functional catalytic unit involved in proton pumping by rat liver cytochrome–c reductase and by cytochrome–c oxidase. Biochim Biophys Acta 1989 Jan 26;973(1):29–34
Moody BL, Fanale JE, Thompson M, Vaillancourt D, Symonds G, Bonasoro C: Impact of staff education on pressure sore development in elderly hospitalized patients. Arch Intern Med 1988 Oct;148(10):2241–3
Moody C see **Lehman W**
Moody C see **Schellhorn HE**
Moody CE see **Sherblom AP**
Moody CR see **Arcoria CJ**
Moody D, Williams LJ, Gersten DM: Comparison of 5'–nucleotidase activities among cultured murine melanoma cell lines. Pigment Cell Res 1989 Jan–Feb;2(1):14–6
Moody D see **Gersten DM**
Moody DB see **May B**
Moody DE, Hammock BD, Ruebner BH, Hillman DW, Hillman JH: Immunochemical comparison of human and rhesus monkey liver microsomal and the hepatocellular carcinoma–induced human serum epoxide hydrolases (preneoplastic antigens): basis for an enzyme–linked immunoabsorbent assay. Carcinogenesis 1989 Feb; 10(2):343–9
Moody DE see **Ruangyuttikarn W**
Moody DJ, Casavant CH, Fulwyler MJ, McHugh TM, Stites DP: Multiparameter flow cytometric analysis of mononuclear cells from HIV–infected individuals. Cytometry Suppl 1988;3:44–7 (19 ref.)
Moody DJ see **Walker CM**
Moody DM, Bell MA, Challa VR: The corpus callosum, a unique white–matter tract: anatomic features that may explain sparing in Binswanger disease and resistance to flow of fluid masses. AJNR 1988 Nov–Dec;9(6):1051–9
Moody DM see **Challa VR**
Moody DM see **Crone KR**
Moody DM see **Elster AD**
Moody DR, Kish GB: Clinical meaning of the Keane PTSD Scale. J Clin Psychol 1989 Jul;45(4):542–6
Moody EB Jr, Micheli–Tzanakou E, Chokroverty S: An adaptive approach to spectral analysis of pattern–reversal visual evoked potentials. IEEE Trans Biomed Eng 1989 Apr;36(4):439–47
Moody EE see **Neal DE Jr**
Moody EJ, Skolnick P: Chlormethiazole: neurochemical actions at the gamma–aminobutyric acid receptor complex. Eur J Pharmacol 1989 May 2;164(1):153–8
Moody EJ, Skolnick P: The imidazobenzodiazepine Ro 15–4513 antagonizes methoxyflurane anesthesia. Life Sci 1988;43(16):1269–76
Moody EJ, Suzdak PD, Paul SM, Skolnick P: Modulation of the benzodiazepine/gamma–aminobutyric acid receptor chloride channel complex by inhalation anesthetics. J Neurochem 1988 Nov;51(5):1386–93
Moody EJ, Mattson M, Newman AH, Rice KC, Skolnick P: Stereospecific reversal of nitrous oxide analgesia by naloxone. Life Sci 1989;44(11):703–9
Moody EJ see **Evoniuk G**
Moody FG: Acute acalculous cholecystitis [editorial] Mayo Clin Proc 1989 Feb;64(2):255
Moody FG: Pancreatitis as a medical emergency. Gastroenterol Clin North Am 1988 Jun;17(2):433–43 (33 ref.)
Moody FG, Amerson JR, Berci G, Bland KL, Cotton PB, Graham JB, Jones RS, Maher JW, Munson JL, Pennell TC, et al: Lithotripsy for bile duct stones. Am J Surg 1989 Sep;158(3):241–7 (25 ref.)
Moody FG, Haley–Russell D, Li YF, Husband KJ, Weisbrodt NW, Dewey RB: The effects of lithogenic bile on gallbladder epithelium. Ann Surg 1989 Sep;210(3):406–15; discussion 415–6
Moody FG see **Hermann RE**
Moody GJ, Saad BB, Thomas JD: Studies on bis(crown ether)–based ion–selective electrodes for the potentiometric determination of sodium and potassium in serum. Analyst 1989 Jan;114(1):15–20
Moody GJ, Sanghera GS, Thomas JD: Factors concerning the design and calibration of an amperometric enzyme electrode system for the flow injection analysis of cholesterol. Analyst 1988 Sep;113(9):1419–22
Moody HM, van Genderen MH, Koole LH, Kocken HJ, Meijer EM, Buck HM: Regiospecific inhibition of DNA duplication by antisense phosphate–methylated oligodeoxynucleotides. Nucleic Acids Res 1989 Jun 26; 17(12):4769–82
Moody HR: From informed consent to negotiated consent. Gerontologist 1988 Jun;28 Suppl:64–70
Moody HR: Age–based entitlements to health care: what are the limits? Mt Sinai J Med 1989 May;56(3):168–75
Moody JA see **Peterson LR**
Moody JB see **Coulter JB**
Moody JC see **Bilbao A**
Moody JM see **Latham RD**
Moody JM see **Rubal BJ**
Moody JR, Paulsen PJ: Isotope dilution spark–source mass spectrometric determination of total mercury in botanical and biological samples. Analyst 1988 Jun;113(6):923–7
Moody KD, Griffith JW, Lang CM: Fungal meningoencephalitis in a laboratory rat. J Am Vet Med Assoc 1986 Nov 1;189(9):1152–3
Moody KD see **Barthold SW**
Moody L, Vera H, Blanks C, Visscher M: Developing questions of substance for nursing science. West J Nurs Res 1989 Aug;11(4):393–404
Moody LE, Wilson ME, Smyth K, Schwartz R, Tittle M, Van Cott ML: Analysis of a decade of nursing practice research: 1977–1986. Nurs Res 1988 Nov–Dec;37(6):374–9
Moody ML see **Patel SA**
Moody PH see **Goodman LR**
Moody RP: The safety of diethyltoluamide insect repellents [letter] JAMA 1989 Jul 7;262(1):28–9
Moody RP, Benoit FM, Riedel D, Ritter L: Dermal absorption of the insect repellent DEET (N,N–diethyl–m–toluamide) in rats and monkeys: effect of anatomical site and multiple exposure. J Toxicol Environ Health 1989;26(2):137–47
Moody S: The Moyer reading technique re–evaluated. Cortex 1988 Sep;24(3):473–6
Moody SA, Quigg MS, Frankfurter A: Development of the peripheral trigeminal system in the chick revealed by an isotype–specific anti–beta–tubulin monoclonal antibody. J Comp Neurol 1989 Jan 22;279(4):567–80
Moody SA: Quantitative lineage analysis of the origin of frog primary motor and sensory neurons from cleavage stage blastomeres. J Neurosci 1989 Aug;9(8):2919–30
Moody SA, Quigg MS, Little CD: Extracellular matrix components of the peripheral pathway of chick trigeminal axons. J Comp Neurol 1989 May 1;283(1):38–53
Moody SB see **Aycock BG**
Moody T see **Carney DN**
Moody T see **Naz RK**
Moody TG: Clinical trials urged [letter] Ophthalmology 1988 Sep;95(9):1301
Moody TW, Mahmoud S, Staley J, Fiskum G: Neuropeptides elevate cytosolic calcium in small–cell lung cancer cells. Ann N Y Acad Sci 1988;551:280–2
Moody TW, Getz R, O'Donohue TL, Rosenstein JM: Localization of receptors for bombesin–like peptides in the rat brain. Ann N Y Acad Sci 1988;547:114–30
Moody TW, Kris RM, Fiskum G, Linden CD, Berg M, Schlessinger J: Characterization of receptors for bombesin/gastrin–releasing peptide in human and murine cells. Methods Enzymol 1989;168:481–93
Moody TW, Korman LY: The release of bombesin–like peptides from small cell lung cancer cells. Ann N Y Acad Sci 1988;547:351–9
Moody TW see **Bepler G**
Moody TW see **Davis TP**
Moody TW see **Hari Prasad VN**
Moody TW see **Korman LY**
Moody TW see **Mahmoud S**
Moody TW see **Merali Z**
Moody TW see **Staley J**
Moody WJ, Bosma MM: A nonselective cation channel activated by membrane deformation in oocytes of the ascidian Boltenia villosa. J Membr Biol 1989 Feb; 107(2):179–88
Moody WJ see **Simoncini L**
Moody–Thomas S see **Savoie TM**
Moodycliffe AM see **Maingay JP**
Mooers CS see **Ting BT**
Mooers SU see **Osborne JA**
Mooers SU see **Siegman MJ**
Moog C, Luu B, Beck JP, Italiano L, Bischoff P: Studies on the immunosuppressive properties of 7,25–dihydroxycholesterol—I. Reduction of interleukin production by treated lymphocytes. Int J Immunopharmacol 1988;10(5):511–8
Moog C see **Altmeyer A**
Moog R, Hildebrandt G: Adaptation to shift work—experimental approaches with reduced masking effects. Chronobiol Int 1989;6(1):65–75
Moog R see **Hildebrandt G**
Moog RS see **Dooley DM**
Mooi B see **Gallandat Huet RC**
Mooi FR: Virulence factors of Bordetella pertussis. Antonie Van Leeuwenhoek 1988;54(5):465–74 (59 ref.)
Mooi FR, van der Heide HG, ter Avest AR, Welinder KG, Livey I, van der Zeijst BA, Gaastra W: Characterization of fimbrial subunits from Bordetella species. Microb Pathog 1987 Jun;2(6):473–84
Mooi FR see **Oudega B**
Mooi FR see **van Doorn J**
Mooi R see **O'Grady RT**
Mooi WJ, Thunnissen FB, de Jonge W: Adjusting eyepieces [letter] Histopathology 1988 Jul;13(1):120–1
Mooi WJ, Dewar A, Springall D, Polak JM, Addis BJ: Non–small cell lung carcinomas with neuroendocrine features. A light microscopic, immunohistochemical and ultrastructural study of 11 cases. Histopathology 1988 Sep; 13(3):329–37
Mooi WJ see **Nagel JD**
Mooi WJ see **Pervez S**
Mooi WJ see **Rodenhuis S**
Mooi WJ see **Slebos RJ**
Mooi WJ see **van de Vijver MJ**
Mooi WJ see **Zotter S**
Mooibroek J, Dikomey E, Zywietz F, Jung H: Thermotolerance kinetics and growth rate changes in the R1H tumour heated at 43 degrees C. Int J Hyperthermia 1988 Nov–Dec;4(6):677–86
Mooibroek MJ, Wang JH: Integration of signal–transduction processes. Biochem Cell Biol 1988 Jun;66(6):557–66 (100 ref.)
Mooij JJ, Zeilstra DJ: Preventie van neurologische uitval als gevolg van een atlanto–axiale dislocatie bij personen met het syndroom van Down. Ned Tijdschr Geneeskd 1989 Feb 11;133(6):312 **(Dut)**
Mooij PN, de Jong PA, Bavinck JH, Korsten HH, Bonnier JJ, Berendes JN: Aortic valve replacement in the second trimester of pregnancy: a case report. Eur J Obstet Gynecol Reprod Biol 1988 Dec;29(4):347–52
Mooijaart RJ see **Kast WM**
Mooijaart RJ see **van Twuyver E**
Mook DG, Wagner S: Oroasensory suppression of saccharin drinking in rat: the response, not the taste. Appetite 1989 Aug;13(1):1–13
Mook DG, Wagner S: Adjustment to intermittent access in rats drinking saccharin: I. Pauses in drinking. Physiol Behav 1988;44(1):21–6
Mook DG, Wagner S: Adjustment to intermittent access in rats drinking saccharin: II. Adjustment of lapping rate. Physiol Behav 1989 Feb;45(2):299–305
Mook DG: Organization of satiety. Appetite 1988 Aug; 11(1):62–9
Mook DG: On the organization of satiety. Appetite 1988 Aug; 11(1):27–39
Mook DH see **O'Meara GF**
Mook J see **van der Ploeg HM**
Mookerjea S see **Nagpurkar A**
Mookerjea S see **Sarkar M**
Mookerjee BK, Chen PB, Pauly JL: IL–2–induced polyclonal proliferation of human peripheral blood lymphocytes: functional and phenotypic characteristics of proliferating cells. Immunology 1989 Feb;66(2):176–82
Mookerjee BK, Pauly JL: Interleukin–2 induced mitogenesis of human peripheral blood T–lymphocytes: role of accessory cells. Immunol Invest 1989 Jun;18(5):697–711
Mookerjee BK see **Jacobs DB**
Mookerjee BK see **Lee TP**
Mookerjee M see **Dastidar SG**
Mookerjee S see **Nangia P**
Mookhtiar KA, Grobelny D, Galardy RE, Van Wart HE: Ketone–substrate analogues of Clostridium histolyticum collagenases: tight–binding transition–state analogue inhibitors. Biochemistry 1988 Jun 14;27(12):4299–304
Moola C see **Markus JB**
Moolchandani J see **Wallace I**
Moolenaar AJ see **Bruning PF**
Moolenaar AJ see **Driessen O**
Moolenaar AJ see **Franck PF**
Moolenaar F see **Böttger WM**
Moolenaar RJ: Commentary on EPA carcinogen risk assessment guidelines. Regul Toxicol Pharmacol 1989 Jun; 9(3):230–5
Moolenaar RJ see **Barnard RC**
Moolenaar W, Heslinga JM, Arndt JW, v.d. Velde CJ, Pauwels EK, Valentijn RM: 201Tl–99mTc subtraction scintigraphy in secondary hyperparathyroidism of chronic renal failure. Nephrol Dial Transplant 1988;3(2):166–8
Moolenaar W, Peters WG, Bolk JH: Fever, lymphadenopathy and shock in a 16–year–old girl. Neth J Med 1988 Aug; 33(1–2):37–40
Moolenaar WH: Ionic signals in the action of growth factors. Ann N Y Acad Sci 1988;551:179–84; discussion 184–5
Moolenaar WH see **Bierman AJ**
Moolenaar WH see **Schlessinger J**
Moolgavkar S, Dewanji A: Re: "Combined effect of childbearing, menstrual events, and body size on age–specific breast cancer risk" [letter] Am J Epidemiol 1988 Nov;128(5):1177–9
Moolgavkar SH, Dewanji A, Luebeck G: Cigarette smoking and lung cancer: reanalysis of the British doctors' data. J Natl Cancer Inst 1989 Mar 15;81(6):415–20
Moolgavkar SH: Biologically motivated two–stage model for cancer risk assessment. Toxicol Lett 1988 Oct; 43(1–3):139–50
Moolgavkar SH, Dewanji A, Venzon DJ: A stochastic two–stage model for cancer risk assessment. I. The hazard function and the probability of tumor. Risk Anal 1988 Sep; 8(3):383–92
Moolgavkar SH see **Dewanji A**
Moollaor P see **Lumlertgul D**
Moolten N see **Mills I**
Moomaw C see **Bateman RC Jr**
Moomaw C see **Hersh LB**
Moomaw C see **Radolf JD**
Moomaw CR see **Hansen EJ**
Moomaw CR see **Hsu PL**
Moomaw CR see **Pramanik BC**

Moomaw CR see Robishaw JD
Moonjy M see Valderrama R
Moon AH see Lyon MG
Moon BC, Woolfson IK, Mercer CD: Neodymium:yttrium–aluminum–garnet laser vaporization for palliation of obstructing esophageal carcinoma. J Thorac Cardiovasc Surg 1989 Jul;98(1):11–4; discussion 14–5
Moon DA see Pajor AM
Moon DA see Wright SH
Moon DC, Kelley JA: A simple desalting procedure for fast atom bombardment mass spectrometry. Biomed Environ Mass Spectrom 1988 Sep;17(3):229–37
Moon DG see Kaplan JE
Moon DG see Shepard JM
Moon DJ see Clark GT
Moon DL: Life care elders not abandoned [letter] Geriatr Nurs (New York) 1989 Jul–Aug;10(4):177
Moon E, Kao TH, Wu R: Rice mitochondrial genome contains a rearranged chloroplast gene cluster. Mol Gen Genet 1988 Aug;213(2–3):247–53
Moon E, Wu R: Organization and nucleotide sequence of genes at both junctions between the two inverted repeats and the large single-copy region in the rice chloroplast genome. Gene 1988 Oct 15;70(1):1–12
Moon GJ, Kang SM: Inhibition of phytoagglutinin potency of Korean vicia unijuga by human urine. Nippon Hoigaku Zasshi 1989 Feb;43(1):16–9
Moon H see Kim DS
Moon HB, Severinson E, Heusser C, Johansson SG, Möller G, Persson U: Regulation of IgG1 and IgE synthesis by interleukin 4 in mouse B cells. Scand J Immunol 1989 Sep; 30(3):355–61
Moon HB see Araneo BA
Moon HB see Cho KW
Moon HK, Taylor GI: The vascular anatomy of rectus abdominis musculocutaneous flaps based on the deep superior epigastric system. Plast Reconstr Surg 1988 Nov; 82(5):815–32
Moon HK see Barnett GH
Moon HL see Nachtman JP
Moon HW, Rogers DG, Rose R: Effects of an orally administered live Escherichia coli pilus vaccine on duration of lacteal immunity to enterotoxigenic Escherichia coli in swine. Am J Vet Res 1988 Dec;49(12):2068–71
Moon HW see Dean EA
Moon HW see Sarmiento JI
Moon J see Davison A
Moon JB see Mencel E
Moon JL, Humenick SS: Breast engorgement: contributing variables and variables amenable to nursing intervention. J Obstet Gynecol Neonatal Nurs 1989 Jul–Aug; 18(4):309–15
Moon M: The economic situation of older Americans: emerging wealth and continuing hardship. Ann Rev Gerontol Geriatr 1988;8:102–31 (54 ref.)
Moon M see Leader S
Moon MR, Lucas CE, Ledgerwood AM, Kosinski JP: Free water clearance after supplemental albumin resuscitation for shock. Circ Shock 1989 May;28(1):1–8
Moon PC see Tullner JB
Moon RC: Comparative aspects of carotenoids and retinoids as chemopreventive agents for cancer. J Nutr 1989 Jan; 119(1):127–34 (60 ref.)
Moon RC, Pritchard JF, Mehta RG, Nomides CT, Thomas CF, Dinger NM: Suppression of rat mammary cancer development by N-(4-hydroxyphenyl)retinamide (4-HPR) following surgical removal of first palpable tumor. Carcinogenesis 1989 Sep;10(9):1645–9
Moon RC see Hultin TA
Moon RC see Mehta RG
Moon RC see Ratko TA
Moon RD see Weber AF
Moon RE, Camporesi EM, Kisslo JA: Patent foramen ovale and decompression sickness in divers. Lancet 1989 Mar 11;1(8637):513–4
Moon RE see Aarons JJ
Moon RE see Mitchell P
Moon RE see Van Hoesen KB
Moon RE see Warren LP Jr
Moon RT see McMahon AP
Moon RT see Zelus BD
Moon SY see Acosta AA
Moon SY see Chang YS
Moon TD, Sloane BB: Prostatic adenocarcinoma. Carcinogenesis and growth. J Am Geriatr Soc 1989 Jan; 37(1):55–64 (142 ref.)
Moon TD, Sarma DP, Rodriguez FH Jr: Leiomyosarcoma of the scrotum. J Am Acad Dermatol 1989 Feb;20(2 Pt 1):290–2 (13 ref.)
Moon TE see Berdeaux DH
Moon TW: Enzymes of heterotherms: LDH of hibernating and normothermic little brown bats, Myotis lucifugus. Comp Biochem Physiol [B] 1978;59(3):183–90
Moon TW see Bai DH
Moon TW see Foster GD
Moon YS, Duleba AJ, Yun YW, Ho Yuen B: Effects of clomiphene citrate on ovarian function in hypophysectomized rats. J Reprod Fertil 1989 Jul; 86(2):753–7
Moon YS see Ma S
Moon YS see Yun YW
Moon YT see Kim SC
Moon-McDermott L see Tillotson LE
Moonen C see Lee BC
Moonen CT see Dimand RJ
Moonen CT see Ratcliffe PJ
Moonen CT see van Zijl PC
Moonen G see Delree P
Moonen G see Fridman V
Moonen G see Lefebvre PP
Moonen G see Leprince P
Moonen G see Merville-Louis MP
Moonen G see Rogister B
Moonen G see Schoenen J
Moonen M see Geterud K
Moonen PJ see van Oirschot JT
Mooney B see McEntee GP
Mooney B see Niazi Z
Mooney D: Age-related macular degeneration. Ir J Med Sci 1988 Jul;157(7 Suppl):34–9 (41 ref.)
Mooney D see Hope-Ross M
Mooney DJ see Kinsella FP
Mooney DK, Corcoran KJ: The relationship between assertiveness, alcohol-related expectations for social assertion and drinking patterns among college students. Addict Behav 1989;14(3):301–5
Mooney DP, Gamelli RL, O'Reilly M, Hebert JC: Recombinant human granulocyte colony-stimulating factor and Pseudomonas burn wound sepsis. Arch Surg 1988 Nov; 123(11):1353–7
Mooney E, Wade TR: Subacute cutaneous lupus erythematosus in Iceland. Int J Dermatol 1989 Mar; 28(2):104–6
Mooney E see Logan H
Mooney EE, Casey M, Dervan PA: Intestinal spirochaetosis: pathological entity of no clinical significance? Ir J Med Sci 1988 Oct;157(10):324–5
Mooney G see Loft A
Mooney JJ see Czeisler CA
Mooney JJ see Katz HI
Mooney JJ see Vasile RG
Mooney MJ, Carter PL: Routine cholecystectomy in the morbidly obese. Milit Med 1989 Aug;154(8):409–11
Mooney MJ see Pingerelli PL
Mooney ML see Healy DP
Mooney MP, Siegel MI, Kimes KR, Todhunter J: A test of two midfacial growth models using path analysis of normal human fetal material. Cleft Palate J 1989 Apr;26(2):93–9; discussion 99
Mooney MP see Kimes KR
Mooney MR see Goldenberg IF
Mooney N, Grillot-Courvalin C, Hivroz C, Charron D: A role for MHC class II antigens in B-cell activation. J Autoimmun 1989 Jun;2 Suppl:215–23
Mooney P see Kelly CA
Mooney RA, Green DA: Insulin receptor dephosphorylation in permeabilized adipocytes is inhibitable by manganese and independent of receptor kinase activity. Biochem Biophys Res Commun 1989 Aug 15;162(3):1200–6
Mooney RA, Anderson DL: Phosphorylation of the insulin receptor in permeabilized adipocytes is coupled to a rapid dephosphorylation reaction. J Biol Chem 1989 Apr 25; 264(12):6850–7
Mooney RA, Bordwell KL, Lubowskyj S, Casnellie JE: The insulin-like effect of vanadate on lipolysis in rat adipocytes is not accompanied by an insulin-like effect on tyrosine phosphorylation. Endocrinology 1989 Jan;124(1):422–9
Mooney RA see Davis NS
Mooney RD see Rhoades RW
Mooney S see Patterson R
Mooney S see Pollack MS
Mooney SC, Hayes AA: Lymphoma in the cat: an approach to diagnosis and management. Semin Vet Med Surg (Small Anim) 1986 Feb;1(1):51–7
Mooney SC, Hayes AA, MacEwen EG, Matus RE, Geary A, Shurgot BA: Treatment and prognostic factors in lymphoma in cats: 103 cases (1977–1981). J Am Vet Med Assoc 1989 Mar 1;194(5):696–702
Mooney SC see Mauldin GN
Mooney V: Control of pain by electrical stimulation [editorial] Tex Med 1988 Nov;84(11):6
Mooney V see Brodsky JW
Mooney V see Jamshidi K
Mooney V see Mayer TG
Mooney V see Standridge RK
Mooney V see Tencer AF
Mooney V see Usui Y
Mooney WF see Whitten DG
Moonga B see Zaidi M
Moonis M, Gupta R, Kumar K, Bihari M, Prasad K, Goulatia RK, Ahuja GK: Proximal myopathy as a presenting feature in hyperparathyroidism. Indian Pediatr 1988 Jul; 25(7):694–8
Moonka N see Herenstein R
Moons A see Degryse H
Moons L, Cambré M, Batten TF, Vandesande F: Autoradiographic localization of binding sites for vasotocin in the brain and pituitary of the sea bass (Dicentrarchus labrax). Neurosci Lett 1989 May 22;100(1–3):11–6
Moons L, Cambré M, Marivoet S, Batten TF, Vanderhaeghen JJ, Ollevier F, Vandesande F: Peptidergic innervation of the adrenocorticotropic hormone (ACTH)- and growth hormone (GH)-producing cells in the pars distalis of the sea bass (Dicentrarchus labrax). Gen Comp Endocrinol 1988 Nov;72(2):171–80
Moons L, Cambré M, Ollevier F, Vandesande F: Immunocytochemical demonstration of close relationships between neuropeptidergic nerve fibers and hormone-producing cell types in the adenohypophysis of the sea bass (Dicentrarchus labrax). Gen Comp Endocrinol 1989 Feb;73(2):270–83
Moons L see Marivoet S
Moons WM see ten Kate RW
Mooppan UM see Alver JE
Mooppan UM see Gulmi FA
Mooppan UM see Kester RR
Moor B see Narayanan N
Moor BC see French MB
Moor BC see Kraicer J
Moor BC see Lussier BT
Moor BJ see Rose SG
Moor KS see Gilbert RO
Moor MJ, Wyss PA, Bickel MH: New procedure for the high-performance liquid chromatographic determination of amiodarone and desethylamiodarone with solid-phase extraction of rat plasma and tissue samples. J Chromatogr 1988 Oct 14;431(2):455–60
Moor MJ, Rashed MS, Kalhorn TF, Levy RH, Howald WN: Application of thermospray liquid chromatography-mass spectrometry to the simultaneous quantification of tracer concentrations of isotopically labelled carbamazepine epoxide and steady-state levels of carbamazepine and carbamazepine epoxide. J Chromatogr 1989 Jul 14; 474(1):223–30
Moor MJ see Breed MD
Moor NA see Boutorin AS
Moor RM, Powell DJ: Translational capacity of sheep oocytes microinjected with messenger RNA. J Reprod Fertil 1989 May;86(1):289–95
Moor RM: Regulation of the meiotic cycle in oocytes of domestic mammals. Ann N Y Acad Sci 1988;541:248–58
Moor RM see Cran DG
Moor RM see Irvine RF
Moor RM see Osborn JC
Moor RM see Powell DJ
Moor S, Skrine H: Psychosis in mycoplasma infection. Postgrad Med J 1989 Feb;65(760):96–7
Moor-Jankowski J: Chimpanzee model for hepatitis non-A, non-B related hepatocellular carcinoma [editorial] J Med Primatol 1988;17(5):233–4
Moor-Jankowski J, Mahoney CJ: Chimpanzees in captivity: humane handling and breeding within the confines imposed by medical research and testing. Position paper for the Jane Goodall Institute Workshop on Psychological Well-Being of Captive Chimpanzees 1st to 3rd December, 1987. J Med Primatol 1989;18(1):1–26
Mooradian AD, Hernandez L, Tamai IC, Marshall C: Variability of serum phenytoin concentrations in nursing home patients. Arch Intern Med 1989 Apr;149(4):890–2
Mooradian AD, Grieff VL, Bressler R, Reed RL, Marcus FI: Digitalis in the elderly [clinical conference] J Am Geriatr Soc 1989 Sep;37(9):873–82
Mooradian AD, Morley JE, Scarpace PJ: The role of zinc status in altered cardiac adenylate cyclase activity in diabetic rats. Acta Endocrinol (Copenh) 1988 Oct; 119(2):174–80
Mooradian AD, Norman DC, Morley JE: The effect of zinc status on the immune function of diabetic rats. Diabetologia 1988 Sep;31(9):703–7
Mooradian AD: Digitalis. An update of clinical pharmacokinetics, therapeutic monitoring techniques and treatment recommendations. Clin Pharmacokinet 1988 Sep; 15(3):165–79 (153 ref.)
Mooradian AD: Diabetic complications of the central nervous system. Endocr Rev 1988 Aug;9(3):346–56 (195 ref.)
Mooradian AD, Perryman K, Fitten J, Kavonian GD, Morley JE: Cortical function in elderly non-insulin dependent diabetic patients. Behavioral and electrophysiologic studies. Arch Intern Med 1988 Nov;148(11):2369–72
Mooradian AD, Song MK: Age-related alterations in duodenal calcium transport rate in rats. Mech Ageing Dev 1989 Mar;47(3):221–7
Mooradian AD, Viosca SP, Kaiser FE, Morley JE, Korenman SG: Penile Raynaud's phenomenon: a possible cause of erectile failure. Am J Med 1988 Nov;85(5):748–50
Mooradian AD see Hartnell JM
Mooradian AD see Morley JE
Mooradian AD see Nuttall FQ
Mooradian AD see Tamai IY
Moorcraft J see Coakley JH
Moore A, Worwood M: Iron and sudden infant death syndrome [letter] BMJ 1989 May 6;298(6682):1248
Moore A, White TW, Esrud KM, Hamilton DW: The major maturation glycoprotein found on rat cauda epididymal sperm surface is linked to the membrane via phosphatidylinositol. Biochem Biophys Res Commun 1989 Apr 28;160(2):460–8
Moore A see Friedland RP
Moore A see Kumar A
Moore A see Landsberg D
Moore A see Masters N
Moore A see Shultz EK
Moore A see Szajnberg NM
Moore AD, Godwin JD, Müller NL, Naidich DP, Hammar SP, Buschman DL, Takasugi JE, de Carvalho CR:

Pulmonary histiocytosis X: comparison of radiographic and CT findings. Radiology 1989 Jul;172(1):249–54
Moore AD, Stambrook M, Peters LC: Coping strategies and adjustment after closed-head injury: a cluster analytical approach. Brain Inj 1989 Apr-Jun;3(2):171–5
Moore AG see **Davidson GP**
Moore AJ, Uttley D: Anterior decompression and stabilization of the spine in malignant disease. Neurosurgery 1989 May;24(5):713–7
Moore AL, Grant BW, Dorighi JA, Belinson JL, Stewart JA, Albertini RJ: Effect of commercial peritoneal dialysis fluids on the lytic function of lymphokine-activated killer cells. J Biol Response Mod 1988 Aug;7(4):401–8
Moore AL see **Cottingham IR**
Moore AL see **Dry IB**
Moore AP, Humphrey PR: Man-in-the-barrel syndrome caused by cerebral metastases. Neurology 1989 Aug; 39(8):1134–5
Moore AR see **Chander CL**
Moore AR see **Desa FM**
Moore AS, Madewell BR, Lund JK: Immunohistochemical evaluation of intermediate filament expression in canine and feline neoplasms. Am J Vet Res 1989 Jan;50(1):88–92
Moore AT, Roland MO: How much variation in referral rates among general practitioners is due to chance? BMJ 1989 Feb 25;298(6672):500–2
Moore AT see **Hudson CP**
Moore B see **Carvlin MJ**
Moore B see **Cowell CT**
Moore B see **Greene GL**
Moore B see **Mayer DL**
Moore B see **Orr D**
Moore B see **Rogers RW**
Moore BC, Oldfield SR, Dooley GJ: Detection and discrimination of spectral peaks and notches at 1 and 8 kHz. J Acoust Soc Am 1989 Feb;85(2):820–36
Moore BC, Glasberg BR, Donaldson E, McPherson T, Plack CJ: Detection of temporal gaps in sinusoids by normally hearing and hearing-impaired subjects. J Acoust Soc Am 1989 Mar;85(3):1266–75
Moore BC see **Dooley GJ**
Moore BC see **Glasberg BR**
Moore BC see **Schooneveldt GP**
Moore BD, Kadekaro M, Gary HE Jr, Eisenberg HM: Electrophysiological evidence of the neurotoxic effects of apamin on auditory function in the rat. Neurosci Lett 1988 Sep 12;91(3):247–52
Moore BD see **Papanicolaou AC**
Moore BE, Bose HR Jr: Expression of the c-rel and c-myc proto-oncogenes in avian tissues. Oncogene 1989 Jul; 4(7):845–52
Moore BG see **Specht TE**
Moore BJ see **Gerardo-Gettens T**
Moore BJ see **Kott KS**
Moore BK see **Dickinson AJ**
Moore BK see **Eustaquio R**
Moore BK see **Jones RM**
Moore BK see **Swartz ML**
Moore BM, Flurkey WH: Mini-chromatofocusing of plant and fungal polyphenoloxidases. Anal Biochem 1988 Aug 1;172(2):504–8
Moore BM, Kang B, Flurkey WH: Histochemical localization of mushroom tyrosinase in whole tissue sections on nitrocellulose. Histochemistry 1989;90(5):379–81
Moore BR see **Lenhard JM**
Moore BR see **Redell MA**
Moore BW: Identification of calcium binding proteins from brain. Neurochem Res 1988 Aug;13(8):693–7
Moore C: Need for a patient advocate. JAMA 1989 Jul 14; 262(2):259–60
Moore C see **Abel EL**
Moore C see **Anderson N**
Moore C see **Foreman N**
Moore C see **Lokich J**
Moore C see **Lokich JJ**
Moore C see **Lue TF**
Moore C see **Ramachandra V**
Moore CA, Weaver DD: Familial distal arthrogryposis with craniofacial abnormalities: a new subtype of type II? Am J Med Genet 1989 Jun;33(2):231–7
Moore CA, Smith A, Ringel RL: Task-specific organization of activity in human jaw muscles. J Speech Hear Res 1988 Dec;31(4):670–80
Moore CA, Harmon JP, Padilla LM, Castro VB, Weaver DD: Neural tube defects and omphalocele in trisomy 18. Clin Genet 1988 Aug;34(2):98–103
Moore CA see **Cranford JL**
Moore CA see **Hamm HE**
Moore CA see **Linberg JV**
Moore CD see **Ashley SW**
Moore CD see **Rutten MJ**
Moore CE, Jackson GS: Pit and fissure sealants: one more time. Can Dent Assoc J 1988 Oct;54(10):728–30
Moore CG: The Centers for Disease Control's perspective of the introduction of Aedes albopictus into the United States. J Am Mosq Control Assoc 1986 Dec;2(4):416–7
Moore CG, Francy DB, Eliason DA, Monath TP: Aedes albopictus in the United States: rapid spread of a potential disease vector. J Am Mosq Control Assoc 1988 Sep; 4(3):356–61 (26 ref.)
Moore CG, Reiter P, Xu JJ: Determination of chronological age in Culex pipiens s.l. J Am Mosq Control Assoc 1986 Jun;2(2):204–8
Moore CG see **Craven RB**
Moore CG see **Francy DB**
Moore CG see **Rawlins SC**
Moore CG see **Smith GC**
Moore CH, Bartok M, Skibinski CI: Dietetic internship formats: director and intern perceptions. J Am Diet Assoc 1989 May;89(5):699–701
(Moore CH), In memoriam Clarence H. Moore, 1909–1988. Bol Of Sanit Panam 1988 Jul;105(1):53–5 **(Spa)**
Moore CH see **Naylor S**
Moore CJ, Robinson JJ, Lester KS: A custom-designed computer network for a dental clinical school. Aust Dent J 1989 Apr;34(2):166–74
Moore CJ, Tricomi WA, Gould MN: Comparison of 7,12-dimethylbenz[a]anthracene metabolism and DNA binding in mammary epithelial cells from three rat strains with differing susceptibilities to mammary carcinogenesis. Carcinogenesis 1988 Nov;9(11):2099–102
Moore CK, Hellreich MA, Coblentz CL, Roggli VL: Aspergillus terreus as a cause of invasive pulmonary aspergillosis. Chest 1988 Oct;94(4):889–91
Moore CL, Chen J, Whoriskey J: Two proteins crosslinked to RNA containing the adenovirus L3 poly(A) site require the AAUAAA sequence for binding. EMBO J 1988 Oct; 7(10):3159–69
Moore CM: Potential toxicity of tobramycin given daily in a single large dose [letter] Pediatr Infect Dis J 1989 Mar; 8(3):191–2
Moore CM, Oliver JS: Rapid extraction of oxazepam from greyhound urine for high performance liquid chromatography analysis. Forensic Sci Int 1988 Sep; 38(3–4):237–41
Moore CM see **Bick D**
Moore CM see **Todd S**
Moore CP see **McCalla TL**
Moore CW: Internucleosomal cleavage and chromosomal degradation by bleomycin and phleomycin in yeast. Cancer Res 1988 Dec 1;48(23):6837–43
Moore CW: Bleomycin-induced DNA repair by Saccharomyces cerevisiae ATP-dependent polydeoxyribonucleotide ligase. J Bacteriol 1988 Oct; 170(10):4991–4
Moore D: Vertebrate neurobiology. Sound localization mechanisms [news] Nature 1989 Jan 19;337(6204):208–9
Moore D: The other side of the bedpan. J Am Med Wom Assoc 1989 Jul-Aug;44(4):127–8
Moore D see **Auger I**
Moore D see **Berkey P**
Moore D see **Bicher HI**
Moore D see **Chiu SW**
Moore D see **Coghlan JG**
Moore D see **Corey M**
Moore D see **Ham J**
Moore D see **Ingram SS**
Moore D see **Karayiannis P**
Moore D see **Lewandowski JA**
Moore D see **Powis G**
Moore D see **Rotenberg KJ**
Moore D see **Waid TH**
Moore D 2d see **Lucas JN**
Moore DC, Stanisstreet M, Evans GE: Morphometric analyses of changes in cell shape in the neuroepithelium of mammalian embryos. J Anat 1987 Dec;155:87–99
Moore DC: Body image and eating behavior in adolescent girls. Am J Dis Child 1988 Oct;142(10):1114–8
Moore DC, Stanisstreet M: Perturbation of in vitro development of rodent embryos by calcium antagonist Quin-2. Cytobios 1988;55(222-223):133–46
Moore DC see **Halperin ME**
Moore DC see **Nickels DA**
Moore DD: Promiscuous behaviour in the steroid hormone receptor superfamily. Trends Neurosci 1989 May; 12(5):165–8 (28 ref.)
Moore DD see **Brent GA**
Moore DD see **Bunker CA**
Moore DD see **Guérin SL**
Moore DD see **Hodin RA**
Moore DD see **Koenig RJ**
Moore DD see **Selden RF**
Moore DD see **Siemenda SB**
Moore DD see **Tur-Kaspa R**
Moore DE, Ashley RL, Zarutskie PW, Coombs RW, Soules MR, Corey L: Transmission of genital herpes by donor insemination. JAMA 1989 Jun 16;261(23):3441–3
Moore DE see **Allen BJ**
Moore DE see **Kaufman RH**
Moore DE see **Kelly GE**
Moore DE see **Patton DL**
Moore DE see **Tamat SR**
Moore DE see **Zarutskie PW**
Moore DH, Fowler WC Jr, Walton LA, Droegemueller W: Morbidity of lymph node sampling in cancers of the uterine corpus and cervix. Obstet Gynecol 1989 Aug;74(2):180–4
Moore DH see **Williams SD**
Moore DJ, Robb TA, Davidson GP: Breath hydrogen response to milk containing lactose in colicky and noncolicky infants. J Pediatr 1988 Dec;113(6):979–84
Moore DJ see **Connon AF**
Moore DJ see **Cullen PJ**
Moore DJ see **Davidson GP**
Moore DJ see **Gardner MJ**
Moore DJ see **Kent P**
Moore DJ see **Knell SM**
Moore DJ see **Leahy AL**
Moore DJ see **McCollum PT**
Moore DJ see **Sugrue M**
Moore DL see **Hiatt WR**
Moore DL see **McDonald JC**
Moore DL see **Saleh MN**
Moore DM, Vogl AW, Bainbridge K, Emerman JT: Effect of calcium on oxytocin-induced contraction of mammary gland myoepithelium as visualized by NBD-phallacidin. J Cell Sci 1987 Dec;88 (Pt 5):563–9
Moore DM see **Baxt B**
Moore DM see **Berke GS**
Moore DM see **Saiz JC**
Moore DM Jr see **Lange RA**
Moore DP, Quinlan W: Mortality and morbidity associated with hip fractures. Ir J Med Sci 1989 Feb;158(2):40–2
Moore DP, O'Brien AA, Keogh JA: Transient leucopenia and thrombocytopenia associated with sodium nitroprusside infusion. J Hum Hypertens 1987 Jun;1(1):17–8
Moore DR, Hutchings ME, King AJ, Kowalchuk NE: Auditory brain stem of the ferret: some effects of rearing with a unilateral ear plug on the cochlea, cochlear nucleus, and projections to the inferior colliculus. J Neurosci 1989 Apr;9(4):1213–22
Moore DR, Kowalchuk NE: An anomaly in the auditory brain stem projections of hypopigmented ferrets. Hear Res 1988 Sep 15;35(2–3):275–8
Moore DR see **Hajduk SL**
Moore DR see **Hormann VA**
Moore DR see **Rikans LE**
Moore DW see **Pillemer K**
Moore E see **Cappeliez P**
Moore E see **Granholm AC**
Moore E see **Martin JR**
Moore E see **O'Callaghan MG**
Moore EA see **Palmer MR**
Moore EE see **Ammons MA**
Moore EE see **Anderson BO**
Moore EE see **Baxter BT**
Moore EE see **Cogbill TH**
Moore EE see **Haenel JB**
Moore EE see **McCroskey BL**
Moore EE see **Moore FA**
Moore EE see **Parsons PE**
Moore EE see **Piotrowski JJ**
Moore EE see **Pons PT**
Moore EE see **Rose SC**
Moore EH, Greenberg RW, Merrick SH, Miller SW, McLoud TC, Shepard JA: Coronary artery calcifications: significance of incidental detection on CT scans. Radiology 1989 Sep;172(3):711–6
Moore EH see **Templeton PA**
Moore EK see **Kovacs GT**
Moore EN, Schafer W, Kadish A, Hanich RF, Spear JF, Levine JH: Electrophysiological studies on cardiac catheter ablation. PACE 1989 Jan;12(1 Pt 2):150–8
Moore EN, Spear JF: Electrophysiologic studies on ventricular tachyarrhythmias in a chronic canine infarct model. J Electrocardiol 1988;21 Suppl:S64–7
Moore EN see **Balke CW**
Moore EN see **de Langen CD**
Moore EN see **Kadish A**
Moore EN see **Simson MB**
Moore ES, Jimenez M, Barriere SL, Cimino ML, Fekety FR: Additive and synergistic bactericidal activity contributed by desacetylcefotaxime during cefotaxime therapy. Clin Pharm 1988 Dec;7(12):901–5
Moore ES, Faix RG, Banagale RC, Grasela TH: The population pharmacokinetics of theophylline in neonates and young infants. J Pharmacokinet Biopharm 1989 Feb; 17(1):47–66
Moore EW see **Geller DA**
Moore EW see **Rege RV**
Moore F see **Gennuso R**
Moore F see **Heath WF Jr**
Moore FA, Moore EE, Ammons LA, McCroskey BL: Presumptive antibiotics for penetrating abdominal wounds. Surg Gynecol Obstet 1989 Aug;169(2):99–103
Moore FA, Moore EE, Jones TN, McCroskey BL, Peterson VM: TEN versus TPN following major abdominal trauma—reduced septic morbidity. J Trauma 1989 Jul; 29(7):916–22; discussion 922–3
Moore FA see **Ammons MA**
Moore FA see **Baxter BT**
Moore FA see **Haenel JB**
Moore FA see **McCroskey BL**
Moore FD: The desperate case: CARE (costs, applicability, research, ethics) [editorial] JAMA 1989 Mar 10; 261(10):1483–4
Moore FD Jr, Davis CF: Monocyte activation after burns and endotoxemia. J Surg Res 1989 Apr;46(4):350–4
Moore FD Jr see **Morse AN**
Moore FD Jr see **Reed D**
Moore FH: Examining infants' hips—can it do harm? J Bone Joint Surg [Br] 1989 Jan;71(1):4–5
Moore FI see **Kennedy VC**
Moore FL see **Muske LE**
Moore FL see **Tripp SK**
Moore FM, Simpson D: Cost-effective assays for use in monitoring carbamazepine, phenobarbital, and phenytoin

in serum. Clin Chem 1989 Aug;35(8):1782–4
Moore FM, Kudisch M, Richter K, Faggella A: Hypercalcemia associated with rodenticide poisoning in three cats. J Am Vet Med Assoc 1988 Nov 1; 193(9):1099–100
Moore FM see Carpenter JL
Moore G, Hedge PJ, Rider SH, Xu W, Hing S, Palmer R, Sheer D, Solomon E: Multiple tandem 18–kb sequences clustered in the region of the acute promyelocytic leukemia breakpoint on chromosome 17. Genomics 1989 Feb; 4(2):152–61
Moore G, Ivens A, Chambers J, Bjornsson A, Arnason A, Jensson O, Williamson R: The application of molecular genetics to detection of craniofacial abnormality. Development 1988;103 Suppl:233–9
Moore G see Ferguson DB
Moore G see Gill FM
Moore G see Ivens A
Moore G see Mathew CG
Moore G see Xu WM
Moore GA, Weis M, Orrenius S, O'Brien PJ: Role of sulfhydryl groups in benzoquinone–induced Ca2+ release by rat liver mitochondria. Arch Biochem Biophys 1988 Dec;267(2):539–50
Moore GA see Kass GE
Moore GD see Celotti F
Moore GE see Anderson PA
Moore GE see Zhou DJ
Moore GF: Development of information retrieval skills for freshman medical students. J Med Educ 1988 Nov; 63(11):870–2
Moore GJ, Ganter RC, Franklin KJ: Angiotensin 'antipeptides': (–)messenger RNA complementary to human angiotensin II (+)messenger RNA encodes an angiotensin receptor antagonist. Biochem Biophys Res Commun 1989 May 15;160(3):1387–91
Moore GJ, Scanlon MN: Methods for analyzing and interpreting cooperativity in dose–response curves—I. Antagonist effects on angiotensin receptors in smooth muscle. Gen Pharmacol 1989;20(2):193–8
Moore GJ: Methods for analyzing and interpreting cooperativity in dose–response curves—II. Partial agonists acting on muscarinic receptors in smooth muscle. Gen Pharmacol 1989;20(2):199–203
Moore GJ see Koziarz P
Moore GJ see Scanlon MN
Moore GK, Hibbert J: Rhabdomyosarcoma of the alveolar ridge in an adult. J Otolaryngol 1989 Apr;18(3):116–8
Moore GL see Hurley LJ
Moore GP, Jackson N, Lax J: Evidence of a unique developmental mechanism specifying both wool follicle density and fibre size in sheep selected for single skin and fleece characters. Genet Res 1989 Feb;53(1):57–62
Moore GP: Genetically engineered antibodies. Clin Chem 1989 Sep;35(9):1849–53 (25 ref.)
Moore GP, Hurley WT, Pace SA: Hereditary angioedema. Ann Emerg Med 1988 Oct;17(10):1082–6 (29 ref.)
Moore GP, Munter DW: Wolff–Parkinson–White syndrome: illustrative case and brief review. J Emerg Med 1989 Jan–Feb;7(1):47–54
Moore GP see Carter NB
Moore GP see Gibson DE
Moore GP see Smith GJ
Moore GP see Wynn PC
Moore GR, Smith CV: Schistosomiasis associated with rupture of the appendix in pregnancy. Obstet Gynecol 1989 Sep;74(3 Pt 2):446–8
Moore GR, Raine CS: Immunoglobulin G (IgG) localization during acute autoimmune demyelination. Ann N Y Acad Sci 1988;540:312–4
Moore GR, Raine CS: Immunogold localization and analysis of IgG during immune–mediated demyelination. Lab Invest 1988 Nov;59(5):641–8
Moore GR see Cutler RL
Moore GR see Hartshorn RT
Moore GR see Lee S
Moore GR see Pielak GJ
Moore GR see Raine CS
Moore GR see Rigby SE
Moore GR see Tonge P
Moore GW, Boitnott JK, Miller RE, Eggleston JC, Hutchins GM: Integrated pathology reporting, indexing, and retrieval system using natural language diagnoses. Mod Pathol 1988 Jan;1(1):44–50
Moore GW see Baill IC
Moore GW see de la Monte SM
Moore GW see Kern SE
Moore GW see Lomonico MP
Moore GW see O'Rahilly R
Moore GW see Perlman EJ
Moore GW see Sison RF
Moore H see Gatenby PA
Moore H see Mactier RA
Moore H see Vaughan M
Moore HA see Souryal TO
Moore HD, Smith CA, Hartman TD, Bye AP: Visualization and characterization of the acrosome reaction of human spermatozoa by immunolocalization with monoclonal antibody. Gamete Res 1987 Jul;17(3):245–9
Moore HD, Smith CA: The role of the epididymis during maturation of mammalian spermatozoa in vivo and in vitro. Reprod Nutr Dev 1988;28(5):1217–24 (19 ref.)
Moore HD see Holt WV
Moore HD see Kulkosky PJ
Moore HP, Brion C, Chung KN, Lehnicke L, Rivas R, Quinn D: Protein secretion by constitutive and regulated pathways. Soc Gen Physiol Ser 1989;44:189–201
Moore HP see Chung KN
Moore HP see Rivas RJ
Moore I see Andolsek KM
Moore J, Freehling M, Platenberg R, Measures L, Crawford JA: Helminths of California quail (Callipepla californica) and mountain quail (Oreortyx pictus) in western Oregon. J Wildl Dis 1989 Jul;25(3):422–4
Moore J, Flynn RJ, Sampaio M, Wilson CM, Gillon KR: Effect of single–dose omeprazole on intragastric acidity and volume during obstetric anaesthesia. Anaesthesia 1989 Jul;44(7):559–62
Moore J, Freehling M, Simberloff D: Gastrointestinal helminths of the northern bobwhite in Florida: 1968 and 1983. J Wildl Dis 1986 Oct;22(4):497–501
Moore J: Vaginal hysterectomy. Its success as an outpatient procedure. AORN J 1988 Dec;48(6):1114, 1116–20
Moore J see Banerjee B
Moore J see Brown AJ
Moore J see Cooke RJ
Moore J see Duke J
Moore J see Eisenberg MS
Moore J see Flynn RJ
Moore J see Green DM
Moore J see Kiwanuka J
Moore J see Mathews HM
Moore J see Rogers MF
Moore J Jr see Howard AD
Moore JA, Banks WJ: Repair of full–thickness defects in the femoral trochlea of dogs after trochlear arthroplasty. Am J Vet Res 1989 Aug;50(8):1406–13
Moore JA: Carcinogen testing. Fact and fallacy. Cancer 1988 Oct 15;62(8 Suppl):1688–90
Moore JA, Angelillo VA: Equations for the prediction of resting energy expenditure in chronic obstructive lung disease. Chest 1988 Dec;94(6):1260–3
Moore JA, Appenteng K: The morphology of the axons and axon collaterals of rat jaw–elevator motoneurones. Brain Res 1989 Jun 12;489(2):383–6
Moore JA see Cheever AW
Moore JB, Pera A, Frumkin NL: Magnetic resonance imaging in the CNS. J Am Osteopath Assoc 1989 May;89(5):636–44
Moore JB, Kulkarni R, Crutcher DC, Bhimani S: MRI in multifocal eosinophilic granuloma: staging disease and monitoring response to therapy. Am J Pediatr Hematol Oncol 1989 Summer;11(2):174–7
Moore JB, Gaffney KF: Development of an instrument to measure mothers' performance of self–care activities for children. ANS 1989 Oct;12(1):76–83
Moore JB see Baxter BT
Moore JB see Gift DA
Moore JB see Pera A
Moore JB Jr see Sanfilippo PJ
Moore JC, Walter DE, Hunt HW: Habitat compartmentation and environmental correlates of food chain length [letter] Science 1989 Jan 13;243(4888):238–40
Moore JC see Clark JR
Moore JC see Zajac CS
Moore JD see Canfield PJ
Moore JD see Lange WR
Moore JE see Cacek AT
Moore JE see McFall ME
Moore JE Jr see Ku DN
Moore JG, Larsen KR, Goo RH, Bjorkman DJ: AM and PM measurement of gastric potential difference and prostacyclin production in humans: effects of ranitidine. Chronobiol Int 1988;5(4):395–401
Moore JG, Bjorkman DJ: NSAID–induced gastropathy in the elderly: understanding and avoidance. Geriatrics 1989 Aug;44(8):51–7 (43 ref.)
Moore JG, Datz FL, Christian PE, Greenberg E, Alazraki N: Effect of body posture on radionuclide measurements of gastric emptying. Dig Dis Sci 1988 Dec;33(12):1592–5
Moore JG see Gambone JC
Moore JG see Gearing AJ
Moore JG see Metcalf D
Moore JI see Hyde S
Moore JI see Ito T
Moore JJ, Suster MA, Moore RM: Cyclic 3',5'–adenosine monophosphate–dependent kinase and phosphoproteins in human amnion. Proc Soc Exp Biol Med 1988 Oct; 189(1):84–93
Moore JJ see Vander Kooy D
Moore JJ see Wampler KS
Moore JJ see Ward SM
Moore JK see Abbey DE
Moore JK see Olazábal UE
Moore JL: Aluminum intake by infant [letter] JPEN J Parenter Enteral Nutr 1988 Sep–Oct;12(5):535–6
Moore JM, Chazin WJ, Powls R, Wright PE: 1H NMR studies of plastocyanin from Scenedesmus obliquus: complete sequence–specific assignment, secondary structure analysis, and global fold. Biochemistry 1988 Oct 4;27(20):7806–16
Moore JM see Sprecher DJ
Moore JN, Allen D Jr, Clark ES: Pathophysiology of acute laminitis. Vet Clin North Am Equine Pract 1989 Apr; 5(1):67–72 (23 ref.)
Moore JN see Baxter GM
Moore JN see Belknap JK
Moore JN see Clark ES
Moore JN see Cox RM
Moore JN see Darien BJ
Moore JN see Henry MM
Moore JN see Morris DD
Moore JN see Murray MJ
Moore JO see Borowitz MJ
Moore JO see Cohan RH
Moore JO see Grufferman S
Moore JO see Hanson MW
Moore JO see Kurtzberg J
Moore JO see Peters WP
Moore JO see Sane A
Moore JP, Hancock DC, Littlewood TD, Evan GI: A sensitive and quantitative enzyme–linked immunosorbence assay for the c–myc and N–myc oncoproteins. Oncogene Res 1987; 2(1):65–80
Moore JP, Wallace LA, Follett EA, McKeating JA: An enzyme–linked immunosorbent assay for antibodies to the envelope glycoproteins of divergent strains of HIV–1. Aids 1989 Mar;3(3):155–63
Moore JP, Jarrett RF: Sensitive ELISA for the gp120 and gp160 surface glycoproteins of HIV–1. AIDS Res Hum Retroviruses 1988 Oct;4(5):369–79
Moore JP see Evan GI
Moore JP see Mehmet H
Moore JP see Nambi P
Moore JP see Starr DS
Moore JR see Carroll C 4th
Moore JR see Faulstich ME
Moore JR see Schmitt JF
Moore JR see Weiland AJ
Moore JR see Weiss AP
Moore JR see Wolock BS
Moore JS, Hoover RG: Defective isotype–specific regulation of IgA anti–erythrocyte autoantibody–forming cells in NZB mice. J Immunol 1989 Jun 15;142(12):4282–8
Moore JS see Corvera S
Moore JV see Benstead K
Moore JV see Dodd NJ
Moore JV see Hendry JH
Moore JV see Pantelides ML
Moore JV see Thames HD
Moore JV see West CM
Moore JW, Key TJ, Clark GM, Bulbrook RD, Allen DS, Wang DY, Pike MC: Concentrations of sex–hormone–binding–globulin (SHBG) in a population of normal women: relationship to risk factors for breast cancer. Steroids 1988 Oct;52(4):391–2
Moore JW, Hauck WE, Erford B, Clark B: Attitudes, social choices and substance use. Psychol Rep 1988 Dec; 63(3):731–40
Moore JW, Bulbrook RD: The epidemiology and function of sex hormone–binding globulin. Oxf Rev Reprod Biol 1988;10:180–236 (281 ref.)
Moore JW see Bernstein L
Moore JW see Bulbrook RD
Moore JW see Coulter DA
Moore JW see Dunlap K
Moore JW see Goodman MJ
Moore JW see Kerbleski GJ
Moore JW see Key TJ
Moore JW see Lindquist TD
Moore JW see Roche KB
Moore JW see Schmajuk NA
Moore JW see Stuck RM
Moore K, Walters MT, Jones DB, Garvey E, Harvey J, Cawley MI, Smith JL: An immunohistological study of CD4+ lymphocyte subsets within inflammatory lesions with special reference to rheumatoid arthritis and inflammatory bowel disease. Immunology 1988 Nov; 65(3):457–63
Moore K, Biordi D, Holm K, McElmurry B: Nurse executive effectiveness. J Nurs Adm 1988 Dec;18(12):23–7
Moore K see Chan PH
Moore K see Cunningham K
Moore K see Fleming S
Moore K see Jones DB
Moore K see Kidd BL
Moore K see Siegel RJ
Moore K see Solomon S
Moore KA, Nord CW, Peterson JL: Nonvoluntary sexual activity among adolescents. Fam Plann Perspect 1989 May–Jun;21(3):110–4
Moore KA see Belmont JW
Moore KA see Fletcher FA
Moore KC see Boessen CR
Moore KE see Barton AC
Moore KE see Rush HG
Moore KH see Sosman JA
Moore KJ, Seperack PK, Strobel MC, Swing DA, Copeland NG, Jenkins NA: Dilute suppressor dsu acts semidominantly to suppress the coat color phenotype of a deletion mutation, dl20J, of the murine dilute locus. Proc Natl Acad Sci U S A 1988 Nov;85(21):8131–5
Moore KJ see Copeland NG
Moore KJ see Fritz JO
Moore KJ see Jenkins NA
Moore KJ see Kerley MS
Moore KJ see Wedig CL

Moore KL, Esmon CT, Esmon NL: Tumor necrosis factor leads to the internalization and degradation of thrombomodulin from the surface of bovine aortic endothelial cells in culture. Blood 1989 Jan;73(1):159–65
Moore KL see **McEver RP**
Moore KS see **Heimbrook DC**
Moore KW see **Grundy HO**
Moore KW see **Peltz GA**
Moore L see **Bignold LP**
Moore L see **Brodsky L**
Moore L see **Callen DF**
Moore L see **Chang SF**
Moore L see **Faught E**
Moore L see **Hodgkinson SC**
Moore L see **Long RM**
Moore L see **Shaffer N**
Moore LA see **Ireland JC**
Moore LA see **Radisill PT**
Moore LC see **Devarajan P**
Moore LG see **Harrison GL**
Moore LG see **Leibson C**
Moore LG see **Pickett CK**
Moore LG see **Regensteiner JG**
Moore LH see **Winter J**
Moore LJ, Rutter JM: Attachment of Moraxella bovis to calf corneal cells and inhibition by antiserum. Aust Vet J 1989 Feb;66(2):39–42
Moore LJ see **Langeland N**
Moore LL see **Laveck MA**
Moore LR, Halstead MA: Personal safety. It is a matter of awareness. AORN J 1989 Aug;50(2):328, 330–1, 334–5
Moore LV see **Hughes CV**
Moore LV see **Kolenbrander PE**
Moore LV see **Love DN**
Moore LV see **Moore WE**
Moore M, Ghosh AK, Jones DJ: MHC status of primary human colorectal carcinoma: biological significance and implications for host immune recognition. Acta Chir Scand Suppl 1989;549:17–25
Moore M: Innovation and education: unlimited potential for the teaching library. Bull Med Libr Assoc 1989 Jan; 77(1):26–32
Moore M, Jones DJ, Schofield PF, Harnden DG: Current status of tumor markers in large bowel cancer. World J Surg 1989 Jan–Feb;13(1):52–9 (83 ref.)
Moore M see **Atcher RW**
Moore M see **Boyett MR**
Moore M see **Chacksi-Roy M**
Moore M see **Christmas SE**
Moore M see **Ghosh AK**
Moore M see **Hanson CL**
Moore M see **Kramer D**
Moore M see **Paluku KM**
Moore M see **al-Saffar N**
Moore M see **Steketee RW**
Moore M see **Tannock I**
Moore M see **Wang Y**
Moore M see **Zaloudik J**
Moore MA, Weber E, Bannasch P: Modulating influence of dehydroepiandrosterone administration on the morphology and enzyme phenotype of dimethylaminoazobenzene-induced hepatocellular foci and nodules. Virchows Arch [B] 1988;55(6):337–43
Moore MA, Weber E, Mayer D, Bannasch P: Adrenal cortical foci and nodules in Sprague-Dawley rats treated with N-nitrosomorpholine. Light and electron microscopic findings. Virchows Arch [B] 1989;57(2):91–7
Moore MA: Role of interleukin-1 in hematopoiesis. Immunol Res 1989;8(3):165–75 (35 ref.)
Moore MA, Blaser MJ, Perez-Perez GI, O'Brien AD: Production of a Shiga-like cytotoxin by Campylobacter. Microb Pathog 1988 Jun;4(6):455–62
Moore MA see **Gabrilove JL**
Moore MA see **Gasparetto C**
Moore MA see **Jakubowski AA**
Moore MA see **Klimek F**
Moore MA see **Laver J**
Moore MA see **Lothrop CD Jr**
Moore MA see **Mayer D**
Moore MA see **Ottmann OG**
Moore MA see **Sjørdal L**
Moore MA see **Steffen M**
Moore MA see **Steinberg J**
Moore MA see **Thamavit W**
Moore MA see **Thornton M**
Moore MA see **Wang SY**
Moore MB: Weakness in your presentation of nursing informatics, and that in technical review [letter] Comput Nurs 1989 Jul–Aug;7(4):147
Moore MB, McCulley JP: Acanthamoeba keratitis associated with contact lenses: six consecutive cases of successful management. Br J Ophthalmol 1989 Apr;73(4):271–5
Moore MC: Professional negligence. Aust N Z J Ophthalmol 1988 May;16(2):137–42
Moore MD, Kaplan S: Construction of TnphoA gene fusions in Rhodobacter sphaeroides: isolation and characterization of a respiratory mutant unable to utilize dimethyl sulfoxide as a terminal electron acceptor during anaerobic growth in the dark on glucose. J Bacteriol 1989 Aug;171(8):4385–94
Moore MD see **Nemerow GR**
Moore MD see **Tai TN**
Moore ME, Burke JM, Hartman JH, Korenzwitt E: Lumbosacral plexopathy in a woman with CREST syndrome and vasculitis [letter] Arthritis Rheum 1989 May; 32(5):661–3
Moore MH, Hunter WN, d'Estaintot BL, Kennard O: DNA-drug interactions. The crystal structure of d(CGATCG) complexed with daunomycin. J Mol Biol 1989 Apr 20;206(4):693–705
Moore MH see **David DJ**
Moore MJ, O'Sullivan B, Tannock IF: How expert physicians would wish to be treated if they had genitourinary cancer. J Clin Oncol 1988 Nov;6(11):1736–45
Moore MJ, Distefano MD, Walsh CT, Schiering N, Pai EF: Purification, crystallization, and preliminary x-ray diffraction studies of the flavoenzyme mercuric ion reductase from Bacillus sp. strain RC607. J Biol Chem 1989 Aug 25;264(24):14386–8
Moore MJ, Walsh CT: Mutagenesis of the N- and C-terminal cysteine pairs of Tn501 mercuric ion reductase: consequences for bacterial detoxification of mercurials. Biochemistry 1989 Feb 7;28(3):1183–94
Moore MJ, Hardy RW, Thiessen JJ, Soldin SJ, Erlichman C: Rapid development of enhanced clearance after high-dose cyclophosphamide. Clin Pharmacol Ther 1988 Dec;44(6):622–8
Moore MJ see **Miller SM**
Moore MK, Stewart JH, McCormick WF: Anomalies of the human chest plate area. Radiographic findings in a large autopsy population. Am J Forensic Med Pathol 1988 Dec; 9(4):348–54
Moore MK see **Alexander PC**
Moore MK see **del Palacio-Hernanz A**
Moore MK see **Hay RJ**
Moore ML: Recurrent teen pregnancy: making it less desirable. MCN 1989 Mar–Apr;14(2):104–8
Moore ML, Bryan WM, Fakhoury SA, Magaard VW, Huffman WF, Dayton BD, Meek TD, Hyland L, Dreyer GB, Metcalf BW, et al: Peptide substrates and inhibitors of the HIV-1 protease. Biochem Biophys Res Commun 1989 Mar 15;159(2):420–5
Moore ML see **Brooks DP**
Moore ML see **Bryan WM**
Moore ML see **Callahan JF**
Moore ML see **Hickling K**
Moore ML see **Huffman WF**
Moore ML see **Meek TD**
Moore MM, Breedveld MW, Autor AP: The role of carotenoids in preventing oxidative damage in the pigmented yeast, Rhodotorula mucilaginosa. Arch Biochem Biophys 1989 May 1;270(2):419–31
Moore MM, Shearer DR: Fetal dose estimates for CT pelvimetry. Radiology 1989 Apr;171(1):265–7
Moore MM see **Doerr CL**
Moore MM see **Gorman PW**
Moore MM see **Nusbickel FR**
Moore MM see **Oglesby LA**
Moore MM see **Silidker MS**
Moore MN: Tenure and the university reward structure. Nurs Res 1989 Mar–Apr;38(2):111–6
Moore MN see **Hart SK**
Moore MP: Trauma systems. Where does Minnesota really stand? Minn Med 1988 Nov;71(11):692–7
Moore MP: Medical mentors. The people who shape tomorrow's doctors. Minn Med 1989 May;72(5):274–8
Moore MP see **Hargis AM**
Moore MR: Comment on 'Difference between R5020 and the anti progestin RU486 in antiproliferative effects on human breast cancer cells' [letter] Breast Cancer Res Treat 1988 Sep;12(1):81–2
Moore MR, Blatter DD, Weissman J, Tyler HR: Acute aortic thrombosis causing sudden paraplegia in a patient with known thoraco-lumbar spinal metastasis: the diagnostic usefulness of magnetic resonance imaging. Neurosurgery 1989 Jul;25(1):105–9
Moore MR: Aortic and mitral valvuloplasty. Radiography 1988 May–Jun;54(615):93–7
Moore MR, Garfin SR, Hargens AR: Compartment syndrome of the thigh complicating surgical treatment of ipsilateral femur and ankle fractures. J Orthop Trauma 1987;1(1):71–3
Moore MR, Disler PB: Chemistry and biochemistry of the porphyrins and porphyrias. Clin Dermatol 1985 Apr–Jun; 3(2):7–23
Moore MR, McColl KE: Therapy of the acute porphyrias. Clin Biochem 1989 Jun;22(3):181–8 (39 ref.)
Moore MR, Rossitch E Jr, Shillito J Jr: Cushing and epilepsy surgery: two successfully treated cases with long-term follow-up. Surg Neurol 1989 Sep;32(3):241–5
Moore MR, Disler PB: Biochemical diagnosis of the porphyrias. Clin Dermatol 1985 Apr–Jun;3(2):24–40
Moore MR see **Bowden RT**
Moore MR see **Disler PB**
Moore MR see **Graham AM**
Moore MR see **Herrick AL**
Moore MR see **Hissom JR**
Moore MR see **McGuire GM**
Moore MR see **McIntosh MJ**
Moore MR see **McNeill MJ**
Moore MR see **O'Reilly K**
Moore MR see **Rimington C**
Moore MR see **Spike RC**
Moore MS see **Mahaffey DT**
Moore MT see **Davidson RA**
Moore MT see **Hale WE**
Moore MT see **Stewart RB**
Moore MV, Jeffcoate WJ, Macdonald IA: Apparent improvement in diabetic autonomic neuropathy induced by captopril. J Hum Hypertens 1987 Dec;1(3):161–5
Moore MW, Crispe IN, Bevan MJ: Analysis of T cell receptor gamma chains from adult CD4- CD8- thymocytes. Eur J Immunol 1989 Aug;19(8):1501–4
Moore MW see **Nikolic-Zugic J**
Moore N see **Boquet J**
Moore N see **Hugues FC**
Moore N see **Leloët X**
Moore N see **Lerebours G**
Moore N see **Levesque H**
Moore N see **Mallet E**
Moore N see **Percy AJ**
Moore N see **Rostin M**
Moore NA see **Biswas RM**
Moore NC, Gershon S: Which atypical antipsychotics are identified by screening tests? Clin Neuropharmacol 1989 Jun;12(3):167–84 (62 ref.)
Moore NR, Scott JP, Flower CD, Higenbottam TW: The relationship between pulmonary artery pressure and pulmonary artery diameter in pulmonary hypertension. Clin Radiol 1988 Sep;39(5):486–9
Moore NR: Imaging in myasthenia gravis. Clin Radiol 1989 Mar;40(2):115–6 (20 ref.)
Moore NR, Pfleiderer AG: Forniceal rupture secondary to ureterocele and increased urine flow. Urol Radiol 1989; 11(2):106–8
Moore NR, Dixon AK, Freer CE: The anatomy of the first sacral nerve root sheath shown by computed tomography. Br J Radiol 1989 Aug;62(740):710–5
Moore NR see **Brown T**
Moore NW see **Ryan JP**
Moore OF 3d see **Mangiante EC**
Moore P, Winter JS: Failure of neonatal screening for hypothyroidism [letter] J Pediatr 1989 Jul;115(1):169–70
Moore P see **Bluestein D**
Moore P see **Bryan J**
Moore P see **Butler J**
Moore P see **Gardos G**
Moore P see **Kraus-Friedmann N**
Moore P see **Pollet S**
Moore PA, Ramsay DS, Finder RL, Laverick W: Pharmacologic modalities in the management and treatment of dental anxiety. Dent Clin North Am 1988 Oct; 32(4):803–16 (23 ref.)
Moore PA see **Bettany AJ**
Moore PB, Morse SS: Cellular immunofluorescence: quantification of low abundance proteins. Anal Biochem 1988 Aug 15;173(1):49–53
Moore PB, Abo S, Freeborn B, Gewirth DT, Leontis NB, Sun G: Preparation of 5S RNA-related materials for nuclear magnetic resonance and crystallography studies. Methods Enzymol 1988;164:158–74
Moore PB: Calcimedin, calelectrin: correlation of relatedness. Biochem Biophys Res Commun 1988 Oct 14;156(1):193–8
Moore PB see **Elias L**
Moore PB see **Gewirth DT**
Moore PB see **Morse SS**
Moore PB see **Zhang P**
Moore PD see **Simon JR**
Moore PF see **Lackner AA**
Moore PF see **Lemke TL**
Moore PF see **Otterness IG**
Moore PF see **Whetter LE**
Moore PG see **Burgess RW**
Moore PH see **Kirtland GM**
Moore PJ, Linnemann CC Jr, Sanitato JJ, Binnion B: Pneumococcal endophthalmitis after corneal transplantation: control by modification of harvesting techniques. Infect Control Hosp Epidemiol 1989 Mar; 10(3):102–5
Moore PJ, Nijhuis JG, Hanson MA: The pattern of breathing of fetal sheep in graded hypoxia. Eur J Obstet Gynecol Reprod Biol 1989 Jun;31(3):265–72
Moore PJ, Mansour A, McDonald JD, Kemp A, Kamath KR, Dorsey SF: Familial Mediterranean fever in six Australian children. Med J Aust 1989 Jul 17;151(2):108–10 (32 ref.)
Moore PJ see **Brahos GJ**
Moore PJ see **Fletcher DJ**
Moore PJ see **Lindow SW**
Moore PJ see **Plotnikoff R**
Moore PK, Burrows L, Bhardwaj R: Hydroxylamine dilates resistance blood vessels of the perfused rat kidney and mesentery. J Pharm Pharmacol 1989 Jun;41(6):426–9
Moore PK, Hussaini I, Bhardwaj R: Prostanoids stimulate fibrinolysis in the rat. Arch Int Pharmacodyn Ther 1988 Nov–Dec;296:155–62
Moore PK, Hussaini I, Bhardwaj R: Cardiovascular effects of fibrinopeptide B. J Pharm Pharmacol 1988 Aug; 40(8):558–61
Moore PK, Hussaini I, Bhardwaj R: Sulphasalazine increases fibrinolysis in the anaesthetised rat [letter] Thromb Haemost 1988 Aug 30;60(1):121
Moore PK, Hussaini I, Bhardwaj R: Effect of fibrinopeptides A and B on human and rat platelet aggregation in vitro. Eur J Pharmacol 1988 Aug 24;153(2–3):231–8
Moore PK see **Bhardwaj R**
Moore PK see **Hussaini IM**
Moore PM: Diagnosis and management of isolated angiitis of the central nervous system. Neurology 1989 Feb;39(2

Pt 1):167–73
Moore PM see Lisak RP
Moore PS, Harrison LH, Telzak EE, Ajello GW, Broome CV: Group A meningococcal carriage in travelers returning from Saudi Arabia. JAMA 1988 Nov 11;260(18):2686–9
Moore PS, Reeves MW, Schwartz B, Gellin BG, Broome CV: Intercontinental spread of an epidemic group A Neisseria meningitidis strain. Lancet 1989 Jul 29;2(8657):260–3
Moore PS see Fitzgerald JF
Moore PS see Schwartz B
Moore PS see Tsai TF
Moore PS see Weinberger M
Moore PT see Rhodes RH
Moore PW: Industrial deafness [editorial] N Z Med J 1988 Oct 12;101(855):627–8
Moore R, Toro E, Stanton M, Khan MA: Absorption and elimination of 14C-alpha- and gamma-chlordane by a freshwater alga, daphnid, and goldfish.
Arch Environ Contam Toxicol 1977;6(4):411–20
Moore R, Carlson S, Madara JL: Villus contraction aids repair of intestinal epithelium after injury.
Am J Physiol 1989 Aug;257(2 Pt 1):G274–83
Moore R, Carlson S, Madara JL: Rapid barrier restitution in an in vitro model of intestinal epithelial injury.
Lab Invest 1989 Feb;60(2):237–44
Moore R see DelRossi AJ
Moore R see Maderazo EG
Moore R see Reimmann C
Moore RA, Dworkin SF: Ethnographic methodologic assessment of pain perceptions by verbal description.
Pain 1988 Aug;34(2):195–204
Moore RA see Cartwright PS
Moore RA see Hand CW
Moore RA see Jones SF
Moore RA see McCallum MI
Moore RA see McQuay HJ
Moore RA see Sear JW
Moore RB, Manery JF, Still J, Mankad VN: The inhibitory effects of polyoxyethylene detergents on human erythrocyte acetylcholinesterase and Ca2+ + Mg2+ ATPase. Biochem Cell Biol 1989 Feb–Mar;67(2–3):137–46
Moore RB, Brummitt MI., Mankad VN: Hydroperoxides selectively inhibit human erythrocyte membrane enzymes.
Arch Biochem Biophys 1989 Sep;273(2):527–34
Moore RB see Lawler J
Moore RB see Wyatt I
Moore RC see Fassler CA
Moore RD, Steinberg EP, Powe NR, White RI Jr, Brinker JA, Fishman EK, Zinreich SJ, Smith CR: Frequency and determinants of adverse reactions induced by high-osmolality contrast media. Radiology 1989 Mar;170(3 Pt 1):727–32
Moore RD, Bone LR, Geller G, Mamon JA, Stokes EJ, Levine DM: Prevalence, detection, and treatment of alcoholism in hospitalized patients. JAMA 1989 Jan 20;261(3):403–7
Moore RD see Curtis JR
Moore RD see Geller G
Moore RE: Physical properties of a new synthetic oxygen carrier. Biomater Artif Cells Artif Organs 1988; 16(1–3):443–5
Moore RE see Carmichael WW
Moore RE see Hyams JS
Moore RE see Johnstone EM
Moore RE see Menasch P
Moore RE see Okorodudu AO
Moore RE see Stewart JB
Moore RE see Till JE
Moore RG, Watts FN, Williams JM: The specificity of personal memories in depression. Br J Clin Psychol 1988 Sep;27 (Pt 3):275–6
Moore RH: The concurrent validity of the MacAndrew Alcoholism Scale among at-risk adolescent females.
J Clin Psychol 1988 Nov;44(6):1005–8
Moore RH see Fischman AJ
Moore RH see Froelich JW
Moore RH see Kathren RL
Moore RH see Young DZ
Moore RJ, Hall CB, Carlson EC, Lukaski HC, Klevay LM: Acute renal failure and fluid retention and kidney damage in copper-deficient rats fed a high-NaCl diet.
J Lab Clin Med 1989 Apr;113(4):516–24
Moore RJ, Durbridge TC, Woods AE, Vernon-Roberts B: Variation in histomorphometric estimates across different sites of the iliac crest. J Clin Pathol 1989 Aug;42(8):814–6
Moore RJ, Durbridge TC, Woods AE, Vernon-Roberts B: Comparison of two bone trephine instruments used for quantitative histomorphometry. J Clin Pathol 1989 Feb; 42(2):213–5
Moore RJ see Fazzalari NL
Moore RL, Hilty MR, Musch TI: Effect of aortic arterial catheterization on tissue glycogen content.
J Appl Physiol 1988 Dec;65(6):2752–6
Moore RL, Feldman SM, Abbott LJ, Read CJ, Williams JN, Wittwer JW: Evaluating the anti-plaque capabilities of a copper-containing prophylaxis paste. J Periodontol 1989 Feb;60(2):78–80
Moore RL see Hilty MR
Moore RL see Musch TI
Moore RL see Pawlush DG
Moore RM see Moore JJ
Moore RM see Vander Kooy D
Moore RM Jr see Kaczmarek RG
Moore RM Jr see Kankam MK
Moore RN, Osmand AP, Dunn JA, Joshi JG, Koontz JW, Rouse BT: Neurotensin regulation of macrophage colony-stimulating factor-stimulated in vitro myelopoiesis.
J Immunol 1989 Apr 15;142(8):2689–94
Moore RN, DuBois LM, Boice PA, Igel KA: The accuracy of measuring condylion location.
Am J Orthod Dentofacial Orthop 1989 Apr;95(4):344–7
Moore RN, Osmand AP, Dunn JA, Joshi JG, Rouse BT: Substance P augmentation of CSF-1-stimulated in vitro myelopoiesis. A two-signal progenitor restricted, tuftsin-like effect. J Immunol 1988 Oct 15;141(8):2699–703
Moore RN see Duma EM
Moore RN see Gerbig DG Jr
Moore RN see Horohov DW
Moore RP see Skutelsky E
Moore RR Jr: Doctor, before you buy that computer....
J Med Assoc Ga 1988 Aug;77(8):622–4
Moore RT: Ceratorhiza oryzae-sativae, a new combination for the anamorph of Cerabasidium setariae.
Antonie Van Leeuwenhoek 1989;55(4):393–5
Moore RW see Hargis BM
Moore RY: Cranial motor neurons contain either galanin- or calcitonin gene-related peptidelike immunoreactivity.
J Comp Neurol 1989 Apr 22;282(4):512–22
Moore RY, Silbony P: Enkephalin-like immunoreactivity in neurons in the human pineal gland. Brain Res 1988 Aug 9;457(2):395–8
Moore RY: The geniculohypothalamic tract in monkey and man. Brain Res 1989 May 1;486(1):190–4
Moore RY, Bernstein ME: Synaptogenesis in the rat suprachiasmatic nucleus demonstrated by electron microscopy and synapsin I immunoreactivity.
J Neurosci 1989 Jun;9(6):2151–62
Moore RY see Card JP
Moore RY see Johnson RF
Moore RY see Morin LP
Moore RY see Reuss S
Moore RY see Roberts MH
Moore RY see Shibata S
Moore RY see Smale L
Moore S, Green C, McGowan A: Evaluation of monoclonal anti-Rh antibodies as reagents for blood grouping and for the identification of red cell membrane components associated with Rh antigen activity.
Rev Fr Transfus Immunohematol 1988 Apr;31(2):141–4
Moore S: Dietary atherosclerosis and arterial wall injury. Lab Invest 1989 Jun;60(6):733–6 (38 ref.)
Moore S see Agran M
Moore S see Alavi MZ
Moore S see Janus CL
Moore S see Lehner T
Moore S see McGowan A
Moore S see Periman S
Moore S see van der Heiden R
Moore SA, Prokuski LJ, Figard PH, Spector AA, Hart MN: Murine cerebral microvascular endothelium incorporate and metabolize 12-hydroxyeicosatetraenoic acid.
J Cell Physiol 1988 Oct;137(1):75–85
Moore SA, Figard PH, Spector AA, Hart MN: Brain microvessels produce 12-hydroxyeicosatetraenoic acid.
J Neurochem 1989 Aug;53(2):376–82
Moore SA see Sahagun G
Moore SA see Spector AA
Moore SB, Reisner RK, Offord KP: Morning admission for a same-day surgical procedure: resolution of a blood bank problem. Mayo Clin Proc 1989 Apr;64(4):406–8
Moore SB: Blood bank support of clinical transplantation programs. Arch Pathol Lab Med 1989 Mar;113(3):279–84 (35 ref.)
Moore SB see Banerjee S
Moore SB see Brecher ME
Moore SB see Devine P
Moore SB see Kieckbusch ME
Moore SB see Lakhanpal S
Moore SB see Steeper TA
Moore SC, Kijewski MF, Müller SP, Holman BL: SPECT image noise power: effects of nonstationary projection noise and attenuation compensation. J Nucl Med 1988 Oct; 29(10):1704–9
Moore SC see Nicholson SS
Moore SD, Madamba SG, Ziegelgänsberger W, Siggins GR: Enkephalin analogues depress synaptic potentials in rat dentate granule cells recorded intracellularly in vitro.
Neurosci Lett 1988 Aug 15;91(1):71–6
Moore SD see Sullivan SE
Moore SE see Barton CH
Moore SE see Doherty P
Moore SE see Gower HJ
Moore SE see Thompson J
Moore SE see Walsh FS
Moore SE see Wharton J
Moore SI see Mather TN
Moore SJ, Munger BL: The early ontogeny of the afferent nerves and papillary ridges in human digital glabrous skin.
Brain Res Dev Brain Res 1989 Jul 1;48(1):119–41
Moore SK, Kozak C, Robinson EA, Ullrich SJ, Appella E: Murine 86- and 84-kDa heat shock proteins, cDNA sequences, chromosome assignments, and evolutionary origins. J Biol Chem 1989 Apr 5;264(10):5343–51
Moore SK see Ullrich SJ
Moore SK see Yoshimura T
Moore SP, Rushmer DS, Windus SL, Nashner LM: Human automatic postural responses: responses to horizontal perturbations of stance in multiple directions.
Exp Brain Res 1988;73(3):648–58
Moore SP see Elson CE
Moore SR: Health promotion with geriatric medications in the United States. J R Soc Health 1989 Feb;109(1):23–5, 29
Moore SR see Coombs MI
Moore SR see Renvoize EB
Moore SS see Drummond JC
Moore SW see Oleszczuk-Raszke K
Moore T: Nutritional misnomers and misconceptions.
J R Soc Health 1988 Aug;108(4):146–8
Moore T see Axelrod A
Moore T see Borkowsky W
Moore T see Klein NE
Moore T see Pitanguy I
Moore T see Thornton WE
Moore T see Ting J
Moore T see Vinciguerra V
Moore TB see Kreit JW
Moore TC, Lami JL, Spruck CH: Substance P increases lymphocyte traffic and lymph flow through peripheral lymph nodes of sheep. Immunology 1989 May;67(1):109–14
Moore TC, Spruck CH, Lami JL, Said SI: Prompt elevations of PGE2 and thromboxane A2 metabolites in peripheral node efferent lymph of sheep following drainage area immunization. Immunopharmacology 1989 Mar–Apr; 17(2):73–80
Moore TC, Gamal R: Early and late (15–17-year) transplant function of 33 machine-preserved cadaveric kidneys from pediatric donors 13 and under. Transplantation 1989 Apr; 47(4):720–2
Moore TC, Spruck CH, Said SI: In vivo depression of lymphocyte traffic in sheep by VIP and HIV (AIDS)-related peptides. Immunopharmacology 1988 Nov-Dec;16(3):181–9
Moore TC see Dubrow TJ
Moore TC see Gamal R
Moore TC see Spruck CH
Moore TD see Waggie KS
Moore TE, King AR, Travis RC, Allen BC: Post-traumatic cysts and cyst-like lesions of bone. Skeletal Radiol 1989; 18(2):93–7
Moore TF: An alternative to the standard radiographic position for the sternum. Radiol Technol 1988 Nov-Dec; 60(2):133–4
Moore TJ, Green SA, Garland DE: Severe trauma to the lower extremity: long-term sequelae. South Med J 1989 Jul;82(7):843–4
Moore TJ, Barron J, Hutchinson F 3d, Golden C, Ellis C, Humphries D: Prosthetic usage following major lower extremity amputation. Clin Orthop 1989 Jan;(238):219–24
Moore TJ see Bond ZS
Moore TJ see Seely EW
Moore TL, Dorner RW, Osborn TG, Zuckner J: Hidden 19S IgM rheumatoid factors. Semin Arthritis Rheum 1988 Aug; 18(1):72–5
Moore TL, Osborn TG, Dorner RW: Cross-reactive antiidiotypic antibodies against human rheumatoid factors from patients with juvenile rheumatoid arthritis.
Arthritis Rheum 1989 Jun;32(6):699–705
Moore TL see Basta PV
Moore TL see Haber PL
Moore TL see Sherman PA
Moore TM, Patzakis MJ, Harvey JP: Tibial plateau fractures: definition, demographics, treatment rationale, and long-term results of closed traction management or operative reduction. J Orthop Trauma 1987;1(2):97–119
Moore TM see Manning D
Moore TR, Piacquadio K: A prospective evaluation of fetal movement screening to reduce the incidence of antepartum fetal death. Am J Obstet Gynecol 1989 May;160(5 Pt 1):1075–80
Moore TR, Longo J, Leopold GR, Casola G, Gosink BB: The reliability and predictive value of an amniotic fluid scoring system in severe second-trimester oligohydramnios.
Obstet Gynecol 1989 May;73(5 Pt 1):739–42
Moore TR see Cousins L
Moore TR see Nager CW
Moore TS see Robers PA
Moore U, Seymour RA, Williams FM, Nicholson E, Rawlins MD: The efficacy of benorylate in postoperative dental pain. Eur J Clin Pharmacol 1989;36(1):35–8
Moore UJ see Soames JV
Moore W see Oggins J
Moore W see Popiela H
Moore W see Vane DW
Moore WD see Brundage SR
Moore WE, Lopez RM, Matthews DE, Sheets PW, Etchison MR, Hurwitz AS, Chalian AA, Fry FJ, Vane DW, Grosfeld JL: Evaluation of high-intensity therapeutic ultrasound irradiation in the treatment of experimental hepatoma.
J Pediatr Surg 1989 Jan;24(1):30–3; discussion 33
Moore WE, Moore LV, Smibert RM, Good IJ, Burmeister JA, Paicanis KG, Ranney RR: Good's L-statistic--rebuttal.
J Periodont Res 1989 May;24(3):222–3
Moore WE see Maddux JM
Moore WG see Birkedal-Hansen B
Moore WG see Birkedal-Hansen H
Moore WH see Dhekne RD

Moore WH see **Howard JL**
Moore WH see **Murphy PH**
Moore WH see **Tien R**
Moore WH see **Tien RD**
Moore WJ see **Johnson DR**
Moore WM see **McMahon EG**
Moore WM see **Roche AF**
Moore WM Jr, Bunt TJ, Hermann GD, Fogarty TJ: Assessment of transmural force during application of vascular occlusive devices. J Vasc Surg 1988 Oct; 8(4):422–7
Moore WR, Anderson ME, Meister A, Murata K, Kimura A: Increased capacity for glutathione synthesis enhances resistance to radiation in Escherichia coli: a possible model for mammalian cell protection.
Proc Natl Acad Sci U S A 1989 Mar;86(5):1461–4
Moore WS see **Ahn SS**
Moore WS see **Beebe HG**
Moore WS see **Callow AD**
Moore WS see **Chervu A**
Moore WS see **Quiñones–Baldrich WJ**
Moore WS see **Toole JF**
Moore WT see **Arendt A**
Moore WT see **Caprioli RM**
Moore WV: Anabolic steroid use in adolescence. JAMA 1988 Dec 16;260(23):3484–6
Moore WV see **Donaldson DL**
Moore WV see **Hegre OD**
Moore WV see **Kover K**
Moore–Ede MC see **Boulos Z**
Moore–Gillon J, Barnes N: Hazards of oxygen treatment in the ambulance [letter] Lancet 1989 Apr 22;1(8643):904
Moore–Jones D see **Borody TJ**
Moore–Lewis B see **Rosenberg ML**
Moore–West M see **Regan–Smith MG**
Moorefield B see **Murphy S**
Moorehead C see **Rocchini AP**
Moorehead CP see **Rocchini AP**
Moorehead K see **Aries E**
Moorehead LC: BAPN not lysine analog [letter]
Ophthalmic Surg 1989 Jan;20(1):75
Moorehead RJ, Mills JO, Wilson HK, McKelvey ST: Cholecystectomy and the development of colorectal neoplasia: a prospective study. Ann R Coll Surg Engl 1989 Jan;71(1):37–9
Moorehead RJ, McKelvey ST: Cholecystectomy and colorectal cancer. Br J Surg 1989 Mar;76(3):250–3 (37 ref.)
Moorehead WR see **Kasper LM**
Mooren A see **de Both NJ**
Mooren E see **Begg AC**
Moorer CM see **Rahemtulla F**
Moorer GD see **Cilek JE**
Moorer–van Delft CM see **Müller LJ**
Moores BM see **Yarwood JR**
Moores DF see **Kluwin TN**
Moores DW, Piantadosi S, McKneally MF: Effect of perioperative blood transfusion on outcome in patients with surgically resected lung cancer. Ann Thorac Surg 1989 Mar;47(3):346–51
Moores HK, Janigan DT, Hajela RP, Luner SJ: Use of a fluid dispensing apparatus for bronchoalveolar lavage in mice. Lab Anim Sci 1989 Mar;39(2):149–52
Moores M see **Wilkins CJ**
Moores PP see **King MJ**
Moores SR see **Talbot RJ**
Moores WY, Mack RE, White FC, Bloor CM: Coronary flow dynamics in swine following partial exchange transfusions with hemoglobin and albumin solutions.
Biomater Artif Cells Artif Organs 1988;16(1–3):355–6
Moores WY see **Daily PO**
Mooresmith JT: Legal implications of physician unionization. Ala Med 1989 Jun;58(12):25–7, 30
Moorewest M see **Ross JM**
Moorghen M, Ince P, Finney KJ, Sunter JP, Appleton DR, Watson AJ: A protective effect of sulindac against chemically-induced primary colonic tumours in mice.
J Pathol 1988 Dec;156(4):341–7
Moorhead EL 2d see **Roberts WM**
Moorhead GB see **Plaxton WC**
Moorhead J see **Griffiths PD**
Moorhead J see **Tsang V**
Moorhead JC, Adams BE, Aghababian RV, Linder JE, Ling LJ, Niemann JT, Schaefer T, Sivertson KT, Taliaferro EH, Gallery ME: An assessment of emergency medicine residency graduates' perceptions of the adequacy of their residency training. Ann Emerg Med 1989 Jun;18(6):701–4
Moorhead JC see **Hugelmeyer CD**
Moorhead JF see **Chan P**
Moorhead JF see **Chan PC**
Moorhead JF see **Lui SF**
Moorhead JF see **Maher ER**
Moorhead JF see **Pun KK**
Moorhead JF see **Raftery MJ**
Moorhead JF see **Scoble JE**
Moorhead JF see **Senior JC**
Moorhead JF see **Wheeler DC**
Moorhead JW see **Fairchild RL**
Moorhead PD see **Ismail NM**
Moorhead PH see **Meyers–Wallen VN**
Moorhouse CP see **Grootveld M**
Moorhouse CP see **Quinlan GJ**
Moorhouse EC, Clarke PC: Efficacy of ofloxacin in the treatment of lower respiratory tract infections in general practice. J Antimicrob Chemother 1988 Sep;22 Suppl C:135–8
Moorhouse PD see **Jongejan F**
Moorhouse SR, Carden S, Drewitt PN, Eley BP, Hargreaves RJ, Pelling D: The effect of chronic low level lead exposure on blood–brain barrier function in the developing rat.
Biochem Pharmacol 1988 Dec 1;37(23):4539–47
Moorhouse SR see **Hargreaves RJ**
Moorjani S, Gaudet D, Laberge C, Thibault MC, Mathieu J, Morissette J, Lupien PJ, Brun D, Gagné C: Hypertriglyceridemia and lower LDL cholesterol concentration in relation to apolipoprotein E phenotypes in myotonic dystrophy. Can J Neurol Sci 1989 Feb; 16(1):129–33
Moorjani S, Roy M, Gagné C, Davignon J, Brun D, Toussaint M, Lambert M, Campeau L, Blaichman S, Lupien P: Homozygous familial hypercholesterolemia among French Canadians in Québec Province. Arteriosclerosis 1989 Mar–Apr;9(2):211–6
Moorjani S see **Brun LD**
Moorjani S see **Després JP**
Moorjani S see **Feriand M**
Moorjani S see **Gagné C**
Moorjani S see **Thibault MC**
Moorkens GH see **Colemont LJ**
Moorlag HE see **Boon ME**
Moorman AF, Vermeulen JL, Charles R, Lamers WH: Localization of ammonia-metabolizing enzymes in human liver: ontogenesis of heterogeneity. Hepatology 1989 Mar; 9(3):367–72
Moorman AF see **Das AT**
Moorman AF see **de Groot IJ**
Moorman AF see **Lamers WH**
Moorman AF see **Lindros KO**
Moorman AF see **Sterk A**
Moorman CC see **Pulver AE**
Moorman JE, Hernandez DJ: Married-couple families with step, adopted, and biological children. Demography 1989 May;26(2):267–77
Moorman L see **Hennessy MB**
Moorman WJ see **Biagini RE**
Moormann RJ, Hulst MM: Hog cholera virus: identification and characterization of the viral RNA and the virus-specific RNA synthesized in infected swine kidney cells. Virus Res 1988 Nov;11(4):281–91
Moormeier J see **Golomb HM**
Moormeier JA, Williams SF, Golomb HM: The staging of Hodgkin's disease. Hematol Oncol Clin North Am 1989 Jun;3(2):237–51 (41 ref.)
Moormeier JA, Rstain MJ, Westbrook CA, Vardiman JW, Daly KM, Golomb HM: Low-dose interferon alfa-2b in the treatment of hairy cell leukemia. J Natl Cancer Inst 1989 Aug 2;81(15):1172–4
Moors D see **Espen L**
Moors M see **Lemaitre L**
Moorthy AR, Schopfer CJ, Banerjee S: Plutonium from atmospheric weapons testing: fission track analysis of urine samples. Anal Chem 1988 Jul 15;60(14):857A–860A
Moorthy B, Madyastha P, Madyastha KM: Hepatotoxicity of pulegone in rats: its effects on microsomal enzymes, in vivo. Toxicology 1989 May 15;55(3):327–37
Moorthy B, Madyastha P, Madyastha KM: Metabolism of a monoterpene ketone, R-(+)-pulegone—a hepatotoxin in rat. Xenobiotica 1989 Feb;19(2):217–24
Moorthy B see **Nemani R**
Moorthy G, Behress MM, Drachman DB, Kirkham TH, Knox DL, Miller NR, Slamovitz TL, Zinreich SJ: Ocular pseudomyasthenia or ocular myasthenia 'plus': a warning to clinicians. Neurology 1989 Sep;39(9):1150–4
Moorthy JS see **Gupta SR**
Moorthy KS see **Mehrotra BD**
Moorthy L see **Chandra KS**
Moorthy SS: Body temperature during cardiopulmonary bypass [letter] Anaesthesia 1989 Mar;44(3):260
Moorthy SS, Haselby KA, Caldwell RL, West KW, Albrecht GT, France LW, Powell JC: Transient right-left interatrial shunt during emergence from anesthesia: demonstration by color flow Doppler mapping. Anesth Analg 1989 Jun; 68(6):820–2
Moorthy SS see **Beall SN**
Moorthy SS see **Harwood TN**
Moorti R see **Babu BV**
Moos F, Richard P: Paraventricular and supraoptic bursting oxytocin cells in rat are locally regulated by oxytocin and functionally related. J Physiol (Lond) 1989;408:1–18
Moos F see **Vuillez P**
Moos KF see **Al-Quraimy IA**
Moos KF see **Stassen LF**
Moos M see **Geider K**
Moos M see **Pagliusi S**
Moos M see **Zapata G**
Moos M Jr, Goldberg ND: Cyclic AMP opposes IP3-induced calcium release from permeabilized human platelets.
Second Messengers Phosphoproteins 1988;12(4):163–70
Moos MK see **Herbert WN**
Moos RH: Coping: Konzepte und Messverfahren.
Z Psychosom Med Psychoanal 1988;34(3):207–25 (39 ref.) (Eng. Abstr.) (Ger)
Moos RH, Fenn CB, Billings AG: Life stressors and social resources: an integrated assessment approach.
Soc Sci Med 1988;27(9):999–1002
Moos RH see **Krantz SE**
Moos RH see **Lemke S**
Moos SE see **Payton AJ**
Moos WH see **Meltzer LT**
Moosa A see **Goldblatt J**
Moosa A see **el Khateeb I**
Moosa A see **Moodley M**
Moosa EA see **Ransome OJ**
Moosa F see **Straker G**
Moosa H see **Blair JM**
Moosa HH, Peitzman AB, Steed DL, Julian TB, Jarrett F, Webster MW: Inflammatory aneurysms of the abdominal aorta. Arch Surg 1989 Jun;124(6):673–5
Moosa HH, Johnson RR, Julian TB: Venous aneurysm after polytetrafluoroethylene arteriovenous dialysis fistula.
J Vasc Surg 1989 Jun;9(6):825–7
Moosa R see **Castle D**
Moosa YA, Peniston RL, Lewis JF, Lowery RC, Curry CL: Anomalous coronary artery originating from the left anterior descending artery and ending in a blind aneurysm.
J Natl Med Assoc 1988 Oct;80(10):1139–40, 1142
Moosdeen F, Williams J, Yamabe S: The activity of a sulphone beta-lactamase inhibitor, YTR 830.
Chemioterapia 1987 Jun;6(2 Suppl):206–7
Moosdeen F, Cheong YM: Enzymes of beta-lactam resistant salmonella strains [letter] J Antimicrob Chemother 1989 May;23(5):797–8
Moosdeen F see **Williams JD**
Moosdorf R see **Boldt J**
Moosdorf R see **Scheld HH**
Mooseker MS: Cell motility. Myosin linkage strengthened [news] Nature 1989 Aug 17;340(6234):505
Mooseker MS, Coleman TR: The 110-kD protein-calmodulin complex of the intestinal microvillus (brush border myosin I) is a mechanoenzyme. J Cell Biol 1989 Jun; 108(6):2395–400
Mooseker MS, Conzelman KA, Coleman TR, Heuser JE, Sheetz MP: Characterization of intestinal microvillar membrane disks: detergent-resistant membrane sheets enriched in associated brush border myosin I (110K-calmodulin). J Cell Biol 1989 Sep;109(3):1153–61
Mooseker MS see **Anderson JM**
Mooseker MS see **Carboni JM**
Mooseker MS see **Coleman TR**
Mooseker MS see **Stevenson BR**
Mooser G, Iwaoka KR: Sucrose
6-alpha-D-glucosyltransferase from Streptococcus sobrinus: characterization of a glucosyl-enzyme complex.
Biochemistry 1989 Jan 24;28(2):443–9
Mooser V, Etienne JD, Farine PA, Monney P, Perret F, Cecchini M, Gagnebin E, Bornoz C, Tardy Y, Arditi M, et al: Non-invasive measurement of internal diameter of peripheral arteries during the cardiac cycle.
J Hypertens Suppl 1988 Dec;6(4):S179–81
Mooser V, Waeber B, Nussberger J, Brunner HR: Antihypertensive effect of diltiazem administered once and twice daily. J Hum Hypertens 1988 Dec;2(4):257–60
Mooser V, Burnier M, Nussberger J, Juillerat L, Waeber B, Brunner HR: Effects of smoking and physical exercise on platelet free cytosolic calcium in healthy normotensive volunteers. J Hypertens 1989 Mar;7(3):211–6
Mooser V see **Burgener E**
Mooser V see **Burnier M**
Mooser V see **Goy JJ**
Mooser V see **Torriani S**
Mooser V see **Waeber B**
Moosic JP, Mosley AM, Huang K, Taylor CW, Yeoman LC: Characterization of two monoclonal antibodies that recognize high molecular weight colon antigens.
Cancer Lett 1989 Feb;44(2):127–36
Mooslehner K see **Kratochwil K**
Mooss AN, Mohiuddin SM, Hilleman DE, Sketch MH Sr: A comparison of sublingual nifedipine versus nitroglycerin in the treatment of acute angina pectoris. DICP 1989 Jul–Aug;23(7–8):562–4
Mooss AN, Heintz MH: Percutaneous transluminal angioplasty of anomalous right coronary artery.
Cathet Cardiovasc Diagn 1989 Jan;16(1):16–8
Mooss AN see **Mohiuddin SM**
Moossa AR see **Armas OA**
Moossa AR see **Chen C**
Moossa AR see **Lee S**
Moossy J, Zubenko GS, Martinez AJ, Rao GR, Kopp U, Hanin I: Lateralization of brain morphologic and cholinergic abnormalities in Alzheimer's disease.
Arch Neurol 1989 Jun;46(6):639–42
Moossy J, Safar P, Adler S, Arfors KE, Baethmann A, Basford RE, Bontempo F, Cerchiari E, Chandra N, Garcia JH, et al: Pathophysiologic limits to the reversibility of clinical death. Crit Care Med 1988 Oct;16(10):1022–33
Moossy J see **Boller F**
Moossy J see **Pettegrew JW**
Moossy J see **Zubenko GS**
Moosvi AR, Alam M, Gheorghiade M: The effect of a pericardial effusion on the shunt across an atrial septal defect. Am Heart J 1989 Sep;118(3):627–30
Moot SA 3d, Teevan RC, Greenfeld N: Fear of failure and the Zeigarnik effect. Psychol Rep 1988 Oct;63(2):459–64
Moote DJ, Fried LA, LeBrun GP, Fraser DB: Pneumatosis coli: is there a relationship with sigmoid colon redundancy?
Gastrointest Radiol 1989 Winter;14(1):79–82
Moote DW see **Rackham A**

Mootoo S see **Buckingham RE**
Moots RJ, Prouse P, Gumpel JM: Near fatal eosinophilic gastroenteritis responding to oral sodium chromoglycate. Gut 1988 Sep;29(9):1282–5
Mootz B, Weber FW, Moser KH, Brauske H, Menzel J, Albring T: Orbita fractures in polytraumas and craniocerebral traumas. Neurosurg Rev 1989;12(1):41–5
Mooy A see **Merot Y**
Mooy J see **van Bortel L**
Mooy JM see **Tiebosch AT**
Mooyaart EL see **Bink-Boelkens MT**
Mooyaart EL see **Go KG**
Mooyaart EL see **te Strake L**
Mopper B: UV spectrophotometric determination of hydralazine hydrochloride in tablets: collaborative study. J Assoc Off Anal Chem 1988 Nov–Dec;71(6):1121–2
Mopelik ER: The necessity to adequately visualize impacted maxillary third molars: report of three cases. J Am Dent Assoc 1989 Jun;118(6):721–3
Moqbel R: Leucocyte mediator release by anti-IgE. Monogr Allergy 1989;26:103–13 (61 ref.)
Moqbel R, Cromwell O, Kay AB: The effect of nedocromil sodium on human eosinophil activation. Drugs 1989;37 Suppl 1:19–22; discussion 69–77
Moqbel R see **Cromwell O**
Moqbel R see **Kurihara K**
Moqbel R see **Larche M**
Moqbel R see **MacDonald AJ**
Moqbel R see **O'Hehir RE**
Moqbel R see **Tsai JJ**
Moqbel R see **Walsh GM**
Moqtaderi F see **Cohen SP**
Moquet B, Chantepie A, Fauchier JP, Connay P, Huguet RG, Laugier J: Intérêt de la voie oesophagienne dans le diagnostic, le traitement et la surveillance thérapeutique des troubles du rythme de l'enfant. Arch Fr Pediatr 1989 Jan;46(1):11–7 (31 ref.) (Eng. Abstr.) **(Fre)**
Moquet B see **Chantepie A**
Moquet B see **Fauchier JP**
Moquet JE see **Lloyd DC**
Mor A, Delfour A, Amiche M, Sagan S, Nicolas P, Grassi J, Pradelles P: Dermorphin and related peptides in rat tissues. Neuropeptides 1989 Jan;13(1):51–7
Mor A, Reboud-Ravaux M, Mazaleyrat JP, Wakselman M: Susceptibility of plasminogen activators to suicide inactivation. Thromb Res Suppl 1988;8:35–44
Mor A see **Amiche M**
Mor A see **Sagan S**
Mor C see **Bilik R**
Mor C see **Delpre G**
Mor C see **Friedman M**
Mor C see **Hurvitz H**
Mor C see **Kaplinsky C**
Mor C see **Kremer I**
Mor D see **Keyser RE**
Mor F: Treatable causes of dementia [letter] Am J Med 1988 Nov;85(5):754
Mor F, Beigel Y, Inbal A, Goren M, Wysenbeek AJ: Hepatic infarction in a patient with the lupus anticoagulant. Arthritis Rheum 1989 Apr;32(4):491–5
Mor F see **Lokse AW**
Mor J see **Drachman R**
Mor MM see **Chehter L**
Mor N, Resnick M, Silbaq F, Bercovier H, Levy L: Reduction of tellurite and deesterification of fluorescein diacetate are not well correlated with the viability of mycobacteria. Ann Inst Pasteur Microbiol 1988 May–Jun;139(3):279–88
Mor N, Merlob P: Congenital absence of the hymen only a rumor? [letter] Pediatrics 1988 Oct;82(4):679–80
Mor N, Merlob P: Configuration of the hymen [letter] Am J Obstet Gynecol 1989 May;160(5 Pt 1):1253–4
Mor N, Goren MB, Crowle AJ: Enhancement of growth of Mycobacterium lepraemurium in macrophages by gamma interferon. Infect Immun 1989 Aug;57(8):2586–7
Mor N see **Resnick M**
Mor R see **Ginsburg H**
Mor V, Guadagnoli E: Quality of life measurement: a psychometric tower of Babel. J Clin Epidemiol 1988; 41(11):1055–8
Mor V, Guadagnoli E, Masterson-Allen S, Silliman R, Glicksman AS, Cummings FJ, Goldberg RJ, Fretwell MD: Lung, breast, and colorectal cancer: the relationship between extent of disease and age at diagnosis. J Am Geriatr Soc 1988 Oct;36(10):873–6
Mor V, Guadagnoli E, Masterson-Allen S, Silliman R, Weitberg A, Glicksman AS, Rosenstein R, Cummings FJ, Goldberg RJ, Fretwell MD: The Brown University Cancer and Aging Study: a statewide cooperative investigation. Study provides insights into the appropriate management of cancer in the elderly. R I Med J 1988 Oct;71(10):379–86
Mor V, Murphy J, Masterson-Allen S, Willey C, Razmpour A, Jackson ME, Greer D, Katz S: Risk of functional decline among well elders. J Clin Epidemiol 1989;42(9):895–904
Mor V, Hendershot G, Cryan C: Awareness of hospice services: results of a national survey. Public Health Rep 1989 Mar–Apr;104(2):178–83
Mor V see **Silliman RA**
Mor V see **Wool MS**
Mor Z, Schreyer P, Wainraub Z, Hayman E, Caspi E: Nonimmune hydrops fetalis associated with angiooseotohypertrophy (Klippel–Trenaunay) syndrome. Am J Obstet Gynecol 1988 Nov;159(5):1185–6
Mor-Avi V, Abboud S, Akselrod S: Frequency content of the QRS notching in high-fidelity canine ECG. Comput Biomed Res 1989 Feb;22(1):18–25
Mor-Barak ME: Social support and coping with stress: implications for the workplace. State Art Rev Occup Med 1988 Oct–Dec;3(4):663–76 (51 ref.)
Mor IuE see **Novgorodov SA**
Mor-Yosef S, Samueloff A, Weinstein D: [Birth weights in different Israeli ethnic groups (1929–1984)] Harefuah 1989 Feb 15;116(4):208–10 (13 ref.) **(Heb)**
Mor-Yosef S, Ezra Y, Samueloff A, Moussa F, Schenker JG: Low birth weight in a heterogenic population. J Perinat Med 1989;17(1):51–6
Mor-Yosef S see **Heyd J**
Mor-Yosef S see **Mordel N**
Mora A see **Pasini GF**
Mora A see **Raval D**
Mora B see **Broustet JP**
Mora B see **Douard H**
Mora B see **Guillot JP**
Mora B see **Oyael N**
Mora BN, Carman GJ, Allman JM: In vivo functional localization of the human visual cortex using positron emission tomography and magnetic resonance imaging. Trends Neurosci 1989 Aug;12(8):282–4
Mora C, Christides C, Laskar M, Chauvreau C, Gobeaux RF, Feiss P, Amat P: Mort apparente hypothermique. Ressuscitation sous circulation extra-corporelle. A propos de deux cas. Ann Chir 1988;42(8):625–9 (25 ref.) (Eng. Abstr.) **(Fre)**
Mora C see **Cartier-Rovirosa L**
Mora C see **Lee JW**
Mora C see **Sarin PS**
Mora CA see **McKhann G 2d**
Mora CT, Torjman M, White PF: Effects of diazepam and flumazenil on sedation and hypoxic ventilatory response. Anesth Analg 1989 Apr;68(4):473–8
Mora E see **Cutolo M**
Mora E see **Muñoz Villafranca MC**
Mora EC see **Fitz-Coy SH**
Mora F, Ibor PJ, Tomás-Ridocci M, Moreno-Osset E, Minguez M, Ciudad J, Romero de Avila C, Benages A: Relaciones entre el vaciamiento isotópico del esófago tras una comida sólida y los parámetros manométricos esofágicos. Rev Esp Enferm Apar Dig 1988 Oct;74(4 Pt 2):425–8 (Eng. Abstr.) **(Spa)**
Mora F, Tomás-Ridocci M, Moreno-Osset E, Minguez M, Benages A: Recuperación del peristaltismo esofágico tras la miotomía quirúrgica en la acalasia idiopática. Rev Esp Enferm Apar Dig 1988 Aug;74(2):123–8 (Eng. Abstr.) **(Spa)**
Mora F see **Cobo M**
Mora F see **Ferrer JM**
Mora F see **Giallorenzo M**
Mora F see **Mena M**
Mora F see **Morales AB**
Mora G: Historical antecedents of modern psychopharmacology. Psychiatr J Univ Ottawa 1989 Mar; 14(1):279–81
Mora G see **Agüero J**
Mora G see **Dettori G**
Mora I see **Bartolomé J**
Mora I see **Castillo I**
Mora I see **Ibarra MZ**
Mora I see **Porres JC**
Mora I see **Quiroga JA**
Mora I see **Saldanha J**
Mora J see **Calderón J**
Mora J see **González-Sastre F**
Mora J see **Gregorios JB**
Mora J see **Martín-Comín J**
Mora J see **Ocón-Pujadas J**
Mora JD see **Gunn TR**
Mora JO: A new method for estimating a standardized prevalence of child malnutrition from anthropometric indicators. Bull WORLD Health Organ 1989;67(2):133–42
Mora JO see **Lutter CK**
Mora L see **Maziere C**
Mora LM see **Zambrano IR**
Mora M, Marchi M, Polak JM, Gibson SJ, Cornelio F: Calcitonin gene-related peptide immunoreactivity at the human neuromuscular junction. Brain Res 1989 Jul 17; 492(1–2):404–7
Mora ME see **Caetano R**
Mora NP, Turrión VS, Pardo F, Pereira F, Herrera J, Ardaiz J, Olivares P, Murcia J, Vázquez J, Cienfuegos JA: Relevance of donor liver selection and graft viability in a liver transplantation program. Transplant Proc 1988 Oct; 20(5):978–9
Mora NP, Turrión VS, Pereira F, Herrera J, Murcia J, Vázquez J, De Vicente E, Ardaiz J: Aspectos relacionados con la extracción y preservación en 60 casos de trasplante hepático. Rev Esp Enferm Apar Dig 1989 Feb;75(2):119–22 (Eng. Abstr.) **(Spa)**
Mora NP, Cienfuegos JA, Pereira F, Tendillo FJ, Navidad R, de Quirós LB, Forés R, Ratia T, Castillo-Olivares JL: Value of prostacyclin plus verapamil for obtaining 24-hour preserved liver allografts. Transplant Proc 1988 Oct; 20(5):980–2
Mora NP, Cienfuegos JA, Codoceo R, Tendillo FJ, Pereira F, Herrera J, Ratia T, Navidad R, Castillo-Olivares JL: Indicadores metabólicos de función precoz del injerto en el trasplante hepático. Estudio comparativo. Rev Esp Enferm Apar Dig 1988 Jun;73(6):643–7 (Eng. Abstr.) **(Spa)**
Mora NP see **Cuervas-Mons V**
Mora NP see **Herrera J**
Mora NP see **Pereira F**
Mora O see **Zuloaga L**
Mora OA, Simões M de J, Sasso W da S: Aspectos ultra-estruturais do músculo estriado esquelético, macrófagos e fibroblastos durante a regressão da cauda de girinos. Rev Bras Biol 1989 Feb;49(1):285–90 (Eng. Abstr.) **(Por)**
Mora PT see **Louis JM**
Mora PT see **Nashed NT**
Mora R, Guerreschi F, Fedeli A, Alfarano M, Angi V: Two cases of periosteal chondroma. Acta Orthop Scand 1988 Dec;59(6):723–7
Mora R, Berndt KD, Tsai H, Meredith SC: Quantitation of aspartate and glutamate in HPLC analysis of phenylthiocarbamyl amino acids. Anal Biochem 1988 Aug 1;172(2):368–76
Mora R see **Grossman SR**
Mora S, Diaz-Veliz G: LHRH antagonizes yawning and genital grooming induced by apomorphine in rats. Pharmacol Biochem Behav 1988 Nov;31(3):717–20
Mora S, Diaz-Veliz G: Effects of pretreatment with luteinizing hormone releasing hormone (LHRH) on behaviors induced by apomorphine in rats. Pharmacol Biochem Behav 1988 Oct;31(2):291–6
Mora S see **Simon F**
Mora-Brondo P see **Gómez-Almaguer D**
Mora-Brondo P see **González-Llano O**
Mora de Pindak M see **Pindak FF**
Mora-Galindo J: Localización intracelular de vacuolas con actividad de fosfatasa ácida en trofozoitos de Entamoeba histolytica adheridos a epitelio cecal de cobayo. Arch Invest Med (Mex) 1988 Apr–Jun;19(2):119–26 (Eng. Abstr.) **(Spa)**
Mora-Galindo JL see **García-García ML**
Mora-Galindo JL see **Valdespino-Gómez JL**
Mora Marín J see **González-Cámpora R**
Mora Montenegro H see **Silva Orrego P**
Mora Pérez I see **Bartolomé Nebreda FJ**
Mora Sanz P see **Rendón Alvarez F**
Mora Soler A see **Cortés Forteza C**
Mora-Worms M see **Lucas C**
Morabia A, Rey P, Bousquet A: Screening vs. individual detection of industrial fluorosis: a decision analysis model. Am J Ind Med 1989;15(6):657–67
Morabia A, Fabre J, Chee E, Zeger S, Orsat E, Robert A: Diet and opiate addiction: a quantitative assessment of the diet of non-institutionalized opiate addicts. Br J Addict 1989 Feb;84(2):173–80
Morabito A, Defabianis P: Disturbi genetici ed anomalie dentarie. Minerva Stomatol 1988 Nov;37(11):895–8 (Eng. Abstr.) **(Ita)**
Morabito A, Defabianis P: Ipoplasie dello smalto e patologie sistemiche. Minerva Stomatol 1988 Dec;37(12):1037–9 (Eng. Abstr.) **(Ita)**
Morabito A, Defabianis P: Recenti acquisizioni sull'amelogenesi e sulla mineralizzazione dello smalto dentario. Minerva Stomatol 1989 Jan;38(1):147–9 (26 ref.) (Eng. Abstr.) **(Ita)**
Morabito A, Tarello F: Danni dentali in pazienti nefropatici. Minerva Stomatol 1988 Dec;37(12):1041–2 (Eng. Abstr.) **(Ita)**
Morabito A see **Cascinelli N**
Morabito A see **Guidotti M**
Morabito A see **Landi GL**
Morabito A see **Rainò E**
Morabito A see **Vitolo E**
Morabito E, Giambarrasi I, Rocchi M, Di Natale P: Biochemical diagnosis of Hunter syndrome on Epstein-Barr virus-transformed lymphoblastoid cell lines. Clin Chim Acta 1989 May 15;181(2):125–33
Morabito F, Moro D, Ripamonti G: Auxological results of surgical correction of hypometries in congenital osteodysplasia. Basic Life Sci 1988;48:389–93
Morabito F see **Brugiatelli M**
Morabito F see **Callea V**
Morabito F see **Minuto F**
Morabito F see **Sartorio A**
Morabito L see **Barberio G**
Morabito MA see **Barnstable CJ**
Morabito S see **Cinotti GA**
Moracci M see **Guagliardi A**
Morace E see **Jandolo B**
Morace G, Alcidi L, Fantini F: La simulazione dell'elettrocardiogramma. Un modello teoretico di ischemia. G Ital Cardiol 1989 Feb;19(2):97–103 (Eng. Abstr.) **(Ita)**
Morace G see **Belli B**
Morace G see **Fanti F**
Morace G see **Pezzella M**
Morace G see **Polonelli L**
Morace N, De Castro S, Di Bartolo Zuccarello G: Metastasi cardiaca intracavitaria da osteosarcoma: aspetti ecocardiografici. Cardiologia 1989 May;34(5):459–64 (Eng. Abstr.) **(Ita)**
Morachiello P see **Bazzato G**
Morasczewska J see **Jerzmanowski A**

Moraczewska J see **Strzelecka-Gołaszewska H**
Moraczewski J see **Martelly I**
Morad M, Davies NW, Ulrich G, Schultheiss HP: Antibodies against ADP-ATP carrier enhance Ca2+ current in isolated cardiac myocytes. Am J Physiol 1988 Oct;255(4 Pt 2):H960-4
Morad M: Proton-induced transformation in gating and selectivity of the calcium channel in neurons. Ciba Found Symp 1988;139:187-200
Morad M, Tang CM, Callewaert G: Proton-induced transformation of Ca2+ channel: possible mechanisms and physiological implications. P R Health Sci J 1988 Aug; 7(2):113-6
Morad M see **Agus ZS**
Morad M see **Callewaert G**
Morad M see **Nilbauer M**
Morad M see **Schultheiss HP**
Morad M see **Tang CM**
Morad Y see **Schlossberg D**
Morad Z, Suleiman AB, Kong CT: Hepatitis in renal transplant recipients with and without donor-specific blood transfusion. Transplant Proc 1989 Feb;21(1 Pt 2):1825-6
Morad Z see **Norella Kong B**
Morad Z see **Suleiman AB**
Moradas Ferreira P see **Sousa M**
Moradi M see **Potter ME**
Moradi-Améli M, Julliard JH, Godinot C: Inhibition of mitochondrial F1-ATPase activity by an anti-alpha subunit monoclonal antibody which modifies interactions between catalytic and regulatory sites. J Biol Chem 1989 Jan 25; 264(3):1361-7
Moradian GP see **Bildsoe MC**
Moradian GP see **Castañeda F**
Moradian GP see **Epstein DH**
Moradian GP see **Repa I**
Moradian GP see **Snider JF**
Morado MI see **Magariños AM**
Morady F, Scheinman MM, Kou WH, Griffin JC, Dick M 2d, Herre J, Kadish AH, Langberg J: Long-term results of catheter ablation of a posteroseptal accessory atrioventricular connection in 48 patients. Circulation 1989 Jun;79(6):1160-70
Morady F, Kadish AH, Kushner JA, Toivonen LK, Schmaltz S: Comparison of ventricular refractory periods determined by incremental and decremental scanning of an extrastimulus. PACE 1989 Apr;12(4 Pt 1):546-54
Morady F, Kou WH, Kadish AH, Toivonen LK, Kushner JA, Schmaltz S: Epinephrine-induced reversal of verapamil's electrophysiologic and therapeutic effects in patients with paroxysmal supraventricular tachycardia. Circulation 1989 Apr;79(4):783-90
Morady F, Scheinman MM, Griffin JC, Herre JM, Kou WH: Results of catheter ablation of ventricular tachycardia using direct current shocks. PACE 1989 Jan;12(1 Pt 2):252-7
Morady F, Kadish AH, Toivonen LK, Kushner JA, Schmaltz S: The maximum effect of an increase in rate on human ventricular refractoriness. PACE 1988 Dec;11(12):2223-34
Morady F see **Baerman JM**
Morady F see **de Buitleir M**
Morady F see **Dick M 2d**
Morady F see **Kadish A**
Morady F see **Kadish AH**
Morady F see **Kou WH**
Morady F see **Kushner JA**
Moraes AV see **Camarano GP**
Moraes C see **Cardoso CR**
Moraes CR, Santos CL, Rodrigues JV, Gomes CA, Marinucci L, Coelho TC, Da Silva Filho JB, Cavalcanti I de L: Aneurisma da aorta ascendente e insuficiência da valva aórtica na infância. Relato de caso. Arq Bras Cardiol 1988 May;50(5):339-41 (Eng. Abstr.) **(Por)**
Moraes CR, Rodrigues JV, Coelho TC, Santos CL, Mendonça E, Gomes C, Marinucci L, Bouwman R, Cavalcanti I de L: Correção cirúrgica de cardiopatias congênitas em crianças de baixo peso com hipotermia profunda. Arq Bras Cardiol 1988 Feb;50(2):97-101 (Eng. Abstr.) **(Por)**
Moraes CT, DiMauro S, Zeviani M, Lombes A, Shanske S, Miranda AF, Nakase H, Bonilla E, Werneck LC, Servidei S, et al: Mitochondrial DNA deletions in progressive external ophthalmoplegia and Kearns-Sayre syndrome. N Engl J Med 1989 May 18;320(20):1293-9
Moraes CT, Schon EA, DiMauro S, Miranda AF: Heteroplasmy of mitochondrial genomes in clonal cultures from patients with Kearns-Sayre syndrome. Biochem Biophys Res Commun 1989 Apr 28;160(2):765-71
Moraes CT see **DiMauro S**
Moraes CT see **Schon EA**
Moraes D see **Lee TC**
Moraes DM see **Esper FE**
Moraes LM see **Coelho JC**
Moraes MA see **Shelley AJ**
Moraes MA see **Tormes MB**
Moraes MF see **Birolini D**
Moraes MM see **Evora PR**
Moraes SS see **Kurtenbach E**
Moraes TA see **Moraes-Filho JP**
Moraes-Filho JP, Moraes TA, Felix VN, Pereira-Barreto AC, Bettarello A: Esophageal manometry and vectorcardiography study of asymptomatic patients with Chagas' disease. Rev Inst Med Trop Sao Paulo 1988 Nov-Dec;30(6):406-10
Moraes Júnior MA see **Ferreira RC**
Moraes-Souza H, Kerbauy J, Barretto OC, Pühler GM, Nonoyama K, Juliano Y: Metabolism and preservation of fresh and stored erythrocytes in blood treated with gentian violet. Braz J Med Biol Res 1988;21(2):241-6
Morag A see **Engelhard D**
Morag A see **Maayan S**
Morag A see **Meijer A**
Morag A see **Steiner I**
Morag B see **Apter S**
Moraga AA, Graf U: Genotoxicity testing of antiparasitic nitrofurans in the Drosophila wing somatic mutation and recombination test. Mutagenesis 1989 Mar;4(2):105-10
Moraga DA see **Scott AL**
Moraga DA see **Tamashiro WK**
Moraga-Amador DA, MacPhee-Quiggley KM, Keefer JF, Schuster SM: Asparagine catabolism in rat liver mitochondria. Arch Biochem Biophys 1989 Jan; 268(1):314-26
Moragas A see **Ost A**
Moragas G, Candell Riera J, Mañé S, Castell J, Ortega D: "Discinesias" y "seudodiscinesias" septales en el análisis de fase. Rev Esp Cardiol 1988;41 Suppl 2:110-3 (Eng. Abstr.) **(Spa)**
Moragas M see **Catafau AM**
Moragas M see **Luis M**
Moragas i Lluis M see **Roura i Moreno J**
Moragas Llop FA see **Mares Bermúdez J**
Moraglia G see **Schneider B**
Moragón M see **Bagan Sebastian JV**
Moragon M see **Betlloch I**
Moragon Gordon M see **Betlloch Mas I**
Moragrega E see **Paciac M**
Moragrega Adame JL, Peña Vincent H: Effecto de los medicamentos antianginosos sobre electrocardiograma de esfuerzo. Arch Inst Cardiol Mex 1976 May-Jun; 46(3):317-24 (Eng. Abstr.) **(Spa)**
Morahan G, Allison J, Miller JF: Tolerance of class I histocompatibility antigens expressed extrathymically. Nature 1989 Jun 22;339(6226):622-4
Morahan G, Brugliera M, Cox KO: A rapid and economical method for screening transgenic mice. Nucleic Acids Res 1989 May 11;17(9):3608
Morahan G, Brennan FE, Bhathal PS, Allison J, Cox KO, Miller JF: Expression in transgenic mice of class I histocompatibility antigens controlled by the metallothionein promoter. Proc Natl Acad Sci U S A 1989 May;86(10):3782-6
Morahan G see **Miller JF**
Morahan M see **Dascal A**
Morahan PS, Muma S, Anaraki F, Leary K: Molecular localization of abortive infection of resident peritoneal macrophages by herpes simplex virus type 1. J Virol 1989 May;63(5):2300-7
Morahan PS see **Meinicoff MJ**
Morahan PS see **Pinto AJ**
Morahan PS see **Volkman A**
Moraine C see **Le Louarn P**
Moraine C see **Maroteaux P**
Moraine JJ see **Mélot C**
Morais C see **Tavares-Neto J**
Morais JF see **Guidolin R**
Morais JM see **Martin ML**
Morais R, Desjardins P, Zinkewich-Péotti K, Richer CL: Chicken embryo cell line exhibits Japanese quail markers [letter] In Vitro Cell Dev Biol 1988 Nov;24(11):1061-3
Morais R see **Desjardins P**
Morais R see **Osorio MT**
Moraitis N see **Favaloro EJ**
Morakote N, Charuchinda K: Storage of red cells for in vitro cultivation of Plasmodium falciparum. Ann Trop Med Parasitol 1988 Dec;82(6):625-6
Morakote N see **Maleewong W**
Moral A see **Beltrán A**
Moral L see **Alvarez-Cermeño JC**
Moral LL see **Rivas M**
Moral P see **Guillén F**
Moral P see **Moreno P**
Moral V: Agentes halogenados en neuroanestesia. Rev Esp Anestesiol Reanim 1988 Jul-Aug;35(4):181 **(Spa)**
Moral V, Blanco D, Pérez R, Torras J, de Ferrer JM, Recio J: Toxicidad profesional secundaria a los anestésicos inhalatorios. Rev Esp Anestesiol Reanim 1988 Jul-Aug; 35(4):199-204 (Eng. Abstr.) **(Spa)**
Moral García V see **Blanco Vargas D**
Moral Gutiérrez P see **Moreno González E**
Moral Iglesias L, González-Pinto Arrillaga A, Saiz Ruiz J: El aumento de peso secundario al tratamiento con carbonato de litio. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1989 Jan-Feb;17(1):32-5 (Eng. Abstr.) **(Spa)**
Moral Pijaume A see **Pou Serradell A**
Morale MC see **Marchetti B**
Moraleda JM see **Montserrat E**
Moraleda JM see **San Miguel JF**
Moraleda JM see **Tomás JF**
Moraleja JG see **García-Casasola G**
Moraleja JG see **García Lerín MC**
Morales A, Nickel JC: Future clinical research on the use of BCG for bladder cancer. Prog Clin Biol Res 1989; 310:361-9
Morales A, Puerto A: A study of the response to several dipsogenic treatments in rats with mammillary polydipsia and with centrally induced diabetes insipidus. Behav Brain Res 1988 Nov 1;31(1):69-74
Morales A, Cubero I, Puerto A: Mammillary polydipsia and diabetes insipidus: a study of the rhythmicity of water intake. Physiol Behav 1989 May;45(5):911-5
Morales A, Puerto A: Efecto de la estimulación eléctrica del núcleo supraóptico sobre la polidipsia mamilar. Arch Neurobiol (Madr) 1988 May-Jun;51(3):154-8 (Eng. Abstr.) **(Spa)**
Morales A, Puerto A: Estudio del carácter primario/secundario de la polidipsia inducida por lesión electrolítica de los cuerpos mamilares. Rev Esp Fisiol 1989 Mar;45(1):27-32 (Eng. Abstr.) **(Spa)**
Morales A: BCG in the treatment of bladder cancer: state of the art. Prog Clin Biol Res 1989;310:3-10 (29 ref.)
Morales A see **Belmonte C**
Morales A see **Corredor A**
Morales A see **Kreutzer RD**
Morales A see **Lamm DL**
Morales A see **Leonard MP**
Morales A see **Owen JA**
Morales A see **Oz MC**
Morales A see **Reyes MG**
Morales A see **Richter P**
Morales A see **Rifai N**
Morales A see **Tesh RB**
Morales AA see **Hariharan K**
Morales AB, Vives F, Ros I, Mora F: Plasma and CSF levels of immunoreactive beta-endorphin in algic peaks of patients with herniated intervertebral discs. Rev Esp Fisiol 1988 Mar;44(1):21-5
Morales AR see **Ganjei P**
Morales BA see **Clair WK**
Morales C, Basomba A, Carreira J, Sastre A: Anaphylaxis produced by rubber glove contact. Case reports and immunological identification of the antigens involved. Clin Exp Allergy 1989 Jul;19(4):425-30
Morales C see **García-de-Lomas J**
Morales C see **Griswold MD**
Morales C see **Mir A**
Morales C see **Silva H**
Morales CR, Alcivar AA, Hecht NB, Griswold MD: Specific mRNAs in Sertoli and germinal cells of testes from stage synchronized rats. Mol Endocrinol 1989 Apr;3(4):725-33
Morales D see **Neyt C**
Morales E see **Doerr-Zegers O**
Morales E see **Graham GG**
Morales E see **Lewey S**
Morales E see **White CB**
Morales EL see **Mehr ZA**
Morales F see **Advani M**
Morales F see **Broseta J**
Morales F see **Imagawa DT**
Morales FR see **Chase MH**
Morales FR see **Engelhardt JK**
Morales G, Pino LA: Eco-epidemiología de Haemonchus contortus bahiensis, ecotipo presenteen ovinos de zonas áridas de Venezuela. Mem Inst Oswaldo Cruz 1987 Jul-Sep;82(3):359-69 (Eng. Abstr.) **(Spa)**
Morales G, McLaughlin JL: 3 beta-O-palmityl longispinogenin from Trichocereus chilensis. J Nat Prod 1989 Mar-Apr;52(2):381-4
Morales G see **Jimenez-Ruiz A**
Morales G see **Requena JM**
Morales I see **Morales J**
Morales I see **Muñoz-Torres M**
Morales J, Mocarquer A, James E, Aris L, Herrera L, Morales I: Uso de ciclosporina intravenosa para el tratamiento de episodios de rechazo irreversibles en trasplante renal. Rev Med Chil 1987 Dec;115(12):1172-5 (Eng. Abstr.) **(Spa)**
Morales J, Rovira J, Parri FJ: Principios de la cirugía en las neoplasias infantiles. An Esp Pediatr 1988 Sep;29 Suppl 32:89-92 **(Spa)**
Morales J, García-Martínez V, Sánchez-Quintana D, Ambel A: Morphological correlations of hearing in the phylogenetic scale: Mauremys caspica. Prog Clin Biol Res 1989;295:537-41
Morales JM, Prieto C, Colina F, Andrés A, Moreno F, Rodicio JL: Does ciclosporin induce clinical remission of dialysis-acquired active chronic hepatitis? [letter] Nephron 1989;51(1):146-7
Morales JM, Andrés A, Prieto C, Praga M, Alcazar JM, Diaz-Gonzalez R, Leiva O, Rodicio JL: Urinary morbidity of vesicoureteral reflux patients without surgical correction prior to renal transplantation [letter] Nephron 1989; 51(4):571-2
Morales JM, Andrés A, Prieto C, Alcazar JM, Praga M, Ortuño T, Rodriguez Paternina E, Rodicio JL: Fractional excretion of sodium during acute rejection superimposed on acute tubular necrosis in the immediate post-transplant period. Transplant Proc 1988 Oct;20(5 Suppl 6):63-5
Morales JM, Andrés A, Prieto C, Ortuño B, Estenoz J, Dorado C, Arenas J, Rullope LM, Fernández-Cruz L, Rodicio JL: Calcium antagonist treatment of recipients minimizes early cyclosporine nephrotoxicity in renal transplantation: a prospective randomized trial. Transplant Proc 1989 Feb;21(1 Pt 2):1537-9
Morales JM, Andres A, Prieto C, Praga M, Rodicio JL, Rodríguez A, Diaz González R, Leiva O: Se debe corregir

sistemáticamente el reflujo vesicoureteral antes del transplante renal? Actas Urol Esp 1988 May-Jun; 12(3):259-62 (Eng. Abstr.) (Spa)
Morales JM see **Abarca M**
Morales JM see **Andrés A**
Morales JM see **Basile RM**
Morales JM see **Costas Rojo P**
Morales JM see **Prieto C**
Morales JM see **Rullope LM**
Morales L, Rovira J, Rottermann M, Juliá V: Adrenocortical tumors in childhood: a report of four cases. J Pediatr Surg 1989 Mar;24(3):276-81
Morales L see **Díaz P. de Madrid J**
Morales L see **Julia MV**
Morales L see **Parri FJ**
Morales LM, Estévez J, Suárez H, Villalobos R, Chacín de Bonilla L, Bonilla E: Nutritional evaluation of Huntington disease patients. Am J Clin Nutr 1989 Jul;50(1):145-50
Morales LM see **Sprinkle RL 3d**
Morales LM see **Sprinkle RL 3rd**
Morales M, Fifková E: Distribution of MAP2 in dendritic spines and its colocalization with actin. An immunogold electron-microscope study. Cell Tissue Res 1989 Jun; 256(3):447-56
Morales M, Rosado JL, Pasquetti A, Bourges H: Nutritional evaluation of a lactose-hydrolyzed milk-based enteral formula diet: II. Energy, nitrogen and mineral bioavailabillity. Rev Invest Clin 1988 Oct-Dec;40(4):341-6
Morales M, Fifková E: In situ localization of myosin and actin in dendritic spines with the immunogold technique. J Comp Neurol 1989 Jan 22;279(4):666-74
Morales M see **Rosado JL**
Morales M see **Smith DS**
Morales M see **Sotto A**
Morales MC, Cardoni RL, Rimoldi MT, Esteva M, Milei J: Heart damage comparing three strains of mice chronically infected with Trypanosoma cruzi. Medicina (B Aires) 1987; 47(5):493-9
Morales MC, Monzón M, Yanes C, Díaz C, Martín A, Marrero A: Neuronal typology of Gallotia galloti optic tectum. J Hirnforsch 1989;30(2):175-83
Morales MC see **Guerrero M**
Morales MF see **Botts J**
Morales MF see **Chaussepied P**
Morales MF see **Kasprzak AA**
Morales MG see **Zambrano IR**
Morales MJ, Wise CA, Hollingsworth MJ, Martin NC: Characterization of yeast mitochondrial RNase P: an intact RNA subunit is not essential for activity in vitro. Nucleic Acids Res 1989 Sep 12;17(17):6865-81
Morales MN see **Bronfman M**
Morales MT, Montaña MT, Galán G, Gómez Ariza JL: Application of a new spectrophotometric method for zinc determination in beverages and condiments. Nahrung 1988; 32(9):855-9
Morales MV see **Sáez-Llorens X**
Morales N see **Vaghei R**
Morales O, Rodríguez JC, Zelada P, Ossa G: Gastritis flegmonosa aguda por estreptococo betahemolítico, con septicemia y evolución fatal. Rev Med Chil 1988 Aug; 116(8):775-80 (Eng. Abstr.) (Spa)
Morales OI see **Vara-Thorbeck R**
Morales P, Cross NL, Overstreet JW, Hanson FW: Acrosome intact and acrosome-reacted human sperm can initiate binding to the zona pellucida. Dev Biol 1989 Jun; 133(2):385-92
Morales P, Cross NL: A new procedure for determining acrosomal status of very small numbers of human sperm. J Histochem Cytochem 1989 Aug;37(8):1291-2
Morales P, Katz DF, Overstreet JW, Samuels SJ, Chang RJ: The relationship between the motility and morphology of spermatozoa in human semen. J Androl 1988 Jul-Aug; 9(4):241-7
Morales P, Bosch A, Lopez R, Nery C, Borras F, Rosa M: Radiotherapy and L-triiodothyronine in the treatment of high-grade astrocytoma. J Surg Oncol 1988 Oct; 39(2):119-21
Morales P see **Martinez-Laso J**
Morales PG, Barriocanal JG, Sandoval IV: Reduced temperature does not prevent transport of lysosomal integral membrane proteins from endoplasmic reticulum and through the Golgi system to lysosomes. Eur J Biochem 1989 Aug 1;183(2):407-12
Morales PG see **Clark KI**
Morales R see **Romo-Kröger CM**
Morales RA see **Cowen P**
Morales S, Navarro M, Bellmunt J, Jolis L: Acromegalia y cáncer de pulmón. Rev Clin Esp 1989 Apr;184(6):337-8 (Spa)
Morales S see **Bellmunt J**
Morales TC see **Escobar FJ**
Morales TI see **Layten FP**
Morales V see **Cantón R**
Morales V see **Córsico R**
Morales V see **Cueto Rúa E**
Morales V see **Enríquez JM**
Morales V see **Enríquez Navascues JM**
Morales WJ, Washington SR 3d, Lazar AJ: The effect of chorioamnionitis on perinatal outcome in preterm gestation. J Perinatol 1987 Spring;7(2):105-10
Morales WJ, O'Brien WF, Knuppel RA, Gaylord S, Hayes P: The effect of mode of delivery on the risk of intraventricular hemorrhage in nondiscordant twin gestations under 1500 g. Obstet Gynecol 1989 Jan; 73(1):107-10
Morales WJ, Collins EM, Angel JL, Knuppel RA: Short course of antibiotic therapy in treatment of postpartum endomyometritis. Am J Obstet Gynecol 1989 Sep; 161(3):568-72
Morales WJ, Angel JL, O'Brien WF, Knuppel RA, Finazzo M: A randomized study of antibiotic therapy in idiopathic preterm labor. Obstet Gynecol 1988 Dec;72(6):829-33
Morales WJ, Angel JL, O'Brien WF, Knuppel RA: Use of ampicillin and corticosteroids in premature rupture of membranes: a randomized study. Obstet Gynecol 1989 May;73(5 Pt 1):721-6
Morales WJ, O'Brien WF, Angel JL, Knuppel RA, Sawai S: Fetal lung maturation: the combined use of corticosteroids and thyrotropin-releasing hormone. Obstet Gynecol 1989 Jan;73(1):111-6
Morales WJ see **Angel JL**
Morales Asín F, Pascual Millán LF, Mostacero Miguel E: Primary intraventricular hemorrhage [letter] Neurology 1989 Feb;39(2 Pt 1):310
Morales Asín F see **Tosao Sánchez A**
Morales-Barria J, Zehnder C, Mocarquer A, James E, Aris L, Trivino R, Aguilo J: A prospective one-year study evaluating the clinical outcome of recipients of living donor kidneys treated with cyclosporin and azathioprine. Nephrol Dial Transplant 1989;4(4):293-6
Morales Bejarano A, Ferrer Abizanda I, Perera Limiñana A: Cambios morfológicos en el hipocampo y córtex de la rata durante el estado epiléptico inducido por penicilina. Arch Neurobiol (Madr) 1988 May-Jun;51(3):159-66 (Eng. Abstr.) (Spa)
Morales-Carranza A see **Reyes-Escárcega V**
Morales Castiñeiras V see **Moreira Vicente VF**
Morales Concepción JC, Carballo Velázquez L: Fertilidad en operados de testículos no descendidos bilateral. Arch Esp Urol 1988 Jul-Aug;41(6):460-4 (Eng. Abstr.) (Spa)
Morales Fochs L see **Carrasco Domínguez B**
Morales-Hernández A see **Gómez-Valencia L**
Morales-Lagos D see **Richter P**
Morales López A see **Pena Outeiriño JM**
Morales-Mann ET: Comparative analysis of the perceptions of patients and nurses about the importance of nursing activities in a postpartum unit. J Adv Nurs 1989 Jun; 14(6):478-84
Morales Matamoros O see **Ulate Montero G**
Morales Meinders M see **Ortega Cerrilla ME**
Morales Meseguer JM see **Nieto Munuera J**
Morales Olivas FJ, Carpi Lobatón R: Publicaciones sobre reacciones adversas a medicamentos en revistas pediátricas españolas entre 1980 y 1984. An Esp Pediatr 1989 Feb; 30(2):116-8 (Eng. Abstr.) (Spa)
Morales-Olivas FJ see **Capellà D**
Morales-Olivas FJ see **Estañ L**
Morales-Olivas FJ see **Martínez-Abad M**
Morales-Olivas FJ see **Martínez-Mir I**
Morales Oses C see **Reina Prieto J**
Morales Otero LA see **Santiago-Delpin EA**
Morales Pereira A: Daño cerebral y el obstetra. Bol Asoc Med P R 1988 Dec;80(12):463-5 (21 ref.) (Spa)
Morales Piga A, Elena Ibáñez A, Hernández Collados MA, Calabozo Raluy M, Medina Luezas J, Sánchez Sánchez M: El perfil de las inmunoglobulinas en la enfermedad de Paget del hueso. Rev Clin Esp 1988 Jun;183(2):71-3 (Eng. Abstr.) (Spa)
Morales-Ramírez P see **Mendiola-Cruz MT**
Morales Ruiz O see **Carrasco Juan JL**
Morales Valentín OI see **Rosell Pradas J**
Morales-Villagran A see **Beas-Zárate C**
Moralev LN see **Chalyĭ GA**
Morali A see **Feillet F**
Morali A see **Mujica P**
Morali G, Komisaruk BR, Beyer C: Copulatory pelvic thrusting in the male rat is insensitive to the perispinal administration of glycine and GABA antagonists. Pharmacol Biochem Behav 1989 Jan;32(1):169-73
Moran A, Burguillo FJ, López MC, Domínguez A: Kinetic properties of derepressible acid phosphatase from the yeast from of Yarrowia lipolytica. Biochim Biophys Acta 1989 Mar 24;990(3):288-96
Moran A, Asher C, Cragoe EJ Jr, Garty H: Conductive sodium pathway with low affinity to amiloride in LLC-PK1 cells and other epithelia. J Biol Chem 1988 Dec 25;263(36):19586-91
Moran A, Stange G, Murer H: Sodium-hydrogen exchange system in brush border membranes from cortical and medullary regions of the proximal tubule. Biochem Biophys Res Commun 1989 Aug 30;163(1):269-75
Moran A see **Baxter DN**
Moran A see **Droz JP**
Moran A see **Hazav P**
Moran A see **Hessett C**
Moran A see **Klein DJ**
Morán A see **Martín ML**
Moran A see **Melvin JE**
Morán A see **Ortiz de Urbina AV**
Moran A see **Salloum E**
Moran AP, Kosunen TU: Serological analysis of the heat-stable antigens involved in serotyping Campylobacter jejuni and Campylobacter coli. APMIS 1989 Mar; 97(3):253-60
Moran B see **Draetta G**
Moran BJ: Laparotomy for the acute abdomen in the tropics: what incision and how to close it? Trop Doct 1988 Oct; 18(4):169-70
Moran BJ, Jackson AA, Karran SJ: Subtotal colectomy or colonic preservation in the treatment of colonic cancer? [letter] Br J Surg 1989 Apr;76(4):421
Moran BJ, Davies PR, Twoomey PA: Follow up of bladder cancer--the use of screening tests in predicting asymptomatic recurrence [letter] J R Coll Gen Pract 1988 Sep;38(314):422
Moran BT: Court authority and chemical medicine: Moritz of Hessen, Johannes Hartmann, and the origin of academic Chemiatria. Bull Hist Med 1989 Summer;63(2):225-46
Morán C, Alvarado Durán A, Rodríguez M, Ramírez E, Murillo A, Murrieta S, Guzmán F, Sauer R: Análisis de la medición única de progesterona como índice de ovulación en la esterilidad inexplicable. Arch Invest Med (Mex) 1988 Apr-Jun;19(2):107-11 (Eng. Abstr.) (Spa)
Moran C see **Barker JS**
Moran C see **Kinsella G**
Moran C see **Pons G**
Morán C see **Vaquero F**
Moran C see **Zárate A**
Moran CC: A painless, slow-growing mass in a 31-year-old man. Indiana Med 1989 May;82(5):368-9
Moran CC, Cleary PJ: Effects of frontalis tension level on discrimination task accuracy and reaction time. Percept Mot Skills 1988 Aug;67(1):131-4
Moran CG, Morgan RH: Penetrating abdominal trauma following an accident on an artificial ski slope [letter] Injury 1988 Jan;19(1):48
Moran CG, Kreibich DN: Unexpected second arterial injury in the lower limb. J Bone Joint Surg [Br] 1989 Aug; 71(4):704
Moran CG, Morgan RH: Pseudomyxoma extraperitonei. J R Soc Med 1988 Nov;81(11):668-9
Moran CG see **Lewis DC**
Moran CJ see **Reilly PA**
Moran CP Jr see **Rather PN**
Moran CP Jr see **Zuber P**
Moran D: Reassessment of 137Cs in soils from Chernobyl fallout [letter] Health Phys 1989 Sep;57(3):493-4
Moran D see **Board AJ**
Moran DB, Ziegler CB Jr, Dunne TS, Kuck NA, Lin YI: Synthesis of novel 5-fluoro analogues of norfloxacin and ciprofloxacin. J Med Chem 1989 Jun;32(6):1313-8
Moran DJ, Payne A: Subclinical intra-amniotic infection with Gardnerella vaginalis associated with preterm delivery. Case report. Br J Obstet Gynaecol 1989 Apr; 96(4):489-90
Moran DM see **Standring R**
Moran DT see **Jafek BW**
Moran DW: Selective credentialing: a multipurpose tool? Hospitals 1988 Oct 20;62(20):16
Moran EJ see **O'Donoghue JL**
Moran EM see **Chetty KG**
Moran ET Jr: Effects of posthatch glucose on poults fed and fasted during yolk sac depletion. Poult Sci 1989 Aug; 68(8):1141-7
Moran ET Jr see **Lun AK**
Morán F, Rodríguez AT, Suau P, Montero F: Kinetic analysis of psi-DNA structure formation induced by histone H1 and its C-terminal domain. Biophys Chem 1989 May; 33(2):133-41
Moran F see **Blair A**
Moran F see **Bucknall CE**
Morán F see **Menéndez-Arias L**
Morán F see **Zorita A**
Moran FJ, Perez C, Hurtado C, Blanco MT, Prieto J: Enhancement of antimicrobial activity of metronidazole in mixed cultures of Bacteroides fragilis and Escherichia coli [letter] J Antimicrob Chemother 1988 Aug;22(2):261-2
Moran G see **Mannel RS**
(Moran HM) O'Brien BM: Herbert Moran memorial lecture. Abraham Colles and the Australian connection. Aust N Z J Surg 1988 Oct;58(10):781-9
Moran IB: The development of the examination for membership of the Royal College of General Practitioners. Ulster Med J 1988 Oct;57(2):195-9
Moran J, Patel AJ: Stimulation of the N-methyl-D-aspartate receptor promotes the biochemical differentiation of cerebellar granule neurons and not astrocytes. Brain Res 1989 May 1;486(1):15-25
Moran J, Addy M, Newcombe R: A clinical trial to assess the efficacy of sanguinarine-zinc mouthrinse (Veadent) compared with chlorhexidine mouthrinse (Corsodyl). J Clin Periodontol 1988 Nov;15(10):612-6
Moran J, Addy M, Newcombe R: Comparison of the effect of toothpastes containing enzymes or antimicrobial compounds with a conventional fluoride toothpaste on the development of plaque and gingivitis. J Clin Periodontol 1989 May;16(5):295-9
Moran J, Patel AJ: Effect of potassium depolarization on phosphate-activated glutaminase activity in primary cultures of cerebellar granule neurons and astroglial cells during development. Brain Res Dev Brain Res 1989 Mar 1;46(1):97-105
Moran J see **Addy M**

Moran J see **Cook LS**
Moran J see **DiBianco R**
Morán J see **Pasantes-Morales H**
Moran J see **Rodriguez J**
Moran JB, Geren CR: Subspecific variations in Agkistrodon contortrix venoms. Comp Biochem Physiol [B] 1979; 64(2):201–5
Moran JD 3d see **Tegano DW**
Moran JE see **Davies DJ**
Moran JF, Rad N, Scanlon PJ: Long term survival of class IV heart failure patients treated with oral amrinone. J Clin Pharmacol 1989 Jun;29(6):494–9
Moran JF: Surgical management of pleural space infections. Semin Respir Infect 1988 Dec;3(4):383–94 (22 ref.)
Moran JF see **Martin JE Jr**
Moran JL, Jackson MP, Cameron DM, Peisach AR, Cunningham DN, O'Fathartaigh MS: A high flow turbine CPAP system. Intensive Care Med 1988;14(6):658–60
Moran JM, Berg WS, Berry JL, Geiger JM, Steffee AD: Transpedicular screw fixation. J Orthop Res 1989; 7(1):107–14
Moran JM see **Berry JL**
Moran JM see **Cross JS**
Moran JS, Bernard KW: The spread of chloroquine-resistant malaria in Africa. Implications for travelers. JAMA 1989 Jul 14;262(2):245–8 (20 ref.)
Moran JS see **Bernard KW**
Moran KT, Jewell ER, Persson AV: The role of thrombolytic therapy in surgical practice. Br J Surg 1989 Mar; 76(3):298–304 (99 ref.)
Moran KT, Zide RS, Persson AV, Jewell ER: Natural history of subclavian steal syndrome. Am Surg 1988 Nov; 54(11):643–4
Moran KT, Jewell ER: Local antiseptic treatment of infected prosthetic vascular grafts in the groin. Br J Surg 1988 Oct; 75(10):1037–8
Moran KT, Anholt GT, O'Reilly TJ, Thupari JN, Munster AM: Autoantibody formation in burn patients after inhibition of suppressor T cell activity with polymyxin B. J Burn Care Rehabil 1989 May-Jun;10(3):213–5
Moran KT, Persson AV, Jewell ER: Chronic rupture of abdominal aortic aneurysms. Am Surg 1989 Aug; 55(8):485–7
Moran KT see **Halpin DP**
Moran LS see **Brooks JE**
Moran LS see **Lunnen KD**
Moran LS see **Maina CV**
Moran LS see **Slatko BE**
Moran M see **Caceres E**
Moran M see **Lerman S**
Moran M see **Pawson T**
Moran M see **Weatherby F**
Moran MC, Warren RF: Development of a synovial cyst after arthroscopy of the shoulder. A brief note. J Bone Joint Surg [Am] 1989 Jan;71(1):127–9
Moran MF see **Rettenmaier MA**
Moran MG, Thompson TL 2d, Nies AS: Sleep disorders in the elderly [see comments] Am J Psychiatry 1988 Nov; 145(11):1369–78 (96 ref.). **Comment in:** Am J Psychiatry 1989 Jun;146(6):810–1
Moran MG, Thompson TL 2d: Changes in the aging brain as they affect psychotropics: a review. Int J Psychiatry Med 1988;18(2):137–44 (32 ref.)
Moran MJ, LaBarge JM, Haynes WO: Effect of voice quality on adult's perceptions of Down's syndrome children. Folia Phoniatr (Basel) 1988;40(4):157–61
Moran MT, Wiser TH, Nanda J, Gross H: Measuring medical residents' chart-documentation practices. J Med Educ 1988 Nov;63(11):859–65
Moran N, Bock E: Characterization of the kinetics of neural cell adhesion molecule homophilic binding. FEBS Lett 1988 Dec 19;242(1):121–4
Moran N see **Nybroe O**
Moran O, Dascal N: Protein kinase C modulates neurotransmitter responses in Xenopus oocytes injected with rat brain RNA. Brain Res Mol Brain Res 1989 May; 5(3):193–202
Moran P see **Allain H**
Morán P see **Vañó E**
(Moran PA), Wilson SR: Patrick A.P. Moran, 1917–1988: in memoriam. Genet Epidemiol 1989;6(3):397–8
Moran PA see **Hu SL**
Moran PA see **Zarling JM**
Moran PJ see **Brahimi-Horn MC**
Moran PL, Seligman PA: Effects of transferrin-indium on cellular proliferation of a human leukemia cell line. Cancer Res 1989 Aug 1;49(15):4237–41
Moran R, Curtin J: Scaphoid fractures treated by Herbert screw fixation. J Hand Surg [Br] 1988 Nov;13(4):453–5
Moran R, O'Connell D, Walsh MG: The diagnostic value of facet joint injections. Spine 1988 Dec;13(12):1407–10
Moran R see **O'Brien TM**
Moran R see **O'Byrne JO**
Moran RA, Nelson F, Jagirdar J, Paronetto F: Application of microwave irradiation to immunohistochemistry: preservation of antigens of the extracellular matrix. Stain Technol 1988 Sep;63(5):263–9
Moran RG, Keyomarsi K, Patel R: Tumor cell responses to inhibition of thymidylate synthase. Adv Exp Med Biol 1988;244:71–83
Moran RG see **Beardsley GP**
Moran RG see **Keyomarsi K**
Moran RG see **Rosowsky A**
Moran RG see **Taylor EC**
Moran S see **Mowles J**
Moran S see **Pitot HC**
Moran SA see **Todd FN**
Moran SG, Wright JK: Case report: sepsis from a granulating wound in a patient with a white blood cell defect. Milit Med 1988 Dec;153(12):643–4
Moran SL see **Patterson JW**
Moran T: Revamping of BC health legislation placed on hold. Can Med Assoc J 1989 Sep 1;141(5):439–40
Moran T: Washington Basic Health Plan a first in US health insurance. Can Med Assoc J 1989 Jun 1;140(11):1371–3
Moran T: Should we legalize drugs? Society should take the risk. JAMA 1989 Apr 28;261(16):2443
Moran T see **Flechner SM**
Moran T see **Holmadhl R**
Moran T see **Mayer R**
Moran T see **Von Schreeck T**
Moran TA see **Lovejoy NC**
Moran TH, Shnayder L, Hostetler AM, McHugh PR: Pylorectomy reduces the satiety action of cholecystokinin. Am J Physiol 1988 Dec;255(6 Pt 2):R1059–63
Moran TH see **Deckel AW**
Moran TH see **Foltin RW**
Moran TH see **Justice A**
Moran TH see **Margolis RL**
Moran TH see **Robinson PH**
Moran TH see **Starkstein SE**
Moran TH see **Sweeney JE**
Moran TH see **von Schreeck T**
Moran TM, Monestier M, Lai AC, Norton G, Reale MA, Thompson MA, Schulman JL, Riblet R, Bona CA: Characterization of variable-region genes and shared crossreactive idiotypes of antibodies specific for antigens of various influenza viruses. Viral Immunol 1987 Spring; 1(1):1–12
Moran TM see **Ito M**
Moran TP see **Brown JE**
Moran WH Jr see **Vasilakis A**
Moran WJ, Soriano A, Little AG, Montag AG, Ryan JW, Panje WR: Free gastroomental flap for head and neck reconstruction: assessment in an animal model. Am J Otolaryngol 1989 Jan-Feb;10(1):55–60
Moran WJ see **Gruber B**
Moran WJ see **Vokes EE**
Moran WJ see **Weichselbaum RR**
Moran WM, Garretson LT: Sugar-stimulated ion absorption is not different in seahare and vertebrate intestine. Am J Physiol 1988 Oct;255(4 Pt 2):R583–90
Morán Penco JM see **Dodero P**
Morán Viesca P see **Menéndez Abraham E**
Morand A see **Chanal CM**
Morand A see **Labia R**
Morand C, Yacoub C, Remesy C, Demigne C: Characterization of glucagon and catecholamine effects on isolated sheep hepatocytes. Am J Physiol 1988 Oct;255(4 Pt 2):R539–46
Morand G see **Batellier J**
Morand G see **Chakfe N**
Morand G see **Roeslin N**
Morand G see **Wihlm JM**
Morand JN, Kent C: Localization of the membrane-associated CTP:phosphocholine cytidylyltransferase in Chinese hamster ovary cells with an altered membrane composition. J Biol Chem 1989 Aug 15;264(23):13785–92
Morand M see **Bellavance A**
Morand O see **Carré JB**
Morand OH see **Allen LA**
Morand P see **Andrejak M**
Morand P see **Drici MD**
Morand P see **Lesbre JP**
Morand P see **Meyer P**
Morand-Fehr P see **Bas P**
Morandeira JR see **Arregui R**
Morandeira JR see **Lanas A**
Morandeira García JR see **Queralt Solari CB**
Morandeira García-Lacruz JR see **Casasnovas Lenguas JA**
Morandi A see **Autilio-Gambetti L**
Morandi A see **Mutinelli M**
Morandi A see **Rapati D**
Morandi C see **Biamonti G**
Morandi F see **Delia D**
Morandi L see **Casazza F**
Morandi L see **Pareyson D**
Morandi M, Zembo MM, Ciotti M: Infected tibial pseudarthrosis. A 2-year follow up on patients treated by the Ilizarov technique. Orthopedics 1989 Apr; 12(4):497–508
Morandi M, Valeri A: Industrial scale production of beta-interferon. Adv Biochem Eng Biotechnol 1988; 37:57–72 (54 ref.)
Morandi M see **Tajana GF**
Morandi N see **Rizzo F**
Morandi P see **Fiorentino MV**
Morandi R see **Bovicelli L**
Morandi U see **Borrelli D**
Morandini G see **Cartei G**
Morandini G see **Finiguerra M**
Morandini M see **Monaci R**
Morandini S see **Pantano LC**
Morando G see **Rossi L**
Morando G see **Vassanelli C**
Morange M see **Dubois MF**
Morange M see **Mezger V**
Morange M see **Nguyen VT**
Morano I, Lengsfeld M, Ganten U, Ganten D, Ruegg JC: Chronic hypertension changes myosin isoenzyme pattern and decreases myosin phosphorylation in the rat heart. J Mol Cell Cardiol 1988 Oct;20(10):875–86
Morano I, Isac M, Bletz C, Wojciechowski R, Rüegg JC: Perhexiline increases calcium-activated force in skinned psoas fibres by raising calcium affinity of troponin-C. Biomed Biochim Acta 1989;48(5–6):S329–34
Morano I, Wankerl M, Böhm M, Erdmann E, Rüegg JC: Myosin P-light chain isoenzymes in the human heart: evidence for diphosphorylation of the atrial P-LC form. Basic Res Cardiol 1989 May-Jun;84(3):298–305
Morano I, Bächle-Stolz C, Katus A, Rüegg JC: Increased calcium sensitivity of chemically skinned human atria by myosin light chain kinase. Basic Res Cardiol 1988 Jul-Aug; 83(4):350–9
Morano I see **Bialojan C**
Morano I see **Isac M**
Morano I see **Lengsfeld M**
Morano JU, Miller JD, Connors JJ: MR imaging of spinal epidural lipoma. AJNR 1989 Sep-Oct;10(5 Suppl):S102
Morano JU, Cranston PE: Radiological seminar CCXLXII: CT of adrenal gland pheochromocytoma. J Miss State Med Assoc 1989 Jul;30(7):211–3
Morano MI, Estivariz FE: Corticotropin-releasing factor and vasopressin production in the rat pituitary tumor 7315a: biochemical and immunohistochemical studies. Cancer Res 1989 May 15;49(10):2755–60
Morano S see **Di Mario U**
Morano S see **Pozzessere G**
Morano S see **Sessi M**
Morant R, Schmid L, Osterwalder B: Karotinikterus assoziiert mit Eisenmangelanämie. Schweiz Med Wochenschr 1989 Jun 24;119(25):918–21 (Eng. Abstr.) **(Ger)**
Morant R see **Christen R**
Morant SV, Dodd FH, Natzke RP: Consequences of diagnostic errors in mastitis therapy trials. J Dairy Res 1988 Aug;55(3):315–29
Morant SV see **Sutton JD**
Morant V see **Cooper D**
Morante AL, de la Cruz F, de Lope CR, Echevarria S, Rodriguez GM, Pons-Romero F: Hepatitis B virus replication in hepatitis B and D coinfection. Liver 1989 Apr;9(2):65–70
Morante M see **Insunza A**
Morante R, Matarazzo M, Giardina MG, Russo M, Varriale A: Sindrome dispeptica da colelitiasi in età pediatrica. Descrizione di un caso. Minerva Pediatr 1988 Nov; 40(11):661–2 (Eng. Abstr.) **(Ita)**
Moraste S see **Desideri A**
Morantes A see **Flores J**
Morantz R see **Goetz CG**
Morantz R see **Koller WC**
Morantz RA see **Kepes JJ**
Moranville JT see **Coryell W**
Moranz JF, Siegle RJ, Barrett JL: Lymphatic bullae arising as a complication of second-intention healing. J Dermatol Surg Oncol 1989 Aug;15(8):874–7
Morar R see **Bach A**
Morard M, De Tribolet N: Les kyste épidermoides de l'angle ponto-cérébelleux. Neurochirurgie 1988;34(4):253–7 (Eng. Abstr.) **(Fre)**
Morardet N see **Krsmanovic V**
Morariu JA, Whitney MA: Videodisc technology and biomedical communications. J Biocommun 1988 Summer; 15(3):6–9
Morarji Y see **Bloxam DL**
Moraru E see **Tanasanu I**
Moraru I see **Berceanu S**
Moraru I see **Mota G**
Moraru LE see **Girenko DB**
Moraru N, Târlea M, Stefan M, Teleianu C, Ionescu V: Painless myocardial ischemia and atherosclerous valvulopathies—their great statistical prevalence. Physiologie 1988 Oct-Dec;25(4):177–85
Moraru S see **Toacsen E**
Moras D see **Altschuh D**
Moras D see **Dock-Bregeon AC**
Moras D see **Roudeau JM**
Morasca L see **Curatolo L**
Morasco J see **Agut H**
Morash SC, Cook HW, Spence MW: Lysophosphatidylcholine as an intermediate in phosphatidylcholine metabolism and glycerophosphocholine synthesis in cultured cells: an evaluation of the roles of 1-acyl- and 2-acyl-lysophosphatidylcholine. Biochim Biophys Acta 1989 Aug 8;1004(2):221–9
Morash SC see **George TP**
Morassi L see **Frusca T**
Morassi P, Massa F, Mesesnel E, Magris D, D'Agnolo B: Trattamento dell'amiloidosi con dimetilsulfossido (DMSO). Minerva Med 1989 Jan;80(1):65–70 (Eng. Abstr.) **(Ita)**
Morasso MI, Salas J, Arancibia A: Effect of mixing on the biopharmaceutical properties of sulfadiazine tablets. Farmaco [Prat] 1988 May;43(5):177–88
Morasso MI, Hip A, Márquez M, González C, Arancibia A: Amoxicillin kinetics and ethanol ingestion.

Int J Clin Pharmacol Ther Toxicol 1988 Sep;26(9):428–31
Morazzo MI see **Thielemann AM**
Morazzo P see **Musso Ivaldi FA**
Morassut P, Goldstein R, Cyr M, Karsh J, McKendry RJ: Gold sodium thiomalate compared to low dose methotrexate in the treatment of rheumatoid arthritis—a randomized, double blind 26-week trial. J Rheumatol 1989 Mar;16(3):302–6
Morassut P, Yang W, Karsh J: Aspirin intolerance. Semin Arthritis Rheum 1989 Aug;19(1):22–30 (74 ref.)
Morassut S see **Bertola G**
Morassut S see **Veronesi A**
Morata G see **Basturia A**
Morata P see **Sabeli I**
Morata TC: Study of the effects of simultaneous exposure to noise and carbon disulfide on workers' hearing. Scand Audiol 1989;18(1):53–8
Moratalla R, Vallejo M, Lightman SL: In vivo stimulation of phosphoinositide metabolism in the brainstem of rats following osmotic stress. Neuroscience 1989;29(2):391–400
Morath JM: Theory-based intervention: a case study using Sullivan's interpersonal theory of psychiatry. Perspect Psychiatr Care 1987;24(1):12–9
Morato-Fernandes RN see **Dias-Tosta E**
Moratti A see **Dettori AG**
Moratti P see **Borgioni L**
Moratti R see **Barbieri D**
Moratti R see **Zaffardi O**
Moraux-Moyson A, Scheiff JM, Haumont S: Thymus histogenesis in C3H mice. Thymus 1988–89;12(2):89–109
Morava-Protzner I see **Franczyk J**
Morava-Protzner I see **Samuels T**
Moravčíková Y see **Bukovský V**
Moravcová A see **Marsálková D**
Moravcsik G see **Juhász-Nagy S**
Moravec CS, Reynolds EE, Stewart RW, Bond M: Endothelin is a positive inotropic agent in human and rat heart in vitro. Biochem Biophys Res Commun 1989 Feb 28;159(1):14–8
Moravec DF see **Voss JM**
Moravec F, Taraschewski H: Revision of the genus Anguillicola Yamaguti, 1935 (Nematoda: Anguillicolidae) of the swimbladder of eels, including descriptions of two new species, A. novaezelandiae sp. n. and A. papernai sp. n. Folia Parasitol (Praha) 1988;35(2):125–46
Moravec F, Huffman DG: Rhabdochona longleyi sp. n. (Nematoda: Rhabdochonidae) from blind catfishes, Trogloglanis pattersoni and Satan eurystomus (Ictaluridae) from the subterranean waters of Texas. Folia Parasitol (Praha) 1988;35(3):235–43
Moravec F, Little MD: Granulinema gen. n. a new dracunculoid genus with two new species (G. carcharhini sp. n. and G. simile sp. n.) from the bull shark, Carcharhinus leucas (Valenciennes), from Louisiana, USA. Folia Parasitol (Praha) 1988;35(2):113–20
Moravec J see **el Alaoui-Talibi Z**
Moravec P see **Bunc V**
Moravec R, Strelka J, Kuniak E, Zernovický F, Vasina P: Tumory glomus caroticum. Rozhl Chir 1988 Dec; 67(12):785–9 (Eng. Abstr.) **(Slo)**
Moravec R, Matis P, Fabian F: K diagnostike a liečebným možnostiam Zollingerovho–Ellisonovho syndrómu. Cas Lek Cesk 1986 Oct 31;125(44):1345–8 (Eng. Abstr.) **(Slo)**
Moravec R see **Gybel'ová T**
Moravec R see **Oravec D**
Moravec ST see **Liepsch DW**
Morávek J see **Saudek F**
Morávek P, Navrátil P: Výsledky komplexního léčení karcinomu ledviny a jeho problematika. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1988;31(3):355–61 (Eng. Abstr.) **(Cze)**
Morávková K see **Navrátil M**
Morawetz RB see **Abramson RC**
Morawetz RB see **Halsey JH**
Morawetz RB see **Waite PD**
Morawiec M see **Birlouez-Aragon I**
Morawiecki A see **Obląk E**
Morawiecki J, Raczyńska K: Immunoterapia krwotoków śródgałkowych pochodzenia nieurazowego. Klin Oczna 1988 Aug;90(8):271–2 (Eng. Abstr.) **(Pol)**
Morawietz A see **Vogel M**
Morawietz M see **Lotthammer KH**
Morawska I see **Szmajd J**
Morawska L: Investigations of a specific surface area of a material on the basis of 222Rn emanation coefficient measurements. Health Phys 1989 Jul;57(1):23–7
Morawska L: Two ways of determining the 222Rn emanation coefficient. Health Phys 1989 Sep;57(3):481–3
Morawska Z, Galar A, Piotrowska-Gede Z, Dobracka A, Jaśniak K, Miler M: Ocena badań bakteriologicznych moczu dzieci z odmiedniczkowym zapaleniem nerek leczonych w latach 1985–1986. Wiad Lek 1988 Aug 15; 41(16):1077–81 (Eng. Abstr.) **(Pol)**
Morawska Z, Zwolińska D, Berny U, Makulska I: Kamica układu moczowego u dzieci. Wiad Lek 1988 Sep 1; 41(17):1147–50 (Eng. Abstr.) **(Pol)**
Morawska Z see **Klinowska W**
Morawska Z see **Wyszynska T**
Morawski R see **Szmajd J**
Morax S, Hurbli T: The management of congenital malpositions of eyelids, eyes and orbits. Eye 1988;2 (Pt 2):207–19 (23 ref.)
Morax S, Ruban JM: Chirurgie du ptosis. J Fr Ophtalmol 1988;11(2):177–88 (40 ref.) **(Fre)**
Morax S see **Herdan ML**
Morax S see **Ruban JM**
Morayati S see **Shah K**
Morayati SJ, Nagle CE: The determination of death and the changing role of medical imaging. Radiographics 1988 Sep; 8(5):967–79
Morazzoni G see **Colli S**
Morbeck ME see **Sumner DR**
Morbidelli A, Zaniboni N, Bortolani E: I tumori della via escretrice superiore. Contributo casistico e revisione della letteratura. Minerva Chir 1989 Mar 15;44(5):883–94 (20 ref.) (Eng. Abstr.) **(Ita)**
Morbidelli A, Miani S, Bortolani E: Costa cervicale completa. Possibili implicazioni neurovascolari dell'arto superiore. Minerva Chir 1989 Apr 15;44(7):1167–72 (Eng. Abstr.) **(Ita)**
Morbidelli A see **Bortolani E**
Morbidelli A see **Bortolani EM**
Morbidelli A see **Ghilardi G**
Morbidelli A see **Giordanengo F**
Morbidelli A see **Lovaria A**
Morbidelli A see **Lubatti L**
Morbidelli A see **Miani S**
Morbidelli L see **Fibbi G**
Mörbitz M see **Kopprasch S**
Morcate JJ see **Stöhr GA**
Morceff F see **Main IG**
Morcerf de Paola W see **Romanet JP**
Morch MD see **Tchang F**
Morch MD see **Valle RP**
Morchoisne O see **Roullet JB**
Morcillo E see **Pascual R**
Morcillo E see **Perpiña M**
Morcillo E see **Sarriá B**
Morcillo EJ see **Cortijo J**
Morcillo EJ see **Ortiz JL**
Morcillo G see **Barettino D**
Morcillo MA see **Rodero D**
Morck DW, Olson ME, Acres SD, Daoust PY, Costerton JW: Presence of bacterial glycocalyx and fimbriae on Pasteurella haemolytica in feedlot cattle with pneumonic pasteurellosis. Can J Vet Res 1989 Apr;53(2):167–71
Morck DW, Watts TC, Acres SD, Costerton JW: Electron microscopic examination of cells of Pasteurella haemolytica–A1 in experimentally infected cattle. Can J Vet Res 1988 Jul;52(3):343–8
Morck DW see **Olson ME**
Mörcke EM see **Teufel M**
Morcom A see **Allinson A**
Morcos NC, Purdy RE, Henry WL: Vasoreactivity in isolated perfused atherosclerotic human coronary arteries. Int J Tissue React 1988;10(3):159–67
Morcos NY see **Fahim FA**
Morcos R see **Aicardi J**
Morcos SK, Baudouin SV, Anderson PB, Beedie R, Bury RW: Iotrolan in selective bronchography via the fibreoptic bronchoscope. Br J Radiol 1989 Apr;62(736):383–5
Morcos SK see **Jagjivan B**
Morcos SK see **Yates SP**
Mordacchini M see **Calzavara P**
Mordacq JC, Linzer DI: Co-localization of elements required for phorbol ester stimulation and glucocorticoid repression of proliferin gene expression. Genes Dev 1989 Jun; 3(6):760–9
Mordan LJ: Inhibition by retinoids of platelet growth factor–dependent stimulation of DNA synthesis and cell division in density–arrested C3H 10T1/2 fibroblasts. Cancer Res 1989 Feb 15;49(4):906–9
Mordant A see **Westerterp KR**
Mordant B see **Carrie D**
Mordant B see **Rochiccioli JP**
Mordarski M see **Kaczmarek L**
Mordarski M see **Saleh NA**
Mordarski M see **Witkiewicz K**
Mordarski M see **Zakrzewska–Czerwinska J**
Mordashev BK, Kvitsinskaia EA, Kuznetsov KA, Inerman TG: Vliianie vnutriaortal'noĭ balonnoĭ kontrpul'satsii na metabolizm serdtsa v usloviiakh ostroĭ serdechnoĭ nedostatochnosti. Anesteziol Reanimatol 1989 Mar–Apr; (2):30–4 (Eng. Abstr.) **(Rus)**
Mordasini C, Krneta A, Baumann HR: Zur Diagnose und Therapie des Pleuraempyems. Schweiz Med Wochenschr 1988 Nov 12;118(45):1633–40 (Eng. Abstr.) **(Ger)**
Mordasini R, Riesen WF: Atherogenic lipoprotein constellation. Horm Metab Res Suppl 1988;19:16–8 (21 ref.)
Mordasini R see **Riesen WF**
Mordasova LA see **Domnitskaia TM**
Mordasova LA see **Sumarokov AV**
Mordaunt J see **Freyler H**
Mordberg EL see **Shalaeva MP**
Mordechai S see **Ehud A**
Mordeglia F: Auscultación cardíaca y embarazo. Medicina (B Aires) 1985;45(1):78–81 **(Spa)**
Mordel A see **Leibovitch S**
Mordel N, Margalioth EJ, Harats N, Ben–Baruch N, Schenker JG: Concurrence of ovarian cancer and dermatomyositis. A report of two cases and literature review. J Reprod Med 1988 Jul;33(7):649–55 (42 ref.)
Mordel N, Mor–Yosef S, Ben–Baruch N, Anteby SO: Malignant melanoma of the uterine cervix: case report and review of the literature. Gynecol Oncol 1989 Mar; 32(3):375–80 (38 ref.)
Mordel N, Birkenfeld A, Goldfarb AN, Rachmilewitz EA: Successful full–term pregnancy in homozygous beta–thalassemia major: case report and review of the literature. Obstet Gynecol 1989 May;73(5 Pt 2):837–40 (13 ref.)
Mordel N see **Birkenfeld A**
Mordel N see **Margalioth EJ**
Mordelet–Dambrine M, Lafuma C, Stanislas–Leguern G, Robert L, Chrétien J, Hornebeck W: Elastase activity of bronchoalveolar cells in advanced pulmonary sarcoidosis. Eur Respir J 1988 Aug;1(8):748–57
Morden A see **Bell GD**
Morden A see **Carter AS**
Morden CW, Golden SS: psbA genes indicate common ancestry of prochlorophytes and chloroplasts [published erratum appears in Nature 1989 Jun 1;339(6223):400] Nature 1989 Jan 26;337(6205):382–5
Mordente A see **Miggiano GA**
Mordenti J see **Capon DJ**
Mordenti J see **Williams RL**
Mordes DB see **Mountcastle RB**
Mordes JP see **Angelillo M**
Mordes JP see **Burstein D**
Mordes JP see **Gottlieb PA**
Mordes JP see **Greiner DL**
Mordhorst C see **Grayston JT**
Mordhorst CH see **Aaby P**
Mordhorst CH see **Spencer ES**
Mordhorst M see **Coyne DW**
Mordik AI see **Novikov VS**
Mordkovich BE see **Stepanov GA**
Mordkovich MR see **Kuzin MI**
Mordoh J see **Baldi A**
Mordoh J see **Ballare C**
Mordoh J see **Podhajcer OL**
Mordon SR, Rotteleur G, Buys B, Brunetaud JM: Comparative study of the "point–by–point technique" and the "scanning technique" for laser treatment of port–wine stain. Lasers Surg Med 1989;9(4):398–404
Mordovich VF, Pavliukova EN, Triss SV, Krylov AL, Krivonogov NG: Kliniko–instrumental'noe obsledovanie zhenshchin s miokardiodistrofiei i vegetososudistoĭ distonieĭ. Klin Med (Mosk) 1988 Oct;66(10):46–8 (Eng. Abstr.) **(Rus)**
Mordovin VF, Krylov AL, Krivonogov NG, Fedorov AIu, Lishmanov IuB: Rezul'taty proby s fizicheskoĭ nagruzkoĭ u zhenshchin s ishemicheskoĭ bolez'niu serdtsa i vegetativno–disgormona'noĭ miokardiodistrofieĭ. Kardiologiia 1989 Jan;29(1):95–7 **(Rus)**
Mordovin VF see **Karpov RS**
Mordovtsev VN, Langner A, Timoshin GG, Wolska H, Kirsanova MM: Lokal'naia PUVA–terapiia bol'nykh psoriazom. Vestn Dermatol Venerol 1989;(1):69–71 (Eng. Abstr.) **(Rus)**
Mordovtsev VN, Albanova VI: Morphology of skin microvasculature in psoriasis. Am J Dermatopathol 1989 Feb;11(1):33–42
Mordovtsev VN, Aivazian AA, Bakharev VA, Karetnikova NA, Trofimova IB: Podkhody k prenatal'noĭ diagnostike nekotorykh genodermatozov. Vestn Dermatol Venerol 1988;(10):4–7 (Eng. Abstr.) **(Rus)**
Mordovtsev VN, Prokhorov AIu: Primenenie metoda kletochnykh kul'tur pri genodermatozakh. Vestn Dermatol Venerol 1988;(11):4–9 (37 ref.) (Eng. Abstr.) **(Rus)**
Mordovtsev VN see **Bakharev VA**
Mordovtsev VN see **Getling ZM**
Mordovtsev VN see **Skripkin IuK**
Morduchowicz GA, Yanagawa N: Ca2+ dependency of Na+ transport by rabbit renal brush border membrane. J Membr Biol 1989 Jul;109(2):105–12
Mordvinova NB, Shutova AP, Budagovskaia SN, Kurnosova NA, Kashkovskaia NV: Epidemiologicheskaia kharakteristika gnoĭno–septicheskikh zabolevaniĭ novorozhdennykh v akusherskikh statsionarakh s sovmestnym i razdel'nym prebyvaniem materi i rebenka. Zh Mikrobiol Epidemiol Immunobiol 1988 Dec;(12):67–70 (Eng. Abstr.) **(Rus)**
Mordvinova NB see **Kovalevskiĭ EI**
Mordvintsev NI, Vanin AF: Dintrozil'nye kompleksy negemovogo zheleza v plazme krovi zhivotnykh i cheloveka. Izv Akad Nauk SSSR [Biol] 1988 Nov–Dec; (6):942–6 (Eng. Abstr.) **(Rus)**
Mordvintsev PI see **Galagan ME**
Mordvintsev PI see **Kubrina LN**
Mordvintsev PI see **Kuznetsov VA**
Mordvintsev PI see **Vanin AF**
Mordvov SA see **Boger MM**
More C see **Gayda JP**
More FG: Report of a fellowship. J Dent Educ 1989 Mar; 53(3):206–11
More FG see **Clark JW**
More IA see **Brown MW**
More IA see **Cox NH**
More IA see **Gibson IW**
More IA see **Junor BJ**
More IA see **Sutherland CG**
Moré J see **Almagro P**
More J see **Morrell DJ**

More KF see **Cohen JA**
More KM see **Eaton SS**
More L see **Crow J**
More M see **Strollo F**
More N, Baquey C, Barthe X, Rouais F, Rivel J, Trinquecoste M, Marchand A: Biocompatibility of carbon-carbon materials: in vivo study of their erosion using 14carbon labelled samples. Biomaterials 1988 Jul;9(4):328–34
More RA see **Hancock WM**
More RC see **Amstutz HC**
More T, Reddy GR, Sharma SP, Singh LN: Enzymes of oxidant defence system of leucocytes and erythrocytes in bovine anaplasmosis. Vet Parasitol 1989 Jun;31(3–4):333–7
Morea M see **DePaulis R**
Morea M see **Donegani E**
Morea M see **Măgureanu E**
Morea M see **Ottino G**
Morea M see **Trinchero R**
Moreadith RW see **Navetta FI**
Moreau A see **Scoazec JY**
Moreau A see **Soler P**
Moreau B see **Rastogi N**
Moreau BA, Schuller E, Georges B: Association of Guillain–Barré syndrome and Henoch–Schönlein purpura: is immunoglobulin a responsible for the neurologic syndrome? Am J Med Sci 1988 Sep;296(3):198–201
Moreau C see **Benchimol D**
Moreau C see **Clementy J**
Moreau C see **Schimchowitsch S**
Moreau D see **Diebold H**
Moreau DL, Weissman M, Warner V: Panic disorder in children at high risk for depression. Am J Psychiatry 1989 Aug;146(8):1059–60
Moreau E see **Hervatin F**
Moreau F see **Conri C**
Moreau F see **Meyer P**
Moreau F see **Pillet J**
Moreau GA, Graham TP Jr: Clinical assessment of ventricular function after surgical treatment of congenital heart defects. Cardiol Clin 1989 May;7(2):439–52 (89 ref.)
Moreau H, Bernadac A, Gargouri Y, Benkouka F, Laugier R, Verger R: Immunocytolocalization of human gastric lipase in chief cells of the fundic mucosa. Histochemistry 1989;91(5):419–23
Moreau H, Laugier R, Gargouri Y, Ferrato F, Verger R: Human preduodenal lipase is entirely of gastric fundic origin. Gastroenterology 1988 Nov;95(5):1221–6
Moreau H, Sauniere JF, Gargouri Y, Pieroni G, Verger R, Sarles H: Human gastric lipase: variations induced by gastrointestinal hormones and by pathology. Scand J Gastroenterol 1988 Nov;23(9):1044–8
Moreau H see **Ballegeer V**
Moreau H see **Gargouri Y**
Moreau H see **Jolivet-Reynaud C**
Moreau J, Bouisson M, Saint-Marc-Girardin MF, Pignal F, Bommelaer G, Ribet A: Comparaison d'une lipase fungique et d'une lipase pancréatique au cours de l'insuffisance pancréatique exocrine chez l'homme. Etude de leur propriété in vitro et leur biodisponibilité intraduodénale. Gastroenterol Clin Biol 1988 Nov;12(11):787–92 (Eng. Abstr.) **(Fre)**
Moreau J, Le Guellec R, Leibovici M, Couturier A, Philippe M, Mechali M: Detection of proto-oncogenes in the genome of the amphibian Xenopus laevis. Oncogene 1989 Apr;4(4):443–9
Moreau J see **Bissagnene E**
Moreau J see **Buscail L**
Moreau J see **De Cock KM**
Moreau J see **Evans LA**
Moreau J see **Jivegård L**
Moreau J see **Méchali M**
Moreau J see **Pollard H**
Moreau J see **Rzeszowska-Wolny J**
Moreau J see **Smith AG**
Moreau J see **Spay G**
Moreau J see **Vellas B**
Moreau JF, Souissi M, Chabriais J, Cyna-Gorse F, Richard O: Les nouveaux produits de contraste iodés hydrosolubles. Presse Med 1989 May 13;18(19):957–9 (10 ref.) **(Fre)**
Moreau JF, Donaldson DD, Bennett F, Witek-Giannotti J, Clark SC, Wong GG: Leukaemia inhibitory factor is identical to the myeloid growth factor human interleukin for DA cells. Nature 1988 Dec 15;336(6200):690–2
Moreau JF, Lesavre P, de Luca H, Hennessen U, Fischer AM, Giwerc M: General toxicity of water-soluble iodinated contrast media. Pathogenic concepts. Invest Radiol 1988 Sep;23 Suppl 1:S75–8 (16 ref.)
Moreau JF see **Alméras JP**
Moreau JF see **Bonneville M**
Moreau JF see **Clavier A**
Moreau JF see **Gascan H**
Moreau JF see **Hourmant M**
Moreau JF see **Meyer C**
Moreau JF see **Moisan JP**
Moreau JF see **Nehme D**
Moreau JF see **Souissi M**
Moreau JF see **Vie H**
Moreau JJ see **Bessede JP**
Moreau JJ see **Tabaraud F**
Moreau JL see **Destable MD**
Moreau JL see **Diu A**
Moreau JL see **Dumotier J**
Moreau JL see **Jenck F**
Moreau JL see **Ntarundenga U**
Moreau JL see **Sassoust G**
Moreau JM see **Rayfield M**
Moreau JP see **Brethes B**
Moreau JP see **Coy DH**
Moreau JP see **Germani Y**
Moreau JP see **Laille M**
Moreau L, Nisand I, Durand JL: Algorithmes prédécisionnels dans l'induction de l'ovulation en fécondation in vitro. Rev Fr Gynecol Obstet 1989 Apr;84(4):313–5 (Eng. Abstr.) **(Fre)**
Moreau L see **Chaignon M**
Moreau L see **Dellenbach P**
Moreau L see **Ménard A**
Moreau L see **Perez Y**
Moreau M, Richards JC, Perry MB, Kniskern PJ: Application of high-resolution n.m.r. spectroscopy to the elucidation of the structure of the specific capsular polysaccharide of Streptococcus pneumoniae type 7F. Carbohydr Res 1988 Oct 15;182(1):79–99
Moreau M, Richards JC, Perry MB, Kniskern PJ: Structural analysis of the specific capsular polysaccharide of Streptococcus pneumoniae type 45 (American type 72). Biochemistry 1988 Sep 6;27(18):6820–9
Moreau M see **Brassard M**
Moreau M see **Goldstein S**
Moreau M see **Maziere C**
Moreau M see **Smith GN**
Moreau M see **Vilain JP**
Moreau MF see **Maurizis JC**
Moreau N see **Rafat A**
Moreau NA see **Angelier N**
Moreau O see **Scat Y**
Moreau P: Le ronflement. Rev Med Liege 1989 Apr 1; 44(7):249–56 **(Fre)**
Moreau P, Dubois V, Goffart Y, Dekoster G: Utilisation inhabituelle des lambeaux myo-cutanés pédiculés en cancérologie cervico-faciale. Acta Otorhinolaryngol Belg 1988;42(4):548–56 (Eng. Abstr.) **(Fre)**
Moreau P see **Gaucher A**
Moreau P see **Goffart Y**
Moreau P see **Lescalie F**
Moreau PL, Carlier MF: RecA protein-promoted cleavage of LexA repressor in the presence of ADP and structural analogues of inorganic phosphate, the fluoride complexes of aluminum and beryllium. J Biol Chem 1989 Feb 5; 264(4):2302–6
Moreau PL see **Angulo JF**
Moreau PL see **Dutreix M**
Moreau R, Lee SS, Hadengue A, Ozier Y, Sicot C, Lebrec D: Relationship between oxygen transport and oxygen uptake in patients with cirrhosis: effects of vasoactive drugs. Hepatology 1989 Mar;9(3):427–32
Moreau R: Eloge de Maurice Louis Girard (1910–1987). Bull Acad Natl Med (Paris) 1988 Oct;172(7):971–7 **(Fre)**
Moreau R, Soupison T, Vauquelin P, Derrida S, Beaucour H, Sicot C: Comparison of two simplified severity scores (SAPS and APACHE II) for patients with acute myocardial infarction. Crit Care Med 1989 May; 17(5):409–13
Moreau R, Roulot D, Braillon A, Gaudin C, Hadengue A, Bacq Y, Lebrec D: Low dose of nitroglycerin failed to improve splanchnic hemodynamics in patients with cirrhosis: evidence for an impaired cardiopulmonary baroreflex function. Hepatology 1989 Jul;10(1):93–7
Moreau R, Lee SS, Soupison T, Roche-Sicot J, Sicot C: Abnormal tissue oxygenation in patients with cirrhosis and liver failure. J Hepatol 1988 Aug;7(1):98–105
Moreau R see **Cereda JM**
Moreau R see **Derrida S**
Moreau R see **Hadengue A**
Moreau R see **Lee SS**
Moreau S see **Mahmalgi J**
Moreau T, Gutman N, Faucher D, Gauthier F: Limited proteolysis of T-kininogen (thiostatin). Release of comparable fragments by different endopeptidases. J Biol Chem 1989 Mar 15;264(8):4298–303
Moreau T, Hannaert P, Orssaud G, Husel G, Garay RP, Claude JR, Juguet B, Festy B, Lellouch J: Influence of membrane sodium transport upon the relation between blood lead and blood pressure in a general male population. Environ Health Perspect 1988 Jun;78:47–51
Moreau T see **Gauthier F**
Moreau T see **Hannaert PA**
Morean X see **Houdelette P**
Morean X see **Jaubert D**
Morean X see **Kunkel D**
Morean Y see **Benrabah R**
Moreau-Hamsany C, Castex C, Hoo-Paris R, Kacemi N, Sutter B: Hormonal control of lipolysis from the white adipose tissue of hibernating jerboa (Jaculus orientalis). Comp Biochem Physiol [A] 1988;91(4):665–9
Moreb J, Hershko C, Hasin Y: Effects of acute iron loading on contractility and spontaneous beating rate of cultured rat myocardial cells. Basic Res Cardiol 1988 Jul–Aug; 83(4):360–8
Moreb J, Kitchens CS: Acquired functional protein S deficiency, cerebral venous thrombosis, and coumarin skin necrosis in association with antiphospholipid syndrome: report of two cases. Am J Med 1989 Aug;87(2):207–10
Moreb J, Zucali JR, Gross MA, Weiner RS: Protective effects of IL-1 on human hematopoietic progenitor cells treated in vitro with 4-hydroperoxycyclophosphamide. J Immunol 1989 Mar 15;142(6):1937–42
Moreb J see **Siddiqui T**
Moreb J see **Yinnon A**
Morecki R, Glaser J: Reovirus 3 and neonatal biliary disease: discussion of divergent results. Hepatology 1989 Oct; 10(4):515–7
Morecki R see **Dickson DW**
Morecki R see **Schwartz MS**
Morecki S, Pavlotzky F, Margel S, Slavin S: Purging breast cancer cells in preparation for autologous bone marrow transplantation. Bone Marrow Transplant 1987 Apr; 1(4):357–63
Morecki S, Slavin S, Ben-Sasson SA: Selective abrogation of alloreactivity via priming in the presence of aphidicolin, a specific inhibitor of DNA polymerase. J Immunol 1989 Aug 1;143(3):838–43
Morecki S, Slavin S: Combination of magnetic and chemocytotoxic cancer cell depletion for autologous bone marrow transplantation. Isr J Med Sci 1988 Sep–Oct; 24(9–10):488–93
Morecki S see **Eid A**
Morecraft RJ, Blair WF, Maynard JA: Suture extrusion in small arteries and veins. Scand J Plast Reconstr Surg Hand Surg 1988;22(2):121–6
Morecraft RJ see **Blair WF**
Morecraft RJ see **Brown TD**
Morecroft JA, Lea RE: Haemothorax—a complication of anticoagulation for suspected pulmonary embolism. Br J Clin Pract 1988 May;42(5):217–8
Morehead MA: Assessing quality of care: another step forward [editorial] Am J Public Health 1989 Apr; 79(4):415–6
Morehead MH, Gala RR: The restraint stress-induced decrease of the nocturnal prolactin surge and the physiology of pseudopregnancy and pregnancy in the rat. Life Sci 1989;45(3):207–15
Morehead RT, Olsen TA, Drake EH, Muckerheide M: Erythrocyte agglutination in microgravity. Aviat Space Environ Med 1989 Mar;60(3):235–40
Morehouse D see **Daum PS**
Morehouse DD: Current indications and technique of two-stage repair for membranous urethral strictures. Urol Clin North Am 1989 May;16(2):325–8
Morehouse HT see **Norowitz DG**
Morehouse KM, Sipe HJ Jr, Mason RP: The one-electron oxidation of porphyrins to porphyrin pi-cation radicals by peroxidases: an electron spin resonance investigation. Arch Biochem Biophys 1989 Aug 15;273(1):158–64
Morehouse KM see **Mason RP**
Morehouse LA, Aust SD: Generation of superoxide by the microsomal mixed-function oxidase system. Basic Life Sci 1988;49:517–21
Morehouse LG: A career of limitless opportunities. J Am Vet Med Assoc 1989 Mar 1;194(5):634–40
(Morehouse LG), Morehouse LG: A career of limitless opportunities. J Am Vet Med Assoc 1989 Mar 1; 194(5):634–40
Morehouse LG see **Janke BH**
Moreikhon IM, Rodriges RF, Insa KhG: Voronkoobraznye rasshireniia ust'ia zadnei mozgovoi arterii. Zh Vopr Neirokhir 1989 Jan–Feb;(1):32–5 (Eng. Abstr.) **(Rus)**
Morelllon P see **Overholser CD**
Morelllon P see **Tomasz A**
Morein B, Belák S, Soós T, Rusvai M, McGwire BS, Bogdán K: Iscom of viral envelope proteins protects against Aujeszky's disease. Vet Microbiol 1989 Jun;20(2):143–54
Morein B see **Akerblom L**
Morein B see **Hammar L**
Morein B see **Johansson G**
Morein B see **Kahn SN**
Morein B see **Merza M**
Morein B see **Merza MS**
Morein B see **Osterhaus A**
Morein B see **Ulaeto D**
Morein B see **Winter AJ**
Morein B see **Zelikman I**
Morein G see **Gottschalk FA**
Moreira A see **Cabral A**
Moreira AA see **Amato Neto V**
Moreira AA see **Campos R**
Moreira AA see **de Mello JB**
Moreira AA see **de Souza HB**
Moreira AA see **Gonçalves EM**
Moreira AA see **Guizelini E**
Moreira AA see **Yang SL**
Moreira AC see **Saad MJ**
Moreira AL see **Sarno EN**
Moreira CA see **Wittig EO**
Moreira CJ see **Perlowagora-Szumlewicz A**
Moreira DA, Shepard RB, Waldo AL: Chronic rapid atrial pacing to maintain atrial fibrillation: use to permit control of ventricular rate in order to treat tachycardia induced cardiomyopathy. PACE 1989 May;12(5):761–75
Moreira DE see **de Queiroz AC**
Moreira ED, Ida F, Krieger EM: Extent of rapid baroreceptor resetting during first hours of hypertension. Am J Physiol 1989 Sep;257(3 Pt 2):H711–6
Moreira ED, de Oliveira M, Krieger EM: Impaired baroreflex

control of heart rate in high-renin renal hypertension. J Hypertens 1988 Aug;6(8):619-25
Moreira ED see **Irigoyen MC**
Moreira FL, Maffei HV, Padovani CR, Campana AO: Prova de absorção de gordura em crianças. Arq Gastroenterol 1987 Apr-Jun;24(2):113-8 (Eng. Abstr.) **(Por)**
Moreira H see **de Rezende JM**
Moreira JE, Tabak LA, Bedi GS, Culp DJ, Hand AR: Light and electron microscopic immunolocalization of rat submandibular gland mucin glycoprotein and glutamine/glutamic acid-rich proteins. J Histochem Cytochem 1989 Apr;37(4):515-28
Moreira JE see **Wolff A**
Moreira LB see **Victora CG**
Moreira LF, Costa R, Stolf NG, Jatene AD: Pacing rate increase as cause of syncope in a patient with severe cardiomyopathy. PACE 1989 Jul;12(7 Pt 1):1027-9
Moreira LF see **Leirner AA**
Moreira LF see **Pereira Barretto AC**
Moreira MC see **Nogueira-Machado JA**
Moreira ME see **Barcinski MA**
Moreira RC, Abrão E: Modified mattress suture for closure of difficult wounds. Surg Gynecol Obstet 1989 Jun; 168(6):545
Moreira RD, Krieger EM: Abnormal blood pressure behaviour produced by intracerebral angiotensin during natural sleep. J Hypertens Suppl 1988 Dec;6(4):S452-4
Moreira RD see **Krieger EM**
Moreira VM, Maia JG, de Souza JM, Bortolotto ZA, Cavalheiro EA: Characterization of convulsions induced by a hexanic extract of Spilanthes acmella var. oleracea in rats. Braz J Med Biol Res 1989;22(1):65-7
Moreira-Filho CA see **Arnhold IJ**
Moreira Filho L see **Montagno E de A**
Moreira Vicente V see **Barcena Marugán R**
Moreira Vicente V see **Del Olmo Martínez L**
Moreira Vicente V see **Del Olmo Martínez ML**
Moreira Vicente V see **Erdozain Sosa JC**
Moreira Vicente VF, Meroño García E, Ledo Barro L, Martín Scapa MA, Boixeda de Miquel D, Hernández Ranz F, Millicúa Salamero JM, Cano Ruiz A: La esfinterotomía endoscópica en el tratamiento de la coledocolitiasis: existen contraindicaciones? Rev Esp Enferm Apar Dig 1988 Dec; 74(6):606-10 (Eng. Abstr.) **(Spa)**
Moreira Vicente VF, Meroño García E, Rodríguez Medal J, Izquierdo Rodríguez A, Ledo Barro L, Ruiz del Arbol L, García-Hoz F, Morales Castiñeiras V: Exitos y fracasos de la colangiopancreatografía retrógrada endoscópica en el diagnóstico del carcinoma pancreático. Rev Clin Esp 1988 Dec;183(9):468-74 (70 ref.) (Eng. Abstr.) **(Spa)**
Moreira Vicente VF, Jiménez Mena M, Ledo Barro L, Gil Grande L, Pérez de Oteyza J, Lobo Martínez E: Obstrucción aislada de la vena esplénica por un pseudoquiste pancreático. Rev Esp Enferm Apar Dig 1988 Jun;73(6):721-4 (Eng. Abstr.) **(Spa)**
Moreira Vicente VF see **Erdozain Sosa JC**
Moreira Vicente VF see **Ledo Barro L**
Moreiras-Varela O, Cabrera L: La ingesta de grasa en la Comunidad Autónoma de Madrid. Rev Clin Esp 1989 Feb; 184(3):154-7 (Eng. Abstr.) **(Spa)**
Morek WM see **Loughry CW**
Morel A see **Beinfeld MC**
Morel A see **Bousquet J**
Morel A see **Delaage M**
Morel A see **Kuks PF**
Morel A see **Lebel B**
Morel A see **Ozenne G**
Morel AM, Delaage MA: Immunoanalysis of histamine through a novel chemical derivatization [published erratum appears in J Allergy Clin Immunol 1989 Mar;83(3):704-5] J Allergy Clin Immunol 1988 Oct;82(4):646-54
Morel B see **Duc J**
Morel B see **Sanders I**
Morel C see **Cavitte JC**
Morel C see **Soussy CJ**
Morel C see **Sturm NR**
Morel C see **Vergnaud M**
Morel CM see **Esquenazi D**
Morel CM see **Pacheco RS**
Morel D see **Aparicio M**
Morel D see **Hermoni D**
Morel D see **Neidhart P**
Morel DR see **Pittet JF**
Morel DR see **Suter PM**
Morel DR see **Tassonyi E**
Morel DW see **Cathcart MK**
Morel E, Vernet-der-Garabedian B, Raimond F, Audhya TK, Goldstein G, Bach JF: Thymopoietin: a marker of the human nicotinic acetylcholine receptor. Ann N Y Acad Sci 1988;540:298-300
Morel E, Vernet-der Garabedian B, Eymard B, Raimond F, Bastarret FA, Bach JF: Binding and blocking antibodies to the human acetylcholine receptor: are they selected in various myasthenia gravis forms? Immunol Res 1988; 7(3):212-7
Morel E see **Cohen-Kaminsky S**
Morel E see **Eymard B**
Morel E see **Perrault G**
Morel E see **Tzartos SJ**
Morel E see **Vernet-der Garabedian B**
Morel F, Courty Y, Dufaure JP: Effects of differentiation state and post-castration time lapse on the epididymal response of the lizard to testosterone in vitro: changes in specific protein and mRNA levels. Int J Androl 1988 Aug; 11(4):349-60
Morel F, Dianoux AC, Vignais PV: Superoxide anion measurement by sulfonated phenyl isothiocyanate cytochrome c. Biochem Biophys Res Commun 1988 Nov 15;156(3):1175-81
Morel F see **Brambilla E**
Morel F see **Butlen D**
Morel F see **Cloëz I**
Morel F see **Courty Y**
Morel F see **Griffiths NM**
Morel F see **Rajerison RM**
Morel F see **Taniguchi S**
Morel F see **Vandenberghe Y**
Morel G, Dihl F, Gossard F: Ultrastructural distribution of growth hormone (GH) mRNA and GH intron I sequences in rat pituitary gland: effects of GH releasing factor and somatostatin. Mol Cell Endocrinol 1989 Aug;65(1-2):81-90
Morel G, Chabot JG, Enjalbert A, Priam M, Dubois PM: Evidence for direct action of calcitonin in the rat pituitary gland. Acta Endocrinol (Copenh) 1989 May;120(5):682-8
Morel G, Mesguich P, Chabot JG, Belles-Isles M, Jeandel L, Heisler S: Internalization of atrial natriuretic peptide by adrenal glomerulosa cells. Biol Cell 1989;65(2):181-8
Morel G, Enjalbert A, Proulx L, Pelletier G, Barden N, Grossard F, Dubois PM: Effect of corticotropin-releasing factor on the release and synthesis of prolactin. Neuroendocrinology 1989 Jun;49(6):669-75
Morel G, Chabot JG, Gossard F, Heisler S: Is atrial natriuretic peptide synthesized and internalized by gonadotrophs? Endocrinology 1989 Apr;124(4):1703-10
Morel G see **Benech JM**
Morel G see **Boivin G**
Morel G see **Chabot JG**
Morel G see **García-Caballero T**
Morel G see **Jeandel L**
Morel G see **Okamura H**
Morel JE, Bachouchi N: Comments on the molecular jet process for the in vitro movements: is it valid to use steady state kinetics to analyse actin-myosin based motility? [letter] J Theor Biol 1988 Nov 8;135(1):119-21
Morel JE, Bachouchi N: Muscle contraction and movement of cellular organelles: are there two different types of mechanisms for their generation? J Theor Biol 1988 May 7;132(1):83-96
Morel JL see **Awong J**
Morel KD see **Springer AD**
Morel MC, Lecompte T, Champeix P, Favier R, Potevin F, Samama M, Salmon C, Kaplan C: PL2-49, a monoclonal antibody against glycoprotein IIb which is a platelet activator. Br J Haematol 1989 Jan;71(1):57-63
Morel N, Godfraind T: Selective modulation by membrane potential of the interaction of some calcium entry blockers with calcium channels in rat mesenteric artery. Br J Pharmacol 1988 Sep;95(1):252-8
Morel N see **Godfraind T**
Morel N see **Klausner JM**
Morel NM see **Klausner JM**
Morel O see **Lederlin P**
Morel P, Alexander-Williams J: Surgery for Crohn's disease. Gastroenterol Clin Biol 1988 Aug-Sep;12(8-9):593-5 (21 ref.)
Morel P, Robert J, Rohner A: Surgical treatment of hydatid disease of the liver: a survey of 69 patients. Surgery 1988 Nov;104(5):859-62
Morel P, Egeli RA, Wachtl S, Rohner A: Results of operative treatment of gastrointestinal tract tumors in patients over 80 years of age. Arch Surg 1989 Jun;124(6):662-4
Morel P, Rohner A: Thromboses de la veine splénique. Notre expérience de trente-quatre cas opérés. Ann Chir 1988; 42(7):442-7 (Eng. Abstr.) **(Fre)**
Morel P see **Allan A**
Morel P see **Aoun L**
Morel P see **Dallot A**
Morel P see **Fenaux P**
Morel P see **Florack G**
Morel P see **Guillaume JC**
Morel P see **Lassau F**
Morel P see **Sutherland DE**
Morel P see **Witzig JA**
Morel PA, Dorman JS, Todd JA, McDevitt HO, Trucco M: Aspartic acid at position 57 of the HLA-DQ beta chain protects against type I diabetes: a family study [published erratum appears in Proc Natl Acad Sci U S A 1989 Feb;86(4):1317] Proc Natl Acad Sci U S A 1988 Nov; 85(21):8111-5
Morel PA, Fathman CG: Immunogenetics of rheumatoid arthritis. J Rheumatol 1989 Apr;16(4):421-3
Morel PA, Erlich HA, Fathman CG: A new look at the shared epitope hypothesis. Am J Med 1988 Dec 23;85(6A):20-2 (24 ref.)
Morel PA see **Alter HJ**
Morel PA see **Lin L**
Morel S see **Gasco MR**
Morel Y, David M, Forest MG, Betuel H, Hauptman G, Andre J, Bertrand J, Miller WL: Gene conversions and rearrangements cause discordance between inheritance of forms of 21-hydroxylase deficiency and HLA types. J Clin Endocrinol Metab 1989 Mar;68(3):592-9
Morel Y, Bristow J, Gitelman SE, Miller WL: Transcript encoded on the opposite strand of the human steroid 21-hydroxylase/complement component C4 gene locus. Proc Natl Acad Sci U S A 1989 Sep;86(17):6582-6
Morel Y, André J, Uring-Lambert B, Hauptmann G, Bétuel H, Tossi M, Forest MG, David M, Bertrand J, Miller WL: Rearrangements and point mutations of P450c21 genes are distinguished by five restriction endonuclease haplotypes identified by a new probing strategy in 57 families with congenital adrenal hyperplasia. J Clin Invest 1989 Feb; 83(2):527-36
Morel Y see **Auvinet M**
Morel Y see **Bouillard B**
Morel Y see **Solish SB**
Morel Y see **Vidaud M**
Morel-Deville F see **Nishi K**
Moreland A see **Hall JM**
Moreland AA see **Lane PR**
Moreland AF see **Bone L**
Moreland DB, Soloniuk DS, Feldman MJ: Leukotrienes in experimental spinal cord injury. Surg Neurol 1989 Apr; 31(4):277-80
Moreland DB see **Soloniuk DS**
Moreland DE see **Schnell FC**
Moreland KJ see **Forrester SD**
Moreland L, DiBartolomeo A, Brick J: Rheumatoid vasculitis with intrarenal aneurysm formation. J Rheumatol 1988; 15(5):845-9
Moreland LW, Brick JE, Kovach RE, DiBartolomeo AG, Mullins MC: Acute febrile neutrophilic dermatosis (Sweet syndrome): a review of the literature with emphasis on musculoskeletal manifestations. Semin Arthritis Rheum 1988 Feb;17(3):143-53 (97 ref.)
Moreland LW see **Bathon JM**
Moreland LW see **Brick JE**
Moreland M see **Clarke CP**
Moreland M see **Gould N**
Moreland MS see **Greene WB**
Moreland MS see **Stokes IA**
Moreland RS, Moreland S, Murphy RA: Dependence of stress on length, Ca2+, and myosin phosphorylation in skinned smooth muscle. Am J Physiol 1988 Oct;255(4 Pt 1):C473-8
Moreland RS see **Lamb FS**
Moreland S see **Bookstein JJ**
Moreland S see **Hunt JT**
Moreland S see **Moreland RS**
Moreland T see **Ferguson J**
Moreland TA, McMurdo ME, McEwen J: Multiple dose comparison of a whole 240 mg verapamil sustained-release tablet with two half tablets. Biopharm Drug Dispos 1989 May-Jun;10(3):311-9
Moreland TA see **Davies RR**
Moreland TA see **McEwen J**
Morelec J see **Lefrançois C**
Morelis R see **Ardail D**
Morelis R see **Fernandez-Briera A**
Morelis R see **Levrat C**
Morell A, Vassalli G, DeLange GG, Skvaril F, Ambrosino DM, Siber GR: Ig allotype-linked regulation of class and subclass composition of natural antibodies to group A streptococcal carbohydrate. J Immunol 1989 Apr 1; 142(7):2495-500
Morell A, Keller H: Immundefekt und andere parathymische Syndrome bei Thymom. Ergeb Inn Med Kinderheilkd 1988;57:185-216 (103 ref.) **(Ger)**
Morell A see **Heiniger HJ**
Morell A see **Jungi TW**
Morell A see **Rüfenacht R**
Morell A see **Ryser O**
Morell A see **Späth PJ**
Morell F see **de Gracia J**
Morell F see **Monsó E**
Morell F see **Orriols R**
Morell F see **Riba A**
Morell F see **Sunyer J**
Morell J, Mackenzie N: Die Trennung lebensfähiger x- und y-chromosomhaltiger Spermien bei domestizierten Tierarten. Tierarztl Prax 1989;Suppl 4:35 **(Ger)**
Morell JL see **Juretic D**
Morell JS see **Muñoz J**
Morell JS see **Sanjuán R**
Morell M see **Anderson JM**
Morell M see **Jiménez E**
Morell M see **Ruiz M**
Morell M see **Sabell I**
Morell MA, Myers HF, Shapiro D, Goldstein I, Armstrong M: Psychophysiological reactivity to mental arithmetic stress in black and white normotensive men. Health Psychol 1988;7(5):479-96
Morell MA: Psychophysiologic stress responsivity in type A and B female college students and community women. Psychophysiology 1989 May;26(3):359-68
Morell P see **Gammon CM**
Morell P see **Harry GJ**
Morell P see **Kahn DW**
Morell P see **Toews AD**
Morell P see **White FV**
Morell RC see **Bernards CM**
Morell S see **Sanchis J**
Morell S see **Sanchís Fores J**
Morell Bernabé JJ, Martínez Gómez M, Díaz Blanco M, Bravo Mancheño B, Jiménez Alvarez C: Granuloma de células plasmáticas pulmonar y trombocitosis: a propósito de un caso. An Esp Pediatr 1989 Mar;30(3):215-6 **(Spa)**

Morell Cabedo JS, Saujuán Máñez R, Muñoz Gil J, García-Civera R, Ruiz Granell R, García de Burgos R, Dalli Peydró E: Taquicardias bidireccionales atípicas. Rev Esp Cardiol 1989 Feb;42(2):138–41 (Eng. Abstr.) (Spa)

Morell Cabedo JS see **Muñoz Gil J**
Morell Cabedo S see **García Civera R**
Morell Quadreny L see **Gil Salom M**
Morell Quadreny L see **Sánchez Fernández de Sevilla MC**
Morell Quadreny L see **Sánchez Fernández de Sevilla MD**
Morelle C see **Artelt P**
Morelle G, Mayer H: Increased synthesis of human parathyroid hormone in Escherichia coli through alterations of the 5' untranslated region. Biochim Biophys Acta 1988 Sep 7;950(3):459–62
Morellec J see **Bétrémieux P**
Morellec J see **Sénécal J**
Morellet N see **Beloeil JC**
Morelli A, Damonte G, Panfoli I, Pepe I: Proteins of rod outer segments of toad retina: binding with calmodulin and with GTP. Biochem Biophys Res Commun 1989 Aug 30; 163(1):363–9
Morelli A see **Bassotti G**
Morelli A see **Brugnami G**
Morelli A see **Damonte G**
Morelli A see **Fiorucci S**
Morelli A see **Gaburri M**
Morelli A see **James P**
Morelli A see **Morelli E**
Morelli A see **Musto P**
Morelli A see **Rossi GA**
Morelli B: Second-derivative spectrophotometric assay of mixtures of dicloxacillin sodium and ampicillin sodium in pharmaceuticals. J Pharm Sci 1988 Dec;77(12):1042–6
Morelli B: Zero-crossing derivative spectrophotometry for the determination of mixtures of cephaloridine and cephalothin in pure and dosage forms. J Pharm Sci 1988 Jul;77(7):615–21
Morelli B: "Zero-crossing" derivative spectrophotometric determination of mixtures of cephapirin sodium and cefuroxime sodium in pure form and in injections. Analyst 1988 Jul;113(7):1077–82
Morelli B see **Granhed H**
Morelli C see **Iannaccone G**
Morelli C see **Livio M**
Morelli D see **Balsari A**
Morelli D see **Russo E**
Morelli D see **Zenati M**
Morelli E, Morelli A: Le lesioni del plesso brachiale. Minerva Chir 1989 Feb 28;44(4):749–54 (Ita)
Morelli E see **Barsotti G**
Morelli E see **Cabrol D**
Morelli E see **Ciardella F**
Morelli F see **Bush IM**
Morelli F see **Comi L**
Morelli G see **Cecchi M**
Morelli G see **Cristiano P**
Morelli G see **De Paoli Vitali E**
Morelli G see **Giannotti P**
Morelli G see **Nelson MA**
Morelli GA see **Saba HI**
Morelli J see **Norris DA**
Morelli JG, Kibbi AG, Boll J, Tan OT: 193 nm excimer laser selective ablation of in vivo guinea pig epidermis. J Invest Dermatol 1988 Dec;91(6):532–5
Morelli JG see **Tan OT**
Morelli L, Sarra PG, Bottazzi V: In vivo transfer of pAM beta 1 from Lactobacillus reuteri to Enterococcus faecalis. J Appl Bacteriol 1988 Nov;65(5):371–5
Morelli M, Fenu S, Di Chiara G: Substantia nigra as a site of origin of dopamine-dependent motor syndromes induced by stimulation of mu and delta opioid receptors. Brain Res 1989 May 15;487(1):120–30
Morelli M, Fenu S, Garau L, Di Chiara G: Time and dose dependence of the 'priming' of the expression of dopamine receptor supersensitivity. Eur J Pharmacol 1989 Mar 21; 162(2):329–35
Morelli M, Mennini T, Di Chiara G: Nigral dopamine autoreceptors are exclusively of the D2 type: quantitative autoradiography of [125I]iodosulpride and [125I]SCH 23982 in adjacent brain sections. Neuroscience 1988 Dec; 27(3):865–70
Morelli M see **Lanzillo G**
Morelli M see **Mozzanica N**
Morelli M see **Obata T**
Morelli M see **Valle M**
Morelli MC see **Bacci E**
Morelli MP see **Ferrari E**
Morelli N, Repetto L, Taviani M, Pisani U, Akkad Wattar M, Cariati E: Epatectomie sincrone all'exeresi del tumore primitivo del colon-retto. Minerva Chir 1989 May 31; 44(10):1447–51 (Eng. Abstr.) (Ita)
Morelli N, Repetto L, Taviani M, Pescio G, Akkad Wattar A, Cariati P, Lo Casto R, Cariati E: Tumori primitivi dell'ilo biliare. Aspetti anatomoclinici e terapeutici. Minerva Chir 1989 May 31;44(10):1453–5 (Eng. Abstr.) (Ita)
Morelli N see **Albano O**
Morelli N see **Baldassarre G**
Morelli N see **Pasqualini M**
Morelli P see **Lippi G**
Morelli R, Lanzarini M, Vincenzi C, Reggiani M: Contact dermatitis due to benzoyl peroxide. Contact Dermatitis 1989 Mar;20(3):238–9
Morelli RA see **Bronzino JD**
Morelli S see **Finelli FC**
Morelli Sbarra G see **Ranieri R**
Morellini M see **Di Mario U**
Morellini M see **Iannetti P**
Morellini MC see **Klersy C**
Morello A: The biochemistry of the mode of action of drugs and the detoxication mechanisms in Trypanosoma cruzi. Comp Biochem Physiol [C] 1988;90(1):1–12 (97 ref.)
Morello D, Asselin C, Lavenu A, Marcu KB, Babinet C: Tissue-specific post-transcriptional regulation of c-myc expression in normal and H-2K/human c-myc transgenic mice. Oncogene 1989 Aug;4(8):955–61
Morello D, Lavenu A, Bandeira A, Portnoi D, Gaillard J, Babinet C: Lymphoproliferative syndrome associated with c-myc expression driven by a class I gene promoter in transgenic mice. Oncogene Res 1989;4(2):111–25
Morello D: (Proto)-oncogènes, croissance cellulaire et développement. Reprod Nutr Dev 1988;28(6B):1687–98 (23 ref.) (Eng. Abstr.) (Fre)
Morello D see **Meijer I**
Morello H, Caligaris L, Haymal B, Taleisnik S: Inhibition of proestrous LH surge and ovulation in rats evoked by stimulation of the medial raphe nucleus involves a GABA-mediated mechanism. Neuroendocrinology 1989 Jul;50(1):81–7
Morello L see **Zippel R**
Morello P see **Filippello M**
Morello P see **Marotta F**
Morello P see **Spinnler MT**
Morello V see **Minafra S**
Morello V see **Nuara R**
Morello V see **Tomasino RM**
Morellón MP see **Alcalde MP**
Morelon P, Andre F, Dentan G, Fraison M, Muesch T, Pelletier JL, Bouhey JB, Louis P: Tolérance et valeur pronostique de la tomoscintigraphie myocardique au thallium 201 sous dipyridamole chez le sujet âgé. Arch Mal Coeur 1988 Sep;81(9):1061–7 (Eng. Abstr.) (Fre)
Morelon P, Girardot C, Eicher JC, Obadia JF, Louis P, Bouhey J: Shunt auriculaire droite-gauche par foramen ovale perméable en réanimation polyvalente. A propos de trois observations. Agressologie 1989 Jan;30(1):33–7 (14 ref.) (Eng. Abstr.) (Fre)
Morelon P see **Eicher JC**
Morelon P see **Girardot C**
Morelon P see **Mousson C**
Morelos BS see **Bhasin S**
Morelos BS see **Krummen LA**
Moreman B see **Taylor PM**
Moremen KW: Isolation of a rat liver Golgi mannosidase II clone by mixed oligonucleotide-primed amplification of cDNA. Proc Natl Acad Sci U S A 1989 Jul;86(14):5276–80
Morén A see **Claesson-Welsh L**
Morén F, Björnek K, Klint T, Wagner ZG: A comparative distribution study of two procedures for administration of nose drops. Acta Otolaryngol (Stockh) 1988 Sep-Oct; 106(3–4):286–90
Morén F see **Newman SP**
Moren R see **Santavuori P**
Morén-Hybbinette I, Moritz U, Scherstén B: Diabetes mellitus and disability pension. A descriptive study of all diabetic subjects granted disability pension in Sweden in 1980. Scand J Soc Med 1989;17(2):193–201
Morena M see **Dall'Agata D**
Morena Hinojosas V, Fullana Montoro A, Alvarez-Coca González J, González Pérez-Venero M, Gracia Bouthelier R, Peralta Serrano A, Benlloch Marín T, Fontán Casariego G: Estado actual de la glucogenosis Ib. Aportación de un nuevo caso. An Esp Pediatr 1988 Jun;28(6):557–60 (Eng. Abstr.) (Spa)
Morena Hinojosas V, Elorza Fernández MD, Beceiro Mosquera J, Burgueros Valero M, García-Alix Pérez A, Pérez Rodríguez J, Quero Jiménez J: Dopamina en recién nacidos hipotensos. Estudio de 31 casos. An Esp Pediatr 1988 Nov;29(5):363–8 (Eng. Abstr.) (Spa)
Morency G, Dussault RG, Robillard P, Samson L: Arthrographie distensive dans le traitement de la capsulite adhésive de l'épaule. Can Assoc Radiol J 1989 Apr; 40(2):84–6 (Eng. Abstr.) (Fre)
Morency G, Chalaoui J, Samson L, Sylvestre J: Malignant neoplasms of the trachea. Can Assoc Radiol J 1989 Aug; 40(4):198–200 (13 ref.)
Morency R see **Gardner DG**
Morenko VM: Effektivnost' autotransfuzii obluchennoĭ ul'trafioletom krovi pri reabilitatsii deteĭ s tonzillogennymi porazheniiami serdtsa. Vestn Otorinolaringol 1989 May-Jun;(3):56–8 (Eng. Abstr.) (Rus)
Morenkov OS, Mantsygin IuA, Lezhnev EI: Reguliatsiia sinteza summarnykh kletochnykh belkov i monoklonal'nykh antitel v kul'ture gibridomnykh kletok. Tsitologiia 1989 Mar;31(3):324–35 (Eng. Abstr.) (Rus)
Morenkov OS, Mantsygin IuA, Lezhenev EI: Metabolizm monoklonal'nykh antitel v protsesse rosta gibridomnykh kletok. Tsitologiia 1988 May;30(5):611–5 (Eng. Abstr.) (Rus)
Moreno A, Asunción Cañadas M, Minguella J, Torras J: Histiocytoid hemangioma of the innominate vein. Pathol Res Pract 1988 Nov;183(6):785–91
Moreno A, Patarroyo ME: Development of an asexual blood stage malaria vaccine. Blood 1989 Aug 1;74(2):537–46 (73 ref.)
Moreno A see **Baeza A**
Moreno A see **Barnadas MA**
Moreno A see **Boleda MD**
Moreno A see **Brisigotti M**
Moreno A see **Cano Ruiz A**
Moreno A see **De Diego JA**
Moreno A see **Fernández de Quirós J**
Moreno A see **Ferrés E**
Moreno A see **Herskovic P**
Moreno A see **Liaño F**
Moreno A see **Maraxuela M**
Moreno A see **Molina LM**
Moreno A see **Montalbán C**
Moreno A see **Nogales A**
Moreno A see **Olive DL**
Moreno A see **Polares Baptista A**
Moreno A see **Porres JC**
Moreno A see **Puig L**
Moreno A see **Pujol RM**
Moreno A see **Soriano E**
Moreno A see **Torné J**
Moreno A see **Tuneu A**
Moreno A see **Yebra M**
Moreno AB, Carvalho E da S, Guinsburg R, Goulart AL, Cardo DM, Farhat CK: Epidemia por Salmonella typhimurium em unidade neonatal. AMB Rev Assoc Med Bras 1988 Sep-Oct;34(5):160–4 (Eng. Abstr.) (Por)
Moreno AJ, Reeves TA, Turnbull GL: Hemangioma of bone. Clin Nucl Med 1988 Oct;13(10):768–9
Moreno AJ, Reeves TA, Pearson VD, Rodriguez AA, Turnbull GL: Unusual manifestations of hemorrhage during technetium-99m red cell blood pool imaging. Clin Nucl Med 1989 Jun;14(6):470–1
Moreno AM, Martín-Lacave I, Montero C, Gomez-Pascual A, Fernandez A, Galera H: Demonstration of sugar residues in the ultimobranchial tubule and thyroid C-cells of the rat using peroxidase labelled lectins. Anat Histol Embryol 1989 Jun;18(2):114–21
Moreno B see **Oliver F**
Moreno C, Taverne J, Mehlert A, Bate CA, Brealey RJ, Meager A, Rook GA, Playfair JH: Lipoarabinomannan from Mycobacterium tuberculosis induces the production of tumour necrosis factor from human and murine macrophages. Clin Exp Immunol 1989 May;76(2):240–5
Moreno C, Mehlert A, Lamb J: The inhibitory effects of mycobacterial lipoarabinomannan and polysaccharides upon polyclonal and monoclonal human T cell proliferation. Clin Exp Immunol 1988 Nov;74(2):206–10
Moreno C, Wile J: Community residential treatment for elderly psychiatric patients. Hosp Community Psychiatry 1989 Jul;40(7):743–5
Moreno C see **Lifely MR**
Moreno C see **Malinoff R**
Moreno C see **Maxit MJ**
Moreno C see **Mwatha J**
Moreno C see **Rejas M**
Moreno C see **Rubio MA**
Moreno CA: Utilization of medical services by single-parent and two-parent families. J Fam Pract 1989 Feb;28(2):194–9
Moreno CA see **Knudson MP**
Moreno CR see **Fischer FM**
Moreno E see **Abad J**
Moreno E see **Calleja LJ**
Moreno E see **Díaz RM**
Moreno E see **Dorsch M**
Moreno EC see **Aoba T**
Moreno EC see **Margolis HC**
Moreno EC see **Tanabe T**
Moreno ET see **Griess GA**
Moreno F see **Cármenes RS**
Moreno F see **Díaz-Guerra L**
Moreno F see **Fernández R**
Moreno F see **García A**
Moreno F see **Garrido MC**
Moreno F see **Genilloud O**
Moreno F see **Lopez-Boado YS**
Moreno F see **Morales JM**
Moreno F see **Prieto C**
Moreno FJ see **Ibáñez F**
Moreno FJ see **Medina A**
Moreno FJ see **Torreblanca J**
Moreno FR see **Dahinten SL**
Moreno FS see **Vannucchi H**
Moreno G see **Bertaux B**
Moreno G see **Casal M**
Moreno HS: Measurement of the force necessary for laparoscopic trocar entry [letter] J Reprod Med 1989 Jul; 34(7):12
Moreno I see **Abad-Esteve A**
Moreno I see **Fernandez C**
Moreno I see **Mesa JM**
Moreno I see **Sobrino JA**
Moreno J see **Hämmerling GJ**
Moreno J see **Isibasi A**
Moreno J see **Palomar A**
Moreno J see **Quinonez A**
Moreno JA, Alen M, Chabas A, Cortina H, Monfort A,

Barbero P, Villalta JA, Mulas F: Mucopolisacaridosis VII: estudio familiar. Arch Neurobiol (Madr) 1988 May-Jun; 51(3):147-53 (Eng. Abstr.) (Spa)
Moreno JD: Estructura alucinatoria. Acta Psiquiatr Psicol Am Lat 1988 Mar;34(1):51-60 (Eng. Abstr.) (Spa)
Moreno JD: Ethics by committee: the moral authority of consensus. J Med Philos 1988 Nov;13(4):411-32
Moreno JD: The HMO pediatrician as patient advocate. Pediatr Ann 1989 Apr;18(4):269-71
Moreno JE, Weitzman GA, Doody MC, Gibbons WE, Besch P, Goldzieher JW: Temporal relation of ovulation to salivary and vaginal electrical resistance patterns: implications for natural family planning. Contraception 1988 Oct;38(4):407-18
Moreno JL see **de Moreno NO**
Moreno JM, Rubio CE, Torres EA: Enfermedad inflamatoria del tracto gastrointestinal en el Hospital Universitario, Centro Médico, Puerto Rico. 1980-87. Bol Asoc Med P R 1989 Jun;81(6):214-8 (Eng. Abstr.) (Spa)
Moreno JN see **González ER**
Moreno L see **Farriaux JP**
Moreno L see **Goldman N**
Moreno M see **Kuri J**
Moreno MA, Pro MJ, Olivares A, Suarez G: Considerations on the distribution of aflatoxigenic Aspergillus flavus in feeds. Mycopathologia 1988 Dec;104(3):149-51
Moreno MV, González de la Cuesta C, Oehling A: Contribution to the etiopathogenesis of urticaria in children. Allergol Immunopathol (Madr) 1988 Jul-Aug; 16(4):225-30
Moreno MV, Fernández M, Oehling A: Melkersson-Rosenthal syndrome. Allergol Immunopathol (Madr) 1988 Sep-Oct; 16(5):369-72
Moreno N see **Manet E**
Moreno N see **Quiroz E**
Moreno P, Moral P: Protein subtype polymorphisms (Gc and Tf) in a Catalan population from Gerona (northeastern Spain). Anthropol Anz 1988 Sep;46(3):201-5
Moreno R see **Allegue F**
Moreno R see **Gutiérrez M**
Moreno RF, Pallardo LM, García J, Sanchez J, Rochera A, Cabezuelo J, de Agustin PP: Histologic findings in acute renal allograft rejection with triple drug immunosuppressive therapy: a retrospective analysis. Transplant Proc 1988 Oct;20(5 Suppl 6):5-6
Moreno RF see **Pallardo LM**
Moreno RF see **Thomas SM**
Moreno RH, Paré PD: Intravenous papain-induced cartilage softening decreases preload of tracheal smooth muscle. J Appl Physiol 1989 Apr;66(4):1694-8
Moreno RJ see **Vander JF**
Moreno S, García Altozano J, Pinilla B, López JC, de Quirós B, Ortega A, Bouza E: Lemierre's disease: postanginal bacteremia and pulmonary involvement caused by Fusobacterium necrophorum. Rev Infect Dis 1989 Mar-Apr;11(2):319-24 (26 ref.)
Moreno S, Hayles J, Nurse P: Regulation of p34cdc2 protein kinase during mitosis. Cell 1989 Jul 28;58(2):361-72
Moreno S see **Bello MJ**
Moreno S see **Berenguer J**
Moreno S see **Donadio F**
Moreno S see **Gonzalez B**
Moreno S see **Langan TA**
Moreno S see **Montalban C**
Moreno S see **Pardo P**
Moreno S see **Paveto C**
Moreno S see **Rey JA**
Moreno S see **Russell P**
Moreno SN, Docampo R: Reduction of 5-nitroimidazoles, nitrofurazone, and 2,4-dinitrophenol to their free radical metabolites by Tritrichomonas foetus hydrogenosomes. Basic Life Sci 1988;49:759-64
Moreno SN: Metabolism and mode of action of gentian violet. Mem Inst Oswaldo Cruz 1988 Nov;83 Suppl 1:308-20 (14 ref.)
Moreno SN: The reductive metabolism of nifurtimox and benznidazole in Crithidia fasciculata is similar to that in Trypanosoma cruzi. Comp Biochem Physiol [C] 1988; 91(2):321-5
Moreno SN see **Gadelha FR**
Moreno T see **Burgaleta C**
Moreno TJ, Green J: Quinacrine-associated mania [letter] Mayo Clin Proc 1989 Jan;64(1):129-30
Moreno V, Farré M, Salvá P: A program for oriented treatment of essential hypertension. Comput Methods Programs Biomed 1989 Jun;29(2):89-94
Moreno V see **Capellà D**
Moreno V see **Carné X**
Moreno V see **Fiol JJ**
Moreno V see **Fuster C**
Moreno V see **González Lahoz JM**
Moreno V see **Moareal M**
Moreno V see **Porta Serra M**
Moreno V see **Simó R**
Moreno Aguado V see **Codina Cazador A**
Moreno-Altamirano L see **Gómez-Sandoval JC**
Moreno Avilés J, Guardiola Mas A, Salinas Sánchez AS, Server Falgas G: Valor diagnóstico y terapéutico de la nefrostomía por punción. Revisión de 45 casos. Arch Esp Urol 1989 Mar;42(2):138-42 (Eng. Abstr.) (Spa)
Moreno Avilés J, Salinas Sánchez AS, Gómez Gómez G, Server Falgas G: Tumor de pene: primera manifestación clínica de un linfoma. Actas Urol Esp 1988 Sep-Oct;12(5):488-90 (Eng. Abstr.) (Spa)
Moreno Avilés J see **Alcalá-Santaella Casanova C**
Moreno Avilés J see **Gómez Gómez GA**
Moreno Avilés J see **Salinas Sánchez AS**
Moreno Azcoita M see **Fradejas López JM**
Moreno Aznar L, Sarriá Chueca A, Bueno Lozano G, Bueno Sánchez M: Genética de la hiperplasia congénita de las suprarrenales por déficit de la enzima 21-hidroxilasa: aspectos actuales. An Esp Pediatr 1988 Jun;28(6):531-6 (52 ref.) (Eng. Abstr.) (Spa)
Moreno Aznar L see **Fleta Zaragozano J**
Moreno Barrio F see **García Robles JA**
Moreno-Cabral CE see **Grattan MT**
Moreno Camacho A: Gastroenteritis infecciosa. Med Clin (Barc) 1989 Jan 14;92(1):19-23 (Spa)
Moreno Camacho A see **Olm Font M**
Moreno Camacho A see **Serrate San Miguel G**
Moreno Caparrós A see **Torroba Alvarez L**
Moreno-Carvalho OA, Livramento JA, Machado LR, Spina-França A: Provas de aglutinação do látex no líquido cefalorraqueano em meningites bacterianas: análise de 333 casos. Arq Neuropsiquiatr 1988 Dec;46(4):365-8 (Eng. Abstr.) (Por)
Moreno Casado J see **Sáenz de Santa María Morales J**
Moreno de la Casa A see **Delgado Rodríguez M**
Moreno de Vega y Lomo V see **Martínez Martínez LM**
Moreno-Fernandez A see **Galera-Davidson H**
Moreno Fernandez A see **Martín-Lacave I**
Moreno Galán S see **Sampere JJ**
Moreno Gallego M see **Martín Herrera L**
Moreno-García L see **Macías-Chapula CA**
Moreno Gardea H see **Moguel A**
Moreno Gea P see **Artal Simón JA**
Moreno Giménez JC see **Ortega Resinas M**
Moreno González A: Tiene futuro la farmacología clínica en España? Rev Med Univ Navarra 1988 Jan-Mar;32(1):19-20 (Spa)
Moreno González E, Pérez-Cerdá F, Calleja Kempin J, Landa García I, Gómez Gutiérrez M, Jover Navalón JM, Riaño Carrera D, Moral Gutiérrez P, Guillén Ramírez F, Arias Díaz J: Valoración de la estrategia quirúrgica y anestésica como factor clave en los resultados postoperatorios del trasplante hepático. Rev Esp Enferm Apar Dig 1988 Nov; 74(5):499-503 (Eng. Abstr.) (Spa)
Moreno González E, Landa García I, Calleja Kempin J, Gómez Gutiérrez M, Jover Navalón JM, Arias Díaz J: Trasplante hepático: Tratamiento eficaz del fallo hepático fulminante. Rev Esp Enferm Apar Dig 1988 Sep;74(3):251-5 (Eng. Abstr.) (Spa)
Moreno Gonzalez E, Rico Selas P, Mansilla Molina D, Gomez Sanz R, Ramos Martinez R, Seoane Gonzalez J, Santoyo Santoyo J, Castellanos Hochkofler H, Hidalgo Pascual M: Results of surgery for cancer of the rectum with sphincter conservation. A randomized study on instrumental versus manual anastomosis. Acta Oncol 1989;28(2):241-4
Moreno González E, Calleja Kempin J, Pérez-Cerdá F, Gómez Gutiérrez M, Jover Navalón JM, Lanoa García JI, Arias Díaz J, Riaño Carrera D, Moral Gutiérrez P, Guillén Ramírez F: Disminución de las necesidades transfusionales mediante la introducción precoz del by-pass venovenoso en el trasplante hepático. Rev Esp Enferm Apar Dig 1989 Jan;75(1):1-5 (Eng. Abstr.) (Spa)
Moreno González E, Landa García I, Calleja Kempin IJ, Gómez Gutiérrez M, Jover Navalón JM, Arias Díaz J, Berenhauser Leite G, Colina F: Necrosis de los conductos biliares como expresión del rechazo incontrolable en el trasplante hepático entre grupos ABO incompatibles. Rev Esp Enferm Apar Dig 1989 Jun;75(6 Pt 2):685-9 (Eng. Abstr.) (Spa)
Moreno González E, Landa García JI, Calleja Kempin J, Gómez Gutiérrez M, Jover Navalón JM, Arias Díaz J, Berenhauser Leite G, Montenegro R: Resultados iniciales en la restauración de la continuidad biliar en el trasplante hepático. Rev Esp Enferm Apar Dig 1989 May;75(5):431-5 (21 ref.) (Eng. Abstr.) (Spa)
Moreno González E, Arias Díaz J, Gómez Gutiérrez M, Calleja Kempin J, Hidalgo Pascual M, Jover Navalón JM, Mansilla Molina D: Lymphatic dissemination of gastric cancer--therapeutic implications. Hepatogastroenterology 1989 Apr;36(2):66-70
Moreno González E, Jover Navalón JM, Gómez Gutierrez M, Landa García I, Calleja Kempin J, García García J, Arias Díaz J, Rico Selas P: Valutazione della lobectomia epatica destra o sinistra ampliata (trisegmentectomia). Minerva Chir 1989 Jan 31;44(1-2):21-4 (Ita)
Moreno González E, García García I, Hidalgo Pascual M, Calleja Kempin J, García Blanch G, Gómez Gutiérrez M, Arias Díaz J, Calle Santiuste A: Choledochal cyst resection and reconstruction by biliary-jejuno-duodenal diversion. World J Surg 1989 Mar-Apr;13(2):232-7; discussion 237
Moreno González E, Landa García JI, Calleja Kempin J, Gómez Gutierrez M, Jover Navalón JM, Arias Díaz J, Riano D, Pérez Cerda F, Del Moral P, Silecchia G: Esperienza del primo anno di attività dell'unità trapianti epatici della Ciudad Sanitaria "1 de Octubre" (Madrid). Minerva Chir 1989 Jan 31;44(1-2):15-9 (Ita)
Moreno González E see **Calleja Kempin IJ**
Moreno González E see **Cisneros Alonso C**
Moreno Gónzalez E see **González-Pinto Arrillaga I**
Moreno Gonzalez E see **Hidalgo Pascual M**
Moreno González E see **Ibáñez Aguirre J**
Moreno González E see **Reyes A-Echandía S**
Moreno-González J, Rios-Arizpe S: A modified technique for excision of syringomas. J Dermatol Surg Oncol 1989 Aug;15(8):796-8
Moreno González-Bueno C see **González Cajigal R**
Moreno Granado F see **Cordovilla Zurdo G**
Moreno Granado F see **Rubio Vidal MD**
Moreno Granados F see **Fantidis P**
Moreno Granados F see **Gordovilla Zurdo G**
Moreno Guillén S see **Elros Bouza JM**
Moreno Iribas K: Análisis descriptivo de las comunicaciones presentadas al II Congreso de Salud Pública y Administración Sanitaria. Gac Sanit 1988 Jan-Feb; 2(4):34-8 (Spa)
Moreno Izquierdo R see **Allegue Rodríguez F**
Moreno-Lopez J see **Bistoletti P**
Moreno-Lopez J see **Burnett S**
Moreno-Lopez J see **Dillner L**
Moreno-Lopez J see **Eriksson A**
Moreno-López W see **Andersson L**
Moreno-Mañas M: How medicinal chemistry triggers fundamental research in heterocyclic chemistry. The chemistry of 4-hydroxy-2-pyrones and a new imidazole antifungal agent. Farmaco [Sci] 1988 Dec;43(12 Suppl):1165-73
Moreno Martínez JM see **Martín Araguz A**
Moreno Mateo R see **Simón Marco MA**
Moreno Millán E, Soto Fernández E: Conocimiento ciudadano de los sistemas de alarma de emergencia. Med Clin (Barc) 1988 Jun 25;91(5):198-9 (Spa)
Moreno-Millan M, Delgado Bermejo JV, Lopez Castillo G: An intersex horse with X chromosome trisomy. Vet Rec 1989 Feb 18;124(7):169-70
Moreno-Montañés DJ, García García J, Barrera Vidal V, Palomar Gómez A: Une nouvelle observation du syndrome de Cohen. J Fr Ophtalmol 1988;11(2):197-200 (17 ref.) (Eng. Abstr.) (Fre)
Moreno Montesinos M, Valle Valencia A, Aguilar Alfaro L: Faringitis por Arcanobacterium haemolyticum. An Esp Pediatr 1989 Mar;30(3):209-10 (Spa)
Moreno Muro M see **Martín-Laborada y Bergasa F**
Moreno Nogueira J, Murillo E, Duque A, Jimeno J, Iglesias L, Romero F, Codes M, Bona X: Epirubicin in rectal cancer. Chemioterapia 1988 Jun;7(3):189-94
Moreno-Osset E, Bazzocchi G, Lo S, Trombley B, Ristow E, Reddy SN, Villanueva-Meyer J, Fain JW, Jing J, Mena I, et al: Association between postprandial changes in colonic intraluminal pressure and transit. Gastroenterology 1989 May;96(5 Pt 1):1265-73
Moreno-Osset E see **Mora F**
Moreno-Otero R, Lisker-Melman M, Jones EA: Primary biliary cirrhosis. Med Clin North Am 1989 Jul;73(4):911-29 (175 ref.)
Moreno-Otero R, Rodriguez S, Carbó J, García-Buey L, Pajares JM: Double-blind trial of pirenzepine in acute pancreatitis. Digestion 1989;42(1):51-6
Moreno-Otero R see **Suou T**
Moreno Ramiro JA see **Hernández Lezana A**
Moreno-Ramos A see **Hoyo-Vadillo C**
Moreno-Rea J see **Apitz-Castro R**
Moreno Rico MJ see **Díaz Cremades JM**
Moreno Rico MJ see **Rossique Delmás P**
Moreno-Ruiz ME, Palacio-Vasco F, Espinosa de los Monteros A: Malformaciones congénitas en los hijos de madres con alteración en el metabolismo de la glucosa. Bol Med Hosp Infant Mex 1988 Oct;45(10):666-70 (Eng. Abstr.) (Spa)
Moreno Sánchez D: Manifestaciones extraintestinales inusuales en un paciente con colitis de Crohn. Rev Clin Esp 1989 Feb;184(2):114 (Spa)
Moreno Sánchez D, Crespo Rincón L, Canga Rodríguez-Valcárcel F, Belda Serna A: Colitis amebiana exacerbada por esteroides tras una latencia de 25 años. Med Clin (Barc) 1988 Oct 22;91(13):519 (Spa)
Moreno Sánchez D, Crespo Rincón L, Medina Asensio J, Belda Serna A: Interacción entre ciclosporina y rifampicina. Rev Clin Esp 1988 Sep;183(4):217 (Spa)
Moreno Sánchez D see **Fernández Rodríguez R**
Moreno Sánchez JA see **Pontes González E**
Moreno-Sánchez R, Hansford RG: Dependence of cardiac mitochondrial pyruvate dehydrogenase activity on intramitochondrial free Ca2+ concentration. Biochem J 1988 Dec 1;256(2):403-12
Moreno-Sanchez R see **Danziger RS**
Moreno Villares JM, Bustos García de Castro C, Scarpellini Vera A, Fernández Anaya JL, Bracamonte Bermejo T: Afectación ocular severa en un caso de fiebre botonosa. An Esp Pediatr 1988 Aug;29(2):177-8 (Spa)
Moreno-Vivian C, Hennecke S, Pühler A, Klipp W: Open reading frame 5 (ORF5), encoding a ferredoxinlike protein, and nifQ are cotranscribed with nifE, nifN, nifX, and ORF4 in Rhodobacter capsulatus. J Bacteriol 1989 May; 171(5):2591-8
Moreno-Vivian C, Schmehl M, Masepohl B, Arnold W, Klipp W: DNA sequence and genetic analysis of the Rhodobacter capsulatus nifENX gene region: homology between NifX and NifB suggests involvement of NifX in processing of the iron-molybdenum cofactor. Mol Gen Genet 1989 Apr; 216(2-3):353-63
Moreno Yangüela M see **Martínez Romero P**

Morens DM, Halstead SB, Marchette NJ: Profiles of antibody-dependent enhancement of dengue virus type 2 infection. Microb Pathog 1987 Oct;3(4):231-7

Morente M: Es el tumor de Warthin una lesión prelinfomatosa? Med Clin (Barc) 1989 Jan 28;92(3):118 **(Spa)**

Morenz J see **Donat H**
Morenz J see **Lambrecht R**
Morenz J see **Wagler P**
Moreo A see **Vitolo E**

Moreo G, Sardi C, Braschi R, Nani M, Remotti G: Confronto tra una associazione antibiotica (amoxicillina + acido clavulanico) e il cefaclor nel trattamento delle broncopneumopatie acute o croniche riacutizzate. Clin Ter 1988 Sep 30;126(6):411-6 (Eng. Abstr.) **(Ita)**

Moreo G see **Cofrancesco E**
Moreo GC see **Casali L**
Moreolo GS see **Battistella PA**
Morer I see **Lehoang P**

Morera A, Valenciano R, Cuesta J, Martín Flores D: Carbamacepina: revisión de sus mecanismos de acción psicotrópica.
Actas Luso Esp Neurol Psiquiatr Cienc Afines 1988 Nov-Dec;16(6):421-4 (36 ref.) (Eng. Abstr.) **(Spa)**

Morera A see **Latorre C**
Morera AM see **Sordoillet C**
Morera B see **Lobò A**
Morera F see **Fernández Giachella O**

Morera J, Parra O, Abad J: La CPAP nasal en el tratamiento del síndrome de la apnea del sueño. Med Clin (Barc) 1988 Nov 12;91(16):627-9 **(Spa)**

Morera J, Hoadley SD, Roland JM, Pasipoularides A, Darragh R, Gaitan G, Pieroni DR: Estimation of the ratio of pulmonary to systemic pressures by pulsed-wave Doppler echocardiography for assessment of pulmonary arterial pressures. Am J Cardiol 1989 Apr 1;63(12):862-6

Morera J see **Abad J**
Morera J see **Bardinas F**
Morera J see **Láinez JM**
Morera J see **Monreal M**
Morera J see **Parra O**
Morera J see **Ruiz Manzano J**

Morera P: Angiostrongilíase abdominal. Um problema de saúde pública? Rev Soc Bras Med Trop 1988 Apr-Jun; 21(2):81-3 (0 ref.) **(Por)**

Morera Fumero A see **Fernández Sanfiel ML**
Morera Guitart J see **Casado Naranjo I**

Morera Montes J, Arribas Blanco JM, Maisonave González A, Rollán Hernández MA: Falsa positividad de anticuerpos antivirus de la inmunodeficiencia humana en el transcurso de una fiebre Q. Med Clin (Barc) 1988 May 28;91(1):39 **(Spa)**

Morera Montes J see **Arribas Blanco JM**
Morera Pomarede MA see **Bella Cueto F**
Morère F see **Lamour A**
Morere G see **Fleury HJ**
Morere JF see **Breau JL**
Morere JF see **Israel L**
Morere JF see **Pihan I**
Mores N see **Cardillo C**
Mores N see **Fagiolo E**
Moreschi C see **Goi G**
Moreschini O see **Falez F**
Moresco L see **Badellino F**
Moresco L see **Balbi M**
Moresco L see **Cafiero F**

Moresco RM, Dall'Olio R, Gandolfi O, Govoni S, Di Giovine S, Trabucchi M: Lead neurotoxicity: a role for dopamine receptors. Toxicology 1988 Dec 30;53(2-3):315-22

Moresco RM see **Sher E**
Moresco W see **Appendini M**
Moreshead WV see **Dunn AJ**
Moresi M see **Rucci FS**
Moress EA see **Freeman DM**
Morest DK see **Ostapoff EM**
Morest DK see **Saint Marie RL**
Morest DK see **Winer JA**

Moret C, Briley M: The "forgotten" amino acid pyroglutamate [letter] Trends Pharmacol Sci 1988 Aug; 9(8):278-9

Moret C, Pastrie I, Briley M: Potency ratio for the inhibition of 3H-QNB and 3H-cis-methyldioxolane binding predicts agonist or antagonist activity on muscarinic receptors.
Methods Find Exp Clin Pharmacol 1988 Oct;10(10):619-21

Moret EE see **De Boer M**
Moret G see **Desnottes JF**

Moret P, Chantraine A: Réadaptation des coronariens.
Ther Umsch 1988 Jul;45(7):458-65 (Eng. Abstr.) **(Fre)**

Moret PM: MPA opposes out-of-state prescription drug distribution [letter] Am Pharm 1989 Feb;NS29(2):5-6

Moret V see **Ciari G**
Moret-Bonillo V see **Hernández-Sande C**
Moreta G see **Salamanca-Gómez F**

Moretain JP, Boisseau J: Excretion of penicillins and cephalexin in bovine milk following intramammary administration. Food Addit Contam 1989 Jan-Mar; 6(1):79-89

Moretain JP see **Roudaut B**

Moretó M, Testillano M, Zaballa M, Suárez M, Ibáñez S: Diagnostic yield and endoscopic patterns of laparoscopy in the diagnosis of granulomatous hepatitis. Endoscopy 1988 Nov;20(6):294-7

Moreto M, Zaballa M, Rodríguez María R: Análisis del carcinoma gástrico precoz. Rev Esp Enferm Apar Dig 1989 May;75(5):457-8 (3 ref.) (Eng. Abstr.) **(Spa)**

Moretó M see **Zaballa M**
Moreto Canela M see **Testillano Tarrero M**
Moreton JE see **Marquis KL**
Moreton JE see **Weissman AD**
Moreton K see **Oratore A**
Moreton K see **Rawas A**
Moreton R see **Mason WT**
Moreton RB see **Cheek TR**
Moreton RB see **Maddrell SH**
Moreton RB see **Mason WT**
Moreton RB see **O'Sullivan AJ**

Moreton RE, Kennedy CR: C-reactive protein in cystic fibrosis [letter] J Pediatr 1989 Feb;114(2):337-8

Moretones Suñol MG, Esque Ruiz MT, Salvia Roiges MD, Riu Godo A, Carbonell Estrany X: Hemorragia intracerebelosa en el recién nacido a término. Importancia de la ecografía transfontanelar. A propósito de un caso. An Esp Pediatr 1989 May;30(5):407-9 **(Spa)**

Morett E, Buck M: NifA-dependent in vivo protection demonstrates that the upstream activator sequence of nif promoters is a protein binding site.
Proc Natl Acad Sci U S A 1988 Dec;85(24):9401-5

Morett E, Cannon W, Buck M: The DNA-binding domain of the transcriptional activator protein NifA resides in its carboxy terminus, recognises the upstream activator sequences of nif promoters and can be separated from the positive control function of NifA. Nucleic Acids Res 1988 Dec 23;16(24):11469-88

Moretta A, Ferrini S, Pantaleo G, Bottino C, Tambussi G, Mingari MC: Different types of effector cells involved in non-mhc-restricted cytolytic activity.
Ann Inst Pasteur Immunol 1988 Jul-Aug;139(4):456-60

Moretta A, Bottino C, Ciccone E, Tambussi G, Mingari MC, Ferrini S, Casorati G, Varese P, Viale O, Migone N, et al: Human peripheral blood lymphocytes bearing T cell receptor gamma/delta. Expression of CD8 differentiation antigen correlates with the expression of the 55-kD, C gamma 2-encoded gamma chain. J Exp Med 1988 Dec 1;168(6):2349-54

Moretta A, Valtorta A, Maghnie M, Biscaldi I, Girani MA, Cerbo RM: Valutazione dell'immunità umorale in bambini con deficit di GH. Medicina (Firenze) 1988 Oct-Dec; 8(4):428-9 (Eng. Abstr.) **(Ita)**

Moretta A see **Bozzola M**
Moretta A see **Ciccone E**
Moretta A see **Ferrini S**
Moretta A see **Mingari MC**
Moretta A see **Moretta L**
Moretta A see **Valtorta A**
Moretta D see **Roca J**

Moretta L, Ciccone E, Mingari MC, Bottino C, Ferrini S, Tambussi G, Melioli G, Grossi CE, Moretta A: Human T lymphocytes expressing gamma/delta T cell antigen receptor. Clin Immunol Immunopathol 1989 Jan;50(1 Pt 2):S117-23

Moretta L: Immunology in Italy. Immunol Today 1988 Sep; 9(9):247-50

Moretta L see **Ciccone E**
Moretta L see **Ferrini S**
Moretta L see **Mingari MC**
Moretta L see **Stefanini GF**
Moretta L see **Takihara Y**

Moretti A, Carfagna N, Caccia C, Carpentieri M: Effect of ergolines on neurotransmitter systems in the rat brain.
Arch Int Pharmacodyn Ther 1988 Jul-Aug;294:33-45

Moretti C see **Fabbri A**
Moretti C see **Gnessi L**

Moretti D, Bignardi C: Osteoma osteoide. Casi consueti e particolari. Chir Organi Mov 1988 Apr-Jun;73(2):121-7 (Eng. Abstr.) **(Ita)**

Moretti D see **Giacomini G**
Moretti DJ see **Chilbert M**
Moretti E see **Gaini RM**

Moretti ER, Gruppi A, Basso B, Vottero-Cima E: Exoantigens of Trypanosoma cruzi. II. Physicochemical properties. Rev Argent Microbiol 1987 Oct-Dec;19(4):139-44

Moretti ER see **Gruppi A**
Moretti F see **Antonozzi I**
Moretti G see **Bagolini B**
Moretti GB see **Angeli G**
Moretti I see **Filipponi P**
Moretti JL see **Holman BL**

Moretti KL: Transurethral prostatic resection: a safe operation [letter] BMJ 1989 Jul 22;299(6693):259

Moretti KL, Kellett MJ, Miller RA: Percutaneous removal of "extra-renal" residual urinary calculus. Urology 1989 Mar;33(3):202-4

Moretti L see **Annunziata P**
Moretti L see **Buonanno C**
Moretti L see **Fracalossi C**
Moretti L see **Giardini C**
Moretti L see **Marino A**
Moretti L see **Martin PJ**
Moretti L see **Polchi P**
Moretti L see **Porcellini A**
Moretti M see **Calzolari E**
Moretti M see **Mela GS**
Moretti M see **Savarino V**
Moretti M see **Walaas SI**
Moretti ML see **Skoll MA**
Moretti MP see **Mascheroni D**
Moretti MP see **Zucchini M**

Moretti MV, Fiorio M, Antonelli S, Baldelli F, Stagni G, Paulozzi S: Indagine sulla presenza del cryptosporidium in Umbria. Boll Ist Sieroter Milan 1988;67(3):226-31 (Eng. Abstr.) **(Ita)**

Moretti O: The Müller reinforcement ring in surgery of the hip. Ital J Orthop Traumatol 1989 Jun;15(2):177-83

Moretti R see **Ferrari V**
Moretti R see **Lugaro G**
Moretti R see **Nicolai P**
Moretti RJ see **Alberts MS**

Moretti S, Santucci M, Brogelli L, Palermo A, Reali UM, Pimpinelli N, Fattorossi A: Multiple marker studies on a malignant fibrous histiocytoma with primary cutaneous localization. Tumori 1988 Oct 31;74(5):609-15

Moretti S, Pimpinelli N, Di Lollo S, Vallecchi C, Bosi A: In situ immunologic characterization of cutaneous involvement in Hodgkin's disease. Cancer 1989 Feb 15; 63(4):661-6

Moretti S see **Brogelli L**
Moretti S see **Pimpinelli N**
Moretti S see **Santucci M**
Moretti U see **Marrella M**
Moretti U see **Milaniso R**

Moretti V, Concettoni C, Giusti P, Re L: An experimental study on dependence liability of zipeprol.
Pharmacol Res 1989 Mar-Apr;21(2):223-9

Moretti V see **Mazzola A**
Moretti V see **Nardoni A**
Moretti-Rojas I see **Franco JG Jr**
Moretti-Rojas I see **Rojas FJ**
Moretti-Rojas IM see **Geisthoevel F**
Moretti-Rojas IM see **Rojas FJ**
Morettin LB see **Kumar R**
Morettini A see **Allamani A**
Morettini A see **Lagi A**
Morettini A see **Tonelli F**
Moretto A see **Soiefer AI**
Moretto A see **Traverso R**
Moretto G see **Martinelli P**
Moretto G see **Piscioli F**
Moretto G see **Rizzuto N**
Moretto M see **Makanda A**
Moretto M see **Vermeylen D**

Moretto TJ: How joining an HMO or PPO can benefit your practice. Indiana Med 1988 Dec;81(12):1033-4

Moretz RC see **Lossinsky AS**
Moreunov NB see **Smolenskiui VS**
Moreva IV see **Kuznetsova VA**
Morewood DJ see **Desmond JM**
Morewood GA see **Lawton FG**
Morey A see **Simpson JL**

Morey AF, Foley HT, McLeod DG, Pendergrass TL: Malpractice claims for urogenital injuries. J Urol 1988 Dec; 140(6):1475-8

Morey AF, Kreder KJ, Wikert GA, Cooper G, Dresser ML: Ectopic prostate tissue at the bladder dome. J Urol 1989 Apr;141(4):942-3

Morey DA: Is health care a right or a privilege?
Va Med 1988 Aug;115(8):380

Morey LC: The categorical representation of personality disorder: a cluster analysis of DSM-III-R personality features. J Abnorm Psychol 1988 Aug;97(3):314-21

Morey LC, Ban TA, Cassano G, Santini V, Placidi GF, Modafferi A, Postiglione A: Glycosaminoglycan polysulfate in old-age dementias: a factor-analytic study of change in psychopathologic symptoms. Neuropsychobiology 1988; 19(3):135-8

Morey M, Bargay J, Galmes A, Besaldsch J: Leucemia de células plasmáticas. Sangre (Barc) 1989 Jun;34(3):245 **(Spa)**

Morey MC, Cowper PA, Feussner JR, DiPasquale RC, Crowley GM, Kitzman DW, Sullivan RJ Jr: Evaluation of a supervised exercise program in a geriatric population. J Am Geriatr Soc 1989 Apr;37(4):348-54

Morey WA: G-induced loss of consciousness [letter] Aviat Space Environ Med 1989 Apr;60(4):377

Morey WA, Blackwell OG: Cold weather or cold immersion induced reduction of circulation within the distal extremities [letter] Aviat Space Environ Med 1989 Jul; 60(7):715

Morey WA, Blackwell OG, Dubik MC: The inflight use of three pharmacological preparations: Humibid, Nicorette, and Seldane [letter] Aviat Space Environ Med 1989 Aug; 60(8):822

Morey-Holton E see **Globus RK**
Morey-Holton E see **Halloran BP**

Morey-Holton ER, Schnoes HK, DeLuca HF, Phelps ME, Klein RF, Nissenson RH, Arnaud CD: Vitamin D metabolites and bioactive parathyroid hormone levels during Spacelab 2. Aviat Space Environ Med 1988 Nov; 59(11 Pt 1):1038-41

Moreyra A see **Kaufman J**

Moreyra AE, Kostis JB: Effect of cutaneous nitroglycerin patches on coronary artery diameter: issues concerning development of tolerance. J Am Coll Cardiol 1989 Feb; 13(2):428-33

Morf G see **Hausdorf G**
Morfeldt-Månson L see **Fenyö EM**
Morfeldt-Månson L see **Ljunggren K**

Morfeldt-Månson L see Meyerhans A
Morfeldt-Månsson L see Broliden PA
Morfeldt-Månsson L see Julander I
Morff RJ: Contribution of capillary recruitment to regulation of tissue oxygenation in rat cremaster muscle. Microvasc Res 1988 Sep;36(2):150–61
Morfin R: Hydroxylation des stéroïdes androgènes dans leurs organes cibles. Pathol Biol (Paris) 1988 Sep;36(7):925–32 (54 ref.) (Eng. Abstr.) **(Fre)**
Morfini M see Longo G
Morfini M see Mannucci PM
Morfini M see Messori A
Morfitt DC, Pohlenz JF: Porcine colonic lymphoglandular complex: distribution, structure, and epithelium. Am J Anat 1989 Jan;184(1):41–51
Morford TG: Federal efforts to improve peer review organizations. Health Aff (Millwood) 1989 Summer; 8(2):174–8
Morgacheva VI see Chertkov MD
Morgado MG see Jouvin-Marche E
Morgado P, Szauer J, Urdaneta MT, Morgado P: Histoplasmosis en el canal anal. Reporte de un caso. GEN 1987 Jan–Mar;41(1):19–21 (Eng. Abstr.) **(Spa)**
Morgado P see Lagrost L
Morgado P see Morgado P
Morgado PJ: Socialized medicine or state-ruled medicine: the Venezuelan dilemma. Dis Colon Rectum 1989 Jul; 32(7):615–7
Morgado Bernal I see Capdevila Ortís L
Morgado-Bernal I see Coll-Andreu M
Morgado Bernal I see Portell Cortés I
(Morgagni GB) Hill RB, Anderson RE: The evolving purposes of the autopsy: twenty-first-century values from an eighteenth-century procedure. Perspect Biol Med 1989 Winter;32(2):223–33
(Morgagni GB) Houti J: A pathologia Morgagni elött. Orv Hetil 1989 Jan 8;130(2):87–9 **(Hun)**
Morgagni GL see Brunelli C
Morgagni GL see Pozzati A
Morgan A, Evans N: Anomalous superior vena cava causing non-visualization of the lungs in perfusion scintigraphy. Br J Radiol 1989 Jan;62(733):78–9
Morgan A, Eaves J, Mockford JW, Malkovska V: Impaired mitogen responses of the non-leukaemic B cells from patients with chronic lymphocytic leukaemia. Clin Exp Immunol 1989 Aug;77(2):239–44
Morgan A see Barry T
Morgan A see Borody TJ
Morgan A see Burgoyne RD
Morgan A see Conway M
Morgan A see Middleton GW
Morgan A see Ofili OP
Morgan A see Osime U
Morgan A see Talbot RJ
Morgan A see Ulaeto D
Morgan AC see Eary JF
Morgan AC see Mufson RA
Morgan AC see Wilbur DS
Morgan AC Jr, Sullivan W, Graves S, Woodhouse CS: Murine monoclonal IgG3 to human colorectal tumor-associated antigens: enhancement of antibody-dependent cell-mediated cytotoxicity by interleukin 2. Cancer Res 1989 May 15;49(10):2773–6
Morgan AC Jr see Marchitto KS
Morgan AC Jr see Pearson JW
Morgan AC Jr see Woodhouse CS
Morgan AG: Is routine urine testing in outpatient clinics useful? BMJ 1988 Nov 5;297(6657):1173
Morgan AG see Byrne DJ
Morgan AG see Foster MC
Morgan AG see Innes A
Morgan AG see Rocker GM
Morgan AG see Rowe PA
Morgan AG see Watson AR
Morgan AJ see Finerty S
Morgan AJ see Morgan JE
Morgan AJ see Young LS
Morgan AK see Beuny AG
Morgan AL, Brandt JF: An auditory Stroop effect for pitch, loudness, and time. Brain Lang 1989 May;36(4):592–603
Morgan AM: Use of stimulant medications in children. Am Fam Physician 1988 Oct;38(4):197–202 (15 ref.)
Morgan AR, Rampersaud A, Garbo GM, Keck RW, Selman SH: New sensitizers for photodynamic therapy: controlled synthesis of purpurins and their effect on normal tissue. J Med Chem 1989 Apr;32(4):904–8
Morgan AR, Chlebek J: Uracil-DNA glycosylase in insects. Drosophila and the locust. J Biol Chem 1989 Jun 15; 264(17):9911–4
Morgan AR see Borland CF
Morgan AR see Garbo GM
Morgan AR see Williams JG
Morgan AS: In favor of Bill 413: helmet law [letter] Conn Med 1989 Mar;53(3):191
Morgan B, Brake SC, Hutchings DE, Miller N, Gamagaris Z: Delta-9-tetrahydrocannabinol during pregnancy in the rat: effects on development of RNA, DNA, and protein in offspring brain. Pharmacol Biochem Behav 1988 Oct; 31(2):365–9
Morgan B, Thorpe LW, Marchetti D, Perez-Polo JR: Expression of nerve growth factor receptors by human peripheral blood mononuclear cells. J Neurosci Res 1989 May;23(1):41–5
Morgan B see Angelucci L
Morgan B see Bower C
Morgan B see Hutchings DE
Morgan B see Reynolds F
Morgan BA see Shanks GD
Morgan BC: Advances in pediatric cardiology [editorial] [published erratum appears in Am J Dis Child 1989 May;143(5):587] Am J Dis Child 1989 Jan;143(1):24
Morgan BD see Frame JD
Morgan BD see Thomson KD
Morgan BP: Mechanisms of tissue damage by the membrane attack complex of complement. Complement Inflamm 1989; 6(2):104–11 (21 ref.)
Morgan BP, Vora JP, Bennett AJ, Thomas JP, Matthews N: A case of hereditary combined deficiency of complement components C6 and C7 in man. Clin Exp Immunol 1989 Mar;75(3):396–401
Morgan BP, Daniels RH, Watts MJ, Williams BD: In vivo and in vitro evidence of cell recovery from complement attack in rheumatoid synovium. Clin Exp Immunol 1988 Sep;73(3):467–72
Morgan BP, Daniels RH, Williams BD: Measurement of terminal complement complexes in rheumatoid arthritis. Clin Exp Immunol 1988 Sep;73(3):473–8
Morgan BP see Compston DA
Morgan BP see Laine RO
Morgan BP see Linington C
Morgan BP see Scolding NJ
Morgan BP see Weetman AP
Morgan BS, Kraynek SB: A cross-clinical practicum for baccalaureate nursing students. Public Health Nurs 1988 Sep;5(3):160–4
Morgan C, Nokes LD, Williams JH, Knight BH: Estimation of the post mortem period by multiple-site temperature measurements and the use of a new algorithm. Forensic Sci Int 1988 Oct;39(1):89–95
Morgan C: Human embryo experiment banned [news] Nature 1989 Apr 6;338(6215):447
Morgan C see Gawin FH
Morgan C see Hunter DN
Morgan C see Kang BC
Morgan C see Kosten TR
Morgan C see Morgan JM
Morgan C see Peek MJ
Morgan C Jr, Whelchel JD, Phillips MG, Diethelm AG: Procurement of cadaver kidneys for transplantation. A joint university/community effort [published erratum appears in Ala J Med Sci 1988 Oct;25(4):496] Ala J Med Sci 1988 Jul;25(3):326–8
Morgan CA see Raskind WH
Morgan CA see Winner SJ
Morgan CC: Popular pills and popular procedures [letter] Ala J Med Sci 1988 Jul;25(3):330
Morgan CD, Marshall SA, Ross JR: Catheter drainage of the pericardium: its safety and efficacy. Can J Surg 1989 Sep;32(5):331–4
Morgan CD see Armstrong PW
Morgan CD see Fox AW
Morgan CF, Schleich T, Caines GH, Farnsworth PN: Elucidation of intermediate (mobile) and slow (solidlike) protein motions in bovine lens homogenates by carbon-13 NMR spectroscopy. Biochemistry 1989 Jun 13; 28(12):5065–74
Morgan CH see Aarons L
Morgan CH see Kosten TR
Morgan CJ, Badawy AA: Effects of a suppression test dose of dexamethasone on tryptophan metabolism and disposition in the rat. Biol Psychiatry 1989 Feb 1; 25(3):359–62
Morgan CJ, Badawy AA, Thomas DR, Dando TG, Kirby A: The [lactate]/[pyruvate] ratio and alcohol metabolism: experiments with naloxone in fasting normal male volunteers. Alcohol Alcohol 1989;24(3):185–8
Morgan CM, Schatz H, Vine AK, Cantrill HL, Davidorf FH, Gitter KA, Rudich R: Ocular complications associated with retrobulbar injections. Ophthalmology 1988 May; 95(5):660–5
Morgan CM, Schatz H: Atrophic creep of the retinal pigment epithelium after focal macular photocoagulation. Ophthalmology 1989 Jan;96(1):96–103
Morgan CM see Vander JF
Morgan CM see White WN
Morgan CM see Wilkinson WS
Morgan CR see Trune DR
Morgan D, Wells C: Ethics and neonatal care. Br J Obstet Gynaecol 1989 Apr;96(4):380–2
Morgan D, Kraft W, Bender M, Pearson A: Nitrofurans in the treatment of gastritis associated with Campylobacter pylori. The Gastrointestinal Physiology Working Group of Cayetano Heredia and The Johns Hopkins Universities. Gastroenterology 1988 Nov;95(5):1178–84
Morgan D see Frame JW
Morgan D see Newton RL
Morgan D see Pecoraro G
Morgan D see Rogers GE
Morgan D see Rothbard AB
Morgan D see Wenger DR
Morgan DA see Bissett D
Morgan DA see Bradley PJ
Morgan DA see Morgan K
Morgan DA see Patel KP
Morgan DA see Peuler JD
Morgan DA see Robertson JF
Morgan DA see Victor RG
Morgan DC see Lass JH
Morgan DD see Owen RJ
Morgan DD see Pine MB
Morgan DE, Tomlinson CW, Qayumi AK, Toleikis PM, McConville B, Jamieson WR: Evaluation of ventricular contractility indexes in the dog with left ventricular dysfunction induced by rapid atrial pacing. J Am Coll Cardiol 1989 Aug;14(2):489–95; discussion 496–8
Morgan DG, Gordon MN: New approaches to the study of central nervous system function. Immune-nervous system interactions and cell culture. Neurobiol Aging 1988 Sep-Dec;9(5–6):763–5
Morgan DG see Bugelski PJ
Morgan DG see Chang CF
Morgan DG see Kerns WD
Morgan DG see May PC
Morgan DG see Pasinetti GM
Morgan DG see Tarloff JB
Morgan DJ, Mihaly GW, Czuba MA, Ching MS, Hardy KJ, Smallwood RA: Influence of maternal plasma protein binding on fetal unbound plasma concentration of propranolol in the pregnant ewe. J Pharm Sci 1988 Oct; 77(10):835–7
Morgan DJ, Adams D: Permeability studies on protective gloves used in dental practice. Br Dent J 1989 Jan 7; 166(1):11–3
Morgan DJ, Horowitz JD, Louis WJ: Prediction of acute myocardial disposition of antiarrhythmic drugs. J Pharm Sci 1989 May;78(5):384–8
Morgan DJ see Angus PW
Morgan DJ see Campbell GA
Morgan DJ see Ching MS
Morgan DJ see Czuba MA
Morgan DJ see Kumar K
Morgan DJ see Smallwood RH
Morgan DJ see Szutu M
Morgan DL: Adjusting to widowhood: do social networks really make it easier? Gerontologist 1989 Feb;29(1):101–7
Morgan DL see Crowder JE
Morgan DL see Gregory JE
Morgan DM, Pearson JD, Gordon JL: Lysosomal hydrolases of human vascular cells: response to agonists of endothelial function. Biochim Biophys Acta 1989 Feb 9;1010(2):184–90
Morgan DM see Grime PA
Morgan DO, Kaplan JM, Bishop JM, Varmus HE: Mitosis-specific phosphorylation of p60c-src by p34cdc2-associated protein kinase. Cell 1989 Jun 2; 57(5):775–86
Morgan DO, Roth RA: Analysis of intracellular protein function by antibody injection. Immunol Today 1988 Mar; 9(3):84–8 (31 ref.)
Morgan DO see Baxt B
Morgan DO see McCabon D
Morgan DO see Saiz JC
Morgan DP see Hamilton HE
Morgan DR: Needlestick injuries: how can we teach people better about risk assessment? J Hosp Infect 1988 Nov; 12(4):301–9
Morgan DR see Eaton KA
Morgan DR see Owen RJ
Morgan DR see West KP
Morgan DR see Williamson JM
Morgan DW, Pearman K, Raafat F, Oates J, Campbell J: Salivary disease in childhood. Ear Nose Throat J 1989 Feb; 68(2):155–9
Morgan DW, Baldini FD, Martin PE, Kohrt WM: Ten kilometer performance and predicted velocity at VO2max among well-trained male runners. Med Sci Sports Exerc 1989 Feb;21(1):78–83
Morgan DW, Shenoi PM: Swimming in chlorinated water and its effect on Eustachian tube function. J Laryngol Otol 1989 Mar;103(3):257–8
Morgan DW, Crocker J, Watts A, Shenoi PM: Salivary gland tumours studied by means of the AgNOR technique. Histopathology 1988 Nov;13(5):553–9
Morgan DW, Legge K: Clinical evaluation of propofol as an intravenous anaesthetic agent in cats and dogs. Vet Rec 1989 Jan 7 4;124(2):31–3
Morgan DW, Martin PE, Krahenbuhl GS: Factors affecting running economy. Sports Med 1989 May;7(5):310–30 (160 ref.)
Morgan DW see Campbell JB
Morgan DW see Drake-Lee AB
Morgan DW see Greden JF
Morgan DW see Krahenbuhl GS
Morgan DW see Oates J
Morgan DZ: Fairness [editorial] W V Med J 1989 Mar; 85(3):103
Morgan E see Chai M
Morgan E see Gollin ES
Morgan EA see Sigmund CD
Morgan ED, Laszlo JD, Stumpf PG: Incomplete Behcet's syndrome in the differential diagnosis of genital ulceration and postcoital bleeding. A case report. J Reprod Med 1988 Oct;33(10):844–6
Morgan ED see Laufman LR
Morgan EH: Calcium chelators induce association with the detergent-insoluble cytoskeleton and functional inactivation of the transferrin receptor in reticulocytes.

Biochim Biophys Acta 1989 May 19;981(1):121–9
Morgan EH see **Holmes JM**
Morgan EH see **Sorokin LM**
Morgan EL see **Hobbs MV**
Morgan EL see **Whitecloud TS**
Morgan EM see **Berry JL**
Morgan FJ see **Cotton RG**
Morgan FJ see **Harris DC**
Morgan FW see **Lynch TC**
Morgan G, Wooding FB, Beckers JF, Friesen HG: An immunological cryo–ultrastructural study of a sequential appearance of proteins in placental binucleate cells in early pregnancy in the cow. J Reprod Fertil 1989 Jul; 86(2):745–52
Morgan G, Berg D: Breast cancer: the role of postoperative radiotherapy. Aust N Z J Surg 1989 Feb;59(2):105–13 (67 ref.)
Morgan G, Wooding FB, Brandon MR: Immunogold localization of placental lactogen and the SBU–3 antigen by cryoultramicrotomy at implantation in the sheep. J Cell Sci 1987 Nov;88 (Pt 4):503–12
Morgan G, Donald JA, Chen J, Serravalle S, Colley P, Denton MJ: Experience with DNA analysis in Duchenne and Becker muscular dystrophy families in NSW. Aust Paediatr J 1988;24 Suppl 1:98–9
Morgan G see **Chen JD**
Morgan G see **Fegan C**
Morgan G see **Gough NA**
Morgan G see **Habibi P**
Morgan G see **Hogg RA**
Morgan G see **Lau YL**
Morgan G see **Macintyre EA**
Morgan G see **Martiat P**
Morgan G see **Shah A**
Morgan G see **Siegl PK**
Morgan G see **Strobel S**
Morgan GA see **Timmins AC**
Morgan GJ, Hughes T, Janssen JW, Gow J, Guo AP, Goldman JM, Wiedemann LM, Bartram CR: Polymerase chain reaction for detection of residual leukaemia. Lancet 1989 Apr 29;1(8644):928–9
Morgan GJ: Auranofin and quality of life [letter] Scand J Rheumatol 1988;17(5):363
Morgan GL see **Garrett JE**
Morgan GL see **Gries LK**
Morgan GR, Roberts CJ, Holt PD: The radiobiology of a nearly pure, high intensity beam of 24 keV neutrons. Strahlenther Onkol 1989 Feb–Mar;165(2–3):196–8
Morgan GR, Mill AJ, Roberts CJ, Newman S, Holt PD: The radiobiology of 24 keV neutrons. Measurement of the relative biological effect free–in–air, survival and cytogenetic analysis of the biological effect at various depths in a polyethylene phantom and modification of the depth–dose profile by boron 10 for V79 Chinese hamster and HeLa cells. Br J Radiol 1988 Dec;61(732):1127–35
Morgan GT, Middleton KM: Organization and sequence of the compact rDNA spacer of the tailed frog, Ascaphus truei. Nucleic Acids Res 1988 Nov 25;16(22):10917
Morgan GT see **Middleton KM**
Morgan GW see **Headrick RW**
Morgan H: The Shipham report. An investigation into cadmium contamination and its implications for human health. Metal contamination at Shipham. Sci Total Environ 1988 Aug 15;75(1):11–20
Morgan H, Simms DL: The Shipham report. An investigation into cadmium contamination and its implications for human health. Discussion and conclusions. Sci Total Environ 1988 Aug 15;75(1):135–43
Morgan H, Smart GA, Sherlock JC: The Shipham report. An investigation into cadmium contamination and its implications for human health. Intakes of metal. Sci Total Environ 1988 Aug 15;75(1):71–100
Morgan H see **Simms DL**
Morgan HE see **Haneda T**
Morgan HE see **McDermott PJ**
Morgan HE see **Peterson CJ**
Morgan HE see **Russo LA**
Morgan HE see **Watson PA**
Morgan HE see **Xenophontos XP**
Morgan HG, Hayward AE: Clinical assessment of anorexia nervosa. The Morgan–Russell outcome assessment schedule. Br J Psychiatry 1988 Mar;152:367–71
Morgan HJ see **Morrow JD**
Morgan HJ see **Schreiner RD**
Morgan HJ see **Schriener RD**
Morgan HJ see **Tanner DC**
Morgan HW see **Coolbear T**
Morgan HW see **Plant AR**
Morgan IG see **Yang G**
Morgan J, Gray AG, Huehns ER: Specific targeting and toxicity of sulphonated aluminium phthalocyanine photosensitised liposomes directed to cells by monoclonal antibody in vitro. Br J Cancer 1989 Mar;59(3):366–70
Morgan J, Roome A, Maizel A, Sharma S: Negative modulation of Epstein–Barr virus episomes by a human B–cell growth factor. J Virol 1989 Jul;63(7):3190–4
Morgan J, Amazon K, Termin L: Squamous cell carcinoma infiltrating a pancreatic pseudocyst. South Med J 1989 Sep; 82(9):1161–4
Morgan J, Robinson MJ, Rosen LB, Unger H, Niven J: Malignant endovascular papillary angioendothelioma (Dabska tumor). A case report and review of the literature. Am J Dermatopathol 1989 Feb;11(1):64–8 (9 ref.)
Morgan J see **Faust EA**
Morgan J see **Goldstein D**
Morgan J see **Gray AG**
Morgan J see **Hu DJ**
Morgan J see **McAvoy MJ**
Morgan J see **MacIntyre EA**
Morgan J see **McKenzie SJ**
Morgan J see **Reeders ST**
Morgan J see **Spirito A**
Morgan J see **Warlow RS**
Morgan JA see **Mellick LB**
Morgan JA see **Winstanley C**
Morgan JB see **Kovar IZ**
Morgan JD: The teaching of palliative care within the context of an undergraduate course on death, dying, and bereavement. J Palliat Care 1988 May;4(1–2):32–3
Morgan JE, Daul CB, Hughes J, McCants M, Lehrer SB: Food specific skin–test reactivity in atopic subjects. Clin Exp Allergy 1989 Jul;19(4):431–5
Morgan JE, Watt DJ, Sloper JC, Partridge TA: Partial correction of an inherited biochemical defect of skeletal muscle by grafts of normal muscle precursor cells. J Neurol Sci 1988 Sep;86(2–3):137–47
Morgan JE, O'Neil CE, Daul CB, Lehrer SB: Species–specific shrimp allergens: RAST and RAST–inhibition studies. J Allergy Clin Immunol 1989 Jun;83(6):1112–7
Morgan JE, Coulton GR, Partridge TA: Mdx muscle grafts retain the mdx phenotype in normal hosts. Muscle Nerve 1989 May;12(5):401–9
Morgan JE, Daul CB, de Shazo RD, Andes WA, Hyslop NH: T cells expressing high levels of non–major histocompatibility complex (MHC)–restricted cytotoxicity are present in early and late clinical phases of human immunodeficiency virus 1 (HIV–1) infection. J Clin Immunol 1989 Mar;9(2):97–102
Morgan JE, Morgan AJ: The effect of lead incorporation on the elemental composition of earthworm (Annelida, Oligochaeta) chloragosome granules. Histochemistry 1989; 92(3):237–41
Morgan JE, Morgan AJ: Zinc sequestration by earthworm (Annelida: Oligochaeta) chloragocytes. An in vivo investigation using fully quantitative electron probe X–ray micro–analysis. Histochemistry 1989;90(5):405–11
Morgan JE: Phosphorylase kinase activities in damaged mouse skeletal muscles. J Neurol Sci 1988 Sep; 86(2–3):149–58
Morgan JE see **Cavanna JS**
Morgan JE see **Coulton GR**
Morgan JE see **deShazo RD**
Morgan JE see **Li PM**
Morgan JE see **Partridge TA**
Morgan JE see **Pau AK**
Morgan JE see **Soto–Aguilar MC**
Morgan JE see **Wei YF**
Morgan JG see **Baumbuster S**
Morgan JH see **Giles GM**
Morgan JH see **Hall GA**
Morgan JH see **Wray C**
Morgan JI, Curran T: Calcium as a modulator of the immediate–early gene cascade in neurons. Cell Calcium 1988 Dec;9(5–6):303–11 (34 ref.)
Morgan JI see **Carr VM**
Morgan JI see **Sangameswaran L**
Morgan JI see **Slemmon JR**
Morgan JI see **Ziai MR**
Morgan JJ see **Gavaghan TP**
Morgan JJ see **Riggs JE**
Morgan JK see **Malik GM**
Morgan JM, Gray HH, Gelder C, Miller GA: Left heart catheterization by direct ventricular puncture: withstanding the test of time. Cathet Cardiovasc Diagn 1989 Feb; 16(2):87–90
Morgan JM, Gray HH, Clague JC, Gibson DG: Coronary arterial surgery in the elderly: its effect in the relief of angina. Int J Cardiol 1989 Jun;23(3):327–33
Morgan JM, Raposo L, Clague JC, Chow WH, Oldershaw PJ: Restrictive cardiomyopathy and constrictive pericarditis: non–invasive distinction by digitised M mode echocardiography. Br Heart J 1989 Jan;61(1):29–37
Morgan JM, Morgan C, Evans TW: Clinical experience of pumped arteriovenous haemofiltration in the management of patients in oliguric renal failure following cardiothoracic surgery. Int J Cardiol 1988 Dec;21(3):259–67
Morgan JM, Coupe MO, Honey M, Miller GA: Aneurysms of the sinuses of Valsalva in Noonan's syndrome. Eur Heart J 1989 Feb;10(2):190–3
Morgan JM see **Gray HH**
Morgan JN see **Herzog AR**
Morgan JP: Employee drug tests are unreliable and intrusive. Hospitals 1989 Aug 20;63(16):64
Morgan JP, Funderburk FR, Blackburn GL, Noble R: Subjective profile of phenylpropanolamine: absence of stimulant or euphorigenic effects at recommended dose levels [published erratum appears in J Clin Psychopharmacol 1989 Jun;9(3):preceding 161] J Clin Psychopharmacol 1989 Feb;9(1):33–8
Morgan JP see **Atilola MA**
Morgan JP see **Blackburn GL**
Morgan JP see **Brecher M**
Morgan JP see **Daniels M**
Morgan JP see **Gwathmey JK**
Morgan JP see **Hajjar RJ**
Morgan JP see **Kihara Y**
Morgan JP see **MacKinnon R**
Morgan JP see **Perreault CL**
Morgan JP see **Puder KS**
Morgan JP see **Smith DE**
Morgan JR: A case of Down's syndrome, insulinoma and anorexia. J Ment Defic Res 1989 Apr;33 (Pt 2):185–7
Morgan JR see **Barrandon Y**
Morgan JR see **Blackett RL**
Morgan JR see **Windus DW**
Morgan JS, Grossmann RJ: Somatostatin in portal hypertension. Dig Dis Sci 1989 Mar;34(3 Suppl):40S–47S (62 ref.)
Morgan JS see **Kaumann AJ**
Morgan JS see **Pons HA**
Morgan K, Spurlock G, Collins PA, Mir MA: Interaction of inhibitin with the human erythrocyte Na+(Li+)i/Nao+ exchanger. Biochim Biophys Acta 1989 Feb 13; 979(1):53–61
Morgan K, Clague RB, Collins I, Ayad S, Phinn SD, Holt PJ: A longitudinal study of anticollagen antibodies in patients with rheumatoid arthritis. Arthritis Rheum 1989 Feb;32(2):139–45
Morgan K, Buckee C, Collins I, Ayad S, Clague RB, Holt PJ: Antibodies to type II and XI collagens: evidence for the formation of antigen specific as well as cross reacting antibodies in patients with rheumatoid arthritis. Ann Rheum Dis 1988 Dec;47(12):1008–13
Morgan K, Healey DW, Healey PJ: Factors influencing persistent subjective insomnia in old age: a follow–up study of good and poor sleepers aged 65 to 74. Age Ageing 1989 Mar;18(2):117–22
Morgan K, MacLennan KA, Narula A, Bradley PJ, Morgan DA: Non–Hodgkin's lymphoma of the larynx (stage IE). Cancer 1989 Sep 1;64(5):1123–7
Morgan K see **Bassey EJ**
Morgan K see **Beck F**
Morgan K see **Blake AJ**
Morgan K see **Canessa ML**
Morgan K see **Collins I**
Morgan K see **Dallosso HM**
Morgan K see **Fujiwara TM**
Morgan K see **Grundy P**
Morgan K see **Ismaiel MO**
Morgan K see **Klein N**
Morgan K see **Koufos A**
Morgan K see **Mir MA**
Morgan K see **Ofosu–Appiah W**
Morgan K see **Spurlock G**
Morgan KD see **Bever CT Jr**
Morgan KG, Papageorgiou P, Jiang MJ: Pathophysiologic role of calcium in the development of vascular smooth muscle tone. Am J Cardiol 1989 Sep 19;64(11):35F–40F (39 ref.)
Morgan KG, Brozovich FV, Jiang M: Measurements of intracellular calcium concentration in mammalian vascular smooth muscle cells during agonist–induced contractions. Biochem Soc Trans 1988 Aug;16(4):493
Morgan KG see **Jiang MJ**
Morgan KG see **Ruzycky AL**
Morgan KG see **Weinstein JS**
Morgan KJ, Stampley GL: Dietary intake levels and food sources of magnesium and calcium for selected segments of the US population. Magnesium 1988;7(5–6):225–33
Morgan KJ see **Burt BA**
Morgan KL, Wills JM, Howard P, Williams RL: Isolation of Chlamydia psittaci from the genital tract of lambs: a possible link with enzootic abortion of ewes. Vet Rec 1988 Oct 8;123(15):399–400
Morgan KL see **Wathes DC**
Morgan KM, Bruner WE, Wyszynski RE, DiMarco MS: Lysosomal enzyme levels in corneal storage media. K–Sol versus McCarey–Kaufman. Ophthalmology 1988 Nov; 95(11):1498–503
Morgan KM see **Lass JH**
Morgan KM see **Wyszynski RE**
Morgan KS, Collins CC: Combined cataract extraction and epikeratophakia in children. J Pediatr Ophthalmol Strabismus 1989 Jan–Feb;26(1):14–20
Morgan KS, Somers M: Update on epikeratophakia in children. Int Ophthalmol Clin 1989 Spring;29(1):37–42 (38 ref.)
Morgan KS, McDonald MB, Hiles DA, Aquavella JV, Durrie DS, Hunkeler JD, Kaufman HE, Keates RH, Sanders DR: The nationwide study of epikeratophakia for aphakia in older children. Ophthalmology 1988 Apr;95(4):526–32
Morgan KS see **Ellis GS Jr**
Morgan KT see **Monticello TM**
Morgan KT see **Randall HW**
Morgan KW see **Martin JR**
Morgan KZ: The effect of low–level radiation [letter] Health Phys 1989 Jun;56(6):964–5
Morgan L: Hydatid eradication in Tasmania [letter] Aust Fam Physician 1988 Nov;17(11):941, 944
Morgan L see **Heine RJ**
Morgan L see **Patel BC**
Morgan LA see **O'Bryant SL**
Morgan LG see **Evans PH**
Morgan LG see **Sanderman FW Jr**
Morgan LJ see **Rhodes TT**
Morgan LK, Raper JE Jr: Alcohol research.

Adv Alcohol Subst Abuse 1988;7(3–4):249–57
Morgan LK see **Ellinger PJ**
Morgan LM see **Shutler SM**
Morgan LS see **Bucy GS**
Morgan LW see **Murphy-Cullen CL**
Morgan M: The rational use of intrathecal and extradural opioids. Br J Anaesth 1989 Aug;63(2):165–88 (208 ref.)
Morgan M see **Allsop P**
Morgan M see **Berkelman R**
Morgan M see **Carlson JA Jr**
Morgan M see **Davids K**
Morgan M see **Dubinsky JM**
Morgan M see **Eslava A**
Morgan M see **Falk P**
Morgan M see **Grube JW**
Morgan M see **Haverkos HW**
Morgan M see **Murray AM**
Morgan M see **Rosa RJ**
Morgan MA, Pippitt CH, Thurnau GR: Antenatal diagnosis of Candida chorioamnionitis [letter] South Med J 1989 Feb; 82(2):276
Morgan MA see **Boothby RA**
Morgan MA see **Edelstein MC**
Morgan MA see **Robie GF**
Morgan MA see **Thurnau GR**
Morgan MC see **O'Connor JE**
Morgan MD, Edwards CW, Morris J, Matthews HR: Origin and behaviour of emphysematous bullae. Thorax 1989 Jul; 44(7):533–8
Morgan MD see **Hasan A**
Morgan MD see **Preger L**
Morgan ME see **Newell SJ**
Morgan ME see **Puntis JW**
Morgan MF see **Ibrahim N**
Morgan MG, Nally C, Hickey D, Murphy DM: Urethral and prostatic colonization and infection in patients undergoing prostatectomy. J Hosp Infect 1988 Oct;12(3):199–206
Morgan MH: Nerve conduction studies. Br J Hosp Med 1989 Jan;41(1):22, 26–8, 32–6 (26 ref.)
Morgan MH see **Bevan K**
Morgan MH see **O'Hare JP**
Morgan MH see **Stanley OH**
Morgan MJ, Benton S: Motion-deblurring in human vision. Nature 1989 Aug 3;340(6232):385–6
Morgan MJ: Perceptual decision-making. Watching neurons discriminate [news] Nature 1989 Sep 7;341(6237):20–1
Morgan MJ: Stereopsis. Vision of solid objects [news] Nature 1989 May 11;339(6220):101–3
Morgan MK, Johnston IH, Sundt TM Jr: Normal perfusion pressure breakthrough complicating surgery for the vein of Galen malformation: report of three cases. Neurosurgery 1989 Mar;24(3):406–10
Morgan MK, Chatterjee AK: Genetic organization and regulation of proteins associated with production of syringotoxin by Pseudomonas syringae pv. syringae. J Bacteriol 1988 Dec;170(12):5689–97
Morgan MK, Marsh WR: Management of spinal dural arteriovenous malformations. J Neurosurg 1989 Jun; 70(6):832–6
Morgan MK, Onofrio BM, Bender CE: Familial os odontoideum. Case report. J Neurosurg 1989 Apr; 70(4):636–9
Morgan MK, Sundt TM Jr: The case against staged operative resection of cerebral arteriovenous malformations. Neurosurgery 1989 Sep;25(3):429–35; discussion 435–6
Morgan MK, Clark ME, Hartman WL: AIDS-related dementia: a case report of rapid cognitive decline. J Clin Psychol 1988 Nov;44(6):1024–8
Morgan MK see **Meyer FB**
Morgan MM, Sohn JH, Lohof AM, Ben-Eliyahu S, Liebeskind JC: Characterization of stimulation-produced analgesia from the nucleus tractus solitarius in the rat. Brain Res 1989 May 1;486(1):175–80
Morgan MR see **Denning DW**
Morgan MR see **Ward CM**
Morgan MR see **Wilkinson AP**
Morgan MS, Deeble TJ: Spontaneous (pathological) rupture of the spleen in non-Hodgkin's lymphoma. Clin Lab Haematol 1989;11(2):153–6
Morgan MS see **Di Cera E**
Morgan MT: Helicopter transport of critical cardiac patients [letter] Am J Emerg Med 1989 Jul;7(4):454–5
Morgan MT see **Smith ME**
Morgan MV see **Samet JM**
Morgan MY, Levine JA: Alcohol and nutrition. Proc Nutr Soc 1988 Jul;47(2):85–98 (109 ref.)
Morgan MY, Alonso M, Stanger LC: Lactitol and lactulose for the treatment of subclinical hepatic encephalopathy in cirrhotic patients. A randomised, cross-over study. J Hepatol 1989 Mar;8(2):208–17
Morgan MY see **Casazza JP**
Morgan MY see **Scott NR**
Morgan N see **Silverstein H**
Morgan NG, Hurst RD, Berrow NS, Montague W: Calcium handling by stimulated islets of Langerhans. Biochem Soc Trans 1989 Feb;17(1):64–6
Morgan NG see **Chan SL**
Morgan NG see **Hurst RD**
Morgan NG see **Kastrukoff LF**
Morgan NH see **Gevins AS**
Morgan OS, Montgomery RD, Rodgers-Johnson P: The myeloneuropathies of Jamaica: an unfolding story. Q J Med 1988 Apr;67(252):273–81 (54 ref.)
Morgan OS see **Sarin PS**
Morgan OS see **Terry SI**
Morgan P, Dow CS: Budding bacteria: their importance in the study of bacterial growth and differentiation. Sci Prog 1988;72(287 Pt 3):407–19
Morgan P, Watkinson RJ: Hydrocarbon degradation in soils and methods for soil biotreatment. Crit Rev Biotechnol 1989;8(4):305–33 (159 ref.)
Morgan P see **Haines AP**
Morgan PF, Deckert J, Jacobson KA, Marangos PJ, Daly JW: Potent convulsant actions of the adenosine receptor antagonist, xanthine amine congener (XAC). Life Sci 1989; 45(8):719–28
Morgan PF see **Duval JL**
Morgan PF see **Deckert J**
Morgan PF see **Durcan MJ**
Morgan PH see **James MK**
Morgan PH see **Kenakin TP**
Morgan PJ, Davidson GR, Lawson W: Evidence for dual adrenergic receptor regulation of ovine pineal function. J Pineal Res 1989;7(2):175–83
Morgan PJ see **Williams LM**
Morgan PN see **Sherman JK**
Morgan PP: Research in obstetric care: questions and methods [editorial] Can Med Assoc J 1989 Mar 15; 140(6):591–2
Morgan PP: Occupational stress reactions: lessons for management [editorial] Can Med Assoc J 1989 Apr 1; 140(7):795–6
Morgan PP: Physician-authors: doctors take aim at a healthy market. Can Med Assoc J 1989 Jun 1;140(11):1353–4, 1357–60
Morgan PR see **Chang SE**
Morgan PR see **Revington PJ**
Morgan R, Smith SD, Hecht BK, Christy V, Mellentin JD, Warnke R, Cleary ML: Lack of involvement of the c-fms and N-myc genes by chromosomal translocation t(2;5)(p23;q35) common to malignancies with features of so-called malignant histiocytosis. Blood 1989 Jun; 73(8):2155–64
Morgan R see **Hecht F**
Morgan R see **Meloni-Balliet AM**
Morgan R see **Sandberg AA**
Morgan R see **Smith SD**
Morgan R see **Way JL**
Morgan R see **Wilcock GK**
Morgan R see **Xia YN**
Morgan RA, Manning PB, Coran AG, Drongowski RA, Till GO, Ward PD, Oldham KT: Oxygen free radical activity during live E. coli septic shock in the dog. Circ Shock 1988 Aug;25(4):319–23
Morgan RA, Anderson WF: DNA technology continues to improve. Transfusion 1989 Mar-Apr;29(3):189–90 (14 ref.)
Morgan RA, Huang RC: Post-transcriptional regulation and DNA undermethylation of intracisternal A particle genes in embryonal carcinoma cell lines. Dev Genet 1987; 8(3):123–33
Morgan RA see **Hutchins SS**
Morgan RA see **Vallabhajosula S**
Morgan RD see **Lumen KD**
Morgan RD see **Polisson C**
Morgan RE see **Davis AT**
Morgan RE see **Scholten DJ**
Morgan RF, Stuart JD, Persing JA, Edlich RF: Peripheral nerve compression in the upper extremity. Compr Ther 1989 May;15(5):23–33 (10 ref.)
Morgan RF see **Berman DE**
Morgan RF see **Dean W**
Morgan RF see **Edlich RF**
Morgan RF see **Hartigan C**
Morgan RF see **Kron IL**
Morgan RF see **Lindsey WH**
Morgan RF see **Llaneras MR**
Morgan RF see **Nachbar JM**
Morgan RF see **Wilkinson SC**
Morgan RG: Leucovorin enhancement of the effects of the fluoropyrimidines on thymidylate synthase. Cancer 1989 Mar 15;63(6 Suppl):1008–12 (41 ref.)
Morgan RG see **Casley-Smith JR**
Morgan RG see **Oates PS**
Morgan RG see **Towler MA**
Morgan RH, Psaila JV, Davies WT, Carolan G, Woodcock JP: Digital and radial artery blood flow in patients with Raynaud's phenomenon in response to nifedipine. Eur J Vasc Surg 1987 Dec;1(6):403–8
Morgan RH see **Lewis P**
Morgan RH see **Moran CG**
Morgan RJ, Karnowka TP, Solie TN: An analog data acquisition board for the Macintosh II. Biomed Sci Instrum 1989;25:261–5
Morgan RJ see **Bloom DA**
Morgan RJ see **Franklin JO**
Morgan RJ see **Read NG**
Morgan RJ Jr, Gonchoroff NJ, Katzmann JA, Witzig TE, Kyle RA, Greipp PR: Detection of hypodiploidy using multi-parameter flow cytometric analysis: a prognostic indicator in multiple myeloma. Am J Hematol 1989 Apr; 30(4):195–200
Morgan RL: Judgments of restrictiveness, social acceptability, and usage: review of research on procedures to decrease behavior. Am J Ment Retard 1989 Sep; 94(2):121–33 (50 ref.)
Morgan RL see **Thoen CO**
Morgan RO, Laychock SG: Biosynthesis of peptidyl leukotrienes and other lipoxygenase products by rat pancreatic islets. Comparison with macrophages and neutrophils. Prostaglandins 1988 Apr;35(4):609–23
Morgan RO, Newby AC: Nitroprusside differentially inhibits ADP-stimulated calcium influx and mobilization in human platelets. Biochem J 1989 Mar 1;258(2):447–54
Morgan RO see **Chang JP**
Morgan RV, Zanotti SW: Horner's syndrome in dogs and cats: 49 cases (1980–1986). J Am Vet Med Assoc 1989 Apr 15;194(8):1096–9
Morgan RW see **Jacobson FS**
Morgan RW see **Storz G**
Morgan RW see **Whorton MD**
Morgan RW see **Wong O**
Morgan S see **Bernard D**
Morgan S see **Pai GS**
Morgan S see **Torgesen JK**
Morgan SE: Gossypol as a toxicant in livestock. Vet Clin North Am Food Anim Pract 1989 Jul;5(2):251–62 (22 ref.)
Morgan SE see **Haliburton JC**
Morgan SE see **Lesouëf PN**
Morgan SH, Watts RW: Perspectives in the assessment and management of patients with primary hyperoxaluria type I. Adv Nephrol 1989;18:95–106 (33 ref.)
Morgan SH, Crawford MA: Anderson-Fabry disease. BMJ 1988 Oct 8;297(6653):872–3 (29 ref.)
Morgan SH see **Denning DW**
Morgan SJ: Use of ophthalmic ointment to separate adhesive [letter] Arch Ophthalmol 1989 Jan;107(1):15
Morgan SJ see **Groenbaugh DA**
Morgan SL: Rational weight loss programs: a clinician's guide. J Am Coll Nutr 1989 Jun;8(3):186–94 (49 ref.)
Morgan SL see **Feldman EB**
Morgan SL see **Ueda K**
Morgan SN see **Duckworth RM**
Morgan SS see **Sandberg AA**
Morgan T, Anderson A: Interaction of slow-channel calcium blocking drugs with sodium restriction, diuretics and angiotensin converting enzyme inhibitors. J Hypertens Suppl 1988 Dec;6(4):S652–4
Morgan T, Anderson A: Interaction in hypertensive man between sodium intake, converting enzyme inhibitor (enalapril), plasma renin and blood pressure control. J Hum Hypertens 1988 Mar;1(4):311–5
Morgan T, Anderson A, Hopper J: Enalapril & nifedipine in essential hypertension; synergism of the hypotensive effects in combination. Clin Exp Hypertens [A] 1988; 10(5):779–89
Morgan T see **Chandrasekaran B**
Morgan T see **Fitzgibbon W**
Morgan T see **Nowson C**
Morgan TM see **Clarkson TB**
Morgan TM see **Fletcher SW**
Morgan TM see **Ingram SS**
Morgan TM see **Maizels RM**
Morgan TM see **Powell BL**
Morgan TN see **Doust JA**
Morgan TO see **Barrett GL**
Morgan TO see **Delbridge LM**
Morgan TO see **Hargreaves M**
Morgan TO see **Nowson CA**
Morgan TO see **Thomas D**
Morgan TR, Imada T, Hollister AS, Inagami T: Plasma human atrial natriuretic factor in cirrhosis and ascites with and without functional renal failure. Gastroenterology 1988 Dec;95(6):1641–7
Morgan TR see **Laudone VP**
Morgan U see **Järvholm B**
Morgan U see **Thorén K**
Morgan W see **Harmon JD**
Morgan W see **Kaplan DR**
Morgan W see **Pallas DC**
Morgan W see **Roberts TM**
Morgan WA: Experience of a clinic for Afghan refugees in Pakistan. West J Med 1988 Aug;149(2):234–8
Morgan WA see **Krishnamurthi S**
Morgan WD: Transcription factor Sp1 binds to and activates a human hsp70 gene promoter. Mol Cell Biol 1989 Sep; 9(9):4099–104
Morgan WD see **Hainsworth IR**
Morgan WE see **Beggs D**
Morgan WE see **Howard PW**
Morgan WF, Chung HW, Phillips JW, Winegar RA: Restriction endonucleases do not induce sister-chromatid exchanges in Chinese hamster ovary cells. Mutat Res 1989 Jul;226(3):203–9
Morgan WF, Fero ML, Land MC, Winegar RA: Inducible expression and cytogenetic effects of the EcoRI restriction endonuclease in Chinese hamster ovary cells. Mol Cell Biol 1988 Oct;8(10):4204–11
Morgan WF see **Cleaver JE**
Morgan WF see **Deen DF**
Morgan WF see **Jostes R**
Morgan WF see **Mackey MA**
Morgan WF see **Winegar RA**
Morgan WG: Freud's lithograph of Charcot: a historical note. Bull Hist Med 1989 Summer;63(2):268–72
Morgan WJ, Geller DE, Tepper RS, Taussig LM: Partial

expiratory flow-volume curves in infants and young children. Pediatr Pulmonol 1988;5(4):232–43 (75 ref.)
Morgan WJ, Palmer A: Repair of the isolated cut flexor digitorum profundus tendon under intravenous regional anaesthesia. J Trauma 1989 Jan;29(1):102–3
Morgan WJ, Taussig LM: The child with persistent cough. Pediatr Rev 1987 Feb;8(8):249–53 (7 ref.)
Morgan WJ see **Hoit JD**
Morgan WJ see **Humphries CT**
Morgan WJ see **Martinez FD**
Morgan WJ see **Sherrill DL**
Morgan WJ see **Taussig LM**
Morgan WK, Donner A, Higgins IT, Pearson MG, Rawlings W Jr: The effects of kaolin on the lung. Am Rev Respir Dis 1988 Oct;138(4):813–20
Morgan WK: On welding, wheezing, and whimsy. Am Ind Hyg Assoc J 1989 Feb;50(2):59–69 (75 ref.)
Morgan WK, Lapp NL: Clinically important respiratory effects of dust exposure and smoking in British coal miners [letter] Am Rev Respir Dis 1988 Dec;138(6):1643–6
Morgan WK see **Lewis J**
Morgan WK see **Townsend MC**
Morgan WP, Costill DL, Flynn MG, Raglin JS, O'Connor PJ: Mood disturbance following increased training in swimmers. Med Sci Sports Exerc 1988 Aug;20(4):408–14
Morgan WP, Raven PB: Prediction of distress for individuals wearing industrial respirators. Am Ind Hyg Assoc J 1985 Jul;46(7):363–8
Morgan WP see **Scholefield JH**
Morgan WP see **Sonstroem RJ**
Morgan WP see **Wilson JR**
Morgan WT see **Burch MK**
Morgan-Capner P, Hutchinson DN: Consensus on HIV testing [letter] BMJ 1988 Oct 1;297(6652):855–6
Morgan-Capner P, Wright J, Miller CL, Miller E: Surveillance of antibody to measles, mumps, and rubella by age. BMJ 1988 Sep 24;297(6651):770–2
Morgan-Capner P see **Hobson D**
Morgan-Capner P see **Thomas HI**
Morgan-Fisher A see **Ross ED**
Morgan-Hughes JA, Schapira AH, Cooper JM, Hayes DJ, Clark JB: Human mitochondrial respiratory chain deficiencies. Aust Paediatr J 1988;24 Suppl 1:55–7 (28 ref.)
Morgan-Hughes JA see **Frackowiak RS**
Morgan-Hughes JA see **Harding AE**
Morgan-Hughes JA see **Holt IJ**
Morgan-Hughes JO see **Bowhay AR**
Morgane PJ, Glezer II, Jacobs MS: Visual cortex of the dolphin: an image analysis study. J Comp Neurol 1988 Jul 1;273(1):3–25
Morgane PJ see **Cintra L**
Morgane PJ see **Miller M**
Morganelli CM see **St. Germain DL**
Morganelli PM see **Guyre PM**
Morganelli PM see **Vance BA**
Morgano A see **Maio M**
Morgano G see **Bonaduce D**
Morgano G see **Conforti G**
Morganroth J, Pratt CM: Prevalence and characteristics of proarrhythmia from moricizine (Ethmozine). Am J Cardiol 1989 Jan 15;63(3):172–6
Morganroth J: Evaluation of antiarrhythmic therapy using Holter monitoring [published erratum appears in Am J Cardiol 1989 Mar 15;63(11):764] Am J Cardiol 1988 Oct 19;62(12):18H–23H (15 ref.)
Morganroth J see **Nestico PF**
Morganroth J see **White WB**
Morganroth ML see **Badellino MM**
Morganroth ML see **Wencel ML**
Morgans BT see **Jones DJ**
Morgans BT see **Milner SM**
Morganstein A see **Pleak RR**
Morganstein WM: Auxiliary personnel in dentistry: an epoch of turf, trends, and territoriality. Am J Hosp Pharm 1989 Mar;46(3):507–14
Morgant C see **Vinceneux P**
Morgante D, Pathria M, Sartoris DJ, Resnick D: Subtalar and intertarsal joint involvement in hemophilia and juvenile chronic arthritis: frequency and diagnostic significance of radiographic abnormalities. Foot Ankle 1988 Aug;9(1):45–8
Morgante L, Grigoletto F, Meneghini F, Vita G, Coraci MA, Di Rosa AE, Bolis CL, Di Perri R: Neuroepidemiological survey on Sicilian population. A feasibility study. Neuroepidemiology 1989;8(4):214–20
Morgante P see **Sambresqui A**
Morgante P see **Viola L**
Morgante PE, Gandara MA, Sterle E: The endoscopic diagnosis of colonic tuberculosis. Gastrointest Endosc 1989 Mar–Apr;35(2):115–8
Morgante PE see **Bilder CR**
Morgante PE see **Meyer MA**
Morganti A: Renal angioplasty: morphological and pathophysiological aspects. Contrib Nephrol 1989;69:87–94 (16 ref.)
Morganti A see **Giannattasio C**
Morganti A see **Graziani G**
Morganti A see **Mancia G**
Morganti A see **Sala C**
Morganti A see **Volpe M**
Morganti AG see **Cellini N**
Morganti G see **Monaci R**
Morganti L see **Pizzino D**
Morganti MC see **Chersi A**
Morgantini PY see **Weber J**
Morgat A see **Rey I**
Morgat JL see **Durieux C**
Morgat JL see **Hellio F**
Morgat JL see **Scharfmann R**
Morgeaux S, Joffret ML, Leclerc C, Sureau P, Perrin P: Evaluation of the induction of specific cytotoxic T lymphocytes following immunization of F1 hybrid mice with rabies antigens. Res Virol 1989 May–Jun; 140(3):193–206
Mörgeli C, Blaser A: Henry E. Sigerist: Die Gestaltung des medizinhistorischen Unterrichts. Ein unpubliziertes Manuskript im Zürcher Medizinhistorischen Institut. Gesnerus 1989;46(1–2):45–53 (Eng. Abstr.) **(Ger)**
Mörgeli C: Gustav Adolf Wehrli: ein Sammler aus Leidenschaft Zum 100. Geburtstag des Gründers des Medizinhistorischen Museums Zürich. Schweiz Rundsch Med Prax 1988 Dec 20;77(51):1400–6 (Eng. Abstr.) **(Ger)**
Mörgelin M, Paulsson M, Malmström A, Heinegård D: Shared and distinct structural features of interstitial proteoglycans from different bovine tissues revealed by electron microscopy. J Biol Chem 1989 Jul 15;264(20):12080–90
Morgello S, Peterson HD, Kahn LJ, Laufer H: Menkes kinky hair disease with 'ragged red' fibers. Dev Med Child Neurol 1988 Dec;30(6):812–6
Morgello S, Laufer H: Quaternary neurosyphilis [letter] N Engl J Med 1988 Dec 8;319(23):1549–50
Morgello S, Maiese K, Petito CK: T-cell lymphoma in the CNS: clinical and pathologic features. Neurology 1989 Sep; 39(9):1190–6
Morgello S, Laufer H: Quaternary neurosyphilis in a Haitian man with human immunodeficiency virus infection. Hum Pathol 1989 Aug;20(8):808–11
Morgello S see **Destian S**
Morgello S see **Haimes AB**
Morgello S see **Heier LA**
Morgello S see **Silen ML**
Morgenlander JC, Rossitch E Jr, Rawlings CE 3d: Aspergillus disc space infection: case report and review of the literature. Neurosurgery 1989 Jul;25(1):126–9 (14 ref.)
Morgenlander JC, Massey EW: Neurogenic claudication with positionally dependent weakness from a thoracic disk herniation. Neurology 1989 Aug;39(8):1133–4
Morgenroth A, Pfeuffer HP, Austgen M, Viereck HJ, Trendelenburg F: Six years' experience with perthoracic core needle biopsy in pulmonary lesions. Thorax 1989 Mar; 44(3):177–83
Morgenroth C see **Redecker P**
Morgenroth K, Scheuble L, Barth J, Schmidt EW: Veränderungen der Bronchialmuskulatur bei der chronischen obstruktiven Atemwegserkrankung. Pneumologie 1989 Mar;43(3):159–63 (Eng. Abstr.) **(Ger)**
Morgenroth K, Schmidt J: Elektronenmikroskopische Befunde bei chronischen Atemwegsentzündungen. Prax Klin Pneumol 1988 Jul;42(7):482–4 (Eng. Abstr.) **(Ger)**
Morgenstern BR, Getrajdman GI, Laffey KJ, Bixon R, Martin EC: Total occlusions of the femoropoliteal artery: high technical success rate of conventional balloon angioplasty. Radiology 1989 Sep;172(3 Pt 2):937–40
Morgenstern C, Kau R: Die pontine Taubheit—ein neues Krankheitsbild? Laryngol Rhinol Otol (Stuttg) 1988 Dec; 67(12):621–3 (Eng. Abstr.) **(Ger)**
Morgenstern E, Rostock A, Siegemund C, Göres E, Bartsch R, Wustmann C, Fischer HD: Antihypoxic effects of AWD 23–15 in mice and rats. Biomed Biochim Acta 1989; 48(2–3):S247–50
Morgenstern E see **Gerwig GJ**
Morgenstern E see **Voigt JP**
Morgenstern F see **Osborne NG**
Morgenstern G see **Bronchud MH**
Morgenstern G see **Steward WP**
Morgenstern G see **Thatcher D**
Morgenstern GR see **Chang J**
Morgenstern GR see **Lind MJ**
Morgenstern H, Hafez HM, Glazer WM, Giller E Jr, Zahner G: Platelet monoamine oxidase activity and tardive dyskinesia. Psychiatry Res 1988 Aug;25(2):163–71
Morgenstern H, Handrick W, Spencker FB, Springer W, Brock D: Die Haemophilus-Zellulitis—ein Beitrag zur Differentialdiagnose der Wangenschwellung im Kindesalter. Padiatr Padol 1988;23(3):209–15 (Eng. Abstr.) **(Ger)**
Morgenstern H see **Beitner R**
Morgenstern H see **Glazer WM**
Morgenstern H see **Greenland S**
Morgenstern H see **Horwitz SM**
Morgenstern H see **Katzman R**
Morgenstern H see **Kraus JF**
Morgenstern JP see **Crook T**
Morgenstern L: Is this scrub necessary? [editorial] Am J Surg 1988 Nov;156(5):335
Morgenstern L see **Berci G**
Morgenstern L see **Wood D**
Morgenstern L see **Wood DL**
Morgenstern M see **Davies MA**
Morgenstern O, Besch A, Richter P: Synthese und biologische Aktivität von 5-phenyl-1,3,4-benzotriazepinen. 14 Mitteilung: Untersuchungen zur Reaktion von 2-Thioxo-5-phenyl-1,3,4-benzotriazepinen mit 2-Aminoethanol. Pharmazie 1988 Nov;43(11):760–1 (Eng. Abstr.) **(Ger)**
Morgenstern O, Richter P, Besch A: Synthese und biologische Aktivität von 5-Phenyl-1,3,4-benzotriazepinen. 13. Mitteilung: Darstellung von 2-Alkylamino-5-phenyl-1,3,4-benzotriazepinen aus 2-Thioxo-Analoga und Aminen in Gegenwart von Schwermetallverbindungen. Pharmazie 1988 Oct; 43(10):679–81 (Eng. Abstr.) **(Ger)**
Morgenstern R, Lundquist G, Jörnvall H, DePierre JW: Activation of rat liver microsomal glutathione transferase by limited proteolysis. Biochem J 1989 Jun 1;260(2):577–82
Morgenstern R see **Henklein P**
Morgenstern R see **Wallin A**
Morgenstern SJ, Bruns FJ, Fraley DS, Kirsch M, Borochovitz D: Ibuprofen-associated lipoid nephrosis without interstitial nephritis. Am J Kidney Dis 1989 Jul;14(1):50–2
Morgenstern W see **Augustin J**
Morgenstern W see **Suttmann H**
Morgentaler A see **Belville JS**
Morgenthaler ES: Psychological testing of the psychiatrically injured worker. State Art Rev Occup Med 1988 Oct–Dec; 3(4):629–38 (21 ref.)
Morgenthaler JJ: Effect of ethanol on viruses. Curr Stud Hematol Blood Transfus 1989;(56):109–21 (42 ref.)
Morgenthaler JJ see **Einarsson M**
Morgenthaler JJ see **Peitsch MC**
Morgenthaler S see **Oller AR**
Morgenthau JE see **Frost RO**
Morges W see **Nalin DR**
Morgese G see **Chiarelli F**
Morgese G see **Tumini S**
Morgese G see **Verrotti A**
Morgner J see **Kühne GE**
Morgon A, Disant F, Truy E: Experimental study of collagen as cardrum graft support in dogs. Acta Otolaryngol (Stockh) 1989 May–Jun;107(5–6):430–5
Morgon A see **Collet L**
Morgon A see **Soares I**
Morgulian VV see **Grishchenko VI**
Morgun VV, Lokshina EG, P'iankov BG, Veselov NIa, Aedisov VS: Chreskostnyi kompressionno-distraktsionnyi osteosintez pri svezhikh diafizarnykh perelomakh v usloviiakh kontroliruemogo biomekhanicheskogo rezhima. Ortop Travmatol Protez 1988 May;(5):49–51 **(Rus)**
Morgunov AA see **Bilenko MV**
Morgunov IN see **Filippenko LI**
Morgunov IN see **Gots IuD**
Morgunov IN see **Mokhniuk IuN**
Morgunov KV see **Savitskii GI**
Morgunov KV see **Vartanian RV**
Morgunov MS see **Rutskii VV**
Morgunov NB see **Fomina IG**
Morgunov NB see **Smolenskii VS**
Morgunov NS, Hirsch DJ, Mobbs IG: Low-sodium environment induces adaptation in salamander diluting segments. Am J Physiol 1989 Feb;256(2 Pt 2):F229–38
Morgunov V see **Kandel E**
Morgunova IN see **Khadartsev AA**
Morgunova ElIu, Mikhailov AM, Nikitenko AN, Valnshtein BK: Stroenie viriona CMtV pri razreshenii 18 Angstroms. Dokl Akad Nauk SSSR 1989;305(2):469–74 **(Rus)**
Morgunova EYu, Mikhailov AM, Mchedlishvili BV, Popov AN, Valnshtein VK: O submolekuliarnom stroenii viriona Carnation Mottle Virus. Mol Gen Mikrobiol Virusol 1989 Mar;(3):29–34 (Eng. Abstr.) **(Rus)**
Morgutti L see **Santangelo A**
Morgutti L see **Turra G**
Morhaim DK: Prehospital care and the community hospital as a base station. Md Med J 1989 Mar;38(3):221–5
Morhart M see **Ziola B**
Morhenn V see **Larrick JW**
Morhenn VB: Keratinocyte proliferation in wound healing and skin diseases. Immunol Today 1988 Apr;9(4):104–7
Morhenn VB, Wood GS: Gamma interferon-induced expression of class II major histocompatibility complex antigens by human keratinocytes. Effects of conditions of culture. Ann N Y Acad Sci 1988;548:321–30
Morhenn VB, Wastek GJ, Cua AB, Mansbridge JN: Effects of recombinant interleukin 1 and interleukin 2 on human keratinocytes. J Invest Dermatol 1989 Jul;93(1):121–6
Morhenn VB see **Nickoloff BJ**
Mori A, Kinoshita T, Watarida S, Onoe M, Nakamura Y, Magara T, Tabata R, Okada Y: [Predisposing factors and prognosis in multiple organ failure after surgery of acquired cardiac disease] Nippon Kyobu Geka Gakkai Zasshi 1988 Nov;36(11):2425–30 (Eng. Abstr.) **(Jpn)**
Mori A see **Haba K**
Mori A see **Hiramatsu M**
Mori A see **Horii Y**
Mori A see **Inoue T**
Mori A see **Kabuto H**
Mori A see **Mukaida M**
Mori A see **Murasaki M**
Mori A see **Ohno S**
Mori A see **Ono T**
Mori A see **Onoe M**
Mori A see **Seishima M**
Mori A see **Shinozuka K**
Mori A see **Tabata R**
Mori A see **Uchida S**

Mori A see **Yokoi I**

Mori C, Hashimoto H, Hoshino K: Fluorescence microscopy of nuclear DNA in oocytes and zygotes during in vitro fertilization and development of early embryos in mice. Biol Reprod 1988 Oct;39(3):737–42

Mori C see **Fukuda A**
Mori C see **Horino N**
Mori C see **Kikuchi K**
Mori C see **Nishio T**
Mori C see **Saitoh H**
Mori C see **Shiota K**
Mori C see **Watanabe K**

Mori E, Yamadori A, Furumoto M: Left precentral gyrus and Broca's aphasia: a clinicopathologic study. Neurology 1989 Jan;39(1):51–4

Mori E, Yamadori A: Medial thalamus and memory [letter] Arch Neurol 1989 May;46(5):482–4

Mori E see **Fukuda A**
Mori E see **Hasebe M**
Mori E see **Kawaguchi T**
Mori E see **Koshikawa N**
Mori E see **Kusakabe K**
Mori E see **Mori T**
Mori E see **Ohkawa S**
Mori E see **Yoshida T**
Mori F see **Barletta GA**
Mori F see **Gobra H**
Mori F see **Hamano K**
Mori F see **Moroni F**
Mori F see **Neville GA**
Mori F see **Ohta M**
Mori F see **Racey TJ**
Mori F see **Zhang XK**
Mori G see **Hayashi H**
Mori G see **Tajana A**

Mori H, Shiraki K, Kato T, Hayakawa Y, Yamanishi K, Takahashi M: Molecular analysis of the thymidine kinase gene of thymidine kinase-deficient mutants of varicella-zoster virus. Intervirology 1988;29(6):301–10

Mori H, Itoh N, Tamaya T: Mechanism of induction of endogenous tumor necrosis factor in ascites of ovarian cancer patients by OK-432, a streptococcal preparation. Immunopharmacol Immunotoxicol 1989;11(1):33–53

Mori H, Sugiyama Y, Terabayashi T, Niida H, Yamamoto K, Kitazawa T, Wakaki K: [Recurrent meningioma with malignant changes and extracranial multiple metastases] No Shinkei Geka 1988 Jun;16(7):899–902 (Eng. Abstr.) **(Jpn)**

Mori H, Terabayashi T, Kitazawa T, Sugiyama Y: [Multiple intracerebral hemorrhages immediately after surgical excision of middle fossa arachnoid cysts and evacuation of chronic subdural hygroma. Case report] Neurol Med Chir (Tokyo) 1989 Feb;29(2):142–5 (Eng. Abstr.) **(Jpn)**

Mori H, Minobe Y, Sasaki T, Kawase S: Nucleotide sequence of the polyhedrin gene of Bombyx mori cytoplasmic polyhedrosis virus A strain with nuclear localization of polyhedra. J Gen Virol 1989 Jul;70 (Pt 7):1885–8

Mori H, Xu Q, Sakamoto O, Uesugi Y, Koda A, Nishioka I: Mechanisms of antitumor activity of aqueous extracts from Chinese herbs: their immunopharmacological properties. Jpn J Pharmacol 1989 Mar;49(3):423–31

Mori H, Tanaka T, Niwa K, Yoshimi N, Iwata H, Mori Y, Hara A: Induction of altered hepatocellular foci of hamster for a possible short-term assay for carcinogens. Res Commun Chem Pathol Pharmacol 1989 Mar; 63(3):451–4

Mori H, Morikawa S, Taniguchi S, Fujii K, Fujiwara M, Fujiwara M, Hosaka K: Interrelationship between Ca2+-dependent phospholipid base-exchange reaction and phospholipase D-like activity in bovine retina. Biochim Biophys Acta 1989 May 15;1003(1):98–107

Mori H, Xu QA, Sakamoto O, Uesugi Y, Ono Y, Koda A, Nishioka I: Immunological mechanisms of antitumor activity of some kinds of Chinese herbs: Meth A-induced delayed type hypersensitivity. Jpn J Pharmacol 1988 Sep; 48(1):37–46

Mori H, Mikuni M, Koyama T, Yamashita I: Epinephrine stimulates inositol phospholipid metabolism by activating alpha-2 adrenergic receptors in human platelets. Life Sci 1989;44(11):741–7

Mori H, Kimura T, Tsunenari T, Ogura T, Niki H, Ezaki B, Shigesada K, Hiraga S: The complete cDNA sequence for the premature form of growth hormone of the flounder Paralichthys olivaceus. Nucleic Acids Res 1989 May 25; 17(10):3977

Mori H: [Non-post-transfusion hepatitis] Nippon Rinsho 1988 Dec;46(12):2575–8 **(Jpn)**

Mori H: Effects of photo-activated bleomycin on deoxyribonuclease I, exonuclease III and deoxyribonucleic acid polymerase I reactions. Chem Pharm Bull (Tokyo) 1989 Mar;37(3):680–3

Mori H, Maeda T, Yamashita H, Makino S, Hayashi Y: Interactions between transplanted pituitary tumor and gonads in nude mice. Pathol Res Pract 1988 Sep; 183(5):642–4

Mori H, Shiba K, Matsuda H, Tsuji S, Hisada K: [Quantitative receptor autoradiography using [3H]-quinuclidinyl benzilate binding in the rat brain—a comparison with radio-receptor assay] Kaku Igaku 1988 Jun;25(6):533–41 (Eng. Abstr.) **(Jpn)**

Mori H, Maeda T, Saitoh Y, Onishi T: Changes in prolactinomas and somatotropinomas in humans treated with bromocriptine. Pathol Res Pract 1988 Sep; 183(5):580–3

Mori H, Hamada Y, Kawaguchi M, Honda T, Kondo J, Ihara Y: A distinct form of tau is selectively incorporated into Alzheimer's paired helical filaments. Biochem Biophys Res Commun 1989 Mar 31;159(3):1221–6

Mori H, Yoshimi N, Iwata H, Tanaka T, Kawai K, Sankawa U: Additional survey on genotoxicity of natural anthraquinones in the hepatocyte primary culture/DNA repair assay. J Toxicol Sci 1988 Aug;13(3):161–6

Mori H, Aikawa H, Hirao K, Futagawa S, Fukuda T, Maeda H, Hayashi K: Exophytic spread of hepatobiliary disease via perihepatic ligaments: demonstration with CT and US. Radiology 1989 Jul;172(1):41–6

Mori H, Mori Y, Ichinose C, Niki H, Ogura T, Kato A, Hiraga S: Purification and characterization of SopA and SopB proteins essential for F plasmid partitioning. J Biol Chem 1989 Sep 15;264(26):15535–41

Mori H: Effects of acid and temperature on the activity of bleomycin. Chem Pharm Bull (Tokyo) 1988 Sep; 36(9):3650–3

Mori H: [Purification of mRNA by polysome immunoprecipitation] Tanpakushitsu Kakusan Koso 1987 Jul;(30 Suppl):201–6 (14 ref.) **(Jpn)**

Mori H see **Aikawa H**
Mori H see **Aisaka K**
Mori H see **Ando A**
Mori H see **Bando S**
Mori H see **Dae MW**
Mori H see **Ezaki B**
Mori H see **Fujita K**
Mori H see **Fujita Y**
Mori H see **Fukuda N**
Mori H see **Fukuyama Y**
Mori H see **Gomikawa S**
Mori H see **Hattori T**
Mori H see **Hiasa Y**
Mori H see **Hiraga S**
Mori H see **Imamura Y**
Mori H see **Inagaki O**
Mori H see **Ito S**
Mori H see **Iwaki M**
Mori H see **Joachim CL**
Mori H see **Kagawa T**
Mori H see **Kanai Y**
Mori H see **Kaneo Y**
Mori H see **Kawamura E**
Mori H see **Kawano T**
Mori H see **Kinoshita M**
Mori H see **Kumaki S**
Mori H see **Maeda H**
Mori H see **Maeda T**
Mori H see **Matsuda H**
Mori H see **Matsunaga N**
Mori H see **Monzen Y**
Mori H see **Murata I**
Mori H see **Murayama S**
Mori H see **Nakaya Y**
Mori H see **Niki H**
Mori H see **Nishimura N**
Mori H see **Nomura M**
Mori H see **Oka S**
Mori H see **Okawa K**
Mori H see **Oki T**
Mori H see **Okuda K**
Mori H see **Saito K**
Mori H see **Shiba K**
Mori H see **Shiraki K**
Mori H see **Takeo S**
Mori H see **Tanaka T**
Mori H see **Terada N**
Mori H see **Teshima H**
Mori H see **Tsuji M**
Mori H see **Yamamoto H**
Mori H see **Yang Q**
Mori H see **Yoshimi N**

Mori I, Moerman DG, Waterston RH: Analysis of a mutator activity necessary for germline transposition and excision of Tc1 transposable elements in Caenorhabditis elegans. Genetics 1988 Oct;120(2):397–407

Mori I see **Hirose T**
Mori I see **Ikeda T**
Mori I see **Mise Y**
Mori I see **Nishikawa H**
Mori I see **Watatani M**
Mori I see **Yokoyama I**

Mori J, Field AM, Clewley JP, Cohen BJ: Dot blot hybridization assay of B19 virus DNA in clinical specimens. J Clin Microbiol 1989 Mar;27(3):459–64

Mori J, Ouchi K, Kawate N, Inaba T: GnRH-analogue leads to improved breeding efficiency in cows with retained fetal membranes. Vet Rec 1988 Sep 24;123(13):352

Mori J see **Nakamura T**
Mori J see **Sawada T**
Mori J see **Tokuda H**

Mori K, Dohi T: Mitral and pulmonary vein blood flow patterns in cor triatriatum. Am Heart J 1989 May; 117(5):1167–9

Mori K: [Studies on the factors responsible for low erythrocyte alpha-tocopherol concentrations in patients on maintenance hemodialysis] Nippon Jinzo Gakkai Shi 1989 Mar;31(3):309–19 (Eng. Abstr.) **(Jpn)**

Mori K, Saijo T, Hamaguchi H, Tayama M, Kawano N, Hashimoto T, Miyao M: [A case of Fukuyama type congenital muscular dystrophy with progressive changes in brain CT scanning] No To Hattatsu 1988;20(5):418–22 (Eng. Abstr.) **(Jpn)**

Mori K, Egachi K, Saijo N, Moriyama N: Evaluation of the effects of chemotherapy in lung cancer by thoracic computed tomography. Cancer 1988 Dec 15;62(12):2631–4

Mori K, Cruz N, Dienel G, Nelson T, Sokoloff L: Direct chemical measurement of the lambda of the lumped constant of the [14C]deoxyglucose method in rat brain: effects of arterial plasma glucose level on the distribution spaces of [14C]deoxyglucose and glucose and on lambda. J Cereb Blood Flow Metab 1989 Jun;9(3):304–14

Mori K, Kaido M: [Evaluation of testicular damage by flow cytometry: testicular atrophy caused by ethylene oxide] Sangyo Ika Daigaku Zasshi 1989 Mar 1;11(1):37–42 (Eng. Abstr.) **(Jpn)**

Mori K, Sakai H, Suzuki S, Sugai K, Akutsu Y, Ishikawa M, Seino Y, Ishida N, Uchida T, Kariyone S, et al: Effects of glycyrrhizin (SNMC: stronger Neo-Minophagen C) in hemophilia patients with HIV infection. Tohoku J Exp Med 1989 May;158(1):25–35

Mori K, Nakanishi T, Suzuki T, Oohara I: [Defense mechanisms in invertebrates and fish] Tanpakushitsu Kakusan Koso 1989 Mar;34(3):214–23 **(Jpn)**

Mori K, Kaido M, Fujishiro K, Inoue N, Hori H: [Effects of inhalation of ethylene oxide on female rats] Sangyo Ika Daigaku Zasshi 1989 Jun 1;11(2):173–9 (Eng. Abstr.) **(Jpn)**

Mori K, Fujishiro K, Inoue N: [Inhibition of delta-aminolevulinic acid dehydratase by styrene and styrene oxide] Sangyo Ika Daigaku Zasshi 1988 Sep 1; 10(3):269–75 (Eng. Abstr.) **(Jpn)**

Mori K, Inoue N, Fujishiro K, Hori H, Tanaka I: [Effects of chronic inhalation of ethylene oxide on the rat testes] Sangyo Ika Daigaku Zasshi 1988 Dec 1;10(4):427–31 (Eng. Abstr.) **(Jpn)**

Mori K, Oka S, Tani A, Ito S, Watanabe Y: E-series prostaglandins activate cAMP-mediated potassium currents in follicle-enclosed Xenopus oocyte. Biochem Biophys Res Commun 1989 Aug 15; 162(3):1535–40

Mori K, Subasinghe C, Cohen JS: Oligodeoxynucleotide analogs with 5'-linked anthraquinone. FEBS Lett 1989 Jun 5;249(2):213–8

Mori K, Iguchi K, Yamada N, Yamada Y, Inouye Y: Bioactive marine diterpenoids from Japanese soft coral of Clavularia sp. Chem Pharm Bull (Tokyo) 1988 Aug;36(8):2840–52

Mori K, Miyashita Y: Localized metabolic responses to optokinetic stimulation in the brain stem nuclei and the cerebellum investigated with the [14C]2-deoxyglucose method in rats. Neuroscience 1989;30(2):271–81

Mori K, Saito Y, Yokoi K, Tominaga K, Miyazawa N: [Pilot study of a continuous five-day intravenous infusion of cisplatin plus vindesine in advanced non-small cell lung cancer] Gan To Kagaku Ryoho 1989 Jul;16(7):2465–8 **(Jpn)**

Mori K, Ikemoto S, Nishio S, Maekawa M: Ethylchlorformate polymerized tumor protein immunotherapy of the murine bladder tumor. Cancer 1989 Feb 15;63(4):667–70

Mori K, Ota T, Tanaka Y, Masuda M, Saito K, Oda S, Eto S: [A case of autoimmune hemolytic anemia, mixed warm and cold antibody type associated with systemic lupus erythematosus] Nippon Naika Gakkai Zasshi 1988 Aug; 77(8):1224–8 **(Jpn)**

Mori K, Yanase N, Kaneko M, Ono R, Ikeda S: Diagnosis of peripheral lung cancer in cases of tumors 2 cm or less in size. Chest 1989 Feb;95(2):304–8

Mori K, Daitoh T, Irahara M, Kamada M, Aono T: Significance of D-mannose as a sperm receptor site on the zona pellucida in human fertilization. Am J Obstet Gynecol 1989 Jul;161(1):207–11

Mori K see **Adachi T**
Mori K see **Akutsu Y**
Mori K see **Aoki M**
Mori K see **Asakawa M**
Mori K see **Bollinger RB**
Mori K see **Fujishiro K**
Mori K see **Harioka T**
Mori K see **Hashimoto T**
Mori K see **Hatano Y**
Mori K see **Hirata K**
Mori K see **Hirota M**
Mori K see **Ibukuro K**
Mori K see **Ichihara T**
Mori K see **Ide M**
Mori K see **Ikemoto S**
Mori K see **Inoue N**
Mori K see **Iwayama K**
Mori K see **Kamada M**
Mori K see **Kanai M**
Mori K see **Kato K**
Mori K see **Katoh T**
Mori K see **Kawano T**
Mori K see **Kawashima H**
Mori K see **Kida N**
Mori K see **Kobayashi N**
Mori K see **Komatsubara S**
Mori K see **Kurisaka M**

Mori K see Lin H
Mori K see Loke SL
Mori K see Matsubayashi S
Mori K see Mitani M
Mori K see Miyake K
Mori K see Murakawa M
Mori K see Nagayoshi M
Mori K see Naitoh Y
Mori K see Nakajima H
Mori K see Nakamura K
Mori K see Nakano T
Mori K see Nawa S
Mori K see Nishihara K
Mori K see Nishimoto K
Mori K see Nitta N
Mori K see Niwa M
Mori K see Ono K
Mori K see Saito Y
Mori K see Sakaguchi M
Mori K see Schmidt K
Mori K see Shibata S
Mori K see Shimahara Y
Mori K see Shirakami G
Mori K see Sibata S
Mori K see Stein CA
Mori K see Suenaga K
Mori K see Suzuki S
Mori K see Suzuki T
Mori K see Tanaka S
Mori K see Tanaka T
Mori K see Tanda H
Mori K see Tanimura H
Mori K see Toda N
Mori K see Tooyama K
Mori K see Tsuda K
Mori K see Tsunemitsu H
Mori K see Yajima Y
Mori K see Yamaguchi Y
Mori K see Yamane T
Mori K see Yamashiro K
Mori K see Yasumoto R
Mori K see Yokoyama H
Mori K see Yonemitsu N
Mori K see Yoshikuni Y
Mori K see Zaima M
Mori KJ see Itoh K
Mori KJ see Lenfant M
Mori KJ see Sakoda H
Mori KJ see Sawada H
Mori L see Clementi F
Mori L see Righi M

Mori M, Ono M, Hisada T, Kino H, Iguchi M, Nagata T, Koike S, Sugimoto T: Relationship between forced expiratory flow and tracheal sounds. Possible effect of vortices on flow. Respiration 1988;54(2):78–88

Mori M, Tsushima H, Matsuda T: Effect of vasopressin antagonist on antidiuresis by oxotremorine microinjected into the hypothalamic supraoptic and paraventricular nuclei in a water-loaded and ethanol-anesthetized rat. Jpn J Pharmacol 1989 Mar;49(3):357–64

Mori M, Uy N, Sakai K, Inoue M, Miyahara T, Kozuka H: Urinary and biliary metabolites of mephentermine in male Wistar rats. Xenobiotica 1989 Mar;19(3):287–99

Mori M, Hashiguchi K, Yoda K, Yamasaki M: Designed gene amplification on the Bacillus subtilis chromosome. J Gen Microbiol 1988 Jan;134 (Pt 1):85–95

Mori M, Sadahira Y, Kawasaki S, Hayashi T, Notohara K, Awai M: Capillary growth from reversed rat aortic segments cultured in collagen gel. Acta Pathol Jpn 1988 Dec;38(12):1503–12

Mori M, Tajima K, Oda Y, Matsui I, Mashita K, Tarui S: Inhibitory effect of lithium on the release of thyroid hormones from thyrotropin-stimulated mouse thyroids in a perifusion system. Endocrinology 1989 Mar;124(3):1365–9

Mori M, Enjoji M, Sugimachi K: Histopathologic features of minute and small human gastric adenocarcinomas. Arch Pathol Lab Med 1989 Aug;113(8):926–31

Mori M, Yamaguchi K, Abe K: Purification of a lipoprotein lipase-inhibiting protein produced by a melanoma cell line associated with cancer cachexia. Biochem Biophys Res Commun 1989 May 15; 160(3):1085–92

Mori M, Shimono R, Inoue T, Kuwano H, Sugimachi K, Zhang RG: Papillomavirus and esophageal cancer in the Japanese and Chinese [letter] Am J Gastroenterol 1989 Sep; 84(9):1126–7

Mori M, Akuzawa M, Yamaguchi M, Michimata T, Iriuchijima T, Kobayashi S: Hypothyroidism enhances carbachol-induced hypothermia in the rat. Res Commun Chem Pathol Pharmacol 1989 Jul; 65(1):97–104

Mori M, Ninomiya T, Okada Y, Tsukitani K: Myoepitheliomas and myoepithelial adenomas of salivary gland origin. Immunohistochemical evaluation of filament proteins, S-100 alpha and beta, glial fibrillary acidic proteins, neuron-specific enolase, and lactoferrin. Pathol Res Pract 1989 Feb;184(2):168–78

Mori M, Sugimachi K, Matsuda H, Ohno S, Inoue T, Nagamatsu M, Kuwano H: Preoperative hyperthermochemoradiotherapy for patients with rectal cancer. Dis Colon Rectum 1989 Apr;32(4):316–22

Mori M, Yano K, Hashimoto T, Okano Y, Mitsuoka T, Kiya F, Fukatani M, Hashiba K, Abe K: [Transient and marked sinus node dysfunction during acute phase of aseptic meningitis] Nippon Naika Gakkai Zasshi 1989 Mar; 78(3):436–7 **(Jpn)**

Mori M, Sakagami Y, Ishii Y, Isogai A, Kitada C, Fujino M, Adsit JC, Dunny GM, Suzuki A: Structure of cCF10, a peptide sex pheromone which induces conjugative transfer of the Streptococcus faecalis tetracycline resistance plasmid, pCF10. J Biol Chem 1988 Oct 5;263(28):14574–8

Mori M, Hoshino Y, Obara H, Iwai S: Maturation-related changes in dopamine-induced relaxation of isolated rabbit pulmonary artery. Pediatr Res 1988 Aug;24(2):160–5

Mori M, Kawajiri T, Sayama M, Taniuchi Y, Miyahara T, Kozuka H: Metabolism of 2,6-dinitrotoluene in male Wistar rat. Xenobiotica 1989 Jul;19(7):731–41

Mori M, Tatemoto Y, Yamamoto N, Okada Y: Immunohistochemical localization of intermediate filament proteins in calcifying epithelial odontogenic tumors. J Oral Pathol 1988 May;17(5):236–40

Mori M, Kimura K, Sato I, Yamamuro H, Sekiguchi S, Imai K: Effect of hypophysectomy on 17 alpha-hydroxylase activity in theca cells of the ovarian follicle in the Japanese quail. Poult Sci 1988 Nov;67(11):1636–41

Mori M, Miyake H, Kumamoto Y, Tsukamoto T, Saitoh S, Enatsu C, Tamiya T, Tanda H, Fujita M, Honma A, et al: [A case-control study of testicular cancer] Hinyokika Kiyo 1988 May;34(5):832–8 (Eng. Abstr.) **(Jpn)**

Mori M, Matsukuma A, Adachi Y, Miyagahara T, Matsuda H, Kuwano H, Sugimachi K, Enjoji M: Small cell carcinoma of the esophagus. Cancer 1989 Feb 1;63(3):564–73

Mori M, Yamada M, Kobayashi S: Role of the hypothalamic TRH in the regulation of its own receptors in rat anterior pituitaries. Neuroendocrinology 1988 Aug;48(2):153–9

Mori M, Shirai Y, Uezono Y, Takahashi T, Nakamura Y, Makita H, Nakanishi Y, Imasato Y: Influence of specific gravity and food on movement of granules in the gastrointestinal tract of rats. Chem Pharm Bull (Tokyo) 1989 Mar;37(3):738–41

Mori M, Yamada M, Iriuchijima T, Murakami M, Kobayashi S: Characterization and solubilization of cyclo(His-Pro) binding from rat liver membranes. Proc Soc Exp Biol Med 1989 Jun;191(2):108–12

Mori M, Kinoshita K, Ban N, Yamada Y, Shiku H: Activated T-lymphocytes with polyclonal gammopathy in patients with human T-lymphotropic virus type I--associated myelopathy. Ann Neurol 1988 Aug;24(2):280–2

Mori M, Miyake H: Dietary and other risk factors of ovarian cancer among elderly women. Jpn J Cancer Res 1988 Sep; 79(9):997–1004

Mori M, Ishizaki K, Yamada T, Chen H, Sugiyama T, Serikawa T, Yamada J: Restriction fragment length polymorphisms of the angiotensinogen gene in inbred rat strains and mapping of the gene on chromosome 19q. Cytogenet Cell Genet 1989;50(1):42–5

Mori M, Iriuchijima T, Murakami M, Kobayashi S: [Studies on TRH-binding protein in rat serum] Nippon Naibunpi Gakkai Zasshi 1989 Mar 20;65(3):174–81 (Eng. Abstr.) **(Jpn)**

Mori M, Murai Y, Hirai M, Kawakami M, Saito T, Takanashi N, Urabe A, Takaku F: Serum erythropoietin titers in the aged. Mech Ageing Dev 1988 Dec;46(1-3):105–9

Mori M, Katayama T, Honda Y, Kohnoe A, Taguchi H, Takebayashi S: [A case of familial hypobetalipoproteinemia with lipid deposition of the rectum] Nippon Naika Gakkai Zasshi 1988 Jun;77(6):827–33 **(Jpn)**

Mori M see Adachi Y
Mori M see Agata N
Mori M see Amaya Y
Mori M see Ambe K
Mori M see Aoyama H
Mori M see Arakawa Y
Mori M see Asamoto M
Mori M see Ayabe H
Mori M see Fujimoto Y
Mori M see Fukayama M
Mori M see Gilbert M
Mori M see Hamazaki K
Mori M see Haraguchi Y
Mori M see Hata A
Mori M see Henry K
Mori M see Hidaka T
Mori M see Hiratsuka J
Mori M see Hosaka M
Mori M see Iriuchijima T
Mori M see Ito A
Mori M see Ito K
Mori M see Iwatani Y
Mori M see Kawamoto S
Mori M see Kimura T
Mori M see Koba H
Mori M see Kobayashi I
Mori M see Koide N
Mori M see Kumasa S
Mori M see Kuwano H
Mori M see Leu HS
Mori M see Masuda R
Mori M see Masuoka H
Mori M see Matsubasa T
Mori M see Matsuda H
Mori M see Matsuda I
Mori M see Matsuoka H
Mori M see Mitani H
Mori M see Mori S
Mori M see Mori Y
Mori M see Murakami K
Mori M see Nakagawa T
Mori M see Nakamura T
Mori M see Namba M
Mori M see Namieno T
Mori M see Nasu M
Mori M see Ninomiya T
Mori M see Nomachi K
Mori M see Obara H
Mori M see Ohmori S
Mori M see Ohno S
Mori M see Ohtaki T
Mori M see Okayama Y
Mori M see Ono M
Mori M see Orito T
Mori M see Sadahira Y
Mori M see Saito N
Mori M see Sasaki Y
Mori M see Sayama M
Mori M see Serikawa T
Mori M see Shinohara H
Mori M see Sugimachi K
Mori M see Tachi J
Mori M see Takahashi H
Mori M see Takahashi T
Mori M see Takamori M
Mori M see Takeichi N
Mori M see Takiguchi M
Mori M see Tamaki H
Mori M see Tarumi C
Mori M see Tashiro K
Mori M see Tatemoto Y
Mori M see Tomiya N
Mori M see Totsuka S
Mori M see Toukairin-Oda T
Mori M see Tsukamoto Y
Mori M see Tsuzi T
Mori M see Wakefield DS
Mori M see Wey SB
Mori M see Yamada K
Mori M see Yamada M
Mori M see Yano K
Mori M see Yasuda M
Mori M see Yushie Y
Mori MT see Zeimer RC

Mori N, Takamori Y: The genesis of Thy-1-lymphomas in NFS mice exposed to X irradiation. Radiat Res 1989 Jan; 117(1):35–46

Mori N, Asai H, Sakagami M: The relationship of SP and AP findings to hearing level in Menière's disease. Scand Audiol 1988;17(4):237–40

Mori N, Oikawa T, Katoh T, Miyahara J, Harada Y: Application of the "imaging plate" to TEM image recording. Ultramicroscopy 1988;25(3):195–201

Mori N, Tu AT: Amino-acid sequence of the minor neurotoxin from Acalyptophis peronii venom. Biol Chem Hoppe Seyler 1988 Jun;369(6):521–6

Mori N, Terayama K, Sato T, Kumashiro H: [Suppressive effect of GABA-containing liposomes on kindled convulsion] No To Shinkei 1989 Feb;41(2):193–8 (Eng. Abstr.) **(Jpn)**

Mori N, Yokota J, Oshimura M, Cavenee WK, Mizoguchi H, Noguchi M, Shimosato Y, Sugimura T, Terada M: Concordant deletions of chromosome 3p and loss of heterozygosity for chromosomes 13 and 17 in small cell lung carcinoma. Cancer Res 1989 Sep 15;49(18):5130–5

Mori N, Wada JA: Suppression of amygdaloid kindled convulsion following unilateral injection of 2-amino-7-phosphonoheptanoic acid (2-APH) into the substantia innominata of rats. Brain Res 1989 May 1; 486(1):141–6

Mori N, Tu AT, Maurer A: Characterization of nicked myotoxin a and its effect on the sarcoplasmic reticulum calcium pump. Arch Biochem Biophys 1988 Oct; 266(1):171–80

Mori N, Ishizaki H, Tu AT: Isolation and characterization of Pelamis platurus (yellow-bellied sea snake) postsynaptic isoneurotoxin. J Pharm Pharmacol 1989 May;41(5):331–4

Mori N, Bai Y, Ueno H, Manning JM: Sequence-dependent reactivity of model peptides with glyceraldehyde. Carbohydr Res 1989 Jun 15;189:49–63

Mori N, Yoshizuka M, Ueda H, Ono E, Umezu Y, Fujimoto S: Ultrastructural findings in the wound healing of the colonic mucosa of rabbits. Acta Anat (Basel) 1989; 134(1):82–8

Mori N, Wada JA: Bidirectional transhemispheric interaction between amygdaloid kindling induced by excitatory amino acids and electrical stimulation. Epilepsia 1989 May-Jun; 30(3):271–5

Mori N, Sugihara H: Characterization of kallikrein-like enzyme from Crotalus ruber ruber (red rattlesnake) venom. Int J Biochem 1989;21(1):83–90

Mori N, Sugihara H: Comparative study of two arginine ester hydrolases, E-I and E-II from the venom of Crotalus ruber ruber (red rattlesnake). Comp Biochem Physiol [B] 1989; 92(3):537–47

Mori N, Shugyo A, Asai H: The effect of arginine-vasopressin and its analogues upon the endocochlear potential in the

guinea pig. Acta Otolaryngol (Stockh) 1989 Jan–Feb; 107(1–2):80–4

Mori N, Sugihara H: Kallikrein–like enzyme from Crotalus ruber ruber (red rattlesnake) venom. Int J Biochem 1988; 20(12):1425–33

Mori N see **Asai H**
Mori N see **Hiyoshi T**
Mori N see **Hoshino S**
Mori N see **Hoshino T**
Mori N see **Ishihashi S**
Mori N see **Ishido T**
Mori N see **Koikeda S**
Mori N see **Miyakawa I**
Mori N see **Nakamura Y**
Mori N see **Oka K**
Mori N see **Okumura J**
Mori N see **Sagara N**
Mori N see **Sakai S**
Mori N see **Sakurai M**
Mori N see **Sato T**
Mori N see **Shimano H**
Mori N see **Shingu T**
Mori N see **Shugyo A**
Mori N see **Suzuki A**
Mori N see **Suzuki S**
Mori N see **Takahashi N**
Mori N see **Tsukada J**
Mori N see **Usuki K**
Mori N see **Wada T**
Mori N see **Yamaguchi M**
Mori N see **Yokota J**
Mori N see **Yokoyama N**
Mori N see **Yoshizuka M**
Mori ND see **Younes RN**

Mori O, Hachisuka H, Sasai Y: Immunohistochemical demonstration of epithelial membrane antigen (EMA), carcinoembryonic antigen (CEA), and keratin on mammary and extramammary Paget's disease. Acta Histochem (Jena) 1989;85(1):93–100

Mori O, Yonemura K, Morisawa K: [A study of an immunosuppressive acidic protein (IAP) in patients with a bone tumor] Gan No Rinsho 1988 Oct;34(12):1690–2 (Eng. Abstr.) **(Jpn)**

Mori O, Hachisuka H, Nomura H, Okubo K, Sasai Y: Effects of etretinate on epidermal Langerhans cell. Kurume Med J 1988;35(4):207–9

Mori O see **Higuchi M**

Mori PA, Pesci A, Bertorelli G, Anghinolfi M, Strinati F, Barilli F, Olivieri D: The intensity of sarcoidosis alveolitis is related to albumin and IgG levels in BAL. Respiration 1988;54 Suppl 1:30–5

Mori PA see **Bertorelli G**
Mori PA see **Manganelli P**
Mori PA see **Pesci A**
Mori PG see **Barbano G**

Mori R, Triolo L, Ceriati F, Lippa S, Oradei A, De Sole P: Polymorphonuclear leukocyte activation during hemodialysis: a chemiluminescence study. Life Support Syst 1983;1 Suppl 1:154–7

Mori R, Sakuma S: [Classification of herpesviruses and viruses pathogenic to human] Nippon Rinsho 1989 Feb; 47(2):261–6 **(Jpn)**

Mori R see **Cocchi A**
Mori R see **Hayashi Y**
Mori R see **Hazato A**
Mori R see **Kashiwagi S**
Mori R see **Kino Y**
Mori R see **Minagawa H**
Mori R see **Nagafuchi S**
Mori R see **Sakuma S**
Mori R see **Takeuchi H**

Mori S, Watanabe S, Shimaoka K, Takabayashi A: Deacclimation period in ventricular function after high altitude expedition. Jpn J Physiol 1988;38(4):557–62

Mori S, Muto N, Yamamoto I: Interaction of rat brain cytidylate cyclase with phospholipids. Biochem Biophys Res Commun 1989 Aug 15;162(3):1502–7

Mori S, Tuchida T, Abe H, Sekiya M: [A case of calcified metastatic brain tumors in breast cancer associated with meningioma] Rinsho Hoshasen 1988 Jun;33(6):711–4 (Eng. Abstr.) **(Jpn)**

Mori S, Morisaki N, Saito Y, Yoshida S: Metabolism of acetylated low density lipoproteins by monocyte–derived macrophages from patients with Werner's syndrome. Arteriosclerosis 1989 Sep–Oct;9(5):644–9

Mori S, Akiyama T, Yamada Y, Morishita Y, Sugawara I, Toyoshima K, Yamamoto T: C–erbB–2 gene product, a membrane protein commonly expressed on human fetal epithelial cells. Lab Invest 1989 Jul;61(1):93–7

Mori S, Seki S, Oda T: Studies on bleomycin–induced repair DNA synthesis in permeable mouse ascites sarcoma cells. Acta Med Okayama 1989 Apr;43(2):81–8

Mori S, Ishida K: [Extensive lymphadenectomy in thoracic esophageal carcinoma] Gan To Kagaku Ryoho 1989 Apr; 16(4 Pt 2–1):1044–50 (Eng. Abstr.) **(Jpn)**

Mori S, Morisaki N, Murano S, Shirai K, Saito Y, Yoshida S, Akikusa B: [Werner's syndrome and arteriosclerosis] Nippon Ronen Igakkai Zasshi 1988 Sep;25(5):486–90 (Eng. Abstr.) **(Jpn)**

Mori S, Murano S, Morisaki N, Shirai K, Saito Y, Yoshida S, Matsumoto R, Akikusa B, Uesugi K, Takano N: [A report of a case with acrogeria] Nippon Ronen Igakkai Zasshi 1988 Jul;25(4):424–9 (13 ref.) (Eng. Abstr.) **(Jpn)**

Mori S, Kodo H, Ino T, Sakakibara T, Maeda H, Juji T: Postoperative erythrodermia (POED), a type of graft–versus–host reaction (GVHR)? Pathol Res Pract 1988 Dec;184(1):53–9

Mori S, Matsuyama K, Takakusaki K, Kanaya T: The behaviour of lateral vestibular neurons during walk, trot and gallop in acute precollicular decerebrate cats. Prog Brain Res 1988;76:211–20 (38 ref.)

Mori S, Ito H, Yamamoto K: Effects of calcium antagonists on low density lipoprotein metabolism in human arterial smooth muscle cells. Tohoku J Exp Med 1988 Apr; 154(4):329–33

Mori S, Ezaki Y, Mori M, Takahashi M, Teshima M, Sagawa K: Deterioration of B cell proliferation correlates with dendritic reticulum cell destruction in germinal centers of an AIDS patient. Case study. Acta Pathol Jpn 1988 Sep; 38(9):1205–14

Mori S, Morisaki N, Saito Y, Yoshida S: Age–related changes of long–chain fatty acid metabolism in rat liver. Mech Ageing Dev 1988 Aug;44(2):175–83

Mori S, Morisaki N, Murano S, Shirai K, Satio Y, Yoshida S: [Fatty liver as a complication of patients with Werner's syndrome] Nippon Ronen Igakkai Zasshi 1988 Nov; 25(6):626–31 (Eng. Abstr.) **(Jpn)**

Mori S see **Arita N**
Mori S see **Asano Y**
Mori S see **Fujii N**
Mori S see **Fujimori K**
Mori S see **Guglielmi G**
Mori S see **Hamatani K**
Mori S see **Ieki R**
Mori S see **Juji T**
Mori S see **Kanno M**
Mori S see **Kawai Y**
Mori S see **Kitamura M**
Mori S see **Kominami G**
Mori S see **Kubota K**
Mori S see **Maeda M**
Mori S see **Matano S**
Mori S see **Matsuyama K**
Mori S see **Mitani S**
Mori S see **Mizumoto K**
Mori S see **Mori Y**
Mori S see **Morisaki N**
Mori S see **Nakae S**
Mori S see **Nakahama M**
Mori S see **Nakao H**
Mori S see **Nishihira T**
Mori S see **Norimatsu H**
Mori S see **Ohkawara S**
Mori S see **Ohkohchi N**
Mori S see **Ohsaka A**
Mori S see **Ohyashiki JH**
Mori S see **Okamoto T**
Mori S see **Sakurada M**
Mori S see **Sasaki J**
Mori S see **Satomi S**
Mori S see **Seishima M**
Mori S see **Seki S**
Mori S see **Shimizu H**
Mori S see **Sugawara I**
Mori S see **Sugaya K**
Mori S see **Takakusaki K**
Mori S see **Takanashi M**
Mori S see **Takehara K**
Mori S see **Toyoshima K**
Mori S see **Tsuneda Y**
Mori S see **Wakabayashi K**
Mori S see **Yada Y**
Mori S see **Yamaguchi M**
Mori S see **Yamanashi Y**
Mori S see **Yokota T**
Mori S see **Yoneda K**
Mori S see **Yoshimura A**

Mori T, Matsunaga T, Hirose T, Nikaido O: Establishment of a monoclonal antibody recognizing ultraviolet light–induced (6–4) photoproducts. Mutat Res 1988 Nov; 194(3):263–70

Mori T, Matsumura M, Ebe T, Takahashi M, Kohara T, Inagaki M, Isonuma H, Hibiya I, Hamamoto T, Watanabe K, et al: [Fluconazole treatment of systemic mycoses] Jpn J Antibiot 1989 Jan;42(1):55–62 (Eng. Abstr.) **(Jpn)**

Mori T, Shimizu M, Iwaguchi T: Immunological characterization and clinical significance of low mobility cells appearing in the peripheral blood mononuclear cells of cancer patients. Eur J Cancer Clin Oncol 1988 Sep; 24(9):1463–9

Mori T, Kanzaki H, Mori E: Production of human heterophile antibodies. III. In vitro specific stimulation and immortalization of human lymphocytes. Jpn J Exp Med 1989 Apr;59(2):65–72

Mori T, Murayama C: [Development of new hypoxic cell radiosensitizer in Japan] Gan No Rinsho 1988 Oct; 34(13):1869–74 (Eng. Abstr.) **(Jpn)**

Mori T: [Radiosensitizer: hypoxic cell radiosensitizer] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2–2):1399–404 (15 ref.) (Eng. Abstr.) **(Jpn)**

Mori T, Itoh E: [Studies on the clinical significance of serum type III procollagen peptide levels as a tumor marker in patients with gynecologic tumors] Nippon Gan Chiryo Gakkai Shi 1988 Dec 20; 23(11):2732–42 (Eng. Abstr.) **(Jpn)**

Mori T, Fukuzaki H, Minamiji K, Takarada A, Igarashi Y, Imai N, Fujino M, Kurogane H, Yoshida Y: [Relation between Tc–99m–PYP and Tl–201 scintigraphic findings and left ventricular function in acute myocardial infarction with early reperfusion] Nippon Naika Gakkai Zasshi 1988 Jul;77(7):993–8 **(Jpn)**

Mori T: [Experimental study of 5–FU + leucovorin therapy by continuous arterial infusion] Gan To Kagaku Ryoho 1989 Aug;16(8 Pt 2):2838–41 (Eng. Abstr.) **(Jpn)**

Mori T, Inoue D, Kosugi S, Miyamoto M, Nishino K, Sagawa H, Akamizu T, Yokota T, Nakamura H, Namikawa M, et al: Effects of low dose L–triiodothyronine administration on mental, behavioural and thyroid states in elderly subjects. Endocrinol Jpn 1988 Aug;35(4):585–92

Mori T, Fukuoka M, Takakura K, Yasuda K, Tail S: Regulation of steroidogenic function during luteinization. Prog Clin Biol Res 1989;294:117–28 (15 ref.)

Mori T, Kajikawa D, Ogita Y, Shimo–Oku M: Monoclonal antibody RG1 against rat Müller cells recognizes optic nerve and cerebral cortex glia in culture. Jpn J Ophthalmol 1988;32(4):365–74

Mori T, Kohsaka K: [Inactivation methods of Mycobacterium leprae as a leprosy vaccine] Nippon Rai Gakkai Zasshi 1987 Oct–Dec;56(4):172–5 (Eng. Abstr.) **(Jpn)**

Mori T, Itoh E: [Studies on the clinical significance of type III procollagen peptide in sera as a tumor marker in patients with ovarian tumors] Nippon Gan Chiryo Gakkai Shi 1989 May 20;24(5):974–89 (Eng. Abstr.) **(Jpn)**

Mori T, Takeuchi M, Igarashi Y, Takarada A, Minamiji K, Fujino M, Kurogane H, Yoshida H, Maeda K, Fukuzaki H: [Myocardial perfusion assessed by dynamic computed tomography before and after percutaneous transluminal coronary angioplasty] J Cardiol 1987 Dec;17(4):691–8 (Eng. Abstr.) **(Jpn)**

Mori T: [Posttransfusion cytomegalovirus infection] Rinsho Byori 1988 Sep;36(9):1032–7 **(Jpn)**

Mori T, Tsuji H, Watanabe H, Murai K, Nunoi K, Akagi K, Fujishima M, Shibuya T, Yasumori K: [A case of liver cirrhosis associated with monoclonal gammopathy and primary hepatoma] Nippon Shokakibyo Gakkai Zasshi 1989 Apr;86(4):945–9 (12 ref.) **(Jpn)**

Mori T: [Histological diagnosis of brain tumors: (2). Oligodendroglioma] No Shinkei Geka 1989 Mar; 17(3):213–22 (46 ref.) **(Jpn)**

Mori T, Wani AA, D'Ambrosio SM, Chang CC, Trosko JE: In situ pyrimidine dimer determination by laser cytometry. Photochem Photobiol 1989 Apr;49(4):523–6

Mori T, Yokota T, Akamizu T, Inoue D, Miyamoto M, Kosugi S, Nishino K, Sugawa H, Nakamura H, Namikawa M, et al: Significance of serum thyrotropin and plasma dopamine concentration in the regulation of thyroid function in elderly subjects. Endocrinol Jpn 1988 Jun;35(3):469–76

Mori T see **Akamizu T**
Mori T see **Aoki M**
Mori T see **Asano Y**
Mori T see **Espey LL**
Mori T see **Fujii M**
Mori T see **Fujii S**
Mori T see **Fujimoto S**
Mori T see **Fukahori A**
Mori T see **Fukuda A**
Mori T see **Fukuoka M**
Mori T see **Gotoh M**
Mori T see **Gotoh T**
Mori T see **Hashimoto H**
Mori T see **Hasuike Y**
Mori T see **Hayashi S**
Mori T see **Hori H**
Mori T see **Horii A**
Mori T see **Horio H**
Mori T see **Ichikawa T**
Mori T see **Iijima K**
Mori T see **Ikemoto H**
Mori T see **Imura H**
Mori T see **Inoue H**
Mori T see **Ishihara T**
Mori T see **Itoh T**
Mori T see **Iwasaki M**
Mori T see **Kambayashi J**
Mori T see **Kang J**
Mori T see **Kanzaki H**
Mori T see **Kawaguchi K**
Mori T see **Kawai M**
Mori T see **Kawamura T**
Mori T see **Kawano S**
Mori T see **Kawashima H**
Mori T see **Kinoshita A**
Mori T see **Kobayashi F**
Mori T see **Kobayashi T**
Mori T see **Koizumi J**
Mori T see **Koo LC**
Mori T see **Kosugi S**
Mori T see **Kusakabe K**
Mori T see **Matsue K**
Mori T see **Miyaki M**
Mori T see **Miyamoto M**
Mori T see **Miyata Y**
Mori T see **Monden M**
Mori T see **Mori Y**
Mori T see **Murata A**
Mori T see **Murayama C**

Mori T see **Nakamori S**
Mori T see **Nakamura H**
Mori T see **Nakamura K**
Mori T see **Nakamura Y**
Mori T see **Nakaoka K**
Mori T see **Nanbu Y**
Mori T see **Naruke M**
Mori T see **Nishi T**
Mori T see **Noda Y**
Mori T see **Ogawa M**
Mori T see **Ohara A**
Mori T see **Ohara K**
Mori T see **Ohizumi Y**
Mori T see **Sakon M**
Mori T see **Sasaki M**
Mori T see **Sawamura K**
Mori T see **Seki M**
Mori T see **Sekimoto M**
Mori T see **Shibata T**
Mori T see **Shigenobu K**
Mori T see **Shiobara S**
Mori T see **Sugawa H**
Mori T see **Sugita K**
Mori T see **Suzumura N**
Mori T see **Tachiyama G**
Mori T see **Tahara H**
Mori T see **Takada A**
Mori T see **Takahashi Y**
Mori T see **Takakura K**
Mori T see **Tamaki Y**
Mori T see **Tanaka T**
Mori T see **Tashiro C**
Mori T see **Tateyama I**
Mori T see **Teshima H**
Mori T see **Tomita N**
Mori T see **Tsujinaka T**
Mori T see **Tsukui S**
Mori T see **Uda K**
Mori T see **Ueda G**
Mori T see **Uemura Y**
Mori T see **Umeshita K**
Mori T see **Valdivia LA**
Mori T see **Yamamoto H**
Mori T see **Yano M**
Mori T see **Yayoi E**
Mori T see **Yokota M**
Mori T see **Yorifuji T**
Mori T see **Yoshida M**
Mori T see **Yoshimura Y**

Mori TA, Vandongen R, Masarei JR, Stanton KG, Dunbar D: Dietary fish oils increase serum lipids in insulin-dependent diabetics compared with healthy controls. Metabolism 1989 May;38(5):404–9

Mori W see **Fukusato T**
Mori W see **Irie H**
Mori W see **Shirai M**
Mori W see **Yoshimura A**

Mori Y, Matsui T, Tsujimoto S, Ogino T, Hosokawa S, Terakawa T, Ihara H, Shima H, Shimada K, Arima M, et al: [Transurethral ureterolithotripsy under hydraulic ureteral dilatation] Hinyokika Kiyo 1989 Jan;35(1):7–11 (Eng. Abstr.) **(Jpn)**

Mori Y, Deguchi A, Suzuki H, Ohkubo I, Tsuda M, Nagano T, Tomeoku M, Wada H, Deguchi K, Shirakawa S: [5 cases of hemophilia with intracranial hemorrhage] Rinsho Ketsueki 1988 Sep;29(9):1516–21 (Eng. Abstr.) **(Jpn)**

Mori Y, Wada H, Nagano Y, Deguchi K, Kita T, Shirakawa S: Hypercoagulable state in the Watanabe heritable hyperlipidemic rabbit, an animal model for the progression of atherosclerosis. Effect of probucol on coagulation. Thromb Haemost 1989 Feb 28;61(1):140–3

Mori Y, Nakata Y, Kataoka M, Ejiri T, Hioka T, Maeda T, Hosoya S, Ohnoshi T, Kimura I: [Antibody activity to Propionibacterium acnes in bronchoalveolar lavage fluid in sarcoidosis] Nippon Kyobu Shikkan Gakkai Zasshi 1989 Jan;27(1):35–41 (Eng. Abstr.) **(Jpn)**

Mori Y, Fukuma K, Adachi Y, Shigeta K, Kannagi R, Tanaka H, Sakai M, Kuribayashi K, Uchino H, Masuda T: Parietal cell autoantigens involved in neonatal thymectomy-induced murine autoimmune gastritis. Studies using monoclonal autoantibodies. Gastroenterology 1989 Aug;97(2):364–75

Mori Y, Mori M, Koba H, Yamagishi M, Asakawa M, Suzuki A, Mori T: [CT findings of bronchiolo-alveolar carcinoma with special reference to the lucencies within abnormal shadows] Rinsho Hoshasen 1989 Jan;34(1):85–90 (Eng. Abstr.) **(Jpn)**

Mori Y, Miyata Y, Takaya K, Satomi S, Sasaki T, Taguchi Y, Mori S, Sakita Y: [Assessment of the discriminant analysis concerning the prognostic factors in patients with differentiated thyroid cancer] Nippon Geka Gakkai Zasshi 1988 Aug;89(8):1259–66 (Eng. Abstr.) **(Jpn)**

Mori Y, Hamaoka T, Sato S, Takeuchi S: Immunoblotting analysis of antibody response in swine experimentally inoculated with Mycoplasma hyopneumoniae. Vet Immunol Immunopathol 1988 Oct;19(3–4):239–50

Mori Y, Matsui T, Ogino T, Hosokawa S, Tsujimoto S, Ihara H, Terakawa T, Shima H, Shimada K, Arima M, et al: [Treatment of congenital urethral stenosis (urethral ring) in children. Optic internal urethrotomy in the congenital bulbar urethral stenosis in boys] Nippon Hinyokika Gakkai Zasshi 1989 May;80(5):704–10 (Eng. Abstr.) **(Jpn)**

Mori Y, Nakata Y, Kataoka M, Ejiri T, Hioka T, Maeda T, Hosoya S, Ohnoshi T, Kimura I: [Interleukin-2 production and receptor expression of alveolar lymphocytes stimulated by Propionibacterium acnes in sarcoidosis] Nippon Kyobu Shikkan Gakkai Zasshi 1989 Jan;27(1):42–50 (Eng. Abstr.) **(Jpn)**

Mori Y, Seino S, Takeda K, Flink IL, Murata Y, Bell GI, Refetoff S: A mutation causing reduced biological activity and stability of thyroxine-binding globulin probably as a result of abnormal glycosylation of the molecule. Mol Endocrinol 1989 Mar;3(3):575–9

Mori Y see **Baba S**
Mori Y see **Deguchi K**
Mori Y see **Ebisawa Y**
Mori Y see **Goshowaki H**
Mori Y see **Hayashidani H**
Mori Y see **Hazeki K**
Mori Y see **Hemmi A**
Mori Y see **Higashi T**
Mori Y see **Honda A**
Mori Y see **Ikeda Y**
Mori Y see **Ikoma F**
Mori Y see **Imoto K**
Mori Y see **Ito S**
Mori Y see **Kan R**
Mori Y see **Kanematsu N**
Mori Y see **Kannagi R**
Mori Y see **Kataoka M**
Mori Y see **Katoh K**
Mori Y see **Katsura M**
Mori Y see **Kinoshita Y**
Mori Y see **Koba H**
Mori Y see **Koike S**
Mori Y see **Masuda F**
Mori Y see **Matsubara H**
Mori Y see **Matsuhisa T**
Mori Y see **Mikami A**
Mori Y see **Mori H**
Mori Y see **Murakami S**
Mori Y see **Nakao A**
Mori Y see **Nakata Y**
Mori Y see **Nilmi Y**
Mori Y see **Ogawa M**
Mori Y see **Ohkubo I**
Mori Y see **Ohtani Y**
Mori Y see **Ojima Y**
Mori Y see **Okamoto E**
Mori Y see **Onishi T**
Mori Y see **Sakata H**
Mori Y see **Shibata T**
Mori Y see **Shimada K**
Mori Y see **Shiota Y**
Mori Y see **Takeda K**
Mori Y see **Takeo S**
Mori Y see **Takigawa M**
Mori Y see **Tamoto K**
Mori Y see **Tanaka T**
Mori Y see **Terakawa T**
Mori Y see **Tominaga S**
Mori Y see **Wada H**
Mori Y see **Yamada H**
Mori Y see **Yamamoto K**
Mori Y see **Yokoyama J**
Mori Y see **Yonezawa S**
Mori Y see **Yoshimi N**
Mori Y see **Yoshino K**

Mori-Okamoto J, Tasuno J: Participation of cyclic adenosine monophosphate and beta-adrenergic receptors in the facilitatory effect of noradrenaline on the response of cultured cerebellar neurons to glutamate. Brain Res 1989 Jun 19;490(1):64–72

Mori-Okamoto J, Ikeda Y, Tatsuno J: Characterization of excitatory amino acid receptors in cultured chick cerebellar neurons. Neuroscience 1989;28(2):413–22

Moriai N see **Nakajima A**
Moriak Olu see **Demchenko PS**
Moriakova VV see **Grigovich IN**

Moriarity J: A fragile future for urban hospitals? Minn Med 1989 Aug;72(8):452–9

Moriarty A see **da Silva MA**
Moriarty A see **Kotylo PK**

Moriarty AT, Banks ER, Bloch T: Cytologic criteria for subclassification of Hodgkin's disease using fine-needle aspiration. Diagn Cytopathol 1989;5(2):122–5

Moriarty AT, George KT, Clark SA: The cytology of malignant histiocytosis (sinusoidal hematolymphoid malignancy). Acta Cytol 1989 Sep-Oct;33(5):674–8

Moriarty AT, Nelson WA, George K, Waller BF: Fine-needle aspiration of metastatic atrial myxoma. Diagn Cytopathol 1988;4(3):250–3

Moriarty BJ, Char JN, Acheson RW, Dunn DT: Argon laser trabeculoplasty in primary open-angle glaucoma—results in black Jamaican population. Int Ophthalmol 1988; 12(4):217–21

Moriarty BJ see **Talbot JF**

Moriarty CM, Stucky JL, Hamburger KW, Patil KD, Foley JF, Koefoot RR: Blood histamine and solid malignant tumors. J Cancer Res Clin Oncol 1988;114(6):588–92

Moriarty DD Jr see **Hennig CW**

Moriarty F: Ecotoxicology. Hum Toxicol 1988 Sep; 7(5):437–41 (26 ref.)

Moriarty H see **Lam-Po-Tang PR**

Moriarty HJ: Problems in the taxonomy of alcoholism [letter] J Am Geriatr Soc 1989 May;37(5):488

Moriarty JA see **Halvorsen JG**

Moriarty JD, Hutchens LH Jr, Scheitler LE: Histological evaluation of periodontal probe penetration in untreated facial molar furcations. J Clin Periodontol 1989 Jan; 16(1):21–6

Moriarty K, Wagner J: Highlights of the 40th Institute on Hospital and Community Psychiatry. Hosp Community Psychiatry 1989 Feb;40(2):113–8

Moriarty KJ, Higgs NB, Woodford M, Turnberg LA: An investigation of the role of possible neural mechanisms in cholera toxin-induced secretion in rabbit ileal mucosa in vitro. Clin Sci 1989 Aug;77(2):161–6

Moriarty KJ, Loft D, Marsh MN, Brooks ST, Gordon D, Garner GV: Holy communion wafers and celiac disease [letter] N Engl J Med 1989 Aug 3;321(5):332

Moriarty KM see **Gill HS**
Moriarty M see **Robinson A**
Moriarty M see **Soden M**
Moriarty MS see **Sullivan DH**
Moriarty P see **Maguire S**
Moriarty PE see **O'Laughlin RL**

Moriarty RA, Margileth AM: Cat scratch disease. Infect Dis Clin North Am 1987 Sep;1(3):575–90 (37 ref.)

Moriarty TM, Gillo B, Carty DJ, Premont RT, Landau EM, Iyengar R: Beta gamma subunits of GTP-binding proteins inhibit muscarinic receptor stimulation of phospholipase C. Proc Natl Acad Sci U S A 1988 Dec;85(23):8865–9

Moriarty TM, Gillo B, Sealfon S, Roberts JL, Blitzer RD, Landau EM: Functional expression of brain cholecystokinin and bombesin receptors in Xenopus oocytes. Brain Res 1988 Aug;464(1):75–9

Moriarty TM, Gillo B, Sealfon S, Landau EM: Activation of ionic currents in Xenopus oocytes by corticotropin-releasing peptides. Brain Res 1988 Nov; 464(3):201–5

Moriarty TM, Sealfon SC, Carty DJ, Roberts JL, Iyengar R, Landau EM: Coupling of exogenous receptors to phospholipase C in Xenopus oocytes through pertussis toxin-sensitive and -insensitive pathways. Cross-talk through heterotrimeric G-proteins. J Biol Chem 1989 Aug 15;264(23):13524–30

Morias J see **Bourlond A**
Morias MH see **Col JJ**
Moriber-Katz S see **Bartnik J**
Moricca RB see **Sue DY**

Morice A: Hazard to bronchoscopists [letter] Lancet 1989 Feb 25;1(8635):448

Morice AH, Price JS, Ashby MJ, Brown MJ: Phaeochromocytoma with associated somatostatin production. BMJ 1989 May 20;298(6684):1358–9

Morice AH, Brown MJ, Higenbottam T: Cough associated with angiotensin converting enzyme inhibition. J Cardiovasc Pharmacol 1989;13 Suppl 3:S59–62 (34 ref.)

Morice MC, Achard F, de Langenhagen B, Maitre B, Rosenblat E, Royer T: Apport de l'angioplastie coronaire dans le traitement de la menace d'extension d'infarctus. Arch Mal Coeur 1989 Jan;82(1):45–50 (Eng. Abstr.) **(Fre)**

Morice RC see **Saito H**

Morice-Trejos AC, Fernández-Zeledón R, Fonseca-Fallas R: Etiología del retardo en el crecimiento (falla para progresar). Bol Med Hosp Infant Mex 1989 Mar; 46(3):158–62 (Eng. Abstr.) **(Spa)**

Moriceau M see **Rouxy JP**
Morich FJ see **Wingender W**
Moriche Carretero M see **Isla Guerrero A**
Morichetti A see **Servadei F**

Morichetti E, Cundari E, Del Carratore R, Bronzetti G: Induction of cytochrome P-450 and catalase activity in Saccharomyces cerevisiae by UV and X-ray irradiation. Possible role for cytochrome P-450 in cell protection against oxidative damage. Yeast 1989 May-Jun;5(3):141–8

Morichetti E see **Vellosi R**
Morichika N see **Okamoto M**
Morichon N see **Eydoux P**
Morici G see **La Grutta V**
Morici G see **Quatrini U**
Morici IJ see **Emmett EA**
Morici V see **Zanghi' M**

Möricke R, Kiesewetter M: Die computergestützte perioperative Blutglucoseführung bei stoffwechsellabilen und koronarykranken Diabetikern—Ein Beitrag zur rechnergestützten Optimierung der Diabetestherapie. Z Gesamte Inn Med 1989 Jan 15;44(2):73–5 (Eng. Abstr.) **(Ger)**

Moricle LA see **Giese AA**
Morico G see **Villani C**
Morico GF see **Villani C**
Morie S see **Saichi H**
Morie T see **Iwamoto M**

Moriel E, Krausz M, Prat O, Zilberman M, Farkas A: Active antireflux mechanism induced by micturition. Experimental study in awake sheep. Eur Urol 1989;16(3):226–8

Moriel E see **Krausz MM**
Moriel M see **Keren A**

Moriello KA, Fehrer-Sawyer SL, Meyer DJ, Feder B: Adrenocortical suppression associated with topical otic

administration of glucocorticoids in dogs.
J Am Vet Med Assoc 1988 Aug 1;193(3):329–31
Morier F see **Brunengo JF**
Morier L see **Guzmán MG**
Morier P: Maladies sexuellement transmissibles classiques et SIDA. Rev Med Suisse Romande 1989 Jun;109(6):451–6 (40 ref.) **(Fre)**
Morier-Teissier E, Bailly C, Bernier JL, Houssin R, Helbecque N, Catteau JP, Colson P, Houssier C, Hénichart JP: Synthesis, biological activity and DNA interaction of anilinoacridine and bithiazole peptide derivatives related to the anti-tumor drugs m-AMSA and bleomycin.
Anticancer Drug Des 1989 Jun;4(1):37–52
Moriera A see **Mariani AJ**
Moriero E see **Icardi A**
Morieux C see **de Vernejoul MC**
Morieux C see **Garcia Carasco M**
Morifuji H: [Analysis of ultrasound B-mode histogram in thyroid tumors] Nippon Geka Gakkai Zasshi 1989 Feb; 90(2):210–21 (Eng. Abstr.) **(Jpn)**
Morifuji H see **Yoshinaka H**
Moriga M, Aono M, Narusawa H, Kohli Y, Kato T, Kajiyama G, Inoue M, Miyoshi A: Inhibitory action of enprostil (4,5-dehydro-16-phenoxy-17,18,19,20-tetranor-PGE2) on tetra-gastrin stimulated acid secretion in human subjects.
Gastroenterol Jpn 1989 Apr;24(2):115–9
Moriga M see **Bilski J**
Moriga M see **Guo LL**
Moriga M see **Nishizawa Y**
Moriggi M see **Fogazzi GB**
Morigi M see **Macconi D**
Morigiwa K see **Fukuda Y**
Moriguchi H see **Tozuka K**
Moriguchi J see **Kobashigawa J**
Moriguchi J see **Walden JA**
Moriguchi K see **Hirai K**
Moriguchi K see **Imai M**
Moriguchi M, Umeda Y, Miyazaki K, Nakamura T, Ogawa K, Kojima F, Iinuma H, Aoyagi T: Synthesis of histargin and related compounds and their inhibition of enzymes.
J Antibiot (Tokyo) 1988 Dec;41(12):1823–7
Moriguchi S, Toba M, Kishino Y: Effects of dietary restriction on cellular immunity in rats.
J Nutr Sci Vitaminol (Tokyo) 1989 Feb;35(1):49–59
Moriguchi S, Takeda M, Shibuya H, Okuyama T, Horiuchi J: [Frequent occurrences of an enlarged submandibular gland following interstitial irradiation therapy in patients with cancer of the tongue] Gan No Rinsho 1988 Dec; 34(15):2052–6 (Eng. Abstr.) **(Jpn)**
Moriguchi S see **Ikezawa T**
Moriguchi S see **Kawai M**
Moriguchi S see **Kishino Y**
Moriguchi S see **Watson RR**
Moriguchi T see **Chang HR**
Moriguchi T see **Kakita T**
Moriguchi T see **Taniguchi T**
Morihana T, Kaneko A, Tomita F, Suwa T, Kohno Y, Kobayashi I: [Penetration of clarithromycin to saliva and its effect on normal salivary bacterial flora]
Jpn J Antibiot 1989 Apr;42(4):973–82 (Eng. Abstr.) **(Jpn)**
Morihana T see **Sasaki J**
Morihara K see **Atsumi Y**
Morihara K see **Fukushima J**
Morihara K see **Sakina K**
Morihisa JM see **DeLisi LE**
Morihisa JM see **Deutsch SI**
Morihisa JM see **Roy BF**
Morihisa JM see **Theut SK**
Morii H see **Hagiwara S**
Morii H see **Hamada N**
Morii H see **Inaba M**
Morii H see **Kanao K**
Morii H see **Koyama H**
Morii H see **Nakatsuka K**
Morii H see **Nishizawa Y**
Morii H see **Noh J**
Morii H see **Okamoto Y**
Morii H see **Sato K**
Morii H see **Shoji T**
Morii H see **Tabata T**
Morii H see **Yoshida S**
Morii M, Takata H, Takeguchi N: Acid activation of omeprazole in isolated gastric vesicles, oxyntic cells, and gastric glands. Gastroenterology 1989 Jun;96(6):1453–61
Morii M see **Sakai H**
Morii N, Nakao K, Matsumori A, Tomioka Y, Kawai C, Imura H: Increased synthesis and secretion of atrial natriuretic polypeptide during viral myocarditis.
J Cardiovasc Pharmacol 1989;13 Suppl 6:S5–8
Morii N see **Arai H**
Morii N see **Doherty JD**
Morii N see **Itoh H**
Morii N see **Mukoyama M**
Morii N see **Nakao K**
Morii N see **Saito Y**
Morii N see **Sugawara A**
Morii N see **Yamada T**
Morii S see **Mikawa Y**
Morii S see **Tsubura A**
Morii T, Matsui T, Kobayashi F, Iijima T: Some aspects of Leucocytozoon caulleryi reinfection in chickens.
Parasitol Res 1989;75(3):194–8
Morii T see **Koshino T**
Morii T see **Matsui T**
Moriishi J, Otani K, Tanaka K, Inoue S: The intersegmental anastomoses between spinal nerve roots. Anat Rec 1989 May;224(1):110–6
Moriishi K, Syuto B, Kubo S, Oguma K: Molecular diversity of neurotoxins from Clostridium botulinum type D strains.
Infect Immun 1989 Sep;57(9):2886–91
Moriishi K see **Matsuoka I**
Moriizumi E see **Hirokawa K**
Moriizumi T, Nakamura Y, Tokuno H, Kudo M, Kitao Y: Convergence of afferent fibers from the entopeduncular nucleus and the substantia nigra pars reticulata onto single neurons in the ventromedial thalamic nucleus: an electron microscope study in the cat. Neurosci Lett 1988 Dec 19; 95(1–3):125–9
Moriizumi T, Nakamura Y, Tokuno H, Kitao Y, Kudo M: Topographic projections from the basal ganglia to the nucleus tegmenti pedunculopontinus pars compacta of the cat with special reference to pallidal projection.
Exp Brain Res 1988;71(2):298–306
Moriizumi T, Nakamura Y, Tokuno H, Kudo M, Kitao Y: Synaptic organization of the pedunculopontine tegmental nucleus of the cat. Brain Res 1989 Jan 30;478(2):315–25
Moriizumi T see **Kitao Y**
Moriizumi T see **Kudo M**
Moriizumi T see **Nakamura Y**
Moriizumi T see **Tokuno H**
Morikage T see **Mizushima Y**
Morikami Y see **Fujii H**
Morikawa A, Sone T, Asano T: 5-Isoquinolinesulfonamide derivatives. 1. Synthesis and vasodilatory activity of N-(2-guanidinoethyl)-5-isoquinolinesulfonamide derivatives. J Med Chem 1989 Jan;32(1):42–6
Morikawa A, Sone T, Asano T: 5-Isoquinolinesulfonamide derivatives. 2. Synthesis and vasodilatory activity of N-(2-aminoethyl)-5-isoquinolinesulfonamide derivatives.
J Med Chem 1989 Jan;32(1):46–50
Morikawa A see **Haruma K**
Morikawa A see **Kato M**
Morikawa A see **Mochizuki H**
Morikawa A see **Tajima K**
Morikawa A see **Tokuyama K**
Morikawa E see **Kurooka K**
Morikawa E see **Shindo K**
Morikawa E see **Wada T**
Morikawa F, Nakano A, Nakano H, Oseko F, Morikawa S: Enhanced natural killer cell activity in patients with pulmonary tuberculosis. Jpn J Med 1989 May-Jun; 28(3):316–22
Morikawa F see **Ogura R**
Morikawa H: [Gene transfer into plant cells by electric field pulse] Tanpakushitsu Kakusan Koso 1987 Jul;(30 Suppl):109–18 (29 ref.) **(Jpn)**
Morikawa H see **Funakoshi T**
Morikawa H see **Ishizaki T**
Morikawa H see **Mimura O**
Morikawa H see **Takeuchi K**
Morikawa H see **Takeuchi M**
Morikawa H see **Ueda Y**
Morikawa H see **Yamasaki A**
Morikawa I see **Shin T**
Morikawa J see **Shimizu N**
Morikawa K, Honda M, Matsumoto T, Endoh K, Akamatsu K, Mitsui H, Koizumi M: [The antitumor activity of platinum complexes of 2-aminoalkylpyridine as carrier ligand against colon 26 carcinoma and their reactivity with plasma protein] Yakugaku Zasshi 1988 Aug;108(8):797–800 (Eng. Abstr.) **(Jpn)**
Morikawa K, Fidler IJ: Heterogeneous response of human colon cancer cells to the cytostatic and cytotoxic effects of recombinant human cytokines: interferon-alpha, interferon-gamma, tumor necrosis factor, and interleukin-1. J Biol Response Mod 1989 Apr;8(2):206–18
Morikawa K, Tsujimoto M, Ikehara M, Inaoka T, Ohtsuka E: Preliminary crystallographic study of pyrimidine dimer-specific excision-repair enzyme from bacteriophage T4. J Mol Biol 1988 Aug 5;202(3):683–4
Morikawa K: [Enhancement of antitumor immune responses by bleomycin] Hokkaido Igaku Zasshi 1988 Sep; 63(5):772–80 (Eng. Abstr.) **(Jpn)**
Morikawa K, Kuroda M, Tofuku Y, Uehara H, Koshikawa S: Prevalence of ATLV and HIV among hemodialysis patients in Japan [letter] Nephron 1988;50(1):77–8
Morikawa K, Walker SM, Nakajima M, Pathak S, Jessup JM, Fidler IJ: Influence of organ environment on the growth, selection, and metastasis of human colon carcinoma cells in nude mice. Cancer Res 1988 Dec 1; 48(23):6863–71
Morikawa K, Honda M, Endoh K, Matsumoto T, Akamatsu K, Mitsui H, Koizumi M: [Synthesis of platinum complexes of 2-aminoalkylpyridine as carrier ligand and their antitumor activities] Yakugaku Zasshi 1988 Apr; 108(4):317–24 (Eng. Abstr.) **(Jpn)**
Morikawa K, Kakiuchi M, Yamauchi T, Hashimoto S, Miyashita N, Ichihashi M, Sawada Y, Kato H, Ito Y: [Effects of (+/-)-4'-ethyl-2-methyl-3-(1-pyrrolidinyl) propiophenone hydrochloride (HY-770) on the bladder function] Nippon Yakurigaku Zasshi 1988 Nov; 92(5):311–24 (Eng. Abstr.) **(Jpn)**
Morikawa K, Ichihashi M, Kakiuchi M, Yamauchi T, Kato H, Ito Y, Gomi Y: Effects of various drugs on bladder function in conscious rats. Jpn J Pharmacol 1989 Aug; 50(4):369–76
Morikawa K: [Adult T-cell leukemia virus infection in hemodialysis patients and blood transfusion]
Rinsho Byori 1988 Sep;36(9):1026–31 **(Jpn)**
Morikawa K, Fan D, Denkins YM, Levin B, Gutterman JU, Walker SM, Fidler IJ: Mechanisms of combined effects of gamma-interferon and 5-fluorouracil on human colon cancers implanted into nude mice. Cancer Res 1989 Feb 15;49(4):799–805
Morikawa K see **Akamatsu K**
Morikawa K see **Kanaya S**
Morikawa K see **Kitade T**
Morikawa K see **Matsuyama H**
Morikawa K see **Mitani K**
Morikawa K see **Okada T**
Morikawa K see **Oseko F**
Morikawa K see **Oshita M**
Morikawa K see **Sugimoto H**
Morikawa K see **Tsukahara H**
Morikawa K see **Xu ZY**
Morikawa M see **Fujisawa M**
Morikawa M see **Ito M**
Morikawa M see **Kobayashi K**
Morikawa M see **Monzen Y**
Morikawa M see **Muraki M**
Morikawa M see **Okamura K**
Morikawa M see **Shibata S**
Morikawa N see **Miyake K**
Morikawa N see **Takagi K**
Morikawa P, Ishida H, Niizawa M, Komatsu M, Arakawa H, Masamune O: Sonographic features of biliary clonorchiasis. JCU 1988 Nov-Dec;16(9):655–8
Morikawa P see **Niizawa M**
Morikawa S, Kumada K, Fukui K, Moriyasu F, Kawasaki T, Ozawa K: Closure of interposition mesocaval shunt in a case of idiopathic portal hypertension.
Am J Gastroenterol 1989 May;84(5):548–51
Morikawa S see **Kubota H**
Morikawa S see **Kumada K**
Morikawa S see **Kutsukake H**
Morikawa S see **Matsuura Y**
Morikawa S see **Mori H**
Morikawa S see **Morikawa F**
Morikawa S see **Ohtsuki H**
Morikawa S see **Okabayashi H**
Morikawa S see **Tsuchiya H**
Morikawa S see **Ushijima H**
Morikawa S see **Utsumi Y**
Morikawa T, Igarashi Y: [Efficacy of whole blood theophylline assay kit AccuLevel] Arerugi 1988 Jun; 37(6):381–6 (Eng. Abstr.) **(Jpn)**
Morikawa T, Kawamura E: [A method of cisplatin administration with the aid of high-dose bismuth subnitrate, and their pharmacokinetics] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-1):1094–8 (Eng. Abstr.) **(Jpn)**
Morikawa T see **Funakoshi A**
Morikawa T see **Hirakawa E**
Morikawa T see **Katsu T**
Morikawa T see **Okino T**
Morikawa T see **Paulev PE**
Morikawa T see **Pokorski M**
Morikawa T see **Tanaka Y**
Morikawa Y, Shimonaka H, Okada T: Evidence for stimulative effect of amniotic fluid on the development of colonic goblet cells in fetal rats. Nippon Juigaku Zasshi 1988 Oct;50(5):1109–11
Morikawa Y, Yoshikawa Y, Yamanouchi K: Characterization of canine distemper viruses adapted to human neural cells. Microbiol Immunol 1988;32(12):1211–20
Morikawa Y, Yoshikawa Y, Yamanouchi K: Reversion of neurovirulence and in vitro phenotype of neural cell-adapted canine distemper virus after passage in non-neural cells. Microbiol Immunol 1988;32(12):1263–8
Morikawa Y see **Aizawa K**
Morikawa Y see **Furukawa K**
Morikawa Y see **Iwata K**
Morikawa Y see **Kirimoto T**
Morikawa Y see **Kitamura H**
Morikawa Y see **Komiyama O**
Morikawa Y see **Matsubara K**
Morikawa Y see **Nakagome Y**
Morikawa Y see **Okada T**
Morikawa Y see **Sone M**
Morikawa Y see **Takao T**
Morikawa Y see **Takemoto Y**
Morikawa Y see **Tojo M**
Morikawa Y see **Tsuji A**
Morikawa Y see **Tsuji H**
Moriki T, Kimura S, Yamane T, Hara H: Electron microscopic localization of acridine orange chromatin interaction products in cells transformed by herpes simplex virus type 2. Acta Pathol Jpn 1988 Jun;38(6):693–704
Moriki T see **Sonobe H**
Moriki T see **Takeuchi T**
Moriki T see **Ueno H**
Morikis D, Champion PM, Springer BA, Sligar SG: Resonance raman investigations of site-directed mutants of myoglobin: effects of distal histidine replacement.
Biochemistry 1989 May 30;28(11):4791–800
Morikiyo M see **Takeuchi K**

Mörikofer-Zwez S, Walter P: Binding of ADP to rat liver cytosolic proteins and its influence on the ratio of free ATP/free ADP. Biochem J 1989 Apr 1;259(1):117–24

Moril T, Matsui T, Iijima T, Abe N, Yoshizawa A, Chikatsune M, Watanabe M: Cryopreservation of Leucocytozoon caulleryi sporozoites. J Protozool 1988 Aug;35(3):356–9

Morilak DA, Somogyi P, McIlhinney RA, Chalmers J: An enkephalin-containing pathway from nucleus tractus solitarius to the pressor area of the rostral ventrolateral medulla of the rabbit. Neuroscience 1989;31(1):187–94

Morilak DA, Morris M, Chalmers J: Release of substance P in the nucleus tractus solitarius measured by in vivo microdialysis: response to stimulation of the aortic depressor nerves in rabbit. Neurosci Lett 1988 Nov 22; 94(1–2):131–7

Morild I: Dødelige, selvpåførte forgiftninger på Vestlandet 1978–87. Tidsskr Nor Laegeforen 1989 Jan 20;109(2):180–2 (Eng. Abstr.) **(Nor)**

Morild I, Giertsen JC: Sudden death from asthma. Forensic Sci Int 1989 Jul;42(1–2):145–50

Morild I see Giertsen JC

Morild I see Horn A

Morilla A see Arriaga de Morilla C

Morillas L see Aragón A

Morillas R see Humbert P

Morillas López L see Garrido Cantarero G

Morillo A see Alberca R

Morillo G see Murphy BJ

Morillo G see Tehranzadeh J

Morillon M see Charmot G

Morilova MS see Riabov VI

Morimasa T see Kaneyuki T

Morimatsu M see Maruiwa M

Morimatsu M see Mizuno Y

Morimatsu M see Morodomi T

Morimatsu M see Sakai Y

Morimatsu M see Shiiki H

Morimatsu M see Sugita Y

Morimatsu M see Tanimura A

Morimatsu M see Yamaguchi H

Morimatsu S see Sakanaka M

Morimatsu S see Sano K

Morimatsu S see Takasaki T

Morimatsu S see Yagi T

Morimatsu Y see Mizuguchi M

Morimatsu Y see Mizutani T

Morimatsu Y see Nagashima T

Morimatsu Y see Yokochi K

Morimitsu H see Shindo K

Morimitsu T see Nakano T

Morimitsu T see Ushisako Y

Morimoto A, Sakata Y, Watanabe T, Murakami N: Characteristics of fever and acute-phase response induced in rabbits by IL-1 and TNF. Am J Physiol 1989 Jan;256(1 Pt 2):R35–41

Morimoto A, Murakami N, Watanabe T: Effect of prostaglandin E2 on thermoresponsive neurones in the preoptic and ventromedial hypothalamic regions of rats. J Physiol (Lond) 1988 Nov;405:713–25

Morimoto A, Watanabe T, Sakata Y, Murakami N: Leukocytosis induced by microinjection of endogenous pyrogen or interleukin-1 into the preoptic and anterior hypothalamus. Brain Res 1988 Dec 20;475(2):345–8

Morimoto A, Komori M, Akeo Y, Fujiki K, Kanai A, Nakajima A, Natori K, Yamazaki S: [Interferon-gamma production in vitro by peripheral lymphocytes from patients with retinitis pigmentosa] Nippon Ganka Gakkai Zasshi 1988 Jul;92(7):1161–5 (Eng. Abstr.) **(Jpn)**

Morimoto A see Hirauchi K

Morimoto A see Sakata Y

Morimoto A see Shiroshita N

Morimoto A see Yonenaga K

Morimoto A see Yoshihara T

Morimoto C see Anderson KC

Morimoto C see Anderson P

Morimoto C see Chofflon M

Morimoto C see Hayashi T

Morimoto C see Kalish RS

Morimoto C see Matsuyama T

Morimoto C see Scott CF Jr

Morimoto C see Sobel RA

Morimoto C see Streuli M

Morimoto C see Sumida M

Morimoto C see Takeuchi T

Morimoto C see Tanaka S

Morimoto C see Tsubota H

Morimoto H, Sibayama N, Miyazaki G: [Cooperative effect in metal-substituted hybrid hemoglobins] Tanpakushitsu Kakusan Koso 1987 May;32(6):557–65 (29 ref.) **(Jpn)**

Morimoto H: Synthese und biochemisches Verhalten von Idebenon und verwandten Verbindungen. Ubiquinone and Related Compounds, XL. Naturwissenschaften 1989 May; 76(5):200–5 (16 ref.) (Eng. Abstr.) **(Ger)**

Morimoto H, Matsuzaki M, Urasaki M, Shimomura J, Ohashi R, Saito T, Yoshida Y, Onodera S: [A case of splenic cavernous hemangioma] Rinsho Hoshasen 1988 Nov; 33(12):1605–8 (Eng. Abstr.) **(Jpn)**

Morimoto H, Fujii T, Senoh H: Plasma extravasation by chemical mediators in rat skin and trachea: a role of neurogenic agents on tracheal edema formation. Jpn J Pharmacol 1989 Mar;49(3):389–95

Morimoto H see Fujii N

Morimoto H see Imai S

Morimoto H see Maruyama J

Morimoto H see Tanigawa N

Morimoto I see Nozaka T

Morimoto I see Shiozawa S

Morimoto K, Morisaka K: [Theory and practice for design of transdermal and transmucosal drug delivery systems] Nippon Rinsho 1989 Jun;47(6):1255–60 **(Jpn)**

Morimoto K, Goddard GV: Seizure-triggering mechanism in the kindling model of epilepsy: I. EEG changes during stimulation from the site of stimulation. Jpn J Psychiatry Neurol 1988 Sep;42(3):618–9

Morimoto K, Matsuzaki M, Tohma Y, Anno Y, Suetsugu M, Ono S, Okada K, Hiro J, Nishimura Y, Michishige H, et al: [Atrial septal defect diagnosed and quantitatively-evaluated by transesophageal two-dimensional Doppler echocardiography] J Cardiol 1988 Sep;18(3):813–22 (Eng. Abstr.) **(Jpn)**

Morimoto K, Fukuoka M, Tanaka A, Hasegawa R, Hayashi Y: [Measurement of DNA damage in urinary bladder epithelium by alkaline elution assay] Eisei Shikenjo Hokoku 1988;(106):29–32 (Eng. Abstr.) **(Jpn)**

Morimoto K, Ikebe S, Sato T: Identification of myelin basic protein-specific oligoclonal bands in multiple sclerosis. Ann N Y Acad Sci 1988;540:592–3

Morimoto K, Inoue H, Ugai K, Okada S: Tubuloreticular structure in malignant fibrous histiocytoma. Kobe J Med Sci 1988 Oct;34(5):227–36

Morimoto K, Nagayasu A, Fukanoki S, Morisaka K, Hyon SH, Ikada Y: Evaluation of polyvinyl alcohol hydrogel as a sustained-release vehicle for rectal administration of indomethacin. Pharm Res 1989 Apr;6(4):338–41

Morimoto K see Adachi H

Morimoto K see Akiyama K

Morimoto K see Furuse K

Morimoto K see Hasegawa MM

Morimoto K see Ogawa Y

Morimoto K see Okayama A

Morimoto K see Sato K

Morimoto K see Satomi S

Morimoto K see Shimizu H

Morimoto K see Shinkawa K

Morimoto K see Shirakawa T

Morimoto K see Suzuki Y

Morimoto K see Yura J

Morimoto M see Cros S

Morimoto M see Haniuda M

Morimoto M see Hara M

Morimoto M see Ichimura M

Morimoto M see Kanaoka H

Morimoto M see Katagiri S

Morimoto M see Kobayashi E

Morimoto M see Kodama I

Morimoto M see Kono M

Morimoto M see Kubota T

Morimoto M see Ogawa T

Morimoto M see Takahashi I

Morimoto RI see Milarski KL

Morimoto RI see Mosser DD

Morimoto RI see Schaefer EL

Morimoto RI see Theodorakis NG

Morimoto RI see Williams GT

Morimoto S, Yoshikawa K: Psoriasis and vitamin D3. A review of our experience. Arch Dermatol 1989 Feb; 125(2):231–4

Morimoto S, Takeuchi N, Imanaka H, Nishimura M, Takezawa J, Taenaka N, Matsuura N, Tomoda K, Ikezoe J, Arisawa J, et al: Gravity-dependent atelectasis. Radiologic, physiologic and pathologic correlation in rabbits on high-frequency oscillation ventilation. Invest Radiol 1989 Jul;24(7):522–30

Morimoto S, Ohtsuki I: Effect of substitution of troponin C in cardiac myofibrils with skeletal troponin C or calmodulin on the Ca2+- and Sr2+-sensitive ATPase activity. J Biochem (Tokyo) 1988 Jul;104(1):149–54

Morimoto S, Martin BM, Kishimoto Y, O'Brien JS: Saposin D: a sphingomyelinase activator. Biochem Biophys Res Commun 1988 Oct 14;156(1):403–10

Morimoto S, Fujiwara T, Ohtsuki I: Restoration of Ca2+-activated tension of CDTA-treated single skeletal muscle fibers by troponin C. J Biochem (Tokyo) 1988 Dec; 104(6):873–4

Morimoto S, Martin BM, Yamamoto Y, Kretz KA, O'Brien JS, Kishimoto Y: Saposin A: second cerebrosidase activator protein. Proc Natl Acad Sci U S A 1989 May;86(9):3389–93

Morimoto S, Sekiguchi M, Nishikawa T: [Relationships between distribution of disorganized cardiac muscle cells and disease state in hypertrophic cardiomyopathy] J Cardiol 1987;17 Suppl 16:9–24 (Eng. Abstr.) **(Jpn)**

Morimoto S, Tsuchiya K: [A single axis flexible electrogoniometer applying strain gauges] Iyodenshi To Seitai Kogaku 1988 Sep;26(3):152–7 (Eng. Abstr.) **(Jpn)**

Morimoto S, Yoshida M, Yasukawa S, Uekado Y, Yoshida T, Aoshi H, Ebisuno S, Ohkawa T: [Improvement of the determination of urinary tissue polypeptide antigen (TPA) and the clinical study in bladder cancer patients] Nippon Hinyokika Gakkai Zasshi 1988 Dec;79(12):1954–61 (Eng. Abstr.) **(Jpn)**

Morimoto S, Shiga Y, Hiramitsu S, Yamada K, Nomura S, Miyagi Y, Nomura M, Mizuno Y: Plaque rupture possibly induced by coronary spasm--an autopsy case of acute myocardial infarction. Jpn Circ J 1988 Nov;52(11):1286–92

Morimoto S, Ohtsuki I: Ca2+ binding to skeletal muscle troponin C in skeletal and cardiac myofibrils. J Biochem (Tokyo) 1989 Mar;105(3):435–9

Morimoto S see Adachi T

Morimoto S see Akira M

Morimoto S see Azukizawa S

Morimoto S see Ebisuno S

Morimoto S see Fukuo K

Morimoto S see Hirao Y

Morimoto S see Hironaka T

Morimoto S see Hisayama T

Morimoto S see Hosojima H

Morimoto S see Ichihara T

Morimoto S see Ikezoe J

Morimoto S see Imanaka S

Morimoto S see Inaba M

Morimoto S see Isaza M

Morimoto S see Itoh K

Morimoto S see Iwasaki R

Morimoto S see Kageyama M

Morimoto S see Kigoshi T

Morimoto S see Kobayashi T

Morimoto S see Koh E

Morimoto S see Kudo I

Morimoto S see Kuroki T

Morimoto S see Matsumura Y

Morimoto S see Morita R

Morimoto S see Nagano N

Morimoto S see Nakai Y

Morimoto S see Nishii M

Morimoto S see Niwa J

Morimoto S see Ohkawa T

Morimoto S see Onishi T

Morimoto S see Russell JE

Morimoto S see Satoi J

Morimoto S see Takashima S

Morimoto S see Watanabe M

Morimoto S see Yoshida M

Morimoto SS, Gurevitch AW: Unilateral pterygium inversum unguis. Int J Dermatol 1988 Sep;27(7):491–4 (14 ref.)

Morimoto T, Komaki K, Yamakawa T, Tanaka T, Konishi Y, Uomine Y, Miki H, Ooshimo K, Monden Y: [Clinical trial of 5'-DFUR in patients with recurrent breast cancer] Gan To Kagaku Ryoho 1988 Oct;15(10):2983–9 (Eng. Abstr.) **(Jpn)**

Morimoto T, Komaki K: [Mass screening for early breast cancer] Nippon Rinsho 1989 May;47(5):1006–11 **(Jpn)**

Morimoto T, Inoue T, Masuda Y, Nagashima T: Sensory components facilitating jaw-closing muscle activities in the rabbit. Exp Brain Res 1989;76(2):424–40

Morimoto T, Komaki K, Yamamoto H, Yamakawa T, Tanaka T, Sonoo H, Monden Y: Prognostic value of hormone receptors in breast cancer. J Surg Oncol 1988 Oct; 39(2):101–7

Morimoto T, Sakaki T, Kakizaki T, Takemura K, Kyoi K, Utsumi S: Radial artery graft for an extracranial-intracranial bypass in cases of internal carotid aneurysms. Report of two cases. Surg Neurol 1988 Oct; 30(4):293–7

Morimoto T: [Problems of minor surgery for the early breast cancer—from the clinicopathological study] Rinsho Hoshasen 1989 Apr;34(4):429–34 (Eng. Abstr.) **(Jpn)**

Morimoto T, Yamada F, Kobayashi T, Iwasaki K, Sunada M, Sakamoto J, Miyaishi S, Takagi H: Blood levels of FK506 after intramuscular and intravenous administration in dogs. Transplant Proc 1989 Feb;21(1 Pt 1):1059–63

Morimoto T see Akagi N

Morimoto T see Chigyo Y

Morimoto T see Horowitz M

Morimoto T see Ikai I

Morimoto T see Inoue T

Morimoto T see Inui K

Morimoto T see Kakizaki T

Morimoto T see Kyoi K

Morimoto T see Matsuoka M

Morimoto T see Miki H

Morimoto T see Morokoshi Y

Morimoto T see Nitta N

Morimoto T see Omori K

Morimoto T see Sakamoto J

Morimoto T see Sugimoto E

Morimoto T see Wakashiro S

Morimoto T see Yamamoto S

Morimoto Y, Natsume H: [Targeting of magnetically responsive drug carriers to cancer] Nippon Rinsho 1989 Jun;47(6):1432–6 **(Jpn)**

Morimoto Y, Taniguchi H, Yamashiro Y, Ejiri K, Baba S, Arimoto Y: Complements in non-insulin-dependent diabetes mellitus with complications. Diabetes Res Clin Pract 1988 Sep 5;5(3):233–8

Morimoto Y, Seki T, Sugibayashi K, Juni K, Miyazaki S: Basic studies on controlled transdermal delivery of nicardipine hydrochloride using ethylene-vinyl acetate and ethylene-vinyl alcohol copolymer membranes. Chem Pharm Bull (Tokyo) 1988 Jul;36(7):2633–41

Morimoto Y, Ukida M, Tsuji T: Dynamic relationship between urea and glutamine synthesis in the mechanism of ammonia detoxication: a tracer study using 15NH4Cl

in fulminant hepatic failure rats. Gastroenterol Jpn 1988 Oct;23(5):538–45
Morimoto Y, Taniguchi H, Yamashiro Y, Ejiri K, Baba S, Arimoto Y: Complements in diabetes mellitus: activation of complement system evidenced by C3d elevation in IDDM. Diabetes Res Clin Pract 1988 Oct 14;5(4):309–12
Morimoto Y see **Fujimoto M**
Morimoto Y see **Higuchi Y**
Morimoto Y see **Ishii K**
Morimoto Y see **Kakuta Y**
Morimoto Y see **Koshiishi I**
Morimoto Y see **Miyazaki N**
Morimoto Y see **Ota F**
Morimoto Y see **Sato K**
Morimoto Y see **Seki T**
Morimoto Y see **Shin SJ**
Morimoto Y see **Takeuchi Y**
Morimoto Y see **Tanaka K**
Morimoto Y see **Taniguchi H**
Morimoto Y see **Wiyono P**
Morimoto Y see **Yamashiro Y**
Morimoto Y see **Yoshioka K**
Morimura M see **Fukui H**
Morimura T, Kitz K, Budka H: In vitro BUdR labeling of brain-tumor specimens [letter] J Neurosurg 1989 May; 70(5):814–5
Morimura T: Prolongation of G1 phase in cultured glioma cells by cis-dichlorodiammineplatinum (II) (CDDP): analysis using bromodeoxyuridine (BrdU)–Hoechst technique. J Neurooncol 1989 May;7(1):71–9
Morimura T, Kitz K, Budka H: In situ analysis of cell kinetics in human brain tumors. A comparative immunocytochemical study of S phase cells by a new in vitro bromodeoxyuridine-labeling technique, and of proliferating pool cells by monoclonal antibody Ki-67. Acta Neuropathol (Berl) 1989;77(3):276–82
Morimura T see **Aso M**
Morimyo M: [E. coli genes to enhance tolerance to paraquat] Tanpakushitsu Kakusan Koso 1988 Dec;33(16):3178–83 **(Jpn)**
Morin A, Neidhardt JH, Basset T, Bérard J: La pygomélie. J Genet Hum 1988 Dec;36(5):447–61 (Eng. Abstr.) **(Fre)**
Morin A see **Naouri A**
Morin A see **Neidhardt JH**
Morin AM, Hattori H, Wasterlain CG, Thomson D: [3H]MK-801 binding sites in neonate rat brain. Brain Res 1989 May 22;487(2):376–9
Morin AM see **Hattori H**
Morin B, Fassier F, Poitras B, Labelle H: Résultats du traitement chirurgical précoce des fractures du condyle huméral externe chez l'enfant. Rev Chir Orthop 1988;74 Suppl 2:129–31 **(Fre)**
Morin C, Tewfik TL: Surdite dans la polychondrite récidivante infantile: à propos d'un cas. J Otolaryngol 1989 Aug;18(5):222–5 (Eng. Abstr.) **(Fre)**
Morin C, Filiatrault D, Russo P: Pulmonary sequestration with histologic changes of cystic adenomatoid malformation. Pediatr Radiol 1989;19(2):130–2
Morin C, Pierrot-Deseilligny E: Mécanisme spinal de l'action antispastique de la TRH chez les malades atteints de sclerose latérale amyotrophique. Rev Neurol (Paris) 1988; 144(11):701–3 (Eng. Abstr.) **(Fre)**
Morin C see **Lambert RD**
Morin C see **Liegeois-Chauvel C**
Morin C see **Meisels A**
Morin CL see **Lenaerts C**
Morin CM, Azrin NH: Behavioral and cognitive treatments of geriatric insomnia. J Consult Clin Psychol 1988 Oct; 56(5):748–53
Morin D, Zini R, Urien S, Tillement JP: Pharmacological profile of binedaline, a new antidepressant drug. J Pharmacol Exp Ther 1989 Apr;249(1):288–96
Morin D see **Boulet LP**
Morin D see **Depierraz B**
Morin D see **Sigwart U**
Morin D see **Urien S**
Morin D see **Zini R**
Morin E see **Payment P**
Morin EM see **Foster NL**
Morin F see **Gallien R**
Morin FC 3d, Egan EA, Norfleet WT: Indomethacin does not diminish the pulmonary vascular response of the fetus to increased oxygen tension. Pediatr Res 1988 Dec; 24(6):696–700
Morin FC 3d: Ligating the ductus arteriosus before birth causes persistent pulmonary hypertension in the newborn lamb. Pediatr Res 1989 Mar;25(3):245–50
Morin FC 3d see **Wild LM**
Morin G, Rand M, Burgess LP, Voussoughi J, Graeber GM: Wound healing: relationship of wound closing tension to tensile strength in rats. Laryngoscope 1989 Aug;99(8 Pt 1):783–8
Morin G see **Archambault D**
Morin GB, Cech TR: Telomeric repeats of Tetrahymena malaccensis mitochondrial DNA: a multimodal distribution that fluctuates erratically during growth. Mol Cell Biol 1988 Oct;8(10):4450–8
Morin GB see **Yarus M**
Morin GI see **Owen-Schaub LB**
Morin I see **Eustache F**
Morin J see **Dion YM**
Morin J see **Gregoire RC**
Morin J see **Pénicaud L**
Morin J see **Stumpf WE**
Morin JD: Congenital glaucoma (primary infantile glaucoma). Yen Ko Hsueh Pao 1986 Mar;2(1):39–46
Morin JD see **Nowaczyk MJ**
Morin JE see **Hung PP**
Morin JE see **Lubeck MD**
(Morin JF) Ultrasound in Medicine and Biology Prize. Ultrasound Med Biol 1989;15(2):89–90
Morin JF, Johnston KW: Thoracoabdominal retroperitoneal approach for repair of abdominal aortic aneurysm associated with horseshoe kidney. Ann Vasc Surg 1988 Jan;2(1):82–4
Morin JF see **Ferec C**
Morin JF see **Parent P**
Morin JP, Boutelet I, Toutain H, Fillastre JP: Pharmacokinetics and renal accumulation of three iodinated contrast agents. A comparative study of Telebrix, Hexabrix and Omnipaque in the rabbit. Drugs Exp Clin Res 1988;14(11):679–86
Morin JP, Moulin B, Borghi H, Grise P, Fillastre JP: Comparative regional distribution of angiotensin-I-converting enzyme in the rat, rabbit, dog, monkey and human kidneys. Renal Physiol Biochem 1989 Mar-Apr;12(2):96–103
Morin JP, Thomas N, Toutain H, Borghi H, Fillastre JP: Modulation of gentamicin nephrotoxicity by chronic inhibition of angiotensin-I-converting enzyme in rat. Arch Toxicol 1989;63(1):47–53
Morin JP see **Toutain H**
Morin LG, Austin GE, Rodey GE, Johnson JE: Nonenzymic glycation of human immunoglobulins does not impair their immunoreactivity. Clin Chem 1989 Jun;35(6):1039–42
Morin LP, Johnson RF, Moore RY: Two brain nuclei controlling circadian rhythms are identified by GFAP immunoreactivity in hamsters and rats. Neurosci Lett 1989 Apr 24;99(1–2):55–60
Morin LP see **Johnson RF**
Morin LP see **Reuss S**
Morin LP see **Smale L**
Morin LS see **Kure K**
Morin M see **Jestin V**
Morin M see **Kles V**
Morin M see **Lafuma J**
Morin M see **Monchaux G**
Morin M see **Vende B**
Morin ME, Willens BA, Kuss PA: Carotid artery: percutaneous transbrachial selective arteriography with a 4-F catheter. Radiology 1989 Jun;171(3):868–70
Morin ME see **Fujikawa LS**
Morin MM see **Hoffman DA**
Morin MV see **Bobrik II**
Morin N see **Cleghon V**
Morin NC, Wirth FH, Johnson DH, Frank LM, Presburg HJ, Van de Water VL, Chee EM, Mills JL: Congenital malformations and psychosocial development in children conceived by in vitro fertilization. J Pediatr 1989 Aug; 115(2):222–7
Morin O, Goulet F, Normand C: Liver sinusoidal endothelial cells: isolation, purification, characterization and interaction with hepatocytes. Revis Biol Celular 1988; 15:1–85 (338 ref.)
Morin P see **Eustache F**
Morin P see **Ferlic DC**
Morin P see **Sune A**
Morin P see **Viader F**
Morin R see **Bellossi A**
Morin R see **Bessède JP**
Morin RJ, Peng SK: The role of cholesterol oxidation products in the pathogenesis of atherosclerosis. Ann Clin Lab Sci 1989 Jul-Aug;19(4):225–37 (62 ref.)
Morin RJ, Peng SK: Effects of cholesterol oxidation derivatives on cholesterol esterifying and cholesteryl ester hydrolytic enzyme activity of cultured rabbit aortic smooth muscle cells. Lipids 1989 Mar;24(3):217–20
Morin RJ, Richards D: Influence of polyphloretin phosphate on cholesterol esterifying activity in subcellular fractions from aorta, adrenal and testes of cholesterol-fed rabbits. Life Sci 1974 Oct 1;15(7):1267–75
Morin RJ, Peng SK: Relative specificities of inhibition of acid cholesteryl ester hydrolase and neutral cholesteryl ester hydrolase in cultured rabbit aortic smooth muscle cells by esterastin and cholesteryl oleyl ether. Biochim Biophys Acta 1989 Jul 17;1004(1):139–42
Morin RL see **Felmlee JP**
Morin RL see **Geise RA**
Morin RL see **Gray JE**
Morin RL see **Lund G**
Morin RL see **Wahner HW**
Morin RS see **Claxton LD**
Morin SF: AIDS: the challenge to psychology. Am Psychol 1988 Nov;43(11):838–42
Morin SF see **Coates TJ**
Morin T see **Combis JM**
Morin Y, Limon S: Etude de la tolérance en chirurgie ophtalmologique du CY 216 employépour la prévention des thromboses veineuses des membres inférieurs. J Fr Ophtalmol 1988;11(11):747–52 (Eng. Abstr.) **(Fre)**
Morin de Finfe CH see **Pracros JP**
Morin de Finfe CH see **Tran-Minh VA**
Morin-Surun MP, Denavit-Saubié M: Rhythmic discharges in the perfused isolated brainstem preparation of adult guinea pig. Neurosci Lett 1989 Jun 5;101(1):57–61
Morin-Surun MP see **Harlé MA**
Morinaga H see **Kato K**
Morinaga H see **Matsuda M**
Morinaga K, Kohyama N, Yokoyama K, Yasui Y, Hara I, Sasaki M, Suzuki Y, Sera Y: Asbestos fibre content of lungs with mesotheliomas in Osaka, Japan: a preliminary report. IARC Sci Publ 1989;(90):438–43
Morinaga K see **Saito M**
Morinaga M see **Hara K**
Morinaga M see **Hosokawa S**
Morinaga O see **Amano M**
Morinaga S see **Sakamoto K**
Morinaga S see **Ubara Y**
Morinaga T see **Ikegami M**
Morinaga T see **Sawadaishi K**
Morinaga Y see **Takagi H**
Morinaga-Okada Y, Koshi R: Preferences and perceived social norms for division of work and family responsibilities among Japanese college students. Psychol Rep 1988 Oct; 63(2):403–6
Morinan A see **Chernin J**
Morinan A see **Stanford SC**
Morinari H see **Ito T**
Morinari H see **Yoshizawa Y**
Morinesu G, Azoulay M, Frappier F: Reaction of o-phthalaldehyde with amino acids and glutathione. Application to high-performance liquid chromatography determination. J Chromatogr 1989 Apr 21;467(1):209–16
Morinelli TA, Okwu AK, Mais DE, Halushka PV, John V, Chen CK, Fried J: Difluorothromboxane A2 and stereoisomers: stable derivatives of thromboxane A2 with differential effects on platelets and blood vessels. Proc Natl Acad Sci U S A 1989 Jul;86(14):5600–4
Morinelli TA see **Halushka PV**
Morinelli TA see **Mayeux PR**
Morinet F: The impact of EBV hybridization in clinical and biological medicine. Nouv Rev Fr Hematol 1989; 31(2):155–8 (18 ref.)
Morinet F see **Bardy B**
Morinet F see **Lefrère JJ**
Möring J see **Müller MJ**
Moring J see **Trumbore M**
Moringlane IL, Einhorn S, Jarstrand C: Interferon induction and granulocyte function in patients with viral meningitis. J Clin Lab Immunol 1988 Jun;26(2):85–8
Moringlane JR, Koch R, Schäfer H, Ostertag CB: Experimental radiofrequency (RF) coagulation with computer-based on line monitoring of temperature and power. Acta Neurochir (Wien) 1989;96(3–4):126–31
Moringlane JR, Grote R, Vonnahme FJ, Mestres P, Harbauer G, Ostertag CB: Occlusion of experimental artery aneurysms by intrasaccular injection of fibrin sealant. Acta Neurochir Suppl (Wien) 1988;43:193–7
Moringlane JR see **Alesch F**
Moringlane JR see **Guy G**
Morini A see **Leoni V**
Morini G, Chiavarini M, Barocelli E, Impicciatore M: Effects of H2-blockers on rat mesenteric arterioles under resting conditions. Farmaco 1989 Mar;44(3):323–8
Morini G, Chiavarini M, Barocelli E, Impicciatore M: Protective and antisecretory effects of the new PGE2 analogue, FCE 20700, and of 16,16 dimethyl PGE2 in pylorus-ligated rat. Pharmacol Res Commun 1988 Nov; 20(11):949–61
Morini G see **Barocelli E**
Morini G see **Chiavarini M**
Morini JC see **Bay ML**
Morini JC see **Bottasso O**
Morini JC see **Dlugovitzky DG**
Morini JC see **Ramos GS**
Morini JC see **Roggero E**
Morini M see **Cantanna R**
Morini P see **Landriscina C**
Morini S, de Angelis P, Manurita L, Colavolpe V: Association of colonic diverticula with adenomas and carcinomas. A colonoscopic experience. Dis Colon Rectum 1988 Oct; 31(10):793–6
Morini S, De Angelis P, Campo S, Colavolpe V: Controllo endoscopico dell'anastomosi in pazienti operati di resezione del colon. Minerva Dietol Gastroenterol 1988 Jul-Sep; 34(3):167–70 (Eng. Abstr.) **(Ita)**
Morini S, De Angelis P, Manurita L, Campo S, Cosa G: Incidenza di polipi dopo polipectomia del colon: risultati preliminari in 100 pazienti. Recenti Prog Med 1988 Sep; 79(9):370–2 (Eng. Abstr.) **(Ita)**
Morini S see **Bassi O**
Morini S see **Rodolico A**
Morini V see **Calderazzi A**
Morini V see **Mazzuca N**
Morinière B see **Oksenhendler E**
Morinière P, Fournier A, Westeel PF, Idrissi A, Renaud H, Hocine C, Belbrik S, Marie A, Leflon P, Sebert JL: Calcium carbonate and magnesium hydroxide in the prevention of renal osteodystrophy or the demise of aluminum toxicity in uremia. Analysis of 5 years experience. Contrib Nephrol 1988;64:58–73 (39 ref.)
Morinière P, Vinatier I, Westeel PF, Cohemsolal M, Belbrik S, Abdulmassih Z, Hocine C, Marie A, Leflon P, Roche D, et al: Magnesium hydroxide as a complementary aluminium-free phosphate binder to moderate doses of oral calcium in uraemic patients on chronic haemodialysis: lack

of deleterious effect on bone mineralisation. Nephrol Dial Transplant 1988;3(5):651–6

Morinière P see **Demontis R**
Morinière P see **Lalau JD**
Morinière P see **Renaud H**
Morinière P see **Sebert JL**

Moriñigo MA, Martinez-Manzanares E, Muñox A, Cornax R, Romero P, Borrego JJ: Evaluation of different plating media used in the isolation of salmonellas from environmental samples. J Appl Bacteriol 1989 Apr; 66(4):353–60

Moriñigo MA see **Arcos ML**
Morinishi S see **Makino K**

Morino F, Robecchi A, Fronda GR, Piemontesi F, Morino M: Le protesi nella chirurgia dell'ipertensione portale. Minerva Chir 1989 Feb 15;44(3):477–9 **(Ita)**

Morino K see **Sasajima K**

Morino M, Castaing D, Bismuth H: Novità tecnica nel trapianto di fegato: un solo donatore per due riceventi (partial grafting). Minerva Chir 1988 Dec 31; 43(23–24):2021–8 (Eng. Abstr.) **(Ita)**

Morino M see **Bismuth H**
Morino M see **Festa V**
Morino M see **Fronda GR**
Morino M see **Ishikawa T**
Morino M see **Lanza A**
Morino M see **Morino F**
Morino M see **Tridico F**
Morino P see **Franzoni MF**
Morino T see **Tanaka J**
Morino U see **Vivalda L**
Morino Y see **Ando Y**
Morino Y see **Haga Y**
Morino Y see **Hayashi H**
Morino Y see **Hirota M**
Morino Y see **Horio Y**
Morino Y see **Horiuchi S**
Morino Y see **Inoue Y**
Morino Y see **Kawamoto S**
Morino Y see **Kitagishi K**
Morino Y see **Manabe Y**
Morino Y see **Nagashima F**
Morino Y see **Nishi T**
Morino Y see **Ogino T**
Morino Y see **Sugi K**
Morino Y see **Takahashi K**
Morino Y see **Takata K**
Morino Y see **Teranishi H**

Morinushi T, Lopatin DE, Syed SA, Bacon G, Kowalski CJ, Loesche WJ: Humoral immune response to selected subgingival plaque microorganisms in insulin-dependent diabetic children. J Periodontol 1989 Apr;60(4):199–204

Morio M see **Akita S**
Morio M see **Arita K**
Morio M see **Hidaka M**
Morio M see **Kawachi S**
Morio M see **Kawaguchi R**
Morio M see **Matsui K**
Morio M see **Takeshita T**

Morio S: [A review of prevention against cancer of the breast] Gan No Rinsho 1989 Jan;35(2):171–6 (28 ref.) (Eng. Abstr.) **(Jpn)**

Morio S see **Okamoto N**

Morio T, Takase K, Okawa H, Oguchi M, Kanbara M, Hiruma F, Yoshino K, Kaneko T, Asamura S, Inoue T, et al: The increase of non-MHC-restricted cytotoxic cells (gamma/delta-TCR-bearing T cells or NK cells) and the abnormal differentiation of B cells in Wiskott-Aldrich syndrome. Clin Immunol Immunopathol 1989 Aug; 52(2):279–90

Morio Y see **Nishio H**
Morioka C see **Hayrapetian A**
Morioka E see **Asano Y**
Morioka E see **Ishibashi H**
Morioka E see **Taniguchi S**
Morioka G see **Fujita M**

Morioka H, Yajima R, Inazu M, Kobayashi T, Sakaguchi T: [Effect of cefodizime sodium on the kidney function in male rabbits—single and 7-day repeated intravenous administration (published erratum appears in J Toxicol Sci 1989 Feb;14(1):65)] J Toxicol Sci 1988 Jun;13 Suppl 1:329–60 (Eng. Abstr.) **(Jpn)**

Morioka H, Tennyson GE, Nikodem VM: Structural and functional analysis of the rat malic enzyme gene promoter. Mol Cell Biol 1988 Aug;8(8):3542–5

Morioka H, Tachibana M, Amagai T, Suganuma A: Aminoglycoside-binding sites in Staphylococcus aureus as revealed by neomycin-gold labeling. J Electron Microsc (Tokyo) 1988;37(3):141–9

Morioka H, Magnuson MA, Mitsuhashi T, Song MK, Rall JE, Nikodem VM: Structural characterization of the rat malic enzyme gene. Proc Natl Acad Sci U S A 1989 Jul; 86(13):4912–6

Morioka H see **Abe S**
Morioka H see **Hakoshima T**
Morioka H see **Inoue T**
Morioka H see **Inui A**
Morioka H see **Petty KJ**
Morioka H see **Sasai T**
Morioka H see **Sugimoto T**
Morioka H see **Wada N**
Morioka H see **Yoshikawa H**

Morioka K, Tanaka K: Suppression of erythropoiesis by factor(s) released from bone marrow cells or pokeweed mitogen-stimulated spleen cells of Syrian hamster. Nippon Ketsueki Gakkai Zasshi 1988 Sep;51(6):975–84

Morioka K, Hirosawa K: Morphological observations of the apical surface of chick retinal pigment epithelium. Ophthalmic Res 1989;21(3):191–9

Morioka K see **Fukuda S**
Morioka K see **Misaki M**

Morioka M, Hotta K, Ikeda D, Naganawa H, Hamada M, Okami Y: 1-Epidactimicin, a new aminoglycoside antibiotic converted from fortimicin B by a blocked mutant of istamycin-producing Streptomyces tenjimariensis [letter] J Antibiot (Tokyo) 1989 May;42(5):831–3

Morioka M, Sakurada K, Miyazaki T: [Outline of proliferative disorders in the mononuclear phagocytic system—monocytic leukemia, myelomonocytic leukemia, leukemic reticuloendotheliosis] Nippon Rinsho 1989 Mar; 47(3):593–9 **(Jpn)**

Morioka M see **Fukuhara T**
Morioka M see **Hotta K**
Morioka M see **Imai H**
Morioka M see **Kohama Y**
Morioka M see **Sekiguchi S**

Morioka N, Zhu C, Brännström M, Woessner JF, LeMaire WJ: Mechanism of mammalian ovulation. Prog Clin Biol Res 1989;294:65–85 (76 ref.)

Morioka N, Otsuka F, Kobayashi K, Tsuchida T, Matsuyama T, Seki Y, Ishibashi Y: [A trial of a burn wound treatment employing autografting of cultured keratinocytes] Nippon Hifuka Gakkai Zasshi 1989 Jan;99(1):73–6 (Eng. Abstr.) **(Jpn)**

Morioka N, Brännström M, Koos RD, LeMaire WJ: Ovulation in the perfused ovary in vitro: further evidence that estrogen is not required. Steroids 1988 Jan–Feb; 51(1–2):173–83

Morioka S, Baba S: [Studies on microadenoma and the accompanying lesions of familial adenomatosis coli] Nippon Shokakibyo Gakkai Zasshi 1988 Aug; 85(8):1490–500 (21 ref.) (Eng. Abstr.) **(Jpn)**

Morioka S, Nakajima S, Yaguchi H, Naito K, Iwahara K, Ogawa H: Vulvitis circumscripta plasmacellularis treated successfully with interferon alpha. J Am Acad Dermatol 1988 Nov;19(5 Pt 2):947–50

Morioka S see **Chen DL**
Morioka S see **Fujisawa S**
Morioka S see **Goto Y**
Morioka S see **Hara S**
Morioka S see **Honda M**
Morioka S see **Matsuno Y**
Morioka S see **Naito K**
Morioka S see **Ochiai T**
Morioka S see **Sarai K**
Morioka S see **Sasaki Y**
Morioka S see **Shirasuna K**
Morioka S see **Takamori K**

Morioka T, Nishio S, Hikita T, Chung LH, Soejima T: Marked growth of an angiographically occult arteriovenous malformation: case report. Neurosurgery 1988 Jul; 23(1):101–3

Morioka T, Shima F, Kato M, Fukui M: Origin and distribution of thalamic somatosensory evoked potentials in humans. Electroencephalogr Clin Neurophysiol 1989 May–Jun;74(3):186–93

Morioka T, Nishio S, Fukui M, Iwaki T: Convexity meningioma with galactorrhea and hyperprolactinemia. A case report. Surg Neurol 1989 Jan;31(1):69–70

Morioka T, Sugano H, Matsui K, Kagami S, Shimizu F, Oite T: The electrophoretic pattern of urinary protein in in situ immune complex glomerulonephritis. Nephron 1988; 50(2):116–20

Morioka T, Nishio S, Hikita T: Traumatic arteriovenous fistulae of the scalp at the area of previous craniotomy. Surg Neurol 1988 Nov;30(5):406–7

Morioka T, Matsushita E, Notsumata K, Inagaki Y, Yoneshima M, Unoura M, Tanaka N, Kobayashi K, Hattori N, Ooi A, et al: [An autopsy case of autoimmune hepatitis with hepatolithiasis] Nippon Shokakibyo Gakkai Zasshi 1989 Apr;86(4):950–4 **(Jpn)**

Morioka T see **Baba T**
Morioka T see **Iwase T**
Morioka T see **Oite T**
Morioka T see **Shigemoto T**
Morioka T see **Tanoue T**
Morioka T see **Tashima-Kurita S**
Morioka T see **Tsuno K**
Morioka T see **Yano T**

Morioka Y, Imashuku S, Mizutani A, Sakata K, Yoshihara T, Ikushima S, Kawakatsu H, Todo S: [Interstitial nephritis developed during maintenance chemotherapy in a child with acute lymphocytic leukemia] Rinsho Ketsueki 1988 Nov;29(11):2127–31 (Eng. Abstr.) **(Jpn)**

Morioka Y, Muto T, Kusama S, Kimura T, Tomiyama J, Ogawa N: [Outcome of adjuvant mifurol chemotherapy in patients with resected colonic carcinoma] Gan No Rinsho 1989 Aug;35(9):1031–41 (Eng. Abstr.) **(Jpn)**

Morioka Y, Shoji M: [Surgical therapy in obesity] Nippon Rinsho 1988 Nov;46(11):2497–501 **(Jpn)**

Morioka Y see **Fujiwara F**
Morioka Y see **Ikushima S**
Morioka Y see **Imashuku S**
Morioka Y see **Ishiyama M**
Morioka Y see **Kawano N**
Morioka Y see **Kimura W**
Morioka Y see **Koulshi F**
Morioka Y see **Masaki T**
Morioka Y see **Mizuta T**
Morioka Y see **Nukina S**
Morioka Y see **Terashima H**
Morioka Y see **Todo S**
Morioka Y see **Usuki K**
Morioka Y see **Yoshihara T**
Morlondo P see **Travaglini P**

Moris C, Barriales V, Busta A, Mayordomo J, Martínez I, Richard J, Simarro E, Cortina A: Valvuloplastia aórtica percutánea en la estenosis aórtica senil calcificada en 15 pacientes. Resultados inmediatos y seguimiento al cabo de 12 meses. Rev Esp Cardiol 1988 Dec;41(10):596–601 (Eng. Abstr.) **(Spa)**

Moris C see **Barriales V**
Morisada M see **Yamaguchi H**

Morisada S, Yanagi Y, Noguchi T, Kashiwazaki Y, Fukui M: Antitumor activities of a novel 9-aminoanthracycline (SM-5887) against mouse experimental tumors and human tumor xenografts. Jpn J Cancer Res 1989 Jan;80(1):69–76

Morisada S, Yanagi Y, Kashiwazaki Y, Fukui M: Toxicological aspects of a novel 9-aminoanthracycline, SM-5887. Jpn J Cancer Res 1989 Jan;80(1):77–82

Morisaka K see **Morimoto K**

Morisaki F, Sakagami K, Orita K: Effect of 15-deoxyspergualin on class II antigen expression in hepatic sinusoidal lining cells and on infiltration of mononuclear cells in swine liver transplantation. Transplant Proc 1989 Feb;21(1 Pt 1):1077–80

Morisaki F see **Kawamura T**
Morisaki F see **Saito S**

Morisaki I, Abe K, Sobue S: Orofacial manifestations in a child with Fanconi's syndrome. Oral Surg Oral Med Oral Pathol 1989 Aug;68(2):171–4

Morisaki K see **Taniguchi K**
Morisaki M see **Awano M**
Morisaki M see **Ogihara N**

Morisaki N, Kanzaki T, Saito Y, Yoshida S: Lack of inhibition of DNA synthesis by prostaglandin I2 in cultured intimal smooth muscle cells from rabbits. Atherosclerosis 1988 Sep; 73(1):67–9

Morisaki N, Koyama N, Mori S, Kanzaki T, Koshikawa T, Saito Y, Yoshida S: Effects of smooth muscle cell derived growth factor (SDGF) in combination with other growth factors on smooth muscle cells. Atherosclerosis 1989 Jul; 78(1):61–7

Morisaki N see **Chimura T**
Morisaki N see **Mori S**
Morisaki N see **Sugiyama M**
Morisaki N see **Tanii T**

Morisaki T, Tani K, Takahashi K, Tsutsumi H, Horiuchi N, Ogura H, Kanno H, Fujimura K, Nakayama S, Watanabe C, et al: Ten cases of pyruvate kinase (PK) deficiency found in Japan: enzymatic characterization of the patients' PK. Nippon Ketsueki Gakkai Zasshi 1988 Sep;51(6):1080–5

Morisaki T, Miwa S: [Selection and understanding of bedside tests. Hematologic and hematopoietic symptoms] Rinsho Byori 1987 Jul;Spec No 72:187–92 **(Jpn)**

Morisaki T see **Horiuchi N**
Morisaki T see **Kanno H**
Morisaki T see **Satoh H**

Morisaki Y, Shima S, Yosekawa H, Yoshizumi Y, Sugiura Y, Otsuka H, Goto M, Saeyoshi S, Tsuchiya C, Tanaka S, et al: [Esophageal carcinoma with adenoid cystic differentiation—an immunohistochemical study of two cases with special reference to their histological origin] Gan No Rinsho 1988 Oct;34(12):1710–7 (Eng. Abstr.) **(Jpn)**

Morisaki Y, Sano S, Sakawaki T, Wakiyama H, Ono H, Tsuchiya C, Furuya R, Ishikawa M, Shiomi H, Katsurada M, et al: [A case of schwannoma of intrathoracic right phrenic nerve] Kyobu Geka 1989 Mar;42(3):239–43 (Eng. Abstr.) **(Jpn)**

Morisawa H see **Mukai S**
Morisawa H see **Shibahara S**

Morisawa K, Sugisaki T, Kanamatsu T, Aoki T, Noguchi T: Factors contributing to cerebral hypomyelination in the growth hormone-deficient little mouse. Neurochem Res 1989 Feb;14(2):173–7

Morisawa K see **Mori O**
Morisawa S see **Inoue A**
Morisawa S see **Kageyama K**
Morisawa S see **Kawada N**
Morisawa S see **Kioka K**
Morisawa S see **Kodama C**
Morisawa S see **Matsui-Yuasa I**
Morisawa S see **Miwa N**
Morisawa S see **Mizoguchi Y**
Morisawa S see **Sakagami Y**
Morisawa T see **Jobo T**
Morisawa Y see **Inoue A**
Morisawa Y see **Miyake S**
Morise K see **Hayakawa M**
Morise K see **Iwase H**
Morise K see **Matsunaga H**

Morise T, Okamoto S, Takasaki H, Ikeda M, Takeda R, Kiuti F, Tuda Y: Biological activity of partially purified digitalis-like substance and Na-K-ATPase inhibitor in rats.

Jpn Circ J 1988 Nov;52(11):1309–16
Morise T see **Soma R**
Morishige H see **Yasuda S**
Morishige K see **Kimura T**
Morishige WK see **Lange CB**
Morishima A see **Aranoff GS**
Morishima A see **Downey J**
Morishima H, Kojiri K, Yamamoto T, Aoyagi T, Nakamura H, Iitaka Y: Structure determination of mannostatins A and B. J Antibiot (Tokyo) 1989 Jun;42(6):1008–11
Morishima H, Kolke Y, Nakano M, Atsumi S, Tanaka S, Funabashi H, Hashimoto J, Sawasaki Y, Mino N, Nakano M, et al: A novel nonpeptidic, orally active renin inhibitor. Biochem Biophys Res Commun 1989 Mar 31; 159(3):999–1005
Morishima H see **Aoyagi T**
Morishima H see **Kojiri K**
Morishima H see **Ohno S**
Morishima HO, Pedersen H, Santos AC, Schapiro HM, Finster M, Arthur GR, Covino BG: Adverse effects of maternally administered lidocaine on the asphyxiated preterm fetal lamb. Anesthesiology 1989 Jul;71(1):110–5
Morishima HO see **Santos AC**
Morishima HO see **Stark RI**
Morishima I see **Hori H**
Morishima I see **Ishimori K**
Morishima M see **Okoshi T**
Morishima T see **Hanada N**
Morishima T see **Higuchi Y**
Morishima T see **Sahashi K**
Morishima T see **Sasaki J**
Morishima Y: [In vitro manipulation of bone marrow cells for bone marrow transplantation]
Gan To Kagaku Ryoho 1988 Nov;15(11):3034–43 (Eng. Abstr.) **(Jpn)**
Morishima Y see **Ito M**
Morishima Y see **Ito Y**
Morishima Y see **Kojima S**
Morishima Y see **Miyamura K**
Morishima Y see **Ohno R**
Morishima Y see **Ohya K**
Morishima Y see **Shimizu T**
Morishima Y see **Sobue R**
Morishita A see **Kasahara Y**
Morishita A see **Takeuchi K**
Morishita D see **Yagi S**
Morishita H, Nakajima Y, Saito R, Takeda M, Torii T, Sato S: Electrical resistance of appliances as a cause of urethral stricture following transurethral resection of prostate. Eur Urol 1989;16(5):340–2
Morishita H, Furukawa T: Low calcium and calcium antagonists potentiate the contraction of guinea-pig vas deferens induced by ATP: a permissive role for P2-purinoceptors. Eur J Pharmacol 1989 May 30; 164(3):507–13
Morishita H see **Ishikawa M**
Morishita H see **Iwahashi H**
Morishita H see **Kanamori T**
Morishita H see **Kumahara T**
Morishita H see **Tsuchiya H**
Morishita J see **Fujita H**
Morishita K, Kazui T, Yamamoto N, Tanaka T, Urita R, Araki E, Yanagiya A, Komatsu S: [The effects of aorto-coronary bypass grafting on left ventricular diastolic function in patients with left ventricular dysfunction] Kyobu Geka 1989 Jan;42(1):11–4 (Eng. Abstr.) **(Jpn)**
Morishita K see **Bartholomew C**
Morishita K see **Ihle JN**
Morishita K see **Imamura Y**
Morishita K see **Inaoka M**
Morishita K see **Ishihara K**
Morishita K see **Kazui T**
Morishita K see **Ohta Y**
Morishita K see **Weinstein Y**
Morishita L, Siu AL, Wang RT, Oken C, Cadogan MP, Schwartzman L: Comprehensive geriatric care in a day hospital: a demonstration of the British model in the United States. Gerontologist 1989 Jun;29(3):336–40
Morishita L see **Ouslander J**
Morishita M, Oda A, Okayama A, Ogawa I, Namikawa H, Hayashi T, Takada K, Inoki T, Kanamasa K, Ishikawa K, et al: [Acute myocarditis with localized left ventricular aneurysm: a report of three cases] J Cardiol 1988 Jun; 18(2):553–64 (Eng. Abstr.) **(Jpn)**
Morishita M see **Ichiba H**
Morishita M see **Ina Y**
Morishita M see **Ishikawa K**
Morishita M see **Sakai A**
Morishita M see **Shimizu H**
Morishita M see **Shimokata K**
Morishita M see **Suzuki T**
Morishita M see **Takada K**
Morishita M see **Takeyasu N**
Morishita N see **Nakashima M**
Morishita R, Koura S, Tara M, Tokunaga M, Matsumoto T: [Adult T-cell leukemia associated with cancer]
Nippon Hifuka Gakkai Zasshi 1989 Jan;99(1):37–43 (12 ref.) (Eng. Abstr.) **(Jpn)**
Morishita R, Asano T, Kato K, Itoh H, Kaziro Y: Purification and identification of two pertussis-toxin-sensitive GTP-binding proteins of bovine spleen.
Biochem Biophys Res Commun 1989 Jun 30;161(3):1280–5
Morishita R, Higaki J, Ogihara T: Endothelin stimulates aldosterone biosynthesis by dispersed rabbit adreno-capsular cells. Biochem Biophys Res Commun 1989 Apr 28;160(2):628–32
Morishita R, Higaki J, Ogihara T, Kumahara Y, Nishiura M: [Evaluation of the relationship between aging and the renin-angiotensin system using direct radioimmunoassay with monoclonal antibodies]
Nippon Ronen Igakkai Zasshi 1988 Nov;25(6):621–5 (Eng. Abstr.) **(Jpn)**
Morishita R see **Asano T**
Morishita R see **Chen WL**
Morishita R see **Higaki J**
Morishita R see **Ishioka T**
Morishita S, Saito T: Effect of progesterone on the stimulation of phosphatidylinositol turnover by epinephrine in guinea pig ductus deferens. Jpn J Pharmacol 1989 Jan; 49(1):95–9
Morishita S, Saito T, Shoji M, Tanaka A, Saeki K, Ito C: [Pharmacological effects of reiousan on experimental hepatic injuries and hepatic functions]
Nippon Yakurigaku Zasshi 1989 Apr;93(4):261–70 (Eng. Abstr.) **(Jpn)**
Morishita S, Onomura T, Inoue T, Maeda H, Akagi H: Bone scintigraphy in patients with breast cancer, pulmonary cancer, uterine cervix cancer, and prostatic cancer. Statistical study of spinal accumulation cases. Spine 1989 Aug;14(8):784–9
Morishita S, Hamami G, Kamidono S: [An experimental study on bladder carcinogenesis in dogs by
N-butyl-N-(4-hydroxybutyl) nitrosamine (BBN) and its urinary metabolites] Hinyokika Kiyo 1989 Jan;35(1):27–38 (Eng. Abstr.) **(Jpn)**
Morishita S see **Baba Y**
Morishita S see **Fujii A**
Morishita S see **Osumi S**
Morishita T, Kawamura Y, Yamazaki J, Okuzumi I, Muto T, Wakakura M, Okamoto K, Irie M, Inoue K: [Changes in the cardiac function in hyperthyroidism and hypothyroidism] Kaku Igaku 1988 Apr;25(4):283–92 (Eng. Abstr.) **(Jpn)**
Morishita T, Arai C, Abe N, Takeuchi K, Hasegawa M, Takayama Y, Emori I, Yoshinori K: [Noninvasive quantitative evaluation of cardiac reverse—effects of dilazep (adenosine like agent)] Kokyu To Junkan 1988 Jun; 36(6):675–9 (Eng. Abstr.) **(Jpn)**
Morishita T see **Chiba T**
Morishita T see **Fujiyama S**
Morishita T see **Iida S**
Morishita T see **Kawamura Y**
Morishita T see **Nakamura A**
Morishita T see **Shibata J**
Morishita T see **Yamaguchi A**
Morishita T see **Yamazaki J**
Morishita T see **Yoshimura Y**
Morishita TY see **Yamamoto JK**
Morishita Y, Harada T, Moriyama Y, Ikoma A, Koyanagi H, Kamimura R, Kumagae T, Hashiguchi M, Arikawa K, Taira A: Simultaneous retrieval of the heart and liver from a single donor: an evaluation through preservation and transplantation. J Heart Transplant 1988 Jul–Aug; 7(4):269–73
Morishita Y, Nagasawa K, Nakano N, Shiromizu K: Bacterial overgrowth in the jejunum of ICR mice and Wistar rats orally administered with a single lethal dose of fusarenon-X, a trichothecene mycotoxin.
J Appl Bacteriol 1989 Apr;66(4):263–70
Morishita Y, Ishibe R, Hashiguchi M, Moriyama Y, Iguro Y, Kamimura R, Saigenji H, Arikawa K, Taira A: Effect of retrograde coronary sinus perfusion during implantation of the preserved canine heart. Transplant Proc 1989 Feb; 21(1 Pt 2):1359–62
Morishita Y see **Basyuda H**
Morishita Y see **Fukuda S**
Morishita Y see **Hashiguchi M**
Morishita Y see **Mori S**
Morishita Y see **Nagai T**
Morishita Y see **Ohno R**
Morishita Y see **Sugawara I**
Morishita Y see **Yamashita K**
Morishita Y see **Yamauchi T**
Moriske HJ see **Nogueira M**
Morisky DE see **Richwald GA**
Morison DH see **Dunn GL**
Morison V see **Slater A**
Morison WL: To tan or not to tan. A burning question [editorial] Arch Dermatol 1989 Sep;125(9):1258–60
Morison WL: Topical phototoxicity from oral methoxsalen capsules [letter] Arch Dermatol 1989 Mar;125(3):433
Morisot C, Dubos JP: Hypertension artérielle néo-natale. Pediatrie 1988;43(9):725–33 (44 ref.) (Eng. Abstr.) **(Fre)**
Morisot C see **Lequien P**
Morisot P, Dessanges JF, Regnard J, Lockhart A: Ventilatory response to carbon dioxide during extradural anaesthesia with lignocaine and fentanyl. Br J Anaesth 1989 Jul; 63(1):97–102
Morisseau MP see **Manach Y**
Morisset C see **Coggins TE**
Morisset J, Larose L, Kore M: Epidermal growth factor inhibits rat pancreatic cell proliferation, causes acinar cell hypertrophy, and prevents caerulein-induced desensitization of amylase release. Endocrinology 1989 Jun; 124(6):2693–8
Morisset J see **Dubreuil P**
Morisset J see **Grondin G**
Morisset J see **Lapierre H**
Morisset J see **Larose L**
Morisset J see **Leblond FA**
Morisset J see **Sarfati P**
Morisset M see **Rochefort H**
Morisset M see **Vignon F**
Morisset R, Kurstak C: Laboratory report of Chlamydia trachomatis infections recorded in a sexually transmitted disease clinic, 1977–1986—Quebec. Can Dis Wkly Rep 1988 Jan 23;14(3):10–1 **(Eng, Fre)**
Morisset R see **Toma E**
Morissette D see **Théroux P**
Morissette J see **Moorjani S**
Morissette J see **Thibault MC**
Morisson-Lacombe G see **Giaufre E**
Morita A, Fukushima T, Miyazaki S, Shimizu T, Atsuchi M: Tic douloureux caused by primitive trigeminal artery or its variant. J Neurosurg 1989 Mar;70(3):415–9
Morita A, Fukushima T, Miyazaki S, Tamagawa T: [Operative results in 45 cases of acoustic neurinoma: technical comments on the preservation of the facial nerve and hearing function] No Shinkei Geka 1988 Jun;16(7):811–8 (30 ref.) (Eng. Abstr.) **(Jpn)**
Morita A, Siddiqui B, Erickson RH, Kim YS: Glycoproteins and glycolipids of rat small intestinal microvillus and basolateral membranes. Dig Dis Sci 1989 Apr;34(4):596–605
Morita A see **Kashiwabara T**
Morita A see **Nakatsuka K**
Morita C see **Hasebe F**
Morita C see **Ikuta K**
Morita E, Schröder JM, Christophers E: Differential sensitivities of purified human eosinophils and neutrophils to defined chemotaxins. Scand J Immunol 1989 Jun; 29(6):709–16
Morita E, Shirakami Y, Mizuno N: Intestinal absorption of pyridoxal 5'-phosphate at physiological levels in rats. J Nutr Sci Vitaminol (Tokyo) 1988 Dec;34(6):553–65
Morita E see **Kojima T**
Morita F: [How can bivalves continue to close the shells?—regulation and a molecular mechanism on the economical catch contraction]
Tanpakushitsu Kakusan Koso 1988 Jul;33(8):1307–16 (42 ref.) **(Jpn)**
Morita F, Magari S, Sakanaka M, Ikegami Y: Fine structures of cerebrospinal fluid-contacting neurons with mitochondria-containing bulbs in the primate spinal cord. Bull Osaka Med Sch 1987 Oct;33(2):117–27
Morita F see **Anzai Y**
Morita F see **Ikegami Y**
Morita F see **Katoh T**
Morita F see **Sohma H**
Morita F see **Takahashi M**
Morita H, Maemura K, Sakai Y, Kaneda Y: [A case of convulsion, loss of consciousness and subsequent acute renal failure caused by enoxacin and fenbufen]
Nippon Naika Gakkai Zasshi 1988 May;77(5):744–5 **(Jpn)**
Morita H, Nishida Y, Motochigawa H, Watanabe Y, Hosomi H: Depressed baroreflex control of renal nerve activity in conscious WHHL rabbits. Cardiovasc Res 1988 Oct; 22(10):679–85
Morita H, Hisakawa H, Okada T, Kawakubo K, Kubota H, Hamada F, Tomoda T, Araki K, Tone Y, Wakiguchi H, et al: [Pharmacokinetics and clinical effects of sultamicillin fine granules in pediatrics] Jpn J Antibiot 1988 Dec; 41(12):1973–9 (Eng. Abstr.) **(Jpn)**
Morita H, Yasumitsu H, Harada H, Umeda M, Takaoka T: Secretion of a novel cell-adhesive protein distinct from fibronectin by mouse L.P3 cells growing in protein- and lipid-free synthetic medium. Cell Struct Funct 1988 Dec; 13(6):481–93
Morita H: Behavioural deviance in Japanese children attending school in England.
Acta Paediatr Jpn Overseas Ed 1987 Apr;29(2):233–40
Morita H, Nishida Y, Motochigawa H, Kangawa K, Minamino N, Matsuo H, Hosomi H: Effects of brain natriuretic peptide on renal nerve activity in conscious rabbits.
Am J Physiol 1989 Mar;256(3 Pt 2):R792–6
Morita H, Washimi Y, Nakano T, Takeda S, Yanagisawa N: [A case of Wegener's granulomatosis with aseptic meningitis] Rinsho Shinkeigaku 1988 Apr;28(4):417–22 (Eng. Abstr.) **(Jpn)**
Morita H see **Hamada F**
Morita H see **Hamada Y**
Morita H see **Hanai K**
Morita H see **Ikeda K**
Morita H see **Itokawa H**
Morita H see **Kaneko K**
Morita H see **Kawada K**
Morita H see **Koi M**
Morita H see **Kosuga H**
Morita H see **Koyanagi T**
Morita H see **Miles EW**
Morita H see **Mizushige K**
Morita H see **Nakamura Y**
Morita H see **Nishida Y**
Morita H see **Nokagomi E**
Morita H see **Ogura Y**
Morita H see **Okada K**

Morita H see **Shigematsu T**
Morita H see **Sudo K**
Morita I, Toriyama K, Murota S: Effects of prostaglandin E2 on phenotype of osteoblasts-like cells.
Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:419–22
Morita I see **Abe M**
Morita I see **Akatsu T**
Morita I see **Fujii T**
Morita I see **Ishizaki Y**
Morita I see **Kanayasu T**
Morita I see **Murota S**
Morita I see **Nanjo T**
Morita I see **Noguchi K**
Morita I see **Suzuki Y**
Morita I see **Watanabe T**
Morita J, Ito Y, Yoshino M, Koga Y, Yano S, Yoshida I, Yamashita F: Persistent hyperkalaemia in vitamin B12 unresponsive methylmalonic acidaemia.
J Inherited Metab Dis 1989;12(1):89–93
Morita J see **Komada H**
Morita K: [Brachytherapy] Rinsho Hoshasen 1988 Dec; 33(13):1643–51 (27 ref.) (Eng. Abstr.) **(Jpn)**
Morita K, Ono S, Fukunaga M, Otsuka N, Nagai K, Yanagimoto S, Tomomitsu T, Morita R: [Scintigraphy using N-isopropyl-p-[123I]-iodoamphetamine in malignant melanoma] Kaku Igaku 1988 Oct;25(10):1149–53 **(Jpn)**
Morita K, Ono T, Shimakawa H: Effects of ozagrel (OKY-046), a thromboxane synthase inhibitor, on oxidative drug-metabolizing enzymes in mouse hepatic microsomes.
J Pharmacobiodyn 1988 Jul;11(7):519–25
Morita K, Katayama Y: Bullfrog dorsal root ganglion cells having tetrodotoxin-resistant spikes are endowed with nicotinic receptors. J Neurophysiol 1989 Sep;62(3):657–64
Morita K, Takagi I: [Clinical usefulness of bleomycin combined with preoperative irradiation in cancer of the esophagus] Gan No Rinsho 1988 Oct;34(13):1887–91 (Eng. Abstr.) **(Jpn)**
Morita K, Katayama Y: Calcium-dependent slow outward current in visceral primary afferent neurones of the rabbit.
Pflugers Arch 1989 Jun;414(2):171–7
Morita K: [A study of portal blood flow changes in patients with early dumping syndrome and patients with oxyhyperglycemia] Nippon Geka Gakkai Zasshi 1988 Dec; 89(12):1957–64 (Eng. Abstr.) **(Jpn)**
Morita K, Ito Y: [Radiation therapy of osseous metastasis] Gan No Rinsho 1988 Aug;34(9):1130–8 (Eng. Abstr.) **(Jpn)**
Morita K, Ono T, Shimakawa H: Effects of antimycotics on hepatic steroid metabolism. J Pharmacobiodyn 1988 Dec; 11(12):808–15
Morita K, Teraoka K, Oka M, Hamano S: Effects of cytoskeleton-disrupting agents on tyrosine transport into cultured bovine adrenal chromaffin cells. Biochem Int 1989 May;18(5):991–8
Morita K see **Barrett EF**
Morita K see **Dohi T**
Morita K see **Hareyama M**
Morita K see **Hayashi T**
Morita K see **Hayashi Y**
Morita K see **Hori M**
Morita K see **Imamoto T**
Morita K see **Katayama Y**
Morita K see **Kurosu Y**
Morita K see **Mashiko K**
Morita K see **Misbahuddin M**
Morita K see **Murakami H**
Morita K see **Nakanishi A**
Morita K see **Nakano S**
Morita K see **Nakata T**
Morita K see **Nishimoto H**
Morita K see **Ono K**
Morita K see **Ono S**
Morita K see **Otsuka N**
Morita K see **Sasaki M**
Morita K see **Sima S**
Morita K see **Tomomitsu T**
Morita K see **Torii Y**
Morita K see **Tsuda T**
Morita K see **Yamashita K**
Morita M, Hasuda A: [Astromicin sulfate concentration in human prostatic tissue after an intramuscular injection] Hinyokika Kiyo 1988 Oct;34(10):1865–8 (Eng. Abstr.) **(Jpn)**
Morita M, Matsunaga T: Effects of an anti-cholinergic on the function of patulous eustachian tube.
Acta Otolaryngol Suppl (Stockh) 1988;458:63–6
Morita M, Takeda N, Kubo T, Yamatodani A, Wada H, Matsunaga T: Effects of anti-motion sickness drugs on motion sickness in rats.
ORL J Otorhinolaryngol Relat Spec 1988;50(5):330–3
Morita M, Kato M, Kuji S, Hasuda A: [Enoxacin concentration in human prostatic tissue after 3-day administration] Hinyokika Kiyo 1988 Jul;34(7):1293–6 (Eng. Abstr.) **(Jpn)**
Morita M, Kano Y, Imamoto F, Sugino Y: The HU protein is not essential for generating deletions adjacent to transposon Tn3. Gene 1989;76(2):359–62
Morita M, Hasuda A: [Ofloxacin concentration in human prostatic tissue after 3 days of administration] Hinyokika Kiyo 1989 Jan;35(1):187–90 (Eng. Abstr.) **(Jpn)**
Morita M, Hongo M, Koizumi T, Gomi E, Kono H, Hirose Y, Okubo S, Mochizuki I, Kusama S: [Familial amyloid polyneuropathy presenting as recurrent hemoptysis and hemosputum: detection of amyloid deposition of the lung by transbronchial lung biopsy]
Nippon Naika Gakkai Zasshi 1988 Sep;77(9):1435–9 **(Jpn)**
Morita M, Miyata M, Igarashi M, Fujimoto Y, Inoue K, Nakamura Y, Ooshima K: [A combined treatment of carcinoma of the maxillary sinus—treatment method for T4 cases] Nippon Jibiinkoka Gakkai Kaiho 1989 Feb; 92(2):169–75 (Eng. Abstr.) **(Jpn)**
Morita M, Tabata N: Studies on asphyxia: on the changes of the alveolar walls of rats in the hypoxic state. II. The hypoxic state produced by carbon dioxide and methane gases. Forensic Sci Int 1988 Dec;39(3):257–62
Morita M, Sato R, Goto R, Ishida N: [Statistical studies on relation between numbers of patients with streptococcal infectious disease and meteorological data (4th report)] Kansenshogaku Zasshi 1988 Oct;62(10):848–54 (Eng. Abstr.) **(Jpn)**
Morita M, Kaneko M, Onodera K, Mizuguchi M, Ohtani S: [A histological study of striated muscle and nerve fiber in the human caused by a high voltage electric current] Nippon Hoigaku Zasshi 1989 Feb;43(1):40–5 (Eng. Abstr.) **(Jpn)**
Morita M, Sato R, Goto R, Ishida N: [Statistical studies on relation between numbers of patients with streptococcal infectious disease and meteorological data (5th report)] Kansenshogaku Zasshi 1988 Oct;62(10):855–61 (Eng. Abstr.) **(Jpn)**
Morita M see **Akanuma Y**
Morita M see **Higashi K**
Morita M see **Hiraide F**
Morita M see **Katsura S**
Morita M see **Kitada Y**
Morita M see **Kono M**
Morita M see **Kosugi H**
Morita M see **Narimatsu A**
Morita M see **Niki H**
Morita M see **Ohashi M**
Morita M see **Okazaki K**
Morita M see **Rash JE**
Morita M see **Shida H**
Morita M see **Takeda N**
Morita M see **Tanaka M**
Morita M see **Toyo-oka T**
Morita M see **Urasawa S**
Morita M see **Watanabe K**
Morita M see **Yamauchi H**
Morita M see **Yanagibori A**
Morita M see **Yoshimura N**
Morita M see **Yoshinaga J**
Morita N see **Fujita A**
Morita N see **Hayashi K**
Morita N see **Hayashi T**
Morita N see **Hiral T**
Morita N see **Horii Y**
Morita N see **Ikuma S**
Morita N see **Moriya A**
Morita N see **Sekine T**
Morita N see **Shimizu M**
Morita N see **Takada Y**
Morita N see **Takagi M**
Morita N see **Tsukamoto H**
Morita O see **Matsuura K**
Morita O see **Namba T**
Morita O see **Urasawa S**
Morita R, Endo K, Akaogi E, Sohara Y, Mitsui K, Hori M: [Pulmonary metastasis of carotid body tumor—a case report of remarks on its surgical removal] Nippon Kyobu Geka Gakkai Zasshi 1988 Nov; 36(11):2494–8 (26 ref.) (Eng. Abstr.) **(Jpn)**
Morita R, Morimoto S, Koh E, Fukuo K, Kim S, Itoh K, Taniguchi K, Onishi T, Ogihara T: Low density lipoprotein and apoprotein B induce increases in inositol trisphosphate and cytosolic free Ca2+ via pertussis toxin-sensitive GTP-binding protein in vascular smooth muscle cells.
Biochem Int 1989 Mar;18(3):647–53
Morita R see **Dokoh S**
Morita R see **Fukuo K**
Morita R see **Fukutomi M**
Morita R see **Hagihara H**
Morita R see **Imanaka S**
Morita R see **Inoue K**
Morita R see **Kawachi K**
Morita R see **Kitamura S**
Morita R see **Kobayashi H**
Morita R see **Koh E**
Morita R see **Mizuguchi K**
Morita R see **Morita K**
Morita R see **Niwaya K**
Morita R see **Otsuka N**
Morita RY see **Caldwell BA**
Morita S, Takemura T, Matsumoto S, Odani R: Septic shock after percutaneous transhepatic drainage of obstructed afferent loop: case report. Cardiovasc Intervent Radiol 1989 Mar-Apr;12(2):66–8
Morita S, Fernandez-Mejia C, Melmed S: Retinoic acid selectively stimulates growth hormone secretion and messenger ribonucleic acid levels in rat pituitary cells.
Endocrinology 1989 May;124(5):2052–6
Morita S, Iwasaki T, Nagai K, Miyata S, Kawai Y: Ouabain-induced contraction of vascular smooth muscle in spontaneously hypertensive rats and the effect of hydralazine. Eur J Pharmacol 1988 Jul 14;151(3):409–18
Morita S: [Analysis of the fore-aft and lateral components of the floor reaction force in normal gait] Nippon Seikeigeka Gakkai Zasshi 1988 Dec;62(12):1221–32 (Eng. Abstr.) **(Jpn)**
Morita S, Matsumoto S, Fujita Y, Odani R, Matsuno T, Horimi T, Kondo K: [A case of hepatocellular carcinoma with atypical angiographic findings] Rinsho Hoshasen 1988 Jun;33(6):719–22 (Eng. Abstr.) **(Jpn)**
Morita S, Tsunemoto H, Akimoto S, Fuse H, Shimazaki J, Fukushima G, Kitagawa R: [Fast neutron radiotherapy of prostate cancer] Gan No Rinsho 1989 Feb;35(3):378–84 (Eng. Abstr.) **(Jpn)**
Morita S see **Asou T**
Morita S see **Fujita Y**
Morita S see **Hirayama T**
Morita S see **Inoue N**
Morita S see **Isaka S**
Morita S see **Ishibashi T**
Morita S see **Izumi Y**
Morita S see **Kay GL**
Morita S see **Miyamoto T**
Morita S see **Mukai M**
Morita S see **Nakano T**
Morita S see **Namba H**
Morita S see **Shimuzu M**
Morita S see **Tsunemoto H**
Morita S see **Uchida M**
Morita S see **Yamamoto J**
Morita S see **Yamano T**
Morita T, Hotta T, Hirata Y, Kobayashi H, Saito H, Inoue Y, Hotta T, Takizawa T: [Limb salvage procedures in malignant bone tumors of the extremities, with special reference to the various reconstructive procedures of bone defects] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 2-3):1795–801 (Eng. Abstr.) **(Jpn)**
Morita T, Minato N, Tokue A, Yonese Y: [Characterization of human peripheral blood lymphocytes cultured with recombinant interleukin 2] Nippon Hinyokika Gakkai Zasshi 1988 May;79(5):780–7 (Eng. Abstr.) **(Jpn)**
Morita T, Ushiroguchi T, Hayashi N, Matsuura H, Itakura Y, Fuwa T: Steroidal saponins from elephant garlic, bulbs of Allium ampeloprasum L. Chem Pharm Bull (Tokyo) 1988 Sep;36(9):3480–6
Morita T, Tondella ML, Takemoto Y, Hashido K, Ichinose Y, Nozaki M, Matsushiro A: Nucleotide sequence of mouse EndoA cytokeratin cDNA reveals polypeptide characteristics of the type-II keratin subfamily. Gene 1988 Aug 15;68(1):109–17
Morita T, Kizu N, Kondo S, Dohkita S, Tsuchida S: Ipsilaterality of motor innervation of canine urethral sphincter. Urol Int 1988;43(3):149–56
Morita T: [Experimental studies on urinary incontinence. II. Function and distribution of alpha 1- and alpha 2-adrenoceptors in male and female rabbit urethral smooth muscle] Nippon Hinyokika Gakkai Zasshi 1989 Mar; 80(3):416–23 (Eng. Abstr.) **(Jpn)**
Morita T, Watanabe Y, Takeda K, Okumura K: Effects of pH in the in vitro chromosomal aberration test.
Mutat Res 1989 Jan-Feb;225(1-2):55–60
Morita T, Iwata K, Nozawa Y: Inhibitory effect of a new mycotic agent, piritetrate on ergosterol biosynthesis in pathogenic fungi. J Med Vet Mycol 1989;27(1):17–25
Morita T, Hirota N, Tokue A: Association of renal cell carcinoma and angiomyolipoma in the same kidney.
Urol Int 1988;43(5):297–8
Morita T: [Experimental studies on urinary incontinence. I. Effects of beta-adrenoceptor agonists on the contractile activities and intracellular cAMP levels of rabbit, canine and human urinary bladder smooth muscle] Nippon Hinyokika Gakkai Zasshi 1989 Mar;80(3):407–15 (Eng. Abstr.) **(Jpn)**
Morita T, Kaetsu H, Mizuguchi J, Kawabata S, Iwanaga S: A characteristic property of vitamin K-dependent plasma protein Z. J Biochem (Tokyo) 1988 Sep;104(3):368–74
Morita T, Tamai H, Ohshima A, Komaki G, Matsubayashi S, Kuma K, Nakagawa T: Changes in serum thyroid hormone, thyrotropin and thyroglobulin concentrations during thyroxine therapy in patients with solitary thyroid nodules. J Clin Endocrinol Metab 1989 Aug;69(2):227–30
Morita T, Iwamoto Y, Shimizu T, Masuzawa T, Yanagihara Y: Mutagenicity tests with a permeable mutant of yeast on carcinogens showing false-negative in Salmonella assay.
Chem Pharm Bull (Tokyo) 1989 Feb;37(2):407–9
Morita T, Urano Y: An autopsy study of lung cancer with special reference to the relationship between cigarette smoking and histological differentiation of adenocarcinoma and squamous cell carcinoma. Jpn J Clin Oncol 1989 Jun; 19(2):94–101
Morita T, Kamimura A, Hirasawa Y: Amyloid deposits in patients on long-term hemodialysis are not always beta-2-microglobulin related [letter] Nephron 1988; 50(2):171–2
Morita T see **Asano N**
Morita T see **Atoda H**
Morita T see **Beintema JJ**
Morita T see **Fukai F**
Morita T see **Fukui H**

Morita T see Goto T
Morita T see Hamada H
Morita T see Hayakawa K
Morita T see Ichinose Y
Morita T see Ide T
Morita T see Ino-u-e S
Morita T see Iwamoto T
Morita T see Iwasaki K
Morita T see Kasagi K
Morita T see Latifpour J
Morita T see Makino M
Morita T see Masuzawa T
Morita T see Minakata K
Morita T see Nagata T
Morita T see Satomi Y
Morita T see Shigematsu T
Morita T see Sueyoshi T
Morita T see Suga K
Morita T see Sugimoto K
Morita T see Suzuki Y
Morita T see Tada M
Morita T see Takahashi S
Morita T see Tokuda Y
Morita T see Tomiyama T
Morita T see Tozuka K
Morita T see Tsukahara H
Morita T see Yamanaka Y
Morita T see Yoshino K
Morita Y, Yamashita H, Mikami B, Iwamoto H, Aibara S, Terada M, Minami J: Purification, crystallization, and characterization of peroxidase from Coprinus cinereus. J Biochem (Tokyo) 1988 Apr;103(4):693–9
Morita Y: [Thyroid arteriography and phlebography] Rinsho Hoshasen 1988 Oct;33(11):1247–53 **(Jpn)**
Morita Y, Hiromura T, Meguro J, Yonekawa M, Kawamura A, Kasai M: [A case of essential mesocaval shunt] Rinsho Hoshasen 1989 May;34(5):633–6 (Eng. Abstr.) **(Jpn)**
Morita Y, Asakawa M, Hirai K, Takaishi T, Miyamoto T: Functional differences of human basophils with different densities. Int Arch Allergy Appl Immunol 1989;88(3):332–6
Morita Y, Inoue M, Sato H, Yanagisawa Y, Imataka K, Kitahara Y: [Prevalence of reversible bundle branch block] Rinsho Byori 1988 Nov;36(11):1331–4 **(Jpn)**
Morita Y, Saito H, Hiromura T, Choji K, Shinohara M, Fujita N, Irie G, Kumagai M, Kumagai A: [Roentgenologic diagnosis of splenic arterial aneurysm] Rinsho Hoshasen 1988 Sep;33(9):981–8 (16 ref.) (Eng. Abstr.) **(Jpn)**
Morita Y, Tamotsu S, Uchida K: [Response pattern and visual pigments of photosensory pineal organ] Tanpakushitsu Kakusan Koso 1989 May;34(5):622–30 **(Jpn)**
Morita Y, Saito H, Hiromura T, Choji K, Irie G, Hata Y, Uchino J: [Image diagnosis of infantile hemangioendothelioma of the liver] Rinsho Hoshasen 1988 Dec;33(13):1677–83 (Eng. Abstr.) **(Jpn)**
Morita Y, Ogino T, Nojima T: [Angiography of subungual glomus tumor] Rinsho Hoshasen 1988 Jul;33(7):789–95 (Eng. Abstr.) **(Jpn)**
Morita Y see Hagiwara T
Morita Y see Hasegawa T
Morita Y see Hata Y
Morita Y see Hirai K
Morita Y see Inoue M
Morita Y see Ito K
Morita Y see Iwamoto H
Morita Y see Kimura T
Morita Y see Kubota M
Morita Y see Naito Y
Morita Y see Noguchi K
Morita Y see Oyamada H
Morita Y see Sasaki Y
Morita Y see Seno H
Morita Y see Takegawa K
Morita Y see Urasawa S
Morita Y see Wang YQ
Morita Y see Watanabe N
Morita Y see Yamashita N
Morita Y see Yoshida M
Morita Y see Yoshida N
Morita Y see Yoshikawa T
Moritaka T see Ueoka H
Moritaka T see Yonei T
Moritake K see Mutoh K
Moritake K see Nagasawa S
Moritake K see Ohtsuki H
Moritake K see Takaya M
Moritani C see Sakai Y
Moritani K see Matsuda M
Moritani M see Nakagawa T
Moritani T see Nakamura E
Moritani T see Schantz PG
Moritani T see Yamashita N
Morito C see Gilbert JJ
Morito F see Kaneoka H
Morito F see Nishimura M
Morito F see Yamamoto K
Morito T: [Immunology in internal medicine. 2. Immune complexes and diseases] Nippon Naika Gakkai Zasshi 1988 Oct;77(10):1498–501 **(Jpn)**
Morito T see Moteki S
Morito T see Oishi K
Morito T see Okuma Y
Morito T see Saito Y
Moritoh C see Yamada M
Moritoki H, Tanioka A, Maeshiba Y, Iwamoto T, Ishida Y, Araki H: Age-associated decrease in histamine-induced vasodilation may be due to reduction of cyclic GMP formation. Br J Pharmacol 1988 Dec;95(4):1015–22
Moritomo H see Urakawa T
Moritomo Y see Tateyama S
Moritoyo T, Kitajima I, Nakagawa M, Izumo S, Osame M, Igata A: [Two cases of multiple epiphyseal dysplasia with autonomic dysfunction such as hypohidrosis and orthostatic hypotension in a family] Nippon Naika Gakkai Zasshi 1988 Jul;77(7):1062–6 **(Jpn)**
Moritta L, Earl HM, Souhami RL, Ash CM, Tobias JS, Geddes DM, Harper PG, Spiro SG: Patients at risk of chemotherapy-associated toxicity in small cell lung cancer. Br J Cancer 1989 May;59(5):801–4
Moritta L see Souhami RL
Moritz A, Grundfest-Broniatowski S, Ilyes L, Kasick J, Jacobs G, Olsen E, Nosé Y: Electrical pulse train and single pulse stimulation of the small intestine: acute and chronic studies in the dog. Artif Organs 1989 Apr;13(2):116–22
Moritz A, Napoli CA, Feiglin D, Uchida N, Harasaki H, Smith WA, Nose Y: Radionuclide assessment of the natural heart ejection fraction before and after LVAD implantation. Int J Artif Organs 1989 Jan;12(1):41–6
Moritz A see Grundfest-Broniatowski S
Moritz A see Klepetko W
Moritz A see Schurawitzki H
Moritz CE see Schulak JA
Moritz CK see Cosh DG
Moritz DJ, Kasl SV, Berkman LF: The health impact of living with a cognitively impaired elderly spouse: depressive symptoms and social functioning. J Gerontol 1989 Jan; 44(1):S17–27
Moritz DL, Silverman RA: Steatocystoma multiplex treated with isotretinoin: a delayed response. Cutis 1988 Nov; 42(5):437–9
Moritz E: Das Premium-CEEA. Eine Weiterentwicklung mechanischer Anastomosengeräte. Chirurg 1989 Feb; 60(2):121–2 **(Ger)**
Moritz E see Eckersberger F
Moritz E see Spitzer D
Moritz HA, Azad SS: Right atrial myxoma: case report and anaesthetic considerations. Can J Anaesth 1989 Mar; 36(2):212–4
Moritz K see Breithardt G
Möritz KU see Grisk A
Moritz LE: Measurement of neutron leakage spectra at a 500-MeV proton accelerator. Health Phys 1989 Mar; 56(3):287–96
Moritz M see Angstadt J
Moritz MJ see Munoz SJ
Moritz MJ see Teitelbaum GP
Moritz MW: Primary iliac artery aneurysm in a two-year-old girl. Ann Vasc Surg 1986 Nov;1(3):392–5
Moritz MW: Intraoperative digital real-time fluoroscopic arteriography for distal infrapopliteal arterial reconstruction. J Vasc Surg 1989 Aug;10(2):205–7
Moritz MW, Dawe EJ, Holliday JF, Elliott S, Mattei JA, Thomas AL: Chronic central vein catheterization for intraoperative and long-term venous access in swine. Lab Anim Sci 1989 Mar;39(2):153–5
Moritz P, Hinshaw AS, Heinrich J: Nursing resources and the delivery of patient care: the National Center for Nursing Research Perspective. J Nurs Adm 1989 May; 19(5):12–7
Moritz RL see Ratajczak T
Moritz RL see Simpson RJ
Moritz RL see Van Snick J
Moritz RP, Pankow D: Einfluss von Tetrachlorkohlenstoff und Chloroform auf hämatologische Parameter bei Ratten. Folia Haematol (Leipz) 1989;116(2):283–7 (Eng. Abstr.) **(Ger)**
Moritz SA, Wilkins JR 3d, Hueston WD: Evaluation of radiation safety in 29 central Ohio veterinary practices. Am J Public Health 1989 Jul;79(7):895–6
Moritz T, Niederle N, Baumann J, May D, Kurschel E, Osieka R, Kempeni J, Schlick E, Schmidt CG: Phase I study of recombinant human tumor necrosis factor alpha in advanced malignant disease. Cancer Immunol Immunother 1989;29(2):144–50
Moritz T see Henderson WG
Moritz T see Ho AD
Moritz U see Fridén T
Moritz U see Morén-Hybbinette I
Moritz V see Appenrodt E
Moritz V see Vitetta L
Moritz V see Voss C
Moritz-Legrand S see Günzburg WH
Moritz-Legrand S see Salmons B
(Moritz of Hessen), Moran BT: Court authority and chemical medicine: Moritz of Hessen, Johannes Hartmann, and the origin of academic Chemiatria. Bull Hist Med 1989 Summer;63(2):225–46
Moriuchi A see Miyake H
Moriuchi A see Shimokawa T
Moriuchi H, Yoshida Y, Oshima T: Gut perforation after infection with herpes simplex virus and Epstein-Barr virus [letter] Lancet 1989 Sep 2;2(8662):568
Moriuchi H see Nishimura H
Moriuchi I see Okazawa H
Moriuchi J see Ichikawa Y
Moriuchi J see Moriuchi T
Moriuchi S, Shimizu K, Yamada M, Sakurai M, Mogami H: [A case of repeated hematomyelia caused by cavernous hemangioma in the spinal cord] No Shinkei Geka 1989 May;17(5):477–9 (Eng. Abstr.) **(Jpn)**
Moriuchi S see Shimizu K
Moriuchi S see Tamura K
Moriuchi S see Tsuji Y
Moriuchi T, Koji T, Nakane PK, Yoshida M, Moriuchi J, Arimori S: Use of non-radioactive DNA probes for the characterization of adult T-cell leukemia cells. Nucleic Acids Symp Ser 1988;(19):77–80
Moriuchi T see Koji T
Moriuchi T see Nakane PK
Moriuchi T see Suzuka I
Moriuchi Y, Kamihira S, Tomonaga M, Yamaguchi K, Maeda T, Tsukasaki K, Atogami S, Kohno T, Itoyama T, Sasagawa I, et al: [Combined antibiotic therapy of infections in patients with acute leukemia] Rinsho Ketsueki 1988 Sep; 29(9):1371–5 (Eng. Abstr.) **(Jpn)**
Moriuchi Y see Ichimaru M
Moriuchi Y see Nakamura H
Moriuma H see Kanao K
Moriuma H see Matsui K
Moriura S, Nimura Y, Hayakawa N, Kondo S: [A case of old traumatic intrahepatic hematoma] Nippon Shokakibyo Gakkai Zasshi 1989 Apr;86(4):941–4 **(Jpn)**
Moriuti Y see Kamihira S
Moriwaka F see Sawamura Y
Moriwake T see Nakachi R
Moriwaki A, Hattori Y, Yasuhara H, Hori Y: Lateral difference in responsiveness of norepinephrine-sensitive cyclic AMP-generating systems of rat cerebral cortex with iron-induced epileptic activity. Brain Res 1988 Sep 27; 461(1):190–3
Moriwaki A see Hayashi Y
Moriwaki H, Muto Y, Ninomiya M, Kawai K, Suzuki Y, Seto T: Inhibitory effects of synthetic acidic retinoid and polyprenoic acid on the development of hepatoma in rats induced by 3'-methyl-N, N-dimethyl-4-aminoazobenzene. Gastroenterol Jpn 1988 Oct;23(5):546–52
Moriwaki H, Blaner WS, Piantedosi R, Goodman DS: Effects of dietary retinoid and triglyceride on the lipid composition of rat liver stellate cells and stellate cell lipid droplets. J Lipid Res 1988 Nov;29(11):1523–34
Moriwaki H, Hougaku H, Matsuda I, Kusunoki M, Shirai J: A SPECT study in internal carotid artery occlusion: discrepancies between flow image and neurologic deficits. Angiology 1989 Aug;40(8):721–3
Moriwaki H see Kato T
Moriwaki H see Komori H
Moriwaki H see Koshino Y
Moriwaki H see Kumahara T
Moriwaki H see Murakami N
Moriwaki H see Nishino S
Moriwaki H see Ohnishi H
Moriwaki H see Okuno T
Moriwaki H see Ryu P
Moriwaki H see Shimazaki M
Moriwaki K see Bessho F
Moriwaki K see Fukui K
Moriwaki K see Harada Y
Moriwaki K see Iida S
Moriwaki K see Miyashita N
Moriwaki K see Sagai T
Moriwaki K see Sekine M
Moriwaki K see Suh DS
Moriwaki K see Suzuki K
Moriwaki K see Watanabe T
Moriwaki M see Shiraki K
Moriwaki S see Dolhara H
Moriwaki S see Jinno K
Moriwaki S see Kin R
Moriwaki S see Kiura K
Moriwaki S see Koieke S
Moriwaki S see Koike S
Moriwaki S see Takiyama W
Moriwaki S see Tanaka T
Moriwaki S see Tokuyama K
Moriwaki S see Yorishima M
Moriwaki T see Kobayashi M
Moriwaki Y, Nakatsuji Y, Ishihara H, Hirose T, Aitani M, Kohjiro N, Itoh M, Kokubu T: [Diagnostic value of determination of pleural and serum lysozyme activity in patients with pleural effusion of various causes] Nippon Kyobu Shikkan Gakkai Zasshi 1988 Dec; 26(12):1274–8 (Eng. Abstr.) **(Jpn)**
Moriwaki Y see Doi Y
Moriwaki Y see Ito M
Moriya A, Kubota K, Morita N: [A case of emphysematous pyelonephritis combined with xanthogranulomatous pyelonephritis] Hinyokika Kiyo 1989 Feb;35(2):295–300 (Eng. Abstr.) **(Jpn)**
Moriya A see Ikuma S
Moriya A see Shimamoto Y
Moriya E see Ohtani Y
Moriya F, Nanikawa R: Interactive effects of acute ethanol administration on meprobamate levels in blood and brain of rabbit and rat. Arukoru Kenkyuto Yakubutsu Ison 1989

Feb;24(1):43–57
Moriya F see Goto S
Moriya F see Nanikawa R
Moriya H, Suzuki S, Aizumi J, Kimura K, Urabe S, Higuci Y, Hoshi K: [A clinical study on CA 15–3, CEA, SCC-Ag in patients with squamous cell carcinoma of the lung] Rinsho Hoshasen 1989 Jan;34(1):63–6 (Eng. Abstr.) **(Jpn)**
Moriya H see Kamada M
Moriya H see Kamegaya M
Moriya H see Matsuura A
Moriya H see Nakajima K
Moriya H see Okamoto H
Moriya H see Suzuki S
Moriya H see Terauchi T
Moriya H see Uehara S
Moriya H see Yasuura K
Moriya K, Tanizawa K, Kanaoka Y: Immobilized chymotrypsin by means of Schiff base copper(II) chelate. Biochem Biophys Res Commun 1989 Jul 14;162(1):408–14
Moriya K, Tanizawa K, Kanaoka Y: Schiff base copper(II) chelate as a tool for intermolecular cross-linking and immobilization of protein. Biochem Biophys Res Commun 1989 May 30;161(1):52–8
Moriya K see Iseki M
Moriya K see Iwai Y
Moriya K see Namiki N
Moriya K see Okada N
Moriya K see Okano M
Moriya K see Tabaru Y
Moriya M see Ikuta N
Moriya N see Seno M
Moriya N see Shiohara T
Moriya O see Yagi S
Moriya S, Fukuoka T, Ogasawara N, Yoshikawa H: Regulation of initiation of the chromosomal replication by DnaA-boxes in the origin region of the Bacillus subtilis chromosome. EMBO J 1988 Sep;7(9):2911–7
Moriya T, Hoshi M: Arylsulfatase of sea urchin sperm—distribution of arylsulfatase in the gonads and gametes of echinoderms. Comp Biochem Physiol [B] 1979; 64(3):293–6
Moriya T see Hara H
Moriya T see Kimura T
Moriya T see Seki M
Moriya Y, Hojo K, Sawada T, Koyama Y: Significance of lateral node dissection for advanced rectal carcinoma at or below the peritoneal reflection. Dis Colon Rectum 1989 Apr;32(4):307–15
Moriya Y, Hojo K, Sawada T: En bloc excision of lower ureter and internal iliac vessels for locally advanced upper rectal and rectosigmoid cancer. Use of ileal segment for ureteral repair. Dis Colon Rectum 1988 Nov;31(11):872–8
Moriya Y see Dozois RR
Moriya Y see Hojo K
Moriya Y see Muneda K
Moriya Y see Sawada T
Moriya Y see Yoshida T
Moriyama A, Nakanishi M, Takenaka O, Sasaki M: Porcine muscle prolyl endopeptidase: limited proteolysis of tryptic peptides from hemoglobin beta-chains at prolyl and alanyl bonds. Biochim Biophys Acta 1988 Sep 21;956(2):151–5
Moriyama A, Nakanishi M, Sasaki M: Porcine muscle prolyl endopeptidase and its endogenous substrates. J Biochem (Tokyo) 1988 Jul;104(1):112–7
Moriyama A see Joh T
Moriyama A see Matsusako K
Moriyama E, Matsumi N, Shiraishi T, Tamiya T, Satoh T, Matsumoto K, Furuta T, Nishimoto A: Hyperthermia for brain tumors: improved delivery with a new cooling system. Neurosurgery 1988 Aug;23(2):189–95
Moriyama E see Salcman M
Moriyama EN, Gojobori T: Evolution of nested genes with special reference to cuticle proteins in Drosophila melanogaster. J Mol Evol 1989 May;28(5):391–7
Moriyama EN see Orito E
Moriyama EN see Shimizu N
Moriyama H, Honda Y, Yabe T, Abramson M: Role of polymorphonuclear leukocytes in collagenase production in chronic otitis media. Am J Otolaryngol 1989 May-Jun; 10(3):198–202
Moriyama H, Pratopo MI, Higashi K: The solubility and colloidal behaviour of neptunium (IV). Sci Total Environ 1989 Jul 15;83(3):227–37
Moriyama H, Kato Y: New reversed-phase high-performance liquid chromatographic column for oligonucleotide separation. J Chromatogr 1988 Jul 8; 445(1):225–33
Moriyama H see Kagemoto M
Moriyama H see Kudoh Y
Moriyama H see Onda H
Moriyama H see Saito I
Moriyama I, Hino K, Ninomiya Y, Nabuchi K, Kato Y, Tsuji Y, Ichijo M: The problem of hemoglobin switching in premature infants and IUGR infants. Asia Oceania J Obstet Gynaecol 1989 Mar;15(1):87–92
Moriyama I see Ando Y
Moriyama I see Hanada T
Moriyama I see Hisanaga H
Moriyama I see Iioka H
Moriyama I see Imai S
Moriyama I see Nabuchi K
Moriyama I see Ohyama M
Moriyama I see Saito S
Moriyama IM: Problems in measurement of accuracy of cause-of-death statistics [editorial] Am J Public Health 1989 Oct;79(10):1349–50
Moriyama IS, Iioka H, Kato Y, Nabuchi Y, Ninomiya Y, Akasaki M, Ichijo M: A study of taurine transport and absorption in placenta and neonatal intestine and kidney. Acta Paediatr Jpn Overseas Ed 1987 Dec;29(6):807–14
Moriyama K, Okada K, Sawae Y, Kaji R, Kudo J, Fujimoto K, Okamura T, Niho Y, Ohmura I, Kawamura S, et al: [A successfully treated case of meningococcal meningitis in an adult with complement 7 deficiency] Kansenshogaku Zasshi 1988 Nov;62(11):1026–32 (Eng. Abstr.) **(Jpn)**
Moriyama K, Asano Y, Fujimoto K, Okamura T, Shibuya T, Harada M, Niho Y: Successful combination therapy with acyclovir and vidarabine for disseminated varicella zoster virus infection with retinal involvement in a patient with B-cell lymphoma and adult T-cell leukemia. Am J Med 1988 Dec;85(6):885–6
Moriyama K: [Cardiovascular response to cerebral circulatory regulation during shifts in head position] Nippon Ika Daigaku Zasshi 1989 Jun;56(3):258–66 (Eng. Abstr.) **(Jpn)**
Moriyama K, Ishibashi H, Kashiwagi S, Asayama R: Presence of HBV DNA and HBeAg in serum of an anti-HBs-positive individual [letter] Gastroenterology 1989 Oct;97(4):1068–9
Moriyama K, Nozaki M, Kudo J, Takita A, Tatewaki E, Yasuda K: Sudden deafness in a man with thyrotoxic hypokalemic periodic paralysis. Jpn J Med 1988 Aug; 27(3):329–32
Moriyama K, Muranishi H, Nishimura J, Tanaka K, Asayama R, Takita A: Immunodeficiency in preclinical smoldering adult T-cell leukemia. Jpn J Clin Oncol 1988 Dec; 18(4):363–9
Moriyama K see Doi Y
Moriyama K see Goto Y
Moriyama K see Honda M
Moriyama K see Matsuno Y
Moriyama K see Nagafuchi S
Moriyama K see Sunano S
Moriyama M, Senga Y, Satomi Y: Klinefelter's syndrome with hypospadias and bilateral cryptorchidism. Urol Int 1988;43(5):313–4
Moriyama M, Saito H: Twenty four-hour urinary excretion of sodium, potassium and urea in Japanese children. Tohoku J Exp Med 1988 Apr;154(4):381–8
Moriyama M, Saito H, Nakano A, Funaki S, Kojima S: Estimation of urinary 24-hr creatinine excretion by body size and dietary protein level: a field survey based on seasonally repeated measurements for residents living in Akita, Japan. Tohoku J Exp Med 1988 Sep;156(1):55–63
Moriyama M see Gomita Y
Moriyama M see Iigo M
Moriyama M see Iwanari O
Moriyama M see Kato T
Moriyama M see Kawasaki H
Moriyama M see Kigure T
Moriyama M see Nagamoto A
Moriyama M see Noguchi K
Moriyama M see Sano K
Moriyama M see Sato K
Moriyama M see Tohyama K
Moriyama M see Tsuda T
Moriyama M see Yoshino N
Moriyama N, Akaza H, Sugimoto M, Taniguci J, Hara M, Fukutani K, Kitamura T, Higashihara E, Kishi H, Umeda T, et al: [Five-year trend in new patients with prostatic carcinoma] Hinyokika Kiyo 1988 Jun;34(6):997–1001 (Eng. Abstr.) **(Jpn)**
Moriyama N, Kitamura T, Kuniyoshi N, Aso Y: [A case of malakoplakia of the testis and epididymis] Nippon Hinyokika Gakkai Zasshi 1989 May;80(5):740–3 (24 ref.) (Eng. Abstr.) **(Jpn)**
Moriyama N, Kawabe K, Fukutani K, Kitamura T, Tomoishi J, Ishii T: The appearance of adrenal myelolipoma as seen on nuclear magnetic resonance imaging. Br J Urol 1988 Oct;62(4):384–5
Moriyama N see Kitamura T
Moriyama N see Mori K
Moriyama N see Muramatsu Y
Moriyama N see Okazaki N
Moriyama N see Takayasu K
Moriyama N see Taniguchi J
Moriyama N see Yamashita K
Moriyama R, Kawamatsu S, Kondo Y, Tomida M, Makino S: Antigenic determinants of the cytoplasmic domain of band 3 from bovine erythrocyte membrane. Arch Biochem Biophys 1989 Oct;274(1):130–7
Moriyama R see Hanakita J
Moriyama R see Makino S
Moriyama S, Shimizu N, Teramoto S: Experimental tracheal allotransplantration using omentopexy. Transplant Proc 1989 Feb;21(1 Pt 3):2596–600
Moriyama S, Shimizu N, Kurita A, Teramoto S, Taguchi K: [A case of adenocarcinoma of the thymus] Nippon Kyobu Geka Gakkai Zasshi 1989 Apr;37(4):717–22 (Eng. Abstr.) **(Jpn)**
Moriyama S: [Experimental tracheal reconstruction by allotransplantation] Nippon Kyobu Geka Gakkai Zasshi 1989 Feb;37(2):218–26 (Eng. Abstr.) **(Jpn)**
Moriyama S see Date H
Moriyama S see Hatano Y
Moriyama S see Kato H
Moriyama S see Sugase M
Moriyama T, Nakahama H, Fukuhara Y, Horio M, Yanase M, Orita Y, Kamada T, Kanashiro M, Miyake Y: Decrease in the fluidity of brush-border membrane vesicles induced by gentamicin. A spin-labeling study. Biochem Pharmacol 1989 Apr 1;38(7):1169–74
Moriyama T, Takamura H, Narita H, Tanaka K, Matsuura T, Kito M: Elevation of cytosolic free Ca2+ is directly evoked by thromboxane A2 in human platelets during activation with collagen. J Biochem (Tokyo) 1988 Jun; 103(6):901–2
Moriyama T, Yamadera K, Takebe T, Makino I, Kato H, Nobuoka M, Makino M: Purification of the pancreatic stone protein by high-performance liquid chromatography. J Chromatogr 1989 Aug 25;493(1):164–9
Moriyama T, Takamura H, Narita H, Tanaka K, Matsuura T, Kito M: Dihydropyridine-sensitive and insensitive Ca2+ channels in human platelets. J Biochem (Tokyo) 1988 Dec;104(6):875–7
Moriyama T, Garcia-Perez A, Burg MB: Osmotic regulation of aldose reductase protein synthesis in renal medullary cells. J Biol Chem 1989 Oct 5;264(28):16810–4
Moriyama T see Hibi E
Moriyama T see Iki M
Moriyama T see Imawari M
Moriyama T see Ogoshi K
Moriyama T see Ozaki H
Moriyama T see Shigemori M
Moriyama T see Suzuki G
Moriyama T see Takata Y
Moriyama T see Takeshita T
Moriyama Y: Potassium ion dependent proton efflux and depolarization from spleen lysosomes. Biochem Biophys Res Commun 1988 Oct 14;156(1):211–6
Moriyama Y, Nelson N: Lysosomal H+-translocating ATPase has a similar subunit structure to chromaffin granule H+-ATPase complex. Biochim Biophys Acta 1989 Apr 14;980(2):241–7
Moriyama Y, Nelson N: Cold inactivation of vacuolar proton-ATPases. J Biol Chem 1989 Feb 25;264(6):3577–82
Moriyama Y, Fisher JW: Effects of testosterone and erythropoietin on erythroid colony formation in rabbit bone marrow cultures. Life Sci 1974 Sep 15;15(6):1181–8
Moriyama Y see Asanagi M
Moriyama Y see Batra PP
Moriyama Y see Furukawa T
Moriyama Y see Koyama S
Moriyama Y see Masaoka T
Moriyama Y see Miyashita M
Moriyama Y see Morishita Y
Moriyama Y see Nelson N
Moriyama Y see Tamiya N
Moriyama Y see Tanaka H
Moriyama Y see Teshima H
Moriyama Y see Wang SY
Moriyama-Gonda N, Mizutani M, Ehara S, Usui T, Ishibe T: Inhibitory effects of vincristine, ifosfamide and peplomycin on hormone-independent human prostatic carcinoma cell line. Exp Pathol 1988;35(3):141–8
Moriyasu F see Kawasaki T
Moriyasu F see Morikawa S
Moriyasu F see Nabeshima M
Moriyasu F see Nakamura T
Moriyasu F see Tamada T
Moriyasu F see Yamashita Y
Moriyasu K see Yokokawa H
Moriyasu M, Yamamoto M, Hamasaki N: Fructose 2,6-bisphosphate in human erythrocytes. J Biochem (Tokyo) 1988 Jun;103(6):903–4
Moriyasu M see Endo M
Moriyón I see Alonso-Urmeneta B
Moriyón I see Gamazo C
Moriyoshi Y see Shiratori K
Morizaki J see Morizaki N
Morizaki N, Morizaki J, Hayashi RH, Garfield RE: A functional and structural study of the innervation of the human uterus. Am J Obstet Gynecol 1989 Jan; 160(1):218–28
Morizane T see Kumagai N
Morizane T see Saito H
Morizono M see Akuzawa M
Morizono T, Hamaguchi Y, Juha SK: Sensorineural hearing loss in antigen-induced otitis media. Acta Otolaryngol Suppl (Stockh) 1989;457:67–72
Morizono T, Ikeda K: The effects of cetrimide and potassium bromate on the potassium ion concentration in the inner ear fluid of the guinea-pig. Physiol Bohemoslov 1988; 37(3):241–7
Morizono T see Hamaguchi Y
Morizono T see Ikeda K
Morizono T see Ruben RJ
Morizono T see Yagi T
Morizono Y see Kawaida H
Morizono Y see Sakou T
Morizot DC see Lacson JM
Morizumi K see Okada K
Morjana N see Flynn TG
Morjana NA, Lyons C, Flynn TG: Aldose reductase from

human psoas muscle. Affinity labeling of an active site lysine by pyridoxal 5'-phosphate and pyridoxal 5'-diphospho-5'-adenosine. J Biol Chem 1989 Feb 15; 264(5):2912–9

Morjana NA, Flynn TG: Aldose reductase from human psoas muscle. Purification, substrate specificity, immunological characterization, and effect of drugs and inhibitors. J Biol Chem 1989 Feb 15;264(5):2906–11

Morjana NA see Bidwai AP
Morjane A see Bel Hadj N
Morjane A see Fodha M
Morjane A see Ouesiati A

Mørk A, Geisler A: Effects of GTP on hormone-stimulated adenylate cyclase activity in cerebral cortex, striatum, and hippocampus from rats treated chronically with lithium. Biol Psychiatry 1989 Jul;26(3):279–88

Mørk A, Geisler A: The effects of lithium in vitro and ex vivo on adenylate cyclase in brain are exerted by distinct mechanisms. Neuropharmacology 1989 Mar;28(3):307–11

Mørk C, Braathen LR: Alopecia androgenetica. Tidsskr Nor Laegeforen 1988 Oct 10;108(28):2388–90 (Eng. Abstr.) **(Nor)**

Mørk C, Braathen LR: Minoxidil—hår for pasienter med alopecia androgenetica? Tidsskr Nor Laegeforen 1988 Oct 10;108(28):2391–3 (Eng. Abstr.) **(Nor)**

Mørk C see Jensen P
Mørk E see Karlson JR

Mørk NJ, Børufsen H, Braathen LR: UVC irradiation of human epidermal Langerhans cells decreases the alloactivating and antigen presenting capacity. Clin Exp Dermatol 1988 Nov;13(6):371–5

Mork NJ see Kragballe K
Mørk SJ see Aksnes LA
Mørk SJ see Helseth A
Mørk Hansen M see Hovgaard D
Mørkeberg JC see Agerlin N
Morkel HR see Müller C
Morkhov IuK see Pirogov AI
Morkin E see Bedotto JB
Morkin E see Gay RG
Morkovkin VM see Vernekina NS
Morkowski J see Nanno M

Mørkrid L, Qiao ZG: Continuous estimation of parameters in skin electrical admittance from simultaneous measurements at two different frequencies. Med Biol Eng Comput 1988 Nov;26(6):633–40

Mørkrid L see Embiem R
Mørkrid L see Hall C
Mørkrid L see Hole K
Mørkrid L see Stiris T
Morkunas B see Bardzilsuskene A

Mørkve O, Skaarland E, Myking A, Stangeland L, Gulsvik A: Transthoracic fine-needle aspiration guided by fluoroscopy: validity and complications with 19 operators. Respiration 1988;53(4):239–45

Mörl H: Anatomische und funktionelle Diagnostik bei arterieller Verschlusskrankheit. Herz 1988 Dec;13(6):351–7 (9 ref.) (Eng. Abstr.) **(Ger)**

Mörl H see Arnold G

Morla AO, Draetta G, Beach D, Wang JY: Reversible tyrosine phosphorylation of cdc2: dephosphorylation accompanies activation during entry into mitosis. Cell 1989 Jul 14;58(1):193–203

Morla Bôveda J, García Rodríguez JF, Antela Carrera C, Barrio Gómez E: Carcinoma de la flexura hepática del colon fistulizado a duodeno. Rev Esp Enferm Apar Dig 1988 Nov;74(5):579–80 **(Spa)**

Morlacchi E see Locati P
Morlacchi E see Novali C

Mørland B, Mørland H: The interaction of ethanol with human monocyte IgG-Fc receptors, characterized by monoclonal antibodies raised against two distinct receptor subpopulations. Scand J Immunol 1989 May;29(5):573–7

Morland B see Johne B
Mørland B see Mørland H
Mørland B see Rollag H

Morland C, Michael J, Adu D: IgG subclasses of PEG precipitable IgG in systemic lupus erythematosus sera. Clin Nephrol 1989 Apr;31(4):204–9

Morland CM see Howie AJ

Mørland H, Johnsen J, Bjørneboe A, Bjørneboe GE, Drevon CA, Mørland J, Mørland B: Reduced IgG Fc-receptor-mediated phagocytosis in human monocytes isolated from alcoholics. Alcoholism (NY) 1988 Dec; 12(6):755–9

Mørland H see Mørland B
Mørland J see Bjørneboe GE
Mørland J see Gjerde H
Mørland J see Knutsen H
Mørland J see Mørland H
Mørland J see Olsen H
Morlans J see Alvarez J
Morlat P see Gin H
Morlat P see Lefrere JJ
Morlé F see Morlé L
Morlé F see Roux AF
Morlé F see Starck J
Morle G see Ho IC
Morle GD see Karpinski BA
Morle GD see Leiden JM

Morlé L, Morlé F, Roux AF, Godet J, Forget BG, Denoroy L, Garbarz M, Dhermy D, Kastally R, Delaunay J: Spectrin Tunis (Sp alpha I/78), an elliptocytogenic variant, is due to the CGG——TGG codon change (Arg——Trp) at position 35 of the alpha I domain. Blood 1989 Aug 1; 74(2):828–32

Morlé L, Pothier B, Alloisio N, Féo C, Garay R, Bost M, Delaunay J: Reduction of membrane band 7 and activation of volume stimulated (K+, Cl–)-cotransport in a case of congenital stomatocytosis. Br J Haematol 1989 Jan; 71(1):141–6

Morlé L see Delaunay J
Morledge JH see Materson BJ
Morlet A see Wolk J
Morlet C see Peillon C
Morlet D see Arnaud P

Morlet GC: A modern approach to lacrimal surgery. Aust N Z J Ophthalmol 1988 Aug;16(3):199–203

Morley A, Panton R: Women in pharmacy—a view from the U.K. J Clin Pharm Ther 1988 Oct;13(5):317–20

Morley AA see Dobrovic A
Morley AA see Drinkwater RD
Morley AA see Fenech M
Morley AA see McCarron MA
Morley AA see Sanderson BJ

Morley AR: Peri-hilar rupture of Bowman's capsule in crescentic glomerulonephritis. APMIS Suppl 1988;4:74–81

Morley AR see Tomson CR
Morley AW see Barton MB

Morley BJ, Chin KN, Newton ME, Weiss A: The lysine residue in the membrane-spanning domain of the beta chain is necessary for cell surface expression of the T cell antigen receptor. J Exp Med 1988 Dec 1;168(6):1971–8

(Morley C) Gravitz MA: Early uses of hypnosis in smoking cessation and dietary management: a historical note. Am J Clin Hypn 1988 Jul;31(1):68–9

Morley C see Dübbeling U
Morley C see Haines AH

Morley CG: Passing NBME Part I [letter] Acad Med 1989 Sep;64(9):516–7

Morley CJ, Greenough A, Miller NG, Bangham AD, Pool J, Wood S, South M, Davis JA, Vyas H: Randomized trial of artificial surfactant (ALEC) given at birth to babies from 23 to 34 weeks gestation. Early Hum Dev 1988 May; 17(1):41–54

Morley CJ: The use of artificial surfactant (ALEC) in the prophylaxis of neonatal respiratory distress syndrome. Eur Respir J [Suppl] 1989 Mar;2(3):81s–86s

Morley CJ: Surfactant therapy for very premature babies. Br Med Bull 1988 Oct;44(4):919–34 (27 ref.)

Morley D, Ebrahim GJ: HIV antibodies in Danish Volunteer Service personnel in Kenya, Tanzania and Zambia [letter] Trans R Soc Trop Med Hyg 1988;82(1):176

Morley D, Savage F: Five million slides [letter] Lancet 1988 Oct 29;2(8618):1026–7

Morley D see Konings E
Morley DA see McGuffie GP

Morley DB: Vibrofluidized bed coating of hemoperfusion adsorbents. ASAIO Trans 1989 Apr–Jun;35(2):139–43

Morley DC: Dissent on "Z" [letter; comment] Dimens Health Serv 1989 Mar;66(2):7. **Comment on:** Dimens Health Serv 1988 Sep;65(6):17–8

Morley DL see Li K
Morley GW see Beemer W
Morley GW see Bonner JA
Morley GW see Hopkins MP
Morley GW see Kinney WK
Morley GW see Reid GC
Morley GW see Terada KY

Morley J, Sanjar S, Boubekeur K, Aoki S, Kristersson A: Pharmacological evaluation of prophylactic anti-asthma drugs by reference to the pathological sequelae of exposure to allergen or platelet activating factor. Agents Actions Suppl 1988;23:187–94

Morley J, Smith D: Lung inflammation, its significance for asthma therapy. Agents Actions 1989 Jan;26(1–2):31–9 (93 ref.)

Morley J, Smith D, Chapman I: Platelet activating factor and airway smooth muscle. Pharmacol Ther 1989; 40(3):373–82 (53 ref.)

Morley J see Mitchell JE
Morley J see Smith D
Morley J see Soll E
Morley JB see Byrne E

Morley JE: Death by starvation. A modern American problem? J Am Geriatr Soc 1989 Feb;37(2):184–5

Morley JE: Appetite regulation: the role of peptides and hormones. J Endocrinol Invest 1989 Feb;12(2):135–47 (150 ref.)

Morley JE, Flood JF: The effect of neuropeptide Y on drinking in mice. Brain Res 1989 Aug 7;494(1):129–37

Morley JE, Mooradian AD, Silver AJ, Heber D, Alfin-Slater RB: Nutrition in the elderly [clinical conference] Ann Intern Med 1988 Dec 1;109(11):890–904 (173 ref.)

Morley JE: Fructosamine or glycated hemoglobin? [editorial] J Am Geriatr Soc 1989 Sep;37(9):911–2

Morley JE, Reese SS: Clinical implications of the aging heart. Am J Med 1989 Jan;86(1):77–86 (117 ref.)

Morley JE: A place in the sun does not guarantee adequate vitamin D. J Am Geriatr Soc 1989 Jul;37(7):663–4 (18 ref.)

Morley JE see Boosalis MG
Morley JE see Fiatarone MA
Morley JE see Fitten LJ
Morley JE see Flood JF
Morley JE see Gunion MW
Morley JE see Hartnell JM
Morley JE see Ho SB
Morley JE see Johnson LE
Morley JE see Mooradian AD
Morley JE see Norman DC
Morley JE see Rosenthal MJ
Morley JE see Silver AJ

Morley JS: New drug opportunities based on neuropeptides? A personal view. Drug Des Deliv 1986 Aug;1(1):47–50

Morley JS see Ensor DM

Morley JW, Hawken MJ, Burge PD: Vibratory detection thresholds following a digital nerve lesion. Exp Brain Res 1988;72(1):215–8

Morley KD see Pears JS

Morley MJ, Shah K, Bradshaw CM, Szabadi E: DSP4 and Herrnstein's equation: further evidence for a role of noradrenaline in the maintenance of operant behaviour by positive reinforcement. Psychopharmacology (Berlin) 1988; 96(4):551–6

Morley N: Minimising the use of topical steroids in children. Practitioner 1988 Sep 8;232(1454 (Pt 1)):949–51 (4 ref.)

Morley P, Calaresu FR, Barbe GJ, Armstrong DT: Insulin enhances luteinizing hormone-stimulated steroidogenesis by porcine theca cells. Biol Reprod 1989 Apr;40(4):735–43

Morley P, Armstrong DT, Calaresu FR: Ovarian nerve extracts influence androgen production by cultured ovarian thecal cells. Neuroendocrinology 1989 Jul;50(1):93–9

Morley P see Khalil MW

Morley PA, Munot LD: A comparison of sodium fusidate ointment and mupirocin ointment in superficial skin sepsis. Curr Med Res Opin 1988;11(2):142–8

Morley R, Cole TJ, Powell R, Lucas A: Mother's choice to provide breast milk and developmental outcome. Arch Dis Child 1988 Nov;63(11):1382–5

Morley R see Baker BA
Morley R see Lucas A

Morley RS, Hugh-Jones ME: Seroepidemiology of Anaplasma marginale in white-tailed deer (Odocoileus virginianus) from Louisiana. J Wildl Dis 1989 Jul; 25(3):342–6

Morley RS, Hugh-Jones ME: Seroprevalence of anaplasmosis in the Red River Plains and south-east areas of Louisiana. Vet Res Commun 1989;13(4):287–96

Morley RS, Hugh-Jones ME: Incidence of clinical anaplasmosis in cattle in the Red River Plains and south-east areas of Louisiana. Vet Res Commun 1989; 13(4):297–305

Morley S, Hassard A: The development of a self-administered psychophysical scaling method: internal consistency and temporal stability in chronic pain patients. Pain 1989 Apr;37(1):33–9

Morley S, Adams M: Some simple statistical tests for exploring single-case time-series data. Br J Clin Psychol 1989 Feb;28 (Pt 1):1–18

Morley S: The dimensionality of verbal descriptors in Tursky's pain perception profile. Pain 1989 Apr;37(1):41–9

Morley SD, Meyerhof W, Schwarz J, Richter D: Functional expression of the oxytocin receptor in Xenopus laevis oocytes primed with mRNA from bovine endometrium. J Mol Endocrinol 1988 Jul;1(1):77–81

Morley SD see Heierhorst J
Morley SD see Meyerhof W
Morley SD see Okawara Y

Morley SJ, Traugh JA: Phorbol esters stimulate phosphorylation of eukaryotic initiation factors 3, 4B, and 4F. J Biol Chem 1989 Feb 15;264(5):2401–4

Morley SM see Beck JS

Morley TF, Marozsan E, Zappasodi SJ, Gordon R, Griesback R, Giudice JC: Comparison of beta-adrenergic agents delivered by nebulizer vs metered dose inhaler with InspirEase in hospitalized asthmatic patients. Chest 1988 Dec;94(6):1205–10

Morley TF, Silverstein SD, Giudice JC, Csere RS: Multifocal eosinophilic granuloma. Respiration 1988;54(2):89–93

Morley TF see Walsh BJ
Morley TP see Freed N
Morley TR see Maurice HD
Morley TR see Stringer MD
Morley WN see Ashworth J
Morley WN see Holme ER

Morlier D, Thiebault S, Dalcher G, Zeyer B, Muller J, Bader R: Une étiologie rare d'occlusion aiguë du grêle: l'anisakiase. Revue de la littérature à propos d'un cas. Ann Gastroenterol Hepatol (Paris) 1989 May;25(3):99–103 (46 ref.) (Eng. Abstr.) **(Fre)**

Morlier JP see Monchaux G
Morlière P see Bertaux B
Morlière P see Candide C
Morlière P see Reyftmann JP
Mörlin C see Hägg A
Mörlin C see Hvarfner A
Mörlin C see Pollare T
Morlin E see Kajtár M
Morling N see Bendtzen K
Morling N see Fugger L
Morling N see Odum N

Morlock G, Cadène C: Fréquence de l'hypercalcémie de l'adulte en milieu hospitalier. Enquête systématique d'un an. Rev Rhum Mal Osteoartic 1988 Jul–Sep;55(9):723 **(Fre)**

Morlock G see Hamidou M

Morlock G see **Krause E**
Morlock G see **Pouilles JM**
Morlock LL see **Weisman CS**
Morlon J see **Lazdunski CJ**
Morlot F: Adhesion of bonded restorations after chemo-mechanical treatment of dentin.
N Y State Dent J 1988 Aug-Sep;54(7):42-5 (16 ref.)
Morlova I see **Comorosan S**
Morman MR: Mohs micrographic surgery. N J Med 1989 May;86(5):369-73
Mormann DN see **Jones RB**
Mormede M see **Fourche J**
Mormede P, Dantzer R, Michaud B, Kelley KW, Le Moal M: Influence of stressor predictability and behavioral control on lymphocyte reactivity, antibody responses and neuroendocrine activation in rats. Physiol Behav 1988; 43(5):577-83
Mormède P see **Barnéoud P**
Mormède P see **Dantzer R**
Mormède P see **LaHoste GJ**
Mormede P see **Wehrenberg WB**
Mormeneo S, Zueco J, Iranzo M, Sentandreu R: O-linked mannose composition of secreted invertase of Saccharomyces cerevisiae. FEMS Microbiol Lett 1989 Feb;48(3):271-4
Mormeneo S see **Elorza V**
Mormile M see **Carratù L**
Mormile MR, Atlas RM: Mineralization of the dibenzothiophene biodegradation products 3-hydroxy-2-formyl benzothiophene and dibenzothiophene sulfone. Appl Environ Microbiol 1988 Dec;54(12):3183-4
Mormino P see **Palatini P**
Mormont C: Méthodes projectives et dangerosité.
Acta Psychiatr Belg 1988 Jan-Feb;88(1):52-9 (Eng. Abstr.) **(Fre)**
Mormont MC, von Roemeling R, Sothern RB, Berestka JS, Langevin TR, Wick M, Hrushesky WJ: Circadian rhythm and seasonal dependence in the toxicological response of mice to epirubicin. Invest New Drugs 1988 Dec;6(4):273-83
Mörner J see **Månsson A**
Mornet D, Bonet A, Audemard E, Bonicel J: Functional sequences of the myosin head. J Muscle Res Cell Motil 1989 Feb;10(1):10-24 (77 ref.)
Mornet D see **Bonet A**
Mornet D see **Leszyk J**
Mornet E, Simon-Bouy B, Serre JL, Muller F, Taillandier A, Martinez M, Boue J, Boue A: Genetic heterogeneity between two clinical forms of cystic fibrosis evidenced by familial analysis and linked DNA probes. Clin Genet 1989 Feb;35(2):81-7
Mornet E see **Raux-Demay M**
Mornet E see **Simon-Bouy B**
Mornex F see **Chassard JL**
Mornex JF see **Trillet V**
Mornex JF see **Vanderstappen M**
Mornex R see **Beaufrère B**
Mornex R see **Charbonnel B**
Mornex R see **Vanasse M**
Morningstar JE see **Johnson MK**
Mornjakovic Z see **Kundurovic Z**
Mornon JP see **Jamin N**
Mörnstad H, Axéll T, Sundström B: Clinical picture of snuff dipper's lesion in Swedes.
Community Dent Oral Epidemiol 1989 Apr;17(2):97-101
Mörnstad H see **Ryberg M**
Moro A see **Otsuka F**
Moro AA see **Rivas M**
Moro C, Martínez J, Novo L, Núñez A, Hernández-Madrid A, Leaniz JG: Fulguración cardíaca. Un tratamiento curativo para las taquicardias de reentrada intranodal refractarias a medicación. Rev Esp Cardiol 1989 Jun-Jul; 42(6):389-93 (Eng. Abstr.) **(Spa)**
Moro D, Pin I, Manquat G, Croize J, Paramelle B: Un cas de pleuropneumopathie à Eikenella corrodens.
Rev Mal Respir 1988;5(5):523-4 (Eng. Abstr.) **(Fre)**
Moro D see **Morabito F**
Moro D see **Trillet V**
Moro E, D'Angelo G, Pandullo C, Nicolosi GL, Dall'Aglio V, Mimo R, Pavan D, Lestuzzi C, Scardi S, Zanuttini D: Cardiomiopatia ipertrofica apicale: variabilità di espressione ecocardiografica bidimensionale ed elettrocardiografica.
G Ital Cardiol 1989 May;19(5):402-10 (Eng. Abstr.) **(Ita)**
Moro E, Nicolosi GL: Valutazione delle modificazioni anatomiche e funzionali del ventricolo sinistro in corso di trattamento con nicardipina: significato clinico degli indici ecocardiografici M-mode. G Ital Cardiol 1988 Aug; 18(8):649-50 **(Ita)**
Moro E, Nicolosi GL, Zanuttini D, Cervesato E, Roelandt J: Influence of aortic regurgitation on the assessment of the pressure half-time and derived mitral-valve area in patients with mitral stenosis. Eur Heart J 1988 Sep; 9(9):1010-7
Moro E, Pignoni P, Nicolosi GL, Dall'Aglio V, Sparacino L, Pavan D, Lestuzzi C, Zanuttini D: Protesi mitraliche normofunzionanti: visualizzazione e caratterizzazione del flusso transvalvolare mediante Doppler a codice di colori. G Ital Cardiol 1988 Mar;18(3):198-205 (Eng. Abstr.) **(Ita)**
Moro E, Pignoni P, Caprioglio F, Nicolosi GL, D'Angelo G, Pavan D, Dall'Aglio V, Burelli C, Zanuttini D: Confronto tra Doppler ad onda continua e cateterismo cardiaco nella determinazione del gradiente medio transvalvolare nella stenosi mitralica. Analisi contemporanea battito su battito. G Ital Cardiol 1988 Apr;18(4):308-12 (Eng. Abstr.) **(Ita)**
Moro E see **Dall'Aglio V**
Moro E see **Jannuzzo MG**
Moro E see **Strolin Benedetti M**
Moro E see **Zamprogno R**
Moro F, Doro D, Mantovani E: Anterior ischemic optic neuropathy and aging. Metab Pediatr Syst Ophthalmol 1989;12(1-3):46-57
Moro F, Secchi AG, Moschini GB, Pinello L, Sotti G, Zanesco L: Retinoblastoma. Combined treatment of 21 cases. Critical review of the results.
Ophthalmic Paediatr Genet 1989 Jun;10(2):107-9
Moro F, Midena E, Premuda L: The anatomy and physiology of the optic nerve: historical notes.
Metab Pediatr Syst Ophthalmol 1989;12(1-3):7-12
Moro F see **Doro D**
Moro F see **Tormene AP**
Moro G, Maiullari E, Gesmundo R, Gandini R: L'ematoma e la contusione polmonare quale conseguenza di trauma chiuso del torace in età pediatrica. Minerva Chir 1989 Mar 15;44(5):927-9 (Eng. Abstr.) **(Ita)**
Moro G, Bertotti I, Bevilacqua A, Gesmundo R: Il trattamento del bambino ustionato. Minerva Chir 1988 Jun 15; 43(11):955-64 (24 ref.) (Eng. Abstr.) **(Ita)**
Moro G, Fulconis F, Villa G, Minoli I: Come alimentare il neonato con insufficienza respiratoria.
Ann Osp Maria Vittoria Torino 1987-88;30(1):36-43 (Eng. Abstr.) **(Ita)**
Moro G, Maiullari E, Gesmundo R, Bevilacqua A, Gandini R: Perforazione idiopatica del cieco in età neonatale. Descrizione di un caso clinico. Minerva Chir 1988 Sep 30; 43(18):1515-7 (Eng. Abstr.) **(Ita)**
Moro G, Fulconis F, Minoli I, Pohlandt F, Räihä N: Growth and plasma amino acid concentrations in very low birthweight infants fed either human milk protein fortified human milk or a whey-predominant formula.
Acta Paediatr Scand 1989 Jan;78(1):18-22
Moro G, Gesmundo R, Bevilacqua A, Gandini R, Maiullari E: Il trattamento dell'ipospadia medio-peniena e prossimale nell'infanzia. Minerva Chir 1988 Jul 31;43(13-14):1169-72 (Eng. Abstr.) **(Ita)**
Moro G, Gesmundo R, Bevilacqua A, Maiullari E, Gandini R: Su di un caso di atresia esofagea con complesso malformativo in neonato gemello. Minerva Chir 1988 Jun 15;43(11):993-5 (Eng. Abstr.) **(Ita)**
Moro G see **Bevilacqua A**
Moro G see **Gesmundo R**
Moro G see **Liberatore A**
Moro G see **Polato R**
Moro I, Komiyama K, Iwase T, Kusama K, Asano M, Takahashi T, Okamura N: Immunoglobulin subclasses in chronic tonsillitis. J Oral Pathol 1988 Nov;17(9-10):475-7
Moro I see **Inage T**
Moro I see **Koga T**
Moro K see **Saito N**
Moro K see **Yoshikawa S**
Moro L, Battista C, Modricky C, Rovis L, De Bernard B, Traldi P, Lubrano G, Marotti F: High-performance liquid chromatographic preparation of galactosyl-hydroxylysine, a specific bone collagen marker. J Chromatogr 1989 May 30;490(2):285-92
Moro L, Modricky C, Rovis L, de Bernard B: Determination of galactosyl hydroxylysine in urine as a means for the identification of osteoporotic women. Bone Miner 1988 Jan; 3(3):271-6
Moro L see **Gava A**
Moro M see **Rodríguez C**
Moro MA see **López MG**
Moro Bayón C, Antuña García MJ, Fernández C, Gudín G, Rodríguez R, López Sastre J: Efectos del empleo de la radioterapia craneal. Hallazgos en la tomografía axial computerizada y función intelectual. An Esp Pediatr 1988 May;28(5):441-4 (Eng. Abstr.) **(Spa)**
Moro Serrano M, Mariscal Ramos E: Diagnóstico precoz de la sepsis neonatal. An Esp Pediatr 1988 Sep;29 Suppl 33:16-9 **(Spa)**
Moro Serrano M see **Casado de Frías E**
Moroboshi T see **Chiba S**
Morocutti A see **Nosadini R**
Morocutti C see **Castorina G**
Morocutti C see **Finali G**
Morocutti C see **Pauri F**
Morocutti C see **Pozzessere G**
Morocutti C see **Stefano E**
Morocutti M, Raspanti M, Govoni P, Kadar A, Ruggeri A: Ultrastructural aspects of freeze-fractured and etched elastin. Connect Tissue Res 1988;18(1):55-64
Mórocz I, Barna T, Mándi A, Szepesi K, Gomba S: Patológiás törést okozó csontmetasztázisok klinikopatológiája.
Morphol Igazsagugyi Orv Sz 1989 Apr;29(2):124-33 (Eng. Abstr.) **(Hun)**
Mórocz I see **Haczku A**
Moroder L: A new reagent for the preparation of glycoconjugates. Biol Chem Hoppe Seyler 1988 May; 369(5):381-5
Moroder L, Gobbo M, Becker G, Wünsch E: Synthesis of thiol-functionalized N-acetylmuramyl peptide congeners suitable for their conjugation to target molecules.
Biol Chem Hoppe Seyler 1989 Apr;370(4):365-75
Moroder L see **Wünsch E**
Morodomi T, Isomoto H, Shirouzu K, Kakegawa K, Irie K, Morimatsu M: An index for estimating the probability of lymph node metastasis in rectal cancers. Lymph node metastasis and the histopathology of actively invasive regions of cancer. Cancer 1989 Feb 1;63(3):539-43
Moroe K, Hiroki T, Okabe M, Sasaki Y, Fukuda K, Arakawa K: A transarterial approach of electrical ablation of atrioventricular junction in a dog model: comparison of the effects between high and low energy shocks.
PACE 1989 Sep;12(9):1474-84
Moroe K see **Furukawa T**
Morof O see **Herrmann T**
Moroff D see **Eliers R**
Moroff G see **George V**
Morog N see **Alpern-Elran H**
Morohashi F see **Aonuma K**
Morohashi I see **Mojica JA**
Morohashi K see **Hashimoto T**
Morohashi K see **Hayashi S**
Morohashi K see **Kirita S**
Morohashi K see **Takagi Y**
Morohashi M, Konishi K, Kawamura M: Effects of Na+ and K+ on Artemia salina (Na,K)-ATPase solubilized with a zwitterionic detergent, CHAPS. J Biochem (Tokyo) 1988 Jun;103(6):1073-7
Morohoshi F, Hayashi K, Munakata N: Bacillus subtilis gene coding for constitutive O6-methylguanine-DNA alkyltransferase. Nucleic Acids Res 1989 Aug 25; 17(16):6531-43
Morohoshi N see **Masai E**
Morohoshi T, Yamanaka K, Usui T, Tanino T: Susceptibility to antibiotics in Acinetobacter calcoaceticus.
J Antibiot (Tokyo) 1989 Jan;42(1):138-40
Morohoshi T, Kanda M, Asanuma K, Klöppel G: Intraductal papillary neoplasms of the pancreas. A clinicopathologic study of six patients. Cancer 1989 Sep 15;64(6):1329-35
Morohoshi T, Ishibashi M, Koizumi H, Aoyama N, Kaneko T, Noda K, Iida M, Takeshita T: [A resected case of metastatic lung cancer after curative operation in appendiceal cancer] Gan No Rinsho 1989 Mar;35(4):537-40 (Eng. Abstr.) **(Jpn)**
Morohoshi T see **Brumm C**
Morohoshi T see **Shirahata A**
Morohoshi Y see **Ohta T**
Moroi K, Takashi K, Kuga T: Involvement of GABAergic systems and benzodiazepine receptors in the jumping behavior induced by harmine and apomorphine in rats.
Jpn J Pharmacol 1988 Aug;47(4):367-78
Moroi M see **Komatsu N**
Moroi R, Yamazaki K, Hirota T, Watanabe S, Katsuka K, Ichinose M: Physico-chemical properties of muroctasin. Arzneimittelforschung 1988 Jul;38(7A):953-9
Moroi R, Yamazaki K, Hirota T, Watanabe S, Oki M, Toriyama M, Ichinohe A, Kataoka K: Studies on the stability of muroctasin and degradation products built under extreme conditions. Arzneimittelforschung 1988 Jul; 38(7A):959-68
Moroi T: [Correlation of specific IgG4 antibody titers and specific IgE RAST score to EGG white, milk and soybean in allergic children] Arerugi 1988 Jun;37(6):331-43 (Eng. Abstr.) **(Jpn)**
Moroi T see **Koya N**
Moroi Y: [Anticentromere antibody] Ryumachi 1989 Apr; 29(2):150-7 **(Jpn)**
Moroi Y see **Murata I**
Moroi Y see **Tanimoto K**
Moroji T, Matsuzaki I: [Drug therapy of Alzheimer's disease. Problems and strategy in development of new therapeutic drugs for Alzheimer's disease] Nippon Rinsho 1988 Jul; 46(7):1586-91 **(Jpn)**
Moroji T see **Arai H**
Moroji T see **Hagino Y**
Moroji T see **Matsuzaki I**
Moroji T see **Suzuki T**
Moroki K, Kuratsu J, Yoshioka S, Kohchi M, Uemura S, Matsukado Y, Ushio Y: [Clinical significance of sialic acid in the CSF; in relation to the malignancy and leptomeningeal dissemination] No To Shinkei 1989 Mar; 41(3):305-7 (Eng. Abstr.) **(Jpn)**
Morokoff PJ: Sex bias and POD. Am Psychol 1989 Jan; 44(1):73-7
Morokoshi Y, Morimoto T, Yamamoto M, Ono M, Kawai K, Yakushiji M, Sugahara T, Takata C, Kimoto T: [A case of cystadenocarcinoma of the liver complicated by gastric cancer—a review of 83 cases of primary cystic liver cancer in the literature] Gan No Rinsho 1988 Aug;34(9):1174-84 (38 ref.) (Eng. Abstr.) **(Jpn)**
Morokov VA: Tipirovanie éritrotsitov donorov kak vozmozhny sposob profilaktiki posttransfuzionnykh oslozhnenii. Gematol Transfuziol 1988 Jul;33(7):54-7 **(Rus)**
Morokov VA see **Klimova KN**
Morokov VA see **Piskunova TM**
Moron J see **Coll J**
Moroń K see **Panaszek B**
Morón MA, Stevens CW, Yaksh TL: Diltiazem enhances and flunarizine inhibits nimodipine's antiseizure effects.
Eur J Pharmacol 1989 Apr 25;163(2-3):299-307
Moron P, Chabrol H, Choquet M, Coudert AJ, Grandboulan V: Le suicide de l'adolescent. Ann Pediatr (Paris) 1988 Nov; 35(9):677-80 **(Fre)**

Moroa P see **Montgomery SA**
Morón Bayón C, Antuña García MJ, Fernández C, Gudín G, Rodríguez R, Sastre L: Efectos del empleo de la radioterapia craneal sobre el crecimiento y función hipotálamo-hipofisaria. An Esp Pediatr 1988 Jun; 28(6):517–20 (Eng. Abstr.) **(Spa)**
Moroa D, Xia MY: A scanning electron microscope study of granulocytes of Oncomelania hupensis (Mollusca). J Invertebr Pathol 1989 Jan;53(1):116–7
Moroa R see **Attridge S**
Moroa R see **Forrest BD**
Moroe C see **Meriggi F**
Moroe JA: The long rise and fast fall of health care competition. Bull N Y Acad Med 1988 Jan–Feb; 64(1):101–16
Moroney B see **Godfrey HP**
Moroney MA, Alcaraz MJ, Forder RA, Carey F, Hoult JR: Selectivity of neutrophil 5-lipoxygenase and cyclo-oxygenase inhibition by an anti-inflammatory flavonoid glycoside and related aglycone flavonoids. J Pharm Pharmacol 1988 Nov;40(11):787–92
Moroney MA see **Laughton MJ**
Moroney SP, Schultz AB, Miller JA, Andersson GB: Load-displacement properties of lower cervical spine motion segments. J Biomech 1988;21(9):769–79 (22 ref.)
Moroni A see **Cevenini R**
Moroni A see **Gnudi S**
Moroni A see **Krajewski A**
Moroni A see **Papi L**
Moroni A see **Vicenzi G**
Moroni C see **Nair AP**
Moroni C see **Viscoli C**
Moroni C see **Wodnar-Filipowicz A**
Moroni F, Pellegrini-Giampietro DE, Alesiani M, Cherici G, Mori F, Galli A: Glycine and kynurenate modulate the glutamate receptors in the myenteric plexus and in cortical membranes. Eur J Pharmacol 1989 Apr 12;163(1):123–6
Moroni F, Russi P, Cariá V, Lombardi G: Kynurenic acid is present in the rat brain and its content increases during development and aging processes. Neurosci Lett 1988 Nov 22;94(1–2):145–50
Moroni F see **Connick JH**
Moroni F see **Fantozzi R**
Moroni F see **Lombardi G**
Moroni F see **Luzzi S**
Moroni F see **Pellegrini-Giampietro DE**
Moroni F see **Pieri C**
Moroni F see **Pugnaloni A**
Moroni F see **Russi P**
Moroni F see **Zaccara G**
Moroni G see **Bogetic J**
Moroni M, Lazzarin A, Orlando G, Crocchiolo P, Castagna A, Verani P: Therapeutic trials with HPA23, alpha-IFN and ribavirin in AIDS patients. Chemioterapia 1987 Jun; 6(2 Suppl):639–41
Moroni M see **Alessi E**
Moroni M see **Caredda F**
Moroni M see **Corallo S**
Moroni M see **Galli M**
Moroni M see **Grimaldi LM**
Moroni M see **Lazzarin A**
Moroni MC, Granozi C, Lorenzetti R, Parenti F, SosioM, Denaro: Cloning of a DNA region of Actinoplanes teichomyceticus conferring teicoplanin resistance. FEBS Lett 1989 Aug 14;253(1–2):108–12
Moroni P, Cazzaniga R, Pierini F, Panella V, Zerboni R: Occupational contact psoriasis. Derm Beruf Umwelt 1988 Sep–Oct;36(5):163–4
Moroni P, Pierini F, Cazzaniga R, Nava C, Fortuna R, Petazzi A: Osservazioni su una casistica di lavoratori professionalmente esposti a corticosteroidi. Med Lav 1988 Mar–Apr;79(2):142–9 (Eng. Abstr.) **(Ita)**
Moroni R, Bitti G, Gabbas A, Mingioni V: Acute intestinal pseudo-obstruction: report of two cases. Ital J Surg Sci 1988;18(3):275–7
Moroni R, Mingioni V, Fais D, Gaspa L: Gastrinoma duodenale. Descrizione di un caso clinico. Minerva Chir 1988 Oct 31;43(20):1741–4 (Eng. Abstr.) **(Ita)**
Moronne MM see **Orme FW**
Moront MG, Katz NM, Keszler M, Visner MS, Hoy GR, O'Connell JJ, Cox C, Wallace RB: Extracorporeal membrane oxygenation for neonatal respiratory failure. A report of 50 cases. J Thorac Cardiovasc Surg 1989 May; 97(5):706–14
Moront MG see **Keszler M**
Morooka K see **Tada H**
Morooka N see **Himi T**
Morooka S see **Inoue T**
Morooka T, Takeo H, Takeshita S, Mimatsu T, Yukitake K, Oda T: Nosocomial meningitis due to Campylobacter fetus subsp. fetus in a neonatal intensive care unit [letter] Eur J Pediatr 1988 Oct;148(1):89–90
Moros DA, Rhodes R, Baumrin B, Strain JJ: Issues in medical ethics. Introduction. Mt Sinai J Med 1989 May;56(3):157–8
Moros E see **Hynynen K**
Moros M, Coll R, Esteve M, Parés J, Xicota MA: In vitro activity of E-3846, a new fluoroquinolone, against gram-negative and gram-positive bacteria. Chemioterapia 1987 Jun;6(2 Suppl):149–51
Moros M see **Coll R**
Moros Z see **Castes M**
Moros García M see **López López JA**
Morosan DE, Jamieson DG: Evaluation of a technique for training new speech contrasts: generalization across voices, but not word-position or task. J Speech Hear Res 1989 Sep;32(3):501–11
Morosawa S see **Ichikawa Y**
Morosetti C see **Vecchioli Scaldazza C**
Morosetti M, Boffo V, Meloni C, Mazzarella V, Marzilli N, Tozzo C, Iacovoni P, Meschini L, Spera E, Gallucci MT, et al: Uso delle protesi per l'accesso vascolare in emodialisi. Clin Ter 1988 Dec 15;127(5):373–7 (Eng. Abstr.) **(Ita)**
Morosetti M see **Lubrano R**
Morosetti M see **Meloni C**
Morosetti M see **Pisani F**
Morosetti M see **Taccone-Gallucci M**
Morosetti S see **Benedetti G**
Morosetti S see **Leoni L**
Moroshkin VS see **Gusarov GV**
Morosi C see **Bellomi M**
Morosi C see **Cozzi G**
Morosi M see **Caneschi S**
Morosini C, Ferrazzi D: Direttive per l'impostazione di un programma riabilitativo in un centro psicogeriatrico. G Gerontol Suppl 1967;37:79–84 (Eng. Abstr.) **(Ita)**
Morosini C: Premesse dottrinarie e metodologiche per l'impostazione di un programma riabilitativo in un centro psicogeriatrico. G Gerontol Suppl 1967;37:5–55 (Eng. Abstr.) **(Ita)**
Morosini C, Zucconi V, Bolaffio M: Il valore del test di Wechsler nella prognosi dell'afasia e nella elaborazione di un programma rieducativo. G Gerontol Suppl 1967; 37:57–77 (Eng. Abstr.) **(Ita)**
Morosini D see **Pisani E**
Morosini P, Veltro F: A critical appraisal of papers describing Italian psychiatric services. Int J Soc Psychiatry 1989 Spring;35(1):110–9
Morosini P, Sarzani R, Arnaldi G: Analisi mediante Pulsar della secrezione di GH nelle 24 ore in soggetti normali, acromegalici ed in pazienti con adenoma ipofisario non secernente e prolattino secernente. Recenti Prog Med 1988 Oct;79(10):400–6 (Eng. Abstr.) **(Ita)**
Morosini P see **Bacigalupi M**
Morosini P see **Repetto F**
Moroso G see **Holman S**
Morosoli R, Durand S, Boucher F: Stimulation of xylanase synthesis in Cryptococcus albidus by cyclic AMP. FEMS Microbiol Lett 1989 Jan 1;48(1):57–60
Morosoli R see **Boucher F**
Moroson BA see **Beardsley GP**
Moroson BA see **Srimatkandada S**
Morosow GW: Zur Rolle der medizinischbiologischen Untersuchungen bei der Forschung zur Pathogenese des Alkoholismus. Psychiatr Neurol Med Psychol Beih 1988; 39:87–9 (0 ref.) **(Ger)**
Morossi G see **Polato R**
Morota N, Sakamoto K, Kobayashi N: "Skull punch" for craniotomy in neonates and infants. Childs Nerv Syst 1989 Jun;5(3):190–2
Morota N, Nakaoka Y, Shikata J, Matsui A, Saiki S: [Pneumonectomy of lung cancer diagnosed 21 years after irradiation of 6000 rads for hilar lymphadenopathy] Nippon Kyobu Geka Gakkai Zasshi 1988 Dec; 36(12):2655–61 (Eng. Abstr.) **(Jpn)**
Morote J, Quintanilla B, López-Pacios MA, Tremps E, Fabiani A: Sustitución ureteral por íleon en el trasplante renal. Actas Urol Esp 1988 May-Jun;12(3):271–4 (Eng. Abstr.) **(Spa)**
Morote J, Ruibal A, Palou J, de Torres JA, Soler-Roselló A: Clinical utility of prostatic specific antigen and prostatic acid phosphatase serum levels in monitoring prostate cancer. Int J Biol Markers 1988 Jan–Mar;3(1):23–8
Morote Robles J, Ruibal Morell A, De Torres Mateos JA, Soler Roselló A: Clinical behaviour of prostatic specific antigen and prostatic acid phosphatase: a comparative study. Int J Biol Markers 1989 Apr-Jun;4(2):87–94
Morote Robles J, Ruibal Morell A, Palou Redorta J, de Torres Mateos JA, Soler Roselló A: Clinical behavior of prostatic specific antigen and prostatic acid phosphatase: a comparative study. Eur Urol 1988;14(5):360–6
Morote Robles J see **Idoipe Tomás JI**
Morotomi M, Guillem JG, Pocsidio J, LoGerfo P, Treat M, Forde KA, Weinstein IB, Watanabe I, Mutai M: Effect of polyethylene glycol-electrolyte lavage solution on intestinal microflora. Appl Environ Microbiol 1989 Apr; 55(4):1026–8
Morotomi Y, Inoue K: [A study of level of serum angiotensin I converting enzyme in patients with old and inactive pulmonary tuberculosis—in relation to pulmonary function (PO2,%VC,FEV1.0,%FEV1.0)] Kekkaku 1988 Nov; 63(11):701–6 (Eng. Abstr.) **(Jpn)**
Morotti R see **Zuliani G**
Morova NA, Tsekhanovich VN, Zheltukhov AG, Podoinikov MV, Morozova EP: Sluchai sochetaniia granulematoza Wegenera s revmatizmom. Sov Med 1989;(5):116–7 **(Rus)**
Morova NA see **Chertishchev OA**
Morova NA see **Chetverikov SIu**
Morowitz DA: Lumping and splitting through thick and thin bowel. J Clin Gastroenterol 1989 Feb;11(1):8–9
Morowitz HJ: Autism and authority. Hosp Pract [Off] 1989 Apr 15;24(4):221–2
Morowitz HJ: The perversion of J. Willard Gibbs. Hosp Pract [Off] 1989 May 15;24(5):39–40, 43, 46
Morowitz HJ, Heinz B, Deamer DW: The chemical logic of a minimum protocell. Orig Life Evol Biosph 1988; 18(3):281–7
Morowitz HJ: 'George Mason, one of our really great men'. Hosp Pract [Off] 1989 Mar 15;24(3):49–50, 55
Morowitz HJ: Deliver us. Hosp Pract [Off] 1988 Dec 15; 23(12):59–60
Morowitz HJ: Nixon and thermodynamics. Hosp Pract [Off] 1988 Oct 15;23(10):151–2
Morowitz HJ: Twenty books clad in black or red. Hosp Pract [Off] 1989 Jul 15;24(7):207–8
Morowitz HJ: Fundamental laws of nature. Hosp Pract [Off] 1989 Sep 15;24(9):161–2
Morowitz HJ: A window in time [editorial] Hosp Pract [Off] 1989 Jun 15;24(6):279–80
Möröy T, Etiemble J, Bougueleret L, Hadchouel M, Tiollais P, Buendia MA: Structure and expression of hcr, a locus rearranged with c-myc in a woodchuck hepatocellular carcinoma. Oncogene 1989 Jan;4(1):59–65
Möröy T see **Etiemble J**
Möröy T see **Hsu T**
Moroz AF see **Aleksandrova IA**
Moroz AF see **El-Bazza ZE**
Moroz AF see **Deriabin PN**
Moroz AF see **Egizova SA**
Moroz AF see **Kul'shin VA**
Moroz AF see **Kushieva TG**
Moroz AG see **Poleshchuk NN**
Moroz AG see **Rusak OV**
Moroz AM see **Buschman E**
Moroz AM see **Nikonenko BV**
Moroz AM see **Panasiuk EN**
Moroz AS see **Ovcharenko PA**
Moroz BB, Lebedev VG, Romashko OO: Izmenenie vliianiia fraktsionirovannykh po razmeru timotsitov adrenaléktomirovannykh myshei na kolichestvo KOEc v kostnom mozge posle oblucheniia. Patol Fiziol Eksp Ter 1988 Sep–Oct;(5):29–32 (Eng. Abstr.) **(Rus)**
Moroz BB see **Lebedev VG**
Moroz BB see **Olontseva OI**
Moroz BS see **Leliukh AP**
Moroz BV see **Nikiforov VN**
Moroz C, Shterman N, Kupfer B, Ginzburg I: T-cell mitogenesis stimulates the synthesis of a mRNA species coding for a 43-kDa peptide reactive with CM-H-9, a monoclonal antibody specific for placental isoferritin. Proc Natl Acad Sci U S A 1989 May;86(9):3282–5
Moroz C, Marcus H, Zahavi I, Dinari G: Is coeliac disease a premalignant state? [letter] Lancet 1988 Oct 15; 2(8616):903–4
Moroz C, Lantsberg Z, Sela O, Cohen Y, Khodadadi J, Goldstein J, Quastel MR, Shoenfeld Y: Radioimmunodetection of tumors with monoclonal antiplacental ferritin antibody: preliminary results. Oncology 1989;46(1):35–9
Moroz C, Misrock SL, Siegal FP: Isoferritins in HIV infection: relation to clinical stage, CD8 lymphocyte binding and the pathogenesis of AIDS. Aids 1989 Jan; 3(1):11–6
Moroz C, Kahn M, Ron E, Luria H, Chaimoff C: The use of oncofetal ferritin-bearing lymphocytes as a marker for the screening, diagnosis, and follow-up of patients with early breast malignancy screening of 3400 women. Cancer 1989 Aug 1;64(3):691–7
Moroz C see **Bilik R**
Moroz C see **Maymon R**
Moroz C see **Shterman N**
Moroz C see **Sirota L**
Moroz D see **McCartney N**
Moroz G see **Katz R**
Moroz GS, Andreichin MA, Kudin AT, Kifko LG: Opukholevye markery pri pervichnom i metastaticheskom rake pecheni i rake podzheludochnoi zhelezy. Sov Med 1988;(12):116–7 **(Rus)**
Moroz GS, Babanly ShR, Iaremenko AV: Rak zheludka u bol'nogo 16 let. Klin Khir 1989;(5):54 **(Rus)**
Moroz GS, Kmita VV, Sivopal VP: Krupnopol'noe obluchenie bol'nykh s diseminirovannym opukholevym protsessom. Med Radiol (Mosk) 1989 May;34(5):51–3 (Eng. Abstr.) **(Rus)**
Moroz GS, Dryzhak VI: Oshibki v diagnostike tuberkuleza molochnoi zhelezy. Vestn Khir 1989 Mar;142(3):115 **(Rus)**
Moroz GZ, Ptachinda IuI: Ekhokardiografiia v izuchenii pokazatelei sokratitel'noi funktsii miokarda. Vrach Delo 1989 Apr;(4):43–5 (Eng. Abstr.) **(Rus)**
Moroz GZ see **Korkushko OV**
Moroz GZ see **Korkusko OV**
Moroz IA see **Chissov VI**
Moroz IB see **Mikhailova NM**
Moroz IN see **Piven' NV**
Moroz LA see **Grau E**
Moroz LV see **Bukharov IK**
Moroz MP see **Zakharov AV**
Moroz NF see **Stetsula VI**
Moroz OM see **Lishchenko BM**
Moroz PF: Sposob rekonstruktivnoi operatsii pri vrozhdennom privedenii perednego otdela stopy. Ortop Travmatol Protez 1989 Feb;(2):51–2 **(Rus)**
Moroz SN, Zherebilo OE, Gvozdiak RI: Kharakteristika

lipopolisakharidov Erwinia carotovora subsp. carotovora 8883, vydelennykh razlichnymi metodami. Mikrobiol Zh 1989 Jan–Feb;51(1):3–9 (Eng. Abstr.) (Rus)
Moroz SN see **Gvozdiak RI**
Moroz SV see **Ovodov IuS**
Moroz SV see **Pavlenko AF**
Moroz TD, Zinevich AK, Kas'ianenko IV, Moroz VL: Vliianie indometatsina na immunologicheskie pokazateli u neoperabel'nykh bol'nykh rakom zheludka. Eksp Onkol 1989;11(2):66–8 (Eng. Abstr.) (Rus)
Moroz TI see **Navakatikian MA**
Moroz TK, Finlay JB, Rorabeck CH, Bourne RB: Stability of the original Hoffman and AO tubular external fixation devices. Med Biol Eng Comput 1988 May;26(3):271–6
Moroz TK, Finlay JB, Rorabeck CH, Bourne RB: External skeletal fixation: choosing a system based on biomechanical stability. J Orthop Trauma 1988;2(4):284–96
Moroz VL see **Moroz TD**
Moroz VIu see **Grishkevich VM**
Moroziuk MM see **Grabovskaia TV**
Morozkin AD see **Medvedeva NV**
Morozkin AD see **Victorov AV**
Morozov AB see **Tarasov DI**
Morozov AF, Khmelinin IuM, Zviagel'skiĭ AI: Profilaktika narusheniĭ svertyvaniia krovi pri operatsiiakh na organakh grudnoĭ polosti. Klin Khir 1988;(10):30–2 (Eng. Abstr.) (Rus)
Morozov AM: Psikhoterapiia posttravmaticheskikh pogranichnykh nervno–psikhicheskikh rasstroĭstv. Vrach Delo 1989 Feb;(2):88–90 (Eng. Abstr.) (Rus)
Morozov AP see **Dutov VV**
Morozov AP see **Trapeznikova MF**
Morozov AS see **Tiurin EI**
Morozov AV, Viktorov VN, Tolmachev VV: "Nefropatiia beremennykh": v chem s tochki zreniia urologa vred shirokogo upotrebleniia étogo termina? Akush Ginekol (Mosk) 1988 Aug;(8):72–4 (Rus)
Morozov AV see **Dmitriev VV**
Morozov AV see **Mudrnia IS**
Morozov EK: Istochniki innervatsii karotidnoĭ refleksogennoĭ zony u nekotorykh predstavitelei reptiliĭ. Arkh Anat Gistol Embriol 1988 Nov;95(11):42–7 (Eng. Abstr.) (Rus)
Morozov GB see **Rumiantsev GV**
Morozov GV: K VIII Vsesoiuznomu s"ezdu nevropatologov, psikhiatrov i narkologov. Zh Nevropatol Psikhiatr 1988; 88(10):3–8 (Rus)
Morozov GV see **Chekhonin VP**
Morozov IA see **Borisova OF**
Morozov IV see **Kovalenko SP**
Morozov MM see **Gromov SA**
Morozov MV, Ivannikov MN, Klembovskiĭ A: Prognosticheskoe znachenie reaktsii tsentral'noĭ gemodinamiki na funktsional'nye proby u bol'nykh, operirovannykh po povodu priobretennykh porokov serdtsa. Anesteziol Reanimatol 1988 Sep–Oct;(5):13–7 (Eng. Abstr.) (Rus)
Morozov NV see **Fedorov VD**
Morozov NV see **Titarenko OT**
Morozov PA see **Mamontov VV**
Morozov PV see **Chigarin VN**
Morozov SA, Khvorostov ED: Nabliudenie raspolozheniia cherveobraznogo otrostka v bryzheĭke podvzdoshnoĭ kishki. Klin Khir 1989;(4):64 (Rus)
Morozov SY: A possible relationship of reovirus putative RNA polymerase to polymerases of positive–strand RNA viruses. Nucleic Acids Res 1989 Jul 11;17(13):5394
Morozov V see **Gessain A**
Morozov VA, Il'inskiĭ PO, Il'in KV: Antitela k strukturnym belkam karlavirusov u cheloveka i drugikh mlekopitaiushchikh. Mol Gen Mikrobiol Virusol 1988 Jul; (7):16–20 (Eng. Abstr.) (Rus)
Morozov VA, Il'inskiĭ PO, Il'in KV: Antitela k strukturnym i nestrukturnym gag–kodiruemym belkam retrovirusov tipa D u bol'nykh limfoadenopatiiami. Biull Eksp Biol Med 1988 Dec;106(12):706–8 (Eng. Abstr.) (Rus)
Morozov VE, Eronina TB, Andreeva IE, Silonova GV, Solov'eva NV: Ochistka, chetvertichnaia struktura i reguliatornye svoĭstva kinazy fosforilazy iz skeletnykh myshts golubia. Biokhimiia 1989 Mar;54(3):448–55 (Eng. Abstr.) (Rus)
Morozov VE see **Livanova NB**
Morozov VG see **Anisimov VN**
Morozov VG see **Bespalov VG**
Morozov VG see **Izmailov GA**
Morozov VI: Faktory riska i puti profilaktiki invaginatsii kishechnika u detei. Khirurgiia (Mosk) 1988 Jul;(7):57–9 (Eng. Abstr.) (Rus)
Morozov VI, Chalkovskiĭ VS, Priiatkin SA, Rogozkin VA, Savchenko ON: Radioimmunologicheskiĭ analiz steroidov. Nauchno–prakticheskie aspekty. Fiziol Zh SSSR 1988 Aug; 74(8):1049–72 (110 ref.) (Eng. Abstr.) (Rus)
Morozov VI, Priiatkin SA, Nazarov IB: Sekretsiia lizotsima neĭtrofilami krovi pri fizicheskoĭ nagruzke. Fiziol Zh SSSR 1989 Mar;75(3):334–7 (Eng. Abstr.) (Rus)
Morozov VI see **Priiatkin SA**
Morozov VI see **Tsyplenkov PV**
Morozov VL, Uzakbaev KA: Immunoallergicheskie kriterii prognozirovaniia gnoĭnykh posleoperatsionnykh oslozhneniĭ u bol'nykh tuberkulezom legkikh. Probl Tuberk 1988; (10):36–9 (Eng. Abstr.) (Rus)
Morozov VL, Chervinskiĭ AA, Uzakbaev KA, Akmatov TA: Immunologicheskie podkhody k profilaktike gnoĭnykh posleoperatsionnykh oslozhneniĭ u bol'nykh tuberkulezom legkikh. Probl Tuberk 1988;(7):37–9 (Eng. Abstr.) (Rus)
Morozov VL, Adambekov DA, Al'dzhambaeva ISh, Sokurenko LS: Sposob opredeleniia allergicheskoĭ al'teratsii leĭkotsitov. Lab Delo 1989;(5):68–70 (Eng. Abstr.) (Rus)
Morozov VL, Al'dzhambaeva ISh, Khamitov SKh, Akulov VD, Sitkovskiĭ GV: Eksperimental'naia model' aspergilleza legkikh. Zh Mikrobiol Epidemiol Immunobiol 1989 Jan; (1):14–7 (Eng. Abstr.) (Rus)
Morozov VL see **Adambekov DA**
Morozov VM, Ovsiannikov SA: Zhan Fransua Ferne'l' kak uchenyĭ i vrach épokhi vozrozhdeniia i ego mesto v istorii psikhiatrii. Zh Nevropatol Psikhiatr 1989;89(4):124–9 (Rus)
Morozov VM, Ovsiannikov SA: K 200–letiiu Velikoĭ frantsuzskoĭ revoliutsii. Zhan Po'l' Marat (1743–1793)—vrach veka prosveshcheniia i revoliutsii. Zh Nevropatol Psikhiatr 1989;89(5):121–4 (Rus)
Morozov VN see **Evtodienko VIu**
Morozov VN see **Kotel'nikov VP**
Morozov VN see **Mikhalev ID**
Morozov VP, Kuz'min IuI, Zaitseva KA, Dmitrieva ES: Osobennosti funktsional'noĭ asimmetrii bol'shikh polusharieĭ mozga pri zaikanii. Fiziol Cheloveka 1988 May–Jun; 14(3):395–402 (Rus)
Morozov VV see **Sobchuk VM**
Morozov AIu, Aleksandrova SS, Khodarev NN, Votrin II: Rekombinantsiia DNK in vitro, initsiiruemaia Ca/Mg–zavisimoĭ éndonukleazoĭ iader splenotsitov cheloveka. Mol Gen Mikrobiol Virusol 1989 Apr;(4):42–5 (Eng. Abstr.) (Rus)
Morozov AIu, Urakov DN, Khodarev NN, Deev SM, Polianovskiĭ OL: Kharakteristika deĭstviia Ca/Mg–zavisimoĭ éndonukleazy kletochnykh iader limfotsitov cheloveka na J kappa–klaster immunoglobulinovykh genov. Mol Gen Mikrobiol Virusol 1988 Nov;(11):26–9 (Eng. Abstr.) (Rus)
Morozov AIu see **Khodarev NN**
Morozov IuE see **Piruzian LA**
Morozov IuI see **Machula AI**
Morozov SIu see **Kraev AS**
Morozov SYu, Dolja VV, Atabekov JG: Probable reassortment of genomic elements among elongated RNA–containing plant viruses. J Mol Evol 1989 Jul; 29(1):52–62
Morozov SYu see **Rupasov VV**
Morozov SYu see **Skryabin KG**
Morozova AS, Patkina NA, Zvartau EE: Neĭroanatomicheskaia dissotsiatsiia podkrepliaiushchego i anal'geticheskogo éffektov morfina. Biull Eksp Biol Med 1989 Jan;107(1):45–7 (Eng. Abstr.) (Rus)
Morozova AS see **Patkina NA**
Morozova EL, Zuev VA, Kharitonova AM: Induktsiia inaktivirovannym virusom grippa vrozhdennoĭ patologii i patologii beremennosti u myshei. Vopr Virusol 1988 Sep–Oct;33(5):534–7 (Eng. Abstr.) (Rus)
Morozova EN see **Levina LIa**
Morozova EN see **Masycheva VI**
Morozova EO, Voltenkov BO, Blinov MN: Soderzhanie ribosom v T– i B–limfotsitakh pri B–khronicheskom limfoleĭkoze. Gematol Transfuziol 1989 May;34(5):26–8 (Eng. Abstr.) (Rus)
Morozova EO see **Mamaev NN**
Morozova EP see **Morova NA**
Morozova EV: Stroenie bryzheechnykh limfaticheskikh uzlov u plodov i potomstva belykh krys pri vozdeĭstvii indometatsina na sistemu mat'–plod. Arkh Anat Gistol Embriol 1989 Mar;96(3):48–55 (Eng. Abstr.) (Rus)
Morozova EV see **Timoshenko DA**
Morozova KI: Ekskretsiia oksiprolina s mochoĭ pri vozdeĭstvii kvartsevoĭ pyli i glutaminovoĭ kisloty. Gig Tr Prof Zabol 1989;(4):50–1 (Rus)
Morozova LA see **Permiakov EA**
Morozova LA see **Permyakov EA**
Morozova LF, Frenkel' MA, Tupitsyn NN, Sokolov AV, Baryshnikov AIu: Vozmozhnosti primeneniia PAP–metoda dlia fenotipirovaniia kletok na mazkakh kostnogo mozga i krovi. Lab Delo 1989;(6):15–9 (Eng. Abstr.) (Rus)
Morozova LI see **Kushch NL**
Morozova LV see **Pozharitskaia MM**
Morozova MA: Klinicheskie osobennosti éndogennykh affektivnykh psikhozov s preobladaniem maniaka'lnykh sostoianiĭ. Zh Nevropatol Psikhiatr 1989;89(4):82–7 (Eng. Abstr.) (Rus)
Morozova MM, Sheremet'eva GF, Belorusov OS, Tsygankova ST: Morfologicheskie osobennosti transplantirovannoĭ pochki i dinamika immunologicheskikh pokazateleĭ u bol'nykh, lechennykh po obychnoĭ skheme i tsiklosporinom–A s nizkimi dozami prednizolona. Urol Nefrol (Mosk) 1988 May–Jun;(3):38–42 (Eng. Abstr.) (Rus)
Morozova MP see **Orlov VA**
Morozova MS, Goncharova VN, Chekhranova MK, Astakhova TM, Manuilova IA: O mekhanizme abortnogo deĭstviia prostaglandinov: izmenenie urovnia tsiklicheskogo adenozinmonofosfata v detsidual'noĭ tkani zhenshchin pri aborte, vyzvannom sul'prostonom. Akush Ginekol (Mosk) 1988 Dec;(12):22–4 (Eng. Abstr.) (Rus)
Morozova NA see **Borisova NK**
Morozova NA see **Dotsenko VL**
Morozova NA see **Gavrisiuk VK**
Morozova NA see **Korsova TL**
Morozova NA see **Lasitsa TS**
Morozova NA see **Shcherbatenko MK**
Morozova NS, Nefedova GA, Shamov SI: Znachenie I–I proizvodnoĭ EKG v opredelenii vremennykh pokazateleĭ perioda repoliarizatsii zheludochkov. Kardiologiia 1988 Jul; 28(7):84–6 (Rus)
Morozova NS see **Makolkin VI**
Morozova NV see **Vinogradova TF**
Morozova OD see **Gundarova RA**
Morozova OG see **Dubenko EG**
Morozova OM see **Smetnik VP**
Morozova OS see **Baliabina MD**
Morozova OV, Trukhanova LS, Parfenov IuD, Klepikov NN, Turusov VS: Vliianie éstradiola dipropionata na razvitie sarkom matki, vyzyvaemykh 1,2–dimetilgidrazinom u myshei. Vopr Onkol 1989;35(1):52–7 (Eng. Abstr.) (Rus)
Morozova OV see **Chernyshev VN**
Morozova RP, Kokunin VA, Nikolenko IA, Kanivets NV, Stefanov MV: Vitamin–D–zavisimyĭ belok membran gladkogo éndoplazmaticheskogo retikuluma énterotsitov krys. Ukr Biokhim Zh 1988 Jul–Aug;60(4):18–24 (Eng. Abstr.) (Rus)
Morozova SB see **Arkhipenko VI**
Morozova TA: Osnovnye napravleniia v sovershenstvovanii raboty oblastnogo detskogo glaznogo statsionara. Oftalmol Zh 1988;(6):369–70 (Rus)
Morozova TE see **Ol'binskaia LI**
Morozova TG see **Safronov VA**
Morozova TM, Mitina RL, Rau VA, Sidorkina OM: Mekhanizmy stimuliruiushchego deĭstviia éstradiola na proteinkinazu C v plazmaticheskikh membranakh kletok–misheneĭ. Biokhimiia 1989 Apr;54(4):610–8 (Eng. Abstr.) (Rus)
Morozova TM, Nagibeeva IN, Rau VA, Sidorkina OM, Shkapenko AL: Rol' proteinkinazy C v aktivatsii éstradiolom adenilattsiklazy v plazmaticheskikh membranakh kletok éstradiolzavisimykh opukholeĭ. Dokl Akad Nauk SSSR 1989 Jan–Feb;304(1):224–7 (Rus)
Morozova TV see **Medvedev OS**
Morozova VT see **Rashkovetskiĭ LG**
Morozova VT see **Soboleva TN**
Morozumi K, Yoshida A, Suganuma T, Oikawa T, Fujinami T, Kobayashi M, Shimmura I, Kodera K, Uchida K, Yamada N, et al: [A case study of repeated membranous nephropathy after two cadaveric renal transplantation using different immunosuppressive methods] Nippon Jinzo Gakkai Shi 1988 Apr;30(4):399–409 (Eng. Abstr.) (Jpn)
Morozumi K, Yoshida A, Suganuma T, Satoh K, Aoki J, Oikawa T, Fujinami T, Uchida K, Yamada N, Orihara A, et al: Morphological analysis of glomerular lesions in renal transplants immunosuppressed with cyclosporine A (CYA): has CYA induced a new transplan: glomerular lesion? Transplant Proc 1989 Feb;21(1 Pt 1):282–5
Morozumi K see **Suganuma T**
Morozumi K see **Takeda A**
Morozumi K see **Tanimoto H**
Morozumi K see **Uchida K**
Morozumi K see **Yoshida A**
Morozumi M, Kawamura T, Fujime M, Uegane K, Kanemura M, Yoshida M, Tomita K: [Urachal carcinoma accompanied with calcification: report of a case] Hinyokika Kiyo 1988 Sep;34(9):1657–60 (9 ref.) (Eng. Abstr.) (Jpn)
Morozumi N see **Fujinaga Y**
Morozumi R see **Ishida Y**
Morozzi G see **Caldini G**
Morozzi G see **Giordano N**
Morozzo G, Alluminio P, Mauro F: Linfoma primitivo duodenale. Comunicazione di un caso. Minerva Chir 1989 Jun 30;44(12):1701–4 (Eng. Abstr.) (Ita)
Morpain C see **Nasser B**
Morpeth FF see **George GN**
Morphett A see **Twidale N**
Morphy MA, Feldman JA, Kilburn G: Hallervorden–Spatz disease in a psychiatric setting. J Clin Psychiatry 1989 Feb; 50(2):66–8
Morphy MS see **Metzger JB**
Morpurgo L, Befani O, Sabatini S, Mondovi B, Artico M, Corelli F, Massa S, Stefancich G, Avigliano L: Spectroscopic studies of the reaction between bovine serum amine oxidase (copper–containing) and some hydrazides and hydrazines. Biochem J 1988 Dec 1;256(2):565–70
Morpurgo L, Agostinelli E, Mucciarosso J, Martini F, Mondovi B, Avigliano L: Benzylhydrazine as a pseudo–substrate of bovine serum amine oxidase. Biochem J 1989 May 15;260(1):19–25
Morpurgo L see **Mondovi B**
Morpurgo M, Ježek V: Current trends in research and clinical trials of drugs for chronic pulmonary hypertension. Eur Heart J 1988 Sep;9 Suppl J:39–43 (28 ref.)
Morpurgo M, Marzegalli M, Admet O: L'embolia polmonare, oggi. G Ital Cardiol 1988 Jun;18(6):485–91 (43 ref.) (Ita)
Morpurgo M, Saviotti M: Ancora in tema di ipertensioni polmonari cosiddette "primitive". G Ital Cardiol 1988 Sep;

18(9):727–30 (Ita)
Morpurgo M, Rustici A: Lo spettro dell'embolia polmonare. Cardiologia 1988 Dec;33(12):1105–8 (11 ref.) (Ita)
Morpurgo M see Cosazza F
Morpurgo M see Rustici A
Morpurgo M see Widimský J
Morr H see Weimar B
Morr KE, Warren DW, Dalston RM, Smith LR, Senton D, Hairfield WM: Intraoral speech pressures after experimental loss of velar resistance. Folia Phoniatr (Basel) 1988;40(6):284–9
Morr KE, Warren DW, Dalston RM, Smith LR: Screening of velopharyngeal inadequacy by differential pressure measurements. Cleft Palate J 1989 Jan;26(1):42–5
Morr KE see Dalston RM
Morr KE see Laine T
Morr KE see Warren DW
Morra A see Radeschi G
Morra AM see Mazza F
Morra B see Albera R
Morra B see Puxeddu P
Morra C see Molan M
Morra E, Rosso R, Lazzarino M, Paulli M, Cespa M, Orlandi E, Magrini U, Bernasconi C: Adult Ki-1-positive large cell anaplastic lymphoma presenting with skin lesions. Acta Haematol (Basel) 1989;81(1):51–5
Morra E, Lazzarino M, Alessandrino EP, Inverardi D, Regazzi Bonora M, Pagnucco G, Orlandi E, Bernasconi P, Canevari A, Rondanelli R, et al: Central nervous system (CNS) leukemia: the role of high dose cytarabine (HDAra-C). Bone Marrow Transplant 1989 Jan;4 Suppl 1:101–3
Morra E, Lazzarino M, Castello A, Inverardi D, Coci A, Pagnucco G, Orlandi E, Merante S, Magrini U, Zei G, et al: Bone marrow and blood involvement by non-Hodgkin's lymphoma: a study of clinicopathologic correlations and prognostic significance in relationship to the Working Formulation. Eur J Haematol 1989 May;42(5):445–53
Morra E see Brusamolino E
Morra E see Lazzarino M
Morra E see Orlandi E
Morra G see Mazza F
Morra I see Oderda G
Morra L, Ponassi A, Moccia F, Mela GS, Ponassi I, Bessone G: Effect of hydrocortisone on BFU-E growth and on burst-promoting activity of T lymphocytes in man. Acta Haematol (Basel) 1989;82(1):16–21
Morra L see Moccia F
Morra M, Leboulenger F, Homo-Delarche F, Netchitailo P, Vaudry H: Dopamine inhibits corticosteroid secretion in frog adrenocortical cells: evidence for the involvement of prostaglandins in the mechanism of action of dopamine. Life Sci 1989;45(2):175–81
Morra M: Studio della convergenza oculare in un gruppo selezionato di operatori al videoterminale. Med Lav 1988 Jul–Aug;79(4):318–21 (Eng. Abstr.) (Ita)
Morra M see D'Andrea G
Morra M see Delarue C
Morra MG see Mazza F
Morran C, Greig J, Gunn R, Mason B, Sleigh D, Haddock G, McArdle C: A comparison of cefuroxime and cefotetan in the prevention of wound sepsis after gastrointestinal surgery. Chemioterapia 1987 Jun;6(2 Suppl):586–8
Morran C see Greig J
Morran C see McArdle C
Morré DJ see DeFrees SA
Morré DJ see Morré DM
Morré DJ see Navas P
Morré DJ see Paulik M
Morré DM, Morré DJ, Bowen S, Reutter W, Windel K: Vitamin A excess alters membrane flow in rat liver. Eur J Cell Biol 1988 Jun;46(2):307–15
Morre HL see Lenders JW
Morre M see Abribat T
Morre M see Gauthier T
Morreale A see D'Alessandro R
Morreale A see Gallassi R
Morreale P see Caniggia M
Morreale PF, Carrozza LP, Byrnes MF: A complicated incomplete syndactylism. J Foot Surg 1988 Sep–Oct; 27(5):428–32 (19 ref.)
Morreale S, Calamita F: Il caso clinico. Stato depressivo con anoressia assoluta e dolori addominali diffusi. G Clin Med 1989 Feb;70(2):137–8 (Ita)
Morreale S: Incidenza del trait talassemico in pazienti con diabete mellito. Riv Eur Sci Med Farmacol 1987 Jun; 9(2):153–5 (Eng. Abstr.) (Ita)
Morreale de Escobar G, Obregón MJ, Ruiz de Oña C, Escobar del Rey F: Comparison of maternal to fetal transfer of 3,5,3'-triiodothyronine versus thyroxine in rats, as assessed from 3,5,3'-triiodothyronine levels in fetal tissues. Acta Endocrinol (Copenh) 1989 Jan;120(1):20–30
Morreale de Escobar G, Obregon MJ, Escobar del Rey F: Maternal–fetal thyroid hormone relationships and the fetal brain. Acta Med Austriaca 1988;15 Suppl 1:66–70
Morreale de Escobar G see Escobar del Rey F
Morreale de Escobar G see Ruiz de Oña C
Morreale de Escobar G see Ruiz-Marcos A
Morrehead RJ see Wilson RH
Morreim EH: Fiscal scarcity and the inevitability of bedside budget balancing. Arch Intern Med 1989 May; 149(5):1012–5
Morreim EH: Conflicts of interest. Profits and problems in physician referrals [see comments] JAMA 1989 Jul 21; 262(3):390–4. **Comment in:** JAMA 1989 Jul 21;262(3):397
Morrell AC see Ganc AJ
Morrell AJ, Searle AE, O'Neill EC: Trabeculectomy as an introduction to intraocular surgery in an ophthalmic training program. Ophthalmic Surg 1989 Aug;20(8):557–60
Morrell D: The new general practitioner contract: is there an alternative? BMJ 1989 Apr 15;298(6679):1005–7
Morrell D: The use of time in the consultation [editorial] Practitioner 1988 Oct 8;232(1456 (Pt 1)):1061
Morrell D, Chase CL, Swift M: Circulatory disease mortality and diabetes incidence in 27 families with Friedreich ataxia. Genet Epidemiol 1988;5(6):445–52
Morrell DC: Sir David Bruce memorial lecture 1988. J R Army Med Corps 1989 Jun;135(2):43–8
Morrell DF see Uys PC
Morrell DJ, Dadi H, Moro J, Taylor AM, Dabestani A, Buchanan CR, Holder AT, Preece MA: A monoclonal antibody to human insulin-like growth factor-I: characterization, use in radioimmunoassay and effect on the biological activities of the growth factor. J Mol Endocrinol 1989 May;2(3):201–6
Morrell DJ see Armstrong DG
Morrell DJ see Pell JM
Morrell EM, Tompkins RG, Fischman AJ, Wilkinson RA, Burke JF, Rubin RH, Strauss HW, Yarmush ML: Autoradiographic method for quantitation of radiolabeled proteins in tissues using indium-111. J Nucl Med 1989 Sep; 30(9):1538–45
Morrell EM, Surwit RS, Kuhn CM, Feinglos MN, Cochrane C: Classically conditioned enhancement of hyperinsulinemia in the ob/ob mouse. Psychosom Med 1988 Nov–Dec;50(6):586–90
Morrell F, Whisler WW, Bleck TP: Multiple subpial transection: a new approach to the surgical treatment of focal epilepsy. J Neurosurg 1989 Feb;70(2):231–9
Morrell F: Varieties of human secondary epileptogenesis. J Clin Neurophysiol 1989 Jul;6(3):227–75 (70 ref.)
Morrell F see Bennett DA
Morrell F see deToledo-Morrell L
Morrell F see Geinisman Y
Morrell F see Koch-Weser M
Morrell J see Gardner RM
Morrell JI see Gibson MJ
Morrell JI see Jonakait GM
Morrell JM see Cockle SM
Morrell K see Lennox G
Morrell K see Lowe J
Morrell M see Caos A
Morrell M see Hickerson W
Morrell RW, Park DC, Poon LW: Quality of instructions on prescription drug labels: effects on memory and comprehension in young and old adults. Gerontologist 1989 Jun;29(3):345–54
Morrell S, Roberson JR, Rooks MD: Accessory nerve palsy following thoracotomy. Clin Orthop 1989 Jan;(238):237–40
Morrell W see Strober M
Morren GL see Knockaert DC
Morren M see Dooms-Goossens A
Morresi F, Caraceni E, Ulissi A, Micucci G, Deliabella M, Leone G, Colafranceschi F, Polito M: Considerazioni sui parametri seminali in pazienti affetti da patologia urologica (varicocele, criptorchidismo, tumori del testicolo, infezioni vie genitali). Boll Soc Ital Biol Sper 1988 Jun;64(6):583–9 (Eng. Abstr.) (Ita)
Morrey BF: Upper tibial osteotomy for secondary osteoarthritis of the knee. J Bone Joint Surg [Br] 1989 Aug; 71(4):554–9
Morrey BF, Ilstrup D: Size of the femoral head and acetabular revision in total hip-replacement arthroplasty. J Bone Joint Surg [Am] 1989 Jan;71(1):50–5
Morrey BF see Failla JM
Morrey BF see Hazel WA Jr
Morrey BF see Rand JA
Morrica B see Manganoni AM
Morrice PC see Arthur JR
Morrice PC see Bremner I
Morricone L see Caviezel F
Morricone L see Franzetti I
Morrier JJ see Barsotti O
Morrill B, Blanchard EB: Two studies of the potential mechanisms of action in the thermal biofeedback treatment of vascular headache. Headache 1989 Mar;29(3):169–76
Morrill C see Creer TL
Morrill GA, Doi K, Kostellow AB: Progesterone induces transient changes in plasma membrane fluidity of amphibian oocytes during the first meiotic division. Arch Biochem Biophys 1989 Mar;269(2):690–4
Morrill GB, Gibson SM: Tocainide-induced aplastic anemia [letter] DICP 1989 Jan;23(1):90–1
Morrill GB, Barreuther C: Screening discharge prescriptions. Am J Hosp Pharm 1988 Sep;45(9):1904–5
Morrill JC, Knauert FK, Ksiazek TG, Meegan JM, Peters CJ: Rift Valley fever infection of rhesus monkeys: implications for rapid diagnosis of human disease. Res Virol 1989 Mar–Apr;140(2):139–46
Morrill JC, Jennings GB, Cosgriff TM, Gibbs PH, Peters CJ: Prevention of Rift Valley fever in rhesus monkeys with interferon-alpha. Rev Infect Dis 1989 May–Jun;11 Suppl 4:S815–25
Morrill JC see Cosgriff TM
Morrill JC see Fox E
Morrill JC see Hyams KC
Morrill JC see Lewis RM
Morrill JC see Peters CJ
Morrill JC see Sheba MF
Morrill JC see Soliman AK
Morrill JC see Tigani AE
Morrill JC see Woodruff PW
Morrill JL see Ghram A
Morrill JL see Orten DJ
Morrill JS, Kwong LK, Sunshine P, Briggs GM, Castillo RO, Tsuboi KK: Dietary CHO and stimulation of carbohydrases along villus column of fasted rat jejunum. Am J Physiol 1989 Jan;256(1 Pt 1):G158–65
Morrill PR see Dubick MA
Morrill WE, Barbaree JM, Fields BS, Sanden GN, Martin WT: Effects of transport temperature and medium on recovery of Bordetella pertussis from nasopharyngeal swabs. J Clin Microbiol 1988 Sep;26(9):1814–7
Morrill WT see Brittain AW
Morrill-LaBrode A see Woods MN
Morris A, Ali MR, Brown P, Lane M, Patton K: Campylobacter pylori infection in biopsy specimens of gastric antrum: laboratory diagnosis and estimation of sampling error. J Clin Pathol 1989 Jul;42(7):727–32
Morris A, Ali MR, Thomsen L, Vanderwee M, Hollis B: Tightly spiral shaped bacteria in gastric antrum: are they urease positive? [letter] J Clin Pathol 1989 Feb;42(2):216
Morris A, Brown P, Ali MR, Lane M, Palmer R: Treatment of Campylobacter pylori gastritis: a pilot study using pirenzepine dihydrochloride (Gastrozepin) and three formulations of colloidal bismuth subcitrate (De-Nol). N Z Med J 1988 Oct 26;101(856 Pt 1):651–4
Morris A, Lang SD: Vaccination against influenza and pneumococcal disease—are we doing our best? N Z Med J 1989 Apr 26;102(866):193–5
Morris A see Besley GT
Morris A see Breen A
Morris A see Breen AC
Morris A see Singh KP
Morris A see Smith JA
Morris A see Stern PL
Morris A see Temme LA
Morris A see Thomsen L
Morris AC, Hagler HK, Willerson JT, Buja LM: Relationship between calcium loading and impaired energy metabolism during Na+, K+ pump inhibition and metabolic inhibition in cultured neonatal rat cardiac myocytes. J Clin Invest 1989 Jun;83(6):1876–87
Morris AD see Ramirez G
Morris AE, Steinberg ML, Le JY, Defendi V: Isolation of novel cDNA transformation markers from SV40-transformed human keratinocytes. Exp Cell Res 1989 Jun;182(2):461–72
Morris AG, Ward GA, Bateman WJ: Instability of expression of major histocompatibility antigens in fibroblasts expressing activated ras oncogene: constitutive and interferon-gamma induced class I and class II antigens in a series of clonal isolates of murine fibroblasts transformed by v-Ki-ras. Br J Cancer 1989 Aug;60(2):211–5
Morris AG, Rodgers AL: A probable case of prehistoric kidney stone disease from the northern Cape Province, South Africa. Am J Phys Anthropol 1989 Aug;79(4):521–7
Morris AG, Ward GA, Bateman WJ: Interaction of v-Ki-ras oncogene and interferon-gamma in the control of histocompatibility antigen expression in mouse fibroblasts. Cell Immunol 1989 May;120(2):470–6
Morris AG, Tomkins PT: Interactions of interferons in the induction of histocompatibility antigens in mouse fibroblasts and glial cells. Immunology 1989 Aug; 67(4):537–9
Morris AG see Maudsley DJ
Morris AH: Is 50% oxygen harmful? [letter] Crit Care Med 1988 Nov;16(11):1165
Morris AH, Reiter EO, Geffner ME, Lippe BM, Itami RM, Mayes DM: Absence of nonclassical congenital adrenal hyperplasia in patients with precocious adrenarche. J Clin Endocrinol Metab 1989 Oct;69(4):709–15
Morris AH, Joyce JL, Reiter EO: Increased insulin-like growth factor I binding to red blood cells of normal prepubertal children. Pediatr Res 1989 Apr;25(4):409–13
Morris AH see Crapo RO
Morris AH see Cutillo AG
Morris AH see Sittig DF
Morris AH see Twining P
Morris AI see Martines D
Morris AI see Tobin MV
Morris AJ, Dexter TM, Gallagher JT: Metabolic properties of a homogeneous proteoglycan of a haemopoietic stem cell line, FDCP-mix. Biochem J 1989 Jun 1;260(2):479–86
Morris AJ, Gallagher JT, Dexter TM: Combined use of lectin affinity chromatography and endo-beta-galactosidase to study polylactosamine sequences isolated from haemopoietic cell surfaces. Biomed Chromatogr 1986 Feb; 1(1):41–7
Morris AJ, Storey DJ, Downes CP, Michell RH: Dephosphorylation of 1D-myo-inositol 1,4-bisphosphate in rat liver. Biochem J 1988 Sep 15;254(3):655–60
Morris AJ see Cooper CL
Morris AJ see Lang SD
Morris AL see Crall JJ
Morris AM see Dunkley MP
Morris AS see Forster J

Morris AW, Morrison GA: Cochlear dialysis for Menière's disease. An update. Am J Otol 1989 Mar;10(2):148–9

(Morris B), In memoriam Bede Morris, Phd, DVM lymphologist extraordinaire 1927–1988. Lymphology 1988 Dec;21(4):198–202

(Morris B), Hall J: Bede Morris (1927–1988). Immunol Today 1988 Dec;9(12):364–6

Morris B, Southcott RV, Gale AE: Effects of stings of Australian native bees. Med J Aust 1988 Dec 5–19; 149(11–12):707–9

Morris B see **Greaves WL**

Morris B see **Hein WR**

Morris B see **Millan MJ**

Morris B see **Rowbotham L**

Morris BA see **Lombardi TP**

Morris BC see **Titball RW**

Morris BJ: hGK–1: a kallikrein gene expressed in human prostate. Clin Exp Pharmacol Physiol 1989 Apr; 16(4):345–51

Morris BJ, Herz A: Control of opiate receptor number in vivo: simultaneous kappa–receptor down–regulation and mu–receptor up–regulation following chronic agonist/antagonist treatment. Neuroscience 1989; 29(2):433–42

Morris BJ: Human renin protein and gene structures: present and future targets for renin blockade in treatment of hypertension. J Hypertens Suppl 1989 Apr;7(2):S9–14

Morris BJ, Wisden W, Dunnett SB, Sirinathsinghji DJ: Cellular localisation of somatostatin mRNA and neuropeptide Y mRNA in foetal striatal tissue grafts. Neurosci Lett 1989 Aug 28;103(2):121–6

Morris BJ, Flanagan JL, McKinnon KJ, Nightingale BN: Papillomavirus screening of cervical lavages by polymerase chain reaction [letter] Lancet 1988 Dec 10;2(8624):1368

Morris BJ, Millan MJ, Herz A: Antagonist–induced opioid receptor up–regulation. II. Regionally specific modulation of mu, delta and kappa binding sites in rat brain revealed by quantitative autoradiography. J Pharmacol Exp Ther 1988 Nov;247(2):729–36

Morris BJ, Reimer S, Höllt V, Herz A: Regulation of striatal prodynorphin mRNA levels by the raphe–striatal pathway. Brain Res 1988 Aug;464(1):15–22

Morris BJ see **Dallas PB**

Morris BJ see **Griffiths LR**

Morris BJ see **Millan MJ**

Morris BJ see **Schedlich LJ**

Morris BJ see **Smith DL**

Morris BJ see **Wisden W**

Morris BK: Legislative update. Nurse Pract 1989 Jun;14(6):6

Morris BK: Direct–reimbursement proposal may not live. Nurse Pract 1989 Jul;14(7):4

Morris BK: Donnelly seeks reimbursement for NPs. Nurse Pract 1989 Aug;14(8):6

Morris BM see **Sokol RJ**

Morris BT, Sober AJ: Cutaneous malignant melanoma in the older patient. Clin Geriatr Med 1989 Feb;5(1):171–81 (25 ref.)

Morris BT see **Weinstock MA**

Morris BW see **Price A**

Morris C, Ling L: State of the art: poison centers in Minnesota. Minn Med 1988 Nov;71(11):698–9, 706

Morris C: Life as a GDP—down under. Br Dent J 1989 Mar 25;166(6):226–7

Morris C see **Chen Z**

Morris C see **Paul T**

Morris C see **Rozengurt E**

Morris C see **Siemienczuk D**

Morris CA see **Davidson–Parker J**

Morris CA see **Insogna KL**

Morris CA see **Thorikay M**

Morris CA see **Weir EC**

Morris CD, Dickson D: Haematological reference values in adult blacks at sea level [letter] S Afr Med J 1989 Jan 7;75(1):35–6

Morris CD, Clanton KB: Quantification of a nuisance mosquito problem in Florida. J Am Mosq Control Assoc 1988 Sep;4(3):377–9

Morris CD, Callahan JL, Lewis RH: Devices for sampling and sorting immature Coquillettidia perturbans. J Am Mosq Control Assoc 1985 Jun;1(2):247–50

Morris CD, Clanton KB: Significant associations between mosquito control service requests and mosquito populations. J Am Mosq Control Assoc 1989 Mar; 5(1):36–41

Morris CD: Disease profiles for white and black adult and geriatric patients. An analysis of 2,008 hospital medical admissions. S Afr Med J 1989 Feb 18;75(4):171–4

Morris CD see **Callahan JL**

Morris CD see **Golper TA**

Morris CD see **Howard JJ**

Morris CE, Sigurdson WJ: Stretch–inactivated ion channels coexist with stretch–activated ion channels. Science 1989 Feb 10;243(4892):807–9

Morris CE, Montpetit MR, Sigurdson WJ, Iwasa K: Activation by curare of acetylcholine receptor channels in a murine skeletal muscle cell line. Can J Physiol Pharmacol 1989 Feb;67(2):152–8

Morris CE see **Sigurdson WJ**

Morris CF see **Humber KA**

Morris CF see **Wenner KK**

Morris CJ see **Blake DR**

Morris CJ see **Hewitt SD**

Morris CJ see **Merry P**

Morris CL, Rucknagel DL, Shukla R, Gruppo RA, Smith CM 2d, Blackshear P Jr: Evaluation of the yield stress of normal blood as a function of fibrinogen concentration and hematocrit. Microvasc Res 1989 May;37(3):323–38

Morris CM, Bowen J, Fitzgerald PH: Localization of human c–mos to chromosome band 8q11 in leukemic cells with the t(8;21) (q22;q22). Hum Genet 1989 Mar;81(4):339–42

Morris CM, Fitzgerald PH, Kennedy MA, Hollings PE, Garry M, Corbett GM: HRAS1 and INS genes are relocated but not structurally altered as a result of the t(7;11)(p15;p15) in a clone from a patient with acute myeloid leukaemia (M4). Br J Haematol 1989 Apr;71(4):481–6

Morris CM, Field HJ: Application of cloned fragments of equine herpesvirus type–1 DNA for detection of virus–specific DNA in equine tissues. Equine Vet J 1988 Sep;20(5):335–40

Morris CM, Rosman I, Archer SA, Cochrane JM, Fitzgerald PH: A cytogenetic and molecular analysis of five variant Philadelphia translocations in chronic myeloid leukemia. Cancer Genet Cytogenet 1988 Oct 15;35(2):179–97

Morris CM, Fitzgerald PH, Hollings PE, Archer SA, Rosman I, Beard ME, Heaton DC, Newbook CJ: Essential thrombocythaemia and the Philadelphia chromosome. Br J Haematol 1988 Sep;70(1):13–9

Morris CM see **Bibby MC**

Morris CM see **Bodger MP**

Morris CM see **Kennedy MA**

Morris CP see **Litjens T**

Morris CP see **Nelson PV**

Morris CP see **Robertson DA**

Morris CQ, Tucker GT, Crewe HK, Harlow JR, Woods HF, Lennard MS: Histamine inhibition of mixed function oxidase activity in rat and human liver microsomes and in the isolated perfused rat liver. Biochem Pharmacol 1989 Aug 15;38(16):2639–44

Morris CR see **Mattern WD**

Morris CS see **Hitchcock E**

Morris CS see **McGhee RB Jr**

Morris D see **Johnson RW**

Morris D see **Robinson P**

Morris D see **Rosendorff J**

Morris D see **Watson S**

Morris DA see **Kashani JH**

Morris DB: How to read The Body in Pain. Lit Med 1987; 6:139–55

Morris DB: Williams's force. Lit Med 1986;5:122–40

Morris DC, Scott IR, Jamieson WR: Pacemaker electrode repositioning using the loop–snare technique. PACE 1989 Jun;12(6):996–9

Morris DC see **Ellis AK**

Morris DC see **Johnson TF**

Morris DC see **Masuhara K**

Morris DC see **Randall JC**

Morris DD, Whitlock RH: Therapy of suspected septicemia in neonatal foals using plasma–containing antibodies to core lipopolysaccharide (LPS). J Vet Intern Med 1987 Oct–Dec; 1(4):175–82

Morris DD, Ward MV, Whitlock RH: Plasma plasminogen concentrations in clinically normal horses: the effect of age, sex and pregnancy. Equine Vet J 1989 Mar;21(2):119–22

Morris DD, Moore JN, Wiltshire N, Fischer K: Proadifen–induced production of prostacyclin by equine peritoneal macrophages. Am J Vet Res 1989 May; 50(5):747–50

Morris DD, Harmon BG, Moore JN: Evaluation of the opsonic capacity of core lipopolysaccharide antiserum of equine origin against smooth Escherichia coli 0111:B4, using macrophage chemiluminescence. Am J Vet Res 1989 Aug;50(8):1272–8

Morris DD, Moore JN: Equine peritoneal macrophage production of thromboxane and prostacyclin in response to platelet activating factor and its receptor antagonist SRI 63–441. Circ Shock 1989 Jun;28(2):149–58

Morris DD, Moore JN: The effect of immunity to core lipopolysaccharides (LPS) on the production of thromboxane and prostacyclin by equine peritoneal macrophages. Cornell Vet 1989 Jul;79(3):231–47

Morris DD: Regenerative anemia in horses [letter] J Am Vet Med Assoc 1989 Apr 1;194(7):860

Morris DD see **Clark ES**

Morris DD see **Dedrick P**

Morris DF see **Davidson–Parker J**

Morris DG, Pross HF: Studies of lymphokine–activated killer (LAK) cells. I. Evidence using novel monoclonal antibodies that most human LAK precursor cells share a common surface marker. J Exp Med 1989 Mar 1; 169(3):717–36

Morris DG see **Furness ME**

Morris DG see **Robinson JS**

Morris DH see **Haeussler AM**

Morris DH see **Kanazawa E**

Morris DJ, Littler E, Arrand JR, Jordan D, Mallick NP, Johnson RW: Human herpesvirus 6 infection in renal–transplant recipients [letter] N Engl J Med 1989 Jun 8;320(23):1560–1

Morris DJ: Antiviral chemoprophylaxis for cytomegalovirus infection [letter] J Antimicrob Chemother 1988 Oct; 22(4):569

Morris DJ, dos Santos M, Povey S, Ramsay M, Jenkins T: A new marker on chromosome 15, D15S74, detects three RFLPs. Nucleic Acids Res 1989 Sep 12;17(17):7121

Morris DJ: Treatment of cytomegalovirus disease [letter] N Engl J Med 1988 Nov 3;319(18):1225–6

Morris DJ: Rapid diagnosis of cytomegalovirus infection in renal transplant recipients [letter] Lancet 1989 Feb 11; 1(8633):332

Morris DJ, Lyman GH, Muss C: Impetiginous lesions in recurrent AML. Hosp Pract [Off] 1989 Mar 30; 24(3A):153–6

Morris DJ, dos Santos M, Ramsay M, Povey S, Jenkins T: An anonymous single copy probe, D3S153, detects an SstI RFLP. Nucleic Acids Res 1989 Sep 12;17(17):7122

Morris DJ, Souness GW, Saccoccio NA, Harsik M: The effects of infusions of ring–A–reduced derivatives of aldosterone on the antinatriuretic and kaliuretic actions of aldosterone. Steroids 1989 Jan–Feb;53(1–2):21–36

Morris DJ, dos Santos M, Povey S, Willem P, Jenkins T: A new marker on chromosome 4q, D4S138, detects two RFLPs. Nucleic Acids Res 1989 Sep 12;17(17):7123

Morris DJ: Ganciclovir and immune globulin in cytomegalovirus pneumonia [letter] Ann Intern Med 1989 Apr 1;110(7):575

Morris DJ, dos Santos M, Povey S, Ramsay M, Jenkins T: A new anonymous marker on chromosome 7, D7S420, identifies a PvuII RFLP. Nucleic Acids Res 1989 Sep 12; 17(17):7119

Morris DJ, dos Santos M, Povey S, Ramsay M, Jenkins T: A new anonymous marker on chromosome 11, D11S347, detects two TaqI RFLPs. Nucleic Acids Res 1989 Sep 12; 17(17):7120

Morris DJ: Clinical trials of zidovudine in HIV infection [letter] Lancet 1989 Sep 23;2(8665):734

Morris DJ see **Gorsline J**

Morris DJ see **Kimpton CP**

Morris DJ see **Souness GW**

Morris DK see **Bresnahan PJ**

Morris DL, Ward PJ, Hay N, Quint R, Wherry DC: Studies on the ignition properties of unipolar and bipolar diathermy probes. Gastrointest Endosc 1989 Jan–Feb;35(1):68–9

Morris DL, Jones JA, Harrison JD, Andrews GI, Phillips RJ, Slack RC: Randomised study of prophylactic parenteral sulbactam/ampicillin and cephazolin in biliary surgery: significant benefit in jaundiced patients. J Hosp Infect 1989 Apr;13(3):261–6

Morris DL, Watson SA, Durrant LG, Harrison JD: Hormonal control of gastric and colorectal cancer in man. Gut 1989 Apr;30(4):425–9 (48 ref.)

Morris DL, Harms PG, Petersen HD, McArthur NH: LHRH and LH in peripubertal female rats following prenatal and/or postnatal ethanol exposure. Life Sci 1989; 44(17):1165–71

Morris DL see **Crane MM**

Morris DL see **Dennison AR**

Morris DL see **Greene SA**

Morris DL see **Harrison JD**

Morris DL see **Richards KS**

Morris DL see **Robertson CS**

Morris DL see **Sinoway LI**

Morris DL see **Taylor DH**

Morris DL see **Watson SA**

Morris DL see **Wilcox MH**

Morris DM, Gladney JD: Hydraulic bedscale lift for retracting and holding large lesions. South Med J 1989 Jun; 82(6):796–7

Morris DM, Robbins K: The effect of method of biopsy and timing of mastectomy on the development of postmastectomy nosocomial wound infection. J La State Med Soc 1988 Aug;140(8):37–41

Morris DM, Colquitt J: Concomitant abdominal aortic aneurysm and malignant disease: a difficult management problem. J Surg Oncol 1988 Oct;39(2):122–5

Morris DM see **Brown MF**

Morris DM see **Campbell JB**

Morris DM see **McMillan RW**

Morris DR, White MW: Growth–regulation of the cellular levels and expression of the mRNA molecules coding for ornithine decarboxylase and S–adenosylmethionine decarboxylase. Adv Exp Med Biol 1988;250:241–52 (61 ref.)

Morris DR, Allen ML, Rabinovitch PS, Kuepfer CA, White MW: Mitogenic signaling pathways regulating expression of c–myc and ornithine decarboxylase genes in bovine T–lymphocytes. Biochemistry 1988 Nov 15;27(23):8689–93

Morris DR see **Kaushansky K**

Morris DS see **Alabaster CT**

Morris DS see **Bell AS**

Morris DT: An evaluation of the use of texture measurements for the tissue characterisation of ultrasonic images of in vivo human placentae. Ultrasound Med Biol 1988; 14(5):387–95

Morris DW, Bradshaw HD Jr, Billy HT, Munn RJ, Cardiff RD: Isolation of a pathogenic clone of mouse mammary tumor virus. J Virol 1989 Jan;63(1):148–58

Morris E see **Bodwell CE**

Morris E see **Lofstedt J**

Morris E see **Miles CW**

Morris EL see **Ifeachor EC**

Morris EP see **Carr HJ**

Morris ER, Bodwell CE, Miles CW, Mertz W, Prather ES, Canary JJ: Long–term consumption of beef extended with soy protein by children, women and men: III. Iron absorption by adult men. Plant Foods Hum Nutr 1987; 37(4):377–89

Morris ER see **Forbes AL**

Morris ER see **Sellers LA**
Morris EW see **Waddell G**
Morris EZ see **Hill HR**
Morris F: Do head-restraints protect the neck from whiplash injuries? Arch Emerg Med 1989 Mar;6(1):17-21
Morris F see **Vandenburg MJ**
Morris G see **Munro R**
Morris G see **Yates JM**
Morris GC Jr see **Gangal HT**
Morris GC Jr see **Lawrie GM**
Morris GC Jr see **Myers ML**
Morris GE: Monoclonal antibody studies of creatine kinase. The ART epitope: evidence for an intermediate in protein folding. Biochem J 1989 Jan 15;257(2):461-9
Morris GE, Hay RJ, Srinivasa A, Bunat A: The diagnosis and management of tropical ulcer in east Sepik Province of Papua New Guinea. J Trop Med Hyg 1989 Jun; 92(3):215-20
Morris GE, Williams SR, Proctor E, Gadian DG, Browse NL: 31P nuclear magnetic resonance of rat pancreatic grafts. Transplantation 1989 May;47(5):779-84
Morris GE, Thiru S, Browse NL: The sequence of exocrine and endocrine damage during vascularized rat pancreatic allograft rejection. Transplant Proc 1989 Feb;21(1 Pt 1):498-9
Morris GF, Mathews MB: Regulation of proliferating cell nuclear antigen during the cell cycle. J Biol Chem 1989 Aug 15;264(23):13856-64
Morris GF see **Tung L**
Morris GJ: Cervical screening: the potential contribution of workplace examinations. Health Bull (Edinb) 1988 May; 46(3):156-9
Morris GJ see **Watson PF**
Morris GL see **Weinstein JM**
Morris GM, Hopewell JW: Cell kinetic changes in the follicular epithelium of pig skin after irradiation with single and fractionated doses of X rays. Br J Radiol 1989 Jan; 62(733):41-7
Morris GM: A high molecular weight collagenase inhibitor made by rabbit chondrocytes in cell culture. Matrix 1989 Mar;9(2):127-34
Morris GP, Beck PL, Herridge MS, Depew WT, Szewczuk MR, Wallace JL: Hapten-induced model of chronic inflammation and ulceration in the rat colon. Gastroenterology 1989 Mar;96(3):795-803
Morris GP, Keenan CM, MacNaughton WK, Wallace JL, Williamson TE: Protection of rat gastric mucosa by sucralfate. Effects of luminal stasis and of inhibition of prostaglandins synthesis. Am J Med 1989 Jun 9;86(6A):10-6
Morris GP see **Beck PL**
Morris GP see **Cohen MM**
Morris GP see **MacNaughton WK**
Morris GP see **Tepperman BL**
Morris GP see **Wallace JL**
Morris GS, Simmonds HA, Davies PM: Use of biological fluids for the rapid diagnosis of potentially lethal inherited disorders of human purine and pyrimidine metabolism. Biomed Chromatogr 1986 Jun;1(3):109-18
Morris GS, Herrick RE, Baldwin KM: Dietary carbohydrates modify cardiac myosin isoenzyme profiles of semistarved rats. Am J Physiol 1989 Apr;256(4 Pt 2):R976-81
Morris GS, Sifft JM, Khalsa GK: Effect of educational kinesiology on static balance of learning disabled students. Percept Mot Skills 1988 Aug;67(1):51-4
Morris GS see **Ardies CM**
Morris GS see **Simmonds HA**
Morris GW see **Ashwood-Smith MJ**
Morris H see **Gabr M**
Morris H see **Smith J**
Morris HA see **Chapman I**
Morris HA see **Horowitz M**
Morris HA see **Need AG**
Morris HA see **Nordin BE**
Morris HC, Miller J, Campbell RS, Hammond PM, Berry DJ, Price CP: A rapid, enzymatic method for the determination of chloramphenicol in serum. J Antimicrob Chemother 1988 Dec;22(6):935-44
Morris HC see **Hammond PM**
Morris HF: Veterans Administration Cooperative Studies Project No. 147. Part VI: Laboratory costs of castings from noble and alternative ceramic metal alloys. J Prosthet Dent 1988 Aug;60(2):164-71
Morris HF: Veterans Administration Cooperative Studies Project No. 147. Part VIII: Plaque accumulation on metal ceramic restorations cast from noble and nickel-based alloys. A five-year report. J Prosthet Dent 1989 May; 61(5):543-9
Morris HF: Veterans Administration Cooperative Studies Project No. 147/242. Part VII: The mechanical properties of metal ceramic alloys as cast and after simulated porcelain firing. J Prosthet Dent 1989 Feb;61(2):160-9
Morris HG see **Thornton DJ**
Morris HH see **Addy RO**
Morris HH see **Kotagal P**
Morris HH see **Lüders H**
Morris HH see **Maloney JD**
Morris HH see **Wyllie E**
Morris HH 3d: Epilepsy and pregnancy. Cleve Clin J Med 1989;56 Suppl Pt 2:S195-201 (45 ref.)
Morris HH 3d see **Estes ML**
Morris HH 3d see **Lüders H**
Morris HJ see **Carder RK**
Morris HL, Bardach J: Cleft lip and palate and related disorders: issues for future research of high priority. Cleft Palate J 1989 Apr;26(2):141-4
Morris HL see **Van Demark DR**
Morris HR see **Di Marzo V**
Morris HR see **Erdjument H**
Morris HR see **Greer FM**
Morris HR see **Kay RR**
Morris HR see **Lane DA**
Morris HR see **Masento MS**
Morris HR see **Rees MC**
Morris HR see **Tippins JR**
Morris ID, Landon RG, Zaidi A: Inhibition of testicular and somatic development after treatment of the postnatal rat with the Leydig cell cytotoxic ethylene dimethanesulphonate. J Endocrinol 1988 Dec; 119(3):467-74
Morris ID, Shalet SM: Endocrine-mediated protection from cytotoxic-induced testicular damage. J Endocrinol 1989 Jan;120(1):7-9 (19 ref.)
Morris ID see **Edwards G**
Morris ID see **Tsatsoulis A**
Morris ID see **Verhoeven G**
Morris IM see **Chaudhuri KR**
Morris IR: Functional anatomy of the upper airway. Emerg Med Clin North Am 1988 Nov;6(4):639-69 (17 ref.)
Morris IR: Pharmacologic aids to intubation and the rapid sequence induction. Emerg Med Clin North Am 1988 Nov; 6(4):753-68 (71 ref.)
Morris IW see **Warley A**
Morris J, Royle GT, Taylor I: Changes in the surgical management of early breast cancer in England. J R Soc Med 1989 Jan;82(1):12-4
Morris J: Percutaneous diskectomy. Orthopedics 1988 Oct; 11(10):1483-7
Morris J, Ingham R: Choice of surgery for early breast cancer: psychosocial considerations. Soc Sci Med 1988; 27(11):1257-62
Morris J see **Boyages SC**
Morris J see **Cook A**
Morris J see **Dabezies EJ**
Morris J see **Dawson DM**
Morris J see **Gould IM**
Morris J see **Haldane JH**
Morris J see **Helms CA**
Morris J see **Malo JL**
Morris J see **Merbitz C**
Morris J see **Morgan MD**
Morris J see **Norris PG**
Morris J see **Pamphlett R**
Morris J see **Priddy AR**
Morris J see **Rivers JK**
Morris J see **Spencer B**
Morris J see **Taylor BM**
Morris J see **Walker KZ**
Morris J see **Windsor R**
Morris J see **Zammit-Maempel I**
Morris JA: A mutational theory of leukaemogenesis. J Clin Pathol 1989 Apr;42(4):337-40 (21 ref.)
Morris JA see **Barker DJ**
Morris JA see **Cogbill TH**
Morris JA see **Hopkins DM**
Morris JA see **Nader PR**
Morris JA see **Nelson M**
Morris JA see **O'Toole PA**
Morris JA see **Phillips DI**
Morris JA see **Telford DR**
Morris JA see **Vega WA**
Morris JA Jr, Slaton J, Gibbs D: Vascular organ procurement in the trauma population. J Trauma 1989 Jun;29(6):782-7; discussion 787-8
Morris JA Jr see **Chapman WC**
Morris JA Jr see **Lee RB**
Morris JA Jr see **MacKenzie EJ**
Morris JB see **Clay RJ**
Morris JB see **Haglund UH**
Morris JC, Heyman A, Mohs RC, Hughes JP, van Belle G, Fillenbaum G, Mellits ED, Clark C: The Consortium to Establish a Registry for Alzheimer's Disease (CERAD). Part I. Clinical and neuropsychological assessment of Alzheimer's disease. Neurology 1989 Sep;39(9):1159-65
Morris JC, Drazner M, Fulling K, Grant EA, Goldring J: Clinical and pathological aspects of parkinsonism in Alzheimer's disease. A role for extranigral factors? Arch Neurol 1989 Jun;46(6):651-7
Morris JC: Pioneer attempts to cure diabetes by pancreatic transplantation. Med J Aust 1988 Dec 5-19; 149(11-12):634-6
Morris JC, Mohs RC, Rogers H, Fillenbaum G, Heyman A: Consortium to establish a registry for Alzheimer's disease (CERAD) clinical and neuropsychological assessment of Alzheimer's disease. Psychopharmacol Bull 1988; 24(4):641-52
Morris JC see **Burke WJ**
Morris JC see **Rubin EH**
Morris JC 3d: Proper intravenous administration of diazepam [letter] Plast Reconstr Surg 1988 Dec;82(6):1104-5
Morris JD, Price B, Lloyd AC, Self AJ, Marshall CJ, Hall A: Scrape-loading of Swiss 3T3 cells with ras protein rapidly activates protein kinase C in the absence of phosphoinositide hydrolysis. Oncogene 1989 Jan;4(1):27-31
Morris JD see **Lloyd AC**
Morris JD see **Price BD**
Morris JE see **Smith LG**
Morris JF, Pow DV: Capturing and quantifying the exocytotic event. J Exp Biol 1988 Sep;139:81-103 (90 ref.)
Morris JF, Poston L, Wolfe CD, Hilton PJ: A comparison of endogenous digoxin-like immunoreactivity and sodium transport inhibitory activity in umbilical arterial and venous serum. Clin Sci 1988 Dec;75(6):577-9
Morris JF, Antonovic R, Galey WT, Khanijo V: Lithoptysis in a marathon runner. Chest 1989 Sep;96(3):655-6
Morris JF see **Chu AC**
Morris JF see **Clark A**
Morris JF see **LeDoux EJ**
Morris JF see **Lewis CE**
Morris JF see **Pierce SK**
Morris JF see **Poston L**
Morris JF see **Pow DV**
Morris JG: Questionnaires in medical education. Med Teach 1987;9(4):395-402
Morris JG see **Bai SC**
Morris JG see **Boniface GR**
Morris JG see **Fletcher JP**
Morris JG see **Hely MA**
Morris JG see **Joshua DE**
Morris JG see **Lee KJ**
Morris JG see **Lee KS**
Morris JG see **Sahlu T**
Morris JG see **Siegel JH**
Morris JG see **Southee AE**
Morris JG see **Vary TC**
Morris JG see **Wylie BR**
Morris JG Jr see **Finch MJ**
Morris JG Jr see **Kotloff KL**
Morris JG Jr see **Miliotis MD**
Morris JG Jr see **Robins-Browne RM**
Morris JG Jr see **Safrin S**
Morris JH see **Joachim CL**
Morris JH see **Nagel JS**
Morris JH see **Zon LI**
Morris JI see **Darrow RM**
Morris JJ 3d, Hamm DP, Pellom GL, Abd-Elfattah A, Wechsler AS: Differential ventricular ischemic injury: an experimental model of right ventricular failure with a variable degree of left ventricular dysfunction. J Thorac Cardiovasc Surg 1988 Oct;96(4):590-9
Morris JL, Murphy R: Evidence that neuropeptide Y released from noradrenergic axons causes prolonged contraction of the guinea-pig uterine artery. J Auton Nerv Syst 1988 Oct; 24(3):241-9
Morris JL, Murphy R: Analogues of vasoactive intestinal peptide (VIP) contract the guinea-pig uterine artery but do not antagonize VIP-induced relaxations. Eur J Pharmacol 1989 Mar 21;162(2):375-9
Morris JL see **Farrar RP**
Morris JL see **Furness JB**
Morris JL see **Ginsburg WW**
Morris JL see **Hutton JT**
Morris JM see **Block JE**
Morris JM see **Cork LC**
Morris JM see **Sotiropoulos S**
Morris JN, Sherwood S, Gutkin CE: Inst-Risk II: an approach to forecasting relative risk of future institutional placement. Health Serv Res 1988 Oct;23(4):511-36
Morris JS see **Burney PG**
Morris JW: Limitations of paternity testing calculations revisited [letter] Transfusion 1989 Mar-Apr;29(3):280
Morris JW: Experimental validation of paternity probability [letter] Transfusion 1989 Mar-Apr;29(3):281
Morris K see **Ferguson MM**
Morris K see **Peacock AJ**
Morris K see **Robinson JL**
Morris K see **Taylor TE**
Morris KG see **Davidson CJ**
Morris KG see **Haynes J**
Morris KG see **Higginbotham MB**
Morris KG see **Schwab SJ**
Morris KI see **McLenachan JM**
Morris KJ, Townsend KM, Batchelor AL: Studies of alveolar cell morphometry and mass clearance in the rat lung following inhalation of an enriched uranium dioxide aerosol. Radiat Environ Biophys 1989;28(2):141-54
Morris KJ, Batchelor AL: The simultaneous imaging of boronated tissue sections and the location of fissionable actinide particles in CR-39 solid state track detector, utilising a neutron-induced autoradiographic technique. Phys Med Biol 1988 Oct;33(10):1195-203
Morris L see **Bacha L**
Morris L see **Beluffi G**
Morris L see **Cundy P**
Morris L see **Ford WD**
Morris L see **Hodson ME**
Morris L see **Monteith RS**
Morris L see **Warren CW**
Morris LL see **Haan EA**
Morris LL see **Paterson DC**
Morris LR, Barszczewski P: Algorithms, hardware, and software for a digital signal processor microcomputer-based speech processor in a multielectrode cochlear implant system. IEEE Trans Biomed Eng 1989 Jun;36(6):573-84
Morris LT see **Porteous MJ**
Morris LV: Occupational therapy: a study of supply and

demand in Georgia. Am J Occup Ther 1989 Apr; 43(4):234–9

Morris LW, Morris RG, Britton PG: The relationship between marital intimacy, perceived strain and depression in spouse caregivers of dementia sufferers. Br J Med Psychol 1988 Sep;61 (Pt 3):231–6

Morris LW, Morris RG, Britton PG: Cognitive style and perceived control in spouse caregivers of dementia sufferers. Br J Med Psychol 1989 Jun;62 (Pt 2):173–9

Morris LW see **Morris RG**

Morris M, Tyler A, Harper PS: Adoption and genetic prediction for Huntington's disease. Lancet 1988 Nov 5; 2(8619):1069–70

Morris M, Jobe FW, Perry J, Pink M, Healy BS: Electromyographic analysis of elbow function in tennis players. Am J Sports Med 1989 Mar–Apr;17(2):241–7

Morris M, Alexander N: Baroreceptor influences on oxytocin and vasopressin secretion. Hypertension 1989 Feb; 13(2):110–4

Morris M, Gershenson DM, Wharton JT: Secondary cytoreductive surgery in epithelial ovarian cancer: nonresponders to first–line therapy. Gynecol Oncol 1989 Apr;33(1):1–5

Morris M, Devynck MA, Pernollet MG, Meyer P: Variations des concentrations plasmatiques du facteur natriurétique auriculaire et des "digitaliques" endogènes, lors d'une expansion volémique aiguë chez le rat conscient. Arch Mal Coeur 1988 Jun;81 Spec No:105–8 (Eng. Abstr.) (Fre)

Morris M, Gershenson DM, Wharton JT, Copeland LJ, Edwards CL, Stringer CA: Secondary cytoreductive surgery for recurrent epithelial ovarian cancer. Gynecol Oncol 1989 Sep;34(3):334–8

Morris M see **Alexander N**
Morris M see **Bannett AD**
Morris M see **Bennett BA**
Morris M see **Chalmers J**
Morris M see **Freedman RR**
Morris M see **Gershenson DM**
Morris M see **Gordon AN**
Morris M see **Hatjis CG**
Morris M see **Hattori T**
Morris M see **McAlack RF**
Morris M see **MacLean DB**
Morris M see **Morilak DA**
Morris M see **Northway MG**
Morris M see **Petrakis NL**
Morris M see **Schosser RH**
Morris M see **Shattock AG**
Morris M see **Zirker TA**
Morris MA see **Delozier–Blanchet CD**
Morris MA see **Lane JD**

Morris MD: Small–sample confidence limits for parameters under inequality constraints with application to quantal bioassay. Biometrics 1988 Dec;44(4):1083–92

Morris MD, Jones TD: Some effects of radiation dosimetry errors on an estimated dose–response relationship. Health Phys 1989 Feb;56(2):219–22

Morris MD, Jones TD: Hematopoietic death of unprotected man from photon irradiations: statistical modeling from animal experiments. Int J Radiat Biol 1989 Mar; 55(3):445–61

Morris MD, Kimball KT, Aldrich TE, Easterly CE: Statistical approach to combining the results of similar experiments, with application to the hematologic effects of extremely–low–frequency electric field exposures. Bioelectromagnetics 1989;10(1):23–34

Morris MD see **Chen CY**
Morris MD see **Griffin GD**
Morris MD see **Parus SJ**
Morris MD see **Peck K**
Morris MD see **Treado PJ**

Morris ME, Yuen V, Pang KS: Competing pathways in drug metabolism. II. An identical, anterior enzymic distribution for 2– and 5–sulfoconjugation and a posterior localization for 5–glucuronidation of gentisamide in the rat liver. J Pharmacokinet Biopharm 1988 Dec;16(6):633–56

Morris ME, Levy G: Assay of inorganic sulfate in biologic fluids by nonsuppressed (single–column) ion chromatography. Anal Biochem 1988 Jul;172(1):16–21

Morris ME, Kwon O, Mansfield IL: Sulfate homeostasis. I. Effect of salicylic acid and its metabolites on inorganic sulfate in rats. J Pharmacol Exp Ther 1988 Mar; 244(3):945–9

Morris ME, Griener JC, Msall ME: N–acetylator variability in Down's syndrome: characterization with caffeine. Clin Pharmacol Ther 1989 Sep;46(3):359–66

Morris ME, Mansfield IL: Effect of an analgesic dose of aspirin on electrolyte disposition in healthy subjects. J Pharm Sci 1988 Sep;77(9):814–5

Morris ME see **Liske S**

Morris MF, Waheed A, Risley JM, Van Etten RL: Carbohydrate removal fails to eliminate the heterogeneity of human prostatic acid phosphatase. Clin Chim Acta 1989 Jun 15;182(1):9–20

Morris MJ, Tyler A, Lazarou L, Meredith L, Harper PS: Problems in genetic prediction for Huntington's disease. Lancet 1989 Sep 9;2(8663):601–3

Morris MJ see **Harper PS**
Morris MJ see **Russell AE**
Morris MJ see **Wong WW**

Morris MP, Fletcher OJ: Estimate of economic impact of fowl cholera in turkeys in Georgia in 1986. Avian Dis 1988 Oct–Dec;32(4):718–21

Morris MP, Thayer SG, Fletcher OJ: Characteristics of fowl cholera outbreaks in turkeys in Georgia in 1986. Avian Dis 1989 Apr–Jun;33(2):213–8

Morris MP, Fletcher OJ: Disease prevalence in Georgia turkey flocks in 1986. Avian Dis 1988 Jul–Sep;32(3):404–6

Morris MP, Fletcher OJ: Diagnostic summary of 1986 turkey, broiler breeder, and layer necropsy cases at the University of Georgia. Avian Dis 1988 Jul–Sep; 32(3):391–403

Morris MR, Clark SK, Porter BA, Delbecq RJ: Chondrosarcoma of the temporomandibular joint: case report. Head Neck Surg 1987 Nov–Dec;10(2):113–7

Morris MR, Blakeslee DB, Zajtchuk JT: Aggressive paranasal sinus ossifying fibroma. Ear Nose Throat J 1989 Mar;68(3):260–4 (22 ref.)

Morris MS see **Alleva M**
Morris MW see **Warren WH Jr**
Morris NA see **Halford NG**
Morris NN see **Abdalla HI**
Morris NP see **Seltzer JL**

Morris NR, Osmani SA, Engle DB, Doonan JH: The genetic analysis of mitosis in Aspergillus nidulans. Bioessays 1989 Jun;10(6):196–201 (33 ref.)

Morris NR see **Doonan JH**
Morris NR see **Engle DB**
Morris NR see **Fidel S**
Morris NR see **Waring RB**

Morris P: Living, related kidney donors [letter] Med J Aust 1988 Oct 3;149(7):396

Morris P: Sodomy and male honor: the case of Somerset, 1740–1850. J Homosex 1988;16(1–2):383–406

Morris P see **Mallory SB**
Morris P see **Meakin G**
Morris P see **Vieweg WV**
Morris PA see **Majeed SK**

Morris PB, Ellis MN, Swain JL: Angiogenic potency of nucleotide metabolites: potential role in ischemia–induced vascular growth. J Mol Cell Cardiol 1989 Apr;21(4):351–8

Morris PG see **Cox DW**
Morris PG see **Kirschenlohr HL**

Morris PJ: Histocompatibility antigens and transplantation: reflections over 20 years. Immunol Lett 1989 Apr; 21(1):25–31 (63 ref.)

Morris PJ: Single or multiple drug therapy. Transplant Proc 1989 Feb;21(1 Pt 1):820–2 (18 ref.)

Morris PJ: Are there ethical problems posed by multiple small transplant centres? Transpl Int 1988 Apr;1(1):47–8

Morris PJ see **Austyn JM**
Morris PJ see **Brent L**
Morris PJ see **Bushell A**
Morris PJ see **Campbell WB**
Morris PJ see **Carter C**
Morris PJ see **Clarke PJ**
Morris PJ see **Cranston D**
Morris PJ see **Dallman MJ**
Morris PJ see **Donaghy M**
Morris PJ see **Foot RA**
Morris PJ see **Foster S**
Morris PJ see **Freitas Rodrigues MA**
Morris PJ see **Fuggle SV**
Morris PJ see **Gassel HJ**
Morris PJ see **Gray DW**
Morris PJ see **Higgins RM**
Morris PJ see **Hughes DA**
Morris PJ see **Lauffer G**
Morris PJ see **McShane P**
Morris PJ see **McWhinnie DL**
Morris PJ see **Madsen JC**
Morris PJ see **Marcén R**
Morris PJ see **Murie JA**
Morris PJ see **Peugh WN**
Morris PJ see **Quigley RL**
Morris PJ see **Raine AE**
Morris PJ see **Richardson AJ**
Morris PJ see **Rodrigues MA**
Morris PJ see **Sutton R**
Morris PJ see **Tellides G**
Morris PJ see **Vasir BS**
Morris PJ see **Wood KJ**

Morris PL, Goldberg RJ: Validity of the 28–item General Health Questionnaire in hospitalized gastroenterology patients. Psychosomatics 1989 Summer;30(3):290–5

Morris PL, Jones B: Life satisfaction across treatment methods for patients with end–stage renal failure. Med J Aust 1989 Apr 17;150(8):428–32

Morris PL see **Badger JM**
Morris PL see **Bardin CW**
Morris PL see **Kokal WA**
Morris PL see **Maggi M**
Morris PM see **Bochner F**
Morris R see **Bishop JF**
Morris R see **Coffey CW**
Morris R see **de Belleroche J**
Morris R see **Henderson FW**
Morris R see **Illanes O**
Morris R see **John G**
Morris R see **Komsta E**
Morris R see **Lawlor F**
Morris R see **Lim M**
Morris R see **Reece PA**
Morris R see **Roland M**
Morris R see **Rona RJ**
Morris R see **Sabatini S**
Morris R see **White MF Jr**

Morris RB, Rule SJ: Sequential judgement effects in magnitude estimation. Can J Psychol 1988 Mar;42(1):69–77

Morris RC, Fraley L Jr: Effects of vegetation, a clay cap and environmental variables on 222Rn fluence rate from reclaimed U mill tailings. Health Phys 1989 Apr; 56(4):431–40

Morris RC see **Kurtz TW**
Morris RC Jr see **Mitsushashi T**
Morris RC Jr see **Portale AA**

Morris RD, Fletcher JM: Classification in neuropsychology: a theoretical framework and research paradigm. J Clin Exp Neuropsychol 1988 Oct;10(5):640–58 (20 ref.)

Morris RD, Rimm DL, Hartz AJ, Kalkhoff RK, Rimm AA: Obesity and heredity in the etiology of non–insulin–dependent diabetes mellitus in 32,662 adult white women. Am J Epidemiol 1989 Jul;130(1):112–21

Morris RD: Classification of learning disabilities: old problems and new approaches. J Consult Clin Psychol 1988 Dec;56(6):789–94 (47 ref.)

Morris RD see **Hopkins WD**

Morris RE, Henderson D: Some difficulties encountered in teaching physician–parent communication in a pediatric emergency department. Pediatr Emerg Care 1989 Jun; 5(2):86–93

Morris RE: 'AIDS and dentistry' [letter] Br Dent J 1988 Dec 10;165(11):391

Morris RE, Witherspoon CD, Helms HA Jr, White MF Jr, John G, Schneider P, Feist RM: Serious eye trauma in Alabama. Ala Med 1988 Dec;58(6):36–40

Morris RE, Hoyt EG, Murphy MP, Shorthouse R: Immunopharmacology of FK–506. Transplant Proc 1989 Feb;21(1 Pt 1):1042–4

Morris RE see **Bahany G**
Morris RE see **Carmichael PG**
Morris RE see **Cox MS**
Morris RE see **Gudas VM**
Morris RE see **Ley DH**
Morris RE see **Ryan RM**
Morris RE see **Witherspoon CD**
Morris RE see **Yuh DD**

Morris RG, Morris LW, Britton PG: Factors affecting the emotional wellbeing of the caregivers of dementia sufferers. Br J Psychiatry 1988 Aug;153:147–56 (74 ref.)

Morris RG, Schapel GJ: Phenytoin and phenobarbital assayed by the ACCULEVEL method compared with EMIT in an outpatient clinic setting. Ther Drug Monit 1988; 10(4):469–73

Morris RG: Improved liquid chromatographic fluorescence method for estimation of plasma sotalol concentrations. Ther Drug Monit 1989;11(1):63–6

Morris RG, Venning MG, de la Lande IS: Influence of uptake1 and uptake2 on the relationship between diffusion and metabolism of noradrenaline in the perfused rabbit ear artery. Blood Vessels 1988;25(5):217–31

Morris RG, Halliwell RF, Bowery N: Synaptic plasticity and learning. II: Do different kinds of plasticity underlie different kinds of learning? Neuropsychologia 1989; 27(1):41–59

Morris RG, Reece PA, Dale BM, Green RM, Kotasek D, Saccoia NC, Sage RE: Alteration in doxorubicin and doxorubicinol plasma concentrations with repeated courses to patients. Ther Drug Monit 1989;11(4):380–3

Morris RG, Willshaw DJ: Memory. Must what goes up come down? [news] Nature 1989 May 18;339(6221):175–6

Morris RG see **Lang SM**
Morris RG see **Morris LW**
Morris RG see **Reece PA**
Morris RG see **Tonkiss J**

Morris RJ, Beech JN, Heizmann CW: Two distinct phases and mechanisms of axonal growth shown by primary vestibular fibres in the brain, demonstrated by parvalbumin immunohistochemistry. Neuroscience 1988 Nov; 27(2):571–96

Morris RJ, Tacker KC, Fischer SM, Slaga TJ: Quantitation of primary in vitro clonogenic keratinocytes from normal adult murine epidermis, following initiation, and during promotion of epidermal tumors. Cancer Res 1988 Nov 15; 48(22):6285–90

Morris RJ: VOT and dysarthria: a descriptive study. J Commun Disord 1989 Feb;22(1):23–33

Morris RJ, Collin JR: Functional lid surgery in Down's syndrome. Br J Ophthalmol 1989 Jul;73(7):494–7

Morris RJ see **Lin WY**
Morris RJ see **O'Connell JF**
Morris RJ see **Sutton R**
Morris RK see **Duffy SA**
Morris RL see **Schmid MG**
Morris RO see **Sayavedra–Soto LA**
Morris RS see **Boland CJ**
Morris RS see **Chesterton N**
Morris RS see **Thitisak W**

Morris RW, Morrissey RE: Predicting reproductive outcome from sperm measurements in Swiss (CD–1) mice. Prog Clin Biol Res 1989;302:253–70; discussion 271–3

Morris RW, Nairn M, Torda TA: A comparison of fifteen pulse oximeters. Part I: A clinical comparison; Part II: A test of performance under conditions of poor perfusion. Anaesth Intensive Care 1989 Feb;17(1):62–73

Morris RW: Skin tumors in the European PUVA study. Eight-year follow-up of 1643 patients treated with PUVA for psoriasis [letter] J Am Acad Dermatol 1989 Feb;20(2 Pt 1):297–8
Morris RW see Campiejohn RS
Morris RW see Davies SE
Morris RW see Morrissey RE
Morris RW see Rivers JK
Morris RW see Watts GF
Morris S see Halt WN
Morris S see Hansman D
Morris S see Leary PM
Morris S see Ringenbergs ML
Morris S see Thompson GB
Morris SA: Origin of mutation in neoplasia. Med Hypotheses 1988 Nov;27(3):209–14
Morris SA, Hannig K, Ungewickell E: Rapid purification of clathrin-coated vesicles by free-flow electrophoresis. Eur J Cell Biol 1988 Dec;47(2):251–8
Morris SA, Eber SW, Gratzer WB: Structural basis for the high activation energy of spectrin self-association. FEBS Lett 1989 Feb 13;244(1):68–70
Morris SA, Weiss LM, Factor S, Bilezikian JP, Tanowitz H, Wittner M: Verapamil ameliorates clinical, pathologic and biochemical manifestations of experimental chagasic cardiomyopathy in mice. J Am Coll Cardiol 1989 Sep; 14(3):782–9
Morris SA see Pekrun A
Morris SE see Barrow RE
Morris SE see Herndon DN
Morris SF, Pang CY, Mahoney J, Lofchy N, Kaddoura IL, Patterson R, Lista F: Effect of capsulectomy on the hemodynamics and viability of random-pattern skin flaps raised on expanded skin in the pig. Plast Reconstr Surg 1989 Aug;84(2):314–22; discussion 323–4
Morris SF see Pang CY
Morris SJ, Sarkar DP, White JM, Blumenthal R: Kinetics of pH-dependent fusion between 3T3 fibroblasts expressing influenza hemagglutinin and red blood cells. Measurement by dequenching of fluorescence. J Biol Chem 1989 Mar 5;264(7):3972–8
Morris SJ see Sarkar DP
Morris SL, Rouse DA, Hussong D, Chaparas SD: Isolation and characterization of a recombinant lambda gt11 bacteriophage which expresses an immunoreactive Mycobacterium intracellulare protein in Escherichia coli. Infect Immun 1988 Dec;56(12):3026–31
Morris SL see Lain DC
Morris SM, McGarrity LJ, Domon OE, Hinson WG, Kodell RL: Flow cytometric analysis of bromodeoxyuridine-induced inhibition of cell proliferation in the human teratocarcinoma-derived cell line, P3. Environ Mol Mutagen 1989;14(2):107–14
Morris SM, Domon OE, Kodell RL, McGarrity LJ, Stegall DR: Sister chromatid exchange frequency, cellular replication and relative cloning efficiency in human teratocarcinoma-derived cells. Cell Biol Toxicol 1988 Sep; 4(3):281–94
Morris SM see Ball JC
Morris SM see Stone PJ
Morris SM see Surh LC
Morris SM see Varma SD
Morris SM Jr, Moncman CL, Holub JS, Hod Y: Nutritional and hormonal regulation of mRNA abundance for arginine biosynthetic enzymes in kidney. Arch Biochem Biophys 1989 Aug 15;273(1):230–7
Morris SM Jr, Kepka DM, Sweeney WE Jr, Avner ED: Abundance of mRNAs encoding urea cycle enzymes in fetal and neonatal mouse liver. Arch Biochem Biophys 1989 Feb 15;269(1):175–80
Morris SM Jr, Moncman CL, Kepka DM, Nebes VL, Diven WF, Dizikes GJ, Cederbaum SD, DeFranco D: Effects of deletions in mouse chromosome 7 on expression of genes encoding the urea-cycle enzymes and phosphoenolpyruvate carboxykinase (GTP) in liver, kidney, and intestine. Biochem Genet 1988 Dec; 26(11–12):769–81
Morris SM Jr see Heaton JH
Morris SM Jr see Nebes VL
Morris SN see Bourdillon PD
Morris ST see Kelly-Fry E
Morris SW see Price WH
Morris T: Spinal stenosis and ischaemic leg pain [letter] N Z Med J 1989 May 24;102(868):260
Morris T see Burgess C
Morris TC, Vincent PC, Young GA, Sutherland R, Forrest PR, Irvine AE, Isbister JP: CFU-GM inhibitors in neutropenia. Clin Lab Haematol 1989;11(1):31–45
Morris TC see Kidd D
Morris TC see Markey GM
Morris TD see Kirtland GM
Morris TH: Neutrophile Abwehr gegen bovine Uterusinfektionen. Tierarztl Prax 1989;Suppl 4:12–3 (Eng. Abstr.) **(Ger)**
Morris TJ see Carrington JC
Morris TJ see Heaton LA
Morris TJ see Hillman BI
Morris TJ see Motley RJ
Morris TM see Hayakawa K
Morris TW, Ekholm SE, Simon JH, Marinetti GV, Harnish PP, Isaac L, Fonte D, Leakey P: In vitro models for testing the metabolic effects of myelographic contrast media. Invest Radiol 1988 Sep;23 Suppl 1:S213–6
Morris TW, Prentice L, Ventura J: A comparison of the systemic responses to rapid intravenous injections of ioxilan, iohexol, and diatrizoate in rabbits. Invest Radiol 1989 Apr;24(4):294–7
Morris TW: The importance of sodium concentration on the incidence of fibrillation during coronary arteriography in dogs. Invest Radiol 1988 Sep;23 Suppl 1:S137–9
Morris TW, Ekholm SE, Prentice L, Fonte D: Iotrol, iodixanol, and 2-deoxy-D-glucose effects on neural tissue CO2 production. AJNR 1989 Sep–Oct;10(5):1123–6
Morris TW: The cardiovascular effects of iodinated contrast media injections. Invest Radiol 1988 Sep;23 Suppl 1:S133–6
Morris TW, Walike CS: An in vitro study of the hemodynamic effects of catheter injections. Invest Radiol 1989 May;24(5):361–5
Morris TW see Ekholm SE
Morris TW see Niedrach WL
Morris VC see Levander OA
Morris VL, Tieszer C, Mackinnon J, Percy D: Characterization of coronavirus JHM variants isolated from Wistar Furth rats with a viral-induced demyelinating disease. Virology 1989 Mar;169(1):127–36
Morris WB see De Marco L
Morris WD see Knox MF
Morris WM see Losken HW
Morris WP, Griffin NR, Wells M: Patterns of reactivity with the monoclonal antibodies HMFG1 and HMFG2 in normal endometrium, endometrial hyperplasia and adenocarcinoma. Histopathology 1989 Aug;15(2):179–86
Morris WT, Lamb AM: Clinical trials are usually beneficial to patients and hospitals. N Z Med J 1989 Sep 13; 102(875):472–4
Morris Jones PH: Trends in paediatric oncology and potential endocrine sequelae. Horm Res 1988;30(2–3):121–3
Morris Jones PH see Bhavnani M
Morris-Natschke S see Bass DA
Morris-Vidal D see Mouillac-Gambarelli N
Morris-Yates A see Andrews G
Morrisett JD see Cushing GL
Morrisett JD see Mims MP
Morrisett JD see Overturf ML
Morrisett JD see Patsch W
Morrisey M: Award programs reduce costs, improve worker safety records. Occup Health Saf 1988 Sep;57(10):64–6
Morrisey MA, Sloan FA, Valvona J: Shifting Medicare patients out of the hospital. Health Aff (Millwood) 1988 Winter;7(5):52–64
Morrisey MA, Jensen GA: Employer-sponsored insurance coverage for alcoholism and drug-abuse treatments. J Stud Alcohol 1988 Sep;49(5):456–61
Morrisey MA see Alexander JA
Morrisey MA see Sloan FA
Morrish DW, Crockford PM: Absence of feedback inhibition of prolactin secretion by the prostate. Int J Androl 1988 Dec;11(6):459–64
Morrish EC: Compensatory articulation in a subject with total glossectomy. Br J Disord Commun 1988 Apr;23(1):13–22
Morrish NJ, Cohen DL, Hicks B, Keen H: A controlled study of the effect of computer-aided analysis of home blood glucose monitoring on blood glucose control. Diabetic Med 1989 Sep–Oct;6(7):591–4
Morrishow AM see Khandelwal JK
Morrishow AM see Prell GD
(Morrison A), Holowinsky IZ: Eugene E. Doll's history of the Training School at Vineland. Am J Ment Retard 1988 Nov;93(3):335
Morrison A see Pomerance JJ
Morrison A see Simonsson B
Morrison AE, Burnett AK, Simpson I: Infective endocarditis as a complication of a permanent indwelling right atrial catheter in a patient with severe aplastic anaemia. Scott Med J 1988 Oct;33(5):337–8
Morrison AE, Walker ID, Black WP: Protein C deficiency presenting as deep venous thrombosis in pregnancy. Case report. Br J Obstet Gynaecol 1988 Oct;95(10):1077–80 (22 ref.)
Morrison AJ Jr: The private practice of infectious diseases—a current assessment. Infect Control Hosp Epidemiol 1988 Oct;9(10):437–9
Morrison AR: Paradoxical sleep without atonia. Arch Ital Biol 1988 Oct;126(4):275–89 (52 ref.)
Morrison AR see Ball WA
Morrison AR see Coyne DW
Morrison AR see Hendricks JC
Morrison AR see Lefkowith JB
Morrison AR see Ross RJ
Morrison AS, Brisson J, Khalid N: Breast cancer incidence and mortality in the breast cancer detection demonstration project [published errtum appears in J Natl Cancer Inst 1989 Oct 4;81(19):1513] J Natl Cancer Inst 1988 Dec 7; 80(19):1540–7
Morrison AS see Bright RA
Morrison AS see Brisson J
Morrison AW: 'Otology at the crossroads' (the second Morell MacKenzie address). J Laryngol Otol 1988 Sep; 102(9):751–4
Morrison AW see Evans KL
Morrison BD, Feltz SM, Pessin JE: Polylysine specifically activates the insulin-dependent insulin receptor protein kinase. J Biol Chem 1989 Jun 15;264(17):9994–10001
Morrison BD see Wilden PA
Morrison BJ see Cimolai N
Morrison BJ see Huckle KR
Morrison BJ see Murray AB
Morrison BW, Erickson ER, Doshi N, Russo JF: The significance of atypical cervical smears. J Reprod Med 1988 Oct;33(10):809–12
Morrison C, Reeve J: Effect of instructional units on the analysis of related and unrelated skills. Percept Mot Skills 1986 Apr;62(2):563–6
Morrison C see Conder R
Morrison C see Oni OO
Morrison CA see Smith TW
Morrison CJ, Brummer E, Stevens DA: In vivo activation of peripheral blood polymorphonuclear neutrophils by gamma interferon results in enhanced fungal killing. Infect Immun 1989 Oct;57(10):2953–8
Morrison CM see Badenoch-Jones J
Morrison CR see Kihlstrom JF
Morrison D, Mantzicopoulos P, Carte E: Preacademic screening for learning and behavior problems. J Am Acad Child Adolesc Psychiatry 1989 Jan;28(1):101–6
Morrison D: Opinion: consentement éclairé et capacité en pratique clinique psychiatrique (une perspective québécoise). Can J Psychiatry 1989 Mar;34(2):110–4 (49 ref.) (Eng. Abstr.) **(Fre)**
Morrison D see Draetta G
Morrison D see Gardner EL
Morrison D see Uttley AH
Morrison DA: Right ventricular volume assessment. An alternative perspective [letter] Chest 1989 Sep;96(3):704–5
Morrison DA see Lancaster LD
Morrison DC: Marine mammals join the Navy [news] Science 1988 Dec 16;242(4885):1503–4
Morrison DC see Flebbe L
Morrison DC see Hunt JS
Morrison DC see Ohno N
Morrison DC see Roeder DJ
Morrison DC see Silverstein R
Morrison DC see Tesh VL
Morrison DE see Smith JC
Morrison DF, Cunnick JM, Oppert B, Takemoto DJ: Interaction of the gamma-subunit of retinal rod outer segment phosphodiesterase with transducin. Use of synthetic peptides as functional probes. J Biol Chem 1989 Jul 15;264(20):11671–81
Morrison DF see Buxton AE
Morrison DG, Medina D: Distinguishing features of cytotoxic and pharmacological effects of selenite in murine mammary epithelial cells in vitro. Toxicol Lett 1988 Dec;44(3):307–14
Morrison DG, Dishart MK, Medina D: Serine and methionine enhancement of selenite inhibition of DNA synthesis in a mouse mammary epithelial cell line. Carcinogenesis 1988 Oct;9(10):1811–5
Morrison DG, Oborn CJ, Medina D: Selenite distribution in log and confluent growth phase murine mammary epithelial cells. Cancer Lett 1988 Dec 15;43(3):227–36
Morrison DG, Dishart MK, Medina D: Intracellular 58-kd selenoprotein levels correlate with inhibition of DNA synthesis in mammary epithelial cells. Carcinogenesis 1988 Oct;9(10):1801–10
Morrison DG see Bagley CP
Morrison DG see Medina D
Morrison DK, Kaplan DR, Escobedo JA, Rapp UR, Roberts TM, Williams LT: Direct activation of the serine/threonine kinase activity of Raf-1 through tyrosine phosphorylation by the PDGF beta-receptor. Cell 1989 Aug 25; 58(4):649–57
Morrison DK, Kaplan DR, Rapp U, Roberts TM: Signal transduction from membrane to cytoplasm: growth factors and membrane-bound oncogene products increase Raf-1 phosphorylation and associated protein kinase activity. Proc Natl Acad Sci U S A 1988 Dec;85(23):8855–9
Morrison DK see Bloom DC
Morrison DL see Kimmel AS
Morrison DR see Cohly HH
Morrison DS see Berger PE
Morrison E see Garcia-Blanco MA
Morrison E see Kingman A
Morrison E see Phillips LR
Morrison E see Quarterman J
Morrison EA see Kirkham N
Morrison EC, Kowalski CJ: On the use of Good's L-statistic in the analysis of bacteriologic samples. J Periodont Res 1988 Sep;23(5):344
Morrison EC see Aukhil I
Morrison EC see Caffesse RG
Morrison ED see Rollins BJ
Morrison EE, Costanzo RM: Scanning electron microscopic study of degeneration and regeneration in the olfactory epithelium after axotomy. J Neurocytol 1989 Jun; 18(3):393–405
Morrison EE see Costanzo RM
Morrison EF: Theoretical modeling to predict violence in hospitalized psychiatric patients. Res Nurs Health 1989 Feb;12(1):31–40
Morrison EF: The assaulted nurse: strategies for healing. Perspect Psychiatr Care 1987–88;24(3–4):120–6 (15 ref.)
Morrison EG: Nursing assessment: what do nurses want to know? West J Nurs Res 1989 Aug;11(4):469–76
Morrison EY, Fletcher C, Johnson C, Smith-Richardson S, West E: Renal subcapsular islet cell transplantation in the dog. A preliminary report. West Indian Med J 1989 Jun;

38(2):80–2
Morrison EY, Bennett F: Assessment of patient compliance in a diabetic clinic using glycated proteins compared with blood sugar measurements. West Indian Med J 1988 Sep; 37(3):158–61
Morrison F see **Hussein KK**
Morrison FS see **Jackson B**
Morrison FS see **Morrison JC**
Morrison G: Metabolic effects of continuous ambulatory peritoneal dialysis. Annu Rev Med 1989;40:163–72 (50 ref.)
Morrison G see **Tasman-Jones C**
Morrison G see **Weithman AM**
Morrison GA, Bailey CM: Relapsing malignant otitis externa successfully treated with ciprofloxacin. J Laryngol Otol 1988 Oct;102(10):872–6
Morrison GA, Shaw HJ: Squamous carcinoma arising within a Warthin's tumour of the parotid gland.
J Laryngol Otol 1988 Dec;102(12):1189–91 (5 ref.)
Morrison GA see **Morris AW**
Morrison GA see **van Someren VH**
Morrison GH see **Ausserer WA**
Morrison GH see **Csandrs S**
Morrison GJ see **Cassidy J**
Morrison GJ see **Kerr DJ**
Morrison GM, Zetlin A: Perceptions of communication, cohesion, and adaptability in families of adolescents with and without learning handicaps.
J Abnorm Child Psychol 1988 Dec;16(6):675–85
Morrison GM, Revitt DM, Ellis JB: Sources and storm loading variations of metal species in a gullypot catchment. Sci Total Environ 1989 May 15;80(2–3):267–78
Morrison H, Deibel RM: Urocanic acid photobiology. Photooxidation and superoxide formation.
Photochem Photobiol 1988 Aug;48(2):153–6
Morrison H, Mao Y, Semenciw R, Carter A, Davies J: Vaccine adverse reactions in young children in Ontario. Can J Public Health 1988 Nov–Dec;79(6):459–60
Morrison H see **Mahnken RE**
Morrison H see **Mao Y**
Morrison H see **Wang J**
Morrison HG, Bauer SP, Lange JV, Esposito JJ, McCormick JB, Auperin DD: Protection of guinea pigs from Lassa fever by vaccinia virus recombinants expressing the nucleoprotein or the envelope glycoproteins of Lassa virus. Virology 1989 Jul;171(1):179–88
Morrison HG see **Brown SE**
Morrison HI, Semenciw RM, Mao Y, Wigle DT: Cancer mortality among a group of fluorspar miners exposed to radon progeny. Am J Epidemiol 1988 Dec;128(6):1266–75
Morrison HT see **Batteiger BE**
Morrison I see **Menticoglou SM**
Morrison IE see **Georgiou GN**
Morrison J: Childhood sexual histories of women with somatization disorder. Am J Psychiatry 1989 Feb; 146(2):239–41
Morrison J, Najman JM, Williams GM, Keeping JD, Andersen MJ: Socio-economic status and pregnancy outcome. An Australian study. Br J Obstet Gynaecol 1989 Mar;96(3):298–307
Morrison J see **Curet LB**
Morrison J see **Fidge N**
Morrison J see **Fung P**
Morrison J see **Gould ES**
Morrison J see **Jampel HD**
Morrison J see **Keeping JD**
Morrison J see **Najman JM**
Morrison J see **Ong L**
Morrison JA see **Bialer M**
Morrison JA see **Lemasters GK**
Morrison JB: Chronic asthma and improvement with relaxation induced by hypnotherapy. J R Soc Med 1988 Dec;81(12):701–4
Morrison JB see **Taylor NA**
Morrison JC, Martin JN Jr, Martin RW, Hess LW, Gookin KS, Wiser WL: Cost effectiveness of ambulatory uterine activity monitoring. Int J Gynaecol Obstet 1989 Feb; 28(2):127–32
Morrison JC, Morrison FS: Prophylactic transfusions in pregnant patients with sickle cell disease [letter]
N Engl J Med 1989 May 11;320(19):1286–7
Morrison JC, Martin JN, Christie RJ, Martin RW, Hess LW, Wiser WL, Bucovaz ET, Stafford DT, Anderson WH: Meperidine and normeperidine distribution in the rhesus monkey. J Perinatol 1988 Winter;8(1):24–6
Morrison JC, Jerdan JA, Dorman ME, Quigley HA: Structural proteins of the neonatal and adult lamina cribrosa. Arch Ophthalmol 1989 Aug;107(8):1220–4
Morrison JC, L'Hernault NL, Jerdan JA, Quigley HA: Ultrastructural location of extracellular matrix components in the optic nerve head. Arch Ophthalmol 1989 Jan; 107(1):123–9
Morrison JC, Green WR: Light microscopy of the exfoliation syndrome. Acta Ophthalmol Suppl (Copenh) 1988;184:5–27 (90 ref.)
Morrison JC, Martin JN Jr, Martin RW, Hess LW, Gookin K, Wiser WL: A program of uterine activity monitoring and its effect on neonatal morbidity. J Perinatol 1988 Summer;8(3):228–31
Morrison JC, Robin AL: Adjunctive glaucoma therapy. A comparison of apraclonidine to dipivefrin when added to timolol maleate. Ophthalmology 1989 Jan;96(1):3–7
Morrison JC see **Douvas SG**
Morrison JC see **Fahrenbach WH**
Morrison JC see **Hess LW**
Morrison JC see **McColgin SW**
Morrison JC see **Martin JN Jr**
Morrison JC see **Martin RW**
Morrison JC see **Nolan TE**
Morrison JC see **Todd EL**
Morrison JC see **Wiley TL**
Morrison JC see **Zachman RD**
Morrison JD, Reilly J: The pattern visual evoked cortical response in human ageing. Q J Exp Physiol 1989 May; 74(3):311–28
Morrison JD see **Kay CD**
Morrison JD see **Parry M**
Morrison JE Jr, Hertzberg DL, Gourley SM, Matthews DJ: Motor point blocks in children. A technique to relieve spasticity using phenol injections. AORN J 1989 May; 49(5):1346–7, 1349–51, 1354 (6 ref.)
Morrison JF, Stone SR: Mechanism of the reaction catalyzed by dihydrofolate reductase from Escherichia coli: pH and deuterium isotope effects with NADPH as the variable substrate. Biochemistry 1988 Jul 26;27(15):5499–506
Morrison JF see **De Waal A**
Morrison JF see **Knox AJ**
Morrison JF see **Nimmo AJ**
Morrison JF see **Simpson FG**
Morrison JF see **Stone SR**
Morrison JG see **Haas DW**
Morrison JG see **Sharp KW**
Morrison JH see **Campbell MJ**
Morrison JH see **de Lima AD**
Morrison JH see **Hof PR**
Morrison JH see **Lewis DA**
Morrison JJ see **Hazelton RA**
Morrison JN see **Quarterman J**
Morrison JN see **Robertson A**
Morrison JR, Tillotson GS: Identification of Actinomyces (Corynebacterium) pyogenes with the API 20 Strep system. J Clin Microbiol 1988 Sep;26(9):1865–6
Morrison JR see **Tilley L**
Morrison K, Figueros P, Govoni AF: A 61-year old woman with a 1-month history of cough [clinical conference]
Clin Imaging 1989 Mar;13(1):90–4
Morrison K see **Baker J**
Morrison L see **Bickler G**
Morrison L see **Bulmer JN**
Morrison L see **Earl U**
Morrison L see **Pace D**
Morrison LA see **Braciale TJ**
Morrison LE, Kabrun N, Mudri S, Hayman MJ, Enrietto PJ: Viral rel and cellular rel associate with cellular proteins in transformed and normal cells. Oncogene 1989 Jun; 4(6):677–83
Morrison LE: Time-resolved detection of energy transfer: theory and application to immunoassays. Anal Biochem 1988 Oct;174(1):101–20
Morrison LH see **Mutasim DF**
Morrison LJ: The battering syndrome: a poor record of detection in the emergency department. J Emerg Med 1988 Nov–Dec;6(6):521–6 (8 ref.)
Morrison LK, Waltman SR: Management of pseudophakic bullous keratopathy. Ophthalmic Surg 1989 Mar; 20(3):205–10 (33 ref.)
Morrison LM, Davis J, Sumner D: Absorption of irrigating fluid during laser photocoagulation of the endometrium in the treatment of menorrhagia. Br J Obstet Gynaecol 1989 Mar;96(3):346–52
Morrison LM see **Glen ES**
Morrison M see **Au KS**
Morrison M see **Sanders MR**
Morrison M see **Schell MJ**
Morrison MC see **Grufferman S**
Morrison MD: Is chronic gastroesophageal reflux a causative factor in glottic carcinoma?
Otolaryngol Head Neck Surg 1988 Oct;99(4):370–3
Morrison MD see **Cox NB**
Morrison MH see **Chang HL**
Morrison MI, Herath K, Chase C: Puppets for Prevention: "playing safe is playing smart". J Burn Care Rehabil 1988 Nov–Dec;9(6):650–1
Morrison MM see **Dodd PR**
Morrison MS, Neufeld RW, Lefebvre LA: The economy of probabilistic stress: interplay of controlling activity and threat reduction. Br J Math Stat Psychol 1988 Nov;41 (Pt 2):155–77
Morrison NA see **Faraco JH**
Morrison NE, Ramanathan S, Suh SM: Skeletal contribution of cyclic adenosine monophosphate in response to parathyroid hormone and calcitonin in vivo in the rat.
J Bone Miner Res 1988 Dec;3(6):629–34
Morrison NE see **Decker JE**
Morrison NJ, Fairbarn MS, Pardy RL: The effect of breathing frequency on inspiratory muscle endurance during incremental threshold loading. Chest 1989 Jul; 96(1):85–8
Morrison NJ, Abboud RT, Ramsdan F, Miller RR, Gibson NN, Evans KG, Nelems B, Müller NL: Comparison of single breath carbon monoxide diffusing capacity and pressure-volume curves in detecting emphysema.
Am Rev Respir Dis 1989 May;139(5):1179–87
Morrison NJ, Richardson J, Dunn L, Pardy RL: Respiratory muscle performance in normal elderly subjects and patients with COPD. Chest 1989 Jan;95(1):90–4
Morrison NJ see **Blackie SP**
Morrison NJ see **McElvaney G**
Morrison NJ see **McElvaney GN**
Morrison NJ see **Miller RR**
Morrison P, Burnard P: Students' and trained nurses' perceptions of their own interpersonal skills: a report and comparison. J Adv Nurs 1989 Apr;14(4):321–9
Morrison P: Nursing and caring: a personal construct theory study of some nurses' self-perceptions. J Adv Nurs 1989 May;14(5):421–6
Morrison P see **Geister W**
Morrison P see **Wassef A**
Morrison PF, Allegra CJ: Folate cycle kinetics in human breast cancer cells. J Biol Chem 1989 Jun 25; 264(18):10552–66
Morrison PJ, Stanford CF, McCafferty FG: Catatonia in a 90-year-old patient after depot pipothiazine injection [letter] Br J Psychiatry 1988 Jun;152:865–6
Morrison PJ, Mant TG, Norman GT, Robinson J, Kunka RL: Pharmacokinetics and tolerance of lomefloxacin after sequentially increasing oral doses.
Antimicrob Agents Chemother 1988 Oct;32(10):1503–7
Morrison PR see **Duffy LK**
Morrison PR see **Waldow SM**
Morrison PT, Lovett ST, Gilson LE, Kolodner R: Molecular analysis of the Escherichia coli recO gene. J Bacteriol 1989 Jul;171(7):3641–9
Morrison R see **Broughton Pipkin F**
Morrison R see **Weber PL**
Morrison RA see **Creasey WA**
Morrison RA see **Everett DW**
Morrison RC see **Sutej PG**
Morrison RD see **Barnard DR**
Morrison RD see **Jordan HE**
Morrison RE, Lancaster DJ, Smith WR: Rocky Mountain spotted fever (American tick typhus) [clinical conference]
J Tenn Med Assoc 1988 Nov;81(11):691–4
Morrison RF see **Lust RM**
Morrison RJ: Synovial plicae syndrome.
J Manipulative Physiol Ther 1988 Aug;11(4):296–9 (31 ref.)
Morrison RL see **Bellack AS**
Morrison RP, Lyng K, Caldwell HD: Chlamydial disease pathogenesis. Ocular hypersensitivity elicited by a genus-specific 57-kD protein. J Exp Med 1989 Mar 1; 169(3):663–75
Morrison RS, Keating RF, Moskal JR: Basic fibroblast growth factor and epidermal growth factor exert differential trophic effects on CNS neurons.
J Neurosci Res 1988 Sep;21(1):71–9
Morrison RS, Gross JL, Moskal JR: Inhibition of protein kinase C activity promotes the neurotrophic action of epidermal and basic fibroblast growth factors.
Brain Res 1988 Nov 8;473(1):141–6
Morrison RW Jr see **Spector T**
Morrison S, Kerr D: Growth plate: roentgenologic findings in a case of tyrosinosis. Pediatrics 1989 Apr;83(4):599–600
Morrison S, Dahms BB, Hoffenberg E, Cann SJ: Enlarged gastric folds in association with Campylobacter pylori gastritis. Radiology 1989 Jun;171(3):819–21
Morrison S see **Bravo M**
Morrison S see **Giuliano R**
Morrison S see **Griffiths IR**
Morrison S see **Kera SE**
Morrison S see **McCoy GC**
Morrison SA, Randolph J, Lothrop CD Jr: Hypersomatotropism and insulin-resistant diabetes mellitus in a cat. J Am Vet Med Assoc 1989 Jan 1;194(1):91–4
Morrison SA see **Iglehart IW 3d**
Morrison SC see **Abdul-Karim FW**
Morrison SC see **Bryan PJ**
Morrison SF, Reis DJ: Reticulospinal vasomotor neurons in the RVL mediate the somatosympathetic reflex.
Am J Physiol 1989 May;256(5 Pt 2):R1084–97
Morrison SF see **Stornetta RL**
Morrison SG see **Belland RJ**
Morrison SG see **Zhang YX**
Morrison SH see **Epstein LG**
Morrison SL, Oi VT: Genetically engineered antibody molecules. Adv Immunol 1989;44:65–92 (87 ref.)
Morrison SL see **Brown SL**
Morrison SL see **Sikder SK**
Morrison SL see **Wallick SC**
Morrison SM see **Anderson K**
Morrison T see **Williams T**
Morrison TB see **Goldenberg DP**
Morrison TG, McGinnes LW: Avian cells expressing the Newcastle disease virus hemagglutinin-neuraminidase protein are resistant to Newcastle disease virus infection. Virology 1989 Jul;171(1):10–7
Morrison V: Psychoactive substance use and related behaviours of 135 regular illicit drug users in Scotland. Drug Alcohol Depend 1989 Apr;23(2):95–101
Morrison V see **Hammersley R**
Morrison WA see **Angel MF**
Morrison WA see **Chen HC**
Morrison WA see **Glasson DW**
Morrison WA see **Pederson WC**
Morrison WA see **Singer DI**
Morrison WA see **Zeeman BJ**
Morrison WB, Wilsman NJ, Fox LE, Parsum CE: Primary ciliary dyskinesia in the dog. J Vet Intern Med 1987

Apr-Jun;1(2):67-74
Morrison WB: Diagnosis and treatment of cancer in aged animals. Vet Clin North Am [Small Anim Pract] 1989 Jan; 19(1):137-54 (74 ref.)
Morrison WH, Hoppe RT, Weiss LM, Picozzi VJ Jr, Horning SJ: Small lymphocytic lymphoma. J Clin Oncol 1989 May; 7(5):598-606
Morrison WH see Jacob RF
Morrison WI, Goddeeris BM, Brown WC, Baldwin CL, Teale AJ: Theileria parva in cattle: characterization of infected lymphocytes and the immune responses they provoke. Vet Immunol Immunopathol 1989 Feb;20(3):213-37 (86 ref.)
Morrison WI, MacHugh ND, Bensaid A, Goddeeris BM, Teale AJ, McKeever DJ: A monoclonal antibody which reacts specifically with a population of bovine lymphocytes lacking B cell and T cell markers. Adv Exp Med Biol 1988; 237:591-6
Morrison WI: Immunological control of ticks and tick-borne parasitic diseases of livestock. Parasitology 1989;98 Suppl:S69-86 (121 ref.)
Morrison WI see Ellis JA
Morrison WI see Emery DL
Morrison WJ, Shukla SD: Antagonism of platelet activating factor receptor binding and stimulated phosphoinositide-specific phospholipase C in rabbit platelets. J Pharmacol Exp Ther 1989 Sep;250(3):831-5
Morrison WJ, Dhar A, Shukla SD: Staurosporine potentiates platelet activating factor stimulated phospholipase C activity in rabbit platelets but does not block desensitization by platelet activating factor. Life Sci 1989;45(4):333-9
Morrison WJ see Haug P
Morrison WJ see Schroeder F
Morrison WJ see Shukla SD
Morrison WL, Gibson JN, Scrimgeour C, Rennie MJ: Muscle wasting in emphysema. Clin Sci 1988 Oct;75(4):415-20
Morrison WL, Gibson JN, Rennie MJ: Skeletal muscle and whole body protein turnover in cardiac cachexia: influence of branched-chain amino acid administration. Eur J Clin Invest 1988 Dec;18(6):648-54
Morrison WL, Gibson JN, Yacoub M, Rennie MJ: Improved whole-body protein turnover after heart-lung transplantation [letter] Lancet 1988 Oct 8;2(8615):853-4
Morrison WL, Petch MC: Heart block and paragonimiasis. Br Heart J 1988 Dec;60(6):530-1
Morrison WL see Gibson JN
Morrison WV see Flaiz RA
Morrison-Bogorad MR see Maschhoff K
Morrison-Graham K, Weston JA: Mouse mutants provide new insights into the role of extracellular matrix in cell migration and differentiation. Trends Genet 1989 Apr; 5(4):116-21 (31 ref.)
Morriss LL see McGregor DB
Morriss RK, Bowie PC, Spencer PV: The mortality of long-stay patients following interhospital relocation. Br J Psychiatry 1988 May;152:705-6
Morriss-Kay G, Tuckett F: Fluidity of the neural epithelium during forebrain formation in rat embryos. J Cell Sci Suppl 1987;8:433-49
Morrisseau P see Willscher MK
Morrissette M see Blair A
Morrissette MP see Catone GA
Morrissey AM, McGlade-McCulloh E: Development of identified glia that ensheathe axons in Hirudo medicinalis. J Neurosci Res 1988 Oct-Dec;21(2-4):513-20
Morrissey AM see McGlade-McCulloh E
Morrissey BL see Forbes-Ewan CH
Morrissey DV, Collins ML: Nucleic acid hybridization assays employing dA-tailed capture probes. Single capture methods. Mol Cell Probes 1989 Jun;3(2):189-207
Morrissey EC, Wilner KD, Barager RR, Ward DM, Ziegler MG: Atrial natriuretic factor in renal failure and posthemodialytic postural hypotension. Am J Kidney Dis 1988 Dec;12(6):510-5
Morrissey J see Brown AJ
Morrissey J see MacDonell RC Jr
Morrissey J see McMahon Y
Morrissey J see Sugimoto T
Morrissey JH, Fair DS, Edgington TS: Monoclonal antibody analysis of purified and cell-associated tissue factor. Thromb Res 1988 Nov 1;52(3):247-61
Morrissey JH see Altieri DC
Morrissey JH see Drake TA
Morrissey JH see Gregory SA
Morrissey JH see Mackman N
Morrissey JJ see Oesch F
Morrissey JJ see Slatopolsky E
Morrissey JJ see Waxman DJ
Morrissey JP see Steadman HJ
Morrissey K, Ward MD, Stadecker MJ, Zimbler S: Metastatic sweat gland carcinoma in an adolescent: a case report. Foot Ankle 1988 Oct;9(2):96-100
Morrissey LC, Barsoum J, Androphy EJ: Trans activation by the bovine papillomavirus E2 protein in Saccharomyces cerevisiae. J Virol 1989 Oct;63(10):4422-5
Morrissey MA see Eatherton RL
Morrissey MA see Green HJ
Morrissey MC: Reflex inhibition of thigh muscles in knee injury. Causes and treatment. Sports Med 1989 Apr; 7(4):263-76 (80 ref.)
Morrissey MC: Electromyostimulation from a clinical perspective. A review. Sports Med 1988 Jul;6(1):29-41 (67 ref.)
Morrissey MC see Beimborn DS
Morrissey MS, Alun-Jones T: A case of jaw locking. J Laryngol Otol 1989 Apr;103(4):419
Morrissey P see Charles IG
Morrissey P see Shipp T
Morrissey PA see O'Brien J
Morrissey PA see Shortt C
Morrissey PE see Fink MP
Morrissey PJ, Grabstein KH, Reed SG, Conlon PJ: Granulocyte/macrophage colony stimulating factor. A potent activation signal for mature macrophages and monocytes. Int Arch Allergy Appl Immunol 1989; 88(1-2):40-5
Morrissey PJ, Goodwin RG, Nordan RP, Anderson D, Grabstein KH, Cosman D, Sims J, Lupton S, Acres B, Reed SG, et al: Recombinant interleukin 7, pre-B cell growth factor, has costimulatory activity on purified mature T cells. J Exp Med 1989 Mar 1;169(3):707-16
Morrissey PJ see Conlon PJ
Morrissey PJ see Watson JD
Morrissey PJ see Williams DE
Morrissey RE: Association of sperm measures with reproductive outcome: National Toxicology Program studies in mice. Prog Clin Biol Res 1989;302:229-47; discussion 248-50
Morrissey RE, Lamb JC 4h, Schwetz BA, Teague JL, Morris RW: Association of sperm, vaginal cytology, and reproductive organ weight data with results of continuous breeding reproduction studies in Swiss (CD-1) mice. Fundam Appl Toxicol 1988 Aug;11(2):359-71
Morrissey RE, Harris MW, Schwetz BA: Developmental toxicity screen: results of rat studies with diethylhexyl phthalate and ethylene glycol monomethyl ether. Teratogenesis Carcinog Mutagen 1989;9(2):119-29
Morrissey RE, Schwetz BA, Lamb JC 4h, Ross MD, Teague JL, Morris RW: Evaluation of rodent sperm, vaginal cytology, and reproductive organ weight data from National Toxicology Program 13-week studies. Fundam Appl Toxicol 1988 Aug;11(2):343-58
Morrissey RE see Birnbaum LS
Morrissey RE see Morris RW
Morrissey RE see Steele VE
Morrissey S see De Togni P
Morrissey TB, Woltering EA: Sodium oxalate corrects calcium interference in Lowry protein assay. J Surg Res 1989 Sep;47(3):273-5
Morrissy RT, Haynes DW: Acute hematogenous osteomyelitis: a model with trauma as an etiology. J Pediatr Orthop 1989 Jul-Aug;9(4):447-56
Morrissy RT: Principles of in situ fixation in chronic slipped capital femoral epiphysis. Instr Course Lect 1989;38:257-62
Morrissy RT: School screening for scoliosis. A statement of the problem. Spine 1988 Oct;13(10):1195-7
Morrissy RT: Bone and joint infection in the neonate. Pediatr Ann 1989 Jan;18(1):33-4, 36-8, 40-4 (34 ref.)
Morrissy RT see Whalen JL
Morritt GN see Swinburn CR
Morrondo-Pelayo MP see Diez-Baños P
Morrone G see Lembo G
Morrone G see Manfredi M
Morrone G see Marchegiano R
Morrone G see Poli V
Morrone MC, Burr DC: Feature detection in human vision: a phase-dependent energy model. Proc R Soc Lond [Biol] 1988 Dec 22;235(1280):221-45
Morrone MC, Burr DC, Spinelli D: Discrimination of spatial phase in central and peripheral vision. Vision Res 1989; 29(4):433-45
Morrone MC see Burr DC
Morrone S, Scarpa S, Punturieri A, Testi R, Gismondi A, Santoni G, Piccoli M, Frati L, Modesti A, Santoni A: Laminin synthesis by NK cells and modulation of its expression by TPA (12-O-tetradecanoylphorbol-13-acetate). Exp Cell Res 1989 Jun;182(2):543-9
Morrone S see Grazia Cifone M
Morrone S see Lenzi A
Morrone S see Santoni A
Morrone S see Screpanti I
Morrone S see Velotti F
Morrongiello BA: Infants' monaural localization of sounds: effects of unilateral ear infection. J Acoust Soc Am 1989 Aug;86(2):597-602
Morrongiello BA see Trehub SE
Morroni M, Cangiotti AM, Cinti S: Ultrastruttura di possibili elastociti umani. Boll Soc Ital Biol Sper 1988 Apr; 64(4):341-7 (Eng. Abstr.) **(Ita)**
Morroni M see Ceruso M
Morroni M see Cinti S
Morroni M see Matucci-Cerinic M
Morrot G, Hervé P, Zachowski A, Fellmann P, Devaux PF: Aminophospholipid translocase of human erythrocytes: phospholipid substrate specificity and effect of cholesterol. Biochemistry 1989 Apr 18;28(8):3456-62
Morrot G see Calvez JY
Morrow A see Hunt CE
Morrow AL, Suzdak PD, Paul SM: Benzodiazepine, barbiturate, ethanol and hypnotic steroid hormone modulation of GABA-mediated chloride ion transport in rat brain synaptoneurosomes. Adv Biochem Psychopharmacol 1988;45:247-61
Morrow AL see Drugan RC
Morrow AN, Heron ID, Walker AR, Robinson JL: Amblyomma variegatum ticks and the occurrence of bovine streptothricosis in Antigua. Zentralbl Veterinarmed [B] 1989 Jun;36(4):241-9
Morrow AN see Heron ID
Morrow AR see Billings PC
Morrow AS see Weese-Mayer DE
Morrow B see Cosman F
Morrow BA see Starcevic VP
Morrow BE, Johnson SP, Warner JR: Proteins that bind to the yeast rDNA enhancer. J Biol Chem 1989 May 25; 264(15):9061-8
Morrow BR see Maier GJ
Morrow C: Nurses as barometers for women's health [news] Am J Nurs 1988 Oct;88(10):1324-5
Morrow C see Cambray-Deakin M
Morrow C see Pearce B
Morrow CJ, Olcayüz A: An improved method for photographing restriction endonuclease gel electrophoresis patterns of bacterial genomes. Nucleic Acids Res 1989 Aug 25;17(16):6751
Morrow CJ see Kleven SH
Morrow CJ see Shafren DR
Morrow CP, Dubuc-Lissoir J: Low-risk metastatic gestational trophoblastic disease. Obstet Gynecol Clin North Am 1988 Sep;15(3):521-9 (24 ref.)
Morrow CS, Cowan KH, Goldsmith ME: Structure of the human genomic glutathione S-transferase-pi gene. Gene 1989 Jan 30;75(1):3-11
Morrow D, Leirer V, Sheikh J: Adherence and medication instructions. Review and recommendations. J Am Geriatr Soc 1988 Dec;36(12):1147-60 (105 ref.)
Morrow DG see Leirer VO
Morrow DS see Parkerson GR Jr
Morrow EL, Erwin VG, Smith TL: [3H]inositol trisphosphate specific binding in cerebella of mouse lines selectively bred for differential ethanol sensitivity. Proc West Pharmacol Soc 1988;31:269-71
Morrow F see Berger J
Morrow FD see Fox JB Jr
Morrow FD see Jacob RA
Morrow G 3d see Westman JA
Morrow GR: Chemotherapy-related nausea and vomiting: etiology and management. CA 1989 Mar-Apr;39(2):89-104 (39 ref.)
Morrow GR: Anticipatory nausea [editorial] Cancer Invest 1988;6(3):327-8
Morrow GT 2d: The health care manager of the future: the consumer. Minn Med 1988 Dec;71(12):748-52
Morrow H, Glittenberg JE: Nursing ... a new tomorrow: the ICN 19th Quadrennial Congress theme. J Prof Nurs 1989 May-Jun;5(3):119
Morrow IM see Blanchard RJ
Morrow IM see Low DE
Morrow IM see Ross RT
Morrow JA, Fell RD, Gladden LB: Respiratory alkalosis: no effect on blood lactate decline or exercise performance. Eur J Appl Physiol 1988;58(1-2):175-81
Morrow JD, Manian FA, Clinton ME, Stein RS: Eaton-Lambert syndrome in a patient with acute T cell lymphocytic leukemia. South Med J 1988 Dec; 81(12):1578-9 (11 ref.)
Morrow JD, Parsons WG 3d, Roberts LJ 2d: Release of markedly increased quantities of prostaglandin D2 in vivo in humans following the administration of nicotinic acid. Prostaglandins 1989 Aug;38(2):263-74
Morrow JD, Morgan HJ: A case of typhoid fever. J Tenn Med Assoc 1988 Oct;81(10):635
Morrow JD, Morgan HJ: A man with a large abdominal mass. J Tenn Med Assoc 1988 Oct;81(10):634
Morrow JD see Leboeuf C
Morrow JD see Wille RC
Morrow JI, Routledge PA: Poisoning by anticonvulsants. Adverse Drug React Acute Poisoning Rev 1989 Summer; 8(2):97-109 (56 ref.)
Morrow JI, Wroe SJ: Advantages of prolonging EEG recording in epilepsy [letter] Br J Hosp Med 1988 Sep; 40(3):233
Morrow JI, Routledge PA: Drug-induced neurological disorders. Adverse Drug React Acute Poisoning Rev 1988 Autumn;7(3):105-33 (147 ref.)
Morrow JL see McGlone JJ
Morrow JR Jr, Van Handel PJ, Bradley PW: Development of valid pulmonary function equations for trained athletes. Int J Sports Med 1989 Feb;10(1):43-7
Morrow JR Jr see Levenson-Gingiss P
Morrow JS, Cianci CD, Ardito T, Mann AS, Kashgarian M: Ankyrin links fodrin to the alpha subunit of Na,K-ATPase in Madin-Darby canine kidney cells and in intact renal tubule cells. J Cell Biol 1989 Feb;108(2):455-65
Morrow JS see Bloch RJ
Morrow JS see Coleman TR
Morrow JS see Harris AS
Morrow JS see Kashgarian M
Morrow JS see Miller PL
Morrow JS see Squier R
Morrow JS see Squier RC
Morrow JW see Auestad N
Morrow KJ Jr see Chaffin WL
Morrow KJ Jr see Hirasawa M

Morrow L see **Hall W**
Morrow L see **MacLachlan V**
Morrow LA, Halter JB: Diabetes mellitus in the older adult. Geriatrics 1988 Dec;43 Suppl:57–65 (24 ref.)
Morrow LA see **Farah MJ**
Morrow LA see **Ryan CM**
Morrow M, Berger D, Thelmo W: Diffuse cystic angiomatosis of the breast. Cancer 1988 Dec 1;62(11):2392–6
Morrow M, Hager C, Berger D, Djordjevic B: Chloroquine as a hyperthermia potentiator. J Surg Res 1989 Jun; 46(6):637–9
Morrow MJ, Sharpe JA: Torsional nystagmus in the lateral medullary syndrome. Ann Neurol 1988 Sep;24(3):390–8
Morrow MN see **Claydon FJ 3d**
Morrow NS see **Kiefer SW**
Morrow PE see **Diamond GL**
Morrow PE see **Frampton MW**
Morrow PE see **Greenspan BJ**
Morrow PE see **Pinkston P**
Morrow PE see **Platner JW**
Morrow PL, Hardin NJ, Bonadies J: Hypersensitivity myocarditis and hepatitis associated with imipramine and its metabolite, desipramine. J Forensic Sci 1989 Jul; 34(4):1016–20
Morrow PR see **Isakov N**
Morrow PR see **Kolb WP**
Morrow R, Ritchie K: Doppler ultrasound fetal velocimetry and its role in obstetrics. Clin Perinatol 1989 Sep; 16(3):771–8 (27 ref.)
Morrow R see **Douglas PS**
Morrow RH see **Kirkwood BR**
Morrow RH see **Smith PG**
Morrow RJ, Ritchie JW, Bull SB: Fetal and maternal hemodynamic responses to exercise in pregnancy assessed by Doppler ultrasonography. Am J Obstet Gynecol 1989 Jan;160(1):138–40
Morrow RJ, Adamson SL, Lewin M, Bull SB, Ritchie JW: The influence of spontaneous accelerations of fetal heart rate on umbilical artery velocity waveforms. Am J Obstet Gynecol 1989 Apr;160(4):995–7
Morrow RJ, Ritchie JW, Bull SB: Maternal cigarette smoking: the effects on umbilical and uterine blood flow velocity. Am J Obstet Gynecol 1988 Nov;159(5):1069–71
Morrow RJ see **Adamson SL**
Morrow S see **Taylor CE**
Morrow SL see **Squinto SP**
Morrow ST see **Halperin EC**
Morrow TJ, Casey KL: Modulation of the spontaneous and evoked discharges of ventral posterior thalamic neurons during shifts in arousal. Brain Res Bull 1988 Sep; 21(3):433–8
Morrow TJ see **Lin Y**
Morrow TJ see **Pertovaara A**
Morrow WJ, Homsy J, Eichberg JW, Krowka J, Pan LZ, Gaston I, Legg H, Lerche N, Thomas J, Levy JA: Long-term observation of baboons, rhesus monkeys, and chimpanzees inoculated with HIV and given periodic immunosuppressive treatment. AILS Res Hum Retroviruses 1989 Apr;5(2):233–45
Morrow WJ see **Köhler H**
Morrow WR, Murphy DJ Jr, Fisher DJ, Hohta JC, Jefferson LS, Smith EO: Continuous wave Doppler cardiac output: use in pediatric patients receiving inotropic support. Pediatr Cardiol 1988;9(3):131–6
Morrow-Howell N, Leon J: Life-span determinants of work in retirement years. Int J Aging Hum Dev 1988; 27(2):125–40
Morrow-Tlucak M, Ernhart CB, Sokol RJ, Martier S, Ager J: Underreporting of alcohol use in pregnancy: relationship to alcohol problem history. Alcoholism (N Y) 1989 Jun; 13(3):399–401
Morrow-Tlucak M see **Ernhart CB**
Morry MJ see **Cowman AF**
Mors O see **de Girolamo G**
Mors O see **Sørensen LV**
Morscher E see **Babst R**
Morscher E see **Buess P**
Morscher E see **Moulin P**
Morscher E see **Seelig W**
Mörsdorf G, Kaltwasser H: Ammonium assimilation in Proteus vulgaris, Bacillus pasteurii, and Sporosarcina ureae. Arch Microbiol 1989;152(2):125–31
Mörsdorf S, Köhler M, Leipnitz G, Wenzel E: The clinical significance of different routes of desmopressin (DDAVP) administration in various bleeding disorders. Folia Haematol (Leipz) 1988;115(4):503–7
Mörsdorf S see **Köhler M**
Morse AN, Churchill WH, Moore FD Jr: Complement activation during blood donation. Transplant Proc 1988 Dec;20(6):1175–8
Morse B, South VJ, Rothberg PG, Astrin SM: Somatic mutation and transcriptional deregulation of myc in endemic Burkitt's lymphoma disease: heptamer–nonamer recognition mistakes? Mol Cell Biol 1989 Jan;9(1):74–82
Morse BS see **Giuliani DC**
Morse BS see **McNally R**
Morse BV see **Bernards CM**
Morse C see **Dennerstein L**
Morse CA: Menopausal mood disorders. Compr Ther 1989 Mar;15(3):22–7
Morse CC, Saik JE, Richardson DW, Fetter AW: Equine juvenile mandibular ossifying fibroma. Vet Pathol 1988 Nov;25(6):415–21
Morse CC, Richardson DW: Gastric hyperplastic polyp in a horse. J Comp Pathol 1988 Oct;99(3):337–42
Morse CC see **Stebbins KE**
Morse D, Pappenheimer AM Jr, Hastings JW: Role of a luciferin–binding protein in the circadian bioluminescent reaction of Gonyaulax polyedra. J Biol Chem 1989 Jul 15; 264(20):11822–6
Morse D, Fritz L, Pappenheimer AM Jr, Hastings JW: Properties and cellular localization of a luciferin binding protein in the bioluminescence reaction of Gonyaulax polyedra. J Biolumin Chemilumin 1989 Apr–Jun;3(2):79–83
Morse D, Milos PM, Roux E, Hastings JW: Circadian regulation of bioluminescence in Gonyaulax involves translational control. Proc Natl Acad Sci U S A 1989 Jan; 86(1):172–6
Morse D see **Auger I**
Morse D see **Rozensky RH**
Morse D see **Shapira N**
Morse DE: Neuroendocrine responses to nicotine and stress: enhancement of peripheral stress responses by the administration of nicotine. Psychopharmacology (Berlin) 1989;98(4):539–43
Morse DE see **Call TW**
Morse DF: Application of two–bath development processing to transmission electron films and plates. J Electron Microsc Tech 1987 Sep;7(1):47–52
Morse DL see **Braun MM**
Morse DL see **Graban JC**
Morse DL see **Smith PF**
Morse DP see **McGrath LB**
Morse DR: Serious sequelae and malpractice in endodontics. Ann Dent 1988 Summer;47(1):33–7
Morse DR: Aging: causes and control. Int J Psychosom 1988; 35(1–4):12–42 (85 ref.)
Morse DR, Schacterle GR, Furst L, Zaydesberg M, Pollack RL: Oral digestion of a complex–carbohydrate cereal: effects of stress and relaxation on physiological and salivary measures. Am J Clin Nutr 1989 Jan;49(1):97–105
Morse DR see **Abbott AA**
Morse DR see **Glassman G**
Morse DR see **Pollack RL**
Morse EE, Nashed A, Spilove L: Automated differential leukocyte counts. Ann Clin Lab Sci 1989 May–Jun; 19(3):155–60 (9 ref.)
Morse EE: Factors involved in the regulation of hematopoiesis. Ann Clin Lab Sci 1989 Jan–Feb;19(1):65–9 (37 ref.)
Morse EL see **Abumrad NN**
Morse GD, Holdsworth MT, Venuto RC, Gerbasi J, Walshe JJ: Pharmacokinetics and clinical tolerance of intravenous and oral cyclosporine in the immediate postoperative period. Clin Pharmacol Ther 1988 Dec;44(6):654–64
Morse GD, Olson J, Portmore A, Taylor C, Plank C, Reichman RC: Pharmacokinetics of orally administered zidovudine among patients with hemophilia and asymptomatic human immunodeficiency virus (HIV) infection. Antiviral Res 1989 Mar;11(2):57–65
Morse GD, Holdsworth MT, Walshe JJ: Comparison of cyclosporine assay methodology in the immediate postoperative period of renal transplantation. Ther Drug Monit 1989;11(3):238–45
Morse GD see **Gutfeld MB**
Morse H see **Veninga TS**
Morse HC see **Seldin MF**
Morse HC 3d, Hartley JW: Changes in the hair of mice with murine leukemia virus [letter] J Infect Dis 1988 Oct; 158(4):900
Morse HC 3d, Yetter RA, Via CS, Hardy RR, Cerny A, Hayakawa K, Hugin AW, Miller MW, Holmes KL, Shearer GM: Functional and phenotypic alterations in T cell subsets during the course of MAIDS, a murine retrovirus–induced immunodeficiency syndrome. J Immunol 1989 Aug 1; 143(3):844–50
Morse HC 3d see **Chattopadhyay SK**
Morse HC 3d see **Hartley JW**
Morse HC 3d see **Holmes KL**
Morse HC 3d see **Klinken SP**
Morse HC 3d see **Klinman DM**
Morse HC 3d see **Langdon WY**
Morse HC 3d see **Mizuochi T**
Morse HC 3d see **Patarca R**
Morse HC 3d see **Pitha PM**
Morse HC 3d see **Principato M**
Morse HC 3d see **Regnier DC**
Morse HC 3d see **Santoro TJ**
Morse HC 3d see **Shearer GM**
Morse HC 3d see **Troppmair J**
Morse HG see **Beacham J**
Morse HG see **Hays T**
Morse HG see **Jordan CB 2d**
Morse HG see **Jung V**
Morse J: The hazards of lanolin [letter] MCN 1989 May–Jun; 14(3):204
Morse JD see **Martin LJ**
Morse JH, Lustbader JW, Harrington JW, Canfield RE: Heterogeneity of proteins in commercial preparations of human chorionic gonadotropin (hCG) demonstrated by Western blotting. Am J Reprod Immunol Microbiol 1988 Aug;17(4):134–40
Morse JK see **Scheff SW**
Morse JM, Botterff JL: Leaking: a problem of lactation. J Nurse Midwifery 1989 Jan–Feb;34(1):15–20
Morse JM, Morse RM: QUAL: a mainframe program for qualitative data analysis. Nurs Res 1989 May–Jun; 38(3):188–9
Morse JM, Morse RM: Calculating fall rates: methodological concerns. QRB 1988 Dec;14(12):369–71
Morse JM, Black C, Oberle K, Donahue P: A prospective study to identify the fall-prone patient. Soc Sci Med 1989; 28(1):81–6
Morse JM, Bottorff JL, Boman J: Patterns of breastfeeding and work: the Canadian experience. Can J Public Health 1989 May–Jun;80(3):182–8
Morse JM see **Edwards J**
Morse JM see **Neander WL**
Morse JM see **Williams KM**
Morse JR: Comparison of combination nifedipine–propranolol and diltiazem–propranolol with high dose diltiazem monotherapy for stable angina pectoris. Am J Cardiol 1988 Nov 15;62(16):1028–32
Morse MA, Amin SG, Hecht SS, Chung FL: Effects of aromatic isothiocyanates on tumorigenicity, O6–methylguanine formation, and metabolism of the tobacco–specific nitrosamine 4–(methylnitrosamino)–1–(3–pyridyl)–1–butanone in A/J mouse lung. Cancer Res 1989 Jun 1;49(11):2894–7
Morse MA, Wang CX, Amin SG, Hecht SS, Chung FL: Effects of dietary sinigrin or indole–3–carbinol on O6–methylguanine–DNA–transmethylase activity and 4–(methylnitrosamino)–1–(3–pyridyl)–1–butanone–induced DNA methylation and tumorigenicity in F344 rats. Carcinogenesis 1988 Oct;9(10):1891–5
Morse MA, Eklind KI, Amin SG, Hecht SS, Chung FL: Effects of alkyl chain length on the inhibition of NNK–induced lung neoplasia in A/J mice by arylalkyl isothiocyanates. Carcinogenesis 1989 Sep;10(9):1757–9
Morse MA, Wang CX, Stoner GD, Mandal S, Conran PB, Amin SG, Hecht SS, Chung FL: Inhibition of 4–(methylnitrosamino)–1–(3–pyridyl)–1–butanone–induced DNA adduct formation and tumorigenicity in the lung of F344 rats by dietary phenethyl isothiocyanate. Cancer Res 1989 Feb 1;49(3):549–53
Morse MH: The cost benefit of routine pre–operative Hb investigations for oral surgery' [letter] Br Dent J 1989 Feb 25;166(4):112
Morse MH: Magnetic resonance imaging in the investigation of temporo–mandibular joint disorders. Bristol Med Chir J 1988 May;103(2):21–2
Morse MJ see **Sternberg CN**
Morse MP see **Seiler GR**
Morse N see **Takahashi R**
Morse PD 2d see **Chen K**
Morse PD 2d see **Nettleton DO**
Morse PF, Horrobin DF, Manku MS, Stewart JC, Allen R, Littlewood S, Wright S, Burton J, Gould DJ, Holt PJ, et al: Meta–analysis of placebo–controlled studies of the efficacy of Epogam in the treatment of atopic eczema. Relationship between plasma essential fatty acid changes and clinical response. Br J Dermatol 1989 Jul;121(1):75–90
Morse PH, Torczynski E, Kumar M: Drusen and drusenoid macular lesions. Ann Ophthalmol 1988 Sep;20(9):327–31, 334
Morse PH: Treatment of background diabetic retinopathy. Indian J Ophthalmol 1987;35(5–6):337–9
Morse PH: Pre, intra and postoperative prophylaxis to prevent endophthalmitis. Indian J Ophthalmol 1987; 35(5–6):58–9
Morse PH see **Banks PA**
Morse PH see **Kraushar MF**
Morse PK see **Keagle JG**
Morse RM, Resnick MI: A study of the incorporation of urinary macromolecules onto crystals of different mineral compositions. J Urol 1989 Mar;141(3):641–4
Morse RM, Valenzuela GA, Greenwald TP, Eulie PJ, Wesley RC, McCallum RW: Amiodarone–induced liver toxicity. Ann Intern Med 1988 Nov 15;109(10):838–40
Morse RM see **Colligan RC**
Morse RM see **Davis LJ Jr**
Morse RM see **de la Fuente JR**
Morse RM see **Lin SC**
Morse RM see **Morse JM**
Morse RS see **Llanalata P**
Morse RY see **Vogel JM**
Morse S see **Cambria RP**
Morse SA, Chen CY, LeFaou A, Mietzner TA: A potential role for the major iron–regulated protein expressed by pathogenic Neisseria species. Rev Infect Dis 1988 Jul–Aug; 10 Suppl 2:S306–10 (32 ref.)
Morse SA: Chancroid and Haemophilus ducreyi. Clin Microbiol Rev 1989 Apr;2(2):137–57 (173 ref.)
Morse SA see **Arko RJ**
Morse SA see **Chen CY**
Morse SA see **Johnson SR**
Morse SA see **Knapp JS**
Morse SA see **Roongpisuthipong A**
Morse SR see **Tsang TK**
Morse SS, Moore PB: Expression of 67,000 MW calcimedin and its binding protein in resident and thioglycolate–elicited macrophages. Immunology 1988 Dec;65(4):537–41
Morse SS, Valinsky JE: Mouse thymic virus (MTLV). A mammalian herpesvirus cytolytic for CD4+ (L3T4+) T lymphocytes. J Exp Med 1989 Feb 1;169(2):591–6

Morse SS see **Cooper SG**
Morse SS see **Denny DF Jr**
Morse SS see **Farlow DC**
Morse SS see **Moore PB**
Morse TD see **Aster MB**
Morse WH see **France CP**
Morse WH see **Howell LL**
Morse WH see **Warren PH**
Morse-Fisher N see **Horrobin DF**
Morselli L, Piccinini P, Pini LA, Bozzola M, Stacca R: Terapie farmacologiche in atto: rischio da interazioni in corso di anestesia. Minerva Anestesiol 1988 Oct; 54(10):395–400 (Eng. Abstr.) **(Ita)**
Morselli L, Zappoli S: Pah determination in samples of environmental interest. Sci Total Environ 1988 Jul 15; 73(3):257–66
Morselli PL see **Benassi E**
Morselli PL see **Garrigou-Gadeane D**
Morselli PL see **Lloyd KG**
Morselli PL see **Pacifici GM**
Morselt AF: The role of environmental factors and pollutants in combination with genetic predisposition in the etiology of multiple sclerosis: possibilities for prevention? [letter] J Child Neurol 1989 Jul;4(3):228–9
Morselt AF see **Hazelhoff Roelfzema W**
Morselt AF see **Pohjanvirta R**
Morselt HW see **Derksen JT**
Morshakova EF see **Vikulin SV**
Morshead C see **Watson CP**
Morshedi M see **Acosta A**
Morshedi M see **Acosta AA**
Morshedi M see **Kruger TF**
Morshuis WJ, Jansen EW, Vincent JG, Heystraten FJ, Lacquet LK: Assessment of the results of pulmonary embolectomy by intraoperative fiberoptic angioscopy [letter] J Thorac Cardiovasc Surg 1989 Sep;98(3):455–6
Morshuis WJ, Jansen EW, Vincent JG, Heystraten FJ, Lacquet LK: Intraoperative fiberoptic angioscopy to evaluate the completeness of pulmonary embolectomy. J Cardiovasc Surg (Torino) 1989 Jul–Aug;30(4):630–4
Morshuis WJ see **Storm H**
el-Morsi Z see **Hafez M**
el Morsi Z see **Noveiletto A**
Morsiani M see **Iavicoli M**
Morsing P, Persson AE, Boberg U: A micropuncture assessment of the effects of contrast media of different osmolality. Invest Radiol 1988 Oct;23(10):767–71
Morsing P see **Stenberg A**
Morsink CV see **Algozzine B**
Morskaia ND see **Gavrisiuk VK**
Mörsky P: Detection of lysozyme and alpha 2-macroglobulin—lysozyme complexes by immunoblotting. Clin Chim Acta 1988 Dec 30; 178(3):327–36
Mörsky P see **Heinonen PK**
Mörsky P see **Pietilä K**
Mörsky PJ see **Vuorinen PI**
(Morson BC), The clinical pathology of colorectal cancer. A symposium in honour of Basil C. Morson. Abstracts. J R Soc Med 1989 Apr;82(4):229–38
Morson BC see **Ben Rejeb A**
Morson BC see **Fenger C**
Morson BC see **Hall PA**
Morson BC see **Jass JR**
Morstad AT see **el Deeb ME**
Morstyn G, Burgess AW: Hemopoietic growth factors: a review. Cancer Res 1988 Oct 15;48(20):5624–37 (210 ref.)
Morstyn G, Lieschke GJ, Sheridan W, Layton J, Cebon J: Pharmacology of the colony-stimulating factors. Trends Pharmacol Sci 1989 Apr;10(4):154–9 (45 ref.)
Morstyn G, Campbell L, Lieschke G, Layton JE, Maher D, O'Connor M, Green M, Sheridan W, Vincent M, Alton K, et al: Treatment of chemotherapy-induced neutropenia by subcutaneously administered granulocyte colony-stimulating factor with optimization of dose and duration of therapy. J Clin Oncol 1989 Oct;7(10):1554–62
Morstyn G, Fox R: Colony stimulating factors: twenty years from discovery to clinical trials. Aust N Z J Surg 1988 Apr;58(4):275–7 (20 ref.)
Morstyn G, Lieschke GJ, Sheridan W, Layton J, Cebon J, Fox RM: Clinical experience with recombinant human granulocyte colony-stimulating factor and granulocyte macrophage colony-stimulating factor. Semin Hematol 1989 Apr;26(2 Suppl 2):9–13
Morstyn G, Campbell L, Dührsen U, Souza LM, Alton NK, Villeval JL, Nicola NA, Boyd AW, Kannourakis G, Cebon J, et al: Clinical studies with granulocyte colony stimulating factor (G-CSF) in patients receiving cytotoxic chemotherapy. Behring Inst Mitt 1988 Aug;(83):234–9
Morstyn G see **Bonnem EM**
Morstyn G see **Cebon J**
Morstyn G see **Dührsen U**
Morstyn G see **Layton JE**
Morstyn G see **Marks DI**
Morstyn G see **Scarpa S**
Morsy GH, Turek JJ, Gaafar SM: Scanning electron microscopy of sarcoptic mange lesions in swine. Vet Parasitol 1989 Jun;31(3–4):281–8
Morsy TA, Fayad ME, Younis TA: Culicoides bedfordi Ingram and Macfie (1923). A new record in Egypt. J Egypt Soc Parasitol 1989 Dec;19(2):413–5
Morsy TA, Shoukry A, Schnur LF, Sulitzeanu A: Gerbillus pyramidum is a host of Leishmania major in the Sinai Peninsula. Ann Trop Med Parasitol 1987 Dec;81(6):741–2
Morsy TA, Essa MH, Mangoud AM, Aboul Anin AM: Evaluation of T cells, B cells and Ig. in tissues of human cutaneous leishmaniasis. J Egypt Soc Parasitol 1989 Jun; 19(1):57–66
Morsy TA, Schnur LF, Feinsod FM, Michael SA, Saah A, Salama MM, Wahba MM: The discovery and preliminary characterization of a novel trypanosomatid parasite from Rattus norvegicus and stray dogs from Alexandria, Egypt. Ann Trop Med Parasitol 1988 Oct;82(5):437–44
Morsy TA, Makaress SS, Abou-el-Seoud SF, Ambroise-Thomas P: Comparison of three immunodiagnostic tests in detection of trichinosis in naturally infected rats. J Egypt Soc Parasitol 1989 Dec; 19(2):465–9
Morsy TA, el Missiry AG, Montasser MF: Evaluation of the dot enzyme-linked immunosorbent assay in diagnosis of leishmaniasis. J Egypt Soc Parasitol 1989 Jun;19(1):167–72
Morsy TA, Abdel Rahman EG, Ahmed MM: Treatment of cutaneous leishmaniasis with Pentostam or cryosurgery. J Egypt Soc Parasitol 1989 Dec;19(2):533–43
Morsy TA, Bebars MA, Sabry AH, Ahmed MM, Abdel Fattah SA: Studies on biting midges of the genus Culicoides in the Suez Canal Zone. J Egypt Soc Parasitol 1989 Jun; 19(1):289–99
Morsy TA, Salama MM, Abdel Fattah SA: On Phlebotomus langeroni in the North Coastal Zone [letter] J Egypt Soc Parasitol 1989 Dec;19(2):759–61
Morsy TA: On the flagellate parasite of uncertain identity from the Egyptian brown rats and stray dogs [letter] J Egypt Soc Parasitol 1989 Dec;19(2):765–6
Morsy TA see **Abdel Wahab RM**
Morsy TA see **Essa MH**
Morsy TA see **Makarem SS**
Morsy TA see **el Okbi LM**
Morsy ZS see **el Said S**
Mort AJ see **Confer AW**
Mort AJ see **Maness NO**
Mort JS, Tam A, Steiner DF, Chan SJ: Expression of rat and mouse cathepsin B precursors in Escherichia coli. Biol Chem Hoppe Seyler 1988 May;369 Suppl:163–7
Mort JS see **Nguyen Q**
Mort JS see **Roberts CR**
Mortada LM see **Nguyen NA**
Mortada SA, el Egaky MA, Motawi AM, el Khodery K: Preparation and release kinetics of hydrochlorothiazide from butyl half-ester of PVM/MA microcapsules. J Microencapsul 1988 Jul–Sep;5(3):203–17
Mortada SA, el Egaky MA, Motawi AM, el Khodery KA: Preparation of microcapsules from complex coacervation of Gantrez-gelatin. III. Bioavailability of nitrofurantoin microcapsules. J Microencapsul 1988 Oct–Dec;5(4):311–7
Mortada SA, Motawi AM, el Egaky AM, el-Khodery KA: Preparation of microcapsules from complex coacervation of Gantrez-gelatin. I. Development of the technique. J Microencapsul 1987 Jan–Mar;4(1):11–21
Mortada SA, el Egaky AM, Motawi AM, el Khodery KA: Preparation of microcapsules from complex coacervation of Gantrez-gelatin. II. In vitro dissolution of nitrofurantoin microcapsules. J Microencapsul 1987 Jan–Mar;4(1):23–37
Mortan R see **Aquino NM**
Mortara A see **La Rovere MT**
Mortara P see **Bradac GB**
Mortara P see **Orsi L**
Mortara RA, Araguth MF, Yoshida N: Reactivity of stage-specific monoclonal antibody 1G7 with metacyclic trypomastigotes of Trypanosoma cruzi strains: lytic property and 90,000 mol. wt surface antigen polymorphism. Parasite Immunol 1988 Jul;10(4):369–78
Mortara RA: Studies on trypanosomatid actin. I. Immunochemical and biochemical identification. J Protozool 1989 Jan–Feb;36(1):8–13
Mortara RA, Koch GL: An association between actin and nucleocapsid polypeptides in isolated murine retroviral particles. J Submicrosc Cytol Pathol 1989 Apr; 21(2):295–306
Mortara RA see **Ciciliani MA**
Mortara RA see **Yoshida N**
Mortara V see **Melga P**
Mortari F, Singhal SK: Production of human bone marrow-derived suppressor factor. Effect on antibody synthesis and lectin-activated cell proliferation. J Immunol 1988 Nov 1;141(9):3037–42
Mortari F, Saffran DC, Singhal SK: Identification of a human bone marrow-derived immunoenhancing factor, BDEF. Cell Immunol 1989 Jun;121(1):154–65
Mortarino P see **Rivero VB**
Mortasawi A see **Erbel R**
Mortatti RC, Maia LC, Fonseca L: Ação dos sucos digestivos sobre a absorção e destino do BCG oral. Rev Soc Bras Med Trop 1986 Oct–Dec;19(4):251–8 (Eng. Abstr.) **(Por)**
Mörtberg M, Neujahr HY: Activation enthalpies and pH dependence of phenol hydroxylase from Trichosporon cutaneum, in vitro and in situ. FEBS Lett 1988 Dec 19; 242(1):75–8
Morte S, Castilla A, Civeira MP, Serrano M, Prieto J: Production of interleukin-1 by peripheral blood mononuclear cells in patients with chronic fatigue syndrome [letter] J Infect Dis 1989 Feb;159(2):362
Morte S see **Iraburu M**
Morte S see **Prieto J**
Morte García L see **Cuervas-Mons Finat M**
Mortel KF see **Meyer JS**
Mortel KF see **Rogers RL**
Mortel O see **Lopez M**
Mortel R see **Manetta A**
Mortel R see **Omura GA**
Mortel R see **Podczaski E**
Mortel R see **Podczaski ES**
Mortel R see **Zaino RJ**
Mortelmans J see **Van den Abbeele J**
Mortelmans L, Verbruggen A, Augustinus J, Wilms G, De Roo M: Clinical usefulness of technetium-99m HM-PAO labeled white blood cell imaging in abscesses. Clin Nucl Med 1989 Feb;14(2):127–9
Mortelmans L see **Crolla D**
Mortelmans L see **De Roo M**
Mortelmans L see **Urbain JL**
Mortelmans L see **Van Schil P**
Mortelmans LL see **Smout JL**
Mortelmans LL see **Verguts L**
Morten H see **Taylor GM**
Morten JE see **Taylor GM**
Morten RC see **Aquino NM**
Mortensen A, Bojsen-Møller M, Rasmussen P: Fibrous dysplasia of the skull with acromegaly and sarcomatous transformation. Two cases with a review of the literature. J Neurooncol 1989 May;7(1):25–9
Mortensen A see **Agerlin N**
Mortensen A see **Jones CA**
Mortensen AB, Wallin H, Appelqvist LA, Everitt G, Gref CG, Jacobsen J, Jensen K, Jepsen OM, Johansen IL, Julshamn K, et al: Gravimetric determination of ash in foods: NMKL collaborative study. J Assoc Off Anal Chem 1989 May–Jun; 72(3):481–3
Mortensen B see **Noring U**
Mortensen B see **Rasmussen HS**
Mortensen BT, Ernst P, Philip P: Mafosfamide (ASTA-Z-7654) in vitro treatment of bone marrow does not eradicate Philadelphia-positive cells in chronic myeloid leukaemia. Eur J Haematol 1988 Sep;41(3):218–22
Mortensen BT, Knudtzon S, Hovgaard D, Jensen AN: Bone marrow culture and haemopoietic growth factors: recent developments and current status. Eur J Haematol Suppl 1988;48:77–84 (47 ref.)
Mortensen BT see **Keldsen N**
Mortensen BT see **Plesner AM**
Mortensen E see **Ingerslev J**
Mortensen EL, Gade A, Bruhn P: Mixed solvent exposure and organic damage: the missing table [letter] Acta Neurol Scand 1989 Jun;79(6):517–20
Mortensen EL see **Andersen EB**
Mortensen EM see **Andersen JS**
Mortensen H see **Schou CS**
Mortensen HB, Schou C: Variations in blood constituents of healthy full term infants as related to body weight in the new-born period. Scand J Clin Lab Invest 1988 Dec; 48(8):801–4
Mortensen HB, Vølund A: Application of a biokinetic model for prediction and assessment of glycated haemoglobins in diabetic patients. Scand J Clin Lab Invest 1988 Oct; 48(6):595–602
Mortensen HB, Hartling SG, Petersen KE: A nation-wide cross-sectional study of glycosylated haemoglobin in Danish children with type I diabetes. Diabetic Med 1988 Dec;5(9):871–6
Mortensen HB see **Flückiger R**
Mortensen I see **Andreasen JJ**
Mortensen I see **Jarløv JO**
Mortensen J, Nielsen SL, Sørensen I, Andersen HK: Specific serum immunoglobulin D, detected by antibody capture enzyme-linked immunosorbent assay (ELISA), in cytomegalovirus infection. Clin Exp Immunol 1989 Feb; 75(2):234–8
Mortensen J, Christiansen P, Harving N, Taagehøj-Jensen F, Djurhuus JC: Pyeloureteral dynamics. Pelvic pressure and kidney function in partial long-term ureteric obstruction. Scand J Urol Nephrol 1989;23(1):25–9
Mortensen J, Frøkiaer J, Tofft HP, Djurhuus JC: The influence of pyeloureteral peristalsis on pelvic pressure during increase in flow rate. Urol Res 1988;16(4):295–7
Mortensen J see **Groth S**
Mortensen J see **Lange P**
Mortensen J see **Poulsen EU**
Mortensen J see **Rupar DG**
Mortensen J see **Viskum K**
Mortensen JD, Berry G: Conceptual and design features of a practical, clinically effective intravenous mechanical blood oxygen/carbon dioxide exchange device (IVOX). Int J Artif Organs 1989 Jun;12(6):384–9
Mortensen JE, Brumbach A, Shryock TR: Antimicrobial susceptibility of Bordetella avium and Bordetella bronchiseptica isolates. Antimicrob Agents Chemother 1989 May;33(5):771–2
Mortensen JE see **Blecker DL**
Mortensen JE see **LiPuma JJ**
Mortensen JT see **Bonde JP**
Mortensen K, Pfeiffer W, Sackmann E, Knoll W: Structural properties of a phosphatidylcholine-cholesterol system as studied by small-angle neutron scattering: ripple structure and phase diagram. Biochim Biophys Acta 1988 Nov 22; 945(2):221–45

Mortensen K see **Laegsgaard E**
Mortensen KK see **Jensen M**
Mortensen L, Dandanell G, Hammer K: Purification and characterization of the deoR repressor of Escherichia coli. EMBO J 1989 Jan;8(1):325–31
Mortensen L see **Amouyal M**
Mortensen LB see **Gyrtrup HJ**
Mortensen LH see **Gierse JK**
Mortensen N: Wide variations in surgical mortality [editorial] BMJ 1989 Feb 11;298(6670):344–5 (15 ref.)
Mortensen N see **Friis H**
Mortensen NJ see **Beynon J**
Mortensen NJ see **Dehn TC**
Mortensen NJ see **Keighley MR**
Mortensen NJ see **Miller R**
Mortensen NJ see **Quinn MJ**
Mortensen NN see **Quinn MJ**
Mortensen PB: Ambidirectional studies—an extension of longitudinal studies in psychiatry. Psychiatr Dev 1988 Summer;6(2):173–81 (22 ref.)
Mortensen PB, Kristensen SD, Bloch A, Jacobsen BA, Rasmussen SN: Diagnostic value of ascitic fluid cholesterol levels in the prediction of malignancy. Scand J Gastroenterol 1988 Nov;23(9):1085–8
Mortensen PB, Jacobsen BA, Møller-Petersen J, Rasmussen SN: Vurdering af diagnostiske testresultater ved hjaelp af odds og likelihood-ratioer. Nord Med 1989;104(8–9):234–6 **(Dan)**
Mortensen PB see **Holtug K**
Mortensen PB see **Jørgensen P**
Mortensen PB see **Munk-Jørgensen P**
Mortensen PB see **Rasmussen HH**
Mortensen PB see **Rasmussen HS**
Mortensen PE see **Olsen J**
Mortensen PE see **Schjoldager B**
Mortensen PE see **Schjoldager BT**
Mortensen PH: Primary osteogenic sarcoma of the kidney. Br J Urol 1989 Jan;63(1):101–2
Mortensen PH see **Costello AJ**
Mortensen PT see **Cooper MJ**
Mortensen RF see **Siripont J**
Mortensen RF see **Swanson SJ**
Mortensen RF see **Tseng J**
Mortensen RF see **Zahedi K**
Mortensen RM, Medoff J, Feldman JM: Case report: chylous ascites and carcinoid tumors: possible association of two rare disorders. Am J Med Sci 1988 Oct;296(4):272–4
Mortensen RM see **Conlin PR**
Mortensen S see **Roddy SM**
Mortensen SA see **Kristensen KS**
Mortensen SA see **Steensgaard-Hansen FV**
Mortensen SO see **Gregersen H**
Mortensen U: Visual contrast detection by a single channel versus probability summation among channels. Biol Cybern 1988;59(2):137–47
Mortensen UH see **Stevnsner T**
Mortenson E, Dreyfuss G: RNP in maize protein [letter; comment] Nature 1989 Jan 26;337(6205):312. **Comment on:** Nature 1988 Jul 21;334(6179):262–4
Mortenson LE: The cancer program product line emerges. Prog Clin Biol Res 1988;278:199–202
Mortenson LE see **Kovacs KL**
Mortenson LE see **Krzycki JA**
Mortensson W, Edeburn G, Fries M, Nilsson R: Chronic recurrent multifocal osteomyelitis in children. A roentgenologic and scintigraphic investigation. Acta Radiol 1988 Sep–Oct;29(5):565–70
Mortensson W see **Andréasson B**
Mortensson W see **Rosenborg M**
Mortensson-Egnund K: Rapid diagnosis of adenovirus gastroenteritis by a commercial latex agglutination test. A comparison with other methods. NIPH Ann 1988 Dec; 11(2):67–9 (6 ref.)
Morteo OG see **Babini SM**
Morter RS see **Snell LD**
Mortera Pérez C see **Ibarra Henríquez O**
Morthland R see **Wolff M**
Morthland VH see **Hartstein AI**
Mortiboy D, Palmer RG: Ciprofloxacin and rheumatoid arthritis—lack of effect [letter] Br J Rheumatol 1989 Jun; 28(3):272
Mortier E see **Herregods L**
Mortier E see **Moulaert P**
Mortier E see **Robbrecht J**
Mortier EP see **Buylaert WA**
Mortier F see **Lexa A**
Mortier G, Dijs H, De Ridder A, Driessens M: Correlatie tussen de motorische terminale latentietijd (MTLT) van de nervus medianus en het resultaat van de conservatieve behandeling (cortisone inspuiting) bij het carpaal tunnel syndroom. Acta Belg Med Phys 1989 Jan–Mar;12(1):19–21 (Eng. Abstr.) **(Dut)**
Mortier G see **Boston PF**
Mortier G see **Dijs H**
Mortier JP see **Kuhlmann JN**
Mortier JP see **Seror P**
Mortier W see **Peiffer J**
Mortier-Gabet J see **Chauvier G**
Mortilla MG see **Ponz de Leon M**
Mortilla MG see **Ricci E**
Mortillaro NA, Taylor AE: Interstitial fluid pressure of ileum measured from chronically implanted polyethylene capsules. Am J Physiol 1989 Jul;257(1 Pt 2):H62–9
Mortillaro NA see **Casteel CP**
Mortimer A, Banbery J: Pseudocyesis preceding psychosis. Br J Psychiatry 1988 Apr;152:562–5
Mortimer AJ, Trollope BJ, Villeneuve EJ, Roy OZ: Ultrasound-enhanced diffusion through isolated frog skin. Ultrasonics 1988 Nov;26(6):348–51
Mortimer AJ, Dyson M: The effect of therapeutic ultrasound on calcium uptake in fibroblasts. Ultrasound Med Biol 1988; 14(6):499–506
Mortimer AJ see **Brear SG**
Mortimer AJ see **McConachie IW**
Mortimer AM see **Langham CD**
Mortimer AM see **McKenna PJ**
Mortimer BC, Simmonds WJ, Joll CA, Stick RV, Redgrave TG: The effect of added monoacylglycerols on the removal from plasma of chylomicron-like emulsions injected intravenously in rats. Biochim Biophys Acta 1989 Apr 26; 1002(3):359–64
Mortimer BC, Simmonds WJ, Joll CA, Stick RV, Redgrave TG: Regulation of the metabolism of lipid emulsion model lipoproteins by a saturated acyl chain at the 2-position of triacylglycerol. J Lipid Res 1988 Jun;29(6):713–20
Mortimer CB see **Hazariwala K**
Mortimer D, Johnson AV, Long-Simpson LK: Glutamic-oxaloacetic transaminase isozymes in human seminal plasma and sperm extracts. Int J Fertil 1988 Jul–Aug;33(4):291–5
Mortimer D, Curtis EF, Camenzind AR, Tanaka S: The spontaneous acrosome reaction of human spermatozoa incubated in vitro. Hum Reprod 1989 Jan;4(1):57–62
Mortimer D, Serres C, Mortimer ST, Jouannet P: Influence of image sampling frequency on the perceived movement characteristics of progressively motile human spermatozoa. Gamete Res 1988 Jul;20(3):313–27
Mortimer D, Mortimer ST: Influence of system parameter settings on human sperm motility analysis using CellSoft. Hum Reprod 1988 Jul;3(5):621–5
Mortimer D, Shu MA, Tan R, Mortimer ST: A technical note on diluting semen for the haemocytometric determination of sperm concentration. Hum Reprod 1989 Feb;4(2):166–8
Mortimer D, Goel N, Shu MA: Evaluation of the CellSoft automated semen analysis system in a routine laboratory setting. Fertil Steril 1988 Dec;50(6):960–8
Mortimer D, Camenzind AR: The role of follicular fluid in inducing the acrosome reaction of human spermatozoa incubated in vitro. Hum Reprod 1989 Feb;4(2):169–74
Mortimer D see **Brooks JH**
Mortimer D see **Draviand JE**
Mortimer DN, Shepherd MJ, Gilbert J, Clark C: Enzyme-linked immunosorbent (ELISA) determination of aflatoxin B1 in peanut butter: collaborative trial. Food Addit Contam 1988 Oct–Dec;5(4):601–8
Mortimer G see **Kiernan M**
Mortimer G see **Meehan FP**
Mortimer J, Blinder MA, Schulman S, Appelbaum FR, Buckner CD, Clift RA, Sanders JE, Storb R, Thomas ED: Relapse of acute leukemia after marrow transplantation: natural history and results of subsequent therapy [published erratum appears in J Clin Oncol 1989 Apr;7(4):545] J Clin Oncol 1989 Jan;7(1):50–7
Mortimer J see **Collins C**
Mortimer J see **Drotar D**
Mortimer JA: The dementia of Parkinson's disease. Clin Geriatr Med 1988 Nov;4(4):785–97 (77 ref.)
Mortimer JA see **Graziano SL**
Mortimer JA see **Pirozzolo FJ**
Mortimer JG see **Dickson N**
Mortimer JT see **Ferguson AS**
Mortimer JT see **Naples GG**
Mortimer JT see **Peterson DK**
Mortimer JY: The influence of assay sensitivity and specificity on error rates in three anti-HIV testing strategies. Aids 1989 Apr;3(4):199–207
Mortimer MJ see **Marsters JB**
Mortimer O, Lindström B, Laurell H, Bergman U, Rane A: Dextromethorphan: polymorphic serum pattern of the O-demethylated and didemethylated metabolites in man. Br J Clin Pharmacol 1989 Feb;27(2):223–7
Mortimer O see **Wiener F**
Mortimer PP, Cohen BJ, Litton PA, Vandervelde EM, Bassendine MF, Brind AM, Hambling MH: Hepatitis C virus antibody [letter] Lancet 1989 Sep 30;2(8666):798
Mortimer PP, Parry JV: The use of saliva for viral diagnosis and screening. Epidemiol Infect 1988 Oct;101(2):197–201 (11 ref.)
Mortimer PP see **Johnson AM**
Mortimer PP see **Parry JV**
Mortimer PP see **Taylor HL**
Mortimer PS see **Colver GB**
Mortimer PS see **Witte MH**
Mortimer R see **Powell EE**
Mortimer RG, Fell JC: Older drivers: their night fatal crash involvement and risk. Accid Anal Prev 1989 Jun; 21(3):273–82
Mortimer RG see **Salman MD**
Mortimer RH see **Cannell GR**
Mortimer RH see **Khafagi FA**
Mortimer RH see **Yap AS**
Mortimer RK see **Cole GM**
Mortimer RK see **Contopoulou CR**
Mortimer RK see **Johnston JR**
Mortimer ST see **Ayer LM**
Mortimer ST see **Mortimer D**
Mortimer ST see **Wiseman DA**
Mortimore GE, Wert JJ Jr, Adams CE: Modulation of the amino acid control of hepatic protein degradation by caloric deprivation. Two modes of alanine co-regulation. J Biol Chem 1988 Dec 25;263(36):19545–51
Mortimore GE, Pösö AR: Amino acid control of intracellular protein degradation. Methods Enzymol 1988;166:461–76
Mortimore GE, Pösö AR, Lardeux BR: Mechanism and regulation of protein degradation in liver [published erratum appears in Diabetes Metab Rev 1989 May;5(3):320] Diabetes Metab Rev 1989 Feb;5(1):49–70 (114 ref.)
Mortin LI, Stein PS: Spinal cord segments containing key elements of the central pattern generators for three forms of scratch reflex in the turtle. J Neurosci 1989 Jul; 9(7):2285–96
Mortiz U see **Eberhardt KB**
Mortko P see **Bogart DB**
Mörtl E see **Breuer NF**
Mortlock RP see **Elsinghorst EA**
Mortola JF: The use of psychotropic agents in pregnancy and lactation. Psychiatr Clin North Am 1989 Mar; 12(1):69–87 (140 ref.)
Mortola JF, Rasmussen DD, Yen SS: Alterations of the adrenocorticotropin–cortisol axis in normal weight bulimic women: evidence for a central mechanism. J Clin Endocrinol Metab 1989 Mar;68(3):517–22
Mortola JF, Sathanandan M, Pavlou S, Dahl KD, Hseih AJ, Rivier J, Vale W, Yen SS: Suppression of bioactive and immunoreactive follicle-stimulating hormone and luteinizing hormone levels by a potent gonadotropin-releasing hormone antagonist: pharmacodynamic studies. Fertil Steril 1989 Jun; 51(6):957–63
Mortola JF see **Berga SL**
Mortola JF see **Loucks AB**
Mortola JF see **Rossmanith WG**
Mortola JP, Rezzonico R: Metabolic and ventilatory rates in newborn kittens during acute hypoxia. Respir Physiol 1988 Jul;73(1):55–67
Mortola JP, Rezzonico R: Ventilation in kittens with chronic section of the superior laryngeal nerves. Respir Physiol 1989 Jun;76(3):369–81
Mortola JP see **Frappell PB**
Mortola JP see **Okubo S**
Mortola JP see **Rezzonico R**
Mortola JP see **Xu L**
Mortola JP see **Xu LJ**
Morton A see **Malcolm R**
Morton AG see **Carrigan MJ**
Morton AG see **Whittington RJ**
Morton AL, Taylor EW, Lindsay G, Wells GR: A multicenter study to compare cefotetan alone with cefotetan and metronidazole as prophylaxis against infection in elective colorectal operations. Surg Gynecol Obstet 1989 Jul; 169(1):41–5
Morton AL see **Carter CR**
Morton AP: Hospital infection in Australia [letter] Med J Aust 1989 Jul 3;151(1):53–4
Morton AP, Dobson AJ: Assessing agreement. Med J Aust 1989 Apr 3;150(7):384–7
Morton AP see **Farrar G**
Morton AR, Howell A: Bisphosphonates and bone metastases. Br J Cancer 1988 Nov;58(5):556–7 (10 ref.)
Morton AR, Stanforth PR, Freund BJ, Joyner MJ, Jilka SM, Hartzell AA, Ewy GA, Wilmore JH: Alterations in plasma lipids consequent to endurance training and beta-blockade. Med Sci Sports Exerc 1989 Jun;21(3):288–92
Morton AR, Scott CA, Fitch KD: The effects of theophylline on the physical performance and work capacity of well-trained athletes. J Allergy Clin Immunol 1989 Jan; 83(1):55–61
Morton AR, Cantrill JA, Pillai GV, McMahon A, Anderson DC, Howell A: Sclerosis of lytic bone metastases after disodium aminohydroxypropylidene bisphosphonate (APD) in patients with breast carcinoma. BMJ 1988 Sep 24;297(6651):772–3
Morton AR, Scott CA, Fitch KD: Rimiterol and the prevention of exercise-induced asthma. J Allergy Clin Immunol 1989 Jan;83(1):61–5
Morton AR see **Spencer SS**
Morton BA, O'Connor-Tressel M, Beatty BG, Shively JE, Beatty JD: Artifactual CEA elevation due to human anti-mouse antibodies. Arch Surg 1988 Oct;123(10):1242–6
Morton BA see **Beatty JD**
Morton BC see **Klein AL**
Morton BD see **Walker AN**
Morton C see **Wildt DE**
Morton CA see **Li BF**
Morton CC, Nussenzweig MC, Sousa R, Sorenson GD, Pettengill OS, Shows TB: Mapping and characterization of an X-linked processed gene related to MYCL1. Genomics 1989 Apr;4(3):367–75
Morton CC see **Beier DR**
Morton CC see **Fletcher JA**
Morton CC see **Phelan MC**
Morton CC see **Shiang R**
Morton CE, Holt HA: A problem encountered using staphylococcus/streptococcus supplement. Med Lab Sci 1989 Jan;46(1):72–3
Morton CL see **Vaickus L**

Morton CR, Hutchison WD, Hendry IA: Release of immunoreactive somatostatin in the spinal dorsal horn of the cat. Neuropeptides 1988 Nov–Dec;12(4):189–97
Morton CR, Hutchison WD, Hendry IA, Duggan AW: Somatostatin: evidence for a role in thermal nociception. Brain Res 1989 May 29;488(1–2):89–96
Morton CR see **Duggan AW**
Morton CR see **Hutchison WD**
Morton D: Five years of fewer falls. Am J Nurs 1989 Feb; 89(2):204–5
Morton D see **Axel L**
Morton D see **McWaters N**
Morton D see **Plotkin SA**
Morton DB: Strychnine poisoning [letter] Vet Rec 1989 Apr 15;124(15):409
Morton DB see **Batt RM**
Morton DB see **Leese T**
Morton DB see **Simpson KW**
Morton DH see **Kelley RI**
Morton DJ, Forbes HJ: Pineal gland hydroxyindole–O–methyl transferase (HIOMT) from rainbow trout (Salmo gairdneri) subject to temperature–dependent substrate inhibition by N–acetylserotonin. J Pineal Res 1989;7(1):31–6
Morton DJ, Forbes HJ: Pineal gland N–acetyltransferase and hydroxyindole–O–methyltransferase activity in the rainbow trout (Salmo gairdneri): seasonal variation linked to photoperiod. Neurosci Lett 1988 Dec 5;94(3):333–7
Morton DJ: Proprietary paracetamol preparations—comparison of in vitro bioavailability. Cent Afr J Med 1987 Oct;33(10):246–8
Morton DJ: Comparison of in vitro dissolution of proprietary methyl dopa preparations. Cent Afr J Med 1988 Jan; 34(1):7–9
Morton DJ, Reiter RJ, Buzzell GR: Swimming–induced suppression of rat pineal melatonin is prevented by pretreatment with calcium channel blockers. Proc Soc Exp Biol Med 1989 Jan;190(1):105–8
Morton DJ: Possible mechanisms of inhibition and activation of rat N–acetyltransferase (EC 2.3.1.5.) by cations. J Neural Transm 1989;75(1):51–64
Morton DJ, Naik D: A comparative bioavailability of 2 oral solid phenytoin dosage forms. Cent Afr J Med 1988 Jun; 34(6):128–33
Morton DJ: Effect of methoxyindole administration on plasma cation levels in the rat. J Pineal Res 1989;6(2):141–7
Morton DJ, Forbes HJ: Inhibition of the catalytic activity of bovine pineal gland hydroxyindole–O–methyltransferase (EC 2.1.1.4) by estrone, estradiol, progesterone, and testosterone but not pteridines. J Pineal Res 1989; 6(3):259–65
Morton DJ, Forbes HJ: Probable mechanism of catalysis of pineal gland hydroxyindole–O–methyltransferase (HIOMT) from rainbow trout (Salmo gairdneri). J Neural Transm 1989;75(1):65–71
Morton DJ see **Patel HV**
Morton DJ see **Tellam RL**
Morton DK, Lordi NG, Troutman LH, Ambrosio TJ: Quantitative and mechanistic measurements of container/closure integrity. Bubble, liquid, and microbial leakage tests. J Parenter Sci Technol 1989 May–Jun; 43(3):104–8
Morton DK, Lordi NG, Ambrosio TJ: Quantitative and mechanistic measurements of parenteral vial container/closure integrity. Leakage quantitation. J Parenter Sci Technol 1989 Mar–Apr;43(2):88–97
Morton DK, Lordi NG: Quantitative and mechanistic measurements of container/closure integrity: viscoelastic measurements of elastomeric closures. J Parenter Sci Technol 1988 Jul–Aug;42(4):127–41
Morton DL see **Economou JS**
Morton DL see **Essner R**
Morton DL see **Euhus DM**
Morton DL see **Hachida M**
Morton DL see **Hoon DS**
Morton DL see **Irie RF**
Morton DL see **Logan SE**
Morton DL see **Ravindranath MH**
Morton DL see **Storm FK**
Morton DL see **Tsuchida T**
Morton F see **Wildt DE**
Morton H see **Gillard J**
Morton H see **Patrignani P**
Morton H see **Rolfe BE**
Morton HE see **Mayeux PR**
Morton HG see **Nordström UL**
Morton I see **Bleathman C**
Morton J, Yabuki H, Porter EA, Rockwell S, Nath R: Relative biological effectiveness of 241Am relative to 192Ir for continuous low–dose–rate irradiation of BA1112 rat sarcomas. Radiat Res 1989 Sep;119(3):478–88
Morton J see **Ben–Tovim DI**
Morton J see **Dixon R**
Morton J see **Fraser D**
Morton J see **Poon WS**
Morton JB see **Roake JA**
Morton JI see **Balmforth AJ**
Morton JI see **Trune DR**
Morton JJ, Beattie EC, Lyall F: Atrial natriuretic peptide vascular receptor: regulation of low–affinity binding by calcium. Clin Sci 1989 Jan;76(1):9–11
Morton JJ see **Dominiczak AF**
Morton JJ see **Fraser R**
Morton JJ see **Lyall F**
Morton JJ see **Murdoch DL**
Morton JJ see **Tree M**
Morton JJ see **Webb DJ**
Morton JY see **Manhartsberger C**
Morton K see **Hanna KD**
Morton KD, Van de Kar LD, Brownfield MS, Bethea CL: Neuronal cell bodies in the hypothalamic paraventricular nucleus mediate stress–induced renin and corticosterone secretion. Neuroendocrinology 1989 Jul;50(1):73–80
Morton KE see **Hill NC**
Morton KM, Robertson AJ, McIntyre J: Urinary bladder fungus ball [letter] J Clin Pathol 1988 Nov;41(11):1243–4
Morton KS, Quenville NF, Beauchamp CP: Aggressive osteoblastoma. A case previously reported as a recurrent osteoid osteoma. J Bone Joint Surg [Br] 1989 May; 71(3):428–31
Morton L see **Wells GR**
Morton LD see **Schumacher J**
Morton LF, Peachey AR, Barnes MJ: Platelet–reactive sites in collagens type I and type III. Evidence for separate adhesion and aggregatory sites. Biochem J 1989 Feb 15; 258(1):157–63
Morton M see **Ahmad N**
Morton MJ: Delusional depression in nineteenth century Scotland [letter] Br J Psychiatry 1988 Nov;153:710–1
Morton MJ, Charboneau JW: Arteriovenous fistula after biopsy of renal transplant: detection and monitoring with color flow and duplex ultrasonography. Mayo Clin Proc 1989 May;64(5):531–4
Morton MJ see **Hosenpud JD**
Morton MJ see **McAnulty JH**
Morton MR, Parish RC, Spruill WJ: Lack of theophylline assay interference from pentoxifylline and its metabolites. Ther Drug Monit 1989;11(3):347–8
Morton MR see **Cherry KE**
Morton MV see **Kreutzer JS**
Morton MV see **Wehman P**
Morton N see **Burton A**
Morton NE, Jacobs PA, Hassold T, Wu D: Maternal age in trisomy. Ann Hum Genet 1988 Jul;52 (Pt 3):227–35
Morton NE, Bruns GA: Report of the committee on the genetic–constitution of chromosomes 1 and 2. Cytogenet Cell Genet 1987;46(1–4):102–30
Morton NE, Wu D, Jacobs PA: Origin of sex chromosome aneuploidy. Ann Hum Genet 1988 May;52 (Pt 2):85–92
Morton NS: Pulmonary surfactant: physiology, pharmacology and clinical uses. Br J Hosp Med 1989 Jul; 42(1):52–8 (64 ref.)
Morton NS, Barr GW: Stridor in an adult. An unusual presentation of functional origin. Anaesthesia 1989 Mar; 44(3):232–4 (23 ref.)
Morton NS, Stuart JC, Thomson MF, Wee MY: The oesophageal detector device: successful use in children [letter] Anaesthesia 1989 Jun;44(6):523–4
Morton NS see **Grant IS**
Morton P, Thomson AN: Oral acyclovir in the treatment of herpes zoster in general practice. N Z Med J 1989 Mar 8;102(863):93–5
Morton P see **Richardson SG**
Morton P see **Testa M**
Morton PA, Owensby DA, Sobel BE, Schwartz AL: Catabolism of tissue–type plasminogen activator by the human hepatoma cell line Hep G2. Modulation by plasminogen activator inhibitor type 1. J Biol Chem 1989 May 5;264(13):7228–35
Morton PB see **Bastain W**
Morton PC see **Dodson WC**
Morton R see **Brodsky MA**
Morton R see **Ralston SH**
Morton RA see **Houpt DR**
Morton RC see **Diamandis EP**
Morton RC see **Reichstein E**
Morton RE: Interaction of plasma–derived lipid transfer protein with macrophages in culture. J Lipid Res 1988 Oct; 29(10):1367–77
Morton RE, Nysenbaum A, Price K: Iron status in the first year of life. J Pediatr Gastroenterol Nutr 1988 Sep–Oct; 7(5):707–12
Morton RE see **Elliott S**
Morton RF see **Cascino TL**
Morton RF see **Everson LK**
Morton RF see **Lee LY**
Morton RH: Mathematical representation of sprint running [letter] Can J Sport Sci 1988 Dec;13(4):265
Morton RH see **MacLeod BA**
Morton RJ: Fracture clinic referrals: the need for self audit. Injury 1988 Mar;19(2):77–8
Morton RJ see **Burton M**
Morton RJ see **McGlone R**
Morton RJ see **Simons KR**
Morton RP, Fielder CP, Dorman EB: Prediction and prevention of fistulae after major head and neck surgery: a preliminary report. Aust N Z J Surg 1988 Dec; 58(12):951–3
Morton RP see **Fielder CP**
Morton S see **Kliegman RM**
Morton T see **Gitelis S**
Morton T see **Melnick SL**
Morton TC see **Winkler DA**
Morton TH Jr see **Rothwell BR**
Morton TL see **Kiesler CA**
Morton W see **Yang H**
Morton WA Jr see **Lydiard RB**
Morton WE: Leukemias and occupation in Sweden [letter] Am J Ind Med 1989;15(5):607–8
Morton WE: The nature and significance of the corporate influence on threshold limit values. Am J Ind Med 1988; 14(6):721–3
Morton WE, Caron GA: Encephalopathy: an uncommon manifestation of workplace arsenic poisoning? Am J Ind Med 1989;15(1):1–5
Morton WR, Kuller L, Benveniste RE, Clark EA, Tsai CC, Gale MJ, Thouless ME, Overbaugh J, Katze MG: Transmission of the simian immunodeficiency virus SIVmne in macaques and baboons. J Med Primatol 1989; 18(3–4):237–45
Morton WR see **Benveniste RE**
Morton WR see **Gallatin WM**
Morton WR see **Hu SL**
Morton WR see **Shafferman A**
Morton–Bolman R see **Peugh WN**
Mortow P see **Testa M**
Mörtzell E see **Dornbusch K**
Mortureux P see **Sanciaume C**
Mortvedt JK see **Valinsky MS**
Morucci P see **Filipponi P**
Morukov B see **Vico L**
Morukov BV, Pozharskaia LG: Soderzhanie v krovi cheloveka gormonov, reguliruiushchikh kal'tsil–fosfornyi obmen, v usloviiakh 120–sutochnoi gipokinezii. Kosm Biol Aviakosm Med 1989 Mar–Apr;23(2):26–8 (Eng. Abstr.) **(Rus)**
Morukov BV, Oriov OI, Grigoriev AI: Calcium homeostasis in prolonged hypokinesia. Physiologist 1989 Feb;32(1 Suppl):S37–40
Morukov BV see **Chappard D**
Morukov BV see **Stupakov GP**
Morukov BV see **Zezerov AE**
Morono R see **Pérez Cano R**
Moruno Tirado A see **Rufo Campos M**
Morunova AA: Sostoianie i perspektivy immunoprofilaktiki. Pediatriia 1989;(7):5–7 **(Rus)**
(Moruzzi G), Pompeiano O: Giuseppe Moruzzi, 1910–1986. Pflugers Arch 1988 Sep;412(4):S9–11
(Moruzzi G) Brodal A: Recollections of a contemporary neuroanatomist. Arch Ital Biol 1988 Oct;126(4):359–62
(Moruzzi G), Brainstem reticular mechanisms. A tribute to Giuseppe Moruzzi. Arch Ital Biol 1988 Oct;126(4):209–362
Moruzzi MS, Piccinini G, Tadolini B, Monti MG, Barbiroli B, Mezzetti G: Effect of polyamines on protein kinase C activation process. Adv Exp Med Biol 1988;250:469–80
Moruzzi P, Sganzerla P, Guazzi MD: Pulmonary vasomotor responses to neural activation in man. Cardiovasc Res 1988 Jan;22(1):25–30
Moruzzi P, Sganzerla P, Guazzi MD: Neural influences on the pulmonary vascular bed in man. Clin Sci 1989 Apr; 76(4):363–8
Moruzzi P, Sganzerla P, Pepi M, Alimento M, Guazzi M: Evidenza di iperreattività vascolare polmonare nella fase iniziale dell'ipertensione arteriosa sistemica. Cardiologia 1988 Aug;33(8):771–8 (Eng. Abstr.) **(Ita)**
Moruzzi P, Sganzerla P, Guazzi MD: Influenze nervose sulla vasomotilità polmonare nell'uomo. G Ital Cardiol 1988 Apr;18(4):301–7 (Eng. Abstr.) **(Ita)**
Moruzzi P see **Sganzerla P**
Morvai V, Nádházi Z, Molnár GY, Ungváry GY, Folly G: Acute effects of low doses of alcohol on the cardiovascular system in young men. Acta Med Hung 1988;45(3–4):339–48
Morvan C see **Trèves R**
Morvan F see **Bacon TA**
Morvan F see **Bloch E**
Morvan F see **Gisselbrecht C**
Morvan F see **Paoletti J**
Morvan F see **Thenet S**
Morvan J, Carteron B, Laroche R, Bouillet E, Teyssou R, Blanchard de Vaucouleurs F: Enquête séro–épidémiologique sur les infections à HIV au Burundi entre 1980 et 1981. Bull Soc Pathol Exot Filiales 1989 Jan;82(1):130–40 (Eng. Abstr.) **(Fre)**
Morvan J see **Bonnici JF**
Morvan J see **Ferreira O**
Morvan R see **Rochcongar P**
Morvay M, Marghescu S: Hautveränderungen bei Hämodialysepatienten. Med Klin 1988 Aug 12; 83(16):507–10 (Eng. Abstr.) **(Ger)**
Morvay M, Hunyadi J, Kószó F, Kiss M, Dobozy A, Simon N: Über das gemeinsame Vorkommen von Porphyria cutanea tarda und Lupus erythematodes. Dermatol Monatsschr 1989;175(1):20–7 (Eng. Abstr.) **(Ger)**
Morvay M see **Kószó F**
Morvay T see **Ell K**
Morville P, Heymann M: Régulation de la circulation pulmonaire périnatale. Arch Fr Pediatr 1989 Jun–Jul; 46(6):459–64 **(Fre)**
Morwessel RM see **DeSimone DP**
Morwinski I see **Winkler E**
Morwood DT see **Nichter LS**
Morwood DT see **Sloan GM**
Mory B see **Poynard T**
Mory C, Bonnet N, Colliex C, Kohl H, Tencé M: Evaluation and optimization of the performance of elastic and inelastic

scanning transmission electron microscope imaging by correlation analysis. Scanning Microsc Suppl 1988;2:329–42
Mory C see **Bonnet N**
Mory C see **Colliex C**
Mory G, Gawer M, Kader JC: Effect of noradrenaline chronic administration on brown fat phospholipids. Biosci Rep 1988 Oct;8(5):465–9
Mory G, Bal D, Combes–George M: Noradrenergic control of ascorbic acid and glutathione concentrations in brown fat of cold–exposed rats. Experientia 1989 Sep 15; 45(9):886–8
Mory M, Wehner W: Die hypokalorische Ernährung in der frühen postoperativen Phase bei Patienten nach kolorektalen Eingriffen. Infusionstherapie 1989 Feb; 16(1):41–3 (Eng. Abstr.) **(Ger)**
Mory Y, Vaks B, Chebath J: Production of two human 2',5'–oligoadenylate synthetase enzymes in Escherichia coli. J Interferon Res 1989 Jun;9(3):295–304
Mory Y see **Chen L**
Mory Y see **Korn JH**
Moryez RK see **Reynolds CF 3d**
Morykwas MJ, Stevenson TR, Marcelo CL, Thornton JW, Smith DJ Jr: In vitro and in vivo testing of a collagen sheet to support keratinocyte growth for use as a burn wound covering. J Trauma 1989 Aug;29(8):1163–6; discussion 1166–7
Moryl–Bujakowska A see **Armata J**
Moryl–Bujakowska A see **Balwierz W**
Moryś J, Słoniewski P, Narkiewicz O, Pilgrim C: Origin and terminals of the pretectothalamoclaustral connections in the cat. Folia Morphol (Warsz) 1987;46(3–4):129–40
Moryś J, Słoniewski P, Karwacki Z, Imieliński BL: Próba zastosowania somatosensorycznych potencjałów wywołanych do oceny rokowniczej chorych z krwiakami śródmózgowymi. Neurol Neurochir Pol 1988 May–Jun; 22(3):233–9 (Eng. Abstr.) **(Pol)**
Moryś J, Słoniewski P, Narkiewicz O: The posterior part of the thalamus and anterior pretectum have two systems of connections with insula and claustrum in the rat. Folia Morphol (Warsz) 1987;46(1–2):67–76
Moryś J, Słoniewski P, Narkiewicz O: Somatosensory evoked potentials following lesions of the claustrum. Acta Physiol Pol 1988 Sep–Dec;39(5–6):475–83
Moryś J, Słoniewski P, Dziewiątkowski J, Sobiński M: Ascending connections of the supralemniscal field to the insular cortex in the cat. Folia Morphol (Warsz) 1987; 46(1–2):77–82
Moryś J, Mamos L: Lamina medullaris pretectothalamica and adjacent nuclei in the rat. Folia Morphol (Warsz) 1987; 46(1–2):83–90
Mörz B, Marosi L, Mörz R, Weidinger P: Wertigkeit des colorflow–imaging bei Stenosen der Arteria femoralis und der extrakraniellen Arteria carotis—erste klinische Ergebnisse. Vergleich mit Duplex–Sonographie. Vasa Suppl 1988;26:25 **(Ger)**
Mörz R see **Mörz B**
Morzaria SP, Irvin AD, Wathanga J, D'Souza D, Katende J, Young AS, Scott J, Gettinby G: The effect of East Coast fever immunisation and different acaricidal treatments on the productivity of beef cattle. Vet Rec 1988 Sep 17; 123(12):313–20
Morzaria SP see **Chumo RS**
Morzaria SP see **Cunningham MP**
Morzaria SP see **Irvin AD**
Morzaria SP see **Woodford JD**
Morzorati S, Lamishaw B, Lumeng L, Li TK, Bemis K, Clemens J: Effect of low dose ethanol on the EEG of alcohol–preferring and –nonpreferring rats. Brain Res Bull 1988 Jul;21(1):101–4
Morzorati S see **Li TK**
Morzorati SL see **Kubek MJ**
Morzycka M see **Orlowski T**
Morzycka–Michalik M see **Benendo–Kapuścińska B**
Morzycka–Michalik M see **Nowaczyk M**
Morzycka–Michalik M see **Orlowski T**
Morzycka–Wroblewska E, Lee FE, Desiderio SV: Unusual immunoglobulin gene rearrangement leads to replacement of recombinational signal sequences. Science 1988 Oct 14; 242(4876):261–3
Mos J, Olivier B: Quantitative and comparative analyses of pro–aggressive actions of benzodiazepines in maternal aggression of rats. Psychopharmacology (Berlin) 1989; 97(2):152–3
Mos J see **Olivier B**
Mos L see **Palatini P**
Mosaad MN see **Marzouk M**
Mosaad P see **Abboud TK**
Mosaddeghi M, Moerschbaecher JM, Gonzales RA: Effect of monoamine uptake inhibitors on norepinephrine–stimulated phosphatidylinositol hydrolysis in rat cortex. Biochem Pharmacol 1989 Jan 15;38(2):257–62
Mosallam SS see **el–Naggar ME**
el Mosallamy N see **Raheem KA**
Mosbach EH see **Cohen BI**
Mosbach EH see **Matoba N**
Mosbach EH see **Une M**
Mosbach K see **Greber UF**
Mosbach K see **Hedbys L**
Mosbach K see **Kozulic B**
Mosbach K see **Mandenius CF**
Mosbach K see **O'Shannessy DJ**
Mosbach K see **Persson M**
Mosbah A, Jemni M, Guermazi H, Siala A, Hamida C: Traitement de la pyonéphrose. Une étude comparative à propos de 36 cas. Tunis Med 1988 Jun–Jul;66(6–7):547–9 (Eng. Abstr.) **(Fre)**
Mosbah A, Trabelsi N, Allegue M, Hamida C: Les ruptures de l'urètre (à propos de 17 cas). Tunis Med 1987 Feb; 65(2):127–32 (Eng. Abstr.) **(Fre)**
Mosbah A, Jemni M, Allegue M, Hamida C: La néphrostomie per–cutanée: une technique facile et fiable pour le drainage temporaire du rein (a propos de 17 cas). Tunis Med 1987 Mar;65(3):211–7 (Eng. Abstr.) **(Fre)**
Mosbah A, Jemni M, Allègue M, Hamida C: Le drainage per–cutané dans le traitement de l'abcès du rein. Tunis Med 1987 Apr;65(4):277–80 (Eng. Abstr.) **(Fre)**
Mosbah A see **Jemni M**
Mosbah KM see **Bang RL**
Mösbauer A see **Scherberich JE**
Mosbaugh DW see **Boosalis MS**
Mosbaugh DW see **Domena JD**
Mosbaugh DW see **Kunkel TA**
Mosbaugh DW see **Wang Z**
Mosbech H, Osterballe O: Does the effect of immunotherapy last after termination of treatment? Follow–up study in patients with grass pollen rhinitis. Allergy 1988 Oct; 43(7):523–9
Mosbech H see **Heinig JH**
Mosbech J, Kristensen FB, Olsen J: Dødsårsagsmønstret i ti–året 1977–1986 i Danmark for lungelidelser, iskæmisk hjertesygdom og cerebrovaskulære sygdomme. Ugeskr Laeger 1989 May 29;151(22):1395–6 **(Dan)**
Mosbech J see **Andersen P**
Mosberg H see **Hartmann D**
Mosberg H see **Hutt V**
Mosberg H see **Neugebauer G**
Mosberg HI, Omaaas JR, Medzihradsky F, Smith CB: Cyclic, disulfide– and dithioether–containing opioid tetrapeptides: development of a ligand with high delta opioid receptor selectivity and affinity. Life Sci 1988;43(12):1013–20
Mosberg HI, Haaseth RC, Ramalingam K, Mansour A, Akil H, Woodard RW: Role of steric interactions in the delta opioid receptor selectivity of [D–Pen2, D–Pen5]enkephalin. Int J Pept Protein Res 1988 Jul; 32(1):1–8
Mosberg HI see **Heyman JS**
Mosberg HI see **Hu M**
Mosberg HI see **Tortella FC**
Mosberg WH Jr: Foundation for International Education in Neurological Surgery, Inc. report of activities, 1986–1988 [letter] J Neurosurg 1988 Nov;69(5):800–1
Mosby EL, Hiatt WR: A technique of fixation of costochondral grafts for reconstruction of the temporomandibular joint. J Oral Maxillofac Surg 1989 Feb; 47(2):209–11
Mosby EL: Temporomandibular joint disorders. Mo Med 1986 Feb;83(2):89–92
Mosby EL see **O'Neil DW**
Mosby EL see **Zulian MA**
Mosby VA, Knapp ML, Fink RS, Osgood VM, Mayne PD: Development of a radioimmunoassay for measuring gonadotrophin releasing hormone in patients receiving treatment. J Clin Pathol 1989 May;42(5):542–7
Mosca A see **Fumarulo R**
Mosca A see **Girino M**
Mosca A see **Paleari R**
Mosca E see **Fadda F**
Mosca F, Alongi G, Sciuto G, Cicala S, Caruso F: L'ileo alimentare da fitobezoario del tenue. Minerva Chir 1989 May 15;44(9):1395–400 (Eng. Abstr.) **(Ita)**
Mosca F, Manz F, Primi D, Marini A: Effects of two levels of intake of chloride, potassium, and calcium on mineral and acid–base metabolism in premature infants. J Pediatr Gastroenterol Nutr 1989 May;8(4):500–6
Mosca F see **Brandi LS**
Mosca F see **D'Elia F**
Mosca F see **Marini U**
Mosca JD see **Bednarik DP**
Mosca L: R. L. Naeye. Sudden infant death syndrome, is the confusion ending? [letter] Mod Pathol 1989 Mar; 2(2):184
Mosca L see **Barbareschi M**
Mosca L see **Marinoni EC**
Mosca M see **De Ambroggi L**
Mosca M see **Di Silverio A**
Mosca M see **Naste G**
Mosca R see **Zweng TN**
Mosca S see **Lupattelli L**
Mosca S see **Saffiotti O**
Mosca S see **Toni R**
Mosca SM, Cingolani HE: Selectividad coronaria de la nitrendipina en el perro. Medicina (B Aires) 1988; 48(3):255–9 (Eng. Abstr.) **(Spa)**
Mosca VS: Pitfalls in diagnosis: the hip. Pediatr Ann 1989 Jan;18(1):12–4, 16–8, 23
Mosca VS see **Hubbard DD**
Mosca W see **Piquero–Martín J**
Moscardi–Bacchi M, Soares A, Mendes R, Marques S, Franco M: In situ localization of T lymphocyte subsets in human paracoccidioidomycosis. J Med Vet Mycol 1989; 27(3):149–58
Moscarella S see **Mazzanti R**
Moscarelli E see **Carpeggiani C**
Moscarelli F see **Di Filippo F**
Moscarelli M, Cesana BM, Clusani S, Novati NC, Cazzullo CL: Ventricle–brain ratio and alogia in 19 young patients with chronic negative and positive schizophrenia. Am J Psychiatry 1989 Feb;146(2):257–8
Moscarello MA see **Boulias C**
Moscarello MA see **Girgrah N**
Moscarello MA see **Mitranic MM**
Moscarello MA see **Persaud R**
Moscarello MA see **Roomi MW**
Moscarello MA see **St. Louis J**
Moscarello MA see **Schulz P**
Moscarello MA see **Wood DD**
Moscat J, Molloy CJ, Fleming TP, Aaronson SA: Epidermal growth factor activates phosphoinositide turnover and protein kinase C in BALB/MK keratinocytes. Mol Endocrinol 1988 Sep;2(9):799–805
Moscat J, Fleming TP, Molloy CJ, Lopez–Barahona M, Aaronson SA: The calcium signal for Balb/MK keratinocyte terminal differentiation induces sustained alterations in phosphoinositide metabolism without detectable protein kinase C activation. J Biol Chem 1989 Jul 5;264(19):11228–35
Moscat J see **Herrero C**
Moscatelli A see **Di Simplicio P**
Moscatelli A see **Tiezzi A**
Moscatelli D see **Flaumenhaft R**
Moscatelli D see **Presta M**
Moscatelli D see **Rifkin DB**
Moscatelli D see **Sommer A**
Moscatelli P see **Gianotti A**
Moscati F, Eleuteri M, Massarelli M: Trattamento chirurgico delle perdite di sostanza a carico degli arti inferiori. Minerva Chir 1988 Oct 15;43(19):1601–4 (Eng. Abstr.) **(Ita)**
Moscati F, Eleuteri M, Massarelli M, Feliciano S: Utilizzo della espansione cutanea nella chirurgia riparativa tegumentaria. Minerva Chir 1988 Nov 30;43(22):1947–53 (Eng. Abstr.) **(Ita)**
Moscati F see **Caldani P**
Moscati F see **Cerillo A**
Moscati F see **Elia L**
Moscato D see **Pecchio F**
Moscato E see **Tigani D**
Moscato G, Rampulla C, Dellabianca A, Zanotti E, Candura S: Effect of salbutamol and inhaled sodium cromoglycate on the airway and neutrophil chemotactic activity in "fog"induced bronchospasm. J Allergy Clin Immunol 1988 Sep;82(3 Pt 1):382–8
Moscato M see **Mignani G**
Moscato ML see **Blanche S**
Moscato T see **Aldo Ferrara L**
Mosch C see **Bijlsma JW**
Mösch HU see **Braus G**
Mösch HU see **Fürst P**
Mösch HU see **Paravicini G**
Mösch MT see **Oehmichen M**
Moschel RC see **Paules RS**
Moschella MC see **Hermanson JW**
Moschen M see **Trivello R**
Moschese V see **Pezzella M**
Moschetta D see **Di Michele D**
Moschi G see **Marchionni N**
Moschini E see **Zanolla L**
Moschini F see **Mangano L**
Moschini G see **Belli M**
Moschini G see **Casaril M**
Moschini G see **Cossarizza A**
Moschini GB see **Moro F**
Moschini M, Amato C, Gioia F: Ethmoidal fistula associated with empty sella in a case of spontaneous CSF rhinorrhea. Rays 1988 May–Aug;13(2):45–7
Moschini V see **Mariani E**
Moschino P see **Girolami A**
Moschitto LJ see **Pirzada FA**
Moschopoulos C, Van Gossum A, Serruys E, Rickaert F, Adler M: Diagnostic endoscopique d'un amoebome caecal traité avec succès par antibiothérapie. Acta Gastroenterol Belg 1987 Nov–Dec;50(6):685–8 (Eng. Abstr.) **(Fre)**
Moschos M: Extracapsular extraction and anterior–chamber flexible lens implantation. Ann Ophthalmol 1988 Dec; 20(12):478–9,482
Möschwitzer G see **Müller RK**
Möschwitzer G see **Neymeyer HG**
Mosci F, Marconi PF: Vaccinazione anticarie: presente e prospettive future. Minerva Stomatol 1989 Mar; 38(3):379–88 (71 ref.) (Eng. Abstr.) **(Ita)**
Mościcka–Wesołowska M see **Pączek L**
Moscicki AB, Winkler B, Irwin CE Jr, Schachter J: Differences in biologic maturation, sexual behavior, and sexually transmitted disease between adolescents with and without cervical intraepithelial neoplasia. J Pediatr 1989 Sep;115(3):487–93
Mościcki EK, Locke BZ, Rae DS, Boyd JH: Depressive symptoms among Mexican Americans: the Hispanic Health and Nutrition Examination Survey. Am J Epidemiol 1989 Aug;130(2):348–60
Mościcki EK: Epidemiologic surveys as tools for studying suicidal behavior: a review. Suicide Life Threat Behav 1989 Spring;19(1):131–46 (24 ref.)
Mościcki EK, O'Carroll P, Rae DS, Locke BZ, Roy A, Regier DA: Suicide attempts in the Epidemiologic Catchment Area

Study. Yale J Biol Med 1988 May-Jun;61(3):259-68
Modicki EK see **Farmer ME**
Moscicki RA see **Southern JF**
Moscinski LC, So AL, Russell JE, Kant JA, Prystowsky MB: Myeloperoxidase-positive acute megakaryoblastic leukemia. Am J Clin Pathol 1989 May;91(5):607-12
Moscioni AD, Roy-Chowdhury J, Barbour R, Brown LL, Roy-Chowdhury N, Competiello LS, Lahiri P, Demetriou AA: Human liver cell transplantation. Prolonged function in athymic-Gunn and athymic-analbuminemic hybrid rats. Gastroenterology 1989 Jun;96(6):1546-51
Moscioni AD see **Arnaout WS**
Moscioni AD see **Hicks BA**
Moscogiuri D see **Castelli V**
Moscona AA, Moscona M, Degenstein L: Embryonic cell recognition: uncoupling tissue-specific affinities from cell-type specificities. Cell Differ Dev 1988 Dec; 25(3):185-96
Moscona AA see **Borders J**
Moscona AR, Berger J: [Fasciocutaneous flaps in reconstructive plastic surgery] Harefuah 1988 Nov 15; 115(10):265-9 (Eng. Abstr.) **(Heb)**
Moscona M see **Moscona AA**
Moscona R, Ullman Y, Har-Shai Y, Hirshowitz B: Free-fat injections for the correction of hemifacial atrophy. Plast Reconstr Surg 1989 Sep;84(3):501-7; discussion 508-9
Moscona R, Ullmann Y, Bergman R, Friedman-Birnbaum R: Postirradiation extensive cicatricial scalp alopecia treated by tissue expansion. J Dermatol Surg Oncol 1989 Mar; 15(3):337-41
Moscona R see **Aharoni A**
Moscona R see **Karnieli E**
Moscona-Amir E, Henis YI, Sokolovsky M: Guanosine 5'-triphosphate binding protein (Gi) and two additional pertussis toxin substrates associated with muscarinic receptors in rat heart myocytes: characterization and age dependency. Biochemistry 1988 Jul 12;27(14):4985-91
Moscone F see **Grignolo FM**
Mosconi AM see **Colozza M**
Mosconi C, Colli S, Tremoli E, Galli C: Phosphatidylinositol (PI) and PI-associated arachidonate are elevated in platelet total membranes of type IIa hypercholesterolemic subjects. Atherosclerosis 1988 Aug;72(2-3):129-34
Mosconi C see **Galli C**
Mosconi C see **Lovati MR**
Mosconi G, Migliori M, Greco V, Valsecchi R: Kerosene "burns": a new case. Contact Dermatitis 1988 Oct; 19(4):314-5
Mosconi G see **Belotti L**
Mosconi G see **Nanni Costa A**
Mosconi P see **Boccazzi A**
Mosconi P see **Coppi G**
Mosconi P see **Langer M**
Mosconi P see **Mandelli M**
Moscoso G, Nandra K, Driver M: Ciliogenesis and ciliation of the respiratory epithelium in the human fetal cartilaginous trachea. Pathol Res Pract 1989 Feb; 184(2):161-7
Moscoso GJ, Driver M, Codd J, Whimster WF: The morphology of ciliogenesis in the developing fetal human respiratory epithelium. Pathol Res Pract 1988 Aug; 183(4):403-11
Moscoso H see **Kiefer CR**
Moscovice I: The future of rural hospitals. Minn Med 1989 Apr;72(4):207-8
Moscovice I, Davidson G, McCaffrey D: Substitution of formal and informal care for the community-based elderly. Med Care 1988 Oct;26(10):971-81
Moscovice IS: Rural hospitals: a literature synthesis and health services research agenda. Health Serv Res 1989 Feb; 23(6):891-930 (80 ref.)
Moscovich DG see **Ebstein RP**
Moscovici C see **Gandrillon O**
Moscovici C see **Moscovici MG**
Moscovici C see **Pelley RJ**
Moscovici J see **Baunin C**
Moscovici J see **Vaysse P**
Moscovici M: The XIII Federal International Congress of Anatomy 1989 [editorial] Surg Radiol Anat 1989;11(2):83-4
Moscovici MG, Siegel ML, Moscovici C: Avian erythroblastosis virus transforms a novel mast cell-basophil precursor target in the Japanese quail. J Virol 1989 May; 63(5):2335-9
Moscovici MG see **Gandrillon O**
Moscovitch M see **Tulving E**
Moscovitch M see **Winocur G**
Moscovitch-Lopatin M see **Melton LB**
Moscovitch-Lopatin M see **Walz G**
Moscovitch-Lopatin M see **Zanker B**
Moscovitz HC, Schmitt S, Kokoris GJ, Leiderman IZ, Gibson MJ: Thymocyte maturity in male and female hypogonadal mice and the effect of preoptic area brain grafts. J Reprod Immunol 1988 Aug;13(3):263-75
Moscovitz M, Hammerman H: Effect of repeated reperfusion on the size of experimental myocardial infarction. Am J Cardiol 1989 Jan 15;63(3):259-60
Moscow JA, Fairchild CR, Madden MJ, Ransom DT, Wieand HS, O'Brien EE, Poplack DG, Cossman J, Myers CE, Cowan KH: Expression of anionic glutathione-S-transferase and P-glycoprotein genes in human tissues and tumors. Cancer Res 1989 Mar 15; 49(6):1422-8
Moscow JA, Townsend AJ, Cowan KH: Elevation of pi class glutathione S-transferase activity in human breast cancer cells by transfection of the GST pi gene and its effect on sensitivity to toxins. Mol Pharmacol 1989 Jul;36(1):22-8
Moscucci A see **Wolfman A**
Moscucci M see **Nencini P**
Moscufo N see **Aquilina G**
Moscuzza L see **Papotti M**
Mosdal C, Tøndevold E, Kjølbye J: Fractura columnae thoracalis et lumbalis. Operative behandling a.m. Harrington-Luque. Ugeskr Laeger 1989 Mar 20; 151(12):766-70 (Eng. Abstr.) **(Dan)**
Mosdal C, Biering-Sørensen F: Organisation og funktion af et paraplegiafsnit. De to første års patienter. Ugeskr Laeger 1989 Mar 20;151(12):770-3 (Eng. Abstr.) **(Dan)**
Mosdal C see **Bentsen HH**
Möse JR: AIDS-Gefährdung und -Prophylaxe im Krankenhaus und in der Praxis. Wien Med Wochenschr 1988 Oct 31;138(19-20):531-4 (0 ref.) (Eng. Abstr.) **(Ger)**
Möse JR see **Köck M**
Möse JR see **Marth E**
Mose Larsen P see **Lindeberg H**
Moseberry MD see **Simmons TC**
Mosek A see **Weizman R**
Mosekilde E, Jensen KS, Binder C, Pramming S, Thorsteinsson B: Modeling absorption kinetics of subcutaneous injected soluble insulin. J Pharmacokinet Biopharm 1989 Feb;17(1):67-87
Mosekilde L: Age-related changes in vertebral trabecular bone architecture--assessed by a new method. Bone 1988; 9(4):247-50
Mosekilde L, Charles P, Lindegreen P: Determinants for serum 1,25-dihydroxycholecalciferol in primary hyperparathyroidism. Bone Miner 1989 Mar;5(3):279-90
Mosekilde L, Mosekilde L: Iliac crest trabecular bone volume as predictor for vertebral compressive strength, ash density and trabecular bone volume in normal individuals. Bone 1988;9(4):195-9
Mosekilde L see **Bollerslev J**
Mosekilde L see **Brixen K**
Mosekilde L see **Christiansen P**
Mosekilde L see **Eriksen EF**
Mosekilde L see **Kristensen IB**
Mosekilde L see **Laurberg P**
Mosekilde L see **Mosekilde L**
Mosekilde L see **Nepper-Rasmussen J**
Mosekilde L see **Nielsen HK**
Mosekilde L see **Steiniche T**
Moseley CF: Assessment and prediction in leg-length discrepancy. Instr Course Lect 1989;38:325-30
Moseley CF see **Smith AD**
Moseley CM see **Moseley RP**
Moseley D see **Chen KT**
Moseley H, Marshall J: Protective light shields for neonatal phototherapy [letter] Lancet 1988 Oct 8;2(8615):854-5
Moseley H, MacFadyen EE, Ferguson MM, Simpson NB: Reduction of UV-induced erythema in normal subjects by applying methimazole. Photodermatol 1989 Feb;6(1):32-6
Moseley H, Shankar KB, Kumar Y, Hallsworth R, Krishnan A: Propofol: a new intravenous anaesthetic. West Indian Med J 1988 Dec;37(4):229-31
Moseley H see **Hill SJ**
Moseley H see **Shankar KB**
Moseley H see **Strang R**
Moseley HS see **Peetz ME**
Moseley HS see **Shankar KB**
Moseley IF see **Byrne JV**
Moseley IF see **Kermode AG**
Moseley IF see **Miller DH**
Moseley IF see **Thompson AJ**
Moseley IF see **Travis RC**
Moseley J see **Pizurki L**
Moseley J see **Ross C**
Moseley JM, Smith P, Martin TJ: Identification of the calcitonin receptor by chemical cross-linking and photoaffinity labeling in human cancer cell lines. J Bone Miner Res 1986 Jun;1(3):293-7
Moseley JM see **Akatsu T**
Moseley JM see **Danks JA**
Moseley JM see **Ebeling PR**
Moseley JM see **Hammonds RG Jr**
Moseley JM see **Hayman JA**
Moseley JM see **Nicholson GC**
Moseley JM see **Takahashi N**
Moseley JM see **Zhou H**
Moseley JR see **Barker AF**
Moseley KR see **Haisma HJ**
Moseley M see **Bretan PN**
Moseley M see **Germano IM**
Moseley M see **Kucharczyk J**
Moseley ME, Wendland MF, Darnell DK, Gooding CA: Metabolic and anatomic development of the chick embryo as studied by phosphorus-31 magnetic resonance spectroscopy and proton MRI. Pediatr Radiol 1989; 19(6-7):400-5
Moseley ME, White DL, Wang SC, Wikström M, Gobbel G, Roth K: Stereoscopic MR imaging. J Comput Assist Tomogr 1989 Jan-Feb;13(1):167-73
Moseley ME, White DL, Wang SC, Wikström MG, Dupon JW, Gobbel G, Roth K, Brasch RC: Vascular mapping using albumin-(Gd-DTPA), an intravascular MR contrast agent, and projection MR imaging. J Comput Assist Tomogr 1989 Mar-Apr;13(2):215-21
Moseley ME see **Chew WM**
Moseley ME see **Karczmar GS**
Moseley ME see **Lang P**
Moseley ME see **Schmiedl U**
Moseley ME see **Sievers RE**
Moseley ME see **Tzika AA**
Moseley ME see **Wikström MG**
Moseley MJ, Bayliss SC, Fielder AR: Light transmission through the human eyelid: in vivo measurement. Ophthalmic Physiol Opt 1988;8(2):229-30
Moseley MJ, Thompson JR, Levene MI, Fielder AR: Effects of nursery illumination on frequency of eyelid opening and state in preterm neonates. Early Hum Dev 1988 Nov; 18(1):13-26
Moseley MJ see **Bayliss SC**
Moseley MJ see **Fielder AR**
Moseley MJ see **Robinson J**
Moseley PW see **Scott ML**
Moseley R: Ethical problems with the use of animals in medical research and education: an introduction. Theor Med 1989 Mar;10(1):1-7
Moseley R see **Bourne S**
Moseley RH, Murphy SM: Effects of ethanol on amino acid transport in basolateral liver plasma membrane vesicles. Am J Physiol 1989 Mar;256(3 Pt 1):G458-65
Moseley RP, Davies AG, Bourne SP, Popham C, Carrel S, Monro P, Coakham HB: Neoplastic meningitis in malignant melanoma: diagnosis with monoclonal antibodies. J Neurol Neurosurg Psychiatry 1989 Jul;52(7):881-6
Moseley RP, Oge K, Shafqat S, Moseley CM, Sullivan NM, Badley RA, Burchell J, Taylor-Papadimitriou J, Coakham HB: HMFG1 antigen: a new marker for carcinomatous meningitis. Int J Cancer 1989 Sep 15;44(3):440-4
Moseley RP see **Benjamin JC**
Moseley RP see **Zalutsky MR**
Moseley SB see **Haggart R**
Moseley SL see **Anderson DG**
Moseley SL see **Bilge SS**
Moseley SL see **Samadpour M**
Moseley SL see **Sommerfelt H**
Moseley SL see **Stamm WE**
Moseley SL see **Tarr PI**
Moseley WM, Huisman J, VanWeerden EJ: Serum growth hormone and nitrogen metabolism responses in young bull calves infused with growth hormone-releasing factor for 20 days. Domest Anim Endocrinol 1987 Jan;4(1):51-9
Moseley WS see **Kingsmore SF**
Moselhi M see **Safi MA**
Mosely JA see **Kramer TH**
Mosely LH see **Chen HC**
Mösenbacher A, Mayer KH, Leitner L, Eckmayr J: Wie sicher ist eine Verlaufsprognose bei obstruktiven Lungenerkrankungen? Prax Klin Pneumol 1988 Jul; 42(7):527-8 (Eng. Abstr.) **(Ger)**
Mösenbacher A see **Mayer KH**
Mosendz SA see **Tsapko VG**
Möseneder H see **Obrist J**
Moseng D see **Laerum E**
Mosenthin R see **de Lange CF**
Mosenthin R see **Sauer WC**
Moser A see **Juniewicz PE**
Moser A see **Roscher AA**
Moser A see **Vieregge P**
Moser AB see **Hoefler S**
Moser AB see **Powers JM**
Moser AB see **Watkins PA**
Moser AE see **Naidu S**
Moser AH see **Feingold KR**
Moser AH see **Grunfeld C**
Moser AM see **Linder N**
Moser AR see **King TR**
Moser C see **Adan A**
Moser D see **Donelson JE**
Moser DR, Kirchhoff LV, Donelson JE: Detection of Trypanosoma cruzi by DNA amplification using the polymerase chain reaction. J Clin Microbiol 1989 Jul; 27(7):1477-82
Moser DR see **Hoft DF**
Moser DR see **Volpp BD**
Moser E: Nuklearmedizinische Schilddrüsendiagnostik. Radiologe 1989 Mar;29(3):103-8 (10 ref.) (Eng. Abstr.) **(Ger)**
Moser E: Skelettszintigraphische Befunde bei Erkrankungen der Wirbelsäule. Radiologe 1989 Apr;29(4):164-9 (Eng. Abstr.) **(Ger)**
Moser E see **Fuochi C**
Moser E see **König G**
Moser E see **Kreisig T**
Moser E see **Leinsinger G**
Moser E see **Madler M**
Moser E see **Petsch R**
Moser E see **Scheidhauer K**
Moser E see **Seiderer M**
Moser E see **Steinkogler FJ**
Moser E see **Tatsch K**
Moser EA see **Krieg JC**
Moser EB: Exploring contingency tables with correspondence analysis. Comput Appl Biosci 1989 Jul; 5(3):183-9

Moser EB, Saxton AM, Geaghan JP: Biological applications of the SAS system: an overview. Comput Appl Biosci 1988 Apr;4(2):233–8

Moser EH, Daxenbichler G: Purification and characterization of a heat- and acid-stable progestin binding protein of rat lung. J Steroid Biochem 1989 Jun;32(6):759–67

Moser EI see **Moser MB**

Moser FG, Hilal SD, Bello JA, Silver AJ: Magnetic resonance imaging of white matter changes in traumatic leukoencephalopathy. J Comput Tomogr 1988 Jul; 12(3):171–3

Moser FG see **Tuchman RF**

Moser G, Kiss A, Sachs G, Spiess K, Schwarzmeier J: Die Bedeutung psychosozialer Beschwerden in der Erstanamnese—eine Untersuchung an unselektierten Patienten einer internistisch/poliklinischen Universitätsambulanz.
Psychother Psychosom Med Psychol 1989 May;39(5):161–7 (Eng. Abstr.) **(Ger)**

Moser G, Herpai Z: Follow-up the haemodynamic effect of nitroglycerin and determination of the optimal dose using the non-invasive and invasive methods in patients treated at the intensive care unit. Ther Hung 1989; 37(1):32–9

Moser G see **Baumgartner A**

Moser G see **Kiss A**

Möser GH, Schrader J, Deussen A: Turnover of adenosine in plasma of human and dog blood. Am J Physiol 1989 Apr;256(4 Pt 1):C799–806

Möser GH see **Thomas C**

Moser GJ, Smart RC: Hepatic tumor-promoting chlorinated hydrocarbons stimulate protein kinase C activity. Carcinogenesis 1989 May;10(5):851–6

Moser H, Heinemeyer D, Asal M, Schlue WR: Effects of procaine on intracellular pH and its regulation: measurements with pH-selective micro-electrodes in Retzius neurones of the leech. Pflugers Arch 1988 Oct; 412(6):589–96

Moser H: Antiepileptic medication for persons with mental retardation. Am J Ment Retard 1989 May;93(6):602–3

Moser H see **Liechti-Gallati S**

Moser H see **Naidu S**

Moser H see **Percy AK**

Moser H see **Roscher AA**

Moser HA see **Wiedemann C**

Moser HW, Mihalik SJ, Watkins PA: Adrenoleukodystrophy and other peroxisomal disorders that affect the nervous system, including new observations on L-pipecolic acid oxidase in primates. Brain Dev 1989;11(2):80–90 (81 ref.)

Moser HW: Peroxisomal diseases. Adv Pediatr 1989;36:1–38 (182 ref.)

Moser HW see **Al BJ**

Moser HW see **Fusch C**

Moser HW see **Hoefler S**

Moser HW see **Mihalik SJ**

Moser HW see **Naidu S**

Moser HW see **Powers JM**

Moser HW see **Sack GH Jr**

Moser HW see **Small GM**

Moser HW see **Wolff J**

Moser I, Dworsky P, Pittner F: Degradation of bacterial cell walls by immobilized lysozyme.
Appl Biochem Biotechnol 1988 Dec;19(3):243–9

Moser I, Hellmann E: In vitro binding of Campylobacter jejuni surface proteins to murine small intestinal cell membranes. Med Microbiol Immunol (Berl) 1989; 178(4):217–28

Moser I, Pittner F, Dworsky P: A rapid fluorimetric test for lysozyme with purified fluorescamine-labelled peptidoglycan. J Biochem Biophys Methods 1988 Dec; 17(4):249–52

Moser I see **Abe C**

Moser JB see **Tulachka GJ**

Moser JT see **Kolko DJ**

Moser K see **Ender HG**

Moser K see **Schlappack OK**

Moser K see **Steger GG**

Moser K see **Strasil H**

Moser KD, Wozasek GE, Haller H: Interkarpale Teilarthrodese. Handchir Mikrochir Plast Chir 1988 Jul; 20(4):204–7 (Eng. Abstr.) **(Ger)**

Moser KH see **Mootz B**

Moser KL see **Leixnering M**

Moser KM: A look from the inside [editorial]
Am Rev Respir Dis 1986 Jun;133(6):1204

Moser KM, Hull R, Saltzman HA, Dantzker DR, Goldhaber SZ, Greenfield LJ: Recent advances in diagnosis of pulmonary embolism and deep venous thrombosis.
Am Rev Respir Dis 1988 Oct;138(4):1046–7

Moser KM, Olson LK, Schlusselberg M, Daily PO, Dembitsky WP: Chronic thromboembolic occlusion in the adult can mimic pulmonary artery agenesis. Chest 1989 Mar; 95(3):503–8

Moser KM see **Fedullo PF**

Moser KM see **Kapitan KS**

Moser KM see **Smith CM**

Moser KM see **Williams JH Jr**

Moser KM see **Wragg RE**

Moser LA see **Simpson DE**

Moser M, Marsh D, Meier P, Wassmer KH, Kothe G: Chain configuration and flexibility gradient in phospholipid membranes. Comparison between spin-label electron spin resonance and deuteron nuclear magnetic resonance, and identification of new conformations. Biophys J 1989 Jan; 55(1):111–23

Moser M, Kenner T: Blood flow and blood volume determinations in aorta and in coronary circulation by density dilution. Basic Res Cardiol 1988 Nov–Dec; 83(6):577–89

Moser M: Was diagnostizieren Sie? Welche Massnahmen schlagen Sie vor? Inselzelltumor.
Schweiz Arch Tierheilkd 1988 Nov;130(11):639–42 **(Ger)**

Moser M: In defense of traditional antihypertensive therapy. Hypertension 1988 Sep;12(3):324–6

Moser M: Relative efficacy of, and some adverse reactions to, different antihypertensive regimens. Am J Cardiol 1989 Jan 17;63(4):2B–7B (28 ref.)

Moser M: Less severe hypertension—when and how it should be treated. Compr Ther 1988 Aug;14(8):11–8 (29 ref.)

Moser M see **Prast H**

Moser M see **Ruedi C**

Moser M see **Schaefer RM**

Moser M see **Sprague EA**

Moser M see **Spurlock CW**

Moser M see **Taylor WR**

Moser M see **Urbain J**

Moser MB, Moser EI, Wultz B, Sagvolden T: Component analyses differentiate between exploratory behaviour of spontaneously hypertensive rats and Wistar Kyoto rats in a two-compartment free-exploration open field.
Scand J Psychol 1988;29(3–4):200–6

Moser N see **Dickson LR**

Moser N see **Reinhart K**

Moser P, Marchand-Arvier M, Labrude P, Handjani-Vila RM, Vigneron C: Niosomes d hémoglobine. I. Préparation, propriétés physicochimiques et oxyphoriques, stabilité.
Pharm Acta Helv 1989;64(7):192–202 (Eng. Abstr.) **(Fre)**

Moser PC: An evaluation of the elevated plus-maze test using the novel anxiolytic buspirone.
Psychopharmacology (Berlin) 1989;99(1):48–53

Moser PC, Redfern PH: The effect of benzodiazepines on the 5-HT agonist-induced head-twitch response in mice. Eur J Pharmacol 1988 Jul 7;151(2):223–31

Moser PC see **Bourson A**

Moser R, Frey S, Münger K, Hehlgans T, Klauser S, Langen H, Winnacker EL, Mertz R, Gutte B: Expression of the synthetic gene of an artificial DDT-binding polypeptide in Escherichia coli. Protein Eng 1987 Aug–Sep;1(4):339–43

Moser R, Schleiffenbaum B, Groscurth P, Fehr J: Interleukin 1 and tumor necrosis factor stimulate human vascular endothelial cells to promote transendothelial neutrophil passage. J Clin Invest 1989 Feb;83(2):444–55

Moser R see **Schleiffenbaum B**

Moser R Jr, Meservy D, Lee JS, Johns RE Jr, Bloswick DS: Education in management aspects of occupational and environmental health and safety programs.
J Occup Med 1989 Mar;31(3):251–6

Moser R Jr see **Lyon JL**

Moser RJ 3d see **Eliasson AH**

Moser RP see **Lee YY**

Moser RP see **Steck PA**

Moser RP Jr: Anne G. Osborn. Fifth Distinguished Scientist: Armed Forces Institute of Pathology. Invest Radiol 1989 May;24(5):343–4

Moser RP Jr, Brockmole DM, Vinh TN, Kransdorf MJ, Aoki J: Chondroblastoma of the patella. Skeletal Radiol 1988; 17(6):413–9

Moser RP Jr: Taxation for using 'forbidden terms'.
Invest Radiol 1989 Feb;24(2):158

Moser RP Jr: Anne G. Osborn, fifth Distinguished Scientist, Armed Forces Institute of Pathology.
AJR Am J Roentgenol 1989 Jul;153(1):213

Moser RP Jr see **Aoki J**

Moser RP Jr see **Kransdorf MJ**

Moser RP Jr see **Utz JA**

Moser S see **Nisam S**

Moser SA see **Thomas AC**

Moser TL see **Sane DC**

Moser U, Waldburger M, Schwarz HA, Gobelet CA: Doppeltblinde randomisierte Multizenterstudie mit Tenoxicam, Piroxicam und Diclofenac-Natrium retard in der Behandlung von ambulanten Patienten mit Arthrosen und Weichteilrheumatismus.
Schweiz Rundsch Med Prax 1989 Mar 7;78(10):263–9 (Eng. Abstr.) **(Ger)**

Moser U, Lambrecht G, Wagner M, Wess J, Mutschler E: Structure-activity relationships of new analogues of arecaidine propargyl ester at muscarinic M1 and M2 receptor subtypes. Br J Pharmacol 1989 Feb;96(2):319–24

Moser U see **Hinderling PH**

Moser U see **Lambrecht G**

Moser U see **Royce PM**

Moser U see **Seeger W**

Moser U see **Vieli A**

Moser U see **Wess J**

Moser UT see **Meier SE**

Moser VC, McCormick JP, Creason JP, MacPhail RC: Comparison of chlordimeform and carbaryl using a functional observational battery. Fundam Appl Toxicol 1988 Aug;11(2):189–206

Moser VC, MacPhail RC: Investigations of amitraz neurotoxicity in rats. III. Effects on motor activity and inhibition of monoamine oxidase. Fundam Appl Toxicol 1989 Jan;12(1):12–22

Moser VC, MacPhail RC: Neurobehavioral effect of triadimefon, a triazole fungicide, in male and female rats. Neurotoxicol Teratol 1989 May–Jun;11(3):285–93

Moser Y see **Nissen C**

Moser-Veillon PB see **Deuster PA**

Moser-Veillon PB see **Kant AK**

Moserová J see **Pesková V**

Moses A, Zahger D, Amir G: Cholestatic liver injury after prolonged exposure to methyldopa. Digestion 1989; 42(1):57–60

Moses A see **Gilon D**

Moses A see **Rahav G**

Moses A see **Slater PE**

Moses A see **Zahger D**

Moses AC, Usher P, Ikari N, King PP, Tramontano D, Flier JS: Multiple factors influence insulin-like growth factor-I binding to human skin fibroblasts. Endocrinology 1989 Aug;125(2):867–75

Moses AC see **Alexandrides T**

Moses AC see **Beginnot F**

Moses AC see **Fant M**

Moses AC see **Frauman AG**

Moses AC see **Ikari N**

Moses AC see **Maciel RM**

Moses AC see **Mitchell ML**

Moses AC see **Moller DE**

Moses AC see **Trippel SB**

Moses AM: Osmotic thresholds for AVP release with the use of plasma and urine AVP and free water clearance. Am J Physiol 1989 Apr;256(4 Pt 2):R892–7

Moses DF, González S, Ortí E, De Nicola AF: Heterogeneity and properties of transformation of corticosteroid receptors in spinal cord and hippocampus. Brain Res 1989 Mar 6; 481(2):317–24

Moses DF see **De Nicola AF**

Moses DF see **Pardes EM**

Moses E see **Watterson JG**

Moses EB see **Barron AL**

Moses EK, Rood JI, Yong WK, Riffkin GG: Molecular analysis of one of multiple protease-encoding genes from the prototype virulent strain of Bacteroides nodosus.
Gene 1989 Apr 30;77(2):219–28

Moses F see **Hoffman PL**

Moses GC see **Smith DA**

Moses H see **Fava R**

Moses H see **Glass JD**

Moses HJ see **Pittelkow MR**

Moses HL see **Barnard JA**

Moses HL see **Bascom CC**

Moses HL see **Coffey RJ Jr**

Moses HL see **Keski-Oja J**

Moses HL see **Nugent MA**

Moses HL see **Skinner MK**

Moses HW see **Akiyama T**

Moses HW see **Borts M**

Moses HW see **Taylor GJ**

Moses J, Steptoe A, Mathews A, Edwards S: The effects of exercise training on mental well-being in the normal population: a controlled trial. J Psychosom Res 1989; 33(1):47–61

(Moses J), Hahn S: Julius Moses (1868–1942)—Jude—Arzt—Sozialdemokrat. Zum Gedächtnis an ein Opfer des faschistischen Antisemitismus.
Z Gesamte Hyg 1988 Dec;34(12):712–5 (Eng. Abstr.) **(Ger)**

(Moses J), Hahn S: Antisemitismus in der Wissenschafts- und Gesundheitspolitik der Weimarer Republik–Zum besonderen Gedächtnis an Julius Moses (1868–1942).
Z Gesamte Inn Med 1989 May 15;44(10):313–5 (Eng. Abstr.) **(Ger)**

Moses JA Jr see **Faustman WO**

Moses JJ, Poker ID: TMJ arthroscopic surgery: an analysis of 237 patients. J Oral Maxillofac Surg 1989 Aug; 47(8):790–4

Moses JJ, Sartoris D, Glass R, Tanaka T, Poker I: The effect of arthroscopic surgical lysis and lavage of the superior joint space on TMJ disc position and mobility.
J Oral Maxillofac Surg 1989 Jul;47(7):674–8

Moses K, Harris AL, Durkacz BW: Synergistic enhancement of 6-thioguanine cytotoxicity by ADP-ribosyltransferase inhibitors. Cancer Res 1988 Oct 15;48(20):5650–4

Moses K, Ellis MC, Rubin GM: The glass gene encodes a zinc-finger protein required by Drosophila photoreceptor cells. Nature 1989 Aug 17;340(6234):531–6

Moses L see **Ohtsu N**

Moses LC see **Spencer PD**

Moses LE see **Bloch DA**

Moses MJ see **Allen JW**

Moses N, Banilivy MM, Lifshitz F: Fear of obesity among adolescent girls. Pediatrics 1989 Mar;83(3):393–8

Moses N see **Klein HB**

Moses N see **Lifshitz F**

Moses R: Verleugnung bei nicht-psychotischen Erwachsenen. Eine Diskussion ihrer funktionalen und dysfunktionalen Aspekte. Psyche (Stuttg) 1988 Sep; 42(9):753–68 (66 ref.) (Eng. Abstr.) **(Ger)**

Moses RA, Schmoll DW, Dihenia B: The effect of iloprost on the rabbit eye. J Ocul Pharmacol 1986 Spring;2(2):147–9

Moses RD, Orr KS, Bacher JD, Sachs DH, Clark RE, Gross RE: Cardiac allograft survival across major histocompatibility complex barriers in the rhesus monkey

following T lymphocyte-depleted autologous marrow transplantation. II. Prolonged allograft survival with extensive marrow T cell depletion. Transplantation 1989 Mar;47(3):435–44

Moses RD see **Lucas PJ**
Moses RE see **Bryan S**
Moses RE see **Hagensee ME**
Moses RE see **Maki H**
Moses RE see **Timme TL**
Moses RE see **Wood CM**
Moses RG: Severe hypoglycaemia in the Wollongong area [letter] Med J Aust 1989 May 15;150(10):604
Moses RL see **Delcarpio JB**
Moses S see **Weizman Z**
Moses SW: Muscle glycogen phosphorylase deficiency. Isr J Med Sci 1989 Feb;25(2):61–3
Moses SW, Bashan N: Genetic aspects of muscle glycogenosis. Prog Clin Biol Res 1989;306:149–61 (27 ref.)
Moses SW, Rotem Y, Jagoda N, Talmor N, Eichhorn F, Levin S: A clinical, genetic and biochemical study of familial dysautonomia in Israel. Isr J Med Sci 1967 May–Jun; 3(3):358–71
Moses SW see **Chayoth R**
Moses SW see **Levin S**
Moses SW see **Singer A**
Moses T see **Apter A**
Mosesson M, Zelenisch-Jacquotte A, Belsito DV, Shore RE, Marmor M, Pasternack B: The potential role of nutritional factors in the induction of immunologic abnormalities in HIV-positive homosexual men. J Acquir Immune Defic Syndr 1989;2(3):235–47 (149 ref.)
Mosesson M see **Dubin N**
Mosesson MW, Siebenlist KR, Amrani DL, DiOrio JP: Identification of covalently linked trimeric and tetrameric D domains in crosslinked fibrin. Proc Natl Acad Sci U S A 1989 Feb;86(4):1113–7
Mosesson MW: D dimer, an ambiguous marker of thrombolysis [editorial] J Lab Clin Med 1989 Jun;113(6):662
Mosesson MW see **Benecky MJ**
Mosesson MW see **Hammond TG**
Mosezhnyĭ AE see **Prusakov NN**
Mosfeldt Laursen A, Rekling JC: Electrophysiological properties of hypoglossal motoneurons of guinea-pigs studied in vitro. Neuroscience 1989;30(3):619–37
Mösges R, Schlöndorff G: A new imaging method for intraoperative therapy control in skull-base surgery. Neurosurg Rev 1988;11(3–4):245–7
Mösges R see **Schlöndorff G**
Mosha FW see **Boakye DA**
Mosha H see **Manji F**
Mosha HJ, Fejerskov O, Langebaek J, Thylstrup A, Baelum V, Manji F: Caries experience in urban Tanzanian children 1973–84. Scand J Dent Res 1988 Oct;96(5):385–9
Mosha HJ, Robison VA: Caries experience of the primary dentition among groups of Tanzanian urban preschoolchildren. Community Dent Oral Epidemiol 1989 Feb;17(1):34–7
Moshage HJ, Kleter BE, van Pelt JF, Roelofs HM, Kleuskens JA, Yap SH: Fibrinogen and albumin synthesis are regulated at the transcriptional level during the acute phase response. Biochim Biophys Acta 1988 Sep 7;950(3):450–4
Moshage HJ, Rijntjes PJ, Hafkenscheid JC, Roelofs HM, Yap SH: Primary culture of cryopreserved adult human hepatocytes on homologous extracellular matrix and the influence of monocytic products on albumin synthesis. J Hepatol 1988 Aug;7(1):34–44
Moshage HJ see **Pieper FR**
Moshage HJ see **Pos O**
Moshammer T see **Stoschitzky K**
Moshammer T see **Zernig G**
Mosharov VN see **Avetisov ES**
Moshchevitin SIu: Primenenie élektrosudorozhnoĭ terapii pri rezistentnykh sostoianiiakh affektivnoĭ i shizoaffektivnoĭ struktury v ramkakh éndogennykh psikhozov. Zh Nevropatol Psikhiatr 1988;88(12):68–73 (Eng. Abstr.) (Rus)
Moshchevitin SIu: Mesto elektrosudorozhnoĭ terapii v sovremennom lechenii endogennykh psikhozov (obzor). Zh Nevropatol Psikhiatr 1989;89(3):145–53 (178 ref.) (Rus)
Moshchich PS, Chernyshova LI, Bernasovskaia EP, Sel'nikova OP, Sargsian VP: Profilaktika disbakteriozov rannego neonatal'nogo perioda s pomoshch'iu chistoĭ kul'tury atsidofil'nykh palochek. Pediatriia 1989;(3):25–30 (Eng. Abstr.) (Rus)
Moshchich PS, Zi'nkovskiĭ MF, Chabanovich OV, Tereshchenko VP: Znachenie differentsial'no usilennoĭ EKG v diagnostike giper-trofii predserdiĭ u deteĭ pri vrozhdennykh porokakh serdtsa. Pediatriia 1989;(7):47–51 (Rus)
Moshchich VP, Kishko AS: Patogeneticheskie mekhanizmy aterogeneza u bol'nykh revmatoidnym artritom. Vrach Delo 1989 May;(5):34–6 (Eng. Abstr.) (Rus)
Moshchin VP, Kostromin AS, Andreenko TV, Bobrik MV: Funktsional'no-morfologicheskie osobennosti tkanevykh bazofilov kozhi cheloveka po dannym élektronnoĭ mikroskopii. Vrach Delo 1989 Apr;(4):63–5 (Eng. Abstr.) (Rus)
Moshé SL: American Electroencephalographic Society report on the status of training programs in clinical neurophysiology. J Clin Neurophysiol 1986 Oct; 3(4):349–52
Moshé SL, Sperber EF, Brown LL, Tempel A, Wurpel JN: Experimental epilepsy: developmental aspects. Cleve Clin J Med 1989;56 Suppl Pt 1:S92–9; discussion S121–3 (25 ref.)
Moshé SL see **Ackermann RF**
Moshé SL see **Blume WT**
Moshé SL see **Ludvig N**
Moshé SL see **Maytal J**
Moshé SL see **Sperber EF**
Moshé SL see **Tuchman RF**
Moshé SL see **Wong BY**
Moshé SL see **Wurpel JN**
Moshé SL see **Zhao DY**
Moshegov C see **Kirkness CM**
Mosheiff R see **Liebergall M**
Mosheiff R see **Ziv I**
Moshell AN: Prevention of skin cancer in xeroderma pigmentosum with oral isotretinoin. Cutis 1989 May; 43(5):485–90
Moshell AN see **Miller LH**
Mosher C see **Rosenman J**
Mosher CG, Rozance JE: Neurologists look at driving and lapses of consciousness. Semin Neurol 1987 Dec;7(4):372–6 (31 ref.)
Mosher D see **Hannah TE**
Mosher D see **Heeb MJ**
Mosher DF see **Allen-Hoffmann BL**
Mosher DF see **Barry EL**
Mosher DF see **Conlan MG**
Mosher DF see **Kaesberg PR**
Mosher DF see **Park K**
Mosher DF see **Sun WH**
Mosher DF see **Sun X**
Mosher DF see **Vann JM**
Mosher G see **Seifert-McLean CM**
Mosher JF, Jernigan DH: New directions in alcohol policy. Annu Rev Public Health 1989;10:245–79 (121 ref.)
Mosher JF see **Jernigan DH**
Mosher K see **Binkley S**
Mosher M see **McClintock JT**
Mosher P see **Perry A**
Mosher PE see **Laperriere AR**
Mosher R see **Mardon G**
Mosher RA, Dewey D, Thormann W, Saville DA, Bier M: Computer simulation and experimental validation of the electrophoretic behavior of proteins. Anal Chem 1989 Feb 15;61(4):362–6
Mosher T see **Sinoway L**
Mosher WD: Fertility and family planning in the United States: insights from the National Survey of Family Growth. Fam Plann Perspect 1988 Sep–Oct;20(5):207–17 (101 ref.)
Mosher WD see **Pamuk ER**
Moshev B: Nash opit za predotvratiavane insufitsientsiiata na apendikularniia chukan. Khirurgiia (Sofiia) 1988; 41(6):98–9 (Bul)
Moshfeghi M, Waag RC: In vivo and in vitro ultrasound beam distortion measurements of a large aperture and a conventional aperture focussed transducer. Ultrasound Med Biol 1988;14(5):415–28
Moshiach S see **Gutman M**
Moshides JS: Enzymatic determination of high density lipoprotein phospholipid using a sensitive reagent and a Cobas Bio Centrifugal Analyzer. Scand J Clin Lab Invest 1988 Feb;48(1):59–64
Moshier JA see **Luk GD**
Moshier JA see **Majumdar AP**
Moshier PM see **Oscarson JR**
Moshiri F, Maier RJ: Conformational changes in the membrane-bound hydrogenase of Bradyrhizobium japonicum. Evidence that the redox state of the enzyme affects its accessibility to protease and membrane-impermeant reagents. J Biol Chem 1988 Nov 25;263(33):17809–16
Moshkalov AA see **Tiktinskiĭ OL**
Moshkevich SA see **Temirbaev MA**
Moshkin AP, Rudaseva LP: Elektroforez obzidana i magniia v kompleksnom sanatorno-kurortnom lechenii bol'nykh gipertonicheskoĭ bolezn'iu. Vrach Delo 1988 Nov;(11):48–9 (Eng. Abstr.) (Rus)
Moshkin AV: Stabilizatsiia isofermentov kreatinkinazy tserebrospinal'noĭ zhidkosti pri cherepno-mozgovoĭ travme. Lab Delo 1989;(2):48–52 (Eng. Abstr.) (Rus)
Moshkov DA see **Kashapova LA**
Moshkov DA see **Potemkin VV**
Moshkov KA see **Grinenko AIa**
Moshkovich LD see **Chistokhvalov VV**
Moshkovski FG see **Cassvan A**
Moshkowitz M see **Pines A**
Moshniakov MV see **Lipkin VM**
Moshnyakov MV see **Lipkin VM**
Moshovitis CK see **Hawrylewicz EJ**
Mosidze MA see **Abesadze AI**
Mosidze TG see **Ivanov AE**
Mosienko MD, Korovin SI, Naleskina LA, Katsen AD, Tolstopiatov BA: Sposobnost' kletok melanomy kozhi cheloveka dlitel'no sokhraniat'sia v nepovrezhdennom sostoianii in vitro. Eksp Onkol 1988;10(4):34–6 (Eng. Abstr.) (Rus)
Mosienko VS, Kuz'menko AP, Todor IN, Aleksandrov SS: Kombinirovannoe ispol'zovanie kriokhirurgii i solkoserila pri lechenii zlokachestvennykh novoobrazovanii. Eksp Onkol 1989;11(2):69–71 (Eng. Abstr.) (Rus)
Mosier B see **Wright KC**
Mosier D see **Clark DM**
Mosier D see **Wright KC**
Mosier DA, Confer AW, Panciera RJ: The evolution of vaccines for bovine pneumonic pasteurellosis. Res Vet Sci 1989 Jul;47(1):1–10 (140 ref.)
Mosier DA, Simons KR, Confer AW, Panciera RJ, Clinkenbeard KD: Pasteurella haemolytica antigens associated with resistance to pneumonic pasteurellosis. Infect Immun 1989 Mar;57(3):711–6
Mosier DA see **Clinkenbeard KD**
Mosier DA see **Confer AW**
Mosier DA see **Simons KR**
Mosier DE, Gulizia RJ, Baird SM, Wilson DB: On the SCIDs? [letter] Nature 1989 Mar 16;338(6212):211
Mosier DE: Are xid B lymphocytes representative of any normal B cell population. A commentary. J Mol Cell Immunol 1985;2(2):70
Mosier HD, Jansons RA: Rats stunted by high-dose glucocorticoid treatment are capable of undergoing catch-up growth after fasting. Pediatr Res 1989 Apr; 25(4):373–6
Mosier HD: Growth failure in the head-irradiated rat. Horm Res 1988;30(2–3):77–83
Mosier JE: Effect of aging on body systems of the dog. Vet Clin North Am [Small Anim Pract] 1989 Jan;19(1):1–12 (24 ref.)
Mosier JE see **Boero MJ**
Mosier LD see **Ralston WH**
Mosier MA see **Occhipinti JR**
Mosierl J see **Galvin I**
Mosig A see **Knothe J**
Mosig D see **Besseghir K**
Mosig G see **Barth KA**
Mosig G see **Gruidl ME**
Mosig G see **Stitt BL**
Mosig H see **Hartmann GR**
Mosiichuk NM, Solenyĭ VI, Perederko IG: Osobennosti klinicheskogo techeniia i khirurgicheskogo lecheniia vnutricherepnykh gematom u lits pozhilogo i starcheskogo vozrasta. Klin Khir 1988;(12):11–2 (Eng. Abstr.) (Rus)
Mosiichuk NM, Perederko IG: Tromboz baziliarnoĭ arterii kak oslozhnenie angiograficheskogo issledovaniia pri spontannom podpautinnom krovoizliianii. Vrach Delo 1989 Apr;(4):92 (Rus)
Mosiichuk NM, Zorin NA, Chebanov KO, Mateĭ TV: Izmeneniia EEG v otvet na degidratatsiiu v zavisimosti ot vyrazhennosti vnutricherepnoĭ gipertenzii. Zh Vopr Neirokhir 1988 Sep–Oct;(5):30–3 (Eng. Abstr.) (Rus)
Mosimann B, Pécoud A: Auto-immunité: quelques aspects nouveaux. Rev Med Suisse Romande 1989 Mar; 109(3):197–200 (Fre)
Mosimann E see **Schmuziger M**
Mosimann F: Traitement palliatif du cancer oesophagien par vaporisation au laser Nd-YAG. Nos premières expériences. Helv Chir Acta 1989 Jun;56(1–2):163–7 (Eng. Abstr.) (Fre)
Mosimann F, Brossard E, Monnier P: Treating early cancer of the esophagus after Lugol-combined endoscopy detection [letter; comment] Ann Surg 1989 Jul;210(1):125 . **Comment on:** Ann Surg 1988 Aug;208(2):179–83
Mosimann F, Alaïli R, Wauters JP: Lymphocèle après transplantation rénale. Helv Chir Acta 1989 Jun; 56(1–2):107–10 (Eng. Abstr.) (Fre)
Mosimann F: Reflux entéro-gastrique: aspects expérimentaux et cliniques. Acta Chir Belg 1987 Sep–Oct;87(5):313–6 (Eng. Abstr.) (Fre)
Mosimann J: Indikation und Interpretation von serologischen Untersuchungen bei reaktiver Arthritis. Ther Umsch 1989 Apr;46(4):234–40 (Eng. Abstr.) (Ger)
Mosimann R see **Barbey F**
Mosimann R see **Buchheim G**
Mosimann R see **Chatelain JP**
Mosimann R see **Meuli RA**
Mosimann R see **Schneider RP**
Mosimann R see **Yersin B**
Mosin IV see **Gerasin VA**
Mosin VI, Budagov NM: Prostaglandiny i tsiklicheskie nucleotidy pri khronicheskom pankreatite. Ter Arkh 1989; 61(2):11–5 (Eng. Abstr.) (Rus)
Mosina ZM see **Chertkov KS**
Mosinger B Jr, Forejt J: Transfected H-2Kb gene as a cause of embryonal carcinoma cell rejection in vivo. Immunogenetics 1989;29(4):269–72
Mosinger JL, Olney JW: Photothrombosis-induced ischemic neuronal degeneration in the rat retina. Exp Neurol 1989 Jul;105(1):110–3
Mosinger JL, Yazulla S: Colocalization of GAD-like immunoreactivity and 3H-GABA uptake in amacrine cells of rabbit retina. J Comp Neurol 1985 Oct 22;240(4):396–406
Mosinger JL see **Ikonomidou C**
Mosinger JL see **Olney JW**
Mosior M, Bialas WA, Gomulkiewicz J: Effect of DIDS on osmotic properties of bovine erythrocytes. Biochim Biophys Acta 1988 Nov 3;945(1):51–5
Mosior M: Elastic properties of the erythrocyte membrane and the critical cell volume of erythrocytes. Biochim Biophys Acta 1988 Dec 22;946(2):429–30
Moskaidi VL see **Kolos AI**
Moskaitis JE, Sargent TD, Smith LH Jr, Pastori RL,

Schoenberg DR: Xenopus laevis serum albumin: sequence of the complementary deoxyribonucleic acids encoding the 68- and 74-kilodalton peptides and the regulation of albumin gene expression by thyroid hormone during development. Mol Endocrinol 1989 Mar;3(3):464–73

Moskaitis JE see **Schoenberg DR**

Moskal J see **Niesyty M**

Moskal JR see **Morrison RS**

Moskal TJ see **Bacher J**

Moskalenko AA, Toropygina OA: Vyiavlenie s pomoshch'iu ionov serebra dopolnitel'nykh zon belkov v gradientnykh poliakrilamidnykh geliakh, okrashennykh kumassi. Biol Nauki 1988;(5):101–5 (Eng. Abstr.) **(Rus)**

Moskalenko EP see **Iagovkina VV**

Moskalenko IE, Polozov RV, Shtrankfel'd IG, Lobachev VM: Issledovanie aktina denervirovannykh skeletnykh myshts metodom mikrokalorimetrii. Biofizika 1988 Jul–Aug; 33(4):722–3 (Eng. Abstr.) **(Rus)**

Moskalenko LV see **Koretskaia NM**

Moskalenko NI see **Mil'ko VI**

Moskalenko NI see **Tereshchenko AV**

Moskalenko NP, Glezer MG: Gemodinamicheskie sdvigi pri fizicheskoĭ nagruzke u bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Klin Med (Mosk) 1988 Jun;66(6):13–20 (42 ref.) **(Rus)**

Moskalenko NP see **Isakadze AL**

Moskalenko NV see **Bykov VL**

Moskalenko VD: Klinicheskaia kharakteristika potomstva materel, bol'nykh narkomaniiami. Sov Med 1988;(10):63–6 (25 ref.) **(Rus)**

Moskalenko VD see **Vaniukov MM**

Moskalenko VT see **Bondarenko NM**

Moskalenko IuD see **Spiridonov AA**

Moskalenko IuE see **Kilibaeva GS**

Moskalev Iul see **Zaĭkina TI**

Moskaleva EIu, Diachenko LV, Mironova SB, Fedorov NA: Izuchenie struktury DNK lefkotsitov perifericheskoĭ krovi, proliferiruiushchikh limfoidnykh i opukholevykh kletok po skorosti shchelochnoĭ denaturatsii DNK lizatov. Gematol Transfuziol 1989 Apr;34(4):40–2 (Eng. Abstr.) **(Rus)**

Moskaleva EIu, Tobolov IN, Shumilov VG, Demina TL, Gorbunov EF: Snizhenie sposobnosti limfotsitov perifericheskoĭ krovi k ékstsizionnoĭ reparatsii DNK pri rasseiannom skleroze. Zh Nevropatol Psikhiatr 1988; 88(7):87–8 (Eng. Abstr.) **(Rus)**

Moskaleva EYu see **Alekhov VYu**

Moskalewski S, Terelak B, Majewski S: Occurrence of large groups of mast cells in subcutaneous connective tissue in the mouse. Arch Immunol Ther Exp (Warsz) 1988; 36(2):141–50

Moskalewski S, Osiecka A, Hyc A, Malejczyk J: Difference in shape of bone formed by isolated calvarial and scapular osteoblasts transplanted under various conditions. Folia Histochem Cytobiol 1989;27(1):25–33

Moskalewski S, Osiecka A, Zięba P: Binucleate chondrocytes in auricular cartilage of laboratory rodents. Folia Biol (Krakow) 1988;36(3–4):265–8

Moskalewski S see **Thyberg J**

Moskalik KG, Vagner RI, Kozlov AP: Lechenie melanom kozhi impul'snym lazernym izlucheniem. Sov Med 1989; (2):94–7 **(Rus)**

Moskalu VD, Ivanov VA, Liudinovskova RA, Kulagina TI, Konstantinov BA: Klapanosberegaiushchie operatsii pri korrektsii revmaticheskikh porokov trikuspidal'nogo klapana. Khirurgiia (Mosk) 1988 Oct;(10):53–9 (Eng. Abstr.) **(Rus)**

Moskaluk CA, Bastia D: The bovine papillomavirus type 1 transcriptional activator E2 protein binds to its DNA recognition sequence as a dimer. Virology 1989 Mar; 169(1):236–8

Moskaug JO, Sletten K, Sandvig K, Olsnes S: Translocation of diphtheria toxin A-fragment to the cytosol. Role of the site of interfragment cleavage. J Biol Chem 1989 Sep 15; 264(26):15709–13

Moskaug JO, Sandvig K, Olsnes S: Role of anions in low pH–induced translocation of diphtheria toxin. J Biol Chem 1989 Jul 5;264(19):11367–72

Moskaug JO see **Olsnes S**

Mosketi KV see **Kadysheva NM**

Moskie LA see **Newman ES**

Mosko S, Zetin M, Glen S, Garber D, DeAntonio M, Sassin J, McAnich J, Warren S: Self-reported depressive symptomatology, mood ratings, and treatment outcome in sleep disorders patients. J Clin Psychol 1989 Jan; 45(1):51–60

Mosko SS, Dickel MJ, Ashurst J: Night-to-night variability in sleep apnea and sleep-related periodic leg movements in the elderly. Sleep 1988 Aug;11(4):340–8

Moskop JC: Organ transplantation in adolescence: moral issues. Pediatr Ann 1989 Apr;18(4):246–53 (37 ref.)

Moskophidis D, Lehmann-Grube F: Virus-induced delayed-type hypersensitivity reaction is sequentially mediated by CD8+ and CD4+ T lymphocytes. Proc Natl Acad Sci U S A 1989 May;86(9):3291–5

Moskophidis D see **Gessner A**

Moskophidis D see **Lehmann-Grube F**

Moskophidis M: Analysis of the humoral immune response to Treponema pallidum in the different stages of untreated human syphilis. Int J Med Microbiol 1989 Jul;271(2):171–9

Moskopp D see **Dewes W**

Moskova P see **Popov I**

Moskova VV see **Nikolov JT**

Moskovchenko KP, Bespalova TI, Zaĭkina LN: K diagnostike i lecheniiu ostrogo pristupa glaukomy. Oftalmol Zh 1988; (5):313–5 **(Rus)**

Moskovchenko KP, Kuprikov SI, Pasynok LI: Prichiny padeniia funktsii organa zreniia pri otkrytougol'noĭ glaukomy. Oftalmol Zh 1989;(2):84–6 (Eng. Abstr.) **(Rus)**

Moskovchenko KP, Babko NG, Birkun EIu: Rol' tupoĭ travmy v patogeneze rinogennoĭ flegmony orbity u detei. Oftalmol Zh 1988;(7):437–8 **(Rus)**

Moskovchenko NA, Kulikova EA: Dinamika immunoglobulinov klassov A, M, G i E syvorotki krovi u podrostkov, bol'nykh khronicheskimi gnoĭnymi gaimoritami, v protsesse lecheniia s ispol'zovaniem immunoterapii. Vestn Otorinolaringol 1988 May–Jun; (3):61–3 (Eng. Abstr.) **(Rus)**

Moskovchenko NA see **Tkach IuI**

Moskovets ON see **Shugallov IA**

Moskovich II see **Bochkareva AI**

Moskovich R see **Farcy JP**

Moskovitz B, Lin R, Nassar S, Levin DR: Effect of diclofenac sodium (Voltaren) on spermatogenesis of infertile oligospermic patients. Eur Urol 1988;14(5):395–7

Moskovitz B, Kam I, Bolkier M, Richter Levin D: A safe surgical technique for the infradiaphragmatic removal of caval tumor thrombus complicating renal cell carcinoma. Eur Urol 1989;16(1):67–8

Moskovitz B, Bolkier M, Katz Y, Ben Arieh Y, Richter Levin D: Adrenal myelolipoma simulating virilizing adrenal tumor. Urol Int 1989;44(1):53–5

Moskovitz B, Ross M, Bolkier M, Rosenberg B, Levin DR: The use of distilled water as an irrigating fluid in patients undergoing transurethral resection of the prostate. Eur Urol 1989;16(4):267–70

Moskovitz B, Levin DR: Pretreatment regimen for high-risk patients receiving urographic contrast media. Eur Urol 1988;15(1–2):94–5

Moskovitz B, Levin DR: Gunshot wound of the thigh presenting as a massive hemorrhage to the scrotum. Isr J Med Sci 1988 Nov;24(11):684–5

Moskovitz B see **Groshar D**

Moskovitz B see **Katz Y**

Moskovitz B see **Lahat N**

Moskovitz B see **Lidgi S**

Moskovitz BL, Stanton TL, Kusmierek JJ: Spiramycin therapy for cryptosporidial diarrhoea in immunocompromised patients. J Antimicrob Chemother 1988 Jul;22 Suppl B:189–91

Moskovitz BL: Clinical trial of tolerance of HPA-23 in patients with acquired immune deficiency syndrome. Antimicrob Agents Chemother 1988 Sep;32(9):1300–3

Moskovitz M see **McKenna JP**

Moskovkin GN see **Shmukler IuB**

Moskovkina AG see **Mastiukova EM**

Moskovkina OIa see **Ter-Griggorov VS**

Moskovtchenko JF see **Clément HJ**

Moskovtchenko JF see **Mercatello A**

Moskow BS, Baden E: Odontogenic epithelial hamartomas in periodontal structures. J Clin Periodontol 1989 Feb; 16(2):92–7

Moskow BS: Periodontal manifestations of hyperoxaluria and oxalosis. J Periodontol 1989 May;60(5):271–8

Moskowitz A: Lumbar seatbelt injury in a child: case report. J Trauma 1989 Sep;29(9):1279–82

Moskowitz A see **Sokol S**

Moskowitz A see **Thomas R**

Moskowitz AJ, Pauker SG: A patient with new Q waves: methods for decision making in the individual patient. J Am Coll Cardiol 1989 Sep;14(3 Suppl A):29A–37A

Moskowitz C see **Brin MF**

Moskowitz C see **Burke RE**

Moskowitz D see **Nicklas JM**

Moskowitz DW see **Vehaskari VM**

Moskowitz E: The physiatric evaluation of mobility. Conn Med 1988 Aug;52(8):474–5

Moskowitz GD see **Triolo RJ**

Moskowitz GW, Lee WJ, Pochaczevsky R: Diagnosis and management of complications of percutaneous nephrolithotomy. CRC Crit Rev Diagn Imaging 1989; 29(1):1–12

Moskowitz GW, Lukash F: Evaluation of bone graft viability. Semin Nucl Med 1988 Jul;18(3):246–54

Moskowitz GW see **Attie JN**

Moskowitz GW see **Tuvia J**

Moskowitz H, Burns M: The effects on performance of two antidepressants, alone and in combination with diazepam. Prog Neuropsychopharmacol Biol Psychiatry 1988; 12(5):783–92

Moskowitz H, Burns M: Effects of terfenadine, diphenhydramine, and placebo on skills performance. Cutis 1988 Oct 27;42(4A):14–8

Moskowitz H see **Kron ES**

Moskowitz JA: Capgras syndrome in male siblings [letter] Am J Psychiatry 1975 Jan;132(1):86–7

Moskowitz JM, Jones R: Alcohol and drug problems in the schools: results of a national survey of school administrators. J Stud Alcohol 1988 Jul;49(4):299–305 (18 ref.)

Moskowitz JM: The primary prevention of alcohol problems: a critical review of the research literature. J Stud Alcohol 1989 Jan;50(1):54–88 (320 ref.)

Moskowitz JM see **Braverman MT**

Moskowitz KH see **Mastropaolo JP**

Moskowitz L see **Fojaco RM**

Moskowitz LB see **Eckert DG**

Moskowitz LB see **Ehrenkranz NJ**

Moskowitz M: Impact of a priori medical decisions on screening for breast cancer. Radiology 1989 Jun; 171(3):605–8

Moskowitz M see **Mackler S**

Moskowitz MA: Cluster headache: evidence for a pathophysiologic focus in the superior pericarotid cavernous sinus plexus. Headache 1988 Oct;28(9):584–6 (20 ref.)

Moskowitz MA, Buzzi MG, Sakas DE, Linnik MD: Pain mechanisms underlying vascular headaches. Progress Report 1989. Rev Neurol (Paris) 1989;145(3):181–93 (135 ref.)

Moskowitz MA see **Ban M**

Moskowitz MA see **Berlowitz DR**

Moskowitz MA see **Buzzi MG**

Moskowitz MA see **Ende J**

Moskowitz MA see **Iezzoni LI**

Moskowitz MA see **Linnik MD**

Moskowitz MA see **Markowitz S**

Moskowitz MA see **Saito K**

Moskowitz MA see **Sakas DE**

Moskowitz N, Carson B, Kopits S, Levitt R, Hart G: Foramen magnum decompression in an infant with homozygous achondroplasia. Case report. J Neurosurg 1989 Jan; 70(1):126–8

Moskowitz N: Systemic lupus erythematosus of the central nervous system: 2. Molecular theories and models for mental disease. Mt Sinai J Med (NY) 1989 Jan;56(1):23–9

Moskvichev AL see **Fedorov SN**

Moskvichev AL see **Ivashina AI**

Moskvichev BV see **Bez"iazychnaia TS**

Moskvichev BV see **Illarionova VE**

Moskvichev VG, Seheleva NI: Vozmozhnosti embolizatsii abdominal'nykh sosudov u detei. Pediatriia 1988;(7):52–9 **(Rus)**

Moskvichev VG, Esaulenko VP, Chentsova LN: Gemostaz pri travme selezenki metodom embolizatsii i vnutriarterial'noĭ infuzii. Khirurgiia (Mosk) 1988 Dec; (12):84–6 (Eng. Abstr.) **(Rus)**

Moskvichev VG see **Sipukhin IaM**

Moskvichev VG see **Sotnichenko BA**

Moskvin AA see **Vasil'ev Bla**

Moskvin AD see **Korshunov VF**

Moskvin AV see **Voronkov GS**

Moskvin MI: Nekroz polovogo chlena pri bolezni Furn'e. Urol Nefrol (Mosk) 1989 Mar–Apr;(2):53–5 **(Rus)**

Moskvin VA, Mulik EO: Lateral'nye priznaki u podrostkov, bol'nykh énurezom. Vrach Delo 1989 Feb;(2):90–2 (Eng. Abstr.) **(Rus)**

Moskvina IL see **Holzmayer TA**

Moskvitin AA see **Sheliga BM**

Moskvitina EA, Zaidenov AM, Vasil'eva AM, Mikhailova TN, Fedorchenko NA: Sanitarno-gigienicheskie pokazateli vodosnabzheniia i zabolevaemost' naseleniia kishechnymi infektsiiami. Gig Sanit 1988 Oct;(10):15–7 (Eng. Abstr.) **(Rus)**

Moskvitina TA, Shabunova VP, Akhvlediani RN, Savorov NN: Ingibirovanie monoaminoksidazy proizvodnymi pirrolokhinolinov. Biokhimiia 1988 May;53(5):714–20 (Eng. Abstr.) **(Rus)**

Moskvitina TA see **Kalashnikova LA**

Moskwa CA see **Born CT**

Moskwa Z: Refleksje na temat leczenia gruźlicy płuc. Wiad Lek 1988 May 1;41(9):609–12 (Eng. Abstr.) **(Pol)**

Mosl B see **Becker W**

Moslehi F, Ligas JR, Pisani MA, Epstein MA: The unsteady form of the Bernoulli equation for estimating pressure drop in the airways. Respir Physiol 1989 Jun;76(3):319–26

Mölein J see **Teschner M**

Moslen MT, Kanz MF, Bhatia J, Catarau EM: Two cannula method for parenteral infusion and serial blood sampling in the freely moving rat. JPEN J Parenter Enteral Nutr 1988 Nov–Dec;12(6):633–7

Moslen MT, Dunsford HA, Karnasuta C, Chieco P, Kanz MF: Histochemical and immunocytochemical evidence of early, selective bile canaliculi injury after 1,1-dichloroethylene in rats. Am J Pathol 1989 May;134(5):1099–112

Moslen MT, Whitehead RF, Ferguson AE, Kanz MF: Protection by L-2-oxothiazolidine-4-carboxylate, a cysteine prodrug, against 1,1-dichloroethylene hepatotoxicity in rats is associated with decreases in toxin metabolism and cytochrome P-450. J Pharmacol Exp Ther 1989 Jan;248(1):157–63

Moslen MT, Harper BL, Roy D: Effects of a cysteine precursor, L-2-oxothiazolidine-carboxylate, nutritional status, and sex on tissue glutathione and hepatic GSH-utilizing enzymes of CD-1 mice [published erratum appears in Res Commun Chem Pathol Pharmacol 1988 Sep;61(3):432] Res Commun Chem Pathol Pharmacol 1988 Jul;61(1):49–63

Moslen MT see **Harper BL**

Moslen MT see **Kanz MF**

Mosler E see **Christmann D**

Mosler E see **Nemetschek T**

Mosley AM see **Moosic JP**

Mosley BD see **Gigliotti F**

Mosley J, Sledge D, Brydon JW: Data communications

within a health authority. J Med Eng Technol 1988 Nov–Dec;12(6):260–4
Mosley JL see **Stan EA**
Mosley JW see **Brown NA**
Mosley JW see **Edwards VM**
Mosley M: Janace. South Med J 1989 Feb;82(2):243–4
Mosley M see **Prichard JG**
Mosley MJ see **Pringle N**
Mosley P: Role of the humanities in the education of health professionals. Med Teach 1989;11(1):99–101
Mosley P: Communication and the education of health professionals: a disciplinary overview. Med Teach 1988; 10(3–4):323–32
Mosley P: The healthy text. Lit Med 1987;6:35–42
Mosley RJ see **Hiatt RL Sr**
Mosley RL, Styre D, Klein JR: Immune recognition by cytotoxic T lymphocytes of minor histocompatibility antigens expressed on a murine colon carcinoma line. Cell Immunol 1989 Aug;122(1):200–7
Mosley RO see **Sisk AL**
Mosley ST see **Lee LY**
Mosley W see **Guibbolini ME**
Mosley WH: Determinantes biológicos y socioeconómicos de la sobrevivencia en la infancia. Salud Publica Mex 1988 May–Jun;30(3):312–28 (Eng. Abstr.) **(Spa)**
Mosli HA, Rawas MM, Farsi HM: Inducing diuresis by ultrasound [letter] Urology 1989 May;33(5):449
Mosmann TR, Fong TA: Specific assays for cytokine production by T cells. J Immunol Methods 1989 Jan 17; 116(2):151–8
Mosmann TR, Coffman RL: TH1 and TH2 cells: different patterns of lymphokine secretion lead to different functional properties. Annu Rev Immunol 1989;7:145–73 (114 ref.)
Mosmann TR, Coffman RL: Heterogeneity of cytokine secretion patterns and functions of helper T cells. Adv Immunol 1989;46:111–47 (221 ref.)
Mosmann TR: Directional release of lymphokines from T cells. Immunol Today 1988 Oct;9(10):306–7
Mosmann TR see **Brown KD**
Mosmann TR see **DeKruyff RH**
Mosmann TR see **Sanders VM**
Mosmans PC, Jonkman EJ: Changes in cerebral blood flow pattern after carotid endarterectomy. Acta Neurol Scand 1988 Aug;78(2):104–9
Mosmiller TE see **Wagofski L**
Mosnaim AD, Diamond S, Wolf ME, Puente J, Freitag FG: Endogenous opioid-like peptides in headache. An overview. Headache 1989 Jun;29(6):368–72 (56 ref.)
Mosnaim AD, Puente J, Wolf ME, Callaghan OH, Busch R, Diamond S: Studies of the in vitro human plasma degradation of methionine–enkephalin. Gen Pharmacol 1988;19(5):729–33
Mosnaim AD, Wolf ME: Administration of butaperazine and plasma methionine–enkephalin levels in schizophrenic and affective disorder patients with tardive dyskinesia. J Clin Psychopharmacol 1988 Aug;8(4 Suppl):27S–30S
Mosnaim AD, Callaghan OH, Wolf ME: Hydroxylation of phenylethylamine by rat liver preparations. Inhibition studies. Gen Pharmacol 1989;20(4):463–7
Mosnaim AD see **Ayre SG**
Mosnárová A see **Sochorová R**
Mosner EA, Bryan JM, Stull MA, Shippee R: A comparison of actual and apparent lumbar lordosis in black and white adult females. Spine 1989 Mar;14(3):310–4
Mosnier H, Guivarc'h M, Voinchet O, De Tovar G, Tyan P, Fernandez N, Roullet–Audy JC, Outters F: Lithotritie extracorporelle pour lithiase vésiculaire. Tolérance, complications et résultats précoces. Gastroenterol Clin Biol 1989 May;13(5):482–8 (Eng. Abstr.) **(Fre)**
Mosnier H see **Perniceni T**
Mosnier H see **Roullet–Audy JC**
Mosnier JF see **Flejou JF**
Mosnier JF see **Larrey D**
Mosnier JF see **Ramond MJ**
Mosnier P see **Bommelaer G**
Mosny D see **Umbach G**
Mosolov SN, Zaĭtsev SG: Znachenie klinicheskikh osobennostei maniaka'lnykh, maniaka'lno–bredovykh i maniaka'lno–gebefrennykh sostoianiĭ dlia differentsirovannoĭ psikhofarmakoterapii. Zh Nevropatol Psikhiatr 1989;89(4):87–93 (Eng. Abstr.) **(Rus)**
Mosolova LA see **Khodas MYa**
Mosonyi L: Uber die Interrelationen der Organsysteme. Z Gesamte Inn Med 1988 Nov 1;43(21):619–21 (20 ref.) (Eng. Abstr.) **(Ger)**
Mosora F see **Jandrain BJ**
Mosora N: Aspecte clinice ale insuficienței renale cronice decompensate in diabetul zaharat. Rev Med Interna [Med Interna] 1988 Sep–Oct;40(5):469–74 (Eng. Abstr.) **(Rum)**
Mosora N see **Duțu A**
Mosovich B, Gatot A, Zirkin H: Widespread oral papillomatosis due to chronic buccal trauma. Cutis 1989 Mar;43(3):254–7
Mosovich L see **Lacey DJ**
Mosovich LL see **Walsh RF**
Mosqueda A see **Delgado WA**
Mosqueda L see **Arquilla ER**
Mosqueda-García R see **Kunos G**
Mosqueda-García R see **Tseng CJ**
Mosquera DA, Walker SJ, McFarland JB: Bleeding stomal varices treated by sclerotherapy. J R Coll Surg Edinb 1988 Dec;33(6):337
Mosquera J see **García R**
Mosquera JA: Massive melanoptysis: a serious unrecognized complication of coal worker's pneumoconiosis. Eur Respir J 1988 Aug;1(8):766–8
Mosquera Villaverde C see **Gómez Carrasco JA**
Mosquet B see **Alix M**
Mosquet B see **Moulin M**
Mosrati R, Ellouz S, Ghoul M: Etude comparative de la croissance de Trichoderma reesei et de penicillium occitanie. Arch Inst Pasteur Tunis 1988 Jul–Oct; 65(3–4):279–91 (Eng. Abstr.) **(Fre)**
Moss A see **Jacobson MA**
Moss A see **Unger J**
Moss AA: Imaging of colorectal carcinoma. Radiology 1989 Feb;170(2):308–10
Moss AA see **Buy JN**
Moss AA see **Ohtomo K**
Moss AG see **Gatti JL**
Moss AH, McLaughlin MM, Lempert KD, Holley JL: Use of a silicone catheter with a Dacron cuff for dialysis short–term vascular access. Am J Kidney Dis 1988 Dec; 12(6):492–8
Moss AH: Informing the patient about cardiopulmonary resuscitation: when the risks outweigh the benefits. J Gen Intern Med 1989 Jul–Aug;4(4):349–55 (53 ref.)
Moss AH see **Holley JL**
Moss AH see **Riggs JE**
Moss AJ see **Gonda RL Jr**
Moss AJ see **Mansouri A**
Moss AJ see **Overpeck MD**
Moss AJ see **Roberts DW**
Moss AJ Jr see **Walker EM Jr**
Moss AL: Submucous cleft palate [letter] Plast Reconstr Surg 1989 Sep;84(3):545–6
Moss AL: Treatment of terminal breast cancer [letter] BMJ 1989 Feb 11;298(6670):388
Moss AL: Needling doubts about where to vaccinate [letter] BMJ 1988 Oct 15;297(6654):980
Moss AL see **Crocker AD**
Moss AL see **Handfield–Jones SE**
Moss AL see **Mercer NS**
Moss AR, Bacchetti P: Natural history of HIV infection [published erratum appears in Aids 1989 Jul;3(7):following A100] Aids 1989 Feb;3(2):55–61 (39 ref.)
Moss AR: Predicting who will progress to AIDS. BMJ 1988 Oct 29;297(6656):1067–8
Moss AR: Determinants of patient care: nursing process or nursing attitudes? J Adv Nurs 1988 Sep;13(5):615–20
Moss AR: Epidemiology of AIDS in developed countries. Br Med Bull 1988 Jan;44(1):56–67 (27 ref.)
Moss AR see **Bacchetti P**
Moss AR see **Chaisson RE**
Moss AR see **Krowka JF**
Moss AR see **Stites DP**
Moss B: Interpretation of electron diffraction data from organic microcrystals: a theoretical perspective. J Electron Microsc Tech 1989 Apr;11(4):245–50
Moss B, Smith GL, Mackett M: Use of vaccinia virus as an infectious molecular cloning and expression vector. Gene Amplif Anal 1983;3:201–13 (48 ref.)
Moss B: Use of vaccinia virus vectors for development of AIDS vaccines. Aids 1988;2 Suppl 1:S103–5 (30 ref.)
Moss B, Balnave D: The influence of elevated environmental temperature and nutrient intake on thyroid status and hepatic enzyme activities in immature male chicks. Comp Biochem Physiol [B] 1978;60(2):157–61
Moss B: 5' end labeling of RNA with capping and methylating enzymes. Gene Amplif Anal 1981;2:253–66 (74 ref.)
Moss B see **Ahn BY**
Moss B see **Andreasson KI**
Moss B see **Barrett N**
Moss B see **Earl PL**
Moss B see **Elroy–Stein O**
Moss B see **Esposito J**
Moss B see **Flexner C**
Moss B see **Fuerst TR**
Moss B see **Good MF**
Moss B see **Koenig S**
Moss B see **Kotwal GJ**
Moss B see **Krohn K**
Moss B see **Lusso P**
Moss B see **Merchlinsky M**
Moss B see **Mizukami T**
Moss B see **Olmsted RA**
Moss B see **Shuman S**
Moss B see **Takahashi H**
Moss B see **Willey DE**
Moss B see **Wright CF**
Moss B see **Yewdell J**
Moss BF, Magaro PA: Personality types and hetero– versus auto–hypnosis. J Pers Soc Psychol 1989 Sep;57(3):532–8
Moss BF see **Magaro PA**
Moss C: Genetic control of sebum excretion and acne—a twin study [letter] Br J Dermatol 1989 Jul;121(1):144–5
Moss C, Robson BJ: Haemangiectatic hypotrophy associated with Perthe's disease. Clin Exp Dermatol 1988 Jul; 13(4):237–9
Moss C, Taylor AE, Shuster S: Comparison of cadexomer iodine and dextranomer for chronic venous ulcers. Clin Exp Dermatol 1987 Nov;12(6):413–8
Moss C, Burn J: Genetic counselling in hypomelanosis of Ito: case report and review. Clin Genet 1988 Aug; 34(2):109–15 (41 ref.)
Moss C see **Friedmann PS**
Moss CE see **Rockwell RJ Jr**
Moss CE see **Smith JP**
Moss CJ see **Park GR**
Moss CK see **Komesaroff PA**
Moss CM see **String ST**
Moss CS, Williams C, Ellis BI, Gaba AR: Case report 523: Osteoblastic osteosarcoma of the navicular. Skeletal Radiol 1989;18(1):70–4
Moss CW, Lambert–Fair MA: Location of double bonds in monounsaturated fatty acids of Campylobacter cryaerophila with dimethyl disulfide derivatives and combined gas chromatography–mass spectrometry. J Clin Microbiol 1989 Jul;27(7):1467–70
Moss CW, Wallance PL, Bosley GS: Identification of monounsaturated fatty acids of Aerococcus viridans with dimethyl disulfide derivatives and combined gas chromatography–mass spectrometry. J Clin Microbiol 1989 Sep;27(9):2130–2
Moss CW see **Brenner DJ**
Moss CW see **Hollis DG**
Moss CW see **Lambert MA**
Moss CW see **Wallace PL**
Moss D: From the treatment of a nearly psychotic man: a Lacanian perspective. Int J Psychoanal 1989;70 (Pt 2):275–86
Moss D see **Novak RJ**
Moss DA see **Williams WV**
Moss DE, Manderscheid PZ, Montgomery SP, Norman AB, Sanberg PR: Nicotine and cannabinoids as adjuncts to neuroleptics in the treatment of Tourette syndrome and other motor disorders. Life Sci 1989;44(21):1521–5 (18 ref.)
Moss DE see **Chang CA**
Moss DJ see **Allsopp TE**
Moss DJ see **McEwan M**
Moss DJ see **Misko IS**
Moss DJ see **Musk P**
Moss DJ see **Sculley TB**
Moss DS see **White HE**
Moss DW, Whitaker KB, Munro AJ: Creatine kinase MB isoenzyme in rhabdomyosarcoma [letter; comment] Clin Chem 1989 May;35(5):896–7. **Comment on:** Clin Chem 1988 Dec;34(12):2600–2
Moss DW see **Coleman RE**
Moss DW see **Whitaker KB**
Moss DW see **Zaidi M**
Moss E: Costs of replacement of anaesthetic equipment [letter] Anaesthesia 1989 Aug;44(8):700–1
Moss E: Volatile anaesthetic agents in neurosurgery. Br J Anaesth 1989 Jul;63(1):4–6 (21 ref.)
Moss E see **Christys AR**
Moss EG, O'Neill RE, Racaniello VR: Mapping of attenuating sequences of an avirulent poliovirus type 2 strain. J Virol 1989 May;63(5):1884–90
Moss G: The role of albumin in nutritional support [editorial] J Am Coll Nutr 1988 Dec;7(6):441–2
Moss G see **Molina JE**
Moss GE, Lemenager RP, Parfet JR, Adams BM, Adams TE: Concentrations of bioactive and immunoactive luteinizing hormone in bovine anterior pituitary tissue. Domest Anim Endocrinol 1988 Apr;5(2):185–90
Moss GE see **Chao CC**
Moss GE see **Myers TR**
Moss GE see **Van Kirk EA**
Moss GP: Nomenclature of tetrapyrroles. Recommendations 1986 IUPAC–IUB Joint Commission on Biochemical Nomenclature (JCBN). Eur J Biochem 1988 Dec 15; 178(2):277–328
Moss GS see **Levine EA**
Moss GS see **Sehgal LR**
Moss H: Properties of the herpes simplex virus type 2 trans–inducing factor Vmw65 in wild–type and mutant viruses. J Gen Virol 1989 Jun;70 (Pt 6):1579–85
Moss H see **Tarter RE**
Moss HB, Yao JK, Maddock JM: Responses by sons of alcoholic fathers to alcoholic and placebo drinks: perceived mood, intoxication, and plasma prolactin. Alcoholism (NY) 1989 Apr;13(2):252–7
Moss HB see **Moss RB**
Moss HB see **Toland AM**
Moss HE, Tansey EM, Burnstock G: Abnormalities of responses to autonomic stimulation in the mouse urinary bladder associated with Semliki Forest virus–induced demyelination. J Urol 1989 Sep;142(3):850–4
Moss HW see **Mullaney J**
Moss IR, Inman JG, Slaughter CA: Posttranslational processing of opioid pro–opiomelanocortin products in piglets. Am J Physiol 1989 Feb;256(2 Pt 2):R429–34
Moss IR, Inman JG: Neurochemicals and respiratory control during development. J Appl Physiol 1989 Jul;67(1):1–13 (150 ref.)
Moss IR, Inman JG: Proopiomelanocortin opioids in brain, CSF, and plasma of piglets during hypoxia. J Appl Physiol 1989 May;66(5):2280–6
Moss J, Shore I, Woodrow D, Gresser I: Interferon–induced glomerular basement membrane and endothelial cell lesions

in mice. An immunogold ultrastructural study of basement membrane components. Am J Pathol 1988 Dec; 133(3):557–63

Moss J, Tsai SC, Adamik R, Chen HC, Stanley SJ: Purification and characterization of ADP-ribosylarginine hydrolase from turkey erythrocytes. Biochemistry 1988 Jul 26;27(15):5819–23

Moss J, Vaughan M: Guanine nucleotide-binding proteins (G proteins) in activation of adenylyl cyclase: lessons learned from cholera and "travelers' diarrhea". J Lab Clin Med 1989 Mar;113(3):258–68 (124 ref.)

Moss J see **Alvarez-Gonzalez R**
Moss J see **Bahnson TD**
Moss J see **Bobak DA**
Moss J see **Bou-Gharios G**
Møss J see **Bundgaard H**
Moss J see **Kanaho Y**
Moss J see **Murphy TM**
Moss J see **Panje WR**
Moss J see **Price SR**
Moss J see **Proietti E**
Moss J see **Rankin PW**
Moss J see **Tsai SC**
Moss J see **Vaughan M**
Moss J see **Woodrow DF**

Moss J Jr., Ortiz JE: Vascular complications of shotgun injury to the face. Milit Med 1989 Apr;154(4):191–4

Moss JC see **Vorherr H**

Moss JE, Purohit DM: Drug-induced paralysis (muscle relaxant) therapy in the mechanically ventilated neonate. J Perinatol 1988 Fall;8(4):321–4 (24 ref.)

Moss JE see **Lewis AD**

Moss JF, Wagman LD, Riihimaki DU, Terz JJ: Central venous thrombosis related to the silastic Hickman-Broviac catheter in an oncologic population. JPEN J Parenter Enteral Nutr 1989 Jul-Aug;13(4):397–400

Moss JF: The management of accidental severe hypothermia [editorial] N Y State J Med 1988 Aug;88(8):411–3

Moss JG, Sellar RJ, Hadley DM: Intracerebral and spinal vascular malformation in a patient without hereditary haemorrhagic telangiectasia. Neuroradiology 1989; 31(3):280–1

Moss JG, Hendry GM: The natural history of renal cysts in an infant with tuberous sclerosis: evaluation with ultrasound. Br J Radiol 1988 Nov;61(731):1074–6

Moss JG, Sellar RJ, Bradnock B: Atlanto-axial rotary fixation: diagnosis by functional computed tomography. Br J Radiol 1989 Aug;62(740):755–8

Moss JH: Borderline personality disorder. When medical care is complicated by mental illness. Postgrad Med 1989 Apr;85(5):151–4, 157–8

Moss JM: Treatment of diabetic ketoacidosis. Am Fam Physician 1987 Jun;35(6):135–40

Moss JN: Sensitization potential of Euxyl K 400 [letter] Contact Dermatitis 1988 Nov;19(5):392–4

Moss JN see **Emmett EA**

Moss JP: Northcroft revisited. Br J Orthod 1989 Aug; 16(3):155–67

Moss JP, Grindrod SR, Linney AD, Arridge SR, James D: A computer system for the interactive planning and prediction of maxillofacial surgery. Am J Orthod Dentofacial Orthop 1988 Dec;94(6):469–75

Moss JP see **Linney AD**

Moss JR, Craft MJ: Visual estimation accuracy. West J Nurs Res 1989 Jun;11(3):352–60

Moss JT, Bleidt BA: Comment: pharmacist not an advisor [letter] DICP 1989 Mar;23(3):260–1

Moss KM see **Holewski JJ**

Moss L, Greenwalt D, Cullen B, Dinh N, Ranken R, Parry G: Cell-to-cell heterogeneity in the expression of carbohydrate-based epitopes of a mucin-type glycoprotein on the surface of human mammary carcinoma cells. J Cell Physiol 1988 Nov;137(2):310–20

Moss LM see **Erickson GA**

Moss M, Colombo J, Mitchell DW, Horowitz FD: Neonatal behavioral organization and visual processing at three months. Child Dev 1988 Oct;59(5):1211–20

Moss M see **Jay MS**
Moss M see **Lawton MP**

Moss MB, Rosene DL, Peters A: Effects of aging on visual recognition memory in the rhesus monkey. Neurobiol Aging 1988 Sep-Dec;9(5–6):495–502 (56 ref.)

Moss MB see **Hreib KK**
Moss ME see **Remington PL**

Moss ML: Finite element method comparison of murine mandibular form differences. J Craniofac Genet Dev Biol 1988;8(1):3–20

Moss ML see **Baraniak J**
Moss ML see **Campbell SP**
Moss MT see **Green EP**
Moss MT see **Hampson SJ**
Moss NE see **Volkmar FR**

Moss NG: Electrophysiological characteristics of renal sensory receptors and afferent renal nerves. Miner Electrolyte Metab 1989;15(1–2):59–65 (55 ref.)

Moss NM, Gough DB, Jordan AL, Grbic JT, Wood JJ, Rodrick ML, Mannick JA: Temporal correlation of impaired immune response after thermal injury with susceptibility to infection in a murine model. Surgery 1988 Nov;104(5):882–7

Moss PA, Pearce PA: The French connection: folie à quatre. Can J Psychiatry 1989 Feb;34(1):55–7

Moss R see **Abramson R**
Moss R see **Eichler I**
Moss R see **Tighe D**

Moss RA, Lombardo TW, Hodgson JM, O'Carroll K: Oral habits in common between tension headache and non-headache populations. J Oral Rehabil 1989 Jan; 16(1):71–4

Moss RB: Regarding article by Earl and Sullivan [letter] J Allergy Clin Immunol 1989 Jun;83(6):1138

Moss RB, Moss HB, Peterson R: Microstress, mood, and natural killer-cell activity. Psychosomatics 1989 Summer; 30(3):279–83

Moss RB see **Fling JA**

Moss RH, Stoecker WV, Lin SJ, Muruganandhan S, Chu KF, Ponnelt KM, Mitchell CD: Skin cancer recognition by computer vision. Comput Med Imaging Graph 1989 Jan-Feb;13(1):31–6

Moss RJ, Miles SH: AIDS dementia. Clin Geriatr Med 1988 Nov;4(4):889–95 (47 ref.)

Moss RJ see **Miles SH**
Moss RL see **Dudley CA**
Moss RL see **Greaser ML**
Moss RL see **Kim YI**
Moss RL see **Metzger JM**

Moss RR, Soukop M: Polymyalgia rheumatica in a sibling pair. Two case reports and a brief review of the literature. Scott Med J 1988 Oct;33(5):342–3 (18 ref.)

Moss S see **McCauley E**

Moss SB, Challoner PB, Groudine M: Expression of a novel histone 2B during mouse spermiogenesis. Dev Biol 1989 May;133(1):83–92

Moss SB see **Challoner PB**

Moss SE, Crompton MR, Crumpton MJ: Molecular cloning of murine p68, a Ca2+-binding protein of the lipocortin family. Eur J Biochem 1988 Oct 15;177(1):21–7

Moss SE, Klein R, Klein BE: The incidence of vision loss in a diabetic population. Ophthalmology 1988 Oct; 95(10):1340–8

Moss SE, Meuer SM, Klein R, Hubbard LD, Brothers RJ, Klein BE: Are seven standard photographic fields necessary for classification of diabetic retinopathy? Invest Ophthalmol Vis Sci 1989 May;30(5):823–8

Moss SE see **Crompton MR**
Moss SE see **Davies AA**
Moss SE see **Klein BE**
Moss SE see **Klein R**

Moss SF, Currie DC, Sheffield EA, Baxter M, Corrin B, Evans TW: Abnormal lung lymphatics and respiratory failure. Thorax 1989 May;44(5):432–3

Moss SH see **Smith AW**
Moss SJ see **Armitage WJ**
Moss SM see **Hardcastle JD**
Moss SM see **Robertson AJ**
Moss SM see **Silcocks PB**

Moss SR, Ayres CM, Nuttall PA: The Great Island subgroup of tick-borne orbiviruses represents a single gene pool. J Gen Virol 1988 Nov;69 (Pt 11):2721–7

Moss SR see **Nuttall PA**
Moss ST see **Wilkins EG**

Moss T, Mitchelson K, de Wister R: The promotion of ribosomal transcription in eukaryotes. Oxf Surv Eukaryot Genes 1985;2:207–50 (120 ref.)

Moss T see **Benjamin JC**
Moss T see **Firek S**
Moss T see **Read CM**
Moss TH see **Amin SN**
Moss TH see **Rossi ML**

Moss TJ, Rosenblatt HM, Seeger RC: Expression of a developmental stage-specific antigen by neuronal precursor cells of human fetal cerebellum. J Neuroimmunol 1988 Nov;20(1):3–14

Moss TJ, Strauss LC, Das L, Feig SA: Secondary leukemia following successful treatment of Wilms' tumor. Am J Pediatr Hematol Oncol 1989 Summer;11(2):158–61

Moss TJ see **Foglia RP**
Moss TJ see **Lasky LC**

Moss TR, Hawkswell J, Sharmacharja G: Risk factors in the development of cervical intraepithelial neoplasia in women with vulval warts [letter] Genitourin Med 1989 Jun; 65(3):197–8

Moss TR, Nathan PM: General practitioners: prevention of HIV disease/AIDS [letter] J R Coll Gen Pract 1988 Jul; 38(312):324

Moss V: Caring for persons with AIDS: initiatives. The Mildmay approach. J Palliat Care 1988 Dec;4(4):102–6

Moss WD see **Gladney ES**
Moss WD see **Ide HM**
Mossa A see **di Masi M**
Mossa A see **Ettorre GC**
Mossa F see **Baldratti G**

Mossa G, Annesini MC, Di Giulio A, Dini L, Finazzi-Agrò A: Liposomes as bioreactors: transport phenomena in proteoliposomes. Prog Clin Biol Res 1989;292:227–36

Mossa MM see **Attia AM**

Mossakowska D, Ali NA, Dale JW: Oxacillin-hydrolysing beta-lactamases. A comparative analysis at nucleotide and amino acid sequence levels. Eur J Biochem 1989 Mar 15; 180(2):309–18

Mossakowska DE, Nyberg K, Fersht AR: Kinetic characterization of the recombinant ribonuclease from Bacillus amyloliquefaciens (barnase) and investigation of key residues in catalysis by site-directed mutagenesis. Biochemistry 1989 May 2;28(9):3843–50

Mossakowski MJ, Krajewski S: Antineural antibodies in blood sera of rats subjected to global cerebral ischemia. Neuropatol Pol 1988;26(2):163–74

Mossakowski MJ: Profesor Stanisław Kozłowski--zycie i działalność. Acta Physiol Pol 1988;39 Suppl 31:1–8 **(Pol)**

Mossakowski MJ see **Khaspekov L**
Mossakowski MJ see **Szmeńska G**
Mossakowski MJ see **Zelman IB**
Mossalayi MD see **Dalloul AH**
Mossalayi MD see **Lecron JC**
Mossard JM see **Bareiss P**
Mossard JM see **Germain P**
Mossay C see **Lagneaux D**
Mossaz CF see **Mossaz-Jœllson K**

Mossaz-Jœllson K, Mossaz CF: Slow maxillary expansion: a comparison between banded and bonded appliances. Eur J Orthod 1989 Feb;11(1):67–76

Mossberg B: Varför är astman värst om natten? Lakartidningen 1988 Oct 5;85(40):3284–6 **(Swe)**

Mossberg B see **Larsson K**

Mossberg HO: 40-year follow-up of overweight children. Lancet 1989 Aug 26;2(8661):491–3

Mossberg K see **Brodin L**
Mossberg K see **Souba WW**
Mossberg L see **Anggård E**

Mossberg T: Enteral och parenteral näringstillförsel bör komplettera varandra. Lakartidningen 1988 Dec 7; 85(49):4314–5 **(Swe)**

Mossböck R see **Kärcher H**
Mossé A see **Gaubert R**
Mosse CA see **Kirkby DR**
Mossé J see **Cambillau C**
Mossé J see **Huet JC**

Mosse MO, Brouillet S, Risler JL, Lazowska J, Slonimski PP: A comprehensive compilation of 400 nucleotide sequences coding for proteins from the yeast Saccharomyces cerevisiae = LISTA1. Curr Genet 1988 Dec;14(6):529–35

Mosse PR see **Manderson JA**

Mosselman S, Höppener JW, Zandberg J, van Mansfeld AD, Geurts van Kessel AH, Lips CJ, Jansz HS: Islet amyloid polypeptide: identification and chromosomal localization of the human gene. FEBS Lett 1988 Nov 7;239(2):227–32

Mosselman S, Höppener JW, Lips CJ, Jansz HS: The complete islet amyloid polypeptide precursor is encoded by two exons. FEBS Lett 1989 Apr 10;247(1):154–8

Mosselman S see **Patel P**

Mosselmans R, Hepburn A, Dumont JE, Fiers W, Galand P: Endocytic pathway of recombinant murine tumor necrosis factor in L-929 cells. J Immunol 1988 Nov 1; 141(9):3096–100

Mosser C see **Trubuil A**

Mosser DD, Bols NC: Relationship between heat-shock protein synthesis and thermotolerance in rainbow trout fibroblasts. J Comp Physiol [B] 1988;158(4):457–67

Mosser DD, Theodorakis NG, Morimoto RI: Coordinate changes in heat shock element-binding activity and HSP70 gene transcription rates in human cells. Mol Cell Biol 1988 Nov;8(11):4736–44

Mosser DD see **Darasch S**
Mosser H see **Braun U**
Mosser J see **Duchesne P**
Mosser V see **Kim CY**
Mosseri A see **Laing EJ**

Mosseri M, Admon D, Yarom R, Rosenheck S, Gotsman MS: [Follow-up of heart transplants] Harefuah 1989 Jan 1; 116(1):17–21 (Eng. Abstr.) **(Heb)**

Mosseri M see **Gurevitch J**
Mosseri M see **Lotan C**
Mosseri M see **Porath A**
Mosseri R see **Marouby D**
Mosseri V see **Brunin F**
Mosseri V see **Chevallier B**
Mosseri V see **Fourquet A**
Mosseri V see **Jouve M**
Mosseri V see **Nadal JM**

Mosset F, Bertherat J, Le Tulzo Y, Sicard D, Lebras J, Brunet F, Baetz A, Lapierre J: Accès pernicieux mortel à Plasmodium falciparum chloroquinorésistant au retour du Burkina Faso. Une observation. Presse Med 1988 Nov 5; 17(39):2087–8 **(Fre)**

Mossetti C, Remotti G, Marchionni M, Montanari G, Gillardi EM: L'inquadramento dei reperti colposcopici da HPV in sede cervicale (nella classificazione colposcopica italiana). Minerva Ginecol 1989 Jun;41(6):251–6 (23 ref.) (Eng. Abstr.) **(Ita)**

Mossetti C, Monzeglio C, Carnino F, Tafuri G, Fuda G, Antonioli G, Jacomuzzi A, Torretta GM, Quattrocchio D, Priolo A: La chirurgia demolitiva nel carcinoma della mammella. Minerva Chir 1988 Sep 30;43(18 Suppl):21–5 **(Ita)**

Mossetti C see **Aglietta M**
Mossetti C see **Baldi S**
Mossetti C see **Monzeglio C**

Mossetti G, Salomone Megna A, Maddaloni D, Motti C, Gravina E: La prorenina plasmatica quale indice di valutazione prognostica nella malattia diabetica. Minerva Med 1988 Nov;79(11):931–6 (Eng. Abstr.) **(Ita)**

Mossetti G see **Galderisi M**

Mossey JM, Mutran E, Knott K, Craik R: Determinants of

recovery 12 months after hip fracture: the importance of psychosocial factors. Am J Public Health 1989 Mar; 79(3):279–86

Mossey RT see **Naidich JB**

Mossing N: Bilateral hoftealloplastik. Operation i én eller to seancer. Ugeskr Laeger 1988 Sep 12;150(37):2171–3 (Eng. Abstr.) **(Dan)**

Mossing N see **Overgaard S**

Mossing NB see **Overgaard S**

Mössinger B see **Rühle KH**

Mössinger J, Schulz-Key H, Dietz K: Emergence of Onchocerca volvulus microfilariae from skin snips before and after treatment of patients with ivermectin. Trop Med Parasitol 1988 Dec;39(4):313–6

Mossinghoff GJ: New law preserves physician's rights to distribute drug samples. Colo Med 1988 Oct 1;85(18):392

Mossinghoff GJ: New law preserves physicians' right to distribute drug samples. Mich Med 1988 Dec;87(12):800

Mossinghoff GJ: Distribution of drug samples [letter] Am Fam Physician 1988 Nov;38(5):36, 38

Mossinghoff GJ: Reasons for high cost of high-tech drugs [letter] Am J Hosp Pharm 1988 Sep;45(9):1865–6

Mossinghoff GJ: New law preserves physicians' rights to distribute drug samples. Indiana Med 1988 Nov;81(11):970

Mossini A, Colombo E, Leigheb G: Impiego di "isotretinoin" nell'acne giovanile grave. G Ital Dermatol Venereol 1988 Dec;123(12):LVII–LIX (Eng. Abstr.) **(Ita)**

Mossino M see **Marengo C**

Mosskin M, Ericson K, Hindmarsh T, von Holst H, Collins VP, Bergström M, Eriksson L, Johnström P: Positron emission tomography compared with magnetic resonance imaging and computed tomography in supratentorial gliomas using multiple stereotactic biopsies as reference. Acta Radiol 1989 May–Jun;30(3):225–32

Mösslacher H see **Gössinger H**

Mösslacher H see **Slostrzonek P**

Mossman BT, Gee JB: Asbestos-related diseases. N Engl J Med 1989 Jun 29;320(26):1721–30 (103 ref.)

Mossman BT, Hansen K, Marsh JP, Brew ME, Hill S, Bergeron M, Petruska J: Mechanisms of fibre-induced superoxide release from alveolar macrophages and induction of superoxide dismutase in the lungs of rats inhaling crocidolite. IARC Sci Publ 1989;(90):81–92

Mossman BT, Marsh JP: Evidence supporting a role for active oxygen species in asbestos-induced toxicity and lung disease. Environ Health Perspect 1989 May;81:91–4 (27 ref.)

Mossman BT see **Cameron G**

Mossman BT see **Kehrer JP**

Mossman BT see **Sesko AM**

Mossman CJ see **Burns CP**

Mossman D, Somoza E: Assessing improvements in the dexamethasone suppression test using receiver operating characteristics analysis. Biol Psychiatry 1989 Jan 15; 25(2):159–73

Mossman D, Somoza E: Maximizing diagnostic information from the dexamethasone suppression test. An approach to criterion selection using receiver operating characteristic analysis. Arch Gen Psychiatry 1989 Jul;46(7):653–60

Mossman KL see **Cumberlin RL**

Mossman SP, Leib DA, McCarthy K, Hart CA: The effects of 5-azacytidine, 12-O-tetradecanoylphorbol 13-acetate and sodium n-butyrate on reactivation of alphaherpesvirus saimiri from explant cultures of latently infected rabbit dorsal root ganglia. J Gen Virol 1989 Sep;70 (Pt 9):2507–12

Mossmann H see **Lamers MC**

Mössner J, Wresky HP, Kestel W, Zech J, Regner U, Fischbach W: Influence of treatment with pancreatic extracts on pancreatic enzyme secretion. Gut 1989 Aug; 30(8):1143–9

Mössner J: Isolierte Azini des Rattenpankreas als Modell zum Studium der Physiologie des exokrinen Pankreas und von Pankreaserkrankungen. Z Gastroenterol [Verh] 1989 Jul; 24:10–1 **(Ger)**

Mössner J, Regner UF, Zech JM, Bruch HP, Eberlein G: Influence of food on plasma cholecystokinin and gastrin in patients with partial gastric resections and Roux-en-Y anastomosis. Z Gastroenterol 1989 Feb;27(2):94–8

Mössner J, Böhm S, Stieber S: Influence of adrenalectomy on pancreatic enzyme secretion. Digestion 1988; 39(4):219–24

Mössner J, Böhm S, Fischbach W: Role of glucocorticosteroids in the regulation of pancreatic amylase synthesis. Pancreas 1989;4(2):194–203

Mössner J, Schwarz J, Fischbach W: Influence of "calcium2+-channel blockers" on exocrine pancreatic secretion by isolated rat acini. Res Exp Med (Berl) 1988; 188(4):255–65

Mössner J see **Nagai H**

Mössner J see **Rupprecht R**

Mosso R see **Piantino P**

Mossoba MM, Niemann RA, Chen JY: Picogram level quantitation of 2,3,7,8-tetrachlorodibenzo-p-dioxin in fish extracts by capillary gas chromatography/matrix isolation/Fourier transform infrared spectrometry. Anal Chem 1989 Aug 1;61(15):1678–85

Mossoczy-Godyn A see **Godyn JJ**

Mossop RT: Anatomical deformations due to footwear in Zimbabwe. Cent Afr J Med 1988 Apr;34(4):72–4

Mossop RT: On living in a arsenical atmosphere. Part I: Hair arsenic. Cent Afr J Med 1988 Jan;34(1):12–7

Mossop RT see **Armstrong RA**

Mossop RT see **Viljoen DL**

Mossor-Ostrowska J see **Biesiada G**

Most AS see **Fedele FA**

Most AS see **Gewirtz H**

Most AS see **McKendall GR**

Most AS see **Ruocco NA**

Most BM see **Chadwick RW**

Most BM see **Sunderman FW Jr**

Mostacciuolo ML see **Müller B**

Mostacero Miguel E see **Morales Asín F**

Mostaço VL see **Fagundes Neto U**

Mostafa A see **Ateia MM**

Mostafa A see **Hassan T**

Mostafa HH see **el Okbi LM**

Mostafa M, Kotby MN, Barakah M, el-Sady S, Allosh T, Ekhobery A, Saleh M: Dominant functions of right versus the left hemisphere. Acta Otolaryngol (Stockh) 1989 May–Jun;107(5–6):479–84

Mostafa MA, el-Hindi H, Abdel-Salam SA, Abdel-Aziz SA, Wasfy MA: In vitro effect of protein-free diet on protein nitrogen production in ruminal fluid of Egyptian camel. Arch Exp Veterinarmed 1988 Jul;42(4):618–21

Mostafa MA see **Shaker M**

Mostafa MG see **Sharif ME**

Mostafa MH, Swelem SM, Farag HF: Modification of cytochrome P-450, NADPH-cytochrome c reductase and aryl hydrocarbon hydroxylase activities by schistosomicidal drugs. Biochem Pharmacol 1989 Jan 15; 38(2):251–5

Mostafa MH see **Tricker AR**

Mostafa P see **Addy M**

Mostafa SM see **Bell M**

Mostafa SM see **Wenstone R**

Mostafa SM see **Wiles JR**

Mostafa T see **Ekladios EM**

Mostafa WZ: Cryptobacter freundii in gram-negative folliculitis. J Am Acad Dermatol 1989 Mar;20(3):504–5

Mostafa WZ: Lichen planus of the nail: treatment with antimalarials. J Am Acad Dermatol 1989 Feb;20(2 Pt 1):289–90

Mostafapour AS see **Feit H**

Mostardi RA, Askew MJ, Gradisar IA Jr, Hoyt WA Jr, Snyder R, Bailey B: Comparison of functional outcome of total hip arthroplasties involving four surgical approaches. J Arthroplasty 1988;3(3):279–84

Mostarica-Stojkovic M, Vukmanovic S, Lukic ML: Correlation of IL2 production and lymphoid tissue make-up in two inbred strains of rats. Adv Exp Med Biol 1988;237:407–11

Mostarica-Stojkovic M see **Kostic V**

Mostaza A see **Abad JM**

Mostaza JM, Barbado FJ, Fernandez-Martin J, Peña-Yañez J, Vazquez-Rodriguez JJ: Cutaneoarticular mucormycosis due to Cunninghamella bertholletiae in a patient with AIDS. Rev Infect Dis 1989 Mar–Apr;11(2):316–8

Mostaza Saavedra AL see **García Cosamalón PJ**

Mostbeck A see **Kainz A**

Mostbeck A see **Köhn H**

Mostbeck A see **Wilding R**

Mostbeck G, Walter RM: Selective hepatic angiography is the main method of diagnosing hepatic hemangiomas [letter] Hepatogastroenterology 1989 Jun;36(3):178

Mostbeck G, Derfler K, Walter R, Herold C, Mallek R, Tscholakoff D: Sonographie bei terminaler Niereninsuffizienz—ätiologische Rückschlüsse? Ultraschall Med 1988 Dec;9(6):250–4 (Eng. Abstr.) **(Ger)**

Mostbeck G see **Vergesslich KA**

Mostbeck G see **Vierhapper H**

Mostbeck G see **Walter RM**

Mostbeck GH, Wittich GR, Herold C, Vergesslich KA, Walter RM, Frotz S, Sommer G: Hemodynamic significance of the paraumbilical vein in portal hypertension: assessment with duplex US. Radiology 1989 Feb;170(2):339–42

Mostecká H see **Seifert J**

Mostegl A, Bauer R: Intraoperative Uberwachung von Wirbelsäuleneingriffen mit evozierten Potentialen. Orthopade 1989 Apr;18(2):155–61 (Eng. Abstr.) **(Ger)**

Mostegl A see **Bauer R**

Mosteiro JA see **Martinez-Pineiro JA**

Mostel E see **Hadjimiltiades S**

Mostellar HC see **Thomason RB**

Mosteller F see **Colditz GA**

Mosteller F see **Miller JN**

Mosteller F see **Reagan RT**

Mostello DJ, Bofinger MK, Siddiqi TA: Spontaneous resolution of fetal cystic hygroma and hydrops in Turner syndrome. Obstet Gynecol 1989 May;73(5 Pt 2):862–5

Moster MF, Synek S: Patogeneze poruch transparence optického prostředí oka. III. Bodová detekce mědi ve vztahu k ultrastruktuře sklivce u chalkózy. Cesk Oftalmol 1989 May;45(3):177–86 (Eng. Abstr.) **(Cze)**

Moster MF see **Synek S**

Moster ML, Hoenig EM: Spasm of the near reflex associated with metabolic encephalopathy. Neurology 1989 Jan; 39(1):150

Moster MR see **Cantor LB**

Moster MR see **Feldman RM**

Moster MR see **Gross RL**

Mosterd J see **van Lent PL**

Mosterd JJ see **Thijssen HH**

Mostert JW: Porphyria variegata—a problem for the anesthesiologist. Perspect Biol Med 1988 Summer; 31(4):567–71

Mostert LJ, Cleton MI, de Bruijn WC, Koster JF, van Eijk HG: Studies on ferritin in rat liver and spleen during repeated phlebotomy. Int J Biochem 1989;21(1):39–47

Mostert LJ, Van Dorst JA, Koster JF, Van Eijk HG, Kontoghiorghes GJ: Free radical and cytotoxic effects of chelators and their iron complexes in the hepatocyte. Free Radic Res Commun 1987;3(6):379–88

Mostert LJ see **Cleton MI**

Mostert M see **Curto M**

Mostert M see **Fabris C**

Mostert M see **Fasano VA**

Mostert M see **Oggero R**

Mostert M see **Rinaudo MT**

Mostert R, Swerts P, Wouters EF: Reproducibility of walking test results in chronic obstructive airways disease [letter] Thorax 1988 Dec;43(12):1025–6

Mostert R see **Schols A**

Mostert R see **Wouters EF**

Mostertz P see **Heise W**

Mostertz P see **Niedobitek F**

Mosthaf U see **Schmitt M**

Mosti A see **Coiro V**

Mosti L, Menozzi G, Schenone P, Molinario L, Conte F, Montanario C, Marmoe E: Acetic acids bearing the 1-phenyl-1H-indazole nucleus with analgesic and antiinflammatory activity. Farmaco [Sci] 1988 Oct; 43(10):763–74

Mosti L, Menozzi G, Schenone P, Carlassare F, Baccichetti F, Bordin F: Synthesis and photobiological activity of new N,N-disubstituted 4-amino-3-chloroangelicins. Farmaco [Sci] 1988 Oct;43(10):775–92

Mosticoni S see **Di Giorgio A**

Mostin M see **Van Tittelboom T**

Möstl E, Janowski T, Palme R, Rás A, Zdunczyk S, Bamberg E: Dehydroepiandrosterone and epitestosterone in the blood of cows at term. Zentralbl Veterinarmed [A] 1989 Feb;36(2):104–9

Möstl E see **Rausch WD**

Möstl E see **Sauerwein H**

Möstl K see **Benkö M**

Möstl K see **Bürki F**

Mostmans E see **Meuldermans W**

Mostofi FK, Sesterhenn IA, Davis CJ Jr: Developments in histopathology of testicular germ cell tumors. Semin Urol 1988 Aug;6(3):171–88

Mostofi FK, Davis CJ Jr, Sesterhenn IA: Progress in pathology of tumors of the urinary tract. Prog Clin Biol Res 1988;277:1–20 (28 ref.)

Mostofi FK see **Burke AP**

Mostofi FK see **Fowler JE Jr**

Mostofi N see **Parry BL**

Mostofi R see **Lin LM**

Mostofi R see **Luo W**

Mostofi RS see **Freije SA**

Mostofi RS see **Olsen DB**

Mostofsky DI see **Carasso RL**

Mostofsky DI see **Idrobo F**

Mostoller MP see **Wolgemuth DJ**

Mostoslovski M see **Bark H**

Mostov KE see **Breitfeld PP**

Mostov KE see **Simister NE**

Mostovaia TS: Anatomo-fiziologicheskie osobennosti vestibuliarnogo analizatora u detei. Vestn Otorinolaringol 1988 Jul–Aug;(4):84–8 (48 ref.) **(Rus)**

Mostovskoĭ BV see **Galaev IuV**

Mostovslavski M see **Rapoport J**

Mostow ND see **Vrobel TR**

Mostowycz L see **Shih WJ**

Mostrom MS see **Coppock RW**

Mostwin D: Terapia rodziny z uwzględnieniem przestrzeni życiowej. Psychiatr Pol 1988 May–Jun;22(3):258–68 (13 ref.) **(Pol)**

Mostwin JL see **Quinlan DM**

Mosunova TD see **Portnoĭ LM**

Mosure DJ see **Brown RT**

Mosvold J, Osnes M, Serck-Hanssen A: Colonoscopy in the diagnosis of colorectal cancer. Scand J Gastroenterol Suppl 1988;149:43–9

Mosvold J see **Stene-Larsen G**

Moszczeńska A see **Rokicka-Milewska R**

Moszczyńska-Kowalska A see **Dyszyńska-Rościszewska B**

Moszczyński P, Moszczyński P Jr: Występowanie i biotransformacja tęci w przyrodzie. Pol Tyg Lek 1988 Jul 25;43(30):979–83 (34 ref.) **(Pol)**

Moszczyński P, Słowiński S, Lisiewicz J: Effect of tobacco smoking on selected immunologic indices. Folia Haematol (Leipz) 1989;116(2):305–10

Moszczyński P, Słowiński S: Lymphocyte enzymes and tobacco smoking [letter] Haematologica (Pavia) 1989 Mar–Apr;74(2):224–5

Moszczyński P, Legiec C: Biological effects of cigarette smoking assessed with the NBT test. Folia Haematol (Leipz) 1989;116(1):157–60

Moszczyński P, Legiec C: Izmeneniia aktivnosti nespetsificheskoĭ ésterazy atsetata al'fa-naftola v limfotsitakh perifericheskoĭ krovi bol'nykh psoriazom. Vestn Dermatol Venerol 1988;(5):22–4 (Eng. Abstr.) **(Rus)**

Moszczyński P, Moszczyński P Jr: Ekspozycja na rtęć a układ immunologiczny. Pol Tyg Lek 1988 May 16; 43(20):640–4 (52 ref.) (Pol)

Moszczyński P, Slowinski S, Lisiewicz J: The enzymatic deficiencies in lymphocytes of smokers. Med Interne 1989 Jan–Mar;27(1):41–6

Moszczyński P see Bartuś R

Moszczyński P see Legiec C

Moszczyński P Jr see Legiec C

Moszczyński P Jr see Moszczyński P

Moszynski K see Jenkins LW

Mota A see Roisman FR

Mota AH see Chertkoff LP

Mota AH see Roisman FR

Mota C see Puche E

Mota E see Bittencourt AL

Mota F, Pérez-Ricárdez ML: El control de las enfermedades diarreicas en México y Latinoamérica.
Bol Med Hosp Infant Mex 1989 May;46(5):360–7 (Eng. Abstr.) (Spa)

Mota G, Märgineanu M, Marcheș R, Nicolae M, Bancu A, Moraru I: Experimental model for testing the efficiency of immunotoxins administered in vivo: evaluation of two ricin A–chain—multivalent antibody immunotoxins.
Immunol Lett 1989 Mar;20(4):283–91

Mota I, Umekita LF: The effect of C3 depletion on the clearance of Trypanosoma cruzi induced by IgG antibodies. Immunol Lett 1989 Jun 1;21(3):223–5

Mota I see Brodskyn CI

Mota I see da Silva AM

Mota I see Soares MF

Mota I see Takehara HA

Mota JM see Mitchell M

Mota M see Arciniegas E

Mota M see Forsbach G

Mota MC see van Wirdum E

Mota NG see Franco M

Mota de Freitas D see Espanol MT

Mota de la Garza L see Fernández Rendón E

Mota-Hernández F, Ley-Reyes B, García-García I, González-Alfaro JM: Causas de hospitalización en niños con diarrea. Bol Med Hosp Infant Mex 1988 Nov; 45(11):752–6 (Eng. Abstr.) (Spa)

Mota-Hernández F, Velásquez-Jones L: Hidratación oral. Aceptación del médico y de la comunidad.
Gac Med Mex 1988 Nov–Dec;124(11–12):441–3 (Spa)

Mota-Hernández F see Phillips M

Mota-Hernández F see Velásquez-Jones L

Mota Salas A see Martín ML

Mota-Santos TA see Coutinho A

Mota-Santos TA see Gerken SE

Motai H see Suzuki K

Motais R, Fievet B, Garcia-Romeu F, Thomas S: Na+–H+ exchange and pH regulation in red blood cells: role of uncatalyzed H2CO3 dehydration. Am J Physiol 1989 Apr; 256(4 Pt 1):C728–35

Motais R see Claireaux G

Motais R see Fievet B

Motais R see Thomas S

Motakefi AM see Glaumann H

Motamedi M see Spears JR

Motanova LN see Sirenko IA

Motarjeme A see Sanborn TA

Motassim N see Fournel-Gigleux S

Motavkin PA, Okhotin VE, Konovko OO, Zimatkin SM: Lokalizatsiia alkogol'- i al'degiddegidrogenazy v spinnom i golovnom mozge cheloveka.
Arkh Anat Gistol Embriol 1988 Nov;95(11):32–8 (Eng. Abstr.) (Rus)

Motavkin PA, Lomakin AV, Pigolkin IuI: Immunokhimicheskaia identifikatsiia vazopressina v neironakh i granulosoderzhashchikh kletkakh krovenosnykh sosudov golovnogo mozga cheloveka.
Arkh Anat Gistol Embriol 1989 May;96(5):18–23 (Eng. Abstr.) (Rus)

Motawei S see Elgazzar AH

Motawi AM see Mortada SA

al-Motawwa YK see Sher A

Motawy MM see Omar YT

Motawy MS see Ghannoum MA

Mote CD Jr, Kuo CY: Identification of knee joint models for varus–valgus and internal–external rotations: snow skiing experiments. J Biomech 1989;22(3):245–59

Mote PL see Spindler SR

Motegi A see Kuramochi H

Motegi I see Nakai K

Motegi J see Kobayashi I

Motegi K see Mizuno A

Motegi K see Niimi M

Motegi M see Yamazaki T

Motegi N see Sasaki T

Motegi T, Nakamura K, Terakawa T, Oohira A, Minoda K, Kishi K, Yanagawa Y, Hayakawa H: Deletion of a single chromosome band 4q26 in a malformed girl: exclusion of Rieger syndrome associated gene(s) from the 4q26 segment. J Med Genet 1988 Sep;25(9):628–30

Motegi T see Suzuki K

Motegi Y see Kaneoke Y

Motegi Y see Yoshida K

Moteki S, Kato Y, Ishikawa H, Honda S, Yoshida H, Sato K, Morito T: [Detection of anti-nuclear antibodies and anti-cytoplasmic antibodies by immunofluorescence method using HEp-2 cells] Rinsho Byori 1989 May; 37(5):517–21 (Jpn)

Moten K, Durney CH, Stockham TG Jr: Electromagnetic pulse propagation in dispersive planar dielectrics.
Bioelectromagnetics 1989;10(1):35–49

Motenko AK: The frustrations, gratifications, and well-being of dementia caregivers. Gerontologist 1989 Apr; 29(2):166–72

Moter H see Weller M

Moter H see Wiedemann P

Motevallian M see Katouli M

Mothe O see Fournel-Gigleux S

Mothe O see Vincent-Viry M

Mothebe FM see Ransome OJ

Mothersill C, Seymour CB: Lethal mutations in cultured mammalian cells [letter] Int J Radiat Biol 1989 Jan; 55(1):155–6

Mothersill C see Alper T

Mothes T, Mühle W, Müller F, Beyreiss K: Effect of gliadin on the distribution of sucrase among different fractions of fetal chick intestine. Biomed Biochim Acta 1989; 48(1):137–41

Mothes T, Rüdiger C, Mühle W, Hütter HJ: Behaviour of several enzymes of fetal chick intestine in tissue culture. Exp Pathol 1988;33(3):187–92

Mothkur SR see Harris GF

Moticka EJ see Cooper MD

Motidome M see Itokawa H

Motik J see Kubelka M

Motil KJ, Grand RJ: Ulcerative colitis and Crohn disease in children. Pediatr Rev 1987 Oct;9(4):109–20 (72 ref.)

Motil KJ, Montandon CM, Hachey DL, Boutton TW, Klein PD, Garza C: Whole-body protein metabolism in lactating and nonlactating women. J Appl Physiol 1989 Jan; 66(1):370–6

Motil KJ see Kleinman RE

Motin J see Bertrix L

Motin J see Bouffard Y

Motin J see Butin E

Motin J see Delafosse B

Motin J see Perrot D

Motin J see Pugeat M

Motin J see Sonnet ML

Motin J see Viale JP

Motin JP see Bouffard YH

Motin JP see Carbon C

Motin V see Svoboda J

Motin VL see Holzmayer TA

Motion RL, Buckley PD, Bennett AF, Blackwell LF: Evidence that the cytoplasmic aldehyde dehydrogenase-catalysed oxidation of aldehydes involves a different active-site group from that which catalyses the hydrolysis of 4-nitrophenyl acetate. Biochem J 1988 Sep 15;254(3):903–6

Motion S, Humphries MJ, Gabriel SM: Severe flu'-like symptoms due to isoniazid—a report of three cases. Tubercle 1989 Mar;70(1):57–60

Motizuki M, Kohno H, Tsurugi K: A study on the identities of the three species of chromatin-associated proteinases in a mutant of Saccharomyces cerevisiae which lacks four major vacuolar proteinases. J Biochem (Tokyo) 1988 Aug; 104(2):192–5

Motizuki M see Shiokawa K

Motizuki M see Tanaka K

Motkova MO, Gladkikh EG, Makukho LV: Pitatel'naia sreda dlia biosinteza éremomitsina. Antibiot Khimioter 1988 Sep; 33(9):650–3 (Eng. Abstr.) (Rus)

Motlag DB see Padmini E

Motles E, Infante C, Leiva J, Saavedra H, Martínez I: Output pathway for turning behavior from the neostriatum and substantia nigra in cats. Brain Res 1988 Nov 8;473(1):65–73

Motles E, Martinez I, Concha E, Mejias B, Torres P: Comparative study of the behavioral changes evoked by d-amphetamine and apomorphine in adult cats. Dose-response relationship. Pharmacol Biochem Behav 1989 May;33(1):115–21

Motley ED see Nichols AJ

Motley RJ, Reynolds AJ: Photodermatitis from benzydamine cream. Contact Dermatitis 1988 Jul;19(1):66

Motley RJ, Reynolds AJ: Contact allergy to 2,4-dichlorophenylethyl imidazole derivatives.
Contact Dermatitis 1988 Nov;19(5):381–2

Motley RJ, Rhodes J, Kay S, Morris TJ: Late presentation of ulcerative colitis in ex-smokers. Int J Color Dis 1988 Aug;3(3):171–5

Motley RJ, Crawley EO, Evans C, Rhodes J, Compston JE: Increased rate of spinal trabecular bone loss in patients with inflammatory bowel disease. Gut 1988 Oct;29(10):1332–6

Motlík J see Fulka J Jr

Motlík K, Stejskalová A, Stejskal J, Kobilková J, Stárka L: Nádory ovaria z hilových buněk. Cesk Patol 1988 Aug; 24(3):144–60 (Eng. Abstr.) (Cze)

Motlová J see Bulgakova TN

Moto A see Hirashima Y

Motoc I see Mayer D

Motochigawa H see Morita H

Motoda T see Umano T

Motogi T see Tsukamura M

Motohara K, Matsukane I, Endo F, Kiyota Y, Matsuda I: Relationship of milk intake and vitamin K supplementation to vitamin K status in newborns. Pediatrics 1989 Jul; 84(1):90–3

Motohara K see Endo F

Motohara K see Matsuda I

Motohara K see Widdershoven J

Motohara T see Misonou J

Motohashi H see Asaga T

Motohashi I see Tarao K

Motohashi M see Yamashita K

Motohashi N see Kamata K

Motohashi O, Kusano S, Nakayama S: [The hepatic hemodynamic response to intra-arterial infusion of vasoactive agents—Part 1. Blood flow measurements in dogs] Nippon Shokakibyo Gakkai Zasshi 1989 Mar; 86(3):773–80 (Eng. Abstr.) (Jpn)

Motohashi O, Kusano S, Obta S, Nakayama S: [The hepatic hemodynamic response to intra-arterial infusion of vasoactive agents—Part 2. Blood flow measurements in rats with liver cancer] Nippon Shokakibyo Gakkai Zasshi 1989 Apr;86(4):882–8 (Eng. Abstr.) (Jpn)

Motohashi S see Tsuji M

Motohashi Y: Sex difference in the morningness–eveningness preference in student and hospital nurse samples.
Ind Health 1988;26(4):245–9

Motohashi Y see Gaultier C

Motohashi Y see Reinberg A

Motohashi Y see Touitou Y

Motohasi H see Okamoto T

Motohiro A see Hara N

Motohiro A see Ichinose Y

Motohiro K see Ito H

Motohiro T, Aramaki M, Oda K, Kawakami A, Tanaka K, Koga T, Shimada Y, Tomita S, Koga M, Sakata Y, et al: [Clinical studies of rokitamycin dry syrup on Chlamydia trachomatis infections in the neonate and infant]
Jpn J Antibiot 1988 Oct;41(10):1493–502 (Eng. Abstr.) (Jpn)

Motohiro T, Sakata Y, Tominaga K, Oda K, Aramaki M, Tanaka K, Kawakami A, Shimada Y, Koga T, Tomita S, et al: [Pharmacokinetic, bacteriological and clinical studies of ceftizoxime in neonates and low birth weight infants]
Jpn J Antibiot 1988 Aug;41(8):1116–28 (Eng. Abstr.) (Jpn)

Motohiro T, Aramaki M, Oda K, Kawakami A, Tanaka K, Koga T, Fujimoto T, Sakata Y, Nishiyama T, Yamashita F, et al: [Clinical studies of rokitamycin dry syrup on skin and soft tissue infections in the pediatric fields]
Jpn J Antibiot 1988 Oct;41(10):1503–16 (Eng. Abstr.) (Jpn)

Motohiro T, Sakata Y, Kuroiwa Y, Aramaki M, Oda K, Kawakami A, Shimada Y, Tanaka K, Koga T, Fujimoto T, et al: [Clinical study on clarithromycin granule and tablet in the field of pediatrics] Jpn J Antibiot 1989 Feb; 42(2):423–64 (Eng. Abstr.) (Jpn)

Motohiro T, Aramaki M, Oda K, Kawakami A, Tanaka K, Koga T, Fujimoto T, Sakata Y, Yamashita F, Suzuki K, et al: [Microbiological, pharmacokinetic and clinical studies of rokitamycin dry syrup in the pediatric field]
Jpn J Antibiot 1988 Jul;41(7):920–59 (Eng. Abstr.) (Jpn)

Motohiro T, Sakata Y, Aramaki M, Oda K, Kawakami A, Tanaka K, Koga T, Fujimoto T, Yamashita F, Takajo N, et al: [Pharmacokinetic and clinical studies of sultamicillin granule in the pediatric field] Jpn J Antibiot 1988 Dec; 41(12):1980–2000 (Eng. Abstr.) (Jpn)

Motohiro T, Yoshinaga Y, Sasaki H, Oda K, Aramaki M, Kawakami A, Tanaka K, Koga T, Shimada Y, Sakata Y, et al: [Pharmacokinetics of clarithromycin granule and tablet in children] Jpn J Antibiot 1989 Feb;42(2):465–94 (Eng. Abstr.) (Jpn)

Motohiro T, Sakata Y, Oda K, Aramaki M, Tanaka K, Koga T, Shimada Y, Fujimoto T, Yamashita F, Sakamoto H, et al: [Pharmacokinetic, bacteriological and clinical studies of sulbactam/ampicillin in pediatric patients]
Jpn J Antibiot 1989 Mar;42(3):773–90 (Eng. Abstr.) (Jpn)

Motohiro T, Sakata Y, Oda K, Kawakami A, Tanaka K, Koga T, Shimada Y, Tomita S, Fujimoto T, Tominaga K, et al: [Pharmacokinetic and clinical evaluations of imipenem/cilastatin sodium in neonates and premature infants] Jpn J Antibiot 1989 May;42(5):1102–24 (Eng. Abstr.) (Jpn)

Motohiro T see Fujii R

Motoi M: [Pathology of myeloproliferative disorders and related diseases] Rinsho Ketsueki 1988 Jul;29(7):969–76 (Eng. Abstr.) (Jpn)

Motoi M see Akagi T

Motoi M see Hamatani K

Motoi M see Hamaya K

Motoi M see Yoshino T

Motoi S see Fushimi R

Motoi S see Iwatani Y

Motoi S see Nakayama M

Motoi S see Suchise E

Motoi T, Uchiyama T, Hori T, Itoh K, Uchino H, Ueda R: Elevated serum-soluble interleukin-2 receptor (Tac antigen) levels in chronic myelogenous leukemia patients with blastic crisis. Blood 1989 Aug 15;74(3):1052–7

Motoi Y, Takeuchi S, Miyamoto T, Shimbayashi K, Nagasawa S: Plasma prolidase activity as a possible diagnostic index of chronic hepatic abscess in cattle.
Nippon Juigaku Zasshi 1989 Feb;51(1):44–51

Motoi Y see Miyamoto T

Motoi Y see Nagasawa S

Motoishi M see Nambu F

Moțoiu I see **Litarczek G**
Moțoiu I see **Munteanu N**
Motoji T, Takanashi M, Fuchinoue M, Mazuda M, Oshimi K, Mizoguchi H: Effect of recombinant GM-CSF and recombinant G-CSF on colony formation of blast progenitors in acute myeloblastic leukemia. Exp Hematol 1989 Jan;17(1):56-60
Motoji T see **Hoshino S**
Motoji T see **Mazuda M**
Motoji T see **Takanashi M**
Motoji T see **Teramura M**
Motojima H, Kobayashi T, Shimazu M, Kamachi S, Fukushima M: Quantitative enzyme immunoassay for human granulocyte colony stimulating factor (G-CSF). J Immunol Methods 1989 Mar 31;118(2):187-92
Motojima K, Goto S: Cloning of rabbit uricase cDNA reveals a conserved carboxy-terminal tripeptide in three species. Biochim Biophys Acta 1989 Jun 1;1008(1):116-8
Motojima K, Kanaya S, Goto S: Cloning and sequence analysis of cDNA for rat liver uricase. J Biol Chem 1988 Nov 15;263(32):16677-81
Motojima K, Goto S: A human genomic sequence highly homologous to the 3'-untranslated region of rat uricase mRNA. Biochem Biophys Res Commun 1988 Sep 30; 155(3):1266-70
Motojima M see **Soe G**
Motojima S, Yukawa T, Fukuda T, Makino S: Changes in airway responsiveness and beta- and alpha-1-adrenergic receptors in the lungs of guinea pigs with experimental asthma. Allergy 1989 Jan;44(1):66-74
Motojima S, Frigas E, Loegering DA, Gleich GJ: Toxicity of eosinophil cationic proteins for guinea pig tracheal epithelium in vitro. Am Rev Respir Dis 1989 Mar; 139(3):801-5
Motojima S see **Akutsu I**
Motojima T see **Ohara S**
Motokawa K see **Yamaguchi H**
Motoki K see **Ikeda T**
Motoki K see **Naka K**
Motoki M see **Muneda K**
Motoki R see **Miura J**
Motoki R see **Watanabe M**
Motokura M see **Ohashi Y**
Motokura T, Fukumoto S, Matsumoto T, Takahashi S, Fujita A, Yamashita T, Igarashi T, Ogata E: Parathyroid hormone-related protein in adult T-cell leukemia-lymphoma. Ann Intern Med 1989 Sep 15; 111(6):484-8
Motokura T see **Yamamoto M**
Motola J see **Urivetsky M**
Motolese ED see **Malagola R**
Motolese M: Metodologia biostatistica nella ricerca: necessità o cosmesi? Cardiologia 1989 Jan;34(1):7-14 (21 ref.) **(Ita)**
Motomatsu K see **Wake K**
Motomiya M see **Isawa T**
Motomiya M see **Kinouchi H**
Motomiya M see **Saijo Y**
Motomiya M see **Sato H**
Motomiya T, Tokuyasu Y, Watanabe K, Sakurada H, Ejiri N, Yanase O: Intracoronary urokinase in acute myocardial infarction: prevalence of total coronary occlusion during the early hours, effects on myocardial infarct size and left ventricular function, and outcome of residual coronary stenosis. Jpn Circ J 1988 Jul;52(7):702-8
Motomiya T see **Nakajima K**
Motomiya T see **Tanaka M**
Motomiya T see **Tomura S**
Motomiya Y see **Ikuma S**
Motomura K, Watanabe T, Miki T, Takai S, Shibuya M: A new BglII RFLP at the epidermal growth factor receptor locus (erbB-1) on chromosome 7. Nucleic Acids Res 1989 Mar 25;17(6):2369
Motomura K, Okuda S, Sanai T, Hirakata H, Shimamatsu K, Onoyama K, Fujishima M: Aluminium hydroxide prevents progression in experimental focal glomerular sclerosis. Nephrol Dial Transplant 1988;3(3):263-8
Motomura K see **Maruiwa M**
Motomura K see **Okuda S**
Motomura K see **Onoyama K**
Motomura K see **Sanai T**
Motomura K see **Yamamoto M**
Motomura M, Kanazawa H, Shibuya N: [Duchenne muscular dystrophy: classification of the respiratory failure and study on the prognosis in the terminal stage based on arterial CO2 pressure] Rinsho Shinkeigaku 1988 Sep;28(9):992-5 (Eng. Abstr.) **(Jpn)**
Motomura M see **Hayashi J**
Motomura M see **Kanazawa H**
Motomura M see **Kinoshita I**
Motomura M see **Matsuo H**
Motomura M see **Satoh A**
Motomura M see **Yamamoto K**
Motomura N, Sawada T, Inoue N, Asaba H, Sakai T: Neuropsychological and neuropsychiatric findings in right hemisphere damaged patients. Jpn J Psychiatry Neurol 1988 Dec;42(4):747-52
Motomura N, Asaba H, Sakai T: R-R interval during neuroleptic treatment [letter] Biol Psychiatry 1989 Jun; 26(2):219-20
Motomura S, Fujihara K, Araki T, Tamura K, Miyoshi T: [Tremor-like pathological grasp phenomenon—a case report] Rinsho Shinkeigaku 1988 Oct;28(10):1118-21 (Eng. Abstr.) **(Jpn)**
Motomura S, Ohta M, Ohyama K, Hashimoto K: Release of atrial natriuretic peptide from the isolated, blood-perfused right atrium of the dog. Jpn J Pharmacol 1988 Jul;47(3):285-91
Motomura S, Hashimoto K: Histamine H2-receptor mediated positive dromotropic effect in the canine atrioventricular node. Jpn J Pharmacol 1989 Mar;49(3):325-35
Motomura S see **Brodde OE**
Motomura S see **Kanamori H**
Motomura S see **Sugiyama A**
Motomura S see **Takeichi N**
Motomura Y: [Measurement of cellular DNA content in thyroid tumors by the flow cytometer] Nippon Geka Gakkai Zasshi 1988 Jul;89(7):1066-74 (Eng. Abstr.) **(Jpn)**
Motonaga K see **Kido K**
Motonaga R see **Ando K**
Motonaga R see **Araki Y**
Motonaga R see **Shirakusa T**
Motonaga T see **Yoshizaki K**
Motoo Y, Kobayashi K, Hattori N: Effect of insulin on the growth of a human hepatoma cell line PLC/PRF/5: a possible role of insulin receptor. Tohoku J Exp Med 1988 Dec;156(4):351-7
Motoo Y see **Mahmoudi M**
Motoo Y see **Notsumata K**
Motooka M see **Ueyama T**
Motooka M see **Yoshimitsu K**
Motooka MS see **Rich CL**
Motooka S see **Shimoda Y**
Motoori T see **Uesugi H**
Motora D see **Birnboim HC**
Motorin AA: Vrachebnye oshibki pri rake molochnoĭ zhelezy. Vopr Onkol 1988;34(9):1093-7 (Eng. Abstr.) **(Rus)**
Motorin VV see **Starikov NM**
Motorin IuA see **Elizarov SM**
Motorin IuA see **Vol'fson AD**
Motorin NIu see **Balaban SIa**
Motorin YuA, Wolfson AD, Orlovsky AF, Gladilin KL: Mammalian valyl-tRNA synthetase forms a complex with the first elongation factor. FEBS Lett 1988 Oct 10; 238(2):262-4
Motorin YuA see **Tsygankov AYu**
Motorina LI see **Gärtner C**
Motorina LI see **Mikhina ZP**
Motorina MV: Electrotonic synapses in the spinal cord of mammals. Neurosci Behav Physiol 1989 Jan-Feb; 19(1):72-8
Motozaki T see **Kim SH**
Motov Iu see **Popov I**
Motovilov AA see **Inina LI**
Motovilova VG see **Mal'tseva LF**
Motowidlo SJ see **Packard JS**
Motoya H see **Wakamatsu A**
Motoya M see **Ohta K**
Motoya T see **Izumi K**
Motoyama EK see **Mallory GB Jr**
Motoyama EK see **Ochiai R**
Motoyama H see **Kaniwa N**
Motoyama I, Watanabe H, Gotoh A, Takeuchi S, Tanabe N, Nashimoto I: Ovarian Sertoli-Leydig cell tumor with elevated serum alpha-fetoprotein. Cancer 1989 May 15; 63(10):2047-53 (28 ref.)
Motoyama I see **Ohtsuka M**
Motoyama M, Kilduff TS, Lee BS, Dement WC, McDevitt HO: Restriction fragment length polymorphism in canine narcolepsy. Immunogenetics 1989;29(2):124-6
Motoyama M see **Fujii S**
Motoyama N, Dauterman WC: Comparative studies on the molecular weight of glutathione S-transferases from mammalian livers and an insect. Comp Biochem Physiol [B] 1979;63(4):451-4
Motoyama N see **Grissom RE Jr**
Motoyama N see **Hughes PB**
Motoyama S see **Hagiwara I**
Motoyama S see **Sugahara M**
Motoyama T, Watanabe H, Watanabe T: Squamous cell carcinoma with sarcomatoid variant in the vagina [letter] Acta Cytol 1989 Jan-Feb;33(1):142-4
Motoyama T, Miki M, Mino M, Takahashi M, Niki E: Synergistic inhibition of oxidation in dispersed phosphatidylcholine liposomes by a combination of vitamin E and cysteine. Arch Biochem Biophys 1989 May 1; 270(2):655-61
Motoyama T, Sano H, Fukuzaki H: Oral magnesium supplementation in patients with essential hypertension. Hypertension 1989 Mar;13(3):227-32
Motoyama T, Watanabe H, Watanabe T, Okada K, Obata N, Takeuchi S: [Squamous cell carcinoma with a sarcomatoid variant of the vagina] Gan No Rinsho 1988 Oct;34(12):1748-52 (Eng. Abstr.) **(Jpn)**
Motoyama T, Watanabe H, Yamamoto T, Sekiguchi M: Production of beta-human chorionic gonadotropin by germ cell tumors in vivo and in vitro. Acta Pathol Jpn 1988 May;38(5):577-90
Motoyama T, Watanabe H, Watanabe T, Yamamoto T: Experimental chemotherapy and radiotherapy to paratesticular rhabdomyosarcoma. J Urol 1989 Jan; 141(1):187-9
Motoyama T, Sano H, Nakano O, Miki T, Suzuki H, Kawaguchi K, Yokota Y, Ishikawa Y, Yokoyama M, Fukuzaki H: [An essential hypertensive patient with a significant reduction in blood pressure during oral magnesium supplementation] Nippon Naika Gakkai Zasshi 1988 May;77(5):732-3 **(Jpn)**
Motoyama T, Watanabe H: Squamous cell carcinoma of the cervix with extensive superficial spreading to almost whole genital tract and associated with endometrial stromal sarcoma. Acta Pathol Jpn 1988 Nov;38(11):1445-52
Motoyama T see **Miki M**
Motoyama T see **Yanagidaira Y**
Motoyasu S see **Yamaguchi H**
Motoyoshi F see **Kondo N**
Motoyoshi H see **Okawa K**
Motoyoshi K, Takaku F: Serum cholesterol-lowering activity of human monocytic colony-stimulating factor [letter] Lancet 1989 Aug 5;2(8658):326-7
Motoyoshi K: Whole mount technique: an improved hamster ear model to evaluate pharmacologic effects on sebaceous glands. J Dermatol (Tokyo) 1988 Jun;15(3):252-6
Motoyoshi K, Takaku F, Masaoka T, Miyazaki T, Shibata A, Omine M, Kimura K, Miura Y, Furusawa S, Abe T, et al: [Granulocytopoietic effect of human urinary colony-stimulating factor on prolonged granulocytopenia after cancer chemotherapy (clinical phase III study)] Nippon Gan Chiryo Gakkai Shi 1988 Dec 20;23(11):2760-8 (Eng. Abstr.) **(Jpn)**
Motoyoshi K, Yoshida K, Hatake K, Saito M, Miura Y, Yanai N, Yamada M, Kawashima T, Wong GG, Temple PA, et al: Recombinant and native human urinary colony-stimulating factor directly augments granulocytic and granulocyte-macrophage colony-stimulating factor production of human peripheral blood monocytes. Exp Hematol 1989 Jan;17(1):68-71
Motoyoshi K see **Hirai K**
Motoyoshi K see **Maeda T**
Motoyoshi K see **Masaoka T**
Motoyoshi K see **Okazaki H**
Motoyoshi S see **Ishida T**
Motoyoshi S see **Ishii K**
Motoyoshi S see **Nakamura H**
Motoyoshi S see **Sato T**
Motoyoshi S see **Tagawa M**
Motoyoshi S see **Takemura N**
Motoyoshi S see **Washizu M**
Motoyoshi S see **Watari T**
Motoyoshi S see **Yasuda K**
Motoyoshi Y see **Iwaisubo T**
Motoyoshi Y see **Okazawa H**
Motozaki T see **Nakao S**
Motozaki T see **Otsuka S**
Motro M, Schneeweiss A, Shem-Tov A, Benjamin P, Kaplinsky E, Hegesh J: Correlation of distance from subaortic membrane to base of the right aortic valve cusp and the development of aortic regurgitation in mild discrete subaortic stenosis. Am J Cardiol 1989 Aug 1;64(5):395-6
Motro M see **Leor J**
Motro U: Evolutionarily stable strategies of mutual help between relatives having unequal fertilities. J Theor Biol 1988 Nov 8;135(1):31-9
Motsch J, Must W, Hutschenreuter K: Erste Erfahrungen mit Propofol (Disoprivan) zur Narkoseeinleitung in der Kinderanaesthesie. Anaesthesist 1988 Sep;37(9):583-7 (Eng. Abstr.) **(Ger)**
Motsch J, Bleser W, Ismaily AJ, Distler L: Kontinuierliche intrathekale Opiattherapie mit tragbaren Medikamentenpumpen bei Karzinomschmerzen. Anasth Intensivther Notfallmed 1988 Oct;23(5):271-5 (Eng. Abstr.) **(Ger)**
Motsch J, Hennis PJ, Zimmermann FA, Agoston S: A model for determining the influence of hepatic uptake of nondepolarizing muscle relaxants in the pig. Anesthesiology 1989 Jan;70(1):128-33
Motschman TL, Taswell HF, Brecher ME, Rakela J, Grambsch PM, Larson-Keller JJ, Rettke SR, Krom RA: Intraoperative blood loss and patient and graft survival in orthotopic liver transplantation: their relationship to clinical and laboratory data. Mayo Clin Proc 1989 Mar; 64(3):346-55
Motschman TL, Taswell HF, Brecher ME, Rettke SR, Wiesner RH, Krom RA: Blood bank support of a liver transplantation program. Mayo Clin Proc 1989 Jan; 64(1):103-11
Motsenbocker MA: Sensitivity limitations encountered in enhanced horseradish peroxidase catalysed chemiluminescence. J Biolumin Chemilumin 1988 Jan-Mar; 2(1):9-16
Motsinger S see **Claffey N**
Motson RW see **Browning GG**
Motson RW see **Hallan RI**
Motson RW see **Kourtesis GJ**
Motsvkin PA, Varaksin AA, Niziaeva EP, Reunova OV: Tipy neironov tsentral'noĭ nervnoĭ sistemy primorskogo grebeshka Mizuhopecten yessoensis (Jay). Arkh Anat Gistol Embriol 1988 Dec;95(12):14-20 (Eng. Abstr.) **(Rus)**
Mott A see **Keyserlingk JR**
Mott C de B, Guarita DR, Sipahi AM, Bettarello A: Avaliação funcional do pâncreas exócrino em portadores de doença de Chagas crônica. Rev Hosp Clin Fac Med Sao Paulo 1988 Nov-Dec;43(6):279-87 (63 ref.) (Eng. Abstr.) **(Por)**

Mott C de B see **Guarita DR**

Mott C de M, Guarita DR, Bettarello A: Pâncreas exócrino e doença de Chagas.
Rev Hosp Clin Fac Med Sao Paulo 1988 Jul–Aug; 43(4):177–9 (27 ref.) **(Por)**

Mott D see **Freymond D**

Mott D see **Gholkar A**

Mott DD, Bragdon AC, Lewis DV, Wilson WA: Baclofen has a proepileptic effect in the rat dentate gyrus.
J Pharmacol Exp Ther 1989 Jun;249(3):721–5

Mott DJ: A slice width and focal spot alignment camera for computed tomographic scanners. Br J Radiol 1988 Dec; 61(732):1175–6

Mott DM see **Kida Y**

Mott DM see **Okubo M**

Mott DM see **Saad MF**

Mott FE, Murphy S, Hunt V: Ciprofloxacin and warfarin [letter] Ann Intern Med 1989 Sep 15;111(6):542–3

Mott G see **Harrison DH**

Mott GE see **MacCluer JW**

Mott JB, Norton SJ, Neely ST, Warr WB: Changes in spontaneous otoacoustic emissions produced by acoustic stimulation of the contralateral ear. Hear Res 1989 Apr; 38(3):229–42

Mott JB see **Javel E**

Mott JB see **Norton SJ**

Mott JM, Eisele JHJr: Monitoring in the intensive care unit is not always necessary. J Clin Monit 1989 Jul;5(3):190–1

Mott KE see **Ali MI**

Mott KE see **Savioli L**

Mott KE see **Wurapa F**

Mott L, Assunção A: Love's labors lost: five letters from a seventeenth-century Portuguese sodomite. J Homosex 1988;16(1–2):91–101

Mott MA see **Holden MG**

Mott MG see **Aburawil SS**

Mott MG see **Williams JC**

Mott RC see **Hawkins E**

Mott RF, Kirkwood TB, Curnow RN: A test for the statistical significance of DNA sequence similarities for application in databank searches. Comput Appl Biosci 1989 Apr; 5(2):123–31

Mott T Jr: Hypnotizability testing and clinical hypnosis [editorial] Am J Clin Hypn 1989 Jul;32(1):2–3

Motta A, Picone D, Temussi PA, Marastoni M, Tomatis R: Conformational analysis of peptide T and of its C-pentapeptide fragment. Biopolymers 1989 Jan; 28(1):479–86

Motta A see **Fiorini G**

Motta A see **Temussi PA**

Motta AB: Interferón en la respuesta inmune.
Medicina (B Aires) 1988;48(4):416–24 (85 ref.) **(Spa)**

Motta AB see **Elján AM**

Motta C, Palcoux JB, Meyer M, Roche M: Modifications de la fluidité membranaire érythrocytaire et lymphocytaire après épuration plasmatique chez des enfants hypercholestérolémiques homozygotes de type IIa.
Ann Med Interne (Paris) 1988;139 Suppl 1:83–5 (Eng. Abstr.) **(Fre)**

Motta C see **Achterrath-Tuckermann U**

Motta C see **Bommelaer G**

Motta C see **Dachet C**

Motta C see **Tongyai S**

Motta D see **Nottin R**

Motta F: Ultrasonography in the diagnosis of congenital hip dysplasia in the newborn. Int Orthop 1989;13(1):29–31

Motta G, Villari G, Motta G Jr, Ripa G, La Tessa G: Il trattamento chirurgico degli angiofibromi del rinofaringe. Acta Otorhinolaryngol Ital 1988;8 Suppl 19:41–61 (Eng. Abstr.) **(Ita)**

Motta G, Ratto GB, Barone D, Pugliese V, Aste H, Gianquinto D: Endoscopic papillosphincterotomy and surgical sphincteroplasty for the treatment of bile duct stones: a comparative analysis. Ital J Surg Sci 1989;19(2):165–71

Motta G, Motta G Jr, Salerno G: Problemi chirurgici e complicanze nella riabilitazione con protesi tracheo–esofagee. Acta Otorhinolaryngol Ital 1988;8 Suppl 20:107–15 (27 ref.) (Eng. Abstr.) **(Ita)**

Motta G, Motta G Jr, D'Angelo L, Cesari U: L'esame elettroacustico della voce dei pazienti laringectomizzati e riabilitati con protesi tracheo–esofagee.
Acta Otorhinolaryngol Ital 1988;8 Suppl 20:131–9 (16 ref.) (Eng. Abstr.) **(Ita)**

Motta G, D'Angelo L, Motta G Jr, Salerno G: La selezione dei pazienti da sottoporre all'applicazione delle protesi tracheo–esofagee: problemi clinici e psicologici.
Acta Otorhinolaryngol Ital 1988;8 Suppl 20:79–85 (20 ref.) (Eng. Abstr.) **(Ita)**

Motta G, D'Angelo L, Salerno G: La riabilitazione vocale con protesi tracheo–esofagee: il protocollo adottato dalla Scuola di Napoli. I—Tecnica chirurgica di creazione della fistola tracheo–esofagea. Acta Otorhinolaryngol Ital 1988; 8 Suppl 20:87–90 (3 ref.) (Eng. Abstr.) **(Ita)**

Motta G, Tedesco S, Salafia M, Salerno G: La riabilitazione vocale con protesi tracheo–esofagee: il protocollo adottato dalla Scuola di Napoli. II—Assistenza post–operatoria al paziente: applicazione della protesi tracheo–esofagea e della valvola tracheostomica. Acta Otorhinolaryngol Ital 1988; 8 Suppl 20:91–6 (5 ref.) (Eng. Abstr.) **(Ita)**

Motta G, D'Angelo L, Cappello V, Salerno G: Considerazioni sugli aspetti socio–economici della riabilitazione vocale dei laringectomizzati. Acta Otorhinolaryngol Ital 1988;8 Suppl 20:141–7 (5 ref.) (Eng. Abstr.) **(Ita)**

Motta G, Villari G, Antonelli C, De Clemente M, Salerno G, Citro R: Indagine conoscitiva sulla riabilitazione vocale dei pazienti laringectomizzati.
Acta Otorhinolaryngol Ital 1988;8 Suppl 20:23–35 (47 ref.) (Eng. Abstr.) **(Ita)**

Motta G, Galli V, Motta G Jr, Salerno G: Tecniche chirurgiche per l'applicazione delle protesi tracheo–esofagee nei pazienti preventivamente laringectomizzati. Acta Otorhinolaryngol Ital 1988;8 Suppl 20:57–67 (25 ref.) (Eng. Abstr.) **(Ita)**

Motta G, Pellicoro Parente D, Citro R, Salerno G: La riabilitazione vocale con protesi tracheo–esofagee: il protocollo adottato dalla Scuola di Napoli. III—Il contributo del logopedista. Acta Otorhinolaryngol Ital 1988;8 Suppl 20:97–106 (7 ref.) (Eng. Abstr.) **(Ita)**

Motta G see **Boisset N**

Motta G see **Galey FR**

Motta G see **Goi G**

Motta G see **Pierri I**

Motta G see **Ratto GB**

Motta G see **Secco GB**

Motta G see **Tedeschi G**

Motta G Jr, Tranchino G, Castagna G: I potenziali evocati uditivi del tronco encefalico nei pazienti affetti da sclerosi multipla. Un'analisi comparativa dei risultati ottenuti con differenti metodiche di registrazione dei tracciati.
Acta Otorhinolaryngol Ital 1986;6 Suppl 13:1–19 (40 ref.) (Eng. Abstr.) **(Ita)**

Motta G Jr see **De Simone R**

Motta G Jr see **Motta G**

Motta GB, Rizzo C, Menaldo G, Pilotto F, Lazzarini E, Pettenuzzo F, Conz PA: Il megamicetoma polmonare. Contributo casistico. Minerva Chir 1988 Apr 15; 43(7):639–44 (Eng. Abstr.) **(Ita)**

Motta I see **Le Moal MA**

Motta J: Cardiomiopatía dilatada familiar en Panamá.
Rev Med Panama 1988 Sep;13(3):144–52 (Eng. Abstr.) **(Spa)**

Motta J see **Núñez P**

Motta M see **Fiorelli G**

Motta M see **Frigo B**

Motta M see **Zoppi S**

Motta MR see **Costa OL**

Motta MR see **Lemoli RM**

Motta MR see **Russo D**

Motta MR see **Visani G**

Motta P, Catania A, Airaghi L, Mangone I, Cantalamessa L, Zanussi C: Prevalence of late–onset adrenal hyperplasia in postmenarchal hirsutism. J Endocrinol Invest 1988 Oct; 11(9):675–8

Motta P see **Catania A**

Motta P see **Familiari G**

Motta PM, Nottola SA, Micara G, Familiari G: Ultrastructure of human unfertilized oocytes and polyspermic embryos in an IVF–ET program. Ann N Y Acad Sci 1988; 541:367–83

Motta PM: Marcello Malpighi: a pioneer in embryology and reproduction. Prog Clin Biol Res 1989;296:3–6

Motta PM: Marcello Malpighi and the foundation of microscopic anatomy. Prog Clin Biol Res 1989;295:3–6

Motta PM, Nottola SA: Colored scanning electron microscopic pictures in teaching anatomy.
Prog Clin Biol Res 1989;295:629–34

Motta PM see **Barberini F**

Motta PM see **Chiavarelli R**

Motta PM see **Familiari G**

Motta PM see **Makabe S**

Motta PM see **Nottola SA**

Motta R see **Chaleil D**

Motta R see **Girotti S**

Motta R see **Spach C**

Motta RW see **Edell BH**

Motta S see **Barbareschi M**

Motta T see **Casazza S**

Motta T see **D'Alberton A**

Motta T see **Marchini M**

Mottaghy K, Oedekoven B, Schaich–Lester D, Püppel K, Küpper W: Application of surfaces with end point attached heparin to extracorporeal circulation with membrane lungs. ASAIO Trans 1989 Apr–Jun;35(2):146–52

Mottaghy K see **Klein MD**

Mottaran R see **Alessio L**

Mottaran R see **Magni G**

Mottart E see **Serteyn D**

Mottaz JH, McKeever PJ, Neveaux JL, Zelickson AS: Transdermal delivery of salicylic acid in the treatment of viral papillomas. Int J Dermatol 1988 Oct;27(8):596–600

Mottaz P, Perret JP, Bacques C, Worbe JF, Fréminet A: Evolution of glycogen and blood metabolites after controlled suckling at two periods of lactation in young rabbits. Arch Int Physiol Biochim 1989 Apr;97(2):153–62

Motte G see **Davy JM**

Motté G see **Sebag C**

Motte J, Williams RS: Age–related changes in the density and morphology of plaques and neurofibrillary tangles in Down syndrome brain. Acta Neuropathol (Berl) 1989; 77(5):535–46

Motte J see **Billard C**

Motté P, Takahashi H, Ozturk M, Wilson BE, Wands JR: Characterization of a malignant phenotype–associated cell surface glycoprotein common to various human tumor cells and preferentially expressed on adenocarcinoma of the lung. Cancer Res 1989 Mar 15;49(6):1349–56

Motte P see **Ben Mrad MD**

Motté P see **Ghillani P**

Motte P see **Manil L**

Motté P see **Seth R**

Motte P see **Takahashi H**

Motte S see **Thys JP**

Motte S see **Van Calck M**

Motte S see **Van Vooren JP**

Motte S see **Wautrecht JC**

Mottem AG see **Buettner GR**

Motten AG see **Li AS**

Motter JS see **Schwartz B**

Motter RN see **Schwartz B**

Motteran F see **Scicolone G**

Motteran F see **Zen F**

Mottet G see **Vidal S**

Mottet MD see **Lawson JM**

Mottet NK see **Chen WJ**

Mottet NK see **Gunderson VM**

Mottet NK see **Vogel DG**

Motti C see **Falco C**

Motti C see **Mossetti G**

Motti C see **Postiglione A**

Motti E see **Silani V**

Motti ED see **Massei R**

Motti G see **Furbatto G**

Motti G see **Zecca G**

Mottier D see **Blanc JJ**

Mottier D see **Gentric A**

Mottier D see **Zagnoli A**

Mottin J: Le poids du chômage sur l'Assurance maladie.
Cah Sociol Demogr Med 1988 Oct–Dec;28(4):295–308 **(Fre)**

Mottino AD, Pellegrino JM, Guibert EE, Roma MG, Rodríguez Garay EA: Comparison of hepatic, renal and intestinal bilirubin UDP–glucuronyl transferase activities in rat microsomes. Int J Biochem 1988;20(10):1113–6

Mottino AD, Guibert EE, Rodríguez Garay EA: Additive effect of combined spironolactone and phenobarbital treatment on hepatic bilirubin UDP–glucuronyltransferase. Biochem Pharmacol 1989 Mar 1;38(5):851–3

Mottironi JC see **Mirimanoff P**

Mottironi P, Lazzaroni EA, Funari R, Romano F, Mazzei B, Palagi L: Valutazione ergometrica dell'anziano mediante elettrocardiografia ed ecografia. Minerva Cardioangiol 1988 Apr;36(4):167–75 (Eng. Abstr.) **(Ita)**

Mottley C, Mason RP: Sulfate anion free radical formation by the peroxidation of (Bi)sulfite and its reaction with hydroxyl radical scavengers. Arch Biochem Biophys 1988 Dec;267(2):681–9

Mottley C see **Knecht KT**

Motto PG see **Benedetto G**

Motto S, Bedford AF: Exercise–induced weakness as a presentation of multiple sclerosis. Practitioner 1988 Apr 8;232(1446):374, 377

Mottola A, Di Cello V, Villari D, Saltutti C, Grechi G: Le neoplasie in rene a ferro di cavallo. A proposito di 2 casi di adenocarcinoma. Minerva Urol Nefrol 1988 Jul–Sep; 40(3):167–70 (Eng. Abstr.) **(Ita)**

Mottola MF, Bagnall KM, Belcastro AN: Effects of strenuous maternal exercise on fetal organ weights and skeletal muscle development in rats. J Dev Physiol 1989 Feb; 11(2):111–5

Mottola-Hartshorn C, Lorenzoni P, Ceccarini C: Biosynthesis and glycosylation of the carcinoembryonic antigen.
Biochem J 1988 Nov 1;255(3):943–8

Mottolese C see **Deruty R**

Mottolese C see **Lapras C**

Mottolese M, Venturo I, Donnorso RP, Curcio CG, Rinaldi M, Natali PG: Use of selected combinations of monoclonal antibodies to tumor associated antigens in the diagnosis of neoplastic effusions of unknown origin.
Eur J Cancer Clin Oncol 1988 Aug;24(8):1277–84

Mottolese M see **Cordiali–Fei P**

Mottonen JM see **Stock AM**

Mottonen L see **Holtzman JL**

Möttönen M see **Auer A**

Möttönen T, Hannonen P, Jokinen I, Arvilommi M, Oka M: Relation between bone erosions and rheumatoid factor IgA and IgM isotypes in recent onset rheumatoid arthritis.
Scand J Rheumatol Suppl 1988;75:244–9

Möttönen T, Hannonen P, Rautiainen J, Jokinen I, Oka M, Arvilommi H: Serum C1q level does not predict joint erosion in early rheumatoid arthritis [letter]
Arthritis Rheum 1989 Apr;32(4):511–2

Möttönen T see **Hannonen P**

Möttönen T see **Oka M**

Möttönen TT see **Haanpää M**

Mottot AM see **Thomas C**

Mottram DR: Agonists at presynaptic receptors on sympathetic nerves differentially affect two phases of the contractile response in the rat vas deferens.
Pharmacol Res Commun 1988 Nov;20(11):963–73

Mottram J, Perry KL, Lizardi PM, Lührmann R, Agabian N, Nelson RG: Isolation and sequence of four small nuclear U RNA genes of Trypanosoma brucei subsp. brucei: identification of the U2, U4, and U6 RNA analogs.
Mol Cell Biol 1989 Mar;9(3):1212–23

Mottram J see **Barnes DA**

Mottram P see **Kay BH**

Mottram P see McKenzie IF
Mottram PL, Miriuklavos A, Cluxie GJ, Noonan FP: A single dose of UV radiation suppresses delayed type hypersensitivity responses to alloantigens and prolongs heart allograft survival in mice. Immunol Cell Biol 1988 Oct-Dec;66 (Pt 5-6):377-85
Mottram PL, Smyth M, Pietersz GA, Cluxie GJ, McKenzie IF: Anti-T cell monoclonal antibodies for in vivo treatment of cardiac allograft rejection in mice. Transplant Proc 1989 Feb;21(1 Pt 1):1020-1
Mottram PL, Smith JA, Mason A, Miriuklavos A, Dumble LJ, Cluxie GJ: Electrocardiographic monitoring of cardiac transplants in mice. Cardiovasc Res 1988 May;22(5):315-21
Mottram PL see Nayler WG
Mottram PL see Smith JA
Mottshaw G see Fort JA
Mottura G, Mello F: Importanza dell'autopsia. Medicina (Firenze) 1988 Jul-Sep;8(3):329-35 (116 ref.) (Eng. Abstr.) **(Ita)**
Motulsky AG: Genetic aspects of familial hypercholesterolemia and its diagnosis. Arteriosclerosis 1989 Jan-Feb;9(1 Suppl):I3-7
Motulsky AG: Medical genetics [published erratum appears in JAMA 1989 Sep 1;262(9):1188] JAMA 1989 May 19; 261(19):2855-6
Motulsky AG see Drummond-Borg M
Motulsky HJ, Michel MC: Neuropeptide Y mobilizes Ca2+ and inhibits adenylate cyclase in human erythroleukemia cells. Am J Physiol 1988 Dec;255(6 Pt 1):E880-5
Motulsky HJ, Michel MC: Interaction between alpha 2-adrenergic and NPY receptor pathways in human erythroleukemia cells. Clin Exp Hypertens [A] 1989;11 Suppl 1:281-6
Motulsky HJ see DeBlasi A
Motulsky HJ see Jasper JR
Motulsky HJ see Maisel AS
Motulsky HJ see Michel MC
Motus IIa see Shulutko ML
Motus OIa, Filenko BP, Trofimova MV, Dolgopolov VV: O nekotorykh prichinakh vysokoi letal'nosti pri ushchemlennykh gryzhakh. Vestn Khir 1988 Sep; 141(9):108-11 **(Rus)**
Motuzka NP see Nogaller AM
Motwani BT see Bruckner HW
Motyčka V see Ehler E
Motyka K see Kime DE
Motykiewicz G, Szeliga J, Cimander B, Chorąży M: Seasonal variations in mutagenic activity of air pollutants at an industrial district of Silesia. Mutat Res 1989 Jun; 223(2):243-51
Motyl MR see Levi MH
Motylev VD see Gorodkov VN
Motynga IA: A comprehensive study of the way of life and health of the aged population. Sante Publique (Bucur) 1988 Jul-Sep;31(3):261-7
Motz JK see Nunno MA
Motz M see Sumazaki R
Motz VA, Callard IP: Seasonal variations in oviductal activity, extensibility, and tensile strength in Chrysemys picta. Gen Comp Endocrinol 1988 Dec;72(3):453-60
Motz W, Strauer BE: Left ventricular function and collagen content after regression of hypertensive hypertrophy. Hypertension 1989 Jan;13(1):43-50
Motz W: Osteokalzin bei chronischen Hämodialyse-patienten als zusätzlicher Parameter zur Diagnose des fortgeschrittenen sekundären Hyperparathyreoidismus. Acta Med Austriaca 1989;16(1):8-12 (Eng. Abstr.) **(Ger)**
Motz W see Scheler S
Motz W see Shroff SG
Motz W see Vogt M
Motzel SL, Wagner JE: Diagnostic exercise: fetal death in guinea pigs. Lab Anim Sci 1989 Jul;39(4):342-4
Motzfeldt K see Løvik A
Motzny S see Steinmetz A
Mou LL see Yung CH
Mou SM see Ahmed MS
Mou XD see Luo RX
el Mouaaouy A: Intraoperative echotomographic diagnosis in abdominal and neurosurgery. Surg Endosc 1987; 1(2):109-12
Mouahid A, Moné H, Arru E, Chassé JL, Théron A, Combes C: Analyse comparative du rhythme d'émission des cercaires de trois souches de Schistosoma bovis (Trematoda: Schistosomatidae). Parassitologia 1987 Apr; 29(1):79-85 (Eng. Abstr.) **(Fre)**
Mouahid A see Fournier A
Mouakeh A see Harms G
Mouallem M see Pauzner R
Mouanda V see Merlin M
Mouanga-Yidika G see Carme B
Mouas C see Bauters C
Mouas C see Chevalier B
Mouas C see Menasch P
Mouas C see Menaschè P
Mouas C see Moalic JM
Mouat GS see Hammond P
Mouats A see Guilloteau P
Mouatt RB: 'Patient charges and the use of dental services: some evidence' [letter] Br Dent J 1989 Feb 11;166(3):68
Mouchamps M see Stevenaert A
Mouchawar GA, Geddes LA, Bourland JD, Pearce JA: Ability of the Lapicque and Blair strength-duration curves to fit experimentally obtained data from the dog heart. IEEE Trans Biomed Eng 1989 Sep;36(9):971-4
Mouchel J: Traitement chirurgical de l'incontinence urinaire d'effort de la femme. Détermination de la position de la jonction vésico-urétrale. Presse Med 1988 Oct 29; 17(38):2029-31 (Eng. Abstr.) **(Fre)**
Mouchelin G see Jacobs LL
Mouches C see Beyssat-Arnaouty V
Mouchet F, Develoux M, Magassa MB: Schistosoma bovis in human stools in Republic of Niger. Trans R Soc Trop Med Hyg 1988;82(2):257
Mouchet F, Develoux M, Balla Magassa M, Sellin B: Etude épidémiologique du foyer à Schistosoma mansoni de Bana (Niger). Med Trop (Mars) 1988 Jul-Sep;48(3):209-13 (Eng. Abstr.) **(Fre)**
Mouchet F see Devidas A
Mouchet J, Nadire-Galliot M, Gay F, Poman JP, Lepelletier L, Claustre J, Bellony S: Le paludisme en Guyane. II. Les caractéristiques des différents foyers et la lutte antipaludique. Bull Soc Pathol Exot Filiales 1989; 82(2):393-405 (Eng. Abstr.) **(Fre)**
Mouchet J see Carnevale P
Mouchet J see Lepelletier L
Mouchet J see Richard A
Mouchet J see Robert V
Mouchián K see Alonso A
Mouchiroud D, Gautier C, Bernardi G: The compositional distribution of coding sequences and DNA molecules in humans and murids. J Mol Evol 1988;27(4):311-20
Mouchiroud D see Bernardi G
Mouchiroud G see Arnaud S
Mouchiroud G see Krsmanovic V
Mouchaino G see Gourrier E
Moucka J: Der Fall aus der Praxis (133). Patientin: J. L., geb. 1957, Sekretärin. Schweiz Rundsch Med Prax 1989 Mar 7;78(10):273-4 **(Ger)**
Moučka P see Lom P
Mouden JC, Genin C, Coulanges P, Randriambololona R, Cassel-Beraud AM, Michel P, Croquet O: Etude cyto-microbiologique de prélèvements cervico-vaginaux, associée à une enquête sérologique de dépistage de maladies sexuellement transmissibles chez des prostituées malgaches. Arch Inst Pasteur Madagascar 1988;54(1):217-28 (Eng. Abstr.) **(Fre)**
Mouden JC see Genin C
Moudgal NR, Ravindranath N: Requirement for estrogen in implantation and post implantation survival of blastocyst in the bonnet monkey. Prog Clin Biol Res 1989;294:277-88
Moudgal NR see Bhat PJ
Moudgal NR see Dhanasekaran N
Moudgal RP see Mohan J
Moudgil A see Agarwal RK
Moudgil A see Narang R
Moudgil A see Srivastava RN
Moudgil KD, Singh G, Talwar GP: Detection of lepromatous leprosy patients shedding M. leprae in nasal droppings by enzyme immunoassay. Indian J Lepr 1988 Oct;60(4):549-53
Moudgil KD, Irshad M, Gandhi BM, Mishra R: Serological pattern of hepatitis B virus markers (HBsAg, anti-HBs, IgM anti-HBc and HBV specific DNA polymerase) in leprosy patients. Indian J Lepr 1989 Jan;61(1):54-60
Moudgil KD, Gupta SK, Srivastava LM, Mishra R, Talwar GP: Evaluation of an enzyme immunoassay based on sonicate supernatant antigens of Mycobacterium w for immunodiagnosis of leprosy. Indian J Lepr 1988 Apr; 60(2):159-72
Moudgil KD, Irshad M: Global overview of the prevalence of hepatitis B virus markers (HBsAg and anti-HBs) in leprosy patients. Trop Gastroenterol 1988 Oct-Dec; 9(4):184-90 (44 ref.)
Moudgil KD see Narang R
Moudgil SS see Khurana AK
Moudgil T see Cortes E
Moudgil T see Ho DD
Moudgil VK, Anter MJ, Hurd C: Mammalian progesterone receptor shows differential sensitivity to sulfhydryl group modifying agents when bound to agonist and antagonist ligands. J Biol Chem 1989 Feb 5;264(4):2203-11
Moudgil VK see Hurd C
Moudgil VK see Miller MM
Moudrianakis EN see Eickbush TH
Moudry K see Squiffiet JP
Moudry KC see Sutherland DE
Moudry-Munns KC see Sutherland DE
Mouelhi E, Belhani A, Boursoui L, Bouziri S, Ben Ammar K, Ben Naceur M: Apport du Doppler pulse au diagnostic qualitatif et quantitatif des insuffisances valvulaires aortique, mitrale et tricuspidienne. Confrontation angiographique des résultats. Tunis Med 1987 Mar; 65(3):175-81 (Eng. Abstr.) **(Fre)**
Mouelhi MM see Brauner MW
Mouelle P see Labrude P
Mouely G see Picaud A
Moufarrij NA, Harik SI: The effect of locus ceruleus lesion on water, sodium and potassium content of the rat cerebral cortex. Neurol Res 1989 Jun;11(2):97-100
Moufarrij NA, Palmer JM, Hahn JF, Weinstein MA: Correlation between magnetic resonance imaging and surgical findings in the tethered spinal cord. Neurosurgery 1989 Sep;25(3):341-6
Moufarrij NA see Little JR
Moufti A see Weingarten C
Mougel M see Baudin F
Mougenot B see Ronco P
Mougenot B see Rondeau E
Mougenot B see Rossert J
Mougenot B see Uzan M
Mougenot JF, Baldassarre ME, Mashako LM, Hanteclair GC, Dupont C, Leluyer B: Polypes recto-coliques de l'enfant. Analyse de 183 cas. Arch Fr Pediatr 1989 Apr;46(4):245-8 (24 ref.) (Eng. Abstr.) **(Fre)**
Mougenot JF see Gaillard JL
Mougenot JF see Mashako MN
Mougeot D see Bron A
Mougeot G see Lancastre F
Mougeot G see Soulez B
Mougey EH see Kant GJ
Mougey EH see Meyerhoff JL
Mougey K see Klee T
Moughan PJ, Smith WC, Schultze WH: Urinary creatinine excretion in growing domestic rabbits. Lab Anim Sci 1988 Dec;38(6):745-6
Mougin A, Corbier C, Soukri A, Wonacott A, Branlant C, Branlant G: Use of site-directed mutagenesis to probe the role of Cys149 in the formation of charge-transfer transition in glyceraldehyde-3-phosphate dehydrogenase. Protein Eng 1988 Apr;2(1):45-8
Mougin A see Soukri A
Mougin B, Bakouche O, Gerlier D: Humoral immune response elicited in rats by measles viral membrane antigens presented in liposomes and ISCOMs. Vaccine 1988 Oct; 6(5):445-9
el Mougith AA, Fonvieille JL, Dargent R, Rami J, Touzé-Soulet JM: Influence de la cytochalasine A sur la composition de fractions subcellulaires d'hyphes en croissance du Mucor mucedo L. I. Composition du plasmalemme. Can J Microbiol 1988 Nov;34(11):1256-65 (Eng. Abstr.) **(Fre)**
el Mougith AA, Fonvieille JL, Dargent R, Rami J, Touzé-Soulet JM: Influence de la cytochalasine A sur la composition de fractions subcellulaires d'hyphes en croissance du Mucor mucedo L. II. Composition des parois. Can J Microbiol 1988 Nov;34(11):1266-70 (Eng. Abstr.) **(Fre)**
Mougneau E, Cerni C, Tillier F, Cuzin F: Tumorigenic transformation of rat FR3T3 fibroblasts carrying an activated myc oncogene requires subsequent mutational events. Oncogene Res 1988;2(2):177-88
Mouiel J see Kathkhouda N
Mouillac B, Balestre MN, Guillon G: Transient inositol (1,4,5) trisphosphate accumulation under vasopressin stimulation in WRK1 cells: correlation with intracellular calcium mobilization. Biochem Biophys Res Commun 1989 Mar 31;159(3):953-60
Mouillac B see Guillemette G
Mouillac-Gambarelli N, Morris-Vidal D, Vila JP, Hantisse S: Implantation de chambre postérieure chez les glaucomateux opérés. Ophtalmologie 1988 Jul-Sep; 2(3):231-3 (Eng. Abstr.) **(Fre)**
Mouillon M see Romanet JP
Mouillot L see Courouce AM
el Moujahed A see Gauthier F
Moujir F, Martín-Durán R, Vázquez de Prada JA, Trugeda A, Figueroa A, Olalla JJ: Disfunción por trombosis en bioprótesis de Hancock mitral resuelta con heparina. Rev Esp Cardiol 1989 Mar;42(3):219-21 (Eng. Abstr.) **(Spa)**
Moujir F see de Ubago JL
Moujir L see Pappalardo M
Moukagni R see Dupont A
Moukarzel M, Benoit G: Bases de la préservation d'organes. Ann Urol (Paris) 1989;23(2):87-101 (89 ref.) (Eng. Abstr.) **(Fre)**
Moukarzel M, Benoit G, Charpentier B, Jardin A, Fries D: Lymphocèle et transplantation rénale. Ann Urol (Paris) 1989;23(2):103-7 (Eng. Abstr.) **(Fre)**
Moukarzel M see Benoit G
Moukarzel M see Chaiban R
Moukengue L see Meyer L
Moukengue L see Tellez B
Moukengue LF, Winisdoerffer G: Problématique décisionnelle en médecine. Artifices et procédés élémentaires d'aide à la décision. Rev Fr Gynecol Obstet 1989 Apr;84(4):321-8 **(Fre)**
Moukhaiber H, Steinling M, Amegassi F, Vergnes R: (F)utilité diagnostique de la scintigraphie osseuse "trois temps"? Comparaison avec la scintigraphie osseuse classique. Rev Rhum Mal Osteoartic 1988 Oct;55(10):791-5 (31 ref.) **(Fre)**
Moukhtar M see Eliam MC
Moukhtar MS see Bouizar Z
Moukhtar MS see Delehaye MC
Moukhtar MS see Guliana JM
Moukhtar MS see Khattab M
Mouktar M see Jouve DP
Moul DJ see Wan MT
Moul JW, Davis R, Vaccaro JA, Sihelnik SA, Belville WD, McLeod DG: Acute urinary retention associated with prostatic carcinoma. J Urol 1989 Jun;141(6):1375-7
Moul JW, Miles BJ, Skoog SJ, McLeod DG: Risk factors for perineal seeding of prostate cancer after needle biopsy. J Urol 1989 Jul;142(1):86-8
Moul JW, McLeod DG: Negative pressure devices in the explanted penile prosthesis population. J Urol 1989 Sep;

142(3):729–31
Moul JW see **Dejter SW Jr**
Moul JW see **Peppas DS**
Moulaert P, Mortier E, Vermeulen H: Noncompartmental pharmacokinetic analysis of nondepolarising neuromuscular blocking agents. Acta Anaesthesiol Belg 1988;39(4):267–9
Moulaert P, Verbaeys A, De Brock M: Obturator nerve block in preventing bladder perforation during endoscopic transurethral bladder surgery. Acta Urol Belg 1988; 56(4):523–5
Moulaert P, Oosterlinck W: Anaesthesia for reconstructive urethral surgery. Acta Urol Belg 1988;56(4):589–93
Moulard M, Kerfelec B, Mallet B, Chapus C: Identification of a procarboxypeptidase A–truncated protease E binary complex in human pancreatic juice. FEBS Lett 1989 Jul 3;250(2):166–70
Mould J see **Atherton P**
Mould J see **Redman C**
Mould JJ see **Buxton EJ**
Mould JJ see **Woodman CB**
Mould JM see **Luesley DM**
Mould N see **Griffin M**
Moulden B: A simple optical method for producing two identical stimuli moving in opposite directions. Perception 1988;17(1):135–6
Moulden B, Martin D: A simple analogue teaching device for demonstrating visual–receptive–field properties. Perception 1988;17(6):819–25
Moulder C see **Williams RA**
Moulder JE, Fish BL: Late toxicity of total body irradiation with bone marrow transplantation in a rat model. Int J Radiat Oncol Biol Phys 1989 Jun;16(6):1501–9
Moulder JE, Fish BL: Intermittent use of a perfluorochemical emulsion (Fluosol–DA 20%) and carbogen breathing with fractionated irradiation. Int J Radiat Oncol Biol Phys 1988 Nov;15(5):1193–6
Moulder JE see **Otterson MF**
Moulder K, Steward MW: Experimental zinc deficiency: effects on cellular responses and the affinity of humoral antibody. Clin Exp Immunol 1989 Aug;77(2):269–74
Moulder K, Steward MW: Capillary–localized low–affinity antibody–antigen complexes act as a focus for the deposition of high–affinity complexes. Clin Exp Immunol 1989 Aug;77(2):275–80
Moulder K see **Maxfield SR**
Moulder TJ see **Dove AF**
Moulding MB see **Sutherland JK**
Moulding TS, Redeker AG, Kanel GC: Twenty isoniazid–associated deaths in one state. Am Rev Respir Dis 1989 Sep;140(3):700–5
Moulds C see **Chiu CP**
Moulds C see **Lee F**
Moulds C see **Rennick D**
Moulds J see **Nowicki B**
Moulds JJ see **Evans DG**
Moulds M see **Daniels GL**
Moulds M see **Frandson S**
Moulds RF, McNeil JJ: Herbal preparations—to regulate or not to regulate? [editorial] Med J Aust 1988 Dec 5–19; 149(11–12):572–4
Moulds RF, Wing LM: Drug advertising [letter] Med J Aust 1989 Apr 3;150(7):410–1
Moulds RF see **Fullinfaw RO**
Moulds RF see **Johnson GJ**
Moulds RF see **Landgren FT**
Moulds RW see **Whitworth JA**
Moulds TL see **Chang YF**
Moule AL, Kuhl PM, Galbraith L, Wilkinson SG: Structure of the O–specific polysaccharide from Enterobacter cloacae strain N.C.T.C. 11579 (serogroup O10). Carbohydr Res 1989 Mar 15;186(2):287–93
Moule SK, McGivan JF: Epidermal–growth–factor stimulation of gluconeogenesis in isolated rat hepatocytes involves the inactivation of pyruvate kinase [published erratum appears in Biochem J 1989 Mar 15;258(3):following 933] Biochem J 1988 Oct 1;255(1):361–4
Mouli KS see **Srinivasan K**
Moulia–Pelat JP, Garenne M, Schlumberger M, Diouf B: Is inactivated poliovaccine more expensive? [letter] Lancet 1988 Dec 17;2(8625):1424
Moulias R see **Cénac A**
Moulias R see **Ferrari P**
Moulias R see **Lesourd B**
Moulies D see **Lansade A**
Moulijn AC see **van der Hulst VP**
Moulik S, Gopalkrishnan K, Hinduja I, Shahani SK: Presence of sperm antibodies and association with viscosity of semen. Hum Reprod 1989 Apr;4(3):290–1
Moulik S, Ranga G, Meherji PK, Shahani SK: Detection of immunosuppressive activity in human seminal plasma by an immunobioassay. Int J Androl 1989 Apr;12(2):131–8
Moulik SP see **Bandyopadhyay A**
Moulik SP see **Das ML**
Moulin A see **Collet L**
Moulin AM: Medical ethics in France: the latest great political debate. Theor Med 1988 Oct;9(3):271–85 (48 ref.)
Moulin B, Sahali D, Baud L, Toussaint P, Michel C, Ronco P, Mignon F: Gallium67 scintigraphy in the diagnosis of glomerulonephritis. Clin Nephrol 1988 Sep;30(3):128–33
Moulin B, Vernillet L, Dadoun C, Le Bigot JF, Godin M, Fillastre JP: Pharmacocinétique de la ciclosporine A chez les patients atteints de syndrome néphrotique. Nephrologie 1989;10(1):17–22 (Eng. Abstr.) (Fre)
Moulin B, Dhib M, Heudes AM, Godin M, Fillastre JP: Risque neurotoxique du métronidazole (MN) au cours de l'insuffisance rénale sévère. Ann Med Interne (Paris) 1988; 139(5):369 (Fre)
Moulin B see **Fillastre JP**
Moulin B see **Hiesse C**
Moulin B see **Morin JP**
Moulin D, Clement de Clety S, Reynaert M, Cartier MA, Veyckmans F, Claus D, Buts JP, de Hemptinne B, Otte JB: Intensive care for children after orthotopic liver transplantation. Intensive Care Med 1989;15 Suppl 1:S71–2
Moulin D see **Carlier M**
Moulin D see **Chaput M**
Moulin D see **Hamoir M**
Moulin D see **Jaumin P**
Moulin D see **Kahn A**
Moulin D see **Otte JB**
Moulin D see **Sluysmans T**
Moulin D see **Zajko AB**
Moulin DE, Foley KM, Ebers GC: Pain syndromes in multiple sclerosis [see comments] Neurology 1988 Dec; 38(12):1830–4. **Comment in:** Neurology 1989 Jul;39(7):1000–1
Moulin DE: Pain in multiple sclerosis. Neurol Clin 1989 May; 7(2):321–31
Moulin E, Yourassowsky N, Dumortier P, De Vuyst P, Yernault JC: Electron microscopic analysis of asbestos body cores from the Belgian urban population. Eur Respir J 1988 Oct;1(9):818–22
Moulin F, Vidal–Cherbonneau A, Le Mer Y, Colliac JP: Glaucomes chroniques à angle ouvert traités par trabéculorétraction au laser à l'argon. Résultats à 4 ans des 200 premiers cas. Ophtalmologie 1988 Apr–Jun;2(2):75–80 (Eng. Abstr.) (Fre)
Moulin F, Haut J, Vidal–Cherbonneau A, Monin C, Le Mer Y, Colliac JP: Complications de la trabéculorétraction au laser à l'argon. Bull Soc Ophtalmol Fr 1988 May; 88(5):599–602 (16 ref.) (Eng. Abstr.) (Fre)
Moulin F, Haut J, Marre JM, Van Effenterre G, Le Mer Y, Colliac JP: Lasers et glaucomes par fermeture de l'angle: analyse des complications. Bull Soc Ophtalmol Fr 1988 May;88(5):603–7 (22 ref.) (Fre)
Moulin F see **Deronesné C**
Moulin F see **Haut J**
Moulin G: Les formes bénignes de la papulose atrophiante maligne de Degos. Ann Dermatol Venereol 1988; 115(12):1289–90 (Fre)
Moulin G, Cognat T, Delaye J, Ferrier E, Wagschal D: Amylose disséminée primitive familiale (nouvelle forme clinique?). Ann Dermatol Venereol 1988;115(5):565–70 (Eng. Abstr.) (Fre)
Moulin G, Guillaud V, Ferrier E, Marcellin X: Epithéliomatose baso–cellulaire Unius lateris. Ann Dermatol Venereol 1988;115(11):1188–90 (7 ref.) (Fre)
Moulin G see **Badran N**
Moulin G see **Barrut D**
Moulin JC see **Vincent–Falquet JC**
Moulin JJ, Wild P, Mur JM, Lafontaine M, Lefer M, Mercier–Gallay M, Villemot P, Whebi V, Coulon JP: Risk of lung, larynx, pharynx and buccal cavity cancers among carbon electrode manufacturing workers. Scand J Work Environ Health 1989 Feb;15(1):30–7
Moulin JJ, Wild P, Mur JM, Caillard JF, Massin N, Meyer–Bisch C, Toamain JP, Hauser P, Liet S, Du Roscoat MN, et al: Respiratory health assessment by questionnaire of 2024 workers involved in man–made mineral fiber production. Int Arch Occup Environ Health 1988; 61(3):171–8
Moulin JJ see **Meyer–Bisch C**
Moulin JJ see **Mur JM**
Moulin JP see **Jeanmougin M**
Moulin M, Hugues FC, Bigot MC, Mosquet B: Médicaments adrénergiques et pharmacovigilance: les aérosols de bêta–2 sympathomimétiques dans l'asthme. Allerg Immunol (Paris) 1988 Oct;20(8):306, 309, 311 (19 ref.) (Eng. Abstr.) (Fre)
Moulin M see **Alix M**
Moulin M see **Debruyne D**
Moulin M see **Gram LF**
Moulin M see **Hurault de Ligny B**
Moulin MA see **Camsonne R**
Moulin P, Morscher E: Langzeitresultate der Becken–Osteotomie nach Salter. Orthopade 1988 Nov; 17(6):479–84 (Eng. Abstr.) (Ger)
Moulin P, Berthezene F: Le bilan lipidique du diabétique. Modalités actuelles et perspectives. Diabete Metab 1989 May–Jun;15(3):142–5 (12 ref.) (Fre)
Moulin P see **de Parscau L**
Moulin T see **Boucharet M**
Mouline C see **Labarthe JC**
Moulinier B see **Haot J**
Moulinier B see **Partensky C**
Moulinoux JP, Quemener V, Théron J, Havouis R, Darcel F, Guegan Y, Courtheoux P, Chatel M: Erythrocyte polyamines: their diagnostic and therapeutic importance in human neuro–oncology. Adv Exp Med Biol 1988; 250:353–63 (15 ref.)
Moulinoux JP see **Khan NA**
Moulinoux P see **Bretagne JF**
Moulias M see **Hooper SL**
Moulin JM see **Meyer J**
Moullot P see **Maroy B**
Moulonguet A see **Billebaud T**
Moulonguet A see **Cornud F**
Moulonguet A see **Delmas V**
Moulonguet A see **Kuhn JM**
Moulonguet A see **Leger P**
Moulonguet A see **Sibert A**
Moulonguet I see **de Larrard G**
Moulonguet I see **Janier M**
Moulonguet I see **Perrin P**
Moulonguet Doleris L see **Degoulet P**
Moulonguet Doleris L see **Guettier C**
Moulonguet–Doleris L see **Marichal JF**
Moulopoulos DS, Koutras DA, Mantzos J, Souvatzoglou A, Piperingos GD, Karaiskos KS, Makriyannis D, Sfontouris J, Moulopoulos SD: The relation of serum T4 and TSH with the urinary iodine excretion. J Endocrinol Invest 1988 Jun;11(6):437–9
Moulopoulos S see **Adamopoulos PN**
Moulopoulos S see **Athanassiades P**
Moulopoulos S see **Darsinos J**
Moulopoulos S see **Stamatelopoulos S**
Moulopoulos SD: Mechanical assistance in cardiogenic shock. J Biomater Appl 1989 Apr;3(4):544–51
Moulopoulos SD see **Eforakopoulou–Gialeki deou E**
Moulopoulos SD see **Moulopoulos DS**
Moulopoulos SD see **Nanas JN**
Moulopoulos SD see **Sideris DA**
Moulopoulou ES see **Mavrikakis ME**
Moulsdale H see **Weber JN**
Moult J see **Holt CM**
Moult J see **Malia RG**
Moult J see **Murphy ME**
Moult PJ see **Woolf AS**
Moulton A see **Upadhyay SS**
Moulton AL see **Fleming WH**
Moulton AL see **Legge RH**
Moulton AL see **Meyers DG**
Moulton AW see **Singer DE**
Moulton EJ see **Deboy JM**
Moulton J see **Knottenbelt DC**
Moulton JR see **Logan TM**
Moulton JS, Munda R, Weiss MA, Lubbers DJ: Pancreatic transplants: CT with clinical and pathologic correlation. Radiology 1989 Jul;172(1):21–6
Moulton JS, Miller BL, Dodd GD 3d, Vu DN: Passive hepatic congestion in heart failure: CT abnormalities. AJR 1988 Nov;151(5):939–42
Moulton JS, Moulton JS: CT of the adrenal glands. Semin Roentgenol 1988 Oct;23(4):288–303 (79 ref.)
Moulton JS see **Moulton JS**
Moulton JS see **Wells GA**
Moulton LH see **Connolly MA**
Moulton LH see **Hujoel PP**
Moulton LH see **Seixas NS**
Mouluscou A see **Lortat–Jacob A**
Mouly A see **Montiès JR**
Mouly AM see **Monod B**
Mouly R, Sechaud JL: Traitement des lipomes sous–cutanés par lipoaspiration. Ann Chir Plast Esthet 1988;33(2):163–6 (Eng. Abstr.) (Fre)
Mouly R: La chirurgie esthétique des paupières. Ann Chir Plast Esthet 1988;33(2):187–94 (Eng. Abstr.) (Fre)
Mouly V, Fiszman MY: Plusieurs classes de myoblastes participent à la formation des muscles du squelette chez les oiseaux. Reprod Nutr Dev 1988;28(3B):687–92 (Eng. Abstr.) (Fre)
Mouly V see **Meinnel T**
el Moumani AW see **Hassan A**
Moumdjian R, Tampieri D, Melancon D, Ethier R: Anderson–Fabry disease: a case report with MR, CT, and cerebral angiography. AJNR 1989 Sep–Oct;10(5 Suppl):S69–70
Moumdjian R see **Antel JP**
Moumen A see **Pandey VS**
Moumene M see **Vilain JP**
Moummi C, Magous R, Bali JP: Gastrointestinal hormone receptors on isolated smooth muscle cells from gastric antrum of the rabbit. Biochem Pharmacol 1989 Sep 1; 38(17):2895–901
Moummi C, Rattan S: Effect of methylene blue and N–ethylmaleimide on internal anal sphincter relaxation. Am J Physiol 1988 Nov;255(5 Pt 1):G571–8
Moummi C see **Rattan S**
Moumni M see **Lerrant Y**
Mounce RC see **Heindel JJ**
Moundaki VS see **Karpanou EA**
Mouneimne A see **Cordonnier DJ**
Mouneimne Y, Tosi PF, Gazitt Y, Nicolau C: Electro–insertion of xeno–glycophorin into the red blood cell membrane. Biochem Biophys Res Commun 1989 Feb 28;159(1):34–40
Mounib N, Sultan C, Bringer J, Hedon B, Nicolas JC, Criatel P, Bressot N, Descomps B: Correlations between free plasma estradiol and estrogens determined by bioluminescence in saliva, plasma, and urine during spontaneous and FSH stimulated cycles in women. J Steroid Biochem 1988 Nov;31(5):861–5
Mounié J, Goudonnet H, Serrar M, Escousse A, Truchot RC: Effets de la 3,5,3'–triiodo–L–thyronine sur les enzymes

responsables du métabolisme des xénobiotiques chez le Rat après augmentation de l'apport alimentaire en cholestérol. C R Soc Biol (Paris) 1988;182(3):308–15 (Eng. Abstr.) (Fre)

Mounié J, Champion L, Goudonnet H, Escousse A, Truchot RC: Inductive effects of fenofibrate and metabolism of phenobarbital. Fundam Clin Pharmacol 1988;2(4):259–65

Mounié J, Faye B, Goudonnet H, Magdalou J, Champion L, Escousse A, Siest G, Truchot RC: Ingestion d'huile de soja époxydée. Effet sur les monooxygénases, l'époxyde hydrolase et les activités UDP glucuronosyltransférases des microsomes hépatiques chez le rat. C R Soc Biol (Paris) 1988;182(1):105–17 (Eng. Abstr.) (Fre)

Mounié J see Goudonnet H
Mounier B see Cottraux J
Mounier F see Appay MD
Mounier J see Bernardini ML
Mounier J see Sansonetti PJ
Mounier L see Vergeret J

Mounier M, Lachatre G, Antoine B, Desroches R, Michel J, Denis F, Nicot G: Pharmacokinetics of intravenous mezlocillin in elderly patients. Chemioterapia 1987 Jun;6(2 Suppl):254–5

Mounier M, Adenis JP, Denis F: Pénétration intraoculaire de la ciprofloxacine après perfusion et prise orale. Pathol Biol (Paris) 1988 Jun;36(5 Pt 2):724–7 (Eng. Abstr.) (Fre)

Mounier M, Renaudie P, Baudet J, Denis F: Passage de la roxithromycine dans la glaire cervicale. Pathol Biol (Paris) 1989 May;37(5):424–7 (Eng. Abstr.) (Fre)

Mounier M see Benabbou L
Mounier M see Benzakour M
Mounier M see Bernard P
Mounier M see Denis F
Mounier M see Verdier M
Mounier-Vehier F see Vermersch P
Mounir A see Graf JM
Mounir S see Cogné M
Mounolou JC see Benel L
Mounolou JC see el Meziane A
Mount B see Macdonald N
Mount BM see Thirlwell MP
Mount DB see Park IR

Mount DL, Nahlen BL, Patchen LC, Churchill FC: Adaptations of the Saker–Solomons test: simple, reliable colorimetric field assays for chloroquine and its metabolites in urine. Bull WORLD Health Organ 1989;67(3):295–300

Mount DL, Churchill FC: Gas chromatographic method for determination of fenitrothion in fenitrothion technical and in formulated products: collaborative study. J Assoc Off Anal Chem 1988 Sep–Oct;71(5):991–3

Mount DL, Patchen LC, Churchill FC: Field-adapted method for high-performance thin-layer chromatographic detection and estimation of chloroquine in finger-stick blood. J Chromatogr 1988 Jun 24;428(1):196–202

Mount DL see Bergqvist Y
Mount DL see Steketee RW
Mount DW see Ennis DG
Mount DW see Ossanna N

Mount GA, Haile DG: Computer simulation of population dynamics of the American dog tick (Acari: Ixodidae). J Med Entomol 1989 Jan;26(1):60–76

Mount GJ: The tensile strength of the union between various glass ionomer cements and various composite resins. Aust Dent J 1989 Apr;34(2):136–46

Mount GJ: Continuing education: past, present and future. Aust Dent J 1988 Oct;33(5):379–83

Mount GJ: A method of testing the union between glass ionomer cement and composite resin. Aust Dent J 1988 Dec;33(6):462–6

Mount GJ: The wettability of bonding resins used in the composite resin/glass ionomer 'sandwich technique'. Aust Dent J 1989 Feb;34(1):32–5

Mount GJ: Clinical requirements for a successful 'sandwich'--dentine to glass ionomer cement to composite resin. Aust Dent J 1989 Jun;34(3):259–65 (22 ref.)

Mount GJ see Earl MS
Mount GJ see Hume WR

Mount H, Welner S, Quirion R, Boksa P: Glutamate stimulation of [3H]dopamine release from dissociated cell cultures of rat ventral mesencephalon. J Neurochem 1989 Apr;52(4):1300–10

Mount J see Conlon P
Mount J see Steinberg PI
Mount JH see Gotlib IH

(Mount LA), Clark WK: Lester A. Mount. Surg Neurol 1989 Jan;31(1):4–5

Mount R, Reznick JS, Kagan J, Hiatt S, Szpak M: Direction of gaze and emergence of speech in the second year. Brain Lang 1989 Apr;36(3):406–10

Mountain A: Salmonella arizona in a chinchilla [letter] Vet Rec 1989 Jul 1;125(1):25

Mountain CF: Value of the new TNM staging system for lung cancer. Chest 1989 Jul;96(1 Suppl):47S–49S

Mountain CF see McKenna RJ Jr
Mountain CF see Wahi R
Mountain H see Kelly DE
Mountain J see Cavalli-Sforza L
Mountain L see Gupta SK
Mountain MA see McDermott MW

Mountain RD, Sahn SA: Clinical features and outcome in patients with acute asthma presenting with hypercapnia. Am Rev Respir Dis 1988 Sep;138(3):535–9

Mountcastle EA, Lupton GP: Verruciform xanthomas of the digits. J Am Acad Dermatol 1989 Feb;20(2 Pt 2):313–7 (18 ref.)

Mountcastle RB, Roof BS, Mayfield RK, Mordes DB, Sagel J, Biggs PJ, Rawe SE: Pituitary adenocarcinoma in an acromegalic patient: response to bromocriptine and pituitary testing: a review of the literature on 36 cases of pituitary carcinoma. Am J Med Sci 1989 Aug;298(2):109–18 (79 ref.)

Mountcastle VB: The Gordon Wilson lecture. Representations and the construction of reality. Trans Am Clin Climatol Assoc 1987;99:70–90

Mountford AP, Coulson PS, Saunders N, Wilson RA: Characteristics of protective immunity in mice induced by drug-attenuated larvae of Schistosoma mansoni. Antigen localization and antibody responses. J Immunol 1989 Aug 1;143(3):989–95

Mountford AP, Coulson PS, Wilson RA: Antigen localization and the induction of resistance in mice vaccinated with irradiated cercariae of Schistosoma mansoni. Parasitology 1988 Aug;97 (Pt 1):11–25

Mountford CE, Wright LC: Organization of lipids in the plasma membranes of malignant and stimulated cells: a new model. Trends Biochem Sci 1988 May;13(5):172–7

Mountford CE see Holmes KT
Mountford CE see Mackinnon WB
Mountford CE see May GL
Mountford CE see Williams PG
Mountford CE see Wright LC

Mountford G: Towards 2000: the radiology business. British Institute of Radiology Presidential Address, 1988. Br J Radiol 1988 Sep;61(729):794–9

Mountford MH see Allen BJ

Mountford PJ, Coakley AJ: A review of the secretion of radioactivity in human breast milk: data, quantitative analysis and recommendations. Nucl Med Commun 1989 Jan;10(1):15–27 (55 ref.)

Mountford PJ, Allsopp MJ, Baird AC, North CI, Hall FM, Wells CP, Coakley AJ: A study of leucocyte labelling efficiencies obtained with 111In–oxine. Nucl Med Commun 1985 Feb;6(2):109–14

Mountford PJ, Coakley AJ: Role of technetium-99m phosphonate bone and indium-111 leukocyte scanning for detecting the infected hip prosthesis [letter] J Nucl Med 1989 Apr;30(4):562–3

Mountford PJ, Coakley AJ: Radioactive patients. BMJ 1989 Jun 10;298(6687):1538–9 (11 ref.)

Mountford PJ: Foetal risks following antenatal radionuclide administration. Nucl Med Commun 1989 Feb;10(2):79–81

Mountford PJ, Coakley AJ: Secretion of radioactivity in breast milk following administration of 123I hippuran [letter] Br J Radiol 1989 Apr;62(736):388–9

Mountford PS, Bello PA, Brandon MR, Adams TE: Cloning and DNA sequence analysis of the cDNA for the precursor of ovine follicle stimulating hormone beta-subunit. Nucleic Acids Res 1989 Aug 11;17(15):6391

Mountford R see Harris R
Mountford R see Kabala J
Mountford RA see Bannister P
Mountford RA see Paraskeva C
Mountford RC see Lunt PW
Mountford RC see Read AP

Mountfort DO, Asher RA: Production of xylanase by the ruminal anaerobic fungus Neocallimastix frontalis. Appl Environ Microbiol 1989 Apr;55(4):1016–22

Mountjoy CQ see Gibb WR
Mountjoy CQ see Ichimiya Y
Mountjoy CQ see Janota I
Mountjoy K see Castor CW

Mountjoy KG, Ross JM, Marshall AM, Evans MC, Holdaway IM: Measurement of nuclear oestrogen receptors in human breast tumours. Aust N Z J Surg 1989 Jun;59(6):499–504

Mountokalakis T, Kallivretakis N, Mayopoulou-Symvoulidou D, Karvountzis G, Tolis G: Enhancement of renal function by a long-acting somatostatin analogue in patients with decompensated cirrhosis. Nephrol Dial Transplant 1988; 3(5):604–7

Mounts P see Reichman RC
Mounts P see Ward P
Mounts P see Wu TC

Mountz JD, Steinberg AD: Studies of c-myb gene regulation in MRL-lpr/lpr mice. Identification of a 5' c-myb nuclear protein binding site and high levels of binding factors in nuclear extracts of lpr/lpr lymph node cells. J Immunol 1989 Jan 1;142(1):328–35

Mountz JD, Mushinski JF, Mark GE, Steinberg AD: Oncogene expression in autoimmune mice. J Mol Cell Immunol 1985;2(3):121–31

Mountz JD see Gause WC
Mountz JD see Mushinski JF

Mountz JM, Foster NL, Ackermann RJ, Bluemlein L, Petry NA, Kuhl DE: SPECT imaging of moyamoya disease using 99mTc-HM-PAO. Comparison with computed tomography findings. J Comput Tomogr 1988 Oct; 12(4):247–50

Mountz JM: A method of analysis of SPECT blood flow image data for comparison with computed tomography. Clin Nucl Med 1989 Mar;14(3):192–6

Mountz JM, Malinoff H, Wilson MW: Silent infarction of the brain. Incidental finding demonstrated by SPECT. Clin Nucl Med 1988 Jul;13(7):498–501

Mountz JM, Modell JG, Wilson MW, Curtis GC, Lee MA, Schmaltz S, Kuhl DE: Positron emission tomographic evaluation of cerebral blood flow during state anxiety in simple phobia. Arch Gen Psychiatry 1989 Jun;46(6):501–4

Mountz JM, Raymond PA, McKeever PE, Modell JG, Hood TW, Barthel LK, Stafford-Schuck KA: Specific localization of thallium 201 in human high-grade astrocytoma by microautoradiography. Cancer Res 1989 Jul 15; 49(14):4053–6

Mountz JM, Gross MD, Shapiro B, Barkan AL, Woodbury MC, Schteingart DE, Ayers JW: Scintigraphic localization of ovarian dysfunction. J Nucl Med 1988 Oct; 29(10):1644–50

Mountz JM see Fig LM
Mountz JM see Malinoff HL
Mountz JM see Wilson MW
Mounzer A see Fowler JE Jr
Mounzer AM see Huben RP
Mounzih K see Griffond B

Mouquet C, Bitker MO, Bailliart O, Rottembourg J, Clergue F, Montejo LS, Martineaud JP, Viars P: Anesthesia for creation of a forearm fistula in patients with endstage renal failure. Anesthesiology 1989 Jun;70(6):909–14

Mouquet W, Milhaud A, Berlemont D, Bachelet Y: Effet amnésiant du protoxyde d'azote au cours de l'anesthésie générale graduelle. Cah Anesthesiol 1989 May;37(3):187–91 (Fre)

el Mour A see Wasfy M

Moura AM, Worcel M: Effets ex vivo et in vitro du trandolapril sur les efflux de 22Na de l'artère caudale du rat SHR. Inhibition d'une production vasculaire d'angiotensine II. Arch Mal Coeur 1988 Jun;81 Spec No:175–7 (Eng. Abstr.) (Fre)

Moura AM, Angeli M, Worcel M: Extrarenal effects of aldosterone and antimineralocorticoid compounds. Kidney Int Suppl 1988 Oct;26:S8–11

Moura EG, Rosenthal D, Carvalho-Guimarães DP: Thyroid peroxidase activity in human nodular goiters. Braz J Med Biol Res 1989;22(1):31–9

Moura EG see Rosenthal D

Moura I, Liu MY, Costa C, Liu MC, Pai G, Xavier AV, LeGall J, Payne WJ, Moura JJ: Spectroscopic characterization of a high-potential monohaem cytochrome from Wolinella succinogenes, a nitrate-respiring organism. Redox and spin equilibria studies. Eur J Biochem 1988 Nov 15; 177(3):673–82

Moura I see Eidsness MK
Moura I see He SH
Moura I see Liu MC
Moura I see Teixeira M
Moura JJ see Eidsness MK
Moura JJ see Gadsby PM
Moura JJ see He SH
Moura JJ see Liu MC
Moura JJ see Moura I
Moura JJ see Patil DS
Moura JJ see Teixeira M
Moura L see Kitney RI
Moura LA see Lopes de Faria JB
Moura ML see Veiga Fernandes F
Moura R see Feldman M

Moura-Neto R, Dudov KP, Perry RP: An element downstream of the cap site is required for transcription of the gene encoding mouse ribosomal protein L32. Proc Natl Acad Sci U S A 1989 Jun;86(11):3997–4001

Moura Neto V see Costa ML
Moura Neto V see Dos Santos Mermelstein C
Moura-Nunes JF see Cabral A
Moura-Nunes JF see Cardoso EA
Moura-Ribeiro MV see Rodrigues Funayama CA
Moura-Ribeiro MV see Sousa AC

Mourad G, Ribstein J, Argiles A, Mimran A, Mion C: Contrasting effects of acute angiotensin converting enzyme inhibitors and calcium antagonists in transplant renal artery stenosis. Nephrol Dial Transplant 1989;4(1):66–70

Mourad G see Argiles A
Mourad G see Berthelemy C
Mourad G see Chanez P
Mourad G see Krause E
Mourad G see Renard E
Mourad G see Ribstein J
Mourad K see Biagini J

Mourad W, Mécheri S, Peltre G, David B, Hébert J: Study of the epitope structure of purified Dac G I and Lol p I, the major allergens of Dactylis glomerata and Lolium perenne pollens, using monoclonal antibodies. J Immunol 1988 Nov 15;141(10):3486–91

Mourad W, Pelletier G, Hebert J: Anti-idiotypic antibodies as probes for the determination of idiotopes shared by human and monoclonal murine antibodies. Mol Immunol 1988 Sep;25(9):899–906

Mourad W see Lin ZW
Mourad W see Merhi Y
Mourad W see Scholl P
Mouradian J see Chadburn A
Mouradian JA see Davis JM

Mouradian M, Abourizk N: Diabetes mellitus and thyroid disease. Diabetes Care 1983 Sep–Oct;6(5):512–20 (139 ref.)

Mouradian MM, Contreras PC, Monahan JB, Chase TN: [3H]MK-801 binding in Alzheimer's disease.

Neurosci Lett 1988 Nov 11;93(2–3):225–30
Mouradian MM, Juncos JL, Serrati C, Fabbrini G, Palmeri S, Chase TN: Exercise and the antiparkinsonian response to levodopa. Clin Neuropharmacol 1987 Aug;10(4):351–5
Mouradian MM, Juncos JL, Fabbrini G, Schlegel J, Bartko JJ, Chase TN: Motor fluctuations in Parkinson's disease: central pathophysiological mechanisms, Part II. Ann Neurol 1988 Sep;24(3):372–8
Mouradian MM, Heuser IJ, Baronti F, Fabbrini G, Juncos JL, Chase TN: Pathogenesis of dyskinesias in Parkinson's disease. Ann Neurol 1989 May;25(5):523–6
Mouradian MM, Chase TN: Central mechanisms and levodopa response fluctuations in Parkinson's disease. Clin Neuropharmacol 1988 Aug;11(4):378–85 (103 ref.)
Mouradian MM see **Braun A**
Mouradian MM see **Chase TN**
Mouradian MM see **Fabbrini G**
Mouradian MM see **Iadarola MJ**
Mouradian MM see **Mohr E**
Mouradian RF see **Lanning LA**
Mourali N see **Ben-Ayed F**
Mourali N see **Ben Youssef R**
Mouranche A see **Nury S**
Mourant AJ see **Sardesai SH**
Mourão GS see **Uflacker R**
Mourão PA, Dietrich CP: Chondroitin sulfates of the epiphysial cartilages of different mammals. Comp Biochem Physiol [B] 1979;62(1):115–7
Mourão PA see **Alves CS**
Mourão PA see **da Silva LC**
Mourão PA see **Harab RC**
Mourão PA see **Pavão MS**
Mourão PA see **Vieira RP**
Mouray H see **Lebreton de Vonne T**
Mouray H see **Ngogang J**
Moureau P, Derclaye I, Gregoire D, Janssen M, Cornelis GR: Campylobacter species identification based on polymorphism of DNA encoding rRNA. J Clin Microbiol 1989 Jul;27(7):1514–7
Moureau P see **Derclaye I**
Moureaux T, Leydecker MT, Meyer C: Purification of nitrate reductase from Nicotiana plumbaginifolia by affinity chromatography using 5'AMP–sepharose and monoclonal antibodies. Eur J Biochem 1989 Feb 15;179(3):617–20
Mourek J: Arachidonic acid–induced inhibition of (Na+K+)–stimulated ATPase in the cerebral cortex and medulla oblongata of young and adult rats. Physiol Bohemoslov 1988;37(5):427–31
Mourek J, Häcki M: Vliv jednorázového a intermitentního hladovění na cholesterolémii u ruzně starých krys. Sb Lek 1989 Apr;91(4):106–12 (Eng. Abstr.) **(Cze)**
Mourek J: pH, pCO2 and NADP changes during aerobic and anaerobic incubation of the brain cortex of young and adult rats. Physiol Bohemoslov 1989;38(3):223–30
Mourek J see **Trojan S**
Mourelatos D see **Ioannidou E**
Mourelatos D see **Lialiaris T**
Mourelle M, Meza MA: Colchicine prevents D–galactosamine–induced hepatitis. J Hepatol 1989 Mar; 8(2):165–72
Mourelle M, Perez VM, Rojkind M: Lipid quantitation in formalin–fixed liver sections. J Histochem Cytochem 1988 Dec;36(12):1471–4
Mourelle M, Favari L, Amezcua JL: Protection against thallium hepatotoxicity by silymarin. J Appl Toxicol 1988 Oct;8(5):351–4
Mourelle M, Muriel P, Favari L, Franco T: Prevention of CCL4–induced liver cirrhosis by silymarin. Fundam Clin Pharmacol 1989;3(3):183–91
Mourelle M, Reyes JL, Meléndez E: Plasma membrane lipids modulate the response to water deprivation in rat kidney. Fundam Clin Pharmacol 1989;3(3):199–209
Mourelle M see **Acosta R**
Mouren MC see **Albert E**
Mouren S, Baron JF, Hag B, Arthaud M, Viars P: Normovolemic hemodilution and lumbar epidural anesthesia. Anesth Analg 1989 Aug;69(2):174–9
Mouren S see **Godet G**
Mouren–Simeoni MC see **Bouvard MP**
Mouret J, Lemoine P, Sanchez P, Robelin N, Taillard J, Canini F: Treatment of narcolepsy with L–tyrosine. Lancet 1988 Dec 24–31;2(8626–8627):1458–9
Mouret J see **Ferber C**
Mouret J see **Lemoine P**
Mourey C, Abrar D, Paglini F, Benoit B, Gillet JY: Bêtamimétiques et index de Pourcelot. Rev Fr Gynecol Obstet 1988 Nov;83(11):713–5 (Eng. Abstr.) **(Fre)**
Mourey MS see **Carlier C**
Mourey MS see **Malvy JM**
Mourey RJ see **Bredt DS**
Mouri H see **Oka S**
Mouri K see **Hara A**
Mouri T, Takahashi K, Sone M, Murakami O, Ohneda M, Itoi K, Imai Y, Yoshinaga K, Sasano N: Calcitonin gene–related peptide–like immunoreactivities in pheochromocytomas. Peptides 1989 Jan–Feb;10(1):201–4
Mouri T see **Kimura N**
Mouri T see **Takahashi K**
Mouri T see **Totsune K**
Mourid A see **Hamdani A**
Mouridsen H see **Alvegård TA**
Mouridsen H see **Dombernowsky P**
Mouridsen HT, Rose C, Overgaard M, Dombernowsky P, Panduro J, Thorpe S, Rasmussen BB, Blichert-Toft M, Andersen KW: Adjuvant treatment of postmenopausal patients with high risk primary breast cancer. Results from the Danish adjuvant trials DBCG 77 C and DBCG 82 C. Acta Oncol 1988;27(6A):699–705
Mouridsen HT see **Andersen KW**
Mouridsen HT see **Blichert-Toft M**
Mouridsen HT see **Brincker H**
Mouridsen HT see **Dombernowsky P**
Mouridsen HT see **Fischerman K**
Mouridsen HT see **Kamby C**
Mouridsen HT see **Løber J**
Mouridsen HT see **Nolte H**
Mouridsen HT see **Rose C**
Mouridsen HT see **Steward WP**
Mouridsen HT see **Watt-Boolsen S**
Mouridsen SE, Tolstrup K: Children who kill: a case study of matricide. J Child Psychol Psychiatry 1988 Jul; 29(4):511–5
Mouridsen SE: Pervasive developmental disorder and idiopathic precocious puberty in a 5–year–old girl [letter] J Autism Dev Disord 1989 Jun;19(2):351–3
Mourier C see **Jourdain JC**
Mourier C see **Lévigne V**
Mourier KL, George B, Ragguenceau JL, Dematons C, Laft A, Gelbert F, Coghignon J: Intérêt de la mesure du débit sanguin cérébral dans le choix de la date opératoire des anévrysmes intracrâniens rompus. Neurochirurgie 1988; 34(5):304–10 (Eng. Abstr.) **(Fre)**
Mourier KL see **George B**
Mourier PA: Determination of gallamine and its impurities by reversed–phase ion–pair high–performance liquid chromatography and comparison with thin–layer chromatography. J Chromatogr 1989 Jan 13;462:281–92
Mouriesse H see **Arriagada R**
Mouriesse H see **Delarue JC**
Mouriesse H see **Friedman S**
Mouriesse H see **Lacombe MJ**
Mouriesse H see **May E**
Mouriesse H see **Petit JY**
Mouriesse H see **Rouëssé J**
Mouriesse H see **Terrier P**
Mouriesse H see **Thomas F**
Mourino M see **Rusinek H**
Mourino MR see **Rusinek H**
Mouriquand P see **Devonec M**
Mouriquand P see **Perrin P**
Mourisse J, Gielen MJ, Hasenbos MA, Heystraten FM: Migration of thoracic epidural catheters. Three methods for evaluation of catheter position in the thoracic epidural space. Anaesthesia 1989 Jul;44(7):574–7
Mourits M see **Wiersinga WM**
Mourits MP, Koornneef L, Wiersinga WM, Prummel MF, Berghout A, van der Gaag R: Clinical criteria for the assessment of disease activity in Graves' ophthalmopathy: a novel approach. Br J Ophthalmol 1989 Aug;73(8):639–44
Mourits MP see **van der Gaag R**
Mouritsen L, Lyngdorf P, Frimodt-Møller C: The intracavernous injection of papaverine as a diagnostic procedure in patients with erectile dysfunction. Scand J Urol Nephrol 1988;22(3):161–3
Mouritsen OG see **Cruzeiro-Hansson L**
Mouritsen OG see **Ipsen JH**
Mouritsen OG see **Sperotto MM**
Mouritsen S, Høier-Madsen M, Wiik A, Orum O, Strandberg Pedersen N: The specificity of anti–cardiolipin antibodies from syphilis patients and from patients with systemic lupus erythematosus. Clin Exp Immunol 1989 May;76(2):178–83
Mouritsen S see **Salim YS**
Mouritsen S see **Werdelin O**
Mouritzen C see **Andresen JH**
Mournet N see **Mathe O**
Mourot D see **Sanders P**
Mouroux J see **Richelme H**
Mourre C, Nehlig A, Lazdunski M: Cerebral glucose utilization after administration of apamin, a toxin active on Ca2+–dependent K+ channels. Brain Res 1988 Jun 7;451(1–2):274–84
Mourre C, Ben Ari Y, Bernardi H, Fosset M, Lazdunski M: Antidiabetic sulfonylureas: localization of binding sites in the brain and effects on the hyperpolarization induced by anoxia in hippocampal slices. Brain Res 1989 May 1; 486(1):159–64
Mourre C see **Barhanin J**
Mourre C see **Bernardi H**
Mourre C see **Bidard JN**
Mourre C see **de Weille JR**
Mourre C see **Lombet A**
Mourrut C see **Bauret P**
el Moursy AA see **Eesa NM**
Mourtada A see **Blachier F**
Mourtada A see **Malaisse WJ**
Mourtada A see **Sener A**
Moury JD, Jacobson AG: Neural fold formation at newly created boundaries between neural plate and epidermis in the axolotl. Dev Biol 1989 May;133(1):44–57
Mous J see **Le Grice SF**
Mousa AM, Elhag KM, Khogali M, Sugathan TN: Brucellosis in Kuwait: a clinico–epidemiological study. Trans R Soc Trop Med Hyg 1987;81(6):1020–1
Mousa AM, Muhtaseb SA, Al-Mudallal DS, Marafie AA, Habib FM: Brucellar sternoclavicular arthritis, the forgotten complication. Ann Trop Med Parasitol 1988 Jun; 82(3):275–81
Mousa MA see **Khalifa A**
Mousa ME see **Behera M**
Mousa ME see **Hassadi MF**
Mousa ME see **Sridharan R**
Mousa SA, Aloyo VJ, Van Loon GR: Tolerance to tobacco smoke– and nicotine–induced analgesia in rats. Pharmacol Biochem Behav 1988 Oct;31(2):265–8
Mousa SA, Khalil MN, Hubner PJ: 99mTc hexakis–t–butyl isonitrile (TBI): an agent for the diagnosis of coronary artery diseases. Int J Clin Pharmacol Ther Toxicol 1989 Feb;27(2):66–75
Mousafiris C see **Pantazopoulos T**
Mousel DK: An ophthalmologist's view of visual perception. Int Ophthalmol Clin 1989 Spring;29(1):20–1 (14 ref.)
Mouser LT see **DeWood MA**
Moushmoush B see **Rezkalla S**
Mousing J: Chronic pleurisy in pigs: the relationship between weight, age and frequency in 3 conventional herds. Acta Vet Scand Suppl 1988;84:253–5
Mousli M, Bronner C, Bueb JL, Tschirhart E, Gies JP, Landry Y: Activation of rat peritoneal mast cells by substance P and mastoparan. J Pharmacol Exp Ther 1989 Jul; 250(1):329–35
Moussa BM see **Madkour MA**
Moussa F, Dufour L, Didry JR, Aymard P: Determination of trans–phylloquinone in children's serum. Clin Chem 1989 May;35(5):874–8
Moussa F see **Mor-Yosef S**
Moussa M see **Bertrix L**
Moussa M see **Shaltout AA**
Moussa MA, Sugathan TN, Khogali M: Analysis of Kuwaiti mortality data (1981–83) due to infectious diseases using the life table methods. APMIS Suppl 1988;3:84–7
Moussa MA, Khogali MM, Sugathan TN: Analysis of mortality data due to infectious diseases: life table methods complementary to direct rates. Methods Inf Med 1988 Jul; 27(3):137–41
Moussa MA, Ouda BA: Correspondence analysis of contingency tables. Comput Methods Programs Biomed 1988 Sep–Oct;27(2):111–9
Moussa MA see **Barakat MH**
Moussa MA see **Ibrahim ME**
Moussa MA see **Lubani MM**
Moussa MA see **Suleiman MA**
Moussa PB see **Schaefer EJ**
Moussa Z see **Gerard JM**
Moussa-Mahmoud I, Ramadan A, Abdou I, Fouad A, el-Akkad H: The value of combination chemotherapy and radiotherapy in the management of primary non–small–cell lung carcinoma in Alexandria. Chemioterapia 1987 Jun;6(2 Suppl):704–6
Moussali H see **Sarsam MA**
Moussallem N see **Drobinski G**
Moussallem N see **L'Epine Y**
Moussallem N see **Voudris V**
Moussalli H see **Edwards JM**
Moussalli H see **Jones M**
Moussalli H see **Molajo AO**
Moussalli H see **Nair UR**
Moussalli MJ see **Russo J**
Moussaoui D, Douki S, Bentounsi B, Otsrid A, Chorfi M, Mamou A, Benamor L: Epidémiologie des dyskinésies tardives au Maghreb. Encephale 1988 Sep;14 Spec No:203–8 (Eng. Abstr.) **(Fre)**
Moussaoui D see **Chorfi M**
Moussaoui K see **Genckintov NE**
Moussard C see **Alber D**
Moussatché H see **Perales J**
Moussatos G see **Pappis CH**
Moussavi R, Meisami E, Timiras PS: Early responses of skeletal muscle in recovery from hypothyroidism. Mech Ageing Dev 1988 Nov 30;45(3):285–97
Moussavi RS, Carson PJ, Boska MD, Weiner MW, Miller RG: Nonmetabolic fatigue in exercising human muscle. Neurology 1989 Sep;39(9):1222–6
Moussavi Z, Bonte JP, Lesieur D, Leinot M, Lamar JC, Tisne-Versailles J: (Arylpipérazino–4 butyrl)–6 benzoxazolinones et preduits de réduction: étude chimique et pharmacodynamique. Farmaco 1989 Jan;44(1):77–88 (Eng. Abstr.) **(Fre)**
Moussavi Z, Plancke MO, Olivier P, Lesieur D, Fruchart JC, Sauzieres J: Lipid lowering actions of 7–(2–methylene butyryl)–(2H)–1,4–benzoxazin–3–(4H)–one derivatives in mice, rats and Syrian hamsters. Clin Chim Acta 1989 Mar 15;180(1):35–44
Mousseau DD, Greenshaw AJ: Chronic effects of clomipramine and clorgyline on regional levels of brain amines and acid metabolites in rats. J Neural Transm 1989; 75(1):73–9
Mousseau N see **Caillé G**
Mousseau N see **Davies RF**
Mousseau N see **Dubé LM**
Mousset F see **Causse JE**
Mousset C see **Fombeur JP**
Moussoki J see **Andoka G**
Mousson B see **Baltassat P**
Mousson B see **Dupond JL**
Mousson C, Tanter Y, Chalopin JM, Rebibou JM, Dentan

G, Morelon P, Rifle G: Traitement de l'insuffisance cardiaque congestive au stade terminal par dialyse péritonéale continue. Evolution à long terme. Presse Med 1988 Sep 24;17(32):1617–20 (Eng. Abstr.) (Fre)

Mousson C see Justrabo E
Mousson C see Rifle G
Mousson F see Fombonne E
Moussong-Kovács E see Szádóczky E
Moussy F, Rouchette J, Reach G, Canson R, Jaffrin MY: In vitro evaluation of a bioartificial pancreas under various hemodynamic conditions. Artif Organs 1989 Apr; 13(2):109–15
Moussy L see Tissot Guerraz F
Moustacchi E see Miolo G
Moustacchi E see Rosselli F
Moustacchi E see Scovassi AI
Moustafa AA see Brown-Thomas JM
al Moustafa AE, Raes MB, Saule S, Dieterlen-Lièvre F: Targets of v-myc tumorigenesis in the avian embryo depend on time and not on site of retroviral infection. Cell Differ Dev 1988 Nov;25(2):119–34
Moustafa AS see Shahine MY
Moustafa FA: Innervation and cholinesterase activity in the skin of albino and desert rats. Acta Anat (Basel) 1989; 135(1):22–30
Moustafa FA: Changes in cholinergic and noradrenergic nerves in the pregnant and postpartum uterus of the albino rat and guinea pig. Acta Anat (Basel) 1988;132(4):310–6
Moustafa FA: Succinic dehydrogenase and cholinesterase activities in the skeletal muscles of the desert rat and the albino rat. Acta Anat (Basel) 1989;135(1):31–40
Moustafa FE, Sobh MA, Ghoneim MA: Peripheral blood morphology: could it be of value in prediction and diagnosis of renal allograft rejection? Nephrol Dial Transplant 1989;4(4):302–5
Moustafa FE see Sobh MA
Moustafa MA, Boero MJ, Baker GJ: Arthroscopic examination of the femorotibial joints of horses. Vet Surg 1987 Sep–Oct;16(5):352–7
Moustafa SA see Gomaa AA
Moustafa Y see Aboussaouira T
Moustafa Y see Assailly J
Moustafa ZA see Ehrlich PH
Moustatih A, Fiallo MM, Garnier-Suillerot A: Bifunctional antitumor compounds: interaction of adriamycin with metallocene dichlorides. J Med Chem 1989 Feb; 32(2):336–42
Moustatih A, Garnier-Suillerot A: Bifunctional antitumor compounds: synthesis and characterization of a Au(III)–streptonigrin complex with thiol-modulating properties. J Med Chem 1989 Jul;32(7):1426–31
Moustogianni A see Mantagos S
Mout P: Temporary colostomy as a permanent treatment for sigmoid volvulus: a simple and safe one-stage procedure. Trop Doct 1989 Jan;19(1):28–30
Moutaery KR see Sharif HS
Moutairou K, Fritsch P, Meslin JC, Poncy JL, Metivier H, Masse R: Epithelial cell migration on small intestinal villi in the neonatal rat. Comparison between [3H] thymidine and cytoplasmic labelling after Pu-citrate ingestion. Biol Cell 1989;65(3):265–9
Moutairou K see Fritsch P
Moutard ML see Buissonniere RF
Mouterde O see Mallet E
Moutesidou KJ see Tsimoyiannis EC
Moutet A, Lioté H, Milleron B, Malepart MJ, Akoun G: Aspergillome pulmonaire d'apparition précoce. Rev Pneumol Clin 1988;44(4):187–9 (Eng. Abstr.) (Fre)
Moutet F see Tourae Y
Moutet JP, Demeulemeester R, Riff H, Gabriel JM, Pileire B, Eschwege E: Alcohol consumption in Guadeloupe. Alcohol Alcohol 1989;24(1):55–61
Moutet JP, Kangambega PF, Pileire BD, Donnet JP: Low relative prevalence of IDDM in French West Indies [letter] Diabetes Care 1989 Jul–Aug;12(7):514–5
Moutet JP see Pileire B
Moutier L see Leblond P
Moutier R, Ostrowski K, Lamendin H: Microphthalmia: a new recessive mutation in the Norway rat. J Hered 1989 Jan–Feb;80(1):76–8
Moutin MJ, Abramson JJ, Salama G, Dupont Y: Rapid Ag+-induced release of Ca2+ from sarcoplasmic reticulum vesicles of skeletal muscle: a rapid filtration study. Biochim Biophys Acta 1989 Sep 18;984(3):289–92
Moutinho J see Cerejeira L
Mouton C, Bouchard D, Deslauriers M, Lamonde L: Immunochemical identification and preliminary characterization of a nonfimbrial hemagglutinating adhesin of Bacteroides gingivalis. Infect Immun 1989 Feb; 57(2):566–73
Mouton C see Widmer S
Mouton D see Bouvet JP
Mouton D see Coveili V
Mouton DP, Meyer D: Oculomotor nerve palsy precipitating acute angle-closure glaucoma. A case report. S Afr Med J 1989 Apr 15;75(8):397–8
Mouton DP, Gill AJ: Prevalence of diabetic retinopathy and evaluation of risk factors. A review of 1,005 diabetic clinic patients. S Afr Med J 1988 Oct 15;74(8):399–402 (15 ref.)
Mouton P see Ernfors P
Mouton RP see Dieleman LA
Mouton RP see Moffie BG
Mouton RP see van Elsacker-Niele AM
Mouton S see Hesseling P
Mouton Y, Beuscart C, Leroy O, Pappo M, Drugeon H: Etude prospective randomisée contrôlée de l'association ceftazidime-péfloxacine versus ceftazidime-amikacine dans le traitement empirique des pneumonies et septicémies nosocomiales de réanimation. Résultats préliminaires. Presse Med 1988 Oct 26;17(37):1928–32 (Eng. Abstr.) (Fre)
Mouton Y see Ameisen JC
Mouton Y see Beuscart C
Mouton Y see Billiau V
Mouton Y see Carbon C
Mouton Y see Chidiac C
Mouton Y see Leroy O
Mouton Perry SM see Bullington J
Moutos D see Grunov JE
Moutou F see Benet JJ
Moutray M see Johnson AL
Moutsatsos IK see Sester U
Moutsopoulos HA see Tzartos SJ
Moutsopoulos HM: Immunopathogenesis of Sjögren's syndrome. Isr J Med Sci 1988 Dec;24(12):737–9 (26 ref.)
Moutsopoulos HM see Andonopoulos AP
Moutsopoulos HM see Drosos AA
Moutsopoulos HM see Manoussakis MN
Moutsopoulos HM see Papasteriades CA
Moutsopoulos HM see Paschides CA
Moutsopoulos HM see Siamopoulou-Mavridou A
Moutsopoulos HM see Skopouli FN
Moutsopoulos HM see Tsianos EV
Moutsopoulos HM see Youinou P
Moutsouris C, Karayannakos P, Kairis M, Dontas I, Skalkeas G: Reversed free periosteal grafting of extensive tracheal defects in dogs. J Pediatr Surg 1989 Jun;24(6):570–2
Moutsouris C see Karpathios T
Mouttet A see Bouyala JM
Mouw AR, Rice DA, Meade JC, Chua SC, White PC, Schimmer BP, Parker KL: Structural and functional analysis of the promoter region of the gene encoding mouse steroid 11 beta-hydroxylase. J Biol Chem 1989 Jan 15; 264(2):1305–9
Mouw AR see Rice DA
Mouwen J see Draaijer M
Mouwen JM see Kik MJ
Mouwen JM see Koninkx JF
Mouwen JM see Van Dijk JE
Mouwen JM see van Weeren-Keverling Buisman A
Mouwen JM see Vellenga L
Mouy R, Fischer A, Vilmer E, Seger R, Griscelli C: Incidence, severity, and prevention of infections in chronic granulomatous disease. J Pediatr 1989 Apr;114(4 Pt 1):555–60
Mouy R: La granulomatose septique chronique. Aspects cliniques et thérapeutiques. Ann Pediatr (Paris) 1989 Jun; 36(6):374–8 (28 ref.) (Eng. Abstr.) (Fre)
Mouy R see Cheron G
Mouyen F, Benz C, Sonnabend E, Lodter JP: Presentation and physical evaluation of RadioVisioGraphy. Oral Surg Oral Med Oral Pathol 1989 Aug;68(2):238–42
Mouzaki A see Bartók I
Mouzaki A see Diamantstein T
Mouzaki A see Herrmann T
Mouzaki A see Stünkel KG
el Mouzan MI, al Awamy BH, al Torki MT, Niazi GA: Variability of sickle cell disease in the Eastern Province of Saudi Arabia. J Pediatr 1989 Jun;114(6):973–6
el-Mouzan MI, Twan-Danso K, Al-Awamy BH, Niazi GA, Altorki MT: Pneumococcal infections in eastern Saudi Arabia: serotypes and antibiotic sensitivity patterns. Trop Geogr Med 1988 Jul;40(3):213–7
el Mouzan MI, Ahmad MA, al Fadel Saleh M, al Sohaibani MO, al Gindan YM: Myelofibrosis and pancytopenia in systemic lupus erythematosus. Acta Haematol (Basel) 1988; 80(4):219–21
el Mouzan MI, al Awamy BH, Absood G: Infections and sickle cell disease in Eastern Saudi Arabian children. Am J Dis Child 1989 Feb;143(2):205–7
el Mouzan MI see Al Rajeh S
Mouzard A see Roné JC
Mouze D see Cazaux J
Mouzon M see Alcabes P
Movahadi GA see el Darouti MA
Movahed A see Reeves WC
Movahed A see Wait JL
Movahed LA see Weiss LM
Movahedi H see Prins BA
Movassaghi H see Kindig DA
Movassaghi N, Krivit WA, Krailo MD, Hammond GD: Phase I/II study of bisantrene in childhood cancer: a report from the Childrens Cancer Study Group. Med Pediatr Oncol 1988;16(5):333–6
Movat HZ: The role of endothelium in leukocytes emigration: the views of Cohnheim, Metchnikoff and their contemporaries. Pathol Immunopathol Res 1989;8(1):35–41
Movat HZ see Cybulsky MI
Movat HZ see Hanley CA
Movat HZ see Sajnani AN
Movchan EA see Savitskaia IV
Movchan KN see Nechaĭ AI
Movchan IuG see Storozhuk PG
Movchun AA see Gigauri VS
Movchun AA see Gilevich IuS
Movchun AA see Milonov OB
Moverman D see Avni I
Moverman DC see Rosen N
Movérus BJ see Nässel DR
Movilia PG: Evaluation of the analgesic activity and tolerability of aceclofenac in the treatment of post-episiotomy pain. Drugs Exp Clin Res 1989;15(1):47–51
Movilli E see Maiorca R
Movin G see Bergström BK
Movin G see Heimdahl A
Movin G see Nord CE
Movin G see Sjövall J
Movin M, Jensen OL: Synstruende øjeninfektioner. En retrospektiv undersøgelse af et 6 års materiale med saerligt henblik på betydningen af kontaktlinsebrug. Ugeskr Laeger 1988 Oct 17;150(42):2522–5 (Eng. Abstr.) (Dan)
Movius EG, Phyillaier MM, Robbins J: Phloretin inhibits cellular uptake and nuclear receptor binding of triiodothyronine in human hep G2 hepatocarcinoma cells. Endocrinology 1989 Apr;124(4):1988–97
Movrin T see Sustarsic J
Movsesian ES see Sarkisian TF
Movsesian MA, Wray RB: Postpartum myocardial infarction. Br Heart J 1989 Aug;62(2):154–6
Movsesian MA, Adamian RT, Pogosian NV: Immunosupressivnaia aktivnost' syvorotki krovi bol'nykh rakom tela matki. Eksp Onkol 1989;11(2):73–4 (Eng. Abstr.) (Rus)
Movsesian RA see Tsukerman GI
Movsesian SO see Romanenko LN
Movshev BE, Kurbanova GN: Makroproteinemiia i prognosticheskaia ostenka krovopoteri. Biull Eksp Biol Med 1989 Apr;107(4):415–7 (Eng. Abstr.) (Rus)
Movshev BE, Dubrovina NA, Petrova VI, Markova ML, Telitsina IA: Makroproteiny plazmy krovi v otsenke éffektivnosti lechebnogo plazmotsitafereza u bol'nykh revmatoidnym artritom. Revmatologiia (Moskva) 1989 Jan-Mar;(1):32–6 (Eng. Abstr.) (Rus)
Movshev BE see Kalinin NN
Movshon JA, Kiorpes L: Analysis of the development of spatial contrast sensitivity in monkey and human infants. J Opt Soc Am [A] 1988 Dec;5(12):2166–72
Movshon JA see Newsome WT
Movshovich BL, Barmotin GV, Greiskop IA: Kliniko-biokhimicheskiĭ ékvivalent stroma'noĭ destruktsii pri ostrom infarkte miokarda. Kardiologiia 1989 May; 29(5):90–1 (Rus)
Movshovich BL, Kaliabin GA: Klinicheskie zakonomernosti reparatsii infarkta miokarda. Ter Arkh 1989;61(4):39–42 (Eng. Abstr.) (Rus)
Movsowitz C, Epstein S, Fallon M, Ismail F, Thomas S: Cyclosporin-A in vivo produces severe osteopenia in the rat: effect of dose and duration of administration. Endocrinology 1988 Nov;123(5):2571–7
Movsowitz C, Epstein S, Ismail F, Fallon M, Thomas S: Cyclosporin A in the oophorectomized rat: unexpected severe bone resorption. J Bone Miner Res 1989 Jun; 4(3):393–8
Movsowitz C see Schlosberg M
Movva NR see Miller CG
Movva NR see Wingfield P
Movva RN see Schulz-Aellen MF
Mow CS see Figgie MP
Mow VC, Zhu W, Lai WM, Hardingham TE, Hughes C, Muir H: The influence of link protein stabilization on the viscometric properties of proteoglycan aggregate solutions. Biochim Biophys Acta 1989 Aug 18;992(2):201–8
Mow VC see Hou JS
Mow VC see Müller FJ
Mowat AM, McInnes IB, Parrott DM: Functional properties of intra-epithelial lymphocytes from mouse small intestine. IV. Investigation of the proliferative capacity of IEL using phorbol ester and calcium ionophore. Immunology 1989 Mar;66(3):398–403
Mowat AM, Sprent J: Induction of intestinal graft-versus-host reactions across mutant major histocompatibility antigens by T lymphocyte subsets in mice. Transplantation 1989 May;47(5):857–63
Mowat AM see Degiannis D
Mowat AM see Lamont AG
Mowat AO see Senaldi G
Mowat AP see Donaldson PT
Mowat AP see Lobo-Yeo A
Mowat AP see Mieli-Vergani G
Mowat AP see Sokal EM
Mowat AP see Stringer MD
Mowat AP see Trivedi P
Mowat M see Hicks GG
Mowat NA see Crofton RW
Mowat NA see Dua KS
Mowat NA see Hudson M
Mowat P see Forgan-Smith JR
Mowat PD, McGuire TM, Jellett LB, Stokes JA: Audit as a basis for informed consent with cerebral angiography. Australas Radiol 1988 Aug;32(3):319–21
Mowat W see Thillainayagam K
Mowat WP, Dawson S, Duncan GH: Production of antiserum to a non-structural potyviral protein and its use to detect

narcissus yellow stripe and other potyviruses.
J Virol Methods 1989 Aug;25(2):199–209
Mowatt J see **Hughes EG**
Mowatt MR, Wisdom GS, Clayton CE: Variation of tandem repeats in the developmentally regulated procyclic acidic repetitive proteins of Trypanosoma brucei.
Mol Cell Biol 1989 Mar;9(3):1332–5
Mowatt MR, Clayton CE: Polymorphism in the procyclic acidic repetitive protein gene family of Trypanosoma brucei. Mol Cell Biol 1988 Oct;8(10):4055–62
Mowatt MR see **Clayton CE**
Mowbray DN, Paller AS, Nelson PE, Kaplan RL: Disseminated Fusarium solani infection with cutaneous nodules in a bone marrow transplant patient.
Int J Dermatol 1988 Dec;27(10):698–701 (31 ref.)
Mowbray JF see **Jalali GR**
Mowbray JF see **Michel M**
Mowbray JF see **Zhang HY**
Mowbray MA see **Elkousy MA**
Mowbray RM: Research in choice of medical specialty: a review of the literature 1977–87. Aust N Z J Med 1989 Aug;19(4):389–99 (100 ref.)
Mowé G see **Skaug V**
Mower GD, Christen WG: Evidence for an enhanced role of GABA inhibition in visual cortical ocular dominance of cats reared with abnormal monocular experience.
Brain Res Dev Brain Res 1989 Feb 1;45(2):211–8
Mower HF see **Horton FK**
Mower HF see **Tanaka K**
Mower HF see **Webman EJ**
Mower MM, Nisam S: AICD indications (patient selection): past, present and future. PACE 1988 Nov;11(11 Pt 2):2064–70
Mower MM see **Cohen TJ**
Mower P see **Bank N**
Mowers RM see **Cox JM**
Mowers RM see **Rowden AM**
Mowery D see **Cavanaugh JC**
Mowery J, Chesner J, Spangenberger S, Hixson DC: Rapid low molecular weight polyethylene glycol embedding protocol for immunocytochemistry.
J Histochem Cytochem 1989 Oct;37(10):1549–52
Mowery PA see **Cramer DV**
Mowery RP see **Singerman LJ**
Mowinckel P see **Hjortdahl P**
Mowji PJ, Jones MD, Cohen AJ: Localized ileus of the proximal jejunum: a new sign for acute appendicitis.
Gastrointest Radiol 1989 Spring;14(2):173–5
Mowles J, Moran S, Doyle A: Mycoplasma control [letter]
Nature 1989 Aug 3;340(6232):352
Mowles TF see **Felix AM**
Mowles TF see **Wheaton JE**
Mowri H, Ohkuma S, Takano T: Monoclonal DLR1a/104G antibody recognizing peroxidized lipoproteins in atherosclerotic lesions. Biochim Biophys Acta 1988 Nov 25;963(2):208–14
Mowry BJ, Burvill PW: A study of mild dementia in the community using a wide range of diagnostic criteria.
Br J Psychiatry 1988 Sep;153:328–34
Mowry KL, Oh R, Steitz JA: Each of the conserved sequence elements flanking the cleavage site of mammalian histone pre-mRNAs has a distinct role in the 3'-end processing reaction. Mol Cell Biol 1989 Jul;9(7):3105–8
Mowry KL, Steitz JA: snRNP mediators of 3' end processing: functional fossils? Trends Biochem Sci 1988 Nov; 13(11):447–51 (42 ref.)
Mowry PA see **John MJ**
Mowry PA see **Simpson JR**
Mowry RW, Kent SP: Aldehyde pararosanilin (true aldehyde fuchsin) stains purified insulin, oxidized or not, following adequate fixation with either formalin or Bouin's fluid.
Stain Technol 1988 Sep;63(5):311–23
Mowszowicz I, Stamatiadis D, Wright F, Kuttenn F, Mauvais-Jarvis P: Androgen receptor in sexual differentiation. J Steroid Biochem 1989 Jan;32(1B):157–62 (43 ref.)
Mowszowicz I see **Malet C**
Mowszowicz I see **Stamatiadis D**
Moxey-Mims MM see **Paulson WD**
Moxham BJ, Berkovitz BK: Continuous monitoring of the movements of erupting and newly erupted teeth of limited growth (ferret mandibular canines) and their responses to hexamethonium. Arch Oral Biol 1988;33(12):919–23
Moxham CP, Duronio V, Jacobs S: Insulin-like growth factor I receptor beta-subunit heterogeneity. Evidence for hybrid tetramers composed of insulin-like growth factor I and insulin receptor heterodimers. J Biol Chem 1989 Aug 5; 264(22):13238–44
Moxham J see **Brophy C**
Moxham J see **Brophy CJ**
Moxham J see **Green M**
Moxham J see **Jenkins SC**
Moxham J see **Koulouris N**
Moxham J see **Laroche CM**
Moxham J see **Marini JJ**
Moxham J see **Peachey T**
Moxley D see **Rusnack B**
Moxley DP, Bazas L: Perceptions of case management services for elderly people. Health Soc Work 1989 Aug; 14(3):196–203 (45 ref.)
Moxley G: DNA polymorphism of immunoglobulin kappa confers risk of rheumatoid arthritis. Arthritis Rheum 1989 May;32(5):634–7
Moxley JE see **Higgins AC**
Moxley M see **Persson A**
Moxley MA see **Crouch EC**
Moxley MA see **Harris JD**
Moxley R see **Brooke MH**
Moxley RA, Olson LR: Lesions of transmissible gastroenteritis virus infection in experimentally inoculated pigs suckling immunized sows. Am J Vet Res 1989 May; 50(5):708–16
Moxley RA, Schneider NR, Steinegger DH, Carlson MP: Apparent toxicosis associated with lily-of-the-valley (Convallaria majalis) ingestion in a dog.
J Am Vet Med Assoc 1989 Aug 15;195(4):485–7
Moxley RA, Olson LD: Clinical evaluation of transmissible gastroenteritis virus vaccines and vaccination procedures for inducing lactogenic immunity in sows.
Am J Vet Res 1989 Jan;50(1):111–8
Moxley RA, Olson LD, Solorzano RF: Relationship among transmissible gastroenteritis virus antibody titers in serum, colostrum, and milk from vaccinated sows, and protection in their suckling pigs. Am J Vet Res 1989 Jan;50(1):119–25
Moxley RA see **Butler CR**
Moxley RA see **Francis DH**
Moxley RA see **Hariharan K**
Moxley RT see **Kingston WJ**
Moxley RT see **Mendell JR**
Moxley RT see **Minaker KL**
Moxley RT see **Ricker K**
Moxley RT 3d, Ricker K, Kingston WJ, Böhlen R: Potassium uptake in muscle during paramyotonic weakness.
Neurology 1989 Jul;39(7):952–5
Moxley RT 3d see **Fenichel GM**
Moxley RT 3d see **Griggs RC**
Moxley RT 3d see **Kingston WJ**
Moxley RT 3d see **Unger J**
Moxnes A see **Andrew E**
Moxnes A see **Fossâ SD**
Moxnes A see **Lönnemark M**
Moxness KE see **Murray MJ**
Moxon ER see **Allan I**
Moxon ER see **Ely S**
Moxon ER see **Isaacs D**
Moxon ER see **Kroll JS**
Moxon ER see **Musser JM**
Moxon ER see **Tudor-Williams G**
Moxon ER see **Wakefield AE**
Moxon ER see **Weiser JN**
Moxon ER see **Zwahlen A**
Moxon LN see **Brereton IM**
Moxon LN see **Doddrell DM**
Moxon R see **Isaacs D**
Moxon RK: One more good reason for not smoking [letter]
Postgrad Med 1989 Jul;86(1):30
Moy BC, Prairie MD, Krueger WC, Bhuyan BK: Interaction of CC-1065 and its analogues with mouse DNA and chromatin. Cancer Res 1989 Apr 15;49(8):1983–8
Moy F see **Poitrenaud J**
Moy FJ see **Ray P**
Moy GW see **Porter DC**
Moy GW see **Vacquier VD**
Moy K see **McDonald JC**
Moy RL, Eliezri YD, Nuovo GJ, Zitelli JA, Bennett RG, Silverstein S: Human papillomavirus type 16 DNA in periungual squamous cell carcinomas. JAMA 1989 May 12;261(18):2669–73
Moy RL see **Zitelli JA**
Moy SS see **Cope JG**
Moy YA see **Leng DQ**
Moya A see **Cortadellas J**
Moya A see **Figueras J**
Moya A see **Latorre A**
Moya A see **Rodríguez-Cerezo E**
Moya A see **Smit-McBride Z**
Moya E, Bezanilla JL, Navajas A, Piñán MA, Sebastián MJ: Factores pronósticos y evolución de 92 niños con leucemia linfoblástica aguda. An Esp Pediatr 1988 Oct;29 Suppl 34:26–30 (Eng. Abstr.) **(Spa)**
Moya F see **Hernández MA**
Moya FR, Gross I: Prevention of respiratory distress syndrome. Semin Perinatol 1988 Oct;12(4):348–58 (126 ref.)
Moya FR see **Dworetz AR**
Moya J, Wilcox CJ, Littell RC, Thatcher WW: Effects of sire of fetus upon subsequent milk production and reproduction of Jersey cows. J Dairy Sci 1989 Apr; 72(4):1012–9
Moya J see **Angulo E**
Moya J see **Recio A**
Moya KL, Benowitz LI, Jhaveri S, Schneider GE: Changes in rapidly transported proteins in developing hamster retinofugal axons. J Neurosci 1988 Dec;8(12):4445–54
Moya L see **Abad-Esteve A**
Moya L see **Guevara R**
Moya M: Patología común del recién nacido a término.
An Esp Pediatr 1988 Sep;29 Suppl 33:1–2 (6 ref.) **(Spa)**
Moya M see **Galán F**
Moya M see **Marín F**
Moya PR, Trombotto GT: Enfermedad de Chagas: efecto clastogénico de nifurtimox y benznidazol en niños.
Medicina (B Aires) 1988;48(5):487–91 (Eng. Abstr.) **(Spa)**
Moya S see **Schteingart HF**
Moya Benavent M see **Cortés Castell E**
Moya Benavent M see **Durá Travé T**
Moya Benavent M see **Herrero Galiana A**
Moya Calderón E see **Bezanilla Regato JL**
Moya Calderón E see **Navajas Gutiérrez A**
Moya Calderón E see **Piñán Francés MA**
Moya Calderón E see **Zubeldia Sánchez J**
Moya Duque S, Simón RD, Grillo Martínez R, Falcón Lincheta L: Cromomicosis de localización poco usual. Presentación de 2 casos. Rev Cubana Med Trop 1989 Jan-Apr;41(1):93–101 (Eng. Abstr.) **(Spa)**
Moya Herráiz A see **Martínez Arsque MJ**
Moya-Huff FA, Maher TJ: Beta 2-adrenoceptor influences on the alpha 1- and alpha 2-mediated vasoconstriction induced by phenylpropanolamine and its two component enantiomers in the pithed rat. J Pharm Pharmacol 1988 Dec;40(12):876–8
Moya-Huff FA see **Pober Z**
Moyal M, Raibstein I, Rösen A, Darai G, Becker Y: Heterogeneity of BamHi DNA fragments B and E in several HSV-1 strains and recombinants. Virus Genes 1988 Mar;1(2):165–74
Moyal M see **Ben-Hur T**
Moyana TN: Carcinoid tumors arising from Meckel's diverticulum. A clinical, morphologic, and immunohistochemical study. Am J Clin Pathol 1989 Jan; 91(1):52–6
Moyana TN see **Kontozoglou TE**
Moyano JC see **Laso Guzmán FJ**
Moyano MC see **Roncero V**
Moyano O see **Laplumé H**
Moyano S see **Albesa I**
Moyano S see **Finola M**
Moyanova S, Dimov S, Popivanov D: Allylglycine and brain excitability. Electrophysiological investigation in cats.
Acta Physiol Pharmacol Bulg 1989;15(1):47–53
Moyanova S, Ta L: Dorsal raphe stimulation modulates responses of substantia nigra, pars reticulata neurons to painful stimulation. Acta Physiol Pharmacol Bulg 1988; 14(2):24–32
Moyanova S see **Dikova M**
Moyanova SG, Rousseva SP: Amphetamine stereotypy in cats and neurotransmitter interactions in the caudate nucleus. I. Effects of intracaudate injections of haloperidol, GABA and bicuculline. Acta Physiol Pharmacol Bulg 1989; 15(1):54–62
Moyd PK see **Elhassani SB**
Moye HA, Miles CJ: Aldicarb contamination of groundwater. Rev Environ Contam Toxicol 1988; 105:99–146 (118 ref.)
Moye-Rowley WS, Harshman KD, Parker CS: Yeast YAP1 encodes a novel form of the jun family of transcriptional activator proteins. Genes Dev 1989 Mar;3(3):283–92
Moye-Rowley WS, Harshman KD, Parker CS: YAP1 encodes a yeast homolog of mammalian transcription factor AP-1. Cold Spring Harb Symp Quant Biol 1988;53 Pt 2:711–7
Moyen B, Lerat JL, Mandrino A, Bruset-Guedj E, Dupré la Tour L, Mainetti E: Etude de l'évolution précoce de la laxité antérieure post-opératoire. Rev Chir Orthop 1988; 74 Suppl 2:190–4 **(Fre)**
Moyen B see **Dechavanne M**
Moyen B see **Lerat JL**
Moyenin P see **Habault C**
Moyer A: Caring for a child with diabetes: the effect of specialist nurse care on parents' needs and concerns.
J Adv Nurs 1989 Jul;14(7):536–45
Moyer BA see **Olins AL**
Moyer CF, Reinisch CL: Vasculitis in MRL/1 pr mice: model of cell-mediated autoimmunity. Toxicol Pathol 1989;17(1 Pt 2):122–8 (23 ref.)
Moyer CL see **Caldwell BA**
Moyer D, Hess B: Nursing shortage: focusing on priorities.
Iowa Med 1989 Mar;79(3):125
Moyer D see **Shoupe D**
Moyer ES, Stevens GA: "Worst case" aerosol testing parameters: II. Efficiency dependence of commercial respirator filters on humidity pretreatment.
Am Ind Hyg Assoc J 1989 May;50(5):265–70
Moyer ES, Stevens GA: "Worst-case" aerosol testing parameters: III. Initial penetration of charged and neutralized lead fume and silica dust aerosols through clean, unloaded respirator filters. Am Ind Hyg Assoc J 1989 May; 50(5):271–4
Moyer ES see **Stevens GA**
Moyer JA see **Abou-Gharbia M**
Moyer JD, Malinowski N, Napier EA, Strong J: Uptake and metabolism of myo-inositol by L1210 leukaemia cells.
Biochem J 1988 Aug 15;254(1):95–100
Moyer JD see **Kang GJ**
Moyer JD see **Sausville EA**
Moyer JD see **Trepel JB**
Moyer M see **Metraux JP**
Moyer ME: A revised look at the number of uninsured Americans. Health Aff (Millwood) 1989 Summer; 8(2):102–10
Moyer MJ see **McNabb SJ**
Moyer MP, Egan JW, Aust JB, Moyer RC: DNA-mediated transfection as a model for oncogenesis.
Biochem Cell Biol 1988 Jun;66(6):594–616 (137 ref.)
Moyer MP, Moyer RC: Transfection and transformation of human and animal cells by recombinant DNA vectors: issues relevant to use of these substrates for the production

of biologicals. Dev Biol Stand 1989;70:91–100
Moyer MP, Konyecsni WM, Stauffer JS, Aust JB: Colon cell transformation as an in vitro model of premalignancy. Prog Clin Biol Res 1988;279:363–72 (25 ref.)
Moyer MP see Robinson LK
Moyer NP: Giardiasis in Iowa. Iowa Med 1989 May; 79(5):227–9
Moyer P see Jara FA
Moyer R, Mariën K, van Holde K, Bailey G: Site-specific aflatoxin B1 adduction of sequence-positioned nucleosome core particles. J Biol Chem 1989 Jul 25;264(21):12226–31
Moyer R see Delcuve GP
Moyer RA, Bush DC, Harrington TM: Acute calcific tendinitis of the hand and wrist: a report of 12 cases and a review of the literature. J Rheumatol 1989 Feb; 16(2):198–202 (19 ref.)
Moyer RC see Moyer MP
Moyer RW see Bloom DC
Moyer RW see Edwards KM
Moyer SA: Replication of the genome RNAs of defective interfering particles of vesicular stomatitis and Sendai viruses using heterologous viral proteins. Virology 1989 Sep;172(1):341–5
Moyer SP, Ma DP, Thomas TL, Gold JR: Characterization of a highly repeated satellite DNA from the cyprinid fish Notropis lutrensis. Comp Biochem Physiol [B] 1988; 91(4):639–46
Moyer TP see McCarthy JT
Moyer TP see Welsh PW
Moyer W: Clinical examination of the equine foot. Vet Clin North Am Equine Pract 1989 Apr;5(1):29–46 (21 ref.)
Moyer W, Redden RR: Chronic and severe laminitis: a critique of therapy with heart bar shoes and hoof wall resection [editorial] Equine Vet J 1989 Sep;21(5):317–8
Moyers JR see Pearson KS
Moyes A, Young H: Fluorescent monoclonal antibody test for the confirmation of Neisseria gonorrhoeae. Med Lab Sci 1989 Jan;46(1):6–10
Moyes A see Young H
Moyes C see Pearce N
Moyes CD, Buck LT, Hochachka PW, Suarez RK: Oxidative properties of carp red and white muscle. J Exp Biol 1989 May;143:321–31
Moyes CD see Milne A
Moyes JS, Babich JW, Carter R, Meller ST, Agrawal M, McElwain TJ: Quantitative study of radioiodinated metaiodobenzylguanidine uptake in children with neuroblastoma: correlation with tumor histopathology. J Nucl Med 1989 Apr;30(4):474–80
Moylan J see Haponik EF
Moylan JA: Current treatment of embolic disease. Clin Plast Surg 1989 Apr;16(2):381–4 (19 ref.)
Moylan JA: Impact of helicopters on trauma care and clinical results. Ann Surg 1988 Dec;208(6):673–8 (32 ref.)
Moylan JA see Tyler DS
Moyle DD see Lang SM
Moyle DD see Rogers LL
Moyle H see Gardella T
Moyle JT: A Kynar piezoelectric film respirometer. Anaesthesia 1989 Apr;44(4):332–4
Moyles BG, Wilson RC: Stingray spine foreign body in the foot. J Foot Surg 1989 Jan–Feb;28(1):30–2
Moynelo B see Atencio E
Moynelo Pulido B see Atencio Sariol E
Møyner K, Michaelsen TE: IgG subclass distribution among antibodies to varicella–zoster virus in human varicella/zoster immunoglobulin preparations and the corresponding donor plasma. J Biol Stand 1988 Jul; 16(3):157–64
Moynes DR see Ryu RK
Moynier B see Hoover-Plow J
(Moynihan B), Hosford J: Memories of Lord Moynihan. A conversation between Sir Reginald Murley and John Hosford [interview] BMJ 1988 Dec 24–31;297(6664):1656–7
Moynihan C see Power C
Moynihan C see Stark O
Moynihan DP: Motor vehicle injuries. Bull N Y Acad Med 1988 Sep–Oct;64(7):610–6
Moynihan HL see Clark E
Moynihan HL see Stangl MJ
Moynihan J, Koota D, Brenner G, Cohen N, Ader R: Repeated intraperitoneal injections of saline attenuate the antibody response to a subsequent intraperitoneal injection of antigen. Brain Behav Immun 1989 Mar;3(1):90–6
Moynihan PC see Smith MB
Moynihan S see Kent DL
Moynot A see Najean Y
Moyou-Somo R see Ripert C
Moyret C see Bernard DJ
Moyret C see Jean-Jean O
Moyret CF, Bernard DJ, Maurizis JC, Chollet P, Plagne R: Detection of reverse transcriptase activity in human breast tumors. Anticancer Res 1988 Nov–Dec;8(6):1279–83
Moyret CF see Bernard DJ
Moysan A, Vigny P, Dardalhon M, Averbeck D, Voituriez L, Cadet J: 3-Carbethoxypsoralen-DNA photolesions: identification and quantitative detection in yeast and mammalian cells of the two cis-syn diastereoisomers formed with thymidine. Photochem Photobiol 1988 Jun; 47(6):803–8
Moysan A see Dardalhon M
Moyse D see Valette H
Moyse E, Miller MM, Rostène W, Beaudet A: Effects of ovariectomy and estradiol replacement on the binding of 125I-neurotensin in rat suprachiasmatic nucleus. Neuroendocrinology 1988 Jul;48(1):53–60
Moyse E see Peillon F
Moysés MR, Cabral AM, Vasquez EC: Vascular reactivity to methoxamine in conscious sinoaortic denervated rats. Pharmacol Res Commun 1988 Nov;20(11):993–9
Moyses MR see Cabral AM
Moyses MR see Vasquez EC
Møystad A, Larheim TA: Reproducibility and overlapping of bitewing radiographs: comparison of Eggen-bite with Kwik-bite. Community Dent Oral Epidemiol 1989 Apr; 17(2):65–7
Moyzis RK, Torney DC, Meyne J, Buckingham JM, Wu JR, Burks C, Sirotkin KM, Goad WB: The distribution of interspersed repetitive DNA sequences in the human genome. Genomics 1989 Apr;4(3):273–89
Moyzis RK see Cram LS
Moyzis RK see Meyne J
Moyzis RK see Riethman HC
Moyzis RK see Wurster-Hill DH
Moza AK see Mahapatra GN
Moza PN, Fytianos K, Samanidou V, Korte F: Photodecomposition of chlorophenols in aqueous medium in presence of hydrogen peroxide. Bull Environ Contam Toxicol 1988 Nov;41(5):678–82
Mozaffari MS, Wilson GL, Schaffer SW: Effect of chronic sulfonylurea treatment on the myocardium of insulin-dependent diabetic rats. Can J Physiol Pharmacol 1988 Dec;66(12):1481–6
Mozaffari MS see Schaffer SW
Mozai T see Kimura F
Mozai T see Majima M
Mozai T see Shinoda K
Mozalevskiĭ AF, Inshchenko GK, Dudina EA: Chastota fenotipov i genov polimorfnykh sistem krovi v populiatsii v zavisimosti ot vozrastnogo faktora. Tsitol Genet 1989 May–Jun;23(3):57–62 (Eng. Abstr.) **(Rus)**
Mozalevskiĭ AF see Nedel'ko VP
Mozalevskiĭ AF see Tarakhovskiĭ ML
Możański M see Araszkiewicz H
Mozar HN, Bai DG, Farag SA: Human cancer and the food chain: an alternative etiologic perspective. Nutr Cancer 1989;12(1):29–42 (142 ref.)
Mozart M see Fried K
(Mozart WA), Puech PF, Puech B, Tichy G: Identification of the cranium of W.A. Mozart. Forensic Sci Int 1989 Apr–May;41(1–2):101–10
(Mozart WA), Puech B, Puech PF, Tichy G, Dhellemmes P, Cianfarani F: Craniofacial dysmorphism in Mozart's skull. J Forensic Sci 1989 Mar;34(2):487–90
Mozawa K see Iwashita M
Mozayani A, Coutts RT, Danielson TJ, Baker GB: Metabolic acetylation of phenelzine in rats. Res Commun Chem Pathol Pharmacol 1988 Dec; 62(3):397–406
Mozdarani H, Bryant PE: Cytogenetic response of normal human and ataxia telangiectasia G2 cells exposed to X-rays and ara C. Mutat Res 1989 Aug;226(4):223–8
Mozdarani H, Bryant PE: Kinetics of chromatid aberrations in G2 ataxia-telangiectasia cells exposed to X-rays and ara A. Int J Radiat Biol 1989 Jan;55(1):71–84
Mozdzanowska K see Rubisz-Brzezińska J
Mozdzanowski J see Rubisz-Brzezińska J
Mozell EJ see Woltering EA
Mozell MM see Scherer PW
Mozell RL, McMorris FA: Insulin-like growth factor-I stimulates regeneration of oligodendrocytes in vitro. Ann N Y Acad Sci 1988;540:430–2
Mozen MM see Mitra G
Mozena JD, Korn JD, Zier BG: Awareness of congestive heart failure in the podiatric practice. J Foot Surg 1988 Jul–Aug;27(4):369–73
Mozena JD see Murphy JS
Mozer BA, Dawid IB: Cloning and molecular characterization of the trithorax locus of Drosophila melanogaster. Proc Natl Acad Sci U S A 1989 May; 86(10):3738–42
Mozer BA see Haynes SR
Mozer MC: Types and tokens in visual letter perception. J Exp Psychol [Hum Percept] 1989 May;15(2):287–303
Mozere G see Cohen-Forterre L
Mozère G see Grigorova-Borsos AM
Mozersky SM, Caldwell KD, Jones SB, Maleeff BE, Barford RA: Sedimentation field flow fractionation of mitochondrial and microsomal membranes from corn roots. Anal Biochem 1988 Jul;172(1):113–23
Mozes B: Unnecessary hospitalization days [editorial] Isr J Med Sci 1989 Jul;25(7):360–1
Mozes B, Epstein M, Ben-Bassat I, Modan B, Halkin H: Evaluation of the appropriateness of blood and blood product transfusion using preset criteria. Transfusion 1989 Jul–Aug;29(6):473–6
Mozes B, Lubin D, Modan B, Ben-Bassat I, Gitel SN, Halkin H: Evaluation of an intervention aimed at reducing inappropriate use of preoperative blood coagulation tests. Arch Intern Med 1989 Aug;149(8):1836–8
Mozes E, Brocke S, Shoenfeld Y, Mendlovic S: The role of the idiotypic network in the induction of experimental systemic lupus erythematosus. J Ceii Biochem 1989 Jun; 40(2):173–81
Mozes E, Shoenfeld Y, Brocke S, Mendlovic S: Induction of experimental systemic lupus erythematosus in mice. Isr J Med Sci 1988 Dec;24(12):741–4
Mozes E see Brocke S
Mozes E see Mendlovic S
Mozes E see Segal R
Mozes E see Shoenfeld Y
Mozes E see Tartakovsky B
Mozes G, Friedman N, Shainkin-Kestenbaum R: Serum amyloid A: an extremely sensitive marker for intensity of tissue damage in trauma patients and indicator of acute response in various diseases. J Trauma 1989 Jan;29(1):71–4
Mozes M see Biedner B
Mozes M see Hertzanu Y
Mozes MF see Bauma WD
Mozes MF see Cohen M
Mozes MF see Maddux MS
Mozes MF see Pollak R
Mozes MF see Tang IY
Mozes MF see Veremis SA
Mozes N, Léonard AJ, Rouxhet PG: On the relations between the elemental surface composition of yeasts and bacteria and their charge and hydrophobicity. Biochim Biophys Acta 1988 Nov 22;945(2):324–34
Mozes O see Kozlovsky A
Mozes S, Kuchár S, Koppel J, Ryniková A, Boda K, Nováková V: RNA content of neurons in the ventromedial nuclei and lateral hypothalamic area relative to feeding status. Physiol Behav 1988;43(3):287–91
Mozes S see Koppel J
Mozes S see Noskovič P
Mozes S see Ryniková A
Mózes T, Wieszt E, Zahajszky T, Kurucz A: Changes in plasma kallikrein and PGF2 alfa concentrations during circulatory shock. Studies with superior mesenteric artery occlusion in anesthetized dogs. Acta Chir Scand 1989; 155(1):15–8
Mózes T, Wieszt E: Role of prostanoids in respiratory failure during circulatory shock of intestinal origin in dogs. Prostaglandins Leukot Essent Fatty Acids 1989 Jun; 36(3):189–94
Mózes T see Filep J
Mozetič M see Cižman M
Mozgovaia IA see Rozengart VI
Mozgunov AV see Makiĭ EA
Mozhaev EA, Litvinov AN: Biomonitoring metallov. Gig Sanit 1988 Jul;(7):53–6 (44 ref.) **(Rus)**
Mozhaev GA, Zakorzhevskiĭ IB, Spitsyn ON, Gridin VS: Vozmozhnosti mnogomestnogo reanimobilia v organizatsii i provedenii intensivnoĭ terapii i reanimatsii u postradavshikh pri avariinykh situatsiiakh. Anesteziol Reanimatol 1988 May–Jun;(3):64–7 (Eng. Abstr.) **(Rus)**
Mozhaev VI see Marchenko AV
Mozhaev VV, Berezin IV, Martinek K: Structure-stability relationship in proteins: fundamental tasks and strategy for the development of stabilized enzyme catalysts for biotechnology. CRC Crit Rev Biochem 1988;23(3):235–81 (317 ref.)
Mozhaĭtseva AG, Kobzar' ON: Puti sovershenstvovaniia protivoalkogol'nogo prosveshcheniia v shkole. Sov Zdravookhr 1989;(3):41–3 (Eng. Abstr.) **(Rus)**
Mozhayeva GN, Naumov AP, Kuryshev YuA: Epidermal growth factor activates calcium-permeable channels in A 431 cells. Biochim Biophys Acta 1989 May 10; 1011(2–3):171–5
Mozheiko LA: Rol' adrenalovykh i polovykh steroidov v reguliatsii vneshnesekretornoĭ funktsii podzheludochnoĭ zhelezy. Probl Endokrinol (Mosk) 1989 Jan–Feb;35(1):61–4 (Eng. Abstr.) **(Rus)**
Mozherenko VP, Prokof'eva GL: Primenenie nizkoénergeticheskogo lazernogo izlucheniia v oftal'mologii. Oftalmol Zh 1988;(3):184–6 (44 ref.) **(Rus)**
Mozherenkov VP, Prokof'eva GL: Vozdeistvie kureniia na organ zreniia. Vestn Oftalmol 1988 Nov–Dec;104(6):73–5 (24 ref.) **(Rus)**
Mozherenkov VP see Kalachev II
Mozhilevskiĭ PL: Rol' geneticheskikh i sredovykh faktorov v realizatsii nasledstvennogo potentsiala dolgoletiia korov-rekordistok. Tsitol Genet 1989 May–Jun;23(3):62–7 (Eng. Abstr.) **(Rus)**
Mozhina AA see Abdullaev FZ
Mozhina AA see Rabotnikov VS
Mozhnyĭ VA see Prutovykh NN
Mozin MJ see Kahn A
Možina M see Pikelj F
Možina M see Pohar B
Mozlowski KJ see Uhlmann RF
el Mozoghi HM, el Fakhri M, Sheriff DS: Alanine aminotransferase and alkaline phosphatase activities and bilirubin concentration in serum from Libyan donors. Clin Chem 1988 Oct;34(10):2153
Mozolevskiĭ IuV: Stseplennaia s X-khromosomoĭ bul'bospinal'naia neironopatiia vzroslykh. Zh Nevropatol Psikhiatr 1989;89(3):121–3 (Eng. Abstr.) **(Rus)**
Mozolevskiĭ IuV, Sokolina NA, Dubanova EA: Spinal'naia myshechnaia atrofiia vzroslykh. Zh Nevropatol Psikhiatr 1988;88(11):10–4 (Eng. Abstr.) **(Rus)**
Mozolewski E see Konarska A
Mozolová D, Birčák J, Fecková A: Naše skúsenosti s

komplexnou starostlivost'ou o deti s juvenilnou chronickou artritídou. Cesk Pediatr 1989 May;44(5):275–8 (Eng. Abstr.) (Slo)

Mezsáry PG: Nervus trigeminus ágak sérüléseinek helyreállítása mikrosebészeti módszerrel. Fogorv Sz 1989 May;82(5):141–7 (Eng. Abstr.) (Hun)

Mézsik G see **Nagy L**

Mezuch MD see **Odier E**

Mezzana R see **Lambertenghi–Deliliers G**

Mezzanica N, Tadini G, Radaelli A, Negri M, Pigatto P, Morelli M, Frigerio U, Finzi A, Esposti G, Rossi D, et al: Plasma melatonin levels in psoriasis.
Acta Derm Venereol (Stockh) 1988;68(4):312–6

Mezzanica N, Frigerio U, Negri M, Tadini G, Villa ML, Mantovani M, Finzi AF: Circadian rhythm of natural killer cell activity in vitiligo. J Am Acad Dermatol 1989 Apr; 20(4):591–6

Mezzanica N see **Finzi AF**

Mezzarelli A, Peracchi A, Rossi GL, Ahmed SA, Miles EW: Microspectrophotometric studies on single crystals of the tryptophan synthase alpha 2 beta 2 complex demonstrate formation of enzyme–substrate intermediates.
J Biol Chem 1989 Sep 25;264(27):15774–80

Mezzarelli A see **San Biagio PL**

Mezzati M see **Moniaci D**

Mezzati M see **Perotti R**

Mezzato MG, Semplicini A, Zamboni S, Urbani V, Marzola M, Mazzucato L, Ambrosio GB, Pessina AC: Il controtrasporto Li/Na eritrocitario e le variabili ad esso correlate in un campione randomizzato di popolazione.
Cardiologia 1989 Apr;34(4):347–51 (Eng. Abstr.) (Ita)

Mezzato MG see **Pessina AC**

Mezzato MG see **Samà B**

Mezzato MG see **Semplicini A**

Mezzi F see **Poli F**

Mezzi F see **Zanella A**

Mezzi R, Gramignani D, Andriamampandr C, Freysz L, Massarelli R: Choline plasmalogen synthesis by the methylation pathway in chick neurons in culture.
Neurochem Res 1989 Jun;14(6):579–83

Mezziconacci P: Procréatique, éthique et pédiatrie.
Ann Pediatr (Paris) 1988 Dec;35(10):703–4 (Fre)

Mezziconacci P see **Laplane R**

Mezzillo N, Greco D, Pescini A, Formato A: Chemoprophylaxis in the surgical ward: results of a national survey in Italy. Eur J Epidemiol 1988 Sep; 4(3):357–9

Mezzillo N, Dionigi R, Ventriglia L: Multicenter study of aztreonam in the prophylaxis of colorectal, gynecologic and urologic surgery. Chemotherapy 1989;35 Suppl 1:58–71

Mezzillo N, Formato A, Ottaviano A, Romano A, Craus W: Antibiotic prophylaxis in surgery ranked by patients' risk rates. Chemioterapia 1987 Jun;6(2 Suppl):564–5

Mpfizi B see **Floch PJ**

Mpia B see **Pepin J**

Mpitabakana P see **Engels D**

Mpitsos GJ, Burton RM Jr, Creech HC, Soinila SO: Evidence for chaos in spike trains of neurons that generate rhythmic motor patterns. Brain Res Bull 1988 Sep;21(3):529–38

Mpitsos GJ, Murray TF, Creech HC, Barker DL: Muscarinic antagonist enhances one–trial food–aversion learning in the mollusc Pleurobranchaea. Brain Res Bull 1988 Aug; 21(2):169–79

Mpitsos GJ, Burton RM Jr, Creech HC: Connectionist networks learn to transmit chaos. Brain Res Bull 1988 Sep; 21(3):539–46

Mpitsos GJ see **Murray TF**

Mpofu B, Clay B, Kgosidintsi N, Lekalake R, Maruapula S: Combating drought: food for all. World Health Forum 1988;9(1):92–7

Mpofu S see **Collins FH**

Mpofu SM, Masendu HT: Description of a baited trap for sampling mosquitoes. J Am Mosq Control Assoc 1986 Sep; 2(3):363–5

Mpofu SM, Taylor P, Govere J: An evaluation of the residual lifespan of DDT in malaria control.
J Am Mosq Control Assoc 1988 Dec;4(4):529–35

Mpolesha–Kapiamba K see **Noireau F**

Mpona–Minga M, Hakkou A, Coulon J, Bonaly R: Influence d'une dose subinhibitrice d'amphotéricine B sur la composition en acides gras et stérols cellulaires de Candida albicans. Ann Inst Pasteur Microbiol 1988 Sep–Oct; 139(5):547–55 (Eng. Abstr.) (Fre)

Mpona–Minga M see **Hakkou A**

Mpoy M see **Lambert AE**

Mrabet A, Rokbani L, Bousnina A, Charrad R, Charrad A, Ben Hamida A: Manifestations cardiovasculaires dans la maladie de Friedreich. Tunis Med 1988 Dec;66(12):851–5 (Eng. Abstr.) (Fre)

Mrabet A, Jellouli M, Touibi S, Ben Hamida M: Etude de deux cas de syndrome vasculaire des nerfs crâniens d'origine ischémique. Ann Med Interne (Paris) 1989; 140(1):14–8 (21 ref.) (Eng. Abstr.) (Fre)

Mrabet O, Messier C, Destrade C: Comportement de rotation produit par l'injection unilatérale intra–accumbens d'un agoniste et de deux antagonistes dopaminergiques chez la souris. C R Acad Sci [III] 1989;309(3):77–82 (Eng. Abstr.) (Fre)

Mraček Z see **Kubát A**

Mrachko GT see **Chunduru SK**

Mračna J see **Poruban D**

Mrad A, Kister J, Feo C, Poyart C, Kastally R, Blibech R, Galacteros F, Wajcman H: Hemoglobin Athens–Georgia [alpha 2 beta 2 40(C6)Arg——Lys] in association with beta 0–thalassemia in Tunisia. Am J Hematol 1989 Oct; 32(2):117–22

Mraihi ML see **Ben Abdeladhim A**

Mrak P see **Hofmann HM**

Mrak RE, North PE: Triphasic effects of short chain n–alcohols on synaptic membrane transport of choline and of gamma–aminobutyric acid. Biochim Biophys Acta 1989 Aug 21;984(1):97–103

Mrak RE see **Barron AL**

Mrak RE see **Rice CD**

Mrani D see **Debart F**

Mrasovitch S see **Seylaz J**

Mravak S see **Ottermann U**

Mravian SR see **Paleev NR**

Mravinac CM, Dracup K, Clochesy JM: Urinary bladder and rectal temperature monitoring during clinical hypothermia. Nurs Res 1989 Mar–Apr;38(2):73–6

Mravunac M see **Peeters PH**

Mraz G see **Cauchi MN**

Mráz J: Gas chromatographic method for the determination of N–acetyl–S–(N–methylcarbamoyl)cysteine, a metabolite of N,N–dimethylformamide and N–methylformamide, in human urine. J Chromatogr 1988 Oct 14;431(2):361–8

Mráz J, Cross H, Gescher A, Threadgill MD, Flek J: Differences between rodents and humans in the metabolic toxification of N,N–dimethylformamide.
Toxicol Appl Pharmacol 1989 May;98(3):507–16

Mráz L see **Ulčová–Gallová Z**

Mráz P: K problému slabnutia fluorescencie preparátov v imunofluorescenčnej mikroskopii. Bratisl Lek Listy 1988 Oct;89(10):775–8 (Eng. Abstr.) (Slo)

Mraz W, Müller C, Molnar B, Knedel M: Analysis of cyclosporin A (CsA) concentrations by fluorescence polarization immunoassay (FPIA): comparison with radio immunoassay (RIA) and liquid chromatography (HPLC). Transplant Proc 1989 Feb;21(1 Pt 1):885–7

Mraz W see **Hammer C**

Mraz W see **Holler E**

Mraz W see **Pflanz G**

Mráz Z, Michek J, Zerhau P: Ileocoecal augmentation and orthotopic bladder replacement in the management of urinary bladder injury following multiple trauma.
Czech Med 1989;12(1):22–9

Mrazek DA see **Gutstadt LB**

Mrazek DA see **Linden MG**

Mrazek DA see **Strunk RC**

Mrázek J: Neurinomy akustiku diagnostikované otoneurologickou laboratoří KNsP v Ostravě.
Cesk Otolaryngol 1989 Mar;38(2):70–7 (Eng. Abstr.) (Cze)

Mrázek J, Fiser Z, Mrázková D: Diagnosis, size, and operation results in 41 acoustic neurinomas. Neoplasma 1988;35(4):467–74

Mrázek J, Kypr J: Computer program Jamsek combining statistical and stereochemical rules for the prediction of protein secondary structure. Comput Appl Biosci 1988 Apr; 4(2):297–302

Mrazek J see **Meyer K**

Mrázek M see **Mardesic T**

Mrazik TJ, Cookson ET, Hopkins L: Antibiotic overprescribing—quantity or quality? [letter; comment]
JAMA 1989 Jul 14;262(2):206. **Comment on:** JAMA 1988 Dec 23–30;260(24):3592

Mrázková D see **Mrázek J**

Mrázková O see **Doskočil M**

Mrázová A, Turková M, Masurka V: Sérové proteiny při imunologickém sledování nemocných s nádory kolon a rekta.
Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1988;31(3):339–43 (Eng. Abstr.) (Cze)

Mrázová E see **Kovačik L**

Mrda V, Dangubic V, Vokov N, Popovic D: Tuberkuloza pluća bazalne lokalizacije. Plucne Bolesti 1988 Jan–Jun; 40(1–2):29–31 (Eng. Abstr.) (Scr)

Mrdjenovic G see **Guc–Scekic M**

Mrena I see **Ylikoski J**

Mrevlishvili GM see **Buishvili LL**

Mrhová O see **Kocián J**

Mrhová O see **Sotorník I**

Mridha K see **Kumar D**

Mridha KA see **George MJ**

Mridha M, Odman S: Fluid translocation measurement. A method to study pneumatic compression treatment of postmastectomy lymphoedema. Scand J Rehabil Med 1989; 21(2):63–9

Mril' VN see **Butov IuL**

Mrochek AG, Shmatin SG, Liakh VE, Rozovskiĭ VS: Voprosy ispol'zovaniia sredstv vychislitel'noĭ tekhniki v bol'nitsakhrazlichnogo profilia. Sov Zdravookhr 1989; (6):20–3 (Eng. Abstr.) (Rus)

Mrochen H see **Dauberschmidt R**

Mrochen H see **Garz G**

Mrochen H see **Hieronymi U**

Mrochen H see **Kahl PE**

Mrochen N see **Dauberschmidt R**

Mroczek WJ, Burris JF, Allenby KS: A double–blind evaluation of the effect of amlodipine on ambulatory blood pressure in hypertensive patients.
J Cardiovasc Pharmacol 1988;12 Suppl 7:S79–84

Mroczek WJ see **Burris JF**

Mroczek–Czernecka D see **Piwowarska W**

Mroczek–Madziarowa D: Współistnienie odwarstwienia siatkówki i jaskry pierwotnej z otwartym kątem przesączania. Klin Oczna 1988 Sep;90(9):315–6 (Eng. Abstr.) (Pol)

Mroczenski–Wildey MJ, Di Fabio JL, Cabello FC: Invasion and lysis of HeLa cell monolayers by Salmonella typhi: the role of lipopolysaccharide [published erratum appears in Microb Pathog 1989 Apr;6(4):preceding Table of Contents] Microb Pathog 1989 Feb;6(2):143–52

Mroczenski–Wildey MJ see **Agüero J**

Mroczka B, Grzanka A, Adamska M, Domaniewski J, Sujkowska R: Określenie optymalnych technik utrwalania materiału z guzów sutka do badań mikroskopowo–elektronowych. Patol Pol 1988 Apr–Jun; 39(2):136–42 (Eng. Abstr.) (Pol)

Mroczka B, Grzanka A, Adamska M, Domaniewski J, Sujkowska R: Próby wykorzystania materiału utrwalonego w formalinie oraz z bloczka parafinowego do badań mikroskopowo–elektronowych w guzach sutka.
Patol Pol 1988 Apr–Jun;39(2):143–8 (Pol)

Mroczka B, Domaniewski J: Badania mikroskopowo–elektronowe nablonka w dysplazji łagodnej sutka. Patol Pol 1988 Apr–Jun;39(2):94–103 (Eng. Abstr.) (Pol)

Mroczka N see **Newman J**

Mroczkowski B, Reich M, Chen K, Bell GI, Cohen S: Recombinant human epidermal growth factor precursor is a glycosylated membrane protein with biological activity. Mol Cell Biol 1989 Jul;9(7):2771–8

Mroczkowski B see **William F**

Mroczkowski TF see **Pastorek JG 2d**

Mrode RA: Lactation performance of the White Fulani cattle in southern Nigeria. Trop Anim Health Prod 1988 Aug; 20(3):149–54

Mrose HE see **Shin JH**

Mrosek D see **Stoddard MF**

Mrosek D see **Upperman EL**

Mrosek DG see **Labovitz AJ**

Mrosek DG see **Stoddard MF**

Mrosovsky N, Reebs SG, Honrado GI, Salmon PA: Behavioural entrainment of circadian rhythms.
Experientia 1989 Aug 15;45(8):696–702 (41 ref.)

Mrosovsky N: Circadian rhythms: mutant hamster in a hurry [news] Nature 1989 Jan 19;337(6204):213–4

Mross K see **van der Vijgh WJ**

Mroszczak E, Yee JP, Bynum L: Absorption of naproxen controlled–release tablets in fasting and postprandial volunteers. J Clin Pharmacol 1988 Dec;28(12):1128–31

Mroszczak E see **Jung D**

Mroszczak EJ see **Jung D**

Mroueh S see **Majure M**

Mrowca–Bastin A see **Yanneili JR**

Mrowietz C see **Jung F**

Mrowietz U, Ternowitz T, Schröder JM, Christophers E: Recombinant human tumour necrosis factor beta (lymphotoxin) lacks chemotactic activity for human peripheral blood neutrophils, monocytes, and T cells. Scand J Immunol 1989 Sep;30(3):373–7

Mrowietz U, Konter U, Traut R, Schröder JM, Christophers E: Atopic dermatitis: influence of bacterial infections on human monocyte and neutrophil granulocyte functional activities. J Allergy Clin Immunol 1988 Dec;82(6):1027–36

Mrowietz U see **Christophers E**

Mrowinski D see **Flämig P**

Mrowinski D see **Thoma J**

Mrowinski D see **von Scheel J**

Mrowka C see **Lohmiller G**

Mroz EA: Possible role of carbamates in neurotoxicity and neurotransmitter inactivation. Science 1989 Mar 24; 243(4898):1615

Mroz EA, Sewell WF: Pharmacological alterations of the activity of afferent fibers innervating hair cells.
Hear Res 1989 Mar;38(1–2):141–62

Mróz G see **Pawela T**

Mróz K see **Domżal T**

Mroz MM see **Kreiss K**

Mroz WT see **Coombs DW**

Mrozek C see **Gerwick WH**

Mrózek E see **Mielnik J**

Mrózek E see **Mrózek K**

Mrózek K, Mrózek E, Bittel–Dobrzyńska N, Limon J: Analiza wskazań oraz uzyskanych wyników badań cytogenetycznych u 826 pacjentów podejrzanych o występowanie aberracji chromosowej. Pol Tyg Lek 1988 Sep 26;43(39):1247–50 (Eng. Abstr.) (Pol)

Mrózek K see **Limon J**

Mrozik H, Lian BO, Eskola P, Lusi A, Matzuk A, Preiser FA, Ostlind DA, Schaeffer JM, Fisher MH: Syntheses and biological activities of 13–substituted avermectin aglycons. J Med Chem 1989 Feb;32(2):375–81

Mrozik H see **Blizzard TA**

Mrozik H see **Schaeffer JM**

Mrsa V, Barbaric S, Ries B, Mildner P: Influence of glycosylation on the oligomeric structure of yeast acid phosphatase. Arch Biochem Biophys 1989 Aug 15; 273(1):121–7

Mrsic M see **Pavletic Z**

Mrstik LL see **Drouillard PJ**

Mrsulja BB, Ueki Y, Last WD: Regional metabolite profiles in early stages of global ischemia in the gerbil.
Metab Brain Dis 1986 Sep;1(3):205–20

Mrsulja BB, Ueki Y, Last WD: Delayed hypometabolism induced by bilateral ischemia in the gerbil: regional metabolic thresholds. Metab Brain Dis 1988 Dec; 3(4):279–85
Mrsulja BB, Djuricic BM, Ueki Y, Last WD, Spatz M: Cerebral ischemia: changes in monoamines are independent of energy metabolism. Neurochem Res 1989 Jan;14(1):1–7
Mrsulja BB see **Kumami K**
Mrsulja BB see **Stanimirovic D**
Mrsulja BB see **Stojanovic T**
Mrsulja BB see **Villacara A**
Mrug L see **Bat'alik B**
Mrugasiewicz K see **Senatore F**
Mruzek M see **Zoubek V**
Mrzena B, Tikovská J, Geier P: Využití prostanoidu v diagnostice a léčbě reaktivity prudulkového systému u dětí. Cesk Pediatr 1989 Jun;44(6):331–3 (Eng. Abstr.) **(Cze)**
Mrzena B see **Synek M**
Mrzena V: K úrazum distální epifýzy humeru u dětí. Acta Chir Orthop Traumatol Cech 1988 Dec;55(6):491–6 (Eng. Abstr.) **(Cze)**
Mrzilek M see **Deben M**
Mrzljak L see **Kostovic I**
Mrzljak V see **Gavella M**
Msadak M see **Hamza M**
Msaddak M see **Hamza M**
Msadek T see **Kunst F**
Msaki P, Axelsson B, Larsson SA: Some physical factors influencing the accuracy of convolution scatter correction in SPECT. Phys Med Biol 1989 Mar;34(3):283–98
Msall M, Monahan PS, Chapanis N, Batshaw ML: Cognitive development in children with inborn errors of urea synthesis. Acta Paediatr Jpn Overseas Ed 1988 Aug; 30(4):435–41 (16 ref.)
Msall ME see **Morris ME**
Msami H see **Bölske G**
Mácisz A see **Senatore F**
Mseddi F see **Kammoun N**
Msengi AE, Phillips AD, Risdon RA, Walker-Smith JA: Travellers' diarrhoea among children returning to the United Kingdom from visits abroad. Ann Trop Paediatr 1988 Sep;8(3):173–80
Maghina M, Stjärne E, Stjärne L: Potassium channel blocking agents induce occasional spontaneous action potentials and multiquantal ATP release in sympathetic nerve terminals. Acta Physiol Scand 1989 Apr;135(4):593–4
Maghina M see **Stjärne C**
Maghina M see **Stjärne L**
Mshar P see **Cartter ML**
Mshgina M see **Stjärne L**
Mshinda H, Lengeler C, Hatz C, de Savigny D: Field diagnosis of urinary schistosomiasis by multiple use of nuclepore urine filters. J Parasitol 1989 Jun;75(3):476–8
Mshiu EN see **Chhabra SC**
Mshvidobadze NA see **Dolidze NG**
Msika S, Chastang C, Houry S, Lacaine F, Huguier M: Lymph node involvement as the only prognostic factor in curative resected gastric carcinoma: a multivariate analysis. World J Surg 1989 Jan–Feb;13(1):118–23; discussion 123
Msika S see **Huguier M**
Msimanga S see **Wilson D**
Msuku RS see **Bullough CH**
Mtanda AT see **Cruysberg JR**
Mtango FD, Neuvians D, Korte R: Magnitude, presentation, management and outcome of acute respiratory infections in children under the age of five in hospitals and rural health centres in Tanzania. Trop Med Parasitol 1989 Jun; 40(2):97–102
Mtaziwa DM see **Imamura S**
Mtero SS, Dube N, Gwebu ET: Rural community management of diarrhoea in Zimbabwe: the impact of health education message on oral rehydration therapy. Cent Afr J Med 1988 Oct;34(10):240–3
Mtey P see **Dolmans WM**
Mthupha BM see **Parkhurst RM**
Mtimavalye L see **Mason PR**
Mtimet B see **Karoui M**
Mtimet B see **Meddeb B**
Mtimet S see **Guermazi F**
Mtimet S see **Kraiem A**
Mtimet S see **Meddeb B**
Mtinangi BL see **McLarty DG**
Mtsumura H see **Kawakami K**
Mu DJ: [Syndrome differentiation–typing in traditional Chinese medicine of peptic ulcer in relation to gastric acid, gastrin and cyclonucleotide] Chung Hsi I Chieh Ho Tsa Chih 1988 Sep;8(9):531–3, 516–7 (Eng. Abstr.) **(Chi)**
Mu GF: [An etiological study of acute hemorrhagic conjunctivitis in Beijing area in 1984] Chung Hua Yen Ko Tsa Chih 1989 Jan;25(1):20–2 (Eng. Abstr.) **(Chi)**
Mu GF see **Lin Y**
Mu GF see **Xiu RJ**
Mu JA see **Qiu NY**
Mu JL see **Jin L**
Mu JY, Cheung MH, Lin HF: [Plasma level of total cholesterol, triglycerides, HDL-C, and apolipoproteins A–I and B in normal and healthy Chinese adults] Chung Hua I Hsueh Tsa Chih 1988 Apr;41(4):255–62 (Eng. Abstr.) **(Chi)**
Mu JY see **Yiin KT**
Mu JZ, Zhang JF, Chen DZ: [Diagnosis of contaminated small bowel syndrome following subtotal gastrectomy: a comparative study of mannitol–BHT and jejunal bacteriology] Chung Hua Nei Ko Tsa Chih 1989 Jan; 28(1):32–4, 62 (Eng. Abstr.) **(Chi)**
Mu JZ, Zhang JF, He YY, Chen DZ, Qiang O, Yang KY: [Use of mannitol breath hydrogen test in diagnosis of small bowel transit time] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1988 Dec;19(4):400–3 (Eng. Abstr.) **(Chi)**
Mu KJ see **Wan D**
Mu MY see **Yao HY**
Mu SH, Fan ZH, Lao WN, Yang B: [Surveillance of antibodies to human influenza A and B virus in swine population in different seasons in Chengdu] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1988 Jun;19(2):177–9 (Eng. Abstr.) **(Chi)**
Mu SH see **Hu JZ**
Mu WX see **Huang W**
Mu XL, Gao WJ: [Organization and management of nursing care for admission of a batch of burn patients] Chung Hua Hu Li Tsa Chih 1988 Sep;23(9):521–2 **(Chi)**
Mu ZX see **Fan DM**
Muaka BK see **Massabi M**
Muakkassa FF see **Barone JE**
Muakkassah-Kelly S see **Bentley P**
Muakkassah-Kelly S see **Bieri F**
Muakkassah-Kelly S see **Waechter F**
Muakkassah-Kelly SF, Bieri F, Waechter F, Bentley P, Stäubli W: The use of primary cultures of adult rat hepatocytes to study induction of enzymes and DNA synthesis: effect of nafenopin and electroporation. Experientia 1988 Oct 15;44(10):823–7 (27 ref.)
Muakkassah-Kelly SF, Jans DA, Lydon N, Bieri F, Waechter F, Bentley P, Stäubli W: Electroporation of cultured adult rat hepatocytes with the c-myc gene potentiates DNA synthesis in response to epidermal growth factor. Exp Cell Res 1988 Oct;178(2):296–306
Mu'Allem H see **Acra A**
Muallem M see **Baraka A**
Muallem S, Blissard D, Cragoe EJ Jr, Sachs G: Activation of the Na+/H+ and Cl-/HCO3- exchange by stimulation of acid secretion in the parietal cell. J Biol Chem 1988 Oct 15;263(29):14703–11
Muallem S, Pandol SJ, Beeker TG: Calcium mobilizing hormones activate the plasma membrane Ca2+ pump of pancreatic acinar cells. J Membr Biol 1988 Nov; 106(1):57–69
Muallem S, Pandol SJ, Beeker TG: Two components of hormone-evoked calcium release from intracellular stores of pancreatic acinar cells. Biochem J 1988 Oct 1; 255(1):301–7
Muallem S: Calcium transport pathways of pancreatic acinar cells. Annu Rev Physiol 1989;51:83–105 (148 ref.)
Muallem S, Pandol SJ, Beeker TG: Hormone-evoked calcium release from intracellular stores is a quantal process. J Biol Chem 1989 Jan 5;264(1):205–12
Muallem S see **Green J**
Muallem S see **Pandol SJ**
Muallem S see **Sachs G**
Muallem S see **Yamaguchi DT**
Muangyimpong Y see **Khamboonruang C**
Muasher SJ: Stimulation protocols for patients with "atypical response". Ann N Y Acad Sci 1988;541:82–95
Muasher SJ see **Acosta AA**
Muasher SJ see **Brzyski RG**
Muasher SJ see **Droesch K**
Muasher SJ see **Kreiner D**
Muasher SJ see **Oehninger S**
Muasher SJ see **Rosenwaks Z**
Muasher SJ see **Scott RT**
Mubagwa K, Adler J: Muscarinic antagonist action of clinical doses of chloroquine in healthy volunteers. J Auton Nerv Syst 1988 Sep;24(1–2):147–55
al Mubarak M see **Koppensteiner R**
el-Mubarek A see **Sadiq M**
Mubashi:. B see **Loiudice TA**
Mubrin Z: Response of cortical and subcortical brain blood flow to memory activation. Acta Med Iugosl 1988; 42(4):241–59
Mucci N see **Di Felice G**
Mucci P see **Fagiani MB**
Mucci-LoRusso P see **Corbett TH**
Mucciardi N, Muspratt J, Miller MJ: Propranolol and inspiratory muscle performance in normal subjects. J Clin Pharmacol 1988 Jul;28(7):625–33
Muccigrosso J see **Morpurgo L**
Muccillo G see **Cipriano TC**
Muccillo G see **Zucoloto S**
Muccioli G, Guardabassi A, Pattono P, Genazzani E: Further study on the changes in the concentration of prolactin-binding sites in different organs of Xenopus laevis male and female, kept under dry conditions and then returned to water (their natural habitat). Gen Comp Endocrinol 1989 Jun;74(3):411–7
Muccioli G, Papotti M, Di Carlo R, Genazzani E: Prolactin receptors in the choroid plexus of non-mammalian and mammalian species. Pharmacol Res 1989 Jan–Feb; 21(1):95–6
Muccioli G, Racca S, Ricci Gamalero S, Di Carlo F: Effects of medroxyprogesterone acetate on serum prolactin levels and liver prolactin binding capacity in the rat. Pharmacol Res Commun 1988 Aug;20(8):719–30
Muccioli G see **Di Carlo R**
Muccioli G see **Matera L**
Muccitelli RM see **Hay DW**
Muceniece R see **Zamfirova R**
Mucenski M see **Potter S**
Mucenski ML, Gilbert DJ, Taylor BA, Jenkins NA, Copeland NG: Common sites of viral integration in lymphomas arising in AKXD recombinant inbred mouse strains. Oncogene Res 1987;2(1):33–48
Mucerino DR see **Abrão A**
Much DR see **Bergey JL**
Mucha I see **Mandl J**
Mucha I see **Spolarics Z**
Mucha P see **Cogbill TH**
Mucha P Jr: Trauma care the Mayo way [interview by Richard L. Reece] Minn Med 1988 Nov;71(11):661–7
Mucha P Jr see **Arrighi DA**
Mucha P Jr see **Farnell MB**
Mucha P Jr see **Frazee RC**
Mucha RF: Taste aversion involving central opioid antagonism is potentiated in morphine-dependent rats. Life Sci 1989;45(8):671–8
Mucha RF, van Ree JM: Infusion of gamma 2-MSH produce a conditioned taste aversion in morphine-dependent rats. Psychopharmacology (Berlin) 1989;99(1):140–2
Mucha RF see **Shippenberg TS**
Mucha RF see **Walker MJ**
Mucha V see **Blaskovič D**
Muchacka M see **Koehler B**
Muchada R, Piriz H, Cathignol D, Lamozou J, Haro D: Monitorización no invasiva del gasto aórtico y otros parámetros hemodinámicos durante la anestesia con isoflurano y enflurano. Rev Esp Anestesiol Reanim 1988 Jul–Aug;35(4):194–8 (Eng. Abstr.) **(Spa)**
Muchardt O see **Leicht P**
Muche R see **Cremer P**
Muchi H see **Hayashi Y**
Muchiashvili DZ see **Tsitlanadze VG**
Muchinik G see **Cahn P**
Muchinik GR see **Picchio GR**
Muchitsch AP, Droschl H, Bantleon HP: Adhäsionskräfte und Kleberverhalten bei graphitmarkierter Bracketposition. Fortschr Kieferorthop 1989 Feb;50(1):65–74 (Eng. Abstr.) **(Ger)**
Muchlinski AE, Stoutenburgh RJ, Hogan JM: Fever response in laboratory-maintained and free-ranging chuckwallas (Sauromalus obesus). Am J Physiol 1989 Jul;257(1 Pt 2):R150–5
Muchmore AV see **Sherblom AP**
Muchmore E, Popper H, Peterson DA, Miller MF, Lieberman HM: Non-A, non-B hepatitis-related hepatocellular carcinoma in a chimpanzee. J Med Primatol 1988; 17(5):235–46
Muchmore E see **Van Eendenburg JP**
Muchmore H see **Meehan R**
Muchmore HG see **Scott EN**
Muchmore HG see **Trotter JA**
Muchmore JH, Krementz ET, Carter RD, Sutherland CM, Cleutat EG: Isolated regional perfusion for treatment of limb melanoma in the American black. Am Surg 1989 Apr; 55(4):232–7
Muchmore JH see **Engelhardt TC**
Muchnik C, Hildesheimer M, Rubinstein M, Gleitman Y: Validity of tympanometry in cases of confirmed otosclerosis. J Laryngol Otol 1989 Jan;103(1):36–8
Muchnik C, Hildesheimer M, Rubinstein M, Arenberg IK: Low frequency air–bone gap in Menière's disease without middle ear pathology. A preliminary report. Am J Otol 1989 Jan;10(1):1–4
Muchnik C see **Arenberg IK**
Muchnik G see **Cahn P**
Muchnik IB see **Kol'tsun SS**
Muchnik IB see **Paleev NR**
Muchnik S see **Losavio A**
Muchová M see **Matýsek P**
Muchow D see **Carpenter AM**
Muchow D see **Goycoolea MV**
Muchowski JM, Galeazzi E, Greenhouse R, Guzmán A, Peréz V, Ackerman N, Ballaron SA, Rovito JR, Tomolonis AJ, Young JM, et al: Synthesis and antiinflammatory and analgesic activity of 5-aroyl-6-(methylthio)-1,2-dihydro-3H-pyrrolo[1,2-a]pyrrole-1-ca rboxyl ic acids and 1-methyl-4-(methylthio)-5-aroylpyrrole-2-acetic acids. J Med Chem 1989 Jun;32(6):1202–7
Muci G see **Benech A**
Muci G see **Berrone S**
Muci MR see **Miceli A**
Muci-Mendoza R see **Dowhan TP**
Muciaccia WZ see **Pedrazzini S**
Mucichescu S see **Hurgoiu V**
Mucignat G see **Chiaradia V**
Mucignat MT see **Colombatti A**
Mucilli F, Volpe P, Santobuono F, Ciampaglia F: Vantaggi e svantaggi delle exeresi polmonari "a risparmio" nel cancro broncogeno. Ann Ital Chir 1987;59(1–6):309–16 (Eng. Abstr.) **(Ita)**
Mucitelli DR, Zuna RE, Archard HO: Hepatocellular carcinoma presenting as an oral cavity lesion. Oral Surg Oral Med Oral Pathol 1988 Dec;66(6):701–5 (27

ref.)
Muck B see **Riethrock N**
Muck BR see **Loos W**
Müek W see **Lee ED**
Müek-Seler D see **Manev H**
Muckart DJ see **McDonald MA**
Müeke D see **Mager R**
Müeke J see **Wüsser S**
Mucke K see **Bertault-Peres P**
Müeke K see **Wallemacq PE**
Mucke L see **Benedek G**
Mucke R, Heuer D: Behaviour of EMG-parameters and conduction velocity in contractions with different muscle temperatures. Biomed Biochim Acta 1989;48(5-6):S459-64
Müeke W, Voigt K, Benz J: Früherkennung von Umweltchemikalien in Lebensmittel anhand spezifischer Stoffkriterien. Z Lebensm Unters Forsch 1989 Aug; 189(2):99-102 (12 ref.) (Eng. Abstr.) **(Ger)**
Mückenhoff K, Barnas G, Scheid P: Afferent vagal activity during hyperthermic polypnea in the pigeon. Respir Physiol 1989 Mar;75(3):267-78
Mückenhoff K see **Rosciano V**
Muckensturm B see **Bataille B**
Muckerheide M see **Morehead RT**
Muckle CA see **Menzies PI**
Muckle DS see **Minns RJ**
Muckle TJ, Nazir DJ: Variation in human blood high-density lipoprotein response to oral vitamin E megadosage. Am J Clin Pathol 1989 Feb;91(2):165-71
Muckle TJ: Variation of HDL cholesterol values in old age from around the world. Compr Gerontol [A] 1988 Feb; 2(1):7-11 (51 ref.)
Muckle TJ: CMA's investment funds [letter] Can Med Assoc J 1989 Sep 15;141(6):514
Muckle TJ: Cost-effectiveness of primary tetanus vaccination among elderly Canadians [letter] Can Med Assoc J 1989 Mar 15;140(6):586-7
Mucklow ES: Health hazard from mercury soap [letter] Lancet 1989 Feb 25;1(8635):448
Mucklow ES: Mercury as a health hazard [letter] Arch Dis Child 1988 Nov;63(11):1416-7
Mucklow ES: Accidental feeding of a dilute antiseptic solution (chlorhexidine 0.05% with cetrimide 1%) to five babies. Hum Toxicol 1988 Nov;7(6):567-9
Mucklow MG see **Sonnino RE**
Müekter H see **Lo HB**
Mucli E see **Meisto M**
Muculloch J see **Kahanovitz N**
Muczyaski KA see **Haas JE**
Muda AO, Barsotti P, Marinozzi V: Ultrastructural histochemical investigations of "dense deposit disease" Pathogenetic approach to a special type of mesangiocapillary glomerulonephritis. Virchows Arch [A] 1988;413(6):529-37
Muda AO see **Barsotti P**
Muda M, Pelizzoni F, Sello G, Mussini E: Determination of ergothioneine in red blood cells by high-performance liquid chromatography. J Chromatogr 1988 Dec 29; 434(1):191-5
al-Mudaffar S see **al-Rubiee R**
Mudaliar Y see **Hunter DN**
Al-Mudallal DS see **Mousa AM**
Mudd CP, Berger RL: A computer-controlled all-tantalum stopped-flow microcalorimeter with microjoule resolution. J Biochem Biophys Methods 1988 Nov;17(3):171-91
Mudd CP see **Berger RL**
Mudd D see **Duggan DB**
Mudd DL see **Noriega L**
Mudd EA, Prentki P, Belin D, Krisch HM: Processing of unstable bacteriophage T4 gene 32 mRNAs into a stable species requires Escherichia coli ribonuclease E. EMBO J 1988 Nov;7(11):3601-7
Mudd J see **Buonanno A**
Mudd J see **Fagan D**
Mudd J see **Frail DE**
Mudd LM see **Werner H**
Mudd SH, Matorin AI, Levy HL: Homocysteine thiolactone: failure to detect in human serum or plasma. Res Commun Chem Pathol Pharmacol 1989 Feb; 63(2):297-300
Mudde GC see **Bruijnzeel-Koomen CA**
Mudde GC see **Bruynzeel-Koomen C**
Mudde GC see **de Gast GC**
Mudde GC see **Verdonck LF**
Mudde GC see **Wismans PJ**
Muddiman R see **Wilson GR**
Muddle JR see **Dashwood MR**
Muder RR, Yu VL, Fang GD: Community-acquired Legionnaires' disease. Semin Respir Infect 1989 Mar; 4(1):32-9 (66 ref.)
Muder RR see **Brennen C**
Muder RR see **Johnson RB**
Muder RR see **Rubin J**
Muderhwa JM see **Tsujita T**
Mudge AW: Developmental neurobiology. Neuropeptides find a role? [news] Nature 1989 Jun 29;339(6227):663
Mudge GH see **DiSesa VJ**
Mudge GH see **Gordon JB**
Mudge GH see **Stamler JS**
Mudge GH Jr see **Barry J**
Mudge GH Jr see **Kuo PC**
Mudge GH Jr see **Sands KE**
Mudge PR, Kennedy BG: Medical manpower in Australia. An analysis of the GP workforce. Aust Fam Physician 1988 Oct;17(10):911-5
Mudgett R: Electromagnetic energy and food processing. J Microw Power Electromagn Energy 1988;23(4):225-30 (33 ref.)
Mudgett-Hunter M see **Becker ML**
Mudie JM see **Fletcher JP**
Mudoni A see **Pirrelli A**
Mudraia IS, Morozov AV: Informativnost' reografii i nagruzochnykh testov v otsenke funktsii mochetochnika (éksperimental'noe issledovanie). Urol Nefrol (Mosk) 1989 May-Jun;(3):20-7 (Eng. Abstr.) **(Rus)**
Mudrák J see **Vladimír A**
Mudrak VN, Kucherenko VZ, Anufriev RG, Kogan VL, Filatov VI: Opyt sovershenstvovaniia sistemy poslediplomnoĭ podgotovki organizatorov zdravookhraneniia Moskvy. Sov Zdravookhr 1989; (4):48-50 (Eng. Abstr.) **(Rus)**
Mudri IV: Gigienicheskie problemy orosheniia zemel' cheskikh ugodiĭ stochnymi vodami, soderzhashchimi poverkhnostno-aktivnye veshchestva. Vrach Delo 1989 Apr;(4):105-7 (Eng. Abstr.) **(Rus)**
Mudri K see **Fülöp T Jr**
Mudri S see **Morrison LE**
Mudrick LA, Leung PP, Baimbridge KG, Miller JJ: Neuronal transplants used in the repair of acute ischemic injury in the central nervous system. Prog Brain Res 1988;78:87-93
Mudrick LA, Baimbridge KG: Long-term structural changes in the rat hippocampal formation following cerebral ischemia. Brain Res 1989 Jul 24;493(1):179-84
Mudrick LA, Baimbridge KG, Peet MJ: Hippocampal neurons transplanted into ischemically lesioned hippocampus: electroresponsiveness and reestablishment of circuitries. Exp Brain Res 1989;76(2):333-42
Mudrievskiĭ BL see **Bakuma VA**
Mudrochová M see **Zouhar A**
Mudrova LA see **Matusova AP**
Mudruška A see **Semrádová I**
Mudry J see **Adenis A**
Mudry MD see **Slavutsky I**
Mudry de Pargament MD, Larripa I, Labal de Vinuesa M, Bariotti M, De Biase P, Brieux de Salum S: L'echange des chromatides soeurs et l'exposition accidnetelle a l'acetate de phenyl-mercure. Bol Estud Med Biol 1987 Jul-Dec;35(3-4):207-11 (Eng. Abstr.) **(Fre)**
Mudryĭ IV see **Arkhipenko VI**
Mudryĭ IV see **Voloshchenko OI**
Mudryĭ SP see **Liashenko VA**
Mue S see **Chao CL**
Mue S see **Tamura G**
Muechler EK see **Small SL**
Mueckler M see **Gould GW**
Mueckler M see **James DE**
Muegge K see **Harel-Bellan A**
Muegge K see **Tartakovsky B**
Mueggler PA see **Subbarao MN**
Muehlbacher F see **Stockenhuber F**
Muehlbacher M, Poulter CD: Isopentenyl-diphosphate isomerase: inactivation of the enzyme with active-site-directed irreversible inhibitors and transition-state analogues. Biochemistry 1988 Sep 20; 27(19):7315-28
Muehlbauer PA see **Holden HE**
Muehlberger JW see **Walker DH**
Muehlematter D see **Cerutti P**
Muehler TP see **Sauter AJ**
Muehling AJ see **Curtis SE**
Muehling AJ see **Rohde Parfet KA**
Muehlichner G see **Mankoff DA**
Muehrcke DD, Donnelly RJ: Complications after esophagogastrectomy using stapling instruments. Ann Thorac Surg 1989 Aug;48(2):257-62
Muehrcke DD, Kaplan DK, Donnelly RJ: Oesophagogastrectomy in patients over 70. Thorax 1989 Feb;44(2):141-5
Muehrcke DD, Kaplan DK, Donnelly RJ: Anastomotic narrowing after esophagogastrectomy with the EEA stapling device. J Thorac Cardiovasc Surg 1989 Mar; 97(3):434-8
Muehrer P see **Shore D**
Muel AS, Laurent M, Chaudun E, Alterio J, Clayton R, Courtois Y, Counis MF: Increased sensitivity of various genes to endogenous DNase activity in terminal differentiating chick lens fibers. Mutat Res 1989 May; 219(3):157-64
Muel AS see **Counis MF**
Muelas MS see **Ramírez P**
Muelenaer P see **Wagner DK**
Muellbacher W, Maier M, Binder BR: Regulation of plasminogen activation in isolated perfused rat kidney. Am J Physiol 1989 May;256(5 Pt 2):F787-93
Muelle A see **Peter H**
Muelleman RL, Gatz M, Salomone JA 3d, Herndon B, Salzman GA: Hemodynamic and respiratory effects of thyrotropin-releasing hormone and epinephrine in anaphylactic shock. Ann Emerg Med 1989 May; 18(5):534-41
Muellenberg P, Newland JR, Freeman V: A history of medical technology education at the University of Nebraska Medical Center. Nebr Med J 1989 Feb;74(2):32-6
Mueller A see **Lynch RG**
Mueller A see **Pezzati P**
Mueller AL, Brodie MS: Intracellular recording from putative dopamine-containing neurons in the ventral tegmental area of Tsai in a brain slice preparation. J Neurosci Methods 1989 May;28(1-2):15-22
Mueller B see **Sterling TD**
Mueller BA, Talbert RL: Biological mechanisms and cardiovascular effects of omega-3 fatty acids. Clin Pharm 1988 Nov;7(11):795-807 (96 ref.)
Mueller BA, Bussey HI, Casto DT: Comment: unusual digoxin concentrations [letter] DICP 1989 Jan;23(1):93-4
Mueller BA, Talbert RL, Tegeler CH: Comparative effects of omega-3 fatty acids in men and women [letter] Clin Pharm 1989 May;8(5):328-9
Mueller BA, Bussey HI, Casto DT, Lowder NK, Sugarek NJ, Cremer KF: Lack of endogenous crossreactivity with three digitoxin radioimmunoassays in adults with renal insufficiency. Clin Pharm 1988 Nov;7(11):825-8
Mueller BA see **Rivara FP**
Mueller BM, Wrasidlo WA, Reisfeld RA: Determination of the number of e-amino groups available for conjugation of effector molecules to monoclonal antibodies. Hybridoma 1988 Oct;7(5):453-6
Mueller C see **Cooper CL**
Mueller C see **Gershenfeld HK**
Mueller C see **Hershberger RJ**
Mueller C see **Wood GS**
Mueller CB: Stage II breast cancer is not simply a late stage I. Surgery 1988 Oct;104(4):631-8
Mueller CS, Ramelow GJ, Beck JN: Mercury in the Calcasieu River/Lake Complex, Louisiana. Bull Environ Contam Toxicol 1989 Jan;42(1):71-80
Mueller CW see **Biegen MA**
Mueller D see **Stern AS**
Mueller DL, Jenkins MK, Schwartz RH: An accessory cell-derived costimulatory signal acts independently of protein kinase C activation to allow T cell proliferation and prevent the induction of unresponsiveness. J Immunol 1989 Apr 15;142(8):2617-28
Mueller DL: Do tolerant T cells exist? [news] Nature 1989 Jun 15;339(6225):513-4
Mueller DL, Jenkins MK, Schwartz RH: Clonal expansion versus functional clonal inactivation: a costimulatory signalling pathway determines the outcome of T cell antigen receptor occupancy. Annu Rev Immunol 1989; 7:445-80 (140 ref.)
Mueller DM: A mutation altering the kinetic responses of the yeast mitochondrial F1-ATPase. J Biol Chem 1989 Oct 5;264(28):16552-6
Mueller DP, Dolan KD, Gantz BJ: Temporal bone computed tomography in the preoperative evaluation for cochlear implantation. Ann Otol Rhinol Laryngol 1989 May;98(5 Pt 1):346-9
Mueller E see **Schendel FJ**
Mueller EA, Hamprecht K, Anderer FA: Biochemical characterization of a component in extracts of Viscum album enhancing human NK cytotoxicity. Immunopharmacology 1989 Jan-Feb;17(1):11-8
Mueller EA see **Lawlor BA**
Mueller EA see **Murphy DL**
Mueller EA see **Sunderland T**
Mueller EJ, Crain TW, Thompson IM, Rodriguez FR: An evaluation of serial digital rectal examinations in screening for prostate cancer. J Urol 1988 Dec;140(6):1445-7
Mueller EJ, Drake GL: A new surgical procedure for the removal of the wide mouthed urethral diverticulum in females. Surg Gynecol Obstet 1989 Mar;168(3):269-70
Mueller EJ, Thompson IM: Bladder carcinoma presenting as exercise-induced hematuria. Postgrad Med 1988 Dec; 84(8):173-6
Mueller EP see **Bruck SD**
Mueller F see **Klapp J**
Mueller FJ see **Gaynor PJ**
Mueller FO, Blyth CS: Fatalities from head and cervical spine injuries occurring in tackle football: 40 years' experience. Clin Sports Med 1987 Jan;6(1):185-96
Mueller GC, Fleming MF, LeMahieu MA, Lybrand GS, Barry KJ: Synthesis of phosphatidylethanol--a potential marker for adult males at risk for alcoholism. Proc Natl Acad Sci U S A 1988 Dec;85(24):9778-82
Mueller GP see **Farah JM Jr**
Mueller GP see **Pamnani MB**
Mueller H, Sklar LA: Coupling of antagonistic signalling pathways in modulation of neutrophil function. J Cell Biochem 1989 Jul;40(3):287-94
Mueller H see **Sklar LA**
Mueller HD see **Sandoval WM**
Mueller HK see **Villinger F**
Mueller HL, Guilmette RA, Muggenburg BA: Uptake of inert particles by dog alveolar macrophages in vitro--a comparison of monolayer and suspension techniques. J Appl Toxicol 1989 Jun;9(3):135-43
Mueller HM see **Franke WW**
Mueller HS, Roberts R, Teichman SL, Sobel BE: Thrombolytic therapy in acute myocardial infarction: Part II--rt-PA. Med Clin North Am 1989 Mar;73(2):387-407 (49 ref.)
Mueller HW see **Rap ZM**
Mueller HW see **Stoll G**
Mueller J, Ellenberger B, Fusco AC, Salafsky B, Siddiqui AA: A simple method for the collection of Necator americanus larvae. J Helminthol 1989 Mar;63(1):77-8

Mueller JA see **Brook MP**
Mueller JB see **Parkinson SK**
Mueller JE, Kemper B, Cunningham RP, Kallenbach NR, Seeman NC: T4 endonuclease VII cleaves the crossover strands of Holliday junction analogs.
Proc Natl Acad Sci U S A 1988 Dec;85(24):9441–5
Mueller JF see **Marchiondo AA**
Mueller JM see **Ollenschlaeger G**
Mueller JP, Taber HW: Isolation and sequence of ctaA, a gene required for cytochrome aa3 biosynthesis and sporulation in Bacillus subtilis. J Bacteriol 1989 Sep; 171(9):4967–78
Mueller JP, Taber HW: Structure and expression of the cytochrome aa3 regulatory gene ctaA of Bacillus subtilis. J Bacteriol 1989 Sep;171(9):4979–86
Mueller K, Peel JL, Rewey KL: Effects of caerulein + haloperidol on amphetamine-induced locomotor stereotypy in rats. Life Sci 1989;44(11):717–24
Mueller K, Ammann HJ, Doran DM, Gerber PR, Gubernator K, Schrepfer G: Structural databases and computer modeling in pharmaceutical research.
Prog Clin Biol Res 1989;291:219–26
Mueller K: Repeated administration of high doses of amphetamine increases release of ascorbic acid in caudate but not nucleus accumbens. Brain Res 1989 Aug 7; 494(1):30–5
Mueller K, Hollingsworth EM, Cross DR: Another look at amphetamine-induced stereotyped locomotor activity in rats using a new statistic to measure locomotor stereotypy. Psychopharmacology (Berlin) 1989;97(1):74–9
Mueller K see **Hollingsworth EM**
Mueller K see **Issitt PD**
Mueller K see **Keltikangas-Järvinen L**
Mueller K see **Pettit HO**
Mueller KF see **Gore JC**
Mueller KR see **Knutsen AP**
Mueller L see **Brown SC**
Mueller L see **Taylor DE**
Mueller M see **Blum S**
Mueller M see **Siems W**
Mueller MJ, Diamond JE: Biomechanical treatment approach to diabetic plantar ulcers. A case report. Phys Ther 1988 Dec;68(12):1917–20
Mueller MJ, Diamond JE, Sinacore DR, Delitto A, Blair VP 3d, Drury DA, Rose SJ: Total contact casting in treatment of diabetic plantar ulcers. Controlled clinical trial.
Diabetes Care 1989 Jun;12(6):384–8
Mueller MJ, Diamond JE, Delitto A, Sinacore DR: Insensitivity, limited joint mobility, and plantar ulcers in patients with diabetes mellitus. Phys Ther 1989 Jun; 69(6):453–9; discussion 459–62
Mueller MJ see **Diamond JE**
Mueller MN: Comment on the article by van Kerckhove et al [letter] Arthritis Rheum 1989 Sep;32(9):1185–6
Mueller MP see **Hampson NB**
Mueller MP see **Kowall NW**
Mueller N, Hatzakis A: Opportunistic malignancies and the acquired immunodeficiency syndrome.
Int Symp Princess Takamatsu Cancer Res Fund 1987; 18:159–71
Mueller N, Evans A, Harris NL, Comstock GW, Jellum E, Magnus K, Orentreich N, Polk BF, Vogelman J: Hodgkin's disease and Epstein-Barr virus. Altered antibody pattern before diagnosis. N Engl J Med 1989 Mar 16; 320(11):689–95
Mueller N see **Archibald D**
Mueller N see **Ishizaki J**
Mueller N see **Tachibana N**
Mueller N see **Yokota T**
Mueller NE see **Turner SB**
Mueller OM see **Bottomley PA**
Mueller P see **Leubsucher HJ**
Mueller PD, Benowitz NL: Toxicologic causes of acute abdominal disorders. Emerg Med Clin North Am 1989 Aug;7(3):667–82 (58 ref.)
Mueller PP, Jackson BM, Miller PF, Hinnebusch AG: The first and fourth upstream open reading frames in GCN4 mRNA have similar initiation efficiencies but respond differently in translational control to change in length and sequence. Mol Cell Biol 1988 Dec;8(12):5439–47
Mueller PP see **Hinnebusch AG**
Mueller PP see **Williams NP**
Mueller PR, Stark DD, Simeone JF, Saini S, Hahn PF, Steiner E, Beaulieu P, Wittenberg J, Ferrucci JT Jr: Clinical use of a nonferromagnetic needle for magnetic resonance-guided biopsy. Gastrointest Radiol 1989 Winter; 14(1):61–4
Mueller PR, Silverman SG, Tung G, Brink JA, Cardenosa G, Saini S, Forman BH, Hahn PF: New universal precaution aspiration tray. Radiology 1989 Oct; 173(1):278–9
Mueller PR see **Brink JA**
Mueller PR see **Hahn PF**
Mueller PR see **Koenker RM**
Mueller PR see **Malt RA**
Mueller PR see **Rummeny E**
Mueller PR see **Simeone JF**
Mueller PR see **Steiner E**
Mueller PS: Light therapy and the seasonal affective disorder [letter] Arch Gen Psychiatry 1989 Feb;46(2):194–5
Mueller PW, MacNeil ML, Steinberg KK: N-acetyl-beta-D-glucosaminidase assay in urine: urea inhibition. J Anal Toxicol 1989 May-Jun;13(3):188–90
Mueller PW, Smith SJ, Steinberg KK, Thun MJ: Chronic renal tubular effects in relation to urine cadmium levels. Nephron 1989;52(1):45–54
Mueller R: Aspetti di farmacologia clinica e farmacocinetica della pentossifillina. Ric Clin Lab 1988;18 Suppl 2:3–33 (141 ref.) (Ita)
Mueller R see **Baumann H**
Mueller RA see **Criswell H**
Mueller RA see **Criswell HE**
Mueller RA see **Reich R**
Mueller RA see **Sharif NA**
Mueller RD see **Shand RF**
Mueller RE, Ball JK, Chan FP: Characterization of cell markers in type B retroviral-induced thymic lymphomas—II. Surface antigen phenotype, karyotype and proviral integration pattern in cultured lymphoma cells and cloned lines. Leuk Res 1989;13(7):561–71
Mueller RE, Ball JK, Chan FP: Characterization of cell markers in type B retroviral-induced thymic lymphomas—I. Surface antigen phenotype and karyotype in developing and primary lymphomas. Leuk Res 1989; 13(7):553–9
Mueller RF see **al-Gazali LI**
Mueller RF see **Taylor GR**
Mueller RF see **Winter RM**
Mueller RG see **Ziemiecki A**
Mueller RL: Das Problem kanzerogener N-Nitroso-Verbindungen—30 Jahre alt.
Off Gesundheitswes 1989 Apr;51(4):182–5 (32 ref.) (Eng. Abstr.) (Ger)
Mueller RL see **Reim E**
Mueller RW see **Desjardins S**
Mueller S, Klaus-Kovtun V, Stanley JR: A 230-kD basic protein is the major bullous pemphigoid antigen.
J Invest Dermatol 1989 Jan;92(1):33–8
Mueller S see **Opitz JC**
Mueller S see **Stanley JR**
Mueller SC, Aboseif S, Fahey MR, Lue TF, Tanagho EA: Spinal anesthesia and electroerection in dogs and monkeys. J Urol 1989 Jul;142(1):171–5
Mueller SC see **LaRaja RD**
Mueller SC see **Pagnozzi JA**
Mueller SC see **Radulescu OV**
Mueller SG, Kobrin MS, Paterson AJ, Kudlow JE: Transforming growth factor-alpha expression in the anterior pituitary gland: regulation by epidermal growth factor and phorbol ester in dispersed cells.
Mol Endocrinol 1989 Jun;3(6):976–83
Mueller SN, Thomas KA, Di Salvo J, Levine EM: Stabilization by heparin of acidic fibroblast growth factor mitogenicity for human endothelial cells in vitro. J Cell Physiol 1989 Sep;140(3):439–48
Mueller SN see **Greene AE**
Mueller SN see **Ingerman-Wojenski CM**
Mueller SP see **Nagel JS**
Mueller SR, Girace M: Use and misuse of the MMPI, a reconsideration. Psychol Rep 1988 Oct;63(2):483–91
Mueller TJ, Blake R: A fresh look at the temporal dynamics of binocular rivalry. Biol Cybern 1989;61(3):223–32
Mueller W see **Frey P**
Mueller W see **Wichmann HE**
Mueller WH, Emerson JB: Functional differences between central and peripheral fat [letter] Am J Clin Nutr 1988 Nov;48(5):1343–4
Mueller WH see **Kaplowitz HJ**
Mueller WH see **Marks GC**
Mueller WH see **Meltzer AA**
Mueller-Eckhardt C, Kiefel V: High-dose IgG for post-transfusion purpura-revisited. Blut 1988 Oct; 57(4):163–7 (19 ref.)
Mueller-Eckhardt C, Salama A: Kälteagglutininkrankheit. Klin Wochenschr 1988 Oct 17;66(20):1041–3 (Ger)
Mueller-Eckhardt C, Kiefel V, Grubert A, Kroll H, Weisheit M, Schmidt S, Mueller-Eckhardt G, Santoso S: 348 cases of suspected neonatal alloimmune thrombocytopenia. Lancet 1989 Feb 18;1(8634):363–6
Mueller-Eckhardt C, Kiefel V, Grubert A: High-dose IgG treatment for neonatal alloimmune thrombocytopenia. Blut 1989 Jul;59(1):145–6
Mueller-Eckhardt C, Kiefel V, Santoso S: Recent trends in platelet antigen/antibody detection. Blut 1989 Jul; 59(1):35–43
Mueller-Eckhardt C see **Benda H**
Mueller-Eckhardt C see **Bux J**
Mueller-Eckhardt C see **Göttsche B**
Mueller-Eckhardt C see **Inostroza J**
Mueller-Eckhardt C see **Kiefel V**
Mueller-Eckhardt C see **Langenscheidt F**
Mueller-Eckhardt C see **Misterek J**
Mueller-Eckhardt C see **Mueller-Eckhardt G**
Mueller-Eckhardt C see **Neppert J**
Mueller-Eckhardt C see **Panzer S**
Mueller-Eckhardt C see **Salama A**
Mueller-Eckhardt C see **Santoso S**
Mueller-Eckhardt C see **Weisheit M**
Mueller-Eckhardt G, Heine O, Neppert J, Künzel W, Mueller-Eckhardt C: Prevention of recurrent spontaneous abortion by intravenous immunoglobulin. Vox Sang 1989; 56(3):151–4
Mueller-Eckhardt G, Kiefel V, Schmidt A, Tlusty A, Santoso S, Mueller-Eckhardt C: Discrimination of antibodies against antigens of different MHC loci in human sera by monoclonal antibody-specific immobilization of leukocyte antigens. Hum Immunol 1989 Jun;25(2):125–34
Mueller-Eckhardt G see **Heine O**
Mueller-Eckhardt G see **Mueller-Eckhardt C**
Mueller-Eckhardt G see **Neppert J**
Mueller-Eckhardt G see **Strohmaier P**
Mueller-Gaertner HW, Schneider C: 3,5,3'-Triiodothyroacetic acid minimizes the pituitary thyrotrophin secretion in patients on levo-thyroxine therapy after ablative therapy for differentiated thyroid carcinoma. Clin Endocrinol (Oxf) 1988 Apr;28(4):345–51
Mueller-Heubach E, Reddick D, Barnett B, Bente R: Preterm birth prevention: evaluation of a prospective controlled randomized trial. Am J Obstet Gynecol 1989 May;160(5 Pt 1):1172–8
Mueller-Heubach E, Guzick DS: Evaluation of risk scoring in a preterm birth prevention study of indigent patients. Am J Obstet Gynecol 1989 Apr;160(4):829–35; discussion 835–7
Mueller-Klieser W, Walenta S, Kallinowski F, Vaupel P, Fortmeyer HP: Metabolic imaging in human tumor xenografts in rnu/rnu-rats using bioluminescence.
Strahlenther Onkol 1989 Jul;165(7):506–7
Mueller-Klieser W see **Kallinowski F**
Mueller-Klieser W see **Walenta S**
Mueller-Lantzsch N see **Sculley TB**
Mueller-Lantzsch N see **Billaud M**
Mueller-Lantzsch N see **Sauter M**
Mueller-Ruchholtz W see **Gassmann W**
Muenter MD see **Ahlskog JE**
Muenter MD see **Diamond SG**
Muenter MD see **Nutt JG**
Muenz L see **Gur RC**
Muenz LR see **Kaufmann PG**
Muepu K see **Colebunders RL**
Muerhoff AS, Williams DE, Reich NO, CaJacob CA, Ortiz de Montellano PR, Masters BS: Prostaglandin and fatty acid omega- and (omega-1)-oxidation in rabbit lung. Acetylenic fatty acid mechanism-based inactivators as specific inhibitors. J Biol Chem 1989 Jan 15;264(2):749–56
Muerhoff AS see **Masters BS**
Mueri M see **Hennig J**
Muers M see **Bullimore DW**
Muers MF see **Knox AJ**
Muers MF see **Wardman AG**
Mues B, Langer D, Zwadlo G, Sorg C: Phenotypic characterization of macrophages in human term placenta. Immunology 1989 Jul;67(3):303–7
Mues B see **Steinhoff G**
Mueser KT, Valenti-Hein D, Yarnold PR: Dating-skills groups for the developmentally disabled. Social skills and problem-solving versus relaxation training. Behav Modif 1987 Apr;11(2):200–28
Mueser KT see **Bellack AS**
Mueser KT see **Yarnold PR**
Mueser PR see **White MJ**
Muesing R see **Linn S**
Muesing R see **Makheja AN**
Muessig V see **Merki HS**
Muff NS see **Smith DE**
Muff R, Fischer JA: Trypsinization of bovine parathyroid cells abolishes Ca2+-regulated parathyroid hormone secretion. J Endocrinol 1989 Jul;122(1):213–8
Muff R see **Haller-Brem S**
Muff R see **Kurtz A**
Muffly KE, Jin DF, Okulicz WC, Kilpatrick DL: Gonadal steroids regulate proenkephalin gene expression in a tissue-specific manner within the female reproductive system. Mol Endocrinol 1988 Oct;2(10):979–85
Mufson A see **Uckun FM**
Mufson EJ, Mash DC, Hersh LB: Neurofibrillary tangles in cholinergic pedunculopontine neurons in Alzheimer's disease. Ann Neurol 1988 Nov;24(5):623–9
Mufson EJ, Bothwell M, Hersh LB, Kordower JH: Nerve growth factor receptor immunoreactive profiles in the normal, aged human basal forebrain: colocalization with cholinergic neurons. J Comp Neurol 1989 Jul 8; 285(2):196–217
Mufson EJ, Bothwell M, Kordower JH: Loss of nerve growth factor receptor-containing neurons in Alzheimer's disease: a quantitative analysis across subregions of the basal forebrain. Exp Neurol 1989 Sep;105(3):221–32
Mufson EJ see **Kordower JH**
Mufson EJ see **Zottoli SJ**
Mufson M see **Chiodi F**
Mufson RA, Aghajanian J, Woog G, Woodhouse C, Morgan AC: Macrophage colony-stimulating factor enhances monocyte and macrophage antibody-dependent cell-mediated cytotoxicity. Cell Immunol 1989 Mar; 119(1):182–92
Mufson RA see **Gesner TG**
Mufson RA see **Mazur EM**
Mufson RA see **Widness JA**
Mufson RA see **Wörmann B**
al-Mufti AW see **Samarrai SF**
Mufti G see **Halliwell B**
Mufti G see **Ireland R**
Mufti GJ see **Dokal I**
Mufti GJ see **Janssen JW**
Mufti GJ see **Pagliuca A**
Mufti GJ see **Pierre RV**

Mufti GR, Virdi JS: Diagnosis easily missed—upper urothelial tumour. Postgrad Med J 1988 Sep;64(755):676–7
Mufti GR, Gove JR, Badenoch DF, Fowler CG, Tiptaft RC, England HR, Paris AM, Singh M, Hall MH, Blandy JP: Transitional cell carcinoma of the renal pelvis and ureter. Br J Urol 1989 Feb;63(2):135–40
Mufti GR, Singh M: Transitional cell tumours of renal pelvis and ureter—diagnostic considerations. Indian J Cancer 1988 Dec;25(4):191–6
el-Mufti M, Rakas FS, Giessa A, Abdulhadi A, Ekgam S, Fraitis F, Zaidi J: Ceftriaxone versus clavulanate-potentiated amoxycillin for prophylaxis against post-operative sepsis in biliary surgery: a prospective randomized study in 200 patients. Curr Med Res Opin 1989; 11(6):354–9
Al-Mufti R see **Appleton GV**
al-Mufti S see **Karamany RM**
Al-Mufti S see **Olive DM**
Mufti S see **Wani BA**
Mufti SI, Becker G, Sipes IG: Effect of chronic dietary ethanol consumption on the initiation and promotion of chemically-induced esophageal carcinogenesis in experimental rats. Carcinogenesis 1989 Feb;10(2):303–9
Mufti T see **Sultan S**
Muftic O see **Korlinek K**
Müftüoğlu A see **Yurtkuran M**
Muga ML: Velocity compaction time-of-flight mass spectrometer for mass range 1000–10,000 mu. Biomed Environ Mass Spectrom 1988 Oct;16(1–12):131–2
Muga R, Tor J, Soriano V, Clotet B, Ribera A, Ginestá C, Melés R, Rey-Joly C, Foz M, Ribas-Mundó M: Antígeno y anticuerpos del virus de la inmunodeficiencia humana en adictos a drogas por vía parenteral: correlación con el estadio clínico. Med Clin (Barc) 1988 Sep 17;91(8):286–8 (Eng. Abstr.) **(Spa)**
Muga R see **Clotet B**
Muga R see **Soriano V**
Muga S see **Zarnegar R**
Muga SJ see **Cruise JL**
Muga Bustamante R see **Soriano Vázquez V**
Mugabo P see **Hainaut P**
Mugambi M see **Hoffman SL**
Mugambi M see **Hyams KC**
Mugambi M see **Kahare AM**
Mugambi M see **Tingley GA**
Muganga N see **Omanga U**
Mugelli A see **Amerini S**
Mugelli A see **Cerbai E**
Mugelli A see **Porciatti F**
Mugerwa J see **Katongole-Mbidde E**
Mugerwa R see **Widy-Wirski R**
Mugerwa RD see **Marfella A**
Mugerwa RD see **Wabwire-Mangen F**
Mugford M, Saczepura A, Lodwick A, Stilwell J: Factors affecting the outcome of maternity care. II. Neonatal outcomes and resources beyond the hospital of birth. J Epidemiol Community Health 1988 Jun;42(2):170–6
Mugford M: A review of the economics of care for sick newborn infants [letter] Community Med 1988 Nov; 10(4):363
Mugford M: A review of the economics of care for sick newborn infants. Community Med 1988 May;10(2):99–111 (47 ref.)
Mugford M see **Stilwell J**
Muggah HF see **Ooi DS**
Mügge A, Daniel WG, Wolpers HG, Klöpper JW, Lichtlen PR: Improved visualization of discrete subvalvular aortic stenosis by transesophageal color-coded Doppler echocardiography. Am Heart J 1989 Feb;117(2):474–5
Mügge A, Daniel WG, Wenzlaff P, Lichtlen PR: Patent foramen ovale or left atrial thrombi in unexplained arterial embolism [letter] Lancet 1989 Feb 4;1(8632):282–3
Mügge A, Daniel WG, Frank G, Lichtlen PR: Echocardiography in infective endocarditis: reassessment of prognostic implications of vegetation size determined by the transthoracic and the transesophageal approach. J Am Coll Cardiol 1989 Sep;14(3):631–8
Mügge A, Förstermann U, Lichtlen PR: Endotheliale Funktionen bei kardiovaskulären Erkrankungen. Z Kardiol 1989 Mar;78(3):147–60 (202 ref.) (Eng. Abstr.) **(Ger)**
Mügge A see **Daniel WG**
Mügge A see **Hartwig CA**
Mügge K see **Stoeck M**
Mügge L, Tontschev G, Läder M, Bensow C: Das Narkosebeatmungsgerät 423141—Ergebnisse der experimentellen und klinischen Erprobung. Anaesthesiol Reanim 1988;13(4):205–12 (Eng. Abstr.) **(Ger)**
Muggenburg BA see **Bice DE**
Muggenburg BA see **Galvin JB**
Muggenburg BA see **Gillett NA**
Muggenburg BA see **Haley PJ**
Muggenburg BA see **Mueller HL**
Muggeo M see **Bonora E**
Muggia C, Ranieri MG, Bobba L, Testa F, Martignoni A, Perani G, Finardi G: Calcioantagonisti e filtrabilità ematica. Clin Ter 1987 Nov 30;123(4):281–5 (Eng. Abstr.) **(Ita)**
Muggia FM: Overview of carboplatin: replacing, complementing, and extending the therapeutic horizons of cisplatin. Semin Oncol 1989 Apr;16(2 Suppl 5):7–13 (41 ref.)
Muggia FM: Radiotherapy in the treatment of ovarian dysgerminoma [letter] Int J Radiat Oncol Biol Phys 1988 Oct;15(4):1050–1
Muggia FM, Norris K Jr: Future of cancer chemotherapy with cisplatin. Semin Oncol 1989 Aug;16(4 Suppl 6):123–8 (52 ref.)
Muggia FM see **Kim SI**
Muggia FM see **Krigel RL**
Muggia FM see **Petrelli N**
Muggia FM see **Shani J**
Muggiasca ML see **Conti M**
Muggleton-Harris AL, Wang E: Statin expression associated with terminally differentiating and postreplicative lens epithelial cells. Exp Cell Res 1989 May;182(1):152–9
Muggleton-Harris AL, Brown JJ: Cytoplasmic factors influence mitochondrial reorganization and resumption of cleavage during culture of early mouse embryos. Hum Reprod 1988 Nov;3(8):1020–8
Muggleton-Harris AL see **Pratt HP**
Muggli NE see **Stear MJ**
Muggli R see **Sakariassen KS**
Muggli-Cockett NE, Stone RT: Identification of genetic variation in the bovine major histocompatibility complex DR beta-like genes using sequenced bovine genomic probes. Anim Genet 1988;19(3):213–25
Muggli-Maniglio D see **Da Prada M**
Mughal MM: Endoscopic balloon dilatation of benign gastric outlet obstruction [letter] BMJ 1988 Oct 8;297(6653):920
Mughal MM: Parenteral nutrition in injury. Injury 1987 Mar; 18(2):82–6 (51 ref.)
Mughal MM: Complications of intravenous feeding catheters. Br J Surg 1989 Jan;76(1):15–21 (101 ref.)
Mughal MM, Irving MH: Treatment of end stage chronic intestinal pseudo-obstruction by subtotal enterectomy and home parenteral nutrition. Gut 1988 Nov;29(11):1613–7
Mughal MZ, Ross R, Tsang RC: Clearance of calcium across in situ perfused placentas of intrauterine growth-retarded rat fetuses. Pediatr Res 1989 Apr;25(4):420–2
Mughal MZ see **Robinson NR**
Mughini L see **Lunetta M**
Mughogho GH see **Cuevas LE**
Mugica J, Duconge B, Henry L, Atchia B, Lazarus B: Clinical experience with new leads. PACE 1988 Nov;11(11 Pt 2):1745–52
Mugica J see **Attuel P**
Múgica R see **Gandarias JM**
Mugikura Y see **Sagae S**
Mugisa C see **Odongo-Aginya EI**
Mugishima H see **Suzuki T**
Mugishima H see **Togashi H**
Mugitani K: [Detection of transferrin in the digestive juices of rat and its possible role in iron absorption from the small intestine] Nippon Ika Daigaku Zasshi 1989 Apr; 56(2):144–52 (Eng. Abstr.) **(Jpn)**
Mugiya S, Suzuki T, Tajima A, Sekiguchi H, Kaneko Y, Akiyama T, Sugiyama K, Aso Y: [The value of transabdominal ultrasonography in early diagnosis of bladder tumor] Nippon Hinyokika Gakkai Zasshi 1988 May;79(5):847–52 (Eng. Abstr.) **(Jpn)**
Mugiya S see **Aso Y**
Muglia L see **Rau K**
Muglia MA see **Marotti G**
Muglia U, Vizza E, Germanà G, Ciriaco E: Smooth muscle component in the developing ovarian follicle of the sheep and other mammals. Prog Clin Biol Res 1989;296:103–9
Mugliston TA see **Milford CA**
Mugnai G, Lewandowska K, Culp LA: Multiple and alternative adhesive responses on defined substrata of an immortalized dorsal root neuron hybrid cell line. Eur J Cell Biol 1988 Jun;46(2):352–61
Mugnai G see **Barletta E**
Mugnai G see **Culp LA**
Mugnaini E, Maler L: Cytology and immunocytochemistry of the nucleus of the lateral line lobe in the electric fish Gnathonemus petersii (Mormyridae): evidence suggesting that GABAergic synapses mediate an inhibitory corollary discharge. Synapse 1987;1(1):32–56
Mugnaini E see **Berrebi AS**
Mugnaini E see **Nelson BJ**
Mugnano A see **Corbo GM**
Mugnano A see **Foresi A**
Mugneret F see **Busson P**
Mugneret F see **Lizard-Nacol S**
Mugneret F see **Nivelon-Chevallier A**
Mugneret F see **Solary E**
Mugnier E see **Goujard J**
Mugnier E see **Rappaport R**
Mugrauer G, Alt FW, Ekblom P: N-myc proto-oncogene expression during organogenesis in the developing mouse as revealed by in situ hybridization. J Cell Biol 1988 Oct; 107(4):1325–35
Mugrditchian M see **Gabler WL**
Mugridge KG, Donati D, Silvestri S, Parente L: Arachidonic acid lipoxygenation may be involved in interleukin-1 induction of prostaglandin biosynthesis. J Pharmacol Exp Ther 1989 Aug;250(2):714–20
Mugridge TJ see **Oakley EH**
Muguerza I see **Malpartida F**
Muguerza JM, Rivas C, Hernández Guio C, Oliva H: Afección hepática por la enfermedad de Hodgkin. Un estudio histopatológico con correlación clínico-bioquímica. Rev Clin Esp 1988 Jul;183(3):110–9 (Eng. Abstr.) **(Spa)**
Muguet D see **Clément HJ**
Muguruma M see **Usumoto R**
Muguruma M see **Yamaguchi M**
Muguti GI: Intestinal obstruction during pregnancy and the puerperium at Mpilo Central Hospital. J R Coll Surg Edinb 1988 Jun;33(3):156–8
Muguti GI: Ulcerative proctocolitis in black Zimbabweans. Cent Afr J Med 1989 Jan;35(1):300–3
Muguti GI, Nijland A, Gwavava NJ, Nkanza NK: Gaucher's disease in Zimbabwe. Cent Afr J Med 1987 Nov; 33(11):267–9
Muh JP see **Barthelemy C**
Muh JP see **Roussi M**
Müh U see **Wahl R**
Al-Muhailani AR see **Rubal BJ**
Muhammad AM see **Khalaf SH**
Muhammad FZ see **Fahim FA**
Muhammad I, Maboguje OA: Bladder and urethral injuries associated with fractures of the pelvis in Zaria, Nigeria. Injury 1988 Sep;19(5):357–9
Al-Muhanna F see **Al-Mohaya S**
Muhar F: Chronische Atemwegserkrankungen—Anfänge der Krankheit. Prax Klin Pneumol 1988 Jul;42(7):451–2 (Eng. Abstr.) **(Ger)**
Muhar F see **Hagel E**
Muhe A see **Beck AH**
Muherdiyantiningsih see **Muhilal**
Muhich ML, Boothroyd JC: Polycistronic transcripts in trypanosomes and their accumulation during heat shock: evidence for a precursor role in mRNA synthesis. Mol Cell Biol 1988 Sep;8(9):3837–46
Muhich ML, Boothroyd JC: Synthesis of trypanosome hsp70 mRNA is resistant to disruption of trans-splicing by heat shock. J Biol Chem 1989 May 5;264(13):7107–10
Muhilal, Permeisih D, Idjradinata YR, Muherdiyantiningsih, Karyadi D: Vitamin A-fortified monosodium glutamate and health, growth, and survival of children: a controlled field trial. Am J Clin Nutr 1988 Nov;48(5):1271–6
Muhilal, Murdiana A, Azis I, Saidin S, Jahari AB, Karyadi D: Vitamin A-fortified monosodium glutamate and vitamin A status: a controlled field trial. Am J Clin Nutr 1988 Nov; 48(5):1265–70
Muhktar MM, Timoney JF: Chemotactic response of equine polymorphonuclear leucocytes to Streptococcus equi. Res Vet Sci 1988 Sep;45(2):225–9
Mühl K, Fischer HD, Rudolph E, Wustmann C, Schmidt J: Influence of hypoxia on the age dependent stimulus-effect-relation of K+-induced dopamine release from rat brain structures. Biomed Biochim Acta 1989; 48(2-3):S174–7
Muhlach WL, Pollack ED: Selective incorporation of 2-deoxyglucose into the developing spinal cord in vitro in response to target tissue and substratum. Neurosci Lett 1989 Jun 5;101(1):72–6
Muhlach WL, Pollack ED: Stimulation of choline acetyltransferase in spinal cord explants by limb mesenchyme. Int J Dev Neurosci 1989;7(4):383–7
Muhlach WL see **Peng HB**
Mühlau G, Both R: Läsionen peripherer Nerven in der Grundbetreuung. Psychiatr Neurol Med Psychol Beih 1988;39:80–1 **(Ger)**
Mühlau G see **Stöch O**
Mühlbacher C see **Hüring HU**
Muhlbacher C see **Obermaier-Kusser B**
Mühlbacher F, Steininger R, Längle F, Sautner T, Gnant M, Götzinger P, Piza F, Popow T: OKT3 immunoprophylaxis in human liver transplantation. Transplant Proc 1989 Feb; 21(1 Pt 2):2253–4
Mühlbacher F see **Funovics JM**
Mühlbacher F see **Hamilton G**
Mühlbacher F see **Khoss AE**
Mühlbacher F see **Längle F**
Mühlbacher F see **Schurawitzki H**
Mühlbacher F see **Steininger R**
Mühlbacher F see **Stöckl E**
Mühlbacher F see **Stümpflen A**
Mühlbacher F see **Watschinger B**
Mühlbachová E see **Miseková D**
Muhlbaier L see **Rankin JS**
Muhlbaier LH, Pryor DB: Data for cardiovascular modeling. J Am Coll Cardiol 1989 Sep;14(3 Suppl A):60A–64A
Muhlbaier LH see **Califf RM**
Muhlbaier LH see **Parkerson GR Jr**
Mühlbauer B, Huber S, Hoppe JE, Stier B, Dopfer R, Niethammer D: Systemische Salmonellosen unter Chemotherapie bei zwei Kindern mit akuter lymphoblastischer Leukämie. Monatsschr Kinderheilkd 1989 Jun;137(6):337–40 (Eng. Abstr.) **(Ger)**
Muhlbauer B see **Herman O**
Muhlbauer B see **Meriob P**
Mühlbauer J see **Prachar H**
Mühlbauer K see **Eisenbrand G**
Muhlbauer M, Metcalf JC Jr, Robertson JT, Fridland G, Desiderio DM: Opioid peptides in the cerebrospinal fluid of Alzheimer patients. Biomed Chromatogr 1986 Aug; 1(4):155–8
Muhlbauer MS see **Clark WC**
Mühlbauer RC see **König A**
Mühlbauer W: Die plastische Sofortrekonstruktion nach Tumorentfernung in der Kopf-Hals-Region. Langenbecks Arch Chir 1988;Suppl 2:453–8 (0 ref.) (Eng. Abstr.) **(Ger)**

Mühlbauer W: Radical abdominoplasty, including body shaping: representative cases. Aesthetic Plast Surg 1989 Spring;13(2):105–10
Mühlbauer W, Anderl H, Heeckt P, Schmidt A, Zenker J, Hüpner F, Schaarschmidt B: Early operation in craniofacial dysostosis. World J Surg 1989 Jul–Aug;13(4):366–72
Mühlberg W, Spahn H, Platt D, Mutschler E, Jung R: Pharmacokinetics of triamterene in geriatric patients—influence of piretanide and hydrochlorothiazide. Arch Gerontol Geriatr 1989 Jan;8(1):73–85
Mühlberger V, Moes N, Knapp E: Abnahme linksventrikulärer Schlagarbeit nach Uberbrückung signifikanter Hauptstammstenosen. Z Kardiol 1988 Oct; 77(10):625–31 (Eng. Abstr.) **(Ger)**
Mühlberger V, z Neddem D, Knapp E: Quantitative computertomographische Flussmessungen in aortokoronaren Venenbrücken. Teil I: Varianzanalytische Untersuchungen. ROFO 1989 Aug;151(2):163–6 (Eng. Abstr.) **(Ger)**
Mühlberger V see **Schwaiger A**
Muhle H, Takenaka S, Mohr U, Dasenbrock C, Mermelstein R: Lung tumor induction upon long-term low-level inhalation of crystalline silica. Am J Ind Med 1989; 15(3):343–6
Mühle W see **Mothes T**
Mühlebach S see **Grünig HM**
Mühlebach T see **Frey D**
Mühlebach T see **Seger RA**
Mühleder J, Ohner W, Duma S: Perioperative Behandlung von Varizenträgern mit Kalziumdobesilat. Wien Med Wochenschr 1988 Nov 30;138(22):569–73 (Eng. Abstr.) **(Ger)**
Mühlegger K see **Berner S**
Mühleisen H, Wolburg H, Betz E: Freeze-fracture analysis of endothelial cell membranes in rabbit carotid arteries subjected to short-term atherogenic stimuli. Virchows Arch [B] 1989;56(6):413–7
Muhlemann M see **Savill JS**
Mühlemann R, Muszka P, Perret E, Ritzel G: Individuelles Wachstum von Schul- und Kindergartenkindern—eine Longitudinalstudie über Grössen-, Gewichts- und Körper-Massen-Index-Perzentilen bei Basler Schul- und Kindergartenkindern. Off Gesundheitswes 1988 Oct; 50(10):589–93 (Eng. Abstr.) **(Ger)**
Mühlenbruch B see **Oppitz MM**
Mühlendyck H see **de Decker W**
Mühlendyck H see **Kolenda H**
Mühlendyck H see **Meiss TJ**
Mühlendyck H see **Müller-Loeffelholz C**
Mühlendyck H see **Shallo-Hoffmann J**
Mühlenfeld A, Achenbach H: Stoffwechselprodukte von Mikroorganismen, 35. Mitt. Asperdurin, ein neues antimykotisches Phthalid aus Aspergillus duricaulis. Arch Pharm (Weinheim) 1988 Nov;321(11):803–5 (Eng. Abstr.) **(Ger)**
Mühlenfeld A see **Achenbach H**
Muhlenkamp AF, Broerman NA: Health beliefs, health value, and positive health behaviors. West J Nurs Res 1988 Oct; 10(5):637–46
Mühlensiepen H see **Altman KI**
Mühlensiepen H see **Feinendegen LE**
Mühler A see **Lüning M**
Mühler E see **Engelhardt W**
Mühlethaler K see **Fabro L**
Mühlethaler M see **Llinás R**
Muhlfelder TW see **Choi HS**
Mühlhaus K see **Böhmer S**
Mühlhaus K see **Degenhardt F**
Mühlhausen G see **Moëne K**
Mühlhauser I, Sawicki P, Didjurgeit U, Jörgens V, Berger M: Uncontrolled hypertension in type 1 diabetes: assessment of patients' desires about treatment and improvement of blood pressure control by a structured treatment and teaching programme. Diabetic Med 1988 Oct;5(7):693–8
Mühlhauser I, Sawicki P, Berger M: Renoparenchymale Hypertonie. Dtsch Med Wochenschr 1989 Apr 28; 114(17):689–90 **(Ger)**
Mühlhauser I see **Kronsbein P**
Mühlhauser I see **Werneke U**
Mühlig P see **Blödner R**
Mühlig P see **Herrmann HJ**
Muhlin GL see **Genevie L**
Mühling J, Reuther J, Weber W: Orbitachirurgie als Teil der ästhetischen Rehabilitation. Fortschr Kiefer Gesichtschir 1989;34:177–80 **(Ger)**
Mühling J, Collmann H, Reuther J, Sörensen N: Functional and anatomic aspects of the orbitotomy in craniofacial surgery. Neurosurg Rev 1989;12(1):21–3
Mühling J see **Collmann H**
Mühling J see **Michel C**
Mühlnickel B, Staroske E: Rechtsseitige Oberlappenatelektase—Eine typische Komplikation bei beatmeten Kindern? Anaesthesiol Reanim 1988;13(5):301–5 (Eng. Abstr.) **(Ger)**
Mühlnickel B: Die Herzfrequenzvariabilität als diagnostisches Kriterium zur Feststellung des Hirntodes. Anaesthesiol Reanim 1989;14(2):71–81 (Eng. Abstr.) **(Ger)**
Mühlnickel D see **Seifert B**
Mühlpfordt H, Berger J: Characterization and grouping of Trypanosoma brucei brucei, T.b. gambiense and T.b. rhodesiense by quantitative DNA–cytofluorometry and discriminant analysis. Trop Med Parasitol 1989 Mar; 40(1):1–8
Muhlrad A: Isolation and characterization of the N-terminal 23-kilodalton fragment of myosin subfragment 1. Biochemistry 1989 May 2;28(9):4002–10
Mühlrad A see **Kelemen GS**
Muhlrad A see **Peleg I**
Muhlrad PJ see **Cheng HH**
Mühlradt PF see **Conradt P**
Mühlradt PF see **Müller PK**
Mühlradt PF see **Müthing J**
Muhlstein C see **Tellez B**
Muhly C see **Katz IR**
Muhly M see **Bhakdi S**
Muhly M see **Seeger W**
Muhm JM, Olshan AF: A program to calculate sample size, power, and least detectable relative risk using a programmable calculator. Am J Epidemiol 1989 Jan; 129(1):205–11
Muhm JR see **Huston J 3d**
Muhm M see **Valent P**
Muhn P see **Saffrich R**
Muhn P see **Scheerer J**
Muhoberac BB see **Burch MK**
Muhoberac BB see **Sattin A**
Muhr C see **Bergström K**
Muhr G: Erstversorgung und Diagnostik von Wirbelsäulenverletzungen. Langenbecks Arch Chir 1988; Suppl 2:233–6 (Eng. Abstr.) **(Ger)**
Muhr G see **Breitfuss H**
Muhr G see **Ekkernkamp A**
Muhr G see **Glaser F**
Muhr G see **Josten C**
Muhr G see **Knopp W**
Muhr G see **Neumann K**
Muhr G see **Wernet E**
Muhr G see **Witteaberg HR**
Muhrer KH, Schwemmle K: Therapiekonzepte bei kolorektalen Lebermetastasen. Was ist gesichert, was ist offen? Leber Magen Darm 1988 Dec;18(6):281–9 (55 ref.) (Eng. Abstr.) **(Ger)**
Mühsammer M see **Boda A**
Al-Muhtaseb N, Hayat N, Al-Khafaji M: Lipoproteins and apolipoproteins in young male survivors of myocardial infarction. Atherosclerosis 1989 Jun;77(2–3):131–8
Al-Muhtaseb N, Al-Yusuf AR, Abdella N, Fenech F: Lipoproteins and apolipoproteins in young nonobese Arab women with NIDDM treated with insulin. Diabetes Care 1989 May;12(5):325–31
Muhtaseb SA see **Mousa AM**
Muhvich AG see **Smith AG**
Muhvich KH, Piano MR, Piano G, Myers RA, Ferguson JL, Marzella L: Splanchnic blood flows in a rat model of antibiotic-controlled intra-abdominal abscess during normoxia and hyperoxia. Circ Shock 1989 Mar; 27(3):253–62
Muhvich KH see **Smith AG**
Mui AL see **Murthy SC**
Mui AL see **Sorensen PH**
Mui WC, Lui PW, Lee TY, Shiao KM, Fung KP, Yang HS, Shu CC: [Lack of depression of ventilatory responses to CO2 following epidural or intravenous infusion of ketamine in postoperative analgesia after upper abdominal surgery] Ma Tsui Hsueh Tsa Chi 1988 Dec;26(4):381–6 (Eng. Abstr.) **(Chi)**
Mui WC see **Shu CC**
Mui WC see **Yang MW**
Muică N, Mătieş R, Ghişe O, Stroe F: L'évaluation de certains facteurs de risque professionel dans l'apparition de la cardiopathie ischémique chez les ouvriers d'une grande entreprise de constructions mécaniques. Sante Publique (Bucur) 1988 Jul–Sep;31(3):199–204 (Eng. Abstr.) **(Fre)**
Muiesan G: I calcioantagonisti nell'ipertensione arteriosa. G Ital Cardiol 1988 Nov;18(11):982–8 (24 ref.) **(Ita)**
Muiesan G, Agabiti-Rosei E, Muiesan ML: Terapia della ipertensione arteriosa nel paziente anziano. Cardiologia 1988 Dec;33(12):1163–9 (29 ref.) (Eng. Abstr.) **(Ita)**
Muiesan G see **Agabiti-Rosei E**
Muiesan G see **Fariello R**
Muiesan G see **Lanzini A**
Muiesan G see **Muiesan ML**
Muiesan G see **Romanelli G**
Muiesan M see **Romanelli G**
Muiesan ML, Agabiti-Rosei E, Romanelli G, Alari G, Barbier P, Fiorentini C, Muiesan G: Left ventricular systolic function in relation to withdrawal of different pharmacological treatments in hypertensives with left ventricular hypertrophy. J Hypertens Suppl 1988 Dec; 6(4):S97–100
Muiesan ML, Agabiti-Rosei E, Romanelli G, Castellano M, Beschi M, Muiesan G: Beneficial effects of one year's treatment with captopril on left ventricular anatomy and function in hypertensive patients with left ventricular hypertrophy. Am J Med 1988 Mar 11;84(3A):129–32
Muiesan ML see **Agabiti-Rosei E**
Muiesan ML see **Muiesan G**
Muiesan ML see **Romanelli G**
Muiesan P see **Tambussi U**
Muiesan S see **Carretta R**
Muigai R see **Nyakundi PM**
Muijen M, Roy D, Silverstone T, Mehmet A, Christie M: A comparative clinical trial of fluoxetine, mianserin and placebo in depressed outpatients. Acta Psychiatr Scand 1988 Sep;78(3):384–90
Muijen M, Jones DP, Roy D, Silverstone T, Mehmet A: Mianserin withdrawal and the pupil response of depressed and recovered patients: a preliminary report. Biol Psychiatry 1989 Mar 15;25(6):810–4
Muijsers AO see **Sinjorgo KM**
Muijsers AO see **Van Kuilenburg AB**
Muikova N, Iordanov I: Vüzmozhnosti i predimstva na atrakurium v usloviiata na süvremennata balansirana obshta anesteziia v koremnata khirurgiia. Khirurgiia (Sofiia) 1988; 41(5):38–46 (Eng. Abstr.) **(Bul)**
Muilenberg A see **Krouskop TA**
Muindi J see **Warrell RP Jr**
Muiño Miguez A, González Ramallo VJ, Rodríguez de Castro E, Lázaro Bermejo C, Fernández Basave E: Asistencia en un servicio de urgencias: justificación de las visitas y adecuación de los ingresos. Rev Clin Esp 1988 Apr; 182(7):374–8 **(Spa)**
Muiño Miguez A see **González Ramallo VJ**
Muir A see **Hartigan C**
Muir A see **Rose DR**
Muir AD see **MacNee W**
Muir AJ, Bell D, Jackson M, Nicoll JJ, Millar AM: The use of 111In-labelled autologous neutrophils in imaging myocardial infarction. Nucl Med Commun 1988 Oct; 9(10):707–11
Muir AK see **Sielecki AR**
Muir AL see **Been M**
Muir AL see **Bell D**
Muir AL see **Biernacki W**
Muir AL see **France AJ**
Muir AL see **Matthews DM**
Muir AM, Fearnow E: Public health nutrition: helping individuals, serving communities. Del Med J 1988 Dec; 60(12):709–10
Muir AV see **Rose K**
Muir AW, Houston J, Marshall RJ, Bowman WC, Marshall IG: A comparison of the neuromuscular blocking and autonomic effects of two new short-acting muscle relaxants with those of succinylcholine in the anesthetized cat and pig. Anesthesiology 1989 Mar;70(3):533–40
Muir B see **Johnstone FD**
Muir BB see **Alexander FE**
Muir BB see **Chambers SE**
Muir BB see **Haddad NG**
Muir C see **Percy C**
Muir D, Sonnenfeld K, Berl S: Growth cone advance mediated by fibronectin-associated filopodia is inhibited by a phorbol ester tumor promoter. Exp Cell Res 1989 Jan;180(1):134–49
Muir D see **Gusella JL**
Muir DC, Wagemann R, Grift NP, Norstrom RJ, Simon M, Lien J: Organochlorine chemical and heavy metal contaminants in white-beaked dolphins (Lagenorhynchus albirostris) and pilot whales (Globicephala melaena) from the coast of Newfoundland, Canada. Arch Environ Contam Toxicol 1988 Sep;17(5):613–29
Muir DC, Shannon HS, Julian JA, Verma DK, Sebestyen A, Bernholz CD: Silica exposure and silicosis among Ontario hardrock miners: I. Methodology. Am J Ind Med 1989; 16(1):5–11
Muir DC, Julian JA, Shannon HS, Verma DK, Sebestyen A, Bernholz CD: Silica exposure and silicosis among Ontario hardrock miners: III. Analysis and risk estimates. Am J Ind Med 1989;16(1):29–43
Muir DC see **Martin JR**
Muir DC see **Verma DK**
Muir DC see **Verrall AB**
Muir DG see **Ortiz-Conde BA**
Muir DW see **Humphrey GK**
Muir DW see **Kisilevsky BS**
Muir DW see **Stack DM**
Muir E, Speirs A, Tod G: Family intervention and parental involvement in the facilitation of mourning in a 4-year-old boy. Psychoanal Study Child 1988;43:367–83
Muir E see **Parmentier M**
Muir G see **Chong JP**
Muir H see **Abraham D**
Muir H see **Mow VC**
Muir H see **Sampaio L de O**
Muir IH see **Dunham J**
Muir IM, Ballantyne KC, Wilkins JL: Tubulovillous neoplasms of the duodenum [letter] Br J Surg 1988 Aug; 75(8):829
Muir IM see **Alexander AI**
Muir J: Practice staff: terms of the contract of employment. Br Dent J 1988 Nov 5;165(9):342–3
Muir J: Practice staff: recruitment. Br Dent J 1988 Oct 22; 165(8):299–300
Muir J: Practice staff: ending the contract of employment. Br Dent J 1988 Nov 19;165(10):373–4
Muir J see **Janossy G**
Muir J see **Mant D**
Muir J see **Reid CD**
Muir J see **Stillman AE**
Muir JC see **Neale TJ**
Muir JD, Calvert EJ: Vomiting during the taking of dental impressions. Two case reports of the use of psychological techniques. Br Dent J 1988 Aug 20;165(4):139–41

Muir JD: ALARA—unprofessional presentation [letter] Br Dent J 1989 May 6;166(9):318

Muir JF: Bilan préalable, instauration et surveillance de l'oxygénothérapie au long cours à domicile (OLD). Agressologie 1988 Jun;29(7):511–7 (29 ref.) (Eng. Abstr.) **(Fre)**

Muir JF, Bedicam JM: Limites de l'oxygénothérapie. Agressologie 1988 Jun;29(7):537–9 (11 ref.) (Eng. Abstr.) **(Fre)**

Muir JF see **Dessibiens B**

Muir JG, Murray AW: Phosphatidylcholine synthesis in platelets is stimulated by diacylglycerol but not by phorbol ester. Biochem Int 1988 Jun;16(6):1145–51

Muir JG see **Splinter WM**

Muir JL see **Pfister HP**

Muir JM see **McKishnie JD**

Muir K see **Formby C**

Muir L see **Sinclair AL**

Muir P, Nicholson F, Tilzey AJ, Signy M, English TA, Banatvala JE: Chronic relapsing pericarditis and dilated cardiomyopathy: serological evidence of persistent enterovirus infection. Lancet 1989 Apr 15;1(8642):804–7

Muir PD, Sykes AR, Barrell GK: Changes in blood content and histology during growth of antlers in red deer (Cervus elaphus) and their relationship to plasma testosterone levels. J Anat 1988 Jun;158:31–42

Muir R see **Depue RA**

Muir RC, Monaghan SM, Gilmore RJ, Clarkson JE, Crooks TJ, Egan TG: Predicting child abuse and neglect in New Zealand. Aust N Z J Psychiatry 1989 Jun;23(2):255–60

Muir S see **Bittle JL**

Muir TC, Wardle KA: The electrical and mechanical basis of co-transmission in some vascular and non-vascular smooth muscles. J Auton Pharmacol 1988 Sep;8(3):203–18

Muir TC, Wardle KA: Vascular smooth muscle responses in normo- and hypertensive rats to sympathetic nerve stimulation and putative transmitters. J Auton Pharmacol 1989 Feb;9(1):23–34

Muir W see **St. Clair D**

Muir W see **St Clair D**

Muir W 3d see **Chew DJ**

Muir WJ, Squire I, Blackwood DH, Speight MD, St Clair DM, Oliver C, Dickens P: Auditory P300 response in the assessment of Alzheimer's disease in Down's syndrome: a 2-year follow-up study. J Ment Defic Res 1988 Dec;32 (Pt 6):455–63

Muir WJ see **Blackwood DH**

Muir WM, Bell AE: Multiple vital functions of the daughterless (da) gene in Drosophila melanogaster and factors influencing its expression. Genetica 1987 May 15; 72(1):43–54

Muir WW see **Hubbell JA**

Muir WW see **Skarda RT**

Muir WW 3d, Mason DE: Side effects of etomidate in dogs. J Am Vet Med Assoc 1989 May 15;194(10):1430–4

Muir WW 3d see **Abrahamsen E**

Muir WW 3d see **Bednarski RM**

Muir WW 3d see **Hellyer P**

Muir WW 3d see **Kidwell GA**

Muir WW 3d see **Kohn CW**

Muir Gray JA, Chamberlain J: Cervical screening management [letter] Lancet 1989 Jul 29;2(8657):280

Muir-Nash J see **Drass JA**

Muir-Nash J see **Sekura RD**

Muirden KD, Allard SA, Rogers K, Maini RN: Immuno-electron microscopy of chondrocyte-derived cells in the rheumatoid cartilage-pannus junction. Rheumatol Int 1988;8(5):231–4

Muirden KD see **Allard SA**

Muirden KD see **Stockman A**

Muirhead A see **McGarry G**

Muirhead AG, Walsh M: Correcting rotational displacement of femoral neck fractures. J Bone Joint Surg [Br] 1989 May; 71(3):537

Muirhead CR see **Sienkiewicz ZJ**

Muirhead DC, Norris RJ, Cockayne D, Hill GW: Pharmacokinetics of once-daily verapamil: comparative bioavailability of two sustained-release formulations. Br J Clin Pract Symp Suppl 1988 Apr;60:14–9

Muirhead DY: Abrogation or exacerbation of graft-versus-host disease by transfusing hematopoietic stem cell donors with recipient-specific blood. Transplant Proc 1988 Dec;20(6):1090–1

Muirhead EE, Byers LW, Brooks B, Brown P, Pitcock JA: Biologic contrasts between medullipin I and vasoactive glyceryl compounds. Am J Med Sci 1989 Aug; 298(2):93–103

Muirhead EE, Byers LW, Capdevila J, Brooks B, Pitcock JA, Brown PS: The renal antihypertensive endocrine function: its relation to cytochrome P-450. J Hypertens 1989 May;7(5):361–9

Muirhead EE see **Pitcock JA**

Muirhead FS: Prostaglandins and clostridial vaccination [letter] Vet Rec 1989 Jun 3;124(22):595–6

Muirhead H see **Rawas A**

Muirhead H see **Wigley DB**

Muirhead H see **Wilks HM**

Muirhead KA see **Johnson WJ**

Muirhead KA see **Landay AL**

Muirhead MR, Somogyi AA, Lloyd C, Bochner F: Deconjugation of p-hydroxytriamterene sulphate in the rat. Xenobiotica 1989 Jun;19(6):655–60

Muirhead MR see **Douglas RG**

Muirhead MR see **Somogyi AA**

Muirhead N, Hollomby DJ, Keown PA: Acute glomerular thrombosis with CsA treatment. Ren Fail 1987–88; 10(3–4):135–9

Muirhead N see **Guiraudon C**

Muirhead RA, Dodd HE: Manganese-heparin precipitation of very low-density lipoprotein: screening for type III hyperlipoproteinaemia. Ann Clin Biochem 1989 May;26 (Pt 3):289–91

Muirhead-Allwood W see **Ferris BD**

Muirhead-Allwood WF see **Lewis SL**

Muis N, Kingma A, le Coultre R: Diagnostische problemen bij kinderen behandeld wegens hersentumor. Ned Tijdschr Geneeskd 1988 Sep 24;132(39):1777–80 **(Dut)**

Muis N see **van Oven MW**

Muise DJ see **Wu A**

Muita AK see **Anabwani GM**

Muittari A see **Haahtela T**

Muittari A see **Nieminen MM**

Muizelaar JP, Marmarou A, DeSalles AA, Ward JD, Zimmerman RS, Li Z, Choi SC, Young HF: Cerebral blood flow and metabolism in severely head-injured children. Part 1: Relationship with GCS score, outcome, ICP, and PVI. J Neurosurg 1989 Jul;71(1):63–71

Muizelaar JP, Vermeulen M, van Crevel H, Hijdra A, van Gijn J, Teasdale GM, Lindsay KW, Murray GD: Outcome of aneurysmal subarachnoid hemorrhage in patients 66 years of age and older. Clin Neurol Neurosurg 1988; 90(3):203–7

Muizelaar JP, van der Poel HG, Li ZC, Kontos HA, Levasseur JE: Pial arteriolar vessel diameter and CO2 reactivity during prolonged hyperventilation in the rabbit. J Neurosurg 1988 Dec;69(6):923–7

Muizelaar JP: Early operation of ruptured basilar artery aneurysm associated with bilateral carotid occlusion (moyamoya disease). Clin Neurol Neurosurg 1988; 90(4):349–55

Muizelaar JP, Ward JD, Marmarou A, Newlon PG, Wachi A: Cerebral blood flow and metabolism in severely head-injured children. Part 2: Autoregulation. J Neurosurg 1989 Jul;71(1):72–6

Muizhulis AK see **Kalnberz VK**

Muižnieks IO see **Zāk M**

Mujagic H, Krnjajic N, Jevric A: The levels and relations of prostaglandins in pregnant and non-pregnant tumor-bearing mice. J Cancer Res Clin Oncol 1989; 115(4):383–7

Mujagic M see **Alvestrand A**

Mujais SK see **Fujii Y**

Mujais SK see **Vakil N**

Mujeeb A see **Barthwal R**

Mujibur Rahaman M see **Khanum S**

Mujica P, Morali A, Vidailhet M, Pierson M, Gilgenkrantz S: A case of Alagille's syndrome with translocation (4;14) (q21;q21). Ann Genet 1989;32(2):117–9

Mujica P, Lcheup B, Gilgenkrantz S, Karp JC, Pierson M: Etudes clinique et biologique de 14 cas de syndrome de Prader-Labhart-Willi. J Genet Hum 1989 Jan;37(1):77–86 (Eng. Abstr.) **(Fre)**

Mujica P see **Chery M**

Mujica P see **Gilgenkrantz S**

Mujica P see **Hanauer A**

Mujoo K, Kipps TJ, Yang HM, Cheresh DA, Wargalla U, Sander DJ, Reisfeld RA: Functional properties and effect on growth suppression of human neuroblastoma tumors by isotype switch variants of monoclonal antiganglioside GD2 antibody 14.18. Cancer Res 1989 Jun 1;49(11):2857–61

Mujsce DJ, Christensen MA, Vannucci RC: Regional cerebral blood flow and glucose utilization during hypoglycemia in newborn dogs. Am J Physiol 1989 Jun;256(6 Pt 2):H1659–66

Mujukian AL see **D'Souza MJ**

Mujumdar RB, Ernst LA, Mujumdar SR, Waggoner AS: Cyanine dye labeling reagents containing isothiocyanate groups. Cytometry 1989 Jan;10(1):11–9

Mujumdar RB see **Ernst LA**

Mujumdar SR see **Mujumdar RB**

Mukada K see **Kawashima K**

Mukaddam-Daher SS see **Birbari AE**

Mukae H see **Nakanishi T**

Mukae K see **Murahashi I**

Mukae S, Norimura T, Tsuchiya T: [Effect of immunomodifier on radiation-induced antitumor immunity following local irradiation to tumor—2. Mouse interferon-alpha/beta] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Oct 25; 48(10):1243–8 (Eng. Abstr.) **(Jpn)**

Mukae S see **Norimura T**

Mukai A, Iwa T, Misaki T, Mukai K, Matunaga Y, Ishida K: [Surgical treatment of ventricular tachycardia caused by abnormal muscle band] Nippon Kyobu Geka Gakkai Zasshi 1989 Apr;37(4):738–41 (Eng. Abstr.) **(Jpn)**

Mukai A see **Kitajima J**

Mukai A see **Watanabe G**

Mukai C see **Lathers CM**

Mukai C see **Mukai S**

Mukai E see **Sobue G**

Mukai F see **Solomon JJ**

Mukai H, Kawai K, Suzuki S, Ohmori H, Yamashita K, Munekata E: [Ala6]gastrin-releasing peptide-10: an analogue with dissociated biological activities. Am J Physiol 1989 Aug;257(2 Pt 1):E235–40

Mukai H see **Baba T**

Mukai H see **Katayama I**

Mukai H see **Kawai K**

Mukai H see **Kobayashi Y**

Mukai H see **Nakamori S**

Mukai H see **Nishioka K**

Mukai H see **Taira K**

Mukai H see **Yasuda K**

Mukai J see **Ogawa E**

Mukai K, Kitamura K, Asano N, Ohshima T, Hondo H, Matsumoto K: [Multifocal gliomas in cerebral hemisphere associated with von Recklinghausen's disease: case report] No Shinkei Geka 1989 Feb;17(2):197–202 (Eng. Abstr.) **(Jpn)**

Mukai K, Yoshida M, Toyosaki H, Yao Y, Wakabayashi S, Matsubara H: An atypical heme-binding structure of cytochrome c1 of Euglena gracilis mitochondrial complex III. Eur J Biochem 1989 Jan 2;178(3):649–56

Mukai K, Sato Y, Watanabe S, Ishihara K, Shimoyama M, Shimosato Y: Non-Hodgkin lymphoma of the skin excluding mycosis fungoides and cutaneous involvement of adult T-cell leukemia/lymphoma. J Cutan Pathol 1988 Aug;15(4):193–200

Mukai K, Nishimura M, Ishizu K, Kitamura Y: Kinetic study of the reaction of vitamin C with vitamin E radicals (tocopheroxyls) in solution. Biochim Biophys Acta 1989 May 31;991(2):276–9

Mukai K, Horimi T, Orita K: Eradication of syngeneic tumor (Meth A fibrosarcoma) from mice by adoptive immunotherapy of immunized spleen cells induced by Corynebacterium parvum-pyridine extract residue. Acta Med Okayama 1988 Dec;42(6):301–10

Mukai K, Ishinaga M: Effect of propylgallate on a dipalmitoylphosphatidylglycerol and calcium mixture. Chem Phys Lipids 1989 Mar;49(4):225–30

Mukai K see **Abe Y**

Mukai K see **Asamura H**

Mukai K see **Egawa S**

Mukai K see **Ichinohasama R**

Mukai K see **Ishida Y**

Mukai K see **Misaki T**

Mukai K see **Mukai A**

Mukai K see **Shimosato Y**

Mukai K see **Takahashi K**

Mukai K see **Watanabe G**

Mukai K see **Watanabe S**

Mukai M, Ando K, Koike S, Nagao K: Effect of combination therapy of radiation and local administration of OK-432 on a murine fibrosarcoma. Int J Radiat Oncol Biol Phys 1989 Jul;17(1):125–30

Mukai M, Segawa A, Sakai I, Watanabe I, Yasuda I, Ohnishi K, Nakagawa S: [A case of systemic lupus erythematosus with apallic syndrome disclosed central nervous system abnormality by electroencephalogram from early stage] Ryumachi 1988 Oct;28(5):354–9 (Eng. Abstr.) **(Jpn)**

Mukai M, Hamada M, Hiwada K, Kokubu T, Nakajo A, Go S: Cerebral and myocardial infarction induced by nonbacterial thrombotic endocarditis in a patient with ovarian cancer: report of a case. Jpn J Med 1988 Aug; 27(3):321–4

Mukai M, Morita S, Tsunemoto H: [New multimodal therapy of unresectable esophageal cancer] Nippon Gan Chiryo Gakkai Shi 1988 Oct 20;23(10):2584–90 (Eng. Abstr.) **(Jpn)**

Mukai M, Shinkai K, Komatsu K, Akedo H: Potentiation of invasive capacity of rat ascites hepatoma cells by transforming growth factor-beta. Jpn J Cancer Res 1989 Feb;80(2):107–10

Mukai M, Torikata C, Shimoda T, Iri H: Alveolar soft part sarcoma. Assessment of immunohistochemical demonstration of desmin using paraffin sections and frozen sections. Virchows Arch [A] 1989;414(6):503–9

Mukai M, Morita S, Tsunemoto H: [The combination therapy of local administration of OK-432 and radiation for 2 cases of lower bile duct carcinoma] Nippon Gan Chiryo Gakkai Shi 1989 Mar 20;24(3):617–21 (Eng. Abstr.) **(Jpn)**

Mukai M, Hamada M, Sumimoto T, Sekiya M, Kokubu T: Disparate difference in preload reserve between myocardial hypertrophy due to essential hypertension and hypertrophic cardiomyopathy. J Hypertens Suppl 1988 Dec;6(4):S138–40

Mukai M, Morita S, Kawano Y, Tsunemoto H: [The combined therapy of local administration of OK-432 and radiation in carcinoma of the trachea] Nippon Gan Chiryo Gakkai Shi 1989 Mar 20;24(3):622–5 (Eng. Abstr.) **(Jpn)**

Mukai M see **Akedo H**

Mukai M see **Kawahara S**

Mukai M see **Nakabayashi T**

Mukai M see **Ohnishi K**

Mukai M see **Shimizu M**

Mukai M see **Torikata C**

Mukai S, Mukai C, Asaoka K, Murakami S, Suzuki I: [Use of Rokitamycin dry syrup in cases of upper deep cervical lymphadenitis and otitis media with exudatives] Kansenshogaku Zasshi 1989 Feb;63(2):98–102 (Eng. Abstr.) **(Jpn)**

Mukai S: [Laryngeal movements during wind instruments

play] Nippon Jibiinkoka Gakkai Kaiho 1989 Feb; 92(2):260–70 (Eng. Abstr.) (Jpn)
Mukai S: [Vocal cord movements during sniff] Nippon Jibiinkoka Gakkai Kaiho 1988 Dec;91(12):2089–95 (Eng. Abstr.) (Jpn)
Mukai S, Shibahara S, Morisawa H: A new method for the unidirectional deletion of DNA with Bal 31 nuclease using 2'-O-MeRNA-DNA chimeric adaptors. Nucleic Acids Symp Ser 1988;(19):117–20
Mukai S see Dryja TP
Mukai S see Shibahara S
Mukai S see Sueda T
Mukai T, Higasitani N, Hashimoto A, Hitomi K, Hanada M: [A case of alien hand sign] Rinsho Shinkeigaku 1988 Aug; 28(8):869–73 (Eng. Abstr.) (Jpn)
Mukai T, Links JM, Douglass KH, Wagner HN Jr: Scatter correction in SPECT using non-uniform attenuation data. Phys Med Biol 1988 Oct;33(10):1129–40
Mukai T see Arai Y
Mukai T see Nishizawa S
Mukai T see Sakakibara M
Mukai T see Shibata T
Mukai T see Shiomi K
Mukai T see Takano T
Mukai T see Uchima E
Mukai T see Yonekura Y
Mukai Y see Yoshida T
Mukaida H see Hirai T
Mukaida H see Toi M
Mukaida H see Yamashita Y
Mukaida K see Hidaka M
Mukaida K see Matsui K
Mukaida M, Yoshii T, Mori A, shiyama I: [Immunohistochemical determination of methamphetamine analogues in the animal tissue] Nippon Hoigaku Zasshi 1988 Jun;42(3):324–30 (Eng. Abstr.) (Jpn)
Mukaida N, Shiroo M, Matsushima K: Genomic structure of the human monocyte-derived neutrophil chemotactic factor IL-8. J Immunol 1989 Aug 15;143(4):1366–71
Mukaida N see Kasahara T
Mukaigawa J see Hatada E
Mukaihara S see Tanimura H
Mukaiyo T see Otsuka R
Mukaiyama H see Kanai M
Mukaiyama T, Ogawa M, Horikoshi N, Inoue K, Tada A, Ueno K, Yamazaki H, Nakamura T, Ito Y, Inagaki J: [A randomized trial comparing ACF (adriamycin, cyclophosphamide, ftorafur) and ACF/MVMF (mitomycin C, vincristine, methotrexate, ftorafur)—a non-cross-resistant alternating chemotherapy of recurrent and advanced breast cancer] Gan To Kagaku Ryoho 1989 Mar;16(3 Pt 1):327–32 (Eng. Abstr.) (Jpn)
Mukaiyama T, Ogawa M, Horikoshi N, Inoue K, Fukutani H, Tabata M, Hirano A, Mizunuma N, Itami S: [A study to overcome drug resistance using high-dose chemotherapy with autologous bone marrow transplantation] Gan To Kagaku Ryoho 1989 May; 16(5):2013–8 (Eng. Abstr.) (Jpn)
Mukaiyama T, Ogawa M, Horikoshi N, Inoue K, Fukutani H, Tabata M, Hirano A, Mizunuma N, Itami S: [4'-(9-acridinylamino)-methanesulfon-m-aniside (AMSA) combination salvage therapy in refractory acute non-lymphocytic leukemia in adults] Gan To Kagaku Ryoho 1989 May;16(5):2019–23 (Eng. Abstr.) (Jpn)
Mukaiyama T see Fukutani H
Mukaiyama T see Inoue K
Mukaiyama T see Shinagawa K
Mukaiyama T see Tabata M
Mukaiyama Y see Manabe T
Mukakami K see Bibb CA
Mukalov IO see Berezovskiĭ VA
Mukamel DB see Hartman SE
Mukamel E, deKernion JB: Conservative treatment of diffuse carcinoma in situ of the bladder with repeated courses of intravesical therapy. Br J Urol 1989 Aug;64(2):143–6
Mukamel E, de Kernion JB, Hannah J, Barbaric Z: Staging of localized prostate cancer: a clinical-pathologic correlation. J Urol (Paris) 1988;94(8):381–8 (Eng, Fre)
Mukamel E see Figlin RA
Mukamel M see Lerman-Sagie T
Mukanbetkaliev AG see Chernousov AF
Mukangi DJ see Connor RJ
Mukanov SM: Krovososushchie komary (Diptera, Culicidae) severnoĭ chasti Udmurtii. Med Parazitol (Mosk) 1989 May-Jun;(3):89–91 (Eng. Abstr.) (Rus)
Mukanov AZh, Shmunk SN, Karsetskaia VF, Makienko AP: Aktinomikoz sigmovidnoĭ kishki, simulirovavshiĭ opukhol'kishechnika. Ter Arkh 1988;60(7):125–6 (Rus)
Mukarji DS see Srilatha VL
Mukasa-Mugerwa E, Bekele T, Kasali OB: The effect of handling methods on subsequent plasma progesterone levels in sheep. Vet Res Commun 1989;13(1):75–9
Mukasa-Mugerwa E, Bekele E, Tessema T: Type and productivity of indigenous cattle in central Ethiopia. Trop Anim Health Prod 1989 May;21(2):120
Mukawa F, Suzuki T, Ishibashi M, Yamada F: Estrogen and androgen receptor binding affinity of 10 beta-chloro-estrenen derivatives. J Steroid Biochem 1988 Nov;31(5):867–70
Mukawa J see Kinjo T
Mukawa K see Jass JR
Mukawa K see Muratani M
Mukawa K see Nakata M
Müke R see Krupp W
Mukeshai K see Bhat GJ
Mukenge S see Miserocchi G
Mukerjee CM: Tuberculous mastoiditis and laryngitis [letter] Med J Aust 1989 Apr 17;150(8):468
Mukerjee D see Malinow MR
Mukerji B, Alpert MA, Mukerji V: Cardiovascular changes in athletes. Am Fam Physician 1989 Sep;40(3):169–75 (22 ref.)
Mukerji D see Gostick NK
Mukerji KG see Saxena M
Mukerji S see Kennedy LA
Mukerji S see Walz W
Mukerji V, Holman AJ, Artis AK, Alpert MA, Hewett JE: Risk factors for coronary atherosclerosis in the elderly. Angiology 1989 Feb;40(2):88–93
Mukerji V, Holman AJ, Alpert MA: The clinical description of angina pectoris in the elderly. Am Heart J 1989 Mar; 117(3):705
Mukerji V, Alpert MA, Hewett JE, Parker BM: Can patients with chest pain and normal coronary arteries be discriminated from those with coronary artery disease prior to coronary angiography? Angiology 1989 Apr;40(4 Pt 1):276–82
Mukerji V see Alpert MA
Mukerji V see Beitman BD
Mukerji V see Comens SM
Mukerji V see Mukerji B
Mukha AI, Davydova NG, Konde LA, Tartakovskaia AI: Sravnitel'naia otsenka effektivnosti preparatov, vliiaiushikh na mikroreologicheskie svoĭstva krovi pri lechenii tromboza ven setchatki. Vestn Oftalmol 1988 May-Jun; 104(3):60–3 (Eng. Abstr.) (Rus)
Mukhamadieva ShG see Salikhova NN
Mukhambetova LKh see Dolinskaia SI
Mukhambetova LKh see Salykina AA
Mukhambetova LKh see Sidorenko GI
Mukhamedieva LN see Savina VP
Mukhamedieva SM see Tikjonova LV
Mukhamedov EG, Plakhatniuk VI: Vyiavleniia narusheniĭ ritma serdtsa i provodimosti u letnikov s pomoshch'iu kombinirovannoĭ funktsional'noĭ proby. Voen Med Zh 1989 Mar;(3):46–7 (Rus)
Mukhamedov EG: Chastota vyiavleniia i kliniko-funktsional'naia kharakteristika sindroma prezhdevremennoĭ repoliarizatsii zheludochkov. Voen Med Zh 1989 Jan;(1):44–5 (Rus)
Mukhamedov SM see Abdullaev AKh
Mukhamedova KhT, Shakin VS, Novak VL: Effektivnost' kofaktorov metabolizma v lechenii infektsionno-vospalitel'nykh zabolevaniĭ u nedonoshennykh deteĭ. Pediatriia 1988;(12):86–7 (Rus)
Mukhamedshin EK, Tarasov VA: Kharakteristika mutantov Escherichia coli K-12 s izmenennoĭ effektivnost'iu tochnogo vyrezaniia transpozonov Tn5 i Tn9. Genetika 1989 May;25(5):829–37 (Eng. Abstr.) (Rus)
Mukhamedshin EK, Tarasov VA: Mutanty Escherichia coli K-12 s izmenennoĭ effektivnost'iu tochnogo vyrezaniia transpozonov Tn5 i Tn9. Genetika 1989 Apr;25(4):605–13 (Eng. Abstr.) (Rus)
Mukhamedzhanov NZ see Biagoveshchenskaia NS
Mukhamedzhanov NZ see Mirazizov KD
Mukhamedzhanov NZ see Shcherbakova Ela
Mukhamedzhanov NZ see Vaĭman MA
Mukhamedzhanov IKh see Tsyb AF
Mukhamedzhanova RF see Kalinina AM
Mukhametov LM, Oleksenko AI, Poliakova IG: Kolichestvennaia kharakteristika élektrokortikograficheskikh stadiĭ sna u del'finov-afalin. Neirofiziologiia 1988;20(4):532–8 (Eng. Abstr.) (Rus)
Mukhametzianov RZ see Khamitov KhS
Mukhanov AI: Diagnoz pri sudebno-meditsinskikh issledovaniiakh. Sud Med Ekspert 1988 Jul-Sep;31(3):53–4 (Rus)
Mukhar T see Demberel B
Mukhariamova AE see Gundorova RA
Mukharji J see Nath A
Mukharliamov NM, Negresku EV, Sazonova LN, Men'shikov MIu, Baldenkov GN: Novye podkhody k izucheniiu mekhanizma deĭstviia nitratov. Ter Arkh 1988;60(8):21–7 (Eng. Abstr.) (Rus)
Mukharliamov NM: Kardiomiopatii: nekotorye sovremennye aspekty problemy. Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1988;11(2):3–6 (Rus)
Mukharliamov NM: Ekhokardiografiia: k 15-letiiu primeneniia v SSSR. Ter Arkh 1988;60(7):3–9 (Rus)
Mukharliamov NM see Aleksandrova LZ
Mukharliamov NM see Gapon LI
Mukharliamov NM see Grigor'iants RA
Mukharliamov NM see Kazeĭ DV
Mukharliamov NM see Ratmanskiĭ AIu
Mukharliamov NM see Sinitsyn VE
Mukharliamov NM see Zolotov NA
Mukharskiĭ MS: Aktual'nye zadachi gigienicheskoĭ nauki i praktiki po ozdorovleniiu usloviĭ truda rabochikh ugol'noĭ promyshlennosti Ukrainskoĭ SSR. Gig Tr Prof Zabol 1988 Nov;(11):1–4 (Eng. Abstr.) (Rus)
Mukherjea M see Das T
Mukherjea M see Sa G
Mukherjea M see Spener F
Mukherjee A, Roy TN, Sinha S, Mukherjee A: Schwartz-Jampel syndrome. J Assoc Physicians India 1988 Dec;36(12):729–30
Mukherjee A, Misra RS: Comparative histology of skin and nerve granulomas in leprosy patients. Lepr Rev 1988 Jun; 59(2):177–80
Mukherjee A, Misra RS, Meyers WM: An electron microscopic study of lymphatics in the dermal lesions of human leprosy. Int J Lepr Other Mycobact Dis 1989 Jun; 57(2):506–10
Mukherjee A, Talukder G, Sharma A: Sister chromatid exchanges induced by tertiary butyl hydroquinone in bone marrow cells of mice. Environ Mol Mutagen 1989; 13(3):234–7
Mukherjee A, Giri AK, Sharma A, Talukder G: Relative efficacy of short-term tests in detecting genotoxic effects of cadmium chloride in mice in vivo. Mutat Res 1988 Oct; 206(2):285–95
Mukherjee A see Giri AK
Mukherjee A see Jalleh RP
Mukherjee A see Mukherjee A
Mukherjee AB, Weinstein ME: Sequence of centromere separation of mitotic chromosomes during human cellular aging. Mech Ageing Dev 1988 Oct;45(1):59–64
Mukherjee AB see Kikukawa T
Mukherjee AB see Martin PR
Mukherjee AB see Miele L
Mukherjee AK see Ray K
Mukherjee AL see Saha AM
Mukherjee AS see Ghosh AK
Mukherjee AS see Ghosh S
Mukherjee BB see Craig AM
Mukherjee BB see Vanier MC
Mukherjee BN, Malhotra KC, Roy M, Banerjee S, Walter H, Chakraborty R: Genetic heterogeneity and population structure in eastern India: red cell enzyme variability in ten Assamese populations. Z Morphol Anthropol 1989; 77(3):287–96
Mukherjee BN see Byard PJ
Mukherjee BN see Deka R
Mukherjee BN see Reddy BM
Mukherjee D, Inahara T: Endarterectomy as the procedure of choice for atherosclerotic occlusive lesions of the common femoral artery. Am J Surg 1989 May; 157(5):498–500
Mukherjee D, Mayberry JC, Inahara T, Greig JD: The relationship of the abdominal aortic aneurysm to the tortuous internal carotid artery. Is there one? Arch Surg 1989 Aug;124(8):955–6
Mukherjee D see Eapen V
Mukherjee D see Saha AM
Mukherjee G, Banerjee S: Efficacy of one herbal product in prostatorrhoea and spermatorrhoea cases [letter] J Indian Med Assoc 1989 Jan;87(1):19–20
Mukherjee G see Kumar RV
Mukherjee K see Chakrabarty AN
Mukherjee KC, Patnaik GK, Rastogi SN, Dubey MP, Dhawan BN: Neuromuscular blocking activity of 6-phenylphenanthridine-3,8-bis-(tri-methylammonium) iodide (compound 76-805). Indian J Exp Biol 1988 Jul; 26(7):535–7
Mukherjee KD see Hills MJ
Mukherjee KD see Schuch R
Mukherjee KK, Chakravarti SK, Dey PN, Dey S, Chakraborty MS: Outbreak of febrile illness due to dengue virus type 3 in Calcutta during 1983. Trans R Soc Trop Med Hyg 1987;81(6):1008–10
Mukherjee KL see Biswas T
Mukherjee KL see Ganguly C
Mukherjee KL see Ghosh S
Mukherjee KL see Mahajan RG
Mukherjee KL see Samanta BK
Mukherjee M, Reddy AB: Blood leucocytes in Mastomys natalensis with filarial infections. Indian J Med Res 1988 Sep;88:222–4
Mukherjee M see Maitra R
Mukherjee M see Roychoudhury A
Mukherjee N see Biswas TK
Mukherjee PK, Mukhopadhyay P: Stiff knee following intramuscular injection into the thigh. Indian Pediatr 1988 Apr;25(4):343–9
Mukherjee PK see Mondal A
Mukherjee R see Batra HV
Mukherjee R see Mehta R
Mukherjee RP, Gottlieb V, Hacker LC: Experience with the ipsilateral upper TRAM flap for postmastectomy breast reconstruction. Ann Plast Surg 1989 Sep;23(3):187–96
Mukherjee S, Schnur DB, Reddy R: Family history of type 2 diabetes in schizophrenic patients [letter] Lancet 1989 Mar 4;1(8636):495
Mukherjee S, Roth SD, Sandyk R, Schnur DB: Persistent tardive dyskinesia and neuroleptic effects on glucose tolerance. Psychiatry Res 1989 Jul;29(1):17–27
Mukherjee S, Heap P, Carswell F: Effect of aerosol challenge with sensitising antigen on the permeability of the surface of the rat trachea in life. Thorax 1988 Dec;43(12):1007–10
Mukherjee S, Das SK: Subcellular distribution of "peripheral type" binding sites for [3H]Ro5-4864 in guinea pig lung. Localization to the mitochondrial inner membrane. J Biol Chem 1989 Oct 5;264(28):16713–8
Mukherjee S, Kar M: Vasculitis—an overview.

J Indian Med Assoc 1989 Feb;87(2):45–8 (9 ref.)

Mukherjee S see **Arora A**
Mukherjee S see **Bapna MS**
Mukherjee S see **Barr WB**
Mukherjee S see **Comer GM**
Mukherjee S see **Dasgupta S**
Mukherjee S see **Gupta M**
Mukherjee S see **Lever JD**
Mukherjee S see **Norman D**
Mukherjee S see **Sista PR**
Mukherjee S see **Stith IE**
Mukherjee SK see **Brooke A**
Mukherjee SK see **Chandrasekar B**
Mukherjee SK see **Newman RJ**
Mukherjee T, Land EJ, Swallow AJ, Bruce JM: One-electron reduction of adriamycin and daunomycin: short-term stability of the semiquinones. Arch Biochem Biophys 1989 Aug 1;272(2):450–8
Mukherjee TM see **Bignold LP**
Mukherjee TM see **Coleman M**
Mukherjee TM see **Henderson DW**
Mukherjee TM see **Swift JG**
Mukherji B, Arnhjarnarson O, Spitznagle LA, Kalish RI, Hoffman J, Ergin MT, Spencer RP: Imaging pattern of previously in vitro sensitized and interleukin-2 expanded autologous lymphocytes in human cancer.
Int J Rad Appl Instrum [B] 1988;15(4):419–27
Mukherji B, Guha A, Chakraborty NG, Sivanandham M, Nashed AL, Sporn JR, Ergin MT: Clonal analysis of cytotoxic and regulatory T cell responses against human melanoma. J Exp Med 1989 Jun 1;169(6):1961–76
Mukherji B see **Fishman JE**
Mukherji B see **Freis ED**
Mukherji B see **Huang R**
Mukherji B see **Spencer RP**
Mukherji M see **Harnish PP**
Mukherji R: AIDS—a global challenge [editorial]
J Indian Med Assoc 1988 Nov;86(11):285–6
Mukherji S see **Karuri A**
Mukhija RD see **Arora SK**
Mukhija RD see **Nigam P**
Mukhin AA see **Dziublik AA**
Mukhin AG, Beliaeva ML, Kladnitskiĭ AV: Osobennosti farmakokinetiki novoĭ lekarstvennoĭ formy diazepama—sibazona. Zh Nevropatol Psikhiatr 1988; 88(10):95–7 (Eng. Abstr.) **(Rus)**
Mukhin AG see **Antkiewicz-Michaluk L**
Mukhin AG see **Kladnitskiĭ AV**
Mukhin DN, Prokazova NV, Bergelson LD, Orekhov AN: Ganglioside content and composition of cells from normal and atherosclerotic human aorta. Atherosclerosis 1989 Jul; 78(1):39–45
Mukhin DN see **Glukhova MA**
Mukhin DN see **Orekhov AN**
Mukhin DN see **Prokazova NV**
Mukhin EI: Funktsional'nyĭ vklad parafastsikuliarnogo kompleksa talamusa v slozhnye formy povedeniia u koshek. Zh Vyssh Nerv Deiat 1988 Jul–Aug;38(4):660–6 (Eng. Abstr.) **(Rus)**
Mukhin EI: K strukturno-funktsional'noĭ organizatsii talamicheskoĭ nedostatochnosti. Zh Nevropatol Psikhiatr 1988;88(7):3–7 (Eng. Abstr.) **(Rus)**
Mukhin EI: Znachenie parafastsirkuliarnogo kompleksa talamusa v realizatsii sledovykh protsessov u koshek. Zh Vyssh Nerv Deiat 1989 Mar–Apr;39(2):252–8 (Eng. Abstr.) **(Rus)**
Mukhin LM see **Chetkauskaite AV**
Mukhin NA, Moiseev VS: Klinicheskoe obrazovanie—osnova podgotovki budushchego vracha. Ter Arkh 1988; 60(11):137–41 **(Rus)**
Mukhin NA, Poliantseva LR, Kozlovskaia LV, Kozlovskaia NL, Charyev BM: Klinicheskoe znachenie issledovaniia gemostaza v nefrologii. Ter Arkh 1988;60(6):7–13 (Eng. Abstr.) **(Rus)**
Mukhin NA, Taranova MV, Belokrinitskaia OA, Kaplan MA, Kozlovskaia LV: Bystroprogressiruiushchiĭ variant podostrogo infektsionnogo éndokardita. Ter Arkh 1989; 61(5):125–30 (Eng. Abstr.) **(Rus)**
Mukhin NA, Semenkova EN, Vinogradova OM, Solo'veva AP: Nespetsificheskie (paratuberkuleznye) reaktsii v praktike internista. Klin Med (Mosk) 1989 Jun;67(6):142–6 **(Rus)**
Mukhin NA see **Neverov NI**
Mukhin VV, Kolganov AV: Kriterii gigienicheskoiÌotsenki nepostoiannogo shuma. Gig Tr Prof Zabol 1988 Dec; (12):48–9 **(Rus)**
Mukhin VV see **Lulk AI**
Mukhin VV see **Zvereva GS**
Mukhin KIu see **Badalian LO**
Mukhin KIu see **Temin PA**
Mukhin VKh see **Klevko VA**
Mukhin VKh see **Makarov AP**
Mukhin VKh see **Mikhel'son VA**
Mukhina EV see **Batashova MI**
Mukhina MV see **Biktimirov VV**
Mukhina IuG see **Semenova NN**
Mukhina IuG see **Tabolin VA**
Mukhina IuK: Neĭronnaia organizatsiia periamigdaliarnoĭ kory mozga koshki. Arkh Anat Gistol Embriol 1988 Oct; 95(10):5–17 (Eng. Abstr.) **(Rus)**
Mukhitdinova GN see **Katsenovich RA**
Mukhlis AM see **Orlov MM**
Mukho SB see **Stepanov EA**
Mukhopad VA see **Frolov AF**
Mukhopadhyay A, Chaudhuri G, Arora SK, Sehgal S, Basu SK: Receptor-mediated drug delivery to macrophages in chemotherapy of leishmaniasis. Science 1989 May 12; 244(4905):705–7
Mukhopadhyay A see **Chaudhuri G**
Mukhopadhyay AK, Helbing J, Leidenberger FA: The role of Ca2+ and calmodulin in the regulation of atrial natriuretic peptide-stimulated guanosine 3',5'-cyclic monophosphate accumulation by isolated mouse Leydig cells. Endocrinology 1989 Aug;125(2):686–92
Mukhopadhyay AK, Kumar K, Rahman SJ: Host preference of phlebotomine sandflies in and around Delhi.
J Commun Dis 1987 Dec;19(4):408–11
Mukhopadhyay AK see **Brunswig B**
Mukhopadhyay AK see **Hati AK**
Mukhopadhyay AK see **Schultze D**
Mukhopadhyay AK see **Tripathi Y**
Mukhopadhyay B, Daniels L: Aerobic purification of N5,N10-methylenetetrahydromethanopterin dehydrogenase, separated from N5,N10-methylenetetrahydromethanopterin cyclohydrolase, from Methanobacterium thermoautotrophicum strain Marburg. Can J Microbiol 1989 Apr;35(4):499–507
Mukhopadhyay K see **Maity SN**
Mukhopadhyay NK, Saha AK, Smith W, Dowling JN, Hiserodt J, Glew RH: Inhibition of neutrophil and natural killer cell function by human seminal fluid acid phosphatase. Clin Chim Acta 1989 Jun 15;182(1):31–40
Mukhopadhyay NK, Saha AK, Lovelace JK, Da Silva R, Sacks DL, Glew RH: Comparison of the protein kinase and acid phosphatase activities of five species of Leishmania.
J Protozool 1988 Nov;35(4):601–7
Mukhopadhyay NK see **Majumder S**
Mukhopadhyay NK see **Saha AK**
Mukhopadhyay P, Williams J, Mills D: Molecular analysis of a pathogenicity locus in Pseudomonas syringae pv. syringae. J Bacteriol 1988 Dec;170(12):5479–88
Mukhopadhyay P see **Filutowicz M**
Mukhopadhyay P see **Mukherjee PK**
Mukhopadhyay PK, Chowdhury M: Ontogeny and implication of pregnancy-associated agglutinin of the rat uterus.
J Reprod Fertil 1989 May;86(1):59–63
Mukhopadhyay S, Mukhopadhyay S, Addya S, Bhattacharya DK, Chatterjee GC: Effects of cadmium treatment in vitro on the uptake and release of [3H]serotonin by human blood platelets. Indian J Biochem Biophys 1989 Feb;26(1):56–60
Mukhopadhyay S, Mukhopadhyay S, Addya S, Bhattacharya DK, Chatterjee GC: Studies on the antioxidant defence system and activation of human blood platelets under mercuric chloride treatment in vitro.
Indian J Biochem Biophys 1988 Oct;25(5):438–41
Mukhopadhyay S: Working status and stress of middle class women of Calcutta. J Biosoc Sci 1989 Jan;21(1):109–14
Mukhopadhyay S, Mukhopadhyay S, Addya S, Chatterjee GC, Bhattacharya DK: Interaction of lanthanum and calcium ions during uptake and release of serotonin by human blood platelets in vitro. Indian J Biochem Biophys 1988 Jun; 25(3):257–61
Mukhopadhyay S see **Aggarwal S**
Mukhopadhyay S see **Ghosh N**
Mukhopadhyay S see **Jeevarathinam K**
Mukhopadhyay S see **Khosla A**
Mukhopadhyay S see **Mukhopadhyay S**
Mukhopadhyay S see **Rao M**
Mukhopadhyay S see **Sharma S**
Mukhopadhyay S see **Shrivastava S**
Mukhopadhyay T, Kuo MT: Expression of the P-glycoprotein gene in multidrug-resistant Chinese hamster ovary cells. Anticancer Res 1989 May-Jun;9(3):575–8
Mukhopadhyay T see **Fehlhaber HW**
Mukhopadhyay T see **Roy K**
Mukhopadhyaya SP, Dass KK, Chakravarty M: Study on mortality from cancer diseases in an urban community.
Indian J Public Health 1987 Oct–Dec;31(4):248–53
Mukhordov AG see **Gemke GR**
Mukhsinov ME see **Bazhanov NN**
Mukhtar AA, Alsarag MS: Measles in a two-months age baby and his mother in Juba, Sudan. East Afr Med J 1989 Jan; 66(1):74–5
Mukhtar DD, Stewart IJ, Croy BA: Leucocyte membrane antigens on mouse granulated metrial gland cells.
J Reprod Immunol 1989 Jul;15(3):269–79
Mukhtar DD see **Stewart I**
Mukhtar H, Khan WA, Bik DP, Das M, Bickers DR: Hepatic microsomal metabolism of leukotriene B4 in rats: biochemical characterization, effect of inducers, and age- and sex-dependent differences. Xenobiotica 1989 Feb; 19(2):151–9
Mukhtar H, Athar M: Dietary anticarcinogens and cancer prevention [editorial] Cleve Clin J Med 1988 Nov–Dec; 55(6):507–8
Mukhtar H, Bik DP, Ruzicka T, Merk HF, Bickers DR: Cytochrome P-450-dependent omega-oxidation of leukotriene B4 in rodent and human epidermis.
J Invest Dermatol 1989 Aug;93(2):231–5
Mukhtar H see **Athar M**
Mukhtar H see **Das M**
Mukhtar H see **Don PS**
Mukhtar H see **Khan WA**
Mukhtar H see **Krutmann J**
Mukhtar H see **Merk HF**
Mukhtar H see **Wang ZY**
Mukhtarov AA see **Pletnev SD**
Mukiama TK, Mwangi RW: Seasonal population changes and malaria transmission potential of Anopheles pharoensis and the minor anophelines in Mwea Irrigation Scheme, Kenya. Acta Trop (Basel) 1989 May;46(3):181–9
Mukiama TK see **Mwangi RW**
Mukilibi JM, Paul B, Gordeuk VR: A prospective analysis of 620 bone marrow examinations in Zimbabwe: preliminary observations. Cent Afr J Med 1989 Jun; 35(6):416–9
Mukilibi JM, Mkwananzi JB, Kasr M: Hyperviscosity syndrome (HVS) in African myelomatosis.
East Afr Med J 1988 Jul;65(7):453–8
Mukilibi JM, Paul B, Mandisodza A: Megaloblastic anaemia in Zimbabwe. 1: Seasonal variation. Cent Afr J Med 1989 Jan;35(1):310–3
Mukilibi JM, Mkwananzi JB: Diagnostic significance of bone marrow reactive plasmacytosis in Zimbabweans.
East Afr Med J 1988 Jul;65(7):483–9
Mukilibi JM, Mkwananzi JB: Leukocyte alkaline phosphatase (LAP) scores in African myelomatosis. East Afr Med J 1988 Mar;65(3):179–82
Mukkada AJ see **Glaser TA**
Mukkala VM, Mikola H, Hemmilä I: The synthesis and use of activated N-benzyl derivatives of diethylenetriaminetetraacetic acids: alternative reagents for labeling of antibodies with metal ions. Anal Biochem 1989 Feb 1;176(2):319–25
Mukkala VM see **Soini EJ**
Mukkur TK, Inman FP: Relative importance of Salmonella-specific antibody isotypes in phagocytosis of Salmonella typhimurium by ovine mammary neutrophils. Res Vet Sci 1989 Mar;46(2):153–9
Mukiwala EC, Banda J, Siziya S, Atenyi J, Fleming AF, Higgs DR: Alpha thalassaemia in Zambian newborn.
Clin Lab Haematol 1989;11(1):1–6
Mukohara N see **Kozawa S**
Mukohata Y: [Pump proteins in extreme halophiles: bacterial rhodopsin pumps] Tanpakushitsu Kakusan Koso 1989 May; 34(5):462–70 **(Jpn)**
Mukohata Y see **Ihara K**
Mukojima T see **Kakehi M**
Mukolo-Ndjolo see **Bourdeaux L**
Mukolwe S see **Rossiter PB**
Mukomolov SL see **Nechaev VV**
Mukopadhaya B: Undergraduate medical curriculum.
J Indian Med Assoc 1988 Nov;86(11):304–6
Mukovozova LA, Strel'nikova LP: Tsirkuliruiushchie L-limfotsity u bol'nykh brutsellezom.
Zh Mikrobiol Epidemiol Immunobiol 1988 Aug;(8):98–101 (Eng. Abstr.) **(Rus)**
Mukovozova LA: Vliianie levamizola na pokazateli kletochnogo immuniteta u bol'nykh s aktivnymi formami brutselleza. Zh Mikrobiol Epidemiol Immunobiol 1988 Jun; (6):61–5 (Eng. Abstr.) **(Rus)**
Mukovozova LA: Vliianie levamizola na nekotorye pokazateli kletochnogo i gumoral'nogo immuniteta u bol'nykh khronicheskim brutsellezom.
Zh Mikrobiol Epidemiol Immunobiol 1988 Oct;(10):45–9 (Eng. Abstr.) **(Rus)**
Mukovozova LA, Artemova FM: Tsitopatogennoe deĭstvie limfotsitov periféricheskoĭ krovi u bol'nykh brutsellezom.
Zh Mikrobiol Epidemiol Immunobiol 1989 Mar;(3):93–7 (Eng. Abstr.) **(Rus)**
Mukoyama A see **Hasegawa A**
Mukoyama A see **Ushijima H**
Mukoyama J see **Ushijima H**
Mukoyama M, Nakao K, Yamada T, Itoh H, Hosoda K, Saito Y, Sugawara A, Arai H, Shirakami G, Morii N, et al: Preparation of monoclonal antibodies against atrial natriuretic polypeptide precursor and application to highly sensitive sandwich enzyme immunoassay.
J Hypertens Suppl 1988 Dec;6(4):S320–2
Mukoyama M see **Arai H**
Mukoyama M see **Hashida S**
Mukoyama M see **Itoh H**
Mukoyama M see **Kambayashi Y**
Mukoyama M see **Nakao K**
Mukoyama M see **Saito Y**
Mukoyama M see **Sugawara A**
Mukoyama M see **Sunohara N**
Mukoyama M see **Tomi H**
Mukoyama M see **Usui Y**
Mukoyama M see **Yamada H**
Mukoyama M see **Yamada T**
Mukoyama M see **Yasui M**
Mukoyama T, Baba M: Onset and development of allergic diseases in children. Acta Paediatr Jpn Overseas Ed 1987 Oct;29(5):710–3
Muksinova KN, Murzina LD, Kirillova EN, Revina VS: Krovetvornye kletki-predshestvenniki u krys porody Wistar s ostrym mieloblastnym lelkozom. Eksp Onkol 1989; 11(3):29–32 (Eng. Abstr.) **(Rus)**
Muksinova KN, Nikolaevskaia NG, Uriadnitskaia TI: Chastota aberratsiĭ khromosom kletok kostnogo mozga krys v otdalennom periode posle odnokratnogo postupleniia tritiia. Tsitol Genet 1988 Nov–Dec;22(6):39–42 (Eng. Abstr.) **(Rus)**
Muksinova KN see **Murzina LD**
Mukubo M see **Shizuruka N**

Mukul, Meena HS, Gupta S: Oral griseofulvin therapy in molluscum contagiosum. Indian J Dermatol 1987 Oct; 32(4):104–6

Mukumov MR, Inaeva SA, Istarova LG, Khodorova AB: Issledovanie neodnorodnosti patologicheski izmenennogo ushka predserdiia cheloveka i sobaki po ritmoinotropnoi reaktsii. Patol Fiziol Eksp Ter 1988 Nov–Dec;(6):34–7 (Eng. Abstr.) **(Rus)**

Mukundan CR see Joseph C

Mukundan CR see Khanna S

Mukundan CR see Nagaraja D

Mukundan MA see Annapurna VV

Mukuniya A, Kikuchi F, Hanada H, Komatsu T, Onodera K, Koh M, Mikami M, Narita H, Matsui T, Oike Y: [Early detection of myocardial ischemia by continuous monitoring of coronary venous oxygen saturation] Kokyu To Junkan 1989 Mar;37(3):295–9 **(Jpn)**

Mukuno K see Hata T

Mukuno K see Honma K

Mukuno K see Tanemoto Y

Mukusyandela M see Sukwa TY

Mukuzono H see Shigenobu M

Mukuzono H see Yoshino T

Mukvich NS, Isgovdik MV, Kishko IsG: Komplementatsionnyi analiz ts-mutantov umerennogo bakteriofaga 59 Erwinia carotovora 268. Mikrobiol Zh 1987 Jan–Feb;49(1):12–7 (Eng. Abstr.) **(Rus)**

Mukwaya G, Riley HD Jr: Trends in meningococcal disease. J Okla State Med Assoc 1989 May;82(5):216–20

Mukwaya G see Christenson JC

Mula C see Isvarine A

Mula JA see Gracián M

Mula García JA, Castro García FJ, Gutiérrez-Macías A, Peris Mencheta MD, Rodríguez Penalver M: Síndrome de cutis laxa asociado a calcificación punctata articular. An Esp Pediatr 1989 May;30(5):372–6 (20 ref.) (Eng. Abstr.) **(Spa)**

Mula García JA see Rodríguez Costa T

Mulac-Jericevic B, Manshouri T, Yokoi T, Atassi MZ: The regions of alpha-neurotoxin binding on the extracellular part of the alpha-subunit of human acetylcholine receptor. J Protein Chem 1988 Apr;7(2):173–7

Mulac-Jericevic B see Pachner AR

Mulaikal RM see Van Dop C

Mulaisho C, al-Hamdan AR: Pituitary resistance to L-thyroxine after thyroidectomy. A case report. S Afr Med J 1989 Mar 4;75(5):236–7

Mularek O see Wender M

Mulargia AP see Lai ME

Mularlee N see Yongvanit P

Mularoni A see Puddo P

Mularoni E see Anfossi G

Mularoni E see Emanuelli G

Mularoni E see Trovati M

Mularoni T see Freemark M

Mularski CA, Nystrom E, Grant HK: Developing information-seeking skills in occupational therapy students. Am J Occup Ther 1989 Feb;43(2):110–4

(Mularz JH), Kelemen I: In memoriam Dr. Mularz János Henrik (1688–1777). Orv Hetil 1988 Oct 16;129(42):2255 **(Hun)**

Mularz EA, Cline-Love LJ, Petersheim M: Structural basis for enantiomeric resolution of pseudoephedrine and the failure to resolve ephedrine by using beta-cyclodextrin mobile phases. Anal Chem 1988 Dec 15;60(24):2751–5

Mulas A see Spina L

Mulas F: Neuroepidemiología en el niño. An Esp Pediatr 1988 Sep;29 Suppl 33:46–7 (3 ref.) **(Spa)**

Mulas F see Moreno JA

Mulas F see Vilchez JJ

Mulas G, Marongiu F, Mameli G, Accalai G, Serpi R, Farci P, Balestrieri A: Studio dell'attivazione piastrinica in vivo prima e dopo emodialisi utilizzando filtri in poliacrilonitrile. Recenti Prog Med 1988 May;79(5):195–7 (Eng. Abstr.) **(Ita)**

Mulato C see Merot P

Mulay S, Varma DR: Placental barrier to atrial natriuretic peptide in rats. Can J Physiol Pharmacol 1989 Jan;67(1):1–4

Mulay S see Conliffe P

Mulazzi D see Massei R

Mulbauer B see Reif S

Mulbry WW, Karns JS: Purification and characterization of three parathion hydrolases from gram-negative bacterial strains. Appl Environ Microbiol 1989 Feb;55(2):289–93

Mulcahy D, Keegan J, Crean P, Quyyum! A, Shapiro L, Wright C, Fox K: Silent myocardial ischaemia in chronic stable angina: a study of its frequency and characteristics in 150 patients. Br Heart J 1988 Nov;60(5):417–23

Mulcahy D, Keegan J, Lindsay D, Sparrow J, Park A, Wright C, Fox K: Silent myocardial ischaemia in patients referred for coronary bypass surgery because of angina: a comparison with patients whose symptoms were well controlled on medical treatment. Br Heart J 1989 Jun; 61(6):496–501

Mulcahy D see Crake T

Mulcahy D see Edwards M

Mulcahy F, Barr K, Lacy C, Lacey R: Lack of disturbance of the gut flora associated with the use of aztreonam for the treatment of gonorrhea. Chemioterapia 1987 Jun;6(2 Suppl):544–6

Mulcahy FM see Bignell CJ

Mulcahy JJ: The OmniPhase and DuraPhase penile prostheses. Urol Clin North Am 1989 Feb;16(1):25–31

Mulcahy JJ: Use of CX cylinders in association with AMS700 inflatable penile prosthesis. J Urol 1988 Dec; 140(6):1420–1

Mulcahy JJ: The Hydroflex penile prosthesis. Urol Clin North Am 1989 Feb;16(1):33–8

Mulcahy JJ: The Hydroflex self-contained inflatable prosthesis: experience with 100 patients. J Urol 1988 Dec; 140(6):1422–3

Mulcahy JJ see Steidle CP

Mulcahy M see Hickey DP

Mulcahy MF see Healy JA

Mulcahy MT, Murch AR, Rose A, Chabros V: Another case of completely discordant findings at CVS [letter] Prenat Diagn 1989 Mar;9(3):221

Mulcahy MT see Hockey KA

Mulcahy PF see Day DL

Mulcahy R, Kennedy C, Conroy R: The long-term work record of post-infarction patients subjected to an informal rehabilitation and secondary prevention programme. Eur Heart J 1988 Nov;9 Suppl L:84–8

Mulcahy R see Bourke S

Mulcahy R see Denolin H

Mulcahy R see Doyle Y

Mulcahy R see Leong CK

Mulcahy R see Robinson K

Mulcahy RT, Gipp JJ, Ublacker GA, Panicucci R, McCleliand RA: Cytotoxicity and glutathione depletion by 1-methyl-2-nitrosoimidazole in human colon cancer cells. Biochem Pharmacol 1989 May 15;38(10):1667–71

Mulcahy RT, Gipp JJ, Carminati A, Barasscut JL, Imbach JL: Chemosensitization at reduced nitroimidazole concentrations by mixed-function compounds combining 2-nitroimidazole and chloroethylnitrosourea. Eur J Cancer Clin Oncol 1989 Jul;25(7):1099–104

Mulcahy RT see Brosing JW

Mulcahy RT see Grem JL

Mulcahy WS see Rucinska EJ

Mulch J see Hehrlein C

Mulch J see Kaps M

Mulchahey JJ see Cheng SW

Mulchahey JJ see Jaffe RB

Mulchandani J see Mithal A

Mulczyk M, Witkowska D, Mleczko J: Hypersensitivity to Shigella outer membrane proteins in mice. Arch Immunol Ther Exp (Warsz) 1987;35(6):763–8

Mulczyk M see Czarny A

Mulczyk M see Witkowska D

Mulder A see Ijsselmuiden OE

Mulder A see Jiwa NM

Mulder AC see Frank J Jr

Mulder AH, Wardeh G, Kazmierski W, Hruby VJ: Antagonist activity of the cyclic somatostatin analogue CTP at mu- but not delta- and kappa-opioid receptors involved in presynaptic inhibition of neurotransmitter release. Eur J Pharmacol 1988 Nov 15;157(1):109–14

Mulder AH see Bennett JP Jr

Mulder AH see Heijna MH

Mulder AH see Schoffelmeer AN

Mulder AJ, Hermens HJ, Janssen F, Zilvold G: A low-cost FES exercise bicycle for training paraplegics at home. J Med Eng Technol 1989 Jan–Apr;13(1–2):90–2

Mulder AJ see Hennis PJ

Mulder AM, Methorst GJ, Diekstra RF: Prevention of suicidal behavior in adolescents: the role and training of teachers. Crisis 1989 Apr;10(1):36–51

Mulder AW see van den Berg BW

Mulder B, Michiels T, Simonet M, Sory MP, Cornelis G: Identification of additional virulence determinants on the pYV plasmid of Yersinia enterocolitica W227. Infect Immun 1989 Aug;57(8):2534–41

Mulder BJ, de Tombe PP, ter Keurs HE: Spontaneous and propagated contractions in rat cardiac trabeculae. J Gen Physiol 1989 May;93(5):943–61

Mulder BJ see Backx PH

Mulder BJ see ter Keurs HE

Mulder C see Heine RJ

Mulder CJ, Endert E, van der Heide H, Houthoff HJ, Wiersinga W, Wiltink EH, Tytgat GN: Comparison of beclomethasone dipropionate (2 and 3 mg) and prednisolone sodium phosphate enemas (30 mg) in the treatment of ulcerative proctitis. An adrenocortical approach. Neth J Med 1989 Aug;35(1–2):18–24

Mulder CJ, Tytgat GN, Wiltink EH, Houthoff HJ: Comparison of 5-aminosalicylic acid (3 g) and prednisolone phosphate sodium enemas (30 mg) in the treatment of distal ulcerative colitis. A prospective, randomized, double-blind trial. Scand J Gastroenterol 1988 Oct;23(8):1005–8

Mulder CJ, Tytgat GN, Weterman IT, Dekker W, Blok P, Schrijver M, van der Heide H: Double-blind comparison of slow-release 5-aminosalicylate and sulfasalazine in remission maintenance in ulcerative colitis. Gastroenterology 1988 Dec;95(6):1449–53

Mulder CJ see Rings EH

Mulder CJ see Stolk LM

Mulder CJ see Tio TL

Mulder CJ see Tytgat GN

Mulder D see Spauwen PH

Mulder DG, Kattus A, Drinkwater DC: Long-term survival after triple-valve replacement. Ann Thorac Surg 1989 Aug; 48(2):289–91

Mulder DG, Rosenkranz E, DenBesten L: Management of huge epiphrenic esophageal diverticula. Am J Surg 1989 Mar;157(3):303–7

Mulder DK see Coutinho RA

Mulder DS see Paul A

Mulder DW see Dolmans WM

Mulder E, van Loon D, de Boer W, Schuurmans AL, Bolt J, Voorhorst MM, Kuiper GG, Brinkmann AO: Mechanism of androgen action: recent observations on the domain structure of androgen receptors and the induction of EGF-receptors by androgens in prostate tumor cells. J Steroid Biochem 1989 Jan;32(1B):151–6 (41 ref.)

Mulder E, Woldringh CL: Actively replicating nucleoids influence positioning of division sites in Escherichia coli filaments forming cells lacking DNA. J Bacteriol 1989 Aug; 171(8):4303–14

Mulder E see Blouin AG

Mulder E see Schuurmans AL

Mulder E see van Hal PT

Mulder EF see Verheggen-Laming BN

Mulder EJ see Van den Bergh BR

Mulder G see de Jong R

Mulder G see Wijers AA

Mulder GD, Ries TM, Beaver TR, Cover T: Nontoxigenic Vibrio cholerae wound infection after exposure to contaminated lake water [letter] [published erratum appears in J Infect Dis 1989 Aug;160(2):358] J Infect Dis 1989 Apr; 159(4):809–11

Mulder GH see de Bakker-Teunissen OJ

Mulder GH see Wennink JM

Mulder GJ see Adang AE

Mulder GJ see Kroese ED

Mulder GJ see Polhuijs M

Mulder GJ see te Koppele JM

Mulder GJ see van de Poll ML

Mulder H, Schop C, Koster JC: Influence of pharmacological doses of calcitonin on serum osteocalcin concentration in patients with Paget's disease of the bone. Acta Endocrinol (Copenh) 1989 Jun;120(6):721–3

Mulder H, Fischer HR: Does thyroid function influence serum beta 2-microglobulin? Neth J Med 1989 Apr; 34(3–4):182–8

Mulder H see Hardegger F

Mulder HJ: Is otitis media met effusie schadelijk voor de taalontwikkeling van jonge kinderen? Ned Tijdschr Geneeskd 1989 Jan 21;133(3):131–2 **(Dut)**

Mulder J see Garrett JE

Mulder JA see Sonneveld P

Mulder JB: Leeches and leeching: the magic cure. J Am Vet Med Assoc 1989 May 15;194(10):1402–3

Mulder JD see Verheij TJ

Mulder JJ, van den Broek P: Surgical treatment of infantile subglottic hemangioma. Int J Pediatr Otorhinolaryngol 1989 Feb;17(1):57–63

Mulder JJ see Wagenaar SS

Mulder JW see Lange JM

Mulder KM, Ramey MK, Hoosein NM, Levine AE, Hinshaw XH, Brattain DE, Brattain MG: Characterization of transforming growth factor-beta-resistant subclones isolated from a transforming growth factor-beta-sensitive human colon carcinoma cell line. Cancer Res 1988 Dec 15;48(24 Pt 1):7120–5

Mulder KM, Brattain MG: Continuous maintenance of transformed fibroblasts under reduced serum conditions: utility as a model system for investigating growth factor-specific effects in nonquiescent cells. J Cell Physiol 1989 Mar;138(3):450–8

Mulder KM, Levine AE, Hinshaw XH: Up-regulation of c-myc in a transformed cell line approaching stationary phase growth in culture. Cancer Res 1989 May 1; 49(9):2320–6

Mulder KM, Brattain MG: Effects of growth stimulatory factors on mitogenicity and c-myc expression in poorly differentiated and well differentiated human colon carcinoma cells. Mol Endocrinol 1989 Aug;3(8):1215–22

Mulder KM see Hoosein NM

Mulder LJ see de Jong R

Mulder LJ see Wijers AA

Mulder M see Blom H

Mulder MF see Blom HJ

Mulder MM, van der Gulden HM, Postma PW, van Dam K: Effect of macromolecular composition of microorganisms on the thermodynamic description of their growth. Biochim Biophys Acta 1988 Dec 7;936(3):406–12

Mulder MM, Van der Gulden HM, Postma PW, Van Dam K: Continued growth of Escherichia coli after stopping medium addition to a K+-limited chemostat culture. J Gen Microbiol 1988 Mar;134 (Pt 3):777–83

Mulder MP see Geurts van Kessel A

Mulder MP see Keijzer W

Mulder NH, Elema JD, Postmus PE: Transfusion associated graft-versus-host disease in autologous bone marrow transplantation [letter] Lancet 1989 Apr 1;1(8640):735–6

Mulder NH, Sleijfer DT, de Vries EG, Schraffordt Koops H, Samson MJ, Willemse PH: Phase II study of bleomycin, dacarbazine (DTIC) and vindesine in disseminated malignant melanoma. J Cancer Res Clin Oncol 1989; 115(1):93–5

Mulder NH see Berendsen HH

Mulder NH see de Vries EG

Mulder NH see Greidanus J

Mulder NH see Hospers GA

Mulder NH see Mulder PO

Mulder NH see **Postmus PE**
Mulder NH see **Smit EF**
Mulder NH see **Timmer-Bosscha H**
Mulder NH see **Willemse PH**
Mulder P see **Appels A**
Mulder P see **Blankestijn PJ**
Mulder P see **Zietse R**
Mulder PG: The relative risk in a cohort study with Poisson cases. Comput Methods Programs Biomed 1988 Sep-Oct; 27(2):103-9
Mulder PG: A FORTRAN program for multivariate survival analysis on the personal computer. Comput Methods Programs Biomed 1988 Sep-Oct; 27(2):175-88
Mulder PG see **Berends D**
Mulder PG see **Fokkens WJ**
Mulder PG see **Kruining J**
Mulder PG see **van Wijk RG**
Mulder PO, Schröder P, de Vries-Hospers HG, van der Geest S, Sleijfer DT, Mulder NH, de Vries EG: Incidence and effects of herpes simplex virus infection after autologous bone marrow transplantation for solid tumours. Neth J Med 1989 Apr;34(3-4):126-31
Mulder PO, Willemse PH, Aalders JG, de Vries EG, Sleijfer DT, Sibinga CT, Mulder NH: High-dose chemotherapy with autologous bone marrow transplantation in patients with refractory ovarian cancer. Eur J Cancer Clin Oncol 1989 Apr;25(4):645-9
Mulder PO, Sleijfer DT, Willemse PH, de Vries EG, Uges DR, Mulder NH: High-dose cyclophosphamide or melphalan with escalating doses of mitoxantrone and autologous bone marrow transplantation for refractory solid tumors. Cancer Res 1989 Aug 15;49(16):4654-8
Mulder PO, Maas A, de Vries EG, Orie JL, Sleijfer DT, Smit Sibinga CT, Willemse PH, Mulder NH: Bleeding prophylaxis in autologous bone marrow transplantation for solid tumors. Comparison of cryopreserved autologous and fresh allogeneic single-donor platelets. Haemostasis 1989; 19(2):120-4
Mulder PO see **Gietema JA**
Mulder R: A crusading knight from Ivanhoe [interview by Richard L Reece] Minn Med 1989 Apr;72(4):201-5
Mulder RW see **Goren E**
Mulder SG see **Eldrup-Jorgensen J**
Mulder SM see **Nelson PS**
Mulder TB see **Dijkstra D**
Mulder Dzn JD see **van Duijn HJ**
Mulder Dzn JD see **Wever AM**
Mulder-Hajonides van der Meulen WR see **Flentge F**
Mulder-Meias HB see **Doppenberg HJ**
Mulderry PK see **Rolston RK**
Mulders D see **van de Mortel JB**
Mulders HJ see **Jansen JB**
Mulders IH see **de Maagd R**
Mulders IH see **de Maagd RA**
Mulders JW, Wajcik E, Bloemendal H, de Jong WW: Loss of high-affinity membrane binding of bovine nuclear alpha-crystallin. Exp Eye Res 1989 Jul;49(1):149-52
Mulders JW, Hendriks W, Blankesteijn WM, Bloemendal H, de Jong WW: Lambda-crystallin, a major rabbit lens protein, is related to hydroxyacyl-coenzyme A dehydrogenases. J Biol Chem 1988 Oct 25;263(30):15462-6
Mulders JW see **Hendriks W**
Mulders LG, Jongsma HW, Wijn PF, Hein PR: The uterine artery blood flow velocity waveform: reproducibility and results in normal pregnancy. Early Hum Dev 1988 May; 17(1):55-70
Mulders LG, Jongsma HW, Wijn PF, Hein PR: The uterine artery blood flow velocity waveform in pathological pregnancy. Early Hum Dev 1988 Nov;18(1):45-57
Mulders LG, Jongsma HW, Hein PR: Uterine and umbilical artery blood flow velocity waveforms and their validity in the prediction of fetal compromise. Eur J Obstet Gynecol Reprod Biol 1989 May;31(2):143-54
Mülders MS see **Grosskopf JF**
Mul'diiarov PIa see **Astakhova TA**
Mul'diiarov PIa see **Murav'ev IuV**
Muldin I see **Melzi ML**
Muldoon J see **Lichtig LK**
Muldoon LL, Rodland KD, Magun BE: Transforming growth factor beta and epidermal growth factor alter calcium influx and phosphatidylinositol turnover in rat-1 fibroblasts. J Biol Chem 1988 Dec 15;263(35):18834-41
Muldoon LL, Rodland KD, Forsythe ML, Magun BE: Stimulation of phosphatidylinositol hydrolysis, diacylglycerol release, and gene expression in response to endothelin, a potent new agonist for fibroblasts and smooth muscle cells. J Biol Chem 1989 May 25;264(15):8529-36
Muldoon SM, McKenzie JE, Collins FJ: Pressor effect of nalbuphine in hemorrhagic shock is dependent on the sympathoadrenal system. Circ Shock 1988 Sep;26(1):89-98
Muldoon SM see **Freas W**
Muldoon SM see **Hart JL**
Muldoon SM see **Robinson-White AJ**
Muldoon TG see **Smanik EJ**
Muldoon TO see **Krupin T**
Muldowney FP, Freaney R, McKenna MJ: Bedside assessment of hypercalcaemia. Ir J Med Sci 1988 Nov; 157(11):339-43
Mulé A, Pirisino G, Manca P, Satta M, Peana A, Savelli F: Terz-amminoalchilderivati di chinossalinoni, aza e diazachinossalinoni ad attività analgesica. Farmaco [Sci] 1988 Jul-Aug;43(7-8):613-8 (Eng. Abstr.) **(Spa)**
Mulè A see **Savelli F**
Mulè F, Filoccia R, Postorino A, Serio R, Abbadessa-Urso S: Excitatory effects of opiates on the spontaneous EMG activity in pigeon oesophagus. J Auton Nerv Syst 1988 Dec;25(2-3):127-33
Mulé JJ, Rosenberg SA: Immunotherapy with lymphokine combinations. Important Adv Oncol 1989;:99-126 (156 ref.)
Mulé JJ, Krosnick JA, Rosenberg SA: IL-4 regulation of murine lymphokine-activated killer activity in vitro. Effects on the IL-2-induced expansion, cytotoxicity, and phenotype of lymphokine-activated killer effectors. J Immunol 1989 Jan 15;142(2):726-33
Mulé JJ see **Asher AL**
Mulé JJ see **Jablons DM**
Mulé JJ see **Krosnick JA**
Mulé JJ see **McIntosh JK**
Mulè P see **Corazza GR**
Mulé SJ, Casella GA: Confirmation and quantitation of barbiturates in human urine by gas chromatography/mass spectrometry. J Anal Toxicol 1989 Jan-Feb;13(1):13-6
Mulé SJ, Casella GA: Quantitation and confirmation of the diazolo- and triazolobenzodiazepines in human urine by gas chromatography/mass spectrometry. J Anal Toxicol 1989 May-Jun;13(3):179-84
Mulei CM, Daniel RC: Effects of age on erythrocyte magnesium, sodium and potassium concentrations in female dairy cattle. Vet Res Commun 1988;12(2-3):113-8
Mulei CM, Daniel RC: The effect of age on erythrocyte magnesium concentrations of dairy cows during late pregnancy and early lactation. Vet Res Commun 1988; 12(6):457-61
Mulei CM, Daniel RC: The association of plasma magnesium concentration and thyroid gland activity in young calves. Zentralbl Veterinarmed [A] 1988 Aug;35(7):516-21
Mulei CM, Atwell RB: Congenital lymphoedema in an Ayrshire-Friesian crossbred female calf. Aust Vet J 1989 Jul;66(7):227-8
Mulei CM, Daniel RC, Green D: Changes in erythrocyte Mg, Na and K concentrations in late pregnancy and early lactation and their relationship with subsequent fertility and milk production in dairy cows. Zentralbl Veterinarmed [A] 1988 Aug;35(7):522-8
Mulei CM, Daniel RC: The effect of induced hypomagnesaemia and hypermagnesaemia on the erythrocyte magnesium concentration in cattle. Vet Res Commun 1988;12(4-5):289-93
Mulenda U see **Ryder RW**
Muleo G see **Randi AM**
Muler AL see **Vlasov VM**
Müller F see **Losse G**
Mulera M: AIDS in 1988 [letter] Sci Am 1989 Jun;260(6):10
Muleris M, Nordlinger B, Dutrillaux B: Cytogenetic characterization of a colon adenocarcinoma from a familial polyposis coli patient. Cancer Genet Cytogenet 1989 Apr; 38(2):249-53
Muleris M see **Remvikos Y**
Muleris M see **Salmon RJ**
Muleris M see **Viegas-Péquignot E**
Mulero J, Alvarez-Mon M, de Villa LF, Rodríguez M, Noguera E, Martín-Santos JM, Gutiérrez C: Spontaneously increased B cell growth factor and B cell differentiation factor activities in the synovial fluid of patients with rheumatoid arthritis. Ann Rheum Dis 1989 May; 48(5):400-5
Mulero J see **Isasi C**
Mulero JJ see **Spacciapoli P**
Mulero Mendoza J see **Andreu Sánchez JL**
Mulert R see **Shah PM**
Mules EH, Testa JR, Thomas GH, Abbey H, Cohen BH: Cancer in relatives of leukemic patients with chromosomal rearrangements at rare (heritable) fragile-site locations in their malignant cells. Am J Hum Genet 1989 Jun; 44(6):811-9
Mulet J see **Fita G**
Mulet J see **Parri FJ**
Mulet JF, Barber J, Ilia J, Pascual P, Claret I: Linfomas de Burkitt. An Esp Pediatr 1988 Oct;29 Suppl 34:137-9 **(Spa)**
Mulet Farragut J see **Camarasa Piquer F**
Mulet Pereda P see **Conte Visús A**
Mulette T see **Collery P**
Mulford HA, Fitzgerald JL: Consequences of increasing off-premise wine outlets in Iowa. Br J Addict 1988 Nov; 83(11):1271-9
Mulhall A, Berry DJ, de Louvois J: Chloramphenicol in paediatrics: current prescribing practice and the need to monitor. Eur J Pediatr 1988 Aug;147(6):574-8
Mulhall A see **Crow R**
Mulhall BP, Naselli G, Whittingham S: Anticardiolipin antibodies in homosexual men: prevalence and lack of association with human immunodeficiency virus (HIV) infection. J Clin Immunol 1989 May;9(3):208-13
Mulhall DJ see **Hurst LC**
Mulhall J see **Kuliszer M**
Mulhausen R, Kaemmerer C, Foley J, Schultz A: Education costs in two public teaching hospitals. Acad Med 1989 Jun; 64(6):314-9
Mulhausen R, McGee J: Physician need. An alternative projection from a study of large, prepaid group practices. JAMA 1989 Apr 7;261(13):1930-4
Mülhauser I see **Berger M**
Mulherin JL Jr see **Edwards WH**
Mulherin JL Jr see **Edwards WH Jr**
Mulherin JL Jr see **Martin RS 3d**
Mulherkar L see **Katdare SM**
Mulhern RK, Friedman AG, Stone PA: Neuropsychological status of children with acute lymphoblastic leukemia treated for central nervous system relapse. Am J Pediatr Hematol Oncol 1989 Spring;11(1):106-13 (26 ref.)
Mulhern RK, Wasserman AL, Friedman AG, Fairclough D: Social competence and behavioral adjustment of children who are long-term survivors of cancer. Pediatrics 1989 Jan;83(1):18-25
Mulhern RK, Friedman AG, Stone PA: Acute lymphoblastic leukemia: long-term psychological outcome. Biomed Pharmacother 1988;42(4):243-6 (22 ref.)
Mulhern RK see **Crisco JJ**
Mulhern RK see **Lauer ME**
Mulhern RK see **Relling MV**
Mulhern SA, Fishman PH, Spiegel S: Interaction of the B subunit of cholera toxin with endogenous ganglioside GM1 causes changes in membrane potential of rat thymocytes. J Membr Biol 1989 Jul;109(1):21-8
Mulhern SA see **Trón L**
(Mulhern TD), Issue dedicated to Thomas D. Mulhern. J Am Mosq Control Assoc 1985 Dec;1(4):409-554
Mulhern TD: New Jersey mechanical trap for mosquito surveys. 1942 [classical article] J Am Mosq Control Assoc 1985 Dec;1(4):411-8
(Mulhern TD), Mulhern TD: New Jersey mechanical trap for mosquito surveys. 1942 [classical article] J Am Mosq Control Assoc 1985 Dec;1(4):411-8
Mulheron GW, Quattropani SL, Nolin JM: The ontogeny of immunoreactive, endogenous FSH and LH in the rat ovary during early folliculogenesis. Proc Soc Exp Biol Med 1989 Jan;190(1):91-7
Mulheron GW, Stone RT, Miller WL, Wise T: Nucleotide sequence of cytochrome P-450 cholesterol side-chain cleavage cDNA isolated from porcine testis. Nucleic Acids Res 1989 Feb 25;17(4):1773
al-Mulhim I see **Sumer T**
Mulhollan JA see **Brown RD**
Mulholland C see **Buckels NJ**
Mulholland CK see **Diamond T**
Mulholland EK, Gilbert GL, Kempster RE: Childhood tuberculosis in Victoria, 1970-86. Aust Paediatr J 1989 Feb; 25(1):31-4
Mulholland GK see **Jewett DM**
Mulholland GK see **Otto CA**
Mulholland H: What is ... a profile? Med Teach 1988; 10(3-4):277-82
Mulholland JL: In-service training for residential staff. Am Ann Deaf 1989 Mar;134(1):41-4
Mulholland M see **Hammond D**
Mulholland M see **Katzman EM**
Mulholland MM see **Helton WS**
Mulholland MW, Reid BJ, Levine DS, Rubin CE: Elevated gastric acid secretion in patients with Barrett's metaplastic epithelium. Dig Dis Sci 1989 Sep;34(9):1329-34
Mulholland MW, Debas HT: Effects of intramural division of gastric vagal fibers on stimulated acid production. Am J Surg 1989 Feb;157(2):225-9
Mulholland MW, Garcia R, Garcia I, Taborsky GJ Jr, Helton S: Inhibition of pancreatic exocrine secretion in the rat by calcitonin gene-related peptide: involvement of circulating somatostatin. Endocrinology 1989 Apr;124(4):1849-56
Mulholland MW see **Debas HT**
Mulholland MW see **Moneta GL**
Mulholland MW see **Shaw DW**
Mulholland P see **Nevin GB**
Mulholland RC see **Szypryt EP**
Mulholland RC see **Wilde GP**
Mulholland RS, Freiberg A: Normolipidemic xanthomata of the hand extensor tendons. J Rheumatol 1989 Feb; 16(2):242-4
Mulholland RS see **Freiberg A**
Mulholland SG see **Walker SR**
Mulholland T see **Goodman D**
Mullar AG see **Lakin KM**
Mullavko NA, Petik AV, Donchenko GV: Uchastie NAD v predokhranenii DNK ot povrezhdaiushchikh faktorov. Biokhimiia 1989 Jan;54(1):140-4 (Eng. Abstr.) **(Rus)**
Mulichak AM, Park CH, Tulinsky A, Petros AM, Llinás M: Human plasminogen kringle 4. Crystallization and preliminary diffraction data of two different crystal forms. J Biol Chem 1989 Feb 5;264(4):1922-3
Mulichak AM, Skrzypczak-Jankun E, Rydel TJ, Tulinsky A, Preiss J: Crystallization and preliminary diffraction data of Escherichia coli ADP glucose pyrophosphorylase. J Biol Chem 1988 Nov 25;263(33):17237-8
Mulick JA, Kedesdy JH: Self-injurious behavior, its treatment, and normalization. Ment Retard 1988 Aug; 26(4):223-9 (28 ref.)
Mulick JA, Schroeder SR, Rojahn J: Comment on Starin and Fuqua's (1987) review of research on rumination and vomiting. Res Dev Disabil 1988;9(4):433-40
Mulick JA see **Antonak RF**
Mulick JA see **Gunsett RP**
Mulick JA see **Tarnowski KJ**
Mulick JA see **Wisniewski JJ**
Mulick KA see **Zuna RE**
Mulier J see **Vandermeersch E**

Mulier JC see **Lammens J**
Mulier JC see **Meskens MW**
Mulier K see **Rommens P**
Mulieri M see **Cangiano C**
Mulik EO see **Moskvin VA**
Mulik JD, Lewis RG, McClenny WA, Williams DD: Modification of a high-efficiency passive sampler to determine nitrogen dioxide or formaldehyde in air. Anal Chem 1989 Jan 15;61(2):187-9
Mulik R see **McGlone R**
Mulinacci N see **Vincieri FF**
Mulinare J, Cordero JF, Erickson JD, Berry RJ: Periconceptional use of multivitamins and the occurrence of neural tube defects. JAMA 1988 Dec 2;260(21):3141-5
Mulinare J see **Adams MM**
Mulinare J see **Chávez GF**
Mulinare J see **Khoury MJ**
Mulinari R, Gavras I, Franco R, Gavras H: Bradykinin antagonism and prostaglandins in blood pressure regulation. Hypertension 1989 Jun;13(6 Pt 2):960-3
Mulinari R see **Gavras I**
Mulinari R see **Makrides SC**
Mulinari RA, Gouni I, Gavras I, Gavras H: Acute effects of the new angiotensin-converting enzyme inhibitor cilazapril: a pilot study. J Clin Pharmacol 1988 Jul; 28(7):660-3
Mulinski P: Male alcoholics' perceptions of their fathers. J Nerv Ment Dis 1989 Feb;177(2):101-4
Mulira A see **Watts MT**
Mulivor RA see **Greene AE**
Mulivor RA see **Siraganian PA**
Mulivor RA see **Weiss MJ**
Muliyil J, Thangavel N: Status of multi bacillary patients "lost to follow up". Indian J Lepr 1989 Apr;61(2):229-32
Muliyil J see **Joseph A**
Mulji AS see **Turpie AG**
Mulkens T see **Degryse H**
Mulkern RV, Spencer RG: Diffusion imaging with paired CPMG sequences. Magn Reson Imaging 1988 Nov-Dec; 6(6):623-31
Mulkern RV, Bleier AR, Adzamli IK, Spencer RG, Sandor T, Jolesz FA: Two-site exchange revisited: a new method for extracting exchange parameters in biological systems. Biophys J 1989 Feb;55(2):221-32
Mulkern RV see **Adzamli IK**
Mulkern VM, Manderscheid RW: Characteristics of community support program clients in 1980 and 1984. Hosp Community Psychiatry 1989 Feb;40(2):165-72
Mulkerrin MG see **Cleary S**
Mulkey D see **Hadjari M**
Mulkey JC see **Gideon DE**
Mulks MH see **Carlone GM**
Mull B see **Aulitzky WE**
Mull B see **Troppmair J**
Mull DS see **Mull JD**
Mull JD, Mull DS: Mothers' concepts of childhood diarrhea in rural Pakistan: what ORT program planners should know. Soc Sci Med 1988;27(1):53-67
Mull JD see **Coreil J**
Mull M see **Schwartz A**
Mull M see **Steinke W**
Mulla AF, Rickman LR: The isolation of human serum-resistant Trypanosoma (Trypanozoon) species from zebra and impala in Luangwa Valley, Zambia. Trans R Soc Trop Med Hyg 1988;82(5):718
Mulla AF: Prospects and problems for malaria vaccination: an African perspective. East Afr Med J 1988 Apr; 65(4):219-23 (17 ref.)
Mulla AF, Rickman LR: Evidence for the presence of an innate trypanosomicidal factor in the serum of a non-immune African waterbuck (Kobus ellipsiprymnus). Trans R Soc Trop Med Hyg 1988;82(1):97-8
Mulla MS, Darwazeh HA, Ede L, Kennedy B: Laboratory and field evaluation of the IGR fenoxycarb against mosquitoes. J Am Mosq Control Assoc 1985 Dec; 1(4):442-8
Mulla MS, Axelrod H, Darwazeh HA, Matanmi BA: Efficacy and longevity of Bacillus sphaericus 2362 formulations for control of mosquito larvae in dairy wastewater lagoons. J Am Mosq Control Assoc 1988 Dec;4(4):448-52
Mulla MS, Darwazeh HA, Schreiber ET: Impact of new insect growth regulators and their formulations on mosquito larval development in impoundment and floodwater habitats. J Am Mosq Control Assoc 1989 Mar;5(1):15-20
Mulla MS, Darwazeh HA, Tietze NS: Efficacy of Bacillus sphaericus 2362 formulations against floodwater mosquitoes. J Am Mosq Control Assoc 1988 Jun;4(2):172-4
Mulla MS, Darwazeh HA, Kennedy B, Dawson DM: Evaluation of new insect growth regulators against mosquitoes with notes on nontarget organisms. J Am Mosq Control Assoc 1986 Sep;2(3):314-20
Mulla MS, Darwazeh HA: Efficacy of new insect growth regulators against mosquito larvae in dairy wastewater lagoons. J Am Mosq Control Assoc 1988 Sep;4(3):322-5
Mulla MS, Darwazeh HA, Ede L, Kennedy B, Dulmage HT: Efficacy and field evaluation of Bacillus thuringiensis (H-14) and B. sphaericus against floodwater mosquitoes in California. J Am Mosq Control Assoc 1985 Sep; 1(3):310-5
Mulla MS see **Aly C**
Mulla MS see **Estrada JG**
Mulla MS see **Mian LS**
Mulla MS see **Rashed SS**
Mulla MS see **Schreiber ET**
Mullaart E, Roza L, Lohman PH, Vijg J: The removal of UV-induced pyrimidine dimers from DNA of rat skin cells in vitro and in vivo in relation to aging. Mech Ageing Dev 1989 Mar;47(3):253-64
Mullaart E, Boerrigter ME, Brouwer A, Berends F, Vijg J: Age-dependent accumulation of alkali-labile sites in DNA of post-mitotic but not in that of mitotic rat liver cells. Mech Ageing Dev 1988 Oct;45(1):41-9
Mullaart E, Boerrigter ME, Lohman PH, Vijg J: Age-related induction and disappearance of carcinogen-DNA-adducts in livers of rats exposed to low levels of 2-acetylaminofluorene. Chem Biol Interact 1989; 69(4):373-84
Mullaart E, Buytenhek M, Brouwer A, Lohman PH, Vijg J: Genotoxic effects of intragastrically administered benzo[a]pyrene in rat liver and intestinal cells. Carcinogenesis 1989 Feb;10(2):393-5
Mullaart E see **Boerrigter ME**
Mullaart E see **Gille JJ**
Mullaart RA see **Leyten QH**
Mullahy J, Sindelar J: Life-cycle effects of alcoholism on education, earnings, and occupation. Inquiry 1989 Summer; 26(2):272-82
Mullally WJ, Ronthal M, Huff K, Geschwind N: Chronic confusional state. N J Med 1989 Jul;86(7):541-4
Mullaly R see **Li DM**
Mullan B see **Hayes AA**
Mullan BP see **Markos J**
Mullan JF see **Levin DN**
Mullan K: Writing a wrong. BMJ 1988 Aug 13; 297(6646):470-1
Mullan MJ see **Goute AM**
Mullan MJ see **Hardy JA**
Mullan S see **Lichtor T**
Mullane JF see **Klausner MA**
Mullane KM see **Levens NR**
Mullane KM see **Masferrer J**
Mullane KM see **Miller MJ**
Mullane KM see **Proctor KG**
Mullane MR see **Hutson PR**
Mullaney AD: Downsizing: how one hospital responded to decreasing demand. Health Care Manage Rev 1989 Summer;14(3):41-8
Mullaney I, Milligan G: Elevated levels of the guanine nucleotide binding protein, Go, are associated with differentiation of neuroblastoma x glioma hybrid cells. FEBS Lett 1989 Feb 13;244(1):113-8
Mullaney I, Magee AI, Unson CG, Milligan G: Differential regulation of amounts of the guanine-nucleotide-binding proteins Gi and Go in neuroblastoma x glioma hybrid cells in response to dibutyryl cyclic AMP. Biochem J 1988 Dec 1;256(2):649-56
Mullaney I see **Burgess GM**
Mullaney I see **McKenzie FR**
Mullaney I see **Milligan G**
Mullaney I see **Wood JN**
Mullaney J, Moss HW, McGeoch DJ: Gene UL2 of herpes simplex virus type 1 encodes a uracil-DNA glycosylase. J Gen Virol 1989 Feb;70 (Pt 2):449-54
Mullaney J see **Larkin DF**
Mullaney J see **Reich T**
Mullaney JM see **Ghosh TK**
Mullaney JM see **Gill DL**
Mullaney P see **Collum LM**
Mullaney S see **Ruprecht RM**
Mullaney T see **Willard MD**
Mullaney TP see **Lippert AC**
Mullani N see **Volkow ND**
Mullani NA see **Demer LL**
Mullani NA see **Gould KL**
Mullani NA see **Volkow ND**
Mullany CJ, McIsaacs AI, Rowe MH, Hale GS: The surgical treatment of infective endocarditis. World J Surg 1989 Jan-Feb;13(1):132-6; discussion 136
Mullany CJ see **Mock MB**
Mullany CJ see **Rowe MH**
Mullany P see **Clayton CL**
Mullany P see **Wren BW**
Mullarkey K see **Bowen ID**
Mullarkey MF: Eosinophilic nonallergic rhinitis. J Allergy Clin Immunol 1988 Nov;82(5 Pt 2):941-9 (7 ref.)
Müllauer L see **Csaiki F**
Müllauer L see **Kuzumaki N**
Müllbacher A, Ramshaw IA, Coupar BE: Vaccinia-interleukin 2 recombinant virus or exogenous interleukin 2 does not alter the magnitude or immune response gene defects of the cytotoxic T-cell response to vaccinia virus in vivo. Scand J Immunol 1989 Jan;29(1):1-6
Müllbacher A, Ada GL, Hla RT: Gamma-irradiated influenza A virus can prime for a cross-reactive and cross-protective immune response against influenza A viruses. Immunol Cell Biol 1988 Apr;66 (Pt 2):153-7
Müllbacher A, King NJ: Target cell lysis by natural killer cells is influenced by beta 2-microglobulin expression. Scand J Immunol 1989 Jul;30(1):21-9
Müllbacher A, Bellett AJ, Hla RT: The murine cellular immune response to adenovirus type 5. Immunol Cell Biol 1989 Feb;67 (Pt 1):31-9
Mullbacher A, Ada GL: How do cytotoxic T lymphocytes work in vivo? Microb Pathog 1987 Nov;3(5):315-8 (24 ref.)
Müllbacher A see **Liu Y**
Müllbacher A see **Waring P**
Müllbacher A see **Willesborg DO**
Mullee M see **Kidd B**
Mullee MA, Machin D, d'Arcangues C: A bibliography of the statistical analysis of vaginal bleeding patterns. Contraception 1988 Aug;38(2):259-85
Mullee MA see **Dowson DI**
Mullee MA see **Josephs LK**
Mullen A see **Blunck M**
Mullen CA, Rowley DA, Schreiber H: Highly immunogenic regressor tumor cells can prevent development of postsurgical tumor immunity. Cell Immunol 1989 Mar; 119(1):101-13
Mullen DA see **Zatz M**
Mullen DC see **Di Lello F**
Mullen GB, DeCory TR, Allen SD, Mitchell JT, St Georgiev V: Studies on antifungal agents. 18. In vitro activity of 5,5-disubstituted-3-phenyl-3-(1H-imidazol-1-ylmethyl)-2-methy lisoxazol idines and related compounds. Chemotherapy 1988;34(6):444-7
Mullen GB, Mitchell JT, Allen SD, St. Georgiev V: 5-([aryl or aryloxy (or thio)]methyl)-3-(1H-imidazol-1-ylmethyl)-3-(2-thienyl)-2-methylisoxazolidine derivatives as novel antifungal agents. J Pharm Sci 1988 Dec;77(12):1050-4
Mullen GB, Mitchell JT, Allen SD, Georgiev VS: Studies on antifungal agents. 19. Effect of the C-5-aromatic substitution on the in vitro activity of novel 3,5-substituted isoxazolidines. Chemotherapy 1989;35(1):39-42
Mullen GB, Georgiev VS: Adamantylmethyl analogues of chloramphenicol. J Pharm Sci 1988 Jul;77(7):643-4
Mullen GB, Mitchell JT, Allen SD, St. Georgiev V: In vitro activity of novel 5-(phenyl or phenoxyalkyl)-3-(2-thienyl)-3-(1H-imidazol-1-ylmethyl)-2- methylisoxazolidines. Ann N Y Acad Sci 1988;544:392-5
Mullen GB, DeCory TR, Mitchell JT, Allen SD, Kinsolving CR, Georgiev VS: Studies on antifungal agents. 23. Novel substituted 3,5-diphenyl-3-(1H-imidazol-1-ylmethyl)-2-alkylisoxazolidine derivatives. J Med Chem 1988 Oct; 31(10):2008-14
Mullen GB, Maryniak DM, Swift PA, Allen SD, Mitchell JT, Kinsolving CR, St. Georgiev V: Substituted 5-phenoxyalkyl-3-phenyl-3-(1H-imidazol-1-ylmethyl)-2- methylisoxazolidines. Antifungal activity and structure-activity relationship studies. Ann N Y Acad Sci 1988;544:359-62
Mullen GB, Swift PA, Bennett GA, DeCory TR, Maryniak DM, Dormer PG, St. Georgiev V: Synthesis and antifungal activity of novel isoxazolidine compounds. Ann N Y Acad Sci 1988;544:32-45
Mullen GB see **Bennett GA**
Mullen GB see **DeCory TR**
Mullen GB see **Dormer PA**
Mullen GB see **Maryniak DM**
Mullen GB see **Palmer GC**
Mullen GB see **Swift PA**
Mullen GR, Hinkle NC: Method for determining settling rates of Bacillus thuringiensis serotype H-14 formulations. J Am Mosq Control Assoc 1988 Jun;4(2):132-7
Mullen GR, Hribar LJ: Mosquito-borne diseases in Alabama. Ala J Med Sci 1988 Jul;25(3):268-73 (43 ref.)
Mullen H, Martin GL: Self-management "additives" for improving work productivity of mentally retarded workers in sheltered workshops. Int J Rehabil Res 1988;11(2):125-41
Mullen JB see **Byrick RJ**
Mullen JB see **Holloway CM**
Mullen JB see **Mustard RA**
Mullen JC see **Teoh KH**
Mullen JL see **Dickerson RN**
Mullen JL see **Luketich JD**
Mullen JL see **Shusterman NH**
Mullen JR see **Kayne PS**
Mullen K, Ennis DM, de Doncker E, Kapenga JA: Models for the duo-trio and triangular methods. Biometrics 1988 Dec;44(4):1169-75
Mullen KD, McCullough AJ: Problems with animal models of chronic liver disease: suggestions for improvement in standardization. Hepatology 1989 Mar;9(3):500-3
Mullen KD see **Basile AS**
Mullen KD see **Hoofnagle JH**
Mullen KD see **Jones EA**
Mullen KD see **Thomas JW**
Mullen L, Hollander P: A practical guide to using insulin. Postgrad Med 1989 Mar;85(4):227-32
Mullen L see **Johnson PE**
Mullen MP see **Martinez CM**
Mullen MP see **Raviglione MC**
Mullen MP see **Sterioff S**
Mullen P, Miller WR: Variations associated with the DNA analysis of multiple fine needle aspirates obtained from breast cancer patients. Br J Cancer 1989 May;59(5):688-91
Mullen P see **Chan KY**
Mullen PA: Slaughterhouses [letter] Vet Rec 1989 May 6; 124(18):497
Mullen PD, Tabak ER: Patterns of counseling techniques used by family practice physicians for smoking, weight, exercise, and stress. Med Care 1989 Jul;27(7):694-704
Mullen PD see **Ershoff DH**
Mullen PD see **Fasser CE**
Mullen PD see **Holcomb JD**

Mullen PE: Violence and mental disorder. Br J Hosp Med 1988 Dec;40(6):460–3 (50 ref.)
Mullen PE: Psychoanalysis: a creed in decline. Aust N Z J Psychiatry 1989 Mar;23(1):17–20 (16 ref.)
Mullen PE see **Bainton CE**
Mullen PE see **Romans–Clarkson SE**
Mullen RS see **Long DA**
Mullen S see **Horackova M**
Mullen SA: Frank C.Coleman, M.D. Man of many talents. J Fla Med Assoc 1988 Jul;75(7):415–6
Mullen W see **Vadgama P**
Mullen Y, Clare–Salzler M, Stein E, Clark W: Islet transplantation for the cure of diabetes. Pancreas 1989; 4(1):123–35 (33 ref.)
Mullen Y, Taura Y, Ozawa A, Miyazawa K, Shiogama T, Matsuo S, Nagata M, Takasugi M, Klandorf H, Tsunoda T, et al: Reversal of experimental diabetes in miniature swine by fetal pancreas allografts. Transplant Proc 1989 Feb;21(1 Pt 3):2671–2
Mullen Y see **Nagata M**
Mullen Y see **Taura Y**
Mullen Y see **Tsunoda T**
Mullen Y see **Yokoyama J**
Mullen Y see **Yoneda K**
Mullenbach G see **McBride OW**
Mullenbach GM see **Krall J**
Mullenbach GT, Tabrizi A, Irvine BD, Bell GI, Tainer JA, Hallewell RA: Selenocysteine's mechanism of incorporation and evolution revealed in cDNAs of three glutathione peroxidases. Protein Eng 1988 Sep;2(3):239–46
Mullenbach GT see **Hallewell RA**
Mullenders LH, van Kesteren van Leeuwen AC, van Zeeland AA, Natarajan AT: Nuclear matrix associated DNA is preferentially repaired in normal human fibroblasts, exposed to a low dose of ultraviolet light but not in Cockayne's syndrome fibroblasts. Nucleic Acids Res 1988 Nov 25;16(22):10607–22
Mullenders LH see **Van Zeeland AA**
Mullenix JB see **Reiter P**
Mullenix PJ, Kernan WJ Jr: Extension of the analysis of the time structure of behavioral acts. Int J Neurosci 1989 Feb;44(3–4):251–62
Mullenix PJ: Evolution of motor activity tests into a screening reality. Toxicol Ind Health 1989 Mar;5(2):203–19
Mullenix PJ see **Kernan WJ Jr**
Mullenix TA see **Rowen RC**
Mullennix JW, Pisoni DB, Martin CS: Some effects of talker variability on spoken word recognition. J Acoust Soc Am 1989 Jan;85(1):365–78
Mullennix JW see **Martin CS**
Mullens BA: Seasonal size variability in Culicoides variipennis (Diptera: Ceratopogonidae) in southern California. J Am Mosq Control Assoc 1987 Sep;3(3):512–3
Mullens BA, Rodriguez JL: Colonization and response of Culicoides variipennis (Diptera: Ceratopogonidae) to pollution levels in experimental dairy wastewater ponds. J Med Entomol 1988 Nov;25(6):441–51
Müllensiefen M see **Ringelmann R**
Müller A, Tschahargane C, Schmidt W: Familiäre Karzinombelastung und Indikationsstellung zur subkutanen Mastektomie. Dtsch Med Wochenschr 1989 Apr 14; 114(15):575–9 (Eng. Abstr.) **(Ger)**
Müller A, Machnik F, Zimmermann T, Schubert H: Thioacetamide–induced cirrhosis–like liver lesions in rats—usefulness and reliability of this animal model. Exp Pathol 1988;34(4):229–36
Müller A, Rüegsegger E, Rüegsegger P: Peripheral QCT: a low–risk procedure to identify women predisposed to osteoporosis. Phys Med Biol 1989 Jun;34(6):741–9
Müller A, John A, John U, Zintl F: Versuche zur Verbesserung der Reproduzierbarkeit von Knochenmarkkulturen durch den Einsatz konditionierter Medien als definierte Quellen koloniestimulierender Aktivität. Folia Haematol (Leipz) 1989;116(1):115–21 (Eng. Abstr.) **(Ger)**
Muller A: Business recession, alcohol consumption, drinking and driving laws: impact on Oklahoma motor vehicle fatalities and fatal crashes. Am J Public Health 1989 Oct; 79(10):1366–70
Müller A, Tschahargane C, Kubli F, von Fournier D: Subkutane Mastektomie: Operationsindikation und pathologisch–anatomischer Befund im Mastektomiepräparat. Geburtshilfe Frauenheilkd 1988 Oct; 48(10):687–93 (Eng. Abstr.) **(Ger)**
Muller A, Bledsoe P: Physicians' ranking of hospital attributes: a comparison by use group. Health Care Manage Rev 1989 Summer;14(3):77–84 (20 ref.)
Muller A, Michel L, Basset–Seguin N, Modat G, Dubertret L, Bonne C: Characterization of specific leukotriene C4 binding sites on cultured human keratinocytes. Br J Dermatol 1988 Sep;119(3):275–80
Muller A see **Abel L**
Müller A see **Abel P**
Müller A see **Böhmer A**
Müller A see **Dhathathreyan A**
Müller A see **Dutta S**
Müller A see **Engel K**
Müller A see **Feichter GE**
Müller A see **Hausladen C**
Müller A see **Hildebrandt G**
Müller A see **Kaufmann M**
Müller A see **Klug W**
Müller A see **Knorre WA**
Müller A see **Knüttel K**
Müller A see **Laske V**
Müller A see **Schmidt R**
Müller A see **Steiner A**
Muller AF see **Appel R**
Muller AF see **Corder R**
Muller AF see **Gaillard RC**
Muller AF see **James RW**
Muller AF see **Kehrer P**
Muller AG see **Van Zyl JA**
Müller AL see **Petrillo VE**
Muller AW, De Groot DA, Davidson CL: The determination of the electrical potential of a metallic restoration in the oral cavity. J Oral Rehabil 1989 May;16(3):271–7
Müller B, Mostaccisolo ML, Danieli GA, Grimm T: Problems in genetic counseling in a family with an "atypical" centronuclear myopathy. Am J Med Genet 1989 Mar; 32(3):417–9
Müller B, Restle T, Weiss S, Gautel M, Sczakiel G, Goody RS: Co–expression of the subunits of the heterodimer of HIV–1 reverse transcriptase in Escherichia coli. J Biol Chem 1989 Aug 25;264(24):13975–8
Müller B, Peichl L, De Grip WJ, Gery I, Korf HW: Opsin– and S–antigen–like immunoreactions in photoreceptors of the tree shrew retina. Invest Ophthalmol Vis Sci 1989 Mar; 30(3):530–5
Müller B, Krais T, Stürzebecher S, Witt W, Schillinger E, Baldus B: Potential therapeutic mechanisms of stable prostacyclin (PGI2)–mimetics in severe peripheral vascular disease. Biomed Biochim Acta 1988;47(10–11):S40–4
Müller B, Reth M: Ordered activation of the Ig lambda locus in Abelson B cell lines. J Exp Med 1988 Dec 1; 168(6):2131–7
Müller B, Eckert WA: Characterization of pre–rRNA components in ribosomal precursor particles from macronuclei of Tetrahymena thermophila. Eur J Cell Biol 1989 Aug;49(2):225–35
Müller B, Peichl L: Topography of cones and rods in the tree shrew retina. J Comp Neurol 1989 Apr 22; 282(4):581–94
Muller B see **Dalton R**
Müller B see **Fried M**
Müller B see **Grimm T**
Müller B see **Habermann E**
Müller B see **Klein A**
Müller B see **Koch M**
Müller B see **Kubalski J**
Müller B see **Peiker G**
Muller B see **Plas–Roser S**
Müller B see **Schäfer H**
Müller B see **Schröder G**
Müller B see **Tóth P Jr**
Müller B see **von Wichert P**
Müller B see **Wiese M**
Müller B see **Witt W**
Muller BR see **Sethi D**
Müller BU, Imbach P: Prevention of chronic ITP? Blut 1989 Jul;59(1):109–10
Müller C, Zielinski CC, Linkesch W, Ludwig H, Sinzinger H: In vivo tracing of indium–111 oxine–labeled human peripheral blood mononuclear cells in patients with lymphatic malignancies. J Nucl Med 1989 Jun; 30(6):1005–11
Müller C, Zielinski CC, Klepetko W, Knoflach P, Wolf H, Eibl MM: Phenotypic and functional analysis of cellular cytotoxicity after splenectomy. Int Arch Allergy Appl Immunol 1988;87(1):76–80
Müller C, Isselhard W, Sturz J, Wahle A, Witmanowski H, Armas–Molina JV, Saad S: Pressure–controlled reperfusion improves postischemic recovery of LV–hypertrophied rat hearts. Angiology 1989 Jun;40(6):574–80
Müller C, Cernin J, Glogar D, Laczkovics A, Mayr H, Scheibelhofer W, Schmidinger H, Schuster E, Sedlacek K, Kaliman J: Survival rate and causes of death in patients with pacemakers: dependence on symptoms leading to pacemaker implantation. Eur Heart J 1988 Sep;9(9):1003–9
Muller C, Fahs MC, Schechter M: Primary medical care for elderly patients. Part I: Service mix as seen by an expert panel. J Community Health 1989 Summer;14(2):79–87
Müller C, Burghardt G, Wollmann H: Untersuchungen zur Stabilität von Norepinephrinehydrogentartrat, Epinephrinhydrogentartrat und Isoprenalinsulfat. 29. Mitteilung: Sabilität von Arzneistoffen und Zubereitungen. Pharmazie 1988 May;43(5):321–3 (Eng. Abstr.) **(Ger)**
Müller C, Gödl I, Ahmad R, Wolf HM, Mannhalter JW, Eibl MM: Interleukin–1 production in acute viral hepatitis. Arch Dis Child 1989 Feb;64(2):205–10
Müller C, Zielinski CC, Kalinowski W, Wolf H, Mannhalter JW, Aschauer–Treiber G, Klösch–Kasparek D, Gaube S, Eibl MM, Schernthaner G: Effects of cyclosporin A upon humoral and cellular immune parameters in insulin–dependent diabetes mellitus type I: a long–term follow–up study. J Endocrinol 1989 Apr;121(1):177–83
Muller C: Medicaid: the lower tier of health care for women. Women Health 1988;14(2):81–103
Müller C: Faust—ein Frühgestörter? Rede eines Amerikaners an ein deutsches Publikum. Psyche (Stuttg) 1989 Jun; 43(6):535–57 (Eng. Abstr.) **(Ger)**
Müller C, Pehamberger H, Binder M, Zielinski CC: Defective interferon–augmented natural killer cell activity in patients with metastatic malignant melanoma. J Cancer Res Clin Oncol 1989;115(4):393–6
Müller C: August Forel und Dumeng Bezzola—ein Briefwechsel. Gesnerus 1989;46(1–2):55–79 (Eng. Abstr.) **(Ger)**
Müller C, Wasserman HJ, Erlank P, Klopper JF, Morkel HR, Ellmann A: Optimisation of density and contrast yielded by multiformat photocopic imagers used for scintigraphy. Phys Med Biol 1989 Apr;34(4):473–81
Müller C, Kägi D, Acbischer T, Odermatt B, Held W, Podack ER, Zinkernagel RM, Hengartner H: Detection of perforin and granzyme A mRNA in infiltrating cells during infection of mice with lymphocytic choriomeningitis virus. Eur J Immunol 1989 Jul;19(7):1253–9
Müller C see **Ackermann C**
Müller C see **Albo A**
Müller C see **Antonioli D**
Müller C see **Balzer K**
Muller C see **Blanchon F**
Müller C see **Einsele H**
Muller C see **Fahs MC**
Müller C see **Köttgen E**
Müller C see **Lang W**
Muller C see **Levy M**
Müller C see **Mraz W**
Müller C see **Podreka I**
Müller C see **Rauscha F**
Müller C see **Schmidbauer M**
Müller C see **Schönle PW**
Müller C see **Thiel HJ**
Müller C see **Tichatschek E**
Müller C see **Virgolini I**
Müller C see **Wagner A**
Müller C see **Walpoth B**
Müller C see **Weiler V**
Müller C see **Wölfel T**
Müller C see **Zielinski C**
Müller C see **Zielinski CC**
Müller CA, Hasmann R, Grosse–Wilde H, Vögeler U, Bei–Jun C, Dopfer R, Waller HD: Significant association of acute lymphoblastic leukemia with HLA–Cw7. Genet Epidemiol 1988;5(6):453–61
Müller CA, Engler–Blum G, Gekeler V, Steiert I, Weiss E, Schmidt H: Genetic and serological heterogeneity of the supertypic HLA–B locus specificities Bw4 and Bw6. Immunogenetics 1989;30(3):200–7
Muller CA, Opie LH, Peisach M, Pineda CA, Hamm CW, Thandroyen FT: Critical role of dose in protection by propranolol against ventricular fibrillation in a pig model of acute myocardial ischemia. J Cardiovasc Pharmacol 1989 Feb;13(2):192–7
Müller CA, Markovic–Lipkovski J, Risler T, Bohle A, Müller GA: Expression of HLA–DQ, –DR, and –DP antigens in normal kidney and glomerulonephritis. Kidney Int 1989 Jan;35(1):116–24
Müller CA see **Müller GA**
Muller CA see **Perlowagora–Szumlewicz A**
Muller CA see **Szumlewicz AP**
Muller CD see **Bocchini V**
Müller CE, Folkers G: Adenosinrezeptor–Liganden—Arzneistoffe der Zukunft? Pharm Unserer Zeit 1989 May;18(3):65–75 (20 ref.) **(Ger)**
Müller CE see **Daniel PT**
Müller CE see **Folkers G**
Muller CF see **Boaz RF**
Müller CM, Singer W: Acetylcholine–induced inhibition in the cat visual cortex is mediated b7 a GABAergic mechanism. Brain Res 1989 May 22;487(2):335–42
Muller CP, Jung G: Heat–stable versus heat–labile vaccines [letter] Lancet 1988 Dec 17;2(8625):1424–5
Muller CP, Seik L: Increased activity of a basic LDH 5–related isoenzyme in cells derived from chronic myeloid leukemia. Anticancer Res 1989 May–Jun;9(3):559–65
Muller CP, Ziegler A, Steinke B, Horny HP, Waller HD: Myelosarcomatosis of the skin preceding leukemic generalization of acute myelomonocytic leukemia. Blut 1989 Mar;58(3):165–7
Muller CP: Cyclic changes in fluorescence polarization of a membrane probe during the cell cycle of an erythroid precursor cell line. Exp Hematol 1989 Jan;17(1):1–5
Muller CP see **Funck M**
Müller CR see **Bettecken T**
Müller CR see **Grimm T**
Müller CR see **Haaf T**
Müller CR see **Meng G**
Müller CR see **Wolff G**
Müller CW, Schulz GE: Structure of the complex of adenylate kinase from Escherichia coli with the inhibitor P1,P5–di(adenosine–5'–)pentaphosphate. J Mol Biol 1988 Aug 20;202(4):909–12
Muller D, Joly M, Lynch G: Contributions of quisqualate and NMDA receptors to the induction and expression of LTP. Science 1988 Dec 23;242(4886):1694–7
Muller D, Lynch G: N–methyl–D–aspartate receptor–mediated component of synaptic responses to single–pulse stimulation in rat hippocampal slices. Synapse 1988;2(6):666–8
Müller D, Vollmann D: Das Programm der Vorsorge– und Überwachungsuntersuchungen von Kindern und Jugendlichen in der DDR. Arztl Jugendkd 1988; 79(2):97–100 (Eng. Abstr.) **(Ger)**

Muller D, Lynch G: Long-term potentiation differentially affects two components of synaptic responses in hippocampus. Proc Natl Acad Sci U S A 1988 Dec; 85(23):9346–50

Müller D, Zeller J: Einige Aspekte jugendärztlicher und fachspezifischer Dispensairebetreuung von Vorschul- und Schulkindern (3–18 Jahre). Arztl Jugendkd 1988; 79(5):264–9 (Eng. Abstr.) (Ger)

Müller D, Franke H, Zimmermann T, Dargel R: Isolation and characterization of parenchymal cells from experimentally induced macronodular rat liver cirrhosis. Cell Biochem Funct 1989 Apr;7(2):119–28

Müller D, Koch RD, Rücker K: Diagnostische und gutachterliche Aspekte bei iatrogenen Nervenschäden. Psychiatr Neurol Med Psychol Beih 1988;39:82–3 (Ger)

Müller D: Probleme der Differentialdiagnostik zerebraler Anfälle. Z Arztl Fortbild (Jena) 1988;82(20):989–92 (Ger)

Muller D, Larson J, Lynch G: The NMDA receptor–mediated components of responses evoked by patterned stimulation are not increased by long–term potentiation. Brain Res 1989 Jan 16;477(1–2):396–9

Müller D, Klinger W: Influence of glucocorticoids on the postnatal development of cytochrome P–450 in rat liver. Arch Toxicol Suppl 1989;13:343–6

Muller D, Lynch G: Rate–limiting step for transmission at excitatory synapses in hippocampus. Synapse 1989; 3(1):67–73

Muller D, Lynch G: Evidence that changes in presynaptic calcium currents are not responsible for long–term potentiation in hippocampus. Brain Res 1989 Feb 13; 479(2):290–9

Müller D: Zur Definition und Abgrenzung von Synkopen und Sturzanfällen. Wien Klin Wochenschr 1988 Nov 18; 100(22):741–2 (Eng. Abstr.) (Ger)

Müller D, Kahl H, Klein E: Indikatoren zum populationsbezogenen Gesundheitszustand von Kindern und Jugendlichen. Z Arztl Fortbild (Jena) 1988; 82(19):951–2 (Ger)

Müller D see **Boehm G**
Müller D see **Broeker H**
Müller D see **Bugnowski H**
Muller D see **Dunant Y**
Müller D see **Jehn U**
Müller D see **Koch RD**
Müller D see **Liimatainen A**
Muller D see **Lynch G**
Muller D see **Millon R**
Müller D see **Müller R**
Muller D see **Murray R**
Müller D see **Puri EC**
Muller D see **Santarelli A**
Müller D see **Thibault O**
Müller D see **Wetzel W**
Muller D see **Zhou FL**
Muller DC see **Shimokata H**

Müller DG, Schmid CE: Qualitative and quantitative determination of pheromone secretion in female gametes of Ectocarpus siliculosus (Phaeophyceae). Biol Chem Hoppe Seyler 1988 Aug;369(8):647–53

Müller DG, Boland W, Becker U, Wahl T: Caudoxirene, the spermatozoid–releasing and attracting factor in the marine brown alga Perithalia caudata (Phaeophyceae, Sporochnales). Biol Chem Hoppe Seyler 1988 Aug; 369(8):655–9

Muller DK, Martin CT, Coleman JE: Processivity of proteolytically modified forms of T7 RNA polymerase. Biochemistry 1988 Jul 26;27(15):5763–71

Muller DK, Martin CT, Coleman JE: T7 RNA polymerase interacts with its promoter from one side of the DNA helix. Biochemistry 1989 Apr 18;28(8):3306–13

Muller DL see **Seroussi RE**
Müller DM see **Boehm G**
Muller DP see **Goss–Sampson MA**
Muller DP see **Harding AE**
Muller DP see **Talmud PJ**

Muller DW, Ellis SG, Topol EJ: Atherectomy of the left main coronary artery with percutaneous cardiopulmonary bypass support. Am J Cardiol 1989 Jul 1;64(1):114–6

Müller E, Knoch M, Höltermann W, Lennartz H: ARDS bei Legionellen–Pneumonie—erfolgreiche Behandlung mit dem extrakorporalen CO2–Eliminationsverfahren. Anasth Intensivther Notfallmed 1989 Jun;24(3):177–80 (Eng. Abstr.) (Ger)

Müller E, Harzendorf E, Merker G, Pleger E, Wilke A, Vogel J: Theoretische und experimentelle Untersuchungen zur diagnostischen Relevanz und Vergleichbarkeit oszillationsmechanischer Parameter. Pneumologie 1989 Jul; 43(7):339–47 (Eng. Abstr.) (Ger)

Müller E see **Bunka S**
Müller E see **Dahl IM**
Müller E see **Döring G**
Müller E see **Frymus T**
Müller E see **Glaser T**
Müller E see **Issa I**
Müller E see **Knoch M**
Müller E see **Oropeza–Wekerle RL**
Müller E see **Pleger E**
Müller E see **Preiss R**
Müller E see **Seiderer M**
Muller E see **van der Woude FJ**
Müller E see **Vandermeersch E**
Müller E see **Veeckman L**
Müller E see **Vogel J**

Müller EE, Cella SG, Pintor C, Loche S: Clonidine for short stature [letter; comment] Lancet 1989 Jun 17;1(8651):1395 . **Comment on:** Lancet 1989 Mar 4;1(8636):508

Müller EE: Some aspects of the neurotransmitter control of anterior pituitary function. Pharmacol Res 1989 Jan–Feb; 21(1):75–85 (46 ref.)

Müller EE see **Apud JA**
Müller EE see **Brambilla F**
Müller EE see **Cella SG**
Müller EE see **de Gennaro Colonna V**
Müller EE see **Ghigo E**
Müller EE see **Lima L**
Müller EE see **Loche S**
Müller EE see **Pintor C**

Muller EG, Buchanan BB: Thioredoxin is essential for photosynthetic growth. The thioredoxin m gene of Anacystis nidulans. J Biol Chem 1989 Mar 5;264(7):4008–14

Müller F, O'Rahilly R: The development of the human brain, including the longitudinal zoning in the diencephalon at stage 15. Anat Embryol (Berl) 1988;179(1):55–71

Müller F: Luesverdacht durch Kreuzreaktionen bei Borrelien–Infektion. Dtsch Med Wochenschr 1989 Feb 10; 114(6):236–7 (Ger)

Müller F, Rollag H, Frøland SS: Nitroblue tetrazolium reduction in monocytes and monocyte–derived macrophages. Effect of oxidative burst stimulants and interferons. APMIS 1989 Jun;97(6):490–6

Muller F, Oury JF, Boue A: First–trimester amniotic fluid acetylcholinesterase electrophoresis. Prenat Diagn 1989 Mar;9(3):173–5

Müller F, O'Rahilly R: The human brain at stage 16, including the initial evagination of the neurohypophysis. Anat Embryol (Berl) 1989;179(6):551–69

Müller F, O'Rahilly R: Mediobasal prosencephalic defects, including holoprosencephaly and cyclopia, in relation to the development of the human forebrain. Am J Anat 1989 Aug;185(4):391–414

Müller F, Gromm M, Müller KH: Partikel–Agglutinationstest: eine neue Technik zum Nachweis von HIV–1–Antikörpern. Immun Infekt 1988 Aug;16(4):148–51 (Eng. Abstr.) (Ger)

Muller F see **Boue A**
Müller F see **Fuglum E**
Müller F see **Klett C**
Müller F see **Löscher W**
Müller F see **Loose G**
Muller F see **Mornet E**
Müller F see **Mothes T**
Müller F see **O'Rahilly R**
Müller F see **Pust S**
Müller F see **Remke H**
Müller F see **Stelzner A**
Müller F see **Van Berkel WJ**
Müller F see **van Ommen B**
Müller F see **Wilsdorf A**
Müller F see **Zastrow G**

Müller FA, Hänny PE, Wichmann W, Fierz W, Dürsteler MR: Cerebrospinal fluid immunoglobulins and multiple sclerosis. Correspondence with magnetic resonance imaging and visually evoked potential changes. Arch Neurol 1989 Apr;46(4):367–71

Müller FA, Farago F, Kaufmann H, Bürgi W: Methode und klinische Bedeutung der Liquorspektrophotometrie. Nervenarzt 1989 May;60(5):255–61 (Eng. Abstr.) (Ger)

Müller FB see **Bolli P**
Müller FB see **Bühler FR**
Müller FB see **Kiowski W**
Müller FB see **Perini C**
Muller FB see **Raine AE**
Müller FE see **Bergmann U**
Müller FE see **Brom J**
Müller FE see **Köller M**
Müller FE see **Winkler M**
Müller FG see **Walpot H**

Müller FJ, Pita JC, Manicourt DH, Malinin TI, Schoonbeck JM, Mow VC: Centrifugal characterization of proteoglycans from various depth layers and weight–bearing areas of normal and abnormal human articular cartilage. J Orthop Res 1989;7(3):326–34

Müller FO, Botha JJ, van Dyk M, Luus HG, Groenewoud G: Attenuation of cutaneous reactivity to histamine by cetirizine and dexchlorpheniramine. Eur J Clin Pharmacol 1988;35(3):319–21

Müller FO, Steyn JM, Hundt HK, Luus HG: Warfarin bio–availability. A comparison of 4 products. S Afr Med J 1988 Dec 3;74(11):566–7

Müller FO see **Meyer BH**
Müller FS see **Banin VV**

Müller G, Schempp W: Mapping the human ZFX locus to Xp21.3 by in situ hybridization. Hum Genet 1989 Apr; 82(1):82–4

Müller G, Bandlow W: Protein phosphorylation in yeast mitochondria: cAMP–dependence, submitochondrial localization and substrates of mitochondrial protein kinases. Yeast 1987 Sep;3(3):161–74

Müller G, Ruppert S, Schmid E, Schütz G: Functional analysis of alternatively spliced tyrosinase gene transcripts. EMBO J 1988 Sep;7(9):2723–30

Müller G, Hanschke M: Indirekte spektrophotometrische Mikrobestimmung für sulfatierte Glycosaminoglycane mit Dimethylmethylenblau. Z Med Lab Diagn 1989; 30(3):180–5 (Eng. Abstr.) (Ger)

Müller G, Schlenstedt G, Wiech H, Zimmermann R: Import of proteins into the endoplasmic reticulum. Biochem Soc Trans 1988 Oct;16(5):708–9

Müller G, Hayman D, Schempp W: Studies on early replication patterns in the marsupial Sminthopsis crassicaudata: no evidence for XY replication homologies. Cytogenet Cell Genet 1988;48(3):164–6

Muller G see **Bouglé D**
Müller G see **Cobet WW**
Müller G see **Gerstner GJ**
Muller G see **Hamel–Desnos C**
Müller G see **Heilmann P**
Müller G see **Knobloch J**
Muller G see **Lizan G**
Müller G see **Magdolen V**
Müller G see **Möller T**
Müller G see **Nechwatal W**
Müller G see **Ruppert S**
Müller G see **Schempp W**
Müller G see **Spoerri PE**
Müller G see **Stommel P**
Muller G see **Viel JF**
Müller G see **Wiesner P**

Müller GA, Diem U, Fritz U, Walter E, Waller HD: Spontane Remission von Lungenmetastasen bei Nierenzellkarzinom. Dtsch Med Wochenschr 1989 Mar 17;114(11):420–3 (Eng. Abstr.) (Ger)

Müller GA, Risler T: Immunpathogenese der Glomerulonephritiden. Internist (Berlin) 1989 Mar; 30(3):140–7 (109 ref.) (Ger)

Müller GA, Müller CA, Markovic–Lipkowski J, Bross–Bach U, Schmidt H, Ehninger G, Bohle A, Risler T: Membranous nephropathy after bone marrow transplantation in ciclosporin treatment [letter] Nephron 1989;51(4):555–6

Müller GA see **Gassner D**
Müller GA see **Kohler S**
Müller GA see **Krämer BK**
Müller GA see **Müller CA**
Müller GA see **Risler T**

Müller GB, Streicher J: Ontogeny of the syndesmosis tibiofibularis and the evolution of the bird hindlimb: a caenogenetic feature triggers phenotypic novelty. Anat Embryol (Berl) 1989;179(4):327–39

Müller GH, Greger B, Schareck W, Hopt UT, Lauchart W: Induction and mechanisms of unresponsiveness in a rat renal allograft model after recipient pretreatment with specific antigen and cyclosporin and donor pretreatment with irradiation and cyclophosphamide. Transplant Proc 1989 Feb;21(1 Pt 1):385–7

Müller GH: Experimentelle Untersuchungen zum Gefässersatz in der Mikrochirurgie. Handchir Mikrochir Plast Chir 1988 Jul;20(4):192–4 (Eng. Abstr.) (Ger)

Muller GH: Reconstruction mammaire et traitement associé d'un lymphoedème chronique du bras. Ann Chir Plast Esthet 1989;34(1):83–5 (Eng. Abstr.) (Fre)

Müller GH, Höhn U, Greger B, Schareck W, Hopt UT, Lauchart W: Effect of anastomosis time and intraoperative organ cooling on primary function in renal transplantation. Transplant Proc 1989 Feb;21(1 Pt 2):1239

Muller GH see **Bender WM**
Müller GH see **Bootz F**
Müller GH see **Greger B**
Müller GH see **Kühnel T**
Müller GI see **Matzanke BF**
Müller GJ see **Müller–Stolzenburg N**
Müller GM see **Diezel W**

Müller H, Greiner P, Salm R, Wenz W, Fiedler L: Posthepatischer Ikterus durch Fehlbildungen des pancreatiko–biliären Gangsystems im Kleinkindesalter. Monatsschr Kinderheilkd 1988 Sep;136(9):640–3 (Eng. Abstr.) (Ger)

Müller H, Lüben V, Zierski J, Hempelman G: Long term spinal opiate treatment. Acta Anaesthesiol Belg 1988;39(3 Suppl 2):83–6

Müller H, Hügel W, Reifschneider HJ, Horpacsy G, Hannekum A, Dalichau H: Lysosomal enzyme activity influenced by various types of respiration during extracorporeal circulation. Thorac Cardiovasc Surg 1989 Apr;37(2):65–71

Müller H, van der Velden/Samderubun EM: Tattooing in maxillo–facial surgery. J Craniomaxillofac Surg 1988 Nov; 16(8):382–4

Müller H, Kafurke H, Marck P, Zierski J, Hempelmann G: Interactions between nimodipine and general anaesthesia—clinical investigations in 124 patients during neurosurgical operations. Acta Neurochir Suppl (Wien) 1988;45:29–35

Müller H, Bode H, Krone C, Anton–Lamprecht I, Orlowska M: Herlitz–Syndrom und "Pylorusatresie". Helv Paediatr Acta 1989 Jun;43(5–6):457–66 (Eng. Abstr.) (Ger)

Müller H, Winkler U: Differentialdiagnostische Erwägungen bei Geschwülsten des Kindesalters im

Hals-Nasen-Ohren-Fachgebiet. Padiatr Grenzgeb 1989; 28(3):175-80 (Eng. Abstr.) (Ger)

Müller H, Stutte HJ: MHC-Antigenexpression, Proliferationsaktivität und nodaler Metastasierungsstatus in 184 invasiven duktalen Mammakarzinomen. Verh Dtsch Ges Pathol 1988;72:260-4 (Eng. Abstr.) (Ger)

Müller H, Zierski J: Die Huber-Nadel als Spezialkanüle für die Punktion von implantierten Ports und Pumpen—ein Irrtum in zahlreichen Variationen. Klin Wochenschr 1988 Oct 3;66(19):963-9 (Eng. Abstr.) (Ger)

Müller H, Glusa E, Markwardt F: Dual effect of dihydroergotamine at vascular 5-hydroxytryptamine receptors in pithed rats. Pharmacology 1988;37(4):248-53

Müller H, Schneider H, Rückauer K, Greiner P: Nebenmilztorsion. Klinik, sonographische Diagnose und Differentialdiagnose. Klin Padiatr 1988 Sep-Oct; 200(5):419-21 (Eng. Abstr.) (Ger)

Müller H see **Diehl JF**
Müller H see **Falk S**
Müller H see **Ganser A**
Müller H see **Gierl L**
Müller H see **Grebe SF**
Müller H see **Haindl H**
Müller H see **Illig L**
Müller H see **Lädtke FE**
Müller H see **Mechler B**
Müller H see **Raab WH**
Müller H see **Schmidt M**
Müller H see **Schnorr C**
Müller H see **Slootweg PJ**
Müller H see **Teichert U**
Müller H see **Wagner R**
Müller H see **Walther H**
Müller H see **Zierski J**
Müller HA see **Henn A**
Müller HA see **Zahner H**

Müller HE: Die hygienische Relevanz der verschiedenen mikrobiologischen Markerkeime für die Beurteilung von Badewasser. Off Gesundheitswes 1989 May;51(5):233-7 (Eng. Abstr.) (Ger)

Müller HE: Absence of Listeria species in lower animals. Ann Inst Pasteur Microbiol 1988 Nov-Dec;139(6):727-30

Müller HE see **Attenberger J**
Müller HG see **Böhmer A**
Müller HG see **Schunck WH**
Müller HG see **Steinmeier R**
Müller HG see **Wiedmann M**
Muller HH see **Ratner AV**

Müller HJ, Rabbitt PM: Reflexive and voluntary orienting of visual attention: time course of activation and resistance to interruption. J Exp Psychol [Hum Percept] 1989 May; 15(2):315-30

Müller HJ, Findlay JM: The effect of visual attention on peripheral discrimination thresholds in single and multiple element displays. Acta Psychol (Amst) 1988 Nov; 69(2):129-55

Müller HJ see **Roth M**
Muller HJ see **van den Thillart G**
Müller HK see **Bruckner L**
Muller HK see **Halliday GM**
Muller HK see **Ruby JC**
Müller HK see **Spirig C**

Müller HL, Drosselmeyer E, Hotz G, Seidel A, Thiele H, Pickering S: Behaviour of spherical and irregular (U,Pu)O2 particles after inhalation or intratracheal instillation in rat lung and during in vitro culture with bovine alveolar macrophages. Int J Radiat Biol 1989 May;55(5):829-42

Müller HL, Taya A, Drosselmeyer E, Hotz G, Pickering S, Ray IL, Seidel A, Thiele H: Cellular aspects of retention and transport of inhaled soluble and insoluble actinide compounds in the rat lung. Sci Total Environ 1989 Jul 15;83(3):239-51

Muller HM, Schuber F: Properties of native calf spleen NAD+ glycohydrolase immobilized by hydrophobic interaction. Biochem Int 1988 Nov;17(5):953-63

Müller HM: Massnahmen zur Minderung von Mykotoxinbildung und -anreicherung in Futtermitteln. DTW Dtsch Tierarztl Wochenschr 1989 Jul-Aug; 96(7):363-8 (42 ref.) (Eng. Abstr.) (Ger)

Müller HM see **Früh K**
Müller HM see **Heck I**
Müller HM see **Schwadorf K**

Müller HP, Sogo JM, Schaffner W: An enhancer stimulates transcription in trans when attached to the promoter via a protein bridge. Cell 1989 Aug 25;58(4):767-77

Müller HP, Lange DE, Müller RF: Actinobacillus actinomycetemcomitans contamination of toothbrushes from patients harbouring the organism. J Clin Periodontol 1989 Jul;16(6):388-90

Müller HP see **Schmeer N**
Müller HP see **Weise K**

Müller HR, Schiele G: Ein Schallkopfhalter zur Verbesserung der Duplexsonographie. Ultraschall Med 1989 Apr; 10(2):77-9 (Eng. Abstr.) (Ger)

Müller HR: Age dependence of flow velocity in cerebral arteries [letter] Ultrasound Med Biol 1988;14(8):745-6

Müller HR: Nutritional quality evaluation of industrially processed foods. Bibl Nutr Dieta 1989;(43):237-51

Müller HR see **Brunhölzl C**

Müller HW, Simons M, Schilling H: Die Behandlung der Kreuzbandläsion nach Knietrauma. Unfallchirurgie 1988 Oct;14(5):265-75 (Eng. Abstr.) (Ger)

Müller HW see **Matthiessen HP**
Müller HW see **Siebler M**

Müller I, Louis JA: Immunity to experimental infection with Leishmania major: generation of protective L3T4+ T cell clones recognizing antigen(s) associated with live parasites. Eur J Immunol 1989 May;19(5):865-71

Müller I, Pedrazzini T, Louis JA: Experimentally induced cutaneous leishmaniasis: are L3T4+ T cells that promote parasite growth distinct from those mediating resistance? Immunol Lett 1988 Nov;19(3):251-9

Müller I, Pedrazzini T, Farrell JP, Louis J: T-cell responses and immunity to experimental infection with leishmania major. Annu Rev Immunol 1989;7:561-78 (47 ref.)

Müller I see **Düsedau K**
Muller I see **Farrell JP**
Müller II see **Bornman MS**

Müller J, Reinert H, Malke H: Streptokinase mutations relieving Escherichia coli K-12 (prlA4) of detriments caused by the wild-type ska gene. J Bacteriol 1989 Apr; 171(4):2202-8

Müller J: Die Aktivitätsbestimmung der Alanin- (ALAT) und Aspartataminotransferase (ASAT) als manuelle Endpunkt-UV-Methode. Z Med Lab Diagn 1988; 29(8):460-2 (Ger)

Müller J, Kappe R, Kubitza D, Fessler R, Scheidecker I: The incidence of deep-seated mycoses in Freiburg i. Br. (Federal Republic of Germany). Mycoses 1988;Suppl 1:9-28

Muller J, Hainsworth M, Terry T: Screening before immunisation against hepatitis B—is it cost-effective? [letter] S Afr Med J 1989 May 20;75(10):504-5

Muller J, Voelker JL, Campbell RL: Respiratory epithelial cyst of the cerebellopontine angle. Neurosurgery 1989 Jun; 24(6):936-9

Müller J, O'Connor R, Stulle K, Vollmers P, Müller-Hermelink HK: Charakterisierung von Zellinien menschlicher Magenkarzinome. Verh Dtsch Ges Pathol 1988;72:214-7 (Eng. Abstr.) (Ger)

Muller J, Giovangrandi Y, Parnet-Mathieu F, Cabrol D, Paniel BJ, Sureau C: Acute fetal distress after fetal blood sampling (case report). Eur J Obstet Gynecol Reprod Biol 1988 Jul;28(3):269-72

Müller J, Hertz H, Skakkebaek NE: Development of the seminiferous epithelium during and after treatment for acute lymphoblastic leukemia in childhood. Horm Res 1988;30(2-3):115-20

Müller J, Lauber M, Schmid C: Potassium-induced aldosterone biosynthesis in cultured rat zona glomerulosa cells. Am J Physiol 1989 Apr;256(4 Pt 1):E475-82

Müller J see **Baumann S**
Müller J see **Bewer GI**
Müller J see **Bozkurt F**
Müller J see **Christiansen P**
Müller J see **Conen D**
Müller J see **Costabel U**
Müller J see **Crozier TA**
Müller J see **Fiedler L**
Müller J see **Finke R**
Müller J see **Giwercman A**
Müller J see **Glossmann H**
Muller J see **Kachadorian WA**
Muller J see **Kalovidouris AE**
Müller J see **Kappe A**
Müller J see **Kirchner R**
Muller J see **Lauber M**
Müller J see **Mattheus A**
Muller J see **Morlier D**
Muller J see **Preston AS**
Müller J see **Salm R**
Müller J see **Schrader W**
Muller J see **Shapiro S**
Müller J see **Skakkebaek NE**
Müller J see **Triebig G**
Muller J see **Vakili ST**
Muller J see **Voelker JL**
Müller J see **Vollmers HP**
Müller J see **Walter B**
Müller J see **Winker H**
Muller J see **Winter JS**
Muller J see **Zierdt CH**
Müller JA see **Götsche A**
Müller JA see **Schober O**

Muller JE: Morning increase of onset of myocardial infarction. Implications concerning triggering events. Cardiology 1989;76(2):96-104 (40 ref.)

Muller JE, Tofler GH, Stone PH: Circadian variation and triggers of onset of acute cardiovascular disease. Circulation 1989 Apr;79(4):733-43 (98 ref.)

Muller JE, Tofler GH, Edelman E: Probable triggers of onset of acute myocardial infarction. Clin Cardiol 1989 Aug; 12(8):473-5

Müller JE, Röhner H, Riediger D: Die Interposition. Eine Möglichkeit, die End-zu-Seit-Technik beim freien microvasculären myocutanen Lappentransfer des M. latissimus dorsi zu umgehen. Unfallchirurg 1988 Sep; 91(9):402-4 (Eng. Abstr.) (Ger)

Muller JE see **Hands ME**
Muller JE see **Lee RT**
Muller JE see **Marler JR**
Muller JE see **Peters RW**
Muller JE see **Pohjola-Sintonen S**
Muller JE see **Roberts R**
Müller JE see **Röhner H**
Muller JE see **Stone PH**
Muller JE see **Tofler GH**
Muller JE see **Willich SN**
Muller JF see **Marc RE**

Müller JH, Braun E, Pätzold D: Langzeitkontrolluntersuchungen nach palliativer Nierenembolisierung bei inoperablen Tumorpatienten. Z Arztl Fortbild (Jena) 1989;83(10):529-32 (Ger)

Muller JH see **Adloff M**
Müller JH see **Brunke W**

Muller JM, Lolait SJ, Yu VC, Sadée W, Waschek JA: Functional vasoactive intestinal polypeptide (VIP) receptors in human neuroblastoma subclones that contain VIP precursor mRNA and release VIP-like substances. J Biol Chem 1989 Mar 5;264(7):3647-50

Müller JM, Thul P, Halber M, Huber P: Parenteral nutrition in tumor patients. Recent Results Cancer Res 1988; 108:185-93

Müller JM, Jarczyk AJ, Huber P, Pichlmaier H: Ergebnisse der Resektion der Speiseröhre wegen eines Carcinoms. Chirurg 1988 Jun;59(6):398-406 (Eng. Abstr.) (Ger)

Müller JM see **Bresner U**
Muller JM see **Lee RT**
Muller JM see **Lolait SJ**
Muller JM see **Marchis-Mouren G**
Muller JM see **Waschek JA**

Muller JP, Mazingue A, Cotes F, Destée A, Warot P: Toxicité musculaire du fénofibrate. Presse Med 1989 May 20; 18(20):1033 (Fre)

Muller JP see **Destée A**
Muller JP see **Fourrier F**

Muller JT, Bach DE: A simplified technique for percutaneous rigid fixation of sagittal ramus osteotomies. J Oral Maxillofac Surg 1989 Jan;47(1):93-5

Muller JY see **Bignon JD**
Muller JY see **Lefrère JJ**
Muller JY see **Martini E**
Muller JY see **Semana G**
Muller JY see **Vergracht A**

Müller K, Kappus H: Hydroxyl radical formation by dithranol. Biochem Pharmacol 1988 Nov 15;37(22):4277-80

Müller K, Oxholm P, Mier-Madsen M, Wiik A: Circulating IgA- and IgM-rheumatoid factors in patients with primary Sjögren syndrome. Correlation to extraglandular manifestations. Scand J Rheumatol 1989;18(1):29-31

Müller K: Active oxygen species and structure specificity of antipsoriatic anthrones. Arch Pharm (Weinheim) 1988 Jul;321(7):385-9

Müller K, Manthorpe R, Permin H, Hgier-Madsen M, Oxholm P: Circulating IgM rheumatoid factors in patients with primary Sjögren's syndrome. Scand J Rheumatol Suppl 1988;75:265-8

Müller K, Little M: Chromatin-bound histone 1 kinase activity in synchronized HeLa S3 cells. Exp Cell Res 1989 Jan;180(1):30-5

Müller K see **Heder G**
Müller K see **Herak JN**
Müller K see **Kistner O**
Müller K see **Mutter M**
Müller K see **Schweizer A**
Müller K see **Somer H**
Müller K see **Vogel M**
Müller K see **Wiesenberg-Böttcher I**
Müller KD see **Pilossoff W**
Müller KD see **Rienmüller R**
Muller KD see **Woodroffe AJ**

Müller KH: Laudatio auf Jörg Rehn. Unfallchirurg 1988 Aug; 91(8):339-40 (Ger)

Müller KH, Trust TJ, Kay WW: Fimbriation genes of Salmonella enteritidis. J Bacteriol 1989 Sep;171(9):4648-54

Müller KH see **Müller F**
Müller KJ see **Fuglum E**
Müller KJ see **Gu XN**
Muller KJ see **McGlade-McCulloh E**

Müller KM: Mesotheliomregister jetzt in Bochum. Pathologe 1988 Jul;9(4):258-9 (Ger)

Müller KM, Fisseler-Eckhoff A: What's new in lung tumor heterogeneity? Pathol Res Pract 1988 Dec;184(1):108-15 (73 ref.)

Müller KM see **Brockmann M**
Müller KM see **Fisseler-Eckhoff A**
Müller KM see **Friemann J**
Müller KM see **Hachenberg T**
Müller KM see **Lawerenz JU**
Müller KM see **Wedmann B**
Müller KM see **Weimar B**
Müller KW see **Schmidt-Block F**

Muller L, Monneau JP, Gueguen R: Description des données électrocardiographiques chez l'enfant et l'adolescent. A propos de plus de 100,000 ECG. Ann Cardiol Angeiol (Paris) 1989 Feb;38(2):75-81 (Eng. Abstr.) (Fre)

Müller L: Micronucleus induction in mouse and rat fetuses treated transplacentally during histogenesis with mitomycin C and 7,12-dimethylbenz(a)anthracene. Teratogenesis Carcinog Mutagen 1988;8(5):303-13

Müller L see **Daxenbichler G**
Muller L see **Sparling ML**
Müller L see **Steiner A**
Müller L see **Szinicz G**

Muller LA, Gonzalez Cappa SM: Immunogenicity of Trypanosoma cruzi strains determined by neutralization test. Rev Argent Microbiol 1987 Jul-Sep;19(3):101-7
Müller LC, Polstner R, Schmid KW, Salzer GM: Endoscopic removal of a pedunculated bronchial lipoma by means of the hot snare. Endoscopy 1989 Mar;21(2):97-8
Müller LC, Salzer GM, Frommhold H, Denz H, Huber H: Therapy of small cell lung cancer: the use of surgery [letter] Eur J Cancer Clin Oncol 1989 Jan;25(1):145-6
Müller LC, Salzer GM, Hammayr G, Neiss A: Intraoperative cryoanalgesia for postthoracotomy pain relief. Ann Thorac Surg 1989 Jul;48(1):15-8
Müller LC see **Gasser RW**
Müller LC see **Müller-Holzner E**
Müller LC see **Salzer GM**
Muller LD see **Donkin SS**
Muller LD see **Lough DS**
Müller LF see **Bakos L**
Müller LJ, Moorer-van Delft CM, Roubos EW: Snail neurons as a possible model for testing neurotoxic side effects of antitumor agents: paracrystal formation by Vinca alkaloids. Cancer Res 1988 Dec 15;48(24 Pt 1):7184-8
Muller LM, Phillipou G: Urinary 5 alpha-androstane-3 alpha,17 beta-diol levels in normal and hirsute women: discriminating power and relation to other urinary steroids. J Steroid Biochem 1988 Dec;31(6):979-82
Muller LM see **Pattinson RC**
Müller M, Azzi A: Subunit I is the catalytic center of Paracoccus denitrificans cytochrome c oxidase. Ann N Y Acad Sci 1988;550:13-21
Muller M, Verhagen JH: A mathematical approach enabling the calculation of the total endolymph flow in the semicircular ducts. J Theor Biol 1988 Oct 21;134(4):503-29
Muller M, Jasmin JR: L'état bucco-dentaire d'une population d'enfants scolarisés dans le Sud-Est de la France. J Biol Buccale 1988 Dec;16(4):239-44 (Eng. Abstr.) (Fre)
Müller M, Nseka V, Mack SR, Lindmark DG: Effects of 2,4-dinitrophenol on trichomonads and Entamoeba invadens. Comp Biochem Physiol [B] 1979;64(1):97-100
Müller M, Flössel C: Induktion und Bestimmung prokoagulatorischer Aktivität mononukleärer Zellen des menschlichen Blutes. Z Med Lab Diagn 1988;29(7):363-71 (Eng. Abstr.) (Ger)
Müller M, Schlapfer B, Azzi A: Preparation of a one-subunit cytochrome oxidase from Paracoccus denitrificans: spectral analysis and enzymatic activity. Biochemistry 1988 Sep 20; 27(19):7546-51
Müller M: Die Fokussierung von Wasserstosswellen zur Lithotripsie durch verschiedene Ellipsoidreflektoren. Biomed Tech (Berlin) 1989 Apr;34(4):62-72 (Eng. Abstr.) (Ger)
Müller M, Burda H: Restricted hearing range in a subterranean rodent, Cryptomys hottentotus. Naturwissenschaften 1989 Mar;76(3):134-5
Muller M, Martial J, Verly WG: Pairing properties of bromouracil and repair of bromouracil-containing DNA. Possible utilization of bromodeoxyuridine triphosphate for site-directed mutagenesis. Biochem J 1988 Aug 1; 253(3):637-43
Muller M, Verhagen JH: A new quantitative model of total endolymph flow in the system of semicircular ducts. J Theor Biol 1988 Oct 21;134(4):473-501
Müller M, Bernstein HG, Järvinen M, Pajunen AE, Nowak R, Dorn A: Ornithine decarboxylase in the inner ear of the guinea pig. Brain Res Bull 1988 Jul;21(1):1-5
Muller M: Increasing the effectiveness of a latrines programme. World Health Forum 1988;9(3):345-51
Müller M, Schramek J: Combined application of propranolol and local anesthetics: enhanced anticonvulsant action. Biomed Biochim Acta 1989;48(4):333-6
Müller M: Energy metabolism of protozoa without mitochondria. Annu Rev Microbiol 1988;42:465-88 (149 ref.)
Müller M, Soloff MS, Fahrenholz F: Photoaffinity labelling of the oxytocin receptor in plasma membranes from rat mammary gland. FEBS Lett 1989 Jan 2;242(2):333-6
Müller M, Affolter M, Leupin W, Otting G, Wüthrich K, Gehring WJ: Isolation and sequence-specific DNA binding of the Antennapedia homeodomain. EMBO J 1988 Dec 20;7(13):4299-304
Muller M, Sánchez RM, Suswillo RR: Evaluation of a sanitation programme using eggs of Ascaris lumbricoides in household yard soils as indicators. J Trop Med Hyg 1989 Feb;92(1):10-6
Müller M see **Ahrem B**
Muller M see **Altschmied J**
Müller M see **Aschoff A**
Müller M see **Beyer-Enke SA**
Müller M see **Bolli R**
Müller M see **Brenig B**
Müller M see **Buscher HP**
Müller M see **Dorn A**
Müller M see **Dubiel W**
Müller M see **Egghart G**
Müller M see **Fischer W**
Muller M see **Gonzales ER**
Müller M see **Görich J**
Müller M see **Havel M**
Müller M see **Hu ZM**
Müller M see **Jatzko G**
Müller M see **Krebs HO**
Müller M see **Labonia N**
Müller M see **Laffer U**
Müller M see **Lusky K**
Müller M see **Meyer T**
Müller M see **Otting G**
Müller M see **Rusche T**
Müller M see **Scheibler P**
Müller M see **Schieweck K**
Muller M see **Schüle R**
Müller M see **Seidel J**
Müller M see **Siems W**
Müller M see **Stöber M**
Müller M see **Sturm U**
Müller M see **Wittmann DH**
Muller M see **Wright LC**
Müller MB see **Walther T**
Müller ME see **Lammers JW**
Müller MF, Ferry JD, Lin JS: Small-angle X-ray scattering studies of fibrin film: comparisons of fine and coarse films prepared with thrombin and ancrod. Biopolymers 1989 May;28(5):1011-8
Muller MF see **Kahn A**
Müller MJ, Burger AG, Ferranniai E, Jequier E, Acheson KJ: Glucoregulatory function of thyroid hormones: role of pancreatic hormones. Am J Physiol 1989 Jan;256(1 Pt 1):E101-10
Müller MJ, Lorenz D, Zuna I, Lorenz WJ, van Kaick G: Die Wertigkeit der computerunterstützten sonographischen Gewebscharakterisierung bei fokalen Läsionen der Schilddrüse. Radiologe 1989 Mar;29(3):132-6 (Eng. Abstr.) (Ger)
Müller MJ, Möring J, Paschen U, Seitz HJ: Glucoregulatory function of thyroid hormones: evidence for an insulin-independent effect. Exp Clin Endocrinol 1989 May; 93(2-3):313-20
Müller MJ, von zur Mühlen A, Lautz HU, Schmidt FW: Klinische Bedeutung des Energiestoffwechsels. Adipositas und Kachevie. Dtsch Med Wochenschr 1988 Nov 25; 113(47):1853-8 (36 ref.) (Ger)
Müller MJ see **Martens E**
Müller MJ see **Sabri F**
Müller MK, Degenhardt H, Klöppel G, Goebell H, Bergmann K, Löhr M: Prevention of toxic effects of cyclosporin on pancreatic B-cells of rats by Rioprostil, a new prostaglandin analogue. Gut 1988 Nov;29(11):1524-30
Müller MK see **Breuer N**
Muller MK see **Dembinska-Kiec A**
Müller MK see **Löhr M**
Müller MM, Gerster T, Schaffner W: Enhancer sequences and the regulation of gene transcription. Eur J Biochem 1988 Oct 1;176(3):485-95 (217 ref.)
Müller MM, Schreiber E, Schaffner W, Matthias P: Rapid test for in vivo stability and DNA binding of mutated octamer binding proteins with 'mini-extracts' prepared from transfected cells. Nucleic Acids Res 1989 Aug 11; 17(15):6420
Müller MM: Die Bedeutung von Arger und Argerverarbeitung als ätiologisches und therapeutisches Kriterium bei essentieller Hypertonie. Psychother Psychosom Med Psychol 1988 Nov; 38(11):390-3 (30 ref.) (Eng. Abstr.) (Ger)
Müller MM, Ruppert S, Schaffner W, Matthias P: A cloned octamer transcription factor stimulates transcription from lymphoid-specific promoters in non-B cells. Nature 1988 Dec 8;336(6199):544-51
Müller MM: Labordiagnostik herztransplantierter Patienten. Z Med Lab Diagn 1989;30(1):11-2 (Ger)
Müller MM see **Griesmacher A**
Müller MM see **Havel M**
Müller MM see **Hay U**
Müller MM see **Hölzel W**
Müller MM see **Hölzel WG**
Müller MM see **Matthias P**
Müller MM see **Schreiber E**
Müller MM see **Thali M**
Müller MQ see **Petrillo VE**
Müller MR, Lehner R, Fopp M: Wirkung verschiedener Wachstumsfaktoren auf Knochenmarkkulturen bei akuter myeloischer Leukämie (AML). Schweiz Med Wochenschr 1988 Oct 22;118(42):1536-8 (Eng. Abstr.) (Ger)
Müller MR see **Klepetko W**
Müller MR see **Knüttgen D**
Muller MT, Mehta VB: DNase I hypersensitivity is independent of endogenous topoisomerase II activity during chicken erythrocyte differentiation. Mol Cell Biol 1988 Sep;8(9):3661-9
Muller MT, Spitzner JR, DiDonato JA, Mehta VB, Tsutsui K, Tsutsui K: Single-strand DNA cleavages by eukaryotic topoisomerase II. Biochemistry 1988 Nov 1;27(22):8369-79
Muller MT see **DiDonato JA**
Muller MT see **Needham GR**
Müller N, Hoehe M, Klein HE, Nieberle G, Kapfhammer HP, May F, Müller OA, Fichter M: Endocrinological studies in alcoholics during withdrawal and after abstinence. Psychoneuroendocrinology 1989;14(1-2):113-23
Müller N, Gottstein B, Vogel M, Flury K, Seebeck T: Application of a recombinant Echinococcus multilocularis antigen in an enzyme-linked immunosorbent assay for immunodiagnosis of human alveolar echinococcosis. Mol Biochem Parasitol 1989 Sep;36(2):151-9
Müller N, Vogel M, Gottstein B, Scholle A, Seebeck T: Plasmid vector for overproduction and export of recombinant protein in Escherichia coli: efficient one-step purification of a recombinant antigen from Echinococcus multilocularis (Cestoda). Gene 1989 Feb 20;75(2):329-34
Müller N, May G: Lymphozytenkontaminationen leukozytenarmer Erythrozytenkonzentrate nach Schwerkraftfiltration. Beitr Infusionther 1988;21:79-83 (Ger)
Müller N see **Kampik E**
Müller N see **Petzinger E**
Müller N see **Taborski U**
Müller N see **Vogel M**
Muller NF see **Vollaard EJ**
Müller NL, Kullnig P, Miller RR: The CT findings of pulmonary sarcoidosis: analysis of 25 patients. AJR Am J Roentgenol 1989 Jun;152(6):1179-82
Müller NL, Staples CA, Miller RR, Abboud RT: "Density mask". An objective method to quantitate emphysema using computed tomography. Chest 1988 Oct;94(4):782-7
Müller NL, Mawson JB, Mathieson JR, Abboud R, Ostrow DN, Champion P: Sarcoidosis: correlation of extent of disease at CT with clinical, functional, and radiographic findings. Radiology 1989 Jun;171(3):613-8
Müller NL, Miller RR, Ostrow DN, Paré PD: Diffuse thickening of the tracheal wall [clinical conference] Can Assoc Radiol J 1989 Aug;40(4):213-5
Müller NL see **Bilbey JH**
Müller NL see **Forster BB**
Müller NL see **Fradet G**
Müller NL see **Godwin JD**
Müller NL see **Guerry-Force ML**
Muller NL see **McElvaney G**
Müller NL see **Malone DE**
Müller NL see **Mathieson JR**
Müller NL see **Mayo JR**
Müller NL see **Miller RR**
Müller NL see **Moore AD**
Müller NL see **Morrison NJ**
Müller NL see **Munk PL**
Müller NL see **Robinson CL**
Müller NL see **Silver SF**
Müller NL see **Templeton PA**
Müller NL see **Weir IH**
Müller NL see **Zwirewich CV**
Müller O see **Eberhard G**
Müller O see **Laukamm-Josten U**
Muller O see **Westheim A**
Müller O see **Zwingenberger K**
Müller OA see **Alba-Roth J**
Müller OA see **Dietel M**
Müller OA see **Losa M**
Müller OA see **Müller N**
Müller OA see **Oeckler R**
Müller OA see **Schreiber W**
Müller OA see **Stalla GK**
Müller OA see **von Bardeleben U**
Müller P: Wir und unser Patient--Die "Symbiose auf Zeit" des Psychiaters mit seinen Patienten. Psychother Psychosom Med Psychol 1988 Jul;38(7):247-50 (Eng. Abstr.) (Ger)
Müller P: Gabriel Gustav Valentin, Pionier der Berner Physiologie. Gesnerus 1988;45 Pt 2:191-9 (Eng. Abstr.) (Ger)
Müller P, Raabe G, Hörold J, Juretzek U: Action of chronic peracetic acid (wofasteril) administration on the rabbit oral mucosa, vaginal mucosa, and skin. Exp Pathol 1988; 34(4):223-8
Müller P, Imhof PR, Mauli D, Milovanovic D: Human pharmacological investigations of a transdermal nicotine system. Methods Find Exp Clin Pharmacol 1989 Mar; 11(3):197-204
Müller P, Dammann HG, Langer M, Leucht U, Simon B: Ranitidin vermindert die durch Acemetacin und Indometacin induzierten gastroduodenalen Schleimhautveränderungen, ohne das pharmakokinetische Verhalten beider Antirheumatika zu beeinflussen. Z Gastroenterol 1989 Feb;27(2):83-6 (Eng. Abstr.) (Ger)
Muller P, Jirsch D, D'Sousa J, Kerr C, Knapp C: Gastrointestinal bleeding after craniotomy: a retrospective review of 518 patients. Can J Neurol Sci 1988 Nov; 15(4):384-7
Müller P, Dammann HG, Leucht U, Simon B: Comparison of the gastroduodenal tolerance of tenoxicam and diclofenac Na. A double-blind, endoscopically controlled study in healthy volunteers. Eur J Clin Pharmacol 1989; 36(4):419-21
Müller P: Untersuchungen zur Insektizidresistenz an Musca domestica-Populationen der DDR 1976-1988. Angew Parasitol 1989 May;30(2):145-54 (Eng. Abstr.) (Ger)
Müller P: Der Suizid des schizophrenen Kranken und sein Zusammenhang mit der therapeutischen Situation. Psychiatr Prax 1989 Mar;16(2):55-61 (Eng. Abstr.) (Ger)
Müller P, Dammann HG, Leucht U, Simon B: An alprostadil analogue and human gastric secretion. A double-blind placebo-controlled study of the effects of a capsule and tablet formulation. Arzneimittelforschung 1989 Jul; 39(7):809-11
Müller P, Dammann HG, Simon B: Endoskopische Untersuchungen zur Magenverträglichkeit von Paracetamol und Acetylsalicylsäure. Eine Plazebo-kontrollierte Doppelblindstudie an gesunden

Probanden. Arzneimittelforschung 1988 Jun;38(6):831–2 (Eng. Abstr.) (Ger)
Müller P see **Abelin T**
Müller P see **Betke P**
Müller P see **Cepický P**
Müller P see **Dammann HG**
Müller P see **Dubois JP**
Müller P see **Imhof PR**
Müller P see **Oesterwitz H**
Müller P see **Pitanguy I**
Müller P see **Pons FW**
Müller P see **Simon B**
Müller P see **van Gansbeke D**
Müller P see **Vejvalka J**
Müller P see **Yamada S**
Muller PD, Donald PR, Burger PJ, van der Horst W: Detection of bacterial antigens in cerebrospinal fluid by a latex agglutination test in 'septic unknown' meningitis and serogroup B meningococcal meningitis. S Afr Med J 1989 Sep 2;76(5):214–5
Muller PD, Cotton MF: Telephone calls to a paediatric department [letter] S Afr Med J 1989 May 6;75(9):454
Müller PJ, Masner P, Trautmann KH, Suchý M: The isolation and identification of juvenile hormone from cockroach corpora allata in vitro. Life Sci 1974 Sep 1;15(5):915–21
Müller PK, Krohn K, Mühlradt PF: Effects of pyocyanine, a phenazine dye from Pseudomonas aeruginosa, on oxidative burst and bacterial killing in human neutrophils. Infect Immun 1989 Sep;57(9):2591–6
Müller PK see **Brenner RE**
Müller PP see **Altmann M**
Müller PR, Middendorp UG: Zungennekrose als Komplikation einer Riesenzellarteriitis. Chirurg 1989 Apr; 60(4):303–4 (Ger)
Müller R, Bravo R, Müller D, Kurz C, Renz M: Different types of modification in c-fos and its associated protein p39: modulation of DNA binding by phosphorylation. Oncogene Res 1987;2(1):19–32
Müller R, Klein H, Niehoff G: Virostatische Therapie der chronischen Hepatitis. Verh Dtsch Ges Inn Med 1988; 94:303–12 (76 ref.) (Ger)
Müller R, Asperger O, Kleber HP: Purification of cytochrome P-450 from n-hexadecane-grown Acinetobacter calcoaceticus. Biomed Biochim Acta 1989;48(4):243–54
Müller R, Klein H, Niehoff G: Virostatische Therapie der chronischen Hepatitis. Z Gesamte Inn Med 1988 Dec 15; 43(24):705–10 (76 ref.) (Eng. Abstr.) (Ger)
Müller R, Umbreit J, Liebetrau E, Nekwasil J: Reaktion und Wirksamkeit von Prednisolon in zinkoxidhaltigen Dermatika. Dermatol Monatsschr 1989;175(2):82–6 (Eng. Abstr.) (Ger)
Müller R, Oltmanns RH, Lingens F: Enzymatic dehalogenation of 4-chlorobenzoate by extracts from Arthrobacter sp. SU DSM 20407. Biol Chem Hoppe Seyler 1988 Jul;369(7):567–71
Müller R, Erdweg W: Densfrakturen im Kindesalter. Unfallchirurg 1989 Jun;92(6):296–300 (Eng. Abstr.) (Ger)
Müller R, Göpfert E: The influence of grating contrast on the human cortical potential visually evoked by motion. Acta Neurobiol Exp (Warsz) 1988;48(5):239–49
Müller R see **Abraham R**
Müller R see **Aulmann HM**
Müller R see **Baerthold W**
Müller R see **Bravo R**
Müller R see **Drack G**
Müller R see **Fetzner S**
Muller R see **Gould L**
Müller R see **Gubernatis G**
Müller R see **Hoffmann A**
Müller R see **Jennerwein M**
Müller R see **Koall W**
Müller R see **Markwardt F**
Müller R see **Mayer-da-Silva A**
Müller R see **Neuberg M**
Muller R see **Schmidtmann ET**
Müller R see **Schuermann M**
Müller R see **Schultz M**
Müller R see **Schulze B**
Müller R see **Störk T**
Müller R see **Tibbles PE**
Muller R see **Townson S**
Müller R see **Vingron M**
Müller R see **Völker D**
Müller R see **Williams KP**
Müller R see **Zerial M**
Müller RD, Feldmann HJ, Molls M, John V, Stuschke M: Computertomographisch gesteuerte Positionierung von Kathetern zur Temperaturmessung bei der Hyperthermie maligner Tumoren. Strahlenther Onkol 1988 Oct; 164(10):593–601 (Eng. Abstr.) (Ger)
Müller RD see **Feldmann HJ**
Müller RD see **John V**
Müller RF: Zur Herstellung und Uberprüfung "sauberer" Oberflächen für initiale Plaquebildungsstudien. Zahn Mund Kieferheilkd 1988;76(7):736–7 (Ger)
Müller RF, Künzel W: Stellen Kohlenhydratverbindungen die initiale Plaquematrix dar? Zahn Mund Kieferheilkd 1988;76(5):486–9 (Ger)
Müller RF, Künzel W: Zur Biomorphe oraler azellulärer organischer Niederschläge. Zahn Mund Kieferheilkd 1988; 76(6):611–3 (Ger)
Müller RF, Szabó J: Zur elektronenmikroskopischen Darstellung mikrobieller extrazellulärer Stoffwechselprodukte im in-vitro-Test. Zahn Mund Kieferheilkd 1989;77(4):305–8 (Eng. Abstr.) (Ger)
Müller RF, Menke H, Kempfle MA, Paliuk R: Investigation of steroid-CBG (transcortin)-interactions with fluorescent 4,6,8(14)-triene-3-one steroids. Steroids 1988 Oct; 52(4):419–20
Müller RF: Eine Methode zur kombinierten elektronenmikroskopischen Untersuchung von Sputterfilmen. Zahn Mund Kieferheilkd 1988;76(5):490–2 (Ger)
Müller RF, Künzel W: Zur ultrahistochemischen Differenzierung der Plaquematrix aus zwei Diätregimes. Zahn Mund Kieferheilkd 1988;76(8):838–9 (Eng. Abstr.) (Ger)
Müller RF see **Bökens H**
Müller RF see **Müller HP**
Müller RG see **Kappes B**
Müller RG see **Thiel HJ**
Muller RJ, Kleinberg ML, Barkas G, Dusfala ME, Stalker MZ, Johnson PS: Patient satisfaction with ambulatory-care pharmaceutical services in a major cancer center. Am J Hosp Pharm 1988 Sep;45(9):1908–10
Müller RK, Möschwitzer G, Demme U, König H: Möglichkeiten und Grenzen der toxikologischen Analytik für das Behandlungskonzept. Z Arztl Fortbild (Jena) 1989; 83(13):686–8 (Ger)
Müller RK see **Burkard WP**
Müller RK see **Gysin B**
Müller RK see **Powell JS**
Müller RM see **Roomans GM**
Müller RM see **Sagulin GB**
Müller RM see **Sato M**
Muller RM see **Shibahara S**
Müller RM see **Störk TV**
Müller RM see **Versura P**
Muller RN, Vander Elst L, Rinck PA, Vallet P, Maton F, Fischer H, Roch A, Van Haverbeke Y: The importance of nuclear magnetic relaxation dispersion (NMRD) profiles in MRI contrast media development. Invest Radiol 1988 Sep;23 Suppl 1:S229–31
Muller RN: Lexique abrégé des termes de la résonance magnétique nucléaire. J Belge Radiol 1988;71(2):259–71 (Fre)
Muller RN see **Fischer HW**
Müller RP: Die freien Hauttransplantate. Z Hautkr 1988;63 Suppl 2:35–40 (0 ref.) (Eng. Abstr.) (Ger)
Müller RP see **Bonnekoh B**
Müller RP see **Brämswig JH**
Müller RP see **Dunst J**
Müller RP see **Hemprich A**
Müller RP see **Pötter R**
Müller RT, Meissner U: Die Tibiakopf-Additionsosteotomie mit Gelenktoilette. Indikation—Technik—Ergebnisse. Z Orthop 1989 May-Jun;127(3):308–14 (Eng. Abstr.) (Ger)
Müller RT: Das Risiko der Hüftendoprothetik im Alter—Die Komplikationshäufigkeit bei über 70jährigen im Vergleich. Z Gerontol 1988 Sep-Oct;21(5):277–81 (Eng. Abstr.) (Ger)
Muller S, Briand JP, Van Regenmortel MH: Presence of antibodies to ubiquitin during the autoimmune response associated with systemic lupus erythematosus. Proc Natl Acad Sci U S A 1988 Nov;85(21):8176–80
Muller S, Bonnier D, Thiry M, Van Regenmortel MH: Reactivity of autoantibodies in systemic lupus erythematosus with synthetic core histone peptides. Int Arch Allergy Appl Immunol 1989;89(2-3):288–96
Müller S, Agthe O: Die Honigbiene (Apis mellifera) als Indikator für die Blei- und Cadmiumbelastung zweier Standorte. DTW 1988 Sep;95(8):328–9 (Eng. Abstr.) (Ger)
Müller S: Exogen allergische Alveolitis. Z Arztl Fortbild (Jena) 1988;82(15):727–9 (10 ref.) (Ger)
Müller S, Wittich RM, Walter RD: The polyamine metabolism of filarial worms as chemotherapeutic target. Adv Exp Med Biol 1988;250:737–43 (26 ref.)
Müller S, Chang HC, Köhler H: Perturbation of the idiotypic network. I. Induction with multiple alloantigen stimulation. Cell Immunol 1989 Apr 1;119(2):353–72
Müller S: Simultaneous multislice imaging (SIMUSIM) for improved cardiac imaging. Magn Reson Med 1989 Apr; 10(1):145–55
Muller S, Van Regenmortel MH: Use of antihistone antibodies with nucleosomes. Methods Enzymol 1989;170:251–63
Müller S: Anlage und Umwelt in der Entstehung des Krankheitsbildes exogen-allergische Alveolitis. Prax Klin Pneumol 1988 Jul;42(7):547–8 (Eng. Abstr.) (Ger)
Müller S see **Beckmann N**
Müller S see **Chang HC**
Muller S see **Chapple CR**
Muller S see **Garbay B**
Müller S see **Heidemann HT**
Muller S see **Huletsky A**
Müller S see **Hunn R**
Müller S see **Klimbt C**
Müller S see **Köhler H**
Müller S see **Krause E**
Muller S see **Le Goff P**
Muller S see **Lehmann PV**
Muller S see **Muzellec Y**
Muller S see **Nagy ZA**
Müller S see **Penning R**
Muller S see **Plasé S**
Müller S see **Rasokat H**
Müller S see **Schärfe T**
Müller S see **Schüler D**
Muller S see **Thiry M**
Müller S see **Volkmann H**
Müller S see **Weihe E**
Müller S see **Witte J**
Muller SA see **Gibson LE**
Muller SA see **Oliver GF**
Muller SA see **Quimby SR**
Muller SA see **Stanley RJ**
Müller SC, Hsieh JT, Lue TF, Tanagho EA: Castration and erection. An animal study. Eur Urol 1988;15(1-2):118–24
Muller SJ see **Müller MW**
Muller SL see **Howard JJ**
Muller SM see **Gerecht WB**
Müller SP see **Moore SC**
Müller T, Kurtz A, Vogel F, Breter H, Schneider F, Augström U, Mieth M, Böhmer FD, Grosse R: A mammary-derived growth inhibitor (MDGI) related 70 kDa antigen identified in nuclei of mammary epithelial cells. J Cell Physiol 1989 Feb;138(2):415–23
Müller T, Gulbin K, Schulz J: Epidemiologie, Unfallanamnese, Symptomatik und klinische Untersuchung des Schädel-Hirn-Traumas bei Alterspatienten ab 70 Jahre. ZFA 1989 Mar-Apr;44(2):103–8 (Eng. Abstr.) (Ger)
Müller T, Gulbin K, Schulz J: Praktische und bildungsorientierte Aspekte chirurgischer Krankenpflege im höheren Lebensalter. ZFA 1989 Jan-Feb;44(1):61–4 (Eng. Abstr.) (Ger)
Müller T, Davies EV, Campbell AK: Pholasin chemiluminescence detects mostly superoxide anion released from activated human neutrophils. J Biolumin Chemilumin 1989 Jul-Sep;3(3):105–13
Müller T, Becker T, Fritze J: Neuroleptic malignant syndrome after clozapine plus carbamazepine [letter] Lancet 1988 Dec 24-31;2(8626-8627):1500
Müller T, Becker T, Fritze J: Malignes neuroleptisches Syndrom. Dtsch Med Wochenschr 1989 Mar 17; 114(11):442–3 (Ger)
Müller T see **Dittrich I**
Müller T see **Fuhr G**
Muller T see **Gerbaldo H**
Müller T see **Hein J**
Müller T see **Hocke G**
Müller T see **Kolb G**
Müller T see **Schulz J**
Müller TH see **Carter AJ**
Müller TR see **Lelbach WK**
Müller U: Mapping of testis-determining locus on Yp by the molecular genetic analysis of XX males and XY females. Development 1987;101 Suppl:51–8
Müller U: Allergische Reaktionen. Akute allergische und pseudoallergische Reaktionen in der zahnärztlichen Praxis. Schweiz Monatsschr Zahnmed 1988;98(11):1224–31 (Ger, Fre)
Müller U: Insektenstichallergie—Klinik, Diagnose und Therapie. Wien Med Wochenschr 1989 Apr 15; 139(6-7):150–6 (30 ref.) (Eng. Abstr.) (Ger)
Müller U, Lingens F: Degradation of 1,4-naphthoquinones by Pseudomonas putida. Biol Chem Hoppe Seyler 1988 Sep;369(9):1031–43
Müller U, Zilly W: Seltene Komplikation nach intraoperativer Leberpunktion. Med Klin 1988 Jul 15; 83(15):485–7 (Ger)
Müller U, Lalande M, Donlon TA, Heartlein MW: Breakage of the human Y-chromosome short arm between two blocks of tandemly repeated DNA sequences. Genomics 1989 Jul;5(1):153–6
Müller U, Fontaine D, Adinolfi M, Fraccaro M, Lalande M: Analysis of complex Y chromosome aberrations using a single DNA probe (Y-367). Cytogenet Cell Genet 1989; 50(2-3):161–4
Müller U: Allergie aux venins d'hyménoptères. Rev Med Suisse Romande 1989 Mar;109(3):169–72 (18 ref.) (Fre)
Müller U see **Doerfler W**
Müller U see **Gauch R**
Müller U see **Häberle DA**
Müller U see **Klar R**
Müller U see **Lennert KA**
Müller U see **Lesch KP**
Müller U see **O'Connell P**
Müller U see **Rupprecht R**
Müller U see **Schaff-Werner P**
Müller U see **Tyler-Smith C**
Müller U see **Weisshaar B**
Müller UF, Yahav AL: Object relations, Holocaust survival and family therapy. Br J Med Psychol 1989 Mar;62 (Pt 1):13–21
Müller UR, Perkins BK, Williams WL: Effects of palindromes on in vivo DNA replication and mutagenesis in bacteriophage phi X174 RF DNA. Nucleic Acids Res 1988 Nov 25;16(22):10733–50
Müller UW, Dembowsky K, Czachurski J, Seller H: Tonic descending inhibition of the spinal cardio-sympathetic reflex in the cat. J Auton Nerv Syst 1988 Aug;23(2):111–23
Müller V, Natusch R, Göbel U, Laske HR:

Differentialdiagnose der Hämaturie.
Z Arztl Fortbild (Jena) 1988;82(21):1085–7 (Ger)
Müller V, Siegel O, Siegel S, Flügel W, Göbel U, Natusch R, Pilz S: Die Differenzierung der Hämaturie durch phasenkontrastmikroskopische Untersuchungen von Harnerythrozyten. Z Urol Nephrol 1989 May;82(5):277–83 (Eng. Abstr.) (Ger)
Müller V, Winner C, Gottschalk G: Electron-transport-driven sodium extrusion during methanogenesis from formaldehyde and molecular hydrogen by Methanosarcina barkeri. Eur J Biochem 1988 Dec 15;178(2):519–25
Müller V see **Göbel U**
Müller V see **Schwerd W**
Müller W, Misgeld U, Lux HD: gamma-Aminobutyric acid-induced ion movements in the guinea pig hippocampal slice. Brain Res 1989 Apr 10;484(1–2):184–91
Müller W, Schönleich H: Relations between visual acuity, refraction and the pattern reversal visual-evoked cortical potential in aphakia. Ophthalmologica 1989;198(2):89–94
Müller W, Brunner H, Misgeld U: Lithium discriminates between muscarinic receptor subtypes on guinea pig hippocampal neurons in vitro. Neurosci Lett 1989 May 22; 100(1–3):135–40
Müller W: Immunmodulierende Arzneimittel—Mittel zur unspezifischen Immunstimulation. Pharmazie 1989 Jun; 44(6):367–71 (10 ref.) (Ger)
Müller W, Altermatt HJ, Arnold W: Immunoreaktives Somatostatin im peripheren olfaktorischen System und in der Nasenschleimhaut des Menschen.
Laryngol Rhinol Otol (Stuttg) 1989 Jan;68(1):29–32 (Eng. Abstr.) (Ger)
Müller W, Misgeld U, Heinemann U: Carbachol effects on hippocampal neurons in vitro: dependence on the rate of rise of carbachol tissue concentration. Exp Brain Res 1988; 72(2):287–98
Müller W, Rüther U, Vieira P, Hombach J, Reth M, Rajewsky K: Membrane-bound IgM obstructs B cell development in transgenic mice. Eur J Immunol 1989 May;19(5):923–8
Müller W, Zimmermann E, Firsching R: Erythropoiesis in chronic subdural haematomas. Acta Neurochir (Wien) 1988;93(3–4):137–9
Müller W see **Beuter W**
Müller W see **Blankenstein T**
Müller W see **Cojocel C**
Müller W see **Fritz P**
Müller W see **Gey M**
Müller W see **Henkler G**
Müller W see **Jilge G**
Müller W see **Landgraf R**
Müller W see **Lautenschläger J**
Müller W see **Misgeld U**
Müller W see **Myrtek M**
Muller W see **Pattengale PK**
Müller W see **Reimers CD**
Müller W see **Respondek M**
Müller W see **Schöche J**
Müller W see **Seibel MJ**
Müller W see **Skuse DR**
Müller W see **Wollert HG**
Müller W see **Zobel G**
Muller WA, Ratti CM, McDonnell SL, Cohn ZA: A human endothelial cell-restricted, externally disposed plasmalemmal protein enriched in intercellular junctions. J Exp Med 1989 Aug 1;170(2):399–414
Müller WA see **Friedrich R**
Müller WD, Diener C, Jung K, Jäger L: Antigens of Timothy and other grass pollen extracts identified by monoclonal antibodies. Allergol Immunopathol (Madr) 1988 Sep–Oct; 16(5):315–20
Müller WD see **Springwaldt N**
Müller WD see **Unger A**
Müller WE: Von Benzodiazepinen mit Benzodiazepinen entwöhnen? Med Monatsschr Pharm 1989 Mar;12(3):94–7 (Ger)
Müller WE: Restoration of age-related receptor deficits in the central nervous system, a common mechanism of nootropic action? Methods Find Exp Clin Pharmacol 1988 Dec;10(12):773–83 (63 ref.)
Müller WE: Drug binding sites on human alpha-1-acid glycoprotein. Prog Clin Biol Res 1989;300:363–78 (36 ref.)
Müller WE, Renneisen K, Kreuter MH, Schröder HC, Winkler I: The D-mannose-specific lectin from Gerardia savaglia blocks binding of human immunodeficiency virus type I to H9 cells and human lymphocytes in vitro.
J Acquir Immune Defic Syndr 1988;1(5):453–8
Müller WE, Reuter P, Kuchino Y, van Rooyen J, Schröder HC: Inhibitory effect of nonviable preparations from human immunodeficiency virus 1 on inositol phospholipid metabolism. Eur J Biochem 1989 Aug 1;183(2):391–6
Müller WE, Wenger R, Reuter P, Renneisen K, Schröder HC: Association of Tat protein and viral mRNA with nuclear matrix from HIV-1-infected H9 cells.
Biochim Biophys Acta 1989 Jul 7;1008(2):208–12
Müller WE, Schröder HC, Reuter P, Sarin PS, Hess G, Meyer zum Büschenfelde KH, Kuchino Y, Nishimura S: Inhibition of expression of natural UAG suppressor glutamine tRNA in HIV-infected human H9 cells in vitro by Avarol.
AIDS Res Hum Retroviruses 1988 Aug;4(4):279–86
Müller WE, Bauer K, Rost W, Filser JG, Fischer M, Gattaz WF: Urinary MHPG-sulfate and urinary MHPG-glucuronide, two possible markers of the central or peripheral norepinephrine metabolism in man. The effect of alprazolam treatment. Pharmacopsychiatry 1988 Nov; 21(6):371–3
Müller WE see **Bachmann M**
Müller WE see **Bernd A**
Müller WE see **Filser JG**
Müller WE see **Flechsenhar K**
Müller WE see **Gattaz WF**
Müller WE see **Gramzow M**
Müller WE see **Kreuter MH**
Müller WE see **Mayet WJ**
Müller WE see **Moises HW**
Müller WE see **Möller HJ**
Müller WE see **Pilch H**
Müller WE see **Rick-Brand S**
Müller WE see **Rossol S**
Müller WE see **Schröder HC**
Müller WE see **Schubert T**
Müller WE see **Schulze RM**
Müller WE see **Stefanovich V**
Müller WE see **Stoll L**
Muller WH Jr see **Kron IL**
Muller WJ, Dufort D, Hassell JA: Multiple subelements within the polyomavirus enhancer function synergistically to activate DNA replication. Mol Cell Biol 1988 Nov; 8(11):5000–15
Muller WJ see **Scherer PW**
Müller WU, Streffer C: Der Mikronukleus-Test.
Strahlenschutz Forsch Prax 1988;30:259–75 (51 ref.) (Ger)
Müller WU: Toxicity of various combinations of X-rays, caffeine, and mercury in mouse embryos.
Int J Radiat Biol 1989 Sep;56(3):315–23
Müller WU see **Pampfer S**
Müller WW see **Schneider LG**
Müller Z see **Oghalhi S**
Müller-Beckmann B see **von der Saal W**
Müller-Beissenhirtz W see **Höring E**
Müller-Berghaus G: Pathophysiologic and biochemical events in disseminated intravascular coagulation: dysregulation of procoagulant and anticoagulant pathways. Semin Thromb Hemost 1989 Jan;15(1):58–87 (344 ref.)
Müller-Berghaus G see **Declerck PJ**
Müller-Berghaus G see **Grulich-Henn J**
Müller-Berghaus G see **Hildebrand A**
Müller-Berghaus G see **Nolte I**
Müller-Berghaus G see **Selmayr E**
Müller-Berghaus G see **Speiser W**
Müller-Berghaus G see **Valentin-Weigand P**
Müller-Boschung P: Psychologie in der Zahnarztpraxis.
Schweiz Monatsschr Zahnmed 1989;99(4):491–2, 479 (Ger, Fre)
Müller-Boschung P: Psychologie in Zahnmedizin und Zahnheilkunde. Schweiz Monatsschr Zahnmed 1988; 98(10):1047, 1049 (Ger, Fre)
Müller-Brand J see **Chatzipanagiotou T**
Müller-Brand J see **Keller U**
Müller-Brand J see **Pfisterer M**
Müller-Brand J see **Regenass S**
Müller-Bühl U, Diehm C, Kübler W, Schettler G: Koronare und periphere arterielle Verschlusskrankheit. Gemeinsame Prävalenz und Risikofaktoren. Versicherungsmedizin 1988 Nov 1;40(6):161–3 (Eng. Abstr.) (Ger)
Müller-Bühl U, Schettler G: Common prevalence of coronary and peripheral vascular disease. Bol Asoc Med P R 1988 Aug;80(8):289–90
Müller-Bühl U see **Hofmann W**
Müller-Decker K: Interruption of TPA-induced signals by an antiviral and antitumoral xanthate compound: inhibition of a phospholipase C-type reaction.
Biochem Biophys Res Commun 1989 Jul 14;162(1):198–205
Müller-Decker K see **Music L**
Müller-Delle J see **Reker U**
Müller-Derlich J see **Ahne A**
Müller-Eberhard HJ: Molecular organization and function of the complement system. Annu Rev Biochem 1988; 57:321–47 (202 ref.)
Muller-Eberhard HJ see **Chakravarti DN**
Müller-Eberhard HJ see **Preissner KP**
Müller-Eberhard HJ see **Zalman LS**
Muller-Eberhard U, Nikkilä H: Transport of tetrapyrroles by proteins. Semin Hematol 1989 Apr;26(2):86–104 (203 ref.)
Muller-Eberhard U: Hemopexin. Methods Enzymol 1988; 163:536–65 (140 ref.)
Muller-Eberhard U, Liem HH, Grasso JA, Giffhorn-Katz S, DeFalco MG, Katz NR: Increase in surface expression of transferrin receptors on cultured hepatocytes of adult rats in response to iron deficiency. J Biol Chem 1988 Oct 15; 263(29):14753–6
Muller-Eberhard U see **Bottomley SS**
Muller-Eberhard U see **Cheng KC**
Muller-Eberhard U see **Cox KH**
Muller-Eberhard U see **Roomi MW**
Muller-Eberhard U see **Sinclair PR**
Muller-Eberhard U see **Vincent SH**
Müller-Enoch D, Greischel A: Differentiation of cytochrome P-450 activities with scoparone as substrate. A rapid one-step HPLC-analysis. Arzneimittelforschung 1988 Oct; 38(10):1520–2
Müller-Esch G, von der Lühe C, Ball P, Henkel E, Schlüter KJ, Wood WG, Scriba PC: Comparative study of hormonal counterregulation during GCIIS-guided hypoglycemia tests using human proinsulin and human insulin (recombinant DNA). Horm Metab Res Suppl 1988; 18:24–33
Müller-Ester W see **Kellermann J**
Müller-Esterl W, Johnson DA, Salvesen G, Barrett AJ: Human kininogens. Methods Enzymol 1988;163:240–56
Müller-Esterl W: Kininogens, kinins and kinships. Thromb Haemost 1989 Feb 28;61(1):2–6 (60 ref.)
Müller-Esterl W see **Colman RW**
Müller-Esterl W see **Larvin M**
Müller-Esterl W see **Pohl HE**
Müller-Fahrnow A see **Egner U**
Müller-Fahrnow A see **Hertling-Jaweed S**
Müller-Färber J, Wittner B, Reichel R: Spätergebnisse nach Versorgung pertrochanterer Femurfrakturen des alten Menschen mit der DHS. Unfallchirurg 1988 Aug; 91(8):341–50 (Eng. Abstr.) (Ger)
Muller Feuga E, Weiss JB: Echelles d'acuité visuelle imprimées en gris. Ophtalmologie 1988 Nov–Dec; 2(5):387–90 (Eng. Abstr.) (Fre)
Muller Feuga E see **Mawas E**
Müller-Fleckenstein I see **Grassmann R**
Müller-Forell W see **Kahaly G**
Müller-Forell W see **Wessel K**
Müller-Gärtner HW, Montz R, Klapdor R, Hirschmann M, Rehpenning W, Langkowski J: Radioimmunbehandlung solitärer Lebermetastasen mittels intratumoraler Instillation 131J-markierter monoklonaler Antikörper—Erste Ergebnisse einer klinischen Studie. Nuklearmedizin 1988 Dec;27(6):258–65 (Eng. Abstr.) (Ger)
Müller-Gärtner HW, Baisch H, Wiegel T, Kremer B, Schneider C: Increased deoxyribonucleic acid synthesis of autonomously functioning thyroid adenomas: independent of but further stimulable by thyrotropin.
J Clin Endocrinol Metab 1989 Jan;68(1):39–45
Müller-Gärtner HW, Schneider C, Riechert B, Kayser D, Kremer B: Langzeitergebnisse nach Operation oder Radiojodbehandlung des solitären autonomen Adenoms der Schilddrüse. Chirurg 1989 Jan;60(1):33–7 (Eng. Abstr.) (Ger)
Muller-Gartner HW see **Furmaniak J**
Müller-Gerbl M see **Putz R**
Müller-Gerbarz R, Zapf R: Agranulozytose bei primär-biliärer Zirrhose. Dtsch Med Wochenschr 1989 Jan 20;114(3):118 (Ger)
Müller-Glauser W, Bay U, Lehmann KH, Turina M: An improved procedure for enzymatic harvesting of highly purified canine venous endothelial cells for experimental small diameter vascular prostheses. Ann Vasc Surg 1989 Apr;3(2):134–9
Müller-Glauser W, Lehmann KH, Bittmann P, Bay U, Dittes P, von Segesser L, Turina M: A compliant small-diameter vascular prosthesis lined with functional venous endothelial cells. ASAIO Trans 1988 Jul–Sep;34(3):528–31
Müller-Glauser W see **Lehmann K**
Müller-Glauser W see **Lehmann KH**
Müller-Hansen S, Mathey DG, Bleifeld W, Voigt KD: Isoelectric focusing of creatine kinase MM isoforms and its application for diagnosis of acute myocardial infarction. Clin Biochem 1989 Apr;22(2):125–30
Müller-Hegemann D, Stetter F: Neuere Gesichtspunkte in Theorie und Praxis des autogenen Trainings.
Psychother Psychosom Med Psychol 1989 May; 39(5):178–81 (Eng. Abstr.) (Ger)
Müller-Hermelink HK, Kirchner T, Hoppe F, Demel S: Thymic myoid cells—stimulants and/or targets of autoimmune myasthenia gravis. Monogr Allergy 1988; 25:68–74
Müller-Hermelink HK see **Autenrieth IB**
Müller-Hermelink HK see **Bergmann M**
Müller-Hermelink HK see **Borisch B**
Müller-Hermelink HK see **Braun MG**
Müller-Hermelink HK see **Braun N**
Müller-Hermelink HK see **Chappuis BB**
Müller-Hermelink HK see **Helbig B**
Müller-Hermelink HK see **Kaiserling E**
Müller-Hermelink HK see **Kirchner T**
Müller-Hermelink HK see **Marx A**
Müller-Hermelink HK see **Müller J**
Müller-Hermelink HK see **Papadopoulos T**
Müller-Hermelink HK see **Vollmers HP**
Müller-Hill B, Beyreuther K: Molecular biology of Alzheimer's disease. Annu Rev Biochem 1989;58:287–307 (132 ref.)
Müller-Hill B see **Dubois P**
Müller-Hill B see **Horbach E**
Müller-Hill B see **Kang J**
Müller-Hill B see **Kun J**
Müller-Hill B see **Lehming N**
Müller-Hill B see **Lemaire HG**
Müller-Hill B see **Mattei D**
Müller-Hill B see **Sartorius J**
Müller-Hill B see **Sieg K**
Müller-Höcker J: Cytochrome-c-oxidase deficient cardiomyocytes in the human heart—an age-related phenomenon. A histochemical ultracytochemical study.
Am J Pathol 1989 May;134(5):1167–73
Müller-Höcker J, Droste M, Kadenbach B, Pongratz D, Hübner G: Fatal mitochondrial myopathy with cytochrome-c-oxidase deficiency and subunit-restricted reduction of enzyme protein in two siblings: an

autopsy–immunocytochemical study. Hum Pathol 1989 Jul; 20(7):666–72

Müller–Höcker J see **Rübe C**
Müller–Höcker J see **Vogelmeier C**
Müller–Höcker J see **Weiss M**
Müller–Holzner E, Zeimet A, Müller LC, Daxenbichler G, Dapunt O: Monoclonal technique to aid decision on endocrine therapy in breast cancer [letter] Lancet 1989 May 20;1(8647):1147–8
Müller–Holzner E see **Dolif R**
Müller–Holzner E see **Fuith LC**
Müller–Holzner E see **Gasser RW**
Müller–Holzner E see **Jakse G**
Müller–Holzner E see **Marth C**
Müller–Jahncke WD: Ludwig Haberlandt (1885–1932) und die Entwicklung der hormonalen Kontrazeption. Z Gesamte Inn Med 1988 Aug 1;43(15):420–2 (Eng. Abstr.) (Ger)
Müller–Kahle H see **Bowden DW**
Müller–Kehrmann H: Antibody response against Litomosoides carinii and the distribution of bound antibodies on microfilariae from the different internal organs of cotton rats. Acta Trop (Basel) 1988 Dec; 45(4):361–72
Müller–Klieser W see **Kreuter MH**
Müller–Kölbl S, Bratzke H, Beier G: Biomechanische und morphologische Rekonstruktion einer fraglichen Kindesmisshandlung. Z Rechtsmed 1989;102(5):347–52 (Eng. Abstr.) (Ger)
Müller–Küppers M: Lösegeld für Kinder. Z Kinder Jugenpsychiatr 1988 Jun;16(2):59–60 (Ger)
Müller–Küppers M see **Strehlow U**
Müller–Kusdian G see **Krüger K**
Müller–Lantzsch N see **Böltz T**
Müller–Lantzsch N see **Kutluk K**
Müller–Leisse C, Tröger J, Khabirpour F, Pöckler C: Schilddrüsenvolumen–Normwerte. Sonographische Messungen an 7- bis 20jährigen Schülern. Dtsch Med Wochenschr 1988 Dec 2;113(48):1872–5 (Eng. Abstr.) (Ger)
Müller–Leisse C, Tröger J: Invagination. Derzeitiger Stand der bildgebenden Diagnostik und Therapie. Radiologe 1988 Oct;28(10):466–72 (57 ref.) (Eng. Abstr.) (Ger)
Müller–Leisse C, Tröger J: Der Bronchoventilmechanismus. Differentialdiagnose im Kindesalter. Rontgenpraxis 1989 Mar;42(3):75–80 (Ger)
Müller–Limmroth W: Arzneipflanzen, die unverstandene Naturapotheke. Pharm Unserer Zeit 1989 Jan;18(1):1–9 (Ger)
Müller–Lissner S: Magenentleerungsstörungen. Fortschr Med 1989 Mar 10;107(7):168–71 (0 ref.) (Eng. Abstr.) (Ger)
Müller–Lissner S: Chronische Obstipation. Z Gastroenterol 1988 Nov;26 Suppl 4:48–53 (20 ref.) (Ger)
Müller–Lissner S: Erfolgreiche Behandlung der schweren Refluxösophagitis mit Omeprazol: Ein therapeutischer Gewinn? Z Gastroenterol 1989 Feb;27(2):131–2 (Ger)
Müller–Lissner S: Magenentleerungsstörungen. Verh Dtsch Ges Inn Med 1988;94:457–62 (19 ref.) (Ger)
Müller–Lissner SA: Ist duodenogastraler Reflux pathogen? Z Gastroenterol 1988 Oct;26(10):637–42 (53 ref.) (Eng. Abstr.) (Ger)
Müller–Lissner SA see **Klauser AG**
Müller–Lissner SA see **Schindlbeck NE**
Müller–Lobeck H see **Remmele W**
Müller–Loeffelholz C, Mühlendyck H: Konvergenter Mikrostrabismus mit Exophorie—klinisches Bild und Behandlung. Fortschr Ophthalmol 1988;85(5):481–3 (Eng. Abstr.) (Ger)
Müller–Marschhausen U, Grothe C, Kaveri S, Strosberg AD, Verhofstad AA, Unsicker K: Catecholaminergic nerves in the embryonic chick ovary: co-localization with beta 2-adrenoceptor–bearing steroidogenic cells. Cell Tissue Res 1988 Oct;254(1):1–9
Müller–Mattheis V, Jürgens H, Göbel U, Ackermann R: Humaner Fibrinkleber als neues Therapiekonzept bei Cyclophosphamid–induzierter Zystitis und Makrohämaturie. Klin Padiatr 1988 May–Jun;200(3):274–8 (Eng. Abstr.) (Ger)
Müller–Miny H, Erlemann R, Roessner A, Wuismann P, Reiser M: Röntgenmorphologie des Chondromyxoidfibroms. ROFO 1989 Apr;150(4):390–4 (Eng. Abstr.) (Ger)
Müller–Möhlis TC see **Schärer K**
Müller–Neumann M see **Hauser C**
Müller–Ocrlinghausen B see **Gaebel W**
Müller–Oerlinghausen B see **Hegerl U**
Müller–Oerlinghausen B see **Linden M**
Müller–Oerlinghausen B see **Priebe S**
Müller–Oerlinghausen B see **Volk J**
Müller–Osten W: Zum Inhalt postoperativer Nachsorge und zum Schutz vor unbegründeten Beschuldigungen. Chirurg 1989 Jun;60(6):suppl 98–101 (Ger)
Müller–Paschinger IB, Tömböl T: Cortico–cortical and subcortico–cortical afferent connection of the rabbit's primary visual cortex. A horseradish peroxidase study. Anat Embryol (Berl) 1989;180(1):81–8
Müller–Peddinghaus R: Reaktive Sauerstoffspezies und Entzündung. DTW 1989 Apr;96(4):210–2 (107 ref.) (Eng. Abstr.) (Ger)
Müller–Peltzer H see **Brode E**
Müller–Peltzer H see **Weymann J**
Müller–Plathe O: Nomogramm zur Interpretation von Säure–Basen–Staten. Internist (Berlin) 1989 Mar; 30(3):205–7 (Ger)
Müller–Plathe O see **Burnett RW**
Müller–Plettenberg D: Kalziumantagonist beim Migräneanfall einsetzbar. Probleme mit Ergotamin—für Kalzium–Antagonisten sublinguale Applikation gefordert. Fortschr Med 1988 Sep 20;106(27):71 (Ger)
Müller–Quernheim J, Krönke M, Strausz J, Schykowski M, Ferlinz R: Interleukin–2 receptor gene expression by bronchoalveolar lavage lymphocytes in pulmonary sarcoidosis. Am Rev Respir Dis 1989 Jul;140(1):82–8
Müller–Quernheim J: Die Bedeutung von Entzündungsmediatoren für Entstehung und Therapie der fibrosierenden Lungenerkrankungen. Verh Dtsch Ges Inn Med 1988;94:360–4 (30 ref.) (Ger)
Müller–Quernheim J see **Martinet Y**
Müller–Quernheim J see **Strausz J**
Müller–Ruchholtz W see **Dreger P**
Müller–Ruchholtz W see **Gassmann W**
Müller–Ruchholtz W see **Hansmann ML**
Müller–Ruchholtz W see **Harpprecht J**
Müller–Ruchholtz W see **Laus R**
Müller–Ruchholtz W see **Leyhausen G**
Müller–Ruchholtz W see **Luszyk D**
Müller–Ruchholtz W see **Uharek L**
Müller–Ruchholtz W see **Ulrichs K**
Müller–Ruchholtz W see **Von Gaudecker B**
Müller–Ruchholtz W see **Winoto–Morbach S**
Müller–Ruchholtz W see **Wottge HU**
Muller–Runkel R, Kalokhe U: Impact of CT information on the treatment planning for lung tumors. Med Dosim 1989; 14(1):9–15
Müller–Schauenburg W see **Hoffmeister HM**
Müller–Schauenburg W see **Knop J**
Müller–Schauenburg W see **Müller–Suur R**
Müller–Schauenburg W see **Reuland P**
Müller–Schauenburg W see **Thomas C**
Müller–Schauenburg W see **Vogl G**
Müller–Schwefe G, Penn RD: Physostigmine in the treatment of intrathecal baclofen overdose. Report of three cases. J Neurosurg 1989 Aug;71(2):273–5
Müller–Schweinitzer E: Pharmacodynamics and pharmacokinetics of dihydroergotamine (DHE) in conscious beagle dogs. Folia Haematol (Leipz) 1988; 115(1–2):162–5
Müller–Schweinitzer E: Changes in the venous compliance by bradykinin and angiotensin II and its significance for the vascular effects of cyclosporine–A. Naunyn Schmiedebergs Arch Pharmacol 1988 Dec; 338(6):699–703
Müller–Schweinitzer E: Cryopreservation: a useful technique for storing tissues for pharmacological investigations. Trends Pharmacol Sci 1988 Jun;9(6):221–3 (24 ref.)
Müller–Schweinitzer E: Cryopreservation of isolated blood vessels. Folia Haematol (Leipz) 1988;115(3):405–9
Muller–Serieys C, Bergogne–Berezin E, Rowan C, Dombret M, Besse S: Study of the penetration of imipenem into the bronchial secretions. Chemioterapia 1987 Jun;6(2 Suppl):260–1
Muller–Serieys C, Lesquoy JB, Perez E, Fichelle A, Boujeois B, Joly–Guillou ML, Bergogne–Berezin E: Infections nosocomiales à acinetobacter. Epidémiologie et difficultés thérapeutiques. Presse Med 1989 Jan 28;18(3):107–10 (Eng. Abstr.) (Fre)
Müller–Sieburg CE see **Tidmarsh GF**
Müller–Sievers K see **Kober B**
Müller–Spahn F see **Albus M**
Müller–Spahn F see **Bondy B**
Müller–Spahn F see **Louza Neto MR**
Müller–Stephann H see **Blankenburg H**
Müller–Stephann H see **Höhndorf H**
Müller–Stephann H see **Reichel F**
Müller–Stolzenburg N, Müller GJ: Transmission of 308 nm excimer laser radiation for ophthalmic microsurgery—medical, technical and safety aspects. Biomed Tech (Berlin) 1989 Jun;34(6):131–8 (67 ref.)
Müller–Suur C see **González E**
Müller–Suur C see **Stenberg A**
Müller–Suur H: Konstitutive Unterschiede des Wähnens in verschiedenen psychotischen Krankheitszuständen. Nervenarzt 1988 Aug;59(8):477–81 (9 ref.) (Ger)
Müller–Suur R, Svensson G: Ultraljud förstahandsmetod vid diagnostik av perikardutgjutning. Lakartidningen 1988 Dec 14;85(50):4407 (Swe)
Müller–Suur R, Müller–Schauenburg W, Mesko L, Ohlson L: Urinary peristalsis investigated by radionuclide and X–ray methods: a comparison. Scand J Urol Nephrol Suppl 1988;110:285–90
Müller–Taubenberger A, Westphal M, Noegel A, Gerisch G: A developmentally regulated gene product from Dictyostelium discoideum shows high homology to human alpha–L–fucosidase. FEBS Lett 1989 Mar 27; 246(1–2):185–92
Müller–Taubenberger A, Graack HR, Grohmann L, Schleicher M, Gerisch G: An extended ubiquitin of Dictyostelium is located in the small ribosomal subunit. J Biol Chem 1989 Apr 5;264(10):5319–22
Müller–Taubenberger A, Hagmann J, Noegel A, Gerisch G: Ubiquitin gene expression in Dictyostelium is induced by heat and cold shock, cadmium, and inhibitors of protein synthesis. J Cell Sci 1988 May;90 (Pt 1):51–8
Müller–Tyl E see **Riss P**
Müller–Wegener U, Milde G: Pflanzenschutzmittelanwendung und Grundwasserschutz—Eine Einführung zu den aktuellen Fragen. Schriftenr Ver Wasser Boden Lufthyg 1989; 79:9–24; discussion 45–56 (14 ref.) (Ger)
Müller–Wegener U see **Ahlsdorf B**
Müller–Wegener U see **Litz N**
Müller–Weihrich S see **Jürgens H**
Müller–Wellensiek A see **Buchele A**
Müller–Wening D, Repp H, Eickert C: Der Einfluss einer standardisierten Heuexposition auf Gesunde und Farmerlungenkranke unter besonderer Berücksichtigung der bronchoalveolären Lavage. Pneumologie 1989 Aug; 43(8):456–63 (Eng. Abstr.) (Ger)
Müller–Wening D, Repp H: Investigation on the protective value of breathing masks in farmer's lung using an inhalation provocation test. Chest 1989 Jan;95(1):100–5
Müller–Wening D see **Wildfeuer A**
Müller–Wiefel DE: Die hypertensive Krise im Kindesalter. Wien Klin Wochenschr 1988 Aug 26;100(16):547–55 (32 ref.) (Eng. Abstr.) (Ger)
Müller–Wiefel DE see **Gal A**
Müller–Wiefel DE see **Kempter F**
Müller–Wiefel H, Langkau G: Gefässverletzungen im Beckenbereich und an der unteren Extremität. Chirurg 1988 Jun;59(6):376–88 (15 ref.) (Ger)
Muller–Wieland D, Taub R, Tewari DS, Kriauciunas KM, Sethu S, Reddy K, Kahn CR: Insulin–receptor gene and its expression in patients with insulin resistance. Diabetes 1989 Jan;38(1):31–8
Muller–Wieland D see **Cox NJ**
Muller–Wieland D see **Kriauciunas KM**
Muller–Wieland D see **Kwok CF**
Muller–Wieland D see **Reddy SS**
Müllerová M see **Unzeitig V**
Müllerová S see **Filipová M**
Müllerová Z see **Procházková I**
Müllerová Z see **Smahel Z**
Mullers WJ see **Engels W**
Mullersman G, Derendorf H, Brewster ME, Estes KS, Bodor N: High–performance liquid chromatographic assay of a central nervous system (CNS)–directed estradiol chemical delivery system and its application after intravenous administration to rats. Pharm Res 1988 Mar;5(3):172–7
Mullersman G see **Brewster ME**
Mullersman G see **Townsend RW**
Mullerworth M see **Doyle T**
Mullet C see **Cortambert F**
Mullet E see **Lautrey J**
Mullet JE see **Gamble PE**
Mullet M see **Levinson RM**
Mullet Gutiérrez M see **Avella Mestre A**
Mullett MD, Withers MR: Physical characteristics of infant endotracheal tubes. J Perinatol 1988 Spring;8(2):124–6
Mullett MD see **Liechty EA**
Mulley AG see **Katz MH**
Mulley AG Jr: Assessing patients' utilities. Can the ends justify the means? Med Care 1989 Mar;27(3 Suppl):S269–81 (56 ref.)
Mulley BA see **Chrystyn H**
Mulley BA see **Wou LL**
Mulley GP: Standards of wheelchairs. BMJ 1989 May 6; 298(6682):1198–9 (17 ref.)
Mulley GP see **Dealler SF**
Mulley GP see **Pena ND**
Mulley GP see **Singh S**
Mulley GP see **White EG**
Mulley GP see **Young JB**
Mulley J, Turner G, Bain S, Sutherland GR: Linkage between the fragile X and F9, DXS52 (St14), DXS98 (4D–8) and DXS105 (cX55.7). Am J Med Genet 1988 May–Jun; 30(1–2):567–80
Mulley JC, Gedeon AK, Haan EA, Sheffield LJ, White SJ, Bates LJ, Robertson EF, Sutherland GR: Application of DNA probes to carrier detection and prenatal diagnosis of Duchenne (and Becker) muscular dystrophy. Aust Paediatr J 1988;24 Suppl 1:92–7
Mulley JC, Hyland VJ, Fratini A, Bates LJ, Gedeon AK, Sutherland GR: A linkage group with FRA16B (the fragile site at 16q22.1). Hum Genet 1989 May;82(2):131–3
Mulley JC see **Bates LJ**
Mulley JC see **Callen DF**
Mulley JC see **Gedeon AK**
Mulley JC see **Partington MW**
Mulley JC see **Sutherland GR**
Mulley JC see **Suthers GK**
Müllhofer G see **Potten H**
Mullican CN see **Kumar VN**
Mullick CB see **Dutta AL**
Mullick DN see **Halder D**
Mullick DN see **Kumar H**
Mullick DN see **Kumari S**
Mullick DN see **Patwari AK**
Mullick DN see **Singh JP**
Mullick DN see **Singhal PK**
Mullick F see **Lewis JH**
Mullick FG see **Irey NS**
Mullick S see **Chellani HK**
Mullie A, Van Hoeyweghen R, Quets A: Influence of time intervals on outcome of CPR. The Cerebral Resuscitation

Study Group. Resuscitation 1989;17 Suppl:S23–33; discussion S199–206
Mullie A, Lewi P, Van Hoeyweghen R: Pre-CPR conditions and the final outcome of CPR. The Cerebral Resuscitation Study Group. Resuscitation 1989;17 Suppl:S11–21; discussion S199–206
Mullie A, Van Hoeyweghen R, Quets A: Influence of pre-CPR conditions on EMS response times in circulatory arrest. The Cerebral Resuscitation Study Group. Resuscitation 1989;17 Suppl:S45–51; discussion S199–206
Mullie A see Lewi PJ
Mullie A see Schaffner KF
Mullie A see Van Hoeyweghen R
Mullier J, Lepage E, Dupont B, Lewalle J, Antrique JC, Thiery J, Deneufbourg J: Arthroplastie totale du genou par prothèse d'Insall–Burstein. Etude avec un recul minimum de deux ans. Acta Orthop Belg 1988;54(3):314–9 (Eng. Abstr.) (Fre)
Mullier J see Van der Maren C
Mulliez N see Kamoun P
Mulliez P, Dubouz R: Sarcoidosis possibly predisposing to disseminated histoplasmosis [letter] Thorax 1988 Nov; 43(11):946
Mulliez P see Dhondt JL
Mulliez P see Forzy G
Mulligan B see Hartley LR
Mulligan E see Barnett S
Mulligan FS 3d see Schaefer CH
Mulligan GP, Davidson JS, Kaplan H, Abrahamson MJ: Euthyroid hyperthyroxinaemia due to endogenous antibodies to thyroxine and tri-iodothyronine. A case report. S Afr Med J 1989 Feb 18;75(4):181–3
Mulligan GP see Hill JC
Mulligan IP, Fraser AG, Lewis MJ, Henderson AH: Effects of enalapril on myocardial noradrenaline overflow during exercise in patients with chronic heart failure. Br Heart J 1989 Jan;61(1):23–8
Mulligan JB, MacLeod DI: Reciprocity between luminance and dot density in the perception of brightness. Vision Res 1988;28(4):503–19
Mulligan JL see Silberstein S
Mulligan JS see Yakes WF
Mulligan JT, Long SR: A family of activator genes regulates expression of Rhizobium meliloti nodulation genes. Genetics 1989 May;122(1):7–18
Mulligan K see Nagey DA
Mulligan KJ see Berger ML
Mulligan L, Sood R, Poon R, White BN, Holden JJ: Isolation and mapping of a polymorphic DNA sequence, DXS312, to Xq27——Xq28 [published erratum appears in Nucleic Acids Res 1989 Aug 25;17(16):6774] Nucleic Acids Res 1989 Jun 12;17(11):4421
Mulligan L see Elmslie K
Mulligan M: Anaerobic infections of the head and neck. Chemioterapia 1987 Jun;6(2 Suppl):440–1 (3 ref.)
Mulligan M see Miller KD
Mulligan M see Ungar BL
Mulligan ME, Kwok RY, Citron DM, John JF Jr, Smith PB: Immunoblots, antimicrobial resistance, and bacteriophage typing of oxacillin-resistant Staphylococcus aureus. J Clin Microbiol 1988 Nov;26(11):2395–401
Mulligan ME see Golden JW
Mulligan ME see McFarland LV
Mulligan MJ, Cobbs CG: Bacteriostatic versus bactericidal activity. Infect Dis Clin North Am 1989 Sep;3(3):389–98 (73 ref.)
Mulligan MJ, Vasu R, Grossi CE, Prasthofer EF, Griffin FM Jr, Kapila A, Trupp JM, Barton JC: Neoplastic meningitis with eosinophilic pleocytosis in Hodgkin's disease: a case with cerebellar dysfunction and a review of the literature. Am J Med Sci 1988 Nov;296(5):322–6 (34 ref.)
Mulligan R, Weitzel KG: Pretreatment management of the patient receiving anticoagulant drugs. J Am Dent Assoc 1988 Sep;117(3):479–83 (38 ref.)
Mulligan RA: Career counselling for junior doctors [editorial] Br J Hosp Med 1989 Jun;41(6):515
Mulligan RC see Barrandon Y
Mulligan RC see Collins MK
Mulligan RC see Dostatni N
Mulligan RC see Dzierzak EA
Mulligan RC see Hartman SC
Mulligan RC see Lenardo MJ
Mulligan RC see Stuhlmann H
Mulligan RC see Wilson JM
Mulligan RM, Lau GT, Walbot V: Numerous transcription initiation sites exist for the maize mitochondrial genes for subunit 9 of the ATP synthase and subunit 3 of cytochrome oxidase. Proc Natl Acad Sci U S A 1988 Nov; 85(21):7998–8002
Mulligan RM see Houtz RL
Mulligan S, Nath PH, Keller FS, Zorn G, Hickey N: Acquired diseases of aberrant subclavian arteries. J Thorac Imaging 1989 Apr;4(2):76–81
Mulligan S see Kelly JG
Mulligan SA, Holley HC, Koehler RE, Koslin DB, Rubin E, Berland LL, Kenney PJ: CT and MR imaging in the evaluation of retroperitoneal fibrosis. J Comput Assist Tomogr 1989 Mar–Apr;13(2):277–81
Mulligan T, Katz PG: Why aged men become impotent. Arch Intern Med 1989 Jun;149(6):1365–6
Mulligan T see Haden HT
Mulligan TP see Bird AR
Mulliken JB see Nevares RL
Mulliken JB see Rodgers CM
Mullikin J see van Dekken H
Mullikin-Kilpatrick D see Prabhakar NR
Mullin A see Heal JM
Mullin AV see O'Connell JB
Mullin AV see Schroeder JS
Mullin D see Newton A
Mullin DA, Newton A: Ntr-like promoters and upstream regulatory sequence ftr are required for transcription of a developmentally regulated Caulobacter crescentus flagellar gene. J Bacteriol 1989 Jun;171(6):3218–27
Mullin DA see Ninfa AJ
Mullin GE, Greenson JK, Mitchell MC: Fulminant hepatic failure after ingestion of sustained-release nicotinic acid. Ann Intern Med 1989 Aug 1;111(3):253–5
Mullin JG see Guthrie RW
Mullin JM, McGinn MT, Snock KV, Kofeldt LM: Na+-independent sugar transport by cultured renal (LLC-PK1) epithelial cells. Am J Physiol 1989 Jul;257(1 Pt 2):F11–7
Mullin JM, Pandita-Gunawardena VR, Whitehead AM: A double-blind comparison of fluvoxamine and dothiepin in the treatment of major affective disorder. Br J Clin Pract 1988 Feb;42(2):51–5
Mullin MD see Jacobson JL
Mullin MJ see Kolodzik PW
Mullin PA, Egeth HE: Capacity limitations in visual word processing. J Exp Psychol [Hum Percept] 1989 Feb; 15(1):111–23
Mullin PJ see Drummond DC
Mullin R see Laufman LR
Mullin RC see Gentleman JF
Mullin RJ, Keith BR, Duch DS: Distribution and metabolism of calcium leucovorin in normal and tumor tissue. Adv Exp Med Biol 1988;244:25–38
Mullin RL: The nosology of clinical medicine [editorial] Arch Intern Med 1988 Oct;148(10):2114–5
Mullin SJ, Ciampa BF: The critical care chaplain. Indiana Med 1988 Dec;81(12):1024–5
Mullin SM see Roberts R
Mullineaux P see Guerineau F
Mullineaux PM see Accotto GP
Mullineaux PM see Davies JW
Mullineaux PM see Woolston CJ
Mullineux S see Kirkland DJ
Mullinger B see Bojkowski CJ
Mullinger BM see Gamsu HR
Mullings R, Bennett SP, Brown NL: Investigation of sequence homology in a group of type-II restriction/modification isoschizomers. Gene 1988 Dec 25;74(1):245–51
Mullink H, Walboomers JM, Tadema TM, Jansen DJ, Meijer CJ: Combined immuno- and non-radioactive hybridocytochemistry on cells and tissue sections: influence of fixation, enzyme pre-treatment, and choice of chromogen on detection of antigen and DNA sequences. J Histochem Cytochem 1989 May;37(5):603–9
Mullink H, Walboomers JM, Raap AK, Meyer CJ: Two colour DNA in situ hybridization for the detection of two viral genomes using non-radioactive probes. Histochemistry 1989;91(3):195–8
Mullink H see Henzen-Logmans SC
Mullink H see van der Valk P
Mullink H see van Maarseveen TC
Mullink JA: EHBO-bezoek: eerste- of tweedelijnskarakter? Ned Tijdschr Geneeskd 1989 Mar 18;133(11):572–3 (Dut)
Mullink JW see Hoek AC
Mullins AP see Reed MW
Mullins B see McCabe RE
Mullins CE: Pediatric and congenital therapeutic cardiac catheterization. Circulation 1989 Jun;79(6):1153–9 (52 ref.)
Mullins CE see Ali Khan MA
Mullins CE see Bermúdez-Cañete Fernández R
Mullins CE see Hellenbrand WE
Mullins CE see O'Laughlin MP
Mullins CJ see Walton TJ
Mullins DE see Eaton JL
Mullins J see D'Amato G
Mullins J see Ganten D
Mullins J see Harvey IM
Mullins J see Tsai R
Mullins JI, Hoover EA, Overbaugh J, Quackenbush SL, Donahue PR, Poss ML: FeLV-FAIDS-induced immunodeficiency syndrome in cats. Vet Immunol Immunopathol 1989 May;21(1):25–37 (64 ref.)
Mullins JI see Doggett DL
Mullins JI see Dornsife RE
Mullins JI see Hoover EA
Mullins JI see Poss ML
Mullins JI see Quackenbush SL
Mullins JI see Viglianti GA
Mullins JI see Zeidner NS
Mullins JJ, Sigmund CD, Kane-Haas C, Wu CZ, Pacholec F, Zeng Q, Gross KW: Studies on the regulation of renin genes using transgenic mice. Clin Exp Hypertens [A] 1988; 10(6):1157–67
Mullins JJ see Held WA
Mullins JM, Snyder JA: Induction of random microtubule polymerization in cold and drug-treated PtK1 cells following hyperosmotic shock treatment. Eur J Cell Biol 1989 Jun;49(1):149–53
Mullins LC, Sheppard HL, Andersson L: A study of loneliness among a national sample of Swedish elderly. Compr Gerontol [B] 1988 Apr;2(1):36–43
Mullins LC, Tucker R, Longino CF Jr, Marshall V: An examination of loneliness among elderly Canadian seasonal residents in Florida. J Gerontol 1989 Mar;44(2):S80–6
Mullins LJ, Grant SG, Stephenson DA, Chapman VM: Multilocus molecular mapping of the mouse X chromosome. Genomics 1988 Oct;3(3):187–94
Mullins LJ, Whittembury J, Requena J: Changes in internal ionized Ca2+ and H+ in voltage clamped squid axons. Cell Calcium 1989 Aug–Sep;10(6):401–12
Mullins LJ, Requena J: Alterations in intracellular calcium produced by changes in intracellular sodium and intracellular pH. Soc Gen Physiol Ser 1987;42:65–75 (15 ref.)
Mullins LJ see Requena J
Mullins LS, Kopelman RE: Toward an assessment of the construct validity of four measures of narcissism. J Pers Assess 1988 Winter;52(4):610–25
Mullins MC, Rio DC, Rubin GM: cis-acting DNA sequence requirements for P-element transposition. Genes Dev 1989 May;3(5):729–38
Mullins MC see Moreland LW
Mullins MR see Nash DA
Mullins NJ see Jones BT
Mullins PR: Smoking and health [letter] N Z Med J 1988 Nov 9;101(857):774–5
Mullins PR see Rice DN
Mullins R see Hooks MA
Mullins R see Kopel ME
Mullins RE see Sugarbaker PH
Mullins RJ, Bastian B, Sutherland DC: AIDS and the heart [letter] Aust N Z J Med 1988 Oct;18(6):809–11
Mullins RJ, Olson LG, Sutherland DC: Nasal histamine challenges in symptomatic allergic rhinitis. J Allergy Clin Immunol 1989 May;83(5):955–9
Mullins RJ, Malias MA, Hudgens RW: Isoproterenol inhibits the increase in microvascular membrane permeability produced by bradykinin. J Trauma 1989 Aug; 29(8):1053–63; discussion 1063–4
Mullins RJ, Garrison RN: Fractional change in blood volume following normal saline infusion in high-risk patients before noncardiac surgery. Ann Surg 1989 Jun;209(6):651–9; discussion 659–61
Mullins RJ see Malangoni MA
Mullins SC see Sahn EE
Mullins T see Graziano FM
Mullins TD see Kim YW
Mullins TD see Metzgar RS
Mullins-Keene CL see Cohen MM
Mullis KG see Hong JS
Mullis P, Schuler J, Zappinger K: Increased prevalence of fetal haemoglobin in type 1 (insulin-dependent) diabetes mellitus. Diabetologia 1989 Apr;32(4):227–30
Mullis P see Zappinger K
Mullis R see Ernst ND
Mullis R see Luepker RV
Mullis RM see Glanz K
Mullmann TJ see Billah MM
Müllner EW, Neupert B, Kühn LC: A specific mRNA binding factor regulates the iron-dependent stability of cytoplasmic transferrin receptor mRNA. Cell 1989 Jul 28;58(2):373–82
Müllner H see Engels JW
Müllner H see Gronski P
Mullner N see Keresztes T
Müllner N see Vér A
Mullner R see Hoffman A
Mullner RM, Rydman RJ, Whiteis DG, Rich RF: Rural community hospitals and factors correlated with their risk of closing. Public Health Rep 1989 Jul–Aug;104(4):315–25
Mullner RM see Gifford BD
Müllner S see Ziegler K
Mullock BM, Branch WJ, van Schaik M, Gilbert LK, Luzio JP: Reconstitution of an endosome-lysosome interaction in a cell-free system. J Cell Biol 1989 Jun;108(6):2093–9
Mullon CJ see Comfort AR
Mullon MH see Battin J
Mullooly JP: RBRVS: ensuring fairness requires a united front [editorial] Wis Med J 1988 Aug;87(8):5
Mullooly JP: President Bush and priorities [editorial] Wis Med J 1989 Apr;88(4):7–8
Mullooly JP: Surrogate motherhood [editorial] Wis Med J 1989 Jun;88(6):8
Mullooly JP see Dunn PM
Mullooly V see Wenig BL
Mullooly VM, Abramson AL, Steinberg BM, Horowitz MS: Clinical effects of alpha-interferon dose variation on laryngeal papillomas. Laryngoscope 1988 Dec; 98(12):1324–9
Mulloy B, Frenkiel TA, Davies DB: Long-range carbon-proton coupling constants: application to conformational studies of oligosaccharides. Carbohydr Res 1988 Dec 31;184:39–46
Mulloy E see Bolton CH
Mulloy K see Munoz E
Mulnard J, Puissant F: Intérêt de la centrifugation pour l'étude des modifications cytoplasmiques liées à la maturation et à la fécondation de l'bocyte de mammifère. Bull Mem Acad R Med Belg 1987;142(11–12):507–16 (Eng. Abstr.) (Fre)
Mulnard J see Alexandre H

Mulner-Lorillon O, Creuzet C, Bellé R, Loeb J: The resistance to alkali treatment of the phosphorylation of beta casein versus alpha casein is specific for casein kinase II. Arch Int Physiol Biochim 1989 Feb;97(1):25–8

Mulner-Lorillon O, Poulhe R, Cormier P, Labbe JC, Doree M, Belle R: Purification of a p47 phosphoprotein from Xenopus laevis oocytes and identification as an in vivo and in vitro p34cdc2 substrate. FEBS Lett 1989 Jul 17; 251(1–2):219–24

Mulner-Lorillon O see **Cormier P**

Mulner-Lorillon O see **Osborne HB**

Mulot A, Courtin P, Obstler C, Sauvageon X, Sepulveda S, Salamagne JC: Manoeuvres de réanimation et autopsies médico-légales. Cah Anesthesiol 1988 Dec;36(8):615–8 (16 ref.) **(Fre)**

Mulot B see **Varona-Lopez W**

Mulrennen JA Jr see **Peacock BE**

Mulrine NK see **Cohen IS**

Mulroney SE, Lumpkin MD, Haramati A: Antagonist to GH-releasing factor inhibits growth and renal Pi reabsorption in immature rats. Am J Physiol 1989 Jul;257(1 Pt 2):F29–34

Mulroney SE see **Corn PG**

Mulroney SE see **Lumpkin MD**

Mulrooney L: Counselling on malignant hyperpyrexia [editorial] Anaesthesia 1988 Sep;43(9):727–8

Mulrow C see **Stevens A**

Mulrow CD, Linn WD, Gaul MK, Pugh JA: Assessing quality of a diagnostic test evaluation. J Gen Intern Med 1989 Jul-Aug;4(4):288–95

Mulrow CD see **Gaul MK**

Mulrow CD see **Linn WD**

Mulrow JP, Latham RD, Bailey SR, Fried TA: Atrial natriuretic peptide release during atrial arrhythmias in cardiac transplantation. Am Heart J 1988 Oct;116(4):1101–3

Mulrow JP, Crawford MH: Clinical pharmacokinetics and therapeutic use of hydralazine in congestive heart failure. Clin Pharmacokinet 1989 Feb;16(2):86–9 (81 ref.)

Mulrow JP see **Latham RD**

Mulrow JP see **Robinson K**

Mulrow PJ: Sabbatical leave: an important mechanism for revitalizing faculty. J Lab Clin Med 1989 May; 113(5):537–40

Mulrow PJ see **Brecher AS**

Mulrow PJ see **Franco-Saenz R**

Mulrow PJ see **Shier DN**

Mulrow PJ see **Takagi M**

Mulroy MJ see **Christiansen JL**

Mulry K see **O'Reilly M**

Mulryan G see **Mason J**

Mulsant BH see **Vogel-Scibilia SE**

Mülsch A, Busse R, Bassenge E: Desensitization of guanylate cyclase in nitrate tolerance does not impair endothelium-dependent responses. Eur J Pharmacol 1988 Dec 13;158(3):191–8

Mülsch A, Busse R, Liebau S, Förstermann U: LY 83583 interferes with the release of endothelium-derived relaxing factor and inhibits soluble guanylate cyclase. J Pharmacol Exp Ther 1988 Oct;247(1):283–8

Mülsch A, Busse R, Winter I, Bassenge E: Endothelium- and sydnonimine-induced responses of native and cultured aortic smooth muscle cells are not impaired by nitroglycerin tolerance. Naunyn Schmiedebergs Arch Pharmacol 1989 May; 339(5):568–74

Mülsch A see **Koesling D**

Mülsch A see **Lückhoff A**

Mülsch A see **Münzel T**

Mülsch A see **Niroomand F**

Mülsch A see **Wright CD**

Mulshine JL, Treston AM, Natale RB, Kasprzyk PG, Avis I, Nakanishi Y, Cuttitta F: Autocrine growth factors as therapeutic targets in lung cancer. Chest 1989 Jul;96(1 Suppl):31S–34S (26 ref.)

Mulshine JL, Avis I, Treston AM, Mobley C, Kasprzyzyk P, Carrasquillo JA, Larson SM, Nakanishi Y, Merchant B, Minna JD, et al: Clinical use of a monoclonal antibody to bombesin-like peptide in patients with lung cancer. Ann N Y Acad Sci 1988;547:360–72

Mulshine JL, Tockman MS, Smart CR: Considerations in the development of lung cancer screening tools. J Natl Cancer Inst 1989 Jun 21;81(12):900–6 (66 ref.)

Mulshine JL, Avis I, Treston AM, Kasprzyzyk PG, Nakanishi Y, Mobley C, Carrasquillo JA, Larson SM, Merchant B, Cuttitta F: In vivo diagnosis and therapy of human tumors with monoclonal antibodies: selection of antibodies and preliminary clinical studies in small cell carcinoma of the lung. Int J Rad Appl Instrum [B] 1989;16(2):159–62 (19 ref.)

Mulshine JL see **Kasprzyk PG**

Mulshine JL see **Lai SL**

Mulshine JL see **Linnoila RI**

Mulshine JL see **Nakanishi Y**

Mulshine JL see **Tockman MS**

Mulshine JL see **Trepel JB**

Mulshine JL see **Treston AM**

Mulshine JL see **Tsai CM**

Multack RF, Lannin WC, Olbum JR: Improving diagnostic acumen in pupillary evaluation: a review for the primary care physician. J Am Osteopath Assoc 1989 Jul; 89(7):917–24 (6 ref.)

Mul'tanovskaia VN see **Artsimovich NG**

Multhaup G see **Davies L**

Multhaup G see **Herrler G**

Multhaup G see **Hope J**

Multhaup G see **Lemaire HG**

Multhaup G see **Rumble B**

Multhaupt H, Gross G, Fritz P, Köhler K: Cellular localization of induced human interferon-beta mRNA by non-radioactive in situ hybridization. Histochemistry 1989; 91(4):315–9

Multhaupt H see **Fritz P**

Multhaupt H see **Wehner K**

Multhopp H see **Sinnott JT 4th**

Multigner L see **De Caro A**

Multimäki P see **Sandberg M**

Multinu D see **Cecchi CA**

Multon E, Riou JF, LeFevre D, Abomadegbe JC, Riou G: Topoisomerase II-mediated DNA cleavage activity induced by ellipticines on the human tumor cell line N417. Biochem Pharmacol 1989 Jul 1;38(13):2077–86

Multz CV see **McIlwain H**

Muluk SC, Bernstein DC, Shearer GM: A virus-sensitive suppressor cell is involved in the regulation of human allospecific T cell-mediated cytotoxicity. J Immunol 1989 Oct 1;143(7):2209–15

Mulumba M see **Bigaignon G**

Mulumba P see **Chirimwami B**

Mulvagh SL, Roberts R, Schneider MD: Cellular oncogenes in cardiovascular disease. J Mol Cell Cardiol 1988 Jul; 20(7):657–62 (38 ref.)

Mulvagh SL see **Johnston DL**

Mulvagh SL see **Rokey R**

Mulvaney DR see **Arbona JR**

Mulvaney DR see **Chromiak JA**

Mulvaney DR see **Rabe CH**

Mulvaney SA, Sheldon RJ, Cowan A, Porreca F: antinociceptive properties of [D-Ala2, NMPhe4, Gly-ol]-enkephalin (DAGO) in tests of acute and tonic pain in mice. Proc West Pharmacol Soc 1988;31:285–6

Mulvany MJ: Vascular actions of atrial natriuretic peptide. Pharmacol Res Commun 1988 Sep;20 Suppl 3:23–34 (39 ref.)

Mulvany MJ: Possible role of vascular oscillatory activity in the development of high blood pressure in spontaneously hypertensive rats. J Cardiovasc Pharmacol 1988;12 Suppl 6:S16–20

Mulvany MJ: Resistance vessel structure and function in the etiology of hypertension studied in F2-generation hypertensive-normotensive rats. J Hypertens 1988 Aug; 6(8):655–63

Mulvany MJ, Aalkjaer C: Calcium metabolism and structure in the peripheral vasculature: implications for hypertension. J Cardiovasc Pharmacol 1988;12 Suppl 5:S134–8

Mulvany MJ: Biophysical aspects of resistance vessels studied in spontaneous and renal hypertensive rats. Acta Physiol Scand Suppl 1988;571:129–37

Mulvany MJ see **Aalkjaer C**

Mulvany MJ see **Angus JA**

Mulvany MJ see **Christensen HR**

Mulvany MJ see **Christensen KL**

Mulvany MJ see **Juhl CO**

Mulvany MJ see **Nielsen H**

Mulvany MJ see **Videbaek LM**

Mulvey DA see **Koulouris N**

Mulvey DJ, Watt JM, McEwen BB, Flannelly LM: Effect of lysine-8-vasopressin on retention and retrieval of a discrimination reward task in the rat. Behav Neurosci 1988 Aug;102(4):580–5

Mulvey EP, Reppucci ND: The context of clinical judgment: the effect of resource availability on judgments of amenability to treatment in juvenile offenders. Am J Community Psychol 1988 Aug;16(4):525–45

Mulvey EP see **Cleveland S**

Mulvey EP see **Lidz CW**

Mulvey M, Woodruff DS, Carpenter MP: Linkage relationships of seven enzyme and two pigmentation loci in the snail Biomphalaria glabrata. J Hered 1988 Nov-Dec; 79(6):473–6

Mulvey M see **Cooney J**

Mulvey MR, Sorby PA, Triggs-Raine BL, Loewen PC: Cloning and physical characterization of katE and katF required for catalase HPII expression in Escherichia coli. Gene 1988 Dec 20;73(2):337–45

Mulvihill D see **Bokulic RE**

Mulvihill D see **Gianrossi R**

Mulvihill D see **Sood SK**

Mulvihill DM see **Rizzo AJ**

Mulvihill E see **Allen MA**

Mulvihill E see **Corcoran GD**

Mulvihill JE, Storey E: Preventing occupational disease [letter] Health Aff (Millwood) 1989 Spring;8(1):228

Mulvihill JJ see **Bale SJ**

Mulvihill JJ see **Byrne J**

Mulvihill JJ see **Goldgar DE**

Mulvihill JJ see **Keinghan J**

Mulvihill JJ see **Murli H**

Mulvihill JJ see **Seizinger BR**

Mulvihill JJ see **Siraganian PA**

Mulvihill M see **Espino DV**

Mulvihill MA see **Mickley GA**

Mulvihill N see **Murray P**

Mulvihill P, Perry G: Immunoaffinity demonstration that paired helical filaments of Alzheimer disease share epitopes with neurofilaments, MAP2 and tau. Brain Res 1989 Apr 10;484(1–2):150–6

Mulvihill P see **Perry G**

Mulvihill SJ, Halliden G, Debas HT: Trophic effect of amniotic fluid on cultured fetal gastric mucosal cells. J Surg Res 1989 Apr;46(4):327–9

Mulvihill SJ, Pappas TN, Debas HT: Characterization of in vivo acid secretory responses of rabbit with comparison to dog and rat. Dig Dis Sci 1989 Jun;34(6):895–904

Mulvin DW see **Gross MA**

Mulvin DW see **Grosso MA**

Mulvogue HM see **Coulter CL**

Mulvogue HM see **McMillen IC**

Muma NA, Rowell PP: Effects of chronic choline and lecithin on mouse hippocampal dendritic spine density. Exp Aging Res 1988 Summer-Autumn;14(2-3):137–41

Muma NA, Rowell PP, Schultz GS: Effects of long-term dietary choline and phosphatidylcholine administration on muscarinic receptors in aged mouse brain. Neurol Res 1988 Sep;10(3):130–5

Mumaev SS see **Kurbanov RM**

Mumanzhinov VV, Petrov IuP, Sungurov AIu: Issledovanie izmenenii poverkhnosti obluchennykh timotsitov metodom razdeleniia kletok v dvukhfaznol vodno-polimernol sisteme. Radiobiologiia 1988 Sep-Oct;28(5):636–9 (Eng. Abstr.) **(Rus)**

Mumaw VR see **Lin FR**

Mumberg D see **Eick S**

Mumby D, Beck CH: Schedule-induced polydipsia: attenuating effects of decreased size of food granulations. Physiol Behav 1988;43(3):375–81

Mumby RC see **Jones HK**

Mumby SM see **Bokoch GM**

Mumby SM see **Vogel SS**

Mumcuoglu KY, Volman Y: Thrips stings in Israel: a case report. Isr J Med Sci 1988 Dec;24(12):715

Mumcuoglu KY, Leibovici V: Centipede (Scolopendra) bite: a case report. Isr J Med Sci 1989 Jan;25(1):47–9

Mumcuoglu M, Weiss L, Spivak J, Slavin S: Differential killing of murine B-cell leukemia (BCL1) by photosensitization with merocyanine 540: implications for autologous bone marrow transplantation. Bone Marrow Transplant 1989 Mar;4(2):143–6

Mumcuoglu M, Zakay-Rones Z, Parag G, Weiss L, Slavin S: The effect of T lymphocyte depletion on susceptibility to influenza virus infection and development of anti-viral immunity in lethally irradiated mice reconstituted with syngeneic bone marrow grafts. Bone Marrow Transplant 1987 Dec;2(4):403–12

Mumcuoglu M see **Gazitt Y**

Mumcuoglu M see **Or R**

Mumcuoglu YK, Zavaro A, Samra Z, Lazarowitz Z: House dust mites and vernal keratoconjunctivitis. Ophthalmologica 1988;196(4):175–81

Mumcuoglu YK, Zias J: Head lice, Pediculus humanus capitis (Anoplura: Pediculidae) from hair combs excavated in Israel and dated from the first century B.C. to the eighth century A.D.. J Med Entomol 1988 Nov;25(6):545–7

Mumenthaler M: Peripher-neurologische Ursachen eines Schulter-Arm-Schmerzes. Ther Umsch 1988 Nov; 45(11):774–9 (Eng. Abstr.) **(Ger)**

Mumenthaler M: Nachruf auf Fritz Lüthy (17.11.1895–13.1.1988). Schweiz Arch Neurol Psychiatr 1988;139(5):5–10 **(Ger)**

Mumenthaler M see **Mattle H**

Mumenthaler M see **Meier C**

Mumenthaler M see **Olgiati R**

(Mumey N), Walls E: Nolie Mumey, a distinguished graduate. J Arkansas Med Soc 1988 Jun;85(1):55–6

Mumford C see **Lennox G**

Mumford CJ: Leptospirrsis and water sports [editorial] Br J Hosp Med 1989 Jun;41(6):519

Mumford DB, Whitehouse AM: Increased prevalence of bulimia nervosa among Asian schoolgirls. BMJ 1988 Sep 17;297(6650):718

Mumford DB, Whitehouse AM: Bulimia nervosa among Asian schoolgirls [letter] BMJ 1988 Nov 26;297(6660):1404

Mumford E see **Padgett D**

Mumford GK, Neill DB, Holtzman SG: Caffeine elevates reinforcement threshold for electrical brain stimulation: tolerance and withdrawal changes. Brain Res 1988 Aug 30;459(1):163–7

Mumford J see **Cosi V**

Mumford J see **Henderson FW**

Mumford JA see **Cook RF**

Mumford JA see **Hannant D**

Mumford JA see **Sinclair R**

Mumford JD see **Heap BJ**

Mumford JP, Dam M: Meta-analysis of European placebo controlled studies of vigabatrin in drug resistant epilepsy. Br J Clin Pharmacol 1989;27 Suppl 1:101S–107S

Mumford JP: A profile of vigabatrin. Br J Clin Pract Symp Suppl 1988 Mar;61:7–9

Mumford JP see **Ben-Menachem E**

Mumford JP see **Menachem EB**

Mumford JP see **Tartara A**

Mumford K see **Michaels RA**

Mumford LA see **Ganzel TM**

Mumford MD see **Stokes GS**

Mumford PA see **Erhardt CC**

Mumford R see **Bonney RJ**

Muminov AI see **Kuznetsov VS**

Muminova RM see **Kokueva OV**
Mumladze EB see **Iur'eva EA**
Mumladze EB see **Korovina NA**
Mumladze EB see **Serebrianyi VL**
Mumladze RB: Khirurgicheskoe lechenie kombinirovannykh rubtsovykh suzhenii glotki, pishchevoda i zheludka posle khimicheskikh ozhogov. Klin Khir 1983;(10):48–50 **(Rus)**
Mumladze RB see **Ermolov AS**
Mumladze RB see **Nosova VP**
Mumladze RB see **Sotnikov VN**
Mumm DP, Atha DH, Riggs A: The hemoglobin of the common sting-ray, Dasyatis sabina: structural and functional properties. Comp Biochem Physiol [B] 1978; 60(2):189–93
Mumma GH see **Pope AW**
Mumma RD Jr: Health ecology and dental education. J Public Health Dent 1989 Winter;49(1):51–3
Mumma RO, Rashid KA, Raupach DC, Shane BS, Scarlet-Kranz JM, Bache CA, Gutenmann WH, Lisk DJ: Mutagens, toxicants, and other constituents in small city sludges in New York State. Arch Environ Contam Toxicol 1988 Sep;17(5):657–63
Mummaw N see **Sugarman B**
Mummery C see **Vaessen MJ**
Mummery CL see **van Zoelen EJ**
Mummery CL see **Weima SM**
Mumo J see **Ochanda H**
Mumo JM see **Kinoti GK**
Mumper RJ see **Jay M**
Mumperow E see **Strohmeyer T**
Mumtaz G, Ridgway GL, Nayagam A, Oriel JD: Enzyme immunoassay compared with cell culture and immunofluorescence for detecting genital chlamydia. J Clin Pathol 1989 Jun;42(6):658–60
Mumtaz G see **Aladesanmi AF**
Mumtaz G see **Ishak M de O**
Mumulis FK see **Kuranova IL**
Mun B see **Sargent RG**
Mun CY see **Tucker M**
Mun NV, Zhukov InV: Kishechnaia neprokhodimost', vyzvannaia inorodnym telom u bol'noi rakom voskhodiashchego otdela obodochnoi kishki. Vopr Onkol 1989;35(5):617–8 **(Rus)**
Mun SK, Benson HR, Lo B, Levine B, Braudes R, Elliott LP, Gore T, Mallon-Ingeholm ML: Development and technology assessment of a comprehensive image management and communication network. Med Inf (Lond) 1988 Oct–Dec;13(4):315–22
Mun SK see **Choyke PL**
Mun SK see **Cohan SL**
Munabi A see **Cristiano AM**
Munafo A, Bioliaz J: High-performance liquid chromatographic assay with fluorometric detection for flecainide and its major metabolites in urine and serum. J Chromatogr 1989 May 30;490(2):450–7
Munafo-Deuccia R see **Pidborz I.**
Munaim SI, Klagsbrun M, Toole BP: Developmental changes in fibroblast growth factor in the chicken embryo limb bud. Proc Natl Acad Sci U S A 1988 Nov;85(21):8091–3
Munaim SI see **Mescher AL**
Munaka M see **Fukuba Y**
Munaka M see **Hashimoto T**
Munaka M see **Ito C**
Munakata see **Imai Y**
Munakata A see **Fujita K**
Munakata A see **Kondo M**
Munakata A see **Murayama T**
Munakata A see **Saitoh S**
Munakata A see **Tamura Y**
Munakata M: [Airway hyperreactivity and airway epithelial function] Kokyu To Junkan 1989 May;37(5):499–503 **(Jpn)**
Munakata M, Huang I, Mitzner W, Menkes H: Protective role of epithelium in the guinea pig airway. J Appl Physiol 1989 Apr;66(4):1547–52
Munakata M, Imai Y, Abe K, Sasaki S, Minami N, Sekino H, Yoshinaga K: Involvement of the hypothalamo-pituitary-adrenal axis in the control of circadian blood pressure rhythm. J Hypertens Suppl 1988 Dec;6(4):S44–6
Munakata M, Kawakami Y: [Airway epithelial function: its role in development of airway hyperreactivity] Kokyu To Junkan 1989 Jun;37(6):590–601 (113 ref.) **(Jpn)**
Munakata M see **Freed AN**
Munakata M see **Imai Y**
Munakata M see **Kusaka H**
Munakata M see **Minami N**
Munakata M see **Nihei M**
Munakata N: [Genetics of Caenorhabditis elegans] Tanpakushitsu Kakusan Koso 1989 Apr;34(4):293–303 **(Jpn)**
Munakata N see **Moroboshi F**
Munakata S see **Maeda M**
Munakata S see **Saeki T**
Munakata T: The socio-cultural significance of the diagnostic label "neurasthenia" in Japan's mental health care system. Cult Med Psychiatry 1989 Jun;13(2):203–13
Munan L: Re: "Parent-offspring aggregation of plasma lipids in selected populations in North America and Israel. The Lipid Research Clinics Prevalence Study" [letter] Am J Epidemiol 1988 Nov;128(5):1173–4
Munan L see **Trebucq A**
Munanga P see **Change CN**
Munar MY, Scholtz JM: Use of tamoxifen in stage I breast cancer. Clin Pharm 1988 Sep;7(9):640, 643
Munar-Bernat C see **Munar-Quès M**
Munar-Quès M, Costa PP, Saraiva MJ, Viader-Farré C, Munar-Bernat C: Polineuropatía amiloidótica familiar tipo I forma portuguesa en Mallorca. Estudio por medio del marcador genético TTR (Met30). Med Clin (Barc) 1988 Oct 15;91(12):441–4 (Eng. Abstr.) **(Spa)**
Munaretto S see **Infantino A**
Munari C, Rosler J Jr, Musolino A, Betti OO, Daumas-Duport C, Missir O, Chodkiewicz JP: Differential diagnosis between tumoural and non-tumoural intracranial lesions in children: a stereotactic approach. Acta Neurochir Suppl (Wien) 1989;46:75–8
Munari C, Landre E, Musolino A, Turak B, Habert MO, Chodkiewicz JP: Long term results of stereotactic endocavitary beta irradiation of craniopharyngioma cysts. J Neurosurg Sci 1989 Jan–Mar;33(1):99–105 (47 ref.)
Munari C, Giallonardo AT, Brunet P, Broglin D, Bancaud J: Stereotactic investigations in frontal lobe epilepsies. Acta Neurochir Suppl (Wien) 1989;46:9–12
Munari C see **Bancaud J**
Munari C see **Betti OO**
Munari C see **Musolino A**
Munari L see **Boiardi A**
Munari L see **Palatini P**
Munari M see **Facco E**
Munari PF, De Caro R, Colletti D: Anatomy of the optic nerve in elderly men. Metab Pediatr Syst Ophthalmol 1989; 12(1–3):13–6
Munari R see **Zambon M**
Munari-Silem Y see **Picq M**
Munari-Silem Y see **Rousset B**
Munasinghe BD see **Harrison LG**
Munatswa FC see **Irvin AD**
Munaut C see **Matagne RF**
Munavalli S see **Hsu FL**
Munawar M see **Mayfield CI**
Munayer Calderon J see **Ledesma Velasco M**
Munch EP see **Groth S**
Munch EP see **Laursen LC**
Münch G see **Palm D**
Münch H see **Wagener P**
Münch K see **Del Val M**
Munch LC, Gomella LG, Lucas BA: Ureteroscope in managing difficult urethral problems. Urology 1988 Nov; 32(5):451
Münch R: Opportunistische Infektionen des unteren Gastrointestinaltrakts bei Aids. Schweiz Rundsch Med Prax 1988 Nov 1;77(44):1198–201 (44 ref.) (Eng. Abstr.) **(Ger)**
Münch R see **Brühwiler J**
Münch S, Ljungberg U, Steppuhn J, Schneiderbauer A, Nechushtai R, Beyreuther K, Herrmann RG: Nucleotide sequences of cDNAs encoding the entire precursor polypeptides for subunits II and III of the photosystem I reaction center from spinach. Curr Genet 1988 Nov; 14(5):511–8
Münch U see **Deuel W**
Münch U see **Romero J**
Munch-Jensen B see **Knudsen BB**
Munch-Jørgensen T see **Poulsen EU**
Munch-Petersen B: Azidothymidine inhibits mitogen stimulated growth and DNA-repair in human peripheral lymphocytes. Biochem Biophys Res Commun 1988 Dec 30;157(3):1369–75
Münchhoff P see **Pflüger KH**
Münchow H, Häger H, Hasselmann L, Finger M: Untersuchungen zur Fütterung verschieden behandelter Strohmaterialien an Ferkel nach traditionellem Absetztermin. 2. Mitteilung. Fettsäuren im Dickdarmbereich und Parameter des Protein-, Fett-, Kohlenhydrat- und mineralischen Stoffwechsels im Blutserum bei Fütterung von unbehandeltem, HCl-behandeltem und teilhydrolysiertem Strohmehl. Arch Tierernahr 1989 Mar;39(3):299–309 (Eng. Abstr.) **(Ger)**
Münchow H, Hasselmann L, Häger H: Untersuchungen zum Einsatz von teilhydrolysiertem Strohmehl in der Fütterung von Absetzferkeln. 3. Mitteilung. Konzentration einiger Parameter des Protein-, Fett-, Kohlenhydrat- und mineralischen Stoffwechsels im Blutserum bei Einsatz von Rationen mit unterschiedlichem Anteil an teilhydrolysiertem Strohmehl. Arch Tierernahr 1988 Dec; 38(12):1107–18 (Eng. Abstr.) **(Ger)**
Münchow T see **Goertchen R**
Muncie HL Jr, Nasrallah SM: Diflunisal and ibuprofen: effects on gastric and duodenal mucosa in patients with osteoarthritis. Clin Ther 1989 Jul–Aug;11(4):539–44
Muncie HL Jr, Hoopes JM, Damron DJ, Tenney JH, Warren JW: Once-daily irrigation of long-term urethral catheters with normal saline. Lack of benefit. Arch Intern Med 1989 Feb;149(2):441–3
Muncie HL Jr, Sobal J, DeForge BR: Do methodological problems negate findings of important nursing home studies? [letter] J Am Geriatr Soc 1989 Apr;37(4):390
Muncie HL Jr, Sobal J, DeForge B: Research methodologies [letter] J Fam Pract 1989 Jan;28(1):20, 22
Muncie HL Jr see **Sobal J**
Muncie HL Jr see **Warren JW**
Muncie HL Jr see **White-O'Connor B**
Muncie A, Holbrook NJ: Cyclic, nonequilibrium models of glucocorticoid antagonism: role of activation, nuclear binding and receptor recycling. J Steroid Biochem 1988 Oct;31(4B):599–606
Muncie A see **Navarro J**
Muncie A see **Orti E**
Muncie A see **Plickert G**
Muncie A see **Smith LI**
Muncie AM see **Madsen LG**
Muncie BG: Amino acid transport across the hen colon: interactions between leucine and lysine. Am J Physiol 1989 Mar;256(3 Pt 1):G532–9
Münch E see **Cunningham RP**
Münch E see **Lindahl PA**
Münch E see **Lynch JB**
Munch J see **Armand J**
Munch LK, Mertz-Nielsen A, Westh H, Bukhave K, Beubler E, Rask-Madsen J: Prostaglandin E2 is a mediator of 5-hydroxytryptamine induced water and electrolyte secretion in the human jejunum. Gut 1988 Oct; 29(10):1337–41
Munch O see **Gjørup T**
Munch O see **Havsteen H**
Munch O see **Hjortsø E**
Munch O see **Kamper AL**
Munch O see **Kelbaek H**
Munch O see **Madsen PV**
Munch O see **Munkholm Larsen P**
Munch O see **Olsen NV**
Munch O see **Sørensen PS**
Munch O see **Strandgaard S**
Munch O see **Thomsen HS**
Munch V see **Nielsen LH**
Munck-Hansen J see **Melgaard B**
Munck Petersen C, Christiansen BS, Heickendorff L, Ingerslev J: Synthesis and secretion of alpha 2-macroglobulin by human hepatocytes in culture. Eur J Clin Invest 1988 Oct; 18(5):543–8
Munck Petersen C, Juncker Sørensen I, Hyldig-Nielsen JJ, Lamm LU: Segregation of HLA-DR, -DQ and -DP phenotypes and restriction fragment length polymorphic fragments in two recombinant families. Tissue Antigens 1988 Aug;32(2):104–11
Munck Petersen C see **Ingerslev J**
Munck-Wikland E, Auer G, Kuylenstierna R, Lindholm J, Rubio C: Image cytometry DNA analysis of invasive squamous cell carcinoma of the esophagus. Anticancer Res 1989 May–Jun;9(3):545–9
Munck-Wikland E, Kuylenstierna R, Wahren B, Lindholm J, Haglund S: Tumor markers carcinoembryonic antigen, CA 50, and CA 19-9 and squamous cell carcinoma of the esophagus. Pretreatment screening. Cancer 1988 Dec 1; 62(11):2281–6
Munclinger M see **Hrudová J**
Muncunill J see **Maldonado J**
Muncy L see **Ballow M**
Mund C see **von Bernuth G**
Munda R, Hutchins M, First MR, Carey M, Schrooder T, Alexander JW: Infection in OKT3-treated patients receiving additional antirejection therapy. Transplant Proc 1989 Feb;21(1 Pt 2):1763–5
Munda R, First MR, Kranias G, Alexander JW: Effects of pancreatic transplantation on diabetic complications. Transplant Proc 1989 Feb;21(1 Pt 3):2865–6
Munda R see **Balakrishnan K**
Munda R see **First MR**
Munda R see **Hariharan S**
Munda R see **Moulton JS**
Munda R see **Perez RV**
Munda R see **Shah B**
Mundada PS, Jaiswal SJ: A method for ossicular reconstruction with tragal cartilage autografts. Laryngoscope 1989 Sep;99(9):955–62
Mundall EC, Law JH: Physical and chemical characterization of vitellogenin from the hemolymph and eggs of the tobacco hornworm, Manduca sexta. Comp Biochem Physiol [B] 1979;63(4):459–68
Mundall EC see **Pattnaik NM**
Munday A see **Larkin JG**
Munday D, Francome C, Savage W: Twenty one years of legal abortion [published erratum appears in BMJ 1989 May 20;298(6684):1367] BMJ 1989 May 6;298(6682):1231–4
Munday DL see **Fassihi AR**
Munday PE see **Byrne MA**
Munday R, Manns E, Fowke EA, Hoggard GK: Muscle necrosis by N-methylated p-phenylenediamines in rats: structure-activity relationships and correlation with free-radical production in vitro. Toxicology 1989 Aug; 57(3):303–14
Munday R see **Amrolia P**
Munday R see **Winterbourn CC**
Munday RK see **Havelock RB**
Mundel G see **Eshel G**
Mundel P, Elger M, Sakai T, Kriz W: Microfibrils are a major component of the mesangial matrix in the glomerulus of the rat kidney. Cell Tissue Res 1988 Oct;254(1):183–7
Munder PG see **Storch J**
Munder T, Küntzel H: Glucose-induced cAMP signaling in Saccharomyces cerevisiae is mediated by the CDC25 protein. FEBS Lett 1989 Jan 2;242(2):341–5
Munder T, Mink M, Küntzel H: Domains of the

Saccharomyces cerevisiae CDC25 gene controlling mitosis and meiosis. Mol Gen Genet 1988 Oct;214(2):271–7

Munderloh UG, Kurtti TJ: Formulation of medium for tick cell culture. Exp Appl Acarol 1989 Aug;7(3):219–29

Mundie TG, Ainsworth SK: Etiopathogenic mechanisms of bronchoconstriction in byssinois—a review. Am Rev Respir Dis 1986 Jun;133(6):1181–5

Mundie TG, Pamplin CL 3d, Phillips YY, Smallridge RC: Effect of exercise in sheep on the absorption of intramuscular atropine sulfate. Pharmacology 1988; 37(2):132–6

Mundie TG see **McNeil JS**
Mundie TG see **Phillips YY**
Mundie TG see **Rayburn DB**
Mundim FD see **Versiani M**

Mundiña C, Vittone L, Chiappe de Cingolani G, Mattiazzi A: The effects of Bay K 8644 on myocardial relaxation and cAMP levels in perfused rat heart: role of sympathetic neurotransmitter release. J Mol Cell Cardiol 1988 Sep; 20(9):765–9

Mundiña C see **Vittone L**
Munding A see **Horváth LI**

Mundinger A, Pumpe K, Grosser G, Herbst EW, Grotz W, Kröpelin T: Primärmanifestation einer Wegener'schen Granulomatose in der Prostata. Urologe [A] 1989 Jul; 28(4):234–6 (Eng. Abstr.) **(Ger)**

Mundinger A see **Dinkel E**
Mundinger A see **Feurle GE**
Mundinger A see **Grosser G**
Mundinger F see **Etou A**
Mundinger F see **Mohadjer M**
Mundinger GH Jr see **O'Mara CS**
Mundinger KL see **Komiskey HL**
Mundl WJ see **Gill K**
Mundler O see **Taillard F**
Mundorf TK see **Slusher MM**
Mundorff SA see **Zdanowicz JA**
Mundra J see **Fleischer J**

Mundt B: Ertrinkungstod und alkoholische Beeinträchtigung. Psychiatr Neurol Med Psychol Beih 1988;39:112–4 **(Ger)**

Mundt DJ, Gage RW, Lemeshow S, Pastides H, Teres D, Avrunin JS: Intensive care unit patient follow-up. Mortality, functional status, and return to work at six months. Arch Intern Med 1989 Jan;149(1):68–72

Mundt JC see **Ross LE**

Mundt S, Teuscher E: Biaualgen als Quelle pharmakologisch aktiver Verbindungen. Pharmazie 1988 Dec;43(12):809–15 (166 ref.) **(Ger)**

Mundt W see **Barrett N**

Mundy AR: Detrusor instability. Br J Urol 1988 Nov; 62(5):393–7 (16 ref.)

Mundy AR: A technique for total substitution of the lower urinary tract without the use of a prosthesis. Br J Urol 1988 Oct;62(4):334–8

Mundy AR: Urethral substitution in women. Br J Urol 1989 Jan;63(1):80–3

Mundy AR see **Gillon G**
Mundy AR see **Nurse DE**
Mundy AR see **Restorick JM**
Mundy CA see **Tucker BJ**
Mundy D see **Daus K**
Mundy DC see **Lindsay MK**
Mundy G see **Pizurki L**

Mundy GR: Hypercalcemic factors other than parathyroid hormone-related protein. Endocrinol Metab Clin North Am 1989 Sep;18(3):795–806 (68 ref.)

Mundy GR, Yates AJ: Recent advances in pathophysiology and treatment of hypercalcemia cf malignancy. Am J Kidney Dis 1989 Jul;14(1):2–12 (82 ref.)

Mundy GR see **Boyce BF**
Mundy GR see **Gowen M**
Mundy GR see **Gutierrez GE**
Mundy GR see **Johnson RA**
Mundy GR see **MacDonald BR**
Mundy GR see **Oreffo RO**
Mundy GR see **Pfeilschifter J**
Mundy GR see **Takahashi N**

Mundy J, Chua NH: Abscisic acid and water-stress induce the expression of a novel rice gene. EMBO J 1988 Aug; 7(8):2279–86

Mundy L see **Rainsford KD**
Mundy LM see **Bennett RG**

Mundy MJ, Wilson CG, Hardy JG: The effect of eating on transit through the small intestine. Nucl Med Commun 1989 Jan;10(1):45–50

Mundy P, Robertson J, Greenblatt M, Robertson M: Residential instability in adolescent inpatients. J Am Acad Child Adolesc Psychiatry 1989 Mar; 28(2):176–81

Mundy P see **McDonald MA**
Mundy P see **Sigman M**

Mundy WR, Tilson HA: Behavioral impairment in the rat after colchicine lesions of the hippocampus and nucleus basalis. Neurotoxicology 1988 Fall;9(3):511–9

Mundy WR, Iwamoto ET: Nicotine impairs acquisition of radial maze performance in rats. Pharmacol Biochem Behav 1988 May;30(1):119–22

Mundy WR see **McLamb RL**
Muné M see **Soler M**

Munechika H, Cohan RH, Dunnick NR: Non-seminomatous testicular tumors: effect of lesion side on CT detection of lymph node metastasis. Comput Med Imaging Graph 1988 Nov-Dec;12(6):343–8

Munechika K see **Horiba M**
Munechika K see **Ueda Y**

Muneda K, Tomita S, Motoki M, Norikane H, Moriya Y, Baba Y, Doi A: [A case of pseudohypoparathyroidism with intracerebral calcification] No To Shinkei 1988 Sep; 40(9):835–9 (Eng. Abstr.) **(Jpn)**

Muneer MA, Newman JA, Halvorson DA, Sivanandan V, Nagaraja KV, Coon CN: Efficacy of infectious bronchitis virus vaccines against heterologous challenge. Res Vet Sci 1988 Jul;45(1):22–7

Muneer MA see **Barbour EK**

Muneer RS, Himes J, Rennert OM: Complex de novo rearrangement involving four chromosomes and ten break points with interstitial deletions and duplication. Am J Med Genet 1988 Sep;31(1):33–7 (10 ref.)

Muneer RS see **Asal NR**
Muneer RS see **Cunningham MW**
Munegato G see **Zotti EF**
Munekane Y see **Masujima T**
Munekata E see **Kim KH**
Munekata E see **Machida A**
Munekata E see **Matsuoka T**
Munekata E see **Mukai H**
Munemaru S see **Tomihara M**
Munemoto Y see **Kawaura Y**
Munemoto Y see **Murakami N**
Munemoto Y see **Sasaki M**

Munemura M, Agui T, Sibley DR: Chronic estrogen treatment promotes a functional uncoupling of the D2 dopamine receptor in rat anterior pituitary gland. Endocrinology 1989 Jan;124(1):346–55

Muneoka K, Wanek N, Bryant SV: Mammalian limb bud development: in situ fate maps of early hindlimb buds. J Exp Zool 1989 Jan;249(1):50–4

Muneoka K see **Wanek N**
Munera Y see **Le Jeune C**
Munera Y see **Le Jeune CL**

Muneretto C, Pavie A, Solis E, Kawaguchi A, Leger P, Bors V, Gandjbakhch I, Desruennes M, Vaissier E, Szefner J, et al: Special problems in use of the total artificial heart as a bridge to transplantation. Transplant Proc 1989 Feb; 21(1 Pt 3):2551–2

Muneretto C, Solis E, Pavie A, Leger P, Gandjbakhch I, Szefner J, Bors V, Piazza C, Cabrol A, Cabrol C: Total artificial heart: survival and complications. Ann Thorac Surg 1989 Jan;47(1):151–7

Muneretto C see **Cabrol C**
Munesada K see **Suga T**
Muneses C see **Bonner WM**
Muneses C see **Martin-DeLeon PA**
Munet C see **Barrois S**
Muneta S see **Kokubu T**

Munetz MR, Benjamin S: How to examine patients using the Abnormal Involuntary Movement Scale. Hosp Community Psychiatry 1988 Nov;39(11):1172–7

Munetz MR, Toenniessen L, Scala C, Reiss DJ: Onset and course of tardive dyskinesia. Psychosomatics 1989 Summer; 30(3):346–8

Muneyuki E, Kagawa Y, Hirata H: Steady state kinetics of proton translocation catalyzed by thermophilic F0F1-ATPase reconstituted in planar bilayer membranes. J Biol Chem 1989 Apr 15;264(11):6092–6

Muneyuki M: [Hypoxic pulmonary vasoconstriction] Masui 1988 Dec;37(12):1424–36 (58 ref.) (Eng. Abstr.) **(Jpn)**

Muneyuki M see **Okuda M**

Muneyyirci-Delale O, Goldstein D, Reyes FI: Diagnosis of stress-related hyperprolactinemia. Evaluation of the hyperprolactinemia rest test. N Y State J Med 1989 Apr; 89(4):205–8

Munford RS, Hall CL: Purification of acyloxyacyl hydrolase, a leukocyte enzyme that removes secondary acyl chains from bacterial lipopolysaccharides. J Biol Chem 1989 Sep 15;264(26):15613–9

Munford RS see **Erwin AL**
Mungai BN see **Mkoji GM**
Mungai V see **Cimino G**
Mungale SD see **Thakare AV**

Mungas D: Psychometric correlates of episodic violent behaviour. A multidimensional neuropsychological approach. Br J Psychiatry 1988 Feb;152:180–7

Mungas D see **Weiler PG**
Mungekar M see **Fechter LD**
Munger B see **Bridgham RG**

Munger BL, Renehan WE: Degeneration and regeneration of peripheral nerve in the rat trigeminal system: III. Abnormal sensory reinnervation of rat guard hairs following nerve transection and crush. J Comp Neurol 1989 May 8;283(2):169–76

Munger BL: The reinnervation of denervated skin. Prog Brain Res 1988;74:259–62 (22 ref.)

Munger BL see **Moore SJ**
Munger BL see **Yoshida Y**
Munger BL see **Zehr KJ**

Munger C: For Ypsilanti youth, health care is "just around the corner". Mich Med 1988 Sep;87(9):534–5

Munger CB: Practice management audit—a painless, and profitable, proposition. Mich Med 1989 Jul;88(7):22–3

Munger CB: Doctor Curran: 'AIDS is a truly American problem'. Mich Med 1988 Dec;87(12):759–60

Munger CB: Providing better business for doctors. Mich Med 1989 Mar;88(3):38–9

Munger CB: Three Michigan programs help unlock the door to health for the uninsured. Mich Med 1989 Apr;88(4):20–1

Munger CB: MSMS committee keeps physicians in touch with gov't. Mich Med 1988 Dec;87(12):774–5

Munger CB: Rep. David M. Gubow. Looking toward the future. Mich Med 1989 Apr;88(4):33

Munger CB: Rep. Paul Hillegonds—a strong leader in Michigan. Mich Med 1988 Dec;87(12):776–7

Munger CB: Child day-care programs. A must, says MSMS Committee on Concerns of Women Physicians. Mich Med 1989 Jun;88(6):35–6

Munger CB: Michigan Society of Medical Assistants. An important resource for physicians. Mich Med 1989 Jun; 88(6):41

Munger CD: Berrien County Medical Society — a leader in medical malpractice mediation. Mich Med 1989 May; 88(5):19–20

Munger GF, Snell ME, Loyd BH: A study of the effects of frequency of probe data collection and graph characteristics on teachers' visual analysis. Res Dev Disabil 1989;10(2):109–27

Münger K, Phelps WC, Bubb V, Howley PM, Schlegel R: The E6 and E7 genes of the human papillomavirus type 16 together are necessary and sufficient for transformation of primary human keratinocytes. J Virol 1989 Oct; 63(10):4417–21

Munger K, Mitchell M, Baylis C: Differences between the sexes and the effects of surgery and anesthesia on the urinary excretion rate of eicosinoids in the rat. Prostaglandins 1989 Mar;37(3):379–88

Münger K see **Beltramini M**
Münger K see **Dyson N**
Münger K see **Moser R**
Munger KA see **Badr KF**
Munger LL see **Guy JS**
Munger LL see **Veomett GE**

Munger MA, Green JA, Greve PA Jr, Lovejoy LS: Professional liability for pharmacists: a focus on pharmacy practice acts. Drug Intell Clin Pharm 1988 Nov; 22(11):886–8

Munger MA, Jarvis RC, Nair R, Kasmer RJ, Nara AR, Urbancic A, Green JA: Elucidation of the nifedipine-quinidine interaction. Clin Pharmacol Ther 1989 Apr;45(4):411–6

Munger MA see **Bednarczyk EM**
Munger MA see **Green JA**
Munger MA see **Klamerus KJ**
Munger R see **Schwartz DA**

Munger RG, Prineas RJ, Gomez-Marin O: Persistent elevation of blood pressure among children with a family history of hypertension: the Minneapolis Children's Blood Pressure Study. J Hypertens 1988 Aug;6(8):647–53

Munger RG see **Iso H**
Munger RJ see **MacMillan AD**

Munger RL: Expectancies of rural and urban parents applying for children's services at community mental health centers. Psychol Rep 1988 Dec;63(3):729–30

Mungiole M see **Martin PE**
Mungiu A see **Mungiu OC**

Mungiu OC, Ionescu GD, Mungiu A, Pirozynski T, Chiriță V: Orientări actuale şi de perspectivă în farmacoterapia cu anxiolitice. Rev Med Chir Soc Med Nat Iasi 1988 Jul-Sep; 92(3):471–83 (32 ref.) (Eng. Abstr.) **(Rum)**

Mungomba LM, Molyneux DH, Wallbanks KR: Host-parasite relationship of Trypanosoma corvi in Ornithomyia avicularia. Parasitol Res 1989;75(3):167–74

Munguira ME see **Padova G**
Munguira Aguado P see **González-Arpeitia G**
Munguira Aguado P see **Rodríguez-Luis JC**
Mungyer G see **Poels LG**
Mungyer G see **Schwachöfer JH**
Mungyer G see **van de Molengraft F**
Munhall K see **Nittrouer S**
Munhall RJ see **Sukhani R**

Munholland JM, Bright KA, Nazar RN: Use of a volatile buffer system in ion-exchange high-performance liquid chromatography of oligonucleotides. Anal Biochem 1989 May 1;178(2):320–3

Munholland JM see **Kelly JJ**

Munhoz CO, Tosello DO, Fernandez GA, Merzel J: Thyroid function in hemidecorticate rats. Braz J Med Biol Res 1988; 21(5):949–55

Munhoz EG see **Carazzai AM**
Muniain M see **Bomalaski JS**

Muniain MA, Rodríguez MD, Mata R, Pozuelo F, Giménez MJ, Romero A: Variaciones circadianas en la producción de superóxido y liberación de enzimas lisosómicas por los neutrófilos de sangre periférica. Rev Clin Esp 1989 Jan; 184(1):20–3 (Eng. Abstr.) **(Spa)**

Muniain MA see **Romero A**

Muniain Ezcurra MA, Rodríguez López MD, Naranjo Hernández A, Vargas Lebrón C, Pozuelo del Rosal F, Venero Gómez J: Efectos de la lipoproteína de baja densidad sobre los cristales de ácido úrico. Rev Clin Esp 1988 Oct; 183(5):232–4 (Eng. Abstr.) **(Spa)**

Munich RL see **Schwartz F**
Munichor M see **Baruch Y**
Munichor M see **Eitan A**
Munichor M see **Enat R**
Munichor M see **Friedman-Birnbaum R**

Municio AM see **Bosch MA**
Municio AM see **Casals C**
Municio AM see **Guillén A**
Municio AM see **Herrero C**
Municio AM see **Pagani R**
Municio AM see **Portolés MT**
Municio Martín MA see **Casas Vila C**
Munier A see **Bithoney WG**
Munier A see **Ducios H**
Munier F, Pescia G, Jotterand-Bellomo M, Balmer A, Gailloud C, Thonney F: Constitutional karyotype in retinoblastoma. Case report and review of literature. Ophthalmic Paediatr Genet 1989 Jun;10(2):129–50 (0 ref.)
Muniesa Caldero M see **Ideipe Tomás JI**
Muniesa Cuenca MP see **Arribas Llorente JL**
Munif A see **Ronkin MA**
Munilla R see **Petrov RR**
Munina II see **Lebedev AA**
Munir KM, Blackburn GR, Sorof S: Late target protein of the carcinogen N–2–fluorenylacetamide in rat liver. Cancer Res 1988 Dec 1;48(23):6745–52
Munir KM, Custer RP, Sorof S: Normal hepatocytes exhibiting histone H3 with antibody accessible sites that are cryptic in carcinogen–altered hepatocytes. Cancer Res 1989 Jan 15;49(2):424–32
Munir MA, Saleem M, Malik ZR, Ahmed M, Ali A: Incidence of aflatoxin contamination in non–perishable food commodities. JPMA 1989 Jun;39(6):154–7
Munis JR see **Kornbluth RS**
Munisola S, Scarsocchia L, Carnevale V, Bigi F, Bianchi G, Mazzaoli G: Possibili errori nell'interpretazione dei livelli sierici di osteocalcina. Medicina (Firenze) 1988 Oct–Dec; 8(4):431–2 (Eng. Abstr.) **(Ita)**
Munitic A see **Kujundžic I**
Munitz H see **Aizenberg D**
Munitz H see **Hermesh H**
Munitz H see **Hoffnung R**
Munitz H see **Shalev A**
Muñiz A see **Hernández A**
Muniz C see **Ribeiro R de A**
Muniz CE see **Burton KR**
Muniz CE see **Schvehla TJ**
Muñiz E see **Ortega–Pierres G**
Muñiz I see **Jiménez L**
Muniz I see **Yoshinari NH**
Muniz JR see **Valente O**
Muniz OE see **Altman RD**
Muñiz R see **Fernández de Sevilla T**
Muniz ZM, Diniz CR: The effect of crotoxin on the longitudinal muscle–myenteric plexus preparation of the guinea pig ileum. Neuropharmacology 1989 Jul;28(7):741–7
Muñiz–Díaz E, Modoz P, Argelagués E, Ramos V, Giró M, Lluch A: Fenotipo Fy (a–b–) en una familia española de raza blanca. Sangre (Barc) 1988 Aug;33(4):310–3 (Eng. Abstr.) **(Spa)**
Muñiz García J see **Castro Beiras A**
Muñiz González J, Velo Bellver JL, Serrano Martínez R, López de la Riva M, Egido Teja J, Escat Cortés JL: Hemangioma cavernoso difuso rectosigmoideo. Rev Esp Enferm Apar Dig 1988 Aug;74(2):161–4 (Eng. Abstr.) **(Spa)**
Muñiz Saitua J see **Aristegui Fernández J**
Muñiz–Ugarte JG, Dorantes–Mesa S, Mejía–Domínguez AM: Evolución a largo plazo de los pacientes con púrpura trombocitopénica crónica autoinmune. Bol Med Hosp Infant Mex 1989 Jul;46(7):477–81 (Eng. Abstr.) **(Spa)**
Munjack D see **Brown R**
Munjack DJ, Crocker B, Cabe D, Brown R, Usigli R, Zulueta A, McManus M, McDowell D, Palmer R, Leonard M: Alprazolam, propranolol, and placebo in the treatment of panic disorder and agoraphobia with panic attacks. J Clin Psychopharmacol 1989 Feb;9(1):22–7
Munjack DJ, Brown RA, McDowell D, Palmer R: Actual medication versus therapist guesses: in a blind study, how blind is blind? [letter] J Clin Psychopharmacol 1989 Apr; 9(2):148–9
Munjanja SP, Masona D, Gwaze I, Chipato T: Audit of ultrasound scanning: antenatal diagnosis of congenital abnormalities in Harare, Zimbabwe. East Afr Med J 1987 Sep;64(9):601–5
(Munk J), Gordon EC: The voyage of Captain Munk to Hudson Bay in 1619: an analysis of a medical catastrophe. Trans Stud Coll Physicians Phila 1989 Mar;11(1):13–27
Munk K: The Japanese–German cooperation in cancer research: history, presence, future [letter] Jpn J Cancer Res 1989 May;80(5):490–1
Munk K see **Kohler E**
Munk K see **Kühn JE**
Munk K see **Tönjes R**
Munk M see **Eckhorn R**
Munk ME: Vacinas com anticorpos antiidiotípicos? AMB Rev Assoc Med Bras 1987 Nov–Dec;33(11–12):241–4 (32 ref.) **(Por)**
Munk ME, Schoel B, Kaufmann SH: T cell responses of normal individuals towards recombinant protein antigens of Mycobacterium tuberculosis. Eur J Immunol 1988 Nov; 18(11):1835–8
Munk ME, Kaufmann SH: Listeria monocytogenes reactive T lymphocytes in healthy individuals. Microb Pathog 1988 Jul;5(1):49–54
Munk ME see **Koga T**
Munk PL, Fraser JD: Sexual ornaments [letter] Can Assoc Radiol J 1989 Jun;40(3):182
Munk PL, Robertson WD, Durity FA: Middle fossa arachnoid cyst and subdural hematoma: CT studies. J Comput Assist Tomogr 1988 Nov–Dec;12(6):1073–5
Munk PL, Helms CA, Holt RG, Johnston J, Steinbach L, Neumann C: MR imaging of aneurysmal bone cysts. AJR Am J Roentgenol 1989 Jul;153(1):99–101
Munk PL, Helms CA, Holt RG: Immature bone infarcts: findings on plain radiographs and MR scans. AJR 1989 Mar;152(3):547–9
Munk PL, Connell DG, Müller NL, Lentle BC: Case report 501: Alveolar soft parts sarcoma with pulmonary metastases. Skeletal Radiol 1988;17(6):454–7
Munk PL, Helms CA: Coronoid process hyperplasia: CT studies. Radiology 1989 Jun;171(3):783–4
Munk PL see **Helms CA**
Munk PL see **Holt RG**
Munk R, Schulz V: Study of possible teratogenic effects of the fungicide maneb on chick embryos. Ecotoxicol Environ Safety 1989 Feb;17(1):112–8
Munk S: Early operation of the dislocated knee in Larsen's syndrome. A report of 2 cases. Acta Orthop Scand 1988 Oct;59(5):582–4
Munk–Andersen E see **Andersen J**
Munk–Andersen E see **Haahr UH**
Munk Christensen B see **Cordtz T**
Munk–Jørgensen P: Det psykiatriske centralregister er nødvendigt for patientbehandling og forskning. Ugeskr Laeger 1989 Jun 5;151(23):1491–3 **(Dan)**
Munk–Jørgensen P, Mortensen PB: Schizophrenia: a 13–year follow–up. Diagnostic and psychopathological aspects. Acta Psychiatr Scand 1989 Apr;79(4):391–9
Munk–Jørgensen P see **de Girolamo G**
Munk–Jørgensen P see **Lindhardt A**
Munkacsi I see **Wedge JH**
Münke M, Page DC, Brown LG, Armson BA, Zackai EH, Mennuti MT, Emanuel BS: Molecular detection of a Yp/18 translocation in a 45,X holoprosencephalic male. Hum Genet 1988 Nov;80(3):219–23
Münke M, Emanuel BS, Zackai EH: Holoprosencephaly: association with interstitial deletion of 2p and review of the cytogenetic literature. Am J Med Genet 1988 Aug; 30(4):929–38 (89 ref.)
Münke M see **Gardiner K**
Munkeboe AM see **Laursen E**
Münker G see **Hauser R**
Munker R, Miller CW, Berenson J, Dreazen O, Koeffler HP: A Ph1 chromosome positive B cell line expresses the fusion protein P 210. Nouv Rev Fr Hematol 1989;31(1):39–43
Munkholm Larsen P, Rasmussen D, Rønn B, Munck O, Elmgreen J, Binder V: Elemental diet: a therapeutic approach in chronic inflammatory bowel disease. J Intern Med 1989 May;225(5):325–31
Munkittrick KR, Dixon DG: Effects of natural exposure to copper and zinc on egg size and larval copper tolerance in white sucker (Catostomus commersoni). Ecotoxicol Environ Safety 1989 Aug;18(1):15–26
Munkonge F, Michelangeli F, Rooney EK, East JM, Lee AG: Effect of phospholipid:protein ratio on the state of aggregation of the (Ca2+–Mg2+)–ATPase. Biochemistry 1988 Sep 6;27(18):6800–5
Munkonge F, East JM, Lee AG: Positions of the sites labeled by N–cyclohexyl–N'–(4–dimethylamino–1–naphthyl)= carbodiimide on the (Ca2+ + Mg2+)–ATPase. Biochim Biophys Acta 1989 Feb 13;979(1):113–20
Munksgaard EC, Irie M: Effect of load–cycling on bond between composite fillings and dentin established by Gluma and various resins. Scand J Dent Res 1988 Dec; 96(6):579–83
Munkvad S, Gram J, Jespersen J: Tromboseudløsende faktorer og diagnostik hos en patient med kvalitativ antitrombin–III defekt. Ugeskr Laeger 1988 Sep 26; 150(39):2347–8 (Eng. Abstr.) **(Dan)**
Munkvad S see **Gram J**
Munley AJ, Sik MJ, Shaw A: A test object for assessing pulse oximeters. Lancet 1989 May 13;1(8646):1048–9
Munley AJ see **Railton R**
Munley PH, Zarantonello MM: A comparison of MMPI profile types across standard and contemporary norms. J Clin Psychol 1989 Mar;45(2):229–39
Munn CF see **Masters JR**
Munn CS see **Tyagi G**
Munn D see **Cheung NK**
Munn DH, Cheung NK: Antibody–dependent antitumor cytotoxicity by human monocytes cultured with recombinant macrophage colony–stimulating factor. Induction of efficient antibody–mediated antitumor cytotoxicity not detected by isotope release assays. J Exp Med 1989 Aug 1;170(2):511–26
Munn EA, Orpin CG, Greenwood CA: The ultrastructure and possible relationships of four obligate anaerobic chytridiomycete fungi from the rumen of sheep. Biosystems 1988;22(1):67–81
Munn JS see **Sicard GA**
Munn M see **Bedinger P**
Munn MM see **Sladek FM**
Munn NA, Lum LG: Immunoregulatory effects of alpha–endorphin, beta–endorphin, methionine–enkephalin, and adrenocorticotropic hormone on anti–tetanus toxoid antibody synthesis by human lymphocytes. Clin Immunol Immunopathol 1989 Sep;52(3):376–85
Munn R, Camfield P, Camfield C, Dooley J: Clobazam for refractory childhood seizure disorders—a valuable supplementary drug. Can J Neurol Sci 1988 Nov; 15(4):406–8
Munn R see **Carro T**
Munn R see **Kagonyera GM**
Munn R see **Madewell B**
Munn R see **Yamamoto JK**
Munn RE see **Stigliani WM**
Munn RJ see **Lackner AA**
Munn RJ see **Madewell BR**
Munn RJ see **Morris DW**
Munn S see **Humzah MD**
Munn S see **McCurdy SA**
Munn SR, van Heerden JA, Sizemore GW, Carney JA, Paloyan E, Gau FC: Long–term follow–up of a kindred with multiple endocrine neoplasia type IIA. Aust N Z J Surg 1989 Sep;59(9):683–9
Munn SR, Kaufman DB, Field MJ, Viste AB, Sutherland DE: Cold–storage preservation of the canine and rat pancreas prior to islet isolation. Transplantation 1989 Jan;47(1):28–31
Munn SR, Kaufman DB, Meloche RM, Field MJ, Sutherland DE: Weight–corrected islet counts are predictive of outcome in the canine intrahepatic islet autograft model. Diabetes Res 1988 Nov;9(3):121–4
Munn SR, Kaufman DB, Field MJ, Sutherland DE: Successful 24–and 48–hour cold storage of the pancreas prior to islet isolation and transplantation. Transplant Proc 1989 Feb; 21(1 Pt 3):2635–7
Munn SR see **Casanova D**
Munn SR see **Field MJ**
Munn SR see **Heise JW**
Munn SR see **Sterioff S**
Munne A see **Ballesteros JJ**
Munné A see **Lloveras J**
Munné P see **Nogué S**
Munne P see **Olm M**
Munnell J see **Martin CL**
Munnelly P see **Daw MA**
Munnich A: Régulation de l'expression génétique des enzymes de la glycolyse et de la gluconéogenèse dans le foie du diabétique. Journ Annu Diabetol Hotel Dieu 1988;:203–12 (10 ref.) **(Fre)**
Munnich A see **Kaplan J**
Munnich A see **Lyonnet S**
Munnich A see **Mangeney M**
Munnich A see **Pelet A**
Munnich A see **Rey F**
Munnich A see **Rotig A**
Münnich A see **Szeverényi P**
Münnich D, Békési I, Farkas A: Observations on micro–encapsulated erythromycin (Eryc capsule) in the treatment of various infections of adults. Ther Hung 1988; 36(3):109–14
Münnich D: Therapeutic importance of doxycycline. Ther Hung 1988;36(2):47–50 (19 ref.)
Munnichs J: Gezondheidszorg voor ouderen: ons een echte zorg, of soms slechts een verbale suggestie? Tijdschr Gerontol Geriatr 1989 Apr;20(2):49 **(Dut)**
Munnichs J: Sociaal gerontologisch onderzoek als bedrijf. Tijdschr Gerontol Geriatr 1988 Sep;19(4):143–6 (Eng. Abstr.) **(Dut)**
Munnichs J: Wat is zelfstandigheid? Tijdschr Gerontol Geriatr 1989 Feb;20(1):1–2 **(Dut)**
Munnichs JM: Ouderen: ethiek en discriminatie. Tijdschr Gerontol Geriatr 1988 Dec;19(6):275 **(Dut)**
Munno G see **Giannoccaro F**
Munno I see **Schena FP**
Munns DN see **Akeson MA**
Munns JR see **Hoy FB**
Munns RK see **Roybal JE**
Munns TW, Freeman SK: TMP–reactive autoantibodies in human SLE sera demonstrate thymine–dependent oligonucleotide specificity. Biochem Biophys Res Commun 1989 May 30;161(1):204–10
Muno D, Sekine T: Photocross–linking from dinitrophenylated SH1 in myosin head. II. Cross–linked site on 50–kDa fragment. J Biochem (Tokyo) 1988 Sep; 104(3):427–32
Muñoa FJ see **Godessart N**
Munodawafa D see **Werch CE**
Muños R see **Perales J**
Munot LD see **Morley PA**
Muñoz A, Carey V, Saah AJ, Phair JP, Kingsley LA, Fahey JL, Ginzburg HM, Polk BF: Predictors of decline in CD4 lymphocytes in a cohort of homosexual men infected with human immunodeficiency virus. J Acquir Immune Defic Syndr 1988;1(4):396–404
Munoz A, Madero L, Amaya J, Alonso MA, Miguel C: Local control and survival of Ewing's sarcoma in children with radiotherapy and chemotherapy without radical surgery. Acta Oncol 1989;28(2):245–8
Muñoz A, Wang MC, Bass S, Taylor JM, Kingsley LA, Chmiel JS, Polk BF: Acquired immunodeficiency syndrome (AIDS)–free time after human immunodeficiency virus type 1 (HIV–1) seroconversion in homosexual men. Multicenter AIDS Cohort Study Group. Am J Epidemiol 1989 Sep;130(3):530–9
Muñoz A see **Beaty TH**
Muñoz A see **Bernal AG**
Munoz A see **Brewer TF**
Muñoz A see **Cohen ND**

Muñoz A see **Detels R**
Munoz A see **Holmes LB**
Muñoz A see **Kauffmann F**
Muñoz A see **Koblin BA**
Muñoz A see **Latorre G**
Muñoz A see **Madero L**
Muñoz A see **Margolick JB**
Muñoz A see **Moriñigo MA**
Munoz A see **Nunez R**
Muñoz A see **Odaka N**
Munoz A see **Onderdonk AB**
Munoz A see **Pfisterer M**
Munoz A see **Platt R**
Muñoz A see **Sap J**
Muñoz A see **Vendrell J**
Muñoz A see **Vlahov D**
Munoz A see **Weiss ST**
Munoz AK see **Yazigi R**
Muñoz B, Bolander FF Jr: Prolactin regulation of mouse mammary tumor virus (MMTV) expression in normal mouse mammary epithelium. Mol Cell Endocrinol 1989 Mar;62(1):23–9
Munoz B see **Bochow TW**
Muñoz B see **Taylor HR**
Munoz B see **West S**
Munoz B see **West SK**
Muñoz C, Vormann J, Dieter HH: Characterization and development of metallothionein in fetal forelimbs, brain and liver from the mouse. Toxicol Lett 1989 Jan; 45(1):83–91
Munoz C, Garbe K, Lilienthal H, Winneke G: Significance of hippocampal dysfunction in low level lead exposure of rats. Neurotoxicol Teratol 1988 May–Jun;10(3):245–53
Munoz C, Garbe K, Lilienthal H, Winneke G: Neuronal depletion of the amygdala resembles the learning deficits induced by low level lead exposure in rats. Neurotoxicol Teratol 1989 May–Jun;11(3):257–64
Muñoz C see **Schlesinger L**
Muñoz D, Urrutia I, Leanizbarrutia I, Fernández de Corrés L: Contact dermatitis from plants in a geriatric nurse. Contact Dermatitis 1989 Mar;20(3):227–8
Muñoz D see **Fernández de Corrés L**
Munoz DG, McNab B, George DH, Johnson D: Absence of gliosis in the brains of epileptic fowl. Can J Neurol Sci 1988 Nov;15(4):409–12
Munoz DG see **Lew EO**
Munoz DG see **Pendlebury WW**
Muñoz E, Barrau L, Goldstein J, Benacquista T, Mulloy K, Wise L: DRG prospective, "all payor systems," financial risk, and hospital cost in pulmonary medicine non CC stratified DRGs. Chest 1988 Oct;94(4):855–61
Muñoz E, Barrau L, Goldstein J, Benacquista T, Mulloy K, Wise L: Health care financing policy for hospitalized pulmonary medicine patients. Chest 1989 Jan;95(1):174–8
Munoz E, Cohen J, Chang J, Gross H, Goldstein J, Mulloy K, Wise L: Socioeconomic concerns in vascular surgery: a survey of the role of age, resource consumption, and outcome in treatment cost. J Vasc Surg 1989 Mar; 9(3):479–86
Muñoz E, Soldano R, Schroder W, Gross H, Goldstein J, Wise L: Utilization and outcome in the medical patient referred to surgery [published erratum appears in Am J Surg 1989 Apr;157(4):A10] Am J Surg 1989 Feb; 157(2):237–40
Muñoz E, Ratner L, Cohen J, Johnson H, Goldstein J, Wise L: A study of change in clinical service for general surgical patients. QRB 1988 Oct;14(10):311–4
Muñoz E, Zahtz G, Lamantia J, Chalfin D, Lackner R, Wise L: Hospital resource consumption and outcome. Route of admission and age for hospitalized otolaryngology patients. Arch Otolaryngol Head Neck Surg 1989 Jan;115(1):87–91
Munoz E, Barrios E, Johnson H, Goldstein J, Slater M, Wise L: Race, DRGs, and the consumption of hospital resources. Health Aff (Millwood) 1989 Spring;8(1):182–90
Munoz E, Tsujimoto G, Tsujimoto A, Azhar S, Hoffman BB: Desensitization of alpha 1 adrenoceptor-stimulated glycogen phosphorylase activity in vascular smooth muscle. J Cardiovasc Pharmacol 1989 Aug;14(2):278–84
Munoz E, Cohen JR, Goldstein J, Benacquista T, Mulloy K, Wise L: Financial risk and hospital cost in stratified, peripheral vascular surgical DRGs without complications and comorbidities. Ann Vasc Surg 1989 Apr;3(2):170–6
Muñoz E, Chalfin D, Birnbaum E, Mulloy K, Johnson H, Wise L: Hospital costs, resource characteristics, and the dynamics of death for patients with a primary diagnosis of congestive heart failure. N Y State J Med 1989 Feb; 89(2):60–3
Muñoz E, Chalfin D, Birnbaum E, Mulloy K, Cohen J, Wise L: Hospital costs, resource characteristics, and the dynamics of death for hospitalized patients in cardiology Diagnosis-Related Groups. Heart Lung 1989 Mar; 18(2):164–71
Munoz E, Barrios E, Johnson H, Goldstein J, Mulloy K, Chalfin D, Wise L: Pediatric patients, race, and DRG prospective hospital payment. Am J Dis Child 1989 May; 143(5):612–6
Muñoz E, Sterman H, Goldstein J, Chalfin D, Cohen J, Wise L: Financial risk, hospital cost, and complications and comorbidities (CCs) in the non-CC-stratified pulmonary medicine diagnostic-related group Medicare hospital payment system. Am Rev Respir Dis 1988 May; 137(5):998–1001
Muñoz E, Johnson H, Goldstein J, Benacquista T, Mulloy K, Wise L: Health care financing policy for hospitalized black patients. J Natl Med Assoc 1988 Sep;80(9):972–6
Muñoz E, Luber J, Birnbaum E, Mulloy K, Cohen JR, Wise L: Hospital costs and resource characteristics for cardiothoracic surgical hospital deaths. Ann Thorac Surg 1989 May;47(5):735–40
Muñoz E, Tapanes R, Perez G, Febles M, Ramos F: Fluorimetricheskoe opredelenie dabekhina v biologicheskikh zhidkostiakh. Med Parazitol (Mosk) 1989 May–Jun;(3):53–5 (Eng. Abstr.) **(Rus)**
Muñoz E, Wilkins S, Mallet E, Goldstein J, Sterman H, Wise L: Financial risk and hospital cost for elderly patients in non-age stratified urology DRGs. Urology 1989 May; 33(5):445–8
Munoz E, Goldstein J, Benacquista T, Mulloy K, Wise L: Health care financing policy for hospitalized rheumatology patients. J Rheumatol 1989 Jul;16(7):885–9
Muñoz E, Zahtz G, Goldstein J, Benacquista T, Mulloy K, Wise L: Surgonomics. Health care financing policy for hospitalized otolaryngology patients. Arch Otolaryngol Head Neck Surg 1988 Nov; 114(11):1317–20
Munoz E, Friedman R, Gerold T, Sterman H, Goldstein J, Wise L: Financial risk, hospital cost, complications and comorbidities (CCc) in non-CC stratified urology diagnostic related groups. Urology 1988 Oct;32(4):380–4
Munoz E, Schroder W, Pace B, Mulloy K, Margolis I, Wise L: The identifier concept: clinical variables and patient costs for general surgical diagnosis-related groups. Curr Surg 1989 Mar–Apr;46(2):91–6
Muñoz E, Greenberg R, Faust G, Goldstein JD, Bank S, Wise L: Gastroenterology, diagnosis-related groups, and age. J Clin Gastroenterol 1989 Aug;11(4):421–9
Muñoz E, Chalfin D, Sterman H, Goldstein J, Margolis I, Wise L: Hospital costs, cancer patients, and surgical diagnostic related groups. J Surg Oncol 1989 May; 41(1):47–51
Muñoz E, Seltzer V, Sterman H, Cohen JR, Goldstein J, Wise L: Hospital costs, cancer patients, and gynecology diagnostic related groups. Gynecol Oncol 1989 May; 33(2):164–7
Muñoz E: Care for the Hispanic poor: a growing segment of American society. JAMA 1988 Nov 11;260(18):2711–2
Muñoz E, Barrios E, Johnson H, Goldstein J, Mulloy K, Chalfin D, Wise L: Race and diagnostic related group prospective hospital payment for medical patients. J Natl Med Assoc 1989 Aug;81(8):844–8
Muñoz E, Cohen J, Zelnick R, Mulloy K, Margolis I, Wise L: Hospital costs by clinical parameters for peripheral vascular surgical DRGs. J Cardiovasc Surg (Torino) 1989 Jan–Feb;30(1):58–63
Muñoz E, Goldstein J, Benacquista T, Mulloy K, Wise L: Diagnosis related group 'all payor' hospital payment and medical diseases. Financial risk and hospital cost in medical noncomplicating condition-stratified diagnosis related groups. Arch Intern Med 1989 Feb;149(2):417–20
Muñoz E, Barrau L, Goldstein J, Benacquista T, Mulloy K, Wise L: Health care financing policy for hospitalized nephrology patients. Am J Kidney Dis 1988 Dec; 12(6):504–9
Muñoz E, Goldstein J, Benacquista T, Mulloy K, Wise L: Surgonomics as a health care financing policy for hospitalized surgical patients. Surg Gynecol Obstet 1989 May;168(5):421–5
Munoz E, Johnson H, Margolis I, Ratner L, Mulloy K, Wise L: DRGs, orthopedic surgery, and age at an academic medical center. Orthopedics 1988 Dec;11(12):1645–51
Munoz E, Chalfin D, Goldstein J, Lackner R, Mulloy K, Wise L: Health care financing policy for hospitalized pediatric patients. Am J Dis Child 1989 Mar;143(3):312–5
Muñoz E, Rosner F, Chalfin D, Goldstein J, Margolis I, Wise L: Age, resource consumption, and outcome for medical patients at an academic medical center. Arch Intern Med 1989 Sep;149(9):1946–50
Muñoz E, Chalfin D, Birnbaum E, Goldstein J, Cohen J, Wise L: Hospital costs, use of resources, and dynamics of death associated with diabetes mellitus. South Med J 1989 Mar; 82(3):300–4
Muñoz E see **Etcheverry R**
Munoz E see **Johnson H Jr**
Muñoz E see **Santamaría M**
Muñoz EM see **Leonart MS**
Muñoz ER see **Mazar Barnett B**
Muñoz F see **Gabriele P**
Munoz F see **Huel G**
Munoz F see **Mamelle N**
Muñoz F see **Oliva P**
Muñoz G see **Oliva P**
Muñoz J, Blanquer J, Blanquer R, Franco J, Morell JS: Bloqueo AV asociado a neumotórax espontáneo izquierdo. Rev Clin Esp 1989 Mar;184(5):265–7 **(Spa)**
Muñoz J see **Ballesteros JA**
Muñoz J see **Blanquer R**
Muñoz J see **Corzo JE**
Muñoz J see **Franco E**
Muñoz J see **Lopez-Revuelta K**
Muñoz J see **Sanjuán R**
Muñoz J see **Serrano R**
Muñoz JA see **García Basterrechea JM**
Munoz JF see **Boulieu R**
Munoz JJ, Peacock MG: Role of pertussigen (pertussis toxin) on the mouse protective activity of vaccines made from Bordetella species. Microbiol Immunol 1989;33(4):341–55
Muñoz JJ, De Salamanca RE, Schüller A: Differences in cytochrome P-450 levels between isolated hepatocytes and hepatic microsomes from phenobarbital treated rats. Riv Eur Sci Med Farmacol 1987 Jun;9(2):129–31
Munoz JJ see **Monack D**
Munoz JJ see **Roberts AG**
Muñoz JR see **Yangüela J**
Muñoz L, Guzmán J, Ponce de León S, Mutchinick O, Arista J, Vázquez J: Mesotelioma pleural maligno familiar. Informe de tres casos. Rev Invest Clin 1988 Oct–Dec; 40(4):413–7 (Eng. Abstr.) **(Spa)**
Munoz L see **Camitta B**
Munoz L see **Graham-Pole J**
Muñoz L see **Jamett A**
Muñoz L see **Mejuto FJ**
Muñoz L see **Otth L**
Muñoz L see **Villalobos JJ**
Muñoz M, Emery PW, Peran S, Mann GE: Dietary regulation of amino acid transport activity in the exocrine pancreatic epithelium. Biochim Biophys Acta 1988 Nov 22; 945(2):273–80
Munoz M, Weatherhead R: Orbital hemorrhage in a newborn. Am J Ophthalmol 1989 Aug 15;108(2):206–8
Muñoz M see **Bilbao JI**
Munoz M see **Bouteille B**
Muñoz M see **Díez M**
Muñoz M see **Galindo L**
Muñoz M see **Gonzalez A**
Munoz M see **Mann GE**
Muñoz M see **Mena M**
Muñoz M see **Rodrigo L**
Muñoz M see **Sánchez L**
Muñoz M see **Valerdiz S**
Muñoz MA see **Amiguet JA**
Muñoz MC see **Montilla P**
Muñoz MD see **Herreras O**
Muñoz MD see **Ramírez M**
Muñoz ME see **Collado PS**
Munoz ME see **Del Vecchio S**
Muñoz ME see **Ricci GL**
Muñoz MJ see **de la Cruz R**
Muñoz MJ see **Sarabia R**
Munoz ML, Claggett CE, Weinbach EC: Calcium transport and catabolism of adenosine triphosphate in the protozoan parasite Giardia lamblia. Comp Biochem Physiol [B] 1988; 91(1):137–42
Muñoz MT see **Plaza I**
Muñoz N, Bosch FX: Epidemiology of cervical cancer. IARC Sci Publ 1989;(94):9–39
Muñoz N see **Bosch FX**
Muñoz N see **Neira P**
Munoz N see **Ray DW**
Munoz N see **Thurnham DI**
Munoz NM, Tutins C, Leff AR: Highly sensitive determination of catecholamine and serotonin concentrations in plasma by liquid chromatography-electrochemistry. J Chromatogr 1989 Aug 25;493(1):157–63
Munoz NM, Stimler-Gerard NP, Mack MM, Tutins C, Blake JS, Kelly E, Murphy TM, Leff AR: Evidence for platelet-activating factor secretion during immune activation in dogs. J Appl Physiol 1989 Apr;66(4):1860–6
Munoz NM, Chang SW, Murphy TM, Stimler-Gerard NP, Blake J, Mack M, Irvin C, Voelkel NF, Leff AR: Distribution of bronchoconstrictor responses in isolated-perfused rat lung. J Appl Physiol 1989 Jan; 66(1):202–9
Munoz NM see **Brofman JD**
Munoz NM see **Murphy TM**
Munoz NM see **Popovich KJ**
Munoz NM see **Shioya T**
Munoz NM see **White SR**
Muñoz O, Guiscafré H, Bronfman M, Gutiérrez G: Estrategias para mejorar los patrones terapéuticos utilizados en diarrea aguda en unidades de atención médica primaria. IV. Características del tratamiento prescrito por los médicos familiares y los pacientes. Arch Invest Med (Mex) 1988 Oct–Dec;19(4):371–84 (Eng. Abstr.) **(Spa)**
Muñoz O see **Guiscafré H**
Muñoz O see **Gutiérrez G**
Muñoz O see **Martínez C**
Muñoz O see **Martínez-García MC**
Muñoz O see **Valadez-Salazar A**
Muñoz P, Villanueva A, Ruiz L, Calzada M: 2 U de PPD RT-23: la dosis idónea para la realización de la prueba del Mantoux. Med Clin (Barc) 1988 Jun 4;91(2):77–8 **(Spa)**
Muñoz P, García Leoni ME, Berenguer J, Bernaldo de Quirós JC, Bouza E: Catheter-related fungemia by Hansenula anomala [letter] Arch Intern Med 1989 Mar;149(3):709, 713
Munoz PA see **Festoff BW**
Munoz PA see **Suenaga R**
Muñoz R see **Casal J**
Munoz R see **May DR**
Muñoz R see **Ros Barcelo A**
Munoz R see **Urizar RE**
Munoz R see **Vallancien G**
Munoz S see **Angstadt J**
Munoz S see **Cawchock S**
Munoz S see **Fernandez-Regalado R**

Munoz SJ, Balias SK, Moritz MJ, Martinez J, Friedman LS, Jarrell BE, Maddrey WC: Perioperative management of fulminant and subfulminant hepatic failure with therapeutic plasmapheresis. Transplant Proc 1989 Jun;21(3):3535–6
Munoz SJ, Maddrey WC: Major complications of acute and chronic liver disease. Gastroenterol Clin North Am 1988 Jun;17(2):265–87 (166 ref.)
Munoz SJ: Pathogenesis of sodium and water retention [letter; comment] N Engl J Med 1989 Jun 8;320(23):1561–2 **Comment on:** N Engl J Med 1988 Oct 27;319(17):1127–34
Munoz SJ: Amino acids and ketoanalogues [letter] JPEN J Parenter Enteral Nutr 1988 Nov–Dec;12(6):640–1
Munoz SJ, Carabasi AR, Moritz MJ, Jarrell BE, Maddrey WC: Postoperative thrombocytopenia in liver transplant recipients: prognostic implications and treatment with high dose of gamma-globulin. Transplant Proc 1989 Jun; 21(3):3545–6
Muñoz SJ, Heubi JE, Balistreri WF, Maddrey WC: Vitamin E deficiency in primary biliary cirrhosis: gastrointestinal malabsorption, frequency and relationship to other lipid-soluble vitamins. Hepatology 1989 Apr;9(4):525–31
Muñoz SJ, Friedman LS: Liver transplantation. Med Clin North Am 1989 Jul;73(4):1011–39 (131 ref.)
Muñoz SM see **Conde FP**
Muñoz T see **Valdivieso R**
Muñoz V see **Fournet A**
Muñoz Y see **Jopia M**
Muñoz Barragán L see **Pizarro MD**
Muñoz-Barús I, Lareu MV, López-Rodríguez I, Rodríguez-Calvo MS, Carracedo A: Determination of phosphoglucomutase (PGM1), acid phosphatase (ACP), and esterase D (ESD) in human bloodstains by hybrid isoelectric focusing (HIEF). Z Rechtsmed 1989; 102(4):271–5
Muñoz Bellido JL see **García-Rodríguez JA**
Munoz-Blay T, Nieburgs AC, Korn JH, Cohen MC, Cohen S: Inhibition of thymocyte mitogenic responses by coculture with thymic epithelial cells. Clin Immunol Immunopathol 1989 May;51(2):275–93
Muñoz Calvo B: Presencia inesperada del DNA del virus de la hepatitis B en los hepatocitos de pacientes con hepatitis crónica autoinmune (lupoide). Med Clin (Barc) 1989 May 13;92(18):681–3 (Eng. Abstr.) **(Spa)**
Muñoz Calvo B see **Pascual Velasco F**
Muñoz Calvo R see **Blasco R**
Muñoz-Cánoves P see **Vik DP**
Muñoz Castellanos L, Vázquez Vera VM, Herrera M, Kuri Nivón M: Anatomía quirúrgica de la tetralogía de Fallot. Arch Inst Cardiol Mex 1988 Jul–Aug;58(4):313–23 (38 ref.) (Eng. Abstr.) **(Spa)**
Muñoz-Castellanos L see **Guzzo D**
Muñoz Criado S see **García-Rodríguez JA**
Muñoz de la Peña A, Salinas F, Duràn Meràs I: Simultaneous determination of salicylic and salicyluric acids in urine by first-derivative synchronous fluorescence spectroscopy. Anal Chem 1988 Nov 15;60(22):2493–6
Muñoz-Delgado E see **Campoy FJ**
Muñoz Díaz J see **Sobarzo Aguila P**
Muñoz Espinosa LE: Panorama actual de las enfermedades hepáticas en el estado de Nuevo León. Rev Gastroenterol Mex 1988 Apr–Jun;53(2):111–8 **(Spa)**
Muñoz Gil J, Sanjuán Máñez R, Morell Cabedo JS, García-Civera R: Conducción oculta y fenómeno de fatiga en una vía accesoria. Rev Esp Cardiol 1989 Feb;42(2):135–7 (Eng. Abstr.) **(Spa)**
Muñoz Gil J see **Blanquer Olivas J**
Muñoz Gil J see **Morell Cabedo JS**
Muñoz-Gomez J see **Campistol JM**
Muñoz González A, Gómez González J, Rosen B: Indicaciones neurológicas actuales de la resonancia magnética (y II). Med Clin (Barc) 1989 Apr 1;92(12):465–9 (32 ref.) **(Spa)**
Muñoz González A, Gómez González J, Rosen B: Indicaciones neurológicas actuales de la resonancia magnética (I). Med Clin (Barc) 1989 Mar 25;92(11):421–8 (77 ref.) **(Spa)**
Muñoz González A see **Gómez González J**
Muñoz González ML see **Sanz Anquela JM**
Muñoz-López F: Tratamiento y prevención de la alergia a proteínas de leche de vaca. An Esp Pediatr 1988 Sep;29 Suppl 33:170–2 (0 ref.) **(Spa)**
Muñoz López F see **Español Boren T**
Muñoz Mac Cormick CE: Tonsilectomía: sus indicaciones. Bol Asoc Med P R 1989 Apr;81(4):148–51 **(Spa)**
(Muñoz Mac Cormick CE), Muñoz Mac Cormick CE: Tonsilectomía: sus indicaciones. Bol Asoc Med P R 1989 Apr;81(4):148–51 **(Spa)**
Muñoz-Martínez E, Unzaga MT, Jiménez-Gancedo B: Crecimiento celular del músculo esquelético como índice de los requerimientos de proteína en la rata adulta. Rev Esp Fisiol 1989 Jun;45(2):137–43 (Eng. Abstr.) **(Spa)**
Munoz-Millan RJ, Casteel CR: Attention-deficit hyperactivity disorder: recent literature. Hosp Community Psychiatry 1989 Jul;40(7):699–707 (48 ref.)
Muñoz Moral JE see **Rico J**
Muñoz-Olvera R see **Pérez-Cortés G**
Muñoz-Rivero MC see **Solís-Herruzo J**
Munoz Rodríguez M see **Pérez Lorente F**
Muñoz Rubio J see **Bolio Cicero A**
Muñoz Ruiz I see **Cases Amenós A**
Muñoz Sánchez J see **Teira Cobo R**
Muñoz-Sanchez JL, Cabrera-Juárez E: Acción sobre Haemophilus influenzae de su ácido desoxirribonucléico transformante irradiado in vitro con luz ultravioleta a −70 degrees. Rev Latinoam Microbiol 1988 Apr–Jun; 30(2):201–7 (Eng. Abstr.) **(Spa)**
Muñoz-Sanchez MA see **Murillo-Cabezas F**
Muñoz Sánchez-Reyes MD see **del Moral García T**
Muñoz Sanz A, Sáenz de Santa María FJ: Vasculitis-SIDA. Asociación fortuita? Rev Clin Esp 1989 Mar;184(5):274–5 **(Spa)**
Muñoz Sanz A see **Izquierdo J**
Muñoz Sanz A see **Sánchez Casado ML**
Muñoz Seguí J see **Tesedo X**
Munoz-Serrano A see **David JR**
Muñoz Torres E, Paz Bouza JI, Abad Hernandez MM, Alonso Martin MJ, Lopez Bravo A: Experimental carbon tetrachloride-induced cirrhosis of the liver. Int J Tissue React 1988;10(4):245–51
Muñoz-Torres M, Díaz J, Escobar-Jimenez F, Gonzalez-Calvin G, Vara C, Ruiz Requena ME, Vara R, Morales I: Measurement of parathyrin in blood from thyroid veins: two radioimmunoassays compared in patients with primary hyperparathyroidism [published erratum appears in Clin Chem 1988 Nov;34(11):2370] Clin Chem 1988 Oct;34(10):2148–50
Muñoz Torres M see **Díaz P. de Madrid J**
Muñoz Torres M see **Díaz Pérez de Madrid J**
Muñoz Villa A, Madero López L: Síndrome de Evans y pancitopenia inmunológica en la infancia. Sangre (Barc) 1988 Oct;33(5):383–6 (Eng. Abstr.) **(Spa)**
Muñoz Villa A: La quimioterapia en régimen ambulatorio. An Esp Pediatr 1988 Sep;29 Suppl 33:174–6 (6 ref.) **(Spa)**
Muñoz Villa C see **León Jiménez A**
Muñoz Villafranca MC, González-Calvín JL, López Ruiz J, Marín A, Díez Ruiz A, Mora E, Núñez Carril J, Peña A, Maroto C: Fibronectina y célula de Kupffer en la cirrosis hepática. Rev Esp Enferm Apar Dig 1988 Oct;74(4 Pt 1):313–7 (Eng. Abstr.) **(Spa)**
Muñoz y Fernández JR, Portoles A, García-Aranda A, López-Galindo MP, Pascual A, Velilla J: Esclerodermia y enfermedad de Graves-Basedow. Med Clin (Barc) 1988 Dec 10;91(20):786–7 (Eng. Abstr.) **(Spa)**
Muñoz-Yagüe MT see **Nieves Cereceda C**
Muñoz-Yagüe MT see **Solís-Herruzo JA**
Muñozová H see **Plesková I**
Munro A: Monosymptomatic hypochondriacal psychosis. Br J Psychiatry 1988 Jul;153 Suppl 2:37–40 (22 ref.)
Munro A: Classification of patients not meeting DSM-III-R criteria for schizophrenia [letter; comment] Am J Psychiatry 1989 Jun;146(6):816–7. **Comment on:** Am J Psychiatry 1988 Nov;145(11):1446–9
Munro A: Delusion or obsession: implications for treatment [letter] J Am Acad Child Adolesc Psychiatry 1988 Sep; 27(5):663–4
Munro A: Delusional disorder in mother and daughter: case report [letter] Can J Psychiatry 1988 Aug;33(6):573
Munro A see **Jones PF**
Munro A see **Steele RJ**
Munro A see **Whittaker S**
Munro AI see **Jamieson WR**
Munro AJ, Stewart JS: AIDS: incidence and management of malignant disease. Radiother Oncol 1989 Feb; 14(2):121–31 (47 ref.)
Munro AJ see **Barbounis VP**
Munro AJ see **Moss DW**
Munro AJ see **Stafford ND**
Munro B see **Grossman D**
Munro BH, Brown L, Heitman BB: Pressure ulcers: one bed or another? Geriatr Nurs (New York) 1989 Jul–Aug; 10(4):190–2
Munro C: University teaching of general practice [letter] World Health Forum 1989;10(1):100–1
Munro C, Boston R, Bogiatzis G, Gibbons J, O'Sullivan J: Patterns of antibiotic prescribing in Queensland general practice. Aust Fam Physician 1988 Dec;17(12):1074–7
Munro C: The diagnostic content of general practice. Aust Fam Physician 1989 Jan;18(1):64–6 (15 ref.)
Munro C see **Higgins E**
Munro CD see **Llewelyn CA**
Munro CJ, Lasley BL: Non-radiometric methods for immunoassay of steroid hormones. Prog Clin Biol Res 1988; 285:289–329 (84 ref.)
Munro CS, Cox NH: Pyoderma gangrenosum associated with Behçet's syndrome—response to thalidomide. Clin Exp Dermatol 1988 Nov;13(6):408–10
Munro CS see **Garbett ND**
Munro DD see **Rademaker M**
Munro DS see **MacNeil S**
Munro E see **Boyd Y**
Munro E see **Boyle JM**
Munro GH see **Cummins AG**
Munro GH see **Ferguson A**
Munro H see **Fant M**
Munro HN: Protein metabolism in response to injury and other pathological conditions. Acta Anaesthesiol Scand Suppl 1974;55:81–6 (25 ref.)
Munro HN see **Jacob RA**
Munro I see **Klosoff H**
Munro IR: Rigid fixation and facial asymmetry. Clin Plast Surg 1989 Jan;16(1):187–94
Munro IR: The Luhr fixation system for the craniofacial skeleton. Clin Plast Surg 1989 Jan;16(1):41–8 (34 ref.)
Munro IR see **Guyuron B**
Munro IR see **Kolar JC**
Munro J see **Owen P**
Munro JF see **Flinn J**
Munro JK see **Freeman CP**
Munro JM, Pober JS, Cotran RS: Tumor necrosis factor and interferon-gamma induce distinct patterns of endothelial activation and associated leukocyte accumulation in skin of Papio anubis. Am J Pathol 1989 Jul;135(1):121–33
Munro JM see **Shaunak S**
Munro M see **Winter R**
Munro MA, Fraser KA: New provisions for mentally disordered offenders: the use of sections 35, 36 and 38 in two regional secure units. Med Sci Law 1988 Jul; 28(3):227–32
Munro NC, Barker A, Rutman A, Taylor G, Watson D, McDonald-Gibson WJ, Towart R, Taylor WA, Wilson R, Cole PJ: Effect of pyocyanin and 1-hydroxyphenazine on in vivo tracheal mucus velocity. J Appl Physiol 1989 Jul; 67(1):316–23
Munro P, Rawlinson JA, Fenster A: Therapy imaging: source sizes of radiotherapy beams. Med Phys 1988 Jul–Aug; 15(4):517–24
Munro PM, Gauthier MJ, Breittmayer VA, Bongiovanni J: Influence of osmoregulation processes on starvation survival of Escherichia coli in seawater. Appl Environ Microbiol 1989 Aug;55(8):2017–24
Munro PM see **Gauthier MJ**
Munro PR see **Stillwell PC**
Munro R, Dorman D, Daley D, Tomlinson P: Meningococcal serogroups in New South Wales, 1977–1987. Med J Aust 1988 Oct 3;149(7):360–2
Munro R, Gilmour J, Nettleton P, Buxton D, Cornwell C, Thompson H, McCandlish I, Ross H: Veterinarians and seals [letter] Vet Rec 1988 Oct 22;123(17):451
Munro R, Foldes M, Morris G: An evaluation of a rapid latex test for the diagnosis of Clostridium difficile-associated diarrhea. Pathology 1988 Oct; 20(4):349–52
Munro R see **Rawlinson W**
Munro R see **Turnidge J**
Munro RK: The effects of duration and concentration of plasma progesterone on the fertility of post-partum cows treated with pregnant mare serum gonadotrophin and intravaginal progesterone. Aust Vet J 1989 Feb;66(2):43–5
Munro S see **Sadek M**
Munro SL, Lim CF, Hall JG, Barlow JW, Craik DJ, Topliss DJ, Stockigt JR: Drug competition for thyroxine binding to transthyretin (prealbumin): comparison with effects on thyroxine-binding globulin. J Clin Endocrinol Metab 1989 Jun;68(6):1141–7
Munro SL see **Barlow JW**
Munro TG: Glass is detectable on plain radiographs [letter] Can Med Assoc J 1989 Feb 15;140(4):365
Munro TG, Hobbs BB, Rankin RN: Should nonionic radiographic contrast media be given to all patients? [letter] Can Med Assoc J 1988 Dec 1;139(11):1041
Munro TG: Brief communication: a simple model for teaching double-contrast examinations of the gastrointestinal tract. Can Assoc Radiol J 1989 Jun;40(3):162–3
Munro TG see **Carey LS**
Munro V see **Lovett I**
Munro VF see **Tindall B**
Munro-Faure AD see **Bulpitt CJ**
Munro-Faure AD see **Fletcher A**
Munro-Faure AD see **Fletcher AE**
Munroe DL see **Brown CJ**
Munroe SH: Antisense RNA inhibits splicing of pre-mRNA in vitro. EMBO J 1988 Aug;7(8):2523–32
Munroe WP see **Chamberlain TM**
Munsat TL, Stuart WH, Cranford RE: Guidelines on the vegetative state: commentary on the American Academy of Neurology statement. Neurology 1989 Jan;39(1):123–4
Munsat TL, Lechan R, Taft JM, Jackson IM, Reichlin S: TRH and diseases of the motor system. Ann N Y Acad Sci 1989;553:388–98 (79 ref.)
Munsat TL: Whose responsibility? A call for active participation. 1989 American Academy of Neurology presidential address. Neurology 1989 May;39(5):719–24
Munsat TL see **Mandell H**
Munsat TL see **Siddique T**
Munsch C, Williams JF, Rosenfeldt FL: The impaired tolerance of the recently infarcted rat heart to cardioplegic arrest: the protective effect of orotic acid. J Mol Cell Cardiol 1989 Aug;21(8):751–4
Munsch C see **Newman M**
Munsch J see **Eckenrode J**
Munsch T see **Morelon P**
Munschauer FE see **Cannella DM**
Munschauer FE see **Soloniuk DS**
Munsell WP see **McCullough AJ**
Munsey RR, Mannisto BR, Fries RC, Sheppard LC: Trends in the regulation and management of software [interview by Michael J. Miller] Biomed Instrum Technol 1989 May–Jun;23(3):181–5
Munshi AA see **Stern AH**
Munshi IA see **Dresner LS**
Munshi KL see **Bhat RV**
Munshi MH see **Spika JS**
Munshi R, Linden J: Co-purification of A1 adenosine receptors and guanine nucleotide-binding proteins from

bovine brain. J Biol Chem 1989 Sep 5;264(25):14853–9
Munshi S see **Khuroo MS**
Munsi SC see **Dalvi BV**
Munsi SC see **Handa SR**
Munsif AN see **Eng RH**
Munsiff IJ, McKiernan BC, Neff–Davis CA, Koritz GD: Determination of the acute oral toxicity of theophylline in conscious dogs. J Vet Pharmacol Ther 1988 Dec; 11(4):381–9
Munson AE see **Fuchs BA**
Munson AE see **Stern ML**
Munson BR, Maier PG, Greene RS: Segregation of relaxed replicated dimers when DNA ligase and DNA polymerase I are limited during oriC–specific DNA replication. J Bacteriol 1989 Jul;171(7):3803–9
Munson J see **Rosenkrantz TS**
Munson JL see **Bland KI**
Munson JL see **Martin FM**
Munson JL see **Moody FG**
Munson JL see **Pinson CW**
Munson KW see **Sutton R**
Munson L, Miller RE: Susceptibility of the Speke's gazelle to hepatic abscesses. J Am Vet Med Assoc 1986 Nov 1; 189(9):1056–8
Munson L, Friedman D, Graham DL: A recurrent epizootic of proliferative tracheobronchitis in black korhaans. J Am Vet Med Assoc 1986 Nov 1;189(9):1120–1
Munson L, Heuschele W, O'Banion MK, Sundberg JP, Oosterhuis JE: Polyp in the urogenital canal of an African elephant. J Am Vet Med Assoc 1986 Nov 1;189(9):1190–1
Munson L see **Stoewsand GS**
Munson ME see **Herbert DJ**
Munson MT see **Brunnett SM**
Munson PJ see **Calogero AE**
Munson PJ see **Dooley JS**
Munson PJ see **Roilides E**
Munson PJ see **Rovati GE**
Munson R see **Witt JC**
Munson R Jr, Tolan RW Jr: Molecular cloning, expression, and primary sequence of outer membrane protein P2 of Haemophilus influenzae type b. Infect Immun 1989 Jan; 57(1):88–94
Munson R Jr, Hunt A: Isolation and characterization of a mutant of Haemophilus influenzae type b deficient in outer membrane protein P1. Infect Immun 1989 Mar;57(3):1002–4
Munson RH: The passive restraints approach. Bull N Y Acad Med 1988 Sep–Oct;64(7):711–20
Munson RS Jr, Kabeer MH, Lenoir AA, Granoff DM: Epidemiology and prospects for prevention of disease due to Haemophilus influenzae in developing countries. Rev Infect Dis 1989 May–Jun;11 Suppl 3:S588–97 (62 ref.)
Munson RS Jr, Brooks GF: Outer–membrane antigens of gram–negative pathogens: summary of session. Rev Infect Dis 1988 Jul–Aug;10 Suppl 2:S317–8
Munson S see **Bikle D**
Munson SH see **Carter DC**
Münst P, Bonnaire F, Kuner EH: Der Effekt postoperativer Kältetherapie in der Gelenkchirurgie mit einem neuartigen Kühlgerät. Unfallchirurgie 1988 Aug;14(4):224–30 (Eng. Abstr.) **(Ger)**
Münstedt P see **Wulf H**
Munster A see **Victor J**
Munster A see **Xiao GX**
Munster AM see **Moran KT**
Munster M, Califf RM: Heart attack. N C Med J 1988 Sep; 49(9):441–4
Münster M, Reusch C: Tumoren des exokrinen Pankreas der Katze. Tierarztl Prax 1988;16(3):317–20 (Eng. Abstr.) **(Ger)**
Münster W see **Wilkens H**
Münsterberg A see **Striihle U**
Münstermann D see **Schindelmeiser J**
Münstermann U see **Seitz G**
Munt DF see **Banerji JR**
Munt PW see **Pauli BD**
Muntaner C see **Cascella N**
Muntañola–Cvetkovic M see **Bočarov–Stančic A**
Muntau A see **Elsenburg J**
Münte E see **Münte TF**
Münte TF, Heinze HJ, Scholz M, Künkel H: Effects of a cholinergic nootropic (WEB 1881 FU) on event–related potentials recorded in incidental and intentional memory tasks. Neuropsychobiology 1988;19(3):158–68
Münte TF, Münte E, Heinze HJ, Scholz M: Ereigniskorrelierte Hirnpotentiale und Signaldetektion: Entscheidungskonfidenz und Signalwahrscheinlichkeit. EEG EMG 1989 Mar;20(1):1–9 (Eng. Abstr.) **(Ger)**
Muntean W, Hauer C, Schmid C: Zweijähriger männlicher Patient mit angeborener sideroblastischer Anämie und Dauerchelierungstherapie. Wien Klin Wochenschr 1989 Apr 28;101(9):330–4 **(Ger)**
Muntean W see **Zenz W**
Munteanu A see **Scripcaru G**
Munteanu F see **Andrei V**
Munteanu G, Gligor H: Diagnosticul computerizat în distrofiile retinei şi coroidei. Rev Chir [Oftalmol] 1988 Jul–Sep;32(3):187–90 (Eng. Abstr.) **(Rum)**
Munteanu G: Tratamentul degenerescenţelor şi distrofiilor corioretiniene. Rev Chir [Oftalmol] 1989 Jan–Mar; 33(1):49–57 (31 ref.) (Eng. Abstr.) **(Rum)**
Munteanu G, Săricăceanu L: Edemul macular microchistic idiopatic. Rev Chir [Oftalmol] 1988 Apr–Jun;32(2):131–5 (Eng. Abstr.) **(Rum)**
Munteanu M see **Günther E**
Munteanu N, Ursea C, Coliţă D, Leahu S, Moţoiu I, Ciocoiu A, Grigoriu G, Roman S, Nicoară S, Stoica I, et al: Leucemia cu "celule păroase" ("hairy"): evoluţie clinică, factori de prognostic şi rezultate terapeutice. Studiu prospectiv. Rev Med Interna [Med Interna] 1988 May–Jun; 40(3):267–80 **(Rum)**
Munteanu N see **Berceanu S**
Munteanu V see **Bittner J**
Müntefering H, Dallenbach–Hellweg G, Ratschek M: Pathologisch–anatomische Befunde bei der gestörten Frühschwangerschaft. Gynakologe 1988 Sep;21(3):262–72 (34 ref.) **(Ger)**
Müntefering H see **Hitschold T**
Müntefering H see **Pedrosa P**
Müntefering H see **Schrezenmeir J**
Müntefering H see **Weiss E**
Müntener M see **Käser L**
Munter DW, Faleski EJ: Blunt scrotal trauma: emergency department evaluation and management. Am J Emerg Med 1989 Mar;7(2):227–34 (55 ref.)
Munter DW, Stoner R: Ventricular fibrillation during rectal examination. Am J Emerg Med 1989 Jan;7(1):57–60
Munter DW, Wilkinson JA: Isotretinoin ingestion in a pediatric patient. J Emerg Med 1988 Jul–Aug;6(4):273–5
Munter DW see **Moore GP**
Munter KH see **Schaefer A**
(Munthe A), Nye ER: Axel Munthe. N Z Med J 1989 Jun 14;102(869):290–2
Munthe E see **Berntzen HB**
Munthe E see **Gleannås A**
Muntian VN see **Oleînik VS**
Muntifering RB see **Mitchell GE Jr**
Muntifering RB see **Seman DH**
Munting E see **Gersdorff M**
Munting E see **Rombouts JJ**
Munţiu A see **Biberi–Moroeanu S**
Muntlak H see **Marsot–Dupuch K**
Muntoni F, Strong PN: Transcription of the dystrophin gene in Duchenne muscular dystrophy muscle. FEBS Lett 1989 Jul 31;252(1–2):95–8
Muntoni F see **Marrosu MG**
Muntoni F see **Rodillo E**
Muntwyler R, Bologa L: In vitro hormonal regulation of astrocyte proliferation. Schweiz Arch Neurol Psychiatr 1989;140(1):29–33
Muntz HG, Rutgers JL, Tarraza HM, Fuller AF Jr: Carcinosarcomas and mixed Müllerian tumors of the fallopian tube. Gynecol Oncol 1989 Jul;34(1):109–15
Muntz HG, Tarraza HM, Granai CO, Fuller AF Jr: Primary adenocarcinoma of the fallopian tube. Eur J Gynaecol Oncol 1989;10(4):239–49 (22 ref.)
Muntz HR, Lusk RP, Chura M: HIV protocol for the pediatric otolaryngology office. Int J Pediatr Otorhinolaryngol 1989 Feb;17(1):13–7
Muntz HR see **D'Antonio LL**
Muntz K see **Thuadroyen FT**
Muntz KH, Calsanos TA, Buja LM, Willerson JT, Bernatowicz M, Honey CJ, Graham RM: Electron microscopic localization of the beta–adrenergic receptor using a ferritin–alprenolol probe. Mol Pharmacol 1988 Oct; 34(4):444–51
Muntz L see **Boudjelida H**
Muntzel M see **Hatton DC**
Muntzel MS, Hatton DC, Metz JA, McCarron DA: Dietary calcium alters blood pressure in neonatal spontaneously hypertensive rats. Am J Hypertens 1989 Mar;2(3 Pt 1):158–62
Müntzing J see **Bichler KH**
Müntzing J see **Flüchter SH**
Munuera L see **Fernandez–Fairen M**
Munuera Martínez L see **Pérez Blanco R**
Munuswamy K see **Alpert MA**
Munyjabo V see **Van Puyvelde L**
Munz DL see **Sandrock D**
Münz H see **von Barthold CS**
Münz H see **Zittlau KE**
Münz J: Logika integrace zdravotní a sociální péče. Cas Lek Cesk 1988 Nov 25;127(48):1473–5 (Eng. Abstr.) **(Cze)**
Münz J: V čem spočívá hodnota a užitná hodnota lékařské práce. Cas Lek Cesk 1989 Jun 2;128(23):705–7 (Eng. Abstr.) **(Cze)**
Munzarová M, Kovařík J, Hlávková J, Pačovský Z: BCG imunoterapie u lokalizovaných forem karcinomu prsu. Cas Lek Cesk 1986 Oct 24;125(43):1321–4 (Eng. Abstr.) **(Cze)**
Munzarova M see **Vorechovsky I**
Münze R see **Knop G**
Münzel MA: Die allergische Aspergillus–Sinusitis. Laryngol Rhinol Otol (Stuttg) 1989 Jan;68(1):33–5 (16 ref.) (Eng. Abstr.) **(Ger)**
Münzel P, Bock KW: Hypomethylation of c–myc proto–oncogene of N–nitrosomorpholine–induced rat liver nodules and of H4IIE cells. Arch Toxicol Suppl 1989; 13:211–3
Münzel P see **Zeidler H**
Münzel T, Holtz J, Mülsch A, Stewart DJ, Bassenge E: Nitrate tolerance in epicardial arteries or in the venous system is not reversed by N–acetylcysteine in vivo, but tolerance–independent interactions exist. Circulation 1989 Jan;79(1):188–97
Münzel T see **Bassenge E**
Münzel T see **Stewart DJ**
Münzenberg KJ, Messler H, Enderle A: Das mechanische Verhalten des Knochens bei schwerer Osteoporose unter spezieller Berücksichtigung der Hüftendoprothetik. Orthopade 1988 Sep;17(5):420–4 (Eng. Abstr.) **(Ger)**
Münzenberg KJ see **Karzel K**
Munzenberger P see **Brettfeld C**
Munzenberger PJ, Papaioanou HA, Massoud N: A clinical comparison of terbutaline with albuterol administered by metered–dose inhaler. Ann Allergy 1989 Feb;62(2):107–10
Munzenrider JE see **Egan KM**
Munzenrider J see **Austin–Seymour M**
Munzenrider J see **Gragoudas ES**
Munzenrider J see **Habrand IL**
Munzenrider JE, Verhey LJ, Gragoudas ES, Seddon JM, Urie M, Gentry R, Birnbaum S, Ruotolo DM, Crowell C, McManus P, et al: Conservative treatment of uveal melanoma: local recurrence after proton beam therapy. Int J Radiat Oncol Biol Phys 1989 Sep;17(3):493–8
Munzer JS see **Brodt P**
Munzer JS see **Tsao MS**
Munzer M, Behar C, Droulle C: Les anticoagulants acquis de l'enfant. A propos d'une série pédiatrique de 35 cas. Arch Fr Pediatr 1988 Nov;45(9):629–33 (25 ref.) (Eng. Abstr.) **(Fre)**
Munzer M see **Daoud S**
Münzer M see **Stürmer J**
Munzinger J see **Desgrandchamps D**
Munzinger U, De St. Jon M, Conrad R, Rnef A: Das femoropatelläre Schmerzsyndrom im Sport. Chirurg 1988 Nov;59(11):701–7 (11 ref.) **(Ger)**
Munzinger U see **Knesal J**
Münzner P, Voigt J: A convenient procedure for the isolation of intact translatable mRNA by potassium iodide gradient centrifugation. J Biochem Biophys Methods 1989 May; 18(3):183–93
Münzner R see **Wever J**
Muoghalu BU, Udeani GO, Idemyor VT: Naloxone therapy in stroke [letter] Clin Pharm 1989 Feb;8(2):90
Muoghalu BU, Lewis KC: Nitrofurantoin hypersensitivity masquerading as pneumonia [letter] DICP 1989 Jan; 23(1):89–90
Muolo A, Prati GF, Recchia G, Dean P: Technique for relieving vascular obstruction of the superior infundibulum (Fraley's syndrome). Br J Urol 1989 Aug;64(2):195
Muolo A see **Prati GF**
Muona P, Jaakkola S, Salonen V, Peltonen J: Diabetes induces the formation of large diameter collagen fibrils in the sciatic nerves of BB rats. Matrix 1989 Jan;9(1):62–7
Muotiala A, Hovi M, Mäkelä PH: Protective immunity in mouse salmonellosis: comparison of smooth and rough live and killed vaccines. Microb Pathog 1989 Jan;6(1):51–60
Muotiala A see **Tarkka E**
Mur J see **Catros A**
Mur JM, Betz M, Pham QT: La recherche des causes de décès par enquête familiale: validité des renseignements obtenus. Rev Epidemiol Sante Publique 1989;37(1):77–9 **(Fre)**
Mur JM, Pham QT, Teculescu D, Massin N, Meyer–Bisch C, Moulin JJ, Wild P, Leonard M, Henquel JC, Bandin V, et al: Arc welders' respiratory health evolution over five years. Int Arch Occup Environ Health 1989; 61(5):321–7
Mur JM, Chau N, Vigneron J, Schweitzer M, Landes P: Malformations congénitales et catégories socio–professionnelles. J Gynecol Obstet Biol Reprod (Paris) 1989;18(1):32–8 (Eng. Abstr.) **(Fre)**
Mur JM see **Elias Z**
Mur JM see **Gaucher A**
Mur JM see **Kessler M**
Mur JM see **Meyer–Bisch C**
Mur JM see **Moulin JJ**
Mur LR see **Turner S**
Mur M see **Sarriá A**
Mur Sierra A, Prats F, Martí–Gaudes C, Yazbeck H: Utilidad del Western blot en el diagnóstico de la infección congénita por virus de la inmunodeficiencia humana. Med Clin (Barc) 1988 Dec 3;91(19):757–8 **(Spa)**
Mur Sierra A see **Español Boren T**
Mur–Sierra A see **García–Pérez A**
Mur Villacampa M, Guerrero Navarro L, Cabeza Lamban F: Hepatitis aguda simultánea. Rev Esp Enferm Apar Dig 1989 Feb;75(2):217–8 **(Spa)**
Mur Villacampa M, Cabeza Lamban F, Guerrero Navaro L, Simal Gil E: Saturnismo: modificaciones en la epidemiología? Rev Esp Enferm Apar Dig 1989 May; 75(5):528–9 **(Spa)**
Mura A see **Massarelli G**
Mura CV see **Casas MT**
Mura CV see **Girardet JL**
Mura E see **Nicolosi A**
Mura G see **Mascioni S**
Mura I see **Maida A**
Mura I see **Muresu E**
Mura P see **Bettinetti GP**
Mura P see **Burucoa C**
Mura T see **Noguchi M**
Mura T see **Shinzawa T**
Mura T see **Urakami K**

Mura U see **Del Corso A**

Murabayashi S, Baba T, Tomiyama T, Takebe K: Urinary dopamine, noradrenaline and adrenaline in type 2 diabetic patients with and without nephropathy.
Horm Metab Res 1989 Jan;21(1):27–32

Murabayashi S see **Baba T**

Murabayashi S see **Ishizaki T**

Murabayashi S see **Kambic H**

Murabayashi S see **Tamasawa N**

Murabito AS see **Kinniry A**

Muraca M, Fevery J, Blanckaert N: Analytic aspects and clinical interpretation of serum bilirubins.
Semin Liver Dis 1988 May;8(2):137–47 (101 ref.)

Muraca M see **Okolicsanyi L**

Muraca M see **Orlando R**

Muraca PM see **Spena A**

Muraca PW, Stout JE, Yu VL, Yee YC: Legionnaires' disease in the work environment: implications for environmental health. Am Ind Hyg Assoc J 1988 Nov;49(11):584–90

Muraca PW see **Brennen C**

Murachi T, Sakaki Y: [Application of genetic engineering to laboratory medicine: an outline] Rinsho Byori 1988 May; 36(5):533–4 **(Jpn)**

Murachi T: Intracellular regulatory system involving calpain and calpastatin. Biochem Int 1989 Feb;18(2):263–94 (66 ref.)

Murachi T see **Adachi Y**

Murachi T see **Ando Y**

Murachi T see **Fukui I**

Murachi T see **Ogata N**

Murachi T see **Suzuki T**

Murachi T see **Tabata M**

Murachi T see **Tsunekawa S**

Murad F: Role of cyclic GMP in the mechanism of action of nitrovasodilators, endothelium-dependent agents and atrial natriuretic peptide. Biochem Soc Trans 1988 Aug; 16(4):490–2 (36 ref.)

Murad F, Leitman D, Waldman S, Chang CH, Hirata M, Kohse K: Effects of nitrovasodilators, endothelium-dependent vasodilators, and atrial peptides on cGMP. Cold Spring Harb Symp Quant Biol 1988;53 Pt 2:1005–9 (49 ref.)

Murad F see **Bennett BM**

Murad F see **Hirata M**

Murad F see **Ishii K**

Murad F see **Nakane M**

Murad F see **Rapoport RM**

Murad F see **Waldman SA**

Murad S see **Pinnell SR**

Murad S see **Wenstrup RJ**

Murad T, Bauer K, Scarpelli DG: Histopathologic and flow cytometric analysis of adenomatous colonic polyps.
Arch Pathol Lab Med 1989 Sep;113(9):1003–8

Murad T see **August CZ**

Murad T see **Pomerantz RA**

Murad TM see **August CZ**

Murad Z see **Abbott C**

Murad Z see **Jeremiah SJ**

Murad-Neto A see **Da-Luz PL**

Muradas V, Bazan E, Gervas JJ, Mena MA, de Yebenes JG: The effect of single and repeated administration of bromocriptine on monoamine metabolism in rat brain and [3H]spiroperidol binding to striatal membranes.
Mov Disord 1986;1(2):103–12

Muradás V see **Reiriz J**

Muradian AM, Pkhrikian SZh: Sluchaĭ kistovidnogo rastiazheniia lobnoĭ pazukhi s razrusheniem ee zadneĭ stenki. Vestn Otorinolaringol 1988 Nov–Dec;(6):64–5 **(Rus)**

Muradian RA: Mnozhestvennaia travma organov briushnoĭ polosti i konechnosteĭ. Vestn Khir 1988 Oct;141(10):74 **(Rus)**

Muradian KhK: Raspredelenie vidovoĭ prodolzhitel'nosti zhizni v razlichnykh taksonomicheskikh gruppakh zhivotnykh. Zh Obshch Biol 1989 Jan–Feb;50(1):22–6 (Eng. Abstr.) **(Rus)**

Muradova SA see **Gel'fgat EB**

Muragaki Y see **Matsumoto E**

Muragaki Y see **Obata K**

Muragaki Y see **Takahara T**

Muraguchi A see **Hirano T**

Muraguchi A see **Uckun FM**

Muraguchi T, Sakai K, Usui N, Tsukamoto Y, Kimura E, Iwamoto K, Nishizawa K: [A case report of coronary sinus septal defect associated with left superior vena cava, sinus venosus defect and partial anomalous pulmonary venous drainage] Nippon Geka Hokan 1988 Sep 1;57(5):434–42 (27 ref.) (Eng. Abstr.) **(Jpn)**

Muraguchi T, Sakai K, Usui N, Tsukamoto Y, Kimura E, Iwamoto K, Nishizawa K, Shibata T, Takeuchi K: Ventricular septal perforation following acute myocardial infarction in a patient with hypothyroidism—a case report. Jpn J Surg 1988 Sep;18(5):569–75

Muraguchi T see **Serikawa T**

Muraguchi T see **Usui N**

Muragzamova GM see **Sapin MR**

Murahashi I, Hosoya Y, Mukae K, Honda M, Takasaki E: [Results of drug sensitivity test of UFT, doxorubicin and cisplatin using human urogenital cancers transplanted subcutaneously into nude mice] Gan To Kagaku Ryoho 1988 Nov;15(11):3059–65 (Eng. Abstr.) **(Jpn)**

Murahata RI see **Crowe DM**

Murahowski J see **Rácz ML**

Murai A see **Akashi S**

Murai A see **Fujimoto N**

Murai H see **Miura S**

Murai H see **Yoshida S**

Murai I, Garris PA, Ben-Jonathan N: Time-dependent increase in plasma prolactin after pituitary stalk section: role of posterior pituitary dopamine. Endocrinology 1989 May;124(5):2343–9

Murai I, Reichlin S, Ben-Jonathan N: The peak phase of the proestrous prolactin surge is blocked by either posterior pituitary lobectomy or antisera to vasoactive intestinal peptide. Endocrinology 1989 Feb;124(2):1050–5

Murai I, Low WC, Ben-Jonathan N: Microsurgical techniques for studying functional correlates of hypothalamohypophyseal axis. Methods Enzymol 1989; 168:234–54

Murai I see **Arbogast LA**

Murai I see **Hyde JF**

Murai JT see **McCamant SK**

Murai JT see **Mendel CM**

Murai JT see **Reese CC**

Murai K, Tsuiki T, Kusano H, Hori A: Sudden deafness: an investigation of hearing loss.
Acta Otolaryngol Suppl (Stockh) 1988;456:12–4

Murai K, Tsuji H, Fujishima M: [Renal function in patients with Yusho] Fukuoka Igaku Zasshi 1989 May;80(5):318–23 (Eng. Abstr.) **(Jpn)**

Murai K, Tsuiki T, Shishido K, Hori A: Clinical study of sudden deafness with special reference to onset.
Acta Otolaryngol Suppl (Stockh) 1988;456:15–20

Murai K see **Mori T**

Murai K see **Nakao Y**

Murai K see **Shimizu H**

Murai K see **Tachibana N**

Murai K see **Yasuda M**

Murai M, Nakamura H: Rupture of a pyelocaliceal diverticulum. Urol Int 1988;43(6):356–8

Murai M, Nakamura H, Shinoda M, Ohashi M, Tazaki H: Vaginal metastasis from transitional cell carcinoma of renal pelvis in horseshoe kidney. Urology 1989 Jun;33(6):477–80

Murai M see **Hwang SM**

Murai M see **Kikkawa N**

Murai M see **Nakamura H**

Murai M see **Seki K**

Murai M see **Tsuji A**

Murai N, Koga K, Nagamachi S, Nishikawa K, Matsuki K, Kusumoto S, Watanabe K: [Radiotherapy in bone metastases—with special reference to its effect on relieving pain] Gan No Rinsho 1989 Sep;35(10):1149–52 (Eng. Abstr.) **(Jpn)**

Murai R see **Tanonaka K**

Murai S, Miyate H, Saito H, Nagahama H, Masuda Y, Itoh T: Simple determination of acetylcholine and choline within 4 min by HPLC-ECD and immobilized enzyme column in mice brain areas. J Pharmacol Methods 1989 Jul;21(4):255–62

Murai S, Nagahama H, Saito H, Miyate H, Masuda Y, Itoh T: Very rapid assay of gamma-aminobutyric acid in mouse brain regions within 3 minutes by high-performance liquid chromatography with electrochemical detection.
J Pharmacol Methods 1989 Apr;21(2):115–21

Murai S see **Masuda Y**

Murai S see **Shibazaki T**

Murai S see **Shimada T**

Murai S see **Takeuchi K**

Murai T, Kuroda N, Shinozuka T, Kurihara K, Yanagida J, Watanabe H, Saito K, Maurai N, Imai M: Coronary aneurysms in a young adult: report of a case suspected of Kawasaki disease. Med Sci Law 1989 Jan;29(1):59–63

Murai T, Sanai K, Miyao Y, Kanai T: Pharmacological effects of urapidil on bronchospasm, myocardial hypoxia and postural hypotension in experimental animals.
J Hypertens Suppl 1988 Dec;6(2):S55–8

Murai T, Kakizuka A, Takumi T, Ohkubo H, Nakanishi S: Molecular cloning and sequence analysis of human genomic DNA encoding a novel membrane protein which exhibits a slowly activating potassium channel activity.
Biochem Biophys Res Commun 1989 May 30;161(1):176–81

Murai T, Inazumi Y, Pruksakorn S: [A study on streptococcal prevalence in Chiang Mai, Thailand, with special reference to unusual combination between T and M antigens of group A Streptococcus] Kansenshogaku Zasshi 1988 Oct; 62(10):869–77 (Eng. Abstr.) **(Jpn)**

Murai T, Matsuda M, Yasuda K, Kajita K, Yamakita N, Miura K: [A case of Sheehan's syndrome and her two family members associated with anti-anterior pituitary cell autoantibodies] Nippon Naika Gakkai Zasshi 1989 Mar; 78(3):404–5 **(Jpn)**

Murai T: [Aortic dissection and sudden death—statistical analysis on 1320 cases autopsied at Tokyo-to Medical Examiner Office] Nippon Hoigaku Zasshi 1988 Dec; 42(6):564–77 (Eng. Abstr.) **(Jpn)**

Murai T see **Ema M**

Murai T see **Fukuoka H**

Murai T see **Hosoi K**

Murai T see **Ishii T**

Murai T see **Kodama H**

Murai T see **Komiyama O**

Murai T see **Tietz NW**

Murai Y see **Goto N**

Murai Y see **Mori M**

Murai Y see **Ohnishi A**

Murai Y see **Shibahara S**

Murai Y see **Takemoto H**

Murai Y see **Tsuji S**

Murai Y see **Ueta Y**

Murai Y see **Yokomori K**

Muraishi K see **Ishiwata K**

Muraiso K see **Matsuzawa H**

Muraji T, Tsugawa C, Nishijima E, Ogasa N, Sawamura T, Matsumoto Y, Kimura K: [Surgical managements of massive involvement of small bowel and of short gut syndrome] Nippon Geka Gakkai Zasshi 1988 Sep;89(9):1382–6 (Eng. Abstr.) **(Jpn)**

Muraji T, Tsugawa C, Nishijima E, Tanano H, Matsumoto Y, Kimura K: Gastroschisis: a 17-year experience.
J Pediatr Surg 1989 Apr;24(4):343–5

Muraji T see **Ishii K**

Muraji T see **Jacobs DG**

Murakami A: [The effects of cardiopulmonary bypass upon renal function—comparative analysis of alpha 1-microglobulin, beta 2-microglobulin, and N-acetyl--D-glucosaminidase as useful markers of renal dysfunction] Nippon Kyobu Geka Gakkai Zasshi 1988 Aug; 36(8):1215–27 (Eng. Abstr.) **(Jpn)**

Murakami A, Tada J, Yamagata K, Takano J: Highly sensitive detection of DNA using enzyme-linked DNA-probe. 1. Colorimetric and fluorometric detection.
Nucleic Acids Res 1989 Jul 25;17(14):5587–95

Murakami A see **Funami M**

Murakami A see **Goto M**

Murakami A see **Hamazoe R**

Murakami A see **Honmyo U**

Murakami A see **Kean JM**

Murakami A see **Maeda H**

Murakami A see **Makino K**

Murakami A see **Misumi A**

Murakami A see **Tsubura A**

Murakami A see **Tsuda E**

Murakami C see **Iijima OT**

Murakami DM, Miller JD, Fuller CA: The retinohypothalamic tract in the cat: retinal ganglion cell morphology and pattern of projection. Brain Res 1989 Mar 20;482(2):283–96

Murakami DM see **Ishihama LM**

Murakami E, Hiwada K, Kokubu T: The role of brain glutathione in blood pressure regulation. Jpn Circ J 1988 Nov;52(11):1299–300

Murakami E, Ishii J, Hiwada K, Kokubu T: The role of hypothalamic glutathione in hypertensive animals.
Clin Exp Hypertens [A] 1988;10 Suppl 1:347–52

Murakami E see **Cahyadi YH**

Murakami E see **Doyoshita H**

Murakami E see **Kokubu T**

Murakami E see **Matsui S**

Murakami E see **Nishiyama S**

Murakami F, Song WJ: Climbing fibers are labelled after injection of PHA-L into the nucleus interpositus of the cat. Brain Res 1988 Oct 25;463(1):144–7

Murakami F see **Watanabe E**

Murakami G see **Adachi Y**

Murakami H, Hiraoka A, Nakura E, Hamajima N, Yamada K, Kimura K: Multivariate analysis of factors associated with prognosis for adult acute leukemia.
Nippon Ketsueki Gakkai Zasshi 1988 Dec;51(8):1607–16

Murakami H, Yanagisawa T, Tukamoto N, Kurabayashi H, Tamura J, Katahira H, Morita K, Sawamura M, Karasawa M, Nemoto K, et al: [The pattern of response to chemotherapy and prognosis in patients with multiple myeloma] Rinsho Ketsueki 1988 Nov;29(11):2004–10 (Eng. Abstr.) **(Jpn)**

Murakami H: [Basic techniques for serum-free animal cell culture] Seikagaku 1988 Jun;60(6):450–3 (6 ref.) **(Jpn)**

Murakami H: Serum-free media used for cultivation of hybridomas. Adv Biotechnol Processes 1989;11:107–41 (86 ref.)

Murakami H, Kim SJ, Downey HF: Persistent right coronary flow reserve at low perfusion pressure. Am J Physiol 1989 Apr;256(4 Pt 2):H1176–84

Murakami H, Ike F, Kohmoto K, Sakai S: Monoclonal antibody detection of prolactin-binding subunits in the rabbit mammary gland. Biochem J 1988 Dec 15; 256(3):917–22

Murakami H: [Experimental study on ossification of spinal ligaments in the rabbit under influence of bone morphogenetic protein]
Nippon Seikeigeka Gakkai Zasshi 1988 Dec;62(12):1211–20 (Eng. Abstr.) **(Jpn)**

Murakami H, Pain D, Blobel G: 70-kD heat shock-related protein is one of at least two distinct cytosolic factors stimulating protein import into mitochondria.
J Cell Biol 1988 Dec;107(6 Pt 1):2051–7

Murakami H, Sano M, Tsukimura T, Yamazaki A: The relaxation induced by indole and nonindole 5-HT agonists in the molluscan smooth muscle.
Comp Biochem Physiol [C] 1988;90(1):249–55

Murakami H see **Aihara K**

Murakami H see **Downey HF**

Murakami H see **Ikawa T**

Murakami H see **Kurabayashi H**

Murakami H see **Masuda Y**

Murakami H see **Nakata T**

Murakami H see **Okada A**

Murakami H see **Sakaki T**

Murakami H see **Sano M**
Murakami H see **Shimamoto K**
Murakami H see **Shinohara K**
Murakami H see **Shizukuda Y**
Murakami H see **Tagami T**
Murakami H see **Tamaki Y**
Murakami H see **Tamura J**
Murakami H see **Tsuchihashi K**
Murakami H see **Tsushima T**
Murakami H see **Yabusaki Y**
Murakami H see **Yamada K**
Murakami H see **Yano T**
Murakami H see **Yashiro T**
Murakami I see **Mokuda O**
Murakami J, Okazaki M, Shiga T: Near UV-induced free radicals in ocular lens, studied by ESR and spin trapping. Photochem Photobiol 1989 Apr;49(4):465-73
Murakami J see **Courchesne E**
Murakami J see **Fukuya T**
Murakami J see **Hayabuchi N**
Murakami J see **Kon K**
Murakami J see **Okuma M**
Murakami J see **Press GA**
Murakami J see **Yoshimoto T**
Murakami JW, Courchesne E, Press GA, Yeung-Courchesne R, Hesselink JR: Reduced cerebellar hemisphere size and its relationship to vermal hypoplasia in autism. Arch Neurol 1989 Jun;46(6):689-94
Murakami K, Kondo T, Ohtsuka Y, Fujiwara Y, Shimada M, Kawakami Y: Impairment of glutathione metabolism in erythrocytes from patients with diabetes mellitus. Metabolism 1989 Aug;38(8):753-8
Murakami K, Jahngen JH, Taylor A: Properties of the ubiquitin conjugation system from bovine eye lens. Curr Eye Res 1988 Aug;7(8):831-5
Murakami K, Amaya Y, Takiguchi M, Ebina Y, Mori M: Reconstitution of mitochondrial protein transport with purified ornithine carbamoyltransferase precursor expressed in Escherichia coli. J Biol Chem 1988 Dec 5; 263(34):18437-42
Murakami K, Sobue G, Terao S, Mitsuma T: Acquired idiopathic generalized anhidrosis: a distinctive clinical syndrome. J Neurol 1988 Sep;235(7):428-31 (22 ref.)
Murakami K, Yubisui T, Takeshita M, Miyata T: The NH2-terminal structures of human and rat liver microsomal NADH-cytochrome b5 reductases. J Biochem (Tokyo) 1989 Feb;105(2):312-7
Murakami K, Sobue G, Mitsuma T, Sugenoya J, Ogawa T: [Effects of ceruletide and LH-RH on human sudomotor function] Rinsho Shinkeigaku 1988 Jul;28(7):797-802 (Eng. Abstr.) **(Jpn)**
Murakami K, Akana S, Dallman MF, Ganong WF: Correlation between the stress-induced transient increase in corticotropin-releasing hormone content of the median eminence of the hypothalamus and adrenocorticotropic hormone secretion. Neuroendocrinology 1989 Mar; 49(3):233-41
Murakami K, Tomasz A: Involvement of multiple genetic determinants in high-level methicillin resistance in Staphylococcus aureus. J Bacteriol 1989 Feb;171(2):874-9
Murakami K, Gotschlich EC, Seiff ME: Cloning and characterization of the structural gene for the class 2 protein of Neisseria meningitidis. Infect Immun 1989 Aug; 57(8):2318-23
Murakami K, Haga T: [Cancer treatment in terminal stage] Gan To Kagaku Ryoho 1989 Apr;16(4 Pt 1):740-5 (Eng. Abstr.) **(Jpn)**
Murakami K, Minoshima S, Uno K, Arimizu N, Kobayashi M, Fujita M, Okamoto S, Ikehira H, Fukuda H, Tateno Y: [Imaging of malignant melanoma with In-111-labeled monoclonal antibody (ZME-018) and Ga-67 scintigraphy] Kaku Igaku 1989 Jan;26(1):113-9 **(Jpn)**
Murakami K, Sobue G, Kumazawa K, Terao S, Ishikawa A, Yuasa K, Mitsuma T: [Clinical features of acquired idiopathic generalized anhidrosis] Nippon Naika Gakkai Zasshi 1989 Apr;78(4):512-8 (7 ref.) **(Jpn)**
Murakami K see **Aniya Y**
Murakami K see **Barnes CA**
Murakami K see **Fujimoto S**
Murakami K see **Fujita M**
Murakami K see **Fujiwara Y**
Murakami K see **Hashimoto K**
Murakami K see **Hiruma M**
Murakami K see **Hori H**
Murakami K see **Ikezawa Z**
Murakami K see **Ishida K**
Murakami K see **Ishihara K**
Murakami K see **Ito K**
Murakami K see **Karaki H**
Murakami K see **Kohno Y**
Murakami K see **Miyazaki H**
Murakami K see **Mochizuki H**
Murakami K see **Nagamine F**
Murakami K see **Nakayama K**
Murakami K see **Nishimatsu S**
Murakami K see **Ohno K**
Murakami K see **Oku T**
Murakami K see **Okuhata Y**
Murakami K see **Saito T**
Murakami K see **Sato K**
Murakami K see **Shimamura T**
Murakami K see **Sunagawa R**
Murakami K see **Suzuki F**
Murakami K see **Tada M**
Murakami K see **Takemura T**
Murakami K see **Tamura A**
Murakami K see **Tanabe K**
Murakami K see **Tobe T**
Murakami K see **Watanabe H**
Murakami K see **Yamamoto I**
Murakami K see **Yamashita M**
Murakami K see **Yasukochi H**
Murakami K see **Yoshida H**
Murakami K see **Yubisui T**
Murakami M, Ide C, Kanaya H: Regeneration in the rat optic nerve after cold injury. J Neurosurg 1989 Aug;71(2):254-65
Murakami M, Tomita Y, Cathcart MK: Human hybridoma suppressor factor (HSF) inhibits IL2 production in addition to suppressing immunoglobulin production. Hybridoma 1988 Dec;7(6):595-608
Murakami M, Greer SE, McAdams S, Greer MA: Comparison of isoproterenol and dibutyryl adenosine cyclic 3',5'-monophosphate stimulation of thyroxine 5'-deiodinase activity in cultured pineal glands from euthyroid and hypothyroid rats. Life Sci 1989;44(6):425-9
Murakami M, Greer MA, Hjulstad S, Greer SE, Tanaka K: Evidence that rat pineal thyroxine 5'-deiodinase is primarily stimulated by beta- and not alpha-adrenergic agonists and that its adrenergic-stimulated and spontaneous rhythmic nocturnal rise require RNA and protein synthesis. Proc Soc Exp Biol Med 1989 Feb;190(2):190-4
Murakami M: [Turns in protein: their possible roles as recognition and control sites in proteins] Tanpakushitsu Kakusan Koso 1988 Oct;33(13):2382-7 (41 ref.) **(Jpn)**
Murakami M, Kobayashi T, Umeda M, Kudo I, Inoue K: Monoclonal antibodies against rat platelet phospholipase A2. J Biochem (Tokyo) 1988 Dec;104(6):884-8
Murakami M, Yoo JK, Saita H, Seiki M, Inada M, Miyake T: Effects of 16,16-dimethyl-prostaglandin E2 on ammonia- and ethanol-induced mucosal lesions in the rat. J Clin Gastroenterol 1988;10 Suppl 1:S65-71
Murakami M, Yoo JK, Inada M, Miyake T: Effect of ammonia on the gastric mucosa in rats: pathophysiological importance of urease in gastric ulcer disease. Jpn J Pharmacol 1988 Jul;47(3):330-2
Murakami M, Yoo JK, Teramura S, Inada M, Saita H, Matsuo K, Kusaka S, Kita T, Miyake T: Cytoprotective effect of plasmin inhibitor on necrotizing agent-induced gastric lesions in rats. Jpn J Pharmacol 1989 May;50(1):72-4
Murakami M, Takahashi K: Calcium action potentials in retinal cells of the carp. Neurosci Res Suppl 1988;8:S137-49 (23 ref.)
Murakami M, Greer MA, Greer SE, Hjulstad S, Tanaka K: Comparison of the nocturnal temporal profiles of N-acetyl-transferase and thyroxine 5'-deiodinase in rat pineal. Neuroendocrinology 1989 Jul;50(1):88-92
Murakami M, Sugiura K: [Biclonal gammopathy in a patient with immunoblastic lymphadenopathy like T cell lymphoma] Rinsho Ketsueki 1989 Jan;30(1):116-21 (Eng. Abstr.) **(Jpn)**
Murakami M, Vinayek R, Jensen RT, Gardner JD: Carbachol-induced down-regulation of high-affinity receptors for vasoactive intestinal peptide. Am J Physiol 1989 Sep;257(3 Pt 1):G402-8
Murakami M, Yokoyama R: Sem observations of the male reproductive tract with special reference to epithelial phagocytosis. Prog Clin Biol Res 1989;296:207-14
Murakami M, Nagato T, Tanioka H, Uehara Y: Morphological changes in the myoepithelial cells of the rat sublingual salivary gland during differentiation as shown by the nitrobenzoxadiazole-phallacidin fluorescent method. Arch Oral Biol 1989;34(2):143-5
Murakami M see **Abe T**
Murakami M see **Asari S**
Murakami M see **Fujiyoshi T**
Murakami M see **Hamasaki M**
Murakami M see **Imakita M**
Murakami M see **Inugami A**
Murakami M see **Iwasaki T**
Murakami M see **Kanno I**
Murakami M see **Kondoh Y**
Murakami M see **Konishi T**
Murakami M see **Kudo I**
Murakami M see **Maeda Y**
Murakami M see **Miyachi E**
Murakami M see **Mizusawa S**
Murakami M see **Mizushima H**
Murakami M see **Mori M**
Murakami M see **Nakamichi H**
Murakami M see **Narahara K**
Murakami M see **Narumi S**
Murakami M see **Nishina T**
Murakami M see **Oda T**
Murakami M see **Ogawa T**
Murakami M see **Ohta T**
Murakami M see **Sasaki K**
Murakami M see **Seki S**
Murakami M see **Serikawa K**
Murakami M see **Sharkey SW**
Murakami M see **Shimada H**
Murakami M see **Shishido F**
Murakami M see **Soma M**
Murakami M see **Sumi S**
Murakami M see **Tajima T**
Murakami M see **Takahashi A**
Murakami M see **Takami H**
Murakami M see **Takashima S**
Murakami M see **Terao K**
Murakami M see **Tokuda Y**
Murakami M see **Watari H**
Murakami M see **Yokoyama N**
Murakami M see **Yoshida Y**
Murakami M see **Yoshikawa T**
Murakami N, Kawaura Y, Sasaki M, Munemoto Y, Iwa T, Nonomura A: [A case report of a giant cell carcinoma of the thyroid] Gan No Rinsho 1989 Jul;35(8):927-32 (Eng. Abstr.) **(Jpn)**
Murakami N, Konishi T: Functional comparison of DCCD-sensitive Na+/H+ antiporter in Halobacterium halobium with monensin. Biochimie 1988 Jun;70(6):819-26
Murakami N: [Clinico-pathological investigation of the neonatal myocardial necrosis] Igaku Kenkyu 1988 Jun; 58(3):97-108 (Eng. Abstr.) **(Jpn)**
Murakami N, Watanabe T: Activation of ACTH release is mediated by the same molecule as the final mediator, PGE2, of febrile response in rats. Brain Res 1989 Jan 23; 478(1):171-4
Murakami N: [A study on intracranial hemodynamics using Doppler ultrasound] No To Hattatsu 1988 Jul;20(4):279-87 (Eng. Abstr.) **(Jpn)**
Murakami N, Shimazaki M, Nagaki M, Kato T, Sugihara J, Nakamura T, Saito K, Moriwaki H, Tomita E, Muto Y, et al: [A case of congenital biliary tract dilatation--with special reference to conservative management during pregnancy and delivery] Nippon Shokakibyo Gakkai Zasshi 1988 Dec; 85(12):2687-91 **(Jpn)**
Murakami N, Konishi T: Mechanism of function of dicyclohexylcarbodiimide-sensitive Na+/H+-antiporter in Halobacterium halobium: pH effect. Arch Biochem Biophys 1989 Jun;271(2):515-23
Murakami N see **Imamoto T**
Murakami N see **Kato T**
Murakami N see **Kobayashi K**
Murakami N see **Komori H**
Murakami N see **Koyama T**
Murakami N see **Kunihiro K**
Murakami N see **Morimoto A**
Murakami N see **Nakazato K**
Murakami N see **Sakai M**
Murakami N see **Sakata Y**
Murakami N see **Sanada S**
Murakami N see **Sasaki M**
Murakami N see **Suzuki K**
Murakami N see **Yamashita H**
Murakami O see **Mouri T**
Murakami O see **Ohtsuka T**
Murakami O see **Takahashi K**
Murakami O see **Takeuchi K**
Murakami R, Oshima A, Tsukuma H, Imanishi K, Otani T, Ishikawa H, Sato M, Fujimoto I: [The role of epidemiologic research of the natural history of cancer for evaluating cancer screening programs--a prospective study of colorectal polyps on the occurrence of colorectal cancer] Gan No Rinsho 1989 Jan;35(2):188-94 (Eng. Abstr.) **(Jpn)**
Murakami R: Immunohistochemical and immunoblot analyses of collagens in the developing fibrocartilage in the glans penis of the rat. Acta Morphol Neerl Scand 1987; 25(4):279-88
Murakami R see **Miyake S**
Murakami R see **Yamazaki H**
Murakami S, Kubota Y, Kito S, Shimada S, Takagi H, Wu JY, Inagaki S: The coexistence of substance P- and glutamic acid decarboxylase-like immunoreactivity in entopeduncular neurons of the rat. Brain Res 1989 Apr 24;485(2):403-6
Murakami S: [Thymidine kinase and its isozyme activities in human thyroid diseases] Nippon Geka Gakkai Zasshi 1988 Jun;89(6):921-30 (Eng. Abstr.) **(Jpn)**
Murakami S, Nakayama I, Uchida Y: Alteration of gastrin-producing cells in rat antral mucosa after truncal vagotomy. Acta Pathol Jpn 1988 Jul;38(7):841-52
Murakami S, Okamura H, Pelletier G, Ibata Y: Differential colocalization of neuropeptide Y- and methionine-enkephalin-Arg6-Gly7-Leu8-like immunoreactivity in catecholaminergic neurons in the rat brain stem. J Comp Neurol 1989 Mar 22;281(4):532-44
Murakami S, Ono S, Harada N, Hara Y, Katoh Y, Dobashi K, Takatsu K, Hamaoka T: T-cell-derived factor B151-TRF1/IL-5 activates blastoid cells among unprimed B cells to induce a polyclonal differentiation into immunoglobulin M-secreting cells. Immunology 1988 Oct; 65(2):221-8
Murakami S: [A case report of Neuro-Behçet's syndrome with recurrent multiple cranial neuropathy] Rinsho Shinkeigaku 1975 Mar;15(3):99-103 (Eng. Abstr.) **(Jpn)**
Murakami S, Miki Y: Human skin histology using high-resolution echography. JCU 1989 Feb;17(2):77-82
Murakami S, Yamada H, Muramatsu M, Aihara H, Suwa T, Kishimoto S, Mori Y: Effect of sofalcone on gastric mucous glycoprotein in experimental gastritis induced by sodium taurocholate.

Res Commun Chem Pathol Pharmacol 1988 Dec; 62(3):461–82

Murakami S see **Ando K**
Murakami S see **Chen MH**
Murakami S see **Chikashige Y**
Murakami S see **Fujita R**
Murakami S see **Fuse H**
Murakami S see **Ganzuka A**
Murakami S see **Ganzuka M**
Murakami S see **Gotoh H**
Murakami S see **Hasegawa S**
Murakami S see **Igarashi T**
Murakami S see **Ito K**
Murakami S see **Kitamura T**
Murakami S see **Konno N**
Murakami S see **Matsui K**
Murakami S see **Matsumoto I**
Murakami S see **Miyauchi S**
Murakami S see **Mizuno Y**
Murakami S see **Mukai S**
Murakami S see **Nakashima N**
Murakami S see **Noda H**
Murakami S see **Okamura H**
Murakami S see **Sato S**
Murakami S see **Scheinberg MA**
Murakami S see **Shimizu M**
Murakami S see **Takebe K**
Murakami S see **Tohyama K**
Murakami S see **Watanabe Y**
Murakami S see **Yu DY**

Murakami T, Yamamoto C, Ohtsuka A, Kikuta A, Taguchi T: Blood vascular architecture of the rat extra–adrenal cortical body: a scanning electron microscopic study of corrosion casts. Arch Histol Cytol 1988 Jul;51(3):263–70

Murakami T, Kubota H, Aoki H, Akasaka N, Tateda K, Mayumi T: [Surgical treatment of acute pulmonary embolism—report of a case]
Nippon Kyobu Geka Gakkai Zasshi 1988 Jul;36(7):1200–5 (Eng. Abstr.) **(Jpn)**

Murakami T, Holt TG, Thompson CJ: Thiostrepton–induced gene expression in Streptomyces lividans. J Bacteriol 1989 Mar;171(3):1459–66

Murakami T, Itagaki A, Takahashi H: A change of urinary proteins from a glomerular pattern to a tubular pattern during a late diuretic phase of acute renal failure.
Child Nephrol Urol 1988–89;9(3):160–2

Murakami T, Tokunaga K, Kuroda T, Kozuka T, Matsuda M, Okada M, Ohnishi T: [4 cases of multilocular cystic nephroma] Rinsho Hoshasen 1988 Aug;33(8):935–8 (Eng. Abstr.) **(Jpn)**

Murakami T, Ueda T, Shijubo N, Torimoto Y, Ide T, Sugimura K, Azuma I, Takai Y, Kikuchi K: Functional analysis of mononuclear cells infiltrating into tumors. IV. Purification and functional characterization of cytotoxic cell–generating factor. J Immunol 1988 Dec 15;141(12):4235–42

Murakami T, Okajima F, Ui M: GTPase activity during maturation of rat reticulocytes. Horm Metab Res 1988 Jul; 20(7):460–1

Murakami T, Sasaki K, Fujimoto T: [Studies on clinical pharmacology of cis–diamminedichloroplatinum (CDDP) in children with malignant neoplasm: pharmacokinetics of free and total CDDP] Nippon Gan Chiryo Gakkai Shi 1988 Aug 20;23(8):1672–80 (Eng. Abstr.) **(Jpn)**

Murakami T, Uno Y, Ohtsuka A, Taguchi T: The blood vascular architecture of the rat testis: a scanning electron microscopic study of corrosion casts followed by light microscopy of tissue sections. Arch Histol Cytol 1989 May; 52(2):151–72

Murakami T: [Experimental studies of original valved conduit using glutaraldehyde–preserved equine pericardium (Xenomedica)] Hokkaido Igaku Zasshi 1989 May; 64(3):286–300 (Eng. Abstr.) **(Jpn)**

Murakami T, Yokota S, Takahama Y: Periodontal changes after experimentally induced intrusion of the upper incisors in Macaca fuscata monkeys.
Am J Orthod Dentofacial Orthop 1989 Feb;95(2):115–26

Murakami T, Misumi T, Izumoto H, Senoo Y, Teramoto S, Kawakami S: [Simultaneous procedure of ascending and arch aortic replacement and aortic valve replacement for annuloaortic ectasia and fusiform aneurysm of the arch portion of the aorta—a case report]
Nippon Kyobu Geka Gakkai Zasshi 1988 Jul;36(7):1149–55 (Eng. Abstr.) **(Jpn)**

Murakami T, Araki T, Yamano M, Wanaka A, Betz H, Tohyama M: Localization of the glycine receptors in the rat central nervous system: an immunocytochemical analysis. Adv Exp Med Biol 1988;236:71–80

Murakami T, Miyake T, Uno Y, Ohtsuka A, Taguchi T, Sano T: The blood vascular architecture of the rat thyroid gland: a scanning electron microscope study of corrosion casts. Arch Histol Cytol 1989 Mar;52(1):15–30

Murakami T, Sasaki K, Fujimoto T: [Studies of clinical pharmacology of cis–diamminedichloroplatinum (CDDP) in children with malignant neoplasm: clinical toxicities of CDDP] Nippon Gan Chiryo Gakkai Shi 1988 Aug 20; 23(8):1681–90 (Eng. Abstr.) **(Jpn)**

Murakami T, Ikebuchi Y, Ohtsuka A, Kikuta A, Taguchi T, Ohtani O: The blood vascular wreath of rat ovarian follicle, with special reference to its changes in ovulation and luteinization: a scanning electron microscopic study of corrosion casts. Arch Histol Cytol 1988 Oct;51(4):299–313

Murakami T see Bando K
Murakami T see Fukuda K
Murakami T see Hattori R
Murakami T see Hattori Y
Murakami T see Hayashi Y
Murakami T see Hori S
Murakami T see Ichida S
Murakami T see Ikebuchi Y
Murakami T see Ito K
Murakami T see Itoh K
Murakami T see Kikuta A
Murakami T see Kumada Y
Murakami T see Kuramoto S
Murakami T see Maruiwa M
Murakami T see Mashige F
Murakami T see Nakamura Y
Murakami T see Narumi S
Murakami T see Nishiura A
Murakami T see Numata K
Murakami T see Pop E
Murakami T see Ritter M
Murakami T see Sasaki K
Murakami T see Shimotohno KW
Murakami T see Suzuki N
Murakami T see Tachibana H
Murakami T see Tago M
Murakami T see Thüring C
Murakami T see Tsukioka T
Murakami T see Ushiwata I
Murakami T see Wanaka A
Murakami T see Wu WM
Murakami T see Yamamoto C
Murakami T see Yano H
Murakami T see Yano K
Murakami T see Yoshida Y

Murakami Y, Matsufuji S, Nishiyama M, Hayashi S: Properties and fluctuations in vivo of rat liver antizyme inhibitor. Biochem J 1989 May 1;259(3):839–45

Murakami Y, Kato Y, Shimatsu A, Koshiyama H, Hattori N, Yamashara N, Imura H: Possible mechanisms involved in growth hormone secretion induced by galanin in the rat. Endocrinology 1989 Mar;124(3):1224–9

Murakami Y: [Clinical effect of hotyuekkito (buzhongyiqitang) on symptoms due to renal ptosis and stress incontinence] Hinyokika Kiyo 1988 Oct; 34(10):1841–3 (Eng. Abstr.) **(Jpn)**

Murakami Y, Nishiyama M, Hayashi S: Involvement of antizyme in stabilization of ornithine decarboxylase caused by inhibitors of polyamine synthesis. Eur J Biochem 1989 Mar 1;180(1):181–4

Murakami Y, Marumo M, Hayashi S: Ornithine decarboxylase antizyme in kidneys of male and female mice. Biochem J 1988 Sep 1;254(2):367–72

Murakami Y, Eki T: [In vitro replication of SV40 and polyoma virus DNA] Tanpakushitsu Kakusan Koso 1988 Sep;33(11):1766–73 **(Jpn)**

Murakami Y: Stress fracture of the metacarpal in a adolescent tennis player. Am J Sports Med 1988 Jul–Aug;16(4):419–20

Murakami Y see Habuka N
Murakami Y see Hayashi S
Murakami Y see Itai Y
Murakami Y see Katayama T
Murakami Y see Matsuda S
Murakami Y see Matsuno Y
Murakami Y see Matsuura M
Murakami Y see Nagata T
Murakami Y see Nishiyama M
Murakami Y see Orita M
Murakami Y see Shimamoto Y
Murakami Y see Sukegawa I
Murakami Y see Takaishi M
Murakami Y see Takamatsu K
Murakami Y see Takesue Y
Murakami Y see Tanaka K
Murakami Y see Tanaka T
Murakami Y see Tatsuno K
Murakami Y see Uehara Y

Murakami-Murofushi K, Ohta J: Expression of UDP–glucose: poriferasterol glucosyltransferase in the process of differentiation of a true slime mold, Physarum polycephalum. Biochim Biophys Acta 1989 Sep 15; 992(3):412–5

Murakami-Murofushi K see Shioda M

Murakawa GJ, Chen CH, Kuwabara MD, Nierlich DP, Sigman DS: Scission of RNA by the chemical nuclease of 1,10–phenanthroline–copper ion: preference for single–stranded loops. Nucleic Acids Res 1989 Jul 11; 17(13):5361–75

Murakawa K, Kohno M, Yasunari K, Yokokawa K, Horio T, Takeda T: Possible involvement of protein kinase C in the maintenance of hypertension in spontaneously hypertensive rats. J Hypertens Suppl 1988 Dec;6(4):S157–9

Murakawa K see Kohno M
Murakawa K see Noguchi M
Murakawa K see Yasunari K

Murakawa M, Hatano Y, Mori K, Torizuka T, Tamaki N, Iwasaki R: Technetium–99m pyrophosphate scintigraphy in a patient with malignant hyperthermia [letter]
J Nucl Med 1989 May;30(5):718–9

Murakawa M see Harioka T
Murakawa S see Ikeura R
Murakawa S see Koike S
Murakawa S see Komagata D

Murakawa T, Nagao H, Baba S, Matsuki A, Oyama T, Ishigooka T, Machida S, Sato K, Sato M: [Continuous epidural infusion of morphine with a pump to obtain postoperative analgesia after upper abdominal surgery]
Masui 1988 Jun;37(6):745–51 (Eng. Abstr.) **(Jpn)**

Murakawa T, Nagao H, Baba S, Kudo T, Matsuki A, Oyama T, Ishigooka T, Machida S, Sato K, Sato M: [Effect of continuous epidural infusion of morphine for postoperative analgesia on pituitary–adrenocortical function] Masui 1989 May;38(5):625–31 (Eng. Abstr.) **(Jpn)**

Murakawa Y, Gliner BE, Shankar B, Thakor NV: The effect of an unsuccessful subthreshold shock on the energy requirement for the subsequent defibrillation.
Am Heart J 1989 May;117(5):1065–9

Murakawa Y, Toda I, Nozaki A, Kawakubo K, Sugimoto T: Effects of antiarrhythmic drugs on the repetitive extrasystole threshold and the ventricular fibrillation threshold. Cardiology 1989;76(1):58–66

Murakawa Y, Gliner BE, Thakor NV: Success rate versus defibrillation energy: temporal profile and the most efficient defibrillation threshold. Am Heart J 1989 Sep;118(3):451–8

Murakawa Y see Sakane T
Murakawa Y see Tamiya E
Murakawa Y see Toda I
Muraki A see Hallisey MJ
Muraki AS see Abdullah DC
Muraki H see Oku T
Muraki J see Abolhassani M
Muraki J see Marumo K
Muraki K see Imaizumi Y
Muraki K see Okahata H

Muraki M, Morikawa M, Jigami Y, Tanaka H: A structural requirement in the subsite F of lysozyme. The role of arginine 115 in human lysozyme revealed by site–directed mutagenesis. Eur J Biochem 1989 Feb 15;179(3):573–9

Muraki M, Morikawa M, Jigami Y, Tanaka H: Engineering of human lysozyme as a polyelectrolyte by the alteration of molecular surface charge. Protein Eng 1988 Apr; 2(1):49–54

Muraki N, Chen RM, Kakusaka I, Kuriyama T, Kanno H, Kikuchi N, Suzuki K, Yamagishi F, Yamamoto T, Watanabe S: [Clinical experience with ofloxacin in the treatment of chronic respiratory tract disease aggravated by acute infection] Jpn J Antibiot 1988 Sep;41(9):1231–6 (Eng. Abstr.) **(Jpn)**

Muraki N see Ito T
Muraki N see Yamagishi F

Muraki R: [Clinico–pathological studies on herpes zoster (II); Histologic changes in upper dermis at different stages on herpes zoster] Nippon Hifuka Gakkai Zasshi 1988 Apr; 98(5):521–32 (Eng. Abstr.) **(Jpn)**

Muraki T, Nomoto T, Kato R: Effects of the enkephalin analogue FK33–824 on rectal temperature and respiratory rate in male mice. Peptides 1988 Jul–Aug;9(4):777–82

Muraki T, Tsukahara F, Oike N, Nomoto T: Effect of reserpine pretreatment on brown fat iodothyronine 5'–deiodinase of mouse. J Pharm Pharmacol 1989 Jul; 41(7):499–501

Murakita H: Simultaneous determination of creatine and creatinine in serum by high–performance liquid chromatography. J Chromatogr 1988 Oct 14;431(2):471–3

Murakmi R see Goto Y

Murakoshi M, Suemizu H, Watanabe K: Enzyme histochemical and ultrastructural approach in orotic acid–induced fatty liver and their recovery process in Wistar rats. Tokai J Exp Clin Med 1988 Feb;13(1):37–43

Murakoshi M see Koji T
Murakoshi M see Nishino H
Murakoshi M see Shinzawa K
Murakoshi Y see Makimura M
Mural CM see Aaronson LS
Mural RJ see Soper TS
Mural RJ see Tano K
Muraleedharan TS see Subba Ramu MC

Murali C, Creaser EH: Protein engineering of alcohol dehydrogenase—1. Effects of two amino acid changes in the active site of yeast ADH–1. Protein Eng 1986 Oct–Nov; 1(1):55–7

Murali G see Sharma S
Murali MR see Durkin HG

Murali MV, Ray D, Paul VK, Deorari AK, Singh M: Continuous positive airway pressure with a face–mask in infants with hyaline membrane disease. Indian Pediatr 1988 Jul;25(7):627–31

Murali MV see Gupta P
Murali MV see Iyer PU
Murali MV see Singh M
Murali MV see Vermani A
Murali R see Cohen AR

Murali S, Uretsky BF, Reddy PS, Griffith BP, Hardesty RL, Trento A: Hemodynamic abnormalities following cardiac transplantation: relationship to hypertension and survival. Am Heart J 1989 Aug;118(2):334–41

Murali Krishna C see Kondo T

Murali Mohan P, Yang CM, Dwyer TM, Farley JM: Contractile responses of tracheal smooth muscle in organophosphate–treated swine: 2. Effects of antagonists. J Auton Pharmacol 1988 Jun;8(2):107–17

Murali Mohan P, Huang Saunders HM, Yang CM, Dwyer TM, Farley JM: Contractile responses of tracheal smooth muscle in organophosphate–treated swine: 1. Agonist changes. J Auton Pharmacol 1988 Jun;8(2):93–106

Muralidhar K see Kohli R

Muralidhar M, Raghavan MR, Bailoor DN, Kamath VV: Evaluation of serum lactate dehydrogenase (LDH) in oral premalignant and malignant lesions. Ann Dent 1988 Winter; 47(2):11–5

Muralidhar MG see Craig SP 3d

Muralidhara, Narasimhamurthy K: Non-mutagenicity of capsaicin in albino mice. Food Chem Toxicol 1988 Nov–Dec;26(11–12):955–8

Muralidhara S see Bruckner JV

Muralidhara S see Dallas CE

Muralidharan E see Singh M

Muralidharan G, Midha KK, McKay G, Hawes EM, Inaba T: Selective in vivo inhibition by quinidine of methoxyphenamine oxidation in rat models of human debrisoquine polymorphism. Xenobiotica 1989 Feb; 19(2):189–97

Muralidharan K see Hall HG

Muralikrishna U, Murty JA: Spectrophotometric determination of ascorbic acid in pharmaceutical preparations and fruit juices. Analyst 1989 Mar; 114(3):407–8

Muralla Z see Ocampo MB

Muram D: Child sexual abuse—genital tract findings in prepubertal girls. I. The unaided medical examination. Am J Obstet Gynecol 1989 Feb;160(2):328–33

Muram D: Anal and perianal abnormalities in prepubertal victims of sexual abuse. Am J Obstet Gynecol 1989 Aug; 161(2):278–81

Muram D: Child sexual abuse: relationship between sexual acts and genital findings. Child Abuse Negl 1989; 13(2):211–6

Muram D, Elias S: Child sexual abuse—genital tract findings in prepubertal girls. II. Comparison of colposcopic and unaided examinations. Am J Obstet Gynecol 1989 Feb; 160(2):333–5

Muram D see Stovall TG

Muramatsu H see Iizumi T

Muramatsu H see Kamada Y

Muramatsu H see Kohda K

Muramatsu H see Mikata N

Muramatsu H see Suzuki H

Muramatsu H see Suzuki Y

Muramatsu H see Tsukioka K

Muramatsu H see Yoshida T

Muramatsu I, Yanaihara N: Contribution of galanin to non-cholinergic, non-adrenergic transmission in rat ileum. Br J Pharmacol 1988 Aug;94(4):1241–9

Muramatsu I see Hollenberg MD

Muramatsu I see Itoh H

Muramatsu I see Omote S

Muramatsu I see Oshita M

Muramatsu I see Yamanaka K

Muramatsu J see Hiroki H

Muramatsu J see Kizaki H

Muramatsu J see Kurokawa S

Muramatsu K see Tanaka K

Muramatsu M, Fujita-Tominaga A, Tanaka M, Ishii Y, Aihara H: A new Ca-antagonist, CD-349, binding to the Ca-channel of rat myocardium and brain and hog coronary artery. Jpn J Pharmacol 1988 Dec;48(4):453–62

Muramatsu M, Kaibuchi K, Arai K: A protein kinase C cDNA without the regulatory domain is active after transfection in vivo in the absence of phorbol ester. Mol Cell Biol 1989 Feb;9(2):831–6

Muramatsu M, Tamaki-Ohashi J, Usuki C, Araki H, Chaki S, Aihara H: 5-HT2 antagonists and minaprine block the 5-HT-induced inhibition of dopamine release from rat brain striatal slices. Eur J Pharmacol 1988 Aug 9; 153(1):89–95

Muramatsu M see Fujiwara H

Muramatsu M see Honma M

Muramatsu M see Hosokawa S

Muramatsu M see Isobe Y

Muramatsu M see Kaibuchi K

Muramatsu M see Kamino K

Muramatsu M see Kondo S

Muramatsu M see Murakami S

Muramatsu M see Okuda A

Muramatsu M see Safrany G

Muramatsu M see Sakai M

Muramatsu M see Suzuki S

Muramatsu M see Takishima T

Muramatsu M see Tanaka M

Muramatsu M see Yamamoto M

Muramatsu N see Atsuta Y

Muramatsu N see Fujino T

Muramatsu N see Hoshino K

Muramatsu N see Komori T

Muramatsu N see Sano T

Muramatsu R see Funakoshi A

Muramatsu R see Iwashita M

Muramatsu S, Kato M, Kohara Y, Mizuno T: Insertion sequence IS5 contains a sharply curved DNA structure at its terminus. Mol Gen Genet 1988 Nov;214(3):433–8

Muramatsu S, Mizuno T: Nucleotide sequence of the region encompassing the glpKF operon and its upstream region containing a bent DNA sequence of Escherichia coli. Nucleic Acids Res 1989 Jun 12;17(11):4378

Muramatsu S: [Roles of macrophages and dendritic cells in the initiation of immune responses] Nippon Rinsho 1989 Mar;47(3):519–25 **(Jpn)**

Muramatsu S, Mizuno T: Nucleotide sequence of the fabE gene and flanking regions containing a bent DNA sequence of Escherichia coli. Nucleic Acids Res 1989 May 25; 17(10):3982

Muramatsu S see Hirayama Y

Muramatsu S see Kato T

Muramatsu S see Kitaura M

Muramatsu S see Komatsubara S

Muramatsu S see Kono Y

Muramatsu S see Naito K

Muramatsu S see Nakagawa A

Muramatsu S see Tabata Y

Muramatsu S see Tazawa S

Muramatsu S see Yamaguchi Y

Muramatsu T, Nishikawa K, Nemoto F, Kuchino Y, Nishimura S, Miyazawa T, Yokoyama S: Codon and amino-acid specificities of a transfer RNA are both converted by a single post-transcriptional modification. Nature 1988 Nov 10;336(6195):179–81

Muramatsu T, Matsumoto H, Yamashina Y, Shirai T, Sakamoto K: Pemphigus foliaceus associated with acanthosis nigricans-like lesions and hepatocellular carcinoma. Int J Dermatol 1989 Sep;28(7):462–3

Muramatsu T, Sakamoto K, Ikeda S: [Application of the biotin-avidin system to the study of autoimmune bullous diseases: immunofluorescence method using biotinylated-pemphigus and -pemphigoid antibodies and fluoresceinated avidin] Nippon Hifuka Gakkai Zasshi 1988 Sep;98(10):977–80 (Eng. Abstr.) **(Jpn)**

Muramatsu T, Shirai T, Iida T, Yamashina Y, Sakamoto K: Antigen specificities of antibasement membrane zone antibodies: immunofluorescence and Western immunoblotting studies. Arch Dermatol Res 1988; 280(7):411–5

Muramatsu T: Vascular system of lymph nodes: vascular density of AILD and malignant lymphomas with special reference to HEV. Fukushima J Med Sci 1987 Jun; 33(1):17–28

Muramatsu T: [Function of carbohydrate chains serving as tumor-markers and differentiation markers] Rinsho Byori 1988 Nov;Spec No 79:27–36 **(Jpn)**

Muramatsu T, Shirai T, Sakamoto K, Ikeda S, Ogawa H: Pemphigus foliaceus with anti-intercellular and anti-basement membrane zone antibodies. Blocking immunofluorescence and Western immunoblotting studies. Dermatologica 1988;177(6):354–9

Muramatsu T: Alterations of cell-surface carbohydrates during differentiation and development. Biochimie 1988 Nov;70(11):1587–96 (103 ref.)

Muramatsu T, Higuchi S, Shigemori K, Saito M, Sasao M, Harada S, Shigeta Y, Yamada K, Muraoka H, Takagi S, et al: Ethanol patch test—a simple and sensitive method for identifying ALDH phenotype. Alcoholism (NY) 1989 Apr;13(2):229–31

Muramatsu T, Kuzuyama S, Aoyagi Y, Okumura J: A simple method for measuring immunoglobulin synthesis in vivo in the spleen of chicks (Gallus domesticus). Comp Biochem Physiol [B] 1989;92(2):351–5

Muramatsu T see Aoyagi Y

Muramatsu T see Harada S

Muramatsu T see Honda N

Muramatsu T see Inoue K

Muramatsu T see Kamada Y

Muramatsu T see Kita K

Muramatsu T see Matsuyama K

Muramatsu T see Okumura J

Muramatsu T see Sumi K

Muramatsu T see Yang SI

Muramatsu T see Yazaki S

Muramatsu T see Yokoyama A

Muramatsu T see Yoshida T

Muramatsu Y, Moriyama N, Takayasu K, Yamada T: Calcification of metastatic mucinous carcinoma of the liver after embolization [letter] AJR Am J Roentgenol 1989 Sep; 153(3):657–8

Muramatsu Y: [Usefulness and limitation of computed tomography in the diagnosis of rectal cancer] Rinsho Hoshasen 1989 May;34(5):563–71 (Eng. Abstr.) **(Jpn)**

Muramatsu Y, Parr RM: Concentrations of some trace elements in hair, liver and kidney from autopsy subjects—relationship between hair and internal organs. Sci Total Environ 1988 Sep 15;76(1):29–40

Muramatsu Y see Hiroe M

Muramatsu Y see Ohi G

Muramatsu Y see Takayasu K

Muramatsu Y see Uchida S

Muramatsu Y see Wada K

Muramatsu Y see Yamashita K

Muramatu M, Itoh T, Takei M, Endo K: Tryptase in rat mast cells: properties and inhibition by various inhibitors in comparison with chymase. Biol Chem Hoppe Seyler 1988 Jul;369(7):617–25

Muramatu M see Takei M

Muramori K see Handa T

Muramori K see Mitsuyama M

Muramoto H see Haruki K

Muramoto K see Sakata K

Muramoto K see Yamazaki M

Muramoto K see Yokoyama M

Muramoto M see Fujitsu K

Muramoto O see Fuld PA

Muramoto S see Nishi K

Muramov NF see Chernisev AL

Muran E see Muran JC

Muran JC, Kassinove H, Ross S, Muran E: Irrational thinking and negative emotionality in college students and applicants for mental health services. J Clin Psychol 1989 Mar; 45(2):188–93

Muranaga K see Ohtani R

Muranaka A see Ono S

Muranaka A see Tomomitsu T

Muranaka M, Monou H, Suzuki J, Lane JD, Anderson NB, Kuhn CM, Schanberg SM, McCown N, Williams RB Jr: Physiological responses to catecholamine infusions in type A and type B men. Health Psychol 1988;7 Suppl:145–63

Muranaka M see Irie H

Muranaka M see Nanjo T

Muranaka M see Shiyokawa S

Muranaka M see Taguchi F

Muranaka T see Hirayama T

Muranaka T see Naitoh H

Muranaka T see Nanjo T

Muranaka T see Saku M

Muranaka Y see Kawamura H

Muranishi H see Moriyama K

Muranishi S: [Functional components of DDS: controlled release and targeting] Nippon Rinsho 1989 Jun;47(6):1223–7 **(Jpn)**

Muranishi S see Hashimoto M

Muranishi S see Iwao T

Muranishi S see Nakaji K

Muranishi S see Okagaki T

Muranishi S see Sakai A

Muranishi S see Takada K

Muranishi S see Yoshikawa H

Murano EA, Cummins CS: Role of respiratory-burst products from polymorphonuclear leukocytes in the antitumor activity of Propionibacterium acnes vaccine. Cancer Immunol Immunother 1989;29(1):7–16

Murano G see Cugini P

Murano G see Hoffman T

Murano I, Kuwano A, Kajii T: Fibroblast-specific common fragile sites induced by aphidicolin. Hum Genet 1989 Aug; 83(1):45–8

Murano I see Kuwano A

Murano K see Narita M

Murano PS, Robichaud VY, Webb RE: Urinary excretion of sulfate and glucuronate conjugates in a free living population of adult males. Bull Environ Contam Toxicol 1989 Jul;43(1):13–6

Murano S see Matsuura H

Murano S see Mori S

Murano T, Namiki K, Uchino T, Shimizu S, Fujisaki K: Development of precipitating antibody in chickens experimentally infested with northern fowl mite, Ornithonyssus sylviarum (Acari: Macronyssidae). Poult Sci 1989 Jun;68(6):842–5

Murant FG see Segel GB

Murant RS see Gibson SL

Muranushi C see Inoue H

Muranushi N, Yoshikawa T, Yoshida M, Oguma T, Hirano K, Yamada H: Transport characteristics of ceftibuten, a new oral cephem, in rat intestinal brush-border membrane vesicles: relationship to oligopeptide and amino beta-lactam transport. Pharm Res 1989 Apr;6(4):308–12

Muranushi N see Yoshikawa T

Murao F, Aoki S, Takamiya O, Hata T, Kutao M: Ultrasonographic evidence of ileus. Gynecol Obstet Invest 1988;26(4):318–23

Murao F, Seno D, Aoki S, Takamiya O, Yamamoto K, Iwanari O, Kaneda K, Kitao M: Ultrasonographic measurement of prenatal fetal liver. Nippon Sanka Fujinka Gakkai Zasshi 1988 Oct; 40(10):1550–4

Murao F see Hata K

Murao F see Hata T

Murao I see Tsutsui T

Murao K see Kawai G

Murao M see Mikami R

Murao M see Miyata K

Murao S, Collart FR, Huberman E: A protein containing the cystic fibrosis antigen is an inhibitor of protein kinases. J Biol Chem 1989 May 15;264(14):8356–60

Murao S see Akashi S

Murao S see Kamei K

Murao S see Kitagishi K

Murao S see Miyake S

Murao S see Teranishi H

Murao S see You S

Murao T, Tanahashi T: [A case of small cell carcinoma of the urinary bladder] Gan No Rinsho 1989 Mar;35(4):541–6 (Eng. Abstr.) **(Jpn)**

Murao T, Tomiyama Y, Watanabe T, Tanahashi T: [An autopsy case of malignant retroperitoneal paraganglioma] Gan No Rinsho 1988 Aug;34(9):1195–200 (18 ref.) (Eng. Abstr.) **(Jpn)**

Murao T, Tanahashi T, Matsumura Y: [A case of vesical carcinoma with sarcomatous changes—immunohistochemical and electron microscopic observations] Gan No Rinsho 1989 Jan;35(1):114–9 (Eng. Abstr.) **(Jpn)**

Murao T, Tanahashi T: [A case of small cell carcinoma of the prostate] Gan No Rinsho 1988 Sep;34(11):1624–8 (Eng.

Abstr.) (Jpn)
Muraoka A, Ogura M, Miyamoto K, Hashiramoto M, Matsuda K, Suzuki K, Maeda M, Okada K, Chinzei T, Yamashiro K: [A case of empty sella syndrome with panhypopituitarism following acute meningoencephalitis] Nippon Naika Gakkai Zasshi 1989 May;78(5):684–5 (Jpn)
Muraoka A, Tokiwa T, Sato J: Effects of chemotherapeutic agents on alpha-fetoprotein secretion and growth of human hepatoma cell lines in vitro. Br J Cancer 1989 Apr; 59(4):569–72
Muraoka A see Ohta Y
Muraoka A see Tokiwa T
Muraoka H: An experimental study on free autogenous bone transplantation including a growth zone—effects of age factor on growth capacity.
Nippon Seikeigeka Gakkai Zasshi 1989 Apr;63(4):320–34
Muraoka H see Maruyama N
Muraoka H see Muramatsu T
Muraoka H see Sato T
Muraoka H see Yasumoto K
Muraoka K see Nishida M
Muraoka M see Kanda Y
Muraoka M see Kumagai N
Muraoka R see Kyoku I
Muraoka R see Shimoda M
Muraoka R see Tanigawa N
Muraoka S, Shulman MJ: Structural requirements for IgM assembly and cytolytic activity. Effects of mutations in the oligosaccharide acceptor site at Asn402. J Immunol 1989 Jan 15;142(2):695–701
Muraoka S see Miller RG
Muraoka S see Satoh N
Muraoka T see Maeda Y
Muraoka T see Muta H
Muraoka Y see Atsumi S
Muraoka Y see Fukushima K
Muraoka Y see Iwai T
Muraoka Y see Naganawa H
Murare HM see Agnew AM
Muraro GB see Pacifici GM
Muraro R, Nuti M, Natali PG, Bigotti A, Simpson JF, Primus FJ, Colcher D, Greiner JW, Schlom J: A monoclonal antibody (D612) with selective reactivity for malignant and normal gastro-intestinal epithelium. Int J Cancer 1989 Apr 15;43(4):598–607
Muras I see Cerillo A
Muras VA, Varbanets LD, Zhitkevich NV: Lipopolisakharidy S- i R-form Pseudomonas syringae pv. phaseolica. Mikrobiol Zh 1987 Jul-Aug;49(4):8–11 (Eng. Abstr.) (Rus)
Murasaki M, Sugawara M, Miura S, Taneda M: [A case of aortitis syndrome (aortic arch syndrome) with psychomotor seizure] Rinsho Shinkeigaku 1975 Mar; 15(3):104–9 (Eng. Abstr.) (Jpn)
Murasaki M, Takahashi A: Complex partial status epilepticus. Jpn J Psychiatry Neurol 1988 Sep;42(3):515–9 (17 ref.)
Murasaki M, Miura S, Ishigooka J, Ishii Y, Takahashi A, Fukuyama Y: Phase 1 study of a new antipsychotic drug, OPC-4392.
Prog Neuropsychopharmacol Biol Psychiatry 1988; 12(5):793–802
Murasaki M, Mori A, Noguchi T, Hada Y, Hasegawa K, Jinbo S, Kamijima K: Comparison of therapeutic efficacy of neuroses between CM6912 (ethyl loflazepate) and diazepam in a double-blind trial.
Prog Neuropsychopharmacol Biol Psychiatry 1989; 13(1–2):145–54
Murasaki M, Miura S, Ishigooka J, Ishii Y, Takahashi A, Fukuyama Y: Phase I study of a new antianxiety drug, buspirone. Prog Neuropsychopharmacol Biol Psychiatry 1989;13(1–2):137–44
Murasaki M see Ishigooka J
Murasaki O, Yoshitake K, Tachiki H, Nakane Y, Kaneko S: Reexamination of the teratological effect of antiepileptic drugs. Jpn J Psychiatry Neurol 1988 Sep;42(3):592–3
Murasawa A see Nakagawa H
Murasawa M see Iguchi H
Murase H see Satoh J
Murase H see Shintani S
Murase K, Mochizuki T, Hamamoto K: Quantitative aspect of two-factor analysis applied to radionuclide gated cardiac studies. Eur J Nucl Med 1988;14(4):190–5
Murase K, Tanada S, Higashino H, Yamada M, Miyagawa M, Iio A, Hamamoto K: A unified computer program for assessment of attenuation correction and data acquisition methods in single photon emission computed tomography (SPECT). Eur J Nucl Med 1989;15(5):248–53
Murase K, Tanada S, Yasuhara Y, Mogami H, Iio A, Hamamoto K: SPECT volume measurement using an automatic threshold selection method combined with a V filter. Eur J Nucl Med 1989;15(1):21–5
Murase K, Ryu PD, Randic M: Tachykinins modulate multiple ionic conductances in voltage-clamped rat spinal dorsal horn neurons. J Neurophysiol 1989 Apr;61(4):854–65
Murase K, Ryu PD, Randic M: Excitatory and inhibitory amino acids and peptide-induced responses in acutely isolated rat spinal dorsal horn neurons. Neurosci Lett 1989 Aug 14;103(1):56–63
Murase K, Ishise M, Kawamura M, Tanada S, Iio A, Hamamoto K: A unified design algorithm of two-dimensional digital filters for radioisotope image processing. Phys Med Biol 1989 Jul;34(7):859–73
Murase K see Fujiwara Y
Murase K see Itoh H
Murase K see Kakumu S
Murase K see Kawamura M
Murase K see Ohno T
Murase K see Ryu PD
Murase K see Takeuchi T
Murase M, Takeuchi F, Kuriki S: [Neural sources of magnetic fields evoked in the human auditory cortex by pure tones and speech sounds] Iyodenshi To Seitai Kogaku 1988 Dec; 26(4):218–26 (Eng. Abstr.) (Jpn)
Murase M see Hatano K
Murase M see Hayashi M
Murase M see Hirose T
Murase M see Ishikawa J
Murase M see Takeuchi E
Murase M see Tanaka M
Murase M see Usui A
Murase M see Yoshida K
Murase N, Watanabe T: Nuclear magnetic relaxation studies of the compartmentalized water in crosslinked polymer gels. Magn Reson Med 1989 Jan;9(1):1–7
Murase N see Kahn D
Murase N see Makowka L
Murase N see Mitani H
Murase S, Yamada K, Okuyama H: Kinetic parameters of lysophospholipid acyltransferase systems in diet-induced modifications of platelet phospholipid acyl chains.
Chem Pharm Bull (Tokyo) 1988 Jun;36(6):2109–17
Murase S, Yamada K, Naito Y, Hirose J, Okuyama H: Calcium-requirement and its pH dependency of lysophosphoinositide-specific phospholipase C in porcine platelet membranes. J Biochem (Tokyo) 1988 Aug; 104(2):270–5
Murase S see Honjo S
Murase T, Ishida H, Kiso M, Hasegawa A: A facile regio- and stereo-selective synthesis of alpha-glycosides of N-acetylneuraminic acid. Carbohydr Res 1988 Dec 31; 184:c1–4
Murase T, Ito H, Ohishi M, Takashi M: [Clinical observation of 8 cases of carcinoma in situ of the urinary bladder] Hinyokika Kiyo 1989 Apr;35(4):583–5 (Eng. Abstr.) (Jpn)
Murase T, Nagai H, Fujiwara Y, Nakaide Y, Tanaka M, Ohkita T, Takahashi Y: [IgM myeloma without depression in serum IgG and IgA—a case report] Rinsho Ketsueki 1989 Apr;30(4):471–6 (Eng. Abstr.) (Jpn)
Murase T, Mitsuya H, Honda N, Fukatu H, Aota Y, Shinoda M, Yoshida K, Sobajima T, Ohishi M, Tsumura Y, et al: [Clinical study of estramustine phosphate (Estracyt) on prostatic cancer] Hinyokika Kiyo 1989 Jan;35(1):179–85 (Eng. Abstr.) (Jpn)
Murase T, Inaba M, Maede Y: Measurement of serum glucocorticoids by high-performance liquid chromatography and circadian rhythm patterns of the cortisol value in normal dogs. Nippon Juigaku Zasshi 1988 Oct;50(5):1133–5
Murase T, Ishida H, Kiso M, Hasegawa A: A facile, regio- and stereo-selective synthesis of ganglioside GM3. Carbohydr Res 1989 Jun 1;188:71–80
Murase T, Nagai H, Wakita A, Fujiwara Y, Nakaide Y, Tanaka M, Ohkita T, Hotta T: [So-called Ph1-negative chronic myelogenous leukemia with a mosaic pattern of trisomy 8 and normal karyotypes—report of 2 cases] Rinsho Ketsueki 1989 Apr;30(4):509–13 (Eng. Abstr.) (Jpn)
Murase T see Aburatani H
Murase T see Gotoda T
Murase T see Hamabuchi M
Murase T see Ishibashi S
Murase T see Ito H
Murase T see Kawai M
Murase T see Kawakami M
Murase T see Kobayashi T
Murase T see Mitsuya H
Murase T see Nakanishi K
Murase T see Ohishi M
Murase T see Ohno M
Murase T see Okuno H
Murase T see Shimano H
Murase T see Shimbo T
Murase T see Takashi M
Murase T see Uematsu M
Murase T see Yamada N
Murase Y see Aoyama T
Murashev AN, Medvedev OS, Meertsuk FE, Milakova GS: Gemodinamika u bodrstvuiushchikh krys pri vozdeistvii povyshennoĭ temperatury na semenniki. Fiziol Zh SSSR 1988 Oct;74(10):1433–7 (Eng. Abstr.) (Rus)
Murashev AN see Dugin SF
Murashev AN see Medvedev OS
Murasheva ZM see Vasiutkov VIa
Murashima M see Ohnoshi T
Murashima S see Deguchi K
Murashima S see Tsuda M
Murashima Y see Kawamura K
Murashkin NI see Zotov VM
Murashkina LV, Aganesov AG: Patogeneticheskaia terapiia travmaticheskoĭ bolezni spinnogo mozga. Sov Med 1989; (5):41–4 (47 ref.) (Rus)
Murashko LM see Oganov VS
Murashko VV, Strutynskiĭ AV, Romenskaia LR, Gridnev VV: Ranniaia diagnostika gipertrofii levogo zheludochka s pomoshch'iu prekordial'nogo elektrokardiograficheskogo kartirovaniia serdtsa. Ter Arkh 1988;60(7):41–4 (Eng. Abstr.) (Rus)
Murashko VV, Skliarova MA, Shakhidul Kh, Gilis RIa, Karandashov VI: Metod reinfuzii obluchennoĭ UF-luchami sobstvennoĭ krovi pri lechenii iazvennoĭ bolezni.
Klin Med (Mosk) 1989 Mar;67(3):106–8 (Eng. Abstr.) (Rus)
Murashko VV, Abulov MKh, Oĭnotkinova OSh, Zubarev AR: Reogepatografiia v diagnostike abdominal'nogo ateroskleroza. Sov Med 1988;(10):87–9 (Rus)
Murashov VA see Shcherbakova LA
Murashova NS see Subbotina LA
Muraskas J see Gonzalez JL
Muraskas J see Hussain AN
Muraskin LD see Parcel GS
Murasko DM see Lavi E
Murasko DM see Mann EA
Murasko DM see Matour D
Murasko DM see Skicki-Mullen MB
Murasko DM see Wrzos H
Murasugi A: A model for the initiation of translation at the late stage after infection by adenoviruses. Biochem J 1989 Jun 1;260(2):621–2
Murasugi A see Tanaka S
Murasugi CM see Howard IP
Murasugi M see Nukariya N
Murat A see Visset J
Murat C, Esclassan J, Daumas M, Levrat JH, Palévody C, Vincensini PD, Hollande E: Enhanced membrane phospholipid metabolism in human pancreatic adenocarcinoma cell lines detected by low-resolution 1H nuclear magnetic resonance spectroscopy. Pancreas 1989; 4(2):145–52
Murat I, Ventura-Clapier R, Vassort G: Halothane, enflurane, and isoflurane decrease calcium sensitivity and maximal force in detergent-treated rat cardiac fibers.
Anesthesiology 1988 Dec;69(6):892–9
Murat I, Lapeyre G, Saint-Maurice C: Isoflurane attenuates baroreflex control of heart rate in human neonates.
Anesthesiology 1989 Mar;70(3):395–400
Murat I, Estève C, Delleur MM, Bougnères P, Saint-Maurice C: Modifications hormonales induites par l'étomidate chez l'enfant pendant les 24 premières heures postopératoires.
Ann Fr Anesth Reanim 1989;8(2):102–8 (Eng. Abstr.) (Fre)
Murat I see Housmans PR
Murat JC, Castilla C, Paris H: Comparative study of alpha-glucosidase activities in liver, plasma and urine of carp, rat and dog. Comp Biochem Physiol [B] 1978; 61(1):145–9
Murat JC see Babin T
Murat JC see Gauthier T
Murat M see Martin N
Murata A, Ogawa M, Uda K, Matsuura N, Watanabe Y, Baba T, Mori T: Release of pancreatic secretory trypsin inhibitor from human hepatoblastoma cells on stimulation with cytokines. Life Sci 1988;43(15):1233–40
Murata A, Shiraishi I, Fukuzaki K, Kitahara T, Harada Y: Lower levels of vitamin C in plasma and urine of Japanese male smokers. Int J Vitam Nutr Res 1989;59(2):184–9
Murata A see Ejima H
Murata A see Miyamori C
Murata A see Ogawa M
Murata A see Sato T
Murata A see Tanizawa S
Murata A see Toda H
Murata A see Tsujinaka T
Murata A see Uda K
Murata A see Yamaguchi S
Murata E, Fujita K, Akita M, Kaneko K: Observation on the basal lamina of duodenal epithelial cells during metamorphosis of Xenopus laevis.
Okajimas Folia Anat Jpn 1988 Oct;65(4):235–43
Murata F see Ihida K
Murata F see Kitajima I
Murata GH: 'Ruling out' myocardial infarction in the coronary care unit [clinical conference] West J Med 1988 May;148(5):555–60
Murata GH, Gorby MS, Chick TW, Halperin AK: Use of emergency medical services by patients with decompensated obstructive lung disease.
Ann Emerg Med 1989 May;18(5):501–6
Murata H: Suppression of lymphocyte blastogenesis by sera from calves transported by road. Br Vet J 1989 May-Jun; 145(3):257–62
Murata H, Kojima N, Harada K, Suzuki M, Ikemoto T, Shibuya T, Haneishi T, Torikata A: Structural elucidation of aculeximycin. I. Further purification and glycosidic bond cleavage of aculeximycin. J Antibiot (Tokyo) 1989 May; 42(5):691–700
Murata H, Sakai M, Kawano S, Nakajima M, Miyase H: [Changes in the gastric mucosal blood flow during endoscopy] Nippon Shokakibyo Gakkai Zasshi 1988 Nov; 85(11):2471 (Jpn)
Murata H, Harada K, Suzuki M, Ikemoto T, Shibuya T, Haneishi T, Torikata A: Structural elucidation of aculeximycin. II. Structures of carbohydrate moieties. J Antibiot (Tokyo) 1989 May;42(5):701–10
Murata H see Harada K

Murata H see **Imada T**
Murata H see **Inada A**
Murata H see **Kashihara K**
Murata H see **Maeda S**
Murata H see **Matsuda H**
Murata H see **Natsume M**
Murata H see **Ohtake E**
Murata H see **Saito K**
Murata H see **Shibata J**
Murata H see **Shigeto N**
Murata H see **Tanaka K**
Murata H see **Watanabe J**

Murata I, Makiyama K, Haga H, Iwanaga S, Yamasaki K, Mizuta Y, Kubo K, Senju M, Imanishi T, Hara K, et al: [Familial occurrence of ulcerative colitis—a case report with a review of the Japanese literature] Nippon Shokakibyo Gakkai Zasshi 1989 Jan;86(1):83–7 (34 ref.) **(Jpn)**

Murata I, Sakamoto Y, Dohi M, Moroi Y, Tanimoto K, Murata K, Miyamoto T: [Clinical assessment of pulmonary hypertension in collagen diseases] Ryumachi 1989 Feb; 29(1):4–10 (Eng. Abstr.) **(Jpn)**

Murata I, Clot JP, Mori H, Kato T, Watanabe T, Nakamura T, Tanaka T, Sakabe T: Lithotritie extra-corporelle et lithiase vésiculaire. J Chir (Paris) 1988 Dec;125(12):752–3 **(Fre)**

Murata I, Omagari K, Nishihata S, Kamiya T, Imanishi T, Tanaka Y, Makiyama K, Hara K, Kose N, Matsuo T, et al: [A case of Behçet disease associated with hepatocellular carcinoma] Gan No Rinsho 1989 Apr;35(5):625–31 (Eng. Abstr.) **(Jpn)**

Murata I see **Kunitoh H**
Murata I see **Makiyama K**
Murata J see **Saiki I**

Murata K, Itoh H, Senda M, Yonekura Y, Nishimura K, Izumi T, Oshima S, Torizuka K: Stratified impairment of pulmonary ventilation in "diffuse panbronchiolitis:" PET and CT studies. J Comput Assist Tomogr 1989 Jan–Feb; 13(1):48–53

Murata K, Yokoyama Y: Acidic glycosaminoglycans in human atherosclerotic cerebral arterial tissues. Atherosclerosis 1989 Jul;78(1):69–79

Murata K, Nakagawa I, Kumeta Y, Kitahata LM, Collins JG: Intrathecal clonidine suppresses noxiously evoked activity of spinal wide dynamic range neurons in cats. Anesth Analg 1989 Aug;69(2):185–91

Murata K, Inoue Y, Rhee H, Kimura A: 2-Oxoaldehyde metabolism in microorganisms. Can J Microbiol 1989 Apr; 35(4):423–31 (57 ref.)

Murata K, Iwazawa T, Doki Y, Inoue M, Kaneko T, Terashima T, Mizunoya S, Okagawa K: [Malignant pericardial effusion after esophageal cancer surgery successfully treated by intrapericardial instillation of CDDP] Gan To Kagaku Ryoho 1989 Jul;16(7):2433–6 (9 ref.) (Eng. Abstr.) **(Jpn)**

Murata K, Itoh Y, Ayakawa Y, Miyata N: [Tumor imaging effects of perfluoroctylbromide (PFOB) emulsion] Nippon Gan Chiryo Gakkai Shi 1988 Dec 20; 23(11):2669–78 (Eng. Abstr.) **(Jpn)**

Murata K, Kohno K: Estimation problem due to multiple solutions in pharmacokinetic curve fitting to two-compartment model and its avoidance. Biopharm Drug Dispos 1989 Jan–Feb;10(1):15–24

Murata K, Ichio T, Yoshimura K, Toyoda N, Sugiyama Y: Fetal growth and glucose metabolism in diabetic pregnant rats. Asia Oceania J Obstet Gynaecol 1988 Dec; 14(4):475–83

Murata K, Kezuka E: [How do we remember when and where?] Shinrigaku Kenkyu 1988 Oct;59(4):248–51 (Eng. Abstr.) **(Jpn)**

Murata K, Fukunaga A, Ikeda K: [Comparative cardiovascular effects of hypotension induced by ATP, SNP and halothane] Masui 1988 Nov;37(11):1364–70 (Eng. Abstr.) **(Jpn)**

Murata K: [Glutathione-related peptides] Tanpakushitsu Kakusan Koso 1988 Jul;33(9):1505–12 (40 ref.) **(Jpn)**

Murata K: [Cardiac radionuclide imaging] Nippon Naika Gakkai Zasshi 1988 Aug;77(8):1191–5 **(Jpn)**

Murata K, Tagawa K, Noda K, Samejima M: Pharmacokinetic analysis of single- or multiple-dose plasma drug concentration data with a microcomputer using multi-fraction absorption models. J Pharm Sci 1989 Feb; 78(2):154–9

Murata K, Nishimoto C, Tamaki K, Ohta F: [The onset of sudden deafness and Bell's palsy—statistical analysis] Nippon Jibiinkoka Gakkai Kaiho 1989 Apr;92(4):574–8 (Eng. Abstr.) **(Jpn)**

Murata K, Khan A, Herman PG: Pulmonary parenchymal disease: evaluation with high-resolution CT. Radiology 1989 Mar;170(3 Pt 1):629–35

Murata K, Kusano S, Izutsu M, Higuchi N, Murayama H: Development and evaluation of a radiological reporting system for use with a personal computer. Med Inf (Lond) 1989 Jan–Mar;14(1):71–83

Murata K, Noda K, Kohno K, Samejima M: Bioavailability and pharmacokinetics of oral dopamine in dogs. J Pharm Sci 1988 Jul;77(7):565–8

Murata K, Higaki N, Kimura A: Detection of carbon-phosphorus lyase activity in cell free extracts of Enterobacter aerogenes. Biochem Biophys Res Commun 1988 Nov 30;157(1):190–5

Murata K, Higaki N, Kimura A: A microbial carbon-phosphorus bond cleavage enzyme requires two protein components for activity. J Bacteriol 1989 Aug; 171(8):4504–6

Murata K, Kohno K: Nonlinear least-squares regression analysis by a simplex method using differential equations containing Michaelis-Menten type rate constants. Biopharm Drug Dispos 1989 Jan–Feb;10(1):25–34

Murata K, Yokoyama Y, Yoshida K: Heparitinases facilitate separation of disaccharides of heparan sulfate isomers in human arteries using high-performance liquid chromatography. Biochem Int 1989 Jul;19(1):155–62

Murata K see **Fujimoto S**
Murata K see **Hosoi H**
Murata K see **Itoh H**
Murata K see **Katou N**
Murata K see **Kogure S**
Murata K see **Masuda M**
Murata K see **Matsubayashi T**
Murata K see **Minakuchi K**
Murata K see **Mizuhashi F**
Murata K see **Moore WR**
Murata K see **Murata I**
Murata K see **Nakamura T**
Murata K see **Nishimaki H**
Murata K see **Nosaka S**
Murata K see **Rhee H**
Murata K see **Sakaguchi M**
Murata K see **Sato N**
Murata K see **Tsukasaki K**
Murata K see **Umeyama S**
Murata K see **Yarita H**
Murata K see **Yasui K**

Murata M, Takayama K, Fukuma S, Okamoto N, Kato I, Hanai A, Nakayama H, Fujiwara K, Ikeda T, Fujimoto I: A comparative epidemiologic study on geographic distributions of cancers of the lung and the large intestine in Japan. Jpn J Cancer Res 1988 Sep;79(9):1005–16

Murata M, Yamaji Y, Futami H, Shimada Y, Fujita J, Hashimoto Y, Shiotani T, Iriso S: [Peripheral neuropathy caused by cisplatin in patients with lung cancer] Gan To Kagaku Ryoho 1989 Jun;16(6):2283–8 (Eng. Abstr.) **(Jpn)**

Murata M see **Fujiki H**
Murata M see **Fukuyama M**
Murata M see **Hattori T**
Murata M see **Ikeda Y**
Murata M see **Ishihara S**
Murata M see **Kondo S**
Murata M see **Mochizuki A**
Murata M see **Nakano H**
Murata M see **Nishio T**
Murata M see **Nogami S**
Murata M see **Shidara Y**
Murata M see **Shimozawa K**
Murata M see **Takagi S**
Murata M see **Takahashi E**
Murata M see **Takahashi M**
Murata M see **Tsuzuki K**
Murata M see **Uchida S**
Murata M see **Wada E**
Murata M see **Yamamoto S**
Murata M see **Yamazaki K**
Murata M see **Yano T**
Murata M see **Yokoyama A**
Murata M see **Yumura-Yagi K**

Murata N: Low-temperature effects on cyanobacterial membranes. J Bioenerg Biomembr 1989 Feb;21(1):61–75 (49 ref.)

Murata N see **Ishizaki O**
Murata N see **Watanabe T**

Murata PJ, Kane RL: Who is the family doctor? Relating primary care to family care. J Fam Pract 1989 Sep; 29(3):299–304

Murata R, Matsuoka O, Hattori H, Kawawaki H, Nakajima S, Nakamura M, Tsukamoto Y, Ishiki G: Efficacy of kan-baku-taiso-to (TJ-72) on breath-holding spells in children. Am J Chin Med 1988;16(3–4):155–8

Murata R see **Inoue Y**
Murata R see **Lee SS**
Murata R see **Miyata H**
Murata R see **Nakajima S**

Murata S, Kobayashi A: [Revascularization of the circumflex coronary artery—a new instrument and a technical method] Kyobu Geka 1989 Feb;42(2):115–9 (Eng. Abstr.) **(Jpn)**

Murata S see **Hamada M**
Murata S see **Kato H**
Murata S see **Kubo M**
Murata S see **Melish ME**
Murata S see **Shindo H**
Murata S see **Wada K**

Murata T, Secomb TW: Effects of shear rate on rouleau formation in simple shear flow. Biorheology 1988; 25(1–2):113–22

Murata T: [Studies on the effectiveness of hyperthermia combined with arterial therapeutic blockage in the treatment of tumors. Part 1. Experimental studies on the effectiveness of hyperthermia combined with arterial ligation] Nippon Gan Chiryo Gakkai Shi 1988 Dec 20; 23(11):2709–16 (Eng. Abstr.) **(Jpn)**

Murata T, Yoshida T, Takanari H, Toyoda N, Sakakura T, Liu PI: Bilateral diffuse nephroblastomatosis, pancortical type. A case report with immunohistochemical investigations. Arch Pathol Lab Med 1989 Jul; 113(7):729–34

Murata T: [Studies on the effectiveness of hyperthermia combined with arterial therapeutic blockage in the treatment of tumors. Part 2. Experimental studies on the effectiveness of hyperthermia combined with arterial embolization using degradable starch microspheres (DSM)] Nippon Gan Chiryo Gakkai Shi 1988 Dec 20; 23(11):2717–24 (Eng. Abstr.) **(Jpn)**

Murata T: [Studies on the effectiveness of hyperthermia combined with arterial therapeutic blockage in the treatment of tumors. Part 3. Clinical studies on the effectiveness of hyperthermia combined with arterial chemo-embolization using degradable starch microspheres (DSM)] Nippon Gan Chiryo Gakkai Shi 1988 Dec 20; 23(11):2725–31 (Eng. Abstr.) **(Jpn)**

Murata T see **Hibasami H**
Murata T see **Inada K**
Murata T see **Kajikawa N**
Murata T see **Kanamori H**
Murata T see **Otsuji H**
Murata T see **Sullivan GW**
Murata T see **Takahashi M**
Murata T see **Umetsu T**
Murata T see **Usui T**
Murata T see **Yabuhara A**

Murata Y, Behr SR, Kraemer FB: Regulation of macrophage lipoprotein lipase secretion by the scavenger receptor. Biochim Biophys Acta 1988 Oct 28;972(1):17–24

Murata Y, Suzuki S, Hashimoto H: Endoscopic ultrasonography of the upper gastrointestinal tract. Surg Endosc 1988;2(3):180–3

Murata Y, Hirayama N, Sato N: [Effects of oxygen administration on mixed venous oxygenation and pulmonary hemodynamics in chronic pulmonary disease] Kokyu To Junkan 1988 Jul;36(7):761–5 (Eng. Abstr.) **(Jpn)**

Murata Y, Yoshioka H, Iyama K, Usuku G: Distribution of type VI collagen in the bovine cornea. Ophthalmic Res 1989;21(1):67–72

Murata Y, Muroi M, Yoshida M, Ide H, Hanyu F: Endoscopic ultrasonography in the diagnosis of esophageal carcinoma. Surg Endosc 1987;1(1):11–6

Murata Y, Sueda K, Seo H, Matsui N: Studies on the role of glycosylation for human corticosteroid-binding globulin: comparison with that for thyroxine-binding globulin. Endocrinology 1989 Sep;125(3):1424–9

Murata Y see **Fujii T**
Murata Y see **Inada K**
Murata Y see **Iwasaki T**
Murata Y see **Kimura T**
Murata Y see **Mori Y**
Murata Y see **Narita H**
Murata Y see **Oyama F**
Murata Y see **Tani M**
Murata Y see **Ueda M**
Murata Y see **Yura J**

Murataliev MB see **Kalashnikova TYu**

Murataliev TM, Satkynalieva ZT, Kozhanov AS, Tsoi SM, Toktosunova AN: Pervye itogi sanatornoi reabilitatsii bol'nykh, perenesshikh ostryĭ infarkt miokarda, v usloviiakh srednegornogo klimata. Ter Arkh 1988;60(12):36–40 (Eng. Abstr.) **(Rus)**

Muratani H, Kimura Y, Matsumura K, Noda Y, Eto T, Fukiyama K: Effect of chronic inhibition of angiotensin converting enzyme on baroreceptor reflex in essential hypertension. Clin Exp Hypertens [A] 1988;10 Suppl 1:391–8

Muratani H see **Koga T**
Muratani H see **Nakazato M**
Muratani H see **Tanaka K**
Muratani H see **Tomita Y**
Muratani H see **Tomori M**
Muratani H see **Tsuchihashi T**

Muratani M, Nakamura T, Nakano GI, Mukawa K: Ultrastructural study of two subtypes of gastric adenoma. J Clin Pathol 1989 Apr;42(4):352–9

Muratani T see **Hayashi T**

Murate T, Kaneda T, Hotta T, Goto S: Differentiation of human erythroleukemia K562 cells without chemical inducer and the role of iron-saturated transferrin. Nippon Ketsueki Gakkai Zasshi 1988 Sep;51(6):1006–15

Murate T, Suzuki T, Hotta T: [Megaloblastic anemia followed by polycythemia vera after vitamin B12 therapy] Rinsho Ketsueki 1988 Jul;29(7):1073–7 (Eng. Abstr.) **(Jpn)**

Murate T, Kaneda T: The analysis of differentiation inhibitory factor to erythroid progenitor cells. Nippon Ketsueki Gakkai Zasshi 1988 Dec;51(8):1581–9

Murate T, Kaneda T: Treatment of fetal bovine serum with activated charcoal enhances spontaneous differentiation of murine erythroleukemia cells. Leuk Res 1989;13(3):227–31

Murate T, Takagi E, Shimokata K: [Simultaneously diagnosed triple primary neoplasms—a case report] Gan No Rinsho 1989 May;35(6):741–7 (Eng. Abstr.) **(Jpn)**

Murate T, Hotta T, Goto S, Ichikawa A, Inoue C, Kaneda T: Activated charcoal diminishes the lot difference of fetal bovine sera in erythroid colony formation of human bone marrow cells. Proc Soc Exp Biol Med 1988 Oct;

189(1):66–71
Murate T see **Amano H**
Murate T see **Ohnishi K**
Muratore G see **Novo S**
Muratori E see **Guazzi MD**
Muratori G see **Gualandi GL**
Muratori L see **Battisti G**
Muratori L see **Monti M**
Muratori L see **Stio F**
Muratori M see **Ferrari C**
Muratori R see **Solmi L**
Muratori S see **Alessi E**
Muratori S see **Cusini M**
Muratorio A see **Bonuccelli U**
Muratorio A see **Rossi B**
Muratov ID: Sochetanie ateromy pupka i pupochnoĭ gryzhi u rebenka. Vestn Khir 1989 Feb;142(2):76 **(Rus)**
Muratov NI, Voronkin VF, Semenov FV: Klinicheskie i funktsional'nye rezul'taty lecheniia khronicheskogo rinita ul'trazvukom. Vestn Otorinolaringol 1988 Nov–Dec;(6):74 **(Rus)**
Muratova ER see **Benenson EV**
Muratova GP see **Mal'tseva LF**
Muratova IA see **Andropov EA**
Muratova MV see **Shaĭkhin SM**
Muratova OA see **Upyrev AV**
Muratova RM see **Feizulla MF**
Muratsu K, Komorowski J, Shen ZX, Folkers K: A superior analysis of coenzyme Q10 in blood of humans, rabbits and rats for research. Biofactors 1988 Jul;1(2):157–9
Muratsu K see **Karlsson J**
Muratsu K see **Komorowski J**
Muratsu K see **Langsjoen PH**
Muratsugu M, Tsuchiya Y, Makino M: A 3,3',5–triiodothyronine autoantibody (IgG, lambda) in a case of Hashimoto's thyroiditis. Clin Chim Acta 1988 Dec 15;178(2):171–80
Muratsugu M see **Terayama K**
Muratsuka Y, Ueda H, Konishi T: Effects of sodium bromate on ionic concentrations and osmolalities of the cochlear fluids in guinea pigs. Hear Res 1989 Jun 1;39(3):241–9
Muratti E see **Camera M**
Muratti E see **Trinca ML**
Muravenko SV see **Botvin MA**
Murav'ev GN: Sarkomy shchitovidnoĭ zhelezy. Klin Med (Mosk) 1988 Jul;66(7):28–33 (25 ref.) **(Rus)**
Murav'ev GN see **Pantiushenko TA**
Murav'ev IP see **Frolov AA**
Murav'ev IV see **Kurova NS**
Murav'ev MF, Odiiankov IuG, Urakov AL, Odiiankov EG, Mar'in GG: Farmakokholodovaia terapiia pri tiazheloĭ khronicheskoĭ ishemii nizhnikh konechnostei. Khirurgiia (Mosk) 1989 Mar;(3):25–9 (Eng. Abstr.) **(Rus)**
Murav'ev MF see **Urakov AL**
Mura'vev MV, Voznesenskiĭ BB, Iakushin VI: Attestatsionnyĭ ékzamen i ego ro'l' v otsenke urovnia profession– a'lnoĭ kvalifikatsii khirurga. Khirurgiia (Mosk) 1989 Jun;(6):96–8 **(Rus)**
Murav'ev MV, Novikova ECh, Pokidov VM: Kvalifikatsionnaia kharakteristika i ee rol' pri attestatsii vrachei–terapevtov. Klin Med (Mosk) 1988 Dec; 66(12):121–2 **(Rus)**
Murav'ev MV, Novikova ECh, Pokidov VM: Kvalifikatsionnaia kharakteristika i ee rol' v otsenke urovnia professional'noĭ kompetentnosti pri attestatsii pediatrov. Pediatriia 1989;(3):66–9 **(Rus)**
Murav'ev MV, Novikova ECh, Pokidov VM: Rol' kvalifikatsionnoĭ kharakteristiki vracha akushera–ginekologa v otsenke urovnia ego professional'noĭ kompetentnosti pri prokhozhdenii attestatsii. Akush Ginekol (Mosk) 1989 Jun;(6):78–9 **(Rus)**
Murav'ev MV: Sistemnyĭ podkhod v strukture podgotovki i povysheniia kvalifikatsii organizatora zdravookhraneniia. Sov Zdravookhr 1989;(4):54–7 **(Rus)**
Murav'ev SM see **Nedvetskaia LM**
Murav'ev VI, Pogorelov AG, Zolotarev VA: Vos'mikanal'nyĭ mnogofunktsional'nyĭ universal'nyĭ usilitel' dlia fiziologicheskikh issledovaniĭ. Fiziol Zh SSSR 1988 Jun; 74(6):878–81 **(Rus)**
Murav'ev IuV, Sigidin IaA, Mul'diiarov PIa, Kozlova IS, Volkova ZI: O mekhanizme lechebnogo deistviia dimetilsul'foksida pri revmatoidnom artrite. Ter Arkh 1989; 61(2):110–2 **(Rus)**
Murav'ev IuV, Akparov VKh, Krasil'nikova OA, Zhankin AA, Sigidin IaA: Framakokinetika i vzaimodeĭstvie antirevmaticheskikh preparatov. Klin Med (Mosk) 1988 Aug;66(8):62–5 (Eng. Abstr.) **(Rus)**
Murav'eva see **Bekbergenov BM**
Murav'eva EV see **Ushakov NA**
Murav'eva GV see **Dymova EG**
Murav'eva IA, Sokolov VV: Primenenie srochnykh tsitologicheskikh issledovaniĭ pri bronkhoskopicheskoĭ diagnostike raka legkogo. Khirurgiia (Mosk) 1989 May; (5):7–10 (Eng. Abstr.) **(Rus)**
Muravleva LE see **Dorovatovskiĭ VA**
Muravova LP see **Terekhov NT**
Muravskaia GV see **Pantiushenko TA**
Muravskaia LV see **Gebesh VV**
Muravskaia LV see **Trinus EK**
Muravyova L see **Baranov A**
Murawska MB, Duijvestijn AM, Kampinga J, Wubbena AS, Nieuwenhuis P: Kinetics of thymocyte regeneration in adult adriamycin treated rats: evidence for a bone marrow derived prothymocyte precursor. Adv Exp Med Biol 1988; 237:315–21
Murawska MB see **Duijvestijn AM**
Murawska MB see **Kampinga J**
Murawsky M see **Daniloff JK**
Murawsky MM see **Suszkiw JB**
Murayama A see **Hara Y**
Murayama A see **Hori S**
Murayama C, Mori T: [Present status of radiation sensitizers—hypoxic cell radiosensitizer] Gan To Kagaku Ryoho 1989 Jun;16(6):2135–41 (33 ref.) (Eng. Abstr.) **(Jpn)**
Murayama C, Suzuki A, Suzuki T, Miyata Y, Sakaguchi M, Tanabe Y, Tanaka N, Mori T: Radiosensitization by a new nucleoside analogue: 1–[2–hydroxy–1–(hydroxymethyl)ethoxy]methyl–2–nitroimidazole (RP–170). Int J Radiat Oncol Biol Phys 1989 Sep;17(3):575–81
Murayama C see **Hori H**
Murayama C see **Mori T**
Murayama E see **Brown AJ**
Murayama E see **Guo LL**
Murayama F see **Kawa–Ha K**
Murayama F see **Ohgami T**
Murayama H, Takahara Y, Nakada I, Sudo Y, Sezaki T, Nakamura T: [A case of tetralogy of Fallot with pulmonary aneurysm] Kyobu Geka 1989 Mar;42(3):229–31 (Eng. Abstr.) **(Jpn)**
Murayama H see **Fusejima K**
Murayama H see **Matsuda M**
Murayama H see **Murata K**
Murayama H see **Naitoh H**
Murayama H see **Nakada I**
Murayama H see **Sakamoto J**
Murayama H see **Takahara Y**
Murayama H see **Takahashi S**
Murayama J see **Satoh H**
Murayama K, Katsumi T, Douba S: [A case of urethrorectal fistula] Hinyokika Kiyo 1989 Jan;35(1):127–9 (Eng. Abstr.) **(Jpn)**
Murayama K, Adachi–Usami E: [Electrophysiological study on central retinal functions in retinitis pigmentosa] Nippon Ganka Gakkai Zasshi 1988 Nov;92(11):1844–9 (Eng. Abstr.) **(Jpn)**
Murayama K, Adachi–Usami E: Pattern visual evoked cortical potential measurement of luminance threshold in retinitis pigmentosa. Doc Ophthalmol 1989 Mar;71(3):271–7
Murayama K see **Ikeda S**
Murayama M: DIPA (decompression–inducible platelet aggregation) and hemostasis: vascular occlusion and its prevention, in the web of the frog's foot. Thromb Res 1989 Jun 1;54(5):493–8
Murayama M, Mita T, Suenaga Y, Nishio K: The BamHI restriction fragment length polymorphism detected in the c–Ha–ras locus of human skin tumors. J Dermatol (Tokyo) 1988 Apr;15(2):141–8
Murayama M, Hiramatsu M, Kashimata M, Sato A, Ueda K, Minami N: Streptozotocin–induced diabetes increases sialidase activity in the rat liver. Horm Metab Res 1988 Nov;20(11):718–9
Murayama M, Suzuki M, Takitani S: Determination of selenium in drugs by oxygen flask combustion and ion chromatography. J Chromatogr 1989 Jan 20;463(1):147–52
Murayama M: Physical works and cardiovascular disease—effect of exercise on the heart and current state of exercise therapy in Japan. Sangyo Ika Daigaku Zasshi 1989 Mar 20;11 Suppl:63–74 (2 ref.)
Murayama M: Decompression inducible platelet aggregation (DIPA) is inhibited by Arg–Gly–Asp. Prog Clin Biol Res 1988;283:203–9
Murayama M see **Hiramatsu M**
Murayama M see **Kobori Y**
Murayama M see **Ono S**
Murayama M see **Sato A**
Murayama M see **Sotozono K**
Murayama M see **Takada H**
Murayama M see **Yamashiro Y**
Murayama N, Yasuda K, Yamanishi T, Hattori T, Kitahara H, Shimazaki J: Disturbances of micturition in patients with a spinal arteriovenous malformation. Paraplegia 1989 Jun; 27(3):212–6
Murayama N see **Ishikawa H**
Murayama N see **Mitomi T**
Murayama N see **Ohara S**
Murayama N see **Shimada M**
Murayama N see **Yamazoe Y**
Murayama N see **Yasumori T**
Murayama N see **Yoshimoto T**
Murayama S, Numaguchi Y, Whitecloud TS, Brent CR: Magnetic resonance imaging of post–surgical pseudomeningocele. Comput Med Imaging Graph 1989 Jul–Aug;13(4):335–9
Murayama S, Suzuki I, Nagase M, Shingaki S, Kawasaki T, Nakajima T, Fukushima M, Ishiki T: Chondrosarcoma of the mandible. Report of case and a survey of 23 cases in the Japanese literature. J Craniomaxillofac Surg 1988 Aug; 16(6):287–92 (32 ref.)
Murayama S, Numaguchi Y, Robinson AE, Richardson DE: Magnetic resonance imaging of calvarial eosinophilic granuloma. J Comput Tomogr 1988 Oct;12(4):251–2
Murayama S, Bama H, Shimoda Y: Incremental dynamic CT for small hepatic tumours using high–speed, high–resolution CT apparatus. Radiat Med 1988 Sep–Oct; 6(5):200–3
Murayama S, Numaguchi Y, Robinson AE: [Magnetic resonance imaging of lumbar spine using GRASS technic] Nippon Igaku Hoshasen Gakkai Zasshi 1988 Jul 25; 48(7):921–3 (Eng. Abstr.) **(Jpn)**
Murayama S, Ookawa Y, Mori H, Nakano I, Ihara Y, Kuzuhara S, Tomonaga M: Immunocytochemical and ultrastructural study of Lewy body–like hyaline inclusions in familial amyotrophic lateral sclerosis. Acta Neuropathol (Berl) 1989;78(2):143–52
Murayama S see **Hashimoto K**
Murayama S see **Ishida T**
Murayama S see **Ishii K**
Murayama S see **Iwatsubo T**
Murayama S see **Kakinuma H**
Murayama S see **Kawashima A**
Murayama S see **Masaki N**
Murayama S see **Sekiai Y**
Murayama S see **Varma DG**
Murayama T, Taguchi H: [Clinical studies of the recurrence of urolithiasis (4). Crystal formation in urine and stone recurrence] Hinyokika Kiyo 1988 Sep;34(9):1543–7 (Eng. Abstr.) **(Jpn)**
Murayama T, Matsuoka Y, Takahashi A, Asano T, Kato K: [Concentration of the alpha subunit of GTP–binding protein G0 in the cerebrospinal fluid of patients with neurological disorders] Rinsho Shinkeigaku 1988 May; 28(5):525–31 (Eng. Abstr.) **(Jpn)**
Murayama T, Taguchi H: [Clinical studies on the recurrence of urolithiasis (5). Diurnal variation in urinary pH and stone compositions] Hinyokika Kiyo 1988 Oct;34(10):1711–5 (Eng. Abstr.) **(Jpn)**
Murayama T, Nakauchi Y, Kimura S, Maruyama K: Binding of connectin to myosin filaments. J Biochem (Tokyo) 1989 Feb;105(2):323–6
Murayama T, Taguchi H: [Clinical studies of the recurrence of urolithiasis (3). Influence of sodium intake on urinary excretion of calcium, uric acid, oxalate, phosphate and magnesium] Hinyokika Kiyo 1988 Sep;34(9):1537–41 (Eng. Abstr.) **(Jpn)**
Murayama T, Fujita K, Ohashi T, Matsushita T: Melanotic neuroectodermal tumor of the epididymis in infancy: a case report. J Urol 1989 Jan;141(1):105–6
Murayama T, Munakata A, Narita K, Fujita K, Fujii K: [Retrospective study of renal images on bone scans] Rinsho Hoshasen 1989 Mar;34(3):335–8 (Eng. Abstr.) **(Jpn)**
Murayama T, Nomura Y, Ui M: Enhancement of adenosine A2 and prostaglandin E1 receptor–mediated cAMP generation by prior exposure of Swiss 3T3 fibroblasts to Ca2+–mobilizing receptor agonists or phorbol ester. Activation of protein kinase C triggers increases in the receptor density in cell membranes. J Biol Chem 1989 Sep 15;264(26):15186–91
Murayama T see **Fujita K**
Murayama T see **Kajiyama Y**
Murayama T see **Kogishi K**
Murayama T see **Miyazawa Y**
Murayama T see **Nabeshima K**
Murayama T see **Sugai S**
Murayama T see **Xu–Bin**
Murayama Y, Kurata S, Mishim Y: Regulation of human estrogen receptor gene, epidermal growth factor receptor gene, and oncogenes by estrogen and antiestrogen in MCF–7 breast cancer cells. Cancer Detect Prev 1988; 13(2):103–7
Murayama Y, Satoh S, Oka T, Imanishi J, Noishiki Y: Reduction of the antigenicity and immunogenicity of xenografts by a new cross–linking reagent. ASAIO Trans 1988 Jul–Sep;34(3):546–9
Murayama Y, Kawai K, Watanabe Y, Yoshikawa H, Yamashita K: Insulin and glucagon secretion are suppressed equally during both hyper– and euglycemia by moderate hyperinsulinemia in patients with diabetes mellitus. J Clin Endocrinol Metab 1989 May;68(5):925–31
Murayama Y, Ishida T, Hashiba K, Noguchi A, Takenaka O: UH series of monoclonal antibodies recognizing major histocompatibility complex class II antigen(s) of Japanese monkeys (Macaca fuscata). J Med Primatol 1989; 18(2):111–23
Murayama Y, Noguchi A, Takenaka O: Development of a series of monoclonal antibodies recognizing leukocyte differentiation antigens of Japanese monkeys (Macaca fuscata). J Med Primatol 1989;18(2):99–109
Murayama Y see **Kawai K**
Murayama Y see **Kokeguchi S**
Murayama Y see **Nishimoto I**
Murayama Y see **Sasaki Y**
Murayama Y see **Yoshikawa H**
Murayi T see **Wilson RT**
Murazumi N, Kumita K, Araki Y, Ito E: Partial purification and properties of UDP–N–acetylmannosamine:N–acetylglucosaminyl pyrophosphorylundecaprenol N–acetylmannosaminyltransferase from Bacillus subtilis. J Biochem (Tokyo) 1988 Dec;104(6):980–4
Murazumi N see **Kumita K**

Murburg MM see **Ko GN**
Murby B see **Fentiman IS**
Murcek M see **Copelan EA**
Murch AR see **Mulcahy MT**
Murch CR, Carr DH: Computed tomography appearances of pulmonary alveolar proteinosis. Clin Radiol 1989 May; 40(3):240–3
Murch RL, Cohen LH: Relationships among life stress, perceived family environment, and the psychological distress of spina bifida adolescents. J Pediatr Psychol 1989 Jun;14(2):193–214
Murchie AI, Lilley DM: Base methylation and local DNA helix stability. Effect on the kinetics of cruciform extrusion. J Mol Biol 1989 Feb 5;205(3):593–602
Murchie AI see **Duckett DR**
Murchie AI see **Furlong JC**
Murchie AI see **Parsons CA**
Murchie CJ, Kenny GN: Comparison of keyboard, light pen and voice recognition as methods of data input. Int J Clin Monit Comput 1988;5(4):243–6
Murchison GS see **Chang DP**
Murchison JF Jr, Shields MB: An evaluation of three surgical approaches for coexisting cataract and glaucoma. Ophthalmic Surg 1989 Jun;20(6):393–8
Murchison KE see **Ward RA**
Murchison LE see **Macleod CA**
Murchison WG: Mental testing with metoprolol [letter] Arch Intern Med 1989 Feb;149(2):472, 474
Murchland JB: Quality assurance and recertification. Aust N Z J Ophthalmol 1988 Aug;16(3):255–7
Murcia C see **Brisigotti M**
Murcia GN see **Powell NB**
Murcia J see **Cienfuegos JA**
Murcia J see **Mora NP**
Murciano D, Auclair MH, Pariente R, Aubier M: A randomized, controlled trial of theophylline in patients with severe chronic obstructive pulmonary disease. N Engl J Med 1989 Jun 8;320(23):1521–5
Murciano D see **Aubier M**
Murciano D see **Boczkowski J**
Murciano D see **Pariente R**
Murdaugh C see **Henker R**
Murdaugh C see **Sennott-Miller L**
Murdaugh E see **Rosenberg AA**
Murday A see **Emerit I**
Murden RA, Cohn SL: Myocardial infarction caused by hypotension during physical examination maneuvers in the elderly. J Am Geriatr Soc 1988 Dec;36(12):1120–2
Murdiana A see **Muhilal**
Murdoch AP, Diggle PJ, White MC, Kendall-Taylor P, Dunlop W: LH in polycystic ovary syndrome: reproducibility and pulsatile secretion. J Endocrinol 1989 Apr;121(1):185–91
Murdoch AP, Diggle PJ, White MC, Harris M, Kendall-Taylor P, Dunlop W: Luteinizing hormone in women is secreted in superimposed pulse patterns. Clin Sci 1989 Feb;76(2):125–35
Murdoch AP see **Perks NF**
Murdoch BE, Chenery HJ, Kennedy M: Aphemia associated with bilateral striato-capsular lesions subsequent to cerebral anoxia. Brain Inj 1989 Jan–Mar;3(1):41–9
Murdoch BE see **Jordan FM**
Murdoch BE see **Smith SR**
Murdoch BE see **Spratley MH**
Murdoch C see **Peters E**
Murdoch CW see **Dent OF**
Murdoch D see **Burnie JP**
Murdoch D see **Komsta E**
Murdoch D see **Krewski D**
Murdoch DA, Mitchelmore IJ, Nash RA, Hardie JM, Tabaqchali S: Preformed enzyme profiles of reference strains of gram-positive anaerobic cocci. J Med Microbiol 1988 Sep;27(1):65–70
Murdoch DD, Pihl RO, Ross D: The influence of dose, beverage type, and sex of interactor on female bar patrons' verbal aggression. Int J Addict 1988 Sep;23(9):953–66
Murdoch DJ, Krewski D: Carcinogenic risk assessment with time-dependent exposure patterns. Risk Anal 1988 Dec; 8(4):521–30
Murdoch DL, Gillen GJ, Morton JJ, Leckie B, Murray GD, Davies DL, McInnes GT: Twice-daily low-dose captopril in diuretic-treated hypertensives. J Hum Hypertens 1989 Feb;3(1):29–33
Murdoch G see **Cumming JG**
Murdoch I see **Ladusans EJ**
Murdoch JB see **Hawthorn RJ**
Murdoch JC: Post-viral syndrome [letter] J R Coll Gen Pract 1987 Nov;37(304):512
Murdoch JC: The myalgic encephalomyelitis syndrome. Fam Pract 1988 Dec;5(4):302–6 (29 ref.)
Murdoch LA: The use of vitamin K in the perinatal period [letter] Can Med Assoc J 1989 Jan 1;140(1):13–4
Murdoch LL: Foreign drug identification. DICP 1989 Jun; 23(6):501–6
Murdoch RD see **Belcher NG**
Murdoch RD see **Ormerod AD**
Murdoch SE, Showman RM: Temporal and spatial expression of embryonic alkaline phosphatase activity in the surf clam, Spisula solidissima. Cell Differ Dev 1988 Dec;25(3):213–21
Murdoch WJ, Cavender JL: Effect of indomethacin on the vascular architecture of preovulatory ovine follicles: possible implication in the luteinized unruptured follicle syndrome. Fertil Steril 1989 Jan;51(1):153–5
Murdoch WJ, Steadman LE, Belden EL: Immunoregulation of luteolysis. Med Hypotheses 1988 Nov;27(3):197–9
Murdoch WJ: Effect of a steroidal (prednisolone) and nonsteroidal (indomethacin) antiinflammatory agent on ovulation and follicular accumulation of prostaglandin F2 alpha in sheep. Prostaglandins 1989 Mar;37(3):331–4
Murdoch WJ, Farris ML: Prostaglandin E2–9–ketoreductase activity of preovulatory ovine follicles. J Anim Sci 1988 Nov;66(11):2924–9
Murdoch WJ see **Carvalho CB**
Murdoch WJ see **Cavender JL**
Murdoch WJ see **Jensen R**
Murdoch WJ see **Steadman LE**
Murdoch WJ see **Van Kirk EA**
Murdock B see **Platt R**
Murdock CJ, Ireland MA, Davis MJ, Platell M: Day case cardiac catheterisation—a safe and economic alternative. Aust N Z J Med 1988 Dec;18(7):833–5
Murdock DK see **Hwang MH**
Murdock DK see **Piao ZE**
Murdock DK see **Sexton M**
Murdock DK see **Zbilut JP**
Murdock GL, Warren JC, Sweet F: Human placental estradiol 17 beta-dehydrogenase: evidence for inverted substrate orientation ("wrong-way" binding) at the active site. Biochemistry 1988 Jun 14;27(12):4452–8
Murdock KY see **Cockcroft DW**
Murdock RT see **Snyder CC**
Murdock RT see **White GF, Jr**
Murdock TB see **Foa EB**
Murdy H see **Likungu J**
Mure G see **Paci S**
Mure K see **Matsuda S**
Mure K see **Ohno H**
Mureddu GF see **Celentano A**
Mureddu GF see **Galderisi M**
Mureika-Russell M see **Rosenfeld JM**
Muren A see **Criborn CO**
Muren C, Wikstad I: Unilateral hydronephrosis with congenital absence of contralateral kidney in children. Report of six cases and review of literature. Acta Radiol 1988 Nov–Dec;29(6):679–83 (15 ref.)
Muren C, Strandberg O: Cavitary pulmonary nodules in atypical collagen disease and lupoid drug reaction. Report of two cases. Acta Radiol 1989 May–Jun;30(3):281–4
Muren C: Imaging contribution to temporal bone anatomy. Scand Audiol Suppl 1988;30:139–43
Murenkov OV see **Kalinichenko LV**
Murer EH: G-proteins and platelet activation by fluoride. Prog Clin Biol Res 1988;283:493–8
Murer H, Gmaj P, Steiger B, Hagenbuch B: Transport studies with renal proximal tubular and small intestinal brush border and basolateral membrane vesicles: vesicle heterogeneity, coexistence of transport system. Methods Enzymol 1989;172:346–64
Murer H: Transport of sulfate and phosphate in small intestine and renal proximal tubule: methods and basic properties. Comp Biochem Physiol [A] 1988;90(4):749–55 (56 ref.)
Murer H see **Emmer E**
Murer H see **Evers C**
Murer H see **Garcia-Perez A**
Murer H see **Knoblauch C**
Murer H see **Montrose MH**
Murer H see **Montrose-Rafizadeh C**
Murer H see **Moran A**
Murer H see **Quamme G**
Murer H see **Ubl J**
Murer H see **Wuarin F**
Murer-Orlando M, Llerena J Jr, McGuire M, Zahed L, Crolla J, Bobrow M, Sheridan R: Chromosome banding in direct preparations of chorionic villi. Prenat Diagn 1988 Jul; 8(6):461–9
Murer-Orlando M see **Llerena J Jr**
Murer-Orlando M see **Richer CL**
Murer-Orlando M see **Zahed L**
Muresan A see **Benga G**
Muresan V see **Brătilă FC**
Mureşanu D see **Dumitrache M**
Mureşeanu DC: Neuropatia optică ischemică arteriosclerotică. Actualităţi în diagnosticul şi etiopatogenia afecţiunii. Rev Chir [Oftalmol] 1989 Jan–Mar;33(1):33–40 (Eng. Abstr.) **(Rum)**
Muresu E, Mura I, Romano G, De Biasio AL, Nicotra F: Ricerca ambientale di micobatteri non tubercolari in provincia di Sassari. Nuovi Ann Ig Microbiol 1986 Jan–Dec;37(1–6):73–84 (Eng. Abstr.) **(Ita)**
Muresu E see **Maida A**
Muretti P see **Bresadola F**
Muretti P see **Tolu E**
Muretto P, Angelucci E, Del Fiasco S, Lucarelli G: Reversal features of hepatic haemosiderosis and haemochromatosis in thalassemia after bone marrow transplantation. Prog Clin Biol Res 1989;309:299–314
Muretto P see **Angelucci E**
Murfin DJ, Choromanski L, Kuhn RE: Relationship of route of infection to susceptibility and immune response of inbred mice to Y strain Trypanosoma cruzi. Am J Trop Med Hyg 1989 Jul;41(1):41–9
Murfin DJ, Kuhn RE: Relative resistance of Brazil strain trypomastigote forms of Trypanosoma cruzi to in vitro antibody-dependent complement-mediated lysis. J Parasitol 1988 Dec;74(6):1046–50
Murfitt J see **O'Byrne P**
Murga-Sierra M see **González-Cápora R**
Murgas I: Appendicitis a jej komplikácie v našom päťnásťročnom materiáli. Rozhl Chir 1989 May; 68(5):328–36 (Eng. Abstr.) **(Slo)**
Murgas K, Oprsalová Z, Dobrakovová M: Stressfree administration of drugs by intraperitoneal cannulation in small laboratory animals. Endocrinol Exp 1988 Dec; 22(4):281–4
Murgatroyd P see **Elia M**
Murgatroyd PR see **Ceesay SM**
Murgatroyd PR see **Lean ME**
Murgatroyd PR see **Prentice AM**
Murgia A see **Bevilacqua A**
Murgia A see **Cooke NE**
Murgia B see **Giagheddu M**
Murgia C, Uccheddu A, Scattone S, Licheri S, Pia G, Pascalis L: L'ematoma spontaneo del muscolo retto. Minerva Chir 1988 Aug 31;43(15–16):1303–5 (Eng. Abstr.) **(Ita)**
Murgia C, Uccheddu A, Scattone S, Licheri S, Pia G, Mostaldo C, Cagetti M: L'ernia di Spigelio: diagnosi e terapia. Minerva Chir 1988 Jun 30;43(12):1037–40 (Eng. Abstr.) **(Ita)**
Murgia C see **Uccheddu A**
Murgia M see **Rottoli L**
Murgia S see **Iannelli S**
Murgia S see **Zecca G**
Murgiano GA: Valutazione dell'efficacia di un trattamento profibrinolitico con defibrotide nella terapia delle tromboflebiti. Clin Ter 1988 Dec 15;127(5):355–61 (Eng. Abstr.) **(Ita)**
Murgier M see **Filloux A**
Murgita RA see **Hoskin DW**
Murgita RA see **van Oers NS**
Murgo AJ: Immunological approaches to cancer treatment [clinical conference] W V Med J 1989 Jun;85(6):233–8
Murgo AJ: Modulation of murine melanoma growth by naloxone. Cancer Lett 1989 Feb;44(2):137–42
Murgo AJ see **Faith RE**
Murgo JP: The hemodynamic evaluation in hypertrophic cardiomyopathy: systolic and diastolic dysfunction. Cardiovasc Clin 1988;19(1):193–220 (54 ref.)
Murgoci G: Pleurezie serofibrinoasă—limfom malign nehodgkinian cu transformare leucemică. Rev Ig [Pneumoftiziol] 1988 Jul–Sep;37(3):275–82 **(Rum)**
Murgoci G: Mecanismele de apărare ale aparatului respirator la copil. Rev Ig [Pneumoftiziol] 1988 Jan–Mar;37(1):43–51 (17 ref.) **(Rum)**
Murgoci G see **Anastasatu C**
Murgoci R see **Măgureanu E**
Murgola EJ see **Tucker SD**
Murgolo NJ, Patel A, Stivala SS, Wong TK: The conformation of dolichol. Biochemistry 1989 Jan 10; 28(1):253–60
Murgueytio PU, Evans RG: Delayed cutaneous hypersensitivity: multitest CMI reliability assessment in groups of volunteers. Ann Allergy 1988 Dec;61(6):463–5
Murguia MJ, Vailas A, Mandelbaum B, Norton J, Hodgdon J, Goforth H, Riedy M: Elevated plasma hydroxyproline. A possible risk factor associated with connective tissue injuries during overuse. Am J Sports Med 1988 Nov–Dec; 16(6):660–4
Murguia-Ibarra FJ see **Coronado-Garza MA**
Muri M see **Fazzini F**
Müri RM, Grütter T, Meienberg O, Martin H, Wyss B: Quantitative analysis of slow eye movements with an IBM/AT compatible personal computer in the diagnosis of multiple sclerosis. Schweiz Arch Neurol Psychiatr 1989; 140(1):44–6
Murialdo G, De Maria A, Bonura ML, Polleri A, Manni R, Tartara A: Sex steroid and gonadotropin changes during phenobarbital therapy in epilepsy [letter] J Endocrinol Invest 1988 Jun;11(6):463–4
Murialdo G, Fanciullacci M, Nicolodi M, Filippi U, De Palma D, Sicuteri F, Polleri A: Cluster headache in the male: sex steroid pattern and gonadotropic response to luteinizing hormone releasing hormone. Cephalalgia 1989 Jun; 9(2):91–8
Murialdo G see **Masturzo P**
Murialdo H: Lethal effect of lambda DNA terminase in recombination deficient Escherichia coli. Mol Gen Genet 1988 Jul;213(1):42–9
Murialdo H see **Baker MD**
Murialdo H see **Kosturko LD**
Murialdo U see **Sanfelici G**
Muriana G see **Pilotto A**
Muriana PM see **Luchansky JB**
Murias Taboada E see **Carballo Fernández C**
Murice-Lambert E, Bunford AB, Folger RL: Histological preparation of implanted biomaterials for light microscopic evaluation of the implant-tissue interaction. Stain Technol 1989 Jan;64(1):19–24
Murie J see **Richardson AJ**
Murie JA: Percutaneous transluminal angioplasty and vascular surgery for lower limb ischaemia [editorial] Br J Surg 1988 Nov;75(11):1051–2
Murie JA, Lauffer G, Gray D, Ting A, Morris PJ: Renal transplantation in the older patient. Transplant Proc 1989 Feb;21(1 Pt 2):2024–5

Murie JA see **Lauffer G**
Murie M see **Hueto J**
Murie Carillo de Albornoz M see **Hueto Pérez de Heredia J**
Murie Carrillo de Albornoz M, Uribarrena Echebarría R, Sánchez Alvarez J, Sauras Herranz MA, García Bragado F, Rivero Puente A: Hepatitis tóxicas e inducidas por drogas. Rev Clin Esp 1988 Jul;183(3):107–9 (Eng. Abstr.) **(Spa)**
Muriel FS see **Pavlovsky S**
Muriel MP see **Stanescu V**
Muriel P see **Mourelle M**
Muriel WJ see **Cole J**
Murik SE see **Bianki VL**
Murillas G, Valderrama G: Faringitis péptica. An Otorrinolaringol Ibero Am 1989;16(4):407–17 (6 ref.) (Eng. Abstr.) **(Spa)**
Murillo A see **Morán C**
Murillo A see **Simpson IA**
Murillo C, Astaiza R, Fajardo P: Biología de Anopheles (Kerteszia) neivai H., D. & K., 1913 (Diptera:Culicidae) en la costa Pacífica de Colombia. III. Medidas de luminosidad y el comportamiento de picadura. Rev Saude Publica 1988 Apr;22(2):109–12 (Eng. Abstr.) **(Spa)**
Murillo C, Astaiza R, Fajardo P: Biología de Anopheles (Kerteszia) neivai H., D. & K., 1913 (Diptera: Culicidae) en la costa Pacífica de Colombia. I. Fluctuación de la población larval y características de sus criaderos. Rev Saude Publica 1988 Apr;22(2):94–100 (Eng. Abstr.) **(Spa)**
Murillo C see **Astaiza R**
Murillo E see **Avilés A**
Murillo E see **Moreno Nogueira J**
Murillo E see **Rubio ME**
Murillo JR, Mendoza DL, Díaz JL: Behavioral effect of scopolamine in cats. Int J Neurosci 1988 Aug; 41(3–4):223–30
Murillo MD see **Rodríguez-Yoldi MJ**
Murillo ML see **Carreras O**
Murillo S, Ulate E, Mata L: Nutrición materna durante el embarazo: estudio de mujeres de una zona rural de Costa Rica. Bol Of Sanit Panam 1988 Apr;104(4):345–54 (Eng. Abstr.) **(Spa)**
Murillo-Cabezas F, Muñoz-Sanchez MA, Marmesat I: Fulminant fat embolism and neurological impairment [letter] Intensive Care Med 1989;15(2):147–8
Murillo Díez J see **Caro Mancilla A**
Murillo-García H see **Pajuelo-Gallego A**
Murillo-Lopez F see **Taylor HR**
Murin J see **Balažovjech I**
Murina EA see **Reznikova EV**
Murina TM see **Chernavskii DS**
Murinova MIu, Bagaeva SG, Adler ME, Davydova VA, Lazareva DN: Vliianie 11-dezoksi-prostaglandinov E na reproduktivnuiu sistemu. Farmakol Toksikol 1989 Jan–Feb; 52(1):50–3 (Eng. Abstr.) **(Rus)**
Murisasco A see **Gallice P**
Murisasco A see **Monti JP**
Murisier N: Récapitulation des anomalies de l ¡uilibre hydrique, électrolytique et acido-basique. Schweiz Arch Tierheilkd 1988 Nov;130(11):643–50 (11 ref.) (Eng. Abstr.) **(Fre)**
Murison GL: Induction of sister-chromatid exchanges by direct and indirect agents in a human teratoma cell line. Mutat Res 1988 Oct;203(5):347–54
Murison R, Overmier JB, Glavin GB: Stress–rest cyclicity in the pathogenesis of restraint-induced stress gastric ulcers in rats. Physiol Behav 1989 Apr;45(4):809–13
Murison R, Overmier JB: Animal models: promise and pitfalls [letter] Biol Psychiatry 1989 Aug;26(4):431–3
Murison R see **Knardahl S**
Muriuki CW see **Fitch WR**
Muriuki G see **Bwibo ND**
Murk S see **Rasch DK**
Murken J see **Gloning KP**
Murken J see **Meitinger T**
Murken J see **Schmidt U**
Murken J see **Scholz C**
Murkin JM: Sufentanil anaesthesia for major surgery: the multicentre Canadian clinical trial. Can J Anaesth 1989 May;36(3 Pt 1):343–9
Murkin JM: Pathophysiology of cardiopulmonary bypass. Can J Anaesth 1989 May;36(3 Pt 2):S41–4 (21 ref.)
Murkin JM see **Irish CL**
Murko MV, Krivosheev BN: Klaforan v terapii svezhei gonorei u muzhchin. Vestn Dermatol Venerol 1989; (5):74–6 (Eng. Abstr.) **(Rus)**
Murková V see **Leščisinová M**
Muriss CG, Doupnik CA: Electromechanical coupling of ferret airway smooth muscle in response to leukotriene C4. J Appl Physiol 1989 Jun;66(6):2533–8
Murias CG see **Lee HK**
Murias CG see **Steinberg DR**
Murley R: All must audit [letter] BMJ 1989 Apr 15; 298(6679):1032–3
Murli H, Galloway SM, Ivett JL, Parry DM, Mulvihill JJ: Repair of sister-chromatid exchange-inducing lesions in mutagen-treated cultures of human whole blood and purified fresh or frozen lymphocytes. Mutat Res 1988 Nov; 202(1):125–32
Murmu C see **Sehgal PN**
Murmura G see **Di Giovanni M**
Murnaghan GA see **Harper MA**
Murnaghan GF see **Wicks IP**
Murnane AA see **Sealock R**
Murnane JE see **Goetz DW**
Murnane MJ see **Shenhan K**
Murnane MR see **Ralston MA**
Murnane RD, Prieur DJ, Ahern-Rindell AJ, Parish SM, Collier LL: The lesions of an ovine lysosomal storage disease. Initial characterization. Am J Pathol 1989 Feb; 134(2):263–70
Murnane RD see **Ahern-Rindell AJ**
Murnane RD see **Allen JR**
Murne A see **Abrahamsson PA**
Muro H see **Fernández Giachella O**
Muro H see **Kitazawa T**
Muro H see **Maeda M**
Muro H see **Nakamura S**
Muro H see **Nishizawa S**
Muro JR see **Light RW**
Muro K see **Terada Y**
Muro M see **Shimamoto Y**
Muro T see **Kano M**
Muro Y see **Ando KI**
Muro-Amador M see **Cárdenas-Ayala VM**
Muro Brussi M, García Consuegra J, Balsa Criado A, Olsen B: Osteomielitis crónica multifocal recurrente. An Esp Pediatr 1988 Oct;29(4):339–40 **(Spa)**
Muro Brussi M see **del Castillo Martín F**
Muro Brussi M see **García-Monge Santidrian S**
Muro Brussi M see **Herrero Díez A**
Muro Brussi M see **Martínez Rubio A**
Muroff LR see **Root AW**
Murofushi H, Suzuki M, Sakai H, Kobayashi S: Immunohistochemical localization of microtubule-associated proteins in the nervous system of the small intestine of guinea pig. Cell Tissue Res 1989 Feb; 255(2):315–22
Murofushi H see **Aizawa H**
Murofushi H see **Hisanaga S**
Murofushi H see **Okuhara K**
Murofushi H see **Shioda M**
Murofushi S see **Maruyama H**
Murofushi T see **Harada T**
Murofushi Y, Kimura M, Kuwano H, Iijima Y, Yamazaki M, Kaneko M: Studies on griseolic acid derivatives. VII. Synthesis and phosphodiesterase inhibitory activity of the C4'-C5' hydrogenated products of griseolic acid and their base-exchanged derivatives. Chem Pharm Bull (Tokyo) 1988 Oct;36(10):3760–9
Muroga T see **Sakai M**
Muroga Y see **Hiragi Y**
Murohara Y, Takatsu Y, Yui Y, Kawai C: [The mode of action and clinical applications of phosphodiesterase inhibitors as anti-platelet drugs] Nippon Rinsho 1989 Apr;47(4):935–9 **(Jpn)**
Murohashi I, Nagata K, Suzuki T, Yamashita Y, Maruyama Y, Nara N: Production of growth potentiating factor(s) for autologous blast cells by acute myeloblastic leukemia cells. Cancer Res 1988 Nov 15;48(22):6424–8
Murohashi I, Tohda S, Suzuki T, Nagata K, Yamashita Y, Nara N: Specific binding of radioiodinated human GM-CSF to the blast cells of acute myeloblastic leukemia. Leuk Res 1989;13(7):599–604
Murohashi I, Tohda S, Suzuki T, Nagata K, Yamashita Y, Nara N: Autocrine growth mechanisms of the progenitors of blast cells in acute myeloblastic leukemia. Blood 1989 Jul;74(1):35–41
Murohashi I, Tohda S, Suzuki T, Nagata K, Yamashita Y, Nara N, Aoki N: Expression of interleukin 1 beta receptors on blast cells in acute myeloblastic leukemia: comparison with interleukin 1 beta proliferative activity. Cancer Res 1989 Jun 15;49(12):3431–5
Murohashi I see **Kubota T**
Murohashi I see **Maruyama Y**
Murohashi I see **Nara N**
Murohashi I see **Suzuki K**
Murohashi K see **Odagiri S**
Muroi K, Sasaki R, Miura Y, Ohyashiki K: Medium pH determines the differentiation of human promyelocytic leukemia cells to basophils or eosinophils by culturing in a protein- and serum-free medium. Leuk Res 1989; 13(2):157–63
Muroi K, Ito M, Sasaki R, Suda T, Sakamoto S, Miura Y: Treatment of drug-induced agranulocytosis with granulocyte-colony stimulating factor [letter] Lancet 1989 Jul 1;2(8653):55
Muroi K, Sasaki R, Miura Y: The effect of immunoadsorption therapy by a protein A column on patients with thrombocytopenia. Semin Hematol 1989 Apr;26(2 Suppl 1):10–4
Muroi K see **Akashi M**
Muroi K see **Ema H**
Muroi K see **Ichimura M**
Muroi K see **Yasuzawa T**
Muroi M, Tanaka K, Kimura I, Kimura M: beta-eudesmol (a main component of Atractylodes lancea)-induced potentiation of depolarizing neuromuscular blockade in diaphragm muscles of normal and diabetic mice. Jpn J Pharmacol 1989 May;50(1):69–71
Muroi M see **Kimura M**
Muroi M see **Murata Y**
Muroi M see **Nishimura Y**
Murolo C, Costantini S, Foglia G, Guido T, Odicino F, Pace M, Parodi S, Pino G, Ragni N, Repetto L, et al: Ultrasound examination in ovarian cancer patients. A comparison with second look laparotomy. J Ultrasound Med 1989 Aug; 8(8):441–3
Muromskiĭ IuA, Semivolkov VI, Gukasian EA, Boĭkov AK, Egorkina DA: Vosstanovlenie al'veoliarnogo dereva posle gnoĭno-destruktivnykh zabolevaniĭ legkikh. Vestn Khir 1988 Jun;140(6):17–24 (Eng. Abstr.) **(Rus)**
Muromskiĭ IuA, Gukasian EA, Semivolkov VI, Savitskaia KI, Egorkina DA: Patogenez i lechenie gnoĭnykh zabolevaniĭ legkikh. Khirurgiia (Mosk) 1988 Dec;(12):12–8 (Eng. Abstr.) **(Rus)**
Muronda C see **Chan AW**
Muronda C see **van Heyningen C**
Murone M see **Banfi G**
Murone M see **Dolci A**
Murone M see **Pontillo M**
Muronetz VI see **Sukhodolets MV**
Muronetz VI see **Yasykova MYu**
Murono K see **Sakata H**
Murooka Y see **Ishizaki T**
Muros C see **González Calín JL**
Murota H, Goto A, Unno K: [Influence of the diameter of the drug carriers for accumulation to tumors] Nippon Rinsho 1989 Jun;47(6):1363–8 **(Jpn)**
Murota K see **Fujii K**
Murota N see **Tohda S**
Murota S, Morita I, Kanayasu T: A kallikrein induced new peptide stimulating prostacyclin production by vascular endothelial cells. Adv Prostaglandin Thromboxane Leukotriene Res 1989; 19:244–7
Murota S, Koshihara Y: New lipoxygenase inhibitors isolated from Chinese plants. Development of new anti-allergic drugs. Drugs Exp Clin Res 1985;11(9):641–4
Murota S see **Abe M**
Murota S see **Akatsu T**
Murota S see **Ishizaki Y**
Murota S see **Kanayasu T**
Murota S see **Morita I**
Murota S see **Noguchi K**
Murota S see **Suzuki Y**
Murota S see **Watanabe T**
Murota T see **Horiike N**
Murota T see **Nagao S**
Murota T see **Suga M**
Murota T see **Symon L**
Murota Y see **Tamiya E**
Murotsu T see **Kato Y**
Murotsu T see **Yamasaki Y**
Murovannyĭ AN see **Levitskiĭ EF**
Murovic JA see **Peacock WJ**
Muroya K see **Ohta K**
Muroyama A see **Kobayashi M**
Muroyama A see **Narimatsu A**
Muroyama A see **Ohizumi Y**
Murph JR, Grose C, McAndrew P, Mickiewicz C, Mento S, Cano F, Radick L, Ritchey M, Stout MG: Sabin inactivated trivalent poliovirus vaccine: first clinical trial and seroimmunity survey. Pediatr Infect Dis J 1988 Nov; 7(11):760–5
Murphey F: A cause and cure of some cases of "writer's cramp". Surg Neurol 1989 Feb;31(2):133–7
Murphey FJ see **Benzon GL**
Murphey MD: Digital skeletal radiography: spatial resolution requirements for detection of subperiosteal resorption. AJR 1989 Mar;152(3):541–6
Murphey MD, Batnitzky S, Bramble JM: Diagnostic imaging of spinal trauma. Radiol Clin North Am 1989 Sep; 27(5):855–72
Murphey MD see **Bramble JM**
Murphey RJ, Tome ME, Gerner EW: Hypusine biosynthesis in protein and its biological consequences. Adv Exp Med Biol 1988;250:449–58 (35 ref.)
Murphey RK see **Lnenicka GA**
Murphey RK see **Possidente DR**
Murphey-Corb M see **Baskin GB**
Murphey-Corb M see **Gormus BJ**
Murphey-Corb M see **Hirsch VM**
Murphey-Corb M see **Zhang JY**
Murphree AL see **Benedict WF**
Murphree AL see **Gomer CJ**
Murphree AL see **T'Ang A**
Murphree CS see **Hribar LJ**
Murphree HB: In memoriam. Leonide Goldstein, D. Sc. April 2, 1914 – June 19, 1988. Res Commun Chem Pathol Pharmacol 1988 Aug; 61(2):147–8
Murphree S, Nkanza NK: Carcinoma of the large bowel in black Zimbabweans. Cent Afr J Med 1988 Aug;34(8):195–8
Murphree SS, Saffitz JE: Distribution of beta-adrenergic receptors in failing human myocardium. Implications for mechanisms of down-regulation. Circulation 1989 Jun; 79(6):1214–25
Murphree SS see **Martin WH 3d**
Murphy A, Donoff B: Anesthesia for orthognathic surgery. Int Anesthesiol Clin 1989 Summer;27(2):98–101 (19 ref.)
Murphy A see **Azziz R**
Murphy A see **Grigg LE**
Murphy A see **Hadley MN**

Murphy A see **Kelleher D**
Murphy A see **Loughlin V**
Murphy A see **Murphy E**
Murphy A see **Stock RJ**
Murphy A see **Tuszynski GP**
Murphy AA, Guzick DS, Rock JA: Microscopic peritoneal endometriosis [letter] Fertil Steril 1989 Jun;51(6):1072–4
Murphy AA see **Kettel LM**
Murphy AD see **Bulloch AG**
Murphy AJ: Affinity labeling of the active site of the Ca2+–ATPase of sarcoplasmic reticulum.
Biochim Biophys Acta 1988 Dec 8;946(1):57–65
Murphy AM, Blades M, Daniels S, James FW: Blood pressure and cardiac output during exercise: a longitudinal study of children undergoing repair of coarctation.
Am Heart J 1989 Jun;117(6):1327–32
Murphy AN, Kelleher JK, Fiskum G: Calcium sensitive isocitrate and 2–oxoglutarate dehydrogenase activities in rat liver and AS–30D hepatoma mitochondria.
Biochem Biophys Res Commun 1988 Dec 30; 157(3):1218–25
Murphy AN, Fiskum G: Abnormal Ca2+ transport characteristics of hepatoma mitochondria and endoplasmic reticulum. Adv Exp Med Biol 1988;232:139–50
Murphy AN, Fiskum G: Ca2+–transport–mediated regulation of metabolism in hepatoma mitochondria.
Ann N Y Acad Sci 1988;551:253–5
Murphy AT see **Aiello RJ**
Murphy AV, Azmy AF, MacKenzie JR: 99mTC dimercaptosuccinic acid (DMSA) scan in urinary tract infection [letter] Arch Dis Child 1989 May;64(5):760
Murphy AV see **Narchi H**
Murphy B: A turnaround tale [letter] Am J Nurs 1989 Jun; 89(6):810
Murphy B see **Bourke S**
Murphy B see **Ganoza MC**
Murphy B see **Kirszbaum L**
Murphy BD, Hasiak RJ, Sebranek JG: Effect of antemortem electrical stunning on functional properties of turkey muscle. Poult Sci 1988 Jul;67(7):1062–8
Murphy BD see **Chedrese PJ**
Murphy BD see **Kuznetsov SA**
Murphy BD see **Rajkumar K**
Murphy BD see **Silversides DW**
Murphy BE see **Ahmed NA**
Murphy BE see **Philip A**
Murphy BF, MacIsaac A: Percutaneous renal biopsy as a day–patient procedure [letter] Am J Kidney Dis 1989 Jul; 14(1):77
Murphy BF, d'Apice AJ: Identification of the components of glomerular immune deposits using monoclonal antibodies. Pathology 1988 Apr;20(2):130–6
Murphy BF, McAnelly ML, Larimer JL: Abdominal positioning interneurons in crayfish: participation in behavioral acts. J Comp Physiol [A] 1989 Aug; 165(4):461–70
Murphy BF, Fairley KF, Kincaid–Smith PS: Idiopathic membranous glomerulonephritis: long–term follow–up in 139 cases. Clin Nephrol 1988 Oct;30(4):175–81
Murphy BF see **Davies DJ**
Murphy BF see **Doi K**
Murphy BF Jr see **Denburg JL**
Murphy BJ, Casillas J, Yrizarry JM: Traumatic adrenal hemorrhage: radiologic findings. Radiology 1988 Dec; 169(3):701–3
Murphy BJ, Casillas J, Ros PR, Morillo G, Albores–Saavedra J, Rolfes DB: The CT appearance of cystic masses of the liver. Radiographics 1989 Mar;9(2):307–22 (43 ref.)
Murphy BJ see **Tehranzadeh J**
Murphy BJ see **Tunna BS**
Murphy BJ see **Vold BS**
Murphy BP, Pratt RF: Evidence for an oxyanion hole in serine beta–lactamases and DD–peptidases. Biochem J 1988 Dec 1;256(2):669–72
Murphy BP, Pratt RF: A thiono–beta–lactam substrate for the beta–lactamase II of Bacillus cereus. Evidence for direct interaction between the essential metal ion and substrate. Biochem J 1989 Mar 15;258(3):765–8
Murphy BR, Collins PL, Lawrence L, Zubak J, Chanock RM, Prince GA: Immunosuppression of the antibody response to respiratory syncytial virus (RSV) by pre–existing serum antibodies: partial prevention by topical infection of the respiratory tract with vaccinia virus–RSV recombinants. J Gen Virol 1989 Aug;70 (Pt 8):2185–90
Murphy BR: Current approaches to the development of vaccines effective against parainfluenza viruses.
Bull WHO 1988;66(3):391–7 (28 ref.)
Murphy BR, Prince GA, Collins PL, Van Wyke Coelingh K, Olmsted RA, Spriggs MK, Parrott RH, Kim HW, Brandt CD, Chanock RM: Current approaches to the development of vaccines effective against parainfluenza and respiratory syncytial viruses. Virus Res 1988 Aug;11(1):1–15 (58 ref.)
Murphy BR, Clements ML: The systemic and mucosal immune response of humans to influenza A virus.
Curr Top Microbiol Immunol 1989;146:107–16 (45 ref.)
Murphy BR, Walsh EE: Formalin–inactivated respiratory syncytial virus vaccine induces antibodies to the fusion glycoprotein that are deficient in fusion–inhibiting activity. J Clin Microbiol 1988 Aug;26(8):1595–7
Murphy BR see **Betts RF**
Murphy BR see **Clements ML**
Murphy BR see **Olmsted RA**
Murphy BR see **Sears SD**
Murphy BR see **Snyder MH**
Murphy BR see **Treanor JJ**
Murphy BR see **Vasantha S**
Murphy BR see **Wagner DK**
Murphy C: Educating people with congenital heart disease. J Med Assoc Ga 1989 May;78(5):286–90
Murphy C: Aging and chemosensory perception of and preference for nutritionally significant stimuli.
Ann N Y Acad Sci 1989;561:251–66
Murphy C see **Rogers P**
Murphy C see **Spinosa FA**
Murphy CA, Konarska M, McCarty R: Sympathetic–adrenal medullary responses to acute stress in Dahl hypertensive (S/JR) rats. Physiol Behav 1989 Jan;45(1):27–31
Murphy CA see **Cierpial MA**
Murphy CC see **Floyd RL**
Murphy CD see **Colgrove GS**
Murphy CE, Ratnavel RG, Davidson AC: Mineralocorticoid deficiency in HIV infection [letter; comment] BMJ 1989 Apr 29;298(6681):1181. **Comment on:** BMJ 1989 Feb 25;298(6672):496–7
Murphy CF see **Ravdin JI**
Murphy CG see **Yun AJ**
Murphy CJ, Bellhorn RW, Buyukmihci NC: Subconjunctival hibernoma in a goose. J Am Vet Med Assoc 1986 Nov 1;189(9):1109–10
Murphy CJ, Bellhorn RW, Buyukmihci NC: Bilateral conjunctival masses in two dogs. J Am Vet Med Assoc 1989 Jul 15;195(2):225–8
Murphy CJ, Lavoie JP, Groff J, Hacker D, Pryor P, Bellhorn RW: Bilateral eyelid swelling attributable to lymphosarcoma in a horse. J Am Vet Med Assoc 1989 Apr 1;194(7):939–42
Murphy CJ, Canton DC, Bellhorn RW, Okihiro M, Caboon B, Dufort R: Disseminated adenocarcinoma with ocular involvement in a cat. J Am Vet Med Assoc 1989 Aug 15; 195(4):488–91
Murphy CJ see **Barr BC**
Murphy CM see **Heller DN**
Murphy CM see **Jackowski S**
Murphy CM see **Jouriles EN**
Murphy CM see **Sethi D**
Murphy CN see **Jeffers TK**
Murphy CP, D'Ambrosia RD, Dabezies EJ, Acker JH, Shoji H, Chuinard RG: Complex femur fractures: treatment with the Wagner external fixation device or the Grosse–Kempf interlocking nail. J Trauma 1988 Nov;28(11):1553–61
Murphy CP see **Dabezies EJ**
Murphy CR see **Hosie MJ**
Murphy CR see **Rogers PA**
Murphy D, Rolfe P: Aspects of instrumentation design for impedance imaging. Clin Phys Physiol Meas 1988;9 Suppl A:5–14
Murphy D, Rose RC 3d: Respiratory syncytial virus pneumonia in a human immunodeficiency virus–infected man [letter] JAMA 1989 Feb 24;261(8):1147
Murphy D see **Baker BE**
Murphy D see **Borgese TA**
Murphy D see **Brooks DS**
Murphy D see **Carter DA**
Murphy D see **Colditz P**
Murphy D see **Cutting J**
Murphy D see **Rosell J**
Murphy DA see **Ahmed–Ansari A**
Murphy DA see **Foran RB**
Murphy DA see **Milich R**
Murphy DA see **Sell KW**
Murphy DA see **Sullivan JA**
Murphy DA see **Thiele JE**
Murphy DB, Lo D, Rath S, Brinster RL, Flavell RA, Slanetz A, Janeway CA Jr: A novel MHC class II epitope expressed in thymic medulla but not cortex. Nature 1989 Apr 27; 338(6218):765–8
Murphy DB see **Bonneville M**
Murphy DB see **Bottomly K**
Murphy DB see **Flood PM**
Murphy DB see **Kuznetsov SA**
Murphy DB see **Portoles P**
Murphy DE, Hutchison AJ, Hurt SD, Williams M, Sills MA: Characterization of the binding of [3H]–CGS 19755: a novel N–methyl–D–aspartate antagonist with nanomolar affinity in rat brain. Br J Pharmacol 1988 Nov;95(3):932–8
Murphy DE see **Hutchison AJ**
Murphy DE see **Jarvis MF**
Murphy DF: Postoperative intercostal block [letter] Br J Anaesth 1988 Sep;61(3):370–1
Murphy DG see **Sloan EP**
Murphy DJ, Cummins I, Kang AS: Synthesis of the major oil–body membrane protein in developing rapeseed (Brassica napus) embryos. Integration with storage–lipid and storage–protein synthesis and implications for the mechanism of oil–body formation. Biochem J 1989 Feb 15;258(1):285–93
Murphy DJ, Murray AM, Robinson BE, Campion EW: Outcomes of cardiopulmonary resuscitation in the elderly. Ann Intern Med 1989 Aug 1;111(3):199–205
Murphy DJ, Benkovic SJ: Hydrophobic interactions via mutants of Escherichia coli dihydrofolate reductase: separation of binding and catalysis. Biochemistry 1989 Apr 4;28(7):3025–31
Murphy DJ see **Au DM**
Murphy DJ see **Gannon MA**
Murphy DJ see **Werner FW**
Murphy DJ Jr, Porter AT: Prostate localization for the treatment planning of prostate cancer: a comparison of two techniques. Med Dosim 1988 Mar;13(1):11–2
Murphy DJ Jr see **Morrow WR**
Murphy DK see **Bender BM**
Murphy DL, Mueller EA, Hill JL, Tolliver TJ, Jacobsen FM: Comparative anxiogenic, neuroendocrine, and other physiologic effects of m–chlorophenylpiperazine given intravenously or orally to healthy volunteers.
Psychopharmacology (Berlin) 1989;98(2):275–82
Murphy DL see **Aulakh CS**
Murphy DL see **Bagdy G**
Murphy DL see **Benkelfat C**
Murphy DL see **Donnelly M**
Murphy DL see **Irving JB**
Murphy DL see **Kishore–Kumar R**
Murphy DL see **Lawlor BA**
Murphy DL see **Mellow AM**
Murphy DL see **Pato MT**
Murphy DL see **Reid AA**
Murphy DL see **Roy BF**
Murphy DL see **Siever LJ**
Murphy DL see **Sunderland T**
Murphy DL see **Szele FG**
Murphy DL see **Wozniak KM**
Murphy DL see **Zohar J**
Murphy DM see **Hickey DP**
Murphy DM see **Morgan MG**
Murphy DP see **Grossman RM**
Murphy DP see **Lusznat RM**
Murphy DW, Faust KB, Chiantella VM, Castell DO: Assessment of accuracy of intraesophageal pH probe in a dog model. Dig Dis Sci 1989 Jul;34(7):1079–84
Murphy DW, Yuan Y, Castell DO: Does the intraesophageal pH probe accurately detect acid reflux? Simultaneous recording with two pH probes in humans. Dig Dis Sci 1989 May;34(5):649–56
Murphy E: Government must act on community care [editorial] BMJ 1988 Dec 17;297(6663):1558–9
Murphy E, Smith R, Lindesay J, Slattery J: Increased mortality rates in late–life depression. Br J Psychiatry 1988 Mar;152:347–53
Murphy E, Freudenrich CC, Levy LA, London RE, Lieberman M: Monitoring cytosolic free magnesium in cultured chicken heart cells by use of the fluorescent indicator Furaptra. Proc Natl Acad Sci U S A 1989 Apr;86(8):2981–4
Murphy E: Serious gaps in response to Griffiths [editorial] BMJ 1989 Jul 22;299(6693):217–8
Murphy E: Doctors becoming managers [letter] BMJ 1989 Mar 4;298(6673):603–4
Murphy E, Hearne R, Murphy A: Transient hyperphosphatasemia of infancy and early childhood.
Ir Med J 1988 Nov;81(1):41
Murphy E: Tumores y pseudotumores de glándula tiroidea. Rev Invest Clin 1967 Jan–Mar;19(1):27–33 (Eng. Abstr.) **(Spa)**
Murphy E, Steenbergen C, Levy LA, Raju B, London RE: Cytosolic free magnesium levels in ischemic rat heart.
J Biol Chem 1989 Apr 5;264(10):5622–7
Murphy E see **Bastos MC**
Murphy E see **Egan TM**
Murphy E see **Georgieff MK**
Murphy E see **Raju B**
Murphy E see **Rotevatn S**
Murphy E see **Streeten E**
Murphy EA: The basis for interpreting family history.
Am J Epidemiol 1989 Jan;129(1):19–22
Murphy EA: Public and private hypotheses.
J Clin Epidemiol 1989;42(1):79–84
Murphy EA, Berger KR, Trojak JE, Sagawa Y: Angular homeostasis. V: Some issues in genetics, ontogeny, and evolution. Am J Med Genet 1988 Dec;31(4):963–79
Murphy EA see **Pyeritz RE**
Murphy EA see **Sagawa Y**
Murphy EC Jr see **Biggart NW**
Murphy EC Jr see **Christie NT**
Murphy ED see **Khandekar JD**
Murphy EG see **Adams C**
Murphy EG see **al–Qudah AA**
Murphy EH, Grigonis AM: Postnatal development of the visual corpus callosum: the influence of activity of the retinofugal projections. Behav Brain Res 1988 Sep 15; 30(2):151–63
Murphy EJ see **Jurkowitz–Alexander M**
Murphy EJ see **Kolodny NH**
Murphy EK: What nurses need to know about depositions [published erratum appears in AORN J 1988 Dec;48(6):1127] AORN J 1988 Oct;48(4):742–4
Murphy EK: Liability for waived or inaccurate instrument counts. AORN J 1989 Jul;50(1):14, 16–7, 19
Murphy EK: Informed consent raises more questions.
AORN J 1989 Jun;49(6):1647–9
Murphy EK: How much is an injury worth? AORN J 1989 Aug;50(2):222–3, 226
Murphy EK: Legal aspects of whistle–blowing. AORN J 1989 Feb;49(2):480, 482, 484
Murphy EK: Legal considerations in RN monitoring of intravenous sedation. AORN J 1988 Dec;48(6):1184–7
Murphy EK: The effect of shortened statutes of limitations on nurses. AORN J 1988 Sep;48(3):547–50

Murphy EK: The definition and purpose of professional licensure. AORN J 1989 Apr;49(4):1106–9
Murphy EK: Tort reform [letter] Nurs Outlook 1989 Mar–Apr;37(2):66
Murphy EK: Good Samaritan laws—who they protect and how. AORN J 1989 Sep;50(3):640–2
Murphy EK: Court actions regarding refusal of blood products. AORN J 1989 Mar;49(3):874, 876, 878–9
Murphy EK: Grounds for license revocation. AORN J 1989 May;49(5):1428, 1430, 1432
Murphy EL, Calisher CH, Figueroa JP, Gibbs WN, Blattner WA: HTLV–I infection and arthropod vectors [letter] N Engl J Med 1989 Apr 27;320(17):1146
Murphy EL, Figueroa JP, Gibbs WN, Brathwaite A, Holding–Cobham M, Waters D, Cranston B, Hanchard B, Blattner WA: Sexual transmission of human T–lymphotropic virus type I (HTLV–I). Ann Intern Med 1989 Oct 1;111(7):555–60
Murphy EL, Gibbs WN, Figueroa JP, Bain B, LaGrenade L, Cranston B, Blattner WA: Human immunodeficiency virus and human T–lymphotropic virus type I infection among homosexual men in Kingston, Jamaica. J Acquir Immune Defic Syndr 1988;1(2):143–9
Murphy EL, Hanchard B, Figueroa JP, Gibbs WN, Lofters WS, Campbell M, Goedert JJ, Blattner WA: Modelling the risk of adult T–cell leukemia/lymphoma in persons infected with human T–lymphotropic virus type I. Int J Cancer 1989 Feb 15;43(2):250–3
Murphy EL see **Agius G**
Murphy EL see **Amarnath UM**
Murphy EL see **Georgieff MK**
Murphy EL see **Levine PH**
Murphy EL see **Nora FA**
Murphy EL Jr, De Ceulaer K, Williams W, Clark JW, Saxinger C, Gibbs WN, Blattner WA: Lack of relation between human T–lymphotropic virus type I infection and systemic lupus erythematosus in Jamaica, West Indies. J Acquir Immune Defic Syndr 1988;1(1):18–22
Murphy EL Jr see **Alvord WG**
Murphy ES see **Spinosa FA**
Murphy F see **George DH**
Murphy F see **Hogan DJ**
Murphy F see **Wrenn KD**
Murphy FA see **Esposito JJ**
Murphy FB see **Steinberg HV**
Murphy FM see **Corbet AJ**
Murphy G, Nagase H, Brinckerhoff CE: Relationship of procollagenase activator, stromelysin and matrix metalloproteinase 3. Coll Relat Res 1988 Jul;8(4):389–91
Murphy G, Ward R, Hembry RM, Reynolds JJ, Kühn K, Tryggvason K: Characterization of gelatinase from pig polymorphonuclear leucocytes. A metalloproteinase resembling tumour type IV collagenase. Biochem J 1989 Mar 1;258(2):463–72
Murphy G, Tzamaloukas AH, Quintana BJ, Gibel LJ, Avasthi PS: Clinical significance of hemodialysis performed during the course of continuous ambulatory peritoneal dialysis. Int J Artif Organs 1989 May;12(5):303–6
Murphy G see **Baricos WH**
Murphy G see **Gavrilovic J**
Murphy G see **Melkie MC**
Murphy G see **Nguyen Q**
Murphy G see **Nicholson R**
Murphy G see **Quantin B**
Murphy G see **Tan OT**
Murphy GA see **Cleland LG**
Murphy GF, Mihm MC Jr: Histologic reporting of malignant melanoma. Monogr Pathol 1988;(30):79–93 (31 ref.)
Murphy GF see **Ferrara JL**
Murphy GF see **Jaworsky C**
Murphy GF see **Ringler DJ**
Murphy GF see **Shea CR**
Murphy GF see **Tong AK**
Murphy GF see **Yannas IV**
Murphy GJ, Gawler DJ, Milligan G, Wakelam MJ, Pyne NJ, Houslay MD: Glucagon desensitization of adenylate cyclase and stimulation of inositol phospholipid metabolism does not involve the inhibitory guanine nucleotide regulatory protein Gi, which is inactivated upon challenge of hepatocytes with glucagon. Biochem J 1989 Apr 1; 259(1):191–7
Murphy GJ see **McGlade KJ**
Murphy GJ see **Pyne NJ**
Murphy GK: The Podmore case. Am J Forensic Med Pathol 1989 Sep;10(3):247–50
Murphy GK: Birchall and Benwell. Murder in a Canadian swamp. Am J Forensic Med Pathol 1988 Sep;9(3):255–7
Murphy GK: Striking similarities between two California sabotage airplane crashes [letter] Am J Forensic Med Pathol 1988 Dec;9(4):358
Murphy GL, Wisniewski EJ: Categorizing objects in isolation and in scenes: what a superordinate is good for. J Exp Psychol [Learn Mem Cogn] 1989 Jul;15(4):572–86
Murphy GL, Connell TD, Barritt DS, Koomey M, Cannon JG: Phase variation of gonococcal protein II: regulation of gene expression by slipped–strand mispairing of a repetitive DNA sequence. Cell 1989 Feb 24;56(4):539–47
Murphy GL, Cannon JG: Genetics of surface protein variation in Neisseria gonorrhoeae. Bioessays 1988 Jul;9(1):7–11 (30 ref.)
Murphy GM, Hawk JL: Broadening of action spectrum in a patient with solar urticaria. Clin Exp Dermatol 1987 Nov; 12(6):455–6
Murphy GM, Greaves MW, Zollman PE, Winkelmann RK: Cholinergic urticaria, passive transfer experiments from human to monkey. Dermatologica 1988;177(6):338–40
Murphy GM, Wright J, Nicholls DS, McKee PH, Messenger AG, Hawk JL, Levene GM: Sunbed–induced pseudoporphyria. Br J Dermatol 1989 Apr;120(4):555–62
Murphy GM see **Armstrong D**
Murphy GM see **English JS**
Murphy GM see **Howard PJ**
Murphy GM see **Leiferman KM**
Murphy GM see **Lirussi F**
Murphy GM see **Rivers JK**
Murphy GM see **Young AR**
Murphy GP: The current and potential status of screening for prostatic cancer in asymptomatic populations. Prog Clin Biol Res 1989;303:19–25 (16 ref.)
Murphy GP: Management of metastatic prostatic cancer. Prog Clin Biol Res 1988;277:127–34 (23 ref.)
Murphy GP: Urologic cancer. Cancer 1988 Oct 15;62(8 Suppl):1800–7 (52 ref.)
Murphy GP see **Huben RP**
Murphy GP see **Karr JP**
Murphy GP see **McLeod DG**
Murphy GP see **Natarajan N**
Murphy GR: Stress fractures in parachute regiment recruits [letter] J R Army Med Corps 1988 Oct;134(3):158
Murphy GW see **Cobler JL**
Murphy GW see **Wallace WA**
Murphy H see **Daly C**
Murphy H see **Uchida S**
(Murphy HB), Corin E, Bibeau G: H. B. M. Murphy (1915–1987): a key figure in transcultural psychiatry. Cult Med Psychiatry 1988 Sep;12(3):397–415
Murphy HJ see **Sterrett JD**
Murphy HR see **Garcia–Perez A**
Murphy J see **Bröker BM**
Murphy J see **Dubovsky SL**
Murphy J see **Ford DB**
Murphy J see **Kumar V**
Murphy J see **Levine MM**
Murphy J see **Micklem KJ**
Murphy J see **Mor V**
Murphy J see **Nagle C**
Murphy J see **Ng JP**
Murphy J see **Webster MW**
Murphy JB: Dystrophic calcification of the submandibular gland. Oral Surg Oral Med Oral Pathol 1989 Mar;67(3):362
Murphy JB, Bianchi MA: Ghost foreign body. Oral Surg Oral Med Oral Pathol 1989 Feb;67(2):228
(Murphy JB) Dusseau JL: John B. Murphy, Theodore Roosevelt, and the W.B. Saunders Company. Perspect Biol Med 1989 Winter;32(2):212–22
(Murphy JB), Cuadros CL: History of sleeve anastomosis [letter] Plast Reconstr Surg 1988 Dec;82(6):1102–3
Murphy JB see **Greenberg B**
Murphy JC see **Krueger KL**
Murphy JD see **Barber G**
Murphy JD see **Gleason MM**
Murphy JE, Goff SP: Construction and analysis of deletion mutations in the U5 region of Moloney murine leukemia virus: effects on RNA packaging and reverse transcription. J Virol 1989 Jan;63(1):319–27
Murphy JE: Theophylline pharmacokinetics in a cachectic child [letter] Clin Pharm 1989 Jun;8(6):391
Murphy JE see **Lobel LI**
Murphy JH see **Jackson JC**
Murphy JJ, Leach IH: Findings at necropsy in the heart of a patient with anticardiolipin syndrome. Br Heart J 1989 Jul;62(1):61–4
Murphy JJ, Whincup PH, Gould SE, Wilcox RG: Ketanserin, an effective third–line agent in primary hypertension. Drugs 1988;36 Suppl 1:135–9
Murphy JJ see **Leber BF**
Murphy JK see **Edwards NB**
Murphy JL, Hurt TL, Griswold WR, Peterson BM, Rodarte A, Krous HF, Reznik VM, Mendoza SA: Interference with creatinine concentration measurement by high dose furosemide infusion. Crit Care Med 1989 Sep;17(9):889–90
Murphy JL, Mendoza SA, Griswold WR, Reznik VM: Severe bilateral renal disease: correlation of antenatal and autopsy findings. Prenat Diagn 1989 Feb;9(2):119–25
Murphy JL, Freeman JB, Dionne PG: Comparison of Marlex and Gore–tex to repair abdominal wall defects in the rat. Can J Surg 1989 Jul;32(4):244–7
Murphy JL see **Hume AL**
Murphy JL see **Reznik VM**
Murphy JM, Sage JI: Trimethaphan or nitroprusside in the setting of intracranial hypertension. Clin Neuropharmacol 1988 Oct;11(5):436–42 (23 ref.)
Murphy JM, Moason RR, Olivier DC, Sobol AM, Pratt LA, Leighton AH: Mortality risk and psychiatric disorders. Results of a general physician survey. Soc Psychiatry Psychiatr Epidemiol 1989 May; 24(3):134–42
Murphy JM, Gatto GJ, McBride WJ, Lumeng L, Li TK: Operant responding for oral ethanol in the alcohol–preferring P and alcohol–nonpreferring NP lines of rats. Alcohol 1989 Mar–Apr;6(2):127–31
Murphy JM, Waller MB, Gatto GJ, McBride WJ, Lumeng L, Li TK: Effects of fluoxetine on the intragastric self–administration of ethanol in the alcohol preferring P line of rats. Alcohol 1988 Jul–Aug;5(4):283–6
Murphy JM see **Gongwer MA**
Murphy JM see **Jellinek MS**
Murphy JM see **Khatib SA**
Murphy JM see **Li TK**
Murphy JM see **McBride WJ**
Murphy JM see **Stoddard FJ**
Murphy JM see **Weinstein MC**
Murphy JP see **Amoury RA**
Murphy JP see **Holcomb GW 3d**
Murphy JP see **Ranne RD**
Murphy JR, Wasserman SS, Baqar S, Schlesinger L, Ferreccio C, Lindberg AA, Levine MM: Immunity to Salmonella typhi: considerations relevant to measurement of cellular immunity in typhoid–endemic regions. Clin Exp Immunol 1989 Feb;75(2):228–33
Murphy JR, Baqar S, Davis JR, Herrington DA, Clyde DF: Evidence for a 6.5–day minimum exoerythrocytic cycle for Plasmodium falciparum in humans and confirmation that immunization with a synthetic peptide representative of a region of the circumsporozoite protein retards infection. J Clin Microbiol 1989 Jul;27(7):1434–7
Murphy JR, Bishai W, Williams D, Bacha P, Borowski M, Parker K, Boyd J, Waters C, Strom TB: Genetic assembly and selective toxicity of diphtheria–toxin–related polypeptide hormone fusion proteins. Biochem Soc Symp 1987;53:9–23 (48 ref.)
Murphy JR see **Barrett LV**
Murphy JR see **Boyd J**
Murphy JR see **Davis JR**
Murphy JR see **Hamman RF**
Murphy JR see **Kirkman RL**
Murphy JR see **Kiyokawa T**
Murphy JR see **Mackie JD**
Murphy JR see **Pankewycz O**
Murphy JR see **Perentesis JP**
Murphy JR see **Williams DP**
Murphy JS, Mozena JD, Walker RE: J–wire technique for fixation of the Akin osteotomy. J Am Podiatr Med Assoc 1989 Jun;79(6):291–3
Murphy JT see **Gunderson SI**
Murphy JV: Valproate monotherapy in children. Am J Med 1988 Jan 25;84(1A):17–22
Murphy JW: Clearance of Cryptococcus neoformans from immunologically suppressed mice. Infect Immun 1989 Jul; 57(7):1946–52
Murphy JW: Influence of cryptococcal antigens on cell–mediated immunity. Rev Infect Dis 1988 Jul–Aug;10 Suppl 2:S432–5
Murphy JW, Cox RA: Induction of antigen–specific suppression by circulating Cryptococcus neoformans antigen. Clin Exp Immunol 1988 Aug;73(2):174–80
Murphy JW see **Fidel PL Jr**
Murphy JW see **Hidore MR**
Murphy JW see **Hoy JF**
Murphy JW see **Rinder HM**
Murphy K see **Dragunow M**
Murphy K see **Murray D**
Murphy KA see **Zeeberg BR**
Murphy KA Jr see **Nagesh RV**
Murphy KD see **Genez BM**
Murphy KE, Braymer HD: Molecular cloning and characterization of a genetic region from Serratia marcescens involved in DNA repair. Mol Microbiol 1989 Feb;3(2):249–55
Murphy KE, Guzder SN, Braymer HD: Evidence for unique DNA repair activity encoded by a cloned Serratia marcescens gene: suppression of Escherichia coli mutations that reduce repair of alkylated DNA. J Bacteriol 1989 Sep; 171(9):5179–82
Murphy KK: Ensuring a safe hospital environment for health care workers. S D J Med 1988 Nov;41(11):15–6
Murphy KK see **Ochsner JA**
Murphy KM, Carter JM, Johnson RR, Sorensen SE: Determination of residual stresses in denture base polymers using the layer removal technique. J Biomed Mater Res 1985 Oct;19(8):971–80
Murphy KP see **Bindman LJ**
Murphy KR see **Chaulk P**
Murphy KS see **Foley–Fisher JA**
Murphy KW, Turnbull A: Fetal heart rate accelerations in second–stage labour; two case reports. Eur J Obstet Gynecol Reprod Biol 1989 Aug;32(2):163–8
Murphy L see **Burke DA**
Murphy L see **Olson LM**
Murphy L see **Wyss UP**
Murphy LA, Pollatsek A, Well AD: Developmental dyslexia and word retrieval deficits. Brain Lang 1988 Sep;35(1):1–23
Murphy LC, Dotzlaw H: Endogenous growth factor expression in T–47D, human breast cancer cells, associated with reduced sensitivity to antiproliferative effects of progestins and antiestrogens. Cancer Res 1989 Feb 1; 49(3):599–604
Murphy LC, Dotzlaw H: Regulation of transforming growth factor alpha and transforming growth factor beta messenger ribonucleic acid abundance in T–47D, human breast cancer cells. Mol Endocrinol 1989 Apr;3(4):611–7
Murphy LC, Keane CT, Rees JP: The role of dipsticks in the diagnosis of urinary tract infection. Ir Med J 1989 Jun; 82(2):74–6
Murphy LC: The itches of Jean–Paul Marat. J Am Acad Dermatol 1989 Sep;21(3 Pt 1):565–7

Murphy LC, Dotzlaw H: Variant estrogen receptor mRNA species detected in human breast cancer biopsy samples. Mol Endocrinol 1989 Apr;3(4):687–93

Murphy LC see **Tandberg D**

Murphy LJ, Luo JM: Effects of cycloheximide on hepatic and uterine insulin-like growth factor-I mRNA. Mol Cell Endocrinol 1989 Jun;64(1):81–6

Murphy LJ: Impaired estrogen-induced uterine insulin-like growth factor-I gene expression in the streptozotocin diabetic rat. Diabetologia 1988 Nov;31(11):842–7

Murphy LJ see **Ghahary A**

Murphy LJ see **Luo JM**

Murphy LJ see **Salamon EA**

Murphy LR, Brackbill R: Occupational differences in disability awards, benefit application, and awareness of the Social Security Administration Disability Program. J Occup Med 1989 Apr;31(4):358–62

Murphy M, Seagroatt V: Sex ratio in singleton and multiple births after infertility treatment [letter] Lancet 1989 Jul 22; 2(8656):215

Murphy M, Bass C: Cerebral blood flow in panic disorder [letter] Lancet 1988 Oct 29;2(8618):1027

Murphy M, Nicholl J, O'Cathain A: Iron and the sudden infant death syndrome [letter] BMJ 1989 Jun 17; 298(6688):1643

Murphy M: Somatisation: embodying the problem. BMJ 1989 May 20;298(6684):1331–2 (20 ref.)

Murphy M, Botting B: Twinning rates and social class in Great Britain. Arch Dis Child 1989 Feb;64(2):272–4

Murphy M, Vessey M, Villard L: Marital status and cervical cancer in young women [letter] Lancet 1989 Jun 17; 1(8651):1385–6

Murphy M, Fitzgerald M, Kinsella A, Cullen M: A study of emotion and behaviour in children attending a normal school in an urban area. Ir J Med Sci 1989 Jun;158(6):144–7

Murphy M, Bell SJ: Assessment of nutritional status in burn patients. J Burn Care Rehabil 1988 Jul–Aug;9(4):432–3

Murphy M, Schenk P, Lankinen HM, Cross AM, Taylor P, Owsianka A, Hope RG, Ludwig H, Marsden HS: Mapping of epitopes on the 65k DNA-binding protein of herpes simplex virus type 1. J Gen Virol 1989 Sep;70 (Pt 9):2357–64

Murphy M see **Anderson C**

Murphy M see **Bearn J**

Murphy M see **do Rosario VE**

Murphy M see **Johnson RG**

Murphy M see **Kleeger RC**

Murphy M see **Malikin G**

Murphy M see **Osmond C**

Murphy M see **Schwartz LB**

Murphy M see **Sheng HZ**

Murphy M see **Tunbridge FK**

Murphy M see **Villard L**

Murphy MA, Tosi DJ, Pariser RF: Psychological coping and the management of pain with cognitive restructuring and biofeedback: a case study and variation of cognitive experiential therapy. Psychol Rep 1989 Jun;64(3 Pt 2):1343–50

Murphy MA see **Garzia RP**

Murphy MA see **Hagerman RJ**

Murphy MB see **Bakris GL**

Murphy MB see **Bass AS**

Murphy MB see **Elliott WJ**

Murphy MB see **Karnezis TA**

Murphy MB see **Kitabchi AE**

Murphy MB see **Oliner CM**

Murphy MC, Newman BM, Rodgers BM: Pleuroperitoneal shunts in the management of persistent chylothorax. Ann Thorac Surg 1989 Aug;48(2):195–200

Murphy MC, Harvey SM: Choice of a childbirth method after cesarean. Women Health 1989;15(2):67–85

Murphy MC, Fishman J, Shaw RE: Education of patients undergoing coronary angioplasty: factors affecting learning during a structured educational program. Heart Lung 1989 Jan;18(1):36–45

Murphy MC see **Bergin P**

Murphy MC see **Modest VE**

Murphy MC see **Sweeney MS**

Murphy MD see **Bramble JM**

Murphy MD see **Stout C**

Murphy ME, King JR: Sparrows discriminate between diets differing in valine or lysine concentrations. Physiol Behav 1989 Feb;45(2):423–30

Murphy ME, Kehrer JP: Lipid peroxidation inhibitory factors in liver and muscle of rat, mouse, and chicken. Arch Biochem Biophys 1989 Feb 1;268(2):585–93

Murphy ME, Kehrer JP: Altered contents of tocopherols in chickens with inherited muscular dystrophy. Biochem Med Metab Biol 1989 Jun;41(3):234–45

Murphy ME, Kehrer JP: Increased oxidation of tocopherols in chickens with inherited muscular dystrophy. Basic Life Sci 1988;49:611–4

Murphy ME, Kehrer JP: Oxidative stress and muscular dystrophy. Chem Biol Interact 1989;69(2–3):101–73 (349 ref.)

Murphy ME, Kehrer JP: Oxidation state of tissue thiol groups and content of protein carbonyl groups in chickens with inherited muscular dystrophy. Biochem J 1989 Jun 1; 260(2):359–64

Murphy ME, Moult J, Bleackley RC, Gershenfeld H, Weissman IL, James MN: Comparative molecular model building of two serine proteinases from cytotoxic T lymphocytes. Proteins 1988;4(3):190–204

Murphy ME see **Scholich H**

Murphy ME see **Sielecki AR**

Murphy MF: Local anesthetic agents. Emerg Med Clin North Am 1988 Nov;6(4):769–76

Murphy MF: Regional anesthesia in the emergency department. Emerg Med Clin North Am 1988 Nov; 6(4):783–810

Murphy MF, Grint PC, Hardiman AE, Lister TA, Waters AH: Use of leucocyte-poor blood components to prevent primary cytomegalovirus (CMV) infection in patients with acute leukaemia [letter] Br J Haematol 1988 Oct; 70(2):253–4

Murphy MJ, Ray AC, Bailey EM: A high performance liquid chromatography method for the detection of brodifacoum in serum. Vet Hum Toxicol 1989 Jun;31(3):228–31

Murphy MJ see **Felice LJ**

Murphy MJ see **Ray AC**

Murphy MJ Jr see **Abe T**

Murphy MJ Jr see **Du DL**

Murphy MJ Jr see **Peng XE**

Murphy MJ Jr see **Sugimoto M**

Murphy MK see **Mangino MJ**

Murphy ML, Blue LR, Ferris EJ, Phillips JR: Sensitivity and specificity of chest roentgenogram criteria for right ventricular hypertrophy. Invest Radiol 1988 Nov; 23(11):853–6

Murphy ML see **Odom H 2d**

Murphy ML see **Peng CF**

Murphy MM see **Spoerke DG**

Murphy MP see **Andrews PA**

Murphy MP see **Morris RE**

Murphy MR see **Erickson PS**

Murphy MR see **Siciliano-Jones J**

Murphy MS, Sheldon W, Brunetto A, Pearson AD, Laker MF, Eastham EJ, Nelson R: Active and passive sugar absorption in pancreatic insufficiency. J Pediatr Gastroenterol Nutr 1989 Feb;8(2):189–94

Murphy MS, Eastham EJ, Nelson R, Pearson AD, Laker MF: Intestinal permeability in Crohn's disease. Arch Dis Child 1989 Mar;64(3):321–5

Murphy MS, Nelson R, Eastham EJ: Measurement of small intestinal transit time in children. Acta Paediatr Scand 1988 Nov;77(6):802–6

Murphy MS see **Axelrod HI**

Murphy MT see **Carr DB**

Murphy MT see **Fraser RH**

Murphy NJ, McClure C: Family practice residents' documentation of clinical skills. J Med Educ 1988 Oct; 63(10):798–800

Murphy NJ see **Hunt IF**

Murphy NJ see **Schraer CD**

Murphy NL see **Rotbart HA**

Murphy NP, Rennie J, Cooke RW: Cranial ultrasound assessment of gestational age in low birthweight infants. Arch Dis Child 1989 Apr;64(4):569–72

Murphy NT, Price CJ: The influence of self-esteem, parental smoking, and living in a tobacco production region on adolescent smoking behaviors. J Sch Health 1988 Dec; 58(10):401–5

Murphy P: The role of the nurse on hospital ethics committees. Nurs Clin North Am 1989 Jun;24(2):551–6 (15 ref.)

Murphy P: Biomedical ethics. The democratic imperative. N J Med 1989 Jan;86(1):55–6

Murphy P, Davidson DR, Hill RE: Segment-specific expression of a homoeobox-containing gene in the mouse hindbrain. Nature 1989 Sep 14;341(6238):156–9

Murphy P see **Alexander P**

Murphy P see **Cope FO**

Murphy P see **Rehemtulla A**

Murphy P see **Smithson PH**

Murphy PA: Interpreting research for clinical practice [editorial] J Nurse Midwifery 1988 Nov–Dec;33(6):249–51

Murphy PA: Blastomycosis [clinical conference] JAMA 1989 Jun 2;261(21):3159–62

Murphy PA see **Noe DA**

Murphy PA see **O'Keefe SF**

Murphy PA see **Stobo JD**

Murphy PC see **Sillito AM**

Murphy PD see **Shapiro LR**

Murphy PG, Barr JG: Acute epiglottis: a case cluster. Ulster Med J 1988 Oct;57(2):205–7

Murphy PH, Beasley CW, Moore WH, Stabia MG: Thallium-201 in human milk: observations and radiological consequences. Health Phys 1989 Apr;56(4):539–41

Murphy PH see **Wendt RE 3d**

Murphy PJ, Heycke N, Trenz SP, Ratet P, de Bruijn FJ, Schell J: Synthesis of an opine-like compound, a rhizopine, in alfalfa nodules is symbiotically regulated. Proc Natl Acad Sci U S A 1988 Dec;85(23):9133–7

Murphy PJ see **Punsalang A**

Murphy PK: Heart failure secondary to diastolic dysfunction [letter; comment] Arch Intern Med 1989 Jul;149(7):1695. **Comment on:** Arch Intern Med 1988 Oct;148(10):2109–11

Murphy PM, Fox C, Travis W, Koenig S, Fauci AS: Acquired immunodeficiency syndrome may present as severe restrictive lung disease. Am J Med 1989 Feb;86(2):237–40

Murphy PM, Mayers DL, Brock NF, Wagner KF: Cure of bacille Calmette-Guérin vaccination abscesses with erythromycin. Rev Infect Dis 1989 Mar–Apr;11(2):335–7

Murphy PN, Bentall RP, Owens RG: The experience of opioid abstinence: the relevance of motivation and history. Br J Addict 1989 Jun;84(6):673–9

Murphy PP, Richardson SG: Q fever pneumonia presenting as an eosinophilic pleural effusion. Thorax 1989 Mar; 44(3):228–9

Murphy PR, Sato Y, Sato R, Friesen HG: Regulation of multiple basic fibroblast growth factor messenger ribonucleic acid transcripts by protein kinase C activators. Mol Endocrinol 1988 Dec;2(12):1196–201

Murphy PR, Myal Y, Sato Y, Sato R, West M, Friesen HG: Elevated expression of basic fibroblast growth factor messenger ribonucleic acid in acoustic neuromas. Mol Endocrinol 1989 Feb;3(2):225–31

Murphy PR, Friesen HG, Brown RE, Moger WH: Verification of NB2 lymphoma cell bioassay for the measurement of plasma and pituitary prolactin in the Mongolian gerbil (Meriones unguiculatus). Life Sci 1989; 45(4):303–10

Murphy PR see **Moger WH**

Murphy PR see **Sato Y**

Murphy PR see **Too CK**

Murphy PS: Effect of nutrition education on nutrition counseling practices of family physicians. Acad Med 1989 Feb;64(2):98–102

Murphy PT see **Zimmerman MP**

Murphy R see **Bapna MS**

Murphy R see **Elta GH**

Murphy R see **Furness JB**

Murphy R see **Morris JL**

Murphy R see **Saxinger C**

Murphy R see **Shuttleworth CW**

Murphy R see **Steele PA**

Murphy R see **Turner CA**

Murphy RA: Contraction in smooth muscle cells. Annu Rev Physiol 1989;51:275–83 (50 ref.)

Murphy RA, Chlumecky V, Smillie LB, Carpenter M, Nattrass M, Anderson JK, Rhodes JA, Barker PA, Siminoski K, Campenot RB, et al: Isolation and characterization of a glycosylated form of beta nerve growth factor in mouse submandibular glands. J Biol Chem 1989 Jul 25; 264(21):12502–9

Murphy RA, Bennett T, Ryan CP: PRO review Part II: Surgical review activities. J Med Assoc Ga 1989 Sep; 78(9):607–9

Murphy RA, Williams TW, Ryan CP: Peer review in the 1990s. A look at the Georgia Medical Care Foundation. J Med Assoc Ga 1989 Aug;78(8):549–51

Murphy RA see **Hai CM**

Murphy RA see **Kamm KE**

Murphy RA see **Moreland RS**

Murphy RA see **Ratz PH**

Murphy RA see **Rembold CM**

Murphy RB see **Brandt-Rauf PW**

Murphy RB see **Chen J**

Murphy RC, Falck JR, Lumin S, Yadagiri P, Zirrolli JA, Balazy M, Masferrer JL, Abraham NG, Schwartzman ML: 12(R)-hydroxyeicosatrienoic acid: a vasodilator cytochrome P-450-dependent arachidonate metabolite from the bovine corneal epithelium. J Biol Chem 1988 Nov 15;263(32):17197–202

Murphy RC see **Chang SW**

Murphy RC see **Fitzpatrick FA**

Murphy RC see **Maclouf J**

Murphy RC see **Masferrer JL**

Murphy RC see **Masters BS**

Murphy RC see **Perrin P**

Murphy RC see **Stene DO**

Murphy RE: A piece of my mind. First day. JAMA 1989 Mar 10;261(10):1509

Murphy RE see **Harris BH**

Murphy RF see **Abramowsky CR**

Murphy RF see **Armstrong PE**

Murphy RF see **Balis FM**

Murphy RF see **Cain CC**

Murphy RF see **Conlon JM**

Murphy RF see **Haugen SE**

Murphy RF see **Kondo T**

Murphy RF see **Magee DF**

Murphy RF see **Nelson J**

Murphy RF see **Preston RA**

Murphy RF see **Roederer M**

Murphy RF see **Wilson RB**

Murphy RG, Greenberg ML: Osteomyelitis in pediatric patients with leukemia. Cancer 1988 Dec 15;62(12):2628–30

Murphy RJ see **Lamm CI**

Murphy RK: Serologic evidence of arboviral infections in white-tailed deer from central Wisconsin. J Wildl Dis 1989 Apr;25(2):300–1

Murphy RK see **Ernst CB**

Murphy RL see **Mikami R**

Murphy RL see **Steinberg JP**

Murphy RL see **von Roenn JH**

Murphy RM, Zeman FP: Functional change in the 5-HT presynaptic receptor in spinal cord of aged rats. Neurobiol Aging 1989 Jan–Feb;10(1):95–7

Murphy RM see **Zeman FP**

Murphy RP: Diagnosis and laser treatment of choroidal neovascularization in age-related macular degeneration (senile macular degeneration). Yen Ko Hsueh Pao 1986 Mar;2(1):58–62 (8 ref.)

Murphy RP, Zhuang S, Garcia CA: [Fluorescein angiography] Yen Ko Hsueh Pao 1986 Sep;2(3):198–204 **(Chi)**

Murphy RP see **Bressler NM**
Murphy RP see **Crosby LA**
Murphy RP see **Shah SS**
Murphy RP see **Singerman LJ**
Murphy S, Pearce B, Jeremy J, Dandona P: Astrocytes as eicosanoid-producing cells. GLIA 1988;1(4):241–5 (55 ref.)
Murphy S, Moorefield B, Pieler T: Common mechanisms of promoter recognition by RNA polymerases II and III. Trends Genet 1989 Apr;5(4):122–6 (40 ref.)
Murphy S: A comparison of the effects of prior cold incubation on cerebral cortex function in a hibernator (Cricetus auratus) and a non-hibernator (Cavia porcellus)—II. High energy phosphate levels in cerebral cortex slices after in vitro cold incubation. Comp Biochem Physiol [B] 1977;57(4):299–302
Murphy S, Rosenbaum M: Money for methadone. II: Unintended consequences of limited-duration methadone maintenance. J Psychoactive Drugs 1988 Oct–Dec; 20(4):397–402
Murphy S, Creed F, Jayson MI: Psychiatric disorder and illness behaviour in rheumatoid arthritis. Br J Rheumatol 1988 Oct;27(5):357–63
Murphy S see **Cambray-Deakin M**
Murphy S see **Jankásková B**
Murphy S see **Kemp JP**
Murphy S see **Kouchoukos NT**
Murphy S see **Mott FE**
Murphy S see **O'Malley MK**
Murphy S see **Pearce B**
Murphy S see **Staunton H**
Murphy S see **Tyrer P**
Murphy SA: An explanatory model of recovery from disaster loss. Res Nurs Health 1989 Apr;12(2):67–76
Murphy SA: The urgency of substance abuse education in schools of nursing. J Nurs Educ 1989 Jun;28(6):247–51 (33 ref.)
Murphy SA see **Dartt DA**
Murphy SA see **Jauhar PP**
Murphy SB, Raimondi SC, Rivera GK, Crone M, Dodge RK, Behm FG, Pui CH, Williams DL: Nonrandom abnormalities of chromosome 9p in childhood acute lymphoblastic leukemia: association with high-risk clinical features. Blood 1989 Jul;74(1):409–15
Murphy SB, Reinarman C, Waldorf D: An 11-year follow-up of a network of cocaine users. Br J Addict 1989 Apr; 84(4):427–36
Murphy SB, Fairclough DL, Hutchison RE, Berard CW: Non-Hodgkin's lymphomas of childhood: an analysis of the histology, staging, and response to treatment of 338 cases at a single institution. J Clin Oncol 1989 Feb; 7(2):186–93
Murphy SB see **Abromowitch M**
Murphy SB see **Ault BH**
Murphy SB see **Furman WL**
Murphy SB see **Hutchison RE**
Murphy SB see **Kellie SJ**
Murphy SB see **Mirro J Jr**
Murphy SB see **Patton DF**
Murphy SB see **Pui CH**
Murphy SB see **Raimondi SC**
Murphy SB see **Stapleton FB**
Murphy SB see **Winick N**
Murphy SC, Cranker K, Senyk GF, Barbano DM, Saeman AI, Galton DM: Influence of bovine mastitis on lipolysis ond proteolysis in milk. J Dairy Sci 1989 Mar;72(3):620–6
Murphy SD see **Costa LG**
Murphy SD see **Stamper CR**
Murphy SE: DNA isolation from small tissue samples using anion-exchange HPLC. Carcinogenesis 1989 Aug; 10(8):1435–8
Murphy SG see **Townsend PL**
Murphy SH see **Farber SD**
Murphy SJ see **Pratt RF**
Murphy SL see **Bhowmick SK**
Murphy SM see **Moseley RH**
Murphy SM see **Ranalli DN**
Murphy SN, Miller RJ: Two distinct quisqualate receptors regulate Ca2+ homeostasis in hippocampal neurons in vitro. Mol Pharmacol 1989 May;35(5):671–80
Murphy SN, Miller RJ: Regulation of Ca++ influx into striatal neurons by kainic acid. J Pharmacol Exp Ther 1989 Apr;249(1):184–93
Murphy SN, Miller RJ: A glutamate receptor regulates Ca2+ mobilization in hippocampal neurons. Proc Natl Acad Sci U S A 1988 Nov;85(22):8737–41
Murphy SP see **Sutton TD**
Murphy ST see **Zajonc RB**
Murphy T see **Powell DG**
Murphy TF, Bartos LC: Surface-exposed and antigenically conserved determinants of outer membrane proteins of Branhamella catarrhalis. Infect Immun 1989 Oct; 57(10):2938–41
Murphy TF: The surface of Branhamella catarrhalis: a systematic approach to the surface antigens of an emerging pathogen. Pediatr Infect Dis J 1989 Jan;8(1 Suppl):S75–7 (14 ref.)
Murphy TF, Loeb MR: Isolation of the outer membrane of Branhamella catarrhalis. Microb Pathog 1989 Mar; 6(3):159–74
Murphy TF, Campagnari AA, Nelson MB, Apicella MA: Somatic antigens of Haemophilus influenzae as vaccine components. Pediatr Infect Dis J 1989 Jan;8(1 Suppl):S66–8 (20 ref.)
Murphy TF: Is AIDS a just punishment? J Med Ethics 1988 Sep;14(3):154–60
Murphy TF see **Bartos LC**
Murphy TF see **Hayden GF**
Murphy TF see **Klingman KL**
Murphy TF see **Loos BG**
Murphy TF see **Nelson MB**
Murphy TF see **Rush BF Jr**
Murphy TF see **Scher MS**
Murphy TH, Schnaar RL, Coyle JT, Sastre A: Glutamate cytotoxicity in a neuronal cell line is blocked by membrane depolarization. Brain Res 1988 Sep 13;460(1):155–60
Murphy TH see **Miyamoto M**
Murphy TJ, Bylund DB: Characterization of serotonin-1B receptors negatively coupled to adenylate cyclase in OK cells, a renal epithelial cell line from the opossum. J Pharmacol Exp Ther 1989 May;249(2):535–43
Murphy TM, Munoz NM, Moss J, Blake JS, Mack MM, Leff AR: PAF-induced contraction of canine trachea mediated by 5-hydroxytryptamine in vivo. J Appl Physiol 1989 Feb;66(2):638–43
Murphy TM, Mitchell RW, Blake JS, Mack MM, Kelly EA, Munoz NM, Leff AR: Expression of airway contractile properties and acetylcholinesterase activity in swine. J Appl Physiol 1989 Jul;67(1):174–80
Murphy TM see **Munoz NM**
Murphy TM see **White SR**
Murphy TV, Clements JF, Petroni M, Coury S, Stetler L: Haemophilus influenzae type b in respiratory secretions. Pediatr Infect Dis J 1989 Mar;8(3):148–51
Murphy TV see **Granoff DM**
Murphy V see **Karler R**
Murphy VA, Johanson CE: Alteration of sodium transport by the choroid plexus with amiloride. Biochim Biophys Acta 1989 Feb 27;979(2):187–92
Murphy VA, Smith QR, Rapoport SI: Regulation of brain and cerebrospinal fluid calcium by brain barrier membranes following vitamin D-related chronic hypo- and hypercalcemia in rats. J Neurochem 1988 Dec; 51(6):1777–82
Murphy VA, Johanson CE: Acidosis, acetazolamide, and amiloride: effects on 22Na transfer across the blood-brain and blood-CSF barriers. J Neurochem 1989 Apr; 52(4):1058–63
Murphy VA, Smith QR, Rapoport SI: Uptake and concentrations of calcium in rat choroid plexus during chronic hypo- and hypercalcemia. Brain Res 1989 Apr 10; 484(1-2):65–70
Murphy VF, Wann KT: The action of GABA receptor agonists and antagonists on muscle membrane conductance in Schistocerca gregaria. Br J Pharmacol 1988 Nov; 95(3):713–22
Murphy WA see **Cefalu WT**
Murphy WA see **Hardy DC**
Murphy WA see **Minkes RK**
Murphy WA see **Rossowski WJ**
Murphy WA see **Simmons DJ**
Murphy WA see **Wilson AJ**
Murphy WC see **Espeland MA**
Murphy WC see **Paz ME**
Murphy WF see **Squires KE**
Murphy WG see **Kelton JG**
Murphy WH see **Van Damme MP**
Murphy WK see **Hesketh PJ**
Murphy WK see **Holoye PY**
Murphy WK see **Lee JS**
Murphy WM see **Soloway MS**
Murphy WR see **Mento PF**
Murphy-Corb M see **Van Dyke RB**
Murphy-Cullen CL, Morgan LW, Streiff I, Wixtrom KA: Consultation skills for residents. J Med Educ 1988 Nov; 63(11):873–5
Murphy-Erdosh C see **Gu Y**
Murphy-Greenwood MA: The secret in a casual parenthesis. Wis Med J 1988 Sep;87(9):13, 15
Murphy-Ullrich JE, Höök M: Thrombospondin modulates focal adhesions in endothelial cells. J Cell Biol 1989 Sep; 109(3):1309–19
Murr G, Kostelic F, Donkic-Pavičic I, Grdinic B, Subic N: Vergleich des Blutserumspiegels von Vitamin A bei Hals-Kopfkarzinomkranken und gesunden Personen. HNO 1988 Sep;36(9):359–62 (Eng. Abstr.) **(Ger)**
Murrah VA, Scholtes GA: Antibody testing and counseling of dental patients at risk for human immunodeficiency virus (HIV) infection and associated clinical findings. Oral Surg Oral Med Oral Pathol 1988 Oct;66(4):432–9
Murrah VA see **Robinson LK**
Murrain M, Ritzmann RE: Analysis of proprioceptive inputs to DPG interneurons in the cockroach. J Neurobiol 1988 Sep;19(6):552–70
(Murrary RG), Issue dedicated to Professor R.G.E. Murray in recognition of his contributions to microbiology. Can J Microbiol 1988 Apr;34(4):359–556
Murratzu C see **Corti P**
Murray A, Basu R, Wells C, Wood RF: Defining parameters for peripheral laser angioplasty. Eur J Vasc Surg 1989 Feb; 3(1):31–6
Murray A, Cook JE: Comments on 'A proposal for a generally applicable de minimis dose' [letter] Health Phys 1988 Nov;55(5):819–21
Murray A, Wood RF: Peripheral laser angioplasty with the pulsed dye laser and ball-tipped optical fibres [letter] Lancet 1989 Feb 11;1(8633):324–5
Murray A, Kenny GC: Monitoring during sedation and endoscopy [letter] BMJ 1988 Nov 19;297(6659):1337
Murray A, Basu R, Fairclough PD, Wood RF: Gallstone lithotripsy with the pulsed dye laser: in vitro studies. Br J Surg 1989 May;76(5):457–60
Murray A, Holdcroft A: Incidence and intensity of postpartum lower abdominal pain. BMJ 1989 Jun 17; 298(6688):1619
Murray A see **Bourke JP**
Murray A see **Cowan JC**
Murray A see **Crook T**
Murray A see **Jackson J**
Murray A see **Jago JR**
Murray A see **Rooney R**
Murray A see **Storey A**
Murray AB, Morrison BJ: Passive smoking by asthmatics: its greater effect on boys than on girls and on older than on younger children. Pediatrics 1989 Sep;84(3):451–9
Murray AB, Rieke L, Becke H: Case for the panel. Intranuclear paracrystalline structures. Ultrastruct Pathol 1989 Jul-Aug;13(4):457–63
Murray AB, Morrison BJ: Passive smoking and the seasonal difference of severity of asthma in children. Chest 1988 Oct;94(4):701–8
Murray AB see **Luz A**
Murray AB see **Schmidt J**
Murray AD: Newborn auditory brainstem evoked responses (ABRs): longitudinal correlates in the first year. Child Dev 1988 Dec;59(6):1542–54
Murray AD see **Salmon JF**
Murray AE: A routine method for the quantification of physical change in melanocytic naevi using digital image processing. J Audiov Media Med 1988 Apr;11(2):52–7
Murray AE see **Roberts D**
Murray AE see **Walker SJ**
Murray AJ see **Boswell GW**
Murray AM: Discontinuation of orthodontic treatment: a study of the contributing factors. Br J Orthod 1989 Feb; 16(1):1–7 (25 ref.)
Murray AM, Waddington JL: Further evidence for two directions of D-1:D-2 dopamine receptor interaction revealed concurrently in distinct elements of typical and atypical behaviour: studies with the new enantioselective D-2 agonist LY 163502. Psychopharmacology (Berlin) 1989;98(2):245–50
Murray AM, Waddington JL: The induction of grooming and vacuous chewing by a series of selective D-1 dopamine receptor agonists: two directions of D-1:D-2 interaction. Eur J Pharmacol 1989 Feb 7;160(3):377–84
Murray AM, Morgan M, Whitwam JG: Crystalloid versus colloid for circulatory preload for epidural caesarean section. Anaesthesia 1989 Jun;44(6):463–6
Murray AM see **Murphy DJ**
Murray AW, Kirschner MW: Cyclin synthesis drives the early embryonic cell cycle. Nature 1989 May 25; 339(6222):275–80
Murray AW, Claus TE, Szostak JW: Characterization of two telomeric DNA processing reactions in Saccharomyces cerevisiae. Mol Cell Biol 1988 Nov;8(11):4642–50
Murray AW, Easton JC: Another problem with an expiratory valve [letter] Anaesthesia 1988 Oct;43(10):891–2
Murray AW, Foley A, Hone R: Gas capture systems for positive blood cultures: comparison of a novel new system with a radiometric method. Med Lab Sci 1988 Apr; 45(2):135–8
Murray AW, Solomon MJ, Kirschner MW: The role of cyclin synthesis and degradation in the control of maturation promoting factor activity. Nature 1989 May 25; 339(6222):280–6
Murray AW see **Fournier A**
Murray AW see **Froscio M**
Murray AW see **Moffat AC**
Murray AW see **Muir JG**
Murray AW see **Scott JL**
Murray AW see **Testori A**
Murray B see **Lam-Po-Tang PR**
Murray B see **Loiudice TA**
Murray BE: Impact of fluoroquinolones on the gastrointestinal flora. Rev Infect Dis 1989 Jul-Aug;11 Suppl 5:S1372–8 (36 ref.)
Murray BE: Problems and mechanisms of antimicrobial resistance. Infect Dis Clin North Am 1989 Sep;3(3):423–39 (89 ref.)
Murray BE see **Ashkenazi S**
Murray BE see **Bower JR**
Murray BE see **Cleary TG**
Murray BE see **Hindes RG**
Murray BE see **Lopez EL**
Murray BJ: Complications following coxsackievirus B infection. Am Fam Physician 1988 Nov;38(5):115–8
Murray BJ: A young woman with blurred vision. Hosp Pract [Off] 1989 May 30;24(5A):44, 49
Murray BJ see **Rzepczyk CM**
Murray BP see **Edwards RJ**
Murray C see **Bosserman LD**
Murray C see **Graziano SL**
Murray C see **Haugen A**
Murray C see **Mann DL**
Murray CB see **Beacham TD**
Murray CD see **Janakidevi K**

Murray CJ see **Brenner MC**
Murray CJ see **Cha Y**
Murray CK see **Hinshaw LB**
Murray CW, Porreca F, Cowan A: Methodological refinements to the mouse paw formalin test. An animal model of tonic pain. J Pharmacol Methods 1988 Sep; 20(2):175–86
Murray D, vanAnkeren SC, Milas L, Meyn RE: Radioprotective action of aminothiols in vitro and in vivo: comparison between effects on DNA damage and cell survival. Pharmacol Ther 1988;39(1–3):151–3
Murray D, Forbes R, Murphy K, Mahoney L: Nitrous oxide: cardiovascular effects in infants and small children during halothane and isoflurane anesthesia. Anesth Analg 1988 Nov;67(11):1059–64
Murray D see **Anton HA**
Murray D see **Bautista DV**
Murray D see **Forbes R**
Murray D see **Gallin MY**
Murray D see **Guardia SN**
Murray D see **Leon GR**
Murray D see **Milas L**
Murray D see **Rosenberg ML**
Murray D see **vanAnkeren SC**
Murray DA, Lockhart WL: Determination of trace volatile organic compounds in fish tissues by gas chromatography. J Assoc Off Anal Chem 1988 Nov–Dec;71(6):1086–9
Murray DJ, Olson J, Strauss R, Tinker JH: Coagulation changes during packed red cell replacement of major blood loss. Anesthesiology 1988 Dec;69(6):839–45
Murray DJ, Mehta MP, Choi WW, Forbes RB, Sokoll MD, Gergis SD, Rudd GD, Abou-Donia MM: The neuromuscular blocking and cardiovascular effects of doxacurium chloride in patients receiving nitrous oxide narcotic anesthesia. Anesthesiology 1988 Oct;69(4):472–7
Murray DJ, Forbes RB, Dillman JB, Mahoney LT, Dull DL: Haemodynamic effects of atropine during halothane or isoflurane anaesthesia in infants and small children. Can J Anaesth 1989 May;36(3 Pt 1):295–300
Murray DJ see **Forbes R**
Murray DJ see **Forbes RB**
Murray DK see **Nelson DH**
Murray DL, Reich L, Adashi EY: Oral clomiphene citrate and vaginal progesterone suppositories in the treatment of luteal phase dysfunction: a comparative study. Fertil Steril 1989 Jan;51(1):35–41
Murray DL, Leopold IH: Alpha-adrenergic receptors in rabbit eyes. J Ocul Pharmacol 1985 Spring;1(1):3–18
Murray DL see **Cole DC**
Murray DM, Kurth CL, Finnegan JR Jr, Pirie PL, Admire JB, Luepker RV: Direct mail as a prompt for follow-up care among persons at risk for hypertension. Am J Prev Med 1988 Nov–Dec;4(6):331–5
Murray DM, Roche LM, Goldman AI, Whitbeck J: Smokeless tobacco use among ninth graders in a north-central metropolitan population: cross-sectional and prospective associations with age, gender, race, family structure, and other drug use. Prev Med 1988 Jul;17(4):449–60
Murray DM, Pirie P, Leupker RV, Pallonen U: Five- and six-year follow-up results from four seventh-grade smoking prevention strategies. J Behav Med 1989 Apr; 12(2):207–18
Murray DM, Hannan PJ, Zucker DM: Analysis issues in school-based health promotion studies. Health Educ Q 1989 Summer;16(2):315–20
Murray DM, Jacobs DR, Perry CL, Pallonen U, Harty KC, Griffin G, Moen ME, Hanson G: A statewide approach to adolescent tobacco-use prevention: the Minnesota-Wisconsin Adolescent Tobacco-Use Research Project. Prev Med 1988 Jul;17(4):461–74
Murray DM, Davis-Hearn M, Goldman AI, Pirie P, Luepker RV: Four- and five-year follow-up results from four seventh-grade smoking prevention strategies. J Behav Med 1988 Aug;11(4):395–405
Murray DM see **Finnegan JR Jr**
Murray DM see **Foulds J**
Murray DM see **Hearn MD**
Murray DM see **Luepker RV**
Murray DM see **Mittelmark MB**
Murray DM see **Perry CL**
Murray DM see **Pirie PL**
Murray DM see **Råstam L**
Murray DP, Salih M, Tan LB, Derry S, Murray RG, Littler WA: Which exercise test variables are of prognostic importance post-myocardial infarction? Int J Cardiol 1988 Sep;20(3):353–63
Murray DP, O'Sullivan DJ: Pulmonary tuberous sclerosis responds to progesterone treatment. Ir J Med Sci 1988 Jun; 157(6):196–7
Murray DP, Keenan P, Gayer E, Salmon P, Tomkin GH, Drury MI, O'Sullivan DJ: A randomized trial of the efficacy and acceptability of a pen injector. Diabetic Med 1988 Nov;5(8):750–4
Murray DP, Tan LB, Salih M, Weissberg P, Murray RG, Littler WA: Does beta adrenergic blockade influence the prognostic implications of post-myocardial infarction exercise testing? Br Heart J 1988 Dec;60(6):474–9
Murray DP, Murray RG, Rafiqi E, Littler WA: Does acute-phase beta-blockade reduce mortality in acute myocardial infarction by limiting infarct size? Int J Cardiol 1988 Sep;20(3):327–39
Murray DR see **Cassel WA**
Murray DS: 'Twisters' in canaries [letter] Vet Rec 1988 Nov 26;123(22):583
Murray DW, Rae T, Rushton N: The influence of the surface energy and roughness of implants on bone resorption. J Bone Joint Surg [Br] 1989 Aug;71(4):632–7
Murray E: Recognizing your limitations [letter] Can Med Assoc J 1989 May 15;140(10):1131–2
Murray E see **Gaitonde MK**
Murray EA, Davidson M, Gaffan D, Olton DS, Suomi S: Effects of fornix transection and cingulate cortical ablation on spatial memory in rhesus monkeys. Exp Brain Res 1989; 74(1):173–86
Murray EA see **Markowska AL**
Murray EA see **Parkinson JK**
Murray EB see **Scrimshaw NS**
Murray EE, Lotzer J, Eberle M: Codon usage in plant genes. Nucleic Acids Res 1989 Jan 25;17(2):477–98
Murray EJ see **Evrard JR**
Murray EM see **Lavi E**
Murray F, Hutton P: Gelling of urea-linked gelatin with fresh frozen plasma. Anaesthesia 1989 May;44(5):392–3
Murray FE, Bowers GJ, Birkett DH, Cave DR: Response to Simko [letter] Am J Gastroenterol 1989 Sep;84(9):1130–1
Murray FJ see **Leung HW**
Murray FT see **Burton KR**
Murray FT see **Jefferson TW**
Murray G see **Dominiczak AF**
Murray G see **Germain M**
Murray G see **McCulloch P**
Murray G see **Watson MA**
Murray GB see **Menza MA**
Murray GD: Confidence intervals [editorial] Nucl Med Commun 1989 Jun;10(6):387–8
Murray GD, Lesaffre E: Statistical pitfalls in the analysis of age-related effects in antihypertensive therapy. J Cardiovasc Pharmacol 1988;12 Suppl 8:S167–73 (15 ref.)
Murray GD, Lesaffre E, Robertson JI: Interpreting age-related aspects of antihypertensive treatment: statistical defects and their remedy. J Hypertens Suppl 1988 Nov; 6(1):S121–6 (14 ref.)
Murray GD, Findlay JG: Correcting for the bias caused by drop-outs in hypertension trials. Stat Med 1988 Sep; 7(9):941–6
Murray GD see **Coffman JD**
Murray GD see **Hasan D**
Murray GD see **Herrick AL**
Murray GD see **Muizelaar JP**
Murray GD see **Murdoch DL**
Murray GD see **Pickard JD**
Murray GD see **Waller PC**
Murray GD see **Webb DJ**
Murray GF see **Erickson PG**
Murray GF see **Gustafson RA**
Murray GF see **Hill RC**
Murray GF see **Schmidt SB**
Murray GH see **Ross CE**
Murray GI, Ewen SW: Plastic or paraffin? [letter] Lancet 1989 Feb 18;1(8634):387
Murray GI: Is wax on the wane? [editorial] J Pathol 1988 Nov;156(3):187–8
Murray GI, Burke MD, Ewen SW: Dehydrogenase enzyme histochemistry on freeze-dried or fixed resin-embedded tissue. Histochem J 1988 Sep;20(9):491–8
Murray GI, Ewen SW: A new approach to enzyme histochemical analysis of biopsy specimens. J Clin Pathol 1989 Jul;42(7):767–71
Murray GI, Burke MD, Ewen SW: Enzyme histochemistry on freeze-dried, resin-embedded tissue. J Histochem Cytochem 1989 May;37(5):643–52
Murray GM see **Huang CS**
Murray GR, Evans D, Lind T, Franklin RA, Graham DF: The disposition of meptazinol after single and multiple intravenous administration to pregnant and non-pregnant women. Eur J Clin Pharmacol 1989;36(3):273–7
Murray GR, Whiffin GM, Franklin RA, Henry JA: Quantitative aspects of the urinary excretion of meptazinol and its metabolites in human volunteers. Xenobiotica 1989 Jun;19(6):669–75
Murray GR, Petitjean O, Franklin RA, Graham DF, Trouvin JH, Jacquot C: The systemic availability of meptazinol in man after oral and rectal doses. Eur J Clin Pharmacol 1989; 36(3):279–82
Murray HG see **Leung AK**
Murray HW, Oca MJ, Granger AM, Schreiber RD: Requirement for T cells and effect of lymphokines in successful chemotherapy for an intracellular infection. Experimental visceral leishmaniasis. J Clin Invest 1989 Apr; 83(4):1253–7
Murray HW, Godbold JH, Jurica KB, Roberts RB: Progression to AIDS in patients with lymphadenopathy or AIDS-related complex: reappraisal of risk and predictive factors. Am J Med 1989 May;86(5):533–8
Murray HW, Nathan CF: In vivo killing of intracellular visceral Leishmania donovani by a macrophage-targeted hydrogen peroxide-generating system. J Infect Dis 1988 Dec;158(6):1372–5
Murray HW: Monocytes in HIV infection [letter] Rev Infect Dis 1989 Mar–Apr;11(2):357
Murray HW: Macrophage activation in the acquired immunodeficiency syndrome. Adv Exp Med Biol 1988; 239:297–307 (28 ref.)
Murray HW, Szuro-Sudol A, Wellner D, Oca MJ, Granger AM, Libby DM, Rothermel CD, Rubin BY: Role of tryptophan degradation in respiratory burst-independent antimicrobial activity of gamma interferon-stimulated human macrophages. Infect Immun 1989 Mar;57(3):845–9
Murray HW see **Squires KE**
Murray HW see **Stern JJ**
Murray IA see **Leweadon A**
Murray IA see **Shaw WV**
Murray J, Allard F, Bryden MP: Expectancy effects: cost-benefit analysis of monaurally and dichotically presented speech. Brain Lang 1988 Sep;35(1):105–18
Murray J, Shepherd S: Alternative or additional medicine? A new dilemma for the doctor. J R Coll Gen Pract 1988 Nov;38(316):511–4
Murray J, Callan VJ: Predicting adjustment to perinatal death. Br J Med Psychol 1988 Sep;61 (Pt 3):237–44
Murray J, Corney R: General practice attendance in women with psychosocial problems. Soc Psychiatry Psychiatr Epidemiol 1988 Jul;23(3):175–83
Murray J see **Barloon TJ**
Murray J see **Cox D**
Murray J see **Grimm C**
Murray J see **Jolicoeur P**
Murray J see **Jonas G**
Murray J see **Levitt A**
Murray J see **Lin ZX**
Murray J see **McAlack RF**
Murray J see **MacKenzie TM**
Murray J see **Peters E**
Murray J see **Schwartz F**
Murray J see **Solomon HJ**
Murray J see **Tsai LY**
Murray J see **Vázquez-Valdés E**
Murray J see **Widgerow AD**
Murray JA see **Ayala AG**
Murray JA see **Carrasco CH**
Murray JA see **Dalling SS**
Murray JA see **Davies SV**
Murray JA see **Keay DG**
Murray JA see **Kelleher RJ**
Murray JA see **Parks YA**
Murray JA see **Smith IM**
Murray JB: Neuroleptic-resistant schizophrenics. J Psychol 1989 Jan;123(1):69–78 (75 ref.)
Murray JB: Geophysical variables and behavior: LVII. Seasonal affective disorder and phototherapy. Psychol Rep 1989 Jun;64(3 Pt 1):787–801 (90 ref.)
Murray JB: Alcoholism: etiologies proposed and therapeutic approaches tried. Genet Soc Gen Psychol Monogr 1989 Feb;115(1):81–121 (300 ref.)
Murray JB: Concomitant intrauterine and ectopic tubal pregnancy [letter] Br J Radiol 1988 Nov;61(731):1089–90
Murray JB: Psychologists and children of alcoholic parents. Psychol Rep 1989 Jun;64(3 Pt 1):859–79 (90 ref.)
Murray JB: Psychologists and alcoholic women. Psychol Rep 1989 Apr;64(2):627–44 (121 ref.)
Murray JB see **Malin DH**
Murray JC, Parkins CS: Collagen synthesis in CBA mouse heart after total thoracic irradiation. Radiother Oncol 1988 Oct;13(2):137–43
Murray JC, Randhawa VS: Misonidazole reduces blood flow in two experimental murine tumours. Br J Cancer 1988 Aug;58(2):128–32
Murray JC see **Ardinger HH**
Murray JC see **Bell GI**
Murray JC see **Elliott PM**
Murray JC see **Kittur SD**
Murray JC see **Leysens N**
Murray JC see **Leysens NJ**
Murray JC see **Nishimura D**
Murray JC see **Ritty TM**
Murray JC see **Shiang R**
Murray JD see **Oster GF**
Murray JF, Matthay MA, Lace JM, Flick MR: An expanded definition of the adult respiratory distress syndrome [published erratum appears in Am Rev Respir Dis 1989 Apr;139(4):1065] Am Rev Respir Dis 1988 Sep; 138(3):720–3
Murray JF see **Lace JM**
Murray JF see **Montgomery AB**
Murray JJ see **Badr KF**
Murray JJ see **Cross KS**
Murray JJ see **Mitchell L**
Murray JJ see **el-Sanadiki MN**
Murray JJ see **Truett AP 3d**
Murray JJ see **Walls AW**
Murray JJ see **Welbury RR**
Murray JL, Bernfield M: The differential effect of prenatal care on the incidence of low birth weight among blacks and whites in a prepaid health care plan. N Engl J Med 1988 Nov 24;319(21):1385–91
Murray JL: Health maintenance. Prim Care 1989 Jun; 16(2):289–303 (36 ref.)
Murray JL: Priorities for medical education [letter] Health Aff (Millwood) 1989 Spring;8(1):224–5
Murray JL, Unger MW: Radioimmunodetection of cancer with monoclonal antibodies: current status, problems, and future directions. CRC Crit Rev Oncol Hematol 1988; 8(3):227–53 (163 ref.)
Murray JL see **Bowman MA**
Murray JL see **Frontiera M**
Murray JL see **Kleinerman ES**

Murray JL see Lanki LM
Murray JL see McCready DR
Murray JL see O'Connell P
Murray JL see Parkinson DR
Murray JM see Visser MJ
Murray JP: A study of the prevention of hot tapwater burns. Burns Incl Therm Inj 1988 Jun;14(3):185–93
Murray JS, Brown JC: Hyperimmunization alters Fc gamma antigenicity. Linkage to glycosylation. J Immunol 1988 Oct 15;141(8):2668–73
Murray K, Hopwood L, Volk D, Wilson JF: Cytofluorometric analysis of the DNA content in ovarian carcinoma and its relationship to patient survival. Cancer 1989 Jun 15; 63(12):2456–60
Murray K see Stahl SJ
Murray K see Touraine JL
Murray KA, Post RJ, Crampton JM, McCall PJ, Kouyate B: Cloning and characterization of a species-specific repetitive DNA sequence from Onchocerca armillata. Mol Biochem Parasitol 1988 Sep;30(3):209–15
Murray KB see Klutzow FW
Murray KE, Adams RF: Determination of simple phenols in faeces and urine by high-performance liquid chromatography. J Chromatogr 1988 Sep 23;431(1):143–9
Murray KJ see Lawton CA
Murray KM, Hedgepeth JC: Intravenous self-administration of elemental mercury: efficacy of dimercaprol therapy. Drug Intell Clin Pharm 1988 Dec;22(12):972–5
Murray KM see Amundson DE
Murray KM see McGee KH
Murray KM see Murray NB
Murray KM see Noble TA
Murray KT, Barbey JT, Kopelman HA, Siddoway LA, Echt DS, Woosley RL, Roden DM: Mexiletine and tocainide: a comparison of antiarrhythmic efficacy, adverse effects, and predictive value of lidocaine testing. Clin Pharmacol Ther 1989 May;45(5):553–61
Murray L, Martens C: The abnormal T lymphocytes in lpr mice transcribe interferon-gamma and tumor necrosis factor-alpha genes spontaneously in vivo. Eur J Immunol 1989 Mar;19(3):563–5
Murray L see Berelowitz M
Murray L see Coppel RL
Murray L see Mellor DJ
Murray L see Poole AR
Murray L see Schwartz BD
Murray LA see Barrett JF
Murray LA see Jeffery J
Murray LJ see Anders RF
Murray LJ see Swerdlow SH
Murray LM see Olsen NJ
Murray LR, Powell KM, Sasaki M, Eigel WN, Keenan TW: Comparison of lectin receptor and membrane coat-associated glycoproteins of milk lipid globule membranes. Comp Biochem Physiol [B] 1979;63(1):137–45
Murray LW, Bautista J, James PL, Rimoin DL: Type II collagen defects in the chondrodysplasias. I. Spondyloepiphyseal dysplasias. Am J Hum Genet 1989 Jul; 45(1):5–15
Murray LW, Rimoin DL: Abnormal type II collagen in the spondyloepiphyseal dysplasias. Pathol Immunopathol Res 1988;7(1-2):99–103
Murray M, O'Briain DS, Prichard J, McCann SR: Pulmonary disease following allogeneic bone marrow transplantation. Ir J Med Sci 1989 Feb;158(2):36–9
Murray M, Saffroy M, Torrens Y, Beaujouan JC, Glowinski J: Tachykinin binding sites in the interpeduncular nucleus of the rat: normal distribution, postnatal development and the effects of lesions. Brain Res 1988 Aug 30;459(1):76–92
Murray M, Dexter TM: Anaemia in bovine African trypanosomiasis. A review. Acta Trop (Basel) 1988 Dec; 45(4):389–432 (83 ref.)
Murray M, Sarsfield P, Lawlor E, McCann SR: Low dose cytosine arabinoside in the treatment of myeloid leukaemias and myelodysplastic syndromes. Ir J Med Sci 1988 Jul; 157(7):238–41
Murray M, Swan AV, Kiryluk S, Clarke GC: The Hawthorne effect in the measurement of adolescent smoking. J Epidemiol Community Health 1988 Sep;42(3):304–6
Murray M, Clifford S: Anxiety and aspects of health behavior among adolescents in Northern Ireland. Adolescence 1988 Fall;23(91):661–6
Murray M see Battisti WP
Murray M see Black SJ
Murray M see Bolognia J
Murray M see Cantrill E
Murray M see Dwinger RH
Murray M see Gardiner PR
Murray M see Henken DB
Murray M see Kinabo LD
Murray M see Levin MJ
Murray M see Liddle C
Murray M see Llewelyn CA
Murray M see Mccann SR
Murray M see Martinez EA
Murray M see Milner AD
Murray M see Reidy GF
Murray M see Whitelaw DD
Murray MA see Reid AJ
Murray MC, Perkins ME: Phosphorylation of erythrocyte membrane and cytoskeleton proteins in cells infected with Plasmodium falciparum. Mol Biochem Parasitol 1989 May 15;34(3):229–36
Murray MC, Bhavanandan VP, Davidson EA, Reinhold V: Modification of sialyl residues of glycoconjugates by reductive amination. Characterization of the modified sialic acids. Carbohydr Res 1989 Mar 15;186(2):255–65
Murray MJ, Offord KP, Yaksh TL: Physiologic and plasma hormone correlates of survival in endotoxic dogs: effects of opiate antagonists. Crit Care Med 1989 Jan;17(1):39–47
Murray MJ, Marsh HM, Wochos DN, Moxness KE, Offord KP, Callaway CW: Nutritional assessment of intensive-care unit patients. Mayo Clin Proc 1988 Nov;63(11):1106–15
Murray MJ, Doran RE, Pfeiffer CJ, Tyler DE, Moore JN, Sriranganathan N: Comparative effects of cholera toxin, Salmonella typhimurium culture lysate, and viable Salmonella typhimurium in isolated colon segments in ponies. Am J Vet Res 1989 Jan;50(1):22–8
Murray MJ see Anscher MS
Murray MJ see Bower TC
Murray MJ see Clark RA
Murray MJ see Engrav LH
Murray MJ see Richey KJ
Murray MJ see Seifert RA
Murray MK, Malathy PV, Bazer FW, Roberts RM: Structural relationship, biosynthesis, and immunocytochemical localization of uteroferrin-associated basic glycoproteins. J Biol Chem 1989 Mar 5;264(7):4143–50
(Murray MR), Bornstein MB: In memoriam Margaret Ransone Murray, (November 16, 1901–July 13, 1986). J Neuropathol Exp Neurol 1989 Jan;48(1):111–2
Murray MW, Lewis MJ: Mumps meningitis after measles, mumps, and rubella vaccination [letter] Lancet 1989 Sep 16;2(8664):677
Murray N, May A: Painful crises in sickle cell disease--patients' perspectives. BMJ 1988 Aug 13; 297(6646):452–4
Murray N see Eisenhauer EA
Murray NB, Barber FA, Murray KM: Asthma, eosinophilia and palpable purpura. Chest 1989 Aug;96(2):416–8
Murray NE see Cowan GM
Murray NH: Modern cardiac pacing: the role of dual chamber systems. Br J Hosp Med 1989 Aug;42(2):134–6, 138 (11 ref.)
Murray NH, Rothman MT: Day case cardiac catheterisation using the Sones technique. Int J Cardiol 1989 Jul;24(1):9–11
Murray NH, Cheesman MG, Millar-Craig M: Echocardiographic demonstration of Escherichia coli endocarditis restricted to the pulmonary valve. Br Heart J 1988 Nov;60(5):452–4
Murray NH, Goldberg MJ: Traumatic left ventricular aneurysm: report of a case with normal coronary arteries. Int J Cardiol 1989 Sep;24(3):377–9
Murray NM see Claus D
Murray NM see Hess CW
Murray NM see Lang B
Murray NR see Toutant JP
Murray P: A message to physicians [editorial] Conn Med 1989 Jun;53(6):365
Murray P, McGee HM, Mulvihill N: Fixation of femoral head fractures using the Herbert screw. Injury 1988 May; 19(3):220–1
Murray P see Boyd RL
Murray P see Doyle J
Murray P see Ramsden KL
Murray P see Stadel BV
Murray PA, Burstein DA, Winkler JR: Antibodies to Bacteroides gingivalis in patients with treated and untreated periodontal disease. J Periodontol 1989 Feb;60(2):96–103
Murray PA, Boyd RL, Robertson PB: Effect of periodontal status of rotary electric toothbrushes vs. manual toothbrushes during periodontal maintenance. II. Microbiological results. J Periodontol 1989 Jul; 60(7):396–401
Murray PA see Geller HS
Murray PA see Lodato RF
Murray PA see Nyhan DP
Murray PA see Winkler JR
Murray PD see Carlson TA
Murray PD see Epstein DH
Murray PG see Ginsberg J
Murray PI see Travis RC
Murray PJ: Rehabilitation information and health beliefs in the post-coronary patient: do we meet their information needs? J Adv Nurs 1989 Aug;14(8):686–93
Murray PJ, Spithill TW, Handman E: Characterization of integral membrane proteins of Leishmania major by Triton X-114 fractionation and analysis of vaccination effects in mice. Infect Immun 1989 Jul;57(7):2203–9
Murray PK see Belsham GJ
Murray PK see Stokes A
Murray PP, Stadel BV, Schlesselman JJ: Oral contraceptive use in women with a family history of breast cancer. Obstet Gynecol 1989 Jun;73(6):977–83
Murray PR, Niles AC, Heeren RL, Pikul F: Evaluation of the modified Bac-T-Screen and FiltraCheck-UTI urine screening systems for detection of clinically significant bacteriuria. J Clin Microbiol 1988 Nov;26(11):2347–50
Murray PR, Niles AC, Heeren RL: Microbial inhibition on hospital garments treated with Dow Corning 5700 antimicrobial agent. J Clin Microbiol 1988 Sep;26(9):1884–6
Murray PR, Niles AC, Heeren RL, Curren MM, James LE, Hoppe-Bauer JE: Comparative evaluation of the oxoid signal and Roche Septi-Chek blood culture systems. J Clin Microbiol 1988 Dec;26(12):2526–30
Murray PR see Vannier AM
Murray R, Pederson K, Prosser H, Muller D, Hutchison CA 3d, Frelinger JA: Random oligonucleotide mutagenesis: application to a large protein coding sequence of a major histocompatibility complex class I gene, H-2DP. Nucleic Acids Res 1988 Oct 25;16(20):9761–73
Murray R, FitzGerald GA: Regulation of thromboxane receptor activation in human platelets. Proc Natl Acad Sci U S A 1989 Jan;86(1):124–8
Murray R, Paul GL, Seifert JG, Eddy DE, Halaby GA: The effects of glucose, fructose, and sucrose ingestion during exercise. Med Sci Sports Exerc 1989 Jun;21(3):275–82
Murray R see Alexander J
Murray R see Garibaldi BA
Murray R see Marshall BJ
Murray RD, McClung HJ, Li BU, Ailabouni A: Stimulatory effects of short-chain fatty acids on colonic absorption in newborn piglets in vivo. J Pediatr Gastroenterol Nutr 1989 Jan;8(1):95–101
Murray RD see Ducharme HM
Murray RD see Kien CL
Murray RD see West HJ
Murray RF Jr see Wooldridge EQ
(Murray RG), Murray RG: A structured life. Annu Rev Microbiol 1988;42:1–34
Murray RG: A structured life. Annu Rev Microbiol 1988; 42:1–34
Murray RG see Brock FM
Murray RG see Fox JP
Murray RG see Jin T
Murray RG see Murray DP
Murray RG see Singh A
Murray RG see Virk SJ
Murray RJ, Criner GJ, Siegel E: Multiple schwannomas presenting as a mass of the lateral chest wall [letter] AJR 1988 Dec;151(6):1250–1
Murray RJ see Radov LA
Murray RJ see Wright PJ
Murray RK see Dratewka-Kos E
Murray RK see Panettieri RA
Murray RK see Sambasivam H
Murray RM see Bernadt MW
Murray RM see Cooper ME
Murray RM see Lee AS
Murray RM see Nimgaonkar VL
Murray RM see Owen MJ
Murray RR see Fereshetian A
Murray RR see Saeed M
Murray RR see Widlus DM
Murray RS, Tait VF, Thompson JA: Spinal and radicular pain in pseudotumor cerebri. Pediatr Neurol 1986 Mar-Apr; 2(2):106–7
Murray RS see Rotbart HA
Murray RW, Koepsel RR, Khan SA: Synthesis of single-stranded plasmid pT181 DNA in vitro. Initiation and termination of DNA replication. J Biol Chem 1989 Jan 15;264(2):1051–7
Murray RW see Gennaro ML
Murray RW see Khan SA
Murray S, Gooderham NJ, Boobis AR, Davies DS: Detection and measurement of MeIQx in human urine after ingestion of a cooked meat meal. Carcinogenesis 1989 Apr; 10(4):763–5
Murray S, Gooderham NJ, Boobis AR, Davies DS: An assay for 2-amino-3,8-dimethylimidazo[4,5-f]-quinoxaline and 2-amino-3,4,8-trimethylimidazo-[4,5-f]quinoxaline in fried beef using capillary column gas chromatography electron capture negative ion chemical ionization mass spectrometry. Biomed Environ Mass Spectrom 1988 Oct; 16(1-12):221–4
Murray S: Do you love this planet? Can Med Assoc J 1989 Mar 15;140(6):731, 733
Murray S see Kobayashi S
Murray S see Schmaier AH
Murray S see Sherwood KA
Murray S see Tan OT
Murray S see Vickery K
Murray SA, Polizotto S: Characterization of the morphological, growth, and steroidogenic effect of TPA on mouse Y-1 adrenal cortical tumor cells in culture. Am J Anat 1988 Oct;183(2):166–77
Murray SA see Howie RI
Murray SA see Watkins PB
Murray SB see Jay JL
Murray SO: Homosexual acts and selves in early modern Europe. J Homosex 1988;16(1-2):457–77
Murray SO, Payne KW: The social classification of AIDS in American epidemiology. Med Anthropol 1989 Mar; 10(2-3):115–28 (113 ref.)
Murray SS, Burton DW, Deftos LJ: The effects of forskolin and calcium ionophore A23187 on secretion and cytoplasmic RNA levels of Chromogranin-A and calcitonin. J Bone Miner Res 1988 Aug;3(4):447–52
Murray T, Elliott AT, Wheldon TE, Whateley TL, Stimson WH: Immunoscintigraphy of human ovarian cancer xenografts using a radiolabelled monoclonal antibody to human pregnancy serum-derived immune complexes. Nucl Med Commun 1988 Jul;9(7):505–11
Murray T see Elliott AT
Murray T see Hilditch TE
Murray T see Kerr DJ

Murray T see **Kraemer WJ**
Murray T see **Walker KA**
Murray TF, Mpitsos GJ: Evidence for heterogeneity of muscarinic receptors in the mollusc Pleurobranchaea. Brain Res Bull 1988 Aug;21(2):181–90
Murray TF see **Blair TA**
Murray TF see **Devaud LL**
Murray TF see **Eshleman AJ**
Murray TF see **Leid M**
Murray TF see **Mpitsos GJ**
Murray TF see **Sanders RC**
Murray TF see **Zhang G**
Murray TJ see **Menken M**
Murray TM, Rao LG, Muzaffar SA, Ly H: Human parathyroid hormone carboxyterminal peptide (53–84) stimulates alkaline phosphatase activity in dexamethasone-treated rat osteosarcoma cells in vitro. Endocrinology 1989 Feb;124(2):1097–9
Murray TM see **Budden FH**
Murray TM see **Harrison JE**
Murray V, Martin RF: The degree of ultraviolet light damage to DNA containing iododeoxyuridine or bromodeoxyuridine is dependent on the DNA sequence. Nucleic Acids Res 1989 Apr 11;17(7):2675–91
Murray V, Martin RF: Sequence specificity of 125I-labelled Hoechst 33258 damage in six closely related DNA sequences. J Mol Biol 1988 Sep 5;203(1):63–73
Murray V see **Baxter PJ**
Murray VS see **Minton NA**
Murray W see **Gupta RS**
Murray WE see **Hecht L**
Murray WE see **Lane JR Jr**
Murray WE see **Lew G**
Murray WJ see **Dolan EA**
Murray WJ see **Markin RS**
Murray WJ see **Mohammadpour H**
Murray WJ see **Reed KW**
Murray WR: Infusion of methyl tertiary butyl ether in bile ducts of rabbits [letter] Gut 1989 Jul;30(7):1025
Murray WR see **Fullarton GM**
Murray WR see **Hansell DT**
Murray WS, Kennedy A: Spatial coding in the processing of anaphor by good and poor readers: evidence from eye movement analyses. Q J Exp Psychol [A] 1988 Nov; 40(4):693–718
Murray WW, Rachubinski RA: Nucleotide sequence of peroxisomal catalase from the yeast Candida tropicalis pK233: identification of an upstream BamHI site polymorphism. Nucleic Acids Res 1989 May 11;17(9):3600
Murray-Branch J see **Weismer SE**
Murray-Leslie CM see **Godall RM**
Murray-Lyon I see **Kuijpers L**
Murray-Lyon IM see **Glynn MJ**
Murray-Lyon IM see **Jacyna MR**
Murray-Lyon IM see **Loke RH**
Murray-Lyon IM see **Scott HJ**
Murray-Lyon IM see **Waterson EJ**
Murray-Ross D see **Peteet JR**
Murre C, McCaw PS, Baltimore D: A new DNA binding and dimerization motif in immunoglobulin enhancer binding, daughterless, MyoD, and myc proteins. Cell 1989 Mar 10;56(5):777–83
Murre C, McCaw PS, Vaessin H, Caudy M, Jan LY, Jan YN, Cabrera CV, Buskin JN, Hauschka SD, Lassar AB, et al: Interactions between heterologous helix-loop-helix proteins generate complexes that bind specifically to a common DNA sequence. Cell 1989 Aug 11;58(3):537–44
Murree-Allen K see **Butt HL**
Murree-Allen K see **McKeon JL**
Murrell D see **Sherwood A**
Murrell DS, Orton CG: Survival and complications in stage I carcinoma of corpus uteri receiving post-operative irradiation. Radiother Oncol 1988 Aug;12(4):281–8
Murrell GA: Esthetics and the edentulous patient. J Am Dent Assoc 1988 Sep;117(4):57E–63E
Murrell GA, Francis MJ, Howlett CR: Dupuytren's contracture. Fine structure in relation to aetiology. J Bone Joint Surg [Br] 1989 May;71(3):367–73
Murrell GA: Complete denture esthetics. Dent Clin North Am 1989 Apr;33(2):145–55 (35 ref.)
Murrell H: AIDS in Africa [letter] J R Coll Gen Pract 1988 Nov;38(316):520
Murrell HC see **Harries PG**
Murrell JC see **Stainthorpe AC**
Murrell KD, Leighton EA, Boswell BA, Gasbarre LC: Comparison of egg excretion and serum pepsinogen levels as measures of nematode worm burdens in calves with limited pasture exposure. J Parasitol 1989 Jun;75(3):360–6
Murrell KD see **Gamble HR**
Murrell KD see **Ivanoska D**
Murrell KD see **Leiby DA**
Murrell KD see **Leighton EA**
Murrell KD see **Lunney JK**
Murrell KD see **Rhoads ML**
Murrell LR see **Burghen GA**
Murrell SA, Himmelfarb S, Phifer JF: Effects of bereavement/loss and pre-event status on subsequent physical health in older adults. Int J Aging Hum Dev 1988; 27(2):89–107
Murrell SA see **Norris FH**
Murrell TG see **Buttfield IH**
Murrells T see **Kirkham N**
Murrer BA see **Haines AH**
Murrer DG see **Watters JC**
Murrey AJ see **Draheim RN**
Murrey AJ see **Titus HW**
Murri L, Massetani R, Siciliano G, Giovanditti L, Arena R: Dream recall after sleep interruption in brain-injured patients. Sleep 1985 Dec;8(4):356–62
Murri L see **Barcaro U**
Murri L see **Bonuccelli U**
Murri L see **Rossi B**
Murri L see **Sartucci F**
Murri L see **Vignocchi G**
Murri R see **Schifano F**
Murrieta D see **Acquafredda A**
Murrieta S see **González Diddi M**
Murrieta S see **Morán C**
Murrill EA see **Cox SR**
Murrill EM see **Cannon JM**
Murrill LM see **Bellak L**
Murrills RJ, Shane E, Lindsay R, Dempster DW: Bone resorption by isolated human osteoclasts in vitro: effects of calcitonin. J Bone Miner Res 1989 Apr;4(2):259–68
Murrin LC, Zeng WY: Dopamine D1 receptor development in the rat striatum: early localization in striosomes. Brain Res 1989 Feb 20;480(1–2):170–7
Murrin MR see **Drash PW**
Murro AM, Flanigin HF, Gallagher BB, King DW, Smith JR: Corpus callosotomy for the treatment of intractable epilepsy. Epilepsy Res 1988 Jan–Feb;2(1):44–50
Murro AM see **Smith JR**
Murrone A see **Bellomo G**
Murros K see **Reinikainen K**
Murros K see **Ryu JE**
Murros KE, Evans GW, Toole JF, Howard G, Rose LA: Cerebral infarction in patients with transient ischemic attacks. J Neurol 1989 Mar;236(3):182–4
Murros KE, Toole JF: The effect of radiation on carotid arteries. A review article. Arch Neurol 1989 Apr; 46(4):449–55 (68 ref.)
Murros KE see **Howard G**
Murru MR see **Marrosu MG**
Murru S see **Cao A**
Murry BA see **Mason JI**
Murry CE see **Go LO**
Murry MA, Lopez MF: Interaction between hydrogenase, nitrogenase, and respiratory activities in a Frankia isolate from Alnus rubra. Can J Microbiol 1989 Jun;35(6):636–41
Murry PA see **Jacobs LL**
Murry-Brelier A, Goldberg ME: Kinetics of appearance of an early immunoreactive species during the refolding of acid-denatured Escherichia coli tryptophan synthase beta 2 subunit. Biochemistry 1988 Oct 4;27(20):7633–40
Murry-Brelier A, Goldberg ME: A physical-chemical and immunological comparison shows that native and renatured Escherichia coli tryptophan synthase beta 2 subunits are identical. Biochimie 1989 Apr;71(4):533–43
Mursal O see **Bertollini A**
Mursalimov RZ see **Cherkasov VA**
Mursch G, Kassowitz C, Arzt W, Fröhlich H: Prostaglandine zur Schwangerschaftsbeendigung im 2. und 3. Trimenon. Geburtshilfe Frauenheilkd 1988 Dec;48(12):893–5 (Eng. Abstr.) (Ger)
Mursch G see **Tews G**
Mursch-Edlmayr G, Arzt W, Hintermüller P, Sadoghi H, Tews G: Geburtshilfliches Management bei Zustand nach Sectio an der Landes-Frauenklinik Linz. Gynakol Rundsch 1988;28 Suppl 2:237–9 (Ger)
Mursch-Edlmayr G, Hintermüller P, Arzt W, Tews G, Fröhlich H: Laparoskopische Therapie von zystischen Ovarialtumoren. Gynakol Rundsch 1988;28 Suppl 2:209–11 (Ger)
Mursch-Edlmayr G see **Tews G**
Murselovic T see **Geber J**
Murshed G, Donovski L: Obstruktivna uropatiia—sravnitelni prouchvaniia vŭrkhu obstruktsiata na gornite i dolnite pikochni pŭtishta. Khirurgiia (Sofiia) 1988;41(4):84–90 (Eng. Abstr.) (Bul)
Murshidi MS: The place of abdominal safety line in the treatment of posterior urethral injury. Int Urol Nephrol 1988;20(6):623–9
Murshidi MS: ABO blood groups and their relationship to transitional cell carcinoma of the urinary bladder in 30 Jordanian patients. Acta Urol Belg 1988;56(4):517–22
Murshidi MS: Management of transitional cell carcinoma of the bladder. Arch Esp Urol 1989 Mar;42(2):172–5
Mursic V see **Wilker D**
Murstein BI, Chalpin MJ, Heard KV, Vyse SA: Sexual behavior, drugs, and relationship patterns on a college campus over thirteen years. Adolescence 1989 Spring; 24(93):125–39
Murta AC, Leme VC, Milani SR, Travassos LR, Scharfstein J: Glycoprotein GP57/51 of Trypanosoma cruzi: structural and conformational epitopes defined with monoclonal antibodies. Mem Inst Oswaldo Cruz 1988 Nov;83 Suppl 1:419–22
Murta JN see **Cunha-Vaz JG**
Murtaev NM see **Rikhcieva LE**
Murtaev NM see **Vakhidov AV**
Murtagh FR: Computed tomography and fluoroscopy guided anesthesia and steroid injection in facet syndrome. Spine 1988 Jun;13(6):686–9
Murtagh FR see **Farese M**
Murtagh FR see **Quinn SF**
Murtagh FR see **Savader SJ**
Murtagh J: Solitary skin tumours of face and forehead. Aust Fam Physician 1989 Apr;18(4):425–6
Murtagh J: General practice. The exciting challenge. Aust Fam Physician 1989 Jan;18(1):9
Murtagh J: Pelvic inflammatory disease. Aust Fam Physician 1989 Feb;18(2):175
Murtagh J: The 'small' penis syndrome. Aust Fam Physician 1989 Mar;18(3):218, 220
Murtagh J, Wraight F: Hormone implants. Aust Fam Physician 1989 Apr;18(4):431
Murtagh J: Influenza. Aust Fam Physician 1989 May; 18(5):555
Murtagh J: Schober's test (modified). Aust Fam Physician 1989 Jul;18(7):849
Murtagh J, Trollor J: Establishing a treatment room. Aust Fam Physician 1989 Jan;18(1):22–3
Murtagh J: Epilepsy. Aust Fam Physician 1989 Mar;18(3):286
Murtagh J: Varicose veins. Aust Fam Physician 1989 Jun; 18(6):714
Murtagh J: Calculus in Wharton's duct. Aust Fam Physician 1989 Aug;18(8):995
Murtagh J: Patient education. Bereavement. Aust Fam Physician 1989 Jul;18(7):856
Murtagh J: Patient education. Dementia. Aust Fam Physician 1989 Aug;18(8):998
Murtagh J see **Kenna C**
Murtagh J see **Young D**
Murtagh JE see **Robinson MS**
Murtagh JE see **Young D**
Murtagh JG see **Richardson SG**
Murtagh JJ see **Bobak DA**
Murtagh S see **Larkin E**
Murtas MG see **Mantovani G**
Murtas ML see **Balzano S**
Murtas ML see **Loviselli A**
Murtas ML see **Marongiu F**
Murtaugh CM, Cooney LM, DerSimonian RR, Smits HL, Fetter RB: Nursing home reimbursement and the allocation of rehabilitation therapy resources. Health Serv Res 1988 Oct;23(4):467–93
Murtaugh MP see **Gebhart CJ**
Murtaugh RJ, Dodds WJ: Hemophilia A in a female dog. J Am Vet Med Assoc 1988 Aug 1;193(3):351–2
Murtaugh RJ see **Jacobs RM**
Murtaugh RJ see **Kaplan PM**
Murtaugh TJ see **Hamasaki T**
Murtaugh TJ see **Satir BH**
Murtazaev DM see **Korenberg EI**
Murtazaev MS see **Vein AM**
Murtazaev ZI see **Vishnevskiĭ AA**
Murtazaeva LA see **Zhukova LA**
Murtha DG see **Ramirez G**
Murtha JL, Julian TN, Radebaugh GW: Simultaneous determination of pseudoephedrine hydrochloride, chlorpheniramine maleate, and dextromethorphan hydrobromide by second-derivative photodiode array spectroscopy. J Pharm Sci 1988 Aug;77(8):715–8
Murtha K see **Shackney SE**
Murtha MT, Cavener DR: Ecdysteroid regulation of glucose dehydrogenase and alcohol dehydrogenase gene expression in Drosophila melanogaster. Dev Biol 1989 Sep; 135(1):66–73
Murtha W see **Pearn JH**
Murthi VK see **Sehajpal P**
Murthi VK see **Subramaniam A**
Murthy AK see **Kaler EW**
Murthy AK see **Taylor SG 4th**
Murthy AR, Wong OT, Reynolds DJ, Hall IH: Synthesis and hypolipidemic activity of 3-imino-1-oxoisoindolines in rodents. Pharm Res 1987 Feb;4(1):21–7
Murthy AR see **Hall IH**
Murthy AR see **Lambertus MW**
Murthy BN see **Reddy MS**
Murthy BR see **Nair MG**
Murthy BR see **Thorndike J**
Murthy BS, Murthy JM, Krishnavesi A, Reddy MV, Das SM: Wilson's disease in south India and experience with zinc therapy. J Assoc Physicians India 1988 Jul;36(7):417–9
Murthy CP, Deeble DJ, von Sonntag C: The formation of phosphate end groups in the radiolysis of polynucleotides in aqueous solution. Z Naturforsch [C] 1988 Jul–Aug; 43(7–8):572–6
Murthy CP see **DeFelippis MR**
Murthy CR see **Lai JC**
Murthy CR see **Rao VL**
Murthy CR see **Ratnakumari L**
Murthy DP, SenGupta SK, Kelkar SS: Orcein staining for hepatitis B surface antigen (HBsAg) in liver diseases in Papua New Guinea. P N G Med J 1988 Sep;31(3):179–83
Murthy DP, Igo JD, Lutz SA, Cooke RA: A probable endemic case of schistosomiasis from Papua New Guinea [letter] Med J Aust 1989 Feb 6;150(3):162–3
Murthy DP see **Tefuarani N**
Murthy GC see **Mehta MC**
Murthy GK, Cox S: Evaluation of APHA and AOAC methods for phosphatase in cheese. J Assoc Off Anal Chem 1988 Nov-Dec;71(6):1195–9
Murthy GV, Visalakshi P: Use of ghee during delivery [letter; comment] Lancet 1989 Jul 8;2(8654):109–10. **Comment on:** Lancet 1989 Mar 4;1(8636):486–8

Murthy GV see **Kumar S**

Murthy HM, Hendrickson WA, Orme-Johnson WH, Merritt EA, Phizackerley RP: Crystal structure of Clostridium acidi-urici ferredoxin at 5-A resolution based on measurements of anomalous X-ray scattering at multiple wavelengths. J Biol Chem 1988 Dec 5;263(34):18430-6

Murthy HM see **Sanderson MR**

Murthy JM, Naidu KV: Aneurysm of the cervical internal carotid artery following chiropractic manipulation [letter] J Neurol Neurosurg Psychiatry 1988 Sep;51(9):1237-8

Murthy JM see **Murthy BS**

Murthy JS, Gupta SK, Reddy KN, Prasad SV, Somanath HS, Abraham KA, Gupta SR: Left main coronary artery disease in Indian subjects. Indian Heart J 1988 Nov-Dec; 40(6):452-9

Murthy JS see **Gupta SK**

Murthy JS see **Gupta SR**

Murthy JS see **Kumar P**

Murthy JS see **Prasad GS**

Murthy JS see **Prasad SV**

Murthy JS see **Ravi Kishore AG**

Murthy JS see **Reddy KN**

Murthy JS see **Somanath HS**

Murthy KJ see **Chandra KS**

Murthy KK, Srikant CB, Patel YC: Evidence for multiple protein constituents of the somatostatin receptor in pituitary tumor cells: affinity cross-linking and molecular characterization. Endocrinology 1989 Aug;125(2):948-56

Murthy KR, Vakil AE: Elevation of plasma angiotensin levels in dogs by Indian red scorpion (Buthus tamulus) venom & its reversal by administration of insulin+tolazoline. Indian J Med Res 1988 Oct;88:376-9

Murthy KR: Irrigating needle goniotomy. Indian J Ophthalmol 1987;35(5-6):271-3

Murthy KR see **Ladin Z**

Murthy KS, Kubert DA, Fawzi MB: In vitro release characteristics of hard shell capsule products coated with aqueous- and organic-based enteric polymers. J Biomater Appl 1988 Jul;3(1):52-79

Murthy KS see **Khosla PK**

Murthy KS see **Ramakrishna S**

Murthy LR see **Barkai AI**

Murthy ML, Niyamathullah MM, Hariharan S, Kirubakaran MG, Shastry JC: Conversion of arteriovenous shunts to fistulae for maintenance haemodialysis: its applicability in a developing country. J Assoc Physicians India 1989 Mar; 37(3):220-1

Murthy MR see **Suryanarayana S**

Murthy MS see **Ammirati M**

Murthy MS see **Davis MP**

Murthy MS see **Pande SV**

Murthy NB see **Kale SP**

Murthy NS see **Indira C**

Murthy NS see **Luthra UK**

Murthy NV see **Santha Ram NV**

Murthy PK, Tyagi K, Singh AK, Chandra R, Pandey VC, Katiyar JC: Stability of filaria diagnostic antigen (Brugia malayi). Indian J Med Res 1988 Aug;88:134-7

Murthy PK see **Joshi A**

Murthy PK see **Katiyar JC**

Murthy PK see **Kaushal DC**

Murthy PK see **Saxena JK**

Murthy PK see **Tandon A**

Murthy PS see **Babu BV**

Murthy PV see **Eliaiah P**

Murthy RC, Saxena DK, Lal B, Chandra SV: Chronic cadmium-ethanol administration alters metal distribution and some biochemicals in rat brain. Biochem Int 1989 Jul; 19(1):135-43

Murthy RC see **Saxena DK**

Murthy RC see **Srivastava RS**

Murthy S, Albright E, Mathur SN, Field FJ: Modification of CaCo-2 cell membrane fatty acid composition by eicosapentaenoic acid and palmitic acid: effect on cholesterol metabolism. J Lipid Res 1988 Jun;29(6):773-80

Murthy S see **Caulfield MJ**

Murthy SC, Sorensen PH, Mui AL, Krystal G: Interleukin-3 down-regulates its own receptor. Blood 1989 Apr; 73(5):1180-7

Murthy SC, Trimble JJ, Desrosiers RC: Deletion mutants of herpesvirus saimiri define an open reading frame necessary for transformation. J Virol 1989 Aug; 63(8):3307-14

Murthy SC see **Sorensen PH**

Murthy SK, Desiraju T: Quantitative assessment of dendritic branching and spine densities of neurons of hippocampal embryonic tissue transplanted into juvenile neocortex. Brain Res Dev Brain Res 1989 Mar 1;46(1):33-45

Murthy SK, Baltch AL, Smith RP, Desjardin EK, Hammer MC, Conroy JV, Michelsen PB: Oropharyngeal and fecal carriage of Pseudomonas aeruginosa in hospital patients. J Clin Microbiol 1989 Jan;27(1):35-40

Murthy SK see **Krishna Murthy DS**

Murthy SK see **Rao US**

Murthy SN see **Rao PN**

Murthy TV, Rao YS, Rao PS, Rayudu HH: Congenital neuroblastoma. J Indian Med Assoc 1988 Apr;86(4):101-3

Murthy U, Anzano MA, Greig RG: Expression of TGF-alpha/EGF and TGF-beta receptors in human colon carcinoma cell lines. Int J Cancer 1989 Jul 15;44(1):110-5

Murthy U see **Greig R**

Murthy UK see **Kaplan DS**

Murthy VN see **Kushwaha RS**

Murthy VS, Frishman WH: Controlled beta-receptor blockade with esmolol and flestolol. Pharmacotherapy 1988;8(3):168-82 (100 ref.)

Murthy VS, Hwang TF, Wurm R, Zagar ME, Keith RA, Kau ST, Salama AI, Giles RE: Insurmountable beta receptor blockade by ICI 147,798 in rabbits. J Pharmacol Exp Ther 1989 Jan;248(1):249-55

Murthy VS see **Keith RA**

Murthy VS see **Leppik IE**

Murthy VV, Karmen A: A simple spectrophotometric assay for urinary leukocyte esterase activity. Biochem Med Metab Biol 1988 Dec;40(3):260-8

Murti G see **Egelman EH**

Murti K, Goorha R: Synthesis of frog virus 3 proteins occurs on intermediate filament-bound polyribosomes. Biol Cell 1989;65(3):205-14

Murti KG see **Laver WG**

Murti KG see **Thompson SD**

Murti P see **Parikh UN**

Murti PK see **Pathare NA**

Murti PK see **Sharma AK**

Murti PR see **Gupta PC**

Murti Rao JM see **Ganesh S**

Murtomaa H, Telivuo M: The attitudes of Finnish dentists in private practice towards dental health education. Community Dent Health 1988 Dec;5(4):369-80

Murtomaa H see **Ekelund R**

Murtomaa H see **Etemadzadeh H**

Murton LJ see **Bowman E**

Murton LJ see **Doyle LW**

Murton LJ see **Keith CG**

Murtuzaaliev NP see **Magomedov AD**

Murty CV, Olson MJ, Garg BD, Roy AK: Hydrocarbon-induced hyaline droplet nephropathy in male rats during senescence. Toxicol Appl Pharmacol 1988 Nov; 96(2):380-92

Murty CV see **Demyan WF**

Murty JA see **Muralikrishna U**

Murty JS see **Sujatha M**

Murty ML, Garg I, Date A, Jacob CK, Kirubakaran MG, Shastry JC: Renal histology for the diagnosis of primary hyperoxaluria in patients with end-stage renal disease. Nephron 1989;53(1):81-2

Murty MV, Chandra TS: Isolation and characterization of xylose- and xylan-utilizing anaerobic bacteria. Antonie Van Leeuwenhoek 1989;55(2):153-63

Murty TV, Sood KC, Rakas FS: Biliary obstruction due to ruptured hydatid cyst. J Pediatr Surg 1989 Apr;24(4):401-3

Murty VL see **Bilski J**

Murty VL see **Sarosiek J**

Murty VL see **Slomiany A**

Murty VL see **Slomiany BL**

Murty VV, Mitra AB, Agarwal SK, Das DK: Involvement of chromosomal breakpoints at 1p21, 1q23, 6q14, 9p23 and 14q24 in tumour cells of effusions of a patient with adenocarcinoma of suspected primary at large bowel. Indian J Cancer 1988 Dec;25(4):230-4

Murty VV see **Mita AB**

Murtzaaev ZI see **Vishnevskiĭ AA**

Muruais C see **Díaz Y**

(Murube del Castillo J), Coscas G: The awarding of the Trachoma Gold Medal 1987 to Professor J. Murube del Castillo. Rev Int Trach Pathol Ocul Trop Subtrop Sante Publique 1988;65(1-2):13-6, 20-1 **(Eng, Fre)**

Murube-del-Castillo J, Cortés Rodrigo D: Technique for endocapsular insertion of an intraocular lens. Am J Ophthalmol 1989 Jul 15;108(1):87

Murube del Castillo J: Optic neuritis caused by tobaccoism [letter] Graefes Arch Clin Exp Ophthalmol 1989;227(3):300

Murube-del-Castillo J, Cortes-Rodrigo MD: Eye parameters for the diagnosis of xerophthalmos. Clin Exp Rheumatol 1989 Mar-Apr;7(2):145-50 (54 ref.)

Murugaian J see **Sundaram K**

Murugaian J see **Urbanski RW**

Muruganandhan S see **Moss RH**

Murugasu B, Quah TC, Quak SH, Low PS, Wong HB: Disseminated BCG infection—a case report. J Singapore Paediatr Soc 1988;30(3-4):139-41

Murugasu B see **Yap HK**

Murugesan K see **Vij U**

Muruka J see **King CH**

Muruka JF see **King CH**

Murull LA see **Rogo KO**

Murungi JH see **Bahemuka M**

Muruzábal MJ see **Bello C**

Muruzábal MJ see **Conde E**

Muruzábal MJ see **Iriondo A**

Murvanidze DD see **Bosin VIu**

Murvay K see **Papp Z**

Murvin AJ see **King DW**

Murygin AP see **Nikiforov BI**

Murygina VP: Reguliatsiia biosinteza alpha-amilazy u mutantov Bacillus diastaticus s raznym urovnem sinteza fermenta. Mikrobiologiia 1988 Sep-Oct;57(5):734-9 (Eng. Abstr.) **(Rus)**

Murygina VP see **Ivanitskaia LP**

Muryobayashi T see **Imaki K**

Muryoi T, Sasaki T, Sekiguchi Y, Tamate E, Takai O, Yoshinaga K: Impaired accessory cell function of monocytes in systemic lupus erythematosus. J Clin Lab Immunol 1989 Mar;28(3):123-8

Muryoi T see **Itoi K**

Muryoi T see **Sasaki T**

Muryoi T see **Tskai O**

Murza G see **Laaser U**

Murzabaeva RT see **Malinovskaia VV**

Murzakmatov MA see **Boĭkova VV**

Murzanov MM see **Sakhautdinov VG**

Murzi E see **Baptista T**

Murzi P see **Giannotti P**

Murzin AG, Finkelstein AV: General architecture of the alpha-helical globule. J Mol Biol 1988 Dec 5;204(3):749-69

Murzin AG see **Permiakov EA**

Murzin SV: Novye dannye o faune krovososushchikh komarov (Culicidae) leca Ziiama (Lesnaia Gvineia). Med Parazitol (Mosk) 1989 Jan-Feb;(1):14-6 (Eng. Abstr.) **(Rus)**

Murzina LD, Muksinova KN, Sokhranich AL: Narushenie gemopoéza pri deĭstvii dvuokisi plutoniia-239. Radiobiologiia 1988 Nov-Dec;28(6):847-52 (Eng. Abstr.) **(Rus)**

Murzina LD see **Muksinova KN**

Murzina OF see **Kirsanov PV**

Musa AM see **el Mahdi EM**

Musa BE see **Ali BH**

Musa MN: Sleep apnea following withdrawal of amitriptyline. J Clin Pharmacol 1988 Nov;28(11):1038-9

Musa MN: Nonlinear kinetics of trimipramine in depressed patients. J Clin Pharmacol 1989 Aug;29(8):746-7

Musa MN: Dose-dependent kinetics of trimipramine [letter] J Clin Psychiatry 1989 Aug;50(8):307

Musa MT, Harrison M, Ibrahim AM, Taha TO: Observations on Sudanese camel nasal myiasis caused by the larvae of Cephalopina titillator. Rev Elev Med Vet Pays Trop 1989; 42(1):27-31

Musa Z see **Suleiman AB**

Musabaev EI: Sviaz' fenotipa atsetilirovaniia s predraspolozhennost'iu k briushnomu tifu i ego klinicheskim techeniem. Ter Arkh 1988;60(11):38-40 (Eng. Abstr.) **(Rus)**

Musabaeva LI, Lavrenkov KA, Demochko VB, Podoplekin MV, Novikov VA: Mestnye luchevye reaktsii i povrezhdeniia pri neĭtronnoĭ i sochetannoĭ terapii opukholeĭ na tsiklotrone U-120. Med Radiol (Mosk) 1988 Oct; 33(10):30-5 (Eng. Abstr.) **(Rus)**

Musabayane CT see **Brimble MJ**

Musacchia XJ, Steffen JM, Fell R: Biochemical and histochemical observations of vastus medialis from rats flown in Cosmos 1887 (experiment K608). Physiologist 1989 Feb;32(1 Suppl):S21-2

Musacchio E see **Arlotti M**

Musacchio JM, Klein M, Paturzo JJ: Effects of dextromethorphan site ligands and allosteric modifiers on the binding of (+)-[3H]3-(-3-hydroxyphenyl)-N-(1-propyl)piperidine. Mol Pharmacol 1989 Jan;35(1):1-5

Musacchio JM, Klein M, Santiago LJ: High affinity dextromethorphan binding sites in guinea pig brain: further characterization and allosteric interactions. J Pharmacol Exp Ther 1988 Nov;247(2):424-31

Musacchio JM see **Klein M**

Musacchio JM see **Tortella FC**

Musacchio R see **De Santo NG**

Musacci GF see **Longhini C**

Musaelian ZV: Otsenka stabiliziruiushchego deĭstviia in"ektsii sklerokrepliaiushchei na klinicheskuiu refraktsiiu glaza pri progressiruiushchei blizorukosti. Vestn Oftalmol 1988 Nov-Dec;104(6):26-8 (Eng. Abstr.) **(Rus)**

Musaelian ZV see **Avetisov ES**

Musaev BA see **Agaev BA**

Musaev MA, Ismailov SG: Osobennosti razvitiia nekotorykh vidov élmeriĭ peschanok vo vtorostepennykh khoziaevakh. Parazitologiia 1988 Jul-Aug;22(4):286-92 (Eng. Abstr.) **(Rus)**

Musaev MA, Elchiev IaIa, Bagir-zade SS: Aktivnost' dezoksiribonukleazy II v tsistakh Sarcocystis fusiformis i S. gigantea. Parazitologiia 1988 May-Jun;22(3):193-5 (Eng. Abstr.) **(Rus)**

Musaev TM, Ravshanov TR: Gigantskaia ékhinokokkovaia kista selezenki. Khirurgiia (Mosk) 1988 Dec;(12):130-1 **(Rus)**

Musaev ZM see **Strizhakov AN**

Musaev ESh see **Baĭbekov IM**

Musaev IuK see **Alimov TU**

Musaev MIa see **Osmanov IM**

Musaev NSh see **Shurkalin BK**

Musah AI, Schwabe C, Anderson LL: Relaxin regulates oxytocin secretion in late-pregnant beef heifers. Proc Soc Exp Biol Med 1989 Jun;191(2):124-9

Musaiger AO: Food labelling regulations in Bahrain. J R Soc Health 1989 Jun;109(3):96-7

Musaiger AO: Intestinal parasitic infections among school children in Bahrain [letter] J Trop Pediatr 1989 Feb; 35(1):45-6

Musaiger AO, Gregory WB, Haas JD: Growth patterns of school-children in Bahrain. Ann Hum Biol 1989 Mar-Apr; 16(2):155-67

Musák L see **Srseň S**

Musakov AN see **Rostovtseva TI**

Musalatov KhA see **Iumashev GS**

Musalek M, Grünberger J, Lesch OM, Linzmayer L, Walter H, Gebhart W: Zur Psychopathologie der

Dermatozoenwahnkranken. Nervenarzt 1988 Oct; 59(10):603–9 (Eng. Abstr.) (Ger)

Musalek M, Bach M, Gerstberger K, Lesch OM, Passweg V, Wancata J, Walter H: Zur Pharmakotherapie des Dermatozoenwahns. Die Bedeutung der Differentialdiagnose für die psychopharmakologische Behandlung von Dermatozoenwahnkranken. Wien Med Wochenschr 1989 Jul 15;139(13):297–302 (Eng. Abstr.) (Ger)

Musalek M, Podreka I, Walter H, Suess E, Passweg V, Nutzinger D, Strobl R, Lesch OM: Regional brain function in hallucinations: a study of regional cerebral blood flow with 99m-Tc-HMPAO-SPECT in patients with auditory hallucinations, tactile hallucinations, and normal controls. Compr Psychiatry 1989 Jan–Feb;30(1):99–108

Musalek M, Kutzer E: Psychiatrische und parasitologische Aspekte des Dermatozoenwahns. Wien Klin Wochenschr 1989 Mar 3;101(5):153–60 (Eng. Abstr.) (Ger)

Musalek M, Podreka I, Suess E, Nutzinger D, Passweg V, Strobl R, Walter H, Baumgartner C, Lesch OM: Neurophysiological aspects of auditory hallucinations. 99mTc-(HMPAO)-SPECT investigations in patients with auditory hallucinations and normal controls--a preliminary report. Psychopathology 1988;21(6):275–80

Musalek M see **Lesch OM**

al-Musallam AA: Distribution of keratinophilic fungi in desert soil of Kuwait. Mycoses 1989 Jun;32(6):296–302

Musallam HA see **Bedford CD**

Musamukhamedov SR: Gigienicheskoe obosnovanie predel'no dopustimoĭ kontsentratsii ambusha v vode vodoemov. Gig Sanit 1988 Sep;(9):69–70 (Rus)

Musanga R see **Black SJ**

Musante F, Derchi LE, Zappasodi F, Bazzocchi M, Riviezzo GC, Banderali A, Cicio GR: Myelolipoma of the adrenal gland: sonographic and CT features. AJR 1988 Nov; 151(5):961–4

Musante F see **Spinoglio G**

Musante L, MacDougall JM, Dembroski TM, Costa PT Jr: Potential for hostility and dimensions of anger. Health Psychol 1989;8(3):343–54

Musante L see **MacDougall JM**

Musante L see **Treiber FA**

Musarella MA, Anson-Cartwright L, Burghes A, Worton RG, Lesko JG, Nussbaum RL: Linkage analysis of a large Latin-American family with X-linked retinitis pigmentosa and metallic sheen in the heterozygote carrier. Genomics 1989 May;4(4):601–5

Musarella MA, Young ID: A patient with median cleft face anomaly and bilateral Goldenhar anomaly. Am J Med Genet Suppl 1986;2:135–41 (16 ref.)

Musarella MA, Burghes A, Anson-Cartwright L, Mahtani MM, Argonza R, Tsui LC, Worton R: Localization of the gene for X-linked recessive type of retinitis pigmentosa (XLRP) to Xp21 by linkage analysis. Am J Hum Genet 1988 Oct;43(4):484–94

Musarella MA see **Anandakrishnan I**

Musarò M see **Bertelli E**

Musashi H see **Tazawa H**

Muşat G see **Mihail A**

Musatov A, Konstantinov AA: Conformational change of cytochrome a3 induced by oxidized cytochrome c. FEBS Lett 1988 Oct 10;238(2):295–9

Musatov A see **Konstantinov A**

Musatov AP see **Konstantinov AA**

Musatova NV, Lopatina NI: Vliianie usloviĭ khraneniia na perekisnoe okislenie lipidov v éritrotsitakh. Lab Delo 1989; (3):52–4 (Eng. Abstr.) (Rus)

Musatova TI see **Il'in RN**

Musatova VS see **Generalova RV**

Musavirov RS see **Belokon' EM**

Musazzi M see **Foschi D**

Musazzi M see **Trabucchi E**

Musbach M see **Vriens EM**

Musca A, Santucci A, Ferri C, Cammarella I, Tani S, De Angelis C: Il fattore natriuretico atriale: studio epidemiologico. Risultati preliminari. Clin Ter 1989 Mar 15;128(5):313–20 (Eng. Abstr.) (Ita)

Muscarella DE, Vogt VM: A mobile group I intron in the nuclear rDNA of Physarum polycephalum. Cell 1989 Feb 10;56(3):443–54

Muscari A, Bozzoli C, Gerratana C, Zaca' F, Rovinetti C, Zauli D, La Placa M, Puddu P: Association of serum IgA and C4 with severe atherosclerosis. Atherosclerosis 1988 Nov;74(1–2):179–86

Muscari A, Volta U, Bonazzi C, Puddu GM, Bozzoli C, Gerratana C, Bianchi FB, Puddu P: Association of serum IgA antibodies to milk antigens with severe atherosclerosis. Atherosclerosis 1989 Jun;77(2–3):251–6

Muscari C see **Caldarera CM**

Muscari C see **Guarnieri C**

Muscaritoli M see **Cangiano C**

Muscaritoli M see **Ceci F**

Muscas GC see **Zaccara G**

Muscat GE, Gustafson TA, Kedes L: A common factor regulates skeletal and cardiac alpha-actin gene transcription in muscle. Mol Cell Biol 1988 Oct; 8(10):4120–33

Muscat GE see **Taylor A**

Muscat I: Pyomyositis--an under-reported disease in temperature climates [letter] J Infect 1989 May;18(3):295–6

Muscat I see **Hughes J**

Muscat I see **Round A**

Muscat J see **Huncharek M**

Muscat R, Willner P: Effects of dopamine receptor antagonists on sucrose consumption and preference. Psychopharmacology (Berlin) 1989;99(1):98–102

Muscat R see **Towell A**

Muscatello M see **Magliulo G**

Muscatello R see **Garcea N**

Muscatello U see **Bellei M**

Muscatello U see **Bobyleva-Guarriero V**

Muscatello U see **Botti B**

Muscatello U see **Lai A**

Muscato TV see **Rogers JA**

Muscella S see **Brianzoni E**

Muscettola G, Pampallona S, Barbato G, Casiello M, Bollini P: Tardive dyskinesia in Italy: preliminary findings [letter] Arch Gen Psychiatry 1989 Aug;46(8):754–5

Muscettola G see **Bollini P**

Muscettola M see **Bocci V**

Musch DC, Meyer RF, Sugar A, Soong HK: Corneal astigmatism after penetrating keratoplasty. The role of suture technique. Ophthalmology 1989 May;96(5):698–703

Musch DC see **Kao SF**

Musch DC see **Knapp ME**

Musch DC see **Lichter PR**

Musch DC see **Lindenmuth KA**

Musch DC see **Smith DL**

Musch DC see **Soong HK**

Musch DC see **Wright MM**

Musch E see **Gera S**

Musch E see **Loos U**

Musch E see **Mergelsberg M**

Musch E see **Oppitz MM**

Musch E see **Werner A**

Musch G, Massart DL: Isolation of basic drugs from plasma using solid-phase extraction with a cyanopropyl-bonded phase. J Chromatogr 1988 Nov 18;432:209–22

Müsch H see **Schari A**

Musch MW, Field M: K-independent Na-Cl cotransport in bovine tracheal epithelial cells. Am J Physiol 1989 Mar; 256(3 Pt 1):C658–65

Musch R see **Neubauer A**

Musch T see **Zelis R**

Musch TI, Warfel BS, Moore RL, Larach DR: Anesthetic effects on liver and muscle glycogen concentrations: rest and postexercise. J Appl Physiol 1989 Jun;66(6):2895–900

Musch TI, Moore RL, Smaldone PG, Riedy M, Zelis R: Cardiac adaptations to endurance training in rats with a chronic myocardial infarction. J Appl Physiol 1989 Feb; 66(2):712–9

Musch TI: Skeletal muscle blood flow in exercising dogs. Med Sci Sports Exerc 1988 Oct;20(5 Suppl):S104–8

Musch TI, Larach DR: O2 content of blood sampled from different venous compartments of the rat. J Appl Physiol 1988 Aug;65(2):988–91

Musch TI, Bruno A, Bradford GE, Vayonis A, Moore RL: Measurements of metabolic rate in rats: a comparison of techniques. J Appl Physiol 1988 Aug;65(2):964–70

Musch TI, Martin LF: The effects of chronic bacteremia on the metabolic response to exercise in the conscious rat. Circ Shock 1988 Aug;25(4):245–58

Musch TI see **Haidet GC**

Musch TI see **Hilty MR**

Musch TI see **Moore RL**

Musch TI see **Pawlush DG**

Muschel MJ see **Seldin DW**

Muschel R see **Garbisa S**

Muschel R see **Liotta LA**

Muschiato A see **Pessina A**

Muschik G see **Mathes LE**

Muschik GM see **Issaq HJ**

Muschler J see **Bozyczko D**

Muschner K see **Friebel D**

Muschner K see **Lück PC**

Muschol W see **Püschel GP**

Muscholl E see **Bognar IT**

Muscholl E see **Habermeier-Muth A**

Muschweck H see **Gebhardt C**

Musci G see **Calabrese L**

Musci G see **Maliarik M**

Musci G see **Zhao BL**

Musci MN Jr, Abbasi S, Otis C, Bolognese RJ: Prolonged fetal ritodrine exposure and immediate neonatal outcome. J Perinatol 1988 Winter;8(1):27–32

Musci S see **Bortone A**

Musci TJ, Roberts JM, Rodgers GM, Taylor RN: Mitogenic activity is increased in the sera of preeclamptic women before delivery. Am J Obstet Gynecol 1988 Dec; 159(6):1446–51

Muscianisi G: Terapia marziale nelle pazienti affette da beta-thalassemia minor e minima in gravidanza. Minerva Ginecol 1989 Jan;41(1):39–40 (Eng. Abstr.) (Ita)

Muscio-Taylor BH see **Pena ND**

Muscio OA, La Torre JL, Scodeller EA: Characterization of Triatoma virus, a picorna-like virus isolated from the triatomine bug Triatoma infestans. J Gen Virol 1988 Nov; 69 (Pt 11):2929–34

Muscolino G, Leo E, Sacchini V, Bedini AV, Luini A: Resectable breast cancer: axillary dissection sparing pectoralis muscles and nerves. Eur J Surg Oncol 1988 Oct; 14(5):429–33

Muscolino G see **Bedini AV**

Muscolino G see **Cataldo I**

Muse G see **Grana WA**

Muse J see **Bernardinelli SE**

Muse K: Clinical manifestations and classification of endometriosis. Clin Obstet Gynecol 1988 Dec;31(4):813–22 (27 ref.)

Muse K see **Vernon M**

Muse KN: Clinical experience with the use of GnRH agonists in the treatment of premenstrual syndrome. Obstet Gynecol Surv 1989 May;44(5):317–8

Muse KN see **Jones PB**

Muse'lian VB see **Gabinskiĭ VL**

Musella AE, Slater LJ: Familial florid osseous dysplasia: a case report. J Oral Maxillofac Surg 1989 Jun;47(6):636–40

Musella U see **Polverino M**

Musella U see **Rambaldi M**

Musemeche CA see **Kosloske AM**

Museu MA, van der Lei J: Knowledge engineering for clinical consultation programs: modeling the application area. Methods Inf Med 1989 Jan;28(1):28–35

Müser M see **Hepp W**

Museru LM, Tay BK, Balachandran N: Isoelastic cementless total hip replacement. Preliminary results of 24 replacements. Singapore Med J 1988 Aug;29(4):361–6

Museru LM see **Rybachuk OI**

Muşeteanu C see **Schaible UE**

Muşeteanu P, Opresecu S: Resistance to insulin. Endocrinologie 1988 Jul–Sep;26(3):221–6

Musev VA see **Makoeva LD**

Musewe AO see **Joshi MD**

Musewe NN, Smallhorn JF, Burrows PE, Izukawa T, Freedom RM: Echocardiographic and Doppler evaluation of the aortic arch and brachiocephalic vessels in cerebral and systemic arteriovenous fistulas. J Am Coll Cardiol 1988 Dec;12(6):1529–35

Musewe NN see **Koike K**

Musfeld DA, Germond M, Bossart H: Das HELLP-Syndrom als ungünstige Verlaufsform einer Präeklampsie. Gynakol Rundsch 1988;28(4):210–9 (Eng. Abstr.) (Ger)

Musgiller U see **Roloff M**

Musgrave IF, Majewski H: Effect of phorbol ester and pertussis toxin on the enhancement of noradrenaline release by angiotensin II in mouse atria. Br J Pharmacol 1989 Mar; 96(3):609–16

Musgrave IF, Majewski H: Effect of phorbol esters and polymyxin B on modulation of noradrenaline release in mouse atria. Naunyn Schmiedebergs Arch Pharmacol 1989 Jan–Feb;339(1–2):48–53

Musgrave IF see **Rajanayagam MA**

Musgrave K see **Walker TS**

Musgrave KA see **Triplett DA**

Musgrave MA, Randolph AD, Freedman NL: Antagonism of selected ethanol-enhanced brain stimulation properties by Ro 15-4513. Alcohol 1989 Jan–Feb;6(1):65–70

Musgrove BS, Miwa LJ: Excessively thick extemporaneous spironolactone suspension [letter] Am J Hosp Pharm 1989 Mar;46(3):486

Musgrove C, Bolton FJ, Krypczyk AM, Temperley JM, Cairns SA, Owen WG, Hutchinson DN: Campylobacter pylori: clinical, histological, and serological studies. J Clin Pathol 1988 Dec;41(12):1316–21

Musgrove CC 2d see **Benzel EC**

Musgrove EA, Wakeling AE, Sutherland RL: Points of action of estrogen antagonists and a calmodulin antagonist within the MCF-7 human breast cancer cell cycle. Cancer Res 1989 May 1;49(9):2398–404

Musgrove EA see **deFazio A**

Musgrove EA see **Eisman JA**

Musgrove EA see **Koga M**

Musgrove NR see **Cook RM**

Musha H see **Ono S**

Musha T: [Relationship between coagulation-fibrinolysis kinetics and the severity and predictability of toxemia of pregnancy] Nippon Sanka Fujinka Gakkai Zasshi 1989 Jan; 41(1):33–40 (Eng. Abstr.) (Jpn)

Musha T, Satoh E, Koyanagawa H, Kimura T, Satoh S: Effects of opioid agonists on sympathetic and parasympathetic transmission to the dog heart. J Pharmacol Exp Ther 1989 Sep;250(3):1087–91

Musha T see **Grüneis F**

Musha T see **He B**

Musha T see **Koyanagawa H**

Musha T see **Namba A**

Musha T see **Okamoto Y**

Mushack J see **Obermaier-Kusser B**

Mushahwar IK see **Horng WJ**

Mushak P see **Thomas DJ**

Mushegova NI see **Voskresenskiĭ DK**

Musher DM: Urinary catheters after total joint replacement surgery [letter] N Engl J Med 1988 Dec 15;319(24):1612

Musher DM: Cutaneous manifestations of bacterial sepsis. Hosp Pract [Off] 1989 May 15;24(5):71–5, 80–2, 92 passim

Musher DM: Syphilis. Infect Dis Clin North Am 1987 Mar; 1(1):83–95 (44 ref.)

Musher DM: How much penicillin cures early syphilis? Ann Intern Med 1988 Dec 1;109(11):849–51 (14 ref.)

Musher DM: Pharmaceutical company-sponsored symposia and medical ethics [letter] Am J Med 1988 Oct;85(4):596

Musher DM: Q fever [letter] Arch Intern Med 1988 Nov; 148(11):2508

Musher DM see **Darouiche RO**

Musher DM see **Kaplan JD**
Musher DM see **Quinones CA**
Musher DM see **Reuben AG**
Musher DM see **Watson DA**
Mushet GL, Whalan GS, Power R: In-patients' views of the helpful aspects of group psychotherapy: impact of therapeutic style and treatment setting.
Br J Med Psychol 1989 Jun;62 (Pt 2):135–41
Mushet GL see **Whalan GS**
Mushi EZ see **Ndikuwera J**
Mushiake H, Kodama T, Shima K, Yamamoto M, Nakahama H: Fluctuations in spontaneous discharge of hippocampal theta cells during sleep–waking states and PCPA–induced insomnia. J Neurophysiol 1988 Sep;60(3):925–39
Mushiake H see **Kodama T**
Mushiaki T see **Suzuki T**
Mushika M, Shibata K, Miwa T, Suzuoki Y, Kaneda T: Proliferative cell index in endometrial adenocarcinoma of different nuclear grades. Jpn J Cancer Res 1989 Mar; 80(3):223–7
Mushimoto K see **Ueno S**
Mushin WW: The College of Anaesthetists [editorial] Anaesthesia 1989 Apr;44(4):291–2
Mushinski JF, Mountz JD, Pierce JH, Pumphrey JG, Skurla RM Jr, Finkelman FD, Givol D, Davidson WF: Expression of the murine proto–oncogene bcl–2 is stage specific and cell–type specific. Curr Top Microbiol Immunol 1988; 141:332–6
Mushinski JF see **Bauer SR**
Mushinski JF see **Mountz JD**
Mushinski JF see **Troppmair J**
Mushiroi T see **Kataoka K**
Mushkacheva GS, Shorokhova VB: Vliianie okisi tritiia v shirokom diapazone doz na metabolizm nukleinovykh kislot selezenki krys. Radiobiologiia 1989 Jul–Aug;29(4):554–7 (Eng. Abstr.) **(Rus)**
Mushlin AI, Thornbury JR: Intravenous pyelography: the case against its routine use. Ann Intern Med 1989 Jul 1; 111(1):58–70
Mushlin AI, Panzer RJ, Black ER, Greenland P, Regenstreif DI: Quality of care during a community–wide experiment in prospective payment to hospitals. Med Care 1988 Nov; 26(11):1081–91
Mushlin AI see **Phelps CE**
Mushlin PS, Olson RD: Anthracycline cardiotoxicity: new insights. Ration Drug Ther 1988 Dec;22(12):1–9
Mushlin PS, Mark JB, Elliott WR, Striz S, Goldman DB, Philip J: Inadvertent development of subatmospheric airway pressure during cardiopulmonary bypass. Anesthesiology 1989 Sep;71(3):459–62
Mushmov D see **Kolcheva N**
Mushmov D see **Tchakarski V**
Mushnick R see **Avram MM**
Mushnikova VN see **Kirkin BV**
Mushnikova VN see **Portnoĭ LM**
Mushnikova VN see **Vorob'ev GI**
Mushnikova VN see **Vorobyev GI**
Mushonga N see **Todd CH**
Mushtaha AA, Schmalstieg FC, Hughes TK Jr, Rajaraman S, Rudloff HE, Goldman AS: Chemokinetic agents for monocytes in human milk: possible role of tumor necrosis factor–alpha. Pediatr Res 1989 Jun;25(6):629–33
Mushtaq M see **Yang SK**
Mushtaq S see **Qureishi MS**
Mushtaque A, Chowdhury R, Vaughan JP: Perception of diarrhoea and the use of a homemade oral rehydration solution in rural Bangladesh. J Diarrhoeal Dis Res 1988 Mar;6(1):6–14
Mushynski W see **Julien JP**
Mushynski WE see **Georges E**
Mushynski WE see **Lefebvre S**
Musi L, Campobasso P, Cappellari F, Mercurella A, Belloli G: L'uretere ectopico. Pediatr Med Chir 1989 Mar–Apr; 11(2):129–35 (Eng. Abstr.) **(Ita)**
Musi L see **Belloli G**
Musi L see **Campobasso P**
Musi L see **D'Agostino S**
Musi S see **Durand JP**
Musial CE, Tice LS, Stockman L, Roberts GD: Identification of mycobacteria from culture by using the Gen–Probe Rapid Diagnostic System for Mycobacterium avium complex and Mycobacterium tuberculosis complex. J Clin Microbiol 1988 Oct;26(10):2120–3
Musial CE, Rosenblatt JE: Antimicrobial susceptibilities of anaerobic bacteria isolated at the Mayo Clinic during 1982 through 1987: comparison with results from 1977 through 1981. Mayo Clin Proc 1989 Apr;64(4):392–9
Musial CE, Cockerill FR 3d, Roberts GD: Fungal infections of the immunocompromised host: clinical and laboratory aspects. Clin Microbiol Rev 1988 Oct;1(4):349–64 (147 ref.)
Musial G: Wiek chorych z zaćmą starczą i przedstarczz w materiale własnym z lat 1977–1986. Klin Oczna 1988 Nov; 90(11):379–81 (Eng. Abstr.) **(Pol)**
Musial G see **Kałużny J**
Musial J, Śladek K, Kotlinowska T, Szczeklik A: Skuteczność ofloksacyny w leczeniu bakteryjnych zakażeń układu oddechowego. Pol Tyg Lek 1988 Dec 5;43(49):1580–2 (Eng. Abstr.) **(Pol)**
Musial ST see **Long BH**
Musial WJ, Ruta J, Bolińska H: Przypadek zespołu WPW z dwiema dodatkowymi drogami przewodzącymi. Kardiol Pol 1988;31(6):383–90 (Eng. Abstr.) **(Pol)**
Musialowicz J see **Chmielnicka J**
Musiani M, Zerbini M, Gentilomi G, Piazzi M, Gallinella G, Gibellini D, La Placa M: An amplified dot immunoassay for the direct quantitation of adapted and wild strains of human cytomegalovirus. J Virol Methods 1989 Jun; 24(3):327–34
Musiani M, Zerbini M, Gentilomi G, La Placa M: Rapid quantitative assay of cytomegalovirus infectivity. J Virol Methods 1988 Aug;20(4):333–40
Musiani M see **Cordioli E**
Musiani M see **Zauli D**
Musiani P see **Larocca LM**
Musiani P see **Valitutti S**
Musiani R, Viti M, Imparato M, Banchi R, Bonsanti A, Landini C, Marrucci L, Pialli S, Picchi F, Lenzi M: Nostra esperienza nel trattamento delle neoplasie della mammella. A proposito di 132 casi controllati. Minerva Chir 1988 Apr 30;43(8):687–94 (Eng. Abstr.) **(Ita)**
Musiani R, Viti M, Marsili A, Imparato M: La ricostruzione bilaterale di mammella simultanea alla bimastectomia per cancro. Minerva Chir 1988 Apr 30;43(8):695–700 (Eng. Abstr.) **(Ita)**
Musiari A see **Lodi G**
Musiashchikova SS, Mokrushin AA: Elektrofiziologicheskiĭ analiz spektra volokon lateral'nogo oboniatel'nogo trakta krys in vitro. Izv Akad Nauk SSSR [Biol] 1989 May–Jun; (3):458–61 (Eng. Abstr.) **(Rus)**
Musiashchikova SS see **Mokrushin AA**
Musiatowicz B see **Kemona A**
Musiatowicz B see **Lotocki W**
Musič E, Kumelj M, Rus A: Novi makrolidan antibiotik—Azitromicin u terapiji respiracionih infekcija. Plucne Bolesti 1988 Jul–Dec;40(3–4):137–9 (Eng. Abstr.) **(Scr)**
Musič E see **Presetnik M**
Music L, Müller–Decker K, Amtmann E, Sauer G: Mechanistic aspects of the synergistic antiviral effect of xanthates and monocarbonic acids. Biochem Pharmacol 1989 Jun 15;38(12):1941–5
Music SI see **Brachman PS**
Musicco M see **Girotti F**
Musich J see **Khoury GF**
Musich PR see **Smith CE**
Musiek F see **Cranney J**
Musiek FE, Gollegly KM, Kibbe KS, Verkest SB: Current concepts on the use of ABR and auditory psychophysical tests in the evaluation of brain stem lesions. Am J Otol 1988 Dec;9 Suppl:25–35 (83 ref.)
Musiek FE, Kurdziel–Schwan S, Kibbe KS, Gollegly KM, Baran JA, Rintelmann WF: The dichotic rhyme task: results in split–brain patients. Ear Hear 1989 Feb;10(1):33–9
Musiek FE, Johnson GD, Gollegly KM, Josey AF, Glasscock ME 3d: The auditory brain stem response interaural latency difference (ILD) in patients with brain stem lesions. Ear Hear 1989 Apr;10(2):131–4
Musiek FE see **Baran JA**
Musiek FE see **Josey AF**
Musienko LP see **Peleshchuk AP**
Musienko LP see **Svintsitskiĭ AS**
Musier KM, Hammes GG: Assessment of the number of nucleotide binding sites on chloroplast coupling factor 1 by the continuous variation method. Biochemistry 1988 Sep 6;27(18):7015–20
Musierowicz A: Czterdziestolecie Szpitala Wolskiego w Warszawie. Wiad Lek 1988 Mar 1;41(5):338–42 **(Pol)**
Musierowicz A see **Kubicz Z**
Musiichuk IuI, Ianno LV: O sostoianii issledovaniĭ otdalennykh posledstviĭ deistviia khimicheskiĭkh veshchestv u liudeĭ. Gig Tr Prof Zabol 1988 Sep;(9):4–8 (Eng. Abstr.) **(Rus)**
Musikhina IV see **Batalov OA**
Musil D see **Bode W**
Musil HE see **Neuhäuser–Berthold M**
Musil HE see **Schober PH**
Musil LS, Baenziger JU: Proteolytic processing of rat liver membrane secretory component. Cleavage activity is localized to bile canalicular membranes. J Biol Chem 1988 Oct 25;263(30):15799–808
Musil LS, Frail DE, Merlie JP: The mammalian 43–kD acetylcholine receptor–associated protein (RAPsyn) is expressed in some nonmuscle cells. J Cell Biol 1989 May; 108(5):1833–40
Musil M see **Gallo J**
Musilova J, Michalova K, Jarosova M: Chromosomes in myelodysplastic syndrome: structural abnormalities of chromosome 11. Czechoslovak MDS Cooperative Group. Ann Genet 1989;32(1):43–6
Musilová J see **Michalová K**
Musilová J see **Štěpán JJ**
Musin MM see **Rapoport SI**
Musina LG see **Kuprilanova FG**
Musina RKh see **Modnikov OP**
Musio F, Linos D: Echinococcal diseases in an extended family and review of the literature. Arch Surg 1989 Jun; 124(6):741–4 (27 ref.)
Musiol HJ see **Wünsch E**
Musisi FL see **Jongejan F**
Musisi SM, Wasylenki DA, Rapp MS: A psychiatric intensive care unit in a psychiatric hospital. Can J Psychiatry 1989 Apr;34(3):200–4
Musk AW, Shean RE: Children and smoking. Med J Aust 1988 Nov 7;149(9):481–2
Musk AW, Dolin PJ, Armstrong BK, Ford JM, de Klerk NH, Hobbs MS: The incidence of malignant mesothelioma in Australia, 1947–1980. Med J Aust 1989 Mar 6;150(5):242–3, 246
Musk AW see **de Klerk NH**
Musk AW see **Hayes AA**
Musk AW see **James AL**
Musk AW see **Manning LS**
Musk AW see **Markos J**
Musk AW see **Robinson BW**
Musk P, Campbell R, Staples J, Moss DJ, Parsons PG: Solar and UVC–induced mutation in human cells and inhibition by deoxynucleosides. Mutat Res 1989 Sep;227(1):25–30
Musk SR, Hatton DH, Bouffler SD, Margison GP, Johnson RT: Molecular mechanisms of alkylation sensitivity in Indian muntjac cell lines. Carcinogenesis 1989 Jul; 10(7):1299–306
Musk SR, Downes CS, Johnson RT: Caffeine induces uncoordinated expression of cell cycle functions after ultraviolet irradiation. Accelerated cycle transit, sister chromatid exchanges and premature chromosome condensation in a transformed Indian muntjac cell line. J Cell Sci 1988 Aug;90 (Pt 4):591–9
Muska K, Jentzsch H: Odpovídá rehabilitace výslovnosti u pacientu s čelistními anomáliemi a úchylkami v postavení zubu dnešním požadavkum? Cesk Otolaryngol 1988 Sep; 37(5):288–97 (Eng. Abstr.) **(Cze)**
Muskat M see **Vergani MI**
Muskavitch MA see **Alton AK**
Muskavitch MA see **Kopczynski CC**
Muskavitch MA see **Shepard SB**
Muske LE, Moore FL: The nervus terminalis in amphibians: anatomy, chemistry and relationship with the hypothalamic gonadotropin–releasing hormone system. Brain Behav Evol 1988;32(3):141–50
Muskett A, Burton NA, Karwande SV, Collins MP: Management of refractory empyema with early decortication. Am J Surg 1988 Dec;156(6):529–32
Muskhelishvil GD see **Muskhelishvili LV**
Muskhelishvili LV, Mandzhgaladze MV, Kenija KTs, Sharashidze LK, Zodelava MM: Ul'trastrukturnaia kharakteristika immunologicheskikh podvariantov T–kletochnogo ostrogo limfoblastnogo leĭkoza. Eksp Onkol 1989;11(4):56–8, 73 (Eng. Abstr.) **(Rus)**
Muskhelishvili LV, Muskhelishvil GD, Sharashidze LK: Sovremennye kriterii identifikatsii kletok pri ostrom limfoblastnom leĭkoze. Eksp Onkol 1989;11(1):6–11 (46 ref.) (Eng. Abstr.) **(Rus)**
Muskhelishvili LV see **Sharashidze LK**
Muskiet FA see **Hessels J**
Muskiet FA see **Hoving EB**
Muskiet FA see **Satink HP**
Muskiet FA see **Teelken AW**
Muskiet FA see **Timmer–Bosscha H**
Muskiet FA see **van Doormaal JJ**
Muskiet FA see **Volmer M**
Muskinja V see **Maksimovic J**
Musková M, Májek M, Springer V, Demčuková A, Horák M: Využitie mikropočitačov pre informačný systém na prípravu kombinovaných parenterálnych liekov. Bratisl Lek Listy 1988 Aug;89(8):596–9 (Eng. Abstr.) **(Slo)**
Muslimova MS see **Loleava VM**
Muslin A see **Wisneski JA**
Muslin AJ see **Berk BC**
Musmanno G see **Raimondi A**
Musmanno MC see **Appel R**
Musmanno RA see **Figura N**
Musnikova VN, Arablinski VM, Strekalovski VP, Markova EV: Besonderheiten der Röntgendiagnostik des kleinen Dickdarmkarzinoms. Radiol Diagn (Berl) 1988; 29(5):689–96 (Eng. Abstr.) **(Ger)**
Muso E, Pe T, Kudo T, Yoshida H: Specific binding to methylated polynucleotides in monoclonal anti–poly(dT) antibodies from autoimmune mice. Clin Immunol Immunopathol 1989 Mar;50(3):298–306
Muso E see **Ono T**
Muso E see **Takeuchi E**
Muso E see **Yoshioka H**
Muso R see **Nagayama Y**
Musoke AJ see **Masake RA**
Musola R see **Rossetti G**
Musolas A see **Ortiz–Monasterio F**
Musoles S see **Sanchís Fores J**
Musoles Martínez–Curt S see **García Civera R**
Musolf M see **Ringe JD**
Musolff W: Ergänzende Angaben zum Cholesterin– und Blutzuckerscreening bei Öffentlichkeitsaktionen des Gesundheitsamtes. Off Gesundheitswes 1988 Jul;50(7):392 **(Ger)**
Musolino A, Fosse S, Munari C, Daumas–Duport C, Chodkiewicz JP: Diagnosis and treatment of colloid cysts of the third ventricle by stereotactic drainage. Report on eleven cases. Surg Neurol 1989 Oct;32(4):294–9
Musolino A, Soria V, Munari C, Devaux B, Merienne L, Constans JP, Chodkiewicz JP: La ventriculocisternostomie stéréotaxique dans le traitement de l'hydrocéphalie obstructive triventriculaire. A propos de 23 cas. Neurochirurgie 1988;34(6):361–73 (43 ref.) (Eng. Abstr.) **(Fre)**
Musolino A, Merckaert P, Munari C, Daumas–Duport C, Chodkiewicz JP: Stereotactic endocavitary treatment of

cysts and pseudocysts of glioma. Preliminary report. J Neurosurg Sci 1989 Jan-Mar;33(1):107-14 (22 ref.)

Musolino A see **Bancaud J**

Musolino A see **Devaux B**

Musolino A see **Liegeois-Chauvel C**

Musolino A see **Munari C**

Musolino R see **De Domenico P**

Musolino R see **Silvestri R**

Muspratt J see **Mucciardi N**

Musquera S, Lombart C, Jayle MF, Rogard M, Waks M: Identification of haptoglobin in chicken serum and specificity of the chicken haptoglobin-hemoglobin complex formation. Comp Biochem Physiol [B] 1979;62(3):241-4

Muss C, Hasslinger MA: Epidemiologische Untersuchungen zur Wurmbürde in Ferkelerzeuger- und Mastbetrieben Schwabens. DTW 1989 Feb;96(2):73-5 (Eng. Abstr.) **(Ger)**

Muss HB, Bundy BN, Christopherson WA: Mitoxantrone in the treatment of advanced vulvar and vaginal carcinoma. A gynecologic oncology group study. Am J Clin Oncol 1989 Apr;12(2):142-4

Muss HB: Interferon therapy of metastatic renal cell cancer. Semin Surg Oncol 1988;4(3):199-203 (31 ref.)

Muss HB: The role of biological response modifiers in metastatic renal cell carcinoma. Semin Oncol 1988 Oct;15(5 Suppl 5):30-4 (44 ref.)

Muss HB see **Bennett JM**

Muss HB see **Homesley HD**

Muss HB see **Powell BL**

Muss HB see **Smith WJ**

Muss HB see **Sterchi JM**

Muss P see **Caspari G**

Mussa A, Sandrucci S, Alabiso O: La terapia chirurgica del carcinoma della mammella al IV stadio. Minerva Chir 1988 Sep 30;43(18 Suppl):27-32 **(Ita)**

Mussa F see **Cattaneo G**

Mussa M, Gritsanov AI, Pinchuk VD, Rakhman M, Fomin NF: Lechenie ranenykh s ognestrel'nymi diafizarnymi perelomami kostei predplech'ia. Voen Med Zh 1988 Jun; (6):30-4 **(Rus)**

Mussa M see **Bukharovich MN**

Mussa M see **Gritsanov AI**

Mussa Ivaldi F see **Gauthier GM**

Mussa-Ivaldi FA: Do neurons in the motor cortex encode movement direction? An alternative hypothesis. Neurosci Lett 1988 Aug 15;91(1):106-11

Mussa Ivaldi FA, Morasso P, Zaccaria R: Kinematic networks. A distributed model for representing and regularizing motor redundancy. Biol Cybern 1988; 60(1):1-16

Mussalo-Rauhamaa H, Konttinen YT, Lehto J, Honkanen V: Predictive clinical and laboratory parameters for serum zinc and copper in rheumatoid arthritis. Ann Rheum Dis 1988 Oct;47(10):816-9

Mussalo-Rauhamaa H, Pyysalo H, Antervo K: The presence of chlorophenols and their conjugates in Finnish human adipose and liver tissues. Sci Total Environ 1989 Jul 1; 83(1-2):161-72

Mussalo-Rauhamaa H see **Honkanen V**

Mussalo-Rauhamaa H see **Kärkkäinen P**

Mussap M see **Fabris F**

Mussap M see **Secchiero S**

Mussap M see **Varagnolo M**

Mussatto DJ, Garrard CS, Lourenco RV: The effect of inhaled histamine on human tracheal mucus velocity and bronchial mucociliary clearance. Am Rev Respir Dis 1988 Oct; 138(4):775-9

Mussatto DJ see **Garrard CS**

Mussawir M see **Enemar A**

Musse N see **Herbeth B**

Musse N see **Michaud C**

Mussell MJ, Hartley JP: Trachea-noise biofeedback in asthma: a comparison of the effect of trachea-noise biofeedback, a bronchodilator, and no treatment on the rate of recovery from exercise- and eucapnic hyperventilation-induced asthma. Biofeedback Self Regul 1988 Sep;13(3):219-34

Mussell PG see **Riddick L**

Musselman C see **Lindsay PH**

Musselman CR, Wilson AK, Lindsay PH: Effects of early intervention on hearing impaired children. Except Child 1988 Nov;55(3):222-8

Musselman CR, Wilson AK, Lindsay PH: Factors affecting the placement of preschool-aged deaf children. Am Ann Deaf 1989 Mar;134(1):9-13

Musser DA: The effect of photodynamic therapy (PDT) on glucose levels within the SMT-F mouse tumor. Res Commun Chem Pathol Pharmacol 1988 Jun; 60(3):361-9

Musser J see **Granoff DM**

Musser JH, Kreft AF, Bender RH, Kubrak DM, Carlson RP, Chang J, Hand JM: N-[(arylmethoxy)phenyl] and N-[(arylmethoxy)naphthyl] sulfonamides: potent orally active leukotriene D4 antagonists of novel structure. J Med Chem 1989 Jun;32(6):1176-83

Musser JH see **Carlson RP**

Musser JH see **Hand JM**

Musser JM, Mattingly SJ, Quentin R, Goudeau A, Selander RK: Identification of a high-virulence clone of type III Streptococcus agalactiae (group B Streptococcus) causing invasive neonatal disease. Proc Natl Acad Sci U S A 1989 Jun;86(12):4731-5

Musser JM, Kroll JS, Moxon ER, Selander RK: Evolutionary genetics of the encapsulated strains of Haemophilus influenzae. Proc Natl Acad Sci U S A 1988 Oct; 85(20):7758-62

Musser JM see **Beltran P**

Musser JM see **Piffaretti JC**

Musser JM see **Selander RK**

Musser JM see **Takala AK**

Musser JM see **Wallace RJ Jr**

Musser LA see **Lloyd C**

Musser SM, Pan SS, Callery PS: Liquid chromatography-thermospray mass spectrometry of DNA adducts formed with mitomycin C, porfiromycin and thiotepa. J Chromatogr 1989 Jul 14;474(1):197-207

Musset D see **Girard P**

Musset D see **Herve P**

Musset D see **Philippoteau C**

Musset D see **Rosso J**

Musset M, Mathé G, Reizenstein P: Serum lipid-bound sialic acid as a tumoral marker in minimal residual tumors. Bull Soc Sci Med Grand Duche Luxemb 1989 Mar-Apr; 126(1):17-20

Musset M, Mathé G, Reizenstein P: Serum lipid-bound sialic acid as a tumoral marker in minimal residual tumors. Suppl J Med Oncol Tumor Pharmacother 1988;1:17-20

Musset M see **Ginsbourg M**

Mussett MV see **Poole S**

Mussetta M see **Isaia GC**

Mussi A see **Ambrosioni E**

Mussi A see **Angeletti CA**

Mussi A see **Costa FV**

Mussi A see **Macchiarini P**

Mussida M see **Montanari G**

Mussier J see **Planche R**

Müssig D see **Fleischer-Peters A**

Müssig J, Makowski I, von Böhlen K, Hansen H, Bartels KS, Wittmann HG, Yonath A: Crystals of wild-type, mutated, derivatized and complexed 50 S ribosomal subunits from Bacillus stearothermophilus suitable for X-ray analysis. J Mol Biol 1989 Feb 5;205(3):619-21

Müssiggang J see **Guba H**

Mussin SM see **Malgor LA**

Mussini C see **Cristani A**

Mussini D see **Mariano MT**

Mussini E see **Ceriani R**

Mussini E see **Muda M**

Mussini E see **Salomoni M**

Mussini JM see **Barrier JH**

Mussini JM see **Lucas-Héron B**

Mussini-Montpellier J see **Gaillard F**

Mussivand T, Navarro R, Chen JF, Braun J, Harasaki H, Kiraly R, Batur C, McMillin C, Nosé Y: Flow visualization in an artificial heart using diffuse and planar laser lighting. ASAIO Trans 1988 Jul-Sep;34(3):317-21

Mussivand T see **McMillin CR**

Mussmann J see **Lohmann W**

Musso A, Bruno G, Dho C, Navone M, Garbaccio P, Vaccino P, Riva C: Associazione fra salmonelle ed altri agenti etiologici nelle enteriti acute infantili. Minerva Pediatr 1988 Sep;40(9):527-34 (Eng. Abstr.) **(Ita)**

Musso A, Riva C, Valpreda A, Perugini L, Negro F, Migliore G: Infezione erpetica e HIV in soggetti emofilici. Minerva Pediatr 1988 Nov;40(11):621-4 (Eng. Abstr.) **(Ita)**

Musso A see **Bianchard EB**

Musso A see **Riva C**

Musso E see **Barone P**

Musso GF, Patthi S, Ryskamp TC, Provow S, Kaiser ET, Velicelebi G: Development of helix-based vasoactive intestinal peptide analogues: identification of residues required for receptor interaction. Biochemistry 1988 Oct 18;27(21):8174-81

Musso L see **Meazza A**

Musso M, Abbadessa V, Perricone R, Di Miceli F, Quaratino S, Di Caro A, Cajozzo A: Double-stranded RNA excess in hematologic diseases: clinical implications. Haematologica (Pavia) 1989 Jan-Feb;74(1):5-9

Musso M see **Iannitto E**

Musso NR, Deferrari G, Ponde A, Vergassola C, Saffioti S, Gurreri G, Lotti G: Free and sulfoconjugated catecholamines in normotensive uremic patients: effects of hemodialysis. Nephron 1989;51(3):344-9

Musso NR, Vergassola C, Pende A, Lotti G: Reversed-phase HPLC separation of plasma norepinephrine, epinephrine, and dopamine, with three-electrode coulometric detection. Clin Chem 1989 Sep;35(9):1975-7

Musso R, Cacciola RR, Giustolisi R, Cacciola E: Evidence for an increased fatty acid utilization in platelets in diabetes mellitus: its correlation with platelet hyperfunction. Prog Clin Biol Res 1988;283:513-8

Musso R, Longo A, Cacciola RR, Lombardo A, Giustolisi R, Cacciola E: Elevated fibronectin plasma levels in diabetes mellitus are expression of increased synthesis and release by vascular endothelium [letter] Thromb Haemost 1989 Feb 28;61(1):150-1

Musso R see **Cacciola E**

Musso R see **Catania S**

Musso R see **Irani M**

Musso T see **Forni G**

Musso T see **Giovarelli M**

Mussolino S see **Fairchild RG**

Musson DG, Tobias RJ Jr, Maglietto BK, Ramjit HG, Bayne WF: A sensitive gas chromatographic mass spectrometric assay for a novel dopamine agonist (+)-trans-3,4,4A,5,6,10B-hexahydro-4-propyl-2H-naphth(1,2-B)(1,4) oxazin-9-ol in human plasma. Biomed Environ Mass Spectrom 1988 Oct;17(4):293-8

Musson Y, Burdorf A, van Drimmelen D: Exposure to shock and vibration and symptoms in workers using impact power tools. Ann Occup Hyg 1989;33(1):85-96

Mussoni L see **Bertelé V**

Mussoni L see **Gambacorti Passerini C**

Mussoni L see **Peracchia F**

Mussoni L see **Zhu GJ**

Must W see **Motsch J**

Mustacchio A see **Vannini P**

Mustacinolo VW, Brahney CP, Aria AA: Recurrent keratocysts in basal cell nevus syndrome: review of the literature and report of a case. J Oral Maxillofac Surg 1989 Aug;47(8):870-3 (9 ref.)

Mustaev AA see **Grachev MA**

Mustaev AA see **Maksimova TG**

Mustaev IA see **Grusha OV**

Mustafa AA, Alhaider AA, Hijazi AA: Study on the renal and cardiovascular activities of aminouracil derivatives. Pharm Res 1989 May;6(5):394-8

Mustafa AA see **Alhaider AA**

Mustafa AA see **al-Rashood KA**

Mustafa AS, Oftung F, Deggerdal A, Gill HK, Young RA, Godal T: Gene isolation with human T lymphocyte probes. Isolation of a gene that expresses an epitope recognized by T cells specific for Mycobacterium bovis BCG and pathogenic mycobacteria. J Immunol 1988 Oct 15; 141(8):2729-33

Mustafa AS, Qvigstad E: HLA-DR-restricted antigen-induced proliferation and cytotoxicity mediated by CD4+ T-cell clones from subjects vaccinated with killed M. leprae. Int J Lepr Other Mycobact Dis 1989 Mar; 57(1):1-11

Mustafa AS see **Nerland AH**

Mustafa AS see **Oftung F**

Mustafa E see **Rayan GM**

Mustafa FA see **Qayyum MA**

Mustafa MB see **Bianco AE**

Mustafa MD see **Ahmed MA**

Mustafa MD see **Eltoum IA**

Mustafa MG see **Elsayed NM**

Mustafa MG see **Postlethwait EM**

Mustafa MH, Mispireta LA, Pierce LE: Occult pulmonary embolism presenting with thrombocytopenia and elevated fibrin split products. Am J Med 1989 Apr;86(4):490-1

Mustafa MM, Lebel MH, Ramilo O, Olsen KD, Reisch JS, Beutler B, McCracken GH Jr: Correlation of interleukin-1 beta and cachectin concentrations in cerebrospinal fluid and outcome from bacterial meningitis. J Pediatr 1989 Aug; 115(2):208-13

Mustafa MM, McCracken GH Jr: Antimicrobial agents in pediatrics. Infect Dis Clin North Am 1989 Sep;3(3):491-506 (43 ref.)

Mustafa MM, Scarvey L, Rollins N, Siegel JD: Primary suppurative myositis associated with Haemophilus influenzae type b septicemia. Pediatr Infect Dis J 1988 Nov; 7(11):815-7

Mustafa MM, Ramilo O, Syrogiannopoulos GA, Olsen KD, McCracken GH Jr, Hansen EJ: Induction of meningeal inflammation by outer membrane vesicles of Haemophilus influenzae type b. J Infect Dis 1989 May;159(5):917-22

Mustafa MM see **McCracken GH Jr**

Mustafa MY see **Lulu AR**

Mustafa SJ, Nakagawa Y: Relaxing effects of dilazep and lidoflazine in dog cerebral and renal arteries independent of adenosine. Pharmacology 1988;37(2):75-84

Mustafa SJ see **Cushing DJ**

Mustafa SJ see **Ramagopal MV**

Mustafa T see **Srivastava KC**

Mustafa Y see **Perry ME**

Mustafaev FM see **Dobrotvorskaia TE**

Mustafin DG see **Ivanov SP**

Mustafin MM see **Surkova VK**

Mustafin ZkS see **Balmukhanov SB**

Mustafina AN see **Liapustin VN**

Mustafina SM see **Kanatbaeva AB**

Mustafina RKh see **Ismailov BI**

Mustafina ZhG, Telesova TS, Aubakirova AZh, Kobdabaeva G, Nurgalieva GK: Etapno-brigadnyi metod v oftal'mologicheskoi dispanserizatsii detei. Vestn Oftalmol 1988 May-Jun;104(3):66-8 (Eng. Abstr.) **(Rus)**

Mustafina ZhG, Telesova TS, Aubakirova AZh, Kobbabaeva G, Nurgalieva GK: Opyt dispanserizatsii detskogo naseleniia trudnodostupnykh zon Kazakhstana. Vestn Oftalmol 1988 Jul-Aug;104(4):69-70 **(Rus)**

Mustafina ZhG see **Dobritsa TA**

Mustajoki P, Tenhunen R, Tokola O, Volin L: Heme therapy [letter] Am J Med 1989 Apr;86(4):509-10

Mustajoki P, Tenhunen R, Pierach C, Volin L: Heme in the treatment of porphyrias and hematological disorders. Semin Hematol 1989 Jan;26(1):1-9 (70 ref.)

Mustajoki P see **Koskinen S**

Mustajoki P see **Tokola O**

Mustakallio KK see **Reitamo S**

Mustakov B see **Vulcheva T**

Mustapha R see **Bouslama A**

Mustapha SL, Seybert JA: Moral reasoning in college students: implications for nursing education.

J Nurs Educ 1989 Mar;28(3):107–11
Mustaphin JS see **Baimukhasov SB**
Mustard JF, Packham MA, Kinlough-Rathbone RL: The role of platelets in the early and late stages of atherosclerosis and its clinical complications. Prog Clin Biol Res 1988; 283:639–72 (206 ref.)
Mustard JF: The relationship between the structure of a thrombus or a hemostatic plug and the mechanisms involved in its formation.
Thromb Diath Haemorrh Suppl 1968;28:57–64; discussion 75–95 (24 ref.)
Mustard JF, Kinlough-Rathbone RL, Packham MA: Isolation of human platelets from plasma by centrifugation and washing. Methods Enzymol 1989;169:3–11
Mustard JF see **Cattaneo M**
Mustard JF see **Jørgensen L**
Mustard JF see **Lalau Keraly C**
Mustard JF see **Rand ML**
Mustard JF see **Suzuki H**
Mustard JF see **Winocour PD**
Mustard RA, Fisher J, Hayman S, Matlow A, Mullen JB, Odumeru J, Roomi MW, Schouten BD, Swanson HT: Cardiopulmonary responses to Pseudomonas septicemia in swine: an improved model of the adult respiratory distress syndrome. Lab Anim Sci 1989 Jan;39(1):37–43
Mustard RA see **Voitk AJ**
Mustard TR, Harris AV: Problems in understanding prescription labels. Percept Mot Skills 1989 Aug; 69(1):291–4
Mustari MJ, Fuchs AF, Wallman J: Response properties of dorsolateral pontine units during smooth pursuit in the rhesus macaque. J Neurophysiol 1988 Aug;60(2):664–86
Mustari MJ, Fuchs AF: Response properties of single units in the lateral terminal nucleus of the accessory optic system in the behaving primate. J Neurophysiol 1989 Jun; 61(6):1207–20
Mustari MJ, Fuchs AF, Langer TP, Kaneko C, Wallman J: The role of the primate lateral terminal nucleus in visuomotor behavior. Prog Brain Res 1988;75:121–8
Mustaţă E see **Obreja S**
Mustăţea N see **Buruiană M**
Mustelin T, Altman A: Do CD4 and CD8 control T-cell activation via a specific tyrosine protein kinase? Immunol Today 1989 Jun;10(6):189–92 (46 ref.)
Mustelin T, Coggeshall KM, Altman A: Rapid activation of the T-cell tyrosine protein kinase pp56lck by the CD45 phosphotyrosine phosphatase.
Proc Natl Acad Sci U S A 1989 Aug;86(16):6302–6
Mustelin T, Pessa T, Lapinjoki S, Gynther J, Järvinen T, Eloranta T, Andersson LC: Two phases of ornithine decarboxylase activation during lymphocyte mitogenesis. Adv Exp Med Biol 1988;250:301–13
Muster AJ see **Backer CL**
Muster AJ see **DeLeon SY**
Muster AJ see **Ilbawi MN**
Muster AJ see **Seliem M**
Muster T see **Vlasak R**
Musters W, Venema J, van der Linden G, van Heerikhuizen H, Klootwijk J, Planta RJ: A system for the analysis of yeast ribosomal DNA mutations. Mol Cell Biol 1989 Feb; 9(2):551–9
Musters W see **Raué HA**
Musti A see **Avvedimento EV**
Musti AM see **Berlingieri MT**
Musti AM see **Ursini MV**
Mustiatsé GV see **Bytka PF**
Mustich A see **Cantatore P**
Mustiga MC see **Vaisberg AJ**
Mustillo P, Francis E, Oross S 3d, Fox R, Orban GA: Anisotropies in global stereoscopic orientation discrimination. Vision Res 1988;28(12):1315–21
Mustion AL see **Chrischilles EA**
Musto A see **Musto B**
Musto B, D'Onofrio A, Cavallaro C, Musto A: Electrophysiological effects and clinical efficacy of propafenone in children with recurrent paroxysmal supraventricular tachycardia. Circulation 1988 Oct; 78(4):863–9
Musto B see **De Leva F**
Musto DF: Evolution of American attitudes toward substance abuse. Ann N Y Acad Sci 1989;562:3–7
Musto JD see **Neumeyer JL**
Musto NA: The extracellular sex steroid-binding proteins of testis and liver. Structure-function studies.
Ann N Y Acad Sci 1988;538:37–44
Musto P, Longo S, Morelli A, Ficola U, Falcone A, Carotenuto M: Thymidine kinase in neoplastic haematological diseases: confirmations, doubts and new findings [letter] Haematologica (Pavia) 1988 Nov–Dec;73(6):545–6
Musto P, Aieta M, Sperandeo G, Cammisa M, Carotenuto M: Immunocytochemical typing of fine needle aspirates by means of alkaline phosphatase anti-alkaline phosphatase method. A study of 16 selected patients. Ric Clin Lab 1989 Apr–Jun;19(2):139–47
Musto P, Cascavilla N, Ladogana S, Modoni S, Carotenuto M: Determinazione della Timidina Kinasi nel liquor cerebrospinale quale marker della meningosi leucemica. Medicina (Firenze) 1989 Jan–Mar;9(1):49–51 (Eng. Abstr.) **(Ita)**
Musto P, Cascavilla N, Ladogana S, Longo S, Modoni S, Ficola U, Carotenuto M: Cerebro-spinal fluid thymidine kinase in acute leukemia. Leukemia 1989 Sep;3(9):679–80
Musto P see **Cascavilla N**
Mustoe T see **Fernando B**
Mustoe TA, Bartell TH, Garner WL: Physical, biomechanical, histologic, and biochemical effects of rapid versus conventional tissue expansion. Plast Reconstr Surg 1989 Apr;83(4):687–91
Mustoe TA see **Bartell TH**
Mustoe TA see **Hiatt SW**
Mustoe TA see **Pierce GF**
Mustoe TA see **Rinehart GC**
Mustoe TA see **Waldron CA**
Mustonen H see **Kivilnoto T**
Mustonen H see **Somer M**
Mustonen J, Laakso M, Uusitupa M, Sarlund H, Pyörälä K, Rautio P, Kuikka J, Länsimies E: Improvement of left ventricular function after starting insulin treatment in patients with non-insulin-dependent diabetes.
Diabetes Res 1988 Sep;9(1):27–30
Mustonen J, Länsimies E, Uusitupa M, Talwar S, Hyödynmaa S, Kärkkäinen A: Testing of autonomic cardiovascular regulation—methodological considerations. Clin Physiol 1989 Jun;9(3):249–57
Mustonen J see **Pietilä K**
Mustonen J see **Saha H**
Mustonen J see **Soppi E**
Mustonen J see **Uusitupa M**
Mustonen JN, Uusitupa MI, Tahvanainen K, Talwar S, Laakso M, Länsimies E, Kuikka JT, Pyörälä K: Impaired left ventricular systolic function during exercise in middle-aged insulin-dependent and noninsulin-dependent diabetic subjects without clinically evident cardiovascular disease. Am J Cardiol 1988 Dec 1;62(17):1273–9
Mustonen R, Hemminki K, Aihonen A, Hietanen P, Kiilunen M: Determination of cisplatin in blood compartments of cancer patients. IARC Sci Publ 1988;(89):329–32
Mustonen R, Hemminki K, Hietanen P, Leppälä S, Takala M: Cisplatin binding to plasma proteins and hemoglobin in cancer patients. Arch Toxicol Suppl 1989;13:262–4
Mustonen R, Takala M, Leppälä S, Hemminki K: Dose-dependence and stability of cisplatin binding to tissue DNA and blood proteins in rats. Carcinogenesis 1989 Feb; 10(2):365–8
Mustonen R, Elovaara E, Zitting A, Linnainmaa K, Vainio H: Effects of commercial chlorophenolate, 2,3,7,8-TCDD, and pure phenoxyacetic acids on hepatic peroxisome proliferation, xenobiotic metabolism and sister chromatid exchange in the rat. Arch Toxicol 1989;63(3):203–8
Mustonen RA, Reponen AR, Jantunen MJ: Artificial radioactivity in fuel peat and peat ash in Finland after the Chernobyl accident. Health Phys 1989 Apr;56(4):451–8
Musu C, Felder E, Lamy B, Schneider M: A liposomal contrast agent. Preliminary communication.
Invest Radiol 1988 Sep;23 Suppl 1:S126–9
Musulmanbekov KZh, Turgunov MB, Sirota VB: Sposob formirovaniia invaginatsionnogo tonko-tolstokishechnogo anastomoza konets v konets s primeneniem chelnochnogo shva. Khirurgiia (Mosk) 1989 Feb;(2):106–8 **(Rus)**
Musulmanbekov KZh, Turgunov MB, Nel'dbaev EM: Formirovanie invaginatsionnogo
pishchevodno-zheludochnogo (kishechnogo) anastomoza s primeneniem rasshirisiushchego shva N.N. Blokhina.
Grudn Khir 1988 Jul–Aug;(4):69–71 (Eng. Abstr.) **(Rus)**
Musumeci F see **Aranki S**
Musumeci R see **Balzarini L**
Musumeci R see **Casolo F**
Musumeci R see **Petrillo R**
Musumeci S see **Fischer A**
Musumeci S see **Leonardi S**
Musumeci S see **Rinaldi MR**
Musumeci SA, Ferri R, Colognola RM, Neri G, Sanfilippo S, Bergonzi P: Prevalence of a novel epileptogenic EEG pattern in the Martin-Bell syndrome. Am J Med Genet 1988 May–Jun;30(1–2):207–12
Musumeci SA see **Ferri R**
Musumeci V, Baroni S, Cardillo C, Zuppi P, Folli G: Cardiovascular reactivity and plasma prolactin response to mental stress in normals and hypertensives.
Clin Exp Hypertens [A] 1989;11(2):277–93
Musumeci V, Cardillo C, Baroni S, Zuppi C, Zappacosta B, Tutinelli F, Folli G: Effects of calcium channel blockers on the endothelial release of von Willebrand factor after exercise in healthy subjects. J Lab Clin Med 1989 Apr; 113(4):525–31
Musumeci V see **Cardillo C**
Musumeci V see **Guerrera G**
Musunuri S see **Kalonia DS**
Musuralieva GT see **Maksimov GV**
Musy JP, Ruf L, Ernerup I, Baltisser-Bielecka I: Cytopathologic diagnosis of an eosinophilic granuloma of bone by needle aspiration biopsy [letter] Acta Cytol 1989 Sep–Oct;33(5):683–5
Musyoki RM see **Kaddu JB**
Muszbek L, Laposata M: Covalent modification of platelet proteins by palmitate. Blood 1989 Sep;74(4):1339–47
Muszbek L, Laposata M: Glycoprotein Ib and glycoprotein IX in human platelets are acylated with palmitic acid through thioester linkages. J Biol Chem 1989 Jun 15; 264(17):9716–9
Muszbek L see **Adány R**
Muszbek L see **Boda Z**
Muszinski J see **Bismuth C**
Muszka P see **Mühlemann R**
Muszkat KA see **Gitlin G**
Muszkat M, Vergani MI, Torres DM: Cefaléia na infância: diagnóstico e terapêutica. Estudo prospectivo de 77 casos. Arq Neuropsiquiatr 1988 Sep;46(3):254–7 (Eng. Abstr.) **(Por)**
Muszynski C see **Fernando B**
Muszyński J, Stępka M: Zakażenie Campylobacter pylori—nowe spojrzenie na etiologię chorób żołądka.
Pol Tyg Lek 1988 Aug 29;43(35):1107–10 **(Pol)**
Muszyński J, Drac H, Barcikowska-Litwin M, Bojakowski J: Uszkodzenie neuronu obwodowego w guzkowym zapaleniu tętnic—problemy diagnostyczne. Pol Tyg Lek 1988 Jun 13;43(24):765–7 **(Pol)**
Muszyński J, Sawicka-Grzelak A, Stępka M, Młynarczyk A, Młynarczyk G, Galczak A, Zalewski L, Osowiecki H: Występowanie Campylobacter pylori w błonie luzowej ołądka u ludzi zdrowych, u ludzi z owrzodzeniem peptycznym i ludzi z dyspepsją niewrzodową.
Pol Tyg Lek 1988 Aug 29;43(35):1111–3 (Eng. Abstr.) **(Pol)**
Muszyński J see **Słotwiński R**
Muszyński M see **Szmeja Z**
Muszynski MJ see **Christenson JC**
Mut F, Glickman S, Marciano D, Hawkins RA: Optimum processing protocols for volume determination of the liver and spleen from SPECT imaging with technetium-99m sulfur colloid. J Nucl Med 1988 Nov;29(11):1768–75
Muta H, Baer T, Wagatsuma K, Muraoka T, Fukuda H: A pitch-synchronous analysis of hoarseness in running speech. J Acoust Soc Am 1988 Oct;84(4):1292–301
Muta I see **Ogata M**
Muta K see **Nishimura J**
Muta T: [Effects of analogues and drugs on arginine vasopressin receptor binding in rat renal tubular basolateral membrane] Sangyo Ika Daigaku Zasshi 1988 Dec 1; 10(4):391–401 (Eng. Abstr.) **(Jpn)**
Muta T, Takasugi M, Kuroiwa A: Chlorpropamide alters AVP-receptor binding of rat renal tubular membranes.
Eur J Pharmacol 1989 Jan 10;159(2):191–4
Muta T see **Nakamura T**
Mutabingwa TK, Hills E, Kilama WL: Response of Plasmodium falciparum to chloroquine in hospital patients at Muheza, Tanzania. East Afr Med J 1986 Dec; 63(12):771–85
Mutach K see **Kalenga MK**
Mutafova AG see **Minasian RM**
Mutafova-Yambolieva V, Staneva-Stoytcheva D: Pharmacodynamic effects of a 2-piperazinotetralin (P-11)—combined alpha- and beta-adrenoceptor blocking drug with hypotensive action.
Methods Find Exp Clin Pharmacol 1988 Sep;10(9):551–7
Mutafova-Yambolieva V, Staneva-Stoytcheva D: Involvement of peripheral dopaminergic mechanisms in the action of a 2-piperazinotetralin (P-11) with hypotensive activity.
Methods Find Exp Clin Pharmacol 1988 Sep;10(9):559–62
Mutaguchi T see **Tanaka H**
Mutahi WT see **Kohn A**
Mutai M see **Hashimoto S**
Mutai M see **Masui T**
Mutai M see **Matsuzaki T**
Mutai M see **Morotomi M**
Mutai M see **Nagaoka M**
Mutai M see **Nanno M**
Mutai M see **Shirai T**
Mutai M see **Tatematsu M**
al-Mutairy A see **al-Ali AK**
Mutalik GS: Strategies for developing innovative programs in international medical education. World health perspective. Acad Med 1989 May;64(5 Suppl):S32
Mutalik PG see **Swett HA**
Mutambira M see **Neilson JP**
Mutanda LN: A retrospective analysis of the occurrence of Shigella flexneri serotypes in some African countries.
East Afr Med J 1987 Dec;64(12):816–20
Mutanda LN see **Senerwa D**
Mutani A see **Njau BC**
Mutani R see **Cantello R**
Mutani R see **Gianelli M**
Mutani R see **Sechi GP**
Mutasa HC, Pearson EC: Use of light microscopic immunotechniques in selecting preparation conditions and immunoprobes for ultrastructural immunolabelling of lactoferrin. Histochem J 1988 Oct;20(10):558–66
Mutasa HC: Applicability of using acrylic resins in post-embedding ultrastructural immunolabelling of human neutrophil granule proteins. Histochem J 1989 May; 21(5):249–58
Mutasa HC: Combination of diaminobenzidine staining and immunogold labeling: a novel technical approach to identify lysozyme in human neutrophil cells.
Eur J Cell Biol 1989 Aug;49(2):319–25
Mutasim DF, Morrison LH, Takahashi Y, Labib RS, Skouge J, Diaz LA, Anhalt GJ: Definition of bullous pemphigoid antibody binding to intracellular and extracellular antigen associated with hemidesmosomes. J Invest Dermatol 1989 Feb;92(2):225–30
al-Mutawa M: Health care ethics in Kuwait.
Hastings Cent Rep 1989 Jul–Aug;SPEC Suppl:11–2
Mutayoba BM, Gombe S, Waindi EN, Kaaya GP: Comparative trypanotolerance of the small east African breed of goats from different localities to Trypanosoma congolense infection. Vet Parasitol 1989 May;31(2):95–105

NLM-IM1-A89 04046

Mutayoba BM, Gombe S, Kaaya GP, Waindi EN: Trypanosome-induced ovarian dysfunction. Evidence of higher residual fertility in trypanotolerant small East African goats. Acta Trop (Basel) 1988 Sep;45(3):225–37
Mutch DA see Rzepczyk CM
Mutch DG, Powell CB, Kao MS, Collins JL: In vitro analysis of the anticancer potential of tumor necrosis factor in combination with cisplatin. Gynecol Oncol 1989 Sep; 34(3):328–33
Mutch DG see Segreti EM
Mutch DG see Soper JT
Mutch DW see Utley JR
Mutch E see Wynne HA
Mutch EM see Williams FM
Mutch L see Dennis J
Mutch MG Jr: Reflections [editorial] S D J Med 1989 Jun; 42(6):9–11
Mutch WA, Malo LA, Ringaert KR: Phenylephrine increases regional cerebral blood flow following hemorrhage during isoflurane–oxygen anesthesia. Anesthesiology 1989 Feb; 70(2):276–9
Mutch WA see Ruta TS
Mutch WJ see Brown RA
Mutch WJ see Ebmeier KP
Mutch WJ see Lakie M
Mutch WJ see Philp I
Mutchinick O see Muñoz L
Mutchler JE see Krivo LJ
Mutchler KM see Clatts MC
Mutchnick MG see Su YL
Mutchnick MG see Welch RA
Muteki T see Omura Y
Muteki T see Sato K
Muteki T see Ueda N
Mutema AM see Kaimenyi JT
Mutero CM see Mutinga MJ
Mutevelic–Arslanagic N: Ispitivanje celularnog imuniteta oboljelih od psorijaze. Acta Med Iugosl 1989;43(1):13–20 (Eng. Abstr.) **(Scr)**
Muth C, Exler U, Miny P, Holzgreve W: Die psychische Verarbeitung eines Schwangerschaftsabbruchs aus genetischer Indikation im zweiten Trimenon. Z Geburtshilfe Perinatol 1989 Mar–Apr;193(2):96–9 (Eng. Abstr.) **(Ger)**
Muth E see Klein A
Muth F, Sales MJ, Royer G, Dali N, Bigorie B: Rétraction rétinienne induite par le laser dans un cas de rétinopathie diabétique proliférante. Bull Soc Ophtalmol Fr 1988 May; 88(5):631–3 (7 ref.) (Eng. Abstr.) **(Fre)**
Muth JB see Potterat JJ
Muth K see Froelich CJ
Muth P see Sorgel F
Muthaura C see Mkoji GM
Muthiah B see Bhatia VN
Muthiah B see Rao PS
Muthiah MM: Severe hypersensitivity reaction to fenbufen. BMJ 1988 Dec 17;297(6663):1614
Muthiani AM see Fish WR
Müthing J, Mühlradt PF: Detection of gangliosides of the GM1b type on high–performance thin–layer chromatography plates by immunostaining after neuraminidase treatment. Anal Biochem 1988 Aug 15; 173(1):10–7
Müthing J, Schwinzer B, Peter–Katalinic J, Egge H, Mühlradt PF: Gangliosides of murine T lymphocyte subpopulations. Biochemistry 1989 Apr 4;28(7):2923–9
Muthny FA: Zur Erkrankungsspezifität der Krankheitsverarbeitung—ein empirischer Vergleich mit Dialyse– und Herzinfarkt–Patienten. Z Psychosom Med Psychoanal 1988;34(3):259–73 (Eng. Abstr.) **(Ger)**
Muthny FA, Haag G: Behavior modification and therapy in rehabilitation. Int J Rehabil Res 1987;10(4 Suppl 5):195–200 (50 ref.)
Muthny FA see Riehl–Emde A
Muthorst T see Merget R
Muthukkaruppan V, Chakkalath HR, Malarkannan S: The classical and alternate pathways of T cell activation are impaired in leprosy. Immunol Lett 1988 Sep;19(1):55–8
Muthukkaruppan V see Muthukkumar S
Muthukkaruppan V see Udhayakumar V
Muthukkumar S, Muthukkaruppan V: Effect of cyclosporin A on murine experimental salmonellosis. Comp Immunol Microbiol Infect Dis 1988;11(3–4):153–61
Muthukrishnan K see Wood LC
Muthukrishnan L see McNeil PL
Muthukumar G see Sagar JV
Muthukumaran G, Blumberg B, Kurkinen M: The complete primary structure for the alpha 1–chain of mouse collagen IV. Differential evolution of collagen IV domains. J Biol Chem 1989 Apr 15;264(11):6310–7
Muthukumaran G see Capodici C
Muthukumaran G see Saus J
Muthukumaran N, Ma S, Reddi AH: Dose–dependence of and threshold for optimal bone induction by collagenous bone matrix and osteogenin–enriched fraction. Coll Relat Res 1988 Sep;8(5):433–41
Muthukumaran N see Luyten FP
Muthukumaraswamy N, Freer RJ: Synthesis of chemotactic peptides. Methods Enzymol 1988;162:132–9
Muthusamy E, Tan CT: Clinically definite multiple sclerosis in a young Malay female. A case report. Med J Malaysia 1988 Jun;43(2):170–2
Muthusamy E: Unilateral breast enlargement as an unusual manifestation of cardiac failure: a case report. Singapore Med J 1988 Dec;29(6):604–5
Muthusamy E: Snake bite: experience in Bukit Mertajam District Hospital, Pulau Pinang. Singapore Med J 1988 Aug;29(4):383–6
Muthusamy M see Eswaramurthy S
Muthusamy N see Nagarkatti PS
Muthusamy S see Eswaramurthy S
Muthusethupathi MA, Selvaraj AM, Shivakumar S, Chenthil S: Forced alkaline diuresis in acute copper sulphate poisoning [letter] J Assoc Physicians India 1988 Jul; 36(7):459–60
Muthusethupathi MA, Shivakumar S: A declining disease in urban India [letter] J Assoc Physicians India 1988 May; 36(5):352
Muthusethupathi MA, Kumar SS, Sekaran L: Assessment of progression of chronic renal failure—using reciprocal of serum creatinine. J Assoc Physicians India 1989 Mar; 37(3):213–6
Muthuswami TC see Somasundaram V
Muthuswami TC see Thomas J
Muthuswamy PP, Shah P, Patel R, Ahuja J, Barker WL: Intrathoracic extramedullary hematopoiesis simulating post–traumatic intrathoracic hemorrhage. Am J Med 1989 Mar;86(3):358–60
Muti G see Baudo F
Muti H see el–Sayed Y
Muti P, Pisani P, Crosignani P, Micheli A, Panico S, Secreto G, Berrino F: ORDET—prospective study on hormones, diet and breast cancer: feasibility studies and long–term quality control. Steroids 1988 Oct;52(4):395–6
Muti S, Offidani AM, Fortunati R, Silveri F, Piergiacomi G: The "metabolic burst" in polymorphonuclear leukocytes: in vitro reduction by scale extract of psoriasis. Boll Soc Ital Biol Sper 1988 Feb;64(2):123–30
Muti S see Allegrezza Giulietti A
Muti S see Piergiacomi G
Muti S see Silveri F
Mutich RL see Mallory GB Jr
Mutie DM see Bjerregaard P
Mutikainen I see Elo H
Mutimer DJ, Fussey SP, Yeaman SJ, Kelly PJ, James OF, Bassendine MF: Frequency of IgG and IgM autoantibodies to four specific M2 mitochondrial autoantigens in primary biliary cirrhosis. Hepatology 1989 Oct;10(4):403–7
Mutimer DJ see Bassendine MF
Mutimer DJ see Yeaman SJ
Mutimer K see Tindall B
Mutimer KL see Upton J
Mutimer MD, Woolcock JB, Sturgess BR: Corynebacterium equi in human faeces [letter] Med J Aust 1979 Oct 20; 2(8):422
Mutin M see Zamora AJ
Mutin SS see Lozinskiĭ LG
Mutinelli F, Vandevelde M, Griot C, Richard A: Astrocytic infection in canine distemper virus–induced demyelination. Acta Neuropathol (Berl) 1989;77(3):333–5
Mutinelli M, Corallo S, Santoli E, Castelli P, Morandi A, Condemi A, Santoli C: L'autoemotrasfusione in cardiochirurgia elettiva: studio prospettico in 189 pazienti consecutivi. G Ital Cardiol 1989 Feb;19(2):123–7 (Eng. Abstr.) **(Ita)**
Mutinelli MR see Corallo S
Mutinga MJ, Kihara SM, Lohding A, Mutero CM, Ngatia TA, Karanu F: Leishmaniasis in Kenya: description of leishmaniasis of a domestic goat from Transmara, Narok District, Kenya. Trop Med Parasitol 1989 Jun;40(2):91–6
Mutinga MJ see Kaddu JB
Mutinga MJ see Lyko J
Mutio L see Martí J
Mutiu A see Hristescu S
Mutiu A see Popa LM
Mutnick AH see Figge HL
Muto A see Miura J
Muto A see Tanaka R
Muto H, Takizawa Y: Dioxins in cigarette smoke. Arch Environ Health 1989 May–Jun;44(3):171–4
Muto H see Nakano T
Muto H see Shiina S
Muto H see Yanaka A
Muto J see Takatori M
Muto JJ see Budd RD
Muto K, Kuroda T, Kawato H, Karasawa A, Kubo K, Nakamizo N: Synthesis and pharmacological activity of stereoisomers of 1,4–dihydro–2,6–dimethyl–4–(3–nitrophenyl)–3,5–pyridine–dicarboxylic acid methyl 1–(phenylmethyl)–3–piperidinyl ester. Arzneimittelforschung 1988 Nov;38(11A):1662–5
Muto K, Kuroda T, Kawato H, Nishikawa H, Nakamizo N: Synthesis of expected metabolites of benidipine hydrochloride. Arzneimittelforschung 1988 Nov; 38(11A):1666–70
Muto K see Namba M
Muto M, Yasuda N, Kimura H, Nakamizo Y, Sasazuki T: Susceptibility to psoriasis vulgaris is controlled in part by two unlinked genes in a double recessive manner. Jinrui Idengaku Zasshi 1988 Dec;33(4):445–50
Muto M see Kanazawa H
Muto M see Minami T
Muto M see Nagaoka M
Muto MG see Finkler NJ
Muto N, Tani N, Karasawa H, Hara M, Miwa T: [Changes in cytosolic free Ca++ by histamine stimulation in isolated guinea–pig parietal cells. (The 1st report)—a study of using fura–2/AM by double wave length excitation method] Nippon Shokakibyo Gakkai Zasshi 1988 Aug;85(8):1466–74 (Eng. Abstr.) **(Jpn)**
Muto N, Yamamoto M, Tani S, Yonezawa S: Characteristic distribution of cathepsin E which immunologically cross–reacts with the 86–kDa acid proteinase from rat gastric mucosa. J Biochem (Tokyo) 1988 Apr;103(4):629–32
Muto N see Mori S
Muto N see Yamamoto I
Muto N see Yonezawa S
Muto P see Comella P
Muto R see Iaccarino V
Muto S: [Anti–calmodulin antibody] Tanpakushitsu Kakusan Koso 1987 Jul;(30 Suppl):217–22 **(Jpn)**
Muto S, Minemura H, Yuki H: Rapid effect of interferon–gamma on human monocyte chemiluminescence. Chem Pharm Bull (Tokyo) 1988 May; 36(5):1909–13
Muto S, Asano Y, Hosoda S, Miyata M: Hypochlorhydria and hypergastrinemia and their association with gastrointestinal bleeding in undialyzed and hemodialyzed patients. Nephron 1988;50(1):10–3
Muto S, Asano Y, Hosoda S, Miyata M: Hypochlorhydria and hypergastrinemia and their association with gastrointestinal bleeding in young patients with chronic renal failure. Nephron 1988;50(1):5–9
Muto S see Asakura S
Muto S see Fujita H
Muto S see Sansom SC
Muto S see Suzuki A
Muto T: Serial section study of colonic adenomas with special reference to minute carcinoma. Jpn J Cancer Res 1989 Apr; 80(4):356–9
Muto T: [Assessment of thallium–201 late redistribution in exercise myocardial SPECT] Kaku Igaku 1988 Jul; 25(7):639–46 (Eng. Abstr.) **(Jpn)**
Muto T: [Gastric surgery] Nippon Geka Gakkai Zasshi 1988 Sep;89(9):1326–30 (10 ref.) (Eng. Abstr.) **(Jpn)**
Muto T: [Histological differential diagnosis of early colorectal carcinoma] Gan No Rinsho 1988 Aug;34(10):1333–41 (Eng. Abstr.) **(Jpn)**
Muto T see Bork RW
Muto T see Hatakeyama K
Muto T see Kawamura Y
Muto T see Konagaya M
Muto T see Konishi F
Muto T see Masaki T
Muto T see Morioka Y
Muto T see Morishita T
Muto T see Nashimoto A
Muto T see Sasaki K
Muto T see Tomiyama T
Muto T see Tsukamoto S
Muto Y, Inagaki F, Arata Y: Proton nuclear magnetic resonance study of the solution conformation of C3a–Arg69, a 69–residue N–terminal fragment of the third component of complement. J Biochem (Tokyo) 1989 Feb; 105(2):330–7
Muto Y, Bandoh K, Watanabe K, Katoh N, Ueno K: Macrolide accumulation by Bacteroides fragilis ATCC 25285. Antimicrob Agents Chemother 1989 Feb;33(2):242–4
Muto Y see Fukutomi Y
Muto Y see Kamiyama R
Muto Y see Kato M
Muto Y see Kato N
Muto Y see Komori H
Muto Y see Kosaka M
Muto Y see Koshino Y
Muto Y see Kumahara T
Muto Y see Miyara K
Muto Y see Muriwaki H
Muto Y see Murakami N
Muto Y see Nishino S
Muto Y see Ohnishi H
Muto Y see Okadome K
Muto Y see Seishima M
Muto Y see Shimazaki M
Muto Y see Tsubouchi H
Muto Y see Usuki K
Muto Y see Yamasaki K
Muto Y see Yoshida M
Mutoh E see Sohma M
Mutoh H see Terano A
Mutoh K, Okuno T, Mikawa H, Hojo H: Maturation of somatosensory evoked potentials upon posterior tibial nerve stimulation. Pediatr Neurol 1988 Nov–Dec; 4(6):342–9
Mutoh K, Wakuri H: Early organogenesis of the caprine stomach. Nippon Juigaku Zasshi 1989 Jun;51(3):474–84
Mutoh K, Okuno T, Ito M, Fujii T, Mikawa H, Moritake K, Yamashita J, Ishikawa M, Kikuchi H: Ipsilateral atrophy in children with hemispheric cerebral tumors: CT findings. J Comput Assist Tomogr 1988 Sep–Oct;12(5):740–3
Mutoh K, Hojo H, Mikawa H: Maturational study of short–latency somatosensory evoked potentials after posterior tibial nerve stimulation in infants and children.

Clin Electroencephalogr 1989 Apr;20(2):91–102
Mutoh K, Ito M, Okuno T, Mikawa H, Minami S, Asato R, Yuge M: Nontraumatic spinal intramedullary hemorrhage in an infant. Pediatr Neurol 1989 Jan–Feb; 5(1):53–6
Mutoh K, Okuno T, Ito M, Nakano S, Mikawa H, Fujisawa I, Asato R: MR imaging of a group I case of Hallervorden–Spatz disease. J Comput Assist Tomogr 1988 Sep–Oct;12(5):851–3
Mutoh K see **Wakuri H**
Mutoh K see **Watanabe S**
Mutoh S, Nomoto A, Sekiguchi C, Yamaguchi I: Protective action of a calcium antagonist, nilvadipine, against aortic calcium deposition—a pathogenic factor in atherosclerosis. Atherosclerosis 1988 Oct;73(2–3):181–9
Mutoh S see **Nomoto A**
Mutoh S see **Notani J**
Mutoh S see **Tei A**
Mutoh T, Akamine N, Hachisuka H, Abe M, Ohkuma A, Sugiyama T, Izumi T, Akashiba T, Hosokawa Y, Horie T, et al: [Effect of low flow oxygen and nifedipine on ventilation and hemodynamics in chronic lung diseases] Nippon Kyobu Shikkan Gakkai Zasshi 1988 May; 26(5):524–30 (Eng. Abstr.) **(Jpn)**
Mutoh T, Rudkin BB, Koizumi S, Guroff G: Nerve growth factor, a differentiating agent, and epidermal growth factor, a mitogen, increase the activities of different S6 kinases in PC12 cells. J Biol Chem 1988 Nov 5;263(31):15853–6
Mutoh T see **Hirayama M**
Mutoh T see **Horie T**
Mutoh Y see **Iwaoka K**
Mutoh Y see **Kawakami Y**
Mutoh Y see **Yamamoto Y**
Mutombo M see **Jezek Z**
Mutran E see **Mossey JM**
Mutru O, Laakso M, Isomäki H, Koota K: Cardiovascular mortality in patients with rheumatoid arthritis. Cardiology 1989;76(1):71–7
Muts–Homsma SJ, Vandenbroucke JP, Feuth JD: Cardiaal risico bij niet–cardiale operaties. Ned Tijdschr Geneeskd 1988 Aug 27;132(35):1616–9 (Eng. Abstr.) **(Dut)**
Mutsaers CW, van der Velden MA: Twee gevallen van colon obstipatie bij pony's, vermoedelijk als gevolg van een behandeling met Taktic. Tijdschr Diergeneeskd 1988 Nov 15;113(22):1246–8 (Eng. Abstr.) **(Dut)**
Mutsaers MM see **Degener JE**
Mutsaers PH see **Los G**
Mutschlechner R see **Vetter N**
Mutschler E: Immunsuppressiva. Pharm Unserer Zeit 1972 Jan;1(1):3–8 (6 ref.) **(Ger)**
Mutschler E see **Brockmeier D**
Mutschler E see **Eltz M**
Mutschler E see **Horne C**
Mutschler E see **Jaiswal N**
Mutschler E see **Korting HC**
Mutschler E see **Krauss D**
Mutschler E see **Lambrecht G**
Mutschler E see **Moser U**
Mutschler E see **Mühlberg W**
Mutschler E see **Olbrich HG**
Mutschler E see **Priewer H**
Mutschler E see **Spahn H**
Mutschler E see **Thews G**
Mutschler E see **Warlich R**
Mutschler E see **Wess J**
Mutschler E see **Wolf–Pflugmann M**
Mutschler W: Der Fersenbeinbruch—detaillierte Diagnostik, Klassifikation und Konsequenzen für die Therapie. Unfallchirurg 1988 Nov;91(11):486–92 (21 ref.) (Eng. Abstr.) **(Ger)**
Mutschler W see **Burri C**
Mutschler W see **Reuther G**
Mutsenietse RK see **Klusha VE**
Mutsenietse AIa see **Ferdat AK**
Mutsuddi D see **Mutsuddi M**
Mutsuddi M, Mutsuddi D, Duttagupta AK: Morphology and replication of a degenerating chromosome in Drosophila miranda. Indian J Exp Biol 1988 Jul;26(7):487–91
Mutsuddy P see **Siddique AK**
Mutsukura T see **Onuma M**
Mutsumi A see **Numazawa M**
Mutt V see **Chey WY**
Mutt V see **Erikson LS**
Mutt V see **Hosotani R**
Mutt V see **McIntosh CH**
Mutt V see **Nordlind K**
Muttaleb MA see **Sharif ME**
Muttathil J see **Kölbel CB**
Mutter G see **Balling R**
Mutter M: Nature's rules and chemist's tools: a way for creating novel proteins. Trends Biochem Sci 1988 Jul; 13(7):260–5 (30 ref.)
Mutter M, Hersperger R, Gubernator K, Müller K: The construction of new proteins: V. A template–assembled synthetic protein (TASP) containing both a 4–helix bundle and beta–barrel–like structure. Proteins 1989;5(1):13–21
Mutter M see **Altmann E**
Mutter M see **Brooks C**
Mutter ML see **Shawl FA**
Mutter W see **Jonjic S**
Mutters R see **Göthe E**
Mutti A, Ferroni C, Vescovi PP, Bottazzi R, Selis L, Gerra G, Franchini I: Endocrine effects of psychological stress associated with neurobehavioral performance testing. Life Sci 1989;44(24):1831–6
Mutti A, Bergamaschi E, Ghiggeri GM, Righetti PG, Spaggiari M, Alinovi R, Candiano G, Franchini I: What is measured by the alcian blue binding to red blood cells? Br J Ind Med 1989 Apr;46(4):286–7
Mutti A: Detection of renal diseases in humans: developing markers and methods. Toxicol Lett 1989 Mar; 46(1–3):177–91 (40 ref.)
Mutti A see **Buzio C**
Mutti A see **Ghiggeri GM**
Mutti E see **Parati G**
Muttini M see **Della Torre G**
Muttitt SC, Finer NN, Tierney AJ, Rossmann J: Neonatal apnea: diagnosis by nurse versus computer. Pediatrics 1988 Nov;82(5):713–20
Mutton D see **O'Shea S**
Mutton DE, Chows K, Thomson L, Berry AC, Botcherby PK, Bobrow M: PRUFILE: a clinical and laboratory database for the genetics centre. Clin Genet 1988 Oct;34(4):209–18
Mutton KJ see **Mallinson H**
Mutton KJ see **Rugman FP**
Mutugi JJ see **Ochanda H**
Mutule IE, Mutulis FK, Rozite SKh, Porunkevich EA, Ratkevich MP: Tsiklicheskie analogi Dez–Arg9–[Leu8]bradykinina. Bioorg Khim 1989 Mar; 15(3):325–34 (Eng. Abstr.) **(Rus)**
Mutulis FK see **Mutule IE**
Mutum SS, Sharma LD, Singh TD, Dutta S, Singh S: Lymphocytoma cutis—a case report. Indian J Pathol Microbiol 1988 Jul;31(3):251–3
Mutus B, Wagner JD, Talpas CJ, Dimmock JR, Phillips OA, Reid RS: 1–p–chlorophenyl–4,4–dimethyl–5–diethylamino–1–penten–3–one hydrobromide, a sulfhydryl–specific compound which reacts irreversibly with protein thiols but reversibly with small molecular weight thiols. Anal Biochem 1989 Mar;177(2):237–43
Mutus B, Palmer EJ, MacManus JP: Disulfide–linked dimer of oncomodulin: comparison to calmodulin. Biochemistry 1988 Jul 26;27(15):5615–22
Mutuskina EA, Avrushchenko MSh, Gurbich AM: Eksperimental'noe issledovanie lechebnogo effekta blokatora ionov kal'tsiia foridona v poslereanimatsionnom periode. Anesteziol Reanimatol 1988 Jul–Aug;(4):24–7 (Eng. Abstr.) **(Rus)**
Mutvei A, Nelson BD: The response of individual polypeptides of the mammalian respiratory chain to thyroid hormone. Arch Biochem Biophys 1989 Jan;268(1):215–20
Mutvei A, Kuzela S, Nelson BD: Control of mitochondrial transcription by thyroid hormone. Eur J Biochem 1989 Mar 1;180(1):235–40
Mutvei A, Husman B, Andersson G, Nelson BD: Thyroid hormone and not growth hormone is the principle regulator of mammalian mitochondrial biogenesis. Acta Endocrinol (Copenh) 1989 Aug;121(2):223–8
Mutvei A see **Kuzela S**
Mutwewingabo A, Mets T: Increase in multiresistance of Shigella dysenteriae type 1 strain in Rwanda. East Afr Med J 1987 Dec;64(12):812–5
Mutwewingabo A see **Mets T**
Mutz BF see **Bank N**
Mutz ID, Krainer F, Deutsch J, Kunz C, Teuwen DE: A trial of RIT–4237 rotavirus vaccine in 1–month–old infants. Eur J Pediatr 1989 Jun;148(7):634–5
Mutz N, Baum M, Benzer H, Putz G: Clinical experience with several types of high frequency ventilation. Acta Anaesthesiol Scand Suppl 1989;90:140–4 (23 ref.)
Mutz N see **Baum M**
Mutz N see **Gottardis M**
Mützel P see **Epe B**
Mutzel R see **Veron M**
Mützel W, Langer M, Keysser R: Renal excretion of iopromide and iopamidol after intravenous administration in digital subtraction angiography. Fortschr Geb Rontgenstr Nuklearmed Erganzungsband 1989;128:101–4
Mützel W, Press WR, Weinmann HJ: Physicochemical properties and general pharmacology of the nonionic dimer iotrolan. Fortschr Geb Rontgenstr Nuklearmed Erganzungsband 1989;128:28–32
Mützel W see **Gries H**
Mützel W see **Hagen B**
Mützel W see **Hartwig P**
Mützel W see **Nauert C**
Mützel W see **Press WR**
Mützel W see **Scholz P**
Mützel W see **Speck U**
Mützel W see **Täuber U**
Mützel W see **Weinmann HJ**
Mützell S: Cardiovascular and some biochemical effects of high alcohol consumption. Ups J Med Sci 1988; 93(3):277–88
Mützell S: Alcohol consumption, clinical findings and retrospective psycho social data in a random sample of men in suburban Stockholm. Scand J Prim Health Care 1988 Sep;6(3):185–92
Muurahainen N, Kissileff HR, Derogatis AJ, Pi–Sunyer FX: Effects of cholecystokinin–octapeptide (CCK–8) on food intake and gastric emptying in man. Physiol Behav 1988; 44(4–5):645–9
Muurling H see **van Solingen P**
Muuronen A: Oireeton suhina ja stenoosi kaulavaltimossa. Duodecim 1989;105(7):670–4 (19 ref.) **(Fin)**
Muuronen A, Bergman H, Hindmarsh T, Telakivi T: Influence of improved drinking habits on brain atrophy and cognitive performance in alcoholic patients: a 5–year follow–up study. Alcoholism (NY) 1989 Feb;13(1):137–41
Muus C see **Morris DJ**
Muus P see **De Witte T**
Muus S, Brandt P, Winter B, Vendsborg PB: Indlaeggelsesforløbet for kvindelige og mandlige alkoholmisbrugere på Sct. Hans Hospital. Ugeskr Laeger 1988 Sep 12;150(37):2174–8 (Eng. Abstr.) **(Dan)**
Muwalla MM see **Abo–Shehada MN**
Muyard B see **Boyer B**
Muyldermans F see **Vissers S**
Muyldermans S see **Pennings S**
Muyle F see **Lambermont M**
Muylle E see **Gasthuys F**
Muylle E see **Vanderstraeten P**
Muylle L, Van Bockstaele D, De Smet D, Peetermans ME: Assessment of anti–HLA antibodies in sera being tested for platelet reactivity by a platelet lymphocyte immunofluorescence test (PLIFT). J Immunol Methods 1988 Nov 10;114(1–2):187–90
Muylle L see **Raeymaekers P**
Muylle L see **Vranckx R**
Muys T see **van Dokkum W**
Muyskens J: Procurement and allocation policies: should receiving depend on willingness to give? Mt Sinai J Med 1989 May;56(3):202–6
Muysson D see **O'Brodovich H**
Muz J, Mathog RH, Nelson R, Jones LA Jr: Aspiration in patients with head and neck cancer and tracheostomy. Am J Otolaryngol 1989 Jul–Aug;10(4):282–6
Muza SR see **Neufer PD**
Muza SR see **Young AJ**
Muzafarov RR see **Kurleutov EM**
Muzafer MH: Bilateral femoral hernia in a male. Br J Clin Pract 1988 Jun;42(6):252–3
Muzaffar M, Bakhsh R, Khan S, Khan S: Effect of different dietary brans on lipid metabolism in male albino rats. Nahrung 1989;33(2):167–70
Muzaffar SA see **Murray TM**
al–Muzairai IA, Innes A, Hillis A, Stewart KN, Bone JM, Catto GR, Macleod AM: Renal transplantation: cyclosporin A and antibody development after donor–specific transfusion. Kidney Int 1989 Apr;35(4):1057–63
al Muzairai IA, MacLeod AM, Innes A, Cunningham C, Stewart KN, Power DA, Catto GR: Antiidiotypic activity in sera from sensitised potential transplant recipients. Nephrol Dial Transplant 1988;3(6):803–8
al–Muzairai IA, MacLeod AM, Cochrane S, Jones MC, Propper D, Catto GR: Anti–idiotypic activity in cytotoxic sera from highly sensitised patients (HSP) given cyclosporin A and blood transfusion from a specific donor (ST). Transplant Proc 1989 Feb;21(1 Pt 1):748–9
al–Muzairai IA see **Hillis AN**
al–Muzairai IA see **MacLeod AM**
Muzalevskaia NI, Bobrov AV: O vozmozhnoi roli dvoĭnykh élektricheskikh sloev v reaktsii biologicheskikh ob"ektov na vneshnie vozdeĭstviia. Biofizika 1988 Jul–Aug; 33(4):725–6 (Eng. Abstr.) **(Rus)**
Muzard G see **Larue L**
Muzeau F see **Jarry A**
Muzellec Y, Carli P, Tslard P, Pignon D, Chagnon A: Présence d'un anticoagulant circulant au cours d'une lèpre lepromateuse. Presse Med 1989 May 6;18(18):938 **(Fre)**
Muzellec Y, Le Goff P, Jouquan J, Fauquert P, Muller S, Youinou P: Antibodies to histones in rheumatoid arthritis. Diagn Clin Immunol 1988;5(6):326–31
Muzellec Y see **Le Goff P**
Müzes G see **Fehér J**
Müzes G see **Láng I**
Muzet A see **Libert JP**
Muzhanovskiĭ EB see **Fartushnyĭ AF**
Muzi G, Gorski JR, Rozman K: Mode of metabolism is altered in 2,3,7,8–tetrachlorodibenzo–p–dioxin (TCDD)–treated rats. Toxicol Lett 1989 Apr;47(1):77–86
Muzi G see **Gorski JR**
Muzi M see **Farinon AM**
Muzi M see **Graham MM**
Muzi M see **Kapoor R**
Muzi M see **Spence AM**
Muzi P see **Bologna M**
Muzi Falconi M see **Plevani P**
Muzia GI see **Martynova MA**
Muziarelli A see **Caruso ML**
Muziarelli A see **Darconza G**
Mužík J see **Bouda J**
Muzik O see **Altman KI**
Muzikravic L see **Stefanovic L**
Muzina DJ, Snow KR, Bajpai PK: Regulation of blood glucose by sustained delivery of insulin via ALCAP ceramics in rats. Biomed Sci Instrum 1989;25:191–202
Muzina DJ see **Snow KR**
Mužinic D see **Zergollern L**
Muzio F see **Golfieri G**
Muzio G see **Canuto RA**

Muzio L see **Cazzani E**
Muzio L see **Romanò M**
Muzj E: Biometrie in der Diagnose und Klassifizierung von Mund- und Gesichtsmissbildungen.
Fortschr Kieferorthop 1988 Dec;49(6):498–512 (Eng. Abstr.) **(Ger)**
Muzny DM, Ficht TA, Templeton JW, Adams LG: DNA homology of Brucella abortus strains 19 and 2308.
Am J Vet Res 1989 May;50(5):655–61
Muzny DM see **Griffin LD**
Muzny DM see **Grompe M**
Muzurov IV, Vlasov VN, Roshchevskaia NIu: Normy pokazatelei serdechno-sosudistoĭ sistemy laboratornykh zhivotnykh (krys). Gig Sanit 1989 Feb;(2):84–6 **(Rus)**
Muzya GI see **Manevich EM**
Muzychenko IuV see **Nestaĭko OV**
Muzychuk NT, Dermel' VV, Gapon AI: Protsessy sorbtsii–desorbtsii khlorofosa kak kriterii opasnosti dlia zdorov'ia naseleniia. Gig Sanit 1988 Nov;(11):85–6 **(Rus)**
Muzyczka N see **Im DS**
Muzykant LI see **Isaev IM**
Muzykantov V see **Danilov S**
Muzykantov VR, Martynov AV, Puchnina EA, Danilov SM: In vivo administration of glucose oxidase conjugated with monoclonal antibodies to angiotensin-converting enzyme. The tissue distribution, blood clearance, and targeting into rat lungs. Am Rev Respir Dis 1989 Jun;139(6):1464–73
Muzykantov VR, Peclo MM, Printseva OYu: Local tissue injury induced by glucose oxidase conjugated with anti-collagen antibody. J Immunol Methods 1989 Apr 21; 119(1):65–73
Muzykantov VR see **Danilov SM**
Muzykantov VR see **Klibanov AL**
Muzykantova NR, Stukal IV: Infarkt miokarda pravogo zheludochka s legochnym krovotecheniem. Vrach Delo 1989 Feb;(2):50–2 **(Rus)**
Muzykantova VS see **Doletskiĭ SIa**
Muzykantova VS see **Gracheva LI**
Muzykantova VS see **Serov VN**
Muzzarelli R see **Pugnaloni A**
Muzzetto P see **Chiodera P**
Muzzetto P see **Coiro V**
Muzzi A, Tarsitani G: I centri chirurgici senza degenza: funzioni e responsabilità del direttore sanitario.
Nuovi Ann Ig Microbiol 1987 Sep–Dec;38(5–6):463–70 (Eng. Abstr.) **(Ita)**
Muzzi A, Bergami E: Principi tecnici e giuridici della denuncia di A.I.D.S. Nuovi Ann Ig Microbiol 1988 Jul–Oct;39(4–5):337–42 **(Ita)**
Muzzi A, Colaiocco E, Tellini M, Trinchese RM: Problemi organizzativi delle vaccinazioni obbligatorie nell'ambito dei servizi sanitari territoriali di Roma.
Nuovi Ann Ig Microbiol 1988 Jul–Oct;39(4–5):411–7 **(Ita)**
Muzzi DA, Black S, Cucchiara RF: The lack of effect of succinylcholine on serum potassium in patients with Parkinson's disease [letter] Anesthesiology 1989 Aug; 71(2):322
Muzzi R see **Bertolissi M**
Muzzi R see **De Monte A**
Muzzin KB, Johnson R: Effects of potassium oxalate on dentin hypersensitivity in vivo. J Periodontol 1989 Mar; 60(3):151–8
Muzzin LJ see **Norman GR**
Muzzin P, Seydoux J, Giacobino JP, Venter JC, Fraser C: Discrepancies between the affinities of binding and action of the novel beta-adrenergic agonist BRL 37344 in rat brown adipose tissue. Biochem Biophys Res Commun 1988 Oct 14;156(1):375–82
Muzzin P see **Giacobino JP**
Muzzin S, Trippenbach T, Baconnier P, Beachetrit G: Entrainment of the respiratory rhythm by periodic lung inflation during vagal cooling. Respir Physiol 1989 Feb; 75(2):157–72
Muzzio PC, Pescarini L, Toffolutti T, Pittarello F, Pomerri F: Pancreatic cancer: CT scan. Int J Pancreatol 1988;3 Suppl 1:S125–30
Muzzio PC see **Pomerri F**
Muzzioli M see **Provinciali M**
Muzzo S, Burrows R, Leiva TM, Zvaighaft A: Características de la pubertad de escolares de sexo masculino de diferentes niveles socioeconómicos de la región metropolitana de Chile. Rev Chil Pediatr 1988 Jul–Aug;59(4):240–6 (Eng. Abstr.) **(Spa)**
Muzzo S see **Burrows R**
Muzzo S see **Cordero ME**
Muzzolini C see **Pococco M**
Muzzonigro G, Deliabella M, Beatrici V, Rosciani C, Bartolucci MA, Possati L, Polito M: Studio dei recettori steroidei nell adenocarcinoma renale umano: esperienza preliminare. Boll Soc Ital Biol Sper 1988 Jun;64(6):547–53 (Eng. Abstr.) **(Ita)**
Muzzonigro G, Beatrici V, Diambrini M, Minardi D, Rosciani C, Possati L, Polito M: Biologia e storia naturale del cancro della prostata: necessità di uno screening diagnostico precoce. Boll Soc Ital Biol Sper 1988 Jun;64(6):555–61 (Eng. Abstr.) **(Ita)**
Muzzonigro G see **Baldelli S**
Muzzonigro G see **Minardi D**
Muzzonigro G see **Polito M**
Muzzulini C see **Lerza R**
Mwai JS see **Farsj FJ**
Mwai SJ see **Ogutu EO**
Mwalali PN see **Lema VM**
Mwandagalirwa K see **N'Galy B**
Mwandagalirwa K see **Ryder RW**
Mwandu DH see **Sukwa TY**
Mwangi RW, Mukiama TK: Evaluation of Melia volkensii extract fractions as mosquito larvicides.
J Am Mosq Control Assoc 1988 Dec;4(4):442–7
Mwangi RW see **Mukiama TK**
Mwaniki D, Radol JW, Miniu E, Manji F: The occurrence and pattern of facial bone fractures in Nairobi.
East Afr Med J 1988 Nov;65(11):759–63
Mwase ET see **Jongejan F**
Mwase ET see **Smith RE**
Mwatha J, Moreno C, Sengupta U, Sinha S, Ivanyi J: A comparative evaluation of serological assays for lepromatous leprosy. Lepr Rev 1988 Sep;59(3):195–9
Mwenda JM, Bambra CS, Tarara RP: The possible luteotrophic effect of guinea-pig chorionic gonadotrophin. East Afr Med J 1989 Jan;66(1):15–20
Mwenda JM, Bambra CS, Onchiri F: Studies with choriocarcinoma and normal pregnancy serum chorionic gonadotrophin. East Afr Med J 1989 Jan;66(1):2–9
Mwita M see **Gatheru Z**
Mwongera FK see **McLigeyo SO**
My H see **Laville M**
My H see **Prat F**
Mya S see **Stanek R**
Myagkikh IV see **Demidkina TV**
Myagkikh iv see **Faleev NG**
Myal Y, Gregory CA, Karpan C, Hamerton JL, Shiu RP: TaqI and RsaI RFLP's at the prolactin inducible protein (PIP) locus on chromosome 7. Nucleic Acids Res 1989 Jul 25;17(14):5879
Myal Y, Gregory C, Wang H, Hamerton JL, Shiu RP: The gene for prolactin-inducible protein (PIP), uniquely expressed in exocrine organs, maps to chromosome 7. Somat Cell Mol Genet 1989 May;15(3):265–70
Myal Y see **Murphy PR**
Myall O see **Pullar T**
Myall RW, West RA, Horwitz H, Schaller JG: Jaw deformity caused by juvenile rheumatoid arthritis and its correction. Arthritis Rheum 1988 Oct;31(10):1305–10
Myambo K see **Lawyer FC**
Myambo KB see **Innis MA**
Myant NB, Gallagher J, Barbir M, Thompson GR, Wile D, Humphries SE: Restriction fragment length polymorphisms in the apo B gene in relation to coronary artery disease. Atherosclerosis 1989 Jun;77(2–3):193–201
Myant NB see **Wile DB**
Myara A see **Chretien Y**
Myara A see **Labbé D**
Myara A see **Labrune P**
Myara I, Atger V, Cosson C, Guillemain R, Amrein C, Dreyfus G, Moatti N: Simultaneous determination of serum neopterin and C-reactive protein as markers of infection in heart-transplant recipients. Clin Chem 1989 Jun; 35(6):1258–9
Myara I, Moatti N, Lemonnier A: Separation of two erythrocyte prolidase isoforms by fast protein liquid chromatography; application to prolidase deficiency.
J Chromatogr 1989 Aug 25;493(1):170–5
Myara I, Lahiani F, Cosson C, Duboust A, Moatti N: Estimated creatinine clearance by the formula of Gault and Cockcroft in renal transplantation [letter] Nephron 1989; 51(3):426–7
Myara I see **Cosson C**
Myara I see **Elalaoui I**
Myara I see **Miech G**
Myara I see **Schmitt F**
Myasnikov AA see **Kotlyar BI**
Myat Myat Thau, Myo Paing, Sein Min: Persistency and recycling of Bacillus sphaericus in Culex quinquefasciatus Say in the laboratory. J Commun Dis 1987 Dec;19(4):300–3
Myat-Myat-Thu see **Tun-Lin W**
Myatt DC, Davis GH: Extracellular and surface-bound biological activities of Vibrio fluvialis, Vibrio furnissii and related species. Med Microbiol Immunol (Berl) 1989; 178(5):279–87
Myburgh A see **Costa JM**
Myburgh DP see **Soicher ER**
Myburgh J see **Hunter P**
Myburgh JA, Meyers AM, Thomson PD, Botha JR, Margolius L, Lakier R, Smit JA, Stark JH, Gray C: Total lymphoid irradiation—current status. Transplant Proc 1989 Feb;21(1 Pt 1):826–8
Myburgh JA see **Gray CM**
Myburgh JA see **Modiba MC**
Myburgh JA see **Oosthuizen MM**
Myburgh JA see **Posnett SJ**
Myburgh JA see **Smit JA**
Myburgh JA see **Stark JH**
Myburgh JA see **Strober S**
Myburgh JA see **Weltman MD**
Myburgh KH, Noakes TD, Roodt M, Hough FS: Effect of exercise on the development of osteoporosis in adult rats. J Appl Physiol 1989 Jan;66(1):14–9
Myc A, Kunicka JE, Melamed MR, Darzynkiewicz Z: Effect of swainsonine on stimulation and cell cycle progression of human lymphocytes. Cancer Res 1989 Jun 1; 49(11):2879–83
Myc A see **Bazinet M**
Myc A see **Bretton PR**
Mycinski C, Doll G, Chantepie A, Meurisse Y, Marchand M, Charbonnier B, Brochier M: Retour veineux pulmonaire anormal total opéré chez un adulte. Arch Mal Coeur 1989 May;82(5):815–7 (10 ref.) (Eng. Abstr.) **(Fre)**
Mycinski C see **Poitrineau O**
Mycyk T see **Norman PH**
Mydin A see **Bailey S**
Mydlar T see **Gunn AJ**
Mydlík M, Stanislavová V, Tkáč I, Klimčík J, Guman M, Derzsiová K, Cižmár J: Evansov syndróm. Vnitr Lek 1988 Oct;34(10):1013–7 (Eng. Abstr.) **(Slo)**
Mydlík M, Derzsiová K, Svec J, Mizia P, Takáč M: Vplyv koncentrácie sodíka v dialyzačnom roztoku na distribúciu celkovej telovej vody počas hemodialýzy. Vnitr Lek 1989 Feb;35(2):105–11 (Eng. Abstr.) **(Slo)**
Mydlík M, Derzsiová K, Bučok J, Horký K, Jarčuska J, Takáč M: Use of charcoal haemoperfusion in 55 acute poisonings. Life Support Syst 1983;1 Suppl 1:53–6
Mydlík M see **Takáč M**
Mydlil J, Elleder M, Misařová Z, Ledvinová J: Dva případy morbus Niemann–Pick typ C. Cesk Pediatr 1989 Apr; 44(4):214–6 **(Cze)**
Mydlil J, Elleder M, Ledvinová J, Misařová Z: Dvě kasuistiky morbus Gaucher. Cesk Pediatr 1989 Mar;44(3):159–61 **(Cze)**
Mydlil V, Zoban P, Mydlilová A: Perspektiva snižování morbidity a mortality v Praze. Cesk Gynekol 1989 Mar; 54(2):81–90 (Eng. Abstr.) **(Cze)**
Mydlil V see **Tomásová H**
Mydlil V see **Zoban P**
Mydlilová A see **Mydlil V**
Mydlo JH, Heston WD, Fair WR: Characterization of a heparin-binding growth factor from adenocarcinoma of the kidney. J Urol 1988 Dec;140(6):1575–9
Mydlo JH, Michaeli J, Heston WD, Fair WR: Expression of basic fibroblast growth factor mRNA in benign prostatic hyperplasia and prostatic carcinoma. Prostate 1988; 13(3):241–7
Mydlo JH, Michaeli J, Cordon-Cardo C, Goldenberg AS, Heston WD, Fair WR: Expression of transforming growth factor alpha and epidermal growth factor receptor messenger RNA in neoplastic and nonneoplastic human kidney tissue. Cancer Res 1989 Jun 15;49(12):3407–11
Mydral SE see **Auersperg N**
Myears DW, Ludbrook PA: Tissue plasminogen activator: an update. Compr Ther 1989 Apr;15(4):3–9 (10 ref.)
Myears DW see **Brown MA**
Myer A see **Nahavi N**
Myer A see **Polis BS**
Myer CM see **Towbin RB**
Myer CM 3d: The role of a hearing impaired clinic in pediatric otology. Scand Audiol Suppl 1988;30:133–4
Myer CM 3d: Otolaryngologic manifestations of the ectodermal dysplasias. Birth Defects 1988;24(2):253–6
Myer CM 3d, Fitton CM: The child with a tracheotomy: making home care work. Ear Nose Throat J 1989 Jan; 68(1):6, 8, 10 (9 ref.)
Myer CM 3d, Farrer SM, Drake AF, Cotton RT: Perilymphatic fistulas in children: rationale for therapy. Ear Hear 1989 Apr;10(2):112–6
Myer CM 3d see **Brown OE**
Myer CM 3d see **Cole RR**
Myer CM 3d see **Cotton RT**
Myer CM 3d see **Miller RP**
Myer CM 3d see **Shott SR**
Myer CW see **Hubbell JA**
Myer E see **Van Heerden J**
Myer EC see **Brase DA**
Myer FE see **Ch'ang LY**
Myer FE see **Yang WK**
Myer MS, Huchzermeyer HF, York DF, Hunter P, Verwoerd DW, Garnett HM: The possible involvement of immunosuppression caused by a lentivirus in the aetiology of jaagsiekte and pasteurellosis in sheep.
Onderstepoort J Vet Res 1988 Sep;55(3):127–33
Myer YP, Kumar S: Methionine-oxidized horse heart cytochrome c. III. Ascorbate reduction and the methionine-80-sulfur-iron linkage. J Protein Chem 1989 Feb;8(1):33–50
Myerberg DZ see **Liechty EA**
Myerburg RJ, Luceri RM, Thurer R, Cooper DK, Zaman L, Interian A, Fernandez P, Cox M, Glickman F, Castellanos A: Time to first shock and clinical outcome in patients receiving an automatic implantable cardioverter-defibrillator. J Am Coll Cardiol 1989 Aug; 14(2):508–14
Myerburg RJ, Kessler KM, Bassett AL, Castellanos A: A biological approach to sudden cardiac death: structure, function and cause. Am J Cardiol 1989 Jun 15; 63(20):1512–6 (43 ref.)
Myerburg RJ see **Castellanos A**
Myerburg RJ see **de Marchena E**
Myerburg RJ see **de Marchena EJ**
Myerburg RJ see **Huikuri HV**
Myerburg RJ see **Kessler KM**
Myerburg RJ see **Kimura S**
Myerburg RJ see **Medina-Ravell V**
Myerburg RJ see **Topaz O**
Myerowitz PD see **Starling RC**
Myerowitz R, Costigan FC: The major defect in Ashkenazi Jews with Tay-Sachs disease is an insertion in the gene

for the alpha-chain of beta-hexosaminidase. J Biol Chem 1988 Dec 15;263(35):18587-9
Myers A see **Haridasangkul V**
Myers A see **Rannell PW**
Myers AC see **Bajzer Z**
Myers AM see **Chen LR**
Myers AM see **Hill JE**
Myers AM see **Reading DS**
Myers AM see **Scott KA**
Myers AR see **Albornoz MA**
Myers B see **Kuhn WF**
Myers BA, Mendoza SP, Cornelius CE: Elevation in plasma glucagon levels in response to stress in squirrel monkeys: comparisons of two subspecies (Saimiri sciureus boliviensis and Saimiri sciureus sciureus). J Med Primatol 1988; 17(4):205-14
Myers BA: Misleading cues in the diagnosis of mental retardation and infantile autism in the preschool child. Ment Retard 1989 Apr;27(2):85-90
Myers BA: Psychiatric disorders in mainstreamed developmentally disabled adolescents. J Dev Behav Pediatr 1988 Aug;9(4):227-8
Myers BD, Newton L, Boshkos C, Macoviak JA, Frist WH, Derby GC, Perlroth MG, Sibley RK: Chronic injury of human renal microvessels with low-dose cyclosporine therapy. Transplantation 1988 Nov;46(5):694-703
Myers BD: What is cyclosporine nephrotoxicity? Transplant Proc 1989 Feb;21(1 Pt 2):1430-2
Myers BD, Meyer TW: Angiotensin-converting enzyme inhibitors in the prevention of experimental diabetic glomerulopathy. Am J Kidney Dis 1989 Jan;13(1):20-4 (27 ref.)
Myers BD see **Chagnac A**
Myers BD see **Golbetz H**
Myers BD see **Miller DC**
Myers BD see **Peterson C**
Myers BM see **Gross JB Jr**
Myers C, Frisque RJ, Arthur RR: Direct isolation and characterization of JC virus from urine samples of renal and bone marrow transplant patients. J Virol 1989 Oct; 63(10):4445-9
Myers C see **Buchanan JR**
Myers C see **Doyle PC**
Myers C see **Lloyd T**
Myers C see **Rosendale DE**
Myers C see **Strauss W**
Myers CA see **Buchanan JR**
Myers CA see **Li AP**
Myers CD, Vitetta ES: Splenic B cells and antigen-specific B cells process anti-Ig in a similar manner. Cell Immunol 1989 Jun;121(1):174-84
Myers CD see **Vitetta ES**
Myers CE: Pharmacy implications of the revised OSHA Hazard Communication Standard. Am J Hosp Pharm 1989 May;46(5):990-1
Myers CE see **Dusre L**
Myers CE see **Ivy SP**
Myers CE see **Kiecker RW Jr**
Myers CE see **Mimnaugh EG**
Myers CE see **Moscow JA**
Myers CE see **Sinha BK**
Myers CE see **Stein CA**
Myers CE see **Yarchoan R**
Myers CM see **McLean RG**
Myers CM see **Reed MD**
Myers CP see **Ball JC**
Myers CP see **Corty E**
Myers CW see **Edwards MW**
Myers D, Palmer G: Microcomputer tools for steady-state enzyme kinetics. Comput Appl Biosci 1985;1(2):105-10
Myers D, Palmer G: The kinetic mechanism(s) of cytochrome oxidase. Techniques for their analysis and criteria for their validation. Ann N Y Acad Sci 1988;550:85-97
Myers D see **Cook PR**
Myers DA, Villemez CL: A superactive hormonotoxin prepared with truncated diphtheria toxin. Biochem Biophys Res Commun 1989 Aug 30;163(1):161-4
Myers DA, Claman L, Oldham DG, Waller DA, Crumley FE, Hebeler JR, Pearson GT, Shadid LG: The hyperactive child: an update. Tex Med 1989 Mar;85(3):25-31 (37 ref.)
Myers DA, Villemez CL: Specific chemical cleavage of diphtheria toxin with hydroxylamine. Purification and characterization of the modified proteins. J Biol Chem 1988 Nov 15;263(32):17122-7
Myers DA see **Myers TR**
Myers DE, Uckun FM, Swaim SE, Vallera DA: The effects of aromatic and aliphatic maleimide crosslinkers on anti-CD5 ricin immunotoxins. J Immunol Methods 1989 Jul 6;121(1):129-42
Myers DE see **Uckun FM**
Myers DK see **Johnson JR**
Myers DL see **Sataloff RT**
Myers DR, O'Dell NL, Clark JW, Cross RL: Localized prepubertal periodontitis: literature review and report of case. ASDC J Dent Child 1989 Mar-Apr;56(2):107-11 (13 ref.)
Myers ED: Predicting the response of depressed patients to biological treatment: the dexamethasone suppression test versus clinical judgement. Br J Psychiatry 1988 May; 152:657-9
Myers EN, Cunningham MJ: Inflammatory presentations of congenital head and neck masses. Pediatr Infect Dis J 1988 Nov;7(11 Suppl):S162-8 (34 ref.)
Myers EN see **Arriaga MA**
Myers EN see **Cunningham MJ**
Myers EN see **de Vries EJ**
Myers EN see **Guggenheimer J**
Myers EN see **Rothfield RE**
Myers EN see **Zieske LA**
Myers EW, Miller W: Approximate matching of regular expressions. Bull Math Biol 1989;51(1):5-37
Myers EW see **Miller W**
Myers G see **Foschi A**
Myers G see **Patterson EW**
Myers G see **Srinivasan A**
Myers GA see **Baker SA**
Myers GA see **Lu JP**
Myers GA see **Magiaveras N**
Myers GC: Research for tomorrow's elderly. Vital Health Stat [4] 1988 Dec;(25):119-30
Myers GG see **Cox C**
Myers GH: Asymptomatic gallstones [letter] Ann Intern Med 1989 Apr 1;110(7):573
Myers GJ see **Arnold TW**
Myers GJ see **Huddleston KW**
Myers GL, Cooper GR, Winn CL, Smith SJ: The Centers for Disease Control-National Heart, Lung and Blood Institute Lipid Standardization Program. An approach to accurate and precise lipid measurements. Clin Lab Med 1989 Mar;9(1):105-35 (54 ref.)
Myers GL see **McManus BM**
Myers GW see **Heckert RA**
Myers HB see **Zain FS**
Myers HF see **Anderson NB**
Myers HF see **Morell MA**
Myers HF see **Strickland TL**
Myers HK see **Black JJ**
Myers J: Evaluation of lung function in uranium mine workers [letter] S Afr Med J 1989 Feb 18;75(4):195-6
Myers J see **Atwood JE**
Myers J see **Chu RY**
Myers J see **Gupta PK**
Myers J see **Hall PA**
Myers J see **Kraemer MD**
Myers J see **Shurbaji MS**
Myers J see **Sullivan M**
Myers JA see **Rosenberg NL**
Myers JA see **Weiland JL**
Myers JB: Prevalence of perhexiline maleate neurotoxicosis [letter] Med J Aust 1979 Oct 20;2(8):422
Myers JB: Reduced sodium chloride intake normalises blood pressure distribution. J Hum Hypertens 1989 Apr; 3(2):97-104
Myers JB see **Bachrach HJ**
Myers JC see **Pihlajaniemi T**
Myers JC see **Russell SB**
Myers JD see **Liu KR**
Myers JD see **Tockman MS**
Myers JE, Macun I: The sociologic context of occupational health in South Africa. Am J Public Health 1989 Feb; 79(2):216-24
Myers JE, Lewis P, Hofmeyr W: Respiratory health of brickworkers in Cape Town, South Africa. Background, aims and dust exposure determinations. Scand J Work Environ Health 1989 Jun;15(3):180-7
Myers JE, Cornell JE: Respiratory health of brickworkers in Cape Town, South Africa. Symptoms, signs and pulmonary function abnormalities. Scand J Work Environ Health 1989 Jun;15(3):188-94
Myers JE, Garisch D, Louw SJ: Respiratory health of brickworkers in Cape Town, South Africa. Radiographic abnormalities. Scand J Work Environ Health 1989 Jun; 15(3):195-7
Myers JE: Respiratory health of brickworkers in Cape Town, South Africa. Appropriate dust exposure indicators and permissible exposure limits. Scand J Work Environ Health 1989 Jun;15(3):198-202
Myers JE see **Frumkin H**
Myers JH see **Avinash G**
Myers JK see **Regier DA**
Myers JL, Shaw RW: Production, purification and spectral properties of metal-dependent beta-lactamases of Bacillus cereus. Biochim Biophys Acta 1989 May 1;995(3):264-72
Myers JL: Bronchocentric granulomatosis. Disease or diagnosis? [editorial] Chest 1989 Jul;96(1):3-4
Myers JL, Katzenstein AL: Epithelial necrosis and alveolar collapse in the pathogenesis of usual interstitial pneumonia. Chest 1988 Dec;94(6):1309-11
Myers JL, Gleason MM, Cyran SE, Baylen BG: Surgical management of coronary insufficiency in a child with Kawasaki's disease: use of bilateral internal mammary arteries. Ann Thorac Surg 1988 Oct;46(4):459-61
Myers JL see **Belis JA**
Myers JL see **Davis PK**
Myers JL see **Dunham WK**
Myers JL see **Pae WE Jr**
Myers JL see **Pierce WS**
Myers JL see **Richenbacher WE**
Myers JL see **Shin MS**
Myers JN, Kokai Y, Cohen JA, Greene MI: Monoclonal antibodies to oncogene encoded proteins. Immunologic modulation of cell growth, differentiation, and function. Year Immunol 1989;5:178-94 (101 ref.)
Myers JN see **Kokai Y**
Myers JN see **Williams WV**
Myers JW see **Havlin KA**
Myers KA, Cham C: Aortobifemoral bypass: the operation of choice for unilateral iliac occlusion? [letter] J Vasc Surg 1989 Jul;10(1):105-6
Myers KA see **Cham C**
Myers KA see **Wahlqvist ML**
Myers KJ, Lalle PA: Central retinal vein occlusion and iris neovascularization hemorrhage. J Am Optom Assoc 1988 Oct;59(10):787-90
Myers KJ: Hospitals and optometry: an evolving relationship. J Am Optom Assoc 1988 Aug;59(8):598-602
Myers KJ see **Barber HB**
Myers KR see **Madonna GS**
Myers L see **Rowland DL**
Myers L see **Tourtellotte WW**
Myers LG see **Niederkorn K**
Myers LJ, Hanrahan LA, Swango LJ, Nusbaum KE: Anosmia associated with canine distemper. Am J Vet Res 1988 Aug; 49(8):1295-7
Myers LJ: Newly described muscle attachments to the anterior band of the articular disk of the temporomandibular joint. J Am Dent Assoc 1988 Sep; 117(3):437-9
Myers LJ see **Beidler CB**
Myers LJ see **Shawler DL**
Myers LK, Ball EJ, Nunez G, Stastny P: Reply to the letter by Hoffman. Re: HLA-D region epitopes associated with juvenile arthritis:recognition by alloreactive T cell clones and alloantisera. Arthritis Rheum 30:744-751, 1987 [letter] Arthritis Rheum 1988 Oct;31(10):1334-5
Myers LL, Shoop DS, Potter ME, Wells JG: Enteric disease in rabbits inoculated with stool filtrates from persons with chronic diarrhea. J Infect Dis 1989 Jan;159(1):133-5
Myers LL, Shoop DS, Collins JE, Bradbury WC: Diarrheal disease caused by enterotoxigenic Bacteroides fragilis in infant rabbits. J Clin Microbiol 1989 Sep;27(9):2025-30
Myers LM, Kling OR: Gonadotropin stimulated protein phosphorylation in porcine granulosa cells. Biochem Biophys Res Commun 1989 Jun 15;161(2):442-7
Myers LM, Raizada MK, Sumners C: Effects of phorbol esters and a calcium ionophore on angiotensin II binding in rat brain synaptosomes. Neurochem Res 1989 Jan; 14(1):25-30
Myers LW: The use of cyclophosphamide to treat multiple sclerosis. Clin Neuropharmacol 1987 Apr;10(2):155-61 (32 ref.)
Myers LW see **Ellison GW**
Myers LW see **Merrill JE**
Myers LW see **Nuwer MR**
Myers M: Twenty years of doctor discipline: Iowa style, Mayo style and Minneapolis style. Iowa Med 1988 Nov; 78(11):520-1
Myers M see **Hardy BG**
Myers MA, Minton JP: Heterotopic ossification within the small-bowel mesentery. Arch Surg 1989 Aug;124(8):982-3
Myers MA see **Huber SJ**
Myers MA see **Pasinetti GM**
Myers MC see **Key LL**
Myers MF: Men sexually assaulted as adults and sexually abused as boys. Arch Sex Behav 1989 Jun;18(3):203-15
Myers MG, Baigrie RS, Dubbin JD: Nifedipine versus propranolol treatment for unstable angina in the elderly. Can J Cardiol 1988 Nov-Dec;4(8):402-6
Myers MG, Carruthers SG, Leenen FH, Haynes RB: Recommendations from the Canadian Hypertension Society Consensus Conference on the Pharmacologic Treatment of Hypertension. Can Med Assoc J 1989 May 15;140(10):1141-6 (25 ref.)
Myers MG, Bernstein DI, Harrison CJ, Stanberry LR: Herpes simplex virus glycoprotein treatment of recurrent genital herpes reduces cervicovaginal virus shedding in guinea pigs. Antiviral Res 1988 Nov;10(1-3):83-8
Myers MG see **Harrison CJ**
Myers MG see **Stanberry LR**
Myers MG see **Stephanopoulos DE**
Myers MH, Ries LA: Cancer patient survival rates: SEER program results for 10 years of follow-up. CA 1989 Jan-Feb;39(1):21-32
Myers MH see **Kelaghan J**
Myers MJ, Pullen JK, Ghildyal N, Eustis-Turf E, Schook LB: Regulation of IL-1 and TNF-alpha expression during the differentiation of bone marrow derived macrophage. J Immunol 1989 Jan 1;142(1):153-60
Myers MJ see **Pullen JK**
Myers MJ see **Stewart JS**
Myers ML, Lawrie GM, Crawford ES, Howell JF, Morris GC Jr, Glaeser DH, DeBakey ME: The St. Jude valve prosthesis: analysis of the clinical results in 815 implants and the need for systemic anticoagulation. J Am Coll Cardiol 1989 Jan,13(1):57-62
Myers MM, Scalzo FM: Blood pressure and heart rate responses of SHR and WKY rat pups during feeding. Physiol Behav 1988;44(1):75-83
Myers MM, Brunelli SA, Squire JM, Shindeldecker RD, Hofer MA: Maternal behavior of SHR rats and its relationship to offspring blood pressures. Dev Psychobiol 1989 Jan;22(1):29-53
Myers MM, Brunelli SA, Shair HN, Squire JM, Hofer MA: Relationships between maternal behavior of SHR and WKY dams and adult blood pressures of cross-fostered F1 pups. Dev Psychobiol 1989 Jan;22(1):55-67

Myers MM see **Potegal M**
Myers MM see **Yongue BG**
Myers MS see **Casillas E**
Myers MS see **Stehr CM**
Myers MT see **Burres NS**
Myers MW see **Montgomery AB**
Myers NA see **Beasley SW**
Myers NA see **Chetcuti P**
Myers NA see **Doi O**
Myers NB, Lie WR, Nett M, Rubocki RJ, Hansen TH: The conformation of Ld induced by beta 2-microglobulin is fixed during de novo synthesis and irreversible by exchange or dissociation. J Immunol 1989 Apr 15;142(8):2751–8
Myers NM see **Beck Keeney J**
Myers P see **Nachman MW**
Myers PL: Paranoid pseudocommunity beliefs in a sect milieu. Soc Psychiatry Psychiatr Epidemiol 1988 Oct; 23(4):252–5
Myers PL see **Chapleo CB**
Myers PR, Banitt PF, Guerra R Jr, Harrison DG: Characteristics of canine coronary resistance arteries: importance of endothelium. Am J Physiol 1989 Aug;257(2 Pt 2):H603–10
Myers PR, Guerra R Jr, Harrison DG: Release of NO and EDRF from cultured bovine aortic endothelial cells. Am J Physiol 1989 Apr;256(4 Pt 2):H1030–7
Myers R, Nakamura Y, Leppert M, O'Connell P, Lathrop GM, Lalouel JM, White R: Isolation and mapping of a polymorphic DNA sequence (pRMR6) on chromosome 20 [D20S20] Nucleic Acids Res 1988 Oct 25;16(20):9883
Myers R see **Hornsey S**
Myers R see **Nakamura Y**
Myers R see **Rimer B**
Myers RA, Marzella L: Hyperbaric medicine: what is it; how is it used? Md Med J 1988 Jul;37(7):559–64
Myers RA, Britten JS: Are arterial blood gases of value in treatment decisions for carbon monoxide poisoning? Crit Care Med 1989 Feb;17(2):139–42
Myers RA see **Lee HK**
Myers RA see **Marzella L**
Myers RA see **Muhvich KH**
Myers RA see **Rioux JP**
Myers RA see **Stene JK**
Myers RA see **Youn BA**
Myers RC, Lau BH, Kunihira DY, Torrey RR, Woolley JL, Tosk J: Modulation of hematoporphyrin derivative-sensitized phototherapy with corynebacterium parvum in murine transitional cell carcinoma. Urology 1989 Mar;33(3):230–5
Myers RC see **Ballantyne B**
Myers RC see **Dodd DE**
Myers RC see **Tosk J**
Myers RD, Peinado JM, Miñano FJ: Monoamine transmitter activity in lateral hypothalamus during its perfusion with insulin or 2-DG in sated and fasted rat. Physiol Behav 1988;44(4–5):633–43
Myers RD: Isoquinolines, beta-carbolines and alcohol drinking: involvement of opioid and dopaminergic mechanisms. Experientia 1989 May 15;45(5):436–43 (126 ref.)
Myers RD, Privette TH: A neuroanatomical substrate for alcohol drinking: identification of tetrahydropapaveroline (THP)-reactive sites in the rat brain. Brain Res Bull 1989 May;22(5):899–911
Myers RD, Hoch DB: 14C-dopamine microinjected into the brain-stem of the rat: dispersion kinetics, site content and functional dose. Brain Res Bull 1978 Nov-Dec;3(6):601–9
Myers RD, Privette TH, Hornsby RL, Swartzwelder HS: Tetrahydropapaveroline and salsolinol alter 45Ca2+ efflux within perfused hippocampus of unrestrained rats. Neurochem Res 1988 Oct;13(10):989–95
Myers RD see **Melchior CL**
Myers RD see **Miñano FJ**
Myers RD see **Privette TH**
Myers RE: Cerebral ischemia in the developing primate fetus. Biomed Biochim Acta 1989;48(2–3):S137–42
Myers RE, Mitchell DL: A photoelastic study of stress induced by framework design in a maxillary resection. J Prosthet Dent 1989 May;61(5):590–4
Myers RE, Mitchell DL: Fluoride for the head and neck radiation patient. Milit Med 1988 Aug;153(8):411–3
Myers RE see **de Courten-Myers GM**
Myers RE see **Engstrom PF**
Myers RE see **Ford L**
Myers RE see **Rimer B**
Myers RE see **Wagner KR**
Myers RH see **Cupples LA**
Myers RH see **Farrer LA**
Myers RH see **Mastromauro CA**
Myers RH see **Schildkraut JM**
Myers RJ: Commentary: actuarial research and analysis. Soc Secur Bull 1988 Nov;51(11):16–7
Myers RJ, Klesges RC, Eck LH, Hanson CL, Klem ML: Accuracy of self-reports of food intake in obese and normal-weight individuals: effects of obesity on self-reports of dietary intake in adult females. Am J Clin Nutr 1988 Nov;48(5):1248–51
Myers RJ: Actuarial aspects of financing old-age and survivors insurance. 1953 [classical article] Soc Secur Bull 1988 Nov;51(11):18–26
(Myers RJ), Myers RJ: Actuarial aspects of financing old-age and survivors insurance. 1953 [classical article] Soc Secur Bull 1988 Nov;51(11):18–26
Myers RK see **Noxon JO**
Myers RL: A survey of indoor air quality in twenty-nine anchorage residences. Alaska Med 1989 May-Jun; 31(3):103–7
Myers RL see **Emi M**
Myers RM see **Cowie A**
Myers RM see **Cox DR**
Myers RM see **Pritchard CA**
Myers RM see **Sheffield VC**
Myers RP see **Batta AG**
Myers RP see **Hammond ME**
Myers RP see **Stillwell TJ**
Myers RP see **Thomas JL**
Myers RR, Rydevik BL, Heckman HM, Powell HC: Proximodistal gradient in endoneurial fluid pressure. Exp Neurol 1988 Dec;102(3):368–70
Myers RR see **Kalichman MW**
Myers RR see **Mizisin AP**
Myers RR see **Rydevik BL**
Myers RS, Maloy SR: Mutations of putP that alter the lithium sensitivity of Salmonella typhimurium. Mol Microbiol 1988 Nov;2(6):749–55
Myers RS see **Hahn DR**
Myers RT see **Tribble JB**
Myers RW, Abeles RH: Conversion of 5-S-ethyl-5-thio-D-ribose to ethionine in Klebsiella pneumoniae. Basis for the selective toxicity of 5-S-ethyl-5-thio-D-ribose. J Biol Chem 1989 Jun 25; 264(18):10547–51
Myers S see **Eldridge R**
Myers S see **Farrer LA**
Myers S see **Guarnieri T**
Myers S see **Wu J**
Myers SA, Millam JR, el Halawani ME: Plasma LH and prolactin levels during the reproductive cycle of the cockatiel (Nymphicus hollandicus). Gen Comp Endocrinol 1989 Jan;73(1):85–91
Myers SA, Ferguson R: A population study of the relationship between fetal death and altered fetal growth. Obstet Gynecol 1989 Sep;74(3 Pt 1):325–31
Myers SA, Gleicher N: A successful program to lower cesarean-section rates. N Engl J Med 1988 Dec 8; 319(23):1511–6
Myers SA see **Demir RH**
Myers SA see **Novas J**
Myers SI, Haley-Russell D, Parks L, Husband K: Common bile duct ligation in rabbit: a new model of acute cholecystitis description of histology and bile analysis. J Surg Res 1988 Dec;45(6):556–64
Myers SI, Reed MK, Black CT, Burkhalter KJ, Lowry PA: Noniatrogenic pediatric vascular trauma. J Vasc Surg 1989 Sep;10(3):258–65
Myers SJ, Myers-Ciecko J: Professional midwifery [letter] Am J Public Health 1989 Apr;79(4):520
Myers SL, Slowman SD, Brandt KD: Radiation synovectomy stimulates glycosaminoglycan synthesis by normal articular cartilage. J Lab Clin Med 1989 Jul;114(1):27–35
Myers SL see **Hugenberg ST**
Myers SL see **O'Connor BL**
Myers SM see **Pugsley TA**
Myers SR see **Biggers DW**
Myers ST see **Fawcett J**
Myers T, Stegman CJ, Crowe JK, Levy JM: Radiologic case. Fibroadenoma of the breast. West J Med 1989 Jul; 151(1):97–8
Myers T see **Dodson WC**
Myers T see **Honnebier MB**
Myers TF see **Coker SB**
Myers TJ, Schat KA: Propagation of avian rotavirus in primary chick kidney cell and MA104 cell cultures. Avian Dis 1989 Jul-Sep;33(3):578–81
Myers TJ, Schat KA, Mockett AP: Development of immunoglobulin class-specific enzyme-linked immunosorbent assays for measuring antibodies against avian rotavirus. Avian Dis 1989 Jan-Mar;33(1):53–9
Myers TJ see **Myklebust JB**
Myers TL, Prouty LA: Non-mosaic trisomy 20 in amniotic fluid cultures with minor anomalies in the fetus. Clin Genet 1989 Apr;35(4):233–6
Myers TO, Joyner WL, Gilmore JP: Angiotensin reactivity in the cheek pouch of the renovascular hypertensive hamster. Hypertension 1988 Oct;12(4):373–9
Myers TR, Myers DA, Gregg DW, Moss GE: Endogenous opioid suppression of release of luteinizing hormone during suckling in postpartum anestrous beef cows. Domest Anim Endocrinol 1989 Jul;6(3):183–90
Myers TW, Romano LJ: Mechanism of stimulation of T7 DNA polymerase by Escherichia coli single-stranded DNA binding protein (SSB). J Biol Chem 1988 Nov 15; 263(32):17006–15
Myers W see **Buschmann WR**
Myers W see **Clark WR**
Myers W see **Weiss AH**
Myers WA: Adult day care centers for elderly patients [letter] N Y State J Med 1989 Feb;89(2):96
Myers WA: Cognitive style in dreams: a clue to recovery of historical data. Psychoanal Q 1989 Apr;58(2):241–4
Myers WA: Abuse of the elderly. N Y State J Med 1989 Aug;89(8):484
Myers WA: The traumatic element in the typical dream of feeling embarrassed at being naked. J Am Psychoanal Assoc 1989;37(1):117–30
Myers WA: Age, rage, and the fear of AIDS. J Geriatr Psychiatry 1987;20(2):125–40
Myers WA: A transference resistance in male patients with inhibition of urination in public places. Psychoanal Q 1989 Apr;58(2):245–50
Myers WA: Confidentiality in consultation-liaison psychiatry [letter] Am J Psychiatry 1989 Jan;146(1):130–1
Myers WA Jr: AIDS policy—local realities and federal responsibilities. Clin Res 1989 Jan;37(1):10–4
Myers WC, Stewart JT: Use of methylphenidate [letter] Hosp Community Psychiatry 1989 Jul;40(7):754–5
Myers WC, Kemph JP: Characteristics and treatment of four homicidal adolescents. J Am Acad Child Adolesc Psychiatry 1988 Sep;27(5):595–9
Myers WC, Carrera F 3d: Carbamazepine-induced mania with hypersexuality in a 9-year-old boy [letter] Am J Psychiatry 1989 Mar;146(3):400
Myers WJ, Small RA: Tips of the trade #1. A cost-efficient system for the irrigation of open fractures. Orthop Rev 1988 May;17(5):520–1
Myers WJ 3d, Small R: Small bone grafts of an ulna nonunion. Orthop Rev 1987 Dec;16(12):930–2
Myers WO, Schaff HV, Gersh BJ, Fisher LD, Kosinski AS, Mock MB, Holmes DR, Ryan TJ, Kaiser GC: Improved survival of surgically treated patients with triple vessel coronary artery disease and severe angina pectoris. A report from the Coronary Artery Surgery Study (CASS) registry. J Thorac Cardiovasc Surg 1989 Apr;97(4):487–95
Myers WR, Allender JR, Iskander W, Stanley C: Causes of in-facepiece sampling bias—I. Half-facepiece respirators. Ann Occup Hyg 1988;32(3):345–59
Myers WR, Allender JR: Causes of in-facepiece sampling bias—II. Full-facepiece respirators. Ann Occup Hyg 1988; 32(3):361–72
Myers YM see **Wright ML**
Myers-Ciecko J see **Myers SJ**
Myers-Kazimer R, Wilson MS, Mervis RF, Yates AJ: The effects of rHuIFN-alpha A/D on brain lipids and behavior of neonatal ICR Swiss albino mice. J Interferon Res 1989 Feb;9(1):11–21
Myers-Keith P see **Edwards CK 3d**
Myerson A see **Reardon GT**
Myerson D see **Beckmann AM**
Myerson M, Solomon G, Shereff M: Posterior tibial tendon dysfunction: its association with seronegative inflammatory disease. Foot Ankle 1989 Apr;9(5):219–25
Myerson MS, Shereff MJ: The pathological anatomy of claw and hammer toes. J Bone Joint Surg [Am] 1989 Jan; 71(1):45–9
Myerson R see **Kodner IJ**
Myerson RJ see **Pilepich MV**
Mygind H, Nielsen B, Moe D, Clausen H, Dabelsteen E, Clausen PP: Antikeratin antibodies in routine diagnostic pathology. A comparison of 10 different commercial antikeratins. APMIS 1988 Nov;96(11):1009–22
Mygind K see **Jensen J**
Mygind N see **Kirkegaard J**
Mygind O see **Schroeder E**
Mygind O see **Segest E**
Mygind T see **Thomsen HS**
Myher JJ, Kuksis A, Pind S: Molecular species of glycerophospholipids and sphingomyelins of human erythrocytes: improved method of analysis. Lipids 1989 May;24(5):396–407
Myher JJ, Kuksis A: Relative gas-liquid chromatographic retention factors of trimethylsilyl ethers of diradylglycerols on polar capillary columns. J Chromatogr 1989 Jun 2; 471:187–204
Myher JJ, Kuksis A, Marai L, Sandra P: Identification of the more complex triacylglycerols in bovine milk fat by gas chromatography-mass spectrometry using polar capillary columns. J Chromatogr 1988 Oct 28;452:93–118
Myher JJ, Kuksis A, Pind S: Molecular species of glycerophospholipids and sphingomyelins of human plasma: comparison to red blood cells. Lipids 1989 May; 24(5):408–18
Myher JJ see **Connelly PW**
Myher JJ see **Kuksis A**
Myher JJ see **Roberts WL**
Myher JJ see **Yang LY**
Myhr G see **Lundbom J**
Myhr G see **Sand T**
Myhra W see **Darney PD**
Myhre BA see **Kanter M**
Myhre E see **Myreng Y**
Myhre ES see **Gilbert M**
Myhre ES see **Piene H**
Myhre G see **Gander PH**
Myhre HO, Stenseth R: Management of thoracoabdominal aortic aneurysms. Eur J Vasc Surg 1988 Aug;2(4):209–11 (19 ref.)
Myhre HO: European vascular surgery 1988. Increasing needs in an era of constrained economical resources. Eur J Vasc Surg 1989 Feb;3(1):1–4
Myhre HO see **Lundbom J**
Myhre HO see **Rein KA**
Myhre HO see **Saether OD**
Myhre J see **Schjoldager B**
Myhre K see **Brinchmann-Hansen O**
Myhre K see **Nicolaysen G**
Myhre K see **Widness JA**

Myhre O see **Clementsen P**
Myhre S see **Draget KI**
Myhre U: Hernia Spigelii alias hernia inguinalis.
Tidsskr Nor Laegeforen 1989 Feb 20;109(5):619 **(Nor)**
Myhre U: Kirurgisk spesialistutdanning i England. Redegjørelse og personlige betraktninger.
Tidsskr Nor Laegeforen 1989 Mar 30;109(9):979–81 (Eng. Abstr.) **(Nor)**
Myhre U, Goode PN, Miller IA: Jogger's phimosis.
Br J Urol 1989 May;63(5):549
Myhre-Jensen O see **Daugaard S**
Myhrer T, de Groot DM: Immobility-related hippocampal theta activity in rats during reaction to novelty.
Scand J Psychol 1988;29(3–4):214–22
Myhrer T: Exploratory behavior, reaction to novelty, and proactive memory in rats with temporo-entorhinal connections disrupted. Physiol Behav 1989 Feb;45(2):431–6
Myhrer T, Naevdal GA: The temporal-hippocampal region and retention: the role of temporo-entorhinal connections in rats. Scand J Psychol 1989;30(1):72–80
Myhrman A see **Mollanen I**
Myhrvold V see **Johne B**
Myint A, Carter GR: Prevention of haemorrhagic septicaemia in buffaloes and cattle with a live vaccine. Vet Rec 1989 May 13;124(19):508–9
Myint S, Butterworth PJ: Phosphate transport across the basolateral membrane of chick kidney proximal tubule cells. Cell Biochem Funct 1989 Jan;7(1):43–9
Myint S, Siddell S, Tyrrell D: The use of nucleic acid hybridization to detect human coronaviruses.
Arch Virol 1989;104(3–4):335–7
Myint S see **Campbell IR**
Myint S see **Donadduzzi L**
Myint S see **Green JA**
Myint Han see **Abdul Kadir AH**
Myint Lwin, Kyaw Win, Ye Htut, Ye Thwe, Tin Thein Lwin, Khin Win: The use of immunofluorescence to evaluate the efficacy of malarial chemoprophylaxis.
Trans R Soc Trop Med Hyg 1987;81(6):896–8
Myint Lwin, Targett GA, Doenhoff MJ: Reduced efficacy of chemotherapy of Plasmodium chabaudi in T cell-deprived mice. Trans R Soc Trop Med Hyg 1987; 81(6):899–902
Myint-Lwin see **Than-Than**
Myint-Oo see **Rangachari K**
Myjak P: Analiza zymodemów pasożytniczych.
Wiad Parazytol 1988;34(4–6):672–8 **(Pol)**
Myjak P: Wartość badań immunoserologicznych w rozpoznawaniu inwazji pasożytniczych u osób powracających z krajów tropikalnych. Wiad Parazytol 1988;34(4–6):665–9 **(Pol)**
Myjak P see **Kocięcka W**
Myjak P see **Naborski W**
Mykén P see **Yamaguchi H**
Myking A see **Mørkve O**
Myking A see **Omenaas E**
Myking AO see **Aardal NP**
Myking AO see **Aksien LA**
Myking O see **Heiervang E**
Mykita S, Collier B: Acetylcholine synthesis by a sympathetic ganglion in the presence of 2-(4-phenylpiperidino)cyclohexanol (AH5183) and picrylsulfonic acid. J Neurochem 1989 Jun;52(6):1686–93
Mykkanen HM, Wasserman RH: Uptake of 75Se-selenite by brush border membrane vesicles from chick duodenum stimulated by vitamin D. J Nutr 1989 Feb;119(2):242–7
Myklebost O, Arheden K, Rogne S, Geurts van Kessel A, Mandahl N, Herz J, Stanley K, Heim S, Mitelman F: The gene for the human putative apoE receptor is on chromosome 12 in the segment q13–14. Genomics 1989 Jul;5(1):65–9
Myklebost O see **Herz J**
Myklebost O see **Nenseter MS**
Myklebost O see **Rogne S**
Myklebust BM, Gottlieb GL: Coexistent Hoffmann reflexes in human leg muscles are commonly due to volume conduction [letter] Exp Neurol 1989 Apr;104(1):91
Myklebust F see **Oyen O**
Myklebust J see **Cusick JF**
Myklebust JB, Maiman DJ, Cusick JF: Axial tension model of spinal cord injury. J Am Paraplegia Soc 1988 Jul–Oct; 11(2):50–5
Myklebust JB, Pintar F, Yoganandan N, Cusick JF, Maiman D, Myers TJ, Sances A Jr: Tensile strength of spinal ligaments. Spine 1988 May;13(5):526–31
Myklebust JB see **Brown CE**
Myklebust JB see **Chilbert M**
Myklebust JB see **Chilbert MA**
Myklebust JB see **Yoganandan N**
Myklebust O, Abyholm FE: Speech results in CLP patients operated on with a von Langenbeck palatal closure.
Scand J Plast Reconstr Surg Hand Surg 1989;23(1):71–4
Mykles DL: Purification and characterization of a multicatalytic proteinase from crustacean muscle: comparison of latent and heat-activated forms.
Arch Biochem Biophys 1989 Oct;274(1):216–28
Mykles DL: High-molecular-weight serine proteinase from lobster muscle that degrades myofibrillar proteins.
J Exp Zool 1989 Jun;250(3):244–52
Mykolyshin LI: Chuvstvitel'nost' k tuberkulinu infitsirovannykh tuberkulezom detei, bolevshikh pneumoniei. Probl Tuberk 1988;(9):6–8 (Eng. Abstr.) **(Rus)**
Mykolyshin LI, Sibirnaia RI: Immunologicheskaia kharakteristika perebolevshikh pnevmoniei detei s razlichnoĭ chuvstvitel'nost'iu k tuberkulinu.
Probl Tuberk 1989;(2):23–5 (Eng. Abstr.) **(Rus)**
Mykytyn V see **Gibson G**
Mykytyn VV see **Davidson M**
Mylander M see **Jewell DS**
Mylavarapu S see **Charlap S**
Mylecharane EJ, Spence I, Sheumack DD, Claassens R, Howden ME: Actions of robustoxin, a neurotoxic polypeptide from the venom of the male funnel-web spider (Atrax robustus), in anaesthetized monkeys. Toxicon 1989; 27(4):481–92
Mylecharane EJ: The classification of 5-hydroxytryptamine receptors. Clin Exp Pharmacol Physiol 1989 Jun; 16(6):517–22 (31 ref.)
Myler PJ: Nucleotide and deduced amino acid sequence of the gp195 (MSA-1) gene from Plasmodium falciparum Palo Alto PLF-3/B11. Nucleic Acids Res 1989 Jul 11; 17(13):5401
Myler PJ see **Aline RF Jr**
Myler PJ see **Barbet AF**
Myler PJ see **Scholler JK**
Myler R see **Detre K**
Myler RK, McConahay DR, Stertzer SH, Johnson W, Cumberland DC, Boucher RA, Hidalgo B: Coronary bifurcation stenoses: the kissing balloon Probe technique via a single guiding catheter. Cathet Cardiovasc Diagn 1989 Apr;16(4):267–78
Myler RK see **Bergin P**
Myler RK see **Ellis SG**
Myler RK see **Mayo JR**
Myler RK see **Sanborn TA**
Myler RK see **Siegel RJ**
Myles AB see **Ridley MG**
Myles AD see **Thirkell D**
Myles C see **Hall GS**
Myles GM see **Navaratnam S**
Myles JL, Ratliff NB, McMahon JT, Tubbs RR, Golding LR, Hobbs RE, Rincon G, Sterba RW, Stewart R: Cyclosporin-associated microfibrils in cardiac transplant patients. Am J Cardiovasc Pathol 1988;2(2):127–32
Myles JL, Ratliff NB, Hollman J, Zaidi A, Tan TB: Mechanisms of vessel injury during percutaneous transluminal angioplasty of saphenous vein bypass grafts and coronary arteries. Am J Cardiovasc Pathol 1988; 2(2):133–6
Myles JL see **Ratliff NB**
Myles ME see **Russell SB**
Myles PS: Postoperative mediastinal emphysema: blame the anaesthetist? [letter] Anaesthesia 1989 Jul;44(7):615
Myles PS, Westhorpe RN: A patient with Sanfilippo syndrome and pseudocholinesterase deficiency, further complicated by post-tonsillectomy haemorrhage.
Anaesth Intensive Care 1989 Feb;17(1):86–8
Myles PS: ECT-induced asystole [letter]
Anaesth Intensive Care 1989 Feb;17(1):115
Myles WS see **Symons JD**
Myllärniemi S see **Alaluusua S**
Myllärniemi S see **Svinhufvud E**
Mylle J see **Lagast J**
Myllenbeck S see **Lofgren RP**
Myllylä G: New transfusion practice and haemostasis.
Acta Anaesthesiol Scand Suppl 1988;89:76–80 (17 ref.)
Myllylä G see **Kosunen TU**
Myllylä G see **Pesonen K**
Myllylä G see **Petäjä J**
Myllylä R, Pajunen L, Kivirikko KI: Polyclonal and monoclonal antibodies to human lysyl hydroxylase and studies on the molecular heterogeneity of the enzyme.
Biochem J 1988 Jul 15;253(2):489–96
Myllylä R see **Günzler V**
Myllylä R see **Helaakoski T**
Myllylä R see **Kaska DD**
Myllylä R see **Kivirikko KI**
Myllylä R see **Leipälä JA**
Myllyla R see **Poole A**
Myllylä V, Tervonen O, Päivänsalo M, Helak J, Raatikainen T: Die Bänderrisse des Sprunggelenks—klinische Diagnose im Vergleich zu Arthrographiebefunden.
Radiol Diagn (Berl) 1988;29(3):405–9 (Eng. Abstr.) **(Ger)**
Myllylä V see **Syrjälä H**
Myllylä V see **Turkka J**
Myllylä VV, Sotaniemi KA, Pyhtinen J: Significance of cerebral CT in neurological practice.
Acta Neurol Scand 1988 Sep;78(3):228–33
Myllylä VV see **Havanka-Kanniainen H**
Myllylä VV see **Isojärvi JI**
Myllylä VV see **Väänänen HK**
Myllynen P, Kivioja A, Rokkanen P, Wilppula E: Cervical spinal cord injury: the correlations of initial clinical features and blood gas analyses with early prognosis. Paraplegia 1989 Feb;27(1):19–26
Myllynen P, Böstman O, Riska E: Recurrence of deformity after removal of Harrington's fixation of spine fracture. Seventy-six cases followed for 2 years.
Acta Orthop Scand 1988 Oct;59(5):497–502
Myllynen P, Petäjä J, Kammonen M: Laskimotromboosin esiintyvyys selkärankavamma- ja selkäydin-vammapotilailla. Duodecim 1988; 104(14):1059–62 (15 ref.) **(Fin)**
Myllynen P see **Harilainen A**
Myllynen P see **Lilius G**
Myllynen PJ see **Böstman OM**
Myllyvirta TP, Vuorinen PJ: Effects of bleached kraft mill effluent (BKME) on the schooling behavior of vendace (Coregonus albula L.). Bull Environ Contam Toxicol 1989 Feb;42(2):262–9
Myl'nikova GS see **Solodovnikov IuP**
Mylonas S, Valavanidis A, Dimitropoulos K, Polissiou M, Tsiftsoglou AS, Vizirianakis IS: Synthesis, molecular structure determination, and antitumor activity of platinum(II) and palladium(II) complexes of 2-substituted benzimidazole. J Inorg Biochem 1988 Dec;34(4):265–75
Mylotte JM see **Campo L**
Mylrea KC see **Kobata RS**
Mylrea PJ: The laboratory diagnosis of diseases in stock in New South Wales: 1890 to 1947. Aust Vet J 1989 Apr; 66(4):114–7
Mylvaganam A see **Douglas RM**
Mylvaganam A see **Tan KL**
Mylvaganam K, Hudson PR, Herring A, Williams CP: 14C triolein breath test: an assessment in the elderly. Gut 1989 Aug;30(8):1082–6
Mylvaganam R, Ahn YS, Sprinz PG, Garcia RO, Harrington WJ: Sex difference in the CD4 + CD45R + T lymphocytes in normal individuals and its selective decrease in women with idiopathic thrombocytopenic purpura.
Clin Immunol Immunopathol 1989 Sep;52(3):473–85
Mylvaganam R see **Ahn YS**
Mylvaganam SE see **Sergeev YV**
Mymryk JS see **Jelsma TN**
Mynett A: FUGE: an analytical ultracentrifuge simulation for teaching purposes. Comput Appl Biosci 1988 Apr; 4(2):249–52
Mynhardt JH see **Swanepoel R**
Mynors-Wallis L: I don't want you to see a psychiatrist [letter] BMJ 1988 Dec 3;297(6661):1473
Mynors-Wallis LM: The psychological treatment of eating disorders. Br J Hosp Med 1989 May;41(5):470–5 (60 ref.)
Myntti C: Hegemony and healing in rural North Yemen.
Soc Sci Med 1988;27(5):515–20
Myny P see **Van Meirhaeghe J**
Mynzhasarov ShZh see **Blagodarnyĭ IaA**
Myo-Khin see **Khin-Maung-U**
Myo-Min-Aung see **Khin-Maung-U**
Myo Paing see **Myat Myat Thau**
Myo-Paing see **Tun-Lin W**
Myo-Thwe see **Aung-Kyaw-Zaw**
Myoga A see **Taki T**
Myoga H, Tamaki M, Shinko Y, Ohta S, Shigemasa K, Nogawa T, Katsube Y, Fujiwara A: [Synchronous double cancers in the ovary and kidney—a case report]
Gan No Rinsho 1988 Nov;34(14):2007–14 (Eng. Abstr.) **(Jpn)**
Myöhänen T see **Mäntyjärvi M**
Myöhänen T see **Mäntyjärvi MI**
Myohara M, Okada M: Digitonin treatment activates specific genes including the heat-shock genes in salivary glands of Drosophila melanogaster. Dev Biol 1988 Nov; 130(1):348–55
Myojin M see **Arimoto T**
Myojo T: Breathing pattern simulation using slit/cam valve.
Am Ind Hyg Assoc J 1989 May;50(5):240–4
Myojyo S see **Iwasaki M**
Myokai T see **Fukata T**
Myoken Y, Okamoto T, Osaki T, Yabumoto M, Sato GH, Takada K, Sato JD: An alternative method for the isolation of NS-1 hybridomas using cholesterol auxotrophy of NS-1 mouse myeloma cells. In Vitro Cell Dev Biol 1989 May; 25(5):477–80
Myones BL see **Becherer JD**
Myones BL see **Eigentler A**
Myones BL see **Pernegger G**
Myones BL see **Schulz TF**
Myrbäck KE see **Walder M**
Myrback RE see **Fara JW**
Myrcik G see **Hartleb M**
Myre SA, Schroeder TJ, Melvin DB, Pesce AJ, Collins JA, Stephens GW, First MR: Comparison of the safety and efficacy of oral vs constant-rate intravenous infusion cyclosporine immediately following orthotopic heart transplantation. Transplant Proc 1989 Feb;21(1 Pt 3):2484–6
Myre SA see **Clardy CW**
Myre SA see **Schroeder TJ**
Myren J: Inflammatory bowel disease around the world, personal impression from an ongoing OMGE survey and plans for future. Scand J Gastroenterol Suppl 1986;124:27–9
Myren J, Bang S, Linnestad P, Stave R, Hanssen LE, Dolva LO, Serck-Hanssen A, Arnesen K, Stromme J, Beraki K, et al: Liver cell necrosis and regeneration following injections of carbon tetrachloride. Effects of the thyrotropin-releasing hormone and somatostatin.
APMIS 1989 Apr;97(4):334–42
Myren J see **Bang S**
Myren J see **Stave R**
Myreng Y, Ihlen H, Nitter-Hauge S: Effects of beta-adrenergic blockade on left ventricular relaxation and filling dynamics in coronary artery disease: a pulsed Doppler echocardiographic study. Eur Heart J 1988 Nov; 9(11):1167–74
Myreng Y, Nitter-Hauge S: Age-dependency of left

ventricular filling dynamics and relaxation as assessed by pulsed Doppler echocardiography. Clin Physiol 1989 Apr; 9(2):99–106

Myreng Y, Myhre E: Effects of verapamil on left ventricular relaxation and filling dynamics in coronary artery disease: a study by pulsed Doppler echocardiography. Am Heart J 1989 Apr;117(4):870–5

Myres J see **Davis RL**

Myres WA see **Miyamoto RT**

Myrhage R see **Jonsson T**

Myrhaug K see **Backe B**

Myrhed M see **Wilhelm BE**

Myrhøj T, Andersen LI, Boesby S: Angelchik–protesen i behandlingen af gastrooesofageal refluks. Ugeskr Laeger 1989 Mar 6;151(10):627–9 (Eng. Abstr.) **(Dan)**

Myrhøj T, Billow S, Mogensen AM: Multiple adenomas in terminal ileum 25 years after restorative proctocolectomy for familial adenomatous polyposis. Report of a case. Dis Colon Rectum 1989 Jul;32(7):618–20

Myrianthopoulos NC: Molecular approaches in the prenatal diagnosis and therapy of genetic disorders. Fetal Ther 1987; 2(3):160–8 (26 ref.)

Myrick F: Preceptorship: a viable alternative clinical teaching strategy? J Adv Nurs 1988 Sep;13(5):588–91

Myrick J see **Carlone GM**

Myrick JE, Gunter EW, Maggio VL, Miller DT, Hannon WH: An improved radioimmunoassay of C-peptide and its application in a multiyear study. Clin Chem 1989 Jan; 35(1):37–42

Myrick JE see **Carlone GM**

Myrmael T see **Heiervang E**

Myrmel H, Haukenes G: False-positive band in the gp41 region in anti-HIV western blotting. APMIS 1988 Oct; 96(10):950–1

Myrmel H see **Josefsen D**

Myrmel T, Larsen TS, Skulberg A, Forsdahl K, Little C: Phospholipase C-evoked glycerol release in energy depleted rat myocardial cells. Mol Cell Biochem 1989 Jun 27–Jul 24;88(1–2):107–11

Myrmel T see **Larsen TS**

Myrnerts R: Reumakirurgin i Sverige behöver mer resurser. Lakartidningen 1988 Nov 23;85(47):4065–6 **(Swe)**

Myrseth E see **Aksnes LA**

Myrtek M: Life satisfaction, illness behaviour, and rehabilitation outcome: results of a one year follow-up study with cardiac patients. Int J Rehabil Res 1987; 10(4):373–82

Myrtek M, Bruegner G, Fichtler A, König K, Müller W, Foerster F, Höppner V: Detection of emotionally induced ECG changes and their behavioural correlates: a new method for ambulatory monitoring. Eur Heart J 1988 Dec; 9 Suppl N:55–60

Myrtvedt M see **Lilleng R**

Myrup AC see **Dutta SK**

Myrvik QM see **Barth E**

Myrvik QN see **Gristina AG**

Myrvik QN see **Hayakawa H**

Myrvik QN see **Umehara K**

Myrvold H see **Wig J**

Myrvold HE: Surgical procedures in colorectal cancer emergencies. Scand J Gastroenterol Suppl 1988;149:120–4

Myrvold HE: Colonic reservoirs. Scand J Gastroenterol Suppl 1988;149:136–40

Myrvold HE see **Edna TH**

Myrvold HE see **Ojerskog B**

Mysh VG, Danilov AS, Shelpakova OA: Opredelenie kontsentratsii bilirubina v zheludochnom soke. Lab Delo 1988;(12):19–22 **(Rus)**

Mysh VG: Mekhanizmy reguliatsii sekretornoĭ funktsii zheludka pri iazvennoĭ bolezni (obzor literatury). Vrach Delo 1989 Apr;(4):3–7 (34 ref.) **(Rus)**

(Mysh VM), Zelenin SF: Vladimir Mikhailovich Mysh. Sov Zdravookhr 1988;(6):72–5 (Eng. Abstr.) **(Rus)**

Myshak VI see **Krivoshein YuS**

Mysheva MV see **Iatskovskiĭ AN**

Myshkin AE, Bogdanova LD: Testirovanie sostoianiia oksigemoglobina cheloveka pri khranenii ego rastvorov. Gematol Transfuziol 1988 Jun;33(6):60–1 **(Rus)**

Myshkin AE, Bogdanova LD, Fetisova LV, Viazova EP, Azhigirova MA: Sravnitel'naia otsenka koaguliatsionnykh kharakteristik gemoglobina i ego polimera v prisutstvii kationa rtuti. Gematol Transfuziol 1988 Nov;33(11):57–60 **(Rus)**

Myshkin KI, Bluvshtein GA: Spornye voprosy terminologii i klassifikatsii relaparotomii. Khirurgiia (Mosk) 1989 Feb; (2):69–73 **(Rus)**

Myshkin KI, Kossovich MA: Drenirovanie briushnoĭ polosti pri peritonite] Sov Med 1989;(5):94–7 **(Rus)**

Myshkin KI, Raskin MA, Cherkasova VA: Parlodel v lechenii laktatsionnogo mastita. Akush Ginekol (Mosk) 1988 Sep; (9):53–4 **(Rus)**

Myshkin KI, Duboshina TB, Shubin AG: Sakharny diabet i anesteziologiia. Anesteziol Reanimatol 1989 Jan–Feb; (1):54–60 (170 ref.) **(Rus)**

Myshkin KI, Bluvshtein GA, Lopatinskiĭ IuN, Kossovich MA: Prichiny posleoperatsionnykh vnutribriushnykh oslozhneniĭ v ėkstrennoĭ khirurgii i puti ikh profilaktiki. Vestn Khir 1989 Mar;142(3):108–11 **(Rus)**

Myshkin KI, Tolstokorov AS, Maksimov VIu: Sochetannye operatsii pri gastroduodenal'nykh iazvakh. Khirurgiia (Mosk) 1989 Apr;(4):3–6 (Eng. Abstr.) **(Rus)**

Myshkin KI, Temnikov AI: Endokrinopatii kak faktor operatsionnogo riska v proktologii. Khirurgiia (Mosk) 1988 Nov;(11):19–24 (Eng. Abstr.) **(Rus)**

Myshkin KI, Skopets MD, Skopets SM: Divertikuly dvenadtsatiperstnoĭ kishki. Sov Med 1988;(5):106–8 **(Rus)**

Myshko GB see **Stetsenko GI**

Myshliaeva LA see **Lovtsevich EL**

Myslakin EB see **Zaitseva LG**

Myslakina IS: Izuchenie fraktsionnogo i zhirno-kislotnogo sostava lipidov griba Fusarium solani i ego oligokonidial'nykh mutantov. Mikrobiologiia 1988 May–Jun;57(3):389–93 **(Rus)**

Mysiw WJ, Beegan JG, Gutens PF: Prospective cognitive assessment of stroke patients before inpatient rehabilitation. The relationship of the Neurobehavioral Cognitive Status Examination to functional improvement. Am J Phys Med Rehabil 1989 Aug;68(4):168–71

Mysiw WJ, Corrigan JD, Hunt M, Cavin D, Fish T: Vocational evaluation of traumatic brain injury patients using the functional assessment inventory. Brain Inj 1989 Jan–Mar;3(1):27–34

Mysiw WJ see **Jackson RD**

Myskow MW, Krajewski AS, Salter DM, Dobson CM, Miller EP: Paraffin section immunophenotyping of non-Hodgkin's lymphoma, using a panel of monoclonal antibodies. Am J Clin Pathol 1988 Nov;90(5):564–74

Myskow MW see **Krajewski AS**

Myskowski PL, Safai B: The immunology of basal cell carcinoma. Int J Dermatol 1988 Nov;27(9):601–7 (85 ref.)

Myskowski PL see **Parnes R**

Myśliewiec M, Chmielewska J, Soszka J: Agregaty płytkowe i płytkowo–leukocytarne we krwi chorych z mocznicą w czasie hemodializy. Pol Arch Med Wewn 1985 May; 73(5):298–304 (Eng. Abstr.) **(Pol)**

Myslin SA see **Belousov AE**

Myslinski E, Wilhelm FX, Branlant C: A structural analysis of P. polycephalum U1 RNA at the RNA and gene levels. Are ther differentially expressed U1 RNA genes in P. polycephalum? U1 RNA evolution. Nucleic Acids Res 1989 Feb 11;17(3):1019–34

Myslitskiĭ VF: Rol' monoaminergicheskoĭ sistemy v peredache vliianiĭ androgenov na neĭrony otdel'nykh limbicheskikh struktur golovnogo mozga krys. Arkh Anat Gistol Embriol 1989 May;96(5):23–5 (Eng. Abstr.) **(Rus)**

Myslitskiĭ VF: Vliianie neonatal'noĭ androgenizatsii na neĭrony peregorodki mozga samok krys v rannem postnatal'nom ontogeneze. Ontogenez 1989 May–Jun; 20(3):327–31 (Eng. Abstr.) **(Rus)**

Myslitskiĭ VF: Vliianie neonatal'noĭ kastratsii na sposobnost' neĭronov septal'nogo kompleksa mozga samtsov krys sviazyvat' polovye steroidy. Probl Endokrinol (Mosk) 1988 Nov–Dec;34(6):56–9 (Eng. Abstr.) **(Rus)**

Mysliveček J see **Vobořil P**

Mysliveček M see **Ščudla V**

Myśliwiec M see **Małyszko J**

Mysliwietz J see **Kremmer E**

Myślíwska A see **Bigda J**

Myślíwska J see **Bigda J**

Myslobodsky MS, Bar-Ziv J: Locations of occipital EEG electrodes verified by computed tomography. Electroencephalogr Clin Neurophysiol 1989 Apr; 72(4):362–6

Myslobodsky MS, Weiner M: Directed drug distribution: adding controlled brain activity to a drug. Int J Neurosci 1988 Sep;42(1–2):7–19 (75 ref.)

Myslobodsky MS see **Goldberg TE**

Myslovatyĭ BS, Gorbovitskiĭ EB, Deputovich SA, Dzheĭranov FD: Fibrinstabiliziruiushchiĭ faktor i ego znachenie pri khirurgicheskom lechenii bol'nykh s obturatsionnoĭ zheltukhoĭ. Vestn Khir 1989 Mar;142(3):79–81 (Eng. Abstr.) **(Rus)**

Myslovatyĭ BS see **Riabtsev VG**

Myssiorek D, Persky M: Laser endoscopic treatment of laryngoceles and laryngeal cysts. Otolaryngol Head Neck Surg 1989 Jun;100(6):538–41

Myssiorek D, Cohen AF: Coaxial frontal sinus drainage catheter. Laryngoscope 1989 Mar;99(3):342–3

Myssiorek D, Shalmi C: Traumatic retropharyngeal hematoma. Arch Otolaryngol Head Neck Surg 1989 Sep; 115(9):1130–2

Myssiorek D see **Cusumano RJ**

Myssiorek D see **Eviatar A**

Myssiorek D see **Warman S**

Myssiorek DJ, Silver CE, Valdes ME: Schwannoma of the cervical sympathetic chain. J Laryngol Otol 1988 Oct; 102(10):962–5

Myssiorek DJ see **Lee NK**

Myster SH see **Brooker RJ**

Myszor M see **Calam J**

Myszor MF, Davidson A, Hodgson HJ: The local mucosal immune system in intestinal lymphangiectasia. J Clin Lab Immunol 1988 May;26(1):1–3

Myszyński S see **Chazan B**

Mytar B see **Zembala M**

Mythirayee CI see **Thirugnanasambantham P**

Mytilineou C, Danias P: 6-Hydroxydopamine toxicity to dopamine neurons in culture: potentiation by the addition of superoxide dismutase and N-acetylcysteine. Biochem Pharmacol 1989 Jun 1;38(11):1872–5

Mytilineou C see **Danias P**

Mytni AM see **Belokon' NA**

Mytsikov AM, Smirnov IuN, Ivanov LB, Eshankulov GS, Bukhanov VE: Osteotsintigrafiia v otsenke sostoianiia kostnogo transplantata pri kranioplastike u detei. Med Radiol (Mosk) 1989 Apr;34(4):46–9 (Eng. Abstr.) **(Rus)**

(Myttenaere C) The behavior of technetium in terrestrial and aquatic environs: a symposium. 5–10 May 1986, Seattle, WA. Dedicated to Drs. C. Myttenaere and R. L. Watters. Health Phys 1989 Aug;57(2):235–350

Myttenaere C see **Debut JP**

Myttenaere C see **Vandecasteele CM**

Mytus IaB, Zakharov VA, Dzhaparidze LG: Lechenie vertel'nykh perelomov bedrennoĭ kosti fiksatorom Seppo. Ortop Travmatol Protez 1988 Sep;(9):59–60 **(Rus)**

Mytus IaB: Lechenie adduktsionnykh perelomov shelki bedrennoĭ kosti fiksatorom A. Seppo. Khirurgiia (Mosk) 1988 Aug;(8):119–23 **(Rus)**

Myung H see **Lee N**

Mzabi R see **Achour N**

Mzabi R see **Bardi K**

Mzabi R see **Ben Slimane T**

Mzabi R see **Dziri C**

Mzabi R see **Slim K**

Mzabi–Regaya S, Makni MK, Jelali A, Larabi MS, Larabi B, Chadli A: L'endosalpingiose. A propos d'un cas à localisation colique. Arch Anat Cytol Pathol 1988; 36(5–6):250–3 (8 ref.) (Eng. Abstr.) **(Fre)**

Mzabi–Regaya S, Makni MK, Khattech A, Chadli A: Apport de la cytologie bronchique dans le diagnostic du cancer broncho–pulmonaire en Tunisie. Arch Inst Pasteur Tunis 1988 Jan–Apr;65(1–2):81–6 (Eng. Abstr.) **(Fre)**

Mzabi Regaya S, Makni MK, Horchani A, Zmerli S, Ben Jilani S: Les tumeurs vésicales. Etude anatomo–clinique de 178 cas. Tunis Med 1989 Apr;67(4):249–56 (Eng. Abstr.) **(Fre)**

Mzabi–Regaya S see **Larabi MS**

Mzabi–Regaya S see **Makni MK**

Mzah N, Boussnina A, el Ghoul A, Mechmech R, Ben Ismail M: Résultats de l'épreuve d'effort dans 62 cas de coronarographie normale. Tunis Med 1988 Dec; 66(12):843–9 (Eng. Abstr.) **(Fre)**

Mzali R see **Khalfallah T**

Mzamane DV see **Modiba MC**

Mzareulov KD: Konformatsionnye vozmozhnosti molekuly lipotropnogo aktona somatotropina cheloveka. Biokhimiia 1988 Jul;53(7):1156–62 (Eng. Abstr.) **(Rus)**

Mzhel'skaia TI, Ageev VP, Larskiĭ EG, Kovaleva VL, Zavalishin IA: Analiz sostava mikroėlementov volos v norme i pri rasseiannom skleroze. Lab Delo 1989;(1):20–4 (Eng. Abstr.) **(Rus)**

Mzhel'skaia TI see **Zavalishin IA**

N

N–Hsiang Y, Hildebrand HD: Results of vascular surgery in younger versus older patients. Am J Surg 1989 Apr; 157(4):419–22

(N Ypsilante), Soteriadou–Vayenas C, Papapetropoulos T: Myotonic dystrophy: hypotheses and facts about the illness of the Ypsilante brothers. J Neurol Sci 1989 Apr; 90(2):231–7

Na AT see **Chau WK**

Na GC: UV spectroscopic characterization of type I collagen. Coll Relat Res 1988 Jul;8(4):315–30

Na S see **Jiang YQ**

Na SQ see **Saidha T**

Na YJ, Hu MX: [Case–control study on nasopharyngeal carcinoma] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1988 Aug; 9(4):224–6 (Eng. Abstr.) **(Chi)**

Na Bangchang K see **Karbwang J**

Na–Nakorn S see **Wanachiwanawin W**

Na Patalung BO, Chantananukul W, Tantraroongroj S, Hitanandha S: Serum isoamylase activities in pancreatic diseases. J Med Assoc Thai 1988 Nov;71(11):632–6

Naafs B see **Bousema M**

Naafs MA, Silberbusch J: De pathogenese van het humorale hypercalciëmiesyndroom bij patiënten met een solide tumor. Ned Tijdschr Geneeskd 1989 May 27; 133(21):1065–9 (50 ref.) **(Dut)**

Naafs MA, Schouwink H, Roeleveld CG, Slaats EH, Silberbusch J: Acute pancreatitis in a case of Werner's syndrome with severe hyperlipidaemia. Neth J Med 1989 Apr;34(3–4):194–9

Naafs MA, Hackeng WH, Koorevaar G, Silberbusch J: Abnormal responsiveness of nephrogenous cyclic AMP excretion following intravenously administered calcium in normocalcaemic squamous cell cancer patients. Bone Miner 1988 Jul;4(3):289–98

Naafs MA see **Stehouwer CD**

Naalsund A see **Borchsenius F**

Naaman E, Chatelain P, Saez JM, Durand P: In vitro effect of insulin and insulin-like growth factor-I on cell multiplication and adrenocorticotropin responsiveness of fetal adrenal cells. Biol Reprod 1989 Mar;40(3):570–7

Naaman E see **Brieu V**

Naamara W see **Berkley S**

Naasan IA see **Comtet JJ**

Naash MI, Anderson RE: Glutathione-dependent enzymes in intact rod outer segments. Exp Eye Res 1989 Feb; 48(2):309–18

☆ U. S. GOVERNMENT PRINTING OFFICE : 1990 - 261-168